Mon. Not. R. astr. Soc. (1988) **234,** 919–936, and *Microfiche* MN 234/1–6

The 6C survey of radio sources – II. The zone $30°<\delta<51°$, $08^h30^m<\alpha<17^h30^m$

S. E. G. Hales, J. E. Baldwin and P. J. Warner *Mullard Radio Astronomy Observatory, Cavendish Laboratory, Madingley Road, Cambridge CB3 0HE*

Accepted 1988 March 24. Received 1988 February 8

Summary. The 6th Cambridge survey of radio sources covers most of the sky north of $\delta+30°$ with an angular resolution of 4.2×4.2 cosec δ arcmin^2 and reaches a limiting flux density of 190 mJy at 151 MHz in the present zone. In this paper the methods used to produce the survey maps from a non-tracking telescope operating at declinations other than the north celestial pole are described: this forms the basis for all future papers in the series. Maps of a high galactic latitude region $30°<\delta<51°$, $08^h30^m<\alpha<17^h30^m$ are presented, together with a list of 8278 sources in the 2030 deg^2 covered. A source count over the range 200 mJy$<S(151)<$100 Jy is derived.

1 The telescope

The 6th Cambridge (6C) survey provides a moderately deep radio catalogue reaching a source density of about 1.3×10^4 sr^{-1} (i.e. ~200–300 mJy at 151 MHz) over most of the sky north of declination $\delta+30°$. Many aspects of the design and operation of the telescope and the reduction of the survey have been discussed in Paper I (Baldwin *et al.* 1985). The telescope is an Earth-rotation aperture synthesis instrument operating at 151 MHz and comprising 50 small aerial arrays on a 1.37-km east–west baseline. The aerials have a large primary beam (17° FWHM) but do not track. The 446 baselines at intervals of 1.5λ provide images with a good beamshape of large fields of view, free of the effects of grating rings from most sources. The characteristics of the telescope are summarized in Table 1.

2 Earth-rotation aperture synthesis with a non-tracking instrument

A peculiar property of the 6C telescope is that its aerials do not track. On any one day, observations are made at a fixed hour angle and declination of all right ascensions. On subsequent days, other hour angles are observed. If observations at a very large number of hour angles are made, then for any chosen right ascension the data obtained are essentially the same as for a tracking instrument. The number of hour angles required to make useful observations obviously depends on the primary beam size of the individual aerials.

Table 1. The characteristics of the 6C telescope.

Observing frequency	151.5 MHz (λ ~2m)
Aerials	4 × 10 element Yagis
Primary beam (FWHM)	17° (see fig.2 of paper 1)
Mount	Alt-Az
Drive	None
Number of aerials	50
Baseline	1.37 km East-West
Spacing interval	1.52 λ (~3m)
Grating ring radius	41°
Number of baselines	446
Minimum and maximum baselines	6λ, 692λ
Synthesised beamwidth	4.2 × 4.2 cosecδ arcmin^2
Range of sky brightness at 150 MHz	100–2000 K
FET frontend excess noise	200 K
IF	10.7 MHz
Bandwidth	0.8 MHz
Sampling interval	6s
rms noise/sample/spacing	15 Jy
Path compensation	IF delay cables
Correlator	892 channel analogue

A simple procedure for mapping a source involves filling the synthesized aperture only with the data taken while the source is within the half-power points of the primary beam. The number of half-power beamwidths at the chosen declination in 12 h then determines the number of fixed hour angles that must be observed. The amplitude of the source is modulated by the primary beam shape, falling to ~50 per cent of its peak value at regular intervals. The resulting synthesized beam is star-shaped with prominent radial sidelobes (Fig. 1a). For another source contributing to the same selected data but lying at a different right ascension, the response is asymmetric since its path through the primary beam during that time interval is offset from that of the central source. This results in an unacceptable degradation of the beam for sources towards the edge of a map (Fig. 1c). The amplitude modulation can be reduced, and the beam shape improved, by retaining the same number of fixed hour angles but doubling the time range of data used from each. This means that contributions from two observations must be summed at any point in the synthesized aperture. We have adopted this scheme (Fig. 1b and d). Even so, sources at lower declinations, where the time interval of data selected corresponds to a larger angle on the

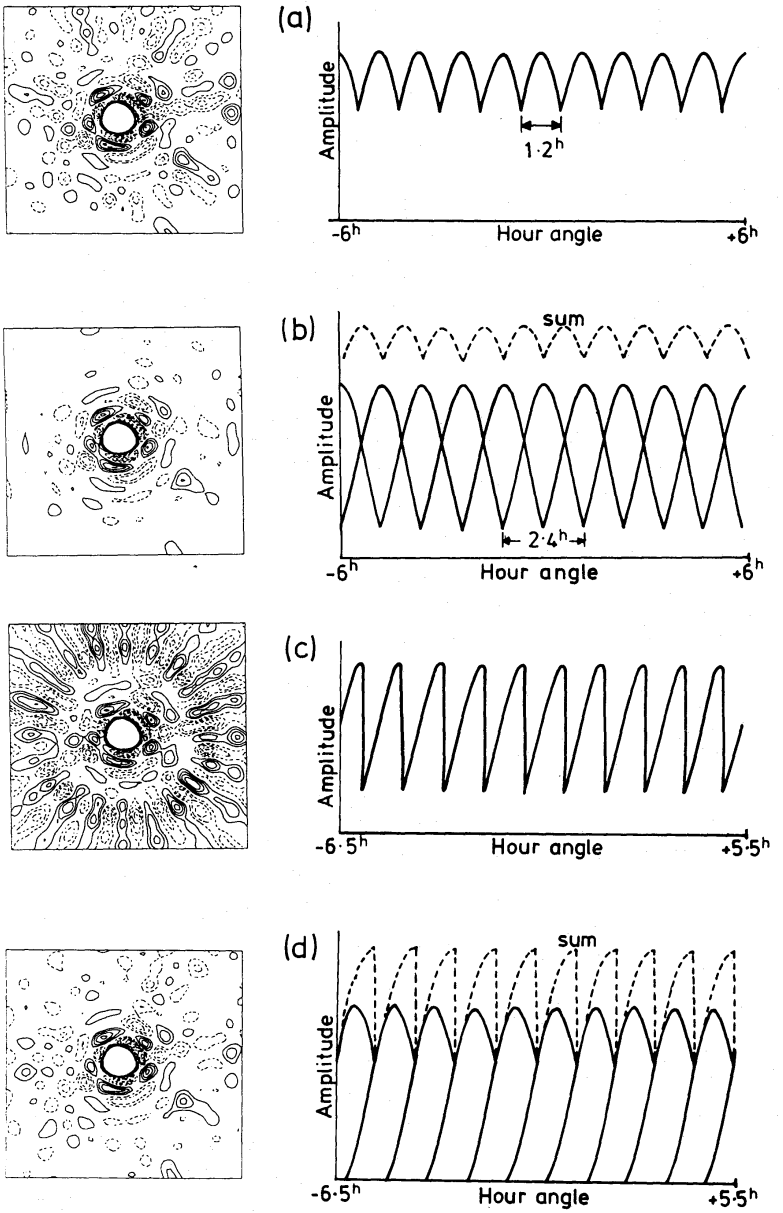


Figure 1. Filling the synthesized aperture from observations at the 10 fixed hour-angle settings for the $\delta+41°$ strip. Contour intervals are at 1 per cent of the peak response and negative values shown dashed. (b) and (d) illustrate the scheme actually chosen. (a) Response for a centrally positioned source if non-overlapping data are used: the resulting synthesized beam has prominent radial sidelobes. (b) Improved response for the same source if the time range of data is doubled so that two data values are summed at each point. (c) and (d) Responses for a source displaced 30 min in right ascension in the *same data* as used in (a) and (b) respectively; (c) gives an unacceptably poor sidelobe response.

sky, will be more severely modulated than those at the central declination: the overlap points of the individual responses in Fig. 1(b) cannot be exactly at their half power for all declinations to be mapped with the chosen data. For the present zone the choice of 10 fixed hour angles achieved overlap within or at half power down to declination 30°, giving an acceptable beam over the area to be mapped.

In any practical instrument with significant RF bandwidth, path compensation is necessary. The 6C telescope has an IF cable-delay path compensation system which can be preset to a fixed state for each observation. As a source transits through the aerial beam it also transits through a 'delay beam' whose attenuation is a function of baseline as well as displacement from the beam

centre. At large baselines the effect of the delay beam is comparable with that of the primary beam thereby affecting the synthesized beamshape.

The method of synthesis adopted makes prediction of the effects of the primary beam and chromatic aberration on the resulting map less straightforward than for a tracking instrument. An algorithm developed by Mayer (1980) was used. For each hour-angle setting, the cumulative response of the telescope to any point on the sky was calculated by integrating the response to a hypothetical point source of unit flux density placed there, over the time interval defined by the chosen data and over all baselines; the results for all hour-angle settings were then summed. By repetition of this process for points at a regularly sampled range of right ascensions and declinations the overall response was tabulated.

3 Observation and calibration

The present survey is centred at $\delta=41°$ to facilitate calibration using Cygnus A; for this declination zone 10 hour-angle settings were used. For each fixed hour-angle, observations were repeated over a period of about 10 days, recording the 21 h of data per day which were free from strong signals from Cyg A. The observations were carried out in the periods 1976 December–1977 August and 1978 May–June and yielded well over 100 magnetic tapes of data, each holding about 13 Mbyte.

Calibrations of the complex gain factors for each baseline at each hour-angle setting were obtained from 3-h observations of Cyg A at a reduced sensitivity. The partial resolution of this source on the longer baselines was modelled by fitting a suitable function to the observed visibilities. At 151 MHz, variations in the input noise from the galactic background (~100–2000 K) are large compared with the first-stage receiver noise (~200 K). Since the gain of the receivers was controlled to a give a constant total output noise at the detector, a further gain calibration throughout 24 h was essential. The effective gain of one aerial and receiver as a function of right ascension was measured concurrently with the observations by injecting a switched noise signal and recording the variation in sensitivity as the sky drifted past. As there were no significant differences between the shapes of the scans at different hour-angle settings, all good records were averaged to give the function shown in Fig. 2. For the zone covered in the present paper, the galactic background temperature varies between 110 and 310 K.

4 Map making

We list below the stages of the data reduction procedure used to produce the maps presented here:

(i) For each hour-angle setting, identification of those days' observations least affected by major interference – usually about 5 out of 10 days. Flagging and removing data affected by

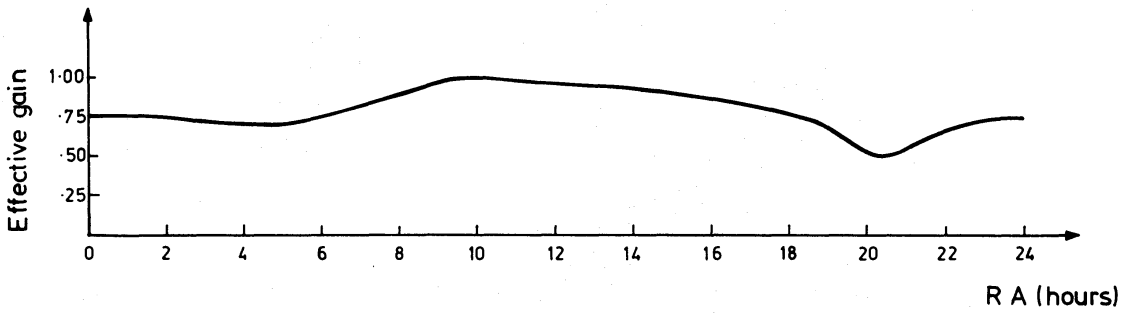


Figure 2. The effective receiver gain of the 6C telescope at $\delta+41°$ as a function of right ascension.

interference on these 5 days (generally about 10 per cent of the total) and then averaging them to reduce the effect of uncorrelated ionospheric fluctuations on the observed phase. Selection from the resulting average of a window of data appropriate to a map centred at a particular right ascension.

(ii) Application of amplitude and phase calibration corrections (derived from observations of Cyg A) and phase rotation to the chosen *map centre*.

(iii) Addition of 10 overlapping data segments, each consisting of 2.4 h of the phase-rotated data in accordance with the scheme described in Section 2.

(iv) Mapping of the region surrounding the chosen *map centre* in a set of four overlapping *panels*, each 512×512 grid points, using an FFT algorithm. Apertures for the four *panels* were synthesized from separately chosen sets of 2.4-h data segments at right ascensions appropriate to each *panel* centre, so as to optimize the synthesized beamshape for the centre of each *panel*. (The centre of each *panel* was laterally displaced from the *map centre* by applying an additional phase gradient to the data as it was interpolated into the aperture plane.)

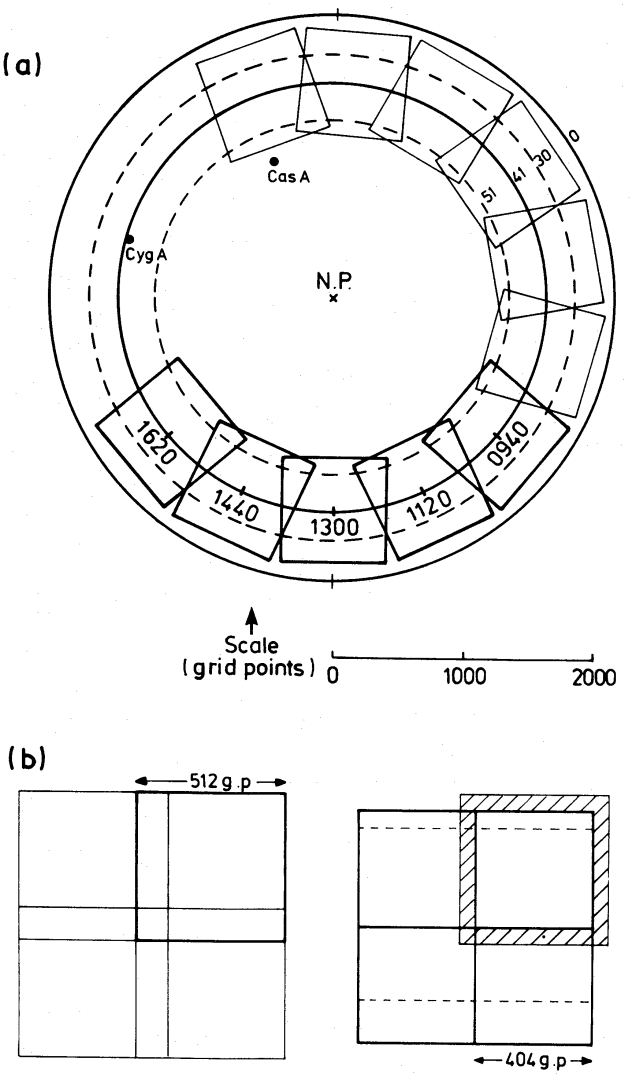


Figure 3. (a) Arrangement of *map centres* for the $\delta+41°$ strip. The *maps* presented in this paper are those boldly outlined. The remainder will be covered in a future paper. (b) Enlargement of one of the maps consisting of four 512×512 panels overlapping by ~100 grid points. The outer ~50 grid points of each are removed leaving four adjoining *panels* which comprise each *map* shown in (a). The published area of each *map* lies between the dotted lines and everywhere covers the region $30°<\delta<51°$.

The mapping used is a projection of the celestial sphere normal to the equatorial plane of date. Fig. 3(a) is a diagram of the northern sky in this projection showing the arrangement of map centres for the $\delta=41°$ strip. The sample points are on a square grid with scale 96 arcsec per grid point in right ascension. The overlap of panels for one map centre (Fig. 3b) and of adjacent maps was sufficient to permit rejection of a border of 50 grid points from the original 512×512 panels, thus removing the region most prone to aliasing. The synthesized beam of the telescope has half-power widths $4.2\times4.2\,\mathrm{cosec}\,\delta$ arcmin^2 but in the projection used it appears circular and of the same size in grid points at all declinations: angular distances in right ascension are correctly represented everywhere whereas the declination scale is compressed by a factor $\mathrm{cosec}\,\delta$. The primary and secondary grating responses appear circular, but because of their large radii (~1400 and ~2800 grid points) are only important for the very brightest sources well outside the maps. For very bright sources on or near the maps there are several other concentric rings of intermediate radius with amplitudes which vary slowly round the rings. These are caused by small differences among the 50 aerials in the outer sidelobe patterns through which bright sources pass. For Cyg A, Cas A and the Sun these rings can have brightness >1 Jy (beam)$^{-1}$.

The technique used to measure the radial profile of rings about the source responsible for the contamination, and to subtract it from the map in a manner which varied with angle as well as radius, is fully described in Paper I. Between five and 15 such removals per panel were required. Some remnants of rings with severely varying amplitudes still remain, e.g. near $16^h24^m+45°$ (remnants of the grating ring of Cyg A). Objects of large angular size (>3°) and very low surface brightness (comparable with the noise) may be significantly altered by ring removals.

After this processing the remaining irregularities in the background on the maps are still mainly due to residual rings from bright sources both inside and outside the map area (including the Sun which because of its variable position and activity appeared only on isolated hour-angle settings, giving rise to ring structures difficult to remove). The magnitude of the irregularities varies both within a map and between maps but lies between 25 and 45 mJy rms. Of this only about 16 mJy is attributable to confusion from faint sources and 5 mJy to thermal noise. Ionospheric effects on the phase as a function of baseline are not a limiting factor on the quality of the maps.

5 Compilation of the source list

The preparation of a list of sources from the maps involved several stages of analysis which are fully described in Section 5 of Paper I. Modifications to that procedure to accommodate the present data are outlined below.

First, a preliminary list was compiled of all sources with apparent flux densities ≥103 mJy (i.e. fitted peak flux densities before primary beam correction). Secondly, spurious fits to the sidelobes of bright sources were rejected according to the following rule:

A source of apparent flux density S at a separation r gridpoints from a nearby brighter source of apparent flux density S' was rejected unless

$$S>\frac{0.3S'}{r}.$$

A declination-dependent limit, which takes into account in an empirical way the variation in the quality of the maps, was applied to fix the membership of the list. The source list consists of those sources having apparent flux densities

$$S_{\mathrm{peak}}\geqslant(190-6.36|\delta_{\mathrm{date}}-41|)\ \mathrm{mJy}$$

where $|\ |$ is an absolute value and δ_{date} is the source declination in degrees at observation date.

A systematic search for aliases of bright sources was carried out. Their positions could be accurately predicted and their flux densities would be attenuated to about 1 per cent within the central 404 grid points of each panel (see Fig. 3b). Only sources above 10 Jy could give aliases above the survey limit. One or two aliases per map were removed from the list.

Integrated flux densities were derived for sources with apparent flux densities above 483 mJy. The integration was carried out to a limiting level of 10 per cent of the fitted peak (or 103 mJy for sources having apparent flux densities <1.03 Jy).

Attenuation corrections were applied to all flux densities and maps using the tables derived for each synthesis as described in Section 2. Fig. 4 shows the effective attenuation pattern for a typical map.

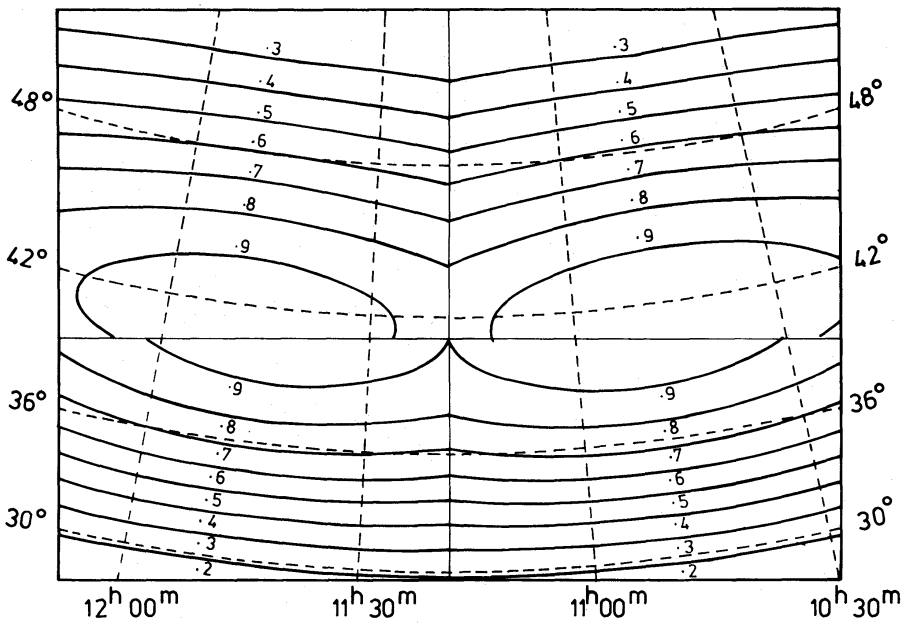


Figure 4. The effective attenuation pattern for a typical *map* consisting of four adjoining *panels* each synthesized from data appropriate to the right ascension of its own centre.

For the brighter sources, the most accurate available positions and those obtained from this analysis agreed to within 10 arcsec in both right ascension and declination. It is likely that small differences arose from several effects, the most important of which was ionospheric refraction. Also significant was the difficulty of ascribing a mean epoch to observations spread over more than a year, since those observations which largely determine right ascension (hour-angles near 0^h) were necessarily observed at different epochs from those which measure declination (hour-angles near $\pm 6^h$). The positional frame of the whole survey was refined by using about 30 bright sources (apparent flux density >2 Jy) on each map, for which accurate positions were available for comparison. As a result of this, *all* right ascensions have been increased by 0.6 s. A declination correction varying linearly with δ and determined separately for each map has been applied. It reaches a maximum of 10 arcsec. The residual rms scatter in the corrected positions of the reference sources relative to their true positions is ±4–5 arcsec in each coordinate.

The flux densities are on the scale of Roger, Bridle & Costain (1973, hereinafter RBC). Table 2 lists sources in the present zone with *final* 6C peak or integrated flux densities ≥10 Jy on this scale. Of these, 26 appear in the compilation of radio spectra by Laing & Peacock (1980); for those with sufficiently well-defined spectra (19 sources), interpolation gave independent 151-MHz flux

Table 2. Sources having peak or integrated flux densities ≥10 Jy in the main list for the present survey zone. Symbols '+' or '#' in the final column indicate those used to calibrate the flux density scale (see Section 5). Symbols '*' in the 3C 236 complex indicate peaks which would qualify for integration but have been integrated into the brighter adjoining peak.

Position (1950.0) R.A. h	m	s	Dec. °	′	″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map			
8	54	33.6	34	15	39	10.55	11.07	24	:	0940+41	(3C 211)
9	4	18.8	41	46	54	9.02	10.68	15	:	0940+41	(4C 41.19)
9	5	40.9	38	0	29	15.94	15.85	23	:	0940+41	(3C 217) +
9	6	16.9	43	5	56	27.75	27.71	15	:	0940+41	(3C 216)
9	8	53.0	38	3	52	13.14	15.59	23	:	0940+41	(4C 38.27)
9	17	50.3	45	51	47	50.86	55.65	14	:	0940+41	(3C 219) +
9	27	29.6	36	14	37	10.25	10.20	21	:	0940+41	(3C 220.2)
9	36	50.1	36	7	53	16.24	18.69	21	:	0940+41	(3C 223) +
9	38	17.9	39	58	22	10.34	10.39	21	:	0940+41	(3C 223.1)
10	2	14.5	35	15	57	2.65	*	27	:	0940+41	}
10	3	5.1	35	8	51	8.72	16.93	27	:	0940+41	} (3C 236)
10	3	16.0	34	56	47	1.34	*	27	:	0940+41	} 20 Jy
10	4	5.2	35	4	11	0.44	-	27	:	0940+41	} total
10	4	39.7	34	56	7	2.67	4.47	27	:	0940+41	}
10	8	39.4	46	43	13	18.03	18.06	11	:	0940+41	(3C 239) #
10	31	14.0	50	28	54	8.69	10.67	7	:	1120+41	(4C 50.30)
10	56	8.0	43	17	25	12.96	13.05	14	:	1120+41	(3C 247)
11	7	4.5	37	54	44	10.51	13.09	21	:	1120+41	(4C 37.29)
11	8	47.6	35	57	0	13.89	14.07	21	:	1120+41	(3C 252) #
11	9	51.1	43	42	12	9.81	10.49	13	:	1120+41	(4C 43.21)
11	11	53.0	40	53	39	27.61	27.81	21	:	1120+41	(3C 254) +
11	42	52.6	31	50	21	23.95	24.94	27	:	1120+41	(3C 265) #
11	43	4.7	50	2	47	13.76	14.47	3	:	1120+41	(3C 266) #
12	6	42.3	43	56	3	12.06	12.45	9	:	1120+41	(3C 268.4)+
12	18	3.3	33	59	47	15.03	15.33	32	:	1300+41	(3C 270.1)
12	54	41.3	47	36	29	29.88	36.48	13	:	1300+41	(3C 280) #
12	58	13.5	40	25	18	10.92	10.82	21	:	1300+41	(3C 280.1)
13	19	5.5	42	50	44	9.92	10.86	11	:	1300+41	(3C 285)
13	28	49.7	30	46	3	25.47	26.31	26	:	1300+41	(3C 286) #
13	36	38.2	39	6	25	20.27	20.77	18	:	1300+41	(3C 288) +
13	43	28.0	50	1	35	15.77	16.24	2	:	1300+41	(3C 289) #
13	50	2.1	31	41	28	16.32	17.32	32	:	1440+41	(3C 293) #
14	4	33.5	34	25	34	13.49	13.66	31	:	1440+41	(3C 294) #
14	19	6.2	41	58	30	15.82	15.94	14	:	1440+41	(3C 299) +
15	29	29.4	35	43	45	10.98	11.13	24	:	1620+41	(3C 320)
15	46	44.7	48	44	7	8.79	10.87	6	:	1620+41	(4C 48.39)
15	54	57.8	43	6	11	9.93	10.62	14	:	1620+41	(4C 43.35)
16	8	10.2	33	6	25	11.09	11.11	29	:	1620+41	(3C 329)
16	15	41.2	35	10	25	7.30	12.29	29	:	1620+41	(4C 35.40)
16	15	47.0	32	29	54	12.29	12.33	29	:	1620+41	(3C 332)
16	26	55.7	39	39	34	54.79	56.91	20	:	1620+41	(3C 338) +
16	27	19.8	44	25	37	17.38	17.26	12	:	1620+41	(3C 337)
16	41	18.1	39	54	14	13.12	13.17	19	:	1620+41	(3C 345)
16	58	6.0	47	7	15	17.76	18.30	2	:	1620+41	(3C 349) #
17	3	22.5	38	44	37	9.93	10.54	17	:	1620+41	(3C 350)
17	9	18.8	46	5	7	16.27	16.92	9	:	1620+41	(3C 352) #

densities on the RBC scale. A comparison between these 19 values and the corresponding provisional 6C flux densities established a mean conversion factor between 6C and the RBC scale: the eight sources (marked '+' in Table 2) within ±5° of declination 41° were better for this purpose, but the remaining 11 (marked '#') were needed to improve the right ascension coverage. A source by source comparison of the scaled 6C values at this stage with the flux densities derived from Laing & Peacock was examined for any systematic variation as a function of right ascension. The scale appeared to be uniform to within ~±5 per cent for $8^h30^m<\alpha<\sim14^h20^m$ but at later right ascensions there was some evidence for a deviation from uniformity as large as −10 per cent for 3C 338; this later part of the right ascension range ($\sim14^h20^m<\alpha<17^h30^m$) is rather sparsely populated with sources for which good low-frequency spectral data are available but other sources with less well-determined spectra show a similar trend (J. M. Riley, private communication). Further evidence that this deviation in the flux density scale was real was obtained from the number densities of sources on the five maps centred at different right ascensions. As a result of this analysis the flux densities of sources on the maps centred at RA 14^h40^m and 16^h20^m were multiplied by a factor 1.05. Such an effect might well have arisen from inaccuracies in measuring the receiver gain correction due to the galactic background (Fig. 2). We believe that the flux density scale for the whole of the area catalogued in this paper is now consistent with the RBC scale to within ~±5 per cent.

The main list contains 8278 sources in the region $30°<\delta<51°$, $08^h30^m<\alpha<17^h30^m$. It was constructed by truncating the list obtained from each map at the right ascension bisecting the overlap region with the next map. Because of the orientation of the fields at either end of the strip analysed here (Fig. 3a) the range of right ascension for which all declinations are covered is $08^h49^m<\alpha<17^h09^m$. The galactic latitude is everywhere greater than +30°. The remainder of the δ+41° strip will be presented in a future paper.

We have not assigned abbreviated names or catalogue numbers to the sources: we now recommend adoption of the style:

6C BHHMMSS.S+DDMMSS,

(where 'B' indicates Besselian 1950.0 coordinates) as approved by the IAU (Dickel, Lortet & de Boer 1987). Thus the source at $09^h27^m52^s.9$, 44°41′51″ becomes 6C B092752.9+444151. It is more readily distinguishable from 6C B092711.3+444329 than if an abbreviated form were adopted.

The list aims to be complete, except near bright sources, above a limiting peak flux density which for each map is a function mainly of declination, as shown in Fig. 5(a). A representative example of the same quantity displayed as a two-dimensional function for one of the four-panel maps is also given in Fig. 5(b). For sources with apparent flux densities above 483 mJy, estimates of both peak flux density and integrated flux density are available in the list.

6 Error analysis

Confusion is an important factor in any survey which is not noise-limited, and particularly so for sources on the maps which appear to be extended or complex. The brighter of these are genuinely of large angular size, whilst the fainter ones are often the result of confusion between unrelated point sources. Quantitative estimates of the effects of confusion in the 6C survey obtained from Monte Carlo analysis have been described in Paper I but differ here because of the increase in synthesized beam size on the sky with decreasing declination, and the additional 'noise' introduced by the fragmented synthesis. A Monte Carlo analysis was performed, superposing grids of identical ideal point sources of known position and flux density on some of the maps and recording the perturbations these parameters underwent in the map environment.

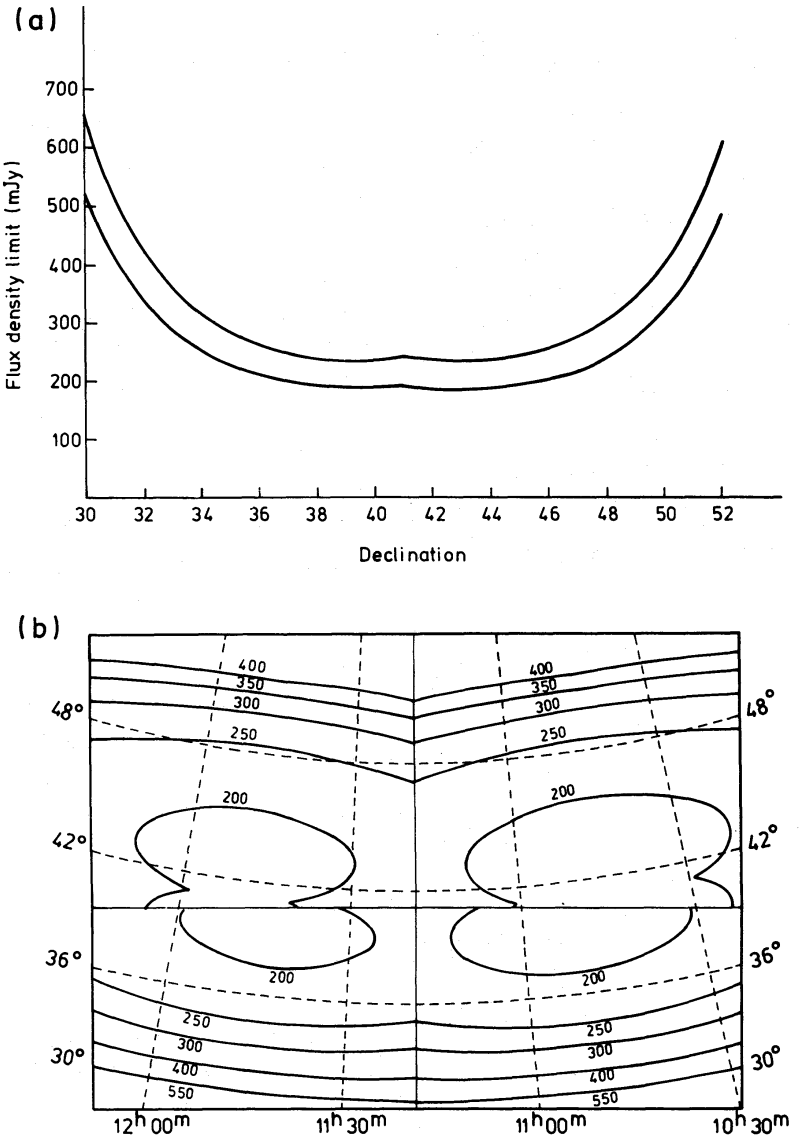


Figure 5. Limiting peak flux density. (a) As an approximate function of declination for maps at the extremes of the right ascension range (0940+41 – lower curve; 1620+41 – upper). (b) An example of its true two-dimensional variation in mJy on a particular map.

Error distributions for such grids at different flux density levels showed that positional errors in α and δ could be approximated by the relations

$$\sigma_\alpha \text{ (arcsec)} \approx \frac{6}{S}$$

$$\sigma_\delta \text{ (arcsec)} \approx \frac{6 \operatorname{cosec} \delta}{S},$$

where S (in Jy) is the peak flux density. At low declinations or in badly contaminated areas of the maps the errors will be larger than those implied by these relations.

Fig. 6(a) shows a typical example of the distribution of errors in peak flux density, which is found to be independent of the flux density level of the Monte Carlo grid: ~60 per cent of the sources have observed flux densities within ±40 mJy of their true values. Fig. 6(b) shows the

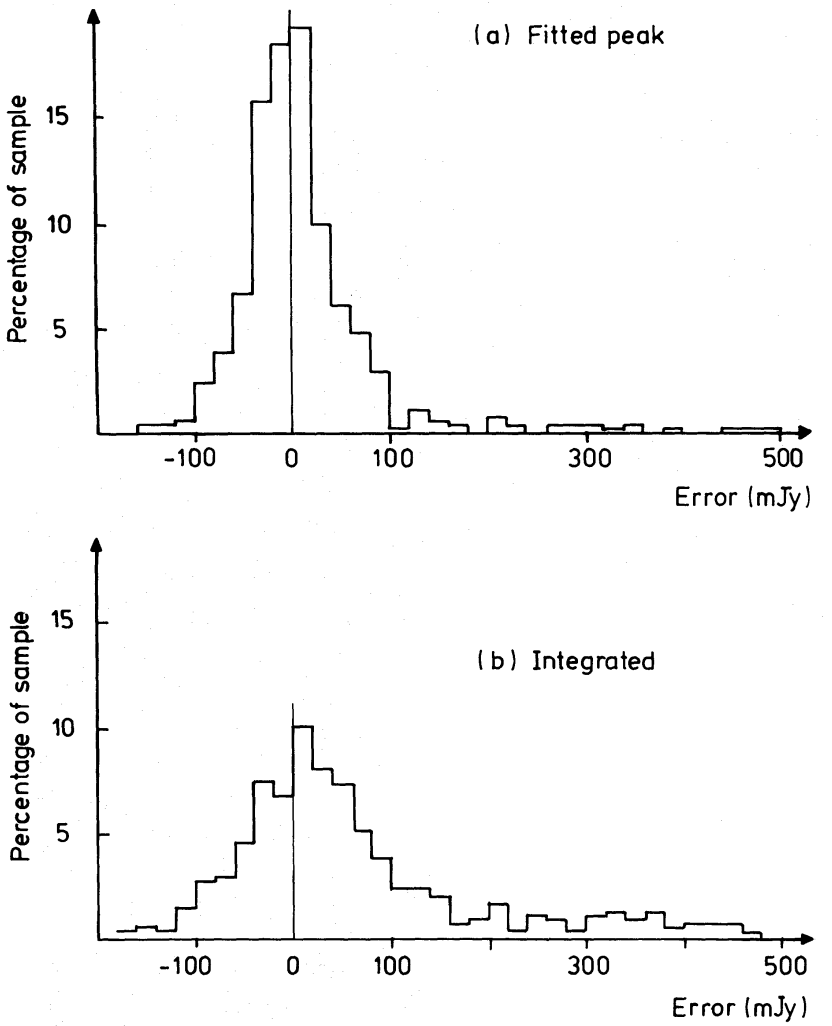


Figure 6. Typical histograms of the errors in measured flux densities of the Monte Carlo point sources when measured by (a) peak fitting, and (b) the integration algorithm.

corresponding distribution of errors in integrated flux density for the same sources. The importance of confusion is greater in the integration process since any adjacent source, whose 10 per cent contour (or 100-mJy contour for sources with $S<1$ Jy) overlaps the 10 per cent contour of the source being integrated, will be included in the integration. The area within which these adjacent sources are integrated is approximately 246 arcmin^2 (at $\delta=+41°$), much larger than the area within the half-power points of the beam (21 arcmin^2) which is of most importance for confusing sources affecting the peak flux density. Calculations of the number of random associations expected on this basis are in good agreement with those found in the Monte Carlo trials.

Comparisons with the actual numbers of apparently extended sources occurring in the survey suggest that, of those sources having $S_{\rm peak}\geq 2$ Jy and $\Delta S=(S_{\rm integ}-S_{\rm peak})\geq 2$ Jy, at least two-thirds are sources of genuinely larger angular size, whilst for sources with $1.0>S_{\rm peak}>0.5$ Jy and $\Delta S\geq 0.5$ Jy, no more than 10 per cent are genuinely large.

7 Source counts

Counts of sources have been carried out by the same methods as in Paper I for the North Polar Zone of the survey. In the first place, peak flux densities only have been used for this purpose to

avoid some of the additonal problems of confusion introduced by integration. The contribution of each source to the counts has been weighted by the inverse of the area within which it could have been detected and by the inverse of a factor nowhere exceeding 1.16 to correct for the effects of noise (Murdoch, Crawford & Jauncey 1973).

First, separate differential source counts were derived for each of the five map areas; they are presented in Table 3 as ratios to a standard Euclidean model having $N_0=2400\,(S/\mathrm{Jy})^{-3/2}\,\mathrm{sr}^{-1}$. The counts are very similar in all the areas and are also similar to that derived from the North Polar Zone. The largest difference in any flux density bin is $\sim 1.5\sigma$, where σ corresponds to the square root of the number of sources in that bin. All of the counts are consistent with being random samples taken from the same population.

Table 3. Normalized differential source counts, $\Delta N/\Delta N_0$, derived separately for each of the five map areas, using peak flux densities and assuming $N_0=2400\,S^{-3/2}\,\mathrm{sr}^{-1}$ for the normalization. The errors quoted correspond to the square root of the number of sources in that bin.

Bin limits (Jy)	Normalised differential counts for each of 5 maps (with number of sources in each bin in brackets)				
	0940+41	1120+41	1300+41	1440+41	1620+41
0.200					
0.283	0.45±.02 (377)	0.41±.02 (363)	0.38±.02 (312)		
0.400	0.56±.03 (428)	0.49±.03 (386)	0.52±.03 (399)	0.58±.03 (426)	0.52±.03 (346)
0.566	0.76±.04 (402)	0.73±.04 (389)	0.74±.04 (390)	0.73±.04 (383)	0.70±.04 (355)
0.800	0.85±.05 (272)	0.88±.05 (280)	0.87±.05 (280)	0.92±.05 (295)	0.80±.05 (254)
1.130	1.10±.08 (207)	1.07±.08 (203)	1.04±.07 (197)	1.01±.07 (192)	1.05±.07 (198)
2.400	1.09±.08 (204)	1.19±.08 (224)	1.15±.08 (217)	1.09±.08 (205)	1.16±.08 (217)
9.000	1.21±.13 (94)	1.06±.12 (82)	1.06±.12 (82)	0.86±.11 (67)	1.06±.12 (82)
60.00	0.94±.28 (11)	0.77±.26 (9)	0.69±.24 (8)	0.43±.19 (5)	1.03±.30 (12)

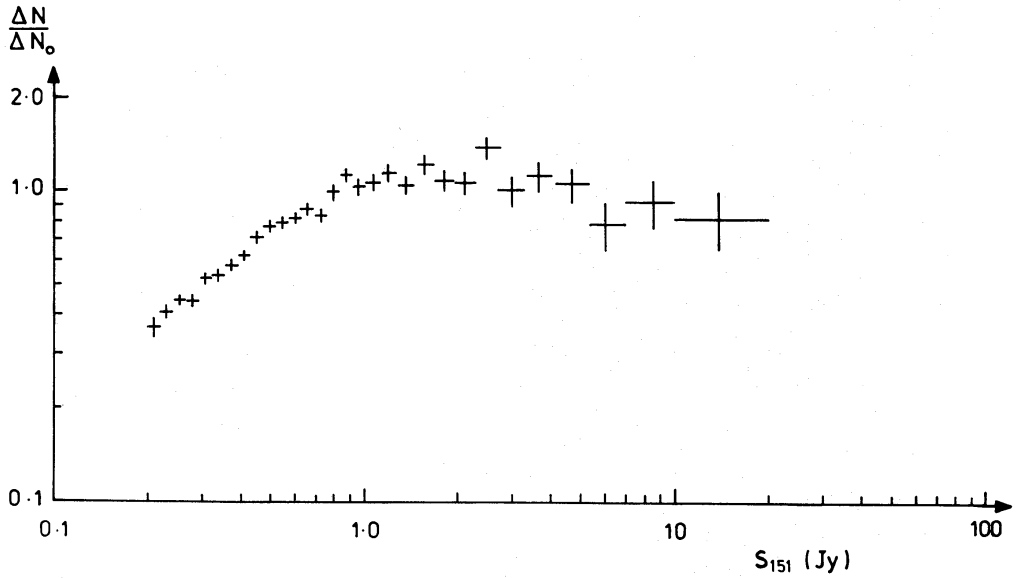


Figure 7. Differential source count of peak flux densities at 151 MHz for the 8278 sources in the survey, normalized relative to a uniform Euclidean model for which $N_0=2400\,(S/\mathrm{Jy})^{-3/2}\,\mathrm{sr}^{-1}$. The plotted errors in $\Delta N/\Delta N_0$ correspond to the square root of the number of sources in that bin.

A differential source count was then obtained from the source list for the whole of the area in this paper; it is shown in Fig. 7 and Table 4 where the widths of the bins in flux density have been chosen to be approximately equal to the $\pm 1\sigma$ uncertainties in the values of $\Delta N/\Delta N_0$. The area within which contributing sources of a given flux density could be detected is shown in Fig. 8.

Table 4. Differential source count ($\Delta N/\Delta N_0$ plotted in Fig. 7) of peak flux densities at 151 MHz for the whole area presented in this paper. ΔN (sr^{-1}) are the counts accumulated using appropriate weighting for the contribution of each source (see Section 7); $\Delta N_0 = 2400\,(S_1^{-3/2} - S_2^{-3/2})$ sr^{-1} is the normalization for the bin from S_1 to S_2 Jy; errors shown on $\Delta N/\Delta N_0$ are inversely proportional to the square root of the number of sources in that bin (last column).

bin from – to (Jy)	ΔN (sr^{-1})	ΔN_o (sr^{-1})	$\Delta N/\Delta N_o$	(number in bin)
0.200 – 0.220	1299.8	3574.6	0.364±.027	(187)
0.220 – 0.242	1265.1	3098.4	0.408±.022	(344)
0.242 – 0.266	1187.8	2665.9	0.446±.021	(442)
0.266 – 0.293	1046.8	2361.5	0.443±.021	(455)
0.293 – 0.322	1046.1	1997.5	0.524±.023	(504)
0.322 – 0.354	928.6	1740.1	0.534±.024	(485)
0.354 – 0.390	888.6	1540.8	0.577±.026	(494)
0.390 – 0.429	816.3	1312.7	0.622±.029	(475)
0.429 – 0.471	797.4	1116.6	0.714±.033	(479)
0.471 – 0.519	773.3	1005.8	0.769±.035	(476)
0.519 – 0.571	681.9	856.6	0.796±.039	(425)
0.571 – 0.628	606.5	739.8	0.820±.042	(380)
0.628 – 0.690	557.1	635.2	0.877±.047	(349)
0.690 – 0.759	467.1	557.8	0.837±.049	(292)
0.759 – 0.835	477.5	484.1	0.986±.057	(298)
0.835 – 0.919	475.8	421.2	1.130±.066	(296)
0.919 – 1.011	376.6	363.3	1.037±.068	(234)
1.011 – 1.132	396.0	368.2	1.075±.069	(246)
1.132 – 1.268	359.5	311.8	1.153±.077	(223)
1.268 – 1.458	330.6	317.6	1.041±.073	(205)
1.458 – 1.677	317.8	258.1	1.231±.088	(197)
1.677 – 1.945	240.4	220.4	1.091±.089	(149)
1.945 – 2.295	208.1	194.5	1.070±.094	(129)
2.295 – 2.708	211.3	151.7	1.393±.122	(131)
2.708 – 3.300	140.4	138.2	1.015±.109	(87)
3.300 – 4.100	125.8	111.3	1.131±.128	(78)
4.100 – 5.330	100.0	94.1	1.063±.135	(62)
5.330 – 7.000	51.6	65.5	0.789±.139	(32)
7.000 – 10.000	50.0	53.7	0.931±.167	(31)
10.000 – 20.000	40.3	49.1	0.822±.164	(25)

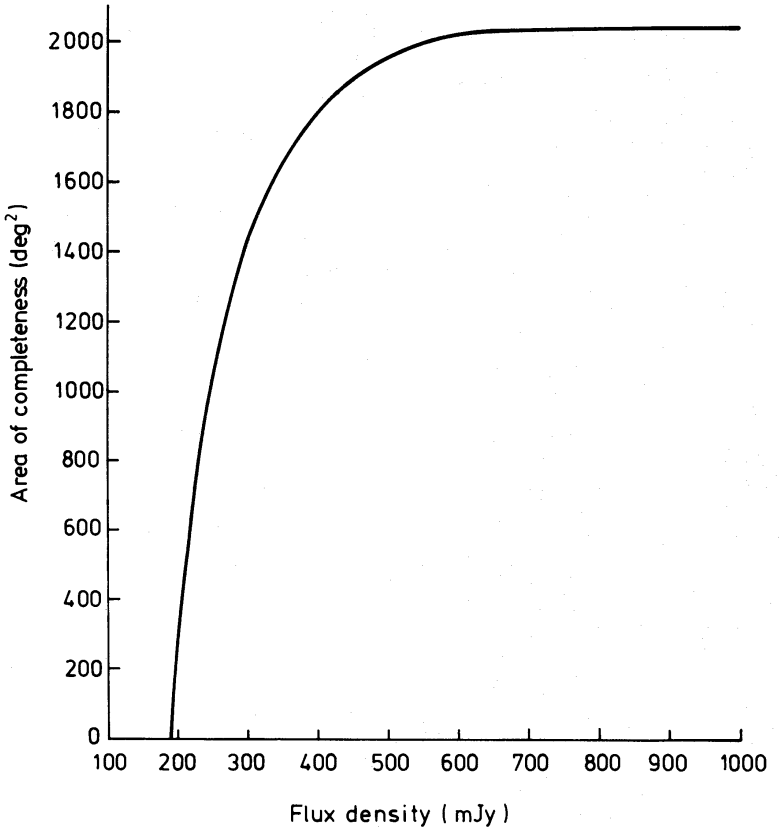


Figure 8. Area in square degrees over which a source of given peak flux density in mJy could be detected in the present survey zone, as implied by the procedures used to define membership of the survey in Section 5.

These peak flux density counts are an underestimate of the true counts since some sources have angular sizes comparable with or larger than the beam size of 4.2×6.4 arcmin^2. Estimates of the corrections to the counts necessary at the highest flux densities were made in two ways. First, an examination was made of those 6C sources in the survey area having $S_{peak}>2$ Jy and $\Delta S>2$ Jy. The number expected due to confusion is 10 compared with 31 actually observed, suggesting that a large fraction of these sources are genuinely large. Indeed, 15 are known from other evidence to be sources with large angular size. They include many well-known objects such as 3C 236, M51, NGC 4631 and NGC 6109. Using the integrated flux densities for these 15 sources, the value of $\Delta N/\Delta N_0$ in the $7<S<10$ Jy bin should be increased from 0.93 to 1.02. This gives an indication, but not an accurate estimate, of the corrections which are needed.

In the second and more accurate method, the radio luminosities and overall physical sizes of the LRL sample of sources (Laing, Riley & Longair 1983) were assumed to define the properties of the source population over a wide range of flux densities. The angular sizes expected for sources in such a population were derived for flux densities in the range $2<S(151\,\text{MHz})<30$ Jy and were then used to determine by how much the counts of peak flux densities would be underestimated relative to the true counts. The calculated effects ranged from 7 per cent in $\Delta N/\Delta N_0$ near $S=10$ Jy to about 3 per cent at $S=2$ Jy. A remaining uncertainty concerns the largest sources of low surface brightness and the extent to which they are detected at different flux densities. The surface brightness limit of the survey is about 10 mJy arcmin^{-2}, at which some but not all sources will be detected. The survey thus includes objects like NGC 6251 and 3C 31, including their faint outer lobes, but excludes the fainter normal galaxies such as M31 and M33.

In Fig. 9 the peak flux density counts have been corrected for the effects of angular size as described above. The counts have been extended to higher flux densities by using the counts of

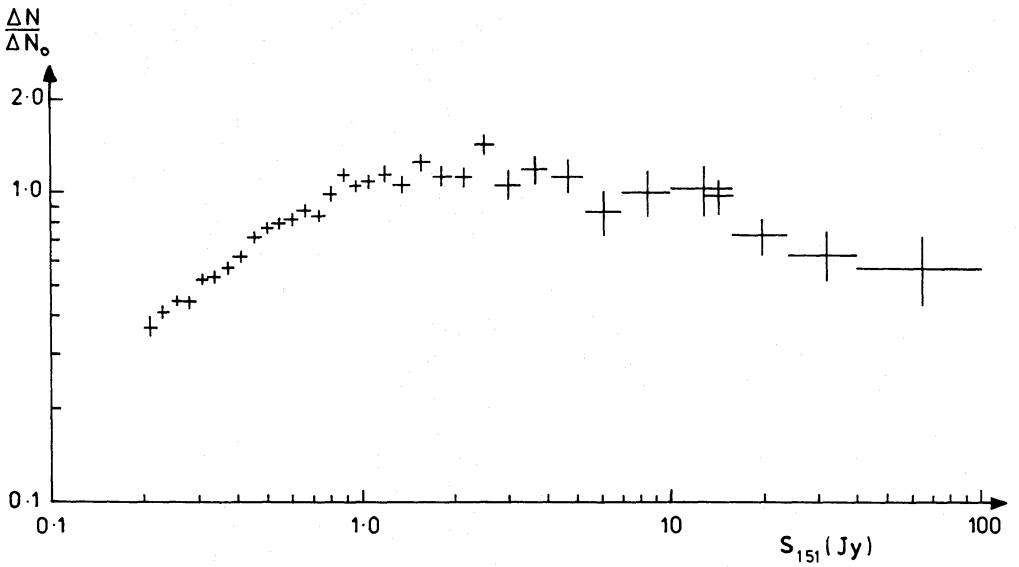


Figure 9. Source count at 151 MHz corrected for the effects of angular size of sources (see text). Four values at the highest flux densities have been derived from the LRL 178-MHz catalogue with appropriate scaling of flux densities.

sources in the much larger area (4.24 sr) covered by the LRL sample. For this purpose the flux densities were corrected from 178 to 151 MHz and to the RBC flux density scale.

8 Guidance on use of the survey

It is intended that both maps and source lists be consulted by the user of the survey. All corrections described earlier in the text have been incorporated in both. The maps for each of the

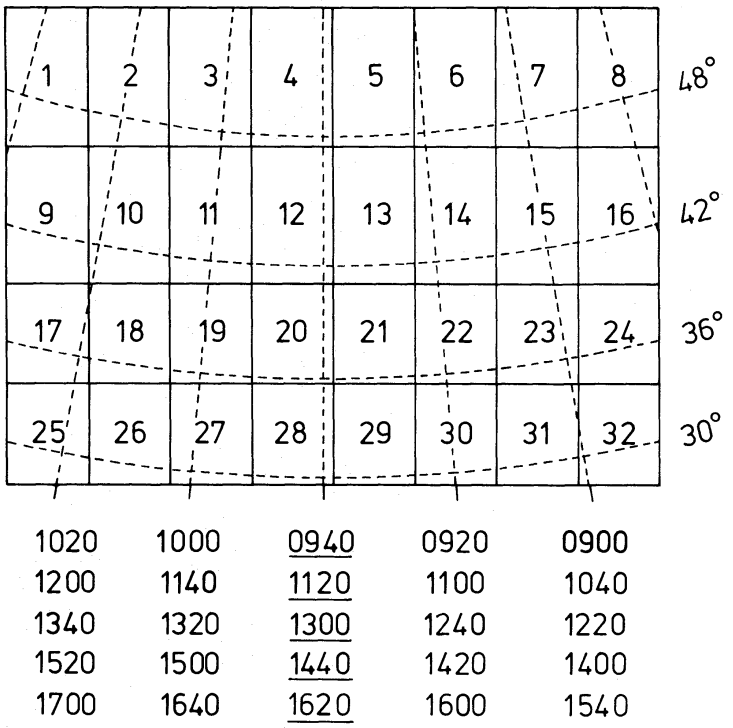
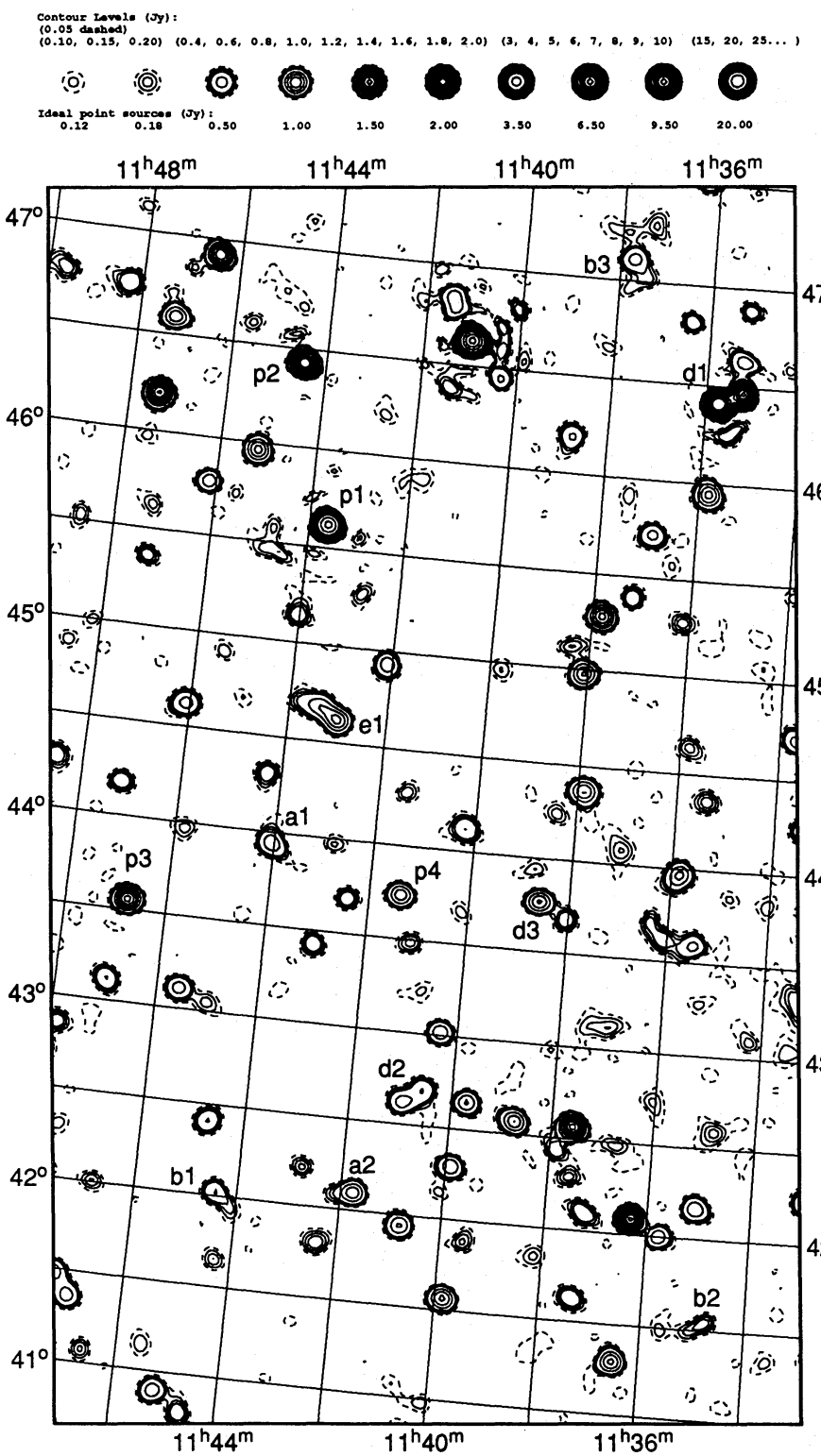


Figure 10. Layout of the 32 contour panels into which each map has been subdivided. The panel numbers are those referred to in the main source list and the right ascension underlined corresponds to the map name, e.g. 1620+41.



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
11 33 41.3	44 42 40	0.53	-
11 34 49.5	42 35 25	0.22	-
11 34 50.1	41 32 39	0.26	-
11 35 4.9	42 10 5	0.63	0.61
11 35 10.4	46 53 24	0.36	-
11 35 15.9	46 37 53	0.60	-
11 35 16.5	46 20 24	2.13	-
11 35 24.4	44 21 57	0.28	-
11 35 30.3	43 35 47	0.47	-
11 35 32.9	46 15 26	0.27	-
11 35 44.5	46 24 54	2.59	5.42
11 35 46.0	42 0 11	0.60	0.47
11 35 48.8	45 57 6	0.91	1.06
11 35 49.2	44 38 30	0.27	-
11 35 51.3	43 58 7	0.68	0.85
11 36 1.1	43 37 4	0.28	-
11 36 8.1	45 16 59	0.25	-
11 36 19.8	42 5 20	1.90	1.77
11 36 21.6	43 41 34	0.29	-
11 36 23.9	46 49 7	0.40	-
11 36 31.0	41 17 59	0.87	0.89
11 36 54.5	45 43 25	0.49	-
11 37 3.6	44 4 51	0.20	-
11 37 13.1	45 23 34	0.37	-
11 37 15.7	42 6 15	0.35	-
11 37 22.6	41 37 48	0.36	-
11 37 35.6	42 34 11	1.47	1.81
11 37 35.7	42 17 53	0.21	-
11 37 43.4	47 6 37	0.47	-
11 37 49.2	45 17 13	1.11	1.15
11 37 52.7	42 26 37	0.26	-
11 37 53.5	44 22 20	0.82	0.98
11 38 3.1	43 41 11	0.34	-
11 38 5.2	44 58 55	0.84	1.16
11 38 21.4	45 7 4	0.22	-
11 38 24.1	44 14 53	0.19	-
11 38 36.5	43 46 11	0.85	1.14
11 38 44.3	46 11 22	0.46	-
11 38 44.9	42 34 19	0.80	0.79
11 39 33.9	41 53 34	0.25	-
11 39 42.8	42 39 9	0.65	0.60
11 39 47.2	44 57 50	0.20	-
11 39 51.5	41 33 57	0.90	0.88
11 39 54.9	42 17 34	0.61	0.62
11 40 3.6	46 48 14	0.28	-
11 40 12.7	44 7 27	0.40	-
11 40 20.4	46 27 20	0.45	-
11 40 20.9	43 1 10	0.62	0.58
11 40 36.8	42 41 25	0.44	-
11 40 48.8	41 56 42	0.68	0.70
11 40 56.3	42 37 40	0.54	1.20
11 41 0.6	46 37 59	5.46	5.80
11 41 7.1	43 29 12	0.29	-
11 41 23.1	43 44 22	0.80	0.77
11 41 23.5	46 23 21	0.25	-
11 41 27.0	44 17 3	0.24	-
11 41 28.7	46 50 32	0.58	-
11 41 46.9	42 5 57	0.79	0.95
11 42 6.9	41 56 2	0.61	0.58
11 42 23.8	41 48 27	0.32	-
11 42 26.4	43 41 31	0.35	-
11 42 46.9	45 16 55	0.21	-
11 42 47.3	43 58 31	0.22	-
11 42 48.3	42 12 56	0.25	-
11 43 1.2	43 25 44	0.37	-
11 43 2.5	44 37 33	0.93	2.00
11 43 37.4	45 37 18	4.50	4.46
11 44 2.6	45 9 6	0.31	-
11 44 3.7	43 56 44	0.58	0.86
11 44 17.9	44 18 17	0.35	-
11 44 19.5	41 39 14	0.24	-
11 44 25.5	42 1 21	0.44	-
11 44 28.0	46 25 57	2.41	2.43
11 44 41.8	40 47 27	0.32	-
11 44 43.5	42 24 40	0.45	-
11 45 0.6	43 2 57	0.20	-
11 45 12.8	40 53 47	0.55	0.61
11 45 13.6	45 57 59	0.92	0.99
11 45 26.7	44 55 5	0.21	-
11 45 34.1	43 6 48	0.52	-
11 45 49.4	43 58 7	0.23	-
11 46 5.6	44 37 21	0.54	-
11 46 9.8	45 46 43	0.58	-
11 46 29.0	46 55 45	1.26	1.31
11 46 40.7	41 4 35	0.24	-
11 46 47.1	43 33 33	1.32	1.36
11 46 50.3	42 0 31	0.22	-
11 47 1.2	43 7 3	0.43	-
11 47 3.4	41 22 24	0.55	-
11 47 11.6	44 10 50	0.37	-
11 47 13.7	45 22 3	0.32	-
11 47 15.3	45 37 28	0.22	-
11 47 15.5	46 35 41	0.80	0.87
11 47 24.4	46 11 51	1.50	1.61
11 47 53.2	42 51 24	0.26	-
11 48 17.9	46 44 13	0.40	-
11 48 33.0	44 16 12	0.34	-
11 48 41.9	45 31 30	0.24	-
11 49 38.7	46 46 20	0.28	-

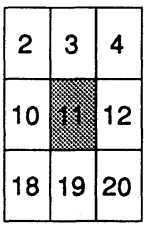


Figure 11. Sample contour panel (panel 11 of map 1120+41).

Table 5. Comments on the interpretation of sources in Fig. 11.

	R A h m s	Dec ° ′ ″	S(Jy) (peak)	(int)	ΔS (int-peak)
p1	11 43 37.4	45 37 18	4.50	4.46	-0.04
p2	11 44 28.0	46 25 57	2.41	2.43	+0.02
p3	11 46 47.1	43 33 33	1.32	1.36	+0.04
p4	11 41 23.1	43 44 22	0.80	0.77	-0.03

The above are examples of unresolved sources where integrated and fitted peak flux densities are equal within the errors associated with the two processes.

e1	11 43 2.5	44 37 33	0.93	2.00	+1.07

This is an example where the integrated flux density significantly exceeds the peak flux density. At this level the excess flux is more likely to be due to genuine extended structure than to confusion and the integrated flux provides the better measurement.

d1	11 35 15.9	46 37 53	0.60	-	-
	11 35 16.5	46 28 24	2.13	-	-
	11 35 44.5	46 24 54	2.59	5.42	+2.83
d2	11 40 36.8	42 41 25	0.44	-	-
	11 40 56.3	42 37 40	0.54	1.20	+0.66
d3	11 38 3.1	43 41 11	0.34	-	-
	11 38 36.5	43 46 11	0.85	1.14	+0.29

In these cases two or more adjacent peaks have been integrated, the integrated value being associated in the list with the brightest peak. The integrated flux density is well explained by the sum of the peaks.

a1	11 44 3.7	43 56 44	0.58	0.86	+0.28
a2	11 41 46.9	42 5 57	0.79	0.95	+0.16

These above are examples of sources whose excess flux is more likely to be due to confusion than genuine extended structure. The fitted peak value is to be preferred as a measurement of the flux density of the principal source.

b1	11 44 25.5	42 1 21	0.44	-	-
b2	11 34 50.1	41 32 39	0.26	-	-
b3	11 37 43.4	47 6 37	0.47	-	-

These are examples of sources whose apparent peak flux density was too low for them to qualify for integration. Their elongated appearance is likely to be due to confusion.

five fields 0940+41, 1120+41, 1300+41, 1440+41, 1620+41 have been divided into 32 rectangular sub-panels each of which is presented as a contour map with the corresponding part of the source list in right ascension order alongside. Fig. 10 shows the layout of the 32 contour panels: each of the five fields thus divided occupies one microfiche. To help the user, a specimen contour panel in the new laser-printed format used on microfiche is printed in Fig. 11, with comments on interpretation of the list data for selected sources in Table 5. The contouring scheme used throughout has contours (in Jy/beam area) at 0.05 (dotted), from 0.10 to 0.20 at intervals of 0.05, from 0.2 to 2.0 at intervals of 0.2, from 2 to 10 at intervals of 1, and 10 upwards at intervals of 5.

The source list is presented in two forms on microfiche: on the first microfiche, sources from the *whole* area covered by the maps in the zone $30°<\delta<51°$, $08^h30^m<\alpha<17^h30^m$ are listed in *right ascension* order, together with the number of the panel on a particular field in which they fall. It is suggested that if a single source position or limited area of sky is of interest, then the main source list on the first microfiche (MN 234/1) should be consulted initially to obtain the panel number and field. The subsequent five microfiches contain the contour panels and partial lists for fields 0940+41 (MN 234/2), 1120+41 (MN 234/3), 1300+41 (MN 234/4), 1440+41 (MN 234/5) and 1620+41 (MN 234/6). Each set appears in its natural layout, i.e. four rows each of eight contour panels.

In the main source list only, some sources are shown with an asterisk * in the integrated flux density column. This indicates a source which would normally qualify for integration but which has been integrated into a brighter adjoining source (see d1 in Fig. 11).

Enquiries about the availability and cost of the maps and source list on magnetic tape should be addressed to MRAO.

Acknowledgments

Some of the past and present members of MRAO who have contributed to the 6C survey were acknowledged in Paper I. Here we should like to give particular thanks to Dave Green for his invaluable contribution of the computer program to produce the final contour-map and source-list montages for output directly by laserprinter, obviating the enormous amounts of darkroom work previously required. His program to produce a grey-scale display of maps also facilitated their data processing. Chris Mayer and Colin Masson also contributed indispensable computer programs. We thank Julia Riley for many helpful discussions and use of her extensive compilations of data, Teresa Michalik and Nick Johnson for help in running many preliminary computing jobs, Irena Tabecka for drawing the figures and Pam Hicks for typing. Special thanks are due to Sheila Barkham for the quality of service at the West Cambridge outstation of the University Computer.

The observations on which all else depends could not have been obtained without the continued support of the staff of the observatory and the cooperative effort of those primarily concerned with other declination zones of the survey.

References

Baldwin, J. E., Boysen, R. C., Hales, S. E. G., Jennings, J. E., Waggett, P. C., Warner, P. J. & Wilson, D. M. A., 1985. *Mon. Not. R. astr. Soc.*, **217,** 717.

Dickel, H. R., Lortet, M.-C. & de Boer, K. S., 1987. *Astr. Astrophys. Suppl.*, **68,** 75.

Laing, R. A. & Peacock, J. A., 1980. *Mon. Not. R. astr. Soc.*, **190,** 903.

Laing, R. A., Riley, J. M. & Longair, M. S., 1983. *Mon. Not. R. astr. Soc.*, **204,** 151.

Mayer, C. J., 1980. *PhD thesis*, Cambridge University.

Murdoch, H. S., Crawford, D. F., Jauncey, D. L., 1973. *Astrophys. J.*, **183,** 1.

Roger, R. S., Bridle, A. H. & Costain, C. H., 1973. *Astr. J.*, **78,** 1030.

Monthly Notices
of the
ROYAL
ASTRONOMICAL SOCIETY

VOL. 234 NO. 4, 1988

The 6C survey of radio sources - II.

The zone $30° < \delta < 51°$, $08^h\,30^m < \alpha < 17^h\,30^m$

S. E. G. Hales, J. E. Baldwin and

P. J. Warner

Published for
the Royal Astronomical Society
by
Blackwell Scientific Publications Ltd
Osney Mead
Oxford
OX2 0EL

The microfiches are 105 × 148mm archivally permanent silver halide film produced to internationally accepted standards in the NMA 98-image format

Microfiches produced by Micromedia, Bicester, Oxon

Table 6

Summary of parameters for the 6C Survey - II

Survey area:	$30° < \delta < 51°$, $08^h30^m < \alpha < 17^h30^m$: 2030 deg^2 covered in 5 maps. $b > 30°$ everywhere.
Observations:	epoch 1977.2.
Source list:	epoch 1950.0
Contour maps:	Projection normal to equatorial plane of date with 1950.0 coordinate grid. Arrangement of maps, see Fig 3.
Contour levels:	In Jy/beam area, 0.05 (dotted), from 0.1 to 0.20 at intervals of 0.05, from 0.2 to 2 at intervals of 0.2, from 2 to 10 at intervals of 1 and from 10 upwards at intervals of 5.
Beamwidths to half power:	4.2 x 4.2 cosec δ arcmin^2 4.2 x 6.4 at $\delta = 41°$ 4.2 x 8.4 at $\delta = 30°$ 4.2 x 5.4 at $\delta = 51°$
Brightness temperature at 151 MHz:	1 Jy/beam = 2000K 1 K = 0.5 mJy/beam.
r.m.s. background fluctuations on maps:	25-45 mJy.
Limiting flux densities for source list:	200 mJy at $\delta = 41°$ 500 mJy at $\delta = 30°$ see Fig 5. 400 mJy at $\delta = 51°$
Integrated flux densities:	Only given for sources with apparent flux densities >483 mJy. An asterisk * in main source list indicates source would qualify for integration but has been integrated into a brighter adjoining source.
Flux density scale:	Roger, Bridle & Costain (1973); Laing & Peacock (1980).
Calibration sources:	Cygnus A and suitable 3C sources in compilation of Laing & Peacock (1980).
Positional accuracies:	6/(S/Jy) arcsec rms in RA 6 cosec δ /S in Dec.
Number of sources listed:	8278.

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
8 30 17.2	50 10 12	0.59	-	8 : 0940+41
8 31 26.1	49 5 56	0.69	-	8 : 0940+41
8 33 56.7	47 29 12	0.33	-	8 : 0940+41
8 34 23.6	47 5 35	0.33	-	8 : 0940+41
8 34 25.2	48 27 52	1.27	1.30	8 : 0940+41
8 34 28.0	48 46 19	0.61	-	8 : 0940+41
8 35 9.5	46 18 25	0.56	-	8 : 0940+41
8 35 55.2	50 34 50	5.07	5.66	8 : 0940+41
8 36 5.1	46 45 56	0.69	-	8 : 0940+41
8 36 12.8	48 42 12	0.36	-	8 : 0940+41
8 36 23.0	48 55 57	0.63	-	8 : 0940+41
8 36 51.4	47 41 51	0.36	-	8 : 0940+41
8 37 6.4	47 0 34	1.93	2.34	8 : 0940+41
8 37 19.1	49 2 43	0.71	-	8 : 0940+41
8 37 29.3	49 57 8	0.58	-	8 : 0940+41
8 37 40.1	45 1 26	0.47	-	16 : 0940+41
8 37 48.5	47 51 49	0.36	-	8 : 0940+41
8 37 51.3	45 28 6	0.42	-	16 : 0940+41
8 38 1.8	50 19 31	0.62	-	8 : 0940+41
8 38 9.0	49 30 5	0.53	-	8 : 0940+41
8 38 16.4	47 3 3	0.41	-	8 : 0940+41
8 38 26.4	44 30 53	0.22	-	16 : 0940+41
8 38 38.7	47 59 2	0.33	-	8 : 0940+41
8 38 45.1	44 19 12	0.24	-	16 : 0940+41
8 38 47.6	45 23 6	0.99	1.06	16 : 0940+41
8 39 20.1	44 44 22	0.22	-	16 : 0940+41
8 39 20.9	46 7 28	0.47	-	8 : 0940+41
8 39 32.2	49 54 17	0.92	-	8 : 0940+41
8 39 36.2	45 47 16	0.31	-	16 : 0940+41
8 39 46.8	44 7 52	0.26	-	16 : 0940+41
8 39 56.7	50 2 41	0.39	-	8 : 0940+41
8 39 57.3	46 26 42	0.32	-	8 : 0940+41
8 40 6.3	50 24 6	0.71	-	8 : 0940+41
8 40 11.2	42 26 14	1.51	1.51	16 : 0940+41
8 40 24.1	41 23 58	0.23	-	16 : 0940+41
8 40 54.7	46 56 45	0.41	-	8 : 0940+41
8 40 58.2	42 28 13	0.21	-	16 : 0940+41
8 41 9.6	46 5 23	0.62	-	8 : 0940+41
8 41 9.8	49 34 49	0.95	-	8 : 0940+41
8 41 9.9	41 45 23	0.51	-	16 : 0940+41
8 41 12.4	50 34 4	0.56	-	8 : 0940+41
8 41 20.3	49 50 52	0.51	-	8 : 0940+41
8 41 38.7	40 19 2	2.72	2.76	16 : 0940+41
8 41 42.3	43 8 26	0.58	0.60	16 : 0940+41
8 41 51.4	43 34 11	0.96	1.35	16 : 0940+41
8 41 52.5	40 42 18	0.87	0.82	16 : 0940+41
8 41 52.9	42 50 25	0.88	0.93	16 : 0940+41
8 41 58.7	47 0 59	0.92	0.94	8 : 0940+41
8 41 59.4	43 58 36	0.27	-	16 : 0940+41
8 42 6.9	42 31 47	0.88	1.13	16 : 0940+41
8 42 7.1	50 12 59	0.86	-	8 : 0940+41
8 42 11.1	43 25 34	0.32	-	16 : 0940+41
8 42 16.0	46 26 45	0.65	-	8 : 0940+41
8 42 19.0	41 28 54	0.89	1.43	16 : 0940+41
8 42 31.9	43 8 20	0.24	-	16 : 0940+41
8 42 47.7	40 7 45	1.29	1.38	16 : 0940+41
8 42 54.4	42 36 21	0.23	-	16 : 0940+41
8 43 6.6	40 26 4	0.29	-	16 : 0940+41
8 43 13.0	46 32 36	2.47	2.50	8 : 0940+41
8 43 17.0	38 31 58	0.34	-	24 : 0940+41
8 43 17.7	48 54 16	0.80	-	8 : 0940+41
8 43 26.2	41 9 30	0.96	1.24	16 : 0940+41
8 43 26.5	43 40 24	0.28	-	16 : 0940+41
8 43 32.5	39 13 44	0.47	-	16 : 0940+41
8 43 43.8	47 24 53	0.29	-	8 : 0940+41
8 43 46.7	45 51 22	1.10	1.09	16 : 0940+41
8 43 58.3	42 34 38	2.42	2.49	16 : 0940+41
8 44 2.9	37 8 49	0.46	-	24 : 0940+41
8 44 8.6	48 48 45	0.61	-	8 : 0940+41
8 44 10.8	46 24 39	1.99	2.44	8 : 0940+41
8 44 16.1	42 1 5	0.30	-	16 : 0940+41
8 44 18.4	49 44 59	1.80	1.76	8 : 0940+41
8 44 21.6	42 43 48	0.24	-	16 : 0940+41
8 44 31.6	38 42 39	0.63	0.79	24 : 0940+41
8 44 37.2	39 41 9	0.22	-	16 : 0940+41
8 44 52.5	40 30 54	0.46	-	16 : 0940+41
8 44 54.1	43 40 43	0.21	-	16 : 0940+41
8 44 55.3	47 3 0	0.37	-	8 : 0940+41
8 45 1.7	41 33 43	0.35	-	16 : 0940+41
8 45 15.5	41 5 16	0.43	-	16 : 0940+41
8 45 17.0	46 21 35	0.63	-	8 : 0940+41
8 45 19.2	47 45 42	0.39	-	8 : 0940+41
8 45 20.1	41 56 32	0.38	-	16 : 0940+41
8 45 40.4	41 31 1	0.56	0.52	16 : 0940+41
8 45 46.0	43 0 51	1.35	1.31	16 : 0940+41
8 45 46.5	40 42 11	0.56	-	16 : 0940+41
8 45 47.6	45 1 14	0.95	0.84	16 : 0940+41
8 45 47.8	42 41 35	0.22	-	16 : 0940+41
8 45 53.3	49 14 49	0.64	-	8 : 0940+41
8 45 57.2	50 57 8	0.43	-	8 : 0940+41
8 46 0.7	37 41 55	1.01	1.16	24 : 0940+41
8 46 9.4	46 55 21	0.41	-	8 : 0940+41
8 46 11.2	47 28 50	0.44	-	8 : 0940+41
8 46 16.0	42 27 55	0.22	-	16 : 0940+41
8 46 16.2	44 34 22	0.58	-	16 : 0940+41
8 46 16.2	37 56 5	0.37	-	24 : 0940+41
8 46 23.4	41 42 14	0.83	0.92	16 : 0940+41
8 46 23.6	36 9 11	0.24	-	24 : 0940+41
8 46 31.0	38 6 20	0.33	-	24 : 0940+41
8 46 35.5	43 9 28	0.34	-	16 : 0940+41
8 46 44.2	40 19 17	0.52	-	16 : 0940+41
8 46 50.6	40 47 57	0.25	-	16 : 0940+41
8 46 51.3	42 20 58	0.23	-	16 : 0940+41
8 46 57.4	46 52 30	0.46	-	8 : 0940+41
8 46 57.8	42 43 4	0.32	-	16 : 0940+41
8 47 12.0	37 58 13	3.07	3.09	24 : 0940+41
8 47 16.8	39 1 18	0.25	-	24 : 0940+41
8 47 17.1	35 58 26	1.42	1.59	24 : 0940+41
8 47 20.1	48 4 21	0.47	-	8 : 0940+41
8 47 22.8	36 23 11	0.87	0.92	24 : 0940+41
8 47 24.3	49 7 46	2.25	*	8 : 0940+41
8 47 24.5	41 52 46	0.32	-	16 : 0940+41
8 47 24.8	40 40 41	1.48	1.72	16 : 0940+41
8 47 26.6	48 41 25	0.61	-	8 : 0940+41
8 47 31.3	42 58 10	0.21	-	16 : 0940+41
8 47 32.2	50 16 53	0.93	-	7 : 0940+41
8 47 33.1	44 35 57	0.21	-	16 : 0940+41
8 47 38.2	33 4 32	0.39	-	32 : 0940+41
8 47 42.1	33 43 50	0.30	-	24 : 0940+41
8 47 43.5	47 31 54	0.61	-	8 : 0940+41
8 47 45.1	48 48 35	1.00	1.51	8 : 0940+41
8 47 52.6	49 10 41	4.06	7.43	8 : 0940+41
8 47 59.8	34 30 21	1.84	2.11	24 : 0940+41
8 48 4.8	48 31 18	0.82	-	8 : 0940+41
8 48 6.0	42 24 6	1.47	*	16 : 0940+41
8 48 8.6	47 15 44	0.32	-	8 : 0940+41
8 48 10.2	44 31 4	0.51	-	16 : 0940+41
8 48 14.5	36 8 54	0.25	-	24 : 0940+41
8 48 15.4	33 26 45	0.39	-	32 : 0940+41
8 48 18.5	37 37 26	0.39	-	24 : 0940+41
8 48 21.4	32 47 48	0.45	-	32 : 0940+41
8 48 34.0	42 35 19	1.69	1.72	16 : 0940+41
8 48 34.8	42 55 38	0.20	-	16 : 0940+41
8 48 35.6	37 26 37	0.37	-	24 : 0940+41
8 48 38.9	42 22 58	0.29	-	16 : 0940+41
8 48 45.0	49 27 9	0.94	-	7 : 0940+41
8 48 50.9	48 3 23	0.71	-	8 : 0940+41
8 48 54.1	50 24 41	1.10	-	7 : 0940+41
8 48 55.2	43 28 35	0.27	-	16 : 0940+41
8 48 58.6	49 17 15	0.42	-	7 : 0940+41
8 49 9.6	33 10 5	0.53	-	32 : 0940+41
8 49 9.7	38 4 3	0.38	-	24 : 0940+41
8 49 14.2	41 6 35	0.64	0.74	16 : 0940+41
8 49 15.4	42 26 44	3.22	5.07	16 : 0940+41
8 49 23.7	50 43 3	0.47	-	7 : 0940+41
8 49 42.4	40 41 14	0.31	-	16 : 0940+41
8 49 43.1	46 58 19	3.50	3.58	8 : 0940+41
8 49 44.4	33 23 12	0.50	-	32 : 0940+41
8 49 45.2	34 6 1	0.61	-	24 : 0940+41
8 49 46.2	31 22 51	0.97	-	32 : 0940+41
8 49 47.1	44 21 36	0.73	0.77	16 : 0940+41
8 49 52.6	42 43 17	0.21	-	16 : 0940+41
8 49 52.8	48 38 53	0.29	-	7 : 0940+41
8 50 0.1	45 15 10	0.74	0.76	16 : 0940+41
8 50 14.9	33 6 12	2.03	2.22	32 : 0940+41
8 50 23.8	41 3 45	0.78	0.81	16 : 0940+41
8 50 24.6	47 33 18	0.31	-	7 : 0940+41
8 50 25.4	49 26 36	0.33	-	7 : 0940+41
8 50 25.5	40 0 56	0.26	-	16 : 0940+41
8 50 25.7	43 12 30	0.68	0.68	16 : 0940+41
8 50 26.6	42 8 14	0.24	-	16 : 0940+41
8 50 33.1	33 17 40	0.31	-	32 : 0940+41
8 50 33.7	48 51 19	0.32	-	7 : 0940+41
8 50 34.9	34 17 39	4.22	4.47	24 : 0940+41
8 50 41.0	38 22 23	1.24	1.30	24 : 0940+41
8 50 45.4	48 10 22	0.38	-	7 : 0940+41
8 50 45.7	35 20 24	0.32	-	24 : 0940+41
8 50 50.8	36 21 15	0.32	-	24 : 0940+41
8 50 52.2	40 47 21	0.23	-	16 : 0940+41
8 50 54.5	44 18 52	0.53	-	16 : 0940+41
8 50 55.5	33 19 31	0.40	-	32 : 0940+41
8 50 56.0	37 41 56	0.64	0.64	24 : 0940+41
8 50 58.3	36 55 39	0.24	-	24 : 0940+41
8 51 12.8	46 22 16	0.23	-	15 : 0940+41
8 51 16.6	32 20 53	0.68	-	32 : 0940+41
8 51 20.3	41 23 24	0.35	-	16 : 0940+41
8 51 23.8	39 28 0	0.26	-	24 : 0940+41
8 51 30.2	30 21 29	2.99	2.73	32 : 0940+41
8 51 37.2	36 18 53	0.49	-	24 : 0940+41
8 51 46.3	31 33 25	0.74	-	32 : 0940+41
8 51 47.3	40 46 27	0.29	-	16 : 0940+41
8 51 51.0	32 54 1	0.38	-	32 : 0940+41
8 51 56.4	31 52 10	1.43	1.43	32 : 0940+41
8 52 4.9	47 3 14	0.41	-	7 : 0940+41
8 52 15.1	42 34 59	0.55	0.59	16 : 0940+41
8 52 17.9	35 23 17	0.46	-	24 : 0940+41
8 52 19.6	43 8 55	0.29	-	16 : 0940+41
8 52 21.2	37 11 20	0.45	-	24 : 0940+41
8 52 22.3	40 40 6	0.70	0.65	16 : 0940+41
8 52 22.8	34 15 3	0.43	-	24 : 0940+41
8 52 25.2	39 48 40	0.22	-	16 : 0940+41
8 52 25.6	49 22 34	2.09	2.27	7 : 0940+41
8 52 28.5	35 5 24	0.30	-	24 : 0940+41
8 52 29.7	42 15 50	0.79	1.14	16 : 0940+41
8 52 32.1	48 40 45	0.64	-	7 : 0940+41
8 52 43.5	38 25 12	1.06	1.16	24 : 0940+41
8 52 43.9	33 33 53	0.37	-	32 : 0940+41
8 52 45.5	37 25 27	0.36	-	24 : 0940+41
8 52 48.0	42 22 51	0.23	-	16 : 0940+41
8 52 50.5	35 29 8	0.32	-	24 : 0940+41

Position (1950.0) R.A. h m s	Dec. o ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
8 52 55.1	41 25 50	0.31	-	16 : 0940+41
8 52 59.2	43 37 49	0.44	-	16 : 0940+41
8 53 12.8	33 19 34	0.97	-	32 : 0940+41
8 53 14.9	36 15 33	0.27	-	24 : 0940+41
8 53 23.0	31 32 57	0.63	-	32 : 0940+41
8 53 26.5	47 8 8	0.37	-	7 : 0940+41
8 53 33.5	46 53 44	2.40	3.07	7 : 0940+41
8 53 41.3	41 53 2	0.54	0.65	16 : 0940+41
8 53 43.6	45 2 15	0.41	-	15 : 0940+41
8 53 48.0	40 12 0	0.61	0.89	16 : 0940+41
8 53 48.7	35 19 40	0.58	-	24 : 0940+41
8 53 52.7	35 6 54	1.17	2.38	24 : 0940+41
8 53 55.0	39 52 37	0.22	-	16 : 0940+41
8 53 59.5	45 59 38	0.50	-	15 : 0940+41
8 54 6.5	35 0 22	0.87	*	24 : 0940+41
8 54 7.0	38 36 50	0.34	-	24 : 0940+41
8 54 13.0	49 36 32	0.59	-	7 : 0940+41
8 54 13.2	41 37 14	0.25	-	16 : 0940+41
8 54 16.0	43 6 47	0.23	-	15 : 0940+41
8 54 16.7	36 8 17	0.50	-	24 : 0940+41
8 54 27.2	38 28 12	0.27	-	24 : 0940+41
8 54 30.8	39 56 49	2.92	3.39	16 : 0940+41
8 54 33.6	34 15 39	10.55	11.07	24 : 0940+41
8 54 45.4	32 49 45	0.51	-	32 : 0940+41
8 54 52.0	36 50 37	0.57	-	24 : 0940+41
8 54 53.3	39 13 29	0.29	-	24 : 0940+41
8 54 55.6	48 58 42	0.82	-	7 : 0940+41
8 54 55.6	46 28 5	0.37	-	15 : 0940+41
8 54 58.0	41 50 2	0.37	-	15 : 0940+41
8 55 2.7	39 42 38	0.39	-	24 : 0940+41
8 55 7.3	41 8 50	1.93	1.94	15 : 0940+41
8 55 8.0	39 56 21	0.25	-	16 : 0940+41
8 55 13.6	40 29 50	0.26	-	16 : 0940+41
8 55 15.9	33 13 26	0.49	-	32 : 0940+41
8 55 17.7	44 28 14	0.94	1.00	15 : 0940+41
8 55 29.7	39 39 41	0.30	-	24 : 0940+41
8 55 32.7	36 32 7	0.55	-	24 : 0940+41
8 55 38.6	46 14 32	0.76	1.00	15 : 0940+41
8 55 44.1	41 54 57	2.29	2.29	15 : 0940+41
8 55 47.6	34 9 52	0.69	-	32 : 0940+41
8 55 50.2	40 57 56	0.20	-	15 : 0940+41
8 55 52.2	50 23 55	0.40	-	7 : 0940+41
8 55 52.4	37 2 22	1.72	1.75	24 : 0940+41
8 55 58.2	34 38 7	0.35	-	24 : 0940+41
8 56 1.5	43 13 46	0.59	0.60	15 : 0940+41
8 56 11.8	43 53 7	0.25	-	15 : 0940+41
8 56 14.5	38 37 54	0.83	0.84	24 : 0940+41
8 56 16.8	40 30 2	0.25	-	15 : 0940+41
8 56 24.8	39 42 6	0.47	-	23 : 0940+41
8 56 26.3	38 49 39	0.49	-	24 : 0940+41
8 56 26.5	33 15 45	0.85	-	32 : 0940+41
8 56 29.8	46 41 21	0.37	-	15 : 0940+41
8 56 33.9	35 17 52	0.31	-	24 : 0940+41
8 56 36.0	34 48 34	0.36	-	24 : 0940+41
8 56 40.4	42 9 31	0.22	-	15 : 0940+41
8 56 44.5	38 14 49	0.24	-	24 : 0940+41
8 56 44.9	40 36 15	3.01	2.93	15 : 0940+41
8 56 49.8	43 51 44	0.46	-	15 : 0940+41
8 56 52.1	50 37 34	0.35	-	7 : 0940+41
8 56 53.5	46 58 0	1.00	0.90	7 : 0940+41
8 56 54.5	37 41 11	0.40	-	24 : 0940+41
8 57 1.2	39 6 24	0.27	-	23 : 0940+41
8 57 1.5	31 13 4	0.43	-	32 : 0940+41
8 57 4.8	44 21 52	1.16	1.55	15 : 0940+41
8 57 10.5	35 56 13	0.23	-	24 : 0940+41
8 57 11.6	44 31 11	0.31	-	15 : 0940+41
8 57 15.6	40 16 44	1.23	1.12	15 : 0940+41
8 57 17.1	37 0 7	0.21	-	24 : 0940+41
8 57 22.3	33 42 8	0.52	-	32 : 0940+41
8 57 23.0	31 0 59	0.94	-	32 : 0940+41
8 57 27.2	32 33 1	0.51	-	32 : 0940+41
8 57 27.6	48 51 32	0.78	-	7 : 0940+41
8 57 34.6	36 8 53	0.25	-	24 : 0940+41
8 57 34.7	35 5 22	0.24	-	24 : 0940+41
8 57 39.6	34 36 21	0.29	-	24 : 0940+41
8 57 40.6	43 22 7	0.25	-	15 : 0940+41
8 57 40.9	35 59 35	0.37	-	24 : 0940+41
8 57 41.0	42 16 18	0.23	-	15 : 0940+41
8 57 41.2	39 7 57	2.71	2.75	23 : 0940+41
8 57 43.1	36 52 55	0.65	0.72	24 : 0940+41
8 57 44.6	46 19 12	0.37	-	15 : 0940+41
8 57 44.8	45 26 43	1.08	1.73	15 : 0940+41
8 57 46.3	33 1 14	1.14	1.30	32 : 0940+41
8 57 47.8	41 34 8	0.35	-	15 : 0940+41
8 57 50.8	47 16 10	0.39	-	7 : 0940+41
8 58 3.2	38 53 47	1.27	1.23	23 : 0940+41
8 58 4.9	40 19 6	0.33	-	15 : 0940+41
8 58 5.5	32 33 20	0.55	-	32 : 0940+41
8 58 10.2	40 49 46	0.43	-	15 : 0940+41
8 58 13.5	48 58 4	1.30	1.25	7 : 0940+41
8 58 14.1	42 41 46	0.54	0.68	15 : 0940+41
8 58 18.6	43 10 21	0.30	-	15 : 0940+41
8 58 19.1	38 39 4	1.51	1.77	23 : 0940+41
8 58 40.9	47 15 45	0.36	-	7 : 0940+41
8 58 41.7	31 37 57	0.98	-	32 : 0940+41
8 58 41.8	38 19 51	0.50	-	23 : 0940+41
8 58 42.2	43 19 34	0.41	-	15 : 0940+41
8 58 54.4	45 12 42	4.73	4.67	15 : 0940+41
8 59 2.7	48 50 48	2.09	2.62	7 : 0940+41
8 59 4.4	44 45 51	0.23	-	15 : 0940+41

Position (1950.0) R.A. h m s	Dec. o ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
8 59 5.3	37 36 52	0.30	-	23 : 0940+41
8 59 7.1	44 7 25	0.24	-	15 : 0940+41
8 59 7.7	39 40 5	0.20	-	23 : 0940+41
8 59 12.4	50 11 2	2.02	2.13	7 : 0940+41
8 59 14.3	43 20 42	0.54	1.33	15 : 0940+41
8 59 15.1	38 25 13	0.24	-	23 : 0940+41
8 59 16.2	47 46 29	0.29	-	7 : 0940+41
8 59 19.5	33 59 14	0.30	-	31 : 0940+41
8 59 20.5	42 42 5	0.41	-	15 : 0940+41
8 59 24.8	31 31 40	0.63	-	32 : 0940+41
8 59 27.8	30 45 21	0.80	-	32 : 0940+41
8 59 30.2	42 3 42	0.21	-	15 : 0940+41
8 59 30.8	33 22 21	2.90	2.90	31 : 0940+41
8 59 39.3	39 20 32	0.26	-	23 : 0940+41
8 59 40.0	47 2 56	4.52	4.55	7 : 0940+41
8 59 41.6	45 21 23	0.65	0.72	15 : 0940+41
8 59 50.6	45 56 52	0.25	-	15 : 0940+41
8 59 51.2	38 41 37	0.60	0.53	23 : 0940+41
8 59 53.6	44 40 49	0.22	-	15 : 0940+41
8 59 54.0	31 0 3	0.69	-	32 : 0940+41
8 59 55.3	49 59 47	0.55	-	7 : 0940+41
8 59 57.1	41 57 55	1.81	2.07	15 : 0940+41
8 59 57.3	32 42 46	0.40	-	31 : 0940+41
9 0 0.3	30 25 32	0.56	-	32 : 0940+41
9 0 0.7	33 9 13	0.35	-	31 : 0940+41
9 0 3.0	38 26 21	0.47	-	23 : 0940+41
9 0 8.6	43 3 55	0.78	0.82	15 : 0940+41
9 0 11.4	49 38 36	1.92	1.97	7 : 0940+41
9 0 11.7	39 31 8	0.44	-	23 : 0940+41
9 0 16.8	35 35 57	0.38	-	23 : 0940+41
9 0 18.8	34 4 7	0.44	-	31 : 0940+41
9 0 19.9	50 24 27	5.01	5.71	7 : 0940+41
9 0 19.9	47 0 44	0.55	-	7 : 0940+41
9 0 28.6	46 1 0	1.49	1.68	15 : 0940+41
9 0 29.7	41 51 31	0.58	0.78	15 : 0940+41
9 0 38.2	50 59 41	0.43	-	7 : 0940+41
9 0 38.9	44 17 6	0.19	-	15 : 0940+41
9 0 39.8	44 2 38	0.47	-	15 : 0940+41
9 0 48.2	38 4 17	1.03	1.11	23 : 0940+41
9 0 48.9	46 47 1	0.78	0.74	15 : 0940+41
9 0 51.0	34 55 21	0.88	0.84	23 : 0940+41
9 0 51.5	37 21 39	0.31	-	23 : 0940+41
9 0 57.7	42 40 45	0.85	*	15 : 0940+41
9 0 58.7	42 49 56	5.02	6.42	15 : 0940+41
9 0 59.3	38 58 27	1.53	1.39	23 : 0940+41
9 1 2.6	46 28 58	0.42	-	15 : 0940+41
9 1 9.2	47 17 21	0.24	-	7 : 0940+41
9 1 9.5	43 53 35	0.23	-	15 : 0940+41
9 1 9.7	47 27 25	2.48	2.52	7 : 0940+41
9 1 13.1	34 37 7	0.28	-	31 : 0940+41
9 1 17.0	33 30 35	0.46	-	31 : 0940+41
9 1 24.6	35 51 2	2.07	2.19	23 : 0940+41
9 1 28.9	38 32 6	0.37	-	23 : 0940+41
9 1 29.4	32 8 54	1.00	-	31 : 0940+41
9 1 29.6	34 43 39	0.47	-	23 : 0940+41
9 1 30.5	48 38 35	0.27	-	7 : 0940+41
9 1 31.8	42 58 11	0.49	-	15 : 0940+41
9 1 46.4	46 37 12	0.38	-	15 : 0940+41
9 1 53.0	32 56 34	0.31	-	31 : 0940+41
9 1 55.6	42 37 7	0.75	1.22	15 : 0940+41
9 1 56.6	50 51 13	0.55	-	7 : 0940+41
9 2 0.8	49 2 51	1.72	1.66	7 : 0940+41
9 2 0.8	38 27 31	1.60	*	23 : 0940+41
9 2 6.7	41 40 45	1.74	1.67	15 : 0940+41
9 2 17.5	38 19 37	1.74	4.20	23 : 0940+41
9 2 18.5	43 2 45	0.64	0.61	15 : 0940+41
9 2 18.6	47 10 12	2.03	1.97	7 : 0940+41
9 2 18.9	41 12 20	0.20	-	15 : 0940+41
9 2 20.4	33 3 43	0.29	-	31 : 0940+41
9 2 22.9	50 50 25	0.43	-	7 : 0940+41
9 2 23.8	34 19 45	2.14	2.02	31 : 0940+41
9 2 27.0	32 31 41	0.73	-	31 : 0940+41
9 2 27.1	37 19 31	0.35	-	23 : 0940+41
9 2 28.0	42 33 18	0.37	-	15 : 0940+41
9 2 29.1	37 51 26	0.20	-	23 : 0940+41
9 2 30.4	40 51 49	0.45	-	15 : 0940+41
9 2 36.5	47 19 57	0.53	-	7 : 0940+41
9 2 43.4	39 33 24	0.21	-	23 : 0940+41
9 2 44.6	40 24 12	0.36	-	15 : 0940+41
9 2 47.5	41 28 21	4.69	4.98	15 : 0940+41
9 2 50.5	46 5 48	2.58	2.57	15 : 0940+41
9 2 51.2	46 46 19	0.24	-	15 : 0940+41
9 2 52.2	49 27 35	0.49	-	7 : 0940+41
9 2 52.4	48 53 45	1.45	1.46	7 : 0940+41
9 2 56.7	36 35 27	0.44	-	23 : 0940+41
9 3 1.9	44 29 44	0.31	-	15 : 0940+41
9 3 8.3	48 9 4	1.02	1.84	7 : 0940+41
9 3 8.8	42 51 8	3.14	3.20	15 : 0940+41
9 3 9.6	35 41 2	0.28	-	23 : 0940+41
9 3 11.8	34 30 0	0.43	-	31 : 0940+41
9 3 13.3	41 43 32	0.49	-	15 : 0940+41
9 3 19.0	35 4 52	0.24	-	23 : 0940+41
9 3 20.0	36 15 14	0.34	-	23 : 0940+41
9 3 20.9	40 42 9	0.36	-	15 : 0940+41
9 3 21.0	50 15 27	1.47	2.36	7 : 0940+41
9 3 29.2	45 22 16	2.30	2.22	15 : 0940+41
9 3 29.9	30 23 40	3.53	3.71	31 : 0940+41
9 3 31.3	37 27 16	0.55	-	23 : 0940+41
9 3 32.7	46 19 40	0.42	-	15 : 0940+41
9 3 34.6	35 17 3	0.83	0.88	23 : 0940+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
9 3 36.5	40 4 19	0.27	-	23 : 0940+41
9 3 45.5	41 24 5	0.34	-	15 : 0940+41
9 3 48.1	48 3 14	0.54	-	7 : 0940+41
9 3 51.4	43 1 36	1.37	2.18	15 : 0940+41
9 4 3.3	48 48 49	2.33	2.31	7 : 0940+41
9 4 4.2	39 44 22	0.20	-	23 : 0940+41
9 4 6.8	47 2 46	1.27	1.30	7 : 0940+41
9 4 10.4	35 22 51	0.28	-	23 : 0940+41
9 4 14.0	33 55 45	1.30	1.39	31 : 0940+41
9 4 15.9	32 40 8	0.68	-	31 : 0940+41
9 4 17.0	39 54 40	0.24	-	23 : 0940+41
9 4 17.5	36 3 26	1.04	0.98	23 : 0940+41
9 4 18.8	41 46 54	9.02	10.68	15 : 0940+41
9 4 26.5	39 36 50	0.72	0.68	23 : 0940+41
9 4 30.0	46 2 39	0.31	-	15 : 0940+41
9 4 34.4	43 51 48	1.33	1.85	15 : 0940+41
9 4 35.2	38 39 37	1.12	0.91	23 : 0940+41
9 4 35.3	37 35 48	0.56	-	23 : 0940+41
9 4 38.0	37 9 56	0.62	0.76	23 : 0940+41
9 4 38.8	43 33 0	0.65	1.10	15 : 0940+41
9 4 47.0	50 43 14	0.87	-	6 : 0940+41
9 4 48.5	32 1 11	4.95	5.23	31 : 0940+41
9 5 2.6	39 55 35	2.82	2.92	23 : 0940+41
9 5 8.7	48 51 55	0.41	-	7 : 0940+41
9 5 14.7	32 20 18	0.44	-	31 : 0940+41
9 5 17.8	36 9 21	0.23	-	23 : 0940+41
9 5 19.0	45 48 50	1.31	1.34	15 : 0940+41
9 5 21.3	40 7 32	0.30	-	23 : 0940+41
9 5 21.7	42 3 39	0.75	0.98	15 : 0940+41
9 5 22.4	40 50 31	1.53	1.49	15 : 0940+41
9 5 27.8	34 20 4	0.59	-	31 : 0940+41
9 5 29.2	41 54 25	0.46	-	15 : 0940+41
9 5 30.0	31 35 59	0.51	-	31 : 0940+41
9 5 30.3	41 18 10	0.71	0.68	15 : 0940+41
9 5 31.2	46 36 17	0.24	-	15 : 0940+41
9 5 33.4	47 3 1	0.46	-	15 : 0940+41
9 5 36.4	35 20 7	0.60	-	23 : 0940+41
9 5 38.6	41 6 10	0.27	-	15 : 0940+41
9 5 40.9	38 0 29	15.94	15.85	23 : 0940+41
9 5 43.0	41 45 25	0.53	0.60	15 : 0940+41
9 5 46.8	46 44 32	0.23	-	15 : 0940+41
9 5 50.1	33 23 34	0.34	-	31 : 0940+41
9 5 55.4	35 2 35	0.46	-	23 : 0940+41
9 6 2.1	35 27 3	0.31	-	23 : 0940+41
9 6 3.4	36 48 17	0.30	-	23 : 0940+41
9 6 4.2	47 12 40	0.91	0.98	7 : 0940+41
9 6 9.3	32 45 14	1.92	1.96	31 : 0940+41
9 6 9.4	44 9 39	1.32	1.17	15 : 0940+41
9 6 16.9	43 5 56	27.75	27.71	15 : 0940+41
9 6 24.1	45 37 36	0.46	-	15 : 0940+41
9 6 24.2	40 44 33	0.39	-	15 : 0940+41
9 6 24.7	45 45 18	0.27	-	15 : 0940+41
9 6 29.7	48 2 1	1.57	2.32	6 : 0940+41
9 6 30.8	45 56 52	0.29	-	15 : 0940+41
9 6 30.8	42 9 32	3.37	3.19	15 : 0940+41
9 6 34.2	33 34 46	1.40	1.52	31 : 0940+41
9 6 34.4	49 38 40	0.77	-	6 : 0940+41
9 6 35.8	34 47 45	0.23	-	31 : 0940+41
9 6 50.1	46 48 35	0.36	-	14 : 0940+41
9 6 51.2	38 18 23	1.51	1.36	23 : 0940+41
9 6 52.9	31 18 28	0.84	-	31 : 0940+41
9 7 5.2	49 34 33	0.38	-	6 : 0940+41
9 7 5.6	48 1 43	0.34	-	6 : 0940+41
9 7 8.5	33 15 19	0.55	-	31 : 0940+41
9 7 17.1	45 10 9	0.20	-	15 : 0940+41
9 7 26.9	38 2 49	0.92	2.22	23 : 0940+41
9 7 28.7	46 41 2	0.37	-	14 : 0940+41
9 7 29.1	35 56 41	0.47	-	23 : 0940+41
9 7 30.4	35 31 56	0.25	-	23 : 0940+41
9 7 31.0	38 55 19	0.40	-	23 : 0940+41
9 7 35.8	41 16 19	0.21	-	15 : 0940+41
9 7 39.5	45 36 17	0.39	-	14 : 0940+41
9 7 43.7	38 12 7	0.56	-	23 : 0940+41
9 7 47.2	43 0 42	0.81	1.07	15 : 0940+41
9 7 49.7	50 49 42	0.92	-	6 : 0940+41
9 8 0.9	43 54 25	0.36	-	15 : 0940+41
9 8 1.4	42 8 23	0.40	-	15 : 0940+41
9 8 8.0	32 57 31	0.67	-	31 : 0940+41
9 8 9.6	50 9 39	0.61	-	6 : 0940+41
9 8 10.7	30 7 57	0.63	-	31 : 0940+41
9 8 12.5	49 32 41	0.34	-	6 : 0940+41
9 8 16.0	44 35 13	2.41	2.56	14 : 0940+41
9 8 17.7	41 37 38	0.31	-	15 : 0940+41
9 8 28.4	35 36 31	0.34	-	23 : 0940+41
9 8 31.8	38 52 48	0.29	-	23 : 0940+41
9 8 34.8	31 56 45	0.38	-	31 : 0940+41
9 8 36.4	33 46 2	0.43	-	31 : 0940+41
9 8 41.7	43 35 58	1.21	1.00	14 : 0940+41
9 8 45.1	37 36 17	2.33	2.03	23 : 0940+41
9 8 45.6	42 14 34	0.37	-	15 : 0940+41
9 8 48.0	50 41 49	0.49	-	6 : 0940+41
9 8 51.3	48 42 40	0.79	-	6 : 0940+41
9 8 53.0	38 3 52	13.14	15.59	23 : 0940+41
9 8 57.4	41 38 13	0.81	1.20	15 : 0940+41
9 8 59.9	30 30 51	0.56	-	31 : 0940+41
9 9 1.8	34 0 49	1.86	2.11	31 : 0940+41
9 9 5.5	45 19 18	0.28	-	14 : 0940+41
9 9 12.0	42 48 6	0.62	0.49	14 : 0940+41
9 9 15.8	30 17 27	0.62	-	31 : 0940+41
9 9 16.1	38 13 33	1.05	*	23 : 0940+41
9 9 17.8	42 4 35	0.36	-	14 : 0940+41
9 9 26.4	49 2 49	0.30	-	6 : 0940+41
9 9 29.6	39 33 57	0.25	-	23 : 0940+41
9 9 29.8	40 46 42	0.44	-	15 : 0940+41
9 9 30.9	33 23 58	0.31	-	31 : 0940+41
9 9 32.0	42 22 55	0.31	-	14 : 0940+41
9 9 41.5	49 35 58	1.21	1.96	6 : 0940+41
9 9 41.6	44 43 54	0.23	-	14 : 0940+41
9 9 43.4	36 45 48	0.22	-	23 : 0940+41
9 9 44.7	43 17 39	3.36	3.12	14 : 0940+41
9 9 45.3	35 20 44	0.73	0.80	23 : 0940+41
9 9 59.8	37 8 50	0.30	-	23 : 0940+41
9 10 4.3	44 11 42	0.24	-	14 : 0940+41
9 10 16.8	44 32 38	0.33	-	14 : 0940+41
9 10 22.1	49 5 4	0.37	-	6 : 0940+41
9 10 22.1	33 59 19	0.48	-	31 : 0940+41
9 10 30.0	42 10 4	1.71	2.98	14 : 0940+41
9 10 31.4	34 52 8	0.35	-	31 : 0940+41
9 10 35.0	44 15 15	1.01	1.38	14 : 0940+41
9 10 36.2	48 39 50	2.79	2.83	6 : 0940+41
9 10 41.0	39 14 16	0.99	0.92	22 : 0940+41
9 10 41.2	37 12 12	0.28	-	23 : 0940+41
9 10 42.4	40 30 48	0.25	-	22 : 0940+41
9 10 44.0	35 21 30	1.01	1.27	23 : 0940+41
9 10 45.2	34 43 38	0.25	-	31 : 0940+41
9 10 49.4	33 7 28	0.37	-	31 : 0940+41
9 10 51.3	40 19 28	0.56	0.61	22 : 0940+41
9 10 51.4	46 50 1	0.51	-	14 : 0940+41
9 10 51.5	36 8 53	0.28	-	23 : 0940+41
9 10 51.9	31 23 32	1.33	-	31 : 0940+41
9 10 59.3	42 15 32	1.02	*	14 : 0940+41
9 10 59.4	41 17 42	1.61	1.66	14 : 0940+41
9 11 9.9	47 25 17	0.52	-	6 : 0940+41
9 11 13.4	30 26 4	0.81	-	31 : 0940+41
9 11 21.8	48 54 11	0.45	-	6 : 0940+41
9 11 22.9	48 18 31	1.13	1.33	6 : 0940+41
9 11 27.7	39 35 8	0.91	1.01	22 : 0940+41
9 11 27.8	38 29 16	1.58	1.39	22 : 0940+41
9 11 31.5	41 49 30	2.16	2.04	14 : 0940+41
9 11 32.3	30 44 24	0.54	-	31 : 0940+41
9 11 34.7	35 24 32	1.11	1.02	23 : 0940+41
9 11 40.9	44 46 10	0.39	-	14 : 0940+41
9 11 41.3	41 30 8	0.26	-	14 : 0940+41
9 11 43.3	36 49 40	0.34	-	22 : 0940+41
9 11 45.9	35 5 28	0.80	0.64	31 : 0940+41
9 11 46.8	31 58 8	0.38	-	31 : 0940+41
9 11 50.6	40 31 39	0.30	-	22 : 0940+41
9 11 52.5	37 13 48	0.63	0.50	22 : 0940+41
9 12 2.3	36 35 5	0.23	-	22 : 0940+41
9 12 2.4	48 56 10	3.94	4.11	6 : 0940+41
9 12 4.2	46 48 35	0.38	-	14 : 0940+41
9 12 6.3	47 28 54	0.28	-	6 : 0940+41
9 12 10.4	40 38 55	0.49	-	22 : 0940+41
9 12 12.1	33 11 57	0.47	-	31 : 0940+41
9 12 12.3	44 29 12	0.78	1.26	14 : 0940+41
9 12 16.3	50 39 23	0.45	-	6 : 0940+41
9 12 16.7	49 5 32	0.33	-	6 : 0940+41
9 12 18.8	41 7 24	1.03	1.41	14 : 0940+41
9 12 19.1	34 14 1	1.67	1.43	30 : 0940+41
9 12 20.8	32 13 57	0.96	-	31 : 0940+41
9 12 23.7	38 40 12	0.22	-	22 : 0940+41
9 12 24.6	38 50 16	0.77	0.99	22 : 0940+41
9 12 33.7	45 36 16	0.91	0.94	14 : 0940+41
9 12 34.7	41 40 50	1.16	1.27	14 : 0940+41
9 12 37.0	41 17 49	0.34	-	14 : 0940+41
9 12 42.2	46 4 39	0.52	-	14 : 0940+41
9 12 44.9	49 23 7	0.29	-	6 : 0940+41
9 12 56.2	39 13 7	0.56	0.49	22 : 0940+41
9 12 56.5	43 53 57	0.21	-	14 : 0940+41
9 13 7.9	33 48 11	1.14	1.37	30 : 0940+41
9 13 8.7	34 48 17	0.45	-	30 : 0940+41
9 13 9.2	45 48 48	0.84	0.72	14 : 0940+41
9 13 13.7	47 6 59	2.26	3.00	14 : 0940+41
9 13 15.1	41 11 8	0.41	-	14 : 0940+41
9 13 18.4	42 19 27	0.32	-	14 : 0940+41
9 13 21.8	37 25 41	1.33	1.30	22 : 0940+41
9 13 31.6	38 55 2	0.21	-	22 : 0940+41
9 13 38.5	38 5 44	0.47	-	22 : 0940+41
9 13 38.8	38 30 40	1.50	1.51	22 : 0940+41
9 13 39.1	39 7 0	2.27	2.33	22 : 0940+41
9 13 52.2	37 4 38	0.25	-	22 : 0940+41
9 13 54.0	41 56 27	0.45	-	14 : 0940+41
9 13 55.6	37 46 26	0.24	-	22 : 0940+41
9 13 56.1	43 35 9	0.32	-	14 : 0940+41
9 13 59.8	38 57 4	0.45	-	22 : 0940+41
9 14 1.7	42 24 51	0.29	-	14 : 0940+41
9 14 3.4	35 40 49	0.24	-	22 : 0940+41
9 14 5.3	48 29 14	0.35	-	6 : 0940+41
9 14 5.4	47 38 1	2.18	2.30	6 : 0940+41
9 14 9.5	50 29 13	0.48	-	6 : 0940+41
9 14 11.6	50 16 0	3.83	4.52	6 : 0940+41
9 14 11.7	42 12 42	0.37	-	14 : 0940+41
9 14 11.7	34 59 18	4.09	4.26	30 : 0940+41
9 14 16.8	41 41 11	0.26	-	14 : 0940+41
9 14 18.5	43 11 0	0.43	-	14 : 0940+41
9 14 19.1	35 31 26	0.73	0.69	22 : 0940+41
9 14 21.1	37 38 23	0.36	-	22 : 0940+41
9 14 26.0	31 17 54	0.70	-	30 : 0940+41
9 14 27.2	40 42 2	0.58	0.54	22 : 0940+41
9 14 32.3	39 2 11	0.83	0.79	22 : 0940+41

Position (1950.0) R.A. h m s	Dec. o ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
9 14 49.1	36 30 46	0.26	-	22 : 0940+41
9 14 49.2	43 24 44	0.99	1.32	14 : 0940+41
9 14 57.0	44 24 41	0.28	-	14 : 0940+41
9 15 5.2	32 38 48	0.93	-	30 : 0940+41
9 15 21.7	36 45 52	0.66	0.55	22 : 0940+41
9 15 27.9	50 14 56	0.48	-	6 : 0940+41
9 15 33.6	40 29 57	0.65	1.07	22 : 0940+41
9 15 37.7	42 40 31	0.53	0.71	14 : 0940+41
9 15 41.4	37 5 54	1.35	1.49	22 : 0940+41
9 15 42.6	33 55 18	0.27	-	30 : 0940+41
9 15 55.3	32 3 28	0.78	-	30 : 0940+41
9 15 57.8	35 29 38	0.22	-	22 : 0940+41
9 15 58.4	48 27 51	0.81	-	6 : 0940+41
9 16 8.9	36 36 54	0.35	-	22 : 0940+41
9 16 9.4	34 31 43	0.83	0.65	30 : 0940+41
9 16 12.2	34 13 18	1.67	1.54	30 : 0940+41
9 16 13.7	40 51 54	0.22	-	14 : 0940+41
9 16 14.7	35 37 26	0.26	-	22 : 0940+41
9 16 18.5	41 10 13	0.53	0.74	14 : 0940+41
9 16 21.0	33 41 57	0.52	-	30 : 0940+41
9 16 34.5	31 47 52	0.45	-	30 : 0940+41
9 16 38.8	43 47 38	0.25	-	14 : 0940+41
9 16 38.9	36 22 15	0.63	0.47	22 : 0940+41
9 16 42.1	43 9 35	1.80	1.79	14 : 0940+41
9 16 45.8	36 3 10	1.17	1.78	22 : 0940+41
9 16 46.9	32 35 16	0.35	-	30 : 0940+41
9 16 49.0	33 7 58	0.93	-	30 : 0940+41
9 16 50.4	42 42 55	0.31	-	14 : 0940+41
9 17 7.5	31 35 43	0.66	-	30 : 0940+41
9 17 10.0	36 0 19	0.76	*	22 : 0940+41
9 17 13.9	43 43 29	0.91	0.96	14 : 0940+41
9 17 16.2	31 19 10	2.02	2.00	30 : 0940+41
9 17 18.8	40 31 25	0.28	-	22 : 0940+41
9 17 19.8	33 25 20	0.79	-	30 : 0940+41
9 17 20.4	30 42 47	0.74	-	30 : 0940+41
9 17 21.8	47 11 20	0.68	-	14 : 0940+41
9 17 23.5	37 13 9	0.31	-	22 : 0940+41
9 17 26.1	35 34 58	0.34	-	22 : 0940+41
9 17 27.9	48 49 30	0.34	-	6 : 0940+41
9 17 40.7	44 54 37	1.38	1.42	14 : 0940+41
9 17 46.9	42 16 26	0.20	-	14 : 0940+41
9 17 49.8	49 47 42	1.22	1.05	6 : 0940+41
9 17 50.3	45 51 47	50.86	55.65	14 : 0940+41
9 17 51.8	43 27 37	0.23	-	14 : 0940+41
9 17 55.3	50 31 56	0.64	-	6 : 0940+41
9 17 57.4	49 23 53	0.42	-	6 : 0940+41
9 18 3.2	36 56 16	0.24	-	22 : 0940+41
9 18 6.3	36 17 55	1.88	1.72	22 : 0940+41
9 18 13.6	36 34 3	0.22	-	22 : 0940+41
9 18 14.3	35 14 25	0.30	-	30 : 0940+41
9 18 15.9	47 15 5	1.98	1.73	14 : 0940+41
9 18 19.8	47 37 53	0.56	-	6 : 0940+41
9 18 19.8	44 26 43	2.42	2.47	14 : 0940+41
9 18 20.5	47 5 12	0.48	-	14 : 0940+41
9 18 24.0	37 5 38	1.67	1.62	22 : 0940+41
9 18 25.0	31 15 19	0.80	-	30 : 0940+41
9 18 25.4	39 30 45	0.24	-	22 : 0940+41
9 18 28.7	42 35 54	1.72	2.11	14 : 0940+41
9 18 31.6	43 48 12	0.45	-	14 : 0940+41
9 18 35.6	41 40 49	0.53	0.46	14 : 0940+41
9 18 39.7	38 7 2	5.37	7.99	22 : 0940+41
9 18 44.9	36 25 58	0.21	-	22 : 0940+41
9 18 45.5	33 38 55	0.39	-	30 : 0940+41
9 18 47.5	41 55 19	0.38	-	14 : 0940+41
9 18 50.1	44 39 46	0.50	-	14 : 0940+41
9 18 51.1	37 47 38	0.33	-	22 : 0940+41
9 18 53.1	31 0 8	0.47	-	30 : 0940+41
9 18 57.9	32 24 36	1.16	-	30 : 0940+41
9 19 1.9	36 37 55	0.21	-	22 : 0940+41
9 19 7.5	38 6 32	2.72	*	22 : 0940+41
9 19 10.2	31 24 4	8.22	7.86	30 : 0940+41
9 19 11.2	42 56 9	0.21	-	14 : 0940+41
9 19 14.0	40 19 57	0.34	-	22 : 0940+41
9 19 14.9	43 20 19	0.35	-	14 : 0940+41
9 19 17.3	43 29 32	0.43	-	14 : 0940+41
9 19 23.9	47 46 1	0.86	1.10	6 : 0940+41
9 19 24.7	32 45 22	1.47	1.29	30 : 0940+41
9 19 27.8	31 46 5	0.56	-	30 : 0940+41
9 19 39.1	39 10 57	0.21	-	22 : 0940+41
9 19 40.6	50 17 35	0.45	-	6 : 0940+41
9 19 41.1	43 12 28	0.53	1.62	14 : 0940+41
9 19 49.0	35 12 29	0.42	-	30 : 0940+41
9 19 55.1	30 58 16	0.45	-	30 : 0940+41
9 19 57.0	42 33 56	0.24	-	14 : 0940+41
9 20 0.1	35 54 52	0.46	-	22 : 0940+41
9 20 0.1	34 28 2	1.73	1.73	30 : 0940+41
9 20 5.1	39 2 41	0.33	-	22 : 0940+41
9 20 7.4	31 13 5	1.38	-	30 : 0940+41
9 20 18.0	41 38 4	0.38	-	14 : 0940+41
9 20 29.1	37 42 47	0.53	-	22 : 0940+41
9 20 38.7	36 26 26	0.58	-	22 : 0940+41
9 20 39.2	38 6 0	0.41	-	22 : 0940+41
9 20 42.5	35 37 57	0.34	-	22 : 0940+41
9 20 45.9	49 33 18	0.37	-	6 : 0940+41
9 20 46.9	32 6 32	0.50	-	30 : 0940+41
9 20 50.0	40 47 53	2.28	2.36	22 : 0940+41
9 20 50.8	31 20 14	0.88	-	30 : 0940+41
9 21 17.8	45 42 29	0.67	1.68	14 : 0940+41
9 21 19.1	36 2 12	0.25	-	22 : 0940+41
9 21 23.0	35 29 45	0.31	-	30 : 0940+41

