

The Co-ordinated Radio and Infrared Survey for High-Mass Star Formation - II: Online Material

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ABSTRACT

The CORNISH project is the highest resolution radio continuum survey of the Galactic plane to date. It is the 5 GHz radio continuum part of a series of multi-wavelength surveys that focus on the northern GLIMPSE region ($10^\circ < l < 65^\circ$), observed by the *Spitzer* satellite in the mid-infrared. Observations with the Very Large Array in B and BnA configurations have yielded a $1.5''$ resolution Stokes I map with a root-mean-squared noise level better than $0.4 \text{ mJy beam}^{-1}$. Here we present the full CORNISH catalogue in tabular form. The CORNISH data and an extended version of the catalogue are available online at <http://cornish.leeds.ac.uk>.

Subject headings: catalogues – ISM: H II – radio continuum: general – radio continuum: ISM – surveys – techniques: image processing

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6. Results

We found 3,062 sources in the CORNISH data above a 7σ detection threshold. Of these, 2,591 were well fit by model Gaussians and the remaining 471 sources required measurement using a hand-drawn polygonal aperture. A total of 286 and 138 sources were classified as ‘possible’ or ‘likely’ artefacts, respectively, and a flag set in the final high-reliability catalogue. They remain available in the on-line catalogue and users will be able to include possible and likely artefact sources in their searches. Below we present the new, high-reliability catalogue of 5 GHz radio-emission containing 2,638 sources.

6.1. Catalogue format

Isolated and unresolved sources identified by the source finder have two recorded entries taken from fitted Gaussian parameters and aperture photometry measurements. Sources exhibiting structured and extended emission

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have a single entry, based on aperture photometry performed using a manually drawn polygon. When assembling an aggregate catalogue we favoured the Gaussian fitted values. The photometric measurements are useful for diagnostic purposes.

The full high-reliability CORNISH catalogue is presented in Table 3. The columns are as follows: column (1) contains the CORNISH source name, constructed from the Galactic longitude and latitude of the source. The equivalent right-ascension (α) and declination (δ) are displayed in columns (2) and (3), respectively. For sources well fitted by Gaussians the adopted coordinates are simply the peak positions of the fits. The intensity weighted position is quoted for extended sources measured using a polygonal aperture. The associated positional uncertainties are given in columns (4) and (5). Two uncertainty values are quoted for catalogue entries. The first value is the absolute uncertainty, incorporating both measurement and calibration errors. The second value (in brackets) is the error associated with the photometry or Gaussian fit alone. Column (6) presents the peak flux density in units of mJy beam^{-1} . The 5 GHz integrated flux density ($S_{5\text{ GHz}}$) is presented in column (7). Column (8) contains the measured angular-scale of the emission θ_s , which has been determined from the geometric average of the major and minor Gaussian fit axes, or the intensity-weighted diameter in the case of extended emission. Sources with $\theta_s > 1.8$ are considered to be resolved in the CORNISH images and their deconvolved sizes are presented in column (9). The local RMS noise measured from the photometric sky-annulus is recorded in column (10). Column (11) notes how the flux density was measured, either with an polygonal aperture, or using the Gaussian fit. Finally, column (12) contains a range of flags notifying the reader if the source is:

- within $12''$ of another source,
- lying on an unusually high-noise region ($\text{RMS} > 0.45 \text{ mJy beam}^{-1}$),
- imaged using the smoothed weighting scheme described in Section 3.2.3 of the main paper (within $4.45'$ of a field centre, i.e., half a primary beam FWHM),
- within $3'$ of a bright ($> 0.5 \text{ Jy}$) source,
- within $2'$ of the edge of the survey,
- within an area containing numerous low signal-to-noise detections likely to be spurious,
- overlaps with another source,
- or has been flagged as a suspected artefact during manual inspection.

The flags are described in more detail in the footnotes to Table 3.

Table 3:: 5 GHz sources in the CORNISH catalogue.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)		
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c		
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b			
G009.9702-00.5292	18 09 40.533	-20 34 21.77	0.12 (0.07)	0.13 (0.08)	6.99 ± 0.74 (0.40)	12.63 ± 1.57 (1.06)	2.017 ± 0.092	1.3	0.37	G					
G010.0392-00.2864	18 08 54.680	-20 23 41.10	0.57 (0.57)	0.42 (0.41)	4.38 ± 0.81 (0.71)	34.70 ± 7.23 (6.30)	4.225 ± 0.572	3.9	0.69	G	N	W	A		
G010.0500-00.6863	18 10 25.672	-20 34 42.58	1.71 (1.70)	1.68 (1.68)	5.19 ± 0.53 (0.37)	12.24 ± 2.46 (2.17)	2.936 ± 0.064	2.5	0.37	P					
G010.0572-00.6833	18 10 25.905	-20 34 15.43	0.12 (0.06)	0.12 (0.06)	8.14 ± 0.83 (0.40)	12.83 ± 1.51 (0.96)	1.883 ± 0.074	1.1	0.36	G					
G010.0660+00.9956	18 04 12.031	-19 44 45.80	0.13 (0.08)	0.14 (0.10)	5.20 ± 0.62 (0.41)	6.32 ± 1.02 (0.81)	1.652 ± 0.102	-	0.40	G					
G010.0885-00.3151	18 09 07.195	-20 21 55.42	1.38 (1.38)	1.38 (1.37)	12.45 ± 1.49 (1.48)	61.58 ± 11.88 (10.60)	3.423 ± 0.059	3.1	1.48	P	N	W	A		
G010.0989+00.7393	18 05 13.076	-19 50 34.48	0.12 (0.06)	0.12 (0.06)	64.96 ± 5.79 (0.38)	475.99 ± 43.58 (6.70)	4.286 ± 0.004	4.0	0.38	P					
G010.1116-00.4533	18 09 41.042	-20 24 44.01	0.51 (0.50)	0.37 (0.36)	5.08 ± 0.84 (0.71)	41.75 ± 7.70 (6.53)	4.301 ± 0.498	4.0	0.73	G	N		A		
G010.1222-00.3787	18 09 25.635	-20 22 00.56	0.28 (0.26)	0.28 (0.26)	16.93 ± 2.22 (1.63)	118.21 ± 16.90 (12.90)	3.964 ± 0.305	3.7	1.80	G	N	W	A		
G010.1232-00.9590	18 11 36.002	-20 38 45.60	0.10 (0.02)	0.10 (0.03)	15.42 ± 1.42 (0.37)	22.61 ± 2.18 (0.83)	1.816 ± 0.041	1.0	0.34	G	C				
G010.1237-00.9564	18 11 35.466	-20 38 39.37	0.11 (0.05)	0.11 (0.04)	8.78 ± 0.86 (0.36)	9.88 ± 1.12 (0.68)	1.591 ± 0.053	-	0.34	G	C				
G010.1491-00.2762	18 09 06.008	-20 17 37.12	0.49 (0.47)	0.48 (0.47)	8.01 ± 1.33 (1.12)	82.83 ± 14.98 (12.69)	4.823 ± 0.561	4.6	1.20	G	N	W	A		
G010.1509-00.3457	18 09 21.798	-20 19 32.82	0.56 (0.56)	0.31 (0.30)	15.58 ± 2.41 (1.98)	141.23 ± 23.93 (19.82)	4.517 ± 0.469	4.3	2.06	G	N	W	A		
G010.1512-00.4217	18 09 38.854	-20 21 44.07	0.28 (0.26)	0.21 (0.18)	14.99 ± 1.83 (1.26)	103.36 ± 13.63 (9.86)	3.939 ± 0.261	3.6	1.31	G	N	W	A		
G010.1627-00.3508	18 09 24.392	-20 19 04.37	0.34 (0.32)	0.27 (0.25)	15.17 ± 2.91 (2.57)	38.63 ± 10.00 (8.77)	2.393 ± 0.334	1.9	2.16	G	N	W	A		
G010.1637-00.2982	18 09 12.755	-20 17 29.71	0.50 (0.49)	0.39 (0.38)	9.64 ± 1.59 (1.34)	83.47 ± 15.25 (12.91)	4.414 ± 0.509	4.2	1.42	G	N	W	A		
G010.1640-00.3655	18 09 27.854	-20 19 25.99	0.54 (0.53)	0.29 (0.27)	14.25 ± 2.46 (2.11)	86.99 ± 17.32 (14.89)	3.706 ± 0.454	3.4	2.03	G	N	W	A		
G010.1861-00.4353	18 09 46.222	-20 20 17.98	0.40 (0.39)	0.27 (0.25)	11.15 ± 1.66 (1.34)	70.54 ± 11.84 (9.70)	3.773 ± 0.368	3.5	1.44	G	N	W	A		
G010.2108-00.4483	18 09 52.200	-20 19 22.66	0.28 (0.27)	0.22 (0.19)	8.05 ± 1.12 (0.86)	37.07 ± 5.89 (4.72)	3.218 ± 0.272	2.8	0.83	G	N		A		
G010.2126-00.3853	18 09 38.303	-20 17 27.42	0.37 (0.36)	0.27 (0.25)	12.10 ± 1.71 (1.33)	88.39 ± 13.72 (10.96)	4.054 ± 0.356	3.8	1.32	G	N	W	A		
G010.2244-00.3263	18 09 26.551	-20 15 07.53	0.33 (0.32)	0.30 (0.28)	7.19 ± 1.07 (0.86)	41.23 ± 6.96 (5.70)	3.592 ± 0.349	3.3	0.93	G	N	W	A		
G010.2497-00.4069	18 09 47.739	-20 16 08.13	0.42 (0.41)	0.48 (0.47)	4.22 ± 0.81 (0.72)	25.12 ± 5.62 (4.93)	3.659 ± 0.519	3.3	0.67	G	N	W	A		
G010.2804+00.4549	18 06 39.057	-19 49 25.18	0.13 (0.08)	0.13 (0.08)	5.31 ± 0.63 (0.42)	5.31 ± 0.89 (0.76)	1.500 ± 0.096	-	0.41	G					
G010.2966+00.8805	18 05 06.346	-19 36 03.83	0.25 (0.23)	0.25 (0.23)	21.12 ± 1.89 (0.44)	126.07 ± 12.72 (5.41)	4.875 ± 0.014	4.6	0.44	P	C				
G010.2999+00.8788	18 05 07.158	-19 35 57.55	0.55 (0.54)	0.65 (0.64)	7.48 ± 0.72 (0.42)	43.35 ± 5.57 (3.89)	3.614 ± 0.029	3.3	0.42	P	C				
G010.3009-00.1477	18 08 55.946	-20 05 55.34	0.14 (0.10)	0.14 (0.10)	56.37 ± 5.04 (0.87)	631.39 ± 59.30 (15.39)	5.452 ± 0.007	5.2	0.87	P	C	NS	W		
G010.3047-00.1476	18 08 56.507	-20 05 43.01	0.39 (0.37)	0.35 (0.33)	6.31 ± 0.89 (0.69)	53.83 ± 8.34 (6.57)	4.381 ± 0.409	4.1	1.06	G	C	NS	W	A	
G010.3129+00.4342	18 06 47.714	-19 48 19.14	0.26 (0.24)	0.22 (0.20)	2.59 ± 0.47 (0.41)	4.56 ± 1.21 (1.05)	1.991 ± 0.258	1.3	0.37	G					
G010.3194-00.1561	18 09 00.401	-20 05 11.93	0.38 (0.37)	0.37 (0.35)	12.79 ± 1.18 (1.00)	203.22 ± 23.03 (17.60)	8.765 ± 0.038	8.6	1.00	P		NS	W		
G010.3204-00.2328	18 09 17.527	-20 07 23.07	1.09 (1.09)	1.08 (1.07)	8.02 ± 0.84 (0.64)	32.43 ± 5.00 (4.09)	3.233 ± 0.044	2.9	0.64	P	N	W			
G010.3204-00.2586	18 09 23.283	-20 08 06.91	0.11 (0.04)	0.12 (0.07)	14.61 ± 1.50 (0.75)	18.20 ± 2.26 (1.52)	1.674 ± 0.069	-	0.71	G	N				
G010.3377+01.0601	18 04 31.669	-19 28 40.00	0.11 (0.04)	0.11 (0.04)	10.54 ± 1.04 (0.44)	10.54 ± 1.22 (0.80)	1.500 ± 0.053	-	0.44	G					
G010.3599+00.1307	18 08 01.211	-19 54 42.91	0.12 (0.07)	0.12 (0.06)	5.79 ± 0.63 (0.36)	6.39 ± 0.90 (0.67)	1.576 ± 0.077	-	0.34	G		S			
G010.3976-00.9472	18 12 07.134	-20 23 58.99	0.20 (0.17)	0.17 (0.14)	2.53 ± 0.42 (0.36)	2.85 ± 0.78 (0.67)	1.593 ± 0.185	-	0.35	G					
G010.4038-00.1028	18 08 58.778	-19 59 12.64	0.33 (0.32)	0.34 (0.33)	3.54 ± 0.62 (0.53)	14.63 ± 3.10 (2.67)	3.050 ± 0.375	2.7	0.49	G	N	W	A		
G010.4168+00.9356	18 05 09.172	-19 28 11.15	0.11 (0.03)	0.10 (0.03)	13.00 ± 1.23 (0.42)	14.38 ± 1.51 (0.78)	1.578 ± 0.043	-	0.40	G					
G010.4512+00.0297	18 08 35.048	-19 52 52.26	0.14 (0.10)	0.20 (0.18)	4.05 ± 0.57 (0.45)	5.77 ± 1.18 (1.00)	1.790 ± 0.160	-	0.43	G		S	A		
G010.4624+00.0343	18 08 35.422	-19 52 09.50	0.19 (0.16)	0.18 (0.15)	27.11 ± 2.42 (0.42)	215.39 ± 21.81 (8.79)	5.498 ± 0.013	5.3	0.42	P		S			
G010.4724+00.0275	18 08 38.176	-19 51 49.77	0.56 (0.55)	0.54 (0.53)	22.34 ± 2.01 (0.41)	38.43 ± 4.38 (2.27)	2.243 ± 0.018	1.7	0.41	P	C	S	7		
G010.4727-00.6742	18 11 15.152	-20 12 09.14	0.17 (0.14)	0.18 (0.15)	3.92 ± 0.53 (0.40)	6.28 ± 1.18 (0.98)	1.899 ± 0.158	1.2	0.39	G					
G010.4736+00.0274	18 08 38.315	-19 51 45.60	0.90 (0.89)	0.93 (0.92)	12.30 ± 1.14 (0.41)	19.30 ± 2.39 (1.54)	2.028 ± 0.025	1.4	0.41	P	C	S	7		
G010.5100-01.0017	18 12 33.196	-20 19 38.42	0.14 (0.10)	0.17 (0.13)	3.44 ± 0.47 (0.36)	4.22 ± 0.85 (0.71)	1.660 ± 0.137	-	0.36	G					
G010.5894-00.8981	18 12 19.689	-20 12 28.47	0.16 (0.13)	0.18 (0.15)	3.49 ± 0.52 (0.41)	4.73 ± 1.04 (0.88)	1.745 ± 0.166	-	0.40	G					
G010.5960-00.8733	18 12 14.953	-20 11 24.66	0.64 (0.63)	0.63 (0.63)	16.59 ± 1.52 (0.47)	34.54 ± 3.84 (2.13)	2.267 ± 0.019	1.7	0.47	P		N			
G010.6104-00.2730	18 10 02.330	-19 53 18.29	0.23 (0.20)	0.27 (0.25)	4.20 ± 0.65 (0.53)	13.10 ± 2.51 (2.11)	2.650 ± 0.268	2.2	0.49	G	N		A		
G010.6218-00.3848	18 10 28.747	-19 55 56.46	0.73 (0.72)	0.66 (0.65)	16.81 ± 1.58 (0.64)	37.06 ± 4.04 (2.34)	2.292 ± 0.021	1.7	0.64	P	C	NS	W7		
G010.6223-00.3788	18 10 27.536	-19 55 45.75	0.16 (0.13)	0.15 (0.11)	97.90 ± 8.72 (0.61)	483.33 ± 49.87 (15.90)	5.758 ± 0.013	5.6	0.61	P	C	NS	W7		
G010.6234-00.3837	18 10 28.705	-19 55 49.13	0.10 (0.03)	0.10 (0.03)	305.58 ± 27.20 (0.64)	1952.22 ± 176.18 (15.83)	4.638 ± 0.002	4.4	0.64	P	C	NS	W7		
G010.6240-00.3813	18 10 28.189	-19 55 43.59	0.44 (0.43)	0.43 (0.42)	38.23 ± 3.44 (0.63)	71.65 ± 7.24 (2.86)	2.083 ± 0.012	1.4	0.63	P	C	NS	W7		
G010.6297-00.3380	18 10 19.228	-19 54 10.52	0.24 (0.22)	0.34 (0.32)	4.98 ± 0.71 (0.56)	26.39 ± 4.29 (3.47)	3.453 ± 0.310	3.1	0.55	G		NS	W		
G010.6333-00.1744	18 09 43.134	-19 49 14.61	0.16 (0.12)	0.17 (0.14)	3.65 ± 0.54 (0.43)	4.24 ± 0.96 (0.82)	1.616 ± 0.152	-	0.41	G					
G010.6370-00.4082	18 10 35.837	-19 55 49.36	0.26 (0.23)	0.35 (0.33)	3.61 ± 0.69 (0.61)	9.07 ± 2.34 (2.05)	2.376 ± 0.330	1.8	0.52	G		NS	W	A	
G010.6434-00.4466	18 10 45.205	-19 56 35.97	0.27 (0.25)	0.29 (0.27)	3.88 ± 0.69 (0.60)	10.65 ± 2.48 (2.15)	2.485 ± 0.312	2.0	0.53	G		NS	W	A	
G010.6790-00.1668	18 09 47.063	-19 46 37.35	0.37 (0.35)	0.28 (0.26)	2.75 ± 0.47 (0.40)	11.09 ± 2.30 (1.97)	3.013 ± 0.361	2.6	0.40	G		S			
G010.6843-00.3589	18 10 30.629	-19 51 54.65	0.22 (0.20)	0.17 (0.14)	4.60 ± 0.72 (0.59)	7.23 ± 1.64 (1.40)	1.881 ± 0.195	1.1	0.57	G	N	W	A		
G010.7091-00.3753	18 10 37.352	-19 51 04.81	0.31 (0.29)	0.20 (0.18)	3.88 ± 0.68 (0.59)	7.87 ± 1.95 (1.69)	2.136 ± 0.268	1.5	0.54	G	N	W	A		
G010.8304-00.8875	18 12 46.889	-19 59 29.12	0.16 (0.13)	0.22 (0.20)	4.86 ± 0.67 (0.51)	11.28 ± 1.98 (1.63)	2.286 ± 0.192	1.7	0.47	G	N				

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G010.8519–00.4407	18 11 09.527	-19 45 28.05	0.12 (0.07)	0.12 (0.07)	7.50 ± 0.81 (0.46)	11.09 ± 1.46 (1.04)	1.825 ± 0.087	1.0	0.43	G			
G010.8654–00.8883	18 12 51.346	-19 57 40.13	0.10 (0.01)	0.10 (0.01)	39.07 ± 3.51 (0.49)	40.71 ± 3.73 (0.87)	1.531 ± 0.026	–	0.45	G			
G010.8677–00.0052	18 09 34.271	-19 32 01.47	0.17 (0.14)	0.14 (0.10)	4.14 ± 0.55 (0.41)	5.92 ± 1.10 (0.91)	1.795 ± 0.141	–	0.39	G			
G010.9254+00.0265	18 09 34.327	-19 28 04.38	0.10 (0.01)	0.10 (0.02)	21.61 ± 1.96 (0.36)	23.01 ± 2.15 (0.65)	1.548 ± 0.029	–	0.34	G			S
G010.9326+00.0372	18 09 32.838	-19 27 22.95	0.19 (0.16)	0.14 (0.10)	3.59 ± 0.50 (0.38)	4.98 ± 1.00 (0.84)	1.765 ± 0.152	–	0.37	G			S A
G010.9443+00.0161	18 09 38.950	-19 27 23.00	0.18 (0.15)	0.16 (0.12)	4.07 ± 0.55 (0.42)	7.44 ± 1.34 (1.11)	2.028 ± 0.165	1.4	0.39	G			S A
G010.9584+00.0221	18 09 39.385	-19 26 27.98	0.16 (0.12)	0.16 (0.12)	109.11 ± 9.72 (0.40)	195.97 ± 18.33 (3.08)	2.201 ± 0.004	1.6	0.40	P			S 5
G010.9656+00.0089	18 09 43.063	-19 26 28.61	0.54 (0.53)	0.52 (0.51)	7.86 ± 0.74 (0.44)	51.75 ± 6.10 (4.26)	4.883 ± 0.030	4.6	0.44	P			S W 5
G010.9857+00.7012	18 07 11.760	-19 05 15.79	0.10 (0.01)	0.10 (0.01)	41.13 ± 3.68 (0.41)	42.38 ± 3.84 (0.72)	1.523 ± 0.024	–	0.39	G			
G011.0078+00.5894	18 07 39.316	-19 07 22.16	0.12 (0.06)	0.12 (0.06)	5.46 ± 0.60 (0.36)	5.46 ± 0.81 (0.62)	1.500 ± 0.078	–	0.36	G			
G011.0328+00.0274	18 09 47.351	-19 22 24.32	0.15 (0.11)	0.19 (0.16)	3.58 ± 0.49 (0.37)	5.69 ± 1.06 (0.88)	1.891 ± 0.155	1.2	0.34	G			S W
G011.0339+00.0616	18 09 39.695	-19 21 18.77	0.30 (0.28)	0.28 (0.26)	21.01 ± 1.88 (0.42)	103.36 ± 11.30 (6.75)	7.086 ± 0.025	6.9	0.42	P			S W A
G011.0368+01.0899	18 05 51.973	-18 51 12.99	0.11 (0.05)	0.11 (0.06)	10.40 ± 1.07 (0.53)	12.78 ± 1.58 (1.06)	1.663 ± 0.068	–	0.51	G			N
G011.0373–00.4261	18 11 29.020	-19 35 17.73	0.25 (0.23)	0.19 (0.16)	2.84 ± 0.42 (0.34)	7.33 ± 1.38 (1.16)	2.407 ± 0.228	1.9	0.31	G			W A
G011.0541+00.4864	18 08 07.896	-19 07 56.53	0.11 (0.04)	0.11 (0.03)	11.63 ± 1.11 (0.41)	14.68 ± 1.55 (0.82)	1.685 ± 0.049	–	0.38	G	C		7
G011.0548+00.4866	18 08 07.927	-19 07 53.94	0.14 (0.10)	0.15 (0.12)	4.02 ± 0.54 (0.40)	4.65 ± 0.91 (0.77)	1.612 ± 0.127	–	0.38	G	C		7
G011.1104–00.3985	18 11 31.987	-19 30 41.66	0.13 (0.09)	0.13 (0.09)	51.55 ± 4.59 (0.38)	305.37 ± 28.55 (8.70)	8.355 ± 0.010	8.2	0.38	P			
G011.1712–00.0662	18 10 25.111	-19 17 47.46	0.35 (0.34)	0.36 (0.34)	3.54 ± 0.33 (0.42)	102.17 ± 12.73 (10.02)	10.747 ± 0.044	10.6	0.42	P			
G011.2436+01.0526	18 06 25.797	-18 41 28.90	0.36 (0.35)	0.42 (0.41)	2.50 ± 0.46 (0.40)	11.90 ± 2.62 (2.26)	3.272 ± 0.441	2.9	0.42	G			
G011.3266–00.3718	18 11 52.325	-19 18 30.27	1.47 (1.47)	1.48 (1.48)	5.92 ± 0.60 (0.39)	13.82 ± 2.41 (2.02)	2.773 ± 0.055	2.3	0.39	P			
G011.3441–00.0381	18 10 40.146	-19 07 57.14	0.10 (0.01)	0.10 (0.01)	25.34 ± 2.28 (0.36)	25.34 ± 2.34 (0.64)	1.500 ± 0.027	–	0.35	G	C		7
G011.3448–00.0380	18 10 40.197	-19 07 54.55	0.32 (0.31)	0.23 (0.21)	2.01 ± 0.42 (0.38)	2.94 ± 1.00 (0.86)	1.815 ± 0.295	1.0	0.36	G	C		7 A
G011.4290–01.0091	18 14 27.143	-19 31 26.79	0.14 (0.09)	0.17 (0.14)	6.22 ± 0.72 (0.46)	14.58 ± 2.00 (1.47)	2.297 ± 0.133	1.7	0.42	G			
G011.4539–00.9359	18 14 13.803	-19 28 02.13	0.10 (0.02)	0.10 (0.03)	13.17 ± 1.22 (0.35)	13.17 ± 1.32 (0.62)	1.500 ± 0.036	–	0.34	G	C		7
G011.4545–00.9354	18 14 13.767	-19 27 59.32	0.21 (0.19)	0.20 (0.18)	2.10 ± 0.40 (0.36)	2.10 ± 0.71 (0.63)	1.500 ± 0.216	–	0.34	G	C		7
G011.4581+01.0736	18 06 47.631	-18 29 37.82	0.13 (0.08)	0.15 (0.11)	5.10 ± 0.60 (0.40)	7.43 ± 1.15 (0.90)	1.811 ± 0.111	1.0	0.36	G			
G011.4646+01.0091	18 07 02.700	-18 31 10.38	0.13 (0.09)	0.12 (0.06)	5.64 ± 0.63 (0.39)	7.06 ± 1.03 (0.78)	1.678 ± 0.090	–	0.35	G			
G011.4697–01.0568	18 14 42.773	-19 30 40.02	0.14 (0.09)	0.14 (0.09)	3.91 ± 0.51 (0.37)	3.91 ± 0.76 (0.64)	1.500 ± 0.111	–	0.37	G			
G011.5319–01.1015	18 15 00.327	-19 28 40.02	0.10 (0.01)	0.10 (0.01)	32.61 ± 2.94 (0.46)	35.08 ± 3.23 (0.84)	1.556 ± 0.027	–	0.45	G			E S
G011.6811–00.7307	18 13 55.595	-19 10 10.79	0.18 (0.15)	0.14 (0.09)	4.64 ± 0.59 (0.42)	8.47 ± 1.38 (1.11)	2.026 ± 0.144	1.4	0.38	G			
G011.7044+00.8418	18 08 09.169	-18 23 29.12	0.16 (0.12)	0.16 (0.13)	3.04 ± 0.44 (0.34)	3.63 ± 0.79 (0.67)	1.639 ± 0.147	–	0.33	G			
G011.7182–00.9321	18 14 45.082	-19 13 59.97	0.68 (0.67)	0.67 (0.66)	15.29 ± 1.39 (0.36)	32.06 ± 4.36 (2.74)	2.523 ± 0.026	2.0	0.36	P			
G011.7210–00.4916	18 13 07.156	-19 01 12.34	0.17 (0.13)	0.17 (0.13)	3.76 ± 0.52 (0.40)	5.93 ± 1.13 (0.94)	1.883 ± 0.157	1.1	0.37	G			5
G011.7434–00.6502	18 13 45.167	-19 04 34.68	0.16 (0.13)	0.16 (0.13)	16.97 ± 1.52 (0.28)	156.88 ± 14.98 (4.16)	4.324 ± 0.008	4.1	0.28	P			W
G011.7900–00.1022	18 11 48.869	-18 46 21.28	0.72 (0.72)	0.71 (0.70)	5.30 ± 0.51 (0.38)	41.18 ± 6.88 (5.76)	5.124 ± 0.048	4.9	0.38	P			
G011.8014–00.0961	18 11 48.936	-18 45 34.75	0.18 (0.15)	0.21 (0.18)	3.27 ± 0.49 (0.40)	5.32 ± 1.14 (0.98)	1.914 ± 0.189	1.2	0.38	G			A
G011.8019+00.6863	18 08 55.514	-18 22 53.40	0.10 (0.01)	0.10 (0.01)	105.49 ± 9.42 (0.82)	123.20 ± 11.08 (1.58)	1.621 ± 0.025	–	0.73	G			NS
G011.8021–00.6224	18 13 46.136	-19 00 41.74	0.16 (0.13)	0.24 (0.22)	2.35 ± 0.39 (0.33)	3.19 ± 0.82 (0.70)	1.746 ± 0.201	–	0.31	G			W A
G011.8367–00.1737	18 12 10.501	-18 45 57.67	0.14 (0.10)	0.13 (0.08)	6.34 ± 0.70 (0.41)	10.60 ± 1.42 (1.03)	1.939 ± 0.101	1.2	0.40	G			
G011.8759+00.8000	18 08 39.446	-18 15 42.30	0.14 (0.09)	0.14 (0.09)	6.52 ± 0.85 (0.62)	6.52 ± 1.29 (1.08)	1.500 ± 0.113	–	0.63	G			N A
G011.9032–00.1407	18 12 11.259	-18 41 30.73	0.19 (0.16)	0.19 (0.16)	5.59 ± 0.65 (0.43)	25.57 ± 3.30 (2.33)	3.208 ± 0.192	2.8	0.43	G	C		W7
G011.9039–00.1411	18 12 11.424	-18 41 29.03	0.11 (0.05)	0.11 (0.05)	11.11 ± 1.10 (0.48)	16.81 ± 1.88 (1.11)	1.845 ± 0.064	1.1	0.43	G	C		W7
G011.9119–00.6463	18 14 04.803	-18 55 37.50	0.79 (0.78)	0.78 (0.77)	4.65 ± 0.47 (0.32)	23.14 ± 3.06 (2.30)	3.470 ± 0.034	3.1	0.32	P			S A
G011.9170–00.5234	18 13 38.040	-18 51 47.92	0.44 (0.43)	0.23 (0.21)	1.73 ± 0.35 (0.31)	4.14 ± 1.18 (1.02)	2.319 ± 0.361	1.8	0.29	G			S A
G011.9222+01.0978	18 07 39.353	-18 04 36.09	0.11 (0.05)	0.11 (0.05)	6.45 ± 0.67 (0.35)	6.80 ± 0.88 (0.64)	1.540 ± 0.067	–	0.35	G			
G011.9314–00.6000	18 13 56.887	-18 53 14.24	2.67 (2.67)	2.65 (2.65)	2.84 ± 0.36 (0.34)	4.50 ± 0.87 (0.78)	1.857 ± 0.061	1.1	0.34	P			S A
G011.9368–00.6158	18 14 01.100	-18 53 23.53	0.10 (0.03)	0.10 (0.03)	163.93 ± 14.59 (0.35)	1155.90 ± 105.38 (11.79)	5.886 ± 0.003	5.7	0.35	P			S W
G011.9446–00.0369	18 11 53.258	-18 36 17.46	0.11 (0.05)	0.12 (0.06)	61.58 ± 5.48 (0.46)	943.58 ± 98.50 (38.20)	14.640 ± 0.014	14.6	0.46	P			N W
G011.9521–00.9421	18 15 15.650	-19 01 56.93	0.14 (0.10)	0.16 (0.13)	3.76 ± 0.50 (0.37)	4.81 ± 0.91 (0.76)	1.696 ± 0.132	–	0.35	G			
G011.9596–00.0753	18 12 03.508	-18 36 40.10	1.10 (1.09)	1.08 (1.07)	4.68 ± 0.51 (0.47)	27.16 ± 4.42 (3.77)	3.808 ± 0.052	3.5	0.47	P			N W A
G011.9709+00.1913	18 11 05.810	-18 28 21.88	0.10 (0.01)	0.10 (0.02)	23.89 ± 2.16 (0.38)	29.50 ± 2.73 (0.76)	1.667 ± 0.030	–	0.38	G			
G011.9786–00.0973	18 12 10.776	-18 36 17.51	0.21 (0.19)	0.18 (0.15)	3.26 ± 0.51 (0.42)	4.46 ± 1.08 (0.92)	1.755 ± 0.190	–	0.46	G			N W
G011.9800–00.6602	18 14 16.151	-18 52 24.35	0.27 (0.25)	0.19 (0.16)	3.18 ± 0.45 (0.35)	6.47 ± 1.23 (1.03)	2.142 ± 0.197	1.5	0.34	G			S W 5A
G011.9801–00.6074	18 14 04.422	-18 50 53.23	0.23 (0.21)	0.29 (0.28)	3.02 ± 0.49 (0.41)	8.89 ± 1.84 (1.58)	2.573 ± 0.284	2.1	0.35	G			S W A
G011.9842–00.6385	18 14 11.733	-18 51 34.60	1.22 (1.21)	1.17 (1.17)	3.16 ± 0.35 (0.33)	14.69 ± 2.20 (1.85)	3.722 ± 0.054	3.4	0.33	P			S W A
G012.0389–00.5263	18 13 53.477	-18 45 27.69	0.21 (0.18)	0.20 (0.18)	2.34 ± 0.40 (0.34)	2.96 ± 0.81 (0.70)	1.688 ± 0.204	–	0.32	G			S A
G012.0410+00.2493	18 11 01.511	-18 23 00.13	0.21 (0.19)	0.20 (0.17)	2.64 ± 0.46 (0.39)	3.35 ± 0.93 (0.80)	1.690 ± 0.207	–	0.37	G			A

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G012.0438–00.5077	18 13 49.943	-18 44 39.93	0.10 (0.03)	0.10 (0.03)	12.70 ± 1.19 (0.37)	13.49 ± 1.38 (0.66)	1.546 ± 0.039	–	0.36	G	S		
G012.0466–00.4138	18 13 29.406	-18 41 49.36	0.10 (0.01)	0.10 (0.01)	32.83 ± 2.95 (0.44)	39.00 ± 3.58 (0.86)	1.635 ± 0.028	–	0.42	G		5	
G012.0775+00.5111	18 10 07.979	-18 13 30.28	0.10 (0.03)	0.10 (0.03)	11.97 ± 1.13 (0.37)	13.49 ± 1.39 (0.69)	1.592 ± 0.042	–	0.36	G			
G012.0959–00.4438	18 13 42.048	-18 40 05.31	0.11 (0.06)	0.12 (0.07)	6.63 ± 0.71 (0.40)	8.40 ± 1.12 (0.81)	1.688 ± 0.080	–	0.38	G			
G012.1157+00.0757	18 11 49.079	-18 24 05.32	0.11 (0.04)	0.10 (0.02)	18.00 ± 1.64 (0.35)	47.37 ± 4.40 (1.24)	2.433 ± 0.049	1.9	0.30	G	S		
G012.1189+00.4476	18 10 27.078	-18 13 10.12	0.17 (0.14)	0.17 (0.14)	1.92 ± 0.31 (0.25)	1.92 ± 0.51 (0.44)	1.500 ± 0.162	–	0.25	G		A	
G012.1225–00.5000	18 13 57.721	-18 40 17.65	1.44 (1.44)	1.43 (1.43)	5.75 ± 0.59 (0.38)	10.96 ± 1.55 (1.22)	2.362 ± 0.042	1.8	0.38	P			
G012.1279+00.7202	18 09 27.885	-18 04 47.52	0.97 (0.97)	0.97 (0.97)	12.53 ± 1.15 (0.36)	17.51 ± 2.48 (1.69)	1.973 ± 0.028	1.3	0.36	P			
G012.1402+00.7433	18 09 24.298	-18 03 28.54	0.11 (0.04)	0.11 (0.05)	8.12 ± 0.81 (0.36)	10.09 ± 1.17 (0.73)	1.673 ± 0.060	–	0.35	G			
G012.1520+00.4649	18 10 27.280	-18 10 55.73	0.17 (0.13)	0.18 (0.15)	1.94 ± 0.30 (0.24)	2.23 ± 0.54 (0.46)	1.605 ± 0.164	–	0.24	G		A	
G012.1528–00.3304	18 13 23.742	-18 33 49.86	0.11 (0.05)	0.12 (0.07)	7.92 ± 0.81 (0.40)	11.97 ± 1.42 (0.92)	1.844 ± 0.074	1.1	0.37	G			
G012.1538+00.4128	18 10 39.054	-18 12 20.57	0.10 (0.02)	0.10 (0.02)	10.57 ± 0.96 (0.19)	11.74 ± 1.10 (0.35)	1.581 ± 0.030	–	0.18	G			
G012.1687+00.4359	18 10 35.747	-18 10 53.60	0.19 (0.16)	0.16 (0.12)	1.59 ± 0.25 (0.20)	1.84 ± 0.45 (0.39)	1.616 ± 0.168	–	0.19	G		A	
G012.1772+00.6886	18 09 40.908	-18 03 07.40	0.13 (0.08)	0.23 (0.20)	3.73 ± 0.49 (0.37)	6.69 ± 1.19 (0.97)	2.009 ± 0.161	1.3	0.36	G			
G012.1794–00.1591	18 12 48.913	-18 27 30.12	0.38 (0.37)	0.27 (0.25)	3.28 ± 0.53 (0.44)	14.15 ± 2.75 (2.31)	3.115 ± 0.354	2.7	0.52	G	N	W A	
G012.1988–00.0345	18 12 23.614	-18 22 53.67	0.11 (0.04)	0.11 (0.04)	19.68 ± 1.82 (0.48)	62.71 ± 5.92 (1.96)	2.677 ± 0.061	2.2	0.49	G	N	W	
G012.2081–00.1019	18 12 39.693	-18 24 21.33	0.18 (0.15)	0.18 (0.15)	72.18 ± 6.43 (0.48)	207.87 ± 19.73 (4.69)	2.841 ± 0.066	2.4	0.48	P	N	W	
G012.3315–00.1806	18 13 12.127	-18 20 07.02	0.11 (0.05)	0.11 (0.04)	13.55 ± 1.27 (0.41)	33.65 ± 3.30 (1.36)	2.364 ± 0.061	1.8	0.36	G			
G012.3325–00.8693	18 15 45.374	-18 39 48.32	0.20 (0.18)	0.20 (0.18)	1.73 ± 0.33 (0.29)	1.73 ± 0.58 (0.50)	1.500 ± 0.211	–	0.29	G	C	7 A	
G012.3326–00.8696	18 15 45.460	-18 39 48.52	0.20 (0.18)	0.20 (0.18)	1.75 ± 0.33 (0.29)	1.75 ± 0.59 (0.50)	1.500 ± 0.209	–	0.29	G	C	7 A	
G012.3507–00.8208	18 15 36.752	-18 37 27.59	0.26 (0.24)	0.16 (0.12)	2.54 ± 0.42 (0.35)	3.71 ± 0.93 (0.80)	1.813 ± 0.208	1.0	0.33	G		A	
G012.3510–00.8523	18 15 43.805	-18 38 20.70	0.15 (0.12)	0.15 (0.11)	2.30 ± 0.33 (0.26)	2.30 ± 0.53 (0.46)	1.500 ± 0.137	–	0.26	G	S	A	
G012.3568–00.7887	18 15 30.366	-18 36 13.21	0.10 (0.02)	0.10 (0.01)	36.04 ± 3.24 (0.44)	48.09 ± 4.38 (0.93)	1.733 ± 0.029	–	0.39	G			
G012.3830+00.7990	18 09 41.619	-17 49 06.65	0.10 (0.03)	0.10 (0.03)	15.21 ± 1.42 (0.44)	19.59 ± 1.98 (0.91)	1.702 ± 0.043	–	0.42	G			
G012.4048–00.4216	18 14 14.509	-18 23 10.38	0.12 (0.06)	0.12 (0.07)	5.26 ± 0.58 (0.34)	6.26 ± 0.88 (0.66)	1.637 ± 0.082	–	0.32	G			
G012.4294–00.0479	18 12 54.571	-18 11 08.62	0.11 (0.05)	0.11 (0.05)	13.78 ± 1.29 (0.40)	45.17 ± 4.35 (1.65)	2.716 ± 0.069	2.3	0.38	G			
G012.4317–01.1112	18 16 51.207	-18 41 28.23	0.54 (0.53)	0.54 (0.53)	9.67 ± 0.91 (0.50)	69.01 ± 9.50 (6.81)	4.398 ± 0.032	4.1	0.50	P	NS		
G012.4434–00.7759	18 15 37.940	-18 31 17.08	0.21 (0.18)	0.19 (0.17)	2.29 ± 0.42 (0.37)	2.29 ± 0.73 (0.65)	1.500 ± 0.204	–	0.35	G		A	
G012.4804+00.6265	18 10 31.570	-17 48 59.73	0.14 (0.10)	0.15 (0.11)	4.00 ± 0.55 (0.41)	4.00 ± 0.85 (0.73)	1.500 ± 0.125	–	0.42	G			
G012.5343–00.3536	18 14 15.055	-18 14 24.11	0.18 (0.15)	0.26 (0.24)	2.31 ± 0.39 (0.34)	3.60 ± 0.93 (0.80)	1.872 ± 0.226	1.1	0.32	G	C	7 A	
G012.5345–00.3525	18 14 14.830	-18 14 21.63	0.28 (0.27)	0.20 (0.18)	2.15 ± 0.38 (0.33)	3.54 ± 0.95 (0.82)	1.924 ± 0.249	1.2	0.32	G	C	7 A	
G012.5504–00.2859	18 14 01.997	-18 11 36.50	0.10 (0.03)	0.10 (0.02)	17.89 ± 1.64 (0.39)	25.14 ± 2.40 (0.86)	1.778 ± 0.038	–	0.38	G			
G012.5608–00.3219	18 14 11.221	-18 12 05.74	0.15 (0.11)	0.18 (0.15)	2.81 ± 0.39 (0.30)	4.00 ± 0.80 (0.68)	1.790 ± 0.156	–	0.29	G		A	
G012.6012+00.5592	18 11 01.099	-17 44 35.40	0.10 (0.02)	0.10 (0.03)	15.64 ± 1.45 (0.40)	17.11 ± 1.70 (0.74)	1.569 ± 0.037	–	0.40	G			
G012.6541+00.8428	18 10 04.967	-17 33 36.22	0.18 (0.15)	0.18 (0.15)	2.58 ± 0.43 (0.37)	2.58 ± 0.74 (0.64)	1.500 ± 0.175	–	0.36	G			
G012.6550–00.9622	18 16 44.890	-18 25 26.46	0.18 (0.15)	0.18 (0.15)	3.02 ± 0.45 (0.36)	4.76 ± 1.00 (0.85)	1.884 ± 0.179	1.1	0.34	G			
G012.6727–00.2860	18 14 16.893	-18 05 09.47	0.85 (0.84)	0.83 (0.82)	12.31 ± 1.29 (1.10)	77.38 ± 10.23 (8.05)	3.866 ± 0.039	3.6	1.10	P	N	A	
G012.6915–00.2842	18 14 18.644	-18 04 07.60	0.37 (0.35)	0.38 (0.37)	13.83 ± 1.65 (1.09)	228.62 ± 28.12 (19.13)	6.100 ± 0.395	5.9	1.69	G	N	A	
G012.6980–00.2546	18 14 12.876	-18 02 56.06	0.43 (0.42)	0.35 (0.34)	18.36 ± 3.86 (3.49)	66.44 ± 17.73 (15.75)	2.854 ± 0.448	2.4	2.73	G	N	A	
G012.7429+00.5405	18 11 22.428	-17 37 40.95	0.12 (0.07)	0.12 (0.06)	6.08 ± 0.67 (0.39)	6.67 ± 0.95 (0.72)	1.571 ± 0.079	–	0.38	G	C		
G012.7437–00.2790	18 14 23.939	-18 01 16.27	0.55 (0.54)	0.54 (0.53)	23.90 ± 2.38 (2.83)	338.47 ± 44.05 (35.52)	7.500 ± 0.048	7.3	2.83	P	N	A	
G012.7438+00.5379	18 11 23.119	-17 37 42.53	0.11 (0.03)	0.10 (0.03)	11.38 ± 1.08 (0.39)	11.38 ± 1.22 (0.68)	1.500 ± 0.043	–	0.38	G	C		
G012.7790–00.0633	18 13 40.274	-17 53 10.39	0.26 (0.25)	0.23 (0.21)	14.32 ± 2.01 (1.56)	56.12 ± 9.29 (7.51)	2.970 ± 0.261	2.6	1.67	G	N	W A	
G012.8050–00.2007	18 14 13.957	-17 55 44.87	0.10 (0.02)	0.10 (0.02)	287.90 ± 25.63 (3.80)	12616.40 ± 1120.83 (175.98)	16.225 ± 0.005	16.2	3.80	P	N		
G012.8131–00.1976	18 14 14.164	-17 55 15.78	0.20 (0.17)	0.25 (0.23)	131.04 ± 11.82 (3.84)	1500.39 ± 147.30 (59.06)	5.431 ± 0.012	5.2	3.84	P	N		
G012.8162+00.5576	18 11 27.530	-17 33 20.11	0.11 (0.03)	0.11 (0.04)	11.82 ± 1.15 (0.46)	11.82 ± 1.32 (0.82)	1.500 ± 0.049	–	0.43	G			
G012.8216+00.2165	18 12 43.528	-17 42 53.17	0.25 (0.23)	0.25 (0.22)	3.26 ± 0.57 (0.49)	6.76 ± 1.64 (1.42)	2.162 ± 0.264	1.6	0.44	G			
G012.8321–00.1440	18 14 04.536	-17 52 41.66	0.31 (0.29)	0.27 (0.25)	30.64 ± 4.46 (3.52)	168.24 ± 27.70 (22.60)	3.515 ± 0.322	3.2	3.27	G	N	A	
G012.9034–00.1833	18 14 21.855	-17 50 03.86	0.27 (0.25)	0.28 (0.26)	11.13 ± 1.66 (1.34)	46.25 ± 8.19 (6.77)	3.058 ± 0.299	2.7	1.40	G	N	W A	
G012.9753–00.2140	18 14 37.293	-17 47 09.34	0.11 (0.05)	0.11 (0.05)	10.16 ± 1.03 (0.50)	11.25 ± 1.38 (0.93)	1.579 ± 0.062	–	0.50	G	N	W	
G012.9995–00.3583	18 15 12.181	-17 50 00.76	0.27 (0.25)	0.30 (0.28)	4.76 ± 0.74 (0.60)	20.14 ± 3.70 (3.09)	3.086 ± 0.319	2.7	0.64	G	N	W	
G013.0276+00.8617	18 10 46.119	-17 13 25.64	0.18 (0.15)	0.17 (0.14)	2.43 ± 0.40 (0.33)	2.43 ± 0.66 (0.59)	1.500 ± 0.172	–	0.34	G			
G013.0519+00.7544	18 11 12.695	-17 15 15.02	0.11 (0.05)	0.12 (0.06)	7.10 ± 0.73 (0.37)	8.75 ± 1.09 (0.74)	1.665 ± 0.069	–	0.35	G			
G013.0990+00.1839	18 13 24.209	-17 29 12.91	0.15 (0.11)	0.14 (0.10)	3.79 ± 0.52 (0.40)	3.79 ± 0.81 (0.69)	1.500 ± 0.125	–	0.38	G	S		
G013.1251+00.5994	18 11 55.687	-17 15 52.82	0.10 (0.02)	0.10 (0.02)	13.56 ± 1.24 (0.31)	13.56 ± 1.32 (0.53)	1.500 ± 0.032	–	0.32	G			
G013.1703–00.1949	18 14 56.593	-17 36 18.97	1.68 (1.67)	1.66 (1.66)	3.86 ± 0.44 (0.44)	17.60 ± 4.14 (3.83)	3.867 ± 0.081	3.6	0.44	P		W A	
G013.1729–01.0260	18 18 01.141	-17 59 54.26	0.15 (0.11)	0.17 (0.14)	3.17 ± 0.47 (0.37)	3.55 ± 0.82 (0.70)	1.586 ± 0.150	–	0.36	G			

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G013.1733–00.5262	18 16 10.268	-17 45 38.78	0.11 (0.06)	0.12 (0.06)	7.41 ± 0.80 (0.45)	7.41 ± 1.03 (0.80)	1.500 ± 0.073	–	0.43	G			5
G013.2054–00.1089	18 14 41.730	-17 32 00.74	0.19 (0.17)	0.19 (0.16)	4.15 ± 0.58 (0.45)	9.28 ± 1.66 (1.37)	2.242 ± 0.191	1.7	0.43	G			5
G013.2099–00.1428	18 14 50.010	-17 32 44.49	0.11 (0.04)	0.11 (0.04)	40.72 ± 3.63 (0.43)	946.76 ± 87.46 (16.87)	8.347 ± 0.005	8.2	0.43	P			
G013.2370–00.2808	18 15 23.560	-17 35 16.24	0.10 (0.02)	0.10 (0.02)	23.69 ± 2.15 (0.43)	23.69 ± 2.23 (0.76)	1.500 ± 0.029	–	0.42	G			
G013.2677+00.7740	18 11 34.464	-17 03 20.27	0.24 (0.22)	0.32 (0.30)	2.97 ± 0.54 (0.47)	6.82 ± 1.70 (1.48)	2.274 ± 0.296	1.7	0.41	G			
G013.3565–00.7559	18 17 23.116	-17 42 31.23	0.12 (0.06)	0.12 (0.07)	7.57 ± 0.81 (0.45)	9.68 ± 1.29 (0.93)	1.696 ± 0.080	–	0.43	G			
G013.3850+00.0684	18 14 24.605	-17 17 32.35	0.12 (0.06)	0.12 (0.06)	10.49 ± 0.94 (0.54)	603.94 ± 60.83 (26.28)	19.177 ± 0.015	19.1	0.54	P		N	
G013.4122+00.1013	18 14 20.131	-17 15 05.32	0.42 (0.41)	0.36 (0.34)	3.21 ± 0.47 (0.37)	29.91 ± 4.76 (3.82)	4.577 ± 0.443	4.3	0.49	G		N	A
G013.4565+00.6716	18 12 19.785	-16 56 21.64	0.15 (0.11)	0.16 (0.13)	2.89 ± 0.42 (0.33)	2.89 ± 0.66 (0.60)	1.500 ± 0.142	–	0.34	G		S	
G013.4578–00.4588	18 16 29.422	-17 28 42.43	0.22 (0.19)	0.15 (0.12)	4.13 ± 0.55 (0.41)	8.23 ± 1.43 (1.17)	2.118 ± 0.169	1.5	0.38	G	C		7
G013.4585–00.4594	18 16 29.621	-17 28 41.21	0.11 (0.04)	0.11 (0.04)	10.56 ± 1.02 (0.41)	13.80 ± 1.50 (0.85)	1.715 ± 0.054	–	0.38	G	C		7
G013.4701+00.3002	18 13 43.209	-17 06 19.74	0.13 (0.08)	0.15 (0.11)	5.26 ± 0.63 (0.42)	7.83 ± 1.22 (0.96)	1.830 ± 0.114	1.0	0.39	G			
G013.4895–00.7408	18 17 35.666	-17 35 04.09	0.18 (0.15)	0.20 (0.17)	3.23 ± 0.52 (0.44)	4.16 ± 1.05 (0.90)	1.702 ± 0.188	–	0.41	G			
G013.4964+00.0995	18 14 30.866	-17 10 41.72	0.65 (0.64)	0.64 (0.63)	3.80 ± 0.38 (0.44)	46.79 ± 6.64 (5.55)	6.824 ± 0.050	6.7	0.44	P			A
G013.5451+00.5652	18 12 53.876	-16 54 45.58	0.16 (0.13)	0.16 (0.13)	2.62 ± 0.40 (0.33)	2.62 ± 0.66 (0.57)	1.500 ± 0.154	–	0.34	G		S	A
G013.5478–00.7379	18 17 41.968	-17 31 54.32	0.15 (0.11)	0.17 (0.14)	4.34 ± 0.56 (0.41)	6.28 ± 1.13 (0.92)	1.804 ± 0.137	1.0	0.40	G			
G013.5751+00.5326	18 13 04.657	-16 54 07.04	0.19 (0.16)	0.19 (0.16)	2.02 ± 0.36 (0.31)	2.02 ± 0.64 (0.55)	1.500 ± 0.195	–	0.32	G		S	A
G013.5958+00.5400	18 13 05.512	-16 52 49.07	0.18 (0.15)	0.18 (0.15)	2.39 ± 0.40 (0.33)	2.39 ± 0.67 (0.58)	1.500 ± 0.172	–	0.34	G		S	A
G013.6313–00.6023	18 17 21.896	-17 23 38.22	0.24 (0.22)	0.44 (0.43)	3.03 ± 0.45 (0.36)	19.91 ± 3.28 (2.67)	3.842 ± 0.368	3.5	0.39	G			
G013.6360+00.3847	18 13 44.526	-16 55 09.72	0.16 (0.13)	0.17 (0.14)	2.37 ± 0.36 (0.29)	2.68 ± 0.64 (0.55)	1.594 ± 0.158	–	0.29	G		S	A
G013.6843–00.6724	18 17 43.762	-17 22 49.83	0.17 (0.13)	0.17 (0.13)	2.94 ± 0.46 (0.38)	2.94 ± 0.76 (0.65)	1.500 ± 0.156	–	0.38	G			
G013.7481+00.2673	18 14 23.833	-16 52 37.43	0.26 (0.24)	0.24 (0.22)	4.25 ± 0.56 (0.41)	22.93 ± 3.36 (2.59)	3.483 ± 0.270	3.1	0.48	G		NS	A
G013.7505+00.3195	18 14 12.644	-16 51 00.06	0.20 (0.17)	0.21 (0.18)	3.57 ± 0.59 (0.50)	5.49 ± 1.34 (1.16)	1.860 ± 0.211	1.1	0.46	G		NS	
G013.7551+00.2785	18 14 22.220	-16 51 56.09	0.23 (0.21)	0.25 (0.23)	4.17 ± 0.65 (0.54)	10.90 ± 2.20 (1.87)	2.426 ± 0.253	1.9	0.51	G		NS	A
G013.7662+00.1817	18 14 44.856	-16 54 07.55	0.22 (0.19)	0.18 (0.15)	2.78 ± 0.46 (0.38)	3.86 ± 0.97 (0.83)	1.767 ± 0.200	–	0.37	G		S	A
G013.7761+00.7770	18 12 35.073	-16 36 30.19	0.12 (0.06)	0.12 (0.06)	5.33 ± 0.59 (0.35)	5.33 ± 0.80 (0.61)	1.500 ± 0.078	–	0.35	G			
G013.7777+00.2559	18 14 29.892	-16 51 23.66	0.39 (0.38)	0.29 (0.28)	3.84 ± 0.74 (0.66)	12.07 ± 3.04 (2.66)	2.658 ± 0.380	2.2	0.58	G		NS	A
G013.7868+00.2123	18 14 40.596	-16 52 09.89	0.27 (0.25)	0.20 (0.18)	4.89 ± 0.67 (0.51)	19.08 ± 3.07 (2.47)	2.964 ± 0.248	2.6	0.50	G		NS	A
G013.7874+00.0422	18 15 18.162	-16 57 00.08	0.16 (0.12)	0.16 (0.12)	2.67 ± 0.40 (0.32)	2.67 ± 0.66 (0.56)	1.500 ± 0.147	–	0.34	G			A
G013.7920+00.2356	18 14 36.082	-16 51 13.10	0.22 (0.19)	0.22 (0.20)	4.49 ± 0.72 (0.60)	9.19 ± 2.20 (1.72)	2.145 ± 0.231	1.5	0.57	G		NS	A
G013.8148+00.2600	18 14 33.443	-16 49 19.13	0.22 (0.20)	0.15 (0.11)	7.83 ± 0.99 (0.70)	19.34 ± 2.99 (2.34)	2.358 ± 0.169	1.8	0.71	G		NS	A
G013.8154+00.4418	18 13 53.486	-16 44 04.36	0.29 (0.27)	0.29 (0.27)	2.39 ± 0.45 (0.40)	5.41 ± 1.42 (1.23)	2.258 ± 0.313	1.7	0.38	G			A
G013.8700+00.5408	18 13 38.252	-16 38 21.05	0.11 (0.04)	0.11 (0.05)	7.59 ± 0.77 (0.36)	8.37 ± 1.01 (0.67)	1.575 ± 0.060	–	0.36	G			
G013.8725–00.0915	18 15 57.838	-16 56 20.02	0.11 (0.05)	0.13 (0.08)	9.41 ± 0.99 (0.53)	13.31 ± 1.70 (1.18)	1.783 ± 0.081	–	0.52	G		N	
G013.8726+00.2818	18 14 35.807	-16 45 37.19	0.11 (0.05)	0.11 (0.04)	24.71 ± 2.21 (0.87)	1447.55 ± 129.84 (33.88)	15.430 ± 0.009	15.4	0.87	P		N	
G013.8826+00.5410	18 13 39.720	-16 37 41.13	0.10 (0.03)	0.10 (0.03)	11.77 ± 1.11 (0.38)	11.77 ± 1.24 (0.68)	1.500 ± 0.042	–	0.37	G			
G013.8970+00.4075	18 14 10.804	-16 40 45.52	0.32 (0.31)	0.30 (0.28)	2.33 ± 0.42 (0.37)	6.70 ± 1.60 (1.38)	2.540 ± 0.335	2.1	0.35	G			W A
G013.9079–00.4406	18 17 19.127	-17 04 25.60	0.17 (0.14)	0.20 (0.17)	2.70 ± 0.45 (0.38)	3.05 ± 0.84 (0.72)	1.593 ± 0.185	–	0.37	G			
G013.9166+00.6500	18 13 19.839	-16 32 45.73	0.11 (0.04)	0.10 (0.03)	14.67 ± 1.36 (0.38)	27.01 ± 2.62 (1.02)	2.035 ± 0.048	1.4	0.35	G			
G013.9338–00.3292	18 16 57.617	-16 59 53.11	0.10 (0.03)	0.11 (0.04)	12.82 ± 1.20 (0.37)	18.21 ± 1.82 (0.82)	1.788 ± 0.045	–	0.35	G			
G013.9722–00.6040	18 18 02.902	-17 05 40.92	0.14 (0.10)	0.14 (0.10)	177.32 ± 15.78 (0.43)	183.07 ± 16.77 (1.83)	1.601 ± 0.003	–	0.43	P			
G014.0189+00.2090	18 15 09.112	-16 40 00.51	0.45 (0.44)	0.44 (0.43)	22.77 ± 2.04 (0.33)	49.07 ± 5.83 (3.09)	2.883 ± 0.021	2.5	0.33	P	C		
G014.0229–00.2707	18 16 55.327	-16 53 30.70	0.16 (0.12)	0.13 (0.09)	3.89 ± 0.49 (0.35)	5.12 ± 0.89 (0.73)	1.721 ± 0.122	–	0.34	G			
G014.0240+00.2091	18 15 09.659	-16 39 45.80	0.74 (0.74)	0.92 (0.91)	10.87 ± 1.00 (0.33)	24.31 ± 3.55 (2.50)	2.886 ± 0.035	2.5	0.33	P	C		
G014.0354+00.3221	18 14 46.171	-16 35 54.75	0.15 (0.11)	0.15 (0.12)	3.65 ± 0.51 (0.39)	4.09 ± 0.86 (0.73)	1.589 ± 0.135	–	0.38	G			
G014.1046+00.0918	18 15 45.102	-16 38 51.15	0.83 (0.83)	0.82 (0.82)	7.85 ± 0.75 (0.38)	24.61 ± 3.11 (2.21)	2.860 ± 0.030	2.4	0.38	P			
G014.1337+00.0407	18 15 59.863	-16 38 46.66	0.11 (0.04)	0.11 (0.04)	8.95 ± 0.89 (0.40)	8.95 ± 1.06 (0.69)	1.500 ± 0.054	–	0.39	G			
G014.1500+00.4388	18 14 34.207	-16 26 31.76	0.17 (0.13)	0.16 (0.13)	3.27 ± 0.50 (0.41)	3.27 ± 0.81 (0.73)	1.500 ± 0.154	–	0.39	G	C		7
G014.1503+00.4380	18 14 34.421	-16 26 31.96	0.12 (0.07)	0.12 (0.07)	7.16 ± 0.77 (0.43)	11.20 ± 1.44 (1.01)	1.876 ± 0.088	1.1	0.38	G	C		7
G014.1741+00.0245	18 16 08.460	-16 37 05.77	0.60 (0.59)	0.58 (0.57)	3.87 ± 0.38 (0.37)	47.73 ± 7.42 (6.21)	6.932 ± 0.049	6.8	0.37	P			
G014.2091–00.5561	18 18 20.482	-16 51 47.80	0.19 (0.16)	0.19 (0.16)	2.38 ± 0.41 (0.36)	2.38 ± 0.72 (0.62)	1.500 ± 0.185	–	0.36	G			A
G014.2355+00.1914	18 15 38.843	-16 29 05.91	0.19 (0.17)	0.28 (0.26)	2.63 ± 0.45 (0.38)	5.07 ± 1.21 (1.05)	2.083 ± 0.247	1.4	0.35	G			A
G014.2365+00.2117	18 15 34.470	-16 28 28.00	0.17 (0.14)	0.17 (0.13)	5.74 ± 0.63 (0.37)	24.34 ± 2.92 (1.91)	3.088 ± 0.157	2.7	0.38	G			
G014.2460–00.0728	18 16 38.295	-16 36 06.15	0.50 (0.49)	0.50 (0.49)	11.40 ± 1.04 (0.39)	51.26 ± 6.18 (3.96)	3.935 ± 0.026	3.6	0.39	P			
G014.2554–00.8115	18 19 22.415	-16 56 36.15	0.19 (0.16)	0.19 (0.16)	1.95 ± 0.34 (0.30)	1.95 ± 0.60 (0.52)	1.500 ± 0.191	–	0.30	G		S	A
G014.2668–00.2718	18 17 24.582	-16 40 39.70	0.13 (0.08)	0.13 (0.08)	4.29 ± 0.52 (0.35)	4.29 ± 0.75 (0.61)	1.500 ± 0.097	–	0.36	G			
G014.3344+00.0335	18 16 25.355	-16 28 23.57	0.24 (0.22)	0.23 (0.21)	2.98 ± 0.47 (0.39)	7.81 ± 1.60 (1.36)	2.430 ± 0.257	1.9	0.37	G			

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G014.3428–00.2678	18 17 32.697	-16 36 31.63	0.92 (0.91)	0.88 (0.87)	3.14 ±	0.32 (0.33)	27.31 ±	4.97 (4.35)	5.545 ± 0.062	5.3	0.33	P	
G014.3600–00.9338	18 20 01.853	-16 54 31.90	0.18 (0.14)	0.18 (0.14)	2.10 ±	0.35 (0.29)	2.10 ±	0.59 (0.50)	1.500 ± 0.171	–	0.30	G	S A
G014.3683–01.0234	18 20 22.653	-16 56 37.72	0.19 (0.16)	0.19 (0.16)	2.04 ±	0.36 (0.31)	2.04 ±	0.62 (0.53)	1.500 ± 0.187	–	0.31	G	S A
G014.3830–00.5144	18 18 31.925	-16 41 25.42	0.11 (0.03)	0.11 (0.04)	11.54 ±	1.11 (0.41)	15.45 ±	1.64 (0.87)	1.735 ± 0.051	–	0.38	G	5
G014.4163–01.0308	18 20 29.952	-16 54 17.82	0.19 (0.16)	0.19 (0.16)	1.98 ±	0.35 (0.30)	1.98 ±	0.61 (0.52)	1.500 ± 0.190	–	0.30	G	S A
G014.4573–00.1847	18 17 28.026	-16 28 07.29	0.10 (0.02)	0.10 (0.03)	21.56 ±	1.95 (0.37)	48.27 ±	4.45 (1.15)	2.244 ± 0.042	1.7	0.33	G	
G014.4894+00.0194	18 16 46.894	-16 20 36.84	0.45 (0.44)	0.40 (0.39)	3.85 ±	0.61 (0.50)	36.60 ±	6.26 (5.23)	4.628 ± 0.483	4.4	0.46	G	N
G014.5838–00.7321	18 19 43.743	-16 36 59.11	0.15 (0.11)	0.15 (0.11)	3.40 ±	0.46 (0.35)	3.74 ±	0.76 (0.64)	1.575 ± 0.128	–	0.34	G	
G014.5851+00.4613	18 15 21.189	-16 02 56.18	1.01 (1.00)	0.98 (0.97)	5.42 ±	0.54 (0.36)	22.06 ±	3.54 (2.86)	3.277 ± 0.044	2.9	0.36	P	
G014.5988+00.0198	18 16 59.808	-16 14 49.42	0.16 (0.12)	0.27 (0.25)	2.89 ±	0.48 (0.40)	4.39 ±	1.09 (0.94)	1.848 ± 0.213	1.1	0.38	G	S
G014.6452–00.0604	18 17 22.958	-16 14 39.63	0.11 (0.04)	0.11 (0.04)	13.92 ±	1.31 (0.43)	27.48 ±	2.73 (1.20)	2.108 ± 0.056	1.5	0.39	G	
G014.6765–00.5789	18 19 20.892	-16 27 44.17	0.13 (0.08)	0.13 (0.08)	5.55 ±	0.63 (0.39)	7.23 ±	1.06 (0.80)	1.713 ± 0.094	–	0.36	G	
G014.7252–00.8850	18 20 34.207	-16 33 49.72	0.10 (0.02)	0.10 (0.02)	18.92 ±	1.72 (0.34)	18.92 ±	1.79 (0.60)	1.500 ± 0.029	–	0.34	G	
G014.7503–00.2496	18 18 17.068	-16 14 29.27	0.17 (0.14)	0.17 (0.14)	5.29 ±	0.61 (0.39)	19.77 ±	2.57 (1.82)	2.899 ± 0.169	2.5	0.38	G	
G014.7745+00.9957	18 13 46.599	-15 37 38.56	0.10 (0.02)	0.10 (0.02)	15.58 ±	1.42 (0.30)	15.58 ±	1.48 (0.53)	1.500 ± 0.030	–	0.30	G	
G014.7785–00.3328	18 18 38.698	-16 15 22.36	1.00 (0.99)	0.99 (0.98)	11.02 ±	1.02 (0.39)	18.25 ±	2.47 (1.72)	2.305 ± 0.032	1.8	0.39	P	
G014.7894+00.7853	18 14 34.439	-15 42 53.63	0.17 (0.13)	0.15 (0.11)	3.74 ±	0.53 (0.41)	4.35 ±	0.93 (0.79)	1.618 ± 0.143	–	0.41	G	
G014.7943+00.1151	18 17 02.063	-16 01 47.07	0.14 (0.10)	0.14 (0.10)	4.40 ±	0.59 (0.44)	4.40 ±	0.90 (0.78)	1.500 ± 0.121	–	0.43	G	
G014.8379+00.0570	18 17 19.999	-16 01 08.39	0.11 (0.05)	0.12 (0.07)	7.38 ±	0.78 (0.42)	8.90 ±	1.16 (0.82)	1.647 ± 0.074	–	0.41	G	
G014.8525–01.0925	18 21 35.058	-16 32 57.11	0.25 (0.23)	0.16 (0.13)	4.32 ±	0.70 (0.59)	6.25 ±	1.54 (1.33)	1.805 ± 0.204	1.0	0.56	G	ENS
G014.8662–00.9065	18 20 55.567	-16 26 58.52	0.10 (0.02)	0.10 (0.03)	17.13 ±	1.58 (0.42)	19.33 ±	1.90 (0.79)	1.593 ± 0.036	–	0.41	G	S
G014.8828–00.4942	18 19 26.618	-16 14 25.76	0.17 (0.14)	0.29 (0.28)	3.42 ±	0.50 (0.40)	9.26 ±	1.72 (1.44)	2.468 ± 0.234	2.0	0.37	G	A
G014.8960+00.4837	18 15 53.223	-15 45 53.92	0.11 (0.06)	0.12 (0.07)	7.63 ±	0.83 (0.47)	8.84 ±	1.22 (0.90)	1.615 ± 0.078	–	0.45	G	
G015.0579–00.6467	18 20 20.857	-16 09 29.20	0.40 (0.39)	0.26 (0.24)	46.27 ±	5.24 (3.24)	833.03 ±	96.90 (61.46)	6.364 ± 0.371	6.2	6.16	G	N A
G015.1293–00.3916	18 19 33.093	-15 58 29.37	1.13 (1.13)	1.15 (1.14)	7.12 ±	0.71 (0.45)	22.24 ±	3.46 (2.79)	3.129 ± 0.046	2.7	0.45	P	
G015.1518–00.5977	18 20 21.129	-16 03 08.01	0.28 (0.26)	0.32 (0.31)	12.50 ±	1.81 (1.43)	67.79 ±	11.22 (9.10)	3.493 ± 0.328	3.2	1.66	G	N W A
G015.1577–00.0401	18 18 19.203	-15 47 01.43	1.68 (1.67)	1.67 (1.67)	7.08 ±	0.70 (0.42)	12.77 ±	2.32 (1.98)	2.837 ± 0.064	2.4	0.42	P	
G015.1647–00.5687	18 20 16.260	-16 01 37.84	0.47 (0.46)	0.33 (0.31)	9.58 ±	1.78 (1.56)	46.60 ±	10.36 (9.02)	3.308 ± 0.449	2.9	1.49	G	N W A
G015.1674+00.7979	18 15 16.641	-15 22 36.05	0.45 (0.44)	0.44 (0.43)	33.76 ±	3.02 (0.43)	47.24 ±	5.05 (2.10)	1.941 ± 0.013	1.2	0.43	P	C
G015.1686+00.7963	18 15 17.085	-15 22 35.21	0.45 (0.43)	0.47 (0.46)	29.94 ±	2.68 (0.42)	46.83 ±	5.02 (2.34)	2.420 ± 0.016	1.9	0.42	P	C
G015.1897–00.5639	18 20 18.157	-16 00 10.14	0.50 (0.49)	0.41 (0.39)	7.89 ±	1.46 (1.28)	51.24 ±	10.89 (9.48)	3.823 ± 0.516	3.5	1.24	G	N W A
G015.1920–00.6163	18 20 29.958	-16 01 32.05	0.34 (0.32)	0.35 (0.34)	11.00 ±	1.89 (1.62)	48.83 ±	10.05 (8.65)	3.161 ± 0.380	2.8	1.48	G	N W A
G015.1999–00.0863	18 18 34.308	-15 46 05.38	0.17 (0.14)	0.16 (0.12)	4.93 ±	0.63 (0.45)	10.00 ±	1.62 (1.30)	2.136 ± 0.154	1.5	0.41	G	
G015.2007–00.6468	18 20 37.702	-16 01 55.90	0.40 (0.39)	0.33 (0.31)	10.14 ±	1.70 (1.45)	55.23 ±	10.80 (9.21)	3.500 ± 0.410	3.2	1.44	G	N W A
G015.2144–00.8228	18 21 18.087	-16 06 10.75	0.13 (0.09)	0.14 (0.10)	5.37 ±	0.67 (0.47)	6.28 ±	1.11 (0.90)	1.622 ± 0.112	–	0.51	G	N W A
G015.2513–00.9113	18 21 41.940	-16 06 43.40	0.12 (0.07)	0.12 (0.07)	7.02 ±	0.76 (0.44)	8.54 ±	1.18 (0.87)	1.655 ± 0.081	–	0.42	G	W
G015.2613+00.9017	18 15 05.058	-15 14 40.87	0.15 (0.11)	0.19 (0.16)	3.55 ±	0.52 (0.42)	4.35 ±	0.98 (0.84)	1.661 ± 0.158	–	0.40	G	
G015.2814–00.1595	18 19 00.013	-15 43 51.76	0.10 (0.01)	0.10 (0.01)	36.18 ±	3.25 (0.44)	36.18 ±	3.31 (0.77)	1.500 ± 0.025	–	0.44	G	
G015.2865–00.8225	18 21 26.490	-16 02 21.24	0.11 (0.05)	0.11 (0.05)	8.29 ±	0.84 (0.40)	8.29 ±	1.02 (0.69)	1.500 ± 0.057	–	0.39	G	W
G015.2866–00.7296	18 21 06.030	-15 59 43.38	0.21 (0.18)	0.21 (0.18)	5.33 ±	0.82 (0.67)	11.13 ±	2.30 (1.96)	2.169 ± 0.219	1.6	0.63	G	N A
G015.2941–00.8707	18 21 38.007	-16 03 18.82	0.70 (0.69)	0.70 (0.69)	23.46 ±	2.11 (0.42)	24.82 ±	2.95 (1.55)	1.668 ± 0.018	–	0.42	P	W
G015.3572–00.0380	18 18 42.270	-15 36 24.34	0.12 (0.07)	0.12 (0.07)	6.55 ±	0.73 (0.45)	7.60 ±	1.12 (0.86)	1.616 ± 0.087	–	0.43	G	
G015.3581+00.1342	18 18 04.581	-15 31 27.97	0.17 (0.13)	0.16 (0.12)	3.36 ±	0.47 (0.37)	4.67 ±	0.94 (0.80)	1.767 ± 0.153	–	0.34	G	
G015.3647–00.2955	18 19 39.704	-15 43 18.94	0.14 (0.09)	0.14 (0.09)	4.44 ±	0.57 (0.41)	4.44 ±	0.85 (0.71)	1.500 ± 0.109	–	0.41	G	
G015.3956+00.6735	18 16 10.886	-15 14 07.25	0.12 (0.06)	0.12 (0.06)	6.92 ±	0.74 (0.41)	8.07 ±	1.09 (0.79)	1.620 ± 0.075	–	0.38	G	
G015.4559–00.8053	18 21 42.573	-15 52 54.12	0.13 (0.09)	0.13 (0.09)	5.03 ±	0.64 (0.45)	5.03 ±	0.95 (0.79)	1.500 ± 0.106	–	0.44	G	
G015.4857+00.3403	18 17 34.514	-15 18 50.18	0.78 (0.77)	0.72 (0.71)	6.25 ±	0.58 (0.33)	20.18 ±	2.34 (1.62)	4.753 ± 0.044	4.5	0.33	P	C
G015.4902+00.3412	18 17 34.811	-15 18 36.68	1.61 (1.61)	1.83 (1.83)	4.82 ±	0.49 (0.32)	8.88 ±	1.50 (1.27)	2.537 ± 0.053	2.0	0.32	P	C
G015.5410+00.3359	18 17 41.947	-15 16 03.68	0.88 (0.87)	0.88 (0.87)	14.90 ±	1.35 (0.36)	21.92 ±	3.22 (2.14)	2.085 ± 0.031	1.4	0.36	P	
G015.5457–00.2076	18 19 41.699	-15 31 15.12	0.12 (0.06)	0.12 (0.06)	6.32 ±	0.68 (0.38)	6.32 ±	0.89 (0.67)	1.500 ± 0.072	–	0.40	G	
G015.5673+00.7183	18 16 21.395	-15 03 46.78	0.12 (0.07)	0.12 (0.07)	5.13 ±	0.60 (0.39)	5.13 ±	0.84 (0.67)	1.500 ± 0.088	–	0.39	G	
G015.5703–00.1208	18 19 25.542	-15 27 29.42	0.23 (0.21)	0.22 (0.19)	3.02 ±	0.50 (0.43)	5.79 ±	1.35 (1.17)	2.077 ± 0.238	1.4	0.39	G	
G015.5847+00.4002	18 17 33.036	-15 11 55.75	0.10 (0.03)	0.10 (0.02)	17.84 ±	1.64 (0.42)	21.91 ±	2.13 (0.84)	1.663 ± 0.037	–	0.39	G	
G015.6192+01.1190	18 15 -0.003	-14 49 35.45	0.11 (0.06)	0.11 (0.04)	11.83 ±	1.20 (0.57)	13.63 ±	1.66 (1.10)	1.610 ± 0.062	–	0.56	G	N W
G015.6291+01.1161	18 15 01.821	-14 49 09.33	0.11 (0.04)	0.11 (0.04)	16.61 ±	1.62 (0.66)	18.16 ±	2.04 (1.22)	1.568 ± 0.051	–	0.61	G	N W
G015.6486–01.1225	18 23 15.022	-15 51 37.52	0.16 (0.12)	0.18 (0.15)	6.15 ±	0.90 (0.71)	8.35 ±	1.79 (1.53)	1.748 ± 0.162	–	0.66	G	EN
G015.7267+00.2645	18 18 19.474	-15 08 17.19	0.11 (0.05)	0.11 (0.04)	11.46 ±	1.12 (0.46)	18.58 ±	2.00 (1.11)	1.910 ± 0.062	1.2	0.41	G	

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G015.7442+00.7235	18 16 41.157	-14 54 17.56	0.13 (0.09)	0.14 (0.09)	3.93 ± 0.49 (0.35)	3.93 ± 0.49 (0.35)	3.93 ± 0.49 (0.35)	0.72 (0.62)	1.500 ± 0.107	–	0.36	G	
G015.7489+00.6817	18 16 50.891	-14 55 15.18	2.01 (2.01)	2.00 (2.00)	6.64 ± 0.43 (0.39)	6.64 ± 0.43 (0.39)	8.04 ± 0.43 (0.39)	1.34 (1.16)	2.691 ± 0.065	2.2	0.39	P	
G015.7550–01.0434	18 23 10.045	-15 43 45.83	0.12 (0.06)	0.12 (0.06)	6.28 ± 0.70 (0.42)	6.28 ± 0.70 (0.42)	6.28 ± 0.70 (0.42)	0.93 (0.73)	1.500 ± 0.079	–	0.43	G	
G015.7554–00.6412	18 21 41.566	-15 32 24.77	0.10 (0.02)	0.10 (0.02)	17.47 ± 1.59 (0.34)	17.47 ± 1.59 (0.34)	18.63 ± 1.59 (0.34)	1.77 (0.62)	1.549 ± 0.031	–	0.34	G	
G015.7993–00.0063	18 19 27.340	-15 12 08.11	0.10 (0.01)	0.10 (0.01)	34.06 ± 3.05 (0.37)	34.06 ± 3.05 (0.37)	49.17 ± 3.05 (0.37)	4.45 (0.82)	1.802 ± 0.029	1.0	0.35	G	
G015.8858+01.1424	18 15 26.440	-14 34 51.95	0.15 (0.11)	0.27 (0.25)	6.81 ± 1.01 (0.80)	6.81 ± 1.01 (0.80)	11.73 ± 1.01 (0.80)	2.45 (2.08)	1.969 ± 0.192	1.3	0.73	G	EN
G015.9715–00.3448	18 21 01.857	-15 12 35.74	1.89 (1.89)	1.86 (1.86)	5.42 ± 0.56 (0.38)	5.42 ± 0.56 (0.38)	9.48 ± 0.56 (0.38)	1.67 (1.44)	2.686 ± 0.064	2.2	0.38	P	
G015.9917+00.9423	18 16 22.572	-14 34 59.28	0.27 (0.26)	0.22 (0.20)	2.41 ± 0.39 (0.32)	2.41 ± 0.39 (0.32)	5.59 ± 0.39 (0.32)	1.20 (1.02)	2.287 ± 0.251	1.7	0.32	G	
G016.0288–00.6632	18 22 18.393	-15 18 33.27	0.10 (0.01)	0.10 (0.01)	31.14 ± 2.80 (0.39)	31.14 ± 2.80 (0.39)	31.14 ± 2.80 (0.39)	2.85 (0.67)	1.500 ± 0.025	–	0.37	G	
G016.0550+00.8280	18 16 54.966	-14 34 54.32	0.10 (0.03)	0.10 (0.03)	11.25 ± 1.05 (0.33)	11.25 ± 1.05 (0.33)	14.13 ± 1.05 (0.33)	1.43 (0.67)	1.681 ± 0.043	–	0.31	G	
G016.1448+00.0088	18 20 04.601	-14 53 25.94	0.10 (0.03)	0.11 (0.03)	13.02 ± 1.23 (0.42)	13.02 ± 1.23 (0.42)	14.76 ± 1.23 (0.42)	1.55 (0.80)	1.597 ± 0.044	–	0.48	G	N W
G016.1826+00.7680	18 17 23.090	-14 29 52.79	0.15 (0.11)	0.15 (0.12)	5.63 ± 0.64 (0.40)	5.63 ± 0.64 (0.40)	13.25 ± 0.64 (0.40)	1.77 (1.28)	2.301 ± 0.128	1.7	0.35	G	
G016.2068–00.5319	18 22 10.358	-15 05 25.63	0.11 (0.04)	0.11 (0.04)	9.25 ± 0.90 (0.37)	9.25 ± 0.90 (0.37)	9.25 ± 0.90 (0.37)	1.06 (0.65)	1.500 ± 0.050	–	0.37	G	
G016.2691+00.3579	18 19 02.790	-14 36 57.80	0.12 (0.07)	0.14 (0.10)	5.14 ± 0.60 (0.39)	5.14 ± 0.60 (0.39)	6.99 ± 0.60 (0.39)	1.07 (0.83)	1.749 ± 0.104	–	0.35	G	C
G016.2697+00.3588	18 19 02.667	-14 36 54.25	0.13 (0.08)	0.15 (0.11)	4.94 ± 0.58 (0.38)	4.94 ± 0.58 (0.38)	7.59 ± 0.58 (0.38)	1.14 (0.89)	1.858 ± 0.112	1.1	0.36	G	C
G016.2872+00.2368	18 19 31.393	-14 39 26.51	0.19 (0.16)	0.27 (0.25)	2.75 ± 0.41 (0.33)	2.75 ± 0.41 (0.33)	6.19 ± 0.41 (0.33)	1.23 (1.03)	2.250 ± 0.222	1.7	0.33	G	C
G016.2881+00.2397	18 19 30.862	-14 39 18.78	0.15 (0.12)	0.15 (0.11)	3.93 ± 0.50 (0.35)	3.93 ± 0.50 (0.35)	6.26 ± 0.50 (0.35)	1.05 (0.85)	1.893 ± 0.134	1.2	0.33	G	C
G016.2951–00.5728	18 22 29.645	-15 01 54.00	0.16 (0.12)	0.16 (0.12)	3.11 ± 0.46 (0.37)	3.11 ± 0.46 (0.37)	3.11 ± 0.46 (0.37)	0.75 (0.64)	1.500 ± 0.143	–	0.37	G	
G016.3087+00.6707	18 17 59.147	-14 25 59.20	0.12 (0.06)	0.12 (0.07)	5.64 ± 0.60 (0.33)	5.64 ± 0.60 (0.33)	7.31 ± 0.60 (0.33)	0.97 (0.69)	1.707 ± 0.080	–	0.33	G	
G016.3753–00.5197	18 22 27.340	-14 56 09.30	0.10 (0.02)	0.10 (0.03)	16.53 ± 1.52 (0.39)	16.53 ± 1.52 (0.39)	19.72 ± 1.52 (0.39)	1.92 (0.77)	1.638 ± 0.037	–	0.37	G	C
G016.3760–00.5199	18 22 27.464	-14 56 07.39	0.47 (0.46)	0.48 (0.46)	1.80 ± 0.41 (0.38)	1.80 ± 0.41 (0.38)	3.75 ± 0.41 (0.38)	1.32 (1.13)	2.167 ± 0.424	1.6	0.37	G	C
G016.3913–00.1383	18 21 05.506	-14 44 32.58	0.31 (0.30)	0.30 (0.29)	3.62 ± 0.34 (0.38)	3.62 ± 0.34 (0.38)	124.27 ± 0.34 (0.38)	15.43 (12.09)	11.741 ± 0.041	11.6	0.38	P	
G016.4034–00.5740	18 22 42.555	-14 56 10.64	0.64 (0.63)	0.63 (0.63)	8.70 ± 0.80 (0.33)	8.70 ± 0.80 (0.33)	37.00 ± 0.80 (0.33)	5.32 (3.96)	4.091 ± 0.035	3.8	0.33	P	
G016.4276+01.0072	18 16 59.726	-14 10 07.83	0.26 (0.24)	0.22 (0.19)	4.09 ± 0.57 (0.44)	4.09 ± 0.57 (0.44)	16.41 ± 0.57 (0.44)	2.68 (2.16)	3.005 ± 0.257	2.6	0.42	G	W
G016.4708+00.1500	18 20 11.853	-14 32 11.30	0.10 (0.01)	0.10 (0.01)	32.00 ± 2.87 (0.33)	32.00 ± 2.87 (0.33)	33.62 ± 2.87 (0.33)	3.05 (0.59)	1.538 ± 0.024	–	0.30	G	
G016.4999+00.1152	18 20 22.873	-14 31 38.21	0.23 (0.21)	0.31 (0.30)	2.45 ± 0.32 (0.24)	2.45 ± 0.32 (0.24)	15.78 ± 0.32 (0.24)	2.30 (1.77)	3.806 ± 0.299	3.5	0.27	G	
G016.5090+00.0557	18 20 36.955	-14 32 50.16	0.14 (0.09)	0.15 (0.11)	4.60 ± 0.54 (0.36)	4.60 ± 0.54 (0.36)	7.89 ± 0.54 (0.36)	1.17 (0.91)	1.965 ± 0.119	1.3	0.31	G	
G016.5303–00.3264	18 22 03.049	-14 42 30.02	0.10 (0.01)	0.10 (0.01)	25.65 ± 2.30 (0.32)	25.65 ± 2.30 (0.32)	26.91 ± 2.30 (0.32)	2.46 (0.56)	1.536 ± 0.026	–	0.31	G	
G016.5574+00.4537	18 19 15.659	-14 19 00.36	0.19 (0.17)	0.19 (0.16)	65.73 ± 5.85 (0.27)	65.73 ± 5.85 (0.27)	90.41 ± 5.85 (0.27)	8.74 (1.79)	1.895 ± 0.005	1.2	0.27	P	
G016.5801+00.5326	18 19 01.103	-14 15 34.02	0.22 (0.19)	0.18 (0.15)	1.81 ± 0.28 (0.23)	1.81 ± 0.28 (0.23)	2.66 ± 0.28 (0.23)	0.62 (0.54)	1.819 ± 0.193	1.0	0.22	G	S W A
G016.6002–00.2754	18 22 00.129	-14 37 20.81	1.13 (1.13)	1.14 (1.13)	3.16 ± 0.35 (0.35)	3.16 ± 0.35 (0.35)	22.17 ± 0.35 (0.35)	4.32 (3.88)	4.447 ± 0.064	4.2	0.35	P	
G016.6197+00.5979	18 18 51.486	-14 11 37.24	0.14 (0.10)	0.20 (0.17)	2.90 ± 0.42 (0.33)	2.90 ± 0.42 (0.33)	3.85 ± 0.42 (0.33)	0.82 (0.69)	1.729 ± 0.158	–	0.32	G	S
G016.6473–00.2138	18 21 52.047	-14 33 07.41	0.16 (0.12)	0.15 (0.11)	3.03 ± 0.43 (0.33)	3.03 ± 0.43 (0.33)	3.36 ± 0.43 (0.33)	0.72 (0.61)	1.579 ± 0.138	–	0.33	G	C
G016.6482–00.2165	18 21 52.754	-14 33 09.25	0.12 (0.07)	0.12 (0.07)	4.86 ± 0.54 (0.32)	4.86 ± 0.54 (0.32)	6.13 ± 0.54 (0.32)	0.88 (0.66)	1.684 ± 0.088	–	0.33	G	C
G016.6665+00.6934	18 18 36.126	-14 06 26.20	0.14 (0.10)	0.14 (0.10)	4.58 ± 0.54 (0.35)	4.58 ± 0.54 (0.35)	6.48 ± 0.54 (0.35)	1.00 (0.78)	1.785 ± 0.109	–	0.34	G	
G016.6685+00.3818	18 19 44.354	-14 15 10.08	0.13 (0.09)	0.13 (0.08)	4.41 ± 0.52 (0.35)	4.41 ± 0.52 (0.35)	5.63 ± 0.52 (0.35)	0.89 (0.71)	1.694 ± 0.104	–	0.34	G	W
G016.6762+00.4424	18 19 32.018	-14 13 02.40	0.13 (0.08)	0.12 (0.07)	5.19 ± 0.58 (0.34)	5.19 ± 0.58 (0.34)	6.48 ± 0.58 (0.34)	0.92 (0.70)	1.676 ± 0.087	–	0.32	G	W
G016.6923+00.1393	18 20 40.077	-14 20 46.41	0.16 (0.12)	0.19 (0.16)	3.66 ± 0.48 (0.36)	3.66 ± 0.48 (0.36)	7.40 ± 0.48 (0.36)	1.27 (1.03)	2.133 ± 0.167	1.5	0.37	G	W
G016.6995–00.9775	18 24 45.514	-14 51 50.30	0.14 (0.10)	0.17 (0.14)	3.22 ± 0.43 (0.32)	3.22 ± 0.43 (0.32)	4.39 ± 0.43 (0.32)	0.83 (0.69)	1.752 ± 0.139	–	0.32	G	
G016.7280–00.1667	18 21 51.159	-14 27 31.54	0.17 (0.13)	0.21 (0.18)	3.38 ± 0.47 (0.36)	3.38 ± 0.47 (0.36)	5.98 ± 0.47 (0.36)	1.12 (0.93)	1.997 ± 0.171	1.3	0.33	G	
G016.7598–00.6207	18 23 34.244	-14 38 37.27	0.10 (0.03)	0.10 (0.03)	9.98 ± 0.94 (0.31)	9.98 ± 0.94 (0.31)	10.69 ± 0.94 (0.31)	1.11 (0.57)	1.553 ± 0.042	–	0.32	G	
G016.7821–00.6178	18 23 36.213	-14 37 21.50	0.10 (0.01)	0.10 (0.01)	44.61 ± 3.98 (0.29)	44.61 ± 3.98 (0.29)	44.61 ± 3.98 (0.29)	4.00 (0.51)	1.500 ± 0.022	–	0.31	G	
G016.7843–01.0577	18 25 12.967	-14 49 35.34	0.35 (0.33)	0.33 (0.32)	50.64 ± 4.52 (0.46)	50.64 ± 4.52 (0.46)	71.17 ± 4.52 (0.46)	7.37 (2.59)	1.983 ± 0.011	1.3	0.46	P	C N W7
G016.7853–01.0585	18 25 13.243	-14 49 33.23	3.21 (3.21)	3.32 (3.32)	3.68 ± 0.47 (0.45)	3.68 ± 0.47 (0.45)	4.58 ± 0.47 (0.45)	1.00 (0.92)	1.720 ± 0.073	–	0.45	P	C N W7
G016.7942–01.0609	18 25 14.795	-14 49 09.28	0.10 (0.01)	0.10 (0.01)	46.54 ± 4.17 (0.48)	46.54 ± 4.17 (0.48)	57.96 ± 4.17 (0.48)	5.25 (0.96)	1.674 ± 0.027	–	0.47	G	N W
G016.8035+00.2124	18 20 37.100	-14 12 49.28	0.28 (0.26)	0.21 (0.19)	2.66 ± 0.41 (0.33)	2.66 ± 0.41 (0.33)	5.63 ± 0.41 (0.33)	1.17 (0.99)	2.181 ± 0.225	1.6	0.32	G	
G016.8196+00.0332	18 21 18.118	-14 17 02.09	0.16 (0.12)	0.16 (0.12)	2.60 ± 0.39 (0.31)	2.60 ± 0.39 (0.31)	2.60 ± 0.39 (0.31)	0.64 (0.54)	1.500 ± 0.147	–	0.34	G	
G016.8286–00.1425	18 21 57.582	-14 21 30.98	0.25 (0.23)	0.16 (0.13)	1.68 ± 0.26 (0.21)	1.68 ± 0.26 (0.21)	2.54 ± 0.26 (0.21)	0.59 (0.50)	1.849 ± 0.196	1.1	0.21	G	A
G016.8332+00.6030	18 19 15.351	-14 00 11.39	0.14 (0.10)	0.16 (0.12)	3.47 ± 0.46 (0.34)	3.47 ± 0.46 (0.34)	4.26 ± 0.46 (0.34)	0.81 (0.67)	1.662 ± 0.128	–	0.33	G	
G016.8481–00.5670	18 23 32.751	-14 32 26.03	0.14 (0.09)	0.14 (0.09)	3.57 ± 0.44 (0.31)	3.57 ± 0.44 (0.31)	4.15 ± 0.44 (0.31)	0.72 (0.59)	1.617 ± 0.109	–	0.29	G	
G016.8690–01.1529	18 25 43.652	-14 47 45.52	0.15 (0.11)	0.17 (0.14)	3.76 ± 0.53 (0.41)	3.76 ± 0.53 (0.41)	4.91 ± 0.53 (0.41)	1.01 (0.86)	1.713 ± 0.150	–	0.38	G	E
G016.9251+00.0084	18 21 35.823	-14 12 08.91	0.10 (0.03)	0.10 (0.03)	11.93 ± 1.12 (0.34)	11.93 ± 1.12 (0.34)	14.51 ± 1.12 (0.34)	1.46 (0.68)	1.654 ± 0.042	–	0.34	G	W
G016.9311+00.1790	18 20 59.282	-14 07 00.66	0.10 (0.01)	0.10 (0.01)	26.48 ± 2.37 (0.23)	26.48 ± 2.37 (0.23)	27.78 ± 2.37 (0.23)	2.51 (0.42)	1.536 ± 0.024	–	0.24	G	
G016.9445–00.0738	18 21 56.024	-14 13 26.13	0.11 (0.05)	0.11 (0.05)	97.73 ± 8.70 (0.31)	97.73 ± 8.70 (0.31)	519.34 ± 8.70 (0.31)	47.78 (5.27)	3.458 ± 0.003	3.1	0.31	P	W
G016.9471+00.6451	18 19 19.482	-13 52 58.24	0.26 (0.24)	0.36 (0.34)	2.49 ± 0.41 (0.35)	2.49 ± 0.41 (0.35)	7.96 ± 0.41 (0.35)	1.67 (1.43)	2.684 ± 0.309	2.2	0.31	G	
G016.9511–00.5432	18 23 39.482	-14 26 18.37	0.12 (0.07)	0.13 (0.08)	6.10 ± 0.65 (0.35)	6.10 ± 0.65 (0.35)	11.87 ± 0.65 (0.35)	1.45 (0.97)	2.093 ± 0.094	1.5	0.31	G	C
G016.9519–00.5425	18 23 39.424	-14 26 14.65	0.31 (0.29)	0.29 (0.28)	2.80 ± 0.40 (0.31)	2.80 ± 0.40 (0.31)	8.97 ± 0.40 (0.31)	1.57 (1.29)	2.684 ± 0.250	2.2	0.32	G	C

