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EVLA Memo #224
Compact Symmetric Object Candidates as VLA Complex Gain and Unpolarized Calibrators

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Abstract

We observed 214 sources with the Very Large Array (VLA) for the purpose of determining their efficacy as complex gain and unpolarized calibrators. Most of these sources belong to a class of radio source known as compact symmetric objects (CSOs), which are less than 1 kpc in size with symmetrical jet emission. All of these sources were gleaned from literature as a claimed CSO, compact steep spectrum (CSS), or GHz-peaked spectrum (GPS) source. In addition to learning more about the larger scale structure of these potential CSOs, since CSOs generally possess the ideal properties of complex gain calibrators at arcsecond scales (compact, not variable, and unpolarized), suitable sources can be included in the VLA calibrator list. CSOs are particularly useful calibrators for instrumental leakage determination at frequencies below about 20 GHz due to a lack of observable polarized radiation.

1. INTRODUCTION

Complex gain calibration is a necessary part of many observations using the Very Large Array (VLA). It allows one to account for expected phase and amplitude variations due to changes in antenna properties and periodic atmospheric fluctuations. If the target source of interest is sufficiently bright, one may not need to observe a complex gain calibrator to account for phase variations. However, in cases where the target source is too dim to coherently resolve the emission above these fluctuations, a technique known as phase referencing can be employed. This is when one periodically (at a rate near or faster than the average atmospheric fluctuation rate) slews to and monitors a sufficiently bright, mostly compact source with known properties that is nearby the target before and after observations of the target. Many VLA complex gain calibrators are active galactic nuclei (AGN), which are incredibly energetic systems that exist in the centers of galaxies. A small subset of them produce radio jets, which are bundles of magnetic field lines with electrons spiraling around them emitting highly polarized photons at radio frequencies through synchrotron emission. Galaxies that house radio jets are known as radio AGN or radio galaxies. Some of these sources have variable flux, rendering past measurements of their flux obsolete in a matter of years or decades, diminishing their viability as complex gain calibrators without frequent monitoring.

The VLA polarizers are imperfect and are a major source for introducing instrumental polarization, i.e. leakage of one polarization plane into the other. In addition, this instrumental polarization has a frequency dependent component. Therefore, D-term[1] calibrators are used as a reference to recover the frequency dependence of the instrumental polarization in order to remove it during calibration. One strategy is to use D-term calibrators that typically have no measurable or low polarization at a level of less than 1% fractional polarization, which is the polarized intensity divided by the total intensity. In this case, any polarization that is observed is primarily due to instrumental polarization.

Compact symmetric objects (CSOs) are a specific subclass of radio AGN, so called because they are less than 1 kpc in size and symmetrical within ∼100 pc scales around their central core (Wilkinson et al. 1994). They also tend to be free from the effects of relativistic boosting, which can muddle the perceived morphology and brightness of a source through variability. Arcsecond-scale observations of CSOs typically show them as unpolarized. This could be due to their complex polarization patterns becoming unresolved by the synthesized beam or from the effects of Faraday

[1] The instrumental polarization component in the measurement equation is commonly referred to as the D-term.

screening. Faraday screening is a phenomenon where ionized plasma creates a screen that rotates the polarization angle of electromagnetic radiation traveling through it. Given an inhomogeneous Faraday screen, polarized emission permeating the screen can be scrambled enough such that it appears depolarized on the whole.

As part of an effort to update the definition of CSOs and combat their confusion with other source types in the literature, we, along with the rest of the CSOcat team (Sebastian Kiehlmann, Ioannis Liodakis, Matthew Lister, Sandra O'Neill, Timothy Pearson, Anthony Readhead, Aneta Siemiginowska, and Peter Wilkinson), reviewed a large number of publications claiming to have observed CSOs, GHz-peaked spectrum (GPS) sources, or compact steep spectrum (CSS) sources with Very Long Baseline Interferometry (VLBI). From approximately 200 publications, we have collected information on over 2000 supposed CSOs and put these through a rigorous vetting process based on several criteria:

1. No projected radio structure larger than 1 kpc in size
2. Symmetry about the central core on scales of about 100 pc
3. Variability on a timescale lower than the light travel time across the emitting region
4. No apparent superluminal motion in excess of 2.5c

Based on these criteria, 79 sources were confirmed CSOs. However, there are an additional 167 sources for which there does not exist enough evidence to verify or disqualify a CSO nature (Kiehlmann et al. 2023). Additional Very Long Baseline Array (VLBA) observations of these candidates were underway. To supplement these data, these candidates along with some confirmed CSOs and less likely candidates, totaling 214 sources, have been observed by the VLA to probe their larger scale structure. These VLA observations also have a larger bandwidth than our VLBA observations and therefore allow for greater spectral analysis. Due to CSOs typically being point sources, unpolarized, and having invariant flux at arcsecond scales, they should serve as good complex gain calibrators. Using this supplementary VLA data, we have compiled a list detailing the aspects of these 214 sources pertaining to their usefulness as VLA complex gain and D-term calibrators. The goal of this memo is to detail the process surrounding the data reduction and justify the use of confirmed CSOs and CSO candidates as VLA calibrators, in addition to tabulating key properties of this sample.

2. THE LITERATURE SEARCH

With the CSOcat team, we gathered our list of publications by searching the Astrophysics Data System (ADS) for refereed papers with the phrases "compact symmetric object", "compact steep spectrum", and/or "gigahertz peaked spectrum" in the title or abstract. We all then reviewed these publications, recording data about these CSO candidates and compiling VLBI maps and spectral index plots into an online database. Each source was reviewed by at least two group members, who each classified the source under one of several categories:

1. Bona fide CSO: sources with appropriate morphology that met the required size and symmetry criteria while also not providing enough evidence to suggest violations of the variability or superluminal motion criteria.
2. A-Class Candidates: sources that do not fail any of the listed criteria but for which there does not exist enough high-quality VLBI images to confirm or deny them as CSOs. These candidates were deemed worthy of followup with VLA and VLBA imaging campaigns.
3. B-Class Candidates: sources that would be A-class candidates were it not for additional factors that make them less desirable to follow up on with VLBA observations. These factors include zero or unresolved VLBI images, low flux density, and low declination.
4. Rejected: sources that lack the proper morphology or fail at least one of the criteria for size, symmetry, variability, or velocity.

Any sources that were not rejected or deemed B-class candidates by both group members were discussed by the entire group and classified collectively.

3. THE SAMPLE

The VLA data consist of 214 sources. This is the list of sources organized by candidacy status. 21 are confirmed CSOs, 163 are A class CSO candidates, 16 are B class CSO candidates, and 14 have been rejected as CSO candidates.

Confirmed (Bona fide) CSOs: 1915+657, 0436+6152, 0822+394, 1008+423, 1225+36, 1311+552, 1439+613, 1558+595, 1432+428, 1601+528, 1734+508, 1814+349, 1943+546, 0829+187, 0906+196, 1023+106, 1217+295, 1203+208, 1607+26, 1824+2706, 2325+085

A Class: 0252+818, 0258+772, 0200+751, 0513+7129, 0849+675, 0903+684, 1046+835, 1130+787, 1007+716, 1311+678, 1305+770, 1322+850, 1540+820, 1436+763, 1421+754, 1642+670, 1654+866, 1939+813, 1826+796, 1911+781, 2119+664, 2135+842, 2242+821, 2247+770, 0125+628, 0015+529, 0102+511, 0039+373, 0203+625, 0514+474, 0749+426, 0627+532, 0729+562, 0646+600, 0752+6355, 0813+613, 0930+493, 0902+468, 0808+432, 0840+424, 1138+594, 1028+564, 1139+500, 1003+488, 1107+485, 1049+384, 1136+383, 1307+343, 1317+389, 1223+395, 1159+395, 1321+410, 1315+415, 1355+441, 1225+442, 1200+468, 1356+478, 1256+546, 1239+552, 1310+560, 1254+571, 1239+606, 1208+646, 1506+591, 1755+626, 1658+385, 1729+382, 1630+358, 1843+356, 1853+376, 1919+434, 1815+614, 2013+508, 2050+364, 2135+347, 2330+402, 0035+227, 0144+209, 0116+082, 0046+063, 0131-001, 0105-122, 0013-184, 0059-287, 0212-248, 0207-224, 0240-217, 0232-012, 0208+040, 0231+045, 0326+278, 0426+332, 0424+328, 0500+019, 0549-074, 0454-088, 0405-280, 0359-294, 0617+210, 0741-063, 0729-222, 0843-259, 0811-179, 0941-080, 0819-032, 0932+075, 0906+087, 0910+151, 0814+201, 0942+277, 1002+243, 1140+188, 1107+110, 1040+080, 1054+004, 1132-000, 1021-006, 1034-058, 1006-093, 1029-222, 1319+270, 1245+261, 1238+243, 1322+214, 1248+213, 1212+177, 1308+145, 1337-033, 1341-174, 1209-191, 1347-218, 1552-249, 1406-230, 1417-192, 1503-091, 1540-077, 1402-012, 1449+139, 1557+165, 1511+238, 1440+309, 1751+278, 1600+244, 1751+050, 1732-059, 1601-222, 1947+079, 1816-029, 1948-047, 1932-161, 2007-245, 2135-209, 2121-014, 2127+04, 2055+055, 2151+174, 2033+187, 2328+316, 2242+257, 2250+023, 2210+016, 2322-040, 2352-217

B Class: 1026+4542, 1016+443, J1135+3624, 1341+5415, 1603+6059, 1604+554, 0225+185, 0531-237, J0711+3218, 0732+237, 0736-332, 0819+082, 1448-232, 1500+115, 1614+269, 2353-188

Rejected: 1256+802, 1745+670, 2159+833, 1032+509, 1648+417, 1652+351, 0046+316, 0421+019, 1125+329, 1045+019, 1205+011, 1630+268, 1909+268, 0137+331 (3C48)

The data were observed mostly during the move from BnA to A configuration, with one epoch observed during A configuration, within four frequency bands: L (1-2 GHz), C (4-8 GHz), X (8-12 GHz), and Ku (12-16 GHz). Each observation contains 16 spectral windows, each with a bandwidth of 64 MHz at L band and 128 MHz at C, X, and Ku band, leading to a total bandwidth of about 1 GHz at L band and about 2 GHz at the other bands. See Table 1 for details on the frequency coverage of the VLA data. The observations were conducted under project code TPOL0003, which is also used for monitoring of polarization calibrators. In order to enable recovery through archive search, a summary of the observation blocks is provided in Table 2.

Table 1. Details on the frequency ranges of the observations. Synthesized beamwidths were estimated using the VLA exposure calculator (https://obs.vla.nrao.edu/ect/) at the central frequency.

Freq. Band	Range [GHz]	BW [GHz]	Approx. Synthesized Beamwidth [″]
L	1 - 2	1.024	1.302
C	4.5 - 6.5	2.048	0.355
X	8 - 10	2.048	0.217
Ku	13 - 15	2.048	0.140

Initial calibration, including polarization calibration and Stokes I imaging, was performed using the VLA PI Pipeline contained within Common Astronomy Software Applications (CASA, THE CASA TEAM et al. 2022) version 6.1.2, with slight modification and separated by observing band. The pipeline task `hifv_circfeedpolcal()` was added, which contains calibrator models only valid of L–C band. Thus, in order to stay within the pipeline framework for other bands, the pipeline-generated polarization calibration tables were replaced with appropriate calibration for the

Table 2. Summary of VLA Observations performed for this dataset.

Date of Obs.	Configuration	Archive File ID	Duration (h)	# of Targets
2020-12-13	A	TPOL0003.sb39047212.eb39179261.59196.519644201384	3.2	28
2020-11-23	BnA→A	TPOL0003.sb39047665.eb39054214.59176.24331038195	2.3	18
2020-11-23	BnA→A	TPOL0003.sb39048038.eb39054218.59176.40073342592	3.9	35
2020-12-06	BnA→A	TPOL0003.sb39048549.eb39133249.59189.68861295139	2.6	20
2020-11-23	BnA→A	TPOL0003.sb39048938.eb39052535.59176.10874989584	3.2	26
2020-11-24	BnA→A	TPOL0003.sb39049377.eb39073546.59177.3229709838	3.7	31
2020-11-23	BnA→A	TPOL0003.sb39049857.eb39055860.59176.58384453703	3.9	34
2020-11-22	BnA→A	TPOL0003.sb39050358.eb39051514.59175.92672695602	2.9	22

specific bands before application during the `hifv_finalcals()` task. After pipeline calibration, we created various image products for each source per frequency band:

1. Individual images of each spectral window (16 per source per frequency band) containing all four Stokes planes (IQUV). These images were made to extract the spectral index and polarization information from the source.

2. A single spectral window image containing only Stokes I with a point source model subtracted from them. This image was made to assess the compactness of the source.

3. A wide-field single spectral window image covering the range of the primary beam (the total area of sky observed by the VLA around the source), also containing only Stokes I. This image was made to assess the brightness of the source relative to background sources.

All of these data were read into Python scripts to write out text files tabulating the results. A sample of these results are included in the Appendix.

3.1. *Spectral Fitting with Individual Spectral Window Images*

For each source at each frequency band and spectral window, we made images using the CASA task TCLEAN. The parameters we used were: imsize = 256, width = -1, nterms = 1, weighting = 'briggs', niter = 2000, cycleniter = 100, nsigma = 3.0, and restoringbeam = 'common'. We varied the cellsize and threshold parameters depending on the frequency, detailed in Table 3. We also varied the restfreq parameter to match the reference frequencies gleaned by the task msmd.spwsforfield(). Then, we used the CASA tasks IMFIT and IMSTAT to record the integrated flux density, peak flux, and rms noise of Stokes I, Q, and U. A 40x40 pixel box around the center of the image was used to find the integrated flux density and peak flux, while a 78x78 pixel box in the top right corner of the residual map was used to find the rms noise. A source was determined to meet the brightness criterion at a particular frequency band if at least 13 spectral windows in that band had a Stokes I peak flux above 0.1 Jy. The four Stokes planes each represent a different electric field component. Stokes I contains the total intensity of the radio emission while Q and U contain the two orientations of linear polarization: 0° and 90° and ±45°, respectively. Though the data were observed in full Stokes cubes, Stokes V, containing circular polarization, was not analyzed. With these data, we were able to fit a spectral index curve to each source at each frequency band using the Scipy function *curve_fit()*. The formula used in *curve_fit()* was

$$S\left(\frac{\nu}{\nu_{ref}}\right)^{\alpha+\beta\left(\log_{10}\left(\frac{\nu}{\nu_{ref}}\right)\right)} \tag{1}$$

The central frequency of the respective band was used for ν_{ref}. We used the assumption that the peak Stokes Q and U pixels would be co-located with the peak Stokes I pixel in the final images to calculate the polarization values. Since polarized flux in Stokes Q and U can often manifest as negative regions, the absolute values of the peak Q and U pixels were recorded. By adding the peak Stokes Q and U fluxes in quadrature, we can arrive at the peak linearly

Table 3. CASA `tclean` parameters unique to each frequency band used for the individual spectral window images.

Frequency Band	cellsize [″]	threshold [mJy]
L	0.33	0.19
C	0.12	0.11
X	0.054	0.086
Ku	0.035	0.1

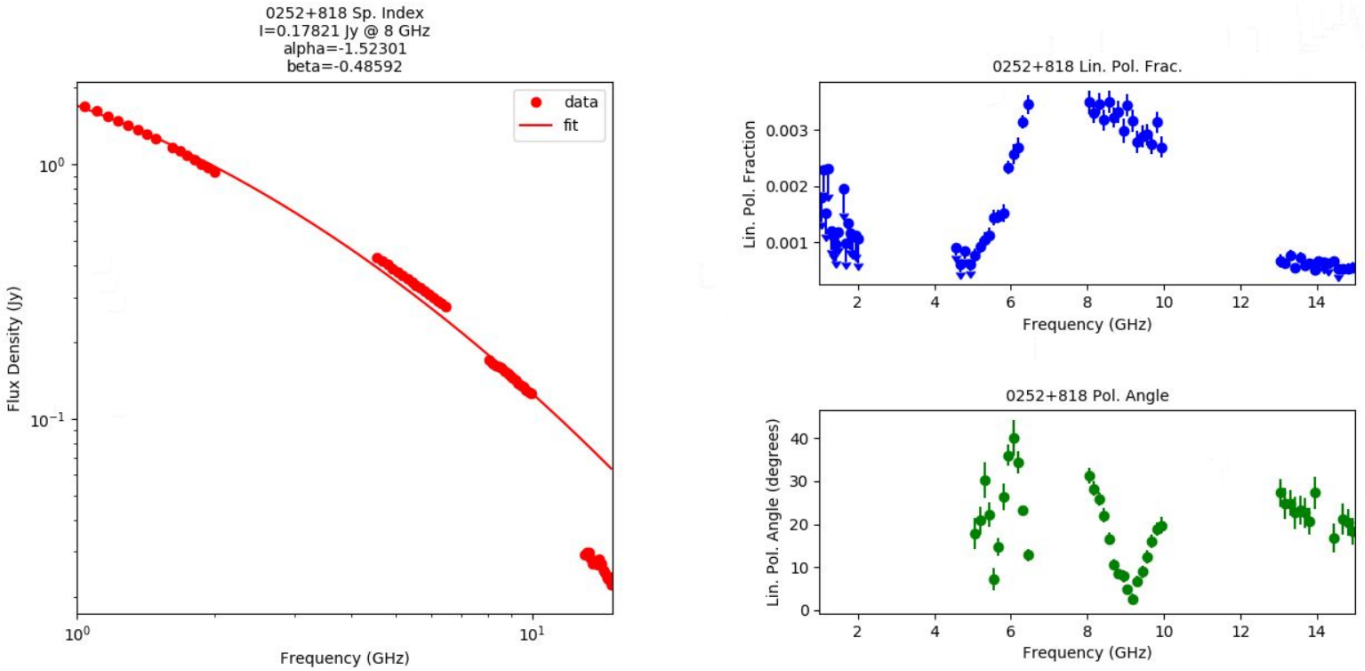

Figure 1. Spectral index, linearly polarized fraction, and polarization angle plots for 0252+818 across all bands. There is an unidentified calibration offset between 13 and 15 GHz in the spectral index plot.

polarized flux ($P = \sqrt{Q^2 + U^2}$). Dividing by the Stokes I peak flux gives us the linearly polarized fraction ($p = P/I$). We can also find the polarization angle in degrees using

$$\theta_P = 0.5 \cdot \arctan\left(\frac{U}{Q}\right)$$

We calculated fits for the linearly polarized fractions of the various sources by using *curve_fit()* with a second-order polynomial

$$p_{lin} = p_0 + p_1\left(\frac{\nu - \nu_{ref}}{\nu_{ref}}\right) + p_2\left(\frac{\nu - \nu_{ref}}{\nu_{ref}}\right)^2 \tag{2}$$

Our assumption is that CSOs are generally unpolarized at these arcsecond scales. This makes it important to measure the polarization of each source to make sure it is insignificant. If the measured peak Q or U flux was below five times the rms noise of the image, we listed the flux as an upper limit defined as the measured peak flux plus two times the rms noise. In the case of an upper limit, the polarization angle was not reported for that spectral window. A source was determined to be unpolarized at a particular frequency band if it had at least 13 fractional linear polarization points in the band that were upper limits.

As an example, for the source 0252+818, we note a steep spectrum above ∼4.5 GHz, a linearly polarized fraction that increases at ∼4.5 GHz and decreases between 10 and 13 GHz, and a polarization angle hovering around 20° above 5 GHz (Figure 1). This could indicate a complex Faraday screen, as we would expect the angle to behave as a function of λ^2. In the spectral index plot, we also notice a calibration offset between 13 and 15 GHz.

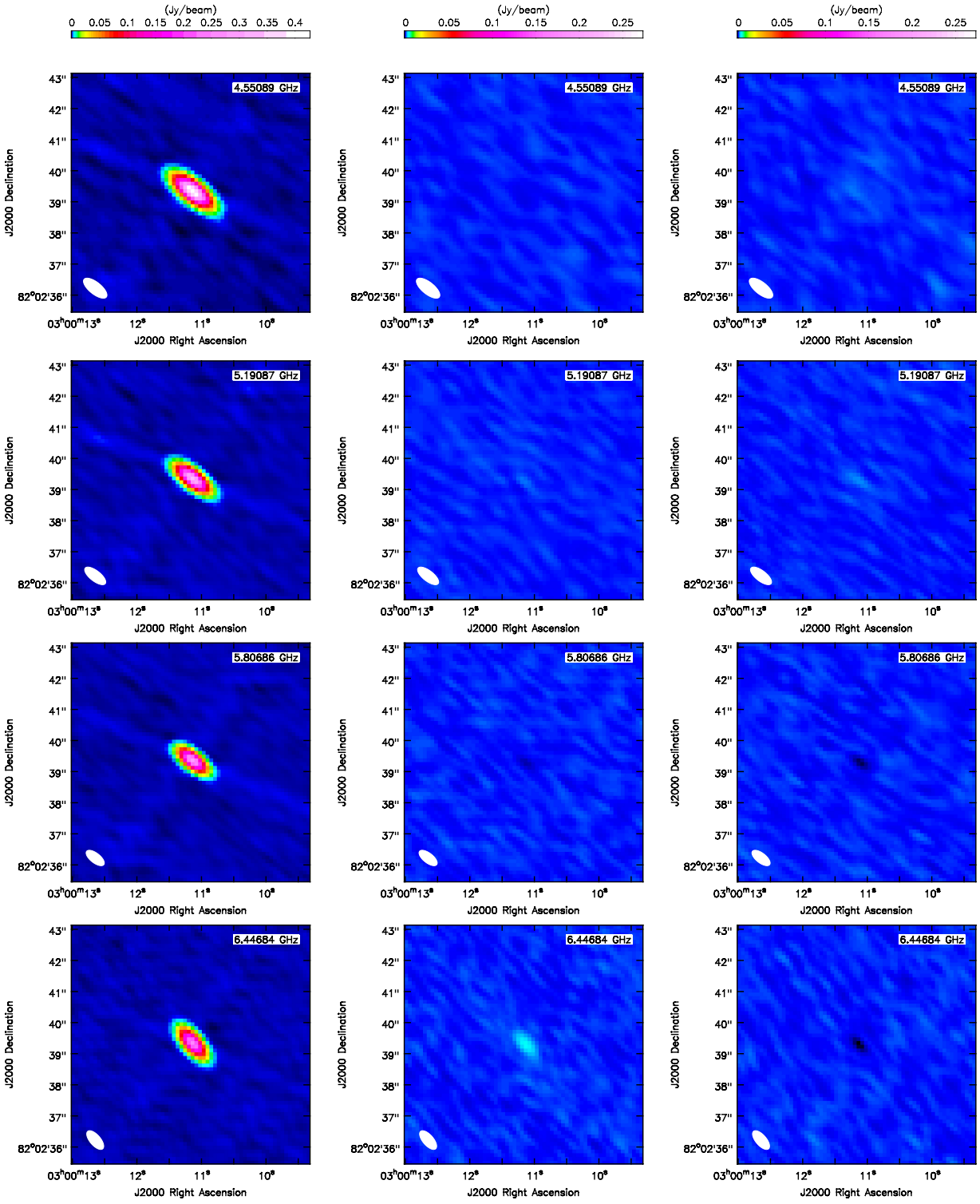

Figure 2. Various spectral window images of 0252+818 at C band, spanning the entire observed frequency band. Images on the same row have the same frequency, and images in the same column are of the same Stokes plane and have the same colorbar. Left: Stokes I, Middle: Stokes Q, Right: Stokes U.

3.2. *Determining a Compactness Measure with Individual Spectral Window Images*

One of the important features of a VLA complex gain calibrator is that its morphology should be as close to a point source as possible. This is not strictly necessary and just simplifies calibration without the prior need of deriving a model for the complex gain calibrator. A point source in this context means a source of radio flux that has no spatial extent beyond the shape of the synthesized beam. To that end, one individual spectral window image per frequency band was used to assess how close to the morphology of a point source the source was, which we referred to as the source's "compactness". To measure this, we first employed the CASA tool *componentlist* to define a point-source model at the center of the field. This model was given the flux density and spectral index at a frequency near the center of the frequency band, which were calculated based on the data collected from the individual spectral window images, described in the previous subsection. We then used the CASA tool *ft* to add this model to the model column of the corresponding measurement set and used the tool *uvsub* to subtract it from the data. After re-imaging the spectral window with this subtracted model, we measured the leftover peak flux around the center of the field using IMSTAT, specifying a 100x100 pixel box to catch any highly extended radio lobes, and compared it to the flux of the generated model. We define the leftover peak flux divided by the model flux as the "compactness measure". If a source had a compactness measure of less than 0.1, the source was considered to meet the compactness criterion of a complex gain calibrator. See Figure 3 for an example of a model subtracted image and Table 6 in Appendix B for an example of the compactness measure data derived from a source.

The decision to only image one spectral window was threefold: 1. To reduce computation time, 2. Despite the reduction in bandwidth, we can still accurately estimate a source's efficacy as a complex gain calibrator over the whole band as long as the chosen spectral window is near the middle of the band and most of the spectral windows are well behaved, and 3. To account for possible spectral turnovers within the band. This is because *componentlist* can currently only specify models at a single reference frequency with a simple spectral index, i.e. no higher orders; it would be less accurate to model a point source using a component list if there were a drastic change in spectral index over the range of the band, like in the case of a spectral turnover. The smaller bandwidth of a single spectral window greatly reduces the chances of having to work around a turnover.

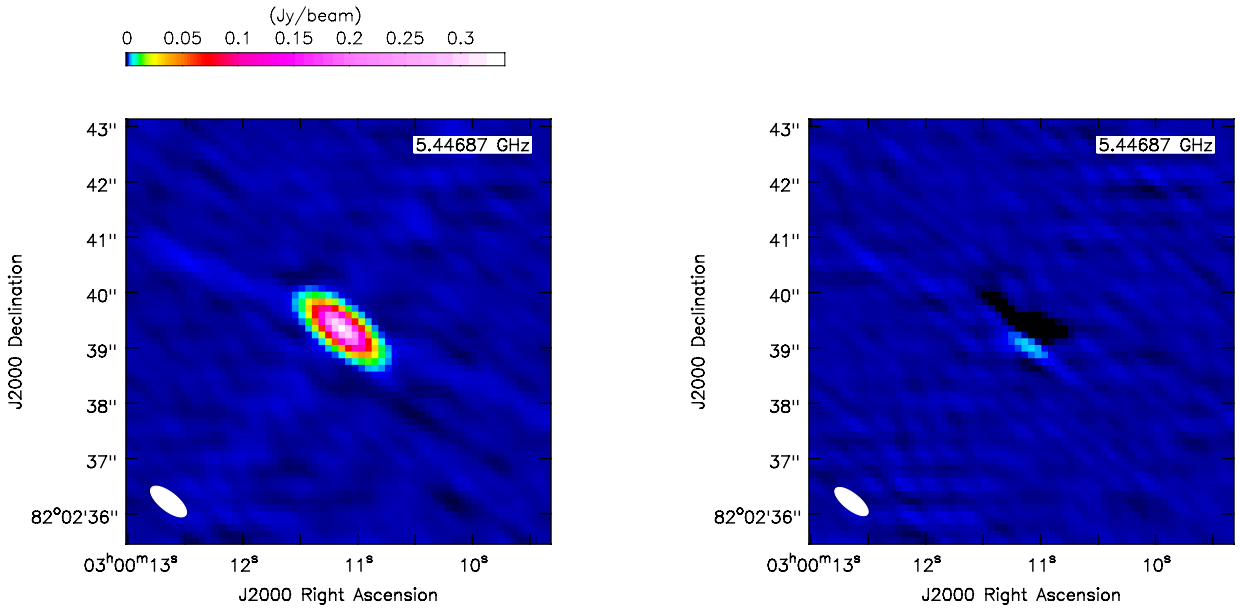

Figure 3. Left: 5.4 GHz image of 0252+818. Right: same image of 0252+818 with model subtracted. Color bar is identical for both images. The subtracted model had a flux density of 0.344 Jy/beam and α = -1.28 ($S \propto \alpha^{\nu}$) at 5.45 GHz. The compactness measure for this source is 0.0133.

4

3.3. *Wide-Field Imaging*

The purpose of the wide-field images was to measure the background flux density of the general area of the sky the sources occupy. To serve as a good complex gain calibrator, a source must dominate its immediate sky brightness to prevent closure errors. To measure this, we used the program Python Blob Detector and Source Finder (PyBDSF) to measure the integrated flux of all the sources in the field at the same spectral window used in the previous section and compare that to the integrated flux of the CSO candidate. The parameters used with the PyBDSF task *process_image* were thresh_isl = 6, thresh_pix = 6, rms_box = (60,30), box_bright = (20,6), and adaptive_rms_box = True. We consider a source with a flux ratio above 0.65 to pass the background brightness criterion. Each wide-field image encompassed the area of the primary beam around the source, which varied per frequency. One round of phase-only self calibration was applied to each wide-field measurement set to reduce the amount of sidelobe emission in each image, which would often be tagged as sources by PyBDSF. The CASA task GAINCAL was used to apply self calibration with the parameters solint = 'int', minsnr = 0, and calmode = 'p'.

Some particularly messy fields required a set of more lenient source detection criteria, otherwise PyBDSF couldn't detect any sources. For these cases, rms_box was changed to (200,50) and rms_box_bright was changed to (60,20). Some additional fields required imaging with a smaller pixel size due to poor sampling by the point spread function, otherwise PyBDSF measured the rms noise of the image to be zero. See Figure 4 for an example of a wide-field image and Table 6 in Appendix B for an example of flux ratio data for a source.

4. RESULTS

Table 4 shows the numbers of sources that passed each criteria at each frequency range, while Table 8 shows a breakdown of each source's viability as a calibrator at each frequency. The complex gain calibrator criteria were: 1. Peak flux above 0.1 Jy for at least 13 of the 16 spectral windows, 2. Compactness measure below 0.1, and 3. Flux ratio above 0.65. The polarization criterion was having an upper limit on the linearly polarized fraction for at least 13 of the 16 spectral windows. 34 sources were determined to be viable complex gain calibrators across all frequencies and 11 sources were determined to be viable D-term calibrators across all frequencies.

Table 4. Number of sources that met the various calibrator criteria.

