

Table 2. Measured positions and flux densities for confirmed 18 GHz detections. The listed parameters are as follows (1) Source name (*L* indicates a source within the boundaries of the LMC); (2,3) Source position (position errors are 2.0 sec and 1.1 arcsec in RA and dec respectively); (4,5) Galactic latitude and longitude; (6,7) Source offset from the pointing centre of the 18 GHz followup image; (8,9) 18 GHz peak flux density and its error; (10) Sources which are strongly resolved in the 18 GHz images (i.e. with angular sizes typically > 10 arcsec) are shown by an R.

(1) Name	(2) α (J2000)	(3) δ	(4) l (deg)	(5) b (deg)	(6) ΔX (arcsec)	(7) ΔY (arcsec)	(8) S_{pk} (Jy)	(9) ΔS_{pk} (Jy)	(10) Extension
0024–6821	00 24 06.47	–68 20 54.3	306.7	–48.6	–63.7	16.6	0.333	0.067	–
0025–6028 (N)	00 25 15.36	–60 28 16.4	308.8	–56.4	47.1	41.6	0.046	0.009	R
0025–6028 (S)	00 25 16.46	–60 28 38.8	308.7	–56.4	55.2	19.2	0.056	0.012	R
0103–6438	01 03 33.93	–64 39 08.0	300.8	–52.4	–19.6	–16.9	0.260	0.052	–
0109–6048	01 09 15.35	–60 49 49.1	299.0	–56.2	–19.3	–77.1	0.830	0.166	–
0110–6315	01 10 17.05	–63 15 56.2	299.4	–53.7	54.3	–48.4	0.151	0.030	–
0112–6634	01 12 19.05	–66 34 45.1	299.7	–50.4	30.1	–28.0	0.377	0.075	–
0112–6752	01 13 11.81	–67 53 04.0	299.8	–49.1	83.6	–64.1	0.118	0.024	–
0132–6522	01 32 39.40	–65 23 35.3	296.1	–51.2	58.6	–55.2	0.102	0.020	–
0144–6422	01 44 16.82	–64 21 43.0	293.7	–51.8	–14.0	25.8	0.267	0.053	–
0150–6044	01 50 50.32	–60 44 07.6	290.3	–54.9	9.6	–0.6	0.066	0.013	–
0158–6333	01 58 55.42	–63 34 50.6	290.8	–51.9	69.5	–84.7	0.106	0.021	–
0158–6410	01 58 37.28	–64 11 28.5	291.3	–51.4	47.5	–40.4	0.132	0.026	–
0203–6846	02 03 53.41	–68 46 59.5	293.4	–47.0	–19.4	–48.5	0.070	0.014	–
0207–6217	02 08 01.25	–62 16 34.7	288.4	–52.6	22.7	29.3	0.150	0.030	–
0214–6149	02 14 15.90	–61 49 34.0	287.0	–52.7	–71.4	21.0	0.233	0.047	–
0214–7025	02 14 04.15	–70 27 07.1	293.3	–45.1	0.7	–104.9	0.147	0.029	–
0236–6135	02 36 54.39	–61 36 14.4	283.2	–51.3	131.2	–68.5	0.485	0.097	–
0251–6801	02 51 10.91	–68 02 08.5	287.5	–45.3	–34.0	–35.5	0.074	0.015	–
0303–6211	03 03 51.28	–62 11 24.9	280.2	–48.7	128.0	–6.9	1.519	0.304	–
0303–6458	03 03 50.90	–64 58 53.8	283.2	–46.8	–0.5	–10.8	0.140	0.028	–