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G016.9548+00.1851	18 21 00.702	-14 05 35.17	0.17 (0.14)	0.18 (0.14)	2.10 ±	0.34 (0.29)	2.10 ±	0.57 (0.50)	1.500 ± 0.168	–	0.28	G	A
G016.9957+00.8562	18 18 39.184	-13 44 24.99	0.12 (0.07)	0.13 (0.08)	5.20 ±	0.60 (0.38)	5.83 ±	0.91 (0.71)	1.587 ± 0.091	–	0.42	G	W
G017.0152–00.1906	18 22 29.821	-14 12 59.57	1.44 (1.44)	1.43 (1.43)	7.13 ±	0.69 (0.37)	13.32 ±	2.31 (1.91)	2.417 ± 0.047	1.9	0.37	P	
G017.0299–00.0696	18 22 05.054	-14 08 47.91	0.26 (0.24)	0.26 (0.24)	2.12 ±	0.32 (0.26)	5.38 ±	1.06 (0.89)	2.388 ± 0.241	1.9	0.26	G	W
G017.0479+01.0853	18 17 55.445	-13 35 08.94	0.13 (0.09)	0.15 (0.11)	4.37 ±	0.57 (0.41)	4.77 ±	0.91 (0.76)	1.567 ± 0.117	–	0.41	G	W
G017.0486+00.1693	18 21 15.075	-14 01 03.99	0.13 (0.09)	0.21 (0.19)	3.56 ±	0.47 (0.35)	6.33 ±	1.11 (0.91)	2.002 ± 0.158	1.3	0.33	G	E
G017.0487+00.1701	18 21 14.923	-14 01 02.40	0.11 (0.05)	0.11 (0.05)	6.59 ±	0.68 (0.34)	7.57 ±	0.94 (0.64)	1.607 ± 0.065	–	0.33	G	C
G017.0929+00.5713	18 19 52.581	-13 47 21.10	0.20 (0.18)	0.35 (0.33)	2.69 ±	0.42 (0.34)	8.60 ±	1.65 (1.39)	2.680 ± 0.278	2.2	0.33	G	
G017.0983–00.5434	18 23 56.617	-14 18 30.56	0.24 (0.21)	0.26 (0.24)	2.34 ±	0.41 (0.36)	4.53 ±	1.14 (0.99)	2.087 ± 0.262	1.5	0.33	G	
G017.1141–00.1124	18 22 24.195	-14 05 32.70	0.19 (0.16)	0.14 (0.10)	4.82 ±	0.55 (0.34)	17.21 ±	2.19 (1.52)	2.835 ± 0.157	2.4	0.33	G	
G017.1651+00.4011	18 20 38.083	-13 48 20.89	0.10 (0.02)	0.10 (0.02)	9.97 ±	0.92 (0.25)	9.97 ±	0.98 (0.44)	1.500 ± 0.035	–	0.23	G	
G017.1663+00.4004	18 20 38.369	-13 48 18.27	0.11 (0.05)	0.11 (0.05)	4.69 ±	0.48 (0.24)	5.52 ±	0.69 (0.47)	1.627 ± 0.067	–	0.24	G	C
G017.1824–00.2349	18 22 58.915	-14 05 22.58	0.11 (0.04)	0.11 (0.06)	7.57 ±	0.76 (0.35)	8.91 ±	1.06 (0.69)	1.628 ± 0.061	–	0.35	G	
G017.2233+00.3952	18 20 46.118	-13 45 26.35	0.15 (0.11)	0.15 (0.11)	54.22 ±	4.83 (0.25)	199.86 ±	19.69 (4.79)	3.555 ± 0.007	3.2	0.25	P	
G017.2268+00.8801	18 19 00.965	-13 31 31.22	0.19 (0.16)	0.19 (0.16)	66.88 ±	5.96 (0.26)	77.03 ±	7.27 (1.35)	1.788 ± 0.005	–	0.26	P	C
G017.2278+00.8802	18 19 01.080	-13 31 27.87	0.12 (0.06)	0.12 (0.07)	4.77 ±	0.51 (0.27)	7.22 ±	0.91 (0.63)	1.845 ± 0.083	1.1	0.26	G	C
G017.2304–00.6994	18 24 46.059	-14 15 52.86	0.16 (0.12)	0.18 (0.15)	2.17 ±	0.33 (0.26)	2.56 ±	0.60 (0.51)	1.631 ± 0.160	–	0.27	G	A
G017.2507+00.1675	18 21 38.971	-13 50 25.15	0.97 (0.97)	0.97 (0.97)	9.26 ±	0.85 (0.29)	15.53 ±	2.31 (1.66)	2.296 ± 0.033	1.7	0.29	P	
G017.2519–00.4574	18 23 55.600	-14 07 56.84	0.15 (0.11)	0.15 (0.11)	2.86 ±	0.41 (0.32)	2.86 ±	0.66 (0.56)	1.500 ± 0.136	–	0.32	G	
G017.2657–00.5719	18 24 22.253	-14 10 25.91	0.12 (0.06)	0.12 (0.06)	5.92 ±	0.64 (0.37)	5.92 ±	0.84 (0.65)	1.500 ± 0.074	–	0.36	G	
G017.2846+00.5113	18 20 28.001	-13 38 54.59	0.10 (0.01)	0.10 (0.01)	20.05 ±	1.81 (0.29)	21.54 ±	1.99 (0.54)	1.555 ± 0.027	–	0.29	G	
G017.3163–00.8377	18 25 26.280	-14 15 11.89	0.10 (0.02)	0.10 (0.02)	20.20 ±	1.84 (0.38)	20.20 ±	1.91 (0.67)	1.500 ± 0.030	–	0.36	G	
G017.3179–00.9186	18 25 44.192	-14 17 22.85	0.11 (0.05)	0.11 (0.05)	7.13 ±	0.72 (0.33)	7.92 ±	0.95 (0.62)	1.581 ± 0.059	–	0.34	G	
G017.3215–00.6936	18 24 55.345	-14 10 53.35	0.10 (0.01)	0.10 (0.01)	30.77 ±	2.75 (0.28)	31.54 ±	2.85 (0.50)	1.519 ± 0.024	–	0.29	G	
G017.3495–00.0867	18 22 45.936	-13 52 21.11	0.11 (0.04)	0.11 (0.04)	7.99 ±	0.78 (0.32)	8.54 ±	0.97 (0.59)	1.551 ± 0.051	–	0.31	G	
G017.3669+00.5224	18 20 35.140	-13 34 14.50	0.12 (0.07)	0.12 (0.06)	6.91 ±	0.68 (0.29)	18.42 ±	1.94 (1.02)	2.448 ± 0.083	1.9	0.26	G	
G017.3679+00.7151	18 19 53.323	-13 28 44.09	0.14 (0.09)	0.14 (0.09)	2.88 ±	0.37 (0.27)	2.88 ±	0.55 (0.46)	1.500 ± 0.110	–	0.28	G	
G017.3902+00.9020	18 19 15.263	-13 22 15.54	0.10 (0.01)	0.10 (0.01)	53.95 ±	4.81 (0.26)	61.19 ±	5.47 (0.49)	1.597 ± 0.023	–	0.25	G	
G017.4147+00.3791	18 21 12.102	-13 35 48.34	0.46 (0.45)	0.46 (0.44)	2.84 ±	0.28 (0.27)	41.03 ±	5.11 (3.84)	6.773 ± 0.035	6.6	0.27	P	
G017.4275+00.2999	18 21 30.662	-13 37 19.02	0.12 (0.07)	0.12 (0.07)	4.36 ±	0.51 (0.33)	4.36 ±	0.71 (0.56)	1.500 ± 0.088	–	0.32	G	
G017.4464–00.6615	18 25 02.749	-14 03 21.64	0.10 (0.02)	0.10 (0.03)	12.05 ±	1.11 (0.29)	14.39 ±	1.40 (0.57)	1.639 ± 0.037	–	0.29	G	
G017.4487+00.1146	18 22 13.528	-13 41 25.52	0.23 (0.21)	0.32 (0.30)	2.49 ±	0.38 (0.31)	9.42 ±	1.74 (1.46)	2.918 ± 0.295	2.5	0.30	G	
G017.4628+00.9135	18 19 21.222	-13 18 05.78	0.16 (0.12)	0.20 (0.17)	2.10 ±	0.33 (0.27)	2.53 ±	0.63 (0.54)	1.643 ± 0.174	–	0.27	G	
G017.5146–00.4247	18 24 18.870	-13 53 06.20	0.16 (0.13)	0.19 (0.16)	3.07 ±	0.42 (0.33)	5.16 ±	0.98 (0.81)	1.946 ± 0.165	1.2	0.32	G	
G017.5549+00.1654	18 22 14.779	-13 34 21.98	0.17 (0.13)	0.19 (0.16)	3.29 ±	0.44 (0.33)	7.13 ±	1.22 (1.00)	2.208 ± 0.175	1.6	0.30	G	
G017.5583–01.0515	18 26 41.036	-14 08 20.23	0.17 (0.14)	0.19 (0.16)	3.13 ±	0.48 (0.39)	3.99 ±	0.93 (0.80)	1.693 ± 0.170	–	0.38	G	
G017.6578+00.2090	18 22 17.201	-13 27 41.33	0.15 (0.11)	0.15 (0.11)	2.68 ±	0.38 (0.30)	2.68 ±	0.61 (0.52)	1.500 ± 0.135	–	0.31	G	
G017.6588–00.3363	18 24 16.249	-13 42 58.48	0.22 (0.20)	0.31 (0.29)	2.38 ±	0.37 (0.30)	5.63 ±	1.16 (0.98)	2.308 ± 0.244	1.8	0.29	G	
G017.6618–00.3327	18 24 15.801	-13 42 42.73	0.14 (0.09)	0.18 (0.15)	4.00 ±	0.47 (0.31)	9.21 ±	1.31 (0.99)	2.276 ± 0.140	1.7	0.29	G	
G017.6665+00.1127	18 22 39.201	-13 29 56.35	0.11 (0.04)	0.11 (0.04)	8.22 ±	0.80 (0.31)	9.67 ±	1.06 (0.60)	1.627 ± 0.051	–	0.30	G	
G017.6888+00.9557	18 19 38.356	-13 04 56.77	0.13 (0.09)	0.15 (0.11)	4.76 ±	0.58 (0.40)	7.12 ±	1.14 (0.91)	1.835 ± 0.120	1.1	0.36	G	C
G017.6888+00.9578	18 19 37.921	-13 04 53.32	0.29 (0.27)	0.19 (0.17)	3.11 ±	0.49 (0.40)	7.44 ±	1.54 (1.31)	2.319 ± 0.243	1.8	0.36	G	C
G017.6964–00.9414	18 26 32.843	-13 57 55.72	0.11 (0.04)	0.11 (0.04)	9.62 ±	0.94 (0.39)	12.29 ±	1.36 (0.80)	1.695 ± 0.056	–	0.35	G	
G017.7098+00.7672	18 20 21.756	-13 09 10.43	0.10 (0.03)	0.10 (0.03)	9.13 ±	0.87 (0.30)	9.13 ±	0.97 (0.52)	1.500 ± 0.042	–	0.30	G	
G017.7250–00.2427	18 24 03.463	-13 36 50.33	0.16 (0.12)	0.19 (0.16)	5.43 ±	0.54 (0.24)	59.11 ±	5.99 (2.84)	4.948 ± 0.177	4.7	0.28	G	
G017.7716+00.4085	18 21 46.949	-13 16 01.99	0.11 (0.04)	0.11 (0.04)	6.58 ±	0.65 (0.29)	6.58 ±	0.78 (0.52)	1.500 ± 0.055	–	0.28	G	
G017.7774–00.7373	18 25 57.530	-13 47 55.53	0.10 (0.02)	0.10 (0.03)	11.76 ±	1.09 (0.30)	11.76 ±	1.17 (0.54)	1.500 ± 0.036	–	0.30	G	
G017.7794–00.0082	18 23 18.623	-13 27 21.64	0.12 (0.07)	0.12 (0.06)	4.66 ±	0.52 (0.32)	4.66 ±	0.70 (0.56)	1.500 ± 0.081	–	0.30	G	
G017.7975+00.0570	18 23 06.482	-13 24 34.07	0.10 (0.03)	0.10 (0.03)	8.62 ±	0.82 (0.28)	8.62 ±	0.91 (0.50)	1.500 ± 0.042	–	0.29	G	
G017.8222+00.9866	18 19 47.163	-12 57 01.20	0.13 (0.08)	0.14 (0.09)	5.85 ±	0.61 (0.31)	15.37 ±	1.76 (1.09)	2.430 ± 0.102	1.9	0.29	G	
G017.8409–00.1765	18 24 02.408	-13 28 49.83	0.12 (0.06)	0.11 (0.05)	5.54 ±	0.57 (0.28)	6.58 ±	0.82 (0.55)	1.635 ± 0.066	–	0.27	G	
G017.8566–00.0002	18 23 25.787	-13 23 02.60	0.30 (0.29)	0.24 (0.22)	2.60 ±	0.46 (0.39)	5.75 ±	1.39 (1.21)	2.230 ± 0.275	1.6	0.31	G	
G017.8645+00.2120	18 22 40.486	-13 16 39.26	0.10 (0.01)	0.10 (0.01)	21.35 ±	1.93 (0.31)	23.35 ±	2.16 (0.57)	1.569 ± 0.028	–	0.30	G	
G017.8725–00.0171	18 23 31.317	-13 22 40.68	0.24 (0.22)	0.21 (0.18)	2.15 ±	0.38 (0.32)	3.37 ±	0.89 (0.77)	1.877 ± 0.233	1.1	0.29	G	
G017.9013–00.5415	18 25 29.033	-13 35 51.88	0.22 (0.20)	0.20 (0.18)	2.29 ±	0.38 (0.33)	3.72 ±	0.92 (0.79)	1.913 ± 0.222	1.2	0.30	G	
G017.9080–00.5811	18 25 38.447	-13 36 37.09	0.11 (0.04)	0.11 (0.04)	9.36 ±	0.89 (0.32)	13.37 ±	1.40 (0.72)	1.793 ± 0.052	–	0.31	G	
G017.9098+00.3711	18 22 11.114	-13 09 46.68	0.81 (0.80)	0.80 (0.79)	11.88 ±	1.08 (0.25)	14.91 ±	1.99 (1.23)	1.888 ± 0.024	1.1	0.25	P	C

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G017.9101+00.3721	18 22 10.918	-13 09 43.64	0.10 (0.01)	0.10 (0.01)	151.40 ±	13.48 (0.27)	159.45 ±	14.20 (0.48)	1.539 ± 0.022	–	0.25	G	C
G017.9141–00.3297	18 24 44.290	-13 29 14.86	0.12 (0.06)	0.13 (0.08)	7.79 ±	0.78 (0.36)	19.61 ±	2.13 (1.21)	2.380 ± 0.087	1.8	0.31	G	
G017.9275+00.6337	18 21 16.055	-13 01 25.52	0.12 (0.07)	0.12 (0.07)	4.40 ±	0.51 (0.33)	4.40 ±	0.71 (0.57)	1.500 ± 0.088	–	0.33	G	
G017.9383+00.8977	18 20 19.935	-12 53 23.57	0.11 (0.06)	0.12 (0.07)	5.97 ±	0.62 (0.33)	7.78 ±	0.99 (0.68)	1.713 ± 0.075	–	0.32	G	
G017.9825+00.6833	18 21 11.644	-12 57 06.60	0.11 (0.05)	0.11 (0.04)	7.87 ±	0.76 (0.29)	12.29 ±	1.30 (0.69)	1.874 ± 0.057	1.1	0.27	G	
G017.9850+00.1266	18 23 13.018	-13 12 40.26	0.35 (0.33)	0.41 (0.40)	1.85 ±	0.32 (0.27)	10.42 ±	2.07 (1.77)	3.558 ± 0.431	3.2	0.28	G	
G018.0438+00.7493	18 21 04.406	-12 52 00.18	0.17 (0.14)	0.18 (0.15)	2.66 ±	0.40 (0.32)	3.41 ±	0.77 (0.66)	1.698 ± 0.164	–	0.29	G	
G018.0439+00.4202	18 22 15.949	-13 01 17.08	0.11 (0.04)	0.11 (0.04)	6.21 ±	0.62 (0.29)	6.21 ±	0.76 (0.50)	1.500 ± 0.056	–	0.29	G	
G018.0558–00.7339	18 26 28.851	-13 33 03.25	0.24 (0.22)	0.30 (0.28)	1.92 ±	0.36 (0.32)	3.90 ±	1.05 (0.91)	2.139 ± 0.294	1.5	0.29	G	
G018.0661+00.8535	18 20 44.356	-12 47 52.70	0.12 (0.06)	0.11 (0.05)	9.35 ±	0.88 (0.30)	33.16 ±	3.24 (1.33)	2.825 ± 0.077	2.4	0.29	G	
G018.0927+01.1665	18 19 39.553	-12 37 36.99	0.10 (0.02)	0.12 (0.07)	22.59 ±	2.11 (0.65)	48.82 ±	4.80 (2.00)	2.205 ± 0.058	1.6	0.68	G	EN
G018.1050+00.1863	18 23 13.906	-13 04 37.97	0.36 (0.35)	0.34 (0.33)	24.83 ±	2.22 (0.25)	36.94 ±	3.77 (1.32)	2.045 ± 0.011	1.4	0.25	P	C
G018.1065+00.1850	18 23 14.326	-13 04 35.31	0.22 (0.20)	0.23 (0.20)	43.00 ±	3.83 (0.25)	61.33 ±	5.84 (1.35)	2.048 ± 0.006	1.4	0.25	P	C
G018.1286–00.2189	18 24 44.865	-13 14 45.84	0.15 (0.11)	0.21 (0.19)	5.07 ±	0.72 (0.57)	8.54 ±	1.70 (1.42)	1.947 ± 0.177	1.2	0.58	G	N W
G018.1460–00.2839	18 25 00.768	-13 15 27.50	0.12 (0.07)	0.12 (0.06)	10.54 ±	0.94 (0.60)	856.18 ±	82.85 (44.60)	23.421 ± 0.020	23.4	0.60	P	N W
G018.2218–00.9806	18 27 41.805	-13 31 07.65	0.15 (0.11)	0.15 (0.11)	2.69 ±	0.38 (0.30)	2.69 ±	0.61 (0.52)	1.500 ± 0.133	–	0.29	G	
G018.2319+00.3946	18 22 43.256	-12 52 01.99	1.50 (1.50)	1.49 (1.49)	6.51 ±	0.63 (0.32)	10.98 ±	1.99 (1.65)	2.429 ± 0.052	1.9	0.32	P	
G018.2364+00.3980	18 22 43.015	-12 51 42.76	0.15 (0.11)	0.16 (0.12)	3.96 ±	0.49 (0.34)	5.96 ±	0.98 (0.78)	1.840 ± 0.125	1.1	0.31	G	
G018.2402–00.9152	18 27 29.730	-13 28 18.45	0.35 (0.34)	0.33 (0.32)	2.58 ±	0.25 (0.27)	65.18 ±	8.31 (6.17)	8.084 ± 0.033	7.9	0.27	P	
G018.2413–00.5552	18 26 11.158	-13 18 12.48	0.11 (0.04)	0.11 (0.03)	8.24 ±	0.80 (0.31)	8.24 ±	0.91 (0.57)	1.500 ± 0.048	–	0.31	G	
G018.2658+00.2862	18 23 10.716	-12 53 18.10	0.12 (0.06)	0.11 (0.04)	9.97 ±	0.94 (0.32)	19.49 ±	1.96 (0.90)	2.098 ± 0.059	1.5	0.32	G	
G018.3024–00.3910	18 25 42.302	-13 10 19.00	0.10 (0.02)	0.10 (0.02)	48.02 ±	4.27 (0.29)	1277.88 ±	114.83 (17.60)	14.634 ± 0.004	14.6	0.29	P	W
G018.3117+01.0446	18 20 31.376	-12 29 29.06	0.77 (0.76)	0.54 (0.53)	16.24 ±	1.47 (0.32)	25.59 ±	2.82 (1.43)	2.077 ± 0.017	1.4	0.32	P	C
G018.3123+01.0444	18 20 31.485	-12 29 27.26	0.58 (0.57)	0.50 (0.49)	1.47 ±	0.35 (0.32)	3.29 ±	1.21 (1.03)	2.247 ± 0.472	1.7	0.32	G	C
G018.3176+01.0378	18 20 33.495	-12 29 22.33	0.60 (0.59)	0.59 (0.58)	16.92 ±	1.53 (0.33)	27.29 ±	3.18 (1.73)	2.301 ± 0.021	1.7	0.33	P	
G018.3958+00.0500	18 24 17.102	-12 53 03.08	0.11 (0.06)	0.11 (0.04)	6.72 ±	0.67 (0.30)	9.34 ±	1.06 (0.65)	1.769 ± 0.063	–	0.27	G	
G018.4177+00.3184	18 23 21.261	-12 44 20.56	0.12 (0.07)	0.12 (0.07)	4.19 ±	0.48 (0.30)	4.56 ±	0.70 (0.55)	1.565 ± 0.088	–	0.29	G	
G018.4426+00.3008	18 23 27.944	-12 43 31.18	0.16 (0.13)	0.24 (0.22)	2.22 ±	0.36 (0.31)	3.12 ±	0.79 (0.68)	1.778 ± 0.203	–	0.29	G	
G018.4433–00.0056	18 24 34.662	-12 52 05.45	0.10 (0.01)	0.10 (0.01)	31.48 ±	2.82 (0.28)	81.31 ±	7.30 (0.98)	2.411 ± 0.037	1.9	0.24	G	
G018.4524–00.5133	18 26 26.294	-13 05 49.76	0.10 (0.01)	0.10 (0.02)	16.36 ±	1.48 (0.27)	16.36 ±	1.53 (0.48)	1.500 ± 0.028	–	0.26	G	
G018.4614–00.0038	18 24 36.334	-12 51 04.77	0.11 (0.06)	0.11 (0.05)	121.64 ±	10.83 (0.24)	342.12 ±	31.50 (3.44)	2.759 ± 0.003	2.3	0.24	P	
G018.4719+00.3401	18 23 22.790	-12 40 51.64	0.10 (0.02)	0.10 (0.02)	15.68 ±	1.43 (0.30)	16.87 ±	1.60 (0.54)	1.556 ± 0.031	–	0.27	G	
G018.4887+00.8996	18 21 23.275	-12 24 12.66	0.10 (0.01)	0.10 (0.01)	51.15 ±	4.56 (0.20)	51.15 ±	4.57 (0.35)	1.500 ± 0.022	–	0.21	G	S
G018.4940+00.2735	18 23 39.811	-12 41 33.65	0.16 (0.13)	0.17 (0.14)	3.04 ±	0.40 (0.29)	4.84 ±	0.86 (0.71)	1.891 ± 0.147	1.2	0.28	G	C
G018.4945+00.2729	18 23 40.006	-12 41 33.41	0.10 (0.02)	0.10 (0.01)	18.75 ±	1.69 (0.29)	20.52 ±	1.91 (0.54)	1.569 ± 0.028	–	0.28	G	C
G018.4960–00.2453	18 25 32.896	-12 56 01.02	0.20 (0.17)	0.22 (0.19)	2.56 ±	0.41 (0.35)	3.95 ±	0.95 (0.81)	1.862 ± 0.207	1.1	0.33	G	
G018.5073–00.9692	18 28 12.047	-13 15 38.69	0.13 (0.09)	0.13 (0.09)	3.22 ±	0.40 (0.29)	3.22 ±	0.60 (0.49)	1.500 ± 0.104	–	0.28	G	
G018.5242+00.1519	18 24 09.723	-12 43 22.85	0.15 (0.11)	0.20 (0.18)	2.64 ±	0.38 (0.30)	3.65 ±	0.78 (0.66)	1.765 ± 0.163	–	0.28	G	
G018.5392–00.9688	18 28 15.628	-13 13 56.20	0.16 (0.12)	0.16 (0.12)	2.34 ±	0.35 (0.28)	2.34 ±	0.56 (0.48)	1.500 ± 0.142	–	0.28	G	
G018.5473+00.7354	18 22 05.660	-12 25 44.39	0.10 (0.02)	0.10 (0.03)	11.88 ±	1.11 (0.33)	11.88 ±	1.20 (0.58)	1.500 ± 0.037	–	0.33	G	
G018.5755–00.6210	18 27 03.889	-13 02 18.26	0.10 (0.03)	0.10 (0.03)	10.18 ±	0.96 (0.30)	10.18 ±	1.05 (0.54)	1.500 ± 0.040	–	0.29	G	
G018.5776–00.7484	18 27 31.920	-13 05 44.98	0.21 (0.18)	0.38 (0.37)	2.13 ±	0.34 (0.28)	7.60 ±	1.50 (1.27)	2.835 ± 0.310	2.4	0.27	G	
G018.6048–01.0868	18 28 48.910	-13 13 44.34	0.11 (0.05)	0.11 (0.05)	7.69 ±	0.79 (0.40)	7.69 ±	0.99 (0.69)	1.500 ± 0.061	–	0.41	G	
G018.6345+00.8901	18 21 42.184	-12 16 45.51	0.21 (0.19)	0.23 (0.21)	2.54 ±	0.41 (0.34)	5.33 ±	1.15 (0.99)	2.172 ± 0.231	1.6	0.30	G	
G018.6654+00.0294	18 24 52.619	-12 39 19.85	0.12 (0.07)	0.14 (0.09)	4.19 ±	0.48 (0.31)	5.65 ±	0.85 (0.66)	1.742 ± 0.101	–	0.29	G	
G018.6661–00.7789	18 27 48.713	-13 01 54.19	0.14 (0.10)	0.14 (0.10)	4.14 ±	0.49 (0.32)	6.98 ±	1.03 (0.80)	1.947 ± 0.117	1.2	0.29	G	
G018.6719–00.4249	18 26 32.220	-12 51 42.47	0.20 (0.17)	0.18 (0.15)	1.74 ±	0.29 (0.25)	2.04 ±	0.56 (0.48)	1.622 ± 0.190	–	0.23	G	
G018.6738–00.2363	18 25 51.427	-12 46 20.70	0.19 (0.17)	0.19 (0.16)	2.86 ±	0.26 (0.23)	109.43 ±	10.99 (6.33)	11.662 ± 0.023	11.6	0.23	P	A
G018.6787–00.4106	18 26 29.891	-12 50 56.59	0.10 (0.03)	0.11 (0.04)	7.32 ±	0.70 (0.26)	8.19 ±	0.88 (0.48)	1.587 ± 0.047	–	0.25	G	
G018.6961–00.4012	18 26 29.898	-12 49 43.65	0.26 (0.24)	0.26 (0.24)	13.12 ±	1.18 (0.26)	70.76 ±	7.21 (3.17)	4.808 ± 0.015	4.6	0.26	P	
G018.7086–00.1265	18 25 31.476	-12 41 24.07	0.17 (0.13)	0.17 (0.13)	87.87 ±	7.82 (0.31)	144.26 ±	13.96 (2.73)	2.080 ± 0.005	1.4	0.31	P	
G018.7106+00.0002	18 25 04.139	-12 37 44.97	0.21 (0.18)	0.20 (0.18)	71.64 ±	6.38 (0.32)	107.46 ±	10.62 (2.58)	2.042 ± 0.007	1.4	0.32	P	
G018.7534–00.4946	18 26 56.892	-12 49 19.69	0.69 (0.68)	0.62 (0.62)	7.45 ±	0.69 (0.33)	28.03 ±	3.37 (2.28)	4.135 ± 0.031	3.9	0.33	P	C
G018.7550–00.4980	18 26 57.596	-12 49 20.16	0.42 (0.41)	0.42 (0.41)	17.43 ±	1.57 (0.33)	44.85 ±	4.88 (2.45)	3.057 ± 0.017	2.7	0.33	P	C
G018.7612+00.2630	18 24 12.862	-12 27 41.66	0.10 (0.01)	0.10 (0.01)	36.07 ±	3.24 (0.43)	51.38 ±	4.67 (0.95)	1.790 ± 0.030	–	0.45	G	N W
G018.7660–00.1861	18 25 51.048	-12 40 01.81	0.16 (0.13)	0.15 (0.11)	2.16 ±	0.31 (0.25)	2.42 ±	0.54 (0.46)	1.588 ± 0.145	–	0.24	G	A
G018.7859+00.6328	18 22 55.442	-12 15 59.32	0.10 (0.01)	0.10 (0.01)	20.05 ±	1.81 (0.29)	21.11 ±	1.95 (0.52)	1.539 ± 0.027	–	0.30	G	

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G018.8055–00.7554	18 27 59.551	-12 53 50.49	0.12 (0.07)	0.12 (0.07)	4.40 ± 0.49	(0.30)	4.65 ± 0.70	(0.55)	1.542 ± 0.083	–	0.30	G	
G018.8063–00.2101	18 26 00.881	-12 38 33.59	0.15 (0.11)	0.15 (0.11)	1.94 ± 0.27	(0.21)	1.94 ± 0.41	(0.37)	1.500 ± 0.131	–	0.20	G	A
G018.8103+00.3676	18 23 55.780	-12 22 09.17	0.14 (0.10)	0.15 (0.11)	3.23 ± 0.43	(0.32)	3.23 ± 0.64	(0.57)	1.500 ± 0.121	–	0.34	G	W A
G018.8250–00.4675	18 26 59.052	-12 44 46.17	0.22 (0.20)	0.25 (0.23)	4.02 ± 0.61	(0.49)	11.41 ± 2.17	(1.82)	2.527 ± 0.250	2.0	0.48	G	N W
G018.8338–00.3002	18 26 23.611	-12 39 40.70	0.16 (0.12)	0.16 (0.12)	29.02 ± 2.58	(0.21)	131.38 ± 13.35	(4.84)	6.718 ± 0.012	6.5	0.21	P	S
G018.8492+00.2167	18 24 33.041	-12 24 19.56	0.17 (0.14)	0.15 (0.12)	2.48 ± 0.37	(0.30)	2.74 ± 0.65	(0.55)	1.578 ± 0.155	–	0.33	G	W
G018.8611–00.2983	18 26 26.352	-12 38 07.45	0.15 (0.12)	0.20 (0.18)	1.65 ± 0.26	(0.21)	2.06 ± 0.50	(0.43)	1.676 ± 0.174	–	0.20	G	S A
G018.8694+00.1854	18 24 42.166	-12 24 07.99	0.11 (0.05)	0.11 (0.05)	6.33 ± 0.65	(0.32)	6.33 ± 0.80	(0.55)	1.500 ± 0.059	–	0.31	G	W
G018.8722–00.1942	18 26 05.003	-12 34 37.41	0.62 (0.61)	0.60 (0.60)	17.40 ± 1.56	(0.29)	24.56 ± 2.99	(1.62)	2.037 ± 0.019	1.4	0.29	P	C S 7
G018.8726–00.1953	18 26 05.273	-12 34 37.76	1.22 (1.22)	1.24 (1.24)	7.05 ± 0.67	(0.30)	10.35 ± 1.54	(1.14)	1.938 ± 0.035	1.2	0.30	P	C S 7
G018.8750–00.3599	18 26 41.349	-12 39 06.52	0.10 (0.01)	0.10 (0.01)	27.44 ± 2.46	(0.28)	32.65 ± 2.96	(0.54)	1.636 ± 0.026	–	0.27	G	
G018.8773–00.6127	18 27 36.685	-12 46 02.76	0.10 (0.03)	0.10 (0.03)	11.21 ± 1.05	(0.32)	11.21 ± 1.14	(0.55)	1.500 ± 0.037	–	0.34	G	
G018.8778+00.2282	18 24 33.826	-12 22 29.33	0.12 (0.07)	0.12 (0.07)	4.70 ± 0.52	(0.32)	5.41 ± 0.79	(0.60)	1.611 ± 0.085	–	0.30	G	W
G018.9062+00.5663	18 23 23.704	-12 11 28.95	0.15 (0.11)	0.18 (0.15)	2.50 ± 0.38	(0.30)	2.92 ± 0.68	(0.58)	1.623 ± 0.158	–	0.28	G	
G018.9195–01.0872	18 29 24.947	-12 57 01.46	0.19 (0.16)	0.23 (0.21)	3.45 ± 0.52	(0.41)	7.34 ± 1.46	(1.23)	2.189 ± 0.213	1.6	0.40	G	
G018.9197–00.1674	18 26 04.619	-12 31 20.95	0.16 (0.13)	0.17 (0.14)	2.27 ± 0.35	(0.29)	2.27 ± 0.57	(0.52)	1.500 ± 0.159	–	0.29	G	S A
G018.9461–00.1437	18 26 02.485	-12 29 17.16	0.19 (0.16)	0.19 (0.16)	2.20 ± 0.36	(0.30)	2.65 ± 0.69	(0.60)	1.648 ± 0.186	–	0.29	G	A
G018.9537–00.1760	18 26 10.364	-12 29 47.25	0.16 (0.13)	0.16 (0.13)	2.29 ± 0.35	(0.29)	2.29 ± 0.58	(0.50)	1.500 ± 0.154	–	0.30	G	S
G019.0035+00.1280	18 25 10.012	-12 18 37.84	0.30 (0.29)	0.37 (0.35)	1.91 ± 0.35	(0.31)	6.41 ± 1.52	(1.32)	2.751 ± 0.372	2.3	0.28	G	
G019.0225+01.0444	18 21 53.499	-11 51 51.62	0.11 (0.06)	0.11 (0.04)	7.77 ± 0.78	(0.37)	9.20 ± 1.10	(0.71)	1.632 ± 0.062	–	0.36	G	
G019.0578+00.4045	18 24 16.234	-12 07 59.52	0.14 (0.10)	0.15 (0.11)	3.42 ± 0.44	(0.31)	4.55 ± 0.81	(0.66)	1.729 ± 0.125	–	0.30	G	
G019.0754–00.2874	18 26 48.433	-12 26 28.04	0.15 (0.11)	0.14 (0.10)	23.43 ± 2.09	(0.50)	380.69 ± 37.06	(14.03)	8.489 ± 0.013	8.4	0.50	P	C N W7
G019.0767–00.2882	18 26 48.873	-12 26 23.46	0.25 (0.23)	0.27 (0.25)	62.94 ± 5.61	(0.49)	129.48 ± 13.15	(4.51)	2.527 ± 0.010	2.0	0.49	P	C N W7
G019.0929+01.0389	18 22 02.789	-11 48 17.31	0.15 (0.12)	0.18 (0.15)	3.57 ± 0.54	(0.44)	4.10 ± 0.96	(0.83)	1.606 ± 0.157	–	0.40	G	
G019.1240+00.9057	18 22 35.220	-11 50 23.42	0.13 (0.08)	0.14 (0.10)	4.19 ± 0.51	(0.35)	5.12 ± 0.86	(0.70)	1.659 ± 0.110	–	0.33	G	
G019.1460–00.1029	18 26 16.526	-12 17 31.96	0.15 (0.12)	0.20 (0.17)	2.55 ± 0.39	(0.31)	3.17 ± 0.74	(0.64)	1.674 ± 0.168	–	0.31	G	
G019.1613+00.8923	18 22 42.416	-11 48 47.53	0.22 (0.19)	0.20 (0.18)	2.54 ± 0.42	(0.36)	3.46 ± 0.90	(0.78)	1.751 ± 0.206	–	0.35	G	
G019.2024–00.5677	18 28 04.040	-12 27 31.28	0.17 (0.14)	0.15 (0.11)	2.95 ± 0.40	(0.30)	4.60 ± 0.85	(0.71)	1.873 ± 0.151	1.1	0.29	G	
G019.2122–00.6751	18 28 28.544	-12 29 59.85	0.15 (0.12)	0.15 (0.12)	2.59 ± 0.38	(0.30)	2.59 ± 0.61	(0.52)	1.500 ± 0.140	–	0.30	G	
G019.2356+00.4951	18 24 16.997	-11 56 00.69	0.42 (0.41)	0.42 (0.41)	15.47 ± 1.39	(0.25)	38.46 ± 4.41	(2.28)	2.854 ± 0.018	2.4	0.25	P	
G019.3528–00.6566	18 28 40.565	-12 22 00.55	0.11 (0.05)	0.11 (0.05)	5.54 ± 0.57	(0.29)	5.99 ± 0.77	(0.53)	1.560 ± 0.065	–	0.30	G	
G019.3781+00.7674	18 23 34.350	-11 40 49.09	0.11 (0.05)	0.12 (0.06)	6.11 ± 0.63	(0.32)	7.43 ± 0.93	(0.63)	1.654 ± 0.068	–	0.31	G	
G019.3836–00.4611	18 28 01.542	-12 14 55.46	0.17 (0.13)	0.23 (0.21)	2.39 ± 0.39	(0.33)	3.20 ± 0.81	(0.70)	1.738 ± 0.195	–	0.30	G	
G019.3942–00.1463	18 26 54.347	-12 05 34.43	0.11 (0.04)	0.11 (0.05)	5.79 ± 0.59	(0.28)	6.46 ± 0.79	(0.53)	1.584 ± 0.061	–	0.28	G	
G019.4315–00.8239	18 29 25.949	-12 22 29.09	0.10 (0.01)	0.10 (0.01)	68.75 ± 6.12	(0.26)	74.68 ± 6.66	(0.47)	1.563 ± 0.022	–	0.25	G	
G019.4512–01.0187	18 30 10.603	-12 26 51.25	0.12 (0.06)	0.12 (0.07)	4.63 ± 0.52	(0.31)	4.63 ± 0.69	(0.56)	1.500 ± 0.081	–	0.32	G	
G019.4676–00.0154	18 26 34.333	-11 58 00.92	0.11 (0.03)	0.10 (0.03)	12.35 ± 1.15	(0.34)	18.81 ± 1.85	(0.78)	1.851 ± 0.045	1.1	0.32	G	W
G019.4689+00.9689	18 23 01.170	-11 30 20.38	0.13 (0.08)	0.13 (0.08)	4.97 ± 0.59	(0.39)	4.97 ± 0.83	(0.70)	1.500 ± 0.095	–	0.40	G	
G019.4752+00.1728	18 25 54.308	-11 52 21.42	0.60 (0.59)	0.59 (0.58)	7.03 ± 0.66	(0.35)	37.22 ± 4.56	(3.14)	3.743 ± 0.028	3.4	0.35	P	
G019.4801+00.0950	18 26 11.797	-11 54 15.73	0.38 (0.37)	0.26 (0.24)	1.57 ± 0.29	(0.25)	4.54 ± 1.10	(0.95)	2.552 ± 0.345	2.1	0.24	G	W A
G019.4912+00.1352	18 26 04.321	-11 52 35.18	0.12 (0.06)	0.12 (0.06)	19.38 ± 1.73	(0.28)	415.07 ± 38.70	(12.53)	11.924 ± 0.010	11.8	0.28	P	W
G019.5092–00.4374	18 28 10.748	-12 07 35.11	1.94 (1.94)	1.91 (1.90)	4.45 ± 0.46	(0.30)	7.11 ± 1.37	(1.17)	2.134 ± 0.057	1.5	0.30	P	
G019.5326+00.7308	18 24 00.000	-11 33 39.33	0.19 (0.16)	0.17 (0.14)	3.47 ± 0.48	(0.36)	5.97 ± 1.12	(0.93)	1.968 ± 0.167	1.3	0.35	G	
G019.5814–00.5818	18 28 50.372	-12 07 46.69	0.15 (0.11)	0.13 (0.08)	3.36 ± 0.40	(0.27)	4.73 ± 0.74	(0.58)	1.780 ± 0.111	–	0.26	G	S
G019.5869–00.3490	18 28 00.383	-12 00 59.78	0.12 (0.07)	0.13 (0.09)	3.73 ± 0.44	(0.29)	4.19 ± 0.69	(0.55)	1.590 ± 0.098	–	0.29	G	
G019.6062–00.9018	18 30 02.777	-12 15 21.95	0.60 (0.59)	0.61 (0.61)	2.23 ± 0.29	(0.21)	78.01 ± 10.40	(7.67)	8.863 ± 0.709	8.7	0.33	G	
G019.6087–00.2351	18 27 38.266	-11 56 36.07	0.10 (0.02)	0.10 (0.02)	153.16 ± 13.63	(0.56)	2900.88 ± 260.93	(26.36)	13.108 ± 0.003	13.0	0.56	P	C NS 7
G019.6090–00.2313	18 27 37.405	-11 56 31.97	0.22 (0.20)	0.21 (0.19)	89.71 ± 7.99	(0.58)	259.95 ± 26.87	(9.22)	3.840 ± 0.011	3.5	0.58	P	C NS 7
G019.6167–00.4492	18 28 25.568	-12 02 12.58	0.16 (0.12)	0.16 (0.12)	2.40 ± 0.35	(0.28)	2.40 ± 0.57	(0.49)	1.500 ± 0.141	–	0.29	G	A
G019.6212–00.7008	18 29 20.786	-12 08 58.35	0.46 (0.45)	0.45 (0.43)	18.86 ± 1.69	(0.28)	38.09 ± 4.35	(2.19)	2.449 ± 0.017	1.9	0.28	P	C
G019.6232–00.7025	18 29 21.295	-12 08 55.39	1.16 (1.16)	1.27 (1.26)	3.42 ± 0.36	(0.28)	11.90 ± 1.27	(1.56)	3.063 ± 0.048	2.7	0.28	P	C
G019.6290+00.9724	18 23 18.786	-11 21 45.32	0.14 (0.09)	0.14 (0.10)	3.91 ± 0.51	(0.37)	3.91 ± 0.75	(0.65)	1.500 ± 0.113	–	0.36	G	
G019.6348–00.9050	18 30 06.741	-12 13 55.85	0.13 (0.08)	0.13 (0.09)	3.91 ± 0.47	(0.32)	4.23 ± 0.72	(0.59)	1.560 ± 0.100	–	0.31	G	
G019.6631+00.1784	18 26 14.624	-11 42 13.04	0.10 (0.02)	0.10 (0.03)	11.25 ± 1.05	(0.30)	12.10 ± 1.21	(0.55)	1.556 ± 0.037	–	0.31	G	
G019.6670+00.2724	18 25 54.709	-11 39 22.73	0.11 (0.05)	0.11 (0.04)	11.48 ± 1.07	(0.32)	21.32 ± 2.09	(0.87)	2.044 ± 0.052	1.4	0.33	G	
G019.6781–00.1318	18 27 23.515	-11 50 01.40	0.24 (0.22)	0.24 (0.21)	2.81 ± 0.26	(0.33)	122.77 ± 12.72	(8.86)	13.197 ± 0.032	13.1	0.33	P	S
G019.6845+00.8479	18 23 52.093	-11 22 18.89	0.18 (0.15)	0.18 (0.15)	2.32 ± 0.39	(0.34)	2.32 ± 0.68	(0.58)	1.500 ± 0.179	–	0.33	G	

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G019.6969+00.0672	18 26 42.596	-11 43 31.96	0.11 (0.05)	0.13 (0.08)	6.55 ±	0.68 (0.35)	9.80 ±	1.20 (0.80)	1.835 ± 0.078	1.1	0.33	G	
G019.7281-00.1135	18 27 25.352	-11 46 56.32	0.53 (0.52)	0.53 (0.52)	6.16 ±	0.57 (0.22)	26.23 ±	3.09 (1.92)	3.364 ± 0.023	3.0	0.22	P	S
G019.7407+00.2821	18 26 01.525	-11 35 11.18	0.15 (0.11)	0.15 (0.11)	4.02 ±	0.36 (0.33)	239.01 ±	22.33 (13.18)	17.955 ± 0.023	17.9	0.33	P	
G019.7493-01.1553	18 31 14.251	-12 14 47.51	0.20 (0.18)	0.16 (0.12)	4.01 ±	0.59 (0.47)	5.48 ±	1.21 (1.03)	1.753 ± 0.169	–	0.46	G	EN
G019.7549-00.1282	18 27 31.605	-11 45 54.72	0.10 (0.01)	0.10 (0.01)	30.71 ±	2.74 (0.25)	36.52 ±	3.29 (0.48)	1.636 ± 0.025	–	0.25	G	S
G019.7933-00.1525	18 27 41.262	-11 44 33.20	0.57 (0.56)	0.46 (0.45)	1.67 ±	0.37 (0.34)	7.96 ±	2.18 (1.93)	3.273 ± 0.577	2.9	0.32	G	S A
G019.8100-00.9927	18 30 45.738	-12 07 02.99	0.15 (0.11)	0.19 (0.17)	2.68 ±	0.37 (0.28)	3.88 ±	0.76 (0.64)	1.806 ± 0.154	1.0	0.27	G	
G019.8116-00.4471	18 28 47.299	-11 51 47.56	0.18 (0.15)	0.21 (0.19)	2.72 ±	0.42 (0.34)	4.16 ±	0.94 (0.81)	1.855 ± 0.192	1.1	0.33	G	
G019.8472-00.1327	18 27 43.118	-11 41 08.20	0.30 (0.28)	0.33 (0.31)	2.17 ±	0.40 (0.35)	6.33 ±	1.54 (1.34)	2.562 ± 0.345	2.1	0.33	G	A
G019.8662-00.3575	18 28 34.068	-11 46 23.80	0.26 (0.23)	0.29 (0.28)	2.20 ±	0.36 (0.31)	6.35 ±	1.35 (1.16)	2.548 ± 0.292	2.1	0.29	G	
G019.8925-00.6241	18 29 34.963	-11 52 25.48	0.16 (0.12)	0.20 (0.17)	2.75 ±	0.42 (0.34)	3.47 ±	0.82 (0.70)	1.686 ± 0.171	–	0.33	G	
G019.9298-00.6639	18 29 47.852	-11 51 32.99	0.10 (0.02)	0.10 (0.02)	14.12 ±	1.30 (0.33)	14.12 ±	1.38 (0.59)	1.500 ± 0.034	–	0.33	G	
G019.9427+00.7581	18 24 41.064	-11 11 08.66	0.10 (0.01)	0.10 (0.01)	30.11 ±	2.70 (0.29)	30.11 ±	2.73 (0.50)	1.500 ± 0.024	–	0.29	G	
G019.9448+00.9126	18 24 07.897	-11 06 41.95	0.12 (0.06)	0.12 (0.06)	10.81 ±	1.05 (0.42)	29.79 ±	3.07 (1.52)	2.490 ± 0.079	2.0	0.38	G	
G019.9539-00.2502	18 28 20.752	-11 38 44.76	0.12 (0.06)	0.12 (0.07)	6.13 ±	0.65 (0.36)	8.01 ±	1.04 (0.74)	1.714 ± 0.078	–	0.33	G	
G019.9548-00.5305	18 29 21.713	-11 46 30.35	0.11 (0.05)	0.11 (0.05)	6.56 ±	0.67 (0.32)	6.56 ±	0.81 (0.58)	1.500 ± 0.060	–	0.32	G	
G020.0644-00.8768	18 30 49.399	-11 50 18.32	0.10 (0.02)	0.10 (0.02)	12.95 ±	1.20 (0.32)	14.43 ±	1.42 (0.60)	1.583 ± 0.036	–	0.32	G	
G020.0720-00.1421	18 28 10.778	-11 29 26.84	0.18 (0.15)	0.14 (0.10)	39.74 ±	3.54 (0.39)	210.13 ±	21.54 (8.48)	5.386 ± 0.013	5.2	0.39	P	C 7
G020.0760+00.9320	18 24 18.715	-10 59 11.73	0.21 (0.18)	0.14 (0.09)	5.30 ±	0.61 (0.38)	16.36 ±	2.14 (1.52)	2.635 ± 0.151	2.2	0.38	G	
G020.0789-00.1383	18 28 10.648	-11 29 06.40	0.15 (0.12)	0.14 (0.10)	6.55 ±	0.59 (0.39)	295.86 ±	28.49 (17.53)	19.662 ± 0.026	19.6	0.39	P	C 7
G020.0797-00.1337	18 28 09.812	-11 28 48.69	0.15 (0.12)	0.13 (0.08)	6.74 ±	0.76 (0.47)	14.09 ±	1.91 (1.39)	2.168 ± 0.120	1.6	0.47	G	C N 7
G020.0809-00.1362	18 28 10.424	-11 28 48.88	0.11 (0.05)	0.12 (0.06)	137.00 ±	12.20 (0.39)	498.19 ±	45.06 (4.12)	2.977 ± 0.002	2.6	0.39	P	C 7
G020.1503+00.5058	18 25 59.346	-11 07 12.00	0.18 (0.15)	0.17 (0.14)	2.65 ±	0.43 (0.36)	2.65 ±	0.71 (0.65)	1.500 ± 0.170	–	0.35	G	
G020.1612+00.4510	18 26 12.461	-11 08 09.19	0.10 (0.02)	0.10 (0.03)	13.89 ±	1.29 (0.36)	14.94 ±	1.49 (0.65)	1.556 ± 0.037	–	0.36	G	
G020.1737+01.0951	18 23 54.651	-10 49 26.38	0.18 (0.15)	0.18 (0.14)	4.39 ±	0.73 (0.61)	4.39 ±	1.23 (1.07)	1.500 ± 0.172	–	0.60	G	ENS
G020.1859-01.0369	18 31 37.983	-11 48 17.04	0.11 (0.05)	0.12 (0.06)	5.96 ±	0.61 (0.30)	6.86 ±	0.86 (0.58)	1.609 ± 0.065	–	0.30	G	
G020.1951+00.6754	18 25 27.785	-11 00 04.56	0.14 (0.10)	0.17 (0.14)	3.53 ±	0.49 (0.38)	4.33 ±	0.89 (0.76)	1.662 ± 0.142	–	0.37	G	
G020.1994+00.9894	18 24 20.410	-10 51 02.61	0.16 (0.13)	0.16 (0.13)	2.19 ±	0.34 (0.28)	2.19 ±	0.55 (0.48)	1.500 ± 0.153	–	0.27	G	S A
G020.2153-00.1236	18 28 23.047	-11 21 19.65	0.17 (0.13)	0.16 (0.13)	2.83 ±	0.44 (0.36)	2.83 ±	0.72 (0.63)	1.500 ± 0.155	–	0.36	G	
G020.2513+00.9903	18 24 26.151	-10 48 15.71	0.10 (0.01)	0.10 (0.01)	74.20 ±	6.61 (0.35)	81.20 ±	7.26 (0.64)	1.569 ± 0.023	–	0.34	G	S
G020.3218+00.7088	18 25 35.023	-10 52 25.00	0.16 (0.12)	0.26 (0.24)	2.40 ±	0.38 (0.32)	3.63 ±	0.86 (0.74)	1.844 ± 0.201	1.1	0.30	G	
G020.3419+00.4752	18 26 27.814	-10 57 53.07	0.16 (0.13)	0.16 (0.13)	2.17 ±	0.33 (0.27)	2.17 ±	0.54 (0.46)	1.500 ± 0.150	–	0.27	G	A
G020.3529-00.8659	18 31 19.742	-11 34 39.42	0.12 (0.06)	0.12 (0.06)	5.06 ±	0.56 (0.33)	5.06 ±	0.75 (0.58)	1.500 ± 0.077	–	0.34	G	
G020.3633-00.0136	18 28 16.002	-11 10 24.21	0.38 (0.36)	0.38 (0.36)	16.35 ±	1.47 (0.33)	55.11 ±	5.93 (2.78)	2.926 ± 0.015	2.5	0.33	P	
G020.3664+00.4496	18 26 36.142	-10 57 18.21	0.10 (0.02)	0.10 (0.02)	11.56 ±	1.06 (0.27)	12.56 ±	1.22 (0.49)	1.563 ± 0.034	–	0.26	G	C 7
G020.3665+00.4489	18 26 36.311	-10 57 19.03	0.10 (0.01)	0.10 (0.01)	53.94 ±	4.81 (0.26)	53.94 ±	4.82 (0.45)	1.500 ± 0.022	–	0.26	G	C 7
G020.3781-00.2144	18 29 01.236	-11 15 12.50	0.11 (0.05)	0.11 (0.05)	7.30 ±	0.75 (0.37)	7.30 ±	0.92 (0.64)	1.500 ± 0.060	–	0.37	G	
G020.3839+00.1602	18 27 40.756	-11 04 27.15	0.17 (0.14)	0.16 (0.12)	3.69 ±	0.49 (0.36)	5.66 ±	1.04 (0.86)	1.857 ± 0.147	1.1	0.35	G	
G020.3969-00.7921	18 31 08.707	-11 30 16.21	0.11 (0.04)	0.11 (0.04)	10.68 ±	1.00 (0.32)	18.18 ±	1.82 (0.82)	1.957 ± 0.052	1.3	0.31	G	C 7
G020.3979-00.7921	18 31 08.825	-11 30 12.87	0.10 (0.01)	0.10 (0.01)	24.02 ±	2.16 (0.32)	29.67 ±	2.72 (0.65)	1.667 ± 0.029	–	0.31	G	C 7
G020.3987+00.4772	18 26 33.864	-10 54 48.86	0.17 (0.14)	0.15 (0.11)	2.23 ±	0.32 (0.25)	2.55 ±	0.56 (0.48)	1.606 ± 0.146	–	0.26	G	A
G020.4092+00.0996	18 27 56.757	-11 04 48.07	0.21 (0.18)	0.16 (0.13)	3.06 ±	0.47 (0.39)	4.21 ±	0.98 (0.84)	1.760 ± 0.180	–	0.35	G	
G020.4319+00.3572	18 27 03.599	-10 56 24.43	0.11 (0.03)	0.11 (0.03)	8.45 ±	0.80 (0.27)	10.10 ±	1.05 (0.53)	1.641 ± 0.045	–	0.26	G	
G020.4530+00.0626	18 28 09.761	-11 03 30.46	0.12 (0.07)	0.35 (0.33)	4.37 ±	0.51 (0.33)	15.79 ±	2.11 (1.53)	2.851 ± 0.182	2.4	0.36	G	
G020.4681+00.6793	18 25 58.089	-10 45 28.84	0.24 (0.21)	0.23 (0.21)	31.29 ±	2.79 (0.28)	86.39 ±	8.66 (2.69)	2.637 ± 0.029	2.2	0.28	P	
G020.5176+00.4778	18 26 47.263	-10 48 29.18	0.15 (0.11)	0.13 (0.08)	5.91 ±	0.63 (0.35)	15.62 ±	1.88 (1.24)	2.438 ± 0.114	1.9	0.33	G	
G020.5266+00.9522	18 25 05.807	-10 34 42.72	0.88 (0.88)	0.86 (0.85)	7.08 ±	0.70 (0.44)	29.37 ±	4.41 (3.41)	3.179 ± 0.038	2.8	0.44	P	C 7
G020.5281+00.9542	18 25 05.444	-10 34 35.80	1.05 (1.05)	1.04 (1.03)	4.17 ±	0.45 (0.44)	30.99 ±	5.82 (5.11)	4.549 ± 0.059	4.3	0.44	P	C 7
G020.5896+00.4242	18 27 07.042	-10 46 09.55	0.17 (0.14)	0.21 (0.19)	3.75 ±	0.50 (0.37)	9.69 ±	1.60 (1.29)	2.411 ± 0.190	1.9	0.36	G	
G020.5899+00.6569	18 26 16.775	-10 39 38.42	0.13 (0.08)	0.12 (0.07)	4.61 ±	0.54 (0.35)	4.61 ±	0.74 (0.63)	1.500 ± 0.092	–	0.34	G	
G020.5933-00.1298	18 29 07.341	-11 01 24.77	0.24 (0.22)	0.24 (0.22)	55.79 ±	4.97 (0.32)	70.85 ±	6.82 (1.70)	1.981 ± 0.007	1.3	0.32	P	S
G020.6015+00.0206	18 28 35.701	-10 56 47.49	0.21 (0.18)	0.20 (0.18)	2.56 ±	0.41 (0.34)	3.58 ±	0.88 (0.76)	1.774 ± 0.197	–	0.32	G	
G020.6410-00.0536	18 28 56.250	-10 56 45.41	0.19 (0.17)	0.21 (0.18)	1.92 ±	0.30 (0.25)	3.07 ±	0.70 (0.60)	1.896 ± 0.201	1.2	0.24	G	S A
G020.6457-00.6833	18 31 13.257	-11 14 00.90	0.10 (0.03)	0.10 (0.03)	10.28 ±	0.97 (0.33)	11.02 ±	1.16 (0.60)	1.553 ± 0.043	–	0.33	G	
G020.6461-00.0813	18 29 02.834	-10 57 15.38	0.12 (0.06)	0.14 (0.09)	4.05 ±	0.45 (0.26)	5.82 ±	0.80 (0.59)	1.799 ± 0.092	–	0.26	G	S A
G020.6568-00.9640	18 32 15.433	-11 21 12.63	0.20 (0.17)	0.27 (0.26)	3.04 ±	0.50 (0.42)	6.40 ±	1.44 (1.24)	2.178 ± 0.245	1.6	0.37	G	
G020.6852+00.2046	18 28 05.402	-10 47 12.91	0.11 (0.03)	0.11 (0.05)	10.59 ±	1.02 (0.40)	12.64 ±	1.38 (0.79)	1.639 ± 0.051	–	0.37	G	

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G020.7212+00.1054	18 28 30.938	-10 48 04.00	0.18 (0.15)	0.17 (0.14)	2.76 ± 0.43	(0.36)	3.05 ± 0.77	(0.67)	1.577 ± 0.167	–	0.35	G	
G020.7241+00.0061	18 28 52.768	-10 50 40.89	0.37 (0.36)	0.33 (0.32)	2.39 ± 0.43	(0.37)	8.85 ± 1.96	(1.69)	2.885 ± 0.371	2.5	0.36	G	
G020.7243+00.1581	18 28 19.905	-10 46 26.06	0.10 (0.03)	0.11 (0.05)	13.45 ± 1.26	(0.38)	25.07 ± 2.46	(1.03)	2.048 ± 0.051	1.4	0.35	G	
G020.7303–00.6053	18 31 05.910	-11 07 21.23	0.10 (0.01)	0.10 (0.01)	37.74 ± 3.37	(0.29)	39.33 ± 3.54	(0.51)	1.531 ± 0.023	–	0.29	G	S
G020.7316+00.4201	18 27 24.110	-10 38 43.41	1.98 (1.97)	1.93 (1.93)	3.71 ± 0.42	(0.36)	9.10 ± 1.76	(1.57)	2.883 ± 0.072	2.5	0.36	P	5
G020.7381+00.4178	18 27 25.311	-10 38 27.02	0.18 (0.15)	0.13 (0.09)	4.37 ± 0.55	(0.39)	6.98 ± 1.17	(0.94)	1.896 ± 0.135	1.2	0.36	G	
G020.7619–00.0646	18 29 12.362	-10 50 38.41	0.28 (0.26)	0.22 (0.20)	3.72 ± 0.60	(0.50)	10.03 ± 2.08	(1.77)	2.463 ± 0.269	2.0	0.50	G	N W
G020.7732–00.7293	18 31 37.670	-11 08 30.61	0.13 (0.08)	0.12 (0.07)	5.36 ± 0.60	(0.36)	6.58 ± 0.95	(0.72)	1.662 ± 0.087	–	0.36	G	
G020.7989+00.1225	18 28 36.063	-10 43 27.70	0.10 (0.02)	0.10 (0.02)	15.90 ± 1.45	(0.31)	16.97 ± 1.61	(0.55)	1.550 ± 0.031	–	0.30	G	
G020.8085+00.3700	18 27 43.624	-10 36 02.93	0.10 (0.02)	0.10 (0.02)	15.40 ± 1.40	(0.29)	15.40 ± 1.46	(0.51)	1.500 ± 0.030	–	0.29	G	
G020.8133+00.4323	18 27 30.714	-10 34 03.35	0.17 (0.14)	0.18 (0.15)	2.82 ± 0.43	(0.35)	3.48 ± 0.82	(0.70)	1.667 ± 0.169	–	0.35	G	
G020.8967–01.0373	18 32 58.441	-11 10 28.29	0.12 (0.06)	0.12 (0.06)	5.15 ± 0.58	(0.35)	5.15 ± 0.78	(0.60)	1.500 ± 0.079	–	0.35	G	
G020.9232+00.2115	18 28 30.908	-10 34 22.46	0.76 (0.75)	0.75 (0.75)	14.57 ± 1.32	(0.35)	23.16 ± 2.97	(1.87)	2.246 ± 0.026	1.7	0.35	P	C
G020.9238+00.2133	18 28 30.594	-10 34 17.49	0.69 (0.68)	0.69 (0.68)	16.87 ± 1.53	(0.35)	27.49 ± 3.33	(1.96)	2.244 ± 0.023	1.7	0.35	P	C
G020.9298–00.1722	18 29 54.678	-10 44 42.39	0.10 (0.02)	0.10 (0.03)	12.01 ± 1.11	(0.30)	13.34 ± 1.32	(0.57)	1.581 ± 0.037	–	0.30	G	
G020.9635–00.6848	18 31 49.519	-10 57 08.94	0.18 (0.15)	0.14 (0.10)	3.83 ± 0.53	(0.41)	4.96 ± 1.01	(0.86)	1.707 ± 0.147	–	0.40	G	
G020.9636–00.0744	18 29 37.324	-10 40 11.33	0.15 (0.11)	0.25 (0.23)	4.11 ± 0.55	(0.41)	11.28 ± 1.84	(1.48)	2.486 ± 0.197	2.0	0.37	G	
G020.9640+00.5540	18 27 21.533	-10 22 39.26	0.13 (0.09)	0.19 (0.16)	3.74 ± 0.50	(0.37)	5.18 ± 0.98	(0.81)	1.766 ± 0.141	–	0.36	G	
G020.9689+00.9779	18 25 50.619	-10 10 32.64	0.13 (0.08)	0.14 (0.09)	3.79 ± 0.47	(0.32)	4.11 ± 0.73	(0.59)	1.564 ± 0.106	–	0.33	G	
G020.9782+00.9253	18 26 03.005	-10 11 31.48	0.15 (0.11)	0.19 (0.16)	4.55 ± 0.54	(0.35)	13.72 ± 1.88	(1.38)	2.606 ± 0.159	2.1	0.32	G	
G021.0508–00.6688	18 31 55.914	-10 52 03.82	0.11 (0.05)	0.11 (0.04)	9.39 ± 0.94	(0.42)	12.10 ± 1.40	(0.87)	1.703 ± 0.061	–	0.38	G	
G021.0763–00.7279	18 32 11.604	-10 52 20.78	0.19 (0.16)	0.18 (0.15)	2.77 ± 0.46	(0.38)	3.14 ± 0.84	(0.73)	1.598 ± 0.182	–	0.37	G	A
G021.0820–00.8367	18 32 35.835	-10 55 03.41	0.15 (0.11)	0.20 (0.17)	2.80 ± 0.41	(0.33)	3.64 ± 0.80	(0.68)	1.710 ± 0.161	–	0.32	G	A
G021.0971–00.5413	18 31 33.525	-10 46 03.87	0.19 (0.16)	0.17 (0.14)	3.33 ± 0.50	(0.41)	4.26 ± 0.98	(0.84)	1.697 ± 0.168	–	0.39	G	A
G021.1101–00.7293	18 32 15.723	-10 50 35.04	0.16 (0.12)	0.16 (0.12)	2.90 ± 0.43	(0.34)	2.90 ± 0.69	(0.59)	1.500 ± 0.143	–	0.35	G	A
G021.1653+00.4755	18 28 01.315	-10 14 09.16	0.16 (0.13)	0.16 (0.13)	89.04 ± 7.93	(0.31)	131.71 ± 12.41	(2.11)	1.983 ± 0.004	1.3	0.31	P	
G021.2088–00.8379	18 32 50.382	-10 48 20.32	0.18 (0.15)	0.19 (0.16)	3.23 ± 0.51	(0.42)	4.08 ± 0.99	(0.85)	1.686 ± 0.178	–	0.40	G	A
G021.3076+00.0835	18 29 42.125	-10 17 30.56	0.25 (0.23)	0.18 (0.15)	2.76 ± 0.46	(0.39)	4.16 ± 1.04	(0.90)	1.840 ± 0.212	1.1	0.35	G	
G021.3155–00.1625	18 30 36.203	-10 23 55.84	0.29 (0.28)	0.20 (0.17)	2.25 ± 0.36	(0.30)	5.35 ± 1.13	(0.96)	2.313 ± 0.250	1.8	0.28	G	
G021.3402–01.0880	18 33 59.423	-10 48 15.75	0.10 (0.02)	0.10 (0.02)	36.88 ± 3.35	(0.69)	40.70 ± 3.85	(1.28)	1.576 ± 0.031	–	0.69	G	N
G021.3425–00.8423	18 33 06.418	-10 41 20.65	0.16 (0.12)	0.15 (0.11)	9.53 ± 1.16	(0.79)	17.57 ± 2.72	(2.11)	2.037 ± 0.135	1.4	0.92	G	N
G021.3474–00.6294	18 32 20.833	-10 35 11.37	0.10 (0.02)	0.10 (0.02)	1246.00 ± 110.89	(0.41)	1318.01 ± 118.33	(3.27)	1.671 ± 0.001	–	0.41	P	
G021.3571–00.1766	18 30 43.944	-10 22 06.63	0.10 (0.02)	0.10 (0.02)	15.35 ± 1.40	(0.30)	24.93 ± 2.34	(0.73)	1.912 ± 0.038	1.2	0.28	G	S
G021.3855–00.2541	18 31 03.925	-10 22 45.28	0.21 (0.18)	0.21 (0.18)	62.56 ± 5.57	(0.33)	113.91 ± 11.24	(2.78)	2.220 ± 0.007	1.6	0.33	P	S
G021.4001–00.4914	18 31 56.898	-10 28 33.67	0.23 (0.21)	0.22 (0.19)	2.70 ± 0.46	(0.39)	4.55 ± 1.13	(0.97)	1.948 ± 0.231	1.2	0.37	G	A
G021.4146–00.1112	18 30 36.316	-10 17 14.03	0.15 (0.12)	0.15 (0.12)	3.01 ± 0.44	(0.35)	3.01 ± 0.70	(0.60)	1.500 ± 0.139	–	0.35	G	S
G021.4257–00.5417	18 32 10.542	-10 28 34.19	0.38 (0.37)	0.38 (0.36)	3.55 ± 0.34	(0.39)	94.85 ± 13.38	(10.90)	10.220 ± 0.045	10.1	0.39	P	
G021.4495+00.7817	18 27 27.470	-09 50 30.99	0.16 (0.13)	0.13 (0.08)	5.40 ± 0.59	(0.34)	11.93 ± 1.53	(1.06)	2.229 ± 0.114	1.6	0.34	G	
G021.4533–00.3665	18 31 35.889	-10 22 15.81	0.14 (0.10)	0.22 (0.20)	4.08 ± 0.55	(0.41)	8.25 ± 1.45	(1.19)	2.132 ± 0.173	1.5	0.38	G	
G021.5255+00.4792	18 28 41.321	-09 54 54.86	0.11 (0.05)	0.11 (0.05)	6.17 ± 0.65	(0.35)	6.17 ± 0.84	(0.61)	1.500 ± 0.068	–	0.36	G	
G021.5835+00.7764	18 27 43.782	-09 43 32.65	0.10 (0.02)	0.10 (0.02)	19.10 ± 1.73	(0.32)	20.03 ± 1.88	(0.58)	1.536 ± 0.029	–	0.31	G	
G021.6034–00.1685	18 31 10.000	-10 08 46.59	1.07 (1.07)	1.03 (1.02)	4.17 ± 0.43	(0.33)	19.84 ± 3.45	(2.89)	3.742 ± 0.053	3.4	0.33	P	
G021.6079+00.9366	18 27 12.045	-09 37 46.35	0.60 (0.59)	0.58 (0.58)	19.06 ± 1.72	(0.33)	29.41 ± 3.54	(1.93)	2.150 ± 0.020	1.5	0.33	P	
G021.6144+00.9356	18 27 12.975	-09 37 27.81	0.11 (0.04)	0.11 (0.04)	9.58 ± 0.92	(0.35)	11.06 ± 1.20	(0.67)	1.612 ± 0.049	–	0.34	G	C
G021.6149+00.9354	18 27 13.086	-09 37 26.50	0.10 (0.03)	0.10 (0.03)	12.36 ± 1.15	(0.34)	14.25 ± 1.43	(0.66)	1.611 ± 0.040	–	0.34	G	C
G021.6221–00.7422	18 33 16.218	-10 23 41.70	0.10 (0.01)	0.10 (0.01)	21.17 ± 1.91	(0.30)	21.17 ± 1.95	(0.52)	1.500 ± 0.026	–	0.30	G	
G021.6553–00.3612	18 31 57.504	-10 11 22.36	0.10 (0.01)	0.10 (0.01)	54.68 ± 4.87	(0.28)	54.68 ± 4.89	(0.49)	1.500 ± 0.022	–	0.29	G	
G021.6657+00.8110	18 27 45.645	-09 38 12.99	0.10 (0.01)	0.10 (0.01)	41.82 ± 3.74	(0.34)	52.92 ± 4.76	(0.69)	1.687 ± 0.026	–	0.33	G	
G021.6849–00.7381	18 33 22.390	-10 20 14.44	0.73 (0.72)	0.71 (0.70)	3.72 ± 0.38	(0.34)	36.49 ± 6.02	(5.00)	4.899 ± 0.046	4.7	0.34	P	
G021.7622+01.0163	18 27 12.324	-09 27 21.63	0.11 (0.04)	0.11 (0.04)	8.84 ± 0.87	(0.36)	9.45 ± 1.08	(0.66)	1.551 ± 0.052	–	0.36	G	
G021.7639+00.9012	18 27 37.313	-09 30 28.70	0.12 (0.06)	0.12 (0.06)	6.16 ± 0.66	(0.37)	6.85 ± 0.94	(0.69)	1.582 ± 0.075	–	0.36	G	
G021.7701+00.8423	18 27 50.705	-09 31 47.86	0.10 (0.01)	0.10 (0.01)	96.81 ± 8.62	(0.29)	96.81 ± 8.63	(0.51)	1.500 ± 0.022	–	0.28	G	
G021.7945+00.7229	18 28 19.187	-09 33 49.57	0.13 (0.09)	0.16 (0.12)	3.30 ± 0.43	(0.31)	3.94 ± 0.74	(0.61)	1.639 ± 0.124	–	0.31	G	
G021.8201–00.4779	18 32 41.303	-10 05 50.14	0.19 (0.16)	0.17 (0.14)	5.42 ± 0.59	(0.34)	34.20 ± 3.93	(2.44)	3.768 ± 0.184	3.5	0.35	G	
G021.8534+00.6441	18 28 42.823	-09 32 53.72	0.14 (0.10)	0.13 (0.08)	3.17 ± 0.40	(0.28)	3.47 ± 0.63	(0.52)	1.569 ± 0.110	–	0.28	G	
G021.8751+00.0075	18 31 02.484	-09 49 30.79	0.11 (0.05)	0.11 (0.05)	19.52 ± 1.74	(0.33)	566.73 ± 54.14	(14.94)	11.479 ± 0.009	11.4	0.33	P	
G021.9015+00.1125	18 30 42.926	-09 45 07.42	0.16 (0.12)	0.16 (0.12)	2.76 ± 0.41	(0.33)	2.76 ± 0.66	(0.57)	1.500 ± 0.143	–	0.33	G	

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G021.9047+00.1071	18 30 44.447	-09 45 06.48	0.11 (0.05)	0.14 (0.10)	5.37 ±	0.58 (0.33)	7.67 ±	1.03 (0.74)	1.792 ± 0.088	–	0.32	G	
G021.9176+00.4783	18 29 25.829	-09 34 05.77	0.12 (0.06)	0.12 (0.06)	5.56 ±	0.60 (0.35)	6.04 ±	0.86 (0.64)	1.564 ± 0.077	–	0.35	G	
G021.9397+00.6685	18 28 47.314	-09 27 37.79	0.16 (0.12)	0.14 (0.10)	4.01 ±	0.51 (0.37)	5.86 ±	1.02 (0.83)	1.813 ± 0.131	1.0	0.35	G	C
G021.9412+00.6670	18 28 47.817	-09 27 35.41	0.19 (0.16)	0.15 (0.11)	3.66 ±	0.49 (0.37)	6.30 ±	1.14 (0.94)	1.968 ± 0.158	1.3	0.34	G	C
G021.9573+00.9421	18 27 50.377	-09 19 04.01	0.11 (0.03)	0.11 (0.04)	8.29 ±	0.80 (0.30)	8.29 ±	0.91 (0.54)	1.500 ± 0.047	–	0.30	G	
G021.9608+01.0394	18 27 29.817	-09 16 10.07	0.10 (0.01)	0.10 (0.01)	31.65 ±	2.83 (0.28)	32.44 ±	2.93 (0.48)	1.519 ± 0.023	–	0.28	G	
G021.9836+00.7962	18 28 24.763	-09 21 44.34	0.12 (0.06)	0.12 (0.06)	5.53 ±	0.59 (0.33)	5.53 ±	0.77 (0.57)	1.500 ± 0.071	–	0.34	G	
G021.9972–00.8838	18 34 29.009	-10 07 38.24	0.12 (0.06)	0.12 (0.07)	7.73 ±	0.79 (0.39)	14.22 ±	1.65 (1.04)	2.034 ± 0.081	1.4	0.35	G	
G022.1451+00.3401	18 30 21.291	-09 25 50.95	0.13 (0.08)	0.13 (0.09)	3.79 ±	0.47 (0.33)	3.79 ±	0.69 (0.58)	1.500 ± 0.104	–	0.32	G	
G022.1540–00.1542	18 32 08.930	-09 39 05.82	0.10 (0.02)	0.10 (0.02)	17.32 ±	1.58 (0.33)	22.29 ±	2.10 (0.68)	1.702 ± 0.034	–	0.30	G	C
G022.1556–00.1565	18 32 09.543	-09 39 04.66	0.89 (0.88)	0.89 (0.89)	3.81 ±	0.38 (0.31)	21.70 ±	3.33 (2.78)	4.516 ± 0.050	4.3	0.31	P	C
G022.1794+00.7537	18 28 56.023	-09 12 31.08	0.10 (0.01)	0.10 (0.01)	38.48 ±	3.44 (0.28)	39.08 ±	3.51 (0.49)	1.512 ± 0.023	–	0.28	G	
G022.1992–00.7565	18 34 24.180	-09 53 21.81	0.29 (0.27)	0.29 (0.27)	39.26 ±	3.50 (0.30)	58.24 ±	5.82 (1.85)	2.167 ± 0.009	1.6	0.30	P	
G022.2058+00.3644	18 30 22.892	-09 21 56.62	0.12 (0.07)	0.13 (0.08)	4.43 ±	0.52 (0.33)	4.87 ±	0.78 (0.62)	1.574 ± 0.093	–	0.33	G	
G022.2112+00.2250	18 30 53.552	-09 25 32.04	0.15 (0.11)	0.15 (0.11)	2.87 ±	0.40 (0.31)	2.87 ±	0.63 (0.54)	1.500 ± 0.129	–	0.30	G	
G022.2211+00.9009	18 28 29.038	-09 06 12.10	0.13 (0.08)	0.13 (0.08)	7.92 ±	0.81 (0.40)	21.38 ±	2.39 (1.42)	2.465 ± 0.098	2.0	0.35	G	
G022.2703+00.5803	18 29 43.625	-09 12 30.83	0.15 (0.11)	0.14 (0.10)	3.44 ±	0.47 (0.36)	3.44 ±	0.73 (0.64)	1.500 ± 0.127	–	0.35	G	
G022.2739–00.4937	18 33 35.742	-09 42 07.17	0.15 (0.11)	0.14 (0.10)	4.75 ±	0.57 (0.39)	7.00 ±	1.12 (0.89)	1.821 ± 0.118	1.0	0.37	G	
G022.3091+00.9084	18 28 37.345	-09 01 19.12	0.13 (0.08)	0.12 (0.06)	6.16 ±	0.66 (0.37)	9.13 ±	1.19 (0.84)	1.827 ± 0.085	1.0	0.34	G	
G022.4012+00.6417	18 29 45.164	-09 03 50.80	0.16 (0.13)	0.16 (0.12)	2.96 ±	0.44 (0.36)	2.96 ±	0.71 (0.64)	1.500 ± 0.148	–	0.34	G	
G022.5065+00.8305	18 29 16.375	-08 52 59.71	0.19 (0.16)	0.23 (0.21)	3.59 ±	0.44 (0.30)	12.19 ±	1.73 (1.31)	2.766 ± 0.188	2.3	0.31	G	
G022.5261–00.1424	18 32 48.195	-09 18 58.13	0.16 (0.13)	0.17 (0.14)	2.60 ±	0.39 (0.32)	2.97 ±	0.71 (0.61)	1.603 ± 0.159	–	0.30	G	A
G022.5477–00.1061	18 32 42.810	-09 16 48.71	0.10 (0.03)	0.10 (0.03)	17.90 ±	1.64 (0.39)	32.09 ±	3.03 (1.01)	2.008 ± 0.042	1.3	0.35	G	
G022.6127–00.9795	18 35 58.709	-09 37 29.67	0.11 (0.04)	0.11 (0.03)	11.64 ±	1.09 (0.35)	19.49 ±	1.94 (0.87)	1.941 ± 0.050	1.2	0.31	G	
G022.6128–00.9753	18 35 57.800	-09 37 22.35	0.20 (0.17)	0.31 (0.29)	2.72 ±	0.42 (0.34)	8.14 ±	1.57 (1.33)	2.598 ± 0.264	2.1	0.31	G	C
G022.6134–00.9748	18 35 57.754	-09 37 19.61	0.11 (0.04)	0.11 (0.04)	8.44 ±	0.83 (0.35)	10.45 ±	1.17 (0.69)	1.669 ± 0.055	–	0.31	G	C
G022.6429–00.4422	18 34 06.009	-09 21 02.82	0.14 (0.10)	0.19 (0.16)	3.94 ±	0.53 (0.40)	6.30 ±	1.16 (0.96)	1.898 ± 0.152	1.2	0.36	G	
G022.6580+00.2959	18 31 28.542	-08 59 47.88	0.10 (0.03)	0.10 (0.03)	11.32 ±	1.06 (0.32)	14.15 ±	1.42 (0.64)	1.677 ± 0.042	–	0.31	G	
G022.6593+00.1249	18 32 05.538	-09 04 28.72	1.20 (1.20)	1.21 (1.21)	8.59 ±	0.81 (0.36)	14.64 ±	2.19 (1.69)	2.358 ± 0.039	1.8	0.36	P	
G022.6811–00.6638	18 34 58.152	-09 25 08.15	0.10 (0.01)	0.10 (0.01)	20.01 ±	1.80 (0.28)	21.01 ±	1.94 (0.50)	1.537 ± 0.027	–	0.27	G	
G022.6880–00.6694	18 35 00.122	-09 24 55.54	0.10 (0.02)	0.10 (0.02)	22.87 ±	2.06 (0.30)	34.51 ±	3.15 (0.69)	1.843 ± 0.031	1.1	0.29	G	
G022.7019+00.0461	18 32 27.298	-09 04 23.30	0.12 (0.06)	0.11 (0.05)	7.50 ±	0.76 (0.37)	10.28 ±	1.23 (0.80)	1.756 ± 0.069	–	0.35	G	
G022.7080+00.2429	18 31 45.565	-08 58 36.31	0.11 (0.04)	0.10 (0.03)	11.33 ±	1.07 (0.37)	13.30 ±	1.39 (0.71)	1.625 ± 0.045	–	0.35	G	
G022.7194–00.1940	18 33 21.031	-09 10 06.47	0.13 (0.08)	0.13 (0.08)	4.25 ±	0.50 (0.33)	4.25 ±	0.71 (0.59)	1.500 ± 0.094	–	0.35	G	
G022.7575+00.0619	18 32 30.137	-09 00 59.57	0.17 (0.13)	0.16 (0.13)	2.51 ±	0.39 (0.31)	2.51 ±	0.63 (0.55)	1.500 ± 0.154	–	0.32	G	
G022.7797+00.3123	18 31 38.667	-08 52 52.04	0.12 (0.07)	0.12 (0.07)	4.97 ±	0.57 (0.36)	4.97 ±	0.78 (0.62)	1.500 ± 0.084	–	0.36	G	
G022.7983–00.5386	18 34 44.231	-09 15 26.09	0.10 (0.03)	0.10 (0.03)	13.71 ±	1.28 (0.39)	13.71 ±	1.40 (0.69)	1.500 ± 0.038	–	0.39	G	W
G022.8158–00.7286	18 35 27.206	-09 19 45.03	0.10 (0.03)	0.10 (0.03)	13.21 ±	1.23 (0.36)	14.57 ±	1.46 (0.66)	1.575 ± 0.038	–	0.35	G	
G022.8161–00.4742	18 34 32.326	-09 12 42.38	0.11 (0.04)	0.11 (0.04)	8.01 ±	0.79 (0.35)	8.01 ±	0.95 (0.61)	1.500 ± 0.053	–	0.36	G	W
G022.8687+00.0061	18 32 54.623	-08 56 37.15	0.23 (0.21)	0.27 (0.25)	2.84 ±	0.47 (0.40)	6.80 ±	1.50 (1.29)	2.321 ± 0.263	1.8	0.35	G	C
G022.8698+00.0073	18 32 54.514	-08 56 31.64	0.20 (0.17)	0.26 (0.24)	3.11 ±	0.47 (0.38)	8.51 ±	1.64 (1.38)	2.483 ± 0.246	2.0	0.35	G	C
G022.9117–00.2879	18 34 02.835	-09 02 27.95	0.11 (0.03)	0.11 (0.06)	10.06 ±	0.97 (0.37)	15.49 ±	1.64 (0.87)	1.861 ± 0.057	1.1	0.35	G	
G022.9333–00.0760	18 33 19.577	-08 55 27.22	0.10 (0.01)	0.10 (0.01)	45.41 ±	4.06 (0.39)	49.80 ±	4.49 (0.72)	1.571 ± 0.024	–	0.36	G	S
G022.9368–00.0736	18 33 19.438	-08 55 12.08	0.14 (0.09)	0.12 (0.07)	7.61 ±	0.77 (0.37)	21.11 ±	2.33 (1.36)	2.498 ± 0.098	2.0	0.34	G	S
G022.9481+00.6034	18 30 54.913	-08 35 49.98	0.32 (0.30)	0.14 (0.10)	2.61 ±	0.39 (0.32)	5.14 ±	1.07 (0.90)	2.103 ± 0.215	1.5	0.31	G	
G022.9744–00.3921	18 34 32.342	-09 02 00.66	0.11 (0.04)	0.11 (0.04)	7.58 ±	0.76 (0.34)	7.58 ±	0.91 (0.59)	1.500 ± 0.054	–	0.35	G	
G022.9930+00.8255	18 30 12.193	-08 27 16.42	0.14 (0.10)	0.16 (0.13)	3.17 ±	0.44 (0.34)	3.57 ±	0.75 (0.63)	1.593 ± 0.135	–	0.33	G	
G023.0206+00.1901	18 32 32.024	-08 43 26.43	0.17 (0.14)	0.23 (0.21)	2.88 ±	0.45 (0.37)	4.79 ±	1.07 (0.92)	1.935 ± 0.201	1.2	0.34	G	S
G023.0588+00.5182	18 31 25.680	-08 32 18.34	0.16 (0.13)	0.15 (0.12)	2.97 ±	0.43 (0.34)	3.37 ±	0.75 (0.64)	1.597 ± 0.145	–	0.33	G	
G023.0660+00.5185	18 31 26.587	-08 31 51.51	1.01 (1.00)	0.96 (0.96)	2.83 ±	0.30 (0.34)	23.19 ±	4.12 (3.65)	5.601 ± 0.068	5.4	0.34	P	
G023.0883+00.2242	18 32 32.290	-08 38 53.38	0.10 (0.01)	0.10 (0.01)	28.75 ±	2.58 (0.34)	34.06 ±	3.10 (0.67)	1.633 ± 0.027	–	0.33	G	S
G023.1027+00.2539	18 32 27.486	-08 37 18.18	0.12 (0.06)	0.12 (0.07)	4.86 ±	0.52 (0.30)	5.65 ±	0.78 (0.57)	1.618 ± 0.078	–	0.29	G	S
G023.1095+00.6147	18 31 10.605	-08 26 55.78	0.15 (0.11)	0.31 (0.30)	2.68 ±	0.43 (0.36)	4.71 ±	1.10 (0.95)	1.988 ± 0.226	1.3	0.34	G	
G023.1657–00.9146	18 36 46.465	-09 06 14.36	0.10 (0.02)	0.10 (0.02)	12.68 ±	1.16 (0.28)	12.68 ±	1.23 (0.50)	1.500 ± 0.033	–	0.28	G	
G023.1679–00.3464	18 34 44.120	-08 50 26.46	0.11 (0.04)	0.11 (0.04)	8.26 ±	0.83 (0.38)	8.26 ±	1.00 (0.66)	1.500 ± 0.055	–	0.37	G	
G023.1974–00.0006	18 33 32.913	-08 39 18.40	0.16 (0.12)	0.17 (0.14)	4.34 ±	0.54 (0.38)	10.01 ±	1.54 (1.21)	2.277 ± 0.157	1.7	0.35	G	
G023.2321+00.0809	18 33 19.239	-08 35 12.35	0.10 (0.03)	0.11 (0.05)	11.93 ±	1.12 (0.35)	24.01 ±	2.37 (1.00)	2.128 ± 0.055	1.5	0.33	G	S

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G023.2401–00.8724	18 36 45.677	-09 01 06.71	0.12 (0.07)	0.12 (0.07)	4.31 ± 0.51 (0.33)	4.31 ± 0.51 (0.33)	4.31 ± 0.51 (0.33)	4.31 ± 0.51 (0.33)	1.500 ± 0.091	–	0.35	G	
G023.2654+00.0765	18 33 23.913	-08 33 34.45	0.29 (0.27)	0.29 (0.27)	19.24 ± 1.72 (0.32)	19.24 ± 1.72 (0.32)	88.57 ± 3.19 (5.07)	9.87 (5.07)	4.585 ± 0.017	4.3	0.32	P	S
G023.2758–00.9130	18 36 58.429	-09 00 19.57	0.20 (0.17)	0.16 (0.12)	2.53 ± 0.39 (0.32)	2.53 ± 0.39 (0.32)	3.19 ± 0.75 (0.65)	0.75 (0.65)	1.686 ± 0.171	–	0.29	G	A
G023.2925–00.2785	18 34 43.434	-08 41 55.92	0.22 (0.20)	0.14 (0.10)	3.37 ± 0.46 (0.35)	3.37 ± 0.46 (0.35)	5.47 ± 1.04 (0.87)	1.04 (0.87)	1.910 ± 0.163	1.2	0.34	G	C S
G023.2938–00.2775	18 34 43.363	-08 41 50.18	0.11 (0.04)	0.11 (0.05)	9.83 ± 0.95 (0.36)	9.83 ± 0.95 (0.36)	14.24 ± 1.52 (0.82)	1.52 (0.82)	1.806 ± 0.055	1.0	0.34	G	C S
G023.3695–01.0344	18 37 35.089	-08 58 41.08	0.57 (0.56)	0.53 (0.53)	4.55 ± 0.44 (0.30)	4.55 ± 0.44 (0.30)	36.64 ± 4.86 (3.54)	4.86 (3.54)	4.430 ± 0.032	4.2	0.30	P	C
G023.3716–01.0342	18 37 35.294	-08 58 31.86	0.47 (0.46)	0.50 (0.49)	5.38 ± 0.51 (0.30)	5.38 ± 0.51 (0.30)	41.28 ± 4.83 (3.11)	4.83 (3.11)	4.195 ± 0.025	3.9	0.30	P	C
G023.4008+01.1297	18 29 52.632	-07 57 08.22	0.13 (0.09)	0.13 (0.09)	4.00 ± 0.51 (0.36)	4.00 ± 0.51 (0.36)	4.00 ± 0.75 (0.63)	0.75 (0.63)	1.500 ± 0.107	–	0.37	G	
G023.4181–00.3940	18 35 22.366	-08 38 25.84	0.10 (0.02)	0.10 (0.02)	18.95 ± 1.72 (0.34)	18.95 ± 1.72 (0.34)	26.46 ± 2.47 (0.74)	2.47 (0.74)	1.772 ± 0.034	–	0.33	G	
G023.4186+00.0089	18 33 55.621	-08 27 15.95	0.12 (0.06)	0.12 (0.06)	5.69 ± 0.61 (0.35)	5.69 ± 0.61 (0.35)	6.27 ± 0.87 (0.65)	0.87 (0.65)	1.575 ± 0.076	–	0.34	G	
G023.4553–00.2010	18 34 44.919	-08 31 07.11	0.11 (0.04)	0.11 (0.04)	11.02 ± 1.07 (0.42)	11.02 ± 1.07 (0.42)	14.39 ± 1.56 (0.88)	1.56 (0.88)	1.714 ± 0.054	–	0.40	G	
G023.4835+00.0964	18 33 44.037	-08 21 23.52	0.16 (0.12)	0.19 (0.16)	4.01 ± 0.53 (0.39)	4.01 ± 0.53 (0.39)	8.23 ± 1.39 (1.13)	1.39 (1.13)	2.149 ± 0.166	1.5	0.36	G	W
G023.5044–00.5245	18 36 00.118	-08 37 26.08	0.11 (0.05)	0.11 (0.04)	11.70 ± 1.10 (0.37)	11.70 ± 1.10 (0.37)	27.22 ± 2.69 (1.16)	2.69 (1.16)	2.288 ± 0.061	1.7	0.33	G	
G023.5221+00.2653	18 33 12.016	-08 14 39.93	0.16 (0.13)	0.16 (0.12)	2.66 ± 0.39 (0.31)	2.66 ± 0.39 (0.31)	3.00 ± 0.68 (0.58)	0.68 (0.58)	1.591 ± 0.147	–	0.30	G	A
G023.5400+00.8716	18 31 03.676	-07 56 54.09	0.10 (0.01)	0.10 (0.01)	38.23 ± 3.42 (0.30)	38.23 ± 3.42 (0.30)	38.23 ± 3.44 (0.52)	3.44 (0.52)	1.500 ± 0.023	–	0.29	G	
G023.5586–00.3242	18 35 23.013	-08 29 01.29	0.13 (0.08)	0.13 (0.08)	5.37 ± 0.59 (0.35)	5.37 ± 0.59 (0.35)	7.59 ± 1.05 (0.78)	1.05 (0.78)	1.783 ± 0.092	–	0.34	G	
G023.5610–00.5920	18 36 20.986	-08 36 16.80	0.11 (0.04)	0.11 (0.05)	7.96 ± 0.78 (0.34)	7.96 ± 0.78 (0.34)	9.28 ± 1.06 (0.65)	1.06 (0.65)	1.620 ± 0.055	–	0.32	G	
G023.5635–00.8705	18 37 21.337	-08 43 49.32	0.12 (0.06)	0.12 (0.06)	5.22 ± 0.56 (0.32)	5.22 ± 0.56 (0.32)	5.22 ± 0.74 (0.56)	0.74 (0.56)	1.500 ± 0.072	–	0.33	G	
G023.6210–00.2025	18 35 03.770	-08 22 19.99	0.13 (0.08)	0.13 (0.08)	4.14 ± 0.50 (0.34)	4.14 ± 0.50 (0.34)	4.14 ± 0.72 (0.59)	0.72 (0.59)	1.500 ± 0.097	–	0.34	G	
G023.6483+00.6293	18 32 07.864	-07 57 51.55	0.12 (0.07)	0.12 (0.07)	5.19 ± 0.58 (0.35)	5.19 ± 0.58 (0.35)	5.19 ± 0.79 (0.61)	0.79 (0.61)	1.500 ± 0.080	–	0.35	G	
G023.6634–00.5630	18 36 26.165	-08 30 01.49	0.12 (0.06)	0.11 (0.05)	6.92 ± 0.72 (0.37)	6.92 ± 0.72 (0.37)	7.98 ± 1.02 (0.71)	1.02 (0.71)	1.612 ± 0.068	–	0.36	G	
G023.6645–00.0373	18 34 33.048	-08 15 27.17	0.10 (0.01)	0.10 (0.01)	26.73 ± 2.40 (0.32)	26.73 ± 2.40 (0.32)	26.73 ± 2.44 (0.56)	2.44 (0.56)	1.500 ± 0.025	–	0.31	G	
G023.6893+00.0791	18 34 10.773	-08 10 54.69	0.19 (0.16)	0.16 (0.13)	5.35 ± 0.77 (0.61)	5.35 ± 0.77 (0.61)	7.34 ± 1.55 (1.32)	1.55 (1.32)	1.757 ± 0.161	–	0.55	G	N
G023.6978–01.0242	18 38 09.432	-08 40 53.76	0.13 (0.09)	0.27 (0.25)	3.49 ± 0.43 (0.30)	3.49 ± 0.43 (0.30)	10.37 ± 1.53 (1.18)	1.53 (1.18)	2.586 ± 0.182	2.1	0.30	G	C
G023.7014–01.0234	18 38 09.663	-08 40 40.95	0.18 (0.14)	0.21 (0.18)	3.36 ± 0.44 (0.32)	3.36 ± 0.44 (0.32)	10.28 ± 1.59 (1.25)	1.59 (1.25)	2.625 ± 0.195	2.2	0.30	G	C
G023.7067+01.0167	18 30 51.195	-07 44 00.75	0.11 (0.06)	0.16 (0.12)	5.58 ± 0.60 (0.34)	5.58 ± 0.60 (0.34)	9.66 ± 1.26 (0.89)	1.26 (0.89)	1.973 ± 0.098	1.3	0.34	G	
G023.7074+00.1646	18 33 53.725	-08 07 39.41	0.13 (0.09)	0.11 (0.05)	6.28 ± 0.56 (0.60)	6.28 ± 0.56 (0.60)	667.77 ± 57.61 (33.30)	30.158 ± 0.029	30.1	0.60	P	N	
G023.7096–00.0989	18 34 51.349	-08 14 45.03	0.17 (0.13)	0.15 (0.11)	3.74 ± 0.48 (0.34)	3.74 ± 0.48 (0.34)	6.42 ± 1.07 (0.86)	1.07 (0.86)	1.965 ± 0.141	1.3	0.31	G	
G023.7106+01.0085	18 30 53.392	-07 44 01.69	0.12 (0.07)	0.15 (0.11)	5.10 ± 0.58 (0.36)	5.10 ± 0.58 (0.36)	8.32 ± 1.18 (0.89)	1.18 (0.89)	1.915 ± 0.107	1.2	0.34	G	
G023.7110+00.1705	18 33 53.469	-08 07 13.69	0.22 (0.20)	0.22 (0.20)	30.76 ± 2.76 (0.60)	30.76 ± 2.76 (0.60)	208.50 ± 20.34 (8.20)	4.690 ± 0.012	4.4	0.60	P	N	
G023.7121+00.9647	18 31 02.954	-07 45 09.79	0.11 (0.04)	0.11 (0.04)	9.18 ± 0.89 (0.36)	9.18 ± 0.89 (0.36)	10.64 ± 1.18 (0.69)	1.18 (0.69)	1.614 ± 0.052	–	0.34	G	
G023.7832–00.3047	18 35 43.883	-08 16 30.77	0.13 (0.08)	0.13 (0.09)	3.99 ± 0.47 (0.31)	3.99 ± 0.47 (0.31)	4.54 ± 0.73 (0.58)	0.73 (0.58)	1.599 ± 0.096	–	0.30	G	
G023.8214–00.5788	18 36 47.190	-08 22 02.53	0.10 (0.01)	0.10 (0.01)	33.83 ± 3.03 (0.33)	33.83 ± 3.03 (0.33)	52.14 ± 4.71 (0.78)	4.71 (0.78)	1.862 ± 0.029	1.1	0.30	G	
G023.8370–00.7304	18 37 21.600	-08 25 23.21	0.10 (0.03)	0.10 (0.03)	12.93 ± 1.21 (0.36)	12.93 ± 1.21 (0.36)	12.93 ± 1.31 (0.63)	1.31 (0.63)	1.500 ± 0.037	–	0.34	G	
G023.8618–00.1250	18 35 13.949	-08 07 23.08	0.86 (0.86)	0.84 (0.84)	6.43 ± 0.64 (0.48)	6.43 ± 0.64 (0.48)	39.16 ± 6.29 (5.18)	6.29 (5.18)	4.048 ± 0.045	3.8	0.48	P	N
G023.8888–00.7383	18 37 29.068	-08 22 50.60	0.21 (0.18)	0.27 (0.25)	2.10 ± 0.40 (0.35)	2.10 ± 0.40 (0.35)	2.89 ± 0.88 (0.76)	0.88 (0.76)	1.761 ± 0.248	–	0.33	G	C
G023.8897–00.7379	18 37 29.084	-08 22 47.10	0.19 (0.16)	0.18 (0.16)	71.43 ± 6.36 (0.32)	71.43 ± 6.36 (0.32)	113.35 ± 10.72 (2.16)	10.72 (2.16)	2.071 ± 0.005	1.4	0.32	P	C
G023.8985+00.0647	18 34 37.231	-08 00 10.29	0.21 (0.18)	0.26 (0.24)	5.80 ± 0.68 (0.45)	5.80 ± 0.68 (0.45)	43.42 ± 5.45 (3.77)	5.45 (3.77)	4.104 ± 0.249	3.8	0.45	G	
G023.9029+00.5423	18 32 55.060	-07 46 43.43	0.14 (0.10)	0.15 (0.11)	3.42 ± 0.47 (0.35)	3.42 ± 0.47 (0.35)	3.42 ± 0.71 (0.64)	0.71 (0.64)	1.500 ± 0.127	–	0.36	G	
G023.9043+00.4431	18 33 16.527	-07 49 24.00	0.25 (0.23)	0.18 (0.15)	2.50 ± 0.43 (0.37)	2.50 ± 0.43 (0.37)	3.47 ± 0.94 (0.81)	0.94 (0.81)	1.768 ± 0.219	–	0.34	G	
G023.9473–01.1206	18 38 57.991	-08 30 14.62	0.21 (0.18)	0.17 (0.13)	2.90 ± 0.48 (0.40)	2.90 ± 0.48 (0.40)	3.44 ± 0.91 (0.79)	0.91 (0.79)	1.635 ± 0.186	–	0.39	G	E
G023.9490–00.8317	18 37 55.891	-08 22 12.39	0.16 (0.13)	0.16 (0.13)	2.71 ± 0.42 (0.34)	2.71 ± 0.42 (0.34)	2.71 ± 0.69 (0.59)	0.69 (0.59)	1.500 ± 0.152	–	0.34	G	A
G023.9550–01.1384	18 39 02.698	-08 30 19.50	0.47 (0.46)	0.47 (0.46)	40.04 ± 3.58 (0.51)	40.04 ± 3.58 (0.51)	54.82 ± 6.13 (2.74)	6.13 (2.74)	1.925 ± 0.014	1.2	0.51	P	EN
G023.9564+00.1493	18 34 25.202	-07 54 45.83	0.10 (0.03)	0.10 (0.03)	42.72 ± 3.80 (0.44)	42.72 ± 3.80 (0.44)	1161.18 ± 104.78 (17.90)	13.142 ± 0.005	13.1	0.44	P		
G023.9582+00.2122	18 34 12.175	-07 52 54.87	0.12 (0.07)	0.14 (0.10)	6.68 ± 0.77 (0.48)	6.68 ± 0.77 (0.48)	9.06 ± 1.35 (1.04)	1.35 (1.04)	1.747 ± 0.100	–	0.42	G	
G023.9600+01.0543	18 31 11.480	-07 29 29.76	0.12 (0.06)	0.12 (0.07)	4.90 ± 0.54 (0.32)	4.90 ± 0.54 (0.32)	5.63 ± 0.80 (0.60)	0.80 (0.60)	1.609 ± 0.082	–	0.33	G	
G023.9670–00.4078	18 36 26.571	-08 09 34.05	0.11 (0.03)	0.11 (0.03)	9.18 ± 0.87 (0.31)	9.18 ± 0.87 (0.31)	10.24 ± 1.08 (0.57)	1.08 (0.57)	1.584 ± 0.045	–	0.30	G	
G024.0398+01.0340	18 31 24.759	-07 25 48.91	0.10 (0.02)	0.10 (0.02)	15.63 ± 1.42 (0.29)	15.63 ± 1.42 (0.29)	15.63 ± 1.48 (0.51)	1.48 (0.51)	1.500 ± 0.030	–	0.28	G	
G024.0943–01.0992	18 39 09.732	-08 21 49.08	0.10 (0.02)	0.10 (0.02)	16.40 ± 1.49 (0.30)	16.40 ± 1.49 (0.30)	16.40 ± 1.55 (0.53)	1.55 (0.53)	1.500 ± 0.029	–	0.31	G	
G024.0991+00.7236	18 32 38.031	-07 31 15.73	0.11 (0.04)	0.11 (0.04)	9.08 ± 0.88 (0.35)	9.08 ± 0.88 (0.35)	9.08 ± 1.02 (0.61)	1.02 (0.61)	1.500 ± 0.048	–	0.35	G	
G024.1197+00.1261	18 34 48.718	-07 46 41.51	0.10 (0.03)	0.10 (0.03)	15.92 ± 1.48 (0.44)	15.92 ± 1.48 (0.44)	20.38 ± 2.03 (0.91)	2.03 (0.91)	1.697 ± 0.042	–	0.39	G	
G024.1306+01.0275	18 31 36.305	-07 21 09.86	0.10 (0.01)	0.10 (0.01)	24.35 ± 2.19 (0.33)	24.35 ± 2.19 (0.33)	26.70 ± 2.45 (0.60)	2.45 (0.60)	1.571 ± 0.027	–	0.32	G	
G024.1468+00.1742	18 34 41.396	-07 43 55.41	0.11 (0.04)	0.11 (0.04)	11.09 ± 1.07 (0.40)	11.09 ± 1.07 (0.40)	13.69 ± 1.47 (0.80)	1.47 (0.80)	1.666 ± 0.050	–	0.37	G	S
G024.1632+00.3421	18 34 07.144	-07 38 24.26	0.15 (0.12)	0.15 (0.11)	3.52 ± 0.47 (0.35)	3.52 ± 0.47 (0.35)	4.78 ± 0.90 (0.75)	0.90 (0.75)	1.747 ± 0.137	–	0.34	G	
G024.1659+00.2502	18 34 27.137	-07 40 45.48	0.79 (0.78)	0.76 (0.76)	3.95 ± 0.38 (0.36)	3.95 ± 0.38 (0.36)	36.97 ± 6.77 (5.96)	6.77 (5.96)	7.330 ± 0.071	7.2	0.36	P	S
G024.1789+00.5633	18 33 21.330	-07 31 27.19	0.48 (0.47)	0.47 (0.45)	18.12 ± 1.63 (0.31)	18.12 ± 1.63 (0.31)	34.37 ± 3.85 (1.95)	3.85 (1.95)	2.436 ± 0.017	1.9	0.31	P	C
G024.1804+00.5650	18 33 21.112	-07 31 19.41	0.19 (0.16)	0.19 (0.16)	40.61 ± 3.62 (0.30)	40.61 ± 3.62 (0.30)	129.18 ± 12.49 (3.22)	12.49 (3.22)	2.976 ± 0.007	2.6	0.30	P	C