Frequency	Passed Complex Gain Calibrator Criteria	Passed Polarization Criterion
L	105	88
C	188	133
X	130	81
Ku	66	31

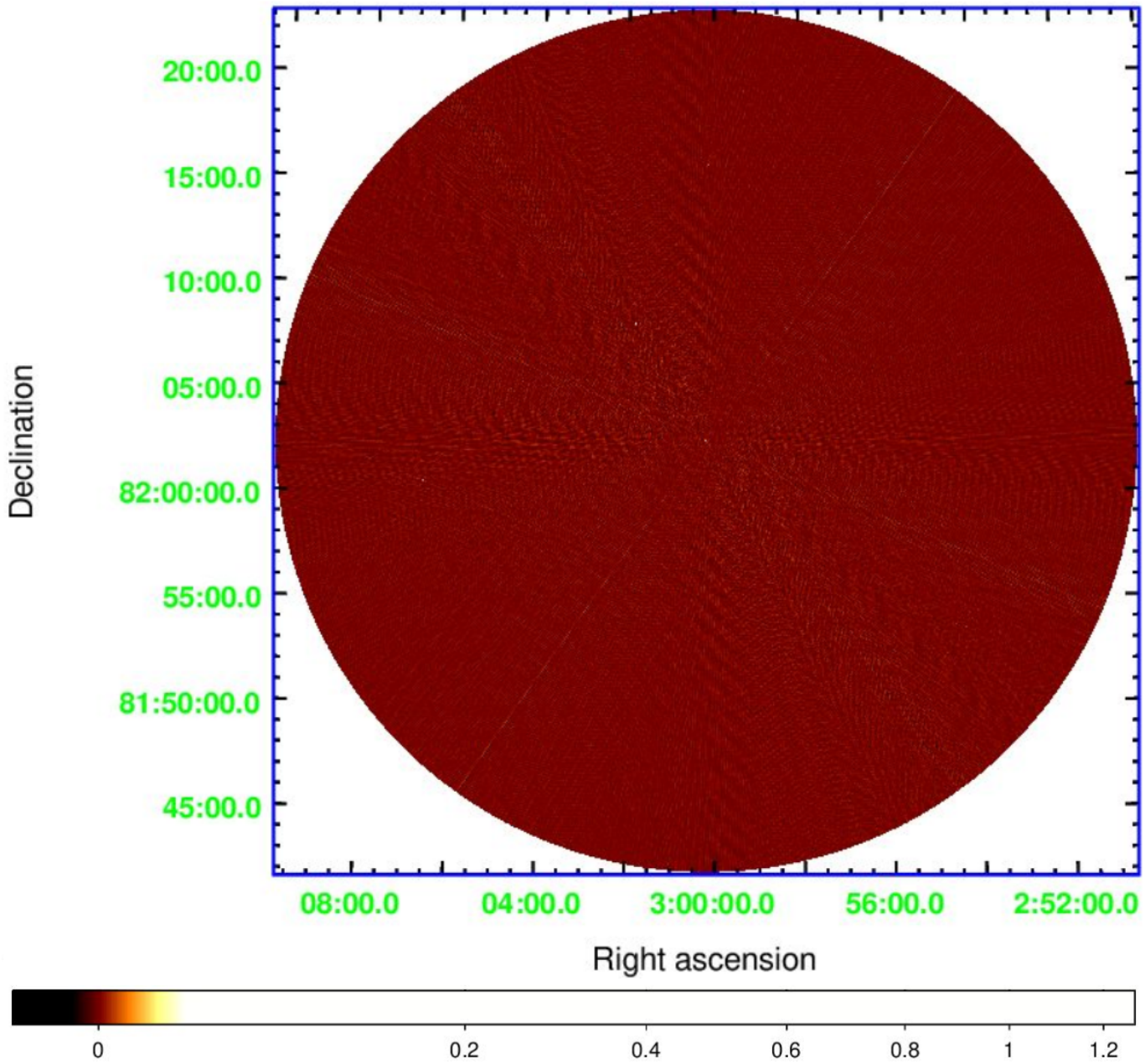

Figure 4. Wide-field image of 0252+818 at L band with some background sources visible. The units for the colorbar are Jy/beam. The flux ratio for this image is 0.85675

5. DISCUSSION

Due to the short exposure time of the observations, the noise and sidelobe levels of many of the images were high. This led to many instances where there would be a bright residual left behind after model subtraction, causing the compactness measure test to incorrectly interpret the source as extended, or PyBDSF would detect parts of the sidelobes as individual sources, even after phase calibration. There were also instances where one particularly poor spectral window in a band affected the spectral index calculation at the spectral window of the model-subtracted image. This sometimes led to under or over-estimations of the flux density at that frequency, causing remaining positive or negative residuals to affect the final measurements. Therefore the numbers reported in Table 4 are optimistic estimates.

We reduced data for every source except for 0849+675, 0903+684, 1256+802, 0732+237, and 1500+115. 0849+675 and 0903+684 were excluded because unusual phase errors threw off measurements considerably. 1256+802 was excluded because it has very obvious double morphology at arcsecond scales, making it immediately ineligible for consideration as a calibrator, and it is a rejected candidate, making it uninteresting for our secondary effort of finding CSOs with large-scale extended emission. Lastly, 0732+237 and 1500+115 were excluded because they did not pass the initial pipeline calibration. In addition, some sources failed pipeline calibration at only some frequencies. These include 1341+5415 at U band, 0549-074 at C band, J0711+3218 at L band, and 1417-192 at L band.

No large scale structure associated with a CSO or class A CSO candidate was found in this study. This is slightly surprising since 5 of 79 bona fide CSOs show extended emission on scales larger than 1 kpc (Kiehlmann et al. 2023). This could be the result of fewer new bona fide CSOs in our candidate list than we were hoping for, or it could be related to the relatively fainter population of CSOs that we are studying in our class A candidate sample. We hope to better understand this situation following the reduction of the VLBA observations of the class A candidates (Sheldahl et al. 2023 in prep).

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APPENDIX

This appendix contains mostly fully populated tables showing all data compiled and, in some instances, only examples for a few sources. This is not a compilation of all the data gathered from each source, e.g. generated images are omitted; for the sake of brevity, only examples of the data we gathered are shown in Table 5. The complete dataset of all 209 sources, including machine readable files, are available from https://gitlab.nrao.edu/fschinze/calibratormonitoring/-/tree/master/CSO-Memo.

A: SPECTRAL WINDOW FLUX DENSITY AND POLARIZATION DATA

This section shows the format for the spectral window and polarization data. The example source used in this section is 0039+373. In Table 5, ν is frequency, S is the integrated flux density in Stokes I, S_{peak} is the peak flux in Stokes I, p is the fractional linear polarization, and θ_P is the polarization angle. All σ indicate error or rms values for their respective columns.

Table 5. Stokes IQU flux information format for one source (0039+373) at each spectral window. Frequencies with only '-' indicate spectral windows flagged during initial pipeline calibration. A frequency without a polarization angle reported indicates an upper limit on the linearly polarized fraction.

Source Name	ν [GHz]	S [Jy/beam]	σ_S [Jy/beam]	S_{peak} [Jy]	$\sigma_{S_{peak}}$ [Jy]	p	σ_p	θ_P [°]	σ_{θ_P} [°]
0039+373	1.03954	0.66906	0.01755	0.69357	0.00456	≤0.00124	0.00041	-	-
-	1.10354	0.74932	0.01253	0.74159	0.00393	≤0.00112	0.00042	-	-
-	1.16755	-	-	-	-	-	-	-	-
-	1.23155	0.71646	0.02068	0.692	0.00395	≤0.0018	0.00041	-	-
-	1.29555	-	-	-	-	-	-	-	-
-	1.35955	0.56479	0.01648	0.56762	0.0027	≤0.0014	0.00034	-	-
-	1.42356	0.55916	0.01577	0.56275	0.00252	≤0.00132	0.00033	-	-
-	1.48756	0.56321	0.01374	0.5506	0.003	≤0.00184	0.00037	-	-
-	1.55156	-	-	-	-	-	-	-	-
-	1.61556	-	-	-	-	-	-	-	-
-	1.67957	0.53542	0.00835	0.52642	0.00242	≤0.00138	0.0004	-	-
-	1.74357	0.5205	0.00832	0.51481	0.00224	≤0.0018	0.00046	-	-
-	1.80757	0.52319	0.00636	0.50121	0.00165	≤0.00135	0.00046	-	-
-	1.87157	0.49709	0.00591	0.48313	0.00194	≤0.00186	0.00043	-	-
-	1.93558	0.4825	0.00431	0.47491	0.00202	≤0.00193	0.00045	-	-
-	1.99958	0.48716	0.00334	0.47624	0.00204	≤0.00232	0.00059	-	-
-	4.55118	0.25902	0.0006	0.25885	0.00028	0.00332	0.00047	16.53774	3.48704
-	4.67918	0.25118	0.00058	0.25041	0.0003	0.00315	0.00043	20.11997	3.28854
-	4.80719	0.2426	0.00057	0.24201	0.00029	0.00331	0.00047	16.36897	3.34109
-	4.93519	0.23477	0.00055	0.23461	0.00023	0.00385	0.00051	15.3642	2.96506
-	5.0632	0.22674	0.00052	0.22654	0.00028	0.00486	0.00048	6.51518	2.64755
-	5.1912	0.22003	0.00052	0.21956	0.00028	0.00416	0.00055	9.23651	3.10282
-	5.31921	0.21294	0.00052	0.21251	0.00026	0.00399	0.00054	14.15665	3.24988
-	5.44721	0.20668	0.00048	0.20646	0.00025	0.00451	0.00056	19.40495	2.99279
-	5.55122	0.2013	0.00051	0.20042	0.00028	0.00436	0.0007	18.65921	3.67724
-	5.67922	0.19487	0.00048	0.19485	0.00024	0.00409	0.00062	16.18215	3.56145
-	5.80723	0.18973	0.00049	0.18945	0.00025	0.00434	0.00069	19.74927	3.74378
-	5.93523	0.18386	0.00045	0.18309	0.00022	0.00499	0.00064	24.85688	3.13361
-	6.06324	0.17834	0.00045	0.17797	0.00023	0.00462	0.00064	22.77508	3.85128
-	6.19124	-	-	-	-	-	-	-	-

-	6.31925	0.16781	0.00041	0.16764	0.00021	0.00444	0.00065	19.02198	3.24059
-	6.44725	0.16358	0.00039	0.16328	0.0002	0.00475	0.00071	21.21624	2.87008
-	8.05131	0.12447	0.00151	0.12392	0.00036	0.01082	0.00108	13.57289	2.48661
-	8.17932	0.12187	0.00145	0.12135	0.00035	0.01216	0.001	12.00686	1.91052
-	8.30732	0.11881	0.00132	0.11848	0.00033	0.01031	0.00102	15.45684	2.4667
-	8.43533	0.11644	0.00146	0.11558	0.00034	0.01017	0.001	13.0023	2.23245
-	8.56334	0.114	0.00134	0.11333	0.00032	0.01216	0.0011	12.01729	2.27109
-	8.69134	0.11154	0.00127	0.11075	0.00033	0.01101	0.00108	16.80895	2.45647
-	8.81934	0.10905	0.00135	0.10834	0.00036	0.00952	0.00105	12.70788	2.71591
-	8.94735	0.1069	0.00115	0.10625	0.00032	0.01009	0.00113	15.38116	2.69854
-	9.05135	0.10488	0.00116	0.10445	0.00029	0.01076	0.00115	12.65054	2.40655
-	9.17936	0.10284	0.00115	0.1021	0.00028	0.00775	0.00106	17.12137	3.11935
-	9.30736	0.10078	0.00114	0.10004	0.00027	0.00979	0.00111	12.21384	2.57474
-	9.43537	0.09864	0.00117	0.09829	0.00031	0.00927	0.0011	8.00648	2.88654
-	9.56337	0.09686	0.0011	0.09626	0.00028	0.00599	0.00101	14.88485	4.50712
-	9.69138	0.09468	0.00132	0.09423	0.00029	0.00927	0.00121	11.89078	3.33562
-	9.81938	0.09338	0.00109	0.09258	0.0003	0.0102	0.00127	13.61257	2.97845
-	9.94739	0.09159	0.00107	0.09103	0.00028	0.00944	0.00141	21.76235	3.46232
-	13.05151	0.0581	0.00143	0.05534	0.00028	0.0159	0.00273	23.00546	3.96376
-	13.17952	0.05721	0.00137	0.05458	0.00025	0.01775	0.00227	22.57236	3.05298
-	13.30752	0.05586	0.00131	0.05348	0.00028	0.0171	0.00232	25.58353	3.32579
-	13.43553	0.05526	0.00116	0.05414	0.00025	0.01546	0.00233	22.89424	3.57052
-	13.56353	0.05399	0.00131	0.0516	0.00025	0.01993	0.00249	23.21599	3.51615
-	13.69154	0.05319	0.0013	0.05079	0.00027	0.01863	0.00251	20.7882	3.67116
-	13.81954	0.05248	0.00128	0.04978	0.00025	0.02642	0.00243	25.55927	2.70528
-	13.94755	0.05149	0.0012	0.04913	0.00027	0.01462	0.00268	26.58408	3.5454
-	14.05155	0.05145	0.00111	0.05064	0.00026	0.01986	0.00284	19.56183	3.2605
-	14.17955	0.05001	0.00118	0.04763	0.00023	0.01896	0.00299	25.11306	3.88406
-	14.30756	0.04924	0.00121	0.04678	0.00021	0.01855	0.00261	28.91689	4.5513
-	14.43556	0.04827	0.00117	0.04626	0.00024	0.01589	0.00299	24.74697	3.47721
-	14.56357	0.0478	0.00106	0.04515	0.00021	≤0.01908	0.00279	-	-
-	14.69158	0.04712	0.0011	0.04552	0.00023	0.01987	0.00294	23.3218	2.92498
-	14.81958	0.04641	0.00105	0.04395	0.00022	0.02094	0.00301	23.0572	3.38204
-	14.94758	0.04629	0.00096	0.04427	0.00024	0.0212	0.00327	20.20496	3.45849

B: COMPACTNESS MEASURE AND FLUX RATIO DATA

This section includes the format for the compactness measure and flux ratio data for all observed sources. In Table 6, S_{peakMS} is the peak flux after model subtraction, S_M is the flux of the model that was subtracted at that particular frequency, CM is the compactness measure, S_{field} is the total flux of all the components in the primary beam, S_{source} is the source flux, and Ratio is $\frac{S_{source}}{S_{field}}$.

Table 6. List of targets with coordinates, compactness measure, and flux ratio information at central frequency for each observing band. The central frequencies are specified in the ν column.

Source Name	RA	δ	ν [GHz]	S_{source} [Jy]	S_{peakMS} [Jy]	S_M [Jy]	CM	S_{field} [Jy]	Ratio	σ_{RMS} [Jy/beam]
0013-184	00h15m34.3244s	-18d07m25.582s	1.48765	0.23163	0.01914	0.24575	0.07788	0.5175	0.4476	0.0034
-	-	-	5.44755	0.24508	0.00201	0.23457	0.00857	0.24508	1.0	0.00031
-	-	-	8.9479	0.19079	0.00446	0.18951	0.02352	0.19079	1.0	0.00035
-	-	-	13.9484	0.1279	0.00379	0.12928	0.02932	0.13013	0.9829	0.00042
0015+529	00h17m51.7598s	53d12m19.1219s	1.48752	0.28164	0.00226	0.2981	0.00756	0.3534	0.79694	0.00058
-	-	-	5.44706	0.54306	0.00234	0.54508	0.00429	0.54306	1.0	0.00041
-	-	-	8.9471	0.42455	0.01024	0.42703	0.02397	0.42455	1.0	0.00079
-	-	-	13.94716	0.30058	0.00817	0.30452	0.02683	0.30058	1.0	0.00066
0035+227	00h38m8.1014s	23d03m28.5628s	1.48759	0.28397	0.004	0.29351	0.01362	0.28397	1.0	0.0007
-	-	-	5.44733	0.23296	0.00193	0.22179	0.0087	0.23296	1.0	0.0003
-	-	-	8.94755	0.16775	0.004	0.1672	0.0239	0.16775	1.0	0.00038
-	-	-	13.94785	0.10731	0.00318	0.10898	0.02921	0.10731	1.0	0.00035
0039+373	00h42m7.1922s	37d39m37.6217s	1.48756	0.5362	0.0281	0.57455	0.0489	0.74397	0.72072	0.003
-	-	-	5.44721	0.21239	0.00155	0.20648	0.00752	0.21239	1.0	0.00025
-	-	-	8.94735	0.10776	0.00367	0.10678	0.03433	0.10776	1.0	0.00032
-	-	-	13.94755	0.0492	0.00401	0.05153	0.07786	0.0492	1.0	0.00027
0046+063	00h48m58.7231s	06d40m6.475s	1.48762	0.20776	0.00514	0.20279	0.02533	0.21158	0.98193	0.0003
-	-	-	5.44745	0.17916	0.00112	0.17857	0.00627	0.17916	1.0	0.0001
-	-	-	8.94773	0.11287	0.00267	0.11582	0.02303	0.11701	0.96455	0.0003
-	-	-	13.94814	0.07292	0.00231	0.07293	0.03166	0.07292	1.0	0.00025
0046+316	00h48m47.1415s	31d57m25.0849s	1.48757	0.3462	0.01171	0.33892	0.03454	0.35598	0.97255	0.00044
-	-	-	5.44726	0.42975	0.00363	0.42969	0.00845	0.42975	1.0	0.00029
-	-	-	8.94742	0.36304	0.01072	0.38187	0.02807	0.37373	0.97139	0.00065
-	-	-	13.94766	0.13856	0.00596	0.15644	0.03808	0.26002	0.5329	0.00056
0059-287	01h01m52.3897s	-28d31m20.4284s	1.48765	0.6083	0.03458	0.58339	0.05927	0.65979	0.92195	0.00073
-	-	-	5.44756	0.26013	0.00754	0.25996	0.02902	0.26392	0.98562	0.00035
-	-	-	8.94792	0.00642	0.00333	0.16234	0.02052	0.00642	1.0	0.00036
-	-	-	13.94843	0.08369	0.00421	0.08823	0.0477	0.10217	0.81913	0.00028
0102+511	01h05m29.5585s	51d25m46.5808s	1.48752	0.55473	0.00786	0.54155	0.01452	0.7388	0.75086	0.0012
-	-	-	5.44708	0.23028	0.00158	0.22932	0.00689	0.23434	0.98267	0.00013
-	-	-	8.94713	0.10696	0.00189	0.11509	0.01639	0.11668	0.91672	0.00028

Table 6 *continued on next page*

Table 6 *(continued)*

Source Name	RA	δ	ν [GHz]	S_{source} [Jy]	S_{peakMS} [Jy]	S_M [Jy]	CM	S_{field} [Jy]	Ratio	σ_{RMS} [Jy/beam]
-	-	-	13.9472	0.0566	0.00157	0.05879	0.02666	0.0566	1.0	0.0002
0105-122	01h08m13.1724s	-12d00m50.6373s	1.48764	0.73998	0.02854	0.72942	0.03913	0.75736	0.97706	0.00081
-	-	-	5.44753	0.20284	0.00102	0.20201	0.00505	0.20284	1.0	0.00015
-	-	-	8.94787	0.0947	0.00341	0.09859	0.03456	0.0947	1.0	0.00025
-	-	-	13.94835	0.04382	0.00233	0.04548	0.05114	0.04744	0.92373	0.00016
0116+082	01h19m1.2743s	08d29m54.7046s	1.48762	1.37608	0.02264	1.59278	0.01421	1.60814	0.85569	0.00206
-	-	-	5.44743	0.93696	0.03479	0.92649	0.03755	0.93696	1.0	0.00125
-	-	-	8.9477	0.64388	0.02391	0.64263	0.0372	0.64388	1.0	0.00169
-	-	-	13.94809	0.43836	0.05465	0.42781	0.12775	0.43836	1.0	0.00121
0125+628	01h28m30.565s	63d06m29.8821s	1.48749	0.29297	0.00411	0.28648	0.01433	0.29888	0.98022	0.00065
-	-	-	5.44696	0.45363	0.00205	0.45324	0.00451	0.45811	0.99022	0.0002
-	-	-	8.94694	0.38571	0.00416	0.39802	0.01046	0.39734	0.97071	0.00061
-	-	-	13.9469	0.25759	0.00571	0.28821	0.0198	0.40047	0.64323	0.00065
0131-001	01h34m12.7042s	00d03m45.1383s	1.48763	0.65394	0.00854	0.69641	0.01226	0.74045	0.88316	0.00168
-	-	-	5.44747	0.43018	0.00481	0.42783	0.01125	0.43018	1.0	0.0004
-	-	-	8.94777	0.32987	0.00618	0.33125	0.01865	0.32987	1.0	0.00068
-	-	-	13.94819	0.23021	0.00476	0.23299	0.02043	0.24334	0.94606	0.00064
0137+331	01h37m41.2994s	33d09m35.133s	1.48756	5.16755	0.18036	4.54188	0.03971	6.52568	0.79188	0.02282
-	-	-	5.44723	5.15226	0.14699	5.15443	0.02852	5.15226	1.0	0.01324
-	-	-	8.94738	2.95057	0.10205	2.9772	0.03428	3.02866	0.97422	0.00964
-	-	-	13.94759	2.22601	0.14649	2.18421	0.06707	2.30212	0.96694	0.00872
0144+209	01h46m58.7838s	21d10m24.3842s	1.48759	1.10313	0.02964	1.07716	0.02751	1.36363	0.80897	0.00224
-	-	-	5.44732	0.47448	0.00141	0.47329	0.00299	0.47448	1.0	0.00017
-	-	-	8.94753	0.25339	0.00339	0.26343	0.01289	0.27477	0.92218	0.00042
-	-	-	13.94783	0.08828	0.00131	0.09895	0.01328	0.14017	0.62977	0.00027
0200+751	02h05m37.9099s	75d22m8.2387s	1.48748	1.10415	0.00574	1.1	0.00522	1.10415	1.0	0.00087
-	-	-	5.44694	0.46329	0.00485	0.46307	0.01048	0.46329	1.0	0.00022
-	-	-	8.94691	0.22126	0.01317	0.237	0.05558	0.22832	0.9691	0.00168
-	-	-	13.94686	0.11507	0.00755	0.13118	0.05757	0.15461	0.74421	0.0014
0203+625	02h07m3.0168s	62d46m12.0677s	1.48749	1.68746	0.0215	1.66125	0.01294	1.72574	0.97782	0.00183
-	-	-	5.44695	1.26043	0.00158	1.2576	0.00126	1.26043	1.0	0.00028
-	-	-	8.94692	0.87124	0.01171	0.85981	0.01362	0.87124	1.0	0.0013
-	-	-	13.94688	0.32869	0.00805	0.34264	0.0235	0.61034	0.53853	0.00137
0207-224	02h10m10.058s	-22d13m37.0025s	1.48764	0.92887	0.00825	0.91951	0.00897	1.05415	0.88116	0.00128
-	-	-	5.44752	0.41559	0.01263	0.41204	0.03066	0.41827	0.99359	0.00042

Table 6 *continued on next page*

Table 6 *(continued)*

Source Name	RA	δ	ν [GHz]	S_{source} [Jy]	S_{peakMS} [Jy]	S_M [Jy]	CM	S_{field} [Jy]	Ratio	σ_{RMS} [Jy/beam]
-	-	-	8.94785	0.00654	0.00733	0.19377	0.03785	0.00654	1.0	0.00059
-	-	-	13.94832	0.09946	0.00672	0.09013	0.07457	0.10979	0.90591	0.00043
0208+040	02h10m44.5136s	04d19m34.8829s	1.48761	0.76893	0.0268	0.78252	0.03425	0.78857	0.97509	0.00073
-	-	-	5.44742	0.23896	0.00747	0.22776	0.03279	0.23896	1.0	0.00041
-	-	-	8.94769	0.12693	0.00897	0.12955	0.06924	0.12693	1.0	0.00053
-	-	-	13.94807	0.0597	0.00409	0.05776	0.07082	0.0597	1.0	0.00046
0212-248	02h14m55.65s	-24d38m16.3s	1.48764	0.34633	0.02196	0.34517	0.06362	0.42451	0.81582	0.00136
-	-	-	5.44752	0.19127	0.01001	0.18036	0.05548	0.19127	1.0	0.00039
-	-	-	8.94785	0.12318	0.00441	0.12369	0.03567	0.12318	1.0	0.00028
-	-	-	13.94832	0.06429	0.00746	0.06271	0.11889	0.07026	0.91504	0.0004
0225+185	02h27m53.336s	19d01m14.07s	1.48758	0.18639	0.00548	0.19239	0.02846	0.20676	0.90147	0.00055
-	-	-	5.44731	0.12447	0.00339	0.11945	0.0284	0.12447	1.0	0.00024
-	-	-	8.94751	0.09551	0.00583	0.09566	0.06094	0.09551	1.0	0.00031
-	-	-	13.94779	0.06609	0.00963	0.06533	0.14739	0.06609	1.0	0.00029
0231+045	02h34m7.0s	04d46m43.0s	1.48761	0.29073	0.02464	0.28265	0.08718	0.33236	0.87474	0.00067
-	-	-	5.44739	0.15565	0.00603	0.15402	0.03913	0.15565	1.0	0.00039
-	-	-	8.94765	0.09337	0.00291	0.09465	0.03076	0.09337	1.0	0.0003
-	-	-	13.94801	0.05362	0.0037	0.05136	0.07209	0.05362	1.0	0.00031
0232-012	02h35m16.8s	-1d00m52.0s	1.48762	0.17212	0.01228	0.1628	0.07543	0.21021	0.81876	0.00082
-	-	-	5.44742	0.08294	0.00301	0.08191	0.03676	0.08294	1.0	0.00013
-	-	-	8.94769	0.05189	0.00127	0.05287	0.02403	0.05189	1.0	0.00014
-	-	-	13.94808	0.02387	0.00087	0.02464	0.03524	0.0268	0.89085	0.0001
0240-217	02h42m35.9099s	-21d32m25.9347s	1.48763	0.9842	0.04481	0.96146	0.04661	1.01425	0.97037	0.00068
-	-	-	5.44749	0.5612	0.00949	0.55907	0.01698	0.5612	1.0	0.00062
-	-	-	8.9478	0.00841	0.01164	0.41178	0.02828	0.00841	1.0	0.0008
-	-	-	13.94824	0.26154	0.01575	0.26482	0.05949	0.26457	0.98855	0.00102
0252+818	03h00m11.1379s	82d02m39.3552s	1.48746	1.27178	0.00612	1.26245	0.00485	1.48442	0.85675	0.00138
-	-	-	5.44687	0.34507	0.00315	0.34406	0.00917	0.34507	1.0	0.00021
-	-	-	8.94678	0.13308	0.01626	0.14739	0.1103	0.15547	0.856	0.00109
-	-	-	13.94666	0.02267	0.00354	0.02696	0.13142	0.08298	0.27317	0.00042
0258+772	03h04m54.4442s	77d27m31.6172s	1.48748	0.87007	0.00476	0.88427	0.00538	1.08161	0.80442	0.00174
-	-	-	5.44691	0.348	0.00184	0.34307	0.00536	0.37311	0.9327	0.00042
-	-	-	8.94686	0.19089	0.01321	0.19934	0.06626	0.19966	0.95609	0.0015
-	-	-	13.94678	0.09599	0.01099	0.10875	0.10106	0.11103	0.86455	0.00131
0326+278	03h29m57.6694s	27d56m15.499s	1.48755	1.31859	0.00904	1.30326	0.00694	1.31859	1.0	0.00099

Table 6 *continued on next page*

Table 6 *(continued)*

Source Name	RA	δ	ν [GHz]	S_{source} [Jy]	S_{peakMS} [Jy]	S_M [Jy]	CM	S_{field} [Jy]	Ratio	σ_{RMS} [Jy/beam]
-	-	-	5.44717	0.69316	0.00226	0.6926	0.00327	0.69316	1.0	0.00023
-	-	-	8.94729	0.55523	0.00753	0.57339	0.01313	0.58035	0.95672	0.00074
-	-	-	13.94745	0.28301	0.01117	0.29347	0.03807	0.42764	0.66181	0.00072
0359-294	04h01m21.4836s	-29d21m26.829s	1.48761	0.77921	0.00435	0.77663	0.0056	0.80138	0.97233	0.00056
-	-	-	5.4474	0.31609	0.0048	0.30126	0.01594	0.3181	0.9937	0.00044
-	-	-	8.94766	0.22582	0.00334	0.22536	0.01483	0.22582	1.0	0.00042
-	-	-	13.94803	0.14423	0.01542	0.12701	0.12143	0.14423	1.0	0.0004
0405-280	04h07m57.9308s	-27d57m5.4206s	1.48761	1.27333	0.00971	1.26789	0.00766	1.308	0.97349	0.00143
-	-	-	5.44739	0.44161	0.00398	0.44098	0.00903	0.44161	1.0	0.0003
-	-	-	8.94764	0.01051	0.00432	0.23746	0.01821	0.01051	1.0	0.00046
-	-	-	13.948	0.00631	0.00307	0.10875	0.02819	0.01477	0.42717	0.00031
0421+019	04h24m8.562s	02d04m24.9645s	1.48757	0.54344	0.00374	0.70311	0.00532	0.5696	0.95407	0.00099
-	-	-	5.44725	0.54281	0.00304	0.55107	0.00553	0.54281	1.0	0.00042
-	-	-	8.94741	0.42683	0.00494	0.4285	0.01154	0.42683	1.0	0.00049
-	-	-	13.94764	0.27679	0.00427	0.28595	0.01493	0.27679	1.0	0.00034
0424+328	04h28m5.8088s	32d59m52.0443s	1.48752	0.18212	0.00984	0.16933	0.05809	0.1922	0.94755	0.00029
-	-	-	5.44706	0.43647	0.00134	0.43613	0.00308	0.43647	1.0	0.00014
-	-	-	8.94709	0.36385	0.00317	0.37896	0.00838	0.37649	0.96643	0.00034
-	-	-	13.94714	0.34461	0.00289	0.34492	0.00837	0.34597	0.99607	0.00032
0426+332	04h29m52.7212s	33d19m1.8586s	1.48751	0.38866	0.00393	0.41022	0.00957	0.44843	0.86671	0.00108
-	-	-	5.44705	0.46842	0.00312	0.47065	0.00662	0.46842	1.0	0.00042
-	-	-	8.94709	0.35113	0.00417	0.35056	0.01189	0.35113	1.0	0.00037
-	-	-	13.94713	0.23192	0.00273	0.23674	0.01152	0.23192	1.0	0.0002
0436+6152	04h40m46.9048s	61d57m58.5666s	1.48746	0.15902	0.01043	0.14981	0.06962	0.24794	0.64137	0.00106
-	-	-	5.44686	0.12891	0.00071	0.12438	0.00567	0.12891	1.0	0.00018
-	-	-	8.94677	0.08663	0.00094	0.08611	0.01093	0.08663	1.0	0.00015
-	-	-	13.94664	0.05564	0.00082	0.05561	0.01475	0.05564	1.0	0.00013
0454-088	04h57m20.2128s	-8d49m5.484s	1.48757	0.58366	0.01824	0.56998	0.032	0.63951	0.91267	0.00092
-	-	-	5.44724	0.2737	0.00505	0.2732	0.01848	0.2737	1.0	0.00028
-	-	-	8.94739	0.16157	0.0028	0.16547	0.01695	0.17004	0.9502	0.00026
-	-	-	13.94761	0.09055	0.00428	0.0937	0.04566	0.10014	0.90425	0.00038
0500+019	05h03m21.1972s	02d03m4.6769s	1.48755	2.33796	0.01697	2.35329	0.00721	2.37154	0.98584	0.0033
-	-	-	5.44718	1.71891	0.00507	1.71372	0.00296	1.71891	1.0	0.00039
-	-	-	8.94729	1.2659	0.00493	1.27599	0.00386	1.2659	1.0	0.00098
-	-	-	13.94745	0.70272	0.00813	0.77496	0.01049	0.74054	0.94893	0.0013

