

| (row) | name            | RA         | DEC         | Type      | M | $cz_{abs}$<br>km/s | err<br>km/s | R    | $cz_{em}$<br>km/s | Date      | Tel  | Notes   |
|-------|-----------------|------------|-------------|-----------|---|--------------------|-------------|------|-------------------|-----------|------|---------|
| 1     | RXCJ0014.3-6604 | 0:13:56.88 | -66:04:14.5 | Galaxy    | - | 82756              | 142         | 3.0  | 0                 | 01-Nov-92 | 3.6m | low SNR |
| 2     | RXCJ0014.3-6604 | 0:14:00.24 | -66:04:59.9 | Galaxy    | - | 132089             | 42          | 3.3  | 37260             | 01-Nov-92 | 3.6m | low SNR |
| 3     | RXCJ0014.3-6604 | 0:14:01.27 | -66:04:39.4 | Galaxy    | - | 184316             | 123         | 2.9  | 0                 | 01-Nov-92 | 3.6m | low SNR |
| 4     | RXCJ0014.3-6604 | 0:14:04.94 | -66:05:38.0 | Galaxy    | - | 36817              | 87          | 3.2  | 0                 | 01-Nov-92 | 3.6m | low SNR |
| 5     | RXCJ0014.3-6604 | 0:14:05.93 | -66:05:35.5 | Galaxy    | + | 47946              | 90          | 3.6  | 0                 | 01-Nov-92 | 3.6m | low SNR |
| 6     | RXCJ0014.3-6604 | 0:14:05.35 | -66:04:21.0 | Galaxy    | + | 48051              | 74          | 6.9  | 0                 | 01-Nov-92 | 3.6m | —       |
| 7     | RXCJ0014.3-6604 | 0:14:09.14 | -66:04:10.6 | Galaxy    | - | 21356              | 76          | 2.8  | 0                 | 01-Nov-92 | 3.6m | low SNR |
| 8     | RXCJ0014.3-6604 | 0:14:11.66 | -66:04:41.9 | cD-galaxy | + | 45963              | 59          | 8.9  | 0                 | 01-Nov-92 | 3.6m | —       |
| 9     | RXCJ0014.3-6604 | 0:14:15.53 | -66:05:38.8 | Galaxy    | - | 25197              | 93          | 3.0  | 0                 | 01-Nov-92 | 3.6m | low SNR |
| 10    | RXCJ0014.3-6604 | 0:14:16.20 | -66:04:21.7 | Galaxy    | + | 47729              | 72          | 5.9  | 0                 | 01-Nov-92 | 3.6m | —       |
| 11    | RXCJ0014.3-6604 | 0:14:19.58 | -66:04:52.3 | Star      | - | -251               | 43          | 8.4  | 0                 | 01-Nov-92 | 3.6m | —       |
| 12    | RXCJ0014.3-6604 | 0:14:22.08 | -66:04:57.7 | Galaxy    | + | 48638              | 72          | 3.5  | 0                 | 01-Nov-92 | 3.6m | low SNR |
| 13    | RXCJ0014.3-6604 | 0:14:26.95 | -66:04:17.1 | Galaxy    | - | 74613              | 94          | 3.7  | 0                 | 01-Nov-92 | 3.6m | low SNR |
| 14    | RXCJ0014.3-6604 | 0:14:28.92 | -66:04:44.1 | Star      | - | 12                 | 77          | 4.6  | 0                 | 01-Nov-92 | 3.6m | —       |
| 15    | RXCJ0017.5-3509 | 0:17:36.05 | -35:10:47.3 | Galaxy    | + | 29455              | 194         | 6.9  | 0                 | 16-Sep-93 | 1.5m | —       |
| 16    | RXCJ0017.5-3509 | 0:17:34.87 | -35:11:00.2 | Galaxy    | + | 28071              | 100         | 11.1 | 0                 | 16-Sep-93 | 1.5m | —       |
| 17    | RXCJ0017.5-3509 | 0:17:31.87 | -35:11:54.6 | Galaxy    | + | 29653              | 151         | 9.8  | 0                 | 16-Sep-93 | 1.5m | —       |
| 18    | RXCJ0027.3-5015 | 0:27:27.60 | -50:14:31.9 | Galaxy    | - | 67964              | 127         | 3.6  | 0                 | 19-Sep-93 | 1.5m | low SNR |
| 19    | RXCJ0027.3-5015 | 0:27:23.45 | -50:14:40.6 | Galaxy    | - | 38130              | 220         | 4.7  | 37795             | 19-Sep-93 | 1.5m | low SNR |
| 20    | RXCJ0027.3-5015 | 0:27:20.66 | -50:14:46.3 | Galaxy    | + | 43399              | 71          | 13.4 | 0                 | 19-Sep-93 | 1.5m | —       |
| 21    | RXCJ0042.1-2832 | 0:41:56.26 | -28:30:43.9 | Galaxy    | - | 16878              | 267         | 3.3  | 0                 | 01-Nov-92 | 2.2m | —       |
| 22    | RXCJ0042.1-2832 | 0:41:58.99 | -28:31:08.0 | Galaxy    | - | 15892              | 176         | 5.3  | 0                 | 01-Nov-92 | 2.2m | —       |

|    |                 |            |             |           |   |       |     |      |       |           |      |         |
|----|-----------------|------------|-------------|-----------|---|-------|-----|------|-------|-----------|------|---------|
| 23 | RXCJ0042.1-2832 | 0:42:02.42 | -28:31:34.3 | Galaxy    | - | 16492 | 232 | 4.3  | 0     | 01-Nov-92 | 2.2m | —       |
| 24 | RXCJ0042.1-2832 | 0:42:08.90 | -28:32:08.5 | Galaxy    | - | 16135 | 168 | 5.5  | 0     | 01-Nov-92 | 2.2m | —       |
| 25 | RXCJ0042.1-2832 | 0:42:11.78 | -28:32:35.5 | Galaxy    | - | 16253 | 154 | 5.5  | 0     | 01-Nov-92 | 2.2m | —       |
| 26 | RXCJ0042.1-2832 | 0:42:14.86 | -28:32:55.7 | Galaxy    | - | 15572 | 275 | 3.3  | 0     | 01-Nov-92 | 2.2m | —       |
| 27 | RXCJ0042.1-2832 | 0:42:08.26 | -28:32:07.8 | Galaxy    | + | 33305 | 75  | 9.0  | 0     | 01-Nov-92 | 2.2m | —       |
| 28 | RXCJ0042.1-2832 | 0:42:08.90 | -28:32:08.5 | cD-galaxy | + | 32296 | 86  | 10.1 | 0     | 01-Nov-92 | 2.2m | —       |
| 29 | RXCJ0042.1-2832 | 0:42:10.42 | -28:32:08.9 | Galaxy    | + | 32147 | 172 | 3.5  | 0     | 01-Nov-92 | 2.2m | —       |
| 30 | RXCJ0043.4-2037 | 0:43:20.98 | -20:35:15.4 | Galaxy    | + | 86636 | 43  | 7.9  | 0     | 01-Nov-92 | 3.6m | —       |
| 31 | RXCJ0043.4-2037 | 0:43:26.02 | -20:35:12.1 | Star      | - | -149  | 76  | 5.3  | 0     | 01-Nov-92 | 3.6m | —       |
| 32 | RXCJ0043.4-2037 | 0:43:23.18 | -20:35:33.4 | Galaxy    | + | 87901 | 211 | 3.2  | 0     | 01-Nov-92 | 3.6m | —       |
| 33 | RXCJ0043.4-2037 | 0:43:24.31 | -20:35:42.7 | Galaxy    | - | 17384 | 231 | 2.6  | 0     | 01-Nov-92 | 3.6m | low SNR |
| 34 | RXCJ0043.4-2037 | 0:43:21.77 | -20:36:18.4 | Galaxy    | + | 88904 | 106 | 4.5  | 0     | 01-Nov-92 | 3.6m | —       |
| 35 | RXCJ0043.4-2037 | 0:43:25.18 | -20:36:33.5 | Galaxy    | + | 87961 | 109 | 4.4  | 0     | 01-Nov-92 | 3.6m | —       |
| 36 | RXCJ0043.4-2037 | 0:43:24.36 | -20:36:51.1 | Star      | - | 907   | 173 | 3.2  | 0     | 01-Nov-92 | 3.6m | —       |
| 37 | RXCJ0043.4-2037 | 0:43:25.10 | -20:37:01.6 | Galaxy    | + | 90109 | 101 | 4.3  | 0     | 01-Nov-92 | 3.6m | —       |
| 38 | RXCJ0043.4-2037 | 0:43:25.06 | -20:37:05.5 | Galaxy    | + | 87661 | 107 | 4.7  | 0     | 01-Nov-92 | 3.6m | —       |
| 39 | RXCJ0043.4-2037 | 0:43:24.53 | -20:37:30.4 | Galaxy    | + | 85737 | 102 | 4.5  | 0     | 01-Nov-92 | 3.6m | —       |
| 40 | RXCJ0043.4-2037 | 0:43:24.62 | -20:37:42.2 | Galaxy    | + | 85987 | 51  | 11.4 | 0     | 01-Nov-92 | 3.6m | —       |
| 41 | RXCJ0052.7-8015 | 0:52:09.02 | -80:14:39.1 | Galaxy    | + | 34135 | 130 | 4.4  | 0     | 12-Sep-94 | 3.6m | —       |
| 42 | RXCJ0052.7-8015 | 0:52:15.17 | -80:13:48.4 | Star      | - | 84    | 47  | 13.5 | 0     | 12-Sep-94 | 3.6m | —       |
| 43 | RXCJ0052.7-8015 | 0:52:18.58 | -80:15:42.5 | Star      | - | 300   | 92  | 7.8  | 0     | 12-Sep-94 | 3.6m | —       |
| 44 | RXCJ0052.7-8015 | 0:52:24.62 | -80:15:10.4 | Star      | - | 465   | 138 | 4.5  | 0     | 12-Sep-94 | 3.6m | —       |
| 45 | RXCJ0052.7-8015 | 0:52:28.54 | -80:14:59.3 | Galaxy    | + | 34328 | 43  | 16.2 | 0     | 12-Sep-94 | 3.6m | —       |
| 46 | RXCJ0052.7-8015 | 0:52:35.02 | -80:13:23.9 | Star      | - | 4     | 64  | 10.3 | 0     | 12-Sep-94 | 3.6m | —       |
| 47 | RXCJ0052.7-8015 | 0:52:40.58 | -80:15:38.2 | cD-galaxy | + | 34659 | 62  | 17.4 | 35049 | 12-Sep-94 | 3.6m | —       |
| 48 | RXCJ0052.7-8015 | 0:52:45.34 | -80:15:28.8 | Galaxy    | + | 34260 | 52  | 19.8 | 42136 | 12-Sep-94 | 3.6m | —       |

|    |                 |            |             |           |   |       |     |      |       |           |      |         |
|----|-----------------|------------|-------------|-----------|---|-------|-----|------|-------|-----------|------|---------|
| 49 | RXCJ0052.7-8015 | 0:52:50.38 | -80:15:23.8 | Galaxy    | + | 33883 | 105 | 11.4 | 31675 | 12-Sep-94 | 3.6m | —       |
| 50 | RXCJ0052.7-8015 | 0:53:00.38 | -80:15:20.9 | Galaxy    | + | 33116 | 109 | 9.9  | 0     | 12-Sep-94 | 3.6m | —       |
| 51 | RXCJ0052.7-8015 | 0:53:07.87 | -80:14:20.8 | Star      | - | -103  | 103 | 6.0  | 0     | 12-Sep-94 | 3.6m | —       |
| 52 | RXCJ0052.7-8015 | 0:53:18.46 | -80:14:53.9 | Galaxy    | + | 34195 | 224 | 5.0  | 0     | 12-Sep-94 | 3.6m | —       |
| 53 | RXCJ0052.7-8015 | 0:53:20.45 | -80:15:46.8 | Galaxy    | - | 19382 | 232 | 2.8  | 0     | 12-Sep-94 | 3.6m | low SNR |
| 54 | RXCJ0055.9-3732 | 0:55:52.42 | -37:31:31.8 | Galaxy    | + | 50535 | 73  | 14.6 | 0     | 10-Sep-96 | 3.6m | —       |
| 55 | RXCJ0055.9-3732 | 0:55:52.68 | -37:31:43.0 | Galaxy    | + | 48749 | 56  | 20.2 | 0     | 10-Sep-96 | 3.6m | —       |
| 56 | RXCJ0055.9-3732 | 0:55:50.02 | -37:33:17.3 | Star      | - | 118   | 97  | 5.3  | 0     | 10-Sep-96 | 3.6m | —       |
| 57 | RXCJ0055.9-3732 | 0:55:56.26 | -37:31:48.0 | Galaxy    | + | 48646 | 162 | 8.6  | 0     | 10-Sep-96 | 3.6m | —       |
| 58 | RXCJ0055.9-3732 | 0:55:55.56 | -37:32:19.7 | Galaxy    | + | 48342 | 78  | 14.0 | 0     | 10-Sep-96 | 3.6m | —       |
| 59 | RXCJ0055.9-3732 | 0:55:57.74 | -37:32:22.6 | Galaxy    | + | 48355 | 49  | 24.4 | 0     | 10-Sep-96 | 3.6m | —       |
| 60 | RXCJ0055.9-3732 | 0:55:59.11 | -37:32:18.2 | Galaxy    | + | 48979 | 43  | 27.1 | 0     | 10-Sep-96 | 3.6m | —       |
| 61 | RXCJ0055.9-3732 | 0:56:02.42 | -37:32:04.6 | Galaxy    | + | 49189 | 49  | 27.9 | 46552 | 10-Sep-96 | 3.6m | —       |
| 62 | RXCJ0055.9-3732 | 0:56:02.54 | -37:32:17.5 | Galaxy    | + | 47304 | 49  | 22.6 | 0     | 10-Sep-96 | 3.6m | —       |
| 63 | RXCJ0055.9-3732 | 0:55:59.52 | -37:33:43.2 | Galaxy    | + | 49912 | 222 | 3.8  | 0     | 10-Sep-96 | 3.6m | —       |
| 64 | RXCJ0055.9-3732 | 0:56:01.56 | -37:33:32.0 | Galaxy    | + | 48967 | 75  | 14.5 | 0     | 10-Sep-96 | 3.6m | —       |
| 65 | RXCJ0055.9-3732 | 0:56:04.82 | -37:33:00.0 | Galaxy    | + | 50434 | 55  | 20.8 | 0     | 10-Sep-96 | 3.6m | —       |
| 66 | RXCJ0055.9-3732 | 0:56:06.41 | -37:33:17.6 | Galaxy    | + | 49786 | 51  | 17.5 | 0     | 10-Sep-96 | 3.6m | —       |
| 67 | RXCJ0107.8-3643 | 1:07:42.82 | -36:43:27.1 | Galaxy    | + | 37393 | 87  | 8.9  | 0     | 11-Sep-94 | 3.6m | —       |
| 68 | RXCJ0107.8-3643 | 1:07:43.56 | -36:45:32.0 | Galaxy    | + | 38896 | 24  | 0.0  | 38875 | 11-Sep-94 | 3.6m | —       |
| 69 | RXCJ0107.8-3643 | 1:07:44.18 | -36:45:32.8 | Galaxy    | + | 38681 | 126 | 5.7  | 38460 | 11-Sep-94 | 3.6m | —       |
| 70 | RXCJ0107.8-3643 | 1:07:45.84 | -36:44:22.2 | Galaxy    | + | 38192 | 69  | 14.3 | 0     | 11-Sep-94 | 3.6m | —       |
| 71 | RXCJ0107.8-3643 | 1:07:46.66 | -36:44:19.0 | Galaxy    | + | 36603 | 71  | 13.5 | 33719 | 11-Sep-94 | 3.6m | —       |
| 72 | RXCJ0107.8-3643 | 1:07:50.38 | -36:43:22.4 | cD-galaxy | + | 36520 | 30  | 29.6 | 0     | 11-Sep-94 | 3.6m | —       |
| 73 | RXCJ0107.8-3643 | 1:07:51.17 | -36:43:36.5 | Galaxy    | + | 35986 | 90  | 12.7 | 0     | 11-Sep-94 | 3.6m | —       |
| 74 | RXCJ0107.8-3643 | 1:07:52.75 | -36:44:06.7 | Galaxy    | + | 36197 | 36  | 27.4 | 0     | 11-Sep-94 | 3.6m | —       |

|    |                 |            |             |           |   |        |     |      |        |           |      |         |
|----|-----------------|------------|-------------|-----------|---|--------|-----|------|--------|-----------|------|---------|
| 75 | RXCJ0107.8-3643 | 1:07:54.62 | -36:43:39.4 | Galaxy    | + | 36558  | 158 | 7.6  | 0      | 11-Sep-94 | 3.6m | —       |
| 76 | RXCJ0107.8-3643 | 1:07:56.16 | -36:43:46.9 | Galaxy    | + | 36830  | 90  | 11.6 | 0      | 11-Sep-94 | 3.6m | —       |
| 77 | RXCJ0107.8-3643 | 1:07:58.51 | -36:44:48.5 | Galaxy    | + | 36221  | 56  | 16.3 | 0      | 11-Sep-94 | 3.6m | —       |
| 78 | RXCJ0117.8-5455 | 1:17:35.28 | -54:55:10.2 | Galaxy    | + | 77732  | 167 | 5.3  | 0      | 17-Dec-93 | 3.6m | —       |
| 79 | RXCJ0117.8-5455 | 1:17:39.41 | -54:55:33.6 | Galaxy    | + | 74347  | 67  | 16.3 | 0      | 17-Dec-93 | 3.6m | —       |
| 80 | RXCJ0117.8-5455 | 1:17:41.57 | -54:55:48.4 | Galaxy    | + | 75717  | 138 | 8.8  | 0      | 17-Dec-93 | 3.6m | —       |
| 81 | RXCJ0117.8-5455 | 1:17:43.20 | -54:55:43.0 | Star      | - | -332   | 118 | 4.9  | 0      | 17-Dec-93 | 3.6m | —       |
| 82 | RXCJ0117.8-5455 | 1:17:46.49 | -54:54:54.4 | Galaxy    | - | 88150  | 138 | 3.9  | 0      | 17-Dec-93 | 3.6m | low SNR |
| 83 | RXCJ0117.8-5455 | 1:17:50.04 | -54:55:23.5 | Galaxy    | + | 74276  | 137 | 7.0  | 0      | 17-Dec-93 | 3.6m | —       |
| 84 | RXCJ0117.8-5455 | 1:17:51.38 | -54:55:19.9 | cD-galaxy | + | 75158  | 99  | 11.1 | 0      | 17-Dec-93 | 3.6m | —       |
| 85 | RXCJ0117.8-5455 | 1:17:52.44 | -54:55:13.4 | Galaxy    | + | 75318  | 91  | 14.3 | 0      | 17-Dec-93 | 3.6m | —       |
| 86 | RXCJ0117.8-5455 | 1:17:54.26 | -54:55:29.6 | Galaxy    | - | 124549 | 112 | 4.9  | 124281 | 17-Dec-93 | 3.6m | —       |
| 87 | RXCJ0117.8-5455 | 1:17:58.06 | -54:54:09.4 | Galaxy    | - | 90549  | 183 | 3.0  | 0      | 17-Dec-93 | 3.6m | low SNR |
| 88 | RXCJ0125.5+0145 | 1:25:24.84 | 1:43:23.5   | Galaxy    | + | 5079   | 56  | 13.8 | 0      | 19-Dec-95 | 1.5m | —       |
| 89 | RXCJ0125.5+0145 | 1:25:22.97 | 1:47:58.6   | Galaxy    | + | 4789   | 123 | 7.8  | 0      | 19-Dec-95 | 1.5m | —       |
| 90 | RXCJ0132.6-0804 | 1:32:39.34 | -8:03:44.6  | Galaxy    | + | 45332  | 136 | 2.8  | 0      | 18-Sep-98 | 1.5m | —       |
| 91 | RXCJ0132.6-0804 | 1:32:41.14 | -8:04:05.5  | Galaxy    | + | 44580  | 72  | 6.6  | 44541  | 18-Sep-98 | 1.5m | —       |
| 92 | RXCJ0132.6-0804 | 1:32:41.95 | -8:04:13.8  | Galaxy    | + | 44086  | 66  | 4.9  | 0      | 18-Sep-98 | 1.5m | —       |
| 93 | RXCJ0145.0-5300 | 1:45:03.58 | -53:01:23.2 | Galaxy    | + | 35458  | 80  | 6.7  | 0      | 01-Nov-92 | 2.2m | —       |
| 94 | RXCJ0145.2-6033 | 1:44:58.03 | -60:31:46.6 | Galaxy    | + | 53110  | 61  | 5.7  | 0      | 17-Dec-93 | 3.6m | —       |
| 95 | RXCJ0145.2-6033 | 1:44:59.62 | -60:33:18.0 | Galaxy    | + | 53810  | 78  | 15.1 | 0      | 17-Dec-93 | 3.6m | —       |
| 96 | RXCJ0145.2-6033 | 1:45:03.36 | -60:33:48.6 | Galaxy    | + | 53248  | 76  | 13.7 | 0      | 17-Dec-93 | 3.6m | —       |
| 97 | RXCJ0145.2-6033 | 1:45:06.77 | -60:34:39.4 | Galaxy    | + | 54124  | 67  | 11.1 | 0      | 17-Dec-93 | 3.6m | —       |

|     |                 |            |             |        |   |        |     |      |       |           |      |   |
|-----|-----------------|------------|-------------|--------|---|--------|-----|------|-------|-----------|------|---|
| 98  | RXCJ0145.2-6033 | 1:45:08.78 | -60:33:24.1 | Galaxy | + | 53173  | 42  | 28.3 | 0     | 17-Dec-93 | 3.6m | — |
| 99  | RXCJ0145.2-6033 | 1:45:10.44 | -60:33:07.9 | Galaxy | + | 54242  | 131 | 6.4  | 0     | 17-Dec-93 | 3.6m | — |
| 100 | RXCJ0145.2-6033 | 1:45:11.04 | -60:33:08.3 | Galaxy | + | 55863  | 81  | 7.4  | 56036 | 17-Dec-93 | 3.6m | — |
| 101 | RXCJ0145.2-6033 | 1:45:12.10 | -60:33:44.6 | Galaxy | + | 55035  | 62  | 18.8 | 0     | 17-Dec-93 | 3.6m | — |
| 102 | RXCJ0145.2-6033 | 1:45:16.75 | -60:33:22.7 | Galaxy | + | 55695  | 88  | 11.3 | 0     | 17-Dec-93 | 3.6m | — |
| 103 | RXCJ0145.2-6033 | 1:45:17.23 | -60:33:23.0 | Galaxy | + | 55210  | 51  | 10.4 | 0     | 17-Dec-93 | 3.6m | — |
| 104 | RXCJ0145.2-6033 | 1:45:18.74 | -60:33:10.8 | Galaxy | + | 52828  | 47  | 25.0 | 0     | 17-Dec-93 | 3.6m | — |
| 105 | RXCJ0145.2-6033 | 1:45:22.22 | -60:32:51.4 | Galaxy | - | 66739  | 104 | 0.0  | 66739 | 17-Dec-93 | 3.6m | — |
| 106 | RXCJ0157.4-0550 | 1:57:32.81 | -5:48:45.0  | Galaxy | + | 38277  | 145 | 4.3  | 39119 | 01-Oct-97 | 3.6m | — |
| 107 | RXCJ0157.4-0550 | 1:57:33.07 | -5:48:43.2  | Galaxy | + | 37984  | 205 | 4.4  | 38767 | 01-Oct-97 | 3.6m | — |
| 108 | RXCJ0157.4-0550 | 1:57:35.42 | -5:48:46.4  | Galaxy | + | 38943  | 71  | 8.7  | 0     | 01-Oct-97 | 3.6m | — |
| 109 | RXCJ0157.4-0550 | 1:57:40.73 | -5:48:48.6  | Star   | - | 27     | 195 | 6.0  | 0     | 01-Oct-97 | 3.6m | — |
| 110 | RXCJ0157.4-0550 | 1:57:40.90 | -5:47:33.4  | Galaxy | - | 16975  | 65  | 16.5 | 0     | 01-Oct-97 | 3.6m | — |
| 111 | RXCJ0157.4-0550 | 1:57:40.94 | -5:47:33.7  | Galaxy | - | 17036  | 45  | 11.4 | 0     | 20-Sep-98 | 1.5m | — |
| 112 | RXCJ0157.4-0550 | 1:57:33.05 | -5:48:43.2  | Galaxy | + | 38785  | 80  | 6.8  | 38637 | 20-Sep-98 | 1.5m | — |
| 113 | RXCJ0157.4-0550 | 1:57:45.12 | -5:48:27.4  | Galaxy | - | 17062  | 45  | 11.2 | 0     | 20-Sep-98 | 1.5m | — |
| 114 | RXCJ0157.4-0550 | 1:57:44.04 | -5:50:03.5  | Galaxy | - | 130197 | 110 | 3.1  | 0     | 20-Sep-98 | 1.5m | — |
| 115 | RXCJ0157.4-0550 | 1:57:42.96 | -5:50:58.2  | Galaxy | - | 30137  | 47  | 8.1  | 29954 | 20-Sep-98 | 1.5m | — |
| 116 | RXCJ0157.4-0550 | 1:57:08.26 | -5:52:22.1  | Galaxy | + | 38346  | 54  | 10.1 | 0     | 20-Sep-98 | 1.5m | — |
| 117 | RXCJ0157.4-0550 | 1:57:06.86 | -5:53:09.2  | Galaxy | + | 38253  | 39  | 15.0 | 0     | 20-Sep-98 | 1.5m | — |
| 118 | RXCJ0157.4-0550 | 1:57:33.00 | -5:47:38.0  | Galaxy | - | 17174  | 53  | 9.1  | 0     | 20-Sep-98 | 1.5m | — |
| 119 | RXCJ0157.4-0550 | 1:57:34.27 | -5:48:25.9  | Galaxy | - | 68     | 50  | 5.7  | 0     | 20-Sep-98 | 1.5m | — |
| 120 | RXCJ0157.4-0550 | 1:57:34.97 | -5:48:51.5  | Galaxy | - | 17271  | 51  | 10.1 | 0     | 20-Sep-98 | 1.5m | — |
| 121 | RXCJ0157.4-0550 | 1:57:34.49 | -5:49:12.7  | Galaxy | - | 35551  | 91  | 2.8  | 0     | 20-Sep-98 | 1.5m | — |
| 122 | RXCJ0157.4-0550 | 1:57:31.06 | -5:49:13.8  | Galaxy | + | 38992  | 54  | 5.2  | 0     | 20-Sep-98 | 1.5m | — |
| 123 | RXCJ0217.2-5244 | 2:17:15.10 | -52:44:45.2 | Star   | - | 4      | 15  | 22.3 | 0     | 18-Sep-98 | 1.5m | — |

|     |                 |            |             |           |   |        |     |      |        |           |      |         |
|-----|-----------------|------------|-------------|-----------|---|--------|-----|------|--------|-----------|------|---------|
| 124 | RXCJ0217.2-5244 | 2:17:21.43 | -52:44:55.7 | Star      | - | -12    | 29  | 15.6 | 0      | 18-Sep-98 | 1.5m | —       |
| 125 | RXCJ0217.2-5244 | 2:17:14.88 | -52:45:37.1 | Galaxy    | + | 102234 | 50  | 12.3 | 0      | 21-Sep-98 | 3.6m | —       |
| 126 | RXCJ0217.2-5244 | 2:17:03.19 | -52:46:35.0 | Galaxy    | + | 103524 | 71  | 8.1  | 0      | 21-Sep-98 | 3.6m | —       |
| 127 | RXCJ0220.9-3829 | 2:20:49.39 | -38:28:41.2 | Galaxy    | + | 67581  | 39  | 14.1 | 0      | 09-Dec-94 | 3.6m | —       |
| 128 | RXCJ0220.9-3829 | 2:20:52.20 | -38:27:03.2 | Galaxy    | - | 49424  | 124 | 4.7  | 0      | 09-Dec-94 | 3.6m | —       |
| 129 | RXCJ0220.9-3829 | 2:20:52.58 | -38:28:18.1 | Galaxy    | - | 38332  | 178 | 3.4  | 0      | 09-Dec-94 | 3.6m | low SNR |
| 130 | RXCJ0220.9-3829 | 2:20:53.45 | -38:28:14.2 | Galaxy    | + | 69971  | 145 | 3.4  | 0      | 09-Dec-94 | 3.6m | —       |
| 131 | RXCJ0220.9-3829 | 2:20:53.81 | -38:27:39.2 | Galaxy    | - | 107864 | 79  | 6.7  | 108097 | 09-Dec-94 | 3.6m | —       |
| 132 | RXCJ0220.9-3829 | 2:20:55.37 | -38:27:33.1 | Galaxy    | - | 20654  | 173 | 3.5  | 0      | 09-Dec-94 | 3.6m | low SNR |
| 133 | RXCJ0220.9-3829 | 2:20:56.16 | -38:27:41.0 | Galaxy    | + | 68341  | 177 | 4.2  | 0      | 09-Dec-94 | 3.6m | —       |
| 134 | RXCJ0220.9-3829 | 2:20:56.62 | -38:28:48.0 | cD-galaxy | + | 67728  | 89  | 14.7 | 0      | 09-Dec-94 | 3.6m | —       |
| 135 | RXCJ0220.9-3829 | 2:20:57.98 | -38:28:39.0 | Galaxy    | - | 31888  | 162 | 0.0  | 31888  | 09-Dec-94 | 3.6m | —       |
| 136 | RXCJ0220.9-3829 | 2:20:58.68 | -38:26:51.4 | Galaxy    | - | 61444  | 83  | 5.3  | 61666  | 09-Dec-94 | 3.6m | low SNR |
| 137 | RXCJ0220.9-3829 | 2:21:00.53 | -38:28:04.4 | Galaxy    | - | 71013  | 44  | 0.0  | 70951  | 09-Dec-94 | 3.6m | —       |
| 138 | RXCJ0220.9-3829 | 2:21:00.77 | -38:29:01.7 | Galaxy    | - | 82239  | 115 | 0.0  | 82239  | 09-Dec-94 | 3.6m | —       |
| 139 | RXCJ0220.9-3829 | 2:21:02.54 | -38:27:51.1 | Galaxy    | - | 41561  | 151 | 0.0  | 41561  | 09-Dec-94 | 3.6m | —       |
| 140 | RXCJ0220.9-3829 | 2:21:03.62 | -38:29:01.0 | Galaxy    | + | 68770  | 161 | 5.2  | 68445  | 09-Dec-94 | 3.6m | —       |
| 141 | RXCJ0220.9-3829 | 2:21:05.26 | -38:28:19.2 | Galaxy    | - | 86510  | 114 | 6.4  | 0      | 09-Dec-94 | 3.6m | —       |
| 142 | RXCJ0225.9-4154 | 2:25:45.17 | -41:54:59.4 | Galaxy    | - | 5527   | 65  | 5.6  | 0      | 19-Sep-98 | 1.5m | —       |
| 143 | RXCJ0225.9-4154 | 2:26:01.25 | -41:53:57.5 | Galaxy    | - | 29271  | 117 | 4.1  | 0      | 19-Sep-98 | 1.5m | —       |
| 144 | RXCJ0237.4-2630 | 2:37:21.48 | -26:29:58.6 | Galaxy    | - | 81413  | 131 | 3.1  | 0      | 27-Nov-92 | 3.6m | low SNR |
| 145 | RXCJ0237.4-2630 | 2:37:22.63 | -26:30:12.2 | Galaxy    | + | 65878  | 57  | 8.6  | 0      | 27-Nov-92 | 3.6m | —       |
| 146 | RXCJ0237.4-2630 | 2:37:24.29 | -26:30:33.1 | Galaxy    | + | 66169  | 59  | 7.8  | 0      | 27-Nov-92 | 3.6m | —       |
| 147 | RXCJ0237.4-2630 | 2:37:25.56 | -26:30:27.4 | Galaxy    | + | 66248  | 50  | 9.3  | 0      | 27-Nov-92 | 3.6m | —       |
| 148 | RXCJ0237.4-2630 | 2:37:25.85 | -26:29:54.6 | Galaxy    | + | 67787  | 83  | 5.6  | 0      | 27-Nov-92 | 3.6m | —       |

|     |                 |            |             |        |   |        |     |      |       |           |      |         |
|-----|-----------------|------------|-------------|--------|---|--------|-----|------|-------|-----------|------|---------|
| 149 | RXCJ0237.4-2630 | 2:37:27.41 | -26:30:24.8 | Galaxy | - | 165462 | 53  | 3.1  | 0     | 27-Nov-92 | 3.6m | —       |
| 150 | RXCJ0237.4-2630 | 2:37:27.77 | -26:30:28.8 | Galaxy | + | 66578  | 87  | 7.2  | 0     | 27-Nov-92 | 3.6m | —       |
| 151 | RXCJ0237.4-2630 | 2:37:28.92 | -26:30:30.6 | Galaxy | - | 69003  | 43  | 11.3 | 0     | 27-Nov-92 | 3.6m | —       |
| 152 | RXCJ0237.4-2630 | 2:37:29.16 | -26:30:30.6 | Galaxy | + | 67390  | 36  | 9.4  | 0     | 27-Nov-92 | 3.6m | —       |
| 153 | RXCJ0237.4-2630 | 2:37:31.27 | -26:31:10.9 | Galaxy | + | 66273  | 59  | 8.5  | 0     | 27-Nov-92 | 3.6m | —       |
| 154 | RXCJ0237.4-2630 | 2:37:31.37 | -26:30:26.6 | Galaxy | + | 66289  | 56  | 5.5  | 0     | 27-Nov-92 | 3.6m | —       |
| 155 | RXCJ0237.4-2630 | 2:37:32.33 | -26:30:56.2 | Galaxy | - | 42296  | 123 | 3.8  | 0     | 27-Nov-92 | 3.6m | —       |
| 156 | RXCJ0237.4-2630 | 2:37:33.31 | -26:30:40.3 | Galaxy | + | 67607  | 94  | 4.7  | 0     | 27-Nov-92 | 3.6m | —       |
| 157 | RXCJ0237.4-2630 | 2:37:35.47 | -26:30:47.5 | Galaxy | + | 67950  | 82  | 5.7  | 0     | 27-Nov-92 | 3.6m | —       |
| 158 | RXCJ0237.4-2630 | 2:37:36.36 | -26:30:59.8 | Galaxy | - | 309    | 33  | 11.3 | 0     | 27-Nov-92 | 3.6m | low SNR |
| 159 | RXCJ0250.2-2129 | 2:50:19.49 | -21:31:00.5 | Star   | - | 0      | 94  | 3.1  | 0     | 19-Sep-98 | 1.5m | low SNR |
| 160 | RXCJ0250.2-2129 | 2:50:18.12 | -21:30:15.1 | Star   | - | 148    | 52  | 6.3  | 0     | 19-Sep-98 | 1.5m | —       |
| 161 | RXCJ0250.2-2129 | 2:50:15.98 | -21:30:33.8 | Star   | - | 106    | 54  | 7.8  | 0     | 19-Sep-98 | 1.5m | —       |
| 162 | RXCJ0250.2-2129 | 2:50:14.57 | -21:29:53.9 | Star   | - | 77     | 26  | 12.0 | 0     | 19-Sep-98 | 1.5m | —       |
| 163 | RXCJ0250.2-2129 | 2:50:22.94 | -21:30:09.0 | Galaxy | - | 125085 | 77  | 4.3  | 0     | 22-Sep-98 | 3.6m | —       |
| 164 | RXCJ0250.2-2129 | 2:50:22.49 | -21:29:47.4 | Galaxy | + | 62104  | 69  | 9.8  | 0     | 22-Sep-98 | 3.6m | —       |
| 165 | RXCJ0250.2-2129 | 2:50:22.18 | -21:29:34.8 | Galaxy | + | 62002  | 74  | 8.2  | 0     | 22-Sep-98 | 3.6m | —       |
| 166 | RXCJ0301.6+0155 | 3:01:43.27 | 1:53:18.6   | Galaxy | - | 29084  | 130 | 3.3  | 0     | 21-Dec-95 | 3.6m | low SNR |
| 167 | RXCJ0301.6+0155 | 3:01:41.98 | 1:53:25.4   | Galaxy | - | 23356  | 157 | 3.8  | 0     | 21-Dec-95 | 3.6m | low SNR |
| 168 | RXCJ0301.6+0155 | 3:01:38.83 | 1:52:35.0   | Galaxy | + | 52308  | 136 | 4.6  | 0     | 21-Dec-95 | 3.6m | —       |
| 169 | RXCJ0301.6+0155 | 3:01:40.46 | 1:53:39.5   | Galaxy | + | 50360  | 166 | 0.0  | 50360 | 21-Dec-95 | 3.6m | —       |
| 170 | RXCJ0301.6+0155 | 3:01:39.91 | 1:53:45.6   | Galaxy | + | 49272  | 185 | 5.4  | 0     | 21-Dec-95 | 3.6m | —       |
| 171 | RXCJ0301.6+0155 | 3:01:44.90 | 1:56:16.1   | Galaxy | + | 51832  | 70  | 9.7  | 0     | 21-Dec-95 | 3.6m | —       |
| 172 | RXCJ0301.6+0155 | 3:01:38.09 | 1:53:47.0   | Galaxy | + | 51983  | 237 | 4.6  | 0     | 21-Dec-95 | 3.6m | —       |
| 173 | RXCJ0301.6+0155 | 3:01:38.95 | 1:54:35.6   | Galaxy | + | 52015  | 73  | 14.6 | 0     | 21-Dec-95 | 3.6m | —       |
| 174 | RXCJ0301.6+0155 | 3:01:38.54 | 1:54:42.8   | Galaxy | + | 52262  | 108 | 7.0  | 0     | 21-Dec-95 | 3.6m | —       |