Position (1950.0) R.A. h m s	Dec. o ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
9 21 26.5	33 14 37	1.72	2.66	30 : 0940+41
9 21 33.7	42 46 34	1.60	1.58	14 : 0940+41
9 21 40.4	40 3 29	0.97	0.97	22 : 0940+41
9 21 46.3	50 5 10	0.33	-	5 : 0940+41
9 21 54.1	37 20 39	0.21	-	22 : 0940+41
9 21 58.1	49 20 26	0.46	-	5 : 0940+41
9 22 2.5	32 52 24	0.45	-	30 : 0940+41
9 22 3.7	36 34 12	0.43	-	22 : 0940+41
9 22 11.7	42 47 44	0.29	-	14 : 0940+41
9 22 12.2	42 30 31	3.57	3.95	14 : 0940+41
9 22 13.6	37 41 23	0.76	0.71	22 : 0940+41
9 22 14.5	46 10 4	0.57	-	14 : 0940+41
9 22 19.4	44 54 2	0.33	-	14 : 0940+41
9 22 19.5	40 36 3	0.32	-	22 : 0940+41
9 22 25.2	38 56 52	0.27	-	22 : 0940+41
9 22 26.0	36 2 20	0.64	0.59	22 : 0940+41
9 22 27.2	30 38 57	1.04	-	30 : 0940+41
9 22 31.3	50 8 46	0.85	-	5 : 0940+41
9 22 31.5	31 1 13	0.80	-	30 : 0940+41
9 22 32.2	32 12 46	3.31	3.61	30 : 0940+41
9 22 33.9	36 40 2	3.27	3.45	22 : 0940+41
9 22 34.5	41 0 26	0.75	1.13	14 : 0940+41
9 22 37.6	45 17 25	0.52	-	14 : 0940+41
9 22 42.8	31 40 56	0.52	-	30 : 0940+41
9 22 43.1	42 4 41	0.51	0.53	14 : 0940+41
9 22 44.0	34 14 37	0.98	0.96	30 : 0940+41
9 22 44.3	40 17 38	0.35	-	22 : 0940+41
9 22 45.3	39 48 24	0.77	0.85	22 : 0940+41
9 22 46.0	46 3 34	0.87	2.49	13 : 0940+41
9 22 47.6	42 16 42	2.70	2.93	14 : 0940+41
9 22 48.7	36 28 13	0.33	-	22 : 0940+41
9 22 50.4	40 42 58	0.86	0.72	22 : 0940+41
9 22 57.2	41 29 5	0.26	-	14 : 0940+41
9 22 57.5	39 5 31	0.26	-	22 : 0940+41
9 23 2.2	43 48 0	1.18	2.07	14 : 0940+41
9 23 4.1	31 55 36	0.39	-	30 : 0940+41
9 23 5.4	47 35 13	0.41	-	5 : 0940+41
9 23 9.5	45 40 27	0.60	0.72	13 : 0940+41
9 23 11.0	35 1 0	0.98	1.01	30 : 0940+41
9 23 12.0	33 0 5	2.75	3.18	30 : 0940+41
9 23 12.4	43 57 19	0.35	-	14 : 0940+41
9 23 20.1	43 23 4	0.31	-	14 : 0940+41
9 23 21.3	41 41 47	0.24	-	14 : 0940+41
9 23 23.8	47 5 44	0.97	0.94	13 : 0940+41
9 23 26.6	50 46 26	0.47	-	5 : 0940+41
9 23 30.9	37 21 16	0.23	-	22 : 0940+41
9 23 32.8	41 30 38	0.30	-	14 : 0940+41
9 23 33.2	46 1 38	0.40	-	13 : 0940+41
9 23 37.7	39 50 43	0.68	0.65	22 : 0940+41
9 23 45.0	38 13 45	0.72	0.73	22 : 0940+41
9 23 48.9	34 28 33	0.65	-	30 : 0940+41
9 23 49.9	41 11 15	0.87	0.80	14 : 0940+41
9 23 51.2	43 51 13	0.26	-	13 : 0940+41
9 23 54.0	40 12 2	0.21	-	22 : 0940+41
9 23 54.5	33 15 20	0.36	-	30 : 0940+41
9 23 55.1	39 15 24	6.61	6.53	22 : 0940+41
9 24 4.8	39 57 54	0.28	-	22 : 0940+41
9 24 11.2	36 10 51	1.05	1.11	22 : 0940+41
9 24 14.7	35 28 19	0.41	-	30 : 0940+41
9 24 15.5	44 50 45	0.39	-	13 : 0940+41
9 24 28.1	33 9 47	0.33	-	30 : 0940+41
9 24 32.4	35 24 35	0.27	-	30 : 0940+41
9 24 34.4	49 33 58	0.93	-	5 : 0940+41
9 24 40.5	42 10 52	0.22	-	13 : 0940+41
9 24 41.9	30 10 8	1.89	-	30 : 0940+41
9 24 45.5	34 45 29	0.24	-	30 : 0940+41
9 24 47.7	31 36 26	0.57	-	30 : 0940+41
9 24 48.9	36 0 26	0.34	-	22 : 0940+41
9 25 0.1	35 23 35	0.37	-	30 : 0940+41
9 25 1.0	49 7 21	0.78	-	5 : 0940+41
9 25 2.8	33 37 54	0.67	-	30 : 0940+41
9 25 3.7	30 12 54	2.07	5.06	30 : 0940+41
9 25 7.6	45 13 33	0.22	-	13 : 0940+41
9 25 11.9	41 55 28	0.91	*	13 : 0940+41
9 25 22.3	41 13 43	0.25	-	13 : 0940+41
9 25 27.6	38 1 3	0.22	-	21 : 0940+41
9 25 27.7	42 50 45	0.24	-	13 : 0940+41
9 25 30.6	45 22 1	0.55	-	13 : 0940+41
9 25 32.1	34 34 22	0.71	-	29 : 0940+41
9 25 46.7	41 22 33	0.44	-	13 : 0940+41
9 25 51.6	37 54 6	0.29	-	21 : 0940+41
9 25 55.5	37 5 9	1.00	1.37	21 : 0940+41
9 26 6.4	46 35 10	0.44	-	13 : 0940+41
9 26 6.4	39 12 18	0.46	-	21 : 0940+41
9 26 7.7	41 59 59	1.63	3.64	13 : 0940+41
9 26 12.0	44 14 16	0.24	-	13 : 0940+41
9 26 18.5	31 1 30	0.46	-	29 : 0940+41
9 26 24.6	35 32 52	0.45	-	29 : 0940+41
9 26 29.6	39 56 18	0.36	-	21 : 0940+41
9 26 31.6	48 12 23	0.30	-	5 : 0940+41
9 26 32.7	49 16 2	0.49	-	5 : 0940+41
9 26 33.6	38 49 6	1.12	1.22	21 : 0940+41
9 26 33.7	37 7 16	0.37	-	21 : 0940+41
9 26 34.1	34 25 39	0.92	1.14	29 : 0940+41
9 26 38.2	34 0 55	0.54	-	29 : 0940+41
9 26 39.1	46 38 36	0.35	-	13 : 0940+41
9 26 40.7	49 54 3	0.47	-	5 : 0940+41
9 26 43.5	33 29 16	0.33	-	29 : 0940+41
9 26 47.8	42 1 15	0.24	-	13 : 0940+41
9 26 53.7	44 37 22	0.34	-	13 : 0940+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
9 26 55.2	31 34 44	1.35	-	29 : 0940+41
9 26 56.3	48 44 52	4.17	4.37	5 : 0940+41
9 26 59.4	45 10 58	0.81	0.82	13 : 0940+41
9 26 59.4	44 11 39	0.43	-	13 : 0940+41
9 27 1.3	37 9 29	0.74	1.01	21 : 0940+41
9 27 2.3	43 11 15	0.32	-	13 : 0940+41
9 27 11.3	44 43 29	0.23	-	13 : 0940+41
9 27 11.6	33 18 46	0.85	-	29 : 0940+41
9 27 12.1	50 25 41	0.63	-	5 : 0940+41
9 27 15.7	40 47 1	0.44	-	21 : 0940+41
9 27 18.7	46 57 40	0.91	1.08	13 : 0940+41
9 27 23.6	41 48 40	0.29	-	13 : 0940+41
9 27 27.0	33 33 37	0.74	-	29 : 0940+41
9 27 29.4	48 3 53	0.35	-	5 : 0940+41
9 27 29.6	36 14 37	10.25	10.20	21 : 0940+41
9 27 30.2	46 46 43	0.27	-	13 : 0940+41
9 27 31.2	39 30 0	0.20	-	21 : 0940+41
9 27 32.3	35 35 10	0.24	-	29 : 0940+41
9 27 33.3	31 25 45	2.59	3.19	29 : 0940+41
9 27 42.5	44 12 14	0.44	-	13 : 0940+41
9 27 43.2	39 16 45	0.32	-	21 : 0940+41
9 27 49.1	40 3 45	0.61	0.52	21 : 0940+41
9 27 51.4	35 17 49	1.71	2.15	29 : 0940+41
9 27 52.3	32 21 23	0.49	-	29 : 0940+41
9 27 52.5	42 1 11	0.24	-	13 : 0940+41
9 27 52.9	44 41 51	0.33	-	13 : 0940+41
9 27 57.1	46 23 18	0.28	-	13 : 0940+41
9 28 0.9	31 15 47	1.19	-	29 : 0940+41
9 28 5.7	34 56 36	0.77	0.81	29 : 0940+41
9 28 7.6	37 1 7	1.75	1.61	21 : 0940+41
9 28 8.6	43 0 14	0.22	-	13 : 0940+41
9 28 11.8	34 14 29	0.40	-	29 : 0940+41
9 28 14.7	48 3 41	3.22	3.64	5 : 0940+41
9 28 19.9	41 30 37	0.34	-	13 : 0940+41
9 28 25.2	48 35 30	0.29	-	5 : 0940+41
9 28 28.0	42 3 2	2.04	2.11	13 : 0940+41
9 28 28.9	44 45 13	0.64	0.87	13 : 0940+41
9 28 30.7	42 32 11	0.66	0.92	13 : 0940+41
9 28 34.5	47 20 56	0.28	-	13 : 0940+41
9 28 36.3	34 38 57	0.65	-	29 : 0940+41
9 28 44.9	39 13 22	0.40	-	21 : 0940+41
9 28 45.6	34 52 16	0.29	-	29 : 0940+41
9 28 54.9	42 45 48	0.37	-	13 : 0940+41
9 29 4.0	33 23 45	0.40	-	29 : 0940+41
9 29 7.9	43 42 30	0.21	-	13 : 0940+41
9 29 9.2	44 0 36	1.27	1.35	13 : 0940+41
9 29 9.4	38 27 13	0.25	-	21 : 0940+41
9 29 16.6	39 32 13	0.48	-	21 : 0940+41
9 29 18.3	45 13 10	0.23	-	13 : 0940+41
9 29 19.8	32 23 49	0.36	-	29 : 0940+41
9 29 23.4	36 26 [illegible]	0.31	-	21 : 0940+41
9 29 27.3	39 7 58	0.22	-	21 : 0940+41
9 29 34.3	32 45 18	2.45	3.61	29 : 0940+41
9 29 35.4	41 16 7	0.69	*	13 : 0940+41
9 29 41.0	40 3 54	0.22	-	21 : 0940+41
9 29 44.1	35 28 43	0.83	0.76	29 : 0940+41
9 29 53.3	33 53 1	0.71	-	29 : 0940+41
9 29 55.6	47 0 8	0.40	-	13 : 0940+41
9 29 59.7	38 55 2	2.21	2.50	21 : 0940+41
9 30 0.0	37 10 25	0.32	-	21 : 0940+41
9 30 2.2	44 25 50	0.59	0.54	13 : 0940+41
9 30 4.9	40 33 23	0.49	-	21 : 0940+41
9 30 7.2	42 45 14	0.40	-	13 : 0940+41
9 30 7.8	47 52 11	0.28	-	5 : 0940+41
9 30 8.4	41 19 20	1.20	2.05	13 : 0940+41
9 30 9.0	43 56 17	0.55	-	13 : 0940+41
9 30 9.5	36 1 39	0.45	-	21 : 0940+41
9 30 10.3	48 1 23	0.48	-	5 : 0940+41
9 30 18.7	49 3 28	1.04	-	5 : 0940+41
9 30 18.7	38 45 47	0.63	0.51	21 : 0940+41
9 30 18.9	37 48 51	0.29	-	21 : 0940+41
9 30 25.2	44 34 1	0.22	-	13 : 0940+41
9 30 30.9	37 4 53	0.31	-	21 : 0940+41
9 30 32.2	42 21 11	0.25	-	13 : 0940+41
9 30 33.4	48 21 6	0.50	-	5 : 0940+41
9 30 34.1	39 34 57	0.73	0.82	21 : 0940+41
9 30 35.3	39 24 14	0.41	-	21 : 0940+41
9 30 35.4	45 33 21	1.78	1.69	13 : 0940+41
9 30 36.9	36 39 22	0.24	-	21 : 0940+41
9 30 44.0	37 19 38	0.28	-	21 : 0940+41
9 30 48.9	50 12 40	0.46	-	5 : 0940+41
9 30 57.1	48 56 34	0.66	-	5 : 0940+41
9 30 57.2	49 21 48	0.49	-	5 : 0940+41
9 30 57.9	41 41 43	0.41	-	13 : 0940+41
9 31 0.2	46 4 58	0.37	-	13 : 0940+41
9 31 8.1	35 56 58	0.22	-	21 : 0940+41
9 31 9.0	33 12 42	0.54	-	29 : 0940+41
9 31 13.4	41 16 15	0.24	-	13 : 0940+41
9 31 13.9	38 36 37	0.43	-	21 : 0940+41
9 31 20.9	36 14 26	0.27	-	21 : 0940+41
9 31 23.1	36 0 34	0.23	-	21 : 0940+41
9 31 32.3	43 23 1	0.43	-	13 : 0940+41
9 31 32.6	48 25 51	0.31	-	5 : 0940+41
9 31 42.3	37 13 51	0.22	-	21 : 0940+41
9 31 49.0	31 4 29	1.72	1.69	29 : 0940+41
9 31 57.5	44 3 42	1.86	1.85	13 : 0940+41
9 31 59.3	39 55 31	7.33	7.31	21 : 0940+41
9 32 4.2	46 36 45	1.27	1.34	13 : 0940+41
9 32 4.3	39 45 3	0.88	0.72	21 : 0940+41
9 32 4.9	43 28 45	0.26	-	13 : 0940+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
9 32 11.0	35 42 24	0.26	-	29 : 0940+41
9 32 12.1	34 31 8	0.68	-	29 : 0940+41
9 32 14.3	37 39 13	0.21	-	21 : 0940+41
9 32 16.7	41 47 57	0.47	-	13 : 0940+41
9 32 27.4	48 12 26	0.29	-	5 : 0940+41
9 32 28.8	30 57 6	1.32	-	29 : 0940+41
9 32 29.3	49 38 43	0.38	-	5 : 0940+41
9 32 47.8	37 32 7	0.33	-	21 : 0940+41
9 32 58.8	32 3 13	0.52	-	29 : 0940+41
9 32 59.2	34 30 5	0.50	-	29 : 0940+41
9 33 0.2	48 56 30	0.35	-	5 : 0940+41
9 33 2.3	31 41 23	0.91	-	29 : 0940+41
9 33 4.6	45 40 6	0.45	-	13 : 0940+41
9 33 12.6	45 11 10	0.96	0.98	13 : 0940+41
9 33 17.7	44 46 6	0.46	-	13 : 0940+41
9 33 17.9	42 16 28	0.81	0.65	13 : 0940+41
9 33 19.2	44 58 12	0.23	-	13 : 0940+41
9 33 19.2	38 31 21	0.27	-	21 : 0940+41
9 33 22.0	49 27 37	0.35	-	5 : 0940+41
9 33 26.5	44 13 32	0.58	-	13 : 0940+41
9 33 32.7	50 39 16	0.44	-	5 : 0940+41
9 33 36.7	32 29 32	0.35	-	29 : 0940+41
9 33 41.7	43 3 0	1.58	1.75	13 : 0940+41
9 33 49.8	43 50 37	0.55	-	13 : 0940+41
9 33 49.9	37 5 14	0.50	-	21 : 0940+41
9 33 50.4	30 11 20	0.57	-	29 : 0940+41
9 33 56.6	32 48 13	0.39	-	29 : 0940+41
9 33 59.9	41 43 43	0.99	1.28	13 : 0940+41
9 34 2.7	31 42 54	0.56	-	29 : 0940+41
9 34 7.1	34 5 53	0.41	-	29 : 0940+41
9 34 7.4	36 55 34	0.29	-	21 : 0940+41
9 34 15.6	36 7 18	1.26	1.35	21 : 0940+41
9 34 16.7	37 18 45	1.44	2.10	21 : 0940+41
9 34 17.5	47 16 13	0.53	-	13 : 0940+41
9 34 17.8	34 25 36	0.96	1.74	29 : 0940+41
9 34 18.2	41 52 2	0.42	-	13 : 0940+41
9 34 29.3	36 43 25	0.46	-	21 : 0940+41
9 34 31.2	39 25 11	0.35	-	21 : 0940+41
9 34 33.0	47 55 42	0.29	-	5 : 0940+41
9 34 39.0	36 17 10	0.37	-	21 : 0940+41
9 34 39.6	32 42 0	0.40	-	29 : 0940+41
9 34 47.9	38 45 32	1.63	1.65	21 : 0940+41
9 34 57.3	47 25 26	0.45	-	13 : 0940+41
9 35 3.2	37 31 37	0.24	-	21 : 0940+41
9 35 4.8	49 29 34	0.65	-	5 : 0940+41
9 35 6.4	42 52 8	3.15	4.22	13 : 0940+41
9 35 8.2	37 9 20	0.30	-	21 : 0940+41
9 35 8.8	43 48 2	1.09	1.24	13 : 0940+41
9 35 10.3	33 34 25	0.47	-	29 : 0940+41
9 35 17.3	43 37 52	0.28	-	13 : 0940+41
9 35 22.0	45 33 55	1.31	1.26	13 : 0940+41
9 35 25.8	40 5 50	0.64	0.62	21 : 0940+41
9 35 27.8	33 53 18	0.32	-	29 : 0940+41
9 35 28.8	38 50 3	0.24	-	21 : 0940+41
9 35 34.9	39 48 26	0.46	-	21 : 0940+41
9 35 37.9	42 48 30	1.16	*	13 : 0940+41
9 35 43.6	44 26 30	0.42	-	13 : 0940+41
9 35 45.0	37 12 10	0.49	-	21 : 0940+41
9 35 52.2	36 58 46	0.25	-	21 : 0940+41
9 35 55.1	44 48 11	0.31	-	13 : 0940+41
9 35 56.4	35 56 19	0.60	-	21 : 0940+41
9 35 57.1	50 59 43	1.81	1.72	5 : 0940+41
9 35 57.8	42 20 39	0.74	0.79	13 : 0940+41
9 36 0.7	40 4 44	0.25	-	21 : 0940+41
9 36 5.8	37 38 11	0.28	-	21 : 0940+41
9 36 10.9	46 43 32	0.48	-	13 : 0940+41
9 36 13.0	34 30 10	1.63	2.11	29 : 0940+41
9 36 13.3	40 30 28	5.65	5.70	21 : 0940+41
9 36 16.1	45 3 20	0.40	-	13 : 0940+41
9 36 16.7	39 53 30	0.72	1.15	21 : 0940+41
9 36 19.8	47 1 0	0.62	-	13 : 0940+41
9 36 30.3	43 27 46	0.38	-	13 : 0940+41
9 36 44.7	38 37 53	0.30	-	21 : 0940+41
9 36 45.9	38 3 58	0.62	0.62	21 : 0940+41
9 36 50.1	36 7 53	16.24	18.69	21 : 0940+41
9 36 50.6	36 38 25	0.47	-	21 : 0940+41
9 36 50.8	42 34 57	0.26	-	13 : 0940+41
9 36 52.6	32 7 51	0.64	-	29 : 0940+41
9 36 53.9	31 35 25	0.64	-	29 : 0940+41
9 37 5.4	33 50 26	0.31	-	29 : 0940+41
9 37 15.0	35 0 35	0.31	-	29 : 0940+41
9 37 20.5	39 4 43	0.39	-	21 : 0940+41
9 37 21.7	48 26 39	0.37	-	5 : 0940+41
9 37 23.1	30 29 1	0.50	-	29 : 0940+41
9 37 23.9	47 4 50	0.58	-	13 : 0940+41
9 37 34.5	41 53 43	0.22	-	13 : 0940+41
9 37 39.5	32 13 33	0.50	-	29 : 0940+41
9 37 42.6	37 20 53	0.26	-	21 : 0940+41
9 37 44.0	35 34 45	0.35	-	29 : 0940+41
9 37 55.3	47 56 20	1.11	0.91	5 : 0940+41
9 37 58.7	39 7 26	4.53	4.40	21 : 0940+41
9 38 4.7	31 40 32	1.01	-	29 : 0940+41
9 38 7.4	32 35 25	2.28	2.29	29 : 0940+41
9 38 7.7	40 39 17	0.22	-	21 : 0940+41
9 38 10.7	42 33 38	0.24	-	13 : 0940+41
9 38 16.2	45 1 21	0.46	-	12 : 0940+41
9 38 17.2	49 7 43	0.33	-	4 : 0940+41
9 38 17.2	46 7 23	0.29	-	12 : 0940+41
9 38 17.9	39 58 22	10.34	10.39	21 : 0940+41
9 38 29.7	42 14 58	0.44	-	12 : 0940+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
9 38 32.9	40 17 50	0.70	1.40	20 : 0940+41
9 38 38.6	36 49 31	0.26	-	20 : 0940+41
9 38 40.7	33 6 24	0.69	-	28 : 0940+41
9 38 41.7	33 41 20	0.68	-	28 : 0940+41
9 38 44.2	36 4 29	0.35	-	20 : 0940+41
9 38 46.7	32 41 35	0.61	-	28 : 0940+41
9 38 47.4	44 17 46	0.21	-	12 . 0940+41
9 38 47.4	36 19 35	0.41	-	20 : 0940+41
9 38 48.1	38 1 25	1.03	1.85	20 : 0940+41
9 38 48.7	32 8 18	1.91	1.75	28 : 0940+41
9 38 50.8	49 2 55	0.88	-	4 : 0940+41
9 38 56.1	35 31 51	0.44	-	28 : 0940+41
9 38 59.1	48 18 7	0.63	-	4 : 0940+41
9 39 0.6	37 52 13	0.63	*	20 : 0940+41
9 39 1.5	43 58 30	0.23	-	12 : 0940+41
9 39 11.1	32 20 0	0.70	-	28 : 0940+41
9 39 13.1	33 54 37	0.39	-	28 : 0940+41
9 39 15.0	30 3 38	0.64	-	28 : 0940+41
9 39 15.4	33 20 43	0.34	-	28 : 0940+41
9 39 18.7	38 31 23	0.23	-	20 : 0940+41
9 39 20.3	37 37 22	1.10	1.41	20 : 0940+41
9 39 22.6	35 41 19	0.41	-	28 : 0940+41
9 39 32.3	34 14 31	0.28	-	28 : 0940+41
9 39 38.1	46 5 10	1.06	1.04	12 : 0940+41
9 39 42.6	41 38 18	0.39	-	12 : 0940+41
9 39 45.2	47 54 22	0.28	-	4 : 0940+41
9 39 48.6	37 51 20	0.44	-	20 : 0940+41
9 39 54.9	35 35 11	0.58	-	28 : 0940+41
9 39 57.5	40 28 41	0.35	-	20 : 0940+41
9 40 0.6	46 22 38	0.28	-	12 : 0940+41
9 40 0.7	43 48 52	0.26	-	12 : 0940+41
9 40 6.7	35 2 1	0.29	-	28 : 0940+41
9 40 13.1	33 1 2	0.55	-	28 : 0940+41
9 40 17.5	38 12 30	0.33	-	20 : 0940+41
9 40 20.2	35 10 16	0.38	-	28 : 0940+41
9 40 28.2	38 31 58	0.34	-	20 : 0940+41
9 40 34.1	40 19 16	0.39	-	20 : 0940+41
9 40 37.7	37 49 11	0.29	-	20 : 0940+41
9 41 2.0	50 29 14	1.19	-	4 : 0940+41
9 41 14.7	36 5 18	0.60	-	20 : 0940+41
9 41 15.4	43 47 0	1.07	0.99	12 : 0940+41
9 41 21.8	34 53 52	0.55	-	28 : 0940+41
9 41 27.1	42 14 27	1.05	1.63	12 : 0940+41
9 41 31.7	36 40 23	0.27	-	20 : 0940+41
9 41 33.8	39 2 2	0.35	-	20 : 0940+41
9 41 39.1	39 10 22	0.33	-	20 : 0940+41
9 41 39.3	35 45 43	0.35	-	20 : 0940+41
9 41 40.6	41 14 1	0.34	-	12 : 0940+41
9 41 43.9	40 5 34	0.33	-	20 : 0940+41
9 41 46.6	34 15 49	0.28	-	28 : 0940+41
9 41 48.9	47 58 44	0.49	-	4 : 0940+41
9 42 2.2	39 14 36	0.29	-	20 : 0940+41
9 42 2.2	38 14 24	0.84	0.94	20 : 0940+41
9 42 2.3	37 45 53	0.37	-	20 : 0940+41
9 42 3.8	47 32 40	0.38	-	12 : 0940+41
9 42 7.3	43 6 55	0.49	-	12 : 0940+41
9 42 14.9	32 44 30	0.42	-	28 : 0940+41
9 42 18.2	39 41 22	0.25	-	20 : 0940+41
9 42 21.7	37 8 15	0.24	-	20 : 0940+41
9 42 26.3	35 34 33	0.78	0.71	28 : 0940+41
9 42 29.9	46 50 38	0.54	-	12 : 0940+41
9 42 30.1	45 7 29	0.27	-	12 : 0940+41
9 42 31.6	49 51 14	0.52	-	4 : 0940+41
9 42 38.2	35 48 23	0.43	-	20 : 0940+41
9 42 47.6	36 35 4	0.31	-	20 : 0940+41
9 42 47.8	37 30 26	0.47	-	20 : 0940+41
9 42 50.3	44 30 6	1.18	1.17	12 : 0940+41
9 42 52.5	39 28 45	0.26	-	20 : 0940+41
9 42 52.7	42 32 22	1.61	1.62	12 : 0940+41
9 42 55.9	49 8 0	0.45	-	4 : 0940+41
9 43 1.8	50 35 3	0.49	-	4 : 0940+41
9 43 4.2	32 23 6	1.09	-	28 : 0940+41
9 43 5.5	44 5 57	0.24	-	12 : 0940+41
9 43 12.5	47 51 52	0.51	-	4 : 0940+41
9 43 12.7	33 23 8	1.47	1.60	28 : 0940+41
9 43 13.2	47 39 10	0.63	-	4 : 0940+41
9 43 13.2	39 58 6	2.31	2.38	20 : 0940+41
9 43 14.2	46 25 13	0.66	-	12 : 0940+41
9 43 21.7	30 47 51	0.84	-	28 : 0940+41
9 43 21.8	40 34 22	0.99	0.99	20 : 0940+41
9 43 27.5	51 44 16	0.67	-	28 : 0940+41
9 43 31.0	37 11 27	1.11	1.12	20 : 0940+41
9 43 37.5	41 28 29	0.46	-	12 : 0940+41
9 43 39.0	41 57 25	0.36	-	12 : 0940+41
9 43 43.5	40 8 21	0.22	-	20 : 0940+41
9 43 43.7	36 17 46	1.23	1.32	20 : 0940+41
9 43 48.4	43 28 17	0.25	-	12 : 0940+41
9 43 51.1	32 54 5	1.49	*	28 : 0940+41
9 44 1.1	42 25 26	0.35	-	12 : 0940+41
9 44 5.6	45 3 52	0.68	0.66	12 : 0940+41
9 44 6.4	42 52 1	0.29	-	12 : 0940+41
9 44 11.7	33 8 14	1.67	4.36	28 : 0940+41
9 44 19.3	43 33 58	0.56	-	12 : 0940+41
9 44 20.9	37 20 31	0.58	-	20 : 0940+41
9 44 21.2	44 50 11	0.36	-	12 : 0940+41
9 44 22.1	39 1 1	0.62	1.04	20 : 0940+41
9 44 24.4	34 47 10	0.38	-	28 : 0940+41
9 44 29.2	46 6 9	0.54	-	12 : 0940+41
9 44 32.0	33 17 13	0.38	-	28 : 0940+41
9 44 39.9	49 15 26	0.34	-	4 : 0940+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
9 44 42.4	35 45 22	0.24	-	20 : 0940+41
9 44 43.6	39 46 41	0.66	0.65	20 : 0940+41
9 44 47.3	44 9 22	0.73	0.81	12 : 0940+41
9 44 55.4	42 29 7	0.25	-	12 : 0940+41
9 45 0.4	34 39 34	0.29	-	28 : 0940+41
9 45 2.2	50 48 31	0.85	-	4 : 0940+41
9 45 7.8	45 58 34	0.27	-	12 : 0940+41
9 45 8.9	47 46 25	1.59	1.71	4 : 0940+41
9 45 10.0	31 37 55	1.02	-	28 : 0940+41
9 45 14.7	43 6 37	0.98	1.64	12 : 0940+41
9 45 22.0	32 53 45	1.47	1.32	28 : 0940+41
9 45 23.0	41 37 22	0.34	-	12 : 0940+41
9 45 23.1	43 15 3	0.42	-	12 : 0940+41
9 45 23.6	41 55 34	5.42	5.50	12 : 0940+41
9 45 28.8	35 9 37	0.27	-	28 : 0940+41
9 45 30.6	43 51 47	0.24	-	12 : 0940+41
9 45 31.3	37 20 51	0.54	-	20 : 0940+41
9 45 34.0	42 32 30	0.90	0.91	12 : 0940+41
9 45 38.9	34 37 6	0.79	-	28 : 0940+41
9 45 43.4	44 38 9	0.36	-	12 : 0940+41
9 45 51.0	40 53 31	3.24	4.58	20 : 0940+41
9 46 2.0	33 19 42	0.55	-	28 : 0940+41
9 46 5.6	49 14 13	0.57	-	4 : 0940+41
9 46 5.7	38 22 37	0.71	0.64	20 : 0940+41
9 46 6.4	48 26 26	0.34	-	4 : 0940+41
9 46 7.3	46 37 2	0.44	-	12 : 0940+41
9 46 8.7	36 59 0	0.37	-	20 : 0940+41
9 46 13.7	44 50 49	0.23	-	12 : 0940+41
9 46 15.4	36 38 47	0.22	-	20 : 0940+41
9 46 30.4	40 10 15	0.23	-	20 : 0940+41
9 46 30.8	49 55 17	0.79	-	4 : 0940+41
9 46 42.1	44 25 21	0.47	-	12 : 0940+41
9 46 43.1	45 11 7	0.99	1.02	12 : 0940+41
9 46 53.3	37 53 21	0.40	-	20 : 0940+41
9 46 53.3	36 40 23	1.01	0.95	20 : 0940+41
9 46 54.3	46 7 30	0.22	-	12 : 0940+41
9 46 58.1	43 58 13	0.35	-	12 : 0940+41
9 46 58.6	41 15 46	0.74	0.86	12 : 0940+41
9 46 58.6	39 23 2	0.21	-	20 : 0940+41
9 47 3.8	36 29 5	0.44	-	20 : 0940+41
9 47 5.8	38 38 13	0.25	-	20 : 0940+41
9 47 11.1	42 27 0	3.78	4.00	12 : 0940+41
9 47 16.7	35 32 27	0.25	-	28 : 0940+41
9 47 16.8	48 49 33	0.84	-	4 : 0940+41
9 47 22.8	42 57 17	0.21	-	12 : 0940+41
9 47 23.6	36 10 48	0.60	-	20 : 0940+41
9 47 23.9	40 31 51	1.03	1.39	20 : 0940+41
9 47 24.6	32 15 45	1.10	-	28 : 0940+41
9 47 28.3	42 17 0	0.49	-	12 : 0940+41
9 47 36.3	42 4 42	0.22	-	12 : 0940+41
9 47 43.0	48 19 0	0.31	-	4 : 0940+41
9 47 53.6	39 22 46	0.20	-	20 : 0940+41
9 47 56.8	45 30 17	0.27	-	12 : 0940+41
9 48 0.2	50 3 12	0.37	-	4 : 0940+41
9 48 0.9	33 42 45	0.30	-	28 : 0940+41
9 48 8.5	40 46 36	0.58	0.66	20 : 0940+41
9 48 11.5	41 51 14	0.25	-	12 : 0940+41
9 48 12.3	49 5 42	0.49	-	4 : 0940+41
9 48 15.5	33 59 45	0.63	-	28 : 0940+41
9 48 16.2	42 1 38	0.47	-	12 : 0940+41
9 48 20.2	34 52 53	0.75	0.72	28 : 0940+41
9 48 25.8	38 27 53	0.21	-	20 : 0940+41
9 48 25.9	36 4 16	0.60	-	20 : 0940+41
9 48 26.6	42 50 31	0.86	1.38	12 : 0940+41
9 48 26.9	43 20 53	0.45	-	12 : 0940+41
9 48 29.5	34 23 7	0.25	-	28 : 0940+41
9 48 38.0	44 1 1	0.21	-	12 : 0940+41
9 48 49.4	35 52 36	0.56	-	20 : 0940+41
9 48 54.0	48 19 36	0.28	-	4 : 0940+41
9 48 58.5	39 4 32	0.80	0.75	20 : 0940+41
9 49 7.2	37 22 46	0.36	-	20 : 0940+41
9 49 9.6	43 52 31	0.59	0.59	12 : 0940+41
9 49 13.4	47 20 36	0.63	-	12 : 0940+41
9 49 15.4	41 11 46	0.39	-	12 : 0940+41
9 49 16.1	44 10 35	0.74	0.80	12 : 0940+41
9 49 16.1	37 52 7	0.71	0.83	20 : 0940+41
9 49 23.5	36 20 35	0.45	-	20 : 0940+41
9 49 29.6	44 53 44	0.37	0.84	12 : 0940+41
9 49 31.9	34 4 47	0.40	-	28 : 0940+41
9 49 32.0	35 27 6	0.60	-	28 : 0940+41
9 49 33.2	49 59 57	1.54	1.47	4 : 0940+41
9 49 35.0	36 54 32	0.21	-	20 : 0940+41
9 49 39.9	47 15 38	0.27	-	12 : 0940+41
9 49 42.7	46 52 10	0.33	-	12 : 0940+41
9 49 45.3	44 21 27	0.20	-	12 : 0940+41
9 49 50.5	42 20 13	0.25	-	12 : 0940+41
9 49 52.0	38 43 52	0.50	-	20 : 0940+41
9 49 59.7	32 15 51	0.60	-	28 : 0940+41
9 50 1.1	49 37 40	0.34	-	4 : 0940+41
9 50 5.0	42 33 16	0.40	-	12 : 0940+41
9 50 9.0	35 14 31	0.88	0.84	28 : 0940+41
9 50 21.4	47 38 9	0.26	-	4 : 0940+41
9 50 22.1	37 6 12	0.35	-	20 : 0940+41
9 50 23.5	46 39 24	0.58	-	12 : 0940+41
9 50 24.2	31 45 33	0.41	-	28 : 0940+41
9 50 28.0	36 1 5	0.57	-	20 : 0940+41
9 50 30.5	32 38 34	0.40	-	28 : 0940+41
9 50 37.6	37 38 49	1.49	1.39	20 : 0940+41
9 50 39.8	45 24 41	0.63	0.62	12 : 0940+41
9 50 47.6	39 7 54	0.27	-	20 : 0940+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
9 50 58.5	42 55 30	0.65	0.67	12 : 0940+41
9 50 58.9	40 14 9	1.46	1.56	20 : 0940+41
9 51 1.8	44 9 1	0.28	-	12 : 0940+41
9 51 2.1	46 2 46	0.40	-	12 : 0940+41
9 51 3.1	34 24 4	0.40	-	28 : 0940+41
9 51 5.9	41 10 45	0.29	-	12 : 0940+41
9 51 7.0	42 15 25	2.21	2.19	12 : 0940+41
9 51 7.6	30 57 46	1.42	-	27 : 0940+41
9 51 7.7	36 23 40	0.32	-	20 : 0940+41
9 51 9.1	35 11 11	0.81	0.79	28 : 0940+41
9 51 9.9	47 20 38	0.32	-	12 : 0940+41
9 51 16.9	44 23 29	1.13	1.91	12 : 0940+41
9 51 29.2	44 5 10	0.23	-	12 : 0940+41
9 51 29.6	39 51 59	0.59	0.88	20 : 0940+41
9 51 31.1	33 48 53	0.47	-	27 : 0940+41
9 51 32.1	47 50 46	0.74	-	4 : 0940+41
9 51 32.4	46 23 7	0.26	-	12 : 0940+41
9 51 34.3	30 34 15	0.67	-	27 : 0940+41
9 51 35.4	37 47 25	1.57	2.65	20 : 0940+41
9 51 36.8	34 18 41	0.27	-	27 : 0940+41
9 51 37.9	39 21 34	0.30	-	20 : 0940+41
9 51 39.8	40 50 51	2.18	2.42	20 : 0940+41
9 51 44.8	47 29 58	0.55	-	12 : 0940+41
9 51 48.6	40 41 6	0.21	-	20 : 0940+41
9 51 49.6	41 13 10	0.33	-	12 : 0940+41
9 51 51.5	44 27 37	0.50	-	12 : 0940+41
9 51 53.9	35 43 57	0.46	-	19 : 0940+41
9 51 54.8	46 35 19	0.33	-	12 : 0940+41
9 51 55.7	43 2 20	0.37	-	12 : 0940+41
9 51 59.4	42 6 47	0.99	0.94	12 : 0940+41
9 52 1.8	45 57 38	0.21	-	12 : 0940+41
9 52 8.2	47 23 8	0.65	-	12 : 0940+41
9 52 9.4	49 54 10	0.56	-	4 : 0940+41
9 52 14.9	44 20 32	0.19	-	12 : 0940+41
9 52 20.9	45 40 54	1.56	1.65	12 : 0940+41
9 52 35.1	45 0 53	0.93	1.21	12 : 0940+41
9 52 35.9	49 0 33	0.48	-	4 : 0940+41
9 52 38.9	33 24 47	1.82	2.05	27 : 0940+41
9 52 43.2	34 16 38	1.08	1.04	27 : 0940+41
9 52 48.5	30 43 10	1.76	1.75	27 : 0940+41
9 52 49.2	35 47 43	4.32	4.23	19 : 0940+41
9 52 50.6	50 20 45	0.46	-	4 : 0940+41
9 52 51.6	32 39 52	0.44	-	27 : 0940+41
9 52 53.2	45 59 56	0.39	-	12 : 0940+41
9 52 53.5	36 18 23	0.28	-	19 : 0940+41
9 53 4.5	39 49 36	0.86	0.92	19 : 0940+41
9 53 13.6	50 47 43	0.56	-	4 : 0940+41
9 53 15.5	37 47 24	0.28	-	19 : 0940+41
9 53 16.9	45 12 38	0.22	-	12 : 0940+41
9 53 18.4	37 10 12	0.34	-	19 : 0940+41
9 53 21.2	40 43 27	0.22	-	19 : 0940+41
9 53 26.3	41 1 6	0.22	-	11 : 0940+41
9 53 37.3	40 55 13	0.28	-	19 : 0940+41
9 53 37.9	34 25 40	0.27	-	27 : 0940+41
9 53 39.9	49 30 21	0.30	-	4 : 0940+41
9 53 43.4	38 17 20	1.39	1.53	19 : 0940+41
9 53 43.8	30 46 30	1.25	-	27 : 0940+41
9 53 55.1	47 7 28	0.39	-	12 : 0940+41
9 53 55.4	46 20 12	0.29	-	11 : 0940+41
9 53 55.7	44 46 26	0.24	-	11 : 0940+41
9 53 58.8	43 4 8	0.34	-	11 : 0940+41
9 54 4.7	35 37 10	0.32	-	19 : 0940+41
9 54 4.9	41 34 58	0.32	-	11 : 0940+41
9 54 7.5	40 4 40	0.25	-	19 : 0940+41
9 54 15.8	35 21 12	0.29	-	27 : 0940+41
9 54 25.8	37 1 32	0.37	-	19 : 0940+41
9 54 26.2	35 30 56	0.67	1.54	27 : 0940+41
9 54 26.2	32 24 57	0.50	-	27 : 0940+41
9 54 32.0	33 5 19	0.33	-	27 : 0940+41
9 54 33.6	42 13 13	1.11	1.11	11 : 0940+41
9 54 33.9	31 41 22	0.50	-	27 : 0940+41
9 54 37.6	36 42 23	0.32	-	19 : 0940+41
9 54 38.5	41 45 11	0.28	-	11 : 0940+41
9 54 38.8	49 2 20	2.40	2.32	3 : 0940+41
9 54 39.3	43 41 15	2.46	2.46	11 : 0940+41
9 54 46.1	37 21 12	0.27	-	19 : 0940+41
9 54 50.5	34 32 50	0.61	-	27 : 0940+41
9 54 53.4	45 35 43	0.21	-	11 : 0940+41
9 54 55.1	49 35 1	1.90	1.97	3 : 0940+41
9 54 55.5	44 20 27	1.53	1.56	11 : 0940+41
9 55 1.0	32 4 52	4.18	5.62	27 : 0940+41
9 55 1.9	38 44 23	3.45	3.49	19 : 0940+41
9 55 5.5	47 39 57	0.38	-	3 : 0940+41
9 55 7.7	49 16 7	1.07	1.93	3 : 0940+41
9 55 9.3	46 24 21	0.58	-	11 : 0940+41
9 55 14.6	41 10 45	0.29	-	11 : 0940+41
9 55 15.0	47 21 31	0.53	-	11 : 0940+41
9 55 16.1	33 49 8	0.98	0.95	27 : 0940+41
9 55 17.4	41 59 51	0.22	-	11 : 0940+41
9 55 21.0	30 0 8	1.13	-	27 : 0940+41
9 55 25.3	32 38 15	5.20	5.00	27 : 0940+41
9 55 29.9	38 1 34	1.09	1.06	19 : 0940+41
9 55 30.7	32 1 33	1.13	-	27 : 0940+41
9 55 31.8	43 30 27	0.68	0.68	11 : 0940+41
9 55 34.1	42 32 43	0.57	0.48	11 : 0940+41
9 55 36.7	37 17 46	0.36	-	19 : 0940+41
9 55 37.0	49 15 26	0.88	-	3 : 0940+41
9 55 39.5	45 54 36	0.47	-	11 : 0940+41
9 55 39.6	36 48 58	0.81	0.78	19 : 0940+41
9 55 43.2	39 2 49	1.91	2.06	19 : 0940+41
9 55 49.9	42 51 22	0.50	-	11 : 0940+41
9 55 53.8	44 26 50	0.27	-	11 : 0940+41
9 55 54.6	39 36 55	1.13	1.50	19 : 0940+41
9 55 56.0	35 32 21	0.28	-	19 : 0940+41
9 56 3.3	30 2 2	0.71	-	27 : 0940+41
9 56 4.6	41 41 25	0.29	-	11 : 0940+41
9 56 8.1	47 35 41	6.13	6.25	3 : 0940+41
9 56 8.7	47 17 36	0.32	-	11 : 0940+41
9 56 12.9	40 2 4	0.19	-	19 : 0940+41
9 56 18.8	33 19 32	0.28	-	27 : 0940+41
9 56 22.6	36 22 31	0.22	-	19 : 0940+41
9 56 24.7	46 48 40	0.59	-	11 : 0940+41
9 56 26.7	44 46 37	0.92	0.93	11 : 0940+41
9 56 34.7	45 18 4	0.24	-	11 : 0940+41
9 56 35.5	40 29 36	1.16	1.42	19 : 0940+41
9 56 39.3	38 9 54	0.28	-	19 : 0940+41
9 56 40.6	41 11 36	0.27	-	11 : 0940+41
9 56 40.8	45 23 37	0.23	-	11 : 0940+41
9 56 41.6	39 11 31	0.69	0.75	19 : 0940+41
9 56 44.2	36 48 23	1.11	1.13	19 : 0940+41
9 56 47.2	37 57 56	0.28	-	19 : 0940+41
9 56 50.4	42 28 20	0.46	-	11 : 0940+41
9 56 52.6	50 27 15	0.43	-	3 : 0940+41
9 56 52.7	40 4 20	0.49	-	19 : 0940+41
9 56 54.1	40 40 7	0.24	-	19 : 0940+41
9 56 57.1	43 55 9	0.44	-	11 : 0940+41
9 56 57.3	42 0 59	0.53	*	11 : 0940+41
9 56 58.0	45 1 19	0.78	0.77	11 : 0940+41
9 56 58.3	46 34 16	0.79	0.80	11 : 0940+41
9 56 58.5	50 59 17	0.75	-	3 : 0940+41
9 57 7.2	30 35 3	0.51	-	27 : 0940+41
9 57 7.6	41 50 55	1.11	1.99	11 : 0940+41
9 57 10.4	36 22 40	0.27	-	19 : 0940+41
9 57 16.5	43 35 3	0.41	-	11 : 0940+41
9 57 24.0	45 17 51	0.68	1.04	11 : 0940+41
9 57 24.3	38 1 9	0.47	-	19 : 0940+41
9 57 32.5	35 19 24	0.73	0.79	27 : 0940+41
9 57 33.0	50 27 17	0.69	-	3 : 0940+41
9 57 34.6	39 19 57	0.40	-	19 : 0940+41
9 57 36.1	40 13 35	0.35	-	19 : 0940+41
9 57 45.2	39 55 28	0.62	0.60	19 : 0940+41
9 57 48.6	36 56 51	0.23	-	19 : 0940+41
9 57 50.2	46 55 37	0.48	-	11 : 0940+41
9 57 51.8	45 23 58	0.34	-	11 : 0940+41
9 57 51.8	33 37 55	0.36	-	27 : 0940+41
9 57 53.3	31 22 53	0.58	-	27 : 0940+41
9 57 53.8	43 11 18	0.30	-	11 : 0940+41
9 57 58.8	49 7 47	0.41	-	3 : 0940+41
9 57 58.9	32 53 12	0.48	-	27 : 0940+41
9 57 59.4	34 25 25	0.25	-	27 : 0940+41
9 58 1.5	44 20 13	0.66	0.70	11 : 0940+41
9 58 4.9	36 22 58	0.40	-	19 : 0940+41
9 58 6.5	43 0 16	0.24	-	11 : 0940+41
9 58 11.7	44 8 27	0.26	-	11 : 0940+41
9 58 11.8	43 54 50	0.42	-	11 : 0940+41
9 58 17.1	35 19 57	0.48	-	27 : 0940+41
9 58 22.9	39 3 35	0.97	1.83	19 : 0940+41
9 58 25.0	49 4 54	0.34	-	3 : 0940+41
9 58 31.0	41 21 38	0.46	-	11 : 0940+41
9 58 32.6	37 9 23	0.22	-	19 : 0940+41
9 58 38.8	42 23 50	0.25	-	11 : 0940+41
9 58 42.2	46 46 28	0.30	-	11 : 0940+41
9 58 50.0	41 54 51	0.30	-	11 : 0940+41
9 58 53.0	39 3 29	0.47	-	19 : 0940+41
9 58 53.6	38 32 59	0.27	-	19 : 0940+41
9 58 53.7	45 23 45	0.22	-	11 : 0940+41
9 58 54.8	45 55 29	0.63	0.51	11 : 0940+41
9 59 1.0	42 5 23	0.38	-	11 : 0940+41
9 59 11.2	33 2 0	0.59	-	27 : 0940+41
9 59 15.2	40 47 52	0.33	-	19 : 0940+41
9 59 15.7	43 56 14	0.75	0.95	11 : 0940+41
9 59 17.7	43 31 33	0.63	0.66	11 : 0940+41
9 59 18.1	37 51 14	0.43	-	19 : 0940+41
9 59 23.0	41 34 24	0.37	-	11 : 0940+41
9 59 27.5	40 7 55	0.30	-	19 : 0940+41
9 59 30.9	36 57 55	0.35	-	19 : 0940+41
9 59 39.0	38 45 8	0.21	-	19 : 0940+41
9 59 39.3	30 56 46	0.89	-	27 : 0940+41
9 59 42.5	48 27 15	0.30	-	3 : 0940+41
9 59 43.4	46 47 39	0.63	-	11 : 0940+41
9 59 48.2	32 24 21	0.76	-	27 : 0940+41
9 59 50.5	41 40 38	1.23	1.54	11 : 0940+41
9 59 56.2	48 13 0	0.31	-	3 : 0940+41
9 59 57.3	47 13 45	0.50	-	11 : 0940+41
9 59 57.5	37 50 1	0.28	-	19 : 0940+41
10 0 6.4	33 7 17	0.32	-	27 : 0940+41
10 0 11.4	40 37 13	0.39	-	19 : 0940+41
10 0 16.5	42 15 56	0.47	-	11 : 0940+41
10 0 21.6	35 7 53	0.35	-	27 : 0940+41
10 0 23.5	45 2 35	0.29	-	11 : 0940+41
10 0 24.1	38 30 33	0.76	0.73	19 : 0940+41
10 0 26.1	44 2 47	0.28	-	11 : 0940+41
10 0 38.0	37 8 5	0.21	-	19 : 0940+41
10 0 40.7	40 50 44	0.21	-	11 : 0940+41
10 0 48.2	47 29 50	0.30	-	3 : 0940+41
10 0 49.0	44 26 25	0.20	-	11 : 0940+41
10 0 49.1	37 46 5	0.25	-	19 : 0940+41
10 0 49.7	41 33 52	0.24	-	11 : 0940+41
10 0 55.1	49 11 36	0.38	-	3 : 0940+41
10 1 3.2	32 58 26	1.05	-	27 : 0940+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
10 1 7.9	33 17 29	0.29	-	27 : 0940+41
10 1 11.8	40 32 43	1.01	2.56	19 : 0940+41
10 1 12.4	35 21 19	0.91	0.96	27 : 0940+41
10 1 13.6	46 42 47	0.23	-	11 : 0940+41
10 1 17.3	31 44 47	0.45	-	27 : 0940+41
10 1 21.1	42 33 55	0.86	0.91	11 : 0940+41
10 1 24.8	45 51 37	0.23	-	11 : 0940+41
10 1 38.6	32 6 27	8.67	9.19	27 : 0940+41
10 1 44.9	35 3 49	0.44	-	27 : 0940+41
10 1 46.4	37 36 1	0.23	-	19 : 0940+41
10 1 48.0	40 35 26	0.87	*	19 : 0940+41
10 2 3.9	48 19 45	0.63	-	3 : 0940+41
10 2 10.1	30 49 33	0.78	-	27 : 0940+41
10 2 14.5	36 15 57	2.65	*	27 : 0940+41
10 2 15.0	35 32 29	0.26	-	19 : 0940+41
10 2 17.7	49 16 45	0.39	-	3 : 0940+41
10 2 22.7	45 23 24	0.34	-	11 : 0940+41
10 2 25.5	50 12 36	0.47	-	3 : 0940+41
10 2 42.3	36 42 13	0.92	1.37	19 : 0940+41
10 2 45.5	34 50 3	0.51	-	27 : 0940+41
10 2 59.8	46 37 57	0.22	-	11 : 0940+41
10 3 1.6	30 58 15	0.84	-	27 : 0940+41
10 3 2.7	35 58 18	0.37	-	19 : 0940+41
10 3 3.8	39 15 10	0.31	-	19 : 0940+41
10 3 5.1	35 8 51	8.72	16.93	27 : 0940+41
10 3 10.0	45 8 9	0.37	-	11 : 0940+41
10 3 13.8	32 51 10	2.23	2.27	27 : 0940+41
10 3 16.0	34 56 47	1.34	*	27 : 0940+41
10 3 20.8	49 49 55	1.61	1.72	3 : 0940+41
10 3 23.9	48 44 38	0.28	-	3 : 0940+41
10 3 26.7	43 13 28	0.49	-	11 : 0940+41
10 3 27.8	43 23 7	0.27	-	11 : 0940+41
10 3 31.1	48 27 50	6.88	6.84	3 : 0940+41
10 3 31.8	47 52 13	0.27	-	3 : 0940+41
10 3 34.5	32 17 30	0.54	-	27 : 0940+41
10 3 35.6	37 59 23	0.56	0.79	19 : 0940+41
10 3 41.6	33 32 21	0.82	-	27 : 0940+41
10 3 52.1	45 10 28	1.44	1.83	11 : 0940+41
10 3 52.2	47 11 13	0.46	-	11 : 0940+41
10 3 52.9	46 9 20	0.22	-	11 : 0940+41
10 3 55.3	45 52 44	0.40	-	11 : 0940+41
10 3 57.8	41 22 55	0.31	-	11 : 0940+41
10 3 59.3	35 45 32	0.33	-	19 : 0940+41
10 4 2.8	50 27 16	0.94	-	3 : 0940+41
10 4 3.2	47 22 55	0.27	-	3 : 0940+41
10 4 3.4	31 28 22	0.44	-	26 : 0940+41
10 4 5.2	35 4 11	0.44	-	27 : 0940+41
10 4 9.3	34 27 24	0.62	-	27 : 0940+41
10 4 14.5	44 39 55	8.69	8.79	11 : 0940+41
10 4 31.5	37 33 45	0.33	-	19 : 0940+41
10 4 34.3	42 36 9	0.23	-	11 : 0940+41
10 4 34.5	46 36 5	0.76	1.01	11 : 0940+41
10 4 34.7	45 31 8	0.70	0.70	11 : 0940+41
10 4 36.7	39 21 19	0.23	-	19 : 0940+41
10 4 39.7	34 56 7	2.67	4.47	27 : 0940+41
10 4 46.1	30 13 2	0.85	-	26 : 0940+41
10 4 49.0	33 51 36	0.87	-	26 : 0940+41
10 4 53.9	50 40 45	0.37	-	3 : 0940+41
10 4 55.2	40 22 13	0.36	-	19 : 0940+41
10 4 56.2	34 41 1	0.26	-	26 : 0940+41
10 4 56.4	42 48 31	0.30	-	11 : 0940+41
10 5 9.7	47 28 18	0.64	-	3 : 0940+41
10 5 9.8	42 10 21	1.32	1.29	11 : 0940+41
10 5 10.2	40 8 8	0.41	-	19 : 0940+41
10 5 12.2	45 42 20	0.31	-	11 : 0940+41
10 5 16.2	37 23 9	0.64	0.70	19 : 0940+41
10 5 25.7	36 31 4	0.34	-	18 : 0940+41
10 5 27.1	33 46 47	1.00	0.95	26 : 0940+41
10 5 31.8	36 3 14	0.86	1.33	18 : 0940+41
10 5 34.0	48 18 59	0.48	-	3 : 0940+41
10 5 40.0	38 20 43	0.83	0.86	19 : 0940+41
10 5 42.6	36 38 32	0.30	-	18 : 0940+41
10 5 45.2	49 49 4	1.47	1.77	3 : 0940+41
10 5 48.3	46 27 17	0.88	0.95	11 : 0940+41
10 5 52.0	31 15 1	0.81	-	26 : 0940+41
10 5 55.2	41 43 6	0.31	-	11 : 0940+41
10 5 56.2	44 13 4	0.54	0.62	11 : 0940+41
10 5 57.2	46 38 24	0.62	-	11 : 0940+41
10 5 57.7	37 24 17	0.51	-	18 : 0940+41
10 6 1.5	36 8 11	0.50	-	18 : 0940+41
10 6 6.0	38 30 9	0.48	-	18 : 0940+41
10 6 14.6	41 8 42	0.25	-	11 : 0940+41
10 6 15.5	47 37 45	0.33	-	3 : 0940+41
10 6 18.2	44 47 10	0.29	-	11 : 0940+41
10 6 20.5	44 20 31	0.21	-	11 : 0940+41
10 6 26.0	44 36 56	0.20	-	11 : 0940+41
10 6 26.0	36 22 45	0.47	-	18 : 0940+41
10 6 28.1	41 35 59	0.52	0.70	11 : 0940+41
10 6 29.4	44 57 20	1.08	1.38	11 : 0940+41
10 6 30.4	43 52 16	0.19	-	11 : 0940+41
10 6 32.6	36 48 11	0.55	-	18 : 0940+41
10 6 34.1	42 46 5	0.86	1.49	11 : 0940+41
10 6 42.1	33 25 35	0.47	-	26 : 0940+41
10 6 47.2	38 29 41	0.48	-	18 : 0940+41
10 6 56.2	36 29 28	0.62	0.58	18 : 0940+41
10 6 58.2	42 55 21	0.23	-	11 : 0940+41
10 6 59.6	45 36 58	0.75	0.72	11 : 0940+41
10 7 6.6	44 56 36	0.32	-	11 : 0940+41
10 7 7.5	42 46 21	0.43	-	11 : 0940+41
10 7 11.5	37 38 49	1.84	1.76	18 : 0940+41
10 7 16.4	49 30 24	1.70	1.66	3 : 0940+41
10 7 22.9	33 36 16	0.51	-	26 : 0940+41
10 7 23.1	42 14 13	1.58	1.53	11 : 0940+41
10 7 26.1	41 47 12	8.45	8.37	10 : 0940+41
10 7 33.6	37 2 59	0.65	0.57	18 : 0940+41
10 7 36.9	40 49 3	0.20	-	10 : 0940+41
10 7 42.4	47 1 29	0.69	-	11 : 0940+41
10 7 44.0	45 6 31	2.12	2.19	11 : 0940+41
10 7 46.6	44 9 4	1.88	2.05	11 : 0940+41
10 7 56.6	38 47 39	0.40	-	18 : 0940+41
10 7 57.0	40 36 26	0.77	0.78	10 : 0940+41
10 7 59.4	38 32 34	0.33	-	18 : 0940+41
10 8 9.1	36 7 27	0.34	-	18 : 0940+41
10 8 9.7	33 11 56	0.68	-	26 : 0940+41
10 8 11.5	33 2 58	0.85	-	26 : 0940+41
10 8 11.9	34 29 52	0.70	-	26 : 0940+41
10 8 15.5	35 53 57	0.44	-	18 : 0940+41
10 8 16.1	34 57 43	0.29	-	26 : 0940+41
10 8 18.3	40 19 50	0.25	-	18 : 0940+41
10 8 24.7	46 6 41	0.45	-	11 : 0940+41
10 8 30.9	37 26 26	1.02	1.39	18 : 0940+41
10 8 35.7	40 10 44	0.29	-	18 : 0940+41
10 8 39.4	46 43 13	18.03	18.06	11 : 0940+41
10 8 41.0	32 15 44	3.70	5.25	26 : 0940+41
10 8 46.4	44 8 13	1.70	1.56	10 : 0940+41
10 8 50.0	41 41 57	0.47	-	10 : 0940+41
10 8 53.3	42 19 18	1.05	1.03	10 : 0940+41
10 8 55.8	35 11 22	1.21	1.63	18 : 0940+41
10 8 55.9	37 43 29	0.43	-	18 : 0940+41
10 8 57.1	39 35 31	0.41	-	18 : 0940+41
10 8 59.1	34 33 6	0.25	-	26 : 0940+41
10 9 1.7	41 56 24	0.54	0.60	10 : 0940+41
10 9 2.0	37 24 26	0.49	-	18 : 0940+41
10 9 5.1	43 45 13	0.29	-	10 : 0940+41
10 9 7.0	42 9 28	0.30	-	10 : 0940+41
10 9 7.0	33 49 34	0.44	-	26 : 0940+41
10 9 7.5	43 28 0	2.89	2.94	10 : 0940+41
10 9 8.4	45 30 15	0.27	-	10 : 0940+41
10 9 18.6	48 36 27	0.34	-	3 : 0940+41
10 9 18.7	33 24 56	0.44	-	26 : 0940+41
10 9 22.5	44 58 27	0.85	1.11	10 : 0940+41
10 9 24.6	36 23 40	0.24	-	18 : 0940+41
10 9 25.3	38 59 2	0.64	1.06	18 : 0940+41
10 9 26.5	36 54 19	0.36	-	18 : 0940+41
10 9 34.4	40 46 0	0.53	*	10 : 0940+41
10 9 36.6	32 19 44	0.34	-	26 : 0940+41
10 9 36.7	37 41 7	0.35	-	18 : 0940+41
10 9 45.5	42 45 32	0.30	-	10 : 0940+41
10 9 46.5	38 9 50	0.32	-	18 : 0940+41
10 9 50.3	48 12 58	2.63	2.62	3 : 0940+41
10 9 50.9	45 13 28	0.39	-	10 : 0940+41
10 9 52.2	40 53 57	0.97	1.65	10 : 0940+41
10 9 54.3	38 34 53	0.24	-	18 : 0940+41
10 10 0.5	38 55 57	0.41	-	18 : 0940+41
10 10 3.3	50 30 46	0.35	-	3 : 0940+41
10 10 3.4	30 12 51	2.01	-	26 : 0940+41
10 10 7.8	33 43 5	1.23	1.39	26 : 0940+41
10 10 21.3	32 40 27	0.51	-	26 : 0940+41
10 10 36.3	49 4 34	0.35	-	3 : 0940+41
10 10 40.3	43 4 53	0.24	-	18 : 0940+41
10 10 44.2	34 37 24	0.45	-	26 : 0940+41
10 10 47.0	42 3 43	0.54	0.56	10 : 0940+41
10 10 50.3	50 19 25	0.38	-	3 : 0940+41
10 10 51.7	44 47 53	0.53	-	10 : 0940+41
10 10 53.5	45 14 42	0.22	-	10 : 0940+41
10 10 55.4	46 29 25	1.18	1.27	10 : 0940+41
10 10 55.8	45 45 58	0.44	-	10 : 0940+41
10 10 55.9	35 0 8	0.51	-	18 : 0940+41
10 10 59.0	49 13 8	0.28	-	3 : 0940+41
10 11 5.2	37 0 11	0.28	-	18 : 0940+41
10 11 5.8	40 56 28	1.41	2.95	10 : 0940+41
10 11 9.3	38 37 33	0.35	-	18 : 0940+41
10 11 10.3	46 17 54	1.95	1.81	10 : 0940+41
10 11 14.1	50 33 37	0.59	-	3 : 0940+41
10 11 16.5	36 32 14	2.10	2.18	18 : 0940+41
10 11 19.0	49 26 37	0.42	-	3 : 0940+41
10 11 23.8	35 22 14	0.89	0.84	18 : 0940+41
10 11 26.6	41 28 25	0.26	-	10 : 0940+41
10 11 28.7	50 0 11	2.47	2.56	3 : 0940+41
10 11 36.5	31 20 50	0.69	-	26 : 0940+41
10 11 44.0	44 36 25	0.47	-	10 : 0940+41
10 11 48.9	40 59 45	1.11	*	10 : 0940+41
10 11 57.7	49 40 57	0.66	-	2 : 0940+41
10 12 5.6	37 59 35	0.27	-	18 : 0940+41
10 12 10.1	35 46 6	0.24	-	18 : 0940+41
10 12 13.3	31 41 24	1.92	1.85	26 : 0940+41
10 12 13.5	32 47 14	0.37	-	26 : 0940+41
10 12 14.2	36 28 56	0.46	-	18 : 0940+41
10 12 15.5	38 27 16	0.57	0.62	18 : 0940+41
10 12 15.7	30 52 55	0.51	-	26 : 0940+41
10 12 27.4	45 33 27	0.25	-	10 : 0940+41
10 12 31.6	42 34 44	2.39	2.39	10 : 0940+41
10 12 45.5	30 51 32	1.09	-	26 : 0940+41
10 12 46.4	32 41 44	0.94	-	26 : 0940+41
10 12 47.8	39 25 32	0.32	-	18 : 0940+41
10 12 48.0	38 34 25	0.23	-	18 : 0940+41
10 12 50.5	48 53 18	3.37	3.63	2 : 0940+41
10 12 50.7	40 20 37	0.44	-	18 : 0940+41
10 12 54.7	47 10 54	0.31	-	2 : 0940+41
10 12 54.7	39 36 26	0.36	-	18 : 0940+41

Position (1950.0) R.A. h m s	Dec. o ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
10 12 59.0	41 1 48	5.98	6.58	10 : 0940+41
10 12 59.2	38 57 0	0.70	0.64	18 : 0940+41
10 13 0.1	46 52 30	0.63	-	10 : 0940+41
10 13 4.1	34 11 24	0.58	-	26 : 0940+41
10 13 5.7	44 6 48	0.23	-	10 : 0940+41
10 13 14.4	49 10 38	0.29	-	2 : 0940+41
10 13 18.1	42 11 3	0.19	-	10 : 0940+41
10 13 20.2	36 24 29	0.62	0.63	18 : 0940+41
10 13 22.5	46 58 27	0.38	-	10 : 0940+41
10 13 26.5	48 36 51	0.62	-	2 : 0940+41
10 13 29.4	48 58 24	0.29	-	2 : 0940+41
10 13 30.1	47 59 27	0.42	-	2 : 0940+41
10 13 34.7	42 31 34	0.22	-	10 : 0940+41
10 13 56.1	34 39 53	0.24	-	26 : 0940+41
10 13 56.5	30 45 49	0.64	-	26 : 0940+41
10 13 58.3	44 30 27	0.29	-	10 : 0940+41
10 14 5.1	41 30 31	0.21	-	10 : 0940+41
10 14 12.7	42 0 47	1.05	1.13	10 : 0940+41
10 14 14.4	40 19 36	0.41	-	10 : 0940+41
10 14 15.9	32 41 56	0.35	-	26 : 0940+41
10 14 16.0	44 39 50	0.42	-	10 : 0940+41
10 14 16.4	39 16 32	5.55	5.62	18 : 0940+41
10 14 20.9	39 46 20	5.14	5.56	18 : 0940+41
10 14 25.5	41 45 52	0.34	-	10 : 0940+41
10 14 28.9	38 0 15	0.25	-	18 : 0940+41
10 14 30.1	43 58 30	0.81	1.02	10 : 0940+41
10 14 32.6	42 29 10	0.28	-	10 : 0940+41
10 14 42.1	33 55 31	0.72	-	26 : 0940+41
10 14 48.4	46 8 15	0.22	-	10 : 0940+41
10 14 55.1	45 27 50	0.29	-	10 : 0940+41
10 15 1.3	33 46 9	0.27	-	26 : 0940+41
10 15 1.5	49 8 28	2.37	2.26	2 : 0940+41
10 15 5.3	46 20 43	0.52	-	10 : 0940+41
10 15 8.6	36 49 45	0.36	-	18 : 0940+41
10 15 11.0	35 4 47	0.40	-	18 : 0940+41
10 15 15.7	32 45 45	0.42	-	26 : 0940+41
10 15 18.1	41 40 34	0.26	-	10 : 0940+41
10 15 18.4	30 27 5	0.59	-	26 : 0940+41
10 15 21.3	35 31 34	0.62	-	18 : 0940+41
10 15 22.2	36 5 40	1.13	1.74	18 : 0940+41
10 15 23.1	38 31 41	0.25	-	18 : 0940+41
10 15 23.1	31 17 26	1.08	-	26 : 0940+41
10 15 28.5	38 20 31	1.27	1.33	18 : 0940+41
10 15 36.1	43 38 12	0.33	-	10 : 0940+41
10 15 44.6	39 41 1	0.25	-	18 : 0940+41
10 15 52.4	47 56 19	0.31	-	2 : 0940+41
10 15 57.9	34 32 6	0.23	-	26 : 0940+41
10 16 2.3	35 15 43	0.26	-	18 : 0940+41
10 16 14.5	45 43 53	2.41	2.51	10 : 0940+41
10 16 15.1	33 59 14	0.83	0.86	26 : 0940+41
10 16 16.9	42 42 43	0.13	-	10 : 0940+41
10 16 19.4	46 7 28	0.48	-	10 : 0940+41
10 16 21.1	40 1 34	0.19	-	18 : 0940+41
10 16 26.9	32 56 58	2.91	2.81	26 : 0940+41
10 16 28.6	39 38 12	0.40	-	18 : 0940+41
10 16 30.1	45 52 36	0.26	-	10 : 0940+41
10 16 31.9	48 22 27	0.28	-	2 : 0940+41
10 16 33.4	44 48 59	0.21	-	10 : 0940+41
10 16 36.7	42 53 42	0.49	-	10 : 0940+41
10 16 38.8	49 7 40	0.27	-	2 : 0940+41
10 16 43.9	41 13 58	0.22	-	10 : 0940+41
10 16 46.3	30 15 53	0.92	-	25 : 0940+41
10 16 46.7	44 23 20	1.05	1.40	10 : 0940+41
10 16 47.3	42 36 34	1.37	1.34	10 : 0940+41
10 16 47.5	35 24 58	0.24	-	18 : 0940+41
10 16 48.8	38 48 58	1.12	2.28	18 : 0940+41
10 16 52.1	41 40 53	0.23	-	10 : 0940+41
10 16 52.8	31 15 14	0.43	-	25 : 0940+41
10 16 58.4	46 43 39	0.33	-	10 : 0940+41
10 16 58.5	50 44 5	0.44	-	2 : 0940+41
10 16 58.7	39 45 29	0.20	-	18 : 0940+41
10 16 58.7	36 37 52	2.28	2.24	18 : 0940+41
10 17 2.4	35 38 11	0.24	-	18 : 0940+41
10 17 3.9	33 25 17	0.82	-	26 : 0940+41
10 17 12.5	34 36 32	1.17	1.15	10 : 0940+41
10 17 15.6	47 15 3	0.22	-	2 : 0940+41
10 17 17.0	38 40 53	0.85	*	18 : 0940+41
10 17 17.7	42 19 43	0.20	-	10 : 0940+41
10 17 18.3	48 32 19	2.40	2.29	2 : 0940+41
10 17 19.8	47 57 27	0.41	-	2 : 0940+41
10 17 23.9	42 35 18	0.22	-	10 : 0940+41
10 17 38.6	39 37 10	0.21	-	18 : 0940+41
10 17 39.4	47 37 39	0.30	-	2 : 0940+41
10 17 40.4	41 26 1	0.21	-	10 : 0940+41
10 17 44.2	31 5 38	0.72	-	25 : 0940+41
10 17 44.7	37 12 15	2.68	2.56	18 : 0940+41
10 17 46.8	47 27 53	0.29	-	2 : 0940+41
10 17 47.6	31 53 24	6.75	6.89	25 : 0940+41
10 17 49.9	48 45 16	5.60	8.93	2 : 0940+41
10 17 56.0	31 39 34	0.83	-	25 : 0940+41
10 17 58.5	35 27 0	0.31	-	18 : 0940+41
10 18 0.7	32 50 20	0.67	-	25 : 0940+41
10 18 4.0	45 38 53	0.57	0.65	10 : 0940+41
10 18 6.4	45 0 11	0.57	0.57	10 : 0940+41
10 18 9.2	44 50 8	0.24	-	10 : 0940+41
10 18 12.4	50 5 27	0.35	-	2 : 0940+41
10 18 17.2	44 40 57	0.53	1.17	10 : 0940+41
10 18 17.8	50 16 4	0.48	-	2 : 0940+41
10 18 17.8	35 51 14	0.25	-	18 : 0940+41
10 18 19.5	37 29 40	2.52	2.70	18 : 0940+41
10 18 19.6	39 29 15	0.25	-	18 : 0940+41
10 18 23.6	36 28 36	1.04	1.03	18 : 0940+41
10 18 24.1	34 52 30	1.01	1.01	17 : 0940+41
10 18 28.4	42 2 19	0.20	-	10 : 0940+41
10 18 28.8	41 34 45	0.52	0.49	10 : 0940+41
10 18 31.7	40 0 33	0.53	0.50	18 : 0940+41
10 18 36.8	30 56 2	1.64	-	25 : 0940+41
10 18 41.4	40 46 46	0.88	1.56	10 : 0940+41
10 18 41.6	39 18 56	0.28	-	18 : 0940+41
10 18 41.9	30 11 27	0.54	-	25 : 0940+41
10 18 47.1	40 34 58	1.62	1.52	10 : 0940+41
10 18 48.9	32 43 23	2.46	3.05	25 : 0940+41
10 18 52.7	34 22 31	0.34	-	25 : 0940+41
10 18 56.1	40 56 29	0.69	*	10 : 0940+41
10 19 3.0	41 41 18	0.44	-	10 : 0940+41
10 19 3.5	45 7 6	1.37	1.25	10 : 0940+41
10 19 6.2	46 11 38	0.79	0.83	10 : 0940+41
10 19 11.2	37 13 52	1.30	1.50	17 : 0940+41
10 19 17.7	39 32 20	0.51	-	18 : 0940+41
10 19 22.3	34 4 46	0.27	-	25 : 0940+41
10 19 24.4	50 21 42	0.70	-	2 : 0940+41
10 19 28.0	38 18 10	1.13	1.10	18 : 0940+41
10 19 30.7	30 58 48	0.61	-	25 : 0940+41
10 19 31.7	34 16 41	1.16	1.15	25 : 0940+41
10 19 32.6	35 50 37	0.79	0.89	17 : 0940+41
10 19 32.7	37 52 12	0.24	-	17 : 0940+41
10 19 33.0	45 56 31	0.62	0.64	10 : 0940+41
10 19 37.6	36 34 43	0.40	-	17 : 0940+41
10 19 39.9	46 7 15	0.44	-	10 : 0940+41
10 19 40.2	43 11 12	0.37	-	10 : 0940+41
10 19 42.8	38 50 2	0.47	-	18 : 0940+41
10 19 45.4	39 47 52	0.24	-	18 : 0940+41
10 19 46.9	42 31 9	0.48	-	10 : 0940+41
10 19 50.3	33 42 6	0.34	-	25 : 0940+41
10 19 55.8	34 5 55	0.70	-	25 : 0940+41
10 19 56.4	34 38 0	0.24	-	17 : 0940+41
10 19 58.9	39 24 6	2.99	3.04	18 : 0940+41
10 20 0.9	36 6 48	0.47	-	17 : 0940+41
10 20 3.2	41 36 19	0.23	-	10 : 0940+41
10 20 5.6	43 40 14	0.39	-	10 : 0940+41
10 20 6.7	48 7 3	2.50	2.39	2 : 0940+41
10 20 7.3	43 19 22	0.18	-	10 : 0940+41
10 20 8.3	43 49 32	0.91	1.72	10 : 0940+41
10 20 14.7	40 3 31	3.02	3.12	10 : 0940+41
10 20 16.1	37 8 43	0.51	-	17 : 0940+41
10 20 21.4	37 28 58	0.28	-	17 : 0940+41
10 20 24.6	48 39 48	2.25	2.36	2 : 0940+41
10 20 33.8	34 37 44	0.24	-	17 : 0940+41
10 20 36.2	43 5 31	0.28	-	10 : 0940+41
10 20 40.8	35 38 2	0.26	-	17 : 0940+41
10 20 45.4	41 4 32	0.21	-	10 : 0940+41
10 20 56.0	49 23 16	0.28	-	2 : 0940+41
10 20 57.4	38 50 22	0.47	-	17 : 0940+41
10 21 0.6	38 24 2	0.99	1.49	17 : 0940+41
10 21 6.7	44 27 40	0.18	-	10 : 0940+41
10 21 9.6	37 45 31	0.24	-	17 : 0940+41
10 21 11.0	32 32 27	0.40	-	25 : 0940+41
10 21 12.9	40 21 33	0.21	-	9 : 0940+41
10 21 13.4	44 59 6	0.20	-	10 : 0940+41
10 21 17.5	35 47 47	0.41	-	17 : 0940+41
10 21 18.5	47 30 23	0.75	0.74	2 : 0940+41
10 21 25.4	38 43 14	0.20	-	17 : 0940+41
10 21 27.6	37 28 48	0.28	-	17 : 0940+41
10 21 28.3	38 19 10	0.29	-	17 : 0940+41
10 21 30.6	36 11 43	0.85	*	17 : 0940+41
10 21 36.7	35 57 49	0.24	-	17 : 0940+41
10 21 37.2	36 22 6	1.21	2.16	17 : 0940+41
10 21 40.7	46 15 46	0.85	0.92	10 : 0940+41
10 21 49.3	37 3 7	0.60	-	17 : 0940+41
10 21 53.0	48 57 50	0.49	-	2 : 0940+41
10 21 57.7	48 33 28	0.64	-	2 : 0940+41
10 22 0.7	43 45 21	0.22	-	10 : 0940+41
10 22 3.1	47 58 57	0.27	-	2 : 0940+41
10 22 7.4	37 23 20	0.34	-	17 : 0940+41
10 22 8.5	44 44 46	0.23	-	10 : 0940+41
10 22 13.4	32 32 48	0.52	-	25 : 0940+41
10 22 26.0	50 39 14	0.36	-	2 : 0940+41
10 22 27.9	45 26 23	0.33	-	10 : 0940+41
10 22 29.9	36 10 28	0.46	-	17 : 0940+41
10 22 30.9	43 13 1	6.40	6.57	10 : 0940+41
10 22 32.0	49 13 19	0.31	-	2 : 0940+41
10 22 34.5	45 8 2	0.26	-	10 : 0940+41
10 22 36.8	38 39 12	0.20	-	17 : 0940+41
10 22 41.2	34 26 0	0.64	-	17 : 0940+41
10 22 45.1	37 35 55	0.56	-	17 : 0940+41
10 22 47.9	43 33 14	0.33	-	10 : 0940+41
10 22 50.3	35 6 54	0.50	-	17 : 0940+41
10 22 51.7	42 42 19	1.27	1.33	9 : 0940+41
10 22 52.0	45 28 53	0.23	-	10 : 0940+41
10 22 56.9	47 9 38	0.28	-	2 : 0940+41
10 23 0.2	44 44 31	0.26	-	10 : 0940+41
10 23 10.3	36 55 9	0.26	-	17 : 0940+41
10 23 14.3	39 20 53	0.70	0.92	17 : 0940+41
10 23 15.6	44 12 29	0.22	-	10 : 0940+41
10 23 15.9	35 3 10	0.77	1.41	17 : 0940+41
10 23 20.7	40 27 3	0.32	-	9 : 0940+41
10 23 23.7	40 34 26	0.39	-	9 : 0940+41
10 23 24.0	42 54 34	0.72	0.71	9 : 0940+41
10 23 25.7	36 42 7	0.23	-	17 : 0940+41
10 23 30.1	33 14 53	0.36	-	25 : 0940+41

Position (1950.0) R.A. h m s	Dec. o ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
10 23 33.2	38 52 6	0.38	-	17 : 0940+41
10 23 39.4	44 0 32	0.44	-	9 : 0940+41
10 23 49.5	35 53 56	0.58	-	17 : 0940+41
10 23 50.6	31 54 19	0.82	-	25 : 0940+41
10 23 54.2	50 1 57	0.40	-	2 : 0940+41
10 24 0.1	41 54 49	0.55	0.53	9 : 0940+41
10 24 4.2	45 1 17	1.34	1.36	10 : 0940+41
10 24 11.0	48 18 3	0.85	1.22	2 : 0940+41
10 24 13.4	46 18 20	8.69	9.12	10 : 0940+41
10 24 14.8	39 23 45	0.37	-	17 : 0940+41
10 24 15.9	48 49 20	0.55	-	2 : 0940+41
10 24 23.3	43 7 44	0.46	-	9 : 0940+41
10 24 27.8	32 13 24	0.40	-	25 : 0940+41
10 24 30.2	48 32 44	6.26	6.44	2 : 0940+41
10 24 33.8	34 25 30	0.97	0.94	17 : 0940+41
10 24 45.8	37 28 34	0.54	-	17 : 0940+41
10 24 53.2	31 56 39	0.47	-	25 : 0940+41
10 24 53.8	34 48 56	0.36	-	17 : 0940+41
10 25 9.1	34 26 6	0.31	-	17 : 0940+41
10 25 9.6	47 54 7	0.39	-	2 : 0940+41
10 25 11.0	41 53 15	0.25	-	9 : 0940+41
10 25 15.3	40 17 4	0.24	-	9 : 0940+41
10 25 16.4	44 54 15	0.31	-	9 : 0940+41
10 25 26.9	47 21 8	0.45	-	2 : 0940+41
10 25 29.9	49 28 33	0.41	-	2 : 0940+41
10 25 31.7	31 8 47	0.80	-	25 : 0940+41
10 25 34.4	36 7 53	0.45	-	17 : 0940+41
10 25 37.5	37 30 49	1.03	*	17 : 0940+41
10 25 37.7	44 40 21	0.20	-	9 : 0940+41
10 25 38.1	43 22 9	0.63	0.90	9 : 0940+41
10 25 41.0	44 26 2	0.25	-	9 : 0940+41
10 25 41.7	32 36 30	0.35	-	25 : 0940+41
10 25 43.5	30 40 45	1.54	-	25 : 0940+41
10 25 49.0	39 0 4	2.97	2.98	17 : 0940+41
10 25 51.2	48 24 58	1.84	1.72	2 : 0940+41
10 25 54.4	46 20 47	0.35	-	9 : 0940+41
10 25 54.8	37 21 52	0.52	-	17 : 0940+41
10 25 56.4	39 26 10	0.76	0.78	17 : 0940+41
10 25 57.2	50 29 34	0.47	-	2 : 0940+41
10 25 57.2	36 58 38	0.32	-	17 : 0940+41
10 25 58.5	38 12 34	0.53	-	17 : 0940+41
10 26 0.4	33 11 19	0.35	-	25 : 0940+41
10 26 5.6	44 3 10	0.62	0.56	9 : 0940+41
10 26 7.5	41 11 12	0.23	-	9 : 0940+41
10 26 9.7	44 39 43	0.29	-	9 : 0940+41
10 26 13.0	35 28 12	0.28	-	17 : 0940+41
10 26 20.3	48 54 33	0.36	-	2 : 0940+41
10 26 22.4	30 31 14	0.82	-	25 : 0940+41
10 26 23.4	37 21 30	1.35	3.48	17 : 0940+41
10 26 24.7	45 14 16	0.25	-	9 : 0940+41
10 26 27.7	37 36 34	0.44	-	17 : 0940+41
10 26 31.0	47 29 8	0.28	-	1 : 0940+41
10 26 35.6	47 35 52	0.28	-	1 : 0940+41
10 26 36.2	42 50 10	0.30	-	9 : 0940+41
10 26 36.3	45 31 49	0.54	-	9 : 0940+41
10 26 37.0	37 49 0	0.35	-	17 : 0940+41
10 26 43.5	30 10 30	1.42	-	25 : 0940+41
10 26 50.1	45 3 50	0.20	-	9 : 0940+41
10 26 50.2	39 19 29	0.25	-	17 : 0940+41
10 26 52.7	38 26 42	0.34	-	17 : 0940+41
10 26 53.3	37 16 49	0.22	-	17 : 0940+41
10 26 56.6	36 1 30	0.90	1.14	17 : 0940+41
10 26 57.0	44 41 26	0.39	-	9 : 0940+41
10 26 59.0	33 30 32	0.41	-	25 : 0940+41
10 27 3.1	48 56 12	0.76	-	2 : 0940+41
10 27 14.3	42 2 5	0.34	-	9 : 0940+41
10 27 20.7	37 14 15	0.33	-	17 : 0940+41
10 27 21.7	39 13 16	1.26	1.43	17 : 0940+41
10 27 24.5	43 24 50	0.65	0.74	9 : 0940+41
10 27 29.2	32 46 37	2.30	2.28	25 : 0940+41
10 27 29.5	35 45 52	0.86	0.76	17 : 0940+41
10 27 31.6	39 2 14	0.53	-	17 : 0940+41
10 27 36.5	33 29 10	0.68	-	25 : 0940+41
10 27 44.5	48 11 14	0.28	-	1 : 0940+41
10 27 47.4	38 18 54	1.83	1.88	17 : 0940+41
10 27 50.5	36 10 20	0.80	0.74	17 : 0940+41
10 27 59.6	46 44 56	0.61	-	1 : 0940+41
10 28 1.3	38 43 5	0.52	-	17 : 0940+41
10 28 3.8	46 10 18	0.39	-	9 : 0940+41
10 28 7.5	40 16 21	2.05	2.13	9 : 0940+41
10 28 10.9	31 19 11	0.84	-	25 : 0940+41
10 28 12.2	37 41 47	0.27	-	17 : 0940+41
10 28 12.8	41 11 56	0.21	-	9 : 0940+41
10 28 22.7	40 2 39	0.78	0.83	9 : 0940+41
10 28 22.7	38 17 32	0.25	-	17 : 0940+41
10 28 29.2	50 32 7	0.78	-	7 : 1120+41
10 28 33.7	30 2 22	2.34	2.34	32 : 1120+41
10 28 34.4	34 36 7	0.31	-	24 : 1120+41
10 28 36.1	46 18 56	0.33	-	16 : 1120+41
10 28 48.0	42 9 48	1.76	1.86	16 : 1120+41
10 28 53.7	35 17 42	2.13	2.81	24 : 1120+41
10 28 58.5	43 0 22	0.19	-	16 : 1120+41
10 29 3.9	41 24 59	0.23	-	16 : 1120+41
10 29 9.1	46 41 26	0.83	0.83	8 : 1120+41
10 29 20.0	31 51 5	0.50	-	32 : 1120+41
10 29 25.9	46 13 50	0.69	0.76	16 : 1120+41
10 29 27.8	49 46 4	0.45	-	7 : 1120+41
10 29 28.4	32 8 11	0.77	-	32 : 1120+41
10 29 35.4	41 31 46	0.52	-	16 : 1120+41
10 29 36.6	44 50 31	0.25	-	16 : 1120+41
10 29 37.6	43 35 20	0.39	-	16 : 1120+41
10 29 44.8	44 3 36	0.23	-	16 : 1120+41
10 29 45.4	30 36 31	1.30	-	32 : 1120+41
10 29 47.7	37 53 54	0.36	-	24 : 1120+41
10 29 49.3	42 19 20	0.59	0.58	16 : 1120+41
10 29 52.3	30 8 52	0.57	-	32 : 1120+41
10 29 52.4	38 23 34	0.26	-	24 : 1120+41
10 29 54.5	43 7 16	0.26	-	16 : 1120+41
10 29 57.6	46 33 48	0.28	-	8 : 1120+41
10 30 5.1	43 53 22	0.25	-	16 : 1120+41
10 30 5.6	49 10 19	0.31	-	7 : 1120+41
10 30 6.8	50 22 39	0.46	-	7 : 1120+41
10 30 7.9	41 31 30	1.32	2.01	16 : 1120+41
10 30 12.3	43 16 27	0.69	0.60	16 : 1120+41
10 30 12.3	34 46 44	0.83	0.87	24 : 1120+41
10 30 13.8	48 13 22	0.25	-	7 : 1120+41
10 30 19.3	47 5 26	0.27	-	8 : 1120+41
10 30 20.8	44 53 54	0.51	-	16 : 1120+41
10 30 23.2	31 10 31	1.44	-	32 : 1120+41
10 30 27.1	39 51 19	0.64	0.66	16 : 1120+41
10 30 33.9	49 47 13	0.32	-	7 : 1120+41
10 30 34.3	50 25 52	1.51	*	7 : 1120+41
10 30 35.8	43 5 37	0.45	-	16 : 1120+41
10 30 35.9	36 21 40	0.63	-	24 : 1120+41
10 30 36.4	44 7 48	0.42	-	16 : 1120+41
10 30 39.5	45 38 24	0.21	-	16 : 1120+41
10 30 48.2	32 42 33	1.15	1.10	32 : 1120+41
10 30 48.4	45 17 8	0.27	-	16 : 1120+41
10 30 49.9	45 1 36	0.43	-	16 : 1120+41
10 31 2.4	43 21 49	0.30	-	16 : 1120+41
10 31 4.2	38 23 42	0.21	-	24 : 1120+41
10 31 6.2	35 45 59	0.51	-	24 : 1120+41
10 31 9.9	35 8 2	0.31	-	24 : 1120+41
10 31 12.6	43 53 40	0.53	0.58	16 : 1120+41
10 31 14.0	50 28 54	8.69	10.67	7 : 1120+41
10 31 14.3	47 11 1	0.50	-	7 : 1120+41
10 31 14.9	33 3 22	0.35	-	32 : 1120+41
10 31 15.3	35 59 30	0.75	0.81	24 : 1120+41
10 31 20.8	48 32 3	0.64	-	7 : 1120+41
10 31 23.9	42 49 36	0.34	-	16 : 1120+41
10 31 25.2	40 9 0	0.36	-	16 : 1120+41
10 31 25.3	42 14 23	0.26	-	16 : 1120+41
10 31 27.4	44 58 10	0.20	-	16 : 1120+41
10 31 31.4	48 8 57	0.25	-	7 : 1120+41
10 31 34.8	47 26 3	0.64	-	7 : 1120+41
10 31 35.5	38 14 37	0.77	0.83	24 : 1120+41
10 31 36.3	41 52 44	0.89	0.93	16 : 1120+41
10 31 37.7	46 31 24	0.22	-	15 : 1120+41
10 31 43.2	45 46 21	0.23	-	16 : 1120+41
10 31 44.2	31 19 27	1.96	1.99	32 : 1120+41
10 31 44.4	34 5 0	2.33	2.46	24 : 1120+41
10 31 46.5	40 55 39	0.40	-	16 : 1120+41
10 31 56.5	37 46 40	0.42	-	24 : 1120+41
10 31 58.6	33 11 36	0.58	-	32 : 1120+41
10 32 0.1	39 25 54	0.23	-	24 : 1120+41
10 32 5.6	40 46 20	0.21	-	16 : 1120+41
10 32 6.6	43 10 57	0.39	-	16 : 1120+41
10 32 7.0	44 35 3	0.27	-	16 : 1120+41
10 32 11.3	33 46 32	0.56	-	32 : 1120+41
10 32 12.1	40 33 33	0.70	1.02	16 : 1120+41
10 32 17.3	47 54 28	0.65	-	7 : 1120+41
10 32 21.4	34 21 8	0.48	-	24 : 1120+41
10 32 25.2	40 23 21	0.24	-	16 : 1120+41
10 32 34.0	44 25 24	0.20	-	16 : 1120+41
10 32 34.2	38 0 12	0.83	0.80	24 : 1120+41
10 32 50.3	50 36 48	0.70	-	7 : 1120+41
10 32 51.1	35 34 41	0.42	-	24 : 1120+41
10 32 54.9	49 48 50	2.63	2.70	7 : 1120+41
10 33 4.1	47 46 58	0.29	-	7 : 1120+41
10 33 14.5	48 22 51	0.42	-	7 : 1120+41
10 33 15.1	36 22 19	1.07	1.39	24 : 1120+41
10 33 19.0	46 6 54	0.36	-	15 : 1120+41
10 33 25.9	34 39 39	1.02	0.98	24 : 1120+41
10 33 27.3	39 53 46	0.48	-	16 : 1120+41
10 33 29.2	44 12 45	0.19	-	15 : 1120+41
10 33 30.1	32 9 24	0.72	-	32 : 1120+41
10 33 31.1	40 50 57	2.27	2.28	16 : 1120+41
10 33 34.0	44 1 7	0.27	-	15 : 1120+41
10 33 34.5	48 49 55	2.75	2.84	7 : 1120+41
10 33 34.5	38 48 0	1.12	2.63	24 : 1120+41
10 33 35.6	33 3 18	0.50	-	32 : 1120+41
10 33 47.9	42 0 45	0.42	-	16 : 1120+41
10 33 48.7	49 5 15	0.52	-	7 : 1120+41
10 33 50.3	32 22 48	0.77	-	32 : 1120+41
10 33 51.5	45 3 21	0.23	-	15 : 1120+41
10 33 51.5	43 14 47	0.51	0.57	15 : 1120+41
10 33 51.7	38 43 16	0.70	*	24 : 1120+41
10 33 54.3	44 4 18	0.32	-	15 : 1120+41
10 33 55.5	36 0 16	0.32	-	24 : 1120+41
10 33 59.7	43 30 46	0.83	0.84	15 : 1120+41
10 34 7.8	37 48 16	0.56	-	24 : 1120+41
10 34 9.9	46 8 41	0.27	-	15 : 1120+41
10 34 11.3	41 38 11	0.29	-	16 : 1120+41
10 34 13.5	31 47 11	0.59	-	32 : 1120+41
10 34 15.3	47 5 43	0.48	-	7 : 1120+41
10 34 18.5	40 27 10	4.26	4.34	16 : 1120+41
10 34 20.8	43 50 21	0.23	-	15 : 1120+41
10 34 21.8	43 22 0	0.23	-	15 : 1120+41
10 34 26.5	42 54 16	0.38	-	15 : 1120+41
10 34 29.2	36 2 0	1.29	1.70	24 : 1120+41

Position (1950.0) R.A. h m s	Dec. o ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
10 34 40.0	35 34 4	0.68	-	24 : 1120+41
10 34 45.7	46 35 20	0.38	-	15 : 1120+41
10 34 46.7	36 39 59	0.22	-	24 : 1120+41
10 34 47.4	39 31 15	0.20	-	24 : 1120+41
10 34 56.1	40 33 52	0.31	-	16 : 1120+41
10 34 58.9	45 43 55	0.31	-	15 : 1120+41
10 35 5.0	37 20 5	0.27	-	24 : 1120+41
10 35 5.6	48 56 6	0.27	-	7 : 1120+41
10 35 9.0	35 15 17	1.31	1.44	24 : 1120+41
10 35 17.3	48 41 22	2.02	2.18	7 : 1120+41
10 35 23.1	39 48 41	0.46	-	24 : 1120+41
10 35 25.7	40 40 9	0.51	1.03	16 : 1120+41
10 35 26.1	47 57 28	0.39	-	7 : 1120+41
10 35 27.5	46 9 57	0.21	-	15 : 1120+41
10 35 28.0	36 34 5	0.24	-	24 : 1120+41
10 35 32.3	43 33 34	0.29	-	15 : 1120+41
10 35 36.7	50 3 8	1.04	-	7 : 1120+41
10 35 41.4	48 9 13	0.25	-	7 : 1120+41
10 35 45.3	42 45 24	1.89	1.95	15 : 1120+41
10 35 47.9	50 11 17	0.39	-	7 : 1120+41
10 35 55.0	42 34 28	0.22	-	15 : 1120+41
10 36 0.4	36 16 47	2.81	2.77	24 : 1120+41
10 36 0.4	33 58 28	0.34	-	32 : 1120+41
10 36 2.2	32 21 36	3.55	3.72	32 : 1120+41
10 36 4.9	47 34 22	0.26	-	7 : 1120+41
10 36 7.5	40 18 46	0.25	-	15 : 1120+41
10 36 8.1	35 45 24	0.45	-	24 : 1120+41
10 36 8.7	35 56 37	0.33	-	24 : 1120+41
10 36 16.5	47 21 16	3.70	3.75	7 : 1120+41
10 36 21.1	40 47 6	0.89	1.57	15 : 1120+41
10 36 23.5	41 24 55	0.33	-	15 : 1120+41
10 36 26.2	47 3 52	0.78	0.81	7 : 1120+41
10 36 32.5	44 20 54	0.28	-	15 : 1120+41
10 36 34.4	46 27 33	2.03	2.45	15 : 1120+41
10 36 39.0	31 59 36	0.52	-	32 : 1120+41
10 36 41.6	40 4 19	0.28	-	15 : 1120+41
10 36 42.2	48 12 50	0.45	-	7 : 1120+41
10 36 47.8	37 42 17	1.19	1.28	24 : 1120+41
10 36 51.4	31 25 53	1.30	-	32 : 1120+41
10 36 53.8	44 4 14	0.19	-	15 : 1120+41
10 36 54.3	30 42 21	0.71	-	32 : 1120+41
10 36 56.8	40 48 48	0.60	*	15 : 1120+41
10 36 58.6	48 57 16	0.42	-	7 : 1120+41
10 37 0.5	42 42 21	0.69	1.19	15 : 1120+41
10 37 3.2	43 33 29	0.22	-	15 : 1120+41
10 37 12.3	32 2 31	1.85	1.99	32 : 1120+41
10 37 13.2	40 35 33	0.26	-	15 : 1120+41
10 37 15.3	47 19 25	0.72	0.73	7 : 1120+41
10 37 17.0	49 44 41	1.69	2.15	7 : 1120+41
10 37 20.0	37 43 6	0.27	-	24 : 1120+41
10 37 20.1	39 58 26	0.87	1.60	23 : 1120+41
10 37 29.2	47 32 33	0.64	-	7 : 1120+41
10 37 36.4	44 9 9	0.59	0.56	15 : 1120+41
10 37 38.3	43 23 42	0.20	-	15 : 1120+41
10 37 42.6	30 13 28	2.12	2.27	32 : 1120+41
10 37 49.3	40 12 25	0.36	-	15 : 1120+41
10 37 51.8	48 22 16	0.46	-	7 : 1120+41
10 37 53.9	45 23 9	0.40	-	15 : 1120+41
10 37 55.8	36 24 18	0.62	-	24 : 1120+41
10 38 0.6	33 33 36	1.10	*	32 : 1120+41
10 38 2.3	33 22 23	2.30	3.77	32 : 1120+41
10 38 9.2	43 13 1	0.77	0.65	15 : 1120+41
10 38 9.7	31 38 20	0.79	-	32 : 1120+41
10 38 18.7	34 10 43	0.55	-	32 : 1120+41
10 38 19.9	35 34 59	0.87	0.90	24 : 1120+41
10 38 20.0	32 32 7	0.45	-	32 : 1120+41
10 38 21.2	50 0 33	0.31	-	7 : 1120+41
10 38 23.9	49 28 4	0.53	-	7 : 1120+41
10 38 26.8	37 19 11	0.78	0.80	23 : 1120+41
10 38 29.8	49 16 8	0.53	-	7 : 1120+41
10 38 34.0	36 34 19	1.43	1.41	23 : 1120+41
10 38 36.7	39 49 32	0.89	0.79	23 : 1120+41
10 38 37.5	34 42 8	0.30	-	24 : 1120+41
10 38 47.1	41 32 3	0.35	-	15 : 1120+41
10 38 48.0	44 20 46	0.63	0.77	15 : 1120+41
10 38 55.0	35 50 5	0.32	-	23 : 1120+41
10 38 55.5	48 47 41	0.36	-	7 : 1120+41
10 38 59.1	33 24 40	3.05	2.99	32 : 1120+41
10 39 5.5	50 29 11	9.44	9.81	7 : 1120+41
10 39 6.1	35 26 36	0.75	0.78	23 : 1120+41
10 39 8.2	36 7 54	0.25	-	23 : 1120+41
10 39 9.1	39 42 41	1.37	1.46	23 : 1120+41
10 39 10.2	37 28 38	0.28	-	23 : 1120+41
10 39 10.4	37 2 15	0.37	-	23 : 1120+41
10 39 11.7	42 26 13	1.77	1.85	15 : 1120+41
10 39 15.8	30 3 19	0.62	-	32 : 1120+41
10 39 23.4	49 34 16	0.36	-	7 : 1120+41
10 39 38.8	47 16 58	0.26	-	7 : 1120+41
10 39 39.0	34 21 47	1.49	2.06	31 : 1120+41
10 39 40.4	44 28 52	0.58	0.56	15 : 1120+41
10 39 41.9	36 55 49	0.51	-	23 : 1120+41
10 39 43.3	37 51 47	0.45	-	23 : 1120+41
10 39 50.3	36 38 49	0.28	-	23 : 1120+41
10 39 53.3	45 57 24	0.44	-	15 : 1120+41
10 39 59.9	34 49 13	0.25	-	23 : 1120+41
10 40 0.4	32 50 57	0.69	-	31 : 1120+41
10 40 1.7	35 22 21	0.46	-	23 : 1120+41
10 40 3.1	34 16 25	0.58	-	31 : 1120+41
10 40 9.0	48 55 14	1.08	1.14	7 : 1120+41
10 40 12.5	45 0 3	0.19	-	15 : 1120+41

Position (1950.0) R.A. h m s	Dec. o ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
10 40 13.2	39 29 55	1.69	1.77	23 : 1120+41
10 40 15.8	46 31 9	0.49	-	15 : 1120+41
10 40 17.9	39 59 50	0.34	-	23 : 1120+41
10 40 26.1	33 24 58	0.45	-	31 : 1120+41
10 40 27.3	44 53 46	0.22	-	15 : 1120+41
10 40 29.1	39 45 31	0.37	-	23 : 1120+41
10 40 30.7	31 46 48	2.36	2.52	31 : 1120+41
10 40 38.4	40 9 26	0.23	-	23 : 1120+41
10 40 38.6	32 46 59	0.38	-	31 : 1120+41
10 40 39.6	36 56 53	0.34	-	23 : 1120+41
10 40 44.3	44 6 11	0.34	-	15 : 1120+41
10 40 46.7	34 48 1	0.59	-	23 : 1120+41
10 40 49.2	49 13 21	0.29	-	7 : 1120+41
10 40 51.1	33 9 1	0.42	-	31 : 1120+41
10 40 52.5	31 7 53	0.62	-	31 : 1120+41
10 40 57.3	50 2 24	1.02	-	7 : 1120+41
10 41 1.8	47 58 21	0.50	-	7 : 1120+41
10 41 3.0	42 51 8	0.25	-	15 : 1120+41
10 41 3.1	43 12 34	0.81	0.73	15 : 1120+41
10 41 3.5	36 36 47	1.43	1.38	23 : 1120+41
10 41 4.7	34 16 0	0.27	-	31 : 1120+41
10 41 20.3	35 24 48	0.75	0.76	23 : 1120+41
10 41 27.7	43 49 32	0.20	-	15 : 1120+41
10 41 31.4	30 54 31	0.90	-	31 : 1120+41
10 41 34.3	39 16 44	1.17	1.16	23 : 1120+41
10 41 39.8	49 57 38	0.82	-	7 : 1120+41
10 41 40.1	46 45 38	0.45	-	15 : 1120+41
10 41 43.5	32 13 29	0.61	-	31 : 1120+41
10 42 2.6	49 7 45	0.82	-	7 : 1120+41
10 42 4.3	35 56 45	0.55	-	23 : 1120+41
10 42 5.3	47 33 38	0.41	-	7 : 1120+41
10 42 6.4	44 28 17	0.67	0.77	15 : 1120+41
10 42 6.7	31 35 14	0.41	-	31 : 1120+41
10 42 8.0	49 32 35	0.35	-	7 : 1120+41
10 42 8.7	45 49 36	0.65	0.59	15 : 1120+41
10 42 11.1	35 44 50	0.26	-	23 : 1120+41
10 42 12.2	34 16 53	1.00	1.90	31 : 1120+41
10 42 12.7	30 34 58	0.61	-	31 : 1120+41
10 42 18.6	36 30 56	0.65	0.73	23 : 1120+41
10 42 19.1	37 2 29	0.42	-	23 : 1120+41
10 42 23.0	39 12 47	2.68	3.53	23 : 1120+41
10 42 29.9	40 13 49	0.27	-	23 : 1120+41
10 42 41.0	48 7 13	1.55	1.55	7 : 1120+41
10 42 42.6	35 59 40	0.37	-	23 : 1120+41
10 42 43.2	34 21 52	0.87	*	31 : 1120+41
10 42 44.7	45 6 5	0.30	-	15 : 1120+41
10 42 46.9	33 24 57	0.65	-	31 : 1120+41
10 42 47.2	45 18 45	0.90	1.04	15 : 1120+41
10 42 47.5	39 45 54	0.27	-	23 : 1120+41
10 42 50.0	34 56 29	0.39	-	23 : 1120+41
10 42 52.8	41 24 51	1.61	1.60	15 : 1120+41
10 43 2.5	43 18 2	0.88	0.98	15 : 1120+41
10 43 3.6	47 58 4	0.34	-	7 : 1120+41
10 43 6.7	39 28 53	0.66	0.70	23 : 1120+41
10 43 10.9	44 11 10	0.33	-	15 : 1120+41
10 43 11.4	42 38 7	0.34	-	15 : 1120+41
10 43 17.6	45 27 7	0.25	-	15 : 1120+41
10 43 18.0	31 39 58	0.75	-	31 : 1120+41
10 43 21.6	37 14 14	2.62	2.81	23 : 1120+41
10 43 24.9	37 41 52	0.21	-	23 : 1120+41
10 43 26.0	46 8 21	0.28	-	15 : 1120+41
10 43 27.8	37 53 37	1.87	2.35	23 : 1120+41
10 43 40.6	30 58 48	1.84	1.77	31 : 1120+41
10 43 48.7	36 59 45	0.44	-	23 : 1120+41
10 43 49.8	36 43 39	0.39	-	23 : 1120+41
10 43 50.2	37 34 16	0.26	-	23 : 1120+41
10 43 56.5	31 59 45	0.46	-	31 : 1120+41
10 44 0.1	45 21 6	0.28	-	15 : 1120+41
10 44 4.2	43 15 59	0.74	0.68	15 : 1120+41
10 44 9.5	44 32 44	0.51	-	15 : 1120+41
10 44 11.7	43 35 31	0.26	-	15 : 1120+41
10 44 13.1	49 35 15	1.61	*	7 : 1120+41
10 44 13.8	38 54 0	0.20	-	23 : 1120+41
10 44 21.8	36 1 1	0.25	-	23 : 1120+41
10 44 24.2	40 16 57	0.30	-	23 : 1120+41
10 44 33.1	36 12 37	0.38	-	23 : 1120+41
10 44 35.7	47 41 19	1.89	1.81	7 : 1120+41
10 44 38.4	45 24 41	3.12	3.09	15 : 1120+41
10 44 40.5	42 55 18	0.23	-	15 : 1120+41
10 44 44.3	39 50 44	0.20	-	23 : 1120+41
10 44 45.4	35 35 40	0.24	-	23 : 1120+41
10 44 46.9	49 9 23	0.58	-	7 : 1120+41
10 44 49.0	49 38 31	1.66	3.05	7 : 1120+41
10 44 49.2	44 2 47	0.67	0.61	15 : 1120+41
10 45 1.4	39 12 16	0.44	-	23 : 1120+41
10 45 21.4	40 5 21	0.22	-	23 : 1120+41
10 45 21.8	31 45 20	0.42	-	31 : 1120+41
10 45 23.7	34 3 44	2.00	1.97	31 : 1120+41
10 45 26.8	39 18 55	0.26	-	23 : 1120+41
10 45 30.9	42 17 12	0.49	-	15 : 1120+41
10 45 30.9	35 25 28	0.34	-	23 : 1120+41
10 45 31.7	40 27 16	0.30	-	23 : 1120+41
10 45 36.8	44 59 58	0.95	1.04	15 : 1120+41
10 45 39.6	45 33 34	0.90	0.76	15 : 1120+41
10 45 41.6	35 53 48	2.07	4.01	23 : 1120+41
10 45 45.6	35 13 11	3.03	3.09	23 : 1120+41
10 45 48.5	43 16 22	0.49	-	15 : 1120+41
10 45 59.6	40 5 37	0.20	-	23 : 1120+41
10 46 0.3	46 43 54	0.30	-	15 : 1120+41
10 46 0.8	35 47 53	1.95	*	23 : 1120+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
10 46 1.5	46 29 34	1.10	1.35	15 : 1120+41
10 46 4.3	44 15 35	0.33	-	15 : 1120+41
10 46 10.4	32 16 18	1.26	2.06	31 : 1120+41
10 46 13.7	33 25 52	0.36	-	31 : 1120+41
10 46 19.8	40 10 40	0.21	-	23 : 1120+41
10 46 22.6	42 55 38	0.89	-	6 : 1120+41
10 46 23.5	41 15 15	0.28	-	15 : 1120+41
10 46 24.5	45 28 32	0.23	-	15 : 1120+41
10 46 31.8	46 11 56	0.49	-	15 : 1120+41
10 46 41.3	44 37 52	0.83	0.76	15 : 1120+41
10 46 45.2	41 41 40	0.89	0.90	15 : 1120+41
10 46 49.6	40 36 12	0.23	-	15 : 1120+41
10 46 51.3	38 12 12	0.51	-	23 : 1120+41
10 46 54.6	50 9 26	0.36	-	6 : 1120+41
10 46 57.0	45 2 3	1.58	2.01	15 : 1120+41
10 46 58.9	47 24 4	0.24	-	6 : 1120+41
10 47 0.9	43 4 37	0.26	-	15 : 1120+41
10 47 1.6	46 35 36	0.51	-	15 : 1120+41
10 47 3.6	33 14 42	0.44	-	31 : 1120+41
10 47 5.2	42 21 16	0.61	0.68	15 : 1120+41
10 47 5.9	44 7 3	0.70	0.66	15 : 1120+41
10 47 9.4	34 49 13	0.24	-	31 : 1120+41
10 47 14.7	45 47 54	0.22	-	15 : 1120+41
10 47 15.5	48 23 12	0.92	2.08	6 : 1120+41
10 47 18.8	44 32 16	1.90	1.88	15 : 1120+41
10 47 22.2	39 41 32	0.45	-	23 : 1120+41
10 47 25.7	30 55 55	1.01	-	31 : 1120+41
10 47 29.3	41 45 47	0.46	-	15 : 1120+41
10 47 31.4	36 24 25	0.46	-	23 : 1120+41
10 47 33.0	44 22 50	0.27	-	15 : 1120+41
10 47 40.2	30 16 51	1.05	-	31 : 1120+41
10 47 47.5	46 37 22	0.23	-	14 : 1120+41
10 47 50.7	48 30 23	0.78	-	6 : 1120+41
10 47 51.8	42 16 23	0.25	-	15 : 1120+41
10 47 56.2	37 15 22	0.79	0.74	23 : 1120+41
10 47 56.9	38 47 57	0.46	-	23 : 1120+41
10 47 58.4	45 48 19	0.21	-	14 : 1120+41
10 48 1.3	30 34 23	1.68	-	31 : 1120+41
10 48 1.6	40 16 43	0.65	0.63	23 : 1120+41
10 48 6.2	37 31 15	0.62	0.70	23 : 1120+41
10 48 7.0	44 22 41	0.24	-	15 : 1120+41
10 48 8.9	47 58 11	0.41	-	6 : 1120+41
10 48 9.4	34 46 45	0.42	-	31 : 1120+41
10 48 15.4	47 2 23	2.11	2.67	14 : 1120+41
10 48 19.6	47 13 59	0.38	-	6 : 1120+41
10 48 24.5	36 38 14	0.39	-	23 : 1120+41
10 48 26.9	36 19 2	0.24	-	23 : 1120+41
10 48 28.1	47 22 28	0.25	-	6 : 1120+41
10 48 31.0	43 59 37	0.28	-	14 : 1120+41
10 48 32.1	47 48 54	0.53	-	6 : 1120+41
10 48 32.7	44 34 14	1.51	1.46	14 : 1120+41
10 48 38.1	33 28 20	0.82	-	31 : 1120+41
10 48 38.4	42 36 11	0.71	0.75	15 : 1120+41
10 48 51.4	36 29 59	1.07	1.04	23 : 1120+41
10 49 6.9	33 12 3	0.45	-	31 : 1120+41
10 49 10.1	42 7 55	1.07	1.06	15 : 1120+41
10 49 10.1	36 58 15	0.32	-	23 : 1120+41
10 49 10.7	34 29 15	4.99	5.15	31 : 1120+41
10 49 22.1	48 52 59	1.57	1.70	6 : 1120+41
10 49 24.3	38 27 58	0.84	0.99	23 : 1120+41
10 49 25.5	45 59 36	0.54	-	14 : 1120+41
10 49 26.9	47 27 53	0.29	-	6 : 1120+41
10 49 36.0	37 46 13	1.67	1.86	23 : 1120+41
10 49 36.0	35 40 10	0.62	-	23 : 1120+41
10 49 43.0	42 19 7	0.21	-	14 : 1120+41
10 49 44.7	36 54 5	0.41	-	23 : 1120+41
10 49 47.5	40 44 27	0.41	-	15 : 1120+41
10 49 49.0	30 20 6	0.80	-	31 : 1120+41
10 49 49.2	44 22 41	0.48	-	14 : 1120+41
10 49 57.2	36 1 53	0.35	-	23 . 1120+41
10 49 57.3	48 42 30	2.60	2.75	6 : 1120+41
10 49 57.5	37 55 9	0.21	-	23 : 1120+41
10 50 1.9	40 28 57	0.22	-	23 : 1120+41
10 50 2.0	32 48 25	0.41	-	31 : 1120+41
10 50 7.9	46 2 47	0.68	1.39	14 : 1120+41
10 50 18.4	31 42 1	1.10	-	31 : 1120+41
10 50 24.1	39 26 38	0.24	-	23 : 1120+41
10 50 44.8	39 9 48	0.86	1.00	22 : 1120+41
10 50 54.1	32 17 17	0.38	-	31 : 1120+41
10 50 54.9	47 36 47	1.04	1.03	6 : 1120+41
10 50 55.4	34 39 7	0.69	-	31 : 1120+41
10 50 58.1	33 27 50	0.30	-	31 : 1120+41
10 50 58.9	33 50 33	0.27	-	31 : 1120+41
10 51 0.0	32 51 47	0.34	-	31 : 1120+41
10 51 5.2	44 19 46	0.31	-	14 : 1120+41
10 51 6.8	45 24 3	1.19	1.14	14 : 1120+41
10 51 8.6	40 40 20	0.37	-	22 : 1120+41
10 51 9.1	30 53 11	0.77	-	31 : 1120+41
10 51 11.8	47 0 23	0.27	-	14 : 1120+41
10 51 17.2	34 57 29	0.55	-	31 : 1120+41
10 51 24.1	50 51 40	0.57	-	6 : 1120+41
10 51 29.9	42 49 56	0.36	-	14 : 1120+41
10 51 32.1	47 19 37	0.71	-	6 : 1120+41
10 51 36.2	45 57 30	0.32	-	14 : 1120+41
10 51 36.7	37 43 7	0.73	1.22	22 : 1120+41
10 51 53.2	41 36 27	0.32	-	14 : 1120+41
10 51 54.4	36 54 40	1.82	1.84	22 : 1120+41
10 52 2.7	34 54 46	0.97	0.86	31 : 1120+41
10 52 14.2	43 7 49	0.36	-	14 : 1120+41
10 52 18.8	46 37 34	0.84	1.90	14 : 1120+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
10 52 22.7	46 29 52	0.36	-	14 : 1120+41
10 52 24.5	44 25 31	0.35	-	14 : 1120+41
10 52 28.8	44 6 25	0.81	0.82	14 : 1120+41
10 52 33.0	31 3 25	0.75	-	31 : 1120+41
10 52 33.1	37 43 18	0.63	0.54	22 : 1120+41
10 52 33.2	46 6 55	0.20	-	14 : 1120+41
10 52 35.6	45 30 16	0.61	1.09	14 : 1120+41
10 52 36.2	38 56 13	0.64	0.60	22 : 1120+41
10 52 42.1	38 39 34	0.49	-	22 : 1120+41
10 52 46.5	43 49 19	0.51	-	14 : 1120+41
10 52 50.0	36 58 18	0.24	-	22 : 1120+41
10 52 51.1	45 39 50	0.48	-	14 : 1120+41
10 52 53.8	41 47 59	0.70	0.79	14 : 1120+41
10 52 56.0	38 2 3	1.79	1.68	22 : 1120+41
10 53 1.8	45 24 1	0.46	-	14 : 1120+41
10 53 9.0	31 3 30	0.48	-	31 : 1120+41
10 53 17.7	44 42 40	0.37	-	14 : 1120+41
10 53 23.6	38 24 59	1.51	1.49	22 : 1120+41
10 53 24.9	37 33 56	0.81	1.70	22 : 1120+41
10 53 26.9	33 55 58	0.34	-	30 : 1120+41
10 53 37.7	50 36 13	0.47	-	6 : 1120+41
10 53 41.6	38 53 35	0.48	-	22 : 1120+41
10 53 42.2	49 21 21	0.37	-	6 : 1120+41
10 53 44.3	36 4 40	0.61	-	22 : 1120+41
10 53 55.0	49 49 23	1.03	-	6 : 1120+41
10 53 58.2	48 50 56	0.51	-	6 : 1120+41
10 53 59.2	39 27 27	0.65	0.64	22 : 1120+41
10 54 1.8	33 27 32	0.34	-	30 : 1120+41
10 54 4.8	37 22 54	0.24	-	22 : 1120+41
10 54 14.2	44 18 38	0.24	-	14 : 1120+41
10 54 17.0	35 5 36	0.26	-	30 : 1120+41
10 54 21.0	32 52 47	0.75	-	30 : 1120+41
10 54 24.4	48 58 23	0.76	-	6 : 1120+41
10 54 35.3	49 14 29	0.78	-	6 : 1120+41
10 54 37.9	39 40 57	0.27	-	22 : 1120+41
10 54 39.6	48 12 53	1.02	1.10	6 : 1120+41
10 54 43.2	44 0 8	0.20	-	14 : 1120+41
10 54 57.1	41 23 19	0.45	-	14 : 1120+41
10 55 1.4	37 25 9	0.80	0.94	22 : 1120+41
10 55 4.8	31 30 30	2.71	4.16	30 : 1120+41
10 55 7.0	34 54 47	0.27	-	30 : 1120+41
10 55 10.8	32 11 53	0.50	-	30 : 1120+41
10 55 11.2	40 26 17	1.91	*	22 : 1120+41
10 55 14.2	45 39 27	0.28	-	14 : 1120+41
10 55 16.5	40 53 54	0.23	-	14 : 1120+41
10 55 17.4	30 19 13	0.66	-	30 : 1120+41
10 55 17.8	49 55 40	1.19	1.50	6 : 1120+41
10 55 18.6	44 49 12	0.56	0.55	14 : 1120+41
10 55 21.0	38 10 31	1.17	1.19	22 : 1120+41
10 55 22.3	42 40 44	1.00	1.15	14 : 1120+41
10 55 23.3	45 51 59	0.85	0.83	14 : 1120+41
10 55 26.0	49 29 34	0.65	-	6 : 1120+41
10 55 27.6	35 22 59	0.48	-	22 : 1120+41
10 55 28.4	43 14 18	1.14	2.70	14 : 1120+41
10 55 40.0	37 43 35	0.85	0.83	22 : 1120+41
10 55 46.7	42 14 54	0.20	-	14 : 1120+41
10 55 48.1	39 36 41	0.42	-	22 : 1120+41
10 55 48.6	45 14 38	0.29	-	14 : 1120+41
10 55 48.8	40 30 9	2.36	4.68	22 : 1120+41
10 55 52.2	37 22 42	0.96	0.86	22 : 1120+41
10 55 52.6	44 16 29	0.63	0.52	14 : 1120+41
10 56 2.9	46 42 11	0.26	-	14 : 1120+41
10 56 8.0	43 17 25	12.96	13.05	14 : 1120+41
10 56 10.3	36 57 3	0.21	-	22 : 1120+41
10 56 10.8	36 14 8	0.37	-	22 : 1120+41
10 56 16.2	30 49 37	0.87	-	30 : 1120+41
10 56 19.2	39 59 24	0.21	-	22 : 1120+41
10 56 21.8	35 28 13	0.39	-	22 : 1120+41
10 56 23.0	39 41 11	1.70	1.84	22 : 1120+41
10 56 23.6	37 48 43	0.22	-	22 : 1120+41
10 56 27.9	38 41 59	1.93	1.88	22 : 1120+41
10 56 28.6	45 13 47	0.28	-	14 : 1120+41
10 56 33.3	33 3 9	1.03	-	30 : 1120+41
10 56 37.7	41 18 43	0.32	-	14 : 1120+41
10 56 39.8	42 6 3	0.69	0.67	14 : 1120+41
10 56 48.3	43 56 32	0.45	-	14 : 1120+41
10 56 48.4	40 10 59	0.77	0.74	22 : 1120+41
10 56 52.4	48 20 46	0.47	-	6 : 1120+41
10 56 54.1	47 15 32	0.26	-	14 : 1120+41
10 56 57.6	31 40 46	0.93	-	30 : 1120+41
10 57 1.1	49 42 45	0.49	-	6 : 1120+41
10 57 2.2	41 7 28	1.89	1.92	14 : 1120+41
10 57 8.8	45 8 34	0.34	-	14 : 1120+41
10 57 9.8	44 37 52	0.23	-	14 : 1120+41
10 57 9.8	35 24 57	0.24	-	30 : 1120+41
10 57 9.9	36 10 19	0.21	-	22 : 1120+41
10 57 10.3	48 3 0	0.32	-	6 : 1120+41
10 57 14.4	30 29 17	0.95	-	30 : 1120+41
10 57 17.5	32 6 11	0.53	-	30 : 1120+41
10 57 18.8	43 15 14	0.48	-	14 : 1120+41
10 57 19.3	44 6 33	0.25	-	14 : 1120+41
10 57 20.6	30 43 9	7.62	8.11	30 : 1120+41
10 57 24.2	35 46 18	0.22	-	22 : 1120+41
10 57 25.1	46 27 6	0.64	0.64	14 : 1120+41
10 57 26.9	40 53 56	0.26	-	14 : 1120+41
10 57 36.5	44 50 25	0.20	-	14 : 1120+41
10 57 42.1	42 37 54	0.42	-	14 : 1120+41
10 57 44.0	41 4 34	0.20	-	14 : 1120+41
10 57 48.5	32 23 43	0.69	-	30 : 1120+41
10 57 53.7	38 49 14	0.23	-	22 : 1120+41

Position (1950.0) R.A. h m s	Dec. o ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
10 57 54.5	45 48 6	1.68	2.88	14 : 1120+41
10 58 4.3	40 53 21	0.20	-	14 : 1120+41
10 58 7.8	33 41 7	0.86	-	30 : 1120+41
10 58 13.3	38 13 35	0.31	-	22 : 1120+41
10 58 22.9	36 50 27	0.86	0.90	22 : 1120+41
10 58 24.6	37 26 26	0.39	-	22 : 1120+41
10 58 25.1	32 36 41	0.49	-	30 : 1120+41
10 58 29.0	35 36 11	0.29	-	22 : 1120+41
10 58 30.7	42 9 8	0.99	1.04	14 : 1120+41
10 58 33.6	33 33 6	0.88	-	30 : 1120+41
10 58 34.3	49 7 1	0.29	-	6 : 1120+41
10 58 35.7	41 19 55	1.61	1.67	14 : 1120+41
10 58 37.8	46 16 37	0.30	-	14 : 1120+41
10 58 42.2	42 48 35	1.43	1.33	14 : 1120+41
10 58 43.3	45 52 19	0.90	*	14 : 1120+41
10 58 56.8	47 5 13	0.67	-	14 : 1120+41
10 58 58.2	34 8 59	0.31	-	30 : 1120+41
10 58 58.4	45 15 10	1.53	1.46	14 : 1120+41
10 59 0.3	48 57 6	0.43	-	6 : 1120+41
10 59 5.2	48 24 5	1.37	1.31	6 : 1120+41
10 59 13.1	47 48 1	0.29	-	6 : 1120+41
10 59 14.7	40 17 9	0.20	-	22 : 1120+41
10 59 15.4	41 43 52	0.31	-	14 : 1120+41
10 59 18.9	40 59 14	0.39	-	14 : 1120+41
10 59 19.3	43 7 38	0.34	-	14 : 1120+41
10 59 20.4	32 49 15	0.34	-	30 : 1120+41
10 59 22.6	35 11 24	4.07	4.22	30 : 1120+41
10 59 23.3	35 25 50	0.31	-	30 : 1120+41
10 59 27.1	34 48 38	0.26	-	30 : 1120+41
10 59 27.3	35 57 6	1.09	1.15	22 : 1120+41
10 59 29.0	41 21 27	0.50	-	14 : 1120+41
10 59 31.7	48 3 47	0.24	-	6 : 1120+41
10 59 56.4	33 16 52	0.35	-	30 : 1120+41
10 59 57.1	41 12 8	0.47	-	14 : 1120+41
10 59 58.3	46 0 55	0.39	-	14 : 1120+41
11 0 8.9	41 50 7	0.25	-	14 : 1120+41
11 0 12.0	47 4 24	0.42	-	14 : 1120+41
11 0 12.4	40 59 50	0.39	-	14 : 1120+41
11 0 22.1	35 32 36	0.36	-	22 : 1120+41
11 0 31.0	30 30 51	0.49	-	30 : 1120+41
11 0 35.9	39 49 46	0.30	-	22 : 1120+41
11 0 40.2	35 5 56	2.26	2.20	30 : 1120+41
11 0 44.1	46 5 29	0.24	-	14 : 1120+41
11 0 44.1	38 9 50	0.20	-	22 : 1120+41
11 0 44.6	44 17 21	0.72	0.76	14 : 1120+41
11 0 50.2	38 32 1	0.86	0.83	22 : 1120+41
11 0 55.0	41 29 13	0.58	0.47	14 : 1120+41
11 0 59.4	32 35 46	0.39	-	30 : 1120+41
11 1 1.3	43 46 29	0.37	-	14 : 1120+41
11 1 5.8	43 3 42	0.38	-	14 : 1120+41
11 1 14.2	39 36 53	0.35	-	22 : 1120+41
11 1 14.8	36 5 32	0.38	-	22 : 1120+41
11 1 17.4	44 7 0	0.42	-	14 : 1120+41
11 1 18.1	37 25 12	0.27	-	22 : 1120+41
11 1 18.6	48 37 8	0.33	-	6 : 1120+41
11 1 22.0	31 26 21	0.87	-	30 : 1120+41
11 1 22.8	50 56 53	0.43	-	5 : 1120+41
11 1 23.7	49 59 41	0.34	-	6 : 1120+41
11 1 33.8	49 44 31	0.78	-	6 : 1120+41
11 1 36.2	34 47 34	0.30	-	30 : 1120+41
11 1 38.5	42 35 26	0.20	-	14 : 1120+41
11 1 39.0	40 14 17	0.23	-	22 : 1120+41
11 1 40.8	38 28 47	1.68	1.73	22 : 1120+41
11 1 46.8	36 7 58	0.46	-	22 : 1120+41
11 1 47.6	43 3 4	0.21	-	14 : 1120+41
11 1 48.6	41 31 44	0.31	-	14 : 1120+41
11 1 51.1	39 31 4	0.47	-	22 : 1120+41
11 1 53.2	47 43 2	0.47	-	6 : 1120+41
11 1 53.4	32 59 33	1.10	1.61	30 : 1120+41
11 1 54.6	45 11 29	0.27	-	14 : 1120+41
11 2 11.4	37 36 17	0.65	0.65	22 : 1120+41
11 2 16.0	34 7 23	0.52	-	30 : 1120+41
11 2 16.5	41 14 34	0.27	-	14 : 1120+41
11 2 19.3	47 35 29	0.34	-	6 : 1120+41
11 2 19.8	45 49 16	0.90	0.84	14 : 1120+41
11 2 25.6	39 10 0	0.36	-	22 : 1120+41
11 2 29.3	33 24 5	0.46	-	30 : 1120+41
11 2 38.7	35 20 54	0.39	-	30 : 1120+41
11 2 40.6	30 26 24	1.28	-	30 : 1120+41
11 2 42.9	42 52 24	0.20	-	14 : 1120+41
11 2 43.6	41 21 18	0.31	-	14 : 1120+41
11 2 46.2	34 37 28	0.32	-	30 : 1120+41
11 2 47.8	33 27 41	0.44	-	30 : 1120+41
11 2 48.0	41 31 32	0.32	-	14 : 1120+41
11 2 48.8	41 7 20	0.28	-	14 : 1120+41
11 2 53.7	43 29 34	1.11	1.09	14 : 1120+41
11 3 7.7	47 49 17	0.78	-	5 : 1120+41
11 3 7.9	33 57 0	0.78	-	30 : 1120+41
11 3 8.6	50 4 6	0.39	-	5 : 1120+41
11 3 8.9	44 33 3	0.76	0.69	14 : 1120+41
11 3 12.4	35 17 5	0.27	-	30 : 1120+41
11 3 14.9	44 57 52	1.89	1.96	14 : 1120+41
11 3 18.9	42 37 19	1.32	1.48	14 : 1120+41
11 3 20.9	45 58 18	0.76	0.82	13 : 1120+41
11 3 21.7	39 22 23	1.17	1.18	22 : 1120+41
11 3 22.2	33 22 33	0.44	-	30 : 1120+41
11 3 32.4	47 4 28	1.53	1.51	13 : 1120+41
11 3 33.0	37 16 12	0.68	0.62	22 : 1120+41
11 3 38.0	45 36 41	0.27	-	13 : 1120+41
11 3 40.2	44 49 36	0.33	-	13 : 1120+41
11 3 40.6	30 16 56	1.51	-	30 : 1120+41
11 3 51.3	31 20 52	1.38	-	30 : 1120+41
11 4 4.7	30 10 10	0.91	-	30 : 1120+41
11 4 5.9	34 54 31	0.27	-	30 : 1120+41
11 4 8.0	42 55 30	0.37	-	13 : 1120+41
11 4 13.1	44 11 50	0.23	-	13 : 1120+41
11 4 14.9	39 45 35	0.35	-	22 : 1120+41
11 4 17.0	42 26 43	0.94	1.01	13 : 1120+41
11 4 19.3	32 34 21	0.38	-	30 : 1120+41
11 4 20.4	44 33 13	1.27	1.39	13 : 1120+41
11 4 20.5	40 43 24	0.42	-	21 : 1120+41
11 4 21.2	34 5 55	0.39	-	30 : 1120+41
11 4 30.3	38 49 48	0.78	0.72	22 : 1120+41
11 4 34.5	37 31 31	0.20	-	22 : 1120+41
11 4 40.2	44 19 56	0.22	-	13 : 1120+41
11 4 41.4	36 32 24	4.10	4.01	22 : 1120+41
11 4 42.7	46 11 51	0.51	-	13 : 1120+41
11 4 44.2	50 40 11	0.42	-	5 : 1120+41
11 4 47.5	33 49 18	0.82	-	30 : 1120+41
11 4 49.8	35 9 34	0.22	-	30 : 1120+41
11 4 51.8	41 58 56	0.79	1.04	13 : 1120+41
11 4 53.2	30 52 25	0.67	-	30 : 1120+41
11 4 54.5	39 5 1	0.37	-	21 : 1120+41
11 4 59.2	38 31 36	0.25	-	21 : 1120+41
11 4 59.6	41 48 32	0.26	-	13 : 1120+41
11 5 4.7	37 0 47	0.85	0.93	21 : 1120+41
11 5 5.7	41 15 46	0.38	-	13 : 1120+41
11 5 14.7	48 27 39	0.52	-	5 : 1120+41
11 5 17.1	35 32 7	0.75	1.00	29 : 1120+41
11 5 19.2	40 41 14	0.21	-	21 : 1120+41
11 5 24.7	42 47 23	0.62	0.79	13 : 1120+41
11 5 25.8	45 31 36	1.64	1.94	13 : 1120+41
11 5 31.7	32 46 10	0.54	-	30 : 1120+41
11 5 34.7	43 47 14	0.45	-	13 : 1120+41
11 5 39.4	39 3 31	0.47	-	21 : 1120+41
11 5 48.6	46 42 25	0.61	-	13 : 1120+41
11 5 50.2	39 15 7	4.99	5.18	21 : 1120+41
11 5 56.8	44 54 32	0.83	0.82	13 : 1120+41
11 5 58.1	31 28 34	2.75	2.87	29 : 1120+41
11 5 59.1	35 18 22	0.36	-	29 : 1120+41
11 6 5.6	32 19 27	0.54	-	29 : 1120+41
11 6 8.5	47 38 13	0.39	-	5 : 1120+41
11 6 18.0	42 24 15	0.31	-	13 : 1120+41
11 6 23.3	34 19 38	0.31	-	29 : 1120+41
11 6 24.7	37 15 38	0.29	-	21 : 1120+41
11 6 27.9	45 44 48	1.13	1.29	13 : 1120+41
11 6 28.8	44 34 47	0.47	-	13 : 1120+41
11 6 32.5	40 40 41	0.34	-	21 : 1120+41
11 6 35.2	41 2 49	0.25	-	21 : 1120+41
11 6 35.3	41 3 52	0.22	-	13 : 1120+41
11 6 37.6	43 59 7	0.74	0.67	13 : 1120+41
11 6 40.4	38 1 31	1.92	*	21 : 1120+41
11 6 40.7	32 28 23	0.49	-	29 : 1120+41
11 6 47.4	39 36 35	0.22	-	21 : 1120+41
11 6 52.8	48 42 47	0.36	-	5 : 1120+41
11 6 57.5	42 44 42	0.33	-	13 : 1120+41
11 6 57.9	48 51 52	0.48	-	5 : 1120+41
11 6 59.4	33 36 35	0.48	-	29 : 1120+41
11 7 4.5	37 54 44	10.51	13.09	21 : 1120+41
11 7 10.2	32 37 0	0.40	-	29 : 1120+41
11 7 32.1	34 41 11	0.48	-	29 : 1120+41
11 7 35.5	38 35 32	1.33	2.18	21 : 1120+41
11 7 45.7	48 34 23	0.42	-	5 : 1120+41
11 7 46.5	47 8 27	0.71	-	13 : 1120+41
11 7 46.8	35 38 49	0.29	-	21 : 1120+41
11 7 47.4	48 20 21	0.30	-	5 : 1120+41
11 7 49.6	42 52 28	0.56	0.77	13 : 1120+41
11 7 53.2	48 3 11	0.93	1.03	5 : 1120+41
11 7 53.9	46 14 6	0.96	0.94	13 : 1120+41
11 7 57.5	44 19 20	0.60	0.59	13 : 1120+41
11 7 59.1	39 18 4	0.38	-	21 : 1120+41
11 7 59.3	30 34 35	0.51	-	29 : 1120+41
11 7 59.8	36 19 42	0.52	-	21 : 1120+41
11 8 3.2	43 28 53	0.61	1.06	13 : 1120+41
11 8 3.7	49 11 5	1.24	1.19	5 : 1120+41
11 8 10.9	38 13 24	0.30	-	21 : 1120+41
11 8 20.4	46 51 25	0.41	-	13 : 1120+41
11 8 25.7	42 32 48	0.33	-	13 : 1120+41
11 8 30.2	44 29 55	0.54	-	13 : 1120+41
11 8 30.3	39 28 44	0.30	-	21 : 1120+41
11 8 33.1	39 56 22	2.10	2.23	21 : 1120+41
11 8 38.6	33 55 57	0.42	-	29 : 1120+41
11 8 39.0	39 4 47	0.39	-	21 : 1120+41
11 8 39.3	45 41 54	0.39	-	13 : 1120+41
11 8 42.6	43 24 7	0.32	-	13 : 1120+41
11 8 46.1	32 31 36	1.24	1.17	29 : 1120+41
11 8 47.6	35 57 0	13.89	14.07	21 : 1120+41
11 8 49.8	35 16 4	0.64	-	29 : 1120+41
11 8 52.8	41 6 8	7.88	8.25	13 : 1120+41
11 8 54.3	37 27 58	0.37	-	21 : 1120+41
11 8 57.2	36 9 23	1.36	2.19	21 : 1120+41
11 9 7.7	46 54 42	1.32	1.35	13 : 1120+41
11 9 11.1	49 54 35	0.44	-	5 : 1120+41
11 9 18.1	47 4 43	0.38	-	13 : 1120+41
11 9 25.4	38 20 16	0.23	-	21 : 1120+41
11 9 29.0	48 12 23	1.83	1.86	5 : 1120+41
11 9 32.2	44 56 42	0.65	0.71	13 : 1120+41
11 9 35.0	44 30 52	0.42	-	13 : 1120+41
11 9 37.2	42 22 53	0.24	-	13 : 1120+41
11 9 40.6	34 8 53	0.89	0.85	29 : 1120+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
11 9 43.8	50 29 52	0.37	-	5 : 1120+41
11 9 47.5	35 23 21	0.35	-	29 : 1120+41
11 9 49.5	36 45 59	0.44	-	21 : 1120+41
11 9 51 1	43 42 12	9.81	10.49	13 : 1120+41
11 9 54.3	46 22 35	0.26	-	13 : 1120+41
11 10 1.7	34 36 30	0.26	-	29 : 1120+41
11 10 18.4	44 11 31	0.26	-	13 : 1120+41
11 10 19.4	46 1 50	0.26	-	13 : 1120+41
11 10 20.5	43 22 24	0.56	-	13 : 1120+41
11 10 25.3	47 35 2	0.81	-	13 : 1120+41
11 10 33.6	41 40 51	0.60	0.80	13 : 1120+41
11 10 33.9	30 27 26	1.04	-	29 : 1120+41
11 10 35.7	40 37 2	0.77	1.26	21 : 1120+41
11 10 38.6	37 1 13	0.46	-	21 : 1120+41
11 10 41.4	39 9 52	0.80	0.82	21 : 1120+41
11 10 43.6	46 37 42	0.54	-	13 : 1120+41
11 10 44.4	36 15 11	0.42	-	21 : 1120+41
11 10 50.3	40 11 22	0.47	-	21 : 1120+41
11 10 51.7	43 17 23	0.95	1.83	13 : 1120+41
11 10 52.9	49 33 38	0.34	-	5 : 1120+41
11 10 57.0	42 53 47	0.25	-	13 : 1120+41
11 11 8.6	30 12 43	0.78	-	29 : 1120+41
11 11 15.2	35 28 20	0.62	-	29 : 1120+41
11 11 15.9	31 0 14	0.51	-	29 : 1120+41
11 11 17.5	42 13 34	0.38	-	13 : 1120+41
11 11 17.5	37 15 50	0.39	-	21 : 1120+41
11 11 18.0	46 12 33	0.23	-	13 : 1120+41
11 11 20.4	48 35 45	0.31	-	5 : 1120+41
11 11 23.1	31 41 38	0.41	-	29 : 1120+41
11 11 28.4	46 27 27	0.32	-	13 : 1120+41
11 11 36.5	45 33 47	0.46	-	13 : 1120+41
11 11 38.9	34 17 58	0.93	0.82	29 : 1120+41
11 11 39.4	41 49 37	1.16	0.91	13 : 1120+41
11 11 40.9	36 3 12	0.98	1.17	21 : 1120+41
11 11 43.3	44 48 42	0.41	-	13 : 1120+41
11 11 44.5	39 6 57	0.60	0.55	21 : 1120+41
11 11 46.1	37 52 38	0.23	-	21 : 1120+41
11 11 50.0	43 27 47	0.54	-	13 : 1120+41
11 11 51.8	37 2 15	0.37	-	21 : 1120+41
11 11 53.0	40 53 39	27.61	27.81	21 : 1120+41
11 11 53.7	46 8 0	0.30	-	13 : 1120+41
11 11 54.5	43 36 53	0.28	-	13 : 1120+41
11 12 0.0	33 18 22	3.49	5.05	29 : 1120+41
11 12 11.5	30 4 26	1.11	-	29 : 1120+41
11 12 15.5	50 33 0	0.56	-	5 : 1120+41
11 12 22.4	38 49 19	0.27	-	21 : 1120+41
11 12 25.1	32 18 25	0.47	-	29 : 1120+41
11 12 25.7	41 33 58	0.54	-	13 : 1120+41
11 12 33.7	47 31 27	1.52	1.55	13 : 1120+41
11 12 33.7	36 5 22	0.83	1.06	21 : 1120+41
11 12 35.3	43 31 3	1.71	1.70	13 : 1120+41
11 12 36.5	50 12 52	2.58	2.96	5 : 1120+41
11 12 38.3	45 50 7	0.32	-	13 : 1120+41
11 12 43.5	42 41 1	0.28	-	13 : 1120+41
11 12 52.2	33 55 2	0.31	-	29 : 1120+41
11 12 54.0	39 9 38	0.29	-	21 : 1120+41
11 12 57.4	36 44 26	0.34	-	21 : 1120+41
11 13 37.5	37 55 35	0.44	-	21 : 1120+41
11 13 45.5	47 29 38	0.89	0.77	13 : 1120+41
11 13 47.5	34 58 47	2.33	2.29	29 : 1120+41
11 13 57.8	32 54 8	0.54	-	29 : 1120+41
11 14 5.1	46 53 2	1.56	1.82	13 : 1120+41
11 14 7.1	45 32 24	0.37	-	13 : 1120+41
11 14 12.5	42 40 31	0.40	-	13 : 1120+41
11 14 14.8	45 53 52	0.36	-	13 : 1120+41
11 14 26.5	47 21 57	0.46	-	13 : 1120+41
11 14 34.2	34 42 46	0.51	-	29 : 1120+41
11 14 35.1	46 4 1	0.25	-	13 : 1120+41
11 14 35.6	33 51 16	1.24	1.22	29 : 1120+41
11 14 38.5	39 21 30	0.25	-	21 : 1120+41
11 14 42.3	43 29 19	0.22	-	13 : 1120+41
11 14 44.5	43 54 50	0.23	-	13 : 1120+41
11 14 50.5	34 6 37	0.60	-	29 : 1120+41
11 14 52.9	45 22 28	0.82	0.95	13 : 1120+41
11 14 58.0	49 17 11	0.90	-	5 : 1120+41
11 14 58.2	46 45 13	0.61	-	13 : 1120+41
11 14 58.5	50 23 46	1.07	-	5 : 1120+41
11 15 2.4	50 6 36	0.44	-	5 : 1120+41
11 15 7.8	41 36 57	1.31	1.40	13 : 1120+41
11 15 13.7	39 56 52	0.35	-	21 : 1120+41
11 15 21.9	38 4 59	1.60	2.26	21 : 1120+41
11 15 31.1	38 50 25	0.25	-	21 : 1120+41
11 15 40.2	49 48 20	0.45	-	5 : 1120+41
11 15 48.7	45 29 28	1.51	1.37	13 : 1120+41
11 15 49.1	37 5 50	0.44	-	21 : 1120+41
11 15 52.4	31 31 50	1.96	2.13	29 : 1120+41
11 15 53.0	38 1 3	0.23	-	21 : 1120+41
11 15 54.6	42 24 37	0.48	-	13 : 1120+41
11 16 9.2	47 54 28	0.64	-	5 : 1120+41
11 16 12.0	38 48 9	0.46	-	21 : 1120+41
11 16 19.3	46 0 11	0.94	0.93	13 : 1120+41
11 16 19.6	39 15 1	1.06	1.06	21 : 1120+41
11 16 25.6	50 21 45	0.82	-	5 : 1120+41
11 16 26.4	43 27 55	0.61	0.71	13 : 1120+41
11 16 27.8	42 38 52	0.28	-	13 : 1120+41
11 16 52.8	45 25 48	0.32	-	13 : 1120+41
11 17 7.3	43 14 38	1.05	1.23	13 : 1120+41
11 17 11.5	42 50 45	0.33	-	13 : 1120+41
11 17 14.2	41 9 15	0.30	-	13 : 1120+41
11 17 15.6	43 44 36	1.37	1.52	13 : 1120+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
11 17 17.9	47 29 40	0.29	-	13 : 1120+41
11 17 18.1	46 23 36	0.24	-	13 : 1120+41
11 17 22.6	34 46 21	0.36	-	29 : 1120+41
11 17 23.2	41 28 14	1.30	1.45	13 : 1120+41
11 17 30.9	44 11 16	2.19	2.16	13 : 1120+41
11 17 46.2	41 0 26	1.15	1.37	21 : 1120+41
11 17 49.4	38 27 3	0.46	-	21 : 1120+41
11 17 50.6	36 24 12	0.54	-	21 : 1120+41
11 17 57.6	37 0 24	0.89	0.93	21 : 1120+41
11 17 58.5	37 56 28	0.27	-	21 : 1120+41
11 17 59.2	38 8 33	0.25	-	21 : 1120+41
11 18 0.0	44 22 46	0.40	-	13 : 1120+41
11 18 4.8	48 1 37	0.63	-	5 : 1120+41
11 18 7.0	36 3 0	0.69	0.71	21 : 1120+41
11 18 11.0	45 9 23	1.01	1.05	13 : 1120+41
11 18 17.1	35 6 43	0.26	-	29 : 1120+41
11 18 27.4	43 51 31	0.43	-	13 : 1120+41
11 18 31.0	39 0 20	0.53	-	21 : 1120+41
11 18 34.2	46 34 49	0.75	0.73	12 : 1120+41
11 18 46.9	31 32 38	1.00	-	28 : 1120+41
11 18 47.3	45 48 57	0.28	-	12 : 1120+41
11 18 47.5	45 35 11	1.56	1.92	12 : 1120+41
11 18 53.0	43 40 46	0.48	-	12 : 1120+41
11 18 54.3	35 40 1	0.27	-	28 : 1120+41
11 18 54.4	45 59 57	0.70	0.75	12 : 1120+41
11 18 58.3	42 8 49	0.24	-	12 : 1120+41
11 18 59.4	50 42 57	0.44	-	4 : 1120+41
11 19 0.9	40 23 4	0.53	-	20 : 1120+41
11 19 5.2	49 25 0	0.57	-	4 : 1120+41
11 19 10.0	45 24 33	0.35	-	12 : 1120+41
11 19 11.3	50 27 20	0.85	-	4 : 1120+41
11 19 14.9	44 48 20	0.33	-	12 : 1120+41
11 19 15.9	42 35 33	1.04	1.12	12 : 1120+41
11 19 16.1	47 13 55	0.51	-	12 : 1120+41
11 19 18.3	44 18 1	1.24	1.18	12 : 1120+41
11 19 20.5	35 54 9	0.40	-	20 : 1120+41
11 19 24.3	33 14 26	0.39	-	28 : 1120+41
11 19 34.0	47 29 36	0.39	-	12 : 1120+41
11 19 35.3	42 44 16	0.29	-	12 : 1120+41
11 19 40.1	41 17 8	0.54	-	12 : 1120+41
11 19 51.5	32 55 46	0.34	-	28 : 1120+41
11 19 52.5	36 24 11	0.25	-	20 : 1120+41
11 19 53.5	48 10 50	0.55	-	4 : 1120+41
11 19 58.5	50 26 39	0.69	-	4 : 1120+41
11 20 6.8	43 16 43	0.28	-	12 : 1120+41
11 20 7.8	41 40 45	0.38	-	12 : 1120+41
11 20 15.8	45 23 1	0.34	-	12 : 1120+41
11 20 16.7	43 8 13	0.28	-	12 : 1120+41
11 20 17.7	47 32 48	0.79	-	12 : 1120+41
11 20 21.7	44 4 41	0.34	-	12 : 1120+41
11 20 24.5	31 31 30	1.17	-	28 : 1120+41
11 20 32.6	48 14 4	0.46	-	4 : 1120+41
11 20 48.9	43 40 9	0.30	-	12 : 1120+41
11 20 55.5	38 35 28	0.24	-	20 : 1120+41
11 20 59.9	37 12 17	1.53	1.53	20 : 1120+41
11 21 3.1	44 10 35	0.97	0.98	12 : 1120+41
11 21 5.1	39 54 39	0.75	0.76	20 : 1120+41
11 21 5.8	31 8 55	1.09	-	28 : 1120+41
11 21 7.7	43 6 18	0.72	0.75	12 : 1120+41
11 21 7.8	44 38 9	0.85	1.09	12 : 1120+41
11 21 11.1	44 25 4	3.59	3.69	12 : 1120+41
11 21 15.2	31 58 5	1.33	-	28 : 1120+41
11 21 27.5	39 16 42	0.40	-	20 : 1120+41
11 21 28.1	43 42 0	0.68	1.47	12 : 1120+41
11 21 37.9	38 48 52	0.62	0.55	20 : 1120+41
11 21 39.1	45 39 42	0.35	-	12 : 1120+41
11 21 39.2	33 14 14	0.38	-	28 : 1120+41
11 21 40.1	41 52 3	0.45	-	12 : 1120+41
11 21 41.6	31 28 25	1.58	1.84	28 : 1120+41
11 21 48.5	43 32 2	2.49	2.59	12 : 1120+41
11 21 48.8	44 46 29	0.22	-	12 : 1120+41
11 21 49.4	44 54 37	0.25	-	12 : 1120+41
11 21 52.2	37 4 34	0.22	-	20 : 1120+41
11 21 56.7	37 39 24	1.08	2.46	20 : 1120+41
11 21 56.9	50 50 29	0.64	-	4 : 1120+41
11 21 58.9	37 1 52	0.25	-	20 : 1120+41
11 21 59.1	32 49 15	0.90	-	28 : 1120+41
11 22 0.8	48 2 22	0.48	-	4 : 1120+41
11 22 1.2	39 2 3	0.40	-	20 : 1120+41
11 22 2.6	35 5 36	0.35	-	28 : 1120+41
11 22 2.8	30 53 11	0.70	-	28 : 1120+41
11 22 2.8	30 6 8	1.53	-	28 : 1120+41
11 22 12.4	34 26 46	0.85	-	28 : 1120+41
11 22 19.4	33 55 21	0.81	-	28 : 1120+41
11 22 22.8	31 29 11	0.56	-	28 : 1120+41
11 22 31.8	32 1 11	0.50	-	28 : 1120+41
11 22 33.2	42 45 47	0.29	-	12 : 1120+41
11 22 33.4	37 38 47	0.74	*	20 : 1120+41
11 22 38.5	36 22 22	0.27	-	20 : 1120+41
11 22 47.2	36 35 30	0.26	-	20 : 1120+41
11 22 53.0	41 42 46	0.54	-	12 : 1120+41
11 23 0.1	48 44 14	0.31	-	4 : 1120+41
11 23 1.3	39 41 33	0.63	*	20 : 1120+41
11 23 2.8	33 55 21	0.59	-	28 : 1120+41
11 23 6.7	49 8 56	0.33	-	4 : 1120+41
11 23 7.3	40 1 2	0.28	-	20 : 1120+41
11 23 8.3	44 8 8	0.74	0.77	12 : 1120+41
11 23 10.2	49 30 45	1.97	2.07	4 : 1120+41
11 23 20.3	50 39 18	2.36	2.46	4 : 1120+41
11 23 21.5	46 57 3	0.28	-	12 : 1120+41

Position (1950.0) R.A. h m s	Dec. o ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
11 23 25.9	35 46 0	0.41	-	20 : 1120+41
11 23 28.3	30 20 0	6.81	7.48	28 : 1120+41
11 23 28.7	43 51 46	0.25	-	12 : 1120+41
11 23 31.7	38 18 31	0.61	0.67	20 : 1120+41
11 23 40.4	48 7 3	0.57	-	4 : 1120+41
11 23 42.8	34 1 53	3.40	3.29	28 : 1120+41
11 23 44.2	42 28 32	0.60	0.70	12 : 1120+41
11 23 46.2	39 35 16	0.90	1.95	20 : 1120+41
11 23 52.2	34 21 48	0.38	-	28 : 1120+41
11 24 7.1	33 28 17	0.51	-	28 : 1120+41
11 24 9.7	48 49 58	1.64	2.14	4 : 1120+41
11 24 12.4	45 33 44	0.42	-	12 : 1120+41
11 24 15.6	40 20 16	0.30	-	20 : 1120+41
11 24 17.0	36 7 3	1.65	1.64	20 : 1120+41
11 24 23.9	38 39 1	0.25	-	20 : 1120+41
11 24 24.6	49 53 53	3.53	3.70	4 : 1120+41
11 24 33.5	42 45 18	0.31	-	12 : 1120+41
11 24 44.5	35 47 16	0.38	-	20 : 1120+41
11 24 49.1	38 13 15	0.26	-	20 : 1120+41
11 24 51.4	45 29 57	1.06	1.11	12 : 1120+41
11 24 56.8	45 14 30	0.26	-	12 : 1120+41
11 25 0.1	43 27 31	0.23	-	12 : 1120+41
11 25 1.2	37 9 11	0.28	-	20 : 1120+41
11 25 4.3	44 1 7	0.22	-	12 : 1120+41
11 25 6.2	38 48 11	0.24	-	20 : 1120+41
11 25 7.8	34 21 20	1.03	1.15	28 : 1120+41
11 25 10.4	35 5 43	0.70	-	28 : 1120+41
11 25 12.8	43 9 20	0.40	-	12 : 1120+41
11 25 20.2	32 8 9	0.37	-	28 : 1120+41
11 25 22.7	32 47 19	2.32	2.49	28 : 1120+41
11 25 23.1	48 39 18	0.73	-	4 : 1120+41
11 25 26.7	36 53 43	0.27	-	20 : 1120+41
11 25 30.9	32 32 25	3.30	3.23	28 : 1120+41
11 25 37.8	47 46 45	0.47	-	4 : 1120+41
11 25 41.3	35 8 0	0.27	-	28 : 1120+41
11 25 48.2	42 1 25	0.25	-	12 : 1120+41
11 25 49.4	37 45 24	2.07	2.09	20 : 1120+41
11 25 53.5	35 46 39	0.59	-	20 : 1120+41
11 25 57.3	36 17 53	1.30	1.47	20 : 1120+41
11 26 1.0	34 45 22	0.32	-	28 : 1120+41
11 26 5.8	31 31 46	0.58	-	28 : 1120+41
11 26 7.6	43 9 0	0.41	-	12 : 1120+41
11 26 12.2	48 47 30	0.31	-	4 : 1120+41
11 26 12.2	40 5 59	0.52	-	20 : 1120+41
11 26 13.7	41 54 18	0.40	-	12 : 1120+41
11 26 15.4	41 42 27	0.32	-	12 : 1120+41
11 26 16.7	40 53 31	1.78	1.77	20 : 1120+41
11 26 23.3	38 2 5	0.58	-	20 : 1120+41
11 26 26.5	37 42 8	0.22	-	20 : 1120+41
11 26 27.4	50 39 55	2.13	*	4 : 1120+41
11 26 29.0	37 25 32	1.36	1.40	20 : 1120+41
11 26 36.3	48 17 59	1.06	1.04	4 : 1120+41
11 26 40.3	41 48 19	0.99	1.70	12 : 1120+41
11 26 40.5	43 21 31	1.13	1.17	12 : 1120+41
11 26 45.9	45 36 34	0.55	-	12 : 1120+41
11 26 47.8	40 13 55	0.37	-	20 : 1120+41
11 26 49.8	35 55 36	0.43	-	20 : 1120+41
11 26 50.3	46 0 16	1.95	1.97	12 : 1120+41
11 27 0.9	44 20 53	0.21	-	12 : 1120+41
11 27 1.4	43 41 28	0.39	-	12 : 1120+41
11 27 2.9	34 14 25	0.48	-	28 : 1120+41
11 27 3.8	50 42 24	5.41	7.86	4 : 1120+41
11 27 4.0	31 41 29	0.43	-	28 : 1120+41
11 27 4.7	44 38 30	1.05	0.96	12 : 1120+41
11 27 10.0	40 41 37	0.35	-	20 : 1120+41
11 27 11.1	36 38 50	0.50	-	20 : 1120+41
11 27 11.4	37 4 41	0.22	-	20 : 1120+41
11 27 12.2	40 59 37	0.43	-	20 : 1120+41
11 27 15.1	38 4 43	1.82	1.81	20 : 1120+41
11 27 15.5	32 3 34	0.50	-	28 : 1120+41
11 27 16.6	41 7 36	0.28	-	12 : 1120+41
11 27 20.0	33 18 10	0.43	-	28 : 1120+41
11 27 20.1	35 57 19	0.52	-	20 : 1120+41
11 27 24.5	45 25 11	0.21	-	12 : 1120+41
11 27 26.0	34 51 10	1.22	1.16	28 : 1120+41
11 27 39.5	41 31 51	0.38	-	12 : 1120+41
11 27 44.1	36 45 10	0.23	-	20 : 1120+41
11 27 45.7	32 0 34	0.75	-	28 : 1120+41
11 27 46.3	40 19 44	0.43	-	20 : 1120+41
11 27 54.8	32 38 13	2.44	2.78	28 : 1120+41
11 28 1.7	30 48 5	1.19	-	28 : 1120+41
11 28 3.8	43 54 15	0.46	-	12 : 1120+41
11 28 3.8	35 32 46	0.39	-	28 : 1120+41
11 28 5.5	43 41 26	3.60	3.59	12 : 1120+41
11 28 9.9	36 34 28	0.33	-	20 : 1120+41
11 28 10.5	38 31 1	0.76	0.94	20 : 1120+41
11 28 16.7	43 15 41	0.47	-	12 : 1120+41
11 28 20.5	42 51 50	0.32	-	12 : 1120+41
11 28 25.0	32 35 31	0.47	-	28 : 1120+41
11 28 31.1	31 30 32	1.36	-	28 : 1120+41
11 28 31.4	44 24 58	0.59	1.00	12 : 1120+41
11 28 31.8	43 49 51	0.32	-	12 : 1120+41
11 28 31.8	39 17 4	1.11	1.06	20 : 1120+41
11 28 35.5	34 45 56	0.48	-	28 : 1120+41
11 28 38.2	36 46 8	0.31	-	20 : 1120+41
11 28 48.2	39 37 56	0.76	0.79	20 : 1120+41
11 28 52.3	42 32 22	0.54	-	12 : 1120+41
11 28 56.6	45 31 23	6.33	6.41	12 : 1120+41
11 28 56.8	40 55 55	0.42	-	20 : 1120+41
11 28 59.7	47 16 37	0.49	-	12 : 1120+41