Table 6 *continued on next page*

Table 6 *(continued)*

Source Name	RA	δ	ν [GHz]	S_{source} [Jy]	S_{peakMS} [Jy]	S_M [Jy]	CM	S_{field} [Jy]	Ratio	σ_{RMS} [Jy/beam]
0513+7129	05h19m28.8819s	71d33m3.7257s	1.48748	0.20438	0.00488	0.213	0.02289	0.28218	0.72428	0.00064
-	-	-	5.44691	0.11674	0.00091	0.11298	0.00805	0.11674	1.0	0.00017
-	-	-	8.94685	0.05642	0.00584	0.06339	0.09213	0.06948	0.81201	0.00071
-	-	-	13.94676	0.02548	0.00545	0.03309	0.16462	0.02548	1.0	0.00052
0514+474	05h18m12.0899s	47d30m55.5282s	1.48747	0.87102	0.00421	0.85478	0.00493	0.91443	0.95254	0.00072
-	-	-	5.4469	0.58388	0.00127	0.58214	0.00218	0.58388	1.0	0.00016
-	-	-	8.94683	0.35261	0.0044	0.36238	0.01213	0.36902	0.95554	0.00044
-	-	-	13.94674	0.15644	0.00289	0.17221	0.01676	0.22003	0.71101	0.00043
0531-237	05h33m54.63s	-23d44m29.5s	1.48756	0.04505	0.01439	0.78353	0.01836	0.04505	1.0	0.00151
-	-	-	5.44723	0.421	0.01211	0.40269	0.03008	0.43172	0.97517	0.00083
-	-	-	8.94738	0.27146	0.01149	0.27672	0.04154	0.27146	1.0	0.00075
-	-	-	13.94759	0.00701	0.01151	0.16004	0.0719	0.00701	1.0	0.00119
0549-074	05h52m11.3762s	-7d27m22.5182s	1.48753	0.02241	0.00844	0.15932	0.053	0.04409	0.50826	0.00213
-	-	-	8.9472	0.06939	0.0078	0.06653	0.11722	0.06939	1.0	0.00051
-	-	-	13.94732	0.05128	0.00365	0.04831	0.07547	0.05128	1.0	0.00047
0617+210	06h20m19.5285s	21d02m29.5468s	1.48748	0.94477	0.00647	0.92723	0.00698	1.04026	0.90821	0.00088
-	-	-	5.44694	0.43291	0.00209	0.43213	0.00483	0.43291	1.0	0.00018
-	-	-	8.9469	0.23233	0.00497	0.23956	0.02076	0.23884	0.97272	0.00045
-	-	-	13.94684	0.05729	0.00346	0.06488	0.05333	0.08002	0.71587	0.00028
0627+532	06h31m34.6853s	53d11m27.7531s	1.48744	0.61502	0.00755	0.60174	0.01254	0.62528	0.98359	0.00096
-	-	-	5.44678	0.36902	0.00052	0.36804	0.00141	0.36902	1.0	0.00012
-	-	-	8.94663	0.22648	0.00247	0.2349	0.01052	0.24616	0.92006	0.00022
-	-	-	13.94643	0.12294	0.00115	0.13469	0.00852	0.16718	0.73537	0.00023
0646+600	06h50m31.2543s	60d01m44.5547s	1.48743	0.69203	0.00997	0.67779	0.01471	0.74453	0.92949	0.00084
-	-	-	5.44674	0.90947	0.00276	0.90715	0.00305	0.90947	1.0	0.00022
-	-	-	8.94657	0.61429	0.00316	0.63566	0.00496	0.6513	0.94318	0.00045
-	-	-	13.94633	0.41302	0.00376	0.42994	0.00874	0.43273	0.95445	0.00049
J0711+3218	07h11m47.669s	32d18m35.95s	5.44679	0.01466	0.00191	0.01414	0.13525	0.02143	0.68414	0.00021
-	-	-	8.94666	0.00943	0.00045	0.00964	0.04702	0.01316	0.71684	0.00013
-	-	-	13.94646	0.00717	0.00018	0.00417	0.0421	0.00851	0.84291	5e-05
0729+562	07h33m28.6155s	56d05m41.7374s	1.48742	0.24489	0.00244	0.25551	0.00953	0.29562	0.8284	0.00053
-	-	-	5.4467	0.15483	0.00091	0.15017	0.00603	0.15483	1.0	0.0002
-	-	-	8.9465	0.10984	0.00054	0.10925	0.00493	0.10984	1.0	0.00011
-	-	-	13.94622	0.07658	0.00091	0.07737	0.01181	0.07658	1.0	0.00015
0729-222	07h31m31.0s	-22d24m21.0s	1.4875	0.05065	0.16316	1.64939	0.09892	0.1032	0.49083	0.00732

Table 6 *continued on next page*

Table 6 *(continued)*

Source Name	RA	δ	ν [GHz]	S_{source} [Jy]	S_{peakMS} [Jy]	S_M [Jy]	CM	S_{field} [Jy]	Ratio	σ_{RMS} [Jy/beam]
-	-	-	5.447	0.83722	0.01621	0.84229	0.01924	0.8844	0.94665	0.00242
-	-	-	8.94701	0.03604	0.01079	0.54082	0.01996	0.08968	0.40194	0.00171
-	-	-	13.94701	0.04145	0.01367	0.28373	0.04817	0.07961	0.52064	0.00162
0736-332	07h38m16.9492s	-33d22m12.7776s	1.48751	0.52473	0.02671	0.54781	0.04876	0.62186	0.84381	0.00243
-	-	-	5.44705	0.00405	0.0136	0.61654	0.02206	0.00405	1.0	0.00172
-	-	-	8.94708	0.34258	0.00806	0.34781	0.02317	0.35133	0.97509	0.00083
-	-	-	13.94713	0.16869	0.00734	0.17676	0.04155	0.16869	1.0	0.00108
0741-063	07h44m21.6564s	-6d29m35.9142s	1.48747	3.06897	0.14839	2.91153	0.05097	5.02539	0.61069	0.01412
-	-	-	5.44689	2.46673	0.01209	2.47279	0.00489	2.49021	0.99057	0.00207
-	-	-	8.94683	1.38966	0.03068	1.40783	0.02179	1.38966	1.0	0.00387
-	-	-	13.94673	0.71044	0.04816	0.74549	0.06461	0.71044	1.0	0.00494
0749+426	07h53m3.3375s	42d31m30.7651s	1.48741	0.37173	0.00568	0.39573	0.01435	0.63655	0.58398	0.00096
-	-	-	5.44669	0.36889	0.00211	0.36926	0.00571	0.36889	1.0	0.0004
-	-	-	8.94649	0.22728	0.00164	0.22473	0.00728	0.22728	1.0	0.00014
-	-	-	13.9462	0.13108	0.002	0.13061	0.01531	0.13613	0.96293	0.00024
0752+6355	07h56m54.6104s	63d47m59.0358s	1.48741	0.18008	0.0011	0.1883	0.00582	0.19678	0.91514	0.0003
-	-	-	5.44667	0.28867	0.00152	0.2828	0.00537	0.30364	0.9507	0.00032
-	-	-	8.94646	0.22102	0.00126	0.22062	0.00571	0.22102	1.0	0.00012
-	-	-	13.94615	0.15033	0.0011	0.15355	0.00717	0.15181	0.99022	0.00015
0808+432	08h11m37.364s	43d08m29.4309s	1.48741	0.21008	0.00147	0.22146	0.00664	0.21008	1.0	0.00035
-	-	-	5.44666	0.16134	0.00082	0.15593	0.00527	0.16134	1.0	0.00021
-	-	-	8.94644	0.10707	0.00054	0.10643	0.00504	0.10707	1.0	0.00011
-	-	-	13.94613	0.0645	0.00126	0.06711	0.01881	0.0645	1.0	0.00016
0811-179	08h14m7.9008s	-18d06m26.0543s	1.48747	0.31712	0.0056	0.33379	0.01679	0.31712	1.0	0.00063
-	-	-	5.4469	0.21623	0.00281	0.20983	0.01338	0.22135	0.97687	0.00044
-	-	-	8.94683	0.14787	0.0026	0.14912	0.01742	0.14787	1.0	0.00034
-	-	-	13.94674	0.09435	0.00327	0.09386	0.03482	0.09435	1.0	0.0003
0813+613	08h18m13.6121s	61d09m28.5161s	1.4874	0.44944	0.00439	0.44144	0.00994	0.527	0.85284	0.00081
-	-	-	5.44665	0.16071	0.00086	0.16013	0.00537	0.16071	1.0	0.00011
-	-	-	8.94642	0.08351	0.00167	0.08752	0.01906	0.08351	1.0	0.00016
-	-	-	13.9461	0.06023	0.00113	0.06028	0.01871	0.06023	1.0	0.00011
0814+201	08h17m5.4933s	19d58m42.8988s	1.48742	0.26975	0.00835	0.26341	0.03171	0.277	0.9738	0.00034
-	-	-	5.44671	0.15687	0.00084	0.15631	0.0054	0.15687	1.0	0.00015
-	-	-	8.94653	0.11207	0.00302	0.11456	0.02634	0.11207	1.0	0.0003
-	-	-	13.94626	0.07259	0.00236	0.07937	0.02974	0.079	0.91883	0.0002

Table 6 *continued on next page*

Table 6 *(continued)*

Source Name	RA	δ	ν [GHz]	S_{source} [Jy]	S_{peakMS} [Jy]	S_M [Jy]	CM	S_{field} [Jy]	Ratio	σ_{RMS} [Jy/beam]
0819+082	08h22m33.15s	08d04m53.5s	1.48743	0.18003	0.0061	0.1907	0.03198	0.32306	0.55728	0.00108
-	-	-	5.44675	0.13344	0.0023	0.1286	0.01792	0.13344	1.0	0.00038
-	-	-	8.94659	0.09669	0.00752	0.09588	0.07846	0.09669	1.0	0.0003
-	-	-	13.94635	0.06736	0.00863	0.06347	0.13601	0.06736	1.0	0.0003
0819-032	08h21m40.0376s	-3d23m12.5387s	1.48745	0.30398	0.00308	0.32785	0.00939	0.36734	0.82751	0.00041
-	-	-	5.4468	0.27446	0.00281	0.26403	0.01065	0.27446	1.0	0.0005
-	-	-	8.94668	0.21654	0.00254	0.216	0.01175	0.21654	1.0	0.00024
-	-	-	13.9465	0.15366	0.0045	0.15716	0.02861	0.15826	0.97092	0.0003
0822+394	08h25m23.6839s	39d19m45.757s	1.4874	0.90285	0.15103	1.14731	0.13164	1.78668	0.50532	0.03586
-	-	-	5.44664	0.2645	0.00519	0.24917	0.02082	0.2645	1.0	0.00115
-	-	-	8.94642	0.14775	0.00056	0.14705	0.00383	0.14775	1.0	0.00014
-	-	-	13.94609	0.07591	0.00111	0.07725	0.01441	0.07591	1.0	0.00014
0829+187	08h32m16.0403s	18d32m12.1329s	1.48742	0.79897	0.01377	0.78349	0.01758	1.12526	0.71003	0.00239
-	-	-	5.44669	0.57138	0.0042	0.56991	0.00738	0.57138	1.0	0.00022
-	-	-	8.94649	0.37145	0.00685	0.38097	0.01799	0.389	0.95488	0.0007
-	-	-	13.94621	0.20598	0.00513	0.22574	0.02271	0.24399	0.84422	0.00054
0840+424	08h43m31.6375s	42d15m29.5248s	1.4874	1.30692	0.01222	1.29829	0.00941	1.31692	0.99241	0.00193
-	-	-	5.44662	0.49569	0.00198	0.49636	0.00398	0.49569	1.0	0.00016
-	-	-	8.94637	0.264	0.00272	0.27952	0.00975	0.28418	0.92897	0.00025
-	-	-	13.94602	0.15756	0.00179	0.16813	0.01067	0.17616	0.8944	0.00021
0843-259	08h46m0.7338s	-26d10m54.155s	1.48747	1.73493	0.04579	1.70518	0.02685	1.92837	0.89969	0.00511
-	-	-	5.44689	0.5406	0.01166	0.53725	0.0217	0.5406	1.0	0.00054
-	-	-	8.94682	0.01041	0.00487	0.24906	0.01955	0.01041	1.0	0.00058
-	-	-	13.94672	0.01277	0.00391	0.11031	0.03543	0.01277	1.0	0.00049
0902+468	09h06m15.5398s	46d36m19.0243s	1.48739	0.25971	0.00307	0.25306	0.01214	0.34263	0.758	0.00069
-	-	-	5.44659	0.13487	0.00051	0.13463	0.0038	0.14307	0.94274	0.00016
-	-	-	8.94632	0.10224	0.00066	0.10604	0.00624	0.10952	0.93349	0.00014
-	-	-	13.94594	0.09199	0.00059	0.09427	0.00628	0.09199	1.0	0.00013
0906+087	09h09m12.1575s	08d35m41.099s	1.48741	0.1731	0.00323	0.16975	0.01903	0.18922	0.91479	0.00032
-	-	-	5.44666	0.22526	0.00088	0.22464	0.0039	0.22526	1.0	0.00015
-	-	-	8.94644	0.13942	0.00135	0.14388	0.00942	0.14393	0.96868	0.0002
-	-	-	13.94613	0.08976	0.00354	0.09578	0.03694	0.09654	0.92984	0.00021
0906+196	09h09m37.4468s	19d28m8.2716s	1.4874	0.0554	0.002	0.05464	0.03653	0.12285	0.45095	0.00049
-	-	-	5.44662	0.12983	0.00163	0.12674	0.01288	0.12983	1.0	0.00028
-	-	-	8.94638	0.09877	0.00176	0.09848	0.01786	0.09877	1.0	0.00017

Table 6 *continued on next page*

Table 6 *(continued)*

Source Name	RA	δ	ν [GHz]	S_{source} [Jy]	S_{peakMS} [Jy]	S_M [Jy]	CM	S_{field} [Jy]	Ratio	σ_{RMS} [Jy/beam]
-	-	-	13.94603	0.0645	0.00195	0.0644	0.03022	0.0645	1.0	0.00024
0910+151	09h13m34.9813s	14d54m20.0987s	1.4874	0.81658	0.01683	0.82989	0.02028	0.81658	1.0	0.00056
-	-	-	5.44663	0.23237	0.00242	0.22358	0.01082	0.23754	0.97822	0.00048
-	-	-	8.94639	0.12517	0.00174	0.12444	0.01396	0.12517	1.0	0.00019
-	-	-	13.94605	0.06164	0.00138	0.06259	0.02197	0.06164	1.0	0.00016
0930+493	09h34m15.7622s	49d08m21.73s	1.48738	0.45769	0.00731	0.4932	0.01483	0.51985	0.88044	0.00093
-	-	-	5.44656	0.35712	0.00229	0.35364	0.00647	0.35712	1.0	0.00041
-	-	-	8.94628	0.26701	0.00242	0.26698	0.00905	0.26701	1.0	0.00022
-	-	-	13.94587	0.17988	0.00774	0.19246	0.0402	0.17988	1.0	0.00043
0932+075	09h35m1.076s	07d19m18.6105s	1.4874	0.49442	0.01401	0.48508	0.02888	0.55467	0.89137	0.00065
-	-	-	5.44662	0.30338	0.00356	0.30368	0.01174	0.30338	1.0	0.00024
-	-	-	8.94638	0.14725	0.00421	0.15732	0.02676	0.16023	0.91899	0.00048
-	-	-	13.94604	0.06835	0.00326	0.07473	0.04365	0.08913	0.76685	0.00018
0941-080	09h43m36.9446s	-8d19m30.8192s	1.48742	2.62071	0.07505	2.60929	0.02876	2.66858	0.98206	0.00174
-	-	-	5.44669	1.00801	0.00395	1.0047	0.00393	1.01373	0.99436	0.00065
-	-	-	8.94649	0.55231	0.01191	0.56346	0.02114	0.58754	0.94004	0.00078
-	-	-	13.9462	0.25218	0.00765	0.27254	0.02805	0.30175	0.8357	0.00064
0942+277	09h45m15.6267s	27d29m11.3409s	1.48738	0.16295	0.00415	0.17109	0.02425	0.3024	0.53885	0.00111
-	-	-	5.44655	0.15322	0.00238	0.14764	0.0161	0.1821	0.84139	0.00048
-	-	-	8.94626	0.12551	0.00225	0.12468	0.01801	0.12936	0.9703	0.00018
-	-	-	13.94585	0.09108	0.00542	0.0959	0.05653	0.09545	0.95417	0.00019
1002+243	10h05m7.8675s	24d03m38.0s	1.48737	0.1685	0.00551	0.17023	0.03236	0.18043	0.93388	0.0005
-	-	-	5.44653	0.13887	0.00162	0.13344	0.01214	0.13887	1.0	0.0003
-	-	-	8.94623	0.09635	0.00089	0.09556	0.00933	0.09635	1.0	0.00011
-	-	-	13.9458	0.0588	0.00238	0.05976	0.03989	0.0588	1.0	0.00014
1003+488	10h06m39.5779s	48d36m31.2015s	1.48737	0.18197	0.01241	0.17711	0.07006	0.20213	0.90028	0.00074
-	-	-	5.44653	0.11268	0.00092	0.11253	0.00815	0.11846	0.95125	0.00016
-	-	-	8.94623	0.07398	0.00092	0.07886	0.0116	0.07398	1.0	0.00017
-	-	-	13.9458	0.03785	0.00084	0.04111	0.02033	0.05048	0.74972	0.0001
1006-093	10h08m43.8654s	-9d33m23.3622s	1.48741	0.30399	0.01035	0.32143	0.0322	0.41959	0.7245	0.00187
-	-	-	5.44666	0.1744	0.00333	0.16718	0.01992	0.1744	1.0	0.00059
-	-	-	8.94644	0.13164	0.00421	0.13225	0.03184	0.13164	1.0	0.00032
-	-	-	13.94613	0.08667	0.00465	0.08424	0.0552	0.08667	1.0	0.00064
1007+716	10h11m32.6181s	71d24m41.5927s	1.48741	1.58359	0.00692	1.58452	0.00437	1.63197	0.97035	0.00099
-	-	-	5.44668	0.46073	0.00346	0.46379	0.00746	0.46073	1.0	0.00045

Table 6 *continued on next page*

Table 6 *(continued)*

Source Name	RA	δ	ν [GHz]	S_{source} [Jy]	S_{peakMS} [Jy]	S_M [Jy]	CM	S_{field} [Jy]	Ratio	σ_{RMS} [Jy/beam]
-	-	-	8.94648	0.11849	0.03576	0.15608	0.22909	0.43809	0.27048	0.00268
-	-	-	13.94619	0.03185	0.02662	0.10704	0.24868	0.35387	0.09001	0.00206
1008+423	10h11m54.1755s	42d04m33.3761s	1.48737	0.32494	0.00644	0.32437	0.01986	0.35812	0.90735	0.00115
-	-	-	5.44652	0.20754	0.00302	0.20691	0.01458	0.20754	1.0	0.00015
-	-	-	8.94621	0.11278	0.00252	0.11882	0.02123	0.1169	0.96471	0.00024
-	-	-	13.94576	0.07331	0.00883	0.08121	0.10873	0.0748	0.97999	0.00022
1016+443	10h19m48.173s	44d08m24.76s	1.48737	0.11058	0.00797	0.10721	0.07431	0.13646	0.81032	0.00048
-	-	-	5.44651	0.06282	0.00098	0.06121	0.01598	0.06282	1.0	0.00019
-	-	-	8.9462	0.03118	0.00063	0.03074	0.02033	0.03118	1.0	0.00015
-	-	-	13.94575	0.01619	0.00143	0.01517	0.09424	0.01619	1.0	0.00012
1021-006	10h24m29.5865s	-00d52m55.498s	1.48739	0.54516	0.00773	0.59416	0.01301	0.69155	0.78832	0.00098
-	-	-	5.44659	0.48498	0.00319	0.49992	0.00638	0.48498	1.0	0.00065
-	-	-	8.94633	0.34884	0.00531	0.35037	0.01517	0.34884	1.0	0.00053
-	-	-	13.94596	0.21243	0.00928	0.22484	0.04126	0.21243	1.0	0.00074
1023+106	10h25m44.2s	10d22m30.0s	1.48738	0.12626	0.00678	0.1238	0.05473	0.24039	0.52521	0.00053
-	-	-	5.44654	0.10955	0.00351	0.10897	0.0322	0.10955	1.0	0.0002
-	-	-	8.94625	0.08108	0.00267	0.08184	0.03262	0.08108	1.0	0.00017
-	-	-	13.94583	0.05999	0.00425	0.06217	0.06842	0.07076	0.84783	0.0003
1026+4542	10h26m18.2s	45d42m29.0s	1.48737	0.38301	0.00231	0.44107	0.00524	0.38301	1.0	0.00071
-	-	-	5.44651	0.07608	0.00209	0.07531	0.02774	0.07886	0.9647	0.00016
-	-	-	8.94619	0.04884	0.00107	0.04986	0.02136	0.04884	1.0	0.00017
-	-	-	13.94574	0.02948	0.00161	0.02984	0.05393	0.02948	1.0	0.00012
1028+564	10h32m2.5158s	56d10m56.7292s	1.48737	2.11253	0.02439	2.10852	0.01157	2.11707	0.99785	0.00031
-	-	-	5.44653	0.14963	0.00166	0.14443	0.01147	0.14963	1.0	0.00021
-	-	-	8.94623	0.09425	0.00159	0.09398	0.01695	0.09425	1.0	0.00012
-	-	-	13.9458	0.0606	0.00072	0.06099	0.01176	0.0606	1.0	0.00012
1029-222	10h31m52.0s	-22d28m25.0s	1.48742	0.38377	0.00483	0.37893	0.01275	0.39481	0.97202	0.00068
-	-	-	5.44672	0.29885	0.00307	0.29863	0.01029	0.29885	1.0	0.00043
-	-	-	8.94654	0.01019	0.0048	0.20504	0.02341	0.01019	1.0	0.0005
-	-	-	13.94628	0.01591	0.0025	0.11258	0.02224	0.03413	0.46615	0.00041
1032+509	10h35m6.0195s	50d40m6.1014s	1.48737	0.20943	0.00128	0.21995	0.00582	0.22955	0.91237	0.00035
-	-	-	5.44651	0.22993	0.00067	0.23051	0.0029	0.22993	1.0	0.00014
-	-	-	8.9462	0.14835	0.00107	0.15771	0.00679	0.1587	0.93475	0.00017
-	-	-	13.94575	0.11014	0.00185	0.11302	0.01633	0.11405	0.96571	0.00012
1034-058	10h36m47.573s	-6d05m41.1847s	1.48739	0.16575	0.00579	0.15977	0.03622	0.45206	0.36666	0.00153

Table 6 *continued on next page*

Table 6 *(continued)*

Source Name	RA	δ	ν [GHz]	S_{source} [Jy]	S_{peakMS} [Jy]	S_M [Jy]	CM	S_{field} [Jy]	Ratio	σ_{RMS} [Jy/beam]
-	-	-	5.44661	0.51135	0.0039	0.51399	0.00759	0.53131	0.96244	0.00042
-	-	-	8.94636	0.2941	0.00251	0.30511	0.00821	0.31366	0.93765	0.00034
-	-	-	13.94599	0.14847	0.00291	0.15866	0.01836	0.16483	0.90076	0.00026
1040+080	10h42m57.5887s	07d48m50.548s	1.48737	0.37418	0.01835	0.38178	0.04807	0.38873	0.96256	0.00048
-	-	-	5.44653	0.17403	0.00329	0.16764	0.01964	0.17403	1.0	0.00032
-	-	-	8.94623	0.11024	0.00159	0.10879	0.01466	0.11024	1.0	0.00017
-	-	-	13.9458	0.0633	0.00266	0.05941	0.04476	0.0633	1.0	0.00018
1045+019	10h48m22.8679s	01d41m48.1139s	1.48738	0.44068	0.01198	0.43684	0.02742	0.46667	0.94432	0.00058
-	-	-	5.44655	0.45292	0.00399	0.45374	0.00879	0.45292	1.0	0.00027
-	-	-	8.94627	0.35325	0.00497	0.36303	0.01369	0.37904	0.93196	0.00106
-	-	-	13.94586	0.30643	0.01129	0.32672	0.03454	0.32244	0.95034	0.00068
1046+835	10h52m18.2076s	83d17m26.6307s	1.48743	0.18328	0.00217	0.18125	0.01198	0.29717	0.61673	0.00059
-	-	-	5.44674	0.08138	0.00067	0.08044	0.00829	0.08138	1.0	0.00012
-	-	-	8.94657	0.02989	0.00521	0.03224	0.16159	0.05309	0.56299	0.00037
-	-	-	13.94633	0.00893	0.00252	0.01072	0.23478	0.02014	0.44338	0.00021
1049+384	10h52m11.7904s	38d11m44.0173s	1.48736	0.57404	0.00632	0.56411	0.0112	0.72351	0.79341	0.00058
-	-	-	5.44648	0.16372	0.00105	0.1601	0.00657	0.16372	1.0	0.00026
-	-	-	8.94614	0.08779	0.00077	0.08718	0.00879	0.08779	1.0	0.00015
-	-	-	13.94567	0.04488	0.00072	0.04493	0.01607	0.04488	1.0	0.00012
1054+004	10h57m15.7674s	00d12m3.575s	1.48738	0.83365	0.01127	0.82951	0.01359	0.89623	0.93018	0.00089
-	-	-	5.44655	0.28739	0.0039	0.27912	0.01397	0.28739	1.0	0.00054
-	-	-	8.94626	0.1933	0.00204	0.1944	0.01047	0.1933	1.0	0.00022
-	-	-	13.94585	0.11626	0.00394	0.12097	0.03256	0.12207	0.9524	0.00025
1107+110	11h09m46.0687s	10d43m43.4606s	1.48736	1.16271	0.02624	1.22395	0.02144	1.3035	0.89199	0.0015
-	-	-	5.4465	0.337	0.00529	0.32725	0.01616	0.34333	0.98158	0.00064
-	-	-	8.94617	0.18017	0.00386	0.17726	0.02178	0.18017	1.0	0.00026
-	-	-	13.94571	0.08642	0.00507	0.08615	0.05881	0.08642	1.0	0.00039
1107+485	11h10m36.3241s	48d17m52.4501s	1.48736	0.06509	0.00256	0.06504	0.03932	0.16305	0.3992	0.00045
-	-	-	5.44648	0.18415	0.00261	0.17928	0.01457	0.18415	1.0	0.00032
-	-	-	8.94615	0.11532	0.00114	0.11482	0.00993	0.11532	1.0	0.00022
-	-	-	13.94568	0.06797	0.0042	0.06779	0.06193	0.06797	1.0	0.00022
1125+329	11h28m33.0349s	32d43m22.6575s	1.48735	0.23867	0.00563	0.23989	0.02345	0.39173	0.60925	0.00174
-	-	-	5.44645	0.14076	0.0016	0.14044	0.01139	0.14076	1.0	0.00015
-	-	-	8.9461	0.0914	0.00183	0.0929	0.01973	0.0945	0.96717	0.00013
-	-	-	13.94559	0.04095	0.00138	0.04418	0.03133	0.05116	0.80044	0.00013

Table 6 *continued on next page*

Table 6 *(continued)*

Source Name	RA	δ	ν [GHz]	S_{source} [Jy]	S_{peakMS} [Jy]	S_M [Jy]	CM	S_{field} [Jy]	Ratio	σ_{RMS} [Jy/beam]
1130+787	11h33m59.8007s	78d31m22.4269s	1.48742	0.18143	0.00121	0.18517	0.00651	0.22452	0.80809	0.0004
-	-	-	5.44669	0.07214	0.00068	0.06975	0.00974	0.07576	0.95224	0.00014
-	-	-	8.94649	0.03282	0.0066	0.03479	0.18958	0.0675	0.48629	0.00042
-	-	-	13.94621	0.0104	0.0037	0.01552	0.23835	0.0354	0.2938	0.00034
1132-000	11h35m13.0119s	-00d21m18.9813s	1.48737	1.17672	0.00834	1.15729	0.00721	1.18835	0.99021	0.00085
-	-	-	5.44652	0.3678	0.00405	0.36768	0.011	0.3678	1.0	0.00038
-	-	-	8.94622	0.18374	0.00179	0.19162	0.00936	0.19519	0.94135	0.00031
-	-	-	13.94578	0.10058	0.0039	0.111	0.03518	0.11788	0.85323	0.00039
J1135+3624	11h35m52.285s	36d24m22.01s	1.48735	0.43136	0.00802	0.42492	0.01888	0.46648	0.92471	0.00052
-	-	-	5.44645	0.04942	0.00044	0.04758	0.00934	0.04942	1.0	0.00015
-	-	-	8.9461	0.03103	0.00032	0.03071	0.01048	0.03103	1.0	0.00012
-	-	-	13.94559	0.01625	0.00077	0.01533	0.05024	0.01625	1.0	0.00011
1136+383	11h39m34.0095s	38d03m41.9667s	1.48735	0.5271	0.00389	0.54539	0.00712	0.5271	1.0	0.00049
-	-	-	5.44645	0.14953	0.00067	0.1491	0.00449	0.14953	1.0	0.00012
-	-	-	8.9461	0.07835	0.00119	0.08345	0.01428	0.07835	1.0	0.00016
-	-	-	13.94559	0.04513	0.00067	0.04606	0.01449	0.04855	0.92956	0.00012
1139+500	11h41m54.8217s	49d45m6.5404s	1.48736	0.25407	0.00139	0.25135	0.00554	0.29466	0.86225	0.00042
-	-	-	5.44648	0.16384	0.00095	0.15995	0.00593	0.16384	1.0	0.00024
-	-	-	8.94614	0.12932	0.00154	0.12868	0.012	0.12932	1.0	0.00015
-	-	-	13.94566	0.0908	0.0019	0.09242	0.02054	0.09356	0.97047	0.00012
1140+188	11h43m26.0697s	18d34m38.3604s	1.48735	0.30315	0.0036	0.2985	0.01207	0.35133	0.86287	0.00062
-	-	-	5.44645	0.34345	0.00386	0.3412	0.0113	0.34345	1.0	0.00022
-	-	-	8.9461	0.22238	0.00458	0.22978	0.01992	0.23757	0.93607	0.00027
-	-	-	13.9456	0.08999	0.00271	0.09711	0.02791	0.08999	1.0	0.00043
1159+395	12h01m49.9645s	39d19m11.0362s	1.48735	0.34241	0.0039	0.35966	0.01084	0.35217	0.97229	0.00048
-	-	-	5.44644	0.21072	0.00069	0.21064	0.00326	0.21072	1.0	0.00014
-	-	-	8.94609	0.11571	0.00065	0.12178	0.0053	0.11966	0.96703	0.00015
-	-	-	13.94558	0.07348	0.00066	0.07584	0.00868	0.07348	1.0	0.00011
1200+468	12h03m31.7979s	46d32m55.5574s	1.48735	0.35961	0.00263	0.35307	0.00744	0.39145	0.91864	0.00025
-	-	-	5.44646	0.16748	0.00117	0.16283	0.00717	0.16748	1.0	0.0003
-	-	-	8.94611	0.11595	0.00062	0.11534	0.00541	0.11595	1.0	0.00015
-	-	-	13.94562	0.07667	0.0014	0.07786	0.01804	0.07667	1.0	0.00012
1203+208	12h05m51.5s	20d31m19.0s	1.48735	0.07348	0.0036	0.07168	0.05021	0.24019	0.30592	0.00079
-	-	-	5.44645	0.05316	0.0014	0.0531	0.0264	0.06439	0.82548	0.00016
-	-	-	8.9461	0.05263	0.0016	0.05221	0.03074	0.05263	1.0	0.0002