|     |                 |            |           |           |   |        |     |      |       |           |      |                |
|-----|-----------------|------------|-----------|-----------|---|--------|-----|------|-------|-----------|------|----------------|
| 175 | RXCJ0301.6+0155 | 3:01:39.36 | 1:55:21.0 | Galaxy    | - | 74794  | 115 | 10.1 | 0     | 21-Dec-95 | 3.6m | —              |
| 176 | RXCJ0301.6+0155 | 3:01:38.21 | 1:55:14.9 | cD-galaxy | + | 50830  | 35  | 27.2 | 50870 | 21-Dec-95 | 3.6m | —              |
| 177 | RXCJ0301.6+0155 | 3:01:37.80 | 1:55:32.5 | Galaxy    | + | 49336  | 60  | 17.9 | 0     | 21-Dec-95 | 3.6m | —              |
| 178 | RXCJ0301.6+0155 | 3:01:36.98 | 1:55:46.6 | Galaxy    | + | 50701  | 208 | 6.1  | 0     | 21-Dec-95 | 3.6m | —              |
| 179 | RXCJ0301.6+0155 | 3:01:36.05 | 1:55:40.8 | Galaxy    | - | 90952  | 160 | 5.9  | 0     | 21-Dec-95 | 3.6m | —              |
| 180 | RXCJ0301.6+0155 | 3:01:35.59 | 1:55:45.1 | Galaxy    | + | 49948  | 93  | 8.6  | 0     | 21-Dec-95 | 3.6m | —              |
| 181 | RXCJ0301.6+0155 | 3:01:34.27 | 1:55:25.3 | Galaxy    | + | 52066  | 98  | 11.1 | 0     | 21-Dec-95 | 3.6m | —              |
| 182 | RXCJ0301.6+0155 | 3:01:34.34 | 1:55:55.9 | Galaxy    | + | 52895  | 58  | 17.0 | 0     | 21-Dec-95 | 3.6m | —              |
| 183 | RXCJ0301.6+0155 | 3:01:35.42 | 1:56:32.6 | Galaxy    | + | 49162  | 123 | 6.8  | 0     | 21-Dec-95 | 3.6m | —              |
| 184 | RXCJ0303.3+0155 | 3:03:12.67 | 1:55:32.5 | Galaxy    | - | 130142 | 114 | 6.3  | 0     | 09-Dec-94 | 3.6m | under revision |
| 185 | RXCJ0303.3+0155 | 3:03:13.10 | 1:55:25.3 | Galaxy    | - | 647    | 218 | 3.8  | 0     | 09-Dec-94 | 3.6m | under revision |
| 186 | RXCJ0303.3+0155 | 3:03:14.78 | 1:57:24.8 | Galaxy    | - | 41321  | 84  | 4.1  | 0     | 09-Dec-94 | 3.6m | under revision |
| 187 | RXCJ0303.3+0155 | 3:03:14.78 | 1:55:03.0 | Galaxy    | - | -8144  | 196 | 3.2  | 0     | 09-Dec-94 | 3.6m | under revision |
| 188 | RXCJ0303.3+0155 | 3:03:15.84 | 1:56:06.0 | Galaxy    | - | 71972  | 138 | 3.3  | 0     | 09-Dec-94 | 3.6m | under revision |
| 189 | RXCJ0303.3+0155 | 3:03:15.58 | 1:56:01.0 | Galaxy    | - | 41117  | 126 | 3.7  | 0     | 09-Dec-94 | 3.6m | under revision |
| 190 | RXCJ0303.3+0155 | 3:03:15.96 | 1:56:13.6 | Galaxy    | - | 17228  | 154 | 4.8  | 0     | 09-Dec-94 | 3.6m | under revision |
| 191 | RXCJ0303.3+0155 | 3:03:16.82 | 1:56:08.9 | Galaxy    | - | 29315  | 228 | 4.4  | 0     | 09-Dec-94 | 3.6m | under revision |
| 192 | RXCJ0303.3+0155 | 3:03:16.82 | 1:56:08.9 | Galaxy    | - | 95890  | 99  | 4.1  | 0     | 09-Dec-94 | 3.6m | under revision |
| 193 | RXCJ0303.3+0155 | 3:03:17.57 | 1:53:40.2 | Galaxy    | - | 56553  | 149 | 3.3  | 55960 | 09-Dec-94 | 3.6m | under revision |
| 194 | RXCJ0303.3+0155 | 3:03:18.14 | 1:53:46.3 | Galaxy    | - | 91534  | 134 | 3.9  | 0     | 09-Dec-94 | 3.6m | under revision |
| 195 | RXCJ0303.3+0155 | 3:03:18.14 | 1:53:46.3 | Galaxy    | - | 23049  | 130 | 3.6  | 0     | 09-Dec-94 | 3.6m | under revision |
| 196 | RXCJ0303.3+0155 | 3:03:19.03 | 1:54:56.2 | Galaxy    | - | 18273  | 154 | 4.3  | 0     | 09-Dec-94 | 3.6m | under revision |
| 197 | RXCJ0303.3+0155 | 3:03:20.83 | 1:55:37.2 | Galaxy    | - | 109966 | 148 | 3.7  | 0     | 09-Dec-94 | 3.6m | under revision |
| 198 | RXCJ0303.3+0155 | 3:03:21.19 | 1:55:31.8 | Galaxy    | - | 2594   | 162 | 3.8  | 0     | 09-Dec-94 | 3.6m | under revision |
| 199 | RXCJ0303.3+0155 | 3:03:21.79 | 1:55:12.4 | Galaxy    | - | 26786  | 338 | 4.5  | 0     | 09-Dec-94 | 3.6m | under revision |
| 200 | RXCJ0303.3+0155 | 3:03:25.06 | 1:54:55.1 | Galaxy    | - | 56722  | 221 | 3.2  | 57092 | 09-Dec-94 | 3.6m | under revision |

|     |                 |            |             |        |   |       |     |      |   |           |      |         |
|-----|-----------------|------------|-------------|--------|---|-------|-----|------|---|-----------|------|---------|
| 201 | RXCJ0303.7-7752 | 3:02:53.86 | -77:53:07.1 | Galaxy | - | 60283 | 97  | 4.2  | 0 | 12-Sep-94 | 3.6m | low SNR |
| 202 | RXCJ0303.7-7752 | 3:03:27.84 | -77:53:38.7 | Galaxy | + | 80744 | 68  | 8.4  | 0 | 12-Sep-94 | 3.6m | —       |
| 203 | RXCJ0303.7-7752 | 3:03:28.27 | -77:53:27.6 | Galaxy | + | 84382 | 72  | 6.4  | 0 | 12-Sep-94 | 3.6m | —       |
| 204 | RXCJ0303.7-7752 | 3:03:51.31 | -77:53:56.4 | Galaxy | - | 86577 | 104 | 9.1  | 0 | 12-Sep-94 | 3.6m | —       |
| 205 | RXCJ0303.7-7752 | 3:03:36.53 | -77:53:02.4 | Galaxy | + | 83128 | 75  | 14.9 | 0 | 12-Sep-94 | 3.6m | —       |
| 206 | RXCJ0303.7-7752 | 3:03:40.39 | -77:52:44.7 | Galaxy | + | 81897 | 80  | 13.6 | 0 | 12-Sep-94 | 3.6m | —       |
| 207 | RXCJ0303.7-7752 | 3:03:46.22 | -77:52:43.3 | Galaxy | + | 83006 | 148 | 7.7  | 0 | 12-Sep-94 | 3.6m | —       |
| 208 | RXCJ0303.7-7752 | 3:03:45.29 | -77:52:29.6 | Star   | - | 132   | 106 | 8.0  | 0 | 12-Sep-94 | 3.6m | —       |
| 209 | RXCJ0303.7-7752 | 3:03:53.78 | -77:52:23.9 | Galaxy | + | 80825 | 117 | 9.1  | 0 | 12-Sep-94 | 3.6m | —       |
| 210 | RXCJ0303.7-7752 | 3:03:38.02 | -77:51:29.5 | Galaxy | + | 82536 | 206 | 5.5  | 0 | 12-Sep-94 | 3.6m | —       |
| 211 | RXCJ0303.7-7752 | 3:03:54.14 | -77:51:52.6 | Galaxy | - | 28029 | 161 | 7.4  | 0 | 12-Sep-94 | 3.6m | —       |
| 212 | RXCJ0303.7-7752 | 3:03:58.03 | -77:51:39.6 | Galaxy | + | 81844 | 79  | 14.1 | 0 | 12-Sep-94 | 3.6m | —       |
| 213 | RXCJ0303.7-7752 | 3:04:15.19 | -77:51:55.1 | Star   | - | -23   | 96  | 7.1  | 0 | 12-Sep-94 | 3.6m | —       |
| 214 | RXCJ0304.1-3656 | 3:04:03.96 | -36:56:26.9 | Galaxy | + | 65320 | 50  | 12.9 | 0 | 18-Sep-98 | 1.5m | —       |
| 215 | RXCJ0304.1-3656 | 3:04:12.10 | -36:56:46.3 | Galaxy | + | 66100 | 96  | 5.6  | 0 | 18-Sep-98 | 1.5m | —       |
| 216 | RXCJ0304.1-3656 | 3:04:05.59 | -36:56:47.0 | Star   | - | -10   | 26  | 12.7 | 0 | 18-Sep-98 | 1.5m | —       |
| 217 | RXCJ0307.0-2840 | 3:06:59.18 | -28:40:18.1 | Galaxy | + | 72309 | 56  | 9.7  | 0 | 29-Nov-92 | 3.6m | —       |
| 218 | RXCJ0307.0-2840 | 3:07:01.34 | -28:41:22.6 | Galaxy | - | 78048 | 92  | 4.9  | 0 | 29-Nov-92 | 3.6m | —       |
| 219 | RXCJ0307.0-2840 | 3:07:00.67 | -28:39:50.4 | Galaxy | + | 76007 | 52  | 9.0  | 0 | 29-Nov-92 | 3.6m | —       |
| 220 | RXCJ0307.0-2840 | 3:07:02.09 | -28:39:57.2 | Galaxy | + | 75812 | 58  | 8.8  | 0 | 29-Nov-92 | 3.6m | —       |
| 221 | RXCJ0307.0-2840 | 3:07:02.78 | -28:40:07.0 | Galaxy | + | 75373 | 112 | 3.5  | 0 | 29-Nov-92 | 3.6m | —       |
| 222 | RXCJ0307.0-2840 | 3:07:04.63 | -28:40:31.8 | Galaxy | + | 74353 | 64  | 8.8  | 0 | 29-Nov-92 | 3.6m | —       |
| 223 | RXCJ0307.0-2840 | 3:07:04.20 | -28:39:45.7 | Galaxy | + | 76136 | 65  | 8.0  | 0 | 29-Nov-92 | 3.6m | —       |
| 224 | RXCJ0307.0-2840 | 3:07:05.02 | -28:39:35.3 | Star   | - | 188   | 28  | 14.4 | 0 | 29-Nov-92 | 3.6m | —       |
| 225 | RXCJ0307.0-2840 | 3:07:07.13 | -28:40:10.2 | Galaxy | + | 78078 | 113 | 3.5  | 0 | 29-Nov-92 | 3.6m | —       |
| 226 | RXCJ0307.0-2840 | 3:07:07.32 | -28:39:25.2 | Galaxy | + | 76402 | 49  | 10.8 | 0 | 29-Nov-92 | 3.6m | —       |

|     |                 |            |             |           |   |        |     |      |       |           |      |         |
|-----|-----------------|------------|-------------|-----------|---|--------|-----|------|-------|-----------|------|---------|
| 227 | RXCJ0307.0-2840 | 3:07:07.51 | -28:38:55.0 | Galaxy    | - | 128669 | 37  | 3.5  | 0     | 29-Nov-92 | 3.6m | —       |
| 228 | RXCJ0307.0-2840 | 3:07:10.13 | -28:39:51.8 | Galaxy    | + | 76119  | 45  | 13.1 | 0     | 29-Nov-92 | 3.6m | —       |
| 229 | RXCJ0307.0-2840 | 3:07:12.46 | -28:39:29.2 | Galaxy    | - | 99759  | 38  | 3.2  | 0     | 29-Nov-92 | 3.6m | low SNR |
| 230 | RXCJ0314.3-4525 | 3:14:21.70 | -45:25:12.7 | cD-galaxy | + | 21716  | 42  | 18.3 | 0     | 29-Sep-95 | 2.2m | —       |
| 231 | RXCJ0314.3-4525 | 3:14:21.50 | -45:24:10.1 | Galaxy    | + | 20717  | 49  | 13.6 | 0     | 29-Sep-95 | 2.2m | —       |
| 232 | RXCJ0314.3-4525 | 3:14:06.77 | -45:25:20.6 | Galaxy    | + | 21795  | 100 | 8.3  | 0     | 29-Sep-95 | 2.2m | —       |
| 233 | RXCJ0314.3-4525 | 3:14:07.18 | -45:25:26.4 | Galaxy    | - | 60219  | 81  | 5.9  | 0     | 29-Sep-95 | 2.2m | —       |
| 234 | RXCJ0314.3-4525 | 3:14:14.74 | -45:26:37.7 | Galaxy    | + | 21345  | 58  | 12.6 | 0     | 29-Sep-95 | 2.2m | —       |
| 235 | RXCJ0322.2-5310 | 3:22:12.65 | -53:11:57.5 | Star      | - | -35    | 192 | 5.7  | 0     | 20-Dec-95 | 1.5m | —       |
| 236 | RXCJ0322.2-5310 | 3:22:12.36 | -53:11:06.7 | cD-galaxy | + | 22990  | 82  | 13.3 | 0     | 20-Dec-95 | 1.5m | —       |
| 237 | RXCJ0322.2-5310 | 3:22:11.93 | -53:09:57.6 | Galaxy    | + | 23817  | 86  | 10.9 | 0     | 20-Dec-95 | 1.5m | —       |
| 238 | RXCJ0322.2-5310 | 3:22:14.21 | -53:11:11.8 | Galaxy    | + | 22263  | 124 | 7.4  | 0     | 20-Dec-95 | 1.5m | —       |
| 239 | RXCJ0322.2-5310 | 3:22:13.56 | -53:10:54.5 | Galaxy    | + | 24239  | 104 | 8.2  | 0     | 20-Dec-95 | 1.5m | —       |
| 240 | RXCJ0322.2-5310 | 3:22:13.13 | -53:10:43.0 | Galaxy    | + | 24443  | 66  | 15.1 | 0     | 20-Dec-95 | 1.5m | —       |
| 241 | RXCJ0322.2-5310 | 3:22:11.93 | -53:09:57.6 | Galaxy    | + | 23977  | 112 | 4.6  | 23821 | 20-Dec-95 | 1.5m | —       |
| 242 | RXCJ0330.0-5235 | 3:29:53.09 | -52:30:54.7 | Galaxy    | - | 11817  | 48  | 22.6 | 0     | 06-Feb-97 | 1.5m | —       |
| 243 | RXCJ0330.0-5235 | 3:29:52.03 | -52:30:53.6 | Star      | - | 174    | 50  | 19.1 | 0     | 06-Feb-97 | 1.5m | —       |
| 244 | RXCJ0330.0-5235 | 3:29:39.43 | -52:26:18.2 | Galaxy    | - | 31311  | 368 | 3.5  | 0     | 06-Feb-97 | 1.5m | low SNR |
| 245 | RXCJ0330.0-5235 | 3:29:33.77 | -52:26:59.6 | Galaxy    | + | 19592  | 87  | 11.6 | 19642 | 06-Feb-97 | 1.5m | —       |
| 246 | RXCJ0330.0-5235 | 3:29:31.25 | -52:27:17.3 | Galaxy    | + | 17587  | 94  | 10.6 | 0     | 06-Feb-97 | 1.5m | —       |
| 247 | RXCJ0330.0-5235 | 3:30:13.63 | -52:37:30.4 | Galaxy    | + | 19426  | 48  | 12.7 | 0     | 19-Sep-98 | 1.5m | —       |
| 248 | RXCJ0330.0-5235 | 3:29:50.54 | -52:34:48.4 | Galaxy    | + | 18441  | 34  | 10.7 | 0     | 19-Sep-98 | 1.5m | —       |
| 249 | RXCJ0330.0-5235 | 3:29:53.71 | -52:35:03.1 | Galaxy    | + | 19233  | 56  | 8.6  | 0     | 19-Sep-98 | 1.5m | —       |
| 250 | RXCJ0331.1-2100 | 3:30:56.71 | -21:00:29.9 | Galaxy    | + | 55011  | 68  | 15.9 | 0     | 18-Dec-93 | 3.6m | —       |

|     |                 |            |             |        |   |        |     |      |        |           |      |     |
|-----|-----------------|------------|-------------|--------|---|--------|-----|------|--------|-----------|------|-----|
| 251 | RXCJ0331.1-2100 | 3:30:57.38 | -21:00:47.5 | Galaxy | - | 111905 | 267 | 3.5  | 111704 | 18-Dec-93 | 3.6m | —   |
| 252 | RXCJ0331.1-2100 | 3:30:58.99 | -21:00:37.8 | Galaxy | + | 56373  | 181 | 5.9  | 0      | 18-Dec-93 | 3.6m | —   |
| 253 | RXCJ0331.1-2100 | 3:30:59.83 | -21:00:36.4 | Galaxy | - | 77604  | 96  | 10.4 | 0      | 18-Dec-93 | 3.6m | —   |
| 254 | RXCJ0331.1-2100 | 3:31:00.46 | -21:00:52.6 | Star   | - | -151   | 176 | 6.1  | 0      | 18-Dec-93 | 3.6m | —   |
| 255 | RXCJ0331.1-2100 | 3:31:03.19 | -21:00:41.4 | Galaxy | + | 57283  | 83  | 13.5 | 0      | 18-Dec-93 | 3.6m | —   |
| 256 | RXCJ0331.1-2100 | 3:31:04.73 | -21:00:41.0 | Galaxy | + | 55824  | 43  | 88.9 | 0      | 18-Dec-93 | 3.6m | E+A |
| 257 | RXCJ0331.1-2100 | 3:31:05.14 | -21:00:23.0 | Galaxy | + | 56786  | 148 | 5.2  | 56679  | 18-Dec-93 | 3.6m | —   |
| 258 | RXCJ0331.1-2100 | 3:31:05.86 | -21:00:32.4 | Star?  | - | -117   | 50  | 16.5 | 0      | 18-Dec-93 | 3.6m | —   |
| 259 | RXCJ0331.1-2100 | 3:31:07.39 | -21:00:08.3 | Galaxy | + | 59297  | 40  | 24.2 | 0      | 18-Dec-93 | 3.6m | —   |
| 260 | RXCJ0331.1-2100 | 3:31:07.73 | -21:01:26.4 | Galaxy | + | 56074  | 69  | 12.1 | 0      | 18-Dec-93 | 3.6m | —   |
| 261 | RXCJ0331.1-2100 | 3:31:08.83 | -21:00:03.2 | Galaxy | + | 57620  | 87  | 9.9  | 0      | 18-Dec-93 | 3.6m | —   |
| 262 | RXCJ0331.1-2100 | 3:31:09.53 | -21:01:14.5 | Galaxy | + | 54743  | 51  | 19.4 | 0      | 18-Dec-93 | 3.6m | —   |
| 263 | RXCJ0336.3-0347 | 3:36:22.03 | -3:47:32.3  | Star   | - | 56     | 47  | 6.7  | 0      | 18-Sep-98 | 1.5m | —   |
| 264 | RXCJ0336.3-0347 | 3:36:23.83 | -3:47:37.7  | Galaxy | - | 48063  | 58  | 8.8  | 0      | 18-Sep-98 | 1.5m | —   |
| 265 | RXCJ0336.3-0347 | 3:36:22.90 | -3:46:53.0  | Galaxy | - | 47605  | 56  | 10.4 | 0      | 21-Sep-98 | 3.6m | —   |
| 266 | RXCJ0336.3-0347 | 3:36:20.54 | -3:47:32.6  | Galaxy | - | 47686  | 101 | 4.1  | 0      | 21-Sep-98 | 3.6m | —   |
| 267 | RXCJ0336.3-0347 | 3:36:17.28 | -3:48:27.0  | Galaxy | - | 34485  | 77  | 8.2  | 0      | 21-Sep-98 | 3.6m | —   |
| 268 | RXCJ0336.3-4037 | 3:36:10.54 | -40:38:06.4 | Galaxy | + | 54018  | 56  | 9.8  | 0      | 29-Nov-92 | 3.6m | —   |
| 269 | RXCJ0336.3-4037 | 3:36:10.13 | -40:37:21.7 | Galaxy | + | 51223  | 54  | 8.8  | 0      | 29-Nov-92 | 3.6m | —   |
| 270 | RXCJ0336.3-4037 | 3:36:12.02 | -40:37:32.2 | Galaxy | - | 82600  | 97  | 4.3  | 82675  | 29-Nov-92 | 3.6m | —   |
| 271 | RXCJ0336.3-4037 | 3:36:12.31 | -40:37:29.3 | Galaxy | + | 51947  | 65  | 7.4  | 0      | 29-Nov-92 | 3.6m | —   |
| 272 | RXCJ0336.3-4037 | 3:36:14.45 | -40:38:01.0 | Galaxy | + | 50895  | 80  | 3.6  | 0      | 29-Nov-92 | 3.6m | —   |
| 273 | RXCJ0336.3-4037 | 3:36:16.27 | -40:38:16.8 | Galaxy | + | 51283  | 105 | 6.0  | 0      | 29-Nov-92 | 3.6m | —   |
| 274 | RXCJ0336.3-4037 | 3:36:16.63 | -40:38:15.0 | Galaxy | + | 53909  | 56  | 6.0  | 0      | 29-Nov-92 | 3.6m | —   |
| 275 | RXCJ0336.3-4037 | 3:36:15.98 | -40:37:44.8 | Galaxy | + | 51763  | 132 | 4.0  | 0      | 29-Nov-92 | 3.6m | —   |
| 276 | RXCJ0336.3-4037 | 3:36:16.63 | -40:37:27.1 | Galaxy | + | 51492  | 61  | 9.8  | 0      | 29-Nov-92 | 3.6m | —   |

|     |                 |            |             |           |   |        |     |      |        |           |      |         |
|-----|-----------------|------------|-------------|-----------|---|--------|-----|------|--------|-----------|------|---------|
| 277 | RXCJ0336.3-4037 | 3:36:17.81 | -40:37:20.3 | Galaxy    | + | 51980  | 45  | 12.8 | 0      | 29-Nov-92 | 3.6m | —       |
| 278 | RXCJ0336.3-4037 | 3:36:18.58 | -40:37:12.0 | Galaxy    | + | 52475  | 94  | 4.0  | 0      | 29-Nov-92 | 3.6m | —       |
| 279 | RXCJ0336.3-4037 | 3:36:23.83 | -40:36:31.7 | Galaxy    | + | 51831  | 45  | 12.0 | 0      | 29-Nov-92 | 3.6m | —       |
| 280 | RXCJ0336.3-4037 | 3:36:27.38 | -40:38:25.8 | Galaxy    | - | 0      | 0   | 0.0  | 22318  | 29-Nov-92 | 3.6m | —       |
| 281 | RXCJ0336.3-4037 | 3:36:27.38 | -40:38:25.8 | Galaxy    | + | 51832  | 43  | 12.6 | 0      | 29-Nov-92 | 3.6m | —       |
| 282 | RXCJ0340.6-0239 | 3:40:44.23 | -2:40:18.8  | cD-galaxy | + | 10542  | 47  | 22.5 | 0      | 07-Feb-97 | 1.5m | —       |
| 283 | RXCJ0340.6-0239 | 3:40:36.79 | -2:37:34.0  | Galaxy    | + | 10538  | 52  | 16.4 | 0      | 07-Feb-97 | 1.5m | —       |
| 284 | RXCJ0340.8-4542 | 3:41:04.20 | -45:46:44.0 | Galaxy    | + | 20935  | 61  | 16.5 | 20489  | 09-Sep-96 | 3.6m | —       |
| 285 | RXCJ0340.8-4542 | 3:41:05.02 | -45:48:13.0 | Galaxy    | + | 21170  | 58  | 10.6 | 0      | 09-Sep-96 | 3.6m | —       |
| 286 | RXCJ0340.8-4542 | 3:41:06.50 | -45:47:11.4 | Galaxy    | + | 21067  | 41  | 21.8 | 18913  | 09-Sep-96 | 3.6m | —       |
| 287 | RXCJ0340.8-4542 | 3:41:07.58 | -45:45:29.5 | Galaxy    | + | 20441  | 131 | 10.2 | 0      | 09-Sep-96 | 3.6m | —       |
| 288 | RXCJ0340.8-4542 | 3:41:09.43 | -45:46:00.8 | Galaxy    | + | 20746  | 91  | 11.7 | 0      | 09-Sep-96 | 3.6m | —       |
| 289 | RXCJ0340.8-4542 | 3:41:10.15 | -45:47:24.0 | Galaxy    | + | 21194  | 41  | 17.8 | 0      | 09-Sep-96 | 3.6m | —       |
| 290 | RXCJ0340.8-4542 | 3:41:11.71 | -45:44:51.0 | Galaxy    | - | 92939  | 85  | 4.1  | 92570  | 09-Sep-96 | 3.6m | low SNR |
| 291 | RXCJ0340.8-4542 | 3:41:13.08 | -45:48:19.4 | Galaxy    | + | 20935  | 40  | 18.1 | 0      | 09-Sep-96 | 3.6m | —       |
| 292 | RXCJ0340.8-4542 | 3:41:14.93 | -45:46:16.7 | Galaxy    | - | 103610 | 65  | 11.1 | 103309 | 09-Sep-96 | 3.6m | —       |
| 293 | RXCJ0340.8-4542 | 3:41:18.53 | -45:44:25.1 | Galaxy    | + | 19597  | 185 | 4.0  | 0      | 09-Sep-96 | 3.6m | —       |
| 294 | RXCJ0340.8-4542 | 3:41:19.66 | -45:48:26.6 | Galaxy    | - | 96825  | 182 | 4.0  | 0      | 09-Sep-96 | 3.6m | low SNR |
| 295 | RXCJ0340.8-4542 | 3:41:20.95 | -45:47:48.8 | Galaxy    | + | 21235  | 194 | 4.4  | 0      | 09-Sep-96 | 3.6m | —       |
| 296 | RXCJ0340.8-4542 | 3:41:22.32 | -45:44:21.1 | Galaxy    | - | 81702  | 136 | 5.3  | 0      | 09-Sep-96 | 3.6m | low SNR |
| 297 | RXCJ0345.7-4112 | 3:45:46.34 | -41:12:15.8 | Galaxy    | + | 18079  | 75  | 9.0  | 0      | 28-Nov-92 | 3.6m | —       |
| 298 | RXCJ0345.7-4112 | 3:45:51.55 | -41:10:42.2 | Galaxy    | + | 17218  | 54  | 9.7  | 0      | 19-Sep-98 | 1.5m | —       |
| 299 | RXCJ0345.7-4112 | 3:45:47.81 | -41:09:40.3 | Galaxy    | - | 25404  | 44  | 10.6 | 0      | 19-Sep-98 | 1.5m | —       |
| 300 | RXCJ0351.1-8212 | 3:51:34.08 | -82:13:11.3 | Galaxy    | + | 18363  | 64  | 11.8 | 15954  | 03-Jan-95 | 2.2m | —       |

|     |                 |            |             |           |   |        |     |      |        |           |      |         |
|-----|-----------------|------------|-------------|-----------|---|--------|-----|------|--------|-----------|------|---------|
| 301 | RXCJ0351.1-8212 | 3:51:43.42 | -82:13:09.1 | Galaxy    | - | 34621  | 197 | 4.3  | 0      | 03-Jan-95 | 2.2m | —       |
| 302 | RXCJ0351.1-8212 | 3:52:35.26 | -82:15:37.4 | Galaxy    | + | 19268  | 54  | 6.7  | 0      | 19-Sep-98 | 1.5m | —       |
| 303 | RXCJ0351.1-8212 | 3:52:11.18 | -82:15:18.7 | Galaxy    | + | 20477  | 65  | 6.9  | 0      | 19-Sep-98 | 1.5m | —       |
| 304 | RXCJ0351.1-8212 | 3:51:24.02 | -82:15:18.7 | Star      | - | 65     | 29  | 11.1 | 0      | 19-Sep-98 | 1.5m | —       |
| 305 | RXCJ0352.3-5453 | 3:52:18.70 | -54:57:00.0 | Galaxy    | + | 13813  | 55  | 11.2 | 0      | 31-Jan-98 | 3.6m | —       |
| 306 | RXCJ0352.3-5453 | 3:52:24.24 | -54:54:01.1 | Galaxy    | - | 20758  | 104 | 2.9  | 0      | 31-Jan-98 | 3.6m | —       |
| 307 | RXCJ0352.3-5453 | 3:52:03.55 | -54:54:00.0 | Star      | - | 472    | 27  | 11.8 | 0      | 31-Jan-98 | 3.6m | —       |
| 308 | RXCJ0352.3-5453 | 3:52:01.73 | -54:54:04.0 | Galaxy    | + | 12994  | 104 | 4.6  | 0      | 31-Jan-98 | 3.6m | —       |
| 309 | RXCJ0358.8-2955 | 3:58:53.71 | -29:58:52.3 | Galaxy    | + | 50318  | 139 | 8.1  | 0      | 16-Dec-93 | 3.6m | —       |
| 310 | RXCJ0358.8-2955 | 3:58:54.82 | -29:55:56.3 | Galaxy    | + | 50772  | 82  | 10.3 | 0      | 16-Dec-93 | 3.6m | —       |
| 311 | RXCJ0358.8-2955 | 3:58:59.62 | -29:56:42.4 | Galaxy    | + | 51323  | 100 | 17.3 | 0      | 16-Dec-93 | 3.6m | —       |
| 312 | RXCJ0358.8-2955 | 3:59:01.54 | -29:57:15.8 | Galaxy    | + | 51610  | 51  | 20.3 | 0      | 16-Dec-93 | 3.6m | —       |
| 313 | RXCJ0358.8-2955 | 3:59:03.53 | -29:57:09.7 | cD-galaxy | + | 50122  | 30  | 29.7 | 53162  | 16-Dec-93 | 3.6m | —       |
| 314 | RXCJ0358.8-2955 | 3:59:06.29 | -29:58:10.9 | Galaxy    | + | 50959  | 103 | 8.9  | 51203  | 16-Dec-93 | 3.6m | —       |
| 315 | RXCJ0358.8-2955 | 3:59:09.55 | -29:55:59.2 | Galaxy    | + | 49384  | 62  | 14.5 | 0      | 16-Dec-93 | 3.6m | —       |
| 316 | RXCJ0358.8-2955 | 3:59:13.08 | -29:56:13.6 | Galaxy    | + | 50187  | 74  | 16.6 | 0      | 16-Dec-93 | 3.6m | —       |
| 317 | RXCJ0358.8-2955 | 3:59:16.82 | -30:00:13.7 | Galaxy    | + | 50392  | 63  | 11.2 | 0      | 16-Dec-93 | 3.6m | —       |
| 318 | RXCJ0358.8-2955 | 3:58:24.12 | -29:55:06.2 | Galaxy    | + | 50792  | 218 | 3.8  | 0      | 31-Dec-94 | 2.2m | —       |
| 319 | RXCJ0358.8-2955 | 3:58:30.58 | -29:55:07.0 | Galaxy    | + | 50049  | 48  | 17.5 | 0      | 31-Dec-94 | 2.2m | —       |
| 320 | RXCJ0358.8-2955 | 3:58:31.20 | -29:55:10.2 | Galaxy    | - | 103800 | 131 | 4.0  | 104580 | 31-Dec-94 | 2.2m | —       |
| 321 | RXCJ0358.8-2955 | 3:58:32.11 | -29:55:08.8 | Galaxy    | - | 36870  | 168 | 4.1  | 36386  | 31-Dec-94 | 2.2m | low SNR |
| 322 | RXCJ0358.8-2955 | 3:58:38.83 | -29:55:10.2 | Galaxy    | - | 96332  | 82  | 3.9  | 0      | 31-Dec-94 | 2.2m | low SNR |
| 323 | RXCJ0358.8-2955 | 3:58:46.97 | -29:53:53.9 | Galaxy    | + | 51060  | 142 | 6.1  | 0      | 31-Dec-94 | 2.2m | —       |
| 324 | RXCJ0358.8-2955 | 3:58:48.14 | -29:53:49.6 | Galaxy    | + | 50309  | 59  | 13.1 | 0      | 31-Dec-94 | 2.2m | —       |
| 325 | RXCJ0359.1-0320 | 3:59:14.93 | -3:19:58.1  | Galaxy    | + | 36374  | 120 | 7.3  | 0      | 11-Feb-97 | 2.2m | —       |

|     |                 |            |             |        |   |       |     |      |       |           |      |   |
|-----|-----------------|------------|-------------|--------|---|-------|-----|------|-------|-----------|------|---|
| 326 | RXCJ0359.1-0320 | 3:59:12.34 | -3:19:54.1  | Galaxy | + | 36759 | 88  | 11.4 | 35832 | 11-Feb-97 | 2.2m | — |
| 327 | RXCJ0359.1-0320 | 3:59:06.17 | -3:19:48.4  | Galaxy | + | 35012 | 82  | 11.5 | 0     | 11-Feb-97 | 2.2m | — |
| 328 | RXCJ0359.1-0320 | 3:59:01.46 | -3:19:44.0  | Galaxy | + | 37077 | 162 | 5.2  | 37710 | 11-Feb-97 | 2.2m | — |
| 329 | RXCJ0408.2-3053 | 4:08:29.33 | -30:53:16.4 | Galaxy | + | 17745 | 80  | 14.2 | 17319 | 08-Sep-96 | 3.6m | — |
| 330 | RXCJ0408.2-3053 | 4:08:28.08 | -30:54:12.2 | Galaxy | + | 17420 | 54  | 19.2 | 0     | 08-Sep-96 | 3.6m | — |
| 331 | RXCJ0408.2-3053 | 4:08:16.75 | -30:54:02.5 | Star   | - | -35   | 64  | 13.0 | 0     | 08-Sep-96 | 3.6m | — |
| 332 | RXCJ0408.2-3053 | 4:08:09.00 | -30:53:24.4 | Galaxy | + | 17956 | 101 | 12.3 | 0     | 08-Sep-96 | 3.6m | — |
| 333 | RXCJ0408.2-3053 | 4:07:50.86 | -30:48:52.9 | Galaxy | - | 40544 | 76  | 15.9 | 0     | 09-Sep-96 | 3.6m | — |
| 334 | RXCJ0408.2-3053 | 4:07:51.43 | -30:49:30.4 | Galaxy | - | 40942 | 94  | 11.6 | 0     | 09-Sep-96 | 3.6m | — |
| 335 | RXCJ0408.2-3053 | 4:07:52.66 | -30:49:37.9 | Galaxy | + | 18083 | 118 | 7.9  | 0     | 09-Sep-96 | 3.6m | — |
| 336 | RXCJ0408.2-3053 | 4:07:53.90 | -30:50:04.2 | Galaxy | + | 18371 | 53  | 15.3 | 0     | 09-Sep-96 | 3.6m | — |
| 337 | RXCJ0408.2-3053 | 4:07:54.96 | -30:48:48.2 | Galaxy | + | 21428 | 66  | 17.6 | 19290 | 09-Sep-96 | 3.6m | — |
| 338 | RXCJ0408.2-3053 | 4:07:55.80 | -30:49:35.4 | Galaxy | + | 20510 | 48  | 21.2 | 0     | 09-Sep-96 | 3.6m | — |
| 339 | RXCJ0408.2-3053 | 4:07:57.50 | -30:49:10.9 | Galaxy | + | 20911 | 44  | 23.0 | 0     | 09-Sep-96 | 3.6m | — |
| 340 | RXCJ0408.2-3053 | 4:07:58.99 | -30:47:43.8 | Galaxy | - | 40219 | 72  | 22.9 | 40035 | 09-Sep-96 | 3.6m | — |
| 341 | RXCJ0408.2-3053 | 4:08:00.58 | -30:51:34.2 | Galaxy | - | 40213 | 81  | 8.0  | 40466 | 09-Sep-96 | 3.6m | — |
| 342 | RXCJ0408.2-3053 | 4:08:01.97 | -30:48:26.6 | Galaxy | - | 32616 | 105 | 6.7  | 32565 | 09-Sep-96 | 3.6m | — |
| 343 | RXCJ0408.2-3053 | 4:08:02.54 | -30:49:12.7 | Galaxy | - | 54487 | 104 | 7.5  | 53521 | 09-Sep-96 | 3.6m | — |
| 344 | RXCJ0408.2-3053 | 4:08:04.42 | -30:49:31.8 | Galaxy | + | 19953 | 70  | 14.1 | 0     | 09-Sep-96 | 3.6m | — |
| 345 | RXCJ0408.2-3053 | 4:08:06.67 | -30:50:30.8 | Galaxy | + | 21125 | 53  | 12.6 | 0     | 09-Sep-96 | 3.6m | — |
| 346 | RXCJ0413.9-3805 | 4:14:01.99 | -38:05:51.7 | Galaxy | + | 15222 | 39  | 26.3 | 0     | 18-Dec-95 | 1.5m | — |
| 347 | RXCJ0413.9-3805 | 4:13:59.42 | -38:05:26.2 | Galaxy | + | 14678 | 50  | 19.8 | 0     | 18-Dec-95 | 1.5m | — |
| 348 | RXCJ0413.9-3805 | 4:13:57.84 | -38:06:40.7 | Galaxy | + | 15038 | 62  | 14.9 | 0     | 18-Dec-95 | 1.5m | — |
| 349 | RXCJ0413.9-3805 | 4:13:57.86 | -38:06:27.4 | Galaxy | + | 15545 | 62  | 15.2 | 0     | 18-Dec-95 | 1.5m | — |
| 350 | RXCJ0413.9-3805 | 4:13:58.80 | -38:05:50.6 | Galaxy | + | 15304 | 131 | 4.9  | 0     | 18-Dec-95 | 1.5m | — |

