NEW 20-CM RADIO-CONTINUUM STUDY OF THE SMALL MAGELLANIC CLOUD: PART II – POINT SOURCES

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SUMMARY: We present a new catalogue of radio-continuum sources in the field of the Small Magellanic Cloud (SMC). This catalogue contains sources previously not found in 2370 MHz (λ=13 cm) with sources found at 1400 MHz (λ=20 cm) and 843 MHz (λ=36 cm). 45 sources have been detected at 13 cm, with 1560 sources at 20 cm created from new high sensitivity and resolution radio-continuum images of the SMC at 20 cm from Paper I. We also created a 36 cm catalogue to which we listed 1689 radio-continuum sources.

Key words. Magellanic Clouds – Radio Continuum – Catalogs

1. INTRODUCTION

The Small Magellanic Cloud (SMC), with its well established distance (≈60 kpc; Hilditch et al. 2005) and ideal location in the coldest areas of the radio sky towards the South Celestial Pole, allows observation of radio emissions to be made without interference from Galactic foreground radiation. This means that the SMC is an ideal location in which to study radio sources such as supernova remnants (SNRs; Filipović et al. 2005, 2008), H ii regions and Planetary Nebulae (PNe; Filipović et al. 2009a) which may be difficult to study in our own and other more distant galaxies.

Over the last 40 years extensive radio-continuum surveys of the SMC have been made including interferometric observations using the Molonglo Observatory Synthesis Telescope (MOST; Ye et al. 1995) and Australia Telescope Compact Array (ATCA; Filipović et al. 2002, Payne et al. 2004, Filipović et al. 2009b, Mao et al. 2008, Dickel et al. 2010), and single dish observations from the 64-m Parkes radio-telescope (Filipović et al. 1997, 1998).

Catalogues of radio-continuum point sources towards the SMC have been produced from these surveys, and from wider surveys of the southern sky. The first SMC source catalogue was produced by McGee, Newton & Butler (1976) using the Parkes radio telescope at 5009 MHz (λ=6 cm); it contained 27 sources, 13 of which were also detected at 8800 MHz (λ=3.4 cm). The resolution of the observations was limited to 4′ at 6 cm and 2.7′ at 3.4 cm.
Table 1. Summary of previous radio-continuum source catalogues of the SMC.

| Telescope | Freq (MHz) | Beam Size (arcmin) | No of Sources | Reference |
|-----------|------------|--------------------|---------------|-----------|
| Molonglo  | 408        | $2.62 \times 2.86$ | 75            | 1         |
| Parkes    | 1400       | 15.0               | 21            | 2         |
| Parkes    | 2700       | 7.7                | 25            | 3         |
| Parkes    | 5009       | 4.0                | 27            | 2         |
| Parkes    | 8800       | 2.5                | 13            | 2         |
| Parkes    | 1400       | 15.0               | 28            | 4         |
| MOST      | 843        | 0.75               | 450           | 5         |
| Parkes    | 1420       | 13.8               | 85            | 6         |
| Parkes    | 2450       | 9.0                | 107           | 6         |
| Parkes    | 4750       | 4.5                | 99            | 6         |
| Parkes    | 4850       | 4.9                | 187           | 6         |
| Parkes    | 8550       | 2.7                | 41            | 6         |
| ATCA      | 1420       | 1.63               | 534           | 7         |
| ATCA      | 2370       | 0.67               | 697           | 7         |
| ATCA      | 4800       | 0.5                | 75            | 7         |
| ATCA      | 8640       | 0.25               | 54            | 7         |

1. Clarke et al. (1976), 2. McGee et al. (1976), 3. PKSCAT-90, 4. Haynes et al. (1986), 5. Turtle et al. (1998), 6. Filipović et al. (1997), 7. Filipović et al. (2002)

From the mid-1970s to the present, other surveys have been performed, increasing the number of sources detected (see Table 1). We recently published a set of new high-resolution radio-continuum mosaic images of the SMC at 1400 MHz ($\lambda = 20$ cm), created by combining observations from ATCA and Parkes (Wong et al. 2011, hereafter Paper I).

We now present a catalogue of radio-continuum sources towards the SMC derived from a 20 cm mosaic radio survey of the SMC (Filipović et al. 2002), one of our 20 cm mosaic radio-continuum images (Fig. 2 in Paper I) and from an 843 MHz ($\lambda = 36$ cm) MOST image (Turtle et al. 1998). In §2 we describe the data used to derive the radio-continuum point sources. In §3 we describe our source fitting and detection methods. §4 contains our conclusions and the appendix contains the radio-continuum source catalogue.

2. DATA

The 13 cm radio-continuum catalogue was produced from a SMC mosaic radio survey of 20 square degrees (Filipović et al. 2002). These observations have a beam size of $\sim 40''$ and r.m.s. noise of 0.4 mJy/beam.

The 20 cm mosaic image (Fig. 2 in Paper I) was created by combining data from ATCA project C1288 (Mao et al. 2008) with data obtained for a Parkes radio-continuum study of the SMC (Filipović et al. 1997). This image has a beam size of 17.8'' x 12.2'' with r.m.s. noise of 0.7 mJy/beam.

The 36 cm image comes from a radio survey of 36 square degrees containing the SMC (Turtle et al. 1998). These observations have a beam size of $\sim 45''$ and r.m.s. noise of 0.7 mJy/beam — approximately equal to that of the 20 cm image.

Table 2 contains the field size of all the images used to derive the radio-continuum sources contained in this paper (Appendix).

Table 2. Field size of images used.

| Image | RA$_1$ | RA$_2$ | DEC$_1$ | DEC$_2$ |
|-------|--------|--------|----------|----------|
| 13 cm | 00°27' | 01°35' | -70°30'  | -75°15'  |
| 20 cm | 00°10' | 01°43' | -69°16'  | -75°40'  |
| 36 cm | 00°16' | 01°40' | -72°30'  | -74°38'  |

3. SOURCE FITTING AND DETECTION

The MIRIAD task imsad (Sault & Killeen 2010) was used to detect sources in the 20 cm and 36 cm images, requiring a fitted Gaussian flux density $>5\sigma$ (3.5 mJy). All sources were then visually examined to confirm that they are genuine point sources, excluding extended emission, bright side lobes, etc.

The radio-continuum sources catalogued in Table A1, are extra sources at 13 cm that were not previously identified as part of the 13 cm catalogue taken from Filipović et al. (2002). The 13 cm catalogue retrieved from Filipović et al. (2002) was detected with a fitted Gaussian flux density of $>5\sigma$ (2.0 mJy). Sources catalogued in Table A1 were visually found with a $\sigma$ between 3$\sigma$ and 5$\sigma$. 
Table 3. Information of the images and catalogue of radio-continuum sources

| \(\lambda\) (cm) | RMS (mJy/beam) | Number of Sources | Within the Field of the 13 cm image | Beam Size (arcsec) |
|----------------|----------------|-------------------|-----------------------------------|-------------------|
| 13 cm          | 0.4            | 743*              | 743*                              | 45                |
| 20 cm          | 0.7            | 1560              | 824                               | 14.8×12.2         |
| 36 cm          | 0.7            | 1689              | 1198                              | 40                |

* Values include the original catalogue retrieved from Filipović et al. (2002)

The catalogue of radio-continuum sources contains positions RA(J2000), Dec(J2000) and integrated flux densities at 13 cm (Table A1), 20 cm (Table A2) and 36 cm (Table A3). Table 3 contains the r.m.s., number of sources detected, number of sources identified within the field of the 13 cm image and beam size for each image.

4. CONCLUSION

We present a new catalogue of radio-continuum sources towards the SMC, containing sources previously not identified at 13 cm and sources found at 20 cm and 36 cm.

The 13 cm catalogue contains 45 sources from a mosaic 13 cm radio survey (Table A1; Filipović et al. 2002). Containing 1560 sources (Table A2) the 20 cm catalogue has been created from new high-sensitivity and resolution radio-continuum images of the SMC at 20 cm from Paper I. We also created a 36 cm catalogue to which we listed 1689 radio-continuum sources (Table A3), created from a MOST radio survey of the SMC (Turtle et al. 1998).

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### Table A1. 13 cm Catalogue of point sources in the field of the SMC with integrated flux density.

| Name                  | R.A. (J2000) | Dec. (J2000) | $S_{13}$ (mJy) |
|-----------------------|--------------|--------------|----------------|
| J003414-722655        | 00:34:14.1   | -72:26:55.5  | 2.51           |
| J003446-733321        | 00:34:46.0   | -73:33:21.0  | 2.77           |
| J003609-740501        | 00:36:09.8   | -74:05:01.2  | 2.79           |
| J003850-732947        | 00:38:50.4   | -73:29:47.4  | 2.57           |
| J003903-735148        | 00:39:03.6   | -73:51:48.8  | 2.48           |
| J004021-735211        | 00:40:21.1   | -73:52:11.3  | 2.22           |
| J004351-704250        | 00:43:51.2   | -70:42:50.4  | 3.21           |
| J004445-733529        | 00:44:45.2   | -73:35:29.6  | 2.66           |
| J004506-733357        | 00:45:06.0   | -73:33:57.9  | 2.52           |
| J004604-713151        | 00:46:04.5   | -71:31:51.3  | 2.48           |
| J005022-712124        | 00:50:22.2   | -71:21:24.2  | 2.73           |
| J005127-742827        | 00:51:27.8   | -74:28:27.8  | 1.96           |
| J005620-720417        | 00:56:20.6   | -72:04:17.1  | 2.78           |
| J005812-713526        | 00:58:12.5   | -71:35:26.0  | 2.39           |
| J010326-750944        | 01:03:26.2   | -75:09:44.2  | 2.77           |
| J010356-751845        | 01:03:56.5   | -75:18:45.5  | 2.60           |
| J010402-750815        | 01:04:02.8   | -75:08:15.6  | 3.28           |
| J010422-744935        | 01:04:22.5   | -74:49:35.6  | 2.81           |
| J010740-742208        | 01:07:40.5   | -74:22:08.8  | 2.13           |
| J011044-750947        | 01:10:44.2   | -75:09:47.4  | 2.48           |
| J011336-735543        | 01:13:36.7   | -73:55:43.6  | 2.23           |
| J011439-724905        | 01:14:39.5   | -72:49:05.5  | 2.45           |
| J011440-723501        | 01:14:40.2   | -72:35:01.6  | 2.49           |
| J011525-730025        | 01:15:25.2   | -73:00:25.4  | 2.40           |
| J011553-742822        | 01:15:53.9   | -74:28:22.6  | 2.80           |
| J011700-724830        | 01:17:00.2   | -72:48:30.2  | 2.14           |
| J011718-751123        | 01:17:18.5   | -75:11:23.3  | 2.51           |
| J011748-734441        | 01:17:48.4   | -73:44:41.1  | 2.24           |
| J011814-750838        | 01:18:14.0   | -75:08:38.3  | 2.63           |
| J011805-725033        | 01:18:05.1   | -72:50:33.8  | 2.71           |
| J011805-735033        | 01:18:05.1   | -73:50:33.8  | 2.71           |
| J011911-724652        | 01:19:11.2   | -72:46:52.4  | 2.53           |
| J011915-751346        | 01:19:15.6   | -75:13:46.7  | 2.46           |
| J011921-751144        | 01:19:21.8   | -75:11:44.9  | 2.41           |
| J011937-750552        | 01:19:37.4   | -75:05:52.3  | 3.11           |
| J011909-751536        | 01:19:09.1   | -75:15:36.8  | 2.25           |
| J012014-750348        | 01:20:14.6   | -75:03:48.6  | 2.56           |
| J012016-750447        | 01:20:16.2   | -75:04:47.5  | 2.42           |
| J012210-745509        | 01:22:10.4   | -74:55:09.1  | 2.46           |
| J012515-732257        | 01:25:15.3   | -73:22:57.0  | 2.71           |
| J012524-732154        | 01:25:24.6   | -73:21:54.0  | 2.82           |
| J012657-713454        | 01:26:57.9   | -71:34:54.1  | 2.85           |
| J012701-743700        | 01:27:01.2   | -74:37:00.1  | 1.80           |
| J012712-705929        | 01:27:12.0   | -70:59:29.1  | 2.25           |
| J013035-745840        | 01:30:35.2   | -74:58:40.0  | 3.02           |
Table A2. 20 cm Catalogue of point sources in the field of the SMC with integrated flux density.