0314–6547	03 14 22.47	–65 48 24.3	283.0	–45.4	–27.8	–50.2	0.288	0.058	–
0323–6027	03 23 08.55	–60 26 31.5	276.0	–48.0	41.1	49.5	0.151	0.030	–
0340–6702	03 40 28.23	–67 03 16.9	282.0	–42.6	36.4	–75.9	0.172	0.034	–
0341–5953	03 41 21.81	–59 54 08.6	273.5	–46.4	–1.3	–45.5	0.144	0.029	–
0357–6949	03 57 30.38	–69 48 44.2	283.9	–39.7	89.9	22.7	0.205	0.041	–
0408–6544	04 08 20.67	–65 45 09.1	278.6	–40.9	16.5	–49.9	0.513	0.103	–
0422–6506	04 22 30.42	–65 07 04.7	277.1	–39.8	91.0	–59.8	0.104	0.021	–
0424–6646	04 25 07.79	–66 46 49.7	278.9	–38.9	111.2	–48.7	0.221	0.044	–
0428–6437	04 28 11.05	–64 38 23.0	276.2	–39.4	0.3	–35.9	0.161	0.032	–
0431–6405 <i>L</i>	04 31 28.25	–64 06 31.6	275.4	–39.3	–24.5	–40.8	0.152	0.030	–
0433–6029	04 33 34.28	–60 30 14.7	270.9	–40.2	24.3	–64.8	0.340	0.068	–
0438–6502 <i>L</i>	04 38 40.25	–65 03 21.9	276.2	–38.2	8.0	–81.8	0.091	0.018	–
0443–6651 <i>L</i>	04 43 17.55	–66 52 05.1	278.2	–37.2	–79.2	–32.1	0.255	0.051	–
0503–6048	05 04 01.88	–60 49 52.5	270.2	–36.4	21.0	–99.4	0.112	0.022	–
0505–6215	05 05 46.83	–62 15 44.9	271.9	–36.0	–22.1	4.1	0.147	0.029	–
0505–6236	05 05 48.66	–62 36 11.0	272.3	–35.9	4.6	2.0	0.139	0.028	–
0509–6852 <i>L</i>	05 09 51.96	–68 53 03.6	279.7	–34.3	–5.6	–29.5	0.138	0.028	R
0515–6721 <i>L</i>	05 15 38.54	–67 21 26.8	277.8	–34.1	84.0	–4.6	0.201	0.040	–
0516–6205	05 16 45.74	–62 07 05.3	271.5	–34.8	117.4	–77.3	0.465	0.093	–
0522–6106	05 22 34.34	–61 07 58.2	270.2	–34.2	–55.3	–60.0	1.018	0.204	–

Table 2. Confirmed 18 GHz detections. (*continued*)

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Name	α	δ	l	b	ΔX	ΔY	S_{pk}	ΔS_{pk}	Extension
	(J2000)		(deg)	(deg)	(arcsec)	(arcsec)	(Jy)	(Jy)	
0526–6749 <i>L</i>	05 26 36.23	–67 49 07.1	278.1	–32.9	80.5	31.6	0.143	0.029	–
0534–6106	05 34 35.86	–61 06 05.5	270.1	–32.7	–51.7	24.5	0.481	0.096	–
0535–6601 <i>L</i>	05 35 43.26	–66 02 00.8	275.9	–32.3	38.1	–47.9	0.100	0.020	R
0537–6908 <i>L</i>	05 37 45.32	–69 10 07.9	279.6	–31.7	49.8	–81.0	0.412	0.082	R
0538–6901 <i>L</i>	05 38 31.83	–69 02 05.6	279.4	–31.7	–38.4	–49.4	0.090	0.018	R
0538–6906 <i>L</i>	05 38 32.66	–69 06 56.9	279.5	–31.7	–28.4	–5.9	0.148	0.030	R
0540–6938 <i>L</i>	05 39 44.28	–69 38 42.7	280.1	–31.5	–81.9	3.4	0.449	0.090	R