Table 6 *continued on next page*

Table 6 *(continued)*

Source Name	RA	δ	ν [GHz]	S_{source} [Jy]	S_{peakMS} [Jy]	S_M [Jy]	CM	S_{field} [Jy]	Ratio	σ_{RMS} [Jy/beam]
-	-	-	13.94559	0.02764	0.00099	0.02824	0.03514	0.03581	0.77181	0.00012
1205+011	12h08m33.6542s	00d54m21.923s	1.48737	0.12318	0.00174	0.12508	0.01393	0.16558	0.74397	0.00032
-	-	-	5.44651	0.20221	0.00129	0.19546	0.00661	0.20221	1.0	0.00024
-	-	-	8.9462	0.12922	0.00362	0.12881	0.02807	0.12922	1.0	0.00038
-	-	-	13.94576	0.07957	0.00344	0.07727	0.04447	0.07957	1.0	0.00032
1208+646	12h10m31.6388s	64d22m17.4688s	1.48737	0.41628	0.00921	0.41009	0.02245	0.55236	0.75365	0.00166
-	-	-	5.44653	0.12093	0.00084	0.12037	0.00697	0.12093	1.0	0.00014
-	-	-	8.94624	0.07642	0.00088	0.08115	0.01088	0.07928	0.96399	0.00013
-	-	-	13.94581	0.0414	0.00081	0.0424	0.01906	0.0414	1.0	0.00011
1209-191	12h11m57.7383s	-19d26m7.6597s	1.4874	0.45884	0.01101	0.45171	0.02437	0.86143	0.53264	0.0041
-	-	-	5.44664	0.3288	0.00228	0.32798	0.00695	0.3288	1.0	0.00021
-	-	-	8.94641	0.20793	0.00577	0.21292	0.02711	0.20793	1.0	0.00055
-	-	-	13.94608	0.10185	0.00393	0.11285	0.03484	0.14094	0.72267	0.00046
1212+177	12h15m14.72s	17d30m2.2532s	1.48735	0.89685	0.01733	0.90863	0.01907	0.89685	1.0	0.0007
-	-	-	5.44645	0.33578	0.00418	0.33271	0.01257	0.34347	0.9776	0.00048
-	-	-	8.9461	0.21528	0.00774	0.21655	0.03576	0.21528	1.0	0.00058
-	-	-	13.9456	0.12705	0.00761	0.13575	0.05608	0.12705	1.0	0.00048
1217+295	12h20m6.8254s	29d16m50.7133s	1.48735	0.36363	0.00856	0.35702	0.02397	0.36769	0.98896	0.00041
-	-	-	5.44644	0.19166	0.00324	0.192	0.0169	0.19166	1.0	0.00018
-	-	-	8.94608	0.12846	0.00297	0.13291	0.02237	0.12846	1.0	0.00028
-	-	-	13.94556	0.05734	0.00135	0.06453	0.02095	0.08517	0.67326	0.0002
1223+395	12h25m50.569s	39d14m22.6854s	1.48735	0.26185	0.00231	0.25795	0.00897	0.29964	0.87388	0.00043
-	-	-	5.44644	0.27527	0.00211	0.27178	0.00777	0.27527	1.0	0.00046
-	-	-	8.94608	0.22827	0.00098	0.22742	0.00433	0.22827	1.0	0.00015
-	-	-	13.94557	0.1658	0.00479	0.16873	0.02838	0.1658	1.0	0.0004
1225+36	12h27m58.7255s	36d35m11.8268s	1.48735	0.38948	0.0049	0.37918	0.01291	0.54586	0.71351	0.00256
-	-	-	5.44644	0.59576	0.00263	0.59919	0.00438	0.59576	1.0	0.00061
-	-	-	8.94608	0.29474	0.00272	0.29174	0.00932	0.29474	1.0	0.00022
-	-	-	13.94556	0.13269	0.00304	0.13542	0.02242	0.13269	1.0	0.00019
1225+442	12h27m41.9842s	44d00m42.0804s	1.48735	0.57854	0.0024	0.59623	0.00403	0.60672	0.95356	0.00043
-	-	-	5.44645	0.09524	0.00066	0.09474	0.00692	0.09524	1.0	0.00013
-	-	-	8.9461	0.04533	0.00059	0.04827	0.01223	0.04533	1.0	0.00012
-	-	-	13.94559	0.01825	0.00082	0.01984	0.04125	0.01825	1.0	9e-05
1238+243	12h40m47.9849s	24d05m14.1503s	1.48735	0.48127	0.00228	0.49136	0.00463	0.48127	1.0	0.00057
-	-	-	5.44644	0.27327	0.00144	0.26602	0.00543	0.2749	0.99407	0.00033

Table 6 *continued on next page*

Table 6 *(continued)*

Source Name	RA	δ	ν [GHz]	S_{source} [Jy]	S_{peakMS} [Jy]	S_M [Jy]	CM	S_{field} [Jy]	Ratio	σ_{RMS} [Jy/beam]
-	-	-	8.94608	0.19998	0.003	0.20049	0.01494	0.19998	1.0	0.00041
-	-	-	13.94556	0.13992	0.00294	0.14372	0.02043	0.13992	1.0	0.00042
1239+552	12h41m27.7038s	54d58m19.0524s	1.48736	0.62227	0.00915	0.60712	0.01507	0.65397	0.95153	0.00329
-	-	-	5.44649	0.12572	0.00399	0.13062	0.03058	0.17147	0.73319	0.00058
-	-	-	8.94616	0.0794	0.00123	0.07892	0.01564	0.10008	0.79337	0.0004
-	-	-	13.94568	0.04298	0.00073	0.04321	0.01684	0.05016	0.85678	0.00017
1239+606	12h41m29.5907s	60d20m41.3219s	1.48737	0.26327	0.00193	0.25873	0.00747	0.29699	0.88646	0.0008
-	-	-	5.44651	0.19264	0.0012	0.18793	0.00641	0.19264	1.0	0.0003
-	-	-	8.9462	0.13067	0.0006	0.13016	0.00462	0.13067	1.0	0.00015
-	-	-	13.94575	0.08989	0.00104	0.09118	0.01146	0.08989	1.0	0.00014
1245+261	12h47m44.5395s	25d51m55.3388s	1.48735	0.20407	0.00247	0.20121	0.01226	0.29462	0.69264	0.00069
-	-	-	5.44644	0.10098	0.0005	0.10034	0.00501	0.10098	1.0	0.00011
-	-	-	8.94608	0.06363	0.00177	0.06509	0.02724	0.06363	1.0	0.00015
-	-	-	13.94556	0.03947	0.00167	0.0404	0.04144	0.03947	1.0	0.00015
1248+213	12h51m27.7027s	21d02m53.6905s	1.48735	0.13324	0.00109	0.13926	0.00782	0.14643	0.90995	0.00028
-	-	-	5.44644	0.11257	0.00151	0.10827	0.01399	0.11257	1.0	0.00017
-	-	-	8.94609	0.07142	0.00241	0.07064	0.03412	0.07142	1.0	0.00018
-	-	-	13.94558	0.04366	0.00423	0.04346	0.09731	0.04366	1.0	0.00018
1254+571	12h56m14.234s	56d52m25.2377s	1.48736	0.56201	0.00228	0.56137	0.00406	0.63737	0.88177	0.00047
-	-	-	5.4465	0.66097	0.0022	0.66371	0.00332	0.66097	1.0	0.0002
-	-	-	8.94617	0.5861	0.00557	0.63426	0.00877	0.62538	0.93719	0.00059
-	-	-	13.94571	0.54766	0.00484	0.55324	0.00875	0.55104	0.99386	0.00041
1256+546	12h58m15.6068s	54d21m52.1196s	1.48736	0.10387	0.01039	0.10081	0.10307	0.24283	0.42773	0.0008
-	-	-	5.44648	0.22441	0.00268	0.22397	0.01195	0.22441	1.0	0.00024
-	-	-	8.94615	0.122	0.00251	0.12418	0.02022	0.122	1.0	0.00027
-	-	-	13.94568	0.06746	0.0005	0.07014	0.00716	0.07378	0.91435	0.0001
1305+770	13h07m5.2451s	76d49m18.1545s	1.48741	0.68105	0.00454	0.66839	0.00678	0.73583	0.92555	0.00077
-	-	-	5.44666	0.24203	0.00232	0.24084	0.00964	0.24453	0.98975	0.00027
-	-	-	8.94644	0.07508	0.01418	0.09813	0.14451	0.18816	0.39904	0.00102
-	-	-	13.94613	0.02051	0.00772	0.03747	0.20591	0.10438	0.19652	0.00061
1307+343	13h10m4.4337s	34d03m9.1082s	1.48735	0.03782	0.00276	0.04	0.06895	0.12768	0.29617	0.00108
-	-	-	5.44644	0.137	0.00231	0.1361	0.01695	0.14815	0.92473	0.00022
-	-	-	8.94608	0.06617	0.00187	0.0753	0.02477	0.06617	1.0	0.00019
-	-	-	13.94556	0.03013	0.00062	0.03083	0.02002	0.03013	1.0	0.0001
1308+145	13h11m7.8242s	14d17m46.648s	1.48735	0.71066	0.00341	0.70129	0.00486	0.73738	0.96377	0.00083

Table 6 *continued on next page*

Table 6 *(continued)*

Source Name	RA	δ	ν [GHz]	S_{source} [Jy]	S_{peakMS} [Jy]	S_M [Jy]	CM	S_{field} [Jy]	Ratio	σ_{RMS} [Jy/beam]
-	-	-	5.44646	0.34067	0.00119	0.33925	0.00352	0.34067	1.0	0.00013
-	-	-	8.94612	0.19201	0.00448	0.19728	0.02269	0.19849	0.96736	0.00039
-	-	-	13.94562	0.0793	0.00294	0.08169	0.036	0.08739	0.90739	0.00022
1310+560	13h12m53.1974s	55d48m13.1133s	1.48736	1.28588	0.00779	1.26223	0.00617	1.32575	0.96993	0.00064
-	-	-	5.44649	0.22696	0.0012	0.22192	0.00541	0.23114	0.98194	0.00034
-	-	-	8.94617	0.14496	0.00069	0.14563	0.00475	0.14711	0.98537	0.00016
-	-	-	13.9457	0.08568	0.00297	0.08561	0.03475	0.08568	1.0	0.00021
1311+552	13h13m37.8532s	54d58m23.9001s	1.48736	0.2777	0.01444	0.27588	0.05236	0.57089	0.48644	0.00099
-	-	-	5.44649	0.45603	0.00088	0.45579	0.00193	0.45603	1.0	0.00019
-	-	-	8.94616	0.22926	0.00159	0.24566	0.00648	0.24601	0.93191	0.00023
-	-	-	13.94569	0.14511	0.00135	0.15109	0.00893	0.15587	0.93094	0.00015
1311+678	13h13m27.989s	67d35m50.36s	1.48738	1.51675	0.02569	1.59712	0.01608	1.5672	0.96781	0.00365
-	-	-	5.44658	0.72942	0.00335	0.73796	0.00454	0.72942	1.0	0.00038
-	-	-	8.94631	0.25214	0.06606	0.31079	0.21255	1.10733	0.2277	0.00428
-	-	-	13.94592	0.0611	0.04186	0.1276	0.32806	0.6449	0.09474	0.00309
1315+415	13h17m39.1938s	41d15m45.6177s	1.48735	0.26206	0.00189	0.2788	0.00679	0.27338	0.95862	0.00089
-	-	-	5.44645	0.20899	0.00142	0.20805	0.0068	0.21256	0.98322	0.00021
-	-	-	8.9461	0.13321	0.0012	0.14147	0.0085	0.13821	0.96386	0.00025
-	-	-	13.94559	0.11475	0.00134	0.11299	0.01184	0.11475	1.0	0.00017
1317+389	13h19m59.7781s	38d40m22.408s	1.48735	1.68618	0.03074	1.7952	0.01712	1.72885	0.97532	0.00052
-	-	-	5.44644	0.12846	0.00068	0.12791	0.00531	0.12846	1.0	0.00014
-	-	-	8.94609	0.076	0.00084	0.07926	0.01063	0.076	1.0	0.00018
-	-	-	13.94558	0.0458	0.00082	0.04775	0.01726	0.04919	0.93112	0.00014
1319+270	13h22m14.9734s	26d45m46.2812s	1.48735	0.71706	0.00534	0.77131	0.00692	0.71706	1.0	0.00095
-	-	-	5.44644	0.33441	0.0043	0.32999	0.01304	0.33441	1.0	0.0005
-	-	-	8.94609	0.21994	0.00339	0.21966	0.01542	0.21994	1.0	0.00034
-	-	-	13.94558	0.13865	0.00658	0.13836	0.04756	0.13865	1.0	0.00042
1321+410	13h24m12.0956s	40d48m11.7621s	1.48735	0.56699	0.00325	0.55586	0.00585	0.59031	0.96051	0.0005
-	-	-	5.44645	0.32948	0.00186	0.3258	0.00571	0.32948	1.0	0.00039
-	-	-	8.9461	0.1941	0.00202	0.1942	0.01039	0.1941	1.0	0.0002
-	-	-	13.94559	0.10357	0.00093	0.10407	0.00892	0.10357	1.0	0.00015
1322+214	13h25m18.7083s	21d09m25.2874s	1.48735	0.22096	0.00123	0.21852	0.00562	0.23878	0.92537	0.00033
-	-	-	5.44645	0.11502	0.00034	0.1146	0.00295	0.11502	1.0	0.0001
-	-	-	8.9461	0.07058	0.00104	0.07244	0.01441	0.07058	1.0	0.00017
-	-	-	13.9456	0.04284	0.00074	0.04465	0.01661	0.04545	0.94261	0.00013

Table 6 *continued on next page*

Table 6 *(continued)*

Source Name	RA	δ	ν [GHz]	S_{source} [Jy]	S_{peakMS} [Jy]	S_M [Jy]	CM	S_{field} [Jy]	Ratio	σ_{RMS} [Jy/beam]
1322+850	13h20m53.1855s	84d50m11.1547s	1.48743	0.50026	0.00644	0.50611	0.01272	0.75921	0.65893	0.00129
-	-	-	5.44674	0.29451	0.00195	0.29649	0.00659	0.29824	0.9875	0.00017
-	-	-	8.94657	0.14967	0.02625	0.17129	0.15322	0.28389	0.52722	0.00152
-	-	-	13.94632	0.0707	0.01988	0.09819	0.20243	0.1635	0.43239	0.00165
1337-033	13h40m13.3s	-3d35m20.8s	1.48738	0.85078	0.03354	0.82544	0.04063	0.89491	0.95069	0.00101
-	-	-	5.44655	0.2475	0.00263	0.24659	0.01066	0.2475	1.0	0.00014
-	-	-	8.94626	0.10271	0.0019	0.10538	0.01805	0.10271	1.0	0.00023
-	-	-	13.94584	0.03236	0.00104	0.03426	0.03046	0.0476	0.67973	0.00013
1341+5415	13h41m57.7s	54d15m22.0s	1.48736	0.64623	0.03956	0.60948	0.0649	0.68757	0.93988	0.00096
-	-	-	5.44649	0.02798	0.00137	0.02588	0.05289	0.02798	1.0	0.0002
-	-	-	8.94617	0.01512	0.00141	0.01553	0.09058	0.01512	1.0	0.00017
1341-174	13h44m3.42s	-17d39m5.5s	1.4874	0.16754	0.01196	0.12084	0.09898	0.47542	0.3524	0.00243
-	-	-	5.44664	0.0923	0.00116	0.08866	0.01303	0.09485	0.97311	0.0002
-	-	-	8.94641	0.05594	0.002	0.05535	0.03613	0.05863	0.95406	0.00018
-	-	-	13.94608	0.03406	0.00241	0.03296	0.07301	0.03597	0.94668	0.00017
1347-218	13h50m14.0902s	-22d04m41.0779s	1.48741	0.71371	0.0394	0.71039	0.05547	0.71371	1.0	0.00094
-	-	-	5.44668	0.45279	0.00291	0.4205	0.00692	0.48103	0.9413	0.00047
-	-	-	8.94647	0.26708	0.00615	0.26644	0.02307	0.26708	1.0	0.00053
-	-	-	13.94617	0.15817	0.00546	0.16057	0.03402	0.16581	0.95393	0.00054
1355+441	13h57m40.592s	43d53m59.7696s	1.48736	0.25915	0.00324	0.25573	0.01266	0.33734	0.7682	0.00061
-	-	-	5.44647	0.39734	0.00396	0.40496	0.00977	0.39734	1.0	0.00058
-	-	-	8.94613	0.26671	0.00437	0.26629	0.0164	0.26671	1.0	0.00037
-	-	-	13.94564	0.15407	0.00656	0.14863	0.04412	0.15407	1.0	0.00042
1356+478	13h58m40.6665s	47d37m58.3115s	1.48736	0.39588	0.00432	0.39702	0.01089	0.39588	1.0	0.00214
-	-	-	5.44648	0.45626	0.00997	0.45349	0.02197	0.46479	0.98166	0.00089
-	-	-	8.94614	0.00854	0.0073	0.28973	0.0252	0.01659	0.51504	0.0006
-	-	-	13.94567	0.12007	0.00147	0.1343	0.01094	0.17253	0.69592	0.00033
1402-012	14h04m45.8954s	-1d30m21.9472s	1.48738	0.5454	0.00252	0.53701	0.00469	0.5728	0.95217	0.00045
-	-	-	5.44656	0.43322	0.00103	0.43116	0.00239	0.43322	1.0	0.00014
-	-	-	8.94627	0.28367	0.0075	0.29213	0.02568	0.29409	0.96455	0.00063
-	-	-	13.94586	0.14815	0.00483	0.16203	0.02978	0.2001	0.74036	0.00052
1406-230	14h09m11.97s	-23d15m49.5s	1.48742	0.61874	0.00758	0.60449	0.01255	0.67351	0.91869	0.00071
-	-	-	5.4467	0.32634	0.00731	0.32335	0.02261	0.32833	0.99395	0.00036
-	-	-	8.9465	0.01062	0.00465	0.20465	0.02271	0.01062	1.0	0.00042
-	-	-	13.94623	0.13253	0.00462	0.13006	0.03552	0.14744	0.89887	0.0007

Table 6 *continued on next page*

Table 6 *(continued)*

Source Name	RA	δ	ν [GHz]	S_{source} [Jy]	S_{peakMS} [Jy]	S_M [Jy]	CM	S_{field} [Jy]	Ratio	σ_{RMS} [Jy/beam]
1417-192	14h19m49.7387s	-19d28m25.2679s	5.44668	0.11793	0.00403	0.11288	0.03571	0.12079	0.97634	0.00091
-	-	-	8.94647	0.11083	0.00292	0.11074	0.02639	0.12722	0.87118	0.00042
-	-	-	13.94618	0.094	0.00645	0.09409	0.06858	0.09559	0.98335	0.00033
1421+754	14h21m15.0189s	75d13m20.2578s	1.4874	0.31756	0.00168	0.31829	0.00529	0.42716	0.74342	0.00047
-	-	-	5.44665	0.09134	0.00062	0.08834	0.00698	0.09134	1.0	0.00014
-	-	-	8.94642	0.032	0.00818	0.03639	0.22492	0.0713	0.44878	0.00037
-	-	-	13.94609	0.00792	0.00282	0.01302	0.21628	0.02763	0.28678	0.00027
1432+428	14h34m27.8638s	42d36m20.0797s	1.48736	0.42189	0.00411	0.42963	0.00957	0.45305	0.93121	0.00064
-	-	-	5.44649	0.30826	0.00052	0.30798	0.0017	0.30826	1.0	0.00013
-	-	-	8.94616	0.16165	0.00157	0.17222	0.00913	0.16735	0.96593	0.00021
-	-	-	13.9457	0.08109	0.001	0.08826	0.01131	0.09141	0.88709	0.00013
1436+763	14h35m47.0981s	76d05m25.8231s	1.48741	1.18745	0.00487	1.18193	0.00412	1.23349	0.96267	0.00075
-	-	-	5.44666	0.55572	0.00146	0.5582	0.00262	0.55572	1.0	0.00014
-	-	-	8.94643	0.20533	0.05731	0.25033	0.22892	0.54738	0.37512	0.00236
-	-	-	13.94612	0.06368	0.01979	0.11463	0.17267	0.28455	0.2238	0.00202
1439+613	14h40m17.8622s	61d08m42.8862s	1.48738	0.16787	0.06194	0.05068	1.22225	0.32496	0.5166	0.0008
-	-	-	5.44655	0.1145	0.00107	0.11234	0.0095	0.1145	1.0	0.00023
-	-	-	8.94626	0.0789	0.0005	0.07844	0.00638	0.0789	1.0	0.00012
-	-	-	13.94584	0.0491	0.0012	0.05084	0.02358	0.0491	1.0	0.00015
1440+309	14h42m41.5333s	30d42m32.9212s	1.48736	0.39619	0.00169	0.42241	0.00399	0.39619	1.0	0.00043
-	-	-	5.4465	0.19305	0.00115	0.18788	0.00612	0.19305	1.0	0.00025
-	-	-	8.94617	0.11519	0.00269	0.11461	0.02344	0.11519	1.0	0.00027
-	-	-	13.94571	0.06137	0.00348	0.06171	0.05639	0.06137	1.0	0.00023
1448-232	14h51m2.0s	-23d29m31.0s	1.48743	0.37463	0.03111	0.37896	0.08208	0.41647	0.89952	0.00162
-	-	-	5.44674	0.19176	0.00466	0.18871	0.02469	0.20429	0.93867	0.00057
-	-	-	8.94657	0.00501	0.00271	0.13302	0.02035	0.00501	1.0	0.00049
-	-	-	13.94633	0.00772	0.00523	0.07899	0.06624	0.00772	1.0	0.00074
1449+139	14h51m31.4909s	13d43m24.0001s	1.48737	0.70922	0.01096	0.68863	0.01591	0.94286	0.7522	0.00254
-	-	-	5.44654	0.3213	0.00105	0.31966	0.00327	0.3213	1.0	0.00016
-	-	-	8.94624	0.18493	0.00277	0.19155	0.01446	0.19495	0.94863	0.00034
-	-	-	13.94581	0.12345	0.00298	0.12509	0.02383	0.12345	1.0	0.00028
1503-091	15h06m3.035s	-9d19m12.054s	1.48741	1.22806	0.00412	1.21596	0.00339	1.25749	0.9766	0.00082
-	-	-	5.44666	0.36464	0.00116	0.36281	0.0032	0.36464	1.0	0.00018
-	-	-	8.94644	0.17149	0.00278	0.17982	0.01544	0.17939	0.95594	0.00033
-	-	-	13.94613	0.07974	0.00279	0.08205	0.03397	0.0845	0.94364	0.00019

Table 6 *continued on next page*

Table 6 *(continued)*

Source Name	RA	δ	ν [GHz]	S_{source} [Jy]	S_{peakMS} [Jy]	S_M [Jy]	CM	S_{field} [Jy]	Ratio	σ_{RMS} [Jy/beam]
1506+591	15h07m47.3857s	58d57m27.6515s	1.48738	0.14109	0.00335	0.14202	0.0236	0.17899	0.78825	0.00057
-	-	-	5.44656	0.26189	0.00166	0.25606	0.0065	0.26189	1.0	0.00035
-	-	-	8.94627	0.19444	0.00121	0.19415	0.00624	0.19444	1.0	0.00018
-	-	-	13.94586	0.1257	0.00507	0.13112	0.0387	0.1257	1.0	0.00033
1511+238	15h13m40.1857s	23d38m35.2012s	1.48737	1.71183	0.02881	1.69893	0.01696	1.72462	0.99259	0.00118
-	-	-	5.44654	0.7176	0.00183	0.714	0.00256	0.7176	1.0	0.00025
-	-	-	8.94624	0.43584	0.00601	0.45241	0.01329	0.45735	0.95297	0.00072
-	-	-	13.94582	0.20589	0.00546	0.22866	0.0239	0.23227	0.88644	0.00057
1540+820	15h37m0.0373s	81d54m30.9935s	1.48742	0.39225	0.0022	0.39955	0.0055	0.47722	0.82196	0.0006
-	-	-	5.44672	0.17374	0.00092	0.16897	0.00543	0.18047	0.96273	0.00019
-	-	-	8.94654	0.08655	0.02021	0.09549	0.21167	0.17003	0.50902	0.0008
-	-	-	13.94628	0.0318	0.01006	0.04485	0.22431	0.08348	0.38086	0.00092
1540-077	15h43m1.6875s	-7d57m6.629s	1.48742	1.56062	0.01181	1.58279	0.00746	1.70582	0.91488	0.00126
-	-	-	5.4467	0.93022	0.01066	0.92029	0.01158	0.93022	1.0	0.0005
-	-	-	8.94651	0.64787	0.01125	0.65025	0.01731	0.66233	0.97817	0.00074
-	-	-	13.94624	0.42852	0.01627	0.42825	0.038	0.4405	0.97281	0.00104
1552-249	15h55m44.9838s	-25d08m11.875s	1.48745	0.18067	0.01773	0.17247	0.10278	0.22443	0.80499	0.00151
-	-	-	5.44683	0.16108	0.00346	0.16044	0.02157	0.16108	1.0	0.00033
-	-	-	8.94672	0.07814	0.00185	0.07777	0.02378	0.07814	1.0	0.00023
-	-	-	13.94656	0.02749	0.00124	0.02679	0.04612	0.02749	1.0	0.00021
1557+165	15h59m25.0678s	16d24m40.88s	1.4874	0.13823	0.02573	0.15896	0.16187	0.17894	0.77247	0.00267
-	-	-	5.44662	0.14255	0.00094	0.13716	0.00686	0.14255	1.0	0.00021
-	-	-	8.94637	0.09324	0.0012	0.09143	0.01314	0.09324	1.0	0.00016
-	-	-	13.94602	0.05644	0.00094	0.05566	0.01695	0.05644	1.0	0.00018
1558+595	15h59m1.7019s	59d24m21.8343s	1.48739	0.21514	0.0033	0.23587	0.01397	0.29485	0.72967	0.00043
-	-	-	5.44659	0.1179	0.00172	0.1173	0.01465	0.1179	1.0	0.00017
-	-	-	8.94633	0.00368	0.00141	0.08654	0.01626	0.00368	1.0	0.00021
-	-	-	13.94596	0.05534	0.00111	0.05643	0.01969	0.06106	0.90619	0.00019
1600+244	16h02m13.8385s	24d18m37.7936s	1.48739	0.26965	0.00904	0.26871	0.03365	0.43877	0.61457	0.00215
-	-	-	5.4466	0.16442	0.00073	0.16295	0.00446	0.16442	1.0	0.00014
-	-	-	8.94635	0.10457	0.00143	0.10751	0.01328	0.10821	0.96632	0.00019
-	-	-	13.94598	0.07276	0.00264	0.07265	0.03639	0.07276	1.0	0.00016
1601+528	16h02m46.38s	52d43m58.4s	1.48738	0.53901	0.02031	0.53521	0.03794	0.68266	0.78958	0.00096
-	-	-	5.44656	0.15611	0.00469	0.14975	0.03135	0.15973	0.97731	0.00027
-	-	-	8.94627	0.09766	0.00199	0.09785	0.02031	0.10006	0.97603	0.00027