| Name       | R.A.1400  | Dec.1400 | S20  |
|------------|-----------|----------|------|
| ATCA       | (J2000)   | (J2000)  | (mJy)|
| J001013-732120 | 00:10:13.4 | -73:21:20.6 | 26.97|
| J001014-735350 | 00:10:14.5 | -73:55:30.8 | 35.13|
| J001055-724428 | 00:10:55.6 | -72:44:28.8 | 12.14|
| J001008-732111 | 00:10:08.6 | -73:21:11.8 | 19.75|
| J001116-745723 | 00:11:16.2 | -74:57:23.1 | 14.11|
| J001157-734955 | 00:11:57.4 | -73:49:55.4 | 107.45|
| J001106-731155 | 00:11:06.3 | -73:11:55.8 | 15.00|
| J001224-752707 | 00:12:24.5 | -75:27:07.8 | 8.25|
| J001243-71643 | 00:12:43.7 | -71:16:43.5 | 49.10|
| J001246-731250 | 00:12:46.6 | -73:12:50.7 | 7.65|
| J001250-734256 | 00:12:50.8 | -73:42:56.7 | 10.00|
| J001258-732728 | 00:12:58.8 | -73:27:28.3 | 8.17|
| J001320-722934 | 00:13:20.4 | -72:29:34.5 | 22.99|
| J001320-741709 | 00:13:20.5 | -74:17:09.5 | 12.37|
| J001326-724833 | 00:13:26.6 | -72:48:33.6 | 98.33|
| J001356-733635 | 00:13:56.8 | -73:36:35.6 | 13.95|
| J001307-722500 | 00:13:07.7 | -72:25:00.8 | 37.36|
| J001400-711001 | 00:14:00.5 | -71:10:01.3 | 11.16|
| J001424-73908 | 00:14:24.3 | -73:39:08.7 | 296.22|
| J001437-74609 | 00:14:37.4 | -74:46:09.6 | 18.59|
| J001459-750128 | 00:14:59.4 | -75:01:28.5 | 10.27|
| J001510-732408 | 00:15:10.0 | -73:24:08.6 | 6.68|
| J001510-724802 | 00:15:10.1 | -72:48:02.5 | 4.37|
| J001514-733102 | 00:15:14.7 | -73:31:02.1 | 7.67|
| J001521-753136 | 00:15:21.6 | -75:31:36.2 | 44.01|
| J001526-742426 | 00:15:26.4 | -74:24:46.7 | 8.25|
| J001503-724737 | 00:15:03.6 | -72:47:37.4 | 25.47|
| J001545-724200 | 00:15:45.5 | -72:42:00.7 | 5.89|
| J001556-744559 | 00:15:56.9 | -74:45:59.9 | 5.60|
| J001612-751946 | 00:16:12.1 | -75:19:46.7 | 8.36|
| J001612-731354 | 00:16:12.8 | -73:13:54.0 | 6.37|
| J001618-723545 | 00:16:18.6 | -72:35:45.1 | 6.58|
| J001602-741658 | 00:16:02.6 | -74:16:58.5 | 5.96|
| J001622-752815 | 00:16:22.3 | -75:28:15.1 | 7.78|
| J001625-723629 | 00:16:25.9 | -72:36:29.7 | 17.87|
| J001626-742501 | 00:16:26.0 | -74:25:01.3 | 10.11|
| J001638-743354 | 00:16:38.9 | -74:33:54.2 | 4.38|
| J001648-730440 | 00:16:48.4 | -73:04:40.5 | 7.06|
| J001659-738346 | 00:16:59.7 | -73:38:46.7 | 4.92|
| J001718-724304 | 00:17:18.2 | -72:43:04.5 | 4.24|
| J001719-723407 | 00:17:19.7 | -72:34:07.8 | 4.79|
| J001720-730554 | 00:17:20.6 | -73:05:54.4 | 109.12|
| J001707-751418 | 00:17:07.6 | -75:14:18.1 | 75.51|
| J001816-741517 | 00:18:16.8 | -74:15:17.5 | 25.04|
| J001817-732517 | 00:18:17.7 | -73:25:17.8 | 8.51|
| J001818-732518 | 00:18:18.5 | -73:25:18.6 | 8.94|
| J001819-730909 | 00:18:19.7 | -73:09:09.1 | 7.40|
| J001841-725446 | 00:18:41.1 | -72:54:46.2 | 4.01|
| J001841-752809 | 00:18:41.6 | -75:28:09.4 | 9.66 |
| J001851-734217 | 00:18:51.7 | -73:42:17.8 | 15.58 |
| J001852-723705 | 00:18:52.1 | -72:37:05.5 | 4.30 |
| J001857-734222 | 00:18:57.8 | -73:42:22.8 | 28.57 |
| J001858-732448 | 00:18:58.4 | -73:24:48.8 | 25.98 |
| J001852-723922 | 00:18:07.9 | -72:39:22.7 | 11.97 |
| J001915-742911 | 00:19:15.4 | -74:29:11.1 | 4.90 |
| J001920-751430 | 00:19:20.0 | -75:14:30.6 | 4.04 |
| J001903-734116 | 00:19:32.2 | -73:41:16.4 | 12.96 |
| J001933-733305 | 00:19:33.9 | -73:33:05.9 | 5.43 |
| J001936-744430 | 00:19:36.0 | -74:44:30.9 | 5.39 |
| J001938-723123 | 00:19:38.4 | -72:31:23.0 | 19.98 |
| J001939-744643 | 00:19:39.6 | -74:46:43.0 | 5.42 |
| J001907-751843 | 00:19:07.8 | -75:18:43.5 | 13.56 |
| J001909-744028 | 00:19:09.3 | -74:40:28.8 | 14.33 |
| J002017-732121 | 00:20:17.1 | -73:21:21.1 | 12.33 |
| J002019-731850 | 00:20:19.8 | -73:18:50.0 | 8.07 |
| J002031-724158 | 00:20:31.4 | -72:41:58.3 | 7.34 |
| J002034-734145 | 00:20:34.3 | -73:41:45.3 | 4.73 |
| J002043-743607 | 00:20:43.5 | -74:36:07.4 | 44.92 |
| J002043-732128 | 00:20:43.9 | -73:21:28.0 | 8.37 |
| J002049-735319 | 00:20:49.8 | -73:53:19.4 | 5.77 |
| J002051-732137 | 00:20:51.4 | -73:21:37.8 | 14.41 |
| J002054-734643 | 00:20:54.9 | -73:46:43.3 | 4.13 |
| J002007-751227 | 00:20:07.0 | -75:12:27.7 | 23.73 |
| J002007-732749 | 00:20:07.3 | -73:27:49.4 | 6.50 |
| J002120-725531 | 00:21:20.3 | -72:55:31.3 | 7.72 |
| J002127-732222 | 00:21:27.9 | -73:22:22.1 | 8.54 |
| J002132-750125 | 00:21:32.1 | -75:01:25.0 | 31.98 |
| J002142-742942 | 00:21:42.4 | -74:29:42.6 | 4.35 |
| J002143-741459 | 00:21:43.8 | -74:14:59.5 | 116.50 |
| J002145-733548 | 00:21:45.1 | -73:35:48.6 | 4.90 |
| J002152-743122 | 00:21:52.3 | -74:31:22.5 | 42.94 |
| J002159-742716 | 00:21:59.8 | -74:27:16.3 | 104.10 |
| J002215-730833 | 00:22:15.3 | -73:08:33.4 | 8.37 |
| J002215-742804 | 00:22:15.5 | -74:28:04.8 | 55.50 |
| J002202-734557 | 00:22:02.6 | -73:45:57.9 | 6.31 |
| J002223-742825 | 00:22:23.0 | -74:28:25.1 | 145.10 |
| J002226-715029 | 00:22:26.5 | -71:50:29.3 | 8.20 |
| J002226-713722 | 00:22:26.9 | -71:37:22.4 | 11.65 |
| J002227-734134 | 00:22:27.6 | -73:41:34.5 | 4.73 |
| J002230-743834 | 00:22:30.5 | -74:38:34.0 | 4.24 |
| J002237-724638 | 00:22:37.3 | -72:46:38.2 | 6.68 |
| J002238-742714 | 00:22:38.4 | -74:27:14.6 | 14.55 |
| J002246-710654 | 00:22:46.9 | -71:06:54.3 | 28.92 |
| J002248-734008 | 00:22:48.0 | -73:40:08.1 | 48.26 |
| J002253-741135 | 00:22:53.5 | -74:11:35.5 | 7.11 |
| J002254-741014 | 00:22:54.4 | -74:10:14.2 | 2.76 |
| J002255-740851 | 00:22:55.7 | -74:08:51.5 | 3.04 |
| J002256-723305 | 00:22:56.1 | -72:33:05.5 | 58.39 |
| J002207-740941 | 00:22:07.0 | -74:09:41.2 | 22.55 |
| Name                | RA          | Dec         | Flux        |
|---------------------|-------------|-------------|-------------|
| J002209-751354      | 00:22:09.0  | -75:13:54.9 | 8.75        |
| J002300-722742      | 00:23:00.3  | -72:27:42.7 | 4.48        |
| J002300-722739      | 00:23:00.5  | -72:27:39.5 | 4.48        |
| J002314-695212      | 00:23:14.0  | -69:52:12.6 | 16.66       |
| J002315-744656      | 00:23:15.5  | -74:46:56.0 | 3.74        |
| J002320-722317      | 00:23:20.4  | -72:23:17.5 | 3.89        |
| J002325-735513      | 00:23:25.8  | -73:55:13.7 | 5.63        |
| J002327-722411      | 00:23:27.5  | -72:24:11.5 | 10.90       |
| J002332-732732      | 00:23:32.6  | -73:27:32.9 | 3.20        |
| J002335-700827      | 00:23:35.8  | -70:08:27.2 | 6.03        |
| J002336-735528      | 00:23:36.2  | -73:55:28.1 | 201.90      |
| J002339-731310      | 00:23:39.6  | -73:13:10.9 | 4.28        |
| J002350-731703      | 00:23:50.1  | -73:17:03.2 | 23.12       |
| J002359-732353      | 00:23:59.7  | -73:23:53.4 | 4.52        |
| J002309-752529      | 00:23:09.8  | -75:25:29.5 | 6.84        |
| J002400-725905      | 00:24:00.7  | -72:59:05.3 | 15.69       |
| J002410-714254      | 00:24:10.7  | -71:42:54.4 | 6.73        |
| J002411-735716      | 00:24:11.5  | -73:57:16.8 | 149.60      |
| J002417-751823      | 00:24:17.1  | -75:18:23.6 | 7.17        |
| J002422-714908      | 00:24:22.1  | -71:49:08.6 | 9.33        |
| J002428-700925      | 00:24:28.3  | -70:09:25.9 | 82.75       |
| J002430-721225      | 00:24:30.3  | -72:12:25.2 | 14.69       |
| J002433-700829      | 00:24:33.0  | -70:08:29.2 | 6.80        |
| J002404-694859      | 00:24:04.8  | -69:48:59.6 | 15.81       |
| J002440-734540      | 00:24:40.0  | -73:45:40.6 | 33.03       |
| J002442-714149      | 00:24:42.5  | -71:41:49.2 | 4.27        |
| J002443-745600      | 00:24:43.2  | -74:56:00.6 | 18.40       |
| J002446-734614      | 00:24:46.0  | -73:46:14.4 | 3.90        |
| J002447-715915      | 00:24:47.1  | -71:59:15.1 | 33.54       |
| J002448-705544      | 00:24:48.4  | -70:55:44.2 | 100.02      |
| J002409-725804      | 00:24:09.2  | -72:58:04.9 | 29.53       |
| J002518-735021      | 00:25:18.1  | -73:50:21.9 | 4.70        |
| J002522-735654      | 00:25:22.6  | -73:56:54.0 | 6.28        |
| J002529-752416      | 00:25:29.4  | -75:24:16.3 | 8.38        |
| J002535-723606      | 00:25:35.7  | -72:36:06.0 | 2.98        |
| J002504-720238      | 00:25:04.2  | -72:02:38.5 | 5.46        |
| J002541-693752      | 00:25:41.3  | -69:37:52.6 | 5.79        |
| J002543-740718      | 00:25:43.0  | -74:07:18.4 | 4.67        |
| J002547-732150      | 00:25:47.9  | -73:21:50.2 | 5.84        |
| J002553-745457      | 00:25:53.0  | -74:54:57.4 | 4.99        |
| J002554-732058      | 00:25:54.8  | -73:20:58.2 | 5.77        |
| J002558-721936      | 00:25:58.1  | -72:19:36.3 | 4.33        |
| J002507-720238      | 00:25:07.2  | -72:02:38.1 | 4.41        |
| J002611-732350      | 00:26:11.0  | -73:23:50.9 | 9.81        |
| J002611-751829      | 00:26:11.2  | -75:18:29.9 | 5.18        |
| J002613-752600      | 00:26:13.1  | -75:26:00.3 | 5.72        |
| J002613-744449      | 00:26:13.7  | -74:44:49.2 | 7.05        |
| J002620-743739      | 00:26:20.9  | -74:37:39.8 | 11.29       |
| J002622-742259      | 00:26:22.1  | -74:22:59.6 | 7.11        |
| J002627-693642      | 00:26:27.7  | -69:36:42.7 | 25.34       |
| J002628-740019      | 00:26:28.0  | -74:00:19.6 | 13.84       |
| J002629-723224      | 00:26:29.6  | -72:32:24.0 | 3.10        |
| J002631-741314 | 00:26:31.5  -74:13:14.5 | 21.60 |
| J002631-751857 | 00:26:31.6  -75:18:57.4 | 10.00 |
| J002634-751902 | 00:26:34.4  -75:19:02.7 | 11.20 |
| J002638-725000 | 00:26:38.0  -72:50:00.6 | 16.99 |
| J002604-732153 | 00:26:04.7  -73:21:53.7 | 18.25 |
| J002645-744137 | 00:26:45.3  -74:41:37.2 | 27.30 |
| J002646-732734 | 00:26:46.7  -73:27:34.7 | 12.68 |
| J002645-710008 | 00:26:45.7  -71:00:08.1 | 25.50 |
| J002605-712542 | 00:26:05.2  -71:25:42.5 | 4.02  |
| J002605-724940 | 00:26:05.5  -72:49:40.0 | 7.54  |
| J002646-732734 | 00:26:57.4  -73:21:34.7 | 11.20 |
| J002647-704044 | 00:26:47.1  -70:40:44.8 | 118.40 |
| J002605-724940 | 00:26:05.5  -72:49:40.0 | 7.54  |
| J002606-725000 | 00:26:06.3  -72:50:00.6 | 16.99 |
| J002606-732307 | 00:26:06.9  -73:23:07.7 | 34.27 |
| J002607-742129 | 00:26:07.4  -74:21:29.8 | 8.08  |
| J002607-741028 | 00:26:07.5  -74:10:28.3 | 7.32  |
| J002657-741032 | 00:26:57.4  -74:10:32.7 | 11.20 |
| J002606-732307 | 00:26:06.9  -73:23:07.7 | 34.27 |
| J002606-732307 | 00:26:06.9  -73:23:07.7 | 34.27 |
| J002657-741032 | 00:26:57.4  -74:10:32.7 | 11.20 |
| J002658-720242 | 00:26:58.7  -72:02:42.4 | 8.88  |
| Source       | RA           | Dec          | Flux Density |
|-------------|--------------|--------------|--------------|
| J002926-693441 | 00:29:26.8   | -69:34:41.8  | 291.10       |
| J002929-703217 | 00:29:29.5   | -70:32:17.6  | 14.44        |
| J002929-745926 | 00:29:29.6   | -74:59:26.2  | 3.71         |
| J002929-731616 | 00:29:29.9   | -73:16:16.5  | 4.15         |
| J002903-695613 | 00:29:03.4   | -69:56:13.9  | 5.55         |
| J002903-712731 | 00:29:03.4   | -71:27:31.2  | 8.42         |
| J002938-712956 | 00:29:38.8   | -71:29:56.7  | 7.97         |
| J002944-712636 | 00:29:44.8   | -71:26:36.2  | 4.11         |
| J002945-730419 | 00:29:45.2   | -73:04:19.3  | 15.94        |
| J002955-753537 | 00:29:55.6   | -75:35:37.5  | 7.54         |
| J002956-714637 | 00:29:56.8   | -71:46:37.8  | 20.56        |
| J002957-735938 | 00:29:57.4   | -73:59:38.1  | 7.20         |
| J002907-735348 | 00:29:07.0   | -73:53:48.7  | 83.23        |
| J003001-735940 | 00:30:01.8   | -73:59:40.8  | 7.90         |
| J003014-700305 | 00:30:14.0   | -70:03:05.9  | 30.80        |
| J003021-735647 | 00:30:21.6   | -73:56:47.9  | 4.50         |
| J003022-700319 | 00:30:22.4   | -70:03:19.7  | 53.90        |
| J003025-731810 | 00:30:25.8   | -73:18:10.6  | 34.42        |
| J003026-702331 | 00:30:26.0   | -70:23:31.7  | 4.52         |
| J003030-742926 | 00:30:30.6   | -74:29:26.7  | 36.91        |
| J003033-731856 | 00:30:30.9   | -73:18:56.8  | 5.00         |
| J003031-750105 | 00:30:31.1   | -75:01:05.5  | 4.57         |
| J003037-735149 | 00:30:37.2   | -73:51:49.2  | 12.80        |
| J003037-742901 | 00:30:37.7   | -74:29:01.7  | 48.82        |
| J003038-725717 | 00:30:38.8   | -72:57:17.9  | 8.51         |
| J003047-715451 | 00:30:47.0   | -71:54:51.5  | 3.79         |
| J003048-694449 | 00:30:48.3   | -69:44:49.7  | 81.55        |
| J003005-700018 | 00:30:05.8   | -70:00:18.1  | 11.57        |
| J003052-713440 | 00:30:52.6   | -71:34:40.5  | 7.33         |
| J003053-743407 | 00:30:53.8   | -74:34:07.1  | 3.72         |
| J003007-740015 | 00:30:07.1   | -74:00:15.2  | 30.88        |
| J003101-705838 | 00:31:01.1   | -70:58:38.0  | 16.22        |
| J003115-740015 | 00:31:15.9   | -74:00:15.2  | 4.22         |
| J003120-703648 | 00:31:20.4   | -70:36:48.5  | 131.20       |
| J003120-732303 | 00:31:20.8   | -73:23:03.2  | 10.04        |
| J003125-701951 | 00:31:25.1   | -70:19:51.1  | 4.84         |
| J003129-704109 | 00:31:29.0   | -70:41:09.4  | 4.21         |
| J003103-715513 | 00:31:03.0   | -71:55:13.2  | 5.77         |
| J003131-743030 | 00:31:31.7   | -74:30:30.7  | 22.37        |
| J003136-703313 | 00:31:36.3   | -70:33:13.0  | 53.28        |
| J003140-743447 | 00:31:40.6   | -74:34:47.2  | 54.25        |
| J003142-711226 | 00:31:42.7   | -71:12:26.2  | 3.51         |
| J003150-741743 | 00:31:50.3   | -74:17:43.2  | 3.50         |
| J003158-703514 | 00:31:58.9   | -70:35:14.8  | 50.37        |
| J003106-710111 | 00:31:06.7   | -71:01:11.5  | 54.71        |
| J003107-710657 | 00:31:07.7   | -71:06:57.9  | 25.83        |
| J003108-724813 | 00:31:08.1   | -72:48:13.5  | 5.73         |
| J003211-703814 | 00:32:11.1   | -70:38:14.4  | 4.10         |
| J003215-713551 | 00:32:15.6   | -71:35:51.2  | 8.67         |
| J003215-693752 | 00:32:15.8   | -69:37:52.0  | 4.48         |
| J003217-703946 | 00:32:17.5   | -70:39:46.2  | 12.67        |
| ra        | dec            | magnitude |
|-----------|----------------|-----------|
| J003224-730657 | 00:32:24.8 -73:06:57.5 | 23.40     |
| J003230-710418 | 00:32:30.1 -71:04:18.8 | 6.34      |
| J003230-692424 | 00:32:30.8 -69:24:24.7 | 154.57    |
| J003231-730646 | 00:32:31.1 -73:06:46.4 | 22.50     |
| J003231-703118 | 00:32:31.8 -70:31:18.8 | 7.06      |
| J003234-734138 | 00:32:34.3 -73:41:38.7 | 5.13      |
| J003234-734633 | 00:32:34.5 -73:46:33.1 | 4.02      |
| J003237-704914 | 00:32:37.0 -70:49:14.6 | 16.87     |
| J003239-730636 | 00:32:39.1 -73:06:36.1 | 10.50     |
| J003240-701821 | 00:32:40.7 -70:18:21.5 | 7.95      |
| J003241-711632 | 00:32:41.7 -71:16:32.6 | 3.04      |
| J003242-733152 | 00:32:42.4 -73:31:52.7 | 44.92     |
| J003249-741856 | 00:32:49.7 -74:18:56.9 | 39.59     |
| J003252-722933 | 00:32:52.5 -72:29:33.6 | 67.14     |
| J003254-701859 | 00:32:54.5 -70:18:59.8 | 6.10      |
| J003255-714545 | 00:32:55.1 -71:45:45.6 | 52.40     |
| J003208-735038 | 00:32:08.8 -73:50:38.2 | 24.69     |
| J003301-715317 | 00:33:01.3 -71:53:17.1 | 5.54      |
| J003310-745518 | 00:33:10.6 -74:55:18.4 | 17.46     |
| J003311-740342 | 00:33:11.6 -74:03:42.5 | 14.46     |
| J003311-703125 | 00:33:11.8 -70:31:25.7 | 32.21     |
| J003312-704847 | 00:33:12.7 -70:48:47.1 | 3.71      |
| J003313-705524 | 00:33:13.5 -70:55:24.9 | 22.50     |
| J003315-705603 | 00:33:15.6 -70:56:03.9 | 39.90     |
| J003315-741838 | 00:33:15.6 -74:18:38.6 | 5.36      |
| J003318-703218 | 00:33:18.0 -70:32:18.3 | 9.74      |
| J003320-691511 | 00:33:20.4 -69:15:11.6 | 11.38     |
| J003326-722348 | 00:33:26.2 -72:23:48.4 | 4.95      |
| J003326-723712 | 00:33:26.2 -72:37:12.1 | 11.85     |
| J003303-694241 | 00:33:03.1 -69:42:41.3 | 6.97      |
| J003333-693444 | 00:33:33.6 -69:34:44.3 | 22.20     |
| J003341-743055 | 00:33:41.3 -74:30:55.9 | 10.31     |
| J003342-704118 | 00:33:42.7 -70:41:18.6 | 9.28      |
| J003343-695930 | 00:33:43.1 -69:59:30.1 | 6.71      |
| J003343-692807 | 00:33:43.9 -69:28:07.4 | 3.85      |
| J003346-720203 | 00:33:46.1 -72:02:03.1 | 4.76      |
| J003348-731440 | 00:33:48.0 -73:14:40.4 | 6.31      |
| J003348-743124 | 00:33:48.6 -74:31:24.2 | 3.87      |
| J003349-735532 | 00:33:49.9 -73:55:32.4 | 8.03      |
| J003305-742127 | 00:33:05.2 -74:21:27.8 | 9.66      |
| J003352-703053 | 00:33:52.2 -70:30:53.3 | 43.13     |
| J003353-701920 | 00:33:53.4 -70:19:20.1 | 4.96      |
| J003355-721234 | 00:33:55.7 -72:12:34.5 | 7.16      |
| J003356-722839 | 00:33:56.9 -72:28:39.8 | 15.30     |
| J003357-742322 | 00:33:57.6 -74:23:22.9 | 21.90     |
| J003358-703947 | 00:33:58.5 -70:39:47.8 | 6.12      |
| J003307-753740 | 00:33:07.2 -75:37:40.9 | 6.72      |
| J003401-702927 | 00:34:01.0 -70:29:27.0 | 65.00     |
| J003413-733321 | 00:34:13.3 -73:33:21.2 | 111.50    |
| J003402-711017 | 00:34:02.4 -71:10:17.6 | 4.41      |
| J003420-751957 | 00:34:20.6 -75:19:57.2 | 4.56      |
| J003424-721144 | 00:34:24.5 -72:11:44.4 | 149.50    |
| Source | RA         | Dec        | 20-CM       |
|--------|------------|------------|-------------|
| J003425-733509 | 00:34:25.1 | -73:35:09.0 | 24.71       |
| J003425-691925 | 00:34:25.7 | -69:19:25.6 | 8.92        |
| J003426-715454 | 00:34:26.5 | -71:54:54.2 | 6.29        |
| J003403-714555 | 00:34:03.9 | -71:45:55.8 | 8.81        |
| J003431-713312 | 00:34:31.7 | -71:33:12.9 | 3.30        |
| J003433-692516 | 00:34:33.8 | -69:25:16.2 | 8.42        |
| J003436-722750 | 00:34:36.0 | -72:27:50.9 | 4.74        |
| J003440-724141 | 00:34:40.1 | -72:41:41.2 | 7.74        |
| J003449-733313 | 00:34:49.5 | -73:33:13.1 | 5.57        |
| J003455-713558 | 00:34:55.5 | -71:35:58.3 | 3.04        |
| J003409-702521 | 00:34:09.9 | -70:25:21.2 | 62.00       |
| J003511-710956 | 00:35:11.2 | -71:09:56.0 | 52.40       |
| J003512-752732 | 00:35:12.0 | -75:27:32.9 | 3.65        |
| J003517-700840 | 00:35:17.8 | -70:08:40.1 | 10.91       |
| J003524-732222 | 00:35:24.3 | -73:22:22.3 | 24.91       |
| J003530-723655 | 00:35:30.7 | -72:36:55.4 | 20.06       |
| J003531-694119 | 00:35:31.9 | -69:41:19.3 | 13.67       |
| J003536-714603 | 00:35:36.9 | -71:46:03.8 | 14.09       |
| J003504-730653 | 00:35:04.1 | -73:06:53.4 | 4.39        |
| J003544-735208 | 00:35:44.7 | -73:52:08.8 | 11.86       |
| J003547-721117 | 00:35:47.5 | -72:11:17.5 | 6.80        |
| J003550-693510 | 00:35:50.4 | -69:35:10.9 | 3.85        |
| J003552-693129 | 00:35:52.2 | -69:31:29.9 | 29.86       |
| J003552-725301 | 00:35:52.3 | -72:53:01.8 | 18.96       |
| J003553-693935 | 00:35:53.2 | -69:39:35.4 | 3.82        |
| J003509-692253 | 00:35:09.9 | -69:22:53.3 | 5.09        |
| J003610-725401 | 00:36:10.2 | -72:54:01.8 | 6.13        |
| J003619-709050 | 00:36:19.9 | -70:09:50.3 | 24.89       |
| J003624-720852 | 00:36:24.5 | -72:08:52.0 | 12.83       |
| J003624-725342 | 00:36:24.6 | -72:53:42.6 | 19.44       |
| J003628-714633 | 00:36:28.2 | -71:46:33.8 | 10.49       |
| J003635-752546 | 00:36:35.6 | -75:25:46.9 | 5.14        |
| J003636-715132 | 00:36:36.2 | -71:51:32.5 | 5.30        |
| J003643-754509 | 00:36:43.1 | -75:45:09.5 | 57.01       |
| J003647-713601 | 00:36:47.5 | -71:36:01.4 | 7.90        |
| J003650-709344 | 00:36:50.6 | -70:39:34.0 | 7.34        |
| J003655-744428 | 00:36:55.6 | -74:44:28.9 | 4.39        |
| J003659-713810 | 00:36:59.1 | -71:38:10.7 | 7.95        |
| J003608-742924 | 00:36:08.6 | -74:29:24.8 | 6.43        |
| J003608-754436 | 00:36:08.8 | -75:44:36.7 | 8.82        |
| J003609-740454 | 00:36:09.6 | -74:04:54.5 | 3.93        |
| J003701-714906 | 00:37:01.6 | -71:49:06.3 | 7.97        |
| J003712-751147 | 00:37:12.1 | -75:14:17.8 | 10.80       |
| J003713-705616 | 00:37:13.0 | -70:56:16.0 | 4.11        |
| J003716-692204 | 00:37:16.1 | -69:22:04.0 | 7.96        |
| J003716-751412 | 00:37:16.1 | -75:14:12.2 | 15.80       |
| J003716-705645 | 00:37:16.8 | -70:56:45.5 | 9.95        |
| J003725-693003 | 00:37:25.8 | -69:30:03.0 | 3.96        |
| J003726-695246 | 00:37:26.4 | -69:52:46.2 | 6.98        |
| Star Name        | RA (h:m:s) | Dec (d:m:s) | J          |
|-----------------|-----------|-------------|-----------|
| J003726-741825  | 00:37:26.5 | -74:18:25.3 | 4.57      |
| J003703-704726  | 00:37:03.6 | -70:47:26.3 | 11.61     |
| J003738-714102  | 00:37:38.5 | -71:41:02.4 | 4.76      |
| J003743-710736  | 00:37:43.5 | -71:07:36.6 | 43.29     |
| J003749-735128  | 00:37:49.8 | -73:51:28.2 | 12.73     |
| J003705-752759  | 00:37:05.1 | -75:27:59.0 | 3.89      |
| J003753-694753  | 00:37:53.4 | -69:47:53.9 | 5.40      |
| J003755-704312  | 00:37:55.0 | -70:43:12.8 | 4.60      |
| J003755-725157  | 00:37:55.2 | -72:51:57.7 | 103.70    |
| J003756-694803  | 00:37:56.8 | -69:48:03.4 | 10.60     |
| J003758-745045  | 00:37:58.9 | -74:50:45.9 | 4.58      |
| J003708-694716  | 00:37:08.3 | -69:47:16.1 | 6.31      |
| J003709-712054  | 00:37:09.3 | -71:20:54.7 | 6.38      |
| J003709-714005  | 00:37:09.7 | -71:40:05.8 | 11.48     |
| J003800-725211  | 00:38:00.8 | -72:52:11.5 | 46.70     |
| J003801-730434  | 00:38:01.9 | -73:04:34.1 | 6.98      |
| J003814-701443  | 00:38:14.7 | -70:14:43.3 | 3.99      |
| J003817-713145  | 00:38:17.9 | -71:31:45.9 | 4.05      |
| J003818-692415  | 00:38:18.3 | -69:24:15.4 | 4.25      |
| J003819-723420  | 00:38:19.0 | -72:34:20.9 | 4.96      |
| J003820-723400  | 00:38:20.8 | -72:34:00.9 | 5.42      |
| J003824-742211  | 00:38:24.4 | -74:22:11.9 | 255.70    |
| J003836-695325  | 00:38:36.3 | -69:53:25.2 | 16.24     |
| J003850-720848  | 00:38:50.1 | -72:08:48.3 | 5.96      |
| J003850-720015  | 00:38:50.3 | -72:00:15.5 | 4.43      |
| J003850-731052  | 00:38:50.8 | -73:10:52.8 | 13.23     |
| J003851-732951  | 00:38:51.7 | -73:29:51.8 | 4.87      |
| J003853-702053  | 00:38:53.7 | -70:20:53.8 | 3.88      |
| J003854-704931  | 00:38:54.8 | -70:49:31.9 | 3.15      |
| J003857-724850  | 00:38:57.8 | -72:48:50.8 | 3.92      |
| J003808-745023  | 00:38:08.7 | -74:50:23.2 | 8.77      |
| J003809-735023  | 00:38:09.2 | -73:50:23.9 | 132.10    |
| J003809-710721  | 00:38:09.6 | -71:07:21.9 | 4.80      |
| J003901-725726  | 00:39:01.0 | -72:57:26.4 | 4.19      |
| J003917-694842  | 00:39:17.4 | -69:48:42.7 | 72.98     |
| J003917-720345  | 00:39:17.5 | -72:03:45.2 | 3.89      |
| J003902-752620  | 00:39:02.2 | -75:26:20.0 | 6.20      |
| J003920-720405  | 00:39:20.7 | -72:04:05.7 | 9.36      |
| J003924-695552  | 00:39:24.8 | -69:55:52.2 | 4.23      |
| J003926-713637  | 00:39:26.6 | -71:36:37.1 | 3.60      |
| J003926-715242  | 00:39:26.6 | -71:52:42.7 | 13.37     |
| J003936-742017  | 00:39:36.4 | -74:20:17.3 | 20.50     |
| J003939-714142  | 00:39:39.8 | -71:41:42.4 | 84.50     |
| J003904-724337  | 00:39:04.7 | -72:43:37.3 | 6.69      |
| J003942-735622  | 00:39:42.4 | -73:56:22.3 | 7.34      |
| J003943-694718  | 00:39:43.5 | -69:47:18.0 | 4.39      |
| J003944-705248  | 00:39:44.1 | -70:52:48.8 | 30.33     |
| J003945-695848  | 00:39:45.3 | -69:58:48.5 | 18.58     |
| J003947-713734  | 00:39:47.4 | -71:37:34.8 | 83.84     |
| J003950-705505  | 00:39:50.6 | -70:55:05.2 | 12.30     |
| J003906-734627  | 00:39:06.6 | -73:46:27.5 | 5.30      |
| J004001-714504  | 00:40:01.5 | -71:45:04.9 | 5.89      |
| RA              | Dec             | Flux Density |
|-----------------|-----------------|-------------|
| J004022-714511  | 00:40:22.5      | -71:45:11.8 | 3.98       |
| J004028-714405  | 00:40:28.7      | -71:44:05.7 | 3.34       |
| J004028-703515  | 00:40:28.8      | -70:35:15.8 | 24.64      |
| J004033-695126  | 00:40:33.5      | -69:51:26.0 | 6.18       |
| J004033-751457  | 00:40:33.7      | -75:14:57.3 | 7.01       |
| J004037-714337  | 00:40:37.5      | -71:43:37.8 | 3.43       |
| J004040-750358  | 00:40:40.2      | -75:03:58.1 | 5.59       |
| J004045-702356  | 00:40:45.8      | -70:23:56.5 | 15.28      |
| J004047-714559  | 00:40:47.9      | -71:45:59.7 | 409.70     |
| J004048-733701  | 00:40:48.0      | -73:37:01.4 | 35.58      |
| J004052-712154  | 00:40:52.3      | -71:21:54.4 | 5.88       |
| J004009-705811  | 00:40:09.2      | -70:58:11.5 | 4.11       |
| J004112-715859  | 00:41:12.2      | -71:58:59.8 | 7.65       |
| J004102-714640  | 00:41:02.7      | -71:46:40.4 | 4.93       |
| J004124-734706  | 00:41:24.7      | -73:47:06.2 | 4.39       |
| J004125-740706  | 00:41:25.0      | -74:07:06.8 | 4.15       |
| J004125-705744  | 00:41:25.4      | -70:57:44.0 | 87.31      |
| J004126-700400  | 00:41:26.4      | -70:04:00.3 | 4.31       |
| J004133-711103  | 00:41:33.5      | -71:11:03.6 | 6.12       |
| J004135-730859  | 00:41:35.8      | -73:08:59.3 | 4.55       |
| J004143-721829  | 00:41:43.7      | -72:18:29.0 | 3.14       |
| J004152-743339  | 00:41:52.1      | -74:33:39.2 | 3.89       |
| J004159-720509  | 00:41:59.2      | -72:05:09.3 | 7.18       |
| J004200-700441  | 00:42:00.8      | -70:04:41.3 | 7.39       |
| J004201-730727  | 00:42:01.4      | -73:07:27.1 | 37.60      |
| J004210-721145  | 00:42:10.0      | -72:14:45.4 | 9.71       |
| J004211-722509  | 00:42:11.8      | -72:25:09.2 | 5.10       |
| J004213-740835  | 00:42:13.6      | -74:08:35.0 | 4.18       |
| J004213-695220  | 00:42:13.8      | -69:52:20.9 | 19.37      |
| J004215-730916  | 00:42:15.2      | -73:09:16.9 | 3.79       |
| J004215-714708  | 00:42:15.5      | -71:47:08.9 | 5.11       |
| J004218-731059  | 00:42:18.4      | -73:10:59.1 | 4.06       |
| J004224-703113  | 00:42:24.3      | -70:31:13.0 | 8.87       |
| J004224-700244  | 00:42:24.8      | -70:02:44.3 | 59.90      |
| J004226-730418  | 00:42:26.2      | -73:04:18.0 | 77.55      |
| J004227-751355  | 00:42:27.4      | -75:13:55.5 | 18.55      |
| J004228-700257  | 00:42:28.2      | -70:02:57.2 | 41.60      |
| J004229-693917  | 00:42:29.8      | -69:39:17.6 | 19.83      |
| J004229-742847  | 00:42:29.9      | -74:28:47.6 | 7.43       |
| J004230-745450  | 00:42:30.6      | -74:54:50.7 | 6.34       |
| J004237-700622  | 00:42:37.0      | -70:06:22.2 | 5.48       |
| J004239-700133  | 00:42:39.2      | -70:01:33.8 | 42.10      |
| J004240-711724  | 00:42:40.8      | -71:17:24.0 | 16.25      |
| J004240-723325  | 00:42:40.0      | -72:33:25.1 | 10.44      |
| J004241-703328  | 00:42:41.6      | -70:33:28.1 | 6.63       |
| J004205-730717  | 00:42:05.0      | -73:07:17.4 | 39.00      |
| J004301-742521  | 00:43:01.3      | -74:25:21.0 | 3.80       |
| J004311-710425  | 00:43:11.7      | -71:04:25.6 | 21.44      |
| J004315-700536  | 00:43:15.8      | -70:05:36.4 | 4.28       |
| J004318-714058  | 00:43:18.3      | -71:40:58.5 | 23.62      |
| J004319-735515  | 00:43:19.3      | -73:55:15.9 | 4.39       |
| J004327-704138  | 00:43:27.9      | -70:41:38.8 | 318.20     |
| J004331-721024 | 00:43:31.1 | -72:10:24.5 | 18.50 |
| J004334-705513 | 00:43:34.6 | -70:55:13.6 | 17.85 |
| J004335-713159 | 00:43:35.2 | -71:31:59.3 | 17.96 |
| J004336-730225 | 00:43:36.7 | -73:02:25.0 | 5.24 |
| J004339-720346 | 00:43:39.4 | -72:03:46.8 | 26.70 |
| J004340-752337 | 00:43:40.3 | -75:23:37.4 | 7.24 |
| J004340-732550 | 00:43:40.7 | -73:25:50.1 | 8.80 |
| J004341-715227 | 00:43:41.5 | -71:15:27.1 | 6.54 |
| J004342-722230 | 00:43:41.9 | -72:22:30.9 | 4.46 |
| J004347-732319 | 00:43:47.1 | -73:23:19.3 | 5.34 |
| J004348-732603 | 00:43:48.6 | -73:26:03.9 | 10.74 |
| J004350-732827 | 00:43:06.6 | -73:28:27.9 | 19.67 |
| J004401-695206 | 00:44:01.6 | -69:52:06.3 | 4.10 |
| J004413-724301 | 00:44:13.7 | -72:43:01.3 | 18.80 |
| J004414-733311 | 00:44:14.6 | -73:33:11.9 | 4.65 |
| J004416-702746 | 00:44:16.9 | -70:27:46.7 | 5.43 |
| J004417-750215 | 00:44:17.6 | -75:02:15.6 | 9.94 |
| J004419-703259 | 00:44:19.8 | -70:32:59.1 | 4.82 |
| J004421-744316 | 00:44:21.1 | -74:43:16.0 | 24.06 |
| J004424-693723 | 00:44:24.8 | -69:37:23.6 | 5.90 |
| J004431-692707 | 00:44:31.9 | -69:27:07.0 | 4.51 |
| J004438-733710 | 00:44:38.7 | -73:37:10.9 | 12.52 |
| J004443-700906 | 00:44:43.5 | -70:09:06.8 | 21.37 |
| J004446-742514 | 00:44:46.6 | -74:25:14.4 | 4.41 |
| J004452-691641 | 00:44:52.0 | -69:16:41.0 | 48.12 |
| J004452-734537 | 00:44:52.2 | -73:45:37.8 | 18.13 |
| J004452-731851 | 00:44:52.4 | -73:18:51.6 | 3.80 |
| J004453-704843 | 00:44:53.4 | -70:48:43.4 | 18.72 |
| J004459-711438 | 00:44:59.7 | -71:14:38.8 | 25.98 |
| J004459-711330 | 00:44:59.9 | -71:13:30.6 | 4.19 |
| J004514-704306 | 00:45:14.2 | -70:43:06.7 | 4.30 |
| J004519-695519 | 00:45:19.9 | -69:55:19.7 | 15.40 |
| J004502-731638 | 00:45:02.9 | -73:16:38.7 | 6.38 |
| J004520-704442 | 00:45:20.4 | -70:44:42.7 | 3.68 |
| J004522-695509 | 00:45:22.9 | -69:55:09.6 | 6.60 |
| J004525-732259 | 00:45:25.7 | -73:22:59.1 | 16.07 |
| J004527-693250 | 00:45:27.3 | -69:32:50.5 | 5.06 |
| J004529-750135 | 00:45:29.2 | -75:01:35.4 | 6.33 |
| J004530-745056 | 00:45:30.1 | -74:50:56.2 | 9.88 |
| J004533-720402 | 00:45:33.0 | -72:04:02.2 | 5.85 |
| J004537-712316 | 00:45:37.2 | -71:23:16.8 | 22.35 |
| J004504-715613 | 00:45:04.5 | -71:56:13.6 | 11.33 |
| J004545-724142 | 00:45:45.5 | -72:41:42.5 | 6.31 |
| J004546-752906 | 00:45:46.3 | -75:29:06.4 | 7.29 |
| J004548-714932 | 00:45:48.7 | -71:49:32.2 | 7.64 |
| J004555-704646 | 00:45:55.5 | -70:46:46.6 | 16.33 |
| J004557-731331 | 00:45:57.6 | -73:13:31.6 | 4.59 |
| J004611-741759 | 00:46:11.1 | -74:17:59.9 | 4.92 |
| J004616-711611 | 00:46:16.8 | -71:16:11.7 | 5.51 |
| J004602-744004 | 00:46:02.0 | -74:40:04.1 | 38.22 |
| Index | J004621-720154 | 00:46:21.5 | -72:01:54.0 | 19.25 |
|-------|----------------|------------|-------------|-------|
|       | J004623-710041 | 00:46:23.4 | -71:00:41.6 | 7.01  |
|       | J004623-722724 | 00:46:23.4 | -72:27:24.6 | 10.88 |
|       | J004628-731508 | 00:46:28.7 | -73:15:08.4 | 4.38  |
|       | J004629-731449 | 00:46:29.5 | -73:14:49.0 | 3.98  |
|       | J004630-722250 | 00:46:30.9 | -72:22:50.5 | 3.43  |
|       | J004631-720419 | 00:46:31.0 | -72:04:19.0 | 3.49  |
|       | J004632-705856 | 00:46:32.4 | -70:58:56.8 | 47.17 |
|       | J004632-742507 | 00:46:32.4 | -74:25:07.0 | 7.36  |
|       | J004636-735332 | 00:46:36.1 | -73:53:32.9 | 5.10  |
|       | J004639-695712 | 00:46:39.1 | -69:57:12.3 | 69.70 |
|       | J004639-693128 | 00:46:39.6 | -69:31:28.8 | 41.02 |
|       | J004644-695710 | 00:46:44.2 | -69:57:10.3 | 52.80 |
|       | J004646-734305 | 00:46:46.1 | -73:43:05.5 | 8.84  |
|       | J004647-695715 | 00:46:47.7 | -69:57:15.3 | 33.40 |
|       | J004603-720156 | 00:46:03.0 | -72:01:56.7 | 24.43 |
|       | J004608-720156 | 00:46:08.3 | -72:01:56.7 | 24.43 |
|       | J004700-700347 | 00:47:00.6 | -70:03:47.0 | 7.11  |
|       | J004701-701438 | 00:47:01.7 | -70:14:38.0 | 9.96  |
|       | J004711-745929 | 00:47:11.7 | -74:59:29.7 | 9.80  |
|       | J004719-723947 | 00:47:19.0 | -72:39:47.5 | 20.74 |
|       | J004702-710143 | 00:47:02.0 | -71:01:43.1 | 4.55  |
|       | J004725-712728 | 00:47:25.5 | -71:27:28.1 | 11.69 |
|       | J004703-714957 | 00:47:03.9 | -71:49:57.5 | 23.07 |
|       | J004731-711101 | 00:47:31.2 | -71:11:01.2 | 4.06  |
|       | J004732-750057 | 00:47:32.0 | -75:00:57.6 | 9.19  |
|       | J004736-694327 | 00:47:36.9 | -69:43:27.3 | 17.50 |
|       | J004740-730111 | 00:47:40.9 | -73:01:11.1 | 339.60|
|       | J004705-750233 | 00:47:05.1 | -75:02:33.0 | 6.60  |
|       | J004750-705756 | 00:47:50.5 | -70:57:56.7 | 32.88 |
|       | J004752-703946 | 00:47:52.3 | -70:39:46.1 | 3.09  |
|       | J004709-743011 | 00:47:09.4 | -74:30:11.6 | 3.24  |
|       | J004801-701820 | 00:48:01.2 | -70:18:20.7 | 3.84  |
|       | J004810-711422 | 00:48:10.8 | -71:14:22.9 | 4.33  |
|       | J004815-703645 | 00:48:15.2 | -70:36:45.7 | 4.08  |
|       | J004816-711401 | 00:48:16.7 | -71:14:01.6 | 17.72 |
|       | J004825-720034 | 00:48:25.6 | -72:00:34.0 | 3.76  |
|       | J004803-704911 | 00:48:03.6 | -70:49:11.4 | 3.87  |
|       | J004803-741234 | 00:48:03.9 | -74:12:34.5 | 3.05  |
|       | J004830-710315 | 00:48:30.9 | -71:03:15.6 | 7.19  |
|       | J004832-743310 | 00:48:32.4 | -74:33:10.1 | 4.80  |
|       | J004835-734433 | 00:48:35.6 | -73:44:33.5 | 5.38  |
|       | J004836-733055 | 00:48:36.6 | -73:30:55.5 | 8.80  |
|       | J004837-701223 | 00:48:37.5 | -70:12:23.4 | 4.36  |
|       | J004839-753148 | 00:48:39.8 | -75:31:48.2 | 4.83  |
|       | J004844-740729 | 00:48:44.1 | -74:07:29.1 | 13.91 |
|       | J004805-752345 | 00:48:05.7 | -75:23:45.0 | 8.71  |
|       | J004850-725123 | 00:48:50.0 | -72:51:23.4 | 6.38  |
|       | J004851-710513 | 00:48:51.2 | -71:05:13.0 | 9.85  |
|       | J004856-704116 | 00:48:56.0 | -70:41:16.7 | 3.65  |
|       | J004858-752944 | 00:48:58.2 | -75:29:44.0 | 26.18 |
|       | J004858-700906 | 00:48:58.3 | -70:09:06.0 | 6.61  |
| J004806-741959 | 00:48:06.7 | -74:19:59.5 | 5.19 |
|----------------|------------|-------------|-----|
| J004808-731454 | 00:48:08.4 | -73:14:54.2 | 17.24 |
| J004808-741205 | 00:48:08.4 | -74:12:05.7 | 109.10 |
| J004808-743303 | 00:48:08.9 | -74:33:03.6 | 3.71 |
| J004901-734455 | 00:49:01.6 | -73:44:55.3 | 11.64 |
| J004912-702030 | 00:49:12.4 | -70:20:30.1 | 3.83 |
| J004912-700815 | 00:49:12.9 | -70:08:15.0 | 12.20 |
| J004917-732044 | 00:49:17.3 | -73:20:44.4 | 14.01 |
| J004918-700754 | 00:49:18.2 | -70:07:54.0 | 22.80 |
| J004918-722000 | 00:49:18.6 | -72:20:00.0 | 5.33 |
| J004918-745659 | 00:49:18.9 | -74:56:59.0 | 62.21 |
| J004923-712659 | 00:49:23.8 | -71:26:59.8 | 15.39 |
| J004924-710518 | 00:49:24.9 | -71:05:18.8 | 15.04 |
| J004925-710552 | 00:49:25.0 | -71:05:52.1 | 12.47 |
| J004927-695019 | 00:49:27.1 | -69:50:19.1 | 11.18 |
| J004929-726333 | 00:49:29.0 | -72:26:33.5 | 6.45 |
| J004929-721809 | 00:49:29.4 | -72:18:09.7 | 9.38 |
| J004933-721901 | 00:49:33.3 | -72:19:01.6 | 25.38 |
| J004935-741543 | 00:49:35.6 | -74:15:43.8 | 18.07 |
| J004935-724635 | 00:49:35.9 | -72:46:35.7 | 17.51 |
| J004937-723552 | 00:49:37.0 | -72:35:52.4 | 3.77 |