0540–6941 <i>L</i>	05 40 25.32	–69 40 13.3	280.1	–31.5	58.9	81.6	0.050	0.010	R
0540–6944 <i>L</i>	05 40 05.90	–69 44 42.3	280.2	–31.5	30.6	–23.1	0.136	0.027	R
0552–6401 <i>L</i>	05 52 24.34	–64 02 10.4	273.5	–30.6	–24.0	–11.4	0.096	0.019	R
0713–6428	07 13 01.69	–64 29 06.7	275.4	–22.1	–47.1	–62.8	0.055	0.011	–
0719–6327	07 19 07.12	–63 26 59.3	274.5	–21.1	–32.7	31.6	0.089	0.018	–
0744–6919	07 44 20.74	–69 19 06.0	281.4	–20.8	–11.8	26.9	0.221	0.044	–
0827–6021	08 27 36.30	–60 21 43.8	275.4	–12.5	9.7	–34.8	0.065	0.013	–
0842–6408	08 42 41.70	–64 09 59.9	279.6	–13.3	30.8	–115.0	0.090	0.018	–
0845–6525	08 45 11.79	–65 27 22.7	280.8	–13.8	36.1	–89.7	0.257	0.051	–
0846–6313	08 46 35.97	–63 13 34.8	279.1	–12.4	–0.2	–21.7	0.097	0.019	–
0901–6636	09 01 16.23	–66 36 29.7	282.8	–13.2	96.7	–12.8	0.183	0.037	–
0931–6227	09 31 27.39	–62 29 34.4	282.0	–8.1	–45.7	–95.3	0.244	0.049	–
1107–6819	11 07 11.45	–68 20 54.9	293.5	–7.4	–97.1	–65.0	0.988	0.198	–
1111–6110	11 10 47.47	–61 11 07.3	291.1	–0.6	–97.7	–12.3	0.028	0.006	–
1111–6114	11 11 19.65	–61 17 23.5	291.2	–0.7	141.7	–150.5	2.939	0.588	–
1115–6113	11 15 30.68	–61 13 02.9	291.6	–0.5	–74.4	13.8	0.145	0.029	R
1116–6109	11 15 53.73	–61 09 22.5	291.7	–0.4	–81.4	18.4	0.185	0.037	R
1123–6416	11 23 19.26	–64 17 37.5	293.6	–3.0	–37.4	–44.4	0.369	0.074	–
1124–6212	11 24 51.68	–62 12 58.4	293.0	–1.0	–30.1	–2.3	0.083	0.017	R
1136–6826	11 36 02.21	–68 27 06.7	296.1	–6.6	6.6	–28.6	0.414	0.083	–
1138–6329	11 38 58.38	–63 28 30.3	294.9	–1.7	49.3	33.7	0.051	0.010	R
1138–6809	11 38 22.16	–68 10 33.9	296.2	–6.3	–4.6	–40.9	0.184	0.037	R
1147–6753	11 47 32.98	–67 53 42.9	297.0	–5.8	–73.5	15.0	1.155	0.231	–
1200–6304	12 00 57.08	–63 04 14.9	297.3	–0.8	34.6	4.9	0.092	0.018	R
1203–6308	12 03 09.95	–63 08 16.7	297.5	–0.8	–13.9	1.1	0.162	0.032	R
1203–6311	12 03 16.44	–63 11 16.7	297.5	–0.8	29.9	14.4	0.118	0.024	–
1204–6320	12 04 06.84	–63 21 41.5	297.7	–1.0	39.3	–64.6	0.074	0.015	–
1208–6314	12 09 00.99	–63 15 58.3	298.2	–0.8	87.6	–90.4	0.770	0.154	–
1209–6243	12 09 55.72	–62 44 23.1	298.2	–0.3	80.5	–47.0	0.088	0.018	R
1210–6250	12 10 00.66	–62 49 56.6	298.2	–0.3	–98.1	3.3	3.936	0.787	–
1214–6259	12 15 00.71	–62 59 25.4	298.8	–0.4	32.1	17.3	0.029	0.006	–