|     |                 |            |             |           |   |       |     |      |       |           |      |               |
|-----|-----------------|------------|-------------|-----------|---|-------|-----|------|-------|-----------|------|---------------|
| 351 | RXCJ0425.8-0833 | 4:25:51.34 | -8:33:38.5  | cD-galaxy | + | 11722 | 74  | 12.1 | 0     | 14-Sep-93 | 1.5m | —             |
| 352 | RXCJ0425.8-0833 | 4:25:55.66 | -8:34:08.8  | Galaxy    | + | 12084 | 193 | 3.6  | 11550 | 14-Sep-93 | 1.5m | —             |
| 353 | RXCJ0437.1+0043 | 4:37:07.82 | 0:42:45.4   | Galaxy    | - | 0     | 0   | 0.0  | 0     | 08-Sep-96 | 3.6m | To be revised |
| 354 | RXCJ0437.1+0043 | 4:37:08.35 | 0:43:02.6   | Galaxy    | - | 0     | 0   | 0.0  | 0     | 08-Sep-96 | 3.6m | To be revised |
| 355 | RXCJ0437.1+0043 | 4:37:08.69 | 0:43:19.6   | Galaxy    | - | 0     | 0   | 0.0  | 0     | 08-Sep-96 | 3.6m | To be revised |
| 356 | RXCJ0437.1+0043 | 4:37:08.81 | 0:43:25.3   | Galaxy    | - | 0     | 0   | 0.0  | 0     | 08-Sep-96 | 3.6m | To be revised |
| 357 | RXCJ0437.1+0043 | 4:37:09.53 | 0:43:51.2   | Galaxy    | - | 0     | 0   | 0.0  | 0     | 08-Sep-96 | 3.6m | To be revised |
| 358 | RXCJ0437.1+0043 | 4:37:10.34 | 0:44:26.5   | Galaxy    | - | 0     | 0   | 0.0  | 0     | 08-Sep-96 | 3.6m | To be revised |
| 359 | RXCJ0437.1-2027 | 4:37:11.69 | -20:26:37.7 | Galaxy    | + | 46033 | 40  | 13.2 | 0     | 18-Sep-98 | 1.5m | —             |
| 360 | RXCJ0437.1-2027 | 4:37:12.24 | -20:27:33.8 | Galaxy    | + | 46927 | 27  | 12.6 | 0     | 18-Sep-98 | 1.5m | —             |
| 361 | RXCJ0449.9-4440 | 4:49:56.45 | -44:40:25.0 | cD-galaxy | + | 44807 | 139 | 5.7  | 0     | 01-Nov-92 | 2.2m | —             |
| 362 | RXCJ0449.9-4440 | 4:49:57.17 | -44:40:25.0 | cD-galaxy | + | 45220 | 92  | 4.1  | 0     | 01-Nov-92 | 2.2m | —             |
| 363 | RXCJ0454.1-1014 | 4:54:18.55 | -10:14:13.9 | Galaxy    | - | 28118 | 55  | 11.1 | 0     | 22-Sep-98 | 3.6m | —             |
| 364 | RXCJ0454.1-1014 | 4:54:12.53 | -10:14:19.7 | Galaxy    | - | 22654 | 147 | 2.4  | 0     | 22-Sep-98 | 3.6m | —             |
| 365 | RXCJ0454.1-1014 | 4:54:11.57 | -10:14:20.0 | Galaxy    | + | 71923 | 70  | 8.3  | 0     | 22-Sep-98 | 3.6m | —             |
| 366 | RXCJ0454.1-1014 | 4:54:08.66 | -10:14:22.6 | Galaxy    | + | 74655 | 61  | 9.6  | 0     | 22-Sep-98 | 3.6m | —             |
| 367 | RXCJ0454.8-1806 | 4:54:45.86 | -18:05:01.0 | Galaxy    | + | 9106  | 34  | 27.1 | 0     | 23-Dec-95 | 3.6m | —             |
| 368 | RXCJ0454.8-1806 | 4:54:47.52 | -18:05:17.2 | Star      | - | 200   | 30  | 25.0 | 0     | 23-Dec-95 | 3.6m | —             |
| 369 | RXCJ0454.8-1806 | 4:54:48.22 | -18:06:09.0 | Star      | - | 245   | 45  | 18.2 | 0     | 23-Dec-95 | 3.6m | —             |
| 370 | RXCJ0454.8-1806 | 4:54:49.70 | -18:06:42.5 | Galaxy    | - | 82646 | 110 | 10.6 | 0     | 23-Dec-95 | 3.6m | —             |
| 371 | RXCJ0454.8-1806 | 4:54:51.98 | -18:06:56.2 | cD-galaxy | + | 9833  | 148 | 5.4  | 0     | 23-Dec-95 | 3.6m | —             |
| 372 | RXCJ0454.8-1806 | 4:54:52.22 | -18:05:56.8 | Galaxy    | + | 10116 | 28  | 38.7 | 0     | 23-Dec-95 | 3.6m | —             |
| 373 | RXCJ0454.8-1806 | 4:54:52.58 | -18:06:56.2 | cD-galaxy | + | 9335  | 76  | 8.5  | 9054  | 23-Dec-95 | 3.6m | —             |

|     |                 |            |             |           |   |       |     |      |       |           |      |   |
|-----|-----------------|------------|-------------|-----------|---|-------|-----|------|-------|-----------|------|---|
| 374 | RXCJ0454.8-1806 | 4:54:54.82 | -18:06:09.4 | Star      | - | 61    | 146 | 7.6  | 0     | 23-Dec-95 | 3.6m | — |
| 375 | RXCJ0454.8-1806 | 4:54:55.37 | -18:05:04.2 | Star      | - | 56    | 33  | 21.4 | 0     | 23-Dec-95 | 3.6m | — |
| 376 | RXCJ0454.8-1806 | 4:54:56.23 | -18:07:37.6 | Star      | - | -208  | 42  | 17.2 | 0     | 23-Dec-95 | 3.6m | — |
| 377 | RXCJ0454.8-1806 | 4:54:57.79 | -18:06:21.6 | Galaxy    | + | 8952  | 33  | 25.5 | 0     | 23-Dec-95 | 3.6m | — |
| 378 | RXCJ0454.8-1806 | 4:54:59.28 | -18:07:06.2 | Star      | - | -47   | 118 | 9.1  | 0     | 23-Dec-95 | 3.6m | — |
| 379 | RXCJ0501.3-0332 | 5:01:12.74 | -3:33:18.0  | Galaxy    | + | 27946 | 87  | 11.0 | 0     | 18-Dec-93 | 3.6m | — |
| 380 | RXCJ0501.3-0332 | 5:01:13.54 | -3:32:55.7  | Galaxy    | + | 28653 | 66  | 13.0 | 0     | 18-Dec-93 | 3.6m | — |
| 381 | RXCJ0501.3-0332 | 5:01:15.89 | -3:33:46.8  | Galaxy    | + | 28274 | 61  | 13.6 | 0     | 18-Dec-93 | 3.6m | — |
| 382 | RXCJ0501.3-0332 | 5:01:16.30 | -3:33:48.2  | Galaxy    | + | 27963 | 59  | 15.3 | 0     | 18-Dec-93 | 3.6m | — |
| 383 | RXCJ0501.3-0332 | 5:01:17.78 | -3:32:25.1  | Galaxy    | + | 26282 | 30  | 31.1 | 0     | 18-Dec-93 | 3.6m | — |
| 384 | RXCJ0501.3-0332 | 5:01:18.91 | -3:32:21.8  | Galaxy    | + | 27919 | 87  | 9.5  | 0     | 18-Dec-93 | 3.6m | — |
| 385 | RXCJ0501.3-0332 | 5:01:19.97 | -3:32:38.4  | Galaxy    | + | 26292 | 30  | 31.0 | 0     | 18-Dec-93 | 3.6m | — |
| 386 | RXCJ0501.3-0332 | 5:01:20.66 | -3:33:25.9  | Galaxy    | + | 26817 | 53  | 20.5 | 0     | 18-Dec-93 | 3.6m | — |
| 387 | RXCJ0501.3-0332 | 5:01:21.82 | -3:31:27.5  | Galaxy    | + | 26689 | 70  | 19.4 | 0     | 18-Dec-93 | 3.6m | — |
| 388 | RXCJ0501.3-0332 | 5:01:25.56 | -3:32:55.7  | Galaxy    | + | 26644 | 73  | 15.9 | 0     | 18-Dec-93 | 3.6m | — |
| 389 | RXCJ0501.6+0110 | 5:01:23.38 | 1:12:09.0   | Galaxy    | + | 34708 | 41  | 19.0 | 0     | 09-Sep-96 | 3.6m | — |
| 390 | RXCJ0501.6+0110 | 5:01:24.17 | 1:10:49.8   | Galaxy    | + | 37611 | 87  | 10.3 | 0     | 09-Sep-96 | 3.6m | — |
| 391 | RXCJ0501.6+0110 | 5:01:25.08 | 1:10:41.9   | Galaxy    | + | 37070 | 66  | 16.2 | 0     | 09-Sep-96 | 3.6m | — |
| 392 | RXCJ0501.6+0110 | 5:01:25.87 | 1:11:30.5   | Galaxy    | + | 37132 | 61  | 14.6 | 0     | 09-Sep-96 | 3.6m | — |
| 393 | RXCJ0501.6+0110 | 5:01:26.74 | 1:11:34.8   | Galaxy    | + | 37872 | 58  | 15.4 | 0     | 09-Sep-96 | 3.6m | — |
| 394 | RXCJ0501.6+0110 | 5:01:28.18 | 1:10:35.4   | cD-galaxy | + | 37318 | 42  | 21.0 | 0     | 09-Sep-96 | 3.6m | — |
| 395 | RXCJ0501.6+0110 | 5:01:29.40 | 1:10:59.5   | Galaxy    | + | 36845 | 68  | 18.4 | 0     | 09-Sep-96 | 3.6m | — |
| 396 | RXCJ0501.6+0110 | 5:01:30.50 | 1:11:11.4   | Galaxy    | + | 35276 | 80  | 14.2 | 0     | 09-Sep-96 | 3.6m | — |
| 397 | RXCJ0501.6+0110 | 5:01:32.26 | 1:11:50.6   | Seyfert2  | + | 39422 | 44  | 12.6 | 39446 | 09-Sep-96 | 3.6m | — |
| 398 | RXCJ0501.6+0110 | 5:01:32.66 | 1:11:19.0   | Galaxy    | + | 38628 | 259 | 0.0  | 38628 | 09-Sep-96 | 3.6m | — |
| 399 | RXCJ0501.6+0110 | 5:01:33.98 | 1:12:21.2   | Galaxy    | + | 39342 | 74  | 19.6 | 0     | 09-Sep-96 | 3.6m | — |

|     |                 |            |            |           |   |       |     |      |       |           |      |         |
|-----|-----------------|------------|------------|-----------|---|-------|-----|------|-------|-----------|------|---------|
| 400 | RXCJ0501.6+0110 | 5:01:34.30 | 1:11:28.7  | Galaxy    | + | 40076 | 205 | 4.5  | 0     | 09-Sep-96 | 3.6m | —       |
| 401 | RXCJ0501.6+0110 | 5:01:35.42 | 1:13:11.3  | Galaxy    | + | 40716 | 84  | 14.7 | 0     | 09-Sep-96 | 3.6m | —       |
| 402 | RXCJ0501.6+0110 | 5:01:36.53 | 1:11:54.2  | Galaxy    | + | 39496 | 51  | 14.0 | 0     | 09-Sep-96 | 3.6m | —       |
| 403 | RXCJ0501.6+0110 | 5:01:32.69 | 1:11:19.7  | Star      | - | 196   | 154 | 5.9  | 0     | 07-Feb-97 | 1.5m | —       |
| 404 | RXCJ0501.6+0110 | 5:01:28.18 | 1:10:35.4  | cD-galaxy | + | 37418 | 86  | 13.6 | 0     | 07-Feb-97 | 1.5m | —       |
| 405 | RXCJ0501.6+0110 | 5:01:26.95 | 1:10:25.7  | Galaxy    | + | 37148 | 84  | 8.4  | 0     | 07-Feb-97 | 1.5m | —       |
| 406 | RXCJ0507.6-0238 | 5:07:29.14 | -2:36:29.2 | Galaxy    | + | 37370 | 204 | 5.8  | 0     | 07-Feb-97 | 1.5m | —       |
| 407 | RXCJ0507.6-0238 | 5:07:27.31 | -2:36:17.3 | cD-galaxy | + | 37017 | 60  | 17.3 | 0     | 07-Feb-97 | 1.5m | —       |
| 408 | RXCJ0507.6-0238 | 5:07:24.91 | -2:36:04.3 | Galaxy    | - | 53231 | 240 | 3.2  | 53427 | 07-Feb-97 | 1.5m | low SNR |
| 409 | RXCJ0510.7-0801 | 5:10:53.69 | -8:01:25.3 | Galaxy    | - | 36487 | 212 | 3.7  | 36372 | 21-Dec-95 | 3.6m | low SNR |
| 410 | RXCJ0510.7-0801 | 5:10:53.09 | -8:01:17.4 | Galaxy    | + | 67166 | 118 | 8.9  | 0     | 21-Dec-95 | 3.6m | —       |
| 411 | RXCJ0510.7-0801 | 5:10:50.50 | -8:01:50.9 | Galaxy    | + | 64043 | 92  | 11.7 | 0     | 21-Dec-95 | 3.6m | —       |
| 412 | RXCJ0510.7-0801 | 5:10:49.42 | -8:02:05.3 | Galaxy    | + | 65027 | 114 | 6.9  | 0     | 21-Dec-95 | 3.6m | —       |
| 413 | RXCJ0510.7-0801 | 5:10:48.36 | -8:01:58.8 | Galaxy    | + | 63943 | 127 | 8.1  | 0     | 21-Dec-95 | 3.6m | —       |
| 414 | RXCJ0510.7-0801 | 5:10:48.94 | -8:01:20.3 | Galaxy    | - | 68759 | 179 | 5.1  | 0     | 21-Dec-95 | 3.6m | —       |
| 415 | RXCJ0510.7-0801 | 5:10:47.52 | -8:01:42.2 | Galaxy    | + | 65525 | 108 | 9.4  | 65989 | 21-Dec-95 | 3.6m | —       |
| 416 | RXCJ0510.7-0801 | 5:10:47.09 | -8:01:10.9 | Galaxy    | + | 63667 | 267 | 3.6  | 0     | 21-Dec-95 | 3.6m | —       |
| 417 | RXCJ0510.7-0801 | 5:10:44.47 | -8:02:01.0 | Galaxy    | + | 66776 | 57  | 12.6 | 0     | 21-Dec-95 | 3.6m | —       |
| 418 | RXCJ0510.7-0801 | 5:10:47.95 | -8:00:09.4 | Galaxy    | + | 65614 | 131 | 6.0  | 64780 | 21-Dec-95 | 3.6m | —       |
| 419 | RXCJ0510.7-0801 | 5:10:46.13 | -8:00:21.6 | Galaxy    | + | 63901 | 150 | 6.3  | 0     | 21-Dec-95 | 3.6m | —       |
| 420 | RXCJ0510.7-0801 | 5:10:46.18 | -8:00:00.4 | Galaxy    | - | 11398 | 127 | 4.6  | 0     | 21-Dec-95 | 3.6m | low SNR |
| 421 | RXCJ0510.7-0801 | 5:10:42.77 | -8:00:47.9 | Galaxy    | + | 67510 | 69  | 17.2 | 0     | 21-Dec-95 | 3.6m | —       |
| 422 | RXCJ0510.7-0801 | 5:10:41.18 | -8:01:11.6 | Galaxy    | + | 67167 | 230 | 5.7  | 0     | 21-Dec-95 | 3.6m | —       |
| 423 | RXCJ0510.7-0801 | 5:10:40.49 | -8:01:08.4 | Galaxy    | + | 66019 | 144 | 5.5  | 0     | 21-Dec-95 | 3.6m | —       |
| 424 | RXCJ0510.7-0801 | 5:10:40.66 | -8:00:28.8 | Galaxy    | + | 66173 | 167 | 7.2  | 0     | 21-Dec-95 | 3.6m | —       |

|     |                 |            |             |           |   |        |     |      |       |           |      |         |
|-----|-----------------|------------|-------------|-----------|---|--------|-----|------|-------|-----------|------|---------|
| 425 | RXCJ0516.6-5430 | 5:16:27.22 | -54:31:02.3 | Galaxy    | - | 97382  | 511 | 3.7  | 0     | 09-Dec-94 | 3.6m | —       |
| 426 | RXCJ0516.6-5430 | 5:16:27.70 | -54:31:13.4 | Galaxy    | + | 89445  | 169 | 3.2  | 0     | 09-Dec-94 | 3.6m | —       |
| 427 | RXCJ0516.6-5430 | 5:16:29.23 | -54:31:19.9 | Galaxy    | + | 89315  | 118 | 6.2  | 0     | 09-Dec-94 | 3.6m | —       |
| 428 | RXCJ0516.6-5430 | 5:16:31.18 | -54:29:39.1 | Galaxy    | + | 88777  | 80  | 10.7 | 0     | 09-Dec-94 | 3.6m | —       |
| 429 | RXCJ0516.6-5430 | 5:16:32.47 | -54:29:47.4 | Galaxy    | - | 114619 | 99  | 3.5  | 0     | 09-Dec-94 | 3.6m | low SNR |
| 430 | RXCJ0516.6-5430 | 5:16:34.08 | -54:30:22.0 | Galaxy    | - | 31678  | 184 | 4.6  | 32318 | 09-Dec-94 | 3.6m | low SNR |
| 431 | RXCJ0516.6-5430 | 5:16:34.80 | -54:30:11.9 | Galaxy    | + | 88101  | 154 | 8.6  | 0     | 09-Dec-94 | 3.6m | —       |
| 432 | RXCJ0516.6-5430 | 5:16:37.34 | -54:30:01.8 | Galaxy    | + | 88241  | 107 | 7.7  | 0     | 09-Dec-94 | 3.6m | —       |
| 433 | RXCJ0516.6-5430 | 5:16:37.18 | -54:30:59.0 | Galaxy    | + | 88916  | 118 | 3.6  | 0     | 09-Dec-94 | 3.6m | —       |
| 434 | RXCJ0516.6-5430 | 5:16:38.69 | -54:31:31.8 | Galaxy    | + | 87641  | 118 | 9.4  | 0     | 09-Dec-94 | 3.6m | —       |
| 435 | RXCJ0516.6-5430 | 5:16:40.73 | -54:30:27.0 | Galaxy    | - | 84855  | 140 | 3.4  | 85481 | 09-Dec-94 | 3.6m | —       |
| 436 | RXCJ0516.6-5430 | 5:16:41.62 | -54:31:08.4 | Galaxy    | - | 26891  | 269 | 3.4  | 0     | 09-Dec-94 | 3.6m | low SNR |
| 437 | RXCJ0516.6-5430 | 5:16:43.85 | -54:30:57.6 | Star      | - | -42    | 41  | 20.6 | 0     | 09-Dec-94 | 3.6m | —       |
| 438 | RXCJ0516.6-5430 | 5:16:43.85 | -54:30:57.6 | Star      | - | -156   | 60  | 12.2 | 0     | 09-Dec-94 | 3.6m | —       |
| 439 | RXCJ0516.6-5430 | 5:16:45.29 | -54:29:38.4 | Galaxy    | - | 57823  | 83  | 4.1  | 0     | 09-Dec-94 | 3.6m | low SNR |
| 440 | RXCJ0516.6-5430 | 5:16:47.09 | -54:30:37.4 | Galaxy    | + | 86222  | 240 | 4.2  | 0     | 09-Dec-94 | 3.6m | —       |
| 441 | RXCJ0516.6-5430 | 5:16:48.67 | -54:30:03.2 | Galaxy    | - | 21396  | 188 | 2.8  | 0     | 09-Dec-94 | 3.6m | low SNR |
| 442 | RXCJ0525.8-4715 | 5:25:50.98 | -47:10:52.0 | Galaxy    | - | 34583  | 95  | 4.1  | 0     | 07-Dec-94 | 3.6m | low SNR |
| 443 | RXCJ0525.8-4715 | 5:25:50.98 | -47:10:52.0 | Galaxy    | - | 43701  | 192 | 3.7  | 0     | 07-Dec-94 | 3.6m | low SNR |
| 444 | RXCJ0525.8-4715 | 5:25:40.32 | -47:14:02.0 | Galaxy    | - | 59985  | 137 | 8.7  | 0     | 07-Dec-94 | 3.6m | —       |
| 445 | RXCJ0525.8-4715 | 5:25:43.08 | -47:14:30.1 | —Star     | - | 210    | 170 | 6.6  | 0     | 07-Dec-94 | 3.6m | —       |
| 446 | RXCJ0525.8-4715 | 5:25:44.09 | -47:14:39.1 | Galaxy    | - | 49163  | 41  | 24.2 | 0     | 07-Dec-94 | 3.6m | —       |
| 447 | RXCJ0525.8-4715 | 5:25:45.41 | -47:14:05.3 | Galaxy    | - | 49439  | 82  | 9.3  | 0     | 07-Dec-94 | 3.6m | —       |
| 448 | RXCJ0525.8-4715 | 5:25:46.03 | -47:14:55.7 | Galaxy    | + | 56286  | 60  | 19.8 | 0     | 07-Dec-94 | 3.6m | —       |
| 449 | RXCJ0525.8-4715 | 5:25:47.66 | -47:14:59.6 | Galaxy    | - | 48352  | 317 | 4.4  | 0     | 07-Dec-94 | 3.6m | —       |
| 450 | RXCJ0525.8-4715 | 5:25:48.70 | -47:13:25.3 | Galaxy    | - | 71488  | 107 | 5.1  | 70817 | 07-Dec-94 | 3.6m | low SNR |
| 451 | RXCJ0525.8-4715 | 5:25:49.49 | -47:15:11.9 | cD-galaxy | + | 57506  | 37  | 34.2 | 0     | 07-Dec-94 | 3.6m | —       |

|     |                 |            |             |           |   |        |     |      |       |           |      |         |
|-----|-----------------|------------|-------------|-----------|---|--------|-----|------|-------|-----------|------|---------|
| 452 | RXCJ0525.8-4715 | 5:25:51.84 | -47:15:19.4 | Galaxy    | + | 57827  | 123 | 8.5  | 0     | 07-Dec-94 | 3.6m | —       |
| 453 | RXCJ0525.8-4715 | 5:25:52.34 | -47:15:22.0 | Galaxy    | + | 55490  | 157 | 0.0  | 55490 | 07-Dec-94 | 3.6m | —       |
| 454 | RXCJ0525.8-4715 | 5:25:53.66 | -47:14:43.1 | Galaxy    | + | 57348  | 56  | 17.0 | 0     | 07-Dec-94 | 3.6m | —       |
| 455 | RXCJ0525.8-4715 | 5:25:54.62 | -47:16:22.4 | Galaxy    | - | 49707  | 46  | 21.8 | 0     | 07-Dec-94 | 3.6m | —       |
| 456 | RXCJ0525.8-4715 | 5:25:56.16 | -47:14:05.3 | Galaxy    | - | 115942 | 60  | 7.1  | 0     | 07-Dec-94 | 3.6m | —       |
| 457 | RXCJ0525.8-4715 | 5:25:57.17 | -47:15:10.4 | Galaxy    | - | 42153  | 152 | 3.2  | 0     | 07-Dec-94 | 3.6m | low SNR |
| 458 | RXCJ0528.2-2942 | 5:28:18.36 | -29:42:34.2 | Galaxy    | + | 48772  | 135 | 4.6  | 0     | 06-Feb-97 | 1.5m | —       |
| 459 | RXCJ0528.2-2942 | 5:28:17.28 | -29:42:44.6 | Star      | - | 204    | 46  | 17.3 | 0     | 06-Feb-97 | 1.5m | —       |
| 460 | RXCJ0528.2-2942 | 5:28:15.12 | -29:43:03.7 | cD-galaxy | + | 46065  | 54  | 22.2 | 0     | 06-Feb-97 | 1.5m | —       |
| 461 | RXCJ0528.9-3927 | 5:28:52.94 | -39:28:30.4 | Galaxy    | - | 45360  | 160 | 3.5  | 0     | 21-Dec-95 | 3.6m | low SNR |
| 462 | RXCJ0528.9-3927 | 5:28:52.99 | -39:28:18.1 | Galaxy    | + | 84530  | 136 | 8.9  | 84769 | 21-Dec-95 | 3.6m | —       |
| 463 | RXCJ0528.9-3927 | 5:28:52.87 | -39:28:09.1 | Galaxy    | + | 83369  | 194 | 3.5  | 0     | 21-Dec-95 | 3.6m | —       |
| 464 | RXCJ0528.9-3927 | 5:28:53.11 | -39:27:52.2 | Galaxy    | + | 85699  | 117 | 5.0  | 0     | 21-Dec-95 | 3.6m | —       |
| 465 | RXCJ0528.9-3927 | 5:28:53.11 | -39:27:29.9 | Galaxy    | + | 85999  | 68  | 15.7 | 0     | 21-Dec-95 | 3.6m | —       |
| 466 | RXCJ0530.6-2227 | 5:30:35.86 | -22:26:55.0 | cD-galaxy | + | 52231  | 70  | 18.6 | 0     | 18-Dec-93 | 3.6m | —       |
| 467 | RXCJ0530.6-2227 | 5:30:36.65 | -22:26:48.8 | Galaxy    | + | 51974  | 85  | 14.7 | 0     | 18-Dec-93 | 3.6m | —       |
| 468 | RXCJ0530.6-2227 | 5:30:37.37 | -22:26:38.8 | Galaxy    | + | 50992  | 55  | 20.3 | 0     | 18-Dec-93 | 3.6m | —       |
| 469 | RXCJ0530.6-2227 | 5:30:37.87 | -22:26:30.8 | Galaxy    | + | 51209  | 101 | 6.5  | 0     | 18-Dec-93 | 3.6m | —       |
| 470 | RXCJ0530.6-2227 | 5:30:39.17 | -22:26:45.6 | Galaxy    | + | 53627  | 133 | 4.3  | 0     | 18-Dec-93 | 3.6m | —       |
| 471 | RXCJ0530.6-2227 | 5:30:39.38 | -22:26:46.3 | Galaxy    | + | 50684  | 132 | 7.1  | 0     | 18-Dec-93 | 3.6m | —       |
| 472 | RXCJ0530.6-2227 | 5:30:40.30 | -22:26:39.8 | Galaxy    | + | 51361  | 68  | 16.8 | 0     | 18-Dec-93 | 3.6m | —       |
| 473 | RXCJ0530.6-2227 | 5:30:41.09 | -22:25:59.5 | Galaxy    | + | 50598  | 155 | 4.0  | 49756 | 18-Dec-93 | 3.6m | —       |
| 474 | RXCJ0530.6-2227 | 5:30:41.66 | -22:27:14.8 | Galaxy    | + | 50962  | 84  | 12.7 | 0     | 18-Dec-93 | 3.6m | —       |
| 475 | RXCJ0530.6-2227 | 5:30:43.44 | -22:26:50.3 | Galaxy    | + | 51139  | 118 | 7.8  | 0     | 18-Dec-93 | 3.6m | —       |
| 476 | RXCJ0530.6-2227 | 5:30:44.52 | -22:25:02.6 | Galaxy    | + | 50528  | 64  | 7.6  | 50445 | 18-Dec-93 | 3.6m | —       |

|     |                 |            |             |           |   |       |     |      |       |           |      |         |
|-----|-----------------|------------|-------------|-----------|---|-------|-----|------|-------|-----------|------|---------|
| 477 | RXCJ0532.9-3701 | 5:32:47.76 | -37:02:50.6 | Galaxy    | - | 13992 | 219 | 4.5  | 0     | 09-Dec-94 | 3.6m | —       |
| 478 | RXCJ0532.9-3701 | 5:32:49.13 | -37:02:33.0 | Galaxy    | + | 82239 | 165 | 5.9  | 0     | 09-Dec-94 | 3.6m | —       |
| 479 | RXCJ0532.9-3701 | 5:32:50.11 | -37:01:41.9 | Galaxy    | - | 86052 | 105 | 8.3  | 0     | 09-Dec-94 | 3.6m | —       |
| 480 | RXCJ0532.9-3701 | 5:32:51.55 | -37:01:24.2 | Galaxy    | + | 80264 | 120 | 7.6  | 0     | 09-Dec-94 | 3.6m | —       |
| 481 | RXCJ0532.9-3701 | 5:32:52.01 | -37:02:02.8 | Galaxy    | + | 80079 | 85  | 13.1 | 0     | 09-Dec-94 | 3.6m | —       |
| 482 | RXCJ0532.9-3701 | 5:32:53.52 | -37:00:49.0 | Galaxy    | - | 87125 | 84  | 6.7  | 0     | 09-Dec-94 | 3.6m | —       |
| 483 | RXCJ0532.9-3701 | 5:32:54.14 | -37:01:07.0 | Galaxy    | + | 82345 | 115 | 7.9  | 0     | 09-Dec-94 | 3.6m | —       |
| 484 | RXCJ0532.9-3701 | 5:32:55.66 | -37:01:36.1 | Galaxy    | + | 83907 | 130 | 10.8 | 0     | 09-Dec-94 | 3.6m | —       |
| 485 | RXCJ0532.9-3701 | 5:32:56.18 | -37:01:40.4 | Star      | - | 320   | 79  | 10.8 | 0     | 09-Dec-94 | 3.6m | —       |
| 486 | RXCJ0532.9-3701 | 5:32:57.43 | -37:02:06.4 | Galaxy    | + | 80323 | 106 | 10.6 | 0     | 09-Dec-94 | 3.6m | —       |
| 487 | RXCJ0532.9-3701 | 5:32:58.22 | -37:02:19.7 | Galaxy    | + | 79625 | 244 | 4.2  | 79167 | 09-Dec-94 | 3.6m | —       |
| 488 | RXCJ0532.9-3701 | 5:32:58.56 | -37:02:20.8 | Galaxy    | - | 85550 | 157 | 4.9  | 0     | 09-Dec-94 | 3.6m | —       |
| 489 | RXCJ0532.9-3701 | 5:32:59.21 | -37:00:28.8 | Galaxy    | + | 83640 | 240 | 3.7  | 0     | 09-Dec-94 | 3.6m | —       |
| 490 | RXCJ0532.9-3701 | 5:33:00.24 | -37:00:05.8 | Galaxy    | + | 81194 | 61  | 9.7  | 0     | 09-Dec-94 | 3.6m | —       |
| 491 | RXCJ0532.9-3701 | 5:33:01.37 | -37:02:33.0 | Galaxy    | - | 19909 | 213 | 2.9  | 0     | 09-Dec-94 | 3.6m | low SNR |
| 492 | RXCJ0532.9-3701 | 5:33:02.69 | -37:00:33.5 | Galaxy    | - | 22680 | 104 | 4.2  | 0     | 09-Dec-94 | 3.6m | low SNR |
| 493 | RXCJ0532.9-3701 | 5:33:03.70 | -37:00:39.2 | Galaxy    | - | 84851 | 63  | 11.4 | 0     | 09-Dec-94 | 3.6m | —       |
| 494 | RXCJ0533.3-3619 | 5:33:25.10 | -36:20:25.8 | Galaxy    | + | 14147 | 40  | 20.2 | 0     | 01-Jan-95 | 2.2m | —       |
| 495 | RXCJ0533.3-3619 | 5:33:24.14 | -36:20:49.6 | Galaxy    | + | 14302 | 41  | 19.6 | 13993 | 01-Jan-95 | 2.2m | —       |
| 496 | RXCJ0533.3-3619 | 5:33:21.19 | -36:21:41.8 | Galaxy    | - | 79584 | 115 | 5.4  | 0     | 01-Jan-95 | 2.2m | —       |
| 497 | RXCJ0533.3-3619 | 5:33:14.30 | -36:22:49.8 | Galaxy    | - | 44097 | 115 | 6.3  | 0     | 01-Jan-95 | 2.2m | —       |
| 498 | RXCJ0533.3-3619 | 5:33:16.70 | -36:23:01.3 | Galaxy    | + | 14432 | 38  | 21.4 | 0     | 01-Jan-95 | 2.2m | —       |
| 499 | RXCJ0533.3-3619 | 5:33:20.71 | -36:23:19.3 | Star      | - | 54    | 81  | 5.8  | 0     | 01-Jan-95 | 2.2m | —       |
| 500 | RXCJ0533.3-3619 | 5:33:30.07 | -36:24:00.0 | Galaxy    | + | 14755 | 59  | 12.8 | 0     | 01-Jan-95 | 2.2m | —       |
| 501 | RXCJ0540.1-4322 | 5:39:57.86 | -43:24:18.7 | cD-galaxy | + | 25404 | 46  | 23.4 | 0     | 11-Sep-96 | 1.5m | —       |

|     |                 |            |             |           |   |        |     |      |       |           |      |         |
|-----|-----------------|------------|-------------|-----------|---|--------|-----|------|-------|-----------|------|---------|
| 502 | RXCJ0540.1-4322 | 5:40:10.51 | -43:23:18.6 | Galaxy    | + | 25518  | 51  | 22.0 | 0     | 11-Sep-96 | 1.5m | —       |
| 503 | RXCJ0542.1-2607 | 5:42:04.54 | -26:07:20.6 | Galaxy    | + | 11590  | 49  | 21.7 | 11784 | 07-Feb-97 | 1.5m | —       |
| 504 | RXCJ0542.1-2607 | 5:42:04.75 | -26:08:43.1 | Galaxy    | + | 11201  | 103 | 5.9  | 11071 | 07-Feb-97 | 1.5m | —       |
| 505 | RXCJ0543.4-4430 | 5:43:26.02 | -44:30:51.8 | Galaxy    | + | 48473  | 102 | 4.9  | 0     | 02-Jan-95 | 2.2m | —       |
| 506 | RXCJ0543.4-4430 | 5:43:24.43 | -44:30:28.8 | cD-galaxy | + | 49067  | 73  | 10.9 | 0     | 02-Jan-95 | 2.2m | —       |
| 507 | RXCJ0543.4-4430 | 5:43:23.40 | -44:30:19.8 | Galaxy    | + | 50483  | 188 | 3.9  | 0     | 02-Jan-95 | 2.2m | —       |
| 508 | RXCJ0545.5-4756 | 5:45:19.54 | -47:56:25.1 | Galaxy    | + | 37283  | 125 | 8.2  | 37223 | 06-Feb-97 | 1.5m | —       |
| 509 | RXCJ0545.5-4756 | 5:45:16.39 | -47:56:41.3 | Galaxy    | + | 37924  | 136 | 9.0  | 0     | 06-Feb-97 | 1.5m | —       |
| 510 | RXCJ0545.5-4756 | 5:45:10.73 | -47:57:00.0 | Galaxy    | - | 82975  | 157 | 3.2  | 0     | 06-Feb-97 | 1.5m | low SNR |
| 511 | RXCJ0547.6-3152 | 5:47:33.60 | -31:53:24.0 | Galaxy    | - | 81635  | 146 | 2.8  | 0     | 01-Nov-92 | 3.6m | low SNR |
| 512 | RXCJ0547.6-3152 | 5:47:35.42 | -31:53:07.8 | Star      | - | -172   | 157 | 4.3  | 0     | 01-Nov-92 | 3.6m | —       |
| 513 | RXCJ0547.6-3152 | 5:47:37.42 | -31:53:08.2 | Galaxy    | + | 43465  | 40  | 14.9 | 0     | 01-Nov-92 | 3.6m | —       |
| 514 | RXCJ0547.6-3152 | 5:47:31.39 | -31:52:00.8 | Galaxy    | + | 45291  | 28  | 20.3 | 0     | 01-Nov-92 | 3.6m | —       |
| 515 | RXCJ0547.6-3152 | 5:47:39.86 | -31:52:55.9 | Galaxy    | + | 44596  | 62  | 7.1  | 0     | 01-Nov-92 | 3.6m | —       |
| 516 | RXCJ0547.6-3152 | 5:47:37.75 | -31:52:24.2 | Galaxy    | - | 110802 | 65  | 3.6  | 0     | 01-Nov-92 | 3.6m | low SNR |
| 517 | RXCJ0547.6-3152 | 5:47:40.80 | -31:52:24.6 | cD-galaxy | + | 44312  | 36  | 16.6 | 0     | 01-Nov-92 | 3.6m | —       |
| 518 | RXCJ0547.6-3152 | 5:47:40.66 | -31:52:10.9 | Galaxy    | + | 44165  | 76  | 6.5  | 0     | 01-Nov-92 | 3.6m | —       |
| 519 | RXCJ0547.6-3152 | 5:47:38.35 | -31:51:39.2 | Galaxy    | + | 46101  | 47  | 11.0 | 0     | 01-Nov-92 | 3.6m | —       |
| 520 | RXCJ0547.6-3152 | 5:47:39.41 | -31:51:31.7 | Galaxy    | + | 44802  | 39  | 13.4 | 0     | 01-Nov-92 | 3.6m | —       |
| 521 | RXCJ0547.6-3152 | 5:47:32.33 | -31:50:20.8 | Galaxy    | + | 43891  | 40  | 15.4 | 0     | 01-Nov-92 | 3.6m | —       |
| 522 | RXCJ0547.6-3152 | 5:47:40.10 | -31:50:56.0 | Galaxy    | + | 45193  | 54  | 5.5  | 0     | 01-Nov-92 | 3.6m | —       |
| 523 | RXCJ0547.6-3152 | 5:47:39.50 | -31:50:39.1 | Galaxy    | + | 43328  | 34  | 16.3 | 0     | 01-Nov-92 | 3.6m | —       |
| 524 | RXCJ0547.7-4723 | 5:48:08.50 | -47:24:19.1 | Galaxy    | + | 15582  | 127 | 20.1 | 0     | 19-Sep-98 | 1.5m | —       |