| J004937-705212 | 00:49:37.2 | -70:52:12.3 | 21.58 |
| J004937-700132 | 00:49:37.7 | -70:01:32.8 | 73.42 |
| J004938-741606 | 00:49:38.5 | -74:16:06.1 | 11.66 |
| J004942-724844 | 00:49:42.1 | -72:48:44.5 | 4.90 |
| J004942-741908 | 00:49:42.4 | -74:19:08.7 | 4.27 |
| J004945-692624 | 00:49:45.0 | -69:26:24.5 | 7.33 |
| J004948-722212 | 00:49:48.9 | -72:22:12.8 | 3.04 |
| J004954-715151 | 00:49:54.0 | -71:51:51.4 | 19.79 |
| J004956-723554 | 00:49:56.9 | -72:35:54.3 | 98.90 |
| J004958-693326 | 00:49:58.0 | -69:33:26.5 | 7.90 |
| J004908-710346 | 00:49:08.0 | -71:03:46.4 | 13.99 |
| J004908-744621 | 00:49:08.8 | -74:46:21.3 | 12.41 |
| J005013-732128 | 00:50:13.9 | -73:21:28.6 | 3.79 |
| J005015-730325 | 00:50:15.0 | -73:03:25.2 | 20.14 |
| J005021-744151 | 00:50:21.6 | -74:41:51.0 | 6.17 |
| J005022-712128 | 00:50:22.4 | -71:21:28.3 | 4.48 |
| J005022-730306 | 00:50:22.5 | -73:03:06.8 | 9.63 |
| J005027-695832 | 00:50:27.6 | -69:58:32.3 | 7.17 |
| J005034-704036 | 00:50:34.8 | -70:40:36.2 | 3.72 |
| J005034-691534 | 00:50:34.9 | -69:15:34.9 | 13.33 |
| J005038-691543 | 00:50:38.3 | -69:15:43.4 | 4.46 |
| J005041-703937 | 00:50:41.6 | -70:39:37.6 | 28.73 |
| J005042-715828 | 00:50:42.1 | -71:58:28.4 | 6.92 |
| J005042-700912 | 00:50:42.3 | -70:09:12.7 | 5.32 |
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| J005053-731707 | 00:50:53.4 | -73:17:07.6 | 3.94 |
| J005056-700921 | 00:50:56.6 | -70:09:21.9 | 35.58 |
| J005057-731247 | 00:50:57.3 | -73:12:47.8 | 3.86 |
| J005007-734134 | 00:50:07.8 | -73:41:34.3 | 7.38 |
| J005101-753248 | 00:51:01.5 | -75:32:48.5 | 5.67 |
| J005115-713058 | 00:51:15.8 | -71:30:58.0 | 17.08 |
| J005117-733959 | 00:51:17.1 | -73:39:59.8 | 48.62 |
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| J005135-734420 | 00:51:35.0 | -73:44:20.5 | 3.76  |
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| J005147-730452 | 00:51:47.6 | -73:04:52.7 | 11.03 |
| J005148-725046 | 00:51:48.0 | -72:50:46.7 | 7.21  |
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| J005201-733235 | 00:52:01.3 | -73:32:35.0 | 5.75  |
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| J005456-710340 | 00:54:56.6 | -71:03:40.2 | 7.64 |
| J005408-722421 | 00:54:08.2 | -72:24:21.2 | 8.11 |
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| J005532-723124 | 00:55:32.9 | -72:31:24.0 | 17.58 |
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| J005536-723534 | 00:55:36.3 | -72:35:34.4 | 19.94 |
| J005537-734353 | 00:55:37.3 | -73:43:53.9 | 10.80 |
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| J005847-744654 | 00:58:47.8 | -74:46:54.4 | 5.19 |
| J005848-743514 | 00:58:48.8 | -74:35:14.1 | 19.18 |
| J005912-741400 | 00:59:12.8 | -74:14:00.6 | 3.49 |
| J005918-744654 | 00:59:18.8 | -74:46:54.4 | 5.19 |
| J005927-751206 | 00:59:27.6 | -75:12:06.6 | 3.42 |
| J005935-714625 | 00:59:35.8 | -71:46:25.9 | 3.79 |
| J005904-704901 | 00:59:04.4 | -70:49:01.3 | 64.34 |
| J005948-705028 | 00:59:48.6 | -70:50:28.1 | 10.82 |
| J005905-750642 | 00:59:05.1 | -75:06:42.7 | 6.27 |
| J005906-745849 | 00:59:06.8 | -74:58:49.3 | 14.54 |
| J005906-735204 | 00:59:06.6 | -73:52:04.2 | 29.42 |
| J005906-745454 | 00:59:06.7 | -74:54:54.4 | 9.39 |
| J005909-740239 | 00:59:09.7 | -74:02:39.9 | 5.48 |
| J010011-693717 | 01:00:11.2 | -69:37:17.9 | 6.30 |
| J010012-704028 | 01:00:12.6 | -70:40:28.1 | 8.34 |
| J010020-714433 | 01:00:20.2 | -71:44:33.5 | 3.68 |
| J010029-713826 | 01:00:29.8 | -71:38:26.2 | 127.70 |
| J010030-730007 | 01:00:30.6 | -73:00:07.3 | 12.87 |
| J010041-740506 | 01:00:41.1 | -74:05:06.8 | 13.80 |
| J010043-712137 | 01:00:43.1 | -71:21:37.3 | 8.99 |
| J010043-695316 | 01:00:43.9 | -69:53:16.4 | 18.69 |
| J010046-745417 | 01:00:46.7 | -74:54:17.9 | 21.70 |
| J010005-693701 | 01:00:05.8 | -69:37:01.1 | 6.19 |
| J010050-751354 | 01:00:50.8 | -75:13:54.0 | 4.91 |
| J010053-705020 | 01:00:53.0 | -70:50:20.3 | 8.34 |
| J010053-734042 | 01:00:53.8 | -73:40:42.0 | 7.19 |
| J010054-734215 | 01:00:54.7 | -73:42:15.7 | 4.84 |
| J010058-713529 | 01:00:58.2 | -71:35:29.3 | 6.83 |
| J010066-732639 | 01:00:06.5 | -73:26:39.0 | 4.42 |
| J010066-693030 | 01:00:06.8 | -69:30:30.8 | 6.91 |
| J010112-702418 | 01:01:12.0 | -70:24:18.2 | 4.19 |
| J010112-744100 | 01:01:12.5 | -74:41:00.3 | 13.06 |
| J010116-752021 | 01:01:16.2 | -75:20:21.9 | 4.68 |
| J010132-693915 | 01:01:32.1 | -69:39:15.5 | 123.50 |
| J010140-725514 | 01:01:40.7 | -72:55:14.2 | 4.95 |
| J010142-703204 | 01:01:42.1 | -70:32:04.4 | 6.70 |
| J010143-723226 | 01:01:43.3 | -72:32:26.8 | 13.20 |
| J010143-742334 | 01:01:43.4 | -74:23:34.7 | 3.74 |
| J010147-723226 | 01:01:47.4 | -72:32:26.8 | 7.60 |
| J010152-695639 | 01:01:52.3 | -69:56:39.8 | 4.19 |
| J010152-720601 | 01:01:52.6 | -72:06:01.4 | 4.18 |
| J010157-720657 | 01:01:57.3 | -72:06:57.5 | 4.06 |
| J010157-734248 | 01:01:57.6 | -73:42:48.6 | 7.85 |
| J010109-725047 | 01:02:09.8 | -72:50:47.2 | 3.87 |
| J010213-720444 | 01:02:13.5 | -72:04:44.1 | 4.68 |
| J010216-723707 | 01:02:16.5 | -72:37:07.7 | 4.60 |
| J010220-735322 | 01:02:20.9 | -73:53:22.3 | 12.28 |
| J010221-703717 | 01:02:21.4 | -70:37:17.3 | 3.54 |
| J010222-712721 | 01:02:22.0 | -71:27:21.2 | 14.32 |
| Source Name | Right Ascension | Declination   | Flux Density |
|------------|-----------------|---------------|--------------|
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| J010229-734732 | 01:02:29.4 | -73:47:32.8 | 5.50         |
| J010229-750021 | 01:02:29.6 | -75:00:21.8 | 8.21         |
| J010234-695827 | 01:02:34.0 | -69:58:27.9 | 15.36        |
| J010234-741534 | 01:02:34.3 | -74:15:34.7 | 18.37        |
| J010234-734817 | 01:02:34.6 | -73:48:17.9 | 5.69         |
| J010237-725037 | 01:02:37.7 | -72:50:37.3 | 4.74         |
| J010240-710220 | 01:02:48.5 | -71:02:20.7 | 5.99         |
| J010241-695831 | 01:02:41.4 | -69:58:31.5 | 4.06         |
| J010248-752212 | 01:02:48.8 | -75:22:12.6 | 4.91         |
| J010249-715318 | 01:02:49.0 | -71:53:18.3 | 9.65         |
| J010251-753524 | 01:02:51.5 | -75:35:24.0 | 64.01        |
| J010255-713631 | 01:02:55.5 | -71:36:31.6 | 19.68        |
| J010256-743531 | 01:02:56.9 | -74:35:31.2 | 18.94        |
| J010257-703903 | 01:02:57.1 | -70:39:03.1 | 8.29         |
| J010257-703952 | 01:02:57.1 | -70:39:52.9 | 7.99         |
| J010257-703836 | 01:02:57.3 | -70:38:36.4 | 6.48         |
| J010258-743344 | 01:02:58.3 | -74:33:44.9 | 11.27        |
| J010319-704648 | 01:03:19.1 | -70:46:48.4 | 9.49         |
| J010319-700235 | 01:03:19.8 | -70:02:35.2 | 12.11        |
| J010321-721343 | 01:03:21.3 | -72:13:43.8 | 3.87         |
| J010326-730022 | 01:03:26.9 | -73:00:22.8 | 13.24        |
| J010329-724724 | 01:03:29.7 | -72:47:24.6 | 3.50         |
| J010330-743431 | 01:03:30.9 | -74:34:31.2 | 5.08         |
| J010331-700637 | 01:03:31.7 | -70:06:37.0 | 55.77        |
| J010331-750703 | 01:03:31.8 | -75:07:03.6 | 53.33        |
| J010332-752745 | 01:03:32.2 | -75:27:45.7 | 8.27         |
| J010339-725041 | 01:03:39.3 | -72:50:41.8 | 13.48        |
| J010341-703532 | 01:03:41.1 | -70:35:32.1 | 3.27         |
| J010344-694052 | 01:03:44.8 | -69:40:52.1 | 16.40        |
| J010344-695829 | 01:03:44.8 | -69:58:29.8 | 20.76        |
| J010345-732049 | 01:03:45.3 | -73:20:49.8 | 2.97         |
| J010345-694924 | 01:03:45.9 | -69:49:24.1 | 33.23        |
| J010348-712403 | 01:03:48.8 | -71:24:03.7 | 4.04         |
| J010359-711255 | 01:03:59.1 | -71:12:55.0 | 9.61         |
| J010410-733808 | 01:04:10.5 | -73:38:08.4 | 6.04         |
| J010411-705602 | 01:04:11.8 | -70:56:02.1 | 8.62         |
| J010412-752357 | 01:04:12.6 | -75:23:57.4 | 8.80         |
| J010402-750833 | 01:04:02.2 | -75:08:33.0 | 5.42         |
| J010424-711254 | 01:04:24.6 | -71:12:54.6 | 6.35         |
| J010425-742732 | 01:04:25.6 | -74:27:32.5 | 15.07        |
| J010403-752754 | 01:04:03.6 | -75:27:54.3 | 4.11         |
| J010431-720725 | 01:04:31.3 | -72:07:25.2 | 34.99        |
| J010435-740410 | 01:04:35.0 | -74:04:10.2 | 3.54         |
| J010436-695822 | 01:04:36.9 | -69:58:22.8 | 34.81        |
| J010441-713122 | 01:04:41.2 | -71:31:22.7 | 29.69        |
| J010444-745703 | 01:04:44.2 | -74:57:03.0 | 3.75         |
| J010405-724343 | 01:04:05.4 | -72:43:43.0 | 11.32        |
| J010455-752921 | 01:04:55.5 | -75:29:21.4 | 5.18         |
| J010458-703734 | 01:04:58.0 | -70:37:34.5 | 52.03        |
| Source ID   | RA           | Dec          | Value    |
|------------|--------------|--------------|----------|
| J010406-735127 | 01:04:06.5  | -73:51:27.5  | 5.22     |
| J010407-711007 | 01:04:07.2  | -71:10:07.1  | 3.85     |
| J010511-753444 | 01:05:11.4  | -75:34:44.3  | 26.90    |
| J010514-703258 | 01:05:14.8  | -70:32:58.7  | 2.93     |
| J010516-735739 | 01:05:16.3  | -73:57:39.7  | 10.40    |
| J010520-695511 | 01:05:20.4  | -69:55:11.5  | 11.82    |
| J010521-705154 | 01:05:21.1  | -70:51:54.5  | 5.24     |
| J010523-753421 | 01:05:23.9  | -75:34:21.4  | 31.27    |
| J010524-731517 | 01:05:24.1  | -73:15:17.0  | 17.90    |
| J010525-722523 | 01:05:25.1  | -72:25:23.1  | 25.31    |
| J010525-732318 | 01:05:25.4  | -73:23:18.9  | 3.12     |
| J010531-721020 | 01:05:31.0  | -72:10:20.9  | 2.26     |
| J010532-743330 | 01:05:32.3  | -74:33:30.1  | 6.69     |
| J010532-721331 | 01:05:32.9  | -72:13:31.1  | 11.90    |
| J010536-743201 | 01:05:36.0  | -74:32:01.0  | 8.49     |
| J010536-753339 | 01:05:36.3  | -75:33:39.9  | 6.72     |
| J010536-740005 | 01:05:36.7  | -74:00:05.7  | 18.09    |
| J010504-715925 | 01:05:04.1  | -71:59:25.0  | 9.72     |
| J010543-745326 | 01:05:43.0  | -74:53:26.6  | 4.64     |
| J010544-750546 | 01:05:44.0  | -75:05:46.7  | 13.22    |
| J010549-702623 | 01:05:49.3  | -70:26:23.4  | 13.58    |
| J010551-703850 | 01:05:51.8  | -70:38:50.9  | 3.58     |
| J010556-714606 | 01:05:56.6  | -71:46:06.9  | 36.15    |
| J010557-701457 | 01:05:57.5  | -70:14:57.0  | 30.13    |
| J010558-732513 | 01:05:58.8  | -73:25:13.6  | 9.57     |
| J010507-721841 | 01:05:07.0  | -72:18:41.6  | 3.77     |
| J010507-723858 | 01:05:07.8  | -72:38:58.3  | 3.83     |
| J010509-712838 | 01:05:09.6  | -71:28:38.7  | 6.36     |
| J010610-734956 | 01:06:10.4  | -73:49:56.8  | 4.50     |
| J010610-744116 | 01:06:10.6  | -74:41:16.7  | 5.13     |
| J010614-744128 | 01:06:14.7  | -74:41:28.1  | 4.88     |
| J010614-735000 | 01:06:14.8  | -73:50:00.1  | 8.30     |
| J010619-705113 | 01:06:19.3  | -70:51:13.2  | 7.02     |
| J010620-704144 | 01:06:20.9  | -70:41:44.5  | 18.43    |
| J010629-745135 | 01:06:29.1  | -74:51:35.2  | 4.30     |
| J010633-714807 | 01:06:33.5  | -71:48:07.9  | 3.77     |
| J010638-695913 | 01:06:38.2  | -69:59:13.6  | 3.47     |
| J010604-693126 | 01:06:04.3  | -69:31:26.5  | 13.21    |
| J010642-712003 | 01:06:42.6  | -71:20:03.2  | 4.96     |
| J010643-703008 | 01:06:43.6  | -70:30:08.0  | 4.74     |
| J010646-741931 | 01:06:46.3  | -74:19:31.2  | 5.93     |
| J010647-725814 | 01:06:47.5  | -72:58:14.0  | 7.03     |
| J010651-752014 | 01:06:51.0  | -75:20:14.4  | 4.60     |
| J010652-721837 | 01:06:52.7  | -72:18:37.0  | 7.61     |
| J010653-693928 | 01:06:53.5  | -69:39:28.4  | 15.32    |
| J010657-731320 | 01:06:57.8  | -73:13:20.6  | 5.75     |
| J010659-735454 | 01:06:59.8  | -73:54:54.7  | 7.98     |
| J010607-693207 | 01:06:07.3  | -69:32:07.6  | 5.87     |
| J010717-732949 | 01:07:17.4  | -73:29:49.2  | 13.56    |
| J010702-703417 | 01:07:02.6  | -70:34:17.8  | 9.41     |
| J010704-692013 | 01:07:04.8  | -69:20:13.8  | 15.44    |
| J010741-715311 | 01:07:41.3  | -71:53:11.7  | 5.47     |
| Source          | RA          | Dec         | Flux          |
|-----------------|-------------|-------------|---------------|
| J010748-705215  | 01:07:48.3  | -70:52:15.5 | 9.93          |
| J010749-714505  | 01:07:49.7  | -71:45:05.7 | 3.90          |
| J010756-712534  | 01:07:56.3  | -71:25:34.0 | 10.27         |
| J010758-703526  | 01:07:58.8  | -70:35:26.9 | 3.09          |
| J010759-710822  | 01:07:59.7  | -71:08:22.4 | 3.75          |
| J010708-714305  | 01:07:08.5  | -71:43:05.9 | 24.34         |
| J010811-754155  | 01:08:11.2  | -75:41:55.9 | 21.16         |
| J010811-725738  | 01:08:11.7  | -72:57:38.1 | 9.73          |
| J010815-692356  | 01:08:15.0  | -69:23:56.1 | 18.56         |
| J010816-693654  | 01:08:16.2  | -69:36:54.0 | 2.70          |
| J010817-745520  | 01:08:17.5  | -74:55:20.4 | 5.91          |
| J010818-692355  | 01:08:18.5  | -69:23:55.5 | 8.57          |
| J010802-712553  | 01:08:02.8  | -71:25:53.5 | 3.93          |
| J010821-714924  | 01:08:21.6  | -71:49:24.6 | 4.72          |
| J010825-700556  | 01:08:25.9  | -70:05:56.3 | 5.22          |
| J010829-753406  | 01:08:29.0  | -75:34:06.6 | 3.84          |
| J010836-704701  | 01:08:36.9  | -70:47:01.9 | 4.62          |
| J010839-724715  | 01:08:39.1  | -72:47:15.4 | 20.23         |
| J010846-704653  | 01:08:46.6  | -70:46:53.4 | 5.23          |
| J010847-752628  | 01:08:47.6  | -75:26:28.2 | 13.51         |
| J010851-715018  | 01:08:51.9  | -71:50:18.8 | 4.55          |
| J010855-740522  | 01:08:55.2  | -74:05:22.0 | 4.46          |
| J010857-721140  | 01:08:57.3  | -72:11:40.6 | 4.41          |
| J010808-713947  | 01:08:08.0  | -71:39:47.0 | 9.90          |
| J010809-720913  | 01:08:09.6  | -72:09:13.2 | 7.21          |
| J010901-731815  | 01:09:01.3  | -73:18:15.1 | 17.49         |
| J010901-722903  | 01:09:01.8  | -72:29:03.6 | 3.53          |
| J010912-731728  | 01:09:12.2  | -73:17:28.6 | 8.00          |
| J010913-731138  | 01:09:13.0  | -73:11:38.7 | 36.19         |
| J010914-722939  | 01:09:14.3  | -72:29:39.1 | 5.76          |
| J010919-725600  | 01:09:19.4  | -72:56:00.2 | 26.82         |
| J010902-713316  | 01:09:02.1  | -71:33:16.6 | 4.37          |
| J010920-731051  | 01:09:20.6  | -73:10:51.0 | 3.97          |
| J010928-704207  | 01:09:28.6  | -70:42:07.8 | 15.69         |
| J010928-740557  | 01:09:28.9  | -74:05:57.5 | 8.28          |
| J010903-734926  | 01:09:03.8  | -73:49:26.2 | 4.95          |
| J010930-725245  | 01:09:30.0  | -72:52:45.1 | 3.64          |
| J010931-713454  | 01:09:31.2  | -71:34:54.5 | 119.80        |
| J010932-694618  | 01:09:32.3  | -69:46:18.9 | 6.89          |
| J010934-753646  | 01:09:34.5  | -75:36:46.7 | 3.67          |
| J010935-713823  | 01:09:35.4  | -71:38:23.5 | 6.63          |
| J010936-700211  | 01:09:36.3  | -70:02:11.1 | 3.26          |
| J010937-745702  | 01:09:37.8  | -74:57:02.0 | 4.33          |
| J010939-705002  | 01:09:39.8  | -70:50:02.7 | 6.13          |
| J010940-695557  | 01:09:40.4  | -69:55:57.8 | 29.20         |
| J010940-695624  | 01:09:40.6  | -69:56:24.0 | 33.10         |
| J010949-702501  | 01:09:49.7  | -70:25:01.4 | 8.11          |
| J010955-711346  | 01:09:55.5  | -71:13:46.1 | 3.85          |
| J010958-713544  | 01:09:58.8  | -71:35:44.1 | 9.16          |
| J011016-713951  | 01:10:16.6  | -71:39:51.6 | 4.03          |
| J011018-704815  | 01:10:18.1  | -70:48:15.4 | 6.91          |
| J011020-730425  | 01:10:20.1  | -73:04:25.0 | 19.20         |
| J011022-702517  | 01:10:22.9 | -70:25:17.5 | 6.31 |
|-----------------|------------|------------|-----|
| J011023-730450  | 01:10:23.7 | -73:04:50.2 | 12.60 |
| J011025-695503  | 01:10:25.4 | -69:55:03.8 | 68.30 |
| J011028-745103  | 01:10:28.1 | -74:51:03.9 | 16.67 |
| J011029-745358  | 01:10:29.4 | -74:53:58.4 | 7.00 |
| J011030-723309  | 01:10:30.6 | -72:33:09.0 | 9.36 |
| J011033-700311  | 01:10:33.3 | -70:03:11.5 | 4.54 |
| J011035-720024  | 01:10:35.2 | -72:00:24.3 | 6.23 |
| J011036-722810  | 01:10:36.4 | -72:28:10.7 | 65.43 |
| J011037-701041  | 01:10:37.0 | -70:10:41.4 | 3.91 |
| J011039-705752  | 01:10:39.1 | -70:57:52.9 | 3.60 |
| J011041-731454  | 01:10:41.1 | -73:14:54.3 | 5.57 |
| J011044-750953  | 01:10:44.4 | -75:09:53.0 | 8.33 |
| J011048-711415  | 01:10:48.2 | -71:14:15.9 | 8.09 |
| J011049-704953  | 01:10:49.2 | -70:49:53.3 | 4.22 |
| J011049-731427  | 01:10:49.9 | -73:14:27.8 | 497.90 |
| J011005-722647  | 01:10:05.3 | -72:26:47.9 | 127.90 |
| J011050-721025  | 01:10:50.2 | -72:10:25.7 | 7.62 |
| J011053-704252  | 01:10:53.5 | -70:42:52.7 | 13.74 |
| J011056-731408  | 01:10:56.6 | -73:14:08.2 | 141.70 |
| J011058-746617  | 01:10:58.5 | -74:46:17.0 | 3.75 |
| J011007-741047  | 01:10:07.1 | -74:10:47.9 | 3.68 |
| J011101-723533  | 01:11:01.4 | -72:35:33.5 | 3.61 |
| J011115-715137  | 01:11:15.4 | -71:51:37.1 | 7.82 |
| J011116-701146  | 01:11:16.2 | -70:11:46.9 | 21.42 |
| J011127-694654  | 01:11:27.2 | -69:46:54.9 | 3.98 |
| J011103-720050  | 01:11:03.8 | -72:00:50.4 | 4.84 |
| J011130-754503  | 01:11:30.8 | -75:45:03.5 | 64.20 |
| J011132-730209  | 01:11:32.5 | -73:02:09.4 | 66.96 |
| J011134-753807  | 01:11:34.1 | -75:38:07.9 | 92.81 |
| J011134-711413  | 01:11:34.4 | -71:14:13.8 | 37.90 |
| J011136-731023  | 01:11:36.1 | -73:10:23.1 | 6.95 |
| J011146-703530  | 01:11:46.0 | -70:35:30.7 | 10.86 |
| J011146-711850  | 01:11:46.9 | -71:18:50.3 | 6.94 |
| J011153-725119  | 01:11:53.0 | -72:51:19.4 | 7.61 |
| J011153-711908  | 01:11:53.7 | -71:19:08.3 | 4.64 |
| J011157-734129  | 01:11:57.9 | -73:41:29.0 | 19.95 |
| J011158-694908  | 01:11:58.0 | -69:49:08.6 | 4.03 |
| J011108-692611  | 01:11:08.3 | -69:26:11.6 | 117.92 |
| J011211-753502  | 01:12:11.0 | -75:35:02.5 | 3.28 |
| J011222-703926  | 01:12:22.5 | -70:39:26.5 | 4.62 |
| J011223-741212  | 01:12:23.2 | -74:12:12.3 | 33.91 |
| J011226-732751  | 01:12:26.0 | -73:27:51.7 | 27.16 |
| J011226-724801  | 01:12:26.5 | -72:48:01.5 | 7.11 |
| J011231-750617  | 01:12:31.4 | -75:06:17.8 | 13.85 |
| J011204-695531  | 01:12:04.5 | -69:55:31.9 | 10.61 |
| J011246-731522  | 01:12:46.8 | -73:15:22.8 | 7.25 |
| J011248-701928  | 01:12:48.0 | -70:19:28.6 | 15.12 |
| J011251-752530  | 01:12:51.6 | -75:25:30.3 | 12.51 |
| J011256-753504  | 01:12:56.7 | -75:35:04.0 | 3.79 |
| J011258-700620  | 01:12:58.5 | -70:06:20.9 | 4.11 |
| J011300-701337  | 01:13:00.9 | -70:13:37.3 | 8.76 |
| Source     | RA          | DEC         | Intensity |
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| J011301-740711 | 1:13:01.8   | -74:07:11.0 | 5.37      |
| J011319-743451 | 1:13:19.1   | -74:34:51.9 | 8.84      |
| J011302-714903 | 1:13:02.5   | -71:49:03.3 | 5.95      |
| J011321-752550 | 1:13:21.3   | -75:25:50.5 | 37.62     |
| J011321-752820 | 1:13:21.4   | -75:28:20.3 | 96.25     |
| J011325-695102 | 1:13:25.4   | -69:51:02.3 | 4.03      |
| J011303-732107 | 1:13:03.4   | -73:21:07.4 | 4.95      |
| J011332-693855 | 1:13:32.5   | -69:38:55.4 | 34.71     |
| J011332-740757 | 1:13:32.6   | -74:07:57.6 | 29.13     |
| J011338-714119 | 1:13:38.9   | -71:41:19.7 | 11.96     |
| J011304-701656 | 1:13:04.2   | -70:16:56.9 | 3.47      |
| J011344-711520 | 1:13:44.3   | -71:15:20.5 | 21.10     |
| J011349-731801 | 1:13:49.8   | -73:18:01.4 | 16.21     |
| J011351-753339 | 1:13:51.2   | -75:33:39.0 | 35.07     |
| J011357-702530 | 1:13:57.3   | -70:25:30.9 | 68.65     |
| J011357-742655 | 1:13:57.3   | -74:26:55.3 | 4.20      |
| J011357-711424 | 1:13:57.4   | -71:14:24.9 | 27.75     |
| J011306-731728 | 1:13:06.1   | -73:17:28.1 | 4.26      |
| J011401-702622 | 1:14:01.4   | -70:26:22.6 | 4.19      |
| J011413-700944 | 1:14:13.7   | -70:09:44.6 | 16.90     |
| J011417-700951 | 1:14:17.4   | -70:09:51.0 | 7.20      |
| J011418-731729 | 1:14:18.6   | -73:17:29.7 | 6.00      |
| J011419-731543 | 1:14:19.6   | -73:15:43.8 | 5.82      |
| J011427-733313 | 1:14:27.8   | -73:33:13.5 | 1.97      |
| J011403-732006 | 1:14:03.7   | -73:20:06.4 | 31.40     |
| J011432-732143 | 1:14:32.8   | -73:21:43.1 | 132.40    |
| J011434-715259 | 1:14:34.8   | -71:52:59.0 | 24.30     |
| J011436-715233 | 1:14:36.9   | -71:52:33.1 | 19.90     |
| J011446-731948 | 1:14:46.9   | -73:19:48.7 | 5.82      |
| J011454-701434 | 1:14:54.1   | -70:14:34.4 | 20.67     |
| J011457-700028 | 1:14:57.1   | -70:00:28.1 | 4.60      |
| J011457-732811 | 1:14:57.8   | -73:28:11.9 | 4.45      |
| J011407-732005 | 1:14:07.1   | -73:20:05.5 | 28.50     |
| J011500-703713 | 1:15:00.2   | -70:37:13.7 | 9.52      |
| J011510-694652 | 1:15:10.7   | -69:46:52.4 | 3.48      |
| J011515-694403 | 1:15:15.4   | -69:44:03.7 | 3.29      |
| J011518-704445 | 1:15:18.0   | -70:44:45.3 | 3.99      |
| J011518-715927 | 1:15:18.0   | -71:59:27.8 | 3.77      |
| J011518-713725 | 1:15:18.4   | -71:37:25.4 | 3.03      |
| J011526-730018 | 1:15:26.1   | -73:00:18.3 | 3.95      |
| J011526-720730 | 1:15:26.8   | -72:07:30.7 | 4.79      |
| J011529-700101 | 1:15:29.4   | -70:01:01.6 | 4.50      |
| J011529-741111 | 1:15:29.8   | -74:11:11.1 | 4.81      |
| J011535-720008 | 1:15:35.4   | -72:00:08.9 | 14.15     |
| J011543-701843 | 1:15:43.8   | -70:18:43.4 | 5.72      |
| J011550-713950 | 1:15:50.4   | -71:39:50.6 | 3.99      |
| J011550-741110 | 1:15:50.8   | -74:11:01.2 | 5.26      |
| J011551-700418 | 1:15:51.8   | -70:04:18.8 | 48.09     |
| J011552-723552 | 1:15:52.3   | -72:35:52.2 | 4.79      |
| J011559-705554 | 1:15:59.3   | -70:55:54.5 | 4.04      |
| J011559-710441 | 1:15:59.8   | -71:04:41.1 | 22.68     |
| J011506-743646 | 1:15:06.6   | -74:36:46.8 | 6.64      |
| J011610-733900 | 01:16:10.6 | -73:39:00.6 | 54.50 |
| J011611-711028 | 01:16:11.2 | -71:10:28.7 | 17.03 |
| J011615-733851 | 01:16:15.7 | -73:38:51.8 | 34.20 |
| J011615-732657 | 01:16:15.8 | -73:26:57.1 | 35.46 |
| J011622-700641 | 01:16:22.2 | -70:06:41.5 | 6.62 |
| J011623-702957 | 01:16:23.0 | -70:29:57.2 | 47.83 |
| J011628-731438 | 01:16:28.9 | -73:14:38.8 | 66.52 |
| J011603-744325 | 01:16:03.6 | -74:43:25.5 | 19.56 |
| J011635-712604 | 01:16:35.7 | -71:26:04.0 | 15.95 |
| J011637-701422 | 01:16:37.2 | -70:14:22.6 | 3.69 |
| J011604-735354 | 01:16:04.5 | -73:53:54.3 | 10.09 |
| J011646-745530 | 01:16:46.0 | -74:55:30.9 | 5.41 |
| J011605-695849 | 01:16:05.7 | -69:58:49.9 | 5.55 |
| J011650-695300 | 01:16:50.6 | -69:53:00.1 | 3.71 |
| J011652-695540 | 01:16:52.4 | -69:55:40.0 | 4.16 |
| J011606-743210 | 01:16:06.4 | -74:32:10.4 | 6.52 |
| J011609-742814 | 01:16:09.9 | -74:28:14.2 | 22.93 |
| J011701-714325 | 01:17:01.4 | -71:43:25.4 | 4.10 |
| J011718-703432 | 01:17:18.1 | -70:34:32.0 | 9.68 |
| J011719-714116 | 01:17:19.6 | -71:41:16.1 | 7.26 |
| J011722-730917 | 01:17:22.2 | -73:09:17.2 | 12.89 |
| J011724-744706 | 01:17:24.4 | -74:47:06.5 | 6.28 |
| J011726-695313 | 01:17:26.4 | -69:53:13.5 | 6.78 |
| J011732-705110 | 01:17:32.3 | -70:51:10.9 | 3.73 |
| J011732-743338 | 01:17:32.3 | -74:33:38.1 | 7.69 |
| J011744-745550 | 01:17:44.4 | -74:55:50.5 | 3.73 |
| J011747-734445 | 01:17:47.0 | -73:44:45.2 | 3.30 |
| J011705-695306 | 01:17:05.4 | -69:53:06.6 | 3.85 |
| J011757-721911 | 01:17:57.9 | -72:19:11.5 | 11.79 |
| J011759-745002 | 01:17:59.6 | -74:50:02.2 | 13.03 |
| J011816-695147 | 01:18:16.0 | -69:51:47.1 | 540.50 |
| J011819-730723 | 01:18:19.8 | -73:07:23.8 | 2.51 |
| J011825-731800 | 01:18:25.1 | -73:18:00.1 | 3.67 |
| J011829-753402 | 01:18:29.9 | -75:34:02.1 | 5.72 |
| J011803-720502 | 01:18:03.9 | -72:05:02.5 | 4.33 |
| J011833-725042 | 01:18:33.6 | -72:50:42.5 | 3.71 |
| J011834-720647 | 01:18:34.4 | -72:06:47.9 | 12.15 |
| J011837-725726 | 01:18:37.6 | -72:57:26.6 | 6.54 |
| J011841-715217 | 01:18:41.3 | -71:52:17.2 | 9.53 |
| J011844-744439 | 01:18:44.2 | -74:44:39.7 | 4.14 |
| J011805-745825 | 01:18:05.8 | -74:58:25.3 | 22.22 |
| J011855-724301 | 01:18:55.0 | -72:43:01.6 | 6.68 |
| J011856-700310 | 01:18:56.9 | -70:03:10.0 | 3.64 |
| J011808-694559 | 01:18:08.5 | -69:45:59.6 | 106.60 |
| J011910-750146 | 01:19:10.3 | -75:01:46.1 | 7.57 |
| J011910-724647 | 01:19:10.9 | -72:46:47.9 | 3.50 |
| J011918-710530 | 01:19:18.5 | -71:05:30.7 | 70.39 |
| J011902-692956 | 01:19:02.4 | -69:29:56.7 | 21.50 |
| J011927-735122 | 01:19:27.0 | -73:51:22.9 | 4.99 |
| J011933-725931 | 01:19:33.4 | -72:59:31.8 | 3.54 |
| J011943-694540 | 01:19:43.9 | -69:45:40.1 | 4.70 |
| J011958-750314 | 01:19:58.7 | -75:03:14.5 | 12.82 |
| Source          | RA       | Dec       | Flux     |
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| J011909-744208  | 01:19:09 | -74:42:08 | 15.57    |
| J012011-703605  | 01:20:11 | -70:36:05 | 18.35    |
| J012012-745554  | 01:20:12 | -74:55:54 | 3.95     |
| J012012-721934  | 01:20:12 | -72:19:34 | 3.45     |
| J012023-721956  | 01:20:23 | -72:19:56 | 19.41    |
| J012024-700538  | 01:20:24 | -70:05:38 | 3.75     |
| J012030-712640  | 01:20:30 | -71:26:40 | 5.72     |
| J012035-750633  | 01:20:35 | -75:06:33 | 22.98    |
| J012036-721934  | 01:20:36 | -72:19:34 | 3.45     |
| J012048-733513  | 01:20:48 | -73:35:13 | 8.48     |
| J012053-734938  | 01:20:53 | -73:49:38 | 3.26     |
| J012055-733454  | 01:20:55 | -73:34:54 | 27.19    |
| J012059-735819  | 01:20:59 | -73:58:19 | 22.23    |
| J012066-725017  | 01:20:66 | -72:50:17 | 11.21    |
| J012114-702751  | 01:21:14 | -70:27:51 | 4.85     |
| J012116-710341  | 01:21:16 | -71:03:41 | 103.60   |
| J012122-695930  | 01:21:22 | -69:59:30 | 3.39     |
| J012124-693242  | 01:21:24 | -69:32:42 | 23.89    |
| J012128-714335  | 01:21:28 | -71:43:35 | 10.67    |
| J012138-694344  | 01:21:38 | -69:43:44 | 7.97     |
| J012144-695718  | 01:21:44 | -69:57:18 | 86.90    |
| J012145-716584  | 01:21:45 | -71:16:58 | 4.70     |
| J012146-703126  | 01:21:46 | -70:31:26 | 3.54     |
| J012149-695646  | 01:21:49 | -69:56:46 | 101.70   |
| J012150-700005  | 01:21:50 | -70:00:05 | 32.68    |
| J012153-711959  | 01:21:53 | -71:19:59 | 4.24     |
| J012154-715526  | 01:21:54 | -71:55:26 | 9.47     |
| J012156-744640  | 01:21:56 | -74:46:40 | 4.61     |
| J012109-693141  | 01:21:09 | -69:31:41 | 11.10    |
| J012200-744635  | 01:22:00 | -74:46:35 | 4.69     |
| J012210-693402  | 01:22:10 | -69:34:02 | 31.13    |
| J012226-751902  | 01:22:20 | -75:19:02 | 3.83     |
| J012220-703350  | 01:22:20 | -70:33:50 | 5.94     |
| J012233-714724  | 01:22:33 | -71:47:24 | 12.68    |
| J012235-733817  | 01:22:35 | -73:38:17 | 27.81    |
| J012239-741013  | 01:22:39 | -74:10:13 | 14.96    |
| J012244-692957  | 01:22:44 | -69:29:57 | 21.28    |
| J012244-694415  | 01:22:44 | -69:44:15 | 103.00   |
| J012246-742631  | 01:22:46 | -74:26:31 | 8.37     |
| J012205-714735  | 01:22:05 | -71:47:35 | 5.81     |
| J012250-715043  | 01:22:50 | -71:50:43 | 43.95    |
| J012251-705427  | 01:22:51 | -70:54:27 | 9.10     |
| J012255-731429  | 01:22:55 | -73:14:29 | 4.12     |
| J012255-700708  | 01:22:55 | -70:07:08 | 4.68     |
| J012257-751506  | 01:22:57 | -75:15:06 | 580.60   |
| J012258-714842  | 01:22:58 | -71:48:42 | 7.58     |
| J012207-744638  | 01:22:07 | -74:46:38 | 4.80     |
| J012207-702918  | 01:22:07 | -70:29:18 | 51.05    |
| J012209-713954  | 01:22:09 | -71:39:54 | 24.49    |
| J012311-745417  | 01:23:11 | -74:54:17 | 12.21    |
| J012311-741812  | 01:23:11 | -74:18:12 | 8.27     |
| Code       | Time (HH:mm:ss) | Time (HH:mm:ss) | Value   |
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| J012311-732843 | 01:23:11.8      | -73:28:43.5     | 5.67    |
| J012315-750720 | 01:23:15.4      | -75:07:20.0     | 6.95    |
| J012315-751616 | 01:23:15.5      | -75:16:16.6     | 3.85    |
| J012317-723605 | 01:23:17.6      | -72:36:05.9     | 8.23    |
| J012317-703731 | 01:23:17.8      | -70:37:31.6     | 13.10   |
| J012321-734526 | 01:23:21.4      | -73:45:26.6     | 6.57    |
| J012321-703740 | 01:23:21.7      | -70:37:40.9     | 18.30   |
| J012324-735606 | 01:23:24.0      | -73:56:06.4     | 29.46   |
| J012324-740243 | 01:23:24.2      | -74:02:43.5     | 7.90    |
| J012330-721814 | 01:23:30.9      | -72:18:14.5     | 21.24   |
| J012336-703231 | 01:23:36.6      | -70:32:31.8     | 16.35   |
| J012349-735038 | 01:23:49.7      | -73:50:38.1     | 79.55   |
| J012305-735704 | 01:23:05.6      | -73:57:04.9     | 3.93    |
| J012352-744143 | 01:23:52.9      | -74:41:43.7     | 28.34   |
| J012354-700039 | 01:23:54.6      | -70:00:39.1     | 3.54    |
| J012306-711122 | 01:23:06.4      | -71:11:22.3     | 7.43    |
| J012306-695559 | 01:23:06.6      | -69:55:59.8     | 42.21   |
| J012308-700211 | 01:23:08.6      | -70:02:11.0     | 5.36    |
| J012415-704151 | 01:24:15.9      | -70:41:51.9     | 11.62   |
| J012417-712103 | 01:24:17.9      | -71:12:03.4     | 17.71   |
| J012424-713138 | 01:24:24.6      | -71:31:38.7     | 3.76    |
| J012426-703422 | 01:24:26.5      | -70:34:22.6     | 3.37    |
| J012430-752241 | 01:24:30.0      | -75:22:41.9     | 61.94   |
| J012433-712644 | 01:24:33.4      | -71:26:44.6     | 29.79   |
| J012449-692216 | 01:24:49.1      | -69:22:16.9     | 17.75   |
| J012449-701421 | 01:24:49.5      | -70:14:21.9     | 3.97    |
| J012458-720627 | 01:24:58.2      | -72:06:27.9     | 8.10    |
| J012408-730904 | 01:24:08.0      | -73:09:04.1     | 52.93   |
| J012513-700239 | 01:25:13.7      | -70:02:39.6     | 8.00    |
| J012520-722915 | 01:25:20.4      | -72:29:15.5     | 19.43   |
| J012525-714901 | 01:25:25.1      | -71:49:01.6     | 6.47    |
| J012529-722946 | 01:25:29.7      | -72:29:46.9     | 8.85    |
| J012530-703610 | 01:25:30.5      | -70:36:10.3     | 2.48    |
| J012536-735633 | 01:25:36.0      | -73:56:33.1     | 10.26   |
| J012540-712937 | 01:25:40.7      | -71:29:37.9     | 4.91    |
| J012546-695210 | 01:25:46.4      | -69:52:10.1     | 3.54    |
| J012546-731602 | 01:25:46.9      | -73:16:02.6     | 45.72   |
| J012548-701818 | 01:25:48.3      | -70:18:18.2     | 6.32    |
| J012548-715134 | 01:25:48.7      | -71:51:34.7     | 17.62   |
| J012549-705738 | 01:25:49.2      | -70:57:38.5     | 4.24    |
| J012554-713423 | 01:25:54.6      | -71:34:23.6     | 3.55    |
| J012506-694216 | 01:25:06.7      | -69:42:16.9     | 15.89   |
| J012600-735417 | 01:26:00.2      | -73:54:17.8     | 15.02   |
| J012611-692720 | 01:26:11.4      | -69:27:20.6     | 10.92   |
| J012615-730804 | 01:26:15.8      | -73:08:04.9     | 18.20   |
| J012618-701515 | 01:26:18.1      | -70:15:15.1     | 6.52    |
| J012618-731249 | 01:26:18.1      | -73:12:49.4     | 5.23    |
| J012619-730737 | 01:26:19.4      | -73:07:37.2     | 11.90   |
| J012622-693336 | 01:26:22.2      | -69:33:36.3     | 16.90   |
| J012623-693417 | 01:26:23.0      | -69:34:17.4     | 12.30   |
| J012625-705024 | 01:26:25.2      | -70:50:24.0     | 33.16   |
| J012629-732714 | 01:26:29.3      | -73:27:14.6     | 39.55   |
| Source         | RA          | Dec         | Dist       |
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| J012639-731501| 01:26:39.9  | -73:15:01.7 | 55.80      |
| J012640-695210| 01:26:04.8  | -69:52:10.1 | 31.21      |
| J012641-741625| 01:26:41.4  | -74:16:25.8 | 5.00       |
| J012647-734320| 01:26:47.2  | -73:43:20.6 | 7.25       |
| J012650-731632| 01:26:50.0  | -73:16:32.6 | 3.93       |
| J012655-751121| 01:26:55.5  | -75:11:21.8 | 49.45      |
| J012714-705937| 01:27:14.4  | -70:59:37.4 | 14.77      |
| J012719-693401| 01:27:19.1  | -69:34:01.4 | 64.31      |
| J012723-701001| 01:27:23.3  | -70:10:01.8 | 7.30       |
| J012726-695131| 01:27:32.5  | -69:51:31.3 | 26.37      |
| J012733-693816| 01:27:33.1  | -69:38:16.8 | 60.71      |
| J012733-713639| 01:27:33.9  | -71:36:39.0 | 54.68      |
| J012740-700532| 01:27:04.1  | -70:05:32.0 | 10.80      |
| J012750-705622| 01:27:50.0  | -70:56:22.3 | 38.63      |
| J012752-711103| 01:27:52.2  | -71:11:03.8 | 10.79      |
| J012753-691517| 01:27:53.1  | -69:15:17.4 | 32.20      |
| J012758-720534| 01:27:58.4  | -72:05:34.9 | 19.12      |
| J012815-730759| 01:28:15.9  | -73:07:59.1 | 9.74       |
| J012816-751257| 01:28:16.9  | -75:12:57.2 | 82.50      |
| J012802-702125| 01:28:02.6  | -70:21:25.5 | 17.58      |
| J012820-712251| 01:28:20.1  | -71:22:51.9 | 5.13       |
| J012820-715426| 01:28:20.7  | -71:54:26.7 | 7.32       |
| J012829-734142| 01:28:29.0  | -73:41:42.3 | 9.04       |
| J012832-700805| 01:28:32.9  | -70:08:05.6 | 32.23      |
| J012834-715711| 01:28:34.9  | -71:57:11.2 | 5.47       |
| J012845-692557| 01:28:45.7  | -69:25:57.7 | 6.11       |
| J012846-693616| 01:28:46.2  | -69:36:16.1 | 354.70     |
| J012849-731403| 01:28:49.2  | -73:14:03.2 | 3.79       |
| J012805-741105| 01:28:05.1  | -74:11:05.0 | 6.66       |
| J012808-751249| 01:28:08.9  | -75:12:49.9 | 170.40     |
| J012913-692713| 01:29:13.4  | -69:27:13.8 | 8.24       |
| J012924-733151| 01:29:24.2  | -73:31:51.7 | 15.98      |
| J012924-703417| 01:29:24.6  | -70:34:17.0 | 11.48      |
| J012926-752437| 01:29:26.5  | -75:24:37.1 | 24.08      |
| J012928-730647| 01:29:28.1  | -73:06:47.7 | 5.62       |
| J012903-715202| 01:29:03.4  | -71:52:02.5 | 5.44       |
| J012930-733310| 01:29:30.2  | -73:33:10.3 | 181.80     |
| J012931-703407| 01:29:31.4  | -70:34:07.0 | 9.74       |
| J012932-705353| 01:29:32.2  | -70:53:53.0 | 7.99       |
| J012943-692611| 01:29:43.2  | -69:26:11.8 | 5.00       |
| J012945-703530| 01:29:45.1  | -70:35:30.5 | 53.98      |
| J012945-723234| 01:29:45.5  | -72:32:34.2 | 4.57       |
| J012945-703504| 01:29:45.6  | -70:35:04.1 | 17.95      |
| J012947-701810| 01:29:47.5  | -70:18:10.5 | 49.51      |
| J012951-703648| 01:29:51.2  | -70:36:48.5 | 25.28      |
| J012951-721031| 01:29:51.3  | -72:10:31.8 | 3.78       |
| J012952-703353| 01:29:52.0  | -70:33:53.8 | 18.78      |
| J012955-701525| 01:29:55.0  | -70:15:25.1 | 9.94       |
| J012955-692056| 01:29:55.3  | -69:20:56.0 | 5.06       |
| J012958-724438| 01:29:58.6  | -72:44:38.1 | 4.58       |
| J013012-721822| 01:30:12.1  | -72:18:22.9 | 5.19       |