Table 6 *continued on next page*

Table 6 *(continued)*

Source Name	RA	δ	ν [GHz]	S_{source} [Jy]	S_{peakMS} [Jy]	S_M [Jy]	CM	S_{field} [Jy]	Ratio	σ_{RMS} [Jy/beam]
-	-	-	13.94586	0.05638	0.00409	0.05462	0.07484	0.05839	0.9657	0.00032
1601-222	16h04m1.4717s	-22d23m40.986s	1.48745	0.20293	0.00314	0.2022	0.01551	0.29552	0.6867	0.00082
-	-	-	5.44682	0.33655	0.00362	0.31702	0.01142	0.33655	1.0	0.0007
-	-	-	8.94671	0.21012	0.00395	0.21059	0.01874	0.21669	0.96969	0.00057
-	-	-	13.94655	0.12671	0.00176	0.12491	0.01406	0.12909	0.98155	0.00032
1603+6059	16h04m27.398s	60d50m55.34s	1.48739	0.41154	0.00485	0.42288	0.01148	0.41154	1.0	0.00076
-	-	-	5.44659	0.14752	0.00258	0.14094	0.01834	0.14752	1.0	0.00019
-	-	-	8.94632	0.08129	0.00331	0.08054	0.04108	0.08129	1.0	0.00014
-	-	-	13.94595	0.03238	0.00922	0.0418	0.22066	0.0404	0.8014	0.00018
1604+554	16h06m7.6186s	55d21m35.4161s	1.48738	0.3132	0.01141	0.30278	0.03769	0.33601	0.93213	0.00062
-	-	-	5.44657	0.13419	0.00308	0.13262	0.02319	0.13419	1.0	0.00015
-	-	-	8.94629	0.07525	0.00232	0.07573	0.03069	0.07739	0.97233	0.00025
-	-	-	13.9459	0.04019	0.00509	0.04867	0.10448	0.05655	0.7106	0.00022
1607+26	16h09m13.3207s	26d41m29.0364s	1.48739	4.8259	0.00518	4.8863	0.00106	4.8632	0.99233	0.00104
-	-	-	5.44661	1.53646	0.01305	1.5168	0.0086	1.53646	1.0	0.00091
-	-	-	8.94636	0.82	0.01018	0.81196	0.01254	0.8278	0.99058	0.00114
-	-	-	13.94599	0.39825	0.01044	0.41376	0.02523	0.39825	1.0	0.0013
1614+269	16h16m38.31s	26d47m1.4s	1.4874	0.66316	0.02053	0.60387	0.03399	0.97785	0.67818	0.00232
-	-	-	5.44662	0.50789	0.00619	0.51871	0.01193	0.50789	1.0	0.00091
-	-	-	8.94637	0.33113	0.00775	0.33204	0.02335	0.33113	1.0	0.00064
-	-	-	13.94602	0.18027	0.01217	0.18737	0.06493	0.18027	1.0	0.00075
1630+268	16h32m21.0542s	26d43m53.4329s	1.4874	0.26504	0.00267	0.2626	0.01015	0.36774	0.72074	0.0007
-	-	-	5.44664	0.12601	0.001	0.12539	0.008	0.12601	1.0	0.00012
-	-	-	8.94641	0.10322	0.00345	0.1048	0.03287	0.10322	1.0	0.00024
-	-	-	13.94608	0.1029	0.00744	0.10156	0.07323	0.1029	1.0	0.00024
1630+358	16h32m31.2568s	35d47m37.7423s	1.48738	0.53337	0.00303	0.52468	0.00578	0.62024	0.85994	0.00057
-	-	-	5.44656	0.24646	0.00098	0.24603	0.00397	0.24646	1.0	0.00011
-	-	-	8.94628	0.15134	0.00188	0.15299	0.01226	0.15134	1.0	0.00026
-	-	-	13.94588	0.06936	0.00918	0.07824	0.11731	0.10762	0.6445	0.00023
1642+670	16h42m21.9273s	66d55m49.4917s	1.4874	0.10372	0.00358	0.0939	0.03809	0.29359	0.35326	0.0009
-	-	-	5.44664	0.05286	0.00043	0.05281	0.00809	0.05286	1.0	0.0001
-	-	-	8.94641	0.01973	0.00611	0.0235	0.26021	0.03775	0.52273	0.00027
-	-	-	13.94608	0.0056	0.00199	0.00924	0.2152	0.01701	0.3292	0.00025
1648+417	16h50m5.4799s	41d40m32.4288s	1.48739	0.12679	0.00344	0.13376	0.02572	0.1646	0.77028	0.00029
-	-	-	5.44659	0.11061	0.00183	0.1077	0.01702	0.11061	1.0	0.00018

Table 6 *continued on next page*

Table 6 *(continued)*

Source Name	RA	δ	ν [GHz]	S_{source} [Jy]	S_{peakMS} [Jy]	S_M [Jy]	CM	S_{field} [Jy]	Ratio	σ_{RMS} [Jy/beam]
-	-	-	8.94633	0.08944	0.0017	0.08906	0.0191	0.08944	1.0	0.00019
-	-	-	13.94595	0.06688	0.00845	0.0716	0.11804	0.08302	0.8055	0.00027
1652+351	16h53m53.1552s	35d03m27.0292s	1.48739	0.2577	0.00166	0.26196	0.00633	0.3112	0.82809	0.00036
-	-	-	5.44659	0.13133	0.00088	0.1261	0.00698	0.13133	1.0	0.00016
-	-	-	8.94633	0.08318	0.00134	0.08253	0.01626	0.08318	1.0	0.00018
-	-	-	13.94596	0.04658	0.00762	0.04807	0.15849	0.05424	0.85889	0.00022
1654+866	16h39m25.0218s	86d31m53.1389s	1.48744	0.72408	0.00294	0.71995	0.00408	0.75158	0.96341	0.00067
-	-	-	5.44676	0.22448	0.00095	0.22435	0.00424	0.22448	1.0	0.00011
-	-	-	8.94661	0.08724	0.01495	0.09782	0.15284	0.12891	0.67678	0.00091
-	-	-	13.94639	0.02689	0.0081	0.03478	0.2329	0.0721	0.37296	0.0006
1658+385	17h00m19.9672s	38d30m34.1397s	1.48739	0.40818	0.00509	0.4001	0.01272	0.46617	0.8756	0.00053
-	-	-	5.4466	0.14437	0.00097	0.14401	0.00675	0.14758	0.97826	0.0001
-	-	-	8.94635	0.06783	0.00094	0.06887	0.01364	0.06783	1.0	0.00016
-	-	-	13.94598	0.02921	0.00457	0.03179	0.1436	0.03266	0.8943	0.00016
1729+382	17h30m54.1138s	38d11m50.8536s	1.4874	0.43721	0.00618	0.45245	0.01366	0.51728	0.84521	0.00207
-	-	-	5.44665	0.18942	0.00103	0.18281	0.00562	0.18942	1.0	0.00024
-	-	-	8.94643	0.11962	0.00089	0.11971	0.00742	0.11962	1.0	0.00016
-	-	-	13.94611	0.06405	0.00895	0.07029	0.12728	0.07688	0.8331	0.00032
1732-059	17h35m26.0s	-5d59m50.0s	1.48747	0.62249	0.03954	0.58773	0.06727	0.64354	0.96728	0.00395
-	-	-	5.44689	0.2983	0.00502	0.30654	0.01637	0.30645	0.97339	0.0009
-	-	-	8.94683	0.15663	0.00292	0.16357	0.01785	0.16691	0.93838	0.00062
-	-	-	13.94673	0.07239	0.00507	0.08712	0.05824	0.07934	0.91241	0.00057
1734+508	17h35m49.0052s	50d49m11.566s	1.48741	0.45826	0.01247	0.44808	0.02783	0.71168	0.64392	0.00133
-	-	-	5.44666	0.83748	0.01707	0.8334	0.02048	0.86398	0.96933	0.00042
-	-	-	8.94644	0.80378	0.01209	0.80951	0.01493	0.81007	0.99223	0.00093
-	-	-	13.94613	0.31159	0.0687	0.48482	0.14171	0.72038	0.43253	0.0018
1745+670	17h45m54.3577s	67d03m49.2985s	1.48742	0.47569	0.02217	0.45766	0.04844	0.65543	0.72576	0.00166
-	-	-	5.44669	0.26815	0.00133	0.26129	0.0051	0.26815	1.0	0.0003
-	-	-	8.9465	0.10214	0.03094	0.12412	0.24931	0.28179	0.36247	0.00142
-	-	-	13.94622	0.02621	0.01131	0.04582	0.24687	0.10935	0.23973	0.00125
1751+050	17h54m17.52s	04d59m39.6s	1.48747	0.3862	0.01703	0.35601	0.04785	0.58546	0.65964	0.00158
-	-	-	5.44688	0.37122	0.00389	0.36583	0.01062	0.37122	1.0	0.00063
-	-	-	8.9468	0.24144	0.00551	0.24116	0.02284	0.24144	1.0	0.00063
-	-	-	13.94669	0.13038	0.00627	0.12951	0.04844	0.13667	0.954	0.001
1751+278	17h53m1.3459s	27d50m59.0172s	1.48744	0.58331	0.02149	0.56849	0.03781	0.65481	0.8908	0.00117

Table 6 *continued on next page*

Table 6 *(continued)*

Source Name	RA	δ	ν [GHz]	S_{source} [Jy]	S_{peakMS} [Jy]	S_M [Jy]	CM	S_{field} [Jy]	Ratio	σ_{RMS} [Jy/beam]
-	-	-	5.44678	0.2149	0.00246	0.21553	0.0114	0.24048	0.89362	0.00037
-	-	-	8.94664	0.10446	0.00205	0.10678	0.01916	0.11889	0.87865	0.00035
-	-	-	13.94643	0.02249	0.00164	0.02578	0.06352	0.02928	0.76804	0.00015
1755+626	17h55m48.4351s	62d36m44.1268s	1.48742	0.24216	0.00461	0.24293	0.01899	0.41698	0.58075	0.00101
-	-	-	5.4467	0.15528	0.00269	0.15488	0.01739	0.15879	0.97793	0.00013
-	-	-	8.9465	0.10888	0.00142	0.11251	0.01263	0.10888	1.0	0.00018
-	-	-	13.94622	0.03219	0.00622	0.03801	0.16353	0.11709	0.27489	0.0004
1814+349	18h16m23.901s	34d57m45.7471s	1.48743	0.65367	0.01534	0.64101	0.02393	0.69086	0.94617	0.00057
-	-	-	5.44674	0.3111	0.00068	0.30996	0.0022	0.3111	1.0	0.0001
-	-	-	8.94657	0.19367	0.00118	0.19928	0.00593	0.19367	1.0	0.00024
-	-	-	13.94633	0.06369	0.01187	0.09827	0.12082	0.1449	0.43956	0.0003
1815+614	18h15m36.7922s	61d27m11.6477s	1.48742	0.712	0.00655	0.74736	0.00876	0.84006	0.84756	0.00147
-	-	-	5.44672	0.44907	0.00269	0.45469	0.00592	0.49509	0.90705	0.00073
-	-	-	8.94654	0.33223	0.00408	0.33188	0.01229	0.3621	0.9175	0.00044
-	-	-	13.94628	0.19438	0.03992	0.22106	0.18058	0.29952	0.64898	0.00096
1816-029	18h19m17.4085s	-2d58m7.872s	1.4875	1.07809	0.02228	1.1277	0.01976	1.15129	0.93642	0.00311
-	-	-	5.44698	0.97492	0.00351	0.97873	0.00359	0.98686	0.9879	0.00046
-	-	-	8.94697	0.63114	0.01979	0.63324	0.03125	0.63114	1.0	0.00201
-	-	-	13.94696	0.45969	0.02283	0.46424	0.04917	0.45969	1.0	0.00217
1824+2706	18h26m32.106s	27d08m7.95s	1.48746	0.34447	0.02665	0.33758	0.07895	0.35702	0.96486	0.00048
-	-	-	5.44686	0.09332	0.00142	0.09231	0.01536	0.09332	1.0	0.00016
-	-	-	8.94676	0.04224	0.00128	0.04222	0.03039	0.04224	1.0	0.0002
-	-	-	13.94663	0.00915	0.00065	0.00708	0.09179	0.01295	0.70683	0.0001
1826+796	18h23m14.1086s	79d38m49.002s	1.48743	0.34149	0.00284	0.33987	0.00837	0.52973	0.64464	0.00085
-	-	-	5.44676	0.62741	0.00208	0.62793	0.00331	0.62895	0.99756	0.00022
-	-	-	8.9466	0.33308	0.08047	0.37193	0.21636	0.52445	0.63511	0.00311
-	-	-	13.94638	0.14202	0.05228	0.17899	0.29208	0.38499	0.36889	0.00407
1843+356	18h45m35.1088s	35d41m16.7263s	1.48744	0.80165	0.0226	0.82009	0.02756	0.90524	0.88556	0.00128
-	-	-	5.44679	0.74098	0.00149	0.7396	0.00201	0.74098	1.0	0.00031
-	-	-	8.94666	0.3316	0.05674	0.39231	0.14463	0.51225	0.64735	0.00526
-	-	-	13.94647	0.28981	0.03746	0.28522	0.13134	0.42541	0.68124	0.00137
1853+376	18h55m27.7068s	37d42m56.9659s	1.48745	0.2069	0.01349	0.20202	0.06675	0.29357	0.70478	0.00052
-	-	-	5.44681	0.30777	0.00351	0.30694	0.01143	0.3117	0.98739	0.00013
-	-	-	8.94668	0.17015	0.00229	0.17594	0.013	0.17015	1.0	0.00022
-	-	-	13.94651	0.0778	0.01425	0.11941	0.11931	0.12205	0.63748	0.00054

Table 6 *continued on next page*

Table 6 *(continued)*

Source Name	RA	δ	ν [GHz]	S_{source} [Jy]	S_{peakMS} [Jy]	S_M [Jy]	CM	S_{field} [Jy]	Ratio	σ_{RMS} [Jy/beam]
1909+268	19h11m35.0s	26d58m14.0s	1.48748	0.71013	0.04997	0.72538	0.06889	0.7302	0.97251	0.00076
-	-	-	5.44694	0.43614	0.00777	0.4378	0.01775	0.44432	0.98161	0.00063
-	-	-	8.9469	0.35285	0.00893	0.35131	0.02541	0.35285	1.0	0.00089
-	-	-	13.94684	0.27493	0.01691	0.28252	0.05987	0.30157	0.91164	0.00111
1911+781	19h09m18.9584s	78d13m29.8741s	1.48744	0.42382	0.0047	0.42739	0.011	0.48777	0.86889	0.00057
-	-	-	5.44678	0.12409	0.00094	0.12145	0.00772	0.12409	1.0	0.00018
-	-	-	8.94663	0.055	0.01194	0.05831	0.2048	0.0628	0.87579	0.00054
-	-	-	13.94643	0.01692	0.00482	0.02136	0.22553	0.03344	0.50613	0.00046
1915+657	19h15m23.819s	65d48m46.3883s	1.48744	0.58065	0.00362	0.57761	0.00626	0.6453	0.8998	0.00063
-	-	-	5.44678	0.27011	0.0014	0.27029	0.00518	0.27147	0.99501	0.00018
-	-	-	8.94664	0.08979	0.02774	0.10484	0.26462	0.15393	0.58335	0.00144
-	-	-	13.94644	0.0215	0.01304	0.03991	0.32668	0.08276	0.25974	0.00103
1919+434	19h21m9.9348s	43d33m41.8362s	1.48746	0.20431	0.00823	0.20888	0.03941	0.23685	0.86263	0.00029
-	-	-	5.44684	0.24794	0.00149	0.23836	0.00626	0.24794	1.0	0.00028
-	-	-	8.94673	0.18323	0.00251	0.1832	0.01368	0.18323	1.0	0.00021
-	-	-	13.94659	0.08108	0.01502	0.11997	0.12522	0.12575	0.64472	0.00056
1932-161	19h35m35.7952s	-16d02m32.3744s	1.48756	0.28189	0.00457	0.28981	0.01576	0.31572	0.89285	0.00045
-	-	-	5.4472	0.3319	0.00537	0.32188	0.0167	0.33452	0.99216	0.00048
-	-	-	8.94733	0.30264	0.00827	0.30568	0.02705	0.30525	0.99146	0.00058
-	-	-	13.94751	0.28263	0.02608	0.30443	0.08566	0.31713	0.8912	0.00136
1939+813	19h35m22.7234s	81d30m14.5524s	1.48744	0.28213	0.00106	0.28803	0.00368	0.29864	0.9447	0.00032
-	-	-	5.44679	0.42219	0.00204	0.42509	0.00479	0.42219	1.0	0.00039
-	-	-	8.94665	0.2515	0.05286	0.27037	0.1955	0.47213	0.53268	0.00217
-	-	-	13.94646	0.0971	0.03344	0.1193	0.28029	0.21863	0.44414	0.00203
1943+546	19h44m31.5116s	54d48m7.0622s	1.48746	1.72835	0.02143	1.70483	0.01257	1.74393	0.99107	0.00102
-	-	-	5.44684	0.79814	0.00245	0.7977	0.00307	0.79814	1.0	0.0003
-	-	-	8.94674	0.46797	0.00446	0.48938	0.00911	0.46797	1.0	0.00054
-	-	-	13.94659	0.18408	0.03697	0.27296	0.13543	0.39292	0.46848	0.00128
1947+079	19h50m5.54s	08d07m13.9797s	1.48753	1.29636	0.01816	1.27025	0.0143	1.42945	0.9069	0.00147
-	-	-	5.44711	1.07159	0.01028	1.06891	0.00962	1.10065	0.9736	0.00084
-	-	-	8.94719	0.68741	0.01475	0.74523	0.01979	0.74395	0.92399	0.00164
-	-	-	13.94729	0.30751	0.00923	0.34704	0.0266	0.46402	0.66272	0.00129
1948-047	19h50m44.055s	-4d36m11.839s	1.48755	1.74246	0.00857	1.73274	0.00495	1.74246	1.0	0.00186
-	-	-	5.44718	0.66936	0.00596	0.66895	0.0089	0.66936	1.0	0.00041
-	-	-	8.94729	0.36256	0.0101	0.37985	0.0266	0.37729	0.96096	0.00099

Table 6 *continued on next page*

Table 6 *(continued)*

Source Name	RA	δ	ν [GHz]	S_{source} [Jy]	S_{peakMS} [Jy]	S_M [Jy]	CM	S_{field} [Jy]	Ratio	σ_{RMS} [Jy/beam]
-	-	-	13.94746	0.18159	0.01018	0.21551	0.04721	0.27232	0.66681	0.00073
2007-245	20h10m45.153s	-24d25m45.55s	1.48758	1.14139	0.0682	1.11632	0.0611	1.1972	0.95338	0.00089
-	-	-	5.4473	0.31443	0.01009	0.31059	0.0325	0.31443	1.0	0.00049
-	-	-	8.94749	0.16058	0.00786	0.16568	0.04747	0.17999	0.89217	0.00048
-	-	-	13.94776	0.10938	0.00554	0.11253	0.04926	0.12657	0.86418	0.00047
2013+508	20h14m28.59s	50d59m9.5286s	1.48747	0.31342	0.00615	0.31213	0.0197	0.49908	0.62799	0.00139
-	-	-	5.4469	0.14353	0.00069	0.14293	0.00485	0.15566	0.92208	0.00015
-	-	-	8.94683	0.07854	0.00084	0.08052	0.01048	0.07854	1.0	0.00014
-	-	-	13.94674	0.02299	0.00427	0.03751	0.1138	0.04993	0.46043	0.00019
2033+187	20h35m33.9834s	18d57m5.465s	1.48754	1.30807	0.01273	1.287	0.00989	1.3602	0.96168	0.0008
-	-	-	5.44714	0.31793	0.00124	0.31681	0.0039	0.31793	1.0	0.00011
-	-	-	8.94722	0.15401	0.00406	0.15668	0.02591	0.15401	1.0	0.00041
-	-	-	13.94735	0.05026	0.00164	0.05217	0.03138	0.08003	0.62797	0.00023
2050+364	20h52m52.055s	36d35m35.3005s	1.48751	4.17849	0.03037	4.64591	0.00654	4.27714	0.97694	0.00525
-	-	-	5.44703	2.9479	0.00684	2.9407	0.00233	2.9479	1.0	0.00041
-	-	-	8.94706	1.76179	0.0458	1.75723	0.02606	1.7738	0.99323	0.00267
-	-	-	13.94709	0.84988	0.11352	1.01761	0.11156	1.53361	0.55417	0.00486
2055+055	20h58m28.875s	05d42m51.0133s	1.48757	1.12673	0.00434	1.11427	0.00389	1.13677	0.99117	0.00079
-	-	-	5.44725	0.31987	0.0031	0.31928	0.00971	0.31987	1.0	0.00024
-	-	-	8.94741	0.16353	0.00886	0.16845	0.05258	0.16353	1.0	0.00043
-	-	-	13.94764	0.10264	0.01294	0.10747	0.12039	0.10807	0.94977	0.00034
2119+664	21h20m46.2019s	66d42m20.2336s	1.48747	0.15809	0.00209	0.15849	0.0132	0.16996	0.93015	0.00054
-	-	-	5.4469	0.19082	0.00131	0.18552	0.00704	0.19082	1.0	0.00029
-	-	-	8.94684	0.08914	0.02347	0.10243	0.22911	0.16998	0.52441	0.00191
-	-	-	13.94676	0.02799	0.0157	0.0744	0.21103	0.07221	0.38756	0.00137
2121-014	21h23m39.1467s	-1d12m34.7086s	1.48759	1.03272	0.00678	1.01653	0.00667	1.17597	0.87819	0.00122
-	-	-	5.44733	0.32337	0.00233	0.32236	0.00722	0.32337	1.0	0.00014
-	-	-	8.94754	0.1695	0.0037	0.17385	0.02131	0.17538	0.96646	0.00039
-	-	-	13.94784	0.07517	0.0024	0.08148	0.02942	0.1076	0.69865	0.00028
2127+04	21h30m32.8774s	05d02m17.4754s	1.48758	3.64579	0.02576	3.70176	0.00696	3.67191	0.99289	0.00139
-	-	-	5.44731	1.84766	0.03488	1.81533	0.01922	1.84766	1.0	0.00064
-	-	-	8.9475	1.23582	0.02373	1.24418	0.01907	1.23582	1.0	0.00235
-	-	-	13.94778	0.98122	0.01804	0.97874	0.01844	1.00534	0.97601	0.00222
2135+347	21h37m44.1028s	34d55m42.0919s	1.48753	0.39763	0.01336	0.38772	0.03447	0.42072	0.94512	0.0005
-	-	-	5.44712	0.25846	0.0006	0.25755	0.00233	0.25846	1.0	0.00013

Table 6 *continued on next page*

Table 6 *(continued)*

Source Name	RA	δ	ν [GHz]	S_{source} [Jy]	S_{peakMS} [Jy]	S_M [Jy]	CM	S_{field} [Jy]	Ratio	σ_{RMS} [Jy/beam]
-	-	-	8.9472	0.23384	0.00488	0.24044	0.0203	0.23384	1.0	0.00049
-	-	-	13.94731	0.12444	0.02894	0.21114	0.13705	0.18391	0.67662	0.00091
2135+842	21h31m39.3216s	84d30m11.8184s	1.48745	0.67351	0.00254	0.67635	0.00376	0.76538	0.87996	0.00072
-	-	-	5.44682	0.28062	0.0016	0.27396	0.00585	0.29415	0.95399	0.00034
-	-	-	8.9467	0.14525	0.02858	0.15645	0.18268	0.21317	0.68136	0.00111
-	-	-	13.94653	0.05871	0.01455	0.07331	0.19849	0.11605	0.50587	0.0011
2135-209	21h37m50.0079s	-20d42m31.6724s	1.48762	2.61172	0.05467	2.84731	0.0192	2.61172	1.0	0.00298
-	-	-	5.44742	1.31079	0.02444	1.31563	0.01858	1.31079	1.0	0.00209
-	-	-	8.94769	0.88674	0.05092	0.86569	0.05882	0.88674	1.0	0.00219
-	-	-	13.94808	0.62178	0.04448	0.64416	0.06905	0.63282	0.98257	0.00154
2151+174	21h53m36.8261s	17d41m43.6888s	1.48757	0.11571	0.00242	0.1182	0.02047	0.19935	0.58041	0.00058
-	-	-	5.44726	0.18128	0.00131	0.17939	0.00732	0.18501	0.97979	0.00027
-	-	-	8.94743	0.13627	0.00428	0.13695	0.03125	0.13627	1.0	0.0003
-	-	-	13.94767	0.10639	0.00396	0.10959	0.03616	0.10639	1.0	0.00034
2159+833	21h56m57.3156s	83d37m14.7203s	1.48745	0.41489	0.00172	0.41518	0.00415	0.45482	0.91223	0.00046
-	-	-	5.44683	0.19887	0.00264	0.19844	0.01328	0.19887	1.0	0.00014
-	-	-	8.94671	0.09897	0.01727	0.11009	0.15687	0.11656	0.84909	0.00084
-	-	-	13.94656	0.0414	0.0105	0.05705	0.18401	0.08975	0.46132	0.00086
2210+016	22h12m37.9734s	01d52m51.1855s	1.4876	2.25479	0.02592	2.4093	0.01076	2.25479	1.0	0.00152
-	-	-	5.44738	1.11211	0.00189	1.11583	0.00169	1.11211	1.0	0.0004
-	-	-	8.94763	0.71107	0.01642	0.71642	0.02292	0.72453	0.98141	0.00147
-	-	-	13.94798	0.47248	0.02911	0.53	0.05493	0.47248	1.0	0.00191
2242+257	22h44m35.1473s	26d00m20.702s	1.48757	0.09229	0.00086	0.09026	0.00955	0.11626	0.79385	0.00033
-	-	-	5.44726	0.26212	0.00215	0.26127	0.00822	0.26212	1.0	0.00014
-	-	-	8.94742	0.18763	0.00258	0.19161	0.01346	0.18763	1.0	0.00031
-	-	-	13.94766	0.1064	0.00491	0.12987	0.03782	0.13054	0.81508	0.0004
2242+821	22h42m43.6381s	82d24m47.0106s	1.48746	0.37111	0.00298	0.36972	0.00805	0.40683	0.9122	0.00045
-	-	-	5.44685	0.18524	0.0005	0.18588	0.0027	0.18524	1.0	0.00012
-	-	-	8.94675	0.10042	0.01767	0.1085	0.16285	0.11475	0.87513	0.00096
-	-	-	13.94661	0.05374	0.01182	0.06724	0.17584	0.09349	0.57483	0.00107
2247+770	22h48m34.6926s	77d18m51.9528s	1.48747	0.19429	0.00117	0.19794	0.00593	0.21139	0.9191	0.00032
-	-	-	5.44689	0.05334	0.00052	0.05147	0.01007	0.05334	1.0	0.00014
-	-	-	8.94682	0.02535	0.00395	0.02515	0.15692	0.02535	1.0	0.00036
-	-	-	13.94672	0.0103	0.00185	0.01047	0.17717	0.0103	1.0	0.00023
2250+023	22h53m21.1045s	02d36m13.0405s	1.48762	0.26792	0.00249	0.26438	0.00941	0.31515	0.85012	0.00054

Table 6 *continued on next page*

Table 6 *(continued)*

Source Name	RA	δ	ν [GHz]	S_{source} [Jy]	S_{peakMS} [Jy]	S_M [Jy]	CM	S_{field} [Jy]	Ratio	σ_{RMS} [Jy/beam]
-	-	-	5.44742	0.20253	0.00208	0.20154	0.01033	0.21025	0.96329	0.00016
-	-	-	8.94769	0.15877	0.00239	0.16398	0.01458	0.16943	0.93711	0.00028
-	-	-	13.94807	0.15052	0.01118	0.15171	0.07369	0.15846	0.94986	0.00044
2322-040	23h25m10.2581s	-3d44m46.7145s	1.48763	1.17521	0.05618	1.10567	0.05081	1.30027	0.90382	0.00488
-	-	-	5.44748	0.56571	0.01021	0.56169	0.01819	0.57281	0.98761	0.00074
-	-	-	8.94778	0.28709	0.00354	0.29822	0.01186	0.31316	0.91675	0.00046
-	-	-	13.94822	0.15357	0.00416	0.16515	0.02521	0.16837	0.91209	0.0005
2325+085	23h27m56.6992s	08d46m44.3042s	1.48761	0.10905	0.00177	0.11364	0.01559	0.10905	1.0	0.00031
-	-	-	5.44741	0.04713	0.00144	0.04491	0.03206	0.04713	1.0	0.00017
-	-	-	8.94767	0.03146	0.0013	0.03095	0.04207	0.03396	0.92627	0.0002
-	-	-	13.94805	0.02451	0.00336	0.02232	0.15079	0.02451	1.0	0.00023
2328+316	23h30m46.1599s	31d55m33.507s	1.48756	0.38898	0.01112	0.41128	0.02703	0.53834	0.72256	0.00224
-	-	-	5.44724	0.52184	0.00275	0.52957	0.00519	0.52184	1.0	0.00061
-	-	-	8.94739	0.3801	0.00372	0.38106	0.00975	0.38186	0.99538	0.00032
-	-	-	13.94761	0.30487	0.00814	0.31421	0.0259	0.30487	1.0	0.00037
2330+402	23h32m52.9314s	40d30m37.1361s	1.48756	0.53762	0.01143	0.59572	0.01918	0.55679	0.96558	0.00176
-	-	-	5.44722	0.24653	0.00109	0.2419	0.00451	0.24653	1.0	0.00032
-	-	-	8.94736	0.14772	0.00463	0.14705	0.03146	0.14772	1.0	0.00058
-	-	-	13.94757	0.08213	0.00998	0.08547	0.11673	0.08213	1.0	0.00041
2352-217	23h55m2.1466s	-21d25m36.7821s	1.48765	0.47978	0.01129	0.4726	0.0239	0.54439	0.88132	0.00095
-	-	-	5.44754	0.47452	0.00894	0.4712	0.01897	0.47452	1.0	0.00053
-	-	-	8.94789	0.01049	0.00347	0.2915	0.0119	0.01049	1.0	0.0006
-	-	-	13.94839	0.0087	0.01041	0.22143	0.04703	0.01385	0.6281	0.00127
2353-188	23h55m53.4741s	-18d34m21.364s	1.48765	0.22179	0.01362	0.22243	0.06125	0.32017	0.69272	0.00161
-	-	-	5.44754	0.1354	0.00259	0.13598	0.01901	0.1354	1.0	0.00048
-	-	-	8.94788	0.09076	0.00248	0.09562	0.02597	0.09535	0.95185	0.00036
-	-	-	13.94838	0.07326	0.0036	0.0747	0.04823	0.07326	1.0	0.00053

C: SPECTRAL INDEX AND POLARIZATION FRACTION FITS

This section includes data for the spectral index and polarization fraction fits for each source. In Table 7, ν_{ref} is the central frequency for each frequency band, S_{ref} is the flux density in Stokes I at ν_{ref} in the spectral fit, α and β are the fit parameters for the spectral index (detailed in Equation 1), and p_0, p_1, and p_2 are the fit parameters for the linearly polarized fraction (detailed in Equation 2).

Table 7. Spectral index and polarization fraction fits for each source at a central frequency in each frequency band.