|     |                 |            |             |        |   |       |     |      |   |           |      |         |
|-----|-----------------|------------|-------------|--------|---|-------|-----|------|---|-----------|------|---------|
| 525 | RXCJ0547.7-4723 | 5:48:14.33 | -47:23:27.2 | Galaxy | + | 15286 | 39  | 12.7 | 0 | 19-Sep-98 | 1.5m | —       |
| 526 | RXCJ0548.8-2154 | 5:48:43.15 | -21:54:57.6 | Galaxy | + | 27113 | 39  | 13.0 | 0 | 18-Sep-98 | 1.5m | —       |
| 527 | RXCJ0548.8-2154 | 5:48:51.91 | -21:53:33.4 | Galaxy | + | 27449 | 48  | 10.6 | 0 | 18-Sep-98 | 1.5m | —       |
| 528 | RXCJ0548.8-2154 | 5:48:43.82 | -21:52:57.4 | Galaxy | + | 27085 | 89  | 5.2  | 0 | 18-Sep-98 | 1.5m | —       |
| 529 | RXCJ0548.8-2154 | 5:48:42.84 | -21:52:01.6 | Galaxy | + | 27730 | 63  | 7.7  | 0 | 18-Sep-98 | 1.5m | —       |
| 530 | RXCJ0552.8-2103 | 5:53:14.28 | -21:04:02.3 | Star   | - | 0     | 0   | 0.0  | 0 | 01-Nov-92 | 3.6m | low SNR |
| 531 | RXCJ0552.8-2103 | 5:53:15.46 | -21:04:39.4 | Galaxy | + | 31414 | 51  | 11.4 | 0 | 01-Nov-92 | 3.6m | —       |
| 532 | RXCJ0552.8-2103 | 5:53:08.09 | -21:07:37.2 | Galaxy | + | 27498 | 57  | 7.4  | 0 | 01-Nov-92 | 3.6m | —       |
| 533 | RXCJ0552.8-2103 | 5:53:10.01 | -21:07:40.1 | Galaxy | + | 31395 | 105 | 3.7  | 0 | 01-Nov-92 | 3.6m | —       |
| 534 | RXCJ0552.8-2103 | 5:53:16.25 | -21:06:24.5 | Galaxy | - | 49157 | 117 | 2.7  | 0 | 01-Nov-92 | 3.6m | —       |
| 535 | RXCJ0552.8-2103 | 5:53:16.94 | -21:06:30.2 | Galaxy | + | 28533 | 48  | 9.7  | 0 | 01-Nov-92 | 3.6m | —       |
| 536 | RXCJ0552.8-2103 | 5:53:16.25 | -21:07:14.2 | Galaxy | + | 29585 | 27  | 17.9 | 0 | 01-Nov-92 | 3.6m | —       |
| 537 | RXCJ0552.8-2103 | 5:53:17.38 | -21:07:42.6 | Galaxy | + | 30214 | 41  | 11.4 | 0 | 01-Nov-92 | 3.6m | —       |
| 538 | RXCJ0552.8-2103 | 5:53:19.92 | -21:07:43.7 | Galaxy | + | 29662 | 33  | 15.2 | 0 | 01-Nov-92 | 3.6m | —       |
| 539 | RXCJ0552.8-2103 | 5:53:02.69 | -21:04:50.2 | Galaxy | + | 28626 | 36  | 15.0 | 0 | 01-Nov-92 | 3.6m | —       |
| 540 | RXCJ0552.8-2103 | 5:53:02.76 | -21:05:21.8 | ?      | - | 98988 | 129 | 3.3  | 0 | 01-Nov-92 | 3.6m | low SNR |
| 541 | RXCJ0552.8-2103 | 5:53:10.20 | -21:03:18.0 | Galaxy | + | 28657 | 110 | 4.2  | 0 | 01-Nov-92 | 3.6m | —       |
| 542 | RXCJ0552.8-2103 | 5:53:03.36 | -21:05:58.2 | Galaxy | + | 29916 | 31  | 15.2 | 0 | 01-Nov-92 | 3.6m | —       |
| 543 | RXCJ0552.8-2103 | 5:52:46.06 | -21:05:06.0 | Galaxy | + | 29531 | 92  | 13.3 | 0 | 17-Dec-93 | 3.6m | —       |
| 544 | RXCJ0552.8-2103 | 5:52:47.47 | -21:05:15.0 | Galaxy | + | 29223 | 156 | 4.4  | 0 | 17-Dec-93 | 3.6m | —       |
| 545 | RXCJ0552.8-2103 | 5:52:47.93 | -21:04:52.7 | Galaxy | + | 29306 | 48  | 22.5 | 0 | 17-Dec-93 | 3.6m | —       |
| 546 | RXCJ0552.8-2103 | 5:52:49.06 | -21:05:11.8 | Galaxy | + | 31125 | 62  | 18.2 | 0 | 17-Dec-93 | 3.6m | —       |
| 547 | RXCJ0552.8-2103 | 5:52:50.57 | -21:03:00.4 | Galaxy | + | 29496 | 63  | 23.3 | 0 | 17-Dec-93 | 3.6m | —       |
| 548 | RXCJ0552.8-2103 | 5:52:51.07 | -21:03:04.0 | Galaxy | + | 29936 | 29  | 28.5 | 0 | 17-Dec-93 | 3.6m | —       |
| 549 | RXCJ0552.8-2103 | 5:52:53.09 | -21:03:44.3 | Galaxy | + | 30960 | 61  | 19.6 | 0 | 17-Dec-93 | 3.6m | —       |
| 550 | RXCJ0552.8-2103 | 5:52:53.50 | -21:05:02.0 | Galaxy | + | 27509 | 65  | 15.8 | 0 | 17-Dec-93 | 3.6m | —       |

|     |                 |            |             |           |   |       |     |      |       |           |      |   |
|-----|-----------------|------------|-------------|-----------|---|-------|-----|------|-------|-----------|------|---|
| 551 | RXCJ0552.8-2103 | 5:52:54.79 | -21:03:15.8 | Galaxy    | + | 30578 | 93  | 13.8 | 0     | 17-Dec-93 | 3.6m | — |
| 552 | RXCJ0552.8-2103 | 5:52:55.46 | -21:04:10.6 | Galaxy    | + | 31918 | 116 | 7.1  | 0     | 17-Dec-93 | 3.6m | — |
| 553 | RXCJ0552.8-2103 | 5:52:55.92 | -21:04:02.6 | Galaxy    | + | 29102 | 117 | 10.2 | 0     | 17-Dec-93 | 3.6m | — |
| 554 | RXCJ0552.8-2103 | 5:52:57.10 | -21:05:04.9 | Galaxy    | + | 30404 | 65  | 13.3 | 0     | 17-Dec-93 | 3.6m | — |
| 555 | RXCJ0552.8-2103 | 5:52:58.46 | -21:04:50.9 | Galaxy    | + | 29567 | 55  | 18.9 | 0     | 17-Dec-93 | 3.6m | — |
| 556 | RXCJ0552.8-2103 | 5:52:59.06 | -21:05:08.9 | Galaxy    | + | 30572 | 48  | 19.0 | 0     | 17-Dec-93 | 3.6m | — |
| 557 | RXCJ0552.8-2103 | 5:53:00.50 | -21:05:09.6 | Galaxy    | + | 29668 | 85  | 10.0 | 0     | 17-Dec-93 | 3.6m | — |
| 558 | RXCJ0557.2-3727 | 5:57:09.24 | -37:28:37.9 | Galaxy    | + | 12676 | 136 | 5.6  | 0     | 18-Sep-93 | 1.5m | — |
| 559 | RXCJ0557.2-3727 | 5:57:12.53 | -37:28:38.3 | cD-galaxy | + | 13222 | 67  | 12.2 | 13167 | 18-Sep-93 | 1.5m | — |
| 560 | RXCJ0557.2-3727 | 5:57:17.35 | -37:30:50.4 | Galaxy    | + | 13585 | 70  | 11.8 | 0     | 13-Sep-96 | 1.5m | — |
| 561 | RXCJ0557.2-3727 | 5:57:12.53 | -37:28:38.3 | cD-galaxy | + | 13279 | 61  | 13.1 | 13295 | 13-Sep-96 | 1.5m | — |
| 562 | RXCJ0600.8-5835 | 6:00:49.20 | -58:35:29.4 | Galaxy    | + | 11095 | 47  | 17.6 | 0     | 02-Jan-95 | 2.2m | — |
| 563 | RXCJ0600.8-5835 | 6:00:50.98 | -58:35:41.3 | Star      | - | 191   | 51  | 10.8 | 0     | 02-Jan-95 | 2.2m | — |
| 564 | RXCJ0600.8-5835 | 6:01:05.64 | -58:37:17.0 | Galaxy    | + | 11033 | 56  | 14.4 | 0     | 02-Jan-95 | 2.2m | — |
| 565 | RXCJ0600.8-5835 | 6:00:56.95 | -58:35:27.6 | Star      | - | -139  | 83  | 3.9  | 0     | 19-Sep-98 | 1.5m | — |
| 566 | RXCJ0600.8-5835 | 6:00:49.20 | -58:35:29.4 | Galaxy    | - | 11220 | 46  | 10.7 | 0     | 19-Sep-98 | 1.5m | — |
| 567 | RXCJ0605.8-3518 | 6:05:49.54 | -35:18:23.8 | Galaxy    | + | 41101 | 59  | 12.4 | 0     | 29-Sep-95 | 2.2m | — |
| 568 | RXCJ0605.8-3518 | 6:05:54.02 | -35:18:07.9 | cD-galaxy | + | 42339 | 40  | 20.2 | 0     | 29-Sep-95 | 2.2m | — |
| 569 | RXCJ0607.0-4928 | 6:07:33.79 | -49:28:29.6 | Galaxy    | + | 16151 | 108 | 7.5  | 16388 | 13-Sep-96 | 1.5m | — |
| 570 | RXCJ0607.0-4928 | 6:07:33.48 | -49:27:55.8 | Star      | - | 19    | 78  | 10.2 | 0     | 13-Sep-96 | 1.5m | — |
| 571 | RXCJ0607.0-4928 | 6:07:33.26 | -49:27:13.7 | Galaxy    | + | 16627 | 200 | 4.2  | 0     | 13-Sep-96 | 1.5m | — |
| 572 | RXCJ0607.0-4928 | 6:07:32.74 | -49:26:07.4 | Galaxy    | + | 16572 | 84  | 11.2 | 17305 | 13-Sep-96 | 1.5m | — |
| 573 | RXCJ0616.5-3948 | 6:16:30.82 | -39:46:04.4 | Galaxy    | + | 45719 | 73  | 12.3 | 0     | 03-Jan-95 | 2.2m | — |

|     |                 |            |             |           |   |        |     |      |       |           |      |         |
|-----|-----------------|------------|-------------|-----------|---|--------|-----|------|-------|-----------|------|---------|
| 574 | RXCJ0616.5-3948 | 6:16:31.34 | -39:46:57.7 | Galaxy    | + | 45160  | 96  | 7.6  | 0     | 03-Jan-95 | 2.2m | —       |
| 575 | RXCJ0616.5-3948 | 6:16:32.14 | -39:48:06.8 | cD-galaxy | + | 45259  | 55  | 15.1 | 0     | 03-Jan-95 | 2.2m | —       |
| 576 | RXCJ0616.5-3948 | 6:16:32.38 | -39:49:18.5 | Galaxy    | - | 82399  | 133 | 0.0  | 82399 | 03-Jan-95 | 2.2m | —       |
| 577 | RXCJ0616.5-3948 | 6:16:33.55 | -39:50:49.9 | Galaxy    | + | 46276  | 116 | 6.6  | 0     | 03-Jan-95 | 2.2m | —       |
| 578 | RXCJ0616.5-3948 | 6:16:30.82 | -39:46:04.4 | Galaxy    | + | 45871  | 78  | 11.2 | 0     | 03-Jan-95 | 2.2m | —       |
| 579 | RXCJ0616.5-3948 | 6:16:31.34 | -39:46:57.7 | Galaxy    | + | 45360  | 94  | 7.7  | 0     | 03-Jan-95 | 2.2m | —       |
| 580 | RXCJ0616.5-3948 | 6:16:32.14 | -39:48:06.8 | cD-galaxy | + | 45412  | 71  | 10.9 | 0     | 03-Jan-95 | 2.2m | —       |
| 581 | RXCJ0616.5-3948 | 6:16:33.55 | -39:50:49.9 | Galaxy    | + | 46285  | 110 | 8.0  | 0     | 03-Jan-95 | 2.2m | —       |
| 582 | RXCJ0616.8-4748 | 6:16:51.70 | -47:47:44.9 | cD-galaxy | + | 34932  | 57  | 14.2 | 0     | 19-Dec-95 | 1.5m | —       |
| 583 | RXCJ0616.8-4748 | 6:16:50.11 | -47:47:43.1 | Galaxy    | - | 27599  | 94  | 2.7  | 0     | 19-Sep-98 | 1.5m | —       |
| 584 | RXCJ0616.8-4748 | 6:16:51.72 | -47:47:43.8 | Galaxy    | + | 34929  | 57  | 9.7  | 0     | 19-Sep-98 | 1.5m | —       |
| 585 | RXCJ0616.8-4748 | 6:16:55.73 | -47:47:11.0 | Star      | - | 99     | 49  | 6.4  | 0     | 19-Sep-98 | 1.5m | —       |
| 586 | RXCJ0616.8-4748 | 6:16:56.59 | -47:48:52.2 | Star      | - | 100    | 36  | 9.5  | 0     | 19-Sep-98 | 1.5m | —       |
| 587 | RXCJ0616.8-4748 | 6:16:58.90 | -47:51:47.9 | Galaxy    | - | 11377  | 38  | 14.7 | 0     | 19-Sep-98 | 1.5m | —       |
| 588 | RXCJ0628.8-4143 | 6:28:43.99 | -41:43:40.1 | Galaxy    | + | 52297  | 41  | 15.7 | 0     | 01-Nov-92 | 3.6m | —       |
| 589 | RXCJ0628.8-4143 | 6:28:49.63 | -41:44:39.1 | Star      | - | -157   | 89  | 6.3  | 0     | 01-Nov-92 | 3.6m | —       |
| 590 | RXCJ0628.8-4143 | 6:28:47.21 | -41:43:13.4 | cD-galaxy | + | 51099  | 40  | 12.4 | 0     | 01-Nov-92 | 3.6m | —       |
| 591 | RXCJ0628.8-4143 | 6:28:49.75 | -41:43:37.6 | Galaxy    | + | 54591  | 80  | 8.5  | 0     | 01-Nov-92 | 3.6m | —       |
| 592 | RXCJ0628.8-4143 | 6:28:49.03 | -41:42:25.2 | Galaxy    | + | 53413  | 43  | 14.9 | 0     | 01-Nov-92 | 3.6m | —       |
| 593 | RXCJ0628.8-4143 | 6:28:51.98 | -41:42:45.4 | Galaxy    | + | 51365  | 58  | 9.3  | 0     | 01-Nov-92 | 3.6m | —       |
| 594 | RXCJ0628.8-4143 | 6:28:54.58 | -41:43:12.7 | Galaxy    | + | 53316  | 76  | 7.4  | 0     | 01-Nov-92 | 3.6m | —       |
| 595 | RXCJ0628.8-4143 | 6:28:55.34 | -41:42:47.5 | Galaxy    | + | 52319  | 39  | 14.6 | 0     | 01-Nov-92 | 3.6m | —       |
| 596 | RXCJ0628.8-4143 | 6:28:52.87 | -41:41:40.9 | Galaxy    | + | 53106  | 60  | 8.1  | 0     | 01-Nov-92 | 3.6m | —       |
| 597 | RXCJ0628.8-4143 | 6:28:55.37 | -41:42:11.9 | Galaxy    | - | 141312 | 80  | 3.1  | 0     | 01-Nov-92 | 3.6m | low SNR |
| 598 | RXCJ0628.8-4143 | 6:29:00.86 | -41:43:14.9 | Galaxy    | + | 52337  | 51  | 10.9 | 0     | 01-Nov-92 | 3.6m | —       |
| 599 | RXCJ0628.8-4143 | 6:28:59.16 | -41:42:13.0 | Galaxy    | + | 53114  | 34  | 16.5 | 0     | 01-Nov-92 | 3.6m | —       |

|     |                 |            |             |           |   |        |     |      |        |           |      |      |
|-----|-----------------|------------|-------------|-----------|---|--------|-----|------|--------|-----------|------|------|
| 600 | RXCJ0631.3-5610 | 6:31:35.26 | -56:10:35.8 | Galaxy    | + | 16182  | 59  | 16.4 | 0      | 18-Dec-95 | 1.5m | —    |
| 601 | RXCJ0631.3-5610 | 6:31:41.26 | -56:08:31.9 | Galaxy    | + | 16037  | 51  | 19.3 | 0      | 18-Dec-95 | 1.5m | —    |
| 602 | RXCJ0631.3-5610 | 6:31:26.21 | -56:09:49.3 | cD-galaxy | + | 16353  | 67  | 14.9 | 0      | 18-Dec-95 | 1.5m | —    |
| 603 | RXCJ0637.3-4828 | 6:37:11.64 | -48:29:44.5 | Galaxy    | + | 61635  | 57  | 19.6 | 0      | 22-Dec-95 | 3.6m | —    |
| 604 | RXCJ0637.3-4828 | 6:37:12.72 | -48:29:32.3 | Galaxy    | + | 61513  | 116 | 8.9  | 0      | 22-Dec-95 | 3.6m | —    |
| 605 | RXCJ0637.3-4828 | 6:37:12.79 | -48:29:20.0 | Galaxy    | + | 61515  | 75  | 15.9 | 0      | 22-Dec-95 | 3.6m | —    |
| 606 | RXCJ0637.3-4828 | 6:37:16.68 | -48:29:40.9 | Galaxy    | + | 60323  | 160 | 7.2  | 0      | 22-Dec-95 | 3.6m | —    |
| 607 | RXCJ0637.3-4828 | 6:37:13.01 | -48:28:55.2 | Galaxy    | - | 57112  | 52  | 21.8 | 0      | 22-Dec-95 | 3.6m | —    |
| 608 | RXCJ0637.3-4828 | 6:37:13.32 | -48:28:42.6 | Galaxy    | - | 31835  | 214 | 4.2  | 31101  | 22-Dec-95 | 3.6m | —    |
| 609 | RXCJ0637.3-4828 | 6:37:17.69 | -48:29:07.1 | Galaxy    | + | 59500  | 65  | 12.0 | 0      | 22-Dec-95 | 3.6m | —    |
| 610 | RXCJ0637.3-4828 | 6:37:14.54 | -48:28:22.8 | Galaxy    | + | 58862  | 66  | 16.1 | 0      | 22-Dec-95 | 3.6m | —    |
| 611 | RXCJ0637.3-4828 | 6:37:14.18 | -48:27:54.7 | Galaxy    | - | 35850  | 67  | 14.3 | 0      | 22-Dec-95 | 3.6m | —    |
| 612 | RXCJ0637.3-4828 | 6:37:19.70 | -48:28:23.5 | Galaxy    | + | 60750  | 59  | 15.9 | 0      | 22-Dec-95 | 3.6m | —    |
| 613 | RXCJ0637.3-4828 | 6:37:17.52 | -48:27:58.3 | Galaxy    | - | 106564 | 94  | 5.1  | 106463 | 22-Dec-95 | 3.6m | —    |
| 614 | RXCJ0637.3-4828 | 6:37:19.13 | -48:27:51.8 | Galaxy    | - | 121056 | 184 | 2.8  | 0      | 22-Dec-95 | 3.6m | AGN? |
| 615 | RXCJ0637.3-4828 | 6:37:29.93 | -48:29:02.8 | Galaxy    | - | 35369  | 122 | 6.5  | 35240  | 22-Dec-95 | 3.6m | —    |
| 616 | RXCJ0637.3-4828 | 6:37:18.55 | -48:27:03.2 | Galaxy    | + | 63075  | 90  | 9.1  | 0      | 22-Dec-95 | 3.6m | —    |
| 617 | RXCJ0637.3-4828 | 6:37:22.08 | -48:27:31.7 | Galaxy    | + | 61211  | 207 | 4.1  | 60489  | 22-Dec-95 | 3.6m | —    |
| 618 | RXCJ0637.3-4828 | 6:37:23.14 | -48:27:09.0 | Galaxy    | + | 59758  | 81  | 8.2  | 0      | 22-Dec-95 | 3.6m | —    |
| 619 | RXCJ0637.3-4828 | 6:37:32.23 | -48:28:21.0 | Galaxy    | + | 59215  | 200 | 4.5  | 58855  | 22-Dec-95 | 3.6m | —    |
| 620 | RXCJ0638.7-5358 | 6:38:35.50 | -53:58:12.7 | Galaxy    | + | 69535  | 118 | 5.4  | 69209  | 17-Dec-93 | 3.6m | —    |
| 621 | RXCJ0638.7-5358 | 6:38:36.94 | -53:59:01.0 | Galaxy    | + | 67225  | 81  | 5.4  | 0      | 17-Dec-93 | 3.6m | —    |
| 622 | RXCJ0638.7-5358 | 6:38:38.16 | -53:58:07.7 | Star      | - | 376    | 203 | 3.6  | 0      | 17-Dec-93 | 3.6m | —    |
| 623 | RXCJ0638.7-5358 | 6:38:39.14 | -53:59:42.0 | Galaxy    | + | 66953  | 109 | 6.5  | 0      | 17-Dec-93 | 3.6m | —    |
| 624 | RXCJ0638.7-5358 | 6:38:41.83 | -53:58:13.4 | Galaxy    | + | 68373  | 108 | 9.2  | 0      | 17-Dec-93 | 3.6m | —    |

|     |                 |            |             |        |   |        |     |      |        |           |      |   |
|-----|-----------------|------------|-------------|--------|---|--------|-----|------|--------|-----------|------|---|
| 625 | RXCJ0638.7-5358 | 6:38:43.42 | -53:59:19.0 | Galaxy | + | 68387  | 74  | 16.0 | 0      | 17-Dec-93 | 3.6m | — |
| 626 | RXCJ0638.7-5358 | 6:38:45.17 | -53:58:22.4 | Galaxy | + | 67035  | 62  | 19.3 | 0      | 17-Dec-93 | 3.6m | — |
| 627 | RXCJ0638.7-5358 | 6:38:46.30 | -53:58:15.2 | Galaxy | + | 69858  | 87  | 12.5 | 0      | 17-Dec-93 | 3.6m | — |
| 628 | RXCJ0638.7-5358 | 6:38:47.90 | -53:58:14.5 | Galaxy | + | 66480  | 55  | 12.6 | 0      | 17-Dec-93 | 3.6m | — |
| 629 | RXCJ0638.7-5358 | 6:38:48.67 | -53:58:25.0 | Galaxy | + | 67935  | 47  | 16.5 | 0      | 17-Dec-93 | 3.6m | — |
| 630 | RXCJ0638.7-5358 | 6:38:49.94 | -53:58:10.2 | Galaxy | + | 68037  | 51  | 12.4 | 0      | 17-Dec-93 | 3.6m | — |
| 631 | RXCJ0638.7-5358 | 6:38:51.48 | -53:58:22.4 | Galaxy | + | 65282  | 103 | 8.7  | 0      | 17-Dec-93 | 3.6m | — |
| 632 | RXCJ0645.4-5413 | 6:45:17.47 | -54:14:27.2 | Galaxy | - | 10684  | 218 | 3.4  | 0      | 12-Mar-94 | 1.5m | — |
| 633 | RXCJ0645.4-5413 | 6:45:29.45 | -54:13:36.8 | Galaxy | + | 48515  | 125 | 10.4 | 0      | 12-Mar-94 | 1.5m | — |
| 634 | RXCJ0645.4-5413 | 6:45:30.12 | -54:13:34.7 | Galaxy | - | 23394  | 178 | 3.2  | 0      | 12-Mar-94 | 1.5m | — |
| 635 | RXCJ0645.4-5413 | 6:45:16.01 | -54:11:08.9 | Galaxy | - | 101138 | 164 | 5.4  | 0      | 15-Mar-94 | 2.2m | — |
| 636 | RXCJ0645.4-5413 | 6:45:16.75 | -54:11:07.1 | Galaxy | - | 101321 | 243 | 3.3  | 101250 | 15-Mar-94 | 2.2m | — |
| 637 | RXCJ0645.4-5413 | 6:45:28.46 | -54:11:11.0 | Galaxy | + | 50066  | 85  | 13.6 | 0      | 15-Mar-94 | 2.2m | — |
| 638 | RXCJ0645.4-5413 | 6:45:36.84 | -54:11:14.6 | Galaxy | - | 88378  | 164 | 4.5  | 0      | 15-Mar-94 | 2.2m | — |
| 639 | RXCJ0658.5-5556 | 6:58:25.13 | -55:56:51.4 | Galaxy | - | 23682  | 200 | 2.9  | 0      | 09-Dec-94 | 3.6m | — |
| 640 | RXCJ0658.5-5556 | 6:58:26.78 | -55:56:54.6 | Galaxy | - | 22202  | 99  | 9.0  | 0      | 09-Dec-94 | 3.6m | — |
| 641 | RXCJ0658.5-5556 | 6:58:29.64 | -55:56:04.9 | Galaxy | - | 4358   | 171 | 3.2  | 0      | 09-Dec-94 | 3.6m | — |
| 642 | RXCJ0658.5-5556 | 6:58:31.42 | -55:56:03.8 | Galaxy | - | 44043  | 99  | 3.9  | 0      | 09-Dec-94 | 3.6m | — |
| 643 | RXCJ0658.5-5556 | 6:58:32.50 | -55:55:59.9 | Galaxy | - | 93038  | 102 | 4.3  | 0      | 09-Dec-94 | 3.6m | — |
| 644 | RXCJ0658.5-5556 | 6:58:34.13 | -55:56:18.2 | Galaxy | + | 90199  | 160 | 6.5  | 0      | 09-Dec-94 | 3.6m | — |
| 645 | RXCJ0658.5-5556 | 6:58:35.23 | -55:56:57.1 | Galaxy | + | 89305  | 215 | 6.3  | 0      | 09-Dec-94 | 3.6m | — |
| 646 | RXCJ0658.5-5556 | 6:58:37.10 | -55:56:47.8 | Galaxy | - | 15689  | 129 | 4.3  | 0      | 09-Dec-94 | 3.6m | — |
| 647 | RXCJ0658.5-5556 | 6:58:38.06 | -55:57:25.9 | Galaxy | + | 89560  | 165 | 7.1  | 0      | 09-Dec-94 | 3.6m | — |
| 648 | RXCJ0658.5-5556 | 6:58:40.97 | -55:57:31.3 | Galaxy | - | 31594  | 176 | 3.6  | 0      | 09-Dec-94 | 3.6m | — |
| 649 | RXCJ0658.5-5556 | 6:58:41.90 | -55:56:42.0 | Galaxy | - | 49970  | 156 | 3.3  | 0      | 09-Dec-94 | 3.6m | — |
| 650 | RXCJ0658.5-5556 | 6:58:43.73 | -55:57:05.8 | Galaxy | - | 24192  | 215 | 3.3  | 0      | 09-Dec-94 | 3.6m | — |

|     |                 |            |             |           |   |        |     |      |       |           |      |         |
|-----|-----------------|------------|-------------|-----------|---|--------|-----|------|-------|-----------|------|---------|
| 651 | RXCJ0658.5-5556 | 6:58:46.92 | -55:55:59.2 | Galaxy    | + | 89986  | 126 | 4.7  | 0     | 09-Dec-94 | 3.6m | —       |
| 652 | RXCJ0712.0-6030 | 7:12:03.43 | -60:30:26.6 | cD-galaxy | + | 9537   | 80  | 10.0 | 9549  | 18-Dec-95 | 1.5m | —       |
| 653 | RXCJ0712.0-6030 | 7:12:04.68 | -60:29:30.1 | Galaxy    | - | 54391  | 264 | 3.5  | 0     | 18-Dec-95 | 1.5m | —       |
| 654 | RXCJ0712.0-6030 | 7:12:05.81 | -60:31:09.5 | Star      | - | -46    | 165 | 6.8  | 0     | 19-Dec-95 | 1.5m | —       |
| 655 | RXCJ0712.0-6030 | 7:12:12.70 | -60:29:38.0 | Galaxy    | + | 9191   | 62  | 13.1 | 0     | 19-Dec-95 | 1.5m | —       |
| 656 | RXCJ0730.8-6602 | 7:30:52.56 | -66:02:12.5 | Galaxy    | - | 122229 | 113 | 2.8  | 0     | 17-May-99 | 1.5m | low SNR |
| 657 | RXCJ0730.8-6602 | 7:30:49.58 | -66:02:19.3 | Galaxy    | - | 31860  | 63  | 8.8  | 0     | 17-May-99 | 1.5m | —       |
| 658 | RXCJ0730.8-6602 | 7:30:44.09 | -66:02:32.6 | Star      | - | 0      | 0   | 0.0  | 0     | 17-May-99 | 1.5m | —       |
| 659 | RXCJ0738.1-7506 | 7:38:06.07 | -75:05:58.2 | Galaxy    | + | 34210  | 108 | 7.7  | 0     | 01-May-95 | 2.2m | —       |
| 660 | RXCJ0738.1-7506 | 7:38:06.79 | -75:06:22.0 | Galaxy    | + | 32729  | 133 | 5.8  | 0     | 01-May-95 | 2.2m | —       |
| 661 | RXCJ0738.1-7506 | 7:38:07.01 | -75:06:27.7 | cD-galaxy | + | 33266  | 78  | 10.9 | 0     | 01-May-95 | 2.2m | —       |
| 662 | RXCJ0821.8+0112 | 8:21:50.69 | 1:11:49.6   | Galaxy    | + | 26107  | 40  | 14.0 | 0     | 31-Jan-98 | 3.6m | —       |
| 663 | RXCJ0821.8+0112 | 8:21:50.45 | 1:11:48.8   | Galaxy    | + | 26916  | 73  | 6.3  | 0     | 31-Jan-98 | 3.6m | —       |
| 664 | RXCJ0821.8+0112 | 8:21:44.28 | 1:11:51.0   | Galaxy    | - | 115299 | 90  | 4.3  | 0     | 31-Jan-98 | 3.6m | —       |
| 665 | RXCJ0821.8+0112 | 8:21:55.25 | 1:13:30.7   | Galaxy    | + | 27164  | 40  | 13.2 | 0     | 31-Jan-98 | 3.6m | —       |
| 666 | RXCJ0821.8+0112 | 8:21:54.02 | 1:13:37.2   | Star      | - | -69    | 34  | 11.6 | 0     | 31-Jan-98 | 3.6m | —       |
| 667 | RXCJ0821.8+0112 | 8:21:49.32 | 1:13:58.4   | Galaxy    | + | 25898  | 73  | 3.6  | 0     | 31-Jan-98 | 3.6m | low SNR |
| 668 | RXCJ0821.8+0112 | 8:21:44.64 | 1:14:19.7   | Galaxy    | + | 26155  | 48  | 10.3 | 0     | 31-Jan-98 | 3.6m | —       |
| 669 | RXCJ0821.8+0112 | 8:21:43.30 | 1:14:23.3   | Galaxy    | + | 88652  | 136 | 2.6  | 26375 | 31-Jan-98 | 3.6m | low SNR |
| 670 | RXCJ0934.4-1721 | 9:34:40.83 | -17:21:07.9 | Galaxy    | - | 37341  | 88  | 3.1  | 0     | 18-May-99 | 3.6m | low SNR |
| 671 | RXCJ0934.4-1721 | 9:34:33.34 | -17:21:18.4 | Star      | - | 197    | 76  | 5.6  | 0     | 18-May-99 | 3.6m | low SNR |
| 672 | RXCJ0934.4-1721 | 9:34:31.49 | -17:21:20.2 | Galaxy    | - | 84053  | 50  | 2.6  | 0     | 18-May-99 | 3.6m | low SNR |
| 673 | RXCJ0934.4-1721 | 9:34:30.19 | -17:21:21.2 | Galaxy    | - | 92292  | 39  | 3.4  | 0     | 18-May-99 | 3.6m | low SNR |

|     |                 |            |             |        |   |        |     |      |   |           |      |         |
|-----|-----------------|------------|-------------|--------|---|--------|-----|------|---|-----------|------|---------|
| 674 | RXCJ0934.4-1721 | 9:34:31.44 | -17:21:28.1 | Galaxy | - | 21488  | 60  | 2.9  | 0 | 20-May-99 | 3.6m | low SNR |
| 675 | RXCJ0934.4-1721 | 9:34:33.31 | -17:21:58.3 | Galaxy | - | 62572  | 77  | 3.2  | 0 | 20-May-99 | 3.6m | low SNR |
| 676 | RXCJ0934.4-1721 | 9:34:39.53 | -17:23:34.1 | Galaxy | - | 39218  | 127 | 3.3  | 0 | 20-May-99 | 3.6m | low SNR |
| 677 | RXCJ0934.4-1721 | 9:34:33.31 | -17:21:58.3 | Galaxy | - | 107244 | 48  | 2.8  | 0 | 20-May-99 | 3.6m | low SNR |
| 678 | RXCJ0934.4-1721 | 9:34:31.44 | -17:21:28.1 | Galaxy | - | 21184  | 174 | 2.7  | 0 | 20-May-99 | 3.6m | low SNR |
| 679 | RXCJ0944.1-2116 | 9:44:12.48 | -21:16:43.3 | Galaxy | - | 68120  | 90  | 2.6  | 0 | 18-May-99 | 3.6m | —       |
| 680 | RXCJ0944.1-2116 | 9:44:07.77 | -21:17:04.2 | Star   | - | 121958 | 95  | 3.9  | 0 | 18-May-99 | 3.6m | —       |
| 681 | RXCJ0944.1-2116 | 9:44:06.36 | -21:17:09.2 | Galaxy | + | 2780   | 36  | 16.9 | 0 | 18-May-99 | 3.6m | —       |
| 682 | RXCJ0944.1-2116 | 9:44:01.20 | -21:17:33.0 | Galaxy | - | 73323  | 95  | 3.4  | 0 | 18-May-99 | 3.6m | —       |
| 683 | RXCJ0944.1-2116 | 9:44:16.34 | -21:16:37.9 | Galaxy | + | 2324   | 32  | 19.3 | 0 | 20-May-99 | 3.6m | —       |
| 684 | RXCJ0944.6-2633 | 9:44:40.92 | -26:33:34.2 | Star   | - | 589    | 43  | 11.3 | 0 | 18-May-99 | 3.6m | —       |
| 685 | RXCJ0944.6-2633 | 9:44:37.77 | -26:33:34.6 | Galaxy | + | 42361  | 66  | 8.3  | 0 | 18-May-99 | 3.6m | —       |
| 686 | RXCJ0944.6-2633 | 9:44:32.40 | -26:33:31.7 | Star   | - | 561    | 27  | 13.7 | 0 | 18-May-99 | 3.6m | —       |
| 687 | RXCJ0944.6-2633 | 9:44:47.42 | -26:34:03.4 | Star   | - | -165   | 77  | 6.4  | 0 | 19-May-99 | 3.6m | —       |
| 688 | RXCJ0944.6-2633 | 9:44:42.77 | -26:34:02.6 | Galaxy | + | 42185  | 60  | 8.2  | 0 | 19-May-99 | 3.6m | —       |
| 689 | RXCJ0944.6-2633 | 9:44:39.41 | -26:34:01.6 | Star   | - | -83    | 94  | 4.7  | 0 | 19-May-99 | 3.6m | —       |
| 690 | RXCJ0944.6-2633 | 9:44:37.39 | -26:34:00.5 | Galaxy | + | 43240  | 125 | 3.5  | 0 | 19-May-99 | 3.6m | —       |
| 691 | RXCJ0948.6-8327 | 9:48:43.66 | -83:26:30.8 | Star   | - | -76    | 35  | 12.8 | 0 | 01-Feb-98 | 3.6m | —       |
| 692 | RXCJ0948.6-8327 | 9:48:22.27 | -83:26:30.8 | Galaxy | + | 59420  | 57  | 11.0 | 0 | 01-Feb-98 | 3.6m | —       |
| 693 | RXCJ0948.6-8327 | 9:47:56.11 | -83:26:30.8 | Galaxy | - | 112539 | 99  | 3.2  | 0 | 01-Feb-98 | 3.6m | —       |
| 694 | RXCJ0948.6-8327 | 9:47:26.43 | -83:26:29.4 | Star   | - | -259   | 64  | 6.4  | 0 | 01-Feb-98 | 3.6m | —       |
| 695 | RXCJ0948.6-8327 | 9:47:16.44 | -83:26:27.6 | Galaxy | - | 69439  | 199 | 3.0  | 0 | 01-Feb-98 | 3.6m | —       |
| 696 | RXCJ0948.6-8327 | 9:45:22.25 | -83:27:28.8 | AGN    | - | 14205  | 141 | 2.8  | 0 | 01-Feb-98 | 3.6m | —       |
| 697 | RXCJ0948.6-8327 | 9:45:17.69 | -83:27:30.6 | Star   | - | -623   | 144 | 3.0  | 0 | 01-Feb-98 | 3.6m | —       |
| 698 | RXCJ0948.6-8327 | 9:44:13.87 | -83:27:25.2 | Star   | - | 382    | 89  | 4.3  | 0 | 01-Feb-98 | 3.6m | —       |