29
| J013013-703423 | 01:30:13.5 | -70:34:23.7 | 4.16 |
| J013013-742023 | 01:30:13.7 | -74:20:23.7 | 25.55 |
| J013016-703553 | 01:30:16.4 | -70:35:53.9 | 4.80 |
| J013017-742541 | 01:30:17.3 | -74:25:41.0 | 4.61 |
| J013019-702643 | 01:30:19.8 | -70:26:43.2 | 4.28 |
| J013020-700908 | 01:30:02.4 | -70:09:08.9 | 9.83 |
| J013020-695008 | 01:30:02.6 | -69:50:08.8 | 6.46 |
| J013020-710642 | 01:30:02.8 | -71:06:42.3 | 3.29 |
| J013024-692229 | 01:30:24.1 | -69:22:29.6 | 7.57 |
| J013024-743928 | 01:30:24.8 | -74:39:28.9 | 7.88 |
| J013027-692514 | 01:30:27.8 | -69:25:14.0 | 5.08 |
| J013030-714815 | 01:30:30.7 | -71:48:15.3 | 6.21 |
| J013031-695115 | 01:30:31.8 | -69:51:15.3 | 244.40 |
| J013032-731740 | 01:30:32.3 | -73:17:40.9 | 29.12 |
| J013033-745839 | 01:30:33.2 | -74:58:39.7 | 3.92 |
| J013037-695201 | 01:30:37.8 | -69:52:01.1 | 3.43 |
| J013041-734630 | 01:30:41.1 | -73:46:30.0 | 3.66 |
| J013058-700937 | 01:30:58.5 | -70:09:37.5 | 10.91 |
| J013059-700353 | 01:30:59.2 | -70:03:53.3 | 10.26 |
| J013080-710933 | 01:30:08.8 | -71:09:33.7 | 4.31 |
| J013110-715138 | 01:31:10.3 | -71:51:38.5 | 4.04 |
| J013121-725246 | 01:31:21.6 | -72:52:46.0 | 8.59 |
| J013124-713341 | 01:31:24.2 | -71:33:41.1 | 16.92 |
| J013124-740040 | 01:31:24.3 | -74:00:40.5 | 18.09 |
| J013131-710306 | 01:31:31.1 | -71:03:06.0 | 5.81 |
| J013134-700042 | 01:31:34.8 | -70:00:42.5 | 28.26 |
| J013138-713353 | 01:31:38.6 | -71:33:53.9 | 5.49 |
| J013142-701008 | 01:31:42.2 | -70:10:08.6 | 35.71 |
| J013147-734942 | 01:31:47.8 | -73:49:42.1 | 18.04 |
| J013148-700050 | 01:31:48.3 | -70:00:50.0 | 7.50 |
| J013105-700634 | 01:31:05.9 | -70:06:34.9 | 3.88 |
| J013150-720516 | 01:31:50.7 | -72:05:16.6 | 9.91 |
| J013151-700527 | 01:31:51.7 | -70:05:27.2 | 5.08 |
| J013153-700035 | 01:31:53.1 | -70:00:35.2 | 8.50 |
| J013154-741735 | 01:31:54.9 | -74:17:35.7 | 6.59 |
| J013106-745840 | 01:31:06.4 | -74:58:40.6 | 8.11 |
| J013212-710612 | 01:32:12.3 | -71:06:12.8 | 8.95 |
| J013214-742000 | 01:32:14.6 | -74:20:00.2 | 3.61 |
| J013214-733903 | 01:32:14.8 | -73:39:03.3 | 33.47 |
| J013218-715348 | 01:32:18.9 | -71:53:48.1 | 29.85 |
| J013223-723949 | 01:32:23.7 | -72:39:49.7 | 7.10 |
| J013229-734122 | 01:32:29.1 | -73:41:22.6 | 35.94 |
| J013229-732957 | 01:32:29.8 | -73:29:57.0 | 219.80 |
| J013236-710415 | 01:32:36.6 | -71:04:15.1 | 26.63 |
| J013238-722137 | 01:32:38.4 | -72:21:37.9 | 21.34 |
| J013239-734422 | 01:32:39.7 | -73:44:22.2 | 11.70 |
| J013243-734412 | 01:32:43.8 | -73:44:12.4 | 31.20 |
| J013247-711639 | 01:32:47.4 | -71:16:39.2 | 9.92 |
| J013250-710324 | 01:32:50.8 | -71:03:24.6 | 2.73 |
| J013260-730804 | 01:32:06.8 | -73:08:04.5 | 4.16 |
| J013316-731627 | 01:33:16.1 | -73:16:27.4 | 5.00 |
| J013317-711520 | 01:33:17.6 | -71:15:20.5 | 3.54 |
| Source   | RA         | Dec        | Flux   |
|----------|------------|------------|--------|
| J013323-730324 | 01:33:23.4 | -73:03:24.6 | 7.13   |
| J013326-705331  | 01:33:26.5 | -70:53:31.0 | 8.35   |
| J013328-743632  | 01:33:28.2 | -74:36:32.4 | 28.90  |
| J013329-730303  | 01:33:29.8 | -73:03:03.9 | 54.77  |
| J013330-704519  | 01:33:30.9 | -70:45:19.0 | 10.91  |
| J013331-711629  | 01:33:31.5 | -71:16:29.5 | 45.61  |
| J013332-711556  | 01:33:32.6 | -71:15:56.1 | 15.50  |
| J013334-733644  | 01:33:34.8 | -73:36:44.6 | 9.35   |
| J013337-720219  | 01:33:37.0 | -72:02:19.5 | 6.21   |
| J013338-692836  | 01:33:38.6 | -69:28:36.6 | 113.13 |
| J013339-74608   | 01:33:39.4 | -74:46:08.5 | 22.20  |
| J013339-725057  | 01:33:39.9 | -72:50:57.3 | 7.22   |
| J013341-693651  | 01:33:41.8 | -69:36:51.7 | 4.26   |
| J013343-71749   | 01:33:43.1 | -71:17:49.5 | 7.99   |
| J013344-74613   | 01:33:44.3 | -74:46:13.1 | 8.80   |
| J013348-692843  | 01:33:48.8 | -69:28:43.8 | 119.25 |
| J013305-700218  | 01:33:05.6 | -70:02:18.2 | 4.41   |
| J013350-700419  | 01:33:50.8 | -70:04:19.3 | 14.16  |
| J013352-693550  | 01:33:52.4 | -69:35:50.2 | 27.94  |
| J013356-711014  | 01:33:56.5 | -71:10:14.7 | 12.83  |
| J013306-741931  | 01:33:06.2 | -74:19:31.3 | 5.64   |
| J013307-693034  | 01:33:07.1 | -69:30:34.1 | 25.81  |
| J013309-742917  | 01:33:09.3 | -74:29:17.2 | 36.05  |
| J013401-703421  | 01:34:01.9 | -70:34:21.0 | 4.74   |
| J013410-753525  | 01:34:10.9 | -75:35:25.9 | 6.06   |
| J013413-734756  | 01:34:13.4 | -73:47:56.2 | 3.38   |
| J013421-722717  | 01:34:21.7 | -72:27:17.7 | 6.97   |
| J013422-731809  | 01:34:22.9 | -73:18:09.2 | 6.04   |
| J013426-701414  | 01:34:26.6 | -70:14:14.7 | 4.26   |
| J013403-715118  | 01:34:03.8 | -71:51:18.1 | 12.11  |
| J013436-752412  | 01:34:36.4 | -75:24:12.8 | 5.37   |
| J013439-722125  | 01:34:39.1 | -72:21:25.8 | 10.41  |
| J013404-731122  | 01:34:04.3 | -73:11:22.2 | 4.00   |
| J013440-721246  | 01:34:40.0 | -72:12:46.6 | 12.22  |
| J013440-705803  | 01:34:40.7 | -70:58:03.6 | 80.42  |
| J013441-722432  | 01:34:41.3 | -72:24:32.9 | 3.92   |
| J013443-705626  | 01:34:43.9 | -70:56:26.0 | 5.64   |
| J013448-692142  | 01:34:48.8 | -69:21:42.6 | 23.82  |
| J013450-752359  | 01:34:50.3 | -75:23:59.5 | 5.98   |
| J013453-722444  | 01:34:53.5 | -72:24:44.2 | 91.77  |
| J013459-701644  | 01:34:59.5 | -70:16:44.3 | 3.21   |
| J013500-711258  | 01:35:00.2 | -71:12:58.0 | 6.66   |
| J013500-702211  | 01:35:00.5 | -70:22:11.4 | 8.27   |
| J013511-751200  | 01:35:11.0 | -75:12:00.5 | 7.49   |
| J013527-744137  | 01:35:27.3 | -74:41:37.3 | 9.60   |
| J013530-704824  | 01:35:30.0 | -70:48:24.1 | 10.02  |
| J013542-694428  | 01:35:42.6 | -69:44:28.9 | 5.30   |
| J013545-693029  | 01:35:45.8 | -69:30:29.9 | 24.64  |
| J013545-733202  | 01:35:45.9 | -73:32:02.6 | 3.91   |
| J013548-693012  | 01:35:48.2 | -69:30:12.6 | 16.38  |
| J013551-712603  | 01:35:51.8 | -71:26:03.7 | 6.25   |
| J013551-742919  | 01:35:51.8 | -74:29:19.1 | 5.98   |
| J013556-753905 | 01:35:56.5 & -75:39:05.9 & 25.30 |
| J013558-741248 | 01:35:58.9 & -74:12:48.0 & 8.45 |
| J013559-720259 | 01:35:59.9 & -72:02:59.0 & 10.10 |
| J013506-710155 | 01:35:06.8 & -71:01:55.7 & 38.45 |
| J013600-715510 | 01:36:00.9 & -71:55:10.7 & 7.48 |
| J013601-725057 | 01:36:01.3 & -72:50:57.9 & 5.13 |
| J013618-720911 | 01:36:18.3 & -72:09:11.8 & 93.40 |
| J013622-741250 | 01:36:22.6 & -74:12:50.1 & 56.76 |
| J013623-743250 | 01:36:23.5 & -74:32:50.1 & 6.28 |
| J013627-691840 | 01:36:27.7 & -69:18:40.2 & 16.34 |
| J013632-740659 | 01:36:32.2 & -74:06:59.1 & 30.47 |
| J013634-725057 | 01:36:34.7 & -72:50:57.9 & 12.66 |
| J013635-711647 | 01:36:35.9 & -71:16:47.4 & 3.79 |
| J013644-705608 | 01:36:44.4 & -70:56:08.3 & 28.65 |
| J013720-700731 | 01:37:20.8 & -70:07:31.8 & 5.94 |
| J013724-745333 | 01:37:24.1 & -74:53:33.7 & 12.16 |
| J013724-703658 | 01:37:24.2 & -70:03:58.5 & 5.41 |
| J013728-730621 | 01:37:28.3 & -73:06:21.3 & 7.26 |
| J013703-730414 | 01:37:03.0 & -73:04:14.1 & 121.00 |
| J013737-732802 | 01:37:37.7 & -73:28:02.2 & 4.72 |
| J013704-692137 | 01:37:04.3 & -69:21:37.9 & 15.25 |
| J013742-733049 | 01:37:42.4 & -73:30:49.4 & 53.03 |
| J013757-712240 | 01:37:57.9 & -71:22:40.5 & 4.53 |
| J013800-741351 | 01:38:00.4 & -74:13:51.1 & 42.06 |
| J013800-720329 | 01:38:00.5 & -72:03:29.2 & 8.85 |
| J013811-710308 | 01:38:11.4 & -71:03:08.2 & 15.93 |
| J013812-704414 | 01:38:12.2 & -70:44:14.2 & 5.15 |
| J013813-732338 | 01:38:13.3 & -73:23:38.7 & 14.62 |
| J013817-723549 | 01:38:17.0 & -72:35:49.1 & 4.24 |
| J013818-711448 | 01:38:18.0 & -71:14:48.2 & 17.73 |
| J013821-725703 | 01:38:21.5 & -72:57:03.5 & 7.67 |
| J013823-723652 | 01:38:23.4 & -72:36:52.1 & 7.05 |
| J013825-744115 | 01:38:25.1 & -74:41:15.6 & 7.55 |
| J013825-744135 | 01:38:25.4 & -74:41:35.8 & 4.59 |
| J013803-723202 | 01:38:03.7 & -72:32:02.7 & 4.89 |
| J013837-691235 | 01:38:37.6 & -69:12:35.9 & 64.52 |
| J013837-695221 | 01:38:37.7 & -69:52:21.6 & 4.57 |
| J013842-733750 | 01:38:42.1 & -73:37:50.5 & 5.79 |
| J013845-715912 | 01:38:45.3 & -71:59:12.6 & 8.99 |
| J013846-733806 | 01:38:46.3 & -73:38:06.1 & 4.79 |
| J013913-750040 | 01:39:13.4 & -75:00:40.7 & 32.41 |
| Source        | RA          | Dec         | Flux (Jy) |
|--------------|-------------|-------------|-----------|
| J013913-714606 | 01:39:13.6  | -71:46:06.9 | 6.32      |
| J013915-710445 | 01:39:15.3  | -71:04:45.7 | 5.95      |
| J013915-695543 | 01:39:15.6  | -69:55:43.2 | 5.98      |
| J013919-731655 | 01:39:19.6  | -73:16:55.7 | 41.84     |
| J013924-724144 | 01:39:24.7  | -72:41:44.3 | 7.11      |
| J013925-745548 | 01:39:25.2  | -74:55:48.4 | 8.88      |
| J013925-700613 | 01:39:25.3  | -70:06:13.1 | 8.99      |
| J013930-730955 | 01:39:30.9  | -73:09:55.0 | 8.23      |
| J013933-703235 | 01:39:33.6  | -70:32:35.6 | 11.08     |
| J013937-714409 | 01:39:37.5  | -71:44:09.4 | 6.25      |
| J013941-702051 | 01:39:41.3  | -70:20:51.0 | 7.26      |
| J013946-693324 | 01:39:46.7  | -69:33:24.4 | 30.56     |
| J013905-725628 | 01:39:05.5  | -72:56:28.3 | 66.63     |
| J013905-741639 | 01:39:05.9  | -74:16:39.7 | 4.02      |
| J013950-731000 | 01:39:50.6  | -73:10:00.2 | 27.10     |
| J014000-702410 | 01:40:00.2  | -70:24:10.3 | 5.84      |
| J014010-742249 | 01:40:10.0  | -74:22:49.2 | 5.35      |
| J014013-742312 | 01:40:13.1  | -74:23:12.7 | 5.18      |
| J014022-733049 | 01:40:22.4  | -73:30:49.0 | 4.25      |
| J014023-692830 | 01:40:23.5  | -69:28:30.1 | 14.22     |
| J014025-705715 | 01:40:25.0  | -70:57:15.9 | 10.24     |
| J014025-711312 | 01:40:25.2  | -71:13:12.0 | 8.18      |
| J014027-724812 | 01:40:27.6  | -72:48:12.9 | 13.74     |
| J014039-725059 | 01:40:39.6  | -72:50:59.2 | 15.22     |
| J014050-724059 | 01:40:50.3  | -72:40:59.1 | 15.89     |
| J014056-704232 | 01:40:56.0  | -70:42:32.5 | 7.94      |
| J014056-694437 | 01:40:56.9  | -69:44:37.7 | 40.37     |
| J014058-704245 | 01:40:58.0  | -70:42:45.9 | 8.02      |
| J014066-692158 | 01:40:06.0  | -69:21:58.2 | 9.76      |
| J014066-693915 | 01:40:06.7  | -69:39:15.6 | 43.64     |
| J014008-693846 | 01:40:08.7  | -69:38:46.0 | 18.58     |
| J014110-714047 | 01:41:10.0  | -71:40:47.0 | 4.76      |
| J014110-714929 | 01:41:10.8  | -71:49:29.8 | 6.70      |
| J014114-740731 | 01:41:14.8  | -74:07:31.8 | 52.58     |
| J014115-701455 | 01:41:15.2  | -70:14:55.2 | 19.66     |
| J014119-704118 | 01:41:19.3  | -70:41:18.3 | 34.99     |
| J014126-753047 | 01:41:26.1  | -75:30:47.7 | 9.52      |
| J014128-701636 | 01:41:28.9  | -70:16:36.4 | 45.95     |
| J014128-712540 | 01:41:28.9  | -71:25:40.3 | 5.10      |
| J014136-733117 | 01:41:36.0  | -73:31:17.6 | 6.20      |
| J014139-712434 | 01:41:39.2  | -71:24:34.6 | 5.24      |
| J014143-722623 | 01:41:43.0  | -72:26:23.3 | 40.06     |
| J014145-715828 | 01:41:55.8  | -71:58:28.6 | 25.09     |
| J014154-701530 | 01:41:54.1  | -70:15:30.6 | 9.88      |
| J014155-694127 | 01:41:55.1  | -69:41:27.7 | 498.49    |
| J014166-722750 | 01:41:06.4  | -72:27:50.0 | 90.41     |
| J014211-700640 | 01:42:11.3  | -70:06:40.4 | 29.31     |
| J014223-730214 | 01:42:23.8  | -73:02:14.9 | 9.02      |
| J014223-721112 | 01:42:23.9  | -72:11:12.9 | 9.35      |
| J014228-730160 | 01:42:28.3  | -73:01:60.0 | 14.97     |
| J014232-713841 | 01:42:32.9  | -71:38:41.2 | 5.30      |
| J014233-733657 | 01:42:33.0 | -73:36:57.1 | 10.26 |
| J014236-723001 | 01:42:36.0 | -72:30:01.3 | 36.71 |
| J014204-740756 | 01:42:04.2 | -74:07:56.1 | 5.68 |
| J014243-712126 | 01:42:43.0 | -71:12:16.5 | 4.58 |
| J014249-735837 | 01:42:49.3 | -73:58:37.2 | 19.73 |
| J014249-743444 | 01:42:49.9 | -74:34:44.8 | 40.57 |
| J014253-743843 | 01:42:53.6 | -74:38:43.5 | 6.23 |
| J014255-700919 | 01:42:55.6 | -70:09:19.0 | 8.30 |
| J014311-712932 | 01:43:11.6 | -71:29:32.6 | 5.99 |
| J014315-733800 | 01:43:15.5 | -73:38:00.1 | 6.74 |
| J014316-713642 | 01:43:16.2 | -71:36:42.7 | 14.01 |
| J014318-713628 | 01:43:18.9 | -71:36:28.9 | 12.85 |
| J014302-701514 | 01:43:02.4 | -70:15:14.0 | 22.38 |
| J014325-744306 | 01:43:25.8 | -74:43:06.4 | 3.87 |
| J014339-731848 | 01:43:39.1 | -73:18:48.1 | 5.59 |
| J014305-731616 | 01:43:05.1 | -73:16:16.7 | 10.68 |
| J014351-722220 | 01:43:51.9 | -72:22:20.2 | 18.26 |
| J014358-743132 | 01:43:58.6 | -74:31:32.6 | 30.75 |
| J014410-723634 | 01:44:10.0 | -72:36:34.0 | 12.99 |
| J014410-725522 | 01:44:10.5 | -72:55:22.8 | 4.60 |
| J014416-702746 | 01:44:16.9 | -70:27:46.7 | 5.43 |
| J014402-714124 | 01:44:02.5 | -71:41:24.9 | 5.32 |
| J014424-730944 | 01:44:24.4 | -73:09:44.4 | 6.21 |
| J014436-743312 | 01:44:36.9 | -74:33:12.9 | 26.26 |
| J014440-701919 | 01:44:40.0 | -70:19:19.2 | 75.28 |
| J014446-700902 | 01:44:46.4 | -70:09:02.7 | 10.81 |
| J014406-695556 | 01:44:06.0 | -69:55:56.1 | 7.79 |
| J014408-750918 | 01:44:08.9 | -75:09:18.2 | 6.28 |
| J014512-730247 | 01:45:12.5 | -73:02:47.7 | 30.43 |
| J014514-740449 | 01:45:14.7 | -74:04:49.1 | 4.28 |
| J014515-704842 | 01:45:15.8 | -70:48:42.8 | 100.39 |
| J014520-742124 | 01:45:20.2 | -74:21:24.2 | 6.92 |
| J014523-751758 | 01:45:23.5 | -75:17:58.4 | 13.45 |
| J014524-730822 | 01:45:24.9 | -73:08:22.0 | 12.26 |
| J014503-712516 | 01:45:03.3 | -71:25:16.1 | 15.55 |
| J014541-695365 | 01:45:41.1 | -69:53:56.7 | 8.82 |
| J014546-751617 | 01:45:46.7 | -75:16:17.8 | 132.51 |
| J014611-745115 | 01:46:11.6 | -74:51:15.3 | 6.05 |
| J014637-740428 | 01:46:37.0 | -74:04:28.9 | 12.49 |
| J014643-724204 | 01:46:43.9 | -72:42:04.3 | 20.09 |
| J014608-701938 | 01:46:08.5 | -70:19:38.1 | 16.00 |
| J014609-740817 | 01:46:09.1 | -74:08:17.9 | 12.81 |
| J014700-725733 | 01:47:00.0 | -72:57:33.0 | 5.11 |
| J014702-742716 | 01:47:02.6 | -74:27:16.3 | 8.15 |
| J014740-730300 | 01:47:40.3 | -73:03:00.7 | 9.17 |
| J014749-744649 | 01:47:49.7 | -74:46:49.1 | 8.89 |
| J014754-752535 | 01:47:54.4 | -75:25:35.5 | 16.79 |
| J014758-744833 | 01:47:58.7 | -74:48:33.4 | 70.06 |
| J014800-725733 | 01:48:00.1 | -72:57:33.7 | 37.82 |
| J014810-744344 | 01:48:10.0 | -74:43:44.2 | 71.07 |
| J014858-750724 | 01:48:58.8 | -75:07:24.7 | 6.37 |
| J014859-724950 | 01:48:59.6 | -72:49:50.0 | 27.88 |
Table A3. 36 cm Catalogue of point sources in the field of the SMC with integrated flux density.