Source Name	ν_{ref} [GHz]	S_{ref} [Jy]	α	β	p_0	p_1	p_2
0013-184	1.5	0.2457	-0.01802	0.61189	0.00461	-0.00285	-0.00197
0013-184	5.5	0.23309	-0.66115	-0.34712	0.00174	0.00346	0.01987
0013-184	9.0	0.18877	-0.67472	-0.04998	0.00192	0.00127	0.02548
0013-184	14.0	0.12893	-0.74577	-0.58516	0.0029	0.00084	0.0929
0015+529	1.5	0.29955	0.58074	-0.00702	0.00249	-0.00379	0.00845
0015+529	5.5	0.54315	-0.37466	-0.78055	0.00087	-0.00072	0.00908
0015+529	9.0	0.42556	-0.58704	-0.05731	0.00123	-0.0004	-0.01332
0015+529	14.0	0.30356	-0.8372	-0.32379	0.00181	0.00023	0.08715
0035+227	1.5	0.29228	-0.50699	0.06067	0.00229	-0.00055	0.00897
0035+227	5.5	0.22019	-0.753	-0.11559	0.00181	-0.00038	0.01216
0035+227	9.0	0.16631	-0.91104	0.00953	0.00227	0.00251	0.01225
0035+227	14.0	0.10859	-0.95296	-0.37056	0.00373	0.00135	0.00898
0039+373	1.5	0.57154	-0.62989	0.03912	0.00149	0.00105	0.00172
0039+373	5.5	0.20384	-1.33732	-0.34843	0.0044	0.00397	-0.01698
0039+373	9.0	0.10587	-1.46277	-0.0246	0.00967	-0.01325	0.06034
0039+373	14.0	0.05119	-1.73367	1.18902	0.01897	0.02277	-0.12179
0046+063	1.5	0.20506	1.30745	-4.82003	0.0076	-0.15656	0.52126
0046+063	5.5	0.17738	-0.69755	-0.31954	0.00181	0.00198	0.01477
0046+063	9.0	0.11527	-0.81381	-0.25374	0.00388	0.00094	-0.11583
0046+063	14.0	0.07273	-0.75996	-0.43198	0.00529	0.00062	-0.04447
0046+316	1.5	0.33826	-0.23141	0.3501	0.00251	0.00054	0.02805
0046+316	5.5	0.4304	0.16419	-0.6588	0.00767	0.01174	-0.01971
0046+316	9.0	0.38055	-0.59293	0.12632	0.00831	-0.00815	-0.05013
0046+316	14.0	0.15601	-0.73123	-0.65103	0.00557	0.0013	0.25244
0059-287	1.5	0.58036	-0.63009	-0.03367	0.0024	-0.00153	0.0006
0059-287	5.5	0.25766	-0.93143	-0.42063	0.00218	0.0051	0.0315
0059-287	9.0	0.16148	-0.90884	-0.20247	0.00477	0.00925	0.01856
0059-287	14.0	0.08789	-1.06489	-1.09951	0.01198	0.00723	0.41241
0102+511	1.5	0.54062	-0.21044	-0.66184	0.00156	-0.00202	0.00636
0102+511	5.5	0.22688	-1.1086	-0.38197	0.00172	0.00147	-0.00566
0102+511	9.0	0.11425	-1.25008	-0.2342	0.00305	-0.0016	0.01667
0102+511	14.0	0.05849	-1.36508	-0.6173	0.00498	0.01864	0.23157
0105-122	1.5	0.7256	-0.64236	-0.8834	0.0013	-0.00024	0.0072
0105-122	5.5	0.19956	-1.27844	-0.26062	0.002	0.00268	0.00772
0105-122	9.0	0.09782	-1.34797	-0.24455	0.00362	-0.00233	0.02121
0105-122	14.0	0.04524	-1.41821	1.54383	0.00792	0.01487	-0.19626
0116+082	1.5	1.60191	0.62515	-7.7493	0.00324	-0.00829	0.04986
0116+082	5.5	0.91919	-0.82918	-0.56171	0.01408	-0.00828	0.0614

Table 7 *continued on next page*

Table 7 *(continued)*

Source Name	ν_{ref} [GHz]	S_{ref} [Jy]	α	β	p_0	p_1	p_2
0116+082	9.0	0.63941	-0.86125	0.04305	0.01357	0.00709	0.0047
0116+082	14.0	0.42651	-0.82141	-0.18681	0.01498	-0.00312	0.22095
0125+628	1.5	0.28716	0.28645	0.29574	0.00327	-0.00303	0.00368
0125+628	5.5	0.45324	-0.006	-0.4833	0.00081	-0.00067	0.0004
0125+628	9.0	0.39761	-0.17416	-0.02518	0.00097	-0.00128	0.02624
0125+628	14.0	0.28788	-0.3118	-1.15632	0.00156	0.00242	0.02796
0131-001	1.5	0.69294	-0.58888	1.55267	0.00127	-0.0021	0.00977
0131-001	5.5	0.42503	-0.68673	-0.12252	0.00181	0.0018	-0.01618
0131-001	9.0	0.32996	-0.66653	-0.02726	0.00166	0.00024	0.01949
0131-001	14.0	0.23244	-0.64009	-0.67907	0.00306	-0.00314	0.08939
0137+331	1.5	4.51952	-0.58108	1.42632	0.00436	0.00995	0.01103
0137+331	5.5	5.10394	-1.02466	-0.39809	0.04989	0.03073	-0.08898
0137+331	9.0	2.97126	-0.34156	-0.2075	0.06455	0.01642	-0.15217
0137+331	14.0	2.17748	-0.82007	0.66163	0.07396	0.04256	0.06836
0144+209	1.5	1.07417	-0.33627	-0.16386	0.00101	-0.00033	0.00242
0144+209	5.5	0.46882	-0.98983	-0.28041	0.00235	-0.0003	-0.0566
0144+209	9.0	0.26162	-1.18432	-0.48925	0.00663	0.02215	-0.05618
0144+209	14.0	0.09845	-1.3496	-0.27566	0.01413	-0.00705	-0.59067
0200+751	1.5	1.09513	-0.5332	-0.40988	0.00164	-7e-05	5e-05
0200+751	5.5	0.45857	-1.0079	-0.17469	0.0015	0.00188	-0.00188
0200+751	9.0	0.2353	-1.21705	0.03542	0.00236	0.01102	0.13465
0200+751	14.0	0.13048	-1.4101	0.13543	0.00423	0.01061	-0.11602
0203+625	1.5	1.66297	0.11908	-0.52819	0.00067	3e-05	0.00016
0203+625	5.5	1.25022	-0.61154	-0.45763	0.00038	-0.00031	0.00388
0203+625	9.0	0.85505	-0.93782	0.09407	0.00067	-0.00039	0.00802
0203+625	14.0	0.34125	-1.06776	0.47704	0.00137	0.00035	-0.04152
0207-224	1.5	0.91978	0.02862	-0.82249	0.00139	-0.00182	0.00496
0207-224	5.5	0.40684	-1.32758	-0.51947	0.00196	-0.00031	-0.01512
0207-224	9.0	0.19208	-1.50249	-0.01384	0.00199	0.00244	0.0328
0207-224	14.0	0.0896	-1.60646	-0.50373	0.0046	0.00275	-0.16534
0208+040	1.5	0.77918	-0.51873	-0.20111	0.00127	9e-05	0.001
0208+040	5.5	0.22481	-1.36165	-0.35	0.00443	0.02405	0.05546
0208+040	9.0	0.12847	-1.44361	-0.05866	0.03241	0.07816	-0.055
0208+040	14.0	0.05746	-1.38673	-0.06444	0.07475	0.12175	0.2066
0212-248	1.5	0.34394	-0.43193	0.14104	0.00273	-0.00194	0.01005
0212-248	5.5	0.17852	-1.06998	-0.38583	0.00281	0.0031	0.00546
0212-248	9.0	0.12288	-1.12604	0.21537	0.00308	-0.00192	0.06029
0212-248	14.0	0.06246	-1.07039	-1.3986	0.00674	0.01422	-0.00937
0225+185	1.5	0.1918	-0.37124	0.05753	0.00339	0.00345	0.02557
0225+185	5.5	0.11856	-0.77728	-0.43659	0.00925	-0.01347	-0.01983
0225+185	9.0	0.09526	-0.70788	0.25622	0.01432	0.02457	-0.05214
0225+185	14.0	0.06522	-0.47828	1.39007	0.02632	0.01909	0.3593
0231+045	1.5	0.28196	-0.29841	-0.37888	0.00274	-0.00358	0.03256
0231+045	5.5	0.15276	-0.86461	-0.46112	0.00505	0.02145	0.00129
0231+045	9.0	0.09407	-1.06273	-0.28018	0.01515	-0.00463	-0.15492
0231+045	14.0	0.05115	-1.06064	1.09718	0.01683	0.04009	0.26016
0232-012	1.5	0.16215	-0.48402	-0.17207	0.0042	0.00269	0.02582

Table 7 *continued on next page*

Table 7 *(continued)*

Source Name	ν_{ref} [GHz]	S_{ref} [Jy]	α	β	p_0	p_1	p_2
0232-012	5.5	0.08132	-0.75184	-0.19108	0.00525	0.00529	-0.04243
0232-012	9.0	0.05262	-0.81427	-0.12168	0.00822	0.00047	-0.22486
0232-012	14.0	0.02457	-0.74798	-0.82871	0.01169	0.00631	-0.21706
0240-217	1.5	0.95947	-0.24748	0.28348	0.00126	-0.0001	0.00116
0240-217	5.5	0.55477	-0.80886	-0.39355	0.00154	0.00032	-0.00216
0240-217	9.0	0.40988	-0.79534	-0.0517	0.00132	-0.00019	-0.03272
0240-217	14.0	0.26394	-0.89738	0.35969	0.00177	0.00399	0.05404
0252+818	1.5	1.25276	-0.92059	-0.30912	0.00105	-1e-05	0.0015
0252+818	5.5	0.33982	-1.27751	-0.10521	0.00373	0.03111	0.12294
0252+818	9.0	0.14613	-1.4569	-1.2283	0.02281	0.01029	-0.03972
0252+818	14.0	0.02676	-1.99483	-8.92223	0.02512	0.01635	0.02524
0258+772	1.5	0.88345	-0.11792	-0.84868	0.00109	-0.00026	0.00547
0258+772	5.5	0.3396	-1.04779	0.06119	0.00202	0.00277	-0.01787
0258+772	9.0	0.19805	-1.0834	1.24647	0.00317	0.01072	-0.00183
0258+772	14.0	0.10821	-1.31421	0.36921	0.00514	0.00438	-0.03074
0326+278	1.5	1.29754	-0.53059	-0.29274	0.00079	0.00018	0.00289
0326+278	5.5	0.69016	-0.36428	0.20203	0.00431	0.01051	-0.03521
0326+278	9.0	0.57223	-0.345	-0.13213	0.01159	0.02404	0.13265
0326+278	14.0	0.29319	-0.25087	0.68686	0.01348	0.00944	-0.86635
0359-294	1.5	0.77328	-0.52267	-0.17907	0.00129	-0.00023	0.00041
0359-294	5.5	0.29877	-0.86201	-0.09597	0.00192	-0.00012	-0.00243
0359-294	9.0	0.2242	-0.88161	-0.1826	0.00204	-0.00082	0.01028
0359-294	14.0	0.12663	-0.78651	3.53749	0.00569	0.00589	0.24895
0405-280	1.5	1.26233	-0.53635	-0.76196	0.00099	9e-05	0.00246
0405-280	5.5	0.43627	-1.12001	-0.22031	0.00146	0.00064	0.00136
0405-280	9.0	0.2358	-1.20378	-0.49978	0.00165	-0.00303	0.02988
0405-280	14.0	0.10822	-1.31314	-1.59962	0.00391	0.0114	-0.06878
0421+019	1.5	0.69917	-0.69749	-2.81168	0.0014	-0.00132	0.006
0421+019	5.5	0.54879	-0.43553	-0.56454	0.00117	0.00192	0.0035
0421+019	9.0	0.42662	-0.74841	-0.2707	0.00162	0.0019	-0.00127
0421+019	14.0	0.28511	-0.78806	-0.61999	0.00795	0.03116	-0.55336
0424+328	1.5	0.17124	1.33812	0.1157	0.00544	-0.0061	0.01963
0424+328	5.5	0.43608	-0.01334	-0.28268	0.00123	0.00219	0.00377
0424+328	9.0	0.37826	-0.31776	-0.08626	0.00138	0.00272	0.03521
0424+328	14.0	0.34431	-0.46375	-0.17982	0.00142	0.00451	0.07001
0426+332	1.5	0.41248	0.65263	-0.46346	0.00168	-0.00201	0.01103
0426+332	5.5	0.46765	-0.66562	-0.37299	0.00093	0.00017	0.00115
0426+332	9.0	0.34892	-0.7959	-0.00437	0.00113	0.00123	0.03382
0426+332	14.0	0.23607	-0.75645	0.21228	0.00185	0.0044	0.00766
0436+6152	1.5	0.14995	0.11315	0.35869	0.00587	-0.00505	0.00576
0436+6152	5.5	0.12349	-0.74017	-0.19852	0.00296	0.0009	-0.02173
0436+6152	9.0	0.08567	-0.87729	0.07446	0.00452	0.00381	-0.01706
0436+6152	14.0	0.05542	-0.88739	0.35184	0.00712	0.01488	0.007
0454-088	1.5	0.56858	-0.29478	0.12152	0.00179	0.00097	0.00546
0454-088	5.5	0.27087	-0.89211	-0.32094	0.00186	0.00144	-0.00388
0454-088	9.0	0.16447	-1.031	-0.03338	0.00233	-0.00084	0.01663
0454-088	14.0	0.09319	-1.47101	-4.80704	0.00421	-0.00135	-0.1457

Table 7 *continued on next page*

Table 7 *(continued)*

Source Name	ν_{ref} [GHz]	S_{ref} [Jy]	α	β	p_0	p_1	p_2
0500+019	1.5	2.35495	0.07268	-1.41726	0.00057	-0.00046	0.00205
0500+019	5.5	1.70425	-0.5771	-0.28445	0.0004	0.00015	0.00046
0500+019	9.0	1.27082	-0.69744	-0.97115	0.00054	0.00027	0.0116
0500+019	14.0	0.7725	-0.85139	-1.92438	0.00094	-0.00224	-0.03346
0513+7129	1.5	0.21262	-0.21929	-1.00404	0.00336	-0.00029	0.01662
0513+7129	5.5	0.11194	-0.95187	-0.24358	0.00465	0.01185	0.01086
0513+7129	9.0	0.06293	-1.21144	1.71065	0.00926	-0.00798	0.12362
0513+7129	14.0	0.03286	-1.81038	2.19496	0.01822	0.06327	0.54874
0514+474	1.5	0.85661	0.24916	-0.69186	0.0015	-0.00216	0.00627
0514+474	5.5	0.57803	-0.73296	-0.27232	0.00086	0.00046	0.00924
0514+474	9.0	0.36038	-0.9339	-0.28628	0.00196	-0.00302	-0.02649
0514+474	14.0	0.17173	-0.72475	-0.43609	0.00598	0.0244	0.38606
0531-237	1.5	0.77941	-0.64089	-1.01682	0.00092	0.001	0.00949
0531-237	5.5	0.39841	-1.11449	-0.69549	0.00149	0.00144	-0.0028
0531-237	9.0	0.27506	-1.02562	-0.1423	0.0016	0.0031	0.01666
0531-237	14.0	0.15935	-1.15115	-1.79396	0.00326	0.00329	0.06529
0549-074	1.5	0.15886	-0.33164	1.0244	0.00848	0.00594	0.00688
0549-074	9.0	0.06651	-0.04116	-0.0542	0.00885	0.00416	-0.18074
0549-074	14.0	0.04807	-1.32748	-2.79163	0.01164	0.03136	0.05877
0617+210	1.5	0.9252	-0.26419	-0.40238	0.00128	9e-05	0.00164
0617+210	5.5	0.42808	-0.97399	-0.25901	0.00126	-0.0001	0.00134
0617+210	9.0	0.23786	-1.21062	-0.14579	0.00216	0.00493	0.03796
0617+210	14.0	0.06455	-1.34568	-1.75106	0.00406	-0.00435	0.15608
0627+532	1.5	0.60033	-0.27976	-0.22219	0.00272	0.00537	0.01
0627+532	5.5	0.36575	-0.64659	-0.37985	0.00874	0.0252	0.05355
0627+532	9.0	0.23376	-0.81898	-0.37244	0.03136	0.00305	-0.10928
0627+532	14.0	0.13426	-0.83181	0.34768	0.02693	-0.02432	-0.26292
0646+600	1.5	0.68389	1.05548	-1.04536	0.00177	-0.00342	0.00501
0646+600	5.5	0.90285	-0.49394	-0.57282	0.00045	-0.0001	0.00201
0646+600	9.0	0.63246	-0.84881	-0.50452	0.0008	0.00205	0.02056
0646+600	14.0	0.42848	-0.88494	-0.45961	0.0017	0.00603	-0.09252
J0711+3218	5.5	0.01399	-1.01283	7.8125	0.03053	-0.00124	0.13641
J0711+3218	9.0	0.00962	-0.39093	-2.07947	0.03457	0.02173	0.08544
J0711+3218	14.0	0.00416	-0.5544	4.4636	0.0391	0.02197	-0.14679
0729+562	1.5	0.25471	-0.37346	-0.17578	0.00304	-0.00228	0.00881
0729+562	5.5	0.14914	-0.7109	-0.542	0.00301	0.0036	-0.02098
0729+562	9.0	0.10879	-0.71804	0.08448	0.00396	0.01078	-0.02911
0729+562	14.0	0.0772	-0.57581	-0.02967	0.0081	0.0192	-0.2094
0729-222	1.5	1.64742	-0.14435	-0.22344	0.00101	-0.00066	0.00066
0729-222	5.5	0.83565	-0.81667	-0.03293	0.00067	0.00107	0.00386
0729-222	9.0	0.53827	-0.79839	0.50193	0.00096	0.0017	0.01916
0729-222	14.0	0.28253	-1.1046	5.04092	0.00227	0.00414	-0.09416
0736-332	1.5	0.55156	0.81836	0.30926	0.00258	-0.00235	-0.00105
0736-332	5.5	0.60964	-1.16834	-0.52773	0.00109	0.00167	0.00584
0736-332	9.0	0.34509	-1.33474	-0.70153	0.00145	0.00323	0.02593
0736-332	14.0	0.17572	-1.5626	-2.25366	0.0033	0.00501	0.07555
0741-063	1.5	2.89733	-0.57363	1.13924	0.00068	8e-05	-0.00324

Table 7 *continued on next page*

Table 7 *(continued)*

Source Name	ν_{ref} [GHz]	S_{ref} [Jy]	α	β	p_0	p_1	p_2
0741-063	5.5	2.44716	-1.07653	-0.23761	0.00058	-0.00048	0.00402
0741-063	9.0	1.39762	-1.22997	-0.24292	0.00086	0.00504	0.03879
0741-063	14.0	0.7411	-1.53762	2.60086	0.0017	0.0064	-0.0721
0749+426	1.5	0.39477	-0.29041	-0.29895	0.01034	0.01976	-0.0341
0749+426	5.5	0.36577	-0.98131	-0.68912	0.01614	0.01144	0.10872
0749+426	9.0	0.22322	-1.13142	-0.14116	0.02894	-0.05751	0.24359
0749+426	14.0	0.13012	-0.99176	0.23934	0.0482	-0.02404	-0.76134
0752+6355	1.5	0.1898	0.93527	-0.70002	0.00448	-0.00779	0.0077
0752+6355	5.5	0.28146	-0.49269	-0.83161	0.00149	0.00119	0.00098
0752+6355	9.0	0.2197	-0.70296	-0.01622	0.00182	0.0033	0.0273
0752+6355	14.0	0.15307	-0.81507	-0.43844	0.0031	0.00407	-0.10015
0808+432	1.5	0.22138	-0.0504	-0.43354	0.00275	-0.00111	0.01482
0808+432	5.5	0.15476	-0.77835	-0.56769	0.0023	0.00227	-0.00666
0808+432	9.0	0.10584	-0.92698	-0.06424	0.00306	0.00575	-0.00741
0808+432	14.0	0.06686	-0.98345	0.83401	0.00637	0.00946	0.0375
0811-179	1.5	0.33356	-0.085	-0.28784	0.00258	-0.0003	0.00773
0811-179	5.5	0.20802	-0.89515	-0.17138	0.00212	-0.00028	0.00625
0811-179	9.0	0.14834	-0.88789	0.06195	0.00281	0.00725	0.08512
0811-179	14.0	0.09347	-1.09483	-0.21508	0.0054	0.00831	-0.09792
0813+613	1.5	0.43856	-0.77728	-0.20933	0.00243	0.00053	3e-05
0813+613	5.5	0.15859	-0.99822	-0.37805	0.00198	0.0018	-0.00107
0813+613	9.0	0.08698	-1.02886	-0.58198	0.00395	-0.00278	0.03118
0813+613	14.0	0.06004	-1.02279	0.08066	0.00492	0.01581	0.24133
0814+201	1.5	0.26238	-0.46322	0.05248	0.00357	-0.00054	0.00318
0814+201	5.5	0.1556	-0.46936	-0.11472	0.01387	0.00618	0.0044
0814+201	9.0	0.11425	-0.45318	-0.0163	0.02734	0.02765	0.03118
0814+201	14.0	0.07927	-0.32254	0.62682	0.03267	0.00671	-0.01886
0819+082	1.5	0.1903	-0.25203	-0.00448	0.00417	0.0011	0.00352
0819+082	5.5	0.12778	-0.66298	-0.16171	0.02512	0.04228	0.04768
0819+082	9.0	0.09534	-0.93885	-0.23578	0.03237	0.01108	-0.11353
0819+082	14.0	0.06331	-0.66742	-0.46624	0.0236	0.06916	-0.07592
0819-032	1.5	0.32694	-0.33127	-0.28171	0.03075	0.01915	-0.02404
0819-032	5.5	0.26251	-0.59532	-0.05063	0.03907	0.00831	0.00056
0819-032	9.0	0.21514	-0.66539	0.06391	0.04115	0.03245	0.0975
0819-032	14.0	0.15676	-0.6669	-0.00553	0.04662	0.03638	-0.21643
0822+394	1.5	1.13778	-0.99782	-0.95864	0.02604	-0.01174	-0.15882
0822+394	5.5	0.2472	-0.8171	-0.40617	0.00174	-0.00498	0.01995
0822+394	9.0	0.14588	-1.33314	-0.17341	0.0027	0.00406	-0.0401
0822+394	14.0	0.07681	-1.46504	-0.03341	0.00523	0.0118	0.18614
0829+187	1.5	0.78338	-0.01736	-0.05096	0.00119	-0.00094	0.00314
0829+187	5.5	0.5667	-0.58255	-0.29062	0.00116	-0.00049	-0.00439
0829+187	9.0	0.37934	-0.71658	-0.12468	0.00133	0.00265	0.06051
0829+187	14.0	0.2251	-0.74718	-1.12631	0.00255	0.00398	-0.12247
0840+424	1.5	1.29007	-0.75414	-0.11288	0.00079	0.00036	0.00186
0840+424	5.5	0.49186	-0.93719	-0.31387	0.00079	0.00126	0.00489
0840+424	9.0	0.27786	-0.99649	-0.23742	0.00173	0.00373	0.0659
0840+424	14.0	0.16747	-1.00879	-0.265	0.00313	0.00101	0.16578

Table 7 *continued on next page*

Table 7 *(continued)*

Source Name	ν_{ref} [GHz]	S_{ref} [Jy]	α	β	p_0	p_1	p_2
0843-259	1.5	1.69862	-0.46311	-0.42139	0.0009	-0.00029	0.00078
0843-259	5.5	0.52995	-1.41121	-0.19235	0.0012	0.00075	0.00918
0843-259	9.0	0.24692	-1.45369	-0.14697	0.00172	0.00488	0.03695
0843-259	14.0	0.10966	-1.57585	-7.03472	0.00437	0.01684	0.1695
0902+468	1.5	0.25181	-0.58592	-0.1368	0.00312	0.00224	0.01969
0902+468	5.5	0.1341	-0.40652	-0.11102	0.00264	-0.00152	0.0065
0902+468	9.0	0.10585	-0.30323	-0.06908	0.00273	0.00242	0.042
0902+468	14.0	0.0941	-0.45611	0.143	0.00505	0.01203	-0.43439
0906+087	1.5	0.17149	1.20568	-0.605	0.00612	-0.00938	0.00374
0906+087	5.5	0.22322	-0.6562	-0.34589	0.00178	0.00013	0.00919
0906+087	9.0	0.14313	-0.88197	-0.21246	0.00306	0.00038	-0.04971
0906+087	14.0	0.09538	-1.06588	-0.56619	0.00438	0.00618	0.09246
0906+196	1.5	0.05473	0.20499	1.34118	0.01591	-0.00898	0.00574
0906+196	5.5	0.12635	-0.33115	-1.17759	0.00367	0.00294	0.01855
0906+196	9.0	0.09799	-0.84832	0.00137	0.00407	0.01199	-0.01458
0906+196	14.0	0.06436	-0.13945	3.95153	0.00615	0.01073	0.01753
0910+151	1.5	0.82488	-0.72044	-0.28049	0.00145	8e-05	-0.00217
0910+151	5.5	0.22079	-1.29028	-0.33841	0.00214	0.0029	0.00289
0910+151	9.0	0.12341	-1.3919	-0.09916	0.00292	0.00231	0.00443
0910+151	14.0	0.0622	-1.6193	-0.47616	0.00674	-0.00268	-0.19427
0930+493	1.5	0.49281	-0.09539	-0.29458	0.02649	0.05438	0.04663
0930+493	5.5	0.35147	-0.63153	-0.28659	0.06215	-0.01164	-0.02866
0930+493	9.0	0.26598	-0.62525	-0.01725	0.05662	-0.0347	0.00044
0930+493	14.0	0.19185	-0.8153	0.02029	0.047	-0.01383	-0.01653
0932+075	1.5	0.48556	0.11112	-0.54122	0.00224	-0.00179	0.00281
0932+075	5.5	0.30084	-0.96814	-0.45171	0.0014	0.00224	0.01335
0932+075	9.0	0.15622	-1.17532	-0.21086	0.00271	0.00188	0.04647
0932+075	14.0	0.07448	-0.87901	-0.62414	0.00525	0.00358	-0.2371
0941-080	1.5	2.59633	-0.59423	-0.3834	0.00074	0.0	0.00022
0941-080	5.5	0.99525	-0.97207	-0.13534	0.00077	-0.00026	0.00932
0941-080	9.0	0.55985	-1.0765	0.44467	0.00095	0.00458	0.04506
0941-080	14.0	0.27126	-1.22496	-0.28657	0.00275	0.00319	-0.11618
0942+277	1.5	0.171	-0.07425	-1.12296	0.00411	-0.00159	0.01922
0942+277	5.5	0.14688	-0.53328	-0.13869	0.00285	-0.00022	0.00208
0942+277	9.0	0.12427	-0.54536	-0.03366	0.00298	-0.0041	0.05268
0942+277	14.0	0.09569	-0.56162	-0.01939	0.00638	0.02162	0.19284
1002+243	1.5	0.17002	-0.13039	1.15816	0.00486	-0.00283	-0.00563
1002+243	5.5	0.13244	-0.76837	-0.2083	0.0034	-3e-05	-0.01388
1002+243	9.0	0.09506	-0.86736	-0.01395	0.00299	0.0056	0.10304
1002+243	14.0	0.05954	-0.95451	-0.44299	0.00732	-0.00822	-0.15321
1003+488	1.5	0.0655	0.80884	-0.7908	0.01294	-0.0503	0.15855
1003+488	5.5	0.11217	-0.33727	-0.67848	0.00312	0.00126	0.01319
1003+488	9.0	0.07853	-0.69359	-0.15962	0.00455	0.00017	0.0817
1003+488	14.0	0.04096	-0.95637	-4.27891	0.00612	0.00572	0.39088
1006-093	1.5	0.32025	-0.44161	-0.39262	0.05943	0.0218	-0.0899
1006-093	5.5	0.16613	-0.65385	-0.17704	0.04665	-0.01715	-0.07283
1006-093	9.0	0.13175	-0.63279	0.10202	0.0385	-0.00314	0.15205

Table 7 *continued on next page*

Table 7 *(continued)*

Source Name	ν_{ref} [GHz]	S_{ref} [Jy]	α	β	p_0	p_1	p_2
1006-093	14.0	0.084	-0.72473	3.65842	0.03601	0.02236	-0.51406
1007+716	1.5	1.57134	-0.99517	-0.44397	0.00089	0.00207	0.00891
1007+716	5.5	0.45901	-1.06334	-0.15324	0.00892	-0.00832	-0.005
1007+716	9.0	0.15466	-1.51718	3.60278	0.02258	0.0441	0.01093
1007+716	14.0	0.10757	1.11933	-39.82526	0.05304	0.02025	-3.71516
1008+423	1.5	0.56057	-0.74323	-0.03164	0.00151	0.00151	0.0023
1008+423	5.5	0.20508	-0.91143	-0.1125	0.00197	0.00452	0.01484
1008+423	9.0	0.11813	-0.97006	-0.07101	0.00358	0.00858	0.12435
1008+423	14.0	0.08085	-1.14896	-3.13751	0.01515	0.03975	-0.60225
1016+443	1.5	0.32138	-1.09563	-0.11033	0.00238	-0.00124	0.01654
1016+443	5.5	0.06033	-1.47259	-0.08253	0.00697	0.01363	8e-05
1016+443	9.0	0.03047	-1.46806	-0.02636	0.01315	0.02038	-0.11043
1016+443	14.0	0.01509	-1.25399	-2.37954	0.03167	0.07211	-0.82574
1021-006	1.5	0.59717	0.57308	-3.05756	0.00189	-0.00439	0.0313
1021-006	5.5	0.4967	-0.67137	-0.93276	0.02377	0.02416	-0.06164
1021-006	9.0	0.34859	-0.85381	0.05104	0.02789	0.007	0.08692
1021-006	14.0	0.22407	-0.88206	-0.01044	0.03682	0.0134	-0.17266
1023+106	1.5	0.12392	0.11548	0.08415	0.00691	-0.00585	0.01968
1023+106	5.5	0.1085	-0.44162	-0.13268	0.00438	-0.00215	-0.03906
1023+106	9.0	0.08166	-0.36123	-0.14517	0.00407	0.00443	0.05323
1023+106	14.0	0.06215	-0.11434	-3.22224	0.00747	-0.00995	-0.14307
1026+4542	1.5	0.10667	-0.58648	1.72888	0.00779	-0.08364	0.30694
1026+4542	5.5	0.07485	-0.62783	-0.31844	0.00567	0.00624	-0.01228
1026+4542	9.0	0.04965	-0.7272	-0.42211	0.00724	0.00088	-0.05285
1026+4542	14.0	0.02971	-1.09037	-2.22407	0.01247	0.00246	0.00536
1028+564	1.5	0.21984	-0.06842	-0.92543	0.00278	-0.00117	0.01783
1028+564	5.5	0.14333	-0.77834	-0.18403	0.00278	0.00412	0.01739
1028+564	9.0	0.09348	-0.90034	0.02733	0.00344	0.00319	0.09073
1028+564	14.0	0.06077	-0.91938	0.21399	0.00567	0.00114	0.21913
1029-222	1.5	0.37881	-0.03731	-0.05905	0.00312	-0.00083	0.00473
1029-222	5.5	0.29711	-0.5273	-0.27435	0.00189	-0.001	-0.0043
1029-222	9.0	0.20428	-0.6262	-0.1014	0.00213	0.00294	-0.00447
1029-222	14.0	0.11228	-0.67316	3.36599	0.00402	0.00296	-0.11589
1032+509	1.5	0.25185	0.23297	-0.46854	0.0029	-0.00212	0.01362
1032+509	5.5	0.22944	-0.48176	-0.45913	0.00176	-0.00029	-0.01563
1032+509	9.0	0.15709	-0.65335	0.23503	0.00227	0.00357	0.04981
1032+509	14.0	0.1127	-0.74367	-0.16303	0.00362	0.00461	-0.13605
1034-058	1.5	0.16252	2.02367	-0.1095	0.00604	-0.03956	0.12228
1034-058	5.5	0.51152	-0.50475	-0.9937	0.00112	-0.00154	0.00861
1034-058	9.0	0.3029	-1.21533	-0.03672	0.00168	0.00486	0.02558
1034-058	14.0	0.15774	-1.50348	-0.55447	0.00348	0.00842	-0.01185
1040+080	1.5	0.38103	-0.23475	-0.31033	0.00262	-0.00048	0.00102
1040+080	5.5	0.16604	-0.99108	-0.53584	0.00365	0.00177	-0.03634
1040+080	9.0	0.10808	-1.10376	-0.09804	0.01202	0.06075	-0.14764
1040+080	14.0	0.0592	-0.93524	0.5989	0.03216	0.18105	-0.56151
1045+019	1.5	0.43683	-0.00124	0.1687	0.00445	0.0014	-0.00716
1045+019	5.5	0.453	-0.1697	-0.20232	0.0072	0.00577	-0.00762