1214–6300	12 14 56.79	–63 02 25.9	298.8	–0.5	19.0	–127.8	0.080	0.016	–
1215–6254	12 15 23.70	–62 55 14.2	298.8	–0.3	–111.3	–56.1	0.545	0.109	R

Table 2. Confirmed 18 GHz detections. (*continued*)

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Name	α	δ	l	b	ΔX	ΔY	S_{pk}	ΔS_{pk}	Extension
	(J2000)		(deg)	(deg)	(arcsec)	(arcsec)	(Jy)	(Jy)	
1215–6300	12 15 24.38	–63 01 26.1	298.9	–0.4	104.7	–47.1	2.780	0.556	R
1215–6301	12 15 48.75	–63 02 55.1	298.9	–0.5	5.1	–72.0	0.233	0.047	R
1222–6036	12 22 06.09	–60 35 32.9	299.3	2.1	–36.0	27.1	0.258	0.052	–
1224–6649	12 24 30.42	–66 50 21.8	300.3	–4.1	–15.1	–35.7	0.198	0.040	–
1225–6424	12 25 55.95	–64 25 58.1	300.2	–1.7	32.0	–75.1	0.108	0.022	–
1231–6311	12 31 11.24	–63 11 41.9	300.7	–0.4	–38.8	0.1	0.174	0.035	–
1235–6302	12 35 35.46	–63 02 29.4	301.1	–0.2	71.0	10.5	0.991	0.198	–
1236–6150	12 36 02.62	–61 51 13.5	301.1	1.0	–16.7	–26.3	0.982	0.196	R
1239–6845	12 39 46.91	–68 45 27.8	301.9	–5.9	81.1	11.2	0.220	0.044	–
1243–6254	12 43 32.40	–62 55 04.9	302.0	–0.1	139.4	–48.9	0.810	0.162	–
1254–6111	12 54 46.16	–61 11 36.3	303.3	1.7	–42.2	–36.3	0.247	0.049	–
1258–6719	12 58 28.69	–67 19 43.6	303.6	–4.5	38.6	13.1	0.122	0.024	–
1308–6707	13 08 17.26	–67 07 04.2	304.6	–4.3	–4.3	23.8	0.417	0.083	–
1310–6238	13 09 59.13	–62 37 57.5	305.1	0.2	–47.3	28.5	0.106	0.021	R
1310–6245	13 10 08.19	–62 46 07.7	305.1	0.0	–163.4	–58.7	0.572	0.114	–
1311–6229	13 11 45.73	–62 29 09.4	305.3	0.3	–43.4	–4.5	0.522	0.104	R
1311–6232	13 11 07.09	–62 34 44.2	305.2	0.2	7.5	–123.4	0.111	0.022	–
1311–6233	13 12 14.74	–62 34 34.1	305.3	0.2	157.1	–43.0	2.155	0.431	R
1311–6243	13 11 14.29	–62 45 03.5	305.2	0.0	2.0	–68.3	3.657	0.731	R
1311–6246	13 11 54.81	–62 47 08.8	305.3	–0.0	80.9	–20.9	2.062	0.412	R
1312–6234	13 12 30.78	–62 34 32.9	305.4	0.2	–153.4	–31.7	2.722	0.544	R
1314–6223	13 13 53.78	–62 23 25.2	305.5	0.4	–84.9	–16.4	0.224	0.045	R
1314–6244	13 14 19.68	–62 44 33.2	305.5	0.0	39.1	–22.2	0.451	0.090	R
1314–6247	13 14 09.49	–62 47 30.8	305.5	–0.0	37.6	3.1	0.097	0.019	R
1317–6227	13 17 03.38	–62 28 20.1	305.9	0.3	–11.1	–51.0	0.153	0.031	–
1321–6300	13 21 16.88	–63 01 13.4	306.3	–0.3	5.9	–28.4	0.119	0.024	R
1332–6249	13 32 49.20	–62 48 30.1	307.6	–0.3	–46.4	40.7	0.039	0.008	R