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G024.1839+00.1199	18 34 57.212	-07 43 26.58	0.14 (0.10)	0.18 (0.15)	3.00 ± 0.42 (0.33)	3.79 ± 0.79 (0.67)	1.686 ± 0.147	–	0.30	G			
G024.1949+00.1145	18 34 59.609	-07 43 00.66	0.13 (0.08)	0.16 (0.13)	4.76 ± 0.54 (0.33)	10.62 ± 1.41 (1.01)	2.239 ± 0.122	1.7	0.31	G			
G024.2104+01.1167	18 31 26.099	-07 14 26.55	0.12 (0.07)	0.12 (0.06)	5.97 ± 0.67 (0.41)	5.97 ± 0.90 (0.73)	1.500 ± 0.082	–	0.41	G		E	
G024.2410+00.2330	18 34 39.280	-07 37 16.71	0.17 (0.14)	0.19 (0.16)	2.48 ± 0.41 (0.34)	2.48 ± 0.67 (0.62)	1.500 ± 0.174	–	0.33	G			
G024.3206+00.0665	18 35 23.932	-07 37 38.31	0.15 (0.11)	0.15 (0.11)	3.36 ± 0.47 (0.36)	3.36 ± 0.73 (0.62)	1.500 ± 0.127	–	0.36	G			
G024.3218+00.7249	18 33 02.621	-07 19 22.42	0.25 (0.23)	0.17 (0.14)	2.83 ± 0.43 (0.35)	4.71 ± 1.03 (0.88)	1.934 ± 0.197	1.2	0.32	G			
G024.3368–00.1574	18 36 13.888	-07 42 57.56	0.12 (0.06)	0.11 (0.05)	6.77 ± 0.71 (0.37)	7.52 ± 0.98 (0.69)	1.581 ± 0.068	–	0.37	G			
G024.3852+00.2869	18 34 43.780	-07 28 06.56	0.25 (0.23)	0.31 (0.29)	2.81 ± 0.48 (0.41)	6.45 ± 1.52 (1.31)	2.273 ± 0.280	1.7	0.38	G	C		7 A
G024.3857+00.2868	18 34 43.846	-07 28 05.29	0.25 (0.23)	0.20 (0.18)	2.79 ± 0.48 (0.41)	3.99 ± 1.07 (0.92)	1.795 ± 0.221	–	0.39	G	C		7
G024.3933–00.0722	18 36 01.862	-07 37 35.76	0.13 (0.08)	0.15 (0.11)	6.21 ± 0.72 (0.46)	10.54 ± 1.52 (1.16)	1.954 ± 0.113	1.3	0.42	G			
G024.3970–00.0701	18 36 01.813	-07 37 20.83	1.14 (1.13)	1.15 (1.14)	12.07 ± 1.12 (0.41)	16.38 ± 2.39 (1.72)	2.067 ± 0.035	1.4	0.41	P			
G024.3973+00.7938	18 32 56.271	-07 13 26.84	0.12 (0.07)	0.13 (0.08)	5.50 ± 0.63 (0.40)	6.83 ± 1.03 (0.80)	1.671 ± 0.094	–	0.38	G			
G024.4173+00.9967	18 32 14.964	-07 06 45.79	0.10 (0.02)	0.10 (0.02)	16.23 ± 1.49 (0.36)	19.87 ± 1.91 (0.72)	1.660 ± 0.036	–	0.32	G	C		
G024.4180+00.9985	18 32 14.664	-07 06 40.88	0.88 (0.87)	0.87 (0.86)	11.78 ± 1.08 (0.33)	17.83 ± 2.31 (1.50)	2.245 ± 0.027	1.7	0.33	P	C		
G024.4308–01.0165	18 39 29.272	-08 01 36.28	0.10 (0.01)	0.10 (0.01)	54.25 ± 4.84 (0.31)	54.25 ± 4.86 (0.55)	1.500 ± 0.022	–	0.32	G			
G024.4513+00.7920	18 33 02.678	-07 10 37.20	0.16 (0.12)	0.17 (0.13)	3.25 ± 0.46 (0.36)	4.09 ± 0.86 (0.73)	1.684 ± 0.149	–	0.34	G			
G024.4535–00.6171	18 38 05.763	-07 49 24.32	0.16 (0.12)	0.24 (0.22)	2.70 ± 0.44 (0.37)	3.71 ± 0.93 (0.80)	1.760 ± 0.198	–	0.35	G			
G024.4539+00.2294	18 35 03.724	-07 26 01.38	0.96 (0.95)	0.96 (0.95)	8.46 ± 0.80 (0.41)	27.91 ± 4.65 (3.77)	3.981 ± 0.051	3.7	0.41	P			
G024.4569+00.3300	18 34 42.507	-07 23 06.09	0.15 (0.11)	0.21 (0.18)	3.03 ± 0.46 (0.37)	3.98 ± 0.91 (0.78)	1.720 ± 0.172	–	0.36	G			
G024.4576–00.1903	18 36 34.405	-07 37 25.67	0.15 (0.11)	0.15 (0.11)	5.41 ± 0.66 (0.45)	9.73 ± 1.51 (1.18)	2.012 ± 0.132	1.3	0.44	G			W
G024.4615+00.5610	18 33 53.390	-07 16 28.18	0.32 (0.31)	0.33 (0.31)	3.86 ± 0.66 (0.56)	15.99 ± 3.30 (2.84)	3.051 ± 0.362	2.7	0.51	G		NS	A
G024.4639+00.2458	18 35 01.345	-07 25 03.30	0.44 (0.43)	0.44 (0.43)	4.60 ± 0.45 (0.42)	63.69 ± 7.56 (5.36)	5.980 ± 0.032	5.8	0.42	P			
G024.4698+00.4954	18 34 08.431	-07 17 50.26	1.55 (1.55)	1.26 (1.25)	7.98 ± 0.86 (0.66)	29.50 ± 4.53 (3.73)	2.865 ± 0.042	2.4	0.66	P	C	NS	5
G024.4716+00.5482	18 33 57.264	-07 16 17.28	0.34 (0.32)	0.34 (0.33)	3.04 ± 0.56 (0.49)	11.07 ± 2.56 (2.23)	2.861 ± 0.381	2.4	0.44	G		S	A
G024.4721+00.4877	18 34 10.331	-07 17 56.03	0.74 (0.73)	0.73 (0.72)	7.91 ± 0.81 (0.65)	55.19 ± 7.73 (5.96)	3.863 ± 0.036	3.6	0.65	P		NS	5A
G024.4736+00.4950	18 34 08.887	-07 17 41.31	0.55 (0.54)	0.52 (0.51)	7.51 ± 0.74 (0.64)	99.43 ± 12.24 (8.76)	5.621 ± 0.030	5.4	0.64	P	C	NS	5
G024.4859+00.6142	18 33 44.697	-07 13 41.97	0.22 (0.20)	0.22 (0.19)	76.48 ± 6.81 (0.31)	82.56 ± 8.09 (1.85)	1.721 ± 0.006	–	0.31	P	C	S	7
G024.4864+00.6136	18 33 44.878	-07 13 41.34	0.23 (0.20)	0.27 (0.25)	1.70 ± 0.36 (0.33)	1.91 ± 0.73 (0.62)	1.593 ± 0.268	–	0.32	G	C	S	7 A
G024.4881+00.5188	18 34 05.424	-07 16 13.19	0.38 (0.37)	0.35 (0.34)	4.59 ± 0.66 (0.52)	42.02 ± 6.58 (5.27)	4.538 ± 0.422	4.3	0.62	G		NS	A
G024.4921–00.0386	18 36 05.690	-07 31 23.26	0.20 (0.17)	0.19 (0.17)	19.30 ± 1.73 (0.35)	140.12 ± 13.50 (4.60)	4.437 ± 0.010	4.2	0.35	P			
G024.4954–00.8038	18 38 50.635	-07 52 18.58	0.11 (0.04)	0.11 (0.04)	9.10 ± 0.88 (0.35)	9.10 ± 1.02 (0.61)	1.500 ± 0.048	–	0.34	G			
G024.5065–00.2224	18 36 46.807	-07 35 41.07	0.18 (0.15)	0.18 (0.15)	15.00 ± 1.35 (0.43)	205.57 ± 19.72 (7.65)	6.188 ± 0.012	6.0	0.43	P			W
G024.5330+00.0270	18 35 56.078	-07 27 24.97	0.11 (0.05)	0.11 (0.03)	9.22 ± 0.90 (0.37)	11.79 ± 1.31 (0.76)	1.696 ± 0.056	–	0.36	G			
G024.5343–00.1020	18 36 23.967	-07 30 54.30	0.11 (0.05)	0.11 (0.05)	6.54 ± 0.68 (0.35)	6.54 ± 0.86 (0.62)	1.500 ± 0.065	–	0.36	G			
G024.5405–00.1378	18 36 32.340	-07 31 33.52	0.11 (0.06)	0.12 (0.06)	6.22 ± 0.66 (0.36)	6.22 ± 0.84 (0.65)	1.500 ± 0.071	–	0.37	G			
G024.5412+00.5996	18 33 54.008	-07 11 09.42	0.10 (0.01)	0.10 (0.01)	103.65 ± 9.23 (0.32)	103.65 ± 9.24 (0.55)	1.500 ± 0.022	–	0.32	G		S	
G024.6262+00.9397	18 32 50.515	-06 57 13.38	0.12 (0.06)	0.12 (0.06)	5.92 ± 0.62 (0.33)	7.29 ± 0.95 (0.67)	1.664 ± 0.074	–	0.33	G			
G024.6310–00.6239	18 38 26.968	-07 40 07.84	0.12 (0.06)	0.12 (0.07)	6.70 ± 0.72 (0.40)	8.24 ± 1.10 (0.80)	1.664 ± 0.078	–	0.38	G			
G024.6365+00.6093	18 34 02.545	-07 05 48.85	0.13 (0.09)	0.13 (0.09)	3.56 ± 0.43 (0.30)	4.19 ± 0.71 (0.57)	1.627 ± 0.106	–	0.29	G		S	A
G024.6654+00.4692	18 34 35.828	-07 08 09.14	0.13 (0.08)	0.14 (0.09)	3.88 ± 0.48 (0.33)	3.88 ± 0.69 (0.60)	1.500 ± 0.104	–	0.34	G			
G024.6721+00.4995	18 34 30.081	-07 06 57.41	0.13 (0.08)	0.13 (0.08)	3.45 ± 0.42 (0.29)	3.45 ± 0.61 (0.50)	1.500 ± 0.099	–	0.29	G			
G024.6775+00.5493	18 34 19.981	-07 05 17.54	0.23 (0.21)	0.23 (0.21)	60.41 ± 5.38 (0.30)	75.46 ± 7.57 (1.89)	1.794 ± 0.007	–	0.30	P			
G024.6861–01.0562	18 40 06.143	-07 49 04.70	0.11 (0.03)	0.11 (0.03)	10.19 ± 0.97 (0.34)	11.36 ± 1.20 (0.64)	1.584 ± 0.045	–	0.34	G			
G024.7311+00.5508	18 34 25.633	-07 02 23.88	0.14 (0.10)	0.14 (0.10)	3.22 ± 0.41 (0.30)	3.58 ± 0.67 (0.56)	1.582 ± 0.116	–	0.29	G			
G024.7407+00.7889	18 33 35.611	-06 55 18.24	0.11 (0.04)	0.11 (0.04)	8.51 ± 0.84 (0.37)	8.51 ± 1.00 (0.65)	1.500 ± 0.053	–	0.37	G			
G024.7529–00.7246	18 39 02.170	-07 36 24.07	0.11 (0.04)	0.11 (0.04)	8.02 ± 0.80 (0.35)	8.02 ± 0.95 (0.62)	1.500 ± 0.054	–	0.34	G			
G024.7875+00.3414	18 35 16.869	-07 05 10.48	0.11 (0.04)	0.10 (0.03)	10.72 ± 1.01 (0.34)	15.76 ± 1.61 (0.78)	1.819 ± 0.050	1.0	0.33	G			
G024.7889+00.0824	18 36 12.659	-07 12 15.23	0.73 (0.72)	0.70 (0.70)	20.49 ± 1.86 (0.50)	36.49 ± 4.87 (3.01)	2.129 ± 0.024	1.5	0.50	P	C	N	W
G024.7898+00.0833	18 36 12.553	-07 12 10.82	0.11 (0.04)	0.11 (0.04)	12.54 ± 1.22 (0.50)	12.54 ± 1.42 (0.87)	1.500 ± 0.049	–	0.48	G	C	N	W
G024.7921–01.0043	18 40 06.709	-07 41 59.77	0.15 (0.11)	0.13 (0.09)	5.32 ± 0.62 (0.40)	9.69 ± 1.39 (1.06)	2.024 ± 0.119	1.4	0.36	G			
G024.7984+00.0967	18 36 10.586	-07 11 21.13	0.21 (0.18)	0.20 (0.17)	6.74 ± 0.62 (0.52)	219.46 ± 24.11 (14.75)	11.232 ± 0.025	11.1	0.52	P		N	W
G024.8280+00.8540	18 33 31.379	-06 48 51.07	0.22 (0.20)	0.32 (0.31)	2.63 ± 0.48 (0.42)	4.38 ± 1.22 (1.06)	1.935 ± 0.265	1.2	0.38	G			
G024.8497+00.0881	18 36 18.180	-07 08 51.31	0.29 (0.27)	0.50 (0.49)	3.33 ± 0.55 (0.47)	19.93 ± 3.82 (3.24)	3.669 ± 0.429	3.3	0.49	G		N	W
G024.8959+00.4586	18 35 03.772	-06 56 10.05	1.12 (1.12)	1.12 (1.12)	10.22 ± 0.95 (0.34)	13.32 ± 1.95 (1.38)	1.941 ± 0.034	1.2	0.34	P			
G024.9048+00.4155	18 35 14.026	-06 56 52.88	0.13 (0.08)	0.12 (0.06)	5.18 ± 0.55 (0.31)	6.79 ± 0.90 (0.65)	1.718 ± 0.081	–	0.30	G	C		A
G024.9060+00.4149	18 35 14.278	-06 56 50.21	0.10 (0.01)	0.10 (0.01)	25.57 ± 2.30 (0.30)	29.72 ± 2.71 (0.58)	1.617 ± 0.027	–	0.30	G	C		
G024.9237+00.0777	18 36 28.330	-07 05 11.56	0.22 (0.19)	0.20 (0.17)	3.81 ± 0.35 (0.35)	172.48 ± 20.21 (14.24)	14.931 ± 0.032	14.9	0.35	P			

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G025.0079+01.0336	18 33 12.925	-06 34 18.37	0.16 (0.12)	0.19 (0.16)	2.94 ± 0.40 (0.30)	5.60 ± 0.99 (0.81)	2.071 ± 0.166	1.4	0.28	G			
G025.0133+01.0319	18 33 13.887	-06 34 04.02	0.21 (0.18)	0.18 (0.15)	2.24 ± 0.36 (0.30)	3.07 ± 0.74 (0.64)	1.754 ± 0.189	–	0.27	G			
G025.0180+00.3032	18 35 50.719	-06 53 57.14	0.10 (0.01)	0.10 (0.01)	40.96 ± 3.66 (0.30)	42.10 ± 3.79 (0.54)	1.521 ± 0.023	–	0.31	G			
G025.0449–00.5195	18 38 50.448	-07 15 11.36	0.15 (0.11)	0.17 (0.14)	3.23 ± 0.46 (0.36)	3.78 ± 0.82 (0.70)	1.621 ± 0.146	–	0.36	G			
G025.0456+00.6723	18 34 34.585	-06 42 17.32	0.12 (0.07)	0.14 (0.09)	4.71 ± 0.56 (0.37)	5.35 ± 0.88 (0.70)	1.599 ± 0.099	–	0.36	G			
G025.0485–00.6621	18 39 21.512	-07 18 55.13	0.10 (0.01)	0.10 (0.01)	22.44 ± 2.02 (0.30)	30.11 ± 2.75 (0.63)	1.737 ± 0.030	–	0.29	G			
G025.0573+00.1790	18 36 21.750	-06 55 17.17	0.13 (0.08)	0.12 (0.06)	5.54 ± 0.61 (0.36)	6.70 ± 0.95 (0.71)	1.650 ± 0.085	–	0.36	G			
G025.0695–00.1890	18 37 42.145	-07 04 46.88	0.12 (0.07)	0.15 (0.11)	4.22 ± 0.51 (0.35)	5.34 ± 0.88 (0.71)	1.686 ± 0.109	–	0.32	G			
G025.1086–00.7059	18 39 37.584	-07 16 55.12	0.14 (0.10)	0.15 (0.11)	3.81 ± 0.48 (0.33)	5.08 ± 0.88 (0.71)	1.733 ± 0.121	–	0.32	G			
G025.1227+00.6136	18 34 55.750	-06 39 48.33	0.17 (0.14)	0.26 (0.24)	2.12 ± 0.38 (0.33)	2.86 ± 0.81 (0.70)	1.742 ± 0.224	–	0.31	G			A
G025.1388+00.8008	18 34 17.392	-06 33 46.59	0.13 (0.08)	0.25 (0.23)	3.70 ± 0.49 (0.36)	7.08 ± 1.23 (1.01)	2.074 ± 0.166	1.4	0.33	G			
G025.1519–00.8656	18 40 16.734	-07 18 59.68	0.12 (0.07)	0.13 (0.09)	5.08 ± 0.58 (0.37)	5.82 ± 0.90 (0.70)	1.606 ± 0.092	–	0.35	G			
G025.2049+00.1250	18 36 49.740	-06 48 54.65	0.13 (0.09)	0.15 (0.11)	4.51 ± 0.56 (0.39)	6.34 ± 1.07 (0.86)	1.779 ± 0.122	–	0.36	G			W
G025.2365–00.1499	18 37 52.286	-06 54 48.12	0.33 (0.31)	0.32 (0.31)	17.64 ± 1.60 (0.49)	102.93 ± 10.68 (5.31)	4.107 ± 0.017	3.8	0.49	P		N	W
G025.2507–00.1394	18 37 51.610	-06 53 45.20	0.10 (0.02)	0.10 (0.02)	28.60 ± 2.60 (0.51)	28.60 ± 2.70 (0.92)	1.500 ± 0.029	–	0.48	G	C	N	W
G025.2526–01.0098	18 40 58.912	-07 17 35.26	0.14 (0.10)	0.14 (0.10)	2.64 ± 0.36 (0.27)	2.64 ± 0.55 (0.47)	1.500 ± 0.122	–	0.27	G			
G025.2531–00.1379	18 37 51.555	-06 53 35.19	0.11 (0.05)	0.11 (0.05)	14.00 ± 1.36 (0.55)	24.58 ± 2.63 (1.43)	1.988 ± 0.064	1.3	0.53	G	C	N	W
G025.2584+01.0000	18 33 48.000	-06 21 54.05	0.12 (0.06)	0.12 (0.07)	4.84 ± 0.52 (0.30)	5.73 ± 0.79 (0.58)	1.633 ± 0.078	–	0.29	G			
G025.2658–00.1617	18 37 58.063	-06 53 34.00	1.74 (1.74)	1.72 (1.72)	8.39 ± 0.83 (0.50)	8.69 ± 1.27 (0.97)	1.519 ± 0.037	–	0.50	P	C	N	W7 A
G025.2664–00.1612	18 37 58.009	-06 53 30.80	0.14 (0.10)	0.14 (0.10)	207.02 ± 18.43 (0.50)	285.86 ± 26.31 (3.32)	2.015 ± 0.003	1.3	0.50	P	C	N	W7
G025.3055+00.5305	18 35 33.886	-06 32 20.71	0.60 (0.60)	0.60 (0.59)	4.66 ± 0.44 (0.37)	50.69 ± 8.26 (6.97)	6.907 ± 0.051	6.7	0.37	P			
G025.3182+00.4455	18 35 53.561	-06 34 01.90	0.16 (0.12)	0.16 (0.12)	3.17 ± 0.44 (0.34)	3.92 ± 0.81 (0.68)	1.667 ± 0.143	–	0.33	G			
G025.3199–00.0984	18 37 50.458	-06 48 56.26	0.10 (0.03)	0.10 (0.03)	17.37 ± 1.64 (0.54)	17.37 ± 1.81 (0.96)	1.500 ± 0.041	–	0.51	G		N	W
G025.3770–00.1820	18 38 14.761	-06 48 12.17	1.79 (1.79)	1.57 (1.57)	8.35 ± 1.01 (0.89)	20.12 ± 3.10 (2.62)	2.196 ± 0.048	1.6	0.89	P	C	NS	7 A
G025.3809–00.1815	18 38 14.998	-06 48 01.19	0.16 (0.12)	0.16 (0.12)	28.64 ± 2.57 (0.87)	460.83 ± 42.66 (15.87)	8.456 ± 0.013	8.3	0.87	P	C	NS	75
G025.3824–00.1812	18 38 15.263	-06 47 52.60	0.28 (0.26)	0.32 (0.30)	36.62 ± 3.32 (0.91)	200.13 ± 20.03 (8.27)	3.436 ± 0.013	3.1	0.91	P	C	NS	75
G025.3926–01.0937	18 41 32.452	-07 12 25.31	0.11 (0.03)	0.10 (0.03)	19.94 ± 1.89 (0.66)	19.94 ± 2.12 (1.18)	1.500 ± 0.043	–	0.62	G		EN	A
G025.3948+00.0332	18 37 30.580	-06 41 19.60	0.14 (0.10)	0.14 (0.10)	29.26 ± 2.61 (0.40)	296.86 ± 27.46 (6.27)	4.638 ± 0.006	4.4	0.40	P			W
G025.3970+00.5614	18 35 37.438	-06 26 38.34	0.18 (0.15)	0.18 (0.15)	78.34 ± 6.98 (0.32)	121.17 ± 11.53 (2.23)	2.036 ± 0.005	1.4	0.32	P	C		W7
G025.3981–00.1411	18 38 08.274	-06 45 58.16	0.11 (0.04)	0.11 (0.04)	125.02 ± 11.13 (0.89)	2132.24 ± 194.31 (31.85)	8.598 ± 0.005	8.5	0.89	P	C	NS	
G025.3983+00.5617	18 35 37.530	-06 26 33.60	0.10 (0.03)	0.10 (0.03)	18.55 ± 1.69 (0.37)	51.93 ± 4.82 (1.35)	2.510 ± 0.051	2.0	0.33	G	C		W7
G025.3991–00.1366	18 38 07.418	-06 45 46.77	2.16 (2.16)	2.10 (2.10)	7.91 ± 0.93 (0.90)	29.38 ± 6.41 (5.93)	3.359 ± 0.079	3.0	0.90	P	C		
G025.4181–00.1480	18 38 12.025	-06 45 04.02	0.22 (0.19)	0.21 (0.19)	8.31 ± 1.11 (0.82)	29.71 ± 4.65 (3.68)	2.837 ± 0.224	2.4	0.84	G		NS	A
G025.4271–00.1750	18 38 18.809	-06 45 19.81	0.18 (0.15)	0.19 (0.16)	8.07 ± 1.12 (0.86)	16.64 ± 3.00 (2.48)	2.153 ± 0.181	1.5	0.83	G		NS	A
G025.4290–00.1690	18 38 17.739	-06 45 04.01	0.24 (0.22)	0.29 (0.27)	5.87 ± 0.89 (0.72)	20.92 ± 3.86 (3.21)	2.832 ± 0.285	2.4	0.78	G		NS	A
G025.4722–00.6269	18 40 00.903	-06 55 21.31	0.14 (0.09)	0.22 (0.20)	3.77 ± 0.49 (0.36)	6.61 ± 1.16 (0.95)	1.987 ± 0.157	1.3	0.34	G			
G025.4756+00.6467	18 35 27.895	-06 20 05.65	0.12 (0.07)	0.14 (0.10)	4.24 ± 0.51 (0.34)	5.02 ± 0.84 (0.67)	1.632 ± 0.105	–	0.34	G			
G025.4794–00.1864	18 38 27.063	-06 42 51.27	0.27 (0.25)	0.27 (0.25)	4.62 ± 0.68 (0.54)	17.84 ± 3.15 (2.59)	2.948 ± 0.282	2.5	0.58	G		NS	W A
G025.4860+00.9649	18 34 20.843	-06 10 45.36	0.20 (0.17)	0.32 (0.31)	2.81 ± 0.40 (0.32)	11.46 ± 1.93 (1.58)	3.028 ± 0.273	2.6	0.30	G			
G025.4892+00.8283	18 34 50.478	-06 14 21.29	0.16 (0.13)	0.16 (0.13)	2.50 ± 0.39 (0.32)	2.50 ± 0.64 (0.55)	1.500 ± 0.155	–	0.32	G			
G025.5146–00.0024	18 37 51.449	-06 35 54.93	0.21 (0.18)	0.21 (0.19)	3.27 ± 0.49 (0.40)	7.32 ± 1.46 (1.23)	2.245 ± 0.221	1.7	0.39	G			A
G025.5190+00.2165	18 37 05.143	-06 29 37.81	0.14 (0.09)	0.14 (0.09)	14.19 ± 1.27 (0.34)	267.32 ± 24.90 (7.70)	7.974 ± 0.009	7.8	0.34	P			W
G025.5198+00.9992	18 34 17.245	-06 08 00.31	0.20 (0.17)	0.20 (0.18)	2.09 ± 0.33 (0.27)	3.00 ± 0.71 (0.60)	1.795 ± 0.190	–	0.26	G			
G025.5668+01.0304	18 34 15.788	-06 04 38.49	0.16 (0.13)	0.20 (0.17)	2.65 ± 0.43 (0.36)	3.05 ± 0.79 (0.68)	1.607 ± 0.177	–	0.35	G			
G025.5769+00.1389	18 37 28.039	-06 28 41.93	0.10 (0.03)	0.10 (0.03)	11.51 ± 1.07 (0.30)	13.77 ± 1.37 (0.60)	1.641 ± 0.039	–	0.28	G			
G025.5792+00.0767	18 37 41.641	-06 30 17.41	0.30 (0.28)	0.24 (0.22)	2.35 ± 0.41 (0.35)	5.17 ± 1.24 (1.07)	2.226 ± 0.277	1.6	0.35	G			A
G025.5818+00.9829	18 34 27.635	-06 05 09.38	0.11 (0.06)	0.11 (0.06)	5.57 ± 0.59 (0.32)	5.57 ± 0.76 (0.56)	1.500 ± 0.068	–	0.32	G			
G025.5867+00.0171	18 37 55.268	-06 31 32.00	0.11 (0.04)	0.11 (0.04)	10.15 ± 0.98 (0.39)	10.15 ± 1.13 (0.67)	1.500 ± 0.047	–	0.39	G			
G025.6046–00.0381	18 38 09.087	-06 32 05.80	0.15 (0.11)	0.15 (0.11)	168.60 ± 15.01 (0.41)	198.16 ± 18.57 (2.71)	1.831 ± 0.004	1.1	0.41	P	C		5
G025.6054+00.4428	18 36 26.012	-06 18 48.20	0.11 (0.04)	0.11 (0.05)	8.12 ± 0.81 (0.36)	8.73 ± 1.03 (0.66)	1.556 ± 0.056	–	0.36	G		S	
G025.6056–00.0369	18 38 08.956	-06 32 00.80	0.16 (0.12)	0.16 (0.12)	3.46 ± 0.51 (0.41)	3.46 ± 0.82 (0.72)	1.500 ± 0.145	–	0.40	G	C		A
G025.6116–00.0263	18 38 07.349	-06 31 24.24	0.17 (0.13)	0.18 (0.15)	3.08 ± 0.50 (0.42)	3.08 ± 0.82 (0.75)	1.500 ± 0.171	–	0.40	G			A
G025.6350+00.9811	18 34 33.933	-06 02 22.33	0.16 (0.12)	0.17 (0.14)	2.63 ± 0.40 (0.33)	2.63 ± 0.65 (0.59)	1.500 ± 0.155	–	0.33	G			
G025.6391+00.5301	18 36 11.045	-06 14 36.33	0.11 (0.03)	0.11 (0.03)	12.55 ± 1.19 (0.40)	16.08 ± 1.66 (0.82)	1.698 ± 0.046	–	0.37	G	C		7
G025.6394+00.5310	18 36 10.848	-06 14 34.04	1.90 (1.90)	1.88 (1.88)	5.68 ± 0.58 (0.37)	6.84 ± 1.14 (0.93)	1.690 ± 0.043	–	0.37	P	C		7
G025.7028+00.8434	18 35 10.969	-06 02 33.78	0.11 (0.04)	0.11 (0.04)	8.55 ± 0.83 (0.34)	9.76 ± 1.09 (0.64)	1.603 ± 0.052	–	0.34	G			
G025.7135+00.6950	18 35 43.955	-06 06 05.28	0.13 (0.09)	0.19 (0.16)	3.87 ± 0.48 (0.33)	7.84 ± 1.22 (0.96)	2.134 ± 0.146	1.5	0.32	G			

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G025.7157+00.0487	18 38 02.796	-06 23 47.04	0.94 (0.94)	0.93 (0.92)	10.66 ± 0.99	(0.37)	20.79 ± 2.96	(2.10)	2.358 ± 0.032	1.8	0.37	P	W
G025.7739+00.4389	18 36 45.548	-06 09 55.85	0.10 (0.02)	0.10 (0.02)	13.17 ± 1.21	(0.31)	13.17 ± 1.29	(0.54)	1.500 ± 0.033	–	0.30	G	
G025.7884+00.0772	18 38 04.841	-06 19 09.41	0.60 (0.59)	0.59 (0.58)	6.46 ± 0.61	(0.38)	38.01 ± 4.64	(3.25)	4.531 ± 0.033	4.3	0.38	P	
G025.8011–00.1568	18 38 56.365	-06 24 53.36	0.10 (0.02)	0.10 (0.02)	22.54 ± 2.04	(0.37)	31.95 ± 2.96	(0.81)	1.786 ± 0.033	–	0.35	G	
G025.8140–00.3765	18 39 44.929	-06 30 14.69	0.10 (0.02)	0.10 (0.01)	25.47 ± 2.30	(0.38)	40.33 ± 3.70	(0.91)	1.888 ± 0.034	1.1	0.36	G	
G025.8274–00.8566	18 41 29.541	-06 42 42.96	0.13 (0.09)	0.13 (0.09)	3.96 ± 0.50	(0.36)	3.96 ± 0.75	(0.62)	1.500 ± 0.108	–	0.35	G	
G025.8453–00.4433	18 40 02.748	-06 30 24.74	0.17 (0.13)	0.23 (0.21)	2.88 ± 0.45	(0.37)	4.27 ± 1.00	(0.85)	1.827 ± 0.195	1.0	0.37	G	
G025.8466+01.1718	18 34 16.581	-05 45 50.20	0.21 (0.18)	0.22 (0.20)	7.14 ± 0.88	(0.61)	31.34 ± 4.35	(3.24)	3.142 ± 0.213	2.8	0.61	G	EN
G025.8758+00.8048	18 35 38.415	-05 54 24.04	1.20 (1.20)	1.18 (1.18)	4.17 ± 0.41	(0.32)	23.87 ± 6.48	(5.92)	5.213 ± 0.089	5.0	0.32	P	
G025.8818–00.4026	18 39 58.043	-06 27 20.57	0.11 (0.04)	0.11 (0.04)	7.81 ± 0.76	(0.31)	7.81 ± 0.89	(0.54)	1.500 ± 0.049	–	0.32	G	
G025.9035–01.0403	18 34 51.065	-05 46 26.41	0.10 (0.03)	0.10 (0.03)	10.94 ± 1.04	(0.36)	10.94 ± 1.16	(0.63)	1.500 ± 0.042	–	0.35	G	
G025.9939–01.0821	18 42 36.403	-06 40 01.16	0.13 (0.08)	0.13 (0.08)	3.79 ± 0.46	(0.32)	3.79 ± 0.67	(0.55)	1.500 ± 0.098	–	0.32	G	
G026.0083+00.1369	18 38 16.280	-06 05 45.56	0.14 (0.09)	0.14 (0.10)	4.39 ± 0.53	(0.35)	6.58 ± 1.03	(0.81)	1.836 ± 0.116	1.1	0.33	G	S
G026.0166+00.2063	18 38 02.326	-06 03 24.57	0.13 (0.08)	0.14 (0.10)	6.32 ± 0.66	(0.34)	18.59 ± 2.12	(1.30)	2.572 ± 0.110	2.1	0.33	G	
G026.0211+00.8689	18 35 40.814	-05 44 54.31	0.10 (0.03)	0.10 (0.03)	12.17 ± 1.15	(0.40)	12.17 ± 1.29	(0.69)	1.500 ± 0.041	–	0.39	G	
G026.0281+00.2191	18 38 00.818	-06 02 26.94	0.72 (0.72)	0.71 (0.71)	12.32 ± 1.12	(0.31)	22.36 ± 2.77	(1.78)	2.899 ± 0.028	2.5	0.31	P	
G026.0315+00.6635	18 36 25.975	-05 50 00.85	0.14 (0.09)	0.14 (0.10)	3.69 ± 0.46	(0.33)	4.27 ± 0.76	(0.63)	1.613 ± 0.112	–	0.32	G	
G026.0527–00.2427	18 39 42.624	-06 13 50.29	0.10 (0.03)	0.10 (0.03)	13.22 ± 1.24	(0.38)	13.22 ± 1.35	(0.68)	1.500 ± 0.039	–	0.38	G	
G026.0823–00.0347	18 39 01.284	-06 06 32.42	0.14 (0.10)	0.15 (0.12)	5.74 ± 0.66	(0.41)	14.23 ± 1.90	(1.38)	2.362 ± 0.133	1.8	0.40	G	
G026.0907–00.0575	18 39 07.106	-06 06 43.19	0.38 (0.36)	0.36 (0.34)	4.50 ± 0.43	(0.38)	68.87 ± 7.70	(5.17)	6.884 ± 0.030	6.7	0.38	P	C
G026.0916–00.0565	18 39 06.991	-06 06 38.48	0.23 (0.20)	0.32 (0.30)	3.99 ± 0.58	(0.46)	11.59 ± 2.13	(1.78)	2.558 ± 0.245	2.1	0.41	G	C
G026.1094–00.0937	18 39 16.924	-06 06 43.01	0.13 (0.08)	0.14 (0.10)	4.26 ± 0.53	(0.37)	4.72 ± 0.84	(0.69)	1.578 ± 0.109	–	0.36	G	
G026.1302+00.3674	18 37 40.357	-05 52 54.95	0.15 (0.11)	0.15 (0.11)	2.81 ± 0.40	(0.31)	2.81 ± 0.64	(0.55)	1.500 ± 0.135	–	0.32	G	
G026.1402+01.0643	18 35 12.184	-05 33 09.82	0.11 (0.04)	0.11 (0.04)	8.52 ± 0.84	(0.35)	9.15 ± 1.05	(0.64)	1.555 ± 0.052	–	0.33	G	
G026.1620+00.5926	18 36 55.637	-05 45 00.86	0.25 (0.23)	0.26 (0.24)	3.14 ± 0.47	(0.37)	12.38 ± 2.18	(1.81)	2.977 ± 0.282	2.6	0.35	G	
G026.1763–00.4387	18 40 38.372	-06 12 37.98	0.15 (0.11)	0.22 (0.20)	3.17 ± 0.48	(0.39)	4.51 ± 1.01	(0.86)	1.788 ± 0.178	–	0.38	G	
G026.2237–00.7854	18 41 58.029	-06 19 37.36	0.13 (0.08)	0.13 (0.08)	4.80 ± 0.57	(0.37)	4.80 ± 0.79	(0.66)	1.500 ± 0.092	–	0.36	G	
G026.2268+00.7685	18 36 25.142	-05 36 42.72	0.14 (0.10)	0.14 (0.10)	4.21 ± 0.51	(0.34)	6.46 ± 1.01	(0.80)	1.859 ± 0.118	1.1	0.30	G	
G026.2381–00.0807	18 39 28.358	-05 59 29.65	0.91 (0.90)	0.90 (0.90)	8.56 ± 0.81	(0.35)	15.93 ± 2.01	(1.35)	2.078 ± 0.026	1.4	0.35	P	C
G026.2384–00.0779	18 39 27.806	-05 59 23.88	2.73 (2.73)	2.65 (2.65)	3.21 ± 0.38	(0.35)	3.92 ± 2.65	(0.57)	1.608 ± 0.052	–	0.35	P	C
G026.2385–00.0792	18 39 28.038	-05 59 25.28	0.80 (0.79)	0.79 (0.79)	8.69 ± 0.82	(0.35)	21.07 ± 2.54	(1.64)	2.609 ± 0.027	2.1	0.35	P	C
G026.2818+00.2311	18 38 26.371	-05 48 35.08	0.10 (0.02)	0.10 (0.02)	16.68 ± 1.51	(0.29)	16.68 ± 1.57	(0.51)	1.500 ± 0.028	–	0.29	G	
G026.3168+00.4097	18 37 51.965	-05 41 48.25	0.12 (0.07)	0.12 (0.07)	5.90 ± 0.68	(0.42)	6.48 ± 1.00	(0.78)	1.572 ± 0.088	–	0.41	G	
G026.3524+00.5049	18 37 35.511	-05 37 17.14	0.13 (0.08)	0.17 (0.14)	4.23 ± 0.55	(0.40)	5.69 ± 1.04	(0.86)	1.739 ± 0.132	–	0.39	G	
G026.3669–00.9015	18 42 38.767	-06 15 09.81	0.11 (0.05)	0.11 (0.05)	6.83 ± 0.70	(0.34)	6.83 ± 0.86	(0.62)	1.500 ± 0.062	–	0.33	G	C
G026.3672–00.9052	18 42 39.599	-06 15 15.10	0.14 (0.10)	0.13 (0.08)	5.08 ± 0.57	(0.35)	7.49 ± 1.07	(0.80)	1.822 ± 0.100	1.0	0.34	G	C
G026.3985–00.4985	18 41 15.750	-06 02 25.36	0.11 (0.04)	0.11 (0.04)	9.00 ± 0.87	(0.34)	9.00 ± 1.00	(0.61)	1.500 ± 0.048	–	0.33	G	
G026.4358+00.0591	18 39 20.306	-05 45 06.51	0.49 (0.48)	0.49 (0.48)	15.71 ± 1.42	(0.33)	36.22 ± 4.05	(2.06)	2.608 ± 0.017	2.1	0.33	P	W
G026.4364+00.8258	18 36 36.080	-05 23 57.73	0.11 (0.03)	0.11 (0.03)	9.45 ± 0.91	(0.35)	9.45 ± 1.04	(0.60)	1.500 ± 0.046	–	0.35	G	
G026.4644–00.7806	18 42 23.580	-06 06 38.68	0.15 (0.11)	0.17 (0.13)	3.16 ± 0.46	(0.37)	3.16 ± 0.73	(0.67)	1.500 ± 0.146	–	0.36	G	
G026.4700+00.0209	18 39 32.244	-05 44 20.22	0.10 (0.02)	0.10 (0.02)	25.54 ± 2.31	(0.41)	36.46 ± 3.37	(0.91)	1.792 ± 0.033	–	0.39	G	
G026.5096–00.8901	18 42 52.063	-06 07 14.30	0.17 (0.13)	0.14 (0.10)	3.47 ± 0.48	(0.36)	4.25 ± 0.86	(0.72)	1.659 ± 0.138	–	0.35	G	
G026.5357+00.0252	18 39 38.593	-05 40 42.68	0.12 (0.07)	0.13 (0.09)	5.15 ± 0.57	(0.33)	6.97 ± 0.97	(0.72)	1.746 ± 0.090	–	0.33	G	
G026.5444+00.4169	18 38 16.167	-05 29 31.91	0.12 (0.07)	0.12 (0.06)	12.23 ± 1.09	(0.38)	413.36 ± 37.39	(10.74)	12.588 ± 0.010	12.5	0.38	P	W
G026.5538–00.2924	18 40 48.677	-05 48 28.36	0.13 (0.08)	0.13 (0.08)	4.18 ± 0.50	(0.34)	4.18 ± 0.71	(0.61)	1.500 ± 0.099	–	0.34	G	
G026.5662+00.2975	18 38 43.594	-05 31 35.71	0.14 (0.10)	0.14 (0.10)	3.64 ± 0.50	(0.38)	3.64 ± 0.78	(0.66)	1.500 ± 0.125	–	0.38	G	
G026.5976–00.0236	18 39 55.869	-05 38 45.58	0.33 (0.32)	0.33 (0.31)	31.06 ± 2.78	(0.35)	69.92 ± 7.45	(3.14)	2.649 ± 0.013	2.2	0.35	P	S
G026.6089–00.2121	18 40 37.507	-05 43 20.10	0.18 (0.15)	0.18 (0.14)	25.51 ± 2.27	(0.33)	201.41 ± 21.67	(9.58)	6.525 ± 0.014	6.4	0.33	P	
G026.6306–00.5756	18 41 57.922	-05 52 09.23	0.10 (0.02)	0.10 (0.02)	17.52 ± 1.60	(0.35)	17.52 ± 1.68	(0.61)	1.500 ± 0.030	–	0.34	G	
G026.6412–00.0386	18 40 03.917	-05 36 50.49	0.13 (0.08)	0.13 (0.08)	3.83 ± 0.48	(0.33)	3.83 ± 0.70	(0.57)	1.500 ± 0.102	–	0.32	G	
G026.6467–01.0104	18 43 32.996	-06 03 13.15	0.15 (0.11)	0.15 (0.11)	2.56 ± 0.37	(0.29)	2.56 ± 0.58	(0.50)	1.500 ± 0.136	–	0.29	G	
G026.6529+00.2874	18 38 55.343	-05 27 15.03	0.15 (0.12)	0.22 (0.19)	3.64 ± 0.52	(0.40)	6.70 ± 1.28	(1.08)	2.036 ± 0.180	1.4	0.36	G	
G026.6557+00.0689	18 39 42.471	-05 33 06.58	0.12 (0.07)	0.12 (0.07)	4.82 ± 0.56	(0.37)	4.82 ± 0.80	(0.64)	1.500 ± 0.090	–	0.38	G	
G026.6761–00.5471	18 41 56.814	-05 48 56.54	0.13 (0.08)	0.13 (0.08)	3.36 ± 0.41	(0.27)	3.36 ± 0.58	(0.48)	1.500 ± 0.096	–	0.28	G	
G026.6872–01.0279	18 43 41.227	-06 01 32.18	0.10 (0.01)	0.10 (0.01)	78.35 ± 6.98	(0.29)	83.11 ± 7.42	(0.52)	1.545 ± 0.022	–	0.29	G	
G026.7035–00.5398	18 41 58.274	-05 47 16.76	0.12 (0.06)	0.12 (0.06)	5.84 ± 0.60	(0.29)	9.21 ± 1.09	(0.70)	1.883 ± 0.075	1.1	0.27	G	
G026.7145+00.1319	18 39 35.489	-05 28 14.54	0.11 (0.05)	0.12 (0.06)	7.88 ± 0.80	(0.38)	13.16 ± 1.51	(0.94)	1.939 ± 0.074	1.2	0.35	G	

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G026.7179–00.8290	18 43 01.914	-05 54 26.94	0.11 (0.05)	0.12 (0.06)	7.41 ±	0.76 (0.37)	9.92 ±	1.20 (0.79)	1.735 ± 0.069	–	0.36	G C	7
G026.7186–00.8298	18 43 02.157	-05 54 26.01	0.10 (0.03)	0.10 (0.03)	13.33 ±	1.24 (0.37)	15.97 ±	1.60 (0.72)	1.642 ± 0.040	–	0.36	G C	7
G026.7627–00.8383	18 43 08.858	-05 52 18.69	0.11 (0.03)	0.11 (0.03)	10.72 ±	1.02 (0.35)	12.06 ±	1.27 (0.67)	1.591 ± 0.045	–	0.34	G	
G026.7872–00.3585	18 41 28.625	-05 37 50.50	0.19 (0.16)	0.23 (0.21)	2.75 ±	0.45 (0.37)	4.78 ±	1.11 (0.95)	1.980 ± 0.219	1.3	0.35	G	
G026.7944–00.2759	18 41 11.701	-05 35 11.30	0.20 (0.17)	0.16 (0.13)	3.08 ±	0.48 (0.40)	3.76 ±	0.93 (0.79)	1.657 ± 0.175	–	0.39	G	
G026.8148+00.5161	18 38 24.255	-05 12 19.39	0.15 (0.11)	0.16 (0.12)	2.96 ±	0.43 (0.34)	2.96 ±	0.68 (0.61)	1.500 ± 0.141	–	0.33	G	
G026.8304–00.2067	18 41 00.837	-05 31 22.04	0.12 (0.07)	0.12 (0.07)	7.04 ±	0.74 (0.40)	12.31 ±	1.51 (1.02)	1.983 ± 0.088	1.3	0.37	G	
G026.8327–00.1516	18 40 49.318	-05 29 43.98	2.08 (2.08)	2.05 (2.04)	3.04 ±	0.38 (0.35)	8.45 ±	1.79 (1.63)	2.524 ± 0.067	2.0	0.35	P	
G026.8377–00.4121	18 41 45.697	-05 36 37.06	0.11 (0.03)	0.11 (0.03)	11.31 ±	1.08 (0.39)	12.48 ±	1.33 (0.72)	1.576 ± 0.045	–	0.36	G	
G026.9101+01.0588	18 36 38.635	-04 52 18.17	0.13 (0.09)	0.13 (0.09)	3.32 ±	0.42 (0.30)	3.32 ±	0.63 (0.52)	1.500 ± 0.108	–	0.31	G	
G026.9481–00.4827	18 42 13.015	-05 32 39.89	0.11 (0.04)	0.11 (0.04)	8.39 ±	0.83 (0.36)	8.39 ±	0.98 (0.62)	1.500 ± 0.052	–	0.34	G	
G026.9698+00.0216	18 40 27.304	-05 17 39.54	0.13 (0.08)	0.14 (0.10)	4.10 ±	0.51 (0.36)	4.70 ±	0.83 (0.68)	1.605 ± 0.110	–	0.36	G	
G026.9715+00.7909	18 37 42.743	-04 56 24.27	0.19 (0.16)	0.16 (0.13)	3.48 ±	0.50 (0.39)	5.56 ±	1.10 (0.93)	1.895 ± 0.167	1.2	0.36	G	
G027.1618+00.8453	18 37 52.139	-04 44 46.00	0.15 (0.12)	0.15 (0.12)	2.85 ±	0.42 (0.33)	2.85 ±	0.67 (0.57)	1.500 ± 0.139	–	0.32	G	
G027.1726+00.8449	18 37 53.422	-04 44 12.10	0.16 (0.13)	0.25 (0.23)	2.46 ±	0.40 (0.34)	3.53 ±	0.87 (0.75)	1.796 ± 0.202	–	0.31	G	
G027.1817+00.5415	18 38 59.351	-04 52 03.99	0.14 (0.10)	0.14 (0.10)	3.40 ±	0.46 (0.35)	3.40 ±	0.72 (0.61)	1.500 ± 0.123	–	0.36	G	
G027.1859–00.0816	18 41 13.267	-05 08 57.88	0.11 (0.05)	0.11 (0.06)	10.80 ±	1.07 (0.47)	19.78 ±	2.17 (1.25)	2.030 ± 0.071	1.4	0.39	G	
G027.1946+00.5043	18 39 08.742	-04 52 24.02	0.12 (0.06)	0.15 (0.11)	5.48 ±	0.59 (0.33)	9.26 ±	1.20 (0.85)	1.950 ± 0.096	1.2	0.32	G	
G027.2637+00.1360	18 40 35.235	-04 58 50.42	0.26 (0.25)	0.40 (0.39)	2.10 ±	0.37 (0.32)	7.95 ±	1.72 (1.48)	2.915 ± 0.364	2.5	0.31	G	S A
G027.2800+00.1447	18 40 35.168	-04 57 45.66	0.12 (0.07)	0.12 (0.07)	41.16 ±	3.67 (0.32)	428.04 ±	42.07 (10.44)	5.745 ± 0.007	5.5	0.32	P	S
G027.3110+00.8617	18 38 05.113	-04 36 21.85	0.15 (0.12)	0.15 (0.12)	3.17 ±	0.46 (0.36)	3.17 ±	0.74 (0.63)	1.500 ± 0.138	–	0.36	G	
G027.3326+00.0227	18 41 07.100	-04 58 16.45	0.11 (0.06)	0.12 (0.06)	5.70 ±	0.61 (0.33)	6.16 ±	0.84 (0.61)	1.559 ± 0.072	–	0.33	G	S
G027.3644–00.1657	18 41 50.977	-05 01 45.15	0.34 (0.33)	0.33 (0.32)	31.44 ±	2.81 (0.36)	60.14 ±	6.13 (2.27)	2.262 ± 0.011	1.7	0.36	P	
G027.4015–01.0630	18 45 07.411	-05 24 22.29	0.21 (0.19)	0.27 (0.25)	3.44 ±	0.53 (0.43)	6.46 ±	1.40 (1.19)	2.058 ± 0.217	1.4	0.42	G	E
G027.4265–00.2499	18 42 15.854	-05 00 44.98	0.16 (0.13)	0.14 (0.09)	4.03 ±	0.52 (0.38)	5.47 ±	0.99 (0.82)	1.746 ± 0.131	–	0.36	G	
G027.4455–00.1677	18 42 00.327	-04 57 28.78	0.13 (0.08)	0.12 (0.07)	4.59 ±	0.52 (0.33)	5.57 ±	0.84 (0.64)	1.653 ± 0.092	–	0.32	G	C
G027.4459–00.1680	18 42 00.436	-04 57 27.98	0.12 (0.07)	0.16 (0.13)	4.13 ±	0.49 (0.33)	5.98 ±	0.94 (0.74)	1.805 ± 0.114	1.0	0.32	G	C
G027.4760+00.1192	18 41 02.228	-04 47 58.67	0.15 (0.12)	0.15 (0.11)	3.49 ±	0.50 (0.40)	3.49 ±	0.80 (0.69)	1.500 ± 0.137	–	0.39	G	W
G027.4884–00.8951	18 44 40.940	-05 15 08.18	0.14 (0.10)	0.18 (0.15)	3.04 ±	0.43 (0.33)	3.90 ±	0.80 (0.68)	1.697 ± 0.147	–	0.31	G	
G027.4886+00.3908	18 40 05.493	-04 39 50.60	0.17 (0.14)	0.17 (0.14)	2.50 ±	0.40 (0.34)	2.50 ±	0.68 (0.58)	1.500 ± 0.165	–	0.34	G	
G027.5637+00.0845	18 41 19.393	-04 44 20.65	0.22 (0.19)	0.20 (0.17)	5.96 ±	0.54 (0.35)	162.53 ±	18.81 (12.26)	12.278 ± 0.031	12.2	0.35	P	
G027.6018+00.9365	18 38 21.166	-04 18 47.38	1.36 (1.36)	1.65 (1.65)	3.99 ±	0.46 (0.40)	12.21 ±	2.30 (2.04)	2.709 ± 0.058	2.3	0.40	P	
G027.6023+00.3953	18 40 17.057	-04 33 39.41	0.20 (0.17)	0.14 (0.10)	3.53 ±	0.50 (0.39)	4.86 ±	1.00 (0.84)	1.762 ± 0.156	–	0.37	G	
G027.6569–00.7348	18 44 25.130	-05 01 45.14	0.11 (0.05)	0.11 (0.05)	7.58 ±	0.76 (0.34)	9.25 ±	1.08 (0.68)	1.657 ± 0.060	–	0.34	G	
G027.6595–00.3835	18 43 10.130	-04 51 58.99	0.10 (0.03)	0.10 (0.03)	11.18 ±	1.05 (0.33)	11.18 ±	1.15 (0.59)	1.500 ± 0.040	–	0.33	G	
G027.6635–00.8267	18 44 45.555	-05 03 54.90	0.11 (0.05)	0.11 (0.05)	6.64 ±	0.66 (0.30)	8.21 ±	0.95 (0.60)	1.668 ± 0.060	–	0.29	G	
G027.6640–00.2485	18 42 41.695	-04 48 02.31	0.12 (0.07)	0.12 (0.07)	5.05 ±	0.57 (0.35)	5.05 ±	0.78 (0.61)	1.500 ± 0.081	–	0.35	G	
G027.6843–00.1552	18 42 23.950	-04 44 23.93	0.16 (0.12)	0.21 (0.18)	2.82 ±	0.41 (0.33)	3.98 ±	0.86 (0.73)	1.780 ± 0.170	–	0.32	G	
G027.7016+00.7048	18 39 21.851	-04 19 50.99	0.22 (0.19)	0.21 (0.19)	13.92 ±	1.26 (0.36)	131.84 ±	13.06 (4.93)	4.365 ± 0.011	4.1	0.36	P	
G027.7176–00.0802	18 42 11.582	-04 40 33.38	1.98 (1.97)	1.95 (1.95)	4.26 ±	0.46 (0.35)	8.69 ±	1.72 (1.52)	2.462 ± 0.066	2.0	0.35	P	
G027.7209+00.9200	18 38 37.881	-04 12 54.29	0.17 (0.14)	0.17 (0.14)	2.65 ±	0.43 (0.36)	2.65 ±	0.73 (0.63)	1.500 ± 0.169	–	0.37	G	
G027.7522+00.7230	18 39 23.471	-04 16 39.24	0.13 (0.08)	0.13 (0.08)	4.47 ±	0.55 (0.38)	4.47 ±	0.81 (0.66)	1.500 ± 0.101	–	0.39	G	
G027.7610–00.3402	18 43 12.037	-04 45 22.72	0.11 (0.03)	0.10 (0.03)	11.93 ±	1.13 (0.37)	13.44 ±	1.39 (0.70)	1.592 ± 0.043	–	0.34	G	
G027.7981+00.2179	18 41 16.609	-04 28 04.83	0.23 (0.20)	0.25 (0.23)	3.49 ±	0.55 (0.46)	9.07 ±	1.86 (1.59)	2.419 ± 0.256	1.9	0.42	G	C
G027.7996+00.2183	18 41 16.682	-04 27 59.61	0.11 (0.05)	0.13 (0.08)	8.14 ±	0.85 (0.45)	11.57 ±	1.45 (0.99)	1.788 ± 0.078	–	0.42	G	C
G027.8052–00.7552	18 44 45.799	-04 54 23.84	0.10 (0.01)	0.10 (0.01)	23.00 ±	2.07 (0.33)	27.18 ±	2.51 (0.65)	1.631 ± 0.029	–	0.31	G	
G027.8129+00.6229	18 39 51.573	-04 16 10.13	0.11 (0.03)	0.11 (0.04)	11.33 ±	1.10 (0.43)	13.26 ±	1.46 (0.83)	1.623 ± 0.051	–	0.41	G	
G027.8175+01.0602	18 38 18.554	-04 03 53.91	0.15 (0.12)	0.16 (0.12)	3.49 ±	0.51 (0.40)	3.49 ±	0.82 (0.71)	1.500 ± 0.141	–	0.40	G	E
G027.8628–00.7425	18 44 49.422	-04 50 58.44	0.14 (0.09)	0.22 (0.20)	2.87 ±	0.41 (0.32)	4.37 ±	0.89 (0.75)	1.850 ± 0.169	1.1	0.31	G	A
G027.8821+00.1832	18 41 33.288	-04 24 33.09	0.11 (0.05)	0.11 (0.05)	7.76 ±	0.79 (0.39)	7.76 ±	0.98 (0.67)	1.500 ± 0.060	–	0.42	G	
G027.9199+00.9774	18 38 47.549	-04 00 42.94	0.12 (0.07)	0.12 (0.07)	225.11 ±	20.04 (0.35)	265.61 ±	24.33 (2.32)	1.827 ± 0.002	1.0	0.35	P	
G027.9352+00.2056	18 41 34.338	-04 21 06.41	0.17 (0.13)	0.17 (0.13)	3.89 ±	0.59 (0.47)	4.44 ±	1.04 (0.90)	1.601 ± 0.156	–	0.43	G	
G027.9614–00.7824	18 45 08.822	-04 46 48.09	0.17 (0.14)	0.21 (0.19)	4.01 ±	0.55 (0.42)	9.64 ±	1.66 (1.36)	2.327 ± 0.190	1.8	0.36	G	
G027.9782+00.0789	18 42 06.473	-04 22 19.66	0.27 (0.25)	0.26 (0.24)	4.97 ±	0.46 (0.40)	124.00 ±	14.38 (9.83)	9.468 ± 0.029	9.3	0.40	P	
G028.0097+00.7652	18 39 42.827	-04 01 45.56	0.19 (0.16)	0.19 (0.16)	2.10 ±	0.37 (0.32)	2.10 ±	0.64 (0.55)	1.500 ± 0.187	–	0.32	G	A
G028.0313–00.0726	18 42 44.468	-04 23 36.71	0.16 (0.12)	0.18 (0.15)	3.20 ±	0.47 (0.38)	4.01 ±	0.89 (0.76)	1.678 ± 0.159	–	0.36	G	
G028.0620+01.0479	18 38 48.144	-03 51 11.80	0.13 (0.09)	0.13 (0.09)	4.44 ±	0.56 (0.39)	4.44 ±	0.82 (0.68)	1.500 ± 0.105	–	0.39	G	

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	A	$S_{5\text{ GHz}}$	θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)	(mJy)	(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G028.0761+00.0146	18 42 30.752	-04 18 49.83	0.18 (0.15)	0.18 (0.14)	2.33 ± 0.37 (0.30)	2.67 ± 0.67 (0.58)	1.605 ± 0.171	–	0.30	G	A
G028.0898+00.6698	18 40 12.066	-04 00 06.86	0.19 (0.16)	0.18 (0.15)	2.20 ± 0.38 (0.33)	2.20 ± 0.65 (0.58)	1.500 ± 0.186	–	0.31	G	A
G028.0969–00.7811	18 45 23.422	-04 39 31.84	0.12 (0.06)	0.12 (0.07)	7.75 ± 0.80 (0.40)	13.01 ± 1.54 (1.00)	1.943 ± 0.079	1.2	0.36	G	C
G028.1001–00.7804	18 45 23.625	-04 39 20.74	0.12 (0.07)	0.13 (0.08)	6.38 ± 0.68 (0.38)	10.03 ± 1.30 (0.91)	1.881 ± 0.089	1.1	0.35	G	C
G028.1082–01.0165	18 46 15.103	-04 45 22.56	0.10 (0.01)	0.10 (0.01)	35.85 ± 3.20 (0.27)	48.27 ± 4.33 (0.58)	1.741 ± 0.026	–	0.26	G	
G028.1163–00.3677	18 43 57.014	-04 27 10.20	0.17 (0.13)	0.17 (0.13)	2.80 ± 0.44 (0.36)	2.80 ± 0.73 (0.62)	1.500 ± 0.157	–	0.36	G	
G028.1257+00.7422	18 40 00.543	-03 56 12.45	0.16 (0.12)	0.16 (0.12)	3.24 ± 0.49 (0.40)	3.24 ± 0.80 (0.69)	1.500 ± 0.148	–	0.39	G	
G028.1596–00.7984	18 45 34.018	-04 36 39.59	0.24 (0.22)	0.17 (0.14)	2.94 ± 0.45 (0.37)	4.85 ± 1.08 (0.92)	1.927 ± 0.199	1.2	0.34	G	
G028.1669+00.5829	18 40 39.140	-03 58 23.31	0.16 (0.13)	0.17 (0.13)	2.31 ± 0.36 (0.29)	2.31 ± 0.60 (0.51)	1.500 ± 0.156	–	0.31	G	A
G028.1869+00.5825	18 40 41.426	-03 57 19.80	0.15 (0.11)	0.15 (0.11)	3.20 ± 0.45 (0.34)	3.20 ± 0.69 (0.61)	1.500 ± 0.131	–	0.34	G	
G028.1875+00.5047	18 40 58.128	-03 59 26.02	0.16 (0.12)	0.16 (0.12)	2.61 ± 0.39 (0.32)	2.61 ± 0.64 (0.55)	1.500 ± 0.148	–	0.33	G	
G028.1968–00.4162	18 44 16.249	-04 24 12.29	0.19 (0.16)	0.21 (0.18)	2.35 ± 0.38 (0.32)	3.13 ± 0.78 (0.67)	1.730 ± 0.192	–	0.32	G	A
G028.1985–00.0503	18 42 58.139	-04 14 04.87	0.19 (0.17)	0.18 (0.16)	33.62 ± 3.00 (0.36)	136.26 ± 12.94 (3.35)	3.048 ± 0.007	2.7	0.36	P	C S
G028.2003–00.0494	18 42 58.117	-04 13 57.51	0.17 (0.14)	0.17 (0.14)	99.10 ± 8.82 (0.36)	161.66 ± 15.59 (3.18)	2.192 ± 0.006	1.6	0.36	P	C S
G028.2447+00.0131	18 42 49.599	-04 09 50.50	0.48 (0.47)	0.45 (0.43)	4.36 ± 0.41 (0.37)	63.25 ± 9.04 (7.23)	7.282 ± 0.042	7.1	0.37	P	
G028.2585–00.3707	18 44 13.293	-04 19 39.95	0.10 (0.03)	0.10 (0.03)	15.18 ± 1.42 (0.45)	18.34 ± 1.86 (0.89)	1.649 ± 0.043	–	0.45	G	W
G028.2879–00.3641	18 44 15.101	-04 17 55.96	0.12 (0.07)	0.12 (0.07)	98.00 ± 8.73 (0.46)	552.77 ± 51.90 (9.53)	4.607 ± 0.005	4.4	0.46	P	N W
G028.3098+00.4446	18 41 24.468	-03 54 33.60	0.17 (0.14)	0.17 (0.14)	2.70 ± 0.39 (0.31)	3.54 ± 0.77 (0.65)	1.718 ± 0.160	–	0.30	G	S
G028.3660–00.9640	18 46 32.172	-04 30 10.66	0.18 (0.15)	0.17 (0.14)	2.92 ± 0.48 (0.40)	2.92 ± 0.80 (0.71)	1.500 ± 0.171	–	0.38	G	A
G028.3844+00.5974	18 40 59.987	-03 46 23.20	0.12 (0.07)	0.12 (0.07)	6.22 ± 0.69 (0.41)	7.42 ± 1.07 (0.81)	1.639 ± 0.085	–	0.39	G	
G028.4012+00.4776	18 41 27.450	-03 48 46.65	0.12 (0.07)	0.12 (0.07)	5.25 ± 0.60 (0.38)	5.67 ± 0.88 (0.69)	1.559 ± 0.087	–	0.36	G	C S 7
G028.4015+00.4785	18 41 27.311	-03 48 44.24	0.10 (0.01)	0.10 (0.01)	108.16 ± 9.63 (0.37)	113.91 ± 10.16 (0.67)	1.539 ± 0.022	–	0.36	G	C S 7
G028.4143+00.0353	18 43 03.516	-04 00 13.17	0.16 (0.13)	0.16 (0.13)	2.88 ± 0.44 (0.36)	2.88 ± 0.72 (0.62)	1.500 ± 0.151	–	0.36	G	
G028.4518+00.0027	18 43 14.610	-03 59 06.60	0.11 (0.04)	0.11 (0.03)	14.14 ± 1.31 (0.35)	33.75 ± 3.22 (1.14)	2.318 ± 0.053	1.8	0.32	G	
G028.4662–01.0513	18 47 01.877	-04 27 12.93	0.18 (0.15)	0.18 (0.15)	2.54 ± 0.42 (0.36)	2.54 ± 0.72 (0.62)	1.500 ± 0.174	–	0.36	G	
G028.5077+01.1541	18 39 14.552	-03 24 30.83	0.17 (0.14)	0.15 (0.12)	6.76 ± 1.01 (0.81)	7.39 ± 1.74 (1.49)	1.568 ± 0.151	–	0.79	G	EN
G028.5104+00.1073	18 42 58.691	-03 53 06.84	0.14 (0.10)	0.23 (0.20)	3.51 ± 0.49 (0.38)	5.66 ± 1.11 (0.94)	1.906 ± 0.169	1.2	0.36	G	
G028.5281+00.7893	18 40 34.769	-03 33 26.80	0.11 (0.05)	0.12 (0.07)	8.20 ± 0.85 (0.44)	10.12 ± 1.29 (0.89)	1.667 ± 0.072	–	0.42	G	C 7
G028.5283+00.7901	18 40 34.629	-03 33 24.93	0.13 (0.09)	0.12 (0.07)	6.34 ± 0.72 (0.46)	7.55 ± 1.15 (0.89)	1.637 ± 0.092	–	0.43	G	C 7
G028.5407+00.0049	18 43 23.921	-03 54 18.38	0.17 (0.13)	0.18 (0.15)	2.67 ± 0.40 (0.32)	3.23 ± 0.75 (0.64)	1.650 ± 0.162	–	0.32	G	
G028.5444+00.0066	18 43 23.958	-03 54 03.78	0.21 (0.18)	0.26 (0.24)	2.36 ± 0.39 (0.33)	4.69 ± 1.08 (0.93)	2.115 ± 0.243	1.5	0.32	G	
G028.5534–00.4508	18 45 02.861	-04 06 07.04	0.13 (0.09)	0.13 (0.09)	4.05 ± 0.52 (0.37)	4.05 ± 0.77 (0.64)	1.500 ± 0.108	–	0.39	G	
G028.5647+00.0203	18 43 23.260	-03 52 36.20	0.28 (0.26)	0.25 (0.23)	2.30 ± 0.39 (0.33)	4.91 ± 1.14 (0.98)	2.193 ± 0.261	1.6	0.33	G	
G028.5678–00.7959	18 46 18.319	-04 14 47.93	0.12 (0.06)	0.11 (0.05)	7.00 ± 0.73 (0.37)	8.01 ± 1.02 (0.71)	1.605 ± 0.067	–	0.36	G	
G028.5690+00.0813	18 43 10.680	-03 50 41.96	0.19 (0.17)	0.22 (0.20)	2.99 ± 0.46 (0.38)	5.34 ± 1.17 (0.99)	2.007 ± 0.208	1.3	0.37	G	
G028.5712+00.0117	18 43 25.819	-03 52 29.41	0.20 (0.17)	0.18 (0.16)	2.91 ± 0.45 (0.36)	4.58 ± 1.01 (0.86)	1.881 ± 0.189	1.1	0.34	G	
G028.5777+00.0348	18 43 21.583	-03 51 30.61	0.21 (0.18)	0.19 (0.17)	2.81 ± 0.45 (0.37)	4.50 ± 1.04 (0.89)	1.899 ± 0.203	1.2	0.35	G	
G028.5816+00.1447	18 42 58.458	-03 48 17.26	0.84 (0.84)	0.83 (0.83)	3.95 ± 0.41 (0.41)	40.03 ± 7.76 (6.81)	5.306 ± 0.058	5.1	0.41	P	
G028.5968–01.0510	18 47 16.130	-04 20 14.15	0.17 (0.14)	0.17 (0.14)	2.51 ± 0.40 (0.33)	2.51 ± 0.67 (0.58)	1.500 ± 0.163	–	0.34	G	S
G028.6082+00.0185	18 43 28.483	-03 50 19.16	0.17 (0.13)	0.16 (0.13)	41.36 ± 3.69 (0.38)	210.15 ± 20.28 (5.13)	3.620 ± 0.007	3.3	0.38	P	
G028.6204–00.3437	18 44 47.285	-03 59 36.45	0.11 (0.04)	0.11 (0.04)	9.50 ± 0.92 (0.37)	10.92 ± 1.21 (0.71)	1.609 ± 0.052	–	0.34	G	
G028.6411–00.8619	18 46 40.492	-04 12 41.62	0.17 (0.14)	0.18 (0.15)	2.85 ± 0.44 (0.36)	3.36 ± 0.82 (0.70)	1.630 ± 0.168	–	0.36	G	S
G028.6523+00.0273	18 43 31.412	-03 47 45.34	0.16 (0.13)	0.16 (0.12)	16.62 ± 1.49 (0.38)	228.85 ± 22.02 (7.15)	5.657 ± 0.009	5.5	0.38	P	
G028.6720–00.7825	18 46 26.879	-04 08 52.33	0.11 (0.04)	0.11 (0.05)	11.42 ± 1.10 (0.42)	18.21 ± 1.92 (1.01)	1.894 ± 0.058	1.2	0.38	G	
G028.6869+00.1770	18 43 03.230	-03 41 45.79	0.28 (0.26)	0.28 (0.26)	12.67 ± 1.14 (0.38)	102.98 ± 11.05 (5.76)	5.278 ± 0.018	5.1	0.38	P	
G028.7518+00.5591	18 41 48.605	-03 27 50.29	0.13 (0.09)	0.13 (0.09)	4.66 ± 0.58 (0.41)	4.66 ± 0.85 (0.72)	1.500 ± 0.105	–	0.40	G	
G028.7677–00.8357	18 46 48.778	-04 05 13.04	0.13 (0.08)	0.15 (0.11)	4.32 ± 0.53 (0.37)	5.39 ± 0.92 (0.75)	1.675 ± 0.113	–	0.37	G	S
G028.8364–01.1142	18 47 55.957	-04 09 09.99	0.18 (0.15)	0.26 (0.23)	2.50 ± 0.45 (0.39)	3.31 ± 0.95 (0.82)	1.725 ± 0.224	–	0.36	G	
G028.8394–01.0404	18 47 40.479	-04 06 59.26	0.13 (0.09)	0.13 (0.09)	3.78 ± 0.48 (0.34)	3.78 ± 0.71 (0.59)	1.500 ± 0.107	–	0.35	G	
G028.9064+00.2548	18 43 10.666	-03 27 56.08	0.16 (0.13)	0.16 (0.13)	3.47 ± 0.53 (0.43)	3.47 ± 0.87 (0.74)	1.500 ± 0.150	–	0.45	G	
G028.9327–00.5549	18 46 06.774	-03 48 43.36	0.15 (0.12)	0.23 (0.21)	3.36 ± 0.53 (0.44)	4.65 ± 1.11 (0.95)	1.764 ± 0.187	–	0.41	G	
G028.9841–00.2948	18 45 16.775	-03 38 51.27	0.12 (0.07)	0.13 (0.08)	5.93 ± 0.68 (0.44)	6.50 ± 1.02 (0.81)	1.571 ± 0.091	–	0.43	G	
G029.0447–00.5989	18 46 28.464	-03 43 58.01	1.10 (1.09)	1.08 (1.08)	8.07 ± 0.79 (0.46)	20.21 ± 2.84 (2.16)	2.752 ± 0.039	2.3	0.46	P	N
G029.0538+00.9915	18 40 49.391	-02 59 51.61	0.13 (0.09)	0.13 (0.08)	4.64 ± 0.56 (0.38)	5.11 ± 0.87 (0.70)	1.574 ± 0.101	–	0.37	G	
G029.0545+00.8678	18 41 15.908	-03 03 12.79	0.12 (0.06)	0.15 (0.11)	6.25 ± 0.71 (0.44)	8.49 ± 1.25 (0.96)	1.749 ± 0.099	–	0.42	G	
G029.0895+00.5113	18 42 35.935	-03 11 07.93	0.10 (0.01)	0.10 (0.01)	76.97 ± 6.90 (0.84)	94.60 ± 8.59 (1.68)	1.663 ± 0.027	–	0.78	G	N
G029.1075–00.1547	18 45 00.350	-03 28 25.69	0.10 (0.03)	0.10 (0.03)	11.99 ± 1.12 (0.35)	12.86 ± 1.31 (0.63)	1.553 ± 0.039	–	0.35	G	S

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G029.1382+00.8332	18 41 32.501	-02 59 42.04	0.10 (0.03)	0.10 (0.03)	13.74 ± 1.30 (0.45)	13.74 ± 1.46 (0.79)	1.500 ± 0.042	–	0.46	G	N		
G029.1594–00.7221	18 47 07.440	-03 41 11.82	0.11 (0.05)	0.11 (0.05)	8.54 ± 0.87 (0.42)	8.54 ± 1.06 (0.74)	1.500 ± 0.059	–	0.42	G			
G029.1652–00.0168	18 44 37.185	-03 21 34.17	0.12 (0.07)	0.12 (0.06)	5.89 ± 0.59 (0.28)	11.32 ± 1.27 (0.76)	2.079 ± 0.078	1.4	0.26	G	S		
G029.1977–00.1271	18 45 04.331	-03 22 51.41	0.13 (0.09)	0.15 (0.11)	4.80 ± 0.61 (0.44)	5.85 ± 1.05 (0.86)	1.655 ± 0.118	–	0.42	G			
G029.2113–00.0689	18 44 53.383	-03 20 33.02	0.24 (0.22)	0.24 (0.22)	17.01 ± 1.53 (0.35)	101.23 ± 9.91 (3.59)	3.587 ± 0.011	3.3	0.35	P			
G029.2276+00.5172	18 42 49.857	-03 03 35.83	0.10 (0.03)	0.10 (0.03)	15.37 ± 1.43 (0.43)	15.37 ± 1.56 (0.74)	1.500 ± 0.037	–	0.42	G			
G029.2365–00.8597	18 47 45.351	-03 40 50.83	0.10 (0.02)	0.10 (0.03)	13.26 ± 1.23 (0.33)	14.10 ± 1.40 (0.60)	1.547 ± 0.036	–	0.34	G			
G029.2555–00.8653	18 47 48.627	-03 39 59.22	0.21 (0.19)	0.19 (0.16)	2.37 ± 0.39 (0.33)	3.16 ± 0.81 (0.70)	1.733 ± 0.199	–	0.31	G			
G029.2620+00.2916	18 43 41.859	-03 07 57.07	0.17 (0.14)	0.17 (0.14)	2.76 ± 0.45 (0.37)	2.76 ± 0.75 (0.65)	1.500 ± 0.166	–	0.36	G			
G029.2648+00.9527	18 41 20.867	-02 49 39.77	0.17 (0.14)	0.17 (0.14)	2.59 ± 0.40 (0.33)	2.97 ± 0.73 (0.62)	1.606 ± 0.164	–	0.33	G			
G029.3096+00.5124	18 42 59.886	-02 59 21.40	0.16 (0.12)	0.17 (0.14)	2.84 ± 0.43 (0.35)	2.84 ± 0.70 (0.63)	1.500 ± 0.154	–	0.34	G			
G029.4302–00.9967	18 48 35.902	-03 34 15.07	0.18 (0.15)	0.18 (0.15)	2.83 ± 0.48 (0.41)	2.83 ± 0.81 (0.71)	1.500 ± 0.179	–	0.41	G	S		
G029.4404–00.3199	18 46 12.206	-03 15 11.00	0.18 (0.15)	0.18 (0.15)	2.81 ± 0.47 (0.40)	2.81 ± 0.81 (0.70)	1.500 ± 0.176	–	0.39	G			
G029.4810+01.0454	18 41 24.828	-02 35 35.36	0.19 (0.16)	0.19 (0.16)	1.97 ± 0.34 (0.29)	1.97 ± 0.59 (0.51)	1.500 ± 0.185	–	0.30	G			
G029.4955–00.3005	18 46 14.115	-03 11 42.51	0.28 (0.26)	0.26 (0.25)	1.97 ± 0.46 (0.42)	1.97 ± 0.85 (0.77)	1.500 ± 0.296	–	0.41	G	C	7 A	
G029.4960–00.3001	18 46 14.070	-03 11 40.44	0.11 (0.05)	0.12 (0.07)	7.05 ± 0.76 (0.43)	7.90 ± 1.09 (0.80)	1.588 ± 0.076	–	0.41	G	C	7	
G029.5020+00.4342	18 43 37.741	-02 51 14.04	0.14 (0.10)	0.13 (0.08)	7.61 ± 0.79 (0.42)	20.25 ± 2.35 (1.47)	2.446 ± 0.106	1.9	0.39	G			
G029.5066+00.8507	18 42 09.228	-02 39 33.68	0.16 (0.12)	0.14 (0.10)	3.94 ± 0.52 (0.38)	4.76 ± 0.91 (0.76)	1.649 ± 0.127	–	0.37	G			
G029.5069–01.1293	18 49 12.684	-03 33 46.86	0.19 (0.17)	0.18 (0.15)	3.73 ± 0.62 (0.53)	4.22 ± 1.16 (1.00)	1.596 ± 0.186	–	0.51	G	NS		
G029.5184+00.9478	18 41 49.789	-02 36 16.17	0.18 (0.14)	0.18 (0.14)	2.43 ± 0.40 (0.34)	2.43 ± 0.68 (0.58)	1.500 ± 0.171	–	0.34	G			
G029.5532–01.0766	18 49 06.479	-03 29 51.90	0.11 (0.03)	0.11 (0.03)	16.07 ± 1.54 (0.56)	18.00 ± 1.93 (1.05)	1.587 ± 0.046	–	0.54	G	NS		
G029.5780–00.2686	18 46 16.332	-03 06 25.88	0.12 (0.07)	0.12 (0.07)	6.22 ± 0.72 (0.46)	6.22 ± 1.00 (0.79)	1.500 ± 0.086	–	0.48	G	N		
G029.5893+00.5789	18 43 16.398	-02 42 36.41	0.13 (0.08)	0.13 (0.09)	4.17 ± 0.50 (0.34)	4.49 ± 0.76 (0.62)	1.557 ± 0.099	–	0.35	G			
G029.6052–00.8591	18 48 25.633	-03 21 08.63	0.10 (0.03)	0.10 (0.03)	11.65 ± 1.10 (0.38)	11.65 ± 1.23 (0.66)	1.500 ± 0.042	–	0.37	G	S		
G029.6086–00.8126	18 48 16.059	-03 19 41.39	0.34 (0.33)	0.25 (0.23)	2.43 ± 0.44 (0.39)	6.02 ± 1.50 (1.30)	2.361 ± 0.315	1.8	0.36	G		A	
G029.7162–00.3179	18 46 42.047	-03 00 24.32	0.10 (0.01)	0.10 (0.01)	34.12 ± 3.06 (0.39)	36.01 ± 3.28 (0.71)	1.541 ± 0.025	–	0.42	G	S		
G029.7188–00.0316	18 45 41.098	-02 52 25.45	0.10 (0.02)	0.10 (0.02)	17.17 ± 1.58 (0.41)	19.09 ± 1.87 (0.76)	1.582 ± 0.035	–	0.40	G			
G029.7196–00.8789	18 48 42.406	-03 15 34.54	0.10 (0.01)	0.10 (0.01)	21.55 ± 1.95 (0.32)	21.55 ± 2.00 (0.56)	1.500 ± 0.027	–	0.31	G			
G029.7704+00.2189	18 44 53.159	-02 42 49.09	0.65 (0.64)	0.63 (0.62)	3.09 ± 0.32 (0.38)	49.98 ± 8.84 (7.63)	6.569 ± 0.053	6.4	0.38	P			
G029.7761–00.3191	18 46 48.875	-02 57 14.24	0.23 (0.20)	0.27 (0.25)	2.87 ± 0.48 (0.40)	6.53 ± 1.48 (1.26)	2.263 ± 0.263	1.7	0.40	G	S	A	
G029.7805–00.2661	18 46 38.026	-02 55 33.22	0.22 (0.20)	0.19 (0.16)	3.35 ± 0.48 (0.38)	7.53 ± 1.41 (1.17)	2.249 ± 0.206	1.7	0.39	G	S		
G029.8075–01.0552	18 49 29.769	-03 15 42.26	0.15 (0.12)	0.23 (0.21)	2.23 ± 0.35 (0.29)	3.07 ± 0.73 (0.62)	1.760 ± 0.187	–	0.29	G			
G029.8568+00.9325	18 42 30.070	-02 18 38.74	0.72 (0.71)	0.69 (0.68)	3.24 ± 0.33 (0.37)	40.94 ± 6.77 (5.86)	6.351 ± 0.054	6.2	0.37	P		A	
G029.8670–00.0165	18 45 54.136	-02 44 07.42	0.73 (0.72)	0.69 (0.69)	11.44 ± 1.20 (1.11)	97.65 ± 13.80 (10.89)	4.454 ± 0.040	4.2	1.11	P	N	A	
G029.8742–00.8190	18 48 46.537	-03 05 40.68	0.19 (0.16)	0.19 (0.16)	100.15 ± 8.92 (0.44)	167.18 ± 16.11 (3.65)	2.194 ± 0.006	1.6	0.44	P			
G029.9347–00.0525	18 46 09.249	-02 41 28.45	0.41 (0.40)	0.43 (0.42)	13.61 ± 1.74 (1.24)	257.13 ± 33.90 (24.69)	6.519 ± 0.485	6.3	1.68	G	N		
G029.9559–00.0168	18 46 04.179	-02 39 21.28	0.11 (0.04)	0.11 (0.04)	196.18 ± 17.46 (1.33)	3116.20 ± 296.94 (69.00)	9.618 ± 0.007	9.5	1.33	P	N		
G029.9786+00.0206	18 45 58.436	-02 37 07.52	0.13 (0.08)	0.13 (0.08)	6.49 ± 0.78 (0.52)	6.49 ± 1.12 (0.90)	1.500 ± 0.095	–	0.58	G	N		
G029.9822–00.7087	18 48 34.785	-02 56 53.81	0.19 (0.16)	0.19 (0.16)	2.77 ± 0.45 (0.38)	3.50 ± 0.89 (0.77)	1.686 ± 0.187	–	0.36	G			
G030.0096–00.2734	18 47 04.710	-02 43 31.22	0.15 (0.12)	0.15 (0.11)	3.91 ± 0.54 (0.41)	4.54 ± 0.94 (0.79)	1.616 ± 0.135	–	0.39	G			
G030.0152+00.0657	18 45 52.829	-02 33 56.33	0.16 (0.13)	0.21 (0.19)	3.13 ± 0.47 (0.37)	4.45 ± 0.98 (0.83)	1.789 ± 0.177	–	0.39	G		A	
G030.0221–00.8788	18 49 15.529	-02 59 25.35	0.10 (0.01)	0.10 (0.01)	38.71 ± 3.46 (0.32)	41.56 ± 3.74 (0.58)	1.554 ± 0.024	–	0.31	G			
G030.0226+00.1570	18 45 34.124	-02 31 02.48	0.18 (0.15)	0.14 (0.09)	4.78 ± 0.60 (0.42)	8.73 ± 1.39 (1.11)	2.026 ± 0.139	1.4	0.38	G			
G030.0294–00.3318	18 47 19.348	-02 44 03.69	0.12 (0.06)	0.11 (0.05)	9.35 ± 0.95 (0.47)	12.97 ± 1.56 (1.02)	1.767 ± 0.070	–	0.43	G			
G030.0386–00.0750	18 46 25.468	-02 36 32.58	0.26 (0.24)	0.23 (0.21)	3.56 ± 0.55 (0.45)	10.42 ± 2.04 (1.72)	2.565 ± 0.263	2.1	0.44	G		A	
G030.0469–00.0306	18 46 16.886	-02 34 52.94	0.22 (0.19)	0.27 (0.25)	3.79 ± 0.55 (0.44)	13.02 ± 2.30 (1.89)	2.781 ± 0.260	2.3	0.46	G	N	A	
G030.0536+00.4411	18 44 36.796	-02 21 35.96	0.19 (0.16)	0.17 (0.13)	3.15 ± 0.48 (0.39)	4.01 ± 0.93 (0.80)	1.692 ± 0.169	–	0.37	G			
G030.0620–00.0612	18 46 25.079	-02 34 54.99	0.47 (0.46)	0.40 (0.39)	2.40 ± 0.45 (0.39)	13.96 ± 3.03 (2.63)	3.617 ± 0.496	3.3	0.40	G		A	
G030.0825+00.7151	18 43 41.428	-02 12 33.04	0.18 (0.14)	0.21 (0.19)	3.48 ± 0.50 (0.39)	6.57 ± 1.28 (1.08)	2.062 ± 0.188	1.4	0.37	G		5	
G030.1039+00.3983	18 44 51.463	-02 20 05.63	0.11 (0.04)	0.11 (0.04)	9.37 ± 0.92 (0.39)	9.37 ± 1.09 (0.69)	1.500 ± 0.051	–	0.38	G			
G030.1329+00.9294	18 43 01.174	-02 03 59.35	0.15 (0.12)	0.14 (0.10)	3.42 ± 0.47 (0.36)	3.74 ± 0.78 (0.66)	1.569 ± 0.130	–	0.35	G			
G030.1376+00.3512	18 45 05.227	-02 19 34.93	0.24 (0.21)	0.17 (0.14)	2.77 ± 0.45 (0.38)	3.91 ± 0.97 (0.83)	1.781 ± 0.200	–	0.36	G			
G030.1869+00.5325	18 44 31.880	-02 11 59.11	0.16 (0.12)	0.15 (0.11)	3.72 ± 0.51 (0.38)	4.55 ± 0.90 (0.76)	1.660 ± 0.135	–	0.36	G			
G030.1884+00.1110	18 46 02.134	-02 23 27.19	0.19 (0.16)	0.22 (0.19)	3.00 ± 0.49 (0.41)	4.45 ± 1.09 (0.94)	1.825 ± 0.203	1.0	0.37	G			
G030.2010–01.0129	18 50 03.810	-02 53 32.01	0.14 (0.10)	0.14 (0.10)	3.47 ± 0.46 (0.34)	3.47 ± 0.71 (0.60)	1.500 ± 0.118	–	0.35	G			
G030.2193+00.6501	18 44 10.309	-02 07 01.99	0.16 (0.12)	0.16 (0.12)	2.80 ± 0.42 (0.34)	2.80 ± 0.69 (0.59)	1.500 ± 0.147	–	0.34	G			
G030.2335–00.1385	18 47 00.398	-02 27 52.33	0.12 (0.06)	0.12 (0.06)	285.42 ± 25.40 (0.37)	360.35 ± 32.91 (2.76)	1.825 ± 0.002	1.0	0.37	P	S W		

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l & b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		$S_{5\text{ GHz}}$		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G030.2357–00.5719	18 48 33.290	-02 39 37.12	0.13 (0.08)	0.13 (0.08)	4.35 ±	0.53 (0.37)	4.35 ±	0.78 (0.64)	1.500 ± 0.099	–	0.37	G	
G030.2527+00.0540	18 46 21.413	-02 21 35.31	0.27 (0.25)	0.26 (0.25)	7.35 ±	0.67 (0.34)	96.79 ±	10.20 (5.42)	5.808 ± 0.018	5.6	0.34	P	
G030.3300+00.0903	18 46 22.078	-02 16 27.46	0.10 (0.02)	0.10 (0.02)	17.67 ±	1.61 (0.34)	18.59 ±	1.77 (0.62)	1.538 ± 0.031	–	0.36	G	
G030.3825–00.6552	18 49 07.179	-02 34 03.69	0.12 (0.06)	0.12 (0.07)	6.10 ±	0.68 (0.40)	6.66 ±	0.97 (0.74)	1.568 ± 0.081	–	0.39	G	
G030.4377–00.2063	18 47 37.267	-02 18 49.71	0.10 (0.02)	0.10 (0.02)	17.06 ±	1.56 (0.34)	17.72 ±	1.69 (0.62)	1.528 ± 0.031	–	0.34	G	
G030.4461–00.2149	18 47 40.042	-02 18 37.01	0.12 (0.06)	0.11 (0.05)	7.10 ±	0.72 (0.35)	8.59 ±	1.05 (0.70)	1.650 ± 0.065	–	0.34	G	
G030.4543+00.3223	18 45 46.129	-02 03 28.12	0.16 (0.12)	0.23 (0.20)	2.69 ±	0.42 (0.34)	3.74 ±	0.88 (0.75)	1.769 ± 0.187	–	0.34	G	S
G030.5302+00.1315	18 46 35.194	-02 04 39.67	1.86 (1.85)	1.85 (1.85)	2.45 ±	0.30 (0.30)	10.17 ±	2.32 (2.15)	3.369 ± 0.078	3.0	0.30	P	
G030.5313+00.0205	18 46 59.181	-02 07 36.44	0.35 (0.33)	0.29 (0.27)	8.76 ±	0.80 (0.41)	85.54 ±	9.65 (5.76)	5.543 ± 0.023	5.3	0.41	P	C W7
G030.5353+00.0204	18 46 59.356	-02 07 24.69	0.11 (0.05)	0.11 (0.05)	80.02 ±	7.12 (0.41)	710.36 ±	66.36 (11.53)	6.300 ± 0.005	6.1	0.41	P	C W7
G030.5365–00.4435	18 48 38.798	-02 20 02.57	0.16 (0.13)	0.15 (0.11)	3.69 ±	0.50 (0.37)	5.31 ±	1.00 (0.83)	1.801 ± 0.144	1.0	0.35	G	
G030.5562–01.0045	18 50 40.904	-02 34 20.42	0.11 (0.03)	0.10 (0.03)	10.45 ±	0.99 (0.34)	11.64 ±	1.22 (0.64)	1.583 ± 0.044	–	0.33	G	
G030.5809+00.9902	18 43 37.322	-01 38 24.72	0.11 (0.04)	0.11 (0.05)	6.51 ±	0.64 (0.28)	7.83 ±	0.89 (0.55)	1.646 ± 0.057	–	0.26	G	
G030.5887–00.0428	18 47 18.878	-02 06 17.25	0.10 (0.01)	0.10 (0.01)	65.10 ±	5.83 (0.62)	92.37 ±	8.33 (1.36)	1.787 ± 0.028	–	0.65	G	N W
G030.5894–00.7516	18 49 50.465	-02 25 38.89	0.19 (0.16)	0.22 (0.20)	4.16 ±	0.52 (0.37)	14.95 ±	2.18 (1.67)	2.843 ± 0.201	2.4	0.36	G	
G030.5958–00.7508	18 49 50.994	-02 25 17.11	0.11 (0.05)	0.11 (0.05)	10.70 ±	1.03 (0.40)	20.93 ±	2.18 (1.11)	2.098 ± 0.064	1.5	0.35	G	
G030.5966+00.9112	18 43 55.926	-01 39 44.53	0.11 (0.03)	0.11 (0.04)	9.77 ±	0.94 (0.36)	10.74 ±	1.17 (0.66)	1.573 ± 0.048	–	0.34	G	
G030.6328–00.7232	18 49 49.146	-02 22 33.22	0.16 (0.13)	0.16 (0.13)	2.57 ±	0.40 (0.33)	2.57 ±	0.66 (0.57)	1.500 ± 0.155	–	0.33	G	
G030.6564+00.9031	18 44 04.215	-01 36 46.30	0.22 (0.19)	0.18 (0.15)	2.51 ±	0.40 (0.34)	3.80 ±	0.90 (0.78)	1.847 ± 0.201	1.1	0.31	G	
G030.6670–00.3319	18 48 29.231	-02 10 01.58	0.16 (0.13)	0.16 (0.12)	114.55 ±	10.20 (0.33)	145.92 ±	13.87 (2.30)	1.806 ± 0.004	1.0	0.33	P	S W
G030.6725+00.9636	18 43 53.054	-01 34 15.31	0.10 (0.01)	0.10 (0.01)	34.84 ±	3.12 (0.30)	34.84 ±	3.14 (0.51)	1.500 ± 0.023	–	0.28	G	
G030.6857–00.6308	18 49 35.172	-02 17 12.25	0.10 (0.02)	0.11 (0.04)	12.94 ±	1.19 (0.31)	19.04 ±	1.84 (0.72)	1.819 ± 0.042	1.0	0.31	G	S
G030.6862–00.2610	18 48 15.804	-02 07 03.57	0.23 (0.20)	0.19 (0.17)	3.13 ±	0.29 (0.38)	171.38 ±	17.14 (12.25)	17.609 ± 0.037	17.5	0.38	P	S W
G030.6881–00.0718	18 47 36.154	-02 01 50.78	0.26 (0.24)	0.25 (0.23)	27.12 ±	2.46 (1.69)	466.99 ±	45.69 (28.85)	10.805 ± 0.032	10.7	1.69	P	N
G030.6994–00.6301	18 49 36.429	-02 16 27.67	0.29 (0.27)	0.28 (0.26)	12.58 ±	1.13 (0.31)	82.65 ±	9.13 (4.82)	5.142 ± 0.019	4.9	0.31	P	S
G030.7197–00.0829	18 47 41.789	-02 00 22.33	0.19 (0.16)	0.19 (0.16)	101.36 ±	9.10 (2.12)	969.33 ±	96.01 (33.48)	4.595 ± 0.010	4.3	2.12	P	N W
G030.7405+01.0080	18 43 51.014	-01 29 24.28	0.17 (0.13)	0.18 (0.15)	2.77 ±	0.39 (0.31)	4.36 ±	0.87 (0.73)	1.883 ± 0.166	1.1	0.29	G	C
G030.7427+01.0079	18 43 51.293	-01 29 17.57	0.10 (0.01)	0.10 (0.01)	57.35 ±	5.11 (0.30)	58.17 ±	5.20 (0.52)	1.511 ± 0.022	–	0.29	G	C
G030.7451+01.0079	18 43 51.547	-01 29 09.97	0.10 (0.01)	0.10 (0.01)	29.73 ±	2.66 (0.31)	34.64 ±	3.14 (0.59)	1.619 ± 0.026	–	0.29	G	C
G030.7532–00.0511	18 47 38.668	-01 57 44.25	0.12 (0.06)	0.12 (0.07)	62.72 ±	5.94 (2.04)	301.66 ±	29.35 (11.69)	3.290 ± 0.092	2.9	3.07	G	N W
G030.7579+00.2042	18 46 44.527	-01 50 28.59	1.23 (1.23)	1.21 (1.21)	3.52 ±	0.40 (0.41)	26.23 ±	6.12 (5.49)	4.149 ± 0.069	3.9	0.41	P	
G030.7661–00.0348	18 47 36.607	-01 56 35.88	0.31 (0.29)	0.24 (0.22)	18.48 ±	2.68 (2.12)	87.53 ±	14.67 (11.97)	3.265 ± 0.302	2.9	2.18	G	N W
G030.7968–00.6798	18 49 57.813	-02 12 36.53	0.11 (0.03)	0.11 (0.04)	11.90 ±	1.14 (0.43)	13.68 ±	1.47 (0.81)	1.608 ± 0.048	–	0.39	G	
G030.8000–01.0444	18 51 16.124	-02 22 24.81	0.15 (0.12)	0.23 (0.21)	2.50 ±	0.38 (0.31)	3.66 ±	0.82 (0.70)	1.814 ± 0.183	1.0	0.30	G	
G030.8560+00.3826	18 46 17.281	-01 40 22.37	0.10 (0.02)	0.10 (0.02)	22.87 ±	2.07 (0.38)	49.48 ±	4.55 (1.14)	2.206 ± 0.041	1.6	0.34	G	
G030.8626+00.1135	18 47 15.445	-01 47 23.98	1.97 (1.97)	1.61 (1.61)	4.66 ±	0.56 (0.50)	13.65 ±	2.52 (2.24)	2.522 ± 0.061	2.0	0.50	P	C NS W A
G030.8662+00.1143	18 47 15.704	-01 47 10.93	0.18 (0.15)	0.18 (0.15)	134.58 ±	11.98 (0.57)	325.47 ±	32.96 (9.38)	3.092 ± 0.009	2.7	0.57	P	C NS
G030.8747–00.0077	18 47 42.719	-01 50 03.48	0.43 (0.41)	0.39 (0.38)	6.37 ±	1.19 (1.04)	33.16 ±	7.32 (6.38)	3.422 ± 0.467	3.1	1.01	G	N W A
G030.8814+00.1391	18 47 12.045	-01 45 40.51	1.92 (1.92)	1.91 (1.91)	4.80 ±	0.53 (0.41)	11.36 ±	2.56 (2.24)	2.249 ± 0.062	1.7	0.41	P	S
G030.8862+00.1259	18 47 15.425	-01 45 47.41	0.18 (0.15)	0.43 (0.42)	3.10 ±	0.43 (0.33)	13.24 ±	2.15 (1.71)	3.102 ± 0.278	2.7	0.42	G	S A
G030.9254+00.0025	18 47 46.086	-01 47 04.53	0.22 (0.20)	0.28 (0.26)	5.12 ±	0.79 (0.64)	13.06 ±	2.62 (2.19)	2.395 ± 0.250	1.9	0.74	G	NS
G030.9562–00.2311	18 48 39.384	-01 51 49.45	0.16 (0.12)	0.12 (0.07)	4.54 ±	0.53 (0.35)	7.00 ±	1.06 (0.82)	1.864 ± 0.114	1.1	0.33	G	S
G030.9580–00.4458	18 49 25.468	-01 57 36.01	0.12 (0.07)	0.12 (0.07)	4.81 ±	0.54 (0.34)	4.81 ±	0.74 (0.59)	1.500 ± 0.082	–	0.32	G	
G030.9581+00.0869	18 47 31.611	-01 43 01.47	1.17 (1.17)	1.17 (1.16)	6.56 ±	0.67 (0.47)	25.79 ±	4.68 (3.98)	3.204 ± 0.050	2.8	0.47	P	NS
G030.9678–00.6358	18 50 07.113	-02 02 16.15	1.46 (1.45)	1.45 (1.45)	8.12 ±	0.77 (0.34)	9.13 ±	1.40 (1.06)	1.816 ± 0.038	1.0	0.34	P	
G030.9704–00.7436	18 50 30.463	-02 05 05.04	0.16 (0.13)	0.16 (0.13)	2.47 ±	0.38 (0.31)	2.47 ±	0.62 (0.54)	1.500 ± 0.152	–	0.31	G	
G030.9715–00.3175	18 48 59.510	-01 53 22.06	0.14 (0.09)	0.14 (0.09)	3.74 ±	0.49 (0.36)	3.74 ±	0.74 (0.62)	1.500 ± 0.113	–	0.36	G	S
G030.9924–00.0251	18 47 59.328	-01 44 15.30	0.22 (0.19)	0.23 (0.21)	2.56 ±	0.43 (0.37)	3.97 ±	1.02 (0.88)	1.868 ± 0.224	1.1	0.35	G	
G030.9949–00.2999	18 48 58.319	-01 51 37.70	0.46 (0.45)	0.43 (0.42)	28.05 ±	2.51 (0.33)	41.02 ±	4.58 (2.20)	2.585 ± 0.019	2.1	0.33	P	C S
G030.9975–00.2989	18 48 58.379	-01 51 28.21	0.57 (0.56)	0.59 (0.59)	22.47 ±	2.02 (0.34)	26.33 ±	2.97 (1.44)	1.888 ± 0.017	1.1	0.34	P	C S 7
G031.0001–00.2993	18 48 58.649	-01 51 21.94	1.57 (1.57)	1.79 (1.79)	3.70 ±	0.38 (0.33)	11.96 ±	2.30 (2.09)	4.192 ± 0.082	3.9	0.33	P	C 7
G031.0450–00.0949	18 48 19.989	-01 43 21.24	0.16 (0.13)	0.16 (0.13)	2.63 ±	0.40 (0.33)	2.63 ±	0.67 (0.57)	1.500 ± 0.153	–	0.34	G	
G031.0495+00.4697	18 46 19.859	-01 27 39.46	0.11 (0.04)	0.11 (0.05)	9.63 ±	0.94 (0.39)	13.64 ±	1.49 (0.85)	1.785 ± 0.058	–	0.36	G	
G031.0507+00.6241	18 45 47.017	-01 23 21.99	0.10 (0.02)	0.10 (0.02)	13.87 ±	1.28 (0.34)	13.87 ±	1.37 (0.60)	1.500 ± 0.034	–	0.34	G	
G031.0531–00.1850	18 48 40.135	-01 45 23.24	0.11 (0.05)	0.11 (0.05)	6.43 ±	0.68 (0.36)	6.43 ±	0.85 (0.65)	1.500 ± 0.068	–	0.34	G	C
G031.0550–00.1863	18 48 40.626	-01 45 19.31	0.10 (0.02)	0.10 (0.02)	14.46 ±	1.33 (0.35)	16.49 ±	1.61 (0.65)	1.602 ± 0.036	–	0.34	G	C
G031.0595+00.0922	18 47 41.610	-01 37 27.39	0.13 (0.08)	0.13 (0.08)	6.50 ±	0.71 (0.40)	11.70 ±	1.51 (1.06)	2.012 ± 0.098	1.3	0.39	G	