Position (1950.0) R.A. h m s	Dec. o ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
11 29 6.3	36 7 10	0.43	-	20 : 1120+41
11 29 12.3	44 24 47	0.25	-	12 : 1120+41
11 29 33.9	34 19 31	0.42	-	28 : 1120+41
11 29 34.8	43 36 22	0.23	-	12 : 1120+41
11 29 35.6	43 47 29	0.22	-	12 : 1120+41
11 29 43.7	39 51 14	0.24	-	20 : 1120+41
11 29 45.1	45 11 45	0.30	-	12 : 1120+41
11 29 52.0	43 10 27	0.22	-	12 : 1120+41
11 29 54.1	35 9 41	1.39	1.32	28 : 1120+41
11 29 55.2	44 29 41	0.53	-	12 : 1120+41
11 29 55.7	37 10 53	2.36	2.35	20 : 1120+41
11 30 3.2	31 38 19	0.40	-	28 : 1120+41
11 30 5.7	34 56 16	3.20	3.17	28 : 1120+41
11 30 12.6	41 59 27	0.28	-	12 : 1120+41
11 30 15.5	40 51 28	0.45	-	20 : 1120+41
11 30 17.5	38 43 30	0.75	0.72	20 : 1120+41
11 30 23.4	45 15 39	2.42	2.48	12 : 1120+41
11 30 29.3	46 55 34	0.30	-	12 : 1120+41
11 30 30.1	50 25 14	5.24	5.47	4 : 1120+41
11 30 30.1	33 59 46	3.76	3.87	28 : 1120+41
11 30 36.2	45 3 15	0.28	-	12 : 1120+41
11 30 38.3	37 26 34	0.30	-	20 : 1120+41
11 30 38.6	48 20 34	0.30	-	4 : 1120+41
11 30 39.8	45 47 22	0.84	0.86	12 : 1120+41
11 30 52.9	33 34 38	5.91	6.05	28 : 1120+41
11 31 12.4	36 46 1	0.24	-	20 : 1120+41
11 31 13.9	46 36 7	0.38	-	12 : 1120+41
11 31 14.2	36 19 38	0.26	-	20 : 1120+41
11 31 15.2	49 20 46	3.19	7.59	4 : 1120+41
11 31 16.6	36 3 17	0.56	-	20 : 1120+41
11 31 21.8	47 20 14	0.27	-	12 : 1120+41
11 31 23.3	45 21 8	3.83	4.18	12 : 1120+41
11 31 23.9	38 52 16	1.53	2.12	20 : 1120+41
11 31 28.9	40 15 34	0.43	-	20 : 1120+41
11 31 30.1	34 51 28	0.37	-	28 : 1120+41
11 31 32.4	47 25 33	0.28	-	12 : 1120+41
11 31 33.4	50 47 9	0.45	-	4 : 1120+41
11 31 33.7	39 8 0	0.69	0.76	20 : 1120+41
11 31 38.3	40 7 12	0.21	-	20 : 1120+41
11 31 41.9	31 3 9	1.42	-	27 : 1120+41
11 31 51.3	49 15 50	1.48	*	4 : 1120+41
11 31 51.8	44 44 23	0.66	0.50	12 : 1120+41
11 31 54.3	37 52 33	0.39	-	20 : 1120+41
11 31 57.1	36 31 10	1.56	1.57	19 : 1120+41
11 31 57.6	43 44 34	7.21	7.32	12 : 1120+41
11 31 57.8	30 52 54	0.47	-	27 : 1120+41
11 32 0.7	40 37 49	1.96	1.84	20 : 1120+41
11 32 2.6	41 29 48	0.32	-	12 : 1120+41
11 32 5.2	41 0 26	2.73	2.71	20 : 1120+41
11 32 13.2	36 48 17	0.21	-	19 : 1120+41
11 32 16.3	30 22 2	8.68	8.63	27 : 1120+41
11 32 21.6	39 39 38	0.33	-	20 : 1120+41
11 32 22.5	50 8 19	1.20	1.40	4 : 1120+41
11 32 22.9	35 0 5	0.63	-	27 : 1120+41
11 32 26.3	37 25 28	1.15	1.09	19 : 1120+41
11 32 29.7	38 38 20	0.41	-	19 : 1120+41
11 32 32.9	35 31 25	1.36	1.67	27 : 1120+41
11 32 33.7	43 57 5	0.41	-	12 : 1120+41
11 32 34.4	42 44 33	0.36	-	12 : 1120+41
11 32 39.8	50 47 38	0.46	-	4 : 1120+41
11 32 42.2	41 23 48	0.23	-	12 : 1120+41
11 32 47.7	45 23 5	0.28	-	12 : 1120+41
11 32 47.8	32 9 47	0.63	-	27 : 1120+41
11 32 50.5	45 0 36	0.28	-	12 : 1120+41
11 32 54.0	33 49 37	0.53	-	27 : 1120+41
11 32 56.0	36 23 22	0.26	-	19 : 1120+41
11 32 58.1	42 14 9	0.45	-	12 : 1120+41
11 33 0.1	39 18 5	0.27	-	19 : 1120+41
11 33 8.3	45 47 27	0.41	-	12 : 1120+41
11 33 11.9	30 22 42	0.56	-	27 : 1120+41
11 33 12.9	35 46 9	0.22	-	19 : 1120+41
11 33 13.6	43 18 7	0.33	-	12 : 1120+41
11 33 14.9	37 58 40	0.62	0.56	19 : 1120+41
11 33 21.6	36 12 49	0.27	-	19 : 1120+41
11 33 25.4	37 11 2	0.41	-	19 : 1120+41
11 33 27.7	35 29 46	0.30	-	27 : 1120+41
11 33 28.2	44 15 11	0.36	-	12 : 1120+41
11 33 31.1	40 18 15	1.00	2.94	19 : 1120+41
11 33 41.3	44 42 40	0.53	-	11 : 1120+41
11 33 45.1	39 33 55	0.30	-	19 : 1120+41
11 33 47.0	48 19 43	0.33	-	4 : 1120+41
11 33 51.9	30 38 47	0.51	-	27 : 1120+41
11 33 53.2	35 15 30	0.47	-	27 : 1120+41
11 34 0.4	33 9 33	0.98	-	27 : 1120+41
11 34 13.1	35 32 38	0.30	-	27 : 1120+41
11 34 16.0	40 46 35	0.23	-	19 : 1120+41
11 34 19.4	35 57 28	0.24	-	19 : 1120+41
11 34 28.3	36 56 32	2.07	2.08	19 : 1120+41
11 34 29.2	38 47 8	0.60	0.57	19 : 1120+41
11 34 35.2	31 22 39	1.49	-	27 : 1120+41
11 34 38.4	38 26 13	0.21	-	19 : 1120+41
11 34 47.8	40 39 7	1.00	0.94	19 : 1120+41
11 34 49.3	34 22 46	0.28	-	27 : 1120+41
11 34 49.5	42 35 25	0.22	-	11 : 1120+41
11 34 50.1	41 32 39	0.26	-	11 : 1120+41
11 35 1.9	40 7 26	0.34	-	19 : 1120+41
11 35 3.2	34 4 7	0.43	-	27 : 1120+41
11 35 4.9	42 10 5	0.63	0.61	11 : 1120+41
11 35 10.4	46 53 24	0.36	-	11 : 1120+41
11 35 12.3	36 31 50	0.31	-	19 : 1120+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
11 35 13.1	37 25 23	0.95	1.56	19 : 1120+41
11 35 15.9	46 37 53	0.60	–	11 : 1120+41
11 35 16.5	46 28 24	2.13	*	11 : 1120+41
11 35 18.6	39 1 39	0.62	0.59	19 : 1120+41
11 35 24.4	44 21 57	0.28	–	11 : 1120+41
11 35 30.3	43 35 47	0.47	–	11 : 1120+41
11 35 32.0	35 51 33	0.72	0.69	19 : 1120+41
11 35 32.9	46 15 26	0.27	–	11 : 1120+41
11 35 37.2	32 49 58	0.50	–	27 : 1120+41
11 35 37.7	48 20 57	0.69	–	3 : 1120+41
11 35 39.9	31 21 10	1.87	3.33	27 : 1120+41
11 35 40.1	48 1 47	0.97	0.99	3 : 1120+41
11 35 42.0	49 45 21	0.41	–	3 : 1120+41
11 35 44.5	46 24 54	2.59	5.42	11 : 1120+41
11 35 46.0	42 0 11	0.60	0.47	11 : 1120+41
11 35 48.8	45 57 6	0.91	1.06	11 : 1120+41
11 35 49.2	44 38 30	0.27	–	11 : 1120+41
11 35 51.3	43 58 7	0.68	0.85	11 : 1120+41
11 35 51.8	31 40 14	1.43	–	27 : 1120+41
11 35 56.9	40 15 35	0.26	–	19 : 1120+41
11 36 1.1	43 37 4	0.28	–	11 : 1120+41
11 36 1.1	36 41 40	0.64	0.57	19 : 1120+41
11 36 8.1	45 16 59	0.25	–	11 : 1120+41
11 36 10.9	50 32 38	4.85	4.88	3 : 1120+41
11 36 11.2	33 59 57	0.77	–	27 : 1120+41
11 36 15.3	47 32 17	0.59	–	3 : 1120+41
11 36 16.3	37 43 50	0.20	–	19 : 1120+41
11 36 19.5	38 10 14	0.30	–	19 : 1120+41
11 36 19.8	42 5 20	1.90	1.77	11 : 1120+41
11 36 20.9	40 49 20	0.22	–	19 : 1120+41
11 36 21.6	43 41 34	0.29	–	11 : 1120+41
11 36 23.9	46 49 7	0.40	–	11 : 1120+41
11 36 29.6	38 37 40	0.24	–	19 : 1120+41
11 36 30.0	39 3 51	0.90	0.89	19 : 1120+41
11 36 31.0	41 17 59	0.87	0.89	11 : 1120+41
11 36 34.7	36 23 25	1.05	1.16	19 : 1120+41
11 36 35.3	50 16 35	0.49	–	3 : 1120+41
11 36 37.2	31 5 1	1.39	–	27 : 1120+41
11 36 38.4	49 15 28	0.71	–	3 : 1120+41
11 36 41.5	32 44 15	0.33	–	27 : 1120+41
11 36 44.9	36 58 26	0.22	–	19 : 1120+41
11 36 48.8	30 23 21	0.77	–	27 : 1120+41
11 36 54.5	45 43 25	0.49	–	11 : 1120+41
11 36 54.5	40 27 43	0.63	1.17	19 : 1120+41
11 36 56.9	38 20 6	0.55	0.83	19 : 1120+41
11 37 3.6	44 4 51	0.20	–	11 : 1120+41
11 37 4.7	37 23 36	0.31	–	19 : 1120+41
11 37 10.2	32 40 27	0.92	–	27 : 1120+41
11 37 11.5	37 37 8	0.20	–	19 : 1120+41
11 37 13.1	45 23 34	0.37	–	11 : 1120+41
11 37 15.7	42 6 15	0.35	–	11 : 1120+41
11 37 16.7	49 19 8	1.60	2.35	3 : 1120+41
11 37 16.9	38 48 12	0.25	–	19 : 1120+41
11 37 22.6	41 37 48	0.36	–	11 : 1120+41
11 37 23.4	39 17 50	0.22	–	19 : 1120+41
11 37 32.1	50 26 39	0.95	–	3 : 1120+41
11 37 35.6	42 34 11	1.47	1.81	11 : 1120+41
11 37 35.7	42 17 53	0.21	–	11 : 1120+41
11 37 37.3	35 22 52	0.65	–	27 : 1120+41
11 37 43.4	47 6 37	0.47	–	11 : 1120+41
11 37 43.8	39 38 15	0.22	–	19 : 1120+41
11 37 47.3	32 26 23	0.63	–	27 : 1120+41
11 37 48.7	38 22 26	0.28	–	19 : 1120+41
11 37 49.2	45 17 13	1.11	1.15	11 : 1120+41
11 37 52.1	33 35 31	0.52	–	27 : 1120+41
11 37 52.7	42 26 37	0.26	–	11 : 1120+41
11 37 53.5	44 22 20	0.82	0.98	11 : 1120+41
11 37 59.3	47 49 48	0.33	–	3 : 1120+41
11 38 3.1	43 41 11	0.34	–	11 : 1120+41
11 38 5.2	44 58 55	0.84	1.16	11 : 1120+41
11 38 5.2	36 52 44	0.21	–	19 : 1120+41
11 38 6.1	35 38 59	0.90	0.86	19 : 1120+41
11 38 21.4	45 7 4	0.22	–	11 : 1120+41
11 38 22.1	37 37 30	1.20	1.17	19 : 1120+41
11 38 24.1	44 14 53	0.19	–	11 : 1120+41
11 38 35.0	47 58 44	0.42	–	3 : 1120+41
11 38 35.3	38 32 22	0.24	–	19 : 1120+41
11 38 36.5	43 46 11	0.85	1.14	11 : 1120+41
11 38 38.1	36 49 40	0.30	–	19 : 1120+41
11 38 44.3	46 11 22	0.46	–	11 : 1120+41
11 38 44.9	42 34 19	0.80	0.79	11 : 1120+41
11 38 46.2	33 9 37	0.93	–	27 : 1120+41
11 38 50.9	38 3 33	0.51	–	19 : 1120+41
11 39 3.0	37 23 16	0.64	0.60	19 : 1120+41
11 39 13.3	33 28 8	0.46	–	27 : 1120+41
11 39 14.4	50 2 18	0.32	–	3 : 1120+41
11 39 17.0	49 52 19	0.44	–	3 : 1120+41
11 39 18.2	49 35 10	0.41	–	3 : 1120+41
11 39 20.8	50 34 3	0.43	–	3 : 1120+41
11 39 22.8	37 47 11	0.39	–	19 : 1120+41
11 39 24.5	37 3 58	0.25	–	19 : 1120+41
11 39 27.0	34 14 43	0.26	–	27 : 1120+41
11 39 30.8	39 37 57	0.20	–	19 : 1120+41
11 39 33.9	41 53 34	0.25	–	11 : 1120+41
11 39 35.6	31 53 59	1.16	–	27 : 1120+41
11 39 42.8	42 39 9	0.65	0.60	11 : 1120+41
11 39 47.2	44 57 50	0.20	–	11 : 1120+41
11 39 50.7	36 15 59	1.18	1.20	19 : 1120+41
11 39 51.5	41 33 57	0.90	0.88	11 : 1120+41
11 39 54.9	42 17 34	0.61	0.62	11 : 1120+41
11 39 58.9	48 50 52	0.29	–	3 : 1120+41
11 40 0.2	37 10 39	0.50	–	19 : 1120+41
11 40 3.6	46 48 14	0.28	–	11 : 1120+41
11 40 3.7	38 8 48	0.21	–	19 : 1120+41
11 40 12.7	44 7 27	0.40	–	11 : 1120+41
11 40 17.8	50 7 20	0.75	–	3 : 1120+41
11 40 19.4	49 8 0	6.53	6.59	3 : 1120+41
11 40 20.4	46 27 20	0.45	–	11 : 1120+41
11 40 20.9	43 1 10	0.62	0.58	11 : 1120+41
11 40 26.6	40 49 19	0.20	–	19 : 1120+41
11 40 28.9	37 59 14	0.30	–	19 : 1120+41
11 40 36.8	42 41 25	0.44	–	11 : 1120+41
11 40 36.8	39 25 43	0.87	0.85	19 : 1120+41
11 40 40.9	39 55 10	0.33	–	19 : 1120+41
11 40 42.4	37 23 19	0.45	–	19 : 1120+41
11 40 48.8	41 56 42	0.68	0.70	11 : 1120+41
11 40 50.3	30 22 29	3.92	5.80	27 : 1120+41
11 40 56.3	42 37 40	0.54	1.20	11 : 1120+41
11 41 0.6	46 37 59	5.46	5.80	11 : 1120+41
11 41 6.4	33 45 32	0.87	–	27 : 1120+41
11 41 7.1	43 29 12	0.29	–	11 : 1120+41
11 41 9.9	47 34 48	1.19	1.22	3 : 1120+41
11 41 10.5	39 15 16	1.46	1.49	19 : 1120+41
11 41 13.6	36 5 35	0.28	–	19 : 1120+41
11 41 13.7	35 25 2	2.40	2.48	19 : 1120+41
11 41 18.6	36 40 6	0.25	–	19 : 1120+41
11 41 23.1	43 44 22	0.80	0.77	11 : 1120+41
11 41 23.5	46 23 21	0.25	–	11 : 1120+41
11 41 26.0	34 48 36	0.26	–	27 : 1120+41
11 41 27.0	44 17 3	0.24	–	11 : 1120+41
11 41 28.7	46 50 32	0.58	–	11 : 1120+41
11 41 40.9	36 10 51	0.54	–	19 : 1120+41
11 41 41.8	38 21 15	0.22	–	19 : 1120+41
11 41 44.5	30 15 11	5.45	5.54	27 : 1120+41
11 41 45.0	37 46 43	0.31	–	19 : 1120+41
11 41 46.9	42 5 57	0.79	0.95	11 : 1120+41
11 41 49.9	37 25 24	6.04	9.01	19 : 1120+41
11 41 51.4	48 32 35	0.34	–	3 : 1120+41
11 41 55.5	40 0 27	0.86	0.94	19 : 1120+41
11 42 6.9	44 56 2	0.61	0.58	11 : 1120+41
11 42 7.2	32 9 31	1.17	–	27 : 1120+41
11 42 11.6	35 19 32	0.23	–	27 : 1120+41
11 42 18.5	34 41 10	0.43	–	27 : 1120+41
11 42 23.8	41 48 27	0.32	–	11 : 1120+41
11 42 26.4	43 41 31	0.35	–	11 : 1120+41
11 42 46.9	45 16 55	0.21	–	11 : 1120+41
11 42 47.3	43 58 31	0.22	–	11 : 1120+41
11 42 48.3	42 12 56	0.25	–	11 : 1120+41
11 42 52.6	31 50 21	23.95	24.94	27 : 1120+41
11 42 55.4	48 25 40	0.53	–	3 : 1120+41
11 42 56.0	39 13 33	1.09	1.07	19 : 1120+41
11 43 1.2	43 25 44	0.37	–	11 : 1120+41
11 43 1.2	37 3 19	2.06	2.18	19 : 1120+41
11 43 2.5	44 37 33	0.93	2.00	11 : 1120+41
11 43 4.7	50 2 47	13.76	14.47	3 : 1120+41
11 43 14.5	38 30 38	0.42	–	19 : 1120+41
11 43 27.4	34 2 10	0.39	–	27 : 1120+41
11 43 32.1	32 19 52	0.91	–	27 : 1120+41
11 43 37.4	45 37 18	4.50	4.46	11 : 1120+41
11 43 39.6	33 29 12	0.35	–	27 : 1120+41
11 43 47.8	37 19 5	0.27	–	19 : 1120+41
11 43 49.9	40 31 52	1.24	2.22	19 : 1120+41
11 44 2.6	45 9 6	0.31	–	11 : 1120+41
11 44 3.7	43 56 44	0.58	0.86	11 : 1120+41
11 44 5.9	40 25 4	0.96	*	19 : 1120+41
11 44 10.5	36 40 21	0.95	0.91	19 : 1120+41
11 44 11.4	33 1 16	0.42	–	27 : 1120+41
11 44 12.2	35 45 8	0.50	–	19 : 1120+41
11 44 14.5	34 12 3	0.63	–	27 : 1120+41
11 44 17.9	44 18 17	0.35	–	11 : 1120+41
11 44 19.5	41 39 14	0.24	–	11 : 1120+41
11 44 19.9	40 14 58	0.67	0.64	19 : 1120+41
11 44 20.9	34 23 57	0.28	–	27 : 1120+41
11 44 21.2	38 32 15	0.51	–	19 : 1120+41
11 44 23.7	36 23 57	0.37	–	19 : 1120+41
11 44 25.5	42 1 21	0.44	–	11 : 1120+41
11 44 28.0	49 54 4	0.79	–	3 : 1120+41
11 44 28.0	46 25 57	2.41	2.43	11 : 1120+41
11 44 32.1	50 46 30	0.50	–	3 : 1120+41
11 44 32.1	35 18 45	0.55	–	19 : 1120+41
11 44 33.7	33 20 41	0.84	–	26 : 1120+41
11 44 40.7	39 53 46	0.24	–	19 : 1120+41
11 44 41.8	40 47 27	0.32	–	11 : 1120+41
11 44 43.5	42 24 49	0.45	–	11 : 1120+41
11 44 50.4	49 45 24	1.38	1.84	3 : 1120+41
11 44 57.7	37 10 39	0.32	–	19 : 1120+41
11 44 59.8	33 29 7	0.31	–	26 : 1120+41
11 45 0.6	43 2 57	0.20	–	11 : 1120+41
11 45 2.8	35 16 7	0.58	–	18 : 1120+41
11 45 7.6	37 19 9	0.24	–	19 : 1120+41
11 45 11.1	32 26 39	0.52	–	26 : 1120+41
11 45 12.8	40 53 47	0.55	0.61	11 : 1120+41
11 45 13.6	45 57 59	0.92	0.99	11 : 1120+41
11 45 14.6	48 35 27	3.65	3.75	3 : 1120+41
11 45 26.7	44 55 5	0.21	–	11 : 1120+41
11 45 31.4	47 27 14	0.66	–	3 : 1120+41
11 45 34.1	43 6 48	0.52	–	11 : 1120+41
11 45 41.8	32 9 44	0.65	–	26 : 1120+41
11 45 42.5	30 51 53	0.48	–	26 : 1120+41
11 45 49.4	43 58 7	0.23	–	11 : 1120+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
11 46 0.1	48 59 41	0.61	-	3 : 1120+41
11 46 1.6	47 22 55	0.46	-	3 : 1120+41
11 46 5.6	44 37 21	0.54	-	11 : 1120+41
11 46 7.3	40 12 19	0.44	-	19 : 1120+41
11 46 9.8	45 46 43	0.58	-	11 : 1120+41
11 46 20.8	37 59 40	0.31	-	18 : 1120+41
11 46 29.0	46 55 45	1.26	1.31	11 : 1120+41
11 46 30.2	36 57 16	0.26	-	18 : 1120+41
11 46 33.8	48 17 33	0.45	-	3 : 1120+41
11 46 34.1	50 47 39	1.46	1.56	3 : 1120+41
11 46 40.7	41 4 35	0.24	-	11 : 1120+41
11 46 47.1	43 33 33	1.32	1.36	11 : 1120+41
11 46 48.4	36 25 1	0.80	0.77	18 : 1120+41
11 46 50.3	42 0 31	0.22	-	11 : 1120+41
11 46 53.8	32 52 21	0.37	-	26 : 1120+41
11 46 54.1	37 3 14	0.32	-	18 : 1120+41
11 46 56.5	50 24 45	0.46	-	3 : 1120+41
11 46 57.4	36 4 23	0.26	-	18 : 1120+41
11 47 1.2	43 7 3	0.43	-	11 : 1120+41
11 47 3.4	41 22 24	0.55	*	11 : 1120+41
11 47 5.3	38 28 48	0.39	-	18 : 1120+41
11 47 11.6	44 10 50	0.37	-	11 : 1120+41
11 47 13.7	45 22 3	0.32	-	11 : 1120+41
11 47 13.8	38 19 2	0.32	-	18 : 1120+41
11 47 14.0	33 13 36	0.64	-	26 : 1120+41
11 47 15.3	45 37 28	0.22	-	11 : 1120+41
11 47 15.5	46 35 41	0.80	0.87	11 : 1120+41
11 47 21.6	41 28 48	0.60	1.22	10 : 1120+41
11 47 24.4	46 11 51	1.50	1.61	11 : 1120+41
11 47 25.4	41 4 29	0.37	-	10 : 1120+41
11 47 25.8	40 54 29	0.47	-	10 : 1120+41
11 47 26.3	37 25 16	1.57	1.52	18 : 1120+41
11 47 28.4	32 46 18	0.49	-	26 : 1120+41
11 47 43.2	33 58 15	1.65	1.70	26 : 1120+41
11 47 44.1	34 24 11	0.25	-	26 : 1120+41
11 47 48.0	42 3 17	0.28	-	10 : 1120+41
11 47 53.2	42 51 24	0.26	-	11 : 1120+41
11 47 54.0	39 21 14	0.28	-	18 : 1120+41
11 48 5.4	42 43 3	0.23	-	10 : 1120+41
11 48 12.2	49 39 50	0.72	-	3 : 1120+41
11 48 13.5	36 38 45	3.21	3.20	18 : 1120+41
11 48 17.9	46 44 13	0.40	-	11 : 1120+41
11 48 19.3	34 43 41	0.37	-	26 : 1120+41
11 48 22.5	42 33 3	0.47	-	10 : 1120+41
11 48 32.6	47 45 39	5.17	5.17	3 : 1120+41
11 48 33.0	44 16 12	0.34	-	11 : 1120+41
11 48 41.9	45 21 30	0.24	-	11 : 1120+41
11 48 43.0	37 41 23	0.38	-	18 : 1120+41
11 48 44.1	50 2 49	0.33	-	3 : 1120+41
11 48 52.9	34 49 46	0.46	-	26 : 1120+41
11 48 53.5	38 42 33	3.83	3.96	18 : 1120+41
11 48 54.6	36 2 47	0.31	-	18 : 1120+41
11 48 54.8	43 53 45	0.92	0.91	10 : 1120+41
11 48 55.8	36 30 0	0.69	0.81	18 : 1120+41
11 49 2.1	39 2 32	0.80	0.88	18 : 1120+41
11 49 3.0	40 22 56	0.36	-	18 : 1120+41
11 49 4.5	34 11 35	0.36	-	26 : 1120+41
11 49 4.7	37 27 46	0.23	-	18 : 1120+41
11 49 5.4	33 58 13	0.35	-	26 : 1120+41
11 49 8.2	39 51 2	0.61	0.66	18 : 1120+41
11 49 10.9	41 39 2	0.31	-	10 : 1120+41
11 49 13.1	35 9 42	0.61	-	18 : 1120+41
11 49 17.6	44 49 24	0.43	-	10 : 1120+41
11 49 17.8	42 17 51	0.27	-	10 : 1120+41
11 49 18.5	42 56 13	0.47	-	10 : 1120+41
11 49 19.8	36 12 7	0.38	-	18 : 1120+41
11 49 20.1	33 35 55	0.73	-	26 : 1120+41
11 49 22.4	50 7 42	1.12	-	3 : 1120+41
11 49 22.9	31 57 36	0.80	-	26 : 1120+41
11 49 30.0	38 41 17	0.29	-	18 : 1120+41
11 49 35.8	44 25 51	0.30	-	10 : 1120+41
11 49 37.7	42 10 22	1.18	1.52	10 : 1120+41
11 49 38.7	46 46 20	0.28	-	11 : 1120+41
11 49 40.0	40 7 7	0.47	-	18 : 1120+41
11 49 41.4	37 22 39	0.43	-	18 : 1120+41
11 49 42.1	43 35 18	0.29	-	10 : 1120+41
11 49 44.9	30 33 47	1.52	-	26 : 1120+41
11 49 46.6	33 16 49	1.18	1.28	26 : 1120+41
11 49 52.5	34 9 25	0.30	-	26 : 1120+41
11 49 56.6	49 56 25	0.66	-	3 : 1120+41
11 49 57.5	42 44 46	0.21	-	10 : 1120+41
11 50 0.4	48 43 26	0.42	-	3 : 1120+41
11 50 1.0	37 49 28	1.62	1.48	18 : 1120+41
11 50 6.7	43 53 2	2.06	2.02	10 : 1120+41
11 50 10.0	38 48 13	1.14	1.15	18 : 1120+41
11 50 11.9	34 21 51	0.53	-	26 : 1120+41
11 50 14.6	44 23 58	0.26	-	10 : 1120+41
11 50 18.7	33 24 14	0.60	-	26 : 1120+41
11 50 20.3	45 50 50	0.26	-	10 : 1120+41
11 50 21.0	46 45 40	0.50	-	10 : 1120+41
11 50 22.4	32 0 49	0.49	-	26 : 1120+41
11 50 22.8	41 1 19	1.23	1.18	10 : 1120+41
11 50 23.8	33 41 32	0.93	1.61	26 : 1120+41
11 50 24.9	40 10 31	1.24	1.32	18 : 1120+41
11 50 26.8	34 44 13	0.51	-	26 : 1120+41
11 50 29.4	46 19 17	0.28	-	10 : 1120+41
11 50 32.0	48 52 18	0.36	-	3 : 1120+41
11 50 35.8	38 5 4	0.25	-	18 : 1120+41
11 50 44.1	33 38 4	0.63	-	26 : 1120+41
11 50 45.7	34 32 15	0.29	-	26 : 1120+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
11 50 46.1	39 0 47	0.49	-	18 : 1120+41
11 50 47.6	42 15 32	0.24	-	10 : 1120+41
11 50 48.4	49 47 49	6.98	7.11	3 : 1120+41
11 51 6.0	38 39 36	0.47	-	18 : 1120+41
11 51 6.1	48 8 25	0.38	-	2 : 1120+41
11 51 9.8	47 43 24	2.49	2.87	2 : 1120+41
11 51 10.6	33 58 38	0.47	-	26 : 1120+41
11 51 14.0	42 12 6	0.21	-	10 : 1120+41
11 51 14.1	43 7 46	0.79	0.82	10 : 1120+41
11 51 17.5	38 27 53	4.88	7.74	18 : 1120+41
11 51 18.0	40 53 52	1.28	1.37	10 : 1120+41
11 51 22.7	30 56 39	0.49	-	26 : 1120+41
11 51 31.1	50 28 43	0.68	-	3 : 1120+41
11 51 38.0	37 44 59	0.81	0.79	18 : 1120+41
11 51 39.4	46 33 41	0.33	-	10 : 1120+41
11 51 40.4	36 42 5	0.25	-	18 : 1120+41
11 51 41.9	49 1 41	0.32	-	2 : 1120+41
11 51 43.8	48 52 20	0.49	-	2 : 1120+41
11 51 45.1	45 40 14	4.97	5.07	10 : 1120+41
11 51 47.7	32 37 10	0.37	-	26 : 1120+41
11 51 52.5	42 19 39	0.54	0.57	10 : 1120+41
11 51 56.5	30 14 41	0.81	-	26 : 1120+41
11 51 57.8	36 52 30	0.24	-	18 : 1120+41
11 52 0.4	47 11 26	0.24	-	2 : 1120+41
11 52 4.9	44 52 41	0.49	-	10 : 1120+41
11 52 8.3	46 18 15	1.54	1.96	10 : 1120+41
11 52 8.9	42 39 6	1.21	1.19	10 : 1120+41
11 52 14.6	45 17 48	0.55	-	10 : 1120+41
11 52 21.9	32 52 4	0.49	-	26 : 1120+41
11 52 25.3	44 33 49	0.68	0.68	10 : 1120+41
11 52 28.6	34 48 49	0.88	0.91	26 : 1120+41
11 52 35.7	47 47 49	0.91	0.86	2 : 1120+41
11 52 37.4	46 12 25	0.42	-	10 : 1120+41
11 52 42.0	37 11 13	0.74	0.74	18 : 1120+41
11 52 44.4	45 56 56	0.72	0.79	10 : 1120+41
11 52 48.7	37 49 6	0.35	-	18 : 1120+41
11 52 50.2	33 16 46	0.83	-	26 : 1120+41
11 52 52.8	49 7 15	0.61	-	2 : 1120+41
11 53 8.8	50 10 56	0.41	-	2 : 1120+41
11 53 16.6	40 47 8	2.54	3.95	10 : 1120+41
11 53 24.4	38 33 2	0.37	-	18 : 1120+41
11 53 30.7	43 2 54	0.24	-	10 : 1120+41
11 53 31.3	34 49 54	1.21	1.25	18 : 1120+41
11 53 32.5	44 27 55	0.62	0.60	10 : 1120+41
11 53 34.3	45 6 54	3.36	3.65	10 : 1120+41
11 53 36.8	48 59 22	1.14	1.83	2 : 1120+41
11 53 36.9	41 24 13	0.46	-	10 : 1120+41
11 53 38.5	30 35 46	2.30	2.53	26 : 1120+41
11 53 39.8	41 2 49	0.99	*	10 : 1120+41
11 53 41.3	33 47 13	0.34	-	26 : 1120+41
11 53 42.7	32 51 34	0.85	-	26 : 1120+41
11 53 43.8	31 44 46	7.69	7.79	26 : 1120+41
11 53 48.2	49 6 4	0.61	-	2 : 1120+41
11 53 48.7	44 12 44	0.20	-	10 : 1120+41
11 53 48.8	32 41 20	0.51	-	26 : 1120+41
11 53 56.8	34 9 20	0.36	-	26 : 1120+41
11 53 57.1	47 1 30	1.02	1.05	2 : 1120+41
11 53 57.8	42 54 57	0.32	-	10 : 1120+41
11 54 8.9	42 29 58	0.35	-	10 : 1120+41
11 54 9.0	41 43 8	0.22	-	10 : 1120+41
11 54 11.9	39 44 55	0.31	-	18 : 1120+41
11 54 12.0	46 24 28	0.29	-	10 : 1120+41
11 54 13.3	47 14 28	0.77	1.03	2 : 1120+41
11 54 14.9	35 48 17	0.24	-	18 : 1120+41
11 54 15.3	32 2 7	0.36	-	26 : 1120+41
11 54 16.1	33 47 11	0.32	-	26 : 1120+41
11 54 18.2	45 56 18	0.59	-	10 : 1120+41
11 54 24.6	34 28 43	0.87	0.82	26 : 1120+41
11 54 25.9	33 1 59	0.74	-	26 : 1120+41
11 54 34.9	48 44 15	0.60	-	2 : 1120+41
11 54 42.3	33 53 1	0.35	-	26 : 1120+41
11 54 49.7	32 43 18	0.42	-	26 : 1120+41
11 54 52.7	43 34 48	1.31	1.30	10 : 1120+41
11 54 54.0	49 51 39	0.47	-	2 : 1120+41
11 54 55.8	39 52 11	0.26	-	18 : 1120+41
11 54 59.5	35 47 0	0.35	-	18 : 1120+41
11 55 0.6	34 41 52	0.24	-	26 : 1120+41
11 55 3.8	32 35 1	0.49	-	26 : 1120+41
11 55 19.0	45 18 46	0.58	0.75	10 : 1120+41
11 55 19.1	34 6 53	0.42	-	26 : 1120+41
11 55 19.9	46 28 14	1.94	2.14	10 : 1120+41
11 55 25.4	40 12 38	0.29	-	18 : 1120+41
11 55 26.6	41 21 15	0.30	-	10 : 1120+41
11 55 34.1	47 48 0	0.50	-	2 : 1120+41
11 55 38.4	30 23 24	0.79	-	26 : 1120+41
11 55 46.5	34 1 0	0.33	-	26 : 1120+41
11 55 52.4	48 41 57	0.28	-	2 : 1120+41
11 55 57.9	37 54 43	0.83	0.81	18 : 1120+41
11 56 17.7	42 59 54	0.46	-	10 : 1120+41
11 56 21.0	42 51 44	0.25	-	10 : 1120+41
11 56 30.1	38 56 49	0.68	0.64	18 : 1120+41
11 56 33.5	48 55 35	0.60	-	2 : 1120+41
11 56 39.9	49 34 16	0.79	-	2 : 1120+41
11 56 43.8	44 29 4	1.59	1.54	10 : 1120+41
11 56 46.6	47 2 2	0.57	-	2 : 1120+41
11 56 51.5	45 28 35	0.23	-	10 : 1120+41
11 56 52.7	47 57 24	0.32	-	2 : 1120+41
11 56 56.0	42 28 28	0.56	0.60	10 : 1120+41
11 57 0.4	48 35 54	1.19	1.34	2 : 1120+41
11 57 0.4	36 5 28	0.90	0.89	18 : 1120+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
11 57 1.5	40 12 27	0.60	1.03	18 : 1120+41
11 57 4.8	48 17 39	0.26	-	2 : 1120+41
11 57 8.7	46 45 43	0.42	-	10 : 1120+41
11 57 12.1	43 29 40	0.79	0.75	10 : 1120+41
11 57 12.9	38 2 5	0.25	-	18 : 1120+41
11 57 17.6	39 40 56	0.50	-	18 : 1120+41
11 57 24.3	48 8 50	0.27	-	2 : 1120+41
11 57 30.3	41 25 35	1.00	0.95	10 : 1120+41
11 57 34.2	42 13 57	0.27	-	10 : 1120+41
11 57 34.8	41 9 8	0.47	-	10 : 1120+41
11 57 37.8	38 16 55	0.46	-	18 : 1120+41
11 57 41.4	48 45 54	0.37	-	2 : 1120+41
11 57 43.0	35 46 29	0.89	1.26	18 : 1120+41
11 57 43.2	43 39 22	0.28	-	10 : 1120+41
11 57 43.5	43 47 12	0.20	-	10 : 1120+41
11 57 47.4	42 24 57	0.21	-	10 : 1120+41
11 57 57.7	46 5 32	2.68	2.92	10 : 1120+41
11 58 5.5	39 3 30	0.23	-	18 : 1120+41
11 58 7.1	49 26 1	1.95	2.12	2 : 1120+41
11 58 8.2	36 52 48	0.22	-	18 : 1120+41
11 58 15.0	35 6 40	1.52	1.89	17 : 1120+41
11 58 15.7	43 25 11	0.68	0.75	10 : 1120+41
11 58 17.1	50 4 0	0.93	-	2 : 1120+41
11 58 18.7	42 56 5	1.73	1.84	10 : 1120+41
11 58 19.3	34 33 33	2.12	2.18	17 : 1120+41
11 58 22.0	39 19 9	0.77	1.03	18 : 1120+41
11 58 24.9	31 50 10	7.90	8.06	25 : 1120+41
11 58 32.8	42 40 56	0.49	-	10 : 1120+41
11 58 35.8	33 40 57	0.40	-	25 : 1120+41
11 58 40.9	44 25 34	0.20	-	10 : 1120+41
11 58 42.2	44 17 31	0.35	-	10 : 1120+41
11 58 48.9	45 45 22	0.97	0.90	10 : 1120+41
11 58 49.3	49 42 46	1.59	2.05	2 : 1120+41
11 58 55.9	33 8 1	0.30	-	25 : 1120+41
11 58 58.5	33 58 52	0.76	-	25 : 1120+41
11 59 0.7	46 16 26	0.81	0.82	10 : 1120+41
11 59 0.8	37 48 10	0.48	-	18 : 1120+41
11 59 3.5	47 20 36	0.35	-	2 : 1120+41
11 59 11.0	43 8 37	0.22	-	10 : 1120+41
11 59 16.6	39 35 47	0.68	0.90	18 : 1120+41
11 59 16.7	31 45 55	0.51	-	25 : 1120+41
11 59 18.2	33 13 18	0.52	-	25 : 1120+41
11 59 20.0	44 56 37	1.33	1.84	10 : 1120+41
11 59 20.2	39 5 13	0.31	-	18 : 1120+41
11 59 20.9	36 51 34	2.20	2.25	17 : 1120+41
11 59 30.4	31 30 30	0.65	-	25 : 1120+41
11 59 32.1	43 40 57	0.20	-	10 : 1120+41
11 59 34.4	50 49 26	0.80	-	2 : 1120+41
11 59 39.0	34 28 53	0.73	-	17 : 1120+41
11 59 39.7	44 17 12	0.19	-	10 : 1120+41
11 59 52.9	41 21 33	0.22	-	10 : 1120+41
11 59 53.6	49 24 59	0.60	-	2 : 1120+41
11 59 54.2	42 56 52	0.26	-	10 : 1120+41
11 59 55.5	48 26 48	0.69	-	2 : 1120+41
12 0 1.0	49 32 12	0.66	-	2 : 1120+41
12 0 1.2	36 30 18	0.33	-	17 : 1120+41
12 0 8.6	37 52 57	0.50	-	17 : 1120+41
12 0 9.8	38 54 24	0.35	-	18 : 1120+41
12 0 12.8	33 17 2	0.40	-	25 : 1120+41
12 0 14.8	33 36 46	0.36	-	25 : 1120+41
12 0 22.2	32 24 51	0.54	-	25 : 1120+41
12 0 27.3	44 21 50	0.30	-	10 : 1120+41
12 0 27.3	39 22 32	0.56	0.52	18 : 1120+41
12 0 27.9	33 52 58	0.40	-	25 : 1120+41
12 0 35.3	31 42 2	0.52	-	25 : 1120+41
12 0 36.6	44 48 41	0.35	-	10 : 1120+41
12 0 41.9	50 6 25	0.50	-	2 : 1120+41
12 0 55.9	36 48 35	0.38	-	17 : 1120+41
12 0 59.0	45 45 49	0.29	-	10 : 1120+41
12 0 59.7	46 49 36	0.50	-	2 : 1120+41
12 1 3.7	43 50 16	1.49	1.56	10 : 1120+41
12 1 4.1	49 49 17	0.48	-	2 : 1120+41
12 1 6.2	44 5 57	0.49	-	10 : 1120+41
12 1 6.8	35 25 36	1.10	1.13	17 : 1120+41
12 1 8.3	32 15 23	0.41	-	25 : 1120+41
12 1 9.0	30 53 58	2.90	3.24	25 : 1120+41
12 1 12.0	39 39 11	0.31	-	17 : 1120+41
12 1 21.0	35 15 21	0.24	-	17 : 1120+41
12 1 29.5	38 15 8	0.23	-	17 : 1120+41
12 1 33.7	39 28 56	1.91	2.07	17 : 1120+41
12 1 40.4	34 7 42	0.30	-	25 : 1120+41
12 1 43.3	37 34 41	0.39	-	17 : 1120+41
12 1 46.0	45 24 41	0.46	-	10 : 1120+41
12 1 54.5	47 9 49	0.79	0.91	2 : 1120+41
12 1 56.7	32 42 40	0.60	-	25 : 1120+41
12 1 58.4	50 28 47	0.47	-	2 : 1120+41
12 2 3.8	49 13 30	1.81	1.67	2 : 1120+41
12 2 4.3	40 18 9	0.22	-	9 : 1120+41
12 2 12.5	35 2 57	0.88	0.79	17 : 1120+41
12 2 13.7	38 17 36	0.33	-	17 : 1120+41
12 2 19.2	48 49 59	2.27	2.78	2 : 1120+41
12 2 22.3	49 57 21	2.06	2.53	2 : 1120+41
12 2 26.6	46 15 57	0.59	-	10 : 1120+41
12 2 30.3	35 22 6	0.62	-	17 : 1120+41
12 2 39.6	48 34 56	2.22	2.63	2 : 1120+41
12 2 43.4	32 20 42	0.77	-	25 : 1120+41
12 2 44.8	38 32 29	0.74	0.72	17 : 1120+41
12 2 52.7	50 11 3	0.76	-	2 : 1120+41
12 2 54.2	50 38 33	0.34	-	2 : 1120+41
12 2 57.1	32 8 28	0.68	-	25 : 1120+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
12 2 58.1	38 50 48	0.68	0.65	17 : 1120+41
12 3 2.2	50 49 13	0.94	-	2 : 1120+41
12 3 4.0	45 20 54	0.45	-	10 : 1120+41
12 3 6.2	49 13 59	0.32	-	2 : 1120+41
12 3 7.1	39 24 37	0.41	-	17 : 1120+41
12 3 13.0	49 57 28	0.93	-	2 : 1120+41
12 3 21.4	44 44 37	0.19	-	10 : 1120+41
12 3 23.9	41 23 38	1.10	1.07	9 : 1120+41
12 3 25.9	33 13 32	0.57	-	25 : 1120+41
12 3 34.0	37 55 6	0.46	-	17 : 1120+41
12 3 35.2	37 41 42	0.23	-	17 : 1120+41
12 3 42.1	42 30 30	1.00	1.04	9 : 1120+41
12 3 44.4	42 47 41	0.47	-	9 : 1120+41
12 3 44.6	38 29 8	1.44	1.46	17 : 1120+41
12 3 47.0	45 11 21	0.24	-	10 : 1120+41
12 3 47.9	45 51 23	0.21	-	10 : 1120+41
12 3 49.7	34 3 44	0.91	0.79	25 : 1120+41
12 3 50.8	50 34 28	1.65	1.67	2 : 1120+41
12 3 55.0	40 8 51	0.27	-	9 : 1120+41
12 3 58.2	37 56 59	0.46	-	17 : 1120+41
12 4 2.3	39 57 19	0.35	-	9 : 1120+41
12 4 14.9	32 8 35	0.64	-	25 : 1120+41
12 4 20.7	44 42 53	0.43	-	9 : 1120+41
12 4 21.0	37 8 20	3.92	4.02	17 : 1120+41
12 4 25.4	48 31 56	0.80	-	2 : 1120+41
12 4 31.9	44 59 59	0.81	0.88	9 : 1120+41
12 4 32.6	48 19 4	0.85	1.31	2 : 1120+41
12 4 33.9	40 11 24	2.39	2.46	9 : 1120+41
12 4 43.4	42 53 34	0.20	-	9 : 1120+41
12 4 44.7	50 15 29	0.81	-	2 : 1120+41
12 4 59.2	35 19 35	3.43	3.77	17 : 1120+41
12 5 0.4	34 9 11	1.97	1.86	17 : 1120+41
12 5 1.2	45 49 11	0.27	-	10 : 1120+41
12 5 15.0	38 41 42	0.83	1.62	17 : 1120+41
12 5 15.5	45 30 37	1.48	1.53	9 : 1120+41
12 5 19.7	39 12 30	3.83	4.82	17 : 1120+41
12 5 20.8	33 29 56	0.31	-	25 : 1120+41
12 5 27.3	43 18 30	0.28	-	9 : 1120+41
12 5 27.5	38 31 26	0.57	-	17 : 1120+41
12 5 31.5	38 16 37	0.67	0.62	17 : 1120+41
12 5 33.8	42 20 29	0.22	-	9 : 1120+41
12 5 33.9	50 5 15	1.23	2.20	2 : 1120+41
12 5 38.1	44 21 13	0.41	-	9 : 1120+41
12 5 47.7	41 41 54	0.45	-	9 : 1120+41
12 5 52.6	50 0 18	0.99	-	2 : 1120+41
12 5 55.5	34 42 34	0.61	-	17 : 1120+41
12 5 56.2	33 36 26	0.31	-	25 : 1120+41
12 6 4.5	47 29 2	0.29	-	2 : 1120+41
12 6 8.0	43 17 38	0.55	1.05	9 : 1120+41
12 6 25.7	42 35 46	0.21	-	9 : 1120+41
12 6 26.4	46 57 43	0.59	-	1 : 1120+41
12 6 29.5	46 42 3	0.55	-	1 : 1120+41
12 6 35.1	39 56 16	0.39	-	9 : 1120+41
12 6 38.2	41 50 7	0.22	-	9 : 1120+41
12 6 42.3	43 56 3	12.06	12.45	9 : 1120+41
12 6 45.9	46 34 1	0.38	-	1 : 1120+41
12 6 52.4	37 25 47	0.46	-	17 : 1120+41
12 6 54.0	44 43 39	0.31	-	9 : 1120+41
12 7 8.9	50 59 25	1.87	1.96	2 : 1120+41
12 7 12.3	32 44 33	0.36	-	25 : 1120+41
12 7 12.7	48 51 2	0.53	-	2 : 1120+41
12 7 13.4	47 11 49	1.06	1.08	1 : 1120+41
12 7 17.5	46 53 29	0.82	0.72	1 : 1120+41
12 7 24.0	43 5 51	0.20	-	9 : 1120+41
12 7 27.1	46 34 49	2.61	2.71	1 : 1120+41
12 7 30.9	44 41 28	0.91	1.27	9 : 1120+41
12 7 32.1	38 28 15	0.44	-	17 : 1120+41
12 7 37.4	38 37 57	1.85	2.15	17 : 1120+41
12 7 44.9	36 34 44	0.59	-	17 : 1120+41
12 7 54.9	31 58 57	0.53	-	25 : 1120+41
12 7 58.9	45 2 48	0.26	-	9 : 1120+41
12 7 59.4	48 29 14	0.27	-	1 : 1120+41
12 8 1.3	39 41 33	1.55	1.70	9 : 1120+41
12 8 3.5	47 56 57	0.28	-	1 : 1120+41
12 8 5.1	46 23 7	0.32	-	9 : 1120+41
12 8 7.5	36 53 13	0.26	-	17 : 1120+41
12 8 7.7	32 13 15	1.56	2.03	25 : 1120+41
12 8 10.7	49 24 8	1.54	1.54	2 : 1120+41
12 8 13.5	48 50 55	0.62	-	1 : 1120+41
12 8 18.2	38 58 8	0.26	-	17 : 1120+41
12 8 18.4	42 12 18	0.41	-	9 : 1120+41
12 8 31.0	44 52 0	0.22	-	9 : 1120+41
12 8 31.8	45 55 49	1.36	1.42	9 : 1120+41
12 8 32.9	44 17 12	0.98	1.04	9 : 1120+41
12 8 33.1	50 45 37	0.90	-	2 : 1120+41
12 8 37.8	35 37 44	0.40	-	17 : 1120+41
12 8 40.2	39 46 13	0.26	-	16 : 1300+41
12 8 41.5	36 44 0	0.32	-	24 : 1300+41
12 8 46.0	44 1 18	0.29	-	16 : 1300+41
12 8 46.0	42 51 7	0.82	1.13	16 : 1300+41
12 8 54.7	39 21 7	0.23	-	24 : 1300+41
12 8 55.9	40 20 41	0.27	-	16 : 1300+41
12 8 56.5	47 20 16	0.31	-	8 : 1300+41
12 9 1.4	38 48 40	0.46	-	24 : 1300+41
12 9 9.6	37 34 7	0.26	-	24 : 1300+41
12 9 15.3	50 27 3	0.50	-	7 : 1300+41
12 9 20.9	49 6 6	0.85	-	7 : 1300+41
12 9 21.3	47 27 57	0.33	-	8 : 1300+41
12 9 21.7	43 10 55	0.31	-	16 : 1300+41
12 9 23.3	39 59 19	0.40	-	16 : 1300+41

Position (1950.0) R.A. h m s	Dec. o ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
12 9 24.8	42 7 50	0.25	-	16 : 1300+41
12 9 28.4	47 43 48	0.31	-	8 : 1300+41
12 9 32.4	47 13 11	0.74	-	8 : 1300+41
12 9 34.9	42 12 50	0.29	-	16 : 1300+41
12 9 36.5	36 47 24	0.35	-	24 : 1300+41
12 9 43.1	44 18 38	0.24	-	16 : 1300+41
12 9 47.3	34 5 47	0.32	-	24 : 1300+41
12 9 51.3	48 47 55	0.50	-	7 : 1300+41
12 9 56.9	39 39 48	1.72	2.04	16 : 1300+41
12 10 13.0	37 48 59	0.27	-	24 : 1300+41
12 10 17.0	42 37 36	1.97	2.03	16 : 1300+41
12 10 23.0	33 17 35	0.34	-	32 : 1300+41
12 10 28.0	49 5 15	0.98	1.08	7 : 1300+41
12 10 32.2	43 36 24	0.58	0.57	16 : 1300+41
12 10 32.8	33 4 4	0.65	-	32 : 1300+41
12 10 37.3	42 20 9	0.65	0.83	16 : 1300+41
12 10 41.0	38 27 4	0.70	0.87	24 : 1300+41
12 10 47.9	37 43 14	0.25	-	24 : 1300+41
12 10 54.5	30 12 20	1.39	-	32 : 1300+41
12 10 55.8	45 33 37	0.57	-	16 : 1300+41
12 10 59.0	44 13 12	0.21	-	16 : 1300+41
12 10 59.8	48 39 50	3.72	3.84	7 : 1300+41
12 11 7.4	44 0 55	0.23	-	16 : 1300+41
12 11 11.9	50 34 29	0.35	-	7 : 1300+41
12 11 14.4	46 45 39	0.38	-	8 : 1300+41
12 11 14.8	43 51 35	1.09	1.54	16 : 1300+41
12 11 17.5	37 11 1	0.43	-	24 : 1300+41
12 11 21.0	41 13 30	0.76	0.85	16 : 1300+41
12 11 22.7	43 19 28	0.23	-	16 : 1300+41
12 11 31.5	45 40 53	0.30	-	16 : 1300+41
12 11 32.1	33 26 25	1.61	1.64	32 : 1300+41
12 11 32.8	49 0 10	0.35	-	7 : 1300+41
12 11 34.5	30 26 45	1.10	-	32 : 1300+41
12 11 38.6	50 45 9	0.98	-	7 : 1300+41
12 11 44.8	45 56 46	0.69	0.79	16 : 1300+41
12 11 45.5	49 59 49	0.54	-	7 : 1300+41
12 11 49.4	36 31 18	1.18	1.15	24 : 1300+41
12 11 50.1	43 52 13	0.23	-	16 : 1300+41
12 11 50.8	44 11 31	0.47	-	16 : 1300+41
12 11 58.7	38 51 43	0.81	0.85	24 : 1300+41
12 12 0.8	48 36 32	0.33	-	7 : 1300+41
12 12 2.4	41 38 23	0.44	-	16 : 1300+41
12 12 3.5	41 28 36	0.79	1.39	16 : 1300+41
12 12 5.3	42 49 0	0.40	-	16 : 1300+41
12 12 9.7	50 23 21	1.59	1.80	7 : 1300+41
12 12 21.4	42 35 32	1.23	1.28	16 : 1300+41
12 12 22.1	45 44 22	0.29	-	15 : 1300+41
12 12 26.0	38 5 34	2.14	2.24	24 : 1300+41
12 12 31.4	48 3 35	0.26	-	7 : 1300+41
12 12 39.7	31 7 32	0.60	-	32 : 1300+41
12 12 40.3	46 43 54	1.02	0.91	7 : 1300+41
12 12 41.5	33 27 29	0.44	-	32 : 1300+41
12 12 43.5	38 56 3	0.57	-	24 : 1300+41
12 12 47.5	41 53 1	0.36	-	16 : 1300+41
12 12 51.7	45 50 15	0.48	-	15 : 1300+41
12 12 55.7	50 28 50	0.44	-	7 : 1300+41
12 13 4.8	36 37 24	0.23	-	24 : 1300+41
12 13 7.6	30 19 30	0.70	-	32 : 1300+41
12 13 11.9	45 34 3	0.20	-	15 : 1300+41
12 13 13.5	45 46 36	0.37	-	15 : 1300+41
12 13 14.2	30 44 33	0.68	-	32 : 1300+41
12 13 18.4	41 7 17	0.26	-	16 : 1300+41
12 13 18.5	32 6 50	0.53	-	32 : 1300+41
12 13 19.0	47 21 44	0.44	-	7 : 1300+41
12 13 22.9	35 26 53	0.25	-	24 : 1300+41
12 13 23.4	49 53 12	0.31	-	7 : 1300+41
12 13 24.7	35 4 54	2.39	2.44	24 : 1300+41
12 13 26.3	49 8 24	0.41	-	7 : 1300+41
12 13 31.2	38 3 37	0.62	0.85	24 : 1300+41
12 13 39.4	42 16 7	1.57	2.11	16 : 1300+41
12 13 42.7	38 28 17	0.33	-	24 : 1300+41
12 13 43.1	39 33 11	0.23	-	24 : 1300+41
12 13 44.0	40 24 32	0.87	0.89	16 : 1300+41
12 13 45.6	31 18 30	0.76	-	32 : 1300+41
12 13 45.9	42 54 24	1.51	1.56	16 : 1300+41
12 13 57.2	38 55 9	0.65	0.85	24 : 1300+41
12 13 59.7	42 40 14	0.20	-	16 : 1300+41
12 14 0.1	38 36 47	0.27	-	24 : 1300+41
12 14 4.3	37 40 3	1.18	1.44	24 : 1300+41
12 14 15.3	45 30 54	0.84	0.78	15 : 1300+41
12 14 17.9	45 3 36	0.54	-	15 : 1300+41
12 14 18.8	41 56 4	1.76	1.86	16 : 1300+41
12 14 19.3	35 1 34	0.79	*	24 : 1300+41
12 14 19.6	37 7 26	0.44	-	24 : 1300+41
12 14 28.8	38 11 4	0.22	-	24 : 1300+41
12 14 35.6	36 18 20	0.35	-	24 : 1300+41
12 14 39.1	47 30 22	0.71	-	7 : 1300+41
12 14 42.8	43 54 5	0.33	-	15 : 1300+41
12 14 43.6	34 52 31	0.84	3.01	24 : 1300+41
12 14 46.8	35 6 21	0.35	-	24 : 1300+41
12 14 48.6	31 18 55	1.19	-	32 : 1300+41
12 14 50.5	45 36 31	0.49	-	15 : 1300+41
12 14 54.9	36 57 8	1.22	1.22	24 : 1300+41
12 14 55.9	42 28 21	0.21	-	15 : 1300+41
12 14 59.9	36 7 41	0.33	-	24 : 1300+41
12 15 1.7	42 39 36	0.31	-	15 : 1300+41
12 15 9.5	49 17 8	0.40	-	7 : 1300+41
12 15 16.2	41 21 42	0.25	-	16 : 1300+41
12 15 17.4	31 30 37	0.55	-	32 : 1300+41
12 15 20.5	30 23 51	1.25	-	32 : 1300+41

Position (1950.0) R.A. h m s	Dec. o ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
12 15 27.1	45 59 7	0.93	1.54	15 : 1300+41
12 15 28.7	37 31 30	0.57	-	24 : 1300+41
12 15 32.9	34 32 7	0.52	-	24 : 1300+41
12 15 44.7	43 43 55	0.62	0.63	15 : 1300+41
12 15 47.2	43 10 35	0.21	-	15 : 1300+41
12 15 49.0	36 5 7	0.54	-	24 : 1300+41
12 16 0.1	32 0 26	2.81	2.91	32 : 1300+41
12 16 2.5	35 27 52	0.68	-	24 : 1300+41
12 16 7.1	40 17 23	1.85	1.84	16 : 1300+41
12 16 10.4	32 31 13	0.44	-	32 : 1300+41
12 16 12.1	34 36 43	0.26	-	24 : 1300+41
12 16 19.4	42 8 22	0.53	0.52	15 : 1300+41
12 16 20.2	50 42 34	2.74	3.43	7 : 1300+41
12 16 24.2	44 19 50	0.24	-	15 : 1300+41
12 16 24.5	47 34 56	2.01	3.38	7 : 1300+41
12 16 34.0	40 4 24	1.17	1.16	15 : 1300+41
12 16 34.5	46 41 53	0.39	-	15 : 1300+41
12 16 38.7	48 46 40	0.65	-	7 : 1300+41
12 16 51.0	45 10 34	0.25	-	15 : 1300+41
12 16 56.6	45 4 22	0.28	-	15 : 1300+41
12 17 7.4	34 40 30	0.35	-	24 : 1300+41
12 17 8.0	38 16 15	0.90	0.81	24 : 1300+41
12 17 8.8	45 52 57	0.50	-	15 : 1300+41
12 17 12.4	33 3 0	0.54	-	32 : 1300+41
12 17 14.5	35 50 49	1.41	1.61	24 : 1300+41
12 17 20.7	40 21 52	0.40	0.57	15 : 1300+41
12 17 24.7	42 46 34	1.82	1.68	15 : 1300+41
12 17 29.7	48 39 41	0.30	-	7 : 1300+41
12 17 34.5	40 43 5	0.46	-	15 : 1300+41
12 17 36.8	37 17 52	0.78	0.75	24 : 1300+41
12 17 38.1	34 47 59	0.38	-	24 : 1300+41
12 17 39.6	38 2 27	0.31	-	23 : 1300+41
12 17 38.6	36 45 46	2.40	2.60	24 : 1300+41
12 17 39.1	40 59 15	0.46	-	15 : 1300+41
12 17 39.3	36 58 26	0.33	-	24 : 1300+41
12 17 40.1	42 35 56	0.20	-	15 : 1300+41
12 17 46.3	48 20 36	0.50	-	7 : 1300+41
12 17 46.4	32 59 10	0.32	-	32 : 1300+41
12 17 51.4	43 35 18	0.44	-	15 : 1300+41
12 17 56.1	38 20 12	0.60	*	23 : 1300+41
12 18 0.4	43 25 13	0.28	-	15 : 1300+41
12 18 3.3	33 59 47	15.03	15.33	32 : 1300+41
12 18 4.2	38 47 56	0.31	-	23 : 1300+41
12 18 6.8	36 17 16	0.34	-	24 : 1300+41
12 18 9.7	33 27 29	1.04	0.93	32 : 1300+41
12 18 10.7	37 43 6	0.23	-	23 : 1300+41
12 18 14.1	33 9 22	1.16	1.35	32 : 1300+41
12 18 15.2	38 26 2	0.76	1.78	23 : 1300+41
12 18 16.6	47 26 16	0.40	-	7 : 1300+41
12 18 17.6	41 24 26	0.82	*	15 : 1300+41
12 18 25.2	31 54 34	0.55	-	32 : 1300+41
12 18 25.9	39 53 53	0.23	-	23 : 1300+41
12 18 28.4	30 27 7	1.65	-	32 : 1300+41
12 18 36.6	35 18 0	0.38	-	24 : 1300+41
12 18 37.4	46 5 25	0.58	-	15 : 1300+41
12 18 42.6	30 50 37	0.59	-	32 : 1300+41
12 18 42.9	39 35 20	1.01	1.02	23 : 1300+41
12 18 43.1	42 8 55	2.00	2.27	15 : 1300+41
12 18 43.1	35 59 27	1.26	1.39	23 : 1300+41
12 18 43.2	48 59 12	1.84	2.05	7 : 1300+41
12 18 44.7	41 31 13	1.23	2.14	15 : 1300+41
12 18 47.3	36 43 11	0.34	-	23 : 1300+41
12 18 51.7	44 27 56	0.64	0.81	15 : 1300+41
12 18 57.3	50 52 14	1.41	1.40	7 : 1300+41
12 18 59.2	48 9 5	0.37	-	7 : 1300+41
12 19 2.4	41 45 39	0.25	-	15 : 1300+41
12 19 2.5	37 39 13	0.23	-	23 : 1300+41
12 19 13.1	42 2 38	0.24	-	15 : 1300+41
12 19 16.4	40 31 45	0.29	-	15 : 1300+41
12 19 17.6	43 42 1	0.37	-	15 : 1300+41
12 19 22.5	31 10 26	0.72	-	32 : 1300+41
12 19 22.7	31 47 35	6.12	6.24	32 : 1300+41
12 19 23.0	45 42 28	0.27	-	15 : 1300+41
12 19 23.1	38 5 47	0.56	-	23 : 1300+41
12 19 25.6	46 3 59	0.42	-	15 : 1300+41
12 19 36.3	40 3 52	0.56	0.60	23 : 1300+41
12 19 40.5	38 15 56	1.51	1.62	23 : 1300+41
12 19 40.8	47 1 56	0.88	0.96	7 : 1300+41
12 19 41.1	34 51 17	0.44	-	23 : 1300+41
12 19 46.3	40 44 10	0.32	-	15 : 1300+41
12 19 46.5	43 52 38	1.45	1.42	15 : 1300+41
12 19 51.0	39 6 36	0.20	-	23 : 1300+41
12 20 6.9	40 53 2	3.34	3.42	15 : 1300+41
12 20 12.3	34 35 50	0.62	-	31 : 1300+41
12 20 13.3	46 56 53	0.30	-	7 : 1300+41
12 20 13.7	48 18 0	0.26	-	7 : 1300+41
12 20 17.8	42 50 55	0.21	-	15 : 1300+41
12 20 26.0	50 43 32	5.52	5.53	7 : 1300+41
12 20 41.7	37 23 40	2.52	2.53	23 : 1300+41
12 20 43.0	44 52 24	2.09	2.16	15 : 1300+41
12 20 46.7	32 40 38	0.33	-	31 : 1300+41
12 20 54.7	39 20 54	0.74	0.88	23 : 1300+41
12 20 56.2	34 53 46	0.36	-	23 : 1300+41
12 20 58.8	47 21 18	0.86	1.00	7 : 1300+41
12 21 1.3	35 23 16	0.29	-	23 : 1300+41
12 21 4.6	40 51 30	0.39	-	15 : 1300+41
12 21 7.3	31 48 46	0.41	-	31 : 1300+41
12 21 9.1	43 4 49	0.26	-	15 : 1300+41
12 21 11.1	46 28 0	0.54	-	15 : 1300+41
12 21 14.4	30 0 29	0.78	-	31 : 1300+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
12 21 16.9	50 55 1	0.64	-	7 : 1300+41
12 21 21.9	45 53 26	0.21	-	15 : 1300+41
12 21 25.6	38 53 17	0.53	-	23 : 1300+41
12 21 30.7	48 29 56	0.48	-	7 : 1300+41
12 21 32.1	38 40 19	0.40	-	23 : 1300+41
12 21 33.0	45 11 31	0.57	-	15 : 1300+41
12 21 37.5	41 20 40	0.26	-	15 : 1300+41
12 21 39.5	39 46 27	0.41	-	23 : 1300+41
12 21 41.5	39 25 22	0.68	0.65	23 : 1300+41
12 21 45.0	46 36 27	2.39	2.62	15 : 1300+41
12 21 45.3	34 21 40	0.75	-	31 : 1300+41
12 21 49.5	35 49 39	0.29	-	23 : 1300+41
12 21 52.1	50 13 19	0.40	-	7 : 1300+41
12 21 57.5	48 20 2	0.29	-	7 : 1300+41
12 22 0.7	42 23 13	8.71	9.04	15 : 1300+41
12 22 1.8	41 40 54	0.54	0.58	15 : 1300+41
12 22 2.7	42 42 28	1.17	1.14	15 : 1300+41
12 22 2.8	35 29 49	0.31	-	23 : 1300+41
12 22 3.7	39 49 55	0.27	-	23 : 1300+41
12 22 5.1	40 46 59	0.43	-	15 : 1300+41
12 22 7.3	44 27 38	0.20	-	15 : 1300+41
12 22 15.6	38 29 52	0.30	-	23 : 1300+41
12 22 16.1	36 36 58	0.21	-	23 : 1300+41
12 22 23.3	43 51 47	1.03	1.05	15 : 1300+41
12 22 23.6	32 33 22	0.59	-	31 : 1300+41
12 22 24.5	40 38 6	0.24	-	15 : 1300+41
12 22 26.7	33 44 15	0.38	-	31 : 1300+41
12 22 28.0	31 18 15	0.44	-	31 : 1300+41
12 22 28.1	30 14 23	0.54	-	31 : 1300+41
12 22 31.5	49 25 44	0.71	-	7 : 1300+41
12 22 31.5	41 5 21	0.78	1.24	15 : 1300+41
12 22 34.0	34 13 1	0.30	-	31 : 1300+41
12 22 34.7	43 29 22	0.40	-	15 : 1300+41
12 22 36.9	35 31 57	0.44	-	23 : 1300+41
12 22 40.8	48 51 2	0.43	-	7 : 1300+41
12 22 42.8	41 51 22	0.20	-	15 : 1300+41
12 22 44.4	45 40 29	0.50	-	15 : 1300+41
12 22 44.5	30 44 39	0.73	-	31 : 1300+41
12 22 51.3	32 3 55	0.62	-	31 : 1300+41
12 22 53.2	39 5 3	0.56	0.67	23 : 1300+41
12 22 57.5	45 31 42	2.20	2.37	15 : 1300+41
12 22 58.3	37 54 20	0.92	0.97	23 : 1300+41
12 23 0.6	33 18 53	0.30	-	31 : 1300+41
12 23 1.4	41 42 45	0.71	0.79	15 : 1300+41
12 23 1.5	50 25 36	0.56	-	7 : 1300+41
12 23 3.4	45 47 49	0.32	-	15 : 1300+41
12 23 3.7	32 15 3	0.67	-	31 : 1300+41
12 23 13.6	36 25 4	0.37	-	23 : 1300+41
12 23 15.6	50 5 42	0.46	-	7 : 1300+41
12 23 19.8	41 57 25	0.30	-	15 : 1300+41
12 23 21.1	39 30 57	0.48	-	23 : 1300+41
12 23 28.2	45 12 52	2.57	2.81	15 : 1300+41
12 23 29.4	42 53 20	0.54	*	15 : 1300+41
12 23 33.4	46 8 46	0.70	0.72	15 : 1300+41
12 23 33.7	42 45 19	0.22	-	15 : 1300+41
12 23 41.0	35 46 55	0.30	-	23 : 1300+41
12 23 43.0	47 53 41	0.97	0.98	7 : 1300+41
12 23 57.5	48 53 36	0.34	-	7 : 1300+41
12 23 58.5	31 30 5	0.86	-	31 : 1300+41
12 23 59.3	47 10 6	0.71	-	7 : 1300+41
12 24 7.6	40 18 10	0.21	-	23 : 1300+41
12 24 11.3	42 49 17	1.76	2.64	15 : 1300+41
12 24 18.4	43 22 19	0.22	-	15 : 1300+41
12 24 24.4	42 34 58	0.44	-	15 : 1300+41
12 24 29.7	37 23 30	0.21	-	23 : 1300+41
12 24 32.4	43 57 42	0.24	-	15 : 1300+41
12 24 34.6	36 4 8	0.90	1.24	23 : 1300+41
12 24 39.2	44 23 37	0.28	-	15 : 1300+41
12 24 50.3	48 27 24	0.43	-	7 : 1300+41
12 24 56.8	43 15 57	0.63	0.53	15 : 1300+41
12 24 57.8	40 45 42	0.58	0.61	15 : 1300+41
12 25 8.2	49 45 8	0.51	-	7 : 1300+41
12 25 8.3	45 15 3	0.59	0.62	15 : 1300+41
12 25 14.4	37 48 19	0.33	-	23 : 1300+41
12 25 15.8	44 17 20	1.68	2.93	15 : 1300+41
12 25 27.9	49 48 33	0.40	-	6 : 1300+41
12 25 31.0	41 13 47	0.27	-	15 : 1300+41
12 25 35.8	36 53 18	0.48	-	23 : 1300+41
12 25 44.7	44 22 34	0.76	*	15 : 1300+41
12 25 45.7	40 20 53	1.12	1.13	23 : 1300+41
12 25 46.9	50 5 36	0.45	-	6 : 1300+41
12 25 51.5	38 8 42	0.37	-	23 : 1300+41
12 25 54.6	35 44 39	0.24	-	23 : 1300+41
12 25 56.8	31 45 9	0.42	-	31 : 1300+41
12 25 59.0	40 3 32	0.53	-	23 : 1300+41
12 26 7.7	33 30 0	0.81	-	31 : 1300+41
12 26 10.6	33 58 19	0.32	-	31 : 1300+41
12 26 12.7	37 46 26	0.23	-	23 : 1300+41
12 26 22.9	35 13 36	0.66	-	23 : 1300+41
12 26 24.8	45 3 52	1.57	1.59	15 : 1300+41
12 26 25.2	35 3 17	0.91	2.26	23 : 1300+41
12 26 27.4	49 14 47	1.49	2.06	6 : 1300+41
12 26 29.7	47 53 41	0.38	-	7 : 1300+41
12 26 30.5	30 31 1	1.02	-	31 : 1300+41
12 26 31.1	44 36 34	0.22	-	15 : 1300+41
12 26 37.2	31 53 57	1.15	-	31 : 1300+41
12 26 43.6	39 17 38	0.25	-	23 : 1300+41
12 26 55.2	36 11 46	0.33	-	23 : 1300+41
12 27 1.5	44 44 29	0.23	-	15 : 1300+41
12 27 12.1	31 52 50	1.36	-	31 : 1300+41
12 27 17.4	50 44 47	0.53	-	6 : 1300+41
12 27 20.2	36 27 40	0.41	-	23 : 1300+41
12 27 22.0	31 7 7	0.49	-	31 : 1300+41
12 27 28.2	38 53 4	0.32	-	23 : 1300+41
12 27 33.3	34 21 50	0.27	-	31 : 1300+41
12 27 36.9	45 36 45	0.52	-	15 : 1300+41
12 27 37.9	37 29 4	0.48	-	23 : 1300+41
12 27 42.8	34 45 47	0.72	-	31 : 1300+41
12 27 50.8	38 30 15	0.61	0.74	23 : 1300+41
12 27 51.4	44 6 11	0.31	-	15 : 1300+41
12 27 52.3	49 57 22	0.37	-	6 : 1300+41
12 28 3.5	34 54 3	0.33	-	31 : 1300+41
12 28 3.9	50 26 20	0.35	-	6 : 1300+41
12 28 4.2	35 56 6	0.39	-	23 : 1300+41
12 28 7.1	36 21 33	0.63	-	23 : 1300+41
12 28 8.3	49 8 6	0.34	-	6 : 1300+41
12 28 8.5	41 55 38	2.47	3.20	15 : 1300+41
12 28 26.5	39 46 43	1.25	1.14	23 : 1300+41
12 28 27.8	31 19 12	0.64	-	31 : 1300+41
12 28 40.5	41 26 33	0.93	0.90	15 : 1300+41
12 28 42.3	48 15 8	1.55	2.18	6 : 1300+41
12 28 42.5	42 23 4	0.21	-	15 : 1300+41
12 28 48.0	38 35 47	0.21	-	23 : 1300+41
12 28 52.4	45 44 51	0.30	-	14 : 1300+41
12 28 56.1	37 27 36	1.26	1.42	23 : 1300+41
12 28 58.6	45 27 40	0.30	-	14 : 1300+41
12 29 2.5	42 5 49	1.02	1.53	15 : 1300+41
12 29 13.9	41 55 39	0.37	-	15 : 1300+41
12 29 14.1	40 34 15	1.92	1.91	23 : 1300+41
12 29 19.4	47 13 21	0.36	-	6 : 1300+41
12 29 30.4	33 34 3	0.65	-	31 : 1300+41
12 29 32.3	39 47 20	1.06	1.14	23 : 1300+41
12 29 45.1	34 12 17	1.23	1.36	31 : 1300+41
12 29 59.5	41 51 6	0.26	-	14 : 1300+41
12 30 4.0	46 46 42	0.39	-	14 : 1300+41
12 30 5.8	44 35 17	0.25	-	14 : 1300+41
12 30 6.1	36 0 39	0.47	-	23 : 1300+41
12 30 6.7	44 25 34	0.98	1.24	14 : 1300+41
12 30 13.5	34 59 26	2.90	2.80	31 : 1300+41
12 30 14.5	46 38 8	0.29	-	14 : 1300+41
12 30 14.6	48 34 51	1.70	2.50	6 : 1300+41
12 30 15.6	41 34 8	0.24	-	14 : 1300+41
12 30 16.8	33 43 50	0.61	-	31 : 1300+41
12 30 18.3	39 52 46	0.24	-	23 : 1300+41
12 30 25.3	41 9 59	0.38	-	14 : 1300+41
12 30 27.3	46 11 26	0.49	-	14 : 1300+41
12 30 28.9	45 58 34	0.42	-	14 : 1300+41
12 30 32.2	32 52 16	0.53	-	31 : 1300+41
12 30 36.2	30 22 54	0.61	-	31 : 1300+41
12 30 36.5	42 29 9	0.24	-	14 : 1300+41
12 30 36.7	48 25 43	0.37	-	6 : 1300+41
12 30 40.5	49 19 11	0.37	-	6 : 1300+41
12 30 42.3	45 45 20	0.95	1.51	14 : 1300+41
12 30 44.7	47 16 8	0.24	-	6 : 1300+41
12 30 47.8	36 44 23	0.26	-	23 : 1300+41
12 30 49.8	35 16 26	0.26	-	23 : 1300+41
12 30 50.5	43 55 36	0.96	1.48	14 : 1300+41
12 30 56.8	36 15 8	0.23	-	23 : 1300+41
12 31 7.6	41 9 12	0.28	-	14 : 1300+41
12 31 10.7	49 10 51	0.55	-	6 : 1300+41
12 31 14.9	34 13 11	0.79	-	31 : 1300+41
12 31 20.5	45 43 50	0.52	-	14 : 1300+41
12 31 23.3	46 4 39	0.30	-	14 : 1300+41
12 31 24.8	35 33 16	0.26	-	23 : 1300+41
12 31 26.0	50 42 53	1.12	-	6 : 1300+41
12 31 27.8	41 47 5	0.62	0.99	14 : 1300+41
12 31 35.4	35 5 11	0.44	-	31 : 1300+41
12 31 38.2	44 21 6	0.88	0.81	14 : 1300+41
12 31 39.1	32 4 16	0.45	-	31 : 1300+41
12 31 42.0	35 43 3	0.26	-	23 : 1300+41
12 31 51.0	48 9 58	0.28	-	6 : 1300+41
12 31 51.6	43 5 5	1.32	*	14 : 1300+41
12 31 54.1	43 13 47	1.57	3.03	14 : 1300+41
12 31 54.6	36 25 37	0.36	-	22 : 1300+41
12 31 58.0	49 30 56	2.94	2.76	6 : 1300+41
12 31 58.5	39 25 31	1.33	1.41	22 : 1300+41
12 32 0.4	41 43 37	0.28	-	14 : 1300+41
12 32 3.7	39 47 13	1.24	1.52	22 : 1300+41
12 32 4.1	41 26 14	3.57	3.71	14 : 1300+41
12 32 5.2	33 18 14	0.31	-	31 : 1300+41
12 32 8.7	46 8 40	0.44	-	14 : 1300+41
12 32 20.5	42 21 16	0.24	-	14 : 1300+41
12 32 21.6	41 7 23	0.24	-	14 : 1300+41
12 32 22.5	39 58 3	0.21	-	22 : 1300+41
12 32 26.6	45 50 21	0.56	-	14 : 1300+41
12 32 28.7	44 43 32	2.16	2.10	14 : 1300+41
12 32 29.4	40 29 37	0.22	-	22 : 1300+41
12 32 38.6	39 42 13	3.27	3.32	22 : 1300+41
12 32 40.1	36 9 39	0.92	0.83	22 : 1300+41
12 32 40.3	43 0 19	0.20	-	14 : 1300+41
12 32 46.0	39 27 35	0.83	1.21	22 : 1300+41
12 32 51.7	31 19 26	0.49	-	31 : 1300+41
12 32 54.5	38 1 11	0.33	-	22 : 1300+41
12 33 3.1	40 23 59	0.46	-	22 : 1300+41
12 33 11.1	41 53 40	2.54	2.56	14 : 1300+41
12 33 15.0	41 35 25	0.40	-	14 : 1300+41
12 33 21.1	49 32 6	0.38	-	6 : 1300+41
12 33 24.5	45 4 31	0.34	-	14 : 1300+41
12 33 26.8	38 38 49	0.41	-	22 : 1300+41
12 33 29.5	31 39 16	0.42	-	30 : 1300+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
12 33 30.2	43 11 49	0.78	0.88	14 : 1300+41
12 33 34.5	35 32 12	0.37	-	22 : 1300+41
12 33 43.4	50 18 41	0.51	-	6 : 1300+41
12 33 48.3	39 57 16	0.23	-	22 : 1300+41
12 33 49.2	47 6 3	0.60	-	14 : 1300+41
12 33 57.1	33 55 15	0.86	-	30 : 1300+41
12 34 5.1	33 22 42	0.43	-	30 : 1300+41
12 34 9.7	30 32 31	0.93	-	30 : 1300+41
12 34 18.2	38 46 21	0.56	-	22 : 1300+41
12 34 19.8	49 28 29	0.69	-	6 : 1300+41
12 34 20.4	38 36 56	0.23	-	22 : 1300+41
12 34 23.6	37 11 46	5.08	5.10	22 : 1300+41
12 34 23.8	46 20 20	0.33	-	14 : 1300+41
12 34 26.6	39 37 3	0.74	0.79	22 : 1300+41
12 34 28.6	42 14 28	0.23	-	14 : 1300+41
12 34 31.7	40 16 44	0.68	0.68	22 : 1300+41
12 34 33.7	33 31 3	0.74	-	30 : 1300+41
12 34 34.0	42 53 22	0.23	-	14 : 1300+41
12 34 37.1	45 47 47	0.72	0.75	14 : 1300+41
12 34 37.4	36 14 53	0.44	-	22 : 1300+41
12 34 54.5	35 43 38	0.77	0.85	22 : 1300+41
12 34 59.5	35 4 7	0.35	-	30 : 1300+41
12 35 1.4	43 39 49	0.24	-	14 : 1300+41
12 35 9.3	41 52 24	0.21	-	14 : 1300+41
12 35 15.2	36 30 32	1.14	1.16	22 : 1300+41
12 35 21.9	31 33 59	0.54	-	30 : 1300+41
12 35 36.0	46 22 16	0.23	-	14 : 1300+41
12 35 41.0	37 12 29	0.94	1.95	22 : 1300+41
12 35 48.7	42 10 6	0.20	-	14 : 1300+41
12 35 53.3	50 28 42	0.51	-	6 : 1300+41
12 35 54.7	41 40 49	0.22	-	14 : 1300+41
12 36 2.5	31 11 2	0.59	-	30 : 1300+41
12 36 2.8	38 35 59	0.21	-	22 : 1300+41
12 36 6.1	46 3 18	0.49	-	14 : 1300+41
12 36 6.2	39 0 25	0.33	-	22 : 1300+41
12 36 12.2	37 11 39	0.76	*	22 : 1300+41
12 36 15.2	45 55 45	0.69	1.74	14 : 1300+41
12 36 17.6	33 30 59	0.91	-	30 : 1300+41
12 36 20.8	46 11 13	0.48	-	14 : 1300+41
12 36 20.8	32 13 3	0.48	-	30 : 1300+41
12 36 23.3	36 15 16	0.24	-	22 : 1300+41
12 36 24.5	44 26 23	1.37	2.34	14 : 1300+41
12 36 42.0	32 46 53	3.34	3.43	30 : 1300+41
12 36 42.7	44 41 56	0.32	-	14 : 1300+41
12 36 45.7	34 20 41	0.53	-	30 : 1300+41
12 36 49.2	48 50 24	0.56	-	6 : 1300+41
12 36 51.9	41 53 28	0.75	0.84	14 : 1300+41
12 37 3.3	47 44 46	1.04	1.04	6 : 1300+41
12 37 4.4	44 7 11	0.42	-	14 : 1300+41
12 37 11.5	37 11 5	0.30	-	22 : 1300+41
12 37 12.4	40 7 50	0.44	-	22 : 1300+41
12 37 21.5	41 21 14	0.35	-	14 : 1300+41
12 37 30.0	38 0 15	1.01	2.61	22 : 1300+41
12 37 38.9	45 2 26	0.22	-	14 : 1300+41
12 37 39.9	42 15 33	0.67	0.66	14 : 1300+41
12 37 48.7	50 45 23	0.47	-	6 : 1300+41
12 37 51.7	33 13 2	0.74	-	30 : 1300+41
12 37 55.2	35 18 14	1.63	2.20	30 : 1300+41
12 37 58.8	41 15 31	0.49	-	14 : 1300+41
12 37 59.7	34 44 11	0.46	-	30 : 1300+41
12 38 0.8	33 40 23	0.32	-	30 : 1300+41
12 38 0.9	32 28 12	0.35	-	30 : 1300+41
12 38 1.0	47 13 48	0.64	-	14 : 1300+41
12 38 1.2	38 5 9	0.92	*	22 : 1300+41
12 38 10.3	43 3 41	0.20	-	14 : 1300+41
12 38 12.1	49 15 57	0.69	-	6 : 1300+41
12 38 17.8	33 20 28	1.26	1.28	30 : 1300+41
12 38 18.3	37 56 38	0.45	-	22 : 1300+41
12 38 20.0	46 44 7	0.65	-	14 : 1300+41
12 38 26.6	35 5 34	0.30	-	30 : 1300+41
12 38 28.8	50 26 17	1.44	1.57	6 : 1300+41
12 38 30.4	49 24 21	0.58	-	6 : 1300+41
12 38 34.8	44 25 18	1.46	1.72	14 : 1300+41
12 38 36.9	39 11 30	0.20	-	22 : 1300+41
12 38 38.5	37 44 12	0.51	-	22 : 1300+41
12 38 42.1	38 40 4	0.55	-	22 : 1300+41
12 38 43.4	47 53 25	0.41	-	6 : 1300+41
12 38 47.7	46 50 58	1.52	2.29	14 : 1300+41
12 38 47.8	48 43 38	0.39	-	6 : 1300+41
12 38 49.9	49 48 38	1.04	-	6 : 1300+41
12 38 50.0	36 20 8	0.25	-	22 : 1300+41
12 38 51.8	44 41 9	0.22	-	14 : 1300+41
12 38 52.2	47 6 55	0.51	-	14 : 1300+41
12 38 52.9	35 1 30	0.74	1.26	30 : 1300+41
12 39 4.3	42 55 50	0.37	-	14 : 1300+41
12 39 7.1	35 46 29	0.61	-	22 : 1300+41
12 39 8.5	39 5 3	1.81	1.88	22 : 1300+41
12 39 8.8	43 56 42	1.45	1.31	14 : 1300+41
12 39 10.1	44 14 53	0.30	-	14 : 1300+41
12 39 10.2	45 39 40	0.70	0.76	14 : 1300+41
12 39 12.3	40 40 1	0.61	0.60	22 : 1300+41
12 39 15.7	36 11 23	0.45	-	22 : 1300+41
12 39 20.7	49 50 44	0.67	-	6 : 1300+41
12 39 22.7	43 19 13	0.20	-	14 : 1300+41
12 39 25.9	39 37 16	0.66	0.89	22 : 1300+41
12 39 27.3	31 45 57	0.79	-	30 : 1300+41
12 39 33.0	34 46 16	0.35	-	30 : 1300+41
12 39 36.7	42 53 26	0.65	0.99	14 : 1300+41
12 39 37.7	43 33 16	0.27	-	14 : 1300+41
12 39 39.0	32 48 55	2.39	4.43	30 : 1300+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
12 39 39.1	50 1 21	1.16	1.20	6 : 1300+41
12 39 42.3	43 44 45	0.35	-	14 : 1300+41
12 39 45.4	37 36 54	0.42	-	22 : 1300+41
12 39 45.5	40 6 1	0.25	-	22 : 1300+41
12 39 47.2	38 15 23	0.88	0.88	22 : 1300+41
12 39 50.5	36 13 23	0.29	-	22 : 1300+41
12 39 51.1	50 39 0	0.37	-	6 : 1300+41
12 39 55.5	44 23 43	0.29	-	14 : 1300+41
12 39 56.5	44 12 27	2.60	2.56	14 : 1300+41
12 39 58.8	37 6 36	0.24	-	22 : 1300+41
12 40 2.1	45 16 24	0.26	-	14 : 1300+41
12 40 11.3	43 19 17	0.55	0.67	14 : 1300+41
12 40 15.4	43 0 3	1.46	2.42	14 : 1300+41
12 40 15.9	38 53 17	0.21	-	22 : 1300+41
12 40 18.7	42 51 19	0.77	*	14 : 1300+41
12 40 19.9	33 13 44	0.49	-	30 : 1300+41
12 40 21.3	49 0 9	0.58	-	6 : 1300+41
12 40 22.6	40 58 22	0.22	-	14 : 1300+41
12 40 25.7	37 2 0	0.24	-	22 : 1300+41
12 40 26.4	38 7 41	0.42	-	22 : 1300+41
12 40 26.9	37 12 26	0.47	-	22 : 1300+41
12 40 29.3	39 32 12	1.24	1.22	22 : 1300+41
12 40 32.1	45 20 28	0.35	-	14 : 1300+41
12 40 32.4	45 43 57	1.13	1.13	14 : 1300+41
12 40 33.7	34 4 57	0.31	-	30 : 1300+41
12 40 39.2	45 7 53	0.23	-	14 : 1300+41
12 40 43.3	35 3 18	0.31	-	30 : 1300+41
12 40 44.9	49 22 13	0.45	-	6 : 1300+41
12 40 47.5	36 44 13	0.55	-	22 : 1300+41
12 40 49.3	36 19 11	0.25	-	22 : 1300+41
12 40 50.9	43 29 20	1.51	1.49	14 : 1300+41
12 41 0.0	49 45 57	0.50	-	6 : 1300+41
12 41 1.5	48 34 27	0.39	-	6 : 1300+41
12 41 3.9	32 42 12	0.34	-	30 : 1300+41
12 41 6.5	42 10 29	0.35	-	14 : 1300+41
12 41 12.7	41 45 9	0.21	-	14 : 1300+41
12 41 14.4	31 40 38	2.02	2.07	30 : 1300+41
12 41 24.0	37 30 31	0.32	-	22 : 1300+41
12 41 26.6	35 30 38	0.79	0.76	30 : 1300+41
12 41 30.7	34 15 8	0.55	-	30 : 1300+41
12 41 33.1	40 58 50	0.36	-	14 : 1300+41
12 41 38.2	47 46 27	0.84	0.77	6 : 1300+41
12 41 46.6	38 22 1	0.23	-	22 : 1300+41
12 41 53.9	42 31 50	0.75	0.75	14 : 1300+41
12 41 56.3	41 8 6	1.34	*	14 : 1300+41
12 41 57.1	39 27 43	0.39	-	22 : 1300+41
12 41 57.1	35 19 29	0.46	-	30 : 1300+41
12 42 0.2	40 46 29	0.28	-	22 : 1300+41
12 42 3.9	33 32 58	0.29	-	30 : 1300+41
12 42 5.2	46 1 50	1.69	1.77	14 : 1300+41
12 42 6.6	39 10 21	0.80	0.75	22 : 1300+41
12 42 10.4	43 47 40	0.28	-	14 : 1300+41
12 42 12.1	43 10 50	0.40	-	14 : 1300+41
12 42 12.4	41 52 24	1.01	1.00	14 : 1300+41
12 42 12.6	46 25 29	2.18	2.23	14 : 1300+41
12 42 15.4	40 55 8	0.20	-	22 : 1300+41
12 42 16.0	46 35 25	0.28	-	14 : 1300+41
12 42 17.3	42 39 9	0.22	-	14 : 1300+41
12 42 25.0	36 25 46	3.94	3.99	22 : 1300+41
12 42 25.5	49 4 49	0.62	-	5 : 1300+41
12 42 26.3	41 4 27	1.41	4.35	14 : 1300+41
12 42 28.2	44 48 10	0.45	-	14 : 1300+41
12 42 32.6	37 58 1	0.23	-	22 : 1300+41
12 42 34.2	35 54 5	1.09	1.08	22 : 1300+41
12 42 39.8	49 21 17	0.99	-	5 : 1300+41
12 42 43.5	43 53 2	1.11	1.89	14 : 1300+41
12 42 45.5	36 15 16	0.30	-	22 : 1300+41
12 42 51.2	41 48 41	0.21	-	14 : 1300+41
12 42 57.4	41 6 34	0.59	*	14 : 1300+41
12 43 8.0	38 11 50	0.22	-	22 : 1300+41
12 43 8.5	45 3 15	1.43	1.55	14 : 1300+41
12 43 9.7	43 39 9	0.23	-	14 : 1300+41
12 43 11.6	46 1 1	0.22	-	14 : 1300+41
12 43 16.8	45 41 20	0.28	-	14 : 1300+41
12 43 18.3	37 27 50	0.47	-	22 : 1300+41
12 43 19.0	33 39 23	1.22	2.25	30 : 1300+41
12 43 24.0	49 15 43	1.26	1.19	5 : 1300+41
12 43 32.1	33 2 40	0.32	-	30 : 1300+41
12 43 38.0	38 9 21	0.32	-	22 : 1300+41
12 43 39.9	40 13 7	0.88	0.92	22 : 1300+41
12 43 49.3	39 5 18	0.32	-	22 : 1300+41
12 43 59.5	48 21 14	0.44	-	5 : 1300+41
12 44 5.3	47 34 45	0.65	-	5 : 1300+41
12 44 7.0	50 10 39	1.26	1.34	5 : 1300+41
12 44 16.8	35 9 1	1.10	1.43	30 : 1300+41
12 44 17.2	37 31 46	1.66	1.71	22 : 1300+41
12 44 18.2	37 51 51	0.32	-	22 : 1300+41
12 44 19.3	47 56 46	0.33	-	5 : 1300+41
12 44 21.7	41 10 13	0.59	0.47	14 : 1300+41
12 44 22.8	38 58 6	5.00	5.08	22 : 1300+41
12 44 25.3	30 22 11	0.73	-	30 : 1300+41
12 44 25.8	46 11 11	0.24	-	13 : 1300+41
12 44 27.6	42 23 33	1.05	1.05	13 : 1300+41
12 44 32.6	34 59 33	0.33	-	30 : 1300+41
12 44 37.8	42 33 41	0.27	-	13 : 1300+41
12 44 40.2	40 58 44	0.47	-	21 : 1300+41
12 44 45.5	32 44 39	0.77	-	30 : 1300+41
12 44 45.6	33 44 39	0.30	-	30 : 1300+41
12 44 48.8	49 16 35	3.26	3.08	5 : 1300+41
12 44 52.4	44 7 35	0.23	-	13 : 1300+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
12 44 55.0	35 48 9	0.38	-	22 : 1300+41
12 44 55.1	32 25 24	3.28	3.35	30 : 1300+41
12 44 56.3	39 44 9	0.38	-	21 : 1300+41
12 45 3.7	48 32 28	0.67	-	5 : 1300+41
12 45 6.9	47 2 26	0.87	0.74	13 : 1300+41
12 45 8.9	42 6 26	0.46	-	13 : 1300+41
12 45 13.9	33 41 39	0.38	-	30 : 1300+41
12 45 14.0	36 54 11	0.35	-	22 : 1300+41
12 45 16.3	50 5 43	0.44	-	5 : 1300+41
12 45 21.5	49 9 19	0.30	-	5 : 1300+41
12 45 23.1	43 36 17	0.25	-	13 : 1300+41
12 45 23.5	34 21 37	1.81	1.98	30 : 1300+41
12 45 25.8	30 43 31	0.75	-	30 : 1300+41
12 45 26.5	39 56 48	0.63	0.66	21 : 1300+41
12 45 29.2	45 55 39	1.06	1.02	13 : 1300+41
12 45 32.0	37 18 6	0.25	-	21 : 1300+41
12 45 37.2	46 26 45	0.98	1.05	13 : 1300+41
12 45 37.5	43 7 20	0.43	-	13 : 1300+41
12 45 41.2	39 38 42	0.78	0.79	21 : 1300+41
12 45 48.3	36 40 49	0.33	-	21 : 1300+41
12 45 48.5	40 14 21	0.22	-	21 : 1300+41
12 45 53.9	40 31 55	0.23	-	21 : 1300+41
12 45 57.3	38 58 37	0.76	0.91	21 : 1300+41
12 46 1.7	36 59 46	0.41	-	21 : 1300+41
12 46 5.1	42 11 29	0.22	-	13 : 1300+41
12 46 7.1	49 29 54	0.38	-	5 : 1300+41
12 46 7.4	46 58 31	0.74	0.63	13 : 1300+41
12 46 7.7	33 59 52	0.35	-	29 : 1300+41
12 46 9.5	35 44 43	0.23	-	21 : 1300+41
12 46 16.2	35 0 31	0.28	-	29 : 1300+41
12 46 19.1	41 31 54	0.93	0.91	13 : 1300+41
12 46 29.2	48 15 58	0.60	-	5 : 1300+41
12 46 32.2	39 7 15	0.30	-	21 : 1300+41
12 46 37.7	47 20 5	1.84	2.01	13 : 1300+41
12 46 39.9	47 30 31	0.66	-	13 : 1300+41
12 46 41.8	36 56 43	0.27	-	21 : 1300+41
12 46 48.2	33 1 29	0.44	-	29 : 1300+41
12 46 48.8	38 33 29	1.61	2.10	21 : 1300+41
12 46 51.6	46 1 41	0.38	-	13 : 1300+41
12 46 51.9	44 34 16	2.61	2.60	13 : 1300+41
12 46 55.4	42 18 12	0.91	0.84	13 : 1300+41
12 47 1.1	50 20 38	1.20	-	5 : 1300+41
12 47 3.0	45 1 4	3.65	3.71	13 : 1300+41
12 47 3.7	41 0 9	0.45	-	21 : 1300+41
12 47 13.8	45 53 22	0.93	1.07	13 : 1300+41
12 47 17.2	48 57 27	0.93	-	5 : 1300+41
12 47 18.2	34 24 38	0.47	-	29 : 1300+41
12 47 26.6	33 39 43	5.08	5.26	29 : 1300+41
12 47 36.1	41 47 20	0.75	0.79	13 : 1300+41
12 47 36.3	45 7 42	0.25	-	13 : 1300+41
12 47 44.3	37 59 11	0.32	-	21 : 1300+41
12 47 53.9	38 32 36	0.23	-	21 : 1300+41
12 47 59.6	30 32 54	2.88	3.24	29 : 1300+41
12 48 0.1	36 59 44	0.38	-	21 : 1300+41
12 48 3.7	39 4 4	0.38	-	21 : 1300+41
12 48 9.4	40 58 45	0.28	-	21 : 1300+41
12 48 11.9	34 23 17	0.50	-	29 : 1300+41
12 48 13.0	34 59 1	1.38	2.09	29 : 1300+41
12 48 24.8	41 54 32	0.34	-	13 : 1300+41
12 48 30.9	41 23 21	0.80	1.11	13 : 1300+41
12 48 37.1	46 51 25	1.93	2.14	13 : 1300+41
12 48 37.1	40 29 35	0.31	-	21 : 1300+41
12 48 37.6	32 13 6	0.64	-	29 : 1300+41
12 48 38.7	39 1 27	0.27	-	21 : 1300+41
12 48 42.0	32 25 28	0.67	-	29 : 1300+41
12 48 42.9	38 24 34	0.40	-	21 : 1300+41
12 48 44.0	38 16 49	0.37	-	21 : 1300+41
12 48 47.3	48 6 22	0.53	-	5 : 1300+41
12 48 56.4	45 9 29	0.26	-	13 : 1300+41
12 49 17.5	37 43 20	0.34	-	21 : 1300+41
12 49 18.9	46 56 11	0.29	-	13 : 1300+41
12 49 24.7	39 19 28	0.40	-	21 : 1300+41
12 49 25.9	42 45 59	0.30	-	13 : 1300+41
12 49 26.8	50 50 36	8.45	9.39	5 : 1300+41
12 49 29.0	35 35 23	0.96	1.04	29 : 1300+41
12 49 35.6	49 35 12	1.40	1.45	5 : 1300+41
12 49 39.0	42 22 40	0.27	-	13 : 1300+41
12 49 40.7	43 14 15	2.84	3.90	13 : 1300+41
12 49 41.3	49 59 16	0.68	-	5 : 1300+41
12 49 49.1	47 14 53	0.40	-	13 : 1300+41
12 49 52.0	33 47 30	0.60	-	29 : 1300+41
12 49 58.8	47 31 49	8.95	9.14	13 : 1300+41
12 50 7.9	44 43 56	2.34	2.21	13 : 1300+41
12 50 9.0	38 27 4	1.33	1.36	21 : 1300+41
12 50 16.3	33 27 38	0.39	-	29 : 1300+41
12 50 18.1	37 15 31	0.52	-	21 : 1300+41
12 50 19.1	35 32 53	0.62	-	29 : 1300+41
12 50 28.5	39 5 46	1.11	1.18	21 : 1300+41
12 50 29.0	48 9 58	0.63	-	5 : 1300+41
12 50 30.7	47 56 16	0.74	-	5 : 1300+41
12 50 36.0	38 36 10	0.27	-	21 : 1300+41
12 50 40.1	50 46 30	0.80	-	5 : 1300+41
12 50 40.2	42 30 28	0.43	-	13 : 1300+41
12 50 41.9	45 16 39	1.64	2.70	13 : 1300+41
12 50 58.1	48 59 9	0.45	-	5 : 1300+41
12 51 0.3	34 51 32	1.75	1.86	29 : 1300+41
12 51 0.3	30 52 55	1.32	-	29 : 1300+41
12 51 0.4	42 12 9	0.23	-	13 : 1300+41
12 51 3.0	46 50 20	0.85	1.19	13 : 1300+41
12 51 5.4	46 16 2	0.51	-	13 : 1300+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
12 51 6.7	43 34 16	0.49	-	13 : 1300+41
12 51 7.2	45 58 12	0.30	-	13 : 1300+41
12 51 25.2	31 32 53	0.42	-	29 : 1300+41
12 51 34.2	40 56 6	0.24	-	21 : 1300+41
12 51 47.4	43 13 41	0.62	0.70	13 : 1300+41
12 51 49.3	39 49 36	0.49	-	21 : 1300+41
12 51 49.7	36 47 5	0.30	-	21 : 1300+41
12 51 52.6	50 14 15	0.47	-	5 : 1300+41
12 51 54.1	39 12 41	0.34	-	21 : 1300+41
12 51 54.2	36 55 19	0.27	-	21 : 1300+41
12 51 57.1	38 2 17	0.23	-	21 : 1300+41
12 52 2.9	41 24 25	0.46	-	13 : 1300+41
12 52 3.7	41 12 22	0.31	-	13 : 1300+41
12 52 6.8	47 33 9	0.62	-	13 : 1300+41
12 52 9.6	47 44 31	0.78	-	5 : 1300+41
12 52 13.3	40 58 59	0.42	-	21 : 1300+41
12 52 14.6	45 52 42	0.27	-	13 : 1300+41
12 52 21.0	50 30 23	0.40	-	5 : 1300+41
12 52 30.9	42 28 0	0.22	-	13 : 1300+41
12 52 36.2	32 11 17	0.53	-	29 : 1300+41
12 52 39.1	48 4 2	0.66	-	5 : 1300+41
12 52 39.7	37 27 58	0.41	-	21 : 1300+41
12 52 40.4	44 25 53	1.16	1.25	13 : 1300+41
12 52 41.0	43 35 5	0.25	-	13 : 1300+41
12 52 43.6	36 39 31	0.30	-	21 : 1300+41
12 52 46.1	35 39 43	1.36	1.76	29 : 1300+41
12 52 48.5	43 52 17	0.46	-	13 : 1300+41
12 52 48.9	48 26 21	1.91	2.13	5 : 1300+41
12 52 51.2	34 46 38	0.71	-	29 : 1300+41
12 52 55.0	36 12 45	0.32	-	21 : 1300+41
12 53 7.0	39 41 15	0.33	-	21 : 1300+41
12 53 7.7	37 14 56	1.29	1.49	21 : 1300+41
12 53 8.1	42 26 37	1.26	1.32	13 : 1300+41
12 53 9.7	34 16 36	0.39	-	29 : 1300+41
12 53 15.0	35 13 27	0.31	-	29 : 1300+41
12 53 19.0	32 56 55	0.38	-	29 : 1300+41
12 53 21.9	31 2 10	1.96	1.97	29 : 1300+41
12 53 24.1	48 30 8	0.60	-	5 : 1300+41
12 53 24.5	43 14 41	3.68	3.57	13 : 1300+41
12 53 26.0	46 46 8	0.51	-	13 : 1300+41
12 53 31.5	49 8 7	1.19	1.29	5 : 1300+41
12 53 34.2	44 21 15	0.27	-	13 : 1300+41
12 53 47.8	36 1 53	0.23	-	21 : 1300+41
12 53 48.1	35 18 40	1.51	1.52	29 : 1300+41
12 53 51.5	45 28 0	0.49	-	13 : 1300+41
12 53 51.7	36 54 39	0.92	0.81	21 : 1300+41
12 53 55.6	37 29 55	5.26	5.19	21 : 1300+41
12 54 3.6	40 49 9	0.36	-	21 : 1300+41
12 54 3.8	32 19 59	0.47	-	29 : 1300+41
12 54 10.2	44 9 21	0.25	-	13 : 1300+41
12 54 11.6	35 40 42	0.25	-	29 : 1300+41
12 54 16.8	32 11 17	0.55	-	29 : 1300+41
12 54 17.8	50 24 8	1.30	-	5 : 1300+41
12 54 19.3	3 18 30	0.46	-	13 : 1300+41
12 54 21.1	46 17 26	0.31	-	13 : 1300+41
12 54 21.9	45 4 41	0.25	-	13 : 1300+41
12 54 24.4	45 15 2	0.40	-	13 : 1300+41
12 54 30.9	35 56 54	0.86	1.34	21 : 1300+41
12 54 31.5	33 21 13	0.32	-	29 : 1300+41
12 54 33.1	48 31 4	0.62	-	5 : 1300+41
12 54 35.4	33 7 5	1.21	1.30	29 : 1300+41
12 54 35.8	42 49 5	0.26	-	13 : 1300+41
12 54 41.3	47 36 29	29.88	36.48	13 : 1300+41
12 54 46.0	36 40 45	0.26	-	21 : 1300+41
12 54 51.1	41 10 3	0.29	-	13 : 1300+41
12 54 55.9	45 19 35	3.14	3.11	13 : 1300+41
12 55 1.7	37 0 33	3.66	3.80	21 : 1300+41
12 55 5.6	34 41 24	0.32	-	29 : 1300+41
12 55 8.6	40 58 43	0.22	-	21 : 1300+41
12 55 11.7	34 14 13	0.69	-	29 : 1300+41
12 55 19.8	47 47 29	1.76	*	5 : 1300+41
12 55 28.7	37 8 41	0.25	-	21 : 1300+41
12 55 30.7	43 2 9	0.40	-	13 : 1300+41
12 55 32.1	34 30 23	0.35	-	29 : 1300+41
12 55 33.1	32 45 9	0.36	-	29 : 1300+41
12 55 33.6	49 10 48	0.51	-	5 : 1300+41
12 55 38.3	31 36 48	1.01	-	29 : 1300+41
12 55 38.4	35 19 39	0.39	-	29 : 1300+41
12 55 39.8	45 2 0	0.76	*	13 : 1300+41
12 55 44.3	44 51 29	7.23	9.24	13 : 1300+41
12 55 46.7	43 6 26	0.34	-	13 : 1300+41
12 55 47.2	36 47 45	0.27	-	21 : 1300+41
12 55 47.8	41 54 20	0.71	0.70	13 : 1300+41
12 55 49.8	42 27 26	1.33	1.52	13 : 1300+41
12 55 51.8	49 4 15	0.34	-	5 : 1300+41
12 55 52.6	40 21 7	0.32	-	21 : 1300+41
12 55 56.8	31 48 26	0.62	-	29 : 1300+41
12 56 4.0	45 21 57	0.29	-	13 : 1300+41
12 56 4.9	37 15 18	0.52	-	21 : 1300+41
12 56 5.8	35 52 56	0.92	0.94	21 : 1300+41
12 56 8.7	32 43 59	0.77	-	29 : 1300+41
12 56 27.7	49 46 14	0.86	-	5 : 1300+41
12 56 35.3	35 29 20	0.26	-	29 : 1300+41
12 56 38.0	33 22 5	1.85	1.78	29 : 1300+41
12 56 39.5	44 41 30	0.35	-	13 : 1300+41
12 56 41.0	50 57 39	0.66	-	5 : 1300+41
12 56 41.8	39 16 27	1.61	1.44	21 : 1300+41
12 56 42.6	37 38 13	0.45	-	21 : 1300+41
12 56 44.4	36 48 13	2.88	2.75	21 : 1300+41
12 56 46.5	35 37 17	0.32	-	29 : 1300+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
12 56 51.7	41 45 23	0.42	-	13 : 1300+41
12 56 56.2	48 57 40	2.81	3.43	5 : 1300+41
12 57 0.4	38 53 21	0.46	-	21 : 1300+41
12 57 8.8	36 33 11	2.40	2.32	21 : 1300+41
12 57 12.0	36 0 1	0.35	-	21 : 1300+41
12 57 14.0	37 12 31	0.25	-	21 : 1300+41
12 57 19.0	45 15 44	1.11	1.32	13 : 1300+41
12 57 19.9	44 55 33	0.77	0.60	13 : 1300+41
12 57 20.1	39 56 43	0.30	-	21 : 1300+41
12 57 25.4	35 15 36	0.40	-	29 : 1300+41
12 57 27.4	31 37 34	0.52	-	29 : 1300+41
12 57 30.9	34 13 9	1.46	1.50	29 : 1300+41
12 57 34.8	36 51 43	0.45	-	21 : 1300+41
12 57 36.2	37 51 25	0.28	-	21 : 1300+41
12 57 36.5	37 6 11	1.01	1.16	21 : 1300+41
12 57 38.6	46 38 35	0.26	-	13 : 1300+41
12 57 45.3	42 30 18	0.23	-	13 : 1300+41
12 57 47.9	50 39 49	0.72	-	5 : 1300+41
12 57 53.3	38 20 44	4.65	4.67	21 : 1300+41
12 57 58.5	43 31 26	0.48	-	13 : 1300+41
12 57 59.4	40 52 48	1.03	1.06	21 : 1300+41
12 58 13.5	40 25 18	10.92	10.82	21 : 1300+41
12 58 15.2	43 53 46	0.60	-	13 : 1300+41
12 58 20.8	43 23 42	1.06	1.71	13 : 1300+41
12 58 23.3	42 13 9	0.37	-	13 : 1300+41
12 58 24.2	33 26 19	0.88	-	29 : 1300+41
12 58 25.1	39 34 50	0.52	-	21 : 1300+41
12 58 26.2	35 21 35	1.61	1.56	29 : 1300+41
12 58 28.2	50 45 42	0.89	-	5 : 1300+41
12 58 29.2	30 21 1	0.62	-	29 : 1300+41
12 58 32.4	32 1 25	0.39	-	29 : 1300+41
12 58 33.6	38 31 20	0.57	-	21 : 1300+41
12 58 39.5	35 49 16	1.20	1.44	21 : 1300+41
12 58 40.8	44 43 1	0.79	0.74	13 : 1300+41
12 58 43.2	45 28 26	0.68	0.96	13 : 1300+41
12 58 54.0	42 26 20	0.31	-	12 : 1300+41
12 59 2.4	44 2 46	0.47	-	12 : 1300+41
12 59 9.9	38 48 22	0.24	-	20 : 1300+41
12 59 12.0	43 54 38	0.82	1.42	12 : 1300+41
12 59 12.1	50 38 7	0.74	-	4 : 1300+41
12 59 20.6	37 19 26	0.50	-	20 : 1300+41
12 59 21.2	30 8 7	0.62	-	28 : 1300+41
12 59 22.7	41 10 48	0.27	-	12 : 1300+41
12 59 27.5	31 53 58	1.59	1.60	28 : 1300+41
12 59 34.6	43 12 5	0.46	-	12 : 1300+41
12 59 36.5	34 18 26	0.52	-	28 : 1300+41
12 59 37.0	45 17 48	0.30	-	12 : 1300+41
12 59 41.7	32 22 58	0.48	-	28 : 1300+41
12 59 41.9	47 57 22	0.42	-	4 : 1300+41
12 59 44.6	39 31 54	0.31	-	20 : 1300+41
12 59 49.0	35 12 42	0.47	-	28 : 1300+41
12 59 49.1	30 54 37	0.63	-	28 : 1300+41
13 0 4.3	42 53 14	0.47	-	12 : 1300+41
13 0 18.9	45 43 31	0.23	-	12 : 1300+41
13 0 22.6	50 58 22	1.21	-	4 : 1300+41
13 0 22.9	44 52 48	0.24	-	12 : 1300+41
13 0 25.0	35 45 4	0.24	-	28 : 1300+41
13 0 29.2	39 45 52	0.59	0.56	20 : 1300+41
13 0 34.1	36 6 18	1.10	1.05	20 : 1300+41
13 0 42.1	46 16 42	0.25	-	12 : 1300+41
13 0 43.2	38 30 41	0.52	-	20 : 1300+41
13 0 48.8	33 49 9	0.55	-	28 : 1300+41
13 0 52.6	32 6 28	2.02	2.02	28 : 1300+41
13 0 55.1	45 25 19	0.99	1.02	12 : 1300+41
13 0 57.9	36 44 59	0.51	-	20 : 1300+41
13 1 2.1	39 19 10	0.66	0.74	20 : 1300+41
13 1 3.0	49 32 17	0.76	-	4 : 1300+41
13 1 5.1	46 6 48	0.75	0.62	12 : 1300+41
13 1 16.6	48 10 20	1.19	1.40	4 : 1300+41
13 1 20.0	41 18 52	0.27	-	12 : 1300+41
13 1 24.5	38 12 15	3.46	3.50	20 : 1300+41
13 1 25.1	40 54 20	0.36	-	20 : 1300+41
13 1 28.4	43 14 6	0.35	-	12 : 1300+41
13 1 32.0	40 16 40	0.59	0.53	20 : 1300+41
13 1 32.4	35 26 1	1.34	1.32	28 : 1300+41
13 1 35.5	39 19 26	0.28	-	20 : 1300+41
13 1 38.7	49 5 24	0.39	-	4 : 1300+41
13 1 46.2	39 0 59	0.50	-	20 : 1300+41
13 1 47.7	37 25 14	1.21	1.19	20 : 1300+41
13 1 51.8	38 4 32	0.37	-	20 : 1300+41
13 1 54.0	49 14 1	1.03	-	4 : 1300+41
13 2 3.0	34 5 29	0.45	-	28 : 1300+41
13 2 4.8	44 40 16	0.55	-	12 : 1300+41
13 2 6.9	42 57 24	0.58	-	12 : 1300+41
13 2 7.4	45 59 54	0.60	-	12 : 1300+41
13 2 7.5	44 3 44	0.74	0.86	12 : 1300+41
13 2 14.3	35 40 11	0.73	-	28 : 1300+41
13 2 17.7	38 58 7	0.32	-	20 : 1300+41
13 2 28.7	43 12 12	0.26	-	12 : 1300+41
13 2 32.2	47 28 1	0.33	-	12 : 1300+41
13 2 33.5	33 56 21	0.34	-	28 : 1300+41
13 2 38.7	38 48 34	4.61	4.73	20 : 1300+41
13 2 48.2	37 27 48	0.54	-	20 : 1300+41
13 2 48.4	48 33 47	0.38	-	4 : 1300+41
13 2 53.6	36 23 38	0.85	0.84	20 : 1300+41
13 2 57.7	49 28 9	0.35	-	4 : 1300+41
13 2 58.6	35 15 56	0.84	0.79	28 : 1300+41
13 3 1.2	36 7 43	1.18	1.21	20 : 1300+41
13 3 3.4	38 56 15	0.42	-	20 : 1300+41
13 3 6.8	41 46 19	0.94	1.08	12 : 1300+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
13 3 8.0	50 7 32	0.73	-	4 : 1300+41
13 3 9.8	31 39 26	0.58	-	28 : 1300+41
13 3 10.9	43 15 53	0.25	-	12 : 1300+41
13 3 11.9	44 19 39	0.36	-	12 : 1300+41
13 3 17.0	47 55 45	0.30	-	4 : 1300+41
13 3 20.9	46 20 18	0.28	-	12 : 1300+41
13 3 26.9	31 9 51	0.67	-	28 : 1300+41
13 3 29.5	41 22 32	0.32	-	12 : 1300+41
13 3 31.9	36 38 59	0.97	1.30	20 : 1300+41
13 3 32.7	46 56 13	0.37	-	12 : 1300+41
13 3 33.4	36 57 31	0.99	1.39	20 : 1300+41
13 3 36.3	36 9 19	0.35	-	20 : 1300+41
13 3 36.8	33 47 20	0.43	-	28 : 1300+41
13 3 51.6	36 48 11	0.27	-	20 : 1300+41
13 3 56.2	42 45 2	0.49	-	12 : 1300+41
13 4 0.6	36 23 20	0.27	-	20 : 1300+41
13 4 2.6	35 26 12	0.54	-	28 : 1300+41
13 4 7.4	44 4 4	0.65	0.65	12 : 1300+41
13 4 9.9	38 23 43	0.32	-	20 : 1300+41
13 4 17.9	46 38 13	0.62	-	12 : 1300+41
13 4 22.5	47 42 21	0.29	-	4 : 1300+41
13 4 26.2	36 29 30	0.27	-	20 : 1300+41
13 4 33.4	46 49 53	2.92	3.51	12 : 1300+41
13 4 34.8	44 19 4	0.23	-	12 : 1300+41
13 4 36.2	43 13 12	0.78	0.71	12 : 1300+41
13 4 37.4	42 4 45	0.23	-	12 : 1300+41
13 4 45.0	31 38 57	0.61	-	28 : 1300+41
13 4 47.8	39 5 18	0.43	-	20 : 1300+41
13 4 49.4	34 18 49	0.98	0.93	28 : 1300+41
13 4 50.7	33 43 53	0.32	-	28 : 1300+41
13 4 51.5	40 7 13	0.26	-	20 : 1300+41
13 4 59.9	44 35 6	0.84	0.90	12 : 1300+41
13 5 5.9	35 23 31	0.50	-	28 : 1300+41
13 5 7.4	41 37 44	0.34	-	12 : 1300+41
13 5 15.6	44 19 36	0.77	0.82	12 : 1300+41
13 5 19.2	39 20 46	0.75	0.68	20 : 1300+41
13 5 23.6	36 11 45	0.51	-	20 : 1300+41
13 5 25.5	40 40 20	0.26	-	20 : 1300+41
13 5 30.2	47 49 29	0.44	-	4 : 1300+41
13 5 34.0	47 26 20	1.49	1.99	12 : 1300+41
13 5 39.0	42 45 35	0.52	-	12 : 1300+41
13 5 40.0	41 1 32	0.32	-	20 : 1300+41
13 5 42.7	38 21 8	0.53	-	20 : 1300+41
13 5 50.4	41 36 37	0.88	0.88	12 : 1300+41
13 5 53.5	40 11 11	0.65	0.59	20 : 1300+41
13 6 5.3	46 14 42	1.35	1.38	12 : 1300+41
13 6 8.0	35 9 55	0.50	-	28 : 1300+41
13 6 10.4	39 42 11	0.84	0.87	20 : 1300+41
13 6 11.0	47 52 26	1.19	1.88	4 : 1300+41
13 6 11.5	38 44 26	0.56	-	20 : 1300+41
13 6 11.7	40 38 29	0.34	-	20 : 1300+41
13 6 35.5	48 11 0	0.84	-	4 : 1300+41
13 6 37.1	47 46 23	0.44	-	4 : 1300+41
13 6 43.4	40 55 44	0.38	-	20 : 1300+41
13 6 47.4	38 23 18	0.35	-	20 : 1300+41
13 6 48.1	36 53 1	0.54	-	20 : 1300+41
13 6 52.5	34 11 11	1.17	2.71	28 : 1300+41
13 7 3.4	35 54 15	0.38	-	20 : 1300+41
13 7 8.2	45 51 48	0.30	-	12 : 1300+41
13 7 14.4	34 13 44	0.85	-	28 : 1300+41
13 7 16.0	37 39 18	1.92	2.05	20 : 1300+41
13 7 32.6	47 30 35	0.34	-	12 : 1300+41
13 7 40.1	32 2 17	0.58	-	28 : 1300+41
13 7 53.3	37 47 53	0.55	-	20 : 1300+41
13 8 3.3	36 38 3	0.33	-	20 : 1300+41
13 8 9.1	38 36 51	0.23	-	20 : 1300+41
13 8 10.3	32 36 34	1.51	1.88	28 : 1300+41
13 8 16.3	35 28 56	0.25	-	28 : 1300+41
13 8 19.4	35 41 59	1.66	1.74	28 : 1300+41
13 8 20.4	39 12 48	0.54	-	20 : 1300+41
13 8 22.1	41 53 45	0.54	-	12 : 1300+41
13 8 25.1	47 29 58	0.57	-	12 : 1300+41
13 8 30.9	43 31 25	0.35	-	12 : 1300+41
13 8 37.7	37 19 14	0.93	0.97	20 : 1300+41
13 8 38.9	47 0 10	0.48	-	12 : 1300+41
13 8 48.8	45 7 52	0.53	-	12 : 1300+41
13 8 49.9	47 53 18	2.59	2.50	4 : 1300+41
13 8 50.7	45 16 23	0.24	-	12 : 1300+41
13 8 50.9	34 55 6	0.55	-	28 : 1300+41
13 8 55.6	36 13 43	0.59	-	20 : 1300+41
13 9 0.7	43 11 15	0.23	-	12 : 1300+41
13 9 1.1	31 29 22	1.47	-	28 : 1300+41
13 9 6.5	40 38 14	0.75	0.74	20 : 1300+41
13 9 7.1	44 8 30	0.25	-	12 : 1300+41
13 9 13.7	39 10 1	0.23	-	20 : 1300+41
13 9 18.0	33 8 29	1.28	1.33	28 : 1300+41
13 9 20.7	34 27 0	1.33	1.34	28 : 1300+41
13 9 21.4	50 41 17	0.64	-	4 : 1300+41
13 9 23.4	49 0 16	0.33	-	4 : 1300+41
13 9 24.1	43 55 27	0.23	-	12 : 1300+41
13 9 28.7	32 43 46	4.74	4.73	28 : 1300+41
13 9 28.8	36 36 15	0.68	*	20 : 1300+41
13 9 29.7	41 15 13	2.12	4.15	12 : 1300+41
13 9 37.7	33 31 28	0.32	-	28 : 1300+41
13 9 40.7	46 25 6	0.84	0.93	12 : 1300+41
13 9 54.2	36 29 13	0.86	1.75	20 : 1300+41
13 9 56.2	41 4 10	0.44	-	20 : 1300+41
13 9 56.7	48 25 34	0.60	-	4 : 1300+41
13 9 59.3	43 46 0	0.42	-	12 : 1300+41
13 10 0.9	45 6 6	0.52	-	12 : 1300+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
13 10 6.9	47 7 16	0.60	-	12 : 1300+41
13 10 7.4	50 22 1	2.34	2.11	4 : 1300+41
13 10 10.3	45 52 7	0.32	-	12 : 1300+41
13 10 28.4	49 17 57	0.37	-	4 : 1300+41
13 10 34.4	48 44 47	0.58	-	4 : 1300+41
13 10 34.6	45 30 8	0.86	1.31	12 : 1300+41
13 10 42.7	43 53 32	0.23	-	12 : 1300+41
13 10 43.5	45 20 56	0.36	-	12 : 1300+41
13 10 48.7	46 31 58	0.55	-	12 : 1300+41
13 10 56.3	42 39 59	0.77	0.70	12 : 1300+41
13 10 56.7	45 6 15	0.34	-	12 : 1300+41
13 10 59.0	45 37 56	0.40	-	12 : 1300+41
13 11 0.8	36 16 58	0.46	-	20 : 1300+41
13 11 9.2	36 51 38	0.89	0.99	20 : 1300+41
13 11 9.2	32 11 22	0.58	-	28 : 1300+41
13 11 9.8	42 30 11	0.46	-	12 : 1300+41
13 11 13.3	44 50 24	0.29	-	12 : 1300+41
13 11 14.7	35 8 45	0.60	-	28 : 1300+41
13 11 17.5	50 23 7	0.36	-	4 : 1300+41
13 11 18.5	50 57 55	1.57	1.51	4 : 1300+41
13 11 19.2	30 19 22	0.90	-	27 : 1300+41
13 11 27.2	33 27 50	0.96	-	28 : 1300+41
13 11 35.7	40 10 27	0.24	-	20 : 1300+41
13 11 49.2	50 4 10	0.43	-	4 : 1300+41
13 11 50.0	41 56 36	1.97	1.95	12 : 1300+41
13 11 59.9	37 4 44	0.50	-	20 : 1300+41
13 12 4.9	35 31 17	0.34	-	27 : 1300+41
13 12 11.7	32 58 9	0.33	-	27 : 1300+41
13 12 14.1	49 4 48	1.69	1.67	4 : 1300+41
13 12 18.0	45 23 31	0.21	-	12 : 1300+41
13 12 18.5	33 46 20	0.42	-	27 : 1300+41
13 12 26.2	36 54 55	1.66	1.65	19 : 1300+41
13 12 29.3	44 56 38	0.22	-	12 : 1300+41
13 12 30.0	43 47 53	0.81	0.88	12 : 1300+41
13 12 30.6	47 10 3	0.59	-	12 : 1300+41
13 12 32.1	41 17 17	0.42	-	12 : 1300+41
13 12 38.3	34 7 37	0.49	-	27 : 1300+41
13 12 41.6	40 52 37	0.50	-	20 : 1300+41
13 12 44.3	40 13 21	0.21	-	20 : 1300+41
13 12 48.5	41 26 19	0.22	-	12 : 1300+41
13 12 49.5	39 19 31	1.43	1.40	19 : 1300+41
13 12 56.9	48 9 57	0.48	-	4 : 1300+41
13 12 56.9	42 5 26	0.29	-	12 : 1300+41
13 13 1.2	44 1 9	0.41	-	12 : 1300+41
13 13 3.4	35 21 7	0.26	-	27 : 1300+41
13 13 5.2	43 53 55	0.47	-	12 : 1300+41
13 13 7.9	38 46 38	2.41	2.95	19 : 1300+41
13 13 9.5	30 9 48	0.57	-	27 : 1300+41
13 13 10.9	50 6 20	0.52	-	4 : 1300+41
13 13 17.1	34 32 38	0.59	-	27 : 1300+41
13 13 18.4	46 12 25	0.36	-	12 : 1300+41
13 13 19.1	48 45 37	0.29	-	4 : 1300+41
13 13 22.3	48 56 9	0.49	-	4 : 1300+41
13 13 24.5	46 38 33	0.39	-	12 : 1300+41
13 13 24.9	39 14 30	0.42	-	19 : 1300+41
13 13 27.9	36 2 20	0.24	-	19 : 1300+41
13 13 34.0	40 0 21	0.35	-	19 : 1300+41
13 13 34.5	31 5 28	2.08	1.94	27 : 1300+41
13 13 36.1	42 17 32	1.39	2.23	11 : 1300+41
13 13 37.4	43 33 36	0.30	-	12 : 1300+41
13 13 51.4	45 57 0	0.83	1.06	12 : 1300+41
13 13 58.4	34 38 37	0.42	-	27 : 1300+41
13 13 58.6	37 21 9	0.25	-	19 : 1300+41
13 14 1.5	45 20 31	3.16	3.37	12 : 1300+41
13 14 3.6	37 6 3	0.71	0.64	19 : 1300+41
13 14 5.2	40 33 3	0.36	-	19 : 1300+41
13 14 7.6	44 42 23	0.35	-	11 : 1300+41
13 14 8.5	40 13 30	0.25	-	19 : 1300+41
13 14 10.1	42 7 8	0.28	-	11 : 1300+41
13 14 13.3	41 10 16	0.65	0.61	11 : 1300+41
13 14 15.3	31 21 16	1.00	-	27 : 1300+41
13 14 17.8	32 6 0	0.92	-	27 : 1300+41
13 14 21.2	40 51 35	0.25	-	19 : 1300+41
13 14 31.6	46 20 50	0.55	-	11 : 1300+41
13 14 40.1	30 48 34	0.59	-	27 : 1300+41
13 14 41.5	43 24 57	0.35	-	11 : 1300+41
13 14 43.5	48 47 52	1.05	1.19	4 : 1300+41
13 14 43.6	38 1 6	0.39	-	19 : 1300+41
13 14 51.2	35 17 20	0.61	-	27 : 1300+41
13 14 59.8	44 53 42	0.24	-	11 : 1300+41
13 15 3.1	39 41 12	2.31	2.37	19 : 1300+41
13 15 13.8	42 25 43	0.74	0.75	11 : 1300+41
13 15 17.7	34 41 13	1.56	2.17	27 : 1300+41
13 15 20.3	46 34 14	0.55	-	11 : 1300+41
13 15 21.1	45 3 45	0.29	-	11 : 1300+41
13 15 27.2	44 32 56	0.31	-	11 : 1300+41
13 15 33.5	50 28 12	0.42	-	4 : 1300+41
13 15 33.8	39 31 5	1.48	1.55	19 : 1300+41
13 15 36.8	41 29 43	0.29	-	11 : 1300+41
13 15 38.8	34 48 28	0.57	-	27 : 1300+41
13 15 44.1	33 5 18	0.60	-	27 : 1300+41
13 15 46.1	41 17 10	0.30	-	11 : 1300+41
13 15 54.2	37 32 11	0.38	-	19 : 1300+41
13 15 54.8	42 24 34	0.26	-	11 : 1300+41
13 15 55.4	45 47 11	0.25	-	11 : 1300+41
13 16 2.9	45 16 43	0.32	-	11 : 1300+41
13 16 9.7	44 4 31	0.38	-	11 : 1300+41
13 16 18.1	37 30 26	0.44	-	19 : 1300+41
13 16 20.4	47 57 57	0.59	-	3 : 1300+41
13 16 21.9	38 40 44	0.21	-	19 : 1300+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
13 16 23.9	40 45 57	0.31	-	19 : 1300+41
13 16 44.6	34 39 45	1.60	1.83	27 : 1300+41
13 16 49.6	45 44 33	0.52	-	11 : 1300+41
13 16 51.8	42 53 49	0.40	-	11 : 1300+41
13 16 56.5	36 30 49	0.25	-	19 : 1300+41
13 17 4.3	50 59 24	1.81	2.26	3 : 1300+41
13 17 15.8	34 59 2	0.67	-	27 : 1300+41
13 17 23.1	38 21 39	0.21	-	19 : 1300+41
13 17 28.6	39 18 46	0.61	0.65	19 : 1300+41
13 17 30.9	36 17 26	2.59	3.27	19 : 1300+41
13 17 34.0	46 23 50	0.73	0.76	11 : 1300+41
13 17 34.2	43 32 25	0.64	0.57	11 : 1300+41
13 17 36.3	38 3 9	1.57	1.67	19 : 1300+41
13 17 41.0	41 36 53	0.22	-	11 : 1300+41
13 17 44.2	38 56 3	0.21	-	19 : 1300+41
13 17 45.6	46 46 9	0.27	-	11 : 1300+41
13 17 48.6	44 46 29	0.28	-	11 : 1300+41
13 17 50.0	44 24 50	1.00	1.11	11 : 1300+41
13 17 50.8	34 5 13	0.34	-	27 : 1300+41
13 17 55.1	46 55 21	1.30	1.40	11 : 1300+41
13 17 55.4	33 23 2	0.32	-	27 : 1300+41
13 18 3.9	43 19 55	0.26	-	11 : 1300+41
13 18 5.7	46 1 51	0.32	-	11 : 1300+41
13 18 11.0	39 49 16	0.37	-	19 : 1300+41
13 18 11.2	49 9 38	0.41	-	3 : 1300+41
13 18 11.5	40 48 31	1.99	2.08	19 : 1300+41
13 18 17.5	34 24 55	0.32	-	27 : 1300+41
13 18 20.1	37 48 31	2.29	2.23	19 : 1300+41
13 18 23.1	39 21 38	0.42	-	19 : 1300+41
13 18 33.2	37 4 25	1.17	1.20	19 : 1300+41
13 18 35.1	46 7 36	0.25	-	11 : 1300+41
13 18 35.7	34 10 5	0.69	-	27 : 1300+41
13 18 37.4	50 51 49	1.16	-	3 : 1300+41
13 18 42.9	48 20 18	0.37	-	3 : 1300+41
13 18 47.2	34 30 44	2.27	2.37	27 : 1300+41
13 18 47.3	39 35 55	0.25	-	19 : 1300+41
13 18 54.8	47 14 45	0.24	-	11 : 1300+41
13 18 59.4	45 1 42	0.40	-	11 : 1300+41
13 19 1.2	30 24 40	0.89	-	27 : 1300+41
13 19 3.8	38 1 31	0.52	-	19 : 1300+41
13 19 4.1	43 40 37	0.88	1.02	11 : 1300+41
13 19 5.2	38 51 29	0.61	0.61	19 : 1300+41
13 19 5.5	42 50 44	9.92	10.86	11 : 1300+41
13 19 16.2	40 3 20	0.58	0.50	19 : 1300+41
13 19 16.7	35 26 13	1.09	1.48	27 : 1300+41
13 19 18.8	46 3 21	1.40	1.41	11 : 1300+41
13 19 19.3	31 37 18	0.80	-	27 : 1300+41
13 19 19.8	37 42 34	0.41	-	19 : 1300+41
13 19 20.2	49 28 55	0.43	-	3 : 1300+41
13 19 21.6	48 53 57	1.85	1.82	3 : 1300+41
13 19 21.7	45 43 25	0.22	-	11 : 1300+41
13 19 24.3	41 18 8	0.73	0.76	11 : 1300+41
13 19 32.8	33 49 48	0.49	-	27 : 1300+41
13 19 34.6	39 53 51	0.54	0.84	19 : 1300+41
13 19 35.8	41 30 31	0.53	0.61	11 : 1300+41
13 19 35.9	36 2 14	1.33	1.39	19 : 1300+41
13 19 36.2	43 21 49	0.60	*	11 : 1300+41
13 19 42.0	42 2 13	0.22	-	11 : 1300+41
13 19 44.6	41 9 32	0.26	-	11 : 1300+41
13 19 57.9	33 8 31	0.51	-	27 : 1300+41
13 19 58.9	39 46 58	0.29	-	19 : 1300+41
13 20 0.1	36 40 36	0.30	-	19 : 1300+41
13 20 4.6	38 59 43	0.56	0.53	19 : 1300+41
13 20 7.8	49 53 49	0.55	-	3 : 1300+41
13 20 8.8	33 39 28	0.30	-	27 : 1300+41
13 20 10.3	50 19 31	0.52	-	3 : 1300+41
13 20 13.7	46 13 29	0.32	-	11 : 1300+41
13 20 17.4	30 38 5	0.58	-	27 : 1300+41
13 20 21.3	43 13 14	1.54	2.55	11 : 1300+41
13 20 27.8	32 31 50	5.62	5.58	27 : 1300+41
13 20 28.9	37 7 47	0.34	-	19 : 1300+41
13 20 42.7	50 19 15	0.53	-	3 : 1300+41
13 20 53.7	38 17 14	0.49	-	19 : 1300+41
13 20 58.2	42 8 56	0.34	-	11 : 1300+41
13 21 0.7	47 29 51	0.28	-	3 : 1300+41
13 21 5.2	36 41 31	0.44	-	19 : 1300+41
13 21 10.6	41 30 50	4.16	4.28	11 : 1300+41
13 21 21.0	31 49 44	2.95	6.39	27 : 1300+41
13 21 28.4	31 16 48	0.79	-	27 : 1300+41
13 21 37.9	35 24 29	0.24	-	19 : 1300+41
13 21 42.1	42 3 22	1.77	1.79	11 : 1300+41
13 21 45.6	32 31 31	0.35	-	27 : 1300+41
13 21 52.7	43 50 1	1.15	1.16	11 : 1300+41
13 21 53.4	32 7 30	0.47	-	27 : 1300+41
13 21 57.2	37 49 33	0.64	0.61	19 : 1300+41
13 22 4.4	44 57 10	0.55	-	11 : 1300+41
13 22 6.4	34 1 56	1.00	1.49	27 : 1300+41
13 22 6.6	36 2 9	0.93	0.97	19 : 1300+41
13 22 8.4	38 25 12	0.50	-	19 : 1300+41
13 22 9.9	45 55 58	0.32	-	11 : 1300+41
13 22 13.4	47 31 29	0.27	-	3 : 1300+41
13 22 27.0	38 20 59	0.38	-	19 : 1300+41
13 22 29.2	43 11 32	0.32	-	11 : 1300+41
13 22 31.0	50 56 40	0.58	-	3 : 1300+41
13 22 31.8	39 49 24	0.59	0.63	19 : 1300+41
13 22 34.6	32 41 22	1.36	1.42	27 : 1300+41
13 22 35.1	46 55 14	0.61	-	11 : 1300+41
13 22 35.2	36 38 14	2.94	2.97	19 : 1300+41
13 22 40.2	45 42 34	0.35	-	11 : 1300+41
13 22 43.5	40 4 19	0.32	-	19 : 1300+41

Position (1950.0) R.A. h m s	Dec. o ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
13 22 46.3	48 37 59	1.32	1.45	3 : 1300+41
13 22 47.3	44 1 38	0.31	-	11 : 1300+41
13 22 58.5	49 22 8	0.32	-	3 : 1300+41
13 22 59.5	31 20 33	0.49	-	27 : 1300+41
13 23 1.7	39 14 14	0.25	-	19 : 1300+41
13 23 6.6	34 34 27	0.44	-	27 : 1300+41
13 23 11.9	38 35 24	0.25	-	19 : 1300+41
13 23 22.8	45 32 10	0.75	0.77	11 : 1300+41
13 23 23.6	44 46 29	0.56	-	11 : 1300+41
13 23 32.6	39 1 52	0.31	-	19 : 1300+41
13 23 36.1	41 54 24	0.23	-	11 : 1300+41
13 23 39.3	47 41 37	0.85	0.76	3 : 1300+41
13 23 40.6	46 57 51	0.28	-	11 : 1300+41
13 23 41.2	44 58 24	1.02	1.07	11 : 1300+41
13 23 46.8	37 3 35	3.70	3.85	19 : 1300+41
13 23 47.3	41 30 42	0.47	-	11 : 1300+41
13 23 53.1	33 11 24	0.38	-	27 : 1300+41
13 23 54.0	31 37 11	0.42	-	27 : 1300+41
13 23 56.4	48 47 36	0.31	-	3 : 1300+41
13 23 57.6	32 9 46	3.78	3.72	27 : 1300+41
13 24 5.9	42 42 37	0.35	-	11 : 1300+41
13 24 10.7	49 50 0	3.72	4.99	3 : 1300+41
13 24 11.8	36 22 49	0.25	-	19 : 1300+41
13 24 24.7	47 53 24	0.49	-	3 : 1300+41
13 24 28.8	44 50 52	0.75	0.76	11 : 1300+41
13 24 44.4	36 24 38	0.62	-	19 : 1300+41
13 24 45.0	35 22 6	0.30	-	19 : 1300+41
13 24 48.3	39 5 9	0.56	-	19 : 1300+41
13 24 51.9	43 10 3	2.76	2.88	11 : 1300+41
13 24 57.3	47 21 17	0.41	-	3 : 1300+41
13 24 58.3	34 48 10	0.65	-	27 : 1300+41
13 25 1.8	45 39 57	0.23	-	11 : 1300+41
13 25 2.9	43 0 42	0.31	-	11 : 1300+41
13 25 9.9	43 41 57	0.92	0.93	11 : 1300+41
13 25 12.1	44 19 3	0.30	-	11 : 1300+41
13 25 13.0	32 6 59	4.85	4.83	26 : 1300+41
13 25 17.8	38 53 11	0.26	-	19 : 1300+41
13 25 18.0	34 38 54	0.38	-	26 : 1300+41
13 25 19.7	41 23 28	0.26	-	11 : 1300+41
13 25 20.9	50 24 5	0.88	-	3 : 1300+41
13 25 23.8	42 5 50	1.12	1.87	11 : 1300+41
13 25 24.6	35 22 7	0.85	1.32	18 : 1300+41
13 25 25.8	46 8 34	1.06	1.16	11 : 1300+41
13 25 27.7	49 40 1	0.55	-	3 : 1300+41
13 25 41.8	48 57 52	0.59	-	3 : 1300+41
13 25 41.8	46 18 19	0.27	-	11 : 1300+41
13 25 49.6	32 21 25	0.50	-	26 : 1300+41
13 25 53.5	42 1 57	0.52	-	11 : 1300+41
13 26 1.0	35 26 18	0.63	-	18 : 1300+41
13 26 5.6	31 0 10	5.27	5.30	26 : 1300+41
13 26 9.3	48 32 59	0.35	-	3 : 1300+41
13 26 11.7	47 1 51	0.77	0.83	11 : 1300+41
13 26 13.1	49 59 59	0.64	-	3 : 1300+41
13 26 14.7	33 32 8	0.42	-	26 : 1300+41
13 26 21.2	37 3 23	2.82	3.05	18 : 1300+41
13 26 28.5	39 24 18	0.67	0.67	19 : 1300+41
13 26 30.4	37 46 58	0.33	-	18 : 1300+41
13 26 36.6	37 26 5	0.42	-	18 : 1300+41
13 26 46.1	33 54 5	0.31	-	26 : 1300+41
13 26 49.3	50 47 56	0.41	-	3 : 1300+41
13 26 49.7	35 48 0	0.28	-	18 : 1300+41
13 26 50.8	48 33 25	0.28	-	3 : 1300+41
13 26 59.0	37 16 13	0.37	-	18 : 1300+41
13 27 0.4	50 25 9	0.42	-	3 : 1300+41
13 27 1.6	44 3 56	0.39	-	11 : 1300+41
13 27 1.7	31 20 58	2.54	2.29	26 : 1300+41
13 27 5.0	49 13 40	0.33	-	3 : 1300+41
13 27 8.2	49 28 48	0.46	-	3 : 1300+41
13 27 10.4	41 9 36	0.57	0.56	11 : 1300+41
13 27 12.7	48 18 25	0.96	1.02	3 : 1300+41
13 27 13.0	46 35 33	0.34	-	11 : 1300+41
13 27 15.5	34 47 17	0.35	-	26 : 1300+41
13 27 16.9	39 9 54	0.55	-	18 : 1300+41
13 27 24.9	40 7 39	0.28	-	18 : 1300+41
13 27 28.1	44 29 15	0.76	0.69	11 : 1300+41
13 27 28.6	35 45 32	0.28	-	18 : 1300+41
13 27 29.4	43 43 16	0.23	-	11 : 1300+41
13 27 31.6	47 14 30	0.40	-	3 : 1300+41
13 27 32.0	50 11 14	0.39	-	3 : 1300+41
13 27 35.2	45 55 33	1.93	2.03	11 : 1300+41
13 27 40.5	37 23 36	0.37	-	18 : 1300+41
13 27 48.6	47 28 1	3.57	6.90	3 : 1300+41
13 27 50.9	31 56 53	0.65	-	26 : 1300+41
13 27 51.6	39 0 56	0.86	0.91	18 : 1300+41
13 27 54.0	39 53 5	0.25	-	18 : 1300+41
13 27 54.9	50 22 53	0.73	-	3 : 1300+41
13 27 56.6	36 3 32	0.34	-	18 : 1300+41
13 27 58.7	48 57 36	0.34	-	3 : 1300+41
13 28 0.4	42 1 51	0.57	0.53	10 : 1300+41
13 28 2.7	37 43 31	0.46	-	18 : 1300+41
13 28 13.2	34 52 27	0.39	-	26 : 1300+41
13 28 13.4	34 25 41	0.31	-	26 : 1300+41
13 28 14.6	31 34 22	0.51	-	26 : 1300+41
13 28 18.5	33 13 57	3.00	2.90	26 : 1300+41
13 28 21.1	46 41 53	0.25	-	11 : 1300+41
13 28 25.3	39 8 35	0.30	-	18 : 1300+41
13 28 26.3	38 31 51	0.65	0.70	18 : 1300+41
13 28 27.4	32 4 1	0.58	-	26 : 1300+41
13 28 28.5	41 3 11	0.23	-	10 : 1300+41
13 28 41.2	36 19 11	0.28	-	18 : 1300+41

Position (1950.0) R.A. h m s	Dec. o ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
13 28 43.1	48 15 42	0.33	-	3 : 1300+41
13 28 45.4	39 36 27	0.50	-	18 : 1300+41
13 28 45.4	35 58 49	0.33	-	18 : 1300+41
13 28 45.6	48 36 27	0.98	1.21	3 : 1300+41
13 28 49.7	30 46 3	25.47	26.31	26 : 1300+41
13 28 51.0	42 40 8	1.11	1.15	10 : 1300+41
13 28 53.6	50 24 21	1.78	*	3 : 1300+41
13 28 59.2	38 50 23	0.43	-	18 : 1300+41
13 29 8.6	44 34 18	0.61	0.70	10 : 1300+41
13 29 14.4	38 11 22	0.78	0.79	18 : 1300+41
13 29 14.5	44 4 32	1.06	2.04	10 : 1300+41
13 29 19.2	47 28 39	0.43	-	3 : 1300+41
13 29 21.2	49 59 38	0.57	-	3 : 1300+41
13 29 25.1	45 54 45	0.96	1.55	11 : 1300+41
13 29 35.1	50 23 22	6.03	9.81	3 : 1300+41
13 29 38.2	41 24 17	1.12	1.14	10 : 1300+41
13 29 40.5	35 48 0	0.35	-	18 : 1300+41
13 29 41.1	33 27 16	1.10	1.09	26 : 1300+41
13 29 44.2	44 29 43	0.83	*	10 : 1300+41
13 29 45.2	40 47 50	0.26	-	10 : 1300+41
13 29 47.1	42 48 4	0.25	-	10 : 1300+41
13 29 47.2	32 42 58	0.39	-	26 : 1300+41
13 29 53.3	44 20 23	1.01	1.89	10 : 1300+41
13 29 55.1	50 17 6	1.38	*	3 : 1300+41
13 30 12.5	38 55 5	0.53	-	18 : 1300+41
13 30 14.9	45 39 16	0.98	0.92	10 : 1300+41
13 30 22.1	36 10 1	0.40	-	18 : 1300+41
13 30 28.3	36 51 5	0.47	-	18 : 1300+41
13 30 30.0	46 52 1	0.31	-	10 : 1300+41
13 30 31.8	49 47 54	1.36	1.50	3 : 1300+41
13 30 36.7	38 0 36	1.26	1.44	18 : 1300+41
13 30 39.3	45 8 59	0.59	-	10 : 1300+41
13 30 43.1	46 19 5	0.23	-	10 : 1300+41
13 30 44.4	40 39 48	1.59	1.67	10 : 1300+41
13 30 48.2	40 4 32	0.40	-	18 : 1300+41
13 30 51.7	50 47 3	1.23	-	3 : 1300+41
13 30 52.4	45 57 38	1.19	1.44	10 : 1300+41
13 30 57.2	46 6 38	0.29	-	10 : 1300+41
13 31 13.4	30 23 33	0.63	-	26 : 1300+41
13 31 14.3	40 12 59	0.49	-	18 : 1300+41
13 31 16.0	38 11 20	1.06	1.13	18 : 1300+41
13 31 18.4	49 26 45	0.54	-	3 : 1300+41
13 31 19.3	40 46 19	0.53	-	10 : 1300+41
13 31 19.7	36 51 42	0.87	0.82	18 : 1300+41
13 31 20.5	49 11 22	0.39	-	3 : 1300+41
13 31 22.6	36 28 43	1.39	1.38	18 : 1300+41
13 31 25.6	33 29 50	1.06	1.38	26 : 1300+41
13 31 29.7	45 15 41	0.43	-	10 : 1300+41
13 31 39.0	35 17 5	0.57	-	18 : 1300+41
13 31 39.3	41 55 45	0.31	-	10 : 1300+41
13 31 45.4	38 57 59	0.25	-	18 : 1300+41
13 31 50.4	49 29 26	0.37	-	3 : 1300+41
13 31 52.4	39 47 19	0.20	-	18 : 1300+41
13 31 53.0	44 35 8	0.93	0.88	10 : 1300+41
13 32 0.8	35 8 40	0.59	-	18 : 1300+41
13 32 2.0	32 45 28	1.09	-	26 : 1300+41
13 32 4.1	46 3 55	0.23	-	10 : 1300+41
13 32 5.4	33 59 50	0.38	-	26 : 1300+41
13 32 9.1	36 54 22	0.47	-	18 : 1300+41
13 32 9.6	34 28 17	0.30	-	26 : 1300+41
13 32 11.9	34 51 4	0.34	-	26 : 1300+41
13 32 12.5	38 33 17	0.88	0.84	18 : 1300+41
13 32 17.9	48 28 42	0.45	-	2 : 1300+41
13 32 18.8	43 33 22	1.52	1.58	10 : 1300+41
13 32 19.4	37 25 34	0.77	0.68	18 : 1300+41
13 32 19.9	31 51 36	1.84	3.69	26 : 1300+41
13 32 26.7	45 27 20	0.39	-	10 : 1300+41
13 32 36.4	32 3 21	1.30	-	26 : 1300+41
13 32 44.7	40 51 37	0.78	0.67	10 : 1300+41
13 32 56.5	35 17 57	1.03	1.02	18 : 1300+41
13 33 2.0	39 14 55	0.24	-	18 : 1300+41
13 33 7.9	36 23 4	0.30	-	18 : 1300+41
13 33 9.0	41 15 23	7.46	8.87	10 : 1300+41
13 33 13.0	40 10 34	0.26	-	18 : 1300+41
13 33 16.1	43 46 2	0.32	-	10 : 1300+41
13 33 18.0	36 16 59	0.28	-	18 : 1300+41
13 33 20.1	45 52 39	0.47	-	10 : 1300+41
13 33 20.5	43 23 24	0.94	0.89	10 : 1300+41
13 33 22.1	34 33 37	0.27	-	26 : 1300+41
13 33 25.2	45 43 32	0.38	-	10 : 1300+41
13 33 28.8	46 37 18	0.27	-	10 : 1300+41
13 33 32.4	48 23 32	0.28	-	2 : 1300+41
13 33 37.9	39 15 12	0.92	1.21	18 : 1300+41
13 33 49.4	33 37 36	0.52	-	26 : 1300+41
13 33 52.5	40 11 17	0.72	0.78	18 : 1300+41
13 33 52.8	46 20 47	1.27	1.48	10 : 1300+41
13 34 2.5	47 7 11	0.91	1.01	2 : 1300+41
13 34 4.0	37 20 54	0.29	-	18 : 1300+41
13 34 15.5	49 16 3	0.41	-	2 : 1300+41
13 34 15.8	36 42 7	0.56	-	18 : 1300+41
13 34 15.8	34 32 4	0.42	-	26 : 1300+41
13 34 16.6	41 46 21	1.44	1.36	10 : 1300+41
13 34 18.7	45 3 32	0.30	-	10 : 1300+41
13 34 22.9	40 52 46	1.04	1.36	10 : 1300+41
13 34 29.1	43 28 45	1.67	1.67	10 : 1300+41
13 34 36.8	38 35 41	0.44	-	18 : 1300+41
13 34 40.6	46 46 37	0.30	-	10 : 1300+41
13 34 43.8	36 7 56	0.52	-	18 : 1300+41
13 34 44.0	32 4 24	0.41	-	26 : 1300+41
13 34 48.2	43 37 49	0.20	-	10 : 1300+41

Position (1950.0) R.A. h m s	Dec. o ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
13 35 0.1	34 14 35	0.27	-	26 : 1300+41
13 35 5.7	49 13 24	1.47	2.12	2 : 1300+41
13 35 5.9	39 58 0	0.34	-	18 : 1300+41
13 35 6.4	37 11 21	0.36	-	18 : 1300+41
13 35 7.5	44 51 55	0.28	-	10 : 1300+41
13 35 16.5	32 40 22	0.38	-	26 : 1300+41
13 35 22.3	41 1 53	0.22	-	10 : 1300+41
13 35 25.8	46 36 33	0.56	-	10 : 1300+41
13 35 31.1	46 46 15	0.33	-	10 : 1300+41
13 35 32.5	40 29 29	0.30	-	10 : 1300+41
13 35 32.6	42 5 13	0.20	-	10 : 1300+41
13 35 35.4	47 57 7	3.11	3.19	2 : 1300+41
13 35 36.2	49 19 29	0.55	-	2 : 1300+41
13 35 38.0	40 5 45	0.58	0.48	18 : 1300+41
13 35 39.2	36 13 11	0.94	1.20	18 : 1300+41
13 35 40.6	34 25 12	0.54	-	26 : 1300+41
13 35 54.8	42 55 0	0.36	-	10 : 1300+41
13 35 56.0	41 19 41	0.44	-	10 : 1300+41
13 36 1.0	35 47 22	1.31	1.31	18 : 1300+41
13 36 2.6	39 21 41	0.98	0.85	18 : 1300+41
13 36 14.6	36 43 22	0.63	-	18 : 1300+41
13 36 15.7	47 14 42	0.48	-	2 : 1300+41
13 36 16.4	48 31 45	0.57	-	2 : 1300+41
13 36 16.7	47 35 27	0.28	-	2 : 1300+41
13 36 24.9	31 37 46	0.49	-	26 : 1300+41
13 36 33.5	37 8 55	1.02	1.06	18 : 1300+41
13 36 38.2	39 6 25	20.27	20.77	18 : 1300+41
13 36 40.3	46 27 34	0.33	-	10 : 1300+41
13 36 41.1	43 48 5	0.33	-	10 : 1300+41
13 36 53.0	38 23 26	0.48	-	18 : 1300+41
13 36 54.5	32 54 46	0.33	-	26 : 1300+41
13 36 54.9	35 6 45	0.88	0.90	18 : 1300+41
13 36 55.4	47 43 12	0.31	-	2 : 1300+41
13 36 55.5	41 40 41	0.48	-	10 : 1300+41
13 36 57.8	39 41 41	2.84	3.05	18 : 1300+41
13 37 13.3	38 30 39	0.90	1.70	18 : 1300+41
13 37 19.2	46 55 30	2.70	2.96	2 : 1300+41
13 37 21.5	45 21 52	0.53	-	10 : 1300+41
13 37 22.0	36 5 49	0.27	-	18 : 1300+41
13 37 35.9	43 28 1	0.39	-	10 : 1300+41
13 37 37.5	35 53 20	1.32	1.48	18 : 1300+41
13 37 41.3	30 0 13	1.34	-	25 : 1300+41
13 37 47.1	47 56 22	0.55	-	2 : 1300+41
13 38 1.4	44 32 44	0.21	-	10 : 1300+41
13 38 2.0	37 8 21	2.31	2.35	18 : 1300+41
13 38 5.3	44 21 14	1.83	2.12	10 : 1300+41
13 38 9.7	47 36 26	0.29	-	2 : 1300+41
13 38 14.9	37 44 12	0.38	-	18 : 1300+41
13 38 15.0	40 28 14	0.31	-	10 : 1300+41
13 38 17.0	35 36 50	0.27	-	18 : 1300+41
13 38 19.2	44 43 51	0.37	-	10 : 1300+41
13 38 28.8	46 56 24	0.48	-	2 : 1300+41
13 38 35.4	40 32 59	0.29	-	10 : 1300+41
13 38 38.8	38 4 4	0.67	0.89	18 : 1300+41
13 38 42.6	43 49 5	0.26	-	10 : 1300+41
13 38 55.6	40 14 49	0.39	-	10 : 1300+41
13 38 57.5	48 27 25	0.55	-	2 : 1300+41
13 38 59.0	39 30 10	0.39	-	18 : 1300+41
13 39 1.2	49 30 43	0.35	-	2 : 1300+41
13 39 2.5	43 15 13	0.61	0.67	10 : 1300+41
13 39 19.6	48 36 16	1.92	1.96	2 : 1300+41
13 39 22.2	32 48 11	0.86	-	25 : 1300+41
13 39 25.8	50 9 2	0.41	-	2 : 1300+41
13 39 28.1	37 32 20	0.34	-	18 : 1300+41
13 39 28.3	41 41 50	0.24	-	10 : 1300+41
13 39 30.2	30 51 23	0.89	-	25 : 1300+41
13 39 32.3	37 3 39	0.34	-	17 : 1300+41
13 39 42.1	47 12 24	4.95	4.90	2 : 1300+41
13 39 42.3	45 23 57	0.43	-	10 : 1300+41
13 39 44.5	36 51 13	0.23	-	17 : 1300+41
13 39 45.3	38 10 8	0.26	-	18 : 1300+41
13 39 47.4	43 50 31	2.87	2.95	10 : 1300+41
13 39 53.4	31 35 28	0.49	-	25 : 1300+41
13 40 4.5	44 28 1	0.21	-	10 : 1300+41
13 40 4.7	47 41 20	0.40	-	2 : 1300+41
13 40 5.0	46 57 54	0.38	-	2 : 1300+41
13 40 7.0	45 44 26	0.49	-	10 : 1300+41
13 40 10.5	43 17 40	0.28	-	10 : 1300+41
13 40 17.7	35 22 16	4.12	4.45	17 : 1300+41
13 40 17.8	44 11 58	0.52	-	10 : 1300+41
13 40 30.2	38 11 12	0.40	-	17 : 1300+41
13 40 30.2	37 1 31	0.82	0.79	17 : 1300+41
13 40 31.5	36 33 28	0.33	-	17 : 1300+41
13 40 34.4	31 26 40	0.58	-	25 : 1300+41
13 40 35.4	36 16 13	0.49	-	17 : 1300+41
13 40 39.4	38 27 13	0.35	-	17 : 1300+41
13 40 43.8	49 12 31	0.56	-	2 : 1300+41
13 40 44.3	45 54 49	0.21	-	10 : 1300+41
13 40 45.1	40 47 12	0.41	-	10 : 1300+41
13 40 46.0	44 45 13	0.32	-	10 : 1300+41
13 40 46.2	38 54 24	0.46	-	17 : 1300+41
13 40 46.9	31 58 53	3.36	3.28	25 : 1300+41
13 40 47.0	34 16 24	0.40	-	25 : 1300+41
13 40 56.9	48 5 0	0.38	-	2 : 1300+41
13 40 57.4	46 41 59	0.31	-	10 : 1300+41
13 40 59.5	43 58 29	0.84	0.88	10 : 1300+41
13 41 2.4	45 47 57	0.97	1.23	10 : 1300+41
13 41 2.4	36 35 37	0.40	-	17 : 1300+41
13 41 7.4	38 15 47	0.23	-	17 : 1300+41
13 41 8.0	38 41 23	0.30	-	17 : 1300+41