1332–6646	13 32 37.79	–66 46 49.2	307.0	–4.2	34.3	–17.1	0.220	0.044	–
1336–6249	13 36 32.40	–62 49 05.5	308.0	–0.4	71.2	25.5	0.185	0.037	–
1337–6508	13 37 52.35	–65 09 24.8	307.8	–2.7	8.5	–41.8	0.794	0.159	–
1339–6142	13 39 58.92	–61 42 44.9	308.6	0.6	56.3	–19.7	0.061	0.012	R
1340–6144	13 40 52.32	–61 45 33.2	308.7	0.6	–33.1	–60.3	0.027	0.005	–
1342–6208	13 43 01.97	–62 08 57.3	308.9	0.1	34.8	–34.4	0.339	0.068	–
1343–6131	13 43 20.00	–61 31 57.1	309.1	0.7	35.7	–56.0	0.137	0.027	–
1345–6213	13 45 28.18	–62 14 31.9	309.2	–0.0	71.2	–78.9	0.141	0.028	–
1346–6021	13 46 44.56	–60 23 18.4	309.7	1.8	152.5	–99.6	1.961	0.392	–
1346–6026	13 46 14.35	–60 29 25.3	309.6	1.7	69.2	–154.4	0.584	0.117	R
1347–6020	13 47 17.27	–60 21 13.3	309.8	1.8	31.6	–17.3	0.055	0.011	R

Table 2. Confirmed 18 GHz detections. (*continued*)

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Name	α	δ	l	b	ΔX	ΔY	S_{pk}	ΔS_{pk}	Extension
	(J2000)		(deg)	(deg)	(arcsec)	(arcsec)	(Jy)	(Jy)	
1347–6021	13 47 29.86	−60 21 07.0	309.8	1.8	−38.0	33.9	0.078	0.016	R
1350–6134	13 50 41.20	−61 35 12.6	309.9	0.5	−112.7	−23.5	0.900	0.180	—
1350–6140	13 50 35.00	−61 40 20.0	309.9	0.4	85.5	39.0	0.153	0.031	—
1350–6147	13 50 14.96	−61 48 55.3	309.8	0.3	−21.5	−71.2	0.091	0.018	—
1353–6631	13 53 57.25	−66 30 50.1	309.1	−4.4	−4.5	34.8	0.347	0.069	—
1355–6326	13 55 46.22	−63 26 43.1	310.0	−1.5	8.1	−37.1	1.090	0.218	—
1356–6206	13 57 00.69	−62 07 11.9	310.5	−0.2	11.9	−70.8	0.371	0.074	R
1400–6209	14 00 34.36	−62 10 37.6	310.9	−0.4	114.6	−85.6	0.220	0.044	—
1404–6119	14 04 55.16	−61 20 04.9	311.6	0.3	15.6	−58.9	1.758	0.352	—
1406–6158	14 06 38.84	−61 58 22.3	311.6	−0.4	−36.2	9.5	0.282	0.056	—
1407–6119	14 07 22.67	−61 20 30.5	311.9	0.2	4.7	−61.5	0.128	0.026	R
1407–6126	14 07 26.09	−61 26 24.6	311.9	0.1	86.7	−7.7	0.044	0.009	R
1407–6127	14 07 35.87	−61 27 26.6	311.9	0.1	113.8	17.3	0.298	0.060	R
1408–6109	14 08 42.72	−61 10 41.1	312.1	0.3	55.9	−66.1	1.210	0.242	R
1408–6146	14 08 06.55	−61 46 18.0	311.9	−0.2	−3.1	17.8	0.142	0.028	R
1417–5950	14 17 41.71	−59 50 35.7	313.6	1.2	−47.3	−25.6	0.993	0.199	—
1419–6050	14 19 35.26	−60 51 52.5	313.5	0.2	31.1	−68.6	0.436	0.087	—
1421–5954	14 21 40.60	−59 53 56.2	314.0	1.0	−2.8	11.8	0.046	0.009	—