| Name                | R.A.\(_{\text{J2000}}\) (J2000) | Dec.\(_{\text{J2000}}\) (J2000) | \(S_{36}\) (mJy) |
|---------------------|---------------------------------|---------------------------------|-------------------|
| J001459-750128      | 00:14:59.8 -75:01:28.7          | 14.38                           |
| J001526-744248      | 00:15:26.3 -74:42:48.7          | 12.61                           |
| J001544-744902      | 00:15:44.4 -74:49:02.9          | 3.75                            |
| J001557-744558      | 00:15:57.8 -74:45:58.1          | 10.23                           |
| J001601-741658      | 00:16:01.2 -74:16:58.5          | 6.92                            |
| J001614-741446      | 00:16:14.0 -74:14:46.5          | 3.28                            |
| J001622-744524      | 00:16:22.0 -74:45:24.7          | 8.38                            |
| J001626-742501      | 00:16:26.3 -74:25:01.6          | 11.70                           |
| J001638-743348      | 00:16:38.9 -74:33:48.2          | 5.21                            |
| J001638-743523      | 00:16:38.9 -74:35:23.1          | 3.65                            |
| J001608-741541      | 00:16:08.6 -74:15:41.1          | 4.14                            |
| J001726-735028      | 00:17:26.0 -73:50:28.1          | 5.79                            |
| J001748-745148      | 00:17:48.9 -74:51:48.5          | 4.05                            |
| J001755-732758      | 00:17:55.5 -73:27:58.4          | 4.16                            |
| J001758-732940      | 00:17:58.8 -73:29:40.8          | 6.41                            |
| J001817-741520      | 00:18:17.1 -74:15:20.4          | 38.75                           |
| J001818-732517      | 00:18:18.6 -73:25:17.1          | 15.34                           |
| J001818-730907      | 00:18:18.9 -73:09:07.1          | 18.34                           |
| J001820-734145      | 00:18:20.5 -73:41:45.7          | 3.41                            |
| J001846-741159      | 00:18:46.0 -74:11:59.7          | 3.14                            |
| J001857-734219      | 00:18:57.5 -73:42:19.4          | 98.31                           |
| J001858-732449      | 00:18:58.8 -73:24:49.4          | 52.32                           |
| J001860-732254      | 00:18:60.0 -73:22:54.8          | 3.77                            |
| J001916-742916      | 00:19:16.9 -74:29:16.3          | 3.28                            |
| J001902-734127      | 00:19:02.6 -73:41:27.7          | 28.70                           |
| J001934-733308      | 00:19:34.1 -73:33:08.7          | 10.79                           |
| J001935-734922      | 00:19:35.6 -73:49:22.3          | 12.73                           |
| J001935-744432      | 00:19:35.9 -74:44:32.0          | 5.27                            |
| J001938-745803      | 00:19:38.6 -74:58:03.3          | 2.91                            |
| J001941-744644      | 00:19:41.2 -74:46:44.7          | 5.83                            |
| J001909-744030      | 00:19:09.7 -74:40:30.1          | 25.15                           |
| J002001-724439      | 00:20:01.0 -72:44:39.4          | 3.82                            |
| J002010-744628      | 00:20:10.8 -74:46:28.6          | 4.18                            |
| J002019-732119      | 00:20:19.9 -73:21:19.7          | 86.90                           |
| J002020-731854      | 00:20:20.5 -73:18:54.3          | 14.92                           |
| J002024-725722      | 00:20:24.5 -72:57:22.0          | 3.93                            |
| J002024-745757      | 00:20:24.6 -74:57:57.0          | 13.63                           |
| J002031-724157      | 00:20:31.1 -72:41:57.3          | 15.85                           |
| J002033-735042      | 00:20:33.5 -73:50:42.1          | 3.05                            |
| J002033-733928      | 00:20:33.8 -73:39:28.5          | 3.29                            |
| J002034-743143      | 00:20:34.2 -74:31:43.9          | 7.67                            |
| J002044-744310      | 00:20:44.0 -74:43:10.9          | 75.39                           |
| J002047-732133 | 00:20:47.6 | -73:21:33.5 | 52.41 |
| J002005-723238 | 00:20:05.7 | -72:32:38.3 | 7.78 |
| J002050-751359 | 00:20:50.8 | -75:13:59.2 | 3.37 |
| J002051-735326 | 00:20:51.8 | -73:53:26.8 | 11.17 |
| J002054-734633 | 00:20:54.3 | -73:46:33.8 | 7.09 |
| J002007-732748 | 00:20:07.5 | -73:27:48.5 | 18.88 |
| J002008-751228 | 00:20:08.1 | -75:12:28.7 | 43.17 |
| J002101-743614 | 00:21:01.7 | -74:36:14.6 | 4.40 |
| J002113-722307 | 00:21:13.0 | -72:23:07.8 | 5.74 |
| J002120-725528 | 00:21:20.5 | -72:55:28.0 | 21.93 |
| J002120-725826 | 00:21:20.5 | -72:58:26.8 | 3.21 |
| J002125-732217 | 00:21:25.3 | -73:22:17.5 | 31.70 |
| J002126-745124 | 00:21:26.6 | -74:51:24.2 | 6.19 |
| J002129-744945 | 00:21:29.4 | -74:49:45.7 | 5.21 |
| J002129-734828 | 00:21:29.9 | -73:48:28.1 | 5.38 |
| J002132-750124 | 00:21:32.7 | -75:01:24.8 | 30.85 |
| J002144-741500 | 00:21:44.0 | -74:15:00.1 | 166.40 |
| J002145-723543 | 00:21:45.1 | -72:35:43.2 | 11.47 |
| J002145-742534 | 00:21:45.9 | -74:25:34.0 | 6.65 |
| J002152-743123 | 00:21:52.5 | -74:31:23.1 | 41.16 |
| J002154-723810 | 00:21:54.5 | -72:38:10.3 | 3.17 |
| J002156-722554 | 00:21:56.1 | -72:25:54.4 | 6.76 |
| J002210-751355 | 00:22:10.0 | -75:13:55.9 | 12.23 |
| J002215-732601 | 00:22:15.4 | -73:26:01.5 | 3.39 |
| J002215-730833 | 00:22:15.8 | -73:08:33.8 | 13.67 |
| J002217-731458 | 00:22:17.4 | -73:14:58.6 | 3.15 |
| J002217-742813 | 00:22:17.5 | -74:28:13.3 | 603.10 |
| J002220-734555 | 00:22:02.5 | -73:45:55.6 | 6.39 |
| J002220-722105 | 00:22:20.3 | -72:21:05.6 | 7.75 |
| J002225-715026 | 00:22:25.9 | -71:50:26.2 | 10.84 |
| J002226-713718 | 00:22:26.7 | -71:37:18.9 | 25.04 |
| J002227-734134 | 00:22:27.7 | -73:41:34.5 | 11.10 |
| J002228-724455 | 00:22:28.7 | -72:44:55.7 | 4.05 |
| J002230-715859 | 00:22:30.8 | -71:58:59.9 | 3.48 |
| J002231-743836 | 00:22:31.1 | -74:38:36.8 | 5.82 |
| J002237-746388 | 00:22:37.1 | -74:46:38.4 | 10.61 |
| J002239-744339 | 00:22:39.3 | -74:43:39.8 | 3.96 |
| J002239-742722 | 00:22:39.8 | -74:27:22.6 | 27.30 |
| J002248-734008 | 00:22:48.0 | -73:40:08.5 | 81.93 |
| J002248-714418 | 00:22:48.8 | -71:44:18.7 | 5.45 |
| J002251-742914 | 00:22:51.7 | -74:29:14.0 | 3.64 |
| J002253-741136 | 00:22:53.9 | -74:11:36.1 | 7.95 |
| J002254-744854 | 00:22:54.5 | -74:48:54.8 | 3.32 |
| J002254-740847 | 00:22:54.9 | -74:08:47.6 | 7.50 |
| J002255-741015 | 00:22:55.0 | -74:10:15.2 | 6.98 |
| J002256-723307 | 00:22:56.4 | -72:33:07.6 | 114.10 |
| J002207-740941 | 00:22:07.2 | -74:09:41.6 | 34.62 |
| J002301-722740 | 00:23:01.4 | -72:27:40.9 | 10.59 |
| J002315-744700 | 00:23:15.2 | -74:47:00.1 | 6.33 |
| J002318-720032 | 00:23:18.5 | -72:00:32.4 | 3.80 |
| J002327-722406 | 00:23:27.5 | -72:24:06.7 | 15.76 |
| J002303-721722 | 00:23:03.8 | -72:17:22.8 | 3.82 |
| J002331-722944 | 00:23:31.1 | -72:29:44.4 | 6.31 |
|----------------|-----------|-------------|------|
| J002333-732730 | 00:23:33.9 | -73:27:30.7 | 7.23 |
| J002336-735528 | 00:23:36.4 | -73:55:28.8 | 434.60 |
| J002343-750240 | 00:23:43.3 | -75:02:40.8 | 9.21 |
| J002350-731704 | 00:23:50.0 | -73:17:04.4 | 32.05 |
| J002357-724746 | 00:23:57.9 | -72:47:46.6 | 3.32 |
| J002306-734842 | 00:23:06.0 | -73:48:42.7 | 3.78 |
| J002307-742219 | 00:23:07.2 | -74:22:19.2 | 3.79 |
| J002309-715920 | 00:23:09.2 | -71:59:20.2 | 4.50 |
| J002340-725908 | 00:24:00.8 | -72:59:08.6 | 33.40 |
| J002410-714251 | 00:24:10.5 | -71:42:51.4 | 5.85 |
| J002411-732847 | 00:24:11.9 | -73:28:47.1 | 3.28 |
| J002415-732127 | 00:24:15.6 | -73:21:27.2 | 3.85 |
| J002418-751819 | 00:24:18.0 | -75:18:19.8 | 8.47 |
| J002421-740338 | 00:24:21.1 | -74:03:38.0 | 7.19 |
| J002422-714908 | 00:24:22.2 | -71:49:08.7 | 16.89 |
| J002428-703550 | 00:24:28.3 | -70:35:50.0 | 8.75 |
| J002430-712226 | 00:24:30.3 | -71:12:26.5 | 21.26 |
| J002437-722533 | 00:24:37.5 | -72:25:33.3 | 7.63 |
| J002439-730501 | 00:24:39.7 | -73:05:01.5 | 4.69 |
| J002440-711758 | 00:24:40.4 | -71:17:58.5 | 3.06 |
| J002440-734537 | 00:24:40.0 | -73:45:37.7 | 63.10 |
| J002443-741416 | 00:24:43.1 | -74:14:16.5 | 8.14 |
| J002443-745600 | 00:24:43.7 | -74:56:00.2 | 27.52 |
| J002444-721525 | 00:24:44.6 | -72:15:25.2 | 3.51 |
| J002445-724205 | 00:24:45.9 | -72:42:05.9 | 4.55 |
| J002446-715915 | 00:24:46.4 | -71:59:15.0 | 79.28 |
| J002448-705544 | 00:24:48.6 | -70:55:44.2 | 132.60 |
| J002450-704855 | 00:24:50.6 | -70:48:55.0 | 4.36 |
| J002451-703013 | 00:24:51.3 | -70:30:13.5 | 3.95 |
| J002459-732416 | 00:24:59.3 | -73:24:16.1 | 2.77 |
| J002408-714445 | 00:24:08.8 | -71:14:45.7 | 3.23 |
| J002408-725807 | 00:24:08.9 | -72:58:07.7 | 71.49 |
| J002409-711505 | 00:24:09.6 | -71:15:05.1 | 7.95 |
| J002511-721154 | 00:25:11.1 | -72:11:54.6 | 8.71 |
| J002517-735023 | 00:25:17.5 | -73:50:23.9 | 9.20 |
| J002521-750049 | 00:25:21.6 | -75:00:49.7 | 4.42 |
| J002523-735653 | 00:25:23.0 | -73:56:53.6 | 15.59 |
| J002503-720234 | 00:25:03.9 | -72:02:34.2 | 14.63 |
| J002535-723609 | 00:25:35.4 | -72:36:09.3 | 11.73 |
| J002537-745730 | 00:25:37.7 | -74:57:30.9 | 4.48 |
| J002542-740718 | 00:25:42.5 | -74:07:18.4 | 12.72 |
| J002544-743133 | 00:25:44.6 | -74:31:33.9 | 33.90 |
| J002548-701440 | 00:25:48.1 | -70:14:40.2 | 7.21 |
| J002548-732151 | 00:25:48.3 | -73:21:51.4 | 10.30 |
| J002505-742644 | 00:25:05.2 | -74:26:44.4 | 3.35 |
| J002551-710024 | 00:25:51.2 | -71:00:24.8 | 4.77 |
| J002553-745453 | 00:25:53.3 | -74:54:53.2 | 15.11 |
| J002554-722353 | 00:25:54.7 | -72:23:53.8 | 3.45 |
| J002555-732057 | 00:25:55.3 | -73:20:57.4 | 8.80 |
| J002557-731312 | 00:25:57.8 | -73:13:12.9 | 2.80 |
| J002557-721939 | 00:25:57.9 | -72:19:39.9 | 4.23 |
| J002506-714024 | 00:25:06.4 | -71:40:24.0 | 3.79 |
| J002612-713528 | 00:26:12.8 | -71:35:28.0 | 4.51 |
| J002614-705135 | 00:26:14.8 | -70:51:35.1 | 10.17 |
| J002614-744449 | 00:26:14.9 | -74:44:49.8 | 10.84 |
| J002621-743740 | 00:26:21.2 | -74:37:40.6 | 18.82 |
| J002622-742258 | 00:26:22.6 | -74:22:58.3 | 9.11 |
| J002624-704922 | 00:26:24.6 | -70:49:22.4 | 6.62 |
| J002628-740019 | 00:26:28.1 | -74:00:19.8 | 13.71 |
| J002629-721224 | 00:26:29.8 | -72:12:24.2 | 6.83 |
| J002631-741316 | 00:26:31.7 | -74:13:16.2 | 47.85 |
| J002631-723224 | 00:26:31.8 | -72:32:24.2 | 9.07 |
| J002637-743950 | 00:26:37.9 | -74:39:50.9 | 34.96 |
| J002640-711523 | 00:26:40.8 | -71:15:23.3 | 3.44 |
| J002646-710008 | 00:26:46.0 | -71:00:08.4 | 47.53 |
| J002646-744127 | 00:26:46.0 | -74:41:27.6 | 51.30 |
| J002646-732734 | 00:26:46.9 | -73:27:34.9 | 21.32 |
| J002647-731013 | 00:26:47.3 | -73:10:13.4 | 2.70 |
| J002648-704041 | 00:26:48.1 | -70:40:41.8 | 90.64 |
| J002605-712541 | 00:26:05.3 | -71:25:41.4 | 8.29 |
| J002605-724948 | 00:26:05.4 | -72:49:48.7 | 22.54 |
| J002605-720400 | 00:26:05.6 | -72:04:00.9 | 4.96 |
| J002655-740255 | 00:26:55.9 | -74:02:55.2 | 5.28 |
| J002657-720240 | 00:26:57.8 | -72:02:40.9 | 15.12 |
| J002658-741031 | 00:26:58.5 | -74:10:31.7 | 65.36 |
| J002606-732309 | 00:26:06.9 | -73:23:09.7 | 114.00 |
| J002607-742130 | 00:26:07.7 | -74:21:30.1 | 12.48 |
| J002608-725933 | 00:26:08.7 | -72:59:33.0 | 3.15 |
| J002701-734449 | 00:27:01.7 | -73:44:49.9 | 9.96 |
| J002724-730315 | 00:27:24.3 | -73:03:15.6 | 32.77 |
| J002724-733651 | 00:27:24.3 | -73:36:51.4 | 22.11 |
| J002726-710807 | 00:27:26.9 | -71:08:07.0 | 5.40 |
| J002729-720231 | 00:27:29.2 | -72:02:31.8 | 6.83 |
| J002703-720348 | 00:27:03.4 | -72:03:48.2 | 3.66 |
| J002735-733137 | 00:27:35.6 | -73:31:37.9 | 34.01 |
| J002737-731114 | 00:27:37.4 | -73:11:14.6 | 3.92 |
| J002738-744530 | 00:27:38.6 | -74:45:30.1 | 3.16 |
| J002742-751252 | 00:27:42.6 | -75:12:52.6 | 6.50 |
| J002745-720212 | 00:27:45.8 | -72:02:12.4 | 4.32 |
| J002706-742532 | 00:27:06.7 | -74:25:32.3 | 2.90 |
| J002800-702941 | 00:28:00.7 | -70:29:41.0 | 4.01 |
| J002814-731130 | 00:28:14.6 | -73:11:30.9 | 22.68 |
| J002816-741831 | 00:28:16.3 | -74:18:31.2 | 21.44 |
| J002816-711421 | 00:28:16.4 | -71:14:21.9 | 2.95 |
| J002817-741216 | 00:28:17.7 | -74:12:16.1 | 3.09 |
| J002820-723156 | 00:28:20.1 | -72:31:56.2 | 10.15 |
| J002820-705344 | 00:28:20.3 | -70:53:44.3 | 3.97 |
| J002821-733320 | 00:28:21.0 | -73:33:20.5 | 9.00 |
| J002822-735034 | 00:28:22.3 | -73:50:34.0 | 7.00 |
| J002823-724311 | 00:28:23.4 | -72:43:11.8 | 46.55 |
| Object Number | RA          | Dec         | Distance  |
|---------------|-------------|-------------|-----------|
| J002825-703452 | 00:28:25.9  | -70:34:52.3 | 78.54     |
| J002832-705609 | 00:28:32.9  | -70:56:09.2 | 13.54     |
| J002837-703629 | 00:28:37.9  | -70:36:29.2 | 4.29      |
| J002840-711940 | 00:28:40.4  | -71:19:40.2 | 3.22      |
| J002840-724506 | 00:28:40.7  | -72:45:06.9 | 6.26      |
| J002840-742012 | 00:28:40.6  | -74:20:12.6 | 3.11      |
| J002842-704515 | 00:28:42.0  | -70:45:15.8 | 91.87     |
| J002843-713126 | 00:28:43.3  | -71:33:26.9 | 4.76      |
| J002856-713152 | 00:28:56.1  | -71:33:52.8 | 3.65      |
| J002857-713538 | 00:28:57.1  | -71:35:38.0 | 3.59      |
| J002857-732342 | 00:28:57.7  | -73:23:42.7 | 10.22     |
| J002808-703433 | 00:28:08.2  | -70:34:33.4 | 6.05      |
| J002842-704515 | 00:28:12.0  | -74:09:03.8 | 13.98     |
| J002917-723707 | 00:29:17.1  | -72:37:07.0 | 3.20      |
| J002918-722810 | 00:29:18.4  | -72:28:10.3 | 149.70    |
| J002922-711513 | 00:29:22.5  | -71:15:13.9 | 3.14      |
| J002923-743456 | 00:29:23.8  | -74:44:56.9 | 13.26     |
| J002925-720027 | 00:29:25.3  | -72:00:27.4 | 5.28      |
| J002929-730218 | 00:29:29.4  | -70:32:18.7 | 32.03     |
| J002929-731624 | 00:29:29.5  | -73:16:24.8 | 16.81     |
| J002903-712729 | 00:29:03.2  | -71:27:29.1 | 18.01     |
| J002936-734540 | 00:29:36.5  | -73:45:40.0 | 6.55      |
| J002936-721920 | 00:29:36.8  | -72:19:20.0 | 6.11      |
| J002937-722326 | 00:29:37.2  | -72:23:26.0 | 3.29      |
| J002938-712954 | 00:29:38.0  | -71:29:54.4 | 13.70     |
| J002944-712633 | 00:29:44.2  | -71:26:33.1 | 10.09     |
| J002945-730422 | 00:29:45.5  | -73:04:22.1 | 42.79     |
| J002950-720731 | 00:29:50.6  | -72:07:31.0 | 41.04     |
| J002951-720002 | 00:29:51.3  | -72:00:02.1 | 3.90      |
| J002953-730254 | 00:29:53.9  | -73:02:54.3 | 2.70      |
| J002956-714636 | 00:29:56.2  | -71:46:36.3 | 38.23     |
| J002957-733714 | 00:29:57.9  | -73:37:14.3 | 2.90      |
| J002958-740609 | 00:29:58.1  | -74:06:09.3 | 3.43      |
| J002906-735348 | 00:29:06.8  | -73:53:48.9 | 132.60    |
| J002908-711626 | 00:29:08.1  | -71:16:26.5 | 3.52      |
| J003014-744926 | 00:30:14.4  | -74:49:26.8 | 6.95      |
| J003021-735647 | 00:30:21.2  | -73:56:47.7 | 7.26      |
| J003022-721923 | 00:30:22.4  | -72:19:23.2 | 2.80      |
| J003022-733629 | 00:30:22.8  | -73:36:29.3 | 2.40      |
| J003025-702333 | 00:30:25.3  | -70:23:33.5 | 7.26      |
| J003025-731812 | 00:30:25.5  | -73:18:12.0 | 63.90     |
| J003035-742911 | 00:30:35.2  | -74:29:11.9 | 140.10    |
| J003036-735144 | 00:30:36.4  | -73:51:44.7 | 46.41     |
| J003038-725717 | 00:30:38.9  | -72:57:17.0 | 16.13     |
| J003042-745933 | 00:30:42.6  | -74:59:33.6 | 7.18      |
| J003047-715449 | 00:30:47.2  | -71:54:49.8 | 10.40     |
| J003052-713441 | 00:30:52.2  | -71:34:41.4 | 10.44     |
| J003052-713738 | 00:30:52.7  | -71:37:38.7 | 2.90      |
| J003057-722435 | 00:30:57.8  | -72:24:35.6 | 3.83      |
| J003066-724154 | 00:30:06.5  | -72:41:54.4 | 4.37      |
| J003066-740011 | 00:30:06.5  | -74:00:11.7 | 76.24     |
| Catalog Name | MJD - Time | SPOT - Time | Delta MJD | Delta SPOT |
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| J003101-705839 | 00:31:01.1 | -70:58:39.3 | 32.54     |
| J003101-723732 | 00:31:01.6 | -72:37:32.0 | 3.67      |
| J003101-715511 | 00:31:01.9 | -71:55:11.6 | 11.42     |
| J003102-714232 | 00:31:13.4 | -71:42:32.8 | 3.53      |
| J003104-714951 | 00:31:16.6 | -71:49:51.4 | 12.26     |
| J003105-732301 | 00:31:19.9 | -73:23:01.2 | 16.77     |
| J003120-703649 | 00:31:20.4 | -70:36:49.4 | 188.60    |
| J003125-701953 | 00:31:25.6 | -70:19:53.8 | 9.79      |
| J003127-740544 | 00:31:27.8 | -74:05:44.3 | 3.27      |
| J003129-704110 | 00:31:29.2 | -70:41:10.3 | 10.21     |
| J003131-721018 | 00:31:31.9 | -72:10:18.7 | 3.67      |
| J003132-743031 | 00:31:32.1 | -74:30:31.0 | 45.61     |
| J003136-703314 | 00:31:36.3 | -70:33:14.2 | 73.69     |
| J003137-715024 | 00:31:37.0 | -71:50:24.6 | 4.14      |
| J003140-734746 | 00:31:40.2 | -73:47:46.2 | 4.35      |
| J003140-735514 | 00:31:40.8 | -73:55:14.1 | 4.12      |
| J003141-743447 | 00:31:41.2 | -74:34:47.8 | 85.05     |
| J003141-711224 | 00:31:41.7 | -71:12:24.7 | 5.00      |
| J003152-723141 | 00:31:52.3 | -72:31:41.5 | 6.89      |
| J003152-721303 | 00:31:52.5 | -72:13:03.0 | 3.00      |
| J003157-724835 | 00:31:57.6 | -72:48:35.1 | 4.33      |
| J003158-703515 | 00:31:58.8 | -70:35:15.6 | 79.37     |
| J003106-710112 | 00:31:06.6 | -71:01:12.0 | 92.90     |
| J003107-710659 | 00:31:07.7 | -71:06:59.4 | 39.50     |
| J003107-724812 | 00:31:07.7 | -72:48:12.0 | 9.05      |
| J003108-715103 | 00:31:08.0 | -71:51:03.8 | 4.97      |
| J003211-703814 | 00:32:11.0 | -70:38:14.0 | 10.34     |
| J003214-723122 | 00:32:14.5 | -72:31:22.7 | 3.65      |
| J003215-704804 | 00:32:15.1 | -70:48:04.8 | 4.73      |
| J003215-713550 | 00:32:15.3 | -71:35:50.9 | 13.24     |
| J003217-703947 | 00:32:17.4 | -70:39:47.0 | 23.32     |
| J003225-705126 | 00:32:25.4 | -70:51:26.7 | 7.24      |
| J003229-730650 | 00:32:29.9 | -73:06:50.1 | 106.60    |
| J003230-703118 | 00:32:30.2 | -70:31:18.7 | 19.29     |
| J003230-710419 | 00:32:30.3 | -71:04:19.8 | 9.16      |
| J003234-734139 | 00:32:34.0 | -73:41:39.1 | 7.98      |
| J003237-734449 | 00:32:37.0 | -73:44:49.1 | 4.72      |
| J003237-704913 | 00:32:37.1 | -70:49:13.5 | 14.64     |
| J003204-701822 | 00:32:04.5 | -70:18:22.2 | 14.80     |
| J003242-711636 | 00:32:42.1 | -71:16:36.3 | 7.64      |
| J003242-733150 | 00:32:42.1 | -73:31:50.5 | 80.76     |
| J003247-733742 | 00:32:47.5 | -73:37:42.0 | 2.90      |
| J003249-741856 | 00:32:49.8 | -74:18:56.6 | 75.42     |
| J003250-735740 | 00:32:50.4 | -73:57:40.6 | 6.82      |
| J003252-722932 | 00:32:52.1 | -72:29:32.6 | 55.69     |
| J003253-701901 | 00:32:53.9 | -70:19:01.4 | 11.67     |
| J003254-714545 | 00:32:54.7 | -71:45:45.0 | 109.80    |
| J003208-735038 | 00:32:08.4 | -73:50:38.2 | 43.78     |
| J003300-715315 | 00:33:00.8 | -71:53:15.5 | 8.83      |
| J003311-745519 | 00:33:11.4 | -74:55:19.4 | 37.12     |
| J003311-740342 | 00:33:11.6 | -74:03:42.8 | 19.22     |
| J003311-703127 | 00:33:11.7 | -70:31:27.1 | 61.71     |
| Source       | RA          | Dec         | Flux (Jy) |
|-------------|-------------|-------------|-----------|
| J003311-704845 | 00:33:11.9  | -70:48:45.5 | 3.86      |
| J003314-705549 | 00:33:14.6  | -70:55:49.4 | 124.20    |
| J003315-741840 | 00:33:15.7  | -74:18:40.6 | 7.22      |
| J003318-703225 | 00:33:18.3  | -70:32:25.6 | 15.70     |
| J003322-731032 | 00:33:22.0  | -73:10:32.6 | 3.25      |
| J003325-722346 | 00:33:25.6  | -72:23:46.1 | 8.63      |
| J003326-723710 | 00:33:26.0  | -72:37:10.7 | 24.28     |
| J003303-704440 | 00:33:03.9  | -70:44:40.2 | 3.18      |
| J003331-701331 | 00:33:31.6  | -70:13:31.4 | 5.66      |
| J003304-715611 | 00:33:04.8  | -71:56:11.8 | 3.91      |
| J003342-743056 | 00:33:42.5  | -74:30:56.0 | 17.54     |
| J003342-704119 | 00:33:42.7  | -70:41:19.2 | 21.48     |
| J003345-732113 | 00:33:45.4  | -73:21:13.0 | 7.35      |
| J003346-720202 | 00:33:46.3  | -72:02:02.0 | 11.52     |
| J003347-731439 | 00:33:47.6  | -73:14:39.2 | 8.79      |
| J003305-742127 | 00:33:05.3  | -74:21:27.6 | 16.05     |
| J003305-732719 | 00:33:05.5  | -73:27:19.9 | 3.59      |
| J003352-703053 | 00:33:52.5  | -70:30:53.8 | 90.75     |
| J003352-721052 | 00:33:52.8  | -72:10:52.9 | 6.84      |
| J003353-701917 | 00:33:53.1  | -70:19:17.6 | 9.45      |
| J003353-725959 | 00:33:53.4  | -72:59:59.6 | 3.55      |
| J003355-721237 | 00:33:55.0  | -72:12:37.2 | 9.52      |
| J003357-728480 | 00:33:57.2  | -72:28:40.8 | 36.56     |
| J003357-742323 | 00:33:57.4  | -74:23:23.6 | 43.59     |
| J003358-700823 | 00:33:58.0  | -70:08:23.9 | 5.88      |
| J003358-703952 | 00:33:58.9  | -70:39:52.1 | 16.32     |
| J003401-702626 | 00:34:01.4  | -70:26:26.3 | 138.50    |
| J003401-703522 | 00:34:01.6  | -70:35:22.2 | 3.15      |
| J003401-711017 | 00:34:01.9  | -71:10:17.9 | 5.48      |
| J003413-733326 | 00:34:13.7  | -73:33:26.6 | 433.60    |
| J003423-731416 | 00:34:23.5  | -73:14:16.6 | 2.80      |
| J003423-721142 | 00:34:23.7  | -72:11:42.7 | 255.40    |
| J003425-733510 | 00:34:25.6  | -73:35:10.5 | 110.40    |
| J003426-715452 | 00:34:26.5  | -71:54:52.1 | 8.92      |
| J003403-714553 | 00:34:03.6  | -71:45:53.7 | 14.55     |
| J003432-713309 | 00:34:32.6  | -71:33:09.4 | 4.98      |
| J003435-722751 | 00:34:35.7  | -72:27:51.4 | 10.14     |
| J003439-724143 | 00:34:39.9  | -72:41:43.7 | 12.63     |
| J003446-703951 | 00:34:46.2  | -70:39:51.4 | 6.27      |
| J003447-705132 | 00:34:47.7  | -70:51:32.7 | 3.89      |
| J003450-729491 | 00:34:50.0  | -72:49:41.6 | 3.76      |
| J003450-704451 | 00:34:50.7  | -70:44:51.2 | 3.26      |
| J003452-724610 | 00:34:52.1  | -72:46:10.0 | 3.65      |
| J003453-705227 | 00:34:53.2  | -70:52:27.9 | 9.04      |
| J003454-703801 | 00:34:54.7  | -70:38:01.1 | 3.54      |
| J003454-713602 | 00:34:54.9  | -71:36:02.1 | 9.32      |
| J003408-702529 | 00:34:08.8  | -70:25:29.0 | 185.20    |
| J003409-720239 | 00:34:09.9  | -72:02:39.6 | 4.08      |
| J003511-710956 | 00:35:11.2  | -71:09:56.5 | 104.10    |
| J003512-701030 | 00:35:12.8  | -70:10:30.0 | 4.43      |
| J003524-732222 | 00:35:24.3  | -73:22:22.2 | 40.14     |
| J003525-713749 | 00:35:25.1  | -71:37:49.7 | 4.33      |
| J003528-720655 | 00:35:28.5  | -72:06:55.1 | 3.22 |
| J003530-723654 | 00:35:30.9  | -72:36:54.7 | 13.81 |
| J003536-714603 | 00:35:36.5  | -71:46:03.6 | 26.22 |
| J003504-730653 | 00:35:04.2  | -73:06:53.8 | 7.54 |
| J003544-735208 | 00:35:44.9  | -73:52:08.2 | 19.34 |
| J003547-721115 | 00:35:47.1  | -72:11:15.7 | 11.19 |
| J003551-725300 | 00:35:51.8  | -72:53:00.7 | 42.08 |
| J003506-702200 | 00:35:06.3  | -70:22:00.1 | 6.94 |
| J003610-725401 | 00:36:10.8  | -72:54:01.0 | 13.10 |
| J003617-735955 | 00:36:17.7  | -73:59:55.8 | 4.06 |
| J003619-725857 | 00:36:19.2  | -72:58:57.3 | 5.90 |
| J003619-720942 | 00:36:19.8  | -72:09:42.3 | 61.13 |
| J003623-720854 | 00:36:23.7  | -72:08:54.6 | 31.50 |
| J003624-725341 | 00:36:24.0  | -72:53:41.8 | 15.13 |
| J003626-701514 | 00:36:26.6  | -70:15:14.3 | 5.51 |
| J003627-714633 | 00:36:27.8  | -71:46:33.4 | 21.89 |
| J003636-715130 | 00:36:36.2  | -71:51:30.7 | 8.68 |
| J003642-735423 | 00:36:42.3  | -73:54:23.1 | 5.40 |
| J003645-723437 | 00:36:45.3  | -72:34:37.3 | 3.39 |
| J003647-713610 | 00:36:47.7  | -71:36:10.9 | 26.03 |
| J003650-703932 | 00:36:50.6  | -70:39:32.3 | 10.07 |
| J003650-730650 | 00:36:50.6  | -73:06:50.8 | 4.79 |
| J003655-741351 | 00:36:55.0  | -74:13:51.9 | 5.96 |
| J003656-744428 | 00:36:56.6  | -74:44:28.0 | 8.56 |
| J003658-713808 | 00:36:58.9  | -71:38:08.2 | 10.37 |
| J003659-720209 | 00:36:59.8  | -72:02:09.8 | 3.23 |
| J003607-751216 | 00:36:07.5  | -75:12:16.1 | 9.10 |
| J003609-742921 | 00:36:09.3  | -74:29:21.6 | 7.59 |
| J003700-714903 | 00:37:00.8  | -71:49:03.2 | 12.61 |
| J003701-743049 | 00:37:01.7  | -74:30:49.1 | 3.02 |
| J003715-751414 | 00:37:15.4  | -75:14:14.1 | 48.42 |
| J003716-705641 | 00:37:16.0  | -70:56:41.5 | 12.01 |
| J003703-704724 | 00:37:03.4  | -70:47:24.5 | 24.05 |
| J003732-704856 | 00:37:32.0  | -70:48:56.2 | 3.14 |
| J003732-751305 | 00:37:32.7  | -75:13:05.8 | 4.76 |
| J003738-714101 | 00:37:38.5  | -71:41:01.4 | 6.18 |
| J003743-710735 | 00:37:43.5  | -71:07:35.6 | 83.19 |
| J003705-730753 | 00:37:05.9  | -73:07:53.1 | 3.32 |
| J003751-735129 | 00:37:51.2  | -73:51:29.4 | 14.70 |
| J003755-704312 | 00:37:55.1  | -70:43:12.3 | 9.01 |
| J003756-725159 | 00:37:56.8  | -72:51:59.6 | 255.86 |
| J003757-720551 | 00:37:57.2  | -72:05:51.4 | 5.55 |
| J003707-713955 | 00:37:07.7  | -71:39:55.8 | 34.72 |
| J003709-712053 | 00:37:09.2  | -71:20:53.7 | 13.34 |
| J003814-701445 | 00:38:14.7  | -70:14:45.4 | 4.85 |
| J003818-713147 | 00:38:18.3  | -71:31:47.2 | 4.25 |
| J003802-730430 | 00:38:02.4  | -73:04:30.4 | 8.08 |
| J003820-723409 | 00:38:20.1  | -72:34:09.9 | 21.10 |
| J003821-743036 | 00:38:21.2  | -74:30:36.6 | 3.77 |
| J003822-723244 | 00:38:22.3  | -72:32:44.2 | 5.40 |
| J003824-742211 | 00:38:24.7  | -74:22:11.4 | 436.40 |
| Name          | RA        | Dec       | Source     |
|---------------|-----------|-----------|------------|
| J003828-740451| 00:38:28.3| -74:04:51.1| 5.50       |
| J003829-724703| 00:38:29.2| -72:47:03.0| 4.84       |
| J003846-705607| 00:38:46.9| -70:56:07.1| 5.68       |
| J003805-745030| 00:38:05.3| -74:50:30.8| 27.82      |
| J003850-720011| 00:38:50.0| -72:00:11.8| 5.62       |
| J003850-704210| 00:38:50.1| -70:42:10.3| 5.96       |
| J003850-720848| 00:38:50.1| -72:08:48.0| 10.67      |
| J003851-731052| 00:38:51.1| -73:10:52.6| 13.84      |
| J003852-732950| 00:38:52.0| -73:29:50.5| 7.23       |
| J003854-702054| 00:38:54.2| -70:20:54.8| 4.23       |
| J003855-704932| 00:38:55.1| -70:49:32.5| 6.24       |
| J003857-705923| 00:38:57.3| -70:59:23.3| 8.17       |
| J003857-724851| 00:38:57.7| -72:48:51.8| 5.70       |
| J003858-702000| 00:38:58.7| -70:20:00.1| 3.55       |
| J003809-735092| 00:38:09.1| -73:50:22.4| 208.50     |
| J003901-725733| 00:39:01.7| -72:57:33.9| 12.48      |
| J003918-720355| 00:39:18.6| -72:03:55.8| 23.07      |
| J003924-724310| 00:39:24.0| -72:43:10.6| 8.00       |
| J003927-713636| 00:39:27.0| -71:36:36.2| 6.57       |
| J003927-715248| 00:39:27.3| -71:52:48.7| 39.31      |
| J003928-701250| 00:39:28.7| -70:12:50.8| 3.87       |
| J003931-721346| 00:39:31.2| -72:13:46.6| 3.81       |
| J003934-734827| 00:39:34.0| -73:48:27.3| 4.18       |
| J003936-742017| 00:39:36.6| -74:20:17.1| 30.88      |
| J003937-714315| 00:39:37.9| -71:43:15.9| 13.50      |
| J003939-714143| 00:39:39.8| -71:41:43.2| 174.00     |
| J003942-735618| 00:39:42.4| -73:56:18.0| 12.76      |
| J003944-705248| 00:39:44.2| -70:52:48.8| 49.23      |
| J003945-725550| 00:39:45.5| -72:55:50.6| 3.93       |
| J003947-713734| 00:39:47.4| -71:37:34.4| 156.00     |
| J003905-724335| 00:39:05.6| -72:43:35.6| 16.42      |
| J003950-705506| 00:39:50.6| -70:55:06.6| 25.12      |
| J003954-722243| 00:39:54.5| -72:22:43.7| 2.10       |
| J003906-735157| 00:39:06.8| -73:51:57.9| 4.26       |
| J004001-714501| 00:40:01.3| -71:45:01.1| 10.76      |
| J004018-713821| 00:40:18.8| -71:38:21.8| 3.92       |
| J004021-722645| 00:40:21.7| -72:26:45.4| 2.50       |
| J004023-723805| 00:40:23.5| -72:38:05.8| 15.26      |
| J004023-735202| 00:40:23.9| -73:52:02.8| 5.19       |
| J004024-742200| 00:40:24.0| -74:22:00.8| 4.44       |
| J004027-743923| 00:40:27.4| -74:39:23.3| 3.61       |
| J004029-703514| 00:40:29.1| -70:35:14.8| 48.08      |
| J004034-751458| 00:40:34.4| -75:14:58.4| 11.23      |
| J004010-750353| 00:40:40.4| -75:03:53.4| 8.24       |
| J004044-741221| 00:40:44.1| -74:12:21.7| 5.39       |
| J004046-702355| 00:40:46.0| -70:23:55.5| 33.30      |
| J004046-735211| 00:40:46.3| -73:52:11.7| 5.21       |
| J004048-714559| 00:40:48.0| -71:45:59.3| 637.80     |
| J004052-712153| 00:40:52.6| -71:21:53.4| 9.30       |
| J004058-741319| 00:40:58.2| -74:13:19.0| 7.29       |
| J004006-714142| 00:40:06.4| -71:41:42.9| 3.82       |
|                |               |               |               |
|----------------|---------------|---------------|---------------|
| J004009-705810 | 00:40:09.6    | -70:58:10.9   |  7.81         |
| J004112-715856 | 00:41:12.4    | -71:58:56.6   | 11.22         |
| J004123-723923 | 00:41:23.4    | -72:39:23.2   |  5.44         |
| J004124-740701 | 00:41:24.1    | -74:07:01.1   | 11.30         |
| J004124-734704 | 00:41:24.7    | -73:47:04.1   |  8.03         |
| J004125-705743 | 00:41:25.5    | -70:57:43.7   |  73.55        |
| J004126-700359 | 00:41:26.2    | -70:03:59.4   |  7.10         |
| J004127-714009 | 00:41:27.9    | -71:40:09.7   |  3.88         |
| J004128-720625 | 00:41:28.9    | -72:06:25.6   |  3.80         |
| J004130-750456 | 00:41:30.8    | -75:04:56.8   |  6.04         |
| J004133-711104 | 00:41:33.4    | -71:11:04.6   | 12.21         |
| J004135-730854 | 00:41:35.3    | -73:08:54.8   |  3.00         |
| J004141-733925 | 00:41:41.2    | -73:39:25.6   |  5.72         |
| J004143-721823 | 00:41:43.3    | -72:18:23.3   |  5.21         |
| J004144-733342 | 00:41:44.1    | -73:33:42.5   |  7.56         |
| J004144-714448 | 00:41:44.2    | -71:44:48.8   | 11.72         |
| J004105-701413 | 00:41:05.2    | -70:14:13.8   |  7.43         |
| J004150-720722 | 00:41:50.9    | -72:07:22.1   |  4.96         |
| J004152-743335 | 00:41:52.0    | -74:33:35.9   |  6.53         |
| J004154-722244 | 00:41:54.5    | -72:22:44.6   |  4.60         |
| J004154-714618 | 00:41:54.6    | -71:46:18.7   |  6.00         |
| J004200-700443 | 00:42:00.8    | -70:04:43.5   | 14.45         |
| J004211-722507 | 00:42:11.7    | -72:25:07.9   |  5.03         |
| J004212-740322 | 00:42:12.4    | -74:03:22.0   |  8.29         |
| J004213-740834 | 00:42:13.9    | -74:08:34.8   |  6.63         |
| J004215-714708 | 00:42:15.7    | -71:47:08.6   |  7.68         |
| J004216-715200 | 00:42:16.6    | -71:52:00.9   |  3.23         |
| J004202-730718 | 00:42:02.4    | -73:07:18.6   | 197.40        |
| J004221-731051 | 00:42:21.5    | -73:10:51.1   |  6.48         |
| J004224-703111 | 00:42:24.2    | -70:31:11.1   | 10.76         |
| J004225-700246 | 00:42:25.9    | -70:02:46.0   | 182.00        |
| J004226-751358 | 00:42:26.4    | -75:13:58.2   |  53.36        |
| J004226-730416 | 00:42:26.6    | -73:04:16.7   | 138.90        |
| J004230-742845 | 00:42:30.1    | -74:28:45.9   | 13.34         |
| J004230-745450 | 00:42:30.9    | -74:54:50.4   |  6.91         |
| J004233-713737 | 00:42:33.5    | -71:37:37.6   |  5.38         |
| J004235-703651 | 00:42:35.7    | -70:36:51.7   |  6.36         |
| J004237-700621 | 00:42:37.3    | -70:06:21.5   |  9.01         |
| J004239-723322 | 00:42:39.4    | -72:33:22.5   | 12.31         |
| J004239-700137 | 00:42:39.9    | -70:01:37.1   |  93.45        |
| J004241-703319 | 00:42:41.2    | -70:33:19.2   |  5.37         |
| J004249-742427 | 00:42:49.4    | -74:24:27.1   |  5.65         |
| J004205-711723 | 00:42:05.0    | -71:17:23.8   | 29.60         |
| J004206-733537 | 00:42:06.6    | -73:35:37.1   |  2.50         |
| J004209-723841 | 00:42:09.6    | -72:38:41.4   |  5.66         |
| J004209-721444 | 00:42:09.8    | -72:14:44.9   | 17.81         |
| J004300-715943 | 00:43:00.3    | -71:59:43.2   |  4.60         |
| J004301-742521 | 00:43:01.7    | -74:25:21.4   |  7.84         |
| J004310-723623 | 00:43:10.7    | -72:36:23.5   |  5.49         |
| J004312-710421 | 00:43:12.1    | -71:04:21.5   | 49.32         |
| J004312-743424 | 00:43:12.1    | -74:34:24.4   |  3.51         |
| J004318-714057 | 00:43:18.2    | -71:40:57.8   | 41.28         |
| Source Name   | Right Ascension | Declination       | Distance  |
|--------------|-----------------|-------------------|-----------|
| J004319-735513 | 00:43:19.0      | -73:55:13.3       | 10.20     |
| J004319-724834 | 00:43:19.2      | -72:48:34.8       | 2.10      |
| J004329-704140 | 00:43:29.0      | -70:41:40.8       | 875.30    |
| J004303-733950 | 00:43:03.0      | -73:39:50.1       | 3.19      |
| J004330-721018 | 00:43:30.9      | -72:10:18.5       | 24.55     |
| J004334-713201 | 00:43:34.1      | -71:32:01.8       | 49.75     |
| J004334-705518 | 00:43:34.3      | -70:55:18.1       | 44.83     |
| J004339-703816 | 00:43:39.1      | -70:38:16.0       | 3.43      |
| J004339-720350 | 00:43:39.8      | -72:03:50.3       | 58.37     |
| J004341-711525 | 00:43:41.6      | -71:15:25.8       | 13.36     |
| J004342-732921 | 00:43:42.3      | -73:29:21.4       | 6.50      |
| J004344-740459 | 00:43:44.2      | -74:04:59.6       | 3.63      |
| J004345-732557 | 00:43:45.2      | -73:25:57.8       | 27.46     |
| J004347-732318 | 00:43:47.6      | -73:23:18.2       | 16.91     |
| J004348-730328 | 00:43:48.6      | -73:03:28.0       | 8.15      |
| J004348-724613 | 00:43:48.7      | -72:46:13.5       | 2.00      |
| J004352-705744 | 00:43:52.3      | -70:57:44.2       | 6.02      |
| J004355-710446 | 00:43:55.4      | -71:04:46.7       | 6.54      |
| J004306-732827 | 00:43:06.6      | -73:28:27.5       | 29.20     |
| J004307-713289 | 00:43:07.6      | -71:13:28.9       | 3.12      |
| J004308-742841 | 00:43:08.6      | -74:28:41.1       | 5.31      |
| J004414-724259 | 00:44:14.1      | -72:42:59.5       | 30.68     |
| J004415-733315 | 00:44:15.1      | -73:33:15.3       | 8.41      |
| J004416-702744 | 00:44:16.4      | -70:27:44.6       | 6.33      |
| J004416-750227 | 00:44:16.4      | -75:02:27.4       | 18.41     |
| J004417-702250 | 00:44:17.2      | -70:22:50.6       | 5.55      |
| J004420-703257 | 00:44:20.4      | -70:32:57.6       | 9.04      |
| J004421-744316 | 00:44:21.1      | -74:43:16.2       | 37.62     |
| J004437-743917 | 00:44:37.1      | -74:39:17.0       | 4.47      |
| J004439-733710 | 00:44:39.1      | -73:37:10.0       | 12.20     |
| J004439-742341 | 00:44:39.9      | -74:23:41.9       | 4.30      |
| J004444-700900 | 00:44:44.0      | -70:09:00.6       | 39.47     |
| J004446-733533 | 00:44:46.4      | -73:35:33.3       | 4.21      |
| J004447-742508 | 00:44:47.0      | -74:25:08.0       | 7.11      |
| J004448-721223 | 00:44:48.0      | -72:12:23.7       | 3.57      |
| J004450-751323 | 00:44:50.6      | -75:13:23.9       | 8.24      |
| J004452-723205 | 00:44:52.1      | -72:32:05.2       | 4.77      |
| J004452-734536 | 00:44:52.1      | -73:45:36.3       | 33.90     |
| J004453-704842 | 00:44:53.2      | -70:48:42.7       | 31.45     |
| J004456-731014 | 00:44:56.6      | -73:10:14.8       | 5.80      |
| J004459-711331 | 00:44:59.3      | -71:13:31.8       | 8.00      |
| J004459-711438 | 00:44:59.9      | -71:14:38.1       | 46.19     |
| J004501-710253 | 00:45:01.0      | -71:02:53.0       | 4.35      |
| J004512-735620 | 00:45:12.0      | -73:56:20.9       | 3.75      |
| J004515-704246 | 00:45:15.2      | -70:42:46.7       | 11.88     |
| J004518-731528 | 00:45:18.5      | -73:15:28.6       | 4.21      |
| J004520-740830 | 00:45:20.9      | -74:08:30.8       | 4.94      |
| J004524-732247 | 00:45:24.2      | -73:22:47.4       | 44.30     |
| J004526-745350 | 00:45:26.9      | -74:53:50.4       | 2.90      |
| J004529-750136 | 00:45:29.9      | -75:01:36.8       | 6.98      |
| J004503-731639 | 00:45:03.5      | -73:16:39.4       | 6.56      |
| J004530-745054 | 00:45:30.1 | -74:50:54.7 | 12.28 |
| J004532-720359 | 00:45:32.9 | -72:03:59.2 | 12.99 |
| J004537-712315 | 00:45:37.1 | -71:23:15.4 | 41.31 |
| J004504-715612 | 00:45:04.9 | -71:56:12.0 | 18.07 |
| J004515-724139 | 00:45:45.7 | -72:41:39.8 | 8.91 |
| J004518-714931 | 00:45:48.4 | -71:49:31.3 | 9.28 |
| J004555-704643 | 00:45:55.6 | -70:46:43.7 | 28.92 |
| J004556-712054 | 00:45:56.2 | -71:20:54.2 | 3.18 |
| J004558-731331 | 00:45:58.0 | -73:13:31.3 | 6.35 |
| J004600-703433 | 00:46:00.3 | -70:34:33.0 | 3.83 |
| J004611-720154 | 00:46:11.2 | -72:01:54.5 | 65.63 |
| J004611-741800 | 00:46:11.4 | -74:18:00.4 | 8.93 |
| J004613-730043 | 00:46:13.0 | -73:00:43.2 | 3.94 |
| J004616-711609 | 00:46:16.2 | -71:16:09.8 | 13.19 |
| J004602-744005 | 00:46:02.1 | -74:40:05.1 | 56.34 |
| J004620-732323 | 00:46:20.7 | -73:23:23.3 | 8.42 |
| J004621-724507 | 00:46:21.2 | -72:45:07.6 | 4.46 |
| J004621-720152 | 00:46:21.8 | -72:01:52.5 | 49.05 |
| J004621-740057 | 00:46:21.8 | -74:00:57.7 | 3.14 |
| J004623-722722 | 00:46:23.2 | -72:27:22.3 | 15.40 |
| J004623-710040 | 00:46:23.4 | -71:00:40.0 | 15.92 |
| J004625-722350 | 00:46:25.0 | -72:23:50.8 | 3.58 |
| J004627-742620 | 00:46:27.7 | -74:26:20.9 | 3.50 |
| J004631-720418 | 00:46:31.5 | -72:04:18.1 | 4.02 |
| J004631-722246 | 00:46:31.7 | -72:22:46.8 | 4.88 |
| J004631-742505 | 00:46:31.9 | -74:25:05.5 | 11.06 |
| J004632-705856 | 00:46:32.6 | -70:58:56.7 | 55.66 |
| J004633-730148 | 00:46:33.0 | -73:01:48.1 | 2.20 |
| J004636-735334 | 00:46:36.2 | -73:53:34.1 | 7.91 |
| J004637-723624 | 00:46:37.3 | -72:36:24.3 | 2.40 |
| J004604-741337 | 00:46:04.2 | -74:13:37.8 | 23.44 |
| J004640-732149 | 00:46:40.1 | -73:21:49.4 | 8.30 |
| J004644-743240 | 00:46:44.9 | -74:32:40.8 | 3.33 |
| J004646-743405 | 00:46:46.4 | -74:34:05.3 | 14.44 |
| J004648-704642 | 00:46:48.8 | -70:46:42.9 | 5.98 |
| J004658-734528 | 00:46:58.4 | -73:45:28.9 | 5.07 |
| J004659-700345 | 00:46:59.6 | -70:03:45.3 | 12.14 |
| J004659-711217 | 00:46:59.9 | -71:12:17.5 | 3.84 |
| J004607-743103 | 00:46:07.1 | -74:31:03.8 | 2.70 |
| J004609-731235 | 00:46:09.2 | -73:12:35.3 | 3.85 |
| J004700-711859 | 00:47:00.4 | -71:18:59.0 | 5.49 |
| J004701-710135 | 00:47:01.4 | -71:01:35.2 | 2.90 |
| J004712-745931 | 00:47:12.2 | -74:59:31.1 | 24.12 |
| J004713-745658 | 00:47:13.4 | -74:56:58.0 | 6.05 |
| J004719-723946 | 00:47:19.2 | -72:39:46.0 | 6.96 |
| J004702-701436 | 00:47:02.1 | -70:14:36.3 | 15.82 |
| J004725-732214 | 00:47:25.0 | -73:22:14.8 | 9.93 |
| J004725-712726 | 00:47:25.8 | -71:27:26.4 | 7.96 |
| J004728-750332 | 00:47:28.7 | -75:03:32.1 | 4.50 |
| J004703-714956 | 00:47:03.8 | -71:49:56.5 | 42.48 |
| J004730-711100 | 00:47:30.9 | -71:11:00.9 | 8.05 |
| J004732-750057 | 00:47:32.3 | -75:00:57.8 | 23.64 |
NEW 20-CM RADIO-CONTINUUM STUDY OF THE SMALL MAGELLANIC CLOUD: PART II - POINT SOURCES