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	A	$S_{5\text{ GHz}}$	θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)	(mJy)	(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G031.0709+00.0508	18 47 51.760	-01 38 03.37	0.17 (0.14)	0.17 (0.13)	8.34 ± 0.75 (0.41)	248.58 ± 26.88 (14.71)	10.371 ± 0.020	10.3	0.41	P	
G031.0776+00.1703	18 47 26.914	-01 34 21.22	0.11 (0.06)	0.11 (0.06)	6.75 ± 0.72 (0.40)	6.75 ± 0.93 (0.69)	1.500 ± 0.069	–	0.39	G	
G031.0819–00.0718	18 48 19.096	-01 40 45.08	0.13 (0.08)	0.11 (0.05)	9.51 ± 0.92 (0.37)	23.91 ± 2.48 (1.26)	2.379 ± 0.077	1.8	0.36	G	
G031.0829+00.5378	18 46 08.973	-01 24 00.68	0.10 (0.02)	0.10 (0.02)	16.71 ± 1.52 (0.29)	16.71 ± 1.57 (0.51)	1.500 ± 0.028	–	0.30	G	
G031.1030–00.0287	18 48 12.215	-01 38 26.70	0.20 (0.17)	0.16 (0.12)	2.77 ± 0.43 (0.35)	3.32 ± 0.81 (0.70)	1.643 ± 0.170	–	0.33	G	
G031.1494–00.1728	18 48 48.084	-01 39 54.61	0.11 (0.05)	0.12 (0.06)	5.18 ± 0.55 (0.30)	5.18 ± 0.71 (0.54)	1.500 ± 0.070	–	0.31	G	
G031.1506–00.1894	18 48 51.740	-01 40 18.10	0.10 (0.02)	0.10 (0.02)	15.61 ± 1.42 (0.31)	15.61 ± 1.49 (0.54)	1.500 ± 0.030	–	0.31	G	
G031.1579+00.5515	18 46 14.257	-01 19 37.75	0.15 (0.12)	0.21 (0.18)	3.04 ± 0.43 (0.34)	5.30 ± 1.03 (0.87)	1.981 ± 0.176	1.3	0.32	G	C
G031.1580+00.5496	18 46 14.674	-01 19 40.55	0.10 (0.01)	0.10 (0.01)	46.98 ± 4.19 (0.34)	55.36 ± 4.97 (0.65)	1.628 ± 0.024	–	0.31	G	C
G031.1590+00.0465	18 48 02.273	-01 33 23.97	0.17 (0.14)	0.17 (0.14)	3.89 ± 0.52 (0.39)	7.04 ± 1.26 (1.04)	2.020 ± 0.163	1.4	0.39	G	C
G031.1596+00.0448	18 48 02.706	-01 33 24.83	0.10 (0.02)	0.10 (0.02)	18.70 ± 1.71 (0.40)	23.83 ± 2.28 (0.82)	1.693 ± 0.036	–	0.39	G	C
G031.1629+00.7147	18 45 39.947	-01 14 53.65	0.21 (0.18)	0.18 (0.15)	2.82 ± 0.43 (0.35)	4.06 ± 0.92 (0.78)	1.799 ± 0.181	–	0.33	G	
G031.2131–00.1803	18 48 56.647	-01 36 42.94	0.15 (0.11)	0.16 (0.12)	2.97 ± 0.43 (0.34)	2.97 ± 0.67 (0.60)	1.500 ± 0.139	–	0.32	G	
G031.2420–00.1106	18 48 44.690	-01 33 14.49	0.13 (0.08)	0.12 (0.07)	17.18 ± 1.53 (0.32)	296.24 ± 27.05 (6.62)	7.810 ± 0.007	7.7	0.32	P	C
G031.2435–00.1103	18 48 45.040	-01 33 10.60	0.12 (0.06)	0.12 (0.07)	133.77 ± 11.91 (0.33)	353.06 ± 32.36 (3.76)	2.691 ± 0.003	2.2	0.33	P	C
G031.2445–00.1096	18 48 44.986	-01 33 06.17	0.24 (0.22)	0.19 (0.17)	3.63 ± 0.54 (0.43)	9.64 ± 1.81 (1.53)	2.445 ± 0.230	1.9	0.34	G	C
G031.2448–00.1132	18 48 45.760	-01 33 11.87	0.44 (0.43)	0.51 (0.50)	8.60 ± 0.80 (0.32)	37.39 ± 4.20 (2.45)	3.144 ± 0.020	2.8	0.32	P	C
G031.2568–00.0859	18 48 41.265	-01 31 47.99	0.18 (0.15)	0.17 (0.14)	3.21 ± 0.48 (0.39)	4.58 ± 1.00 (0.86)	1.793 ± 0.173	–	0.35	G	
G031.2760–01.0553	18 52 10.548	-01 57 17.45	0.16 (0.13)	0.17 (0.14)	2.51 ± 0.38 (0.31)	2.82 ± 0.68 (0.58)	1.590 ± 0.159	–	0.31	G	
G031.2801+00.0632	18 48 11.825	-01 26 31.01	0.14 (0.10)	0.14 (0.10)	13.05 ± 1.17 (0.34)	268.86 ± 25.67 (9.46)	9.327 ± 0.012	9.2	0.34	P	
G031.2859–00.2095	18 49 10.868	-01 33 37.77	0.17 (0.14)	0.27 (0.25)	2.43 ± 0.40 (0.33)	3.76 ± 0.27 (0.80)	0.93 ± 0.215	1.1	0.32	G	
G031.3088–00.6124	18 50 39.461	-01 43 25.39	0.11 (0.04)	0.11 (0.03)	10.56 ± 1.02 (0.39)	12.64 ± 1.36 (0.76)	1.641 ± 0.050	–	0.37	G	
G031.3444–00.4625	18 50 11.325	-01 37 25.67	0.14 (0.10)	0.14 (0.10)	2.78 ± 0.37 (0.28)	2.78 ± 0.56 (0.51)	1.500 ± 0.124	–	0.28	G	
G031.3724–00.7514	18 51 16.124	-01 43 49.99	0.11 (0.05)	0.11 (0.04)	10.91 ± 1.04 (0.36)	22.66 ± 2.29 (1.06)	2.162 ± 0.061	1.6	0.35	G	S
G031.3879–00.3841	18 49 59.329	-01 32 57.18	0.11 (0.05)	0.11 (0.05)	294.59 ± 26.22 (0.33)	334.18 ± 30.35 (2.11)	1.721 ± 0.002	–	0.33	P	C S
G031.3885–00.3825	18 49 59.046	-01 32 52.90	0.17 (0.13)	0.17 (0.13)	81.72 ± 7.28 (0.32)	134.64 ± 12.57 (2.08)	2.025 ± 0.004	1.4	0.32	P	C S
G031.3917+01.0265	18 44 58.427	-00 54 08.79	0.18 (0.15)	0.16 (0.13)	2.39 ± 0.38 (0.31)	2.61 ± 0.66 (0.57)	1.566 ± 0.165	–	0.30	G	
G031.3959–00.2570	18 49 33.255	-01 29 09.34	0.36 (0.35)	0.34 (0.32)	6.57 ± 0.59 (0.36)	80.96 ± 10.38 (7.99)	10.034 ± 0.041	9.9	0.36	P	
G031.4130+00.3065	18 47 34.293	-01 12 44.54	0.10 (0.03)	0.10 (0.02)	47.87 ± 4.26 (0.26)	954.80 ± 87.99 (12.36)	9.376 ± 0.004	9.3	0.26	P	
G031.4148+00.2757	18 47 41.324	-01 13 27.98	0.24 (0.22)	0.19 (0.17)	2.15 ± 0.35 (0.29)	3.75 ± 0.88 (0.76)	1.982 ± 0.222	1.3	0.27	G	A
G031.4235–00.9138	18 51 56.431	-01 45 32.73	0.16 (0.13)	0.22 (0.20)	2.66 ± 0.43 (0.35)	3.47 ± 0.86 (0.74)	1.713 ± 0.187	–	0.34	G	
G031.4400+00.5090	18 46 54.234	-01 05 43.95	0.10 (0.01)	0.10 (0.01)	19.22 ± 1.73 (0.27)	21.74 ± 2.00 (0.51)	1.595 ± 0.028	–	0.27	G	
G031.4704+00.3807	18 47 24.976	-01 07 37.34	0.17 (0.14)	0.17 (0.14)	2.50 ± 0.39 (0.33)	2.50 ± 0.64 (0.58)	1.500 ± 0.163	–	0.32	G	
G031.4704–00.5878	18 50 51.891	-01 34 07.58	0.15 (0.11)	0.15 (0.11)	2.82 ± 0.40 (0.31)	2.82 ± 0.64 (0.55)	1.500 ± 0.135	–	0.33	G	
G031.5170–01.1198	18 52 50.695	-01 46 11.13	0.15 (0.12)	0.13 (0.09)	3.22 ± 0.40 (0.28)	4.17 ± 0.72 (0.58)	1.705 ± 0.118	–	0.28	G	
G031.5179–01.1712	18 53 01.762	-01 47 32.51	0.11 (0.03)	0.10 (0.03)	15.72 ± 1.50 (0.54)	15.72 ± 1.68 (0.95)	1.500 ± 0.044	–	0.51	G	EN
G031.5318–01.0925	18 52 46.478	-01 44 38.92	0.11 (0.05)	0.11 (0.05)	5.02 ± 0.53 (0.28)	5.02 ± 0.67 (0.48)	1.500 ± 0.065	–	0.27	G	
G031.5694+00.6870	18 46 30.397	-00 53 57.13	0.11 (0.05)	0.11 (0.05)	6.79 ± 0.71 (0.38)	6.79 ± 0.90 (0.66)	1.500 ± 0.066	–	0.36	G	
G031.5711+00.6365	18 46 41.359	-00 55 14.59	0.10 (0.02)	0.10 (0.02)	19.91 ± 1.81 (0.38)	19.91 ± 1.89 (0.67)	1.500 ± 0.030	–	0.36	G	
G031.5815+00.0744	18 48 42.567	-01 10 04.47	0.16 (0.12)	0.14 (0.10)	5.61 ± 0.63 (0.39)	14.48 ± 1.89 (1.34)	2.409 ± 0.131	1.9	0.36	G	
G031.5854–00.0635	18 49 12.468	-01 13 38.39	0.17 (0.14)	0.13 (0.09)	3.70 ± 0.49 (0.36)	4.86 ± 0.91 (0.76)	1.719 ± 0.134	–	0.35	G	
G031.6139–00.0392	18 49 10.380	-01 11 27.10	0.16 (0.13)	0.16 (0.13)	2.72 ± 0.41 (0.33)	2.72 ± 0.68 (0.58)	1.500 ± 0.149	–	0.34	G	
G031.7382+00.2565	18 48 20.820	-00 56 43.44	0.19 (0.16)	0.21 (0.18)	3.05 ± 0.49 (0.41)	4.52 ± 1.09 (0.94)	1.828 ± 0.201	1.0	0.38	G	C
G031.7391+00.2561	18 48 21.015	-00 56 41.29	0.24 (0.22)	0.16 (0.12)	3.65 ± 0.53 (0.42)	6.92 ± 1.36 (1.15)	2.065 ± 0.192	1.4	0.39	G	C
G031.8974+00.3166	18 48 25.416	-00 46 34.72	0.24 (0.22)	0.17 (0.13)	3.49 ± 0.53 (0.43)	5.61 ± 1.23 (1.05)	1.901 ± 0.193	1.2	0.42	G	
G031.9470+00.4759	18 47 56.837	-00 39 34.27	0.37 (0.35)	0.17 (0.14)	2.69 ± 0.49 (0.43)	4.62 ± 1.29 (1.12)	1.965 ± 0.271	1.3	0.40	G	
G031.9477–00.8153	18 52 32.741	-01 14 51.77	0.16 (0.13)	0.17 (0.14)	3.37 ± 0.47 (0.37)	4.64 ± 0.94 (0.80)	1.760 ± 0.154	–	0.34	G	S
G031.9481+00.7715	18 46 53.801	-00 31 25.29	0.15 (0.11)	0.16 (0.12)	3.99 ± 0.57 (0.44)	4.38 ± 0.96 (0.82)	1.571 ± 0.139	–	0.42	G	
G031.9799+01.0583	18 45 56.034	-00 21 52.53	0.11 (0.04)	0.11 (0.04)	10.19 ± 1.01 (0.44)	10.19 ± 1.20 (0.76)	1.500 ± 0.052	–	0.44	G	E
G032.0297+00.0491	18 49 37.052	-00 46 50.22	0.40 (0.39)	0.23 (0.21)	3.30 ± 0.44 (0.32)	26.68 ± 3.82 (2.92)	4.267 ± 0.339	4.0	0.39	G	
G032.0664+00.3616	18 48 34.303	-00 36 19.43	0.14 (0.10)	0.16 (0.13)	4.27 ± 0.58 (0.44)	4.94 ± 1.00 (0.85)	1.613 ± 0.133	–	0.42	G	
G032.1502+00.1329	18 49 32.548	-00 38 05.53	0.13 (0.08)	0.13 (0.08)	23.24 ± 2.07 (0.40)	533.63 ± 59.66 (25.83)	12.378 ± 0.017	12.3	0.40	P	
G032.2253–01.0291	18 53 48.786	-01 05 52.79	0.11 (0.04)	0.11 (0.04)	7.40 ± 0.71 (0.28)	7.40 ± 0.82 (0.50)	1.500 ± 0.047	–	0.27	G	
G032.2317+00.5400	18 48 14.294	-00 22 36.83	0.16 (0.12)	0.14 (0.10)	3.52 ± 0.48 (0.37)	3.96 ± 0.82 (0.69)	1.591 ± 0.133	–	0.36	G	
G032.2408+00.1667	18 49 35.032	-00 32 20.75	0.16 (0.13)	0.18 (0.15)	3.06 ± 0.47 (0.38)	3.66 ± 0.86 (0.74)	1.641 ± 0.163	–	0.35	G	
G032.2730–00.2258	18 51 02.317	-00 41 24.61	0.16 (0.13)	0.15 (0.11)	18.09 ± 1.61 (0.40)	309.28 ± 34.38 (16.97)	9.832 ± 0.019	9.7	0.40	P	
G032.2783–00.1705	18 50 51.167	-00 39 34.02	0.17 (0.13)	0.28 (0.26)	2.84 ± 0.46 (0.39)	4.80 ± 1.15 (0.98)	1.951 ± 0.222	1.2	0.38	G	

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G032.3042+00.6016	18 48 09.090	-00 17 03.51	0.13 (0.09)	0.13 (0.09)	4.96 ± 0.61 (0.42)	4.96 ± 0.88 (0.77)	1.500 ± 0.104	–	0.41	G			
G032.3048+01.1489	18 46 12.241	-00 02 02.84	0.18 (0.15)	0.17 (0.14)	3.18 ± 0.50 (0.41)	3.64 ± 0.91 (0.78)	1.605 ± 0.168	–	0.39	G			A
G032.3076+00.1536	18 49 45.144	-00 29 07.99	0.11 (0.04)	0.11 (0.05)	13.52 ± 1.31 (0.52)	17.67 ± 1.92 (1.08)	1.715 ± 0.054	–	0.46	G	C N	7	
G032.3081+00.1531	18 49 45.300	-00 29 07.36	0.19 (0.16)	0.16 (0.13)	3.77 ± 0.60 (0.50)	4.25 ± 1.09 (0.94)	1.594 ± 0.171	–	0.46	G	C N	7	A
G032.3624+00.9344	18 47 04.363	-00 04 50.54	0.10 (0.01)	0.10 (0.01)	41.05 ± 3.67 (0.37)	54.78 ± 4.94 (0.79)	1.733 ± 0.027	–	0.35	G	C		
G032.3644+00.9326	18 47 04.962	-00 04 47.25	0.10 (0.01)	0.10 (0.01)	41.47 ± 3.71 (0.37)	41.47 ± 3.75 (0.64)	1.500 ± 0.023	–	0.35	G	C		
G032.3657+00.9315	18 47 05.332	-00 04 44.91	0.10 (0.03)	0.10 (0.02)	14.35 ± 1.32 (0.35)	16.64 ± 1.63 (0.66)	1.616 ± 0.036	–	0.35	G	C		
G032.3825–00.4869	18 52 10.149	-00 42 39.49	0.10 (0.03)	0.10 (0.03)	14.24 ± 1.33 (0.39)	14.24 ± 1.44 (0.68)	1.500 ± 0.037	–	0.39	G			S
G032.3891–00.4030	18 51 52.967	-00 40 00.73	0.10 (0.01)	0.10 (0.01)	104.20 ± 9.28 (0.35)	104.20 ± 9.29 (0.60)	1.500 ± 0.022	–	0.36	G			S
G032.4021–00.2267	18 51 16.712	-00 34 29.60	0.14 (0.10)	0.16 (0.12)	3.95 ± 0.54 (0.42)	4.36 ± 0.91 (0.77)	1.576 ± 0.132	–	0.42	G			
G032.4535+00.3679	18 49 15.342	-00 15 28.76	0.18 (0.15)	0.18 (0.15)	2.74 ± 0.46 (0.39)	2.74 ± 0.77 (0.70)	1.500 ± 0.179	–	0.38	G			
G032.4643–00.8749	18 53 41.987	-00 48 54.35	0.10 (0.01)	0.10 (0.01)	90.42 ± 8.06 (0.36)	90.42 ± 8.07 (0.63)	1.500 ± 0.022	–	0.37	G			
G032.4727+00.2036	18 49 52.546	-00 18 57.04	0.25 (0.23)	0.24 (0.22)	49.71 ± 4.43 (0.37)	97.38 ± 9.67 (2.77)	2.263 ± 0.008	1.7	0.37	P			
G032.4823+00.7831	18 47 49.808	-00 02 35.09	0.13 (0.08)	0.13 (0.09)	4.38 ± 0.52 (0.35)	4.75 ± 0.80 (0.64)	1.561 ± 0.098	–	0.36	G			S
G032.4828–00.1239	18 51 03.581	-00 27 22.69	1.15 (1.14)	1.15 (1.14)	16.77 ± 1.54 (0.52)	20.36 ± 3.05 (2.18)	2.006 ± 0.034	1.3	0.52	P		N	
G032.5041–00.7010	18 53 09.205	-00 42 01.52	0.16 (0.13)	0.16 (0.12)	3.61 ± 0.53 (0.43)	3.61 ± 0.85 (0.77)	1.500 ± 0.147	–	0.42	G			
G032.5075+01.1631	18 46 31.390	00 09 09.49	0.10 (0.02)	0.10 (0.02)	39.27 ± 3.56 (0.65)	43.87 ± 4.10 (1.22)	1.586 ± 0.029	–	0.60	G		EN	
G032.5278–00.0434	18 50 51.319	-00 22 45.87	0.15 (0.11)	0.16 (0.12)	3.88 ± 0.54 (0.42)	4.19 ± 0.90 (0.77)	1.560 ± 0.135	–	0.41	G			
G032.5485–00.4739	18 52 25.548	-00 33 26.44	0.10 (0.02)	0.10 (0.02)	24.91 ± 2.25 (0.38)	51.45 ± 4.71 (1.10)	2.156 ± 0.038	1.5	0.35	G			
G032.5569–00.1246	18 51 11.836	-00 23 26.09	0.12 (0.07)	0.13 (0.09)	5.79 ± 0.67 (0.42)	6.77 ± 1.05 (0.82)	1.623 ± 0.093	–	0.39	G			
G032.5673+01.1299	18 46 45.036	00 11 26.61	0.18 (0.15)	0.15 (0.12)	3.33 ± 0.50 (0.40)	3.93 ± 0.90 (0.77)	1.630 ± 0.156	–	0.37	G			
G032.5910+00.8764	18 47 41.759	00 05 46.42	0.16 (0.12)	0.15 (0.11)	3.02 ± 0.42 (0.33)	3.43 ± 0.73 (0.62)	1.600 ± 0.139	–	0.32	G			
G032.5924–00.4166	18 52 18.109	-00 29 31.82	0.16 (0.12)	0.16 (0.13)	3.23 ± 0.48 (0.39)	3.23 ± 0.77 (0.69)	1.500 ± 0.148	–	0.38	G			
G032.5996+00.8265	18 47 53.365	00 04 52.02	0.11 (0.05)	0.11 (0.05)	5.92 ± 0.62 (0.33)	5.92 ± 0.80 (0.58)	1.500 ± 0.067	–	0.34	G			
G032.6136+00.7971	18 48 01.185	00 04 48.59	0.15 (0.12)	0.19 (0.16)	2.75 ± 0.41 (0.33)	3.50 ± 0.79 (0.68)	1.691 ± 0.164	–	0.32	G			
G032.6604–00.2184	18 51 43.221	-00 20 28.41	0.15 (0.11)	0.12 (0.07)	5.39 ± 0.64 (0.42)	7.23 ± 1.14 (0.90)	1.738 ± 0.108	–	0.40	G	C		7
G032.6611–00.2189	18 51 43.398	-00 20 26.85	0.15 (0.11)	0.15 (0.11)	4.64 ± 0.60 (0.43)	6.10 ± 1.10 (0.91)	1.721 ± 0.127	–	0.39	G	C		7
G032.6672+00.2362	18 50 06.854	-00 07 40.35	0.13 (0.09)	0.15 (0.11)	3.95 ± 0.51 (0.37)	4.59 ± 0.86 (0.71)	1.618 ± 0.120	–	0.37	G		S	
G032.6865+00.0824	18 50 41.808	-00 10 50.92	0.15 (0.11)	0.15 (0.11)	3.00 ± 0.43 (0.34)	3.00 ± 0.69 (0.59)	1.500 ± 0.137	–	0.35	G		S	
G032.7194–00.6476	18 53 21.355	-00 29 04.07	0.19 (0.16)	0.16 (0.12)	3.49 ± 0.48 (0.37)	5.14 ± 1.01 (0.85)	1.821 ± 0.157	1.0	0.36	G			
G032.7398+00.1940	18 50 23.818	-00 04 57.25	0.16 (0.12)	0.16 (0.13)	3.04 ± 0.45 (0.36)	3.39 ± 0.78 (0.66)	1.585 ± 0.149	–	0.34	G		S	
G032.7440+00.7700	18 48 21.240	00 11 02.23	0.40 (0.39)	0.40 (0.38)	24.84 ± 2.22 (0.25)	34.45 ± 3.76 (1.59)	2.080 ± 0.013	1.4	0.25	P			
G032.7441–00.0755	18 51 21.851	-00 12 05.83	0.12 (0.07)	0.14 (0.09)	5.61 ± 0.63 (0.39)	7.93 ± 1.14 (0.87)	1.784 ± 0.098	–	0.37	G			A
G032.7492–00.0643	18 51 20.007	-00 11 30.91	0.13 (0.09)	0.13 (0.09)	6.43 ± 0.70 (0.40)	13.12 ± 1.67 (1.16)	2.143 ± 0.105	1.5	0.37	G			
G032.7577+00.7674	18 48 23.287	00 11 41.65	0.15 (0.11)	0.15 (0.11)	2.38 ± 0.33 (0.26)	2.38 ± 0.52 (0.44)	1.500 ± 0.129	–	0.27	G			
G032.7635+00.0915	18 50 48.303	-00 06 29.49	0.10 (0.01)	0.10 (0.01)	27.26 ± 2.45 (0.37)	28.34 ± 2.61 (0.66)	1.529 ± 0.026	–	0.37	G		S	
G032.7685+00.7656	18 48 24.882	00 12 12.72	1.70 (1.70)	1.78 (1.78)	4.58 ± 0.46 (0.27)	7.60 ± 1.43 (1.21)	2.239 ± 0.055	1.7	0.27	P			5
G032.7825–01.0762	18 54 59.810	-00 37 25.10	0.16 (0.13)	0.15 (0.11)	3.71 ± 0.54 (0.42)	4.02 ± 0.91 (0.77)	1.560 ± 0.142	–	0.43	G			
G032.7891–00.0116	18 51 13.133	-00 07 56.69	0.19 (0.17)	0.19 (0.16)	2.24 ± 0.39 (0.33)	2.42 ± 0.70 (0.60)	1.560 ± 0.190	–	0.33	G			A
G032.7966+00.1909	18 50 30.952	-00 01 56.54	0.10 (0.01)	0.10 (0.01)	279.13 ± 24.84 (0.39)	3123.37 ± 281.38 (18.62)	10.013 ± 0.002	9.9	0.39	P	C S		
G032.7977+00.2184	18 50 24.945	-00 01 11.60	0.25 (0.23)	0.16 (0.13)	3.53 ± 0.46 (0.34)	11.96 ± 1.83 (1.43)	2.760 ± 0.209	2.3	0.34	G		S	A
G032.7982+00.1937	18 50 30.270	-00 01 50.37	0.11 (0.05)	0.12 (0.07)	9.81 ± 1.00 (0.49)	17.22 ± 2.00 (1.25)	1.987 ± 0.078	1.3	0.44	G	C S		
G032.8082–00.3159	18 52 20.252	-00 15 14.87	1.16 (1.15)	1.16 (1.15)	4.27 ± 0.46 (0.35)	15.85 ± 2.39 (1.94)	2.881 ± 0.041	2.5	0.35	P			
G032.8100–00.2863	18 52 14.073	-00 14 20.64	0.13 (0.08)	0.13 (0.08)	4.41 ± 0.53 (0.36)	4.41 ± 0.76 (0.62)	1.500 ± 0.095	–	0.35	G			
G032.8121+00.4564	18 49 35.691	00 06 05.35	0.44 (0.43)	0.36 (0.34)	2.10 ± 0.42 (0.38)	7.52 ± 1.93 (1.69)	2.838 ± 0.434	2.4	0.36	G		S	A
G032.8177–00.1165	18 51 38.662	-00 09 17.19	0.17 (0.13)	0.20 (0.17)	3.06 ± 0.45 (0.35)	4.42 ± 0.94 (0.80)	1.802 ± 0.169	1.0	0.33	G			
G032.8344–00.5993	18 53 23.602	-00 21 36.25	0.11 (0.04)	0.11 (0.04)	9.91 ± 0.96 (0.39)	9.91 ± 1.11 (0.69)	1.500 ± 0.049	–	0.39	G			
G032.8350–00.7296	18 53 51.518	-00 25 08.05	0.11 (0.04)	0.11 (0.04)	17.25 ± 1.61 (0.48)	36.74 ± 3.57 (1.43)	2.189 ± 0.054	1.6	0.42	G			
G032.8381–00.0348	18 51 23.450	-00 05 57.65	0.12 (0.06)	0.12 (0.06)	6.17 ± 0.67 (0.38)	6.17 ± 0.86 (0.68)	1.500 ± 0.074	–	0.35	G		S	
G032.8776+00.4038	18 49 54.083	00 08 08.87	0.10 (0.02)	0.10 (0.02)	16.52 ± 1.50 (0.29)	16.52 ± 1.55 (0.50)	1.500 ± 0.028	–	0.29	G			
G032.8835+00.9385	18 48 00.500	00 23 05.36	0.21 (0.18)	0.20 (0.17)	2.95 ± 0.49 (0.41)	4.52 ± 1.11 (0.96)	1.856 ± 0.210	1.1	0.38	G			
G032.8867–00.2181	18 52 07.914	-00 08 23.07	0.18 (0.15)	0.19 (0.16)	2.32 ± 0.40 (0.34)	2.32 ± 0.67 (0.60)	1.500 ± 0.183	–	0.33	G		S	A
G032.9035+00.0321	18 51 16.313	-00 00 38.23	0.36 (0.34)	0.24 (0.21)	2.24 ± 0.42 (0.37)	4.73 ± 1.26 (1.09)	2.180 ± 0.303	1.6	0.36	G		S	A
G032.9198–00.0619	18 51 38.175	-00 02 20.34	0.25 (0.23)	0.27 (0.26)	2.53 ± 0.42 (0.36)	8.70 ± 1.83 (1.56)	2.781 ± 0.328	2.3	0.35	G		S	
G032.9200+00.4578	18 49 47.181	00 11 53.24	0.20 (0.17)	0.24 (0.22)	1.91 ± 0.33 (0.29)	2.92 ± 0.77 (0.66)	1.856 ± 0.227	1.1	0.26	G			A
G032.9273+00.6060	18 49 16.293	00 16 22.39	0.15 (0.11)	0.15 (0.11)	44.30 ± 3.95 (0.31)	285.57 ± 31.27 (12.38)	6.811 ± 0.013	6.6	0.31	P			
G032.9594+00.5317	18 49 35.713	00 16 01.03	0.24 (0.22)	0.15 (0.11)	3.19 ± 0.43 (0.33)	7.69 ± 1.32 (1.07)	2.329 ± 0.192	1.8	0.33	G			A

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		$S_{5\text{ GHz}}$		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G032.9686–00.4681	18 53 10.271	-00 10 50.78	0.10 (0.01)	0.10 (0.01)	87.52 ± 7.80 (0.31)	87.52 ± 7.81 (0.53)	1.500 ± 0.022	–	0.32	G			
G032.9748+00.2372	18 50 40.307	00 08 46.64	0.14 (0.09)	0.14 (0.09)	3.74 ± 0.46 (0.32)	4.59 ± 0.79 (0.64)	1.661 ± 0.112	–	0.32	G			
G032.9906+00.0385	18 51 24.380	00 04 12.81	0.25 (0.22)	0.23 (0.20)	3.37 ± 0.31 (0.37)	157.76 ± 18.38 (13.66)	15.236 ± 0.038	15.2	0.37	P			S
G033.0096+00.6674	18 49 12.226	00 22 24.54	0.27 (0.26)	0.21 (0.19)	2.64 ± 0.46 (0.39)	4.85 ± 1.22 (1.05)	2.032 ± 0.251	1.4	0.38	G			A
G033.0162+00.2562	18 50 40.763	00 11 30.54	0.20 (0.17)	0.20 (0.17)	2.19 ± 0.36 (0.30)	2.97 ± 0.75 (0.64)	1.748 ± 0.196	–	0.30	G		S	A
G033.0628–00.3617	18 52 57.849	-00 02 54.51	0.12 (0.06)	0.12 (0.06)	5.60 ± 0.61 (0.35)	5.60 ± 0.80 (0.60)	1.500 ± 0.073	–	0.35	G			
G033.0859+00.4335	18 50 10.537	00 20 04.76	0.11 (0.04)	0.12 (0.06)	8.43 ± 0.86 (0.41)	9.80 ± 1.20 (0.80)	1.617 ± 0.063	–	0.39	G			
G033.1198–00.8949	18 54 57.984	-00 14 27.22	0.10 (0.02)	0.10 (0.02)	18.57 ± 1.70 (0.38)	18.57 ± 1.78 (0.67)	1.500 ± 0.031	–	0.38	G			
G033.1281+00.3637	18 50 30.063	00 20 25.45	0.13 (0.08)	0.13 (0.09)	4.46 ± 0.56 (0.39)	4.46 ± 0.81 (0.69)	1.500 ± 0.105	–	0.39	G			
G033.1328–00.0923	18 52 08.052	00 08 12.59	0.12 (0.06)	0.12 (0.06)	101.04 ± 8.99 (0.31)	378.59 ± 34.75 (4.95)	4.024 ± 0.004	3.7	0.31	P			
G033.1334+01.0477	18 48 04.524	00 39 25.24	0.17 (0.14)	0.17 (0.14)	2.39 ± 0.38 (0.32)	2.39 ± 0.64 (0.55)	1.500 ± 0.162	–	0.32	G			A
G033.1419–00.0853	18 52 07.474	00 08 52.69	0.35 (0.33)	0.58 (0.57)	2.19 ± 0.37 (0.31)	12.97 ± 2.51 (2.14)	3.652 ± 0.432	3.3	0.30	G			
G033.1435–00.0693	18 52 04.232	00 09 24.05	0.14 (0.10)	0.14 (0.10)	4.40 ± 0.52 (0.33)	7.82 ± 1.14 (0.87)	1.999 ± 0.118	1.3	0.32	G	C		
G033.1442–00.0663	18 52 03.695	00 09 31.06	0.62 (0.61)	0.60 (0.59)	5.80 ± 0.55 (0.29)	28.79 ± 3.50 (2.43)	3.973 ± 0.031	3.7	0.29	P	C		
G033.1473+01.0434	18 48 06.956	00 40 02.62	0.10 (0.01)	0.10 (0.01)	25.72 ± 2.31 (0.33)	25.72 ± 2.36 (0.57)	1.500 ± 0.025	–	0.32	G			
G033.2526–00.1539	18 52 34.232	00 12 54.77	0.11 (0.05)	0.11 (0.05)	5.86 ± 0.62 (0.33)	5.86 ± 0.79 (0.57)	1.500 ± 0.066	–	0.33	G		S	
G033.3311–00.0346	18 52 17.352	00 20 22.08	0.21 (0.18)	0.23 (0.20)	2.84 ± 0.48 (0.40)	4.07 ± 1.05 (0.90)	1.796 ± 0.212	–	0.38	G		S	A
G033.3513+00.4056	18 50 45.526	00 33 29.50	0.16 (0.12)	0.16 (0.12)	2.62 ± 0.40 (0.32)	2.62 ± 0.65 (0.55)	1.500 ± 0.148	–	0.33	G	C		
G033.3526+00.4043	18 50 45.945	00 33 31.62	0.10 (0.02)	0.10 (0.02)	13.78 ± 1.27 (0.33)	14.88 ± 1.46 (0.60)	1.559 ± 0.035	–	0.32	G	C		
G033.3819+00.1564	18 51 42.127	00 28 18.54	0.15 (0.12)	0.16 (0.13)	3.24 ± 0.48 (0.38)	3.24 ± 0.77 (0.68)	1.500 ± 0.145	–	0.37	G		S	A
G033.3938–00.3676	18 53 35.356	00 14 36.45	0.21 (0.18)	0.34 (0.33)	1.83 ± 0.33 (0.29)	4.14 ± 1.04 (0.90)	2.254 ± 0.294	1.7	0.25	G		S	A
G033.4012+00.1835	18 51 38.450	00 30 04.87	0.17 (0.14)	0.19 (0.16)	2.52 ± 0.42 (0.35)	2.76 ± 0.76 (0.65)	1.569 ± 0.182	–	0.36	G		S	A
G033.4138–00.5578	18 54 18.162	00 10 28.26	0.18 (0.15)	0.16 (0.13)	1.75 ± 0.28 (0.23)	1.89 ± 0.49 (0.42)	1.560 ± 0.167	–	0.22	G			A
G033.4163–00.0036	18 52 20.314	00 25 48.68	0.37 (0.36)	0.37 (0.36)	7.14 ± 0.65 (0.39)	75.16 ± 9.16 (6.53)	8.776 ± 0.037	8.6	0.39	P			
G033.4180+00.1766	18 51 41.753	00 30 47.41	0.25 (0.23)	0.19 (0.17)	2.37 ± 0.44 (0.38)	2.98 ± 0.91 (0.78)	1.681 ± 0.229	–	0.37	G		S	A
G033.4333+01.0925	18 48 27.769	00 56 39.48	0.17 (0.14)	0.17 (0.14)	2.66 ± 0.43 (0.36)	2.66 ± 0.73 (0.62)	1.500 ± 0.167	–	0.38	G			A
G033.4481+00.3182	18 51 14.797	00 36 16.18	0.14 (0.10)	0.14 (0.09)	3.66 ± 0.48 (0.35)	3.66 ± 0.71 (0.62)	1.500 ± 0.115	–	0.34	G		S	
G033.4543–00.6149	18 54 34.789	00 11 04.31	0.10 (0.01)	0.10 (0.01)	55.24 ± 4.92 (0.28)	75.82 ± 6.78 (0.61)	1.757 ± 0.026	–	0.27	G			
G033.4824+00.1692	18 51 50.383	00 34 01.44	0.14 (0.10)	0.17 (0.13)	4.35 ± 0.54 (0.38)	6.45 ± 1.08 (0.87)	1.827 ± 0.127	1.0	0.35	G		SB	A
G033.4894–00.3585	18 53 43.852	00 19 57.50	0.10 (0.02)	0.10 (0.02)	19.46 ± 1.76 (0.34)	19.46 ± 1.83 (0.58)	1.500 ± 0.028	–	0.32	G		S	
G033.4967+00.1944	18 51 46.570	00 35 28.64	0.10 (0.01)	0.10 (0.01)	32.77 ± 2.94 (0.35)	40.03 ± 3.63 (0.69)	1.658 ± 0.027	–	0.32	G	C	SB	7
G033.4979+00.1942	18 51 46.715	00 35 32.28	0.10 (0.02)	0.10 (0.02)	712.60 ± 63.42 (0.32)	769.69 ± 69.06 (2.18)	1.644 ± 0.001	–	0.32	P	C	SB	7
G033.4988+00.1942	18 51 46.825	00 35 35.06	0.12 (0.06)	0.13 (0.08)	7.81 ± 0.78 (0.36)	19.22 ± 2.10 (1.19)	2.353 ± 0.086	1.8	0.32	G	C	SB	7
G033.4995+00.1947	18 51 46.815	00 35 38.10	0.44 (0.42)	0.21 (0.18)	2.02 ± 0.38 (0.33)	5.16 ± 1.32 (1.14)	2.397 ± 0.337	1.9	0.32	G	C	SB	7
G033.5007–01.0333	18 56 09.226	00 02 05.85	0.15 (0.12)	0.12 (0.06)	5.38 ± 0.59 (0.35)	9.76 ± 1.30 (0.93)	2.020 ± 0.105	1.4	0.33	G			
G033.5017+00.9024	18 49 15.862	00 55 06.64	0.19 (0.16)	0.19 (0.16)	2.18 ± 0.39 (0.34)	2.18 ± 0.68 (0.58)	1.500 ± 0.195	–	0.35	G			A
G033.5194+00.1966	18 51 48.576	00 36 44.87	0.16 (0.12)	0.16 (0.12)	2.68 ± 0.40 (0.32)	2.68 ± 0.65 (0.56)	1.500 ± 0.145	–	0.32	G		SB	A
G033.5372+00.6191	18 50 20.260	00 49 15.41	0.10 (0.01)	0.10 (0.01)	42.93 ± 3.83 (0.25)	42.93 ± 3.85 (0.43)	1.500 ± 0.022	–	0.25	G		S	
G033.5496+00.2351	18 51 43.668	00 39 24.93	0.17 (0.13)	0.17 (0.13)	2.56 ± 0.40 (0.33)	2.56 ± 0.67 (0.58)	1.500 ± 0.159	–	0.33	G		S	A
G033.5947+00.1847	18 51 59.368	00 40 26.78	0.15 (0.12)	0.14 (0.10)	2.91 ± 0.40 (0.30)	3.19 ± 0.66 (0.55)	1.572 ± 0.129	–	0.30	G		S	
G033.6021+00.3529	18 51 24.228	00 45 26.38	0.17 (0.14)	0.17 (0.14)	2.85 ± 0.46 (0.38)	2.85 ± 0.76 (0.67)	1.500 ± 0.164	–	0.37	G		S	A
G033.6329–00.9615	18 56 08.348	00 11 07.28	0.11 (0.05)	0.11 (0.03)	7.83 ± 0.75 (0.28)	10.14 ± 1.09 (0.59)	1.707 ± 0.052	–	0.26	G			
G033.7254–00.8890	18 56 03.002	00 18 02.79	0.14 (0.10)	0.15 (0.11)	4.33 ± 0.54 (0.38)	6.29 ± 1.06 (0.86)	1.807 ± 0.126	1.0	0.35	G		S	
G033.7418+00.3525	18 51 39.607	00 52 53.68	0.13 (0.08)	0.12 (0.07)	4.41 ± 0.51 (0.32)	4.41 ± 0.69 (0.57)	1.500 ± 0.087	–	0.30	G			
G033.7719–01.0005	18 56 31.911	00 17 28.58	0.12 (0.06)	0.11 (0.06)	7.72 ± 0.79 (0.38)	11.66 ± 1.37 (0.88)	1.843 ± 0.072	1.1	0.34	G		S	
G033.7952+00.4307	18 51 28.744	00 57 52.83	0.12 (0.06)	0.11 (0.05)	6.76 ± 0.69 (0.34)	8.89 ± 1.08 (0.71)	1.720 ± 0.068	–	0.31	G			
G033.8100–00.1864	18 53 42.196	00 41 47.17	0.23 (0.20)	0.23 (0.20)	57.46 ± 5.12 (0.38)	107.63 ± 10.51 (2.69)	2.189 ± 0.007	1.6	0.38	P	C		W7
G033.8113–00.1893	18 53 42.998	00 41 45.12	0.30 (0.28)	0.32 (0.30)	3.12 ± 0.29 (0.38)	105.01 ± 14.52 (11.86)	12.946 ± 0.050	12.9	0.38	P	C		W7
G033.8949+00.5220	18 51 20.149	01 05 42.27	0.12 (0.06)	0.12 (0.06)	6.66 ± 0.72 (0.41)	6.66 ± 0.94 (0.71)	1.500 ± 0.072	–	0.40	G			
G033.8986+00.0784	18 52 55.331	00 53 45.84	0.22 (0.20)	0.26 (0.24)	3.01 ± 0.46 (0.38)	8.19 ± 1.62 (1.36)	2.474 ± 0.254	2.0	0.39	G		S	A
G033.9059–00.0436	18 53 22.197	00 50 49.04	0.10 (0.02)	0.10 (0.02)	15.33 ± 1.39 (0.26)	16.02 ± 1.50 (0.48)	1.534 ± 0.029	–	0.27	G			
G033.9073–00.5936	18 55 19.821	00 35 50.50	0.16 (0.12)	0.18 (0.15)	3.39 ± 0.48 (0.38)	4.89 ± 1.00 (0.84)	1.801 ± 0.160	1.0	0.36	G			
G033.9090–00.0599	18 53 26.017	00 50 32.09	0.18 (0.15)	0.17 (0.14)	2.21 ± 0.35 (0.29)	2.53 ± 0.64 (0.55)	1.604 ± 0.170	–	0.28	G		S	A
G033.9145+00.1105	18 52 50.426	00 55 28.68	0.11 (0.05)	0.11 (0.05)	95.47 ± 8.50 (0.39)	842.22 ± 88.66 (28.04)	10.141 ± 0.011	10.0	0.39	P		S	
G033.9155+00.2639	18 52 17.550	00 59 44.64	0.17 (0.14)	0.26 (0.24)	2.57 ± 0.43 (0.36)	3.71 ± 0.95 (0.82)	1.802 ± 0.211	1.0	0.35	G			
G033.9622–00.4966	18 55 05.120	00 41 25.68	0.16 (0.12)	0.16 (0.12)	2.81 ± 0.42 (0.33)	2.81 ± 0.67 (0.58)	1.500 ± 0.142	–	0.32	G			
G034.0218–00.9255	18 56 43.236	00 32 52.29	0.10 (0.01)	0.10 (0.01)	22.09 ± 1.99 (0.32)	22.09 ± 2.04 (0.56)	1.500 ± 0.027	–	0.31	G		S	

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G034.0564–00.0561	18 53 41.345	00 58 30.69	0.16 (0.13)	0.16 (0.12)	3.00 ± 0.46 (0.37)	3.00 ± 0.74 (0.65)	1.500 ± 0.151	–	0.37	G			
G034.0901+00.4365	18 51 59.764	01 13 47.00	1.97 (1.96)	2.07 (2.07)	3.95 ± 0.46 (0.39)	9.62 ± 1.90 (1.71)	2.405 ± 0.062	1.9	0.39	P			
G034.0965–00.0383	18 53 41.918	01 01 08.50	0.19 (0.16)	0.20 (0.17)	2.94 ± 0.46 (0.38)	4.06 ± 0.96 (0.82)	1.761 ± 0.186	–	0.37	G			A
G034.1324+00.4700	18 51 57.156	01 17 00.39	0.12 (0.07)	0.12 (0.07)	11.16 ± 1.00 (0.37)	425.01 ± 39.65 (12.14)	10.119 ± 0.009	10.0	0.37	P			
G034.1382+00.3805	18 52 17.015	01 14 49.50	0.16 (0.12)	0.21 (0.18)	2.61 ± 0.41 (0.34)	3.23 ± 0.80 (0.69)	1.669 ± 0.179	–	0.34	G			
G034.1402–00.7156	18 56 11.374	00 44 56.23	0.17 (0.14)	0.16 (0.12)	3.17 ± 0.44 (0.34)	4.20 ± 0.86 (0.72)	1.727 ± 0.151	–	0.34	G			
G034.1478+00.7493	18 50 59.258	01 25 25.55	0.17 (0.14)	0.17 (0.14)	2.48 ± 0.41 (0.34)	2.48 ± 0.69 (0.59)	1.500 ± 0.170	–	0.35	G			A
G034.1744–00.2933	18 54 44.920	00 58 19.05	0.20 (0.17)	0.18 (0.15)	3.06 ± 0.46 (0.38)	5.07 ± 1.09 (0.93)	1.932 ± 0.190	1.2	0.34	G			
G034.1777–00.7115	18 56 14.604	00 47 02.91	0.10 (0.02)	0.10 (0.02)	17.42 ± 1.58 (0.30)	17.42 ± 1.63 (0.53)	1.500 ± 0.029	–	0.30	G			
G034.1779+00.1172	18 53 17.722	01 09 46.03	0.39 (0.37)	0.36 (0.34)	9.12 ± 0.89 (1.05)	219.07 ± 27.14 (20.47)	8.006 ± 0.034	7.9	1.05	P		N	W
G034.1782+00.2564	18 52 47.907	01 13 33.85	0.11 (0.05)	0.11 (0.05)	8.02 ± 0.83 (0.43)	8.02 ± 1.06 (0.75)	1.500 ± 0.064	–	0.44	G			A
G034.1790+00.3385	18 52 30.450	01 15 51.31	0.27 (0.25)	0.25 (0.23)	3.03 ± 0.52 (0.45)	7.47 ± 1.72 (1.49)	2.353 ± 0.284	1.8	0.41	G			A
G034.1792–00.1777	18 54 20.744	01 01 44.37	0.27 (0.25)	0.21 (0.18)	3.08 ± 0.45 (0.36)	10.14 ± 1.80 (1.49)	2.723 ± 0.253	2.3	0.34	G			
G034.1807+00.3878	18 52 20.110	01 17 17.61	0.22 (0.19)	0.23 (0.20)	3.20 ± 0.51 (0.42)	7.16 ± 1.51 (1.29)	2.244 ± 0.237	1.7	0.39	G			A
G034.1978–00.5912	18 55 51.109	00 51 25.14	0.42 (0.40)	0.40 (0.39)	2.24 ± 0.43 (0.38)	10.54 ± 2.42 (2.11)	3.255 ± 0.458	2.9	0.36	G			
G034.2171–00.6886	18 56 14.034	00 49 46.70	0.17 (0.14)	0.17 (0.14)	2.16 ± 0.34 (0.28)	2.37 ± 0.60 (0.51)	1.573 ± 0.165	–	0.27	G			
G034.2284–00.0251	18 53 53.525	01 08 32.58	0.19 (0.16)	0.15 (0.11)	3.70 ± 0.53 (0.41)	4.78 ± 1.02 (0.86)	1.706 ± 0.155	–	0.43	G			A
G034.2541+00.3982	18 52 25.929	01 21 29.94	0.12 (0.07)	0.12 (0.07)	6.69 ± 0.74 (0.43)	7.98 ± 1.13 (0.85)	1.638 ± 0.083	–	0.42	G			
G034.2544+00.1460	18 53 19.912	01 14 38.62	0.34 (0.32)	0.32 (0.30)	26.22 ± 2.45 (1.64)	352.37 ± 39.13 (23.85)	5.875 ± 0.023	5.7	1.64	P		C N	75
G034.2571+00.1466	18 53 20.007	01 14 46.45	0.21 (0.19)	0.22 (0.20)	18.24 ± 2.69 (2.15)	47.80 ± 8.94 (7.48)	2.428 ± 0.228	1.9	1.99	G		C N	7
G034.2572+00.1535	18 53 18.401	01 14 58.87	0.12 (0.07)	0.12 (0.07)	328.48 ± 29.25 (1.66)	1762.63 ± 163.28 (29.59)	5.755 ± 0.007	5.6	1.66	P		C N	7
G034.2573+00.1523	18 53 18.789	01 14 56.35	0.10 (0.03)	0.10 (0.03)	50.41 ± 4.77 (1.62)	50.41 ± 5.33 (2.81)	1.500 ± 0.041	–	1.66	G		C N	
G034.2581+00.1533	18 53 18.679	01 15 00.69	0.11 (0.04)	0.11 (0.04)	35.87 ± 3.55 (1.55)	35.87 ± 4.22 (2.68)	1.500 ± 0.052	–	1.54	G		C N	7
G034.2655+00.7195	18 51 18.511	01 30 53.57	0.13 (0.08)	0.15 (0.11)	5.07 ± 0.61 (0.40)	6.96 ± 1.10 (0.87)	1.758 ± 0.110	–	0.36	G			
G034.2680–00.3946	18 55 16.818	01 00 32.69	0.13 (0.08)	0.13 (0.08)	4.26 ± 0.51 (0.34)	4.68 ± 0.79 (0.64)	1.571 ± 0.100	–	0.34	G			
G034.2798+00.5361	18 51 59.269	01 26 38.49	0.30 (0.28)	0.45 (0.44)	2.39 ± 0.47 (0.41)	8.59 ± 2.13 (1.86)	2.846 ± 0.414	2.4	0.37	G			
G034.2813–00.9703	18 57 21.223	00 45 29.64	0.13 (0.08)	0.13 (0.08)	4.52 ± 0.54 (0.36)	4.52 ± 0.76 (0.62)	1.500 ± 0.093	–	0.35	G			
G034.2830+00.0087	18 53 52.289	01 12 22.98	0.25 (0.23)	0.21 (0.18)	3.36 ± 0.52 (0.42)	7.98 ± 1.62 (1.37)	2.312 ± 0.238	1.8	0.42	G			W
G034.3110+00.8427	18 50 57.164	01 36 41.48	0.20 (0.17)	0.16 (0.13)	3.39 ± 0.52 (0.42)	4.31 ± 1.02 (0.87)	1.692 ± 0.173	–	0.42	G		S	
G034.3263–00.5420	18 55 54.670	00 59 37.60	0.13 (0.09)	0.13 (0.09)	3.97 ± 0.50 (0.35)	3.97 ± 0.73 (0.61)	1.500 ± 0.104	–	0.36	G			
G034.3504+00.2762	18 53 02.524	01 23 18.15	0.15 (0.11)	0.14 (0.10)	3.39 ± 0.47 (0.35)	3.39 ± 0.72 (0.63)	1.500 ± 0.127	–	0.35	G			W
G034.3555–00.0876	18 54 20.799	01 13 37.08	0.19 (0.16)	0.20 (0.18)	2.98 ± 0.48 (0.40)	4.61 ± 1.09 (0.94)	1.864 ± 0.202	1.1	0.36	G			A
G034.3613+00.6603	18 51 41.655	01 34 23.45	0.15 (0.11)	0.17 (0.14)	4.15 ± 0.55 (0.41)	5.75 ± 1.08 (0.90)	1.766 ± 0.140	–	0.38	G		S	
G034.3852+00.3526	18 52 50.014	01 27 15.05	0.14 (0.10)	0.16 (0.12)	3.89 ± 0.52 (0.39)	4.66 ± 0.92 (0.77)	1.641 ± 0.131	–	0.37	G			A
G034.3896–00.4163	18 55 34.763	01 06 26.45	0.12 (0.06)	0.12 (0.06)	5.24 ± 0.58 (0.35)	5.24 ± 0.79 (0.61)	1.500 ± 0.079	–	0.36	G			
G034.4032+00.2277	18 53 18.666	01 24 47.67	0.12 (0.07)	0.13 (0.08)	6.61 ± 0.73 (0.43)	8.92 ± 1.24 (0.91)	1.743 ± 0.089	–	0.42	G			
G034.4200–00.3183	18 55 17.149	01 10 45.13	0.11 (0.04)	0.11 (0.03)	10.76 ± 1.04 (0.40)	12.14 ± 1.33 (0.76)	1.593 ± 0.049	–	0.40	G			
G034.4216–01.0310	18 57 49.547	00 51 19.45	0.22 (0.20)	0.22 (0.20)	56.71 ± 5.05 (0.28)	74.36 ± 7.24 (1.75)	2.005 ± 0.007	1.3	0.28	P			
G034.4267–00.0197	18 54 14.088	01 19 16.73	0.11 (0.03)	0.11 (0.05)	11.90 ± 1.15 (0.46)	14.69 ± 1.61 (0.91)	1.666 ± 0.052	–	0.43	G		C	
G034.4286–00.0221	18 54 14.826	01 19 18.82	0.71 (0.71)	0.18 (0.15)	2.68 ± 0.46 (0.39)	9.07 ± 2.03 (1.73)	2.761 ± 0.369	2.3	0.43	G		C	
G034.4574+01.1256	18 50 12.720	01 52 14.95	0.18 (0.15)	0.15 (0.11)	3.46 ± 0.48 (0.36)	4.68 ± 0.93 (0.78)	1.745 ± 0.147	–	0.34	G			
G034.4794+00.1292	18 53 48.050	01 26 10.15	0.16 (0.12)	0.16 (0.12)	3.44 ± 0.51 (0.41)	3.44 ± 0.83 (0.71)	1.500 ± 0.144	–	0.42	G			A
G034.5473+00.3911	18 52 59.536	01 36 57.52	0.13 (0.08)	0.14 (0.09)	4.91 ± 0.59 (0.39)	5.69 ± 0.94 (0.75)	1.615 ± 0.102	–	0.40	G			
G034.5920+00.2434	18 53 35.993	01 35 18.35	0.17 (0.14)	0.13 (0.08)	6.13 ± 0.66 (0.37)	20.23 ± 2.40 (1.55)	2.725 ± 0.130	2.3	0.36	G			
G034.6120+00.4718	18 52 49.369	01 42 37.17	0.10 (0.03)	0.10 (0.03)	13.31 ± 1.25 (0.41)	13.31 ± 1.38 (0.72)	1.500 ± 0.040	–	0.40	G			
G034.6235–00.6409	18 56 48.355	01 12 46.79	0.20 (0.17)	0.20 (0.17)	2.11 ± 0.39 (0.34)	2.11 ± 0.68 (0.58)	1.500 ± 0.201	–	0.34	G		S	A
G034.6694–00.0045	18 54 37.421	01 32 39.22	0.11 (0.04)	0.11 (0.04)	8.78 ± 0.86 (0.36)	8.78 ± 1.02 (0.63)	1.500 ± 0.051	–	0.37	G		S	
G034.7671–00.1098	18 55 10.621	01 34 59.32	0.11 (0.04)	0.11 (0.04)	8.64 ± 0.85 (0.35)	10.19 ± 1.15 (0.69)	1.629 ± 0.054	–	0.35	G		S	
G034.7756+00.1562	18 54 14.713	01 42 43.22	0.10 (0.03)	0.11 (0.04)	11.70 ± 1.11 (0.40)	13.69 ± 1.45 (0.77)	1.623 ± 0.046	–	0.39	G			
G034.7838+00.3346	18 53 37.483	01 48 02.45	0.14 (0.10)	0.14 (0.10)	3.72 ± 0.51 (0.39)	3.72 ± 0.79 (0.67)	1.500 ± 0.124	–	0.37	G			
G034.7838–00.1968	18 55 31.032	01 33 30.03	0.16 (0.13)	0.17 (0.14)	2.79 ± 0.43 (0.35)	2.79 ± 0.70 (0.63)	1.500 ± 0.158	–	0.36	G			A
G034.8259–00.1217	18 55 19.604	01 37 48.07	0.19 (0.16)	0.18 (0.15)	2.41 ± 0.40 (0.34)	2.62 ± 0.73 (0.63)	1.564 ± 0.184	–	0.35	G		S	A
G034.8408+00.7621	18 52 12.371	02 02 46.89	0.11 (0.05)	0.11 (0.05)	7.82 ± 0.80 (0.39)	7.82 ± 0.98 (0.70)	1.500 ± 0.061	–	0.39	G			
G034.8624–00.0630	18 55 11.027	01 41 21.38	0.37 (0.35)	0.37 (0.35)	23.00 ± 2.06 (0.35)	64.67 ± 7.25 (3.62)	3.397 ± 0.018	3.0	0.35	P			
G034.8894+00.5042	18 53 12.809	01 58 19.24	0.12 (0.07)	0.12 (0.07)	5.44 ± 0.61 (0.38)	5.87 ± 0.89 (0.69)	1.558 ± 0.085	–	0.38	G			
G034.8965–00.1947	18 55 42.937	01 39 34.24	0.25 (0.22)	0.17 (0.13)	2.84 ± 0.48 (0.41)	3.82 ± 1.01 (0.87)	1.739 ± 0.207	–	0.38	G			A
G034.8975–00.8458	18 58 02.131	01 21 47.96	0.17 (0.14)	0.14 (0.09)	4.03 ± 0.53 (0.39)	5.44 ± 1.02 (0.84)	1.741 ± 0.136	–	0.38	G			

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G034.9007+01.0058	18 51 26.837	02 12 38.43	0.24 (0.21)	0.18 (0.15)	2.31 ± 0.40 (0.35)	2.95 ± 0.83 (0.71)	1.696 ± 0.212	–	0.33	G			A
G034.9279–00.3867	18 56 27.382	01 35 59.49	0.12 (0.06)	0.14 (0.10)	5.45 ± 0.62 (0.38)	7.07 ± 1.05 (0.80)	1.709 ± 0.095	–	0.39	G			
G034.9401+00.8758	18 51 58.931	02 11 11.46	0.21 (0.19)	0.21 (0.19)	2.05 ± 0.40 (0.36)	2.05 ± 0.73 (0.62)	1.500 ± 0.222	–	0.35	G			A
G034.9453+01.0699	18 51 18.019	02 16 46.72	0.12 (0.06)	0.12 (0.07)	7.01 ± 0.74 (0.41)	8.77 ± 1.15 (0.82)	1.678 ± 0.076	–	0.39	G			
G034.9623–00.1504	18 55 40.681	01 44 18.15	0.10 (0.02)	0.10 (0.02)	16.40 ± 1.52 (0.42)	16.40 ± 1.63 (0.74)	1.500 ± 0.036	–	0.41	G			
G034.9694–00.8371	18 58 08.160	01 25 52.21	0.10 (0.03)	0.10 (0.03)	12.73 ± 1.21 (0.43)	12.73 ± 1.36 (0.74)	1.500 ± 0.042	–	0.43	G			
G035.0102+00.3984	18 53 48.654	02 01 52.61	0.15 (0.11)	0.14 (0.10)	3.99 ± 0.52 (0.38)	4.69 ± 0.88 (0.73)	1.627 ± 0.122	–	0.37	G			
G035.0242+00.3502	18 54 00.488	02 01 18.30	0.11 (0.03)	0.11 (0.03)	10.70 ± 1.02 (0.37)	11.44 ± 1.23 (0.68)	1.551 ± 0.045	–	0.36	G			
G035.0472–00.0143	18 55 20.905	01 52 33.44	0.18 (0.15)	0.18 (0.15)	2.84 ± 0.47 (0.40)	2.84 ± 0.81 (0.70)	1.500 ± 0.173	–	0.39	G			A
G035.0524–00.5177	18 57 09.033	01 39 02.85	0.39 (0.37)	0.37 (0.35)	13.50 ± 1.22 (0.36)	67.75 ± 7.56 (4.08)	3.672 ± 0.019	3.4	0.36	P	C	W7	
G035.0534–00.5185	18 57 09.322	01 39 05.31	1.48 (1.48)	1.54 (1.54)	4.80 ± 0.51 (0.36)	10.14 ± 1.53 (1.24)	2.218 ± 0.043	1.6	0.36	P	C	W7	
G035.0605+00.6208	18 53 06.623	02 10 39.05	0.17 (0.13)	0.17 (0.13)	2.76 ± 0.43 (0.36)	2.76 ± 0.72 (0.62)	1.500 ± 0.158	–	0.35	G			A
G035.0823–00.3264	18 56 31.439	01 45 53.30	0.10 (0.02)	0.10 (0.02)	15.36 ± 1.40 (0.31)	15.36 ± 1.47 (0.54)	1.500 ± 0.031	–	0.31	G		S	
G035.0873–00.5236	18 57 14.104	01 40 45.37	0.18 (0.15)	0.24 (0.21)	2.31 ± 0.41 (0.35)	2.86 ± 0.82 (0.71)	1.669 ± 0.212	–	0.35	G		W	A
G035.1066–01.0834	18 59 15.801	01 26 26.86	0.13 (0.08)	0.13 (0.08)	3.74 ± 0.46 (0.32)	3.74 ± 0.68 (0.55)	1.500 ± 0.101	–	0.33	G			A
G035.1317+00.5723	18 53 24.787	02 13 07.52	0.17 (0.13)	0.17 (0.13)	2.95 ± 0.47 (0.38)	2.95 ± 0.77 (0.67)	1.500 ± 0.159	–	0.38	G			A
G035.1378–00.7622	18 58 10.556	01 36 57.28	0.22 (0.19)	0.21 (0.19)	4.01 ± 0.37 (0.42)	201.82 ± 21.72 (15.67)	15.167 ± 0.033	15.1	0.42	P			
G035.1409+00.9121	18 52 13.150	02 22 54.30	1.43 (1.43)	1.41 (1.41)	7.54 ± 0.73 (0.38)	9.06 ± 1.31 (0.98)	1.698 ± 0.034	–	0.38	P		S	5
G035.1660+00.0719	18 55 15.504	02 01 15.66	0.15 (0.11)	0.15 (0.11)	3.80 ± 0.52 (0.40)	3.80 ± 0.82 (0.69)	1.500 ± 0.126	–	0.40	G			
G035.2084+00.1739	18 54 58.338	02 06 18.97	0.13 (0.08)	0.13 (0.08)	4.43 ± 0.54 (0.37)	4.43 ± 0.77 (0.66)	1.500 ± 0.101	–	0.37	G			
G035.2136+00.3628	18 54 18.545	02 11 45.92	0.13 (0.08)	0.13 (0.08)	5.31 ± 0.63 (0.41)	5.31 ± 0.89 (0.72)	1.500 ± 0.092	–	0.41	G			
G035.2162+00.4280	18 54 04.886	02 13 41.29	0.32 (0.31)	0.42 (0.40)	2.55 ± 0.45 (0.39)	12.02 ± 2.56 (2.22)	3.258 ± 0.417	2.9	0.38	G			
G035.2235–01.1432	18 59 41.397	01 31 02.98	0.16 (0.13)	0.17 (0.13)	5.14 ± 0.78 (0.64)	5.14 ± 1.27 (1.14)	1.500 ± 0.153	–	0.63	G		EN	
G035.2618+00.1079	18 55 18.299	02 07 21.62	0.18 (0.15)	0.18 (0.15)	2.36 ± 0.39 (0.33)	2.36 ± 0.67 (0.58)	1.500 ± 0.174	–	0.33	G			A
G035.3015–00.7856	18 58 33.574	01 45 00.68	0.12 (0.07)	0.12 (0.07)	4.76 ± 0.54 (0.33)	4.76 ± 0.73 (0.57)	1.500 ± 0.082	–	0.33	G			
G035.3078–00.0193	18 55 50.516	02 06 19.96	0.15 (0.11)	0.15 (0.11)	2.78 ± 0.39 (0.31)	2.78 ± 0.63 (0.53)	1.500 ± 0.133	–	0.32	G			A
G035.3080+00.1448	18 55 15.469	02 10 50.40	0.10 (0.02)	0.10 (0.02)	20.73 ± 1.88 (0.36)	27.01 ± 2.52 (0.75)	1.712 ± 0.032	–	0.34	G			
G035.3106+00.1496	18 55 14.731	02 11 06.64	0.15 (0.11)	0.14 (0.10)	4.49 ± 0.54 (0.37)	7.71 ± 1.19 (0.93)	1.967 ± 0.126	1.3	0.33	G			
G035.3180–00.8231	18 58 43.379	01 44 51.80	0.10 (0.02)	0.10 (0.02)	16.52 ± 1.52 (0.40)	16.52 ± 1.63 (0.71)	1.500 ± 0.034	–	0.40	G			
G035.3304+00.6133	18 53 37.776	02 24 51.19	0.10 (0.03)	0.10 (0.03)	11.69 ± 1.09 (0.32)	11.69 ± 1.19 (0.56)	1.500 ± 0.037	–	0.31	G	C		
G035.3317+00.6165	18 53 37.308	02 25 00.35	1.26 (1.26)	1.24 (1.24)	3.98 ± 0.42 (0.31)	10.87 ± 1.44 (1.11)	2.676 ± 0.040	2.2	0.31	P	C		
G035.3507+00.2385	18 55 00.134	02 15 40.88	0.10 (0.01)	0.10 (0.01)	81.26 ± 7.24 (0.31)	81.26 ± 7.25 (0.54)	1.500 ± 0.022	–	0.32	G			
G035.3909+00.0180	18 55 51.663	02 11 47.56	0.21 (0.19)	0.15 (0.11)	3.17 ± 0.48 (0.38)	4.34 ± 0.98 (0.83)	1.756 ± 0.174	–	0.37	G			
G035.4282+00.8309	18 53 01.965	02 36 01.72	0.12 (0.07)	0.13 (0.09)	5.59 ± 0.64 (0.40)	7.13 ± 1.06 (0.82)	1.693 ± 0.095	–	0.37	G	C		
G035.4302+00.8322	18 53 01.914	02 36 10.17	0.23 (0.21)	0.28 (0.26)	2.89 ± 0.48 (0.40)	7.26 ± 1.58 (1.36)	2.377 ± 0.269	1.8	0.37	G	C		
G035.4570–00.1791	18 56 41.037	02 09 55.52	0.12 (0.07)	0.12 (0.07)	6.02 ± 0.67 (0.40)	7.52 ± 1.07 (0.81)	1.677 ± 0.087	–	0.37	G			
G035.4669+00.1394	18 55 34.157	02 19 10.69	0.13 (0.09)	0.13 (0.09)	33.35 ± 2.97 (0.38)	317.60 ± 29.36 (6.47)	5.118 ± 0.006	4.9	0.38	P			
G035.4719–00.4365	18 57 37.655	02 03 40.07	0.15 (0.11)	0.15 (0.11)	65.96 ± 5.87 (0.30)	207.07 ± 19.59 (3.77)	2.806 ± 0.005	2.4	0.30	P			
G035.4820+00.0891	18 55 46.461	02 18 36.18	0.14 (0.10)	0.14 (0.10)	3.73 ± 0.49 (0.36)	4.19 ± 0.80 (0.67)	1.590 ± 0.119	–	0.34	G			
G035.4843+00.4239	18 54 35.129	02 27 53.38	0.10 (0.01)	0.10 (0.01)	50.20 ± 4.48 (0.33)	52.89 ± 4.74 (0.58)	1.540 ± 0.023	–	0.33	G			
G035.5160–00.4305	18 57 41.214	02 06 11.13	0.20 (0.18)	0.16 (0.12)	2.41 ± 0.35 (0.28)	3.74 ± 0.78 (0.66)	1.869 ± 0.174	1.1	0.26	G		S	A
G035.5207–00.4280	18 57 41.202	02 06 30.38	0.17 (0.14)	0.16 (0.13)	2.32 ± 0.34 (0.27)	2.85 ± 0.64 (0.54)	1.663 ± 0.158	–	0.27	G		S	A
G035.5426+00.2393	18 55 20.988	02 25 57.16	0.17 (0.14)	0.15 (0.11)	4.81 ± 0.63 (0.47)	7.42 ± 1.33 (1.10)	1.863 ± 0.143	1.1	0.43	G			
G035.5485+00.7199	18 53 38.882	02 39 24.79	0.13 (0.08)	0.13 (0.08)	4.07 ± 0.50 (0.34)	4.07 ± 0.72 (0.60)	1.500 ± 0.100	–	0.34	G			
G035.5654–00.4922	18 57 59.661	02 07 06.73	0.40 (0.38)	0.38 (0.36)	6.16 ± 0.57 (0.33)	59.25 ± 7.00 (4.73)	6.237 ± 0.028	6.1	0.33	P		S	
G035.5734+00.0679	18 56 00.938	02 22 53.81	0.18 (0.15)	0.17 (0.14)	13.34 ± 1.20 (0.47)	285.24 ± 31.80 (16.89)	9.070 ± 0.018	8.9	0.47	P		N	
G035.5781–00.0305	18 56 22.566	02 20 27.82	0.22 (0.19)	0.22 (0.19)	75.96 ± 6.77 (0.57)	187.75 ± 18.44 (5.16)	2.532 ± 0.008	2.0	0.57	P		N	
G035.5833–00.4478	18 57 52.288	02 09 18.40	0.15 (0.12)	0.24 (0.22)	2.68 ± 0.41 (0.33)	4.01 ± 0.91 (0.77)	1.836 ± 0.190	1.1	0.34	G		S	
G035.6023–00.3673	18 57 37.181	02 12 31.55	0.10 (0.02)	0.10 (0.02)	12.46 ± 1.15 (0.30)	12.46 ± 1.23 (0.54)	1.500 ± 0.035	–	0.30	G		S	
G035.6234+00.7413	18 53 42.520	02 44 00.07	0.10 (0.01)	0.10 (0.01)	27.77 ± 2.49 (0.32)	30.08 ± 2.74 (0.58)	1.561 ± 0.025	–	0.32	G			
G035.6251+00.0828	18 56 03.474	02 26 04.36	0.27 (0.25)	0.27 (0.26)	3.72 ± 0.52 (0.40)	17.94 ± 2.87 (2.30)	3.296 ± 0.286	2.9	0.42	G			A
G035.6345+00.7493	18 53 42.019	02 44 48.93	0.15 (0.11)	0.15 (0.11)	2.76 ± 0.39 (0.30)	2.76 ± 0.61 (0.54)	1.500 ± 0.134	–	0.30	G			A
G035.6624–00.8481	18 59 26.490	02 02 33.31	0.12 (0.07)	0.12 (0.06)	5.43 ± 0.61 (0.37)	5.43 ± 0.82 (0.66)	1.500 ± 0.082	–	0.37	G			
G035.6874–01.1511	19 00 33.958	01 55 35.15	0.15 (0.11)	0.15 (0.11)	4.36 ± 0.63 (0.49)	4.36 ± 1.00 (0.85)	1.500 ± 0.135	–	0.50	G		EN	A
G035.6879+00.3462	18 55 14.062	02 36 38.19	0.11 (0.05)	0.11 (0.04)	9.40 ± 0.91 (0.37)	12.63 ± 1.38 (0.79)	1.739 ± 0.056	–	0.36	G			
G035.6907+00.3409	18 55 15.493	02 36 38.48	0.13 (0.08)	0.13 (0.08)	5.78 ± 0.64 (0.38)	8.78 ± 1.20 (0.89)	1.848 ± 0.096	1.1	0.36	G			
G035.7069–00.4857	18 58 13.953	02 14 51.81	0.12 (0.07)	0.12 (0.07)	4.34 ± 0.51 (0.33)	4.34 ± 0.72 (0.57)	1.500 ± 0.090	–	0.35	G		S	

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G035.7187+01.0760	18 52 41.375	02 58 14.71	0.19 (0.17)	0.31 (0.30)	2.46 ±	0.42 (0.36)	4.18 ±	1.08 (0.93)	1.954 ± 0.247	1.3	0.35	G	A
G035.7340+01.0506	18 52 48.459	02 58 21.98	0.16 (0.13)	0.16 (0.13)	2.49 ±	0.38 (0.31)	2.49 ±	0.62 (0.53)	1.500 ± 0.149	–	0.31	G	
G035.7342–00.4655	18 58 12.620	02 16 52.47	0.10 (0.01)	0.10 (0.01)	21.71 ±	1.95 (0.29)	22.96 ±	2.11 (0.52)	1.543 ± 0.026	–	0.30	G	S
G035.7984+00.6286	18 54 25.782	02 50 15.85	0.18 (0.16)	0.17 (0.14)	2.37 ±	0.39 (0.33)	2.37 ±	0.65 (0.59)	1.500 ± 0.175	–	0.32	G	S A
G035.8234+01.0671	18 52 54.737	03 03 35.54	0.16 (0.13)	0.19 (0.16)	2.60 ±	0.40 (0.32)	3.23 ±	0.76 (0.65)	1.670 ± 0.169	–	0.32	G	A
G035.8491+00.3278	18 55 35.652	02 44 44.09	0.10 (0.01)	0.10 (0.01)	25.38 ±	2.28 (0.30)	26.36 ±	2.41 (0.54)	1.529 ± 0.025	–	0.30	G	S
G035.8978+01.0671	18 53 02.875	03 07 34.04	0.17 (0.14)	0.18 (0.16)	3.29 ±	0.48 (0.38)	4.49 ±	0.98 (0.83)	1.752 ± 0.166	–	0.37	G	
G035.9037–00.4810	18 58 34.526	02 25 30.05	0.12 (0.06)	0.12 (0.06)	4.94 ±	0.55 (0.32)	4.94 ±	0.73 (0.56)	1.500 ± 0.077	–	0.32	G	
G035.9079+00.3405	18 55 39.387	02 48 13.28	0.16 (0.13)	0.16 (0.13)	2.20 ±	0.34 (0.27)	2.20 ±	0.55 (0.47)	1.500 ± 0.151	–	0.28	G	A
G035.9464+00.3787	18 55 35.441	02 51 19.64	0.13 (0.08)	0.13 (0.08)	167.58 ±	14.92 (0.28)	176.03 ±	16.35 (1.77)	1.649 ± 0.003	–	0.28	P	
G035.9508+00.3549	18 55 41.013	02 50 54.59	0.17 (0.14)	0.17 (0.14)	2.13 ±	0.34 (0.28)	2.13 ±	0.57 (0.49)	1.500 ± 0.164	–	0.29	G	A
G035.9876+00.2048	18 56 17.132	02 48 45.79	0.17 (0.14)	0.17 (0.14)	2.57 ±	0.40 (0.33)	2.88 ±	0.72 (0.62)	1.586 ± 0.166	–	0.32	G	S
G035.9974–00.2553	18 57 56.576	02 36 41.15	0.19 (0.16)	0.14 (0.10)	2.21 ±	0.32 (0.25)	2.82 ±	0.60 (0.51)	1.692 ± 0.152	–	0.24	G	A
G036.0040+00.9194	18 53 46.105	03 09 11.70	0.10 (0.03)	0.10 (0.03)	11.26 ±	1.07 (0.37)	11.26 ±	1.19 (0.63)	1.500 ± 0.041	–	0.36	G	
G036.0045–00.0325	18 57 09.724	02 43 10.23	0.10 (0.03)	0.10 (0.03)	9.85 ±	0.92 (0.27)	10.90 ±	1.09 (0.50)	1.500 ± 0.038	–	0.27	G	S
G036.0060–00.0612	18 57 16.030	02 42 27.56	0.10 (0.01)	0.10 (0.01)	19.52 ±	1.76 (0.28)	19.52 ±	1.80 (0.48)	1.500 ± 0.026	–	0.27	G	S
G036.0116–00.2562	18 57 58.328	02 37 25.21	0.10 (0.02)	0.10 (0.02)	14.84 ±	1.35 (0.26)	18.18 ±	1.70 (0.52)	1.660 ± 0.031	–	0.24	G	C
G036.0122–00.2583	18 57 58.848	02 37 23.63	0.16 (0.13)	0.16 (0.13)	1.95 ±	0.30 (0.25)	1.95 ±	0.49 (0.42)	1.500 ± 0.152	–	0.24	G	C
G036.0248–00.2877	18 58 06.515	02 37 15.65	0.18 (0.15)	0.17 (0.14)	1.89 ±	0.31 (0.26)	1.89 ±	0.51 (0.46)	1.500 ± 0.169	–	0.25	G	A
G036.0554+00.3559	18 55 52.221	02 56 33.01	0.22 (0.19)	0.21 (0.18)	32.33 ±	2.88 (0.29)	92.70 ±	9.17 (3.11)	4.251 ± 0.013	4.0	0.29	P	C
G036.0582+00.3593	18 55 51.845	02 56 45.89	0.65 (0.64)	0.66 (0.66)	4.93 ±	0.47 (0.29)	26.98 ±	3.31 (2.30)	4.123 ± 0.032	3.8	0.29	P	C 7
G036.0591+01.0444	18 53 25.390	03 15 33.26	0.12 (0.07)	0.12 (0.07)	3.76 ±	0.43 (0.27)	3.76 ±	0.59 (0.47)	1.500 ± 0.085	–	0.26	G	
G036.0592+00.3612	18 55 51.558	02 56 52.02	0.10 (0.01)	0.10 (0.01)	30.65 ±	2.75 (0.33)	39.74 ±	3.60 (0.68)	1.708 ± 0.027	–	0.30	G	C 7
G036.0600+00.9938	18 53 36.312	03 14 13.20	0.10 (0.03)	0.10 (0.03)	10.10 ±	0.94 (0.28)	13.57 ±	1.35 (0.60)	1.739 ± 0.043	–	0.27	G	C 7
G036.0605+00.9948	18 53 36.196	03 14 16.26	0.30 (0.29)	0.30 (0.29)	23.37 ±	2.09 (0.27)	38.61 ±	3.64 (1.00)	2.017 ± 0.008	1.3	0.27	P	C 7
G036.0655+00.9880	18 53 38.169	03 14 21.36	0.19 (0.16)	0.13 (0.09)	2.87 ±	0.38 (0.28)	4.17 ±	0.77 (0.64)	1.809 ± 0.143	1.0	0.28	G	A
G036.0791+00.3911	18 55 47.337	02 58 45.03	0.16 (0.12)	0.25 (0.23)	2.50 ±	0.39 (0.32)	3.75 ±	0.87 (0.75)	1.840 ± 0.196	1.1	0.30	G	A
G036.0890+01.0965	18 53 17.533	03 18 34.50	0.16 (0.12)	0.16 (0.12)	3.97 ±	0.59 (0.47)	3.97 ±	0.96 (0.82)	1.500 ± 0.145	–	0.48	G	EN
G036.0897+00.9881	18 53 40.811	03 15 39.14	0.18 (0.15)	0.16 (0.13)	2.17 ±	0.34 (0.28)	2.17 ±	0.56 (0.51)	1.500 ± 0.165	–	0.27	G	C
G036.0897+00.9902	18 53 40.373	03 15 42.56	0.45 (0.43)	0.43 (0.42)	23.14 ±	2.07 (0.27)	30.73 ±	3.24 (1.31)	1.959 ± 0.013	1.3	0.27	P	C
G036.0903+00.9850	18 53 41.539	03 15 35.67	0.79 (0.79)	0.86 (0.86)	8.13 ±	0.75 (0.28)	14.30 ±	1.93 (1.30)	2.154 ± 0.029	1.5	0.28	P	C
G036.0971+00.3352	18 56 01.268	02 58 10.63	0.21 (0.19)	0.20 (0.18)	2.35 ±	0.42 (0.36)	2.84 ±	0.83 (0.72)	1.650 ± 0.210	–	0.33	G	A
G036.1233+00.8095	18 54 22.693	03 12 33.64	0.13 (0.08)	0.15 (0.11)	4.73 ±	0.56 (0.37)	7.06 ±	1.09 (0.85)	1.832 ± 0.113	1.1	0.35	G	
G036.1319–00.5468	18 59 13.631	02 35 52.55	0.18 (0.15)	0.25 (0.23)	2.83 ±	0.43 (0.35)	4.75 ±	1.04 (0.89)	1.944 ± 0.200	1.2	0.34	G	
G036.1445–00.4505	18 58 54.434	02 39 11.20	0.13 (0.09)	0.14 (0.09)	3.97 ±	0.49 (0.34)	3.97 ±	0.71 (0.62)	1.500 ± 0.106	–	0.34	G	S
G036.1621–00.4397	18 58 54.060	02 40 25.42	0.15 (0.11)	0.15 (0.11)	3.38 ±	0.46 (0.34)	3.90 ±	0.78 (0.66)	1.611 ± 0.130	–	0.33	G	S
G036.1625+00.1758	18 56 42.525	02 57 18.59	0.13 (0.08)	0.13 (0.08)	3.66 ±	0.44 (0.29)	3.66 ±	0.63 (0.51)	1.500 ± 0.094	–	0.30	G	
G036.2036–00.3418	18 58 37.693	02 45 19.07	0.10 (0.01)	0.10 (0.01)	28.24 ±	2.53 (0.32)	33.87 ±	3.08 (0.63)	1.643 ± 0.027	–	0.30	G	S
G036.2341+01.0424	18 53 44.999	03 24 50.59	0.19 (0.16)	0.17 (0.14)	2.71 ±	0.44 (0.36)	3.07 ±	0.80 (0.69)	1.596 ± 0.174	–	0.34	G	
G036.2498–00.2448	18 58 22.034	02 50 26.47	0.23 (0.21)	0.29 (0.27)	2.06 ±	0.39 (0.34)	3.69 ±	1.04 (0.90)	2.006 ± 0.280	1.3	0.32	G	A
G036.2970–00.5548	18 59 33.461	02 44 28.09	0.13 (0.08)	0.13 (0.08)	4.12 ±	0.50 (0.34)	4.12 ±	0.72 (0.59)	1.500 ± 0.098	–	0.34	G	
G036.3068–00.6648	18 59 58.058	02 41 58.36	0.13 (0.09)	0.13 (0.08)	4.77 ±	0.57 (0.38)	5.29 ±	0.88 (0.71)	1.579 ± 0.099	–	0.37	G	
G036.3164+01.0242	18 53 57.914	03 28 44.45	0.23 (0.21)	0.18 (0.16)	1.90 ±	0.33 (0.28)	2.44 ±	0.67 (0.58)	1.700 ± 0.210	–	0.27	G	A
G036.3442+00.7731	18 54 54.690	03 23 21.55	0.17 (0.14)	0.15 (0.11)	4.59 ±	0.56 (0.39)	8.87 ±	1.37 (1.07)	2.086 ± 0.140	1.5	0.36	G	S
G036.4057+00.0226	18 57 41.975	03 06 05.47	0.11 (0.03)	0.10 (0.03)	14.53 ±	1.36 (0.41)	22.34 ±	2.21 (0.96)	1.860 ± 0.046	1.1	0.38	G	C S 7
G036.4062+00.0221	18 57 42.144	03 06 06.39	0.11 (0.06)	0.11 (0.05)	7.94 ±	0.81 (0.40)	9.31 ±	1.15 (0.77)	1.624 ± 0.065	–	0.37	G	C S 7
G036.4191–00.5276	18 59 41.052	02 51 43.66	0.16 (0.12)	0.13 (0.08)	3.80 ±	0.48 (0.34)	4.84 ±	0.85 (0.70)	1.691 ± 0.120	–	0.33	G	
G036.4206+00.9922	18 54 16.181	03 33 25.77	0.17 (0.14)	0.19 (0.16)	2.51 ±	0.41 (0.34)	2.81 ±	0.75 (0.64)	1.588 ± 0.178	–	0.33	G	A
G036.4692–00.2604	18 58 49.455	03 01 43.62	0.10 (0.02)	0.10 (0.02)	19.13 ±	1.75 (0.42)	21.66 ±	2.09 (0.79)	1.596 ± 0.034	–	0.40	G	
G036.4732+00.2343	18 57 04.094	03 15 29.61	0.18 (0.15)	0.19 (0.16)	2.16 ±	0.35 (0.29)	2.54 ±	0.65 (0.56)	1.627 ± 0.179	–	0.30	G	
G036.5146–00.8339	19 00 57.023	02 48 25.25	0.15 (0.12)	0.15 (0.12)	2.69 ±	0.39 (0.31)	2.69 ±	0.63 (0.54)	1.500 ± 0.140	–	0.32	G	S
G036.5162–00.9696	19 01 26.184	02 44 47.18	0.10 (0.01)	0.10 (0.01)	47.39 ±	4.23 (0.30)	50.80 ±	4.55 (0.54)	1.553 ± 0.023	–	0.30	G	S
G036.5191+00.9634	18 54 33.146	03 37 54.30	0.11 (0.04)	0.11 (0.03)	12.78 ±	1.20 (0.37)	17.98 ±	1.80 (0.82)	1.780 ± 0.046	–	0.36	G	S
G036.5393+00.2003	18 57 18.509	03 18 06.18	1.47 (1.47)	1.45 (1.45)	2.82 ±	0.33 (0.33)	13.40 ±	2.55 (2.28)	3.506 ± 0.064	3.2	0.33	P	
G036.5509+00.0018	18 58 02.350	03 13 16.32	0.10 (0.02)	0.10 (0.02)	769.08 ±	68.45 (0.37)	797.56 ±	71.62 (2.30)	1.629 ± 0.001	–	0.37	P	S
G036.5636–00.9070	19 01 18.023	02 49 01.70	0.18 (0.15)	0.18 (0.15)	1.93 ±	0.33 (0.28)	1.93 ±	0.56 (0.48)	1.500 ± 0.176	–	0.27	G	S A
G036.5878–00.8997	19 01 19.113	02 50 31.20	0.18 (0.15)	0.16 (0.12)	2.08 ±	0.32 (0.26)	2.40 ±	0.58 (0.50)	1.611 ± 0.163	–	0.25	G	S A

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)	
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c	
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b		
G036.6069–00.9185	19 01 25.226	02 51 01.59	0.17 (0.14)	0.18 (0.15)	1.72 ± 0.27 (0.23)	1.92 ± 0.50 (0.43)	1.92 ± 0.50 (0.43)	1.585 ± 0.171	–	0.23	G	S	A	
G036.6446+00.1509	18 57 40.748	03 22 21.64	0.11 (0.04)	0.11 (0.04)	9.47 ± 0.92 (0.36)	13.08 ± 1.41 (0.78)	13.08 ± 1.41 (0.78)	1.763 ± 0.055	–	0.34	G	S		
G036.6518+00.9973	18 54 40.429	03 45 54.80	0.12 (0.06)	0.12 (0.06)	6.37 ± 0.70 (0.41)	6.37 ± 0.93 (0.72)	6.37 ± 0.93 (0.72)	1.500 ± 0.077	–	0.40	G	S		
G036.6579–00.0417	18 58 23.408	03 17 47.40	0.11 (0.05)	0.11 (0.05)	6.12 ± 0.63 (0.32)	6.12 ± 0.78 (0.55)	6.12 ± 0.78 (0.55)	1.500 ± 0.061	–	0.32	G	C		
G036.6589–00.0408	18 58 23.324	03 17 52.41	0.16 (0.13)	0.15 (0.11)	2.81 ± 0.41 (0.32)	2.81 ± 0.64 (0.58)	2.81 ± 0.64 (0.58)	1.500 ± 0.143	–	0.32	G	C		
G036.6614–00.9422	19 01 36.283	02 53 16.99	0.16 (0.12)	0.16 (0.12)	2.46 ± 0.37 (0.30)	2.46 ± 0.61 (0.52)	2.46 ± 0.61 (0.52)	1.500 ± 0.148	–	0.30	G	S	A	
G036.6704+01.1098	18 54 18.375	03 49 59.06	0.14 (0.10)	0.15 (0.12)	5.11 ± 0.62 (0.42)	8.44 ± 1.31 (1.03)	8.44 ± 1.31 (1.03)	1.927 ± 0.125	1.2	0.40	G			
G036.6816–00.7292	19 00 52.983	03 00 12.38	0.11 (0.04)	0.11 (0.04)	7.92 ± 0.78 (0.34)	8.52 ± 0.98 (0.61)	8.52 ± 0.98 (0.61)	1.556 ± 0.053	–	0.34	G	S		
G036.6975–00.6303	19 00 33.601	03 03 46.03	0.10 (0.01)	0.10 (0.01)	148.75 ± 13.24 (0.22)	148.75 ± 13.24 (0.38)	148.75 ± 13.24 (0.38)	1.500 ± 0.021	–	0.23	G	S		
G036.7034+00.5831	18 56 14.738	03 37 20.26	0.18 (0.14)	0.17 (0.14)	2.97 ± 0.44 (0.36)	3.76 ± 0.86 (0.73)	3.76 ± 0.86 (0.73)	1.687 ± 0.165	–	0.35	G			
G036.7067+00.1550	18 57 46.705	03 25 47.30	0.28 (0.26)	0.18 (0.15)	2.66 ± 0.45 (0.39)	4.11 ± 1.06 (0.92)	4.11 ± 1.06 (0.92)	1.864 ± 0.227	–	0.36	G			
G036.7454+00.3202	18 57 15.606	03 32 22.74	0.12 (0.06)	0.12 (0.06)	5.79 ± 0.64 (0.37)	5.79 ± 0.85 (0.65)	5.79 ± 0.85 (0.65)	1.500 ± 0.076	–	0.35	G			
G036.7774–00.3224	18 59 36.544	03 16 28.41	0.16 (0.13)	0.19 (0.16)	2.69 ± 0.43 (0.36)	2.98 ± 0.77 (0.66)	2.98 ± 0.77 (0.66)	1.577 ± 0.170	–	0.33	G			
G036.8146+00.1080	18 58 08.601	03 30 15.57	0.32 (0.30)	0.16 (0.13)	2.89 ± 0.44 (0.36)	5.96 ± 1.25 (1.06)	5.96 ± 1.25 (1.06)	2.155 ± 0.224	1.5	0.35	G			
G036.8149+00.6696	18 56 08.461	03 45 39.64	0.12 (0.06)	0.12 (0.06)	7.20 ± 0.78 (0.44)	7.20 ± 1.02 (0.77)	7.20 ± 1.02 (0.77)	1.500 ± 0.072	–	0.44	G			
G036.8192–00.4217	19 00 02.368	03 15 58.86	0.16 (0.13)	0.17 (0.14)	2.61 ± 0.40 (0.33)	2.61 ± 0.66 (0.59)	2.61 ± 0.66 (0.59)	1.500 ± 0.157	–	0.34	G			
G036.8281–00.6683	19 00 56.079	03 09 41.61	0.17 (0.13)	0.21 (0.18)	2.36 ± 0.39 (0.32)	2.86 ± 0.74 (0.64)	2.86 ± 0.74 (0.64)	1.652 ± 0.186	–	0.31	G	S	A	
G036.8395+00.0430	18 58 25.228	03 29 48.60	0.17 (0.13)	0.21 (0.19)	2.58 ± 0.42 (0.35)	3.25 ± 0.83 (0.71)	3.25 ± 0.83 (0.71)	1.683 ± 0.187	–	0.34	G		A	
G036.8984+00.0924	18 58 21.139	03 34 18.44	0.17 (0.14)	0.17 (0.14)	2.77 ± 0.45 (0.37)	2.77 ± 0.75 (0.64)	2.77 ± 0.75 (0.64)	1.500 ± 0.163	–	0.37	G			
G036.9211+00.3569	18 57 27.038	03 42 45.91	0.16 (0.13)	0.16 (0.13)	2.51 ± 0.38 (0.31)	2.51 ± 0.63 (0.54)	2.51 ± 0.63 (0.54)	1.500 ± 0.150	–	0.32	G		A	
G036.9390–00.5469	19 00 42.319	03 18 56.37	0.10 (0.03)	0.10 (0.03)	11.62 ± 1.10 (0.37)	11.62 ± 1.23 (0.65)	11.62 ± 1.23 (0.65)	1.500 ± 0.041	–	0.37	G			
G036.9968+00.3881	18 57 28.669	03 47 39.62	0.13 (0.09)	0.13 (0.09)	5.03 ± 0.62 (0.44)	5.03 ± 0.91 (0.77)	5.03 ± 0.91 (0.77)	1.500 ± 0.103	–	0.43	G			
G037.0193–00.2896	18 59 56.126	03 30 17.10	0.18 (0.15)	0.21 (0.19)	2.46 ± 0.40 (0.34)	3.16 ± 0.82 (0.70)	3.16 ± 0.82 (0.70)	1.701 ± 0.194	–	0.33	G			
G037.0484–00.0118	18 58 59.898	03 39 27.34	0.16 (0.12)	0.18 (0.15)	2.96 ± 0.44 (0.36)	3.56 ± 0.82 (0.70)	3.56 ± 0.82 (0.70)	1.645 ± 0.160	–	0.35	G			
G037.0496–00.0412	18 59 06.320	03 38 42.84	0.11 (0.03)	0.11 (0.04)	10.59 ± 1.02 (0.39)	11.74 ± 1.28 (0.73)	11.74 ± 1.28 (0.73)	1.580 ± 0.048	–	0.36	G			
G037.0531–00.1323	18 59 26.195	03 36 24.23	0.15 (0.11)	0.18 (0.15)	3.54 ± 0.49 (0.38)	4.73 ± 0.96 (0.81)	4.73 ± 0.96 (0.81)	1.735 ± 0.151	–	0.36	G			
G037.0804+00.4249	18 57 29.982	03 53 07.98	0.13 (0.08)	0.13 (0.08)	5.13 ± 0.60 (0.39)	6.41 ± 0.99 (0.78)	6.41 ± 0.99 (0.78)	1.678 ± 0.099	–	0.37	G			
G037.1186+00.5461	18 57 08.251	03 58 29.39	0.14 (0.10)	0.14 (0.10)	6.13 ± 0.68 (0.41)	14.49 ± 1.87 (1.32)	14.49 ± 1.87 (1.32)	2.306 ± 0.120	1.8	0.35	G			
G037.1375–00.4998	19 00 54.078	03 30 49.40	0.15 (0.11)	0.21 (0.18)	3.07 ± 0.45 (0.36)	4.17 ± 0.92 (0.78)	4.17 ± 0.92 (0.78)	1.748 ± 0.169	–	0.37	G			
G037.1398–01.0988	19 03 02.378	03 14 29.92	0.11 (0.05)	0.12 (0.06)	7.30 ± 0.76 (0.39)	8.08 ± 1.03 (0.72)	8.08 ± 1.03 (0.72)	1.578 ± 0.066	–	0.38	G			
G037.1782+00.6883	18 56 44.340	04 05 33.63	0.17 (0.14)	0.13 (0.08)	4.78 ± 0.62 (0.45)	6.36 ± 1.16 (0.95)	6.36 ± 1.16 (0.95)	1.731 ± 0.130	–	0.42	G			
G037.2020+00.2743	18 58 15.556	03 55 29.63	0.11 (0.05)	0.11 (0.05)	8.04 ± 0.83 (0.42)	8.04 ± 1.02 (0.75)	8.04 ± 1.02 (0.75)	1.500 ± 0.063	–	0.41	G			
G037.2049–00.7013	19 01 44.564	03 28 53.42	0.10 (0.02)	0.10 (0.02)	15.73 ± 1.44 (0.34)	22.04 ± 2.10 (0.74)	22.04 ± 2.10 (0.74)	1.775 ± 0.037	–	0.31	G	S		
G037.2079–00.8917	19 02 25.597	03 23 49.17	0.11 (0.05)	0.12 (0.06)	6.62 ± 0.70 (0.37)	7.45 ± 0.98 (0.69)	7.45 ± 0.98 (0.69)	1.591 ± 0.070	–	0.36	G			
G037.2276–00.7419	19 01 55.735	03 28 59.05	0.17 (0.14)	0.16 (0.13)	1.98 ± 0.31 (0.26)	1.98 ± 0.51 (0.46)	1.98 ± 0.51 (0.46)	1.500 ± 0.161	–	0.25	G	S	A	
G037.2384–00.1189	18 59 43.708	03 46 39.32	0.16 (0.12)	0.16 (0.12)	3.15 ± 0.46 (0.37)	3.15 ± 0.75 (0.64)	3.15 ± 0.75 (0.64)	1.500 ± 0.142	–	0.38	G	S	A	
G037.2534–00.2058	19 00 03.937	03 45 04.45	0.35 (0.34)	0.32 (0.30)	2.70 ± 0.50 (0.44)	9.56 ± 2.21 (1.93)	9.56 ± 2.21 (1.93)	2.821 ± 0.374	2.4	0.39	G	S	5	
G037.2544–01.0824	19 03 11.475	03 21 03.60	0.14 (0.10)	0.13 (0.09)	3.72 ± 0.45 (0.30)	5.05 ± 0.81 (0.65)	5.05 ± 0.81 (0.65)	1.747 ± 0.111	–	0.28	G			
G037.2566–01.0862	19 03 12.545	03 21 04.44	0.11 (0.04)	0.11 (0.04)	5.95 ± 0.60 (0.28)	5.95 ± 0.73 (0.49)	5.95 ± 0.73 (0.49)	1.500 ± 0.057	–	0.29	G			
G037.2604+00.8499	18 56 18.764	04 14 22.38	0.10 (0.01)	0.10 (0.01)	22.11 ± 1.99 (0.33)	25.24 ± 2.33 (0.62)	25.24 ± 2.33 (0.62)	1.603 ± 0.028	–	0.32	G			
G037.2781–00.2259	19 00 10.839	03 45 50.53	0.66 (0.65)	0.66 (0.66)	4.91 ± 0.49 (0.45)	49.47 ± 7.36 (5.92)	49.47 ± 7.36 (5.92)	5.683 ± 0.049	5.5	0.45	P	NS		
G037.2933+00.9561	18 55 59.621	04 19 02.32	0.12 (0.06)	0.12 (0.06)	6.66 ± 0.71 (0.40)	6.66 ± 0.93 (0.69)	6.66 ± 0.93 (0.69)	1.500 ± 0.070	–	0.39	G			
G037.3010–00.7520	19 02 05.972	03 32 37.37	0.10 (0.01)	0.10 (0.01)	19.49 ± 1.76 (0.28)	19.49 ± 1.80 (0.48)	19.49 ± 1.80 (0.48)	1.500 ± 0.026	–	0.29	G	S		
G037.3034–00.1818	19 00 04.298	03 48 24.14	0.44 (0.43)	0.44 (0.43)	2.49 ± 0.50 (0.45)	11.80 ± 2.91 (2.55)	11.80 ± 2.91 (2.55)	3.269 ± 0.504	2.9	0.43	G	S	A	
G037.3062+00.3170	18 58 17.891	04 02 13.66	0.10 (0.03)	0.10 (0.02)	12.77 ± 1.18 (0.32)	12.77 ± 1.26 (0.58)	12.77 ± 1.26 (0.58)	1.500 ± 0.036	–	0.32	G			
G037.3219–00.1802	19 00 06.011	03 49 25.95	0.19 (0.17)	0.32 (0.30)	3.13 ± 0.53 (0.45)	6.41 ± 1.53 (1.32)	6.41 ± 1.53 (1.32)	2.146 ± 0.258	1.5	0.41	G	S	A	
G037.3240+00.2255	18 58 39.431	04 00 40.19	0.14 (0.10)	0.14 (0.10)	3.34 ± 0.44 (0.33)	3.34 ± 0.68 (0.57)	3.34 ± 0.68 (0.57)	1.500 ± 0.117	–	0.34	G			
G037.3274+00.1026	18 59 06.096	03 57 28.91	0.14 (0.09)	0.13 (0.08)	4.93 ± 0.59 (0.40)	5.56 ± 0.93 (0.75)	5.56 ± 0.93 (0.75)	1.593 ± 0.102	–	0.39	G			
G037.3287–00.1775	19 00 06.160	03 49 52.19	0.17 (0.14)	0.16 (0.13)	3.63 ± 0.53 (0.43)	4.53 ± 1.01 (0.86)	4.53 ± 1.01 (0.86)	1.675 ± 0.158	–	0.42	G	S		
G037.3341+00.7406	18 56 50.248	04 15 19.23	0.10 (0.02)	0.10 (0.01)	20.60 ± 1.86 (0.33)	21.54 ± 2.01 (0.60)	21.54 ± 2.01 (0.60)	1.534 ± 0.028	–	0.33	G			
G037.3357–00.7118	19 02 01.195	03 35 34.61	0.10 (0.03)	0.10 (0.02)	12.60 ± 1.16 (0.31)	15.07 ± 1.48 (0.62)	15.07 ± 1.48 (0.62)	1.641 ± 0.038	–	0.30	G	C	7	
G037.3362–00.7113	19 02 01.142	03 35 37.10	0.11 (0.03)	0.11 (0.04)	8.56 ± 0.82 (0.30)	9.41 ± 1.02 (0.56)	9.41 ± 1.02 (0.56)	1.573 ± 0.047	–	0.30	G	C	7	
G037.3379–00.1943	19 00 10.769	03 49 53.74	0.12 (0.06)	0.12 (0.06)	6.60 ± 0.74 (0.44)	6.60 ± 0.99 (0.77)	6.60 ± 0.99 (0.77)	1.500 ± 0.079	–	0.45	G	N		
G037.3384+00.7012	18 56 59.164	04 14 28.31	0.11 (0.05)	0.11 (0.05)	7.61 ± 0.78 (0.38)	8.50 ± 1.05 (0.71)	8.50 ± 1.05 (0.71)	1.585 ± 0.063	–	0.39	G			
G037.3639+00.6815	18 57 06.178	04 15 17.36	0.12 (0.06)	0.12 (0.06)	6.81 ± 0.73 (0.41)	7.66 ± 1.04 (0.76)	7.66 ± 1.04 (0.76)	1.592 ± 0.075	–	0.39	G			
G037.3707–00.9590	19 02 57.898	03 30 39.25	0.19 (0.16)	0.16 (0.12)	2.98 ± 0.46 (0.37)	3.58 ± 0.86 (0.74)	3.58 ± 0.86 (0.74)	1.645 ± 0.168	–	0.37	G	C		
G037.3713–00.9572	19 02 57.583	03 30 43.92	0.13 (0.09)	0.13 (0.09)	4.05 ± 0.51 (0.37)	4.05 ± 0.77 (0.63)	4.05 ± 0.77 (0.63)	1.500 ± 0.107	–	0.37	G	C		