|     |                 |             |             |           |   |        |     |      |       |           |      |                |
|-----|-----------------|-------------|-------------|-----------|---|--------|-----|------|-------|-----------|------|----------------|
| 699 | RXCJ0953.2-1558 | 9:53:14.43  | -15:58:40.4 | cD-galaxy | + | 9522   | 33  | 33.1 | 0     | 07-Feb-97 | 1.5m | —              |
| 700 | RXCJ0953.2-1558 | 9:53:13.08  | -16:01:14.2 | Galaxy    | + | 8583   | 52  | 14.9 | 0     | 07-Feb-97 | 1.5m | —              |
| 701 | RXCJ0956.4-1004 | 9:55:57.36  | -9:59:02.8  | Galaxy    | + | 48656  | 131 | 9.9  | 0     | 15-Mar-94 | 2.2m | —              |
| 702 | RXCJ0956.4-1004 | 9:55:53.98  | -9:58:53.4  | Galaxy    | - | 37428  | 184 | 4.2  | 0     | 15-Mar-94 | 2.2m | low SNR        |
| 703 | RXCJ0956.4-1004 | 9:55:57.65  | -9:58:53.4  | cD-galaxy | + | 48693  | 215 | 8.2  | 0     | 15-Mar-94 | 2.2m | —              |
| 704 | RXCJ0956.4-1004 | 9:55:58.75  | -9:58:52.7  | Galaxy    | - | 115006 | 166 | 4.4  | 0     | 15-Mar-94 | 2.2m | low SNR        |
| 705 | RXCJ0956.4-1004 | 9:56:01.80  | -9:58:53.8  | Galaxy    | - | 31330  | 175 | 4.2  | 0     | 15-Mar-94 | 2.2m | low SNR        |
| 706 | RXCJ0956.4-1004 | 9:56:26.40  | -9:57:21.6  | cD-galaxy | + | 48999  | 62  | 18.6 | 0     | 15-Mar-94 | 2.2m | —              |
| 707 | RXCJ0956.4-1004 | 9:56:28.22  | -9:57:19.1  | Galaxy    | - | 44611  | 232 | 3.6  | 0     | 15-Mar-94 | 2.2m | low SNR        |
| 708 | RXCJ0956.4-1004 | 0:00:00.00  | 0:00:00.0   | Galaxy    | + | 48190  | 186 | 5.1  | 0     | 15-Mar-94 | 2.2m | Coord. problem |
| 709 | RXCJ0956.4-1004 | 0:00:00.00  | 0:00:00.0   | Galaxy    | + | 47326  | 67  | 21.4 | 45695 | 15-Mar-94 | 2.2m | Coord. problem |
| 710 | RXCJ0956.4-1004 | 9:56:41.98  | -10:10:37.2 | Galaxy    | + | 49116  | 101 | 7.8  | 0     | 09-Feb-97 | 2.2m | —              |
| 711 | RXCJ0956.4-1004 | 9:56:39.81  | -10:10:27.5 | Galaxy    | + | 50413  | 160 | 5.4  | 50592 | 09-Feb-97 | 2.2m | —              |
| 712 | RXCJ0956.4-1004 | 9:56:39.24  | -10:10:25.7 | Star      | - | -353   | 255 | 4.4  | 0     | 09-Feb-97 | 2.2m | —              |
| 713 | RXCJ0956.4-1004 | 9:56:34.15  | -10:09:59.4 | Galaxy    | + | 49578  | 46  | 25.4 | 0     | 09-Feb-97 | 2.2m | —              |
| 714 | RXCJ0956.4-1004 | 9:56:32.42  | -10:09:51.5 | Galaxy    | + | 50501  | 126 | 7.2  | 50195 | 09-Feb-97 | 2.2m | —              |
| 715 | RXCJ0958.3-1103 | 9:58:22.01  | -11:03:50.8 | cD-galaxy | + | 48980  | 73  | 10.8 | 0     | 12-Mar-94 | 1.5m | —              |
| 716 | RXCJ0958.3-1103 | 9:58:24.24  | -11:03:50.4 | Galaxy    | - | 59243  | 152 | 4.1  | 0     | 12-Mar-94 | 1.5m | low SNR        |
| 717 | RXCJ0958.3-1103 | 9:58:27.82  | -11:03:55.8 | Galaxy    | - | 39553  | 198 | 4.8  | 0     | 12-Mar-94 | 1.5m | low SNR        |
| 718 | RXCJ0958.3-1103 | 9:58:20.90  | -11:02:16.8 | Galaxy    | - | 23213  | 145 | 4.0  | 0     | 13-Mar-94 | 1.5m | —              |
| 719 | RXCJ0958.3-1103 | 9:58:20.76  | -11:02:36.2 | Galaxy    | + | 51080  | 164 | 6.2  | 0     | 13-Mar-94 | 1.5m | —              |
| 720 | RXCJ1039.7-0841 | 10:39:53.21 | -8:40:36.8  | Galaxy    | + | 19832  | 62  | 17.6 | 0     | 03-Jun-97 | 1.5m | —              |
| 721 | RXCJ1039.7-0841 | 10:39:43.49 | -8:41:13.2  | cD-galaxy | + | 19538  | 49  | 19.4 | 0     | 03-Jun-97 | 1.5m | —              |

|     |                 |             |             |           |   |        |     |      |        |           |      |                         |
|-----|-----------------|-------------|-------------|-----------|---|--------|-----|------|--------|-----------|------|-------------------------|
| 722 | RXCJ1050.4-1250 | 10:50:23.02 | -12:51:07.2 | Galaxy    | + | 4854   | 79  | 13.1 | 0      | 11-Mar-94 | 1.5m | —                       |
| 723 | RXCJ1050.4-1250 | 10:50:26.47 | -12:50:40.6 | cD-galaxy | + | 4476   | 40  | 21.0 | 0      | 11-Mar-94 | 1.5m | —                       |
| 724 | RXCJ1050.4-1250 | 10:50:35.28 | -12:53:50.6 | Galaxy    | + | 4932   | 46  | 18.0 | 0      | 11-Mar-94 | 1.5m | —                       |
| 725 | RXCJ1050.4-1250 | 10:50:34.49 | -12:51:17.3 | Galaxy    | + | 4558   | 65  | 17.1 | 0      | 11-Mar-94 | 1.5m | —                       |
| 726 | RXCJ1050.6-2405 | 10:50:45.10 | -24:05:57.5 | Star      | - | 66     | 37  | 8.3  | 0      | 01-Feb-98 | 3.6m | —                       |
| 727 | RXCJ1050.6-2405 | 10:50:34.56 | -24:05:56.8 | Galaxy    | - | 9640   | 144 | 2.8  | 0      | 01-Feb-98 | 3.6m | —                       |
| 728 | RXCJ1114.1-3811 | 11:14:03.09 | -38:12:40.3 | Galaxy    | + | 41756  | 165 | 6.7  | 0      | 02-Jun-92 | 1.5m | —                       |
| 729 | RXCJ1114.1-3811 | 11:14:13.01 | -38:11:16.4 | cD-galaxy | + | 39288  | 81  | 10.3 | 38779  | 02-Jun-92 | 1.5m | —                       |
| 730 | RXCJ1114.1-3811 | 0:00:00.00  | 0:00:00.0   | Galaxy    | + | 39035  | 58  | 8.0  | 0      | 30-May-92 | 3.6m | low SNR, Coord. problem |
| 731 | RXCJ1114.1-3811 | 0:00:00.00  | 0:00:00.0   | Galaxy    | + | 39291  | 74  | 3.1  | 0      | 30-May-92 | 3.6m | Coord. problem          |
| 732 | RXCJ1114.1-3811 | 0:00:00.00  | 0:00:00.0   | Galaxy    | + | 39441  | 106 | 4.2  | 0      | 30-May-92 | 3.6m | Coord. problem          |
| 733 | RXCJ1114.1-3811 | 0:00:00.00  | 0:00:00.0   | Galaxy    | + | 38281  | 92  | 4.1  | 0      | 30-May-92 | 3.6m | Coord. problem          |
| 734 | RXCJ1114.1-3811 | 0:00:00.00  | 0:00:00.0   | Galaxy    | + | 37355  | 99  | 4.3  | 0      | 30-May-92 | 3.6m | Coord. problem          |
| 735 | RXCJ1114.1-3811 | 0:00:00.00  | 0:00:00.0   | Galaxy    | - | 27902  | 148 | 2.3  | 0      | 30-May-92 | 3.6m | low SNR, Coord. problem |
| 736 | RXCJ1114.1-3811 | 0:00:00.00  | 0:00:00.0   | Galaxy    | + | 38529  | 91  | 3.7  | 0      | 30-May-92 | 3.6m | low SNR, Coord. problem |
| 737 | RXCJ1114.1-3811 | 0:00:00.00  | 0:00:00.0   | Galaxy    | + | 37237  | 75  | 3.4  | 0      | 30-May-92 | 3.6m | low SNR, Coord. problem |
| 738 | RXCJ1114.1-3811 | 11:14:17.93 | -38:10:26.0 | Star      | - | -29    | 76  | 9.5  | 0      | 13-May-94 | 1.5m | —                       |
| 739 | RXCJ1114.1-3811 | 11:14:14.64 | -38:10:59.2 | Star      | - | 0      | 0   | 0.0  | 0      | 13-May-94 | 1.5m | low SNR, 2nd slit on sa |
| 740 | RXCJ1114.1-3811 | 11:14:13.01 | -38:11:16.4 | cD-galaxy | + | 39339  | 67  | 12.1 | 0      | 13-May-94 | 1.5m | —                       |
| 741 | RXCJ1115.8+0129 | 11:15:51.58 | 1:30:00.4   | Galaxy    | - | 90506  | 195 | 4.0  | 0      | 15-Mar-94 | 2.2m | —                       |
| 742 | RXCJ1115.8+0129 | 11:15:51.89 | 1:29:55.0   | Galaxy    | - | 105518 | 293 | 4.6  | 104887 | 15-Mar-94 | 2.2m | —                       |
| 743 | RXCJ1115.8+0129 | 11:15:56.98 | 1:29:47.0   | Galaxy    | - | 31231  | 225 | 4.5  | 31454  | 15-Mar-94 | 2.2m | —                       |
| 744 | RXCJ1115.8+0129 | 11:16:04.27 | 1:30:08.6   | Star      | - | -833   | 200 | 3.5  | 0      | 15-Mar-94 | 2.2m | low SNR                 |
| 745 | RXCJ1115.8+0129 | 11:15:57.41 | 1:30:07.2   | Galaxy    | + | 49435  | 82  | 12.9 | 0      | 15-Mar-94 | 2.2m | —                       |
| 746 | RXCJ1115.8+0129 | 11:15:50.98 | 1:30:14.0   | Galaxy    | - | 60957  | 156 | 4.8  | 0      | 16-Mar-94 | 2.2m | low SNR                 |

|     |                 |             |             |        |   |        |     |      |   |           |      |         |
|-----|-----------------|-------------|-------------|--------|---|--------|-----|------|---|-----------|------|---------|
| 747 | RXCJ1115.8+0129 | 11:15:51.02 | 1:30:42.8   | Galaxy | + | 45080  | 150 | 6.5  | 0 | 16-Mar-94 | 2.2m | —       |
| 748 | RXCJ1115.8+0129 | 11:15:51.10 | 1:30:57.6   | Galaxy | - | 19895  | 272 | 3.3  | 0 | 16-Mar-94 | 2.2m | low SNR |
| 749 | RXCJ1115.8+0129 | 11:15:58.70 | 1:29:50.6   | Galaxy | - | 77515  | 81  | 3.5  | 0 | 20-May-99 | 3.6m | low SNR |
| 750 | RXCJ1115.8+0129 | 11:15:51.89 | 1:29:55.0   | Galaxy | - | 54680  | 72  | 2.9  | 0 | 20-May-99 | 3.6m | low SNR |
| 751 | RXCJ1206.2-0848 | 12:06:13.18 | -8:47:44.5  | Galaxy | - | 37080  | 64  | 3.2  | 0 | 18-May-99 | 3.6m | low SNR |
| 752 | RXCJ1206.2-0848 | 12:06:12.17 | -8:48:02.9  | Galaxy | - | 132320 | 66  | 4.3  | 0 | 18-May-99 | 3.6m | low SNR |
| 753 | RXCJ1206.2-0848 | 12:06:11.04 | -8:48:22.0  | Galaxy | - | 7451   | 82  | 2.6  | 0 | 18-May-99 | 3.6m | low SNR |
| 754 | RXCJ1212.3-1816 | 12:12:25.15 | -18:18:30.6 | Galaxy | - | 108390 | 64  | 2.7  | 0 | 18-May-99 | 3.6m | low SNR |
| 755 | RXCJ1212.3-1816 | 12:12:19.78 | -18:18:22.7 | Galaxy | + | 81423  | 80  | 6.5  | 0 | 18-May-99 | 3.6m | —       |
| 756 | RXCJ1212.3-1816 | 12:12:21.69 | -18:16:58.1 | Galaxy | + | 79879  | 73  | 5.2  | 0 | 18-May-99 | 3.6m | —       |
| 757 | RXCJ1212.3-1816 | 12:12:17.81 | -18:16:56.6 | Galaxy | - | 100892 | 52  | 3.0  | 0 | 18-May-99 | 3.6m | low SNR |
| 758 | RXCJ1234.2-3856 | 12:34:17.59 | -38:56:44.5 | Star   | - | -31    | 48  | 10.8 | 0 | 19-May-99 | 3.6m | —       |
| 759 | RXCJ1234.2-3856 | 12:34:20.81 | -38:56:37.0 | Galaxy | - | 42588  | 70  | 2.8  | 0 | 19-May-99 | 3.6m | low SNR |
| 760 | RXCJ1234.2-3856 | 12:34:17.16 | -38:56:35.2 | Galaxy | + | 70700  | 94  | 5.3  | 0 | 19-May-99 | 3.6m | —       |
| 761 | RXCJ1234.2-3856 | 12:34:22.46 | -38:56:54.2 | Galaxy | - | 75379  | 115 | 3.2  | 0 | 20-May-99 | 3.6m | —       |
| 762 | RXCJ1234.2-3856 | 12:34:20.35 | -38:56:53.5 | Galaxy | - | 35315  | 81  | 2.5  | 0 | 20-May-99 | 3.6m | low SNR |
| 763 | RXCJ1234.2-3856 | 12:34:19.27 | -38:56:52.1 | Galaxy | + | 71594  | 136 | 3.6  | 0 | 20-May-99 | 3.6m | —       |
| 764 | RXCJ1247.7-0247 | 12:47:38.50 | -2:47:56.8  | Galaxy | + | 53886  | 97  | 11.2 | 0 | 10-Feb-97 | 2.2m | —       |
| 765 | RXCJ1247.7-0247 | 12:47:33.38 | -2:47:13.6  | Galaxy | + | 53889  | 119 | 11.2 | 0 | 10-Feb-97 | 2.2m | —       |
| 766 | RXCJ1253.6-3931 | 12:53:41.26 | -39:31:59.5 | Star?  | - | 0      | 0   | 0.0  | 0 | 19-May-99 | 3.6m | —       |
| 767 | RXCJ1253.6-3931 | 12:53:31.94 | -39:31:58.8 | Star   | - | -320   | 57  | 8.4  | 0 | 19-May-99 | 3.6m | —       |
| 768 | RXCJ1253.6-3931 | 12:53:29.30 | -39:31:56.6 | Star   | - | 553    | 20  | 17.2 | 0 | 19-May-99 | 3.6m | —       |

|     |                 |             |             |           |   |        |     |      |       |           |      |         |
|-----|-----------------|-------------|-------------|-----------|---|--------|-----|------|-------|-----------|------|---------|
| 769 | RXCJ1254.0-0642 | 12:54:14.28 | -6:41:37.3  | Galaxy    | + | 58913  | 146 | 4.3  | 0     | 11-Feb-97 | 2.2m | —       |
| 770 | RXCJ1254.0-0642 | 12:54:05.26 | -6:42:03.2  | Galaxy    | - | 79289  | 213 | 4.9  | 0     | 11-Feb-97 | 2.2m | —       |
| 771 | RXCJ1254.0-0642 | 12:54:03.09 | -6:42:09.0  | Galaxy    | - | 32499  | 174 | 3.3  | 0     | 11-Feb-97 | 2.2m | —       |
| 772 | RXCJ1254.0-0642 | 12:54:01.87 | -6:42:13.7  | Galaxy    | + | 58753  | 106 | 10.0 | 0     | 11-Feb-97 | 2.2m | —       |
| 773 | RXCJ1254.0-0642 | 12:53:58.22 | -6:42:24.1  | Galaxy    | - | 44669  | 23  | 0.0  | 45028 | 11-Feb-97 | 2.2m | —       |
| 774 | RXCJ1302.8-0230 | 13:02:52.85 | -2:31:13.4  | Galaxy    | + | 24558  | 51  | 15.2 | 0     | 12-Mar-94 | 1.5m | —       |
| 775 | RXCJ1302.8-0230 | 13:02:52.56 | -2:30:58.7  | cD-galaxy | + | 25347  | 58  | 16.9 | 0     | 12-Mar-94 | 1.5m | —       |
| 776 | RXCJ1314.2-0659 | 13:14:13.03 | -7:00:12.6  | Galaxy    | + | 57226  | 252 | 4.0  | 0     | 11-Feb-97 | 2.2m | —       |
| 777 | RXCJ1314.2-0659 | 13:14:12.19 | -7:00:33.1  | Galaxy    | + | 55897  | 98  | 11.1 | 0     | 11-Feb-97 | 2.2m | —       |
| 778 | RXCJ1314.2-0659 | 13:14:11.54 | -7:00:55.1  | Galaxy    | + | 56723  | 135 | 6.6  | 0     | 11-Feb-97 | 2.2m | —       |
| 779 | RXCJ1314.2-0659 | 13:14:10.80 | -7:01:11.6  | Galaxy    | + | 57961  | 133 | 6.5  | 0     | 11-Feb-97 | 2.2m | —       |
| 780 | RXCJ1314.2-0659 | 13:14:10.37 | -7:01:25.3  | cD-galaxy | + | 57332  | 55  | 22.3 | 0     | 11-Feb-97 | 2.2m | —       |
| 781 | RXCJ1314.2-0659 | 13:14:09.70 | -7:01:40.8  | Galaxy    | - | 35646  | 173 | 3.3  | 0     | 11-Feb-97 | 2.2m | low SNR |
| 782 | RXCJ1314.2-0659 | 13:14:08.35 | -7:02:17.5  | Galaxy    | + | 56654  | 123 | 6.1  | 56757 | 11-Feb-97 | 2.2m | —       |
| 783 | RXCJ1314.2-0659 | 13:14:05.83 | -7:03:33.1  | Galaxy    | + | 56028  | 63  | 15.4 | 0     | 11-Feb-97 | 2.2m | —       |
| 784 | RXCJ1317.1-3821 | 13:17:13.63 | -38:21:58.0 | Star      | - | 791    | 103 | 3.3  | 0     | 19-May-99 | 3.6m | —       |
| 785 | RXCJ1317.1-3821 | 13:17:12.19 | -38:21:54.4 | Galaxy    | - | 76970  | 103 | 4.5  | 0     | 19-May-99 | 3.6m | —       |
| 786 | RXCJ1317.1-3821 | 13:17:11.81 | -38:21:51.8 | Galaxy    | - | 75290  | 162 | 3.2  | 0     | 19-May-99 | 3.6m | —       |
| 787 | RXCJ1317.1-3821 | 13:17:11.37 | -38:21:54.0 | Galaxy    | - | 144287 | 51  | 2.9  | 0     | 19-May-99 | 3.6m | low SNR |
| 788 | RXCJ1317.1-3821 | 13:17:10.08 | -38:21:52.6 | Galaxy    | - | 16800  | 118 | 2.6  | 0     | 19-May-99 | 3.6m | low SNR |
| 789 | RXCJ1320.7-4102 | 13:20:36.24 | -41:02:06.7 | Galaxy    | + | 14798  | 53  | 12.1 | 0     | 01-Apr-93 | 3.6m | —       |
| 790 | RXCJ1320.7-4102 | 13:20:36.05 | -41:02:42.0 | Galaxy    | + | 14525  | 33  | 18.1 | 0     | 01-Apr-93 | 3.6m | —       |
| 791 | RXCJ1320.7-4102 | 13:20:37.20 | -41:02:31.2 | Galaxy    | + | 14685  | 44  | 13.2 | 0     | 01-Apr-93 | 3.6m | —       |
| 792 | RXCJ1320.7-4102 | 13:20:37.37 | -41:03:30.2 | Star      | - | -72    | 73  | 6.1  | 0     | 01-Apr-93 | 3.6m | —       |

|     |                 |             |             |           |   |       |     |      |       |           |      |                         |
|-----|-----------------|-------------|-------------|-----------|---|-------|-----|------|-------|-----------|------|-------------------------|
| 793 | RXCJ1320.7-4102 | 13:20:38.74 | -41:03:22.7 | Galaxy    | - | 38992 | 135 | 3.0  | 0     | 01-Apr-93 | 3.6m | low SNR                 |
| 794 | RXCJ1320.7-4102 | 13:20:40.06 | -41:03:25.2 | Galaxy    | + | 15932 | 87  | 5.3  | 0     | 01-Apr-93 | 3.6m | —                       |
| 795 | RXCJ1320.7-4102 | 13:20:40.68 | -41:03:53.6 | Galaxy    | + | 15337 | 20  | 50.0 | 0     | 01-Apr-93 | 3.6m | —                       |
| 796 | RXCJ1320.7-4102 | 13:20:40.10 | -41:04:35.0 | Galaxy    | + | 14918 | 26  | 21.3 | 0     | 01-Apr-93 | 3.6m | —                       |
| 797 | RXCJ1320.7-4102 | 13:20:43.95 | -41:03:10.4 | Star      | - | 576   | 130 | 3.5  | 0     | 01-Apr-93 | 3.6m | —                       |
| 798 | RXCJ1320.7-4102 | 13:20:44.33 | -41:03:22.7 | Star      | - | -12   | 100 | 3.5  | 0     | 01-Apr-93 | 3.6m | —                       |
| 799 | RXCJ1320.7-4102 | 13:20:43.82 | -41:04:17.8 | Star      | - | -43   | 82  | 5.2  | 0     | 01-Apr-93 | 3.6m | —                       |
| 800 | RXCJ1320.7-4102 | 13:20:47.86 | -41:02:54.2 | Galaxy    | - | 19152 | 266 | 2.9  | 0     | 01-Apr-93 | 3.6m | low SNR                 |
| 801 | RXCJ1320.7-4102 | 13:20:46.32 | -41:04:12.4 | Galaxy    | + | 14837 | 154 | 3.3  | 0     | 01-Apr-93 | 3.6m | low SNR                 |
| 802 | RXCJ1320.7-4102 | 13:20:44.90 | -41:05:14.3 | Galaxy    | - | 5244  | 85  | 2.5  | 0     | 01-Apr-93 | 3.6m | low SNR                 |
| 803 | RXCJ1320.7-4102 | 13:20:50.33 | -41:03:14.4 | Star      | - | 399   | 60  | 5.8  | 0     | 01-Apr-93 | 3.6m | —                       |
| 804 | RXCJ1326.2+0013 | 0:00:00.00  | 0:00:00.0   | cD-galaxy | + | 24848 | 62  | 13.1 | 0     | 12-Mar-94 | 1.5m | Coord. problem          |
| 805 | RXCJ1326.2+0013 | 0:00:00.00  | 0:00:00.0   | cD-galaxy | + | 25002 | 86  | 9.1  | 0     | 12-Mar-94 | 1.5m | 2nd slit on same obj    |
| 806 | RXCJ1326.2+0013 | 0:00:00.00  | 0:00:00.0   | cD-galaxy | + | 24897 | 73  | 13.4 | 0     | 12-Mar-94 | 1.5m | 3rd slit on same obj?   |
| 807 | RXCJ1326.2+0013 | 13:26:18.53 | 0:13:35.8   | Galaxy    | - | 98867 | 212 | 4.0  | 99256 | 12-Mar-94 | 1.5m | low SNR                 |
| 808 | RXCJ1326.2+0013 | 13:26:15.89 | 0:13:53.4   | Galaxy    | + | 25289 | 94  | 11.1 | 0     | 14-Mar-94 | 2.2m | —                       |
| 809 | RXCJ1326.2+0013 | 13:26:19.27 | 0:13:53.8   | Galaxy    | - | 63209 | 418 | 3.3  | 0     | 14-Mar-94 | 2.2m | low SNR                 |
| 810 | RXCJ1326.2+0013 | 13:26:12.86 | 0:12:37.4   | Star?     | - | 366   | 187 | 2.9  | 0     | 14-Mar-94 | 2.2m | low SNR                 |
| 811 | RXCJ1326.2+0013 | 13:26:16.34 | 0:12:37.1   | Galaxy    | + | 25467 | 67  | 12.8 | 0     | 14-Mar-94 | 2.2m | —                       |
| 812 | RXCJ1332.9-2519 | 13:32:51.19 | -25:19:22.1 | Galaxy    | + | 36139 | 99  | 6.0  | 0     | 20-May-99 | 3.6m | —                       |
| 813 | RXCJ1332.9-2519 | 13:32:50.57 | -25:19:19.2 | Galaxy    | + | 35803 | 72  | 8.1  | 0     | 20-May-99 | 3.6m | —                       |
| 814 | RXCJ1332.9-2519 | 13:32:59.38 | -25:19:53.4 | Star      | - | -44   | 55  | 7.3  | 0     | 20-May-99 | 3.6m | —                       |
| 815 | RXCJ1332.9-2519 | 13:32:53.47 | -25:19:26.4 | Galaxy    | + | 36169 | 91  | 5.0  | 0     | 20-May-99 | 3.6m | —                       |
| 816 | RXCJ1337.4-4120 | 0:00:00.00  | 0:00:00.0   | Galaxy    | + | 15779 | 179 | 3.9  | 0     | 08-May-94 | 2.2m | low SNR, Coord. problem |
| 817 | RXCJ1337.4-4120 | 0:00:00.00  | 0:00:00.0   | Galaxy    | - | 79218 | 146 | 3.9  | 0     | 08-May-94 | 2.2m | low SNR, Coord. problem |

|     |                 |             |             |           |   |        |     |      |        |           |      |                         |
|-----|-----------------|-------------|-------------|-----------|---|--------|-----|------|--------|-----------|------|-------------------------|
| 818 | RXCJ1337.4-4120 | 0:00:00.00  | 0:00:00.0   | cD-galaxy | + | 15360  | 60  | 16.8 | 0      | 12-May-94 | 1.5m | Coord. problem          |
| 819 | RXCJ1337.4-4120 | 0:00:00.00  | 0:00:00.0   | Galaxy    | - | 123146 | 139 | 4.6  | 0      | 12-May-94 | 1.5m | low SNR, Coord. problem |
| 820 | RXCJ1346.2-1632 | 13:46:11.43 | -16:32:38.0 | Galaxy    | - | 5584   | 162 | 3.8  | 4833   | 04-Jun-92 | 1.5m | low SNR                 |
| 821 | RXCJ1346.2-1632 | 13:46:12.74 | -16:32:39.1 | Galaxy    | + | 16692  | 69  | 15.4 | 19570  | 04-Jun-92 | 1.5m | —                       |
| 822 | RXCJ1346.2-1632 | 13:46:19.03 | -16:29:50.3 | Galaxy    | + | 11548  | 81  | 9.9  | 11177  | 04-Jun-92 | 1.5m | —                       |
| 823 | RXCJ1347.5-1144 | 13:47:27.43 | -11:45:07.9 | Star      | - | -40    | 200 | 3.4  | 0      | 14-Mar-94 | 2.2m | —                       |
| 824 | RXCJ1347.5-1144 | 13:47:30.65 | -11:45:09.0 | cD-galaxy | + | 134752 | 157 | 5.3  | 134832 | 14-Mar-94 | 2.2m | —                       |
| 825 | RXCJ1347.5-1144 | 13:47:31.87 | -11:45:11.2 | Galaxy    | - | 62662  | 227 | 4.0  | 0      | 14-Mar-94 | 2.2m | low SNR                 |
| 826 | RXCJ1347.5-1144 | 13:47:28.03 | -11:44:54.2 | Galaxy    | - | 63643  | 227 | 3.5  | 0      | 14-Mar-94 | 2.2m | low SNR                 |
| 827 | RXCJ1347.5-1144 | 13:47:30.65 | -11:45:09.0 | Galaxy    | - | 96210  | 128 | 3.5  | 0      | 14-Mar-94 | 2.2m | —                       |
| 828 | RXCJ1347.5-1144 | 13:47:31.87 | -11:45:11.2 | Galaxy    | + | 136025 | 193 | 9.1  | 0      | 14-Mar-94 | 2.2m | —                       |
| 829 | RXCJ1347.5-1144 | 13:47:34.32 | -11:45:19.4 | Galaxy    | - | 60027  | 289 | 4.5  | 0      | 14-Mar-94 | 2.2m | —                       |
| 830 | RXCJ1348.9-2526 | 13:48:47.07 | -25:25:09.8 | Galaxy    | + | 37930  | 44  | 13.3 | 0      | 31-May-92 | 3.6m | —                       |
| 831 | RXCJ1348.9-2526 | 13:48:47.81 | -25:25:28.6 | Galaxy    | - | 6217   | 276 | 2.7  | 0      | 31-May-92 | 3.6m | low SNR                 |
| 832 | RXCJ1348.9-2526 | 13:48:48.43 | -25:25:36.5 | Star      | - | 106    | 89  | 3.4  | 0      | 31-May-92 | 3.6m | —                       |
| 833 | RXCJ1348.9-2526 | 13:48:52.29 | -25:25:10.6 | Star      | - | 110    | 90  | 3.5  | 0      | 31-May-92 | 3.6m | —                       |
| 834 | RXCJ1348.9-2526 | 13:48:49.39 | -25:25:55.6 | Galaxy    | - | 56135  | 174 | 2.5  | 0      | 31-May-92 | 3.6m | low SNR                 |
| 835 | RXCJ1348.9-2526 | 13:48:43.92 | -25:27:12.6 | Galaxy    | - | 28344  | 39  | 11.8 | 0      | 31-May-92 | 3.6m | low SNR                 |
| 836 | RXCJ1348.9-2526 | 13:48:49.87 | -25:26:17.9 | Galaxy    | + | 39251  | 57  | 10.3 | 0      | 31-May-92 | 3.6m | —                       |
| 837 | RXCJ1348.9-2526 | 13:48:44.23 | -25:27:46.4 | Galaxy    | - | 55884  | 58  | 6.0  | 0      | 31-May-92 | 3.6m | —                       |
| 838 | RXCJ1348.9-2526 | 13:48:50.78 | -25:26:44.5 | Star      | - | 137    | 194 | 3.3  | 0      | 31-May-92 | 3.6m | —                       |
| 839 | RXCJ1348.9-2526 | 13:48:51.89 | -25:26:43.4 | Galaxy    | + | 38175  | 65  | 8.7  | 0      | 31-May-92 | 3.6m | —                       |
| 840 | RXCJ1348.9-2526 | 13:48:48.57 | -25:27:35.3 | Galaxy    | - | 64127  | 80  | 3.6  | 0      | 31-May-92 | 3.6m | low SNR                 |
| 841 | RXCJ1348.9-2526 | 13:48:58.78 | -25:25:57.4 | Star      | - | -18    | 71  | 4.6  | 0      | 31-May-92 | 3.6m | —                       |
| 842 | RXCJ1348.9-2526 | 13:48:53.16 | -25:27:20.5 | Galaxy    | + | 37743  | 42  | 13.2 | 0      | 31-May-92 | 3.6m | —                       |

|     |                 |             |             |           |   |       |     |      |       |           |      |         |
|-----|-----------------|-------------|-------------|-----------|---|-------|-----|------|-------|-----------|------|---------|
| 843 | RXCJ1348.9-2526 | 13:48:54.19 | -25:27:24.5 | Galaxy    | + | 37853 | 26  | 17.7 | 0     | 31-May-92 | 3.6m | —       |
| 844 | RXCJ1348.9-2526 | 13:48:55.08 | -25:27:37.1 | Galaxy    | + | 38576 | 34  | 11.0 | 0     | 31-May-92 | 3.6m | —       |
| 845 | RXCJ1348.9-2526 | 13:48:51.21 | -25:28:32.9 | Galaxy    | + | 38971 | 66  | 5.5  | 0     | 31-May-92 | 3.6m | —       |
| 846 | RXCJ1348.9-2526 | 13:48:51.38 | -25:28:37.9 | Galaxy    | + | 37682 | 122 | 3.5  | 0     | 31-May-92 | 3.6m | low SNR |
| 847 | RXCJ1350.7-3343 | 13:50:42.65 | -33:43:12.4 | AGN       | - | 34224 | 77  | 3.6  | 0     | 31-Jan-98 | 3.6m | —       |
| 848 | RXCJ1352.2-0945 | 13:52:19.20 | -9:45:02.5  | Star      | - | 0     | 0   | 0.0  | 0     | 01-Feb-98 | 3.6m | —       |
| 849 | RXCJ1352.2-0945 | 13:52:16.68 | -9:45:01.8  | Galaxy    | - | 60762 | 72  | 9.3  | 0     | 01-Feb-98 | 3.6m | —       |
| 850 | RXCJ1352.2-0945 | 13:52:14.38 | -9:44:59.6  | Galaxy    | - | 60395 | 112 | 5.5  | 0     | 01-Feb-98 | 3.6m | —       |
| 851 | RXCJ1352.2-0945 | 13:52:12.60 | -9:44:58.9  | Galaxy    | - | 20550 | 75  | 2.4  | 0     | 01-Feb-98 | 3.6m | low SNR |
| 852 | RXCJ1352.2-0945 | 13:52:12.07 | -9:44:59.6  | Galaxy    | - | 23745 | 129 | 2.6  | 0     | 01-Feb-98 | 3.6m | low SNR |
| 853 | RXCJ1353.4-2753 | 13:53:25.58 | -27:54:43.9 | Star      | - | 402   | 190 | 4.5  | 0     | 04-Jun-92 | 1.5m | —       |
| 854 | RXCJ1353.4-2753 | 13:53:26.21 | -27:54:28.1 | Galaxy    | + | 13742 | 248 | 3.2  | 13880 | 04-Jun-92 | 1.5m | low SNR |
| 855 | RXCJ1353.4-2753 | 13:53:26.57 | -27:54:06.8 | cD-galaxy | + | 14019 | 143 | 4.8  | 0     | 04-Jun-92 | 1.5m | —       |
| 856 | RXCJ1353.4-2753 | 13:53:28.80 | -27:52:43.3 | Galaxy    | + | 14155 | 187 | 6.1  | 0     | 04-Jun-92 | 1.5m | —       |
| 857 | RXCJ1407.4-2700 | 14:07:28.34 | -26:55:32.9 | Galaxy    | - | 0     | 0   | 0.0  | 0     | 05-May-95 | 2.2m | low SNR |
| 858 | RXCJ1407.4-2700 | 14:07:32.74 | -26:54:54.0 | Galaxy    | - | 43231 | 139 | 3.8  | 0     | 05-May-95 | 2.2m | low SNR |
| 859 | RXCJ1407.4-2700 | 14:07:33.72 | -26:54:45.0 | Galaxy    | - | 14115 | 65  | 3.6  | 14830 | 05-May-95 | 2.2m | low SNR |
| 860 | RXCJ1407.4-2700 | 14:07:39.74 | -26:56:01.3 | Galaxy    | - | 36185 | 62  | 11.6 | 0     | 05-May-95 | 2.2m | —       |
| 861 | RXCJ1407.4-2700 | 14:07:47.35 | -26:55:32.2 | Galaxy    | + | 7127  | 59  | 11.7 | 0     | 05-May-95 | 2.2m | —       |
| 862 | RXCJ1407.4-2700 | 14:07:34.71 | -27:00:59.0 | Galaxy    | + | 5864  | 78  | 4.0  | 0     | 19-Sep-98 | 1.5m | —       |
| 863 | RXCJ1407.4-2700 | 14:07:29.74 | -27:01:05.2 | Galaxy    | + | 6586  | 46  | 10.6 | 0     | 19-Sep-98 | 1.5m | —       |
| 864 | RXCJ1407.4-2700 | 14:07:44.69 | -27:04:58.4 | Galaxy    | + | 6577  | 42  | 12.9 | 0     | 19-Sep-98 | 1.5m | —       |
| 865 | RXCJ1407.4-2700 | 14:07:41.02 | -27:05:02.8 | Galaxy    | - | 9979  | 111 | 2.9  | 0     | 19-Sep-98 | 1.5m | —       |

|     |                 |             |             |           |   |       |     |      |       |           |      |                |
|-----|-----------------|-------------|-------------|-----------|---|-------|-----|------|-------|-----------|------|----------------|
| 866 | RXCJ1408.1-0904 | 14:08:07.15 | -9:02:30.5  | Galaxy    | + | 9691  | 81  | 11.9 | 8906  | 03-Jun-97 | 1.5m | —              |
| 867 | RXCJ1408.1-0904 | 14:08:06.84 | -9:04:18.1  | cD-galaxy | + | 11093 | 57  | 18.2 | 10213 | 03-Jun-97 | 1.5m | —              |
| 868 | RXCJ1421.9-2009 | 14:21:53.93 | -20:10:59.2 | Galaxy    | + | 36324 | 37  | 26.0 | 0     | 02-Jun-97 | 3.6m | —              |
| 869 | RXCJ1421.9-2009 | 14:21:54.43 | -20:10:54.8 | Galaxy    | + | 36107 | 68  | 11.6 | 0     | 02-Jun-97 | 3.6m | —              |
| 870 | RXCJ1421.9-2009 | 14:21:54.98 | -20:10:50.2 | Galaxy    | - | 79273 | 144 | 3.6  | 0     | 02-Jun-97 | 3.6m | low SNR        |
| 871 | RXCJ1421.9-2009 | 14:21:56.18 | -20:10:36.5 | Galaxy    | + | 35931 | 31  | 31.9 | 33610 | 02-Jun-97 | 3.6m | —              |
| 872 | RXCJ1421.9-2009 | 14:21:58.32 | -20:10:13.4 | Galaxy    | + | 36796 | 53  | 12.6 | 0     | 02-Jun-97 | 3.6m | —              |
| 873 | RXCJ1435.0-2821 | 14:35:04.32 | -28:25:33.2 | Galaxy    | + | 20650 | 236 | 3.2  | 0     | 09-May-94 | 2.2m | —              |
| 874 | RXCJ1435.0-2821 | 14:35:04.46 | -28:25:29.3 | Galaxy    | + | 20635 | 86  | 3.3  | 0     | 09-May-94 | 2.2m | —              |
| 875 | RXCJ1436.8-0900 | 14:36:52.73 | -9:00:23.0  | cD-galaxy | + | 24391 | 84  | 12.0 | 24495 | 13-Mar-94 | 1.5m | —              |
| 876 | RXCJ1436.8-0900 | 14:36:51.07 | -8:59:58.9  | Galaxy    | + | 26092 | 109 | 9.5  | 0     | 13-Mar-94 | 1.5m | —              |
| 877 | RXCJ1455.2-3325 | 14:55:14.18 | -33:25:07.0 | Galaxy    | - | 34728 | 67  | 9.2  | 0     | 18-May-99 | 3.6m | —              |
| 878 | RXCJ1455.2-3325 | 14:55:00.22 | -33:25:36.1 | Star      | - | -486  | 32  | 8.4  | 0     | 18-May-99 | 3.6m | —              |
| 879 | RXCJ1456.3-0549 | 14:56:19.99 | -5:49:08.0  | Galaxy    | + | 63787 | 88  | 14.9 | 0     | 15-Mar-94 | 2.2m | —              |
| 880 | RXCJ1456.3-0549 | 14:56:22.01 | -5:49:08.0  | Galaxy    | + | 63655 | 137 | 12.1 | 0     | 15-Mar-94 | 2.2m | —              |
| 881 | RXCJ1459.0-0843 | 0:00:00.00  | 0:00:00.0   | Galaxy    | + | 31639 | 75  | 13.2 | 0     | 12-Mar-94 | 1.5m | Coord. problem |
| 882 | RXCJ1459.0-0843 | 0:00:00.00  | 0:00:00.0   | Galaxy    | + | 31200 | 100 | 11.1 | 0     | 12-Mar-94 | 1.5m | Coord. problem |
| 883 | RXCJ1459.0-0843 | 0:00:00.00  | 0:00:00.0   | Galaxy    | + | 31257 | 118 | 7.7  | 0     | 12-Mar-94 | 1.5m | Coord. problem |
| 884 | RXCJ1459.4-1811 | 14:59:28.75 | -18:10:45.5 | Galaxy    | + | 70089 | 150 | 0.0  | 69783 | 16-Mar-94 | 2.2m | —              |
| 885 | RXCJ1459.4-1811 | 14:59:29.28 | -18:10:33.2 | Star      | - | -120  | 77  | 10.5 | 0     | 16-Mar-94 | 2.2m | —              |
| 886 | RXCJ1459.4-1811 | 14:59:24.94 | -18:11:18.2 | Galaxy    | + | 71229 | 188 | 7.1  | 0     | 16-Mar-94 | 2.2m | —              |