Position (1950.0) R.A. h m s	Dec. o ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
13 41 8.9	49 46 2	0.50	-	2 : 1300+41
13 41 9.5	49 33 53	0.46	-	2 : 1300+41
13 41 10.5	39 13 37	2.98	2.97	17 : 1300+41
13 41 23.8	50 58 7	0.47	-	2 : 1300+41
13 41 28.2	41 51 58	0.34	-	10 : 1300+41
13 41 34.5	40 19 16	0.42	-	9 : 1300+41
13 41 40.1	50 1 2	0.75	-	2 : 1300+41
13 41 40.5	44 44 34	0.23	-	10 : 1300+41
13 41 45.0	46 9 25	1.05	1.33	10 : 1300+41
13 41 49.6	48 19 8	1.43	1.46	2 : 1300+41
13 41 56.1	37 17 40	0.31	-	17 : 1300+41
13 41 59.7	33 31 43	0.79	-	25 : 1300+41
13 42 1.9	48 50 43	0.67	-	2 : 1300+41
13 42 8.7	41 38 45	0.21	-	10 : 1300+41
13 42 10.6	45 11 2	0.77	0.82	10 : 1300+41
13 42 10.8	31 50 5	0.55	-	25 : 1300+41
13 42 13.2	38 11 38	0.50	-	17 : 1300+41
13 42 15.3	49 0 39	0.50	-	2 : 1300+41
13 42 15.8	38 56 32	2.13	2.98	17 : 1300+41
13 42 20.9	42 57 46	0.21	-	10 : 1300+41
13 42 24.1	44 30 12	0.23	-	10 : 1300+41
13 42 24.4	32 16 49	1.37	1.48	25 : 1300+41
13 42 25.7	34 11 35	0.64	-	25 : 1300+41
13 42 27.2	43 50 11	0.62	0.87	10 : 1300+41
13 42 29.0	47 58 42	0.30	-	2 : 1300+41
13 42 32.1	39 53 5	0.35	-	17 : 1300+41
13 42 32.5	39 40 45	0.21	-	17 : 1300+41
13 42 34.2	40 43 9	0.70	1.07	9 : 1300+41
13 42 42.6	38 24 55	0.34	-	17 : 1300+41
13 42 43.7	44 49 38	0.66	0.53	10 : 1300+41
13 42 44.3	37 19 56	0.67	0.58	17 : 1300+41
13 42 50.1	38 13 25	0.60	-	17 : 1300+41
13 42 50.2	33 23 26	0.35	-	25 : 1300+41
13 42 54.2	40 28 5	0.55	0.59	9 : 1300+41
13 42 54.2	40 7 39	1.04	1.09	9 : 1300+41
13 42 55.3	32 26 28	0.60	-	25 : 1300+41
13 42 58.0	41 56 37	0.30	-	9 : 1300+41
13 42 59.9	44 5 38	0.21	-	10 : 1300+41
13 43 10.7	45 40 39	0.72	0.78	10 : 1300+41
13 43 17.1	45 18 35	0.60	0.72	10 : 1300+41
13 43 17.6	38 10 33	0.85	1.40	17 : 1300+41
13 43 18.1	41 39 50	0.22	-	9 : 1300+41
13 43 22.8	41 11 37	1.67	1.75	9 : 1300+41
13 43 23.3	35 53 17	0.39	-	17 : 1300+41
13 43 23.5	40 46 47	0.27	-	9 : 1300+41
13 43 26.2	38 38 11	1.34	1.34	17 : 1300+41
13 43 27.0	43 5 19	4.79	4.73	9 : 1300+41
13 43 28.0	50 1 35	15.77	16.24	2 : 1300+41
13 43 34.4	41 26 14	0.22	-	9 : 1300+41
13 43 37.7	46 34 8	0.25	-	10 : 1300+41
13 43 41.3	41 37 16	0.32	-	9 : 1300+41
13 43 43.3	37 7 45	2.56	3.43	17 : 1300+41
13 43 47.0	35 30 23	0.71	-	17 : 1300+41
13 43 47.5	37 22 8	0.27	-	17 : 1300+41
13 43 50.5	45 33 48	0.27	-	10 : 1300+41
13 43 51.9	45 49 5	0.24	-	10 : 1300+41
13 43 56.8	46 27 11	0.51	-	10 : 1300+41
13 43 58.0	41 54 11	0.23	-	9 : 1300+41
13 44 2.6	38 41 47	0.22	-	17 : 1300+41
13 44 4.6	33 58 28	0.57	-	25 : 1300+41
13 44 5.3	36 23 23	0.31	-	17 : 1300+41
13 44 8.4	33 5 27	0.45	-	25 : 1300+41
13 44 15.7	40 5 7	0.23	-	9 : 1300+41
13 44 17.8	46 12 0	0.72	0.69	10 : 1300+41
13 44 18.2	35 25 46	0.28	-	17 : 1300+41
13 44 21.1	42 32 27	0.55	0.55	9 : 1300+41
13 44 23.9	48 28 7	3.62	3.65	2 : 1300+41
13 44 25.0	41 39 3	0.67	0.70	9 : 1300+41
13 44 26.7	40 32 45	0.25	-	9 : 1300+41
13 44 37.1	34 33 21	0.32	-	17 : 1300+41
13 44 37.2	45 40 50	0.28	-	10 : 1300+41
13 44 41.3	48 51 29	0.47	-	2 : 1300+41
13 44 44.5	42 7 1	0.94	1.02	9 : 1300+41
13 44 55.3	39 43 26	0.39	-	17 : 1300+41
13 44 57.3	30 46 50	0.63	-	25 : 1300+41
13 45 0.1	42 17 9	0.28	-	9 : 1300+41
13 45 3.5	39 50 36	0.40	-	9 : 1300+41
13 45 5.0	36 41 14	0.67	-	17 : 1300+41
13 45 5.8	35 32 9	0.26	-	17 : 1300+41
13 45 7.4	41 9 11	0.48	-	9 : 1300+41
13 45 16.7	36 53 53	0.82	0.87	17 : 1300+41
13 45 16.8	38 15 15	0.28	-	17 : 1300+41
13 45 23.0	41 19 43	1.15	2.12	9 : 1300+41
13 45 26.1	46 1 2	0.57	-	10 : 1300+41
13 45 32.6	38 36 26	0.30	-	17 : 1300+41
13 45 33.3	39 4 47	0.25	-	17 : 1300+41
13 45 33.6	33 13 35	0.75	-	25 : 1300+41
13 45 41.5	45 19 38	0.27	-	9 : 1300+41
13 45 42.7	49 22 53	0.31	-	2 : 1300+41
13 45 47.4	34 25 38	0.54	-	17 : 1300+41
13 45 50.9	50 48 6	0.74	-	2 : 1300+41
13 45 51.3	43 40 27	0.31	-	9 : 1300+41
13 45 52.0	41 13 55	0.29	-	9 : 1300+41
13 45 53.3	47 44 31	0.48	-	2 : 1300+41
13 45 54.0	33 50 30	0.65	-	25 : 1300+41
13 45 56.4	37 56 34	0.37	-	17 : 1300+41
13 45 56.5	48 7 25	0.27	-	2 : 1300+41
13 46 1.1	44 26 30	0.66	0.61	9 : 1300+41
13 46 6.4	49 29 13	0.48	-	2 : 1300+41
13 46 7.4	34 16 34	0.68	-	17 : 1300+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
13 46 12.4	41 42 47	0.42	-	9 : 1300+41
13 46 24.9	37 10 18	0.48	-	17 : 1300+41
13 46 25.7	36 39 30	0.39	-	17 : 1300+41
13 46 30.3	47 32 9	0.25	-	2 : 1300+41
13 46 30.8	47 44 23	0.63	-	2 : 1300+41
13 46 33.6	35 40 41	0.87	2.59	17 : 1300+41
13 46 34.4	46 55 19	0.97	0.99	1 : 1300+41
13 46 37.4	37 41 31	0.27	-	17 : 1300+41
13 46 38.3	32 13 32	0.40	-	25 : 1300+41
13 46 41.9	40 49 52	0.41	-	9 : 1300+41
13 46 50.2	39 16 2	0.44	-	17 : 1300+41
13 47 0.6	39 38 17	0.54	-	9 : 1300+41
13 47 8.8	39 51 37	0.93	1.16	9 : 1300+41
13 47 12.8	35 41 15	0.87	*	17 : 1300+41
13 47 18.0	39 6 52	0.58	-	17 : 1300+41
13 47 23.3	42 30 9	0.22	-	9 : 1300+41
13 47 24.6	43 21 5	1.07	1.04	9 : 1300+41
13 47 27.1	37 53 10	0.26	-	17 : 1300+41
13 47 32.1	38 46 15	0.47	-	17 : 1300+41
13 47 35.6	34 57 44	0.27	-	17 : 1300+41
13 47 36.2	41 30 30	0.22	-	9 : 1300+41
13 47 36.5	36 21 2	0.36	-	17 : 1300+41
13 47 37.0	37 18 23	0.30	-	17 : 1300+41
13 47 37.6	41 52 3	0.30	-	9 : 1300+41
13 47 44.8	40 21 10	0.81	0.84	9 : 1300+41
13 47 58.3	30 38 23	0.69	-	25 : 1300+41
13 47 58.5	46 17 56	0.23	-	9 : 1300+41
13 47 59.0	50 1 17	1.95	2.14	2 : 1300+41
13 48 3.5	44 27 20	0.51	-	9 : 1300+41
13 48 3.8	42 45 11	0.36	-	9 : 1300+41
13 48 4.6	49 4 45	1.06	1.22	2 : 1300+41
13 48 4.9	41 25 12	0.62	0.70	9 : 1300+41
13 48 6.4	38 27 12	0.92	0.86	17 : 1300+41
13 48 15.2	50 51 23	0.54	-	2 : 1300+41
13 48 15.4	43 47 5	1.10	1.25	9 : 1300+41
13 48 15.8	47 33 49	1.96	2.87	1 : 1300+41
13 48 16.0	35 33 30	0.42	-	17 : 1300+41
13 48 23.4	39 14 15	1.32	1.26	17 : 1300+41
13 48 25.5	33 57 10	0.55	-	17 : 1300+41
13 48 31.0	39 35 59	0.51	-	9 : 1300+41
13 48 35.1	33 26 26	0.85	-	25 : 1300+41
13 48 36.0	50 22 23	0.45	-	2 : 1300+41
13 48 40.2	46 55 44	0.64	-	1 : 1300+41
13 48 48.8	45 14 48	0.28	-	9 : 1300+41
13 48 49.2	35 14 37	2.57	2.60	17 : 1300+41
13 48 49.4	42 22 3	0.33	-	9 : 1300+41
13 48 50.5	31 9 1	0.80	-	32 : 1440+41
13 48 54.4	38 20 14	0.34	-	24 : 1440+41
13 49 0.7	37 59 7	0.45	-	24 : 1440+41
13 49 2.0	42 15 58	0.36	-	16 : 1440+41
13 49 7.5	38 51 33	0.30	-	24 : 1440+41
13 49 19.6	41 24 16	0.34	-	16 : 1440+41
13 49 21.6	50 39 49	1.46	1.58	7 : 1440+41
13 49 23.2	35 40 5	0.66	-	24 : 1440+41
13 49 24.6	34 3 10	0.92	-	24 : 1440+41
13 49 37.8	38 31 4	0.31	-	24 : 1440+41
13 49 38.6	40 36 6	0.49	-	16 : 1440+41
13 49 46.6	43 28 31	1.26	1.26	16 : 1440+41
13 49 47.5	34 9 2	0.49	-	24 : 1440+41
13 49 48.3	41 21 21	0.29	-	16 : 1440+41
13 49 58.2	34 45 29	0.35	-	24 : 1440+41
13 50 2.1	31 41 28	16.32	17.32	32 : 1440+41
13 50 10.4	44 38 5	0.33	-	16 : 1440+41
13 50 11.0	30 34 18	0.71	-	32 : 1440+41
13 50 13.4	35 17 2	0.94	0.94	24 : 1440+41
13 50 20.3	42 19 40	0.30	-	16 : 1440+41
13 50 21.2	39 33 9	0.85	0.72	24 : 1440+41
13 50 23.4	43 14 9	2.98	3.06	16 : 1440+41
13 50 26.4	47 24 3	0.92	1.14	8 : 1440+41
13 50 37.7	34 3 53	0.51	-	24 : 1440+41
13 50 43.5	43 44 20	0.31	-	16 : 1440+41
13 50 45.9	33 19 22	0.75	-	32 : 1440+41
13 50 51.4	46 39 34	0.41	-	8 : 1440+41
13 50 52.3	33 51 7	0.33	-	32 : 1440+41
13 50 59.5	32 19 35	0.81	-	32 : 1440+41
13 51 7.7	36 36 3	0.41	-	24 : 1440+41
13 51 16.0	35 41 33	0.31	-	24 : 1440+41
13 51 22.7	50 57 46	0.61	-	7 : 1440+41
13 51 27.6	36 22 47	0.42	-	24 : 1440+41
13 51 30.9	32 6 34	3.87	4.06	32 : 1440+41
13 51 42.4	34 34 13	0.65	-	24 : 1440+41
13 51 43.9	34 52 9	0.63	-	24 : 1440+41
13 51 46.2	37 5 5	0.40	-	24 : 1440+41
13 51 49.1	34 5 52	0.45	-	24 : 1440+41
13 51 50.0	31 53 39	1.63	1.82	32 : 1440+41
13 51 52.8	36 9 19	0.43	-	24 : 1440+41
13 51 58.4	35 35 11	0.39	-	24 : 1440+41
13 51 59.4	40 20 38	1.07	1.02	16 : 1440+41
13 52 2.0	39 42 29	0.92	0.99	24 : 1440+41
13 52 12.8	43 22 6	1.04	1.08	16 : 1440+41
13 52 16.7	32 18 37	1.31	-	32 : 1440+41
13 52 17.4	49 28 8	0.73	-	7 : 1440+41
13 52 26.1	50 36 34	2.10	2.21	7 : 1440+41
13 52 29.8	37 57 40	0.75	0.71	24 : 1440+41
13 52 30.4	43 10 41	0.90	1.05	16 : 1440+41
13 52 30.9	40 14 46	0.26	-	16 : 1440+41
13 52 35.8	47 11 42	0.69	-	7 : 1440+41
13 52 44.3	50 4 46	2.20	2.29	7 : 1440+41
13 52 54.9	38 19 44	1.07	1.61	24 : 1440+41
13 52 56.5	34 14 5	0.38	-	24 : 1440+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
13 53 0.1	32 32 9	0.65	-	32 : 1440+41
13 53 0.8	48 50 52	0.69	-	7 : 1440+41
13 53 1.8	43 3 27	0.46	-	16 : 1440+41
13 53 6.7	41 8 5	0.47	-	16 : 1440+41
13 53 8.3	31 59 4	0.76	-	32 : 1440+41
13 53 11.3	33 53 29	0.76	-	32 : 1440+41
13 53 14.5	48 36 44	1.18	1.18	7 : 1440+41
13 53 15.1	37 4 25	0.68	-	24 : 1440+41
13 53 20.8	39 2 39	0.58	-	24 : 1440+41
13 53 21.3	44 57 52	0.33	-	15 : 1440+41
13 53 31.5	32 52 41	0.48	-	32 : 1440+41
13 53 35.9	40 42 30	0.23	-	16 : 1440+41
13 53 45.0	34 46 4	0.76	-	24 : 1440+41
13 53 45.6	37 59 48	0.99	0.96	24 : 1440+41
13 53 48.7	43 2 6	0.27	-	16 : 1440+41
13 53 53.9	32 7 24	0.47	-	32 : 1440+41
13 53 55.1	40 51 58	0.84	0.82	16 : 1440+41
13 54 0.6	31 7 8	1.10	-	32 : 1440+41
13 54 6.9	39 44 26	3.50	4.61	24 : 1440+41
13 54 11.7	36 44 13	0.46	-	24 : 1440+41
13 54 16.2	35 41 57	0.41	-	24 : 1440+41
13 54 17.4	50 18 19	0.80	-	7 : 1440+41
13 54 28.6	48 23 36	0.48	-	7 : 1440+41
13 54 31.1	32 34 18	5.64	5.87	32 : 1440+41
13 54 33.4	30 38 17	0.56	-	32 : 1440+41
13 54 35.7	40 49 33	0.29	-	16 : 1440+41
13 54 41.8	41 30 13	0.33	-	16 : 1440+41
13 54 56.8	33 5 44	0.53	-	32 : 1440+41
13 54 59.1	34 22 16	1.17	1.27	24 : 1440+41
13 55 0.4	46 10 2	0.38	-	15 : 1440+41
13 55 1.7	39 24 21	0.26	-	24 : 1440+41
13 55 6.9	44 27 29	0.51	-	15 : 1440+41
13 55 8.6	30 55 47	0.90	-	32 : 1440+41
13 55 13.3	42 12 34	0.59	0.57	15 : 1440+41
13 55 14.2	38 36 6	0.28	-	24 : 1440+41
13 55 14.4	33 53 11	0.31	-	32 : 1440+41
13 55 19.2	34 33 38	0.53	-	24 : 1440+41
13 55 26.7	42 42 6	0.49	-	15 : 1440+41
13 55 31.5	38 4 12	1.26	1.31	24 : 1440+41
13 55 31.8	41 36 4	0.33	-	15 : 1440+41
13 55 33.5	48 22 10	1.39	1.27	7 : 1440+41
13 55 37.2	44 8 19	0.22	-	15 : 1440+41
13 55 38.6	49 33 56	0.73	-	7 : 1440+41
13 55 41.1	31 53 22	0.68	-	32 : 1440+41
13 55 42.7	48 10 25	0.40	-	7 : 1440+41
13 55 42.7	36 2 53	0.27	-	24 : 1440+41
13 55 49.8	37 4 21	1.41	1.37	24 : 1440+41
13 55 52.3	47 5 59	1.23	1.12	7 : 1440+41
13 55 53.3	42 37 51	0.36	-	15 : 1440+41
13 55 59.1	40 23 23	0.33	-	16 : 1440+41
13 56 5.7	31 32 59	1.97	2.18	32 : 1440+41
13 56 11.0	33 30 57	0.38	-	32 : 1440+41
13 56 16.8	43 14 6	0.27	-	15 : 1440+41
13 56 26.6	37 40 56	0.39	-	24 : 1440+41
13 56 32.9	38 21 41	0.30	-	24 : 1440+41
13 56 35.5	44 30 51	0.65	1.00	15 : 1440+41
13 56 36.5	33 59 54	0.44	-	32 : 1440+41
13 56 40.4	39 18 39	1.26	1.79	24 : 1440+41
13 56 53.0	48 9 32	0.35	-	7 : 1440+41
13 56 53.8	43 41 43	0.59	0.74	15 : 1440+41
13 56 56.9	43 23 23	0.27	-	15 : 1440+41
13 56 57.5	48 59 28	0.30	-	7 : 1440+41
13 57 3.6	36 39 20	0.65	-	24 : 1440+41
13 57 4.8	39 14 31	0.57	-	23 : 1440+41
13 57 9.3	46 27 35	0.43	-	15 : 1440+41
13 57 13.6	47 42 11	0.36	-	7 : 1440+41
13 57 14.8	45 20 33	0.64	0.67	15 : 1440+41
13 57 16.9	41 4 49	0.58	0.86	15 : 1440+41
13 57 18.7	46 11 34	0.26	-	15 : 1440+41
13 57 28.9	43 15 34	0.57	0.73	15 : 1440+41
13 57 29.5	47 5 2	0.57	-	7 : 1440+41
13 57 35.4	40 50 19	0.33	-	15 : 1440+41
13 57 36.5	36 44 51	0.31	-	24 : 1440+41
13 57 52.6	47 28 46	0.27	-	7 : 1440+41
13 57 56.2	39 25 36	0.99	1.00	23 : 1440+41
13 58 3.1	47 7 30	0.52	-	7 : 1440+41
13 58 3.1	39 14 0	0.28	-	23 : 1440+41
13 58 17.5	40 12 28	0.53	-	15 : 1440+41
13 58 19.9	50 10 18	0.35	-	7 : 1440+41
13 58 20.9	30 10 30	0.71	-	32 : 1440+41
13 58 29.7	43 18 29	3.38	3.36	15 : 1440+41
13 58 32.3	30 35 25	1.84	-	32 : 1440+41
13 58 35.2	41 38 15	0.49	-	15 : 1440+41
13 58 41.4	34 8 30	0.85	-	32 : 1440+41
13 58 49.3	35 59 7	0.59	-	23 : 1440+41
13 58 49.9	44 2 13	0.46	-	15 : 1440+41
13 58 50.4	50 58 54	0.86	-	7 : 1440+41
13 58 58.2	49 7 47	0.52	-	7 : 1440+41
13 59 8.0	48 50 30	1.32	1.40	7 : 1440+41
13 59 10.4	32 56 12	0.94	-	32 : 1440+41
13 59 15.9	44 10 10	0.73	0.79	15 : 1440+41
13 59 17.8	44 31 41	0.34	-	15 : 1440+41
13 59 28.2	42 9 55	0.33	-	15 : 1440+41
13 59 29.9	41 56 44	2.69	2.73	15 : 1440+41
13 59 33.2	38 44 47	0.43	-	23 : 1440+41
13 59 36.6	37 50 7	0.27	-	24 : 1440+41
13 59 41.3	47 29 43	1.85	1.79	7 : 1440+41
13 59 45.6	44 59 26	0.22	-	15 : 1440+41
13 59 53.9	36 12 34	0.25	-	23 : 1440+41
13 59 58.2	38 15 41	0.34	-	23 : 1440+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
13 59 58.6	42 27 15	0.24	-	15 : 1440+41
13 59 59.1	50 16 40	1.72	1.87	7 : 1440+41
14 0 1.7	48 23 55	1.35	1.73	7 : 1440+41
14 0 4.6	37 58 30	0.30	-	23 : 1440+41
14 0 10.7	45 3 10	0.27	-	15 : 1440+41
14 0 20.5	41 57 45	0.25	-	15 : 1440+41
14 0 26.6	34 42 33	1.32	1.46	23 : 1440+41
14 0 28.0	42 16 21	0.98	0.94	15 : 1440+41
14 0 30.8	43 22 32	0.30	-	15 : 1440+41
14 0 33.1	46 26 48	0.55	-	15 : 1440+41
14 0 37.2	39 23 49	0.25	-	23 : 1440+41
14 0 42.4	41 13 15	0.63	0.63	15 : 1440+41
14 0 43.6	38 16 37	0.28	-	23 : 1440+41
14 0 48.9	48 1 47	0.56	-	7 : 1440+41
14 0 59.1	35 36 25	0.27	-	23 : 1440+41
14 1 2.4	38 33 4	0.52	-	23 : 1440+41
14 1 2.5	46 44 27	0.42	-	15 : 1440+41
14 1 5.0	38 42 16	3.33	3.99	23 : 1440+41
14 1 8.9	35 22 33	4.17	4.16	23 : 1440+41
14 1 12.5	45 39 5	0.99	1.03	15 : 1440+41
14 1 20.2	36 11 21	0.37	-	23 : 1440+41
14 1 31.7	38 29 13	0.31	-	23 : 1440+41
14 1 33.5	46 39 55	0.53	-	15 : 1440+41
14 1 36.5	50 4 57	0.91	-	7 : 1440+41
14 1 37.7	48 50 35	1.19	1.14	7 : 1440+41
14 1 40.2	39 17 4	0.32	-	23 : 1440+41
14 1 45.9	40 14 47	0.23	-	23 : 1440+41
14 1 49.3	35 0 53	1.50	2.25	23 : 1440+41
14 1 49.9	38 52 26	0.39	-	23 : 1440+41
14 1 59.4	39 35 6	0.45	-	23 : 1440+41
14 2 1.9	50 23 45	1.70	2.60	7 : 1440+41
14 2 3.1	41 47 25	0.43	-	15 : 1440+41
14 2 6.7	34 27 44	0.62	-	31 : 1440+41
14 2 7.2	41 0 11	1.56	1.50	15 : 1440+41
14 2 11.8	31 40 13	1.27	-	31 : 1440+41
14 2 12.4	41 32 2	0.52	-	15 : 1440+41
14 2 20.7	38 14 45	1.70	1.73	23 : 1440+41
14 2 23.1	50 31 35	1.03	-	7 : 1440+41
14 2 23.2	45 9 58	0.36	-	15 : 1440+41
14 2 27.1	35 2 1	0.28	-	23 : 1440+41
14 2 30.1	47 46 11	0.32	-	7 : 1440+41
14 2 42.8	44 44 51	0.21	-	15 : 1440+41
14 2 46.1	31 1 40	2.10	2.17	31 : 1440+41
14 2 49.7	38 43 21	0.42	-	23 : 1440+41
14 2 52.6	40 22 11	0.22	-	15 : 1440+41
14 2 54.8	44 33 4	0.43	-	15 : 1440+41
14 2 55.9	34 24 23	2.70	2.67	31 : 1440+41
14 2 57.3	41 40 0	0.24	-	15 : 1440+41
14 3 6.6	39 31 32	0.62	0.69	23 : 1440+41
14 3 12.6	37 34 43	1.07	1.18	23 : 1440+41
14 3 16.5	38 55 55	0.22	-	23 : 1440+41
14 3 25.3	49 41 56	2.13	2.12	7 : 1440+41
14 3 29.9	44 11 47	1.53	1.56	15 : 1440+41
14 3 33.5	42 49 24	0.60	0.61	15 : 1440+41
14 3 33.6	40 10 59	0.22	-	23 : 1440+41
14 3 34.5	44 55 47	0.56	-	15 : 1440+41
14 3 37.6	48 23 44	0.75	-	7 : 1440+41
14 3 43.7	33 10 18	0.60	-	31 : 1440+41
14 3 54.8	32 25 40	0.45	-	31 : 1440+41
14 3 59.1	33 40 43	0.32	-	31 : 1440+41
14 4 0.6	40 55 54	1.44	1.63	15 : 1440+41
14 4 0.7	41 45 22	0.34	-	15 : 1440+41
14 4 3.3	39 12 19	0.30	-	23 : 1440+41
14 4 8.3	35 53 45	0.75	1.27	23 : 1440+41
14 4 9.2	36 3 17	0.55	-	23 : 1440+41
14 4 11.9	44 28 36	0.83	0.98	15 : 1440+41
14 4 13.4	41 55 34	0.33	-	15 : 1440+41
14 4 25.8	40 27 28	1.14	1.66	15 : 1440+41
14 4 28.9	45 23 11	0.40	-	15 : 1440+41
14 4 32.0	37 41 56	0.27	-	23 : 1440+41
14 4 33.5	34 25 34	13.49	13.66	31 : 1440+41
14 4 40.3	36 52 47	0.23	-	23 : 1440+41
14 4 45.0	38 48 15	0.35	-	23 : 1440+41
14 4 53.2	37 31 14	0.42	-	23 : 1440+41
14 4 56.3	36 14 44	0.47	-	23 : 1440+41
14 4 57.6	44 51 24	0.38	-	15 : 1440+41
14 4 59.5	46 31 29	2.19	2.24	15 : 1440+41
14 5 11.0	46 45 18	0.32	-	15 : 1440+41
14 5 14.1	38 25 4	0.59	-	23 : 1440+41
14 5 30.5	32 50 43	0.80	-	31 : 1440+41
14 5 43.7	49 14 2	0.35	-	7 : 1440+41
14 5 45.8	31 35 43	3.39	3.49	31 : 1440+41
14 5 47.5	37 52 37	0.58	-	23 : 1440+41
14 5 50.1	49 32 5	0.38	-	6 : 1440+41
14 5 54.7	45 33 16	0.22	-	15 : 1440+41
14 6 5.6	41 20 55	0.66	0.70	15 : 1440+41
14 6 8.8	40 9 15	0.46	-	23 : 1440+41
14 6 10.4	32 39 26	0.39	-	31 : 1440+41
14 6 13.3	37 36 19	0.59	-	23 : 1440+41
14 6 20.7	34 34 12	0.37	-	31 : 1440+41
14 6 21.4	39 45 27	0.81	0.95	23 : 1440+41
14 6 26.6	36 31 54	0.26	-	23 : 1440+41
14 6 33.7	35 40 10	0.36	-	23 : 1440+41
14 6 35.3	31 38 13	1.66	3.24	31 : 1440+41
14 6 35.9	47 52 13	0.30	-	7 : 1440+41
14 6 36.3	31 51 18	1.23	-	31 : 1440+41
14 6 37.6	43 1 4	0.24	-	15 : 1440+41
14 6 39.6	30 35 14	1.36	-	31 : 1440+41
14 6 40.3	42 51 54	0.32	-	15 : 1440+41
14 6 51.5	37 14 27	0.53	-	23 : 1440+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
14 6 53.0	38 11 12	0.30	-	23 : 1440+41
14 7 2.1	36 56 9	1.15	1.13	23 : 1440+41
14 7 16.6	45 34 45	0.25	-	15 : 1440+41
14 7 21.4	34 23 20	0.32	-	31 : 1440+41
14 7 21.6	38 51 56	0.52	-	23 : 1440+41
14 7 26.6	46 59 55	0.43	-	14 : 1440+41
14 7 30.1	44 3 41	0.23	-	15 : 1440+41
14 7 34.7	30 3 17	0.71	-	31 : 1440+41
14 7 36.5	38 16 59	0.30	-	23 : 1440+41
14 7 38.1	39 58 49	0.31	-	23 : 1440+41
14 7 39.2	45 27 33	0.30	-	15 : 1440+41
14 7 44.6	39 22 35	0.38	-	23 : 1440+41
14 7 49.2	31 39 1	5.32	5.58	31 : 1440+41
14 7 51.4	43 17 34	0.66	0.60	15 : 1440+41
14 7 56.0	46 38 1	0.32	-	14 : 1440+41
14 8 7.6	34 53 18	0.50	-	31 : 1440+41
14 8 14.0	39 59 23	0.37	-	23 : 1440+41
14 8 15.3	39 5 2	0.39	-	23 : 1440+41
14 8 24.5	41 39 57	0.44	-	15 : 1440+41
14 8 29.9	42 42 41	0.23	-	15 : 1440+41
14 8 30.8	45 2 24	0.59	-	14 : 1440+41
14 8 31.8	46 22 28	1.23	1.53	14 : 1440+41
14 8 32.4	40 38 42	0.37	-	15 : 1440+41
14 8 35.8	37 1 25	4.05	4.09	23 : 1440+41
14 8 36.7	39 48 39	1.03	0.96	23 : 1440+41
14 8 37.6	48 41 27	0.62	-	6 : 1440+41
14 8 43.3	49 4 54	0.58	-	6 : 1440+41
14 8 44.5	41 10 56	0.27	-	15 : 1440+41
14 8 51.7	46 29 54	0.34	-	14 : 1440+41
14 8 56.4	30 45 58	0.73	-	31 : 1440+41
14 8 57.9	34 18 46	0.43	-	31 : 1440+41
14 9 2.0	41 30 47	0.27	-	15 : 1440+41
14 9 5.0	37 52 30	0.52	-	23 : 1440+41
14 9 6.3	36 44 30	0.30	-	23 : 1440+41
14 9 13.1	37 16 29	1.07	1.57	23 : 1440+41
14 9 14.3	47 52 30	0.30	-	6 : 1440+41
14 9 20.2	31 54 7	0.42	-	31 : 1440+41
14 9 21.6	36 39 56	0.29	-	23 : 1440+41
14 9 22.3	39 28 19	0.66	0.60	23 : 1440+41
14 9 34.0	31 34 40	0.57	-	31 : 1440+41
14 9 34.2	43 51 7	0.22	-	14 : 1440+41
14 9 37.6	45 4 34	0.37	-	14 : 1440+41
14 9 38.0	39 0 32	0.88	0.86	23 : 1440+41
14 9 40.9	47 5 2	0.26	-	14 : 1440+41
14 9 41.1	38 16 7	0.25	-	23 : 1440+41
14 9 43.2	35 31 35	0.36	-	23 : 1440+41
14 9 45.5	34 29 6	0.93	2.41	31 : 1440+41
14 9 47.3	34 12 1	0.78	-	31 : 1440+41
14 9 54.3	42 55 31	0.23	-	14 : 1440+41
14 10 1.8	40 40 24	0.26	-	15 : 1440+41
14 10 4.3	37 2 37	0.36	-	23 : 1440+41
14 10 9.6	40 0 22	0.43	-	23 : 1440+41
14 10 10.5	44 31 29	0.33	-	14 : 1440+41
14 10 18.0	43 51 59	3.39	3.39	14 : 1440+41
14 10 21.1	43 14 25	0.49	-	14 : 1440+41
14 10 26.9	42 6 28	0.42	-	14 : 1440+41
14 10 29.1	47 14 22	0.98	1.07	6 : 1440+41
14 10 29.3	37 27 42	0.29	-	23 : 1440+41
14 10 32.2	40 43 5	0.32	-	14 : 1440+41
14 10 34.2	41 50 34	0.38	-	14 : 1440+41
14 10 36.5	46 28 40	0.35	-	14 : 1440+41
14 10 37.7	31 42 46	0.64	-	31 : 1440+41
14 10 43.6	42 26 51	0.52	-	14 : 1440+41
14 10 47.5	38 23 25	0.63	-	23 : 1440+41
14 10 52.6	44 37 27	0.23	-	14 : 1440+41
14 10 54.8	50 6 32	0.35	-	6 : 1440+41
14 10 56.0	40 13 24	0.39	-	22 : 1440+41
14 10 56.1	49 35 21	1.05	-	6 : 1440+41
14 10 56.4	40 1 29	0.35	-	22 : 1440+41
14 10 58.2	37 2 7	0.23	-	23 : 1440+41
14 11 1.8	43 32 52	0.30	-	14 : 1440+41
14 11 3.3	40 27 54	0.27	-	22 : 1440+41
14 11 4.0	35 39 28	0.56	-	23 : 1440+41
14 11 6.7	42 11 40	0.74	0.81	14 : 1440+41
14 11 9.5	39 45 5	0.39	-	22 : 1440+41
14 11 11.9	47 56 20	0.38	-	6 : 1440+41
14 11 12.1	49 6 40	0.56	-	6 : 1440+41
14 11 15.3	46 19 43	0.34	-	14 : 1440+41
14 11 25.6	32 6 29	1.08	-	31 : 1440+41
14 11 30.9	40 32 5	0.80	1.09	22 : 1440+41
14 11 34.2	40 18 24	0.39	-	22 : 1440+41
14 11 38.4	50 9 26	0.39	-	6 : 1440+41
14 11 41.0	42 43 29	2.24	2.21	14 : 1440+41
14 11 48.3	41 42 2	0.49	-	14 : 1440+41
14 11 51.9	38 22 34	0.32	-	22 : 1440+41
14 11 53.6	39 8 36	0.92	1.04	22 : 1440+41
14 11 57.9	31 41 54	1.63	1 53	31 : 1440+41
14 12 1.3	42 15 37	0.79	0.87	14 : 1440+41
14 12 7.0	46 45 11	0.24	-	14 : 1440+41
14 12 10.1	45 53 44	1.01	1.01	14 : 1440+41
14 12 12.5	41 15 23	0.35	-	14 : 1440+41
14 12 16.2	48 56 4	1.26	1.61	6 : 1440+41
14 12 17.1	35 12 35	2.64	2.73	23 : 1440+41
14 12 17.4	41 6 28	0.33	-	14 : 1440+41
14 12 19.6	40 12 16	0.28	-	22 : 1440+41
14 12 21.2	35 55 33	0.29	-	22 : 1440+41
14 12 23.5	36 40 24	0.27	-	22 : 1440+41
14 12 25.6	43 52 47	0.34	-	14 : 1440+41
14 12 26.6	44 54 2	0.22	-	14 : 1440+41
14 12 27.4	39 4 9	0.32	-	22 : 1440+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
14 12 39.5	34 29 46	0.46	-	31 : 1440+41
14 12 47.5	39 43 33	0.39	-	22 : 1440+41
14 12 48.0	41 36 58	0.93	1.07	14 : 1440+41
14 12 51.6	40 18 30	0.24	-	22 : 1440+41
14 12 59.1	39 13 23	0.78	0.66	22 : 1440+41
14 12 59.5	38 44 36	0.27	-	22 : 1440+41
14 13 3.3	38 21 40	0.30	-	22 : 1440+41
14 13 3.9	42 9 59	1.01	1.06	14 : 1440+41
14 13 13.9	39 52 5	0.45	-	22 : 1440+41
14 13 17.5	33 36 37	0.32	-	30 : 1440+41
14 13 18.8	37 19 36	0.26	-	22 : 1440+41
14 13 20.7	37 52 33	0.32	-	22 : 1440+41
14 13 25.6	41 51 21	0.28	-	14 : 1440+41
14 13 30.3	41 3 38	0.30	-	14 : 1440+41
14 13 34.0	32 57 42	0.45	-	30 : 1440+41
14 13 42.9	35 9 8	0.37	-	30 : 1440+41
14 13 53.7	49 10 47	1.80	1.75	6 : 1440+41
14 13 54.3	31 10 27	0.64	-	30 : 1440+41
14 13 58.5	36 12 51	1.27	1.28	22 : 1440+41
14 14 0.0	36 54 28	0.28	-	22 : 1440+41
14 14 2.6	37 17 20	0.25	-	22 : 1440+41
14 14 2.9	35 0 25	1.64	2.44	30 : 1440+41
14 14 7.8	38 35 32	0.39	-	22 : 1440+41
14 14 8.5	31 36 37	0.99	-	30 : 1440+41
14 14 9.0	41 9 8	0.45	-	14 : 1440+41
14 14 10.1	38 27 51	0.41	-	22 : 1440+41
14 14 12.4	40 35 37	0.78	0.80	22 : 1440+41
14 14 17.7	50 7 1	0.51	-	6 : 1440+41
14 14 24.3	37 35 13	0.51	-	22 : 1440+41
14 14 27.9	35 51 41	1.79	1.80	22 : 1440+41
14 14 30.8	39 51 25	0.74	0.95	22 : 1440+41
14 14 31.7	47 25 22	0.29	-	6 : 1440+41
14 14 36.7	31 47 7	0.53	-	30 : 1440+41
14 14 38.2	43 57 55	0.83	0.72	14 : 1440+41
14 14 49.7	34 42 39	1.07	1.03	30 : 1440+41
14 14 52.6	48 16 41	8.07	8.21	6 : 1440+41
14 14 55.5	37 35 56	0.52	-	22 : 1440+41
14 15 2.9	48 44 33	0.36	-	6 : 1440+41
14 15 5.8	36 6 33	2.54	2.46	22 : 1440+41
14 15 6.1	43 49 0	0.32	-	14 : 1440+41
14 15 9.1	37 43 15	1.21	2.21	22 : 1440+41
14 15 12.6	46 20 51	3.02	3.69	14 : 1440+41
14 15 13.9	42 38 3	1.36	1.29	14 : 1440+41
14 15 26.8	34 14 37	0.39	-	30 : 1440+41
14 15 27.2	36 30 54	0.35	-	22 : 1440+41
14 15 28.7	35 16 30	0.58	-	30 : 1440+41
14 15 31.6	35 2 1	1.13	1.18	30 : 1440+41
14 15 32.6	38 8 19	0.39	-	22 : 1440+41
14 15 33.9	38 32 5	0.25	-	22 : 1440+41
14 15 34.7	41 25 10	0.30	-	14 : 1440+41
14 15 38.2	43 10 11	0.24	-	14 : 1440+41
14 15 43.1	37 8 45	0.23	-	22 : 1440+41
14 15 47.7	43 31 43	0.31	-	14 : 1440+41
14 15 48.9	49 19 52	0.67	-	6 : 1440+41
14 15 50.6	40 1 41	0.86	0.89	22 : 1440+41
14 15 51.3	39 11 25	0.40	-	22 : 1440+41
14 15 54.5	33 26 50	0.33	-	30 : 1440+41
14 15 56.9	32 40 49	0.55	-	30 : 1440+41
14 15 57.0	41 5 51	1.39	1.93	14 : 1440+41
14 16 0.5	33 46 37	0.37	-	30 : 1440+41
14 16 2.2	43 41 16	0.73	0.69	14 : 1440+41
14 16 3.3	42 48 16	0.31	-	14 : 1440+41
14 16 5.7	50 22 25	0.47	-	6 : 1440+41
14 16 5.8	50 59 10	0.73	-	6 : 1440+41
14 16 10.6	36 35 41	0.29	-	22 : 1440+41
14 16 13.6	47 48 16	0.33	-	6 : 1440+41
14 16 19.1	42 4 7	0.45	-	14 : 1440+41
14 16 20.1	46 56 31	0.56	-	14 : 1440+41
14 16 23.6	37 7 7	1.19	1.17	22 : 1440+41
14 16 25.9	40 44 38	0.39	-	22 : 1440+41
14 16 26.3	36 54 16	0.27	-	22 : 1440+41
14 16 32.6	38 0 26	0.96	1.83	22 : 1440+41
14 16 33.2	35 44 46	0.50	-	22 : 1440+41
14 16 37.9	43 18 28	0.32	-	14 : 1440+41
14 16 43.7	46 0 26	0.47	-	14 : 1440+41
14 16 43.7	41 32 5	0.73	0.75	14 : 1440+41
14 16 56.7	40 0 23	1.55	1.51	22 : 1440+41
14 17 0.5	35 22 29	0.39	-	30 : 1440+41
14 17 7.1	38 4 29	0.23	-	22 : 1440+41
14 17 12.4	30 22 17	1.65	-	30 : 1440+41
14 17 14.2	41 56 31	0.35	-	14 : 1440+41
14 17 15.5	34 30 18	0.38	-	30 : 1440+41
14 17 38.8	43 31 2	0.35	-	14 : 1440+41
14 17 41.4	43 3 16	0.62	0.57	14 : 1440+41
14 17 43.0	38 35 24	0.41	-	22 : 1440+41
14 17 45.4	36 38 1	0.34	-	22 : 1440+41
14 17 47.1	39 45 53	0.25	-	22 : 1440+41
14 17 47.2	42 16 25	1.02	1.04	14 : 1440+41
14 17 48.0	47 11 43	0.41	-	14 : 1440+41
14 17 48.5	48 52 6	0.67	-	6 : 1440+41
14 17 51.0	38 20 24	1.04	1.75	22 : 1440+41
14 17 52.5	46 48 11	1.23	1.09	14 : 1440+41
14 17 56.0	47 54 36	1.22	1.26	6 : 1440+41
14 17 56.0	45 13 42	2.12	3.68	14 : 1440+41
14 17 56.4	30 19 13	1.45	-	30 : 1440+41
14 18 0.8	35 20 9	0.68	-	30 : 1440+41
14 18 3.2	35 51 23	0.33	-	22 : 1440+41
14 18 6.9	44 23 20	1.62	1.67	14 : 1440+41
14 18 9.1	43 30 32	0.26	-	14 : 1440+41
14 18 9.3	39 20 42	0.22	-	22 : 1440+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
14 18 18.1	46 23 25	0.44	-	14 : 1440+41
14 18 18.9	43 42 56	0.24	-	14 : 1440+41
14 18 29.5	36 6 40	0.26	-	22 : 1440+41
14 18 38.2	37 11 46	0.28	-	22 : 1440+41
14 18 40.2	40 55 48	0.23	-	14 : 1440+41
14 18 40.7	32 48 44	0.88	-	30 : 1440+41
14 18 48.8	44 53 25	0.46	-	14 : 1440+41
14 18 57.9	38 49 28	1.24	1.31	22 : 1440+41
14 19 0.4	37 21 26	0.93	0.88	22 : 1440+41
14 19 2.7	40 23 55	0.36	-	22 : 1440+41
14 19 6.2	41 58 30	15.82	15.94	14 : 1440+41
14 19 8.2	44 15 57	0.56	-	14 : 1440+41
14 19 16.5	46 47 13	0.43	-	14 : 1440+41
14 19 18.4	31 32 44	2.23	2.54	30 : 1440+41
14 19 19.5	35 43 42	0.42	-	22 : 1440+41
14 19 20.6	43 24 49	0.69	0.67	14 : 1440+41
14 19 21.1	39 47 3	0.48	-	22 : 1440+41
14 19 24.9	34 30 6	1.02	1.05	30 : 1440+41
14 19 25.6	39 57 30	0.29	-	22 : 1440+41
14 19 26.9	35 27 6	0.35	-	30 : 1440+41
14 19 29.2	41 10 18	0.36	-	14 : 1440+41
14 19 30.8	41 0 24	0.33	-	14 : 1440+41
14 19 33.5	32 25 30	0.37	-	30 : 1440+41
14 19 34.0	49 9 12	0.71	-	6 : 1440+41
14 19 55.1	43 40 24	0.44	-	14 : 1440+41
14 19 57.4	45 37 59	0.51	-	14 : 1440+41
14 19 57.5	35 5 40	0.45	-	30 : 1440+41
14 19 57.7	33 58 4	0.52	-	30 : 1440+41
14 19 58.6	35 44 10	0.49	-	22 : 1440+41
14 19 59.1	49 5 35	0.52	-	6 : 1440+41
14 19 59.7	48 4 31	0.33	-	6 : 1440+41
14 20 2.6	45 13 23	0.33	-	14 : 1440+41
14 20 10.8	38 40 33	0.76	0.85	22 : 1440+41
14 20 16.0	32 36 28	0.73	-	30 : 1440+41
14 20 17.2	47 17 33	0.94	1.09	14 : 1440+41
14 20 25.6	30 59 11	0.71	-	30 : 1440+41
14 20 39.0	34 15 19	0.31	-	30 : 1440+41
14 20 46.0	42 25 32	0.88	0.76	14 : 1440+41
14 20 46.8	37 56 29	0.56	-	22 : 1440+41
14 20 47.7	48 41 27	0.57	-	6 : 1440+41
14 20 49.5	38 44 54	0.45	-	22 : 1440+41
14 20 55.1	47 56 9	0.45	-	6 : 1440+41
14 20 57.6	35 36 22	0.68	-	22 : 1440+41
14 21 1.7	44 26 17	1.00	1.06	14 : 1440+41
14 21 6.4	42 58 24	0.33	-	14 : 1440+41
14 21 8.1	46 42 9	0.38	-	14 : 1440+41
14 21 10.6	32 42 55	0.97	-	30 : 1440+41
14 21 11.1	43 11 27	0.25	-	14 : 1440+41
14 21 11.4	40 43 57	0.22	-	22 : 1440+41
14 21 16.5	48 15 56	0.70	-	6 : 1440+41
14 21 17.1	42 14 5	1.65	1.68	14 : 1440+41
14 21 27.6	48 43 41	1.07	1.76	6 : 1440+41
14 21 29.7	37 25 32	0.34	-	22 : 1440+41
14 21 29.8	33 39 5	0.31	-	30 : 1440+41
14 21 30.0	42 58 39	0.53	-	14 : 1440+41
14 21 34.5	39 16 47	0.40	-	22 : 1440+41
14 21 34.6	45 16 0	0.22	-	14 : 1440+41
14 21 44.2	35 56 8	0.40	-	22 : 1440+41
14 21 44.9	32 40 57	0.71	-	30 : 1440+41
14 21 49.0	47 3 47	0.82	0.74	14 : 1440+41
14 21 49.4	41 48 20	0.41	-	14 : 1440+41
14 21 50.2	42 6 5	0.87	0.75	14 : 1440+41
14 22 2.4	37 28 22	0.55	-	22 : 1440+41
14 22 6.4	45 37 49	0.28	-	14 : 1440+41
14 22 10.5	30 42 34	1.28	-	30 : 1440+41
14 22 16.1	42 27 35	1.59	1.56	14 : 1440+41
14 22 16.9	37 19 22	0.23	-	22 : 1440+41
14 22 17.9	47 47 56	0.60	-	6 : 1440+41
14 22 21.2	39 35 18	0.78	0.97	22 : 1440+41
14 22 22.3	34 49 46	0.44	-	30 : 1440+41
14 22 27.5	40 7 0	1.53	2.05	22 : 1440+41
14 22 28.0	46 11 42	0.46	-	14 : 1440+41
14 22 33.9	38 30 15	0.56	-	22 : 1440+41
14 22 36.8	40 56 41	1.41	1.45	22 : 1440+41
14 22 38.7	45 52 36	0.48	-	14 : 1440+41
14 22 39.4	34 31 43	0.46	-	30 : 1440+41
14 22 40.3	37 52 55	0.24	-	22 : 1440+41
14 22 42.2	46 3 29	0.40	-	14 : 1440+41
14 22 47.2	47 19 9	0.29	-	14 : 1440+41
14 22 49.5	30 40 40	2.99	3.09	30 : 1440+41
14 22 50.5	37 29 44	0.37	-	22 : 1440+41
14 22 55.1	49 44 41	1.16	-	5 : 1440+41
14 22 55.2	36 48 35	0.28	-	22 : 1440+41
14 23 9.6	38 47 58	0.25	-	22 : 1440+41
14 23 10.3	35 6 5	0.27	-	30 : 1440+41
14 23 10.4	32 20 27	0.90	-	30 : 1440+41
14 23 12.6	45 45 55	0.98	1.02	14 : 1440+41
14 23 16.6	47 49 44	0.67	-	5 : 1440+41
14 23 27.8	39 17 18	0.40	-	22 : 1440+41
14 23 29.5	36 52 18	1.00	1.00	22 : 1440+41
14 23 35.2	35 11 56	1.07	1.22	30 : 1440+41
14 23 35.4	41 59 34	0.24	-	14 : 1440+41
14 23 35.8	34 9 4	1.78	1.77	30 : 1440+41
14 23 38.8	49 32 31	0.40	-	5 : 1440+41
14 24 0.9	42 8 22	0.75	0.73	14 : 1440+41
14 24 2.4	38 2 31	5.57	6.43	22 : 1440+41
14 24 6.2	40 38 11	0.85	0.82	22 : 1440+41
14 24 14.8	34 53 15	0.37	-	30 : 1440+41
14 24 25.8	35 21 59	0.62	-	30 : 1440+41
14 24 33.2	45 53 3	0.34	-	13 : 1440+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
14 24 33.2	36 38 50	0.47	-	22 : 1440+41
14 24 37.8	40 14 26	0.43	-	22 : 1440+41
14 24 41.4	32 35 32	0.45	-	30 : 1440+41
14 24 42.2	37 25 28	0.32	-	22 : 1440+41
14 24 51.2	41 4 3	0.53	-	13 : 1440+41
14 24 53.4	34 25 33	1.43	1.42	30 : 1440+41
14 24 58.5	42 19 20	0.82	0.80	13 : 1440+41
14 25 13.2	37 13 27	0.46	-	22 : 1440+41
14 25 20.8	38 0 8	0.25	-	21 : 1440+41
14 25 21.8	36 33 55	0.32	-	22 : 1440+41
14 25 29.2	46 39 21	0.50	-	13 : 1440+41
14 25 32.5	34 44 52	0.55	-	30 : 1440+41
14 25 37.1	46 2 56	0.37	-	13 : 1440+41
14 25 37.6	30 51 10	0.89	-	30 : 1440+41
14 25 46.2	41 52 42	0.53	-	13 : 1440+41
14 25 51.8	33 0 57	0.78	-	30 : 1440+41
14 25 52.0	50 43 2	0.41	-	5 : 1440+41
14 25 54.8	47 44 6	0.34	-	5 : 1440+41
14 26 3.3	36 44 43	0.50	-	21 : 1440+41
14 26 4.4	44 26 11	0.23	-	13 : 1440+41
14 26 4.4	40 42 38	0.26	-	21 : 1440+41
14 26 5.8	36 26 17	0.26	-	21 : 1440+41
14 26 7.9	37 42 2	0.58	-	21 : 1440+41
14 26 9.1	38 21 2	0.50	-	21 : 1440+41
14 26 9.6	49 22 5	1.54	2.55	5 : 1440+41
14 26 13.0	39 25 37	0.90	0.96	21 : 1440+41
14 26 16.7	48 54 52	0.35	-	5 : 1440+41
14 26 18.6	36 52 45	0.70	1.20	21 : 1440+41
14 26 21.6	49 14 44	0.48	-	5 : 1440+41
14 26 22.2	50 43 37	0.51	-	5 : 1440+41
14 26 34.5	46 11 6	0.29	-	13 : 1440+41
14 26 38.5	43 53 3	0.68	0.92	13 : 1440+41
14 26 38.9	45 56 17	0.23	-	13 : 1440+41
14 26 41.2	48 42 18	0.35	-	5 : 1440+41
14 26 43.6	39 51 35	0.90	0.99	21 : 1440+41
14 26 44.3	43 26 40	0.49	-	13 : 1440+41
14 26 44.8	31 24 30	0.52	-	29 : 1440+41
14 26 46.3	49 25 33	0.36	-	5 : 1440+41
14 26 53.4	31 47 38	0.83	-	29 : 1440+41
14 26 58.3	34 40 1	1.41	1.40	29 : 1440+41
14 26 59.0	46 30 2	0.63	-	13 : 1440+41
14 27 5.0	41 38 37	0.26	-	13 : 1440+41
14 27 5.4	33 42 19	0.43	-	29 : 1440+41
14 27 6.5	46 49 2	0.28	-	13 : 1440+41
14 27 6.9	35 16 13	0.26	-	29 : 1440+41
14 27 11.8	48 52 36	0.46	-	5 : 1440+41
14 27 14.7	31 58 18	0.88	-	29 : 1440+41
14 27 17.2	31 5 5	0.58	-	29 : 1440+41
14 27 26.0	44 14 3	0.78	0.76	13 : 1440+41
14 27 28.0	30 34 31	0.96	-	29 : 1440+41
14 27 28.5	41 23 41	0.52	-	13 : 1440+41
14 27 29.3	41 59 28	0.79	0.85	13 : 1440+41
14 27 34.7	43 35 25	0.43	-	13 : 1440+41
14 27 39.0	44 32 58	0.52	-	13 : 1440+41
14 27 43.2	36 43 47	0.24	-	21 : 1440+41
14 27 45.4	41 45 50	0.74	0.85	13 : 1440+41
14 27 48.6	45 13 36	2.10	2.56	13 : 1440+41
14 27 57.3	30 42 49	0.62	-	29 : 1440+41
14 27 57.6	40 24 32	0.83	0.93	21 : 1440+41
14 27 59.3	31 30 14	0.45	-	29 : 1440+41
14 27 59.9	41 33 48	0.24	-	13 : 1440+41
14 28 4.3	33 28 12	1.02	-	29 : 1440+41
14 28 6.3	44 53 59	0.29	-	13 : 1440+41
14 28 10.5	49 54 11	0.46	-	5 : 1440+41
14 28 11.8	47 4 55	1.13	1.25	13 : 1440+41
14 28 21.2	47 26 26	0.53	-	13 : 1440+41
14 28 32.6	38 3 44	1.05	1.01	21 : 1440+41
14 28 43.9	33 26 47	0.56	-	29 : 1440+41
14 28 49.5	34 33 30	0.46	-	29 : 1440+41
14 28 51.0	43 24 51	0.33	-	13 : 1440+41
14 28 52.0	35 50 59	0.24	-	21 : 1440+41
14 28 52.9	38 32 52	2.01	2.38	21 : 1440+41
14 28 59.0	45 19 58	0.63	-	13 : 1440+41
14 29 0.5	41 4 42	0.54	-	13 : 1440+41
14 29 6.7	32 45 30	0.78	-	29 : 1440+41
14 29 7.5	42 17 46	0.91	1.11	13 : 1440+41
14 29 19.1	37 41 36	0.25	-	21 : 1440+41
14 29 22.1	40 6 26	0.35	-	21 : 1440+41
14 29 23.7	36 6 32	0.43	-	21 : 1440+41
14 29 24.0	49 55 35	0.59	-	5 : 1440+41
14 29 27.8	44 21 28	0.35	-	13 : 1440+41
14 29 28.3	35 28 23	0.48	-	29 : 1440+41
14 29 29.2	36 13 25	0.41	-	21 : 1440+41
14 29 29.9	32 6 41	0.77	-	29 : 1440+41
14 29 30.0	47 42 48	0.43	-	5 : 1440+41
14 29 35.7	41 39 13	0.38	-	13 : 1440+41
14 29 35.8	39 12 57	0.51	-	21 : 1440+41
14 29 41.4	39 32 19	0.93	0.94	21 : 1440+41
14 29 43.2	44 54 55	1.25	1.71	13 : 1440+41
14 29 45.8	50 1 53	0.59	-	5 : 1440+41
14 29 56.1	31 2 34	0.51	-	29 : 1440+41
14 29 59.6	49 15 21	0.72	-	5 : 1440+41
14 30 0.1	43 27 0	0.27	-	13 : 1440+41
14 30 5.8	32 36 7	1.05	-	29 : 1440+41
14 30 7.2	41 13 50	0.46	-	13 : 1440+41
14 30 17.5	42 45 19	0.41	-	13 : 1440+41
14 30 19.5	41 25 39	0.88	0.89	13 : 1440+41
14 30 23.1	32 12 35	0.42	-	29 : 1440+41
14 30 34.5	38 9 53	0.31	-	21 : 1440+41
14 30 35.2	36 31 13	0.33	-	21 : 1440+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
14 30 37.1	45 26 31	0.49	-	13 : 1440+41
14 30 39.6	40 57 3	0.28	-	21 : 1440+41
14 30 45.3	41 16 13	0.38	-	13 : 1440+41
14 30 46.4	38 27 34	0.25	-	21 : 1440+41
14 30 49.4	41 51 53	0.24	-	13 : 1440+41
14 30 50.7	44 34 2	0.66	-	13 : 1440+41
14 30 51.2	35 46 46	0.40	-	21 : 1440+41
14 30 54.8	31 33 3	0.50	-	29 : 1440+41
14 31 3.2	49 40 37	0.64	-	5 : 1440+41
14 31 6.1	36 33 48	0.30	-	21 : 1440+41
14 31 12.9	35 4 7	1.54	1.53	29 : 1440+41
14 31 21.4	37 52 2	0.38	-	21 : 1440+41
14 31 27.0	32 22 30	1.21	-	29 : 1440+41
14 31 35.8	34 24 50	0.73	-	29 : 1440+41
14 31 36.0	45 39 44	0.37	-	13 : 1440+41
14 31 41.5	42 2 21	0.28	-	13 : 1440+41
14 31 46.6	48 55 27	0.95	-	5 : 1440+41
14 31 50.8	38 50 15	0.45	-	21 : 1440+41
14 31 52.9	43 5 47	0.41	-	13 : 1440+41
14 31 55.9	38 29 17	0.32	-	21 : 1440+41
14 31 58.3	48 21 31	0.43	-	5 : 1440+41
14 31 59.8	42 53 27	0.39	-	13 : 1440+41
14 32 4.3	33 24 52	1.36	1.46	29 : 1440+41
14 32 8.5	42 16 34	0.51	-	13 : 1440+41
14 32 10.7	43 52 28	0.35	-	13 : 1440+41
14 32 12.3	47 45 35	0.50	-	5 : 1440+41
14 32 12.4	37 12 5	0.26	-	21 : 1440+41
14 32 13.5	38 56 34	0.49	-	21 : 1440+41
14 32 23.6	45 8 27	0.27	-	13 : 1440+41
14 32 28.2	35 36 17	0.29	-	29 : 1440+41
14 32 28.3	43 4 38	0.57	-	13 : 1440+41
14 32 32.4	40 11 1	0.32	-	21 : 1440+41
14 32 32.8	42 49 33	1.03	1.53	13 : 1440+41
14 32 44.9	45 0 58	0.69	0.76	13 : 1440+41
14 32 55.5	38 17 48	2.65	3.17	21 : 1440+41
14 32 56.2	32 38 59	1.29	-	29 : 1440+41
14 32 56.3	41 22 18	0.96	0.98	13 : 1440+41
14 32 56.7	39 47 25	0.30	-	21 : 1440+41
14 33 1.5	46 7 12	0.76	0.74	13 : 1440+41
14 33 3.8	45 55 38	1.20	1.26	13 : 1440+41
14 33 6.3	31 53 55	5.83	5.85	29 : 1440+41
14 33 11.3	42 1 0	0.36	-	13 : 1440+41
14 33 23.0	47 5 26	0.57	-	13 : 1440+41
14 33 41.3	44 52 58	0.35	-	13 : 1440+41
14 33 51.1	35 36 55	0.29	-	29 : 1440+41
14 34 4.4	30 31 33	0.76	-	29 : 1440+41
14 34 8.4	49 10 7	0.51	-	5 : 1440+41
14 34 11.0	44 58 24	0.53	-	13 : 1440+41
14 34 16.0	34 12 48	0.71	-	29 : 1440+41
14 34 17.8	47 38 23	0.50	-	5 : 1440+41
14 34 21.7	42 53 3	0.81	0.76	13 : 1440+41
14 34 25.3	31 30 52	0.73	-	29 : 1440+41
14 34 45.1	39 16 29	0.24	-	21 : 1440+41
14 34 45.6	38 45 30	0.27	-	21 : 1440+41
14 34 59.4	44 33 38	0.49	-	13 : 1440+41
14 35 1.0	42 57 56	2.56	2.81	13 : 1440+41
14 35 6.4	43 11 13	0.25	-	13 : 1440+41
14 35 11.3	48 2 0	0.33	-	5 : 1440+41
14 35 12.6	41 3 26	0.26	-	21 : 1440+41
14 35 16.3	37 51 13	0.38	-	21 : 1440+41
14 35 26.7	40 55 6	0.42	-	21 : 1440+41
14 35 28.2	47 30 18	0.59	-	13 : 1440+41
14 35 32.6	38 20 41	1.13	1.20	21 : 1440+41
14 35 34.8	45 43 37	0.36	-	13 : 1440+41
14 35 37.2	47 49 6	0.68	-	5 : 1440+41
14 35 42.4	39 40 11	0.46	-	21 : 1440+41
14 35 45.2	35 8 12	0.52	-	29 : 1440+41
14 35 45.3	46 15 45	0.37	-	13 : 1440+41
14 35 51.0	45 36 14	0.39	-	13 : 1440+41
14 35 53.8	35 32 28	0.40	-	29 : 1440+41
14 36 2.3	44 59 1	0.42	-	13 : 1440+41
14 36 4.5	34 17 44	0.46	-	29 : 1440+41
14 36 8.6	47 8 50	0.28	-	13 : 1440+41
14 36 9.7	37 42 1	0.50	-	21 : 1440+41
14 36 11.2	32 41 54	0.55	-	29 : 1440+41
14 36 18.9	40 48 30	0.25	-	21 : 1440+41
14 36 23.6	40 37 36	0.25	-	21 : 1440+41
14 36 24.0	34 43 46	0.72	-	29 : 1440+41
14 36 26.5	46 57 33	0.37	-	13 : 1440+41
14 36 42.6	39 55 45	0.45	-	21 : 1440+41
14 36 43.3	34 3 19	3.03	3.15	29 : 1440+41
14 36 43.7	37 46 19	0.40	-	21 : 1440+41
14 36 44.6	34 28 56	1.40	1.50	29 : 1440+41
14 36 44.8	33 15 22	0.43	-	29 : 1440+41
14 36 47.0	43 12 24	1.64	1.80	13 : 1440+41
14 36 51.0	37 23 32	0.38	-	21 : 1440+41
14 36 53.8	47 5 21	0.45	-	13 : 1440+41
14 36 54.3	45 18 43	0.70	-	13 : 1440+41
14 36 59.6	42 25 31	0.70	0.57	13 : 1440+41
14 37 4.2	32 29 9	0.91	-	29 : 1440+41
14 37 12.4	33 7 44	0.45	-	29 : 1440+41
14 37 13.0	39 46 20	0.48	-	21 : 1440+41
14 37 14.4	44 23 33	0.28	-	13 : 1440+41
14 37 22.0	48 43 56	0.52	-	5 : 1440+41
14 37 24.7	34 59 18	0.39	-	29 : 1440+41
14 37 25.6	42 2 5	0.93	0.90	13 : 1440+41
14 37 33.8	46 39 10	0.58	-	13 : 1440+41
14 37 38.3	43 34 34	0.58	-	13 : 1440+41
14 37 42.2	41 8 44	0.40	-	13 : 1440+41
14 37 48.5	37 41 52	0.27	-	21 : 1440+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
14 37 48.7	47 0 5	0.51	-	13 : 1440+41
14 37 51.2	42 47 8	5.58	5.60	13 : 1440+41
14 37 59.9	43 43 51	0.31	-	13 : 1440+41
14 38 1.7	37 20 19	0.55	-	21 : 1440+41
14 38 2.4	40 17 25	0.32	-	21 : 1440+41
14 38 6.2	46 12 59	0.45	-	13 : 1440+41
14 38 9.2	31 40 18	0.85	-	29 : 1440+41
14 38 11.2	38 14 8	1.25	1.44	21 : 1440+41
14 38 15.6	46 36 48	0.40	-	13 : 1440+41
14 38 18.9	45 35 44	0.43	-	13 : 1440+41
14 38 23.4	45 23 43	1.90	1.91	13 : 1440+41
14 38 24.1	38 32 56	1.23	1.44	21 : 1440+41
14 38 27.8	37 35 26	0.55	-	21 : 1440+41
14 38 30.8	40 41 39	1.05	1.10	21 : 1440+41
14 38 58.1	45 35 44	0.37	-	13 : 1440+41
14 38 59.5	35 43 39	4.71	4.72	28 : 1440+41
14 38 59.7	31 53 5	1.02	-	28 : 1440+41
14 39 1.5	37 32 34	0.54	-	20 : 1440+41
14 39 7.3	48 48 45	0.54	-	4 : 1440+41
14 39 31.6	42 9 33	0.30	-	12 : 1440+41
14 39 41.0	43 58 53	0.50	-	12 : 1440+41
14 39 43.3	37 22 4	0.28	-	20 : 1440+41
14 39 45.3	34 40 18	0.31	-	28 : 1440+41
14 39 54.0	32 47 27	0.98	-	28 : 1440+41
14 40 0.9	42 3 59	0.42	-	12 : 1440+41
14 40 10.2	45 12 58	0.26	-	12 : 1440+41
14 40 10.7	42 54 28	0.46	-	12 : 1440+41
14 40 10.9	44 42 25	0.94	0.87	12 : 1440+41
14 40 11.3	48 28 32	0.34	-	4 : 1440+41
14 40 24.3	35 52 6	0.42	-	20 : 1440+41
14 40 29.5	36 18 2	0.29	-	20 : 1440+41
14 40 31.8	41 21 42	0.36	-	12 : 1440+41
14 40 39.0	50 56 33	1.25	-	4 : 1440+41
14 40 41.7	45 53 17	0.28	-	12 : 1440+41
14 40 42.3	42 38 30	0.87	0.88	12 : 1440+41
14 40 42.3	39 6 51	0.26	-	20 : 1440+41
14 40 45.2	37 13 27	0.63	-	20 : 1440+41
14 40 49.2	46 36 3	0.61	-	12 : 1440+41
14 40 49.4	43 57 25	0.32	-	12 : 1440+41
14 40 53.8	35 3 13	0.31	-	28 : 1440+41
14 40 55.7	40 2 27	0.32	-	20 : 1440+41
14 41 3.3	40 57 14	1.33	1.38	20 : 1440+41
14 41 3.7	32 6 0	0.87	-	28 : 1440+41
14 41 7.2	37 51 14	0.36	-	20 : 1440+41
14 41 10.6	45 2 10	0.69	-	12 : 1440+41
14 41 11.1	45 31 17	0.32	-	12 : 1440+41
14 41 12.8	33 24 30	0.42	-	28 : 1440+41
14 41 18.5	32 42 20	0.49	-	28 : 1440+41
14 41 22.3	47 21 14	0.32	-	12 : 1440+41
14 41 27.0	50 10 17	2.20	2.16	4 : 1440+41
14 41 30.2	42 57 27	0.52	-	12 : 1440+41
14 41 33.7	47 38 46	0.50	-	4 : 1440+41
14 41 37.7	48 14 45	0.37	-	4 : 1440+41
14 41 44.0	38 51 54	0.57	-	20 : 1440+41
14 41 47.4	36 51 41	0.27	-	20 : 1440+41
14 41 49.8	41 38 47	0.36	-	12 : 1440+41
14 41 50.0	40 15 0	0.27	-	20 : 1440+41
14 41 54.2	44 36 1	0.33	-	12 : 1440+41
14 41 56.9	48 46 34	0.51	-	4 : 1440+41
14 42 3.4	50 47 11	4.01	4.01	4 : 1440+41
14 42 3.6	40 38 17	0.46	-	20 : 1440+41
14 42 12.5	47 0 43	0.40	-	12 : 1440+41
14 42 13.1	42 0 29	1.49	1.50	12 : 1440+41
14 42 17.5	36 57 58	0.46	-	20 : 1440+41
14 42 17.8	38 21 21	0.72	*	20 : 1440+41
14 42 21.7	30 35 6	1.33	-	28 : 1440+41
14 42 28.6	37 29 17	0.36	-	20 : 1440+41
14 42 40.1	38 29 58	1.18	1.94	20 : 1440+41
14 42 40.7	42 34 38	0.26	-	12 : 1440+41
14 42 40.7	41 20 50	0.58	-	12 : 1440+41
14 42 42.5	45 8 20	0.40	-	12 : 1440+41
14 42 42.8	36 28 35	0.36	-	20 : 1440+41
14 42 47.9	36 18 57	2.94	4.26	20 : 1440+41
14 42 48.1	31 43 0	0.48	-	28 : 1440+41
14 42 53.0	45 19 3	0.58	-	12 : 1440+41
14 42 57.3	45 36 46	0.44	-	12 : 1440+41
14 42 58.9	44 10 36	3.37	3.52	12 : 1440+41
14 43 15.5	31 2 28	0.56	-	28 : 1440+41
14 43 29.0	44 27 35	0.25	-	12 : 1440+41
14 43 30.6	46 33 17	0.90	0.99	12 : 1440+41
14 43 31.5	48 12 29	0.56	-	4 : 1440+41
14 43 40.9	34 30 44	0.78	-	28 : 1440+41
14 43 52.0	32 27 44	1.41	1.56	28 : 1440+41
14 43 57.1	48 2 3	1.22	1.96	4 : 1440+41
14 44 22.6	46 23 17	0.35	-	12 : 1440+41
14 44 23.8	35 24 41	0.31	-	28 : 1440+41
14 44 26.9	49 17 30	0.57	-	4 : 1440+41
14 44 30.7	31 30 43	0.52	-	28 : 1440+41
14 44 31.9	39 34 2	0.36	-	20 : 1440+41
14 44 33.3	41 45 55	3.93	4.21	12 : 1440+41
14 44 47.2	31 5 3	0.88	-	28 : 1440+41
14 44 47.6	32 3 19	0.61	-	28 : 1440+41
14 44 57.3	41 33 35	0.39	-	12 : 1440+41
14 45 1.6	36 21 6	0.44	-	20 : 1440+41
14 45 4.9	38 45 58	0.35	-	20 : 1440+41
14 45 5.4	47 9 8	0.75	-	12 : 1440+41
14 45 9.9	37 35 6	3.34	3.44	20 : 1440+41
14 45 12.7	46 15 8	0.72	-	12 : 1440+41
14 45 13.0	45 8 57	1.01	0.97	12 : 1440+41
14 45 16.2	40 26 40	0.30	-	20 : 1440+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
14 45 17.7	41 0 19	1.82	1.80	20 : 1440+41
14 45 25.2	49 37 18	0.70	-	4 : 1440+41
14 45 27.0	42 56 33	0.46	-	12 : 1440+41
14 45 38.3	44 10 16	1.46	1.35	12 : 1440+41
14 45 56.4	48 54 50	0.69	-	4 : 1440+41
14 46 5.5	42 33 28	1.13	1.17	12 : 1440+41
14 46 10.9	39 56 51	0.68	0.75	20 : 1440+41
14 46 18.1	40 11 12	0.40	-	20 : 1440+41
14 46 18.1	37 17 49	0.91	1.03	20 : 1440+41
14 46 19.0	44 24 55	1.04	1.11	12 : 1440+41
14 46 20.3	47 58 28	0.95	-	4 : 1440+41
14 46 21.6	40 55 24	0.30	-	20 : 1440+41
14 46 37.0	45 18 31	0.60	-	12 : 1440+41
14 46 38.3	32 58 13	0.63	-	28 : 1440+41
14 46 39.5	44 35 36	1.00	1.40	12 : 1440+41
14 46 41.7	44 5 4	3.91	4.04	12 : 1440+41
14 46 46.3	37 42 53	0.32	-	20 : 1440+41
14 46 49.1	47 38 23	0.51	-	4 : 1440+41
14 46 52.2	36 53 18	0.31	-	20 : 1440+41
14 46 53.5	49 4 19	0.40	-	4 : 1440+41
14 46 58.1	50 27 17	3.47	3.74	4 : 1440+41
14 47 5.1	40 13 5	2.30	2.40	20 : 1440+41
14 47 11.6	36 42 21	1.69	1.73	20 : 1440+41
14 47 12.6	34 15 47	0.52	-	28 : 1440+41
14 47 15.6	41 20 32	0.37	-	12 : 1440+41
14 47 18.1	38 1 24	1.26	1.45	20 : 1440+41
14 47 20.3	49 35 50	0.46	-	4 : 1440+41
14 47 26.0	40 56 27	0.23	-	20 : 1440+41
14 47 32.3	40 27 8	0.25	-	20 : 1440+41
14 47 33.8	40 0 57	2.31	2.31	20 : 1440+41
14 47 35.1	33 45 27	0.56	-	28 : 1440+41
14 47 39.0	45 23 52	0.43	-	12 : 1440+41
14 47 39.1	37 34 45	0.52	-	20 : 1440+41
14 47 42.6	50 31 59	0.83	-	4 : 1440+41
14 47 44.0	48 55 22	0.38	-	4 : 1440+41
14 47 44.7	34 3 13	0.40	-	28 : 1440+41
14 47 45.9	39 50 2	0.26	-	20 : 1440+41
14 47 47.3	46 7 4	0.38	-	12 : 1440+41
14 47 55.1	41 38 0	0.38	-	12 : 1440+41
14 47 57.9	48 18 49	0.34	-	4 : 1440+41
14 48 5.0	31 24 12	0.56	-	28 : 1440+41
14 48 10.0	38 35 3	0.27	-	20 : 1440+41
14 48 12.9	48 50 40	0.36	-	4 : 1440+41
14 48 14.7	43 17 5	1.07	1.16	12 : 1440+41
14 48 18.7	35 46 47	0.27	-	20 : 1440+41
14 48 25.1	40 54 59	0.70	0.88	20 : 1440+41
14 48 27.3	37 58 57	0.89	*	20 : 1440+41
14 48 31.0	47 50 12	0.37	-	4 : 1440+41
14 48 32.0	41 59 40	1.01	1.06	12 : 1440+41
14 48 34.9	41 34 20	0.59	-	12 : 1440+41
14 48 35.7	36 24 40	0.76	0.82	20 : 1440+41
14 48 36.3	46 39 8	0.51	-	12 : 1440+41
14 48 38.3	44 46 36	0.35	-	12 : 1440+41
14 48 40.7	36 39 55	1.87	1.89	20 : 1440+41
14 48 42.2	49 2 14	0.85	-	4 : 1440+41
14 48 45.3	37 6 42	0.54	-	20 : 1440+41
14 48 50.1	44 31 5	1.54	1.57	12 : 1440+41
14 48 54.8	46 2 4	0.73	-	12 : 1440+41
14 48 55.4	31 33 15	0.90	-	28 : 1440+41
14 48 56.3	36 5 42	0.35	-	20 : 1440+41
14 49 1.2	38 4 0	1.07	2.41	20 : 1440+41
14 49 1.9	43 42 20	1.64	1.74	12 : 1440+41
14 49 5.4	45 52 49	0.27	-	12 : 1440+41
14 49 7.5	43 28 58	0.37	-	12 : 1440+41
14 49 10.6	37 2 1	0.73	1.43	20 : 1440+41
14 49 12.6	41 35 48	0.50	-	12 : 1440+41
14 49 14.2	42 7 5	1.01	0.99	12 : 1440+41
14 49 15.5	41 17 12	0.26	-	12 : 1440+41
14 49 16.8	41 42 49	0.85	2.43	12 : 1440+41
14 49 18.4	44 9 20	0.74	0.83	12 : 1440+41
14 49 30.2	34 10 42	0.73	-	28 : 1440+41
14 49 33.1	46 50 28	0.68	-	12 : 1440+41
14 49 34.9	41 20 36	0.37	-	12 : 1440+41
14 49 42.2	34 43 31	0.44	-	28 : 1440+41
14 49 54.4	46 4 22	0.35	-	12 : 1440+41
14 49 57.4	38 12 35	0.38	-	20 : 1440+41
14 50 4.8	50 12 25	0.76	-	4 : 1440+41
14 50 9.4	39 38 33	0.35	-	20 : 1440+41
14 50 9.8	39 9 59	2.62	3.39	20 : 1440+41
14 50 16.7	38 5 6	0.30	-	20 : 1440+41
14 50 22.4	36 13 43	0.40	-	20 : 1440+41
14 50 36.7	45 7 44	0.46	-	12 : 1440+41
14 50 36.8	45 34 48	2.27	2.25	12 : 1440+41
14 50 36.9	50 34 48	0.69	-	4 : 1440+41
14 50 40.6	42 2 29	0.28	-	12 : 1440+41
14 50 42.3	31 6 5	0.50	-	28 : 1440+41
14 50 43.3	34 10 54	0.56	-	28 : 1440+41
14 50 49.9	50 15 48	0.69	-	4 : 1440+41
14 50 53.1	43 20 54	0.79	1.59	12 : 1440+41
14 50 58.5	33 21 17	2.18	2.60	28 : 1440+41
14 50 59.9	47 49 7	0.48	-	4 : 1440+41
14 51 0.0	40 6 14	0.30	-	20 : 1440+41
14 51 5.2	38 26 48	0.35	-	20 : 1440+41
14 51 10.9	43 25 3	0.61	-	12 : 1440+41
14 51 14.7	37 33 40	0.68	0.71	20 : 1440+41
14 51 20.2	42 51 32	0.81	0.77	12 : 1440+41
14 51 21.7	36 31 38	0.32	-	20 : 1440+41
14 51 24.1	37 15 48	0.24	-	20 : 1440+41
14 51 36.7	47 6 56	0.42	-	12 : 1440+41
14 51 44.3	42 26 31	0.24	-	12 : 1440+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
14 51 49.2	38 47 32	0.29	-	20 : 1440+41
14 51 50.7	41 51 28	0.50	-	12 : 1440+41
14 51 53.8	39 38 7	0.71	0.66	20 : 1440+41
14 51 54.3	42 39 58	0.23	-	12 : 1440+41
14 52 1.6	41 33 23	0.36	-	12 : 1440+41
14 52 1.7	34 30 38	0.43	-	27 : 1440+41
14 52 4.0	42 1 7	0.80	1.53	12 : 1440+41
14 52 8.5	32 22 48	0.45	-	27 : 1440+41
14 52 17.5	46 36 23	0.27	-	12 : 1440+41
14 52 19.8	35 51 28	0.30	-	19 : 1440+41
14 52 20.3	48 38 37	0.36	-	4 : 1440+41
14 52 22.3	50 15 55	6.62	8.55	4 : 1440+41
14 52 23.3	50 39 12	0.42	-	4 : 1440+41
14 52 24.1	44 44 21	0.70	0.71	12 : 1440+41
14 52 24.6	45 42 51	0.48	-	12 : 1440+41
14 52 25.0	30 8 15	2.31	-	27 : 1440+41
14 52 25.9	47 24 26	0.28	-	12 : 1440+41
14 52 27.0	35 38 34	0.34	-	19 : 1440+41
14 52 32.2	33 57 46	0.53	-	27 : 1440+41
14 52 39.6	34 13 24	0.33	-	27 : 1440+41
14 52 47.4	45 45 58	0.34	-	12 : 1440+41
14 52 58.2	45 37 36	0.65	-	12 : 1440+41
14 52 59.6	39 23 51	0.41	-	19 : 1440+41
14 53 3.4	36 9 17	0.84	0.86	19 : 1440+41
14 53 6.8	44 29 51	0.27	-	12 : 1440+41
14 53 11.5	46 25 40	0.65	-	12 : 1440+41
14 53 15.0	50 7 48	2.22	2.23	4 : 1440+41
14 53 19.9	33 37 30	0.43	-	27 : 1440+41
14 53 20.3	37 16 43	0.26	-	19 : 1440+41
14 53 28.5	31 15 28	0.96	-	27 : 1440+41
14 53 28.7	46 43 54	0.40	-	12 : 1440+41
14 53 33.0	43 30 15	0.64	0.66	12 : 1440+41
14 53 34.6	39 46 9	0.75	0.90	19 : 1440+41
14 53 43.7	30 23 13	0.63	-	27 : 1440+41
14 53 46.8	36 26 6	0.60	-	19 : 1440+41
14 53 49.2	35 21 56	3.90	3.98	27 : 1440+41
14 53 51.0	44 8 33	0.43	-	12 : 1440+41
14 53 54.0	32 50 6	0.39	-	27 : 1440+41
14 54 0.5	40 26 48	0.24	-	19 : 1440+41
14 54 0.7	32 38 12	0.43	-	27 : 1440+41
14 54 0.9	50 9 35	0.39	-	4 : 1440+41
14 54 8.7	47 52 57	2.80	2.76	4 : 1440+41
14 54 9.7	42 58 31	0.41	-	11 : 1440+41
14 54 18.6	35 56 52	0.25	-	19 : 1440+41
14 54 19.3	30 22 3	1.21	-	27 : 1440+41
14 54 22.9	47 38 30	0.93	1.05	4 : 1440+41
14 54 23.4	41 47 13	0.30	-	11 : 1440+41
14 54 25.3	39 26 47	0.57	-	19 : 1440+41
14 54 36.9	46 25 29	0.28	-	12 : 1440+41
14 54 40.0	37 22 21	0.80	0.81	19 : 1440+41
14 54 40.1	41 30 28	0.24	-	11 : 1440+41
14 54 45.9	44 23 45	0.25	-	11 : 1440+41
14 54 48.6	31 39 25	0.50	-	27 : 1440+41
14 54 51.2	36 44 52	1.03	1.05	19 : 1440+41
14 54 52.8	49 59 14	0.62	-	4 : 1440+41
14 54 53.5	43 55 25	0.61	0.60	11 : 1440+41
14 54 54.4	43 45 43	0.23	-	11 : 1440+41
14 55 10.5	46 18 0	0.83	0.86	11 : 1440+41
14 55 13.5	35 21 16	0.53	-	27 : 1440+41
14 55 21.8	46 2 43	0.29	-	11 : 1440+41
14 55 26.4	43 38 53	0.56	-	11 : 1440+41
14 55 31.9	31 7 18	0.59	-	27 : 1440+41
14 55 35.4	46 43 38	1.30	1.75	11 : 1440+41
14 55 39.1	48 24 54	0.34	-	3 : 1440+41
14 55 41.1	37 15 48	0.51	-	19 : 1440+41
14 55 45.4	38 17 6	0.32	-	19 : 1440+41
14 55 46.1	44 11 13	0.22	-	11 : 1440+41
14 55 49.5	42 10 49	2.92	3.04	11 : 1440+41
14 55 52.0	31 53 8	0.66	-	27 : 1440+41
14 55 57.3	47 28 17	0.49	-	3 : 1440+41
14 55 58.0	34 52 39	0.59	-	27 : 1440+41
14 55 58.3	35 48 0	0.65	-	19 : 1440+41
14 56 1.4	35 10 27	0.72	-	27 : 1440+41
14 56 8.0	33 55 58	1.27	1.18	27 : 1440+41
14 56 9.2	36 45 3	0.30	-	19 : 1440+41
14 56 11.3	49 46 13	0.86	-	3 : 1440+41
14 56 15.0	30 15 33	0.62	-	27 : 1440+41
14 56 22.0	48 45 8	1.95	2.01	3 : 1440+41
14 56 23.7	33 22 57	0.36	-	27 : 1440+41
14 56 24.7	42 17 44	0.65	0.71	11 : 1440+41
14 56 25.7	34 7 8	0.30	-	27 : 1440+41
14 56 28.0	43 58 27	0.33	-	11 : 1440+41
14 56 35.2	43 39 55	0.50	-	11 : 1440+41
14 56 35.3	37 25 12	0.53	-	19 : 1440+41
14 56 40.3	45 10 35	0.51	-	11 : 1440+41
14 56 41.6	34 21 20	0.34	-	27 : 1440+41
14 56 43.5	35 54 55	1.74	1.79	19 : 1440+41
14 56 44.1	48 54 25	0.48	-	3 : 1440+41
14 56 47.3	45 2 35	0.25	-	11 : 1440+41
14 56 48.9	33 26 13	0.48	-	27 : 1440+41
14 56 57.2	45 33 42	0.53	-	11 : 1440+41
14 56 58.8	35 9 14	0.34	-	27 : 1440+41
14 57 2.5	41 26 10	0.24	-	11 : 1440+41
14 57 3.5	50 5 29	0.40	-	3 : 1440+41
14 57 9.7	32 9 26	2.70	2.60	27 : 1440+41
14 57 11.4	38 27 34	0.33	-	19 : 1440+41
14 57 12.6	49 27 37	0.39	-	3 : 1440+41
14 57 14.5	38 48 38	1.18	1.19	19 : 1440+41
14 57 14.7	47 1 12	0.70	-	11 : 1440+41
14 57 23.0	33 5 52	0.72	-	27 : 1440+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
14 57 38.4	44 28 44	0.32	-	11 : 1440+41
14 57 41.5	33 12 46	0.59	-	27 : 1440+41
14 57 42.2	35 21 36	0.26	-	27 : 1440+41
14 57 46.6	49 56 57	1.26	2.09	3 : 1440+41
14 57 48.6	41 29 45	0.58	0.65	11 : 1440+41
14 57 54.2	41 18 1	0.30	-	11 : 1440+41
14 57 56.1	45 36 15	0.53	-	11 : 1440+41
14 57 56.5	48 8 22	0.66	-	3 : 1440+41
14 58 0.5	46 9 4	0.35	-	11 : 1440+41
14 58 5.8	48 34 16	0.79	-	3 : 1440+41
14 58 6.0	42 54 40	0.48	-	11 : 1440+41
14 58 10.3	36 35 39	0.50	-	19 : 1440+41
14 58 10.5	36 25 25	0.82	2.37	19 : 1440+41
14 58 22.3	39 22 15	0.23	-	19 : 1440+41
14 58 24.6	41 44 42	0.36	-	11 : 1440+41
14 58 29.1	35 22 53	0.27	-	27 : 1440+41
14 58 35.3	38 56 45	0.36	-	19 : 1440+41
14 58 37.6	45 53 41	1.19	1.18	11 : 1440+41
14 58 38.8	37 1 19	0.27	-	19 : 1440+41
14 58 41.0	45 21 0	1.13	1.26	11 : 1440+41
14 58 41.1	43 21 46	2.01	1.99	11 : 1440+41
14 58 41.2	36 34 7	0.57	-	19 : 1440+41
14 58 42.8	42 32 19	1.18	2.48	11 : 1440+41
14 58 44.9	31 24 56	1.23	-	27 : 1440+41
14 58 46.5	46 40 0	0.29	-	11 : 1440+41
14 58 47.8	41 24 50	0.37	-	11 : 1440+41
14 58 53.9	47 1 39	1.93	2.01	11 : 1440+41
14 58 58.5	44 2 36	0.39	-	11 : 1440+41
14 58 58.9	31 9 17	1.53	-	27 : 1440+41
14 59 1.3	38 32 17	0.24	-	19 : 1440+41
14 59 2.6	43 39 43	0.98	0.96	11 : 1440+41
14 59 8.2	48 2 58	0.64	-	3 : 1440+41
14 59 13.6	50 59 41	0.63	-	3 : 1440+41
14 59 19.6	39 55 4	0.63	0.73	19 : 1440+41
14 59 22.0	37 39 31	1.36	1.34	19 : 1440+41
14 59 24.0	37 25 42	0.58	-	19 : 1440+41
14 59 24.8	40 24 27	0.36	-	19 : 1440+41
14 59 28.4	42 35 32	0.84	*	11 : 1440+41
14 59 31.5	36 7 33	0.29	-	19 : 1440+41
14 59 33.3	36 49 1	0.33	-	19 : 1440+41
14 59 35.4	36 57 1	0.25	-	19 : 1440+41
14 59 35.5	35 23 9	0.54	-	27 : 1440+41
14 59 38.6	42 16 30	0.29	-	11 : 1440+41
14 59 40.0	50 36 13	1.06	-	3 : 1440+41
14 59 41.7	48 37 32	0.68	-	3 : 1440+41
15 0 1.6	43 58 26	2.39	2.57	11 : 1440+41
15 0 6.6	40 7 50	0.52	-	19 : 1440+41
15 0 6.9	42 9 16	1.25	1.27	11 : 1440+41
15 0 7.7	39 57 16	0.67	*	19 : 1440+41
15 0 9.0	42 23 22	0.65	0.68	11 : 1440+41
15 0 11.8	35 34 56	0.35	-	19 : 1440+41
15 0 12.7	33 21 30	1.98	1.92	27 : 1440+41
15 0 15.9	37 10 8	0.24	-	19 : 1440+41
15 0 16.6	43 35 19	0.37	-	11 : 1440+41
15 0 21.5	48 8 20	0.54	-	3 : 1440+41
15 0 22.1	43 48 43	0.31	-	11 : 1440+41
15 0 23.0	44 58 5	0.47	-	11 : 1440+41
15 0 26.7	39 14 7	0.67	0.80	19 : 1440+41
15 0 26.8	48 51 35	0.32	-	3 : 1440+41
15 0 34.9	39 59 18	1.70	2.93	19 : 1440+41
15 0 37.3	38 50 23	0.44	-	19 : 1440+41
15 0 38.2	38 5 47	1.91	1.90	19 : 1440+41
15 0 50.9	38 33 31	0.36	-	19 : 1440+41
15 0 52.8	45 3 44	0.50	-	11 : 1440+41
15 0 53.0	44 8 21	0.50	-	11 : 1440+41
15 0 55.0	37 47 17	0.28	-	19 : 1440+41
15 1 11.3	34 45 51	0.33	-	27 : 1440+41
15 1 15.5	36 39 11	0.66	-	19 : 1440+41
15 1 15.9	36 20 36	1.33	1.35	19 : 1440+41
15 1 20.2	34 54 0	0.27	-	27 : 1440+41
15 1 22.4	38 53 58	0.29	-	19 : 1440+41
15 1 22.8	50 17 18	0.40	-	3 : 1440+41
15 1 28.1	32 32 9	0.41	-	27 : 1440+41
15 1 29.8	45 41 11	2.67	3.75	11 : 1440+41
15 1 35.3	41 11 50	0.32	-	11 : 1440+41
15 1 46.0	48 10 16	0.49	-	3 : 1440+41
15 1 49.3	38 58 32	0.55	-	19 : 1440+41
15 2 6.3	36 47 0	0.54	-	19 : 1440+41
15 2 6.4	46 15 37	0.47	-	11 : 1440+41
15 2 7.2	40 43 25	0.28	-	19 : 1440+41
15 2 10.8	33 11 44	0.43	-	27 : 1440+41
15 2 21.5	46 40 7	0.26	-	11 : 1440+41
15 2 25.3	50 10 45	0.48	-	3 : 1440+41
15 2 27.7	33 55 22	3.99	3.91	27 : 1440+41
15 2 34.4	30 22 9	0.79	-	27 : 1440+41
15 2 50.4	47 53 25	1.26	1.41	3 : 1440+41
15 2 52.6	31 5 24	0.56	-	27 : 1440+41
15 3 3.2	35 19 47	0.26	-	19 : 1440+41
15 3 6.7	45 0 18	0.32	-	11 : 1440+41
15 3 10.7	41 55 1	0.26	-	11 : 1440+41
15 3 11.4	50 41 56	1.04	-	3 : 1440+41
15 3 13.3	43 38 55	0.47	-	11 : 1440+41
15 3 17.0	36 21 19	0.25	-	19 : 1440+41
15 3 24.1	41 15 30	0.39	-	11 : 1440+41
15 3 38.0	41 21 33	0.27	-	11 : 1440+41
15 3 49.1	47 18 0	0.87	1.15	11 : 1440+41
15 3 57.3	43 27 47	0.25	-	11 : 1440+41
15 3 59.8	43 36 5	0.92	2.15	11 : 1440+41
15 4 0.0	37 13 43	1.40	1.25	19 : 1440+41
15 4 1.8	46 20 38	0.81	0.94	11 : 1440+41

Position (1950.0) R.A. h	m	s	Dec. °	′	″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
15	4	3.8	32	19	58	3.06	3.02	27 : 1440+41
15	4	4.3	34	5	23	0.39	-	27 : 1440+41
15	4	11.6	40	43	27	0.33	-	11 : 1440+41
15	4	12.8	37	42	24	1.57	1.52	19 : 1440+41
15	4	16.6	35	20	31	0.97	0.89	19 : 1440+41
15	4	43.0	36	59	32	0.70	0.73	19 : 1440+41
15	4	43.9	34	39	48	0.86	-	27 : 1440+41
15	4	45.2	40	38	5	0.78	0.76	19 : 1440+41
15	4	56.4	32	4	13	0.56	-	26 : 1440+41
15	5	0.2	42	32	33	0.77	0.77	11 : 1440+41
15	5	4.2	42	51	3	0.57	-	11 : 1440+41
15	5	6.6	46	33	41	0.80	0.85	11 : 1440+41
15	5	8.1	41	18	41	0.74	0.74	11 : 1440+41
15	5	18.4	48	1	33	0.74	-	3 : 1440+41
15	5	23.8	35	39	11	0.43	-	19 : 1440+41
15	5	29.2	44	21	56	0.24	-	11 : 1440+41
15	5	32.9	42	58	17	0.23	-	11 : 1440+41
15	5	35.7	47	10	56	0.79	-	11 : 1440+41
15	5	37.3	30	24	27	1.74	-	26 : 1440+41
15	5	40.9	36	51	46	2.15	3.44	19 : 1440+41
15	5	42.1	40	41	25	0.93	1.01	11 : 1440+41
15	5	47.4	46	28	53	0.51	-	11 : 1440+41
15	5	55.4	39	58	52	0.70	0.73	19 : 1440+41
15	5	58.2	35	12	17	0.52	-	18 : 1440+41
15	6	2.4	35	44	26	0.30	-	18 : 1440+41
15	6	6.2	34	37	3	0.29	-	26 : 1440+41
15	6	13.9	48	36	32	0.30	-	3 : 1440+41
15	6	16.3	34	51	28	0.73	-	26 : 1440+41
15	6	18.4	48	25	16	0.31	-	3 : 1440+41
15	6	20.6	37	36	44	1.07	0.98	18 : 1440+41
15	6	20.7	38	48	21	0.81	0.84	19 : 1440+41
15	6	22.3	40	53	15	0.28	-	11 : 1440+41
15	6	22.8	44	46	48	0.50	-	11 : 1440+41
15	6	24.5	49	25	30	0.64	-	3 : 1440+41
15	6	26.9	32	9	8	0.66	-	26 : 1440+41
15	6	27.4	50	26	46	0.68	-	3 : 1440+41
15	6	27.5	49	10	1	1.38	1.40	3 : 1440+41
15	6	29.8	46	11	17	0.34	-	11 : 1440+41
15	6	32.8	42	34	20	0.27	-	11 : 1440+41
15	6	33.4	36	5	38	0.89	0.78	18 : 1440+41
15	6	34.1	33	8	51	1.03	-	26 : 1440+41
15	6	35.1	37	2	0	0.68	-	18 : 1440+41
15	6	38.4	41	8	38	0.39	-	11 : 1440+41
15	6	40.1	34	59	21	0.69	-	26 : 1440+41
15	6	46.2	46	17	40	0.45	-	11 : 1440+41
15	6	47.8	45	47	31	0.24	-	11 : 1440+41
15	6	49.6	41	15	11	0.30	-	11 : 1440+41
15	6	51.1	34	46	33	0.30	-	26 : 1440+41
15	6	53.7	31	36	30	0.63	-	26 : 1440+41
15	6	56.6	41	39	18	1.91	2.01	11 : 1440+41
15	6	58.5	48	49	5	0.42	-	3 : 1440+41
15	7	1.9	46	33	2	0.47	-	11 : 1440+41
15	7	5.6	47	32	6	0.32	-	3 : 1440+41
15	7	8.5	34	16	49	1.37	1.27	26 : 1440+41
15	7	15.1	36	25	26	0.33	-	18 : 1440+41
15	7	15.8	35	47	1	2.03	1.89	18 : 1440+41
15	7	21.0	50	50	24	1.94	1.93	3 : 1440+41
15	7	21.1	30	14	33	1.15	-	26 : 1440+41
15	7	21.7	39	23	46	0.28	-	18 : 1440+41
15	7	37.7	45	34	21	0.49	-	11 : 1440+41
15	7	39.7	47	38	19	2.33	2.29	3 : 1440+41
15	7	42.8	44	56	40	1.83	1.85	11 : 1440+41
15	7	43.1	34	43	32	0.88	-	26 : 1440+41
15	7	43.4	40	56	22	0.29	-	10 : 1440+41
15	7	46.3	39	10	29	0.70	0.75	18 : 1440+41
15	7	48.5	46	36	33	0.55	-	11 : 1440+41
15	7	54.9	40	18	40	1.22	1.17	18 : 1440+41
15	7	56.1	41	6	28	0.36	-	10 : 1440+41
15	7	58.4	33	39	20	1.15	1.79	26 : 1440+41
15	8	0.2	41	40	4	0.53	-	10 : 1440+41
15	8	5.6	34	2	0	0.42	-	26 : 1440+41
15	8	10.8	48	51	1	0.45	-	3 : 1440+41
15	8	14.4	38	1	17	3.91	4.08	18 : 1440+41
15	8	17.4	30	34	6	1.37	-	26 : 1440+41
15	8	27.7	30	17	18	0.71	-	26 : 1440+41
15	8	29.5	42	33	20	1.26	1.20	10 : 1440+41
15	8	33.3	35	38	42	0.30	-	18 : 1440+41
15	8	41.2	37	0	51	0.30	-	18 : 1440+41
15	8	44.0	37	50	40	1.15	1.44	18 : 1440+41
15	8	50.2	33	25	4	0.33	-	26 : 1440+41
15	8	50.6	49	31	52	0.54	-	3 : 1440+41
15	8	56.8	41	5	6	0.25	-	10 : 1440+41
15	9	3.0	42	18	7	0.25	-	10 : 1440+41
15	9	7.4	37	29	4	0.47	-	18 : 1440+41
15	9	11.3	30	7	20	0.75	-	26 : 1440+41
15	9	12.5	36	1	56	0.45	-	18 : 1440+41
15	9	15.4	47	27	27	1.54	1.58	3 : 1440+41
15	9	20.4	34	51	1	0.89	1.01	26 : 1440+41
15	9	27.4	32	39	45	1.42	1.52	26 : 1440+41
15	9	29.7	36	44	29	0.75	0.73	18 : 1440+41
15	9	34.1	38	0	13	1.00	1.35	18 : 1440+41
15	9	35.4	34	6	13	0.36	-	26 : 1440+41
15	9	45.7	43	50	13	0.42	-	10 : 1440+41
15	9	50.0	38	41	35	0.51	-	18 : 1440+41
15	9	52.9	49	28	8	0.44	-	3 : 1440+41
15	9	53.3	45	58	38	0.35	-	11 : 1440+41
15	9	55.3	50	5	0	1.24	-	3 : 1440+41
15	9	58.2	44	42	1	4.15	4.30	10 : 1440+41
15	9	58.4	39	32	53	0.23	-	18 : 1440+41
15	10	6.4	45	21	16	0.33	-	10 : 1440+41
15	10	11.8	32	9	27	2.86	2.92	26 : 1440+41
15	10	12.6	39	9	45	0.43	-	18 : 1440+41
15	10	13.1	36	40	21	0.31	-	18 : 1440+41
15	10	24.4	37	5	59	0.31	-	18 : 1440+41
15	10	26.8	34	5	54	0.84	-	26 : 1440+41
15	10	38.9	45	52	13	4.75	5.57	10 : 1440+41
15	10	42.0	42	25	56	0.32	-	10 : 1440+41
15	10	44.6	47	14	26	1.62	1.89	3 : 1440+41
15	10	46.2	43	2	18	0.46	-	10 : 1440+41
15	10	54.3	50	32	41	0.55	-	3 : 1440+41
15	10	55.6	32	39	11	0.38	-	26 : 1440+41
15	10	59.7	40	39	38	0.47	-	10 : 1440+41
15	11	7.2	44	56	10	0.28	-	10 : 1440+41
15	11	7.9	49	55	54	1.02	-	3 : 1440+41
15	11	9.0	43	28	52	0.29	-	10 : 1440+41
15	11	13.2	42	24	48	0.37	-	10 : 1440+41
15	11	17.6	32	50	36	0.54	-	26 : 1440+41
15	11	19.1	46	38	20	0.30	-	10 : 1440+41
15	11	22.3	31	25	2	0.67	-	26 : 1440+41
15	11	22.5	49	46	20	1.23	-	3 : 1440+41
15	11	24.3	41	8	31	0.37	-	10 : 1440+41
15	11	27.9	32	39	34	1.01	-	26 : 1440+41
15	11	30.2	41	52	20	0.24	-	10 : 1440+41
15	11	40.2	43	38	35	0.90	0.83	10 : 1440+41
15	11	42.8	47	32	56	4.47	4.76	2 : 1440+41
15	11	45.3	44	19	13	1.46	1.57	10 : 1440+41
15	11	52.9	35	40	38	0.57	-	18 : 1440+41
15	11	54.1	32	8	46	0.69	-	26 : 1440+41
15	12	0.8	30	21	18	0.74	-	26 : 1440+41
15	12	5.7	38	53	50	0.61	-	18 : 1440+41
15	12	10.4	39	28	25	1.07	1.17	18 : 1440+41
15	12	12.8	46	4	55	1.62	2.88	10 : 1440+41
15	12	15.7	41	46	58	0.94	2.09	10 : 1440+41
15	12	17.9	35	17	5	0.38	-	18 : 1440+41
15	12	18.5	47	6	20	1.15	1.27	2 : 1440+41
15	12	24.9	41	18	49	0.24	-	10 : 1440+41
15	12	30.4	45	50	16	0.85	1.03	10 : 1440+41
15	12	30.8	44	26	19	1.61	1.65	10 : 1440+41
15	12	39.5	44	15	23	0.31	-	10 : 1440+41
15	12	40.5	45	12	24	1.07	1.09	10 : 1440+41
15	12	42.4	41	54	30	0.33	-	10 : 1440+41
15	12	45.6	42	46	9	0.42	-	10 : 1440+41
15	12	47.1	37	1	59	5.50	6.59	18 : 1440+41
15	12	48.1	33	59	10	0.73	-	26 : 1440+41
15	13	0.3	46	3	59	0.37	-	10 : 1440+41
15	13	7.4	41	53	27	0.73	*	10 : 1440+41
15	13	7.5	42	12	16	1.06	1.15	10 : 1440+41
15	13	15.6	49	49	12	0.46	-	2 : 1440+41
15	13	15.7	37	26	24	1.81	1.81	18 : 1440+41
15	13	17.3	36	57	57	0.69	*	18 : 1440+41
15	13	18.4	42	23	36	0.28	-	10 : 1440+41
15	13	21.4	32	14	45	1.08	-	26 : 1440+41
15	13	23.5	41	29	21	0.42	-	10 : 1440+41
15	13	27.7	42	52	34	0.40	-	10 : 1440+41
15	13	28.6	49	3	3	0.35	-	2 : 1440+41
15	13	34.3	48	6	15	1.24	1.25	2 : 1440+41
15	13	38.7	44	18	13	0.70	0.66	10 : 1440+41
15	13	40.1	40	41	50	0.40	-	10 : 1440+41
15	13	42.0	31	18	23	1.06	-	26 : 1440+41
15	13	43.1	45	36	51	0.30	-	10 : 1440+41
15	13	45.4	44	8	5	0.29	-	10 : 1440+41
15	13	46.1	33	13	11	1.27	1.28	26 : 1440+41
15	13	50.1	45	5	50	0.50	-	10 : 1440+41
15	13	51.7	40	53	22	0.73	0.82	10 : 1440+41
15	13	52.9	47	38	44	1.18	1.31	2 : 1440+41
15	13	55.8	37	43	55	0.50	-	18 : 1440+41
15	13	58.2	30	19	26	0.87	-	26 : 1440+41
15	13	59.0	48	55	5	0.55	-	2 : 1440+41
15	13	59.6	33	59	9	1.99	2.05	26 : 1440+41
15	14	0.7	38	52	16	0.31	-	18 : 1440+41
15	14	2.8	50	55	2	0.74	-	2 : 1440+41
15	14	16.5	31	32	48	0.58	-	26 : 1440+41
15	14	18.2	42	32	53	0.28	-	10 : 1440+41
15	14	21.8	44	11	38	0.29	-	10 : 1440+41
15	14	22.8	32	25	29	0.61	-	26 : 1440+41
15	14	26.1	38	3	42	0.45	-	18 : 1440+41
15	14	35.2	37	41	25	0.34	-	18 : 1440+41
15	14	35.7	33	18	52	2.47	2.40	26 : 1440+41
15	14	36.3	39	41	0	0.27	-	18 : 1440+41
15	14	36.5	46	9	0	0.45	-	10 : 1440+41
15	14	43.5	32	15	55	0.40	-	26 : 1440+41
15	14	51.3	45	44	21	0.26	-	10 : 1440+41
15	14	52.6	37	1	0	0.75	0.92	18 : 1440+41
15	14	57.2	49	45	57	0.68	-	2 : 1440+41
15	15	5.3	42	9	22	2.80	3.51	10 : 1440+41
15	15	8.6	34	4	41	0.74	-	26 : 1440+41
15	15	9.4	47	6	4	0.36	-	2 : 1440+41
15	15	13.4	36	39	23	2.15	2.10	18 : 1440+41
15	15	15.1	34	36	38	1.08	1.06	26 : 1440+41
15	15	16.3	39	46	12	0.33	-	18 : 1440+41
15	15	18.2	38	25	25	0.33	-	18 : 1440+41
15	15	18.8	30	6	51	1.67	-	26 : 1440+41
15	15	24.1	33	22	51	0.33	-	26 : 1440+41
15	15	26.1	45	3	38	1.24	2.36	10 : 1440+41
15	15	27.1	43	37	45	0.41	-	10 : 1440+41
15	15	35.6	39	24	42	0.58	-	18 : 1440+41
15	15	35.7	35	26	21	1.01	1.06	18 : 1440+41
15	15	39.3	42	38	29	0.32	-	10 : 1440+41
15	15	47.7	38	4	24	0.60	-	18 : 1440+41
15	15	49.0	31	54	38	0.72	-	26 : 1440+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
15 15 50.5	45 23 40	1.41	1.76	10 : 1440+41
15 15 53.7	46 1 11	1.98	2.07	10 : 1440+41
15 15 54.4	43 7 20	0.41	-	10 : 1440+41
15 15 58.7	39 28 46	0.40	-	18 : 1440+41
15 16 0.8	44 2 5	1.30	1.50	10 : 1440+41
15 16 1.2	35 35 11	0.42	-	18 : 1440+41
15 16 10.1	35 57 14	0.25	-	18 : 1440+41
15 16 21.8	45 12 19	0.24	-	10 : 1440+41
15 16 23.1	47 50 13	0.37	-	2 : 1440+41
15 16 29.2	40 1 3	0.43	-	18 : 1440+41
15 16 30.3	49 11 16	0.50	-	2 : 1440+41
15 16 31.8	41 59 58	0.55	-	10 : 1440+41
15 16 34.1	50 7 18	0.52	-	2 : 1440+41
15 16 36.9	33 30 20	0.71	-	26 : 1440+41
15 16 37.2	34 46 8	0.30	-	18 : 1440+41
15 16 40.3	37 44 6	0.60	-	18 : 1440+41
15 16 45.0	49 42 41	0.39	-	2 : 1440+41
15 16 50.3	40 57 8	0.25	-	10 : 1440+41
15 16 52.1	34 22 10	0.58	-	26 : 1440+41
15 16 53.0	48 42 42	0.39	-	2 : 1440+41
15 16 53.9	44 56 46	0.63	0.65	10 : 1440+41
15 16 57.4	30 17 39	1.07	-	25 : 1440+41
15 17 1.0	32 1 5	0.58	-	26 : 1440+41
15 17 5.0	46 29 52	3.01	3.06	10 : 1440+41
15 17 7.0	46 57 9	0.78	-	2 : 1440+41
15 17 13.1	41 33 27	0.33	-	10 : 1440+41
15 17 17.1	36 34 48	2.22	2.70	18 : 1440+41
15 17 19.3	38 0 3	0.47	-	18 : 1440+41
15 17 20.4	34 45 56	0.92	0.92	18 : 1440+41
15 17 20.9	39 29 39	0.56	-	18 : 1440+41
15 17 24.1	42 34 9	0.51	-	10 : 1440+41
15 17 25.9	39 49 7	0.22	-	18 : 1440+41
15 17 26.2	32 31 18	0.47	-	25 : 1440+41
15 17 35.3	45 38 27	0.58	-	10 : 1440+41
15 17 36.5	47 50 17	0.58	-	2 : 1440+41
15 17 38.9	38 22 56	0.37	-	18 : 1440+41
15 17 40.7	43 5 5	0.28	-	10 : 1440+41
15 17 41.8	38 55 22	0.25	-	18 : 1440+41
15 17 52.4	39 24 20	0.55	-	18 : 1440+41
15 17 53.0	39 7 3	0.24	-	18 : 1440+41
15 17 59.2	32 9 32	0.41	-	25 : 1440+41
15 18 0.6	50 18 16	0.38	-	2 : 1440+41
15 18 5.0	34 21 13	0.60	-	26 : 1440+41
15 18 6.1	46 50 4	0.32	-	2 : 1440+41
15 18 6.3	43 41 32	0.86	1.11	10 : 1440+41
15 18 8.5	43 1 59	0.25	-	10 : 1440+41
15 18 9.0	44 15 41	0.23	-	10 : 1440+41
15 18 9.7	35 29 34	0.40	-	18 : 1440+41
15 18 10.0	44 57 12	0.48	-	10 : 1440+41
15 18 10.2	47 42 45	2.13	2.42	2 : 1440+41
15 18 13.3	42 28 50	0.23	-	10 : 1440+41
15 18 17.6	50 58 51	0.43	-	2 : 1440+41
15 18 18.0	48 54 28	0.54	-	2 : 1440+41
15 18 40.3	38 54 11	2.36	2.66	18 : 1440+41
15 18 44.0	46 18 55	0.29	-	10 : 1440+41
15 18 53.7	42 22 9	0.53	-	10 : 1440+41
15 18 56.7	42 9 52	0.34	-	10 : 1440+41
15 19 2.3	40 50 45	0.36	-	10 : 1440+41
15 19 9.3	46 12 19	0.29	-	10 : 1440+41
15 19 10.9	38 32 13	0.47	-	18 : 1440+41
15 19 16.0	48 50 21	0.85	-	2 : 1440+41
15 19 16.9	41 5 14	0.49	-	10 : 1440+41
15 19 19.6	44 42 1	0.75	0.75	10 : 1440+41
15 19 25.1	32 9 11	0.43	-	25 : 1440+41
15 19 35.1	41 46 35	0.23	-	10 : 1440+41
15 19 53.1	48 51 25	0.32	-	2 : 1440+41
15 19 54.3	44 59 27	0.95	0.94	10 : 1440+41
15 19 56.3	33 17 18	0.77	-	25 : 1440+41
15 19 58.0	42 6 9	0.79	0.78	10 : 1440+41
15 19 59.4	38 21 28	0.70	0.91	18 : 1440+41
15 20 4.8	42 45 48	0.64	0.61	10 : 1440+41
15 20 7.9	31 54 34	0.56	-	25 : 1440+41
15 20 8.6	49 26 9	0.43	-	2 : 1440+41
15 20 32.1	45 38 36	0.62	-	10 : 1440+41
15 20 34.4	35 30 4	0.46	-	17 : 1440+41
15 20 46.4	38 45 48	0.24	-	17 : 1440+41
15 20 53.3	45 5 57	0.36	-	10 : 1440+41
15 20 55.0	34 25 27	0.55	-	17 : 1440+41
15 21 5.4	45 58 8	0.68	-	10 : 1440+41
15 21 19.0	47 45 40	0.40	-	2 : 1440+41
15 21 19.9	47 28 37	0.33	-	2 : 1440+41
15 21 21.2	44 26 47	0.45	-	10 : 1440+41
15 21 22.5	42 7 6	3.28	3.39	10 : 1440+41
15 21 24.1	48 42 7	0.98	-	2 : 1440+41
15 21 30.4	33 33 8	0.62	-	25 : 1440+41
15 21 44.1	48 27 35	1.53	1.53	2 : 1440+41
15 21 44.4	45 16 12	0.47	-	10 : 1440+41
15 21 47.5	32 25 37	1.01	-	25 : 1440+41
15 21 50.8	44 30 56	0.72	1.61	10 : 1440+41
15 21 51.7	33 51 43	0.39	-	25 : 1440+41
15 22 0.5	35 41 41	0.28	-	17 : 1440+41
15 22 1.7	32 8 24	1.29	-	25 : 1440+41
15 22 10.3	43 42 46	0.35	-	10 : 1440+41
15 22 12.7	49 9 38	0.84	-	2 : 1440+41
15 22 16.6	37 14 21	0.31	-	17 : 1440+41
15 22 19.2	46 1 15	1.76	1.81	10 : 1440+41
15 22 20.2	44 0 2	0.25	-	10 : 1440+41
15 22 22.6	39 3 21	0.46	-	17 : 1440+41
15 22 27.6	38 12 31	0.35	-	17 : 1440+41
15 22 30.7	32 6 6	0.46	-	25 : 1440+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
15 22 33.5	36 48 58	0.28	-	17 : 1440+41
15 22 35.7	43 44 29	0.24	-	10 : 1440+41
15 22 46.8	47 16 22	1.02	1.01	2 : 1440+41
15 22 48.5	35 7 21	0.64	-	17 : 1440+41
15 22 54.2	33 36 35	0.35	-	25 : 1440+41
15 22 57.6	45 47 59	0.46	-	10 : 1440+41
15 23 1.0	45 26 37	0.37	-	10 : 1440+41
15 23 9.4	43 58 16	0.25	-	10 : 1440+41
15 23 12.4	42 31 25	0.93	0.95	9 : 1440+41
15 23 14.1	39 34 3	0.60	-	17 : 1440+41
15 23 35.9	46 56 20	0.50	-	2 : 1440+41
15 23 37.1	42 11 39	0.39	-	9 : 1440+41
15 23 41.1	44 15 42	0.30	-	10 : 1440+41
15 23 41.2	49 34 22	0.94	-	2 : 1440+41
15 23 43.2	47 51 17	0.35	-	2 : 1440+41
15 24 13.1	35 20 53	0.53	-	17 : 1440+41
15 24 14.8	41 49 23	0.35	-	9 : 1440+41
15 24 15.3	37 23 33	0.29	-	17 : 1440+41
15 24 48.0	38 21 32	0.24	-	17 : 1440+41
15 24 53.5	43 16 43	3.07	3.35	9 : 1440+41
15 24 54.5	37 31 48	0.30	-	17 : 1440+41
15 24 54.7	49 4 17	0.43	-	2 : 1440+41
15 25 8.1	33 26 36	0.33	-	25 : 1440+41
15 25 11.3	37 55 38	0.26	-	17 : 1440+41
15 25 16.3	40 27 37	0.56	-	9 : 1440+41
15 25 16.8	31 25 43	2.09	1.94	25 : 1440+41
15 25 18.7	42 41 1	0.27	-	9 : 1440+41
15 25 21.1	50 30 54	1.36	-	2 : 1440+41
15 25 23.5	48 2 40	0.50	-	2 : 1440+41
15 25 25.1	40 5 16	0.52	-	9 : 1440+41
15 25 25.4	38 26 15	0.36	-	17 : 1440+41
15 25 44.3	38 53 13	0.62	-	17 : 1440+41
15 25 48.6	47 42 0	0.64	-	2 : 1440+41
15 25 48.9	44 4 9	0.38	-	9 : 1440+41
15 25 49.5	34 38 19	0.50	-	17 : 1440+41
15 25 52.1	33 23 46	1.13	-	25 : 1440+41
15 25 52.4	32 10 31	0.67	-	25 : 1440+41
15 25 54.2	35 6 32	0.36	-	17 : 1440+41
15 25 59.9	44 58 41	0.29	-	9 : 1440+41
15 26 2.3	49 38 58	0.47	-	2 : 1440+41
15 26 9.0	32 57 41	1.18	-	25 : 1440+41
15 26 10.4	41 57 4	0.69	0.85	9 : 1440+41
15 26 10.5	37 43 43	0.55	-	17 : 1440+41
15 26 13.9	42 29 44	0.59	-	9 : 1440+41
15 26 22.9	31 19 48	0.69	-	25 : 1440+41
15 26 24.4	45 54 46	0.32	-	9 : 1440+41
15 26 27.6	34 2 24	0.36	-	17 : 1440+41
15 26 29.5	39 13 25	0.25	-	17 : 1440+41
15 26 32.9	42 44 8	0.31	-	9 : 1440+41
15 26 35.5	37 48 33	5.20	5.61	17 : 1440+41
15 26 47.5	37 3 18	0.27	-	17 : 1440+41
15 26 48.1	48 18 50	1.00	0.90	2 : 1440+41
15 26 52.2	32 8 20	0.80	-	25 : 1440+41
15 27 1.7	36 32 53	0.88	0.90	17 : 1440+41
15 27 2.1	45 32 44	1.25	1.40	9 : 1440+41
15 27 6.4	48 57 57	0.53	-	2 : 1440+41
15 27 6.4	37 30 36	1.85	2.00	17 : 1440+41
15 27 16.0	35 41 44	0.34	-	17 : 1440+41
15 27 21.6	35 55 47	0.81	-	17 : 1440+41
15 27 25.6	46 56 35	0.26	-	1 : 1440+41
15 27 30.8	45 48 38	1.43	1.74	9 : 1440+41
15 27 38.6	40 50 51	0.75	0.93	9 : 1440+41
15 27 45.2	35 19 25	0.38	-	17 : 1440+41
15 27 53.2	49 41 0	0.90	-	2 : 1440+41
15 27 53.9	30 53 27	1.64	-	25 : 1440+41
15 27 57.8	40 13 13	0.43	-	9 : 1440+41
15 27 59.1	34 59 50	3.62	4.11	17 : 1440+41
15 27 59.7	39 54 55	0.85	0.96	9 : 1440+41
15 28 0.2	46 7 46	0.29	-	9 : 1440+41
15 28 6.6	34 1 49	2.30	*	17 : 1440+41
15 28 9.0	35 50 47	0.92	0.83	17 : 1440+41
15 28 12.9	42 0 50	0.42	-	9 : 1440+41
15 28 26.3	45 36 17	0.45	-	9 : 1440+41
15 28 42.8	34 4 33	2.53	5.51	17 : 1440+41
15 28 45.2	35 20 40	0.38	-	17 : 1440+41
15 28 46.5	38 22 32	1.59	1.74	17 : 1440+41
15 29 5.6	50 15 9	0.47	-	2 : 1440+41
15 29 6.9	43 42 25	0.39	-	9 : 1440+41
15 29 11.6	45 2 51	0.64	-	16 : 1620+41
15 29 15.6	41 55 24	0.33	-	16 : 1620+41
15 29 26.7	36 49 42	1.14	1.17	24 : 1620+41
15 29 28.6	32 15 52	0.85	-	32 : 1620+41
15 29 28.8	35 10 57	0.68	-	24 : 1620+41
15 29 29.4	35 43 45	10.98	11.13	24 : 1620+41
15 29 39.8	34 38 25	0.53	-	24 : 1620+41
15 29 40.9	41 47 5	2.27	2.38	16 : 1620+41
15 29 45.9	30 4 6	0.80	-	32 : 1620+41
15 29 48.9	50 5 38	0.40	-	7 : 1620+41
15 29 53.8	40 58 23	3.29	4.33	16 : 1620+41
15 29 58.9	38 57 41	1.58	1.60	24 : 1620+41
15 30 9.8	43 29 40	0.25	-	16 : 1620+41
15 30 28.9	35 10 14	0.35	-	24 : 1620+41
15 30 33.4	38 24 44	0.33	-	24 : 1620+41
15 30 44.5	48 16 54	0.36	-	7 : 1620+41
15 30 44.9	40 1 31	0.26	-	16 : 1620+41
15 30 48.7	39 9 44	0.37	-	24 : 1620+41
15 30 51.6	46 49 45	0.97	0.98	8 : 1620+41
15 30 53.1	38 18 28	0.28	-	24 : 1620+41
15 30 53.4	35 42 26	0.42	-	24 : 1620+41
15 30 58.1	31 14 43	0.75	-	32 : 1620+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
15 31 1.0	45 26 31	1.81	1.95	16 : 1620+41
15 31 9.0	44 42 15	1.91	2.00	16 : 1620+41
15 31 12.4	46 14 40	2.42	2.54	16 : 1620+41
15 31 18.3	45 14 37	0.26	–	16 : 1620+41
15 31 43.2	37 3 40	0.50	–	24 : 1620+41
15 31 44.0	38 56 51	0.95	1.03	24 : 1620+41
15 31 44.5	35 54 43	3.13	3.19	24 : 1620+41
15 31 48.0	31 8 11	0.55	–	32 : 1620+41
15 31 59.2	49 36 22	1.54	1.96	7 : 1620+41
15 32 5.3	30 29 33	0.67	–	32 : 1620+41
15 32 5.6	34 25 7	0.41	–	24 : 1620+41
15 32 7.2	49 44 12	0.51	–	7 : 1620+41
15 32 14.0	35 3 33	0.83	–	24 : 1620+41
15 32 14.3	47 31 24	0.43	–	7 : 1620+41
15 32 15.3	45 45 58	0.39	–	16 : 1620+41
15 32 16.1	39 24 31	1.21	1.18	24 : 1620+41
15 32 18.2	42 30 50	0.56	–	16 : 1620+41
15 32 22.4	33 44 22	0.92	–	32 : 1620+41
15 32 22.5	43 11 28	0.40	–	16 : 1620+41
15 32 25.6	37 45 13	0.26	–	24 : 1620+41
15 32 30.6	31 28 15	0.90	–	32 : 1620+41
15 32 31.8	48 33 41	1.50	1.53	7 : 1620+41
15 32 36.1	37 13 2	0.34	–	24 : 1620+41
15 32 39.9	34 21 58	0.96	–	24 : 1620+41
15 32 43.3	32 59 24	0.92	–	32 : 1620+41
15 32 44.7	46 16 28	0.30	–	15 : 1620+41
15 32 48.2	44 56 42	0.23	–	16 : 1620+41
15 32 49.8	46 30 36	0.26	–	7 : 1620+41
15 32 50.7	50 22 28	0.63	–	7 : 1620+41
15 32 51.7	35 34 10	0.29	–	24 : 1620+41
15 32 54.3	42 43 14	0.25	–	16 : 1620+41
15 32 59.7	45 51 11	0.40	–	15 : 1620+41
15 33 0.1	36 40 47	0.27	–	24 : 1620+41
15 33 5.0	34 27 50	0.50	–	24 : 1620+41
15 33 10.6	50 51 33	0.78	–	7 : 1620+41
15 33 12.2	43 20 40	1.06	1.07	16 : 1620+41
15 33 13.6	50 8 11	0.44	–	7 : 1620+41
15 33 14.4	41 13 2	0.61	0.59	16 : 1620+41
15 33 23.0	38 50 11	0.30	–	24 : 1620+41
15 33 23.0	37 34 1	0.47	–	24 : 1620+41
15 33 23.7	41 53 6	1.19	1.33	16 : 1620+41
15 33 26.5	39 3 6	0.28	–	24 : 1620+41
15 33 26.6	34 32 57	1.15	*	24 : 1620+41
15 33 31.6	44 15 11	0.42	–	16 : 1620+41
15 33 34.9	46 57 17	0.51	–	7 : 1620+41
15 33 50.6	34 36 27	1.31	4.17	24 : 1620+41
15 33 54.2	36 0 32	0.28	–	24 : 1620+41
15 33 55.9	46 5 28	0.38	–	15 : 1620+41
15 33 57.3	36 36 8	0.39	–	24 : 1620+41
15 33 58.4	31 36 17	0.98	–	32 : 1620+41
15 34 3.1	37 56 7	0.48	–	24 : 1620+41
15 34 20.0	42 47 44	0.41	–	16 : 1620+41
15 34 21.7	40 32 36	0.42	–	16 : 1620+41
15 34 22.3	48 41 9	0.49	–	7 : 1620+41
15 34 22.4	33 6 20	1.21	–	32 : 1620+41
15 34 25.7	38 43 0	0.25	–	24 : 1620+41
15 34 27.3	37 49 17	0.37	–	24 : 1620+41
15 34 31.1	41 36 3	0.28	–	16 : 1620+41
15 34 40.0	46 37 21	1.96	2.26	7 : 1620+41
15 34 40.2	46 0 13	0.51	–	15 : 1620+41
15 34 48.5	34 59 39	0.40	–	24 : 1620+41
15 34 52.2	31 34 56	1.06	–	32 : 1620+41
15 34 52.3	34 41 54	0.57	–	24 : 1620+41
15 34 58.7	46 44 47	0.26	–	7 : 1620+41
15 35 4.9	42 29 37	0.35	–	15 : 1620+41
15 35 11.3	45 58 35	0.27	–	15 : 1620+41
15 35 11.4	48 26 54	0.80	–	7 : 1620+41
15 35 12.8	46 11 55	0.24	–	15 : 1620+41
15 35 16.7	40 32 43	0.32	–	16 : 1620+41
15 35 21.3	36 44 54	1.36	1.77	24 : 1620+41
15 35 34.2	43 30 39	0.25	–	15 : 1620+41
15 35 42.4	45 7 49	1.11	1.16	15 : 1620+41
15 35 46.7	49 14 25	0.65	–	7 : 1620+41
15 35 50.0	33 49 31	0.37	–	32 : 1620+41
15 35 50.5	38 30 34	0.32	–	24 : 1620+41
15 35 55.1	40 47 44	1.00	1.06	16 : 1620+41
15 35 59.9	39 12 16	0.61	–	24 : 1620+41
15 36 2.6	40 32 30	0.75	0.74	16 : 1620+41
15 36 9.5	37 46 1	0.40	–	24 : 1620+41
15 36 15.2	37 15 49	0.39	–	24 : 1620+41
15 36 16.3	46 52 4	1.27	1.37	7 : 1620+41
15 36 20.8	44 51 28	0.35	–	15 : 1620+41
15 36 21.4	33 32 29	0.59	–	32 : 1620+41
15 36 22.2	35 18 52	0.36	–	24 : 1620+41
15 36 24.7	37 33 4	0.49	–	24 : 1620+41
15 36 31.7	38 0 34	0.54	–	24 : 1620+41
15 36 32.6	41 16 1	0.23	–	15 : 1620+41
15 36 34.2	38 15 27	0.27	–	24 : 1620+41
15 36 49.8	34 28 57	1.10	1.16	24 : 1620+41
15 36 51.3	45 36 30	0.37	–	15 : 1620+41
15 36 59.2	42 51 52	0.33	–	15 : 1620+41
15 37 3.0	42 25 4	1.08	1.02	15 : 1620+41
15 37 3.1	43 10 52	0.46	–	15 : 1620+41
15 37 3.7	36 6 31	0.80	1.22	24 : 1620+41
15 37 8.9	46 40 7	1.85	1.94	15 : 1620+41
15 37 11.7	33 6 5	0.40	–	32 : 1620+41
15 37 13.6	32 30 9	1.22	–	32 : 1620+41
15 37 16.1	34 38 47	0.60	–	24 : 1620+41
15 37 18.7	48 18 21	0.64	–	7 : 1620+41
15 37 25.4	31 28 58	0.63	–	32 : 1620+41
15 37 40.5	42 27 22	0.27	–	15 : 1620+41
15 37 48.9	37 39 58	1.27	1.25	24 : 1620+41
15 37 50.7	32 10 26	0.57	–	32 : 1620+41
15 37 53.8	36 27 19	0.39	–	24 : 1620+41
15 37 54.0	41 21 19	0.32	–	15 : 1620+41
15 37 54.6	45 1 6	0.25	–	15 : 1620+41
15 37 58.0	39 4 33	0.46	–	23 : 1620+41
15 37 59.5	32 36 56	0.40	–	32 : 1620+41
15 38 0.6	47 45 10	0.43	–	7 : 1620+41
15 38 17.6	33 1 42	0.41	–	32 : 1620+41
15 38 21.7	43 9 48	0.57	–	15 : 1620+41
15 38 22.4	42 39 3	0.42	–	15 : 1620+41
15 38 27.1	48 45 13	0.67	–	7 : 1620+41
15 38 29.2	36 18 28	0.70	–	24 : 1620+41
15 38 33.4	46 12 13	0.66	–	15 : 1620+41
15 38 34.8	31 13 12	0.57	–	32 : 1620+41
15 38 36.1	34 39 22	0.38	–	24 : 1620+41
15 38 37.1	46 33 4	0.28	–	15 : 1620+41
15 38 57.4	42 31 7	0.32	–	15 : 1620+41
15 39 3.5	35 3 7	0.61	–	24 : 1620+41
15 39 6.7	46 27 12	0.44	–	15 : 1620+41
15 39 8.7	46 54 20	0.92	0.78	7 : 1620+41
15 39 15.2	45 53 48	0.96	1.01	15 : 1620+41
15 39 16.5	39 53 35	0.27	–	23 : 1620+41
15 39 20.1	40 58 48	1.64	1.66	15 : 1620+41
15 39 21.9	44 26 43	0.81	0.81	15 : 1620+41
15 39 23.9	43 36 31	0.66	0.67	15 : 1620+41
15 39 25.7	47 47 58	1.42	1.34	7 : 1620+41
15 39 29.9	45 5 55	2.33	2.46	15 : 1620+41
15 39 30.6	45 34 41	0.45	–	15 : 1620+41
15 39 31.4	34 20 32	5.02	5.19	32 : 1620+41
15 39 32.9	38 30 0	2.04	2.10	23 : 1620+41
15 39 34.0	40 4 58	0.54	–	23 : 1620+41
15 39 44.4	37 49 43	0.26	–	23 : 1620+41
15 39 57.8	49 18 21	0.52	–	7 : 1620+41
15 39 58.6	31 32 7	0.94	–	32 : 1620+41
15 39 59.6	46 3 55	2.38	2.72	15 : 1620+41
15 40 1.4	39 48 0	0.89	1.33	23 : 1620+41
15 40 3.1	50 47 44	1.07	–	7 : 1620+41
15 40 4.3	43 2 28	0.28	–	15 : 1620+41
15 40 8.4	49 54 32	0.45	–	7 : 1620+41
15 40 10.6	47 37 24	0.51	–	7 : 1620+41
15 40 16.6	35 39 2	0.41	–	23 : 1620+41
15 40 19.2	50 56 19	0.47	–	7 : 1620+41
15 40 21.2	34 9 25	0.44	–	31 : 1620+41
15 40 29.1	38 41 11	0.94	1.27	23 : 1620+41
15 40 29.4	42 4 24	0.22	–	15 : 1620+41
15 40 41.9	44 8 53	0.61	0.59	15 : 1620+41
15 40 48.3	34 59 10	0.42	–	23 : 1620+41
15 40 48.8	31 20 10	1.19	–	32 : 1620+41
15 40 52.4	48 6 30	0.62	–	7 : 1620+41
15 41 6.1	35 34 49	0.81	0.78	23 : 1620+41
15 41 9.8	33 22 24	0.50	–	31 : 1620+41
15 41 15.1	38 32 22	1.06	1.12	23 : 1620+41
15 41 22.8	38 57 31	0.54	–	23 : 1620+41
15 41 22.9	45 55 50	0.71	0.71	15 : 1620+41
15 41 24.5	44 52 11	1.07	1.31	15 : 1620+41
15 41 26.1	36 47 3	0.87	0.95	23 : 1620+41
15 41 33.2	35 21 26	0.44	–	23 : 1620+41
15 41 43.8	44 27 29	0.29	–	15 : 1620+41
15 41 44.5	35 12 21	0.28	–	23 : 1620+41
15 41 47.0	33 9 23	0.49	–	31 : 1620+41
15 41 50.3	48 53 56	0.50	–	7 : 1620+41
15 41 52.0	47 31 35	0.46	–	7 : 1620+41
15 41 54.9	43 18 3	0.48	–	15 : 1620+41
15 42 0.7	39 5 18	1.15	1.13	23 : 1620+41
15 42 2.7	47 9 19	1.01	0.97	7 : 1620+41
15 42 12.5	30 53 43	1.41	–	31 : 1620+41
15 42 19.0	40 46 53	0.78	0.82	15 : 1620+41
15 42 20.7	34 51 9	0.71	–	23 : 1620+41
15 42 24.0	35 11 30	1.01	1.19	23 : 1620+41
15 42 26.5	33 8 40	0.64	–	31 : 1620+41
15 42 29.9	43 23 3	0.37	–	15 : 1620+41
15 42 33.2	44 37 51	0.50	–	15 : 1620+41
15 42 34.3	38 7 13	0.24	–	23 : 1620+41
15 42 38.9	35 25 5	1.22	1.23	23 : 1620+41
15 42 44.4	38 33 28	0.28	–	23 : 1620+41
15 42 46.5	42 1 29	0.58	–	15 : 1620+41
15 42 49.2	32 18 11	2.62	2.41	31 : 1620+41
15 42 50.4	45 15 38	0.73	0.77	15 : 1620+41
15 42 53.6	37 22 29	3.51	3.76	23 : 1620+41
15 42 56.2	41 3 30	0.26	–	15 : 1620+41
15 42 57.3	34 26 20	0.38	–	31 : 1620+41
15 43 6.2	50 46 18	0.47	–	7 : 1620+41
15 43 9.8	36 37 20	0.72	0.64	23 : 1620+41
15 43 12.3	35 1 30	0.40	–	23 : 1620+41
15 43 14.0	43 22 7	0.74	0.88	15 : 1620+41
15 43 30.1	43 38 1	0.23	–	15 : 1620+41
15 43 32.9	42 18 55	0.45	–	15 : 1620+41
15 43 33.0	50 23 49	0.45	–	7 : 1620+41
15 43 35.2	35 26 22	0.41	–	23 : 1620+41
15 43 35.4	48 1 25	0.56	–	7 : 1620+41
15 43 37.7	30 53 16	1.05	–	31 : 1620+41
15 43 43.9	41 26 24	0.32	–	15 : 1620+41
15 43 49.9	49 50 39	0.63	–	7 : 1620+41
15 43 50.1	46 32 0	4.95	5.03	15 : 1620+41
15 43 54.6	50 57 19	0.80	–	7 : 1620+41
15 44 5.1	48 36 28	1.57	1.55	7 : 1620+41
15 44 6.8	40 57 29	0.78	0.87	15 : 1620+41
15 44 19.2	46 58 12	0.87	0.95	15 : 1620+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
15 44 24.1	47 22 11	0.34	-	7 : 1620+41
15 44 40.3	43 7 10	2.55	2.65	15 : 1620+41
15 44 42.6	33 10 32	0.40	-	31 : 1620+41
15 44 44.4	45 48 38	2.39	2.58	15 : 1620+41
15 44 46.8	35 42 48	1.01	*	23 : 1620+41
15 44 47.3	36 53 58	0.40	-	23 : 1620+41
15 44 54.3	39 44 57	0.38	-	23 : 1620+41
15 44 57.8	35 12 48	0.36	-	23 : 1620+41
15 44 58.1	34 52 33	0.70	-	23 : 1620+41
15 44 59.6	30 58 42	0.51	-	31 : 1620+41
15 45 5.7	50 36 53	0.45	-	7 : 1620+41
15 45 6.3	42 18 51	0.32	-	15 : 1620+41
15 45 7.5	41 9 37	0.32	-	15 : 1620+41
15 45 15.4	46 4 56	0.25	-	15 : 1620+41
15 45 18.2	41 54 37	0.30	-	15 : 1620+41
15 45 18.9	38 42 14	1.36	1.41	23 : 1620+41
15 45 19.5	35 42 17	1.61	3.34	23 : 1620+41
15 45 29.5	35 20 49	0.51	-	23 : 1620+41
15 45 31.0	40 25 35	0.29	-	15 : 1620+41
15 45 35.5	36 5 22	0.28	-	23 : 1620+41
15 45 37.9	47 49 35	1.94	1.95	7 : 1620+41
15 45 45.7	48 36 0	0.50	-	7 : 1620+41
15 45 47.7	32 39 22	0.52	-	31 : 1620+41
15 45 50.2	35 27 51	0.43	-	23 : 1620+41
15 45 52.9	36 13 14	0.42	-	23 : 1620+41
15 45 53.0	40 3 55	0.80	0.75	23 : 1620+41
15 45 53.6	49 46 15	2.52	2.33	6 : 1620+41
15 45 54.8	50 23 16	0.51	-	6 : 1620+41
15 45 55.7	39 44 7	0.34	-	23 : 1620+41
15 46 3.7	31 32 32	0.58	-	31 : 1620+41
15 46 8.3	48 48 27	1.10	*	7 : 1620+41
15 46 12.9	36 42 42	0.40	-	23 : 1620+41
15 46 13.2	39 36 21	0.30	-	23 : 1620+41
15 46 23.2	35 20 38	0.48	-	23 : 1620+41
15 46 25.1	41 37 6	0.31	-	15 : 1620+41
15 46 25.5	40 40 16	0.31	-	15 : 1620+41
15 46 25.6	41 43 12	0.26	-	15 : 1620+41
15 46 38.3	45 0 44	0.88	0.77	15 : 1620+41
15 46 41.5	35 35 42	0.50	-	23 : 1620+41
15 46 43.2	31 20 29	1.68	-	31 : 1620+41
15 46 44.7	48 44 7	8.79	10.87	6 : 1620+41
15 46 49.5	38 15 19	0.32	-	23 : 1620+41
15 46 54.2	45 16 24	0.30	-	15 : 1620+41
15 46 54.9	36 19 27	0.48	-	23 : 1620+41
15 47 6.1	34 53 48	0.37	-	31 : 1620+41
15 47 8.5	46 52 45	0.84	0.72	15 : 1620+41
15 47 12.3	30 56 18	8.65	8.74	31 : 1620+41
15 47 20.5	36 51 28	0.39	-	23 : 1620+41
15 47 31.0	30 44 47	0.62	-	31 : 1620+41
15 47 40.5	33 56 23	0.32	-	31 : 1620+41
15 47 41.2	36 24 46	0.31	-	23 : 1620+41
15 47 41.8	43 49 56	0.45	-	15 : 1620+41
15 47 53.5	30 29 30	0.62	-	31 : 1620+41
15 47 54.7	38 37 28	4.19	4.29	23 : 1620+41
15 47 57.3	43 21 10	0.25	-	15 : 1620+41
15 48 8.9	37 1 13	0.30	-	23 : 1620+41
15 48 11.0	44 53 56	0.26	-	15 : 1620+41
15 48 11.4	34 28 33	1.22	1.29	31 : 1620+41
15 48 22.8	47 27 49	0.33	-	6 : 1620+41
15 48 26.5	38 20 51	0.28	-	23 : 1620+41
15 48 29.9	35 15 48	0.39	-	23 : 1620+41
15 48 30.1	38 39 14	0.61	-	23 : 1620+41
15 48 44.8	43 0 27	0.64	0.64	15 : 1620+41
15 48 52.9	33 29 13	5.03	5.07	31 : 1620+41
15 49 3.4	50 7 30	1.09	-	6 : 1620+41
15 49 9.0	47 30 57	0.30	-	6 : 1620+41
15 49 11.9	50 57 10	0.60	-	6 : 1620+41
15 49 29.7	37 52 5	0.28	-	23 : 1620+41
15 49 30.0	34 4 53	4.34	4.35	31 : 1620+41
15 49 37.1	42 48 12	1.38	1.71	15 : 1620+41
15 49 42.5	45 48 4	0.42	-	14 : 1620+41
15 49 58.7	48 19 51	0.46	-	6 : 1620+41
15 50 13.0	36 12 27	0.93	0.90	23 : 1620+41
15 50 16.1	37 24 40	1.10	1.02	23 : 1620+41
15 50 21.5	37 47 57	0.39	-	23 : 1620+41
15 50 26.1	32 46 34	1.91	2.01	31 : 1620+41
15 50 26.7	36 23 0	0.31	-	23 : 1620+41
15 50 29.2	40 50 35	0.78	0.84	15 : 1620+41
15 50 40.7	46 8 57	0.33	-	14 : 1620+41
15 50 54.5	34 39 0	1.19	1.33	31 : 1620+41
15 50 56.6	44 28 3	0.79	0.73	14 : 1620+41
15 51 7.1	36 45 29	0.37	-	23 : 1620+41
15 51 8.9	45 32 8	0.24	-	14 : 1620+41
15 51 10.8	32 8 19	0.85	-	31 : 1620+41
15 51 18.4	49 25 11	0.47	-	6 : 1620+41
15 51 18.4	32 38 53	0.40	-	31 : 1620+41
15 51 29.6	40 47 41	0.25	-	14 : 1620+41
15 51 31.1	42 55 10	0.32	-	14 : 1620+41
15 51 31.9	36 15 30	0.87	0.97	23 : 1620+41
15 51 33.4	36 52 20	2.16	2.19	23 : 1620+41
15 51 35.0	46 38 52	0.63	-	14 : 1620+41
15 51 42.1	39 8 32	0.25	-	22 : 1620+41
15 51 49.3	30 5 15	0.81	-	31 : 1620+41
15 51 51.2	40 30 17	0.28	-	22 : 1620+41
15 51 53.8	37 31 20	0.39	-	22 : 1620+41
15 51 54.2	44 59 22	0.41	-	14 : 1620+41
15 51 57.5	48 42 14	0.39	-	6 : 1620+41
15 52 1.3	50 42 44	1.43	-	6 : 1620+41
15 52 3.7	35 33 35	0.38	-	23 : 1620+41
15 52 4.3	43 33 0	0.30	-	14 : 1620+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
15 52 8.3	33 4 39	0.49	-	31 : 1620+41
15 52 17.9	30 48 1	0.64	-	31 : 1620+41
15 52 21.1	38 48 3	1.66	1.65	22 : 1620+41
15 52 24.1	38 19 49	0.37	-	22 : 1620+41
15 52 30.2	40 22 50	0.24	-	22 : 1620+41
15 52 32.5	36 11 3	0.86	0.90	22 : 1620+41
15 52 33.3	39 51 31	1.34	1.72	22 : 1620+41
15 52 35.7	41 42 37	0.44	-	14 : 1620+41
15 52 43.7	40 3 12	0.39	-	22 : 1620+41
15 52 44.1	34 23 14	0.41	-	31 : 1620+41
15 52 47.4	37 53 10	0.44	-	22 : 1620+41
15 52 54.3	42 25 51	0.47	-	14 : 1620+41
15 52 55.0	47 37 43	1.34	1.26	6 : 1620+41
15 52 57.5	49 46 27	0.36	-	6 : 1620+41
15 53 3.4	46 0 27	1.30	1.82	14 : 1620+41
15 53 4.6	44 10 7	0.78	1.19	14 : 1620+41
15 53 4.9	37 2 35	1.54	1.90	22 : 1620+41
15 53 5.8	38 30 58	0.66	-	22 : 1620+41
15 53 13.9	34 48 28	0.90	-	30 : 1620+41
15 53 16.7	44 33 51	0.37	-	14 : 1620+41
15 53 16.9	40 20 47	0.86	0.92	22 : 1620+41
15 53 17.2	41 43 27	0.39	-	14 : 1620+41
15 53 37.4	44 43 26	0.79	0.87	14 : 1620+41
15 53 37.8	49 39 38	1.98	2.46	6 : 1620+41
15 53 39.3	41 15 50	0.94	0.97	14 : 1620+41
15 53 42.5	33 7 4	1.24	1.38	30 : 1620+41
15 53 43.6	36 5 23	0.27	-	22 : 1620+41
15 53 43.7	46 0 7	0.27	-	14 : 1620+41
15 53 46.4	49 31 56	0.48	-	6 : 1620+41
15 53 46.4	47 38 38	0.78	-	6 : 1620+41
15 53 51.8	45 4 20	0.44	-	14 : 1620+41
15 53 52.4	31 59 26	0.52	-	30 : 1620+41
15 53 58.0	37 46 38	0.25	-	22 : 1620+41
15 54 5.7	35 48 29	0.93	0.81	22 : 1620+41
15 54 7.1	34 59 44	0.38	-	30 : 1620+41
15 54 16.7	33 24 30	0.63	-	30 : 1620+41
15 54 20.5	41 8 52	0.93	1.06	14 : 1620+41
15 54 34.8	33 34 1	1.03	-	30 : 1620+41
15 54 39.4	47 26 45	0.34	-	6 : 1620+41
15 54 41.1	35 55 21	0.38	-	22 : 1620+41
15 54 52.2	42 20 26	0.80	0.79	14 : 1620+41
15 54 54.3	39 42 44	0.69	0.65	22 : 1620+41
15 54 57.8	43 6 11	9.93	10.62	14 : 1620+41
15 54 58.1	46 25 11	0.27	-	14 : 1620+41
15 55 1.2	43 29 20	0.51	-	14 : 1620+41
15 55 8.2	43 38 7	0.26	-	14 : 1620+41
15 55 17.7	48 38 52	0.33	-	6 : 1620+41
15 55 17.7	41 39 52	0.61	0.57	14 : 1620+41
15 55 18.3	31 50 44	0.53	-	30 : 1620+41
15 55 20.9	35 18 53	0.30	-	22 : 1620+41
15 55 21.7	40 9 31	0.34	-	22 : 1620+41
15 55 24.0	30 21 50	0.61	-	30 : 1620+41
15 55 25.5	36 32 38	0.46	-	22 : 1620+41
15 55 28.0	38 45 58	0.37	-	22 : 1620+41
15 55 30.5	33 13 26	0.58	-	30 : 1620+41
15 55 30.9	36 9 46	0.84	1.86	22 : 1620+41
15 55 31.3	36 20 13	0.78	*	22 : 1620+41
15 55 35.0	49 39 30	1.15	-	6 : 1620+41
15 55 42.7	45 59 40	0.38	-	14 : 1620+41
15 55 42.9	45 30 52	3.25	7.21	14 : 1620+41
15 55 45.9	34 54 20	0.91	0.80	30 : 1620+41
15 55 46.1	38 57 36	0.51	-	22 : 1620+41
15 55 49.1	35 38 53	2.59	2.52	22 : 1620+41
15 55 50.9	30 51 4	1.92	-	30 : 1620+41
15 55 52.7	47 6 33	1.58	1.49	14 : 1620+41
15 56 6.0	40 14 45	0.40	-	22 : 1620+41
15 56 7.1	36 56 8	0.29	-	22 : 1620+41
15 56 16.5	35 25 55	2.37	2.35	22 : 1620+41
15 56 29.9	45 28 35	2.63	*	14 : 1620+41
15 56 35.1	34 11 52	0.46	-	30 : 1620+41
15 56 37.5	37 6 57	0.60	-	22 : 1620+41
15 56 39.6	49 13 37	0.52	-	6 : 1620+41
15 56 43.6	43 40 50	0.34	-	14 : 1620+41
15 56 46.6	49 46 45	0.43	-	6 : 1620+41
15 56 47.1	41 55 13	1.43	2.21	14 : 1620+41
15 56 47.6	48 1 17	0.53	-	6 : 1620+41
15 56 48.2	45 46 3	0.36	-	14 : 1620+41
15 56 49.0	47 18 51	2.32	2.23	14 : 1620+41
15 56 58.0	42 49 26	0.24	-	14 : 1620+41
15 57 4.0	40 20 21	0.23	-	22 : 1620+41
15 57 4.9	39 11 36	0.25	-	22 : 1620+41
15 57 8.1	32 32 0	1.54	1.56	30 : 1620+41
15 57 11.0	43 6 45	0.37	-	14 : 1620+41
15 57 15.4	45 58 14	0.26	-	14 : 1620+41
15 57 18.7	36 8 46	0.59	-	22 : 1620+41
15 57 19.7	48 26 47	1.21	1.06	6 : 1620+41
15 57 26.2	44 48 49	1.44	1.47	14 : 1620+41
15 57 26.7	47 8 34	0.35	-	14 : 1620+41
15 57 34.9	36 23 33	0.37	-	22 : 1620+41
15 57 43.8	45 13 49	0.27	-	14 : 1620+41
15 57 47.8	40 31 24	1.11	1.27	22 : 1620+41
15 57 50.4	40 12 40	0.70	0.58	22 : 1620+41
15 57 52.9	43 57 40	3.66	3.67	14 : 1620+41
15 57 53.9	30 50 50	0.76	-	30 : 1620+41
15 58 8.8	40 49 16	0.24	-	14 : 1620+41
15 58 9.6	41 30 52	0.72	0.70	14 : 1620+41
15 58 10.2	38 5 19	0.48	-	22 : 1620+41
15 58 12.8	48 37 54	0.47	-	6 : 1620+41
15 58 23.8	50 19 42	0.96	-	6 : 1620+41
15 58 25.5	50 50 55	0.53	-	6 : 1620+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
15 58 29.3	33 30 10	1.15	1.30	30 : 1620+41
15 58 33.8	35 5 5	0.34	-	30 : 1620+41
15 58 34.1	39 7 43	0.36	-	22 : 1620+41
15 58 36.2	44 23 6	0.50	-	14 : 1620+41
15 58 36.3	48 22 31	0.94	-	6 : 1620+41
15 58 39.1	34 1 46	0.82	-	30 : 1620+41
15 58 40.7	47 22 35	0.42	-	6 : 1620+41
15 58 53.0	37 44 50	0.38	-	22 : 1620+41
15 58 55.1	33 20 37	0.69	-	30 : 1620+41
15 58 55.3	33 2 16	0.63	-	30 : 1620+41
15 58 58.6	38 21 50	0.60	-	22 : 1620+41
15 59 3.0	33 48 26	0.69	-	30 : 1620+41
15 59 17.5	36 50 48	0.60	-	22 : 1620+41
15 59 26.1	44 21 52	0.47	-	14 : 1620+41
15 59 27.4	31 3 54	0.53	-	30 : 1620+41
15 59 27.7	34 44 13	0.38	-	30 : 1620+41
15 59 36.6	34 31 29	5.84	5.75	30 : 1620+41
15 59 37.0	38 48 20	0.50	-	22 : 1620+41
15 59 37.7	32 54 38	0.37	-	30 : 1620+41
15 59 42.3	45 4 40	2.26	2.21	14 : 1620+41
15 59 43.8	42 53 29	0.24	-	14 : 1620+41
15 59 45.3	41 32 8	1.30	1.34	14 : 1620+41
15 59 47.0	41 7 49	0.37	-	14 : 1620+41
15 59 48.6	46 8 59	0.83	1.05	14 : 1620+41
15 59 55.8	36 43 34	0.94	0.93	22 : 1620+41
15 59 57.5	50 53 45	0.93	-	6 : 1620+41
15 59 57.5	39 2 52	0.35	-	22 : 1620+41
15 59 59.9	40 52 26	0.38	-	14 : 1620+41
16 0 1.5	31 40 56	0.90	-	30 : 1620+41
16 0 3.7	47 40 30	0.45	-	6 : 1620+41
16 0 7.0	49 43 11	0.37	-	6 : 1620+41
16 0 10.0	44 26 56	0.65	0.57	14 : 1620+41
16 0 10.1	43 0 5	0.50	-	14 : 1620+41
16 0 12.0	39 15 20	0.23	-	22 : 1620+41
16 0 12.3	33 35 6	2.17	2.06	30 : 1620+41
16 0 20.2	42 48 45	0.24	-	14 : 1620+41
16 0 20.3	39 36 38	0.28	-	22 : 1620+41
16 0 20.7	36 4 12	0.90	0.99	22 : 1620+41
16 0 21.5	49 15 23	0.73	-	6 : 1620+41
16 0 21.5	39 31 37	0.30	-	22 : 1620+41
16 0 36.7	32 58 45	0.48	-	30 : 1620+41
16 0 37.1	38 22 17	0.34	-	22 : 1620+41
16 0 48.7	43 8 30	0.86	0.87	14 : 1620+41
16 0 53.9	46 10 57	0.61	-	14 : 1620+41
16 1 0.6	49 17 36	0.38	-	6 : 1620+41
16 1 2.9	38 49 48	0.80	0.75	22 : 1620+41
16 1 3.4	48 17 50	3.31	3.32	6 : 1620+41
16 1 6.1	44 58 56	0.48	-	14 : 1620+41
16 1 7.2	39 46 9	0.25	-	22 : 1620+41
16 1 16.0	35 26 8	0.26	-	30 : 1620+41
16 1 16.7	39 0 4	0.67	0.63	22 : 1620+41
16 1 23.9	41 48 55	0.28	-	14 : 1620+41
16 1 43.1	47 10 19	2.09	3.13	14 : 1620+41
16 1 44.3	37 7 33	0.32	-	22 : 1620+41
16 1 45.1	49 32 1	0.53	-	6 : 1620+41
16 1 45.8	37 46 56	0.26	-	22 : 1620+41
16 1 47.2	38 14 53	1.38	1.41	22 : 1620+41
16 2 1.9	49 38 54	1.62	*	6 : 1620+41
16 2 4.6	39 10 10	0.49	-	22 : 1620+41
16 2 5.0	41 4 45	0.26	-	14 : 1620+41
16 2 16.8	32 29 12	3.50	3.46	30 : 1620+41
16 2 23.5	42 11 53	0.35	-	14 : 1620+41
16 2 23.7	38 37 54	0.34	-	22 : 1620+41
16 2 31.5	37 38 31	0.96	1.37	22 : 1620+41
16 2 35.1	43 1 15	0.24	-	14 : 1620+41
16 2 36.3	44 31 31	9.65	9.84	14 : 1620+41
16 2 37.5	50 52 8	0.48	-	5 : 1620+41
16 2 38.5	39 0 36	0.76	0.82	22 : 1620+41
16 2 41.0	46 43 16	0.39	-	14 : 1620+41
16 2 44.1	49 35 37	1.90	4.42	5 : 1620+41
16 2 47.6	47 49 26	1.56	2.16	6 : 1620+41
16 2 51.3	45 45 46	0.34	-	14 : 1620+41
16 2 53.8	34 46 4	0.75	-	30 : 1620+41
16 2 58.2	48 24 0	0.69	-	6 : 1620+41
16 3 6.8	32 8 56	0.91	-	30 : 1620+41
16 3 7.2	30 48 9	1.06	-	30 : 1620+41
16 3 9.0	40 34 50	0.43	-	22 : 1620+41
16 3 17.4	41 43 21	0.50	-	14 : 1620+41
16 3 19.9	37 26 45	1.72	2.05	22 : 1620+41
16 3 20.8	39 5 6	1.13	1.08	22 : 1620+41
16 3 25.4	43 49 16	0.50	-	14 : 1620+41
16 3 26.8	47 13 41	0.89	1.02	13 : 1620+41
16 3 28.1	38 4 55	0.52	-	22 : 1620+41
16 3 33.8	46 20 14	0.26	-	14 : 1620+41
16 3 33.8	45 6 18	0.24	-	14 : 1620+41
16 3 38.1	31 10 24	0.57	-	30 : 1620+41
16 3 38.3	40 11 18	0.42	-	22 : 1620+41
16 3 44.2	46 28 17	0.30	-	13 : 1620+41
16 3 46.9	35 28 34	0.32	-	30 : 1620+41
16 3 50.4	37 30 18	0.26	-	22 : 1620+41
16 3 54.2	33 30 12	1.21	1.27	30 : 1620+41
16 4 1.0	44 18 9	0.87	1.21	14 : 1620+41
16 4 1.2	41 13 32	0.92	1.04	14 : 1620+41
16 4 1.3	48 20 42	0.54	-	5 : 1620+41
16 4 7.6	32 31 16	0.41	-	30 : 1620+41
16 4 12.8	44 36 1	0.44	-	13 : 1620+41
16 4 13.4	41 24 9	0.80	0.79	14 : 1620+41
16 4 19.7	35 19 52	0.42	-	30 : 1620+41
16 4 21.0	30 57 12	0.51	-	30 : 1620+41
16 4 27.7	36 13 58	0.26	-	22 : 1620+41
16 4 28.7	33 22 43	0.38	-	30 : 1620+41
16 4 30.2	31 34 17	1.89	1.96	30 : 1620+41
16 4 34.1	47 59 33	1.50	1.66	5 : 1620+41
16 4 45.5	43 3 0	0.28	-	13 : 1620+41
16 4 46.4	46 52 57	0.27	-	13 : 1620+41
16 4 46.6	49 3 51	0.56	-	5 : 1620+41
16 4 59.1	42 41 7	0.43	-	13 : 1620+41
16 5 2.8	41 11 7	0.76	0.67	13 : 1620+41
16 5 3.5	33 48 46	0.40	-	30 : 1620+41
16 5 4.4	45 25 38	0.76	0.74	13 : 1620+41
16 5 31.4	35 36 1	0.55	-	22 : 1620+41
16 5 31.8	42 42 18	0.56	-	13 : 1620+41
16 5 32.5	34 50 13	0.30	-	30 : 1620+41
16 5 40.5	39 50 38	0.25	-	21 : 1620+41
16 5 42.6	43 26 4	0.28	-	13 : 1620+41
16 5 43.1	41 50 26	0.46	-	13 : 1620+41
16 5 47.9	45 27 29	0.34	-	13 : 1620+41
16 6 0.2	47 58 50	0.52	-	5 : 1620+41
16 6 0.7	43 56 30	0.61	-	13 : 1620+41
16 6 1.2	48 33 40	0.36	-	5 : 1620+41
16 6 12.0	33 49 53	0.41	-	29 : 1620+41
16 6 16.0	38 11 20	0.58	-	21 : 1620+41
16 6 19.9	45 36 54	0.53	-	13 : 1620+41
16 6 28.4	43 18 52	0.27	-	13 : 1620+41
16 6 34.7	35 12 12	0.40	-	29 : 1620+41
16 6 38.6	40 20 9	0.83	0.95	21 : 1620+41
16 6 41.7	42 0 33	0.33	-	13 : 1620+41
16 6 42.4	42 43 8	0.85	0.79	13 : 1620+41
16 6 45.9	44 35 13	0.57	-	13 : 1620+41
16 6 48.8	44 59 45	0.30	-	13 : 1620+41
16 6 49.2	49 27 25	0.72	-	5 : 1620+41
16 6 59.8	41 16 23	2.53	2.48	13 : 1620+41
16 7 0.5	38 16 58	0.33	-	21 : 1620+41
16 7 1.4	48 32 4	0.37	-	5 : 1620+41
16 7 3.4	41 59 25	0.30	-	13 : 1620+41
16 7 16.7	37 56 27	0.46	-	21 : 1620+41
16 7 17.8	30 33 12	1.93	-	29 : 1620+41
16 7 20.7	49 4 38	0.41	-	5 : 1620+41
16 7 23.4	47 14 4	1.21	1.22	13 : 1620+41
16 7 31.9	35 30 15	1.74	1.92	29 : 1620+41
16 7 36.0	44 20 56	0.26	-	13 : 1620+41
16 7 38.2	37 8 10	0.29	-	21 : 1620+41
16 7 48.2	47 4 27	0.47	-	13 : 1620+41
16 7 48.6	32 45 12	1.25	-	29 : 1620+41
16 7 55.9	43 33 25	0.31	-	13 : 1620+41
16 8 0.8	45 13 25	0.76	0.75	13 : 1620+41
16 8 10.2	33 6 25	11.09	11.11	29 : 1620+41
16 8 15.6	34 37 23	0.93	0.89	29 : 1620+41
16 8 16.3	43 42 0	2.45	2.69	13 : 1620+41
16 8 24.2	38 36 36	0.40	-	21 : 1620+41
16 8 27.3	32 46 11	2.53	4.29	29 : 1620+41
16 8 34.9	48 1 3	0.35	-	5 : 1620+41
16 8 36.5	49 22 43	0.38	-	5 : 1620+41
16 8 43.0	46 41 11	0.56	-	13 : 1620+41
16 8 58.0	39 4 47	4.64	4.63	21 : 1620+41
16 8 58.1	40 27 47	0.52	-	21 : 1620+41
16 9 0.6	38 9 6	0.43	-	21 : 1620+41
16 9 8.6	38 53 41	1.12	1.10	21 : 1620+41
16 9 9.8	45 27 15	0.33	-	13 : 1620+41
16 9 11.9	46 34 42	0.35	-	13 : 1620+41
16 9 19.3	44 34 29	0.40	-	13 : 1620+41
16 9 22.3	44 46 42	0.41	-	13 : 1620+41
16 9 29.3	48 39 57	1.26	1.42	5 : 1620+41
16 9 32.5	40 53 20	0.68	*	21 : 1620+41
16 9 35.9	41 56 13	0.37	-	13 : 1620+41
16 9 53.5	39 12 22	0.37	-	21 : 1620+41
16 9 54.6	47 44 19	0.31	-	5 : 1620+41
16 9 55.3	41 43 3	0.28	-	13 : 1620+41
16 10 5.9	40 47 59	3.12	3.64	21 : 1620+41
16 10 7.4	35 28 25	0.29	-	29 : 1620+41
16 10 7.8	33 35 45	0.42	-	29 : 1620+41
16 10 10.4	46 27 0	0.29	-	13 : 1620+41
16 10 20.9	49 25 27	1.22	-	5 : 1620+41
16 10 35.3	45 28 39	0.46	-	13 : 1620+41
16 10 49.9	33 2 46	0.50	-	29 : 1620+41
16 10 52.9	47 58 4	0.80	-	5 : 1620+41
16 10 53.4	36 27 59	1.38	1.23	21 : 1620+41
16 10 54.1	47 37 58	0.47	-	5 : 1620+41
16 10 55.6	49 31 38	0.42	-	5 : 1620+41
16 10 59.9	44 46 59	0.46	-	13 : 1620+41
16 11 0.5	41 59 14	0.31	-	13 : 1620+41
16 11 3.6	43 20 46	0.61	-	13 : 1620+41
16 11 5.2	46 18 48	0.70	-	13 : 1620+41
16 11 12.3	45 13 31	1.05	1.08	13 : 1620+41
16 11 17.6	36 53 3	0.90	1.01	21 : 1620+41
16 11 19.3	32 26 55	0.44	-	29 : 1620+41
16 11 21.2	39 37 59	0.40	-	21 : 1620+41
16 11 25.6	43 2 30	0.36	-	13 : 1620+41
16 11 25.9	34 25 25	0.54	-	29 : 1620+41
16 11 30.5	36 31 2	0.88	0.85	21 : 1620+41
16 11 30.8	35 12 48	0.42	-	29 : 1620+41
16 11 38.7	34 10 19	0.40	-	29 : 1620+41
16 11 39.5	35 56 4	0.53	-	21 : 1620+41
16 11 40.2	44 13 0	0.30	-	13 : 1620+41
16 11 40.8	31 29 6	0.81	-	29 : 1620+41
16 11 47.0	35 35 0	0.39	-	29 : 1620+41
16 11 47.7	34 20 17	2.36	3.98	29 : 1620+41
16 11 57.6	39 15 0	3.76	3.86	21 : 1620+41
16 12 1.4	35 42 10	0.54	-	21 : 1620+41
16 12 2.2	41 58 55	0.38	-	13 : 1620+41