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G037.3865+00.3109	18 58 28.006	04 06 20.89	0.18 (0.14)	0.16 (0.13)	2.95 ±	0.46 (0.38)	3.24 ±	0.81 (0.69)	1.570 ± 0.162	–	0.36	G	
G037.3927+01.0434	18 55 51.822	04 26 44.09	0.13 (0.08)	0.14 (0.10)	4.70 ±	0.56 (0.37)	5.81 ±	0.94 (0.74)	1.669 ± 0.103	–	0.35	G	
G037.4165+00.4482	18 58 01.927	04 11 42.51	0.11 (0.04)	0.11 (0.04)	10.82 ±	1.05 (0.43)	10.82 ±	1.22 (0.75)	1.500 ± 0.049	–	0.43	G	
G037.4611+00.8646	18 56 37.652	04 25 29.73	0.18 (0.15)	0.28 (0.26)	2.37 ±	0.41 (0.35)	3.43 ±	0.93 (0.80)	1.805 ± 0.228	1.0	0.35	G	
G037.5093–00.1575	19 00 21.760	04 00 03.18	0.19 (0.17)	0.27 (0.25)	2.89 ±	0.44 (0.36)	7.12 ±	1.42 (1.19)	2.356 ± 0.239	1.8	0.37	G	
G037.5223+01.1031	18 55 53.261	04 35 17.11	0.17 (0.14)	0.17 (0.14)	3.18 ±	0.51 (0.42)	3.18 ±	0.84 (0.74)	1.500 ± 0.162	–	0.41	G	E
G037.5457–00.1120	19 00 15.953	04 03 12.95	0.13 (0.09)	0.13 (0.08)	34.46 ±	3.07 (0.35)	406.46 ±	41.28 (14.96)	8.179 ± 0.012	8.0	0.35	P	
G037.5571–00.1724	19 00 30.205	04 02 11.79	0.15 (0.11)	0.15 (0.11)	3.82 ±	0.53 (0.41)	3.82 ±	0.81 (0.74)	1.500 ± 0.131	–	0.38	G	
G037.5815–00.9785	19 03 25.290	03 41 21.36	0.24 (0.22)	0.21 (0.19)	2.65 ±	0.45 (0.38)	4.82 ±	1.17 (1.01)	2.023 ± 0.238	1.4	0.35	G	S
G037.6034–00.9768	19 03 27.347	03 42 34.50	0.16 (0.12)	0.16 (0.12)	2.86 ±	0.42 (0.34)	2.86 ±	0.68 (0.58)	1.500 ± 0.142	–	0.34	G	S
G037.6072–00.0561	19 00 10.826	04 08 03.47	0.17 (0.14)	0.22 (0.19)	3.34 ±	0.51 (0.41)	5.71 ±	1.22 (1.03)	1.961 ± 0.195	1.3	0.42	G	A
G037.6436–01.1068	19 03 59.551	03 41 08.75	0.15 (0.11)	0.15 (0.11)	2.38 ±	0.33 (0.26)	2.38 ±	0.52 (0.45)	1.500 ± 0.130	–	0.26	G	C S
G037.6444+00.0971	18 59 42.126	04 14 14.97	0.20 (0.17)	0.17 (0.14)	3.10 ±	0.47 (0.38)	4.32 ±	0.97 (0.83)	1.770 ± 0.175	–	0.35	G	
G037.6463–01.1079	19 04 00.083	03 41 15.64	0.15 (0.12)	0.15 (0.12)	2.20 ±	0.32 (0.25)	2.20 ±	0.51 (0.44)	1.500 ± 0.139	–	0.26	G	C S
G037.6497–01.1236	19 04 03.832	03 41 00.48	0.17 (0.14)	0.17 (0.13)	2.47 ±	0.37 (0.30)	2.91 ±	0.68 (0.58)	1.629 ± 0.161	–	0.30	G	S
G037.6697–01.0050	19 03 40.661	03 45 20.05	0.15 (0.12)	0.14 (0.09)	3.71 ±	0.49 (0.37)	4.21 ±	0.83 (0.69)	1.598 ± 0.125	–	0.36	G	S
G037.6703–01.0972	19 04 00.449	03 42 49.77	0.20 (0.17)	0.22 (0.19)	1.97 ±	0.32 (0.27)	3.14 ±	0.76 (0.65)	1.894 ± 0.214	1.2	0.26	G	C S
G037.6707–01.0951	19 04 00.036	03 42 54.45	0.10 (0.02)	0.10 (0.02)	12.85 ±	1.17 (0.26)	12.85 ±	1.23 (0.45)	1.500 ± 0.030	–	0.26	G	C S
G037.6982+00.6123	18 57 57.729	04 31 14.45	0.16 (0.13)	0.16 (0.13)	2.66 ±	0.41 (0.33)	2.66 ±	0.67 (0.58)	1.500 ± 0.152	–	0.33	G	
G037.7347–00.1128	19 00 36.988	04 13 18.60	0.11 (0.04)	0.11 (0.03)	11.69 ±	1.10 (0.36)	16.02 ±	1.63 (0.78)	1.756 ± 0.047	–	0.35	G	
G037.7562+00.5605	18 58 15.291	04 32 56.02	0.89 (0.89)	0.89 (0.88)	3.01 ±	0.30 (0.36)	35.68 ±	8.12 (7.42)	7.021 ± 0.082	6.9	0.36	P	A
G037.7596–00.1002	19 00 37.034	04 14 59.04	0.10 (0.03)	0.10 (0.03)	12.26 ±	1.14 (0.34)	12.26 ±	1.25 (0.61)	1.500 ± 0.038	–	0.33	G	
G037.7633–00.2167	19 01 02.115	04 11 57.50	0.19 (0.17)	0.17 (0.14)	6.72 ±	0.61 (0.64)	337.64 ±	38.01 (25.56)	14.562 ± 0.028	14.5	0.64	P	N
G037.7930+00.7190	18 57 45.299	04 39 13.37	0.16 (0.13)	0.16 (0.13)	2.35 ±	0.36 (0.29)	2.35 ±	0.59 (0.51)	1.500 ± 0.151	–	0.28	G	
G037.8016+00.7300	18 57 43.890	04 39 59.15	0.23 (0.21)	0.17 (0.13)	2.18 ±	0.36 (0.31)	2.85 ±	0.75 (0.64)	1.713 ± 0.199	–	0.29	G	C
G037.8016+00.7321	18 57 43.445	04 40 02.59	0.10 (0.02)	0.10 (0.02)	15.99 ±	1.45 (0.29)	15.99 ±	1.51 (0.51)	1.500 ± 0.029	–	0.29	G	C
G037.8132–00.9042	19 03 34.939	03 55 45.46	0.16 (0.12)	0.16 (0.12)	2.85 ±	0.43 (0.34)	2.85 ±	0.69 (0.59)	1.500 ± 0.146	–	0.35	G	S
G037.8134–00.4569	19 01 59.289	04 08 03.39	0.24 (0.21)	0.18 (0.15)	2.42 ±	0.39 (0.33)	3.82 ±	0.91 (0.78)	1.885 ± 0.210	1.1	0.32	G	S W
G037.8197+00.4140	18 58 53.520	04 32 17.50	0.93 (0.93)	0.92 (0.91)	3.34 ±	0.36 (0.35)	25.99 ±	4.33 (3.69)	4.263 ± 0.049	4.0	0.35	P	C
G037.8209+00.4125	18 58 54.042	04 32 18.70	0.81 (0.80)	0.89 (0.88)	10.74 ±	0.99 (0.35)	20.24 ±	2.72 (1.83)	2.217 ± 0.028	1.6	0.35	P	C
G037.8280–00.2592	19 01 18.588	04 14 15.97	0.24 (0.21)	0.18 (0.15)	3.81 ±	0.59 (0.48)	6.75 ±	1.47 (1.25)	1.995 ± 0.205	1.3	0.47	G	N
G037.8294+00.7571	18 57 41.134	04 42 13.02	1.14 (1.14)	1.11 (1.10)	6.91 ±	0.66 (0.33)	11.80 ±	1.57 (1.11)	1.988 ± 0.030	1.3	0.33	P	C
G037.8302+00.7570	18 57 41.249	04 42 15.01	0.18 (0.16)	0.16 (0.13)	3.11 ±	0.45 (0.35)	4.53 ±	0.94 (0.80)	1.812 ± 0.165	1.0	0.33	G	C
G037.8553–00.3956	19 01 50.781	04 11 58.82	0.17 (0.13)	0.21 (0.19)	5.21 ±	0.70 (0.52)	9.23 ±	1.67 (1.38)	1.996 ± 0.164	1.3	0.51	G	NS W
G037.8598–00.2055	19 01 10.611	04 17 26.38	0.18 (0.15)	0.21 (0.18)	3.55 ±	0.55 (0.45)	5.53 ±	1.26 (1.07)	1.872 ± 0.195	1.1	0.47	G	N
G037.8671+00.2936	18 59 24.577	04 31 31.28	0.14 (0.10)	0.16 (0.13)	3.58 ±	0.49 (0.37)	4.23 ±	0.85 (0.72)	1.630 ± 0.134	–	0.36	G	
G037.8683–00.6008	19 02 36.165	04 07 01.26	0.17 (0.14)	0.17 (0.14)	38.53 ±	3.43 (0.34)	210.28 ±	21.72 (7.80)	5.180 ± 0.011	5.0	0.34	P	W
G037.8731–00.3996	19 01 53.587	04 12 51.73	0.10 (0.02)	0.10 (0.02)	255.65 ±	22.75 (0.49)	2561.21 ±	234.04 (27.00)	8.918 ± 0.003	8.8	0.49	P	NS W
G037.8843–01.1146	19 04 27.765	03 53 45.71	0.11 (0.05)	0.11 (0.05)	5.02 ±	0.52 (0.26)	5.02 ±	0.64 (0.44)	1.500 ± 0.061	–	0.26	G	
G037.9031–00.2754	19 01 30.324	04 17 49.90	0.10 (0.01)	0.10 (0.01)	27.22 ±	2.45 (0.38)	32.54 ±	2.99 (0.75)	1.640 ± 0.029	–	0.37	G	
G037.9293–00.1342	19 01 02.989	04 23 06.25	0.29 (0.27)	0.19 (0.16)	3.07 ±	0.49 (0.41)	5.81 ±	1.32 (1.13)	2.065 ± 0.230	1.4	0.39	G	S
G037.9587+01.0541	18 56 51.687	04 57 14.66	0.28 (0.26)	0.21 (0.18)	2.81 ±	0.48 (0.41)	5.99 ±	1.40 (1.21)	2.191 ± 0.257	1.6	0.35	G	
G037.9601+00.4534	18 59 00.569	04 40 52.07	0.10 (0.02)	0.10 (0.02)	19.87 ±	1.80 (0.33)	22.68 ±	2.11 (0.62)	1.603 ± 0.029	–	0.32	G	
G037.9723–00.0965	19 00 59.671	04 26 25.93	0.14 (0.10)	0.13 (0.09)	7.85 ±	0.84 (0.47)	20.89 ±	2.52 (1.66)	2.448 ± 0.115	1.9	0.42	G	S
G038.0376–01.1174	19 04 45.263	04 01 51.39	0.19 (0.17)	0.17 (0.14)	2.43 ±	0.39 (0.32)	2.88 ±	0.73 (0.63)	1.632 ± 0.178	–	0.32	G	
G038.0407+00.4494	18 59 10.298	04 45 03.43	0.15 (0.11)	0.13 (0.08)	4.77 ±	0.59 (0.40)	5.80 ±	0.99 (0.80)	1.654 ± 0.111	–	0.40	G	
G038.0497–00.1310	19 01 15.566	04 29 36.80	0.12 (0.06)	0.13 (0.08)	5.98 ±	0.67 (0.40)	7.20 ±	1.05 (0.80)	1.645 ± 0.088	–	0.41	G	
G038.0505+00.0376	19 00 39.567	04 34 17.08	0.13 (0.08)	0.13 (0.09)	4.69 ±	0.57 (0.39)	4.69 ±	0.81 (0.71)	1.500 ± 0.102	–	0.39	G	
G038.0636–01.1217	19 04 49.036	04 03 07.52	0.17 (0.14)	0.20 (0.17)	2.98 ±	0.49 (0.42)	3.37 ±	0.91 (0.79)	1.594 ± 0.182	–	0.39	G	E
G038.0751+00.8514	18 57 47.928	04 57 54.50	0.21 (0.18)	0.16 (0.13)	2.34 ±	0.38 (0.32)	2.83 ±	0.74 (0.63)	1.650 ± 0.185	–	0.31	G	
G038.0807+00.8019	18 57 59.155	04 56 51.03	0.14 (0.10)	0.14 (0.10)	3.12 ±	0.41 (0.31)	3.12 ±	0.63 (0.53)	1.500 ± 0.117	–	0.30	G	C
G038.0814+00.8008	18 57 59.465	04 56 51.52	0.10 (0.02)	0.10 (0.02)	12.34 ±	1.14 (0.29)	12.34 ±	1.21 (0.51)	1.500 ± 0.033	–	0.30	G	C
G038.1234+01.0267	18 57 15.672	05 05 17.18	0.11 (0.05)	0.11 (0.05)	6.94 ±	0.71 (0.34)	6.94 ±	0.87 (0.60)	1.500 ± 0.059	–	0.34	G	
G038.1263–00.3371	19 02 08.120	04 28 02.54	0.33 (0.31)	0.32 (0.30)	2.66 ±	0.47 (0.41)	9.76 ±	2.14 (1.85)	2.873 ± 0.359	2.5	0.37	G	
G038.2592+00.2782	19 00 11.015	04 52 01.40	0.17 (0.14)	0.19 (0.16)	3.19 ±	0.47 (0.37)	4.42 ±	0.96 (0.82)	1.764 ± 0.167	–	0.34	G	
G038.2866–00.4862	19 02 57.712	04 32 29.50	0.20 (0.17)	0.27 (0.25)	2.14 ±	0.39 (0.35)	2.87 ±	0.86 (0.74)	1.739 ± 0.238	–	0.33	G	
G038.2885–01.0695	19 05 02.713	04 16 33.00	0.11 (0.03)	0.11 (0.03)	16.35 ±	1.58 (0.60)	16.35 ±	1.81 (1.05)	1.500 ± 0.046	–	0.60	G	EN

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G038.3166–00.4645	19 02 56.362	04 34 41.33	0.15 (0.11)	0.17 (0.13)	3.36 ± 0.47 (0.36)	3.98 ± 0.83 (0.71)	1.631 ± 0.140	–	0.35	G			
G038.3246–00.5874	19 03 23.547	04 31 44.18	0.18 (0.15)	0.18 (0.15)	2.36 ± 0.40 (0.34)	2.36 ± 0.69 (0.59)	1.500 ± 0.179	–	0.34	G			
G038.4968+01.0038	18 58 01.629	05 24 35.48	0.18 (0.15)	0.16 (0.13)	2.44 ± 0.37 (0.30)	2.94 ± 0.68 (0.58)	1.646 ± 0.161	–	0.28	G			A
G038.5073+01.0487	18 57 53.168	05 26 22.73	0.17 (0.14)	0.17 (0.13)	2.75 ± 0.43 (0.36)	2.75 ± 0.72 (0.63)	1.500 ± 0.162	–	0.36	G	S		A
G038.5214+00.1165	19 01 14.547	05 01 34.33	0.31 (0.29)	0.39 (0.37)	2.72 ± 0.50 (0.43)	9.76 ± 2.25 (1.95)	2.843 ± 0.378	2.4	0.41	G			A
G038.5461+00.6986	18 59 12.523	05 18 51.48	0.15 (0.12)	0.29 (0.27)	2.44 ± 0.39 (0.33)	3.96 ± 0.95 (0.81)	1.912 ± 0.216	1.2	0.31	G			
G038.5483–01.0885	19 05 35.468	04 29 52.50	0.16 (0.13)	0.16 (0.13)	3.64 ± 0.57 (0.46)	3.64 ± 0.94 (0.80)	1.500 ± 0.155	–	0.46	G	ENS		A
G038.5493+00.1646	19 01 07.574	05 04 22.43	0.39 (0.37)	0.37 (0.35)	3.56 ± 0.35 (0.42)	88.30 ± 11.26 (8.59)	8.284 ± 0.036	8.1	0.42	P			
G038.5500–00.7381	19 04 20.678	04 39 36.61	0.11 (0.03)	0.10 (0.03)	12.07 ± 1.15 (0.41)	12.07 ± 1.29 (0.72)	1.500 ± 0.043	–	0.40	G			
G038.5702–01.0781	19 05 35.647	04 31 19.89	0.20 (0.18)	0.20 (0.17)	2.33 ± 0.43 (0.37)	2.33 ± 0.75 (0.66)	1.500 ± 0.204	–	0.36	G	E S		A
G038.5927+00.2271	19 00 58.716	05 08 24.68	0.10 (0.03)	0.11 (0.04)	15.50 ± 1.46 (0.48)	20.84 ± 2.13 (1.04)	1.739 ± 0.047	–	0.44	G	S		
G038.6103–01.0427	19 05 32.503	04 34 26.66	0.12 (0.06)	0.13 (0.08)	6.34 ± 0.65 (0.33)	9.99 ± 1.20 (0.79)	1.884 ± 0.079	1.1	0.31	G	S		
G038.6110–00.7832	19 04 37.059	04 41 37.22	0.10 (0.01)	0.10 (0.01)	45.14 ± 4.03 (0.34)	49.52 ± 4.45 (0.63)	1.571 ± 0.024	–	0.33	G			
G038.6123–00.1818	19 02 28.463	04 58 13.95	0.29 (0.27)	0.27 (0.25)	2.39 ± 0.43 (0.38)	5.78 ± 1.43 (1.24)	2.334 ± 0.306	1.8	0.36	G	S		
G038.6269–00.6892	19 04 18.705	04 45 03.44	0.15 (0.11)	0.13 (0.09)	3.98 ± 0.51 (0.36)	4.59 ± 0.84 (0.70)	1.612 ± 0.116	–	0.35	G			
G038.6431+00.1583	19 01 19.018	05 09 13.05	0.12 (0.07)	0.12 (0.07)	5.97 ± 0.68 (0.42)	5.97 ± 0.93 (0.74)	1.500 ± 0.084	–	0.42	G			
G038.6465–00.2260	19 02 41.710	04 58 50.26	0.21 (0.19)	0.20 (0.17)	4.12 ± 0.58 (0.45)	11.52 ± 1.98 (1.63)	2.507 ± 0.213	2.0	0.38	G	S		
G038.6529+00.0875	19 01 35.263	05 07 47.45	0.12 (0.06)	0.12 (0.06)	6.94 ± 0.73 (0.40)	7.84 ± 1.04 (0.75)	1.595 ± 0.072	–	0.39	G			
G038.6934–00.4524	19 03 35.361	04 55 06.82	0.13 (0.09)	0.17 (0.14)	6.20 ± 0.68 (0.40)	19.88 ± 2.44 (1.64)	2.687 ± 0.136	2.2	0.36	G			
G038.6997+00.5722	18 59 56.539	05 23 35.59	0.10 (0.03)	0.11 (0.03)	9.77 ± 0.93 (0.33)	10.89 ± 1.15 (0.61)	1.584 ± 0.045	–	0.32	G	C		7
G038.7002–00.1050	19 02 21.714	05 05 01.84	0.13 (0.09)	0.13 (0.09)	4.09 ± 0.51 (0.36)	4.09 ± 0.76 (0.64)	1.500 ± 0.107	–	0.39	G			
G038.7007+00.5724	18 59 56.602	05 23 38.91	0.11 (0.04)	0.11 (0.05)	7.68 ± 0.76 (0.32)	8.54 ± 0.98 (0.60)	1.582 ± 0.054	–	0.31	G	C		7
G038.7905+00.9681	18 58 41.618	05 39 17.51	0.41 (0.40)	0.15 (0.12)	2.77 ± 0.40 (0.32)	9.37 ± 1.66 (1.37)	2.758 ± 0.264	2.3	0.34	G			A
G038.8477+00.5606	19 00 15.338	05 31 10.39	0.17 (0.14)	0.23 (0.21)	2.15 ± 0.35 (0.30)	2.90 ± 0.74 (0.64)	1.743 ± 0.201	–	0.29	G			
G038.8756+00.3080	19 01 12.540	05 25 43.62	0.14 (0.09)	0.13 (0.09)	77.93 ± 6.94 (0.34)	311.31 ± 29.87 (6.22)	3.573 ± 0.006	3.2	0.34	P			
G038.8938–00.8204	19 05 16.278	04 55 40.21	0.13 (0.08)	0.13 (0.08)	4.87 ± 0.59 (0.40)	4.87 ± 0.84 (0.71)	1.500 ± 0.099	–	0.39	G	S		5
G038.9237–00.0807	19 02 41.180	05 17 36.88	0.43 (0.41)	0.35 (0.33)	2.31 ± 0.40 (0.34)	12.44 ± 2.52 (2.16)	3.484 ± 0.431	3.1	0.36	G			
G038.9273–00.7191	19 04 58.300	05 00 15.01	0.19 (0.16)	0.22 (0.20)	2.71 ± 0.43 (0.36)	3.96 ± 0.94 (0.81)	1.812 ± 0.197	1.0	0.34	G	S		
G038.9437+00.7797	18 59 38.928	05 42 18.22	0.15 (0.12)	0.15 (0.12)	2.93 ± 0.43 (0.34)	2.93 ± 0.68 (0.58)	1.500 ± 0.139	–	0.34	G			
G039.1011+01.0554	18 58 57.102	05 58 15.44	0.16 (0.13)	0.18 (0.15)	4.76 ± 0.56 (0.36)	13.72 ± 1.87 (1.37)	2.547 ± 0.154	2.1	0.36	G			
G039.1105–00.0161	19 02 47.980	05 29 21.43	0.16 (0.13)	0.20 (0.18)	3.51 ± 0.50 (0.39)	5.71 ± 1.14 (0.96)	1.914 ± 0.173	1.2	0.37	G			
G039.1472+00.1328	19 02 20.117	05 35 24.41	0.18 (0.14)	0.15 (0.11)	3.25 ± 0.46 (0.36)	3.95 ± 0.84 (0.71)	1.653 ± 0.147	–	0.36	G			
G039.1479–00.0798	19 03 05.754	05 29 35.97	0.36 (0.34)	0.40 (0.39)	2.39 ± 0.49 (0.44)	7.81 ± 2.08 (1.82)	2.710 ± 0.421	2.3	0.41	G			5A
G039.1569+00.6432	19 00 31.724	05 49 56.02	0.22 (0.20)	0.22 (0.20)	65.70 ± 5.85 (0.33)	70.52 ± 6.79 (1.47)	1.652 ± 0.006	–	0.33	P	C		7
G039.1572–01.0525	19 06 35.800	05 03 18.95	0.16 (0.12)	0.16 (0.12)	2.49 ± 0.38 (0.30)	2.49 ± 0.62 (0.53)	1.500 ± 0.148	–	0.31	G			
G039.1573+00.6441	19 00 31.544	05 49 58.96	0.65 (0.64)	0.65 (0.64)	16.97 ± 1.53 (0.33)	21.15 ± 2.37 (1.21)	1.816 ± 0.017	1.0	0.33	P	C		7
G039.1617+00.7826	19 00 02.320	05 54 00.99	0.11 (0.04)	0.11 (0.03)	13.62 ± 1.27 (0.37)	28.29 ± 2.75 (1.08)	2.161 ± 0.053	1.6	0.35	G			
G039.1956+00.2255	19 02 05.579	05 40 31.72	0.30 (0.28)	0.30 (0.28)	43.81 ± 3.91 (0.33)	62.27 ± 6.41 (2.05)	1.949 ± 0.009	1.2	0.33	P			
G039.2406–00.7688	19 05 43.589	05 15 34.59	0.12 (0.06)	0.13 (0.09)	5.78 ± 0.66 (0.41)	7.30 ± 1.08 (0.83)	1.685 ± 0.093	–	0.35	G	C		7
G039.2414–00.7682	19 05 43.546	05 15 38.21	0.10 (0.03)	0.10 (0.03)	13.50 ± 1.27 (0.40)	16.61 ± 1.69 (0.80)	1.664 ± 0.043	–	0.35	G	C		7
G039.2450–00.0673	19 03 13.778	05 35 22.80	0.14 (0.10)	0.15 (0.11)	5.75 ± 0.51 (0.48)	420.86 ± 35.81 (21.80)	27.191 ± 0.029	27.1	0.48	P	NS		
G039.2796–00.6370	19 05 19.683	05 21 17.45	0.10 (0.03)	0.10 (0.03)	12.43 ± 1.16 (0.36)	13.45 ± 1.37 (0.65)	1.560 ± 0.039	–	0.35	G			
G039.2971+00.5550	19 01 06.098	05 54 59.88	0.11 (0.04)	0.11 (0.04)	8.78 ± 0.86 (0.36)	9.62 ± 1.09 (0.65)	1.570 ± 0.052	–	0.35	G			
G039.3051–00.7009	19 05 36.188	05 20 53.06	0.17 (0.14)	0.15 (0.11)	3.50 ± 0.49 (0.38)	4.83 ± 0.97 (0.82)	1.762 ± 0.151	–	0.35	G			
G039.3253–00.5759	19 05 11.649	05 25 24.37	0.17 (0.13)	0.17 (0.13)	2.39 ± 0.38 (0.31)	2.39 ± 0.62 (0.54)	1.500 ± 0.158	–	0.31	G			
G039.3829+00.6918	19 00 46.215	06 03 19.65	0.16 (0.13)	0.16 (0.12)	3.30 ± 0.49 (0.39)	3.57 ± 0.83 (0.71)	1.559 ± 0.147	–	0.37	G			
G039.3839–00.9147	19 06 30.685	05 19 11.80	0.11 (0.05)	0.12 (0.07)	6.71 ± 0.71 (0.38)	7.84 ± 1.03 (0.73)	1.622 ± 0.073	–	0.37	G			
G039.4083–00.5989	19 05 25.773	05 29 11.70	0.12 (0.06)	0.11 (0.05)	6.19 ± 0.65 (0.35)	6.19 ± 0.82 (0.63)	1.500 ± 0.069	–	0.33	G	C		
G039.4106–00.5963	19 05 25.469	05 29 23.38	0.10 (0.01)	0.10 (0.01)	25.20 ± 2.27 (0.36)	30.90 ± 2.84 (0.71)	1.661 ± 0.029	–	0.32	G	C		
G039.4149–00.5945	19 05 25.546	05 29 39.69	0.40 (0.38)	0.40 (0.39)	31.42 ± 2.81 (0.32)	50.35 ± 5.69 (2.56)	2.396 ± 0.016	1.9	0.32	P			
G039.4191–00.7606	19 06 01.597	05 25 19.10	0.10 (0.01)	0.10 (0.02)	17.01 ± 1.54 (0.28)	17.01 ± 1.59 (0.49)	1.500 ± 0.028	–	0.28	G			
G039.4424–01.0878	19 07 14.212	05 17 32.12	0.11 (0.04)	0.11 (0.04)	9.91 ± 0.95 (0.35)	14.11 ± 1.49 (0.78)	1.790 ± 0.053	–	0.33	G	C		7
G039.4425–01.0871	19 07 14.096	05 17 33.71	0.15 (0.11)	0.14 (0.09)	3.50 ± 0.46 (0.34)	3.85 ± 0.74 (0.62)	1.572 ± 0.119	–	0.33	G	C		7
G039.4809–00.5662	19 05 26.812	05 33 58.12	0.16 (0.13)	0.14 (0.10)	3.19 ± 0.45 (0.34)	3.67 ± 0.77 (0.65)	1.608 ± 0.137	–	0.32	G			
G039.4885–00.1919	19 04 07.432	05 44 40.85	0.10 (0.02)	0.10 (0.02)	11.97 ± 1.11 (0.31)	11.97 ± 1.19 (0.53)	1.500 ± 0.035	–	0.30	G			
G039.5650–00.0399	19 03 43.290	05 52 56.76	0.17 (0.14)	0.17 (0.14)	76.38 ± 6.80 (0.37)	144.94 ± 13.77 (2.50)	2.141 ± 0.005	1.5	0.37	P			
G039.5683+00.9331	19 00 14.881	06 19 50.29	0.13 (0.08)	0.13 (0.08)	4.74 ± 0.59 (0.41)	4.74 ± 0.85 (0.70)	1.500 ± 0.101	–	0.38	G			

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G039.5911–00.3785	19 04 58.779	05 45 00.68	0.18 (0.15)	0.18 (0.15)	3.29 ±	0.50 (0.40)	4.34 ±	0.99 (0.85)	1.722 ± 0.172	–	0.39	G	
G039.6053–00.3744	19 04 59.475	05 45 52.79	0.15 (0.11)	0.14 (0.10)	3.74 ±	0.51 (0.38)	3.74 ±	0.78 (0.68)	1.500 ± 0.125	–	0.39	G	
G039.6882–00.8080	19 06 41.558	05 38 20.83	0.11 (0.04)	0.11 (0.04)	8.82 ±	0.86 (0.36)	8.82 ±	1.01 (0.62)	1.500 ± 0.049	–	0.36	G	
G039.7277–00.3973	19 05 17.915	05 51 49.14	0.30 (0.28)	0.29 (0.27)	3.27 ±	0.30 (0.38)	133.30 ±	18.10 (14.57)	15.943 ± 0.052	15.9	0.38	P	
G039.7549–00.2528	19 04 49.961	05 57 12.30	0.14 (0.10)	0.15 (0.12)	3.45 ±	0.46 (0.35)	3.87 ±	0.78 (0.65)	1.589 ± 0.128	–	0.35	G	
G039.8324+00.1758	19 03 26.631	06 13 07.68	0.11 (0.05)	0.15 (0.11)	8.35 ±	0.87 (0.45)	16.03 ±	1.92 (1.25)	2.078 ± 0.091	1.4	0.44	G	
G039.8408–00.7328	19 06 42.367	05 48 33.13	0.10 (0.01)	0.10 (0.01)	42.38 ±	3.79 (0.32)	42.38 ±	3.81 (0.55)	1.500 ± 0.023	–	0.32	G	S
G039.8772–00.5530	19 06 07.870	05 55 27.05	0.15 (0.11)	0.19 (0.16)	2.73 ±	0.41 (0.33)	3.28 ±	0.75 (0.64)	1.644 ± 0.159	–	0.32	G	
G039.8824–00.3460	19 05 24.138	06 01 26.61	0.14 (0.10)	0.14 (0.10)	48.46 ±	4.32 (0.35)	276.87 ±	26.38 (5.60)	3.806 ± 0.006	3.5	0.35	P	
G039.8867–00.8337	19 07 09.072	05 48 13.08	0.16 (0.13)	0.15 (0.11)	3.38 ±	0.47 (0.36)	4.24 ±	0.86 (0.72)	1.681 ± 0.141	–	0.34	G	C
G039.8874–00.8341	19 07 09.222	05 48 14.61	0.11 (0.04)	0.10 (0.03)	12.08 ±	1.13 (0.36)	16.07 ±	1.63 (0.77)	1.730 ± 0.045	–	0.34	G	C
G039.9066–00.9716	19 07 40.816	05 45 28.36	0.14 (0.10)	0.14 (0.09)	3.81 ±	0.48 (0.33)	4.99 ±	0.85 (0.69)	1.716 ± 0.118	–	0.32	G	
G039.9350–00.8778	19 07 23.878	05 49 34.33	0.15 (0.12)	0.21 (0.18)	2.99 ±	0.43 (0.34)	4.33 ±	0.90 (0.77)	1.805 ± 0.166	1.0	0.33	G	C
G039.9354–00.8764	19 07 23.617	05 49 38.16	0.11 (0.03)	0.11 (0.03)	12.17 ±	1.14 (0.35)	18.51 ±	1.84 (0.82)	1.850 ± 0.047	1.1	0.32	G	C
G039.9509+00.1215	19 03 51.393	06 17 57.39	0.12 (0.06)	0.15 (0.11)	6.42 ±	0.73 (0.46)	8.82 ±	1.30 (1.00)	1.758 ± 0.100	–	0.44	G	
G040.0070+01.0255	19 00 43.447	06 45 46.78	0.10 (0.01)	0.10 (0.01)	27.49 ±	2.47 (0.34)	33.09 ±	3.02 (0.67)	1.646 ± 0.027	–	0.33	G	
G040.0109–00.7133	19 06 57.066	05 58 09.38	0.13 (0.09)	0.15 (0.11)	3.85 ±	0.50 (0.36)	4.40 ±	0.83 (0.69)	1.605 ± 0.120	–	0.36	G	
G040.0458+00.2339	19 03 37.769	06 26 06.61	0.13 (0.08)	0.13 (0.08)	5.09 ±	0.61 (0.41)	5.09 ±	0.88 (0.72)	1.500 ± 0.096	–	0.42	G	
G040.1775–00.7987	19 07 33.844	06 04 40.52	0.10 (0.01)	0.10 (0.02)	19.80 ±	1.79 (0.32)	21.97 ±	2.05 (0.60)	1.580 ± 0.029	–	0.31	G	C
G040.1805–00.7983	19 07 34.087	06 04 50.76	0.10 (0.01)	0.10 (0.01)	27.63 ±	2.48 (0.34)	34.59 ±	3.16 (0.69)	1.678 ± 0.028	–	0.31	G	C
G040.1991–00.1971	19 05 27.262	06 22 24.97	0.11 (0.05)	0.11 (0.05)	8.31 ±	0.86 (0.44)	8.31 ±	1.08 (0.76)	1.500 ± 0.062	–	0.43	G	
G040.2053+00.3023	19 03 40.747	06 36 29.81	0.15 (0.12)	0.16 (0.12)	3.46 ±	0.51 (0.40)	3.46 ±	0.81 (0.71)	1.500 ± 0.141	–	0.39	G	C
G040.2069+00.3057	19 03 40.196	06 36 40.38	0.10 (0.02)	0.10 (0.02)	18.78 ±	1.72 (0.40)	18.78 ±	1.81 (0.69)	1.500 ± 0.031	–	0.40	G	C
G040.2606–00.2755	19 05 50.885	06 23 32.14	0.12 (0.06)	0.12 (0.06)	7.03 ±	0.76 (0.43)	7.03 ±	0.99 (0.74)	1.500 ± 0.072	–	0.44	G	C
G040.2950+01.0929	19 01 00.787	07 02 59.65	0.12 (0.07)	0.12 (0.06)	9.53 ±	1.04 (0.60)	10.79 ±	1.53 (1.14)	1.596 ± 0.079	–	0.59	G	EN
G040.3119–00.0926	19 05 17.340	06 31 18.44	0.11 (0.04)	0.11 (0.04)	9.79 ±	0.97 (0.42)	9.79 ±	1.14 (0.72)	1.500 ± 0.051	–	0.41	G	
G040.3359–01.0102	19 08 36.752	06 07 16.29	0.20 (0.18)	0.19 (0.16)	3.49 ±	0.46 (0.34)	9.12 ±	1.48 (1.19)	2.426 ± 0.189	1.9	0.33	G	
G040.3873–00.9377	19 08 26.929	06 12 00.67	0.11 (0.04)	0.11 (0.04)	10.63 ±	1.05 (0.46)	10.63 ±	1.25 (0.80)	1.500 ± 0.052	–	0.45	G	
G040.4251+00.7002	19 02 39.613	06 59 08.63	1.99 (1.99)	1.96 (1.96)	4.80 ±	0.51 (0.39)	11.10 ±	2.42 (2.20)	2.948 ± 0.075	2.5	0.39	P	
G040.4521+00.8959	19 02 00.531	07 05 58.05	0.17 (0.14)	0.19 (0.17)	2.59 ±	0.43 (0.36)	2.84 ±	0.77 (0.67)	1.572 ± 0.180	–	0.36	G	S
G040.4633+00.9671	19 01 46.445	07 08 31.37	0.11 (0.05)	0.11 (0.05)	7.36 ±	0.75 (0.37)	7.36 ±	0.93 (0.63)	1.500 ± 0.059	–	0.35	G	S
G040.4935+01.0492	19 01 32.132	07 12 23.14	0.16 (0.12)	0.16 (0.12)	3.33 ±	0.50 (0.40)	3.33 ±	0.81 (0.70)	1.500 ± 0.146	–	0.39	G	S
G040.5013+00.6211	19 03 05.051	07 01 02.71	0.17 (0.13)	0.17 (0.13)	2.65 ±	0.42 (0.34)	2.65 ±	0.69 (0.59)	1.500 ± 0.158	–	0.34	G	S
G040.5285+00.6587	19 02 59.988	07 03 31.74	0.12 (0.07)	0.11 (0.06)	6.14 ±	0.66 (0.37)	6.89 ±	0.94 (0.69)	1.588 ± 0.075	–	0.36	G	S
G040.5588–00.9168	19 08 41.521	06 21 43.05	0.11 (0.04)	0.11 (0.05)	9.35 ±	0.93 (0.41)	10.07 ±	1.18 (0.76)	1.556 ± 0.055	–	0.40	G	
G040.5686+00.4690	19 03 45.207	07 00 27.22	0.16 (0.13)	0.16 (0.13)	3.03 ±	0.47 (0.38)	3.03 ±	0.77 (0.66)	1.500 ± 0.154	–	0.38	G	
G040.6282+00.0529	19 05 21.199	06 52 10.58	0.10 (0.01)	0.10 (0.01)	202.42 ±	18.02 (0.49)	202.42 ±	18.04 (0.85)	1.500 ± 0.021	–	0.50	G	N
G040.6955+00.2661	19 04 42.873	07 01 37.95	0.15 (0.11)	0.15 (0.11)	2.35 ±	0.33 (0.25)	2.35 ±	0.51 (0.44)	1.500 ± 0.128	–	0.25	G	
G040.7326+00.1918	19 05 02.958	07 01 34.04	0.33 (0.31)	0.32 (0.30)	37.35 ±	3.33 (0.29)	48.03 ±	5.00 (1.65)	1.858 ± 0.010	1.1	0.29	P	
G040.7730–00.6095	19 07 59.453	06 41 36.95	0.25 (0.22)	0.21 (0.18)	2.54 ±	0.42 (0.36)	4.46 ±	1.07 (0.93)	1.986 ± 0.230	1.3	0.33	G	A
G040.7843–00.7472	19 08 30.241	06 38 24.81	0.18 (0.15)	0.18 (0.15)	2.62 ±	0.45 (0.38)	2.62 ±	0.77 (0.67)	1.500 ± 0.182	–	0.38	G	
G040.8281+01.0454	19 02 09.985	07 30 08.00	0.12 (0.06)	0.12 (0.06)	8.24 ±	0.89 (0.50)	9.42 ±	1.29 (0.94)	1.604 ± 0.076	–	0.48	G	N
G040.8517–00.1103	19 06 21.072	06 59 35.29	0.31 (0.29)	0.29 (0.27)	2.60 ±	0.49 (0.44)	4.79 ±	1.36 (1.18)	2.037 ± 0.293	1.4	0.41	G	S
G040.8974+00.6934	19 03 33.410	07 24 09.44	0.11 (0.04)	0.11 (0.04)	12.16 ±	1.16 (0.42)	16.44 ±	1.73 (0.90)	1.744 ± 0.051	–	0.40	G	
G040.9002–00.7048	19 08 34.056	06 45 45.54	0.22 (0.20)	0.32 (0.30)	2.71 ±	0.49 (0.42)	6.28 ±	1.54 (1.34)	2.282 ± 0.293	1.7	0.38	G	A
G040.9014+00.6954	19 03 33.426	07 24 25.51	0.19 (0.17)	0.20 (0.17)	3.15 ±	0.49 (0.40)	4.40 ±	1.04 (0.89)	1.774 ± 0.187	–	0.40	G	A
G041.0162+00.4467	19 04 39.642	07 23 42.23	0.18 (0.15)	0.23 (0.20)	2.46 ±	0.44 (0.39)	2.85 ±	0.86 (0.74)	1.614 ± 0.211	–	0.37	G	
G041.0487–00.2654	19 07 16.292	07 05 48.33	0.29 (0.28)	0.23 (0.20)	4.00 ±	0.53 (0.39)	22.15 ±	3.29 (2.55)	3.532 ± 0.280	3.2	0.44	G	S
G041.0621–00.2919	19 07 23.472	07 05 47.17	0.24 (0.22)	0.23 (0.21)	3.33 ±	0.55 (0.47)	6.86 ±	1.57 (1.35)	2.153 ± 0.247	1.5	0.45	G	NS
G041.1072–00.2690	19 07 23.563	07 08 49.50	0.30 (0.29)	0.31 (0.29)	3.58 ±	0.59 (0.49)	14.57 ±	2.87 (2.44)	3.026 ± 0.338	2.6	0.47	G	NS
G041.1125+00.0360	19 06 18.645	07 17 31.16	0.11 (0.05)	0.11 (0.04)	7.69 ±	0.76 (0.33)	8.97 ±	1.03 (0.63)	1.620 ± 0.056	–	0.32	G	
G041.1210–00.2805	19 07 27.569	07 09 14.36	0.28 (0.26)	0.27 (0.25)	3.63 ±	0.57 (0.47)	11.71 ±	2.29 (1.93)	2.695 ± 0.286	2.2	0.49	G	NS
G041.1235–00.2567	19 07 22.730	07 10 01.73	0.33 (0.31)	0.24 (0.22)	3.47 ±	0.54 (0.45)	13.31 ±	2.52 (2.11)	2.939 ± 0.310	2.5	0.47	G	NS
G041.1443–00.4505	19 08 06.666	07 05 47.20	0.12 (0.06)	0.12 (0.06)	6.37 ±	0.69 (0.39)	6.37 ±	0.90 (0.67)	1.500 ± 0.072	–	0.42	G	
G041.1809+01.1043	19 02 36.392	07 50 34.11	0.12 (0.06)	0.12 (0.06)	4.90 ±	0.52 (0.29)	5.36 ±	0.73 (0.53)	1.569 ± 0.073	–	0.29	G	
G041.1835+00.0476	19 06 24.038	07 21 37.24	0.16 (0.13)	0.18 (0.16)	2.51 ±	0.39 (0.32)	2.94 ±	0.72 (0.61)	1.623 ± 0.167	–	0.33	G	
G041.1982+00.0348	19 06 28.430	07 22 03.01	0.50 (0.49)	0.50 (0.49)	20.45 ±	1.84 (0.33)	37.90 ±	4.42 (2.25)	2.254 ± 0.017	1.7	0.33	P	

5 GHz sources in the CORNISH catalogue – continued.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G041.2797–00.6692	19 09 08.706	07 06 56.80	0.18 (0.15)	0.16 (0.13)	3.15 ±	0.48 (0.39)	3.60 ±	0.86 (0.74)	1.604 ± 0.160	–	0.39	G	
G041.3304+01.1247	19 02 48.575	07 59 06.09	0.10 (0.03)	0.10 (0.03)	10.24 ±	0.98 (0.35)	10.24 ±	1.10 (0.61)	1.500 ± 0.043	–	0.36	G	
G041.3540+00.5390	19 04 57.332	07 44 15.17	0.12 (0.07)	0.12 (0.07)	9.88 ±	0.96 (0.38)	33.90 ±	3.45 (1.66)	2.778 ± 0.089	2.3	0.36	G	S
G041.3645–00.0065	19 06 55.816	07 29 46.50	0.23 (0.21)	0.16 (0.13)	3.05 ±	0.47 (0.38)	4.57 ±	1.03 (0.88)	1.835 ± 0.188	1.1	0.36	G	A
G041.4695–00.8771	19 10 14.491	07 11 17.77	0.32 (0.31)	0.15 (0.11)	2.63 ±	0.40 (0.33)	5.09 ±	1.10 (0.93)	2.085 ± 0.222	1.4	0.33	G	A
G041.4896+01.1096	19 03 09.506	08 07 10.50	0.12 (0.07)	0.12 (0.07)	4.34 ±	0.51 (0.33)	4.34 ±	0.72 (0.57)	1.500 ± 0.090	–	0.33	G	
G041.5145–00.2177	19 07 57.917	07 31 56.09	0.16 (0.12)	0.16 (0.12)	2.96 ±	0.45 (0.36)	2.96 ±	0.73 (0.63)	1.500 ± 0.147	–	0.35	G	A
G041.6126+00.3431	19 06 08.242	07 52 38.25	0.12 (0.06)	0.12 (0.06)	5.69 ±	0.62 (0.35)	5.69 ±	0.81 (0.61)	1.500 ± 0.073	–	0.35	G	
G041.6155+00.1324	19 06 53.905	07 46 58.70	0.13 (0.08)	0.12 (0.06)	6.29 ±	0.68 (0.39)	7.77 ±	1.07 (0.79)	1.667 ± 0.082	–	0.37	G	
G041.6299–01.0771	19 11 15.331	07 14 17.40	0.20 (0.17)	0.22 (0.19)	3.22 ±	0.41 (0.29)	12.18 ±	1.77 (1.36)	2.916 ± 0.208	2.5	0.29	G	
G041.6604+00.4411	19 05 52.456	07 57 52.65	0.62 (0.61)	0.61 (0.61)	15.47 ±	1.40 (0.33)	30.62 ±	3.80 (2.26)	2.515 ± 0.022	2.0	0.33	P	
G041.6800+00.1098	19 07 05.951	07 49 47.46	0.17 (0.14)	0.17 (0.14)	4.88 ±	0.57 (0.37)	14.69 ±	1.97 (1.43)	2.601 ± 0.154	2.1	0.35	G	W A
G041.7089+00.0768	19 07 16.272	07 50 25.25	0.26 (0.24)	0.27 (0.25)	2.67 ±	0.45 (0.39)	6.94 ±	1.56 (1.34)	2.421 ± 0.287	1.9	0.36	G	W A
G041.7149–00.5109	19 09 23.263	07 34 30.02	0.17 (0.14)	0.15 (0.11)	3.16 ±	0.46 (0.37)	3.48 ±	0.80 (0.69)	1.575 ± 0.149	–	0.38	G	
G041.7214+00.0936	19 07 14.036	07 51 33.13	0.15 (0.12)	0.35 (0.34)	2.44 ±	0.40 (0.34)	4.61 ±	1.10 (0.94)	2.064 ± 0.246	1.4	0.34	G	W A
G041.7254+00.1004	19 07 13.014	07 51 57.03	0.23 (0.21)	0.24 (0.21)	2.46 ±	0.41 (0.34)	4.79 ±	1.11 (0.95)	2.093 ± 0.238	1.5	0.31	G	W A
G041.7419+00.0973	19 07 15.573	07 52 43.55	0.17 (0.13)	0.16 (0.13)	41.62 ±	3.71 (0.33)	227.40 ±	23.95 (9.00)	5.614 ± 0.012	5.4	0.33	P	W
G041.7513+00.0316	19 07 30.712	07 51 25.88	0.22 (0.19)	0.16 (0.13)	3.15 ±	0.49 (0.40)	4.36 ±	1.03 (0.88)	1.765 ± 0.184	–	0.36	G	W A
G041.7649+00.5246	19 05 46.132	08 05 45.40	0.10 (0.02)	0.10 (0.02)	14.37 ±	1.32 (0.34)	14.37 ±	1.41 (0.59)	1.500 ± 0.033	–	0.32	G	S
G041.7871+00.4884	19 05 56.398	08 05 56.55	0.12 (0.06)	0.11 (0.04)	7.24 ±	0.74 (0.36)	8.23 ±	1.02 (0.69)	1.599 ± 0.064	–	0.36	G	
G041.8390+00.8802	19 04 37.781	08 19 29.78	2.30 (2.30)	2.27 (2.27)	2.99 ±	0.37 (0.33)	6.13 ±	1.27 (1.10)	2.143 ± 0.063	1.5	0.33	P	C 7
G041.8395+00.8810	19 04 37.652	08 19 32.92	2.07 (2.07)	2.08 (2.08)	3.17 ±	0.38 (0.32)	6.92 ±	1.27 (1.12)	2.181 ± 0.056	1.6	0.32	P	C 7
G041.8726–00.2017	19 08 34.420	07 51 26.80	0.29 (0.27)	0.20 (0.18)	2.96 ±	0.49 (0.42)	6.32 ±	1.45 (1.24)	2.192 ± 0.253	1.6	0.39	G	
G041.9122+00.0867	19 07 36.817	08 01 31.41	0.10 (0.02)	0.10 (0.03)	18.50 ±	1.71 (0.47)	20.70 ±	2.05 (0.88)	1.587 ± 0.037	–	0.47	G	N W
G041.9398–00.2781	19 08 58.360	07 52 54.75	0.15 (0.11)	0.15 (0.11)	4.11 ±	0.54 (0.40)	5.47 ±	1.02 (0.84)	1.731 ± 0.133	–	0.38	G	
G041.9485–00.3378	19 09 12.164	07 51 43.40	0.16 (0.13)	0.21 (0.18)	2.85 ±	0.44 (0.36)	3.79 ±	0.88 (0.75)	1.729 ± 0.176	–	0.34	G	
G041.9724+00.8971	19 04 48.963	08 27 04.36	0.12 (0.06)	0.12 (0.06)	6.01 ±	0.65 (0.37)	6.01 ±	0.85 (0.66)	1.500 ± 0.074	–	0.36	G	
G042.0253–00.6020	19 10 17.536	07 48 29.63	0.10 (0.01)	0.10 (0.01)	36.66 ±	3.29 (0.39)	45.66 ±	4.14 (0.78)	1.674 ± 0.027	–	0.36	G	W
G042.0280+00.9268	19 04 48.761	08 30 51.41	0.11 (0.05)	0.11 (0.05)	6.78 ±	0.71 (0.37)	7.23 ±	0.94 (0.67)	1.549 ± 0.067	–	0.35	G	
G042.0280–00.6052	19 10 18.495	07 48 33.32	0.29 (0.27)	0.29 (0.27)	39.51 ±	3.53 (0.35)	68.43 ±	6.81 (2.16)	2.213 ± 0.009	1.6	0.35	P	W
G042.0493+00.8529	19 05 07.050	08 29 57.41	0.41 (0.40)	0.40 (0.39)	22.54 ±	2.02 (0.28)	25.10 ±	2.49 (0.80)	1.616 ± 0.009	–	0.28	P	C 7
G042.0499+00.8531	19 05 07.068	08 29 59.59	0.46 (0.44)	0.46 (0.45)	19.51 ±	1.75 (0.28)	23.28 ±	2.38 (0.86)	1.655 ± 0.011	–	0.28	P	C 7
G042.0785+00.5083	19 06 24.574	08 22 01.20	0.14 (0.10)	0.15 (0.12)	4.82 ±	0.57 (0.38)	9.32 ±	1.36 (1.05)	2.085 ± 0.128	1.4	0.33	G	
G042.0930–00.4302	19 09 48.181	07 56 51.52	0.10 (0.01)	0.10 (0.01)	45.30 ±	4.04 (0.31)	45.30 ±	4.07 (0.53)	1.500 ± 0.022	–	0.31	G	W
G042.1090–00.4469	19 09 53.556	07 57 14.84	0.11 (0.04)	0.11 (0.04)	9.88 ±	0.94 (0.33)	14.80 ±	1.53 (0.77)	1.836 ± 0.052	1.1	0.31	G	W
G042.1102–00.8287	19 11 15.734	07 46 43.86	0.18 (0.15)	0.18 (0.15)	2.59 ±	0.44 (0.37)	2.59 ±	0.75 (0.65)	1.500 ± 0.178	–	0.37	G	
G042.1398+00.2114	19 07 35.360	08 17 05.71	0.16 (0.13)	0.16 (0.13)	2.34 ±	0.35 (0.29)	2.34 ±	0.58 (0.51)	1.500 ± 0.152	–	0.30	G	
G042.2092+01.0812	19 04 35.604	08 44 45.81	0.10 (0.03)	0.10 (0.03)	12.59 ±	1.19 (0.39)	12.59 ±	1.31 (0.69)	1.500 ± 0.041	–	0.40	G	
G042.2269–00.0236	19 08 35.684	08 15 14.26	0.17 (0.13)	0.22 (0.20)	2.52 ±	0.41 (0.34)	3.31 ±	0.83 (0.72)	1.721 ± 0.191	–	0.32	G	
G042.2319–00.0227	19 08 36.040	08 15 31.63	0.20 (0.17)	0.24 (0.22)	2.73 ±	0.43 (0.35)	5.60 ±	1.19 (1.01)	2.151 ± 0.222	1.5	0.31	G	
G042.2601+00.0967	19 08 13.506	08 20 19.80	0.17 (0.14)	0.17 (0.14)	2.28 ±	0.37 (0.31)	2.28 ±	0.62 (0.54)	1.500 ± 0.166	–	0.31	G	
G042.2754–00.5397	19 10 32.118	08 03 31.80	0.17 (0.14)	0.17 (0.14)	2.48 ±	0.41 (0.34)	2.48 ±	0.69 (0.59)	1.500 ± 0.170	–	0.34	G	A
G042.2827+00.1935	19 07 55.169	08 24 12.69	0.11 (0.04)	0.11 (0.04)	9.39 ±	0.91 (0.36)	11.38 ±	1.25 (0.72)	1.651 ± 0.052	–	0.34	G	
G042.2896+00.2011	19 07 54.320	08 24 47.16	0.15 (0.12)	0.15 (0.12)	3.05 ±	0.44 (0.35)	3.05 ±	0.71 (0.61)	1.500 ± 0.138	–	0.36	G	
G042.3145+00.6680	19 06 16.472	08 38 59.81	0.10 (0.01)	0.10 (0.01)	40.83 ±	3.65 (0.31)	41.80 ±	3.76 (0.55)	1.518 ± 0.023	–	0.31	G	
G042.3314–00.4009	19 10 08.562	08 10 21.55	0.14 (0.10)	0.14 (0.10)	3.37 ±	0.45 (0.34)	3.37 ±	0.70 (0.60)	1.500 ± 0.121	–	0.33	G	
G042.3420+00.2266	19 07 54.677	08 28 16.99	0.12 (0.07)	0.11 (0.06)	6.08 ±	0.66 (0.38)	6.97 ±	0.97 (0.72)	1.606 ± 0.078	–	0.35	G	S
G042.3462+00.5166	19 06 52.663	08 36 30.67	0.29 (0.27)	0.17 (0.13)	2.43 ±	0.40 (0.34)	4.09 ±	1.00 (0.86)	1.945 ± 0.229	1.2	0.34	G	
G042.3611+00.7020	19 06 14.340	08 42 25.17	0.10 (0.03)	0.10 (0.03)	11.20 ±	1.05 (0.33)	12.41 ±	1.27 (0.61)	1.579 ± 0.040	–	0.31	G	C 7
G042.3616+00.7015	19 06 14.506	08 42 26.01	0.15 (0.11)	0.14 (0.10)	3.68 ±	0.47 (0.34)	4.65 ±	0.84 (0.69)	1.686 ± 0.122	–	0.31	G	C 7
G042.3650+00.0797	19 08 28.888	08 25 27.38	0.52 (0.51)	0.51 (0.50)	20.87 ±	1.87 (0.31)	33.48 ±	3.90 (2.05)	2.573 ± 0.020	2.1	0.31	P	
G042.4332–00.2589	19 09 49.460	08 19 41.99	0.59 (0.58)	0.52 (0.51)	3.15 ±	0.31 (0.34)	36.75 ±	4.27 (3.19)	6.859 ± 0.045	6.7	0.34	P	C 7
G042.4345–00.2605	19 09 49.896	08 19 43.99	0.32 (0.30)	0.31 (0.29)	21.95 ±	1.97 (0.35)	83.65 ±	9.25 (4.50)	3.633 ± 0.016	3.3	0.35	P	C 7
G042.4585+00.2160	19 08 09.966	08 34 11.54	0.11 (0.04)	0.11 (0.04)	7.53 ±	0.75 (0.34)	7.53 ±	0.91 (0.59)	1.500 ± 0.055	–	0.35	G	S
G042.4728+00.7421	19 06 18.161	08 49 28.67	0.10 (0.01)	0.10 (0.01)	67.36 ±	6.00 (0.30)	67.36 ±	6.02 (0.52)	1.500 ± 0.022	–	0.31	G	
G042.5776–00.4196	19 10 40.139	08 22 56.69	0.14 (0.09)	0.15 (0.11)	3.98 ±	0.52 (0.38)	4.73 ±	0.89 (0.74)	1.634 ± 0.124	–	0.38	G	
G042.6034+00.6557	19 06 51.379	08 54 03.06	0.12 (0.06)	0.11 (0.05)	7.65 ±	0.78 (0.39)	8.98 ±	1.11 (0.75)	1.625 ± 0.065	–	0.37	G	

5 GHz sources in the CORNISH catalogue – continued.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)		
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c		
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b			
G042.6464–00.5856	19 11 23.554	08 21 59.89	0.12 (0.06)	0.12 (0.07)	5.34 ±	0.58 (0.34)	5.92 ±	0.84 (0.63)	1.580 ± 0.079	–	0.34	G			
G042.6525+00.9453	19 05 54.361	09 04 40.39	0.36 (0.34)	0.34 (0.33)	16.86 ±	1.52 (0.31)	52.17 ±	5.39 (2.38)	3.104 ± 0.014	2.7	0.31	P	C	7	
G042.6541+00.9450	19 05 54.584	09 04 44.24	0.74 (0.73)	0.78 (0.77)	7.59 ±	0.71 (0.30)	21.09 ±	2.62 (1.76)	2.696 ± 0.027	2.2	0.30	P	C	7	
G042.6548+00.9458	19 05 54.504	09 04 47.21	0.15 (0.11)	0.22 (0.19)	3.41 ±	0.46 (0.35)	6.88 ±	1.21 (0.99)	2.129 ± 0.173	1.5	0.31	G	C	75	
G042.6629–00.8648	19 12 25.459	08 15 07.30	0.14 (0.10)	0.17 (0.14)	5.30 ±	0.59 (0.36)	17.51 ±	2.20 (1.52)	2.726 ± 0.146	2.3	0.34	G			
G042.6648+00.4265	19 07 47.667	08 50 59.90	0.15 (0.11)	0.15 (0.11)	3.52 ±	0.49 (0.38)	3.52 ±	0.77 (0.65)	1.500 ± 0.128	–	0.38	G			
G042.7686+00.9165	19 06 13.529	09 10 02.71	0.18 (0.14)	0.12 (0.06)	5.82 ±	0.65 (0.39)	11.75 ±	1.56 (1.12)	2.132 ± 0.114	1.5	0.37	G			
G042.7769+00.4978	19 07 44.830	08 58 56.26	0.12 (0.07)	0.12 (0.06)	6.04 ±	0.65 (0.37)	6.72 ±	0.94 (0.69)	1.582 ± 0.077	–	0.36	G			
G042.7887+00.8345	19 06 33.477	09 08 51.31	0.12 (0.07)	0.13 (0.09)	5.10 ±	0.57 (0.35)	6.72 ±	0.97 (0.73)	1.722 ± 0.093	–	0.33	G			
G042.8494–00.0755	19 09 56.536	08 46 56.40	0.38 (0.37)	0.35 (0.33)	2.41 ±	0.42 (0.36)	12.09 ±	2.49 (2.13)	3.357 ± 0.417	3.0	0.37	G		S	A
G042.8918+00.5701	19 07 42.088	09 07 03.27	0.18 (0.14)	0.19 (0.16)	4.08 ±	0.49 (0.33)	14.52 ±	2.00 (1.48)	2.830 ± 0.181	2.4	0.33	G	C	S	
G042.8938+00.5716	19 07 41.971	09 07 12.20	0.10 (0.01)	0.10 (0.01)	196.89 ±	17.53 (0.34)	199.31 ±	17.75 (0.59)	1.509 ± 0.021	–	0.32	G	C	S	
G042.8959+00.5736	19 07 41.774	09 07 21.98	0.21 (0.19)	0.21 (0.19)	62.86 ±	5.60 (0.31)	111.31 ±	11.03 (3.00)	2.395 ± 0.007	1.9	0.31	P	C	S	
G042.9001–00.0966	19 10 06.748	08 49 03.26	0.10 (0.02)	0.10 (0.02)	16.74 ±	1.54 (0.41)	17.68 ±	1.74 (0.74)	1.542 ± 0.035	–	0.45	G		S	
G042.9087+00.0385	19 09 38.627	08 53 16.51	1.10 (1.10)	1.08 (1.08)	3.72 ±	0.42 (0.40)	23.08 ±	3.99 (3.43)	3.763 ± 0.052	3.5	0.40	P		S	A
G042.9245+00.6655	19 07 25.152	09 11 25.74	0.19 (0.16)	0.17 (0.14)	2.90 ±	0.46 (0.38)	3.27 ±	0.84 (0.72)	1.593 ± 0.172	–	0.38	G		S	
G042.9455+00.0563	19 09 38.897	08 55 42.37	0.17 (0.14)	0.20 (0.18)	3.44 ±	0.49 (0.39)	6.54 ±	1.26 (1.06)	2.067 ± 0.185	1.4	0.35	G		S	A
G042.9509+00.0478	19 09 41.344	08 55 45.44	0.16 (0.13)	0.20 (0.17)	3.20 ±	0.48 (0.38)	4.31 ±	0.96 (0.82)	1.740 ± 0.170	–	0.38	G		S	A
G042.9599–00.4684	19 11 33.529	08 41 55.72	0.10 (0.02)	0.10 (0.02)	14.75 ±	1.34 (0.29)	15.83 ±	1.51 (0.53)	1.554 ± 0.031	–	0.29	G			
G042.9737+01.0042	19 06 17.496	09 23 23.49	0.15 (0.11)	0.15 (0.11)	4.15 ±	0.52 (0.37)	5.59 ±	0.97 (0.79)	1.741 ± 0.124	–	0.36	G			
G042.9789+00.0312	19 09 48.046	08 56 47.29	0.18 (0.15)	0.25 (0.23)	4.58 ±	0.62 (0.47)	14.47 ±	2.37 (1.91)	2.667 ± 0.219	2.2	0.46	G		NS	A
G042.9805+00.0859	19 09 36.445	08 58 23.22	0.32 (0.31)	0.25 (0.23)	3.07 ±	0.50 (0.42)	10.35 ±	2.11 (1.79)	2.753 ± 0.310	2.3	0.43	G		S	A
G043.0018–00.2972	19 11 01.375	08 48 54.47	0.17 (0.14)	0.16 (0.12)	4.01 ±	0.52 (0.38)	7.80 ±	1.29 (1.04)	2.091 ± 0.154	1.5	0.34	G	C		
G043.0034–00.2982	19 11 01.777	08 48 57.61	0.10 (0.02)	0.10 (0.02)	20.98 ±	1.90 (0.36)	25.43 ±	2.38 (0.72)	1.651 ± 0.031	–	0.34	G	C		
G043.0210+00.1482	19 09 27.550	09 02 16.11	0.29 (0.27)	0.28 (0.26)	2.26 ±	0.38 (0.32)	6.03 ±	1.34 (1.15)	2.449 ± 0.292	1.9	0.32	G		S	A
G043.0212+00.7071	19 07 26.989	09 17 43.72	0.18 (0.15)	0.17 (0.13)	3.87 ±	0.51 (0.38)	6.22 ±	1.13 (0.93)	1.900 ± 0.152	1.2	0.36	G			
G043.0281+00.1399	19 09 30.152	09 02 25.05	0.10 (0.01)	0.10 (0.01)	56.60 ±	5.05 (0.37)	109.64 ±	9.81 (1.02)	2.088 ± 0.031	1.5	0.37	G		S	
G043.0300–00.0768	19 10 17.063	08 56 31.00	0.10 (0.01)	0.10 (0.01)	34.04 ±	3.06 (0.42)	34.04 ±	3.12 (0.74)	1.500 ± 0.025	–	0.42	G		S	
G043.0358+00.1377	19 09 31.467	09 02 45.92	0.20 (0.17)	0.20 (0.17)	3.68 ±	0.51 (0.39)	9.31 ±	1.62 (1.33)	2.385 ± 0.202	1.9	0.36	G		S	A
G043.0394+00.1269	19 09 34.210	09 02 39.58	0.24 (0.22)	0.26 (0.24)	2.95 ±	0.50 (0.43)	6.38 ±	1.50 (1.29)	2.208 ± 0.264	1.6	0.41	G		S	A
G043.0411+00.0066	19 10 00.328	08 59 25.15	0.16 (0.13)	0.19 (0.16)	6.31 ±	0.88 (0.68)	9.80 ±	1.94 (1.62)	1.869 ± 0.165	1.1	0.73	G		NS W	A
G043.0625–00.9138	19 13 20.887	08 35 00.49	0.16 (0.13)	0.14 (0.10)	4.89 ±	0.57 (0.37)	10.46 ±	1.47 (1.10)	2.195 ± 0.131	1.6	0.35	G			
G043.0630–00.0649	19 10 18.224	08 58 37.21	1.19 (1.38)	1.39 (1.38)	6.14 ±	0.71 (0.74)	32.74 ±	6.12 (5.54)	4.125 ± 0.069	3.8	0.74	P		NS W	A
G043.0695–00.1291	19 10 32.751	08 57 10.09	0.28 (0.26)	0.41 (0.39)	3.23 ±	0.54 (0.45)	14.73 ±	2.92 (2.48)	3.205 ± 0.374	2.8	0.47	G		NS	A
G043.0877–00.0325	19 10 13.990	09 00 48.95	0.24 (0.22)	0.41 (0.40)	8.62 ±	1.08 (0.77)	94.53 ±	12.55 (9.13)	4.967 ± 0.358	4.7	1.01	G		NS W	A
G043.0899+00.0587	19 09 54.571	09 03 27.50	0.22 (0.20)	0.16 (0.13)	8.57 ±	1.15 (0.86)	21.54 ±	3.59 (2.91)	2.378 ± 0.189	1.8	0.79	G		NS W	
G043.0966+00.3014	19 09 02.988	09 10 31.79	0.22 (0.19)	0.29 (0.27)	3.11 ±	0.50 (0.41)	8.90 ±	1.80 (1.53)	2.535 ± 0.271	2.0	0.38	G		S	A
G043.1110–00.0016	19 10 09.942	09 02 54.53	0.15 (0.11)	0.21 (0.18)	13.66 ±	1.66 (1.13)	42.36 ±	5.99 (4.49)	2.641 ± 0.174	2.2	1.24	G		NS W	A
G043.1136+00.0221	19 10 05.130	09 03 42.31	0.42 (0.41)	0.32 (0.30)	9.38 ±	1.39 (1.11)	77.86 ±	12.64 (10.29)	4.321 ± 0.416	4.1	1.19	G		NS W	5A
G043.1247–00.2597	19 11 07.110	08 56 29.03	0.26 (0.24)	0.28 (0.26)	2.85 ±	0.47 (0.40)	8.48 ±	1.80 (1.54)	2.587 ± 0.296	2.1	0.38	G			A
G043.1319–01.0144	19 13 50.343	08 35 53.81	0.22 (0.20)	0.17 (0.14)	2.70 ±	0.41 (0.33)	4.62 ±	0.99 (0.84)	1.963 ± 0.196	1.3	0.31	G			
G043.1329+00.0824	19 09 54.291	09 06 24.27	0.33 (0.32)	0.29 (0.27)	8.37 ±	1.23 (0.97)	47.13 ±	7.82 (6.39)	3.559 ± 0.332	3.2	0.94	G		NS W	A
G043.1371–00.0162	19 10 16.022	09 03 53.82	0.26 (0.24)	0.34 (0.32)	9.37 ±	1.55 (1.30)	35.52 ±	7.16 (6.10)	2.920 ± 0.333	2.5	1.30	G		NS W	5A
G043.1460+00.0139	19 10 10.628	09 05 13.70	0.19 (0.16)	0.18 (0.15)	76.36 ±	6.83 (1.57)	694.60 ±	69.66 (28.10)	6.222 ± 0.013	6.0	1.57	P	C	NS W	7
G043.1470+00.1625	19 09 38.597	09 09 22.49	0.13 (0.08)	0.12 (0.06)	5.97 ±	0.68 (0.42)	6.97 ±	1.05 (0.81)	1.621 ± 0.089	–	0.41	G		S	
G043.1476+00.0760	19 09 57.323	09 07 01.31	1.38 (1.38)	1.37 (1.36)	9.78 ±	1.13 (1.15)	55.90 ±	10.95 (9.95)	3.970 ± 0.067	3.7	1.15	P		NS W	5A
G043.1489+00.0130	19 10 11.043	09 05 20.17	0.12 (0.06)	0.12 (0.07)	36.47 ±	3.97 (2.28)	44.13 ±	6.07 (4.50)	1.650 ± 0.080	–	1.69	G	C	NS W	7
G043.1520+00.0115	19 10 11.738	09 05 27.13	0.35 (0.33)	0.34 (0.33)	111.08 ±	9.95 (1.55)	306.63 ±	34.78 (15.62)	2.606 ± 0.014	2.1	1.55	P	C	NS W	
G043.1529+00.0913	19 09 54.603	09 07 42.87	0.21 (0.19)	0.24 (0.22)	8.82 ±	1.38 (1.13)	21.90 ±	4.43 (3.78)	2.364 ± 0.242	1.8	0.99	G		NS W	A
G043.1555–00.0041	19 10 15.477	09 05 12.05	1.05 (1.04)	1.13 (1.13)	16.66 ±	1.77 (1.48)	79.84 ±	12.96 (10.98)	3.640 ± 0.051	3.3	1.48	P		NS W	A
G043.1598–00.2460	19 11 08.083	08 58 43.99	0.12 (0.07)	0.12 (0.07)	6.15 ±	0.70 (0.44)	6.15 ±	0.97 (0.77)	1.500 ± 0.085	–	0.46	G		N	
G043.1625+00.0048	19 10 14.336	09 05 49.86	0.29 (0.27)	0.25 (0.23)	17.17 ±	2.52 (2.01)	76.55 ±	13.09 (10.78)	3.167 ± 0.295	2.8	1.85	G		NS W	
G043.1651–00.0283	19 10 22.007	09 05 03.22	0.11 (0.05)	0.11 (0.05)	242.92 ±	21.62 (1.43)	2714.29 ±	262.82 (64.19)	9.606 ± 0.008	9.5	1.43	P		NS W	
G043.1652+00.0129	19 10 12.895	09 06 11.57	0.59 (0.58)	0.47 (0.46)	98.11 ±	8.82 (1.59)	160.07 ±	17.72 (8.10)	2.074 ± 0.015	1.4	1.59	P	C	NS W	
G043.1657+00.0116	19 10 13.231	09 06 11.46	0.11 (0.04)	0.11 (0.05)	65.21 ±	6.30 (2.44)	98.25 ±	10.44 (5.61)	1.841 ± 0.057	1.1	2.08	G	C	NS W	7
G043.1665+00.0106	19 10 13.550	09 06 12.52	0.13 (0.09)	0.13 (0.08)	218.73 ±	19.49 (1.58)	1365.68 ±	125.16 (19.04)	3.684 ± 0.004	3.4	1.58	P	C	NS W	7
G043.1668+00.0068	19 10 14.331	09 06 07.34	0.72 (0.71)	0.67 (0.66)	25.78 ±	2.49 (1.59)	134.40 ±	18.30 (13.96)	4.125 ± 0.038	3.8	1.59	P	C	NS W	7 A

5 GHz sources in the CORNISH catalogue – *continued.*

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ' ")	(")	(")	(mJy bm ⁻¹)		(mJy)		(")	(")	(mJy bm ⁻¹)	type ^b	
G043.1674+00.0128	19 10 13.164	09 06 18.57	1.03 (1.03)	0.91 (0.90)	61.62 ±	5.62 (1.63)	74.54 ±	9.28 (5.63)	1.732 ± 0.022	–	1.63	P	C NS W7
G043.1677+00.0196	19 10 11.761	09 06 32.87	0.91 (0.90)	0.89 (0.88)	20.71 ±	2.09 (1.63)	115.47 ±	17.88 (14.74)	4.158 ± 0.047	3.9	1.63	P	NS W
G043.1679–00.1352	19 10 45.130	09 02 14.17	0.17 (0.14)	0.17 (0.14)	5.62 ±	0.93 (0.79)	5.62 ±	1.57 (1.36)	1.500 ± 0.170	–	0.72	G	N W
G043.1684+00.0087	19 10 14.145	09 06 15.01	0.53 (0.52)	0.52 (0.51)	78.74 ±	7.13 (1.69)	185.25 ±	21.98 (11.55)	2.305 ± 0.018	1.8	1.69	P	C NS W7
G043.1684+00.0124	19 10 13.362	09 06 21.41	0.11 (0.03)	0.11 (0.03)	63.60 ±	6.07 (2.19)	63.60 ±	6.86 (3.79)	1.500 ± 0.043	–	2.25	G	C NS W7
G043.1699+00.0115	19 10 13.733	09 06 24.59	0.18 (0.15)	0.16 (0.13)	21.68 ±	2.85 (2.10)	43.79 ±	7.45 (6.00)	2.132 ± 0.166	1.5	2.34	G	C NS W
G043.1701+00.0078	19 10 14.716	09 06 19.18	0.14 (0.10)	0.15 (0.11)	90.46 ±	8.08 (1.70)	1108.08 ±	103.11 (32.49)	7.533 ± 0.010	7.4	1.70	P	C NS W75
G043.1706–00.0003	19 10 16.366	09 06 07.21	0.10 (0.02)	0.10 (0.02)	115.85 ±	10.58 (2.36)	170.72 ±	16.13 (5.36)	1.821 ± 0.037	1.0	2.07	G	C N W7
G043.1716+00.0001	19 10 16.391	09 06 10.98	0.28 (0.26)	0.29 (0.28)	16.42 ±	2.81 (2.40)	51.74 ±	11.17 (9.66)	2.663 ± 0.314	2.2	2.08	G	C NS W7
G043.1717+00.0018	19 10 16.015	09 06 14.10	0.18 (0.15)	0.26 (0.24)	24.10 ±	3.08 (2.21)	105.32 ±	15.23 (11.66)	3.136 ± 0.227	2.8	2.11	G	C NS W7 A
G043.1720+00.0080	19 10 14.712	09 06 25.78	0.78 (0.77)	0.92 (0.92)	38.57 ±	3.63 (1.59)	98.59 ±	12.52 (8.76)	2.622 ± 0.029	2.1	1.59	P	C NS W75
G043.1763+00.0248	19 10 11.541	09 07 06.65	0.62 (0.61)	0.62 (0.61)	24.92 ±	2.39 (1.55)	159.42 ±	21.70 (16.21)	4.514 ± 0.035	4.3	1.55	P	NS W
G043.1778–00.5181	19 12 08.783	08 52 05.98	0.25 (0.22)	0.25 (0.23)	12.49 ±	1.13 (0.46)	181.65 ±	23.04 (13.83)	7.157 ± 0.026	7.0	0.46	P	NS
G043.1845–00.5268	19 12 11.153	08 52 22.30	0.13 (0.08)	0.17 (0.14)	4.36 ±	0.39 (0.46)	352.51 ±	37.69 (24.74)	18.962 ± 0.028	18.9	0.46	P	NS
G043.1860+00.2592	19 09 22.114	09 14 07.32	0.14 (0.10)	0.17 (0.13)	3.54 ±	0.48 (0.36)	4.39 ±	0.87 (0.73)	1.670 ± 0.135	–	0.34	G	
G043.1871–00.0006	19 10 18.271	09 06 59.27	0.21 (0.18)	0.24 (0.21)	12.33 ±	2.22 (1.93)	18.53 ±	5.07 (4.43)	1.839 ± 0.234	1.1	1.62	G	C N W7 A
G043.1873–00.3153	19 11 26.110	08 58 16.31	0.36 (0.34)	0.36 (0.34)	2.16 ±	0.43 (0.39)	5.93 ±	1.61 (1.40)	2.486 ± 0.380	2.0	0.37	G	A
G043.1875+00.0009	19 10 18.005	09 07 03.13	0.23 (0.21)	0.27 (0.25)	17.09 ±	2.38 (1.83)	80.53 ±	12.77 (10.28)	3.256 ± 0.273	2.9	1.55	G	C NS W7 A
G043.1971+00.2166	19 09 32.449	09 13 32.21	1.27 (1.27)	1.25 (1.25)	3.55 ±	0.41 (0.39)	17.36 ±	2.85 (2.45)	3.489 ± 0.055	3.1	0.39	P	
G043.1984+00.7911	19 07 28.682	09 29 29.19	0.11 (0.06)	0.11 (0.05)	6.99 ±	0.72 (0.37)	6.99 ±	0.90 (0.67)	1.500 ± 0.065	–	0.36	G	
G043.2202–00.2362	19 11 12.763	09 02 13.30	0.46 (0.45)	0.48 (0.47)	3.19 ±	0.56 (0.48)	25.68 ±	5.04 (4.30)	4.257 ± 0.548	4.0	0.58	G	N W A
G043.2271–00.9777	19 13 53.177	08 41 58.50	0.20 (0.18)	0.17 (0.14)	2.89 ±	0.46 (0.38)	3.64 ±	0.91 (0.78)	1.681 ± 0.182	–	0.36	G	
G043.2371–00.0453	19 10 33.508	09 08 24.47	0.36 (0.35)	0.36 (0.34)	29.18 ±	2.66 (0.93)	178.78 ±	20.41 (10.77)	3.775 ± 0.018	3.5	0.93	P	N W
G043.2501+00.0601	19 10 12.248	09 12 01.36	0.53 (0.53)	0.53 (0.52)	5.33 ±	0.80 (0.65)	84.56 ±	13.44 (10.87)	5.977 ± 0.619	5.8	0.94	G	NS W A
G043.2510–00.9952	19 13 59.643	08 42 45.73	0.11 (0.06)	0.11 (0.04)	6.63 ±	0.67 (0.32)	7.78 ±	0.94 (0.62)	1.625 ± 0.062	–	0.31	G	
G043.2511+00.0454	19 10 15.527	09 11 40.08	0.23 (0.21)	0.51 (0.50)	6.93 ±	1.03 (0.82)	47.27 ±	7.83 (6.38)	3.918 ± 0.383	3.6	0.93	G	NS W A
G043.2532–00.0064	19 10 26.946	09 10 20.90	0.28 (0.26)	0.24 (0.21)	9.50 ±	1.30 (0.99)	39.38 ±	6.26 (5.00)	3.055 ± 0.255	2.7	0.99	G	N W A
G043.2946–00.6455	19 12 49.302	08 54 48.53	0.10 (0.01)	0.10 (0.01)	46.82 ±	4.18 (0.37)	68.05 ±	6.11 (0.84)	1.808 ± 0.028	1.0	0.34	G	S
G043.3008+00.8243	19 07 32.986	09 35 51.23	0.89 (0.88)	0.87 (0.86)	14.82 ±	1.34 (0.34)	18.28 ±	2.49 (1.60)	1.969 ± 0.027	1.3	0.34	P	
G043.3064–00.2114	19 11 17.047	09 07 28.96	1.59 (1.59)	1.58 (1.57)	7.85 ±	0.87 (0.69)	20.08 ±	3.25 (2.74)	2.531 ± 0.049	2.0	0.69	P	N W
G043.3133–00.0186	19 10 36.296	09 13 12.48	1.34 (1.34)	1.32 (1.31)	5.56 ±	0.62 (0.52)	22.02 ±	3.66 (3.14)	2.987 ± 0.049	2.6	0.52	P	N 5A
G043.3262–00.2489	19 11 27.410	09 07 30.35	0.15 (0.11)	0.15 (0.11)	4.48 ±	0.63 (0.48)	4.48 ±	0.99 (0.84)	1.500 ± 0.130	–	0.51	G	N
G043.3281–00.0616	19 10 47.265	09 12 47.94	0.32 (0.31)	0.24 (0.22)	3.92 ±	0.66 (0.57)	11.60 ±	2.53 (2.17)	2.580 ± 0.305	2.1	0.53	G	N A
G043.3527–00.5481	19 12 34.864	09 00 36.03	1.25 (1.24)	1.22 (1.22)	9.57 ±	0.88 (0.32)	9.65 ±	1.40 (0.98)	1.627 ± 0.030	–	0.32	P	C S 7
G043.3531–00.5473	19 12 34.722	09 00 38.77	0.47 (0.46)	0.47 (0.46)	29.84 ±	2.67 (0.32)	31.73 ±	3.51 (1.46)	1.697 ± 0.013	–	0.32	P	C S 7
G043.3569–00.6877	19 13 05.376	08 56 56.71	0.13 (0.09)	0.13 (0.09)	3.44 ±	0.43 (0.30)	3.44 ±	0.63 (0.52)	1.500 ± 0.104	–	0.31	G	
G043.3593–00.0548	19 10 49.297	09 14 39.15	0.25 (0.23)	0.24 (0.22)	3.57 ±	0.56 (0.46)	10.39 ±	2.06 (1.75)	2.559 ± 0.265	2.1	0.40	G	A
G043.3674+00.0878	19 10 19.460	09 19 02.05	0.11 (0.04)	0.11 (0.04)	9.79 ±	0.96 (0.41)	9.79 ±	1.14 (0.71)	1.500 ± 0.051	–	0.43	G	
G043.3771–00.0813	19 10 57.011	09 14 51.91	0.20 (0.18)	0.22 (0.19)	3.53 ±	0.52 (0.41)	8.36 ±	1.58 (1.33)	2.309 ± 0.215	1.8	0.37	G	A
G043.3803–00.0270	19 10 45.661	09 16 32.47	0.19 (0.16)	0.20 (0.17)	4.42 ±	0.61 (0.47)	10.44 ±	1.84 (1.52)	2.305 ± 0.194	1.8	0.41	G	A
G043.3978–00.6170	19 12 54.772	09 01 05.36	0.14 (0.09)	0.14 (0.10)	3.22 ±	0.41 (0.29)	3.61 ±	0.67 (0.55)	1.588 ± 0.114	–	0.28	G	S
G043.4032+00.1654	19 10 06.737	09 23 05.39	0.22 (0.20)	0.17 (0.14)	2.77 ±	0.45 (0.38)	3.80 ±	0.95 (0.82)	1.757 ± 0.196	–	0.35	G	A
G043.4071–00.0203	19 10 47.226	09 18 09.08	0.19 (0.16)	0.17 (0.14)	4.39 ±	0.59 (0.45)	9.75 ±	1.68 (1.37)	2.236 ± 0.180	1.7	0.44	G	
G043.4184–01.0623	19 14 32.933	08 49 47.34	0.11 (0.05)	0.11 (0.04)	9.80 ±	0.95 (0.38)	14.46 ±	1.57 (0.87)	1.822 ± 0.059	1.0	0.36	G	
G043.4240–01.0476	19 14 30.404	08 50 29.52	0.18 (0.15)	0.19 (0.16)	2.26 ±	0.39 (0.33)	2.26 ±	0.67 (0.58)	1.500 ± 0.184	–	0.34	G	
G043.4373–00.6335	19 13 02.774	09 02 43.72	0.27 (0.25)	0.23 (0.21)	1.67 ±	0.37 (0.33)	1.83 ±	0.72 (0.61)	1.569 ± 0.272	–	0.33	G	C S 7 A
G043.4380–00.6335	19 13 02.863	09 02 45.99	0.10 (0.01)	0.10 (0.01)	32.29 ±	2.89 (0.33)	32.29 ±	2.93 (0.58)	1.500 ± 0.024	–	0.33	G	C S 7
G043.4427+00.0721	19 10 31.289	09 22 36.30	0.15 (0.11)	0.14 (0.10)	4.56 ±	0.61 (0.45)	5.05 ±	1.00 (0.84)	1.578 ± 0.124	–	0.43	G	
G043.4456–00.6355	19 13 04.130	09 03 06.82	0.15 (0.11)	0.15 (0.11)	2.94 ±	0.42 (0.32)	2.94 ±	0.66 (0.56)	1.500 ± 0.133	–	0.34	G	S A
G043.4565+01.1036	19 06 49.994	09 51 51.39	0.11 (0.03)	0.10 (0.03)	9.02 ±	0.86 (0.31)	9.02 ±	0.96 (0.55)	1.500 ± 0.044	–	0.31	G	
G043.4571+00.2738	19 09 49.373	09 28 57.55	0.15 (0.11)	0.14 (0.09)	4.14 ±	0.51 (0.36)	5.38 ±	0.92 (0.74)	1.710 ± 0.117	–	0.35	G	
G043.4675+01.1160	19 06 48.539	09 52 47.07	0.18 (0.15)	0.18 (0.15)	2.02 ±	0.35 (0.30)	2.02 ±	0.60 (0.51)	1.500 ± 0.182	–	0.30	G	
G043.4734+00.4619	19 09 10.609	09 35 01.96	0.10 (0.03)	0.10 (0.03)	12.19 ±	1.15 (0.37)	12.19 ±	1.27 (0.64)	1.500 ± 0.039	–	0.39	G	
G043.4816–00.8530	19 13 55.016	08 58 58.42	0.20 (0.18)	0.21 (0.18)	2.91 ±	0.46 (0.38)	4.21 ±	1.01 (0.86)	1.804 ± 0.197	1.0	0.38	G	
G043.4992–00.9544	19 14 18.822	08 57 05.10	0.11 (0.05)	0.11 (0.05)	7.55 ±	0.77 (0.38)	9.01 ±	1.11 (0.74)	1.640 ± 0.065	–	0.36	G	
G043.5793+00.0261	19 10 56.585	09 28 35.96	0.10 (0.02)	0.10 (0.02)	15.02 ±	1.37 (0.29)	16.00 ±	1.52 (0.53)	1.548 ± 0.031	–	0.28	G	
G043.6533+00.4166	19 09 40.591	09 43 21.32	0.12 (0.07)	0.13 (0.09)	4.60 ±	0.54 (0.35)	5.15 ±	0.83 (0.66)	1.586 ± 0.095	–	0.34	G	