|     |                 |             |             |        |   |        |     |      |        |           |      |         |
|-----|-----------------|-------------|-------------|--------|---|--------|-----|------|--------|-----------|------|---------|
| 887 | RXCJ1459.4-1811 | 14:59:27.60 | -18:10:19.2 | Galaxy | - | 66318  | 178 | 3.7  | 0      | 16-Mar-94 | 2.2m | low SNR |
| 888 | RXCJ1511.5+0145 | 15:11:32.93 | 2:11:07.1   | Galaxy | - | 121424 | 171 | 3.7  | 121199 | 03-Jun-97 | 1.5m | low SNR |
| 889 | RXCJ1511.5+0145 | 15:11:31.85 | 2:10:01.9   | Galaxy | + | 11291  | 255 | 4.1  | 10954  | 03-Jun-97 | 1.5m | —       |
| 890 | RXCJ1512.2-2254 | 15:12:12.74 | -22:55:08.4 | Star   | - | 0      | 0   | 0.0  | 0      | 18-May-99 | 3.6m | —       |
| 891 | RXCJ1512.2-2254 | 15:12:15.03 | -22:55:12.0 | Galaxy | - | 71774  | 59  | 2.6  | 0      | 19-May-99 | 3.6m | low SNR |
| 892 | RXCJ1512.2-2254 | 15:12:14.06 | -22:55:22.8 | Galaxy | - | 134029 | 103 | 2.6  | 0      | 18-May-99 | 3.6m | low SNR |
| 893 | RXCJ1512.2-2254 | 15:12:11.88 | -22:55:22.1 | Star   | - | 89     | 56  | 9.7  | 0      | 18-May-99 | 3.6m | —       |
| 894 | RXCJ1512.2-2254 | 15:12:09.31 | -22:55:22.4 | Star   | - | -461   | 84  | 5.6  | 0      | 18-May-99 | 3.6m | —       |
| 895 | RXCJ1512.2-2254 | 15:12:04.32 | -22:55:22.8 | Star   | - | -449   | 54  | 9.2  | 0      | 18-May-99 | 3.6m | —       |
| 896 | RXCJ1512.8-0128 | 15:12:50.88 | -1:27:56.2  | Galaxy | + | 36772  | 43  | 7.4  | 0      | 19-Sep-98 | 1.5m | —       |
| 897 | RXCJ1512.8-0128 | 15:12:51.60 | -1:28:08.4  | Star   | - | -87    | 56  | 5.7  | 0      | 19-Sep-98 | 1.5m | —       |
| 898 | RXCJ1512.8-0128 | 15:12:52.61 | -1:28:26.8  | Galaxy | + | 36556  | 48  | 5.6  | 0      | 19-Sep-98 | 1.5m | —       |
| 899 | RXCJ1514.9-1523 | 15:14:59.38 | -15:23:24.7 | Galaxy | - | 31798  | 114 | 2.7  | 0      | 18-May-99 | 3.6m | —       |
| 900 | RXCJ1514.9-1523 | 15:14:57.72 | -15:23:44.5 | Galaxy | + | 66732  | 58  | 8.6  | 0      | 18-May-99 | 3.6m | —       |
| 901 | RXCJ1514.9-1523 | 15:14:52.54 | -15:24:43.9 | Galaxy | - | 88728  | 53  | 3.1  | 0      | 18-May-99 | 3.6m | —       |
| 902 | RXCJ1514.9-1523 | 15:14:58.97 | -15:21:25.2 | Galaxy | + | 66608  | 62  | 7.6  | 0      | 19-May-99 | 3.6m | —       |
| 903 | RXCJ1514.9-1523 | 15:15:01.85 | -15:21:42.1 | Galaxy | + | 64566  | 72  | 6.6  | 0      | 19-May-99 | 3.6m | —       |
| 904 | RXCJ1514.9-1523 | 15:15:03.07 | -15:21:53.3 | Star   | - | 94     | 59  | 5.9  | 0      | 19-May-99 | 3.6m | —       |
| 905 | RXCJ1516.3+0005 | 15:16:17.93 | 0:05:20.8   | Galaxy | + | 36212  | 64  | 10.3 | 0      | 20-May-99 | 3.6m | —       |
| 906 | RXCJ1516.3+0005 | 15:16:18.05 | 0:05:23.3   | Galaxy | - | 48090  | 79  | 3.1  | 0      | 20-May-99 | 3.6m | low SNR |
| 907 | RXCJ1516.3+0005 | 15:16:15.65 | 0:05:29.4   | Galaxy | + | 34749  | 80  | 7.3  | 0      | 20-May-99 | 3.6m | —       |
| 908 | RXCJ1516.3+0005 | 15:16:19.01 | 0:05:07.1   | Galaxy | + | 34308  | 64  | 8.0  | 0      | 20-May-99 | 3.6m | —       |
| 909 | RXCJ1516.3+0005 | 15:16:14.45 | 0:05:08.9   | Galaxy | + | 36842  | 98  | 4.7  | 0      | 20-May-99 | 3.6m | —       |

|     |                 |             |             |           |   |       |     |      |       |           |      |                      |
|-----|-----------------|-------------|-------------|-----------|---|-------|-----|------|-------|-----------|------|----------------------|
| 910 | RXCJ1516.3+0005 | 15:16:13.20 | 0:05:09.6   | Galaxy    | + | 37135 | 138 | 3.1  | 0     | 20-May-99 | 3.6m | —                    |
| 911 | RXCJ1524.2-3154 | 15:24:12.91 | -31:54:22.7 | cD-galaxy | + | 30798 | 86  | 4.0  | 0     | 18-Apr-93 | 3.6m | —                    |
| 912 | RXCJ1524.2-3154 | 15:24:12.91 | -31:54:22.7 | cD-galaxy | + | 30843 | 106 | 3.0  | 0     | 18-Apr-93 | 3.6m | 2nd slit on same obj |
| 913 | RXCJ1524.2-3154 | 15:24:08.38 | -31:54:23.0 | Star      | - | 131   | 87  | 4.0  | 0     | 18-Apr-93 | 3.6m | low SNR              |
| 914 | RXCJ1524.2-3154 | 15:24:14.30 | -31:54:23.4 | Galaxy    | - | 67702 | 76  | 3.0  | 0     | 18-Apr-93 | 3.6m | low SNR              |
| 915 | RXCJ1524.2-3154 | 15:24:06.67 | -31:53:45.2 | Galaxy    | - | 5099  | 144 | 2.7  | 0     | 18-Apr-93 | 3.6m | low SNR              |
| 916 | RXCJ1524.2-3154 | 15:24:07.63 | -31:53:33.7 | Galaxy    | - | 35511 | 88  | 2.6  | 0     | 18-Apr-93 | 3.6m | low SNR              |
| 917 | RXCJ1524.2-3154 | 15:24:08.98 | -31:53:05.3 | Galaxy    | - | 90216 | 69  | 4.1  | 0     | 18-Apr-93 | 3.6m | —                    |
| 918 | RXCJ1524.2-3154 | 15:24:10.10 | -31:55:10.2 | Galaxy    | + | 30294 | 71  | 3.9  | 0     | 18-Apr-93 | 3.6m | low SNR              |
| 919 | RXCJ1524.2-3154 | 15:24:11.64 | -31:53:45.6 | Galaxy    | + | 29171 | 56  | 9.0  | 0     | 18-Apr-93 | 3.6m | —                    |
| 920 | RXCJ1524.2-3154 | 15:24:12.50 | -31:55:07.3 | Star      | - | -532  | 99  | 3.4  | 0     | 18-Apr-93 | 3.6m | —                    |
| 921 | RXCJ1524.2-3154 | 15:24:12.82 | -31:55:07.3 | Galaxy    | - | 41894 | 193 | 2.9  | 0     | 18-Apr-93 | 3.6m | low SNR              |
| 922 | RXCJ1524.2-3154 | 15:24:13.39 | -31:54:06.5 | Galaxy    | + | 30926 | 53  | 10.3 | 0     | 18-Apr-93 | 3.6m | —                    |
| 923 | RXCJ1524.2-3154 | 15:24:14.16 | -31:54:46.8 | Star      | - | -312  | 107 | 3.1  | 0     | 18-Apr-93 | 3.6m | —                    |
| 924 | RXCJ1524.2-3154 | 15:24:14.95 | -31:54:46.8 | Galaxy    | + | 29236 | 69  | 5.7  | 0     | 18-Apr-93 | 3.6m | —                    |
| 925 | RXCJ1524.2-3154 | 15:24:16.05 | -31:53:50.3 | Star      | - | -63   | 51  | 9.1  | 0     | 18-Apr-93 | 3.6m | —                    |
| 926 | RXCJ1524.2-3154 | 15:24:17.21 | -31:54:42.5 | Galaxy    | + | 30757 | 37  | 15.2 | 0     | 18-Apr-93 | 3.6m | —                    |
| 927 | RXCJ1524.2-3154 | 15:24:18.53 | -31:54:42.8 | Star      | - | 340   | 75  | 6.7  | 0     | 18-Apr-93 | 3.6m | —                    |
| 928 | RXCJ1524.2-3154 | 15:24:20.09 | -31:52:10.6 | Galaxy    | - | 55125 | 112 | 3.8  | 0     | 18-Apr-93 | 3.6m | low SNR              |
| 929 | RXCJ1539.5-8335 | 0:00:00.00  | 0:00:00.0   | Galaxy    | + | 21190 | 221 | 2.8  | 21877 | 07-May-94 | 2.2m | Coord. problem       |
| 930 | RXCJ1539.5-8335 | 0:00:00.00  | 0:00:00.0   | Star      | - | 92    | 61  | 9.9  | 0     | 07-May-94 | 2.2m | Coord. problem       |
| 931 | RXCJ1539.5-8335 | 0:00:00.00  | 0:00:00.0   | Star      | - | 160   | 171 | 4.4  | 0     | 07-May-94 | 2.2m | Coord. problem       |
| 932 | RXCJ1539.5-8335 | 15:39:34.32 | -83:35:22.9 | cD        | + | 22439 | 135 | 5.5  | 22714 | 07-May-94 | 2.2m | —                    |
| 933 | RXCJ1545.7-2339 | 15:45:43.51 | -23:39:20.9 | Galaxy    | - | 89202 | 182 | 3.0  | 0     | 14-Mar-94 | 2.2m | low SNR              |
| 934 | RXCJ1545.7-2339 | 15:45:46.59 | -23:39:28.4 | Galaxy    | + | 35895 | 96  | 9.1  | 0     | 14-Mar-94 | 2.2m | —                    |

|     |                 |             |             |         |   |       |     |      |     |           |      |         |
|-----|-----------------|-------------|-------------|---------|---|-------|-----|------|-----|-----------|------|---------|
| 935 | RXCJ1545.7-2339 | 15:45:47.66 | -23:39:34.9 | Star    | - | 0     | 0   | 0.0  | 0   | 14-Mar-94 | 2.2m | low SNR |
| 936 | RXCJ1545.7-2339 | 15:45:49.73 | -23:39:39.2 | Galaxy  | - | 1225  | 245 | 4.1  | 245 | 14-Mar-94 | 2.2m | low SNR |
| 937 | RXCJ1545.7-2339 | 15:45:46.59 | -23:39:28.4 | Galaxy  | + | 36282 | 70  | 5.0  | 70  | 20-Sep-98 | 1.5m | —       |
| 938 | RXCJ1545.7-2339 | 15:45:47.66 | -23:39:34.9 | Star    | - | 26    | 41  | 9.8  | 41  | 20-Sep-98 | 1.5m | —       |
| 939 | RXCJ1545.7-2339 | 15:45:41.78 | -23:40:04.1 | Star    | - | -73   | 77  | 6.3  | 77  | 20-May-99 | 3.6m | —       |
| 940 | RXCJ1545.7-2339 | 15:45:42.41 | -23:40:02.6 | Galaxy  | + | 36222 | 103 | 3.0  | 103 | 20-May-99 | 3.6m | low SNR |
| 941 | RXCJ1545.7-2339 | 15:45:43.15 | -23:40:01.9 | Galaxy? | - | 63298 | 67  | 2.7  | 67  | 20-May-99 | 3.6m | low SNR |
| 942 | RXCJ1545.7-2339 | 15:45:49.58 | -23:40:07.0 | Galaxy? | - | 64930 | 113 | 2.9  | 113 | 20-May-99 | 3.6m | low SNR |
| 943 | RXCJ1545.7-2339 | 15:45:39.91 | -23:39:51.5 | Star?   | - | 87098 | 37  | 3.6  | 37  | 20-May-99 | 3.6m | low SNR |
| 944 | RXCJ1545.7-2339 | 15:45:42.26 | -23:39:56.9 | Galaxy  | - | 48752 | 52  | 3.4  | 52  | 20-May-99 | 3.6m | —       |
| 945 | RXCJ1633.8-0738 | 16:33:49.58 | -7:41:02.8  | Galaxy  | + | 29602 | 88  | 9.3  | 88  | 08-Sep-96 | 3.6m | —       |
| 946 | RXCJ1633.8-0738 | 16:33:49.30 | -7:40:21.4  | Galaxy  | + | 29562 | 188 | 5.1  | 188 | 08-Sep-96 | 3.6m | —       |
| 947 | RXCJ1633.8-0738 | 16:33:47.26 | -7:39:18.0  | Galaxy  | - | 12710 | 208 | 4.0  | 208 | 08-Sep-96 | 3.6m | —       |
| 948 | RXCJ1633.8-0738 | 16:33:52.27 | -7:40:00.1  | Galaxy  | + | 29941 | 38  | 20.8 | 38  | 08-Sep-96 | 3.6m | —       |
| 949 | RXCJ1633.8-0738 | 16:33:50.26 | -7:39:15.8  | Galaxy  | + | 28625 | 87  | 11.2 | 87  | 08-Sep-96 | 3.6m | —       |
| 950 | RXCJ1633.8-0738 | 16:33:53.02 | -7:39:34.9  | Galaxy  | + | 29224 | 102 | 8.7  | 102 | 08-Sep-96 | 3.6m | —       |
| 951 | RXCJ1633.8-0738 | 16:33:51.12 | -7:38:54.2  | Galaxy  | + | 29290 | 109 | 8.8  | 109 | 08-Sep-96 | 3.6m | —       |
| 952 | RXCJ1633.8-0738 | 16:33:49.13 | -7:38:07.8  | Galaxy  | + | 28279 | 103 | 9.3  | 103 | 08-Sep-96 | 3.6m | —       |
| 953 | RXCJ1633.8-0738 | 16:33:52.82 | -7:38:41.3  | Galaxy  | + | 29186 | 83  | 13.1 | 83  | 08-Sep-96 | 3.6m | —       |
| 954 | RXCJ1633.8-0738 | 16:33:55.97 | -7:38:49.2  | Galaxy  | + | 28758 | 115 | 7.2  | 115 | 08-Sep-96 | 3.6m | —       |
| 955 | RXCJ1633.8-0738 | 16:33:48.00 | -7:36:29.2  | Galaxy  | + | 28669 | 127 | 6.7  | 127 | 08-Sep-96 | 3.6m | —       |
| 956 | RXCJ1633.8-0738 | 16:33:49.92 | -7:36:24.1  | Star    | - | 684   | 114 | 5.4  | 114 | 08-Sep-96 | 3.6m | —       |
| 957 | RXCJ1633.8-0738 | 16:33:49.92 | -7:36:24.1  | Galaxy  | - | 23703 | 142 | 4.2  | 142 | 08-Sep-96 | 3.6m | —       |
| 958 | RXCJ1657.7-0149 | 16:57:35.69 | -1:47:46.3  | Galaxy  | + | 9733  | 30  | 14.6 | 30  | 18-Sep-98 | 1.5m | —       |
| 959 | RXCJ1657.7-0149 | 16:57:44.33 | -1:47:57.1  | Galaxy  | + | 9169  | 39  | 13.6 | 39  | 18-Sep-98 | 1.5m | —       |
| 960 | RXCJ1657.7-0149 | 16:58:02.83 | -1:46:50.5  | Star    | - | 68    | 30  | 10.2 | 30  | 18-Sep-98 | 1.5m | —       |

|     |                 |             |             |           |   |        |     |      |   |           |      |         |
|-----|-----------------|-------------|-------------|-----------|---|--------|-----|------|---|-----------|------|---------|
| 961 | RXCJ1657.7-0149 | 16:58:02.42 | -1:47:41.6  | Star      | - | -40    | 23  | 13.6 | 0 | 18-Sep-98 | 1.5m | —       |
| 962 | RXCJ1657.7-0149 | 16:58:01.37 | -1:49:22.1  | Galaxy    | + | 9247   | 34  | 14.6 | 0 | 18-Sep-98 | 1.5m | —       |
| 963 | RXCJ1705.1-8210 | 17:05:27.89 | -82:11:32.3 | Galaxy    | + | 22171  | 102 | 9.4  | 0 | 17-Sep-93 | 1.5m | —       |
| 964 | RXCJ1705.1-8210 | 17:05:19.37 | -82:10:57.7 | cD-galaxy | + | 22373  | 116 | 9.4  | 0 | 17-Sep-93 | 1.5m | —       |
| 965 | RXCJ1705.1-8210 | 17:05:02.69 | -82:10:13.4 | Galaxy    | + | 23637  | 175 | 7.0  | 0 | 17-Sep-93 | 1.5m | —       |
| 966 | RXCJ1705.1-8210 | 17:04:52.05 | -82:09:50.8 | Galaxy    | - | 1737   | 282 | 3.5  | 0 | 17-Sep-93 | 1.5m | low SNR |
| 967 | RXCJ1705.1-8210 | 17:05:34.83 | -82:09:34.6 | Star      | - | 128    | 35  | 15.6 | 0 | 02-May-95 | 2.2m | —       |
| 968 | RXCJ1705.1-8210 | 17:05:19.13 | -82:10:58.1 | cD-galaxy | + | 22021  | 60  | 11.7 | 0 | 02-May-95 | 2.2m | —       |
| 969 | RXCJ1705.1-8210 | 17:05:27.69 | -82:11:32.3 | Galaxy    | + | 22017  | 61  | 12.3 | 0 | 02-May-95 | 2.2m | —       |
| 970 | RXCJ1705.1-8210 | 17:05:29.38 | -82:11:41.3 | Galaxy    | - | 50123  | 103 | 4.7  | 0 | 02-May-95 | 2.2m | —       |
| 971 | RXCJ1706.4-0132 | 17:06:23.71 | -1:31:51.2  | Galaxy    | + | 27254  | 108 | 4.3  | 0 | 19-May-99 | 3.6m | low SNR |
| 972 | RXCJ1706.4-0132 | 17:06:21.94 | -1:31:50.9  | Star      | - | 0      | 0   | 0.0  | 0 | 19-May-99 | 3.6m | low SNR |
| 973 | RXCJ1706.4-0132 | 17:06:21.69 | -1:31:51.2  | Galaxy    | - | 16056  | 162 | 3.2  | 0 | 19-May-99 | 3.6m | —       |
| 974 | RXCJ1706.4-0132 | 17:06:19.73 | -1:31:52.0  | Galaxy    | - | 48423  | 99  | 2.9  | 0 | 19-May-99 | 3.6m | —       |
| 975 | RXCJ1706.4-0132 | 17:06:27.80 | -1:33:00.4  | Star      | - | 0      | 0   | 0.0  | 0 | 20-May-99 | 3.6m | low SNR |
| 976 | RXCJ1706.4-0132 | 17:06:25.08 | -1:33:00.7  | Galaxy    | + | 26525  | 96  | 6.1  | 0 | 20-May-99 | 3.6m | —       |
| 977 | RXCJ1706.4-0132 | 17:06:26.24 | -1:33:41.8  | Galaxy    | + | 27110  | 71  | 8.2  | 0 | 20-May-99 | 3.6m | —       |
| 978 | RXCJ1855.8-6654 | 18:55:37.85 | -66:52:46.2 | Star?     | - | 229    | 140 | 4.4  | 0 | 01-Oct-97 | 3.6m | low SNR |
| 979 | RXCJ1855.8-6654 | 18:55:49.13 | -66:54:01.4 | cD-galaxy | + | 55317  | 64  | 20.7 | 0 | 01-Oct-97 | 3.6m | —       |
| 980 | RXCJ1855.8-6654 | 18:55:51.58 | -66:54:14.0 | Galaxy    | - | 47224  | 195 | 3.4  | 0 | 01-Oct-97 | 3.6m | low SNR |
| 981 | RXCJ1855.8-6654 | 18:55:53.40 | -66:54:32.8 | Star      | - | -305   | 88  | 9.7  | 0 | 01-Oct-97 | 3.6m | —       |
| 982 | RXCJ1855.8-6654 | 18:55:59.81 | -66:55:12.4 | Galaxy    | + | 52441  | 165 | 5.3  | 0 | 01-Oct-97 | 3.6m | —       |
| 983 | RXCJ1912.6-7517 | 19:12:23.83 | -75:17:56.8 | Galaxy    | - | 124582 | 157 | 3.4  | 0 | 12-May-94 | 1.5m | low SNR |
| 984 | RXCJ1912.6-7517 | 19:12:44.02 | -75:17:52.4 | cD-galaxy | - | 21389  | 50  | 16.3 | 0 | 12-May-94 | 1.5m | —       |

|      |                 |             |             |           |   |       |     |      |       |           |      |         |
|------|-----------------|-------------|-------------|-----------|---|-------|-----|------|-------|-----------|------|---------|
| 985  | RXCJ1912.6-7517 | 19:12:34.13 | -75:16:58.4 | Galaxy    | + | 22941 | 67  | 11.3 | 0     | 12-May-94 | 1.5m | —       |
| 986  | RXCJ1912.6-7517 | 19:12:46.92 | -75:16:56.6 | Star      | - | 105   | 88  | 8.6  | 0     | 12-May-94 | 1.5m | —       |
| 987  | RXCJ1912.6-7517 | 19:12:53.88 | -75:17:01.3 | Galaxy    | + | 20360 | 94  | 8.6  | 0     | 12-May-94 | 1.5m | —       |
| 988  | RXCJ1912.6-7517 | 19:12:48.96 | -75:18:10.8 | Galaxy    | + | 20523 | 67  | 12.9 | 0     | 13-May-94 | 1.5m | —       |
| 989  | RXCJ1912.6-7517 | 19:12:55.47 | -75:18:16.6 | Galaxy    | + | 24140 | 6   | 0.0  | 24164 | 13-May-94 | 1.5m | —       |
| 990  | RXCJ1912.6-7517 | 19:12:38.18 | -75:17:39.5 | Galaxy    | - | 48946 | 177 | 4.3  | 0     | 13-May-94 | 1.5m | low SNR |
| 991  | RXCJ1912.6-7517 | 19:12:43.54 | -75:17:54.2 | Galaxy    | + | 21442 | 57  | 14.4 | 0     | 13-May-94 | 1.5m | —       |
| 992  | RXCJ1912.6-7517 | 19:12:52.32 | -75:16:46.9 | Star      | - | -50   | 52  | 11.5 | 0     | 13-May-94 | 1.5m | —       |
| 993  | RXCJ1912.6-7517 | 19:13:04.32 | -75:16:54.5 | Star      | - | 29    | 151 | 5.7  | 0     | 13-May-94 | 1.5m | —       |
| 994  | RXCJ1912.6-7517 | 19:13:12.46 | -75:16:54.5 | Galaxy    | + | 23563 | 159 | 4.4  | 23640 | 13-May-94 | 1.5m | —       |
| 995  | RXCJ1912.6-7517 | 19:13:19.17 | -75:16:56.3 | Galaxy    | - | 51123 | 197 | 3.8  | 0     | 13-May-94 | 1.5m | low SNR |
| 996  | RXCJ1912.6-7517 | 19:12:33.67 | -75:17:00.2 | Galaxy    | + | 23064 | 53  | 21.0 | 0     | 11-Sep-94 | 3.6m | —       |
| 997  | RXCJ1912.6-7517 | 19:12:38.91 | -75:16:22.1 | Star      | - | -45   | 32  | 23.8 | 0     | 11-Sep-94 | 3.6m | —       |
| 998  | RXCJ1912.6-7517 | 19:12:43.54 | -75:17:54.2 | cD-galaxy | + | 21649 | 41  | 21.4 | 0     | 11-Sep-94 | 3.6m | —       |
| 999  | RXCJ1912.6-7517 | 19:12:50.00 | -75:15:21.6 | Galaxy    | + | 22047 | 79  | 4.8  | 22043 | 11-Sep-94 | 3.6m | —       |
| 1000 | RXCJ1912.6-7517 | 19:12:53.47 | -75:17:03.1 | Galaxy    | + | 20440 | 43  | 19.9 | 0     | 11-Sep-94 | 3.6m | —       |
| 1001 | RXCJ1912.6-7517 | 19:12:55.47 | -75:18:16.6 | Galaxy    | + | 20795 | 84  | 8.3  | 0     | 11-Sep-94 | 3.6m | —       |
| 1002 | RXCJ1912.6-7517 | 19:12:59.28 | -75:17:26.9 | Star      | - | 369   | 80  | 10.8 | 0     | 11-Sep-94 | 3.6m | —       |
| 1003 | RXCJ1912.6-7517 | 19:13:05.95 | -75:15:27.4 | Galaxy    | + | 21755 | 23  | 35.2 | 0     | 11-Sep-94 | 3.6m | —       |
| 1004 | RXCJ1912.6-7517 | 19:13:12.46 | -75:16:54.5 | Galaxy    | + | 23693 | 211 | 3.8  | 0     | 11-Sep-94 | 3.6m | —       |
| 1005 | RXCJ1912.6-7517 | 19:13:20.47 | -75:18:16.2 | Star      | - | 165   | 58  | 11.5 | 0     | 11-Sep-94 | 3.6m | —       |
| 1006 | RXCJ1925.4-4256 | 19:25:15.38 | -42:57:58.0 | Star      | - | 26    | 65  | 10.1 | 0     | 07-May-94 | 2.2m | —       |
| 1007 | RXCJ1925.4-4256 | 19:25:19.89 | -42:57:55.1 | Galaxy    | - | 37070 | 64  | 12.4 | 0     | 07-May-94 | 2.2m | —       |
| 1008 | RXCJ1925.4-4256 | 19:25:21.62 | -42:57:58.3 | Star      | - | -162  | 70  | 8.1  | 0     | 07-May-94 | 2.2m | —       |
| 1009 | RXCJ1925.4-4256 | 19:25:28.68 | -42:57:50.8 | Galaxy    | + | 23207 | 87  | 8.7  | 0     | 07-May-94 | 2.2m | —       |
| 1010 | RXCJ1925.4-4256 | 19:25:17.69 | -42:58:40.1 | Star      | - | 290   | 45  | 11.6 | 0     | 07-May-94 | 2.2m | —       |

|      |                 |             |             |           |   |       |     |      |       |           |      |         |
|------|-----------------|-------------|-------------|-----------|---|-------|-----|------|-------|-----------|------|---------|
| 1011 | RXCJ1926.9-5342 | 19:26:51.88 | -53:41:40.9 | Galaxy    | + | 16930 | 167 | 5.8  | 17072 | 06-Jun-97 | 1.5m | —       |
| 1012 | RXCJ1926.9-5342 | 19:27:01.63 | -53:42:52.6 | cD-galaxy | + | 17259 | 48  | 22.5 | 14827 | 06-Jun-97 | 1.5m | —       |
| 1013 | RXCJ1931.6-3354 | 19:31:38.23 | -33:54:42.5 | Galaxy    | - | 8209  | 61  | 15.3 | 8411  | 06-Jun-97 | 1.5m | —       |
| 1014 | RXCJ1931.6-3354 | 19:31:35.90 | -33:55:37.9 | Star      | - | 254   | 193 | 4.6  | 0     | 06-Jun-97 | 1.5m | —       |
| 1015 | RXCJ1931.6-3354 | 19:31:36.31 | -33:55:12.7 | Star      | - | 132   | 109 | 8.9  | 0     | 06-Jun-97 | 1.5m | —       |
| 1016 | RXCJ1931.6-3354 | 19:31:36.45 | -33:55:08.4 | Star      | - | 123   | 125 | 6.5  | 0     | 06-Jun-97 | 1.5m | —       |
| 1017 | RXCJ1931.6-3354 | 19:31:37.03 | -33:54:48.6 | Galaxy    | + | 29795 | 143 | 8.8  | 0     | 06-Jun-97 | 1.5m | —       |
| 1018 | RXCJ1931.6-3354 | 19:31:37.58 | -33:54:34.9 | Galaxy    | + | 28460 | 72  | 15.2 | 0     | 06-Jun-97 | 1.5m | —       |
| 1019 | RXCJ1931.6-3354 | 19:31:28.92 | -33:55:35.8 | Star      | - | -164  | 56  | 14.6 | 0     | 01-Oct-97 | 3.6m | —       |
| 1020 | RXCJ1931.6-3354 | 19:31:35.90 | -33:55:37.9 | Galaxy    | + | 28264 | 76  | 14.1 | 0     | 01-Oct-97 | 3.6m | —       |
| 1021 | RXCJ1931.6-3354 | 19:31:40.03 | -33:55:37.6 | Star      | - | -121  | 198 | 5.0  | 0     | 01-Oct-97 | 3.6m | —       |
| 1022 | RXCJ1934.7-5053 | 19:34:54.46 | -50:52:18.5 | Galaxy    | + | 70817 | 108 | 8.7  | 0     | 10-May-94 | 2.2m | —       |
| 1023 | RXCJ1934.7-5053 | 19:34:53.06 | -50:52:19.2 | Galaxy    | + | 71368 | 70  | 13.0 | 0     | 10-May-94 | 2.2m | —       |
| 1024 | RXCJ1934.7-5053 | 19:34:46.68 | -50:52:30.7 | Galaxy    | - | 5215  | 238 | 3.5  | 0     | 10-May-94 | 2.2m | low SNR |
| 1025 | RXCJ1938.3-4748 | 19:38:03.27 | -47:47:29.8 | Star      | - | -253  | 101 | 7.2  | 0     | 02-Oct-97 | 3.6m | —       |
| 1026 | RXCJ1938.3-4748 | 19:38:09.27 | -47:47:31.2 | Galaxy    | - | 31666 | 148 | 3.6  | 0     | 02-Oct-97 | 3.6m | low SNR |
| 1027 | RXCJ1938.3-4748 | 19:38:11.13 | -47:47:30.5 | Galaxy    | + | 79652 | 88  | 6.9  | 79419 | 02-Oct-97 | 3.6m | —       |
| 1028 | RXCJ1938.3-4748 | 19:38:12.22 | -47:47:33.4 | Galaxy    | - | 21283 | 152 | 3.6  | 0     | 02-Oct-97 | 3.6m | low SNR |
| 1029 | RXCJ1938.3-4748 | 19:38:16.05 | -47:47:28.7 | Galaxy    | - | 24310 | 153 | 4.4  | 25159 | 02-Oct-97 | 3.6m | low SNR |
| 1030 | RXCJ1938.3-4748 | 19:38:10.99 | -47:47:08.2 | Star      | - | -49   | 15  | 23.1 | 0     | 20-Sep-98 | 1.5m | —       |
| 1031 | RXCJ1938.3-4748 | 19:38:09.12 | -47:47:15.7 | Galaxy    | - | 17538 | 148 | 2.2  | 0     | 21-Sep-98 | 3.6m | —       |
| 1032 | RXCJ1938.3-4748 | 19:38:09.27 | -47:47:31.2 | Galaxy    | - | 8856  | 104 | 2.8  | 0     | 21-Sep-98 | 3.6m | —       |
| 1033 | RXCJ1938.3-4748 | 19:38:09.53 | -47:47:55.0 | Galaxy    | - | 2640  | 140 | 3.5  | 0     | 21-Sep-98 | 3.6m | —       |
| 1034 | RXCJ1938.3-4748 | 19:38:10.75 | -47:46:36.1 | Galaxy    | - | 8     | 80  | 6.5  | 0     | 21-Sep-98 | 3.6m | —       |
| 1035 | RXCJ1938.3-4748 | 19:38:10.39 | -47:47:16.4 | Galaxy    | - | -8624 | 92  | 2.6  | 0     | 21-Sep-98 | 3.6m | —       |

|      |                 |             |             |           |   |        |     |      |        |           |      |         |
|------|-----------------|-------------|-------------|-----------|---|--------|-----|------|--------|-----------|------|---------|
| 1036 | RXCJ1938.3-4748 | 19:38:10.37 | -47:47:22.2 | Galaxy    | - | 50572  | 156 | 4.3  | 0      | 21-Sep-98 | 3.6m | —       |
| 1037 | RXCJ1938.3-4748 | 19:38:10.25 | -47:47:26.9 | Galaxy    | + | 79893  | 81  | 5.2  | 0      | 21-Sep-98 | 3.6m | —       |
| 1038 | RXCJ1946.5-4256 | 19:46:18.48 | -42:56:39.8 | Star      | - | -212   | 160 | 4.6  | 0      | 08-May-94 | 2.2m | —       |
| 1039 | RXCJ1946.5-4256 | 19:46:19.53 | -42:56:39.5 | Galaxy    | + | 33064  | 112 | 5.0  | 0      | 08-May-94 | 2.2m | —       |
| 1040 | RXCJ1946.5-4256 | 19:46:22.51 | -42:56:39.1 | Star      | - | 231    | 59  | 8.1  | 0      | 08-May-94 | 2.2m | —       |
| 1041 | RXCJ1946.5-4256 | 19:46:31.25 | -42:56:35.2 | cD-galaxy | + | 33945  | 44  | 20.3 | 0      | 08-May-94 | 2.2m | —       |
| 1042 | RXCJ1946.5-4256 | 19:46:41.54 | -42:56:31.2 | Star      | - | -269   | 144 | 5.0  | 0      | 08-May-94 | 2.2m | —       |
| 1043 | RXCJ1946.5-4256 | 19:46:30.60 | -42:56:26.9 | Galaxy    | + | 35218  | 72  | 8.8  | 0      | 10-Sep-94 | 3.6m | —       |
| 1044 | RXCJ1946.5-4256 | 19:46:30.94 | -42:56:29.0 | Star      | - | 441    | 57  | 14.1 | 620    | 10-Sep-94 | 3.6m | —       |
| 1045 | RXCJ1946.5-4256 | 19:46:31.25 | -42:56:35.2 | Galaxy    | + | 34154  | 63  | 19.6 | 34084  | 10-Sep-94 | 3.6m | —       |
| 1046 | RXCJ1946.5-4256 | 19:46:33.22 | -42:57:05.0 | cD-galaxy | + | 33469  | 27  | 28.5 | 32680  | 10-Sep-94 | 3.6m | —       |
| 1047 | RXCJ1946.5-4256 | 19:46:34.04 | -42:57:18.0 | Galaxy    | - | 112823 | 89  | 8.8  | 112721 | 10-Sep-94 | 3.6m | —       |
| 1048 | RXCJ1946.5-4256 | 19:46:37.75 | -42:58:16.3 | Star      | - | -257   | 133 | 8.0  | 0      | 10-Sep-94 | 3.6m | —       |
| 1049 | RXCJ1947.3-7623 | 19:46:48.82 | -76:24:05.4 | Galaxy    | + | 65052  | 205 | 3.2  | 0      | 03-May-95 | 2.2m | —       |
| 1050 | RXCJ1947.3-7623 | 19:47:10.68 | -76:23:48.1 | Star      | - | 195    | 127 | 4.6  | 0      | 03-May-95 | 2.2m | —       |
| 1051 | RXCJ1947.3-7623 | 19:47:12.84 | -76:23:46.0 | Galaxy    | + | 66587  | 93  | 5.1  | 0      | 03-May-95 | 2.2m | —       |
| 1052 | RXCJ1947.3-7623 | 19:47:14.76 | -76:23:44.2 | Galaxy    | + | 64955  | 88  | 9.2  | 0      | 03-May-95 | 2.2m | —       |
| 1053 | RXCJ1947.3-7623 | 19:47:04.63 | -76:23:03.1 | Galaxy    | - | 11050  | 72  | 3.9  | 0      | 03-May-95 | 2.2m | low SNR |
| 1054 | RXCJ1947.3-7623 | 19:47:10.27 | -76:23:02.4 | Star      | - | 34     | 54  | 9.7  | 0      | 03-May-95 | 2.2m | —       |
| 1055 | RXCJ1958.2-3011 | 19:58:03.53 | -30:13:19.9 | Star      | - | -151   | 61  | 11.5 | 0      | 10-Sep-96 | 3.6m | —       |
| 1056 | RXCJ1958.2-3011 | 19:58:04.49 | -30:10:47.3 | Star      | - | -132   | 75  | 8.9  | 0      | 10-Sep-96 | 3.6m | —       |
| 1057 | RXCJ1958.2-3011 | 19:58:06.26 | -30:09:13.0 | Star      | - | -94    | 74  | 9.2  | 0      | 10-Sep-96 | 3.6m | —       |
| 1058 | RXCJ1958.2-3011 | 19:58:07.68 | -30:10:39.7 | Galaxy    | + | 35682  | 86  | 10.4 | 0      | 10-Sep-96 | 3.6m | —       |
| 1059 | RXCJ1958.2-3011 | 19:58:08.74 | -30:10:56.3 | Galaxy    | + | 34575  | 61  | 11.6 | 34921  | 10-Sep-96 | 3.6m | —       |
| 1060 | RXCJ1958.2-3011 | 19:58:10.17 | -30:10:21.4 | Galaxy    | + | 34730  | 22  | 37.7 | 33302  | 10-Sep-96 | 3.6m | —       |