1424–6021	14 24 58.05	−60 22 52.9	314.2	0.4	44.8	−97.0	0.362	0.072	R
1424–6808	14 24 55.62	−68 07 54.6	311.5	−6.8	42.6	19.3	0.791	0.158	—
1434–6839	14 34 28.47	−68 39 51.6	312.1	−7.6	51.7	−50.7	0.018	0.004	—
1441–6030	14 42 02.07	−60 30 22.0	316.1	−0.5	37.4	7.9	1.019	0.204	R
1444–5946	14 45 16.62	−59 48 29.8	316.8	−0.0	163.1	−90.9	2.986	0.597	R
1444–5950	14 45 03.00	−59 49 07.5	316.8	−0.0	60.2	60.4	0.248	0.050	R
1444–5953	14 44 52.52	−59 53 25.4	316.7	−0.1	−11.1	−7.4	0.038	0.008	R
1445–5948	14 45 12.43	−59 48 39.0	316.8	−0.0	25.9	15.9	0.404	0.081	R
1445–5949	14 45 22.28	−59 49 31.4	316.8	−0.1	−163.6	23.6	2.245	0.449	R
1445–5952	14 45 11.73	−59 52 28.6	316.8	−0.1	20.5	24.2	0.025	0.005	—
1452–5910	14 52 05.23	−59 10 08.1	317.9	0.2	−5.8	−8.0	0.101	0.020	—
1452–6502	14 52 39.49	−65 01 59.2	315.3	−5.1	28.5	37.8	0.118	0.024	—
1455–5936	14 55 41.96	−59 37 09.6	318.1	−0.4	98.4	−23.6	0.059	0.012	R
1457–6108	14 57 48.91	−61 09 44.3	317.6	−1.9	57.3	−55.2	0.091	0.018	—
1512–6507	15 12 33.69	−65 06 52.7	317.1	−6.2	42.2	34.2	0.064	0.013	—
1516–6425	15 16 40.02	−64 25 24.1	317.8	−5.8	13.1	−11.2	0.073	0.015	—
1546–6835	15 46 43.04	−68 37 35.4	317.8	−11.0	−27.1	−97.4	0.219	0.044	—
1558–6433	15 58 50.77	−64 32 26.7	321.4	−8.6	50.1	49.2	0.401	0.080	—
1619–6820	16 19 37.26	−68 21 23.0	320.3	−12.8	62.3	−41.9	0.081	0.016	—
1624–6808	16 24 18.01	−68 09 11.5	320.7	−13.0	44.7	−56.5	0.568	0.114	—

Table 2. Confirmed 18 GHz detections. (*continued*)

(1) Name	(2) α (J2000)	(3) δ	(4) l (deg)	(5) b (deg)	(6) ΔX (arcsec)	(7) ΔY (arcsec)	(8) S_{pk} (Jy)	(9) ΔS_{pk} (Jy)	(10) Extension
1647–6438	16 47 37.54	–64 38 01.0	325.0	–12.5	–73.5	8.9	0.549	0.110	–
1703–6509	17 03 50.55	–65 11 06.5	325.6	–14.2	72.8	–76.4	0.100	0.020	–
1721–6154	17 21 39.47	–61 54 42.1	329.6	–14.0	102.1	13.8	0.328	0.066	–
1723–6500	17 23 42.08	–65 00 36.3	327.0	–15.8	101.9	–0.3	2.816	0.563	–
1726–6426	17 26 57.92	–64 27 54.8	328.0	–15.9	–0.4	–57.0	0.192	0.038	–
1734–6214	17 35 08.24	–62 15 22.1	330.1	–15.6	113.4	–53.0	0.244	0.049	–
1736–5951	17 36 30.65	–59 51 59.2	332.3	–14.5	19.9	–4.4	0.205	0.041	–
1743–6627	17 43 49.08	–66 26 27.6	326.7	–18.3	18.5	39.1	0.148	0.030	–
1749–6258	17 49 25.80	–62 58 17.6	330.2	–17.3	32.7	21.5	0.168	0.034	–