5 GHz sources in the CORNISH catalogue – *continued.*

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
Name (<i>l & b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	A	$S_{5\text{ GHz}}$	θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)	(mJy)	(^{''})	(^{''}) (mJy bm ⁻¹)		type ^b	
G043.6554–00.8279	19 14 09.230	09 08 54.61	0.11 (0.04)	0.11 (0.04)	10.94 ± 1.04 (0.37)	20.15 ± 2.05 (0.99)	2.035 ± 0.058	1.4	0.32	G	
G043.6831–00.6306	19 13 29.856	09 15 52.43	0.18 (0.15)	0.19 (0.17)	2.35 ± 0.38 (0.31)	2.87 ± 0.73 (0.63)	1.659 ± 0.181	–	0.30	G	S A
G043.7374–00.6195	19 13 33.585	09 19 04.17	0.33 (0.32)	0.31 (0.30)	39.49 ± 3.52 (0.34)	60.60 ± 6.26 (2.10)	2.007 ± 0.010	1.3	0.34	P	C S
G043.7379–00.6211	19 13 33.972	09 19 03.12	0.37 (0.35)	0.36 (0.35)	42.38 ± 3.78 (0.34)	45.81 ± 4.86 (1.70)	1.713 ± 0.010	–	0.34	P	C S
G043.7385–00.6234	19 13 34.516	09 19 01.30	0.69 (0.68)	0.72 (0.72)	15.18 ± 1.37 (0.33)	24.30 ± 3.23 (2.05)	2.407 ± 0.027	1.9	0.33	P	C S
G043.7878–00.3508	19 12 41.355	09 29 13.39	0.12 (0.07)	0.11 (0.05)	6.70 ± 0.70 (0.38)	8.37 ± 1.08 (0.76)	1.677 ± 0.075	–	0.36	G	
G043.7954–00.1274	19 11 54.030	09 35 49.99	0.78 (0.77)	0.76 (0.75)	19.29 ± 1.75 (0.44)	24.58 ± 2.97 (1.68)	1.829 ± 0.020	1.0	0.44	P	C 7
G043.7960–00.1286	19 11 54.367	09 35 49.75	2.10 (2.10)	2.14 (2.14)	3.71 ± 0.47 (0.45)	9.78 ± 1.94 (1.75)	2.381 ± 0.063	1.8	0.45	P	C 7
G043.8056–00.7210	19 14 03.143	09 19 52.17	0.10 (0.02)	0.10 (0.03)	11.86 ± 1.10 (0.31)	13.37 ± 1.33 (0.58)	1.592 ± 0.037	–	0.30	G	
G043.8180–00.4925	19 13 15.308	09 26 53.26	0.18 (0.15)	0.20 (0.18)	2.87 ± 0.45 (0.37)	4.10 ± 0.97 (0.83)	1.793 ± 0.190	–	0.35	G	5
G043.8424–00.0308	19 11 38.464	09 41 00.98	0.23 (0.20)	0.21 (0.19)	2.28 ± 0.40 (0.34)	3.05 ± 0.85 (0.73)	1.735 ± 0.219	–	0.33	G	
G043.8474–00.8139	19 14 27.886	09 19 30.05	0.16 (0.13)	0.16 (0.13)	3.06 ± 0.45 (0.36)	3.44 ± 0.80 (0.68)	1.590 ± 0.152	–	0.36	G	S
G043.8623+00.0131	19 11 31.244	09 43 17.72	0.13 (0.09)	0.13 (0.08)	4.20 ± 0.51 (0.35)	4.68 ± 0.80 (0.64)	1.582 ± 0.102	–	0.33	G	
G043.8738–00.5368	19 13 31.151	09 28 37.36	0.15 (0.11)	0.13 (0.09)	3.69 ± 0.47 (0.34)	4.25 ± 0.79 (0.65)	1.611 ± 0.118	–	0.34	G	
G043.8882–00.7840	19 14 26.050	09 22 30.01	0.33 (0.31)	0.28 (0.26)	1.57 ± 0.36 (0.34)	2.08 ± 0.82 (0.71)	1.726 ± 0.321	–	0.29	G	C S 7 A
G043.8889+00.5714	19 09 33.609	10 00 11.18	0.25 (0.23)	0.18 (0.15)	2.58 ± 0.44 (0.37)	3.87 ± 0.99 (0.86)	1.835 ± 0.218	1.1	0.35	G	
G043.8894–00.7840	19 14 26.106	09 22 35.18	0.11 (0.05)	0.11 (0.05)	96.50 ± 8.59 (0.31)	528.18 ± 48.82 (7.80)	5.378 ± 0.005	5.2	0.31	P	C S 7
G043.9163–00.7867	19 14 29.807	09 23 55.04	0.20 (0.18)	0.17 (0.13)	2.33 ± 0.38 (0.32)	2.80 ± 0.72 (0.62)	1.644 ± 0.183	–	0.31	G	S
G043.9186–00.4804	19 13 23.998	09 32 35.49	1.27 (1.27)	1.25 (1.24)	3.53 ± 0.38 (0.38)	21.50 ± 4.50 (4.11)	4.576 ± 0.072	4.3	0.38	P	C
G043.9212–00.4790	19 13 24.036	09 32 45.08	0.10 (0.01)	0.10 (0.01)	206.50 ± 18.38 (0.39)	209.48 ± 18.66 (0.69)	1.511 ± 0.021	–	0.38	G	C
G043.9249–00.4032	19 13 08.113	09 35 03.16	0.18 (0.15)	0.18 (0.15)	2.85 ± 0.49 (0.42)	2.85 ± 0.84 (0.73)	1.500 ± 0.182	–	0.40	G	
G043.9265+01.0626	19 07 51.527	10 15 45.71	0.11 (0.05)	0.11 (0.04)	7.54 ± 0.76 (0.35)	8.71 ± 1.03 (0.66)	1.612 ± 0.059	–	0.35	G	
G043.9675+00.9939	19 08 11.029	10 16 02.98	0.10 (0.01)	0.10 (0.01)	31.88 ± 2.86 (0.34)	41.33 ± 3.75 (0.71)	1.708 ± 0.027	–	0.33	G	
G043.9688+00.8734	19 08 37.256	10 12 47.54	0.18 (0.14)	0.18 (0.14)	1.85 ± 0.31 (0.26)	1.85 ± 0.52 (0.45)	1.500 ± 0.171	–	0.25	G	
G043.9786+00.8610	19 08 41.049	10 12 58.16	0.17 (0.13)	0.17 (0.13)	2.12 ± 0.33 (0.27)	2.12 ± 0.55 (0.47)	1.500 ± 0.157	–	0.27	G	
G043.9933+01.0353	19 08 04.954	10 18 33.90	0.14 (0.10)	0.14 (0.10)	3.32 ± 0.44 (0.32)	3.32 ± 0.67 (0.56)	1.500 ± 0.115	–	0.32	G	
G044.0058+00.9591	19 08 22.865	10 17 07.71	0.10 (0.01)	0.10 (0.01)	38.02 ± 3.40 (0.35)	44.31 ± 4.00 (0.68)	1.619 ± 0.025	–	0.34	G	
G044.0799+00.9023	19 08 43.474	10 19 30.14	0.14 (0.09)	0.14 (0.09)	4.05 ± 0.52 (0.37)	4.05 ± 0.78 (0.65)	1.500 ± 0.109	–	0.38	G	
G044.1199–00.3162	19 13 11.354	09 47 50.54	0.17 (0.14)	0.17 (0.14)	2.52 ± 0.40 (0.34)	2.52 ± 0.68 (0.58)	1.500 ± 0.163	–	0.34	G	
G044.2528+01.0256	19 08 36.200	10 32 07.25	0.10 (0.01)	0.10 (0.01)	32.87 ± 2.95 (0.38)	32.87 ± 3.00 (0.65)	1.500 ± 0.024	–	0.37	G	
G044.2611+00.1041	19 11 56.535	10 07 01.96	0.12 (0.06)	0.14 (0.10)	6.20 ± 0.69 (0.41)	8.80 ± 1.23 (0.92)	1.787 ± 0.094	–	0.38	G	
G044.2644+00.9854	19 08 46.212	10 31 37.73	0.12 (0.06)	0.12 (0.06)	6.21 ± 0.68 (0.40)	6.21 ± 0.91 (0.69)	1.500 ± 0.076	–	0.39	G	
G044.3016+00.6399	19 10 05.210	10 24 02.73	0.12 (0.06)	0.12 (0.06)	7.98 ± 0.80 (0.37)	12.81 ± 1.47 (0.90)	1.901 ± 0.072	1.2	0.36	G	
G044.3103+00.0410	19 12 15.729	10 07 53.58	0.14 (0.10)	0.14 (0.10)	4.37 ± 0.54 (0.38)	5.47 ± 0.94 (0.77)	1.678 ± 0.115	–	0.38	G	
G044.3235–00.7296	19 15 03.561	09 47 08.61	0.53 (0.52)	0.53 (0.52)	19.72 ± 1.77 (0.29)	23.71 ± 2.62 (1.17)	1.772 ± 0.014	–	0.29	P	
G044.3524+00.7422	19 09 48.785	10 29 35.06	0.11 (0.05)	0.12 (0.06)	7.45 ± 0.78 (0.41)	7.45 ± 0.98 (0.74)	1.500 ± 0.067	–	0.40	G	
G044.3612–00.6215	19 14 44.516	09 52 09.62	0.14 (0.10)	0.17 (0.13)	5.23 ± 0.65 (0.45)	8.27 ± 1.36 (1.09)	1.886 ± 0.130	1.1	0.42	G	
G044.3901+00.6632	19 10 10.153	10 29 24.10	0.17 (0.14)	0.17 (0.14)	2.95 ± 0.49 (0.41)	2.95 ± 0.82 (0.71)	1.500 ± 0.170	–	0.41	G	C 7
G044.3909+00.6625	19 10 10.398	10 29 25.47	0.15 (0.11)	0.19 (0.16)	4.19 ± 0.57 (0.43)	6.81 ± 1.26 (1.05)	1.912 ± 0.156	1.2	0.40	G	C 7
G044.4224+01.0284	19 08 54.661	10 41 13.54	0.18 (0.15)	0.14 (0.09)	3.28 ± 0.45 (0.34)	4.20 ± 0.83 (0.70)	1.698 ± 0.140	–	0.32	G	
G044.4228+00.5377	19 10 40.997	10 27 39.91	0.14 (0.10)	0.16 (0.12)	3.74 ± 0.51 (0.39)	4.27 ± 0.87 (0.74)	1.603 ± 0.132	–	0.38	G	
G044.4923+01.0449	19 08 58.942	10 45 24.39	0.25 (0.23)	0.25 (0.22)	30.25 ± 2.70 (0.25)	58.82 ± 5.74 (1.53)	2.170 ± 0.007	1.6	0.25	P	C 7
G044.4926+01.0442	19 08 59.146	10 45 23.98	0.11 (0.04)	0.10 (0.03)	9.07 ± 0.85 (0.27)	14.68 ± 1.46 (0.65)	1.908 ± 0.049	1.2	0.25	G	C 7
G044.4943+01.0761	19 08 52.418	10 46 22.32	0.10 (0.01)	0.10 (0.01)	18.63 ± 1.68 (0.26)	18.63 ± 1.72 (0.45)	1.500 ± 0.026	–	0.25	G	
G044.5363–00.8525	19 15 54.169	09 55 00.98	0.12 (0.06)	0.16 (0.13)	7.05 ± 0.74 (0.39)	14.49 ± 1.75 (1.15)	2.151 ± 0.098	1.5	0.39	G	S
G044.5577+00.7006	19 10 20.944	10 39 21.62	0.11 (0.05)	0.11 (0.05)	7.80 ± 0.80 (0.41)	7.80 ± 1.00 (0.74)	1.500 ± 0.064	–	0.40	G	
G044.6375+00.4827	19 11 17.146	10 37 33.85	0.11 (0.05)	0.11 (0.05)	10.42 ± 1.02 (0.42)	17.45 ± 1.89 (1.05)	1.941 ± 0.064	1.2	0.39	G	
G044.6407–00.7931	19 15 53.203	10 02 12.99	0.12 (0.06)	0.11 (0.05)	7.09 ± 0.73 (0.37)	9.49 ± 1.17 (0.78)	1.735 ± 0.072	–	0.35	G	S
G044.6493–00.7952	19 15 54.624	10 02 36.88	0.10 (0.01)	0.10 (0.01)	35.85 ± 3.21 (0.36)	49.18 ± 4.44 (0.77)	1.757 ± 0.028	–	0.33	G	S
G044.6600–00.1477	19 13 36.036	10 21 14.31	0.11 (0.04)	0.10 (0.03)	12.56 ± 1.19 (0.42)	14.02 ± 1.48 (0.78)	1.585 ± 0.045	–	0.40	G	
G044.6673+00.5649	19 11 02.693	10 41 25.91	0.17 (0.13)	0.17 (0.13)	3.07 ± 0.48 (0.40)	3.07 ± 0.80 (0.69)	1.500 ± 0.157	–	0.39	G	
G044.9646+00.2841	19 12 37.104	10 49 26.71	0.11 (0.04)	0.11 (0.04)	10.83 ± 1.06 (0.43)	13.62 ± 1.51 (0.88)	1.682 ± 0.055	–	0.40	G	
G044.9666–00.5434	19 15 36.299	10 26 29.86	0.13 (0.08)	0.13 (0.08)	4.18 ± 0.52 (0.36)	4.18 ± 0.76 (0.62)	1.500 ± 0.101	–	0.36	G	
G044.9747+00.0458	19 13 29.847	10 43 20.95	0.20 (0.17)	0.22 (0.19)	2.83 ± 0.45 (0.37)	4.88 ± 1.10 (0.94)	1.971 ± 0.209	1.3	0.34	G	A
G044.9948–00.4454	19 15 18.344	10 30 43.82	0.12 (0.07)	0.14 (0.10)	5.37 ± 0.62 (0.39)	7.21 ± 1.08 (0.83)	1.738 ± 0.100	–	0.37	G	
G045.0694+00.1323	19 13 21.852	10 50 47.63	0.10 (0.03)	0.10 (0.03)	26.99 ± 2.49 (0.66)	46.17 ± 4.44 (1.66)	1.962 ± 0.044	1.3	0.55	G	C NS W
G045.0712+00.1321	19 13 22.113	10 50 52.63	0.24 (0.21)	0.24 (0.21)	105.64 ± 9.41 (0.58)	146.67 ± 14.65 (3.76)	1.891 ± 0.007	1.2	0.58	P	C NS W

5 GHz sources in the CORNISH catalogue – *continued.*

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)		
Name (<i>l & b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c		
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b			
G045.0812+00.1210	19 13 25.640	10 51 06.55	0.22 (0.20)	0.38 (0.37)	4.67 ± 0.74	0.62 (0.62)	16.95 ± 3.31	2.80 (2.80)	2.856 ± 0.311	2.4	0.63	G	NS	W	A
G045.1005+00.1211	19 13 27.807	10 52 07.99	0.13 (0.09)	0.12 (0.06)	11.04 ± 1.23	0.74 (0.74)	13.79 ± 1.98	1.49 (1.49)	1.676 ± 0.088	–	0.70	G	NS		
G045.1069+00.1074	19 13 31.501	10 52 05.67	0.25 (0.23)	0.37 (0.36)	5.87 ± 0.88	0.71 (0.71)	26.73 ± 4.68	3.88 (3.88)	3.200 ± 0.313	2.8	0.68	G	NS		A
G045.1223+00.1321	19 13 27.964	10 53 35.69	0.10 (0.03)	0.10 (0.03)	299.72 ± 26.68	0.77 (0.77)	2984.27 ± 274.33	35.98 (35.98)	7.458 ± 0.004	7.3	0.77	P	C	NS	W75
G045.1242+00.1356	19 13 27.440	10 53 47.90	1.01 (1.01)	1.05 (1.05)	8.43 ± 0.87	0.81 (0.81)	62.55 ± 11.86	10.15 (10.15)	4.833 ± 0.058	4.6	0.81	P	C	NS	W7
G045.1801+00.9893	19 10 28.578	11 20 28.68	0.12 (0.06)	0.12 (0.06)	5.47 ± 0.59	0.33 (0.33)	5.47 ± 0.76	0.57 (0.57)	1.500 ± 0.070	–	0.32	G			
G045.1817+00.1377	19 13 33.418	10 56 54.80	0.38 (0.36)	0.40 (0.39)	4.81 ± 0.85	0.73 (0.73)	21.45 ± 4.57	3.94 (3.94)	3.169 ± 0.403	2.8	0.73	G	N	W	A
G045.1836–00.9704	19 17 33.167	10 26 04.26	0.16 (0.13)	0.16 (0.13)	3.79 ± 0.52	0.39 (0.39)	6.13 ± 1.14	0.95 (0.95)	1.909 ± 0.155	1.2	0.35	G			
G045.2343–01.1294	19 18 13.261	10 24 18.43	0.10 (0.03)	0.10 (0.02)	13.37 ± 1.23	0.32 (0.32)	16.14 ± 1.57	0.63 (0.63)	1.648 ± 0.037	–	0.31	G			
G045.2607+00.3258	19 13 01.622	11 06 20.69	0.21 (0.18)	0.15 (0.11)	3.32 ± 0.47	0.36 (0.36)	4.99 ± 1.00	0.84 (0.84)	1.840 ± 0.164	1.1	0.35	G			
G045.2830–00.6278	19 16 30.511	10 40 55.95	0.11 (0.05)	0.11 (0.04)	12.52 ± 1.20	0.44 (0.44)	21.44 ± 2.22	1.12 (1.12)	1.963 ± 0.058	1.3	0.40	G			
G045.3087+00.4137	19 12 48.015	11 11 20.61	0.16 (0.12)	0.17 (0.14)	2.75 ± 0.41	0.33 (0.33)	3.07 ± 0.72	0.62 (0.62)	1.587 ± 0.154	–	0.32	G			
G045.3322–00.1128	19 14 44.734	10 57 55.94	0.12 (0.06)	0.12 (0.06)	5.33 ± 0.58	0.34 (0.34)	5.33 ± 0.77	0.62 (0.62)	1.500 ± 0.078	–	0.34	G			
G045.3588–00.2140	19 15 09.664	10 56 30.98	0.13 (0.08)	0.15 (0.11)	4.87 ± 0.60	0.42 (0.42)	6.07 ± 1.04	0.85 (0.85)	1.674 ± 0.114	–	0.41	G			A
G045.3657–00.2193	19 15 11.581	10 56 44.29	0.10 (0.01)	0.10 (0.01)	135.41 ± 12.06	0.41 (0.41)	143.53 ± 12.79	0.73 (0.73)	1.544 ± 0.022	–	0.40	G			
G045.3752+00.7663	19 11 39.065	11 24 40.27	0.11 (0.05)	0.11 (0.05)	6.46 ± 0.68	0.37 (0.37)	6.46 ± 0.87	0.64 (0.64)	1.500 ± 0.067	–	0.36	G			
G045.4504+00.0096	19 14 31.671	11 07 37.42	0.27 (0.25)	0.23 (0.20)	5.44 ± 0.72	0.53 (0.53)	26.92 ± 4.04	3.13 (3.13)	3.337 ± 0.267	3.0	0.67	G	N	W	A
G045.4545+00.0591	19 14 21.310	11 09 11.70	0.13 (0.08)	0.13 (0.08)	61.84 ± 5.51	0.89 (0.89)	1029.45 ± 98.24	28.97 (28.97)	7.613 ± 0.009	7.5	0.89	P	C	N	W75
G045.4559+00.0613	19 14 21.091	11 09 21.61	0.28 (0.26)	0.20 (0.18)	10.18 ± 1.33	0.98 (0.98)	51.59 ± 7.58	5.85 (5.85)	3.377 ± 0.258	3.0	1.00	G	C	N	W75
G045.4653+00.0392	19 14 26.945	11 09 14.54	0.27 (0.25)	0.25 (0.23)	5.83 ± 0.87	0.70 (0.70)	21.68 ± 3.90	3.22 (3.22)	2.893 ± 0.283	2.5	0.77	G	N	W	A
G045.4656+00.0452	19 14 25.691	11 09 25.24	0.10 (0.01)	0.10 (0.02)	48.33 ± 4.38	0.81 (0.81)	62.26 ± 5.79	1.67 (1.67)	1.703 ± 0.032	–	0.87	G	N	W	
G045.4790+00.1294	19 14 08.692	11 12 23.86	0.23 (0.21)	0.21 (0.18)	11.02 ± 1.01	1.10 (1.10)	504.23 ± 58.87	42.82 (42.82)	13.719 ± 0.033	13.6	1.10	P	N	W	
G045.4830+00.0471	19 14 27.258	11 10 24.02	0.23 (0.21)	0.25 (0.23)	5.85 ± 0.80	0.60 (0.60)	17.78 ± 2.97	2.38 (2.38)	2.616 ± 0.223	2.1	0.70	G	C	N	W7 A
G045.4841+00.0469	19 14 27.425	11 10 27.18	0.31 (0.30)	0.20 (0.17)	4.77 ± 0.77	0.65 (0.65)	11.89 ± 2.56	2.18 (2.18)	2.369 ± 0.267	1.8	0.65	G	C	N	W7 A
G045.4850+00.0472	19 14 27.453	11 10 30.74	0.26 (0.24)	0.49 (0.48)	4.00 ± 0.67	0.56 (0.56)	20.80 ± 4.09	3.46 (3.46)	3.419 ± 0.409	3.1	0.66	G	C	N	W7 A
G045.4871–00.1492	19 15 10.220	11 05 08.72	0.36 (0.34)	0.19 (0.16)	1.86 ± 0.34	0.30 (0.30)	3.19 ± 0.89	0.77 (0.77)	1.962 ± 0.270	1.3	0.28	G			
G045.5193–00.8697	19 17 49.715	10 46 41.81	0.31 (0.30)	0.31 (0.30)	41.22 ± 3.67	0.28 (0.28)	54.10 ± 5.67	2.04 (2.04)	2.188 ± 0.011	1.6	0.28	P			
G045.5376–00.7765	19 17 31.654	10 50 16.85	0.16 (0.13)	0.16 (0.12)	2.64 ± 0.39	0.32 (0.32)	2.64 ± 0.64	0.55 (0.55)	1.500 ± 0.147	–	0.32	G			
G045.5431–00.0073	19 14 45.745	11 12 05.08	0.70 (0.70)	0.69 (0.68)	3.96 ± 0.42	0.49 (0.49)	49.16 ± 7.80	6.62 (6.62)	5.968 ± 0.050	5.8	0.49	P	N		
G045.5446+00.0688	19 14 29.556	11 14 16.64	0.22 (0.20)	0.23 (0.21)	4.90 ± 0.70	0.55 (0.55)	14.95 ± 2.61	2.14 (2.14)	2.619 ± 0.235	2.1	0.57	G	N	W	A
G045.5474+01.0101	19 11 05.608	11 40 35.91	0.11 (0.04)	0.11 (0.04)	8.44 ± 0.82	0.34 (0.34)	9.70 ± 1.09	0.65 (0.65)	1.608 ± 0.053	–	0.33	G			
G045.7503+00.1985	19 14 24.839	11 28 49.46	0.25 (0.23)	0.25 (0.23)	1.58 ± 0.35	0.32 (0.32)	1.58 ± 0.65	0.57 (0.57)	1.500 ± 0.269	–	0.31	G	C		7
G045.7510+00.1984	19 14 24.929	11 28 51.59	0.10 (0.01)	0.10 (0.01)	50.68 ± 4.52	0.32 (0.32)	56.08 ± 5.03	0.60 (0.60)	1.578 ± 0.023	–	0.31	G	C		7
G045.8176+00.3533	19 13 58.909	11 36 42.63	0.25 (0.23)	0.17 (0.13)	2.17 ± 0.37	0.31 (0.31)	2.96 ± 0.79	0.68 (0.68)	1.751 ± 0.212	–	0.31	G			
G045.8451+00.2327	19 14 28.215	11 34 48.91	0.15 (0.11)	0.14 (0.10)	3.35 ± 0.47	0.36 (0.36)	3.35 ± 0.72	0.64 (0.64)	1.500 ± 0.130	–	0.34	G			
G045.8733–00.6131	19 17 34.655	11 12 40.21	0.25 (0.23)	0.25 (0.23)	1.68 ± 0.37	0.34 (0.34)	1.68 ± 0.25	0.59 (0.59)	1.500 ± 0.268	–	0.34	G	C		7
G045.8739–00.6134	19 17 34.778	11 12 41.75	0.10 (0.01)	0.10 (0.01)	38.75 ± 3.47	0.36 (0.36)	41.65 ± 3.76	0.65 (0.65)	1.555 ± 0.024	–	0.34	G	C		7
G045.9847–00.5807	19 17 40.376	11 19 29.29	0.15 (0.11)	0.14 (0.10)	3.63 ± 0.50	0.38 (0.38)	3.63 ± 0.78	0.66 (0.66)	1.500 ± 0.125	–	0.38	G			
G046.0161+00.6627	19 13 14.276	11 55 52.57	0.17 (0.14)	0.17 (0.14)	2.22 ± 0.36	0.30 (0.30)	2.22 ± 0.61	0.53 (0.53)	1.500 ± 0.168	–	0.30	G			
G046.0194+00.9837	19 12 04.862	12 04 58.12	0.14 (0.10)	0.14 (0.10)	3.89 ± 0.52	0.38 (0.38)	3.89 ± 0.79	0.67 (0.67)	1.500 ± 0.118	–	0.39	G			
G046.0344–00.0002	19 15 40.289	11 38 22.03	0.11 (0.05)	0.10 (0.01)	19.54 ± 1.78	0.37 (0.37)	42.77 ± 3.98	1.16 (1.16)	2.219 ± 0.045	1.6	0.37	G			
G046.0405+01.0158	19 12 00.274	12 06 58.93	0.13 (0.08)	0.13 (0.08)	4.43 ± 0.55	0.38 (0.38)	4.43 ± 0.80	0.65 (0.65)	1.500 ± 0.100	–	0.38	G			
G046.0603+00.7280	19 13 05.125	12 00 02.47	0.10 (0.01)	0.10 (0.01)	27.21 ± 2.44	0.31 (0.31)	28.02 ± 2.56	0.55 (0.55)	1.522 ± 0.025	–	0.32	G		S	
G046.0717+00.0697	19 15 29.394	11 42 18.24	0.10 (0.02)	0.10 (0.02)	19.36 ± 1.76	0.36 (0.36)	19.36 ± 1.83	0.63 (0.63)	1.500 ± 0.029	–	0.35	G			
G046.0854–00.8325	19 18 46.380	11 17 46.04	0.14 (0.10)	0.13 (0.09)	4.00 ± 0.51	0.37 (0.37)	4.00 ± 0.75	0.66 (0.66)	1.500 ± 0.110	–	0.34	G			
G046.0895–00.2482	19 16 40.349	11 34 21.73	0.11 (0.05)	0.11 (0.04)	9.71 ± 0.96	0.42 (0.42)	11.31 ± 1.30	0.80 (0.80)	1.619 ± 0.056	–	0.40	G			
G046.1188–00.8989	19 19 04.566	11 17 40.33	0.23 (0.21)	0.19 (0.16)	2.96 ± 0.45	0.37 (0.37)	5.11 ± 1.11	0.94 (0.94)	1.969 ± 0.200	1.3	0.34	G			
G046.1697+00.2912	19 14 52.477	11 53 41.45	0.10 (0.03)	0.10 (0.03)	13.54 ± 1.27	0.39 (0.39)	13.54 ± 1.39	0.71 (0.71)	1.500 ± 0.039	–	0.38	G			
G046.1928–00.1790	19 16 37.145	11 41 47.00	0.17 (0.14)	0.17 (0.14)	2.61 ± 0.42	0.36 (0.36)	2.61 ± 0.72	0.62 (0.62)	1.500 ± 0.167	–	0.35	G			
G046.2584–01.0663	19 19 56.754	11 20 21.82	0.17 (0.13)	0.17 (0.13)	2.87 ± 0.45	0.37 (0.37)	2.87 ± 0.75	0.65 (0.65)	1.500 ± 0.158	–	0.37	G			
G046.2592–00.8514	19 19 10.411	11 26 27.25	0.35 (0.33)	0.34 (0.32)	28.70 ± 2.57	0.35 (0.35)	52.26 ± 5.28	1.79 (1.79)	2.088 ± 0.010	1.5	0.35	P			
G046.2899+00.9527	19 12 42.355	12 18 29.63	0.16 (0.12)	0.17 (0.13)	3.40 ± 0.51	0.41 (0.41)	3.40 ± 0.82	0.74 (0.74)	1.500 ± 0.150	–	0.40	G			
G046.2959–00.2899	19 17 12.992	11 44 08.80	0.11 (0.05)	0.11 (0.05)	7.96 ± 0.81	0.39 (0.39)	10.26 ± 1.24	0.81 (0.81)	1.703 ± 0.067	–	0.38	G			
G046.3076–00.3809	19 17 34.054	11 42 13.17	0.10 (0.01)	0.10 (0.01)	31.30 ± 2.81	0.33 (0.33)	33.57 ± 3.05	0.61 (0.61)	1.553 ± 0.025	–	0.33	G			
G046.3281–01.0323	19 19 57.404	11 25 00.88	0.17 (0.14)	0.17 (0.14)	2.39 ± 0.38	0.32 (0.32)	2.39 ± 0.64	0.55 (0.55)	1.500 ± 0.162	–	0.33	G			
G046.3858+00.8471	19 13 16.246	12 20 39.26	0.35 (0.33)	0.34 (0.33)	37.01 ± 3.30	0.30 (0.30)	39.88 ± 4.14	1.34 (1.34)	1.672 ± 0.009	–	0.30	P		S	
G046.4213–01.0641	19 20 14.996	11 29 03.49	0.14 (0.10)	0.14 (0.10)	2.68 ± 0.36	0.27 (0.27)	2.68 ± 0.56	0.48 (0.48)	1.500 ± 0.122	–	0.27	G	C		

5 GHz sources in the CORNISH catalogue – continued.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (l & b)	α (J2000)	δ (J2000)	σ_α	σ_δ	A		$S_{5\text{ GHz}}$		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	($^{\text{h}}$ $^{\text{m}}$ $^{\text{s}}$)	($^{\circ}$ $'$ $''$)	($''$)	($''$)	(mJy bm^{-1})		(mJy)		($''$)	($''$)	(mJy bm^{-1})	type ^b	
G046.4229–01.0613	19 20 14.620	11 29 12.94	0.65 (0.64)	0.65 (0.65)	12.43 ± 1.12 (0.27)	24.23 ± 2.97 (1.78)	2.691 ± 0.025	2.2	0.27	P	C		
G046.4444+00.2982	19 15 22.307	12 08 28.52	0.14 (0.10)	0.15 (0.11)	3.60 ± 0.49 (0.38)	3.60 ± 0.77 (0.66)	1.500 ± 0.125	–	0.38	G			
G046.4465–00.6869	19 18 56.252	11 41 00.05	0.10 (0.02)	0.10 (0.02)	19.01 ± 1.75 (0.43)	22.11 ± 2.14 (0.83)	1.618 ± 0.035	–	0.39	G			
G046.5640–01.1254	19 20 44.660	11 34 53.30	0.10 (0.02)	0.10 (0.02)	26.58 ± 2.43 (0.57)	26.58 ± 2.57 (1.00)	1.500 ± 0.032	–	0.57	G	EN		
G046.5727+01.0903	19 12 44.546	12 37 21.24	0.14 (0.10)	0.27 (0.25)	3.50 ± 0.53 (0.43)	5.80 ± 1.26 (1.07)	1.931 ± 0.195	1.2	0.40	G			
G046.6354+00.5899	19 14 40.697	12 26 45.64	0.13 (0.09)	0.13 (0.08)	5.03 ± 0.61 (0.41)	5.52 ± 0.94 (0.76)	1.572 ± 0.101	–	0.42	G			
G046.6673+00.3625	19 15 33.820	12 22 06.60	0.17 (0.14)	0.15 (0.11)	3.56 ± 0.52 (0.41)	4.14 ± 0.92 (0.78)	1.618 ± 0.148	–	0.40	G			
G046.6786+00.1370	19 16 24.120	12 16 24.22	0.11 (0.05)	0.11 (0.05)	8.04 ± 0.82 (0.41)	8.04 ± 1.01 (0.73)	1.500 ± 0.062	–	0.40	G			
G046.7105+00.4471	19 15 20.343	12 26 45.76	0.17 (0.14)	0.17 (0.14)	2.85 ± 0.46 (0.38)	2.85 ± 0.77 (0.67)	1.500 ± 0.165	–	0.38	G			
G046.7545–00.7451	19 19 44.234	11 55 41.31	0.18 (0.15)	0.16 (0.12)	2.86 ± 0.43 (0.35)	3.29 ± 0.78 (0.67)	1.607 ± 0.159	–	0.34	G	S		
G046.8192+00.5607	19 15 08.049	12 35 42.46	0.13 (0.08)	0.13 (0.08)	5.09 ± 0.60 (0.39)	5.09 ± 0.84 (0.70)	1.500 ± 0.092	–	0.38	G			
G046.9410–00.4043	19 18 51.788	12 15 09.40	0.13 (0.08)	0.13 (0.08)	4.63 ± 0.56 (0.38)	4.63 ± 0.82 (0.67)	1.500 ± 0.098	–	0.39	G			
G046.9452–00.9307	19 20 46.396	12 00 33.77	0.10 (0.02)	0.10 (0.02)	18.66 ± 1.70 (0.37)	18.66 ± 1.79 (0.65)	1.500 ± 0.030	–	0.37	G	S		
G046.9747+00.2702	19 16 29.084	12 35 50.83	0.11 (0.04)	0.11 (0.04)	11.72 ± 1.13 (0.43)	18.06 ± 1.91 (1.01)	1.862 ± 0.057	1.1	0.40	G			
G046.9904+01.0341	19 13 44.459	12 57 59.74	0.12 (0.06)	0.12 (0.07)	5.85 ± 0.65 (0.39)	5.85 ± 0.87 (0.70)	1.500 ± 0.081	–	0.39	G			
G047.0251–00.4864	19 19 19.264	12 17 18.50	0.12 (0.06)	0.12 (0.07)	6.86 ± 0.76 (0.46)	6.86 ± 1.02 (0.83)	1.500 ± 0.081	–	0.45	G	N		
G047.0883–01.0710	19 21 33.298	12 04 11.11	0.14 (0.10)	0.13 (0.09)	4.49 ± 0.56 (0.39)	5.27 ± 0.93 (0.76)	1.626 ± 0.112	–	0.39	G			
G047.1193+00.6253	19 15 28.335	12 53 27.09	0.15 (0.11)	0.15 (0.11)	3.51 ± 0.49 (0.38)	3.51 ± 0.78 (0.66)	1.500 ± 0.131	–	0.38	G			
G047.2166+00.4511	19 16 17.442	12 53 45.10	0.11 (0.03)	0.11 (0.03)	11.89 ± 1.14 (0.41)	11.89 ± 1.29 (0.71)	1.500 ± 0.043	–	0.41	G			
G047.2232–00.9768	19 21 28.463	12 13 59.25	0.10 (0.02)	0.10 (0.02)	11.22 ± 1.04 (0.29)	11.22 ± 1.12 (0.51)	1.500 ± 0.035	–	0.29	G			
G047.2580–00.7174	19 20 36.223	12 23 08.57	0.16 (0.13)	0.13 (0.08)	4.55 ± 0.59 (0.43)	5.84 ± 1.06 (0.88)	1.699 ± 0.126	–	0.40	G			
G047.2591+00.3511	19 16 44.097	12 53 12.42	0.11 (0.05)	0.11 (0.05)	8.59 ± 0.87 (0.42)	8.59 ± 1.07 (0.76)	1.500 ± 0.060	–	0.42	G			
G047.2629–00.1962	19 18 43.622	12 38 04.10	0.11 (0.04)	0.11 (0.04)	10.55 ± 1.03 (0.42)	12.03 ± 1.35 (0.80)	1.602 ± 0.052	–	0.41	G			
G047.2752+00.9181	19 14 42.331	13 09 54.11	0.21 (0.18)	0.14 (0.10)	3.02 ± 0.44 (0.35)	4.19 ± 0.90 (0.76)	1.766 ± 0.166	–	0.33	G			
G047.3112–00.4713	19 19 48.959	12 32 53.44	0.14 (0.10)	0.13 (0.09)	4.01 ± 0.51 (0.37)	4.01 ± 0.76 (0.67)	1.500 ± 0.113	–	0.38	G			
G047.3123–00.4550	19 19 45.546	12 33 24.50	0.18 (0.15)	0.18 (0.15)	2.56 ± 0.43 (0.37)	2.56 ± 0.73 (0.65)	1.500 ± 0.179	–	0.37	G			
G047.3198+00.1081	19 17 43.998	12 49 37.33	0.14 (0.09)	0.16 (0.12)	4.60 ± 0.60 (0.43)	6.18 ± 1.12 (0.92)	1.739 ± 0.130	–	0.42	G			
G047.3360+01.0083	19 14 29.607	13 15 38.62	0.12 (0.07)	0.12 (0.07)	4.66 ± 0.52 (0.32)	4.66 ± 0.71 (0.55)	1.500 ± 0.080	–	0.33	G			
G047.3423–00.9310	19 21 32.282	12 21 34.93	0.10 (0.02)	0.10 (0.02)	17.18 ± 1.58 (0.38)	17.18 ± 1.67 (0.67)	1.500 ± 0.032	–	0.37	G	S		
G047.3427–00.7377	19 20 50.426	12 27 03.58	0.11 (0.05)	0.11 (0.05)	6.66 ± 0.68 (0.33)	6.66 ± 0.84 (0.58)	1.500 ± 0.059	–	0.34	G			
G047.3550+00.6729	19 15 44.978	13 07 17.76	0.11 (0.05)	0.11 (0.05)	9.36 ± 0.95 (0.47)	11.58 ± 1.41 (0.94)	1.668 ± 0.066	–	0.43	G	C		
G047.3563+00.6732	19 15 45.054	13 07 22.47	0.11 (0.05)	0.12 (0.06)	8.56 ± 0.89 (0.46)	10.39 ± 1.32 (0.92)	1.652 ± 0.071	–	0.44	G	C		
G047.4130–00.5195	19 20 11.156	12 36 55.96	0.11 (0.05)	0.12 (0.06)	8.64 ± 0.87 (0.42)	11.75 ± 1.39 (0.89)	1.749 ± 0.067	–	0.38	G			
G047.4242+00.7676	19 15 32.250	13 13 36.98	0.17 (0.14)	0.17 (0.14)	2.44 ± 0.40 (0.34)	2.44 ± 0.68 (0.58)	1.500 ± 0.170	–	0.34	G			
G047.4488+00.2338	19 17 31.450	12 59 59.21	0.15 (0.12)	0.17 (0.14)	4.15 ± 0.57 (0.43)	6.43 ± 1.22 (1.02)	1.867 ± 0.154	1.1	0.39	G			
G047.4578+00.9897	19 14 47.609	13 21 35.57	0.10 (0.03)	0.10 (0.03)	13.56 ± 1.27 (0.39)	17.20 ± 1.73 (0.79)	1.689 ± 0.043	–	0.37	G			
G047.4665–00.2859	19 19 26.576	12 46 20.26	0.11 (0.05)	0.11 (0.05)	8.80 ± 0.89 (0.43)	9.31 ± 1.15 (0.78)	1.543 ± 0.060	–	0.42	G			
G047.4709+00.9977	19 14 47.375	13 22 30.64	0.10 (0.03)	0.10 (0.03)	12.42 ± 1.16 (0.36)	15.09 ± 1.52 (0.70)	1.654 ± 0.042	–	0.34	G			
G047.4851–00.1131	19 18 51.132	12 52 10.83	0.10 (0.01)	0.10 (0.01)	23.31 ± 2.10 (0.35)	23.31 ± 2.16 (0.62)	1.500 ± 0.027	–	0.35	G			
G047.4984+00.8132	19 15 30.822	13 18 49.48	0.25 (0.23)	0.21 (0.18)	2.91 ± 0.47 (0.39)	4.95 ± 1.15 (0.99)	1.955 ± 0.216	1.3	0.35	G	A		
G047.5104+00.1156	19 18 04.297	12 59 56.62	0.19 (0.16)	0.19 (0.16)	2.17 ± 0.39 (0.33)	2.17 ± 0.68 (0.58)	1.500 ± 0.194	–	0.35	G			
G047.5405+00.4068	19 17 04.310	13 09 41.87	0.12 (0.06)	0.12 (0.06)	6.23 ± 0.67 (0.38)	6.23 ± 0.87 (0.67)	1.500 ± 0.072	–	0.37	G			
G047.6278+00.9883	19 15 07.424	13 30 35.18	0.10 (0.03)	0.10 (0.03)	11.37 ± 1.07 (0.34)	11.37 ± 1.18 (0.60)	1.500 ± 0.039	–	0.35	G			
G047.6358–00.5803	19 20 50.096	12 47 01.02	0.12 (0.06)	0.12 (0.06)	6.46 ± 0.70 (0.39)	6.46 ± 0.91 (0.68)	1.500 ± 0.072	–	0.40	G			
G047.6860–00.6047	19 21 01.222	12 48 59.21	0.14 (0.10)	0.12 (0.07)	7.95 ± 0.83 (0.44)	15.26 ± 1.85 (1.22)	2.077 ± 0.092	1.4	0.41	G			
G047.6883–00.1727	19 19 27.548	13 01 16.73	0.10 (0.02)	0.10 (0.02)	18.00 ± 1.66 (0.43)	21.25 ± 2.07 (0.84)	1.630 ± 0.036	–	0.40	G			
G047.6884–00.3024	19 19 55.775	12 57 38.16	0.10 (0.03)	0.10 (0.02)	15.03 ± 1.39 (0.39)	16.41 ± 1.64 (0.72)	1.567 ± 0.037	–	0.40	G			
G047.7094–00.0944	19 19 12.945	13 04 35.87	0.24 (0.22)	0.19 (0.16)	3.69 ± 0.55 (0.44)	8.89 ± 1.70 (1.43)	2.330 ± 0.221	1.8	0.40	G			
G047.7171–00.1040	19 19 15.936	13 04 44.09	0.13 (0.08)	0.13 (0.08)	5.59 ± 0.66 (0.43)	5.59 ± 0.91 (0.78)	1.500 ± 0.093	–	0.41	G			
G047.7231–00.1115	19 19 18.261	13 04 50.70	0.13 (0.09)	0.11 (0.05)	8.34 ± 0.87 (0.45)	14.77 ± 1.78 (1.16)	1.996 ± 0.085	1.3	0.42	G			
G047.7524–01.1263	19 23 02.129	12 37 46.04	0.16 (0.12)	0.16 (0.12)	2.96 ± 0.45 (0.36)	2.96 ± 0.73 (0.62)	1.500 ± 0.147	–	0.36	G			
G047.7780+00.1449	19 18 28.738	13 14 57.32	0.11 (0.04)	0.11 (0.04)	9.96 ± 0.97 (0.40)	12.06 ± 1.34 (0.79)	1.651 ± 0.054	–	0.39	G			
G047.8894–00.3809	19 20 36.097	13 06 04.37	0.10 (0.01)	0.10 (0.01)	30.15 ± 2.70 (0.32)	32.49 ± 2.95 (0.58)	1.557 ± 0.025	–	0.32	G			
G047.9511–00.7525	19 22 04.028	12 58 50.95	0.10 (0.02)	0.10 (0.03)	16.62 ± 1.53 (0.40)	20.50 ± 2.00 (0.81)	1.666 ± 0.038	–	0.38	G	C		
G047.9519–00.7515	19 22 03.923	12 58 55.29	0.11 (0.04)	0.11 (0.04)	9.35 ± 0.92 (0.39)	10.04 ± 1.15 (0.70)	1.554 ± 0.052	–	0.37	G	C		
G047.9729–00.8876	19 22 35.907	12 56 11.05	0.11 (0.04)	0.11 (0.04)	9.51 ± 0.94 (0.40)	9.51 ± 1.10 (0.70)	1.500 ± 0.051	–	0.41	G			
G047.9835+01.0508	19 15 34.596	13 51 13.27	0.17 (0.14)	0.15 (0.11)	3.06 ± 0.44 (0.35)	3.70 ± 0.81 (0.69)	1.648 ± 0.150	–	0.33	G			

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_r	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G047.9875+00.2026	19 18 40.348	13 27 41.08	0.13 (0.08)	0.13 (0.08)	5.01 ± 0.57 (0.36)	6.03 ± 0.91 (0.71)	1.647 ± 0.093	–	0.34	G	S		
G047.9953–01.0084	19 23 04.747	12 53 56.90	0.18 (0.15)	0.17 (0.14)	3.06 ± 0.48 (0.40)	3.44 ± 0.86 (0.74)	1.590 ± 0.167	–	0.39	G			
G048.0061–00.5961	19 21 36.426	13 06 10.76	0.16 (0.13)	0.16 (0.13)	2.58 ± 0.40 (0.32)	2.58 ± 0.65 (0.56)	1.500 ± 0.153	–	0.32	G			
G048.1015–00.0822	19 19 55.620	13 25 43.33	0.17 (0.14)	0.19 (0.16)	2.81 ± 0.46 (0.38)	3.17 ± 0.83 (0.72)	1.594 ± 0.176	–	0.36	G			
G048.1341–00.9278	19 23 03.365	13 03 34.51	0.13 (0.08)	0.13 (0.09)	4.16 ± 0.50 (0.33)	4.49 ± 0.75 (0.61)	1.557 ± 0.097	–	0.32	G			
G048.2256+00.2716	19 18 52.848	13 42 14.31	2.02 (2.02)	2.01 (2.01)	3.85 ± 0.43 (0.35)	6.56 ± 1.11 (0.95)	1.972 ± 0.050	1.3	0.35	P			
G048.2373–00.0295	19 19 59.848	13 34 24.05	0.16 (0.12)	0.19 (0.17)	3.02 ± 0.47 (0.39)	3.55 ± 0.88 (0.75)	1.626 ± 0.170	–	0.38	G			
G048.2379–00.9632	19 23 23.116	13 08 03.57	0.17 (0.13)	0.18 (0.15)	2.69 ± 0.41 (0.34)	3.13 ± 0.75 (0.65)	1.619 ± 0.164	–	0.33	G			
G048.2396–00.9675	19 23 24.249	13 08 01.67	0.10 (0.03)	0.10 (0.03)	12.15 ± 1.14 (0.35)	13.97 ± 1.41 (0.66)	1.608 ± 0.040	–	0.33	G	C		
G048.2413–00.9680	19 23 24.560	13 08 06.15	0.10 (0.01)	0.10 (0.01)	75.29 ± 6.71 (0.33)	76.57 ± 6.84 (0.59)	1.513 ± 0.022	–	0.33	G	C		
G048.2545+01.0094	19 16 14.840	14 04 27.14	0.11 (0.06)	0.12 (0.07)	6.37 ± 0.67 (0.35)	8.65 ± 1.09 (0.75)	1.747 ± 0.076	–	0.33	G			
G048.2632+00.0172	19 19 52.669	13 37 05.35	0.10 (0.01)	0.10 (0.01)	23.25 ± 2.10 (0.35)	23.25 ± 2.16 (0.62)	1.500 ± 0.027	–	0.35	G			
G048.3371+00.1576	19 19 30.599	13 44 57.37	0.24 (0.22)	0.15 (0.12)	2.64 ± 0.41 (0.34)	3.84 ± 0.90 (0.77)	1.809 ± 0.193	1.0	0.33	G			
G048.3532–00.7184	19 22 43.323	13 21 05.43	0.14 (0.09)	0.11 (0.05)	7.17 ± 0.76 (0.41)	10.89 ± 1.38 (0.95)	1.849 ± 0.084	1.1	0.39	G			
G048.3841+00.7889	19 17 18.063	14 05 09.79	0.10 (0.01)	0.10 (0.01)	121.99 ± 10.86 (0.33)	121.99 ± 10.87 (0.57)	1.500 ± 0.022	–	0.33	G			
G048.3996+00.1299	19 19 43.879	13 47 29.16	0.14 (0.10)	0.14 (0.10)	3.43 ± 0.47 (0.36)	3.43 ± 0.73 (0.62)	1.500 ± 0.123	–	0.35	G			
G048.4073–00.6822	19 22 41.748	13 24 58.70	0.14 (0.10)	0.14 (0.10)	3.36 ± 0.46 (0.35)	3.36 ± 0.71 (0.60)	1.500 ± 0.123	–	0.35	G			
G048.4490+00.0460	19 20 07.926	13 47 44.49	0.12 (0.06)	0.12 (0.06)	5.64 ± 0.63 (0.38)	5.64 ± 0.85 (0.66)	1.500 ± 0.079	–	0.38	G			
G048.4709+00.6499	19 17 58.527	14 05 52.41	0.11 (0.05)	0.11 (0.05)	7.21 ± 0.75 (0.39)	7.21 ± 0.94 (0.69)	1.500 ± 0.065	–	0.38	G			
G048.4733+00.6203	19 18 05.259	14 05 10.09	0.25 (0.23)	0.13 (0.09)	3.43 ± 0.48 (0.37)	5.88 ± 1.15 (0.97)	1.966 ± 0.178	1.3	0.37	G			
G048.4857–00.6151	19 22 36.274	13 31 01.30	0.15 (0.11)	0.15 (0.11)	2.92 ± 0.42 (0.33)	2.92 ± 0.67 (0.57)	1.500 ± 0.135	–	0.33	G			
G048.4876–00.3403	19 21 36.643	13 38 53.66	0.11 (0.04)	0.11 (0.04)	8.51 ± 0.85 (0.38)	8.51 ± 1.01 (0.69)	1.500 ± 0.055	–	0.37	G			
G048.4923–00.0641	19 20 36.968	13 46 56.25	0.49 (0.48)	0.48 (0.47)	34.93 ± 3.12 (0.36)	37.92 ± 4.45 (2.03)	1.815 ± 0.016	1.0	0.36	P			
G048.5422+00.5172	19 18 35.796	14 05 55.82	0.14 (0.09)	0.20 (0.18)	3.57 ± 0.50 (0.38)	5.08 ± 1.02 (0.86)	1.789 ± 0.156	–	0.37	G			
G048.5437+00.8860	19 17 15.247	14 16 21.05	0.12 (0.07)	0.12 (0.07)	3.29 ± 0.37 (0.23)	3.29 ± 0.52 (0.41)	1.500 ± 0.084	–	0.24	G			
G048.5444–00.0024	19 20 29.555	13 51 25.91	0.10 (0.01)	0.10 (0.01)	131.51 ± 11.71 (0.46)	132.74 ± 11.84 (0.80)	1.507 ± 0.022	–	0.49	G			
G048.5611–00.3639	19 21 50.334	13 42 07.17	0.10 (0.03)	0.11 (0.04)	13.50 ± 1.26 (0.39)	20.80 ± 2.07 (0.91)	1.862 ± 0.047	1.1	0.36	G	N		
G048.5619+00.9029	19 17 13.650	14 17 47.27	0.15 (0.11)	0.16 (0.12)	2.51 ± 0.33 (0.25)	3.56 ± 0.66 (0.55)	1.786 ± 0.140	–	0.24	G			
G048.5638–00.3747	19 21 53.022	13 41 57.59	1.49 (1.48)	1.46 (1.46)	4.66 ± 0.49 (0.36)	12.64 ± 2.20 (1.87)	2.612 ± 0.050	2.1	0.36	P			
G048.5863+00.9140	19 17 14.031	14 19 23.82	0.12 (0.06)	0.12 (0.07)	3.75 ± 0.42 (0.26)	3.75 ± 0.56 (0.47)	1.500 ± 0.083	–	0.26	G			
G048.5980–00.5371	19 22 32.366	13 39 10.28	0.10 (0.01)	0.10 (0.01)	37.79 ± 3.38 (0.31)	37.79 ± 3.40 (0.53)	1.500 ± 0.023	–	0.30	G			
G048.6057+00.0228	19 20 31.179	13 55 23.34	0.10 (0.03)	0.10 (0.03)	26.75 ± 2.49 (0.73)	36.16 ± 3.59 (1.56)	1.744 ± 0.042	–	0.66	G	N W		
G048.6099+00.0270	19 20 30.640	13 55 42.21	0.30 (0.28)	0.29 (0.27)	8.53 ± 0.78 (0.48)	131.22 ± 15.55 (9.85)	7.059 ± 0.025	6.9	0.48	P	N W		
G048.6440+00.2249	19 19 51.482	14 03 06.78	0.14 (0.09)	0.12 (0.06)	5.54 ± 0.63 (0.39)	7.13 ± 1.04 (0.80)	1.700 ± 0.093	–	0.37	G			
G048.6506–00.8475	19 23 46.072	13 33 09.65	0.11 (0.03)	0.11 (0.04)	9.14 ± 0.88 (0.35)	9.93 ± 1.10 (0.64)	1.563 ± 0.049	–	0.35	G			
G048.6748–00.5350	19 22 40.858	13 43 17.65	0.18 (0.15)	0.15 (0.12)	3.55 ± 0.48 (0.35)	5.89 ± 1.07 (0.88)	1.932 ± 0.154	1.2	0.33	G			
G048.7279–01.0463	19 24 38.327	13 31 36.33	0.12 (0.06)	0.13 (0.08)	5.55 ± 0.61 (0.36)	6.57 ± 0.94 (0.71)	1.632 ± 0.084	–	0.35	G			
G048.7319+00.9305	19 17 27.266	14 27 34.98	0.11 (0.03)	0.11 (0.03)	11.63 ± 1.09 (0.34)	18.62 ± 1.85 (0.81)	1.898 ± 0.048	1.2	0.30	G			
G048.7337+00.0456	19 20 41.068	14 02 48.64	0.10 (0.01)	0.10 (0.01)	25.66 ± 2.30 (0.29)	25.66 ± 2.34 (0.49)	1.500 ± 0.024	–	0.29	G	S		
G048.7478+00.8645	19 17 43.561	14 26 34.38	0.13 (0.08)	0.13 (0.08)	3.32 ± 0.39 (0.25)	3.68 ± 0.59 (0.47)	1.578 ± 0.094	–	0.26	G			
G048.7591–00.8724	19 24 04.153	13 38 11.59	0.11 (0.06)	0.11 (0.06)	6.25 ± 0.67 (0.37)	6.25 ± 0.87 (0.64)	1.500 ± 0.070	–	0.38	G			
G048.7721–00.8485	19 24 00.452	13 39 33.38	0.10 (0.02)	0.10 (0.02)	22.37 ± 2.03 (0.37)	22.37 ± 2.09 (0.66)	1.500 ± 0.028	–	0.36	G			
G048.8229+00.5618	19 18 58.546	14 22 03.89	0.15 (0.11)	0.15 (0.11)	2.04 ± 0.29 (0.23)	2.04 ± 0.46 (0.39)	1.500 ± 0.134	–	0.23	G			
G048.8284+00.2244	19 20 13.007	14 12 52.17	0.12 (0.07)	0.12 (0.06)	4.89 ± 0.54 (0.31)	5.49 ± 0.78 (0.58)	1.588 ± 0.079	–	0.31	G			
G048.8342–00.5477	19 23 02.212	13 51 21.97	0.11 (0.04)	0.11 (0.04)	9.07 ± 0.89 (0.36)	9.88 ± 1.11 (0.67)	1.566 ± 0.051	–	0.36	G			
G048.8607–00.2835	19 22 07.675	14 00 14.73	0.33 (0.32)	0.45 (0.44)	3.65 ± 0.65 (0.57)	15.49 ± 3.38 (2.92)	3.089 ± 0.402	2.7	0.56	G	NS A		
G048.8900–00.7569	19 23 54.299	13 48 23.21	0.14 (0.10)	0.19 (0.17)	4.24 ± 0.55 (0.40)	7.30 ± 1.25 (1.02)	1.969 ± 0.149	1.3	0.37	G			
G048.8907–00.2767	19 22 09.714	14 02 01.49	0.39 (0.38)	0.38 (0.37)	4.86 ± 0.79 (0.66)	33.14 ± 6.07 (5.10)	3.917 ± 0.441	3.6	0.74	G	C NS 7 A		
G048.8914–00.2760	19 22 09.642	14 02 05.05	0.44 (0.43)	0.25 (0.23)	5.04 ± 0.87 (0.74)	19.62 ± 4.16 (3.57)	2.958 ± 0.364	2.5	0.73	G	C NS 7 A		
G048.9046–00.8650	19 24 19.532	13 46 05.53	0.12 (0.06)	0.12 (0.06)	5.90 ± 0.65 (0.39)	5.90 ± 0.87 (0.67)	1.500 ± 0.077	–	0.37	G			
G048.9205–00.2141	19 21 59.511	14 05 22.52	0.38 (0.37)	0.36 (0.35)	3.36 ± 0.56 (0.47)	18.18 ± 3.54 (2.99)	3.490 ± 0.413	3.2	0.55	G	NS A		
G048.9211–00.2537	19 22 08.231	14 04 17.01	0.42 (0.40)	0.40 (0.38)	4.22 ± 0.79 (0.69)	22.23 ± 4.91 (4.30)	3.441 ± 0.467	3.1	0.62	G	C NS 7 A		
G048.9216–00.2550	19 22 08.562	14 04 16.48	0.41 (0.39)	0.43 (0.42)	4.39 ± 0.79 (0.68)	27.90 ± 5.73 (4.97)	3.781 ± 0.484	3.5	0.63	G	C NS 7 A		
G048.9265+00.4764	19 19 29.279	14 25 09.43	0.12 (0.06)	0.11 (0.06)	4.89 ± 0.52 (0.28)	5.81 ± 0.77 (0.55)	1.635 ± 0.074	–	0.26	G			
G048.9296–00.2793	19 22 14.985	14 04 00.67	0.26 (0.24)	0.26 (0.24)	12.15 ± 1.12 (0.67)	185.39 ± 19.22 (9.90)	6.158 ± 0.018	6.0	0.67	P	NS		
G048.9330–00.9883	19 24 49.685	13 44 05.39	0.10 (0.01)	0.10 (0.01)	34.06 ± 3.05 (0.37)	34.06 ± 3.10 (0.65)	1.500 ± 0.024	–	0.37	G	C 7		
G048.9332–00.9892	19 24 49.906	13 44 04.40	0.13 (0.09)	0.13 (0.09)	4.21 ± 0.53 (0.37)	4.21 ± 0.77 (0.64)	1.500 ± 0.104	–	0.37	G	C 7		

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l & b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		$S_{5\text{ GHz}}$		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G048.9538–00.7933	19 24 09.680	13 50 43.81	0.15 (0.11)	0.17 (0.14)	3.00 ± 0.43 (0.33)	3.53 ± 0.76 (0.65)	1.628 ± 0.145	–	0.32	G			
G048.9886+01.0333	19 17 34.409	14 44 04.72	0.14 (0.10)	0.16 (0.13)	2.75 ± 0.38 (0.29)	3.23 ± 0.66 (0.56)	1.626 ± 0.135	–	0.28	G			
G048.9901+00.9265	19 17 58.019	14 41 10.06	0.21 (0.18)	0.11 (0.06)	4.45 ± 0.47 (0.25)	15.28 ± 1.76 (1.09)	2.778 ± 0.127	2.3	0.25	G			
G048.9901–00.2988	19 22 26.114	14 06 39.65	0.21 (0.18)	0.15 (0.12)	5.44 ± 0.81 (0.65)	7.53 ± 1.66 (1.41)	1.764 ± 0.170	–	0.61	G		NS	
G049.0164–00.7305	19 24 03.325	13 55 49.05	0.11 (0.06)	0.11 (0.05)	7.60 ± 0.77 (0.36)	10.64 ± 1.24 (0.79)	1.774 ± 0.067	–	0.33	G			
G049.0229–00.3288	19 22 36.484	14 07 32.70	0.25 (0.23)	0.28 (0.26)	3.11 ± 0.55 (0.47)	7.23 ± 1.74 (1.50)	2.288 ± 0.286	1.7	0.43	G		A	
G049.0303–00.2817	19 22 27.077	14 09 16.18	0.48 (0.46)	0.37 (0.35)	2.46 ± 0.52 (0.47)	9.55 ± 2.53 (2.24)	2.954 ± 0.470	2.5	0.39	G		A	
G049.0370–00.3007	19 22 32.008	14 09 05.09	0.32 (0.30)	0.23 (0.20)	2.65 ± 0.49 (0.43)	5.36 ± 1.42 (1.23)	2.134 ± 0.288	1.5	0.38	G		A	
G049.0438–00.3858	19 22 51.368	14 07 02.26	0.33 (0.31)	0.28 (0.26)	3.16 ± 0.55 (0.47)	10.37 ± 2.28 (1.96)	2.719 ± 0.335	2.3	0.47	G		NS A	
G049.0485–00.3831	19 22 51.327	14 07 22.04	0.28 (0.26)	0.28 (0.26)	4.26 ± 0.56 (0.42)	28.82 ± 4.19 (3.22)	3.900 ± 0.308	3.6	0.49	G		NS A	
G049.0560+00.4198	19 19 56.711	14 30 25.72	0.22 (0.20)	0.19 (0.16)	2.39 ± 0.38 (0.32)	3.98 ± 0.92 (0.79)	1.938 ± 0.210	1.2	0.29	G	C		
G049.0568+00.4186	19 19 57.073	14 30 26.32	0.10 (0.02)	0.10 (0.03)	12.79 ± 1.18 (0.31)	15.14 ± 1.48 (0.60)	1.632 ± 0.037	–	0.29	G	C		
G049.0593+00.9693	19 17 56.668	14 46 02.12	0.15 (0.11)	0.15 (0.12)	2.52 ± 0.35 (0.27)	2.52 ± 0.54 (0.49)	1.500 ± 0.132	–	0.27	G			
G049.0667–00.4089	19 22 59.083	14 07 35.77	0.17 (0.14)	0.15 (0.12)	5.68 ± 0.69 (0.47)	13.38 ± 1.97 (1.51)	2.303 ± 0.150	1.7	0.47	G	C	NS 7	
G049.0673–00.4094	19 22 59.271	14 07 36.77	0.28 (0.26)	0.27 (0.25)	3.27 ± 0.54 (0.45)	10.15 ± 2.10 (1.79)	2.643 ± 0.298	2.2	0.45	G	C	S 7	
G049.0772–00.4167	19 23 02.012	14 07 55.95	0.22 (0.20)	0.19 (0.16)	3.83 ± 0.56 (0.45)	8.53 ± 1.64 (1.38)	2.239 ± 0.210	1.7	0.43	G		S A	
G049.0799–00.3738	19 22 52.979	14 09 17.30	0.19 (0.16)	0.17 (0.13)	5.45 ± 0.75 (0.57)	10.73 ± 1.94 (1.61)	2.105 ± 0.175	1.5	0.50	G		NS	
G049.0965–00.4740	19 23 16.780	14 07 19.70	0.22 (0.19)	0.21 (0.19)	3.97 ± 0.53 (0.40)	14.44 ± 2.26 (1.79)	2.862 ± 0.227	2.4	0.40	G		S A	
G049.0984–00.2710	19 22 32.697	14 13 10.57	0.15 (0.11)	0.15 (0.11)	5.80 ± 0.71 (0.48)	9.80 ± 1.53 (1.20)	1.949 ± 0.128	1.2	0.48	G		N W	
G049.1013–00.3090	19 22 41.316	14 12 15.43	0.37 (0.35)	0.39 (0.38)	3.32 ± 0.59 (0.51)	16.98 ± 3.57 (3.07)	3.394 ± 0.435	3.0	0.52	G		N W A	
G049.1061–00.3516	19 22 51.171	14 11 18.12	0.29 (0.28)	0.28 (0.26)	3.77 ± 0.59 (0.49)	14.89 ± 2.83 (2.37)	2.982 ± 0.318	2.6	0.53	G		NS A	
G049.1196–00.2318	19 22 26.594	14 15 24.41	0.10 (0.02)	0.10 (0.02)	18.65 ± 1.71 (0.39)	18.65 ± 1.80 (0.68)	1.500 ± 0.031	–	0.44	G			
G049.1256–00.4428	19 23 13.377	14 09 45.07	0.15 (0.11)	0.18 (0.15)	4.44 ± 0.60 (0.45)	6.80 ± 1.27 (1.06)	1.857 ± 0.150	1.1	0.41	G		S A	
G049.1976+00.7938	19 18 51.221	14 48 27.00	0.13 (0.09)	0.15 (0.11)	3.37 ± 0.41 (0.29)	4.38 ± 0.74 (0.60)	1.711 ± 0.115	–	0.27	G			
G049.2035–00.3414	19 23 00.339	14 16 44.74	0.21 (0.18)	0.25 (0.23)	10.45 ± 1.10 (0.60)	138.07 ± 14.99 (8.46)	5.454 ± 0.255	5.2	1.03	G		N W A	
G049.2093–00.9627	19 25 16.539	13 59 24.82	0.19 (0.16)	0.18 (0.14)	107.79 ± 9.60 (0.31)	176.67 ± 17.23 (3.65)	2.666 ± 0.006	2.2	0.31	P		S	
G049.2095–00.9712	19 25 18.328	13 59 11.14	0.20 (0.17)	0.20 (0.17)	62.82 ± 5.60 (0.31)	115.98 ± 11.33 (2.78)	2.535 ± 0.007	2.0	0.31	P		S	
G049.2472–00.3494	19 23 07.187	14 18 49.59	0.36 (0.35)	0.37 (0.35)	6.73 ± 1.02 (0.83)	49.87 ± 8.42 (6.91)	4.082 ± 0.415	3.8	0.97	G		N W A	
G049.2679–00.3374	19 23 07.003	14 20 15.81	0.40 (0.39)	0.45 (0.44)	5.97 ± 0.78 (0.58)	102.61 ± 14.03 (10.48)	6.216 ± 0.497	6.0	0.83	G		N W	
G049.2848–00.5553	19 23 56.540	14 14 58.53	0.29 (0.28)	0.31 (0.29)	2.25 ± 0.39 (0.33)	6.88 ± 1.52 (1.31)	2.621 ± 0.318	2.1	0.31	G		A	
G049.2897–00.4114	19 23 25.702	14 19 19.06	0.12 (0.06)	0.12 (0.06)	11.43 ± 1.20 (0.64)	14.60 ± 1.89 (1.32)	1.696 ± 0.075	–	0.66	G		N	
G049.3038–00.5294	19 23 53.110	14 16 43.19	0.30 (0.28)	0.36 (0.35)	2.09 ± 0.41 (0.36)	6.17 ± 1.58 (1.39)	2.577 ± 0.370	2.1	0.31	G		A	
G049.3217–00.5244	19 23 54.102	14 17 48.31	0.37 (0.36)	0.45 (0.44)	2.21 ± 0.38 (0.32)	14.30 ± 2.79 (2.38)	3.818 ± 0.465	3.5	0.35	G	C	7 A	
G049.3221–00.5229	19 23 53.829	14 17 52.28	0.32 (0.30)	0.29 (0.27)	2.81 ± 0.43 (0.35)	13.76 ± 2.44 (2.03)	3.320 ± 0.334	3.0	0.36	G	C	7 A	
G049.3402–00.1238	19 22 28.773	14 30 08.09	0.18 (0.15)	0.21 (0.19)	3.08 ± 0.47 (0.38)	5.51 ± 1.18 (1.00)	2.008 ± 0.203	1.3	0.39	G		S A	
G049.3470–00.5567	19 24 04.125	14 18 13.83	0.32 (0.31)	0.33 (0.32)	2.54 ± 0.44 (0.37)	9.76 ± 2.06 (1.76)	2.938 ± 0.355	2.5	0.37	G		S 5A	
G049.3598–00.5819	19 24 11.124	14 18 11.16	0.27 (0.25)	0.41 (0.39)	2.05 ± 0.39 (0.34)	6.38 ± 1.58 (1.37)	2.643 ± 0.371	2.2	0.33	G		S A	
G049.3666–00.3010	19 23 10.605	14 26 30.89	0.36 (0.35)	0.55 (0.54)	29.71 ± 5.72 (5.08)	180.93 ± 40.14 (35.66)	3.702 ± 0.505	3.4	3.37	G	C	N W	
G049.3676+00.4882	19 20 18.006	14 48 51.82	0.11 (0.04)	0.11 (0.04)	6.50 ± 0.64 (0.28)	6.88 ± 0.80 (0.51)	1.543 ± 0.054	–	0.28	G	C	7	
G049.3679+00.4879	19 20 18.116	14 48 52.36	0.11 (0.04)	0.11 (0.04)	5.97 ± 0.60 (0.28)	5.97 ± 0.73 (0.49)	1.500 ± 0.057	–	0.28	G	C	7	
G049.3704–00.3012	19 23 11.070	14 26 42.51	0.22 (0.20)	0.22 (0.20)	42.62 ± 4.68 (2.75)	414.43 ± 47.36 (29.32)	4.677 ± 0.238	4.4	3.15	G	C	N W	
G049.3838–00.5826	19 24 14.085	14 19 26.41	0.37 (0.36)	0.37 (0.36)	1.95 ± 0.36 (0.32)	6.91 ± 1.63 (1.41)	2.820 ± 0.389	2.4	0.32	G		S A	
G049.3848+00.1846	19 21 26.520	14 41 12.65	0.11 (0.04)	0.11 (0.04)	7.36 ± 0.72 (0.29)	8.15 ± 0.91 (0.54)	1.579 ± 0.051	–	0.28	G			
G049.3890–00.4414	19 23 43.872	14 23 43.15	0.30 (0.29)	0.33 (0.31)	12.86 ± 1.92 (1.54)	75.74 ± 12.81 (10.50)	3.640 ± 0.355	3.3	1.68	G	C	N A	
G049.3908–00.4389	19 23 43.536	14 23 53.18	0.29 (0.27)	0.29 (0.27)	12.88 ± 2.10 (1.77)	48.68 ± 9.68 (8.25)	2.916 ± 0.323	2.5	1.63	G	C	N A	
G049.4153–00.4680	19 23 52.783	14 24 21.36	0.30 (0.28)	0.29 (0.27)	16.31 ± 2.44 (1.96)	82.14 ± 14.19 (11.67)	3.367 ± 0.330	3.0	2.15	G		N A	
G049.4238–00.2505	19 23 06.256	14 30 58.04	0.36 (0.35)	0.29 (0.27)	16.27 ± 2.54 (2.09)	83.43 ± 15.14 (12.64)	3.397 ± 0.359	3.0	2.25	G		N W A	
G049.4287–00.4664	19 23 53.998	14 25 06.47	0.17 (0.14)	0.17 (0.14)	21.02 ± 3.02 (2.37)	30.61 ± 6.34 (5.32)	1.810 ± 0.165	1.0	2.57	G		N W A	
G049.4290–00.0313	19 22 18.931	14 37 26.99	0.12 (0.07)	0.12 (0.07)	4.10 ± 0.46 (0.28)	4.10 ± 0.62 (0.48)	1.500 ± 0.080	–	0.30	G		S	
G049.4345–00.4987	19 24 01.735	14 24 29.56	1.07 (1.07)	1.02 (1.01)	16.08 ± 1.73 (1.52)	88.82 ± 15.46 (13.28)	3.764 ± 0.052	3.5	1.52	P		N A	
G049.4381–00.4399	19 23 49.591	14 26 18.31	0.14 (0.10)	0.14 (0.10)	43.49 ± 3.93 (3.57)	2415.41 ± 240.84 (130.11)	14.920 ± 0.021	14.8	3.57	P		N W 5A	
G049.4409–00.4359	19 23 48.789	14 26 37.02	0.83 (0.82)	0.82 (0.81)	40.13 ± 4.25 (3.59)	279.33 ± 41.88 (33.45)	3.752 ± 0.039	3.4	3.59	P		N W	
G049.4451+00.0874	19 21 54.830	14 41 39.50	0.12 (0.06)	0.15 (0.11)	5.17 ± 0.55 (0.30)	11.88 ± 1.44 (0.95)	2.273 ± 0.104	1.7	0.28	G			
G049.4553–00.4940	19 24 03.126	14 25 45.22	1.62 (1.60)	1.59 (1.58)	14.59 ± 1.77 (1.81)	68.23 ± 13.79 (12.53)	3.508 ± 0.069	3.2	1.81	P		N A	
G049.4604–00.4507	19 23 54.278	14 27 13.68	0.27 (0.25)	0.33 (0.32)	25.77 ± 4.13 (3.44)	110.29 ± 21.09 (17.82)	3.103 ± 0.337	2.7	3.40	G		N W A	
G049.4640–00.3511	19 23 32.988	14 30 14.83	0.51 (0.50)	0.49 (0.48)	57.82 ± 5.58 (4.57)	698.65 ± 99.44 (76.78)	5.761 ± 0.038	5.6	4.57	P		N W 5	
G049.4769–00.4687	19 24 00.153	14 27 35.53	2.32 (2.32)	2.63 (2.63)	27.25 ± 3.54 (3.35)	64.33 ± 13.17 (12.00)	2.219 ± 0.067	1.6	3.35	P		N W A	

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)		
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c		
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b			
G049.4778–00.5857	19 24 25.795	14 24 18.80	0.29 (0.27)	0.29 (0.27)	2.58 ±	0.39 (0.32)	11.56 ±	2.07 (1.73)	3.172 ± 0.320	2.8	0.33	G	S	A	
G049.4867–00.3800	19 23 42.072	14 30 39.72	0.11 (0.04)	0.11 (0.04)	231.77 ±	20.65 (4.84)	7951.90 ±	702.42 (145.66)	14.456 ± 0.007	14.4	4.84	P	C N	W7	
G049.4891–00.3763	19 23 41.441	14 30 51.41	1.40 (1.39)	1.31 (1.31)	57.69 ±	6.21 (4.94)	217.31 ±	36.08 (30.53)	3.065 ± 0.048	2.7	4.94	P	C N	W7	
G049.4905–00.3688	19 23 39.928	14 31 09.37	0.14 (0.10)	0.14 (0.10)	335.65 ±	29.97 (5.04)	3821.72 ±	365.24 (107.52)	5.758 ± 0.008	5.6	5.04	P	N	W	
G049.5020–00.2481	19 23 14.553	14 35 10.97	0.27 (0.25)	0.27 (0.25)	14.16 ±	1.36 (1.60)	441.93 ±	45.92 (29.06)	8.963 ± 0.027	8.8	1.60	P	N	W A	
G049.5038–00.3566	19 23 38.792	14 32 11.18	0.95 (0.94)	0.90 (0.90)	39.21 ±	4.48 (4.31)	267.19 ±	40.14 (32.90)	3.640 ± 0.042	3.3	4.31	P	C N	W A	
G049.5046–00.4324	19 23 55.455	14 30 05.05	0.31 (0.29)	0.31 (0.29)	27.49 ±	4.27 (3.50)	126.12 ±	23.08 (19.23)	3.213 ± 0.337	2.8	3.86	G	N	W 5A	
G049.5055–00.3554	19 23 38.717	14 32 19.48	1.70 (1.69)	1.76 (1.75)	43.45 ±	5.05 (4.29)	125.70 ±	22.75 (19.86)	2.484 ± 0.053	2.0	4.29	P	C N	W A	
G049.5227–00.2944	19 23 27.441	14 34 57.42	0.34 (0.32)	0.33 (0.32)	17.70 ±	2.65 (2.13)	110.19 ±	18.69 (15.27)	3.743 ± 0.375	3.4	2.64	G	N	W A	
G049.5247+00.1721	19 21 45.592	14 48 15.95	0.12 (0.07)	0.14 (0.10)	5.35 ±	0.58 (0.33)	9.60 ±	1.23 (0.86)	2.009 ± 0.097	1.3	0.29	G	C	7	
G049.5252+00.1728	19 21 45.509	14 48 18.54	0.16 (0.12)	0.16 (0.13)	2.58 ±	0.39 (0.31)	2.58 ±	0.61 (0.57)	1.500 ± 0.150	–	0.29	G	C	7	
G049.5328–00.4266	19 23 57.489	14 31 44.47	0.24 (0.22)	0.20 (0.17)	28.25 ±	4.11 (3.25)	72.33 ±	13.35 (11.16)	2.400 ± 0.221	1.9	2.87	G	N	W A	
G049.5633+00.7484	19 19 43.733	15 06 33.30	0.10 (0.02)	0.10 (0.02)	9.07 ±	0.84 (0.22)	9.07 ±	0.89 (0.39)	1.500 ± 0.035	–	0.22	G			
G049.5908–00.3180	19 23 40.602	14 37 53.50	0.76 (0.76)	0.73 (0.73)	17.73 ±	1.90 (2.19)	213.23 ±	33.19 (28.49)	5.627 ± 0.052	5.4	2.19	P	N	W A	
G049.6411–00.2260	19 23 26.358	14 43 09.45	0.37 (0.35)	0.45 (0.44)	2.04 ±	0.36 (0.31)	12.00 ±	2.46 (2.11)	3.639 ± 0.469	3.3	0.35	G		A	
G049.6462–00.1345	19 23 06.939	14 46 00.99	0.44 (0.43)	0.57 (0.56)	1.79 ±	0.33 (0.29)	14.28 ±	2.96 (2.57)	4.234 ± 0.578	4.0	0.31	G		A	
G049.6617–00.0543	19 22 51.204	14 49 06.76	0.10 (0.02)	0.10 (0.03)	9.99 ±	0.93 (0.27)	9.99 ±	1.01 (0.48)	1.500 ± 0.037	–	0.28	G			
G049.6824–00.0746	19 22 58.057	14 49 37.88	0.16 (0.13)	0.15 (0.11)	2.26 ±	0.33 (0.26)	2.26 ±	0.52 (0.47)	1.500 ± 0.143	–	0.26	G			
G049.6928+00.3520	19 21 25.838	15 02 14.64	0.13 (0.08)	0.13 (0.08)	3.05 ±	0.37 (0.25)	3.05 ±	0.53 (0.45)	1.500 ± 0.100	–	0.25	G			
G049.6948+00.8642	19 19 33.608	15 16 46.91	0.10 (0.01)	0.10 (0.02)	19.78 ±	1.78 (0.28)	26.55 ±	2.44 (0.59)	1.738 ± 0.030	–	0.26	G			
G049.7130–00.3703	19 24 06.346	14 42 51.70	0.36 (0.34)	0.33 (0.32)	2.55 ±	0.43 (0.36)	11.03 ±	2.22 (1.89)	3.122 ± 0.366	2.7	0.36	G	S	A	
G049.7289–00.3647	19 24 06.977	14 43 51.75	0.18 (0.16)	0.18 (0.15)	3.97 ±	0.51 (0.37)	11.37 ±	1.76 (1.39)	2.538 ± 0.186	2.0	0.33	G	S		
G049.7648–00.3184	19 24 01.065	14 47 04.66	0.10 (0.02)	0.10 (0.02)	12.31 ±	1.12 (0.24)	12.31 ±	1.18 (0.43)	1.500 ± 0.030	–	0.25	G			
G049.7857+01.0887	19 18 54.850	15 27 54.43	0.16 (0.12)	0.16 (0.12)	1.94 ±	0.29 (0.24)	1.94 ±	0.48 (0.41)	1.500 ± 0.147	–	0.24	G			
G049.8531–00.3472	19 24 17.735	14 50 55.54	0.21 (0.19)	0.17 (0.14)	2.05 ±	0.34 (0.29)	2.50 ±	0.66 (0.57)	1.656 ± 0.190	–	0.28	G		A	
G049.8558+00.2557	19 22 06.013	15 08 09.10	0.12 (0.07)	0.12 (0.07)	3.79 ±	0.43 (0.27)	3.79 ±	0.60 (0.47)	1.500 ± 0.085	–	0.28	G			
G049.8581+00.1327	19 22 03.271	15 04 47.57	0.10 (0.01)	0.10 (0.01)	135.47 ±	12.06 (0.29)	135.47 ±	12.07 (0.51)	1.500 ± 0.021	–	0.29	G	S		
G049.9186+00.0874	19 22 50.286	15 06 42.85	0.19 (0.16)	0.16 (0.12)	2.14 ±	0.33 (0.27)	2.45 ±	0.60 (0.52)	1.606 ± 0.165	–	0.26	G	S	A	
G049.9581–00.4900	19 25 01.337	14 52 24.95	0.17 (0.14)	0.17 (0.14)	2.06 ±	0.33 (0.28)	2.06 ±	0.56 (0.48)	1.500 ± 0.165	–	0.29	G			
G049.9862+01.0049	19 19 36.679	15 36 10.81	0.30 (0.28)	0.19 (0.16)	2.24 ±	0.35 (0.29)	5.54 ±	1.14 (0.98)	2.358 ± 0.249	1.8	0.26	G			
G050.0003+00.5072	19 21 27.762	15 22 54.18	0.10 (0.02)	0.10 (0.02)	14.38 ±	1.31 (0.30)	19.51 ±	1.85 (0.64)	1.747 ± 0.036	–	0.27	G			
G050.0208+00.5874	19 21 12.537	15 26 15.11	0.15 (0.11)	0.15 (0.11)	2.38 ±	0.33 (0.26)	2.38 ±	0.52 (0.45)	1.500 ± 0.131	–	0.26	G			
G050.0325+00.1965	19 22 39.736	15 15 49.75	0.11 (0.03)	0.11 (0.03)	7.24 ±	0.70 (0.26)	7.24 ±	0.79 (0.45)	1.500 ± 0.045	–	0.27	G			
G050.0405+01.0961	19 19 22.915	15 41 37.23	0.11 (0.04)	0.11 (0.05)	8.79 ±	0.83 (0.28)	17.94 ±	1.80 (0.82)	2.143 ± 0.059	1.5	0.27	G			
G050.0413+00.7178	19 20 46.278	15 31 00.87	0.58 (0.57)	0.57 (0.56)	15.21 ±	1.37 (0.24)	25.32 ±	3.26 (1.83)	2.219 ± 0.021	1.6	0.24	P			
G050.0457+00.7683	19 20 35.680	15 32 40.60	0.11 (0.04)	0.11 (0.04)	8.39 ±	0.79 (0.26)	15.57 ±	1.55 (0.69)	2.044 ± 0.054	1.4	0.23	G			
G050.0522+00.7046	19 20 50.417	15 31 12.61	0.81 (0.80)	0.75 (0.74)	2.13 ±	0.21 (0.24)	23.77 ±	3.85 (3.37)	7.759 ± 0.072	7.6	0.24	P			
G050.0537–01.1007	19 27 25.960	14 40 02.62	0.12 (0.07)	0.12 (0.07)	3.83 ±	0.44 (0.28)	3.83 ±	0.62 (0.49)	1.500 ± 0.087	–	0.30	G			
G050.0679–00.6540	19 25 50.119	14 53 32.64	0.17 (0.14)	0.22 (0.20)	2.29 ±	0.34 (0.27)	4.53 ±	0.91 (0.77)	2.110 ± 0.202	1.5	0.25	G			
G050.0698–00.5399	19 25 25.390	14 56 53.83	0.15 (0.12)	0.15 (0.12)	2.44 ±	0.36 (0.29)	2.44 ±	0.58 (0.49)	1.500 ± 0.141	–	0.28	G		A	
G050.0937+00.3445	19 22 14.435	15 23 15.16	0.14 (0.10)	0.14 (0.10)	2.70 ±	0.36 (0.27)	2.70 ±	0.55 (0.46)	1.500 ± 0.117	–	0.27	G			
G050.1025+00.7670	19 20 42.616	15 35 38.71	0.14 (0.10)	0.12 (0.07)	3.92 ±	0.43 (0.26)	5.56 ±	0.78 (0.58)	1.787 ± 0.094	–	0.25	G			
G050.1052+00.1298	19 23 02.900	15 17 46.87	0.12 (0.06)	0.11 (0.05)	4.81 ±	0.51 (0.28)	5.39 ±	0.72 (0.52)	1.588 ± 0.072	–	0.28	G			
G050.1186+00.3814	19 22 09.248	15 25 36.80	0.11 (0.05)	0.11 (0.05)	5.89 ±	0.60 (0.29)	5.89 ±	0.73 (0.50)	1.500 ± 0.059	–	0.28	G			
G050.1282+01.0945	19 19 33.519	15 46 13.64	0.13 (0.09)	0.14 (0.10)	4.22 ±	0.53 (0.37)	4.77 ±	0.86 (0.70)	1.595 ± 0.111	–	0.35	G			
G050.1299+00.6598	19 21 09.394	15 34 04.41	0.10 (0.01)	0.10 (0.01)	21.57 ±	1.93 (0.22)	22.03 ±	2.00 (0.38)	1.516 ± 0.024	–	0.21	G			
G050.1704–00.5746	19 25 44.844	15 01 13.05	0.11 (0.03)	0.10 (0.03)	7.47 ±	0.71 (0.25)	7.47 ±	0.80 (0.45)	1.500 ± 0.043	–	0.25	G			
G050.2114–00.8858	19 26 57.704	14 54 30.39	0.13 (0.09)	0.14 (0.09)	2.80 ±	0.36 (0.26)	2.80 ±	0.53 (0.46)	1.500 ± 0.110	–	0.26	G			
G050.2123+00.6528	19 21 20.587	15 38 14.57	0.17 (0.14)	0.17 (0.14)	1.91 ±	0.31 (0.26)	1.91 ±	0.52 (0.45)	1.500 ± 0.167	–	0.26	G	S	A	
G050.2298+00.3139	19 22 37.373	15 29 38.99	0.24 (0.22)	0.26 (0.24)	7.59 ±	0.68 (0.33)	74.17 ±	11.03 (8.88)	11.455 ± 0.053	11.4	0.33	P	SB		
G050.2325+00.3342	19 22 33.133	15 30 16.22	0.39 (0.37)	0.31 (0.29)	9.20 ±	0.82 (0.33)	91.84 ±	12.13 (8.94)	11.910 ± 0.046	11.8	0.33	P	SB		
G050.2337+00.3271	19 22 34.698	15 30 10.08	0.10 (0.01)	0.10 (0.01)	571.18 ±	50.84 (0.36)	571.18 ±	50.84 (0.63)	1.500 ± 0.021	–	0.35	G	C S	7	
G050.2339+00.3279	19 22 34.536	15 30 12.21	0.11 (0.04)	0.11 (0.04)	10.79 ±	1.03 (0.38)	13.04 ±	1.40 (0.76)	1.649 ± 0.049	–	0.36	G	C SB	7	
G050.2491–00.4767	19 25 32.723	15 08 09.86	0.12 (0.07)	0.12 (0.07)	3.85 ±	0.44 (0.27)	3.85 ±	0.59 (0.49)	1.500 ± 0.085	–	0.27	G			
G050.2834–00.3904	19 25 18.462	15 12 28.00	0.21 (0.19)	0.20 (0.17)	6.53 ±	0.58 (0.28)	156.78 ±	18.48 (13.14)	16.790 ± 0.036	16.7	0.28	P			
G050.3072–00.4175	19 25 26.789	15 12 56.98	0.68 (0.67)	0.67 (0.66)	3.53 ±	0.34 (0.27)	29.93 ±	4.94 (4.07)	5.818 ± 0.052	5.6	0.27	P			
G050.3123+00.3181	19 22 45.911	15 34 04.35	0.11 (0.04)	0.11 (0.04)	6.71 ±	0.67 (0.30)	6.71 ±	0.79 (0.54)	1.500 ± 0.055	–	0.28	G	S		

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G050.3127–00.4184	19 25 27.468	15 13 10.90	0.15 (0.11)	0.15 (0.11)	2.49 ± 0.35	(0.27)	2.49 ± 0.55	(0.46)	1.500 ± 0.129	–	0.28	G	
G050.3152+00.6762	19 21 27.509	15 44 21.11	0.23 (0.21)	0.21 (0.19)	46.28 ± 4.12	(0.26)	81.31 ± 8.07	(2.05)	2.107 ± 0.007	1.5	0.26	P	C
G050.3157+00.6747	19 21 28.171	15 44 21.65	0.28 (0.26)	0.28 (0.26)	2.70 ± 0.25	(0.26)	73.26 ± 8.30	(5.79)	9.822 ± 0.030	9.7	0.26	P	C
G050.3173–00.4170	19 25 27.788	15 13 28.52	0.67 (0.67)	1.07 (1.07)	2.72 ± 0.28	(0.27)	27.43 ± 5.02	(4.30)	5.077 ± 0.054	4.8	0.27	P	
G050.3420+00.6779	19 21 30.274	15 45 48.97	0.11 (0.04)	0.11 (0.04)	6.74 ± 0.65	(0.26)	6.74 ± 0.75	(0.46)	1.500 ± 0.048	–	0.25	G	
G050.3646–00.1932	19 24 44.247	15 22 19.77	0.12 (0.06)	0.12 (0.06)	4.11 ± 0.44	(0.25)	4.11 ± 0.58	(0.43)	1.500 ± 0.071	–	0.25	G	
G050.4521+00.0691	19 23 57.022	15 34 24.47	0.22 (0.20)	0.20 (0.17)	2.41 ± 0.35	(0.28)	6.07 ± 1.13	(0.95)	2.379 ± 0.219	1.8	0.25	G	
G050.4524+00.8334	19 21 08.997	15 56 02.66	0.16 (0.12)	0.16 (0.12)	2.09 ± 0.31	(0.25)	2.09 ± 0.50	(0.43)	1.500 ± 0.144	–	0.26	G	
G050.4802+00.7056	19 21 40.413	15 53 54.73	0.11 (0.05)	0.11 (0.04)	6.15 ± 0.61	(0.27)	7.02 ± 0.82	(0.52)	1.602 ± 0.057	–	0.28	G	
G050.4884+00.2159	19 23 29.079	15 40 29.46	0.14 (0.10)	0.14 (0.10)	2.54 ± 0.34	(0.26)	2.54 ± 0.53	(0.45)	1.500 ± 0.121	–	0.26	G	
G050.5399+00.9288	19 20 58.226	16 03 22.29	0.17 (0.14)	0.17 (0.14)	2.22 ± 0.35	(0.29)	2.22 ± 0.56	(0.52)	1.500 ± 0.163	–	0.28	G	
G050.5556+00.0448	19 24 14.566	15 39 11.29	0.17 (0.14)	0.17 (0.14)	44.37 ± 3.95	(0.26)	129.42 ± 12.39	(2.83)	2.744 ± 0.006	2.3	0.26	P	
G050.5578+01.0277	19 20 38.514	16 07 06.36	0.12 (0.06)	0.12 (0.06)	4.78 ± 0.53	(0.31)	4.78 ± 0.71	(0.54)	1.500 ± 0.077	–	0.31	G	
G050.5722–01.1229	19 28 32.225	15 06 44.73	0.16 (0.13)	0.16 (0.13)	2.07 ± 0.32	(0.26)	2.07 ± 0.53	(0.46)	1.500 ± 0.156	–	0.27	G	A
G050.5737+00.6162	19 22 11.076	15 56 20.01	0.11 (0.05)	0.11 (0.05)	5.16 ± 0.53	(0.25)	5.16 ± 0.65	(0.44)	1.500 ± 0.059	–	0.26	G	
G050.5833–00.1473	19 24 59.984	15 35 11.44	0.15 (0.11)	0.15 (0.11)	2.50 ± 0.36	(0.28)	2.50 ± 0.57	(0.48)	1.500 ± 0.133	–	0.27	G	S
G050.5973+00.0701	19 24 13.920	15 42 06.52	0.21 (0.18)	0.20 (0.18)	2.37 ± 0.36	(0.30)	4.75 ± 0.98	(0.84)	2.124 ± 0.212	1.5	0.26	G	
G050.6256–00.0309	19 24 39.456	15 40 43.97	0.10 (0.01)	0.10 (0.01)	701.80 ± 62.46	(0.31)	701.80 ± 62.46	(0.54)	1.500 ± 0.021	–	0.29	G	S
G050.6331+00.5674	19 22 28.796	15 58 05.98	0.16 (0.13)	0.15 (0.12)	2.72 ± 0.38	(0.29)	3.51 ± 0.72	(0.61)	1.702 ± 0.147	–	0.28	G	
G050.6468–00.8586	19 27 43.323	15 18 14.78	0.15 (0.11)	0.15 (0.11)	2.47 ± 0.34	(0.26)	2.47 ± 0.52	(0.47)	1.500 ± 0.131	–	0.26	G	
G050.6580+01.0203	19 20 51.916	16 12 12.51	0.11 (0.06)	0.11 (0.05)	6.73 ± 0.71	(0.38)	6.73 ± 0.90	(0.67)	1.500 ± 0.068	–	0.39	G	
G050.6802–00.7867	19 27 31.551	15 22 04.16	0.23 (0.21)	0.16 (0.12)	2.06 ± 0.33	(0.27)	2.84 ± 0.68	(0.59)	1.760 ± 0.189	–	0.26	G	
G050.6803–00.3397	19 25 53.649	15 34 50.10	0.16 (0.12)	0.16 (0.12)	2.11 ± 0.32	(0.26)	2.11 ± 0.52	(0.44)	1.500 ± 0.147	–	0.25	G	
G050.7525–00.6541	19 27 11.098	15 29 40.39	0.11 (0.04)	0.11 (0.03)	6.86 ± 0.66	(0.26)	6.86 ± 0.76	(0.45)	1.500 ± 0.047	–	0.26	G	S
G050.8097+00.4472	19 23 16.087	16 04 02.24	0.18 (0.15)	0.16 (0.13)	2.19 ± 0.34	(0.28)	2.49 ± 0.62	(0.53)	1.598 ± 0.165	–	0.27	G	
G050.8136–01.0694	19 28 49.240	15 21 00.09	0.10 (0.02)	0.10 (0.02)	9.27 ± 0.86	(0.24)	10.21 ± 1.01	(0.44)	1.574 ± 0.037	–	0.23	G	
G050.8202+01.0010	19 21 15.221	16 20 14.87	0.22 (0.20)	0.17 (0.13)	2.68 ± 0.40	(0.32)	3.98 ± 0.88	(0.75)	1.828 ± 0.182	1.0	0.31	G	S
G050.8235+00.2414	19 24 02.998	15 58 55.68	0.10 (0.01)	0.10 (0.01)	42.66 ± 3.80	(0.25)	43.15 ± 3.87	(0.44)	1.509 ± 0.022	–	0.25	G	
G050.8365+00.3521	19 23 40.171	16 02 45.65	0.11 (0.05)	0.11 (0.05)	5.27 ± 0.53	(0.26)	5.27 ± 0.66	(0.44)	1.500 ± 0.058	–	0.25	G	
G050.8441–00.3763	19 26 21.101	15 42 26.32	0.21 (0.19)	0.28 (0.26)	2.43 ± 0.36	(0.29)	7.96 ± 1.44	(1.19)	2.711 ± 0.257	2.3	0.28	G	
G050.8582–00.5556	19 27 02.078	15 38 03.71	0.15 (0.11)	0.17 (0.13)	2.60 ± 0.35	(0.26)	3.59 ± 0.69	(0.57)	1.764 ± 0.142	–	0.24	G	
G050.8793+00.8071	19 22 04.975	16 17 54.31	0.14 (0.10)	0.17 (0.14)	2.21 ± 0.30	(0.23)	2.84 ± 0.57	(0.48)	1.700 ± 0.142	–	0.22	G	
G050.8950+00.0572	19 24 51.939	15 57 28.60	0.12 (0.07)	0.11 (0.06)	5.78 ± 0.60	(0.30)	8.96 ± 1.08	(0.71)	1.868 ± 0.077	1.1	0.27	G	
G050.9075–00.7672	19 27 54.282	15 34 36.74	0.11 (0.05)	0.11 (0.04)	6.74 ± 0.66	(0.28)	8.71 ± 0.97	(0.57)	1.705 ± 0.057	–	0.27	G	C
G050.9079–00.7674	19 27 54.366	15 34 37.52	0.11 (0.05)	0.12 (0.06)	4.76 ± 0.50	(0.27)	4.76 ± 0.64	(0.48)	1.500 ± 0.068	–	0.27	G	C
G050.9081+00.7965	19 22 10.696	16 19 07.57	0.11 (0.05)	0.13 (0.08)	3.98 ± 0.43	(0.24)	4.78 ± 0.66	(0.48)	1.644 ± 0.080	–	0.24	G	
G050.9380–00.6962	19 27 42.348	15 38 15.25	0.21 (0.18)	0.16 (0.12)	1.68 ± 0.26	(0.22)	2.10 ± 0.52	(0.44)	1.679 ± 0.179	–	0.22	G	S
G050.9475+00.8473	19 22 04.091	16 22 38.86	0.29 (0.27)	0.29 (0.27)	27.58 ± 2.46	(0.23)	54.71 ± 5.71	(2.22)	2.833 ± 0.012	2.4	0.23	P	C
G050.9493+00.8509	19 22 03.597	16 22 49.78	0.68 (0.67)	0.71 (0.70)	6.81 ± 0.63	(0.23)	19.62 ± 2.38	(1.46)	3.126 ± 0.026	2.7	0.23	P	C
G050.9679+00.0457	19 25 03.089	16 00 59.87	0.12 (0.06)	0.11 (0.05)	6.49 ± 0.66	(0.31)	8.97 ± 1.06	(0.67)	1.763 ± 0.067	–	0.29	G	
G050.9698+00.8898	19 21 57.382	16 25 01.94	0.10 (0.01)	0.10 (0.01)	188.55 ± 16.78	(0.26)	188.55 ± 16.79	(0.45)	1.500 ± 0.021	–	0.26	G	S
G050.9831–00.3353	19 26 28.583	15 50 56.53	0.14 (0.09)	0.13 (0.08)	4.12 ± 0.48	(0.31)	6.25 ± 0.93	(0.71)	1.848 ± 0.108	1.1	0.27	G	
G050.9842+01.0625	19 21 20.943	16 30 40.04	0.10 (0.01)	0.10 (0.01)	65.93 ± 5.87	(0.25)	67.55 ± 6.03	(0.43)	1.518 ± 0.022	–	0.25	G	S
G051.0090+00.4319	19 23 42.976	16 14 08.36	0.12 (0.07)	0.12 (0.07)	4.09 ± 0.47	(0.29)	4.09 ± 0.63	(0.52)	1.500 ± 0.085	–	0.27	G	
G051.0267+00.0969	19 24 58.813	16 05 33.78	0.29 (0.27)	0.29 (0.27)	1.76 ± 0.30	(0.26)	3.98 ± 0.95	(0.81)	2.259 ± 0.281	1.7	0.25	G	
G051.0505–00.6427	19 27 44.020	15 45 42.85	0.10 (0.02)	0.10 (0.02)	10.95 ± 1.01	(0.25)	10.95 ± 1.07	(0.45)	1.500 ± 0.033	–	0.25	G	
G051.1114+00.9102	19 22 09.560	16 33 06.19	0.11 (0.05)	0.11 (0.05)	5.21 ± 0.53	(0.26)	5.21 ± 0.66	(0.46)	1.500 ± 0.060	–	0.26	G	C
G051.1136+00.9091	19 22 10.077	16 33 11.09	0.16 (0.12)	0.14 (0.10)	3.21 ± 0.40	(0.28)	5.34 ± 0.86	(0.69)	1.936 ± 0.132	1.2	0.27	G	C
G051.1948+00.8457	19 22 33.641	16 35 41.49	0.13 (0.08)	0.13 (0.08)	3.04 ± 0.37	(0.26)	3.04 ± 0.54	(0.45)	1.500 ± 0.100	–	0.26	G	
G051.2100–01.0785	19 29 38.459	15 41 37.19	0.16 (0.12)	0.14 (0.10)	4.03 ± 0.51	(0.36)	6.59 ± 1.09	(0.88)	1.919 ± 0.135	1.2	0.34	G	
G051.2170–00.9989	19 29 21.868	15 44 16.51	0.16 (0.13)	0.17 (0.13)	2.13 ± 0.32	(0.26)	2.43 ± 0.57	(0.49)	1.601 ± 0.155	–	0.25	G	
G051.2444–00.0605	19 25 59.238	16 12 34.67	0.11 (0.05)	0.11 (0.04)	7.03 ± 0.70	(0.31)	7.03 ± 0.83	(0.56)	1.500 ± 0.055	–	0.31	G	
G051.2557+00.2523	19 24 51.729	16 22 04.93	0.14 (0.10)	0.13 (0.08)	3.55 ± 0.43	(0.29)	4.19 ± 0.69	(0.56)	1.630 ± 0.103	–	0.28	G	
G051.2706+00.2794	19 24 47.528	16 23 38.04	0.11 (0.03)	0.11 (0.03)	6.39 ± 0.62	(0.24)	6.39 ± 0.71	(0.41)	1.500 ± 0.046	–	0.24	G	
G051.2773+00.1542	19 25 15.910	16 20 25.76	0.13 (0.09)	0.14 (0.10)	2.89 ± 0.37	(0.27)	2.89 ± 0.55	(0.47)	1.500 ± 0.111	–	0.27	G	
G051.2984–01.0802	19 29 49.378	15 46 13.66	0.10 (0.03)	0.10 (0.03)	8.75 ± 0.82	(0.26)	9.76 ± 1.00	(0.48)	1.584 ± 0.041	–	0.25	G	
G051.3193+00.7852	19 23 01.717	16 40 33.69	0.28 (0.26)	0.16 (0.13)	1.70 ± 0.28	(0.24)	2.57 ± 0.65	(0.56)	1.845 ± 0.219	1.1	0.23	G	