Table 7 *continued on next page*

Table 7 *(continued)*

Source Name	ν_{ref} [GHz]	S_{ref} [Jy]	α	β	p_0	p_1	p_2
1045+019	9.0	0.36238	-0.30304	-0.24953	0.01328	0.11856	0.282
1045+019	14.0	0.32638	-0.26649	-0.14314	0.06767	0.06443	0.20635
1046+835	1.5	0.18058	-0.4413	-0.32501	0.00442	0.00316	0.02338
1046+835	5.5	0.07961	-1.07146	-0.24154	0.0039	9e-05	0.01054
1046+835	9.0	0.03195	-1.53391	3.26524	0.01168	0.03145	0.10522
1046+835	14.0	0.01065	-1.6403	2.27749	0.03165	-0.01433	0.64717
1049+384	1.5	0.54133	-0.8837	-0.1294	0.00111	0.0022	0.00652
1049+384	5.5	0.15819	-1.22562	-0.09197	0.00237	0.00408	0.01922
1049+384	9.0	0.0865	-1.30274	-0.09971	0.00474	0.00788	-0.1406
1049+384	14.0	0.0447	-1.29388	0.78412	0.01408	0.03455	-0.65791
1054+004	1.5	0.82488	-0.6637	-0.00721	0.00154	0.00044	-0.00018
1054+004	5.5	0.27665	-0.91214	-0.36065	0.00239	0.00291	0.01067
1054+004	9.0	0.19332	-0.92673	0.01145	0.0035	0.00284	-0.15648
1054+004	14.0	0.12055	-0.90477	0.76475	0.01302	0.04783	-0.10737
1107+110	1.5	1.2147	-0.8987	-0.22214	0.00093	0.0003	-0.00014
1107+110	5.5	0.32284	-1.39606	-0.91251	0.0014	0.00187	0.0096
1107+110	9.0	0.17587	-1.31264	-0.07918	0.00212	0.00036	0.0185
1107+110	14.0	0.08568	-1.42319	-0.06126	0.00771	0.03437	0.34598
1107+485	1.5	0.44158	0.08811	-5.70138	0.00163	-0.012	0.05742
1107+485	5.5	0.17768	-0.91363	-0.18838	0.00276	0.00213	-0.01724
1107+485	9.0	0.11418	-0.93666	0.01018	0.00294	0.00315	0.04724
1107+485	14.0	0.06745	-1.28467	-0.70426	0.00551	0.00923	0.01963
1125+329	1.5	0.2393	-0.29027	-0.13035	0.00412	-0.00126	0.00287
1125+329	5.5	0.13955	-0.65135	-0.17238	0.00332	0.00311	-0.01087
1125+329	9.0	0.09252	-0.67605	-0.19242	0.00445	0.00327	-0.05356
1125+329	14.0	0.04404	-0.78214	0.08132	0.00767	0.02239	-0.13071
1130+787	1.5	0.18408	-0.69962	-0.19039	0.00469	0.00153	0.00753
1130+787	5.5	0.06905	-1.03424	-0.12396	0.00589	0.00412	0.08065
1130+787	9.0	0.03453	-1.26992	3.46833	0.01434	0.00427	0.19681
1130+787	14.0	0.01543	-1.50514	3.54236	0.05128	0.15344	-0.57582
1132-000	1.5	1.14934	-0.81546	-0.05238	0.00127	0.00024	-0.0009
1132-000	5.5	0.36373	-1.10488	-0.06412	0.00184	0.00182	0.0019
1132-000	9.0	0.19034	-1.11609	-0.1166	0.00336	0.00561	-0.00235
1132-000	14.0	0.11034	-1.55111	-3.77864	0.0072	0.02838	0.12626
J1135+3624	1.5	0.03976	-0.66269	3.71086	0.02477	-0.04278	0.07897
J1135+3624	5.5	0.04726	-0.7045	-0.65114	0.00775	0.0042	0.01464
J1135+3624	9.0	0.03049	-1.18203	-0.31716	0.01142	0.00557	-0.03335
J1135+3624	14.0	0.01527	-0.96226	3.53205	0.02036	-0.00188	0.80861
1136+383	1.5	0.42207	-0.79929	-0.35517	0.00206	0.00135	0.00327
1136+383	5.5	0.14773	-0.94478	-0.14393	0.00363	0.00864	0.03165
1136+383	9.0	0.08297	-0.96204	-0.24489	0.00744	0.00872	-0.08906
1136+383	14.0	0.04588	-0.99424	2.62169	0.04111	0.16617	-1.00263
1139+500	1.5	0.17841	0.83661	-3.16447	0.00879	-0.0302	0.13693
1139+500	5.5	0.15928	-0.43128	-0.09187	0.01183	0.00789	-0.07635
1139+500	9.0	0.12828	-0.52892	-0.0245	0.01391	0.00392	0.20067
1139+500	14.0	0.09218	-0.66354	0.15772	0.01107	-0.02206	-0.30914
1140+188	1.5	0.29947	0.37986	-0.36955	0.00344	-0.00407	0.00877

Table 7 *continued on next page*

Table 7 *(continued)*

Source Name	ν_{ref} [GHz]	S_{ref} [Jy]	α	β	p_0	p_1	p_2
1140+188	5.5	0.33969	-0.46018	-0.45569	0.00143	0.00048	0.00649
1140+188	9.0	0.22875	-0.74746	0.40523	0.00196	0.0052	0.0423
1140+188	14.0	0.09683	-0.73385	4.57742	0.00412	0.00837	-0.04454
1159+395	1.5	0.55271	-0.67204	-0.20266	0.00141	1e-05	0.0059
1159+395	5.5	0.20877	-0.91352	-0.08966	0.00198	0.00375	0.02093
1159+395	9.0	0.12109	-0.95474	0.03695	0.00572	0.00445	-0.02013
1159+395	14.0	0.07559	-0.85868	-0.07148	0.00826	-0.00215	0.23647
1200+468	1.5	0.39508	-0.58169	-0.21835	0.00152	0.00154	0.01038
1200+468	5.5	0.16164	-0.74826	0.04007	0.0035	0.00738	-0.02313
1200+468	9.0	0.11482	-0.74141	0.01951	0.00496	0.00791	-0.00258
1200+468	14.0	0.07767	-0.63465	-0.29749	0.0058	0.00187	0.77057
1203+208	1.5	0.07132	-0.59847	-0.10301	0.01242	0.00078	0.04281
1203+208	5.5	0.05318	0.16631	0.02053	0.00805	0.0022	-0.08623
1203+208	9.0	0.05217	-0.10868	-0.30479	0.00701	-0.00306	0.06775
1203+208	14.0	0.02817	-0.64409	-0.86643	0.01009	0.00495	0.12304
1205+011	1.5	0.12556	0.46076	0.57672	0.00483	-0.01179	0.039
1205+011	5.5	0.19406	-0.74089	-0.60585	0.00191	0.00164	0.01793
1205+011	9.0	0.12812	-0.90179	-0.04459	0.00313	-0.00011	0.02318
1205+011	14.0	0.07698	-0.96775	-4.85204	0.00539	0.01571	-0.22128
1208+646	1.5	0.07497	1.77586	-7.10255	0.0409	-0.37842	0.96844
1208+646	5.5	0.1201	-0.23923	-0.84624	0.00312	8e-05	0.01819
1208+646	9.0	0.08064	-1.0445	-0.1429	0.00441	0.00437	0.14882
1208+646	14.0	0.04214	-1.59764	-0.64523	0.00815	0.01914	0.20707
1209-191	1.5	0.45135	-0.09503	0.14639	0.00211	-0.0042	0.01881
1209-191	5.5	0.32618	-0.5693	-0.48032	0.00135	0.00131	-0.00264
1209-191	9.0	0.21193	-0.78028	-0.04526	0.00198	0.00043	-0.03289
1209-191	14.0	0.11245	-0.92382	0.63332	0.00298	0.01	0.08763
1212+177	1.5	0.9031	-0.72111	-0.181	0.00116	0.0002	0.00108
1212+177	5.5	0.32972	-0.92677	-0.37972	0.0022	0.0088	0.02651
1212+177	9.0	0.21535	-0.92823	0.01768	0.00374	-0.00611	0.03946
1212+177	14.0	0.13523	-0.98269	0.42683	0.0047	0.01782	0.21953
1217+295	1.5	0.3559	-0.37135	-0.03359	0.0026	-0.00289	0.01009
1217+295	5.5	0.1909	-0.58912	-0.32312	0.00223	0.00608	0.03184
1217+295	9.0	0.13237	-0.67476	-0.0972	0.00484	0.00477	-0.09503
1217+295	14.0	0.06435	-0.69841	0.3868	0.00867	0.00948	-0.55152
1223+395	1.5	0.35887	-0.26082	-0.19854	0.00284	0.0004	0.00945
1223+395	5.5	0.27074	-0.39118	-0.05731	0.0136	0.0281	-0.0208
1223+395	9.0	0.22682	-0.44013	-0.04835	0.02497	0.00174	-0.09417
1223+395	14.0	0.16852	-0.33537	-2.6518	0.0268	-0.00122	-0.05767
1225+36	1.5	1.78985	-0.3602	-0.94826	0.00056	0.00012	0.00119
1225+36	5.5	0.59112	-1.38568	-0.08231	0.0008	5e-05	-0.00029
1225+36	9.0	0.28913	-1.49526	-0.07983	0.00139	0.00273	0.05891
1225+36	14.0	0.13454	-1.67485	-0.25801	0.00358	0.01463	0.08337
1225+442	1.5	0.35024	-0.95112	-0.13061	0.00241	0.0027	0.00071
1225+442	5.5	0.09367	-1.16018	-0.13454	0.00491	0.00786	0.01593
1225+442	9.0	0.04793	-1.19528	0.24239	0.00829	0.02064	0.28455
1225+442	14.0	0.01975	-1.15	2.25463	0.01875	0.03931	-0.5495

Table 7 *continued on next page*

Table 7 *(continued)*

Source Name	ν_{ref} [GHz]	S_{ref} [Jy]	α	β	p_0	p_1	p_2
1238+243	1.5	0.48956	-0.43588	-0.14011	0.00176	-0.001	0.00381
1238+243	5.5	0.26451	-0.58553	-0.51936	0.00273	0.00438	-0.01654
1238+243	9.0	0.19974	-0.63071	0.0397	0.00448	0.0052	-0.04771
1238+243	14.0	0.14332	-0.71724	0.07291	0.00533	-0.0036	-0.07899
1239+552	1.5	0.27559	-0.11788	0.46137	0.00231	-0.0024	0.01876
1239+552	5.5	0.12932	-1.02926	-1.1733	0.00304	0.00221	-0.00616
1239+552	9.0	0.07834	-1.2208	-0.6523	0.00476	0.00306	-0.01342
1239+552	14.0	0.04302	-1.15143	0.91724	0.00894	-0.0126	-0.11859
1239+606	1.5	0.41015	0.01288	-0.65612	0.00609	0.01089	0.02414
1239+606	5.5	0.18629	-0.89788	-0.23106	0.00428	0.00245	0.0018
1239+606	9.0	0.12963	-0.68336	-0.03047	0.00708	-0.00666	-0.12972
1239+606	14.0	0.09094	-0.65576	0.38041	0.00441	0.00316	0.41205
1245+261	1.5	0.20039	-0.48363	-0.18323	0.00428	-0.00045	0.01388
1245+261	5.5	0.09969	-0.66766	-0.44442	0.00437	-0.00083	-0.01118
1245+261	9.0	0.06478	-0.78564	-0.21198	0.00577	0.0167	0.22286
1245+261	14.0	0.04027	-0.80542	-0.00904	0.0092	0.00872	0.25213
1248+213	1.5	0.13938	0.10357	-0.35526	0.00503	-0.00801	0.03054
1248+213	5.5	0.10744	-0.7895	-0.54795	0.00333	-7e-05	0.02969
1248+213	9.0	0.07023	-0.96745	-0.14741	0.00521	0.00725	-0.04164
1248+213	14.0	0.04326	-1.16753	-1.87365	0.00824	0.01898	0.40321
1254+571	1.5	0.25872	0.0038	0.73595	0.00231	-6e-05	0.01672
1254+571	5.5	0.66596	0.33924	-0.81462	0.00068	-0.00172	0.00673
1254+571	9.0	0.63337	-0.23759	-0.77479	0.00099	0.003	0.0072
1254+571	14.0	0.55237	-0.40394	-0.37575	0.00153	0.00176	-0.09452
1256+546	1.5	0.6039	-0.62842	-0.22877	0.00109	0.00108	0.00509
1256+546	5.5	0.22178	-1.00579	-0.33622	0.00174	0.00287	0.00302
1256+546	9.0	0.12337	-1.09352	-0.02572	0.00303	0.0064	-0.00125
1256+546	14.0	0.06982	-1.16649	0.08376	0.00494	0.00809	0.05959
1305+770	1.5	0.66421	-0.74734	-0.2873	0.0014	0.00183	0.01776
1305+770	5.5	0.23846	-1.0199	-0.20342	0.00207	0.00341	0.00271
1305+770	9.0	0.09721	-1.58728	-0.87626	0.00583	0.02006	0.17974
1305+770	14.0	0.03736	-0.79604	-6.86624	0.01271	0.03437	0.2379
1307+343	1.5	0.37739	-0.56007	-0.30807	0.00249	0.00076	0.0151
1307+343	5.5	0.13476	-1.01051	0.0122	0.01092	-0.00292	-0.00786
1307+343	9.0	0.07485	-1.01176	-0.07862	0.00929	-0.01766	-0.19196
1307+343	14.0	0.03069	-1.16388	1.21136	0.01662	0.02336	0.407
1308+145	1.5	0.7002	-0.18847	-0.68433	0.0016	-0.00062	0.00567
1308+145	5.5	0.33649	-0.84204	-0.48923	0.01421	0.00148	0.01055
1308+145	9.0	0.19609	-1.00808	-0.3161	0.0363	-0.04687	0.34926
1308+145	14.0	0.08134	-1.08571	-0.5731	0.06315	0.02166	-0.13415
1310+560	1.5	0.55897	-0.50755	-0.2293	0.00125	0.0013	0.00456
1310+560	5.5	0.22005	-0.86957	-0.29597	0.00678	0.03378	0.02571
1310+560	9.0	0.14482	-0.92501	0.11699	0.02594	0.02022	0.36309
1310+560	14.0	0.08525	-1.0704	-0.97613	0.05059	-0.1828	-0.40743
1311+552	1.5	1.25545	-0.63799	-0.2166	0.00085	-0.00021	0.00174
1311+552	5.5	0.45132	-1.0109	-0.28905	0.00099	-0.00048	0.00716
1311+552	9.0	0.24406	-1.08194	0.14014	0.0018	0.00448	0.00697

Table 7 *continued on next page*

Table 7 *(continued)*

Source Name	ν_{ref} [GHz]	S_{ref} [Jy]	α	β	p_0	p_1	p_2
1311+552	14.0	0.1505	-1.01492	0.00918	0.0035	0.00338	-0.02777
1311+678	1.5	1.58653	-0.78738	0.0123	0.00076	0.00047	0.00193
1311+678	5.5	0.7314	-0.91169	0.21703	0.00104	0.00172	0.0049
1311+678	9.0	0.3077	-1.67017	0.54761	0.0027	0.00943	-0.00608
1311+678	14.0	0.12682	-1.58054	0.96296	0.0045	0.0118	0.1353
1315+415	1.5	0.25607	0.1503	-0.49044	0.00285	-0.00278	0.01301
1315+415	5.5	0.20698	-0.52881	-0.21361	0.00191	-0.00097	0.01032
1315+415	9.0	0.14095	-0.61885	0.17991	0.00277	0.00112	-0.02654
1315+415	14.0	0.11269	-0.69504	0.02636	0.00376	0.00744	-0.21726
1317+389	1.5	0.25699	-0.4434	-0.20698	0.00291	0.00152	0.00947
1317+389	5.5	0.12699	-0.74261	-0.20256	0.00493	0.01109	0.01172
1317+389	9.0	0.07887	-0.81454	1.13064	0.02261	0.04252	0.13419
1317+389	14.0	0.0476	-0.82736	-2.20531	0.0347	-0.0034	-0.56687
1319+270	1.5	0.76602	-0.813	-0.07072	0.0027	0.00136	-0.01247
1319+270	5.5	0.32651	-1.09309	-1.005	0.025	-0.02685	-0.03742
1319+270	9.0	0.21843	-0.93178	0.11139	0.0101	-0.00578	0.00492
1319+270	14.0	0.13785	-0.94872	-0.42071	0.02324	-0.02135	-0.12076
1321+410	1.5	0.28086	0.86161	-0.79271	0.00272	-0.00534	0.01244
1321+410	5.5	0.32268	-0.98701	-0.56163	0.00146	0.00086	-0.0073
1321+410	9.0	0.19285	-1.15424	-0.01408	0.00184	0.00354	0.07262
1321+410	14.0	0.10355	-1.28962	0.08115	0.00409	0.00226	-0.04658
1322+214	1.5	0.21795	-0.30984	-0.38111	0.00435	-0.00133	0.00518
1322+214	5.5	0.11382	-0.7046	-0.48039	0.00256	0.00337	0.02219
1322+214	9.0	0.07208	-0.82634	-0.7168	0.00423	0.0004	0.00236
1322+214	14.0	0.0445	-0.85239	1.65462	0.00652	-0.01073	0.37527
1322+850	1.5	0.50436	-0.41311	-0.18951	0.00241	0.00506	0.02078
1322+850	5.5	0.29497	-0.5297	-0.08334	0.02309	0.00911	-0.06742
1322+850	9.0	0.1704	-0.8679	1.27288	0.03138	0.0067	0.08913
1322+850	14.0	0.09764	-1.47251	-1.21931	0.03585	0.03919	-0.29693
1337-033	1.5	0.82214	-0.47854	-0.50824	0.00098	-0.00059	0.0085
1337-033	5.5	0.24334	-1.36582	-0.47968	0.00395	0.0116	0.01636
1337-033	9.0	0.10438	-1.59347	0.35614	0.00718	-0.00285	-0.01164
1337-033	14.0	0.03403	-1.76941	-1.13856	0.01338	0.0012	-0.33567
1341+5415	1.5	0.10006	-0.87996	-0.06078	0.00725	0.00732	0.02736
1341+5415	5.5	0.02553	-1.39438	-0.60884	0.01913	0.04912	0.16263
1341+5415	9.0	0.01542	-1.23238	-3.42895	0.04302	0.04136	-0.23139
1341-174	1.5	0.12045	-0.38458	0.8279	0.01208	-0.00542	-0.02616
1341-174	5.5	0.08785	-0.95306	-0.4472	0.00508	0.00402	-0.03176
1341-174	9.0	0.05502	-1.00299	0.08584	0.00709	0.00462	-0.08761
1341-174	14.0	0.03282	-1.13329	1.27149	0.01361	0.04374	0.23907
1347-218	1.5	0.7075	-0.48024	0.53611	0.00163	-0.00125	0.00116
1347-218	5.5	0.41792	-0.65795	-2.68156	0.00133	0.00255	-0.00233
1347-218	9.0	0.26504	-0.87906	0.16564	0.00135	9e-05	0.04057
1347-218	14.0	0.15992	-1.06603	-1.94325	0.00255	0.0057	0.09671
1355+441	1.5	0.59704	0.15718	-0.437	0.00127	-0.00018	0.0038
1355+441	5.5	0.40184	-0.79166	-0.20433	0.00135	-0.00057	0.00579
1355+441	9.0	0.26489	-0.88306	-0.10519	0.00164	0.00087	0.01564

Table 7 *continued on next page*

Table 7 *(continued)*

Source Name	ν_{ref} [GHz]	S_{ref} [Jy]	α	β	p_0	p_1	p_2
1355+441	14.0	0.14793	-1.18123	9.00077	0.00341	-0.00228	0.00971
1356+478	1.5	0.61053	0.19617	-0.7636	0.00124	0.0003	0.00268
1356+478	5.5	0.45031	-0.72423	-0.38909	0.00104	-0.00037	0.01064
1356+478	9.0	0.28817	-0.89766	-0.25744	0.00163	0.00261	0.01574
1356+478	14.0	0.13387	-0.83715	-0.08517	0.00233	0.00496	0.07424
1402-012	1.5	0.5377	0.14896	-0.29636	0.02628	0.00983	-0.00047
1402-012	5.5	0.42924	-0.45813	-0.2966	0.04701	-0.02341	-0.04099
1402-012	9.0	0.29096	-0.66203	1.34628	0.0533	-0.00292	-0.06402
1402-012	14.0	0.16173	-0.47768	-0.69918	0.05066	-0.01809	0.19347
1406-230	1.5	0.60266	-0.36187	-0.30605	0.0021	-0.00291	0.00408
1406-230	5.5	0.32133	-0.64797	-0.4319	0.00138	0.00106	0.00067
1406-230	9.0	0.20379	-0.70979	-0.37894	0.00208	0.00404	0.05042
1406-230	14.0	0.12957	-0.95384	5.87306	0.00299	0.00252	0.04663
1417-192	5.5	0.11266	-0.1876	0.89325	0.04242	0.00634	-0.31173
1417-192	9.0	0.1107	-0.06437	0.11315	0.03463	0.02004	-0.40838
1417-192	14.0	0.09405	-0.11387	-0.2648	0.02642	-0.00419	0.29971
1421+754	1.5	0.31647	-0.68446	-0.34168	0.00306	0.00075	0.00797
1421+754	5.5	0.08729	-1.22597	-0.15483	0.00484	0.00826	0.0459
1421+754	9.0	0.036	-1.75961	0.99296	0.01417	0.04222	0.09021
1421+754	14.0	0.01293	-1.89909	-8.36061	0.03669	0.12884	0.55014
1432+428	1.5	0.82309	-0.58583	-0.31572	0.00098	1e-05	0.00275
1432+428	5.5	0.30504	-0.98359	-0.1998	0.00171	-0.00288	-0.00617
1432+428	9.0	0.17112	-1.07021	-0.08492	0.00252	0.00312	-0.05708
1432+428	14.0	0.08792	-0.98604	-0.13058	0.0036	0.00483	0.08275
1436+763	1.5	1.1757	-0.62824	-0.13633	0.00115	0.00093	0.01066
1436+763	5.5	0.55407	-0.76422	-0.14972	0.00096	0.00191	0.00134
1436+763	9.0	0.24876	-1.03909	2.7757	0.00222	0.00833	0.07111
1436+763	14.0	0.11428	-0.78389	-0.55063	0.0065	0.01883	-0.60222
1439+613	1.5	0.23343	-1.24286	-1.26589	0.00378	-0.00026	0.0108
1439+613	5.5	0.11148	-0.79132	-0.45176	0.00449	0.00067	-0.00793
1439+613	9.0	0.07806	-0.80224	0.06889	0.00816	0.0168	-0.06945
1439+613	14.0	0.05066	-0.91629	-0.77927	0.01238	0.0138	0.32848
1440+309	1.5	0.42063	-0.50022	-0.3208	0.00158	-0.0012	0.0139
1440+309	5.5	0.18613	-0.9602	-0.59501	0.00252	0.00241	0.00194
1440+309	9.0	0.11383	-1.1372	-0.18986	0.00261	0.00114	0.1567
1440+309	14.0	0.06137	-1.43989	-0.85534	0.00741	0.01869	-0.42926
1448-232	1.5	0.37726	-0.54584	-1.08648	0.00372	-0.00405	0.01824
1448-232	5.5	0.18733	-0.75592	-0.46761	0.00448	0.00259	-0.02745
1448-232	9.0	0.13237	-0.82397	0.25862	0.005	0.02234	0.11625
1448-232	14.0	0.07851	-1.55152	7.59714	0.02787	0.03981	-0.0206
1449+139	1.5	0.68677	-0.32169	-0.36365	0.00148	-0.00214	0.00586
1449+139	5.5	0.31723	-0.78662	-0.45703	0.00144	0.00101	-0.01471
1449+139	9.0	0.19054	-0.88233	0.00268	0.00238	-0.00367	0.04221
1449+139	14.0	0.12462	-0.9687	0.11773	0.00389	-0.01375	-0.13369
1503-091	1.5	1.20876	-0.70861	-0.46074	0.00111	-0.00062	0.00086
1503-091	5.5	0.35896	-1.09778	-0.39848	0.0223	0.01903	-0.28872
1503-091	9.0	0.17844	-1.29741	-0.30662	0.01087	0.05274	-0.09042

Table 7 *continued on next page*

Table 7 *(continued)*

Source Name	ν_{ref} [GHz]	S_{ref} [Jy]	α	β	p_0	p_1	p_2
1503-091	14.0	0.08178	-0.86803	-1.4348	0.02736	0.00807	-0.16961
1506+591	1.5	0.42831	-0.36291	-0.02369	0.00155	0.00064	0.0044
1506+591	5.5	0.25453	-0.61249	-0.12675	0.00729	0.02548	-0.01445
1506+591	9.0	0.19345	-0.60558	0.00174	0.02147	0.03334	-0.05028
1506+591	14.0	0.13065	-0.92916	-1.83346	0.03301	0.03161	0.0242
1511+238	1.5	1.69061	-0.58614	-0.58345	0.00067	-0.00107	0.00672
1511+238	5.5	0.70885	-0.74532	-0.42543	0.0008	0.00124	0.00484
1511+238	9.0	0.45026	-0.79535	-0.25688	0.00118	0.00086	0.01022
1511+238	14.0	0.22781	-0.97881	-3.23761	0.00276	0.00818	-0.06299
1540+820	1.5	0.39797	-0.47501	-0.43253	0.00154	0.00219	0.03101
1540+820	5.5	0.16765	-0.80405	-0.03088	0.00253	0.0058	0.04225
1540+820	9.0	0.09483	-1.15716	1.74135	0.00484	0.01244	0.04153
1540+820	14.0	0.04458	-1.63322	-5.04947	0.00951	0.03682	0.34808
1540-077	1.5	1.57779	-0.3756	-0.04422	0.00114	-0.00206	0.00429
1540-077	5.5	0.91444	-0.65004	0.49852	0.0007	0.00036	-0.00226
1540-077	9.0	0.64767	-0.66594	-0.0259	0.00103	0.00198	0.00151
1540-077	14.0	0.42693	-0.80093	0.06082	0.00156	0.00237	0.08037
1552-249	1.5	0.17277	0.19637	-1.02809	0.00778	-0.01185	0.08102
1552-249	5.5	0.15878	-1.07815	-0.70751	0.00302	-0.00115	0.01787
1552-249	9.0	0.07712	-1.41059	0.17915	0.0063	0.00666	-0.10067
1552-249	14.0	0.02664	-1.464	-1.66726	0.01538	0.0673	-0.05468
1557+165	1.5	0.15875	-0.15764	0.15557	0.00946	-0.01559	0.01631
1557+165	5.5	0.13611	-0.79196	-0.48062	0.00302	0.00105	-0.01181
1557+165	9.0	0.09094	-0.91165	-0.01665	0.00387	0.00536	0.0287
1557+165	14.0	0.05542	-1.10376	-1.3969	0.00699	0.01883	-0.139
1558+595	1.5	0.14211	0.07608	-0.22487	0.00511	0.00083	0.02482
1558+595	5.5	0.1168	-0.43716	-0.2033	0.00378	0.00185	0.00772
1558+595	9.0	0.0863	-0.45467	-0.2695	0.00505	-0.00272	-0.08433
1558+595	14.0	0.05628	-0.71633	0.30747	0.00715	-0.00314	-0.15515
1600+244	1.5	0.26821	-0.22234	-0.31797	0.00364	-0.00351	0.02083
1600+244	5.5	0.16197	-0.62394	-0.52861	0.00737	-0.00368	0.02222
1600+244	9.0	0.10703	-0.74096	-0.27669	0.014	0.04368	0.01259
1600+244	14.0	0.07242	-0.80521	0.72572	0.02412	0.01305	0.23336
1601+528	1.5	0.53152	-0.82037	-0.17487	0.00162	0.00047	0.00863
1601+528	5.5	0.14805	-1.17173	-0.45656	0.00372	0.00899	0.00147
1601+528	9.0	0.0973	-0.92832	-0.11738	0.00518	0.00535	-0.08241
1601+528	14.0	0.0542	-1.98434	-2.97081	0.00837	-0.00326	0.33191
1601-222	1.5	0.2023	0.07897	2.70068	0.00826	-0.0044	-0.01075
1601-222	5.5	0.31539	-0.53132	-0.1805	0.00261	-0.00123	-0.00295
1601-222	9.0	0.20933	-1.01011	0.14375	0.00229	0.00631	0.06082
1601-222	14.0	0.12434	-1.20151	-0.92404	0.00372	-0.00106	-0.02767
1603+6059	1.5	0.42016	-0.76583	-0.17128	0.00175	0.00146	0.00897
1603+6059	5.5	0.13929	-1.20658	-0.19642	0.00303	0.00597	0.001
1603+6059	9.0	0.07997	-1.18219	-0.37165	0.00498	0.01306	0.10144
1603+6059	14.0	0.04159	-1.3101	1.85888	0.01105	0.009	-0.4186
1604+554	1.5	0.30141	-0.53895	-0.18372	0.00285	-0.00116	0.01627
1604+554	5.5	0.13145	-0.91246	-0.57121	0.00308	0.00339	0.00601