1754–6424	17 54 41.82	–64 23 45.6	329.1	–18.5	–1.1	68.3	0.071	0.014	–
1759–5947	17 59 06.39	–59 46 59.1	333.8	–17.0	18.0	16.7	0.091	0.018	–
1803–6507	18 03 23.38	–65 07 36.8	328.8	–19.6	78.1	18.0	0.992	0.198	–
1807–6414	18 07 54.08	–64 13 50.9	329.9	–19.7	–12.4	14.0	0.428	0.086	–
1807–7012	18 07 14.76	–70 12 39.9	323.9	–21.8	19.1	–25.8	0.131	0.026	R
1819–6346	18 19 35.06	–63 45 47.8	330.9	–20.8	–39.3	27.0	1.444	0.289	–
1821–6840	18 21 16.13	–68 40 40.7	325.9	–22.5	60.6	–30.6	0.019	0.004	–
1822–6359	18 22 17.04	–63 59 12.4	330.7	–21.1	105.6	–11.4	0.085	0.017	–
1824–6717 (N)	18 24 31.84	–67 17 04.8	327.4	–22.4	–93.5	17.4	0.105	0.023	R
1824–6717 (S)	18 24 35.53	–67 17 47.1	327.4	–22.4	–72.2	–25.0	0.123	0.027	R
1836–6648	18 36 59.51	–66 49 06.8	328.3	–23.4	26.6	–15.7	0.127	0.025	R
1840–6151	18 40 15.05	–61 52 06.3	333.6	–22.4	–27.8	–30.2	0.241	0.048	–
1840–6957	18 40 48.37	–69 57 48.1	325.0	–24.5	27.6	–36.9	0.026	0.005	R
1848–6416	18 48 55.68	–64 15 38.8	331.3	–24.0	17.4	44.2	0.075	0.015	–
1852–6848	18 52 31.68	–68 48 16.2	326.5	–25.3	–61.3	29.8	0.098	0.020	–
1903–6748	19 03 00.80	–67 49 35.4	327.7	–26.1	–35.0	–60.4	0.411	0.082	–
1913–6950	19 13 31.69	–69 50 36.7	325.6	–27.2	–37.7	8.2	0.273	0.055	–
1926–6242	19 26 58.58	–62 42 26.2	333.8	–27.9	65.8	–0.2	0.126	0.025	–
1930–6056	19 30 06.01	–60 56 09.4	335.8	–28.1	–29.0	–8.3	0.601	0.120	–
1933–6942	19 33 31.89	–69 42 57.7	325.9	–28.9	56.6	–7.5	0.360	0.072	–
1939–6343	19 39 25.53	–63 42 44.7	332.7	–29.4	76.6	39.2	1.139	0.228	–
1940–6906	19 40 26.09	–69 07 55.1	326.5	–29.6	107.4	–70.0	0.561	0.112	–
1941–6211	19 41 21.90	–62 11 20.5	334.5	–29.5	76.3	3.5	0.454	0.091	–
1942–7016	19 42 46.03	–70 15 42.8	325.2	–29.7	35.5	31.0	0.107	0.021	–
2004–6347	20 04 29.68	–63 47 22.8	332.6	–32.2	31.0	7.9	0.412	0.082	–
2008–6108	20 08 48.59	–61 09 39.2	335.7	–32.8	11.5	–40.3	0.080	0.016	–
2014–6713	20 15 00.98	–67 12 59.1	328.5	–32.9	86.9	6.9	0.061	0.012	–
2021–6124	20 21 01.69	–61 24 49.3	335.3	–34.2	–9.2	–11.1	0.166	0.033	–
2027–7007	20 27 25.26	–70 07 17.7	324.8	–33.5	88.1	13.2	0.258	0.052	–
2045–6133 (N)	20 45 46.93	–61 32 42.1	334.6	–37.1	–7.6	43.8	0.054	0.012	R
2045–6133 (S)	20 45 45.81	–61 33 07.7	334.6	–37.1	–15.5	18.2	0.013	0.003	R