Position (1950.0) R.A. h m s	Dec. o ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
16 12 2.8	45 54 22	0.72	-	13 : 1620+41
16 12 3.7	37 50 29	2.31	2.21	21 : 1620+41
16 12 9.3	40 30 43	0.48	-	21 : 1620+41
16 12 20.8	33 14 55	1.13	-	29 : 1620+41
16 12 29.0	32 42 16	0.55	-	29 : 1620+41
16 12 38.8	38 31 51	0.41	-	21 : 1620+41
16 12 43.8	37 2 21	0.51	-	21 : 1620+41
16 12 46.0	41 40 48	0.82	0.84	13 : 1620+41
16 12 47.5	38 40 4	0.30	-	21 : 1620+41
16 12 48.1	39 52 11	0.97	0.85	21 : 1620+41
16 12 53.6	32 18 15	2.50	4.75	29 : 1620+41
16 12 58.3	45 37 33	0.71	-	13 : 1620+41
16 13 0.8	50 35 14	1.40	-	5 : 1620+41
16 13 8.5	47 59 6	1.13	1.14	5 : 1620+41
16 13 12.8	32 25 0	1.16	-	29 : 1620+41
16 13 23.3	41 37 32	0.29	-	13 : 1620+41
16 13 28.5	34 32 18	1.63	1.91	29 : 1620+41
16 13 36.1	45 59 48	0.36	-	13 : 1620+41
16 13 46.1	34 3 50	0.35	-	29 : 1620+41
16 13 59.4	38 28 54	0.54	-	21 : 1620+41
16 13 59.5	41 30 14	0.62	-	13 : 1620+41
16 14 1.1	49 14 53	2.59	2.35	5 : 1620+41
16 14 14.7	40 8 46	0.36	-	21 : 1620+41
16 14 16.5	47 19 1	4.50	4.55	13 : 1620+41
16 14 19.9	36 14 50	0.28	-	21 : 1620+41
16 14 22.2	48 0 56	0.35	-	5 : 1620+41
16 14 22.8	34 59 40	1.46	1.27	29 : 1620+41
16 14 34.9	40 52 0	2.01	2.05	21 : 1620+41
16 14 36.6	47 31 50	1.32	1.50	13 : 1620+41
16 14 36.9	38 27 41	0.26	-	21 : 1620+41
16 14 54.4	35 55 16	0.53	-	21 : 1620+41
16 14 56.5	43 22 16	2.49	2.48	13 : 1620+41
16 14 58.0	44 56 3	0.59	-	13 : 1620+41
16 14 59.5	42 34 28	0.92	0.85	13 : 1620+41
16 14 59.9	45 14 35	0.66	-	13 : 1620+41
16 15 2.7	37 12 54	0.55	-	21 : 1620+41
16 15 2.9	40 28 13	0.40	-	21 : 1620+41
16 15 7.3	49 26 38	1.08	-	5 : 1620+41
16 15 20.2	46 12 1	0.36	-	13 : 1620+41
16 15 23.1	36 34 39	1.70	2.29	21 : 1620+41
16 15 36.2	39 54 11	0.47	-	21 : 1620+41
16 15 41.2	35 10 25	7.30	12.29	29 : 1620+41
16 15 42.9	48 37 53	0.53	-	5 : 1620+41
16 15 45.3	42 53 47	0.58	-	13 : 1620+41
16 15 47.0	32 29 54	12.29	12.33	29 : 1620+41
16 15 49.9	48 55 33	2.11	2.52	5 : 1620+41
16 15 50.7	40 13 30	0.66	-	21 : 1620+41
16 15 58.3	45 36 41	0.41	-	13 : 1620+41
16 16 3.9	37 52 39	0.66	-	21 : 1620+41
16 16 15.1	39 4 27	0.25	-	21 : 1620+41
16 16 17.4	49 9 48	0.49	-	5 : 1620+41
16 16 24.2	30 9 45	0.76	-	29 : 1620+41
16 16 26.8	33 55 48	3.29	3.24	29 : 1620+41
16 16 30.1	34 37 46	0.39	-	29 : 1620+41
16 16 31.6	44 2 12	0.31	-	13 : 1620+41
16 16 34.3	36 39 17	2.41	2.42	21 : 1620+41
16 16 35.8	42 35 19	0.32	-	13 : 1620+41
16 16 44.6	47 45 22	0.50	-	5 : 1620+41
16 16 51.0	33 13 39	0.44	-	29 : 1620+41
16 16 53.2	33 3 23	0.42	-	29 : 1620+41
16 16 53.9	43 11 27	0.48	-	13 : 1620+41
16 16 59.3	44 42 26	0.82	1.01	13 : 1620+41
16 17 0.2	38 45 21	0.33	-	21 : 1620+41
16 17 5.5	49 6 0	0.77	-	5 : 1620+41
16 17 14.5	38 18 32	0.27	-	21 : 1620+41
16 17 27.2	43 35 38	0.34	-	13 : 1620+41
16 17 34.7	36 7 49	0.29	-	21 : 1620+41
16 18 5.2	43 24 50	0.35	-	13 : 1620+41
16 18 18.8	40 51 14	0.45	-	21 : 1620+41
16 18 26.7	44 54 48	0.55	-	13 : 1620+41
16 18 29.5	42 35 54	1.15	1.20	13 : 1620+41
16 18 37.7	47 0 35	1.73	1.89	13 : 1620+41
16 18 39.3	37 17 48	0.64	-	21 : 1620+41
16 18 41.8	47 48 8	0.56	-	5 : 1620+41
16 18 44.9	43 22 29	4.09	4.14	13 : 1620+41
16 18 50.3	40 11 57	1.22	1.28	21 : 1620+41
16 18 52.7	48 27 29	0.42	-	5 : 1620+41
16 18 57.6	45 42 38	1.32	1.45	13 : 1620+41
16 18 58.4	33 12 27	0.76	-	29 : 1620+41
16 19 4.8	42 24 23	2.09	2.10	13 : 1620+41
16 19 9.9	40 32 54	0.42	-	20 : 1620+41
16 19 11.0	43 15 43	0.63	-	12 : 1620+41
16 19 11.3	49 9 4	0.57	-	5 : 1620+41
16 19 13.7	40 59 33	1.30	1.14	20 : 1620+41
16 19 19.1	44 25 12	0.42	-	12 : 1620+41
16 19 19.8	48 52 18	0.57	-	4 : 1620+41
16 19 24.5	37 53 13	2.18	2.14	20 : 1620+41
16 19 36.7	35 54 17	0.36	-	20 : 1620+41
16 19 42.0	43 53 26	2.37	2.34	12 : 1620+41
16 19 43.0	43 24 27	1.04	1.20	12 : 1620+41
16 19 44.6	41 49 36	0.36	-	12 : 1620+41
16 19 50.2	34 38 0	0.34	-	28 : 1620+41
16 19 53.8	48 5 34	1.11	-	4 : 1620+41
16 19 54.0	42 52 7	1.38	1.46	12 : 1620+41
16 20 0.0	39 26 44	0.67	-	20 : 1620+41
16 20 2.5	32 56 53	0.43	-	28 : 1620+41
16 20 9.0	44 54 56	0.84	0.75	12 : 1620+41
16 20 10.2	48 21 12	0.67	-	4 : 1620+41
16 20 15.5	34 24 57	0.41	-	28 : 1620+41
16 20 17.0	30 8 39	1.47	-	28 : 1620+41
16 20 17.9	32 24 50	1.46	-	28 : 1620+41
16 20 19.2	34 54 53	0.36	-	28 : 1620+41
16 20 22.1	47 55 21	0.51	-	4 : 1620+41
16 20 25.0	42 13 15	0.43	-	12 : 1620+41
16 20 25.6	44 36 7	0.32	-	12 : 1620+41
16 20 25.8	33 20 58	1.19	-	28 : 1620+41
16 20 39.7	35 38 25	2.82	2.75	28 : 1620+41
16 20 44.4	42 25 19	2.16	2.38	12 : 1620+41
16 20 51.6	44 29 52	1.79	2.65	12 : 1620+41
16 20 52.1	41 30 0	0.95	0.84	12 : 1620+41
16 20 57.6	37 49 9	0.55	-	20 : 1620+41
16 21 9.8	45 59 36	0.42	-	12 : 1620+41
16 21 18.6	38 2 17	2.14	2.44	20 : 1620+41
16 21 23.0	46 29 38	0.39	-	12 : 1620+41
16 21 28.1	37 12 37	0.61	-	20 : 1620+41
16 21 32.6	34 43 58	1.70	1.63	28 : 1620+41
16 21 41.9	36 6 23	0.47	-	20 : 1620+41
16 21 47.1	47 6 37	0.43	-	12 : 1620+41
16 22 2.9	33 18 21	0.46	-	28 : 1620+41
16 22 4.8	44 41 31	0.52	-	12 : 1620+41
16 22 6.2	37 6 8	0.44	-	20 : 1620+41
16 22 8.6	45 51 50	0.72	-	12 : 1620+41
16 22 9.8	50 49 42	0.59	-	4 : 1620+41
16 22 15.3	33 35 35	0.38	-	28 : 1620+41
16 22 18.0	38 7 51	1.80	1.79	20 : 1620+41
16 22 25.3	34 59 2	0.32	-	28 : 1620+41
16 22 31.7	47 26 36	2.76	3.08	12 : 1620+41
16 22 32.6	34 13 45	0.92	-	28 : 1620+41
16 22 33.5	35 54 20	0.91	1.03	20 : 1620+41
16 22 34.1	44 2 31	0.28	-	12 : 1620+41
16 22 40.1	39 31 8	1.22	1.31	20 : 1620+41
16 22 44.2	46 35 34	0.37	-	12 : 1620+41
16 22 44.5	48 49 25	1.03	-	4 : 1620+41
16 22 57.2	48 40 5	0.95	-	4 : 1620+41
16 22 59.5	42 9 8	0.35	-	12 : 1620+41
16 23 0.9	44 3 23	0.30	-	12 : 1620+41
16 23 1.6	33 25 43	0.77	-	28 : 1620+41
16 23 12.4	32 42 27	1.20	-	28 : 1620+41
16 23 28.7	46 48 11	2.34	2.53	12 : 1620+41
16 23 31.8	30 33 5	1.07	-	28 : 1620+41
16 23 33.7	41 4 48	2.05	2.20	12 : 1620+41
16 23 43.0	35 7 3	0.85	-	28 : 1620+41
16 23 58.3	36 46 50	1.05	0.94	20 : 1620+41
16 23 58.5	34 18 59	1.22	1.47	28 : 1620+41
16 23 59.6	50 10 3	0.64	-	4 : 1620+41
16 24 18.2	41 41 24	2.38	2.27	12 : 1620+41
16 24 25.5	37 19 27	0.48	-	20 : 1620+41
16 24 31.3	34 57 38	0.35	-	28 : 1620+41
16 24 31.9	40 54 37	0.91	1.80	20 : 1620+41
16 24 37.6	46 33 43	2.65	2.68	12 : 1620+41
16 24 47.8	48 6 23	0.95	-	4 : 1620+41
16 24 54.6	36 18 59	0.50	-	20 : 1620+41
16 24 58.1	42 26 32	0.37	-	12 : 1620+41
16 25 8.9	43 16 27	0.51	-	12 : 1620+41
16 25 10.4	38 16 57	0.44	-	20 : 1620+41
16 25 15.9	31 50 12	0.78	-	28 : 1620+41
16 25 18.2	42 0 42	0.48	-	12 : 1620+41
16 25 20.4	35 32 50	0.71	-	28 : 1620+41
16 25 26.3	47 12 13	0.34	-	12 : 1620+41
16 25 41.3	41 45 2	0.58	-	12 : 1620+41
16 25 43.9	41 27 46	1.02	1.22	12 : 1620+41
16 25 44.9	50 48 23	1.57	-	4 : 1620+41
16 25 49.7	35 55 57	1.06	1.11	20 : 1620+41
16 25 54.8	37 48 1	0.52	-	20 : 1620+41
16 25 55.8	50 1 40	0.58	-	4 : 1620+41
16 25 56.5	42 1 11	0.63	-	12 : 1620+41
16 26 16.6	33 47 12	0.85	-	28 : 1620+41
16 26 18.9	33 37 13	1.18	2.28	28 : 1620+41
16 26 24.1	50 27 6	1.16	-	4 : 1620+41
16 26 32.7	34 21 22	0.67	-	28 : 1620+41
16 26 39.2	47 21 8	0.90	-	12 : 1620+41
16 26 42.0	46 1 56	0.42	-	12 : 1620+41
16 26 53.6	35 0 3	0.59	-	28 : 1620+41
16 26 55.7	39 39 34	54.79	56.91	20 : 1620+41
16 27 2.7	47 8 46	0.73	-	12 : 1620+41
16 27 3.5	34 13 2	1.30	1.18	28 : 1620+41
16 27 6.7	46 6 5	0.30	-	12 : 1620+41
16 27 8.2	49 47 3	0.76	-	4 : 1620+41
16 27 9.5	43 50 45	1.33	2.67	12 : 1620+41
16 27 11.2	43 25 43	0.42	-	12 : 1620+41
16 27 13.2	47 46 7	0.34	-	4 : 1620+41
16 27 19.8	44 25 37	17.38	17.26	12 : 1620+41
16 27 21.7	45 58 48	0.85	1.51	12 : 1620+41
16 27 39.5	36 41 37	0.28	-	20 : 1620+41
16 27 59.7	49 44 31	0.77	-	4 : 1620+41
16 28 11.8	44 57 45	3.21	3.04	12 : 1620+41
16 28 29.9	36 55 50	0.41	-	20 : 1620+41
16 28 29.9	36 44 37	0.78	1.02	20 : 1620+41
16 28 34.9	43 52 49	0.34	-	12 : 1620+41
16 28 41.4	47 9 22	0.73	-	12 : 1620+41
16 28 53.6	46 52 46	0.36	-	12 : 1620+41
16 28 53.9	30 29 58	0.75	-	28 : 1620+41
16 28 58.1	36 19 37	4.12	4.17	20 : 1620+41
16 28 59.3	32 36 38	0.45	-	28 : 1620+41
16 29 11.6	47 52 20	1.08	1.30	4 : 1620+41
16 29 25.6	35 0 47	0.58	-	28 : 1620+41
16 29 27.7	42 19 33	0.30	-	12 : 1620+41
16 29 27.7	30 7 11	0.77	-	28 : 1620+41
16 29 28.1	37 8 2	0.35	-	20 : 1620+41
16 29 37.6	32 24 18	0.79	-	28 : 1620+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
16 29 39.0	43 55 2	4.04	3.74	12 : 1620+41
16 29 44.0	38 29 0	0.48	-	20 : 1620+41
16 29 56.6	49 33 52	1.09	-	4 : 1620+41
16 29 56.7	43 16 16	0.27	-	12 : 1620+41
16 30 1.1	43 25 36	0.68		12 : 1620+41
16 30 3.1	44 25 0	2.57	2.46	12 : 1620+41
16 30 6.1	33 23 59	0.36	-	28 : 1620+41
16 30 7.6	42 24 19	0.57	-	12 : 1620+41
16 30 9.9	42 2 27	0.69	0.71	12 : 1620+41
16 30 16.3	42 42 51	0.31	-	12 : 1620+41
16 30 26.9	32 49 55	0.59	-	28 : 1620+41
16 30 50.3	33 2 47	0.38	-	28 : 1620+41
16 30 54.1	37 52 49	0.55	-	20 : 1620+41
16 31 4.5	50 35 22	1.09	-	4 : 1620+41
16 31 13.0	34 33 24	0.72	-	28 : 1620+41
16 31 22.2	36 45 37	0.52	-	20 : 1620+41
16 31 22.9	36 1 56	0.76	-	20 : 1620+41
16 31 25.0	36 14 39	0.28	-	20 : 1620+41
16 31 26.4	48 24 29	0.41	-	4 : 1620+41
16 31 27.0	30 31 1	0.68	-	28 : 1620+41
16 31 28.9	36 59 42	0.49	-	20 : 1620+41
16 31 33.8	32 35 49	0.65	-	28 : 1620+41
16 31 35.1	49 50 3	1.05	-	4 : 1620+41
16 31 36.0	42 26 50	0.52	-	12 : 1620+41
16 31 39.1	50 31 44	0.54	-	4 : 1620+41
16 31 40.6	34 57 42	0.59	-	28 : 1620+41
16 31 44.8	44 14 13	0.33	-	12 : 1620+41
16 31 48.7	47 6 33	3.08	3.04	12 : 1620+41
16 31 52.9	43 11 8	1.01	1.04	12 : 1620+41
16 31 56.9	50 35 53	0.56	-	4 : 1620+41
16 32 3.0	42 40 30	0.28	-	12 : 1620+41
16 32 13.0	43 32 38	0.29	-	12 : 1620+41
16 32 14.4	44 37 10	0.39	-	12 : 1620+41
16 32 19.9	39 6 3	2.70	2.53	20 : 1620+41
16 32 23.0	50 20 19	1.21	-	4 : 1620+41
16 32 24.0	48 5 14	1.20	1.21	4 : 1620+41
16 32 31.7	34 22 14	0.31	-	27 : 1620+41
16 32 32.3	45 38 12	0.34	-	12 : 1620+41
16 32 43.4	34 57 50	0.45	-	27 : 1620+41
16 32 49.0	49 57 13	0.42	-	4 : 1620+41
16 32 53.9	35 57 8	0.54	-	19 : 1620+41
16 32 57.9	35 20 26	0.40	-	27 : 1620+41
16 33 0.8	49 42 26	0.90	-	4 : 1620+41
16 33 6.3	42 1 13	2.84	2.69	12 : 1620+41
16 33 16.1	37 28 24	3.35	3.35	19 : 1620+41
16 33 21.8	42 11 38	0.44	-	12 : 1620+41
16 33 27.9	31 16 46	0.74	-	27 : 1620+41
16 33 30.9	38 14 10	2.31	2.08	19 : 1620+41
16 33 31.9	46 50 24	0.56	-	12 : 1620+41
16 33 32.1	42 55 0	0.26	-	12 : 1620+41
16 33 32.8	36 50 46	0.48	-	19 : 1620+41
16 33 35.8	36 14 12	0.34	-	19 : 1620+41
16 33 36.8	40 16 53	0.35	-	19 : 1620+41
16 33 42.2	43 15 59	0.28	-	12 : 1620+41
16 33 46.3	31 56 2	0.87	-	27 : 1620+41
16 33 55.6	44 57 5	0.37	-	12 : 1620+41
16 33 58.3	46 22 55	0.30	-	12 : 1620+41
16 34 7.8	49 14 28	0.88	-	4 : 1620+41
16 34 9.7	34 57 45	0.58	-	27 : 1620+41
16 34 14.2	40 11 36	0.56	-	19 : 1620+41
16 34 15.4	37 59 18	0.51	-	19 : 1620+41
16 34 20.6	50 24 50	1.13	-	4 : 1620+41
16 34 21.4	36 11 36	0.49	-	19 : 1620+41
16 34 25.1	39 27 19	0.25	-	19 : 1620+41
16 34 25.6	42 18 54	0.24	-	11 : 1620+41
16 34 31.7	38 28 17	0.86	1.13	19 : 1620+41
16 34 36.8	46 45 53	1.39	1.71	12 : 1620+41
16 34 45.4	42 35 15	0.43	-	11 : 1620+41
16 34 52.6	48 14 52	1.73	2.19	4 : 1620+41
16 34 55.1	46 57 11	2.81	3.13	12 : 1620+41
16 34 57.4	49 18 28	1.41	3.13	4 : 1620+41
16 34 57.6	43 56 18	0.27	-	11 : 1620+41
16 34 58.1	40 18 2	1.35	1.43	19 : 1620+41
16 35 4.1	45 47 9	0.30	-	11 : 1620+41
16 35 9.5	45 11 53	0.57	-	11 : 1620+41
16 35 9.6	43 23 28	0.56	-	11 : 1620+41
16 35 14.4	47 25 33	0.30	-	11 : 1620+41
16 35 16.6	41 3 34	1.02	1.27	11 : 1620+41
16 35 17.4	39 36 12	2.65	2.40	19 : 1620+41
16 35 24.6	41 36 26	1.52	1.40	11 : 1620+41
16 35 37.3	42 26 9	0.31	-	11 : 1620+41
16 35 39.6	35 24 7	0.47	-	27 : 1620+41
16 35 40.6	32 28 49	0.66	-	27 : 1620+41
16 35 48.1	45 19 26	0.24	-	11 : 1620+41
16 35 51.1	41 19 40	0.30	-	11 : 1620+41
16 35 52.9	45 39 34	0.34	-	11 : 1620+41
16 35 53.1	36 20 46	1.16	1.02	19 : 1620+41
16 35 53.5	36 41 7	0.58	-	19 : 1620+41
16 35 56.0	42 56 56	0.39	-	11 : 1620+41
16 36 4.1	44 43 13	0.25	-	11 : 1620+41
16 36 7.9	39 52 55	0.34	-	19 : 1620+41
16 36 12.2	48 9 46	0.44	-	3 : 1620+41
16 36 15.5	41 51 58	0.56	-	11 : 1620+41
16 36 18.9	37 58 49	3.43	4.02	19 : 1620+41
16 36 20.8	47 23 49	3.58	3.59	11 : 1620+41
16 36 24.1	49 28 56	0.70	-	3 : 1620+41
16 36 25.2	42 13 54	0.36	-	11 : 1620+41
16 36 26.9	40 21 46	0.53	-	19 : 1620+41
16 36 28.0	32 57 18	0.49	-	27 : 1620+41
16 36 28.7	37 15 25	0.32	-	19 : 1620+41
16 36 33.0	43 52 12	0.53	-	11 : 1620+41
16 36 35.1	45 39 25	3.38	3.52	11 : 1620+41
16 36 35.6	42 51 44	0.56	-	11 : 1620+41
16 36 35.6	34 37 53	0.48	-	27 : 1620+41
16 36 36.5	39 32 31	0.28	-	19 : 1620+41
16 36 52.2	46 2 57	0.97	1.00	11 : 1620+41
16 36 52.6	45 10 55	0.53	-	11 : 1620+41
16 37 5.0	47 25 44	0.30	-	3 : 1620+41
16 37 6.4	43 55 17	0.57	-	11 : 1620+41
16 37 9.9	37 35 55	0.29	-	19 : 1620+41
16 37 10.0	38 47 15	1.74	1.99	19 : 1620+41
16 37 11.3	42 39 32	3.21	3.18	11 : 1620+41
16 37 12.4	48 12 22	0.36	-	3 : 1620+41
16 37 23.1	43 40 51	1.32	2.71	11 : 1620+41
16 37 28.9	46 12 22	1.33	1.27	11 : 1620+41
16 37 36.4	46 0 10	0.65	-	11 : 1620+41
16 37 40.9	42 23 51	0.40	-	11 : 1620+41
16 37 42.6	49 36 48	1.56	1.64	3 : 1620+41
16 37 45.2	34 57 29	0.28	-	27 : 1620+41
16 37 48.1	43 48 26	0.28	-	11 : 1620+41
16 37 49.7	47 12 44	0.78	-	11 : 1620+41
16 37 54.9	42 10 17	0.40	-	11 : 1620+41
16 37 55.6	37 26 33	0.24	-	19 : 1620+41
16 38 8.3	40 26 46	0.55	-	19 : 1620+41
16 38 9.4	40 43 57	0.24	-	19 : 1620+41
16 38 20.8	44 42 57	0.28	-	11 : 1620+41
16 38 25.7	47 37 49	0.66	-	3 : 1620+41
16 38 28.9	39 1 53	0.37	-	19 : 1620+41
16 38 30.0	47 11 5	1.43	2.64	11 : 1620+41
16 38 35.5	39 11 27	1.03	-	27 : 1620+41
16 38 36.1	36 9 21	0.27	-	19 : 1620+41
16 38 48.5	38 32 19	4.28	4.12	19 : 1620+41
16 38 52.5	39 53 5	0.67	0.99	19 : 1620+41
16 38 54.1	46 48 43	1.75	2.12	11 : 1620+41
16 38 55.5	35 21 19	0.33	-	27 : 1620+41
16 38 56.6	42 24 18	0.26	-	11 : 1620+41
16 38 57.4	41 30 15	0.71	0.69	11 : 1620+41
16 39 4.2	32 48 21	1.35	1.31	27 : 1620+41
16 39 6.6	44 48 0	0.23	-	11 : 1620+41
16 39 7.6	40 49 4	0.26	-	11 : 1620+41
16 39 16.7	49 12 5	0.68	-	3 : 1620+41
16 39 18.4	46 19 1	0.90	0.86	11 : 1620+41
16 39 32.1	34 4 13	0.34	-	27 : 1620+41
16 39 34.2	38 8 4	1.46	1.96	19 : 1620+41
16 39 38.3	41 32 58	0.32	-	11 : 1620+41
16 39 43.7	48 22 34	0.44	-	3 : 1620+41
16 39 44.7	39 2 57	0.30	-	19 : 1620+41
16 39 47.5	34 25 46	0.75	-	27 : 1620+41
16 39 49.7	37 43 21	0.53	-	19 : 1620+41
16 39 53.9	42 15 3	1.81	1.89	11 : 1620+41
16 39 57.3	45 57 7	0.26	-	11 : 1620+41
16 40 2.2	43 52 5	0.30	-	11 : 1620+41
16 40 7.0	46 59 34	0.90	1.19	11 : 1620+41
16 40 11.9	47 21 19	0.59	-	3 : 1620+41
16 40 20.6	47 56 35	0.45	-	3 : 1620+41
16 40 24.3	42 50 50	0.70	0.92	11 : 1620+41
16 40 38.6	33 32 35	0.40	-	27 : 1620+41
16 40 43.7	30 1 36	4.40	4.27	27 : 1620+41
16 41 2.0	48 24 19	0.50	-	3 : 1620+41
16 41 2.9	41 8 3	1.08	1.28	11 : 1620+41
16 41 5.2	49 15 11	2.19	2.34	3 : 1620+41
16 41 18.1	39 54 14	13.12	13.17	19 : 1620+41
16 41 19.0	36 39 0	0.57	-	19 : 1620+41
16 41 19.7	32 1 25	0.77	-	27 : 1620+41
16 41 20.4	46 47 24	0.26	-	11 : 1620+41
16 41 20.9	37 35 8	9.88	9.76	19 : 1620+41
16 41 28.3	35 52 54	0.32	-	19 : 1620+41
16 41 32.7	34 37 24	0.46	-	27 : 1620+41
16 41 43.1	33 21 8	0.36	-	27 : 1620+41
16 41 53.1	45 23 41	0.48	-	11 : 1620+41
16 41 53.1	42 22 55	0.33	-	11 : 1620+41
16 41 54.5	46 16 5	0.25	-	11 : 1620+41
16 42 0.8	38 41 9	0.56	-	19 : 1620+41
16 42 1.8	44 19 51	0.30	-	11 : 1620+41
16 42 4.3	35 14 52	1.08	0.92	27 : 1620+41
16 42 10.9	33 7 42	0.66	-	27 : 1620+41
16 42 25.4	38 35 13	0.48	-	19 : 1620+41
16 42 38.2	36 27 38	0.51	-	19 : 1620+41
16 42 42.7	37 44 6	0.56	-	19 : 1620+41
16 42 51.5	45 52 11	0.46	-	11 : 1620+41
16 42 52.5	49 13 28	0.38	-	3 : 1620+41
16 42 55.5	30 39 3	0.98	-	27 : 1620+41
16 42 56.6	45 22 16	0.58	-	11 : 1620+41
16 43 6.8	39 8 31	1.27	1.42	19 : 1620+41
16 43 8.7	37 35 34	1.51	1.51	19 : 1620+41
16 43 9.7	46 51 17	0.45	-	11 : 1620+41
16 43 16.9	30 35 25	0.87	-	27 : 1620+41
16 43 18.9	36 19 12	0.80	0.87	19 : 1620+41
16 43 20.3	50 25 24	1.04	-	3 : 1620+41
16 43 22.0	40 15 48	1.09	1.23	19 : 1620+41
16 43 23.7	41 57 11	0.30	-	11 : 1620+41
16 43 28.2	48 22 32	0.54	-	3 : 1620+41
16 43 30.2	47 30 29	1.51	1.48	3 : 1620+41
16 43 30.9	50 8 50	1.27	-	3 : 1620+41
16 43 35.6	40 55 51	0.67	0.73	11 : 1620+41
16 43 40.3	40 36 11	0.27	-	19 : 1620+41
16 43 42.8	48 53 54	0.39	-	3 : 1620+41
16 43 46.9	42 1 28	0.27	-	11 : 1620+41
16 44 0.3	37 42 25	0.70	-	19 : 1620+41
16 44 0.8	38 0 38	0.67	-	19 : 1620+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
16 44 6.0	41 48 18	0.61	-	11 : 1620+41
16 44 8.9	44 19 58	0.64	-	11 : 1620+41
16 44 21.2	37 17 53	1.45	1.50	19 : 1620+41
16 44 24.1	44 57 36	1.63	1.47	11 : 1620+41
16 44 25.9	41 8 34	0.84	0.73	11 : 1620+41
16 44 27.0	47 16 41	0.50	-	3 : 1620+41
16 44 36.9	46 14 44	0.63	-	11 : 1620+41
16 44 45.9	38 36 37	2.23	3.99	19 : 1620+41
16 44 55.0	47 39 34	0.85	-	3 : 1620+41
16 44 57.0	45 58 1	0.26	-	11 : 1620+41
16 45 2.2	38 13 57	0.55	-	19 : 1620+41
16 45 3.4	40 54 46	0.85	1.56	11 : 1620+41
16 45 7.4	41 42 42	0.35	-	11 : 1620+41
16 45 11.4	38 28 13	1.68	*	19 : 1620+41
16 45 12.5	36 50 15	0.78	0.72	19 : 1620+41
16 45 27.1	36 29 45	0.68	-	19 : 1620+41
16 45 30.8	40 22 3	0.28	-	19 : 1620+41
16 45 34.7	38 51 25	0.86	1.10	19 : 1620+41
16 45 36.4	40 57 39	0.46	-	11 : 1620+41
16 45 37.6	35 51 0	1.37	1.46	19 : 1620+41
16 45 42.6	37 57 28	1.87	*	19 : 1620+41
16 45 42.9	49 2 2	0.73	-	3 : 1620+41
16 45 49.8	44 32 40	0.28	-	11 : 1620+41
16 45 57.9	45 6 36	0.24	-	11 : 1620+41
16 46 6.9	43 17 57	1.89	2.03	11 : 1620+41
16 46 15.5	37 49 52	4.31	8.58	19 : 1620+41
16 46 17.6	49 55 32	0.42	-	3 : 1620+41
16 46 18.7	33 6 28	1.19	-	26 : 1620+41
16 46 22.2	38 6 34	1.56	*	19 : 1620+41
16 46 27.9	46 47 22	0.46	-	11 : 1620+41
16 46 31.3	32 57 4	1.16	-	26 : 1620+41
16 46 36.7	37 6 13	0.33	-	18 : 1620+41
16 46 47.4	39 29 26	0.29	-	19 : 1620+41
16 46 50.7	41 9 12	0.91	*	11 : 1620+41
16 46 53.8	43 58 38	0.29	-	11 : 1620+41
16 47 5.8	36 28 40	2.22	2.20	18 : 1620+41
16 47 6.9	38 53 23	2.48	2.63	18 : 1620+41
16 47 7.1	42 45 43	2.54	2.72	11 : 1620+41
16 47 9.4	34 44 0	0.95	1.19	26 : 1620+41
16 47 13.7	31 20 29	1.47	-	26 : 1620+41
16 47 19.9	42 59 11	4.35	4.45	11 : 1620+41
16 47 26.1	46 40 54	0.55	-	11 : 1620+41
16 47 26.1	41 9 47	1.13	2.24	11 : 1620+41
16 47 35.1	33 56 2	0.34	-	26 : 1620+41
16 47 39.2	50 53 41	0.79	-	3 : 1620+41
16 47 47.6	35 13 39	2.59	2.98	18 : 1620+41
16 47 49.8	47 30 46	1.00	1.06	3 : 1620+41
16 47 50.2	41 39 0	0.30	-	11 : 1620+41
16 47 56.5	31 13 23	0.62	-	26 : 1620+41
16 48 10.3	45 17 33	0.44	-	11 : 1620+41
16 48 11.7	46 43 55	0.44	-	11 : 1620+41
16 48 13.0	33 36 20	0.62	-	26 : 1620+41
16 48 16.0	37 1 51	0.31	-	18 : 1620+41
16 48 17.1	32 24 52	0.46	-	26 : 1620+41
16 48 23.8	33 30 10	0.70	-	26 : 1620+41
16 48 28.2	41 45 47	0.76	0.85	10 : 1620+41
16 48 41.0	35 2 43	1.63	1.79	18 : 1620+41
16 48 45.6	32 47 4	1.43	1.48	26 : 1620+41
16 48 48.6	43 8 42	0.52	-	10 : 1620+41
16 48 59.7	39 29 24	0.41	-	18 : 1620+41
16 49 1.4	40 5 47	0.71	0.58	18 : 1620+41
16 49 2.9	43 33 43	0.61	-	10 : 1620+41
16 49 4.5	45 18 19	1.12	1.18	11 : 1620+41
16 49 7.3	48 35 22	0.85	-	3 : 1620+41
16 49 16.5	41 9 6	0.30	-	10 : 1620+41
16 49 17.2	34 24 44	0.37	-	26 : 1620+41
16 49 21.2	34 37 45	1.13	1.49	26 : 1620+41
16 49 22.9	42 44 12	1.65	1.70	10 : 1620+41
16 49 36.1	35 5 30	0.62	-	18 : 1620+41
16 49 37.7	36 59 23	1.33	1.31	18 : 1620+41
16 49 41.2	43 24 26	1.10	1.12	10 : 1620+41
16 49 50.5	50 36 39	0.79	-	3 : 1620+41
16 49 51.2	35 32 38	0.36	-	18 : 1620+41
16 49 57.6	42 34 43	0.66	0.68	10 : 1620+41
16 50 1.8	34 56 41	0.34	-	18 : 1620+41
16 50 9.5	34 5 12	0.42	-	26 : 1620+41
16 50 11.9	36 44 57	0.42	-	18 : 1620+41
16 50 16.6	47 44 33	0.39	-	3 : 1620+41
16 50 18.4	34 29 11	0.94	-	26 : 1620+41
16 50 21.3	35 29 19	0.67	-	18 : 1620+41
16 50 24.6	49 34 27	0.44	-	3 : 1620+41
16 50 26.6	35 12 43	0.35	-	18 : 1620+41
16 50 27.5	41 32 18	0.31	-	10 : 1620+41
16 50 28.4	36 34 43	0.26	-	18 : 1620+41
16 50 29.3	31 48 19	1.13	-	26 : 1620+41
16 50 36.6	47 10 3	0.65	-	3 : 1620+41
16 50 54.3	43 45 5	0.41	-	10 : 1620+41
16 50 57.2	34 6 30	1.11	1.07	26 : 1620+41
16 51 3.1	36 27 8	1.00	1.08	18 : 1620+41
16 51 12.0	37 49 53	0.85	0.93	18 : 1620+41
16 51 13.3	32 12 1	0.43	-	26 : 1620+41
16 51 19.3	39 10 44	0.56	-	18 : 1620+41
16 51 22.3	40 12 2	0.65	1.30	18 : 1620+41
16 51 26.6	44 42 5	0.25	-	10 : 1620+41
16 51 34.2	40 42 40	0.27	-	10 : 1620+41
16 51 42.3	31 19 53	0.92	-	26 : 1620+41
16 51 43.0	46 20 17	0.47	-	10 : 1620+41
16 51 52.9	43 26 1	0.59	-	10 : 1620+41
16 51 56.8	33 49 14	0.43	-	26 : 1620+41
16 52 1.4	46 27 43	0.65	-	10 : 1620+41
16 52 3.1	45 30 28	0.25	-	10 : 1620+41
16 52 8.8	37 22 29	0.43	-	18 : 1620+41
16 52 9.0	40 17 26	0.26	-	18 : 1620+41
16 52 9.7	43 44 43	0.65	-	10 : 1620+41
16 52 12.4	39 50 36	1.98	1.97	18 : 1620+41
16 52 14.7	38 49 36	0.39	-	18 : 1620+41
16 52 14.8	43 3 46	1.17	1.92	10 : 1620+41
16 52 15.3	45 11 37	0.33	-	10 : 1620+41
16 52 16.5	49 45 32	2.93	2.94	3 : 1620+41
16 52 18.6	38 0 29	0.74	0.66	18 : 1620+41
16 52 20.3	44 19 13	0.44	-	10 : 1620+41
16 52 21.6	39 36 13	0.60	-	18 : 1620+41
16 52 27.3	43 21 43	0.43	-	10 : 1620+41
16 52 29.1	46 8 36	0.39	-	10 : 1620+41
16 52 31.9	44 50 45	1.07	1.08	10 : 1620+41
16 52 41.6	43 47 49	0.42	-	10 : 1620+41
16 52 47.2	38 35 59	0.39	-	18 : 1620+41
16 52 54.0	43 37 58	0.68	0.70	10 : 1620+41
16 52 55.0	39 10 52	0.66	1.23	18 : 1620+41
16 53 1.8	48 13 26	2.38	2.42	2 : 1620+41
16 53 1.9	40 8 0	0.36	-	18 : 1620+41
16 53 5.0	39 36 57	0.44	-	18 : 1620+41
16 53 5.9	41 40 42	0.30	-	10 : 1620+41
16 53 6.5	41 29 48	0.87	0.95	10 : 1620+41
16 53 9.1	42 13 57	0.25	-	10 : 1620+41
16 53 10.4	43 18 23	0.32	-	10 : 1620+41
16 53 15.5	35 11 33	1.43	1.41	18 : 1620+41
16 53 16.4	45 20 3	0.26	-	10 : 1620+41
16 53 17.9	34 15 9	0.32	-	26 : 1620+41
16 53 22.6	45 49 6	3.48	3.64	10 : 1620+41
16 53 23.9	39 16 25	0.45	-	18 : 1620+41
16 53 28.0	32 47 51	1.33	1.28	26 : 1620+41
16 53 32.1	38 47 18	0.28	-	18 : 1620+41
16 53 40.0	33 21 32	0.92	-	26 : 1620+41
16 53 42.1	50 0 40	0.43	-	2 : 1620+41
16 53 44.7	32 23 57	0.44	-	26 : 1620+41
16 53 46.2	48 14 11	0.43	-	2 : 1620+41
16 53 48.6	45 55 50	0.52	-	10 : 1620+41
16 53 53.1	37 39 3	0.25	-	18 : 1620+41
16 53 55.9	41 22 21	0.29	-	10 : 1620+41
16 53 56.1	43 53 2	0.37	-	10 : 1620+41
16 54 0.0	31 11 2	0.58	-	26 : 1620+41
16 54 2.1	38 1 16	0.71	1.25	18 : 1620+41
16 54 6.5	50 19 52	3.68	4.02	2 : 1620+41
16 54 7.4	37 28 10	0.33	-	18 : 1620+41
16 54 7.8	46 3 23	0.31	-	10 : 1620+41
16 54 10.2	38 9 47	0.35	-	18 : 1620+41
16 54 13.9	30 51 0	0.94	-	26 : 1620+41
16 54 15.1	39 22 5	0.58	-	18 : 1620+41
16 54 17.9	45 30 31	0.63	-	10 : 1620+41
16 54 22.2	39 37 38	0.27	-	18 : 1620+41
16 54 29.1	33 16 53	0.35	-	26 : 1620+41
16 54 30.1	39 8 32	0.27	-	18 : 1620+41
16 54 32.7	32 8 22	0.43	-	26 : 1620+41
16 54 33.3	33 7 42	0.82	-	26 : 1620+41
16 54 34.2	47 22 57	0.60	-	2 : 1620+41
16 54 38.4	39 50 20	0.32	-	18 : 1620+41
16 54 41.2	41 27 59	0.43	-	10 : 1620+41
16 54 42.9	44 43 47	0.25	-	10 : 1620+41
16 54 48.4	43 56 17	0.82	0.83	10 : 1620+41
16 54 52.9	37 16 58	0.32	-	18 : 1620+41
16 54 57.7	39 57 55	0.53	-	18 : 1620+41
16 55 7.5	46 40 40	0.49	-	10 : 1620+41
16 55 10.0	34 38 12	0.40	-	26 : 1620+41
16 55 14.3	32 45 7	1.20	-	26 : 1620+41
16 55 29.8	50 55 18	0.80	-	2 : 1620+41
16 55 37.1	44 39 51	0.49	-	10 : 1620+41
16 55 39.0	47 1 10	0.78	-	2 : 1620+41
16 55 44.4	38 8 40	0.51	-	18 : 1620+41
16 55 47.8	39 46 58	0.29	-	18 : 1620+41
16 55 49.8	32 39 46	0.56	-	26 : 1620+41
16 55 49.8	31 38 18	0.84	-	26 : 1620+41
16 55 50.0	31 5 50	0.52	-	26 : 1620+41
16 55 52.6	45 41 20	0.33	-	10 : 1620+41
16 55 54.5	39 10 46	0.48	-	18 : 1620+41
16 56 0.0	43 24 14	0.50	-	10 : 1620+41
16 56 2.1	37 16 47	0.29	-	18 : 1620+41
16 56 5.8	40 43 50	0.66	0.77	10 : 1620+41
16 56 8.3	44 25 18	0.28	-	10 : 1620+41
16 56 9.3	45 18 46	4.23	4.33	10 : 1620+41
16 56 13.5	34 48 3	0.67	-	18 : 1620+41
16 56 17.6	46 13 32	0.35	-	10 : 1620+41
16 56 18.3	47 25 1	0.52	-	2 : 1620+41
16 56 20.1	44 6 6	0.47	-	10 : 1620+41
16 56 25.4	48 13 12	2.63	2.62	2 : 1620+41
16 56 30.5	37 47 6	0.49	-	18 : 1620+41
16 56 39.6	40 51 10	0.33	-	10 : 1620+41
16 56 40.8	41 45 36	1.40	1.34	10 : 1620+41
16 56 41.1	39 10 56	1.10	1.36	18 : 1620+41
16 56 41.5	47 42 41	0.66	-	2 : 1620+41
16 56 41.7	38 26 14	1.70	1.73	18 : 1620+41
16 56 42.5	33 28 42	0.36	-	26 : 1620+41
16 56 44.7	40 0 35	0.32	-	18 : 1620+41
16 56 47.2	48 29 17	0.48	-	2 : 1620+41
16 56 49.9	37 12 7	1.24	1.25	18 : 1620+41
16 57 4.4	42 58 14	0.25	-	10 : 1620+41
16 57 5.6	34 12 55	0.72	-	26 : 1620+41
16 57 9.1	32 33 13	2.83	3.07	26 : 1620+41
16 57 11.0	44 57 7	0.37	-	10 : 1620+41
16 57 13.6	40 51 38	0.34	-	10 : 1620+41

Position (1950.0) R.A. h m s	Dec. ° ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
16 57 18.8	49 37 50	0.40	-	2 : 1620+41
16 57 18.9	38 10 3	0.30	-	18 : 1620+41
16 57 24.2	44 36 10	0.55	-	10 : 1620+41
16 57 27.2	49 16 29	0.54	-	2 : 1620+41
16 57 40.1	30 22 25	1.16	-	25 : 1620+41
16 57 40.9	37 16 0	1.84	1.68	18 : 1620+41
16 57 51.0	45 49 37	0.41	-	10 : 1620+41
16 57 53.4	32 42 24	1.11	-	25 : 1620+41
16 57 54.1	34 15 26	0.49	-	26 : 1620+41
16 57 55.4	38 13 51	0.25	-	18 : 1620+41
16 57 56.6	50 39 44	0.98	-	2 : 1620+41
16 58 6.0	47 7 15	17.76	18.30	2 : 1620+41
16 58 6.3	37 36 32	0.44	-	18 : 1620+41
16 58 7.9	39 42 41	0.25	-	18 : 1620+41
16 58 13.8	40 45 35	0.47	-	10 : 1620+41
16 58 22.9	37 7 46	0.36	-	18 : 1620+41
16 58 27.2	40 35 43	0.29	-	10 : 1620+41
16 58 28.4	50 17 31	0.69	-	2 : 1620+41
16 58 31.0	32 37 39	2.37	5.52	25 : 1620+41
16 58 33.8	43 15 25	2.29	2.42	10 : 1620+41
16 58 33.8	38 15 39	0.31	-	18 : 1620+41
16 58 34.6	38 40 16	0.32	-	18 : 1620+41
16 58 35.2	42 39 42	0.44	-	10 : 1620+41
16 58 38.5	35 11 6	1.13	1.44	18 : 1620+41
16 58 46.3	33 32 8	0.55	-	25 : 1620+41
16 58 50.2	30 12 30	1.86	-	25 : 1620+41
16 58 51.0	46 3 4	3.29	3.18	10 : 1620+41
16 58 55.1	36 30 26	0.28	-	18 : 1620+41
16 58 55.8	42 46 11	0.56	-	10 : 1620+41
16 59 9.8	44 0 59	4.17	4.94	10 : 1620+41
16 59 16.6	48 55 19	0.75	-	2 : 1620+41
16 59 16.6	38 41 56	0.33	-	18 : 1620+41
16 59 17.7	36 27 25	0.33	-	18 : 1620+41
16 59 30.3	48 0 2	0.31	-	2 : 1620+41
16 59 37.4	35 27 0	0.90	0.98	17 : 1620+41
16 59 42.8	38 56 4	1.08	1.07	18 : 1620+41
16 59 47.1	35 5 28	1.61	1.57	17 : 1620+41
16 59 48.2	49 6 26	0.88	-	2 : 1620+41
16 59 48.2	43 17 42	0.56	-	10 : 1620+41
16 59 51.4	43 4 24	0.39	-	10 : 1620+41
16 59 52.1	44 1 8	0.64	*	10 : 1620+41
16 59 56.3	37 20 32	0.70	-	17 : 1620+41
17 0 11.9	50 52 31	5.09	5.50	2 : 1620+41
17 0 12.7	34 49 29	0.50	-	17 : 1620+41
17 0 14.8	43 51 35	0.68	0.68	10 : 1620+41
17 0 16.3	50 3 30	0.56	-	2 : 1620+41
17 0 17.4	42 4 56	0.35	-	10 : 1620+41
17 0 20.3	40 27 45	0.46	-	10 : 1620+41
17 0 20.5	43 21 58	0.68	*	10 : 1620+41
17 0 27.0	44 38 8	0.51	-	10 : 1620+41
17 0 29.5	38 53 18	0.32	-	18 : 1620+41
17 0 33.3	42 44 4	0.50	-	10 : 1620+41
17 0 33.7	43 31 4	1.00	2.51	10 : 1620+41
17 0 38.5	41 0 35	0.60	-	10 : 1620+41
17 0 40.2	42 58 9	0.45	-	10 : 1620+41
17 0 46.2	34 46 18	1.15	1.17	17 : 1620+41
17 0 55.0	41 28 29	1.07	1.22	10 : 1620+41
17 0 55.3	47 19 58	0.67	-	2 : 1620+41
17 0 57.8	39 32 45	0.33	-	18 : 1620+41
17 1 1.6	34 8 16	0.47	-	25 : 1620+41
17 1 7.9	47 10 50	0.31	-	2 : 1620+41
17 1 10.6	37 33 12	0.77	0.78	17 : 1620+41
17 1 14.8	41 41 21	0.37	-	10 : 1620+41
17 1 17.2	33 31 43	0.50	-	25 : 1620+41
17 1 22.7	42 21 51	1.27	1.68	10 : 1620+41
17 1 28.7	40 18 13	1.40	1.46	10 : 1620+41
17 1 30.3	37 55 33	0.61	-	17 : 1620+41
17 1 42.1	39 39 22	0.30	-	17 : 1620+41
17 1 42.2	39 3 32	0.61	-	17 : 1620+41
17 1 44.3	50 24 7	1.60	2.29	2 : 1620+41
17 1 45.3	48 16 58	0.34	-	2 : 1620+41
17 1 47.3	43 36 49	0.31	-	10 : 1620+41
17 1 49.0	49 12 55	1.50	1.35	2 : 1620+41
17 1 49.4	41 35 27	0.25	-	10 : 1620+41
17 1 53.8	47 1 27	4.65	4.97	2 : 1620+41
17 1 54.5	38 54 32	0.41	-	17 : 1620+41
17 1 54.6	44 52 28	0.79	0.71	10 : 1620+41
17 2 0.6	39 50 24	0.59	-	17 : 1620+41
17 2 2.1	36 49 52	0.37	-	17 : 1620+41
17 2 3.9	42 20 38	0.32	-	10 : 1620+41
17 2 4.8	45 45 10	0.37	-	10 : 1620+41
17 2 6.6	41 45 19	1.92	2.37	10 : 1620+41
17 2 8.2	35 53 53	1.12	1.17	17 : 1620+41
17 2 11.2	31 53 27	0.79	-	25 : 1620+41
17 2 18.7	38 44 21	0.90	0.97	17 : 1620+41
17 2 19.7	40 56 32	0.41	-	9 : 1620+41
17 2 19.8	39 16 43	0.73	0.97	17 : 1620+41
17 2 24.0	38 58 20	1.10	2.31	17 : 1620+41
17 2 24.1	46 4 19	0.31	-	10 : 1620+41
17 2 35.1	37 14 31	0.63	-	17 : 1620+41
17 2 45.9	41 58 38	0.84	0.85	10 : 1620+41
17 2 46.3	35 1 22	0.41	-	17 : 1620+41
17 2 47.0	38 27 7	0.68	-	17 : 1620+41
17 2 50.6	33 12 24	0.43	-	25 : 1620+41
17 2 53.2	43 0 39	0.52	-	10 : 1620+41
17 2 58.5	37 40 58	0.93	0.83	17 : 1620+41
17 2 58.8	49 32 16	0.44	-	2 : 1620+41
17 3 3.3	48 18 28	0.51	-	2 : 1620+41
17 3 4.4	36 36 42	0.63	-	17 : 1620+41
17 3 11.3	38 26 1	0.58	-	17 : 1620+41
17 3 11.4	35 21 45	0.91	0.92	17 : 1620+41
17 3 12.8	36 54 54	0.44	-	17 : 1620+41
17 3 22.5	38 44 37	9.93	10.54	17 : 1620+41
17 3 30.6	35 37 46	0.78	-	17 : 1620+41
17 3 33.8	44 57 24	0.24	-	10 : 1620+41
17 3 39.4	39 44 18	1.05	1.24	17 : 1620+41
17 3 41.6	48 10 24	1.51	1.69	2 : 1620+41
17 3 42.9	50 37 40	0.74	-	2 : 1620+41
17 3 50.3	37 46 45	0.30	-	17 : 1620+41
17 3 59.0	40 39 55	0.55	-	9 : 1620+41
17 4 6.4	37 0 21	0.64	-	17 : 1620+41
17 4 14.5	46 49 16	0.95	1.01	2 : 1620+41
17 4 17.5	36 46 39	0.44	-	17 : 1620+41
17 4 19.6	39 7 14	1.14	1.32	17 : 1620+41
17 4 22.8	43 4 51	0.38	-	9 : 1620+41
17 4 24.3	41 35 56	0.27	-	9 : 1620+41
17 4 37.5	34 45 46	0.42	-	17 : 1620+41
17 4 41.6	42 13 57	0.40	-	9 : 1620+41
17 4 53.2	43 44 30	1.10	1.17	9 : 1620+41
17 4 54.5	32 18 5	0.93	-	25 : 1620+41
17 5 1.3	41 45 55	0.38	-	9 : 1620+41
17 5 11.0	40 57 20	0.39	-	9 : 1620+41
17 5 12.3	42 45 3	0.26	-	9 : 1620+41
17 5 17.1	47 10 54	0.53	-	2 : 1620+41
17 5 21.1	42 16 32	0.34	-	9 : 1620+41
17 5 23.2	42 28 32	0.26	-	9 : 1620+41
17 5 31.9	45 13 25	0.26	-	9 : 1620+41
17 5 38.4	39 48 48	0.37	-	9 : 1620+41
17 5 47.9	45 38 52	3.01	4.04	9 : 1620+41
17 5 50.2	35 44 10	0.47	-	17 : 1620+41
17 5 53.6	31 56 27	1.49	-	25 : 1620+41
17 5 54.4	47 32 20	0.40	-	2 : 1620+41
17 5 57.0	50 42 5	0.88	-	2 : 1620+41
17 5 57.7	42 13 50	0.48	-	9 : 1620+41
17 5 59.7	38 32 34	0.57	-	17 : 1620+41
17 6 3.9	46 6 36	0.69	-	10 : 1620+41
17 6 6.0	35 6 50	0.72	-	17 : 1620+41
17 6 11.7	33 50 49	0.36	-	25 : 1620+41
17 6 17.7	42 19 26	0.53	-	9 : 1620+41
17 6 22.4	38 41 7	0.33	-	17 : 1620+41
17 6 22.6	49 45 5	0.68	-	2 : 1620+41
17 6 26.9	45 2 47	0.29	-	9 : 1620+41
17 6 27.4	39 51 13	0.42	-	9 : 1620+41
17 6 31.2	41 59 58	1.17	2.62	9 : 1620+41
17 6 32.1	36 17 30	0.35	-	17 : 1620+41
17 6 44.0	42 29 4	0.26	-	9 : 1620+41
17 6 46.3	40 28 58	1.32	1.61	9 : 1620+41
17 6 47.7	43 24 22	0.32	-	9 : 1620+41
17 6 49.1	45 25 31	0.37	-	9 : 1620+41
17 6 53.5	47 56 35	0.46	-	2 : 1620+41
17 6 55.2	37 2 57	0.32	-	17 : 1620+41
17 7 4.2	39 59 28	0.40	-	9 : 1620+41
17 7 7.9	41 53 54	0.83	*	9 : 1620+41
17 7 26.6	50 54 22	1.14	-	2 : 1620+41
17 7 32.6	42 5 42	0.68	0.65	9 : 1620+41
17 7 48.9	36 54 47	1.06	1.07	17 : 1620+41
17 7 51.1	34 29 38	4.92	4.96	17 : 1620+41
17 7 59.3	32 59 39	1.23	-	25 : 1620+41
17 8 6.4	43 7 11	0.30	-	9 : 1620+41
17 8 7.6	43 21 36	0.32	-	9 : 1620+41
17 8 10.6	38 19 4	0.28	-	17 : 1620+41
17 8 15.0	37 55 35	0.30	-	17 : 1620+41
17 8 22.2	41 4 15	0.41	-	9 : 1620+41
17 8 23.2	48 37 22	0.55	-	2 : 1620+41
17 8 27.6	30 42 42	0.99	-	25 : 1620+41
17 8 30.0	42 56 4	0.36	-	9 : 1620+41
17 8 48.1	31 2 27	1.14	-	25 : 1620+41
17 8 51.6	37 13 43	0.42	-	17 : 1620+41
17 8 53.3	45 14 56	0.27	-	9 : 1620+41
17 8 59.7	34 41 44	0.51	-	17 : 1620+41
17 9 2.7	43 9 59	0.92	1.28	9 : 1620+41
17 9 8.0	42 43 37	2.07	2.24	9 : 1620+41
17 9 16.0	46 27 13	1.47	3.66	1 : 1620+41
17 9 18.8	46 5 7	16.27	16.92	9 : 1620+41
17 9 24.6	44 45 15	0.86	0.78	9 : 1620+41
17 9 30.6	39 44 33	4.43	7.07	9 : 1620+41
17 9 31.9	30 51 13	0.67	-	25 : 1620+41
17 9 39.0	34 33 15	0.89	-	17 : 1620+41
17 9 39.4	35 3 6	0.42	-	17 : 1620+41
17 9 48.8	46 28 32	1.22	*	1 : 1620+41
17 9 53.3	43 52 17	0.75	0.70	9 : 1620+41
17 10 4.7	32 56 12	1.25	-	25 : 1620+41
17 10 12.1	40 46 40	0.46	-	9 : 1620+41
17 10 18.2	42 7 11	0.28	-	9 : 1620+41
17 10 20.5	40 15 59	0.28	-	9 : 1620+41
17 10 20.8	40 1 29	0.95	0.87	9 : 1620+41
17 10 24.0	43 44 11	0.26	-	9 : 1620+41
17 10 28.0	37 31 48	0.33	-	17 : 1620+41
17 10 31.2	39 0 47	0.95	1.36	17 : 1620+41
17 10 32.4	43 20 13	2.68	3.21	9 : 1620+41
17 10 32.8	43 29 37	0.36	-	9 : 1620+41
17 10 36.4	49 31 27	0.60	-	1 : 1620+41
17 10 37.9	49 19 6	0.69	-	1 : 1620+41
17 10 39.6	44 21 21	0.76	1.11	9 : 1620+41
17 10 41.3	36 1 16	0.37	-	17 : 1620+41
17 10 45.6	33 19 47	0.37	-	25 : 1620+41
17 10 48.0	36 19 19	0.39	-	17 : 1620+41
17 10 48.3	37 47 55	0.29	-	17 : 1620+41
17 10 49.6	41 13 22	0.41	-	9 : 1620+41
17 10 49.8	40 11 22	0.76	0.94	9 : 1620+41

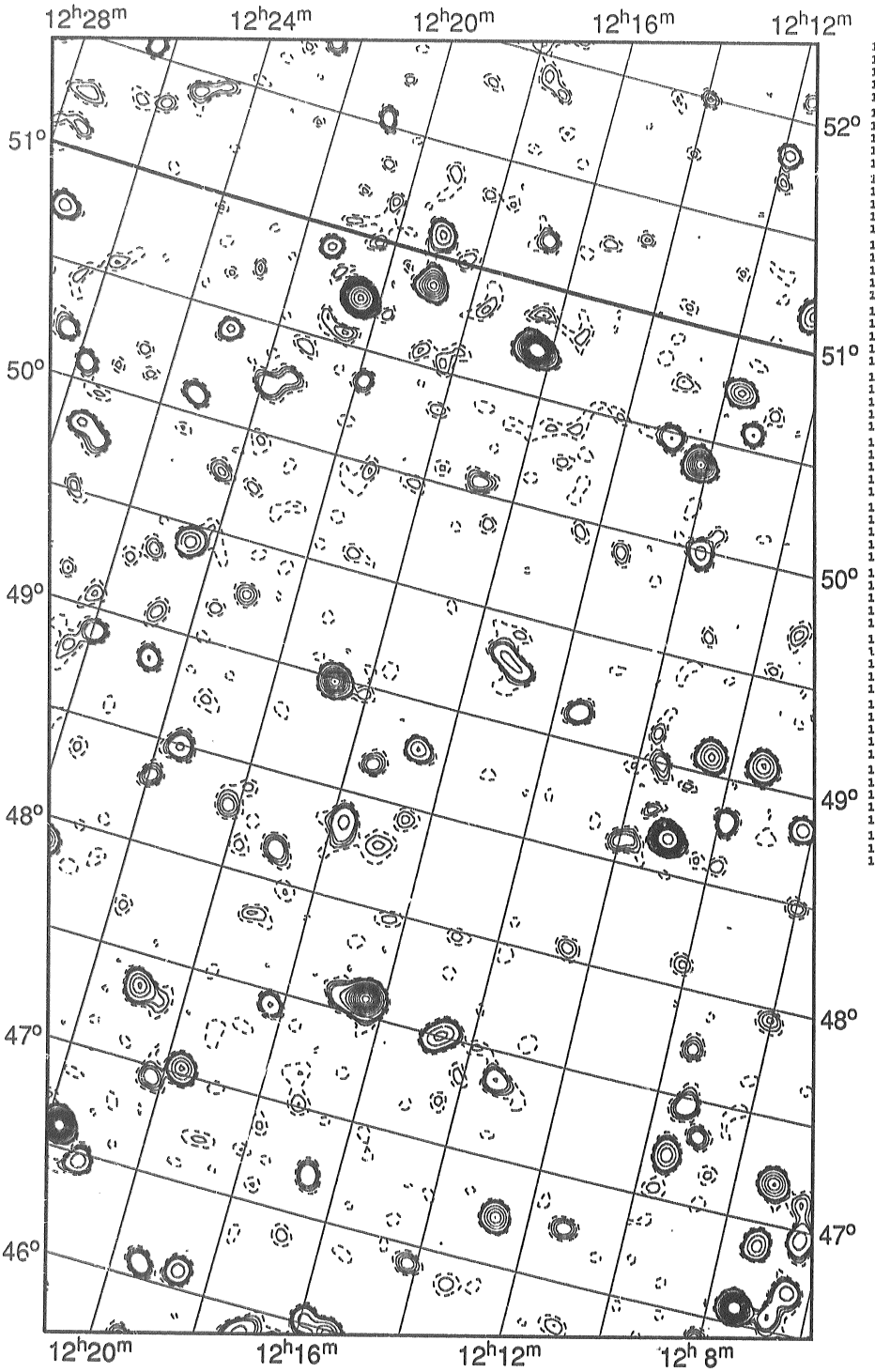
Position (1950.0) R.A. h m s	Dec. o ′ ″	Flux density S(Jy) (peak)	(integ)	Contour Panel:Map
17 11 0.4	39 0 54	0.29	-	17 : 1620+41
17 11 1.4	46 2 9	1.28	1.23	9 : 1620+41
17 11 13.2	49 26 38	0.52	-	1 : 1620+41
17 11 19.3	41 56 51	1.19	1.23	9 : 1620+41
17 11 23.5	36 36 52	0.98	0.95	17 : 1620+41
17 11 44.9	45 27 43	0.29	-	9 : 1620+41
17 11 54.3	45 11 49	0.92	0.89	9 : 1620+41
17 11 57.0	40 3 30	0.38	-	9 : 1620+41
17 11 59.7	36 19 57	0.92	0.87	17 : 1620+41
17 12 12.1	38 27 48	0.28	-	17 : 1620+41
17 12 12.8	37 0 15	0.31	-	17 : 1620+41
17 12 18.0	49 20 1	1.19	-	1 : 1620+41
17 12 24.9	48 38 11	0.90	-	1 : 1620+41
17 12 48.7	39 11 26	0.34	-	9 : 1620+41
17 12 49.8	41 37 32	0.86	1.39	9 : 1620+41
17 12 51.4	41 59 28	2.30	2.72	9 : 1620+41
17 12 53.3	40 38 6	0.81	0.77	9 : 1620+41
17 12 57.1	49 12 21	0.52	-	1 : 1620+41
17 13 1.9	50 18 42	0.58	-	1 : 1620+41
17 13 5.8	48 10 50	1.15	1.30	1 : 1620+41
17 13 15.5	40 24 28	0.30	-	9 : 1620+41
17 13 17.8	43 41 25	0.48	-	9 : 1620+41
17 13 19.6	41 32 51	0.32	-	9 : 1620+41
17 13 20.2	47 44 55	0.42	-	1 : 1620+41
17 13 33.2	39 47 53	1.26	1.39	9 : 1620+41
17 13 41.0	46 44 18	0.34	-	1 : 1620+41
17 13 41.4	43 44 34	0.42	-	9 : 1620+41
17 13 45.5	44 44 14	0.36	-	9 : 1620+41
17 13 49.0	49 57 42	1.87	1.93	1 : 1620+41
17 14 1.6	39 12 4	0.57	-	9 : 1620+41
17 14 9.9	50 16 30	1.22	-	1 : 1620+41
17 14 11.8	41 22 30	0.44	-	9 : 1620+41
17 14 17.1	44 43 7	1.10	1.35	9 : 1620+41
17 14 17.7	38 31 19	0.29	-	17 : 1620+41
17 14 25.8	43 43 51	4.25	5.92	9 : 1620+41
17 14 25.9	38 46 8	0.32	-	17 : 1620+41
17 14 31.0	49 41 49	0.66	-	1 : 1620+41
17 14 31.7	45 55 25	1.53	1.58	9 : 1620+41
17 14 36.3	47 2 52	0.48	-	1 : 1620+41
17 14 46.4	38 56 21	0.36	-	17 : 1620+41
17 14 55.3	50 8 44	0.68	-	1 : 1620+41
17 14 56.4	47 17 0	1.60	1.56	1 : 1620+41
17 15 3.8	40 38 42	0.70	0.76	9 : 1620+41
17 15 8.2	44 0 12	0.85	0.95	9 : 1620+41
17 15 31.9	49 59 59	0.49	-	1 : 1620+41
17 15 36.7	41 26 28	2.55	3.36	9 : 1620+41
17 15 37.3	45 34 46	0.68	-	9 : 1620+41
17 15 40.7	42 0 59	1.26	1.18	9 : 1620+41
17 15 46.3	42 29 32	0.46	-	9 : 1620+41
17 15 54.7	44 1 9	2.25	2.42	9 : 1620+41
17 16 12.0	49 14 9	0.44	-	1 : 1620+41
17 16 20.0	44 31 11	1.15	1.23	9 : 1620+41
17 16 36.6	41 4 53	1.00	0.95	9 : 1620+41
17 16 39.7	44 51 39	0.61	-	9 : 1620+41
17 16 41.9	42 30 51	0.38	-	9 : 1620+41
17 16 42.6	41 45 44	0.60	-	9 : 1620+41
17 16 54.4	45 48 2	1.10	1.05	1 : 1620+41
17 16 58.2	50 36 9	0.62	-	1 : 1620+41
17 16 59.8	48 36 56	0.42	-	1 : 1620+41
17 17 14.7	49 51 15	0.91	-	1 : 1620+41
17 17 22.4	50 50 22	1.40	-	1 : 1620+41
17 17 31.8	48 43 0	0.39	-	1 : 1620+41
17 17 50.7	45 30 25	0.33	-	9 : 1620+41
17 17 56.4	49 2 1	0.63	-	1 : 1620+41
17 18 29.6	43 42 45	0.26	-	9 : 1620+41
17 18 44.9	45 19 59	0.58	-	9 : 1620+41
17 19 0.9	47 37 25	0.50	-	1 : 1620+41
17 19 23.6	50 49 23	0.64	-	1 : 1620+41
17 21 8.5	48 42 8	0.45	-	1 : 1620+41
17 21 10.3	46 12 27	1.25	1.22	1 : 1620+41
17 21 31.2	50 50 35	0.79	-	1 : 1620+41
17 22 8.6	49 59 47	0.92	-	1 : 1620+41
17 22 59.0	48 30 20	1.45	1.80	1 : 1620+41
17 23 14.7	47 45 35	2.57	2.60	1 : 1620+41
17 23 43.0	49 23 20	0.75	-	1 : 1620+41
17 24 49.9	49 52 24	0.53	-	1 : 1620+41
17 25 8.9	49 3 9	0.40	-	1 : 1620+41
17 27 4.0	50 16 7	0.51	-	1 : 1620+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

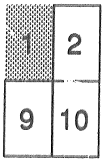
Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1120+41

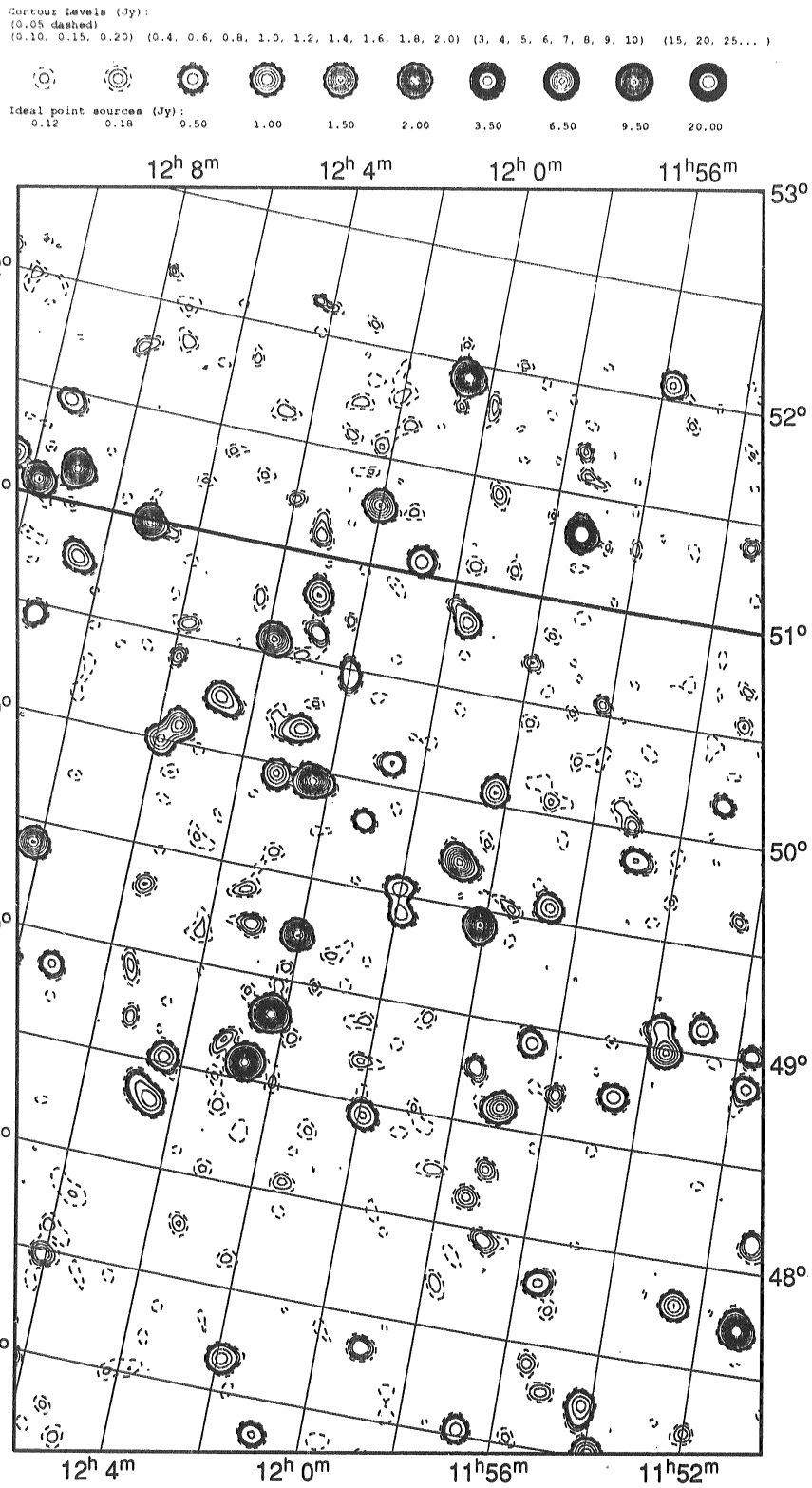
1



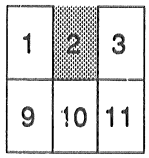
RA (1950.0) h	m	s	Dec °	′	″	Flux density (Jy) peak	integrated
12	6	26.4	46	57	43	0.59	-
12	6	29.5	46	42	3	0.55	-
12	6	45.9	46	34	1	0.38	-
12	7	13.4	47	11	49	1.06	1.08
12	7	17.5	46	53	29	0.82	0.72
12	7	27.1	46	34	49	2.61	2.71
12	7	59.4	46	29	14	0.27	-
12	8	3.5	47	56	57	0.28	-
12	8	13.5	46	50	55	0.62	-
12	8	58.1	47	19	53	0.28	-
12	9	21.3	49	5	57	0.90	-
12	9	22.3	47	28	4	0.42	-
12	9	29.5	47	44	14	0.30	-
12	9	31.9	47	13	1	0.82	0.93
12	9	50.9	48	48	8	0.45	-
12	10	28.8	49	5	17	0.98	-
12	11	0.7	48	39	56	3.73	3.85
12	11	11.8	50	34	49	0.45	-
12	11	14.8	46	45	30	0.33	-
12	11	38.6	50	45	15	0.95	-
12	11	43.1	49	59	24	0.54	-
12	11	55.0	48	36	40	0.32	-
12	12	10.5	50	23	30	1.71	1.81
12	12	40.7	46	43	56	1.07	0.98
12	12	56.2	50	28	37	0.46	-
12	13	21.3	47	22	8	0.44	-
12	13	29.0	49	8	31	0.45	-
12	14	12.1	46	24	51	0.29	-
12	14	41.5	47	30	18	0.71	-
12	15	19.2	49	18	23	0.48	-
12	15	25.8	45	58	56	0.93	1.60
12	15	54.0	46	1	19	0.54	-
12	16	20.6	50	42	47	2.83	3.54
12	16	24.5	47	34	54	2.13	3.46
12	16	36.2	46	41	58	0.42	-
12	16	38.6	48	46	58	0.70	-
12	17	9.5	45	52	48	0.51	-
12	17	30.2	48	39	34	0.34	-
12	17	46.9	48	21	13	0.48	-
12	18	16.9	47	26	15	0.47	-
12	18	38.5	46	5	21	0.59	-
12	18	43.9	48	59	21	1.89	2.02
12	18	57.0	50	52	17	1.45	-
12	19	0.7	48	8	54	0.35	-
12	19	26.2	46	4	21	0.44	-
12	19	40.9	47	1	49	0.84	0.89
12	20	15.4	46	57	18	0.30	-
12	20	26.1	50	43	34	5.57	5.74
12	20	59.1	47	21	14	0.85	1.06
12	21	11.9	46	28	3	0.62	-
12	21	20.2	50	54	51	0.51	-
12	21	32.5	48	29	38	0.47	-
12	21	45.6	46	36	26	2.45	2.59
12	21	57.3	48	19	44	0.33	-
12	22	30.8	49	25	29	0.79	-
12	22	41.2	48	51	13	0.46	-
12	23	0.2	50	25	38	0.58	-
12	23	17.1	50	5	28	0.47	-
12	23	57.7	48	53	52	0.38	-
12	25	5.5	49	45	46	0.40	-
12	25	30.3	49	49	1	0.48	-
12	25	48.4	50	5	13	0.41	-
12	27	17.3	50	44	33	0.59	-



1120+41



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
11 51 6.1	48 8 25	0.38	-
11 51 9.8	47 43 24	2.49	2.87
11 51 41.9	49 1 41	0.32	-
11 51 43.8	48 52 20	0.49	-
11 52 0.4	47 11 26	0.24	-
11 52 35.7	47 47 49	0.91	0.86
11 52 52.8	49 7 15	0.61	-
11 53 8.8	50 10 56	0.41	-
11 53 36.8	48 59 22	1.14	1.83
11 53 40.2	49 6 4	0.61	-
11 53 57.1	47 1 30	1.02	1.05
11 54 13.3	47 14 28	0.77	1.03
11 54 34.9	48 44 15	0.60	-
11 54 54.0	49 51 39	0.47	-
11 55 34.1	47 48 0	0.50	-
11 55 52.4	48 41 57	0.28	-
11 56 33.5	48 55 35	0.60	-
11 56 39.9	49 34 16	0.79	-
11 56 46.6	47 2 2	0.57	-
11 56 52.7	47 57 24	0.32	-
11 57 0.4	48 35 54	1.19	1.34
11 57 4.8	48 17 39	0.26	-
11 57 24.3	48 8 50	0.27	-
11 57 41.4	48 45 54	0.37	-
11 58 7.1	49 26 1	1.95	2.12
11 58 17.1	50 4 0	0.93	-
11 58 49.3	49 42 46	1.59	2.05
11 59 3.5	47 20 36	0.35	-
11 59 34.4	50 49 26	0.80	-
11 59 53.6	49 24 59	0.60	-
11 59 55.5	48 26 48	0.69	-
12 0 1.0	49 32 12	0.66	-
12 0 41.9	50 6 25	0.50	-
12 0 59.7	46 49 36	0.50	-
12 1 4.1	49 49 17	0.48	-
12 1 54.5	47 9 49	0.79	0.91
12 1 58.4	50 28 47	0.47	-
12 2 3.8	49 13 30	1.81	1.67
12 2 19.2	48 49 59	2.27	2.78
12 2 22.3	49 57 21	2.06	2.53
12 2 39.6	48 34 56	2.22	2.63
12 2 52.7	50 11 3	0.76	-
12 2 54.2	50 38 33	0.34	-
12 3 2.2	50 49 13	0.94	-
12 3 6.2	49 13 59	0.32	-
12 3 13.0	49 57 28	0.93	-
12 3 50.8	50 34 28	1.65	1.67
12 4 25.4	48 31 56	0.80	-
12 4 32.6	48 19 4	0.85	1.31
12 4 44.7	50 15 29	0.81	-
12 5 33.9	50 5 15	1.23	2.20
12 5 52.6	50 0 18	0.99	-
12 6 4.5	47 29 2	0.29	-
12 7 8.9	50 59 25	1.87	1.96
12 7 12.7	48 51 2	0.53	-
12 8 10.7	49 24 8	1.54	1.54
12 8 33.1	50 45 37	0.90	-
12 9 14.5	50 27 20	0.47	-



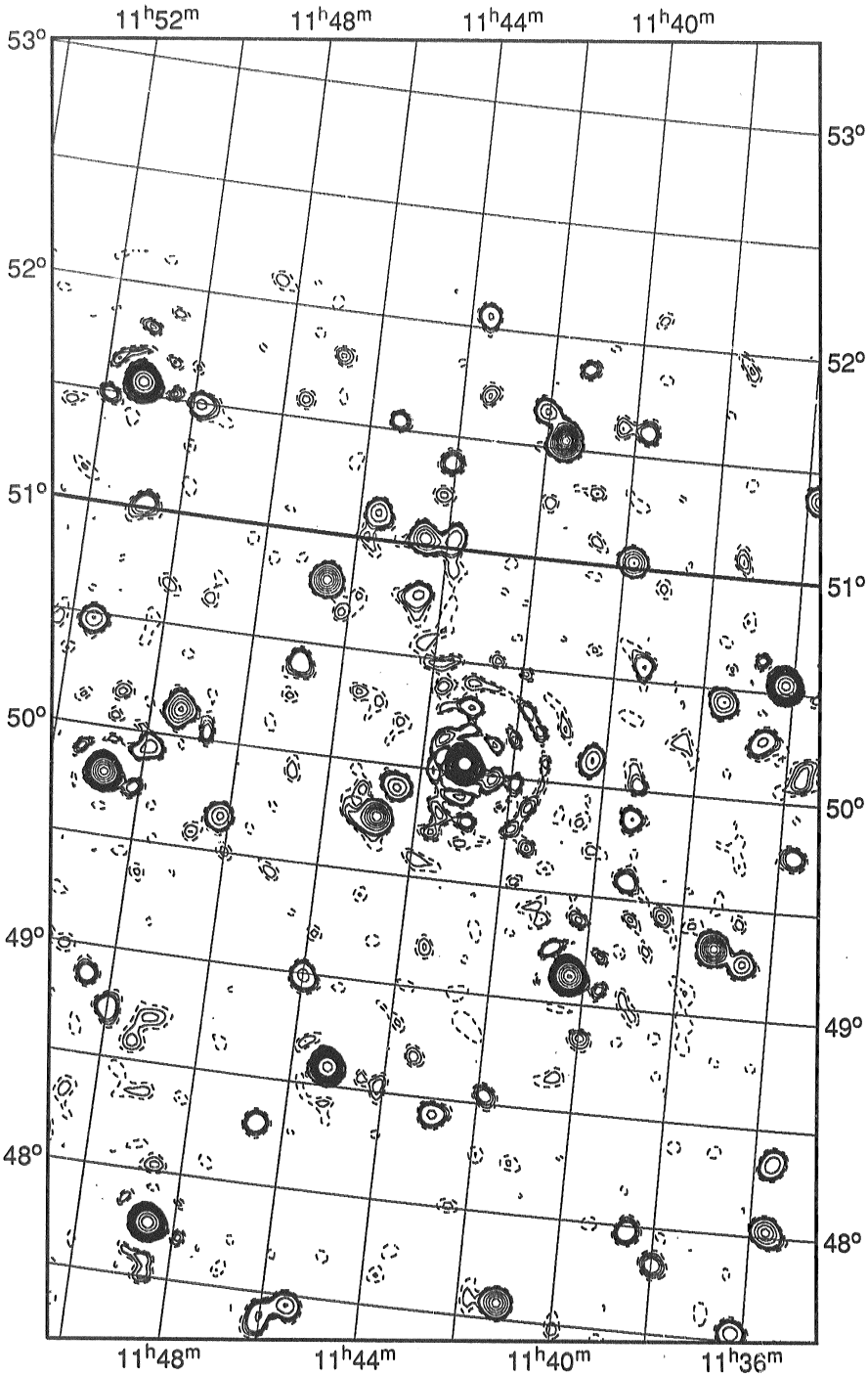
1120+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1120+41

3



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
11 35 37.7	48 20 57	0.69	-
11 35 40.1	48 1 47	0.97	0.99
11 35 42.0	49 45 21	0.41	-
11 36 10.9	50 32 38	4.85	4.88
11 36 15.3	47 32 17	0.59	-
11 36 35.3	50 16 35	0.49	-
11 36 38.4	49 15 28	0.71	-
11 37 16.7	49 19 8	1.60	2.35
11 37 32.1	50 26 39	0.95	-
11 37 59.3	47 49 48	0.33	-
11 38 35.0	47 58 44	0.42	-
11 39 14.4	50 2 18	0.32	-
11 39 17.0	49 52 19	0.44	-
11 39 18.2	49 35 10	0.41	-
11 39 20.8	50 34 3	0.43	-
11 39 58.9	48 50 52	0.29	-
11 40 17.8	50 7 20	0.75	-
11 40 19.4	49 8 0	6.53	6.59
11 41 9.9	47 34 48	1.19	1.22
11 41 51.4	48 32 35	0.34	-
11 42 55.4	48 25 40	0.53	-
11 43 4.7	50 2 47	13.76	14.47
11 44 28.0	49 54 4	0.79	-
11 44 32.1	50 46 30	0.50	-
11 44 50.4	49 45 24	1.38	1.84
11 45 14.6	48 35 27	3.65	3.75
11 45 31.4	47 27 14	0.66	-
11 46 0.1	48 59 41	0.61	-
11 46 1.6	47 22 55	0.46	-
11 46 33.8	48 17 33	0.45	-
11 46 34.1	50 47 39	1.46	1.56
11 46 56.5	50 24 45	0.46	-
11 48 12.2	49 39 50	0.72	-
11 48 32.6	47 45 39	5.17	5.17
11 48 44.1	50 2 49	0.33	-
11 49 22.4	50 7 42	1.12	-
11 49 56.6	49 56 25	0.66	-
11 50 0.4	48 43 26	0.42	-
11 50 32.0	48 52 18	0.36	-
11 50 48.4	49 47 49	6.98	7.11
11 51 31.1	50 28 43	0.68	-

2	3	4
10	11	12

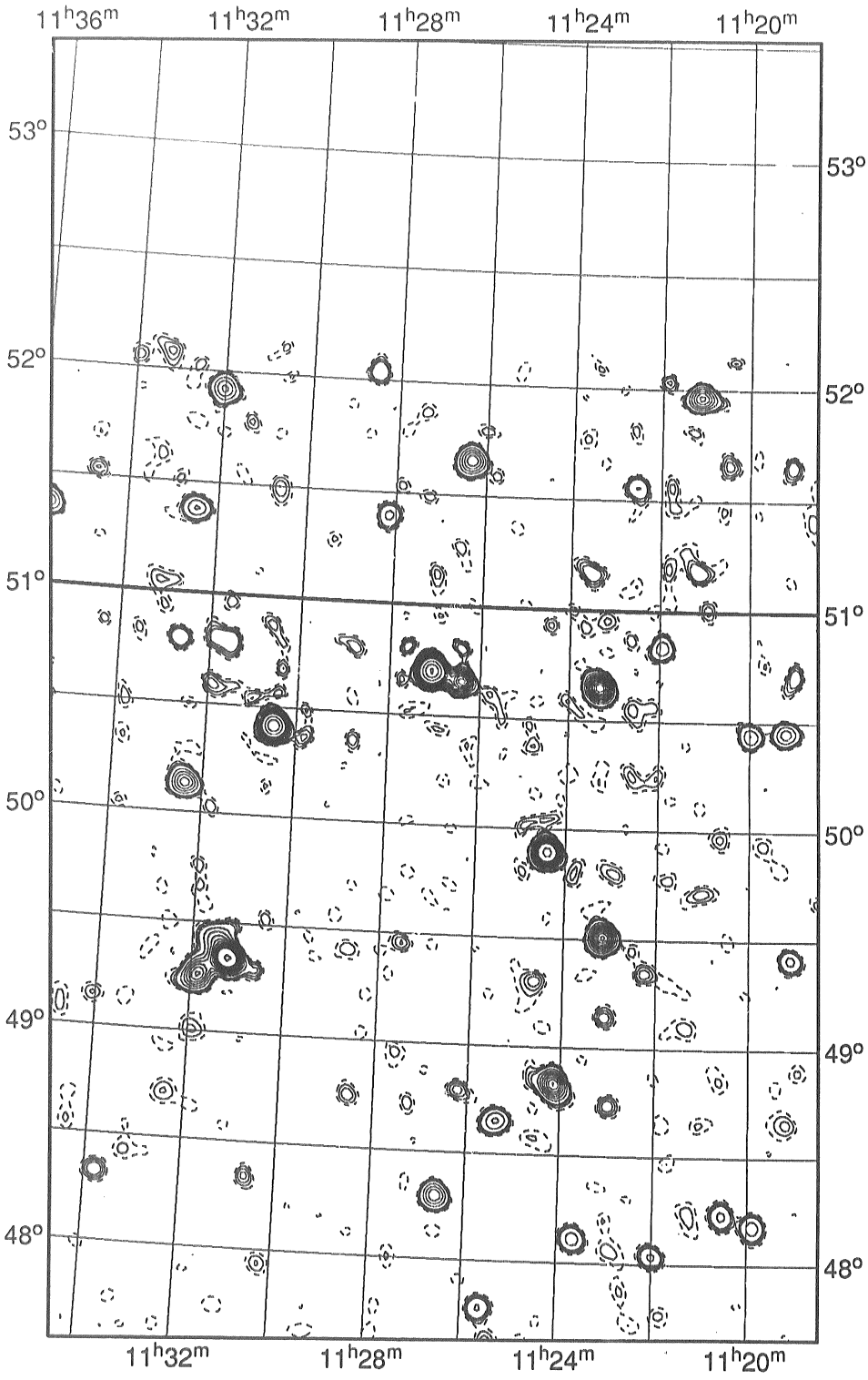
1120+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1120+41

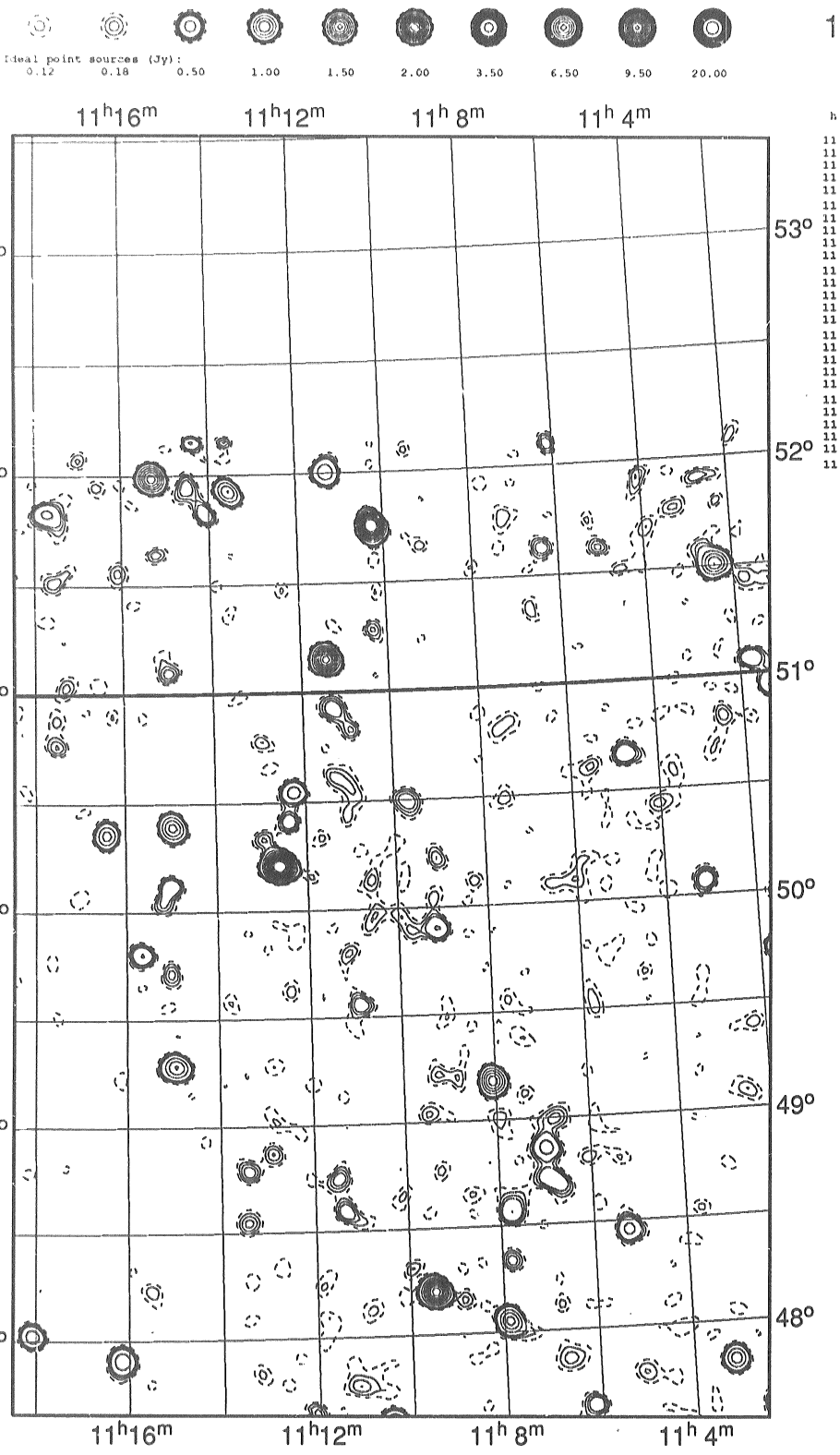
4



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
11 18 59.4	50 42 57	0.44	-
11 19 5.2	49 25 0	0.57	-
11 19 11.3	50 27 20	0.65	-
11 19 53.5	48 10 50	0.55	-
11 19 58.5	50 26 39	0.69	-
11 20 32.6	48 14 4	0.46	-
11 21 56.9	50 50 29	0.64	-
11 22 0.8	48 2 22	0.48	-
11 23 0.1	48 44 14	0.31	-
11 23 6.7	49 8 56	0.33	-
11 23 10.2	49 30 45	1.97	2.07
11 23 20.3	50 39 18	2.36	2.46
11 23 40.4	48 7 3	0.57	-
11 24 9.7	48 49 58	1.64	2.14
11 24 24.6	49 53 53	3.53	3.70
11 25 23.1	48 39 18	0.73	-
11 25 37.8	47 46 45	0.47	-
11 26 12.2	48 47 30	0.31	-
11 26 27.4	50 39 55	2.13	-
11 26 36.3	48 17 59	1.06	1.04
11 27 3.8	50 42 24	5.41	7.86
11 30 30.1	50 25 14	5.24	5.47
11 30 38.6	48 20 34	0.30	-
11 31 15.2	49 20 46	3.19	7.59
11 31 33.4	50 47 9	0.45	-
11 31 51.3	49 15 50	1.48	-
11 32 22.5	50 8 19	1.20	1.40
11 32 39.8	50 47 38	0.46	-
11 33 47.0	48 19 43	0.33	-

3	4	5
11	12	13

1120+41



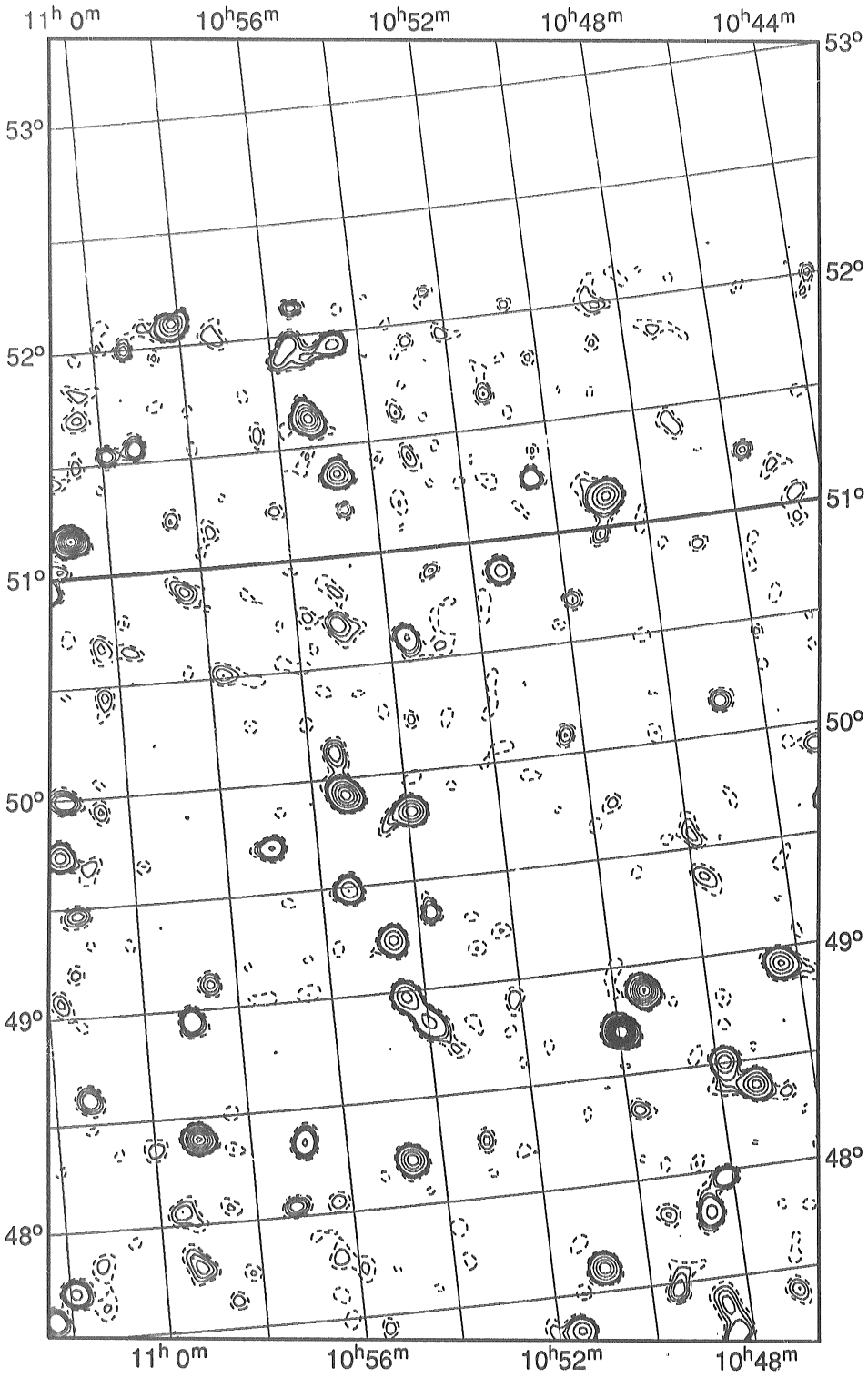
4	5	6
12	13	14

1120+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

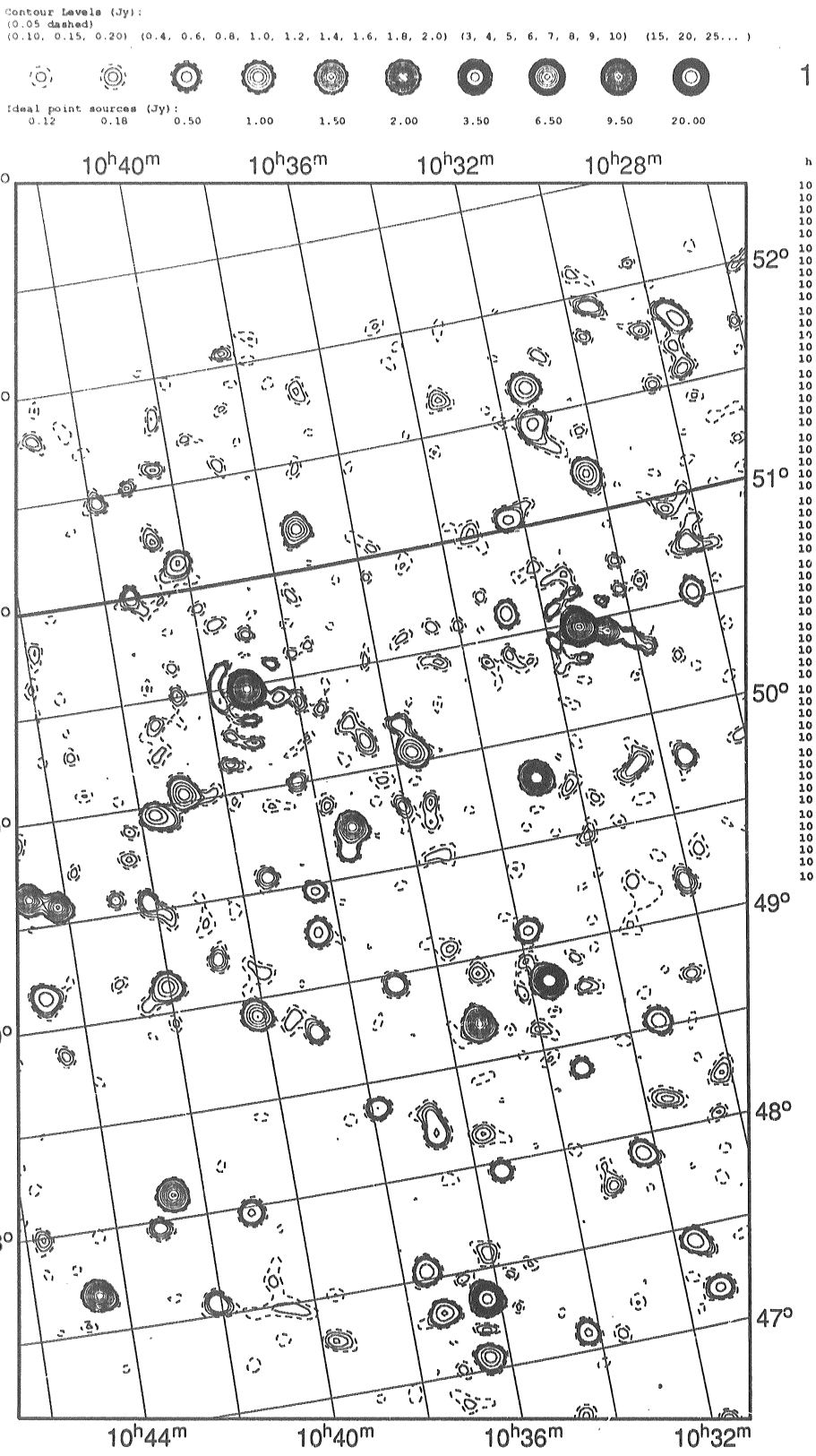
1120+41 6



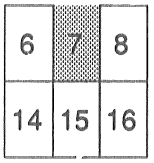
RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
10 46 22.6	48 55 38	0.89	-
10 46 54.6	50 9 26	0.36	-
10 46 58.9	47 24 4	0.24	-
10 47 15.5	48 23 12	0.92	2.08
10 47 50.7	48 30 23	0.78	-
10 48 8.9	47 58 11	0.41	-
10 48 19.6	47 13 59	0.38	-
10 48 28.1	47 22 28	0.25	-
10 48 32.1	47 48 54	0.53	-
10 49 22.1	48 52 59	1.57	1.70
10 49 26.9	47 27 53	0.29	-
10 49 57.3	48 42 30	2.60	2.75
10 50 54.9	47 36 47	1.04	1.03
10 51 24.1	50 51 40	0.57	-
10 51 32.1	47 19 37	0.71	-
10 53 37.7	50 36 13	0.47	-
10 53 42.2	49 21 21	0.37	-
10 53 55.0	49 49 23	1.03	-
10 53 58.2	48 50 56	0.51	-
10 54 24.4	48 58 23	0.76	-
10 54 35.3	49 14 29	0.78	-
10 54 39.6	48 12 53	1.02	1.10
10 55 17.8	49 55 40	1.19	1.50
10 55 26.0	49 29 34	0.65	-
10 56 52.4	48 20 46	0.47	-
10 57 1.1	49 42 45	0.49	-
10 57 10.3	48 3 0	0.32	-
10 58 34.3	49 7 1	0.29	-
10 59 0.3	48 57 6	0.43	-
10 59 5.2	48 24 5	1.37	1.31
10 59 13.1	47 48 1	0.29	-
10 59 31.7	48 3 47	0.24	-
11 1 10.6	48 37 8	0.33	-
11 1 23.7	49 59 41	0.34	-
11 1 33.8	49 44 31	0.78	-
11 1 53.2	47 43 2	0.47	-
11 2 19.3	47 35 29	0.34	-

5	6	7
13	14	15

1120+41



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
10 28 29.2	50 32 7	0.78	-
10 29 27.8	49 46 4	0.45	-
10 30 5 6	49 10 19	0.31	-
10 30 6.8	50 22 39	0.46	-
10 30 13.8	48 13 22	0.25	-
10 30 33.9	49 47 13	0.32	-
10 30 34.3	50 25 52	1.51	-
10 31 14.0	50 26 54	8.69	10.67
10 31 14.3	47 11 1	0.50	-
10 31 20.8	48 32 3	0.64	-
10 31 31.4	48 8 57	0.25	-
10 31 34.8	47 26 3	0.64	-
10 32 17.3	47 54 28	0.65	-
10 32 50.3	50 36 48	0.70	-
10 32 54.9	49 48 50	2.63	2.70
10 33 4.1	47 46 58	0.29	-
10 33 14.5	48 22 51	0.42	-
10 33 34.5	48 49 55	2.75	2.84
10 33 48.7	49 5 15	0.52	-
10 34 15.3	47 5 43	0.48	-
10 35 5.6	48 56 6	0.27	-
10 35 17.3	48 41 22	2.02	2.18
10 35 26.1	47 57 28	0.39	-
10 35 36.7	50 3 8	1.04	-
10 35 41.4	48 9 13	0.25	-
10 35 47.9	50 11 17	0.39	-
10 36 4.9	47 34 22	0.26	-
10 36 16.5	47 21 16	3.70	3.75
10 36 26.2	47 3 52	0.78	0.81
10 36 42.2	48 12 50	0.45	-
10 36 58.6	48 57 16	0.42	-
10 37 15.3	47 19 25	0.72	0.73
10 37 17.0	49 44 41	1.69	2.15
10 37 29.2	47 32 33	0.64	-
10 37 51.8	48 22 16	0.46	-
10 38 21.2	50 0 33	0.31	-
10 38 23.9	49 28 4	0.53	-
10 38 29.8	49 16 8	0.53	-
10 38 55.5	48 47 41	0.36	-
10 39 5.5	50 29 11	9.44	9.81
10 39 23.4	49 34 16	0.36	-
10 39 38.8	47 16 58	0.26	-
10 40 9.0	48 55 14	1.08	1.14
10 40 49.2	49 13 21	0.29	-
10 40 57.3	50 2 24	1.02	-
10 41 1.8	47 58 21	0.50	-
10 41 39.8	49 57 38	0.82	-
10 42 2.6	49 7 45	0.82	-
10 42 5.3	47 33 38	0.41	-
10 42 8.0	49 32 35	0.35	-
10 42 41.0	48 7 13	1.55	1.55
10 43 3.6	47 58 4	0.34	-
10 44 13.1	49 35 15	1.61	-
10 44 35.7	47 41 19	1.09	1.81
10 44 46.9	49 9 23	0.58	-
10 44 49.0	49 38 31	1.66	3.05

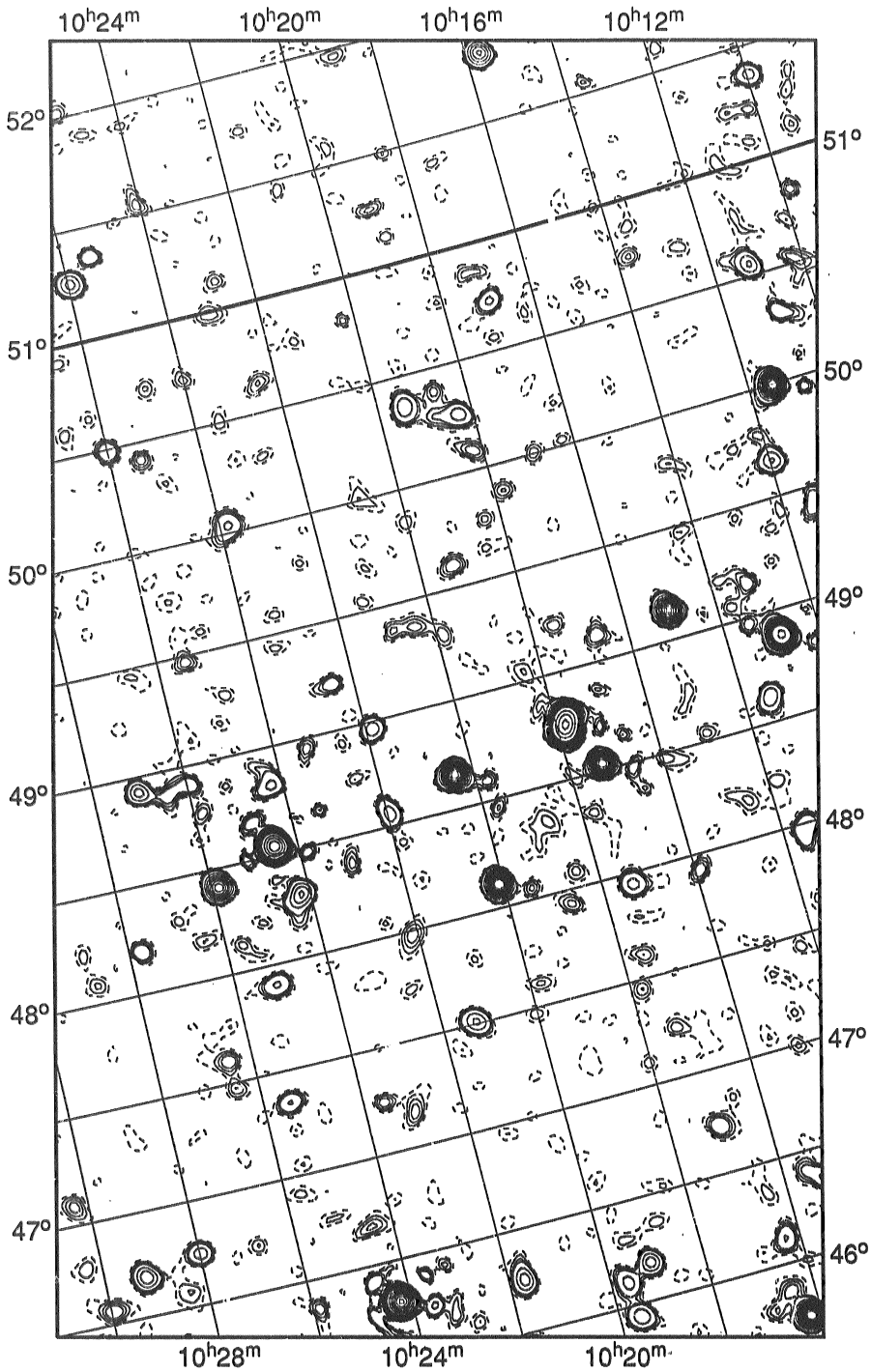


1120+41

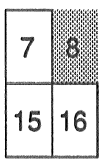
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1120+41 8



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
10 10 47.2	50 18 29	0.39	-
10 11 12.5	50 33 23	0.67	-
10 11 19.1	49 25 37	0.43	-
10 11 28.2	50 0 5	2.43	2.48
10 11 57.5	49 40 10	0.69	-
10 12 49.9	48 53 9	3.44	3.88
10 13 26.5	48 37 5	0.70	-
10 13 32.9	47 58 12	0.47	-
10 15 1.0	49 8 17	2.26	2.29
10 15 54.9	47 55 31	0.34	-
10 16 13.9	45 43 48	2.31	2.58
10 16 17.9	46 7 30	0.42	-
10 16 29.3	45 52 12	0.25	-
10 16 39.3	49 7 21	0.38	-
10 16 41.5	48 28 32	0.28	-
10 16 58.9	46 43 45	0.34	-
10 16 59.7	50 43 44	0.48	-
10 17 17.8	48 32 10	2.34	2.20
10 17 21.1	47 57 2	0.52	-
10 17 34.8	47 36 57	0.27	-
10 17 49.2	48 45 31	5.46	8.60
10 18 19.6	50 16 9	0.53	-
10 19 5.8	46 11 7	0.75	2.03
10 19 17.6	49 36 18	0.37	-
10 19 24.3	50 21 37	0.62	-
10 19 33.5	45 56 32	0.60	-
10 19 39.0	46 7 0	0.48	-
10 20 6.1	48 6 49	2.49	2.49
10 20 24.1	48 39 48	2.30	2.43
10 21 18.3	47 30 42	0.69	-
10 21 40.5	46 15 38	0.75	0.90
10 21 51.5	48 56 5	0.60	-
10 21 56.7	48 33 47	0.61	-
10 22 8.0	47 56 31	0.28	-
10 22 30.0	49 13 10	0.41	-
10 22 58.7	47 10 36	0.26	-
10 23 0.1	48 23 20	0.28	-
10 23 19.5	48 57 15	0.35	-
10 23 49.3	50 2 3	0.48	-
10 24 11.4	48 17 37	0.86	-
10 24 13.1	46 18 14	8.46	8.97
10 24 15.6	48 49 52	0.54	-
10 24 29.7	48 32 35	6.17	6.56
10 25 9.1	47 54 19	0.48	-
10 25 27.5	47 21 4	0.44	-
10 25 51.9	48 24 57	1.73	1.75
10 25 53.2	46 21 26	0.26	-
10 25 55.4	48 54 44	0.31	-
10 26 0.0	50 29 34	0.46	-
10 26 27.2	48 53 3	0.30	-
10 26 31.9	47 36 23	0.26	-
10 27 0.8	48 55 50	0.74	-
10 27 44.7	48 12 5	0.41	-
10 27 59.5	46 44 52	0.59	-
10 29 9.1	46 41 26	0.83	0.83
10 29 57.6	46 33 48	0.28	-
10 30 19.3	47 5 26	0.27	-



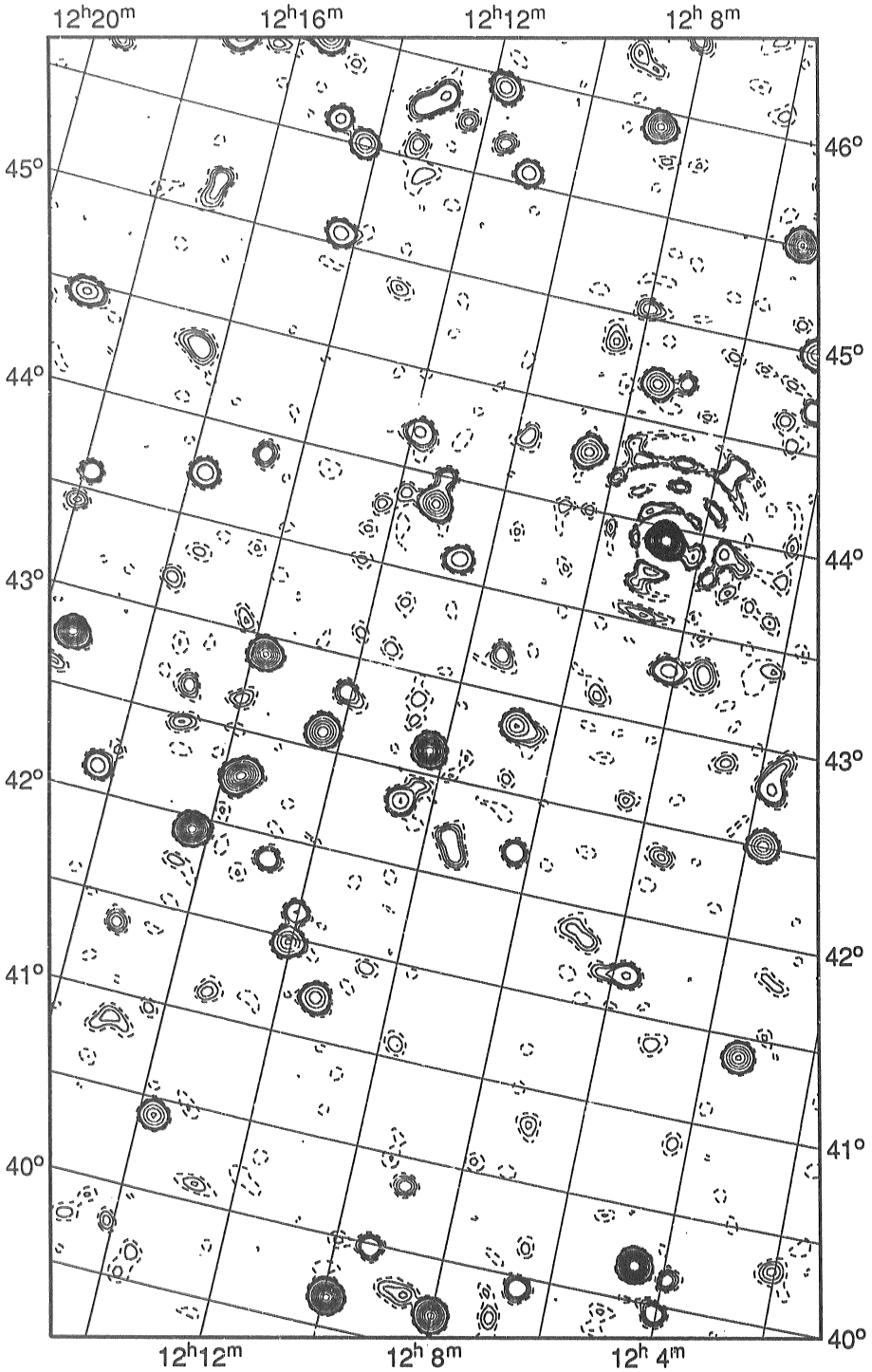
1120+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1120+41

9



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
12 2 4.3	40 18 9	0.22	-
12 3 23.9	41 23 38	1.10	1.07
12 3 42.1	42 30 30	1.00	1.04
12 3 44.4	42 47 41	0.47	-
12 3 55.0	40 8 51	0.27	-
12 4 2.3	39 57 19	0.35	-
12 4 20.7	44 42 53	0.43	-
12 4 31.9	44 59 59	0.81	0.88
12 4 33.9	40 11 24	2.39	2.46
12 4 43.4	42 53 34	0.20	-
12 5 15.5	45 30 37	1.48	1.53
12 5 27.3	43 16 30	0.28	-
12 5 33.8	42 20 29	0.22	-
12 5 38.1	44 21 13	0.41	-
12 5 47.7	41 41 54	0.45	-
12 6 8.0	43 17 38	0.55	1.05
12 6 25.7	42 35 46	0.21	-
12 6 35.1	39 56 16	0.39	-
12 6 38.2	41 50 7	0.22	-
12 6 42.3	43 56 3	12.06	12.45
12 6 54.0	44 43 39	0.31	-
12 7 24.0	43 5 51	0.20	-
12 7 30.9	44 41 28	0.91	1.27
12 7 58.9	45 2 48	0.26	-
12 8 1.3	39 41 33	1.55	1.70
12 8 5.1	46 23 7	0.32	-
12 8 18.4	42 12 18	0.41	-
12 8 31.0	44 52 0	0.22	-
12 8 31.8	45 55 49	1.36	1.42
12 8 32.9	44 17 12	0.98	1.04
12 8 38.1	39 46 3	0.22	-
12 8 46.9	42 51 14	0.83	1.11
12 8 58.2	40 20 56	0.30	-
12 9 22.3	43 11 22	0.29	-
12 9 22.5	39 59 1	0.42	-
12 9 24.1	42 7 14	0.31	-
12 9 34.5	42 12 43	0.32	-
12 9 47.5	44 17 48	0.26	-
12 9 57.3	39 39 58	1.74	1.92
12 10 17.5	42 37 35	2.00	2.06
12 10 34.0	43 36 44	0.63	0.59
12 10 37.4	42 20 12	0.59	0.82
12 10 55.6	45 33 47	0.61	-
12 11 14.9	43 51 31	1.10	1.70
12 11 21.0	41 13 23	0.77	0.87
12 11 31.1	45 40 42	0.28	-
12 11 45.8	45 56 43	0.78	0.86
12 11 52.2	44 11 21	0.49	-
12 12 2.6	41 38 26	0.46	-
12 12 4.1	41 28 42	0.85	1.34
12 12 5.8	42 49 13	0.33	-
12 12 20.4	45 44 33	0.24	-
12 12 21.7	42 35 33	1.22	1.31
12 12 48.6	41 52 43	0.39	-
12 12 54.0	45 50 18	0.44	-
12 13 12.6	45 34 21	0.23	-
12 13 13.3	45 46 19	0.37	-
12 13 19.7	41 7 24	0.24	-
12 13 40.1	42 16 9	1.59	2.16
12 13 44.4	40 24 29	0.88	0.82
12 13 46.0	42 54 38	1.49	1.59
12 14 1.3	42 39 27	0.23	-
12 14 15.6	45 30 57	0.82	0.74
12 14 18.6	45 3 31	0.57	-
12 14 19.0	41 56 12	1.79	1.92
12 14 41.2	43 53 49	0.32	-
12 14 51.0	45 36 18	0.51	-
12 14 58.7	42 28 11	0.21	-
12 15 2.5	42 39 37	0.28	-
12 15 15.5	41 21 52	0.28	-
12 15 44.7	43 43 51	0.64	0.66
12 15 50.9	43 10 34	0.25	-
12 16 19.4	42 8 15	0.58	0.66
12 16 26.7	44 20 15	0.32	-
12 16 50.4	45 9 43	0.28	-
12 17 25.4	42 46 35	1.83	1.81
12 17 51.8	43 35 36	0.42	-
12 17 59.6	43 26 12	0.26	-
12 18 51.5	44 27 48	0.67	0.89
12 19 26.6	45 42 56	0.29	-

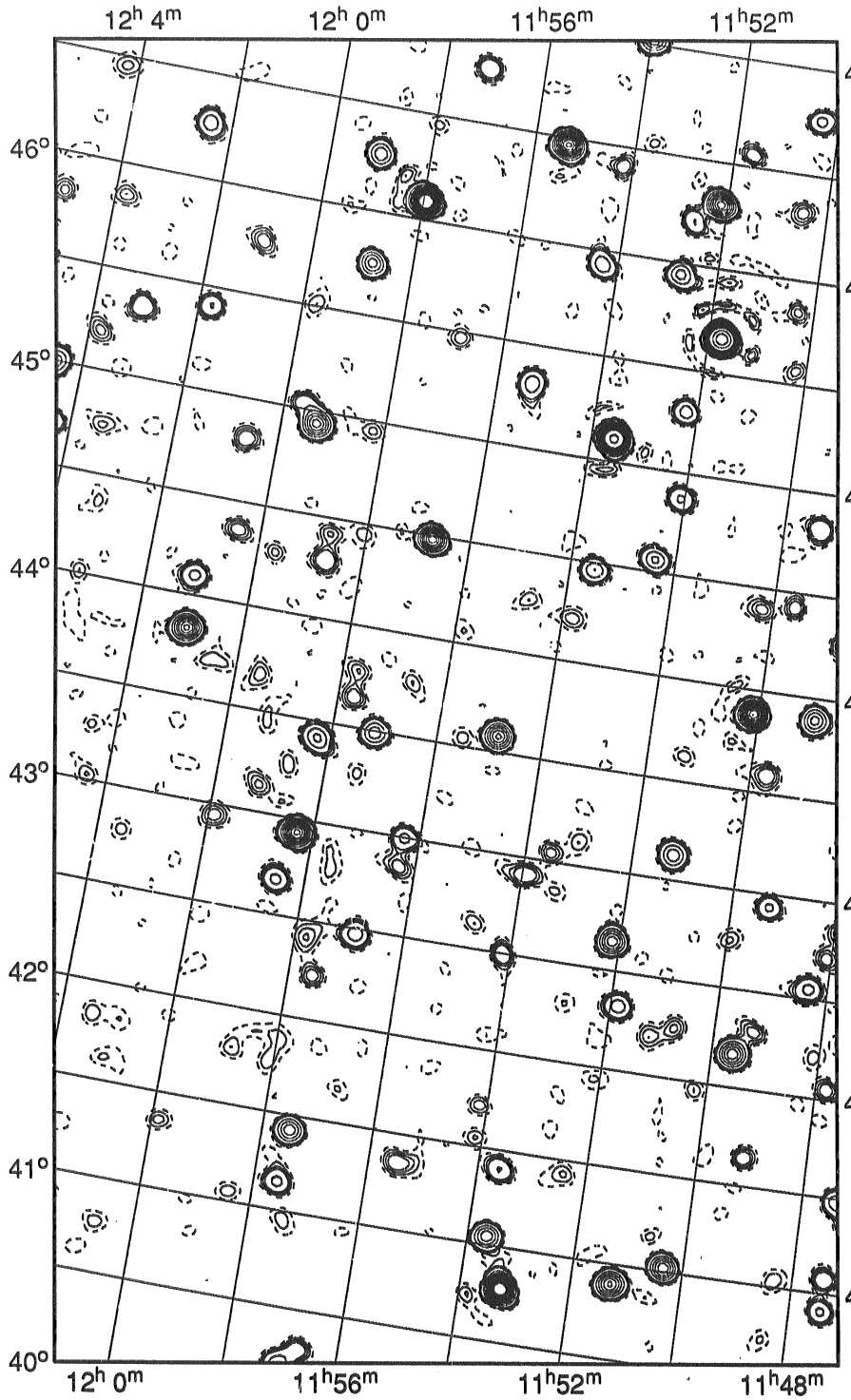
1	2
9	10
17	18

1120+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1120+41 10



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
11 47 21.6	41 28 48	0.60	1.22
11 47 25.4	41 4 29	0.37	-
11 47 25.8	40 54 29	0.47	-
11 47 48.0	42 3 17	0.28	-
11 48 5.4	42 43 3	0.23	-
11 48 22.5	42 33 3	0.47	-
11 48 54.8	43 53 45	0.92	0.91
11 49 10.9	41 39 2	0.31	-
11 49 17.6	44 49 24	0.43	-
11 49 17.8	42 17 51	0.27	-
11 49 18.5	42 56 13	0.47	-
11 49 35.8	44 25 51	0.30	-
11 49 37.7	42 10 22	1.18	1.52
11 49 42.1	43 35 18	0.29	-
11 49 57.5	42 44 46	0.21	-
11 50 6.7	43 53 2	2.06	2.02
11 50 14.6	44 23 58	0.26	-
11 50 20.3	45 50 50	0.26	-
11 50 21.0	46 45 40	0.50	-
11 50 22.8	41 1 19	1.23	1.18
11 50 29.4	46 19 17	0.28	-
11 50 47.6	42 15 32	0.24	-
11 51 14.0	42 12 6	0.21	-
11 51 14.1	43 7 46	0.79	0.82
11 51 18.0	40 53 52	1.28	1.37
11 51 39.4	46 33 41	0.33	-
11 51 45.1	45 40 14	4.97	5.07
11 51 52.5	42 19 39	0.54	0.57
11 52 4.9	44 52 41	0.49	-
11 52 8.3	46 18 15	1.54	1.96
11 52 8.9	42 39 6	1.21	1.19
11 52 14.6	45 17 48	0.55	-
11 52 25.3	44 33 49	0.68	0.68
11 52 37.4	46 12 25	0.42	-
11 52 44.4	45 56 56	0.72	0.79
11 53 16.6	40 47 8	2.54	3.95
11 53 30.7	43 2 54	0.24	-
11 53 32.5	44 27 55	0.62	0.60
11 53 34.3	45 6 54	3.36	3.65
11 53 36.9	41 24 13	0.46	-
11 53 39.8	41 2 49	0.99	-
11 53 48.7	44 12 44	0.20	-
11 53 57.8	42 54 57	0.32	-
11 54 0.9	42 29 58	0.35	-
11 54 9.0	41 43 8	0.22	-
11 54 12.0	46 24 28	0.29	-
11 54 18.2	45 56 18	0.59	-
11 54 52.7	43 34 48	1.31	1.30
11 55 19.0	45 18 46	0.58	0.75
11 55 19.9	46 28 14	1.94	2.14
11 55 26.6	41 21 15	0.30	-
11 56 17.7	42 59 54	0.46	-
11 56 21.0	42 51 44	0.25	-
11 56 43.8	44 29 4	1.59	1.54
11 56 51.5	45 28 35	0.23	-
11 56 56.0	42 28 28	0.56	0.60
11 57 8.7	46 45 43	0.42	-
11 57 12.1	43 29 40	0.79	0.75
11 57 30.3	41 25 35	1.00	0.95
11 57 34.2	42 13 57	0.27	-
11 57 34.8	41 9 8	0.47	-
11 57 43.2	43 39 22	0.28	-
11 57 43.5	43 47 12	0.20	-
11 57 47.4	42 24 57	0.21	-
11 57 57.7	46 5 32	2.68	2.92
11 58 15.7	43 25 11	0.68	0.75
11 58 18.7	42 56 5	1.73	1.84
11 58 32.8	42 40 56	0.49	-
11 58 40.9	44 25 34	0.20	-
11 58 42.2	44 17 31	0.35	-
11 58 48.9	45 45 22	0.97	0.90
11 59 0.7	46 16 26	0.81	0.82
11 59 11.0	43 8 37	0.22	-
11 59 20.0	44 56 37	1.33	1.84
11 59 32.1	43 40 57	0.20	-
11 59 39.7	44 17 12	0.19	-
11 59 52.9	41 21 33	0.22	-
11 59 54.2	42 56 52	0.26	-
12 0 27.3	44 21 50	0.30	-
12 0 36.6	44 48 41	0.35	-
12 0 59.0	45 45 49	0.29	-
12 1 3.7	43 50 16	1.49	1.56
12 1 6.2	44 5 57	0.49	-
12 1 46.0	45 24 41	0.46	-
12 2 26.6	46 15 57	0.59	-
12 3 4.0	45 20 54	0.45	-
12 3 21.4	44 44 37	0.19	-
12 3 47.0	45 11 21	0.24	-
12 3 47.9	45 51 23	0.21	-
12 5 1.2	45 49 11	0.27	-

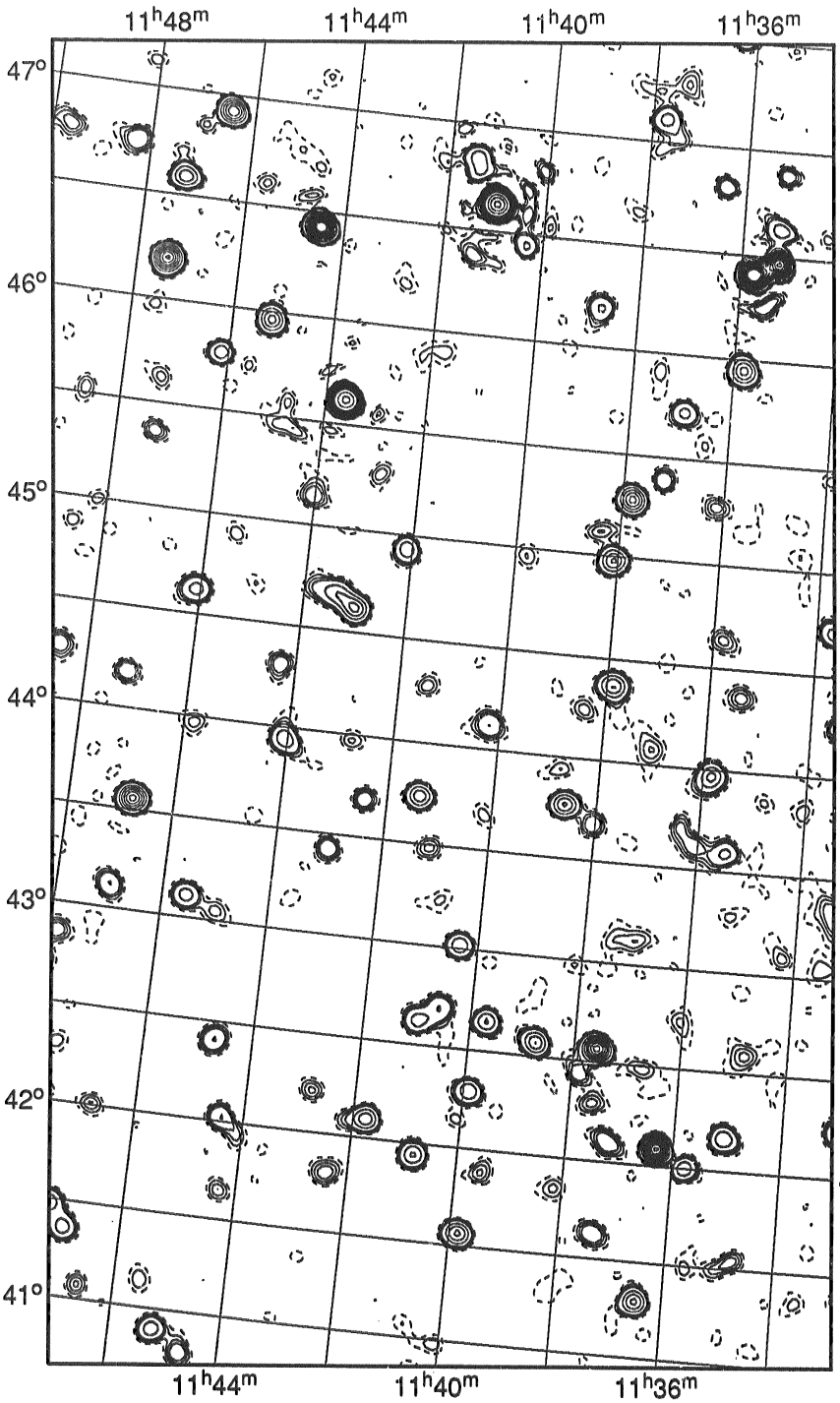
1	2	3
9	10	11
17	18	19

1120+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1120+41 11



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
11 33 41.3	44 42 40	0.53	-
11 34 49.5	42 35 25	0.22	-
11 34 50.1	41 32 39	0.26	-
11 35 4.9	42 10 5	0.63	0.61
11 35 10.4	46 53 24	0.36	-
11 35 15.9	46 37 53	0.60	-
11 35 16.5	46 26 24	2.13	-
11 35 24.4	44 21 57	0.28	-
11 35 30.3	43 35 47	0.47	-
11 35 32.9	46 15 26	0.27	-
11 35 44.5	46 24 54	2.59	5.42
11 35 46.0	42 0 11	0.60	0.47
11 35 48.8	45 57 6	0.91	1.06
11 35 49.2	44 38 30	0.27	-
11 35 51.3	43 58 7	0.68	0.85
11 36 1.1	43 37 4	0.28	-
11 36 8.1	45 16 59	0.25	-
11 36 19.8	42 5 20	1.90	1.77
11 36 21.6	43 41 34	0.29	-
11 36 23.9	46 49 7	0.40	-
11 36 31.0	41 17 59	0.87	0.89
11 36 54.5	45 43 25	0.49	-
11 37 3.6	44 4 51	0.20	-
11 37 13.1	45 23 34	0.37	-
11 37 15.7	42 6 15	0.35	-
11 37 22.6	41 37 48	0.36	-
11 37 35.6	42 34 11	1.47	1.81
11 37 35.7	42 17 53	0.21	-
11 37 43.4	47 6 37	0.47	-
11 37 49.2	45 17 13	1.11	1.15
11 37 52.7	42 26 37	0.26	-
11 37 53.5	44 22 20	0.82	0.98
11 38 3.1	43 41 11	0.34	-
11 38 5.2	44 58 55	0.84	1.16
11 38 21.4	45 7 4	0.22	-
11 38 24.1	44 14 53	0.19	-
11 38 36.5	43 46 11	0.85	1.14
11 38 44.3	46 11 22	0.46	-
11 38 44.9	42 34 19	0.80	0.79
11 39 33.9	41 53 34	0.25	-
11 39 42.8	42 39 9	0.65	0.60
11 39 47.2	44 57 50	0.20	-
11 39 51.5	41 33 57	0.90	0.88
11 39 54.9	42 17 34	0.61	0.62
11 40 3.6	46 48 14	0.28	-
11 40 12.7	44 7 27	0.40	-
11 40 20.4	46 27 20	0.45	-
11 40 20.9	43 1 10	0.62	0.58
11 40 36.8	42 4 25	0.44	-
11 40 48.8	41 56 42	0.68	0.70
11 40 56.3	42 37 40	0.54	1.20
11 41 0.6	46 37 59	5.46	5.80
11 41 7.1	43 29 12	0.29	-
11 41 23.1	43 44 22	0.80	0.77
11 41 23.5	46 23 21	0.25	-
11 41 27.0	44 17 3	0.24	-
11 41 28.7	46 50 32	0.58	-
11 41 46.9	42 5 57	0.79	0.95
11 42 6.9	44 56 2	0.61	0.58
11 42 23.8	41 48 27	0.32	-
11 42 26.4	43 41 31	0.35	-
11 42 46.9	45 16 55	0.21	-
11 42 47.3	43 58 31	0.22	-
11 42 48.3	42 12 56	0.25	-
11 43 1.2	43 25 44	0.37	-
11 43 2.5	44 37 33	0.93	2.00
11 43 37.4	45 37 18	4.50	4.46
11 44 2.6	45 9 6	0.31	-
11 44 3.7	43 56 44	0.58	0.86
11 44 17.9	44 18 17	0.35	-
11 44 19.5	41 39 14	0.24	-
11 44 25.5	42 1 21	0.44	-
11 44 28.0	46 25 57	2.41	2.43
11 44 41.8	40 47 27	0.32	-
11 44 43.5	42 24 40	0.45	-
11 45 0.6	43 2 57	0.20	-
11 45 12.8	40 53 47	0.55	0.61
11 45 13.6	45 57 59	0.92	0.99
11 45 26.7	44 55 5	0.21	-
11 45 34.1	43 6 48	0.52	-
11 45 49.4	43 58 7	0.23	-
11 46 5.6	44 37 21	0.54	-
11 46 9.8	45 46 43	0.58	-
11 46 29.0	46 55 45	1.26	1.31
11 46 40.7	41 4 35	0.24	-
11 46 47.1	43 33 33	1.32	1.36
11 46 50.3	42 0 31	0.22	-
11 47 1.2	43 7 3	0.43	-
11 47 3.4	41 22 24	0.55	-
11 47 11.6	44 10 50	0.37	-
11 47 13.7	45 22 3	0.32	-
11 47 15.3	45 37 28	0.22	-
11 47 15.5	46 35 41	0.80	0.87
11 47 24.4	46 11 51	1.50	1.61
11 47 53.2	42 51 24	0.26	-
11 48 17.9	46 44 13	0.40	-
11 48 33.0	44 16 12	0.34	-
11 48 41.9	45 31 30	0.24	-
11 49 38.7	46 46 20	0.28	-

2	3	4
10	11	12
18	19	20

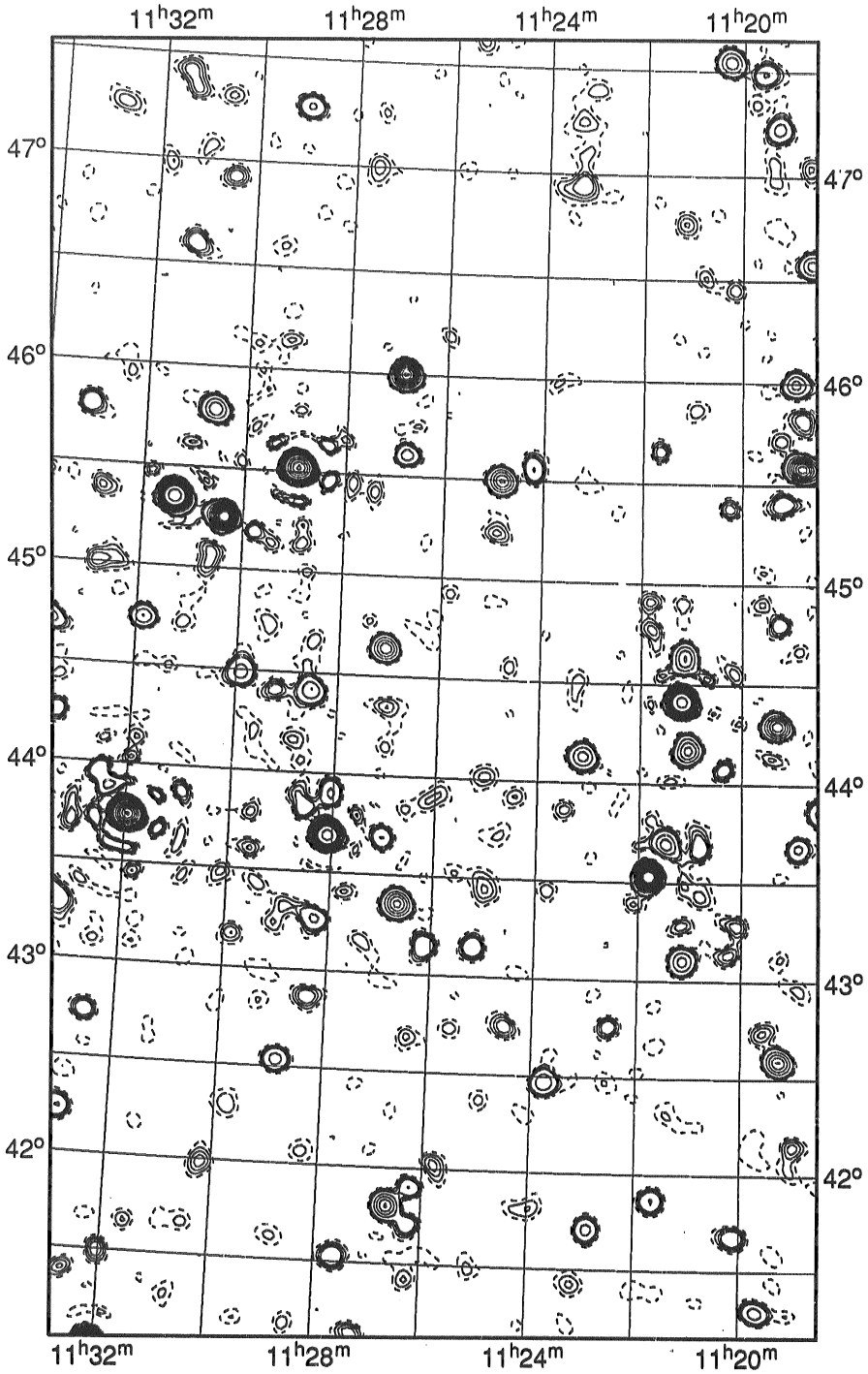
1120+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1120+41

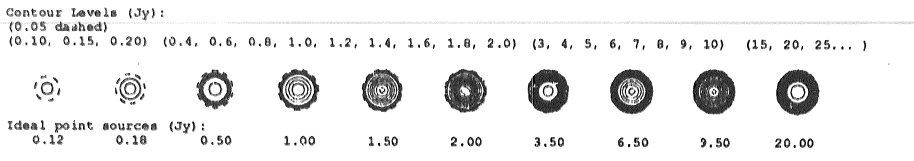
12



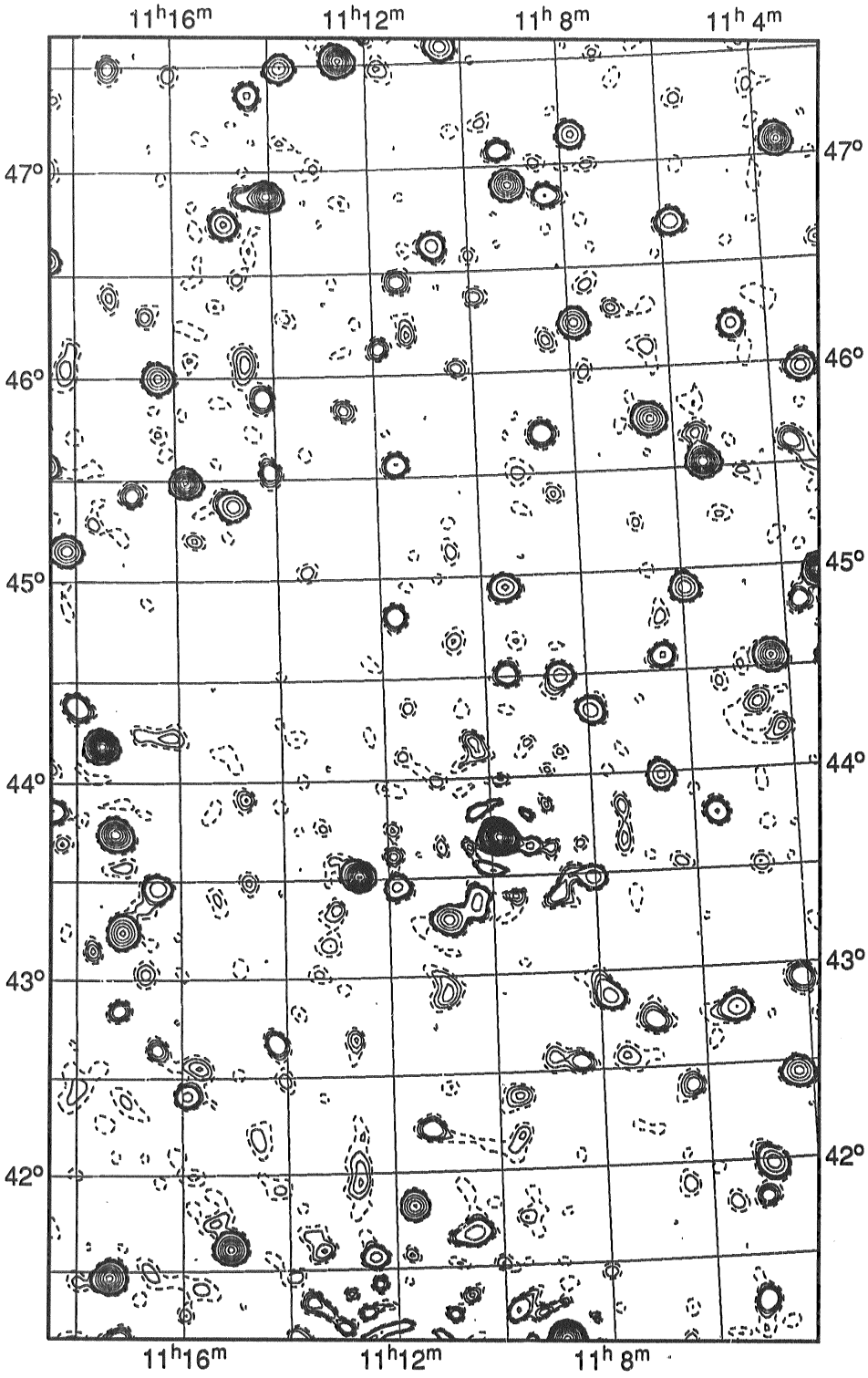
RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
11 18 34.2	46 34 49	0.75	0.73
11 18 47.3	45 48 57	0.28	-
11 18 47.5	45 35 11	1.56	1.92
11 18 53.0	43 40 46	0.48	-
11 18 54.4	45 59 57	0.70	0.75
11 18 58.3	42 8 49	0.24	-
11 19 10.0	45 24 33	0.35	-
11 19 14.9	44 48 20	0.33	-
11 19 15.9	42 35 33	1.04	1.12
11 19 16.1	47 13 55	0.51	-
11 19 18.3	44 18 1	1.24	1.18
11 19 34.0	47 29 36	0.39	-
11 19 35.3	42 44 16	0.29	-
11 19 40.1	41 17 8	0.54	-
11 20 6.8	43 16 43	0.28	-
11 20 7.8	41 40 45	0.38	-
11 20 15.8	45 23 1	0.34	-
11 20 16.7	43 8 13	0.28	-
11 20 17.7	47 32 48	0.79	-
11 20 21.7	44 4 41	0.34	-
11 20 48.9	43 40 9	0.30	-
11 21 3.1	44 10 35	0.97	0.98
11 21 7.7	43 6 18	0.72	0.75
11 21 7.8	44 38 9	0.85	1.09
11 21 11.1	44 25 4	3.59	3.69
11 21 28.1	43 42 0	0.68	1.47
11 21 39.1	45 39 42	0.35	-
11 21 40.1	41 52 3	0.45	-
11 21 48.5	43 32 2	2.49	2.59
11 21 49.8	44 46 29	0.22	-
11 21 49.4	44 54 37	0.25	-
11 22 33.2	42 45 47	0.29	-
11 22 53.0	41 42 46	0.54	-
11 23 8.3	44 8 8	0.74	0.77
11 23 21.5	46 57 3	0.28	-
11 23 28.7	43 51 46	0.25	-
11 23 44.2	42 28 32	0.60	0.70
11 24 12.4	45 33 44	0.42	-
11 24 33.5	42 45 18	0.31	-
11 24 51.4	45 29 57	1.06	1.11
11 24 56.8	45 14 30	0.26	-
11 25 0.1	43 27 31	0.23	-
11 25 4.3	44 1 7	0.22	-
11 25 12.8	43 9 20	0.40	-
11 25 48.2	42 1 25	0.25	-
11 26 7.6	43 9 0	0.41	-
11 26 13.7	41 54 18	0.40	-
11 26 15.4	41 42 27	0.32	-
11 26 40.3	41 48 19	0.99	1.70
11 26 40.5	43 21 31	1.13	1.17
11 26 45.9	45 36 34	0.55	-
11 26 50.3	46 0 16	1.95	1.97
11 27 0.9	44 20 53	0.21	-
11 27 1.4	43 41 28	0.39	-
11 27 4.7	44 38 30	1.05	0.96
11 27 16.6	41 7 36	0.28	-
11 27 24.5	45 25 11	0.21	-
11 27 39.5	41 31 51	0.38	-
11 28 3.8	43 54 15	0.46	-
11 28 5.5	43 41 26	3.60	3.59
11 28 16.7	43 15 41	0.47	-
11 28 20.5	42 51 50	0.32	-
11 28 31.4	44 24 58	0.59	1.00
11 28 31.8	43 49 5[illegible]	0.32	-
11 28 52.3	42 32 22	0.54	-
11 28 56.6	45 31 23	6.33	6.41
11 28 59.7	47 16 37	0.49	-
11 29 12.3	44 24 47	0.25	-
11 29 34.8	43 36 22	0.23	-
11 29 35.6	43 47 29	0.22	-
11 29 45.1	45 11 45	0.30	-
11 29 52.0	43 10 27	0.22	-
11 29 55.2	44 29 41	0.53	-
11 30 12.6	41 59 27	0.28	-
11 30 23.4	45 15 39	2.42	2.48
11 30 29.3	46 55 34	0.30	-
11 30 36.2	45 3 15	0.28	-
11 30 39.8	45 47 22	0.84	0.86
11 31 13.9	46 36 7	0.38	-
11 31 21.8	47 20 14	0.27	-
11 31 23.3	45 21 8	3.83	4.18
11 31 32.4	47 25 33	0.28	-
11 31 51.8	44 44 23	0.66	0.50
11 31 57.6	43 44 34	7.21	7.32
11 32 2.6	41 29 48	0.32	-
11 32 33.7	43 57 5	0.41	-
11 32 34.4	42 44 33	0.36	-
11 32 42.2	41 23 48	0.23	-
11 32 47.7	45 23 5	0.28	-
11 32 50.5	45 0 36	0.28	-
11 32 58.1	42 14 9	0.45	-
11 33 8.3	45 47 27	0.41	-
11 33 13.6	43 18 7	0.33	-
11 33 28.2	44 15 11	0.36	-