J004750-705756 00:47:50.7 -70:57:56.0 49.63
J004751-703948 00:47:51.8 -70:39:48.2 7.31
J004759-711544 00:47:59.0 -71:15:44.5 5.36
J004706-750242 00:47:06.5 -75:02:42.8 17.70
J004814-703639 00:48:14.7 -70:36:39.4 7.54
J004815-711402 00:48:15.8 -71:14:02.4 39.44
J004802-701818 00:48:02.1 -70:18:18.5 8.34
J004825-720032 00:48:25.7 -72:00:32.7 6.24
J004827-742753 00:48:27.0 -74:27:53.9 2.70
J004803-704908 00:48:03.5 -70:49:08.9 6.39
J004832-743311 00:48:32.4 -74:33:11.1 8.48
J004834-701216 00:48:34.8 -70:12:16.2 8.76
J004835-710319 00:48:35.3 -71:03:19.3 27.10
J004835-744533 00:48:35.8 -74:45:33.8 8.89
J004836-733054 00:48:36.5 -73:30:54.7 13.92
J004836-712844 00:48:36.8 -71:28:44.0 7.55
J004841-735656 00:48:41.3 -73:56:56.2 4.86
J004843-740729 00:48:43.9 -74:07:29.4 19.61
J004850-725124 00:48:50.0 -72:51:24.1 14.86
J004852-710507 00:48:52.4 -71:05:07.1 23.70
J004857-700912 00:48:57.7 -70:09:12.3 10.32
J004807-742001 00:49:07.2 -74:20:01.7 6.23
J004808-712050 00:49:08.2 -71:12:05.0 159.60
J004901-734453 00:49:01.8 -73:44:53.6 12.28
J004912-702033 00:49:12.5 -70:20:33.7 8.20
J004912-720921 00:49:12.5 -72:09:21.4 5.64
J004916-720413 00:49:16.2 -72:04:13.6 3.50
J004917-732044 00:49:17.1 -73:20:44.4 22.33
J004917-744707 00:49:17.1 -74:47:07.0 4.30
J004919-745659 00:49:19.0 -74:56:59.0 126.60
J004919-721953 00:49:19.5 -72:19:53.1 8.30
J004923-712658 00:49:23.3 -71:26:58.7 34.54
J004924-710531 00:49:24.8 -71:05:31.3 45.51
J004928-732634 00:49:28.5 -73:26:34.6 11.07
J004928-710125 00:49:28.6 -71:01:25.9 5.04
J004932-721858 00:49:32.8 -72:18:58.5 23.77
J004936-724634 00:49:36.5 -72:46:34.8 33.41
J004936-741552 00:49:36.6 -74:15:52.3 55.25
J004937-723543 00:49:37.1 -72:35:43.3 6.60
J004937-705208 00:49:37.6 -70:52:08.1 14.14
J004941-724840 00:49:41.4 -72:48:40.9 6.87
J004941-741905 00:49:41.4 -74:19:05.9 3.40
J004905-712654 00:49:05.1 -71:26:54.9 4.30
J004905-710343 00:49:05.8 -71:03:43.4 57.94
J004950-722214 00:49:50.4 -72:22:14.5 6.15
J004954-715149 00:49:54.3 -71:51:49.5 24.06
J004956-723552 00:49:56.8 -72:35:52.8 188.60
J004957-720533 00:49:57.7 -72:05:33.8 11.38
J004909-744622 00:49:09.3 -74:46:22.9 23.36
J005001-722231 00:50:01.6 -72:22:31.5 3.80
| Source ID       | Right Ascension | Declination     | Flux Density |
|----------------|-----------------|-----------------|--------------|
| J005206-714414 | 00:52:06.2      | -71:44:14.5     | 4.54         |
| J005300-710115 | 00:53:00.9      | -71:01:15.1     | 3.75         |
| J005315-744237 | 00:53:15.6      | -74:42:37.4     | 5.54         |
| J005318-720855 | 00:53:18.0      | -72:08:55.2     | 19.10        |
| J005323-712124 | 00:53:23.4      | -71:21:24.5     | 3.56         |
| J005325-745556 | 00:53:25.0      | -74:55:56.4     | 10.53        |
| J005327-723010 | 00:53:27.3      | -72:30:10.5     | 12.80        |
| J005328-725522 | 00:53:28.8      | -72:55:22.7     | 18.32        |
| J005337-723142 | 00:53:37.6      | -72:31:42.1     | 140.30       |
| J005340-731223 | 00:53:40.0      | -73:12:23.7     | 5.52         |
| J005347-714958 | 00:53:47.6      | -71:49:58.2     | 16.78        |
| J005347-751443 | 00:53:47.7      | -75:14:43.3     | 18.50        |
| J005351-715848 | 00:53:51.1      | -71:58:48.8     | 4.83         |
| J005351-704000 | 00:53:51.9      | -70:40:00.9     | 42.58        |
| J005356-703804 | 00:53:56.2      | -70:38:04.8     | 48.70        |
| J005358-724400 | 00:53:58.0      | -72:44:00.7     | 6.36         |
| J005307-743902 | 00:53:07.8      | -74:39:02.5     | 2.40         |
| J005309-741348 | 00:53:09.8      | -74:13:48.5     | 2.40         |
| J005411-734017 | 00:54:11.2      | -73:40:17.1     | 15.03        |
| J005412-750853 | 00:54:12.0      | -75:08:53.6     | 8.43         |
| J005416-735306 | 00:54:16.8      | -73:53:06.1     | 4.07         |
| J005423-725255 | 00:54:23.6      | -72:52:55.9     | 58.73        |
| J005426-741723 | 00:54:26.4      | -74:17:23.0     | 11.14        |
| J005429-720156 | 00:54:29.0      | -72:01:56.6     | 10.24        |
| J005403-721350 | 00:54:03.0      | -72:13:50.2     | 14.82        |
| J005434-733847 | 00:54:34.7      | -73:38:47.2     | 11.05        |
| J005439-724502 | 00:54:39.5      | -72:45:02.7     | 17.12        |
| J005441-722951 | 00:54:41.7      | -72:29:51.0     | 11.46        |
| J005448-725351 | 00:54:48.5      | -72:53:51.3     | 25.45        |
| J005448-735855 | 00:54:48.6      | -73:58:55.4     | 12.28        |
| J005449-731646 | 00:54:49.3      | -73:16:46.8     | 19.90        |
| J005449-744937 | 00:54:49.3      | -74:49:37.8     | 12.58        |
| J005449-704657 | 00:54:49.5      | -70:46:57.4     | 3.49         |
| J005453-713136 | 00:54:53.1      | -71:31:36.0     | 28.93        |
| J005456-710341 | 00:54:56.8      | -71:03:41.0     | 10.48        |
| J005407-722419 | 00:54:07.7      | -72:24:19.8     | 12.36        |
| J005518-714449 | 00:55:18.8      | -71:44:49.1     | 25.92        |
| J005521-731826 | 00:55:21.9      | -73:18:26.1     | 5.25         |
| J005523-721053 | 00:55:23.3      | -72:10:53.3     | 242.00       |
| J005503-712102 | 00:55:03.5      | -71:21:02.3     | 39.83        |
| J005531-702627 | 00:55:31.3      | -70:26:27.3     | 45.87        |
| J005532-723123 | 00:55:32.9      | -72:31:23.3     | 29.75        |
| J005535-703946 | 00:55:35.2      | -70:39:46.3     | 4.10         |
| J005536-723520 | 00:55:36.4      | -72:35:20.2     | 90.00        |
| J005537-743926 | 00:55:37.4      | -74:39:26.0     | 197.60       |
| J005538-721047 | 00:55:38.8      | -72:10:47.3     | 78.56        |
| J005553-741232 | 00:55:53.8      | -74:12:32.9     | 5.75         |
| J005554-730342 | 00:55:54.3      | -73:03:42.3     | 4.74         |
| J005554-710318 | 00:55:54.6      | -71:03:18.1     | 16.74        |
| J005555-742233 | 00:55:55.0      | -74:22:33.7     | 7.44         |
| J005556-722603 | 00:55:56.9      | -72:26:03.3     | 111.95       |
| J005557-721954 | 00:55:57.1      | -72:19:54.8     | 4.75         |
| J005506-723718 | 00:55:06.4 | -72:37:18.1 | 24.10 |
| J005600-720905 | 00:56:00.7 | -72:09:05.2 | 10.65 |
| J005611-710706 | 00:56:11.6 | -71:07:06.8 | 875.03 |
| J005617-721733 | 00:56:17.3 | -72:17:33.3 | 7.13  |
| J005621-712522 | 00:56:21.0 | -71:25:22.6 | 4.59  |
| J005622-715109 | 00:56:22.0 | -71:51:09.2 | 31.88 |
| J005632-735707 | 00:56:32.6 | -73:57:07.0 | 22.47 |
| J005636-740315 | 00:56:36.8 | -74:03:15.8 | 22.02 |
| J005604-723450 | 00:56:04.9 | -72:34:50.8 | 3.24  |
| J005643-725205 | 00:56:43.8 | -72:52:05.3 | 112.90|
| J005645-722505 | 00:56:45.1 | -72:25:05.8 | 4.89  |
| J005652-712300 | 00:56:52.6 | -71:23:00.1 | 120.56|
| J005655-745547 | 00:56:55.1 | -74:55:47.2 | 3.24  |
| J005608-703846 | 00:56:08.6 | -70:38:46.9 | 150.39|
| J005712-710209 | 00:57:12.8 | -71:02:09.1 | 2.97  |
| J005714-733450 | 00:57:14.2 | -73:34:50.6 | 18.38 |
| J005715-703330 | 00:57:15.8 | -70:33:30.9 | 16.52 |
| J005716-704046 | 00:57:16.1 | -70:40:46.2 | 81.05 |
| J005702-703651 | 00:57:02.9 | -70:36:51.6 | 8.91  |
| J005722-740315 | 00:57:22.3 | -74:03:15.2 | 28.49 |
| J005727-751457 | 00:57:27.1 | -75:14:57.4 | 6.73  |
| J005727-751258 | 00:57:27.9 | -75:12:58.4 | 5.28  |
| J005729-73226 | 00:57:29.2 | -73:22:26.4 | 4.03  |
| J005703-721634 | 00:57:03.1 | -72:16:34.0 | 28.54 |
| J005703-702737 | 00:57:03.7 | -70:27:37.9 | 5.11  |
| J005731-744213 | 00:57:31.1 | -74:42:13.4 | 36.99 |
| J005732-741243 | 00:57:32.3 | -74:12:43.2 | 837.20|
| J005732-745748 | 00:57:32.4 | -74:57:48.3 | 3.32  |
| J005733-703556 | 00:57:33.8 | -70:35:56.0 | 4.61  |
| J005736-731255 | 00:57:36.8 | -73:12:55.3 | 3.34  |
| J005738-715928 | 00:57:38.4 | -71:59:28.6 | 16.55 |
| J005738-710846 | 00:57:38.7 | -71:08:46.4 | 44.23 |
| J005704-723757 | 00:57:04.2 | -72:37:57.4 | 4.76  |
| J005740-734614 | 00:57:40.9 | -73:46:14.7 | 5.13  |
| J005741-724156 | 00:57:41.7 | -72:41:56.5 | 22.99 |
| J005747-711716 | 00:57:47.4 | -71:17:16.9 | 8.40  |
| J005749-732546 | 00:57:49.8 | -73:25:46.4 | 2.62  |
| J005749-723017 | 00:57:49.9 | -72:30:17.0 | 4.46  |
| J005705-730043 | 00:57:05.0 | -73:00:43.1 | 6.26  |
| J005750-730602 | 00:57:50.1 | -73:06:02.3 | 3.06  |
| J005751-704555 | 00:57:51.2 | -70:45:55.2 | 5.58  |
| J005752-711827 | 00:57:52.2 | -71:18:27.3 | 13.20 |
| J005755-703459 | 00:57:55.4 | -70:34:59.7 | 4.13  |
| J005755-723919 | 00:57:55.6 | -72:39:19.7 | 7.51  |
| J005757-740217 | 00:57:57.2 | -74:02:17.3 | 7.95  |
| J005757-715651 | 00:57:57.6 | -71:56:51.0 | 10.04 |
| J005810-723109 | 00:58:10.8 | -72:31:09.5 | 4.16  |
| J005812-735951 | 00:58:12.1 | -73:59:51.2 | 19.88 |
| J005814-713520 | 00:58:14.1 | -71:35:20.2 | 4.67  |
| J005814-712351 | 00:58:14.7 | -71:23:51.6 | 38.25 |
| J005815-723003 | 00:58:15.1 | -72:30:03.3 | 6.29  |
| J005815-731612 | 00:58:15.3 | -73:16:12.0 | 4.66  |
J005816-723853  00:58:16.4  -72:38:53.5  13.88
J005817-723705  00:58:17.1  -72:37:05.3  3.77
J005820-713036  00:58:20.5  -71:30:36.7  38.46
J005820-72934  00:58:20.6  -73:29:34.2  7.62
J005820-703200  00:58:20.8  -70:32:00.4  7.56
J005822-720038  00:58:22.4  -72:00:38.3  21.77
J005826-723958  00:58:26.5  -72:39:58.4  10.30
J005829-723412  00:58:29.6  -72:34:12.9  6.24
J005831-740147  00:58:31.1  -74:01:47.3  18.77
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J005842-701907  00:58:42.1  -70:19:07.4  9.22
J005844-750421  00:58:44.2  -75:04:21.5  3.52
J005845-744652  00:58:45.9  -74:46:52.6  18.74
J005846-730504  00:58:46.0  -73:05:04.3  5.41
J005848-734513  00:58:48.9  -73:45:13.2  33.29
J005851-720325  00:58:51.9  -72:03:25.4  4.17
J005858-701910  00:58:58.9  -70:19:10.7  5.55
J005901-722949  00:59:01.1  -72:29:49.9  5.85
J005911-722419  00:59:11.5  -72:24:19.0  3.96
J005912-732411  00:59:12.0  -73:24:11.3  6.71
J005913-741359  00:59:13.8  -74:13:59.2  6.22
J005918-733200  00:59:18.4  -73:32:00.4  3.79
J005918-750554  00:59:18.6  -75:05:54.0  4.57
J005926-702944  00:59:26.6  -70:29:46.7  3.58
J005927-751207  00:59:27.1  -75:12:07.2  8.14
J005927-730828  00:59:27.2  -73:08:28.3  2.37
J005904-704859  00:59:04.5  -70:48:59.9  155.70
J005947-750216  00:59:47.1  -75:02:16.2  3.80
J005948-705027  00:59:48.6  -70:50:27.5  18.87
J005948-732154  00:59:48.6  -73:21:54.3  4.14
J005905-750643  00:59:05.1  -75:06:43.4  12.60
J005950-742637  00:59:50.4  -74:26:37.6  3.85
J005951-705159  00:59:51.1  -70:51:59.1  17.00
J005906-745455  00:59:06.2  -74:54:55.5  13.60
J005906-745848  00:59:06.3  -74:58:48.7  24.63
J005906-735203  00:59:06.4  -73:52:03.8  31.76
J005909-740236  00:59:09.7  -74:02:36.1  5.24
J010010-731316  01:00:10.2  -73:13:16.4  2.79
J010012-704027  01:00:12.8  -70:40:27.7  16.61
J010015-742531  01:00:15.3  -74:25:31.9  8.25
J010020-714431  01:00:20.5  -71:44:31.8  8.66
J010027-705156  01:00:27.3  -70:51:56.5  2.58
J010029-713824  01:00:29.6  -71:38:24.8  194.30
J010030-730006  01:00:30.2  -73:00:06.5  19.22
J010042-730616  01:00:42.2  -73:06:16.6  4.25
J010042-712137  01:00:42.8  -71:21:37.0  13.69
J010042-744616  01:00:42.9  -74:46:16.9  3.40
J010044-745414  01:00:44.9  -74:54:14.8  66.37
J010046-731613  01:00:46.6  -73:16:13.4  5.36
J010055-732640  01:00:55.9  -73:26:40.2  7.24
J010050-751355  01:00:50.7  -75:13:55.1  11.53
| J010053-705017 | 01:00:53.4 | -70:50:17.1 | 9.32 |
| J010053-734042 | 01:00:53.6 | -73:40:42.4 | 10.78 |
| J010054-734214 | 01:00:54.7 | -73:42:14.3 | 5.89 |
| J010058-713528 | 01:00:58.1 | -71:35:28.6 | 9.88 |
| J010058-734513 | 01:00:58.8 | -73:45:13.2 | 3.95 |
| J010008-705228 | 01:00:08.0 | -70:52:28.6 | 4.77 |
| J010101-744454 | 01:01:01.0 | -74:44:54.4 | 4.17 |
| J010110-723549 | 01:01:10.0 | -72:35:49.3 | 4.01 |
| J010112-741000 | 01:01:12.6 | -74:10:00.3 | 25.43 |
| J010117-733132 | 01:01:17.7 | -73:31:32.0 | 5.13 |
| J010118-741325 | 01:01:18.2 | -74:13:25.3 | 2.40 |
| J010110-705717 | 01:01:32.7 | -70:57:17.0 | 3.44 |
| J010112-744110 | 01:01:43.0 | -74:41:10.6 | 6.64 |
| J010118-741029 | 01:01:43.0 | -74:10:29.5 | 3.37 |
| J010118-745929 | 01:01:43.9 | -74:59:29.3 | 25.43 |
| J010121-723549 | 01:01:47.4 | -72:35:49.3 | 4.37 |
| J010122-720253 | 01:01:50.7 | -72:02:53.9 | 10.35 |
| J010124-744522 | 01:01:54.1 | -74:45:22.4 | 5.08 |
| J010125-734247 | 01:01:57.3 | -73:42:47.7 | 15.39 |
| J010117-732842 | 01:01:07.3 | -73:28:42.8 | 3.72 |
| J010118-713643 | 01:01:07.6 | -71:36:43.5 | 3.12 |
| J010119-725043 | 01:01:09.5 | -72:50:43.8 | 6.83 |
| J010121-712015 | 01:02:13.3 | -71:20:15.1 | 4.76 |
| J010124-702331 | 01:02:14.7 | -70:23:31.4 | 5.24 |
| J010126-723704 | 01:02:16.9 | -72:37:04.3 | 7.71 |
| J010127-735319 | 01:02:21.1 | -73:53:19.6 | 29.43 |
| J010122-743806 | 01:02:21.1 | -74:38:06.2 | 3.53 |
| J010123-712719 | 01:02:22.0 | -71:27:19.8 | 13.14 |
| J010124-705710 | 01:02:23.6 | -70:57:10.2 | 5.13 |
| J010125-703722 | 01:02:23.9 | -70:37:22.8 | 22.96 |
| J010126-742702 | 01:02:26.8 | -74:27:02.5 | 9.61 |
| J010127-715605 | 01:02:27.4 | -71:56:35.1 | 3.05 |
| J010203-701555 | 01:02:03.3 | -70:15:55.2 | 3.43 |
| J010230-750025 | 01:02:30.0 | -75:00:25.7 | 13.19 |
| J010230-732316 | 01:02:30.6 | -73:23:16.8 | 7.86 |
| J010232-734759 | 01:02:32.3 | -73:47:59.2 | 11.19 |
| J010233-744518 | 01:02:33.4 | -74:45:18.3 | 4.87 |
| J010234-741535 | 01:02:34.1 | -74:15:35.1 | 38.75 |
| J010237-702019 | 01:02:37.1 | -70:20:19.9 | 3.36 |
| J010237-725038 | 01:02:37.4 | -72:50:38.2 | 5.41 |
| J010240-722446 | 01:02:04.0 | -72:24:46.9 | 13.77 |
| J010240-710322 | 01:02:04.5 | -71:03:22.2 | 7.48 |
| J010240-710218 | 01:02:40.7 | -71:02:18.3 | 8.89 |
| J010244-735010 | 01:02:44.4 | -73:50:10.9 | 4.50 |
| J010253-724112 | 01:02:53.1 | -72:41:12.9 | 3.22 |
| J010254-722444 | 01:02:54.0 | -72:24:44.6 | 3.93 |
| J010254-743739 | 01:02:54.5 | -74:37:39.5 | 6.77 |
| J010255-713629 | 01:02:55.2 | -71:36:29.6 | 28.56 |
| J010256-743531 | 01:02:56.6 | -74:35:31.2 | 35.06 |
| J010257-703936 | 01:02:57.6 | -70:39:36.6 | 30.63 |
### NEW 20-CM RADIO-CONTINUUM STUDY OF THE SMALL MAGELLANIC CLOUD: PART II - POINT SOURCES