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G051.3494+00.2448	19 25 04.502	16 26 48.78	0.13 (0.08)	0.13 (0.08)	3.60 ± 0.42 (0.28)	3.60 ± 0.59 (0.50)	1.500 ± 0.093	–	0.27	G			
G051.3580+00.7737	19 23 08.840	16 42 17.19	0.16 (0.12)	0.17 (0.13)	1.89 ± 0.29 (0.23)	1.89 ± 0.46 (0.41)	1.500 ± 0.153	–	0.24	G			S
G051.3627+00.7729	19 23 09.558	16 42 30.63	0.15 (0.12)	0.15 (0.12)	1.94 ± 0.29 (0.23)	1.94 ± 0.46 (0.39)	1.500 ± 0.141	–	0.22	G			S
G051.3839+00.8595	19 22 52.935	16 46 05.06	0.19 (0.16)	0.20 (0.17)	1.81 ± 0.29 (0.24)	2.35 ± 0.58 (0.50)	1.710 ± 0.186	–	0.23	G			
G051.3876+00.7964	19 23 07.317	16 44 29.53	0.17 (0.13)	0.19 (0.16)	1.75 ± 0.28 (0.24)	1.96 ± 0.52 (0.44)	1.588 ± 0.175	–	0.23	G			S
G051.4105+00.4006	19 24 37.396	16 34 28.37	0.11 (0.04)	0.11 (0.05)	1.70 ± 0.61 (0.27)	6.94 ± 0.81 (0.51)	1.599 ± 0.057	–	0.27	G	C		7
G051.4106+00.4014	19 24 37.243	16 34 30.18	0.10 (0.02)	0.10 (0.02)	11.44 ± 1.05 (0.27)	12.17 ± 1.19 (0.49)	1.547 ± 0.034	–	0.27	G	C		7
G051.4142+00.7809	19 23 13.892	16 45 27.87	0.10 (0.01)	0.10 (0.01)	18.46 ± 1.66 (0.26)	18.46 ± 1.70 (0.45)	1.500 ± 0.026	–	0.25	G			S
G051.4169+00.5157	19 24 12.764	16 38 05.04	0.17 (0.14)	0.18 (0.15)	1.76 ± 0.28 (0.23)	2.01 ± 0.51 (0.44)	1.601 ± 0.172	–	0.23	G			
G051.4639–00.7026	19 28 46.412	16 05 47.36	0.15 (0.11)	0.17 (0.13)	3.01 ± 0.38 (0.27)	5.67 ± 0.91 (0.72)	2.059 ± 0.144	1.4	0.24	G			
G051.4687–00.6995	19 28 46.309	16 06 07.82	0.25 (0.23)	0.17 (0.14)	2.12 ± 0.33 (0.27)	3.59 ± 0.79 (0.68)	1.955 ± 0.203	1.3	0.25	G			
G051.4899–00.9893	19 29 52.367	15 58 55.35	0.14 (0.09)	0.14 (0.09)	2.60 ± 0.33 (0.24)	2.60 ± 0.50 (0.42)	1.500 ± 0.111	–	0.25	G			
G051.5067–00.7238	19 28 56.180	16 07 26.20	0.12 (0.07)	0.14 (0.10)	4.10 ± 0.46 (0.28)	5.80 ± 0.83 (0.63)	1.785 ± 0.098	–	0.28	G	C		7
G051.5068–00.7233	19 28 56.082	16 07 27.45	0.18 (0.15)	0.26 (0.24)	2.31 ± 0.35 (0.28)	4.33 ± 0.91 (0.77)	2.055 ± 0.208	1.4	0.27	G	C		7
G051.5095+00.1686	19 25 40.502	16 33 05.06	0.14 (0.10)	0.14 (0.10)	8.96 ± 0.80 (0.24)	153.38 ± 14.17 (4.31)	7.512 ± 0.009	7.4	0.24	P			
G051.5186–00.4555	19 27 58.689	16 15 45.41	0.34 (0.32)	0.21 (0.18)	1.82 ± 0.33 (0.28)	3.16 ± 0.85 (0.73)	1.974 ± 0.264	1.3	0.27	G			
G051.5292+01.0373	19 22 30.788	16 58 48.01	0.30 (0.28)	0.16 (0.12)	2.75 ± 0.38 (0.29)	7.31 ± 1.28 (1.05)	2.443 ± 0.213	1.9	0.28	G			
G051.5482–00.5100	19 28 14.198	16 15 45.13	0.21 (0.18)	0.33 (0.32)	1.79 ± 0.33 (0.29)	3.55 ± 0.94 (0.82)	2.112 ± 0.285	1.5	0.26	G			
G051.5623+00.4438	19 24 45.895	16 43 43.16	0.17 (0.14)	0.16 (0.12)	2.14 ± 0.32 (0.26)	2.14 ± 0.52 (0.48)	1.500 ± 0.154	–	0.26	G			
G051.5679+00.0181	19 26 20.409	16 31 53.48	0.10 (0.01)	0.10 (0.01)	21.64 ± 1.94 (0.25)	22.77 ± 2.08 (0.45)	1.539 ± 0.025	–	0.25	G			
G051.5869+00.4807	19 24 40.665	16 46 04.51	0.10 (0.03)	0.10 (0.03)	9.22 ± 0.86 (0.25)	9.22 ± 0.93 (0.44)	1.500 ± 0.037	–	0.26	G			
G051.6061+00.9140	19 23 07.172	16 59 22.79	0.10 (0.02)	0.10 (0.02)	15.61 ± 1.41 (0.26)	18.85 ± 1.76 (0.51)	1.649 ± 0.031	–	0.25	G			
G051.6210+00.5989	19 24 18.606	16 51 14.01	0.20 (0.18)	0.25 (0.23)	1.69 ± 0.30 (0.26)	2.67 ± 0.70 (0.61)	1.883 ± 0.234	1.1	0.23	G			S
G051.6363–00.0717	19 26 48.334	16 32 56.38	0.12 (0.06)	0.11 (0.05)	4.71 ± 0.49 (0.25)	5.54 ± 0.71 (0.49)	1.626 ± 0.070	–	0.25	G			
G051.6564–00.9847	19 30 11.307	16 07 49.31	0.13 (0.08)	0.17 (0.14)	5.03 ± 0.59 (0.38)	8.65 ± 1.29 (0.99)	1.968 ± 0.121	1.3	0.38	G			
G051.6719–01.0379	19 30 24.829	16 07 06.28	0.10 (0.02)	0.10 (0.02)	21.68 ± 1.97 (0.41)	23.65 ± 2.24 (0.75)	1.567 ± 0.031	–	0.41	G			
G051.6785+00.7193	19 23 58.823	16 57 41.54	0.10 (0.01)	0.10 (0.02)	15.87 ± 1.43 (0.23)	22.55 ± 2.07 (0.51)	1.788 ± 0.032	–	0.23	G			
G051.7019+00.3531	19 25 22.506	16 48 30.92	0.11 (0.04)	0.11 (0.04)	6.27 ± 0.62 (0.26)	6.27 ± 0.72 (0.46)	1.500 ± 0.051	–	0.25	G			5
G051.7087–00.4890	19 28 28.766	16 24 49.09	0.10 (0.01)	0.10 (0.01)	33.00 ± 2.94 (0.21)	33.00 ± 2.96 (0.36)	1.500 ± 0.022	–	0.21	G			
G051.7134–00.0192	19 26 45.949	16 38 30.57	0.10 (0.02)	0.10 (0.03)	9.13 ± 0.85 (0.24)	9.13 ± 0.91 (0.43)	1.500 ± 0.037	–	0.24	G			
G051.7472+00.4486	19 25 06.798	16 53 37.57	0.13 (0.09)	0.13 (0.09)	3.01 ± 0.38 (0.27)	3.01 ± 0.56 (0.46)	1.500 ± 0.104	–	0.26	G			
G051.7503–00.3624	19 28 05.896	16 30 38.29	0.18 (0.15)	0.17 (0.14)	2.21 ± 0.31 (0.24)	3.18 ± 0.65 (0.55)	1.801 ± 0.160	1.0	0.24	G			
G051.7714+00.6096	19 24 34.141	16 59 30.39	0.99 (0.99)	0.54 (0.53)	2.78 ± 0.27 (0.28)	32.61 ± 5.51 (4.85)	7.868 ± 0.063	7.7	0.28	P			
G051.7814+00.6013	19 24 37.253	16 59 48.72	0.49 (0.48)	0.47 (0.46)	2.38 ± 0.23 (0.28)	46.86 ± 6.98 (5.78)	8.564 ± 0.051	8.4	0.28	P			
G051.7820–00.5873	19 28 59.128	16 25 51.48	0.15 (0.11)	0.14 (0.10)	2.50 ± 0.33 (0.25)	2.71 ± 0.54 (0.46)	1.561 ± 0.123	–	0.23	G			
G051.8062+00.0389	19 26 44.216	16 45 03.97	0.10 (0.02)	0.10 (0.02)	9.28 ± 0.86 (0.23)	9.28 ± 0.92 (0.41)	1.500 ± 0.035	–	0.23	G			
G051.8230–00.4339	19 28 30.352	16 32 25.14	0.87 (0.87)	0.85 (0.84)	6.97 ± 0.65 (0.27)	14.90 ± 1.89 (1.24)	2.272 ± 0.026	1.7	0.27	P	C		7
G051.8235–00.4353	19 28 30.680	16 32 24.48	0.77 (0.76)	0.78 (0.78)	7.80 ± 0.72 (0.26)	17.12 ± 2.18 (1.42)	2.381 ± 0.025	1.8	0.26	P	C		7
G051.8341+00.2838	19 25 53.539	16 53 31.49	0.10 (0.01)	0.10 (0.01)	33.81 ± 3.02 (0.26)	76.00 ± 6.81 (0.80)	2.249 ± 0.034	1.7	0.23	G			
G051.8556+00.2687	19 25 59.419	16 54 13.80	0.14 (0.10)	0.14 (0.10)	2.35 ± 0.31 (0.23)	2.35 ± 0.48 (0.41)	1.500 ± 0.119	–	0.23	G			
G051.8713+00.3549	19 25 42.267	16 57 30.88	0.12 (0.07)	0.12 (0.07)	3.47 ± 0.39 (0.24)	3.47 ± 0.54 (0.42)	1.500 ± 0.082	–	0.24	G			
G051.9056+00.2938	19 25 59.845	16 57 34.98	0.16 (0.12)	0.16 (0.12)	1.91 ± 0.29 (0.23)	1.91 ± 0.47 (0.40)	1.500 ± 0.146	–	0.22	G			
G051.9284+00.4242	19 25 33.766	17 02 30.32	0.10 (0.01)	0.10 (0.01)	20.90 ± 1.88 (0.24)	20.90 ± 1.91 (0.42)	1.500 ± 0.025	–	0.25	G			
G051.9407–00.2206	19 27 57.474	16 44 44.19	0.11 (0.05)	0.11 (0.05)	5.10 ± 0.52 (0.25)	5.10 ± 0.63 (0.45)	1.500 ± 0.060	–	0.24	G			
G051.9528+00.0128	19 27 07.476	16 52 03.12	0.11 (0.06)	0.11 (0.05)	4.63 ± 0.49 (0.26)	4.63 ± 0.62 (0.46)	1.500 ± 0.067	–	0.25	G			
G051.9859+00.8436	19 24 07.840	17 17 27.81	0.11 (0.05)	0.11 (0.05)	5.35 ± 0.54 (0.26)	5.35 ± 0.67 (0.45)	1.500 ± 0.058	–	0.25	G			
G052.0011–00.5305	19 29 12.901	16 39 01.94	0.14 (0.09)	0.13 (0.08)	3.06 ± 0.38 (0.27)	3.06 ± 0.55 (0.48)	1.500 ± 0.106	–	0.27	G			S
G052.0991+01.0432	19 23 37.271	17 29 02.13	0.18 (0.15)	0.17 (0.13)	3.47 ± 0.32 (0.38)	216.39 ± 23.06 (14.34)	14.276 ± 0.024	14.2	0.38	P			
G052.0997–01.0014	19 31 08.216	16 30 40.04	0.10 (0.02)	0.10 (0.02)	23.83 ± 2.16 (0.41)	23.83 ± 2.24 (0.73)	1.500 ± 0.029	–	0.40	G			
G052.1498–00.3758	19 28 56.701	16 51 18.40	0.10 (0.01)	0.10 (0.01)	21.39 ± 1.92 (0.22)	22.89 ± 2.08 (0.40)	1.552 ± 0.025	–	0.22	G			
G052.1518+00.5348	19 25 35.934	17 17 26.99	0.11 (0.04)	0.11 (0.04)	6.64 ± 0.65 (0.27)	6.64 ± 0.76 (0.47)	1.500 ± 0.049	–	0.27	G			
G052.1695+00.8756	19 24 22.596	17 28 04.57	0.11 (0.05)	0.12 (0.06)	5.22 ± 0.53 (0.26)	7.22 ± 0.86 (0.56)	1.765 ± 0.069	–	0.24	G			
G052.2274–01.0154	19 31 26.671	16 36 58.60	0.14 (0.10)	0.14 (0.10)	2.47 ± 0.32 (0.24)	2.47 ± 0.49 (0.42)	1.500 ± 0.115	–	0.24	G			
G052.2777–00.7410	19 30 32.431	16 47 32.13	0.12 (0.06)	0.11 (0.05)	4.89 ± 0.49 (0.24)	6.13 ± 0.74 (0.48)	1.680 ± 0.065	–	0.23	G			S
G052.2845–00.7512	19 30 35.494	16 47 36.25	0.16 (0.13)	0.21 (0.18)	2.41 ± 0.34 (0.26)	4.12 ± 0.80 (0.67)	1.959 ± 0.172	1.3	0.24	G			S
G052.3123+00.1372	19 27 23.026	17 14 34.52	0.10 (0.02)	0.10 (0.03)	8.87 ± 0.83 (0.25)	9.73 ± 0.98 (0.46)	1.571 ± 0.039	–	0.24	G			
G052.3218+01.1029	19 23 50.310	17 42 34.79	0.14 (0.09)	0.16 (0.12)	3.10 ± 0.41 (0.31)	3.53 ± 0.70 (0.59)	1.600 ± 0.127	–	0.31	G			

5 GHz sources in the CORNISH catalogue – *continued.*

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		$S_{5\text{ GHz}}$		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G052.3369+00.2148	19 27 08.827	17 18 05.33	0.11 (0.06)	0.11 (0.06)	4.51 ± 0.48	(0.27)	4.51 ± 0.63	(0.46)	1.500 ± 0.070	–	0.27	G	
G052.3695–00.1591	19 28 35.302	17 09 06.22	0.25 (0.23)	0.20 (0.17)	1.95 ± 0.32	(0.27)	3.22 ± 0.78	(0.67)	1.929 ± 0.222	1.2	0.26	G	
G052.3852–00.2117	19 28 48.793	17 08 25.17	0.13 (0.08)	0.14 (0.10)	3.36 ± 0.40	(0.27)	4.02 ± 0.66	(0.53)	1.642 ± 0.104	–	0.26	G	
G052.4109–00.0206	19 28 09.704	17 15 15.35	0.33 (0.31)	0.36 (0.34)	1.87 ± 0.32	(0.27)	8.50 ± 1.74	(1.49)	3.194 ± 0.384	2.8	0.27	G	5
G052.4324–00.7897	19 31 01.778	16 54 16.33	0.12 (0.07)	0.12 (0.06)	4.03 ± 0.45	(0.27)	4.54 ± 0.67	(0.51)	1.592 ± 0.084	–	0.26	G	
G052.4515–00.5293	19 30 06.772	17 02 46.93	0.12 (0.07)	0.12 (0.07)	3.38 ± 0.39	(0.25)	3.38 ± 0.55	(0.44)	1.500 ± 0.088	–	0.25	G	
G052.4614–00.3562	19 29 29.810	17 08 16.93	0.10 (0.03)	0.10 (0.03)	9.06 ± 0.85	(0.26)	9.06 ± 0.93	(0.46)	1.500 ± 0.038	–	0.28	G	
G052.4684+01.0944	19 24 09.662	17 50 05.17	0.17 (0.13)	0.17 (0.13)	2.22 ± 0.35	(0.29)	2.22 ± 0.58	(0.50)	1.500 ± 0.157	–	0.28	G	
G052.4827+00.5349	19 26 15.475	17 34 55.49	0.12 (0.07)	0.12 (0.07)	3.38 ± 0.39	(0.25)	3.38 ± 0.54	(0.43)	1.500 ± 0.087	–	0.26	G	
G052.4908–00.6596	19 30 40.200	17 01 05.96	0.34 (0.32)	0.21 (0.18)	1.95 ± 0.33	(0.28)	5.17 ± 1.13	(0.98)	2.442 ± 0.285	1.9	0.25	G	
G052.4994+00.3990	19 26 47.548	17 31 55.45	0.10 (0.02)	0.10 (0.02)	9.61 ± 0.89	(0.26)	9.61 ± 0.97	(0.44)	1.500 ± 0.036	–	0.26	G	
G052.5207+00.5797	19 26 10.101	17 38 12.45	0.14 (0.09)	0.15 (0.11)	2.91 ± 0.37	(0.27)	3.42 ± 0.62	(0.51)	1.627 ± 0.118	–	0.26	G	
G052.5208–00.9778	19 31 53.795	16 53 29.35	0.18 (0.15)	0.14 (0.09)	2.44 ± 0.33	(0.25)	3.28 ± 0.64	(0.53)	1.738 ± 0.143	–	0.26	G	
G052.5602+01.1275	19 24 13.234	17 55 52.61	0.14 (0.10)	0.14 (0.10)	3.57 ± 0.46	(0.34)	3.57 ± 0.69	(0.60)	1.500 ± 0.115	–	0.35	G	S
G052.6227–00.1758	19 29 09.440	17 21 57.83	0.17 (0.13)	0.17 (0.13)	1.84 ± 0.29	(0.24)	1.84 ± 0.48	(0.41)	1.500 ± 0.156	–	0.23	G	
G052.6399+00.4864	19 26 45.052	17 41 50.26	0.10 (0.01)	0.10 (0.01)	18.06 ± 1.62	(0.24)	18.90 ± 1.74	(0.43)	1.534 ± 0.026	–	0.25	G	
G052.6934+01.0069	19 24 55.954	17 59 29.57	0.11 (0.04)	0.11 (0.04)	5.85 ± 0.58	(0.27)	5.85 ± 0.70	(0.46)	1.500 ± 0.055	–	0.27	G	
G052.7107–00.6332	19 31 00.920	17 13 25.83	0.12 (0.06)	0.13 (0.08)	4.50 ± 0.48	(0.26)	6.43 ± 0.83	(0.59)	1.793 ± 0.083	–	0.24	G	
G052.7223–00.6384	19 31 03.460	17 13 53.26	0.18 (0.14)	0.18 (0.14)	1.70 ± 0.28	(0.24)	1.70 ± 0.48	(0.41)	1.500 ± 0.171	–	0.24	G	
G052.7259–00.1781	19 29 22.364	17 27 19.88	0.10 (0.02)	0.10 (0.03)	9.41 ± 0.87	(0.23)	10.27 ± 1.01	(0.43)	1.568 ± 0.036	–	0.24	G	
G052.7533+00.3340	19 27 32.211	17 43 26.83	0.11 (0.06)	0.11 (0.05)	16.62 ± 1.48	(0.24)	386.03 ± 36.54	(8.75)	8.660 ± 0.007	8.5	0.24	P	
G052.7640–01.0077	19 32 29.810	17 05 24.56	0.13 (0.09)	0.14 (0.09)	3.03 ± 0.38	(0.27)	3.03 ± 0.55	(0.49)	1.500 ± 0.109	–	0.27	G	
G052.8132+00.7237	19 26 13.189	17 57 45.24	0.17 (0.14)	0.15 (0.11)	2.48 ± 0.36	(0.28)	2.91 ± 0.64	(0.55)	1.625 ± 0.148	–	0.28	G	
G052.8403–00.5983	19 31 08.891	17 21 15.24	0.20 (0.18)	0.17 (0.13)	2.11 ± 0.33	(0.27)	2.66 ± 0.65	(0.56)	1.686 ± 0.180	–	0.26	G	
G052.8531+00.4455	19 27 19.703	17 51 54.77	0.11 (0.05)	0.11 (0.05)	4.79 ± 0.50	(0.26)	4.79 ± 0.62	(0.46)	1.500 ± 0.065	–	0.26	G	
G052.8715+01.1637	19 24 42.370	18 13 21.33	0.16 (0.13)	0.23 (0.21)	4.28 ± 0.68	(0.56)	6.04 ± 1.45	(1.25)	1.781 ± 0.192	–	0.51	G	CEN
G052.8739+01.1664	19 24 42.057	18 13 33.63	0.11 (0.04)	0.12 (0.07)	12.21 ± 1.23	(0.57)	18.43 ± 2.12	(1.31)	1.843 ± 0.069	1.1	0.53	G	CEN
G052.8938+00.8335	19 25 58.467	18 05 08.53	0.10 (0.01)	0.10 (0.01)	19.70 ± 1.77	(0.27)	19.70 ± 1.81	(0.47)	1.500 ± 0.026	–	0.27	G	
G052.9492–00.7163	19 31 48.090	17 23 34.38	0.14 (0.10)	0.15 (0.12)	2.71 ± 0.37	(0.29)	2.71 ± 0.57	(0.52)	1.500 ± 0.130	–	0.28	G	
G052.9944–00.6452	19 31 37.878	17 28 00.15	0.10 (0.02)	0.10 (0.02)	12.00 ± 1.10	(0.25)	12.00 ± 1.15	(0.45)	1.500 ± 0.032	–	0.26	G	
G053.0154+00.9168	19 25 54.539	18 13 55.85	0.16 (0.13)	0.16 (0.13)	2.10 ± 0.32	(0.27)	2.10 ± 0.54	(0.46)	1.500 ± 0.155	–	0.27	G	
G053.0353+00.3884	19 27 54.273	17 59 53.36	0.17 (0.13)	0.15 (0.11)	3.43 ± 0.44	(0.32)	5.60 ± 0.97	(0.79)	1.917 ± 0.142	1.2	0.29	G	
G053.0610–00.4363	19 30 59.861	17 37 32.40	0.11 (0.05)	0.11 (0.05)	5.44 ± 0.55	(0.27)	5.44 ± 0.68	(0.47)	1.500 ± 0.059	–	0.26	G	
G053.0623+01.0190	19 25 37.439	18 19 19.15	0.15 (0.11)	0.15 (0.11)	2.53 ± 0.35	(0.27)	2.53 ± 0.55	(0.47)	1.500 ± 0.129	–	0.28	G	
G053.0922–00.6958	19 32 00.910	17 31 40.82	0.10 (0.01)	0.10 (0.01)	16.55 ± 1.50	(0.26)	16.55 ± 1.54	(0.46)	1.500 ± 0.027	–	0.26	G	
G053.1368+00.5241	19 27 36.394	18 09 07.47	0.11 (0.04)	0.11 (0.04)	6.52 ± 0.64	(0.27)	6.52 ± 0.75	(0.49)	1.500 ± 0.052	–	0.28	G	
G053.1865+00.2085	19 28 52.314	18 02 43.83	0.28 (0.27)	0.27 (0.25)	3.77 ± 0.35	(0.30)	96.07 ± 11.89	(8.35)	9.154 ± 0.030	9.0	0.30	P	
G053.2101–00.8689	19 32 53.375	17 32 51.96	0.10 (0.02)	0.10 (0.02)	9.81 ± 0.91	(0.26)	10.23 ± 1.02	(0.46)	1.532 ± 0.037	–	0.25	G	
G053.2153+00.3303	19 28 28.859	18 07 42.90	0.12 (0.07)	0.12 (0.07)	3.40 ± 0.38	(0.23)	3.40 ± 0.52	(0.40)	1.500 ± 0.081	–	0.24	G	
G053.2345–00.5657	19 31 49.469	17 42 55.36	0.10 (0.03)	0.10 (0.03)	8.70 ± 0.82	(0.26)	8.70 ± 0.90	(0.45)	1.500 ± 0.039	–	0.26	G	
G053.2457–00.1177	19 30 11.805	17 56 26.26	0.12 (0.06)	0.12 (0.07)	4.61 ± 0.51	(0.30)	5.03 ± 0.72	(0.55)	1.566 ± 0.079	–	0.29	G	
G053.2827+00.1171	19 29 24.274	18 05 08.47	0.17 (0.14)	0.14 (0.10)	2.87 ± 0.38	(0.28)	3.84 ± 0.71	(0.59)	1.737 ± 0.134	–	0.26	G	
G053.3010–01.0627	19 33 47.134	17 32 00.93	0.11 (0.03)	0.11 (0.03)	10.35 ± 0.99	(0.37)	10.35 ± 1.13	(0.66)	1.500 ± 0.045	–	0.39	G	
G053.3012+00.0605	19 29 39.066	18 04 29.46	0.11 (0.04)	0.11 (0.04)	6.72 ± 0.66	(0.29)	6.72 ± 0.78	(0.51)	1.500 ± 0.053	–	0.28	G	
G053.3026–01.0680	19 33 48.481	17 31 57.22	2.18 (2.18)	2.16 (2.16)	4.43 ± 0.49	(0.38)	8.13 ± 1.64	(1.47)	2.269 ± 0.064	1.7	0.38	P	
G053.3156+01.0580	19 25 59.167	18 33 48.39	0.13 (0.08)	0.13 (0.09)	3.91 ± 0.47	(0.31)	4.38 ± 0.73	(0.59)	1.588 ± 0.100	–	0.31	G	
G053.3172+00.9974	19 26 12.857	18 32 09.53	0.10 (0.02)	0.10 (0.02)	11.50 ± 1.06	(0.28)	13.02 ± 1.27	(0.52)	1.596 ± 0.036	–	0.27	G	C
G053.3176+00.9979	19 26 12.798	18 32 11.71	0.12 (0.06)	0.14 (0.10)	4.15 ± 0.46	(0.28)	5.71 ± 0.81	(0.60)	1.761 ± 0.093	–	0.27	G	C
G053.3823+01.0824	19 26 01.741	18 38 01.42	0.15 (0.11)	0.13 (0.08)	3.43 ± 0.39	(0.25)	5.79 ± 0.82	(0.62)	1.950 ± 0.110	1.2	0.24	G	
G053.3937+00.7334	19 27 20.835	18 28 39.74	0.14 (0.09)	0.14 (0.09)	2.98 ± 0.39	(0.28)	2.98 ± 0.58	(0.49)	1.500 ± 0.112	–	0.28	G	
G053.4353+00.5461	19 28 07.514	18 25 29.75	0.11 (0.04)	0.11 (0.04)	4.59 ± 0.46	(0.22)	4.59 ± 0.56	(0.38)	1.500 ± 0.057	–	0.23	G	
G053.4610+00.3045	19 29 04.284	18 19 55.00	0.15 (0.11)	0.14 (0.10)	2.86 ± 0.37	(0.27)	3.45 ± 0.65	(0.54)	1.645 ± 0.124	–	0.27	G	
G053.4696+00.9874	19 26 33.436	18 39 55.23	0.15 (0.11)	0.15 (0.12)	2.27 ± 0.32	(0.25)	2.27 ± 0.50	(0.45)	1.500 ± 0.135	–	0.24	G	
G053.5037–01.0652	19 34 12.403	17 42 34.79	0.10 (0.03)	0.11 (0.04)	7.38 ± 0.71	(0.26)	8.09 ± 0.87	(0.48)	1.571 ± 0.047	–	0.26	G	
G053.5061–00.2321	19 31 08.699	18 06 50.58	0.15 (0.12)	0.19 (0.16)	2.26 ± 0.35	(0.28)	2.65 ± 0.64	(0.54)	1.625 ± 0.165	–	0.29	G	
G053.5075–00.4404	19 31 54.961	18 00 53.81	0.19 (0.16)	0.19 (0.16)	1.83 ± 0.30	(0.25)	2.31 ± 0.58	(0.50)	1.688 ± 0.186	–	0.24	G	
G053.5405+01.0282	19 26 32.867	18 44 49.50	0.13 (0.09)	0.15 (0.12)	3.58 ± 0.46	(0.33)	4.24 ± 0.78	(0.65)	1.633 ± 0.120	–	0.32	G	

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G053.5447–00.4978	19 32 12.179	18 01 11.74	0.12 (0.07)	0.12 (0.07)	3.34 ± 0.38	(0.24)	3.34 ± 0.53	(0.44)	1.500 ± 0.089	–	0.24	G	
G053.5527–00.6331	19 32 43.045	17 57 41.64	0.11 (0.03)	0.11 (0.03)	7.07 ± 0.68	(0.25)	7.07 ± 0.77	(0.44)	1.500 ± 0.045	–	0.27	G	
G053.5879+01.0393	19 26 36.115	18 47 38.50	0.12 (0.07)	0.12 (0.06)	4.36 ± 0.49	(0.29)	4.36 ± 0.65	(0.52)	1.500 ± 0.080	–	0.29	G	
G053.5888+00.9566	19 26 54.663	18 45 20.02	0.17 (0.14)	0.21 (0.18)	1.84 ± 0.30	(0.25)	2.29 ± 0.58	(0.50)	1.670 ± 0.184	–	0.23	G	A
G053.6080+00.7779	19 27 36.794	18 41 14.36	0.12 (0.06)	0.12 (0.07)	3.62 ± 0.40	(0.24)	3.89 ± 0.58	(0.44)	1.556 ± 0.082	–	0.24	G	
G053.6860+00.8403	19 27 32.312	18 47 07.96	0.10 (0.01)	0.10 (0.01)	54.98 ± 4.90	(0.22)	54.98 ± 4.91	(0.38)	1.500 ± 0.022	–	0.21	G	S
G053.6905–00.3057	19 31 47.423	18 14 25.02	0.10 (0.01)	0.10 (0.01)	21.41 ± 1.92	(0.25)	22.16 ± 2.02	(0.44)	1.526 ± 0.025	–	0.25	G	
G053.6962+00.8583	19 27 29.539	18 48 11.16	0.18 (0.15)	0.18 (0.15)	1.70 ± 0.28	(0.24)	1.70 ± 0.48	(0.43)	1.500 ± 0.178	–	0.24	G	S
G053.7227–00.9051	19 34 03.871	17 58 43.65	0.19 (0.17)	0.19 (0.16)	1.96 ± 0.32	(0.26)	2.70 ± 0.66	(0.57)	1.759 ± 0.192	–	0.26	G	
G053.7274+00.7541	19 27 56.528	18 46 51.06	0.11 (0.05)	0.12 (0.06)	3.87 ± 0.41	(0.22)	3.87 ± 0.52	(0.40)	1.500 ± 0.070	–	0.22	G	
G053.7430–01.0398	19 34 36.077	17 55 52.43	0.11 (0.03)	0.11 (0.03)	6.75 ± 0.65	(0.24)	6.75 ± 0.74	(0.43)	1.500 ± 0.045	–	0.25	G	
G053.7742+00.5171	19 28 54.961	18 42 31.29	0.10 (0.01)	0.10 (0.01)	32.71 ± 2.92	(0.25)	33.54 ± 3.02	(0.44)	1.519 ± 0.023	–	0.25	G	
G053.8488–00.3130	19 32 08.324	18 22 31.50	0.11 (0.03)	0.11 (0.03)	7.96 ± 0.76	(0.28)	7.96 ± 0.86	(0.50)	1.500 ± 0.045	–	0.28	G	
G053.8777+00.6279	19 28 42.843	18 51 09.37	0.13 (0.08)	0.15 (0.11)	2.88 ± 0.36	(0.26)	3.34 ± 0.60	(0.49)	1.615 ± 0.113	–	0.24	G	
G053.8863+00.6393	19 28 41.350	18 51 56.31	0.14 (0.10)	0.14 (0.10)	2.28 ± 0.31	(0.24)	2.28 ± 0.48	(0.41)	1.500 ± 0.124	–	0.24	G	
G053.8927–00.1387	19 31 35.046	18 29 52.36	0.11 (0.05)	0.11 (0.06)	5.52 ± 0.57	(0.29)	6.60 ± 0.83	(0.57)	1.640 ± 0.069	–	0.28	G	C
G053.8929+00.9002	19 27 43.987	18 59 45.59	0.12 (0.07)	0.12 (0.07)	4.06 ± 0.45	(0.26)	4.66 ± 0.66	(0.50)	1.606 ± 0.081	–	0.25	G	
G053.8933–00.1381	19 31 35.000	18 29 55.34	0.19 (0.16)	0.17 (0.13)	2.50 ± 0.37	(0.30)	3.71 ± 0.79	(0.68)	1.825 ± 0.174	1.0	0.28	G	C
G053.8954+00.8414	19 27 57.395	18 58 12.69	0.11 (0.04)	0.11 (0.05)	5.39 ± 0.53	(0.24)	6.10 ± 0.71	(0.45)	1.596 ± 0.057	–	0.23	G	
G053.8964+01.1299	19 26 53.121	19 06 30.44	0.12 (0.07)	0.12 (0.07)	6.88 ± 0.78	(0.48)	8.05 ± 1.21	(0.93)	1.623 ± 0.089	–	0.47	G	EN
G053.9174–00.6001	19 33 20.263	18 17 48.43	0.16 (0.13)	0.18 (0.14)	2.86 ± 0.39	(0.29)	4.94 ± 0.90	(0.75)	1.973 ± 0.161	1.3	0.27	G	
G053.9217+00.1304	19 30 38.844	18 39 09.81	0.15 (0.12)	0.15 (0.12)	2.61 ± 0.36	(0.28)	2.97 ± 0.62	(0.53)	1.601 ± 0.136	–	0.27	G	
G053.9301+00.4220	19 29 35.043	18 48 00.15	0.11 (0.05)	0.11 (0.05)	5.66 ± 0.57	(0.27)	6.07 ± 0.74	(0.49)	1.553 ± 0.059	–	0.27	G	
G053.9360+00.8372	19 28 03.254	19 00 13.53	0.13 (0.08)	0.13 (0.08)	3.06 ± 0.38	(0.27)	3.06 ± 0.56	(0.46)	1.500 ± 0.102	–	0.26	G	
G053.9589+00.0320	19 31 05.218	18 38 16.91	0.35 (0.33)	0.35 (0.33)	21.48 ± 1.92	(0.28)	46.00 ± 4.73	(1.80)	2.315 ± 0.011	1.8	0.28	P	
G053.9881–00.2070	19 32 01.826	18 32 54.84	0.14 (0.10)	0.14 (0.10)	2.81 ± 0.37	(0.27)	3.14 ± 0.60	(0.50)	1.585 ± 0.119	–	0.26	G	
G053.9983+00.6941	19 28 42.720	18 59 24.58	0.10 (0.01)	0.10 (0.01)	73.31 ± 6.53	(0.22)	74.54 ± 6.65	(0.39)	1.513 ± 0.022	–	0.22	G	
G054.0221–00.6254	19 33 38.669	18 22 34.24	0.12 (0.06)	0.12 (0.06)	3.86 ± 0.42	(0.25)	3.86 ± 0.56	(0.43)	1.500 ± 0.076	–	0.25	G	
G054.0337–00.4453	19 33 00.234	18 28 24.49	0.13 (0.08)	0.16 (0.12)	3.00 ± 0.38	(0.27)	3.77 ± 0.67	(0.56)	1.682 ± 0.121	–	0.25	G	
G054.0430–00.6495	19 33 46.561	18 22 58.05	0.11 (0.05)	0.11 (0.05)	4.98 ± 0.51	(0.26)	4.98 ± 0.64	(0.45)	1.500 ± 0.062	–	0.26	G	
G054.0630–01.0334	19 35 13.870	18 12 50.36	0.10 (0.02)	0.10 (0.02)	14.91 ± 1.36	(0.32)	15.42 ± 1.49	(0.57)	1.525 ± 0.032	–	0.32	G	
G054.0631–00.8561	19 34 34.705	18 18 00.70	0.16 (0.13)	0.16 (0.13)	1.63 ± 0.25	(0.21)	1.63 ± 0.42	(0.36)	1.500 ± 0.156	–	0.22	G	
G054.0773–00.8119	19 34 26.706	18 20 02.63	0.10 (0.01)	0.10 (0.01)	28.14 ± 2.52	(0.26)	34.68 ± 3.13	(0.51)	1.665 ± 0.026	–	0.23	G	C
G054.0773–00.8149	19 34 27.361	18 19 57.40	0.11 (0.05)	0.11 (0.05)	6.61 ± 0.64	(0.25)	11.93 ± 1.25	(0.65)	2.015 ± 0.062	1.3	0.23	G	C
G054.0776–00.8126	19 34 26.884	18 20 02.56	0.12 (0.06)	0.12 (0.06)	4.27 ± 0.45	(0.25)	4.27 ± 0.58	(0.46)	1.500 ± 0.072	–	0.23	G	C
G054.0777–00.8134	19 34 27.062	18 20 01.36	0.10 (0.01)	0.10 (0.01)	30.05 ± 2.69	(0.25)	32.74 ± 2.95	(0.45)	1.566 ± 0.024	–	0.23	G	C
G054.0779–00.8119	19 34 26.775	18 20 04.66	0.23 (0.20)	0.21 (0.18)	1.54 ± 0.29	(0.25)	1.86 ± 0.57	(0.50)	1.649 ± 0.224	–	0.23	G	C
G054.1013+00.0996	19 31 07.604	18 47 44.06	0.26 (0.24)	0.26 (0.24)	33.20 ± 2.96	(0.25)	54.89 ± 5.49	(1.54)	2.071 ± 0.008	1.4	0.25	P	
G054.1686–00.0095	19 31 40.003	18 48 08.75	0.34 (0.32)	0.32 (0.30)	13.52 ± 1.21	(0.26)	54.21 ± 5.92	(2.89)	3.874 ± 0.018	3.6	0.26	P	C
G054.1703–00.0092	19 31 40.174	18 48 12.77	0.34 (0.33)	0.29 (0.27)	1.57 ± 0.31	(0.28)	2.67 ± 0.83	(0.72)	1.951 ± 0.303	1.2	0.26	G	C
G054.1719–00.0101	19 31 40.488	18 48 17.34	0.37 (0.35)	0.39 (0.38)	9.08 ± 0.82	(0.26)	50.78 ± 5.99	(3.53)	4.375 ± 0.022	4.1	0.26	P	C
G054.2313+00.3611	19 30 25.262	19 02 06.52	0.11 (0.06)	0.12 (0.06)	4.92 ± 0.52	(0.27)	5.50 ± 0.72	(0.51)	1.585 ± 0.070	–	0.27	G	
G054.2478+00.6500	19 29 22.881	19 11 17.31	0.11 (0.04)	0.11 (0.04)	6.34 ± 0.61	(0.23)	7.60 ± 0.82	(0.46)	1.642 ± 0.050	–	0.23	G	
G054.2699–00.3348	19 33 04.653	18 44 01.15	0.10 (0.03)	0.10 (0.03)	8.49 ± 0.79	(0.25)	9.03 ± 0.92	(0.45)	1.548 ± 0.039	–	0.24	G	
G054.2798–00.7330	19 34 34.092	18 32 57.92	0.20 (0.18)	0.16 (0.13)	1.78 ± 0.28	(0.23)	2.16 ± 0.54	(0.46)	1.652 ± 0.178	–	0.23	G	
G054.2808–00.7253	19 34 32.515	18 33 14.44	0.12 (0.06)	0.12 (0.07)	3.72 ± 0.41	(0.24)	4.62 ± 0.64	(0.47)	1.670 ± 0.083	–	0.23	G	
G054.3022–00.7962	19 34 50.840	18 32 17.89	0.18 (0.15)	0.19 (0.17)	1.66 ± 0.28	(0.24)	1.66 ± 0.48	(0.44)	1.500 ± 0.189	–	0.24	G	
G054.3291–00.4125	19 33 29.140	18 44 52.43	0.20 (0.17)	0.14 (0.10)	2.96 ± 0.37	(0.27)	6.18 ± 0.98	(0.78)	2.169 ± 0.155	1.6	0.25	G	
G054.3317+01.0091	19 28 12.873	19 26 00.72	0.12 (0.07)	0.13 (0.08)	3.38 ± 0.39	(0.25)	3.70 ± 0.58	(0.46)	1.568 ± 0.091	–	0.25	G	
G054.3649–00.8776	19 35 16.546	18 33 12.73	0.15 (0.11)	0.15 (0.11)	2.15 ± 0.30	(0.23)	2.15 ± 0.47	(0.40)	1.500 ± 0.129	–	0.23	G	
G054.3980–00.3748	19 33 29.236	18 49 34.92	0.13 (0.09)	0.13 (0.08)	3.20 ± 0.39	(0.27)	3.20 ± 0.56	(0.48)	1.500 ± 0.101	–	0.26	G	
G054.4453–00.2295	19 33 02.771	18 56 17.07	0.14 (0.10)	0.14 (0.10)	2.60 ± 0.34	(0.25)	2.60 ± 0.52	(0.44)	1.500 ± 0.115	–	0.25	G	
G054.4638+00.8305	19 29 08.861	19 27 51.07	0.19 (0.16)	0.19 (0.16)	1.71 ± 0.28	(0.24)	2.18 ± 0.57	(0.49)	1.691 ± 0.193	–	0.23	G	
G054.5039–01.1065	19 36 24.310	18 33 48.54	0.10 (0.02)	0.10 (0.02)	11.80 ± 1.09	(0.29)	11.80 ± 1.16	(0.50)	1.500 ± 0.034	–	0.28	G	S
G054.5134+00.2610	19 31 21.996	19 14 03.66	0.19 (0.16)	0.16 (0.12)	2.04 ± 0.31	(0.25)	2.44 ± 0.58	(0.50)	1.639 ± 0.165	–	0.24	G	
G054.5166–01.1232	19 36 29.568	18 33 59.23	0.12 (0.06)	0.12 (0.06)	6.80 ± 0.73	(0.41)	6.80 ± 0.94	(0.72)	1.500 ± 0.072	–	0.40	G	E S
G054.5368+00.3460	19 31 05.952	19 17 44.81	1.03 (1.03)	0.96 (0.95)	7.19 ± 0.67	(0.24)	11.87 ± 1.63	(1.12)	2.171 ± 0.031	1.6	0.24	P	C

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G054.5385+00.3434	19 31 06.720	19 17 45.67	0.12 (0.07)	0.13 (0.08)	3.59 ± 0.41 (0.26)	4.57 ± 0.69 (0.53)	1.693 ± 0.096	–	0.24	G	C		
G054.5566+00.3679	19 31 03.459	19 19 24.97	0.12 (0.06)	0.12 (0.06)	4.27 ± 0.45 (0.25)	4.27 ± 0.58 (0.45)	1.500 ± 0.071	–	0.25	G			
G054.5865+00.9885	19 28 48.475	19 38 50.92	0.13 (0.08)	0.12 (0.06)	4.19 ± 0.46 (0.27)	4.88 ± 0.69 (0.52)	1.618 ± 0.082	–	0.26	G			
G054.6220–00.0056	19 32 34.663	19 12 03.36	0.13 (0.08)	0.17 (0.14)	2.97 ± 0.36 (0.24)	4.55 ± 0.73 (0.57)	1.858 ± 0.122	1.1	0.23	G	C		
G054.6233–00.0078	19 32 35.317	19 12 03.71	0.19 (0.16)	0.15 (0.11)	2.06 ± 0.30 (0.24)	2.59 ± 0.58 (0.49)	1.681 ± 0.160	–	0.23	G	C		
G054.6559+00.6203	19 30 19.280	19 31 55.32	0.17 (0.13)	0.17 (0.13)	1.90 ± 0.30 (0.25)	1.90 ± 0.50 (0.44)	1.500 ± 0.160	–	0.24	G			
G054.6599+00.6111	19 30 21.799	19 31 51.98	0.15 (0.12)	0.15 (0.12)	2.07 ± 0.30 (0.24)	2.07 ± 0.49 (0.42)	1.500 ± 0.139	–	0.24	G			
G054.6959+00.0635	19 32 28.358	19 17 56.50	0.11 (0.04)	0.11 (0.04)	5.84 ± 0.57 (0.23)	5.84 ± 0.66 (0.41)	1.500 ± 0.049	–	0.23	G			
G054.7233+00.6064	19 30 30.602	19 35 03.99	0.10 (0.01)	0.10 (0.01)	18.25 ± 1.64 (0.22)	18.60 ± 1.70 (0.38)	1.514 ± 0.025	–	0.22	G			
G054.8135+00.7516	19 30 09.172	19 43 58.90	1.45 (1.44)	1.43 (1.43)	3.73 ± 0.38 (0.25)	9.00 ± 1.55 (1.32)	2.967 ± 0.057	2.6	0.25	P	C		
G054.8150+00.7530	19 30 09.064	19 44 07.29	1.47 (1.46)	1.57 (1.57)	3.13 ± 0.33 (0.25)	9.23 ± 1.62 (1.38)	2.830 ± 0.053	2.4	0.25	P	C		
G054.8740–00.0188	19 33 08.579	19 24 54.85	0.10 (0.02)	0.10 (0.02)	9.05 ± 0.84 (0.22)	9.05 ± 0.90 (0.39)	1.500 ± 0.034	–	0.22	G			
G054.8771–01.0294	19 36 53.388	18 55 36.35	0.11 (0.05)	0.10 (0.03)	12.17 ± 1.13 (0.33)	20.00 ± 1.97 (0.83)	1.923 ± 0.048	1.2	0.32	G			
G054.8790+00.8684	19 29 51.058	19 50 48.36	0.13 (0.09)	0.13 (0.09)	3.02 ± 0.38 (0.28)	3.02 ± 0.57 (0.48)	1.500 ± 0.109	–	0.28	G			
G054.9066+00.1923	19 32 25.555	19 32 44.68	1.52 (1.52)	1.45 (1.45)	4.79 ± 0.46 (0.24)	5.52 ± 0.81 (0.60)	1.615 ± 0.033	–	0.24	P	C	5	
G054.9083+00.1924	19 32 25.708	19 32 49.80	2.81 (2.81)	2.92 (2.92)	2.30 ± 0.28 (0.25)	3.04 ± 0.62 (0.56)	1.769 ± 0.065	–	0.25	P	C	5	
G054.9420+00.2187	19 32 23.998	19 35 22.22	0.14 (0.10)	0.14 (0.10)	2.43 ± 0.33 (0.24)	2.43 ± 0.50 (0.42)	1.500 ± 0.120	–	0.24	G			
G054.9613–00.0945	19 33 36.196	19 27 18.03	0.12 (0.07)	0.12 (0.06)	4.09 ± 0.45 (0.26)	4.09 ± 0.59 (0.47)	1.500 ± 0.078	–	0.27	G			
G054.9683–00.1884	19 33 57.953	19 24 56.14	0.11 (0.05)	0.11 (0.05)	5.12 ± 0.52 (0.26)	5.72 ± 0.71 (0.48)	1.585 ± 0.063	–	0.25	G	C	7	
G054.9688–00.1876	19 33 57.835	19 24 59.06	0.10 (0.03)	0.10 (0.02)	9.58 ± 0.89 (0.25)	10.56 ± 1.05 (0.47)	1.575 ± 0.038	–	0.25	G	C	7	
G054.9736+00.7332	19 30 32.888	19 51 53.53	0.16 (0.13)	0.17 (0.14)	2.11 ± 0.32 (0.25)	2.51 ± 0.58 (0.50)	1.636 ± 0.158	–	0.25	G			
G055.0651+01.0883	19 29 24.515	20 06 55.70	0.17 (0.13)	0.20 (0.17)	2.85 ± 0.46 (0.39)	3.27 ± 0.86 (0.74)	1.606 ± 0.179	–	0.38	G	E		
G055.0686–00.0449	19 33 38.378	19 34 22.42	0.10 (0.03)	0.10 (0.03)	7.14 ± 0.67 (0.21)	7.14 ± 0.74 (0.37)	1.500 ± 0.039	–	0.21	G			
G055.0689+00.1845	19 32 47.232	19 41 02.72	0.11 (0.04)	0.11 (0.04)	6.61 ± 0.64 (0.26)	6.61 ± 0.75 (0.45)	1.500 ± 0.048	–	0.26	G			
G055.0780–00.4273	19 35 04.648	19 23 44.15	0.15 (0.12)	0.15 (0.12)	2.26 ± 0.33 (0.26)	2.26 ± 0.53 (0.45)	1.500 ± 0.139	–	0.26	G			
G055.0954–00.7796	19 36 25.070	19 14 21.41	0.12 (0.06)	0.12 (0.06)	3.94 ± 0.43 (0.25)	3.94 ± 0.57 (0.44)	1.500 ± 0.076	–	0.25	G			
G055.1117+00.9234	19 30 07.102	20 04 38.80	1.09 (1.09)	1.07 (1.07)	4.70 ± 0.45 (0.25)	12.29 ± 1.81 (1.42)	3.462 ± 0.047	3.1	0.25	P			
G055.1213+00.6081	19 31 19.020	19 56 03.46	0.14 (0.10)	0.15 (0.11)	2.33 ± 0.31 (0.23)	2.75 ± 0.53 (0.44)	1.628 ± 0.126	–	0.22	G		S	
G055.1259+00.9589	19 30 00.981	20 06 24.40	0.11 (0.05)	0.11 (0.05)	4.70 ± 0.49 (0.26)	4.70 ± 0.62 (0.46)	1.500 ± 0.066	–	0.26	G			
G055.1315–00.7239	19 36 17.187	19 17 52.34	0.21 (0.19)	0.16 (0.12)	2.34 ± 0.34 (0.27)	3.65 ± 0.77 (0.65)	1.875 ± 0.177	1.1	0.26	G			
G055.1544+00.8352	19 30 32.215	20 04 20.74	0.13 (0.08)	0.13 (0.08)	2.87 ± 0.35 (0.23)	2.87 ± 0.49 (0.42)	1.500 ± 0.098	–	0.24	G			
G055.1693–00.1614	19 34 16.769	19 36 16.19	0.11 (0.05)	0.11 (0.05)	4.22 ± 0.44 (0.23)	4.22 ± 0.55 (0.40)	1.500 ± 0.064	–	0.22	G			
G055.1745–00.7090	19 36 19.208	19 20 33.97	0.17 (0.13)	0.15 (0.11)	2.26 ± 0.32 (0.25)	2.50 ± 0.56 (0.47)	1.578 ± 0.142	–	0.25	G			
G055.2152+00.8774	19 30 30.225	20 08 45.67	0.14 (0.10)	0.14 (0.10)	2.48 ± 0.33 (0.25)	2.48 ± 0.52 (0.44)	1.500 ± 0.121	–	0.26	G			
G055.2201–00.3240	19 34 59.255	19 34 11.91	0.17 (0.14)	0.17 (0.14)	2.00 ± 0.31 (0.26)	2.00 ± 0.51 (0.47)	1.500 ± 0.162	–	0.25	G			
G055.2252–01.0240	19 37 35.390	19 13 59.11	0.17 (0.14)	0.16 (0.12)	2.00 ± 0.30 (0.25)	2.00 ± 0.49 (0.45)	1.500 ± 0.156	–	0.24	G		5	
G055.2264–00.9617	19 37 21.727	19 15 52.81	0.14 (0.10)	0.14 (0.10)	2.40 ± 0.33 (0.25)	2.40 ± 0.50 (0.43)	1.500 ± 0.122	–	0.24	G			
G055.2457–01.1345	19 38 02.422	19 11 48.82	0.11 (0.05)	0.11 (0.04)	7.08 ± 0.71 (0.32)	7.08 ± 0.84 (0.58)	1.500 ± 0.056	–	0.31	G	E		
G055.2656–00.1373	19 34 23.295	19 42 01.44	0.15 (0.11)	0.15 (0.11)	2.45 ± 0.33 (0.25)	2.86 ± 0.58 (0.48)	1.620 ± 0.132	–	0.25	G			
G055.2847–01.0393	19 37 46.182	19 16 39.03	0.12 (0.07)	0.14 (0.09)	4.93 ± 0.54 (0.31)	8.65 ± 1.13 (0.80)	1.987 ± 0.098	1.3	0.28	G	C	7	
G055.2849–01.0381	19 37 45.932	19 16 41.68	0.16 (0.12)	0.15 (0.11)	3.46 ± 0.44 (0.31)	5.59 ± 0.93 (0.75)	1.907 ± 0.135	1.2	0.28	G	C	7	
G055.2943+00.2898	19 32 51.511	19 55 56.25	0.15 (0.11)	0.15 (0.11)	2.11 ± 0.30 (0.24)	2.11 ± 0.48 (0.41)	1.500 ± 0.135	–	0.24	G			
G055.2985+00.7234	19 31 14.984	20 08 42.38	0.18 (0.15)	0.17 (0.13)	1.77 ± 0.28 (0.23)	1.93 ± 0.50 (0.43)	1.566 ± 0.169	–	0.23	G			
G055.3096–01.0281	19 37 46.804	19 18 16.71	0.10 (0.03)	0.10 (0.03)	9.01 ± 0.85 (0.29)	9.01 ± 0.95 (0.52)	1.500 ± 0.042	–	0.28	G			
G055.3358–00.7524	19 36 48.874	19 27 44.43	0.13 (0.09)	0.15 (0.11)	2.79 ± 0.36 (0.26)	3.16 ± 0.60 (0.50)	1.597 ± 0.119	–	0.27	G			
G055.3641+01.0578	19 30 08.021	20 21 47.56	0.11 (0.06)	0.12 (0.06)	4.40 ± 0.46 (0.24)	5.62 ± 0.72 (0.50)	1.696 ± 0.074	–	0.24	G			
G055.3744–00.1126	19 34 31.266	19 48 27.09	0.19 (0.16)	0.20 (0.17)	2.80 ± 0.37 (0.28)	5.67 ± 0.98 (0.80)	2.134 ± 0.170	1.5	0.26	G			
G055.3753–00.4873	19 35 54.852	19 37 33.97	0.11 (0.04)	0.11 (0.03)	6.76 ± 0.65 (0.25)	6.76 ± 0.74 (0.45)	1.500 ± 0.047	–	0.25	G			
G055.4464–01.1435	19 38 29.436	19 22 02.39	0.24 (0.21)	0.17 (0.14)	2.16 ± 0.37 (0.31)	2.97 ± 0.78 (0.67)	1.758 ± 0.208	–	0.29	G	E		
G055.4501+00.2839	19 33 12.065	20 03 56.95	0.20 (0.18)	0.17 (0.14)	1.91 ± 0.29 (0.24)	2.61 ± 0.60 (0.51)	1.752 ± 0.178	–	0.23	G			
G055.4660+00.9142	19 30 52.798	20 23 01.22	0.10 (0.01)	0.10 (0.01)	18.79 ± 1.69 (0.25)	20.11 ± 1.85 (0.46)	1.552 ± 0.027	–	0.26	G			
G055.5055–01.1535	19 38 39.032	19 24 50.08	0.14 (0.10)	0.12 (0.06)	8.38 ± 0.91 (0.53)	13.00 ± 1.73 (1.24)	1.869 ± 0.093	1.1	0.49	G	EN		
G055.5070–00.5579	19 36 26.917	19 42 24.07	0.13 (0.08)	0.12 (0.07)	84.12 ± 7.49 (0.23)	203.10 ± 18.69 (2.26)	2.437 ± 0.003	1.9	0.23	P			
G055.5083+00.5022	19 32 30.396	20 13 20.11	0.11 (0.04)	0.11 (0.04)	5.98 ± 0.59 (0.25)	5.98 ± 0.69 (0.44)	1.500 ± 0.051	–	0.24	G			
G055.5268–01.1515	19 38 41.231	19 26 00.61	0.10 (0.02)	0.10 (0.02)	29.81 ± 2.70 (0.52)	29.81 ± 2.80 (0.93)	1.500 ± 0.029	–	0.53	G	EN		
G055.5437–00.1831	19 35 07.961	19 55 16.50	0.13 (0.09)	0.13 (0.08)	3.37 ± 0.41 (0.27)	3.67 ± 0.62 (0.50)	1.566 ± 0.100	–	0.27	G			
G055.5797+00.3561	19 33 11.937	20 12 51.05	0.12 (0.07)	0.12 (0.07)	3.37 ± 0.39 (0.25)	3.37 ± 0.54 (0.43)	1.500 ± 0.086	–	0.24	G	C	7	

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)	
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c	
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b		
G055.5800+00.3566	19 33 11.866	20 12 53.01	0.14 (0.10)	0.14 (0.10)	3.15 ±	0.38 (0.26)	4.56 ±	0.74 (0.59)	1.806 ± 0.119	1.0	0.24	G	C	7
G055.6183+00.4893	19 32 46.869	20 18 44.68	0.13 (0.08)	0.13 (0.08)	3.45 ±	0.41 (0.26)	4.02 ±	0.64 (0.51)	1.618 ± 0.097	–	0.26	G		
G055.6222–00.1912	19 35 19.523	19 59 09.39	0.17 (0.13)	0.20 (0.17)	2.15 ±	0.34 (0.28)	2.83 ±	0.68 (0.58)	1.723 ± 0.181	–	0.26	G		A
G055.6361+00.3249	19 33 25.887	20 14 54.55	0.22 (0.19)	0.15 (0.11)	2.75 ±	0.38 (0.30)	4.85 ±	0.92 (0.77)	1.993 ± 0.172	1.3	0.25	G	C	
G055.6364+00.3269	19 33 25.493	20 14 58.84	0.24 (0.22)	0.18 (0.15)	2.27 ±	0.34 (0.27)	4.76 ±	0.96 (0.81)	2.173 ± 0.212	1.6	0.25	G	C	5
G055.6390–00.1844	19 35 20.086	20 00 13.93	0.11 (0.05)	0.11 (0.05)	4.84 ±	0.50 (0.25)	5.39 ±	0.68 (0.47)	1.583 ± 0.065	–	0.25	G		
G055.6596–00.2714	19 35 42.067	19 58 46.27	0.10 (0.01)	0.10 (0.01)	36.42 ±	3.25 (0.23)	36.42 ±	3.27 (0.41)	1.500 ± 0.022	–	0.24	G		
G055.6632+00.5028	19 32 49.396	20 21 29.68	0.13 (0.08)	0.12 (0.07)	3.38 ±	0.39 (0.25)	3.78 ±	0.59 (0.46)	1.587 ± 0.091	–	0.24	G		
G055.6725–00.4216	19 36 17.161	19 55 03.51	0.10 (0.01)	0.10 (0.01)	46.07 ±	4.11 (0.23)	46.79 ±	4.18 (0.41)	1.512 ± 0.022	–	0.23	G		
G055.6853–00.3844	19 36 10.454	19 56 49.02	0.15 (0.11)	0.15 (0.11)	2.08 ±	0.29 (0.22)	2.08 ±	0.45 (0.39)	1.500 ± 0.128	–	0.23	G		
G055.7720–00.2483	19 35 50.884	20 05 20.21	0.12 (0.07)	0.11 (0.05)	4.42 ±	0.46 (0.25)	5.97 ±	0.76 (0.53)	1.744 ± 0.077	–	0.24	G		S
G055.7737–00.2528	19 35 52.089	20 05 17.67	0.11 (0.06)	0.12 (0.06)	4.24 ±	0.46 (0.25)	4.24 ±	0.59 (0.46)	1.500 ± 0.073	–	0.25	G		S
G055.7771–00.2581	19 35 53.711	20 05 19.01	0.15 (0.11)	0.14 (0.09)	3.34 ±	0.41 (0.28)	4.95 ±	0.80 (0.64)	1.825 ± 0.120	1.0	0.25	G		S
G055.7857–00.5381	19 36 57.204	19 57 34.31	0.10 (0.02)	0.10 (0.02)	10.72 ±	0.98 (0.24)	10.72 ±	1.04 (0.42)	1.500 ± 0.032	–	0.24	G		
G055.7904+00.0230	19 34 52.581	20 14 13.30	0.13 (0.08)	0.13 (0.08)	3.13 ±	0.38 (0.25)	3.13 ±	0.54 (0.44)	1.500 ± 0.095	–	0.26	G		
G055.8125–00.6911	19 37 34.629	19 54 29.08	0.14 (0.09)	0.13 (0.08)	2.66 ±	0.33 (0.23)	2.92 ±	0.52 (0.42)	1.573 ± 0.107	–	0.23	G		
G055.8161+00.5890	19 32 48.978	20 32 01.42	0.14 (0.09)	0.16 (0.12)	2.79 ±	0.37 (0.28)	3.31 ±	0.64 (0.54)	1.634 ± 0.128	–	0.26	G		
G055.8169–00.8698	19 38 14.930	19 49 27.92	0.11 (0.05)	0.11 (0.05)	4.00 ±	0.42 (0.23)	4.00 ±	0.54 (0.39)	1.500 ± 0.067	–	0.23	G		
G055.8178+00.4308	19 33 24.676	20 27 31.54	0.12 (0.07)	0.14 (0.10)	3.68 ±	0.43 (0.28)	4.78 ±	0.75 (0.59)	1.711 ± 0.103	–	0.27	G	C	
G055.8202+00.4328	19 33 24.538	20 27 42.40	0.10 (0.01)	0.10 (0.01)	23.38 ±	2.10 (0.27)	24.01 ±	2.19 (0.47)	1.520 ± 0.025	–	0.26	G	C	
G055.8753–00.4130	19 36 40.512	20 05 55.69	0.22 (0.20)	0.17 (0.14)	1.88 ±	0.32 (0.28)	2.26 ±	0.63 (0.54)	1.642 ± 0.197	–	0.26	G		
G055.9173+00.7377	19 32 28.117	20 41 38.84	0.12 (0.07)	0.12 (0.07)	3.07 ±	0.35 (0.21)	3.07 ±	0.48 (0.37)	1.500 ± 0.082	–	0.22	G		
G055.9394+00.3001	19 34 09.073	20 30 06.22	0.44 (0.43)	0.44 (0.43)	23.75 ±	2.12 (0.24)	28.77 ±	3.21 (1.40)	1.918 ± 0.014	1.2	0.24	P		
G055.9616+00.7596	19 32 28.679	20 44 36.52	0.13 (0.09)	0.13 (0.09)	2.92 ±	0.37 (0.26)	2.92 ±	0.54 (0.44)	1.500 ± 0.104	–	0.26	G		
G056.0003–00.4505	19 37 04.493	20 11 22.53	0.16 (0.12)	0.42 (0.41)	1.94 ±	0.33 (0.29)	4.07 ±	1.00 (0.86)	2.175 ± 0.277	1.6	0.26	G		
G056.0224+00.5188	19 33 30.330	20 40 49.29	0.10 (0.01)	0.10 (0.01)	35.02 ±	3.12 (0.21)	47.09 ±	4.22 (0.46)	1.739 ± 0.026	–	0.21	G		
G056.0441–00.2746	19 36 30.686	20 18 49.36	0.11 (0.04)	0.11 (0.05)	6.21 ±	0.62 (0.28)	7.62 ±	0.89 (0.57)	1.662 ± 0.061	–	0.26	G		
G056.0623+00.8847	19 32 13.042	20 53 32.01	2.00 (2.00)	1.39 (1.39)	2.19 ±	0.27 (0.26)	7.59 ±	1.68 (1.56)	3.027 ± 0.074	2.6	0.26	P		
G056.0691+00.8882	19 32 13.048	20 53 57.35	1.25 (1.25)	1.21 (1.21)	2.60 ±	0.28 (0.26)	14.55 ±	2.85 (2.56)	4.319 ± 0.067	4.0	0.26	P		
G056.0759+00.2487	19 34 37.503	20 35 46.03	0.53 (0.52)	0.52 (0.51)	14.06 ±	1.27 (0.27)	27.02 ±	3.13 (1.60)	2.226 ± 0.017	1.6	0.26	P		
G056.0817+00.1057	19 35 10.320	20 31 54.64	0.15 (0.12)	0.19 (0.16)	2.42 ±	0.36 (0.29)	3.02 ±	0.69 (0.59)	1.674 ± 0.164	–	0.29	G	C	7 A
G056.0819+00.1052	19 35 10.468	20 31 54.29	0.10 (0.01)	0.10 (0.01)	282.74 ±	25.17 (0.28)	291.80 ±	25.97 (0.50)	1.524 ± 0.022	–	0.28	G	C	7
G056.1104–00.8535	19 38 48.077	20 05 17.39	0.13 (0.08)	0.16 (0.12)	2.90 ±	0.36 (0.25)	3.82 ±	0.66 (0.53)	1.724 ± 0.119	–	0.25	G		
G056.1572–00.9937	19 39 25.159	20 03 35.73	0.12 (0.07)	0.11 (0.05)	4.00 ±	0.42 (0.23)	4.56 ±	0.61 (0.43)	1.601 ± 0.072	–	0.23	G		
G056.1598–00.7966	19 38 41.601	20 09 32.69	0.11 (0.04)	0.11 (0.04)	5.63 ±	0.55 (0.23)	5.63 ±	0.64 (0.39)	1.500 ± 0.049	–	0.23	G		
G056.1767+00.9806	19 32 05.608	21 02 18.66	0.12 (0.07)	0.12 (0.07)	3.86 ±	0.45 (0.29)	3.86 ±	0.62 (0.49)	1.500 ± 0.087	–	0.29	G		
G056.1776+00.7623	19 32 54.861	20 56 02.27	3.05 (3.05)	2.98 (2.98)	2.53 ±	0.29 (0.25)	2.58 ±	0.52 (0.47)	1.559 ± 0.061	–	0.25	P	C	7
G056.1784+00.7624	19 32 54.941	20 56 04.59	3.01 (3.01)	3.05 (3.05)	2.32 ±	0.28 (0.25)	2.94 ±	0.64 (0.59)	1.706 ± 0.067	–	0.25	P	C	7
G056.1910+00.6908	19 33 12.621	20 54 39.86	0.18 (0.15)	0.17 (0.13)	1.84 ±	0.29 (0.24)	1.84 ±	0.48 (0.44)	1.500 ± 0.166	–	0.25	G		
G056.1963–00.3366	19 37 03.575	20 24 58.53	0.15 (0.11)	0.16 (0.12)	2.49 ±	0.35 (0.27)	2.49 ±	0.54 (0.50)	1.500 ± 0.136	–	0.27	G		
G056.2036+00.8810	19 32 31.367	21 00 50.47	0.11 (0.06)	0.12 (0.07)	4.35 ±	0.47 (0.27)	4.86 ±	0.67 (0.50)	1.585 ± 0.076	–	0.26	G		
G056.2603–00.1119	19 36 21.327	20 34 54.44	0.11 (0.05)	0.11 (0.05)	4.61 ±	0.48 (0.24)	4.61 ±	0.59 (0.42)	1.500 ± 0.062	–	0.24	G		
G056.2965+00.3154	19 34 50.043	20 49 17.25	0.28 (0.26)	0.27 (0.25)	30.36 ±	2.71 (0.23)	46.78 ±	4.63 (1.35)	2.175 ± 0.008	1.6	0.23	P		
G056.3274–00.4080	19 37 35.935	20 29 44.57	0.15 (0.11)	0.15 (0.11)	2.18 ±	0.31 (0.25)	2.18 ±	0.50 (0.43)	1.500 ± 0.137	–	0.25	G		A
G056.3433+00.4195	19 34 32.556	20 54 46.39	0.12 (0.07)	0.12 (0.07)	3.42 ±	0.39 (0.24)	3.42 ±	0.53 (0.41)	1.500 ± 0.081	–	0.24	G		
G056.3482+00.3926	19 34 39.141	20 54 15.39	0.35 (0.33)	0.35 (0.34)	18.74 ±	1.68 (0.23)	37.64 ±	3.96 (1.66)	2.833 ± 0.014	2.4	0.23	P	C	
G056.3488+00.3956	19 34 38.635	20 54 21.62	0.25 (0.23)	0.25 (0.23)	40.92 ±	3.65 (0.24)	58.00 ±	5.66 (1.59)	2.260 ± 0.008	1.7	0.24	P	C	
G056.3640+00.6171	19 33 50.703	21 01 36.71	0.10 (0.01)	0.10 (0.01)	26.96 ±	2.41 (0.23)	27.47 ±	2.48 (0.40)	1.514 ± 0.023	–	0.22	G		
G056.3697–00.2245	19 37 00.217	20 37 20.24	0.11 (0.05)	0.11 (0.05)	4.71 ±	0.49 (0.26)	4.71 ±	0.63 (0.46)	1.500 ± 0.067	–	0.26	G		
G056.3900+00.7553	19 33 22.848	21 06 59.05	0.14 (0.10)	0.13 (0.08)	3.18 ±	0.39 (0.26)	3.65 ±	0.62 (0.50)	1.606 ± 0.104	–	0.25	G		
G056.3984+00.1608	19 35 37.488	20 50 07.19	0.10 (0.02)	0.10 (0.03)	10.86 ±	1.01 (0.28)	12.18 ±	1.21 (0.52)	1.589 ± 0.037	–	0.27	G		
G056.4016–00.9033	19 39 35.777	20 19 02.04	0.10 (0.02)	0.10 (0.01)	16.02 ±	1.45 (0.25)	18.56 ±	1.72 (0.47)	1.614 ± 0.029	–	0.25	G		
G056.4045+00.8558	19 33 02.013	21 10 40.01	0.12 (0.07)	0.12 (0.06)	3.94 ±	0.44 (0.26)	4.35 ±	0.64 (0.48)	1.576 ± 0.082	–	0.26	G		
G056.4465–00.1423	19 36 51.444	20 43 46.00	0.11 (0.04)	0.11 (0.05)	5.95 ±	0.59 (0.26)	6.62 ±	0.77 (0.49)	1.582 ± 0.056	–	0.26	G		
G056.4757–00.0297	19 36 29.879	20 48 35.86	0.17 (0.14)	0.22 (0.19)	1.76 ±	0.29 (0.25)	2.17 ±	0.58 (0.50)	1.668 ± 0.195	–	0.24	G		
G056.5540–00.0669	19 36 48.032	20 51 36.54	0.10 (0.01)	0.10 (0.01)	48.20 ±	4.30 (0.26)	49.83 ±	4.46 (0.46)	1.525 ± 0.022	–	0.26	G		
G056.5588–00.4727	19 38 19.578	20 39 56.25	0.71 (0.70)	0.71 (0.70)	4.86 ±	0.46 (0.22)	18.44 ±	2.46 (1.76)	3.388 ± 0.032	3.0	0.22	P		

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)	
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		$S_{5\text{ GHz}}$		θ_f	θ_s^a	RMS	Measure	Flags ^c	
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b		
G056.6143+00.1710	19 36 02.259	21 01 44.11	0.62 (0.61)	0.57 (0.56)	9.59 ± 0.87 (0.22)	23.95 ± 3.10 (1.92)	2.741 ± 0.024	2.3	0.22	P	C	7		
G056.6163+00.1706	19 36 02.664	21 01 49.19	0.36 (0.34)	0.36 (0.35)	10.86 ± 0.98 (0.22)	41.33 ± 4.61 (2.18)	3.199 ± 0.016	2.8	0.22	P	C	7		
G056.6166+00.1222	19 36 13.466	21 00 25.28	0.13 (0.08)	0.13 (0.08)	2.97 ± 0.36 (0.25)	2.97 ± 0.52 (0.43)	1.500 ± 0.098	–	0.24	G				
G056.7333–00.1936	19 37 38.956	20 57 16.50	0.10 (0.03)	0.10 (0.03)	7.67 ± 0.73 (0.25)	7.67 ± 0.82 (0.44)	1.500 ± 0.042	–	0.24	G				
G056.7343+00.0682	19 36 40.357	21 05 00.51	0.11 (0.06)	0.11 (0.06)	3.99 ± 0.43 (0.24)	3.99 ± 0.55 (0.41)	1.500 ± 0.070	–	0.24	G				
G056.8050–00.6490	19 39 29.917	20 47 36.54	0.19 (0.16)	0.17 (0.14)	1.96 ± 0.32 (0.27)	1.96 ± 0.53 (0.49)	1.500 ± 0.174	–	0.26	G				
G056.8502–01.0232	19 40 59.162	20 38 54.03	0.20 (0.17)	0.14 (0.10)	2.27 ± 0.32 (0.25)	3.05 ± 0.64 (0.54)	1.739 ± 0.157	–	0.25	G				
G056.8508+00.9779	19 33 30.550	21 37 35.64	0.48 (0.47)	0.49 (0.48)	4.43 ± 0.40 (0.24)	40.46 ± 5.41 (4.40)	10.813 ± 0.056	10.7	0.24	P				
G056.8559+00.9711	19 33 32.280	21 37 43.30	0.47 (0.46)	0.68 (0.67)	2.69 ± 0.26 (0.24)	31.45 ± 5.23 (4.33)	6.410 ± 0.051	6.2	0.24	P				
G056.8880+00.4710	19 35 29.076	21 24 50.26	0.10 (0.03)	0.10 (0.03)	7.90 ± 0.74 (0.23)	7.90 ± 0.81 (0.41)	1.500 ± 0.039	–	0.23	G				
G056.8937–00.2406	19 38 09.696	21 04 16.69	0.11 (0.05)	0.11 (0.05)	4.33 ± 0.45 (0.24)	4.33 ± 0.57 (0.43)	1.500 ± 0.067	–	0.24	G				
G056.9063+00.1874	19 36 35.193	21 17 30.42	0.20 (0.17)	0.15 (0.11)	2.44 ± 0.36 (0.28)	3.41 ± 0.73 (0.62)	1.772 ± 0.166	–	0.27	G				
G056.9090+00.7296	19 34 33.419	21 33 28.72	0.11 (0.06)	0.12 (0.06)	4.79 ± 0.50 (0.26)	5.74 ± 0.74 (0.51)	1.642 ± 0.071	–	0.26	G	C	7		
G056.9097+00.7295	19 34 33.524	21 33 30.61	0.11 (0.04)	0.11 (0.04)	6.65 ± 0.64 (0.25)	6.65 ± 0.74 (0.44)	1.500 ± 0.047	–	0.26	G	C	7		
G056.9167+00.5015	19 35 25.826	21 27 13.68	1.29 (1.29)	1.28 (1.28)	6.24 ± 0.58 (0.24)	8.34 ± 1.29 (0.97)	2.027 ± 0.037	1.4	0.24	P				
G056.9260–00.7087	19 39 58.543	20 52 09.78	0.12 (0.06)	0.11 (0.05)	4.59 ± 0.48 (0.24)	5.09 ± 0.65 (0.45)	1.580 ± 0.067	–	0.24	G				
G056.9562–00.5317	19 39 22.775	20 58 58.24	0.11 (0.05)	0.11 (0.05)	5.08 ± 0.52 (0.27)	5.08 ± 0.65 (0.48)	1.500 ± 0.064	–	0.26	G				
G057.0097+00.1722	19 36 51.613	21 22 28.27	0.10 (0.02)	0.10 (0.02)	11.66 ± 1.07 (0.26)	11.66 ± 1.13 (0.46)	1.500 ± 0.033	–	0.26	G				
G057.0175–00.9674	19 41 07.930	20 49 16.48	0.10 (0.02)	0.10 (0.02)	12.77 ± 1.18 (0.31)	12.77 ± 1.26 (0.55)	1.500 ± 0.035	–	0.33	G				
G057.0449–00.3818	19 39 00.427	21 08 01.69	0.15 (0.11)	0.12 (0.07)	3.08 ± 0.37 (0.24)	3.90 ± 0.63 (0.50)	1.687 ± 0.105	–	0.23	G				
G057.0960–00.5914	19 39 53.843	21 04 30.55	0.16 (0.13)	0.15 (0.12)	2.34 ± 0.33 (0.26)	2.65 ± 0.58 (0.50)	1.598 ± 0.143	–	0.25	G	C			
G057.0978–00.5930	19 39 54.433	21 04 33.19	0.12 (0.07)	0.12 (0.07)	3.95 ± 0.44 (0.27)	4.45 ± 0.65 (0.50)	1.592 ± 0.084	–	0.25	G	C			
G057.1313–00.1391	19 38 16.917	21 19 41.49	0.14 (0.10)	0.14 (0.10)	2.22 ± 0.30 (0.22)	2.22 ± 0.45 (0.38)	1.500 ± 0.119	–	0.23	G				
G057.1581–00.8058	19 40 49.687	21 01 24.06	0.13 (0.09)	0.19 (0.16)	2.61 ± 0.33 (0.24)	4.17 ± 0.72 (0.59)	1.896 ± 0.140	1.2	0.22	G				
G057.1828–00.3656	19 39 14.259	21 15 42.48	0.12 (0.06)	0.12 (0.07)	3.61 ± 0.40 (0.24)	3.61 ± 0.53 (0.43)	1.500 ± 0.080	–	0.24	G				
G057.2142–00.1156	19 38 22.129	21 24 43.05	0.11 (0.04)	0.11 (0.04)	5.90 ± 0.58 (0.24)	7.00 ± 0.78 (0.46)	1.634 ± 0.054	–	0.25	G				
G057.2595–00.7933	19 40 59.771	21 07 03.73	0.16 (0.12)	0.16 (0.12)	2.11 ± 0.30 (0.23)	2.45 ± 0.53 (0.45)	1.616 ± 0.143	–	0.23	G				
G057.3066+00.5467	19 36 04.552	21 49 01.09	0.64 (0.63)	0.62 (0.62)	2.95 ± 0.29 (0.26)	29.86 ± 4.55 (3.66)	5.210 ± 0.042	5.0	0.26	P	C	7		
G057.3077+00.5498	19 36 04.140	21 49 08.07	1.25 (1.24)	1.26 (1.26)	2.48 ± 0.28 (0.26)	13.57 ± 2.42 (2.09)	3.543 ± 0.054	3.2	0.26	P	C	7		
G057.3233+00.3858	19 36 43.046	21 45 08.88	0.16 (0.13)	0.17 (0.13)	2.05 ± 0.30 (0.24)	2.37 ± 0.55 (0.47)	1.612 ± 0.154	–	0.24	G				
G057.3240+00.5603	19 36 03.759	21 50 17.58	0.13 (0.08)	0.13 (0.08)	3.41 ± 0.39 (0.25)	4.04 ± 0.63 (0.49)	1.634 ± 0.095	–	0.24	G				
G057.3441+00.5611	19 36 06.109	21 51 22.21	0.16 (0.12)	0.14 (0.10)	2.66 ± 0.35 (0.26)	3.35 ± 0.64 (0.53)	1.683 ± 0.132	–	0.25	G				
G057.5032–00.7301	19 41 16.645	21 21 38.82	0.13 (0.08)	0.13 (0.08)	3.28 ± 0.39 (0.26)	3.28 ± 0.55 (0.44)	1.500 ± 0.092	–	0.26	G				
G057.5066–00.0431	19 38 42.842	21 42 08.32	0.11 (0.05)	0.11 (0.04)	5.85 ± 0.58 (0.25)	6.93 ± 0.80 (0.49)	1.632 ± 0.057	–	0.25	G				
G057.5111–00.0497	19 38 44.914	21 42 10.73	0.17 (0.14)	0.19 (0.16)	1.95 ± 0.32 (0.27)	2.22 ± 0.58 (0.50)	1.604 ± 0.178	–	0.25	G				
G057.5352+00.2266	19 37 45.725	21 51 34.28	0.13 (0.09)	0.14 (0.10)	3.20 ± 0.39 (0.27)	3.89 ± 0.67 (0.54)	1.654 ± 0.111	–	0.25	G				
G057.5409–00.4548	19 40 19.719	21 31 46.39	0.17 (0.14)	0.17 (0.14)	1.76 ± 0.28 (0.24)	1.76 ± 0.47 (0.41)	1.500 ± 0.163	–	0.23	G				
G057.5428–00.0492	19 38 48.829	21 43 51.07	0.14 (0.09)	0.14 (0.10)	2.65 ± 0.34 (0.24)	2.88 ± 0.54 (0.44)	1.566 ± 0.113	–	0.24	G				
G057.5474–00.2717	19 39 39.628	21 37 30.49	0.13 (0.08)	0.12 (0.07)	5.35 ± 0.48 (0.22)	233.68 ± 22.99 (10.01)	13.793 ± 0.015	13.7	0.22	P				
G057.5509+00.1992	19 37 53.889	21 51 35.28	0.22 (0.19)	0.29 (0.27)	1.88 ± 0.30 (0.25)	3.41 ± 0.80 (0.69)	2.020 ± 0.233	1.4	0.25	G				
G057.6460+00.6120	19 36 32.723	22 08 40.38	0.15 (0.11)	0.24 (0.22)	2.10 ± 0.32 (0.26)	3.12 ± 0.71 (0.61)	1.830 ± 0.189	1.0	0.26	G				
G057.6952+00.3560	19 37 36.809	22 03 44.42	0.13 (0.08)	0.13 (0.08)	2.88 ± 0.34 (0.23)	3.43 ± 0.56 (0.44)	1.638 ± 0.101	–	0.22	G				
G057.7009–00.4561	19 40 40.396	21 40 04.88	0.10 (0.01)	0.10 (0.01)	20.96 ± 1.88 (0.22)	28.24 ± 2.56 (0.48)	1.741 ± 0.028	–	0.21	G				
G057.7091+00.6548	19 36 31.019	22 13 13.69	0.14 (0.10)	0.13 (0.09)	2.78 ± 0.35 (0.25)	2.78 ± 0.51 (0.45)	1.500 ± 0.109	–	0.26	G				
G057.8576–00.1816	19 39 58.657	21 56 23.14	0.20 (0.17)	0.17 (0.14)	2.36 ± 0.34 (0.26)	4.12 ± 0.81 (0.68)	1.980 ± 0.178	1.3	0.24	G				
G057.8655–00.1706	19 39 57.182	21 57 07.30	0.16 (0.13)	0.21 (0.19)	1.89 ± 0.29 (0.24)	2.69 ± 0.63 (0.54)	1.789 ± 0.186	–	0.23	G				
G057.8736+00.6367	19 36 55.942	22 21 18.96	0.15 (0.12)	0.15 (0.11)	3.83 ± 0.44 (0.29)	9.63 ± 1.31 (0.96)	2.378 ± 0.138	1.8	0.27	G				
G057.8791–00.4613	19 41 04.312	21 49 13.28	0.10 (0.01)	0.10 (0.01)	25.06 ± 2.24 (0.23)	26.22 ± 2.37 (0.41)	1.534 ± 0.024	–	0.23	G				
G057.8902+00.7893	19 36 23.466	22 26 39.21	0.11 (0.05)	0.11 (0.05)	5.68 ± 0.57 (0.27)	5.68 ± 0.69 (0.48)	1.500 ± 0.058	–	0.27	G				
G057.8910–00.9456	19 42 54.507	21 35 26.34	0.15 (0.12)	0.15 (0.12)	2.17 ± 0.31 (0.25)	2.17 ± 0.50 (0.43)	1.500 ± 0.137	–	0.25	G				
G057.9200–00.2572	19 40 23.644	21 57 24.40	0.37 (0.35)	0.16 (0.12)	1.62 ± 0.27 (0.23)	3.03 ± 0.75 (0.65)	2.053 ± 0.257	1.4	0.23	G				
G057.9368+00.6293	19 37 05.638	22 24 24.33	0.11 (0.04)	0.14 (0.10)	6.12 ± 0.60 (0.26)	13.73 ± 1.48 (0.82)	2.246 ± 0.080	1.7	0.26	G				
G057.9399–00.4380	19 41 06.862	21 53 04.88	0.11 (0.03)	0.11 (0.03)	7.18 ± 0.69 (0.26)	7.18 ± 0.79 (0.45)	1.500 ± 0.045	–	0.25	G				
G057.9772+00.7804	19 36 36.524	22 30 56.99	0.11 (0.03)	0.11 (0.03)	7.11 ± 0.68 (0.25)	7.11 ± 0.77 (0.45)	1.500 ± 0.046	–	0.26	G				
G057.9945+00.3737	19 38 10.822	22 19 55.00	0.13 (0.09)	0.12 (0.07)	3.64 ± 0.42 (0.26)	4.83 ± 0.72 (0.55)	1.728 ± 0.097	–	0.26	G				
G058.0071+00.5260	19 37 37.946	22 25 03.15	0.13 (0.08)	0.13 (0.08)	4.23 ± 0.47 (0.28)	5.74 ± 0.81 (0.61)	1.747 ± 0.093	–	0.27	G				
G058.0189–00.8784	19 42 55.854	21 44 06.02	0.11 (0.04)	0.11 (0.04)	5.29 ± 0.53 (0.24)	5.29 ± 0.64 (0.42)	1.500 ± 0.055	–	0.24	G				

5 GHz sources in the CORNISH catalogue – continued.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G058.0679–00.0567	19 39 57.373	22 11 03.56	0.15 (0.11)	0.15 (0.11)	2.19 ± 0.30 (0.23)	2.19 ± 0.47 (0.40)	1.500 ± 0.126	–	0.23	G			
G058.1218–00.4078	19 41 23.359	22 03 27.82	0.13 (0.09)	0.13 (0.09)	4.05 ± 0.45 (0.26)	7.84 ± 1.02 (0.73)	2.087 ± 0.106	1.5	0.23	G			
G058.1591+00.9049	19 36 31.342	22 44 07.22	0.20 (0.17)	0.18 (0.15)	1.70 ± 0.27 (0.23)	2.36 ± 0.57 (0.49)	1.768 ± 0.190	–	0.21	G			
G058.1591–00.5499	19 42 00.104	22 01 11.37	0.13 (0.09)	0.17 (0.14)	2.80 ± 0.36 (0.27)	3.81 ± 0.70 (0.58)	1.751 ± 0.133	–	0.25	G			
G058.1814–00.6116	19 42 16.825	22 00 30.66	0.11 (0.04)	0.11 (0.04)	6.31 ± 0.62 (0.26)	6.31 ± 0.73 (0.48)	1.500 ± 0.052	–	0.25	G			
G058.1872+00.9312	19 36 28.925	22 46 21.42	0.15 (0.12)	0.13 (0.08)	4.72 ± 0.52 (0.31)	9.34 ± 1.23 (0.88)	2.109 ± 0.110	1.5	0.28	G	C	S	
G058.1890+00.9306	19 36 29.296	22 46 25.99	0.10 (0.01)	0.10 (0.01)	56.01 ± 4.99 (0.30)	61.89 ± 5.54 (0.56)	1.577 ± 0.023	–	0.28	G	C	S	
G058.1970–00.4422	19 41 40.728	22 06 21.73	0.11 (0.04)	0.11 (0.04)	6.13 ± 0.60 (0.25)	6.13 ± 0.70 (0.45)	1.500 ± 0.051	–	0.25	G			
G058.1975–00.8242	19 43 06.649	21 55 01.00	0.10 (0.02)	0.10 (0.02)	11.99 ± 1.10 (0.28)	15.01 ± 1.45 (0.56)	1.678 ± 0.037	–	0.26	G			
G058.2226–00.8810	19 43 22.619	21 54 37.52	0.12 (0.06)	0.12 (0.06)	4.32 ± 0.47 (0.26)	4.32 ± 0.61 (0.46)	1.500 ± 0.072	–	0.26	G			
G058.2366–00.2466	19 41 01.762	22 14 14.05	0.18 (0.15)	0.16 (0.12)	2.09 ± 0.32 (0.27)	2.29 ± 0.57 (0.49)	1.571 ± 0.161	–	0.26	G			
G058.3595–00.5207	19 42 19.210	22 12 30.37	1.61 (1.61)	1.60 (1.59)	2.59 ± 0.30 (0.26)	8.17 ± 1.38 (1.20)	3.106 ± 0.060	2.7	0.26	P			
G058.3616–00.5001	19 42 14.910	22 13 13.10	0.10 (0.03)	0.10 (0.02)	11.78 ± 1.08 (0.27)	16.25 ± 1.56 (0.58)	1.761 ± 0.038	–	0.26	G			
G058.3932+00.3446	19 39 08.246	22 39 53.97	0.11 (0.04)	0.11 (0.04)	5.86 ± 0.58 (0.25)	6.59 ± 0.76 (0.46)	1.590 ± 0.054	–	0.24	G			S
G058.4010+00.5487	19 38 22.995	22 46 19.32	0.15 (0.11)	0.15 (0.11)	2.29 ± 0.32 (0.24)	2.51 ± 0.53 (0.45)	1.570 ± 0.133	–	0.24	G			
G058.4071–00.2104	19 41 15.468	22 24 12.06	0.17 (0.14)	0.15 (0.11)	2.25 ± 0.32 (0.25)	2.64 ± 0.58 (0.49)	1.626 ± 0.147	–	0.24	G			
G058.4077+00.6184	19 38 08.021	22 48 43.47	0.10 (0.01)	0.10 (0.01)	27.54 ± 2.46 (0.23)	28.12 ± 2.54 (0.41)	1.516 ± 0.023	–	0.23	G			
G058.4338+00.1788	19 39 50.978	22 37 07.57	0.10 (0.01)	0.10 (0.01)	15.04 ± 1.36 (0.21)	15.04 ± 1.39 (0.38)	1.500 ± 0.027	–	0.21	G			
G058.4509+00.5662	19 38 25.381	22 49 26.75	0.18 (0.15)	0.16 (0.12)	1.79 ± 0.27 (0.22)	2.06 ± 0.48 (0.41)	1.612 ± 0.157	–	0.21	G			
G058.4889–00.4193	19 42 13.096	22 22 15.52	0.12 (0.06)	0.12 (0.06)	4.15 ± 0.44 (0.25)	4.15 ± 0.57 (0.45)	1.500 ± 0.073	–	0.25	G			
G058.5151–00.4601	19 42 25.659	22 22 24.25	0.10 (0.02)	0.10 (0.02)	15.12 ± 1.37 (0.24)	15.82 ± 1.47 (0.44)	1.534 ± 0.028	–	0.24	G			
G058.5220–00.0874	19 41 02.474	22 33 50.42	0.19 (0.17)	0.14 (0.09)	2.91 ± 0.38 (0.28)	4.71 ± 0.83 (0.68)	1.907 ± 0.146	1.2	0.26	G			
G058.5300+01.0802	19 36 38.619	23 08 40.46	0.13 (0.08)	0.12 (0.07)	7.39 ± 0.85 (0.54)	8.51 ± 1.31 (1.02)	1.610 ± 0.092	–	0.50	G		CEN	
G058.5330+01.0815	19 36 38.695	23 08 52.23	0.11 (0.03)	0.11 (0.04)	16.78 ± 1.59 (0.54)	21.27 ± 2.20 (1.10)	1.689 ± 0.046	–	0.51	G		CEN	
G058.5350–00.4302	19 42 21.485	22 24 19.84	0.10 (0.02)	0.10 (0.03)	9.33 ± 0.87 (0.25)	9.33 ± 0.94 (0.46)	1.500 ± 0.038	–	0.25	G			
G058.5389–00.2170	19 41 33.911	22 30 52.45	0.20 (0.18)	0.29 (0.27)	1.95 ± 0.32 (0.27)	4.17 ± 0.95 (0.82)	2.194 ± 0.253	1.6	0.25	G			
G058.5476+00.4394	19 39 06.506	22 50 45.99	0.13 (0.09)	0.14 (0.09)	2.83 ± 0.35 (0.25)	3.20 ± 0.57 (0.46)	1.593 ± 0.109	–	0.23	G			
G058.5793–00.5603	19 42 56.508	22 22 45.54	0.11 (0.04)	0.11 (0.04)	5.14 ± 0.51 (0.23)	5.14 ± 0.62 (0.40)	1.500 ± 0.054	–	0.25	G			
G058.6213–00.3335	19 42 10.799	22 31 42.35	0.11 (0.04)	0.11 (0.04)	5.62 ± 0.56 (0.25)	5.62 ± 0.66 (0.44)	1.500 ± 0.054	–	0.26	G			
G058.6387–00.7373	19 43 44.020	22 20 34.18	0.10 (0.02)	0.10 (0.02)	12.76 ± 1.17 (0.27)	12.76 ± 1.23 (0.47)	1.500 ± 0.031	–	0.26	G			
G058.6410+00.9196	19 37 29.333	23 09 46.58	0.11 (0.05)	0.12 (0.06)	4.70 ± 0.49 (0.25)	5.28 ± 0.67 (0.47)	1.590 ± 0.067	–	0.24	G			
G058.6721–00.0470	19 41 12.635	22 42 52.12	0.14 (0.10)	0.14 (0.10)	2.42 ± 0.32 (0.23)	2.72 ± 0.52 (0.44)	1.591 ± 0.121	–	0.23	G			S
G058.6881+00.7630	19 38 11.007	23 07 38.35	0.11 (0.03)	0.11 (0.04)	6.72 ± 0.64 (0.24)	7.38 ± 0.80 (0.44)	1.571 ± 0.046	–	0.23	G			
G058.7210+01.0973	19 36 59.044	23 19 10.48	0.11 (0.05)	0.11 (0.05)	5.45 ± 0.55 (0.26)	6.14 ± 0.74 (0.49)	1.593 ± 0.060	–	0.26	G			
G058.7245+00.0418	19 40 59.296	22 48 14.23	0.17 (0.14)	0.18 (0.15)	1.63 ± 0.27 (0.22)	1.63 ± 0.45 (0.39)	1.500 ± 0.170	–	0.22	G			
G058.7605–00.4772	19 43 01.190	22 34 40.21	0.11 (0.04)	0.11 (0.04)	5.78 ± 0.56 (0.22)	5.78 ± 0.65 (0.39)	1.500 ± 0.048	–	0.23	G			
G058.7670–00.7248	19 43 57.820	22 27 38.24	0.79 (0.78)	0.76 (0.75)	3.14 ± 0.32 (0.23)	17.26 ± 2.39 (1.83)	3.550 ± 0.036	3.2	0.23	P	C	7	
G058.7679–00.7235	19 43 57.629	22 27 41.99	0.12 (0.06)	0.12 (0.07)	4.79 ± 0.51 (0.27)	7.74 ± 0.96 (0.66)	1.908 ± 0.085	1.2	0.23	G	C	7	
G058.7691–00.7215	19 43 57.394	22 27 47.47	0.89 (0.88)	0.90 (0.90)	3.35 ± 0.33 (0.23)	15.13 ± 2.05 (1.59)	3.981 ± 0.042	3.7	0.23	P	C	7	
G058.7739+00.6457	19 38 48.652	23 08 40.13	0.47 (0.46)	0.40 (0.38)	1.44 ± 0.27 (0.24)	4.76 ± 1.18 (1.03)	2.724 ± 0.398	2.3	0.24	G			
G058.8167–00.8595	19 44 34.571	22 26 09.65	0.13 (0.08)	0.14 (0.10)	2.99 ± 0.37 (0.26)	3.41 ± 0.61 (0.50)	1.602 ± 0.111	–	0.26	G			
G058.8515–00.8049	19 44 26.794	22 29 36.48	0.24 (0.22)	0.24 (0.21)	1.91 ± 0.32 (0.27)	4.48 ± 0.99 (0.86)	2.298 ± 0.260	1.7	0.23	G			
G058.8545–00.8193	19 44 30.427	22 29 20.04	0.15 (0.11)	0.14 (0.09)	2.39 ± 0.31 (0.23)	2.71 ± 0.52 (0.44)	1.597 ± 0.123	–	0.22	G			
G058.8617+00.1678	19 40 48.416	22 59 07.68	0.10 (0.03)	0.11 (0.03)	8.23 ± 0.78 (0.26)	8.83 ± 0.92 (0.47)	1.554 ± 0.042	–	0.25	G			S
G058.8753+00.1435	19 40 55.684	22 59 07.01	0.10 (0.03)	0.10 (0.03)	8.13 ± 0.76 (0.23)	8.13 ± 0.82 (0.41)	1.500 ± 0.038	–	0.23	G			
G058.8857+00.9898	19 37 44.628	23 24 38.22	0.25 (0.23)	0.28 (0.26)	2.18 ± 0.34 (0.28)	6.83 ± 1.34 (1.13)	2.657 ± 0.278	2.2	0.26	G			
G058.9202+00.5399	19 39 31.481	23 13 11.73	0.11 (0.05)	0.11 (0.05)	4.48 ± 0.46 (0.24)	5.09 ± 0.65 (0.45)	1.599 ± 0.067	–	0.22	G			S
G058.9334+00.0625	19 41 21.530	22 59 44.84	0.10 (0.02)	0.10 (0.02)	13.64 ± 1.24 (0.23)	13.64 ± 1.28 (0.41)	1.500 ± 0.029	–	0.24	G			
G058.9598+00.5001	19 39 45.617	23 14 05.27	0.10 (0.02)	0.10 (0.02)	14.60 ± 1.32 (0.23)	16.25 ± 1.51 (0.44)	1.583 ± 0.029	–	0.22	G			S
G058.9606+00.5318	19 39 38.517	23 15 03.88	0.10 (0.01)	0.10 (0.01)	41.16 ± 3.67 (0.23)	41.93 ± 3.75 (0.40)	1.514 ± 0.022	–	0.23	G			S
G058.9658+00.2197	19 40 50.137	23 06 05.23	0.16 (0.12)	0.15 (0.12)	51.60 ± 4.59 (0.21)	134.89 ± 13.10 (3.10)	3.506 ± 0.007	3.2	0.21	P	S		
G058.9687+00.2084	19 40 52.993	23 05 54.88	0.10 (0.03)	0.10 (0.03)	6.99 ± 0.66 (0.22)	6.99 ± 0.73 (0.37)	1.500 ± 0.040	–	0.22	G			S
G058.9707+00.2003	19 40 55.039	23 05 46.99	0.24 (0.22)	0.23 (0.21)	33.60 ± 2.99 (0.22)	67.74 ± 6.86 (2.35)	3.288 ± 0.011	2.9	0.22	P	S		
G058.9952–00.0509	19 41 55.198	22 59 35.78	0.13 (0.08)	0.13 (0.08)	2.98 ± 0.37 (0.25)	2.98 ± 0.54 (0.44)	1.500 ± 0.100	–	0.25	G			
G059.0316+00.8496	19 38 35.276	23 28 08.71	0.16 (0.13)	0.16 (0.13)	2.00 ± 0.31 (0.25)	2.00 ± 0.51 (0.44)	1.500 ± 0.153	–	0.26	G			
G059.0340+00.3390	19 40 31.775	23 13 11.58	0.17 (0.14)	0.17 (0.14)	1.61 ± 0.26 (0.21)	1.61 ± 0.43 (0.37)	1.500 ± 0.161	–	0.21	G			
G059.0764+00.0221	19 41 49.151	23 05 59.90	0.12 (0.06)	0.11 (0.04)	6.03 ± 0.59 (0.25)	9.28 ± 1.02 (0.59)	1.862 ± 0.063	1.1	0.24	G	C	S	7