3	4	5
11	12	13
19	20	21

1120+41



1120+41 13



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
11 3 20.9	45 58 18	0.76	0.82
11 3 32.4	47 4 28	1.53	1.51
11 3 38.0	45 36 41	0.27	-
11 3 40.2	44 49 36	0.33	-
11 4 8.0	42 55 30	0.37	-
11 4 13.1	44 11 50	0.23	-
11 4 17.0	42 26 43	0.94	1.01
11 4 20.4	44 33 13	1.27	1.39
11 4 40.2	44 19 56	0.22	-
11 4 42.7	46 11 51	0.51	-
11 4 51.8	41 58 56	0.79	1.04
11 4 59.6	41 48 32	0.26	-
11 5 5.7	41 15 46	0.38	-
11 5 24.7	42 47 23	0.62	0.79
11 5 25.8	45 31 36	1.64	1.94
11 5 34.7	43 47 14	0.45	-
11 5 48.6	46 42 25	0.61	-
11 5 56.8	44 54 32	0.83	0.82
11 6 18.0	42 24 15	0.31	-
11 6 27.9	45 44 48	1.13	1.29
11 6 28.8	44 34 47	0.47	-
11 6 35.3	41 3 52	0.22	-
11 6 37.6	43 59 7	0.74	0.67
11 6 57.5	42 44 42	0.33	-
11 7 46.5	47 8 27	0.71	-
11 7 49.6	42 52 28	0.56	0.77
11 7 53.9	46 14 6	0.96	0.94
11 7 57.5	44 19 20	0.60	0.59
11 8 3.2	43 28 53	0.61	1.06
11 8 20.4	46 51 25	0.41	-
11 8 25.7	42 32 48	0.33	-
11 8 30.2	44 29 55	0.54	-
11 8 39.3	45 41 54	0.39	-
11 8 42.6	43 24 7	0.32	-
11 8 52.8	41 6 8	7.88	8.25
11 9 7.7	46 54 42	1.32	1.35
11 9 18.1	47 4 43	0.38	-
11 9 32.2	44 56 42	0.65	0.71
11 9 35.0	44 30 52	0.42	-
11 9 37.2	42 22 53	0.24	-
11 9 51.1	43 42 12	9.81	10.49
11 9 54.3	46 22 35	0.26	-
11 10 18.4	44 11 31	0.26	-
11 10 19.4	46 1 50	0.26	-
11 10 20.5	43 22 24	0.56	-
11 10 25.3	47 35 2	0.81	-
11 10 33.6	41 40 51	0.60	0.80
11 10 43.6	46 37 42	0.54	-
11 10 51.7	43 17 23	0.95	1.83
11 10 57.0	42 53 47	0.25	-
11 11 17.5	42 13 34	0.38	-
11 11 18.0	46 12 33	0.23	-
11 11 28.4	46 27 27	0.32	-
11 11 36.5	45 33 47	0.46	-
11 11 39.4	41 49 37	1.16	0.91
11 11 43.3	44 48 42	0.41	-
11 11 50.0	43 27 47	0.54	-
11 11 53.7	46 8 0	0.30	-
11 11 54.5	43 36 53	0.28	-
11 12 25.7	41 33 58	0.54	-
11 12 33.7	47 31 27	1.52	1.55
11 12 35.3	43 31 3	1.71	1.70
11 12 38.3	45 50 7	0.32	-
11 12 43.5	42 41 1	0.28	-
11 13 45.5	47 29 38	0.89	0.77
11 14 5.1	46 53 2	1.56	1.82
11 14 7.1	45 32 24	0.37	-
11 14 12.5	42 40 31	0.40	-
11 14 14.8	45 53 52	0.36	-
11 14 26.5	47 21 57	0.46	-
11 14 35.1	46 4 1	0.25	-
11 14 42.3	43 29 19	0.22	-
11 14 44.5	43 54 50	0.23	-
11 14 52.9	45 22 28	0.82	0.95
11 14 58.2	46 45 13	0.61	-
11 15 7.8	41 36 57	1.31	1.40
11 15 48.7	45 29 28	1.51	1.37
11 15 54.6	42 24 37	0.48	-
11 16 19.3	46 0 11	0.94	0.93
11 16 26.4	43 27 55	0.61	0.71
11 16 27.8	42 38 52	0.28	-
11 16 52.8	45 25 48	0.32	-
11 17 7.3	43 14 38	1.05	1.23
11 17 11.5	42 50 45	0.33	-
11 17 14.2	41 9 15	0.30	-
11 17 15.6	43 44 36	1.37	1.52
11 17 17.9	47 29 40	0.29	-
11 17 18.1	46 23 36	0.24	-
11 17 23.2	41 28 14	1.30	1.45
11 17 30.9	44 11 16	2.19	2.16
11 18 0.0	44 22 46	0.40	-
11 18 11.0	45 9 23	1.01	1.05
11 18 27.4	43 51 31	0.43	-

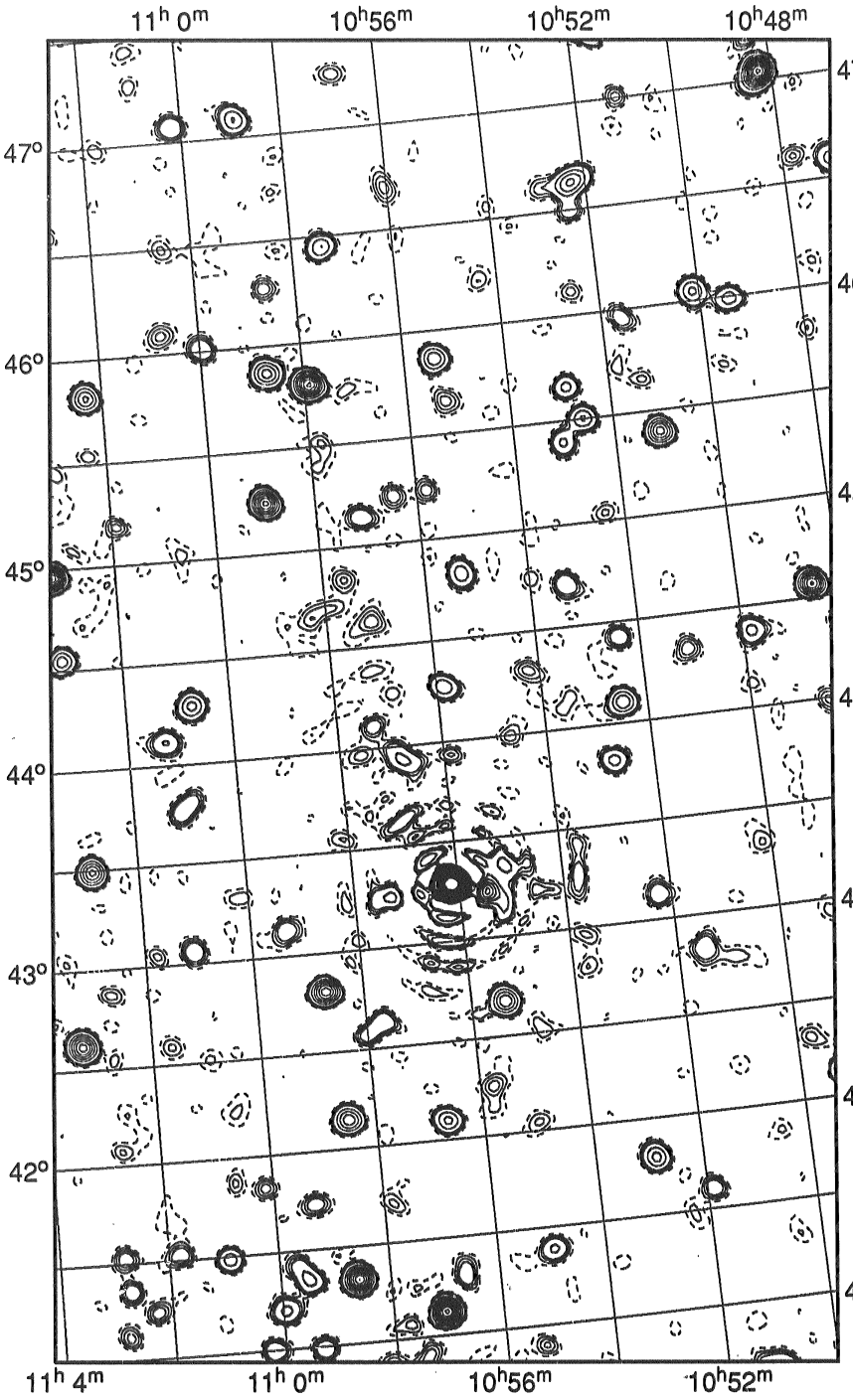
4	5	6
12	13	14
20	21	22

1120+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1120+41 14



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
10 47 47.5	46 37 22	0.23	-
10 47 58.4	45 48 19	0.21	-
10 48 15.4	47 2 23	2.11	2.67
10 48 31.0	43 59 37	0.28	-
10 48 32.7	44 34 14	1.51	1.46
10 49 25.5	45 59 36	0.54	-
10 49 43.0	42 19 7	0.21	-
10 49 49.2	44 22 41	0.48	-
10 50 7.9	46 2 47	0.68	1.39
10 51 5.2	44 19 46	0.31	-
10 51 6.8	45 24 3	1.19	1.14
10 51 11.8	47 0 23	0.27	-
10 51 29.9	42 49 56	0.36	-
10 51 36.2	45 57 30	0.32	-
10 51 53.2	41 36 27	0.32	-
10 52 14.2	43 7 49	0.36	-
10 52 18.8	46 37 34	0.84	1.90
10 52 22.7	46 29 52	0.36	-
10 52 24.5	44 25 31	0.35	-
10 52 28.8	44 6 25	0.81	0.82
10 52 33.2	46 6 55	0.20	-
10 52 35.6	45 30 16	0.61	1.09
10 52 46.5	43 49 19	0.51	-
10 52 51.1	45 39 50	0.48	-
10 52 53.8	41 47 59	0.70	0.79
10 53 1.8	45 24 1	0.46	-
10 53 17.7	44 42 40	0.37	-
10 54 14.2	44 18 38	0.24	-
10 54 43.2	44 0 8	0.20	-
10 54 57.1	41 23 19	0.45	-
10 55 14.2	45 39 27	0.28	-
10 55 16.5	40 53 54	0.23	-
10 55 18.6	44 49 12	0.56	0.55
10 55 22.3	42 40 44	1.00	1.15
10 55 23.3	45 51 59	0.65	0.83
10 55 28.4	43 14 16	1.14	2.70
10 55 46.7	42 14 54	0.20	-
10 55 48.6	45 14 38	0.29	-
10 55 52.6	44 16 29	0.63	0.52
10 56 2.9	46 42 11	0.26	-
10 56 8.0	43 17 25	12.96	13.05
10 56 28.6	45 13 47	0.28	-
10 56 37.7	41 18 43	0.32	-
10 56 39.8	42 6 3	0.69	0.67
10 56 48.3	43 56 32	0.45	-
10 56 54.1	47 15 32	0.26	-
10 57 2.2	41 7 28	1.89	1.92
10 57 8.8	45 8 34	0.34	-
10 57 9.8	44 37 52	0.23	-
10 57 18.8	43 15 14	0.48	-
10 57 19.3	44 6 33	0.25	-
10 57 25.1	46 27 6	0.64	0.64
10 57 26.9	40 53 56	0.26	-
10 57 36.5	44 50 25	0.20	-
10 57 42.1	42 37 54	0.42	-
10 57 44.0	41 4 34	0.20	-
10 57 54.5	45 48 6	1.68	2.88
10 58 4.3	40 53 21	0.20	-
10 58 30.7	42 9 8	0.99	1.04
10 58 35.7	41 19 55	1.61	1.67
10 58 37.8	46 16 37	0.30	-
10 58 42.2	42 46 35	1.43	1.33
10 58 43.3	45 52 19	0.90	-
10 58 56.8	47 5 13	0.67	-
10 58 58.4	45 15 10	1.53	1.46
10 59 15.4	41 43 52	0.31	-
10 59 18.9	40 59 14	0.39	-
10 59 19.3	43 7 38	0.34	-
10 59 29.0	41 21 27	0.50	-
10 59 57.1	41 12 8	0.47	-
10 59 58.3	46 0 55	0.39	-
11 0 8.9	41 50 7	0.25	-
11 0 12.0	47 4 24	0.42	-
11 0 12.4	40 59 50	0.39	-
11 0 44.1	46 5 29	0.24	-
11 0 44.6	44 17 21	0.72	0.76
11 0 55.0	41 29 13	0.58	0.47
11 1 1.3	43 46 29	0.37	-
11 1 5.8	43 3 42	0.38	-
11 1 17.4	44 7 0	0.42	-
11 1 36.5	42 35 26	0.20	-
11 1 47.6	43 3 4	0.21	-
11 1 48.6	41 31 44	0.31	-
11 1 54.6	45 11 29	0.27	-
11 2 16.5	41 14 34	0.27	-
11 2 19.8	45 49 16	0.90	0.84
11 2 42.9	42 52 24	0.20	-
11 2 43.6	41 21 18	0.31	-
11 2 46.0	41 31 32	0.32	-
11 2 46.8	41 7 20	0.28	-
11 2 53.7	43 29 34	1.11	1.09
11 3 6.9	44 33 3	0.76	0.69
11 3 14.9	44 57 52	1.89	1.96
11 3 18.9	42 37 19	1.32	1.48

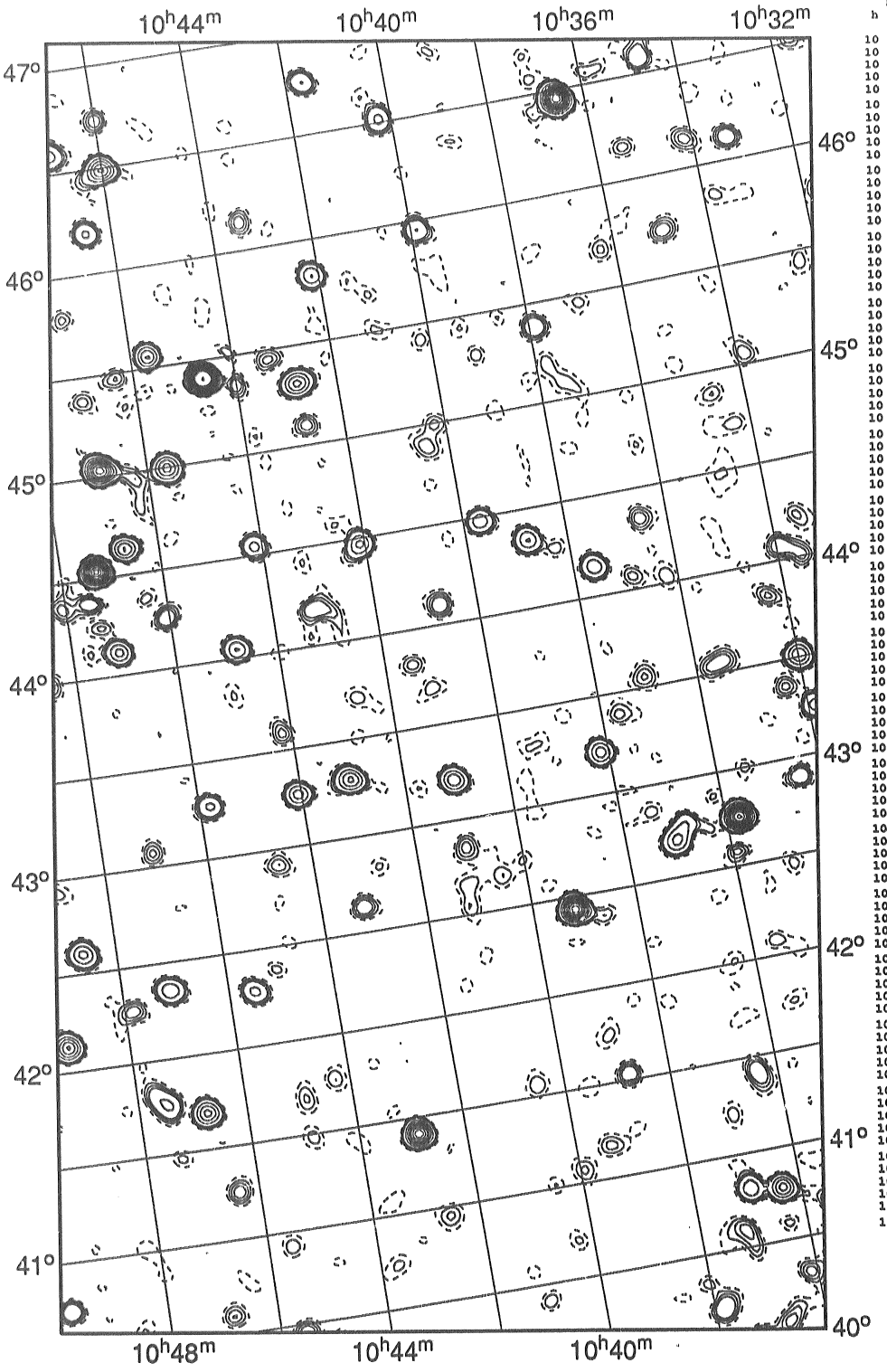
5	6	7
13	14	15
21	22	23

1120+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

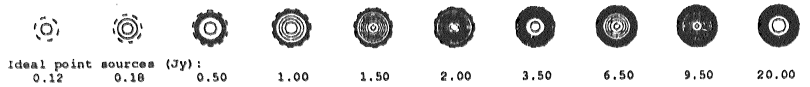
1120+41 15

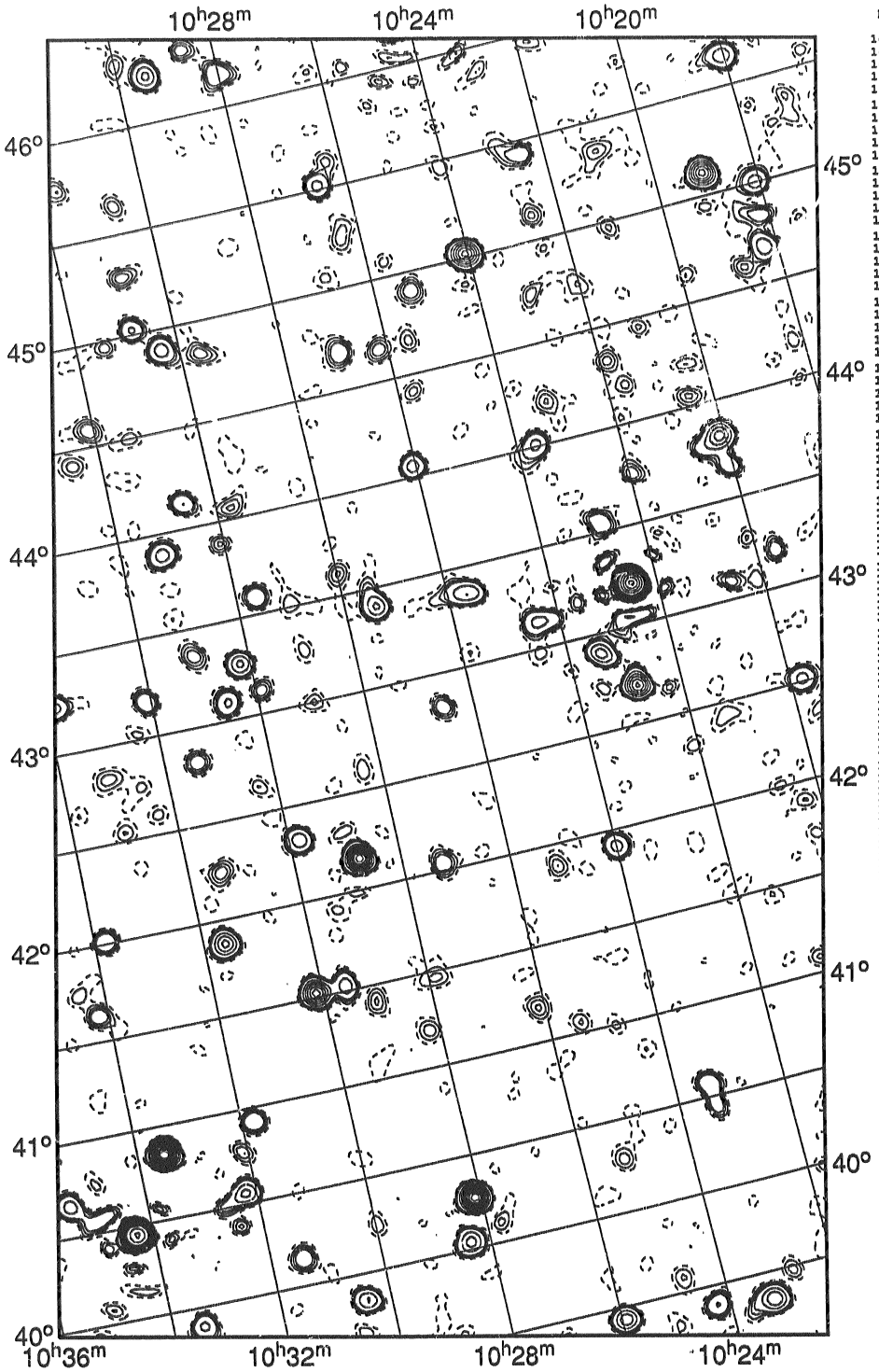


RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
10 31 37.7	46 31 24	0.22	-
10 33 19.0	46 6 54	0.36	-
10 33 29.2	44 12 45	0.19	-
10 33 34.0	44 1 7	0.27	-
10 33 51.5	45 3 21	0.23	-
10 33 51.5	43 14 47	0.51	0.57
10 33 54.3	44 4 18	0.32	-
10 33 59.7	43 30 46	0.83	0.84
10 34 9.9	46 8 41	0.27	-
10 34 20.8	43 50 21	0.23	-
10 34 21.8	43 22 0	0.23	-
10 34 26.5	42 54 16	0.38	-
10 34 45.7	46 35 20	0.38	-
10 34 58.9	45 43 55	0.31	-
10 35 27.5	46 9 57	0.21	-
10 35 32.3	43 33 34	0.29	-
10 35 45.3	42 45 24	1.89	1.95
10 35 55.0	42 34 28	0.22	-
10 36 7.5	40 18 46	0.25	-
10 36 21.1	40 47 6	0.89	1.57
10 36 23.5	41 24 55	0.33	-
10 36 32.5	44 20 54	0.28	-
10 36 34.4	46 27 33	2.03	2.45
10 36 41.6	40 4 19	0.28	-
10 36 53.8	44 4 14	0.19	-
10 36 56.8	40 48 48	0.60	-
10 37 0.5	42 42 21	0.69	1.19
10 37 3.2	43 33 29	0.22	-
10 37 13.2	40 35 33	0.26	-
10 37 36.4	44 9 9	0.59	0.56
10 37 38.3	43 23 42	0.20	-
10 37 49.3	40 12 25	0.36	-
10 37 53.9	45 23 9	0.40	-
10 38 9.2	43 13 1	0.77	0.65
10 38 47.1	41 32 3	0.35	-
10 38 48.0	44 20 46	0.63	0.77
10 39 11.7	42 26 13	1.77	1.85
10 39 40.4	44 28 52	0.58	0.56
10 39 53.3	45 57 24	0.44	-
10 40 12.5	45 0 3	0.19	-
10 40 15.8	46 31 9	0.49	-
10 40 27.3	44 53 46	0.22	-
10 40 44.3	44 6 11	0.34	-
10 41 3.0	42 51 8	0.25	-
10 41 3.1	43 12 34	0.81	0.73
10 41 27.7	43 49 32	0.20	-
10 41 40.1	46 45 38	0.45	-
10 42 6.4	44 28 17	0.67	0.77
10 42 8.7	45 49 36	0.65	0.59
10 42 44.7	45 6 5	0.30	-
10 42 47.2	45 18 45	0.90	1.04
10 42 52.8	41 24 51	1.61	1.60
10 43 2.5	43 18 2	0.88	0.98
10 43 10.9	44 11 10	0.33	-
10 43 11.4	42 38 7	0.34	-
10 43 17.6	45 27 7	0.25	-
10 43 26.0	46 8 21	0.28	-
10 44 0.1	45 21 6	0.28	-
10 44 4.2	43 15 59	0.74	0.68
10 44 9.5	44 32 44	0.51	-
10 44 11.7	43 35 31	0.26	-
10 44 30.4	45 24 41	3.12	3.09
10 44 40.5	42 55 18	0.23	-
10 44 49.2	44 2 47	0.67	0.61
10 45 30.9	42 17 12	0.49	-
10 45 36.8	44 59 58	0.95	1.04
10 45 39.6	45 33 34	0.90	0.76
10 45 48.5	43 16 22	0.49	-
10 46 0.3	46 43 54	0.30	-
10 46 1.5	46 29 34	1.10	1.35
10 46 4.3	44 15 35	0.33	-
10 46 23.5	41 15 15	0.28	-
10 46 24.5	45 28 32	0.23	-
10 46 31.8	46 11 56	0.49	-
10 46 41.3	44 37 52	0.83	0.76
10 46 45.2	41 41 40	0.89	0.90
10 46 49.6	40 36 12	0.23	-
10 46 57.0	45 2 3	1.58	2.01
10 47 0.9	43 4 37	0.26	-
10 47 1.6	46 35 36	0.51	-
10 47 5.2	42 21 16	0.61	0.68
10 47 5.9	44 7 3	0.70	0.66
10 47 14.7	45 47 54	0.22	-
10 47 18.8	44 32 16	1.90	1.88
10 47 29.3	41 45 47	0.46	-
10 47 33.0	44 22 50	0.27	-
10 47 51.8	42 16 23	0.25	-
10 48 7.0	44 22 41	0.24	-
10 48 38.4	42 36 11	0.71	0.75
10 49 10.1	42 7 55	1.07	1.06
10 49 47.5	40 44 27	0.41	-

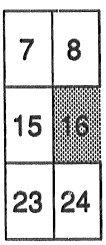
6	7	8
14	15	16
22	23	24

1120+41

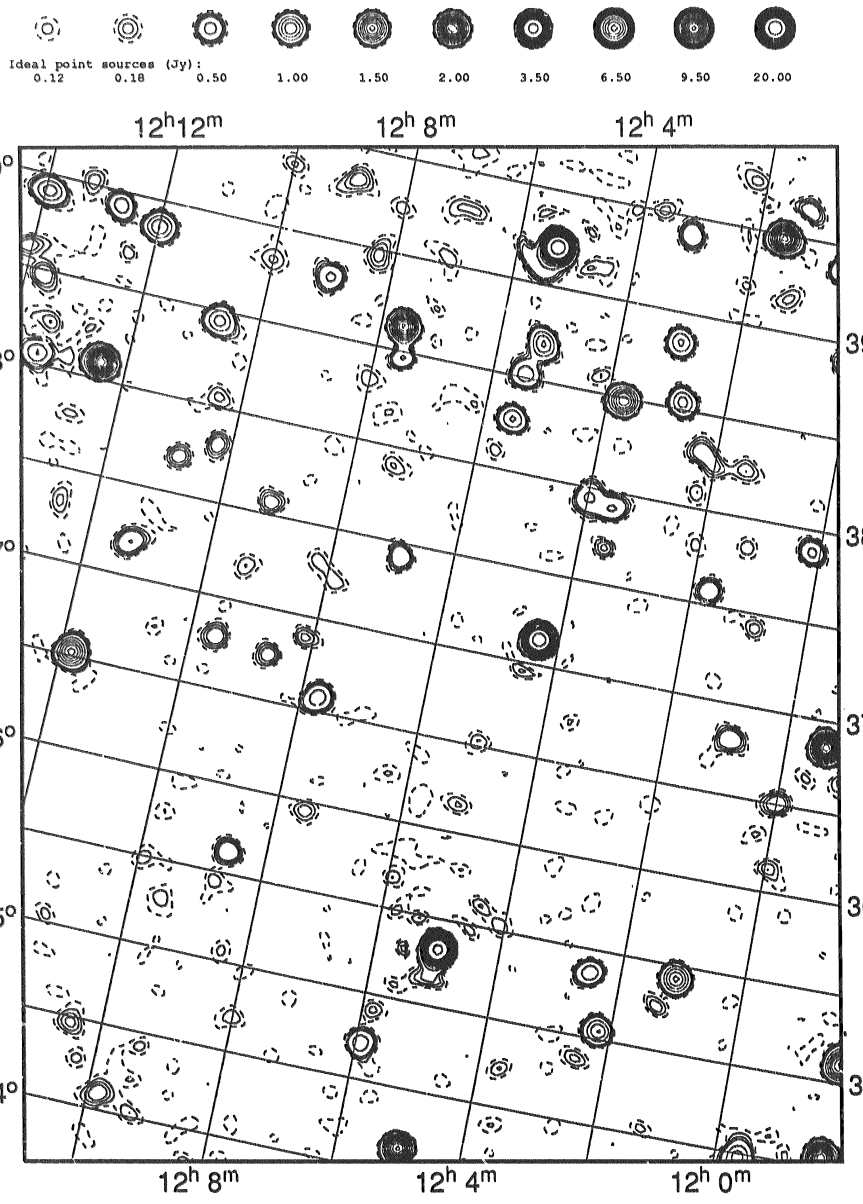




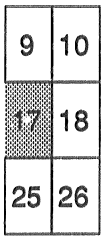
RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
10 18 3.9	45 38 56	0.57	-
10 18 5.9	45 0 27	0.50	-
10 18 13.9	44 50 17	0.24	-
10 18 16.3	44 40 43	0.56	-
10 18 44.9	44 36 14	0.21	-
10 19 3.1	45 6 53	1.34	1.38
10 19 38.1	43 11 40	0.29	-
10 19 46.6	42 31 2	0.48	-
10 20 4.9	43 40 16	0.37	-
10 20 7.3	43 49 16	0.90	1.68
10 20 28.8	44 3 0	0.21	-
10 20 36.9	43 5 41	0.28	-
10 21 10.5	44 58 19	0.22	-
10 21 45.5	45 57 32	0.24	-
10 21 52.6	44 19 54	0.26	-
10 21 57.0	43 45 32	0.31	-
10 22 27.6	45 25 52	0.34	-
10 22 30.5	43 12 55	6.31	6.48
10 22 34.3	45 7 48	0.25	-
10 22 47.0	43 32 37	0.38	-
10 22 52.0	42 42 10	1.26	1.27
10 23 0.7	44 44 19	0.22	-
10 23 13.1	39 21 3	0.82	1.13
10 23 20.6	40 26 41	0.35	-
10 23 22.6	40 34 27	0.41	-
10 23 23.3	42 54 6	0.71	0.80
10 23 38.7	44 0 40	0.46	-
10 23 59.9	41 54 56	0.54	-
10 24 3.9	45 1 15	1.31	1.44
10 24 14.4	39 23 34	0.44	-
10 24 22.0	43 7 46	0.47	-
10 25 17.0	44 54 30	0.31	-
10 25 39.8	43 22 12	0.66	0.98
10 25 42.9	44 25 9	0.23	-
10 25 56.0	39 26 1	0.78	0.72
10 26 3.7	44 3 38	0.58	0.48
10 26 6.4	41 11 11	0.24	-
10 26 10.8	44 39 45	0.29	-
10 26 19.0	45 38 3	0.23	-
10 26 22.6	45 15 36	0.21	-
10 26 35.1	42 49 42	0.33	-
10 26 35.7	45 31 20	0.49	-
10 26 56.1	44 41 29	0.35	-
10 27 15.2	42 2 14	0.33	-
10 27 24.2	43 24 43	0.66	0.84
10 28 0.6	46 9 35	0.39	-
10 28 7.1	40 16 18	2.02	2.12
10 28 12.6	41 12 0	0.24	-
10 28 22.0	40 2 28	0.74	0.82
10 28 36.1	46 18 56	0.33	-
10 28 48.0	42 9 48	1.76	1.86
10 28 58.5	43 0 22	0.19	-
10 29 3.9	41 24 59	0.23	-
10 29 25.9	46 13 50	0.69	0.76
10 29 35.4	41 31 46	0.52	-
10 29 36.6	44 50 31	0.25	-
10 29 37.6	43 35 20	0.39	-
10 29 44.8	44 3 36	0.23	-
10 29 49.3	42 19 20	0.59	0.58
10 29 54.5	43 7 16	0.26	-
10 30 5.1	43 53 22	0.25	-
10 30 7.9	41 31 30	1.32	2.01
10 30 12.3	43 16 27	0.69	0.60
10 30 20.8	44 53 54	0.51	-
10 30 27.1	39 51 19	0.64	0.66
10 30 35.8	43 5 37	0.45	-
10 30 36.4	44 7 48	0.42	-
10 30 39.5	45 38 24	0.21	-
10 30 48.4	45 17 8	0.27	-
10 30 49.9	45 1 36	0.43	-
10 31 2.4	43 21 49	0.30	-
10 31 12.6	43 53 40	0.53	0.58
10 31 23.9	42 49 36	0.34	-
10 31 25.2	40 9 0	0.36	-
10 31 25.3	42 14 23	0.26	-
10 31 27.4	44 58 10	0.20	-
10 31 36.3	41 52 44	0.89	0.93
10 31 43.2	45 46 21	0.23	-
10 31 46.5	40 55 39	0.40	-
10 32 5.6	40 46 20	0.21	-
10 32 6.6	43 10 57	0.39	-
10 32 7.0	44 35 3	0.27	-
10 32 12.1	40 33 33	0.70	1.02
10 32 25.2	40 23 21	0.24	-
10 32 34.0	44 25 24	0.20	-
10 33 27.3	39 53 46	0.48	-
10 33 31.1	40 50 57	2.27	2.28
10 33 47.9	42 0 45	0.42	-
10 34 11.3	41 38 11	0.29	-
10 34 18.5	40 27 10	4.26	4.34
10 34 56.1	40 33 52	0.31	-
10 35 25.7	40 40 9	0.51	1.03



1120+41



RA (1950.0) h	m	s	Dec °	′	″	Flux density (Jy) peak	integrated
11	58	15.0	35	6	40	1.52	1.89
11	58	19.3	34	33	33	2.12	2.18
11	59	20.9	36	51	34	2.20	2.25
11	59	39.0	34	28	53	0.73	-
12	0	1.2	36	30	18	0.33	-
12	0	8.6	37	52	57	0.50	-
12	0	55.9	36	48	35	0.38	-
12	1	6.8	35	25	36	1.10	1.13
12	1	12.0	39	39	11	0.31	-
12	1	21.0	35	15	21	0.24	-
12	1	29.5	36	15	8	0.23	-
12	1	33.7	39	28	56	1.91	2.07
12	1	43.3	37	34	41	0.39	-
12	2	12.5	35	2	57	0.68	0.79
12	2	13.7	36	17	36	0.33	-
12	2	30.3	35	22	6	0.62	-
12	2	44.8	36	32	29	0.74	0.72
12	2	58.1	36	50	48	0.68	0.65
12	3	7.1	39	24	37	0.41	-
12	3	34.0	37	55	6	0.46	-
12	3	35.2	37	41	42	0.23	-
12	3	44.6	36	29	8	1.44	1.46
12	3	58.2	37	56	59	0.46	-
12	4	21.0	37	8	20	3.92	4.02
12	4	59.2	35	19	35	3.43	3.77
12	5	0.4	34	9	11	1.97	1.86
12	5	15.0	36	41	42	0.83	1.62
12	5	19.7	39	12	30	3.83	4.82
12	5	27.5	36	31	26	0.57	-
12	5	31.5	36	16	37	0.67	0.62
12	5	55.5	34	42	34	0.61	-
12	6	52.4	37	25	47	0.46	-
12	7	32.1	36	28	15	0.44	-
12	7	37.4	36	37	57	1.85	2.15
12	7	44.9	36	34	44	0.59	-
12	8	7.5	36	53	13	0.26	-
12	8	18.2	36	58	8	0.26	-
12	8	37.8	35	37	44	0.40	-
12	8	40.7	36	45	9	0.32	-
12	8	54.8	39	20	6	0.26	-
12	9	1.2	36	48	11	0.48	-
12	9	9.4	37	34	15	0.33	-
12	9	36.3	36	47	15	0.32	-
12	10	14.6	37	48	21	0.31	-
12	10	40.9	36	26	52	0.72	0.85
12	10	50.1	37	42	3	0.31	-
12	11	16.8	37	11	30	0.42	-
12	11	49.8	36	31	23	1.28	1.53
12	12	0.3	36	51	49	0.86	0.87
12	12	26.2	36	5	35	2.19	2.29
12	12	42.5	36	55	37	0.55	-
12	13	30.7	36	3	40	0.55	-
12	13	43.4	36	28	24	0.28	-
12	13	57.3	36	54	57	0.74	0.84
12	14	3.1	36	36	35	0.24	-

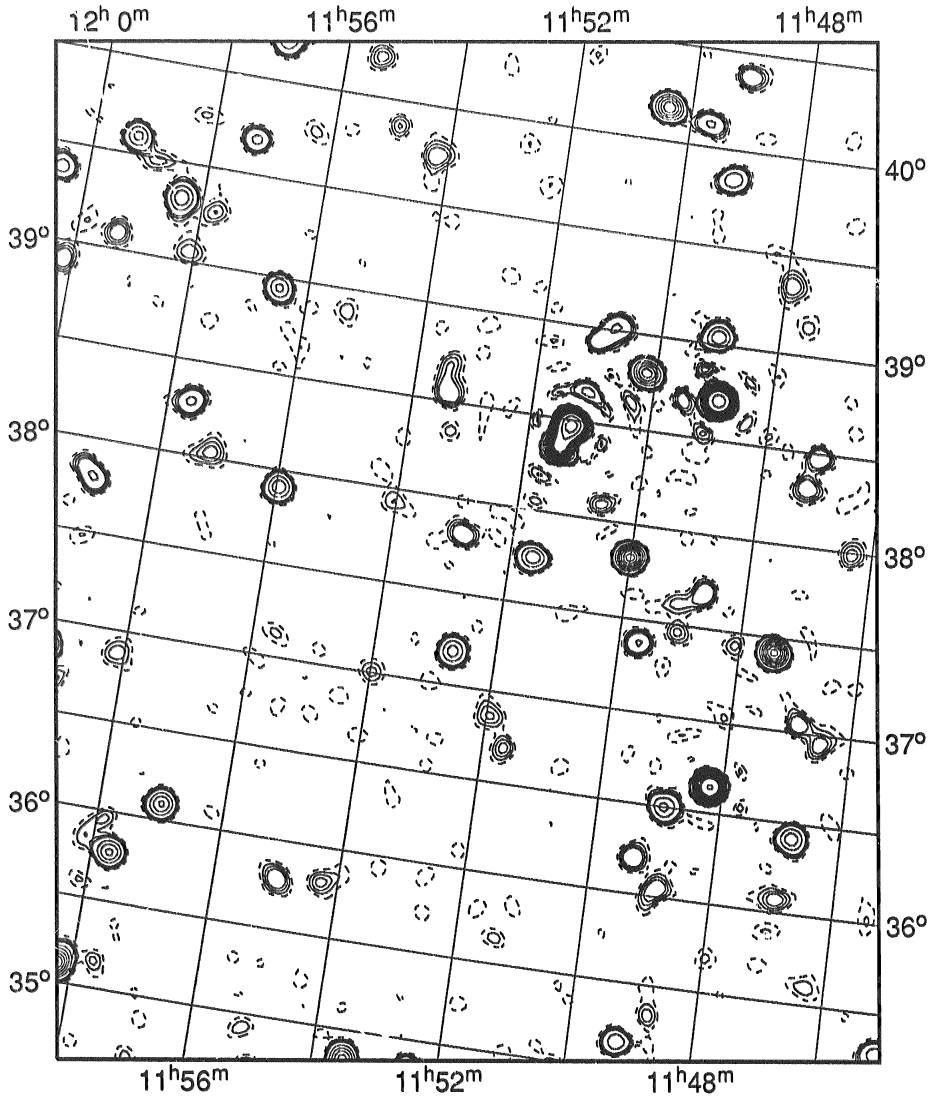


1120+41

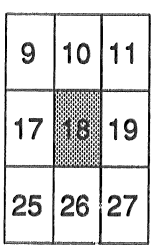
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1120+41



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
11 45 2.8	35 16 7	0.58	-
11 46 20.8	37 59 40	0.31	-
11 46 30.2	36 57 16	0.26	-
11 46 48.4	36 25 1	0.80	0.77
11 46 54.1	37 3 14	0.32	-
11 46 57.4	36 4 23	0.26	-
11 47 5.3	38 28 48	0.39	-
11 47 13.8	38 19 2	0.32	-
11 47 26.3	37 25 16	1.57	1.52
11 47 54.0	39 21 14	0.28	-
11 48 13.5	36 38 45	3.21	3.20
11 48 43.0	37 41 23	0.38	-
11 48 53.5	38 42 33	3.83	3.96
11 48 54.6	36 2 47	0.31	-
11 48 55.8	36 30 0	0.69	0.81
11 49 2.1	39 2 32	0.80	0.88
11 49 3.0	40 22 56	0.36	-
11 49 4.7	37 27 46	0.23	-
11 49 8.2	39 51 2	0.61	0.66
11 49 13.1	35 9 42	0.61	-
11 49 19.8	36 12 7	0.38	-
11 49 30.0	38 41 17	0.29	-
11 49 40.0	40 7 7	0.47	-
11 49 41.4	37 22 39	0.43	-
11 50 1.0	37 49 28	1.62	1.48
11 50 10.0	38 48 13	1.14	1.15
11 50 24.9	40 10 31	1.24	1.32
11 50 35.8	38 5 4	0.25	-
11 50 46.1	39 0 47	0.49	-
11 51 6.0	38 39 36	0.47	-
11 51 17.5	38 27 53	4.88	7.74
11 51 38.0	37 44 59	0.81	0.79
11 51 40.4	36 42 5	0.25	-
11 51 57.8	36 52 30	0.24	-
11 52 42.0	37 11 13	0.74	0.74
11 52 48.7	37 49 6	0.35	-
11 53 24.4	38 33 2	0.37	-
11 53 31.3	34 49 54	1.21	1.25
11 54 11.9	39 44 55	0.31	-
11 54 14.9	35 48 17	0.24	-
11 54 55.8	39 52 11	0.26	-
11 54 59.5	35 47 0	0.35	-
11 55 25.4	40 12 38	0.29	-
11 55 57.9	37 54 43	0.83	0.81
11 56 30.1	38 56 49	0.68	0.64
11 57 0.4	36 5 28	0.90	0.89
11 57 1.5	40 12 27	0.60	1.03
11 57 12.9	38 2 5	0.25	-
11 57 17.6	39 40 56	0.50	-
11 57 37.8	38 16 55	0.46	-
11 57 43.0	35 46 29	0.89	1.26
11 58 5.5	39 3 30	0.23	-
11 58 8.2	36 52 48	0.22	-
11 58 22.0	39 19 9	0.77	1.03
11 59 0.8	37 48 10	0.48	-
11 59 16.6	39 35 47	0.68	0.90
11 59 20.2	39 5 13	0.31	-
12 0 9.8	38 54 24	0.35	-
12 0 27.3	39 22 32	0.56	0.52

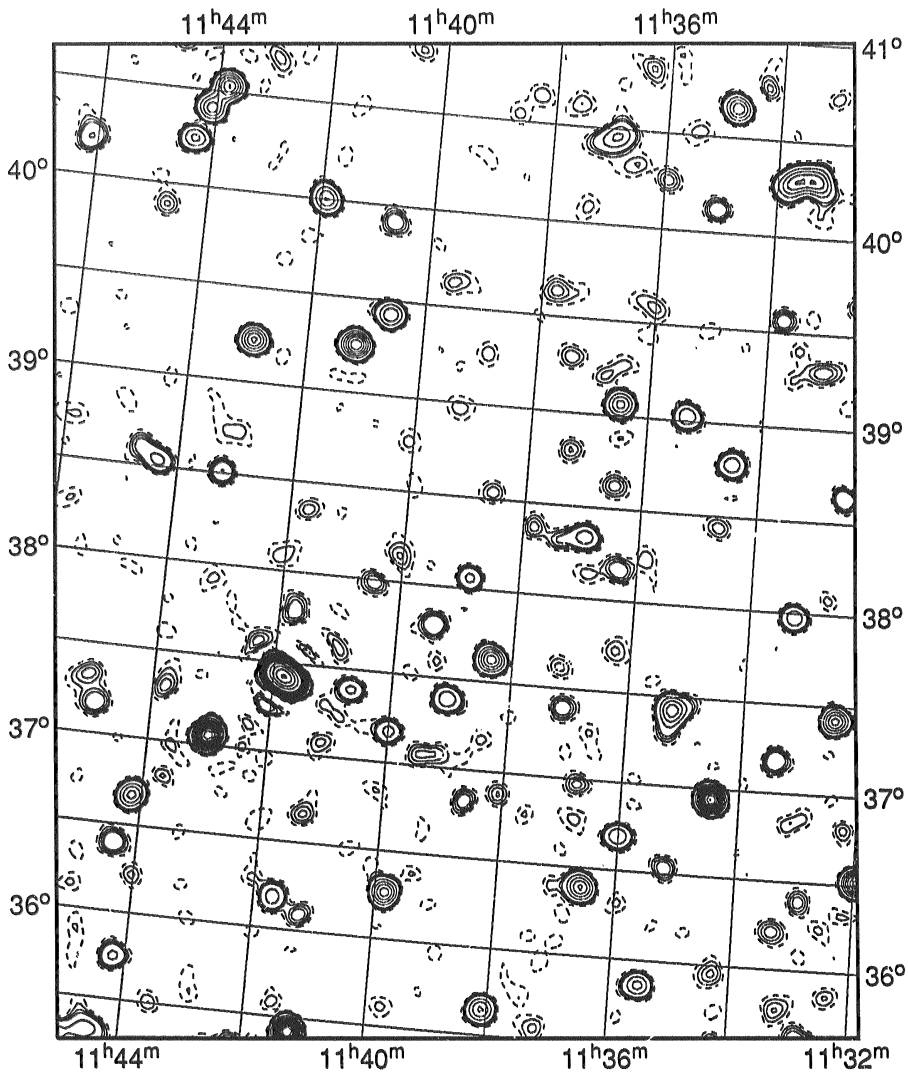


1120+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1120+41 19

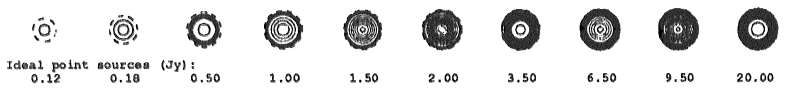


RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
11 31 57.1	36 31 10	1.56	1.57
11 32 13.2	36 48 17	0.21	-
11 32 26.3	37 25 28	1.15	1.09
11 32 29.7	36 38 20	0.41	-
11 32 56.0	36 23 22	0.26	-
11 33 0.1	39 18 5	0.27	-
11 33 12.9	35 46 9	0.22	-
11 33 14.9	37 58 40	0.62	0.56
11 33 21.6	36 12 49	0.27	-
11 33 25.4	37 11 2	0.41	-
11 33 31.1	40 18 15	1.00	2.94
11 33 45.1	39 33 55	0.30	-
11 34 16.0	40 46 35	0.23	-
11 34 19.4	35 57 28	0.24	-
11 34 28.3	36 56 32	2.07	2.00
11 34 29.2	38 47 8	0.60	0.57
11 34 38.4	38 26 13	0.21	-
11 34 47.8	40 39 7	1.00	0.94
11 35 1.9	40 7 26	0.34	-
11 35 12.3	36 31 50	0.31	-
11 35 13.1	37 25 23	0.95	1.56
11 35 18.6	39 1 39	0.62	0.59
11 35 32.0	35 51 33	0.72	0.69
11 35 56.9	40 15 35	0.26	-
11 36 1.1	36 41 40	0.64	0.57
11 36 16.3	37 43 50	0.20	-
11 36 19.5	38 10 14	0.30	-
11 36 20.9	40 49 20	0.22	-
11 36 29.6	38 37 40	0.24	-
11 36 30.0	39 3 51	0.90	0.89
11 36 34.7	36 23 25	1.05	1.16
11 36 44.9	36 58 26	0.22	-
11 36 54.5	40 27 43	0.63	1.17
11 36 56.9	38 20 6	0.55	0.83
11 37 4.7	37 23 36	0.31	-
11 37 11.5	37 37 8	0.20	-
11 37 16.9	38 48 12	0.25	-
11 37 23.4	39 17 50	0.22	-
11 37 43.8	39 38 15	0.22	-
11 37 48.7	38 22 26	0.28	-
11 38 5.2	36 52 44	0.21	-
11 38 6.1	35 38 59	0.90	0.86
11 38 22.1	37 37 30	1.20	1.17
11 38 35.3	38 32 22	0.24	-
11 38 38.1	36 49 40	0.30	-
11 38 50.9	38 3 33	0.51	-
11 39 3.0	37 23 16	0.64	0.60
11 39 22.8	37 47 11	0.39	-
11 39 24.5	37 3 58	0.25	-
11 39 30.8	39 37 57	0.20	-
11 39 50.7	36 15 59	1.18	1.20
11 40 0.2	37 10 39	0.50	-
11 40 3.7	38 8 48	0.21	-
11 40 26.6	40 49 19	0.20	-
11 40 28.9	37 59 14	0.30	-
11 40 36.8	39 25 43	0.87	0.85
11 40 40.9	39 55 10	0.33	-
11 40 42.4	37 23 19	0.45	-
11 41 10.5	39 15 16	1.46	1.49
11 41 13.6	36 5 35	0.28	-
11 41 13.7	35 25 2	2.40	2.48
11 41 18.6	36 40 6	0.25	-
11 41 40.9	36 10 51	0.54	-
11 41 41.8	38 21 13	0.22	-
11 41 45.0	37 46 43	0.31	-
11 41 49.9	37 25 24	6.04	9.01
11 41 55.5	40 0 27	0.86	0.94
11 42 56.0	39 13 33	1.09	1.07
11 43 1.2	37 3 19	2.06	2.18
11 43 14.5	38 30 38	0.42	-
11 43 47.8	37 19 5	0.27	-
11 43 49.9	40 31 52	1.24	2.22
11 44 5.9	40 25 4	0.96	-
11 44 10.5	36 40 21	0.95	0.91
11 44 12.2	35 45 8	0.50	-
11 44 19.9	40 14 58	0.67	0.64
11 44 21.2	38 32 15	0.51	-
11 44 23.7	36 23 57	0.37	-
11 44 32.1	35 18 45	0.55	-
11 44 40.7	39 53 46	0.24	-
11 44 57.7	37 10 39	0.32	-
11 45 7.6	37 19 9	0.24	-
11 46 7.3	40 12 19	0.44	-

10	11	12
18	19	20
26	27	28

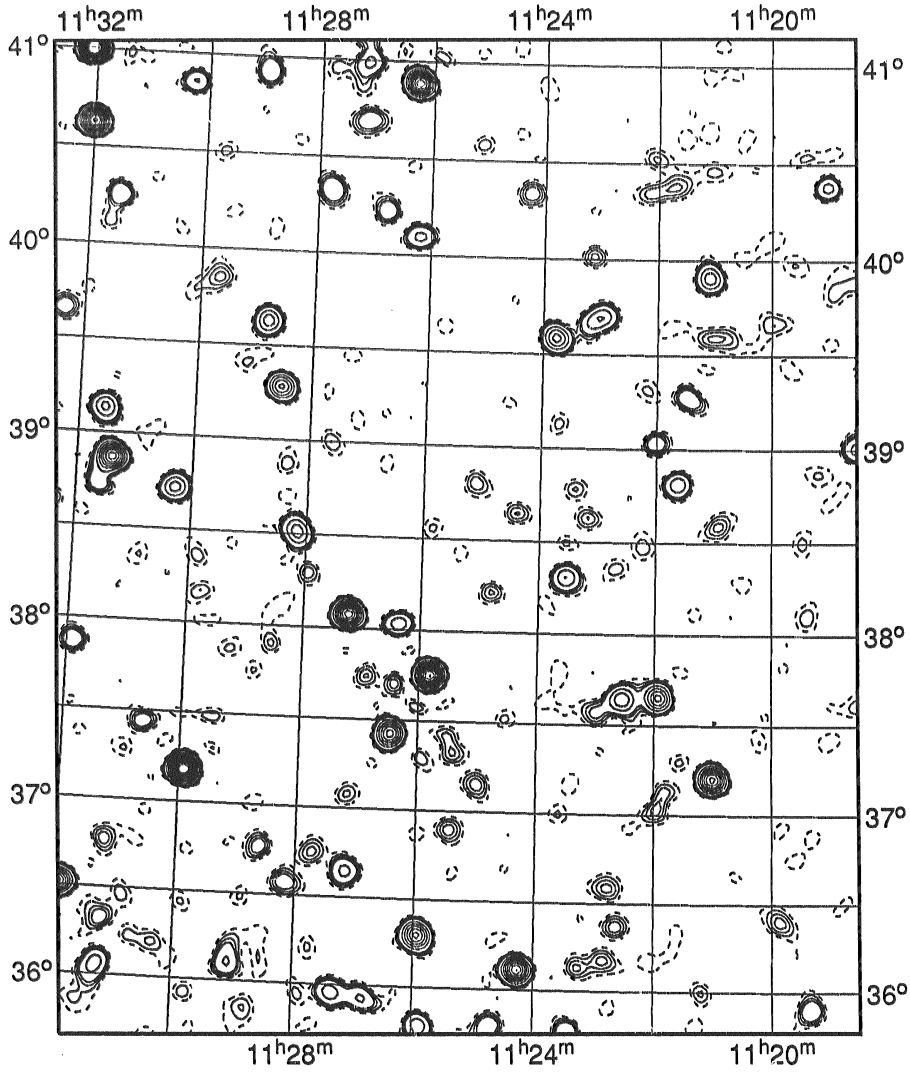
1120+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)



Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1120+41 20



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
11 19 0.9	40 23 4	0.53	-
11 19 20.5	35 56 9	0.40	-
11 19 52.5	36 24 11	0.25	-
11 20 55.5	38 35 28	0.24	-
11 20 59.9	37 12 17	1.53	1.53
11 21 5.1	39 54 39	0.75	0.76
11 21 27.5	39 16 42	0.40	-
11 21 37.9	38 48 52	0.62	0.55
11 21 52.2	37 4 34	0.22	-
11 21 56.7	37 39 24	1.08	2.46
11 21 58.9	37 1 52	0.25	-
11 22 1.2	39 2 3	0.40	-
11 22 33.4	37 38 47	0.74	-
11 22 36.5	36 22 22	0.27	-
11 22 47.2	36 35 30	0.26	-
11 23 1.3	39 41 33	0.63	-
11 23 7.3	40 1 2	0.28	-
11 23 25.9	35 46 0	0.41	-
11 23 31.7	38 10 31	0.61	0.67
11 23 46.2	39 35 16	0.90	1.95
11 24 15.6	40 20 16	0.30	-
11 24 17.0	36 7 3	1.65	1.64
11 24 23.9	38 39 1	0.25	-
11 24 44.5	35 47 16	0.38	-
11 24 49.1	38 13 15	0.26	-
11 25 1.2	37 9 11	0.28	-
11 25 6.2	38 46 11	0.24	-
11 25 26.7	36 53 43	0.27	-
11 25 49.4	37 45 24	2.07	2.09
11 25 53.5	35 46 39	0.59	-
11 25 57.3	36 17 53	1.30	1.47
11 26 12.2	40 5 59	0.52	-
11 26 16.7	40 53 31	1.78	1.77
11 26 23.3	38 2 5	0.58	-
11 26 26.5	37 42 8	0.22	-
11 26 29.0	37 25 32	1.36	1.40
11 26 47.8	40 13 55	0.37	-
11 26 49.8	35 55 36	0.43	-
11 27 10.0	40 41 37	0.35	-
11 27 11.1	36 38 50	0.50	-
11 27 11.4	37 4 41	0.22	-
11 27 12.2	40 59 37	0.43	-
11 27 15.1	38 4 43	1.82	1.81
11 27 20.1	35 57 19	0.52	-
11 27 44.1	36 45 10	0.23	-
11 27 46.3	40 19 44	0.43	-
11 28 9.9	36 34 28	0.33	-
11 28 10.5	38 31 1	0.76	0.94
11 28 31.8	39 17 4	1.11	1.06
11 28 38.2	36 46 8	0.31	-
11 28 46.2	39 37 56	0.76	0.79
11 28 56.8	40 55 55	0.42	-
11 29 6.3	36 7 10	0.43	-
11 29 43.7	39 51 14	0.24	-
11 29 55.7	37 10 53	2.36	2.35
11 30 15.8	40 51 28	0.45	-
11 30 17.5	38 43 30	0.75	0.72
11 30 38.3	37 26 34	0.30	-
11 31 12.4	36 46 1	0.24	-
11 31 14.2	36 19 38	0.26	-
11 31 16.6	36 3 17	0.56	-
11 31 23.9	38 52 16	1.53	2.12
11 31 28.9	40 15 34	0.43	-
11 31 33.7	39 8 0	0.69	0.76
11 31 38.3	40 7 12	0.21	-
11 31 54.3	37 52 33	0.39	-
11 32 0.7	40 37 49	1.96	1.84
11 32 5.2	41 0 26	2.73	2.71
11 32 21.6	39 39 38	0.33	-

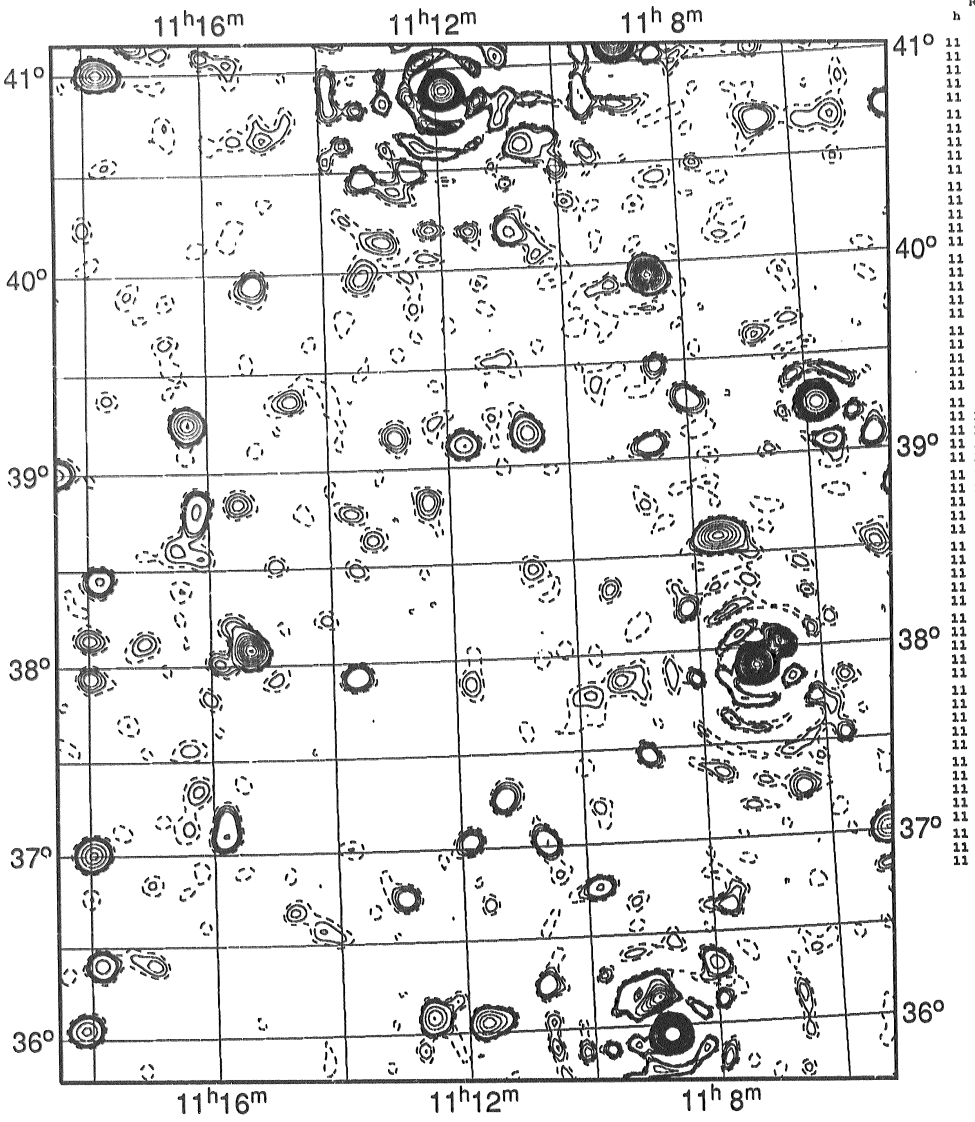
11	12	13
19	20	21
27	28	29

1120+41

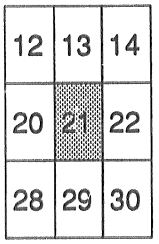
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

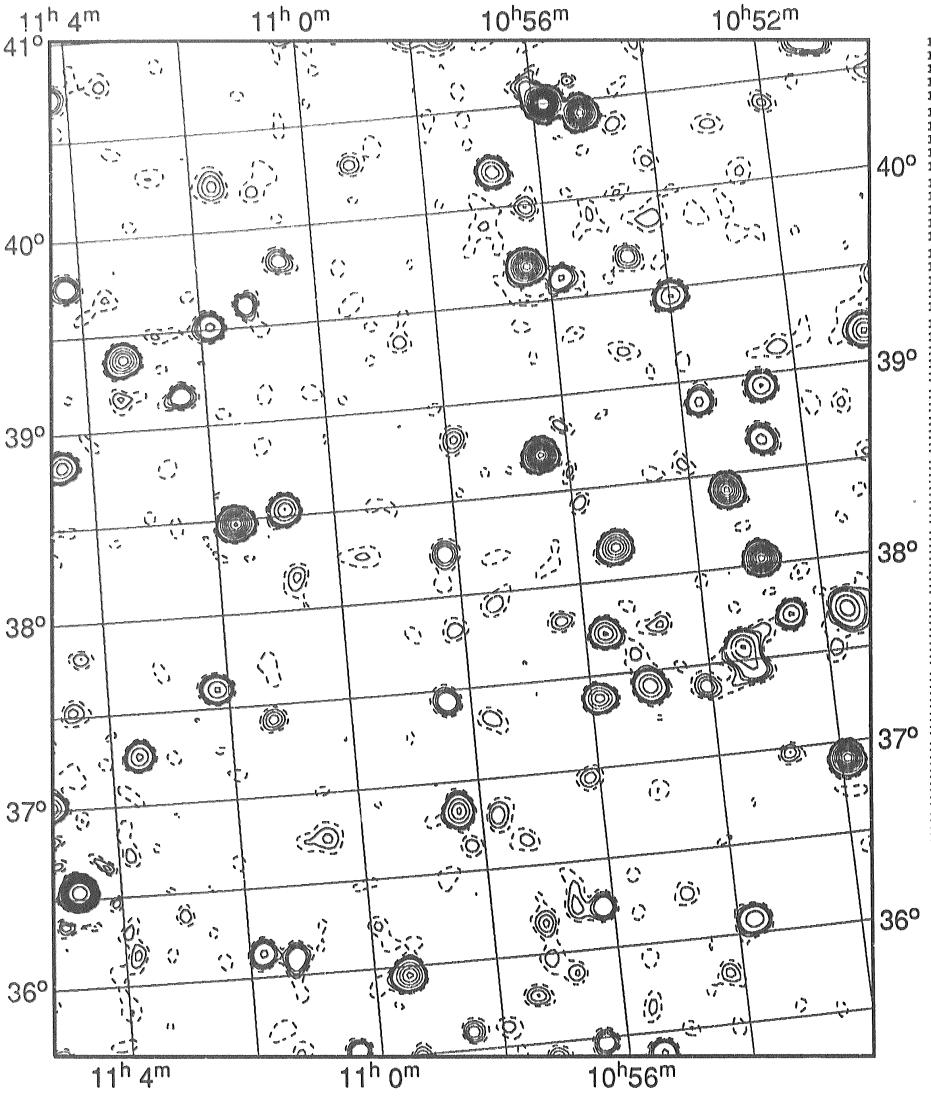
1120+41 21



RA (1950.0) h	m	s	Dec °	′	″	Flux density (Jy) peak	integrated
11	4	20.5	40	43	24	0.42	-
11	4	54.5	39	5	1	0.37	-
11	4	59.2	38	31	36	0.25	-
11	5	4.7	37	0	47	0.85	0.93
11	5	19.2	40	41	14	0.21	-
11	5	39.4	39	3	31	0.47	-
11	5	50.2	39	15	7	4.99	5.18
11	6	24.7	37	15	38	0.29	-
11	6	32.5	40	40	41	0.34	-
11	6	35.2	41	2	49	0.25	-
11	6	40.4	38	1	31	1.92	-
11	6	47.4	39	36	35	0.22	-
11	7	4.5	37	54	44	10.51	13.09
11	7	35.5	38	35	32	1.33	2.18
11	7	46.8	36	38	49	0.29	-
11	7	59.1	39	18	4	0.38	-
11	7	59.8	36	19	42	0.52	-
11	8	10.9	38	13	24	0.30	-
11	8	30.3	39	28	44	0.30	-
11	8	33.1	39	56	22	2.10	2.23
11	8	39.0	39	4	47	0.39	-
11	8	47.6	35	57	0	13.89	14.07
11	8	54.3	37	27	58	0.37	-
11	8	57.2	36	9	23	1.36	2.19
11	9	25.4	38	20	16	0.23	-
11	9	49.5	36	45	59	0.44	-
11	10	35.7	40	37	2	0.77	1.26
11	10	38.6	37	1	13	0.46	-
11	10	41.4	39	9	52	0.80	0.82
11	10	44.4	36	15	11	0.42	-
11	10	50.3	40	11	22	0.47	-
11	11	17.5	37	15	50	0.39	-
11	11	40.9	36	3	12	0.98	1.17
11	11	44.5	39	6	57	0.60	0.55
11	11	46.1	37	52	38	0.23	-
11	11	51.8	37	2	15	0.37	-
11	11	53.0	40	53	39	27.61	27.81
11	12	22.4	38	49	19	0.27	-
11	12	33.7	36	5	22	0.83	1.06
11	12	54.0	39	9	38	0.29	-
11	12	57.4	36	44	26	0.34	-
11	13	37.5	37	55	35	0.44	-
11	14	38.5	39	21	30	0.25	-
11	15	13.7	39	56	52	0.35	-
11	15	21.9	38	4	59	1.60	2.26
11	15	31.1	38	50	25	0.25	-
11	15	49.1	37	5	50	0.44	-
11	15	53.0	38	1	3	0.23	-
11	16	12.0	38	48	9	0.46	-
11	16	19.6	39	15	1	1.06	1.06
11	17	46.2	41	0	26	1.15	1.37
11	17	49.4	38	27	3	0.46	-
11	17	50.6	36	24	12	0.54	-
11	17	57.6	37	0	24	0.89	0.93
11	17	58.5	37	56	28	0.27	-
11	17	59.2	38	8	33	0.25	-
11	18	7.0	36	3	0	0.69	0.71
11	18	31.0	39	0	20	0.53	-



1120+41



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
10 50 44.8	39 9 48	0.86	1 00
10 51 8.6	40 40 20	0.37	-
10 51 36.7	37 43 7	0.73	1.22
10 51 54.4	36 54 40	1.82	1.84
10 52 33.1	37 43 18	0.63	0.54
10 52 36.2	38 56 13	0.64	0.60
10 52 42.1	38 39 34	0.49	-
10 52 50.0	36 58 18	0.24	-
10 52 56.0	38 2 3	1.79	1.68
10 53 23.6	38 24 59	1.51	1.49
10 53 24.9	37 33 56	0.81	1.70
10 53 41.6	38 53 35	0.48	-
10 53 44.3	36 4 40	0.61	-
10 53 59.2	39 27 27	0.65	0.64
10 54 4.8	37 22 54	0.24	-
10 54 37.9	39 40 57	0.27	-
10 55 1.4	37 25 9	0.80	0.94
10 55 11.2	40 26 17	1.91	-
10 55 21.0	38 10 31	1.17	1.19
10 55 27.6	35 22 5	0.48	-
10 55 40.0	37 43 35	0.85	0.83
10 55 48.1	39 36 41	0.42	-
10 55 48.8	40 30 9	2.36	4.68
10 55 52.2	37 22 42	0.96	0.86
10 56 10.3	36 57 3	0.21	-
10 56 10.8	36 14 8	0.37	-
10 56 19.2	39 59 24	0.21	-
10 56 21.8	35 28 13	0.39	-
10 56 23.0	39 41 11	1.70	1.84
10 56 23.6	37 48 43	0.22	-
10 56 27.9	38 41 59	1.93	1.88
10 56 48.4	40 10 59	0.77	0.74
10 57 9.9	36 10 19	0.21	-
10 57 24.2	35 46 18	0.22	-
10 57 53.7	38 49 14	0.23	-
10 58 13.3	38 13 35	0.31	-
10 58 22.9	36 50 27	0.86	0.90
10 58 24.6	37 26 26	0.39	-
10 58 29.0	35 36 11	0.29	-
10 59 14.7	40 17 9	0.20	-
10 59 27.3	35 57 6	1.09	1.15
11 0 22.1	35 32 36	0.36	-
11 0 35.9	39 49 46	0.30	-
11 0 44.1	38 9 50	0.20	-
11 0 50.2	38 32 1	0.86	0.83
11 1 14.2	39 36 53	0.35	-
11 1 14.8	36 5 32	0.38	-
11 1 18.1	37 25 12	0.27	-
11 1 39.0	40 14 17	0.23	-
11 1 40.8	38 20 47	1.68	1.73
11 1 46.8	36 7 58	0.46	-
11 1 51.1	39 31 4	0.47	-
11 2 11.4	37 36 17	0.65	0.65
11 2 25.6	39 10 0	0.36	-
11 3 21.7	39 22 23	1.17	1.18
11 3 33.0	37 16 12	0.68	0.62
11 4 14.9	39 45 35	0.35	-
11 4 30.3	38 49 48	0.78	0.72
11 4 34.5	37 31 31	0.20	-
11 4 47.4	36 32 24	4.10	4.01

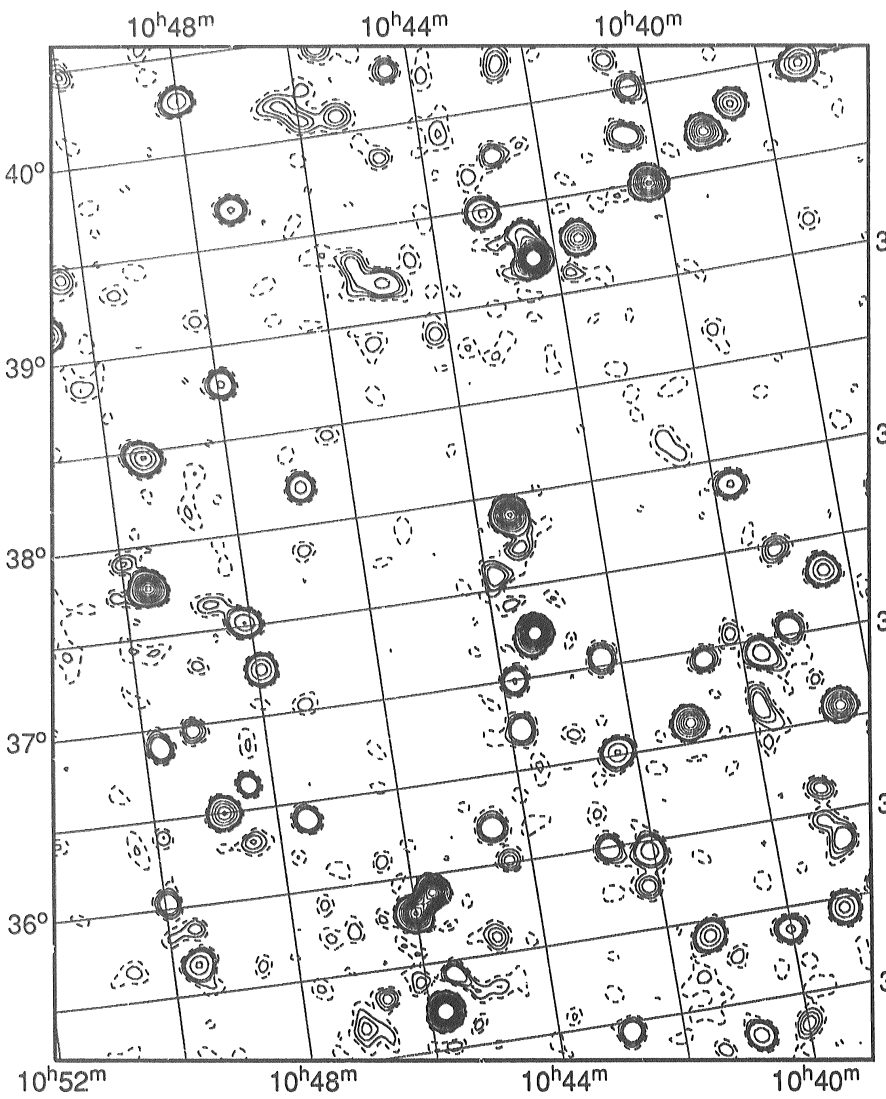
13	14	15
21	22	23
29	30	31

1120+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

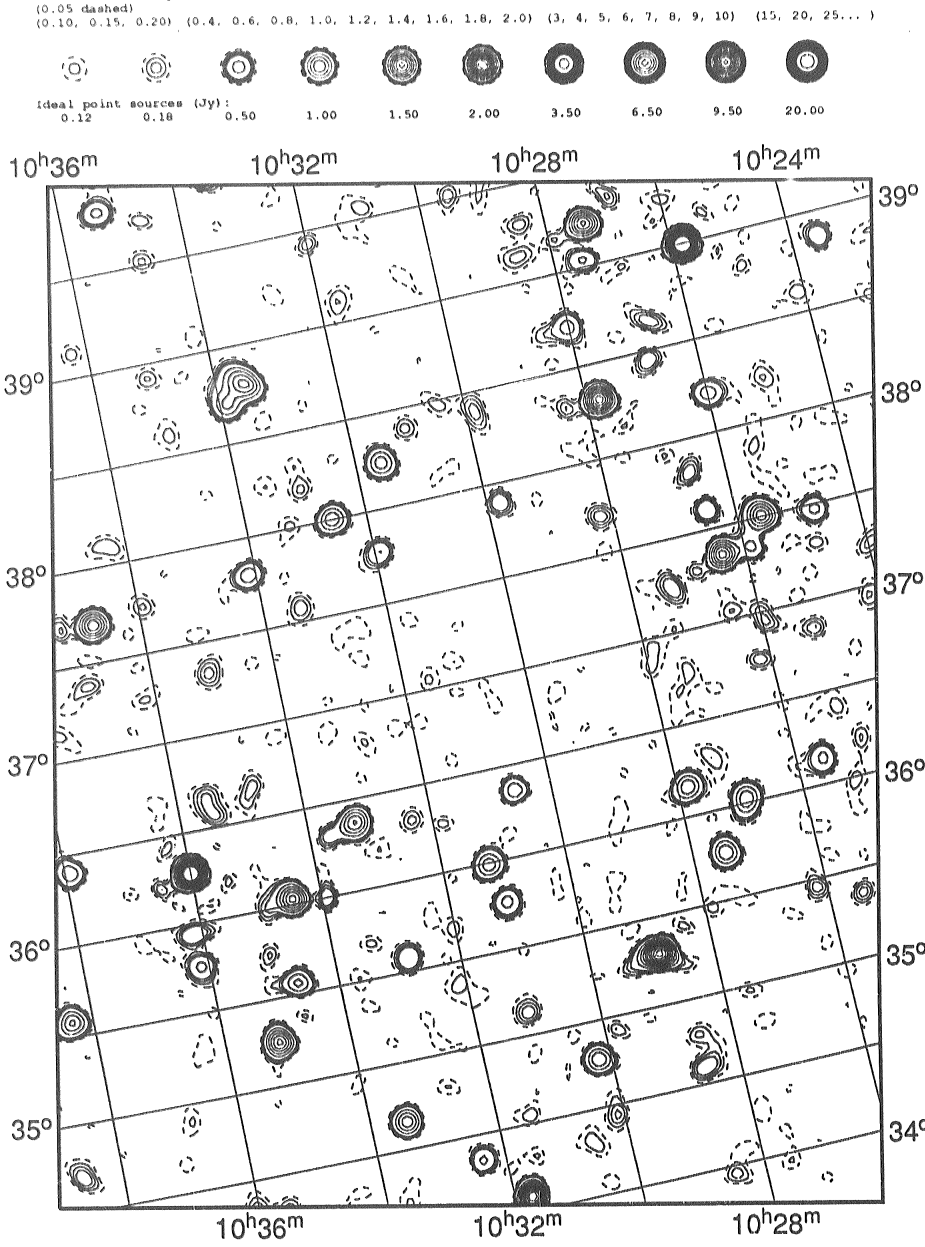
1120+41 23



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
10 37 20.1	39 58 26	0.87	1.60
10 38 26.8	37 19 11	0.78	0.80
10 38 34.0	36 34 19	1.43	1.41
10 38 36.7	39 49 32	0.89	0.79
10 38 55.0	35 50 5	0.32	-
10 39 6.1	35 26 36	0.75	0.78
10 39 8.2	36 7 54	0.25	-
10 39 9.1	39 42 41	1.37	1.46
10 39 10.2	37 28 38	0.28	-
10 39 10.4	37 2 15	0.37	-
10 39 41.9	36 55 49	0.51	-
10 39 43.3	37 51 47	0.45	-
10 39 50.3	36 38 49	0.28	-
10 39 59.9	34 49 13	0.25	-
10 40 1.7	35 22 21	0.46	-
10 40 13.2	39 29 55	1.69	1.77
10 40 17.9	39 59 50	0.34	-
10 40 29.1	39 45 31	0.37	-
10 40 38.4	40 9 26	0.23	-
10 40 39.6	36 56 53	0.34	-
10 40 46.7	34 48 1	0.59	-
10 41 3.5	36 36 47	1.43	1.38
10 41 20.3	35 24 48	0.75	0.76
10 41 34.3	39 16 44	1.17	1.16
10 42 4.3	35 56 45	0.55	-
10 42 11.1	35 44 50	0.26	-
10 42 18.6	36 30 56	0.65	0.73
10 42 19.1	37 2 29	0.42	-
10 42 23.0	39 12 47	2.68	3.53
10 42 29.9	40 13 49	0.27	-
10 42 42.6	35 59 40	0.37	-
10 42 47.5	39 45 54	0.27	-
10 42 50.0	34 56 29	0.39	-
10 43 6.7	39 28 53	0.66	0.70
10 43 21.6	37 14 14	2.62	2.81
10 43 24.9	37 41 52	0.21	-
10 43 27.8	37 53 37	1.87	2.35
10 43 48.7	36 59 45	0.44	-
10 43 49.8	36 43 39	0.39	-
10 43 50.2	37 34 16	0.26	-
10 44 13.8	39 54 0	0.20	-
10 44 21.8	36 1 1	0.25	-
10 44 24.2	40 16 57	0.30	-
10 44 33.1	36 12 37	0.38	-
10 44 44.3	39 50 44	0.20	-
10 44 45.4	35 35 40	0.24	-
10 45 1.4	39 12 16	0.44	-
10 45 21.4	40 5 21	0.22	-
10 45 26.8	39 18 55	0.26	-
10 45 30.9	35 25 28	0.34	-
10 45 31.7	40 27 16	0.30	-
10 45 41.6	35 53 48	2.07	4.01
10 45 45.6	35 13 11	3.03	3.09
10 45 59.6	40 5 37	0.20	-
10 46 0.8	35 47 53	1.95	-
10 46 19.8	40 10 40	0.21	-
10 46 51.3	38 12 12	0.51	-
10 47 22.2	39 41 32	0.45	-
10 47 31.4	36 24 25	0.46	-
10 47 56.2	37 15 22	0.79	0.74
10 47 56.9	38 47 57	0.46	-
10 48 1.6	40 16 43	0.65	0.63
10 48 6.2	37 31 15	0.62	0.70
10 48 24.5	36 38 14	0.39	-
10 48 26.9	36 19 2	0.24	-
10 48 51.4	36 29 59	1.07	1.04
10 49 10.1	36 58 15	0.32	-
10 49 24.3	38 27 58	0.84	0.99
10 49 36.0	37 46 13	1.67	1.86
10 49 36.0	35 40 10	0.62	-
10 49 44.7	36 54 5	0.41	-
10 49 57.2	36 1 53	0.35	-
10 49 57.5	37 55 9	0.21	-
10 50 1.9	40 28 57	0.22	-
10 50 24.1	39 26 38	0.24	-

14	15	16
22	23	24
30	31	32

1120+41



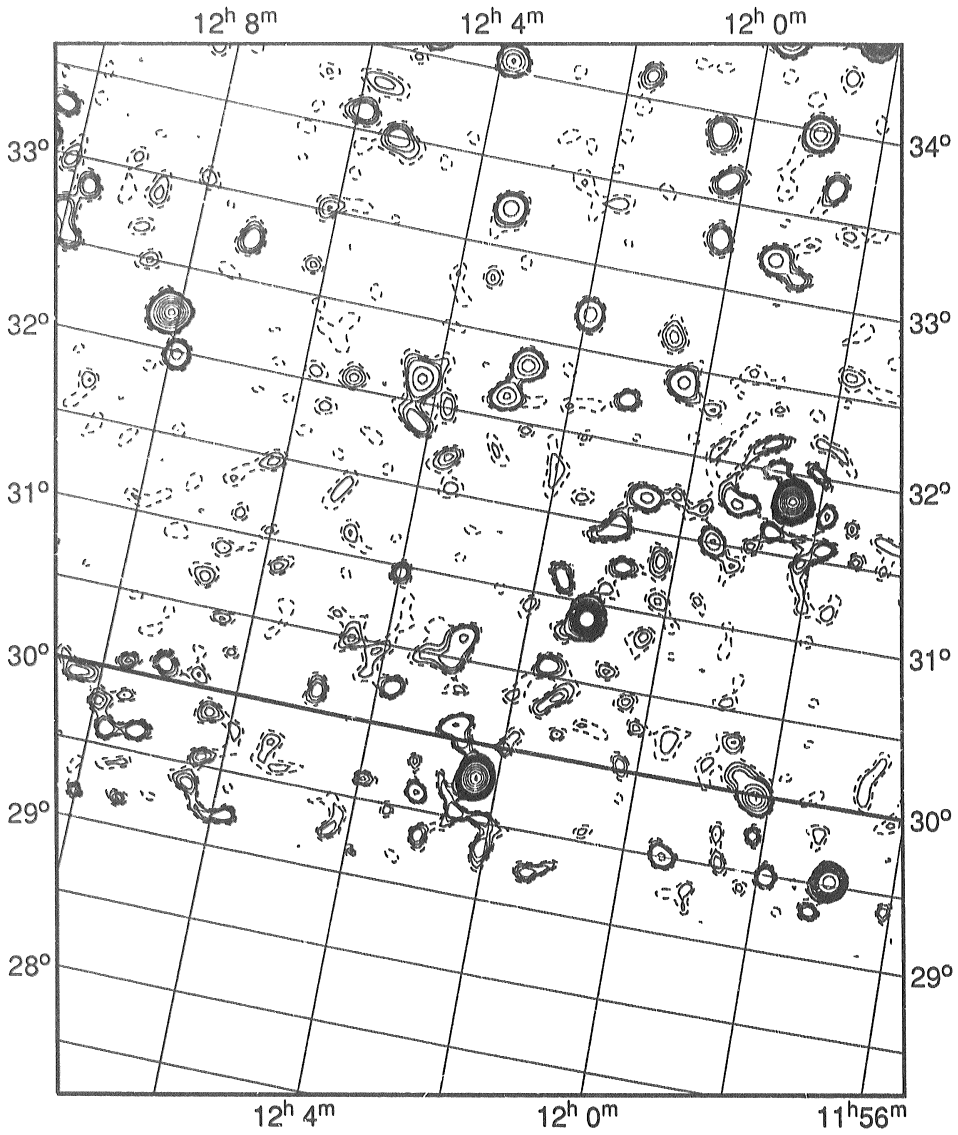
RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
10 23 33.8	38 52 5	0.39	-
10 24 45.1	37 28 28	0.48	-
10 25 13.8	36 51 10	0.23	-
10 25 27.4	35 21 54	0.28	-
10 25 35.6	36 0 33	0.50	-
10 25 36.7	37 30 27	1.10	-
10 25 49.0	38 59 55	2.90	2.94
10 25 52.1	37 20 42	0.43	-
10 25 57.5	36 57 43	0.25	-
10 25 59.7	38 12 34	0.55	-
10 26 9.6	35 27 14	0.28	-
10 26 23.3	37 21 10	1.30	3.24
10 26 28.9	37 36 24	0.41	-
10 26 37.8	37 49 40	0.30	-
10 26 41.2	38 39 0	0.26	-
10 26 50.7	38 26 53	0.33	-
10 26 56.4	36 1 16	0.81	0.94
10 27 20.6	37 14 13	0.28	-
10 27 21.5	39 13 18	1.23	1.34
10 27 27.9	35 45 47	0.85	0.83
10 27 31.2	39 2 17	0.40	-
10 27 47.0	38 18 42	1.76	1.90
10 27 52.2	36 9 51	0.79	0.87
10 28 2.8	38 43 2	0.50	-
10 28 12.9	37 42 12	0.27	-
10 28 34.4	34 36 7	0.31	-
10 28 53.7	35 17 42	2.13	2.81
10 29 47.7	37 53 54	0.36	-
10 29 52.4	38 23 34	0.26	-
10 30 12.3	34 46 44	0.83	0.87
10 30 35.9	36 21 40	0.63	-
10 31 4.2	38 23 42	0.21	-
10 31 6.2	35 45 59	0.51	-
10 31 9.9	35 8 2	0.31	-
10 31 15.3	35 59 30	0.75	0.81
10 31 35.5	38 14 37	0.77	0.83
10 31 44.4	34 5 0	2.33	2.46
10 31 56.5	37 46 40	0.42	-
10 32 0.1	39 25 54	0.23	-
10 32 21.4	34 21 8	0.48	-
10 32 34.2	38 0 12	0.83	0.80
10 32 51.1	35 34 41	0.42	-
10 33 15.1	36 22 19	1.07	1.39
10 33 25.9	34 39 39	1.02	0.98
10 33 34.5	38 48 0	1.12	2.83
10 33 51.7	38 43 16	0.70	-
10 33 55.5	36 0 16	0.32	-
10 34 7.8	37 48 16	0.56	-
10 34 29.2	36 2 0	1.29	1.70
10 34 40.0	35 34 4	0.68	-
10 34 46.7	36 39 59	0.22	-
10 34 47.4	39 31 15	0.20	-
10 35 5.0	37 20 5	0.27	-
10 35 9.0	35 15 17	1.31	1.44
10 35 23.1	39 48 41	0.46	-
10 35 28.0	36 34 5	0.24	-
10 36 0.4	36 16 47	2.81	2.77
10 36 8.1	35 45 24	0.45	-
10 36 8.7	35 56 37	0.33	-
10 36 47.8	37 42 17	1.19	1.28
10 37 20.0	37 43 6	0.27	-
10 37 55.8	36 24 18	0.62	-
10 38 19.9	35 34 59	0.87	0.90
10 38 37.5	34 42 8	0.30	-

1120+41

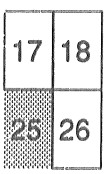
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1120+41 25



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
11 58 24.9	31 50 10	7.90	8.06
11 58 35.8	33 40 57	0.40	-
11 58 55.9	33 8 1	0.30	-
11 58 58.5	33 58 52	0.76	-
11 59 16.7	31 45 55	0.51	-
11 59 18.2	33 13 18	0.52	-
11 59 30.4	31 30 30	0.65	-
12 0 12.8	33 17 2	0.40	-
12 0 14.8	33 36 46	0.36	-
12 0 22.2	32 24 51	0.54	-
12 0 27.9	33 52 58	0.40	-
12 0 35.3	31 42 2	0.52	-
12 1 8.3	32 15 23	0.41	-
12 1 9.0	30 53 58	2.90	3.24
12 1 40.4	34 7 42	0.30	-
12 1 56.7	32 42 40	0 60	-
12 2 43.4	32 20 42	0.77	-
12 2 57.1	32 8 28	0.68	-
12 3 25.9	33 13 32	0.57	-
12 3 49.7	34 3 44	0.91	0.79
12 4 14.9	32 8 35	0.64	-
12 5 20.8	33 29 56	0.31	-
12 5 56.2	33 36 26	0.31	-
12 7 12.3	32 44 33	0.36	-
12 7 54.9	31 58 57	0.53	-
12 8 7.7	32 13 15	1.56	2.03
12 10 22.0	33 17 7	0.34	-

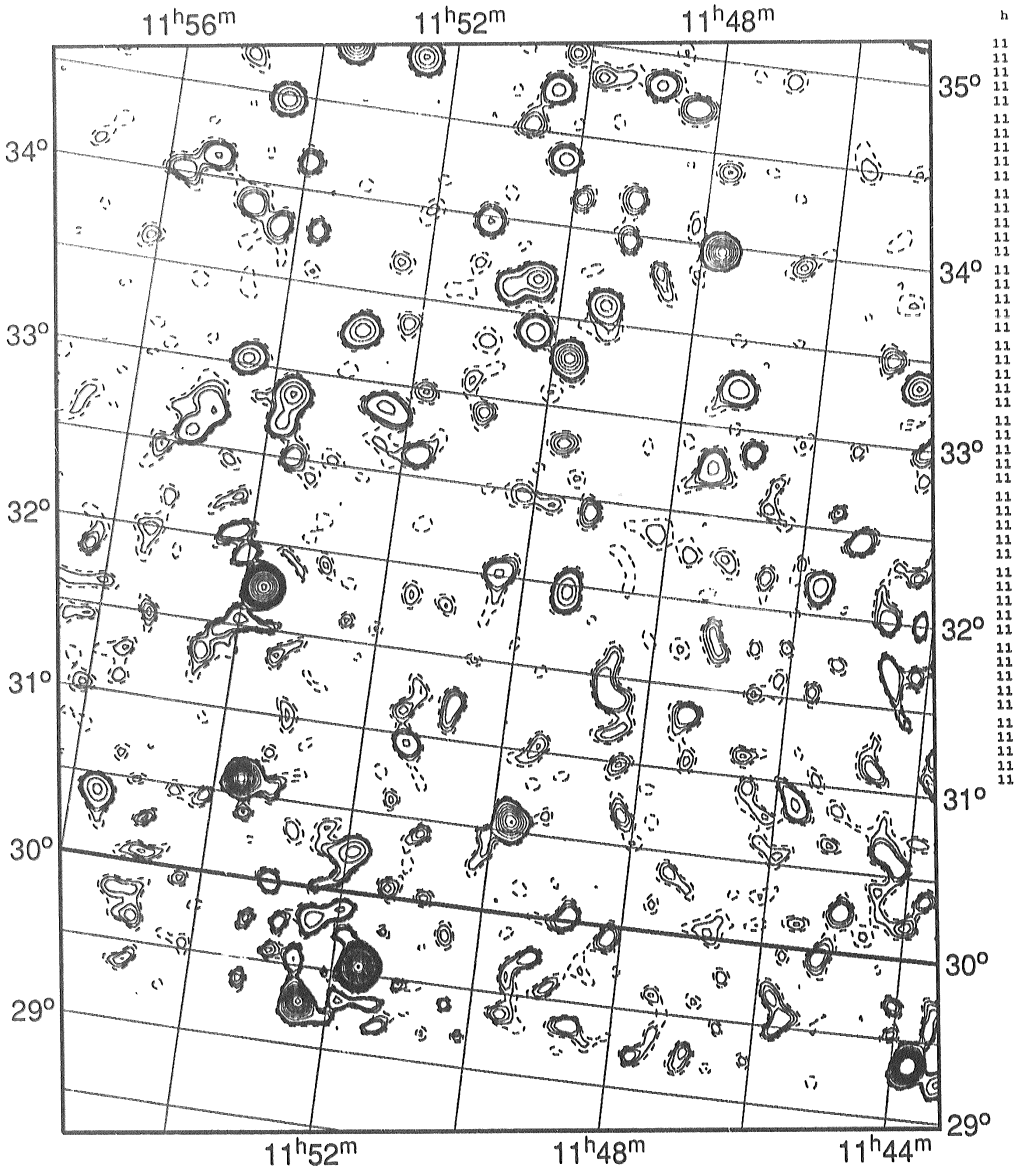


1120+41

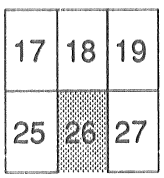
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1120+41 26



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
11 44 33.7	33 20 41	0.84	-
11 44 59.8	33 29 7	0.31	-
11 45 11.1	32 26 39	0.52	-
11 45 41.8	32 9 44	0.65	-
11 45 42.5	30 51 53	0.48	-
11 46 53.8	32 52 21	0.37	-
11 47 14.0	33 13 36	0.64	-
11 47 28.4	32 46 18	0.49	-
11 47 43.2	33 58 15	1.65	1.70
11 47 44.1	34 24 11	0.25	-
11 48 19.3	34 43 41	0.37	-
11 48 52.9	34 49 46	0.46	-
11 49 4.5	34 11 35	0.36	-
11 49 5.4	33 58 13	0.35	-
11 49 20.1	33 35 55	0.73	-
11 49 22.9	31 57 36	0.80	-
11 49 44.9	30 33 47	1.52	-
11 49 46.6	33 16 49	1.18	1.28
11 49 52.5	34 9 25	0.30	-
11 50 11.9	34 21 51	0.53	-
11 50 18.7	33 24 14	0.60	-
11 50 22.4	32 0 49	0.49	-
11 50 23.8	33 41 32	0.93	1.61
11 50 26.8	34 44 13	0.51	-
11 50 44.1	33 38 4	0.63	-
11 50 45.7	34 32 15	0.29	-
11 51 10.6	33 58 38	0.47	-
11 51 22.7	30 56 39	0.49	-
11 51 47.7	32 37 10	0.37	-
11 51 56.5	30 14 41	0.81	-
11 52 21.9	32 52 4	0.49	-
11 52 28.6	34 48 49	0.88	0.91
11 52 50.2	33 16 46	0.83	-
11 53 38.5	30 35 46	2.30	2.53
11 53 41.3	33 47 13	0.34	-
11 53 42.7	32 51 34	0.85	-
11 53 43.8	31 44 46	7.69	7.79
11 53 48.8	32 41 20	0.51	-
11 53 56.8	34 9 20	0.36	-
11 54 15.3	32 2 7	0.36	-
11 54 16.1	33 47 11	0.32	-
11 54 24.6	34 28 43	0.87	0.82
11 54 25.9	33 1 59	0.74	-
11 54 42.3	33 53 1	0.35	-
11 54 49.7	32 43 18	0.42	-
11 55 0.6	34 41 52	0.24	-
11 55 3.8	32 35 1	0.49	-
11 55 19.1	34 6 53	0.42	-
11 55 38.4	30 23 24	0.79	-
11 55 46.5	34 1 0	0.33	-

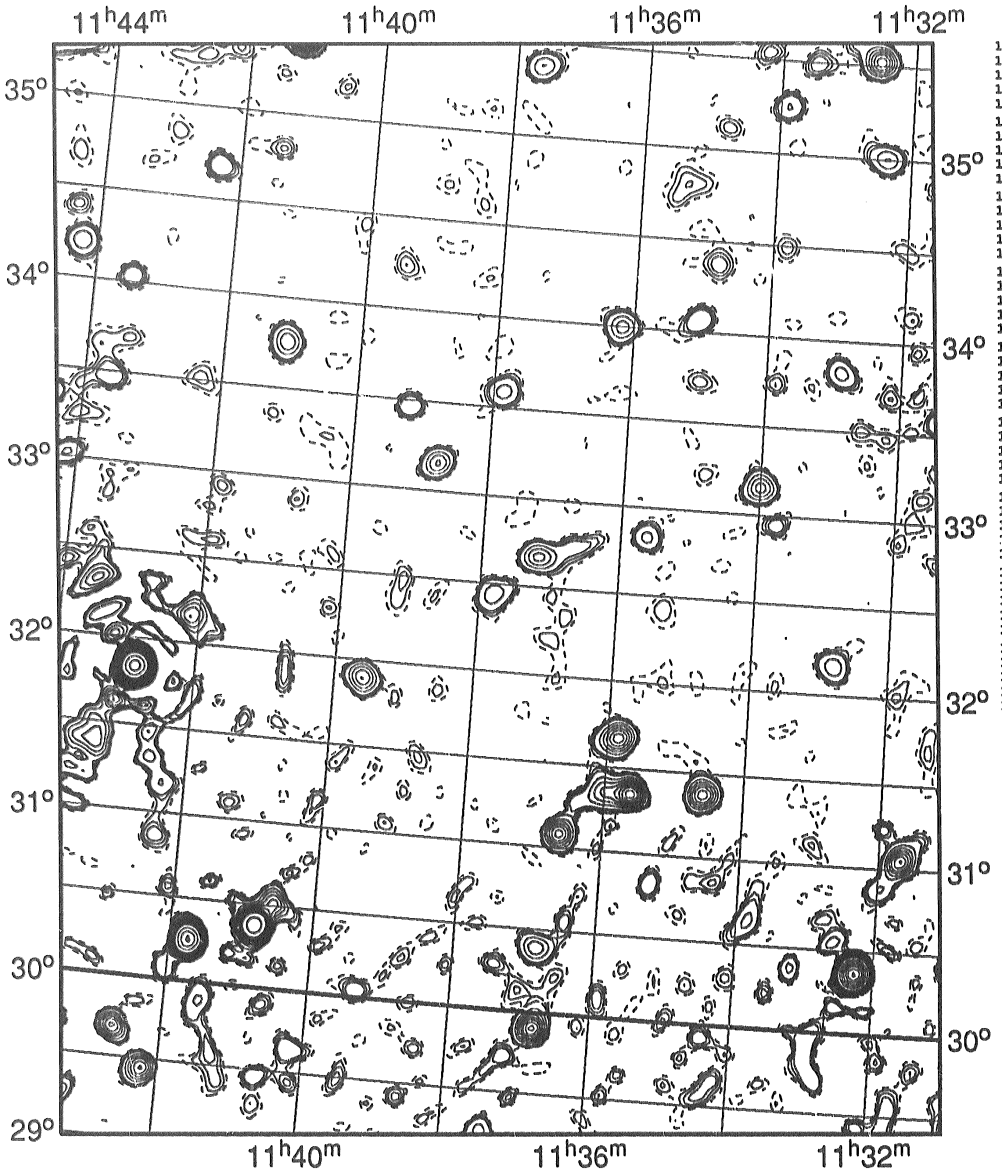


1120+41

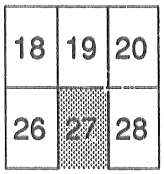
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1120+41 27



RA (1950.0) h	m	s	Dec °	′	″	Flux density (Jy) peak	integrated
11	31	41.9	31	3	9	1.42	-
11	31	57.8	30	52	54	0.47	-
11	32	16.3	30	22	2	8.68	8.63
11	32	22.9	35	0	5	0.63	-
11	32	32.9	35	31	25	1.36	1.67
11	32	47.8	32	9	47	0.63	-
11	32	54.0	33	49	37	0.53	-
11	33	11.9	30	22	42	0.56	-
11	33	27.7	35	29	46	0.30	-
11	33	51.[illegible]	30	38	47	0.51	-
11	33	53.2	35	15	30	0.47	-
11	34	0.4	33	9	33	0.98	-
11	34	13.1	35	32	38	0.30	-
11	34	35.2	31	22	39	1.49	-
11	34	49.3	34	22	46	0.28	-
11	35	3.2	34	4	7	0.43	-
11	35	37.2	32	49	58	0.50	-
11	35	39.9	31	21	10	1.87	3.33
11	35	51.8	31	40	14	1.43	-
11	36	11.2	33	59	57	0.77	-
11	36	37.2	31	5	1	1.39	-
11	36	41.5	32	44	15	0.33	-
11	36	48.8	30	23	21	0.77	-
11	37	10.2	32	40	27	0.92	-
11	37	37.3	35	22	32	0.65	-
11	37	47.3	32	26	23	0.63	-
11	37	52.1	33	35	31	0.52	-
11	38	46.2	33	9	37	0.93	-
11	39	13.8	33	28	8	0.46	-
11	39	27.0	34	14	43	0.26	-
11	39	35.6	31	53	59	1.16	-
11	40	50.3	30	22	29	3.92	5.80
11	41	6.4	33	45	32	0.87	-
11	41	26.0	34	40	36	0.26	-
11	41	44.5	30	15	11	5.45	5.54
11	42	7.2	32	9	31	1.17	-
11	42	11.6	35	19	32	0.23	-
11	42	18.[illegible]	34	41	10	0.43	-
11	42	52.6	31	50	21	23.95	24.94
11	43	27.4	34	2	10	0.39	-
11	43	32.1	32	19	52	0.91	-
11	43	39.6	33	29	12	0.35	-
11	44	11.4	33	1	16	0.42	-
11	44	14.5	34	12	3	0.63	-
11	44	20.9	34	23	57	0.28	-

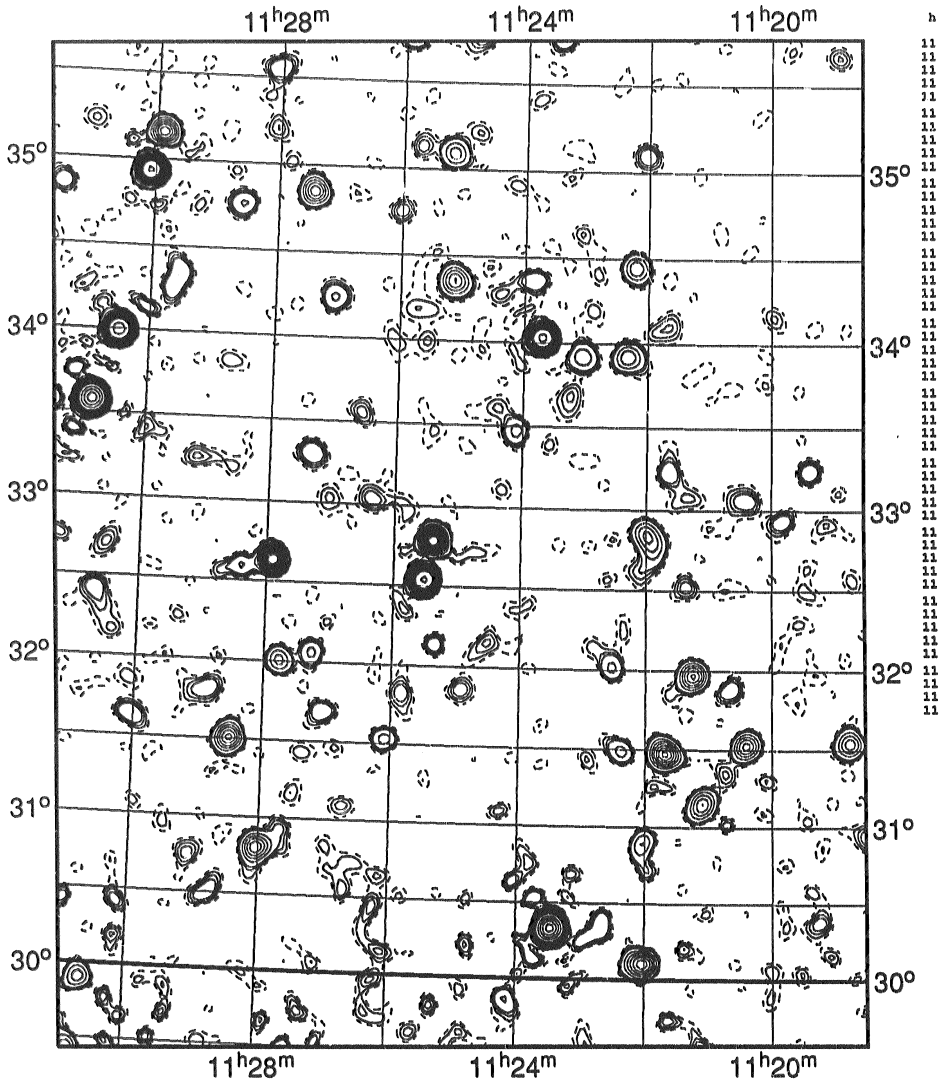


1120+41

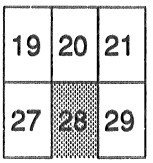
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1120+41 28

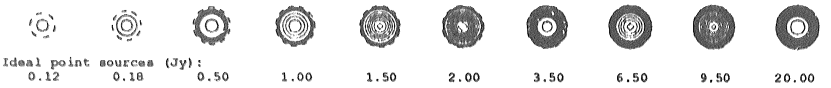


RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
11 18 46.9	31 32 38	1.00	-
11 18 54.3	35 40 1	0.27	-
11 19 24.3	33 14 26	0.39	-
11 19 51.5	32 55 46	0.34	-
11 20 24.5	31 31 30	1.17	-
11 21 5.8	31 8 55	1.09	-
11 21 15.2	31 58 5	1.33	-
11 21 39.2	33 14 14	0.38	-
11 21 41.6	31 28 25	1.58	1.84
11 21 59.1	32 49 15	0.90	-
11 22 2.6	35 5 36	0.35	-
11 22 2.8	30 53 11	0.70	-
11 22 2.8	30 6 8	1.53	-
11 22 12.4	34 26 46	0.85	-
11 22 19.4	33 55 21	0.81	-
11 22 22.8	31 29 11	0.56	-
11 22 31.8	32 1 11	0.50	-
11 23 2.8	33 55 21	0.59	-
11 23 26.3	30 20 0	6.81	7.48
11 23 42.8	34 1 53	3.40	3.29
11 23 52.2	34 21 48	0.38	-
11 24 7.1	33 28 17	0.51	-
11 25 7.8	34 21 20	1.03	1.15
11 25 10.4	35 5 43	0.70	-
11 25 20.2	32 8 9	0.37	-
11 25 22.7	32 47 19	2.32	2.49
11 25 30.9	32 32 25	3.30	3.23
11 25 41.3	35 8 0	0.27	-
11 26 1.0	34 45 22	0.32	-
11 26 5.8	31 31 46	0.58	-
11 27 2.9	34 14 25	0.45	-
11 27 4.0	31 41 29	0.43	-
11 27 15.5	32 3 34	0.50	-
11 27 20.0	33 18 10	0.43	-
11 27 26.0	34 51 10	1.22	1.16
11 27 45.7	32 0 34	0.75	-
11 27 54.8	32 38 13	2.44	2.78
11 28 1.7	30 48 5	1.19	-
11 28 3.8	35 32 46	0.39	-
11 28 25.0	32 35 31	0.47	-
11 28 31.1	31 30 32	1.36	-
11 28 35.5	34 45 56	0.48	-
11 29 33.9	34 19 31	0.42	-
11 29 54.1	35 9 41	1.39	1.32
11 30 3.2	31 38 19	0.40	-
11 30 5.7	34 56 16	3.20	3.17
11 30 30.1	33 59 46	3.76	3.87
11 30 52.9	33 34 38	5.91	6.05
11 31 30.1	34 51 28	0.37	-



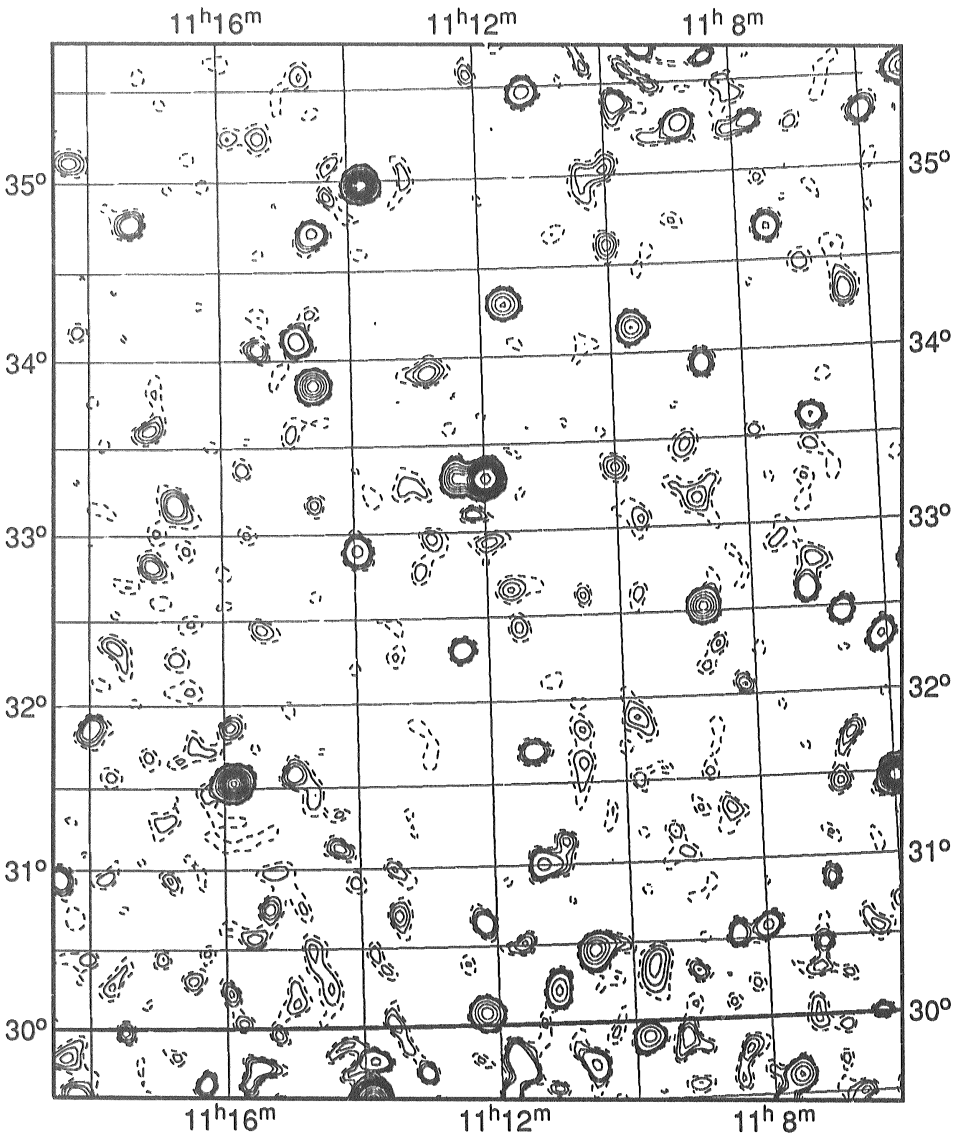
1120+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15 20, 25...)

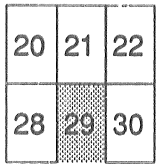


Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1120+41 29



RA (1950.0) h	m	s	Dec °	′	″	Flux density (Jy) peak	integrated
11	5	17.1	35	32	7	0.75	1.00
11	5	58.1	31	26	34	2.75	2.87
11	5	59.1	35	18	22	0.36	-
11	6	5.6	32	19	27	0.54	-
11	6	23.3	34	19	38	0.31	-
11	6	40.7	32	28	23	0.49	-
11	6	59.4	33	36	35	0.48	-
11	7	10.2	32	37	0	0.40	-
11	7	32.1	34	41	11	0.48	-
11	7	59.3	30	34	35	0.51	-
11	8	38.6	33	55	57	0.42	-
11	8	46.1	32	31	36	1.24	1.17
11	8	49.8	35	16	4	0.64	-
11	9	40.6	34	8	53	0.89	0.85
11	9	47.5	35	23	21	0.35	-
11	10	1.7	34	36	30	0.26	-
11	10	33.9	30	27	26	1.04	-
11	11	8.6	30	12	43	0.78	-
11	11	15.2	35	28	20	0.62	-
11	11	15.9	31	0	14	0.31	-
11	11	23.1	31	41	38	0.41	-
11	11	38.9	34	17	58	0.93	0.82
11	12	0.0	33	18	22	3.49	5.05
11	12	11.5	30	4	26	1.11	-
11	12	25.1	32	18	25	0.47	-
11	12	52.2	33	55	2	0.31	-
11	13	47.5	34	58	47	2.33	2.29
11	13	57.8	32	54	8	0.54	-
11	14	34.2	34	42	46	0.51	-
11	14	35.6	33	51	16	1.24	1.22
11	14	50.5	34	6	37	0.60	-
11	15	52.4	31	31	50	1.96	2.13
11	17	22.6	34	46	21	0.36	-
11	18	17.1	35	6	43	0.26	-

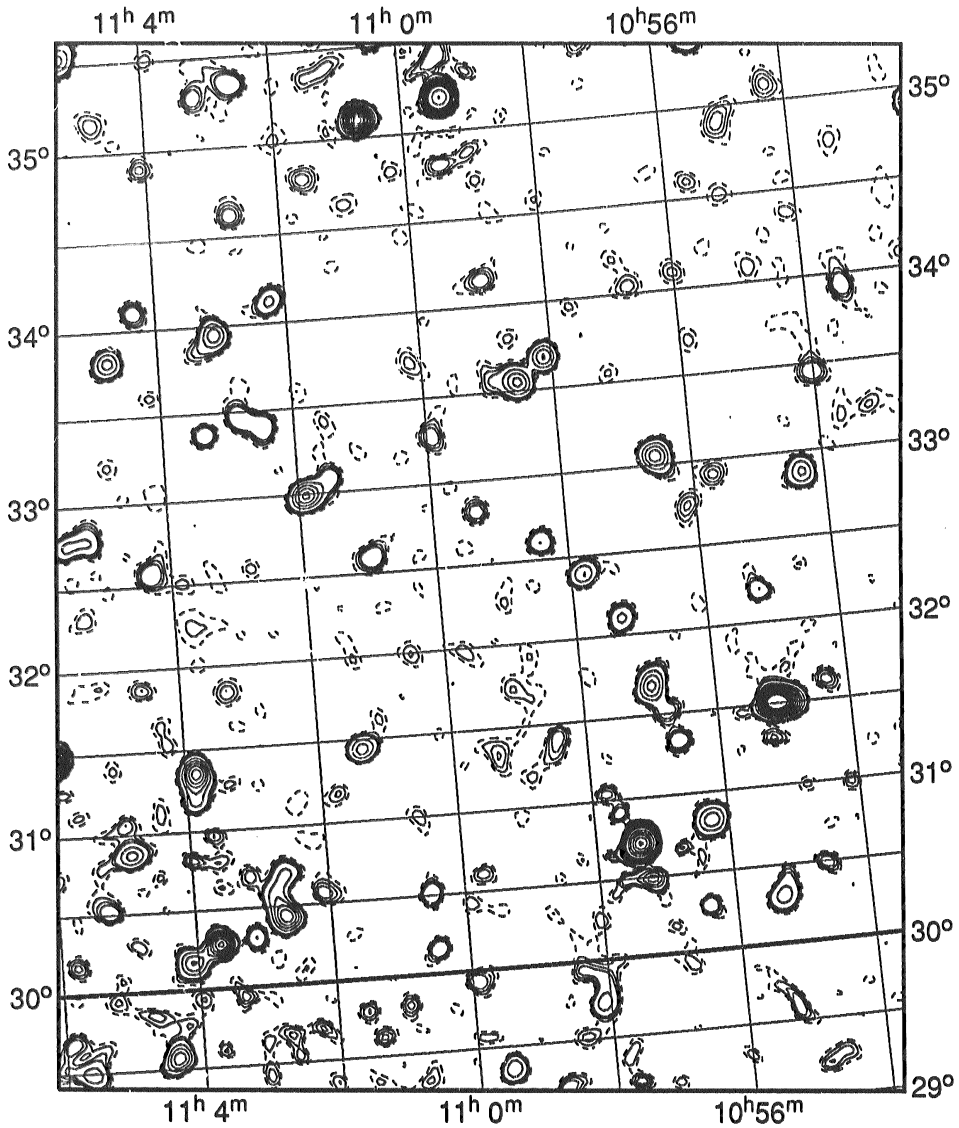


1120+41

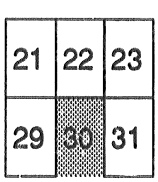
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1120+41 30



RA (1950.0) h	m	s	Dec °	′	″	Flux density (Jy) peak	integrated
10	53	26.9	33	55	58	0.34	-
10	54	1.8	33	27	32	0.34	-
10	54	17.0	35	5	36	0.26	-
10	54	21.0	32	52	47	0.75	-
10	55	4.8	31	30	30	2.71	4.16
10	55	7.0	34	54	47	0.27	-
10	55	10.8	32	11	53	0.50	-
10	55	17.4	30	19	13	0.66	-
10	56	16.2	30	49	37	0.87	-
10	56	33.3	33	3	9	1.03	-
10	56	57.6	31	40	46	0.93	-
10	57	9.8	35	24	57	0.24	-
10	57	14.4	30	29	17	0.95	-
10	57	17.5	32	6	11	0.53	-
10	57	20.6	30	43	9	7.62	8.11
10	57	48.5	32	23	43	0.69	-
10	58	7.8	33	41	7	0.86	-
10	58	25.1	32	36	41	0.49	-
10	58	33.6	33	33	6	0.88	-
10	58	58.2	34	8	59	0.31	-
10	59	20.4	32	49	15	0.34	-
10	59	22.6	35	11	24	4.07	4.22
10	59	23.3	35	25	50	0.31	-
10	59	27.1	34	48	38	0.26	-
10	59	56.4	33	16	52	0.35	-
11	0	31.0	30	30	51	0.49	-
11	0	40.2	35	5	56	2.26	2.20
11	0	59.4	32	35	46	0.39	-
11	1	22.0	31	26	21	0.87	-
11	1	36.2	34	47	34	0.30	-
11	1	53.4	32	59	33	1.10	1.61
11	2	16.0	34	7	23	0.52	-
11	2	29.3	33	24	5	0.46	-
11	2	38.7	35	20	54	0.39	-
11	2	40.6	30	26	24	1.28	-
11	2	46.2	34	37	28	0.32	-
11	2	47.8	33	27	41	0.44	-
11	3	7.9	33	57	0	0.78	-
11	3	12.4	35	17	5	0.27	-
11	3	22.2	33	22	33	0.44	-
11	3	40.6	30	16	56	1.51	-
11	3	51.3	31	20	52	1.38	-
11	4	4.7	30	10	10	0.91	-
11	4	5.9	34	54	31	0.27	-
11	4	19.3	32	34	21	0.38	-
11	4	21.2	34	5	55	0.39	-
11	4	47.5	33	49	18	0.82	-
11	4	49.8	35	9	34	0.22	-
11	4	53.2	30	52	25	0.47	-
11	5	31.7	32	46	10	0.54	-

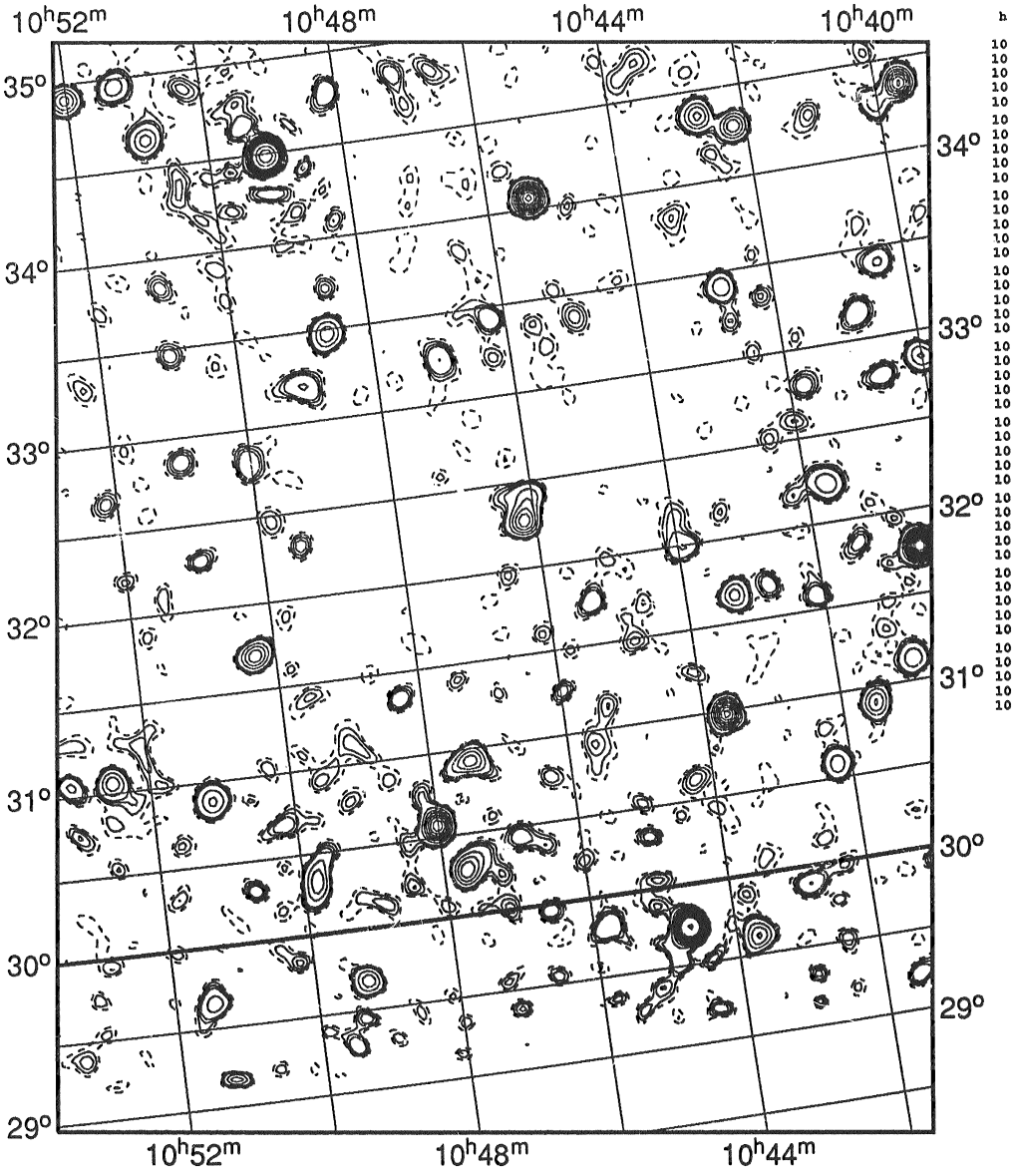


1120+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1120+41 31



RA (1950.0) h	m	s	Dec °	′	″	Flux density (Jy) peak	integrated
10	39	39.0	34	21	47	1.49	2.06
10	40	0.4	32	50	57	0.69	-
10	40	3.1	34	16	25	0.58	-
10	40	26.1	33	24	58	0.45	-
10	40	30.7	31	46	48	2.36	2.52
10	40	38.6	32	46	59	0.38	-
10	40	51.1	33	9	1	0.42	-
10	40	52.5	31	7	53	0.62	-
10	41	4.7	34	16	0	0.27	-
10	41	31.4	30	54	31	0.90	-
10	41	43.5	32	13	29	0.61	-
10	42	6.7	31	35	14	0.41	-
10	42	12.2	34	16	53	1.00	1.90
10	42	12.7	30	34	58	0.61	-
10	42	43.2	34	21	52	0.87	-
10	42	46.9	33	24	57	0.65	-
10	43	18.0	31	39	58	0.75	-
10	43	40.6	30	58	48	1.84	1.77
10	43	56.5	31	59	45	0.46	-
10	45	21.8	31	45	20	0.42	-
10	45	23.7	34	3	44	2.00	1.97
10	46	10.4	32	16	18	1.26	2.06
10	46	13.7	33	25	52	0.36	-
10	47	3.6	33	14	42	0.44	-
10	47	9.4	34	49	13	0.24	-
10	47	25.7	30	55	55	1.01	-
10	47	40.2	30	16	51	1.05	-
10	48	1.3	30	34	23	1.68	-
10	48	9.4	34	46	45	0.42	-
10	48	38.1	33	28	20	0.82	-
10	49	6.9	33	12	3	0.45	-
10	49	10.7	34	29	15	4.99	5.15
10	49	49.0	30	20	6	0.80	-
10	50	2.0	32	48	25	0.41	-
10	50	18.4	31	42	1	1.10	-
10	50	54.1	32	17	17	0.38	-
10	50	55.4	34	39	7	0.69	-
10	50	58.1	33	27	50	0.30	-
10	50	58.9	33	50	33	0.27	-
10	51	0.0	32	51	47	0.34	-
10	51	9.1	30	53	11	0.77	-
10	51	17.2	34	57	29	0.55	-
10	52	2.7	34	54	46	0.97	0.86
10	52	33.0	31	3	25	0.75	-
10	53	9.0	31	3	30	0.48	-

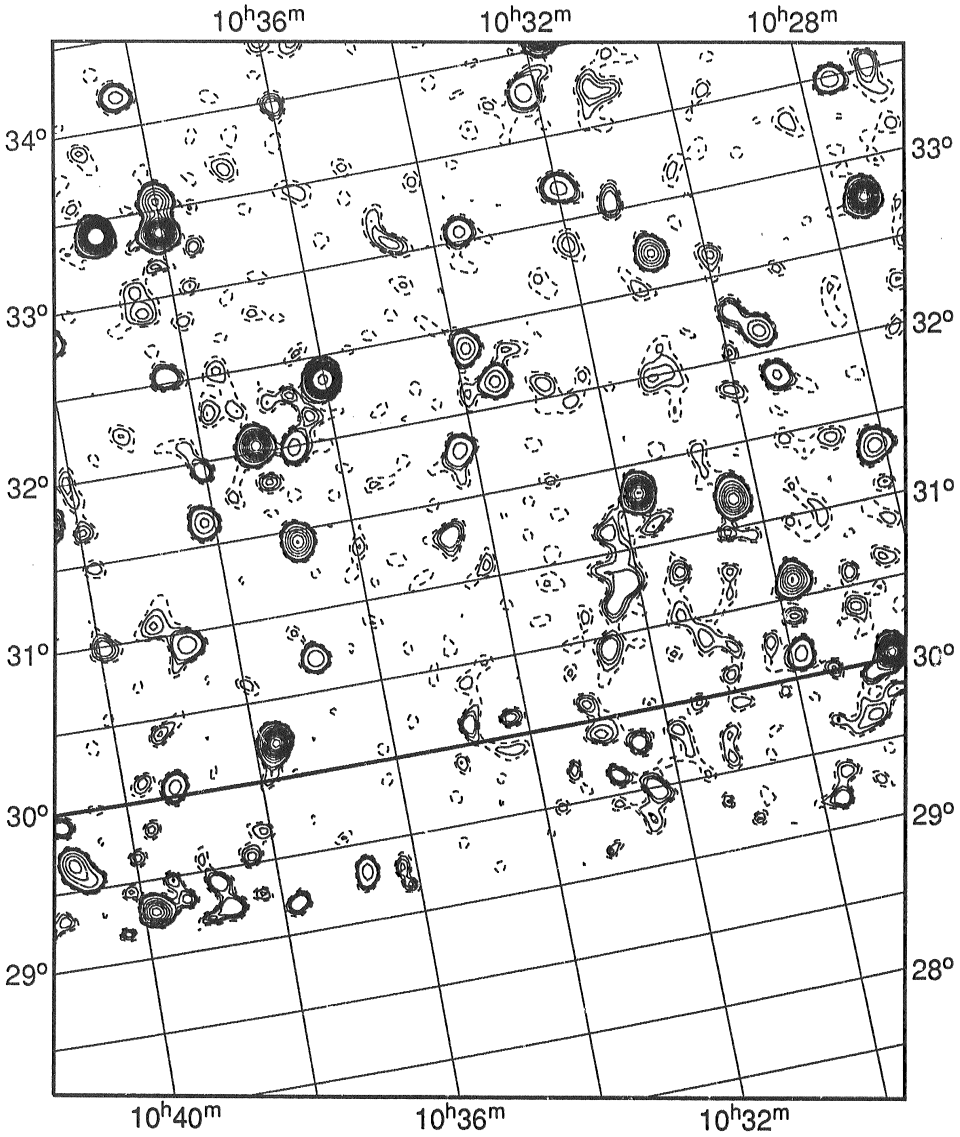
22	23	24
30	31	32

1120+41

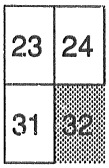
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1120+41 32



RA (1950.0) h	m	s	Dec °	′	″	Flux density (Jy) peak	integrated
10	26	59.6	33	30	51	0.31	-
10	27	29.0	32	46	19	2.30	2.41
10	27	34.2	33	29	0	0.65	-
10	28	9.2	31	18	46	0.86	-
10	28	33.7	30	2	22	2.34	2.34
10	29	20.0	31	51	5	0.50	-
10	29	28.4	32	8	11	0.77	-
10	29	45.4	30	36	31	1.30	-
10	29	52.3	30	8	52	0.57	-
10	30	23.2	31	10	31	1.44	-
10	30	48.2	32	42	33	1.15	1.10
10	31	14.9	33	3	22	0.35	-
10	31	44.2	31	19	27	1.96	1.99
10	31	58.6	33	11	36	0.58	-
10	32	11.3	33	46	32	0.56	-
10	33	30.1	32	9	24	0.72	-
10	33	35.6	33	3	18	0.50	-
10	33	50.3	32	22	48	0.77	-
10	34	13.5	31	47	11	0.59	-
10	36	0.4	33	58	28	0.34	-
10	36	2.2	32	21	36	3.55	3.72
10	36	39.0	31	59	36	0.52	-
10	36	51.4	31	25	53	1.30	-
10	36	54.3	30	42	21	0.71	-
10	37	12.3	32	2	31	1.85	1.99
10	37	42.6	30	13	28	2.12	2.27
10	38	0.6	33	33	36	1.10	-
10	38	2.3	33	22	23	2.30	3.77
10	38	9.7	31	38	20	0.79	-
10	38	18.7	34	10	43	0.55	-
10	38	20.0	32	32	7	0.45	-
10	38	59.1	33	24	40	3.05	2.99
10	39	15.8	30	3	19	0.62	-



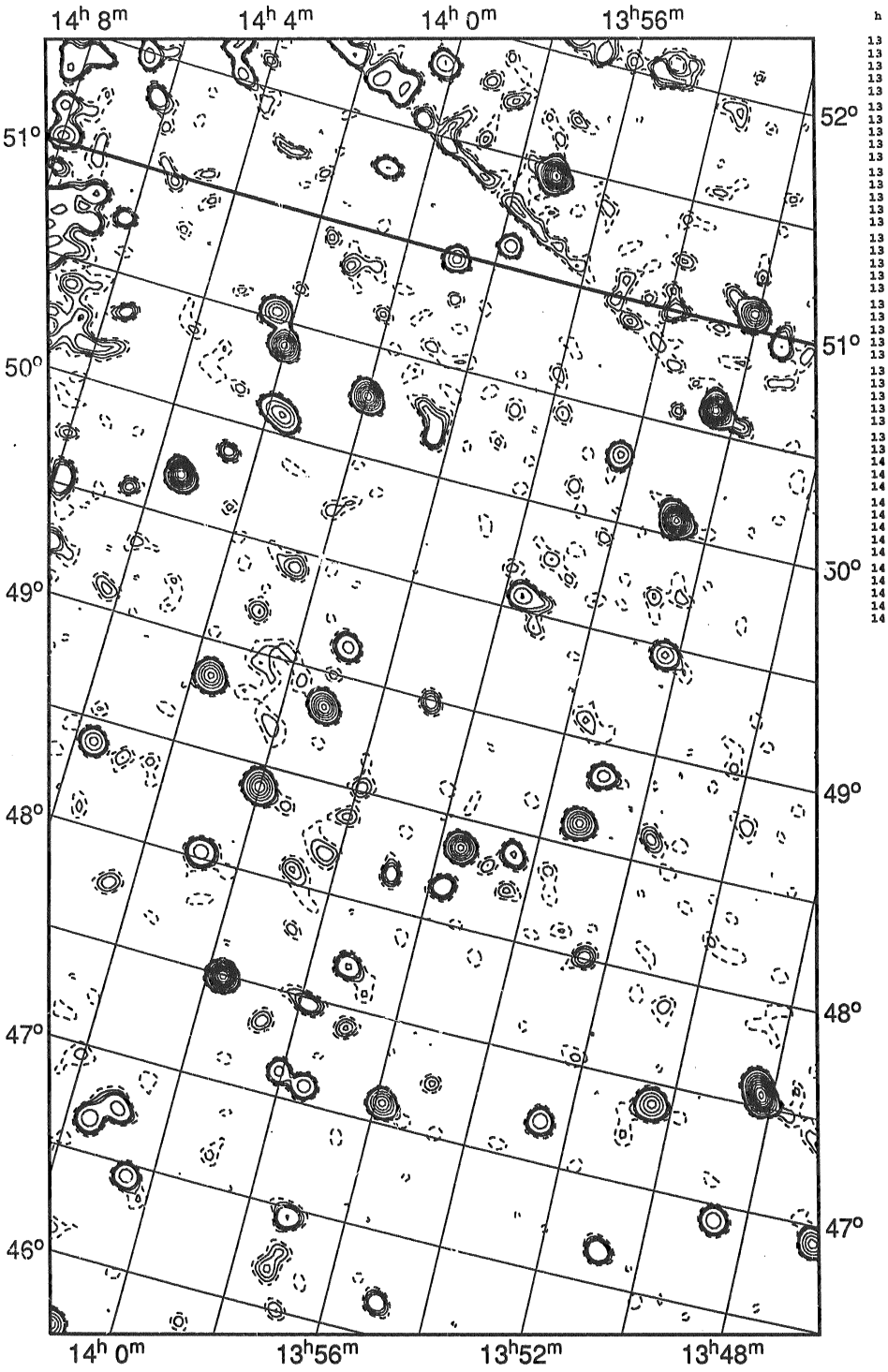
1120+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

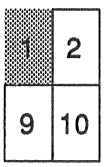
Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1300+41

1



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
13 46 34.4	46 55 19	0.97	0.99
13 48 15.8	47 33 49	1.96	2.87
13 48 40.2	46 55 44	0.64	-
13 50 26.5	47 24 7	0.92	1.18
13 50 51.3	46 39 44	0.46	-
13 51 22.8	50 57 58	0.42	-
13 52 18.5	49 28 0	0.70	-
13 52 26.6	50 36 43	2.10	2.21
13 52 29.5	48 0 46	0.29	-
13 52 36.7	47 12 8	0.64	-
13 52 44.4	50 4 39	2.02	2.34
13 52 58.8	48 5 19	0.56	-
13 53 14.8	48 36 51	1.17	1.22
13 54 17.0	50 18 40	0.76	-
13 54 28.5	48 23 49	0.48	-
13 55 0.9	46 9 55	0.38	-
13 55 34.0	48 22 8	1.37	1.29
13 55 36.4	49 34 20	0.64	-
13 55 44.5	48 10 13	0.42	-
13 55 52.3	47 6 9	1.16	1.15
13 56 52.4	48 10 9	0.33	-
13 56 57.6	48 59 38	0.31	-
13 57 9.7	46 27 37	0.41	-
13 57 14.3	47 41 50	0.44	-
13 57 30.4	47 5 13	0.58	-
13 57 50.7	47 28 30	0.34	-
13 58 4.9	47 7 35	0.55	-
13 58 50.9	50 59 0	0.82	-
13 58 58.5	49 8 24	0.55	-
13 59 7.9	48 50 39	1.33	1.35
13 59 42.1	47 29 44	1.82	1.71
13 59 59.6	50 16 36	1.72	1.64
14 0 1.1	48 24 4	1.23	1.45
14 0 32.7	46 26 43	0.56	-
14 0 48.8	48 1 56	0.56	-
14 1 5.5	46 44 43	0.49	-
14 1 33.1	46 39 55	0.59	-
14 1 38.6	48 50 42	1.14	1.17
14 1 41.4	50 5 31	0.92	-
14 2 2.6	50 23 55	1.66	2.72
14 2 24.0	50 32 6	0.98	-
14 2 36.2	49 51 47	0.37	-
14 3 25.7	49 42 1	1.99	1.89
14 3 37.6	48 23 43	0.70	-
14 5 51.6	49 31 35	0.41	-



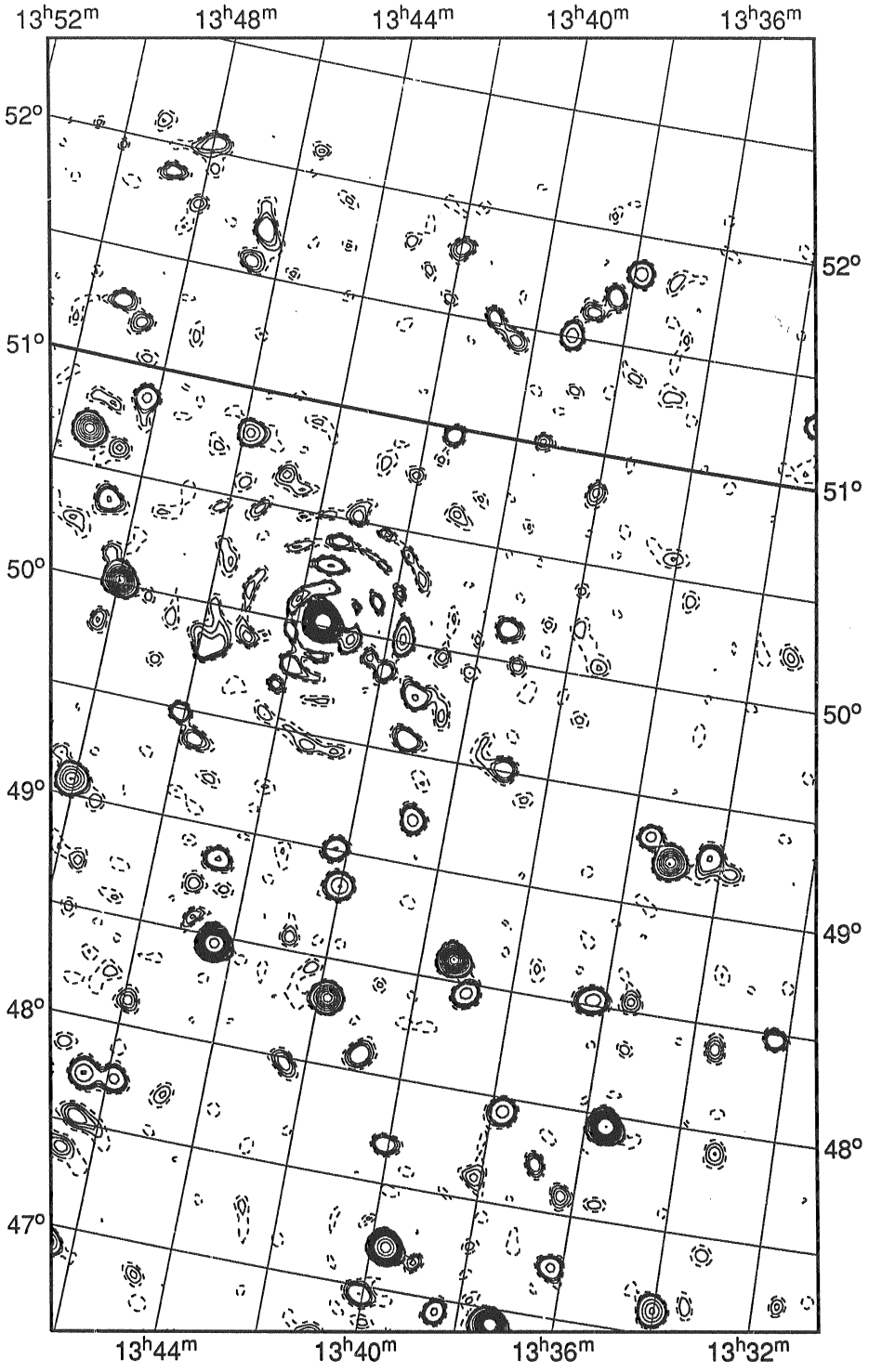
1300+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

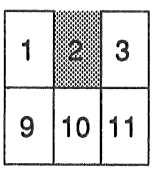
Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1300+41

2



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
13 32 17.9	48 28 42	0.45	-
13 33 32.4	48 23 32	0.28	-
13 34 2.5	47 7 11	0.91	1.01
13 34 15.5	49 16 3	0.41	-
13 35 5.7	49 13 24	1.47	2.12
13 35 35.4	47 57 7	3.11	3.19
13 35 36.2	49 19 29	0.55	-
13 36 15.7	47 14 42	0.48	-
13 36 16.4	48 31 45	0.57	-
13 36 16.7	47 35 27	0.28	-
13 36 55.4	47 43 12	0.31	-
13 37 19.2	46 55 30	2.70	2.96
13 37 47.1	47 56 22	0.55	-
13 38 9.7	47 36 26	0.29	-
13 38 28.8	46 56 24	0.48	-
13 38 57.5	48 27 25	0.55	-
13 39 1.2	49 30 43	0.35	-
13 39 19.6	48 36 16	1.92	1.96
13 39 25.8	50 9 2	0.41	-
13 39 42.1	47 12 24	4.95	4.90
13 40 4.7	47 41 20	0.40	-
13 40 5.0	46 57 54	0.38	-
13 40 43.8	49 12 31	0.56	-
13 40 56.9	48 5 0	0.38	-
13 41 8.9	49 46 2	0.50	-
13 41 9.5	49 33 53	0.46	-
13 41 23.8	50 58 7	0.47	-
13 41 40.1	50 1 2	0.75	-
13 41 49.6	48 19 8	1.43	1.46
13 42 1.9	48 50 43	0.67	-
13 42 15.3	49 0 39	0.50	-
13 42 29.0	47 58 42	0.30	-
13 43 28.0	50 1 35	15.77	16.24
13 44 23.9	48 28 7	3.62	3.65
13 44 41.3	48 51 29	0.47	-
13 45 42.7	49 22 53	0.31	-
13 45 50.9	50 48 6	0.74	-
13 45 53.3	47 44 31	0.48	-
13 45 56.5	48 7 25	0.27	-
13 46 6.4	49 29 13	0.48	-
13 46 30.3	47 32 9	0.25	-
13 46 30.8	47 44.23	0.63	-
13 47 59.0	50 1 17	1.95	2.14
13 48 4.6	49 4 45	1.06	1.22
13 48 15.2	50 51 23	0.54	-
13 48 36.0	50 22 23	0.45	-
13 49 21.8	50 40 3	1.44	1.49

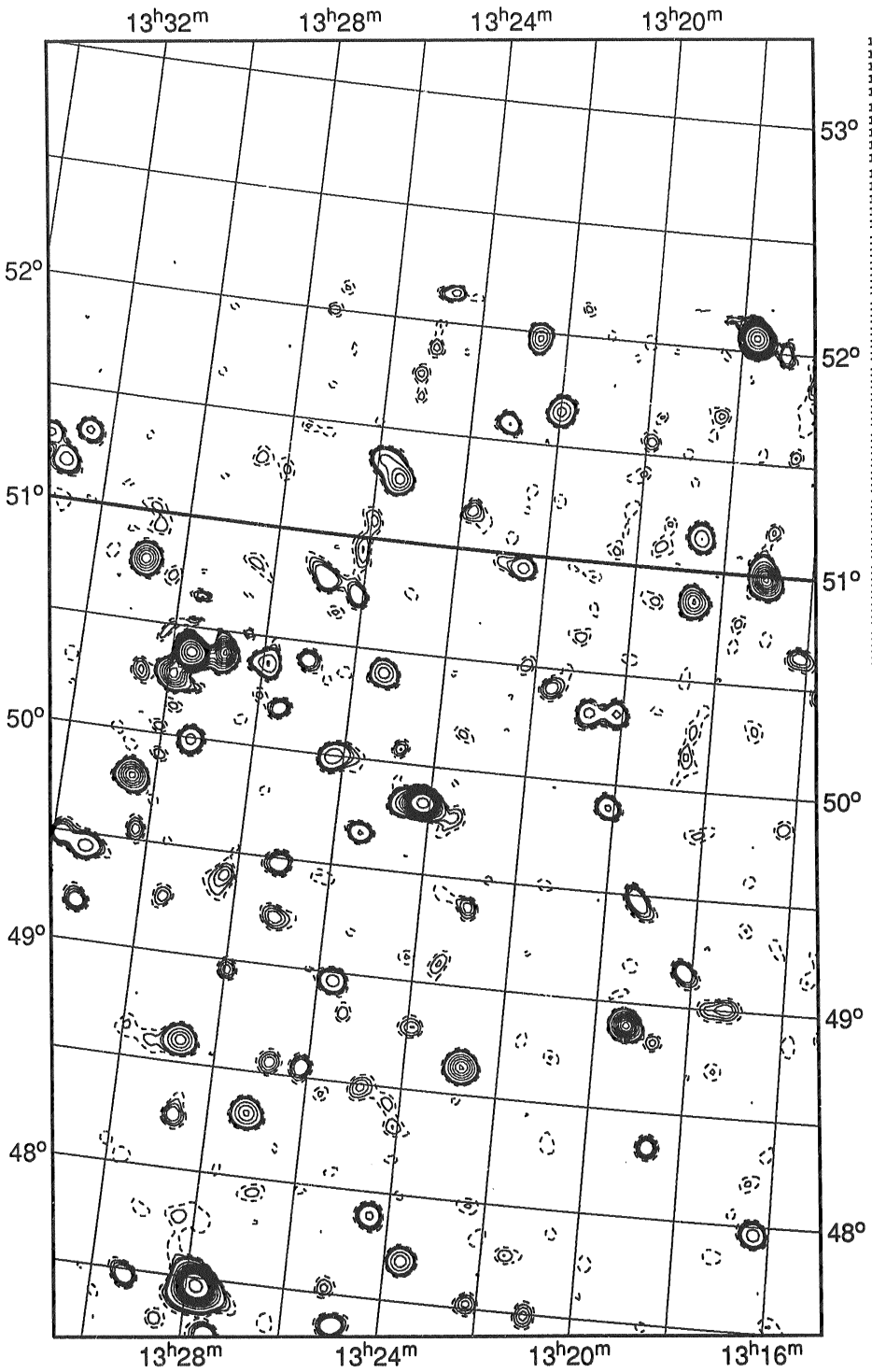


1300+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1300+41 3



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
13 16 20.4	47 57 57	0.59	-
13 17 4.3	50 59 24	1.81	2.26
13 18 11.2	49 9 38	0.41	-
13 18 37.4	50 51 49	1.16	-
13 18 42.9	48 20 18	0.37	-
13 19 20.2	49 28 55	0.43	-
13 19 21.6	48 53 57	1.85	1.82
13 20 7.8	49 53 49	0.55	-
13 20 10.3	50 19 31	0.52	-
13 20 42.7	50 19 15	0.53	-
13 21 0.7	47 29 51	0.28	-
13 22 13.4	47 31 29	0.27	-
13 22 31.0	50 56 40	0.58	-
13 22 46.3	48 37 59	1.32	1.45
13 22 58.5	49 22 8	0.32	-
13 23 39.3	47 41 37	0.85	0.76
13 23 56.4	48 47 36	0.31	-
13 24 10.7	49 50 0	3.72	4.99
13 24 24.7	47 53 24	0.49	-
13 24 57.3	47 21 17	0.41	-
13 25 20.9	50 24 5	0.88	-
13 25 27.7	49 40 1	0.55	-
13 25 41.8	48 57 52	0.59	-
13 26 9.3	48 32 59	0.35	-
13 26 13.1	49 59 59	0.64	-
13 26 49.3	50 47 56	0.41	-
13 26 50.8	48 33 25	0.28	-
13 27 0.4	50 25 9	0.42	-
13 27 5.0	49 13 40	0.33	-
13 27 8.2	49 28 48	0.46	-
13 27 12.7	48 18 25	0.96	1.02
13 27 31.6	47 14 30	0.40	-
13 27 32.0	50 11 14	0.39	-
13 27 48.6	47 28 1	3.57	6.90
13 27 54.9	50 22 53	0.73	-
13 27 58.7	48 57 36	0.34	-
13 28 43.1	48 15 42	0.33	-
13 28 45.6	48 36 27	0.98	1.21
13 28 53.6	50 24 21	1.78	-
13 29 19.2	47 28 39	0.43	-
13 29 21.2	49 59 38	0.57	-
13 29 35.1	50 23 22	6.03	9.81
13 29 55.1	50 17 6	1.38	-
13 30 31.8	49 47 54	1.36	1.50
13 30 51.7	50 47 3	1.23	-
13 31 18.4	49 26 45	0.54	-
13 31 20.5	49 11 22	0.39	-
13 31 50.4	49 29 26	0.37	-