| Name                | RA        | Dec       | Distance  |
|---------------------|-----------|-----------|-----------|
| J010258-743346      | 01:02:58.2| -74:33:46.1| 19.06     |
| J010207-744350      | 01:02:07.3| -74:43:50.9| 6.52      |
| J010315-720948      | 01:03:15.7| -72:09:48.6| 57.17     |
| J010319-704648      | 01:03:19.7| -70:46:48.6| 7.97      |
| J010321-721342      | 01:03:21.2| -72:13:42.6| 15.49     |
| J010322-745321      | 01:03:22.8| -74:53:21.7| 5.02      |
| J010326-730021      | 01:03:26.8| -73:00:21.3| 24.04     |
| J010329-724722      | 01:03:29.4| -72:47:22.0| 25.62     |
| J010303-715331      | 01:03:03.8| -71:53:31.2| 4.21      |
| J010331-743429      | 01:03:31.3| -74:34:29.0| 8.32      |
| J010332-750703      | 01:03:32.3| -75:07:03.0| 135.80    |
| J010333-745731      | 01:03:33.7| -74:57:31.2| 4.52      |
| J010335-750200      | 01:03:35.2| -75:02:00.5| 3.18      |
| J010336-703954      | 01:03:36.1| -70:39:54.3| 9.24      |
| J010339-725040      | 01:03:39.1| -72:50:40.4| 16.39     |
| J010341-703533      | 01:03:41.4| -70:35:33.4| 5.50      |
| J010345-732048      | 01:03:45.2| -73:20:48.4| 6.41      |
| J010305-705545      | 01:03:05.0| -70:55:45.4| 5.87      |
| J010305-750158      | 01:03:05.3| -75:01:58.4| 3.21      |
| J010309-731040      | 01:03:09.7| -73:10:40.5| 4.63      |
| J010400-711252      | 01:04:00.4| -71:12:52.3| 21.50     |
| J010410-733812      | 01:04:10.6| -73:38:12.0| 5.13      |
| J010412-705601      | 01:04:12.5| -70:56:01.0| 18.49     |
| J010417-730716      | 01:04:17.9| -73:07:16.5| 3.85      |
| J010420-724241      | 01:04:20.7| -72:42:41.0| 3.19      |
| J010421-702149      | 01:04:21.8| -70:21:49.4| 4.18      |
| J010424-711254      | 01:04:24.2| -71:12:54.4| 10.80     |
| J010425-742733      | 01:04:25.4| -74:27:33.1| 21.27     |
| J010431-720723      | 01:04:31.0| -72:07:23.6| 53.04     |
| J010432-720453      | 01:04:32.9| -72:04:53.6| 7.49      |
| J010435-740409      | 01:04:35.4| -74:04:09.5| 7.23      |
| J010404-750842      | 01:04:04.2| -75:08:42.2| 5.71      |
| J010440-745028      | 01:04:40.0| -74:50:28.0| 4.10      |
| J010440-751241      | 01:04:40.7| -75:12:41.0| 6.04      |
| J010441-713121      | 01:04:41.1| -71:31:21.7| 19.48     |
| J010444-745700      | 01:04:44.8| -74:57:00.6| 4.71      |
| J010405-724343      | 01:04:05.3| -72:43:43.3| 19.37     |
| J010405-735124      | 01:04:05.5| -73:51:24.6| 15.27     |
| J010450-702100      | 01:04:50.8| -70:21:00.4| 7.25      |
| J010457-702240      | 01:04:57.6| -70:22:40.6| 3.08      |
| J010458-703735      | 01:04:58.4| -70:37:35.6| 56.31     |
| J010513-731710      | 01:05:13.2| -73:17:10.7| 3.31      |
| J010515-703300      | 01:05:15.9| -70:33:00.0| 4.30      |
| J010516-735740      | 01:05:16.2| -73:57:40.3| 15.81     |
| J010523-731518      | 01:05:23.4| -73:15:18.1| 43.33     |
| J010523-705203      | 01:05:23.5| -70:52:03.7| 16.88     |
| J010524-732321      | 01:05:24.7| -73:23:21.4| 7.27      |
| J010525-722518      | 01:05:25.4| -72:25:18.1| 47.60     |
| J010503-740655      | 01:05:03.0| -74:06:55.3| 3.28      |
| J010532-743331      | 01:05:32.1| -74:33:31.1| 12.09     |
| J010532-721330      | 01:05:32.7| -72:13:30.6| 10.37     |
| J010536-743201      | 01:05:36.0| -74:32:01.4| 9.38      |
| J010536-740005 | 01:05:36.8 | -74:00:05.2 | 26.71 |
| J010542-720344 | 01:05:42.9 | -72:03:44.1 | 7.40 |
| J010543-745332 | 01:05:43.5 | -74:53:32.7 | 6.56 |
| J010544-705048 | 01:05:44.8 | -70:50:48.3 | 29.68 |
| J010548-744710 | 01:05:48.8 | -74:47:10.7 | 5.38 |
| J010549-702621 | 01:05:49.8 | -70:26:21.7 | 20.12 |
| J010550-725932 | 01:05:50.4 | -72:59:32.2 | 8.34 |
| J010556-714606 | 01:05:56.5 | -71:46:06.8 | 78.27 |
| J010557-710456 | 01:05:58.4 | -71:04:56.3 | 47.09 |
| J010558-732515 | 01:05:58.5 | -73:25:15.5 | 18.58 |
| J010506-723858 | 01:06:06.9 | -72:38:58.6 | 5.75 |
| J010509-712838 | 01:06:09.8 | -71:28:38.5 | 9.36 |
| J010601-710928 | 01:06:01.1 | -71:09:28.1 | 2.80 |
| J010611-744121 | 01:06:11.7 | -74:41:21.5 | 15.53 |
| J010612-734956 | 01:06:12.6 | -73:49:56.8 | 25.91 |
| J010618-710230 | 01:06:18.0 | -71:02:30.6 | 7.22 |
| J010618-705115 | 01:06:18.5 | -70:51:15.0 | 15.38 |
| J010619-720528 | 01:06:19.0 | -72:05:28.0 | 8.48 |
| J010621-704144 | 01:06:21.3 | -70:41:44.5 | 33.97 |
| J010629-745134 | 01:06:29.4 | -74:51:34.1 | 8.49 |
| J010630-703126 | 01:06:30.7 | -70:31:26.0 | 6.73 |
| J010633-714806 | 01:06:33.3 | -71:48:06.2 | 4.80 |
| J010644-703002 | 01:06:44.7 | -70:30:02.4 | 10.11 |
| J010645-711950 | 01:06:45.5 | -71:19:50.4 | 7.22 |
| J010645-741931 | 01:06:45.5 | -74:19:31.8 | 8.95 |
| J010646-724227 | 01:06:46.1 | -72:42:27.2 | 4.91 |
| J010647-725808 | 01:06:47.5 | -72:58:08.2 | 17.74 |
| J010647-723453 | 01:06:47.7 | -72:34:53.8 | 4.04 |
| J010652-721837 | 01:06:52.4 | -72:18:37.8 | 12.04 |
| J010652-710956 | 01:06:52.5 | -71:09:56.9 | 3.95 |
| J010657-731318 | 01:06:57.8 | -73:13:18.8 | 7.22 |
| J010659-735455 | 01:06:59.5 | -73:54:55.2 | 13.19 |
| J010717-732947 | 01:07:17.0 | -73:29:47.6 | 32.09 |
| J010719-711750 | 01:07:19.3 | -71:17:50.1 | 7.03 |
| J010702-703418 | 01:07:02.3 | -70:34:18.3 | 16.19 |
| J010702-730202 | 01:07:02.3 | -73:02:02.2 | 2.70 |
| J010720-744808 | 01:07:20.2 | -74:48:08.3 | 5.20 |
| J010721-713732 | 01:07:21.3 | -71:37:32.9 | 5.78 |
| J010724-744148 | 01:07:24.7 | -74:41:48.3 | 3.63 |
| J010730-712914 | 01:07:30.4 | -71:29:14.0 | 5.58 |
| J010737-713451 | 01:07:37.8 | -71:34:51.4 | 4.02 |
| J010740-742210 | 01:07:40.3 | -74:22:10.4 | 3.49 |
| J010741-715310 | 01:07:41.1 | -71:53:10.4 | 5.59 |
| J010748-705212 | 01:07:48.5 | -70:52:12.8 | 15.73 |
| J010749-714505 | 01:07:49.9 | -71:45:05.7 | 6.22 |
| J010758-712537 | 01:07:58.4 | -71:25:37.8 | 18.80 |
| J010758-703529 | 01:07:58.6 | -70:35:29.9 | 7.23 |
| J010708-714305 | 01:07:08.4 | -71:43:05.3 | 46.10 |
| J010709-730724 | 01:07:09.5 | -73:07:24.4 | 1.96 |
| J010800-710823 | 01:08:00.2 | -71:08:23.9 | 6.34 |
| J010801-724953 | 01:08:01.2 | -72:49:53.3 | 3.59 |
| Source       | RA          | Dec         | Flux            |
|-------------|-------------|-------------|-----------------|
| J010811-725736 | 01:08:11.7  | -72:57:36.8 | 14.33           |
| J010814-710502 | 01:08:14.5  | -71:05:02.7 | 3.70            |
| J010817-745520 | 01:08:17.9  | -74:55:20.8 | 9.99            |
| J010819-711431 | 01:08:19.1  | -71:14:31.0 | 3.83            |
| J010822-714923 | 01:08:22.2  | -71:49:23.7 | 7.35            |
| J010822-742239 | 01:08:22.8  | -74:22:39.8 | 3.10            |
| J010831-714724 | 01:08:31.1  | -71:47:24.5 | 3.16            |
| J010833-704236 | 01:08:33.1  | -70:42:36.0 | 3.01            |
| J010834-751634 | 01:08:34.8  | -75:16:34.2 | 5.12            |
| J010839-724714 | 01:08:39.0  | -72:47:14.3 | 38.73           |
| J010841-712747 | 01:08:41.2  | -71:27:47.8 | 4.11            |
| J010842-721601 | 01:08:42.2  | -72:16:01.7 | 4.76            |
| J010842-704656 | 01:08:42.9  | -70:46:56.9 | 21.56           |
| J010844-712458 | 01:08:44.5  | -71:24:58.8 | 5.47            |
| J010848-741937 | 01:08:48.4  | -74:19:37.7 | 11.88           |
| J010850-731132 | 01:08:50.5  | -73:11:32.4 | 3.11            |
| J010851-715018 | 01:08:51.5  | -71:50:18.7 | 6.82            |
| J010856-721138 | 01:08:56.6  | -72:11:38.3 | 6.29            |
| J010807-713945 | 01:08:07.8  | -71:39:45.2 | 23.38           |
| J010809-720911 | 01:08:09.2  | -72:09:11.1 | 12.63           |
| J010901-713310 | 01:09:01.4  | -71:33:10.5 | 6.97            |
| J010901-731813 | 01:09:01.4  | -73:18:13.2 | 28.72           |
| J010911-731729 | 01:09:11.1  | -73:17:29.7 | 9.60            |
| J010912-731136 | 01:09:12.8  | -73:11:36.5 | 53.77           |
| J010913-729037 | 01:09:13.8  | -72:29:37.1 | 5.49            |
| J010916-722034 | 01:09:16.5  | -72:20:34.8 | 12.10           |
| J010917-720516 | 01:09:17.8  | -72:05:16.4 | 3.10            |
| J010919-725559 | 01:09:19.2  | -72:55:59.2 | 43.00           |
| J010902-743058 | 01:09:02.8  | -74:30:58.6 | 4.44            |
| J010925-713731 | 01:09:25.5  | -71:37:31.0 | 3.87            |
| J010927-722218 | 01:09:27.2  | -72:22:18.2 | 7.59            |
| J010928-740208 | 01:09:28.4  | -74:02:08.2 | 25.24           |
| J010928-740557 | 01:09:28.8  | -74:05:57.5 | 10.92           |
| J010930-725244 | 01:09:30.6  | -72:52:44.8 | 4.64            |
| J010931-713453 | 01:09:31.3  | -71:34:53.9 | 250.40          |
| J010935-713824 | 01:09:35.1  | -71:38:24.2 | 14.09           |
| J010938-745703 | 01:09:38.3  | -74:57:03.2 | 4.98            |
| J010939-705005 | 01:09:39.9  | -70:50:05.2 | 9.84            |
| J010904-734926 | 01:09:04.2  | -73:49:26.1 | 8.59            |
| J010947-745805 | 01:09:47.9  | -74:58:05.2 | 3.17            |
| J010948-722130 | 01:09:48.4  | -72:21:30.4 | 5.57            |
| J010951-702501 | 01:09:51.1  | -70:25:01.0 | 19.32           |
| J010951-725617 | 01:09:51.2  | -72:56:17.3 | 3.27            |
| J010951-744307 | 01:09:51.4  | -74:43:07.8 | 3.32            |
| J010954-730201 | 01:09:54.3  | -73:02:01.1 | 4.54            |
| J010955-711343 | 01:09:55.4  | -71:13:43.4 | 6.19            |
| J010955-750043 | 01:09:55.8  | -75:00:43.3 | 2.60            |
| J010958-723440 | 01:09:58.2  | -72:34:40.0 | 7.65            |
| J010958-713544 | 01:09:58.4  | -71:35:44.8 | 19.45           |
| J011001-720821 | 01:10:01.0  | -72:08:21.5 | 5.68            |
| J011012-725523 | 01:10:12.1  | -72:55:23.6 | 8.33            |
| J011103-744633 | 01:10:13.5 | -74:46:33.1 | 4.21 |
| J011105-713952 | 01:10:15.7 | -71:39:52.6 | 4.59 |
| J011108-704816 | 01:10:18.9 | -70:48:16.1 | 10.09 |
| J011108-714718 | 01:10:18.9 | -71:47:18.1 | 3.87 |
| J011120-730657 | 01:10:20.8 | -73:06:57.6 | 3.90 |
| J011121-730435 | 01:10:21.5 | -73:04:35.9 | 60.11 |
| J011123-702521 | 01:10:23.8 | -70:25:21.1 | 10.49 |
| J011127-745102 | 01:10:27.9 | -74:51:02.8 | 28.27 |
| J011128-750011 | 01:10:28.4 | -75:00:11.7 | 3.25 |
| J011130-723309 | 01:10:30.8 | -72:33:09.3 | 14.59 |
| J011131-745351 | 01:10:31.0 | -74:53:51.4 | 27.51 |
| J011133-734551 | 01:10:33.9 | -73:45:51.6 | 7.20 |
| J011135-720022 | 01:10:35.3 | -72:00:22.7 | 9.08 |
| J011136-701045 | 01:10:36.6 | -70:10:45.4 | 6.03 |
| J011139-722825 | 01:10:39.3 | -72:28:25.6 | 346.97 |
| J011143-725329 | 01:10:43.4 | -72:53:29.2 | 3.83 |
| J011144-750952 | 01:10:44.2 | -75:09:52.3 | 11.20 |
| J011148-711416 | 01:10:48.3 | -71:14:16.8 | 15.08 |
| J011149-704956 | 01:10:49.5 | -70:49:56.8 | 5.53 |
| J011150-722647 | 01:10:50.3 | -72:26:47.0 | 115.60 |
| J011150-721024 | 01:10:50.4 | -72:10:24.6 | 16.15 |
| J011151-731423 | 01:10:51.0 | -73:14:23.9 | 1078.00 |
| J011153-704254 | 01:10:53.5 | -70:42:54.1 | 33.28 |
| J011157-711906 | 01:10:57.4 | -71:19:06.4 | 3.36 |
| J011158-744611 | 01:10:58.6 | -74:46:11.7 | 7.62 |
| J011167-741050 | 01:10:00.7 | -74:10:50.5 | 5.20 |
| J011168-743731 | 01:10:08.0 | -74:37:31.4 | 5.19 |
| J011110-743444 | 01:11:10.1 | -74:34:44.2 | 5.06 |
| J011114-743339 | 01:11:14.9 | -74:33:39.5 | 8.63 |
| J011115-715135 | 01:11:15.2 | -71:51:35.6 | 11.98 |
| J011115-701148 | 01:11:15.9 | -70:11:48.7 | 17.15 |
| J011116-750937 | 01:11:16.9 | -75:09:37.3 | 5.17 |
| J011117-702156 | 01:11:17.6 | -70:21:56.2 | 3.21 |
| J011118-722254 | 01:11:18.5 | -72:22:54.1 | 6.79 |
| J011119-751635 | 01:11:19.8 | -75:16:35.8 | 4.71 |
| J011120-723533 | 01:11:02.4 | -72:35:33.9 | 7.90 |
| J011124-740031 | 01:11:24.3 | -74:00:31.0 | 3.80 |
| J011127-741633 | 01:11:27.6 | -74:16:33.3 | 2.50 |
| J011128-732935 | 01:11:28.6 | -73:29:35.3 | 3.53 |
| J011129-750029 | 01:11:29.0 | -75:00:29.7 | 3.16 |
| J011103-720052 | 01:11:03.8 | -72:00:52.1 | 5.28 |
| J011130-724623 | 01:11:30.3 | -72:46:23.5 | 3.56 |
| J011132-730208 | 01:11:32.3 | -73:02:08.1 | 69.22 |
| J011134-711413 | 01:11:34.5 | -71:14:13.5 | 62.34 |
| J011137-745114 | 01:11:37.5 | -74:51:14.5 | 3.23 |
| J011142-730948 | 01:11:42.0 | -73:09:48.9 | 4.43 |
| J011146-703531 | 01:11:46.2 | -70:35:31.8 | 16.67 |
| J011149-711902 | 01:11:49.8 | -71:19:02.0 | 25.73 |
| J011153-725118 | 01:11:53.0 | -72:51:18.7 | 12.47 |
| J011157-734128 | 01:11:57.6 | -73:41:28.7 | 34.69 |
| J011106-730031 | 01:11:06.5 | -73:00:31.3 | 3.76 |
| J011108-723816 | 01:11:08.5 | -72:38:16.5 | 4.03 |
J011108-734527 01:11:08.5 -73:45:27.5  5.20
J011211-712715 01:12:11.5 -71:27:15.2  3.27
J011217-742301 01:12:17.1 -74:23:01.9 10.46
J011218-730253 01:12:18.6 -73:02:53.6  5.06
J011220-730505 01:12:20.9 -73:05:05.5  3.74
J011222-703927 01:12:22.1 -70:39:27.3  7.55
J011223-741212 01:12:23.0 -74:12:12.0 47.21
J011226-732750 01:12:26.1 -73:27:50.3 51.87
J011227-724801 01:12:27.2 -72:48:01.2 21.39
J011231-750615 01:12:31.3 -75:06:15.6 18.45
J011233-712944 01:12:33.9 -71:29:44.6  4.68
J011234-732702 01:12:34.7 -73:27:02.1  4.96
J011246-724518 01:12:46.8 -72:45:18.4  5.88
J011247-731520 01:12:47.7 -73:15:20.1 15.48
J011248-701930 01:12:48.1 -70:19:30.3 23.79
J011300-701345 01:13:00.6 -70:13:45.1  7.29
J011301-740709 01:13:01.6 -74:07:09.3  8.38
J011301-714858 01:13:01.8 -71:48:58.7 12.74
J011318-743452 01:13:18.7 -74:34:52.1 11.03
J011324-741936 01:13:24.0 -74:19:36.9  2.30
J011332-740757 01:13:32.4 -74:07:57.4 53.22
J011335-704416 01:13:35.7 -70:44:16.1  3.76
J011338-735547 01:13:38.1 -73:55:47.8  5.94
J011338-714118 01:13:38.9 -71:41:18.8 25.16
J011340-713223 01:13:40.7 -71:32:23.1  4.56
J011342-750413 01:13:42.3 -75:04:13.8  5.12
J011344-711514 01:13:44.3 -71:15:14.8 48.00
J011344-732109 01:13:44.6 -73:21:09.9  5.14
J011347-712409 01:13:47.4 -71:24:09.7  5.28
J011354-744210 01:13:54.8 -74:42:10.3  3.31
J011356-724805 01:13:56.5 -72:48:05.3  4.88
J011356-711427 01:13:56.8 -71:14:27.9 55.13
J011357-742653 01:13:57.5 -74:26:53.3  5.30
J011357-702531 01:13:57.7 -70:25:31.2 81.48
J011359-701613 01:13:59.0 -70:16:13.7  4.17
J011359-744451 01:13:59.4 -74:44:51.8  5.39
J011413-740914 01:14:13.8 -74:09:14.1  4.41
J011414-700947 01:14:14.5 -70:09:47.3 30.77
J011414-732703 01:14:14.6 -73:27:03.8  5.27
J011420-731733 01:14:20.2 -73:17:33.7  9.30
J011427-725218 01:14:27.1 -72:52:18.1  2.40
J011427-721710 01:14:27.4 -72:17:10.5  4.66
J011427-733315 01:14:27.9 -73:33:15.2  8.68
J011434-732144 01:14:34.0 -73:21:44.3 169.00
J011434-745227 01:14:34.7 -74:52:27.6  4.68
J011435-715248 01:14:35.8 -71:52:48.4  8.88
J011404-743523 01:14:04.1 -74:35:23.5  4.69
J011440-723504 01:14:40.0 -72:35:04.9  5.89
J011448-705459 01:14:48.5 -70:54:59.1  5.36
J011449-742043 01:14:49.0 -74:20:43.6  4.96
J011449-741815 01:14:49.2 -74:18:15.6  5.87
J011405-732005 01:14:05.5 -73:20:05.7 128.02
| Source Name | RA       | Dec      | v         |
|-------------|----------|----------|-----------|
| J011450-715948 | 01:14:50.4 | -71:59:48.6 | 2.90      |
| J011454-701434 | 01:14:54.3 | -70:14:34.5 | 35.72     |
| J011457-732810 | 01:14:57.8 | -73:28:10.0 | 10.60     |
| J011458-745634 | 01:14:58.4 | -74:56:34.5 | 5.00      |
| J011458-743355 | 01:14:58.5 | -74:33:55.6 | 6.98      |
| J011407-751758 | 01:14:07.5 | -75:17:58.8 | 7.56      |
| J011500-703712 | 01:15:00.4 | -70:37:12.7 | 10.68     |
| J011517-702527 | 01:15:17.8 | -70:25:27.6 | 4.20      |
| J011518-713726 | 01:15:18.6 | -71:37:26.8 | 7.05      |
| J011518-704444 | 01:15:18.7 | -70:44:44.1 | 5.47      |
| J011518-715928 | 01:15:18.7 | -71:59:28.8 | 8.30      |
| J011522-724117 | 01:15:22.4 | -72:41:17.3 | 4.37      |
| J011524-715259 | 01:15:24.8 | -71:52:59.8 | 7.60      |
| J011525-730017 | 01:15:25.6 | -73:00:17.3 | 2.64      |
| J011526-720729 | 01:15:26.7 | -72:07:29.7 | 7.39      |
| J011529-741112 | 01:15:29.5 | -74:11:12.8 | 8.77      |
| J011503-731101 | 01:15:03.0 | -73:11:01.0 | 1.60      |
| J011534-722636 | 01:15:34.4 | -72:26:36.6 | 3.48      |
| J011534-712559 | 01:15:34.9 | -71:25:59.2 | 5.36      |
| J011535-720006 | 01:15:35.0 | -72:00:06.1 | 30.84     |
| J011540-741719 | 01:15:40.5 | -74:17:19.3 | 2.80      |
| J011543-735000 | 01:15:43.3 | -73:50:00.3 | 3.61      |
| J011545-701845 | 01:15:45.0 | -70:18:45.0 | 7.89      |
| J011546-724648 | 01:15:46.9 | -72:46:48.9 | 3.87      |
| J011550-741102 | 01:15:50.6 | -74:11:02.5 | 8.80      |
| J011551-713954 | 01:15:51.2 | -71:39:54.1 | 8.26      |
| J011551-721149 | 01:15:51.6 | -72:11:49.9 | 3.59      |
| J011551-723551 | 01:15:51.8 | -72:35:51.8 | 7.48      |
| J011559-705554 | 01:15:59.6 | -70:55:54.0 | 7.05      |
| J011559-710441 | 01:15:59.8 | -71:04:41.5 | 37.99     |
| J011506-743645 | 01:15:06.9 | -74:36:45.1 | 7.71      |
| J011611-711028 | 01:16:11.3 | -71:10:28.1 | 37.56     |
| J011612-733856 | 01:16:12.0 | -73:38:56.6 | 150.80    |
| J011615-732656 | 01:16:15.7 | -73:26:56.2 | 56.70     |
| J011619-750555 | 01:16:19.7 | -75:05:55.6 | 6.44      |
| J011622-712623 | 01:16:22.3 | -71:26:23.9 | 7.20      |
| J011622-702957 | 01:16:22.9 | -70:29:57.1 | 83.77     |
| J011627-703214 | 01:16:27.9 | -70:32:14.5 | 5.62      |
| J011628-731437 | 01:16:28.9 | -73:14:37.7 | 141.30    |
| J011629-731623 | 01:16:29.5 | -73:16:23.2 | 1.90      |
| J011603-744326 | 01:16:03.7 | -74:43:26.1 | 36.87     |
| J011632-725803 | 01:16:32.3 | -72:58:03.9 | 2.10      |
| J011636-712603 | 01:16:36.0 | -71:26:03.7 | 29.54     |
| J011637-714433 | 01:16:37.6 | -71:44:33.1 | 4.01      |
| J011638-732000 | 01:16:38.1 | -73:20:00.3 | 1.80      |
| J011604-735354 | 01:16:04.3 | -73:53:54.0 | 17.03     |
| J011640-743232 | 01:16:40.3 | -74:32:32.9 | 3.25      |
| J011645-743533 | 01:16:45.2 | -74:35:33.5 | 8.81      |
| J011650-725602 | 01:16:50.4 | -72:56:02.8 | 2.50      |
| J011650-734234 | 01:16:50.6 | -73:42:34.1 | 6.21      |
| J011652-703145 | 01:16:52.8 | -70:31:45.5 | 3.41      |
| J011658-715140 | 01:16:58.4 | -71:51:40.3 | 5.51      |
| Source Name         | Right Ascension | Declination     | Flux Density  |
|---------------------|-----------------|-----------------|--------------|
| J011659-731200      | 01:16:58.4      | -73:12:00.1     | 2.80         |
| J011606-743210      | 01:16:06.2      | -74:32:10.7     | 10.20        |
| J011604-704114      | 01:16:04.8      | -70:41:14.4     | 8.68         |
| J011605-742813      | 01:16:09.2      | -74:28:13.4     | 35.57        |
| J011701-714324      | 01:17:01.2      | -71:43:24.3     | 6.43         |
| J011701-742724      | 01:17:01.7      | -74:27:24.8     | 3.30         |
| J011717-710039      | 01:17:17.4      | -71:00:39.7     | 9.82         |
| J011717-703432      | 01:17:17.8      | -70:34:32.0     | 15.95        |
| J011721-714113      | 01:17:21.5      | -71:41:13.3     | 22.73        |
| J011725-744700      | 01:17:25.3      | -74:47:00.6     | 7.40         |
| J011726-730008      | 01:17:26.9      | -73:00:08.5     | 2.00         |
| J011732-743337      | 01:17:32.3      | -74:33:37.8     | 12.21        |
| J011744-710426      | 01:17:44.3      | -71:04:26.3     | 5.21         |
| J011744-745553      | 01:17:44.4      | -74:55:53.1     | 6.98         |
| J011746-734442      | 01:17:46.2      | -73:44:42.1     | 10.53        |
| J011757-732540      | 01:17:57.2      | -73:25:40.8     | 3.52         |
| J011757-721910      | 01:17:57.8      | -72:19:10.6     | 18.80        |
| J011759-745004      | 01:17:59.0      | -74:50:04.7     | 24.65        |
| J011708-731709      | 01:17:08.6      | -73:17:09.2     | 1.90         |
| J011709-730324      | 01:17:09.0      | -73:03:24.1     | 3.76         |
| J011709-733630      | 01:17:09.3      | -73:36:30.0     | 2.97         |
| J011801-712629      | 01:18:01.6      | -71:26:29.1     | 3.68         |
| J011810-704049      | 01:18:10.0      | -70:40:49.0     | 5.42         |
| J011816-711746      | 01:18:16.1      | -71:17:46.2     | 4.26         |
| J011819-730726      | 01:18:19.7      | -73:07:26.5     | 6.18         |
| J011802-713816      | 01:18:02.7      | -71:38:16.4     | 6.50         |
| J011826-731755      | 01:18:26.0      | -73:17:55.3     | 8.42         |
| J011828-732454      | 01:18:28.3      | -73:24:54.1     | 5.43         |
| J011803-720506      | 01:18:03.2      | -72:05:06.7     | 5.27         |
| J011803-741626      | 01:18:03.4      | -74:16:26.8     | 1.90         |
| J011834-720646      | 01:18:34.5      | -72:06:46.5     | 19.50        |
| J011836-725721      | 01:18:36.9      | -72:57:21.9     | 9.02         |
| J011840-710306      | 01:18:40.2      | -71:03:06.4     | 3.42         |
| J011842-715213      | 01:18:42.7      | -71:52:13.9     | 18.34        |
| J011853-742604      | 01:18:53.0      | -74:26:04.2     | 8.09         |
| J011855-724301      | 01:18:55.3      | -72:43:01.5     | 12.31        |
| J011806-745826      | 01:18:06.0      | -74:58:26.3     | 36.62        |
| J011911-750147      | 01:19:11.1      | -75:01:47.1     | 12.03        |
| J011911-724646      | 01:19:11.6      | -72:46:46.4     | 3.99         |
| J011912-710832      | 01:19:12.6      | -71:08:32.6     | 4.89         |
| J011914-741858      | 01:19:14.3      | -74:18:58.1     | 2.70         |
| J011916-751352      | 01:19:16.0      | -75:13:52.0     | 5.86         |
| J011918-702326      | 01:19:18.3      | -70:23:26.7     | 5.10         |
| J011918-710529      | 01:19:18.6      | -71:05:29.9     | 179.00       |
| J011925-730152      | 01:19:25.1      | -73:01:58.5     | 4.47         |
| J011926-735121      | 01:19:26.8      | -73:51:21.8     | 6.35         |
| J011932-725932      | 01:19:32.9      | -72:59:32.6     | 5.68         |
| J011939-742558      | 01:19:39.2      | -74:25:58.3     | 2.60         |
| J011942-745537      | 01:19:42.1      | -74:55:37.2     | 4.25         |
| J011943-743656      | 01:19:43.1      | -74:36:56.3     | 3.92         |
| J011956-751431      | 01:19:56.2      | -75:14:31.8     | 3.98         |
| J011959-750314      | 01:19:59.3      | -75:03:14.1     | 22.54        |
| Source Name                  | Start Time  | End Time     | Duration |
|-----------------------------|-------------|--------------|----------|
| J011909-744208              | 01:19:09.1  | -74:42:08.4  | 36.26    |
| J012011-703606              | 01:20:11.2  | -70:36:06.2  | 42.09    |
| J012011-745550              | 01:20:11.7  | -74:55:50.5  | 5.09     |
| J012020-703424              | 01:20:20.9  | -70:34:24.8  | 3.83     |
| J012023-721953              | 01:20:23.5  | -72:19:53.9  | 33.29    |
| J012028-712642              | 01:20:28.2  | -71:26:42.4  | 17.44    |
| J012036-713625              | 01:20:36.1  | -71:36:25.0  | 4.80     |
| J012036-750633              | 01:20:36.3  | -75:06:33.7  | 22.24    |
| J012036-735650              | 01:20:36.6  | -73:56:50.2  | 5.07     |
| J012036-713330              | 01:20:36.7  | -71:33:30.0  | 7.33     |
| J012037-703845              | 01:20:37.4  | -70:38:45.1  | 125.40   |
| J012054-733457              | 01:20:54.0  | -73:34:57.3  | 49.08    |
| J012055-711039              | 01:20:55.2  | -71:10:39.6  | 12.10    |
| J012006-710813              | 01:20:06.7  | -71:08:13.4  | 6.59     |
| J012006-725017              | 01:20:06.9  | -72:50:17.0  | 19.83    |
| J012115-702748              | 01:21:15.0  | -70:27:48.5  | 5.93     |
| J012116-701341              | 01:21:16.0  | -70:13:41.7  | 156.60   |
| J012120-701013              | 01:21:20.4  | -70:10:13.7  | 3.41     |
| J012126-710448              | 01:21:26.9  | -71:04:48.3  | 4.03     |
| J012128-721541              | 01:21:28.5  | -72:15:41.9  | 4.80     |
| J012128-714334              | 01:21:28.6  | -71:43:34.3  | 19.56    |