|      |                 |             |             |        |   |        |     |      |        |           |      |         |
|------|-----------------|-------------|-------------|--------|---|--------|-----|------|--------|-----------|------|---------|
| 1061 | RXCJ1958.2-3011 | 19:58:11.30 | -30:10:07.0 | Galaxy | - | 27198  | 70  | 14.7 | 25767  | 10-Sep-96 | 3.6m | —       |
| 1062 | RXCJ1958.2-3011 | 19:58:14.38 | -30:11:11.8 | Star   | - | -238   | 176 | 5.1  | 0      | 10-Sep-96 | 3.6m | —       |
| 1063 | RXCJ1958.2-3011 | 19:58:14.90 | -30:11:11.8 | Galaxy | + | 35457  | 40  | 23.7 | 32970  | 10-Sep-96 | 3.6m | —       |
| 1064 | RXCJ1958.2-3011 | 19:58:17.11 | -30:11:02.4 | Galaxy | - | 27069  | 102 | 6.0  | 0      | 10-Sep-96 | 3.6m | —       |
| 1065 | RXCJ1958.2-3011 | 19:58:18.93 | -30:10:36.1 | Galaxy | - | 124891 | 85  | 4.9  | 125416 | 10-Sep-96 | 3.6m | —       |
| 1066 | RXCJ1959.1-3454 | 19:58:56.59 | -34:52:07.0 | Galaxy | - | 41538  | 189 | 6.6  | 0      | 08-Sep-96 | 3.6m | —       |
| 1067 | RXCJ1959.1-3454 | 19:58:58.18 | -34:55:16.3 | Galaxy | + | 50565  | 66  | 12.8 | 0      | 08-Sep-96 | 3.6m | —       |
| 1068 | RXCJ1959.1-3454 | 19:58:59.11 | -34:55:16.3 | Galaxy | + | 50576  | 75  | 12.1 | 0      | 08-Sep-96 | 3.6m | —       |
| 1069 | RXCJ1959.1-3454 | 19:58:59.71 | -34:55:40.4 | Galaxy | + | 52743  | 91  | 8.8  | 0      | 08-Sep-96 | 3.6m | —       |
| 1070 | RXCJ1959.1-3454 | 19:59:01.08 | -34:55:18.8 | Galaxy | + | 54192  | 73  | 11.2 | 0      | 08-Sep-96 | 3.6m | —       |
| 1071 | RXCJ1959.1-3454 | 19:59:03.48 | -34:53:15.4 | Galaxy | + | 51252  | 87  | 12.3 | 0      | 08-Sep-96 | 3.6m | —       |
| 1072 | RXCJ1959.1-3454 | 19:59:04.44 | -34:52:40.8 | Galaxy | + | 52630  | 166 | 8.4  | 0      | 08-Sep-96 | 3.6m | —       |
| 1073 | RXCJ1959.1-3454 | 19:59:06.72 | -34:53:29.8 | Galaxy | + | 51520  | 64  | 17.6 | 0      | 08-Sep-96 | 3.6m | —       |
| 1074 | RXCJ1959.1-3454 | 19:59:07.44 | -34:52:27.8 | Galaxy | + | 51652  | 71  | 18.5 | 0      | 08-Sep-96 | 3.6m | —       |
| 1075 | RXCJ1959.1-3454 | 19:59:08.91 | -34:52:34.7 | Star   | - | 24     | 152 | 5.5  | 0      | 08-Sep-96 | 3.6m | —       |
| 1076 | RXCJ1959.1-3454 | 19:59:09.34 | -34:52:39.7 | Galaxy | + | 51386  | 89  | 17.5 | 0      | 08-Sep-96 | 3.6m | —       |
| 1077 | RXCJ1959.1-3454 | 19:59:09.84 | -34:53:55.3 | Galaxy | + | 52601  | 80  | 13.7 | 51378  | 08-Sep-96 | 3.6m | —       |
| 1078 | RXCJ1959.1-3454 | 19:59:10.96 | -34:54:19.4 | Galaxy | + | 52179  | 68  | 16.1 | 0      | 08-Sep-96 | 3.6m | —       |
| 1079 | RXCJ1959.1-3454 | 19:59:12.52 | -34:54:14.0 | Galaxy | + | 51974  | 76  | 16.9 | 52003  | 08-Sep-96 | 3.6m | —       |
| 1080 | RXCJ2003.5-2323 | 20:03:30.05 | -23:23:05.6 | Galaxy | + | 94132  | 84  | 5.3  | 0      | 18-May-99 | 3.6m | —       |
| 1081 | RXCJ2003.5-2323 | 20:03:28.10 | -23:23:04.2 | Galaxy | - | 23703  | 57  | 3.2  | 0      | 18-May-99 | 3.6m | low SNR |
| 1082 | RXCJ2003.5-2323 | 20:03:27.58 | -23:23:02.8 | Galaxy | + | 95892  | 75  | 5.5  | 0      | 18-May-99 | 3.6m | —       |
| 1083 | RXCJ2003.5-2323 | 20:03:26.33 | -23:23:00.6 | Galaxy | - | 121068 | 57  | 4.3  | 0      | 18-May-99 | 3.6m | low SNR |
| 1084 | RXCJ2003.5-2323 | 20:03:21.96 | -23:22:51.6 | Galaxy | - | 71523  | 94  | 3.1  | 0      | 18-May-99 | 3.6m | low SNR |
| 1085 | RXCJ2003.5-2323 | 20:03:33.48 | -23:22:24.2 | Star   | - | -224   | 23  | 15.0 | 0      | 18-May-99 | 3.6m | —       |
| 1086 | RXCJ2003.5-2323 | 20:03:29.83 | -23:22:46.9 | Galaxy | - | 41231  | 71  | 3.4  | 0      | 18-May-99 | 3.6m | low SNR |

|      |                 |             |             |           |   |        |     |      |       |           |      |         |
|------|-----------------|-------------|-------------|-----------|---|--------|-----|------|-------|-----------|------|---------|
| 1087 | RXCJ2003.5-2323 | 20:03:28.37 | -23:22:57.4 | Galaxy    | - | 71186  | 71  | 2.7  | 0     | 18-May-99 | 3.6m | low SNR |
| 1088 | RXCJ2003.5-2323 | 20:03:27.58 | -23:23:02.8 | Galaxy    | + | 95336  | 102 | 4.5  | 0     | 18-May-99 | 3.6m | —       |
| 1089 | RXCJ2003.5-2323 | 20:03:27.07 | -23:23:06.4 | Galaxy    | - | 89862  | 39  | 3.6  | 0     | 18-May-99 | 3.6m | —       |
| 1090 | RXCJ2003.5-2323 | 20:03:26.50 | -23:23:08.9 | Galaxy    | + | 94659  | 56  | 4.8  | 0     | 18-May-99 | 3.6m | —       |
| 1091 | RXCJ2003.5-2323 | 20:03:25.34 | -23:23:16.4 | Star?     | - | 560    | 67  | 3.9  | 0     | 18-May-99 | 3.6m | low SNR |
| 1092 | RXCJ2003.5-2323 | 20:03:24.77 | -23:23:20.4 | Galaxy    | - | 42870  | 43  | 3.2  | 0     | 18-May-99 | 3.6m | low SNR |
| 1093 | RXCJ2009.0-5421 | 20:09:02.33 | -54:23:09.6 | Galaxy    | + | 15122  | 33  | 31.7 | 0     | 11-Sep-96 | 1.5m | —       |
| 1094 | RXCJ2009.0-5421 | 20:09:06.50 | -54:22:48.4 | cD-galaxy | + | 15825  | 34  | 31.6 | 15402 | 11-Sep-96 | 1.5m | —       |
| 1095 | RXCJ2011.3-5725 | 20:11:15.26 | -57:25:09.5 | Star      | - | 1      | 124 | 7.0  | 0     | 01-Oct-97 | 3.6m | —       |
| 1096 | RXCJ2011.3-5725 | 20:11:23.69 | -57:25:09.5 | Galaxy    | + | 81665  | 172 | 4.1  | 0     | 01-Oct-97 | 3.6m | —       |
| 1097 | RXCJ2011.3-5725 | 20:11:26.95 | -57:25:10.9 | cD-galaxy | + | 83508  | 66  | 15.5 | 0     | 01-Oct-97 | 3.6m | —       |
| 1098 | RXCJ2011.3-5725 | 20:11:29.98 | -57:25:10.9 | Galaxy    | + | 84305  | 115 | 7.5  | 0     | 01-Oct-97 | 3.6m | —       |
| 1099 | RXCJ2011.3-5725 | 20:11:31.18 | -57:25:11.3 | Star      | - | 161    | 52  | 15.9 | 0     | 01-Oct-97 | 3.6m | —       |
| 1100 | RXCJ2011.3-5725 | 20:11:31.56 | -57:25:11.3 | Galaxy    | + | 87722  | 152 | 4.4  | 0     | 01-Oct-97 | 3.6m | —       |
| 1101 | RXCJ2011.3-5725 | 20:11:33.70 | -57:25:12.7 | Galaxy    | + | 79646  | 77  | 4.4  | 0     | 01-Oct-97 | 3.6m | —       |
| 1102 | RXCJ2011.3-5725 | 20:11:41.59 | -57:25:10.9 | Galaxy    | - | 2976   | 249 | 4.2  | 0     | 01-Oct-97 | 3.6m | low SNR |
| 1103 | RXCJ2012.0-4129 | 20:12:04.85 | -41:30:18.4 | Galaxy    | + | 44643  | 126 | 5.1  | 0     | 18-Sep-93 | 1.5m | —       |
| 1104 | RXCJ2012.0-4129 | 20:12:01.92 | -41:30:04.7 | Galaxy    | + | 45139  | 92  | 11.2 | 0     | 18-Sep-93 | 1.5m | —       |
| 1105 | RXCJ2012.0-4129 | 20:11:59.69 | -41:29:48.8 | Galaxy    | + | 44560  | 85  | 11.7 | 0     | 18-Sep-93 | 1.5m | —       |
| 1106 | RXCJ2012.0-4129 | 20:11:58.73 | -41:29:36.6 | Galaxy    | - | 39169  | 174 | 3.2  | 0     | 18-Sep-93 | 1.5m | —       |
| 1107 | RXCJ2012.0-4129 | 20:11:56.52 | -41:29:16.1 | Galaxy    | + | 45051  | 67  | 12.0 | 0     | 18-Sep-93 | 1.5m | —       |
| 1108 | RXCJ2014.8-2430 | 20:14:55.27 | -24:29:53.9 | Galaxy    | - | 141234 | 65  | 4.7  | 0     | 14-May-94 | 1.5m | low SNR |
| 1109 | RXCJ2014.8-2430 | 20:14:54.34 | -24:30:00.0 | Galaxy    | - | 6159   | 162 | 4.9  | 0     | 14-May-94 | 1.5m | low SNR |
| 1110 | RXCJ2014.8-2430 | 20:14:53.31 | -24:30:11.9 | Galaxy    | + | 50563  | 165 | 4.2  | 49423 | 14-May-94 | 1.5m | low SNR |

|      |                 |             |             |           |   |        |     |      |       |           |      |         |
|------|-----------------|-------------|-------------|-----------|---|--------|-----|------|-------|-----------|------|---------|
| 1111 | RXCJ2014.8-2430 | 20:14:52.22 | -24:30:18.4 | Star      | - | 234    | 88  | 6.2  | 0     | 14-May-94 | 1.5m | —       |
| 1112 | RXCJ2014.8-2430 | 20:14:51.72 | -24:30:22.7 | cD-galaxy | + | 46094  | 130 | 7.5  | 46418 | 14-May-94 | 1.5m | —       |
| 1113 | RXCJ2014.8-2430 | 20:14:54.77 | -24:30:30.6 | Galaxy    | + | 50059  | 126 | 2.8  | 0     | 20-May-99 | 3.6m | low SNR |
| 1114 | RXCJ2014.8-2430 | 20:14:51.45 | -24:30:28.1 | Galaxy    | - | 95159  | 45  | 3.1  | 0     | 20-May-99 | 3.6m | low SNR |
| 1115 | RXCJ2014.8-2430 | 20:14:46.27 | -24:30:28.1 | Galaxy    | - | 83172  | 54  | 3.0  | 0     | 20-May-99 | 3.6m | low SNR |
| 1116 | RXCJ2014.8-2430 | 20:14:56.26 | -24:29:22.6 | Star      | - | 108    | 80  | 5.4  | 0     | 20-May-99 | 3.6m | low SNR |
| 1117 | RXCJ2014.8-2430 | 20:14:53.93 | -24:29:22.2 | Galaxy    | - | 121723 | 26  | 4.1  | 0     | 20-May-99 | 3.6m | low SNR |
| 1118 | RXCJ2014.8-2430 | 20:14:48.93 | -24:29:22.2 | Galaxy    | - | -1020  | 120 | 2.9  | 0     | 20-May-99 | 3.6m | low SNR |
| 1119 | RXCJ2016.2-8047 | 20:16:47.81 | -80:48:23.4 | Star?     | - | 0      | 0   | 0.0  | 0     | 19-Sep-98 | 1.5m | low SNR |
| 1120 | RXCJ2016.2-8047 | 20:16:17.71 | -80:48:27.0 | Galaxy    | - | 39890  | 62  | 7.8  | 0     | 19-Sep-98 | 1.5m | —       |
| 1121 | RXCJ2016.2-8047 | 20:16:07.92 | -80:50:15.7 | Galaxy    | - | 38599  | 59  | 7.7  | 0     | 19-Sep-98 | 1.5m | —       |
| 1122 | RXCJ2016.2-8047 | 20:15:48.22 | -80:50:15.4 | Star?     | - | 188    | 91  | 4.7  | 0     | 19-Sep-98 | 1.5m | —       |
| 1123 | RXCJ2018.7-5242 | 20:18:41.04 | -52:42:29.2 | Galaxy    | - | 29207  | 108 | 9.3  | 0     | 12-May-94 | 1.5m | —       |
| 1124 | RXCJ2018.7-5242 | 20:18:41.04 | -52:42:29.2 | Galaxy    | - | 18718  | 160 | 4.4  | 0     | 12-May-94 | 1.5m | low SNR |
| 1125 | RXCJ2018.7-5242 | 20:18:41.04 | -52:42:29.2 | Galaxy    | - | 28979  | 144 | 7.0  | 0     | 12-May-94 | 1.5m | —       |
| 1126 | RXCJ2018.7-5242 | 20:18:41.04 | -52:42:29.2 | Star?     | - | 0      | 0   | 0.0  | 0     | 12-May-94 | 1.5m | low SNR |
| 1127 | RXCJ2018.7-5242 | 20:18:48.10 | -52:42:19.1 | Galaxy    | - | 4730   | 204 | 3.7  | 0     | 12-May-94 | 1.5m | low SNR |
| 1128 | RXCJ2018.7-5242 | 20:18:47.90 | -52:42:35.3 | Galaxy    | + | 15234  | 58  | 17.1 | 0     | 12-May-94 | 1.5m | —       |
| 1129 | RXCJ2018.7-5242 | 20:18:47.26 | -52:42:47.5 | Galaxy    | + | 15494  | 55  | 17.4 | 0     | 12-May-94 | 1.5m | —       |
| 1130 | RXCJ2018.7-5242 | 20:18:48.07 | -52:41:11.4 | Galaxy    | - | 54917  | 161 | 2.9  | 54905 | 12-May-94 | 1.5m | low SNR |
| 1131 | RXCJ2018.7-5242 | 20:18:46.77 | -52:41:29.4 | cD-galaxy | - | 13511  | 49  | 16.8 | 0     | 12-May-94 | 1.5m | —       |
| 1132 | RXCJ2018.7-5242 | 20:18:39.38 | -52:43:35.8 | Galaxy    | + | 15659  | 52  | 16.5 | 0     | 12-May-94 | 1.5m | —       |
| 1133 | RXCJ2018.7-5242 | 20:18:42.36 | -52:44:48.8 | Galaxy    | + | 14777  | 52  | 18.5 | 0     | 12-May-94 | 1.5m | —       |
| 1134 | RXCJ2018.7-5242 | 20:18:37.87 | -52:46:08.4 | Star      | - | 9      | 69  | 11.2 | 0     | 12-May-94 | 1.5m | —       |
| 1135 | RXCJ2018.7-5242 | 20:18:51.36 | -52:38:22.2 | Star      | - | -66    | 98  | 7.0  | 0     | 12-May-94 | 1.5m | —       |
| 1136 | RXCJ2018.7-5242 | 20:18:47.42 | -52:39:29.2 | Galaxy    | + | 14857  | 53  | 18.8 | 13474 | 12-May-94 | 1.5m | —       |

|      |                 |             |             |           |   |        |     |      |       |           |      |         |
|------|-----------------|-------------|-------------|-----------|---|--------|-----|------|-------|-----------|------|---------|
| 1137 | RXCJ2018.7-5242 | 20:18:43.20 | -52:39:55.8 | Star      | - | 0      | 0   | 0.0  | 0     | 11-Sep-94 | 3.6m | low SNR |
| 1138 | RXCJ2018.7-5242 | 20:18:44.02 | -52:40:05.9 | Galaxy    | + | 15119  | 43  | 23.3 | 0     | 11-Sep-94 | 3.6m | —       |
| 1139 | RXCJ2018.7-5242 | 20:18:45.67 | -52:40:37.2 | Star      | - | -256   | 153 | 7.3  | 0     | 11-Sep-94 | 3.6m | —       |
| 1140 | RXCJ2018.7-5242 | 20:18:44.69 | -52:40:48.0 | Galaxy    | + | 15153  | 41  | 25.8 | 0     | 11-Sep-94 | 3.6m | —       |
| 1141 | RXCJ2018.7-5242 | 20:18:54.89 | -52:40:37.2 | Star      | - | 56194  | 394 | 3.5  | 57271 | 11-Sep-94 | 3.6m | —       |
| 1142 | RXCJ2018.7-5242 | 20:18:46.68 | -52:41:27.6 | cD-galaxy | + | 13530  | 31  | 36.0 | 0     | 11-Sep-94 | 3.6m | —       |
| 1143 | RXCJ2018.7-5242 | 20:18:39.12 | -52:42:05.4 | Galaxy    | + | 15313  | 95  | 9.0  | 0     | 11-Sep-94 | 3.6m | —       |
| 1144 | RXCJ2018.7-5242 | 20:18:53.12 | -52:41:29.0 | Galaxy    | + | 14845  | 58  | 16.0 | 13039 | 11-Sep-94 | 3.6m | —       |
| 1145 | RXCJ2018.7-5242 | 20:18:53.14 | -52:41:59.3 | Galaxy    | + | 14138  | 23  | 42.8 | 0     | 11-Sep-94 | 3.6m | —       |
| 1146 | RXCJ2018.7-5242 | 20:18:47.81 | -52:42:33.5 | Galaxy    | + | 15218  | 29  | 38.2 | 0     | 11-Sep-94 | 3.6m | —       |
| 1147 | RXCJ2018.7-5242 | 20:18:39.24 | -52:43:34.0 | Galaxy    | + | 15694  | 23  | 33.2 | 0     | 11-Sep-94 | 3.6m | —       |
| 1148 | RXCJ2020.8-3002 | 20:20:53.33 | -30:04:21.4 | Galaxy    | + | 63605  | 268 | 0.0  | 63605 | 11-Sep-94 | 3.6m | —       |
| 1149 | RXCJ2020.8-3002 | 20:20:53.98 | -30:04:10.9 | Galaxy?   | - | 141482 | 136 | 4.4  | 0     | 11-Sep-94 | 3.6m | low SNR |
| 1150 | RXCJ2020.8-3002 | 20:20:50.83 | -30:02:52.1 | Galaxy    | + | 61302  | 104 | 11.6 | 0     | 11-Sep-94 | 3.6m | —       |
| 1151 | RXCJ2020.8-3002 | 20:20:49.87 | -30:02:25.4 | Galaxy    | + | 62158  | 187 | 7.0  | 0     | 11-Sep-94 | 3.6m | —       |
| 1152 | RXCJ2020.8-3002 | 20:20:49.23 | -30:01:54.1 | Galaxy    | - | 37715  | 126 | 4.4  | 0     | 11-Sep-94 | 3.6m | —       |
| 1153 | RXCJ2020.8-3002 | 20:20:50.71 | -30:01:46.2 | Galaxy    | - | 56253  | 109 | 11.3 | 0     | 11-Sep-94 | 3.6m | —       |
| 1154 | RXCJ2020.8-3002 | 20:20:52.42 | -30:01:43.0 | Galaxy    | + | 62339  | 135 | 9.2  | 0     | 11-Sep-94 | 3.6m | —       |
| 1155 | RXCJ2020.8-3002 | 20:20:52.63 | -30:01:13.1 | Galaxy    | + | 61205  | 101 | 9.0  | 0     | 11-Sep-94 | 3.6m | —       |
| 1156 | RXCJ2020.8-3002 | 20:20:54.29 | -30:00:53.3 | Galaxy    | - | 12095  | 212 | 4.1  | 12020 | 11-Sep-94 | 3.6m | —       |
| 1157 | RXCJ2020.8-3002 | 20:20:58.65 | -30:01:24.2 | Star      | - | -83    | 94  | 7.9  | 0     | 11-Sep-94 | 3.6m | —       |
| 1158 | RXCJ2021.9-5256 | 20:21:53.23 | -52:56:43.8 | Galaxy    | + | 41764  | 78  | 6.7  | 0     | 18-Sep-98 | 1.5m | —       |
| 1159 | RXCJ2021.9-5256 | 20:21:53.47 | -52:57:04.7 | Galaxy    | + | 41752  | 40  | 8.6  | 0     | 18-Sep-98 | 1.5m | —       |
| 1160 | RXCJ2021.9-5256 | 20:21:53.88 | -52:57:22.3 | Galaxy    | + | 40837  | 50  | 6.6  | 0     | 18-Sep-98 | 1.5m | —       |
| 1161 | RXCJ2023.0-2056 | 20:22:59.33 | -20:56:56.4 | cD-galaxy | + | 16473  | 70  | 13.8 | 0     | 15-Sep-93 | 1.5m | —       |

|      |                 |             |             |           |   |        |     |      |       |           |      |         |
|------|-----------------|-------------|-------------|-----------|---|--------|-----|------|-------|-----------|------|---------|
| 1162 | RXCJ2023.0-2056 | 20:23:01.56 | -20:57:15.5 | cD-galaxy | + | 17355  | 110 | 10.2 | 0     | 15-Sep-93 | 1.5m | —       |
| 1163 | RXCJ2023.0-2056 | 20:23:02.97 | -20:57:34.6 | Star      | - | 27     | 164 | 5.2  | 0     | 15-Sep-93 | 1.5m | —       |
| 1164 | RXCJ2023.0-2056 | 20:23:04.23 | -20:57:54.7 | Star      | - | 652    | 125 | 7.7  | 580   | 15-Sep-93 | 1.5m | —       |
| 1165 | RXCJ2023.4-5535 | 20:23:19.97 | -55:36:03.2 | Galaxy    | + | 69265  | 59  | 19.9 | 0     | 02-Jun-97 | 3.6m | —       |
| 1166 | RXCJ2023.4-5535 | 20:23:20.83 | -55:35:49.9 | Galaxy    | + | 71388  | 65  | 18.0 | 0     | 02-Jun-97 | 3.6m | —       |
| 1167 | RXCJ2023.4-5535 | 20:23:21.29 | -55:35:43.4 | Galaxy    | - | 6405   | 160 | 3.2  | 0     | 02-Jun-97 | 3.6m | low SNR |
| 1168 | RXCJ2023.4-5535 | 20:23:28.80 | -55:33:55.4 | Galaxy    | - | 26031  | 124 | 4.4  | 25749 | 02-Jun-97 | 3.6m | —       |
| 1169 | RXCJ2023.4-5535 | 20:23:30.84 | -55:33:23.4 | Galaxy    | + | 69549  | 39  | 0.0  | 69577 | 02-Jun-97 | 3.6m | —       |
| 1170 | RXCJ2023.4-5535 | 20:23:31.56 | -55:33:18.4 | Galaxy    | - | -522   | 201 | 3.5  | 0     | 02-Jun-97 | 3.6m | low SNR |
| 1171 | RXCJ2030.7-3532 | 20:30:50.52 | -35:32:44.5 | Star      | - | 77     | 61  | 11.4 | 0     | 17-Sep-93 | 1.5m | —       |
| 1172 | RXCJ2030.7-3532 | 20:30:50.76 | -35:32:46.7 | cD-galaxy | + | 41332  | 65  | 13.3 | 37986 | 17-Sep-93 | 1.5m | —       |
| 1173 | RXCJ2030.7-3532 | 20:30:51.34 | -35:32:52.8 | Galaxy    | + | 42494  | 146 | 10.2 | 42645 | 17-Sep-93 | 1.5m | —       |
| 1174 | RXCJ2031.8-4037 | 20:31:53.25 | -40:37:31.1 | Galaxy    | + | 101799 | 81  | 7.4  | 0     | 22-Sep-98 | 3.6m | —       |
| 1175 | RXCJ2031.8-4037 | 20:31:50.23 | -40:37:11.3 | Galaxy    | - | 62562  | 261 | 3.4  | 0     | 22-Sep-98 | 3.6m | —       |
| 1176 | RXCJ2031.8-4037 | 20:31:48.14 | -40:36:56.5 | Galaxy    | - | 65811  | 95  | 2.6  | 0     | 22-Sep-98 | 3.6m | —       |
| 1177 | RXCJ2031.8-4037 | 20:31:47.81 | -40:36:54.7 | Galaxy    | + | 103013 | 70  | 7.8  | 0     | 22-Sep-98 | 3.6m | —       |
| 1178 | RXCJ2032.1-5627 | 20:32:00.36 | -56:25:56.6 | Galaxy    | - | 24076  | 138 | 5.2  | 0     | 10-Sep-96 | 3.6m | low SNR |
| 1179 | RXCJ2032.1-5627 | 20:32:01.18 | -56:29:19.7 | Star      | - | 170    | 71  | 9.0  | 156   | 10-Sep-96 | 3.6m | —       |
| 1180 | RXCJ2032.1-5627 | 20:32:02.78 | -56:25:55.2 | Galaxy    | - | 912    | 172 | 5.6  | 0     | 10-Sep-96 | 3.6m | low SNR |
| 1181 | RXCJ2032.1-5627 | 20:32:05.28 | -56:27:09.4 | Galaxy    | + | 41761  | 108 | 7.4  | 0     | 10-Sep-96 | 3.6m | —       |
| 1182 | RXCJ2032.1-5627 | 20:32:07.44 | -56:27:36.4 | Galaxy    | + | 41357  | 81  | 12.5 | 0     | 10-Sep-96 | 3.6m | —       |
| 1183 | RXCJ2032.1-5627 | 20:32:08.55 | -56:26:52.8 | Galaxy    | - | 86841  | 87  | 11.2 | 0     | 10-Sep-96 | 3.6m | —       |
| 1184 | RXCJ2032.1-5627 | 20:32:10.44 | -56:26:30.5 | Galaxy    | + | 41154  | 52  | 21.5 | 39841 | 10-Sep-96 | 3.6m | —       |
| 1185 | RXCJ2032.1-5627 | 20:32:11.56 | -56:27:28.8 | Galaxy    | - | 83350  | 97  | 14.9 | 0     | 10-Sep-96 | 3.6m | —       |

|      |                 |             |             |           |   |        |     |      |       |           |      |         |
|------|-----------------|-------------|-------------|-----------|---|--------|-----|------|-------|-----------|------|---------|
| 1186 | RXCJ2032.1-5627 | 20:32:13.99 | -56:26:12.5 | Galaxy    | - | 85369  | 66  | 9.4  | 0     | 10-Sep-96 | 3.6m | —       |
| 1187 | RXCJ2032.1-5627 | 20:32:15.92 | -56:27:47.2 | Galaxy    | + | 40518  | 27  | 24.0 | 0     | 10-Sep-96 | 3.6m | —       |
| 1188 | RXCJ2032.1-5627 | 20:32:17.83 | -56:27:43.9 | Galaxy    | - | 83462  | 84  | 11.4 | 0     | 10-Sep-96 | 3.6m | —       |
| 1189 | RXCJ2032.1-5627 | 20:32:18.98 | -56:26:45.2 | Galaxy    | - | 85970  | 92  | 10.6 | 0     | 10-Sep-96 | 3.6m | —       |
| 1190 | RXCJ2032.1-5627 | 20:32:20.79 | -56:26:27.2 | Galaxy    | + | 41692  | 72  | 24.8 | 0     | 10-Sep-96 | 3.6m | —       |
| 1191 | RXCJ2032.1-5627 | 20:32:21.77 | -56:27:34.9 | Galaxy    | - | 761    | 99  | 6.4  | 0     | 10-Sep-96 | 3.6m | low SNR |
| 1192 | RXCJ2032.1-5627 | 20:32:23.81 | -56:27:59.4 | Galaxy    | - | 85642  | 76  | 16.6 | 0     | 10-Sep-96 | 3.6m | —       |
| 1193 | RXCJ2034.3-3429 | 20:34:10.42 | -34:28:49.8 | Galaxy    | - | 30941  | 73  | 2.5  | 0     | 31-May-92 | 3.6m | low SNR |
| 1194 | RXCJ2034.3-3429 | 20:34:13.73 | -34:30:40.7 | Galaxy    | + | 36984  | 36  | 12.3 | 0     | 31-May-92 | 3.6m | —       |
| 1195 | RXCJ2034.3-3429 | 20:34:14.83 | -34:29:36.2 | Galaxy    | + | 37148  | 80  | 3.2  | 0     | 31-May-92 | 3.6m | low SNR |
| 1196 | RXCJ2034.3-3429 | 20:34:15.94 | -34:30:50.4 | Galaxy    | - | 27737  | 39  | 11.4 | 0     | 31-May-92 | 3.6m | —       |
| 1197 | RXCJ2034.3-3429 | 20:34:18.44 | -34:29:50.3 | Galaxy    | + | 38011  | 97  | 3.0  | 0     | 31-May-92 | 3.6m | low SNR |
| 1198 | RXCJ2034.3-3429 | 20:34:19.85 | -34:29:39.1 | cD-galaxy | + | 37203  | 32  | 16.7 | 0     | 31-May-92 | 3.6m | —       |
| 1199 | RXCJ2034.3-3429 | 20:34:21.02 | -34:29:19.0 | Galaxy    | + | 35544  | 43  | 13.1 | 0     | 31-May-92 | 3.6m | —       |
| 1200 | RXCJ2034.3-3429 | 20:34:23.09 | -34:29:04.9 | Star      | - | 379    | 53  | 7.6  | 0     | 31-May-92 | 3.6m | —       |
| 1201 | RXCJ2034.3-3429 | 20:34:23.81 | -34:30:19.8 | Star      | - | -55    | 66  | 6.7  | 0     | 31-May-92 | 3.6m | —       |
| 1202 | RXCJ2034.3-3429 | 20:34:24.89 | -34:30:43.2 | Galaxy    | + | 38019  | 33  | 13.0 | 0     | 31-May-92 | 3.6m | —       |
| 1203 | RXCJ2034.3-3429 | 20:34:25.63 | -34:31:13.4 | Star      | - | -78    | 99  | 3.5  | 0     | 31-May-92 | 3.6m | —       |
| 1204 | RXCJ2034.9-2143 | 20:35:00.34 | -21:41:50.3 | Galaxy    | + | 58376  | 99  | 6.1  | 0     | 22-Sep-98 | 3.6m | —       |
| 1205 | RXCJ2034.9-2143 | 20:34:54.96 | -21:43:50.2 | Galaxy    | - | 80670  | 58  | 2.4  | 0     | 22-Sep-98 | 3.6m | —       |
| 1206 | RXCJ2034.9-2143 | 20:34:54.84 | -21:43:54.8 | Galaxy    | - | 140627 | 145 | 2.6  | 0     | 22-Sep-98 | 3.6m | —       |
| 1207 | RXCJ2034.9-2143 | 20:34:54.51 | -21:44:02.0 | Galaxy    | + | 58364  | 72  | 9.0  | 0     | 22-Sep-98 | 3.6m | —       |
| 1208 | RXCJ2040.0-7114 | 20:39:43.61 | -71:16:10.9 | Galaxy    | + | 47827  | 82  | 11.9 | 0     | 10-Sep-96 | 3.6m | —       |
| 1209 | RXCJ2040.0-7114 | 20:40:02.07 | -71:17:20.4 | Galaxy    | + | 46970  | 59  | 11.9 | 0     | 10-Sep-96 | 3.6m | —       |
| 1210 | RXCJ2040.0-7114 | 20:39:58.49 | -71:16:23.5 | Galaxy    | + | 46745  | 146 | 0.0  | 46745 | 10-Sep-96 | 3.6m | —       |

|      |                 |             |             |           |   |       |     |      |       |           |      |         |
|------|-----------------|-------------|-------------|-----------|---|-------|-----|------|-------|-----------|------|---------|
| 1211 | RXCJ2040.0-7114 | 20:39:51.09 | -71:15:32.1 | Galaxy    | + | 48987 | 76  | 12.2 | 0     | 10-Sep-96 | 3.6m | —       |
| 1212 | RXCJ2040.0-7114 | 20:40:01.44 | -71:15:55.5 | Galaxy    | + | 47192 | 102 | 8.0  | 0     | 10-Sep-96 | 3.6m | —       |
| 1213 | RXCJ2040.0-7114 | 20:40:05.23 | -71:15:58.7 | Galaxy    | + | 48623 | 146 | 4.6  | 0     | 10-Sep-96 | 3.6m | —       |
| 1214 | RXCJ2040.0-7114 | 20:39:57.39 | -71:14:55.7 | Galaxy    | + | 49093 | 138 | 7.5  | 48188 | 10-Sep-96 | 3.6m | —       |
| 1215 | RXCJ2040.0-7114 | 20:39:53.71 | -71:14:26.9 | Star      | - | 696   | 162 | 6.3  | 0     | 10-Sep-96 | 3.6m | —       |
| 1216 | RXCJ2040.0-7114 | 20:40:08.21 | -71:15:00.0 | cD-galaxy | + | 48507 | 44  | 26.3 | 0     | 10-Sep-96 | 3.6m | —       |
| 1217 | RXCJ2040.0-7114 | 20:40:08.40 | -71:14:37.3 | Galaxy    | + | 47517 | 58  | 16.6 | 46384 | 10-Sep-96 | 3.6m | —       |
| 1218 | RXCJ2040.0-7114 | 20:40:10.20 | -71:14:24.7 | Galaxy    | + | 48701 | 152 | 6.3  | 0     | 10-Sep-96 | 3.6m | —       |
| 1219 | RXCJ2040.0-7114 | 20:40:23.85 | -71:15:00.4 | Galaxy    | + | 48938 | 143 | 7.1  | 0     | 10-Sep-96 | 3.6m | —       |
| 1220 | RXCJ2040.0-7114 | 20:40:15.84 | -71:14:01.3 | Galaxy    | + | 47822 | 86  | 11.3 | 0     | 10-Sep-96 | 3.6m | —       |
| 1221 | RXCJ2041.8-3733 | 20:41:51.17 | -37:38:12.5 | Galaxy    | + | 30536 | 47  | 11.4 | 30304 | 09-Sep-96 | 3.6m | —       |
| 1222 | RXCJ2041.8-3733 | 20:41:50.64 | -37:37:56.3 | Star      | - | 430   | 72  | 5.8  | 0     | 09-Sep-96 | 3.6m | —       |
| 1223 | RXCJ2041.8-3733 | 20:41:46.39 | -37:36:20.2 | Seyfert1  | + | 32394 | 182 | 4.5  | 32510 | 09-Sep-96 | 3.6m | —       |
| 1224 | RXCJ2041.8-3733 | 20:41:39.96 | -37:34:44.8 | Galaxy    | + | 32969 | 99  | 6.5  | 32748 | 09-Sep-96 | 3.6m | —       |
| 1225 | RXCJ2041.8-3733 | 20:41:52.80 | -37:36:50.4 | Galaxy    | + | 29618 | 53  | 16.4 | 0     | 09-Sep-96 | 3.6m | —       |
| 1226 | RXCJ2041.8-3733 | 20:41:55.22 | -37:36:54.7 | Galaxy    | + | 32351 | 48  | 13.8 | 0     | 09-Sep-96 | 3.6m | —       |
| 1227 | RXCJ2041.8-3733 | 20:41:51.84 | -37:36:00.7 | Galaxy    | - | 86067 | 87  | 8.2  | 0     | 09-Sep-96 | 3.6m | —       |
| 1228 | RXCJ2041.8-3733 | 20:41:47.95 | -37:34:35.8 | Galaxy    | + | 29889 | 119 | 8.4  | 29581 | 09-Sep-96 | 3.6m | —       |
| 1229 | RXCJ2041.8-3733 | 20:41:49.94 | -37:33:55.8 | Galaxy    | + | 29618 | 81  | 12.5 | 0     | 09-Sep-96 | 3.6m | —       |
| 1230 | RXCJ2041.8-3733 | 20:41:50.26 | -37:33:40.0 | Galaxy    | + | 29493 | 42  | 28.7 | 0     | 09-Sep-96 | 3.6m | —       |
| 1231 | RXCJ2041.8-3733 | 20:41:56.16 | -37:34:28.2 | Galaxy    | + | 29094 | 144 | 6.6  | 0     | 09-Sep-96 | 3.6m | —       |
| 1232 | RXCJ2043.2-2144 | 20:43:11.52 | -21:45:36.0 | Galaxy    | - | 52    | 111 | 3.6  | 0     | 04-May-95 | 2.2m | low SNR |
| 1233 | RXCJ2043.2-2144 | 20:43:12.31 | -21:45:19.4 | Galaxy    | + | 59514 | 191 | 3.8  | 0     | 04-May-95 | 2.2m | —       |
| 1234 | RXCJ2043.2-2144 | 20:43:14.64 | -21:44:33.7 | Galaxy    | + | 61181 | 92  | 8.1  | 0     | 04-May-95 | 2.2m | —       |
| 1235 | RXCJ2043.2-2144 | 20:43:15.00 | -21:44:26.5 | Galaxy    | + | 61757 | 96  | 8.4  | 0     | 04-May-95 | 2.2m | —       |
| 1236 | RXCJ2043.2-2144 | 20:43:15.36 | -21:44:20.0 | Star      | - | -11   | 129 | 5.7  | 0     | 04-May-95 | 2.2m | —       |