2	3	4
10	11	12

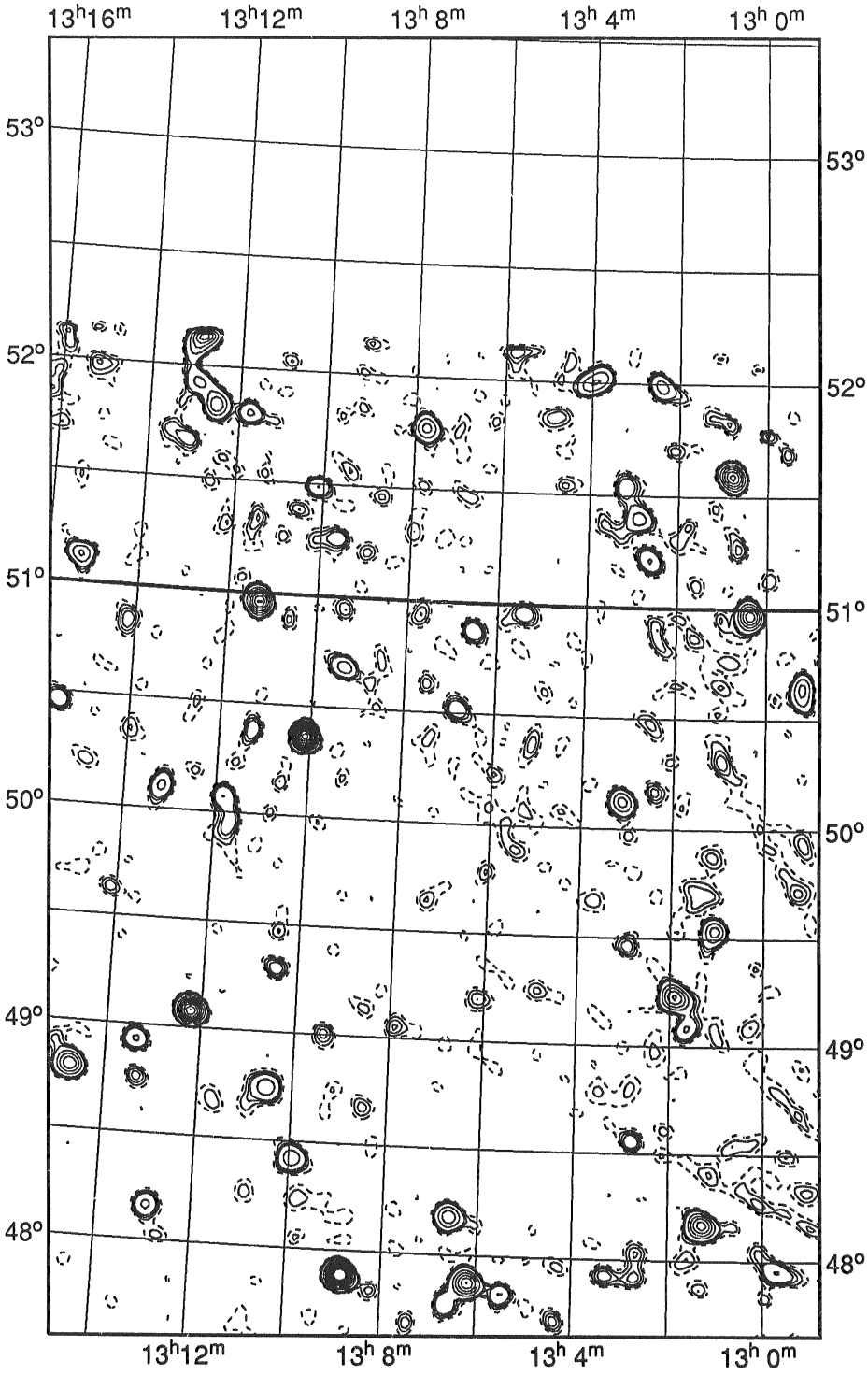
1300+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

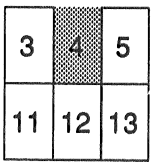
Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1300+41

4



RA (1950.0) h	m	s	Dec °	′	″	Flux density (Jy) peak	integrated
12	59	12.1	50	38	7	0.74	-
12	59	41.9	47	57	22	0.42	-
13	0	22.6	50	58	22	1.21	-
13	1	3.0	49	32	17	0.76	-
13	1	16.6	48	10	20	1.19	1.40
13	1	38.7	48	5	24	0.39	-
13	1	54.0	49	14	1	1.03	-
13	2	48.4	48	33	47	0.38	-
13	2	57.7	49	28	9	0.35	-
13	3	8.0	50	7	32	0.73	-
13	3	17.0	47	55	45	0.30	-
13	4	22.5	47	42	21	0.29	-
13	5	30.2	47	49	29	0.44	-
13	6	11.0	47	52	26	1.19	1.88
13	6	35.5	48	11	0	0.84	-
13	6	37.1	47	46	23	0.44	-
13	8	49.9	47	53	18	2.59	2.50
13	9	21.4	50	41	17	0.64	-
13	9	23.4	49	0	16	0.33	-
13	9	56.7	48	25	34	0.60	-
13	10	7.4	50	22	1	2.34	2.11
13	10	28.4	49	17	57	0.37	-
13	10	34.4	48	44	47	0.58	-
13	11	17.5	50	23	7	0.36	-
13	11	18.5	50	57	55	1.57	1.51
13	11	49.2	50	4	10	0.43	-
13	12	14.1	49	4	48	1.69	1.67
13	12	56.9	48	9	57	0.48	-
13	13	10.9	50	6	20	0.52	-
13	13	19.1	48	45	37	0.29	-
13	13	22.3	48	56	9	0.49	-
13	14	43.5	48	47	52	1.05	1.19
13	15	33.5	50	28	12	0.42	-



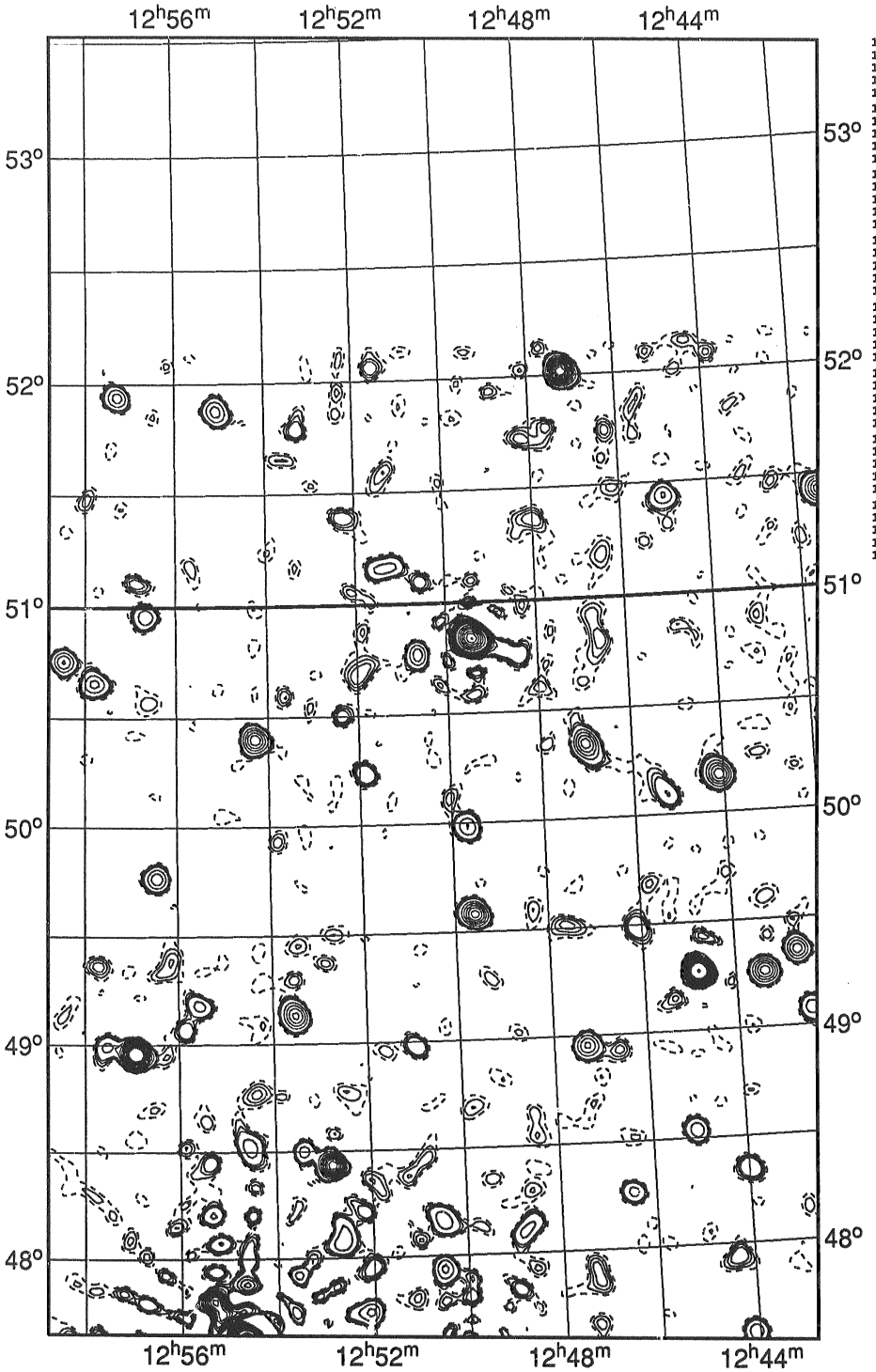
1300+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1300+41

5



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
12 42 25.5	49 4 49	0.62	-
12 42 39.8	49 21 17	0.99	-
12 43 24.0	49 15 43	1.26	1.19
12 43 59.5	48 21 14	0.44	-
12 44 5.3	47 34 45	0.65	-
12 44 7.0	50 10 39	1.26	1.34
12 44 19.3	47 56 46	0.33	-
12 44 48.8	49 16 35	3.26	3.08
12 45 3.7	48 32 28	0.67	-
12 45 16.3	50 5 43	0.44	-
12 45 21.5	49 9 19	0.30	-
12 46 7.1	49 29 54	0.38	-
12 46 29.2	48 15 58	0.60	-
12 47 1.1	50 20 38	1.20	-
12 47 17.2	48 57 27	0.93	-
12 48 47.3	48 6 22	0.53	-
12 49 26.8	50 50 36	8.45	9.39
12 49 35.6	49 35 12	1.40	1.45
12 49 41.3	49 59 16	0.68	-
12 50 29.0	48 9 58	0.63	-
12 50 30.7	47 56 16	0.74	-
12 50 40.1	50 46 30	0.80	-
12 50 58.1	48 59 9	0.45	-
12 51 52.6	50 14 15	0.47	-
12 52 9.6	47 44 31	0.78	-
12 52 21.0	50 30 23	0.40	-
12 52 39.1	48 4 2	0.66	-
12 52 48.9	48 26 21	1.91	2.13
12 53 24.1	48 30 8	0.60	-
12 53 31.5	49 8 7	1.19	1.29
12 54 17.8	50 24 8	1.30	-
12 54 33.1	48 31 4	0.62	-
12 55 19.8	47 47 29	1.76	-
12 55 33.6	49 10 48	0.51	-
12 55 51.8	49 4 15	0.34	-
12 56 27.7	49 46 14	0.86	-
12 56 41.0	50 57 39	0.66	-
12 56 56.2	48 57 40	2.81	3.43
12 57 47.9	50 39 49	0.72	-
12 58 28.2	50 45 42	0.89	-

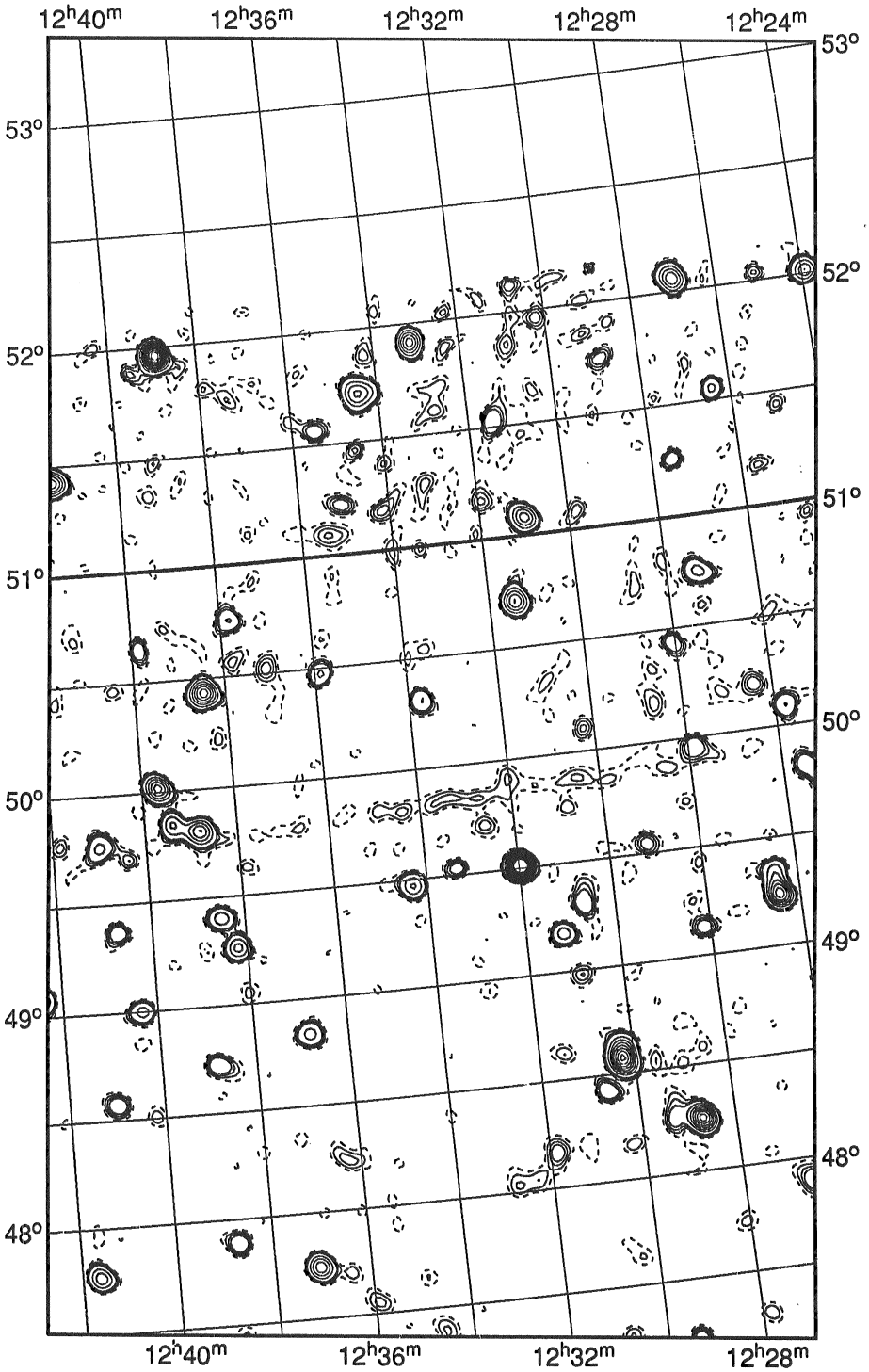
4	5	6
12	13	14

1300+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1300+41 6



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
12 25 27.9	49 48 33	0.40	-
12 25 46.9	50 5 36	0.45	-
12 26 27.4	49 14 47	1.49	2.06
12 27 17.4	50 44 47	0.53	-
12 27 52.3	49 57 22	0.37	-
12 28 3.9	50 26 20	0.35	-
12 28 8.3	49 8 6	0.34	-
12 28 42.3	48 15 8	1.55	2.18
12 29 19.4	47 13 21	0.36	-
12 30 14.6	48 34 51	1.70	2.50
12 30 36.7	48 25 43	0.37	-
12 30 40.5	49 19 11	0.37	-
12 30 44.7	47 16 8	0.24	-
12 31 10.7	49 10 51	0.55	-
12 31 26.0	50 42 53	1.12	-
12 31 51.0	48 9 58	0.28	-
12 31 58.0	49 30 56	2.94	2.76
12 33 21.1	49 32 6	0.38	-
12 33 43.4	50 18 41	0.51	-
12 34 19.8	49 28 29	0.69	-
12 35 53.3	50 28 42	0.51	-
12 36 49.2	48 50 24	0.56	-
12 37 3.3	47 44 46	1.04	1.04
12 37 48.7	50 45 23	0.47	-
12 38 12.1	49 15 57	0.69	-
12 38 28.8	50 26 17	1.44	1.57
12 38 30.4	49 24 21	0.58	-
12 38 43.4	47 53 25	0.41	-
12 38 47.8	48 43 38	0.39	-
12 38 49.9	49 48 38	1.04	-
12 39 20.7	49 50 44	0.67	-
12 39 39.1	50 1 21	1.16	1.20
12 39 51.1	50 39 0	0.37	-
12 40 21.3	49 0 9	0.58	-
12 40 44.9	49 22 13	0.45	-
12 41 0.0	49 45 57	0.50	-
12 41 1.5	48 34 27	0.39	-
12 41 38.2	47 46 27	0.84	0.77

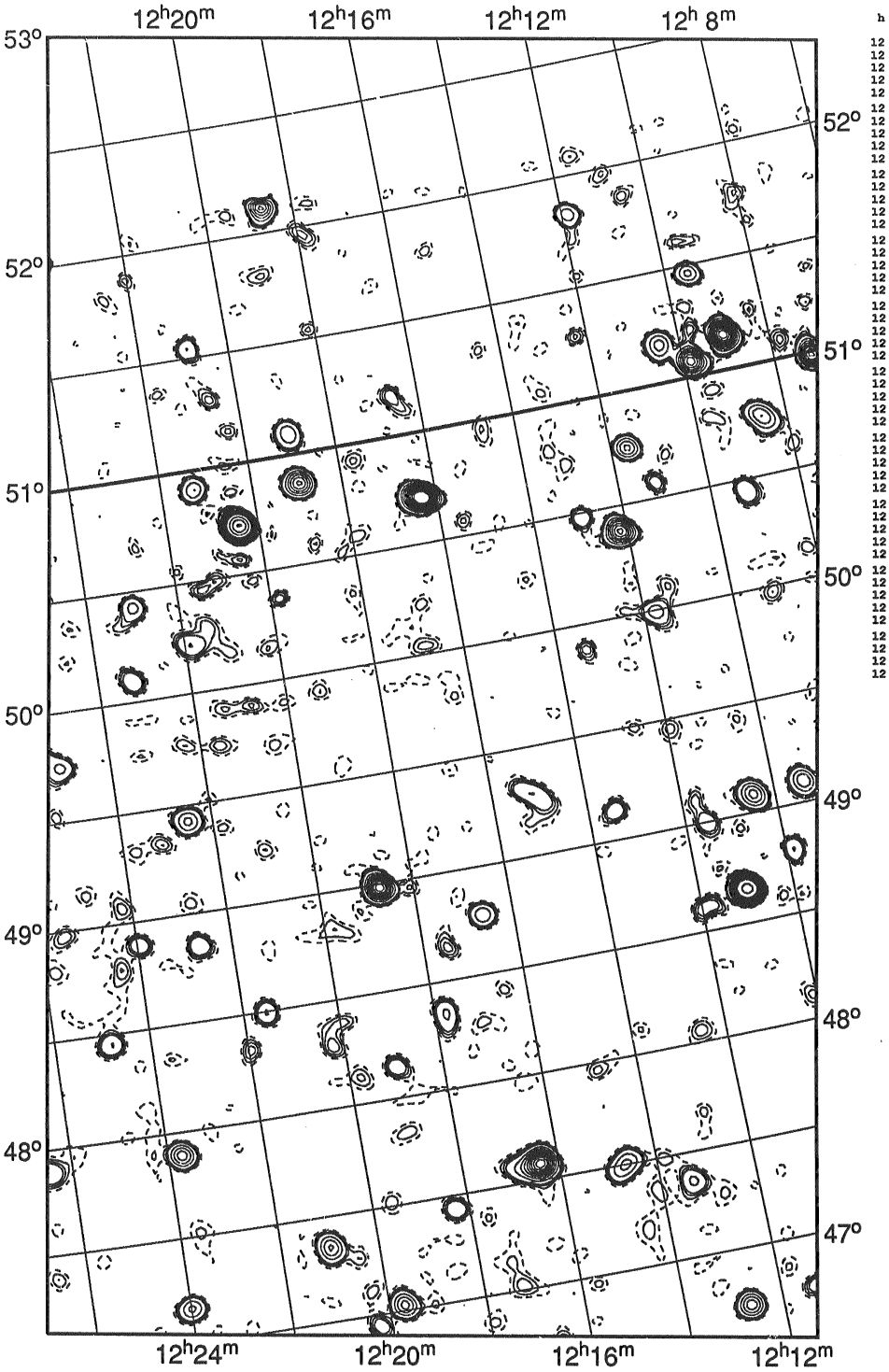
5	6	7
13	14	15

1300+41

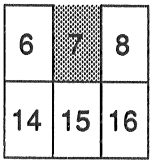
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1300+41 7



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
12 7 8.4	50 59 21	1.86	1.96
12 8 33.8	50 45 55	0.89	-
12 9 15.3	50 27 3	0.50	-
12 9 20.9	49 6 6	0.85	-
12 9 51.3	48 47 55	0.50	-
12 10 28.0	49 5 15	0.98	1.08
12 10 59.8	48 39 50	3.72	3.84
12 11 11.9	50 34 29	0.35	-
12 11 32.8	49 0 10	0.35	-
12 11 38.6	50 45 9	0.98	-
12 11 45.5	49 59 49	0.54	-
12 12 0.8	48 36 32	0.33	-
12 12 9.7	50 23 21	1.59	1.80
12 12 31.4	48 3 35	0.26	-
12 12 40.3	46 43 54	1.02	0.91
12 12 55.7	50 28 50	0.44	-
12 13 19.0	47 21 44	0.44	-
12 13 23.4	49 53 12	0.31	-
12 13 26.3	49 8 24	0.41	-
12 14 39.1	47 30 22	0.71	-
12 15 9.5	49 17 8	0.40	-
12 16 20.2	50 42 34	2.74	3.43
12 16 24.5	47 34 56	2.01	3.38
12 16 38.7	48 46 40	0.65	-
12 17 29.7	48 39 41	0.30	-
12 17 46.3	48 20 36	0.50	-
12 18 16.6	47 26 16	0.40	-
12 18 43.2	48 59 12	1.84	2.05
12 18 57.3	50 52 14	1.41	1.40
12 18 59.2	48 9 5	0.37	-
12 19 40.8	47 1 56	0.88	0.96
12 20 13.3	46 56 53	0.30	-
12 20 13.7	48 18 0	0.26	-
12 20 26.0	50 43 32	5.52	5.53
12 20 58.8	47 21 18	0.86	1.00
12 21 16.9	50 55 1	0.64	-
12 21 30.7	48 29 56	0.48	-
12 21 52.1	50 13 19	0.40	-
12 21 57.5	48 20 2	0.29	-
12 22 31.5	49 25 44	0.71	-
12 22 40.8	48 51 2	0.43	-
12 23 1.5	50 25 36	0.56	-
12 23 15.6	50 5 42	0.46	-
12 23 43.0	47 53 41	0.97	0.98
12 23 57.5	48 53 36	0.34	-
12 23 59.3	47 10 6	0.71	-
12 24 50.3	48 27 24	0.43	-
12 25 8.2	49 45 8	0.51	-
12 26 29.7	47 53 41	0.38	-



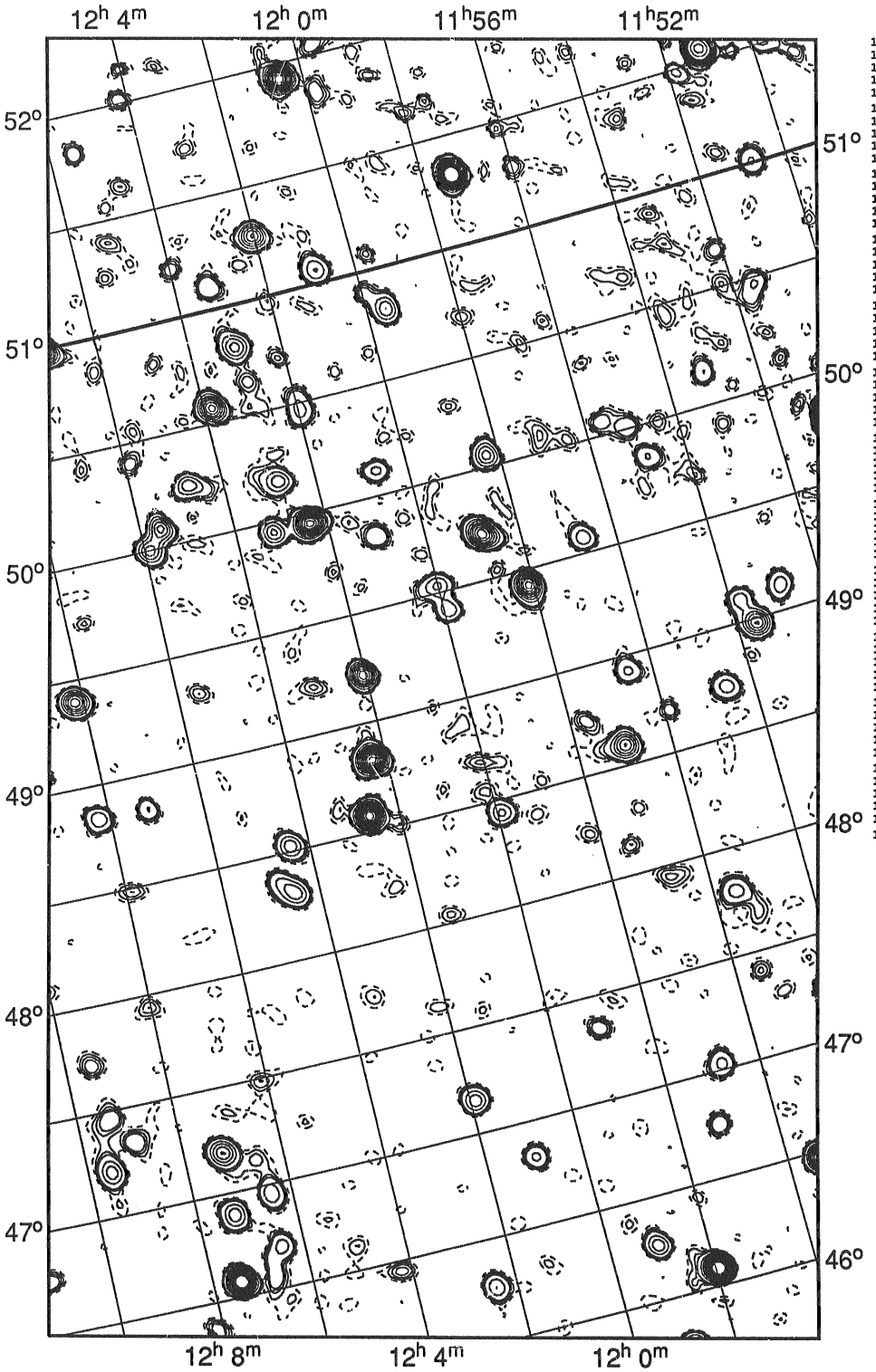
1300+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

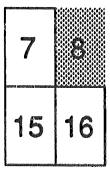
Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1300+41

8



RA (1950.0) h	m	s	Dec °	′	″	Flux density (Jy) peak	integrated
11	51	32.6	50	28	42	0.42	-
11	52	53.1	49	7	11	0.66	-
11	53	9.9	50	9	32	0.48	-
11	53	35.7	48	59	3	1.24	2.00
11	54	34.3	48	44	15	0.59	-
11	54	51.4	49	51	9	0.42	-
11	55	29.7	47	24	50	0.28	-
11	55	32.4	47	48	9	0.51	-
11	55	54.1	48	42	17	0.32	-
11	56	30.7	48	55	56	0.52	-
11	56	41.8	49	34	35	0.68	-
11	56	46.7	47	2	2	0.56	-
11	57	0.4	48	36	0	1.27	1.56
11	57	9.1	46	45	20	0.44	-
11	57	27.0	48	8	25	0.29	-
11	57	39.9	48	45	1	0.33	-
11	57	57.1	46	5	25	2.61	2.92
11	58	7.8	49	25	59	1.81	2.16
11	58	16.5	50	3	38	1.01	-
11	58	46.8	49	42	50	1.6[illegible]	2.05
11	59	1.0	46	16	20	0.81	0.82
11	59	2.1	47	20	55	0.35	-
11	59	35.1	50	49	5	0.67	-
11	59	53.6	49	25	14	0.67	-
11	59	54.3	48	26	36	0.65	-
12	0	3.4	49	31	42	0.70	-
12	0	42.9	50	7	0	0.56	-
12	0	58.7	46	49	52	0.52	-
12	1	3.2	49	49	36	0.43	-
12	1	54.3	47	9	42	0.82	0.80
12	1	56.8	50	28	29	0.55	-
12	2	3.3	49	13	25	1.76	1.58
12	2	18.2	48	49	52	2.22	2.76
12	2	22.2	49	57	17	2.03	3.45
12	2	25.6	46	16	11	0.63	-
12	2	38.8	48	34	49	2.26	2.68
12	2	50.0	50	10	40	0.76	-
12	3	2.3	50	49	5	0.99	-
12	3	11.1	49	57	20	0.87	-
12	3	50.5	50	34	32	1.63	1.70
12	4	13.8	46	27	15	0.29	-
12	4	24.5	48	31	45	0.84	-
12	4	34.2	48	19	10	0.85	-
12	4	42.2	50	15	10	0.82	-
12	5	33.5	50	5	4	1.18	2.20
12	5	53.3	50	0	27	1.02	-
12	6	26.4	46	57	41	0.62	-
12	6	28.2	46	42	0	0.55	-
12	6	43.5	46	34	7	0.33	-
12	7	10.8	48	50	36	0.52	-
12	7	13.4	47	11	53	1.03	1.29
12	7	16.5	46	53	51	0.80	0.88
12	7	26.4	46	34	44	2.64	2.75
12	8	6.7	46	22	26	0.32	-
12	8	11.1	49	24	4	1.44	1.56
12	8	14.2	48	50	47	0.68	-
12	8	56.5	47	20	16	0.31	-
12	9	21.3	47	27	57	0.33	-
12	9	28.4	47	43	48	0.31	-
12	9	32.4	47	13	11	0.74	-
12	11	14.4	46	45	39	0.38	-



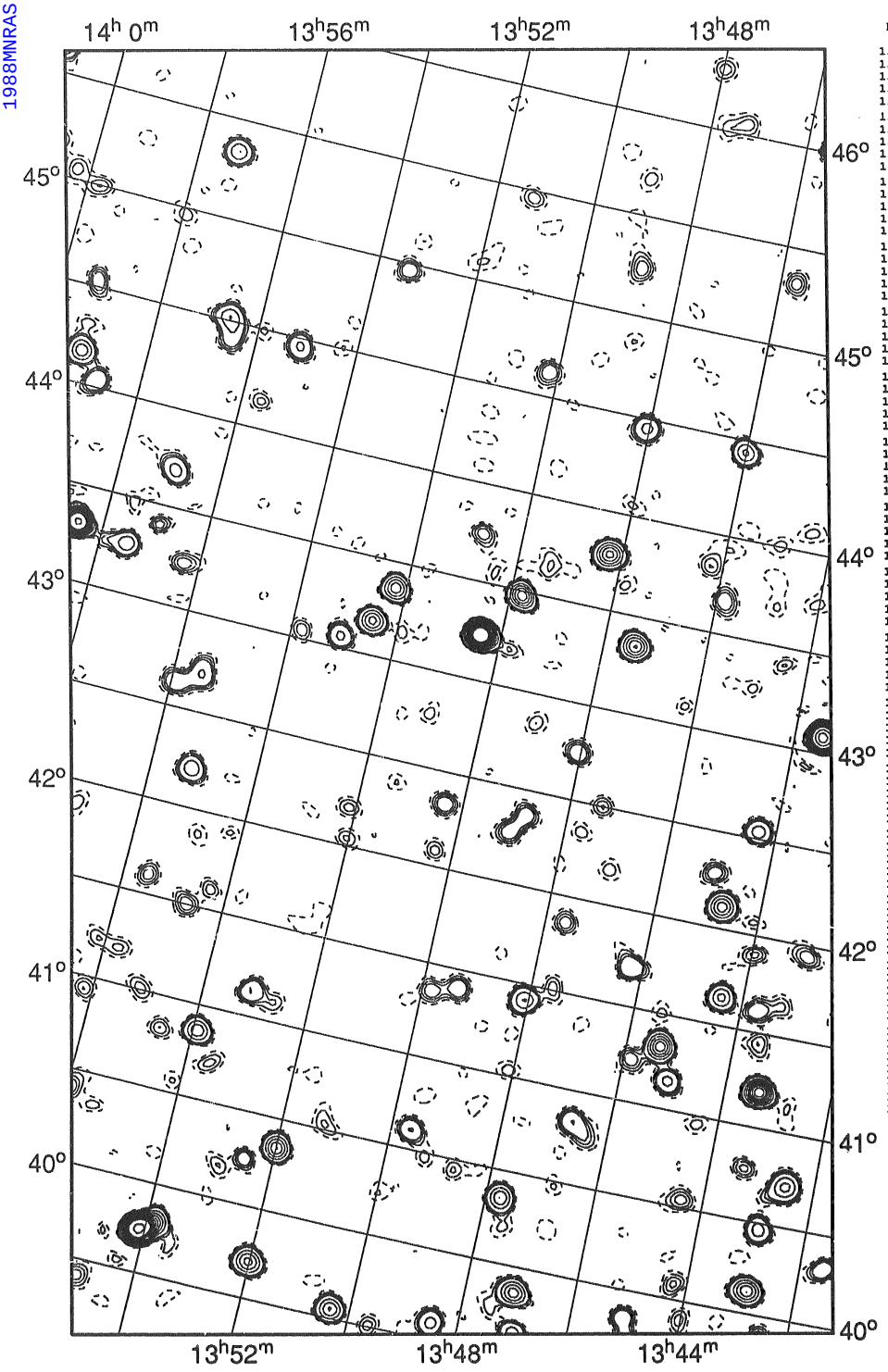
1300+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

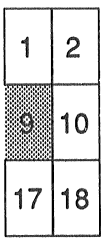
Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1300+41

9



RA (1950.0) h	m	s	Dec °	′	″	Flux density (Jy) peak	integrated
13	41	34.5	40	19	16	0.42	-
13	42	34.2	40	43	9	0.70	1.07
13	42	54.2	40	28	5	0.55	0.59
13	42	54.2	40	7	39	1.04	1.09
13	42	58.0	41	56	37	0.30	-
13	43	18.1	41	39	50	0.22	-
13	43	22.8	41	11	37	1.67	1.75
13	43	23.5	40	46	47	0.27	-
13	43	27.0	43	5	19	4.79	4.73
13	43	34.4	41	26	14	0.22	-
13	43	41.3	41	37	16	0.32	-
13	43	58.0	41	54	11	0.23	-
13	44	15.7	40	5	7	0.23	-
13	44	21.1	42	32	27	0.55	0.55
13	44	25.0	41	39	3	0.67	0.70
13	44	26.7	40	32	45	0.25	-
13	44	44.5	42	7	1	0.94	1.02
13	45	0.1	42	17	9	0.28	-
13	45	3.5	39	50	36	0.40	-
13	45	7.4	41	9	11	0.48	-
13	45	23.0	41	19	43	1.15	2.12
13	45	41.5	45	19	38	0.27	-
13	45	51.3	43	40	27	0.31	-
13	45	52.0	41	13	55	0.29	-
13	46	1.1	44	26	30	0.66	0.61
13	46	12.4	41	42	47	0.42	-
13	46	41.9	40	49	52	0.41	-
13	47	0.6	39	38	17	0.54	-
13	47	8.8	39	51	37	0.93	1.16
13	47	23.3	42	30	9	0.22	-
13	47	24.6	45	21	5	1.07	1.04
13	47	36.2	41	30	30	0.22	-
13	47	37.6	41	52	3	0.30	-
13	47	44.8	40	21	10	0.81	0.84
13	47	58.5	46	17	56	0.23	-
13	48	3.5	44	27	20	0.51	-
13	48	3.8	42	45	11	0.36	-
13	48	4.9	41	25	12	0.62	0.70
13	48	15.4	43	47	5	1.10	1.25
13	48	31.0	39	35	59	0.51	-
13	48	48.8	45	14	48	0.28	-
13	48	49.4	42	22	3	0.33	-
13	49	3.4	42	16	16	0.31	-
13	49	22.2	41	24	11	0.34	-
13	49	38.4	39	30	26	0.22	-
13	49	38.5	40	36	20	0.43	-
13	49	46.9	43	28	40	1.18	1.16
13	49	50.7	41	21	41	0.29	-
13	50	11.5	44	37	40	0.32	-
13	50	21.7	42	20	8	0.33	-
13	50	22.0	39	33	17	0.85	0.86
13	50	23.6	43	14	10	2.90	3.04
13	50	46.3	43	44	31	0.27	-
13	52	0.1	40	20	46	1.03	1.03
13	52	2.0	39	42	34	0.93	1.01
13	52	13.6	43	22	14	1.01	0.97
13	52	31.1	43	10	46	0.89	0.88
13	52	32.7	40	14	59	0.27	-
13	53	2.6	43	4	6	0.47	-
13	53	7.7	41	8	19	0.43	-
13	53	22.3	44	58	13	0.33	-
13	53	48.4	43	2	52	0.25	-
13	53	55.7	40	52	0	0.79	0.78
13	54	6.6	39	44	41	3.54	4.68
13	54	38.0	40	49	52	0.23	-
13	54	41.6	41	30	27	0.29	-
13	55	1.1	39	24	43	0.27	-
13	55	7.9	44	27	41	0.47	-
13	55	13.6	42	12	33	0.60	0.66
13	55	30.0	42	42	15	0.44	-
13	55	32.6	41	36	24	0.29	-
13	55	54.0	42	37	58	0.38	-
13	56	17.3	43	14	17	0.29	-
13	56	34.5	44	29	41	0.57	-
13	56	54.8	43	41	43	0.52	-
13	56	57.0	43	24	1	0.24	-
13	57	15.3	45	20	34	0.64	-
13	57	30.4	43	15	35	0.59	0.69
13	58	30.5	43	18	37	3.26	3.27
13	58	51.8	44	2	13	0.42	-
13	59	16.7	44	10	13	0.73	1.33
13	59	18.3	44	31	44	0.32	-

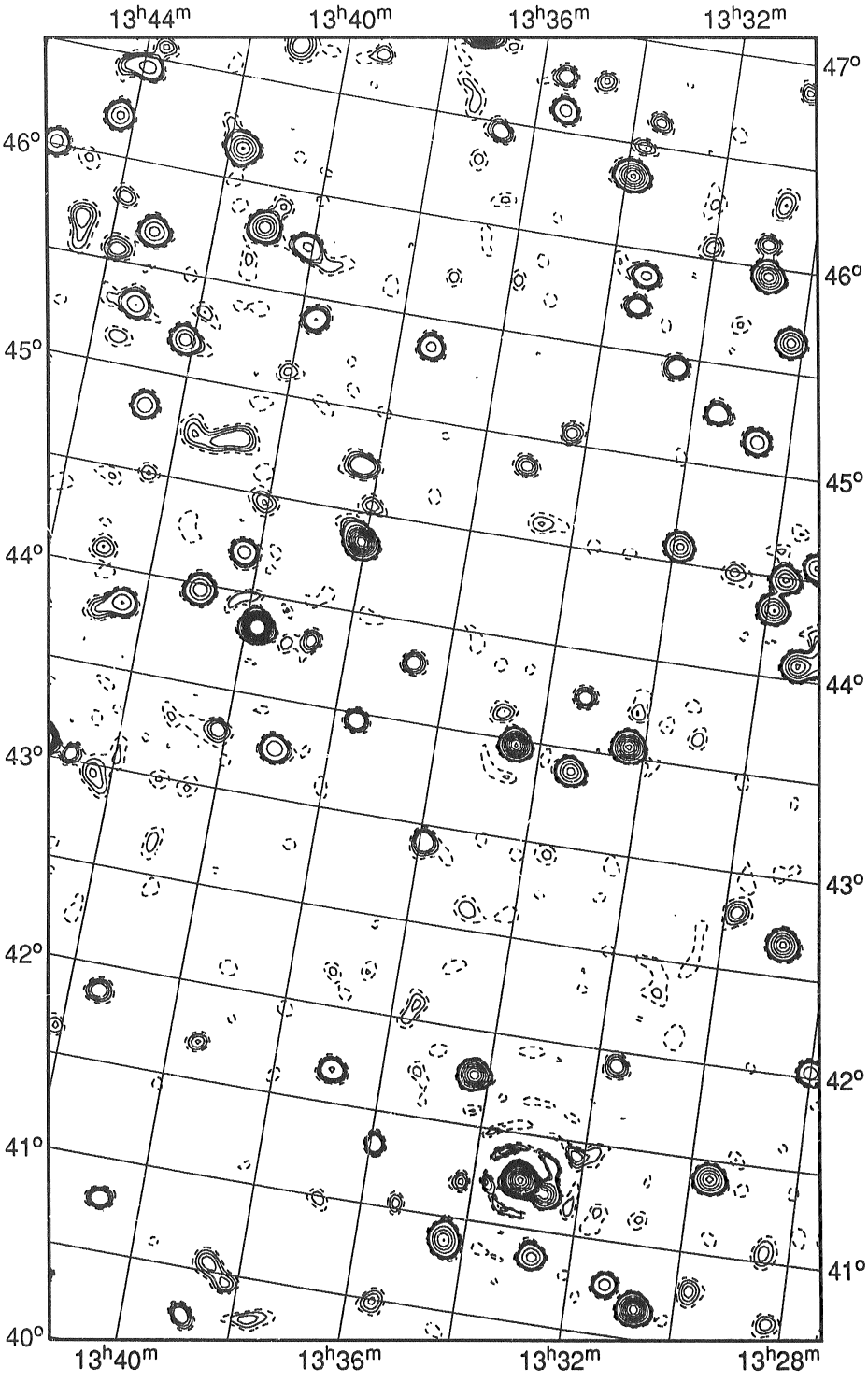


1300+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1300+41 10



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
13 28 0.4	42 1 51	0.57	0.53
13 28 28.5	41 3 11	0.23	-
13 28 51.0	42 40 8	1.11	1.15
13 29 8.6	44 34 18	0.61	0.70
13 29 14.5	44 4 32	1.06	2.04
13 29 38.2	41 24 17	1.12	1.14
13 29 44.2	44 29 43	0.83	-
13 29 45.2	40 47 50	0.26	-
13 29 47.1	42 48 4	0.25	-
13 29 53.3	44 20 23	1.01	1.89
13 30 14.9	45 39 16	0.98	0.92
13 30 30.0	46 52 1	0.31	-
13 30 39.3	45 8 59	0.59	-
13 30 43.1	46 19 5	0.23	-
13 30 44.4	40 39 46	1.59	1.67
13 30 52.4	45 57 38	1.19	1.44
13 30 57.2	46 6 38	0.29	-
13 31 19.3	40 46 19	0.53	-
13 31 29.7	45 15 41	0.43	-
13 31 39.3	41 55 45	0.31	-
13 31 53.0	44 35 8	0.93	0.88
13 32 4.1	46 3 55	0.23	-
13 32 18.8	43 33 22	1.52	1.58
13 32 26.7	45 27 20	0.39	-
13 32 44.7	40 51 37	0.78	0.67
13 33 9.0	41 15 23	7.46	8.87
13 33 16.1	43 46 2	0.32	-
13 33 20.1	45 52 39	0.47	-
13 33 20.5	43 23 24	0.94	0.89
13 33 25.2	45 43 32	0.38	-
13 33 28.8	46 37 18	0.27	-
13 33 52.8	46 20 47	1.27	1.48
13 34 16.6	41 46 21	1.44	1.36
13 34 18.7	45 3 32	0.30	-
13 34 22.9	40 52 46	1.04	1.36
13 34 29.1	43 28 45	1.67	1.67
13 34 40.6	46 46 37	0.30	-
13 34 48.2	43 37 49	0.20	-
13 35 7.5	44 51 55	0.28	-
13 35 22.3	41 1 53	0.22	-
13 35 25.8	46 36 33	0.56	-
13 35 31.1	46 46 15	0.33	-
13 35 32.5	40 29 29	0.30	-
13 35 32.6	42 5 13	0.20	-
13 35 54.8	42 55 0	0.36	-
13 35 56.0	41 19 41	0.44	-
13 36 40.3	46 27 34	0.33	-
13 36 41.1	43 48 5	0.33	-
13 36 55.5	41 40 41	0.48	-
13 37 21.5	45 21 52	0.53	-
13 37 35.9	43 28 1	0.39	-
13 38 1.4	44 32 44	0.21	-
13 38 5.3	44 21 14	1.83	2.12
13 38 15.0	40 28 14	0.31	-
13 38 19.2	44 43 51	0.37	-
13 38 35.4	40 32 59	0.29	-
13 38 42.6	43 49 5	0.26	-
13 38 55.6	40 14 49	0.39	-
13 39 2.5	43 15 13	0.61	0.67
13 39 20.3	41 41 50	0.24	-
13 39 42.3	45 23 57	0.43	-
13 39 47.4	43 50 31	2.87	2.95
13 40 4.5	44 28 1	0.21	-
13 40 7.0	45 44 26	0.49	-
13 40 10.5	43 17 40	0.28	-
13 40 17.8	44 11 58	0.52	-
13 40 44.3	45 54 49	0.21	-
13 40 45.1	40 47 12	0.41	-
13 40 46.0	44 45 13	0.32	-
13 40 57.4	46 41 59	0.31	-
13 40 59.5	43 58 29	0.84	0.88
13 41 2.4	45 47 57	0.97	1.23
13 41 28.2	41 51 58	0.34	-
13 41 40.5	44 44 34	0.23	-
13 41 45.0	46 9 25	1.05	1.33
13 42 8.7	41 38 45	0.21	-
13 42 10.6	45 11 2	0.77	0.82
13 42 20.9	42 57 46	0.21	-
13 42 24.1	44 30 12	0.23	-
13 42 27.2	43 50 11	0.62	0.87
13 42 43.7	44 49 38	0.66	0.53
13 42 59.9	44 5 38	0.21	-
13 43 10.7	45 40 39	0.72	0.78
13 43 17.1	45 18 35	0.60	0.72
13 43 37.7	46 34 8	0.25	-
13 43 50.5	45 33 48	0.27	-
13 43 51.9	45 49 5	0.24	-
13 43 56.8	46 27 11	0.51	-
13 44 17.8	46 12 0	0.72	0.69
13 44 37.2	45 40 50	0.28	-
13 45 26.1	46 1 2	0.57	-

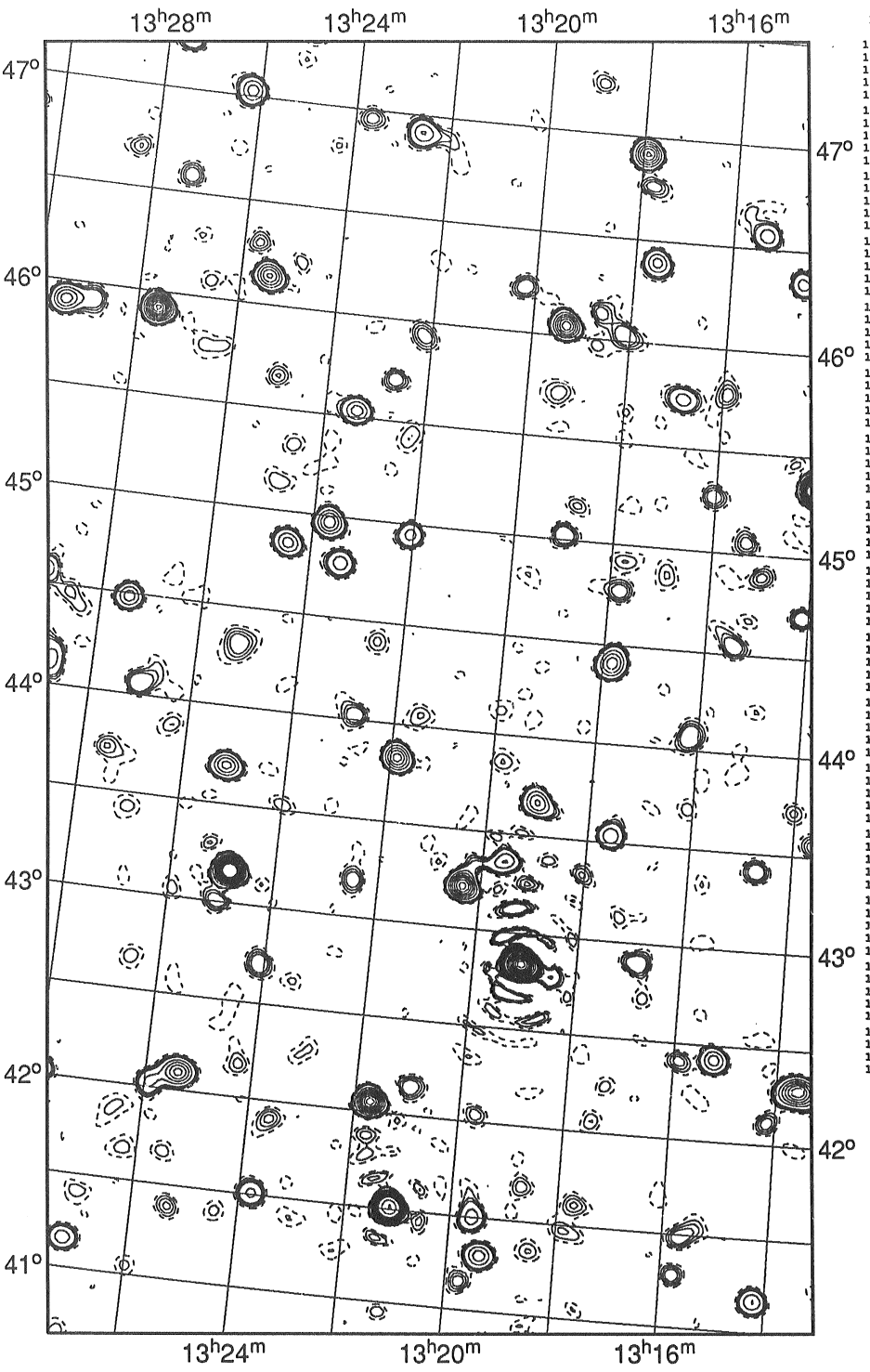
1	2	3
9	10	11
17	18	19

1300+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1300+41 11



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
13 13 36.1	42 17 32	1.39	2.23
13 14 7.6	44 42 23	0.35	-
13 14 10.1	42 7 8	0.28	-
13 14 13.3	41 10 16	0.65	0.61
13 14 31.6	46 20 50	0.55	-
13 14 41.5	43 24 57	0.35	-
13 14 59.8	44 53 42	0.24	-
13 15 13.8	42 25 43	0.74	0.75
13 15 20.3	46 34 14	0.55	-
13 15 21.1	45 3 45	0.29	-
13 15 27.2	44 32 56	0.31	-
13 15 36.8	41 29 43	0.29	-
13 15 46.1	41 17 10	0.30	-
13 15 54.8	42 24 34	0.26	-
13 15 55.4	45 47 11	0.25	-
13 16 2.9	45 16 43	0.32	-
13 16 9.7	44 4 31	0.38	-
13 16 49.6	45 44 33	0.52	-
13 16 51.8	42 53 49	0.40	-
13 17 34.0	46 23 50	0.73	0.76
13 17 34.2	43 32 25	0.64	0.57
13 17 41.0	41 36 53	0.22	-
13 17 45.6	46 46 9	0.27	-
13 17 48.6	44 46 29	0.28	-
13 17 50.0	44 24 50	1.00	1.11
13 17 55.1	46 55 21	1.30	1.40
13 18 3.9	43 19 55	0.26	-
13 18 5.7	46 1 51	0.32	-
13 18 35.1	46 7 36	0.25	-
13 18 54.8	47 14 45	0.24	-
13 18 59.4	45 1 42	0.40	-
13 19 4.1	43 40 37	0.88	1.02
13 19 5.5	42 50 44	9.92	10.86
13 19 18.8	46 3 21	1.40	1.41
13 19 21.7	45 43 25	0.22	-
13 19 24.3	41 18 8	0.73	0.76
13 19 35.8	41 30 31	0.53	0.61
13 19 36.2	43 21 49	0.60	-
13 19 42.0	42 2 13	0.22	-
13 19 44.6	41 9 32	0.26	-
13 20 13.7	46 13 29	0.32	-
13 20 21.3	43 13 14	1.54	2.55
13 20 58.2	42 8 56	0.34	-
13 21 10.6	41 30 50	4.16	4.28
13 21 43.1	42 3 22	1.77	1.79
13 21 52.7	43 50 1	1.15	1.16
13 22 4.4	44 57 10	0.55	-
13 22 9.9	45 55 58	0.32	-
13 22 29.2	43 11 32	0.32	-
13 22 35.1	46 55 14	0.61	-
13 22 40.2	45 42 34	0.35	-
13 22 47.3	44 1 38	0.31	-
13 23 22.8	45 32 10	0.75	0.77
13 23 23.6	44 46 29	0.56	-
13 23 36.1	41 54 24	0.23	-
13 23 40.6	46 57 51	0.28	-
13 23 41.2	44 58 24	1.02	1.07
13 23 47.3	41 30 42	0.47	-
13 24 5.9	42 42 37	0.35	-
13 24 28.8	44 50 52	0.75	0.76
13 24 51.9	43 10 3	2.76	2.88
13 25 1.8	45 39 57	0.23	-
13 25 2.9	43 0 42	0.31	-
13 25 9.9	43 41 57	0.92	0.93
13 25 12.1	44 19 3	0.30	-
13 25 19.7	41 23 28	0.26	-
13 25 23.8	42 5 50	1.12	1.87
13 25 25.8	46 8 34	1.06	1.16
13 25 41.8	46 18 19	0.27	-
13 25 53.5	42 1 57	0.52	-
13 26 11.7	47 1 51	0.77	0.83
13 27 1.6	44 3 56	0.39	-
13 27 10.4	41 9 36	0.57	0.56
13 27 13.0	46 35 33	0.34	-
13 27 28.1	44 29 15	0.76	0.69
13 27 29.4	43 43 16	0.23	-
13 27 35.2	45 55 33	1.93	2.03
13 28 21.1	46 41 53	0.25	-
13 29 25.1	45 54 45	0.96	1.55

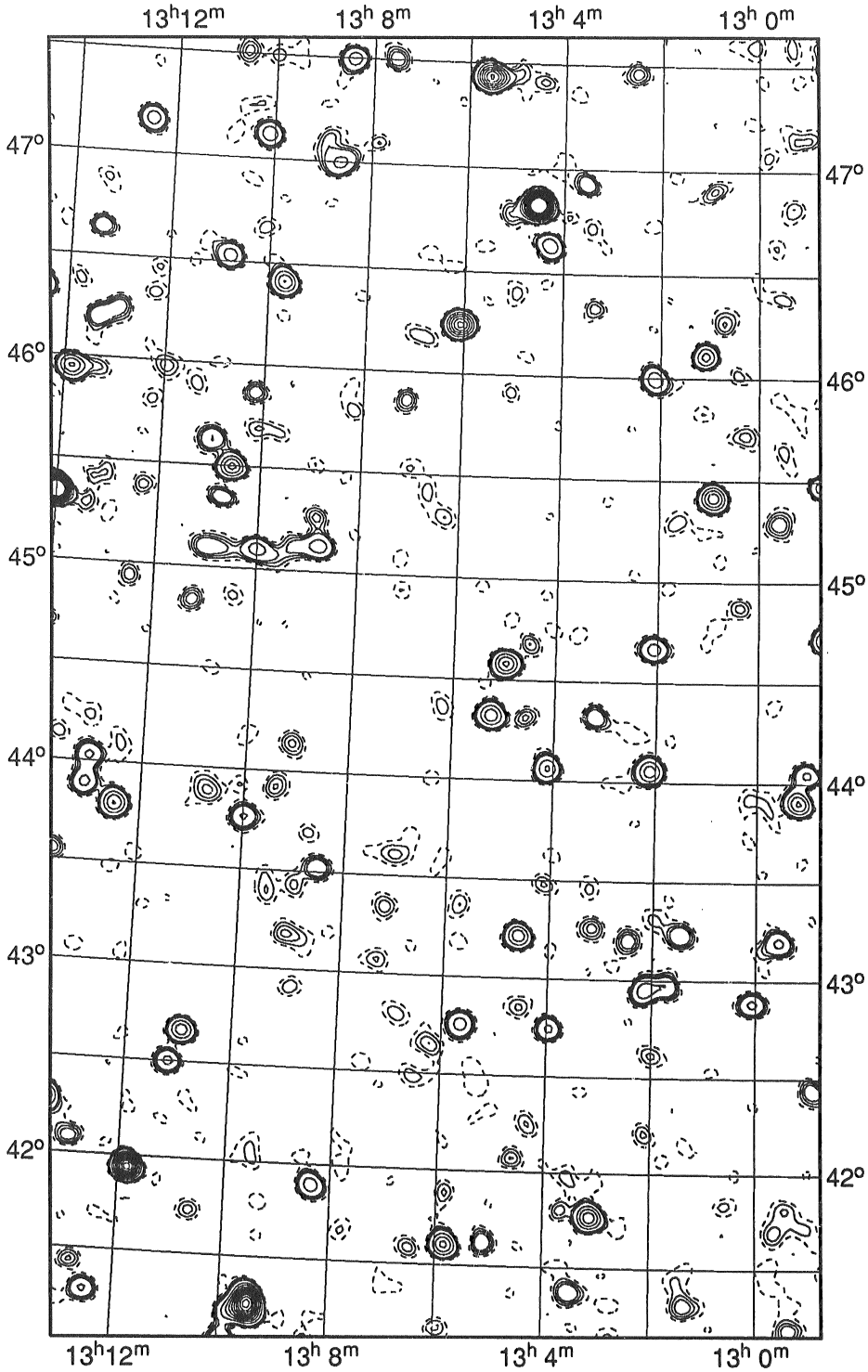
2	3	4
10	11	12
18	19	20

1300+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1300+41 12



h	m	s	RA (1950.0) °	′	″	Dec	Flux density (Jy) peak	integrated
12	58	54.0	42	26	20		0.31	-
12	59	2.4	44	2	46		0.47	-
12	59	12.0	43	54	38		0.82	1.42
12	59	22.7	41	10	48		0.27	-
12	59	34.6	43	12	5		0.46	-
12	59	37.0	45	17	48		0.30	-
13	0	4.3	42	53	14		0.47	-
13	0	18.9	45	43	31		0.23	-
13	0	22.9	44	52	48		0.24	-
13	0	42.1	46	16	42		0.25	-
13	0	55.1	45	25	19		0.99	1.02
13	1	5.1	46	6	48		0.75	0.62
13	1	20.0	41	18	52		0.27	-
13	1	28.4	43	14	6		0.35	-
13	2	4.8	44	40	16		0.55	-
13	2	6.9	42	57	24		0.58	-
13	2	7.4	45	59	54		0.60	-
13	2	7.5	44	3	44		0.74	0.86
13	2	28.7	43	12	12		0.26	-
13	2	32.2	47	28	1		0.33	-
13	3	6.8	41	46	19		0.94	1.08
13	3	10.9	43	15	53		0.25	-
13	3	11.9	44	19	39		0.36	-
13	3	20.9	46	20	18		0.28	-
13	3	29.5	41	22	32		0.32	-
13	3	32.7	46	56	13		0.37	-
13	3	58.2	42	45	2		0.49	-
13	4	7.4	44	4	4		0.65	0.65
13	4	17.9	46	38	13		0.62	-
13	4	33.4	46	49	53		2.92	3.51
13	4	34.8	44	19	4		0.23	-
13	4	36.2	43	13	12		0.78	0.71
13	4	37.4	42	4	45		0.23	-
13	4	59.9	44	35	6		0.84	0.90
13	5	7.4	41	37	44		0.34	-
13	5	15.6	44	19	36		0.77	0.82
13	5	34.0	47	26	20		1.49	1.99
13	5	39.0	42	45	35		0.52	-
13	5	50.4	41	36	37		0.88	0.88
13	6	5.3	46	14	42		1.35	1.38
13	7	8.2	45	51	48		0.30	-
13	7	32.6	47	30	35		0.34	-
13	8	22.1	41	53	45		0.54	-
13	8	25.1	47	29	58		0.57	-
13	8	30.9	43	31	25		0.35	-
13	8	38.9	47	0	10		0.48	-
13	8	48.8	45	7	52		0.53	-
13	8	50.7	45	16	23		0.24	-
13	9	0.7	43	11	15		0.23	-
13	9	7.1	44	8	30		0.25	-
13	9	24.1	43	55	27		0.23	-
13	9	29.7	41	15	13		2.12	4.15
13	9	40.7	46	25	6		0.84	0.93
13	9	59.3	43	46	0		0.42	-
13	10	0.9	45	6	6		0.52	-
13	10	6.9	47	7	16		0.60	-
13	10	10.3	45	52	7		0.32	-
13	10	34.6	45	30	8		0.86	1.31
13	10	42.7	43	53	32		0.23	-
13	10	43.5	45	20	56		0.36	-
13	10	48.7	46	31	58		0.55	-
13	10	56.3	42	39	59		0.77	0.70
13	10	56.7	45	6	15		0.34	-
13	10	59.0	45	37	56		0.40	-
13	11	9.8	42	30	11		0.46	-
13	11	13.3	44	50	24		0.29	-
13	11	50.0	41	56	36		1.97	1.95
13	12	18.0	45	23	31		0.21	-
13	12	29.3	44	56	38		0.22	-
13	12	30.0	43	47	53		0.81	0.88
13	12	30.6	47	10	3		0.59	-
13	12	32.1	41	17	17		0.42	-
13	12	48.5	41	26	19		0.22	-
13	12	56.9	42	5	26		0.29	-
13	13	1.2	44	1	9		0.41	-
13	13	5.2	43	53	55		0.47	-
13	13	18.4	46	12	25		0.36	-
13	13	24.5	46	38	33		0.39	-
13	13	37.4	43	33	36		0.30	-
13	13	51.4	45	57	0		0.83	1.06
13	14	1.5	45	20	31		3.16	3.37

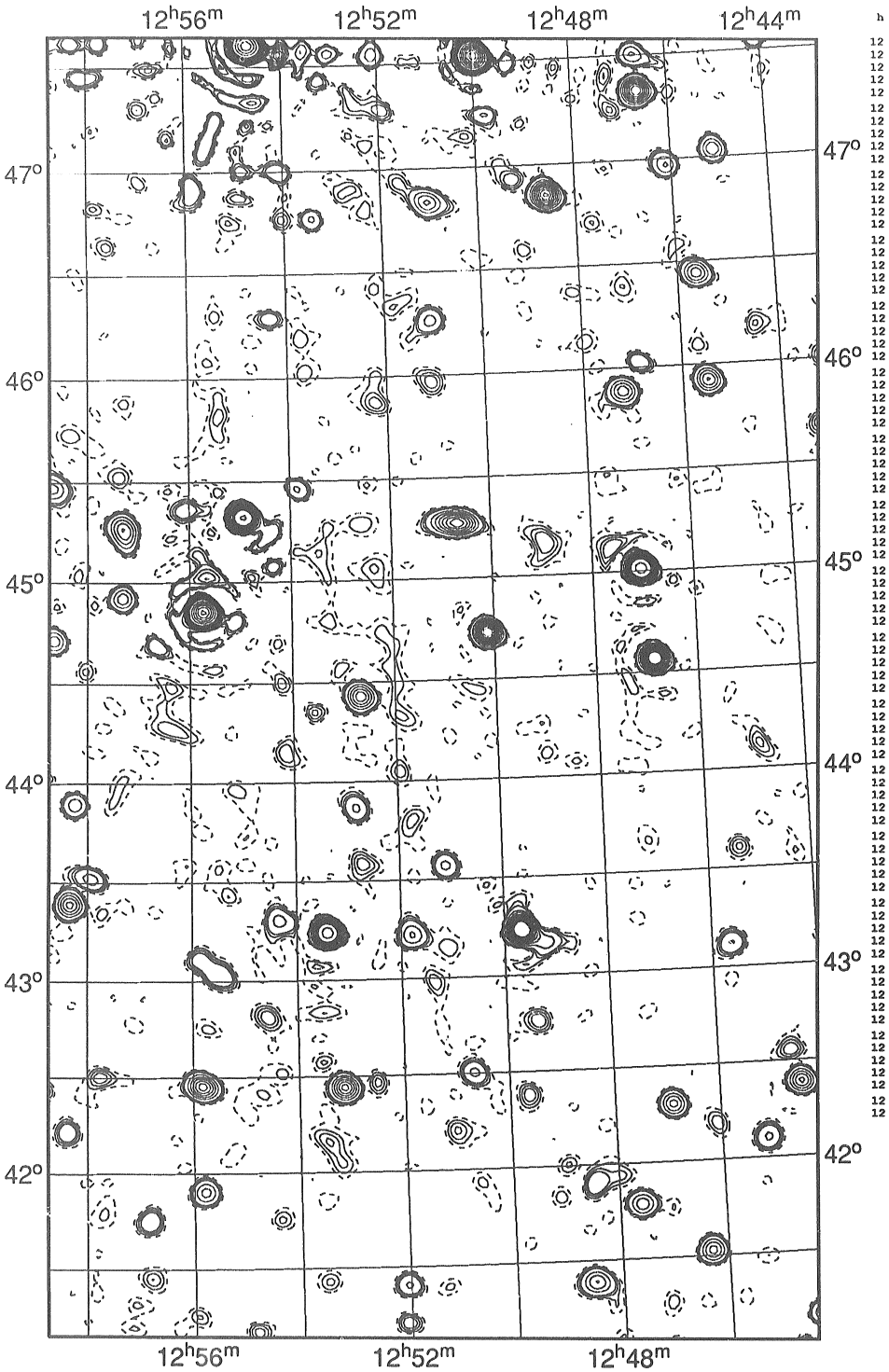
3	4	5
11	12	13
19	20	21

1300+41

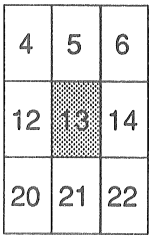
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1300+41 13



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
12 44 25.8	46 11 11	0.24	-
12 44 27.6	42 23 33	1.05	1.05
12 44 37.8	42 33 41	0.27	-
12 44 52.4	44 7 35	0.23	-
12 45 6.9	47 2 26	0.87	0.74
12 45 8.9	42 6 26	0.46	-
12 45 23.1	43 36 17	0.25	-
12 45 29.2	45 55 39	1.06	1.02
12 45 37.2	46 26 45	0.98	1.05
12 45 37.5	43 7 20	0.43	-
12 46 5.1	42 11 29	0.22	-
12 46 7.4	46 58 31	0.74	0.63
12 46 19.1	41 31 54	0.93	0.91
12 46 37.7	47 20 5	1.84	2.01
12 46 39.9	47 30 31	0.66	-
12 46 51.6	46 1 41	0.38	-
12 46 51.9	44 34 16	2.61	2.60
12 46 55.4	42 18 12	0.91	0.84
12 47 3.0	45 1 4	3.65	3.71
12 47 13.8	45 53 22	0.93	1.07
12 47 36.1	41 47 20	0.75	0.79
12 47 36.3	45 7 42	0.25	-
12 48 24.8	41 54 32	0.34	-
12 48 30.9	41 23 21	0.80	1.11
12 48 37.1	46 51 25	1.93	2.14
12 48 56.4	45 9 29	0.26	-
12 49 18.9	46 56 11	0.29	-
12 49 25.9	42 45 59	0.30	-
12 49 39.0	42 22 40	0.27	-
12 49 40.7	43 14 15	2.84	3.90
12 49 49.1	47 14 53	0.40	-
12 49 58.8	47 31 49	8.95	9.14
12 50 7.9	44 43 56	2.34	2.21
12 50 40.2	42 30 28	0.43	-
12 50 41.9	45 16 39	1.64	2.70
12 51 0.4	42 12 9	0.23	-
12 51 3.0	46 50 20	0.85	1.19
12 51 5.4	46 16 2	0.51	-
12 51 6.7	43 34 16	0.49	-
12 51 7.2	45 58 12	0.30	-
12 51 47.4	43 13 41	0.62	0.70
12 52 2.9	41 24 25	0.46	-
12 52 3.7	41 12 22	0.31	-
12 52 6.8	47 33 9	0.62	-
12 52 14.6	45 52 42	0.27	-
12 52 30.9	42 28 0	0.22	-
12 52 40.4	44 25 53	1.16	1.25
12 52 41.0	43 35 5	0.25	-
12 52 48.5	43 52 17	0.46	-
12 53 8.1	42 26 37	1.26	1.32
12 53 24.5	43 14 41	3.68	3.57
12 53 26.0	46 46 8	0.51	-
12 53 34.2	44 21 15	0.27	-
12 53 51.5	45 28 0	0.49	-
12 54 10.2	44 9 21	0.25	-
12 54 19.3	43 18 30	0.46	-
12 54 21.1	46 17 26	0.31	-
12 54 21.9	45 4 41	0.25	-
12 54 24.4	45 15 2	0.40	-
12 54 35.8	42 49 5	0.26	-
12 54 41.3	47 36 29	29.88	36.48
12 54 51.1	41 10 3	0.29	-
12 54 55.9	45 19 35	3.14	3.11
12 55 30.7	43 2 9	0.40	-
12 55 39.8	45 2 0	0.76	-
12 55 44.3	44 51 29	7.23	9.24
12 55 46.7	43 6 26	0.34	-
12 55 47.8	41 54 20	0.71	0.70
12 55 49.8	42 27 26	1.33	1.52
12 56 4.0	45 21 57	0.29	-
12 56 39.5	44 41 30	0.35	-
12 56 51.7	41 45 23	0.42	-
12 57 19.0	45 15 44	1.11	1.32
12 57 19.9	44 55 33	0.77	0.60
12 57 38.6	46 38 35	0.26	-
12 57 45.3	42 30 18	0.23	-
12 57 58.5	43 31 26	0.48	-
12 58 15.2	43 53 46	0.60	-
12 59 20.8	43 23 42	1.06	1.71
12 58 23.3	42 13 9	0.37	-
12 58 40.8	44 43 1	0.79	0.74
12 58 43.2	45 28 26	0.68	0.96

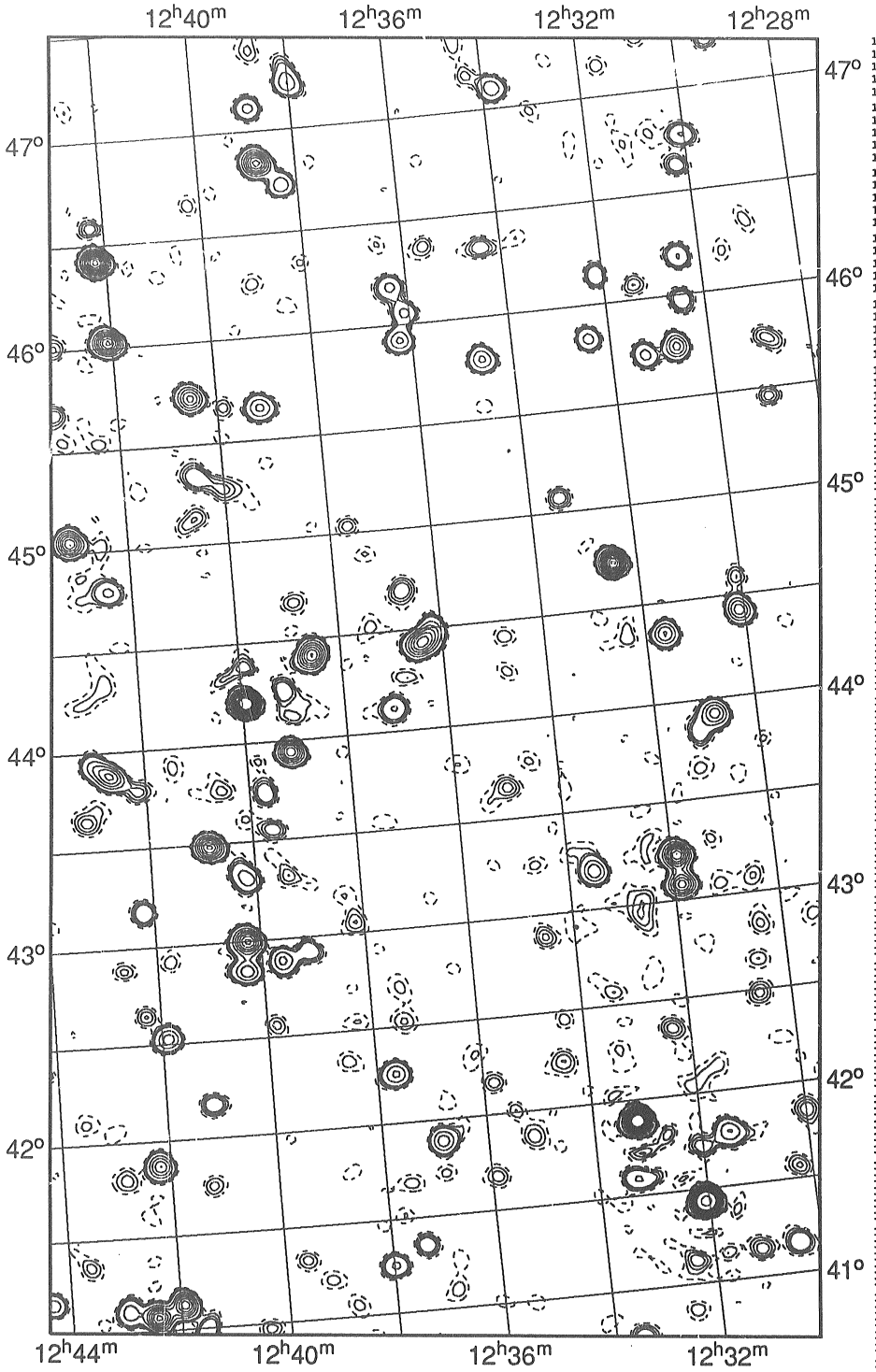


1300+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1300+41 14



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
12 28 52.4	45 44 51	0.30	-
12 28 58.6	45 27 40	0.30	-
12 29 59.5	41 51 6	0.26	-
12 30 4.0	46 46 42	0.39	-
12 30 5.8	44 35 17	0.25	-
12 30 6.7	44 25 34	0.98	1.24
12 30 14.5	46 38 8	0.29	-
12 30 15.6	41 34 8	0.24	-
12 30 25.3	41 9 59	0.38	-
12 30 27.3	46 11 26	0.49	-
12 30 28.9	45 58 34	0.42	-
12 30 36.5	42 29 9	0.24	-
12 30 42.3	45 45 20	0.95	1.51
12 30 50.5	43 55 36	0.96	1.48
12 31 7.6	41 9 12	0.28	-
12 31 20.5	45 43 50	0.52	-
12 31 23.3	46 4 39	0.30	-
12 31 27.8	41 47 5	0.62	0.99
12 31 38.2	44 21 6	0.88	0.81
12 31 51.6	43 5 5	1.32	-
12 31 54.1	43 13 47	1.57	3.03
12 32 0.4	41 43 37	0.28	-
12 32 4.1	41 26 14	3.57	3.71
12 32 8.7	46 8 40	0.44	-
12 32 20.5	42 21 16	0.24	-
12 32 21.6	41 7 23	0.24	-
12 32 26.6	45 50 21	0.56	-
12 32 28.7	44 43 32	2.16	2.10
12 32 40.3	43 0 19	0.20	-
12 33 11.1	41 53 40	2.54	2.56
12 33 15.0	41 35 25	0.40	-
12 33 24.5	45 4 31	0.34	-
12 33 30.2	43 11 49	0.78	0.88
12 33 49.2	47 6 3	0.[illegible]	-
12 34 23.8	46 20 20	0.33	-
12 34 28.6	42 14 28	0.23	-
12 34 34.0	42 53 22	0.23	-
12 34 37.1	45 47 47	0.72	0.75
12 35 1.4	43 39 49	0.24	-
12 35 9.3	41 52 24	0.21	-
12 35 36.0	46 22 16	0.23	-
12 35 48.7	42 10 6	0.20	-
12 35 54.7	41 40 49	0.22	-
12 36 6.1	46 3 18	0.49	-
12 36 15.2	45 55 45	0.69	1.74
12 36 20.8	46 11 13	0.48	-
12 36 24.5	44 26 23	1.37	2.34
12 36 42.7	44 41 56	0.32	-
12 36 51.9	41 53 28	0.75	0.84
12 37 4.4	44 7 11	0.42	-
12 37 21.5	41 21 14	0.35	-
12 37 38.9	45 2 26	0.22	-
12 37 39.9	42 15 33	0.67	0.66
12 37 58.8	41 15 31	0.49	-
12 38 1.0	47 13 48	0.64	-
12 38 10.3	43 3 41	0.20	-
12 38 20.0	46 44 7	0.65	-
12 38 34.8	44 25 18	1.46	1.72
12 38 47.7	46 50 58	1.52	2.29
12 38 51.8	44 41 9	0.22	-
12 38 52.2	47 6 55	0.51	-
12 39 4.3	42 55 50	0.37	-
12 39 8.8	43 56 42	1.45	1.31
12 39 10.1	44 14 53	0.30	-
12 39 10.2	45 39 40	0.70	0.75
12 39 22.7	43 19 13	0.20	-
12 39 36.7	42 53 26	0.65	0.99
12 39 37.7	43 33 16	0.27	-
12 39 42.3	43 44 45	0.35	-
12 39 55.5	44 23 43	0.29	-
12 39 56.5	44 12 27	2.60	2.56
12 40 2.1	45 16 24	0.26	-
12 40 11.3	43 19 17	0.55	0.67
12 40 15.4	43 0 3	1.46	2.42
12 40 18.7	42 51 19	0.77	-
12 40 22.6	40 58 22	0.22	-
12 40 32.1	45 20 28	0.35	-
12 40 32.4	45 43 57	1.13	1.13
12 40 39.2	45 7 53	0.23	-
12 40 50.9	43 29 20	1.51	1.49
12 41 6.5	42 10 29	0.35	-
12 41 12.7	41 45 9	0.21	-
12 41 33.1	40 58 50	0.36	-
12 41 53.9	42 31 50	0.75	0.75
12 41 56.3	41 8 6	1.34	-
12 42 5.2	46 1 50	1.69	1.77
12 42 10.4	43 47 40	0.28	-
12 42 12.1	43 10 50	0.40	-
12 42 12.4	41 52 24	1.01	1.00
12 42 12.6	46 25 29	2.18	2.23
12 42 16.0	46 35 25	0.28	-
12 42 17.3	42 39 9	0.22	-
12 42 26.3	41 4 27	1.41	4.35
12 42 28.2	44 48 10	0.45	-
12 42 43.5	43 53 2	1.11	1.89
12 42 51.2	41 48 41	0.21	-
12 42 57.4	41 6 34	0.59	-
12 43 8.5	45 3 15	1.43	1.55
12 43 9.7	43 39 9	0.23	-
12 43 11.6	46 1 1	0.22	-
12 43 16.8	45 41 20	0.28	-
12 44 21.7	41 10 13	0.59	0.47

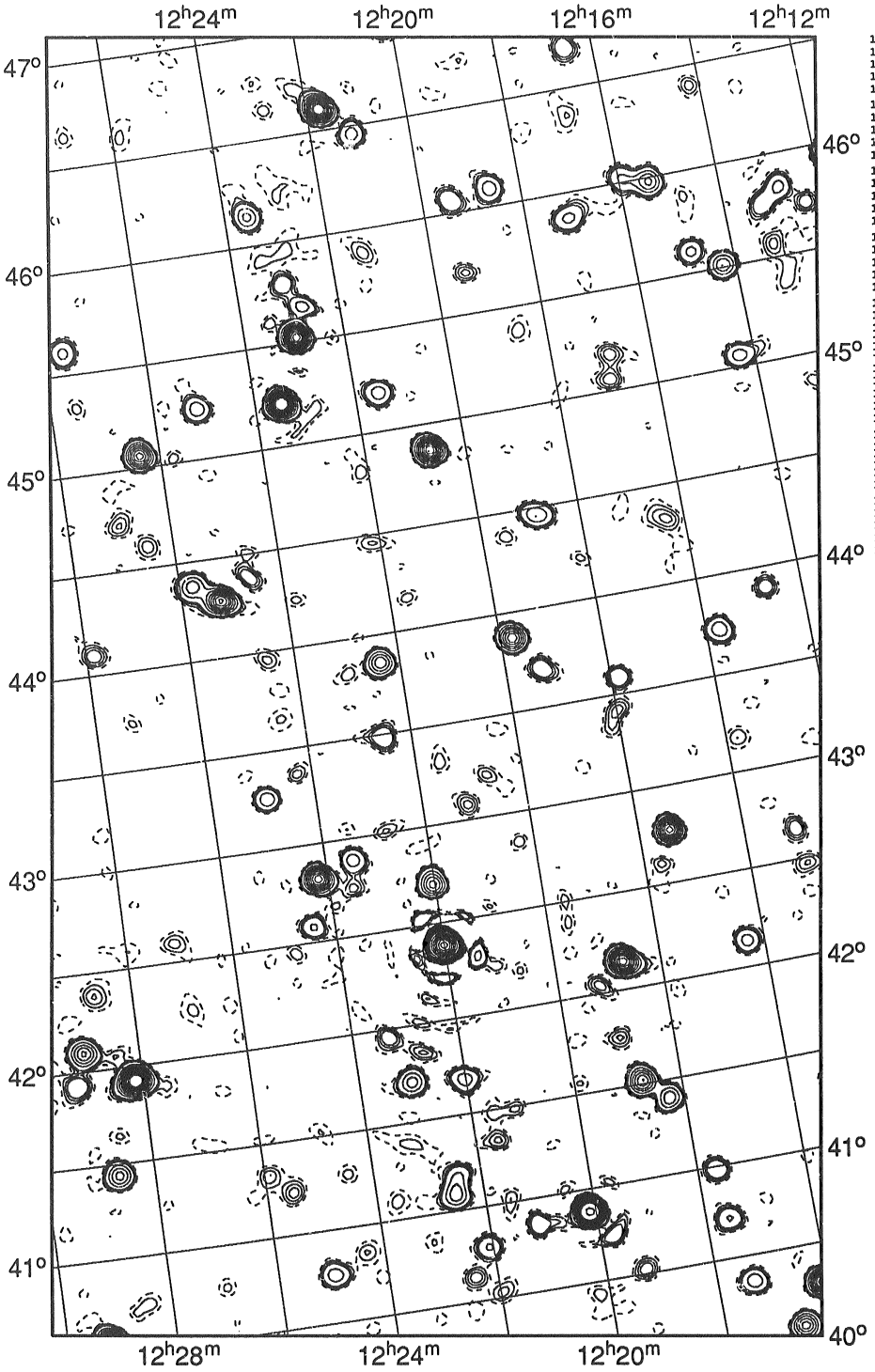
5	6	7
13	14	15
21	22	23

1300+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1300+41 15



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
12 12 22.1	45 44 22	0.29	-
12 12 51.7	45 50 15	0.48	-
12 13 11.9	45 34 3	0.20	-
12 13 13.5	45 46 36	0.37	-
12 14 15.3	45 30 54	0.84	0.78
12 14 17.9	45 3 36	0.54	-
12 14 42.8	43 54 5	0.33	-
12 14 50.5	45 36 31	0.49	-
12 14 55.9	42 28 21	0.21	-
12 15 1.7	42 39 36	0.31	-
12 15 27.1	45 59 7	0.93	1.54
12 15 44.7	43 43 55	0.62	0.63
12 15 47.2	43 10 35	0.21	-
12 16 19.4	42 8 22	0.53	0.52
12 16 24.2	44 19 50	0.24	-
12 16 34.0	40 4 24	1.17	1.16
12 16 34.5	46 41 53	0.39	-
12 16 51.0	45 10 34	0.25	-
12 16 56.6	45 4 22	0.28	-
12 17 8.8	45 52 57	0.50	-
12 17 20.7	40 21 52	0.61	0.57
12 17 24.7	42 46 34	1.82	1.68
12 17 34.5	40 43 5	0.46	-
12 17 39.1	40 59 15	0.46	-
12 17 40.1	42 35 56	0.20	-
12 17 51.4	43 35 18	0.44	-
12 18 0.4	43 25 13	0.28	-
12 18 17.6	41 24 26	0.82	-
12 18 37.4	46 5 25	0.58	-
12 18 43.1	42 8 55	2.00	2.27
12 18 44.7	41 31 13	1.23	2.14
12 18 51.7	44 27 56	0.64	0.81
12 19 2.4	41 45 39	0.25	-
12 19 13.1	42 2 38	0.24	-
12 19 16.4	40 31 45	0.29	-
12 19 17.6	43 42 1	0.37	-
12 19 23.0	45 42 28	0.27	-
12 19 25.6	46 3 59	0.42	-
12 19 46.3	40 44 10	0.32	-
12 19 46.5	43 52 38	1.45	1.42
12 20 6.9	40 53 2	3.34	3.42
12 20 17.8	42 50 55	0.21	-
12 20 43.0	44 52 24	2.09	2.16
12 21 4.6	40 51 30	0.39	-
12 21 9.1	43 4 49	0.26	-
12 21 11.1	46 28 0	0.54	-
12 21 21.9	45 53 26	0.21	-
12 21 33.0	45 11 31	0.57	-
12 21 37.5	41 20 40	0.26	-
12 21 45.0	46 36 27	2.39	2.62
12 22 0.7	42 23 13	8.71	9.04
12 22 1.8	41 40 54	0.54	0.58
12 22 2.7	42 42 28	1.17	1.14
12 22 5.1	40 46 59	0.43	-
12 22 7.3	44 27 38	0.20	-
12 22 23.3	43 51 47	1.03	1.05
12 22 24.5	40 38 6	0.24	-
12 22 31.5	41 5 21	0.78	1.24
12 22 34.7	43 29 22	0.40	-
12 22 42.8	41 51 22	0.20	-
12 22 44.4	45 40 29	0.50	-
12 22 57.5	45 31 42	2.20	2.37
12 23 1.4	41 42 45	0.71	0.79
12 23 3.4	45 47 49	0.32	-
12 23 19.8	41 57 25	0.30	-
12 23 28.2	45 12 52	2.57	2.81
12 23 29.4	42 53 20	0.54	-
12 23 33.4	46 8 46	0.70	0.72
12 23 33.7	42 45 19	0.22	-
12 24 11.3	42 49 17	1.76	2.64
12 24 18.4	43 22 19	0.22	-
12 24 24.4	42 34 58	0.44	-
12 24 32.4	43 57 42	0.24	-
12 24 39.2	44 23 37	0.28	-
12 24 56.8	43 15 57	0.63	0.53
12 24 57.8	40 45 42	0.58	0.61
12 25 8.3	45 15 3	0.59	0.62
12 25 15.8	44 17 20	1.68	2.93
12 25 31.0	41 13 47	0.27	-
12 25 44.7	44 22 34	0.76	-
12 26 24.8	45 3 52	1.57	1.59
12 26 31.1	44 36 34	0.22	-
12 27 1.5	44 44 29	0.23	-
12 27 36.9	45 36 45	0.52	-
12 27 51.4	44 6 11	0.31	-
12 28 8.5	41 55 38	2.47	3.20
12 28 40.5	41 26 33	0.93	0.90
12 28 42.5	42 23 4	0.21	-
12 29 2.5	42 5 49	1.02	1.53
12 29 13.9	41 55 39	0.37	-

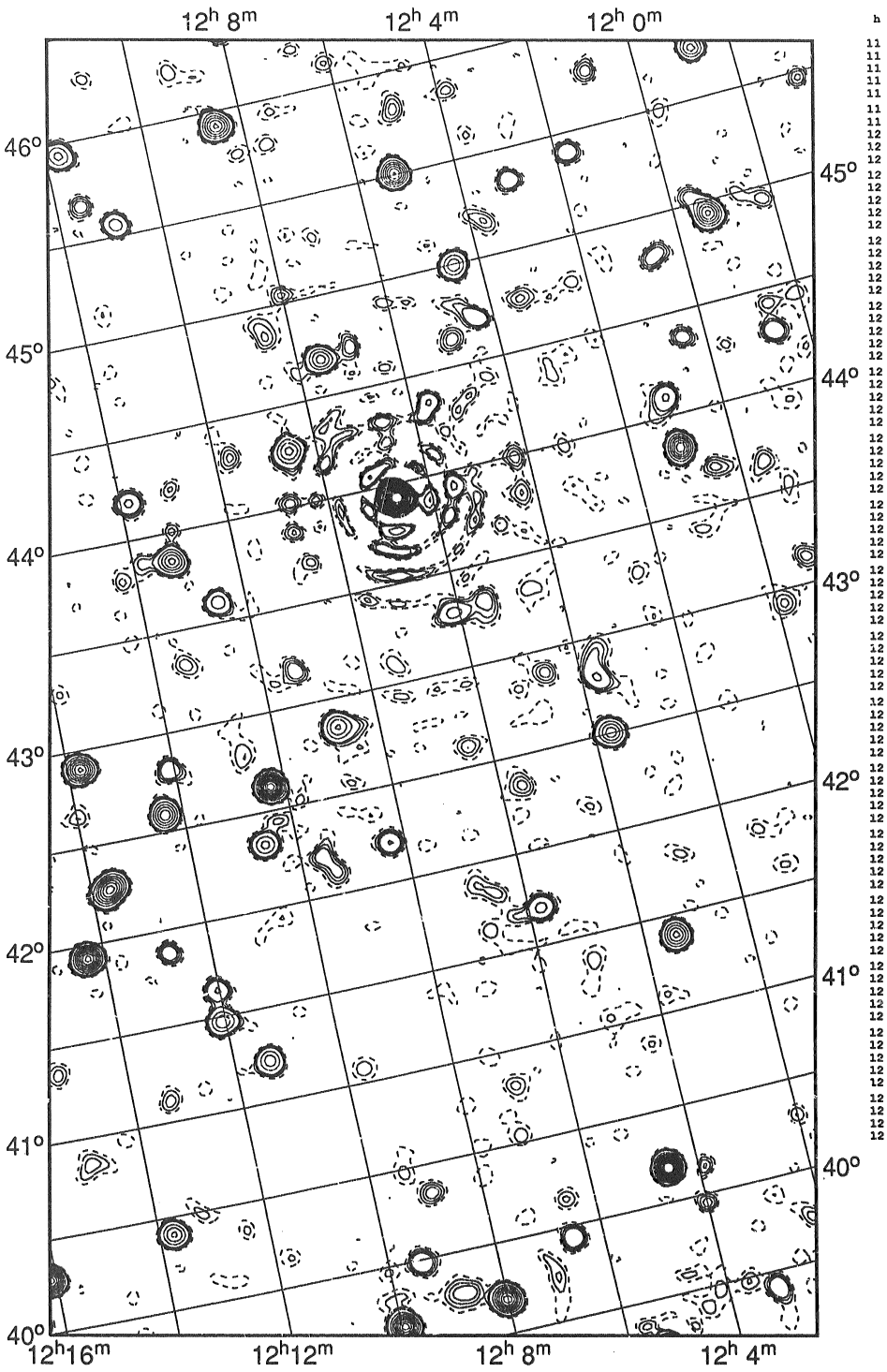
6	7	8
14	15	16
22	23	24

1300+41

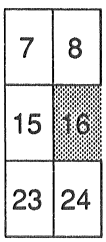
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1300+41 16



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
11 56 53.9	45 28 31	0.27	-
11 58 40.8	44 17 22	0.36	-
11 58 47.9	45 45 17	0.97	0.84
11 59 11.8	43 8 14	0.23	-
11 59 20.0	44 56 31	1.26	1.77
11 59 31.9	43 39 42	0.22	-
11 59 51.7	42 56 3	0.21	-
12 0 25.5	43 41 52	0.26	-
12 0 28.0	44 22 17	0.33	-
12 0 36.5	44 48 22	0.35	-
12 1 0.0	45 46 34	0.31	-
12 1 3.4	43 50 16	1.39	1.43
12 1 6.6	44 5 41	0.43	-
12 1 45.4	45 24 31	0.40	-
12 3 2.8	45 20 45	0.42	-
12 3 7.4	39 24 46	0.36	-
12 3 23.8	41 23 42	1.11	1.11
12 3 25.0	44 45 34	0.26	-
12 3 42.0	42 30 29	0.96	0.99
12 3 42.9	42 48 48	0.42	-
12 3 45.1	45 10 28	0.22	-
12 3 53.4	40 9 7	0.26	-
12 4 0.5	39 57 20	0.32	-
12 4 16.7	43 59 52	0.28	-
12 4 19.0	43 49 3	0.24	-
12 4 21.4	44 43 7	0.39	-
12 4 31.1	44 59 56	0.81	0.84
12 4 33.7	40 11 24	2.38	2.48
12 4 41.4	42 53 22	0.24	-
12 4 54.6	44 38 16	0.27	-
12 4 58.8	45 49 18	0.26	-
12 5 15.3	45 30 34	1.47	1.50
12 5 31.0	43 18 37	0.28	-
12 5 36.3	42 21 6	0.23	-
12 5 39.7	44 21 3	0.45	-
12 5 46.4	41 42 7	0.46	-
12 6 6.8	43 17 38	0.47	-
12 6 25.7	42 36 23	0.22	-
12 6 33.3	39 56 16	0.42	-
12 6 42.0	43 56 4	11.92	12.32
12 6 55.4	44 43 5	0.31	-
12 7 32.0	44 41 22	0.89	1.20
12 8 0.5	45 2 31	0.23	-
12 8 0.9	39 41 36	1.57	1.76
12 8 17.8	42 12 39	0.41	-
12 8 31.3	44 52 21	0.23	-
12 8 31.4	45 55 47	1.30	1.40
12 8 33.0	44 16 43	0.90	1.19
12 8 40.2	39 46 13	0.26	-
12 8 46.0	44 1 18	0.29	-
12 8 46.0	42 51 7	0.82	1.13
12 8 55.9	40 20 41	0.27	-
12 9 21.7	43 10 55	0.31	-
12 9 23.3	39 59 19	0.40	-
12 9 24.8	42 7 50	0.25	-
12 9 34.9	42 12 50	0.29	-
12 9 43.1	44 13 38	0.24	-
12 9 56.9	39 39 48	1.72	2.04
12 10 17.0	42 37 36	1.97	2.03
12 10 32.2	43 36 24	0.58	0.57
12 10 37.3	42 20 9	0.65	0.83
12 10 55.8	45 33 37	0.57	-
12 10 59.0	44 13 12	0.21	-
12 11 7.4	44 0 55	0.23	-
12 11 14.8	43 51 35	1.09	1.54
12 11 21.0	41 13 30	0.76	0.85
12 11 22.7	43 19 28	0.23	-
12 11 31.5	45 40 53	0.30	-
12 11 44.8	45 56 46	0.69	0.79
12 11 50.1	43 52 13	0.23	-
12 11 50.8	44 11 31	0.47	-
12 12 2.4	41 38 23	0.44	-
12 12 3.5	41 28 36	0.79	1.39
12 12 5.3	42 49 0	0.40	-
12 12 21.4	42 35 32	1.23	1.28
12 12 47.5	41 53 1	0.36	-
12 13 18.4	41 7 17	0.26	-
12 13 39.4	42 16 7	1.57	2.11
12 13 44.0	40 24 32	0.67	0.89
12 13 45.9	42 54 24	1.51	1.56
12 13 59.7	42 40 14	0.20	-
12 14 18.8	41 56 4	1.76	1.86
12 15 16.2	41 21 42	0.25	-
12 16 7.1	40 17 23	1.85	1.84

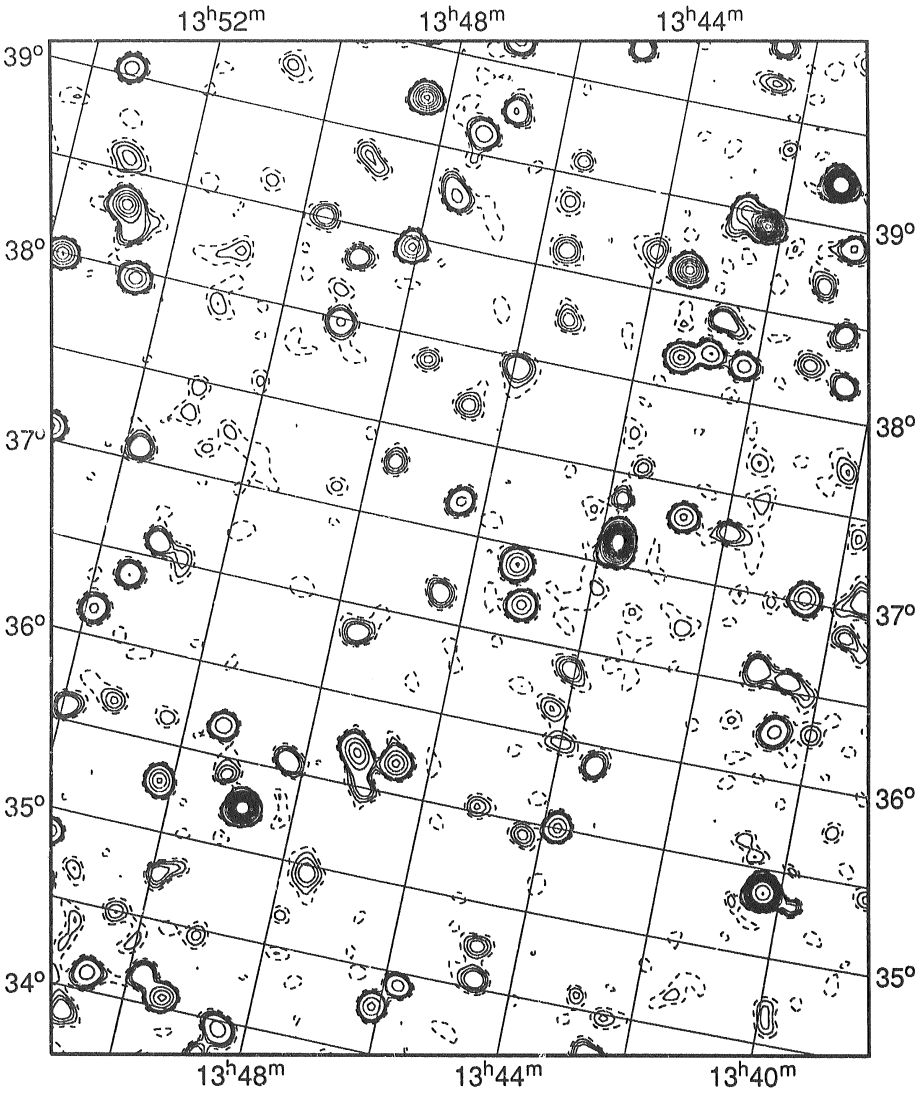


1300+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1300+41 17



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
13 39 32.3	37 3 39	0.34	-
13 39 44.5	36 51 13	0.23	-
13 40 17.7	35 22 16	4.12	4.45
13 40 30.2	38 11 12	0.40	-
13 40 30.2	37 1 31	0.82	0.79
13 40 31.5	36 33 28	0.33	-
13 40 35.4	36 16 13	0.49	-
13 40 39.4	38 27 13	0.35	-
13 40 46.2	38 54 24	0.46	-
13 41 2.4	36 35 37	0.40	-
13 41 7.4	38 15 47	0.23	-
13 41 8.0	38 41 23	0.30	-
13 41 10.5	39 13 37	2.98	2.97
13 41 56.1	37 17 40	0.31	-
13 42 13.2	38 11 38	0.50	-
13 42 15.8	38 56 32	2.13	2.98
13 42 32.1	39 53 5	0.35	-
13 42 32.5	39 40 45	0.21	-
13 42 42.6	38 24 55	0.34	-
13 42 44.3	37 19 56	0.67	0.58
13 42 50.1	38 13 25	0.60	-
13 43 17.6	38 10 33	0.85	1.40
13 43 23.3	35 53 17	0.39	-
13 43 26.2	38 38 11	1.34	1.34
13 43 43.3	37 7 45	2.56	3.43
13 43 47.0	35 30 23	0.71	-
13 43 47.5	37 22 8	0.27	-
13 44 2.6	38 41 47	0.22	-
13 44 5.3	36 23 23	0.31	-
13 44 18.2	35 25 46	0.28	-
13 44 37.1	34 33 21	0.32	-
13 44 55.3	39 43 26	0.39	-
13 45 5.0	36 41 14	0.67	-
13 45 5.8	35 32 9	0.26	-
13 45 16.7	36 53 53	0.82	0.87
13 45 16.8	38 15 15	0.28	-
13 45 32.6	38 36 26	0.30	-
13 45 33.3	39 4 47	0.25	-
13 45 47.4	34 25 38	0.54	-
13 45 56.4	37 56 34	0.37	-
13 46 7.4	34 16 34	0.68	-
13 46 24.9	37 10 18	0.48	-
13 46 25.7	36 39 30	0.39	-
13 46 33.6	35 40 41	0.87	2.59
13 46 37.4	37 41 31	0.27	-
13 46 50.2	39 16 2	0.44	-
13 47 12.8	35 41 15	0.87	-
13 47 18.0	39 6 52	0.58	-
13 47 27.1	37 53 10	0.26	-
13 47 32.1	38 46 15	0.47	-
13 47 35.6	34 57 44	0.27	-
13 47 36.5	36 21 2	0.36	-
13 47 37.0	37 18 23	0.30	-
13 48 6.4	38 27 12	0.92	0.86
13 48 16.0	35 33 30	0.42	-
13 48 23.4	39 14 15	1.32	1.26
13 48 25.5	33 57 10	0.55	-
13 48 49.2	35 14 37	2.57	2.60
13 48 55.6	38 20 26	0.35	-
13 48 59.9	37 58 56	0.44	-
13 49 9.3	38 52 44	0.25	-
13 49 10.7	35 25 5	0.27	-
13 49 24.6	35 40 28	0.64	-
13 49 24.8	34 3 39	0.89	-
13 49 38.5	38 30 34	0.32	-
13 49 47.1	34 9 57	0.40	-
13 49 51.6	34 45 55	0.32	-
13 50 13.6	35 17 15	0.88	0.83
13 50 38.4	34 6 34	0.54	-
13 50 54.0	33 51 38	0.30	-
13 51 6.6	36 35 39	0.39	-
13 51 27.1	36 22 56	0.44	-
13 51 46.7	37 4 37	0.37	-
13 51 52.9	36 9 15	0.48	-
13 51 55.8	35 35 13	0.39	-
13 52 30.0	37 57 46	0.79	0.78
13 52 54.6	38 19 34	1.11	1.80
13 53 3.9	38 34 23	0.23	-
13 53 22.0	39 2 27	0.57	-
13 53 45.6	37 59 57	1.03	0.96

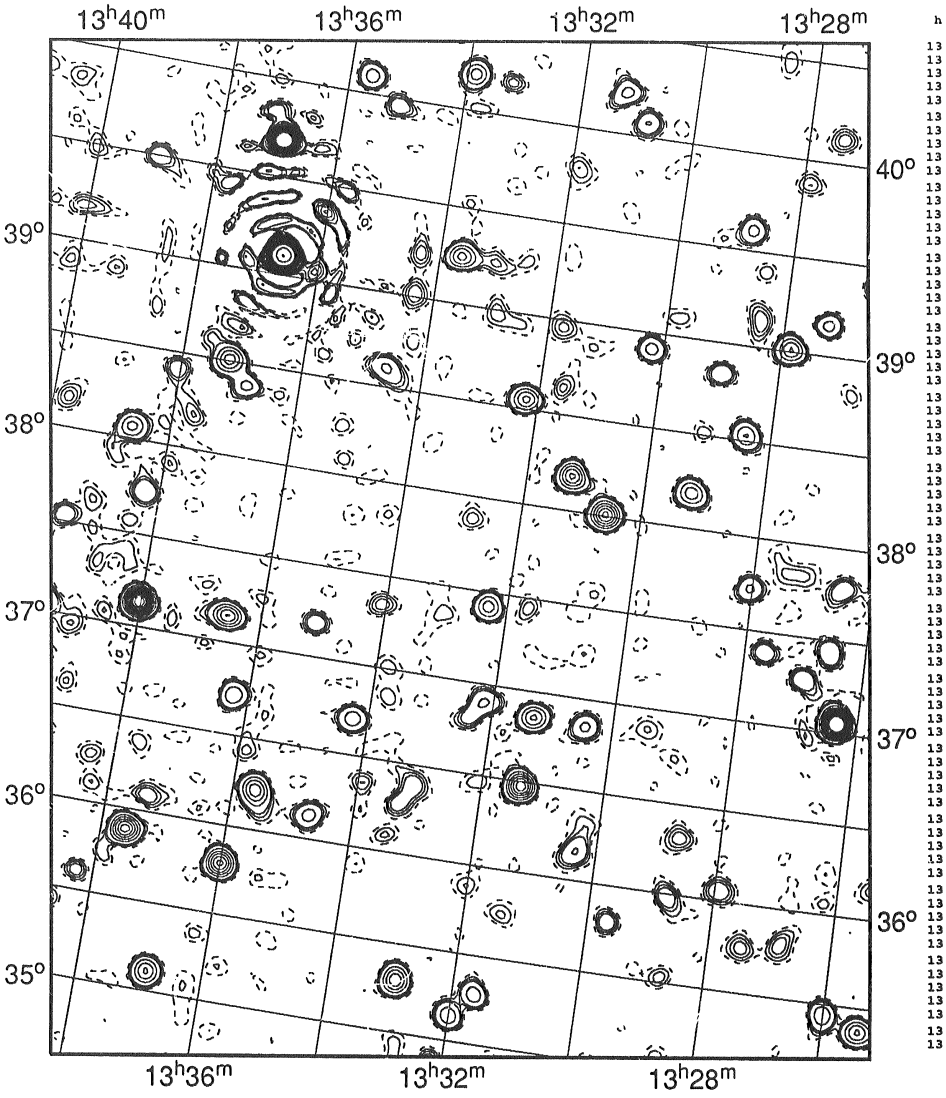
9	10
17	18
25	26

1300+41

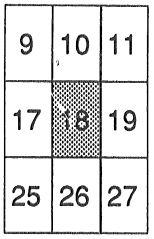
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1300+41



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
13 25 24.6	35 22 7	0.85	1.32
13 26 1.0	35 26 18	0.63	-
13 26 21.2	37 3 23	2.82	3.05
13 26 30.4	37 46 58	0.33	-
13 26 36.6	37 26 5	0.42	-
13 26 49.7	35 48 0	0.28	-
13 26 59.0	37 16 13	0.37	-
13 27 16.9	39 9 54	0.55	-
13 27 24.9	40 7 39	0.28	-
13 27 28.6	35 45 32	0.28	-
13 27 40.5	37 23 36	0.37	-
13 27 51.6	39 0 56	0.86	0.91
13 27 54.0	39 53 5	0.25	-
13 27 56.6	36 3 32	0.34	-
13 28 2.7	37 43 31	0.46	-
13 28 25.3	39 8 35	0.30	-
13 28 26.3	38 31 51	0.65	0.70
13 28 41.2	36 19 11	0.28	-
13 28 45.4	39 36 27	0.50	-
13 28 45.4	35 58 49	0.33	-
13 28 59.2	38 50 23	0.43	-
13 29 14.4	38 11 22	0.78	0.79
13 29 40.5	35 48 0	0.35	-
13 30 12.5	38 55 5	0.53	-
13 30 22.1	36 10 1	0.40	-
13 30 28.3	36 51 5	0.47	-
13 30 36.7	38 0 36	1.26	1.44
13 30 48.2	40 4 32	0.40	-
13 31 14.3	40 12 59	0.49	-
13 31 16.0	38 11 20	1.06	1.13
13 31 19.7	36 51 42	0.87	0.82
13 31 22.6	36 28 43	1.39	1.38
13 31 39.0	35 17 5	0.57	-
13 31 45.4	38 57 59	0.25	-
13 31 52.4	39 47 19	0.20	-
13 32 0.8	35 8 40	0.59	-
13 32 9.1	36 54 22	0.47	-
13 32 12.5	38 33 17	0.88	0.84
13 32 19.4	37 25 34	0.77	0.68
13 32 56.5	35 17 57	1.03	1.02
13 33 2.0	39 14 55	0.24	-
13 33 7.9	36 23 4	0.30	-
13 33 13.0	40 10 34	0.26	-
13 33 18.0	36 16 59	0.28	-
13 33 37.9	39 15 12	0.92	1.21
13 33 52.5	40 11 17	0.72	0.78
13 34 4.0	37 20 54	0.29	-
13 34 15.8	36 42 7	0.56	-
13 34 36.8	38 35 41	0.44	-
13 34 43.8	36 7 56	0.52	-
13 35 5.9	39 58 0	0.34	-
13 35 6.4	37 11 21	0.36	-
13 35 38.0	40 5 45	0.58	0.48
13 35 39.2	36 13 11	0.94	1.20
13 36 1.0	35 47 22	1.31	1.31
13 36 2.6	39 21 41	0.98	0.85
13 36 14.6	36 43 22	0.63	-
13 36 33.5	37 8 55	1.02	1.06
13 36 38.2	39 6 25	20.27	20.77
13 36 53.0	38 23 26	0.48	-
13 36 54.9	35 6 45	0.88	0.90
13 36 57.8	39 41 41	2.84	3.05
13 37 13.3	38 30 39	0.90	1.70
13 37 22.0	36 5 49	0.27	-
13 37 37.5	35 53 20	1.32	1.48
13 38 2.0	37 8 21	2.31	2.35
13 38 14.9	37 44 12	0.38	-
13 38 17.0	35 36 50	0.27	-
13 38 38.8	38 4 4	0.67	0.89
13 38 59.0	39 30 10	0.39	-
13 39 28.1	37 32 20	0.34	-
13 39 45.3	38 10 8	0.26	-

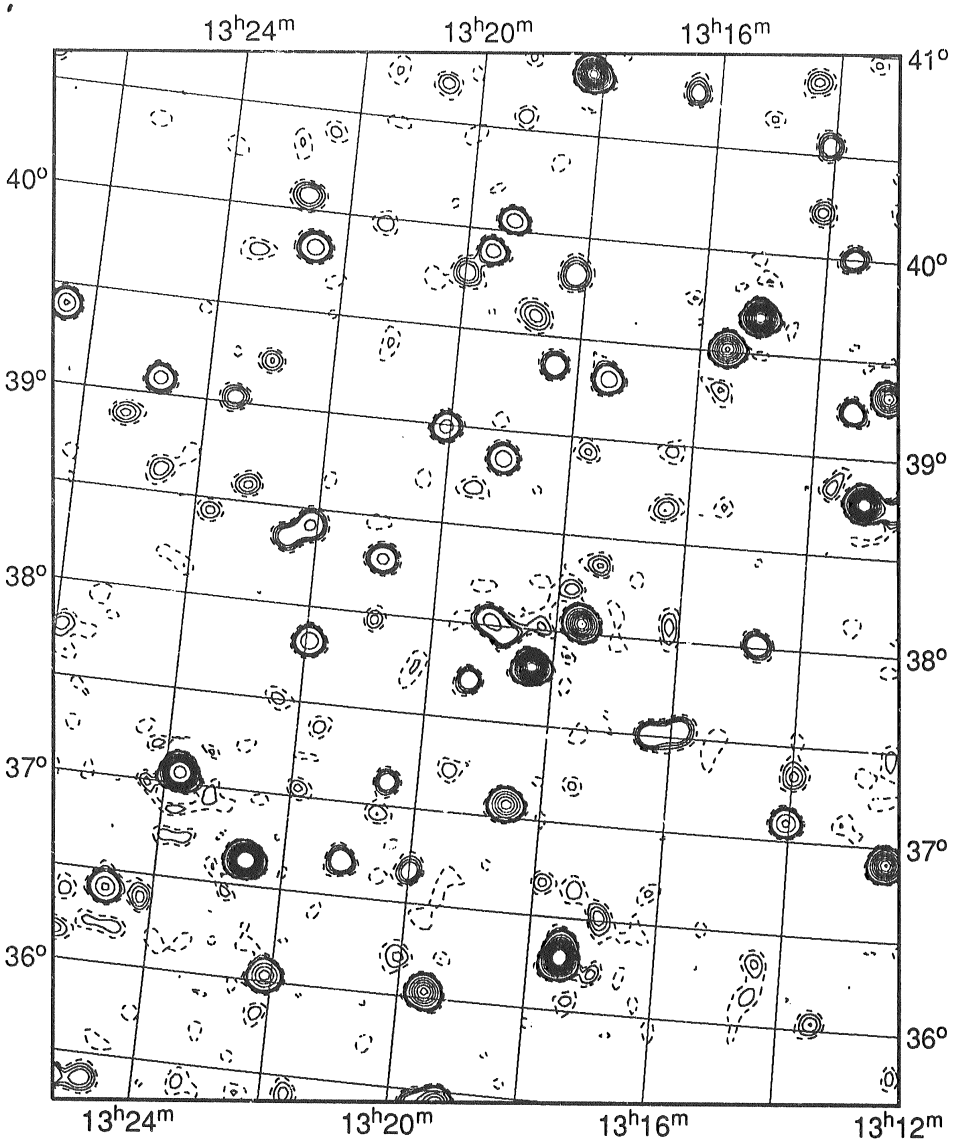


1300+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1300+41 19



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
13 12 26.2	36 54 55	1.66	1.65
13 12 49.5	39 19 31	1.43	1.40
13 13 7.9	38 46 38	2.41	2.95
13 13 24.9	39 14 30	0.42	-
13 13 27.9	36 2 20	0.24	-
13 13 34.0	40 0 21	0.35	-
13 13 58.6	37 21 9	0.25	-
13 14 3.6	37 6 3	0.71	0.64
13 14 5.2	40 33 3	0.36	-
13 14 8.5	40 13 30	0.25	-
13 14 21.2	40 51 35	0.25	-
13 14 43.6	38 1 6	0.39	-
13 15 3.1	39 41 12	2.31	2.37
13 15 33.8	39 31 5	1.48	1.55
13 15 54.2	37 32 11	0.38	-
13 16 18.1	37 30 26	0.44	-
13 16 21.9	38 40 44	0.21	-
13 16 23.9	40 45 57	0.31	-
13 16 56.5	36 30 49	0.25	-
13 17 23.1	38 21 39	0.21	-
13 17 28.6	39 18 46	0.61	0.65
13 17 30.9	36 17 26	2.59	3.27
13 17 36.3	38 3 9	1.57	1.67
13 17 44.2	38 56 3	0.21	-
13 18 11.0	39 49 16	0.37	-
13 18 11.5	40 48 31	1.99	2.08
13 18 20.1	37 48 31	2.29	2.23
13 18 23.1	39 21 38	0.42	-
13 18 33.2	37 4 25	1.17	1.20
13 18 47.3	39 35 55	0.25	-
13 19 3.8	38 1 31	0.52	-
13 19 5.2	38 51 29	0.61	0.61
13 19 16.2	40 3 20	0.58	0.50
13 19 19.8	37 42 34	0.41	-
13 19 34.6	39 53 51	0.54	0.84
13 19 35.9	36 2 14	1.33	1.39
13 19 58.9	39 46 58	0.29	-
13 20 0.1	36 40 36	0.30	-
13 20 4.6	38 59 43	0.56	0.53
13 20 28.9	37 7 47	0.34	-
13 20 53.7	38 17 14	0.49	-
13 21 5.2	36 41 31	0.44	-
13 21 37.9	35 24 29	0.24	-
13 21 57.2	37 49 33	0.64	0.61
13 22 6.6	36 2 9	0.93	0.97
13 22 8.4	38 25 12	0.50	-
13 22 27.0	38 20 59	0.38	-
13 22 31.8	39 49 24	0.59	0.63
13 22 35.2	36 38 14	2.94	2.97
13 22 43.5	40 4 19	0.32	-
13 23 1.7	39 14 14	0.25	-
13 23 11.9	38 35 24	0.25	-
13 23 32.6	39 1 52	0.31	-
13 23 46.8	37 3 35	3.70	3.85
13 24 11.8	36 22 49	0.25	-
13 24 44.4	36 24 38	0.62	-
13 24 45.0	35 22 6	0.30	-
13 24 48.3	39 5 9	0.56	-
13 25 17.8	38 53 11	0.26	-
13 26 28.5	39 24 18	0.67	0.67

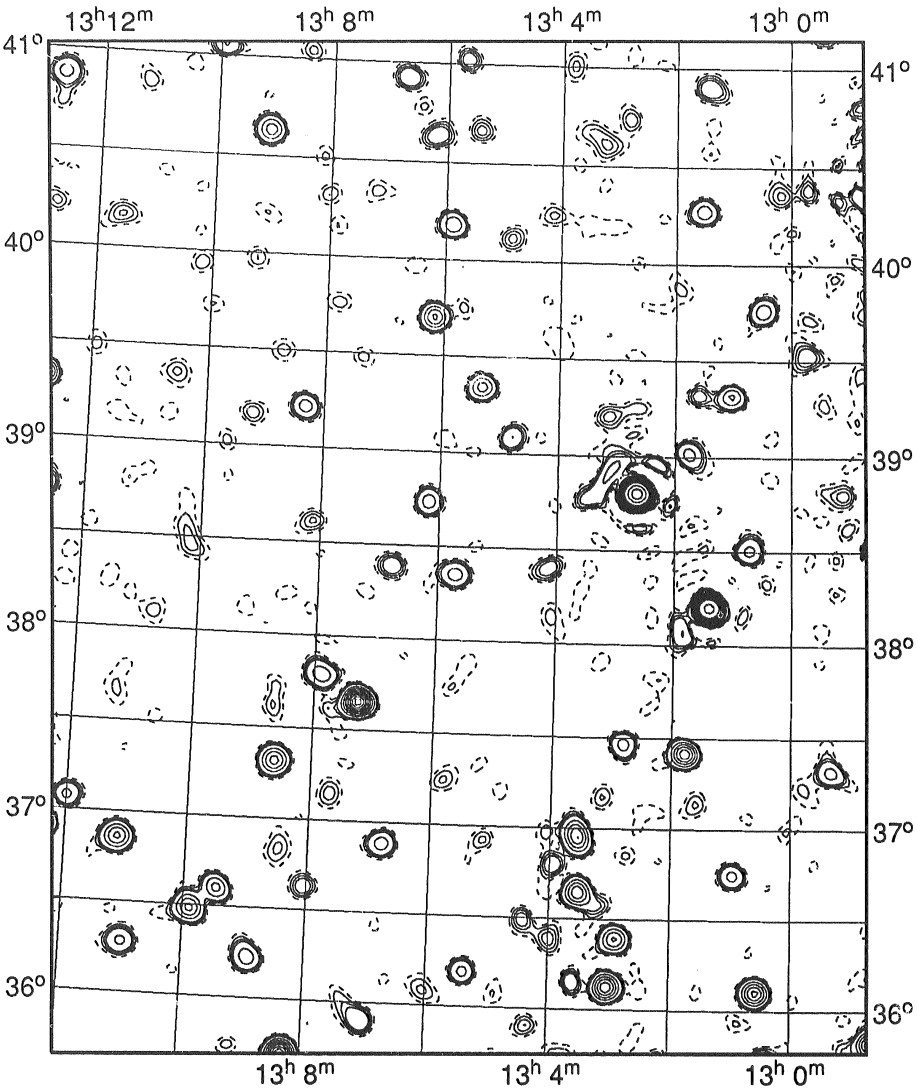
10	11	12
18	19	20
26	27	28

1300+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

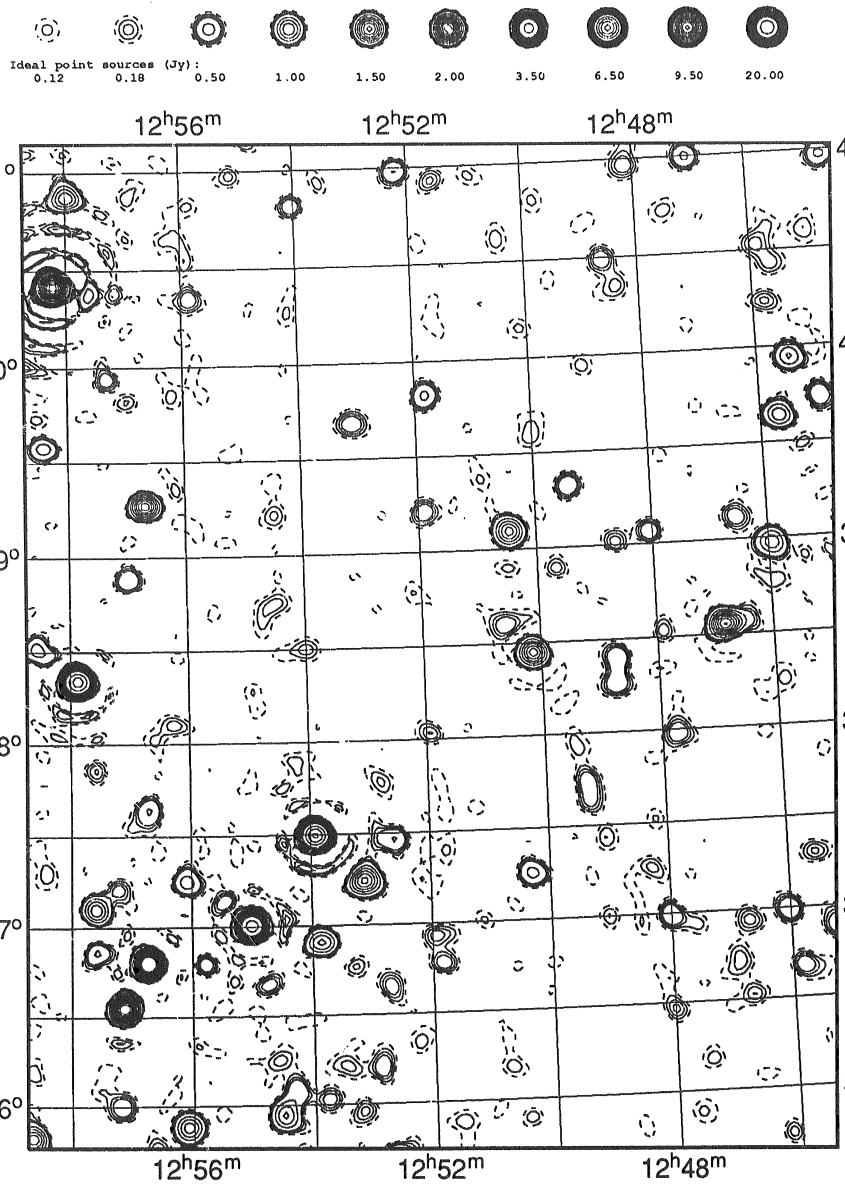
1300+41 20



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
12 59 9.9	38 48 22	0.24	-
12 59 20.6	37 19 26	0.50	-
12 59 44.6	39 31 54	0.31	-
13 0 29.2	39 45 52	0.59	0.56
13 0 34.1	36 6 18	1.10	1.05
13 0 43.2	38 30 41	0.52	-
13 0 57.9	36 44 59	0.51	-
13 1 2.1	39 19 10	0.66	0.74
13 1 24.5	38 12 15	3.46	3.50
13 1 25.1	40 54 20	0.36	-
13 1 32.0	40 16 40	0.59	0.53
13 1 35.5	39 19 26	0.28	-
13 1 46.2	39 0 59	0.50	-
13 1 47.7	37 25 14	1.21	1.19
13 1 51.8	38 4 32	0.37	-
13 2 17.7	38 58 7	0.32	-
13 2 38.7	38 48 34	4.61	4.73
13 2 48.2	37 27 48	0.54	-
13 2 53.6	36 23 38	0.85	0.84
13 3 1.2	36 7 43	1.18	1.21
13 3 3.4	38 56 15	0.42	-
13 3 31.9	36 38 59	0.97	1.30
13 3 33.4	36 57 31	0.99	1.39
13 3 36.3	36 9 19	0.35	-
13 3 57.6	36 48 11	0.27	-
13 4 0.6	36 23 20	0.27	-
13 4 9.9	38 23 43	0.32	-
13 4 26.2	36 29 30	0.27	-
13 4 47.8	39 5 18	0.43	-
13 4 51.5	40 7 13	0.26	-
13 5 19.2	39 20 46	0.75	0.68
13 5 23.6	36 11 45	0.51	-
13 5 25.5	40 40 20	0.26	-
13 5 40.0	41 1 32	0.32	-
13 5 42.7	38 21 8	0.53	-
13 5 53.5	40 11 11	0.65	0.59
13 6 10.4	39 42 11	0.84	0.87
13 6 11.5	38 44 26	0.56	-
13 6 11.7	40 38 29	0.34	-
13 6 43.4	40 55 44	0.38	-
13 6 47.4	38 23 18	0.35	-
13 6 48.1	36 53 1	0.54	-
13 7 3.4	35 54 15	0.38	-
13 7 16.0	37 39 18	1.92	2.05
13 7 53.3	37 47 53	0.55	-
13 8 3.3	36 38 3	0.33	-
13 8 9.1	38 36 51	0.23	-
13 8 20.4	39 12 48	0.54	-
13 8 37.7	37 19 14	0.93	0.97
13 8 55.6	36 13 43	0.59	-
13 9 6.5	40 38 14	0.75	0.74
13 9 13.7	39 10 1	0.23	-
13 9 28.8	36 36 15	0.68	-
13 9 54.2	36 29 13	0.86	1.75
13 9 56.2	41 4 10	0.44	-
13 11 0.8	36 16 58	0.46	-
13 11 9.2	36 51 38	0.89	0.99
13 11 35.7	40 10 27	0.24	-
13 11 59.9	37 4 44	0.50	-
13 12 41.6	40 52 37	0.50	-
13 12 44.3	40 13 21	0.21	-

11	12	13
19	20	21
27	28	29

1300+41



1300+41 **21**

RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
12 44 40.2	40 58 44	0.47	-
12 44 56.3	39 44 9	0.38	-
12 45 26.5	39 56 48	0.63	0.66
12 45 32.0	37 18 6	0.25	-
12 45 41.2	39 38 42	0.78	0.79
12 45 48.3	36 40 49	0.33	-
12 45 48.5	40 14 21	0.22	-
12 45 53.9	40 31 55	0.23	-
12 45 57.3	38 58 37	0.76	0.91
12 46 1.7	36 59 46	0.41	-
12 46 9.5	35 44 43	0.23	-
12 46 32.2	39 7 15	0.30	-
12 46 41.8	36 56 43	0.27	-
12 46 48.8	38 33 29	1.61	2.10
12 47 3.7	41 0 9	0.45	-
12 47 44.3	37 59 11	0.32	-
12 47 53.9	38 32 36	0.23	-
12 48 0.1	36 59 44	0.38	-
12 48 3.7	39 4 4	0.38	-
12 48 9.4	40 58 45	0.28	-
12 48 37.1	40 29 35	0.31	-
12 48 38.7	39 1 27	0.27	-
12 48 42.9	38 24 34	0.40	-
12 48 44.0	38 16 49	0.37	-
12 49 17.5	37 43 20	0.34	-
12 49 24.7	39 19 28	0.40	-
12 50 9.0	38 27 4	1.33	1.36
12 50 18.1	37 15 31	0.52	-
12 50 28.5	39 5 46	1.11	1.18
12 50 36.0	38 36 10	0.27	-
12 51 34.2	40 56 6	0.24	-
12 51 49.3	39 49 36	0.49	-
12 51 49.7	36 47 5	0.30	-
12 51 54.1	39 12 41	0.34	-
12 51 54.2	36 55 19	0.27	-
12 51 57.1	38 2 17	0.23	-
12 52 13.3	40 58 59	0.42	-
12 52 39.7	37 27 58	0.41	-
12 52 43.6	36 39 31	0.30	-
12 52 55.0	36 12 45	0.32	-
12 53 7.0	39 41 15	0.33	-
12 53 7.7	37 14 56	1.29	1.49
12 53 47.8	36 1 53	0.23	-
12 53 51.7	36 54 39	0.92	0.81
12 53 55.6	37 29 55	5.26	5.19
12 54 3.6	40 49 9	0.36	-
12 54 30.9	35 56 54	0.86	1.34
12 54 46.0	36 40 45	0.26	-
12 55 1.7	37 0 33	3.66	3.80
12 55 8.6	40 58 43	0.22	-
12 55 28.7	37 8 41	0.25	-
12 55 47.2	36 47 45	0.27	-
12 55 52.6	40 21 7	0.32	-
12 56 4.9	37 15 18	0.52	-
12 56 5.8	35 52 56	0.92	0.94
12 56 41.8	39 16 27	1.61	1.44
12 56 42.6	37 38 13	0.45	-
12 56 44.4	36 48 13	2.88	2.75
12 57 0.4	38 53 21	0.46	-
12 57 8.8	36 33 11	2.40	2.32
12 57 12.0	36 0 1	0.35	-
12 57 14.0	37 12 31	0.25	-
12 57 20.1	39 56 43	0.30	-
12 57 34.8	36 51 43	0.45	-
12 57 36.2	37 51 25	0.28	-
12 57 36.5	37 6 11	1.01	1.16
12 57 53.3	38 20 44	4.65	4.67
12 57 59.4	40 52 48	1.03	1.06
12 58 13.5	40 25 18	10.92	10.82
12 58 25.1	39 34 50	0.52	-
12 58 33.6	38 31 20	0.57	-
12 58 39.5	35 49 16	1.20	1.44

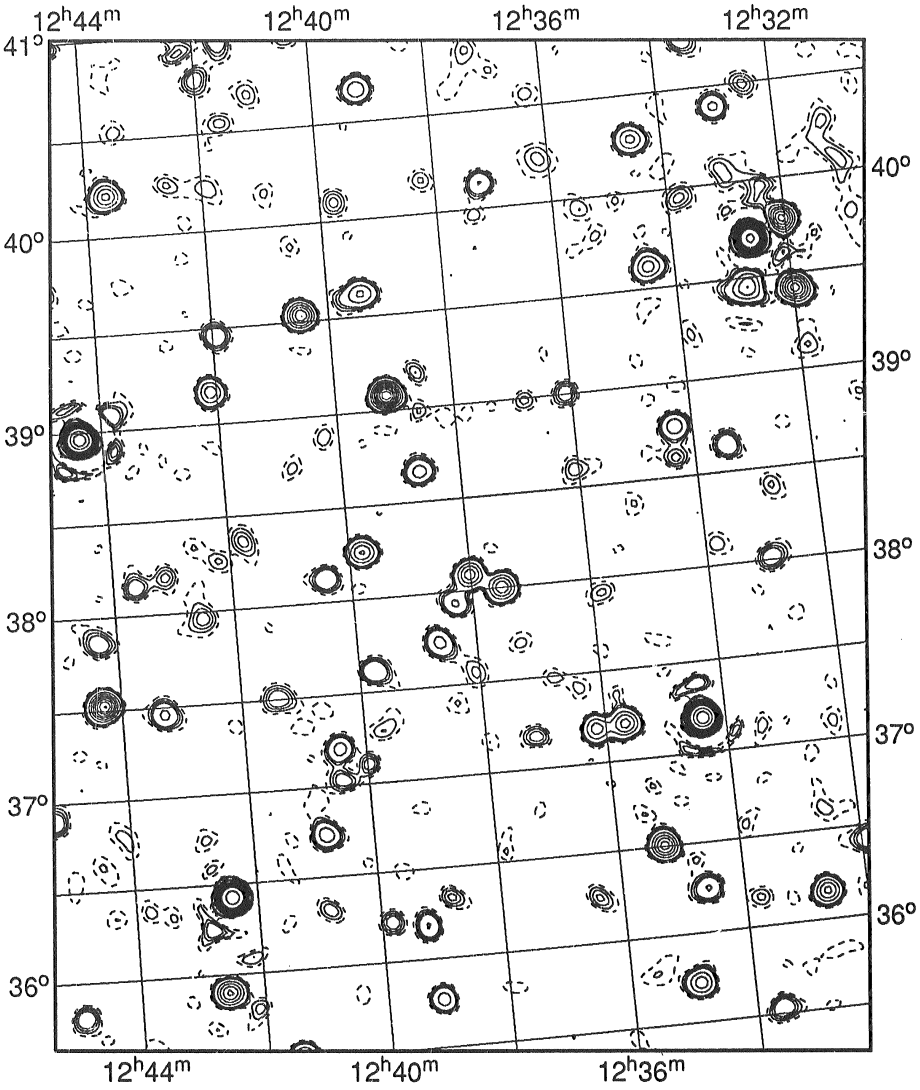
12	13	14
20	21	22
28	29	30

1300+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1300+41 22



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
12 31 54.6	36 25 37	0.36	-
12 31 58.5	39 25 31	1.33	1.41
12 32 3.7	39 47 13	1.24	1.52
12 32 22.5	39 58 3	0.21	-
12 32 29.4	40 29 37	0.22	-
12 32 38.6	39 42 13	3.27	3.32
12 32 40.1	36 9 39	0.92	0.83
12 32 48.0	39 27 35	0.83	1.21
12 32 54.5	38 1 11	0.33	-
12 33 3.1	40 23 59	0.46	-
12 33 26.8	38 38 49	0.41	-
12 33 34.5	35 32 12	0.37	-
12 33 48.3	39 57 16	0.23	-
12 34 18.2	38 46 21	0.56	-
12 34 20.4	38 36 56	0.23	-
12 34 23.6	37 11 46	5.08	5.10
12 34 26.6	39 37 3	0.74	0.79
12 34 31.7	40 16 44	0.68	0.68
12 34 37.4	36 14 53	0.44	-
12 34 54.5	35 43 38	0.77	0.85
12 35 15.2	36 30 32	1.14	1.16
12 35 41.0	37 12 29	0.94	1.95
12 36 2.8	38 35 59	0.21	-
12 36 6.2	39 0 25	0.33	-
12 36 12.2	37 11 39	0.76	-
12 36 23.3	36 15 16	0.24	-
12 37 11.5	37 11 5	0.30	-
12 37 12.4	40 7 50	0.44	-
12 37 30.0	38 0 15	1.01	2.61
12 38 1.2	38 5 9	0.92	-
12 38 18.3	37 56 38	0.45	-
12 38 36.9	39 11 30	0.20	-
12 38 38.5	37 44 12	0.51	-
12 38 42.1	38 40 4	0.55	-
12 38 50.0	36 20 8	0.25	-
12 39 7.1	35 46 29	0.61	-
12 39 8.5	39 5 3	1.81	1.88
12 39 12.3	40 40 1	0.61	0.60
12 39 15.7	36 11 23	0.45	-
12 39 25.9	39 37 16	0.66	0.89
12 39 45.4	37 36 54	0.42	-
12 39 45.5	40 6 1	0.25	-
12 39 47.2	38 15 23	0.88	0.88
12 39 50.5	36 13 23	0.29	-
12 39 58.8	37 6 36	0.24	-
12 40 15.9	38 53 17	0.21	-
12 40 25.7	37 2 0	0.24	-
12 40 26.4	38 7 41	0.42	-
12 40 26.9	37 12 26	0.47	-
12 40 29.3	39 32 12	1.24	1.22
12 40 47.5	36 44 13	0.55	-
12 40 49.3	36 19 11	0.25	-
12 41 24.0	37 30 31	0.32	-
12 41 46.6	38 22 1	0.23	-
12 41 57.1	39 27 43	0.39	-
12 42 0.2	40 46 29	0.28	-
12 42 6.6	39 10 21	0.80	0.75
12 42 15.4	40 55 8	0.20	-
12 42 25.0	36 25 46	3.94	3.99
12 42 32.6	37 58 1	0.23	-
12 42 34.2	35 54 5	1.09	1.08
12 42 45.5	36 15 16	0.30	-
12 43 8.0	38 11 50	0.22	-
12 43 18.3	37 27 50	0.47	-
12 43 38.0	38 9 21	0.32	-
12 43 39.9	40 13 7	0.88	0.92
12 43 49.3	39 5 18	0.32	-
12 44 17.2	37 31 46	1.66	1.71
12 44 18.2	37 51 51	0.32	-
12 44 22.8	38 58 6	5.00	5.08
12 44 55.0	35 48 9	0.38	-
12 45 14.0	36 54 11	0.35	-

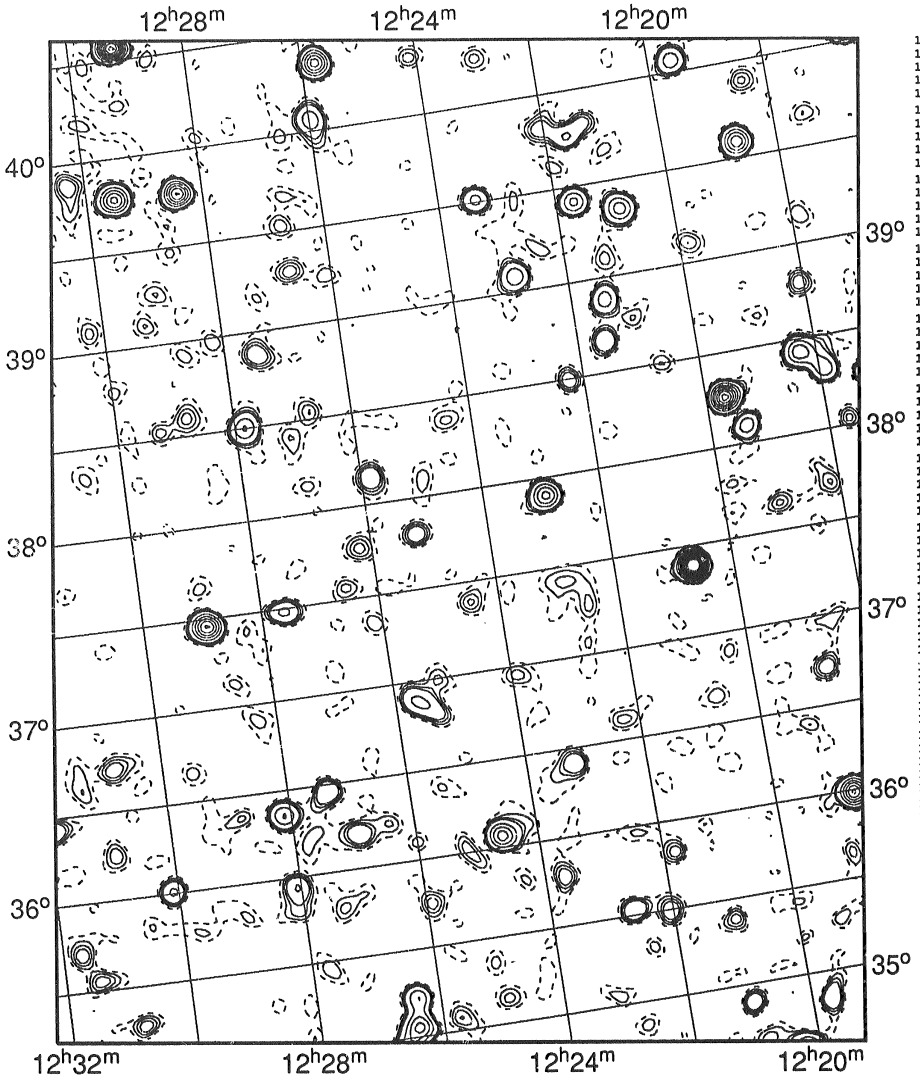
13	14	15
21	22	23
29	30	31

1300+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1300+41 23

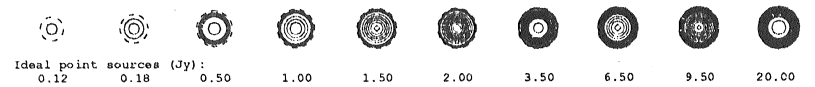


RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
12 17 38.6	38 2 27	0.31	-
12 17 56.1	38 20 12	0.60	-
12 18 4.2	38 47 56	0.31	-
12 18 10.7	37 43 6	0.23	-
12 18 15.2	38 26 2	0.76	1.78
12 18 25.9	39 53 53	0.23	-
12 18 42.9	39 35 20	1.01	1.02
12 18 43.1	35 59 27	1.26	1.39
12 18 47.3	36 43 11	0.34	-
12 19 2.5	37 39 13	0.23	-
12 19 23.1	38 5 47	0.56	-
12 19 36.3	40 3 52	0.56	0.60
12 19 40.5	38 15 56	1.51	1.62
12 19 41.1	34 51 17	0.44	-
12 19 51.0	39 6 36	0.20	-
12 20 41.7	37 23 40	2.52	2.53
12 20 54.7	39 20 54	0.74	0.88
12 20 56.2	34 53 46	0.36	-
12 21 1.3	35 23 16	0.29	-
12 21 25.6	38 53 17	0.53	-
12 21 32.1	38 40 19	0.40	-
12 21 39.5	39 46 27	0.41	-
12 21 41.5	39 25 22	0.68	0.65
12 21 49.5	35 49 39	0.29	-
12 22 2.8	35 29 49	0.31	-
12 22 3.7	39 49 55	0.27	-
12 22 15.6	38 29 52	0.30	-
12 22 16.1	36 36 58	0.21	-
12 22 36.9	35 31 57	0.44	-
12 22 53.2	39 5 3	0.56	0.67
12 22 58.3	37 54 20	0.92	0.97
12 23 13.6	36 25 4	0.37	-
12 23 21.1	39 30 57	0.48	-
12 23 41.0	35 46 55	0.30	-
12 24 7.6	40 18 10	0.21	-
12 24 29.7	37 23 30	0.21	-
12 24 34.6	36 4 8	0.90	1.24
12 25 14.4	37 48 19	0.33	-
12 25 35.8	36 53 18	0.48	-
12 25 45.7	40 20 53	1.12	1.13
12 25 51.5	38 8 42	0.37	-
12 25 54.6	35 44 39	0.24	-
12 25 59.0	40 3 32	0.53	-
12 26 12.7	37 46 26	0.23	-
12 26 22.9	35 13 36	0.66	-
12 26 25.2	35 3 17	0.91	2.26
12 26 43.6	39 17 38	0.25	-
12 26 55.2	36 11 46	0.33	-
11 27 20.2	36 27 40	0.41	-
12 27 28.2	38 53 4	0.32	-
12 27 37.9	37 29 4	0.48	-
12 27 50.8	38 30 15	0.61	0.74
12 28 4.2	35 56 6	0.39	-
12 28 7.1	36 21 33	0.63	-
12 28 26.5	39 46 43	1.25	1.14
12 28 48.0	38 35 47	0.21	-
12 28 56.1	37 27 36	1.26	1.42
12 29 14.1	40 34 15	1.92	1.91
12 29 32.3	39 47 20	1.06	1.14
12 30 6.1	36 0 39	0.47	-
12 30 18.3	39 52 46	0.24	-
12 30 47.8	36 44 23	0.26	-
12 30 49.8	35 16 26	0.26	-
12 30 56.8	36 15 8	0.23	-
12 31 24.8	35 33 16	0.26	-
12 31 42.0	35 43 3	0.26	-

14	15	16
22	23	24
30	31	32

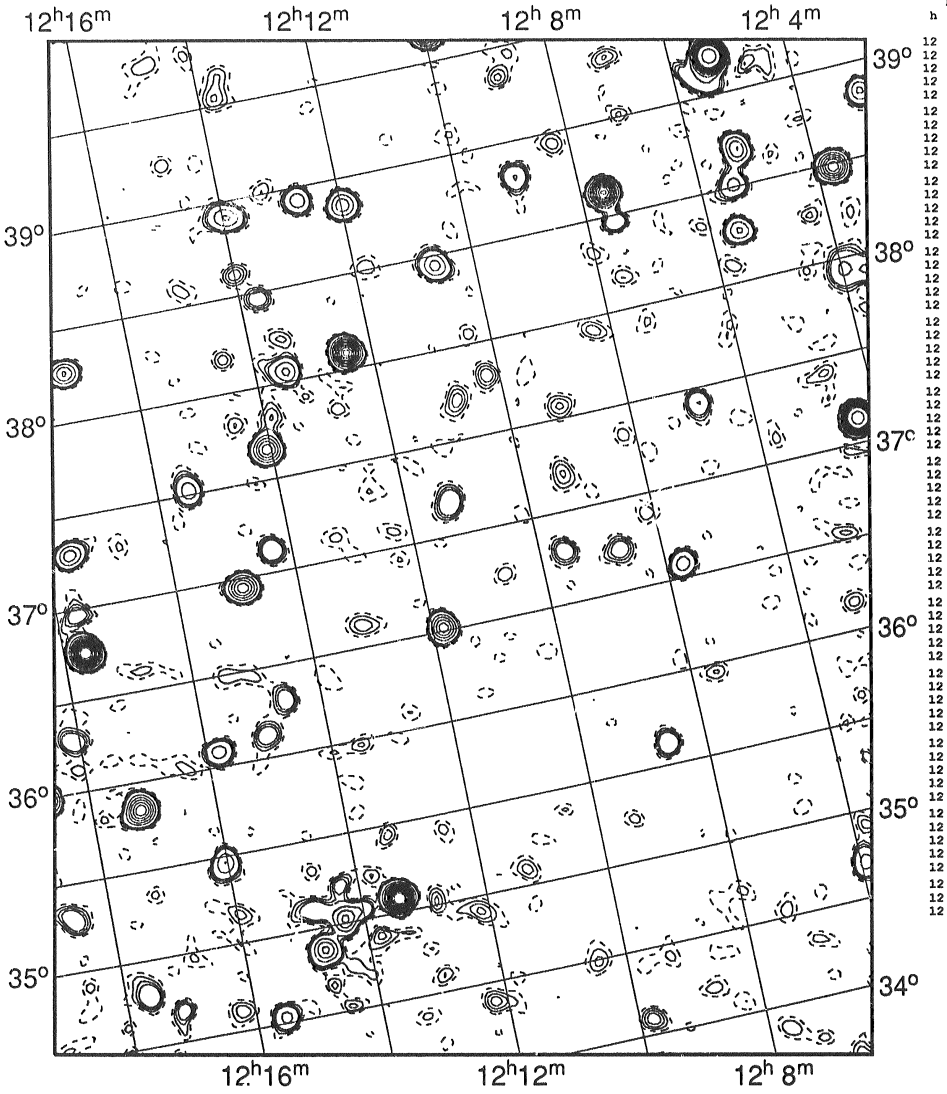
1300+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)



Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1300+41 24



RA (1950.0) h	m	s	Dec °	′	″	Flux density (Jy) peak	integrated
12	2	57.6	38	50	29	0.72	0.64
12	3	35.3	37	54	52	0.46	-
12	3	43.8	38	29	11	1.40	1.52
12	3	58.9	37	56	47	0.43	-
12	4	20.9	37	8	19	3.89	3.92
12	5	8.4	36	9	31	0.24	-
12	5	15.1	38	41	41	0.82	1.47
12	5	19.7	39	12	28	3.86	4.88
12	5	26.0	38	31	3	0.51	-
12	5	31.4	38	16	28	0.68	0.62
12	5	54.8	34	42	27	0.51	-
12	6	53.2	37	24	58	0.44	-
12	7	3.1	39	19	21	0.22	-
12	7	31.2	38	28	9	0.41	-
12	7	37.1	38	37	52	1.89	2.25
12	7	44.2	36	34	52	0.56	-
12	8	17.9	38	56	46	0.22	-
12	8	36.8	35	37	30	0.47	-
12	8	41.5	36	44	0	0.32	-
12	8	54.7	39	21	7	0.23	-
12	9	1.4	38	48	40	0.46	-
12	9	9.6	37	34	7	0.26	-
12	9	36.5	36	47	24	0.35	-
12	9	47.3	34	5	47	0.32	-
12	10	13.0	37	48	59	0.27	-
12	10	41.0	38	27	4	0.70	0.87
12	10	47.9	37	43	14	0.25	-
12	11	17.5	37	11	1	0.43	-
12	11	49.4	36	31	18	1.18	1.15
12	11	58.7	38	51	43	0.81	0.85
12	12	26.0	38	5	34	2.14	2.24
12	12	43.5	38	56	3	0.57	-
12	13	4.8	36	37	24	0.23	-
12	13	22.9	35	26	53	0.25	-
12	13	24.7	35	4	54	2.39	2.44
12	13	31.2	38	3	37	0.62	0.85
12	13	42.7	38	28	17	0.33	-
12	13	43.1	39	33	11	0.23	-
12	13	57.2	38	55	9	0.65	0.85
12	14	0.1	38	36	47	0.27	-
12	14	4.3	37	40	3	1.18	1.44
12	14	19.3	35	1	34	0.79	-
12	14	19.6	37	7	26	0.44	-
12	14	28.8	38	11	4	0.22	-
12	14	35.6	36	18	20	0.35	-
12	14	43.6	34	52	31	0.84	3.01
12	14	46.8	35	6	21	0.35	-
12	14	54.9	36	57	8	1.22	1.22
12	14	59.9	36	7	41	0.33	-
12	15	28.7	37	31	30	0.57	-
12	15	32.9	34	32	7	0.52	-
12	15	49.0	36	5	7	0.54	-
12	16	2.5	35	27	52	0.68	-
12	16	12.1	34	36	43	0.26	-
12	17	7.4	34	40	30	0.35	-
12	17	8.0	38	16	15	0.90	0.81
12	17	14.5	35	50	49	1.41	1.61
12	17	36.8	37	17	52	0.78	0.75
12	17	38.1	34	47	59	0.38	-
12	17	38.6	36	45	46	2.40	2.60
12	17	39.3	36	58	26	0.33	-
12	18	6.8	36	17	16	0.34	-
12	18	36.6	35	18	0	0.38	-