2046–6527	20 46 50.04	–65 27 27.1	329.8	–36.4	75.1	–17.2	0.108	0.022	–
2059–6744	20 59 09.69	–67 45 24.5	326.6	–36.9	–7.3	–32.6	0.084	0.017	–

Table 2. Confirmed 18 GHz detections. (*continued*)

(1) Name	(2) α (J2000)	(3) δ	(4) l (deg)	(5) b (deg)	(6) ΔX (arcsec)	(7) ΔY (arcsec)	(8) S_{pk} (Jy)	(9) ΔS_{pk} (Jy)	(10) Extension
2107–6547	21 06 59.78	–65 47 44.2	328.6	–38.3	–7.5	–40.2	0.290	0.058	–
2114–6851	21 14 14.15	–68 50 59.0	324.7	–37.8	54.9	44.8	0.110	0.022	–
2120–6111	21 21 04.24	–61 11 24.0	333.6	–41.3	59.5	–6.9	0.201	0.040	–
2150–6801	21 50 13.43	–68 02 48.4	323.6	–41.1	53.0	–50.4	0.200	0.040	–
2156–6331	21 56 48.82	–63 31 05.4	328.3	–44.0	18.9	8.6	0.095	0.019	–
2157–6940 (N)	21 57 05.45	–69 41 22.6	321.3	–40.6	–49.8	–58.5	0.579	0.129	R
2157–6940 (S)	21 57 04.53	–69 41 49.7	321.3	–40.6	–54.6	–85.5	1.242	0.275	R
2204–6130	22 03 59.48	–61 30 21.9	330.1	–45.8	–3.6	10.0	0.245	0.049	–
2208–6325	22 08 47.75	–63 25 47.6	327.4	–45.2	125.9	–6.5	0.261	0.052	–
2213–6329	22 13 34.66	–63 30 01.7	326.9	–45.6	–49.1	–5.7	0.309	0.062	–
2215–6609	22 15 44.92	–66 09 14.3	323.7	–44.2	–6.5	1.5	0.097	0.019	–
2230–6230	22 31 08.11	–62 31 20.1	326.2	–47.8	76.9	–45.2	0.389	0.078	–
2230–6310	22 30 10.56	–63 10 43.3	325.5	–47.3	24.0	6.7	0.180	0.036	–
2300–6032	23 00 47.82	–60 32 29.6	324.5	–51.7	–15.9	24.2	0.030	0.006	–
2303–6806	23 03 43.77	–68 07 36.1	317.0	–46.0	37.8	–40.0	0.874	0.175	–
2306–6521	23 06 59.61	–65 21 31.0	319.0	–48.0	72.5	9.8	0.096	0.019	–
2306–6706	23 06 51.83	–67 06 42.4	317.5	–47.0	86.5	–12.3	0.083	0.017	–
2310–5940	23 10 28.55	–59 41 12.1	324.0	–53.1	49.5	–50.0	0.099	0.020	–
2312–6607	23 12 58.90	–66 07 30.7	317.6	–48.1	78.3	6.4	0.106	0.021	–
2326–6613	23 26 12.55	–66 12 32.9	315.8	–48.7	63.8	41.1	0.082	0.016	–
2327–6645	23 27 45.40	–66 44 42.3	315.2	–48.3	14.2	20.8	0.176	0.035	–
2335–6636	23 35 12.11	–66 37 10.4	314.3	–48.8	–23.0	–34.5	0.108	0.022	–
2342–6826	23 42 09.45	–68 25 29.8	312.2	–47.4	2.4	70.2	0.088	0.018	–
2356–6820	23 56 00.75	–68 20 04.6	310.5	–48.0	–67.7	16.3	0.589	0.118	–
2358–6053 (N)	23 58 44.35	–60 52 46.5	314.1	–55.1	–4.8	37.7	0.394	0.087	R
2358–6053 (S)	23 58 46.98	–60 52 56.1	314.1	–55.1	14.4	28.0	0.286	0.064	R
2359–6057	23 59 22.77	–60 57 17.5	313.9	–55.0	27.5	5.3	0.207	0.041	–