| J012103-714354              | 01:21:03.3  | -71:43:54.7  | 3.15     |
| J012130-745745              | 01:21:30.1  | -74:57:45.0  | 3.85     |
| J012140-740930              | 01:21:40.9  | -74:09:30.2  | 4.81     |
| J012145-731656              | 01:21:45.6  | -73:16:56.2  | 9.70     |
| J012150-740009              | 01:21:50.6  | -74:00:09.8  | 96.41    |
| J012152-710304              | 01:21:52.9  | -71:03:04.6  | 5.62     |
| J012153-712001              | 01:21:53.2  | -71:20:01.2  | 8.14     |
| J012154-715528              | 01:21:54.4  | -71:55:28.9  | 19.57    |
| J012200-744639              | 01:22:00.9  | -74:46:39.1  | 31.35    |
| J012210-713953              | 01:22:10.0  | -71:39:53.6  | 40.40    |
| J012210-705004              | 01:22:10.1  | -70:50:04.1  | 5.01     |
| J012218-732945              | 01:22:18.3  | -73:29:45.9  | 3.66     |
| J012222-713411              | 01:22:22.6  | -71:34:11.2  | 6.26     |
| J012223-731121              | 01:22:23.1  | -73:11:21.5  | 3.15     |
| J012231-703916              | 01:22:31.3  | -70:39:16.4  | 6.04     |
| J012234-714723              | 01:22:34.0  | -71:47:23.7  | 14.15    |
| J012235-723151              | 01:22:35.3  | -72:31:51.8  | 9.84     |
| J012235-733817              | 01:22:35.6  | -73:38:17.7  | 65.41    |
| J012238-741016              | 01:22:38.4  | -74:10:16.5  | 35.14    |
| J012246-743546              | 01:22:46.6  | -74:35:46.0  | 8.86     |
| J012246-742630              | 01:22:46.8  | -74:26:30.0  | 13.41    |
| J012205-714733              | 01:22:05.6  | -71:47:33.9  | 11.35    |
| J012250-715045              | 01:22:50.6  | -71:50:45.3  | 63.72    |
| J012251-705426              | 01:22:51.3  | -70:54:26.0  | 12.37    |
| J012254-731427              | 01:22:54.5  | -73:14:27.4  | 3.86     |
| J012257-751506              | 01:22:57.5  | -75:15:06.7  | 880.87   |
| J012258-714842              | 01:22:58.3  | -71:48:42.4  | 10.91    |
| J012258-733559              | 01:22:58.9  | -73:35:59.4  | 5.28     |
| J012206-750814              | 01:22:06.5  | -75:08:14.9  | 11.15    |
| J012207-702917              | 01:22:07.6  | -70:29:17.6  | 83.99    |
| J012209-723119              | 01:22:09.6  | -72:31:19.3  | 3.65     |
| Catalogue | Right Ascension | Declination | Flux Density |
|-----------|----------------|-------------|--------------|
| J012301-704435 | 01:23:01.3 | -70:44:35.9 | 9.18 |
| J012301-732943 | 01:23:01.5 | -73:29:43.9 | 4.47 |
| J012311-745417 | 01:23:11.4 | -74:54:17.4 | 15.69 |
| J012311-741812 | 01:23:11.5 | -74:18:12.2 | 9.35 |
| J012312-732843 | 01:23:12.0 | -73:28:49.3 | 5.47 |
| J012313-741943 | 01:23:13.8 | -74:19:43.7 | 3.66 |
| J012317-723603 | 01:23:17.3 | -72:36:03.1 | 12.05 |
| J012320-703737 | 01:23:20.0 | -70:37:37.2 | 49.08 |
| J012322-714724 | 01:23:22.7 | -71:47:24.6 | 6.40 |
| J012323-703437 | 01:23:23.6 | -70:34:37.1 | 3.77 |
| J012323-735605 | 01:23:23.6 | -73:56:05.4 | 26.62 |
| J012324-740242 | 01:23:24.5 | -74:02:42.0 | 12.44 |
| J012324-742247 | 01:23:24.9 | -74:22:47.6 | 3.23 |
| J012330-721813 | 01:23:30.8 | -72:18:13.6 | 31.81 |
| J012336-703231 | 01:23:36.3 | -70:32:31.4 | 26.87 |
| J012343-703422 | 01:23:43.6 | -70:34:22.9 | 3.44 |
| J012345-710520 | 01:23:45.8 | -71:05:20.1 | 3.48 |
| J012345-735449 | 01:23:45.8 | -73:54:49.3 | 3.20 |
| J012346-732312 | 01:23:46.1 | -73:23:12.7 | 2.60 |
| J012349-735037 | 01:23:49.5 | -73:50:37.5 | 190.30 |
| J012305-735705 | 01:23:05.4 | -73:57:05.2 | 11.42 |
| J012352-744141 | 01:23:52.8 | -74:41:41.0 | 68.30 |
| J012354-725617 | 01:23:54.8 | -72:56:17.7 | 2.70 |
| J012359-703449 | 01:23:59.0 | -70:34:49.6 | 3.07 |
| J012306-711119 | 01:23:06.1 | -71:11:19.5 | 14.97 |
| J012411-711919 | 01:24:11.3 | -71:19:19.3 | 3.46 |
| J012415-704152 | 01:24:15.2 | -70:41:52.6 | 19.16 |
| J012415-734116 | 01:24:15.5 | -73:41:16.6 | 6.49 |
| J012417-711203 | 01:24:17.9 | -71:12:03.4 | 27.58 |
| J012424-713139 | 01:24:24.7 | -71:31:39.2 | 5.71 |
| J012426-703419 | 01:24:26.5 | -70:34:19.1 | 5.61 |
| J012428-703804 | 01:24:28.8 | -70:38:04.4 | 3.17 |
| J012433-712644 | 01:24:33.5 | -71:26:44.2 | 53.05 |
| J012404-705627 | 01:24:04.8 | -70:56:27.8 | 4.94 |
| J012453-722511 | 01:24:53.0 | -72:25:11.6 | 2.87 |
| J012458-720627 | 01:24:58.3 | -72:06:27.2 | 14.22 |
| J012515-750213 | 01:25:15.9 | -75:02:13.6 | 5.13 |
| J012518-731633 | 01:25:18.8 | -73:16:33.4 | 4.39 |
| J012521-722918 | 01:25:21.7 | -72:29:18.9 | 51.23 |
| J012525-714901 | 01:25:25.3 | -71:49:01.2 | 6.22 |
| J012530-743458 | 01:25:30.8 | -74:34:58.9 | 6.64 |
| J012531-703610 | 01:25:31.1 | -70:36:10.0 | 6.00 |
| J012535-735636 | 01:25:35.0 | -73:56:36.5 | 27.23 |
| J012539-732948 | 01:25:39.0 | -73:29:48.4 | 6.25 |
| J012541-712937 | 01:25:41.1 | -71:29:37.1 | 9.26 |
| J012542-734349 | 01:25:42.3 | -73:43:49.5 | 5.41 |
| J012546-731603 | 01:25:46.5 | -73:16:03.3 | 98.13 |
| J012547-725105 | 01:25:47.3 | -72:51:05.9 | 3.51 |
| J012548-715134 | 01:25:48.5 | -71:51:34.7 | 33.13 |
| J012548-701818 | 01:25:48.8 | -70:18:18.6 | 11.67 |
| J012549-705736 | 01:25:49.1 | -70:57:36.8 | 5.76 |
| J012550-744022 | 01:25:50.5 | -74:40:22.6 | 10.02 |
| Object          | RA          | Dec         | Distance |
|-----------------|-------------|-------------|----------|
| J012551-743641  | 01:25:51.1  | -74:36:41.7 | 3.98     |
| J012551-740010  | 01:25:51.6  | -74:00:10.2 | 13.08    |
| J012555-713424  | 01:25:55.6  | -71:34:24.7 | 7.53     |
| J012509-725106  | 01:25:09.6  | -72:51:06.0 | 4.11     |
| J012600-735417  | 01:26:00.4  | -73:54:17.3 | 32.81    |
| J012611-713601  | 01:26:11.3  | -71:36:01.9 | 6.40     |
| J012617-730749  | 01:26:17.4  | -73:07:49.5 | 76.42    |
| J012618-731248  | 01:26:18.2  | -73:12:48.1 | 11.95    |
| J012625-705023  | 01:26:25.1  | -70:50:23.6 | 64.18    |
| J012629-732713  | 01:26:29.1  | -73:27:13.9 | 60.47    |
| J012630-705547  | 01:26:03.6  | -70:55:47.9 | 4.32     |
| J012634-744859  | 01:26:34.8  | -74:48:59.5 | 8.39     |
| J012639-731500  | 01:26:39.7  | -73:15:00.9 | 103.60   |
| J012641-741625  | 01:26:41.9  | -74:16:25.2 | 8.01     |
| J012645-730329  | 01:26:45.0  | -73:03:29.7 | 4.03     |
| J012647-734319  | 01:26:47.4  | -73:43:19.0 | 10.35    |
| J012649-731928  | 01:26:49.4  | -73:19:28.7 | 4.80     |
| J012649-731630  | 01:26:49.6  | -73:16:30.2 | 9.64     |
| J012650-740307  | 01:26:50.2  | -74:03:07.1 | 7.04     |
| J012651-735256  | 01:26:51.2  | -73:52:56.0 | 4.95     |
| J012655-751121  | 01:26:55.8  | -75:11:21.9 | 78.85    |
| J012657-711740  | 01:26:57.0  | -71:17:40.1 | 4.48     |
| J012658-713457  | 01:26:58.4  | -71:34:57.1 | 3.44     |
| J012660-724826  | 01:26:06.0  | -72:48:26.5 | 3.45     |
| J012701-715051  | 01:27:01.2  | -71:50:51.2 | 6.68     |
| J012711-730938  | 01:27:11.0  | -73:09:38.5 | 5.64     |
| J012714-705936  | 01:27:14.3  | -70:59:36.4 | 26.18    |
| J012718-741640  | 01:27:18.6  | -74:16:40.3 | 4.30     |
| J012725-712049  | 01:27:25.5  | -71:20:49.4 | 3.96     |
| J012726-703241  | 01:27:26.0  | -70:32:41.9 | 29.76    |
| J012728-724207  | 01:27:28.0  | -72:42:07.7 | 3.53     |
| J012733-713639  | 01:27:33.9  | -71:36:39.2 | 93.87    |
| J012744-712507  | 01:27:44.3  | -71:25:07.7 | 3.80     |
| J012749-705621  | 01:27:49.7  | -70:56:21.8 | 64.25    |
| J012751-712849  | 01:27:51.7  | -71:28:49.7 | 4.55     |
| J012752-731100  | 01:27:52.3  | -73:11:00.9 | 18.58    |
| J012758-720535  | 01:27:58.5  | -72:05:35.1 | 25.67    |
| J012706-703851  | 01:27:06.3  | -70:38:51.6 | 3.62     |
| J012811-715303  | 01:28:11.1  | -71:53:03.7 | 3.77     |
| J012811-751253  | 01:28:11.4  | -75:12:53.2 | 373.90   |
| J012815-730758  | 01:28:15.6  | -73:07:58.3 | 15.99    |
| J012819-715426  | 01:28:19.9  | -71:54:26.8 | 17.30    |
| J012802-702126  | 01:28:02.5  | -70:21:26.4 | 35.09    |
| J012802-705016  | 01:28:02.8  | -70:50:16.4 | 4.22     |
| J012820-712254  | 01:28:20.2  | -71:22:54.2 | 14.59    |
| J012823-744129  | 01:28:23.7  | -74:41:29.3 | 5.41     |
| J012828-734141  | 01:28:28.9  | -73:41:41.8 | 12.54    |
| J012832-733811  | 01:28:32.0  | -73:38:11.7 | 4.13     |
| J012835-715711  | 01:28:35.4  | -71:57:11.6 | 7.68     |
| J012841-742321  | 01:28:41.7  | -74:23:21.3 | 7.97     |
| J012842-725207  | 01:28:42.4  | -72:52:07.8 | 5.41     |
| J012848-731405  | 01:28:48.5  | -73:14:05.3 | 4.95     |
| Source   | RA             | Dec            | Flux Density |
|----------|----------------|----------------|--------------|
| J012805-741105 | 01:28:05.2    | -74:11:05.5    | 12.53        |
| J012850-705009  | 01:28:50.0     | -70:50:09.1    | 4.28         |
| J012851-704837  | 01:28:51.0     | -70:48:37.6    | 3.12         |
| J012859-712258  | 01:28:59.7     | -71:22:58.6    | 7.86         |
| J012900-715156  | 01:29:00.5     | -71:51:56.1    | 20.21        |
| J012900-744302  | 01:29:00.7     | -74:43:02.2    | 3.46         |
| J012917-723956  | 01:29:17.1     | -72:39:56.4    | 6.75         |
| J012923-733145  | 01:29:23.7     | -73:31:45.8    | 31.10        |
| J012927-742821  | 01:29:27.4     | -74:28:21.9    | 4.74         |
| J012928-743546  | 01:29:28.0     | -74:35:46.2    | 3.06         |
| J012928-730646  | 01:29:28.2     | -73:06:46.2    | 10.39        |
| J012928-703405  | 01:29:28.3     | -70:34:05.5    | 47.30        |
| J012930-733311  | 01:29:30.0     | -73:33:11.0    | 197.80       |
| J012931-704448  | 01:29:31.2     | -70:44:48.7    | 3.51         |
| J012931-705352  | 01:29:31.9     | -70:53:52.7    | 16.75        |
| J012937-701137  | 01:29:37.0     | -70:11:37.4    | 8.95         |
| J012940-740745  | 01:29:40.9     | -74:07:45.7    | 5.83         |
| J012943-702749  | 01:29:43.0     | -70:27:49.0    | 4.03         |
| J012945-703520  | 01:29:45.2     | -70:35:20.9    | 177.40       |
| J012945-723235  | 01:29:45.3     | -72:32:35.9    | 7.55         |
| J012947-701809  | 01:29:47.0     | -70:18:09.0    | 105.10       |
| J012949-743712  | 01:29:49.6     | -74:37:12.7    | 3.45         |
| J012950-703646  | 01:29:50.1     | -70:36:46.5    | 43.60        |
| J012950-703403  | 01:29:50.5     | -70:34:03.4    | 81.00        |
| J012951-721031  | 01:29:51.1     | -72:10:31.5    | 5.88         |
| J012954-701532  | 01:29:54.8     | -70:15:32.7    | 17.27        |
| J012958-701257  | 01:29:58.5     | -70:12:57.0    | 6.80         |
| J012959-724437  | 01:29:59.3     | -72:44:37.0    | 7.90         |
| J013001-700909  | 01:30:01.6     | -70:09:09.0    | 15.66        |
| J013012-703755  | 01:30:12.7     | -70:37:55.2    | 4.44         |
| J013012-721824  | 01:30:12.7     | -72:18:24.8    | 11.59        |
| J013013-742023  | 01:30:13.9     | -74:20:23.9    | 26.46        |
| J013017-742549  | 01:30:17.0     | -74:25:49.5    | 13.07        |
| J013020-702644  | 01:30:20.2     | -70:26:44.0    | 8.13         |
| J013025-743929  | 01:30:25.3     | -74:39:29.4    | 7.81         |
| J013026-731126  | 01:30:26.1     | -73:11:26.4    | 2.70         |
| J013003-710640  | 01:30:03.4     | -71:06:40.5    | 6.59         |
| J013031-714813  | 01:30:31.4     | -71:48:13.0    | 12.86        |
| J013032-731740  | 01:30:32.1     | -73:17:40.4    | 51.98        |
| J013035-745837  | 01:30:35.2     | -74:58:37.1    | 4.23         |
| J013040-723222  | 01:30:40.0     | -72:32:22.0    | 6.47         |
| J013040-734630  | 01:30:40.8     | -73:46:30.5    | 3.93         |
| J013041-725050  | 01:30:41.8     | -72:50:50.5    | 3.50         |
| J013053-723050  | 01:30:53.6     | -72:30:50.7    | 3.84         |
| J013058-700939  | 01:30:58.0     | -70:09:39.1    | 16.86        |
| J013006-743555  | 01:30:06.1     | -74:35:55.4    | 6.80         |
| J013008-710930  | 01:30:08.9     | -71:09:30.2    | 6.68         |
| J013110-715139  | 01:31:10.2     | -71:51:39.3    | 6.36         |
| J013112-740715  | 01:31:12.6     | -74:07:15.4    | 3.77         |
| J013116-730356  | 01:31:16.5     | -73:03:56.7    | 3.31         |
| J013119-745748  | 01:31:19.9     | -74:57:48.9    | 7.40         |
| J013121-725244  | 01:31:21.4     | -72:52:44.2    | 19.10        |
| J013121-711133 | 01:31:21.6 | -71:11:33.4 | 3.71 |
| J013124-713342 | 01:31:24.1 | -71:33:42.3 | 25.35 |
| J013124-740040 | 01:31:24.1 | -74:00:40.5 | 41.80 |
| J013129-705726 | 01:31:29.6 | -70:57:26.3 | 3.32 |
| J013103-704856 | 01:31:03.5 | -70:48:56.1 | 7.14 |
| J013103-710306 | 01:31:30.8 | -71:03:06.5 | 13.23 |
| J013133-750444 | 01:31:33.9 | -75:04:44.5 | 2.91 |
| J013134-750155 | 01:31:34.8 | -75:01:55.2 | 3.95 |
| J013138-713342 | 01:31:47.6 | -73:49:41.9 | 34.25 |
| J013150-724452 | 01:31:50.2 | -72:44:52.7 | 6.18 |
| J013150-720516 | 01:31:50.8 | -72:05:16.7 | 16.42 |
| J013154-717376 | 01:31:54.8 | -74:17:36.8 | 8.56 |
| J013107-745844 | 01:31:07.2 | -74:58:44.5 | 22.59 |
| J013210-750351 | 01:32:10.9 | -75:03:51.5 | 8.65 |
| J013212-710612 | 01:32:12.4 | -71:06:12.3 | 15.23 |
| J013212-742010 | 01:32:12.7 | -74:20:10.7 | 9.02 |
| J013214-733902 | 01:32:14.8 | -73:39:02.3 | 70.34 |
| J013219-715347 | 01:32:19.0 | -71:53:47.6 | 47.75 |
| J013219-715518 | 01:32:19.4 | -71:55:18.1 | 3.26 |
| J013221-713551 | 01:32:21.8 | -71:35:51.7 | 3.72 |
| J013227-745559 | 01:32:27.7 | -74:25:59.0 | 3.70 |
| J013228-734121 | 01:32:28.8 | -73:41:21.6 | 57.17 |
| J013229-723957 | 01:32:29.6 | -72:39:57.3 | 388.00 |
| J013203-705415 | 01:32:03.8 | -70:54:15.9 | 3.79 |
| J013230-743020 | 01:32:30.7 | -74:30:20.7 | 6.69 |
| J013234-710031 | 01:32:34.1 | -71:00:31.2 | 9.06 |
| J013236-710414 | 01:32:36.5 | -71:04:14.8 | 44.11 |
| J013238-722137 | 01:32:38.5 | -72:21:37.8 | 35.75 |
| J013239-741340 | 01:32:39.5 | -74:13:40.8 | 3.12 |
| J013242-734415 | 01:32:42.2 | -73:44:15.7 | 76.84 |
| J013246-743348 | 01:32:46.5 | -74:33:48.3 | 9.27 |
| J013247-711637 | 01:32:47.3 | -71:16:37.8 | 15.03 |
| J013252-710321 | 01:32:52.0 | -71:03:21.7 | 5.10 |
| J013256-710851 | 01:32:56.2 | -71:08:51.9 | 3.18 |
| J013207-730758 | 01:32:07.0 | -73:07:58.8 | 3.20 |
| J013314-731625 | 01:33:14.5 | -73:16:25.0 | 2.50 |
| J013316-711519 | 01:33:16.9 | -71:15:19.4 | 7.99 |
| J013326-705330 | 01:33:26.4 | -70:53:30.7 | 16.02 |
| J013327-701820 | 01:33:27.9 | -70:18:20.1 | 4.66 |
| J013328-743632 | 01:33:28.3 | -74:36:32.2 | 46.77 |
| J013329-730304 | 01:33:29.4 | -73:03:04.1 | 104.50 |
| J013303-730932 | 01:33:03.7 | -73:09:32.2 | 2.60 |
| J013331-704526 | 01:33:31.0 | -70:45:26.1 | 32.04 |
| J013332-711616 | 01:33:32.1 | -71:16:16.7 | 125.70 |
| J013334-733645 | 01:33:34.8 | -73:36:45.0 | 17.55 |
| J013336-731940 | 01:33:36.8 | -73:19:40.5 | 3.67 |
| J013337-729218 | 01:33:37.0 | -72:02:18.9 | 10.31 |
| J013337-703219 | 01:33:37.9 | -70:32:19.1 | 3.94 |
| J013339-75056 | 01:33:39.9 | -75:05:56.2 | 12.08 |
| J013341-744611 | 01:33:41.2 | -74:46:11.5 | 66.76 |
| Name            | RA         | Dec        | J2000      |
|-----------------|------------|------------|------------|
| J013342-731749  | 01:33:42.1 | -73:17:49.2 | 24.76      |
| J013350-712340  | 01:33:50.7 | -71:23:40.9 | 3.04       |
| J013356-711014  | 01:33:56.3 | -71:10:14.8 | 19.05      |
| J013306-743514  | 01:33:06.4 | -74:35:14.9 | 3.74       |
| J013306-741929  | 01:33:06.6 | -74:19:29.9 | 11.15      |
| J013307-723006  | 01:33:07.2 | -72:30:06.0 | 5.69       |
| J013309-742917  | 01:33:09.3 | -74:29:17.4 | 59.86      |
| J013401-703423  | 01:34:01.5 | -70:34:23.6 | 8.63       |
| J013411-700813  | 01:34:21.2 | -72:20:18.9 | 5.05       |
| J013421-722719  | 01:34:21.5 | -72:27:19.8 | 6.74       |
| J013423-731811  | 01:34:23.2 | -73:18:11.8 | 12.71      |
| J013426-703940  | 01:34:26.4 | -70:39:40.9 | 3.70       |
| J013427-701401  | 01:34:27.6 | -70:14:01.6 | 4.71       |
| J013430-720726  | 01:34:30.5 | -72:07:26.1 | 3.40       |
| J013431-714018  | 01:34:31.5 | -71:40:18.4 | 6.26       |
| J013434-723837  | 01:34:34.5 | -72:38:37.1 | 5.14       |
| J013435-731539  | 01:34:35.8 | -73:15:39.7 | 9.37       |
| J013436-704738  | 01:34:36.7 | -70:47:38.8 | 4.11       |
| J013439-722126  | 01:34:39.5 | -72:21:26.7 | 18.33      |
| J013439-721246  | 01:34:39.8 | -72:12:46.5 | 24.14      |
| J013404-731121  | 01:34:40.1 | -73:11:21.9 | 4.49       |
| J013440-705803  | 01:34:40.6 | -70:58:03.7 | 74.84      |
| J013443-705625  | 01:34:43.8 | -70:56:25.1 | 4.13       |
| J013446-723640  | 01:34:46.4 | -72:36:40.0 | 7.25       |
| J013446-732340  | 01:34:46.9 | -73:23:40.7 | 4.78       |
| J013453-722444  | 01:34:53.4 | -72:24:44.1 | 160.20     |
| J013455-725457  | 01:34:55.4 | -72:54:57.7 | 4.02       |
| J013459-701641  | 01:34:59.5 | -70:16:41.2 | 6.84       |
| J013500-702209  | 01:35:00.4 | -70:22:09.1 | 15.16      |
| J013500-711257  | 01:35:00.6 | -71:12:57.2 | 4.22       |
| J013510-721317  | 01:35:10.2 | -72:13:17.8 | 3.22       |
| J013511-751200  | 01:35:11.9 | -75:12:00.5 | 12.21      |
| J013527-744137  | 01:35:27.6 | -74:41:37.3 | 21.81      |
| J013529-704823  | 01:35:29.9 | -70:48:23.9 | 18.85      |
| J013542-740528  | 01:35:42.6 | -74:05:28.9 | 8.65       |
| J013547-733157  | 01:35:47.9 | -73:31:57.3 | 12.53      |
| J013547-741332  | 01:35:47.9 | -74:13:32.5 | 4.90       |
| J013551-712608  | 01:35:51.3 | -71:26:08.5 | 10.23      |
| J013551-729016  | 01:35:51.3 | -72:09:16.6 | 3.85       |
| J013551-742921  | 01:35:51.4 | -74:29:21.0 | 5.44       |
| J013559-741245  | 01:35:59.6 | -74:12:45.1 | 16.66      |
| J013506-710155  | 01:35:06.7 | -71:01:55.4 | 53.32      |
| J013600-720257  | 01:36:00.0 | -72:02:57.9 | 17.84      |
| J013600-715510  | 01:36:00.7 | -71:55:10.5 | 11.11      |
| J013618-720723  | 01:36:18.2 | -72:07:23.1 | 15.04      |
| J013602-725057  | 01:36:02.0 | -72:50:57.1 | 7.14       |
| J013623-743252  | 01:36:23.5 | -74:32:52.1 | 9.08       |
| J013631-740659  | 01:36:31.9 | -74:06:59.2 | 60.30      |
| J013634-733653  | 01:36:34.4 | -73:36:53.5 | 19.04      |
| J013635-744331 | 01:36:35.5 | -74:43:31.6 | 6.05 |
| J013643-711720 | 01:36:43.9 | -71:17:20.1 | 9.34 |
| J013644-705604 | 01:36:44.1 | -70:56:04.3 | 47.63 |
| J013649-721252 | 01:36:49.4 | -72:12:52.3 | 3.16 |
| J013651-713719 | 01:36:51.9 | -71:37:19.5 | 21.05 |
| J013658-705723 | 01:36:58.6 | -70:57:23.9 | 40.88 |
| J013608-713502 | 01:36:08.5 | -71:35:02.8 | 3.66 |
| J013710-713116 | 01:37:10.2 | -71:31:16.4 | 7.78 |
| J013715-744404 | 01:37:15.5 | -74:44:04.3 | 3.78 |
| J013718-720611 | 01:37:18.8 | -72:06:11.8 | 3.31 |
| J013702-730413 | 01:37:02.9 | -73:04:13.2 | 258.20 |
| J013724-731655 | 01:37:24.0 | -73:16:55.0 | 3.52 |
| J013724-745333 | 01:37:24.2 | -74:53:33.2 | 18.87 |
| J013727-730618 | 01:37:27.8 | -73:06:18.2 | 10.15 |
| J013703-740258 | 01:37:03.3 | -74:02:58.4 | 5.10 |
| J013730-713042 | 01:37:30.6 | -71:30:42.8 | 2.92 |
| J013737-732801 | 01:37:37.6 | -73:28:01.7 | 6.21 |
| J013704-715939 | 01:37:04.0 | -71:59:39.4 | 3.11 |
| J013741-720103 | 01:37:41.7 | -72:01:03.3 | 3.87 |
| J013742-733049 | 01:37:42.3 | -73:30:49.0 | 73.16 |
| J013754-715604 | 01:37:54.5 | -71:56:04.2 | 5.47 |
| J013758-732747 | 01:37:58.6 | -73:27:47.1 | 9.62 |
| J013708-732738 | 01:38:08.2 | -73:27:38.1 | 14.52 |
| J013800-720327 | 01:38:00.1 | -72:03:27.5 | 14.97 |
| J013800-741351 | 01:38:00.2 | -74:13:51.0 | 69.44 |
| J013813-732338 | 01:38:13.1 | -73:23:38.5 | 27.29 |
| J013813-744328 | 01:38:13.4 | -74:43:28.5 | 6.96 |
| J013816-723558 | 01:38:16.1 | -72:35:58.2 | 11.60 |
| J013821-725704 | 01:38:21.7 | -72:57:04.4 | 12.64 |
| J013823-743013 | 01:38:23.6 | -74:30:13.3 | 4.98 |
| J013825-723647 | 01:38:25.1 | -72:36:47.0 | 17.83 |
| J013825-744124 | 01:38:25.1 | -74:41:24.6 | 17.65 |
| J013803-732302 | 01:38:03.6 | -73:23:02.2 | 6.34 |
| J013835-723654 | 01:38:35.6 | -72:36:54.3 | 14.40 |
| J013842-733757 | 01:38:42.9 | -73:37:57.9 | 39.10 |
| J013846-715917 | 01:38:46.3 | -71:59:17.9 | 18.69 |
| J013805-721434 | 01:38:05.8 | -72:14:34.7 | 4.80 |
| J013853-743027 | 01:38:53.8 | -74:30:27.9 | 2.80 |
| J013910-721026 | 01:39:10.2 | -72:10:26.4 | 4.97 |
| J013913-750041 | 01:39:13.4 | -75:00:41.0 | 60.22 |
| J013919-731655 | 01:39:19.3 | -73:16:55.9 | 94.18 |
| J013902-741850 | 01:39:02.5 | -74:18:50.6 | 3.20 |
| J013923-724144 | 01:39:23.6 | -72:41:44.0 | 23.33 |
| J013924-745547 | 01:39:24.4 | -74:55:47.8 | 11.07 |
| J013927-735755 | 01:39:27.0 | -73:57:55.0 | 8.78 |
| J013929-723829 | 01:39:29.1 | -72:38:29.4 | 4.64 |
| J013931-730952 | 01:39:31.5 | -73:09:52.8 | 9.64 |
| J013940-734516 | 01:39:40.2 | -73:45:16.6 | 14.06 |
| J013905-725628 | 01:39:05.6 | -72:56:28.6 | 122.00 |
| J013950-731000 | 01:39:50.7 | -73:10:00.4 | 71.39 |
| J013906-741639 | 01:39:06.3 | -74:16:39.2 | 3.90 |
| J014001-750041 | 01:40:01.1 | -75:00:41.4 | 7.35 |
| Source     | RA          | DEC          | Flux Density |
|------------|-------------|--------------|--------------|
| J014011-742302 | 01:40:11.8   | -74:23:02.2  | 16.50        |
| J014022-733049 | 01:40:22.7   | -73:30:49.0  | 5.88         |
| J014023-732557 | 01:40:23.0   | -73:25:57.7  | 5.76         |
| J014025-743918 | 01:40:25.0   | -74:39:18.7  | 5.60         |
| J014027-724809 | 01:40:27.8   | -72:48:09.0  | 16.64        |
| J014039-725100 | 01:40:39.3   | -72:51:00.6  | 28.38        |
| J014050-735806 | 01:40:50.0   | -73:58:06.6  | 6.08         |
| J014053-744803 | 01:40:53.1   | -74:48:03.9  | 4.25         |
| J014058-744905 | 01:40:58.7   | -74:49:05.7  | 6.11         |
| J014113-744912 | 01:41:13.3   | -74:49:12.9  | 4.83         |
| J014115-740733 | 01:41:15.6   | -74:07:33.5  | 109.40       |
| J014121-744015 | 01:41:21.3   | -74:40:15.3  | 4.18         |
| J014122-732450 | 01:41:22.8   | -73:24:50.0  | 3.74         |
| J014127-730358 | 01:41:27.1   | -73:03:58.9  | 9.18         |
| J014131-733807 | 01:41:31.4   | -73:38:07.7  | 7.53         |
| J014136-733114 | 01:41:36.6   | -73:31:14.2  | 13.67        |
| J014139-733536 | 01:41:39.0   | -73:35:36.7  | 7.84         |
| J014202-740755 | 01:42:02.0   | -74:07:55.8  | 6.47         |
| J014233-733658 | 01:42:33.1   | -73:36:58.1  | 18.46        |
| J014242-743319 | 01:42:42.0   | -74:33:19.3  | 4.06         |
| J014249-735837 | 01:42:49.1   | -73:58:37.8  | 36.44        |
| J014249-743444 | 01:42:49.9   | -74:34:44.9  | 70.84        |
| J014253-743841 | 01:42:53.8   | -74:38:41.5  | 17.10        |
| J014310-743432 | 01:43:10.6   | -74:34:32.5  | 3.58         |
| J014320-742638 | 01:43:20.2   | -74:26:38.4  | 3.08         |
| J014326-744302 | 01:43:26.5   | -74:43:02.2  | 5.20         |
| J014303-742634 | 01:43:03.2   | -74:26:34.2  | 3.54         |
| J014355-744718 | 01:43:55.9   | -74:47:18.4  | 5.44         |
| J014401-743134 | 01:44:01.2   | -74:31:34.6  | 76.60        |
| J014433-743110 | 01:44:33.6   | -74:31:10.4  | 4.63         |
| J014433-743308 | 01:44:33.7   | -74:33:08.3  | 116.10       |
| J014436-750749 | 01:44:36.1   | -75:07:49.6  | 4.86         |
| J014408-750922 | 01:44:08.0   | -75:09:22.3  | 12.88        |
| J014611-745116 | 01:46:11.8   | -74:51:16.7  | 8.23         |
| J014703-751028 | 01:47:03.9   | -75:10:28.8  | 7.77         |
We present a new catalogue of radio-continuum sources in the field of the Small Magellanic Cloud (SMC). This catalogue contains sources previously not found in 2370 MHz ($\lambda_{13}$ cm) with sources found at 1400 MHz ($\lambda_{20}$ cm) and 843 MHz ($\lambda_{36}$ cm). 46 sources have been detected at 13 cm, with 1560 sources at 20 cm created from new high sensitivity and resolution radio-continuum images of the SMC from Paper I. We also created a 36 cm catalogue to which we listed 1689 radio-continuum sources.