|      |                 |             |             |           |   |       |     |      |       |           |      |                 |
|------|-----------------|-------------|-------------|-----------|---|-------|-----|------|-------|-----------|------|-----------------|
| 1237 | RXCJ2043.2-2144 | 20:43:17.11 | -21:43:42.6 | Star      | - | 81    | 58  | 10.8 | 0     | 04-May-95 | 2.2m | —               |
| 1238 | RXCJ2055.8-5454 | 20:55:51.69 | -54:56:21.8 | Galaxy    | - | 49553 | 85  | 12.7 | 0     | 01-Oct-97 | 3.6m | —               |
| 1239 | RXCJ2055.8-5454 | 20:55:51.99 | -54:56:19.3 | Galaxy    | + | 40814 | 108 | 12.6 | 0     | 01-Oct-97 | 3.6m | —               |
| 1240 | RXCJ2055.8-5454 | 20:55:55.87 | -54:55:49.1 | Galaxy    | + | 41690 | 53  | 23.5 | 52369 | 01-Oct-97 | 3.6m | —               |
| 1241 | RXCJ2055.8-5454 | 20:55:56.93 | -54:55:40.4 | Galaxy    | + | 41027 | 121 | 10.5 | 0     | 01-Oct-97 | 3.6m | —               |
| 1242 | RXCJ2055.8-5454 | 20:56:04.44 | -54:54:40.3 | Galaxy    | + | 41912 | 92  | 11.9 | 0     | 01-Oct-97 | 3.6m | —               |
| 1243 | RXCJ2055.8-5454 | 20:55:56.13 | -54:57:43.9 | Seyfert1  | - | 33572 | 37  | 4.1  | 33506 | 01-Oct-97 | 3.6m | —               |
| 1244 | RXCJ2055.8-5454 | 20:55:56.02 | -54:56:08.5 | Galaxy    | + | 41675 | 215 | 4.3  | 0     | 01-Oct-97 | 3.6m | —               |
| 1245 | RXCJ2055.8-5454 | 20:55:55.87 | -54:55:49.1 | Galaxy    | + | 41919 | 61  | 19.7 | 0     | 01-Oct-97 | 3.6m | —               |
| 1246 | RXCJ2055.8-5454 | 20:55:56.11 | -54:55:38.3 | Galaxy    | + | 39935 | 66  | 13.8 | 0     | 01-Oct-97 | 3.6m | —               |
| 1247 | RXCJ2055.8-5454 | 20:55:55.90 | -54:55:02.6 | Galaxy    | + | 42802 | 141 | 7.3  | 43981 | 01-Oct-97 | 3.6m | —               |
| 1248 | RXCJ2101.5-1317 | 21:01:44.11 | -13:21:28.8 | Galaxy    | + | 8209  | 61  | 15.3 | 8411  | 06-Jun-97 | 3.6m | RXCJ2101.5-1317 |
| 1249 | RXCJ2102.1-2431 | 21:03:36.75 | -24:40:09.1 | Galaxy    | - | 40426 | 150 | 5.8  | 0     | 12-Sep-94 | 3.6m | —               |
| 1250 | RXCJ2102.1-2431 | 21:03:46.03 | -24:41:08.9 | Galaxy    | - | 41696 | 62  | 17.0 | 0     | 12-Sep-94 | 3.6m | —               |
| 1251 | RXCJ2102.1-2431 | 21:03:41.13 | -24:40:14.5 | Galaxy    | - | 34084 | 58  | 19.1 | 31722 | 12-Sep-94 | 3.6m | —               |
| 1252 | RXCJ2102.1-2431 | 21:03:46.97 | -24:40:33.6 | Galaxy    | - | 53677 | 115 | 8.0  | 0     | 12-Sep-94 | 3.6m | —               |
| 1253 | RXCJ2102.1-2431 | 21:03:48.60 | -24:40:30.0 | Star      | - | 266   | 80  | 9.7  | 0     | 12-Sep-94 | 3.6m | —               |
| 1254 | RXCJ2102.1-2431 | 21:03:50.71 | -24:40:16.0 | Galaxy    | - | 43301 | 142 | 7.4  | 0     | 12-Sep-94 | 3.6m | —               |
| 1255 | RXCJ2102.1-2431 | 21:03:49.83 | -24:39:45.4 | Galaxy    | - | 41602 | 43  | 21.4 | 0     | 12-Sep-94 | 3.6m | —               |
| 1256 | RXCJ2102.1-2431 | 21:03:56.83 | -24:40:12.7 | Galaxy    | - | 42681 | 122 | 4.4  | 0     | 12-Sep-94 | 3.6m | —               |
| 1257 | RXCJ2102.1-2431 | 21:03:51.02 | -24:39:12.6 | Galaxy    | - | 41816 | 160 | 6.3  | 0     | 12-Sep-94 | 3.6m | —               |
| 1258 | RXCJ2102.1-2431 | 21:03:50.54 | -24:38:44.2 | Galaxy    | - | 41480 | 100 | 5.0  | 0     | 12-Sep-94 | 3.6m | —               |
| 1259 | RXCJ2102.1-2431 | 21:03:58.65 | -24:39:36.4 | Galaxy    | - | 43749 | 141 | 3.5  | 0     | 12-Sep-94 | 3.6m | low SNR         |
| 1260 | RXCJ2104.3-4120 | 21:04:18.60 | -41:20:51.0 | cD-galaxy | + | 49855 | 83  | 14.1 | 0     | 10-Sep-94 | 3.6m | —               |

|      |                 |             |             |           |   |       |     |      |       |           |      |         |
|------|-----------------|-------------|-------------|-----------|---|-------|-----|------|-------|-----------|------|---------|
| 1261 | RXCJ2104.3-4120 | 21:04:18.72 | -41:20:47.0 | cD-galaxy | + | 49733 | 43  | 29.4 | 47009 | 10-Sep-94 | 3.6m | —       |
| 1262 | RXCJ2104.3-4120 | 21:04:19.15 | -41:20:41.6 | Star      | - | -158  | 109 | 8.2  | 0     | 10-Sep-94 | 3.6m | —       |
| 1263 | RXCJ2104.3-4120 | 21:04:28.32 | -41:21:10.8 | Star      | - | 485   | 61  | 6.2  | 0     | 19-May-99 | 3.6m | —       |
| 1264 | RXCJ2104.3-4120 | 21:04:22.44 | -41:21:11.5 | Galaxy    | - | 49491 | 56  | 10.8 | 0     | 19-May-99 | 3.6m | —       |
| 1265 | RXCJ2104.9-8243 | 21:05:20.86 | -82:43:00.9 | Galaxy    | - | 25180 | 79  | 3.2  | 0     | 18-May-99 | 3.6m | —       |
| 1266 | RXCJ2104.9-8243 | 21:05:03.38 | -82:43:36.5 | Galaxy    | - | 29456 | 92  | 5.9  | 0     | 18-May-99 | 3.6m | —       |
| 1267 | RXCJ2104.9-8243 | 21:04:56.52 | -82:43:51.6 | Galaxy    | - | 29199 | 65  | 5.1  | 0     | 18-May-99 | 3.6m | —       |
| 1268 | RXCJ2104.9-8243 | 21:05:18.19 | -82:45:31.7 | Galaxy    | - | 1686  | 54  | 2.7  | 0     | 18-May-99 | 3.6m | low SNR |
| 1269 | RXCJ2104.9-8243 | 21:04:36.36 | -82:45:17.3 | Galaxy    | - | 81559 | 51  | 3.3  | 0     | 18-May-99 | 3.6m | low SNR |
| 1270 | RXCJ2104.9-8243 | 21:04:28.73 | -82:45:14.4 | Galaxy    | - | 28416 | 57  | 3.3  | 0     | 18-May-99 | 3.6m | low SNR |
| 1271 | RXCJ2104.9-8243 | 21:04:25.80 | -82:45:13.0 | Star?     | - | 467   | 81  | 3.4  | 0     | 18-May-99 | 3.6m | low SNR |
| 1272 | RXCJ2104.9-8243 | 21:06:39.87 | -82:47:11.0 | Galaxy    | - | 46789 | 69  | 2.9  | 0     | 19-May-99 | 3.6m | low SNR |
| 1273 | RXCJ2124.3-7446 | 21:24:09.65 | -74:45:54.0 | cD-galaxy | + | 17676 | 60  | 14.6 | 0     | 13-May-94 | 1.5m | —       |
| 1274 | RXCJ2124.3-7446 | 21:24:08.04 | -74:45:50.0 | cD-galaxy | + | 17480 | 63  | 14.3 | 0     | 13-May-94 | 1.5m | —       |
| 1275 | RXCJ2125.2-0657 | 21:25:10.39 | -6:57:48.6  | cD-galaxy | + | 35080 | 62  | 13.8 | 0     | 28-Sep-95 | 2.2m | —       |
| 1276 | RXCJ2125.2-0657 | 21:25:12.91 | -6:58:14.9  | Galaxy    | + | 34068 | 182 | 3.3  | 0     | 28-Sep-95 | 2.2m | —       |
| 1277 | RXCJ2133.4-7156 | 21:33:22.82 | -71:55:21.0 | Galaxy    | + | 17182 | 65  | 15.0 | 0     | 15-Sep-93 | 1.5m | —       |
| 1278 | RXCJ2133.4-7156 | 21:33:04.85 | -71:57:11.5 | cD-galaxy | + | 16351 | 67  | 15.2 | 0     | 15-Sep-93 | 1.5m | —       |
| 1279 | RXCJ2134.2-1328 | 21:34:15.75 | -13:25:29.6 | Galaxy    | + | 26858 | 47  | 10.6 | 0     | 20-Sep-98 | 1.5m | —       |
| 1280 | RXCJ2134.2-1328 | 21:34:16.27 | -13:25:47.6 | Galaxy    | + | 26928 | 59  | 8.1  | 0     | 20-Sep-98 | 1.5m | —       |
| 1281 | RXCJ2139.8-2228 | 21:39:54.55 | -22:28:35.4 | Star      | - | 46    | 123 | 5.7  | -373  | 17-Sep-93 | 1.5m | —       |
| 1282 | RXCJ2139.8-2228 | 21:39:51.50 | -22:28:26.0 | cD-galaxy | + | 9717  | 53  | 15.6 | 0     | 17-Sep-93 | 1.5m | —       |

|      |                 |             |             |           |   |       |     |      |   |           |      |   |
|------|-----------------|-------------|-------------|-----------|---|-------|-----|------|---|-----------|------|---|
| 1283 | RXCJ2139.8-2228 | 21:39:47.69 | -22:28:17.8 | Galaxy    | + | 10496 | 59  | 13.9 | 0 | 17-Sep-93 | 1.5m | — |
| 1284 | RXCJ2143.9-5637 | 21:43:59.25 | -56:37:21.0 | cD-galaxy | + | 24422 | 104 | 8.0  | 0 | 01-Nov-92 | 2.2m | — |
| 1285 | RXCJ2143.9-5637 | 21:44:14.33 | -56:37:23.9 | Galaxy    | + | 25005 | 79  | 2.9  | 0 | 01-Nov-92 | 2.2m | — |
| 1286 | RXCJ2145.9-1006 | 21:47:00.43 | -10:19:11.6 | Galaxy    | + | 23759 | 74  | 15.4 | 0 | 06-Jun-97 | 1.5m | — |
| 1287 | RXCJ2145.9-1006 | 21:46:58.82 | -10:19:53.8 | Galaxy    | + | 23028 | 63  | 12.0 | 0 | 06-Jun-97 | 1.5m | — |
| 1288 | RXCJ2147.0-1019 | 21:47:00.48 | -10:19:12.4 | cD-galaxy | + | 23759 | 74  | 15.4 | 0 | 06-Jun-97 | 1.5m | — |
| 1289 | RXCJ2147.0-1019 | 21:46:58.85 | -10:19:54.8 | Galaxy    | + | 23028 | 63  | 12.0 | 0 | 06-Jun-97 | 1.5m | — |
| 1290 | RXCJ2149.1-3041 | 21:49:07.90 | -30:41:38.8 | Star      | - | 513   | 145 | 5.4  | 0 | 14-Sep-93 | 1.5m | — |
| 1291 | RXCJ2149.1-3041 | 21:49:07.35 | -30:42:04.7 | cD-galaxy | + | 36366 | 130 | 11.3 | 0 | 14-Sep-93 | 1.5m | — |
| 1292 | RXCJ2151.3-5521 | 21:51:04.27 | -55:19:46.9 | Galaxy    | + | 11340 | 149 | 6.0  | 0 | 06-Jun-97 | 1.5m | — |
| 1293 | RXCJ2151.3-5521 | 21:51:07.39 | -55:20:09.6 | Galaxy    | + | 11453 | 52  | 18.6 | 0 | 06-Jun-97 | 1.5m | — |
| 1294 | RXCJ2152.2-1942 | 21:52:13.97 | -19:42:56.5 | Star      | - | 21    | 49  | 9.0  | 0 | 18-Sep-98 | 1.5m | — |
| 1295 | RXCJ2152.2-1942 | 21:52:09.65 | -19:43:24.6 | Galaxy    | + | 28674 | 44  | 10.8 | 0 | 18-Sep-98 | 1.5m | — |
| 1296 | RXCJ2152.2-1942 | 21:52:11.56 | -19:43:42.2 | Galaxy    | + | 28367 | 86  | 6.2  | 0 | 18-Sep-98 | 1.5m | — |
| 1297 | RXCJ2152.2-1942 | 21:52:09.65 | -19:43:24.6 | Galaxy    | + | 28865 | 59  | 4.5  | 0 | 18-Sep-98 | 1.5m | — |
| 1298 | RXCJ2152.2-1942 | 21:52:06.82 | -19:42:43.6 | Galaxy    | + | 29599 | 45  | 10.7 | 0 | 18-Sep-98 | 1.5m | — |
| 1299 | RXCJ2154.2-0400 | 21:54:10.44 | -4:00:12.6  | Star      | - | 28    | 20  | 16.8 | 0 | 19-Sep-98 | 1.5m | — |
| 1300 | RXCJ2154.2-0400 | 21:54:14.02 | -3:59:50.3  | Star      | - | 191   | 24  | 12.4 | 0 | 19-Sep-98 | 1.5m | — |
| 1301 | RXCJ2154.2-0400 | 21:54:13.10 | -3:59:53.2  | Galaxy    | + | 45188 | 63  | 9.5  | 0 | 19-Sep-98 | 1.5m | — |
| 1302 | RXCJ2154.2-0400 | 21:54:09.17 | -3:59:17.9  | Star?     | - | 90    | 46  | 6.9  | 0 | 19-Sep-98 | 1.5m | — |
| 1303 | RXCJ2154.2-0400 | 21:53:50.57 | -3:57:55.4  | Galaxy    | + | 45694 | 60  | 8.0  | 0 | 19-Sep-98 | 1.5m | — |

|      |                 |             |             |           |   |       |     |      |       |           |      |         |
|------|-----------------|-------------|-------------|-----------|---|-------|-----|------|-------|-----------|------|---------|
| 1304 | RXCJ2154.2-0400 | 21:53:44.11 | -3:56:51.7  | Galaxy    | + | 44941 | 96  | 4.9  | 0     | 19-Sep-98 | 1.5m | —       |
| 1305 | RXCJ2157.4-0747 | 21:56:59.52 | -7:47:01.0  | Galaxy    | + | 17609 | 137 | 4.4  | 0     | 06-Jun-97 | 1.5m | —       |
| 1306 | RXCJ2157.4-0747 | 21:56:58.56 | -7:48:44.3  | Galaxy    | + | 18310 | 77  | 13.1 | 0     | 06-Jun-97 | 1.5m | —       |
| 1307 | RXCJ2157.4-0747 | 21:56:58.27 | -7:49:11.6  | Galaxy    | + | 18521 | 72  | 9.4  | 0     | 06-Jun-97 | 1.5m | —       |
| 1308 | RXCJ2202.1-0949 | 22:02:15.81 | -9:50:07.8  | cD-galaxy | + | 24122 | 38  | 27.2 | 0     | 01-Oct-97 | 3.6m | —       |
| 1309 | RXCJ2202.1-0949 | 22:02:22.01 | -9:50:06.4  | Galaxy    | + | 22890 | 136 | 6.0  | 0     | 01-Oct-97 | 3.6m | —       |
| 1310 | RXCJ2205.6-0535 | 22:05:35.47 | -5:32:10.0  | cD-galaxy | + | 17304 | 105 | 8.8  | 17413 | 02-Jun-92 | 1.5m | —       |
| 1311 | RXCJ2205.6-0535 | 22:05:38.52 | -5:36:27.4  | Galaxy    | - | 10810 | 216 | 4.7  | 0     | 03-Jun-92 | 1.5m | —       |
| 1312 | RXCJ2205.6-0535 | 22:05:38.61 | -5:35:33.0  | Galaxy    | + | 17442 | 132 | 7.5  | 17444 | 03-Jun-92 | 1.5m | —       |
| 1313 | RXCJ2205.6-0535 | 0:00:00.00  | 0:00:00.0   | Galaxy    | + | 18131 | 69  | 13.1 | 18335 | 03-Jun-92 | 1.5m | —       |
| 1314 | RXCJ2209.3-5148 | 22:09:21.53 | -51:48:26.3 | cD-galaxy | + | 32771 | 43  | 23.2 | 0     | 07-Dec-94 | 3.6m | —       |
| 1315 | RXCJ2209.3-5148 | 22:09:27.19 | -51:49:54.8 | Galaxy    | + | 31066 | 54  | 17.7 | 0     | 07-Dec-94 | 3.6m | —       |
| 1316 | RXCJ2218.1-6511 | 22:18:00.58 | -65:10:52.7 | cD-galaxy | + | 28020 | 73  | 11.5 | 0     | 07-May-95 | 2.2m | —       |
| 1317 | RXCJ2218.1-6511 | 22:18:07.68 | -65:10:15.6 | Galaxy    | + | 29496 | 122 | 6.5  | 0     | 07-May-95 | 2.2m | —       |
| 1318 | RXCJ2218.1-6511 | 22:18:22.37 | -65:09:04.0 | Star      | - | 214   | 74  | 7.3  | 0     | 07-May-95 | 2.2m | —       |
| 1319 | RXCJ2218.1-6511 | 22:18:25.51 | -65:08:47.8 | Galaxy    | + | 27548 | 60  | 13.6 | 0     | 07-May-95 | 2.2m | —       |
| 1320 | RXCJ2218.1-6511 | 22:17:44.16 | -65:10:43.7 | Galaxy    | + | 28503 | 62  | 13.8 | 0     | 07-May-95 | 2.2m | —       |
| 1321 | RXCJ2218.1-6511 | 22:18:00.58 | -65:10:52.7 | Galaxy    | - | 7011  | 132 | 3.5  | 6185  | 07-May-95 | 2.2m | low SNR |
| 1322 | RXCJ2218.1-6511 | 22:18:03.50 | -65:11:03.8 | Galaxy    | + | 29369 | 63  | 13.4 | 0     | 07-May-95 | 2.2m | —       |
| 1323 | RXCJ2218.8-0258 | 22:18:54.00 | -2:59:01.0  | Galaxy    | + | 26283 | 52  | 20.9 | 24846 | 13-Sep-96 | 1.5m | —       |
| 1324 | RXCJ2218.8-0258 | 22:18:48.98 | -2:58:29.6  | Galaxy    | + | 27251 | 64  | 16.5 | 25704 | 13-Sep-96 | 1.5m | —       |
| 1325 | RXCJ2218.8-0258 | 22:18:47.97 | -2:58:24.2  | cD-galaxy | - | 26749 | 44  | 18.9 | 0     | 13-Sep-96 | 1.5m | —       |

|      |                 |             |             |           |   |        |     |      |       |           |      |         |
|------|-----------------|-------------|-------------|-----------|---|--------|-----|------|-------|-----------|------|---------|
| 1326 | RXCJ2218.8-0258 | 22:18:46.20 | -2:58:25.0  | Galaxy    | - | 23019  | 187 | 3.7  | 0     | 01-Oct-97 | 3.6m | low SNR |
| 1327 | RXCJ2218.8-0258 | 22:18:46.92 | -2:58:27.8  | Star      | - | -49    | 173 | 4.7  | 0     | 01-Oct-97 | 3.6m | —       |
| 1328 | RXCJ2218.8-0258 | 22:18:47.97 | -2:58:24.2  | cD-galaxy | + | 26947  | 45  | 22.6 | 0     | 01-Oct-97 | 3.6m | —       |
| 1329 | RXCJ2218.8-0258 | 22:18:48.98 | -2:58:29.6  | Galaxy    | - | 155441 | 73  | 4.5  | 0     | 01-Oct-97 | 3.6m | low SNR |
| 1330 | RXCJ2218.8-0258 | 22:18:54.14 | -2:58:28.9  | Galaxy    | - | 17238  | 138 | 3.1  | 16755 | 01-Oct-97 | 3.6m | low SNR |
| 1331 | RXCJ2218.8-0258 | 22:18:46.92 | -2:58:27.8  | Star      | - | 120    | 46  | 18.3 | 0     | 01-Oct-97 | 3.6m | —       |
| 1332 | RXCJ2218.8-0258 | 22:18:47.97 | -2:58:24.2  | cD-galaxy | - | 26764  | 98  | 10.0 | 0     | 01-Oct-97 | 3.6m | —       |
| 1333 | RXCJ2218.8-0258 | 22:18:48.98 | -2:58:29.6  | Galaxy    | + | 27154  | 69  | 13.2 | 0     | 01-Oct-97 | 3.6m | —       |
| 1334 | RXCJ2218.8-0258 | 22:18:54.14 | -2:58:28.9  | Galaxy    | + | 26934  | 78  | 9.0  | 0     | 01-Oct-97 | 3.6m | —       |
| 1335 | RXCJ2218.8-0258 | 22:18:44.19 | -2:55:43.3  | Galaxy    | + | 26557  | 205 | 3.9  | 0     | 01-Oct-97 | 3.6m | —       |
| 1336 | RXCJ2218.8-0258 | 22:18:45.84 | -2:56:12.1  | Galaxy    | + | 27380  | 89  | 11.7 | 0     | 01-Oct-97 | 3.6m | —       |
| 1337 | RXCJ2218.8-0258 | 22:18:46.68 | -2:56:33.7  | Galaxy    | - | 22309  | 182 | 3.5  | 0     | 01-Oct-97 | 3.6m | —       |
| 1338 | RXCJ2218.8-0258 | 22:18:47.16 | -2:56:47.4  | Galaxy    | + | 27782  | 88  | 9.8  | 0     | 01-Oct-97 | 3.6m | —       |
| 1339 | RXCJ2218.8-0258 | 22:18:48.50 | -2:57:21.6  | Galaxy    | - | 33565  | 198 | 3.5  | 0     | 01-Oct-97 | 3.6m | low SNR |
| 1340 | RXCJ2224.4-5515 | 22:24:21.69 | -55:15:13.7 | Galaxy    | + | 23105  | 178 | 6.2  | 23045 | 13-Sep-96 | 1.5m | —       |
| 1341 | RXCJ2224.4-5515 | 22:24:18.55 | -55:14:51.7 | cD-galaxy | + | 23704  | 48  | 22.5 | 22773 | 13-Sep-96 | 1.5m | —       |
| 1342 | RXCJ2224.4-5515 | 22:24:18.55 | -55:14:51.7 | cD-galaxy | - | 23900  | 96  | 8.9  | 0     | 01-Nov-92 | 2.2m | —       |
| 1343 | RXCJ2224.4-5515 | 22:24:20.19 | -55:14:49.9 | Galaxy    | - | 73429  | 55  | 3.3  | 0     | 01-Nov-92 | 2.2m | low SNR |
| 1344 | RXCJ2225.8-0636 | 22:25:54.96 | -6:38:04.9  | Galaxy    | + | 26614  | 50  | 17.0 | 24511 | 09-Sep-96 | 3.6m | —       |
| 1345 | RXCJ2225.8-0636 | 22:25:48.96 | -6:37:52.7  | Galaxy    | + | 27696  | 46  | 18.9 | 25961 | 09-Sep-96 | 3.6m | —       |
| 1346 | RXCJ2225.8-0636 | 22:25:54.31 | -6:37:39.4  | Galaxy    | - | 163131 | 225 | 3.0  | 22787 | 09-Sep-96 | 3.6m | —       |
| 1347 | RXCJ2225.8-0636 | 22:25:53.55 | -6:37:22.1  | Galaxy    | + | 27257  | 52  | 18.6 | 0     | 09-Sep-96 | 3.6m | —       |
| 1348 | RXCJ2225.8-0636 | 22:25:46.80 | -6:37:07.0  | Galaxy    | + | 25851  | 63  | 18.1 | 0     | 09-Sep-96 | 3.6m | —       |
| 1349 | RXCJ2225.8-0636 | 22:25:50.45 | -6:36:49.0  | Galaxy    | + | 26428  | 37  | 23.5 | 0     | 09-Sep-96 | 3.6m | —       |
| 1350 | RXCJ2225.8-0636 | 22:25:50.43 | -6:36:44.6  | Star      | - | -226   | 144 | 8.9  | 0     | 09-Sep-96 | 3.6m | —       |
| 1351 | RXCJ2225.8-0636 | 22:25:53.52 | -6:36:27.0  | Galaxy    | + | 27098  | 52  | 19.9 | 0     | 09-Sep-96 | 3.6m | —       |

|      |                 |             |             |        |   |        |     |      |   |           |      |         |
|------|-----------------|-------------|-------------|--------|---|--------|-----|------|---|-----------|------|---------|
| 1352 | RXCJ2225.8-0636 | 22:25:50.54 | -6:36:05.0  | Galaxy | + | 26558  | 68  | 18.4 | 0 | 09-Sep-96 | 3.6m | —       |
| 1353 | RXCJ2225.8-0636 | 22:25:51.41 | -6:35:51.4  | Galaxy | + | 26675  | 42  | 23.1 | 0 | 09-Sep-96 | 3.6m | —       |
| 1354 | RXCJ2225.8-0636 | 22:25:51.22 | -6:35:34.1  | Galaxy | + | 27212  | 47  | 21.6 | 0 | 09-Sep-96 | 3.6m | —       |
| 1355 | RXCJ2225.8-0636 | 22:25:47.93 | -6:35:24.4  | Galaxy | + | 25899  | 92  | 14.1 | 0 | 09-Sep-96 | 3.6m | —       |
| 1356 | RXCJ2225.8-0636 | 22:25:49.13 | -6:35:05.3  | Galaxy | + | 27081  | 55  | 22.3 | 0 | 09-Sep-96 | 3.6m | —       |
| 1357 | RXCJ2225.8-0636 | 22:25:49.01 | -6:34:53.4  | Galaxy | + | 27391  | 128 | 5.6  | 0 | 09-Sep-96 | 3.6m | —       |
| 1358 | RXCJ2228.8-6053 | 22:28:55.11 | -60:55:59.5 | Galaxy | + | 12087  | 55  | 9.0  | 0 | 18-Sep-98 | 1.5m | —       |
| 1359 | RXCJ2228.8-6053 | 22:28:46.22 | -60:56:53.2 | Galaxy | + | 13272  | 36  | 14.9 | 0 | 18-Sep-98 | 1.5m | —       |
| 1360 | RXCJ2243.0-2009 | 22:43:08.12 | -20:10:19.6 | Star   | - | 16     | 104 | 3.4  | 0 | 20-Sep-98 | 1.5m | —       |
| 1361 | RXCJ2243.0-2009 | 22:43:07.25 | -20:10:40.1 | Galaxy | + | 40069  | 52  | 9.9  | 0 | 20-Sep-98 | 1.5m | —       |
| 1362 | RXCJ2243.0-2009 | 22:43:05.88 | -20:11:10.7 | Star   | - | -132   | 102 | 5.3  | 0 | 20-Sep-98 | 1.5m | —       |
| 1363 | RXCJ2243.0-2009 | 22:43:02.18 | -20:12:28.4 | Star   | - | -286   | 78  | 3.5  | 0 | 20-Sep-98 | 1.5m | —       |
| 1364 | RXCJ2243.0-2009 | 22:43:09.31 | -20:13:14.9 | Galaxy | - | 51441  | 54  | 9.1  | 0 | 20-Sep-98 | 1.5m | —       |
| 1365 | RXCJ2243.0-2009 | 22:43:11.26 | -20:13:35.4 | Galaxy | - | 51874  | 80  | 5.8  | 0 | 20-Sep-98 | 1.5m | —       |
| 1366 | RXCJ2243.0-2009 | 22:43:03.87 | -20:10:42.6 | Galaxy | + | 41420  | 106 | 4.9  | 0 | 20-Sep-98 | 1.5m | —       |
| 1367 | RXCJ2248.5-1606 | 22:48:33.22 | -16:08:27.2 | Galaxy | - | 35557  | 71  | 8.7  | 0 | 22-Sep-98 | 3.6m | —       |
| 1368 | RXCJ2248.5-1606 | 22:48:30.53 | -16:06:43.9 | Star   | - | 221    | 80  | 5.5  | 0 | 22-Sep-98 | 3.6m | —       |
| 1369 | RXCJ2248.5-1606 | 22:48:33.22 | -16:08:27.2 | Galaxy | - | 64800  | 113 | 2.8  | 0 | 22-Sep-98 | 3.6m | low SNR |
| 1370 | RXCJ2248.5-1606 | 22:48:31.51 | -16:06:54.4 | Galaxy | - | 35987  | 74  | 7.4  | 0 | 22-Sep-98 | 3.6m | —       |
| 1371 | RXCJ2248.5-1606 | 22:48:31.13 | -16:06:25.6 | Galaxy | + | 74100  | 102 | 6.0  | 0 | 22-Sep-98 | 3.6m | —       |
| 1372 | RXCJ2248.7-4431 | 22:48:51.82 | -44:31:06.6 | Galaxy | + | 100288 | 83  | 10.5 | 0 | 21-Sep-98 | 3.6m | —       |
| 1373 | RXCJ2248.7-4431 | 22:48:46.90 | -44:31:34.0 | Galaxy | + | 103712 | 68  | 6.9  | 0 | 21-Sep-98 | 3.6m | —       |
| 1374 | RXCJ2248.7-4431 | 22:48:43.95 | -44:31:51.2 | Galaxy | + | 104061 | 75  | 8.6  | 0 | 21-Sep-98 | 3.6m | —       |

|      |                 |             |             |           |   |        |     |      |       |           |      |         |
|------|-----------------|-------------|-------------|-----------|---|--------|-----|------|-------|-----------|------|---------|
| 1375 | RXCJ2249.9-6425 | 22:49:58.25 | -64:25:47.3 | Galaxy    | + | 28060  | 132 | 7.4  | 0     | 24-Nov-92 | 2.2m | —       |
| 1376 | RXCJ2251.7-3206 | 22:51:53.59 | -32:05:54.2 | Galaxy    | + | 73745  | 98  | 3.7  | 0     | 19-May-99 | 3.6m | —       |
| 1377 | RXCJ2254.0-6315 | 22:53:59.76 | -63:14:22.2 | Galaxy    | - | 77627  | 73  | 3.1  | 0     | 01-Nov-92 | 3.6m | low SNR |
| 1378 | RXCJ2254.0-6315 | 22:54:03.72 | -63:15:26.3 | Galaxy    | - | 71029  | 268 | 4.8  | 0     | 01-Nov-92 | 3.6m | —       |
| 1379 | RXCJ2254.0-6315 | 22:54:03.98 | -63:14:51.0 | cD-galaxy | + | 63461  | 48  | 12.4 | 0     | 01-Nov-92 | 3.6m | —       |
| 1380 | RXCJ2254.0-6315 | 22:54:07.08 | -63:15:22.7 | Galaxy    | + | 63317  | 54  | 8.6  | 0     | 01-Nov-92 | 3.6m | —       |
| 1381 | RXCJ2254.0-6315 | 22:54:10.25 | -63:15:52.2 | Galaxy    | + | 63082  | 59  | 8.1  | 0     | 01-Nov-92 | 3.6m | —       |
| 1382 | RXCJ2254.0-6315 | 22:54:10.96 | -63:14:41.3 | Galaxy    | + | 64742  | 77  | 5.6  | 0     | 01-Nov-92 | 3.6m | —       |
| 1383 | RXCJ2254.0-6315 | 22:54:11.62 | -63:14:29.4 | Galaxy    | - | 79990  | 126 | 2.7  | 0     | 01-Nov-92 | 3.6m | low SNR |
| 1384 | RXCJ2254.0-6315 | 22:54:14.98 | -63:15:54.7 | Galaxy    | - | 103189 | 55  | 3.8  | 0     | 01-Nov-92 | 3.6m | —       |
| 1385 | RXCJ2254.0-6315 | 22:54:16.94 | -63:14:56.8 | Galaxy    | - | 59777  | 118 | 3.0  | 0     | 01-Nov-92 | 3.6m | low SNR |
| 1386 | RXCJ2254.0-6315 | 22:54:18.31 | -63:14:58.9 | Galaxy    | + | 61977  | 63  | 8.9  | 0     | 01-Nov-92 | 3.6m | —       |
| 1387 | RXCJ2254.0-6315 | 22:54:18.72 | -63:14:30.1 | Galaxy    | + | 61888  | 84  | 4.6  | 0     | 01-Nov-92 | 3.6m | —       |
| 1388 | RXCJ2254.0-6315 | 22:54:22.75 | -63:15:49.3 | Galaxy    | - | 88944  | 86  | 3.3  | 0     | 01-Nov-92 | 3.6m | low SNR |
| 1389 | RXCJ2254.0-6315 | 22:54:26.45 | -63:14:51.7 | Galaxy    | + | 63473  | 118 | 5.3  | 0     | 01-Nov-92 | 3.6m | —       |
| 1390 | RXCJ2254.0-6315 | 22:54:30.02 | -63:15:01.8 | Star      | - | 64     | 98  | 3.2  | 0     | 01-Nov-92 | 3.6m | —       |
| 1391 | RXCJ2306.6-1319 | 23:06:53.81 | -13:25:50.5 | Galaxy    | + | 18964  | 147 | 7.4  | 19274 | 11-Sep-96 | 1.5m | —       |
| 1392 | RXCJ2306.6-1319 | 23:06:48.19 | -13:25:25.0 | cD-galaxy | + | 20569  | 44  | 22.4 | 22034 | 11-Sep-96 | 1.5m | —       |
| 1393 | RXCJ2319.6-7313 | 23:19:36.69 | -73:15:45.4 | Galaxy    | + | 29101  | 48  | 11.2 | 0     | 19-Sep-98 | 1.5m | —       |
| 1394 | RXCJ2319.6-7313 | 23:19:38.16 | -73:14:46.7 | Galaxy    | + | 29837  | 56  | 8.3  | 0     | 19-Sep-98 | 1.5m | —       |
| 1395 | RXCJ2319.6-7313 | 23:19:38.78 | -73:14:35.2 | Star      | - | -70    | 51  | 7.5  | 0     | 19-Sep-98 | 1.5m | —       |
| 1396 | RXCJ2319.6-7313 | 23:19:40.92 | -73:13:38.3 | Galaxy    | + | 29528  | 47  | 11.1 | 0     | 19-Sep-98 | 1.5m | —       |
| 1397 | RXCJ2326.7-5242 | 23:26:52.90 | -52:41:02.8 | Galaxy    | + | 32351  | 56  | 9.4  | 0     | 20-Sep-98 | 1.5m | —       |

|      |                 |             |             |           |   |       |     |      |   |           |      |         |
|------|-----------------|-------------|-------------|-----------|---|-------|-----|------|---|-----------|------|---------|
| 1398 | RXCJ2326.7-5242 | 23:26:53.91 | -52:41:51.0 | Galaxy    | + | 32231 | 52  | 9.6  | 0 | 20-Sep-98 | 1.5m | —       |
| 1399 | RXCJ2326.7-5242 | 23:26:54.02 | -52:42:01.4 | Galaxy    | + | 32022 | 87  | 5.5  | 0 | 20-Sep-98 | 1.5m | —       |
| 1400 | RXCJ2331.1-3630 | 23:31:14.11 | -36:30:40.7 | cD-galaxy | + | 28923 | 70  | 12.5 | 0 | 15-Sep-93 | 1.5m | —       |
| 1401 | RXCJ2331.1-3630 | 23:31:13.59 | -36:30:45.0 | Galaxy    | + | 30540 | 211 | 7.7  | 0 | 15-Sep-93 | 1.5m | —       |
| 1402 | RXCJ2340.1-8510 | 23:40:13.59 | -85:11:57.5 | Galaxy    | + | 57562 | 123 | 2.8  | 0 | 22-Sep-98 | 3.6m | low SNR |
| 1403 | RXCJ2340.1-8510 | 23:40:12.46 | -85:11:32.6 | Galaxy    | + | 58187 | 78  | 6.6  | 0 | 22-Sep-98 | 3.6m | —       |
| 1404 | RXCJ2340.1-8510 | 23:40:09.21 | -85:09:36.4 | Galaxy    | + | 58156 | 84  | 5.3  | 0 | 22-Sep-98 | 3.6m | —       |