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)		
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c		
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b			
G059.0768+00.0216	19 41 49.324	23 06 00.41	0.18 (0.15)	0.24 (0.22)	1.56 ± 0.28	0.24 (0.24)	1.95 ± 0.57	0.49 (0.49)	1.677 ± 0.217	–	0.23	G	C	S	7
G059.0819–01.0304	19 45 47.468	22 34 48.33	0.17 (0.14)	0.16 (0.13)	1.97 ± 0.31	0.25 (0.25)	2.16 ± 0.54	0.46 (0.46)	1.568 ± 0.161	–	0.24	G			
G059.0901–01.0570	19 45 54.524	22 34 25.98	0.16 (0.12)	0.21 (0.18)	2.20 ± 0.33	0.27 (0.27)	2.97 ± 0.68	0.58 (0.58)	1.744 ± 0.176	–	0.27	G			
G059.0907–00.4119	19 43 29.210	22 53 48.30	0.11 (0.05)	0.12 (0.07)	3.89 ± 0.42	0.23 (0.23)	4.39 ± 0.60	0.43 (0.43)	1.594 ± 0.074	–	0.23	G			
G059.1099+00.2091	19 41 11.075	23 13 17.96	0.17 (0.13)	0.21 (0.18)	1.79 ± 0.28	0.23 (0.23)	2.46 ± 0.58	0.49 (0.49)	1.758 ± 0.183	–	0.22	G		S	
G059.1108+00.0189	19 41 54.343	23 07 41.81	0.16 (0.12)	0.21 (0.18)	1.98 ± 0.29	0.23 (0.23)	2.76 ± 0.61	0.52 (0.52)	1.772 ± 0.171	–	0.22	G		S	
G059.1158+00.0183	19 41 55.109	23 07 56.55	0.10 (0.01)	0.10 (0.01)	35.04 ± 3.13	0.22 (0.22)	35.04 ± 3.14	0.37 (0.37)	1.500 ± 0.022	–	0.21	G	C	S	7
G059.1171+00.0183	19 41 55.277	23 08 00.44	0.18 (0.15)	0.19 (0.16)	2.46 ± 0.31	0.22 (0.22)	4.95 ± 0.80	0.64 (0.64)	2.127 ± 0.155	1.5	0.21	G	C	S	7
G059.1274–00.1855	19 42 42.777	23 02 28.27	0.12 (0.06)	0.14 (0.10)	3.14 ± 0.36	0.22 (0.22)	4.30 ± 0.63	0.48 (0.48)	1.755 ± 0.097	–	0.22	G			
G059.1367–00.6565	19 44 30.390	22 48 52.81	0.14 (0.10)	0.25 (0.22)	2.23 ± 0.32	0.25 (0.25)	3.62 ± 0.75	0.63 (0.63)	1.913 ± 0.181	1.2	0.25	G			
G059.1393+00.6627	19 39 31.725	23 28 15.73	0.12 (0.06)	0.12 (0.06)	3.94 ± 0.42	0.23 (0.23)	3.94 ± 0.55	0.41 (0.41)	1.500 ± 0.070	–	0.24	G			
G059.1509+00.0638	19 41 49.342	23 11 07.17	0.17 (0.13)	0.13 (0.08)	2.94 ± 0.38	0.27 (0.27)	3.90 ± 0.69	0.57 (0.57)	1.728 ± 0.126	–	0.25	G		S	
G059.1808–01.0626	19 46 07.608	22 38 58.23	0.11 (0.06)	0.12 (0.06)	8.33 ± 0.89	0.50 (0.50)	8.33 ± 1.15	0.89 (0.89)	1.500 ± 0.072	–	0.49	G		N	
G059.1910–00.0700	19 42 24.855	23 09 13.80	0.16 (0.13)	0.16 (0.13)	1.70 ± 0.26	0.21 (0.21)	1.70 ± 0.43	0.36 (0.36)	1.500 ± 0.150	–	0.22	G			
G059.1943–00.4468	19 43 50.534	22 58 09.09	0.24 (0.22)	0.15 (0.12)	2.37 ± 0.36	0.29 (0.29)	3.85 ± 0.84	0.72 (0.72)	1.911 ± 0.193	1.2	0.28	G			
G059.2023–00.2040	19 42 56.669	23 05 49.29	0.10 (0.02)	0.10 (0.02)	11.77 ± 1.07	0.24 (0.24)	11.77 ± 1.13	0.42 (0.42)	1.500 ± 0.031	–	0.24	G			
G059.2309–00.3877	19 43 41.933	23 01 49.39	0.18 (0.15)	0.20 (0.17)	1.96 ± 0.31	0.25 (0.25)	2.57 ± 0.62	0.53 (0.53)	1.718 ± 0.181	–	0.24	G			
G059.2311+00.9055	19 38 48.180	23 40 13.28	0.22 (0.20)	0.20 (0.17)	1.61 ± 0.27	0.23 (0.23)	2.41 ± 0.61	0.53 (0.53)	1.836 ± 0.216	1.1	0.21	G	C		7
G059.2316+00.9054	19 38 48.261	23 40 14.43	0.23 (0.21)	0.29 (0.27)	1.24 ± 0.25	0.22 (0.22)	1.67 ± 0.55	0.48 (0.48)	1.743 ± 0.268	–	0.21	G	C		7
G059.2838–00.9553	19 45 56.921	22 47 32.63	0.11 (0.04)	0.11 (0.04)	6.22 ± 0.62	0.27 (0.27)	6.22 ± 0.73	0.49 (0.49)	1.500 ± 0.055	–	0.27	G			
G059.2897+00.3250	19 41 07.974	23 26 06.96	0.24 (0.22)	0.35 (0.33)	1.74 ± 0.32	0.29 (0.29)	3.71 ± 0.98	0.85 (0.85)	2.190 ± 0.304	1.6	0.26	G		S	A
G059.2965+00.5891	19 40 08.754	23 34 17.56	0.12 (0.06)	0.12 (0.06)	3.45 ± 0.38	0.23 (0.23)	3.45 ± 0.52	0.40 (0.40)	1.500 ± 0.079	–	0.23	G			
G059.3249+00.3289	19 41 11.642	23 28 04.11	0.12 (0.06)	0.11 (0.05)	6.50 ± 0.64	0.28 (0.28)	10.28 ± 1.14	0.67 (0.67)	1.887 ± 0.066	1.1	0.25	G		S	
G059.3430+00.9797	19 38 45.628	23 48 15.39	0.10 (0.01)	0.10 (0.01)	51.14 ± 4.56	0.22 (0.22)	51.14 ± 4.57	0.38 (0.38)	1.500 ± 0.022	–	0.22	G		S	
G059.3543+00.0555	19 42 17.570	23 21 28.48	0.10 (0.02)	0.10 (0.02)	12.23 ± 1.12	0.27 (0.27)	12.23 ± 1.19	0.47 (0.47)	1.500 ± 0.032	–	0.28	G			
G059.3839–00.2197	19 43 23.820	23 14 48.27	0.30 (0.29)	0.25 (0.23)	1.90 ± 0.30	0.24 (0.24)	6.06 ± 1.18	1.00 (1.00)	2.677 ± 0.280	2.2	0.23	G	C		
G059.3842–00.2229	19 43 24.584	23 14 43.42	0.18 (0.15)	0.16 (0.13)	1.92 ± 0.30	0.25 (0.25)	2.11 ± 0.53	0.45 (0.45)	1.571 ± 0.162	–	0.23	G	C		
G059.3987–00.7880	19 45 34.216	22 58 32.60	0.10 (0.03)	0.10 (0.03)	13.50 ± 1.23	0.27 (0.27)	29.92 ± 2.79	0.84 (0.84)	2.233 ± 0.045	1.7	0.25	G			
G059.4000–00.9454	19 46 09.865	22 53 52.13	0.11 (0.04)	0.11 (0.04)	5.99 ± 0.59	0.24 (0.24)	6.53 ± 0.74	0.44 (0.44)	1.566 ± 0.051	–	0.24	G		S	
G059.4295–00.4912	19 44 31.194	23 09 03.23	0.13 (0.09)	0.13 (0.08)	2.87 ± 0.35	0.24 (0.24)	2.87 ± 0.50	0.43 (0.43)	1.500 ± 0.102	–	0.24	G			
G059.4462–00.9738	19 46 22.299	22 55 24.66	0.10 (0.01)	0.10 (0.01)	74.46 ± 6.63	0.29 (0.29)	74.46 ± 6.65	0.51 (0.51)	1.500 ± 0.022	–	0.30	G		S	
G059.4814–00.3736	19 44 11.349	23 15 16.28	0.14 (0.10)	0.20 (0.18)	1.79 ± 0.26	0.20 (0.20)	2.45 ± 0.52	0.44 (0.44)	1.755 ± 0.161	–	0.20	G	C		7
G059.4814–00.3742	19 44 11.513	23 15 15.32	0.13 (0.08)	0.16 (0.12)	2.68 ± 0.32	0.21 (0.21)	4.42 ± 0.67	0.51 (0.51)	1.928 ± 0.119	1.2	0.20	G	C		7
G059.4824–00.8814	19 46 06.242	23 00 04.81	0.12 (0.06)	0.12 (0.06)	190.62 ± 16.97	0.27 (0.27)	227.78 ± 20.71	1.61 (1.61)	1.787 ± 0.002	–	0.27	P		S	
G059.5157+00.3728	19 41 26.372	23 39 19.03	0.21 (0.18)	0.25 (0.23)	2.35 ± 0.32	0.25 (0.25)	8.24 ± 1.34	1.08 (1.08)	2.811 ± 0.234	2.4	0.24	G			
G059.5478+01.1579	19 38 31.246	24 04 12.30	0.25 (0.23)	0.25 (0.22)	3.40 ± 0.54	0.45 (0.45)	7.35 ± 1.60	1.37 (1.37)	2.205 ± 0.242	1.6	0.43	G		E	
G059.5627–00.1081	19 43 21.796	23 27 26.39	0.11 (0.04)	0.11 (0.04)	6.26 ± 0.61	0.26 (0.26)	6.81 ± 0.78	0.47 (0.47)	1.565 ± 0.052	–	0.26	G			
G059.5694+00.0497	19 42 46.849	23 32 30.10	0.12 (0.06)	0.11 (0.06)	4.19 ± 0.44	0.24 (0.24)	4.68 ± 0.62	0.45 (0.45)	1.586 ± 0.071	–	0.24	G			
G059.5987–00.0694	19 43 17.700	23 30 28.33	0.12 (0.06)	0.11 (0.05)	7.34 ± 0.71	0.28 (0.28)	18.05 ± 1.86	0.92 (0.92)	2.353 ± 0.073	1.8	0.25	G			
G059.6025–00.0724	19 43 18.858	23 30 34.72	0.14 (0.10)	0.12 (0.07)	5.76 ± 0.57	0.25 (0.25)	23.46 ± 2.45	1.25 (1.25)	3.028 ± 0.107	2.6	0.25	G			
G059.6027+00.9118	19 39 34.649	23 59 49.16	0.10 (0.01)	0.10 (0.01)	53.77 ± 4.79	0.26 (0.26)	68.76 ± 6.14	0.53 (0.53)	1.696 ± 0.025	–	0.24	G			
G059.6107+00.7213	19 40 19.240	23 54 36.26	0.29 (0.28)	0.18 (0.14)	1.56 ± 0.28	0.24 (0.24)	2.35 ± 0.64	0.56 (0.56)	1.839 ± 0.237	1.1	0.22	G			
G059.6129–01.0014	19 46 50.373	23 03 13.49	0.20 (0.17)	0.19 (0.16)	1.99 ± 0.30	0.24 (0.24)	2.88 ± 0.65	0.55 (0.55)	1.806 ± 0.181	1.0	0.23	G			
G059.6351–01.0736	19 47 09.567	23 02 11.30	1.99 (1.99)	1.96 (1.96)	3.19 ± 0.37	0.30 (0.30)	6.66 ± 1.22	1.07 (1.07)	2.360 ± 0.060	1.8	0.30	P		E	5
G059.6599+00.1383	19 42 38.491	23 39 51.30	0.13 (0.08)	0.14 (0.10)	2.92 ± 0.36	0.25 (0.25)	3.40 ± 0.59	0.48 (0.48)	1.619 ± 0.108	–	0.24	G			
G059.6713–00.2059	19 43 58.139	23 30 09.98	0.10 (0.01)	0.10 (0.01)	50.39 ± 4.49	0.24 (0.24)	50.39 ± 4.50	0.42 (0.42)	1.500 ± 0.022	–	0.24	G			
G059.6786–01.0884	19 47 18.614	23 03 59.92	0.17 (0.14)	0.17 (0.14)	3.70 ± 0.60	0.50 (0.50)	3.70 ± 1.01	0.87 (0.87)	1.500 ± 0.166	–	0.52	G		EN	
G059.7240+00.6439	19 40 51.582	23 58 13.45	0.22 (0.19)	0.22 (0.19)	1.86 ± 0.31	0.26 (0.26)	3.00 ± 0.22	0.62 (0.62)	1.902 ± 0.215	1.2	0.24	G			
G059.7675–00.0417	19 43 33.420	23 40 05.08	0.10 (0.02)	0.10 (0.02)	12.20 ± 1.11	0.24 (0.24)	12.20 ± 1.17	0.42 (0.42)	1.500 ± 0.030	–	0.24	G			
G059.8189–00.4775	19 45 19.009	23 29 41.55	0.19 (0.16)	0.22 (0.20)	2.15 ± 0.33	0.27 (0.27)	4.12 ± 0.87	0.74 (0.74)	2.079 ± 0.209	1.4	0.23	G	C		
G059.8198–00.4796	19 45 19.599	23 29 40.71	0.20 (0.18)	0.17 (0.14)	1.75 ± 0.28	0.24 (0.24)	2.13 ± 0.55	0.47 (0.47)	1.655 ± 0.183	–	0.23	G	C		7
G059.8204–00.4805	19 45 19.878	23 29 40.74	0.16 (0.12)	0.12 (0.07)	3.53 ± 0.40	0.24 (0.24)	6.84 ± 0.93	0.68 (0.68)	2.087 ± 0.114	1.5	0.23	G	C		7
G059.8236–00.5361	19 45 32.892	23 28 10.43	0.10 (0.01)	0.10 (0.01)	24.72 ± 2.21	0.25 (0.25)	31.61 ± 2.86	0.51 (0.51)	1.696 ± 0.027	–	0.24	G			
G059.8362–00.7798	19 46 29.674	23 21 29.44	0.25 (0.22)	0.16 (0.12)	2.13 ± 0.34	0.29 (0.29)	3.03 ± 0.74	0.64 (0.64)	1.788 ± 0.199	–	0.27	G			
G059.8649+00.7650	19 40 42.211	24 09 09.80	0.16 (0.13)	0.16 (0.13)	2.09 ± 0.32	0.26 (0.26)	2.09 ± 0.53	0.45 (0.45)	1.500 ± 0.151	–	0.27	G			
G059.8818+00.3878	19 42 10.558	23 58 50.69	0.12 (0.07)	0.12 (0.07)	3.73 ± 0.42	0.25 (0.25)	3.73 ± 0.57	0.44 (0.44)	1.500 ± 0.080	–	0.26	G			
G059.9080+00.1991	19 42 56.984	23 54 35.26	0.11 (0.04)	0.11 (0.05)	6.42 ± 0.64	0.30 (0.30)	6.42 ± 0.77	0.54 (0.54)	1.500 ± 0.057	–	0.30	G			

5 GHz sources in the CORNISH catalogue – continued.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ' ")	(")	(")	(mJy bm ⁻¹)		(mJy)		(")	(")	(mJy bm ⁻¹)	type ^b	
G059.9133–00.9177	19 47 10.954	23 21 19.44	0.18 (0.15)	0.14 (0.10)	2.31 ± 0.33 (0.26)	2.81 ± 0.61 (0.52)	1.653 ± 0.150	–	0.25	G			
G059.9400–00.1572	19 44 22.223	23 45 35.64	0.11 (0.04)	0.11 (0.04)	5.81 ± 0.58 (0.26)	6.43 ± 0.76 (0.48)	1.578 ± 0.057	–	0.26	G			
G059.9401+01.0185	19 39 53.914	24 20 35.18	0.18 (0.15)	0.15 (0.11)	2.18 ± 0.32 (0.25)	2.64 ± 0.58 (0.50)	1.650 ± 0.153	–	0.24	G			
G059.9472–01.0469	19 47 44.595	23 19 10.51	0.14 (0.10)	0.14 (0.10)	3.13 ± 0.42 (0.32)	3.13 ± 0.66 (0.55)	1.500 ± 0.122	–	0.32	G			
G060.0091–00.5971	19 46 11.064	23 35 58.12	0.14 (0.10)	0.14 (0.10)	2.33 ± 0.31 (0.23)	2.33 ± 0.48 (0.41)	1.500 ± 0.120	–	0.23	G			
G060.0314–00.0749	19 44 15.477	23 52 48.78	0.21 (0.19)	0.17 (0.14)	1.66 ± 0.28 (0.24)	1.97 ± 0.54 (0.46)	1.637 ± 0.192	–	0.23	G			S
G060.0538+00.3043	19 42 52.049	24 05 18.95	0.11 (0.05)	0.11 (0.05)	6.64 ± 0.65 (0.27)	10.04 ± 7.81 ± 0.95 (0.62)	1.843 ± 0.062	1.1	0.26	G	C		7
G060.0538+00.3053	19 42 51.826	24 05 20.71	0.12 (0.07)	0.12 (0.06)	5.19 ± 0.53 (0.27)	7.81 ± 0.95 (0.62)	1.840 ± 0.076	1.1	0.25	G	C		7
G060.0695+00.5098	19 42 07.177	24 12 15.01	0.14 (0.09)	0.14 (0.09)	2.83 ± 0.37 (0.27)	2.83 ± 0.56 (0.47)	1.500 ± 0.114	–	0.26	G			
G060.1149+00.2843	19 43 04.604	24 07 53.96	0.11 (0.05)	0.11 (0.05)	4.48 ± 0.47 (0.24)	4.48 ± 0.59 (0.43)	1.500 ± 0.066	–	0.24	G			
G060.1763–00.7848	19 47 15.592	23 38 58.14	0.13 (0.08)	0.13 (0.09)	3.48 ± 0.42 (0.29)	4.02 ± 0.68 (0.55)	1.611 ± 0.104	–	0.29	G			
G060.2098+00.2986	19 43 13.746	24 13 15.73	0.10 (0.03)	0.12 (0.07)	9.03 ± 0.85 (0.27)	22.50 ± 2.21 (0.93)	2.367 ± 0.063	1.8	0.27	G			
G060.3059–00.4167	19 46 09.248	23 56 48.01	0.19 (0.16)	0.21 (0.19)	2.27 ± 0.34 (0.28)	4.24 ± 0.88 (0.75)	2.049 ± 0.201	1.4	0.25	G			
G060.3185+01.1147	19 40 21.015	24 43 11.35	0.12 (0.06)	0.12 (0.06)	5.25 ± 0.57 (0.33)	5.25 ± 0.76 (0.58)	1.500 ± 0.075	–	0.35	G			
G060.3563+00.4851	19 42 50.343	24 26 27.27	0.17 (0.14)	0.16 (0.12)	3.62 ± 0.41 (0.25)	13.13 ± 1.64 (1.12)	2.858 ± 0.153	2.4	0.24	G			S
G060.3580+00.4892	19 42 49.604	24 26 39.80	0.12 (0.07)	0.12 (0.06)	4.24 ± 0.46 (0.27)	4.24 ± 0.61 (0.49)	1.500 ± 0.077	–	0.25	G			S
G060.3660+00.3810	19 43 15.417	24 23 51.21	0.10 (0.03)	0.11 (0.03)	7.30 ± 0.69 (0.24)	8.18 ± 0.86 (0.45)	1.587 ± 0.045	–	0.23	G			S
G060.3718–00.3553	19 46 03.983	24 02 04.31	0.14 (0.09)	0.12 (0.06)	4.67 ± 0.49 (0.26)	8.63 ± 1.06 (0.71)	2.039 ± 0.092	1.4	0.24	G			5A
G060.3878+00.4225	19 43 08.779	24 26 13.69	0.17 (0.14)	0.18 (0.15)	1.82 ± 0.30 (0.26)	1.82 ± 0.51 (0.46)	1.500 ± 0.176	–	0.25	G			S
G060.4007–00.6793	19 47 21.353	23 53 47.44	0.13 (0.08)	0.14 (0.09)	3.55 ± 0.41 (0.27)	4.78 ± 0.73 (0.57)	1.740 ± 0.103	–	0.25	G			
G060.4263+00.9038	19 41 23.522	24 42 33.51	0.10 (0.01)	0.10 (0.01)	17.96 ± 1.62 (0.25)	19.18 ± 1.77 (0.45)	1.550 ± 0.027	–	0.24	G			
G060.4337+00.4952	19 42 58.164	24 30 47.13	0.13 (0.08)	0.13 (0.08)	3.26 ± 0.39 (0.25)	3.26 ± 0.55 (0.44)	1.500 ± 0.092	–	0.25	G			S
G060.4366+01.0627	19 40 48.375	24 47 48.48	0.10 (0.01)	0.10 (0.02)	19.26 ± 1.73 (0.23)	36.09 ± 3.27 (0.62)	2.053 ± 0.034	1.4	0.22	G			
G060.4415+01.1410	19 40 31.010	24 50 22.87	0.12 (0.07)	0.13 (0.08)	3.56 ± 0.41 (0.26)	4.14 ± 0.65 (0.51)	1.618 ± 0.094	–	0.26	G			
G060.4434+00.1023	19 44 29.211	24 19 32.50	0.13 (0.08)	0.17 (0.14)	3.20 ± 0.39 (0.27)	5.53 ± 0.87 (0.69)	1.972 ± 0.132	1.3	0.25	G			S
G060.4632–00.2523	19 45 52.607	24 09 57.18	1.15 (1.14)	1.16 (1.16)	2.93 ± 0.30 (0.28)	15.32 ± 2.59 (2.27)	5.086 ± 0.069	4.9	0.28	P			
G060.5175+00.1444	19 44 29.368	24 24 39.16	0.11 (0.04)	0.11 (0.04)	5.29 ± 0.51 (0.20)	5.29 ± 0.59 (0.37)	1.500 ± 0.049	–	0.20	G			
G060.6319+00.6519	19 42 48.279	24 45 46.36	0.16 (0.12)	0.14 (0.09)	2.52 ± 0.33 (0.25)	3.03 ± 0.58 (0.49)	1.643 ± 0.128	–	0.25	G			
G060.6408+01.0290	19 41 22.809	24 57 27.57	0.14 (0.10)	0.13 (0.08)	3.07 ± 0.38 (0.26)	3.58 ± 0.62 (0.50)	1.620 ± 0.108	–	0.26	G			
G060.6455–00.2666	19 46 19.968	24 18 56.82	0.10 (0.01)	0.10 (0.01)	46.38 ± 4.13 (0.22)	47.24 ± 4.22 (0.39)	1.514 ± 0.022	–	0.22	G			
G060.6569–00.2010	19 46 06.539	24 21 30.60	0.14 (0.10)	0.14 (0.10)	3.35 ± 0.39 (0.25)	5.00 ± 0.75 (0.58)	1.833 ± 0.110	1.1	0.24	G			
G060.6667+00.0124	19 45 19.168	24 28 26.58	0.14 (0.10)	0.16 (0.13)	2.49 ± 0.34 (0.26)	2.87 ± 0.59 (0.49)	1.610 ± 0.133	–	0.25	G			
G060.6878–00.3104	19 46 35.540	24 19 49.07	0.10 (0.01)	0.10 (0.01)	16.73 ± 1.51 (0.24)	16.73 ± 1.55 (0.41)	1.500 ± 0.026	–	0.24	G			
G060.7162–00.5525	19 47 34.372	24 13 58.34	0.11 (0.03)	0.10 (0.03)	8.95 ± 0.85 (0.29)	10.10 ± 1.06 (0.55)	1.594 ± 0.044	–	0.29	G			
G060.7663–00.2842	19 46 39.978	24 24 40.87	0.16 (0.12)	0.20 (0.17)	1.85 ± 0.28 (0.23)	2.30 ± 0.55 (0.47)	1.671 ± 0.170	–	0.23	G			
G060.7749+00.5043	19 43 40.938	24 48 48.76	0.16 (0.12)	0.15 (0.11)	3.28 ± 0.41 (0.29)	5.85 ± 0.95 (0.77)	2.003 ± 0.141	1.3	0.26	G			
G060.7862–00.6360	19 48 02.648	24 15 04.09	0.11 (0.04)	0.11 (0.04)	7.49 ± 0.74 (0.32)	8.06 ± 0.93 (0.58)	1.556 ± 0.054	–	0.31	G			
G060.7886+00.8175	19 42 30.834	24 58 52.34	0.12 (0.06)	0.11 (0.06)	4.81 ± 0.51 (0.27)	5.92 ± 0.77 (0.54)	1.664 ± 0.074	–	0.26	G			
G060.7934+00.4364	19 43 58.920	24 47 44.58	0.19 (0.16)	0.15 (0.11)	2.82 ± 0.38 (0.29)	4.94 ± 0.89 (0.74)	1.985 ± 0.160	1.3	0.26	G			
G060.8042–00.6321	19 48 04.162	24 16 01.08	0.26 (0.24)	0.24 (0.22)	2.52 ± 0.23 (0.27)	93.54 ± 10.28 (7.52)	13.676 ± 0.039	13.6	0.27	P			
G060.8228–00.3612	19 47 05.016	24 25 16.95	0.13 (0.08)	0.12 (0.06)	3.48 ± 0.38 (0.23)	4.00 ± 0.58 (0.43)	1.610 ± 0.083	–	0.22	G			
G060.8480–00.8954	19 49 09.758	24 10 23.28	0.14 (0.10)	0.17 (0.14)	2.41 ± 0.34 (0.27)	2.87 ± 0.62 (0.52)	1.636 ± 0.146	–	0.27	G			
G060.8603+00.6666	19 43 14.948	24 58 06.11	0.11 (0.04)	0.11 (0.04)	6.22 ± 0.60 (0.23)	6.22 ± 0.69 (0.41)	1.500 ± 0.046	–	0.24	G			
G060.8831–00.3962	19 47 21.007	24 27 20.99	0.10 (0.01)	0.10 (0.01)	40.40 ± 3.60 (0.22)	40.40 ± 3.62 (0.38)	1.500 ± 0.022	–	0.22	G			
G060.8838–00.1295	19 46 20.787	24 35 15.27	0.14 (0.09)	0.13 (0.09)	2.96 ± 0.27 (0.33)	292.06 ± 29.15 (18.37)	22.763 ± 0.027	22.7	0.33	P	C		7
G060.8842–00.1286	19 46 20.143	24 35 29.24	0.10 (0.03)	0.10 (0.03)	18.67 ± 1.76 (0.59)	18.67 ± 1.96 (1.02)	1.500 ± 0.040	–	0.49	G	C	N	7
G060.9057–00.7578	19 48 46.222	24 17 33.35	0.13 (0.08)	0.13 (0.08)	3.30 ± 0.39 (0.26)	3.30 ± 0.56 (0.45)	1.500 ± 0.093	–	0.25	G			
G060.9214–00.0031	19 45 56.406	24 41 14.08	0.83 (0.82)	0.84 (0.83)	2.56 ± 0.26 (0.29)	25.40 ± 4.30 (3.76)	6.007 ± 0.059	5.8	0.29	P			
G060.9485+00.8112	19 42 53.324	25 07 00.65	0.10 (0.01)	0.10 (0.01)	32.08 ± 2.86 (0.23)	32.35 ± 2.91 (0.39)	1.506 ± 0.023	–	0.22	G			
G060.9554+01.0859	19 41 50.983	25 15 32.63	0.11 (0.05)	0.11 (0.05)	5.63 ± 0.56 (0.26)	7.87 ± 0.90 (0.56)	1.773 ± 0.064	–	0.24	G			
G060.9678–00.8903	19 49 24.572	24 16 44.43	0.14 (0.09)	0.13 (0.08)	3.28 ± 0.39 (0.26)	4.00 ± 0.65 (0.51)	1.657 ± 0.103	–	0.25	G			
G060.9866–00.5698	19 48 14.279	24 27 27.08	0.11 (0.04)	0.11 (0.05)	5.77 ± 0.57 (0.25)	7.15 ± 0.81 (0.50)	1.670 ± 0.058	–	0.23	G			
G060.9934+00.8906	19 42 40.968	25 11 42.95	0.12 (0.07)	0.17 (0.14)	2.98 ± 0.35 (0.23)	4.59 ± 0.71 (0.56)	1.862 ± 0.118	1.1	0.23	G			
G061.0011–00.7942	19 49 07.212	24 21 23.18	0.12 (0.06)	0.12 (0.06)	3.58 ± 0.40 (0.23)	3.58 ± 0.53 (0.41)	1.500 ± 0.077	–	0.24	G			
G061.0369+00.7020	19 43 30.097	25 08 20.95	0.10 (0.01)	0.10 (0.01)	38.07 ± 3.40 (0.25)	41.28 ± 3.70 (0.45)	1.562 ± 0.023	–	0.22	G			
G061.0436–00.7456	19 49 01.845	24 25 03.85	0.11 (0.03)	0.11 (0.04)	6.39 ± 0.61 (0.23)	6.39 ± 0.70 (0.42)	1.500 ± 0.046	–	0.23	G			
G061.0498–00.8797	19 49 33.142	24 21 18.27	0.10 (0.01)	0.10 (0.01)	139.23 ± 12.39 (0.24)	139.23 ± 12.40 (0.41)	1.500 ± 0.021	–	0.24	G			

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G061.0648+00.5075	19 44 18.466	25 03 59.05	0.13 (0.09)	0.14 (0.10)	3.57 ± 0.42 (0.28)	5.11 ± 0.79 (0.62)	1.793 ± 0.110	–	0.26	G			
G061.0812+01.0578	19 42 13.999	25 21 15.90	0.12 (0.07)	0.13 (0.08)	7.46 ± 0.85 (0.54)	8.39 ± 1.29 (1.01)	1.591 ± 0.090	–	0.52	G	C N		
G061.0825+01.0584	19 42 14.036	25 21 21.04	0.16 (0.12)	0.16 (0.12)	4.42 ± 0.66 (0.53)	4.42 ± 1.07 (0.92)	1.500 ± 0.145	–	0.53	G	C N		
G061.1149+01.1747	19 41 51.585	25 26 32.82	0.66 (0.66)	0.66 (0.66)	11.71 ± 1.11 (1.19)	144.24 ± 22.41 (18.98)	8.675 ± 0.062	8.5	1.19	P		EN	
G061.1222+01.1753	19 41 52.303	25 26 53.36	0.25 (0.23)	0.33 (0.31)	197.91 ± 17.63 (1.11)	245.75 ± 24.93 (7.48)	2.040 ± 0.009	1.4	1.11	P		EN	
G061.1457+00.1479	19 45 51.643	24 57 22.93	0.13 (0.09)	0.13 (0.08)	3.22 ± 0.38 (0.25)	3.82 ± 0.61 (0.48)	1.635 ± 0.099	–	0.25	G			
G061.1482+00.3511	19 45 05.404	25 03 37.40	0.17 (0.14)	0.17 (0.14)	1.61 ± 0.26 (0.22)	1.61 ± 0.45 (0.38)	1.500 ± 0.169	–	0.22	G			
G061.1570–00.6923	19 49 04.889	24 32 32.72	0.15 (0.11)	0.13 (0.08)	2.83 ± 0.35 (0.24)	3.58 ± 0.61 (0.49)	1.687 ± 0.113	–	0.22	G			
G061.1735–00.2033	19 47 15.645	24 48 13.74	0.17 (0.14)	0.17 (0.14)	1.90 ± 0.31 (0.26)	1.90 ± 0.52 (0.45)	1.500 ± 0.166	–	0.25	G			
G061.1966–01.0421	19 50 29.644	24 23 56.01	0.15 (0.11)	0.17 (0.14)	3.23 ± 0.44 (0.34)	4.66 ± 0.90 (0.76)	1.803 ± 0.150	1.0	0.31	G			
G061.1991–00.2686	19 47 33.967	24 47 34.97	0.12 (0.07)	0.11 (0.06)	4.69 ± 0.50 (0.28)	5.44 ± 0.74 (0.54)	1.616 ± 0.076	–	0.26	G			
G061.2439–00.2274	19 47 30.531	24 51 08.94	0.21 (0.19)	0.17 (0.14)	2.23 ± 0.34 (0.28)	3.70 ± 0.80 (0.68)	1.933 ± 0.193	1.2	0.26	G			
G061.2653+00.7842	19 43 41.362	25 22 41.37	0.14 (0.10)	0.13 (0.08)	3.86 ± 0.43 (0.26)	7.93 ± 1.04 (0.74)	2.149 ± 0.112	1.5	0.23	G			
G061.2875–00.3327	19 48 00.100	24 50 18.23	0.19 (0.16)	0.19 (0.16)	1.97 ± 0.18 (0.24)	159.37 ± 19.32 (14.02)	20.565 ± 0.040	20.5	0.24	P			
G061.3008–00.7228	19 49 31.067	24 39 03.43	0.16 (0.12)	0.17 (0.13)	2.23 ± 0.33 (0.27)	2.48 ± 0.58 (0.50)	1.582 ± 0.152	–	0.26	G			
G061.3319+00.2422	19 45 54.774	25 09 53.39	0.15 (0.12)	0.14 (0.09)	2.64 ± 0.34 (0.24)	3.45 ± 0.62 (0.51)	1.716 ± 0.126	–	0.24	G			S
G061.3730+00.6861	19 44 18.240	25 25 21.18	0.10 (0.02)	0.10 (0.02)	15.48 ± 1.40 (0.27)	16.38 ± 1.54 (0.49)	1.543 ± 0.029	–	0.26	G			
G061.3818+00.5022	19 45 01.714	25 20 17.64	0.10 (0.01)	0.10 (0.02)	19.97 ± 1.80 (0.27)	26.96 ± 2.47 (0.57)	1.743 ± 0.030	–	0.26	G			
G061.3850–00.4064	19 48 30.241	24 53 01.77	0.10 (0.01)	0.10 (0.01)	18.00 ± 1.62 (0.23)	18.70 ± 1.72 (0.41)	1.529 ± 0.026	–	0.23	G			
G061.3851+00.7470	19 44 05.806	25 27 48.30	0.12 (0.07)	0.12 (0.06)	3.99 ± 0.44 (0.26)	4.49 ± 0.65 (0.49)	1.590 ± 0.082	–	0.25	G			
G061.4190–00.6123	19 49 21.761	24 48 31.98	0.12 (0.06)	0.12 (0.06)	3.71 ± 0.40 (0.22)	3.71 ± 0.52 (0.39)	1.500 ± 0.072	–	0.23	G			
G061.4270+00.9990	19 43 13.233	25 37 31.26	0.10 (0.01)	0.10 (0.01)	15.68 ± 1.42 (0.24)	15.68 ± 1.46 (0.42)	1.500 ± 0.027	–	0.24	G			
G061.4435+00.0422	19 46 55.495	25 09 38.86	0.22 (0.19)	0.21 (0.18)	2.63 ± 0.40 (0.32)	5.55 ± 1.13 (0.95)	2.180 ± 0.216	1.6	0.32	G			A
G061.4758+00.0913	19 46 48.020	25 12 46.18	0.10 (0.01)	0.10 (0.01)	49.80 ± 4.43 (0.46)	3466.32 ± 305.90 (29.02)	15.978 ± 0.003	15.9	0.46	P	C NS	75	
G061.4763+00.0892	19 46 49.067	25 12 44.00	0.11 (0.04)	0.11 (0.04)	90.52 ± 8.06 (0.46)	718.71 ± 64.37 (9.23)	6.536 ± 0.004	6.4	0.46	P	C NS	7	
G061.4770+00.0891	19 46 49.219	25 12 48.04	0.10 (0.01)	0.10 (0.01)	64.38 ± 5.75 (0.47)	66.92 ± 6.02 (0.84)	1.529 ± 0.023	–	0.53	G	C NS	7	
G061.4770+00.0892	19 46 49.214	25 12 48.03	0.10 (0.02)	0.10 (0.02)	18.01 ± 1.67 (0.47)	18.01 ± 1.80 (0.81)	1.500 ± 0.035	–	0.53	G	C NS	7 A	
G061.4794+01.0934	19 42 58.376	25 43 03.56	0.16 (0.13)	0.15 (0.11)	2.23 ± 0.31 (0.24)	2.64 ± 0.56 (0.47)	1.633 ± 0.142	–	0.24	G			
G061.4810+00.5009	19 45 15.200	25 25 24.59	0.16 (0.12)	0.16 (0.13)	2.16 ± 0.32 (0.25)	2.37 ± 0.54 (0.46)	1.570 ± 0.147	–	0.25	G			
G061.4914–00.0208	19 47 16.317	25 10 13.39	0.31 (0.29)	0.22 (0.20)	2.30 ± 0.39 (0.33)	6.31 ± 1.37 (1.18)	2.488 ± 0.287	2.0	0.29	G			A
G061.5368+00.5572	19 45 09.675	25 30 00.03	0.19 (0.16)	0.19 (0.16)	1.58 ± 0.28 (0.25)	1.58 ± 0.50 (0.43)	1.500 ± 0.195	–	0.24	G			
G061.5399+00.4666	19 45 30.938	25 27 26.37	0.10 (0.03)	0.10 (0.03)	7.67 ± 0.73 (0.24)	7.67 ± 0.81 (0.42)	1.500 ± 0.041	–	0.25	G			
G061.5412+00.0905	19 46 57.471	25 16 10.18	0.36 (0.35)	0.44 (0.43)	2.81 ± 0.45 (0.37)	21.70 ± 3.84 (3.20)	4.170 ± 0.457	3.9	0.43	G			A
G061.5488–00.8916	19 50 42.779	24 46 43.07	0.21 (0.18)	0.19 (0.16)	1.89 ± 0.31 (0.25)	2.72 ± 0.66 (0.57)	1.800 ± 0.199	–	0.25	G			
G061.5577–01.0218	19 51 13.588	24 43 11.44	0.10 (0.02)	0.10 (0.02)	11.84 ± 1.08 (0.24)	11.84 ± 1.13 (0.44)	1.500 ± 0.031	–	0.24	G			
G061.5646–00.7147	19 50 04.646	24 52 56.11	0.10 (0.01)	0.10 (0.01)	18.66 ± 1.68 (0.24)	18.66 ± 1.71 (0.42)	1.500 ± 0.026	–	0.23	G			
G061.5792+00.8641	19 44 04.570	25 41 24.32	0.13 (0.08)	0.12 (0.07)	3.34 ± 0.39 (0.25)	3.89 ± 0.60 (0.47)	1.620 ± 0.094	–	0.23	G			
G061.6148–00.8149	19 50 34.219	24 52 28.23	0.10 (0.03)	0.10 (0.03)	7.05 ± 0.67 (0.22)	7.47 ± 0.78 (0.41)	1.545 ± 0.042	–	0.21	G			
G061.6181+00.3567	19 46 06.657	25 28 11.11	0.40 (0.39)	0.38 (0.37)	15.41 ± 1.38 (0.22)	31.91 ± 3.31 (1.36)	2.317 ± 0.013	1.8	0.22	P	C S	7	
G061.6192+00.3552	19 46 07.083	25 28 12.00	0.31 (0.30)	0.32 (0.30)	17.38 ± 1.56 (0.22)	42.03 ± 4.29 (1.59)	2.563 ± 0.011	2.1	0.22	P	C S	7	
G061.6230–00.3038	19 48 38.715	25 08 27.71	0.17 (0.14)	0.15 (0.11)	2.03 ± 0.29 (0.22)	2.39 ± 0.51 (0.43)	1.628 ± 0.143	–	0.22	G			
G061.6283–00.8221	19 50 37.670	24 52 56.67	0.10 (0.02)	0.10 (0.02)	16.12 ± 1.45 (0.24)	21.54 ± 1.98 (0.50)	1.734 ± 0.031	–	0.23	G			
G061.6747+00.0061	19 47 34.705	25 20 32.16	0.11 (0.05)	0.12 (0.07)	5.26 ± 0.55 (0.29)	6.58 ± 0.85 (0.59)	1.677 ± 0.074	–	0.28	G			
G061.6778–01.0733	19 51 41.509	24 47 48.63	0.11 (0.05)	0.13 (0.09)	8.73 ± 0.87 (0.39)	16.44 ± 1.83 (1.07)	2.059 ± 0.076	1.4	0.39	G			
G061.6942+00.9207	19 44 06.767	25 49 04.70	0.12 (0.07)	0.12 (0.06)	3.79 ± 0.41 (0.23)	4.41 ± 0.60 (0.44)	1.617 ± 0.076	–	0.22	G			
G061.7207+00.8630	19 44 23.637	25 48 43.42	0.18 (0.15)	0.18 (0.15)	39.06 ± 3.48 (0.23)	101.30 ± 9.82 (2.14)	2.428 ± 0.006	1.9	0.23	P			
G061.7520+00.0908	19 47 25.625	25 27 06.14	0.16 (0.13)	0.14 (0.09)	3.06 ± 0.39 (0.27)	4.15 ± 0.72 (0.59)	1.747 ± 0.124	–	0.26	G			
G061.8696–01.0825	19 52 09.522	24 57 24.86	0.11 (0.05)	0.12 (0.07)	7.40 ± 0.77 (0.41)	10.47 ± 1.32 (0.90)	1.785 ± 0.078	–	0.39	G			
G061.8746+00.9447	19 44 25.249	25 59 10.31	0.10 (0.01)	0.10 (0.01)	25.57 ± 2.29 (0.27)	27.85 ± 2.53 (0.50)	1.565 ± 0.025	–	0.26	G			
G061.8793–00.8984	19 51 28.939	25 03 33.79	0.10 (0.01)	0.10 (0.01)	26.32 ± 2.35 (0.19)	27.51 ± 2.47 (0.34)	1.533 ± 0.023	–	0.18	G			S
G061.8995–00.9312	19 51 39.143	25 03 36.02	0.17 (0.13)	0.18 (0.15)	1.40 ± 0.22 (0.18)	1.40 ± 0.36 (0.33)	1.500 ± 0.165	–	0.18	G			S
G061.9431+00.3915	19 46 42.096	25 46 05.76	0.13 (0.08)	0.13 (0.08)	3.84 ± 0.44 (0.28)	5.07 ± 0.76 (0.59)	1.723 ± 0.098	–	0.27	G			S
G061.9513+00.2499	19 47 15.788	25 42 14.67	0.15 (0.11)	0.16 (0.12)	1.99 ± 0.29 (0.23)	1.99 ± 0.46 (0.40)	1.500 ± 0.139	–	0.22	G			
G061.9559–00.8719	19 51 33.281	25 08 19.34	0.16 (0.12)	0.16 (0.12)	2.05 ± 0.31 (0.25)	2.05 ± 0.49 (0.43)	1.500 ± 0.146	–	0.25	G			S
G061.9719+00.5658	19 46 05.770	25 52 50.66	0.18 (0.15)	0.18 (0.15)	2.06 ± 0.31 (0.26)	3.01 ± 0.67 (0.58)	1.813 ± 0.181	1.0	0.24	G			
G062.0001+00.4261	19 46 41.767	25 50 05.98	0.13 (0.09)	0.14 (0.10)	3.54 ± 0.43 (0.30)	4.60 ± 0.76 (0.61)	1.709 ± 0.112	–	0.29	G			
G062.0205+00.2823	19 47 17.638	25 46 48.57	0.13 (0.09)	0.13 (0.08)	3.23 ± 0.38 (0.25)	3.61 ± 0.59 (0.48)	1.585 ± 0.098	–	0.25	G			

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l & b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G062.0523–00.7281	19 51 13.542	25 17 42.30	0.11 (0.04)	0.11 (0.04)	5.27 ±	0.52 (0.23)	5.27 ±	0.62 (0.42)	1.500 ± 0.055	–	0.23	G	
G062.0643–00.9392	19 52 03.318	25 11 51.07	0.13 (0.08)	0.13 (0.08)	4.18 ±	0.46 (0.28)	6.38 ±	0.87 (0.64)	1.853 ± 0.096	1.1	0.25	G	
G062.0728–00.9470	19 52 06.239	25 12 02.93	0.20 (0.18)	0.15 (0.11)	2.42 ±	0.35 (0.27)	3.59 ±	0.74 (0.62)	1.826 ± 0.165	1.0	0.25	G	
G062.0781+00.6077	19 46 10.341	25 59 37.08	0.10 (0.01)	0.10 (0.01)	26.83 ±	2.40 (0.27)	34.00 ±	3.08 (0.56)	1.689 ± 0.027	–	0.25	G	C 7
G062.0783+00.6091	19 46 10.042	25 59 40.27	0.11 (0.04)	0.10 (0.03)	11.29 ±	1.04 (0.28)	20.45 ±	1.97 (0.75)	2.019 ± 0.047	1.4	0.25	G	C 7
G062.0784+00.6084	19 46 10.212	25 59 39.12	0.10 (0.01)	0.10 (0.01)	44.92 ±	4.01 (0.27)	50.12 ±	4.49 (0.51)	1.584 ± 0.023	–	0.25	G	C 7
G062.0786+00.6073	19 46 10.491	25 59 38.02	0.28 (0.26)	0.35 (0.34)	1.33 ±	0.30 (0.27)	2.03 ±	0.74 (0.64)	1.851 ± 0.331	1.1	0.25	G	C 7 A
G062.1633+00.6298	19 46 16.662	26 04 42.25	0.13 (0.09)	0.12 (0.06)	3.91 ±	0.44 (0.27)	4.69 ±	0.70 (0.54)	1.644 ± 0.091	–	0.27	G	
G062.1846–00.4359	19 50 24.653	25 33 28.23	0.12 (0.07)	0.11 (0.05)	4.49 ±	0.48 (0.26)	5.17 ±	0.69 (0.50)	1.610 ± 0.074	–	0.25	G	
G062.1912–00.5341	19 50 48.027	25 30 48.70	0.10 (0.03)	0.10 (0.03)	7.17 ±	0.68 (0.24)	7.17 ±	0.77 (0.41)	1.500 ± 0.042	–	0.25	G	
G062.2004–01.0471	19 52 46.397	25 15 32.82	0.19 (0.16)	0.19 (0.16)	3.03 ±	0.47 (0.38)	4.50 ±	1.02 (0.88)	1.827 ± 0.187	1.0	0.36	G	
G062.2005+00.7994	19 45 42.439	26 11 44.52	0.10 (0.03)	0.10 (0.03)	9.55 ±	0.89 (0.28)	9.55 ±	0.98 (0.48)	1.500 ± 0.038	–	0.28	G	
G062.2164+00.3221	19 47 34.805	25 58 09.98	0.14 (0.09)	0.14 (0.09)	2.83 ±	0.36 (0.26)	2.83 ±	0.54 (0.45)	1.500 ± 0.109	–	0.26	G	
G062.2243–00.3880	19 50 19.071	25 36 59.00	0.15 (0.11)	0.16 (0.12)	3.87 ±	0.44 (0.27)	9.48 ±	1.26 (0.91)	2.349 ± 0.131	1.8	0.25	G	
G062.2393+00.3308	19 47 35.892	25 59 36.90	0.15 (0.11)	0.15 (0.11)	2.38 ±	0.33 (0.26)	2.38 ±	0.53 (0.45)	1.500 ± 0.130	–	0.25	G	
G062.2713+00.5548	19 46 48.497	26 08 02.61	0.10 (0.01)	0.10 (0.01)	58.73 ±	5.23 (0.24)	65.50 ±	5.85 (0.45)	1.584 ± 0.023	–	0.23	G	
G062.2814–00.9628	19 52 38.213	25 22 18.64	0.22 (0.20)	0.17 (0.14)	2.07 ±	0.34 (0.28)	2.80 ±	0.70 (0.60)	1.744 ± 0.195	–	0.27	G	
G062.3015–00.3755	19 50 26.654	25 41 21.10	0.11 (0.04)	0.11 (0.04)	5.67 ±	0.56 (0.24)	5.67 ±	0.66 (0.43)	1.500 ± 0.053	–	0.24	G	
G062.3279–01.0745	19 53 09.993	25 21 15.88	0.10 (0.02)	0.10 (0.02)	14.04 ±	1.28 (0.30)	16.76 ±	1.60 (0.58)	1.639 ± 0.034	–	0.30	G	CE
G062.3292–01.0738	19 53 10.033	25 21 21.15	0.10 (0.02)	0.10 (0.02)	11.64 ±	1.07 (0.28)	11.64 ±	1.15 (0.49)	1.500 ± 0.034	–	0.30	G	CE
G062.3592–00.9570	19 52 47.588	25 26 32.41	0.22 (0.19)	0.17 (0.14)	15.85 ±	1.41 (0.30)	139.33 ±	15.97 (8.56)	9.202 ± 0.021	9.1	0.30	P	C S 7
G062.3643–00.9569	19 52 48.157	25 26 45.54	0.12 (0.07)	0.15 (0.11)	5.48 ±	0.61 (0.36)	8.80 ±	1.20 (0.88)	1.900 ± 0.100	1.2	0.34	G	C S 7
G062.3652–00.9567	19 52 48.235	25 26 48.68	0.12 (0.07)	0.18 (0.15)	4.51 ±	0.55 (0.37)	6.94 ±	1.11 (0.89)	1.861 ± 0.124	1.1	0.34	G	C S 7
G062.3659–00.9566	19 52 48.292	25 26 51.25	0.10 (0.01)	0.10 (0.01)	44.95 ±	4.02 (0.36)	47.42 ±	4.27 (0.65)	1.541 ± 0.024	–	0.35	G	C S 7
G062.3664–00.9562	19 52 48.290	25 26 53.46	0.10 (0.01)	0.10 (0.01)	326.41 ±	29.05 (0.37)	356.58 ±	31.74 (0.68)	1.568 ± 0.022	–	0.35	G	C S 7
G062.3714–00.9549	19 52 48.595	25 27 09.42	0.28 (0.26)	0.32 (0.31)	6.65 ±	0.60 (0.30)	101.94 ±	14.46 (10.27)	8.638 ± 0.033	8.5	0.30	P	C S
G062.3853–00.9532	19 52 50.162	25 27 57.30	0.15 (0.12)	0.17 (0.14)	3.03 ±	0.43 (0.33)	3.80 ±	0.80 (0.68)	1.681 ± 0.148	–	0.31	G	S A
G062.4650–00.3744	19 50 48.588	25 49 49.51	0.13 (0.09)	0.13 (0.09)	2.79 ±	0.35 (0.25)	2.79 ±	0.52 (0.42)	1.500 ± 0.104	–	0.25	G	
G062.4879+00.8451	19 46 10.464	26 28 01.79	0.10 (0.02)	0.10 (0.02)	14.27 ±	1.30 (0.28)	14.27 ±	1.36 (0.49)	1.500 ± 0.030	–	0.27	G	
G062.4936–00.2699	19 50 28.512	25 54 29.82	0.12 (0.06)	0.12 (0.07)	6.88 ±	0.67 (0.27)	20.25 ±	2.08 (1.02)	2.574 ± 0.081	2.1	0.23	G	
G062.5083–00.9139	19 52 57.977	25 35 29.99	0.15 (0.11)	0.15 (0.11)	2.31 ±	0.32 (0.24)	2.31 ±	0.50 (0.42)	1.500 ± 0.126	–	0.24	G	
G062.5117+00.5303	19 47 26.530	26 19 46.28	2.16 (2.16)	2.12 (2.12)	3.45 ±	0.37 (0.26)	5.02 ±	0.94 (0.82)	2.032 ± 0.056	1.4	0.26	P	C 7
G062.5128+00.5302	19 47 26.712	26 19 48.79	2.09 (2.09)	2.16 (2.16)	2.45 ±	0.30 (0.26)	5.25 ±	0.99 (0.88)	2.154 ± 0.058	1.5	0.26	P	C 7
G062.5466–00.3749	19 50 59.815	25 54 01.45	0.15 (0.11)	0.20 (0.17)	2.28 ±	0.33 (0.25)	3.29 ±	0.68 (0.57)	1.802 ± 0.163	1.0	0.25	G	
G062.5469–00.8978	19 52 59.585	25 37 59.04	0.14 (0.10)	0.13 (0.08)	3.06 ±	0.37 (0.25)	3.66 ±	0.62 (0.50)	1.642 ± 0.107	–	0.26	G	
G062.5665+00.0025	19 49 35.765	26 06 34.69	0.10 (0.02)	0.10 (0.02)	12.51 ±	1.14 (0.26)	12.51 ±	1.20 (0.44)	1.500 ± 0.031	–	0.26	G	
G062.5827+00.0067	19 49 36.952	26 07 33.35	0.66 (0.65)	0.65 (0.64)	5.00 ±	0.47 (0.26)	24.99 ±	3.43 (2.44)	3.718 ± 0.033	3.4	0.26	P	
G062.5827+00.1162	19 49 11.778	26 10 52.28	0.11 (0.04)	0.11 (0.04)	6.43 ±	0.63 (0.27)	6.97 ±	0.80 (0.50)	1.562 ± 0.053	–	0.26	G	
G062.5858+00.0116	19 49 36.289	26 07 50.45	0.86 (0.86)	0.91 (0.91)	5.66 ±	0.53 (0.26)	22.45 ±	3.55 (2.73)	3.484 ± 0.039	3.1	0.26	P	
G062.5999+00.0917	19 49 19.781	26 11 01.90	1.66 (1.66)	1.64 (1.63)	2.30 ±	0.28 (0.27)	9.42 ±	1.83 (1.64)	3.307 ± 0.068	2.9	0.27	P	A
G062.6008+00.6641	19 47 07.636	26 28 25.47	0.11 (0.05)	0.11 (0.05)	5.37 ±	0.56 (0.28)	5.37 ±	0.69 (0.51)	1.500 ± 0.064	–	0.28	G	
G062.6035+00.0168	19 49 37.488	26 08 55.27	0.22 (0.20)	0.12 (0.07)	3.10 ±	0.39 (0.27)	5.73 ±	0.93 (0.74)	2.039 ± 0.146	1.4	0.26	G	
G062.6356+00.5615	19 47 36.078	26 27 07.62	0.15 (0.11)	0.15 (0.11)	2.12 ±	0.31 (0.24)	2.12 ±	0.49 (0.42)	1.500 ± 0.137	–	0.24	G	
G062.6373–00.3834	19 51 14.113	25 58 26.55	0.10 (0.02)	0.10 (0.02)	12.47 ±	1.14 (0.26)	12.47 ±	1.20 (0.46)	1.500 ± 0.032	–	0.26	G	
G062.6550+00.4825	19 47 56.993	26 25 44.19	0.23 (0.20)	0.22 (0.20)	1.47 ±	0.25 (0.21)	2.19 ±	0.57 (0.49)	1.829 ± 0.222	1.0	0.20	G	
G062.6598+00.4481	19 48 05.598	26 24 56.62	0.10 (0.02)	0.10 (0.02)	11.95 ±	1.09 (0.22)	14.56 ±	1.37 (0.44)	1.656 ± 0.032	–	0.21	G	
G062.7180+00.8844	19 46 32.355	26 41 09.20	0.11 (0.04)	0.10 (0.03)	8.39 ±	0.79 (0.27)	11.97 ±	1.22 (0.59)	1.792 ± 0.049	–	0.25	G	
G062.7551–00.7262	19 52 48.819	25 53 59.32	0.11 (0.05)	0.11 (0.05)	7.02 ±	0.67 (0.25)	16.15 ±	1.65 (0.79)	2.274 ± 0.067	1.7	0.23	G	
G062.7624+00.6302	19 47 37.332	26 35 47.17	1.71 (1.71)	1.42 (1.42)	2.44 ±	0.30 (0.27)	8.61 ±	1.51 (1.32)	2.694 ± 0.054	2.2	0.27	P	C 5
G062.7662+00.6303	19 47 37.764	26 35 57.35	1.17 (1.17)	1.14 (1.14)	4.04 ±	0.40 (0.27)	14.11 ±	2.39 (2.02)	3.473 ± 0.053	3.1	0.27	P	C 5
G062.7842+01.0385	19 46 05.475	26 49 14.02	0.12 (0.06)	0.12 (0.06)	5.28 ±	0.57 (0.32)	5.28 ±	0.74 (0.58)	1.500 ± 0.074	–	0.32	G	
G062.7932–00.9277	19 53 40.144	25 49 44.18	0.17 (0.13)	0.15 (0.11)	2.20 ±	0.32 (0.25)	2.45 ±	0.55 (0.47)	1.583 ± 0.145	–	0.25	G	
G062.7963+00.9887	19 46 18.704	26 48 21.44	0.10 (0.03)	0.10 (0.03)	10.51 ±	0.98 (0.29)	10.51 ±	1.07 (0.52)	1.500 ± 0.038	–	0.28	G	
G062.8660+00.1410	19 49 44.548	26 26 16.35	0.17 (0.14)	0.17 (0.14)	1.68 ±	0.28 (0.23)	1.68 ±	0.47 (0.40)	1.500 ± 0.170	–	0.23	G	
G062.9124–00.5469	19 52 29.256	26 07 36.43	0.11 (0.04)	0.11 (0.04)	6.03 ±	0.58 (0.23)	6.03 ±	0.67 (0.41)	1.500 ± 0.048	–	0.22	G	S
G062.9520+00.9309	19 46 53.183	26 54 41.30	0.21 (0.19)	0.19 (0.16)	1.68 ±	0.29 (0.25)	2.02 ±	0.57 (0.49)	1.644 ± 0.202	–	0.24	G	A
G062.9554+00.1424	19 49 56.410	26 30 56.40	0.11 (0.05)	0.11 (0.04)	6.21 ±	0.61 (0.25)	7.16 ±	0.81 (0.48)	1.611 ± 0.053	–	0.25	G	

5 GHz sources in the CORNISH catalogue – *continued*.

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l & b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		<i>S</i> _{5 GHz}		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G062.9634–00.5099	19 52 27.727	26 11 22.23	0.19 (0.16)	0.20 (0.17)	2.32 ±	0.34 (0.27)	3.54 ±	0.76 (0.64)	1.852 ± 0.179	1.1	0.26	G	S
G062.9761+00.7832	19 47 30.785	26 51 28.55	0.26 (0.24)	0.18 (0.14)	1.72 ±	0.28 (0.23)	2.80 ±	0.66 (0.57)	1.916 ± 0.214	1.2	0.23	G	
G062.9780+00.0555	19 50 19.547	26 29 27.08	0.17 (0.14)	0.15 (0.11)	2.28 ±	0.33 (0.26)	2.61 ±	0.58 (0.49)	1.606 ± 0.146	–	0.26	G	
G062.9783–00.4693	19 52 20.447	26 13 23.19	0.11 (0.03)	0.11 (0.04)	7.18 ±	0.69 (0.26)	7.18 ±	0.78 (0.46)	1.500 ± 0.046	–	0.25	G	
G062.9803–00.9480	19 54 10.480	25 58 43.86	0.12 (0.06)	0.11 (0.05)	4.95 ±	0.52 (0.28)	5.52 ±	0.74 (0.53)	1.584 ± 0.071	–	0.28	G	
G062.9871+00.6863	19 47 54.780	26 49 06.58	0.11 (0.05)	0.11 (0.05)	5.84 ±	0.60 (0.30)	5.84 ±	0.75 (0.53)	1.500 ± 0.062	–	0.29	G	
G063.0014+00.8169	19 47 26.400	26 53 48.18	0.10 (0.01)	0.10 (0.01)	322.12 ±	28.67 (0.25)	322.12 ±	28.67 (0.44)	1.500 ± 0.021	–	0.26	G	
G063.0132+00.9805	19 46 49.942	26 59 21.44	0.10 (0.02)	0.10 (0.02)	13.97 ±	1.27 (0.25)	15.29 ±	1.44 (0.46)	1.569 ± 0.030	–	0.26	G	
G063.0151+01.0210	19 46 40.767	27 00 40.61	0.15 (0.11)	0.16 (0.13)	3.08 ±	0.40 (0.29)	5.00 ±	0.86 (0.70)	1.912 ± 0.140	1.2	0.26	G	
G063.0200+01.0184	19 46 42.042	27 00 51.40	0.17 (0.13)	0.19 (0.16)	2.68 ±	0.38 (0.30)	4.69 ±	0.91 (0.76)	1.987 ± 0.174	1.3	0.27	G	
G063.0255+00.7767	19 47 38.997	26 53 50.32	0.20 (0.17)	0.18 (0.15)	2.46 ±	0.37 (0.30)	4.31 ±	0.91 (0.77)	1.986 ± 0.194	1.3	0.27	G	
G063.0455+00.5977	19 48 23.269	26 49 26.92	0.25 (0.23)	0.16 (0.12)	2.55 ±	0.37 (0.30)	5.23 ±	1.02 (0.86)	2.150 ± 0.202	1.5	0.29	G	
G063.0719–00.7764	19 53 43.779	26 08 44.61	0.18 (0.14)	0.18 (0.14)	1.37 ±	0.23 (0.19)	1.37 ±	0.38 (0.33)	1.500 ± 0.171	–	0.20	G	
G063.1567+01.0178	19 47 00.716	27 07 55.40	0.10 (0.02)	0.10 (0.02)	19.23 ±	1.75 (0.35)	19.23 ±	1.82 (0.63)	1.500 ± 0.030	–	0.36	G	
G063.1727+00.9163	19 47 26.534	27 05 41.21	0.11 (0.05)	0.11 (0.05)	4.33 ±	0.45 (0.24)	4.33 ±	0.57 (0.43)	1.500 ± 0.067	–	0.24	G	
G063.1743–00.2311	19 51 52.515	26 30 48.53	0.12 (0.07)	0.11 (0.06)	4.66 ±	0.50 (0.28)	5.64 ±	0.76 (0.56)	1.650 ± 0.079	–	0.27	G	
G063.1763+00.8147	19 47 50.650	27 02 47.85	0.11 (0.04)	0.14 (0.10)	5.21 ±	0.54 (0.28)	8.21 ±	1.02 (0.69)	1.882 ± 0.083	1.1	0.27	G	
G063.1828–01.0377	19 54 58.921	26 06 21.61	0.13 (0.08)	0.13 (0.08)	3.64 ±	0.45 (0.31)	3.64 ±	0.64 (0.54)	1.500 ± 0.100	–	0.31	G	
G063.1891+00.6780	19 48 24.185	26 59 19.10	0.20 (0.18)	0.19 (0.16)	1.68 ±	0.30 (0.26)	1.68 ±	0.52 (0.48)	1.500 ± 0.200	–	0.24	G	A
G063.1962+00.9797	19 47 14.953	27 08 49.34	0.10 (0.02)	0.10 (0.02)	11.51 ±	1.06 (0.27)	11.51 ±	1.13 (0.48)	1.500 ± 0.034	–	0.27	G	
G063.2366+00.8834	19 47 42.875	27 08 00.06	0.15 (0.11)	0.17 (0.14)	2.64 ±	0.36 (0.27)	3.45 ±	0.69 (0.58)	1.717 ± 0.143	–	0.27	G	
G063.2585–00.5838	19 53 25.269	26 24 17.40	0.17 (0.13)	0.16 (0.12)	2.05 ±	0.31 (0.25)	2.05 ±	0.49 (0.45)	1.500 ± 0.150	–	0.24	G	
G063.3027–00.8093	19 54 23.144	26 19 35.53	0.17 (0.14)	0.17 (0.14)	1.46 ±	0.23 (0.20)	1.46 ±	0.40 (0.34)	1.500 ± 0.165	–	0.20	G	
G063.3216–00.3603	19 52 42.526	26 34 25.39	0.11 (0.03)	0.11 (0.03)	6.55 ±	0.63 (0.23)	6.55 ±	0.71 (0.41)	1.500 ± 0.045	–	0.22	G	
G063.4923–00.5914	19 53 59.274	26 36 04.87	0.11 (0.04)	0.11 (0.04)	5.81 ±	0.57 (0.23)	5.81 ±	0.66 (0.42)	1.500 ± 0.050	–	0.24	G	
G063.5013+00.4657	19 49 56.162	27 09 00.14	0.10 (0.03)	0.10 (0.03)	8.77 ±	0.83 (0.28)	8.77 ±	0.91 (0.49)	1.500 ± 0.041	–	0.27	G	
G063.5031+00.7082	19 49 00.023	27 16 28.55	1.00 (0.99)	1.00 (1.00)	8.68 ±	0.80 (0.25)	11.21 ±	1.53 (1.03)	1.933 ± 0.028	1.2	0.25	P	
G063.5463–00.0732	19 52 07.222	26 54 50.01	0.11 (0.05)	0.11 (0.05)	5.48 ±	0.57 (0.30)	5.48 ±	0.73 (0.53)	1.500 ± 0.066	–	0.29	G	
G063.5564+00.4411	19 50 09.420	27 11 06.04	0.14 (0.09)	0.14 (0.09)	2.67 ±	0.35 (0.26)	2.67 ±	0.53 (0.44)	1.500 ± 0.114	–	0.26	G	
G063.5661+00.2767	19 50 48.920	27 06 34.56	0.10 (0.01)	0.10 (0.01)	89.03 ±	7.93 (0.23)	95.09 ±	8.47 (0.41)	1.550 ± 0.022	–	0.21	G	
G063.6058–00.7574	19 54 53.181	26 36 46.63	0.11 (0.04)	0.11 (0.04)	6.76 ±	0.66 (0.27)	6.76 ±	0.76 (0.48)	1.500 ± 0.050	–	0.26	G	
G063.6129+00.1425	19 51 26.488	27 04 53.12	0.30 (0.28)	0.21 (0.18)	1.93 ±	0.30 (0.24)	4.27 ±	0.88 (0.75)	2.232 ± 0.234	1.7	0.24	G	
G063.6195–00.5529	19 54 08.019	26 43 48.95	0.10 (0.01)	0.10 (0.01)	38.25 ±	3.41 (0.25)	38.25 ±	3.43 (0.43)	1.500 ± 0.022	–	0.26	G	
G063.6612+00.6081	19 49 44.995	27 21 36.60	0.11 (0.06)	0.11 (0.05)	5.29 ±	0.54 (0.27)	6.03 ±	0.75 (0.51)	1.601 ± 0.065	–	0.26	G	
G063.7043–00.7771	19 55 11.366	26 41 13.58	0.10 (0.02)	0.10 (0.02)	12.90 ±	1.17 (0.24)	12.90 ±	1.22 (0.43)	1.500 ± 0.030	–	0.25	G	
G063.7126+00.9893	19 48 23.120	27 35 51.43	0.11 (0.06)	0.11 (0.05)	4.78 ±	0.49 (0.24)	5.93 ±	0.73 (0.48)	1.669 ± 0.067	–	0.23	G	C
G063.7139+00.9880	19 48 23.604	27 35 53.05	0.16 (0.12)	0.16 (0.13)	1.85 ±	0.28 (0.23)	1.85 ±	0.46 (0.40)	1.500 ± 0.151	–	0.23	G	C
G063.7433+00.7697	19 49 18.600	27 30 46.27	0.11 (0.04)	0.11 (0.04)	6.30 ±	0.61 (0.25)	6.30 ±	0.71 (0.44)	1.500 ± 0.049	–	0.25	G	
G063.7500+00.7874	19 49 15.391	27 31 39.44	0.15 (0.11)	0.15 (0.11)	2.33 ±	0.31 (0.23)	2.72 ±	0.54 (0.45)	1.619 ± 0.129	–	0.24	G	
G063.7627+00.4185	19 50 43.038	27 21 03.65	0.17 (0.13)	0.16 (0.13)	2.00 ±	0.31 (0.26)	2.00 ±	0.52 (0.45)	1.500 ± 0.157	–	0.25	G	
G063.7831–00.7739	19 55 21.585	26 45 22.36	0.23 (0.21)	0.21 (0.19)	2.14 ±	0.35 (0.29)	3.70 ±	0.87 (0.75)	1.973 ± 0.220	1.3	0.27	G	
G063.8515+00.0716	19 52 16.118	27 15 00.24	0.47 (0.46)	0.46 (0.45)	6.06 ±	0.55 (0.24)	37.26 ±	5.00 (3.69)	7.275 ± 0.043	7.1	0.24	P	
G063.8554+00.0635	19 52 18.038	27 14 56.85	0.71 (0.71)	0.90 (0.89)	2.02 ±	0.20 (0.24)	19.85 ±	3.64 (3.26)	7.236 ± 0.083	7.1	0.24	P	
G063.8630+00.2488	19 51 36.300	27 21 02.50	0.14 (0.10)	0.14 (0.09)	3.71 ±	0.43 (0.27)	6.31 ±	0.91 (0.69)	1.956 ± 0.113	1.3	0.26	G	
G063.8686+00.2530	19 51 36.114	27 21 27.52	0.15 (0.11)	0.14 (0.09)	3.17 ±	0.39 (0.27)	4.68 ±	0.76 (0.61)	1.823 ± 0.121	1.0	0.25	G	C
G063.8694+00.2526	19 51 36.309	27 21 29.10	0.19 (0.17)	0.24 (0.22)	2.21 ±	0.34 (0.27)	5.12 ±	1.02 (0.87)	2.285 ± 0.227	1.7	0.24	G	C
G063.8734+00.0985	19 52 12.623	27 16 57.95	0.19 (0.16)	0.17 (0.14)	2.03 ±	0.33 (0.28)	2.03 ±	0.54 (0.51)	1.500 ± 0.174	–	0.27	G	
G063.8889+01.0640	19 48 29.821	27 47 15.02	0.13 (0.08)	0.13 (0.08)	3.16 ±	0.38 (0.25)	3.16 ±	0.54 (0.44)	1.500 ± 0.094	–	0.26	G	E
G063.8893+00.1229	19 52 09.101	27 18 31.14	0.49 (0.48)	0.48 (0.47)	4.38 ±	0.42 (0.25)	33.04 ±	3.94 (2.52)	4.017 ± 0.024	3.7	0.25	P	
G063.9189–00.5290	19 54 44.086	26 59 56.38	0.13 (0.09)	0.13 (0.09)	2.95 ±	0.38 (0.27)	2.95 ±	0.56 (0.46)	1.500 ± 0.107	–	0.26	G	
G063.9423–00.6032	19 55 04.451	26 58 50.54	0.16 (0.12)	0.24 (0.22)	1.90 ±	0.30 (0.25)	2.72 ±	0.65 (0.56)	1.794 ± 0.195	–	0.24	G	
G063.9484+00.6194	19 50 21.853	27 36 47.46	0.12 (0.07)	0.13 (0.08)	4.68 ±	0.50 (0.27)	7.75 ±	0.98 (0.67)	1.931 ± 0.088	1.2	0.25	G	
G063.9488–00.2318	19 53 39.579	27 10 40.23	0.21 (0.19)	0.25 (0.23)	1.73 ±	0.31 (0.26)	2.48 ±	0.69 (0.60)	1.796 ± 0.231	–	0.25	G	
G063.9950–01.0271	19 56 49.324	26 48 21.43	0.13 (0.08)	0.13 (0.08)	4.42 ±	0.52 (0.34)	4.42 ±	0.72 (0.61)	1.500 ± 0.093	–	0.34	G	
G064.0009–00.7686	19 55 50.700	26 56 42.67	0.10 (0.01)	0.10 (0.01)	23.11 ±	2.08 (0.30)	23.11 ±	2.12 (0.53)	1.500 ± 0.026	–	0.29	G	
G064.0070+00.1331	19 52 23.089	27 24 54.89	0.17 (0.14)	0.17 (0.14)	1.77 ±	0.29 (0.24)	1.77 ±	0.49 (0.42)	1.500 ± 0.169	–	0.25	G	
G064.0140+00.8513	19 49 36.770	27 47 15.05	0.11 (0.04)	0.11 (0.04)	6.09 ±	0.60 (0.25)	6.09 ±	0.70 (0.44)	1.500 ± 0.051	–	0.24	G	

5 GHz sources in the CORNISH catalogue – *continued.*

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		$S_{5\text{ GHz}}$		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G064.0193–00.8460	19 56 11.092	26 55 14.89	0.10 (0.01)	0.10 (0.01)	130.99 ±	11.66 (0.28)	135.91 ±	12.11 (0.49)	1.528 ± 0.022	–	0.27	G	
G064.0344+00.7573	19 50 01.525	27 45 26.61	0.14 (0.10)	0.14 (0.10)	2.51 ±	0.34 (0.25)	2.51 ±	0.51 (0.45)	1.500 ± 0.123	–	0.25	G	
G064.0692–00.6491	19 55 32.768	27 03 56.60	0.97 (0.97)	0.82 (0.81)	5.76 ±	0.55 (0.28)	16.42 ±	2.30 (1.69)	2.824 ± 0.034	2.4	0.28	P	C
G064.0731–00.6491	19 55 33.218	27 04 06.77	1.02 (1.02)	1.02 (1.01)	3.39 ±	0.36 (0.28)	14.69 ±	2.13 (1.69)	3.415 ± 0.044	3.1	0.28	P	C
G064.0944–00.0857	19 53 25.980	27 22 40.42	0.28 (0.26)	0.17 (0.14)	1.67 ±	0.28 (0.24)	2.50 ±	0.65 (0.56)	1.836 ± 0.223	1.1	0.23	G	S
G064.1114–00.0475	19 53 19.496	27 24 43.54	0.15 (0.11)	0.15 (0.11)	1.94 ±	0.28 (0.22)	1.94 ±	0.44 (0.37)	1.500 ± 0.133	–	0.21	G	S A
G064.1301–00.4747	19 55 00.965	27 12 28.69	1.91 (1.90)	1.86 (1.86)	2.68 ±	0.32 (0.27)	6.74 ±	1.34 (1.21)	2.456 ± 0.063	1.9	0.27	P	C A
G064.1306–00.4635	19 54 59.166	27 13 09.11	0.17 (0.13)	0.18 (0.15)	2.75 ±	0.25 (0.26)	147.07 ±	9.71 (6.08)	26.226 ± 0.041	26.2	0.26	P	C 7 A
G064.1310–00.4719	19 55 00.421	27 12 35.64	0.63 (0.63)	0.61 (0.60)	3.93 ±	0.38 (0.27)	30.85 ±	4.31 (3.24)	4.452 ± 0.035	4.2	0.27	P	C 7
G064.1364+00.2742	19 52 08.244	27 35 54.79	0.14 (0.09)	0.14 (0.10)	2.67 ±	0.34 (0.25)	2.82 ±	0.53 (0.45)	1.543 ± 0.113	–	0.23	G	
G064.1578+00.4487	19 51 30.593	27 42 22.52	0.15 (0.12)	0.16 (0.12)	2.14 ±	0.31 (0.25)	2.14 ±	0.50 (0.44)	1.500 ± 0.143	–	0.25	G	
G064.1726+00.5792	19 51 02.212	27 47 08.15	0.13 (0.09)	0.13 (0.09)	2.86 ±	0.36 (0.25)	2.86 ±	0.52 (0.43)	1.500 ± 0.103	–	0.24	G	
G064.2017+00.5275	19 51 18.288	27 47 03.00	0.13 (0.08)	0.15 (0.11)	3.29 ±	0.39 (0.26)	4.33 ±	0.69 (0.55)	1.722 ± 0.108	–	0.24	G	
G064.2053–00.6236	19 55 45.845	27 11 42.44	0.11 (0.05)	0.11 (0.05)	4.80 ±	0.50 (0.25)	4.80 ±	0.62 (0.44)	1.500 ± 0.063	–	0.25	G	
G064.2143–01.0345	19 57 21.759	26 59 21.49	0.11 (0.05)	0.12 (0.06)	7.06 ±	0.72 (0.36)	8.71 ±	1.07 (0.71)	1.666 ± 0.067	–	0.35	G	
G064.2187–01.0478	19 57 25.417	26 59 10.13	0.12 (0.07)	0.12 (0.06)	6.91 ±	0.75 (0.44)	7.81 ±	1.10 (0.82)	1.595 ± 0.079	–	0.42	G	
G064.2590+00.3174	19 52 15.203	27 43 33.73	0.12 (0.07)	0.12 (0.06)	3.76 ±	0.42 (0.25)	3.76 ±	0.56 (0.45)	1.500 ± 0.081	–	0.25	G	
G064.2622+00.4983	19 51 33.490	27 49 16.76	0.19 (0.16)	0.19 (0.16)	1.53 ±	0.27 (0.23)	1.53 ±	0.46 (0.40)	1.500 ± 0.185	–	0.23	G	
G064.2658–00.5318	19 55 33.114	27 17 39.99	0.10 (0.01)	0.10 (0.01)	24.02 ±	2.15 (0.25)	31.52 ±	2.85 (0.53)	1.718 ± 0.028	–	0.24	G	
G064.2704+00.1861	19 52 47.341	27 40 06.40	0.17 (0.13)	0.22 (0.20)	2.04 ±	0.32 (0.26)	3.09 ±	0.71 (0.61)	1.846 ± 0.194	1.1	0.25	G	
G064.2895+00.0384	19 53 24.332	27 36 32.32	0.13 (0.09)	0.13 (0.09)	2.88 ±	0.36 (0.26)	2.88 ±	0.53 (0.44)	1.500 ± 0.105	–	0.25	G	
G064.3188+00.2019	19 52 50.399	27 43 05.25	0.17 (0.13)	0.17 (0.13)	1.87 ±	0.30 (0.24)	1.87 ±	0.49 (0.42)	1.500 ± 0.160	–	0.25	G	
G064.3244–00.8678	19 56 58.830	27 10 12.20	0.11 (0.05)	0.11 (0.05)	4.42 ±	0.46 (0.25)	4.42 ±	0.59 (0.43)	1.500 ± 0.066	–	0.25	G	
G064.3305+00.4804	19 51 47.142	27 52 15.26	0.11 (0.04)	0.11 (0.04)	6.52 ±	0.64 (0.26)	7.15 ±	0.80 (0.48)	1.571 ± 0.051	–	0.24	G	
G064.3504–00.1877	19 54 25.287	27 32 41.24	0.11 (0.04)	0.10 (0.03)	7.25 ±	0.69 (0.25)	8.39 ±	0.90 (0.49)	1.614 ± 0.047	–	0.25	G	
G064.3818–00.7572	19 56 41.404	27 16 35.86	0.10 (0.01)	0.10 (0.01)	59.72 ±	5.32 (0.24)	73.68 ±	6.58 (0.48)	1.666 ± 0.024	–	0.23	G	C
G064.3831–00.7582	19 56 41.800	27 16 38.12	0.11 (0.05)	0.11 (0.03)	7.40 ±	0.70 (0.25)	11.90 ±	1.22 (0.60)	1.902 ± 0.054	1.2	0.23	G	C
G064.4149+00.9513	19 50 08.706	28 11 01.00	0.15 (0.12)	0.18 (0.16)	3.09 ±	0.37 (0.25)	5.81 ±	0.89 (0.69)	2.055 ± 0.136	1.4	0.25	G	
G064.4239–01.1035	19 58 07.073	27 07 55.34	0.11 (0.04)	0.11 (0.04)	12.26 ±	1.21 (0.53)	12.26 ±	1.44 (0.93)	1.500 ± 0.053	–	0.53	G	EN
G064.4505–00.7539	19 56 50.269	27 20 13.23	0.10 (0.01)	0.10 (0.01)	25.44 ±	2.28 (0.23)	28.40 ±	2.56 (0.42)	1.585 ± 0.025	–	0.22	G	
G064.4541–01.1543	19 58 23.021	27 07 52.75	0.35 (0.33)	0.20 (0.18)	3.47 ±	0.64 (0.55)	7.34 ±	1.90 (1.65)	2.181 ± 0.292	1.6	0.51	G	EN
G064.4590+00.0580	19 53 43.414	27 45 51.99	0.11 (0.04)	0.11 (0.05)	5.65 ±	0.56 (0.24)	6.49 ±	0.75 (0.46)	1.608 ± 0.056	–	0.24	G	
G064.4642–01.1407	19 58 21.301	27 08 49.46	0.12 (0.06)	0.12 (0.06)	6.50 ±	0.71 (0.40)	6.50 ±	0.93 (0.70)	1.500 ± 0.073	–	0.40	G	E
G064.5075–00.4010	19 55 36.722	27 34 08.11	0.15 (0.11)	0.13 (0.08)	3.20 ±	0.39 (0.27)	4.46 ±	0.72 (0.58)	1.772 ± 0.115	–	0.24	G	
G064.5390+00.2416	19 53 11.853	27 55 38.99	0.12 (0.06)	0.12 (0.07)	4.03 ±	0.44 (0.26)	4.55 ±	0.65 (0.49)	1.592 ± 0.081	–	0.26	G	
G064.5482–00.3470	19 55 29.899	27 37 54.10	0.10 (0.01)	0.10 (0.01)	33.24 ±	2.97 (0.24)	33.86 ±	3.04 (0.42)	1.514 ± 0.023	–	0.25	G	
G064.5542+00.0197	19 54 05.622	27 49 34.70	0.10 (0.01)	0.10 (0.01)	16.41 ±	1.48 (0.22)	16.41 ±	1.51 (0.38)	1.500 ± 0.026	–	0.22	G	
G064.5654+00.1132	19 53 45.461	27 53 02.79	0.26 (0.24)	0.26 (0.24)	29.10 ±	2.60 (0.23)	60.45 ±	6.21 (2.06)	2.535 ± 0.011	2.0	0.23	P	
G064.5670+00.1068	19 53 47.009	27 52 56.36	0.19 (0.16)	0.21 (0.18)	19.53 ±	1.74 (0.23)	76.97 ±	7.71 (2.78)	4.179 ± 0.012	3.9	0.23	P	
G064.5829–00.2769	19 55 18.534	27 41 51.70	0.14 (0.09)	0.14 (0.09)	2.59 ±	0.34 (0.24)	2.59 ±	0.50 (0.42)	1.500 ± 0.111	–	0.24	G	
G064.6029+00.8270	19 51 03.926	28 16 55.21	0.13 (0.09)	0.13 (0.08)	2.92 ±	0.35 (0.24)	2.92 ±	0.50 (0.43)	1.500 ± 0.099	–	0.24	G	
G064.6388+00.4642	19 52 33.824	28 07 38.63	0.11 (0.04)	0.32 (0.30)	3.53 ±	0.38 (0.21)	13.21 ±	1.58 (1.03)	2.902 ± 0.153	2.5	0.26	G	A
G064.6544–00.5081	19 56 22.139	27 38 20.22	0.31 (0.30)	0.17 (0.14)	1.98 ±	0.33 (0.28)	3.61 ±	0.87 (0.75)	2.024 ± 0.239	1.4	0.26	G	
G064.6805–00.4992	19 56 23.764	27 39 57.14	0.15 (0.11)	0.13 (0.08)	3.43 ±	0.42 (0.29)	4.35 ±	0.72 (0.58)	1.689 ± 0.111	–	0.27	G	
G064.7201+00.8261	19 51 20.432	28 22 56.57	0.22 (0.19)	0.18 (0.15)	1.50 ±	0.26 (0.22)	1.83 ±	0.50 (0.44)	1.659 ± 0.200	–	0.21	G	
G064.7590+00.0655	19 54 23.653	28 01 31.20	0.13 (0.09)	0.13 (0.09)	2.66 ±	0.34 (0.24)	2.66 ±	0.50 (0.42)	1.500 ± 0.107	–	0.23	G	
G064.7919+00.4942	19 52 48.188	28 16 26.99	0.12 (0.07)	0.12 (0.07)	3.05 ±	0.35 (0.23)	3.05 ±	0.50 (0.39)	1.500 ± 0.088	–	0.23	G	
G064.8236+00.6115	19 52 25.183	28 21 41.70	0.12 (0.06)	0.12 (0.06)	3.46 ±	0.38 (0.22)	3.46 ±	0.51 (0.39)	1.500 ± 0.077	–	0.23	G	
G064.8268+00.4950	19 52 52.893	28 18 16.37	0.11 (0.05)	0.11 (0.05)	5.04 ±	0.51 (0.25)	5.45 ±	0.68 (0.46)	1.560 ± 0.061	–	0.24	G	C 7
G064.8274+00.4943	19 52 53.158	28 18 16.79	0.25 (0.23)	0.25 (0.23)	47.41 ±	4.22 (0.24)	53.67 ±	5.38 (1.43)	1.833 ± 0.008	1.1	0.24	P	C 7
G064.8525–00.8118	19 58 00.411	27 38 59.42	1.11 (1.11)	1.05 (1.04)	3.73 ±	0.38 (0.25)	12.64 ±	1.79 (1.39)	2.923 ± 0.038	2.5	0.25	P	C
G064.8538–00.8150	19 58 01.198	27 38 57.77	0.47 (0.46)	0.48 (0.47)	10.67 ±	0.97 (0.26)	28.85 ±	3.21 (1.65)	2.758 ± 0.018	2.3	0.26	P	C 5
G064.8706+00.5938	19 52 35.892	28 23 34.25	0.10 (0.01)	0.10 (0.01)	17.79 ±	1.60 (0.26)	17.79 ±	1.65 (0.45)	1.500 ± 0.026	–	0.25	G	
G064.8744+00.3549	19 53 32.311	28 16 24.27	0.11 (0.05)	0.12 (0.06)	4.36 ±	0.46 (0.25)	4.92 ±	0.65 (0.47)	1.594 ± 0.072	–	0.24	G	S
G064.8986+00.7475	19 52 03.775	28 29 44.06	0.11 (0.03)	0.11 (0.04)	7.25 ±	0.70 (0.26)	7.90 ±	0.86 (0.49)	1.566 ± 0.047	–	0.26	G	C 7
G064.8989+00.7479	19 52 03.729	28 29 46.05	0.11 (0.04)	0.11 (0.04)	6.14 ±	0.61 (0.26)	6.87 ±	0.80 (0.50)	1.587 ± 0.055	–	0.26	G	C 7
G064.9094–00.3428	19 56 19.759	27 56 33.87	0.17 (0.14)	0.17 (0.13)	1.74 ±	0.27 (0.23)	1.74 ±	0.46 (0.40)	1.500 ± 0.160	–	0.23	G	

(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)	(11)	(12)
Name (<i>l</i> & <i>b</i>)	α (J2000)	δ (J2000)	σ_α	σ_δ	<i>A</i>		$S_{5\text{ GHz}}$		θ_f	θ_s^a	RMS	Measure	Flags ^c
(deg)	(^h ^m ^s)	([°] ['] ^{''})	(^{''})	(^{''})	(mJy bm ⁻¹)		(mJy)		(^{''})	(^{''})	(mJy bm ⁻¹)	type ^b	
G064.9173–00.9361	19 58 38.236	27 38 24.54	0.11 (0.04)	0.11 (0.04)	5.57 ± 0.55 (0.24)	5.57 ± 0.66 (0.42)	1.500 ± 0.053	–	0.24	G			
G064.9340–00.2883	19 56 10.575	27 59 31.45	0.11 (0.05)	0.12 (0.06)	5.53 ± 0.56 (0.26)	8.31 ± 0.96 (0.60)	1.838 ± 0.069	1.1	0.25	G			
G064.9371+00.5666	19 52 51.561	28 26 09.35	0.10 (0.02)	0.10 (0.02)	9.49 ± 0.88 (0.25)	9.49 ± 0.95 (0.43)	1.500 ± 0.036	–	0.25	G			
G064.9401–00.2881	19 56 11.368	27 59 50.38	0.18 (0.15)	0.16 (0.12)	2.59 ± 0.36 (0.27)	4.06 ± 0.77 (0.64)	1.877 ± 0.156	1.1	0.25	G			
G064.9404+00.6866	19 52 23.907	28 30 01.10	0.10 (0.03)	0.10 (0.03)	10.07 ± 0.93 (0.26)	11.32 ± 1.13 (0.49)	1.590 ± 0.038	–	0.26	G			
G064.9444+00.8051	19 51 56.658	28 33 52.09	0.23 (0.20)	0.18 (0.15)	2.08 ± 0.32 (0.26)	3.68 ± 0.80 (0.69)	1.997 ± 0.206	1.3	0.25	G			5
G064.9457–00.6573	19 57 37.790	27 48 35.92	0.19 (0.16)	0.12 (0.07)	2.81 ± 0.32 (0.20)	5.31 ± 0.74 (0.55)	2.062 ± 0.119	1.4	0.20	G		S	
G064.9757+00.9720	19 51 21.810	28 40 35.85	0.11 (0.06)	0.11 (0.05)	4.68 ± 0.49 (0.25)	4.68 ± 0.61 (0.45)	1.500 ± 0.066	–	0.26	G			
G064.9831–00.4762	19 57 01.116	27 56 10.86	0.15 (0.11)	0.19 (0.16)	2.02 ± 0.30 (0.24)	2.48 ± 0.57 (0.48)	1.663 ± 0.162	–	0.24	G			
G064.9854–01.1277	19 59 32.084	27 35 51.78	0.21 (0.18)	0.19 (0.16)	3.06 ± 0.47 (0.38)	4.47 ± 1.02 (0.87)	1.813 ± 0.186	1.0	0.36	G			
G064.9899+00.1157	19 54 44.376	28 14 56.56	0.14 (0.10)	0.13 (0.09)	2.96 ± 0.37 (0.27)	3.32 ± 0.60 (0.50)	1.587 ± 0.112	–	0.25	G			
G065.0020–00.6755	19 57 49.986	27 50 54.71	0.10 (0.01)	0.10 (0.01)	35.82 ± 3.19 (0.17)	35.82 ± 3.20 (0.29)	1.500 ± 0.022	–	0.17	G	C		7
G065.0029–00.6750	19 57 50.021	27 50 58.31	0.27 (0.25)	0.27 (0.25)	20.74 ± 1.85 (0.17)	36.91 ± 3.69 (1.09)	2.229 ± 0.009	1.6	0.17	P	C		7
G065.0031–00.0828	19 55 32.508	28 09 27.52	0.14 (0.10)	0.15 (0.11)	3.20 ± 0.40 (0.29)	4.25 ± 0.74 (0.61)	1.728 ± 0.122	–	0.27	G	C		7
G065.0035–00.0836	19 55 32.751	28 09 27.61	0.11 (0.04)	0.11 (0.03)	7.79 ± 0.75 (0.28)	10.73 ± 1.13 (0.60)	1.761 ± 0.052	–	0.27	G	C		7
G065.0206–01.0504	19 59 19.258	27 40 05.63	0.11 (0.03)	0.11 (0.04)	8.60 ± 0.83 (0.32)	9.34 ± 1.03 (0.60)	1.563 ± 0.049	–	0.32	G			A
G065.0337+00.7601	19 52 19.707	28 37 05.19	0.23 (0.21)	0.19 (0.16)	1.94 ± 0.30 (0.25)	3.03 ± 0.69 (0.59)	1.876 ± 0.198	1.1	0.24	G			
G065.1596–00.5956	19 57 53.811	28 01 28.80	0.11 (0.03)	0.10 (0.03)	7.85 ± 0.74 (0.26)	8.58 ± 0.90 (0.47)	1.568 ± 0.044	–	0.25	G		S	5
G065.1677+00.0653	19 55 21.214	28 22 30.67	0.20 (0.17)	0.19 (0.16)	1.39 ± 0.25 (0.22)	1.39 ± 0.43 (0.38)	1.500 ± 0.197	–	0.21	G			A
G065.1719+00.1198	19 55 09.093	28 24 25.19	0.11 (0.05)	0.11 (0.05)	4.77 ± 0.48 (0.23)	4.77 ± 0.59 (0.41)	1.500 ± 0.059	–	0.23	G			
G065.1770+00.1075	19 55 12.687	28 24 18.04	0.12 (0.07)	0.13 (0.08)	3.05 ± 0.36 (0.23)	3.05 ± 0.50 (0.43)	1.500 ± 0.093	–	0.22	G			
G065.2147–00.8903	19 59 09.887	27 55 02.81	0.17 (0.14)	0.17 (0.14)	1.29 ± 0.21 (0.18)	1.29 ± 0.36 (0.31)	1.500 ± 0.168	–	0.18	G	C		
G065.2164–00.8911	19 59 10.328	27 55 06.57	0.16 (0.12)	0.16 (0.13)	1.50 ± 0.22 (0.18)	1.69 ± 0.39 (0.33)	1.591 ± 0.150	–	0.17	G	C		
G065.2198–00.4109	19 57 19.483	28 10 20.70	0.15 (0.11)	0.15 (0.11)	2.51 ± 0.34 (0.26)	2.80 ± 0.58 (0.49)	1.584 ± 0.130	–	0.25	G			
G065.2306–00.8911	19 59 12.354	27 55 50.07	0.17 (0.13)	0.15 (0.11)	1.55 ± 0.22 (0.17)	1.80 ± 0.39 (0.33)	1.615 ± 0.143	–	0.17	G			A
G065.2462+00.3505	19 54 25.616	28 35 23.13	0.11 (0.05)	0.11 (0.05)	4.57 ± 0.48 (0.25)	4.57 ± 0.60 (0.44)	1.500 ± 0.066	–	0.25	G		S	
G065.2519–00.8761	19 59 11.893	27 57 23.61	0.18 (0.15)	0.24 (0.22)	1.38 ± 0.21 (0.18)	2.16 ± 0.49 (0.42)	1.879 ± 0.199	1.1	0.17	G			A
G065.2912–00.8768	19 59 17.662	27 59 22.62	0.10 (0.01)	0.10 (0.01)	20.82 ± 1.87 (0.24)	20.82 ± 1.90 (0.41)	1.500 ± 0.025	–	0.23	G			
G065.2937–00.9897	19 59 44.129	27 55 57.09	0.15 (0.11)	0.15 (0.11)	2.16 ± 0.30 (0.23)	2.16 ± 0.48 (0.41)	1.500 ± 0.130	–	0.24	G			A
G065.2978–00.6863	19 58 34.489	28 05 42.24	0.13 (0.08)	0.12 (0.06)	3.96 ± 0.44 (0.26)	4.77 ± 0.69 (0.52)	1.646 ± 0.086	–	0.25	G			
G065.3071–00.2139	19 56 46.041	28 20 57.99	0.10 (0.01)	0.10 (0.01)	988.70 ± 87.99 (0.37)	988.70 ± 88.00 (0.64)	1.500 ± 0.021	–	0.35	G	C		7
G065.3080–00.2138	19 56 46.133	28 21 01.04	0.19 (0.16)	0.17 (0.14)	2.73 ± 0.45 (0.38)	3.06 ± 0.83 (0.72)	1.590 ± 0.180	–	0.35	G	C	B	7 A
G065.3209+00.2325	19 55 03.794	28 35 34.02	0.37 (0.35)	0.33 (0.32)	8.46 ± 0.77 (0.26)	55.57 ± 6.52 (3.69)	4.118 ± 0.020	3.8	0.26	P	C		7
G065.3231+00.2323	19 55 04.129	28 35 39.75	0.40 (0.39)	0.41 (0.39)	7.23 ± 0.67 (0.26)	43.86 ± 5.04 (2.83)	3.698 ± 0.020	3.4	0.26	P	C		7
G065.3758+00.5036	19 54 08.011	28 46 47.12	0.11 (0.05)	0.11 (0.06)	4.28 ± 0.45 (0.24)	4.61 ± 0.61 (0.43)	1.556 ± 0.068	–	0.24	G			
G065.3941–00.3568	19 57 31.663	28 20 57.59	0.20 (0.17)	0.17 (0.13)	1.67 ± 0.27 (0.23)	1.92 ± 0.50 (0.43)	1.607 ± 0.179	–	0.23	G			A
G065.4060–00.8076	19 59 18.016	28 07 25.12	0.10 (0.02)	0.10 (0.02)	10.45 ± 0.96 (0.25)	10.45 ± 1.03 (0.43)	1.500 ± 0.033	–	0.26	G			
G065.4433–00.2946	19 57 24.192	28 25 25.51	0.12 (0.06)	0.11 (0.05)	6.20 ± 0.65 (0.34)	6.76 ± 0.88 (0.63)	1.566 ± 0.068	–	0.33	G		E	
G065.4610–00.4213	19 57 56.180	28 22 21.92	0.19 (0.16)	0.19 (0.16)	1.45 ± 0.25 (0.22)	1.45 ± 0.44 (0.38)	1.500 ± 0.187	–	0.22	G			
G065.4670–00.0522	19 56 31.007	28 34 12.42	0.21 (0.19)	0.22 (0.20)	2.24 ± 0.37 (0.31)	4.25 ± 0.97 (0.84)	2.066 ± 0.229	1.4	0.28	G			A
G065.5434–00.4345	19 58 11.000	28 26 10.05	0.19 (0.16)	0.15 (0.11)	3.36 ± 0.51 (0.41)	3.99 ± 0.93 (0.80)	1.634 ± 0.160	–	0.39	G		E	

Note: Two values are quoted for the uncertainty on most parameters. The first value is the absolute uncertainty, including measurement and calibration errors. The second value, in parentheses, is the uncertainty on the measurement alone.

^a Sources with $\theta_s < 1.8''$ are considered unresolved in the catalogue. We note that the $1.8''$ limit is only ~ 2 sigma from $1.5''$ for the weakest sources, which may cause some weak and unresolved sources to be labelled as resolved.

^b The flux density of sources marked with an ‘P’ in column (11) was measured using polygonal apertures drawn by hand on the images, while a ‘G’ means the flux density and peak-flux measurements were taken directly from the Gaussian fit.

^c The flag codes in column (12) have the following meanings: C = the source is part of a cluster, i.e., within $12''$ of another source; E = the source is within two arcminutes of a survey edge; N = the source lies within a high-noise region (RMS > 0.45 mJy); B = the source lies within $3'$ of a bright (0.5 Jy) source; W = *uv*-data for one or more fields contributing to a source was imaged using a smoothed weighting scheme; 7 = the source overlaps with another 7σ catalogue source; 5 = the source overlaps with a $5-7\sigma$ source; S = the source is located in a region with a high concentration of $5-7\sigma$ sources.