Table 7 *continued on next page*

Table 7 *(continued)*

Source Name	ν_{ref} [GHz]	S_{ref} [Jy]	α	β	p_0	p_1	p_2
1604+554	9.0	0.0753	-0.96269	-0.36216	0.0058	0.01344	0.06704
1604+554	14.0	0.04846	-1.11098	1.55426	0.00932	0.01028	0.08418
1607+26	1.5	4.86397	-0.54641	-0.46345	0.0004	-0.00029	0.00226
1607+26	5.5	1.49979	-1.15886	-0.30509	0.0008	-0.0001	-0.00411
1607+26	9.0	0.8058	-1.27626	-0.07699	0.00081	0.00309	0.03015
1607+26	14.0	0.41172	-1.28206	0.37103	0.0019	0.00198	-0.14705
1614+269	1.5	0.60566	0.36391	1.49167	0.00115	-0.00198	0.00808
1614+269	5.5	0.5144	-0.85986	-0.51019	0.02171	0.08385	-0.07097
1614+269	9.0	0.33023	-0.91492	0.14162	0.06592	0.04901	-0.11091
1614+269	14.0	0.18652	-1.16954	0.37662	0.07531	0.02105	-0.09359
1630+268	1.5	0.26146	-0.5256	-0.76986	0.00367	-0.0003	0.00734
1630+268	5.5	0.12498	-0.34145	0.00411	0.00301	0.00403	0.00383
1630+268	9.0	0.10473	-0.12416	-0.39923	0.00388	0.00118	-0.11172
1630+268	14.0	0.10148	-0.19828	0.28186	0.00439	-0.00213	0.05415
1630+358	1.5	0.52311	-0.35986	-0.47968	0.00168	-0.00155	0.00913
1630+358	5.5	0.24423	-0.75443	-0.18064	0.00148	0.00131	0.00494
1630+358	9.0	0.15215	-0.92598	-0.33133	0.00337	0.00565	-0.01232
1630+358	14.0	0.07788	-1.18102	-0.07332	0.00593	0.00707	-0.25684
1642+670	1.5	0.09369	-0.26643	-0.76376	0.01026	0.0055	0.05073
1642+670	5.5	0.05243	-0.73647	-0.66633	0.00656	0.00892	0.01919
1642+670	9.0	0.02332	-1.24076	0.90211	0.01866	0.03449	0.21284
1642+670	14.0	0.00923	-0.29803	-0.68221	0.048	0.04668	-1.47003
1648+417	1.5	0.13333	-0.37984	0.10577	0.07909	-0.01089	0.04824
1648+417	5.5	0.10708	-0.59295	-0.23089	0.05287	-0.0635	-0.22813
1648+417	9.0	0.08882	-0.44336	-0.03744	0.04411	0.03362	-0.33577
1648+417	14.0	0.07155	-0.1713	0.234	0.03213	-0.05439	0.33061
1652+351	1.5	0.26165	-0.14687	-0.65785	0.0027	-0.00415	0.02232
1652+351	5.5	0.12495	-0.94623	-0.67105	0.0034	0.00061	-0.01296
1652+351	9.0	0.08203	-1.02333	-0.79768	0.00468	0.01545	0.14328
1652+351	14.0	0.04785	-1.15896	0.57064	0.00935	-0.0019	-0.02108
1654+866	1.5	0.71407	-0.97781	-0.31794	0.00066	0.00399	0.03612
1654+866	5.5	0.22187	-1.14668	-0.09946	0.00292	0.00962	0.02633
1654+866	9.0	0.09705	-1.33218	0.10674	0.00725	0.00737	0.06244
1654+866	14.0	0.03454	-1.8435	-1.7242	0.0121	0.02002	0.18364
1658+385	1.5	0.39811	-0.59333	-0.18752	0.00204	-0.00017	0.00592
1658+385	5.5	0.14241	-1.15397	-0.58988	0.00248	0.00303	-0.00097
1658+385	9.0	0.06826	-1.49082	-0.20051	0.00743	0.01798	-0.01733
1658+385	14.0	0.03159	-1.68293	1.49001	0.01333	0.01693	-0.20191
1729+382	1.5	0.45046	-0.52611	-0.40595	0.00186	-0.0006	0.00747
1729+382	5.5	0.18092	-1.06705	-0.21397	0.00545	0.02539	0.02012
1729+382	9.0	0.11904	-0.93701	-0.18713	0.02615	0.00678	-0.20066
1729+382	14.0	0.06995	-1.23277	-0.05931	0.01217	0.01849	-0.10551
1732-059	1.5	0.58626	-0.30157	-0.45641	0.00197	-0.00271	0.00485
1732-059	5.5	0.3038	-0.93189	-0.77499	0.00249	-0.00143	-0.01751
1732-059	9.0	0.16251	-1.08904	0.46114	0.00259	0.00681	0.0095
1732-059	14.0	0.08658	-1.62717	-1.57981	0.00557	0.0079	-0.20332
1734+508	1.5	0.44927	0.3099	-0.46075	0.00204	-0.00244	0.00388

Table 7 *continued on next page*

Table 7 *(continued)*

Source Name	ν_{ref} [GHz]	S_{ref} [Jy]	α	β	p_0	p_1	p_2
1734+508	5.5	0.83484	0.17075	-0.63086	0.00089	0.00026	-0.00155
1734+508	9.0	0.80886	-0.13582	-0.19727	0.0012	0.00043	-0.00396
1734+508	14.0	0.48381	-0.56122	-5.41429	0.0021	0.00404	-0.01027
1745+670	1.5	0.45687	-0.19281	1.53182	0.00239	-0.00013	0.01153
1745+670	5.5	0.2589	-0.94824	-0.35245	0.0023	0.00615	0.00036
1745+670	9.0	0.12299	-1.52885	0.22658	0.00968	0.08928	0.19858
1745+670	14.0	0.04559	-1.32397	-8.21556	0.01981	0.07346	0.39887
1751+050	1.5	0.35529	-0.24048	0.00385	0.0016	-0.00104	0.00649
1751+050	5.5	0.36299	-0.80794	-0.49125	0.00218	-0.00121	-0.02604
1751+050	9.0	0.23986	-0.91186	-0.25504	0.00127	0.00243	0.06847
1751+050	14.0	0.12879	-1.47633	-1.168	0.00436	-0.00777	-0.26695
1751+278	1.5	0.56682	-0.3535	-0.4437	0.00143	-0.00237	0.0143
1751+278	5.5	0.21315	-1.14808	-0.44665	0.0026	0.00099	-0.03532
1751+278	9.0	0.10597	-1.28451	-0.93039	0.00355	0.00196	-0.03126
1751+278	14.0	0.02559	-1.92474	-3.7843	0.01036	0.01816	-0.0587
1755+626	1.5	0.24217	-0.37016	0.00693	0.00393	0.00025	0.01039
1755+626	5.5	0.15416	-0.48062	-0.3393	0.00627	0.00455	0.05217
1755+626	9.0	0.11223	-0.41112	0.19842	0.02012	0.07119	0.08999
1755+626	14.0	0.03794	-0.53241	-8.3047	0.05048	0.02046	0.56217
1814+349	1.5	0.63788	-0.58342	-0.17878	0.00145	-0.00089	0.00766
1814+349	5.5	0.30787	-0.69619	-0.38633	0.00121	-0.00028	0.00066
1814+349	9.0	0.19847	-0.68171	0.05648	0.00239	0.00083	0.04415
1814+349	14.0	0.0979	-0.99019	-2.66573	0.00511	0.00637	-0.23025
1815+614	1.5	0.74487	-0.398	-0.20948	0.00143	-4e-05	0.00508
1815+614	5.5	0.45172	-0.6762	-0.30312	0.0012	0.00076	0.00919
1815+614	9.0	0.3304	-0.74935	-0.06142	0.00169	0.00671	0.01837
1815+614	14.0	0.22024	-0.9633	1.15453	0.00424	-0.00934	0.08212
1816-029	1.5	1.12642	-0.13368	0.28095	0.00112	-0.00046	-9e-05
1816-029	5.5	0.97195	-0.72234	-0.48174	0.00096	0.00278	0.00926
1816-029	9.0	0.63006	-0.85111	-0.05445	0.00141	0.00184	0.00948
1816-029	14.0	0.464	-0.13668	0.39503	0.00453	0.00905	-0.40912
1824+2706	1.5	0.3364	-0.42323	-0.8831	0.00264	-3e-05	0.01087
1824+2706	5.5	0.09121	-1.23943	-0.40992	0.00551	0.01489	-0.00664
1824+2706	9.0	0.04184	-1.51395	-0.1064	0.0087	0.00479	0.04527
1824+2706	14.0	0.00705	-1.00966	-0.65118	0.03901	0.13288	-2.02247
1826+796	1.5	0.34197	0.72972	-0.07238	0.003	-0.00358	0.01321
1826+796	5.5	0.62651	-0.2371	-0.4525	0.00077	0.00028	0.00678
1826+796	9.0	0.36998	-0.87729	1.08799	0.00207	0.00489	-0.05296
1826+796	14.0	0.17794	-1.54499	-5.54199	0.00282	0.01077	0.01109
1843+356	1.5	0.8236	0.50045	-0.83036	0.00101	-0.00257	0.01441
1843+356	5.5	0.73513	-0.62904	-0.49389	0.00086	0.00171	0.01008
1843+356	9.0	0.38985	-1.04333	2.32106	0.00146	0.00073	-0.00284
1843+356	14.0	0.28377	-1.33173	-1.75608	0.00304	0.00381	-0.10416
1853+376	1.5	0.2018	-0.11265	1.73446	0.00495	-0.00345	-0.00112
1853+376	5.5	0.30471	-0.75716	-0.7317	0.00139	0.00114	-0.00181
1853+376	9.0	0.17504	-0.86587	-0.09326	0.00313	0.00103	-0.01237
1853+376	14.0	0.11899	-0.91928	-0.36912	0.00484	0.00282	0.0392

Table 7 *continued on next page*

Table 7 *(continued)*

Source Name	ν_{ref} [GHz]	S_{ref} [Jy]	α	β	p_0	p_1	p_2
1909+268	1.5	0.72429	-0.19026	-1.16409	0.00354	0.00181	-0.00131
1909+268	5.5	0.43618	-0.38305	-0.06753	0.02308	0.03526	0.0042
1909+268	9.0	0.35041	-0.43864	-0.33889	0.02849	-0.02573	-0.02003
1909+268	14.0	0.28237	-0.14413	-0.74662	0.0286	0.02489	-0.42242
1911+781	1.5	0.42442	-0.83171	-0.41145	0.00227	0.00156	0.01135
1911+781	5.5	0.12015	-1.10983	-0.15765	0.00394	0.00731	0.01753
1911+781	9.0	0.05775	-1.62899	-0.71165	0.00716	0.02178	0.14445
1911+781	14.0	0.02121	-1.94962	-7.60532	0.02004	0.05509	1.28408
1915+657	1.5	0.57579	-0.38048	-0.62944	0.00198	0.00144	0.00567
1915+657	5.5	0.26772	-0.98762	-0.25956	0.01345	0.04698	-0.08412
1915+657	9.0	0.10371	-1.83032	-0.3805	0.01648	0.086	0.30576
1915+657	14.0	0.04026	2.38216	28.03994	0.03467	0.09572	2.10872
1919+434	1.5	0.20985	0.54777	-0.52834	0.00377	-0.00593	0.0153
1919+434	5.5	0.23709	-0.55755	-0.83938	0.00224	0.00221	-0.00508
1919+434	9.0	0.18251	-0.63451	0.04404	0.00305	0.00279	-0.08757
1919+434	14.0	0.11961	-0.79914	-1.8084	0.0044	0.00957	0.10817
1932-161	1.5	0.28954	-0.11486	-0.30769	0.00756	-0.00418	-0.00988
1932-161	5.5	0.32152	-0.11875	-0.396	0.04413	-0.00954	-0.02034
1932-161	9.0	0.30543	-0.13824	-0.22517	0.02889	-0.01852	0.12273
1932-161	14.0	0.30489	0.40426	1.64224	0.02744	-0.01223	0.20841
1939+813	1.5	0.29092	1.18046	-0.98187	0.00237	-0.00224	0.04457
1939+813	5.5	0.42284	-0.55107	-0.43348	0.00125	0.00177	0.00484
1939+813	9.0	0.26809	-1.43496	-1.66979	0.00247	0.00567	-0.01887
1939+813	14.0	0.11811	-2.61	2.54629	0.00439	0.00812	-0.10308
1943+546	1.5	1.69877	-0.427	-0.37781	0.00085	-0.00065	0.00316
1943+546	5.5	0.79188	-0.75594	-0.28605	0.0009	-0.0004	-0.00959
1943+546	9.0	0.4869	-0.85607	-0.18618	0.00152	0.00143	-0.05127
1943+546	14.0	0.27177	-1.14797	-0.42189	0.00417	0.02674	-0.13552
1947+079	1.5	1.27275	0.23204	-0.44966	0.00106	-0.00019	0.0052
1947+079	5.5	1.06484	-0.39874	-0.42289	0.00645	0.02291	0.0042
1947+079	9.0	0.74155	-0.8428	-0.52918	0.0219	0.02056	-0.02761
1947+079	14.0	0.34683	-0.16196	-0.12781	0.02207	-0.00161	0.66215
1948-047	1.5	1.7244	-0.58211	-0.36634	0.001	-0.0005	0.00264
1948-047	5.5	0.66385	-0.79614	-0.3335	0.001	0.00138	0.00999
1948-047	9.0	0.37775	-0.94303	0.29542	0.00195	-0.00071	0.02513
1948-047	14.0	0.21556	0.06237	0.00748	0.00406	0.00242	-0.27105
2007-245	1.5	1.1071	-0.99934	-0.28566	0.00088	-0.00015	0.00693
2007-245	5.5	0.30761	-1.00381	-0.27693	0.00192	0.00217	-0.00613
2007-245	9.0	0.16467	-1.05079	-0.15537	0.00373	0.00426	-0.08306
2007-245	14.0	0.11241	-0.28354	1.6389	0.006	0.01172	-0.17974
2013+508	1.5	0.31165	-0.1904	-0.79731	0.00373	-0.00265	0.01018
2013+508	5.5	0.14164	-0.94164	-0.41459	0.00296	0.00197	-0.0127
2013+508	9.0	0.08002	-1.03343	0.12088	0.00561	0.0133	0.05187
2013+508	14.0	0.03732	-1.31698	0.13023	0.01158	0.00816	0.24236
2033+187	1.5	1.2759	-1.04027	-0.3332	0.00091	0.0009	0.00362
2033+187	5.5	0.31343	-1.1139	-0.39498	0.00226	0.00222	-0.00282
2033+187	9.0	0.1555	-1.27911	0.10173	0.00273	-0.00277	0.02519

Table 7 *continued on next page*

Table 7 *(continued)*

Source Name	ν_{ref} [GHz]	S_{ref} [Jy]	α	β	p_0	p_1	p_2
2033+187	14.0	0.05209	-0.42474	-0.14813	0.00969	0.02066	-0.65247
2050+364	1.5	4.64776	0.03731	-1.23971	0.00062	-0.00084	0.00481
2050+364	5.5	2.91457	-0.92656	-0.40958	0.0007	0.00042	0.00272
2050+364	9.0	1.74594	-1.09214	0.00356	0.00083	3e-05	0.00394
2050+364	14.0	1.01295	-1.20904	0.90771	0.00196	0.00532	0.00499
2055+055	1.5	1.10584	-0.9133	-0.15365	0.00111	-0.0004	0.00221
2055+055	5.5	0.3163	-0.97512	-0.15723	0.00167	0.00485	0.00555
2055+055	9.0	0.16722	-1.25433	-0.03605	0.00304	0.00724	0.13561
2055+055	14.0	0.10721	-0.63901	-2.40563	0.00837	0.03237	-0.36471
2119+664	1.5	0.15938	0.66414	-0.55136	0.00617	-0.00487	0.02086
2119+664	5.5	0.18424	-0.71565	-0.36148	0.0026	0.00482	0.00445
2119+664	9.0	0.10142	-1.67506	-0.052	0.00462	0.01618	0.17937
2119+664	14.0	0.07498	1.87994	-41.50928	0.02573	0.18303	-0.71729
2121-014	1.5	1.00971	-0.81291	-0.30692	0.00116	-0.00078	0.00528
2121-014	5.5	0.31944	-0.9508	-0.33869	0.00211	0.00214	0.00245
2121-014	9.0	0.17272	-1.11512	-0.00772	0.00285	0.00133	-0.02315
2121-014	14.0	0.08134	-0.47931	1.95134	0.00666	0.01462	-0.10002
2127+04	1.5	3.68954	-0.4015	-0.41379	0.00052	0.00011	0.00023
2127+04	5.5	1.80554	-0.55736	0.42488	0.001	-0.00145	-0.0046
2127+04	9.0	1.23859	-0.77066	-0.03625	0.00535	0.01612	0.018
2127+04	14.0	0.97787	-0.24376	-1.44206	0.01772	0.02854	-0.41752
2135+347	1.5	0.38661	-0.34569	-0.34332	0.00356	-0.00032	-0.00448
2135+347	5.5	0.257	-0.22046	0.27298	0.00269	-0.00038	-0.03852
2135+347	9.0	0.24073	0.19954	-0.19216	0.00565	-0.01327	-0.13743
2135+347	14.0	0.21094	-0.24213	0.85613	0.00964	0.02312	-0.36319
2135+842	1.5	0.67495	-0.25354	-0.78858	0.00118	0.00257	0.02421
2135+842	5.5	0.27132	-0.99691	-0.20733	0.00186	0.00409	0.00219
2135+842	9.0	0.15526	-1.28235	0.22251	0.00295	0.01037	0.07105
2135+842	14.0	0.07278	-1.92832	-4.38811	0.00713	0.03474	0.28323
2135-209	1.5	2.82842	-0.80518	-0.25554	0.00057	0.00012	0.00235
2135-209	5.5	1.30636	-0.73978	-0.43141	0.00133	0.00699	0.05534
2135-209	9.0	0.8613	-0.87166	0.06425	0.00599	0.05894	0.26445
2135-209	14.0	0.64351	-0.26985	-0.24074	0.03775	0.03542	-0.12965
2151+174	1.5	0.11833	0.14071	1.17259	0.00524	-0.0051	0.02434
2151+174	5.5	0.17828	-0.65597	-1.42716	0.00331	0.00317	0.01775
2151+174	9.0	0.13628	-0.83506	0.00985	0.00426	0.00023	-0.07458
2151+174	14.0	0.10986	0.66187	0.55045	0.0062	0.00242	-0.13948
2159+833	1.5	0.41315	-0.58578	-0.48955	0.02169	0.011	0.00651
2159+833	5.5	0.19692	-0.79314	-0.08096	0.05559	-0.0103	-0.03034
2159+833	9.0	0.10939	-1.07438	-0.76741	0.0847	0.01487	0.08453
2159+833	14.0	0.05677	-1.27243	-4.16088	0.09124	0.07157	-0.07554
2210+016	1.5	2.39526	-0.70569	-0.15671	0.00057	-0.00033	0.00163
2210+016	5.5	1.10773	-0.76276	-0.44433	0.00076	0.00045	0.00176
2210+016	9.0	0.71284	-0.85725	0.00155	0.00191	0.00038	-0.01646
2210+016	14.0	0.53041	0.20504	-1.34168	0.00526	0.01459	-0.35956
2242+257	1.5	0.09157	1.72587	-0.45972	0.00826	-0.03095	0.09087
2242+257	5.5	0.26098	-0.1271	-0.97726	0.0024	-0.00011	-0.01174

Table 7 *continued on next page*

Table 7 *(continued)*

Source Name	ν_{ref} [GHz]	S_{ref} [Jy]	α	β	p_0	p_1	p_2
2242+257	9.0	0.19083	-0.69462	-0.17184	0.00214	0.00297	0.06243
2242+257	14.0	0.12977	-0.21383	-2.40518	0.0045	0.01145	-0.06344
2242+821	1.5	0.36776	-0.63888	-0.39596	0.00382	0.00318	0.00498
2242+821	5.5	0.18462	-0.70385	-0.05408	0.02692	0.03731	0.02847
2242+821	9.0	0.10784	-1.03529	-1.43978	0.05224	0.02293	-0.13161
2242+821	14.0	0.06686	-1.5405	-9.49472	0.0529	-0.00027	0.23425
2247+770	1.5	0.19649	-0.88356	-0.40943	0.00424	0.0012	0.02854
2247+770	5.5	0.05084	-1.28604	-0.39146	0.00819	0.01242	-0.00445
2247+770	9.0	0.02491	-1.60251	-1.35743	0.0179	0.0472	0.29141
2247+770	14.0	0.01038	-2.08467	-7.42169	0.05095	0.0642	-1.80541
2250+023	1.5	0.26383	-0.2527	-0.15245	0.02194	-0.00308	-0.00778
2250+023	5.5	0.20124	-0.15991	-0.37	0.02818	0.00331	-0.00539
2250+023	9.0	0.1638	-0.1918	-0.36019	0.03045	0.00428	-0.12387
2250+023	14.0	0.1521	0.68891	-1.95744	0.02853	-0.01653	0.55168
2322-040	1.5	1.10414	-0.17184	-0.55186	0.001	-9e-05	0.00633
2322-040	5.5	0.55671	-0.93396	-0.79342	0.00113	0.00141	0.00511
2322-040	9.0	0.29627	-1.1275	0.27022	0.00176	-0.00259	-0.00807
2322-040	14.0	0.16501	-0.23706	0.65928	0.00375	0.00676	-0.19149
2325+085	1.5	0.11286	-0.8251	0.07536	0.00636	-0.00014	0.01346
2325+085	5.5	0.04458	-0.78033	0.8298	0.01239	0.00979	-0.06288
2325+085	9.0	0.03082	-0.70072	0.28544	0.01678	0.05543	0.08191
2325+085	14.0	0.02232	0.04413	0.66844	0.04947	0.08348	-0.91922
2328+316	1.5	0.40907	-0.64754	-0.05613	0.00146	-0.00086	0.00579
2328+316	5.5	0.52623	-0.6634	-0.70841	0.00193	0.00066	-0.02167
2328+316	9.0	0.37953	-0.68882	-0.04925	0.00125	-0.00119	0.00799
2328+316	14.0	0.31434	0.11264	-0.45913	0.00261	0.00643	-0.00973
2330+402	1.5	0.59188	-0.78049	-0.52238	0.00156	-0.0008	0.00974
2330+402	5.5	0.23932	-1.11488	-0.12166	0.00188	0.00301	-0.0028
2330+402	9.0	0.1461	-1.09989	0.03412	0.00243	0.00763	0.05487
2330+402	14.0	0.08514	-1.0464	0.40263	0.00568	0.01022	0.27916
2352-217	1.5	0.47427	0.4255	-0.03022	0.00248	-0.00291	0.00357
2352-217	5.5	0.46857	-0.59257	-0.75831	0.00136	0.00167	-0.00452
2352-217	9.0	0.29004	-0.86635	-0.60761	0.00176	0.0031	0.05546
2352-217	14.0	0.22167	0.29196	0.55215	0.00391	0.00451	-0.08785
2353-188	1.5	0.22159	-0.45333	0.77663	0.00262	-0.00208	0.02373
2353-188	5.5	0.13492	-0.81392	-0.16933	0.00357	0.0082	0.04828
2353-188	9.0	0.09522	-0.70798	-0.10115	0.00477	0.00227	-0.0178
2353-188	14.0	0.07492	0.7877	4.51064	0.00793	0.0193	0.40242

D: CLASSIFICATION OF SOURCES

This section provides a full listing of targeted sources and classification codes. Table 8 lists sources and classification codes per band. A '-' indicates that no information was obtained for this source. A 'X' indicates that the source is not viable as a complex gain calibrator and polarization calibrator, a 'C' indicates that the source is viable as a complex gain calibrator alone, and a 'P' indicates that it is viable as both a complex gain calibrator and unpolarized.

Table 8. List of source classifications.

Source Name	L	C	X	Ku
0013-184	X	P	P	P
0015+529	X	P	P	P
0035+227	X	P	P	P
0039+373	X	C	X	X
0046+063	X	P	P	X
0046+316	X	C	C	X
0059-287	X	P	C	X
0102+511	X	P	P	X
0105-122	X	P	X	X
0116+082	X	C	C	X
0125+628	X	P	P	X
0131-001	X	C	C	C
0137+331	C	C	C	C
0144+209	X	C	C	X
0200+751	P	P	P	P
0203+625	X	P	P	X
0207-224	X	P	P	X
0208+040	X	C	C	X
0212-248	X	P	P	X
0225+185	X	C	X	X
0231+045	X	C	X	X
0232-012	X	X	X	X
0240-217	X	P	P	P
0252+818	P	C	X	X
0258+772	P	P	P	X
0326+278	X	C	C	C
0359-294	X	P	P	X
0405-280	X	P	P	X
0421+019	X	P	C	C
0424+328	X	P	C	P
0426+332	X	P	P	P
0436+6152	X	P	X	X
0454-088	X	P	P	X
0500+019	X	P	P	C
0513+7129	P	P	X	X
0514+474	X	P	C	C
0531-237	X	P	P	P
0549-074	X	-	X	X
0617+210	P	P	P	X
0627+532	X	C	C	C
0646+600	X	P	P	C
J0711+3218	-	X	X	X
0729+562	X	P	P	X
0729-222	X	P	X	X
0732+237	-	-	-	-
0736-332	P	P	P	P

Table 8 *continued on next page*

Table 8 *(continued)*

Source Name	L	C	X	Ku
0741-063	X	C	C	C
0749+426	X	C	C	C
0752+6355	X	P	P	P
0808+432	X	P	X	X
0811-179	P	P	P	X
0813+613	X	P	X	X
0814+201	P	C	C	X
0819+082	X	C	X	X
0819-032	C	C	C	C
0822+394	X	P	P	X
0829+187	P	P	P	C
0840+424	X	P	P	P
0843-259	P	P	P	X
0849+675	-	-	-	-
0902+468	X	P	P	X
0903+684	-	-	-	-
0906+087	P	P	P	X
0906+196	X	P	X	X
0910+151	P	P	P	X
0930+493	X	C	C	C
0932+075	P	P	P	X
0941-080	P	P	P	P
0942+277	X	P	P	X
1002+243	P	P	X	X
1003+488	X	P	X	X
1006-093	C	C	C	X
1007+716	P	C	X	X
1008+423	X	P	P	X
1016+443	X	X	X	X
1021-006	C	C	C	C
1023+106	X	P	X	X
1026+4542	X	X	X	X
1028+564	X	P	X	X
1029-222	P	P	P	X
1032+509	X	P	P	P
1034-058	X	P	P	P
1040+080	P	P	C	X
1045+019	C	C	C	C
1046+835	X	X	X	X
1049+384	X	P	X	X
1054+004	P	P	P	C
1107+110	P	P	P	X
1107+485	X	P	P	X
1125+329	X	P	X	X
1130+787	P	X	X	X
1132-000	P	P	P	X
J1135+3624	X	X	X	X

Table 8 *continued on next page*

Table 8 *(continued)*

Source Name	L	C	X	Ku
1136+383	X	P	X	X
1138+594	X	X	X	X
1139+500	X	C	C	X
1140+188	P	P	P	X
1159+395	X	P	C	X
1200+468	X	P	P	X
1203+208	X	X	X	X
1205+011	P	P	P	X
1208+646	X	P	X	X
1209-191	X	P	P	P
1212+177	P	C	C	P
1217+295	P	P	P	X
1223+395	X	C	C	C
1225+36	X	P	P	P
1225+442	X	X	X	X
1238+243	P	P	C	C
1239+552	X	P	X	X
1239+606	X	P	C	X
1245+261	P	X	X	X
1248+213	P	X	X	X
1254+571	X	P	P	C
1256+546	X	P	P	X
1256+802	-	-	-	-
1305+770	P	P	X	X
1307+343	X	C	X	X
1308+145	P	C	C	X
1310+560	X	C	C	X
1311+552	X	P	P	P
1311+678	P	C	X	X
1315+415	X	P	P	P
1317+389	X	P	X	X
1319+270	C	C	C	C
1321+410	X	P	P	X
1322+214	P	P	X	X
1322+850	P	C	X	X
1337-033	P	C	X	X
1341+5415	X	X	X	-
1341-174	X	X	X	X
1347-218	P	P	P	P
1355+441	X	P	P	P
1356+478	X	P	X	P
1402-012	C	C	C	C
1406-230	P	P	P	P
1417-192	-	C	C	X
1421+754	P	X	X	X
1432+428	X	P	P	X
1436+763	C	P	X	X

Table 8 *continued on next page*

Table 8 *(continued)*

Source Name	L	C	X	Ku
1439+613	X	P	X	X
1440+309	P	P	P	X
1448-232	P	C	C	X
1449+139	P	P	P	P
1500+115	-	-	-	-
1503-091	P	C	C	X
1506+591	X	C	C	C
1511+238	P	P	P	C
1540+820	P	P	X	X
1540-077	P	P	P	C
1552-249	X	P	X	X
1557+165	X	P	X	X
1558+595	X	P	X	X
1600+244	X	C	C	X
1601+528	P	P	X	X
1601-222	P	P	P	P
1603+6059	P	P	X	X
1604+554	P	P	X	X
1607+26	C	C	C	C
1614+269	P	C	C	C
1630+268	P	P	X	X
1630+358	P	P	P	X
1642+670	X	X	X	X
1648+417	C	X	X	X
1652+351	P	P	X	X
1654+866	P	C	X	X
1658+385	P	P	X	X
1729+382	P	C	X	X
1732-059	P	P	P	X
1734+508	X	P	C	X
1745+670	P	P	X	X
1751+050	P	P	P	P
1751+278	P	P	X	X
1755+626	X	C	X	X
1814+349	P	P	P	X
1815+614	P	P	P	X
1816-029	P	C	C	C
1824+2706	P	X	X	X
1826+796	X	P	X	X
1843+356	P	P	X	X
1853+376	P	P	P	X
1909+268	C	C	C	C
1911+781	P	P	X	X
1915+657	P	C	X	X
1919+434	P	P	P	X
1932-161	C	C	C	C
1939+813	P	P	X	X

Table 8 *continued on next page*

Table 8 *(continued)*

Source Name	L	C	X	Ku
1943+546	P	P	P	X
1947+079	P	C	C	C
1948-047	P	P	P	C
2007-245	P	P	P	P
2013+508	X	P	X	X
2033+187	P	P	P	X
2050+364	C	C	C	X
2055+055	P	P	P	X
2119+664	P	P	X	X
2121-014	P	P	P	X
2127+04	C	C	C	C
2135+347	P	C	C	X
2135+842	P	P	X	X
2135-209	C	C	C	C
2151+174	X	P	P	P
2159+833	C	C	X	X
2210+016	P	P	C	C
2242+257	X	P	P	P
2242+821	P	C	X	X
2247+770	P	X	X	X
2250+023	C	C	C	C
2322-040	P	P	P	P
2325+085	X	X	X	X
2328+316	P	P	P	P
2330+402	P	P	P	X
2352-217	P	P	P	X
2353-188	P	P	X	X