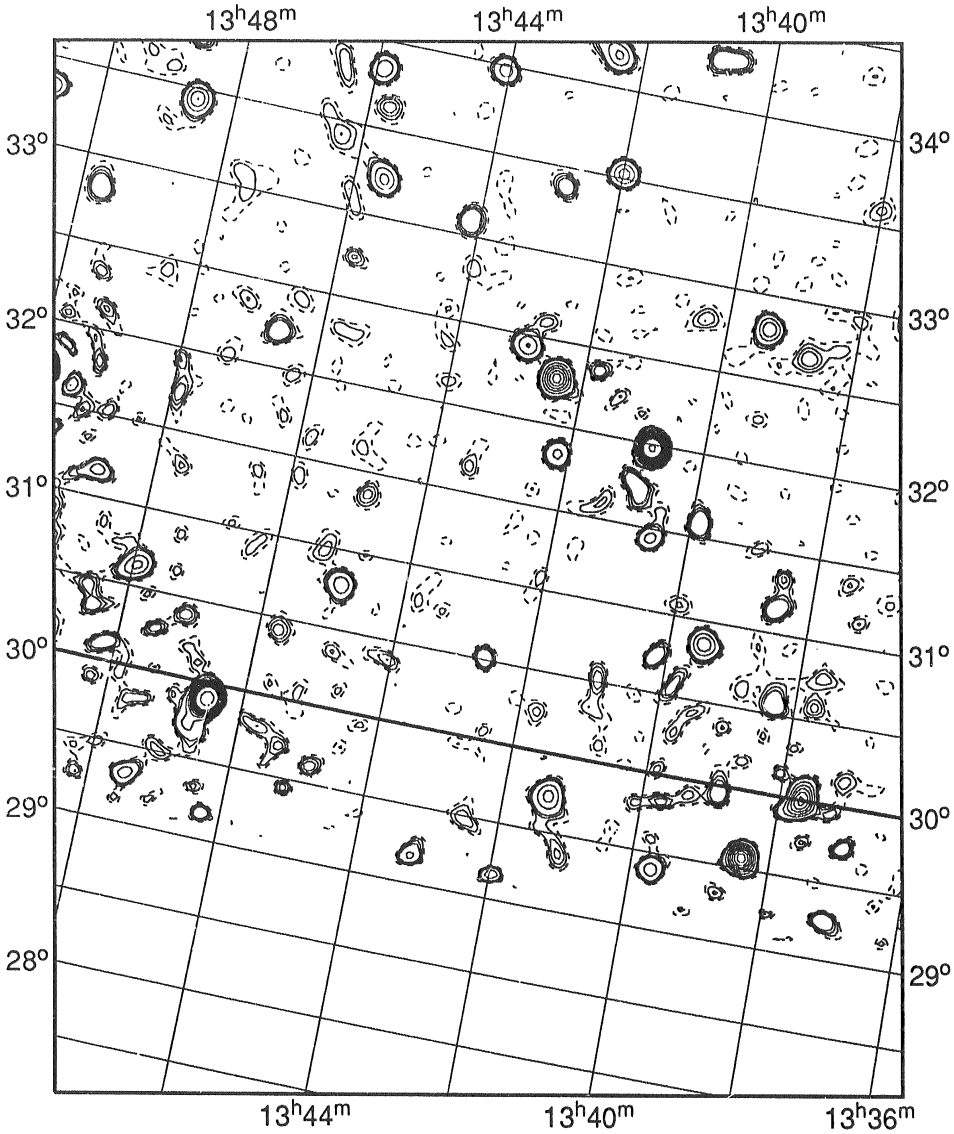
15	16
23	24
31	32

1300+41

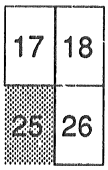
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1300+41 25



RA (1950.0) h	m	s	Dec °	′	″	Flux density (Jy) peak	integrated
13	37	41.3	30	0	13	1.34	-
13	39	22.2	32	48	11	0.86	-
13	39	30.2	30	51	23	0.89	-
13	39	53.4	31	35	28	0.49	-
13	40	34.4	31	26	40	0.58	-
13	40	46.9	31	56	53	3.36	3.28
13	40	47.0	34	16	24	0.40	-
13	41	59.7	33	31	43	0.79	-
13	42	10.8	31	50	5	0.55	-
13	42	24.4	32	16	49	1.37	1.48
13	42	25.7	34	11	35	0.64	-
13	42	50.2	33	23	26	0.35	-
13	42	55.3	32	26	28	0.60	-
13	44	4.6	33	58	28	0.57	-
13	44	8.4	33	5	27	0.45	-
13	44	57.3	30	46	50	0.63	-
13	45	33.6	33	13	35	0.75	-
13	45	54.0	33	50	30	0.65	-
13	46	38.3	32	13	32	0.40	-
13	47	58.3	30	38	23	0.69	-
13	48	35.1	33	26	26	0.85	-
13	48	50.0	31	9	45	0.61	-

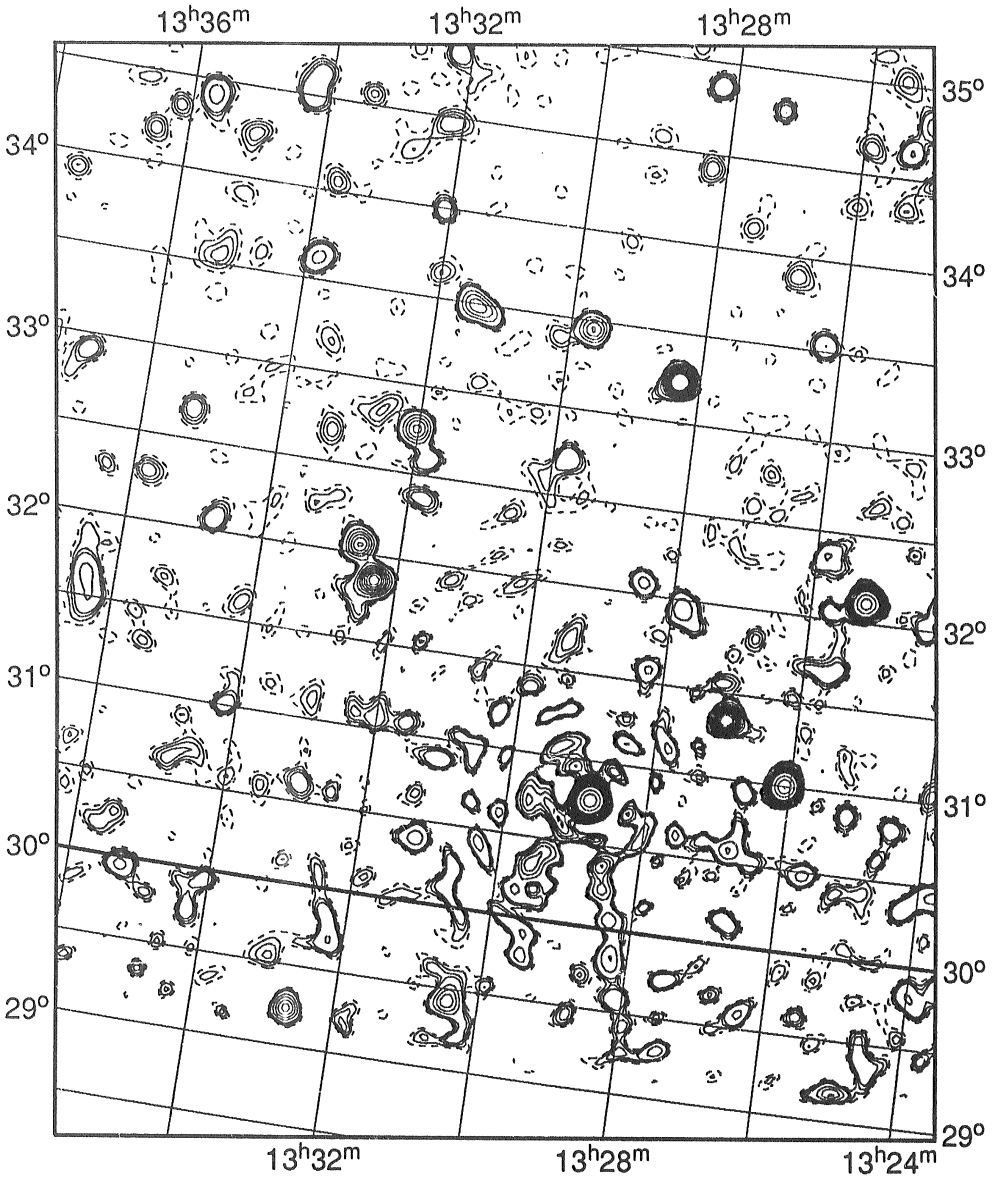


1300+41

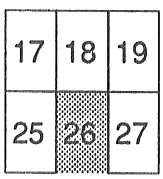
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1300+41 26



RA (1950.0) h	m	s	Dec °	′	″	Flux density (Jy) peak	integrated
13	25	13.0	32	6	59	4.85	4.83
13	25	18.0	34	38	54	0.38	-
13	25	49.6	32	21	25	0.50	-
13	26	5.6	31	0	10	5.27	5.30
13	26	14.7	33	32	8	0.42	-
13	26	46.1	33	54	5	0.31	-
13	27	1.7	31	20	58	2.54	2.29
13	27	15.5	34	47	17	0.35	-
13	27	50.9	31	56	53	0.65	-
13	28	13.2	34	52	27	0.39	-
13	28	13.4	34	25	41	0.31	-
13	28	14.6	31	34	22	0.51	-
13	28	18.5	33	13	57	3.00	2.90
13	28	27.4	32	4	1	0.58	-
13	28	49.7	30	46	3	25.47	26.31
13	29	41.1	33	27	16	1.10	1.09
13	29	47.2	32	42	58	0.39	-
13	31	13.4	30	23	33	0.63	-
13	31	25.6	33	29	50	1.06	1.38
13	32	2.0	32	45	28	1.09	-
13	32	5.4	33	59	50	0.38	-
13	32	9.6	34	28	17	0.30	-
13	32	11.9	34	51	4	0.34	-
13	32	19.9	31	51	36	1.84	3.69
13	32	36.4	32	3	21	1.30	-
13	33	22.1	34	33	37	0.27	-
13	33	49.4	33	37	36	0.52	-
13	34	15.8	34	32	4	0.42	-
13	34	44.0	32	4	24	0.41	-
13	35	0.1	34	14	35	0.27	-
13	35	16.5	32	40	22	0.38	-
13	35	40.6	34	25	12	0.54	-
13	36	24.9	31	37	46	0.49	-
13	36	54.5	32	54	46	0.33	-

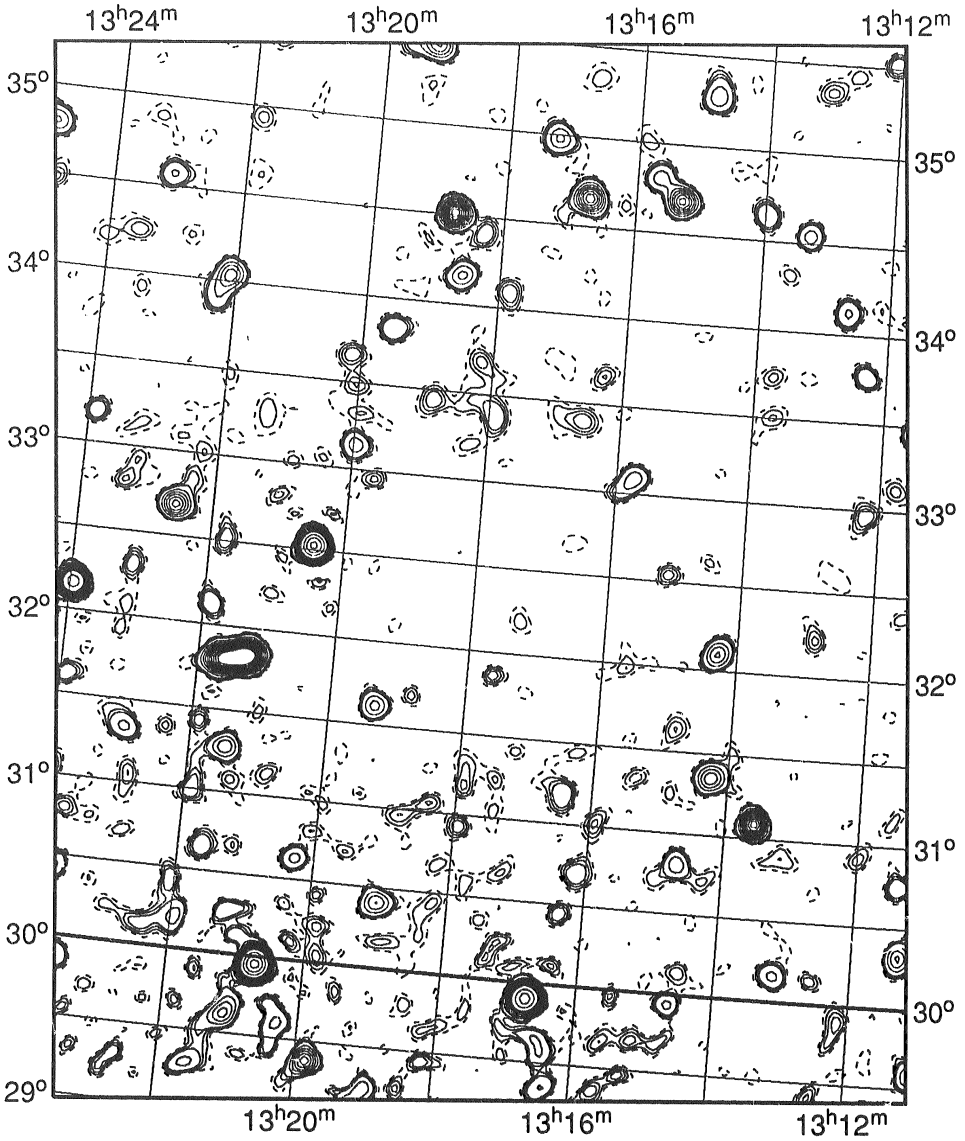


1300+41

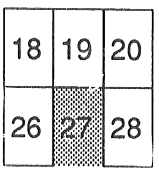
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1300+41 27



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
13 11 19.2	30 19 22	0.90	-
13 12 4.9	35 31 17	0.34	-
13 12 11.7	32 58 9	0.33	-
13 12 18.5	33 46 26	0.42	-
13 12 38.3	34 7 37	0.49	-
13 13 3.4	35 21 7	0.26	-
13 13 9.5	30 9 48	0.57	-
13 13 17.1	34 32 38	0.59	-
13 13 34.5	31 5 28	2.08	1.94
13 13 58.4	34 38 37	0.42	-
13 14 15.3	31 21 16	1.00	-
13 14 17.8	32 6 0	0.92	-
13 14 40.1	30 48 34	0.59	-
13 14 51.2	35 17 20	0.61	-
13 15 17.7	34 41 13	1.56	2.17
13 15 38.8	34 48 28	0.57	-
13 15 44.1	33 5 18	0.60	-
13 16 44.6	34 39 45	1.60	1.83
13 17 15.8	34 59 2	0.67	-
13 17 50.8	34 5 13	0.34	-
13 17 55.4	33 23 2	0.32	-
13 18 17.5	34 24 55	0.32	-
13 18 35.7	34 10 5	0.69	-
13 18 47.2	34 30 44	2.27	2.37
13 19 1.2	30 24 40	0.89	-
13 19 16.7	35 26 13	1.09	1.48
13 19 19.3	31 37 18	0.80	-
13 19 32.8	33 49 48	0.49	-
13 19 57.9	33 8 31	0.51	-
13 20 8.8	33 39 28	0.30	-
13 20 17.4	30 38 5	0.58	-
13 20 27.8	32 31 50	5.62	5.58
13 21 21.0	31 49 44	2.95	6.39
13 21 28.4	31 16 48	0.79	-
13 21 45.6	32 31 31	0.35	-
13 21 53.4	32 7 30	0.47	-
13 22 6.4	34 1 56	1.00	1.49
13 22 34.6	32 41 22	1.36	1.42
13 22 59.5	31 20 33	0.49	-
13 23 6.6	34 34 27	0.44	-
13 23 53.1	33 11 24	0.38	-
13 23 54.0	31 37 11	0.42	-
13 23 57.6	32 9 46	3.78	3.72
13 24 58.3	34 48 10	0.65	-

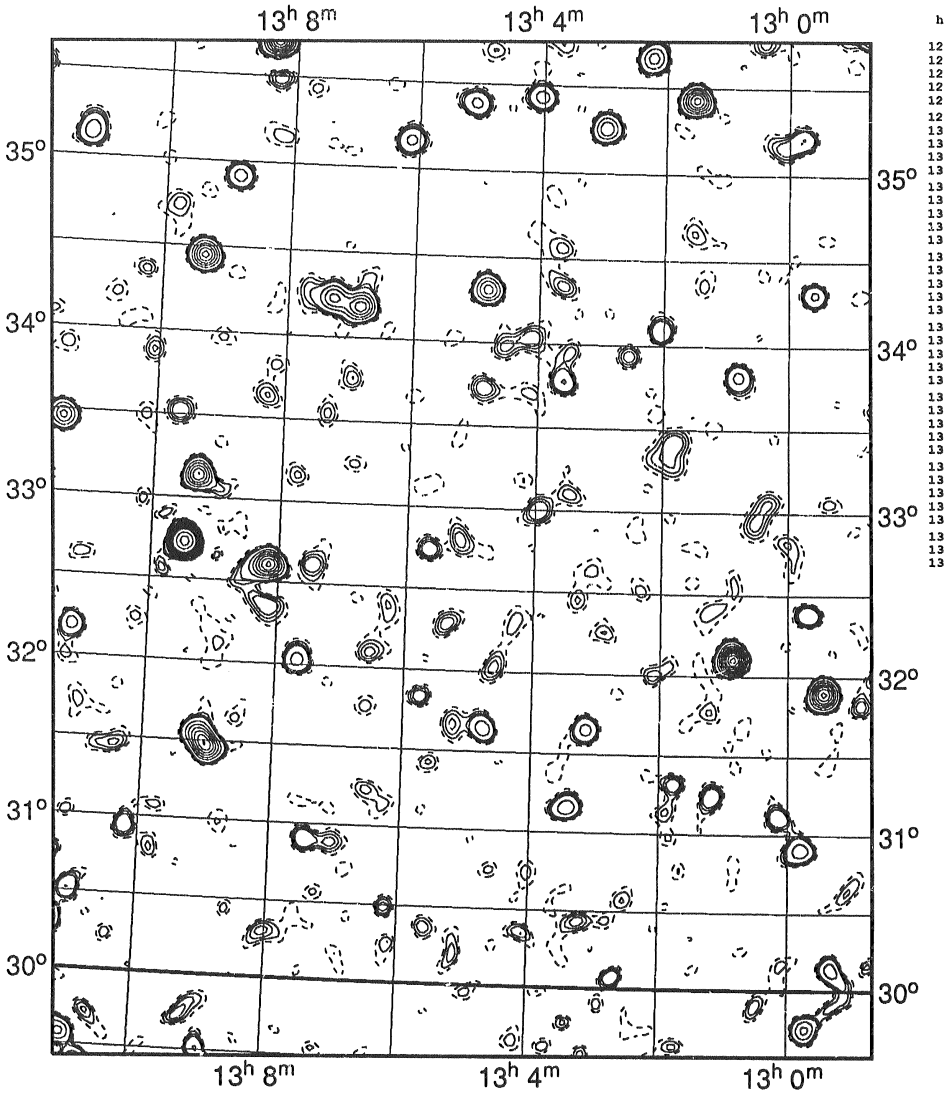


1300+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1300+41 28



RA (1950.0) h	m	s	Dec °	′	″	Flux density (Jy) peak	integrated
12	59	21.2	30	8	7	0.62	-
12	59	27.5	31	53	58	1.59	1.60
12	59	36.5	34	18	26	0.52	-
12	59	41.7	32	22	58	0.48	-
12	59	49.0	35	12	42	0.47	-
12	59	49.1	30	54	37	0.63	-
13	0	25.0	35	45	4	0.24	-
13	0	48.8	33	49	9	0.55	-
13	0	52.6	32	6	28	2.02	2.02
13	1	32.4	35	26	1	1.34	1.32
13	2	3.0	34	5	29	0.45	-
13	2	14.3	35	40	11	0.73	-
13	2	33.5	33	56	21	0.34	-
13	2	58.6	35	15	56	0.84	0.79
13	3	9.8	31	39	26	0.58	-
13	3	26.9	31	9	51	0.67	-
13	3	36.8	33	47	20	0.43	-
13	4	2.6	35	26	12	0.54	-
13	4	45.0	31	38	57	0.61	-
13	4	49.4	34	18	49	0.98	0.93
13	4	50.7	33	43	53	0.32	-
13	5	5.9	35	23	31	0.50	-
13	6	8.0	35	9	55	0.50	-
13	6	52.5	34	11	11	1.17	2.71
13	7	14.4	34	13	44	0.85	-
13	7	40.1	32	2	17	0.58	-
13	8	10.3	32	36	34	1.51	1.88
13	8	16.3	35	28	56	0.25	-
13	8	19.4	35	41	59	1.66	1.74
13	8	50.9	34	55	6	0.55	-
13	9	1.1	31	29	22	1.47	-
13	9	18.0	33	8	29	1.28	1.33
13	9	20.7	34	27	0	1.33	1.34
13	9	28.7	32	43	46	4.74	4.73
13	9	37.7	33	31	28	0.32	-
13	11	9.2	32	11	22	0.58	-
13	11	14.7	35	8	45	0.60	-
13	11	27.2	33	27	50	0.96	-

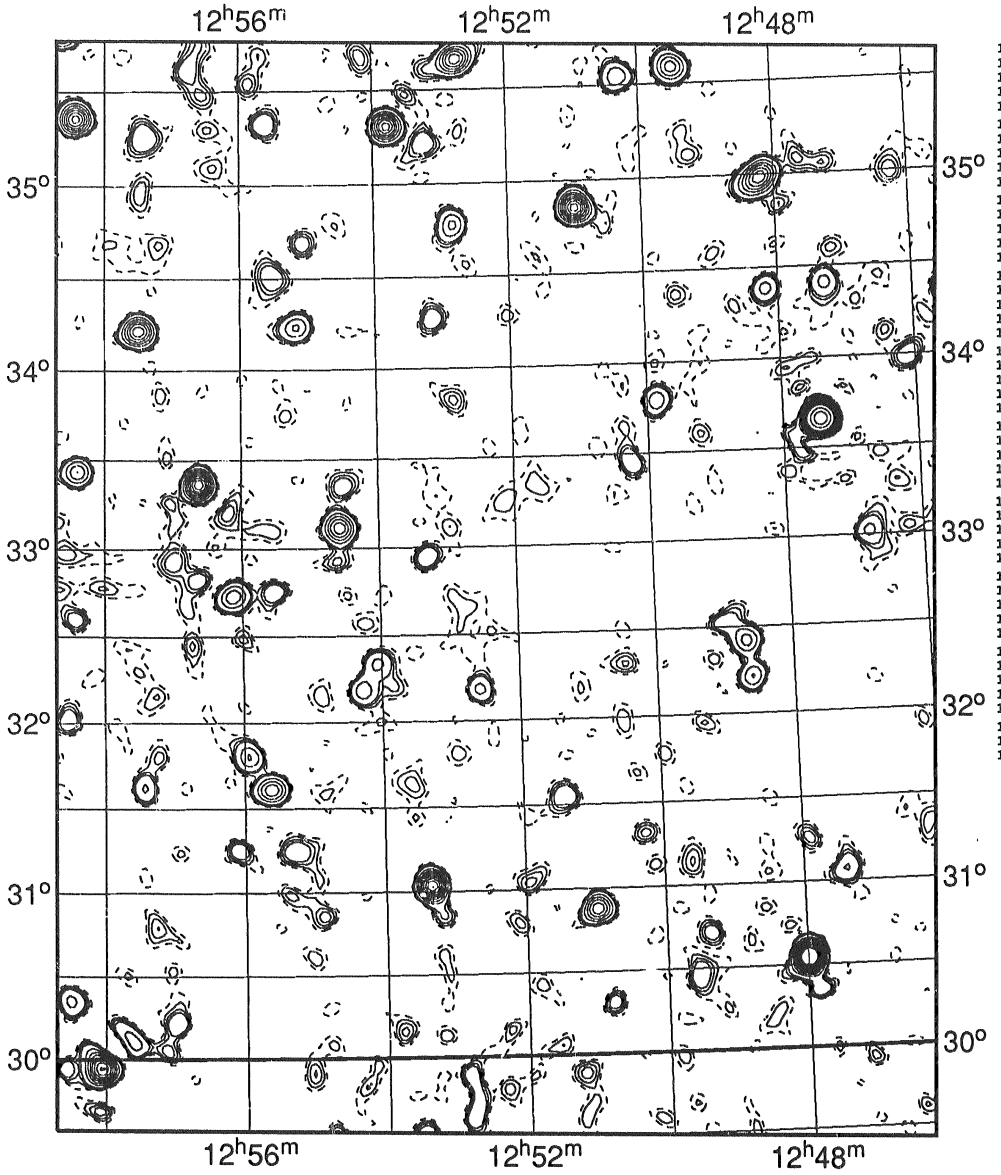
19	20	21
27	28	29

1300+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1300+41 29



RA (1950.0) h	m	s	Dec °	′	″	Flux density (Jy) peak	integrated
12	46	7.7	33	59	52	0.35	-
12	46	16.2	35	0	31	0.28	-
12	46	48.2	33	1	29	0.44	-
12	47	18.2	34	24	38	0.47	-
12	47	26.6	33	39	43	5.08	5.26
12	47	59.6	30	32	54	2.88	3.24
12	48	11.9	34	23	17	0.50	-
12	48	13.0	34	59	1	1.38	2.09
12	48	37.6	32	13	6	0.64	-
12	48	42.0	32	25	28	0.67	-
12	49	29.0	35	35	23	0.96	1.04
12	49	52.0	33	47	30	0.60	-
12	50	16.3	33	27	38	0.39	-
12	50	19.1	35	32	53	0.62	-
12	51	0.3	34	51	32	1.75	1.86
12	51	0.3	30	52	55	1.32	-
12	51	25.2	31	32	53	0.42	-
12	52	36.2	32	11	17	0.53	-
12	52	46.1	35	39	43	1.36	1.76
12	52	51.2	34	46	38	0.71	-
12	53	9.7	34	16	36	0.39	-
12	53	15.0	35	13	27	0.31	-
12	53	19.0	32	56	55	0.38	-
12	53	21.9	31	2	10	1.96	1.97
12	53	48.1	35	18	40	1.51	1.52
12	54	3.8	32	19	59	0.47	-
12	54	11.6	35	40	42	0.25	-
12	54	16.8	32	11	17	0.55	-
12	54	31.5	33	21	13	0.32	-
12	54	35.4	33	7	5	1.21	1.30
12	55	5.6	34	41	24	0.32	-
12	55	11.7	34	14	13	0.69	-
12	55	32.1	34	30	23	0.35	-
12	55	33.1	32	45	9	0.36	-
12	55	38.3	31	36	48	1.01	-
12	55	38.4	35	19	39	0.39	-
12	55	56.8	31	48	26	0.62	-
12	56	8.7	32	43	59	0.77	-
12	56	35.3	35	29	20	0.26	-
12	56	38.0	33	22	5	1.65	1.78
12	56	46.5	35	37	17	0.32	-
12	57	25.4	35	15	36	0.40	-
12	57	27.4	31	37	34	0.52	-
12	57	30.9	34	13	9	1.46	1.50
12	58	24.2	33	26	19	0.88	-
12	58	26.2	35	21	35	1.61	1.56
12	58	29.2	30	21	1	0.62	-
12	58	32.4	32	1	25	0.39	-

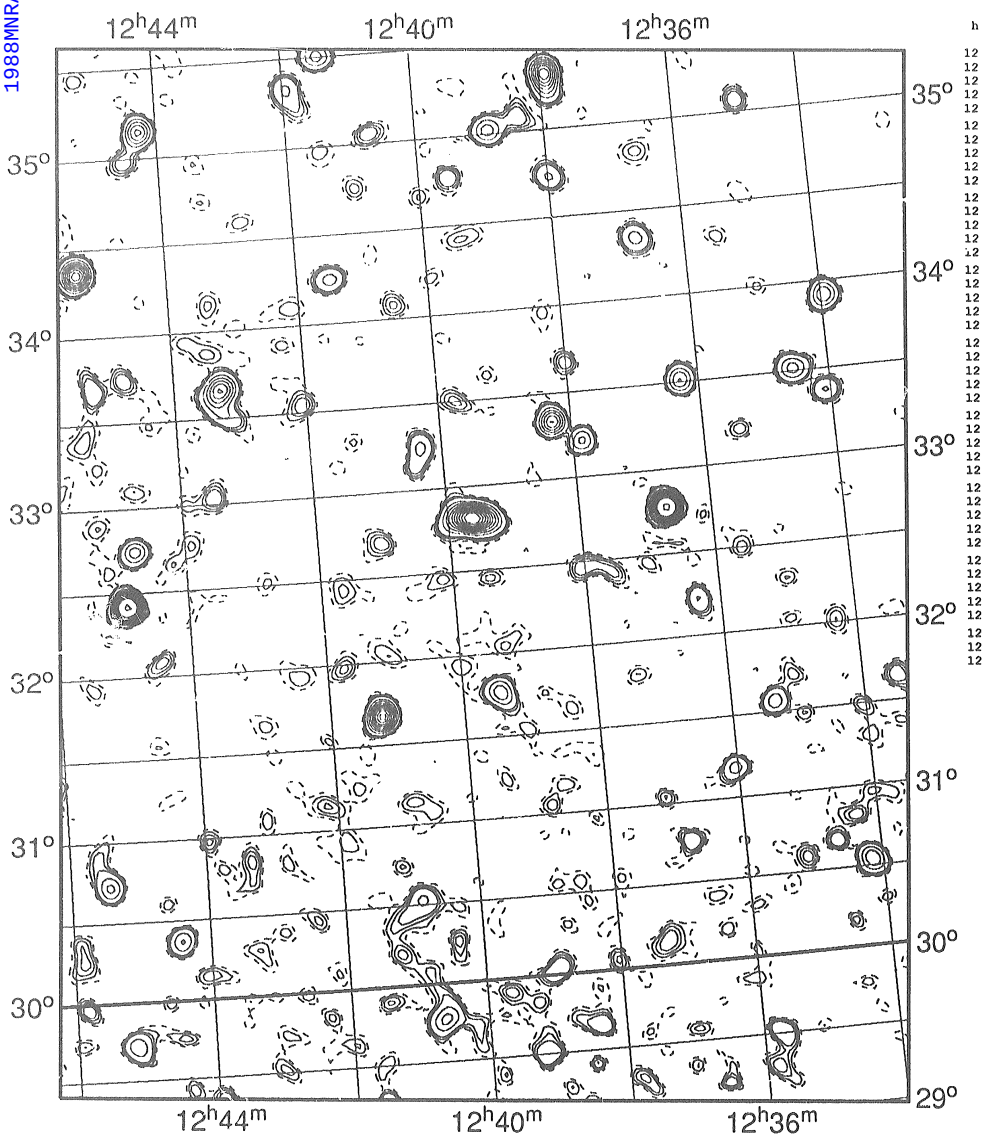
20	21	22
28	29	30

1300+41

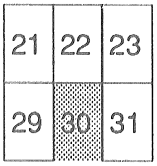
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1300+41 30



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
12 33 29.5	31 39 16	0.42	-
12 33 57.1	33 55 15	0.86	-
12 34 5.1	33 22 42	0.43	-
12 34 9.7	30 32 31	0.93	-
12 34 33.7	33 31 3	0.74	-
12 34 59.5	35 4 7	0.35	-
12 35 21.9	31 33 59	0.54	-
12 36 2.5	31 11 2	0.59	-
12 36 17.6	33 30 59	0.91	-
12 36 20.8	32 13 3	0.48	-
12 36 42.0	32 46 53	3.34	3.43
12 36 45.7	34 20 41	0.53	-
12 37 51.7	33 13 2	0.74	-
12 37 55.2	35 18 14	1.63	2.20
12 37 59.7	34 44 11	0.46	-
12 38 0.8	33 40 23	0.32	-
12 38 0.9	32 28 12	0.35	-
12 38 17.8	33 20 28	1.26	1.28
12 38 26.6	35 5 34	0.30	-
12 38 52.9	35 1 30	0.74	1.26
12 39 27.3	31 45 57	0.79	
12 39 33.0	34 46 16	0.35	-
12 39 39.0	32 48 55	2.39	4.43
12 40 19.9	33 13 44	0.49	-
12 40 33.7	34 4 57	0.31	-
12 40 43.3	35 3 18	0.31	-
12 41 3.9	32 42 12	0.34	-
12 41 14.4	31 40 38	2.02	2.07
12 41 26.6	35 30 38	0.79	0.76
12 41 30.7	34 15 8	0.55	-
12 41 57.1	35 19 29	0.46	-
12 42 3.9	33 32 58	0.29	-
12 43 19.0	33 39 23	1.22	2.25
12 43 32.1	33 2 40	0.32	-
12 44 16.8	35 9 1	1.10	1.43
12 44 25.3	30 22 11	0.73	-
12 44 32.6	34 59 33	0.33	-
12 44 45.5	32 44 39	0.77	-
12 44 45.6	33 44 39	0.30	-
12 44 55.1	32 25 24	3.28	3.35
12 45 13.9	33 41 39	0.38	-
12 45 23.5	34 21 37	1.81	1.98
12 45 25.8	30 43 31	0.75	-

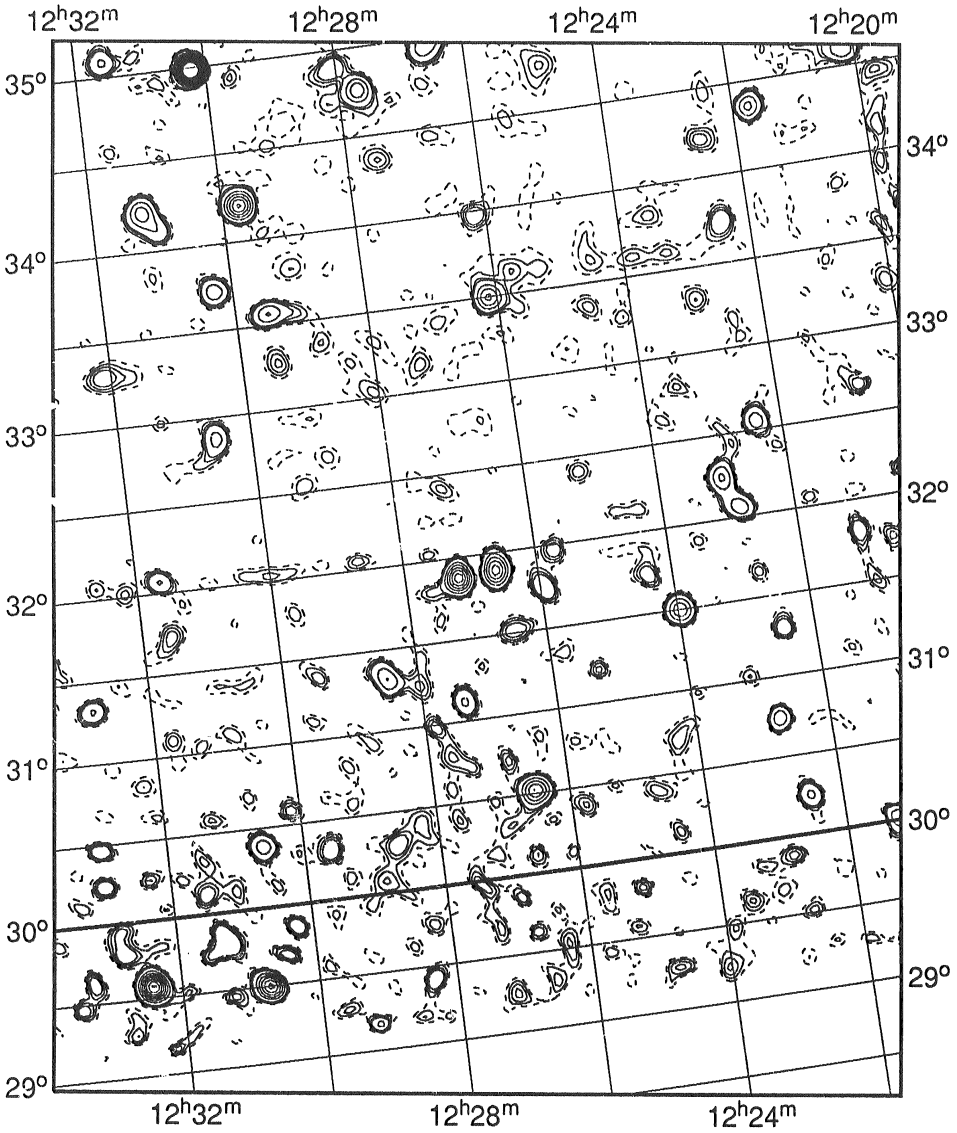


1300+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

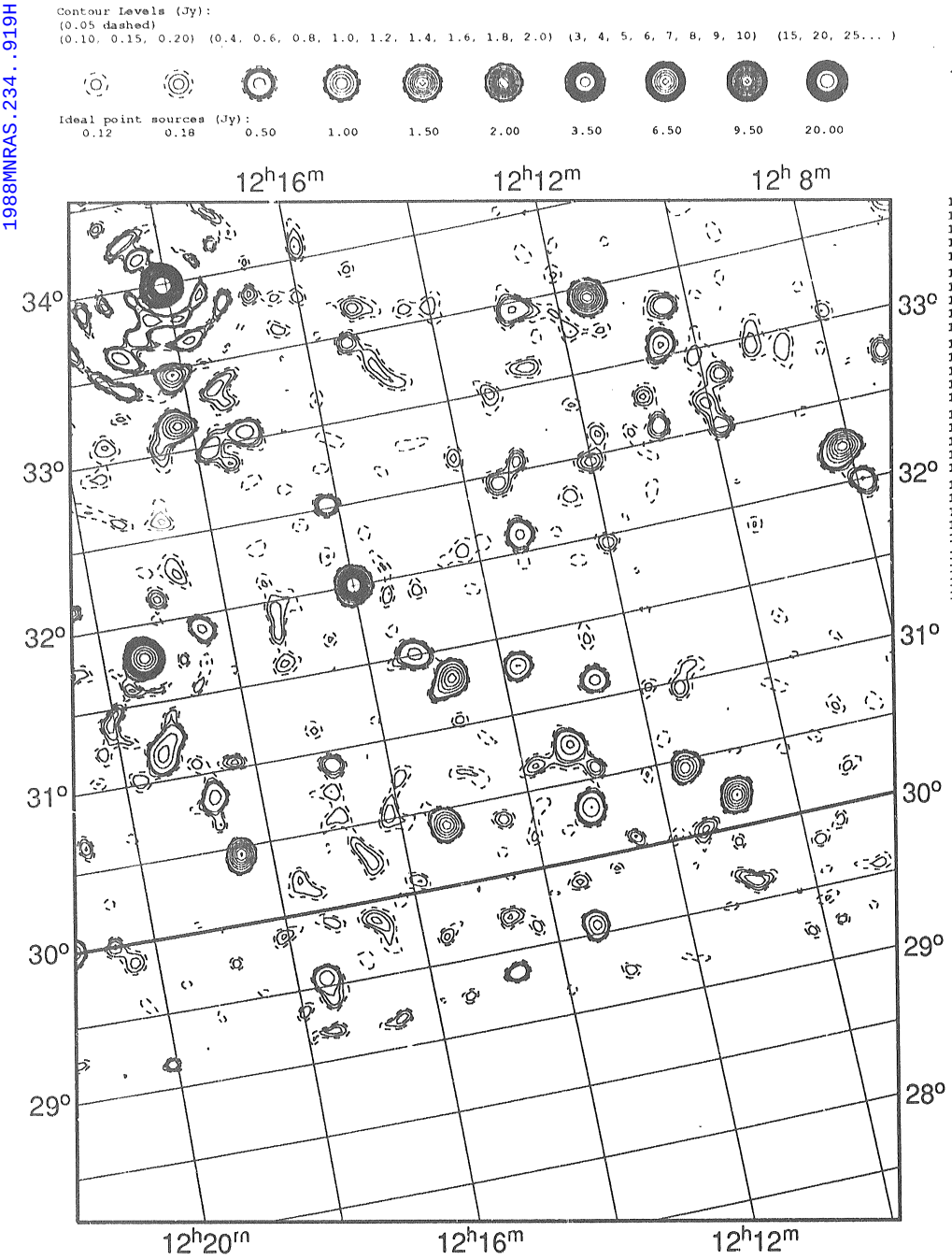
1300+41 31



RA (1950.0) h	m	s	Dec °	′	″	Flux density (Jy) peak	integrated
12	20	12.3	34	35	50	0.62	-
12	20	46.7	32	40	38	0.33	-
12	21	7.3	31	49	46	0.41	-
12	21	14.4	30	0	29	0.78	
12	21	45.3	34	21	40	0.75	-
12	22	23.6	32	33	22	0.59	-
12	22	26.7	33	44	15	0.38	-
12	22	28.0	31	18	15	0.44	-
12	22	28.1	30	14	23	0.54	-
12	22	34.0	34	13	1	0.30	-
12	22	44.5	30	44	39	0.73	-
12	22	51.3	32	3	55	0.62	-
12	23	0.6	33	18	53	0.30	-
12	23	3.7	32	15	3	0.67	-
12	23	58.5	31	30	5	0.86	-
12	25	56.8	31	45	9	0.42	-
12	26	7.7	33	30	0	0.81	-
12	26	10.6	33	56	19	0.32	-
12	26	30.5	30	31	1	1.02	-
12	26	37.2	31	53	57	1.15	-
12	27	12.1	31	52	50	1.36	-
12	27	22.0	31	7	7	0.49	-
12	27	33.3	34	21	50	0.27	-
12	27	42.8	34	45	47	0.72	-
12	28	3.5	34	54	3	0.33	-
12	28	27.8	31	19	12	0.64	-
12	29	30.4	33	34	3	0.65	-
12	29	45.1	34	12	17	1.23	1.36
12	30	13.5	34	59	26	2.90	2.80
12	30	16.8	33	43	50	0.61	-
12	30	32.2	32	52	16	0.53	-
12	30	36.2	30	22	54	0.61	-
12	31	14.9	34	13	11	0.79	-
12	31	35.4	35	5	11	0.44	-
12	31	39.1	32	4	16	0.45	-
12	32	5.2	33	18	14	0.31	-
12	32	51.7	31	19	26	0.49	-

22	23	24
30	31	32

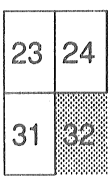
1300+41



1300+41

32

RA (1950.0) h	m	s	Dec °	′	″	Flux density (Jy) peak	integrated
12	7	11.5	32	44	47	0.35	-
12	7	55.7	31	59	57	0.45	-
12	8	7.0	32	13	25	1.41	1.79
12	10	23.0	33	17	35	0.34	-
12	10	32.8	33	4	4	0.65	-
12	10	54.5	30	12	20	1.39	-
12	11	32.1	33	26	25	1.61	1.64
12	11	34.5	30	26	45	1.10	-
12	12	39.7	31	7	32	0.60	-
12	12	41.5	33	27	29	0.44	-
12	13	7.6	30	19	30	0.70	-
12	13	14.2	30	44	33	0.68	-
12	13	18.5	32	6	50	0.53	-
12	13	45.6	31	18	30	0.76	-
12	14	48.6	31	18	55	1.19	-
12	15	17.4	31	30	37	0.55	-
12	15	20.5	30	23	51	1.25	-
12	16	0.1	32	0	26	2.81	2.91
12	16	10.4	32	31	13	0.44	-
12	17	12.4	33	3	0	0.54	-
12	17	46.4	32	59	10	0.32	-
12	18	3.3	33	59	47	15.03	15.33
12	18	9.7	33	27	29	1.04	0.93
12	18	14.1	33	9	22	1.16	1.35
12	18	25.2	31	54	34	0.55	-
12	18	28.4	30	27	7	1.65	-
12	18	42.6	30	50	37	0.59	-
12	19	22.5	31	10	26	0.72	-
12	19	22.7	31	47	35	6.12	6.24



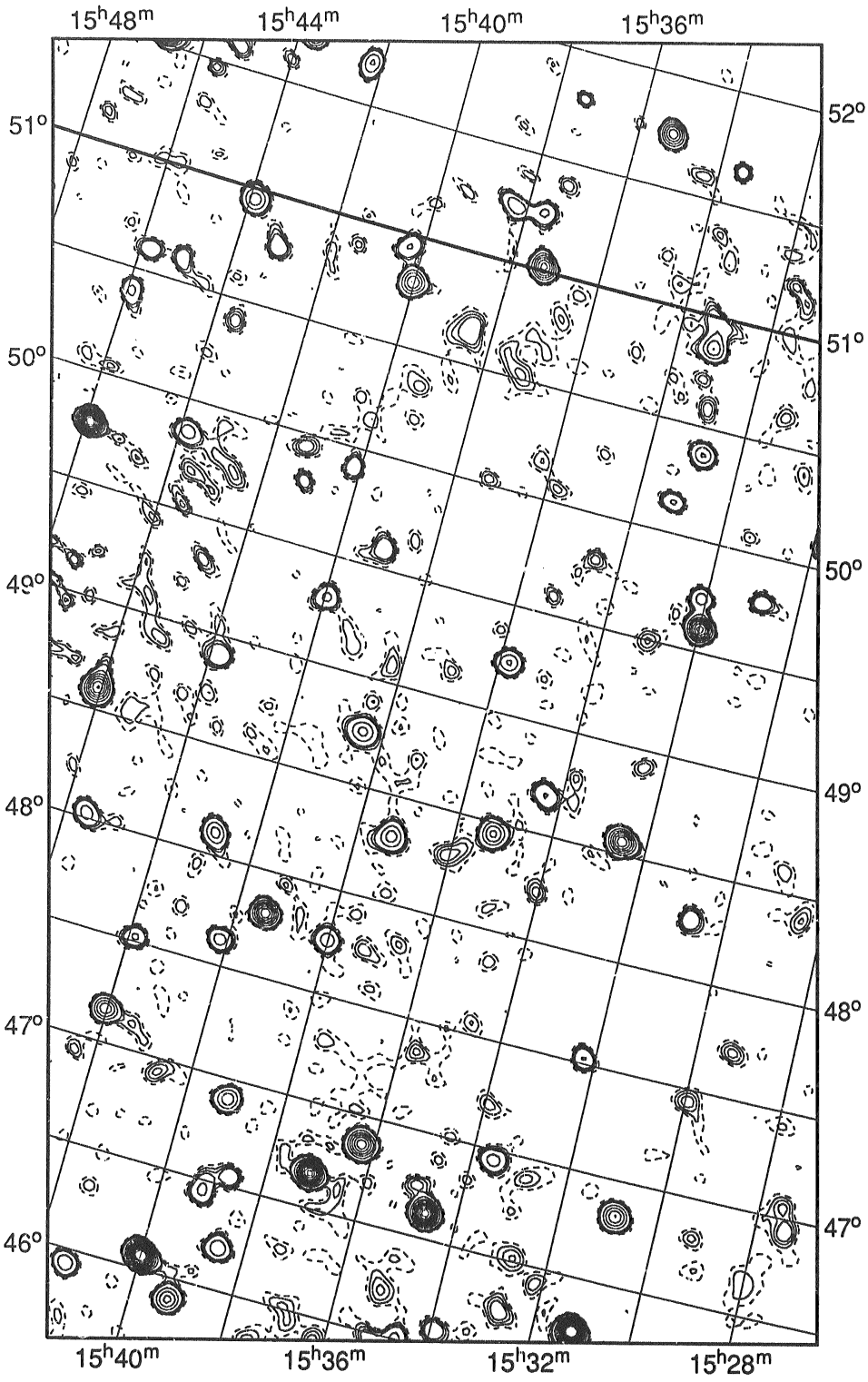
1300+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

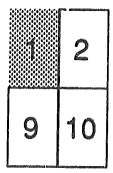
Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1440+41

1



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
15 27 25.6	46 56 35	0.26	-
15 30 44.8	48 16 49	0.38	-
15 30 48.0	49 47 42	0.41	-
15 30 52.3	46 49 51	1.08	1.10
15 31 13.0	46 14 50	2.51	2.72
15 31 59.6	49 36 36	1.55	2.08
15 32 6.9	49 44 31	0.57	-
15 32 15.2	47 31 44	0.48	-
15 32 32.1	48 33 44	1.46	1.57
15 32 45.0	46 15 48	0.30	-
15 32 50.1	50 22 51	0.71	-
15 33 11.2	50 51 53	0.76	-
15 33 14.0	50 8 20	0.50	-
15 33 33.9	46 57 12	0.52	-
15 33 55.6	46 5 26	0.38	-
15 34 21.8	48 41 2	0.46	-
15 34 40.3	46 37 29	1.99	2.13
15 34 40.7	46 0 23	0.48	-
15 35 9.5	45 58 38	0.27	-
15 35 13.3	48 27 0	0.85	-
15 35 49.3	49 14 21	0.70	-
15 36 16.3	46 52 5	1.39	1.52
15 37 9.6	46 40 16	1.89	1.98
15 37 18.9	48 18 49	0.71	-
15 38 1.7	47 45 30	0.54	-
15 38 27.2	48 45 6	0.66	-
15 38 32.8	46 12 17	0.64	-
15 38 42.2	46 32 54	0.39	-
15 39 4.4	49 35 38	0.40	-
15 39 9.0	46 54 23	0.84	-
15 39 9.8	46 27 24	0.48	-
15 39 15.6	45 53 58	0.94	0.96
15 39 25.6	47 48 9	1.47	1.31
15 39 58.7	49 18 37	0.54	-
15 40 0.5	46 4 4	2.48	2.66
15 40 2.4	50 47 51	1.11	-
15 40 10.0	47 37 28	0.58	-
15 40 10.4	49 55 0	0.44	-
15 40 20.0	50 56 49	0.51	-
15 40 52.0	48 6 19	0.75	-
15 41 23.9	45 55 54	0.69	-
15 41 50.5	48 54 50	0.44	-
15 41 53.6	47 31 27	0.48	-
15 42 2.8	47 9 30	1.03	0.97
15 43 33.3	48 1 36	0.57	-
15 43 49.9	49 51 17	0.58	-
15 43 54.3	50 57 19	0.85	-
15 44 6.1	48 36 28	1.46	1.70
15 45 54.9	50 23 44	0.57	-
15 45 55.0	49 46 19	2.46	2.15

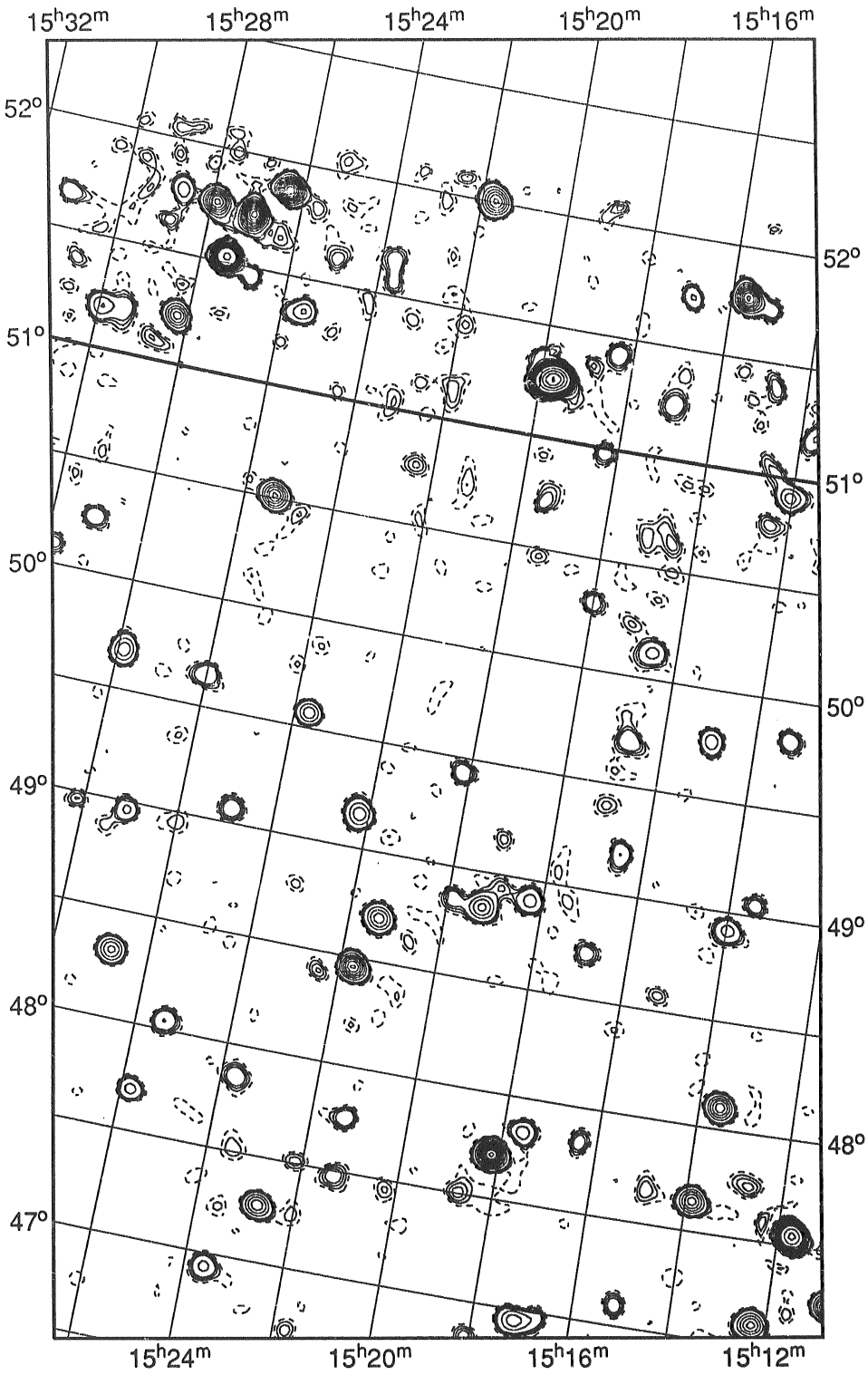


1440+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1440+41 2



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
15 11 42.8	47 32 56	4.47	4.76
15 12 18.5	47 6 20	1.15	1.27
15 13 15.6	49 49 12	0.46	-
15 13 28.6	49 3 3	0.35	-
15 13 34.3	48 6 15	1.24	1.25
15 13 52.9	47 38 44	1.18	1.31
15 13 59.0	48 55 5	0.55	-
15 14 2.8	50 55 2	0.74	-
15 14 57.2	49 45 57	0.68	-
15 15 9.4	47 6 4	0.36	-
15 16 23.1	47 50 13	0.37	-
15 16 30.3	49 11 16	0.50	-
15 16 34.1	50 7 18	0.52	-
15 16 45.0	49 42 41	0.39	-
15 16 53.0	48 42 42	0.39	-
15 17 7.0	46 57 9	0.78	-
15 17 36.5	47 50 17	0.58	-
15 18 0.6	50 18 16	0.38	-
15 18 6.1	46 50 4	0.32	-
15 18 10.2	47 42 45	2.13	2.42
15 18 17.6	50 58 51	0.43	-
15 18 18.0	48 54 28	0.54	-
15 19 16.0	48 50 21	0.85	-
15 19 53.1	48 51 25	0.32	-
15 20 8.6	49 26 9	0.43	-
15 21 19.0	47 45 40	0.40	-
15 21 19.9	47 28 37	0.33	-
15 21 24.1	48 42 7	0.98	-
15 21 44.1	48 27 35	1.53	1.53
15 22 12.7	49 9 38	0.84	-
15 22 46.8	47 16 22	1.02	1.01
15 23 35.9	46 56 20	0.50	-
15 23 41.2	49 34 22	0.94	-
15 23 43.2	47 51 17	0.35	-
15 24 54.7	49 4 17	0.43	-
15 25 21.1	50 30 54	1.36	-
15 25 23.5	48 2 40	0.50	-
15 25 48.6	47 42 0	0.64	-
15 26 2.3	49 38 58	0.47	-
15 26 48.1	48 18 50	1.00	0.90
15 27 6.4	48 57 57	0.53	-
15 27 53.2	49 41 0	0.90	-
15 29 5.6	50 15 9	0.47	-
15 29 50.0	50 5 44	0.38	-

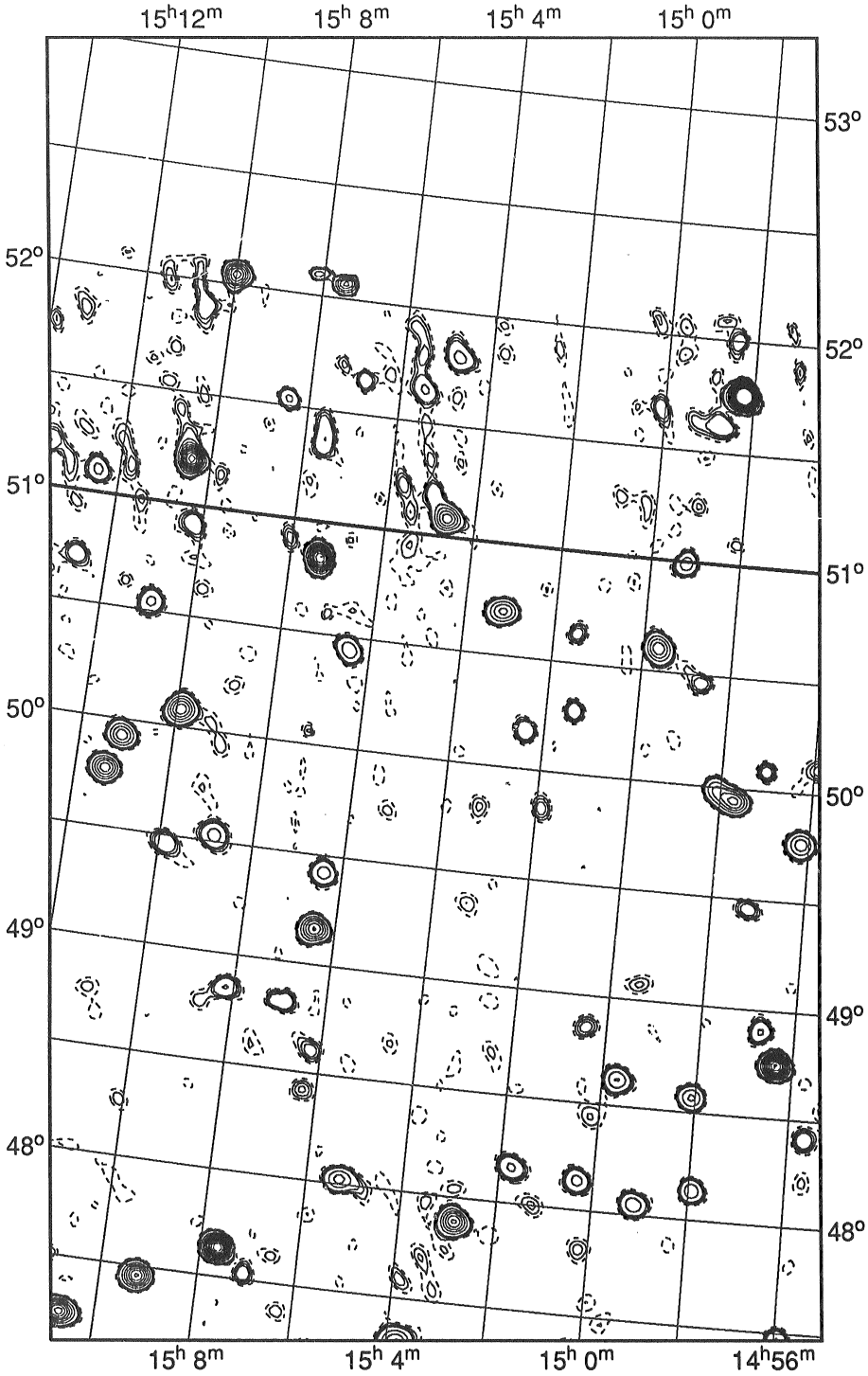
1	2	3
9	10	11

1440+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1440+41 3



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
14 55 39.1	48 24 54	0.34	-
14 55 57.3	47 28 17	0.49	-
14 56 11.3	49 46 13	0.86	-
14 56 22.0	48 45 8	1.95	2.01
14 56 44.1	48 54 25	0.48	-
14 57 3.5	50 5 29	0.40	-
14 57 12.6	49 27 37	0.39	-
14 57 46.6	49 56 57	1.26	2.09
14 57 56.5	48 8 22	0.66	-
14 58 5.8	48 34 16	0.79	-
14 59 8.2	48 2 58	0.64	-
14 59 13.6	50 59 41	0.63	-
14 59 40.0	50 36 13	1.06	-
14 59 41.7	48 37 32	0.68	-
15 0 21.5	48 8 20	0.54	-
15 0 26.8	48 51 35	0.32	-
15 1 22.8	50 17 18	0.40	-
15 1 46.0	48 10 16	0.49	-
15 2 25.3	50 10 45	0.48	-
15 2 50.4	47 53 25	1.26	1.41
15 3 11.4	50 41 56	1.04	-
15 5 18.4	48 1 33	0.74	-
15 6 13.9	48 36 32	0.30	-
15 6 18.4	48 25 16	0.31	-
15 6 24.5	49 25 30	0.64	-
15 6 27.4	50 26 46	0.68	-
15 6 27.5	49 10 1	1.38	1.40
15 6 58.5	48 49 5	0.42	-
15 7 5.6	47 32 6	0.32	-
15 7 21.0	50 50 24	1.94	1.93
15 7 39.7	47 38 19	2.33	2.29
15 8 10.8	48 51 1	0.45	-
15 8 50.6	49 31 52	0.54	-
15 9 15.4	47 27 27	1.54	1.58
15 9 52.9	49 28 8	0.44	-
15 9 55.3	50 5 0	1.24	-
15 10 44.6	47 14 26	1.62	1.89
15 10 54.3	50 32 41	0.55	-
15 11 7.9	49 55 54	1.02	-
15 11 22.5	49 46 20	1.23	-

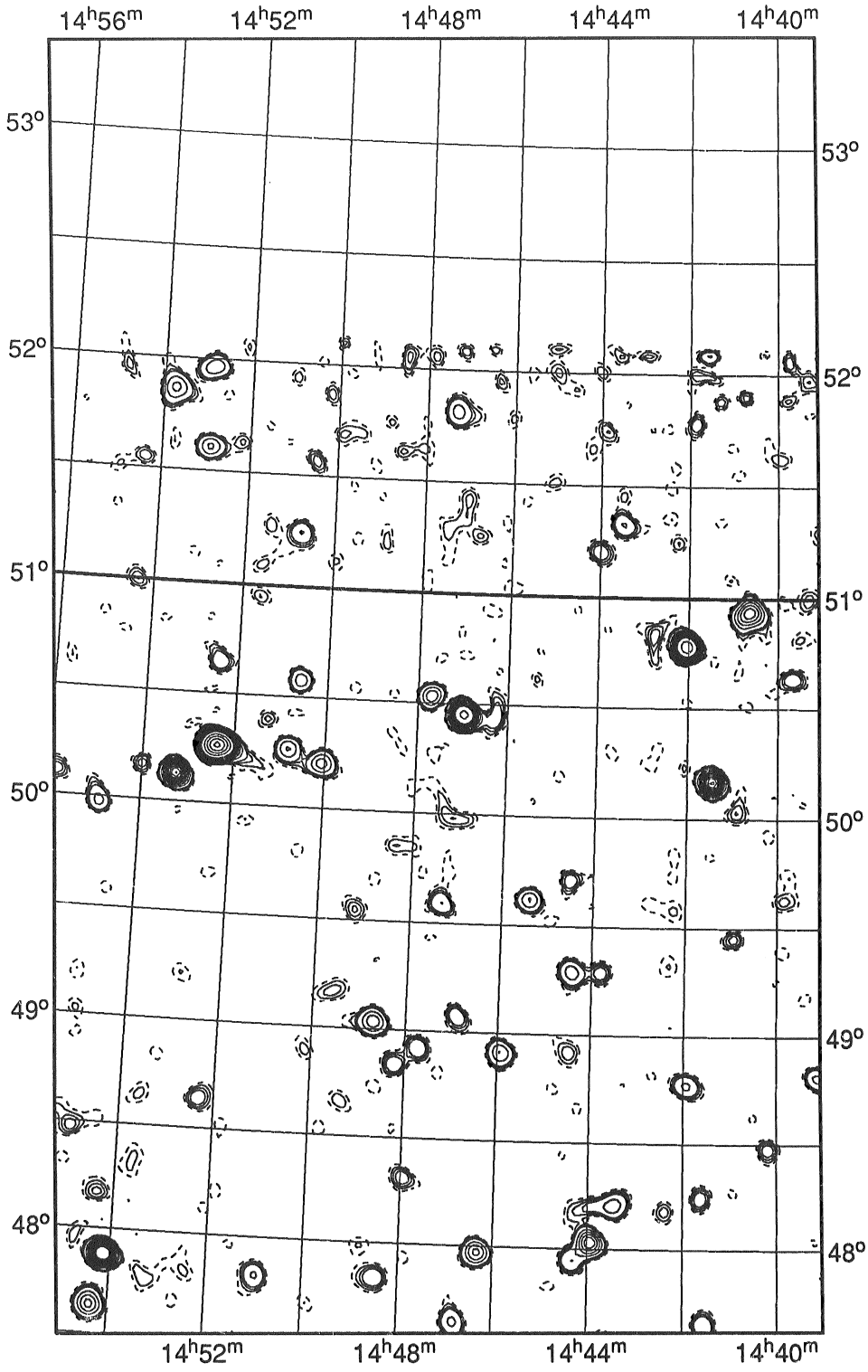
2	3	4
10	11	12

1440+41

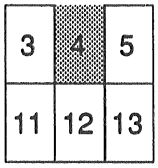
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1440+41 4



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
14 39 7.3	48 48 45	0.54	-
14 40 11.3	48 28 32	0.34	-
14 40 39.0	50 56 33	1.25	-
14 41 27.0	50 10 17	2.20	2.16
14 41 33.7	47 38 46	0.50	-
14 41 37.7	48 14 45	0.37	-
14 41 56.9	48 46 34	0.51	-
14 42 3.4	50 47 11	4.01	4.01
14 43 31.5	48 12 29	0.56	-
14 43 57.1	48 2 3	1.22	1.96
14 44 26.9	49 17 30	0.57	-
14 45 25.2	49 37 18	0.70	-
14 45 56.4	48 54 50	0.69	-
14 46 20.3	47 58 28	0.95	-
14 46 49.1	47 38 23	0.51	-
14 46 53.5	49 4 19	0.40	-
14 46 58.1	50 27 17	3.47	3.74
14 47 20.3	49 35 50	0.46	-
14 47 42.6	50 31 59	0.83	-
14 47 44.0	48 55 22	0.38	-
14 47 57.9	48 18 49	0.34	-
14 48 12.9	48 50 40	0.36	-
14 48 31.0	47 50 12	0.37	-
14 48 42.2	49 2 14	0.85	-
14 50 4.8	50 12 25	0.76	-
14 50 36.9	50 34 48	0.69	-
14 50 49.9	50 15 48	0.69	-
14 50 59.9	47 49 7	0.48	-
14 52 20.3	48 38 37	0.36	-
14 52 22.3	50 15 55	6.62	8.55
14 52 23.3	50 39 12	0.42	-
14 53 15.0	50 7 48	2.22	2.23
14 54 0.9	50 9 35	0.39	-
14 54 8.7	47 52 57	2.80	2.76
14 54 22.9	47 38 30	0.93	1.05
14 54 52.8	49 59 14	0.62	-

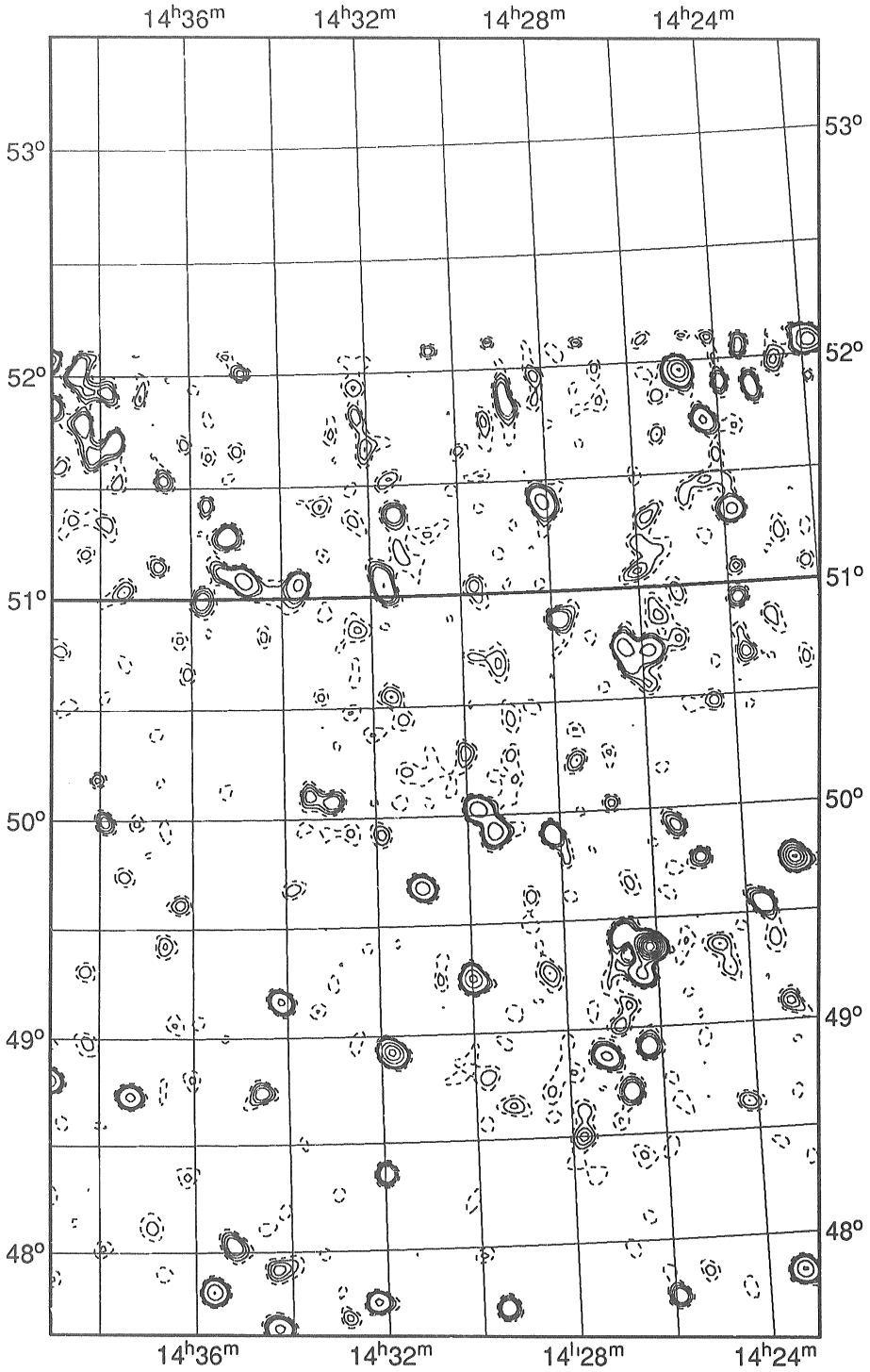


1440+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1440+41 5



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
14 22 55.1	49 44 41	1.16	-
14 23 16.6	47 49 44	0.67	-
14 23 38.8	49 32 31	0.40	-
14 25 52.0	50 43 2	0.41	-
14 25 54.8	47 44 6	0.34	-
14 26 9.6	49 22 5	1.54	2.55
14 26 16.7	48 54 52	0.35	-
14 26 21.6	49 14 44	0.48	-
14 26 22.2	50 43 37	0.51	-
14 26 41.2	48 42 18	0.35	-
14 26 46.3	49 25 33	0.36	-
14 27 11.8	48 52 36	0.46	-
14 28 10.5	49 54 11	0.46	-
14 29 24.0	49 55 35	0.59	-
14 29 30.0	47 42 48	0.43	-
14 29 45.8	50 1 53	0.59	-
14 29 59.6	49 15 21	0.72	-
14 31 3.2	49 40 37	0.64	-
14 31 46.6	48 55 27	0.95	-
14 31 58.3	48 21 31	0.43	-
14 32 12.3	47 45 35	0.50	-
14 34 8.4	49 10 7	0.51	-
14 34 17.8	47 38 23	0.50	-
14 35 11.3	48 2 0	0.33	-
14 35 37.2	47 49 6	0.68	-
14 37 22.0	48 43 56	0.52	-

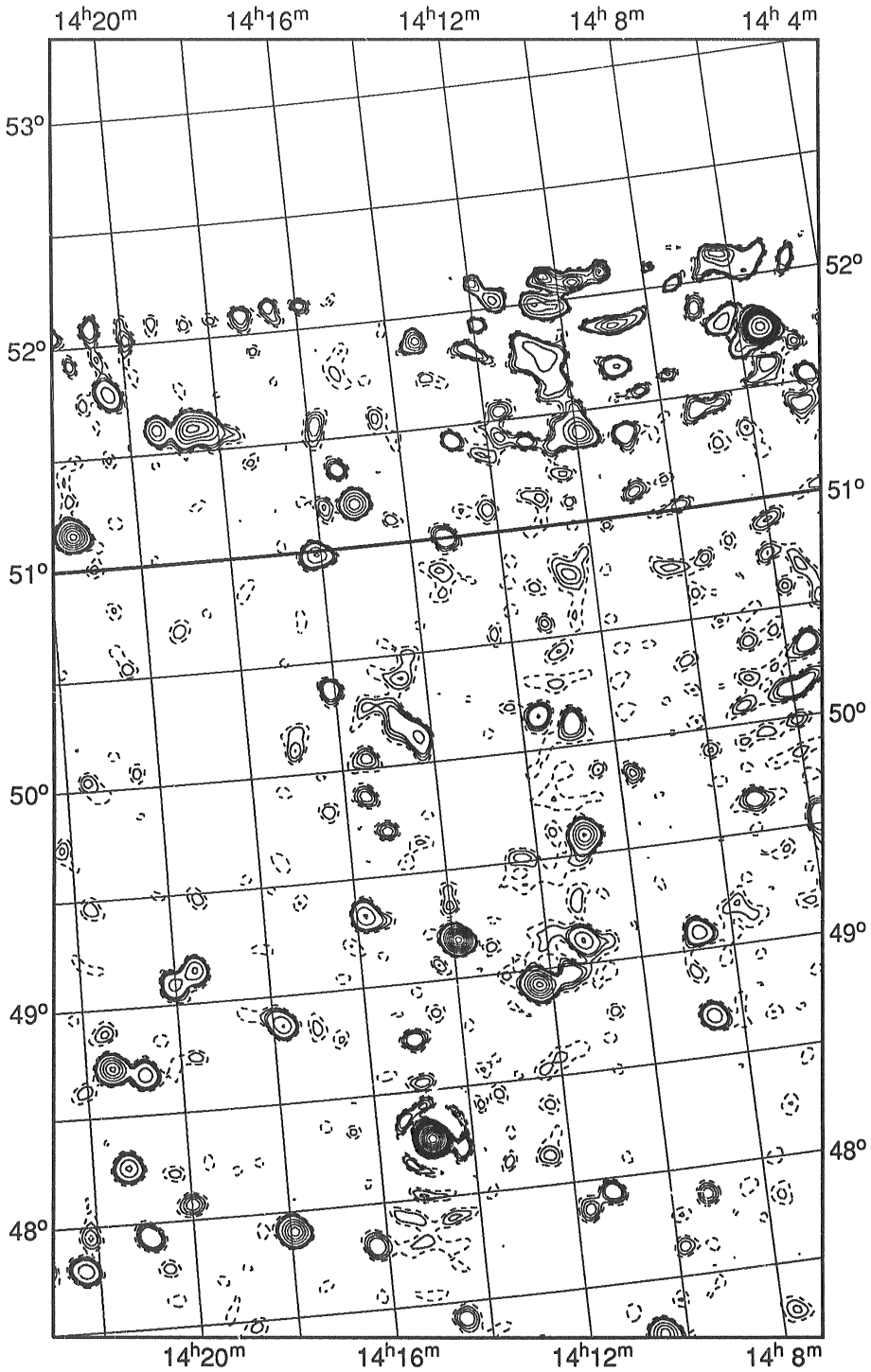
4	5	6
12	13	14

1440+41

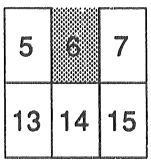
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1440+41 6



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
14 5 50.1	49 32 5	0.38	-
14 8 37.6	48 41 27	0.62	-
14 8 43.3	49 4 54	0.58	-
14 9 14.3	47 52 30	0.30	-
14 10 29.1	47 14 22	0.98	1.07
14 10 54.8	50 6 32	0.35	-
14 10 56.1	49 35 21	1.05	-
14 11 11.9	47 56 20	0.38	-
14 11 12.1	49 6 40	0.56	-
14 11 38.4	50 9 26	0.39	-
14 12 16.2	48 56 4	1.26	1.61
14 13 53.7	49 10 47	1.80	1.75
14 14 17.7	50 7 1	0.51	-
14 14 31.7	47 25 22	0.29	-
14 14 52.6	48 16 41	8.07	8.21
14 15 2.9	48 44 33	0.36	-
14 15 48.9	49 19 52	0.67	-
14 16 5.7	50 22 25	0.47	-
14 16 5.8	50 59 10	0.73	-
14 16 13.6	47 48 16	0.33	-
14 17 48.5	48 52 6	0.67	-
14 17 56.0	47 54 36	1.22	1.26
14 19 34.0	49 9 12	0.71	-
14 19 59.1	49 5 35	0.52	-
14 19 59.7	48 4 31	0.33	-
14 20 47.7	48 41 27	0.57	-
14 20 55.1	47 56 9	0.45	-
14 21 16.5	48 15 56	0.70	-
14 21 27.6	48 43 41	1.07	1.76
14 22 17.9	47 47 56	0.60	-

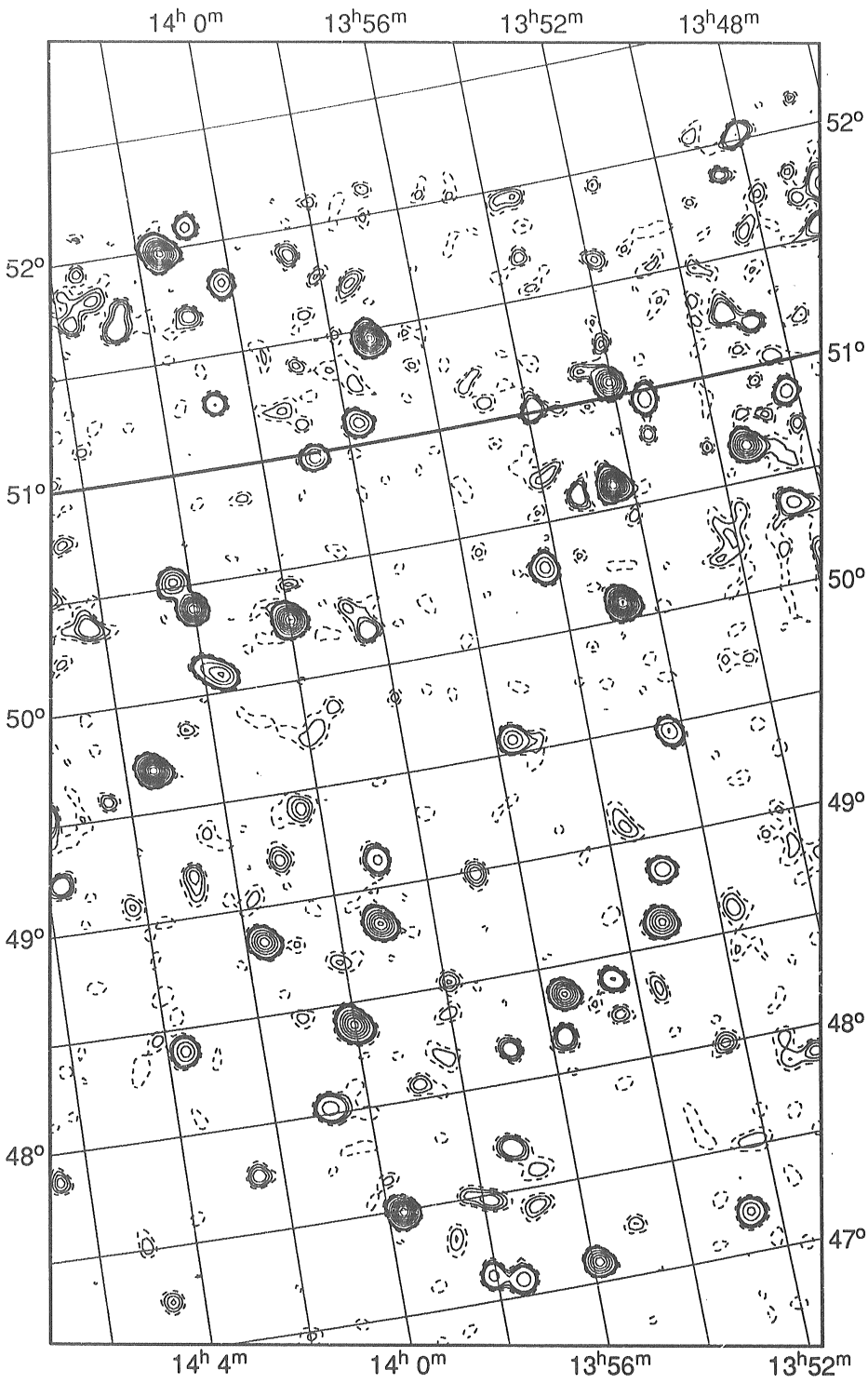


1440+41

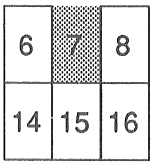
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20, (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1440+41 7



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
13 48 14.7	50 51 57	0.59	-
13 48 36.7	50 21 57	0.54	-
13 49 21.6	50 39 49	1.46	1.58
13 51 22.7	50 57 46	0.61	-
13 52 17.4	49 28 8	0.73	-
13 52 26.1	50 36 34	2.10	2.21
13 52 35.8	47 11 42	0.69	-
13 52 44.3	50 4 46	2.20	2.29
13 53 0.8	48 50 52	0.69	-
13 53 14.5	48 36 44	1.16	1.18
13 54 17.4	50 18 19	0.80	-
13 54 28.6	48 23 36	0.48	-
13 55 33.5	48 22 10	1.39	1.27
13 55 38.6	49 33 56	0.73	-
13 55 42.7	48 10 25	0.40	-
13 55 52.3	47 5 59	1.23	1.12
13 56 53.0	48 9 32	0.35	-
13 56 57.5	48 59 28	0.30	-
13 57 13.6	47 42 11	0.36	-
13 57 29.5	47 5 2	0.57	-
13 57 52.6	47 28 46	0.27	-
13 58 3.1	47 7 30	0.52	-
13 58 19.9	50 10 18	0.35	-
13 58 50.4	50 58 54	0.86	-
13 58 58.2	49 7 47	0.52	-
13 59 8.0	48 50 30	1.32	1.40
13 59 41.3	47 29 43	1.85	1.79
13 59 59.1	50 16 40	1.72	1.87
14 0 1.7	48 23 55	1.35	1.73
14 0 48.9	48 1 47	0.56	-
14 1 36.5	50 4 57	0.91	-
14 1 37.7	48 50 35	1.19	1.14
14 2 1.9	50 23 45	1.70	2.60
14 2 23.1	50 31 35	1.03	-
14 2 30.1	47 46 11	0.32	-
14 3 25.3	49 41 56	2.13	2.12
14 3 37.6	48 23 44	0.75	-
14 5 43.7	49 14 2	0.25	-
14 6 35.9	47 52 13	0.30	-



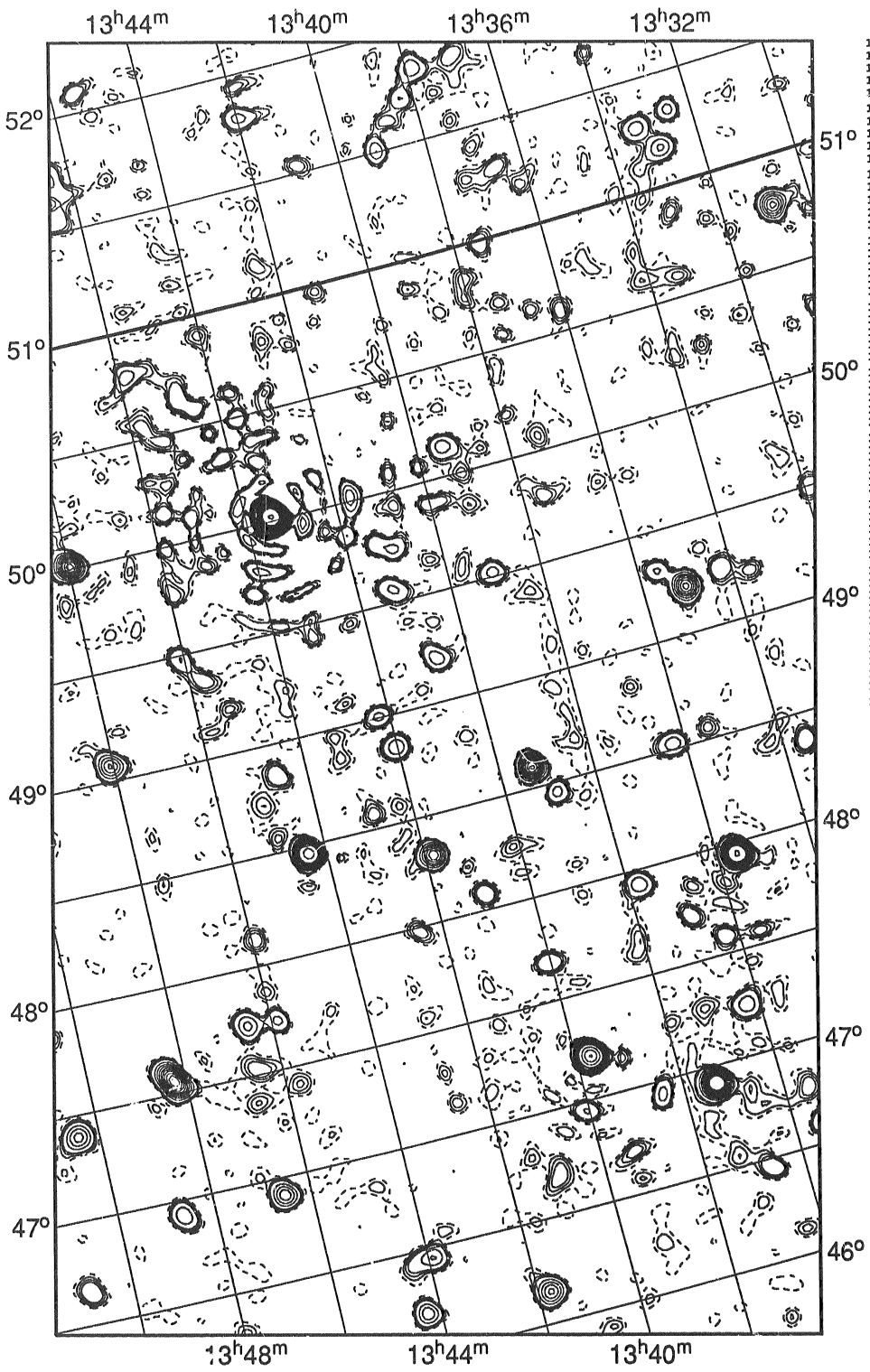
1440+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

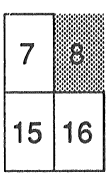
Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1440+41

8



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
13 30 52.9	50 46 51	1.35	-
13 31 51.2	49 29 55	0.37	-
13 33 30.8	48 22 42	0.37	-
13 34 14.7	49 15 8	0.35	-
13 35 5.2	49 13 17	1.52	2.12
13 35 30.0	46 47 19	0.33	-
13 35 34.9	47 56 59	3.18	3.49
13 35 36.6	49 19 31	0.49	-
13 36 16.2	47 14 49	0.56	-
13 36 17.2	47 34 59	0.30	-
13 36 17.3	48 31 51	0.59	-
13 36 40.1	46 27 38	0.41	-
13 36 53.1	47 43 15	0.31	-
13 37 18.8	46 55 16	2.81	3.30
13 37 46.2	47 55 58	0.61	-
13 38 27.9	46 56 42	0.52	-
13 38 55.0	48 27 27	0.51	-
13 39 3.5	49 31 27	0.52	-
13 39 19.1	48 36 4	1.96	1.87
13 39 24.1	50 8 9	0.53	-
13 39 41.8	47 12 20	5.19	5.25
13 40 1.7	47 41 11	0.40	-
13 40 4.2	46 57 31	0.37	-
13 40 41.6	49 12 19	0.59	-
13 40 56.3	46 41 57	0.27	-
13 40 57.8	48 4 44	0.39	-
13 41 2.1	49 44 39	0.51	-
13 41 15.8	49 33 43	0.52	-
13 41 39.7	50 0 54	0.82	-
13 41 44.6	46 9 22	1.10	1.30
13 41 49.7	48 19 9	1.47	1.42
13 42 2.1	48 51 11	0.61	-
13 42 14.7	49 0 35	0.47	-
13 42 31.2	47 59 14	0.31	-
13 43 27.6	50 1 25	16.33	16.97
13 43 56.5	46 27 31	0.60	-
13 44 16.6	46 11 52	0.81	0.79
13 44 23.3	48 28 2	3.77	3.70
13 44 38.8	48 51 28	0.40	-
13 45 49.0	50 47 55	0.59	-
13 45 52.9	47 44 2	0.47	-
13 45 56.3	48 7 49	0.30	-
13 46 6.4	49 29 1	0.46	-
13 46 30.4	47 44 17	0.67	-
13 46 33.7	46 55 9	1.00	1.03
13 47 58.2	50 0 55	2.03	2.07
13 48 4.1	49 4 22	1.07	1.16
13 48 14.3	47 33 26	2.04	3.09
13 48 40.0	46 55 43	0.64	-
13 50 26.4	47 24 3	0.92	1.14
13 50 51.4	46 39 34	0.41	-

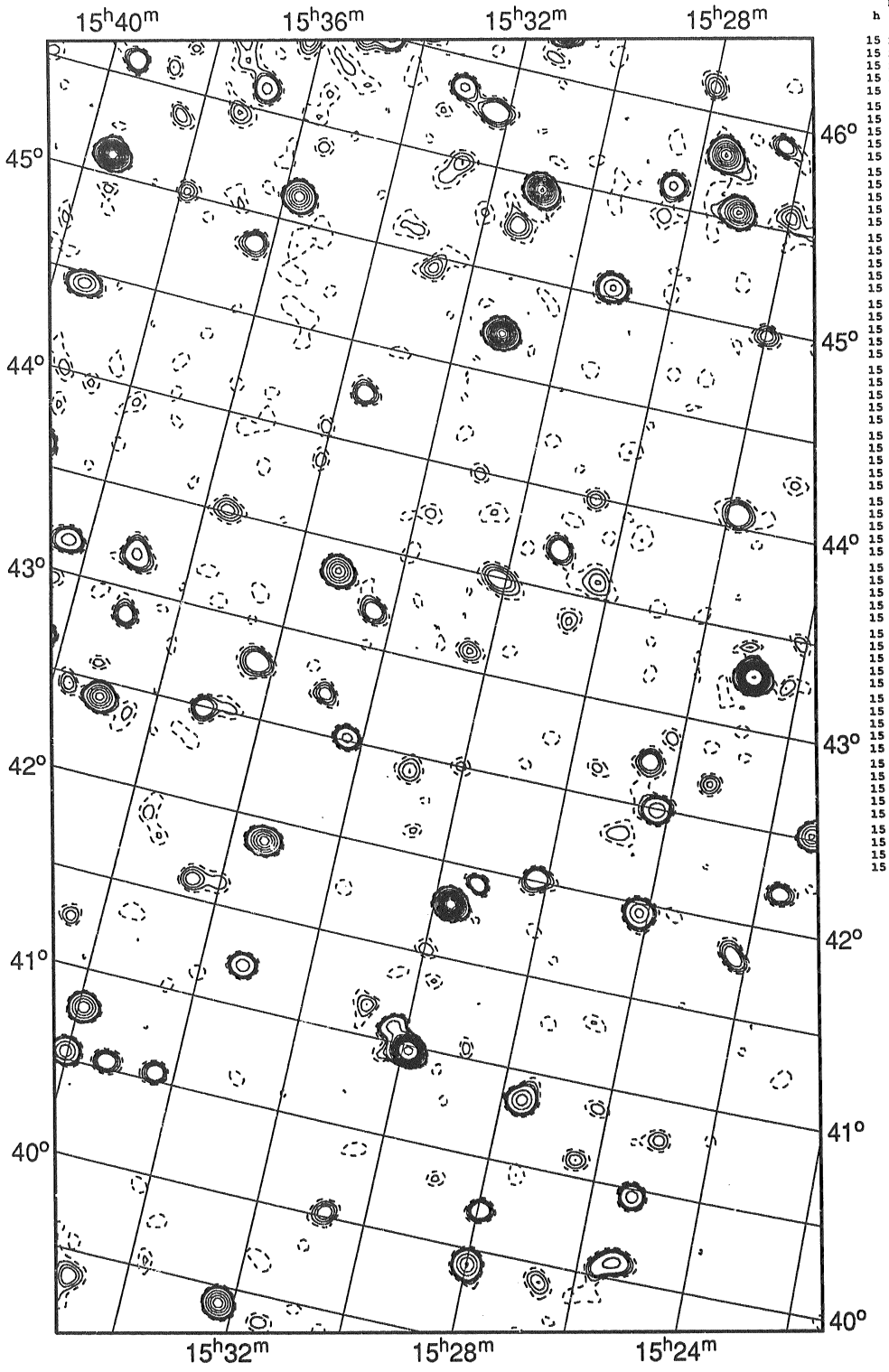


1440+41

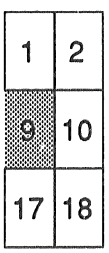
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1440+41



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
15 23 12.4	42 31 25	0.93	0.95
15 23 37.1	42 11 39	0.39	-
15 24 14.8	41 49 23	0.35	-
15 24 53.5	43 16 43	3.07	3.35
15 25 16.3	40 27 37	0.56	-
15 25 18.7	42 41 1	0.27	-
15 25 25.1	40 5 16	0.52	-
15 25 48.9	44 4 9	0.38	-
15 25 59.9	44 58 41	0.29	-
15 26 10.4	41 57 4	0.69	0.85
15 26 13.9	42 29 44	0.59	-
15 26 24.4	45 54 46	0.32	-
15 26 32.9	42 44 8	0.31	-
15 27 2.1	45 32 44	1.25	1.40
15 27 30.8	45 48 38	1.43	1.74
15 27 38.6	40 50 51	0.75	0.93
15 27 57.8	40 13 13	0.43	-
15 27 59.7	39 54 55	0.85	0.96
15 28 0.2	46 7 46	0.29	-
15 28 12.9	42 0 50	0.42	-
15 28 26.3	45 36 17	0.45	-
15 29 6.9	43 42 25	0.39	-
15 29 10.9	45 3 0	0.66	-
15 29 15.6	41 55 10	0.36	-
15 29 41.4	41 47 13	2.31	2.44
15 29 54.4	40 58 31	3.34	4.33
15 30 8.3	43 29 40	0.30	-
15 30 23.0	43 6 15	0.23	-
15 30 44.7	40 1 28	0.29	-
15 31 1.5	45 26 36	1.87	2.03
15 31 9.9	44 42 22	1.97	1.97
15 31 20.3	45 15 4	0.28	-
15 32 16.6	39 24 35	1.23	1.19
15 32 16.8	45 46 2	0.40	-
15 32 18.1	42 31 1	0.53	-
15 32 23.2	43 11 21	0.33	-
15 32 55.1	42 43 3	0.30	-
15 32 58.7	45 51 4	0.44	-
15 33 12.4	43 20 49	1.10	1.12
15 33 15.0	41 13 7	0.59	-
15 33 24.1	41 53 8	1.20	1.26
15 33 31.1	44 15 27	0.36	-
15 34 19.5	42 47 47	0.39	-
15 34 22.2	40 32 43	0.41	-
15 34 30.7	41 36 22	0.29	-
15 35 0.7	39 21 36	0.25	-
15 35 4.8	42 29 40	0.34	-
15 35 16.8	40 32 34	0.37	-
15 35 34.0	43 30 52	0.26	-
15 35 43.1	45 7 46	1.21	1.28
15 35 55.0	40 47 50	1.06	1.03
15 36 3.3	40 32 38	0.81	0.84
15 36 21.8	44 51 0	0.36	-
15 36 52.2	45 36 48	0.47	-
15 36 59.9	42 52 15	0.34	-
15 37 3.5	42 25 7	1.13	1.18
15 37 4.8	43 10 58	0.48	-
15 37 42.0	42 26 52	0.25	-
15 37 52.9	45 1 9	0.27	-
15 38 22.9	45 22 33	0.25	-
15 38 24.2	43 9 50	0.55	-
15 39 22.9	44 26 54	0.79	0.81
15 39 30.4	45 35 3	0.44	-
15 39 30.6	45 6 6	2.32	2.42

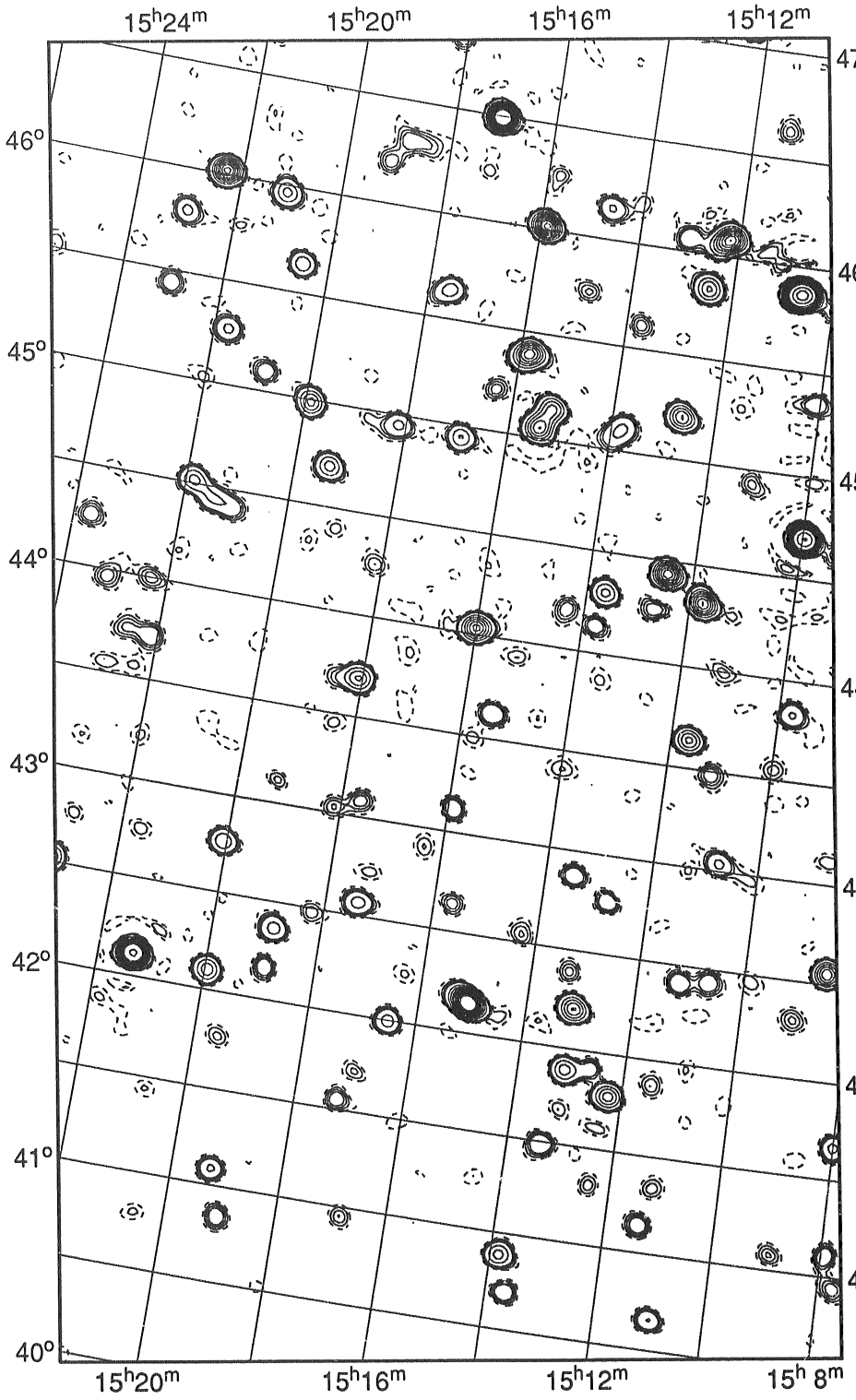


1440+41

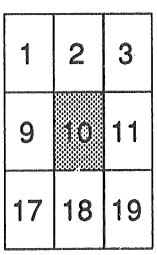
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1440+41 10



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
15 7 43.4	40 56 22	0.29	-
15 7 56.1	41 6 28	0.36	-
15 8 0.2	41 40 4	0.53	-
15 8 29.5	42 33 20	1.26	1.20
15 8 56.8	41 5 6	0.25	-
15 9 3.0	42 18 7	0.25	-
15 9 45.7	43 50 13	0.42	-
15 9 58.2	44 42 1	4.15	4.30
15 10 6.4	45 21 16	0.33	-
15 10 38.9	45 52 13	4.75	5.57
15 10 42.0	42 25 56	0.32	-
15 10 46.2	43 2 18	0.46	-
15 10 59.7	40 39 38	0.47	-
15 11 7.2	44 56 10	0.28	-
15 11 9.0	43 28 52	0.29	-
15 11 13.2	42 24 48	0.37	-
15 11 19.1	46 38 20	0.30	-
15 11 24.3	41 8 31	0.37	-
15 11 30.2	41 52 20	0.24	-
15 11 40.2	43 38 35	0.90	0.83
15 11 45.3	44 19 13	1.46	1.57
15 12 12.8	46 4 55	1.62	2.88
15 12 15.7	41 46 58	0.94	2.09
15 12 24.9	41 18 49	0.24	-
15 12 30.4	45 50 16	0.85	1.03
15 12 30.8	44 26 19	1.61	1.65
15 12 39.5	44 15 23	0.31	-
15 12 40.5	45 12 24	1.07	1.09
15 12 42.4	41 54 30	0.33	-
15 12 45.6	42 46 9	0.42	-
15 13 0.3	46 3 59	0.37	-
15 13 7.4	41 53 27	0.73	-
15 13 7.5	42 12 16	1.06	1.15
15 13 18.4	42 23 36	0.28	-
15 13 23.5	41 29 21	0.42	-
15 13 27.7	42 52 34	0.40	-
15 13 38.7	44 18 13	0.70	0.66
15 13 40.1	40 41 50	0.40	-
15 13 43.1	45 36 51	0.30	-
15 13 45.4	44 8 5	0.29	-
15 13 50.1	45 5 50	0.50	-
15 13 51.7	40 53 22	0.73	0.82
15 14 18.2	42 32 53	0.28	-
15 14 21.8	44 11 38	0.29	-
15 14 36.5	46 9 0	0.45	-
15 14 51.3	45 44 21	0.26	-
15 15 5.3	42 9 22	2.80	3.51
15 15 26.1	45 3 38	1.24	2.36
15 15 27.1	43 37 45	0.41	-
15 15 39.3	42 38 29	0.32	-
15 15 50.5	45 23 40	1.41	1.76
15 15 53.7	46 1 11	1.98	2.07
15 15 54.4	43 7 20	0.41	-
15 16 0.8	44 2 5	1.30	1.50
15 16 21.8	45 12 19	0.24	-
15 16 31.8	41 59 58	0.55	-
15 16 50.3	40 57 8	0.25	-
15 16 53.9	44 56 46	0.63	0.65
15 17 5.0	46 29 52	3.01	3.06
15 17 13.1	41 33 27	0.33	-
15 17 24.1	42 34 9	0.51	-
15 17 35.3	45 38 27	0.58	-
15 17 40.7	43 5 5	0.28	-
15 18 6.3	43 41 32	0.86	1.11
15 18 8.5	43 1 59	0.25	-
15 18 9.0	44 15 41	0.23	-
15 18 10.0	44 57 12	0.48	-
15 18 13.3	42 28 50	0.23	-
15 18 44.0	46 18 55	0.29	-
15 18 53.7	42 22 9	0.53	-
15 18 56.7	42 9 52	0.34	-
15 19 2.3	40 50 45	0.36	-
15 19 9.3	46 12 19	0.29	-
15 19 16.9	41 5 14	0.49	-
15 19 19.6	44 42 1	0.75	0.75
15 19 35.1	41 46 35	0.23	-
15 19 54.3	44 59 27	0.95	0.94
15 19 58.0	42 6 9	0.79	0.78
15 20 4.8	42 45 48	0.64	0.61
15 20 32.1	45 38 36	0.62	-
15 20 53.3	45 5 57	0.36	-
15 21 5.4	45 58 8	0.68	-
15 21 21.2	44 26 47	0.45	-
15 21 22.5	42 7 6	3.28	3.39
15 21 44.4	45 16 12	0.47	-
15 21 50.8	44 30 56	0.72	1.61
15 22 10.3	43 42 46	0.35	-
15 22 19.2	46 1 15	1.76	1.81
15 22 20.2	44 0 2	0.25	-
15 22 35.7	43 44 29	0.24	-
15 22 57.6	45 47 59	0.46	-
15 23 1.0	45 26 37	0.37	-
15 23 9.4	43 58 16	0.25	-
15 23 41.1	44 15 42	0.30	-

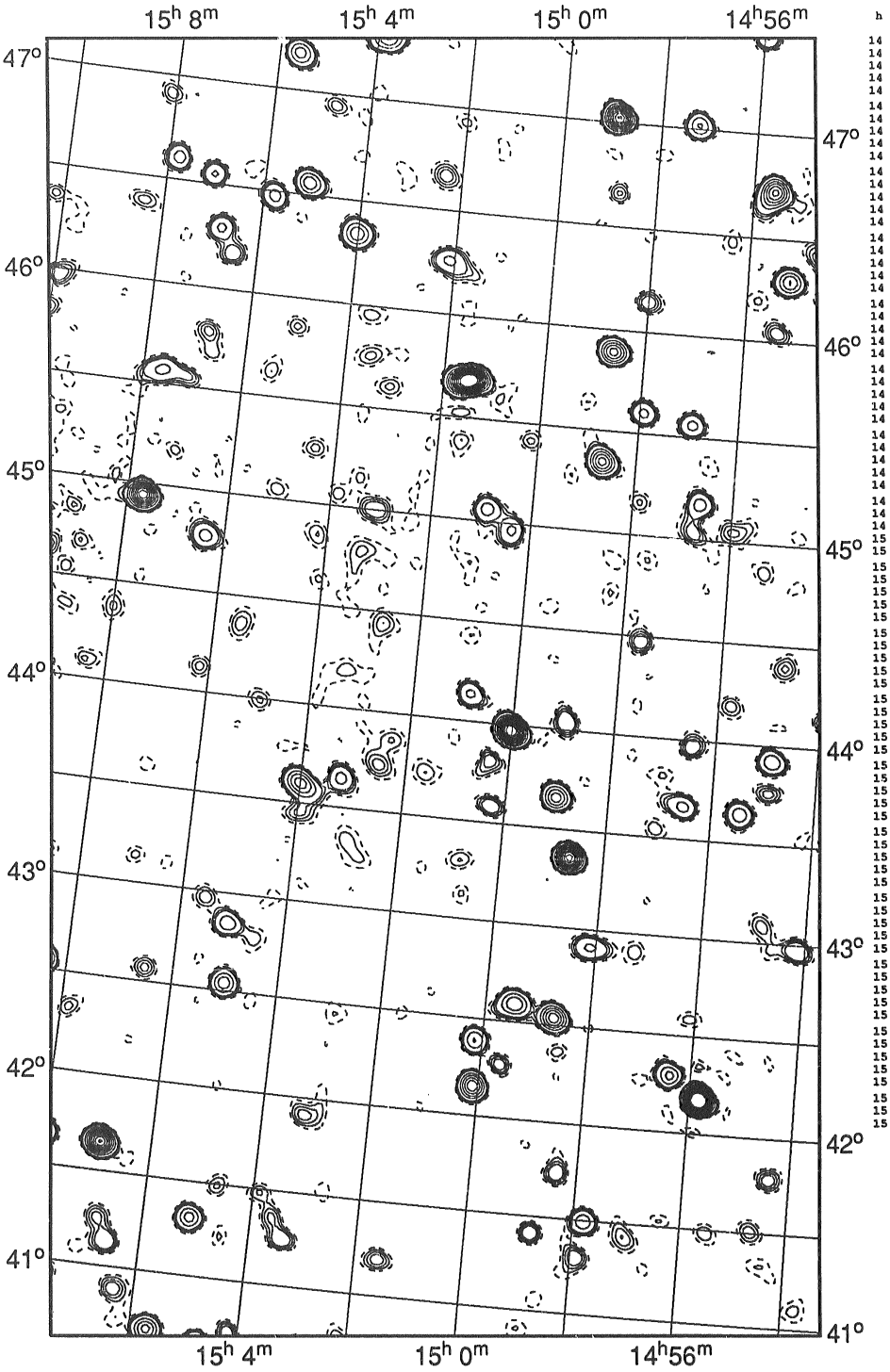


1440+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1440+41 11



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
14 54 9.7	42 58 31	0.41	-
14 54 23.4	41 47 13	0.30	-
14 54 40.1	41 30 28	0.24	-
14 54 45.9	44 23 45	0.25	-
14 54 53.5	43 55 25	0.61	0.60
14 54 54.4	43 45 43	0.23	-
14 55 10.5	46 18 0	0.83	0.86
14 55 21.8	46 2 43	0.29	-
14 55 26.4	43 38 53	0.56	-
14 55 35.4	46 43 38	1.30	1.75
14 55 46.1	44 11 13	0.22	-
14 55 49.5	42 10 49	2.92	3.04
14 56 24.7	42 17 44	0.65	0.71
14 56 28.0	43 58 27	0.33	-
14 56 35.2	43 39 55	0.50	-
14 56 40.3	45 10 35	0.51	-
14 56 47.3	45 2 35	0.25	-
14 56 57.2	45 33 42	0.53	-
14 57 2.5	41 26 10	0.24	-
14 57 14.7	47 1 12	0.70	-
14 57 38.4	44 28 44	0.32	-
14 57 48.6	41 29 45	0.58	0.65
14 57 54.2	41 18 1	0.30	-
14 57 56.1	45 36 15	0.53	-
14 58 0.5	46 9 4	0.35	-
14 58 6.0	42 54 40	0.48	-
14 58 24.6	41 44 42	0.36	-
14 58 37.6	45 53 41	1.19	1.18
14 58 41.0	45 21 0	1.13	1.26
14 58 41.1	43 21 46	2.01	1.99
14 58 42.8	42 32 19	1.18	2.48
14 58 46.5	46 40 0	0.29	-
14 58 47.8	41 24 50	0.37	-
14 58 53.9	47 1 39	1.93	2.01
14 58 58.5	44 2 36	0.39	-
14 59 2.6	43 39 43	0.98	0.96
14 59 28.4	42 35 32	0.84	-
14 59 38.6	42 16 30	0.29	-
15 0 1.6	43 58 26	2.39	2.57
15 0 6.9	42 9 16	1.25	1.27
15 0 9.0	42 23 22	0.65	0.68
15 0 16.6	43 35 19	0.37	-
15 0 22.1	43 48 43	0.31	-
15 0 23.0	44 58 5	0.47	-
15 0 52.8	45 3 44	0.50	-
15 0 53.0	44 8 21	0.50	-
15 1 29.8	45 41 11	2.67	3.75
15 1 35.3	41 11 50	0.32	-
15 2 6.4	46 15 37	0.47	-
15 2 21.5	46 40 7	0.26	-
15 3 6.7	45 0 18	0.32	-
15 3 10.7	41 55 1	0.26	-
15 3 13.3	43 38 55	0.47	-
15 3 24.1	41 15 30	0.39	-
15 3 38.0	41 21 33	0.27	-
15 3 49.1	47 18 0	0.87	1.15
15 3 57.3	43 27 47	0.25	-
15 3 59.8	43 36 5	0.92	2.15
15 4 1.8	46 20 38	0.81	0.94
15 4 11.6	40 43 27	0.33	-
15 5 0.2	42 32 33	0.77	0.77
15 5 4.2	42 51 3	0.57	-
15 5 6.6	46 33 41	0.80	0.85
15 5 8.1	41 18 41	0.74	0.74
15 5 29.2	44 21 56	0.24	-
15 5 32.9	42 58 17	0.23	-
15 5 35.7	47 10 56	0.79	-
15 5 42.1	40 41 25	0.93	1.01
15 5 47.4	46 28 53	0.51	-
15 6 22.3	40 53 15	0.28	-
15 6 22.8	44 46 48	0.50	-
15 6 29.8	46 11 17	0.34	-
15 6 32.8	42 34 20	0.27	-
15 6 38.4	41 8 38	0.39	-
15 6 46.2	46 17 40	0.45	-
15 6 47.8	45 47 31	0.24	-
15 6 49.6	41 15 11	0.30	-
15 6 56.6	41 39 18	1.91	2.01
15 7 1.9	46 33 2	0.47	-
15 7 37.7	45 34 21	0.49	-
15 7 42.8	44 56 40	1.83	1.85
15 7 48.5	46 36 33	0.55	-
15 9 53.3	45 58 38	0.35	-

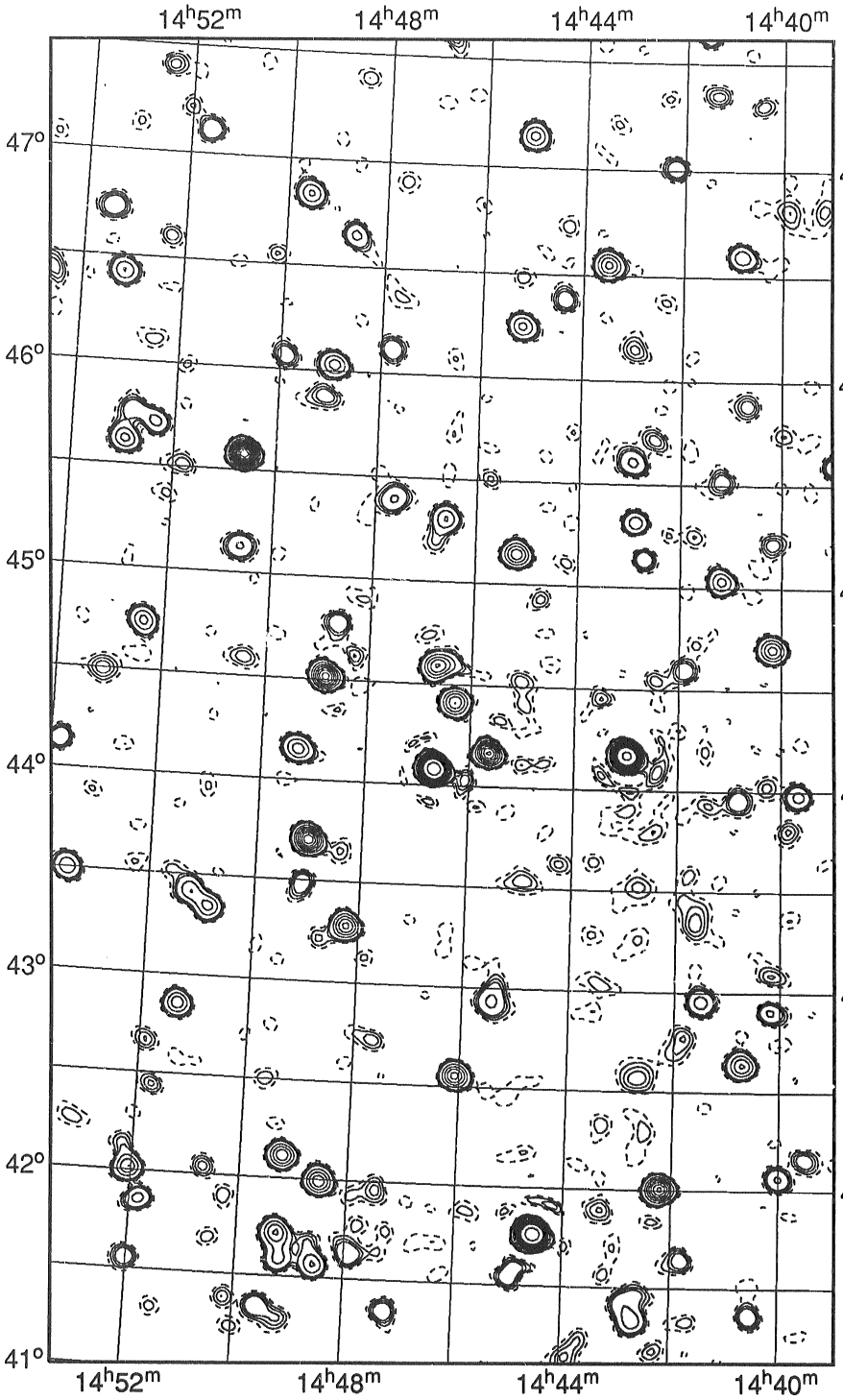
2	3	4
10	11	12
18	19	20

1440+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1440+41 12



h	m	s	RA (1950.0)	°	′	″	Dec	Flux density (Jy) peak	integrated
14	39	31.6		42	9	33		0.30	-
14	39	41.0		43	58	53		0.50	-
14	40	0.9		42	3	59		0.42	-
14	40	10.2		45	12	58		0.26	-
14	40	10.7		42	54	28		0.46	-
14	40	10.9		44	42	25		0.94	0.87
14	40	31.8		41	21	42		0.36	-
14	40	41.7		45	53	17		0.26	-
14	40	42.3		42	38	30		0.87	0.88
14	40	49.2		46	36	3		0.61	-
14	40	49.4		43	57	25		0.32	-
14	41	10.6		45	2	10		0.69	-
14	41	11.1		45	31	17		0.32	-
14	41	22.3		47	21	14		0.32	-
14	41	30.2		42	57	27		0.52	-
14	41	49.8		41	38	47		0.36	-
14	41	54.2		44	36	1		0.33	-
14	42	12.5		47	0	43		0.40	-
14	42	13.1		42	0	29		1.49	1.50
14	42	40.7		42	34	38		0.26	-
14	42	40.7		41	20	50		0.58	-
14	42	42.5		45	8	20		0.40	-
14	42	53.0		45	19	3		0.58	-
14	42	57.3		45	36	46		0.44	-
14	42	58.9		44	10	36		3.37	3.52
14	43	29.0		44	27	35		0.25	-
14	43	30.6		46	33	17		0.90	0.99
14	44	22.6		46	23	17		0.35	-
14	44	33.3		41	45	55		3.93	4.21
14	44	57.3		41	33	35		0.39	-
14	45	5.4		47	9	8		0.75	-
14	45	12.7		46	15	8		0.72	-
14	45	13.0		45	8	57		1.01	0.97
14	45	27.0		42	56	33		0.46	-
14	45	38.3		44	10	16		1.46	1.35
14	46	5.5		42	33	28		1.13	1.17
14	46	19.0		44	24	55		1.04	1.11
14	46	37.0		45	18	31		0.60	-
14	46	39.5		44	35	36		1.00	1.40
14	46	41.7		44	5	4		3.91	4.04
14	47	15.6		41	20	32		0.37	-
14	47	39.0		45	23	52		0.43	-
14	47	47.3		46	7	4		0.38	-
14	47	55.1		41	38	0		0.38	-
14	48	14.7		43	17	5		1.07	1.16
14	48	32.0		41	59	40		1.01	1.06
14	48	34.9		41	34	20		0.59	-
14	48	36.3		46	39	8		0.51	-
14	48	38.3		44	46	36		0.35	-
14	48	50.1		44	31	5		1.54	1.57
14	48	54.8		46	2	4		0.73	-
14	49	1.9		43	42	20		1.64	1.74
14	49	5.4		45	52	49		0.27	-
14	49	7.5		43	28	58		0.37	-
14	49	12.6		41	35	48		0.50	-
14	49	14.2		42	7	5		1.01	0.99
14	49	15.5		41	17	12		0.26	-
14	49	16.8		41	42	49		0.85	2.43
14	49	18.4		44	9	20		0.74	0.83
14	49	33.1		46	50	28		0.68	-
14	49	36.9		41	20	36		0.37	-
14	49	54.4		46	4	22		0.35	-
14	50	36.7		45	7	44		0.46	-
14	50	36.8		45	34	48		2.27	2.25
14	50	40.6		42	2	29		0.28	-
14	50	53.1		43	20	54		0.79	1.59
14	51	10.9		43	25	3		0.61	-
14	51	20.2		42	51	32		0.81	0.77
14	51	36.7		47	6	56		0.42	-
14	51	44.3		42	26	31		0.24	-
14	51	50.7		41	51	28		0.50	-
14	51	54.3		42	39	58		0.23	-
14	52	1.6		41	33	23		0.36	-
14	52	4.0		42	1	7		0.80	1.53
14	52	17.5		46	36	23		0.27	-
14	52	24.1		44	44	21		0.70	0.71
14	52	24.6		45	42	51		0.48	-
14	52	25.9		47	24	26		0.28	-
14	52	47.4		45	45	58		0.34	-
14	52	58.2		45	37	36		0.65	-
14	53	6.8		44	29	51		0.27	-
14	53	11.5		46	25	40		0.65	-
14	53	28.7		46	43	54		0.40	-
14	53	33.0		43	30	15		0.64	0.66
14	53	51.0		44	8	33		0.43	-
14	54	36.9		46	25	29		0.28	-

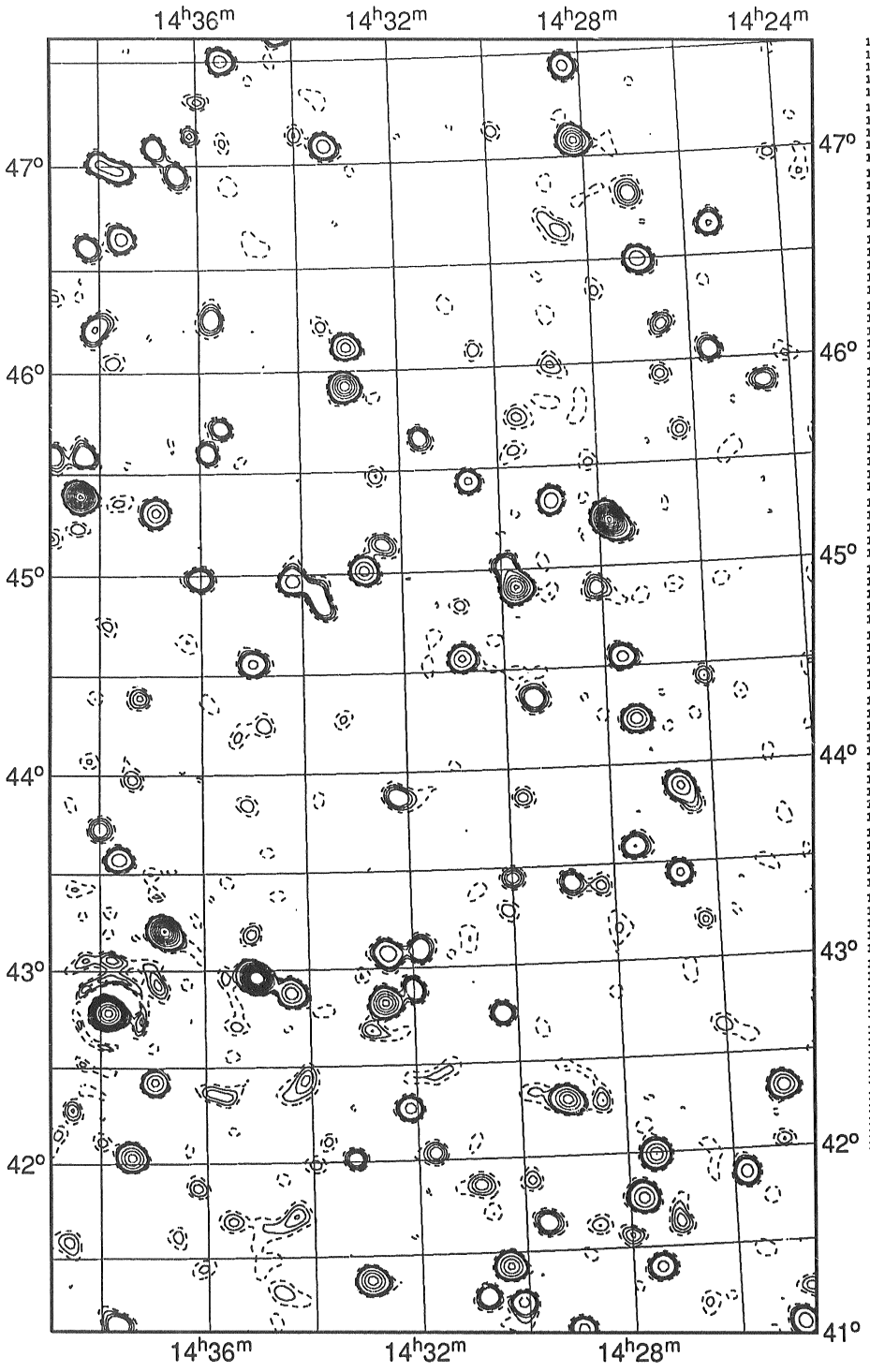
3	4	5
11	12	13
19	20	21

1440+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1440+41 13

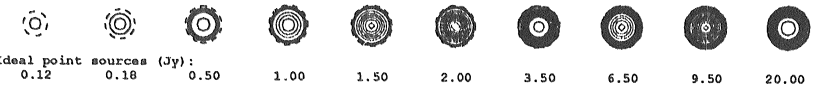


RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
14 24 33.2	45 53 3	0.34	-
14 24 51.2	41 4 3	0.53	-
14 24 58.5	42 19 20	0.82	0.80
14 25 29.2	46 39 21	0.50	-
14 25 37.1	46 2 56	0.37	-
14 25 46.2	41 52 42	0.53	-
14 26 4.4	44 26 11	0.23	-
14 26 34.5	46 11 6	0.29	-
14 26 38.5	43 53 3	0.68	0.92
14 26 38.9	45 56 17	0.23	-
14 26 44.3	43 26 40	0.49	-
14 26 59.0	46 30 2	0.63	-
14 27 5.0	41 38 37	0.26	-
14 27 6.5	46 49 2	0.28	-
14 27 26.0	44 14 3	0.78	0.76
14 27 28.5	41 23 41	0.52	-
14 27 29.3	41 59 28	0.79	0.85
14 27 34.7	43 35 25	0.43	-
14 27 39.0	44 32 58	0.52	-
14 27 45.4	41 45 50	0.74	0.85
14 27 48.6	45 13 36	2.10	2.56
14 27 59.9	41 33 48	0.24	-
14 28 6.3	44 53 59	0.29	-
14 28 11.8	47 4 55	1.13	1.25
14 28 21.2	47 26 26	0.53	-
14 28 51.0	43 24 51	0.33	-
14 28 59.0	45 19 58	0.63	-
14 29 0.5	41 4 42	0.54	-
14 29 7.5	42 17 46	0.91	1.11
14 29 27.8	44 21 28	0.35	-
14 29 35.7	41 39 13	0.36	-
14 29 43.2	44 54 55	1.25	1.71
14 30 0.1	43 27 0	0.27	-
14 30 7.2	41 13 50	0.46	-
14 30 17.5	42 45 19	0.41	-
14 30 19.5	41 25 39	0.88	0.89
14 30 37.1	45 26 31	0.49	-
14 30 45.3	41 16 13	0.38	-
14 30 49.4	41 51 53	0.24	-
14 30 50.7	44 34 2	0.66	-
14 31 36.0	45 39 44	0.37	-
14 31 41.5	42 2 21	0.20	-
14 31 52.9	43 5 47	0.41	-
14 31 59.8	42 53 27	0.39	-
14 32 8.5	42 16 34	0.51	-
14 32 10.7	43 52 28	0.35	-
14 32 23.6	45 8 27	0.27	-
14 32 28.3	43 4 38	0.57	-
14 32 32.8	42 49 33	1.03	1.53
14 32 44.9	45 0 58	0.69	0.76
14 32 56.3	41 22 18	0.96	0.98
14 33 1.5	46 7 12	0.76	0.74
14 33 3.8	45 55 38	1.20	1.26
14 33 11.3	42 1 0	0.36	-
14 33 23.0	47 5 26	0.57	-
14 33 41.3	44 52 58	0.35	-
14 34 11.0	44 58 24	0.53	-
14 34 21.7	42 53 3	0.81	0.76
14 34 59.4	44 33 38	0.49	-
14 35 1.0	42 57 56	2.56	2.81
14 35 6.4	43 11 13	0.25	-
14 35 28.2	47 30 18	0.59	-
14 35 34.8	45 43 37	0.36	-
14 35 45.3	46 15 45	0.37	-
14 35 51.0	45 36 14	0.39	-
14 36 2.3	44 59 1	0.42	-
14 36 8.6	47 8 50	0.20	-
14 36 26.5	46 57 33	0.37	-
14 36 47.0	43 12 24	1.64	1.80
14 36 53.8	47 5 21	0.45	-
14 36 54.3	45 18 43	0.70	-
14 36 59.6	42 25 31	0.70	0.57
14 37 14.4	44 23 33	0.28	-
14 37 25.6	42 2 5	0.93	0.90
14 37 33.8	46 39 10	0.58	-
14 37 38.3	43 34 34	0.58	-
14 37 42.2	41 8 44	0.40	-
14 37 48.7	47 0 5	0.51	-
14 37 51.2	42 47 8	5.58	5.60
14 37 59.9	43 43 51	0.31	-
14 38 6.2	46 12 59	0.45	-
14 38 15.6	46 36 48	0.40	-
14 38 18.9	45 35 44	0.43	-
14 38 23.4	45 23 43	1.90	1.91
14 38 58.1	45 35 44	0.37	-

4	5	6
12	13	14
20	21	22

1440+41

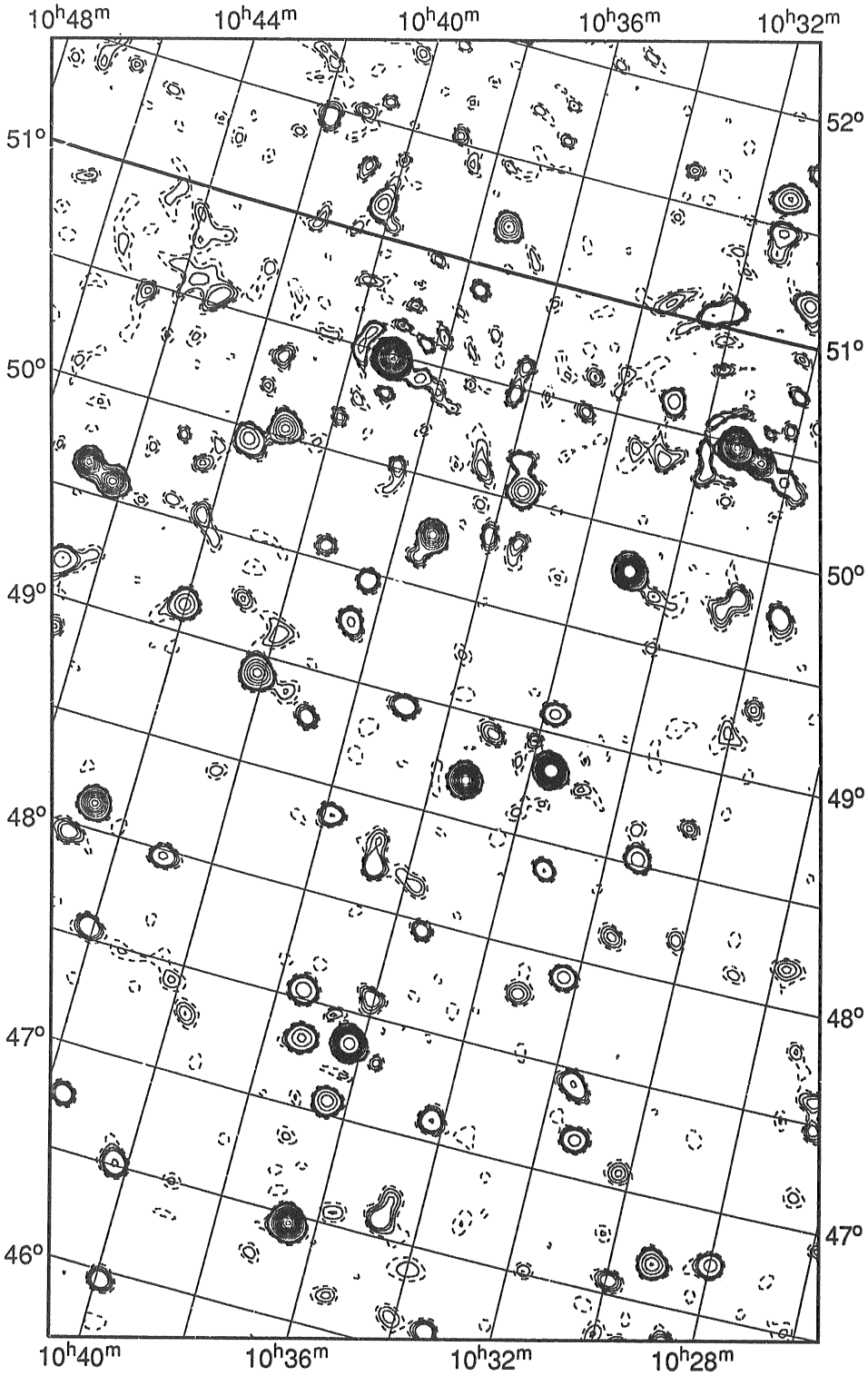
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)



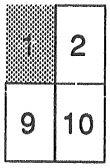
Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

0940+41

1



RA (1950.0) h	m	s	Dec °	′	″	Flux density (Jy) peak	integrated
10	26	31.0	47	29	8	0.28	-
10	26	35.6	47	35	52	0.28	-
10	27	44.5	48	11	14	0.28	-
10	27	59.6	46	44	56	0.61	-
10	29	9.3	46	41	42	0.90	0.85
10	29	29.9	49	45	48	0.45	-
10	29	57.3	46	34	4	0.33	-
10	30	3.5	50	22	36	0.55	-
10	30	11.1	48	12	6	0.27	-
10	30	15.1	47	4	49	0.27	-
10	30	29.3	49	48	44	0.32	-
10	31	14.6	50	29	4	8.88	10.98
10	31	17.6	47	10	47	0.55	-
10	31	20.5	48	31	59	0.63	-
10	31	30.8	48	9	7	0.30	-
10	31	36.5	47	25	53	0.49	-
10	32	18.0	47	54	43	0.63	-
10	32	50.8	50	37	7	0.68	-
10	32	55.2	49	48	57	2.70	2.90
10	33	7.9	47	47	15	0.32	-
10	33	13.7	48	22	44	0.49	-
10	33	21.9	46	6	49	0.39	-
10	33	35.1	48	50	0	2.84	2.84
10	33	46.9	49	5	30	0.56	-
10	34	7.0	46	8	37	0.23	-
10	34	16.1	47	6	14	0.46	-
10	34	46.8	46	35	44	0.35	-
10	34	58.2	48	55	50	0.31	-
10	35	18.0	48	41	27	2.15	2.26
10	35	25.3	47	57	35	0.37	-
10	35	36.5	50	3	11	1.02	-
10	35	46.2	50	10	48	0.47	-
10	36	1.8	47	35	3	0.37	-
10	36	17.1	47	21	24	3.79	4.02
10	36	25.6	47	4	3	0.80	0.81
10	36	34.8	46	27	38	2.15	2.52
10	36	43.7	48	12	18	0.41	-
10	36	56.8	48	57	11	0.45	-
10	37	16.2	47	19	24	0.73	-
10	37	17.1	49	44	52	1.65	1.85
10	37	29.9	47	32	42	0.63	-
10	37	35.9	50	53	20	0.42	-
10	37	50.9	48	22	30	0.49	-
10	38	22.1	49	28	13	0.48	-
10	38	30.6	49	15	51	0.53	-
10	38	54.7	48	47	9	0.36	-
10	39	5.6	50	29	14	9.66	10.25
10	39	26.9	49	34	23	0.40	-
10	39	55.6	45	57	34	0.42	-
10	40	9.1	48	55	19	1.16	1.46
10	40	16.2	46	31	7	0.48	-
10	40	58.3	50	2	42	1.20	-
10	41	2.2	47	58	35	0.53	-
10	41	26.7	50	21	19	0.38	-
10	41	39.4	49	57	14	0.82	-
10	41	39.5	46	45	42	0.44	-
10	42	2.3	49	8	0	0.82	-
10	42	6.1	47	33	34	0.42	-
10	42	13.0	49	33	3	0.34	-
10	42	41.5	48	7	24	1.59	1.65
10	43	2.2	47	57	47	0.34	-
10	44	13.8	49	35	11	1.67	-
10	44	47.5	49	10	14	0.62	-
10	44	49.4	49	38	30	1.85	3.41

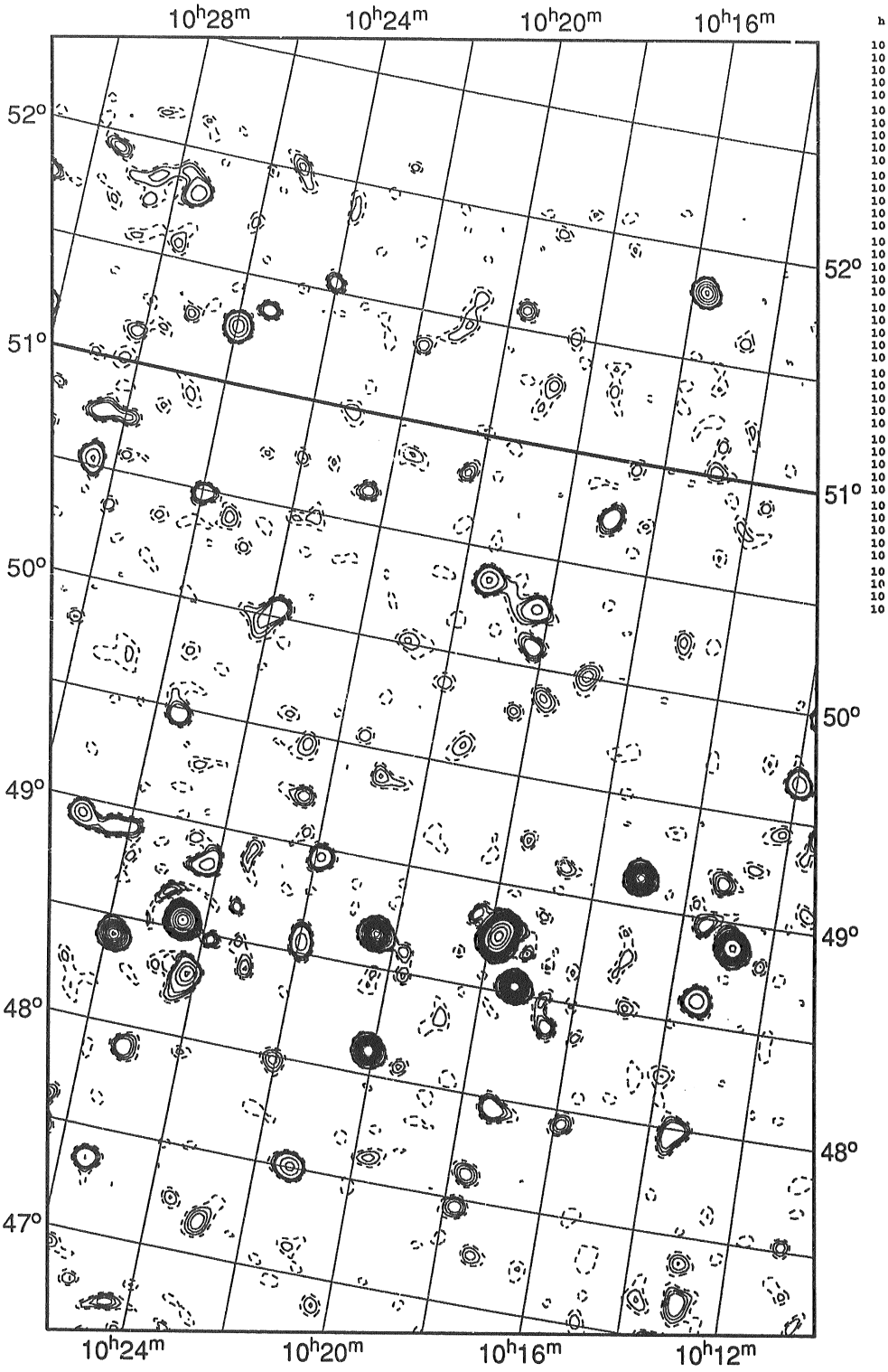


0940+41

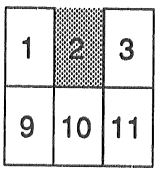
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

0940+41

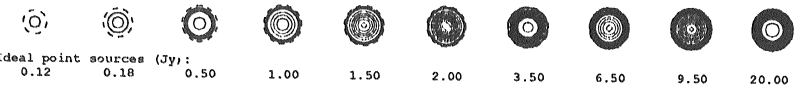


RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
10 11 57.7	49 40 57	0.66	-
10 12 50.5	48 53 18	3.37	3.63
10 12 54.7	47 10 54	0.31	-
10 13 14.4	49 10 38	0.29	-
10 13 26.5	48 36 51	0.62	-
10 13 29.4	48 58 24	0.29	-
10 13 30.1	47 59 27	0.42	-
10 15 1.5	49 8 28	2.37	2.26
10 15 52.4	47 56 19	0.31	-
10 16 31.9	48 22 27	0.28	-
10 16 38.8	49 7 40	0.27	-
10 16 58.5	50 44 5	0.44	-
10 17 15.6	47 15 3	0.22	-
10 17 18.3	48 32 19	2.40	2.29
10 17 19.8	47 57 27	0.41	-
10 17 39.4	47 37 39	0.30	-
10 17 46.8	47 27 53	0.29	-
10 17 49.9	48 45 16	5.60	8.93
10 18 12.4	50 5 27	0.35	-
10 18 17.8	50 16 4	0.48	-
10 19 24.4	50 21 42	0.70	-
10 20 6.7	48 7 3	2.50	2.39
10 20 24.6	48 39 48	2.25	2.36
10 20 56.0	49 23 16	0.28	-
10 21 18.5	47 30 23	0.75	0.74
10 21 53.0	48 57 50	0.49	-
10 21 57.7	48 33 28	0.64	-
10 22 3.1	47 58 57	0.27	-
10 22 26.0	50 39 14	0.36	-
10 22 32.0	49 13 19	0.31	-
10 22 56.9	47 9 38	0.28	-
10 23 54.2	50 1 57	0.40	-
10 24 11.0	48 18 3	0.85	1.22
10 24 15.9	48 49 20	0.55	-
10 24 30.2	48 32 44	6.26	6.44
10 25 9.6	47 54 7	0.39	-
10 25 26.9	47 21 8	0.45	-
10 25 29.9	49 28 33	0.41	-
10 25 51.2	48 24 58	1.84	1.72
10 25 57.2	50 29 34	0.47	-
10 26 20.3	48 54 33	0.36	-
10 27 3.1	48 56 12	0.76	-
10 28 30.5	50 45 42	0.39	-
10 28 30.6	50 32 3	0.76	-



0940+41

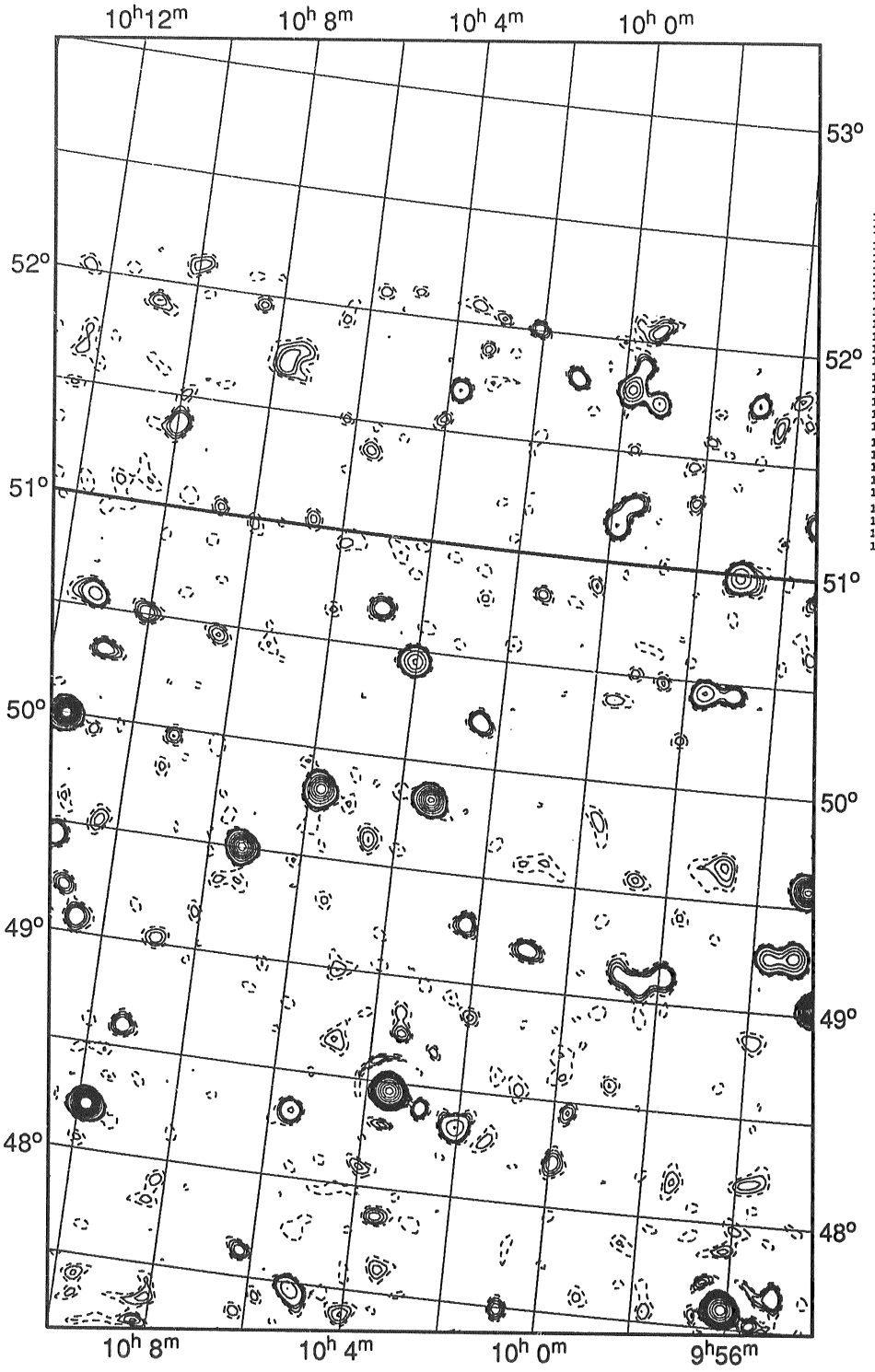
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)



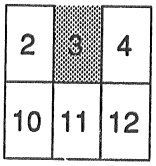
Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

0940+41

3



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
9 54 38.8	49 2 20	2.40	2.32
9 54 55.1	49 35 1	1.90	1.97
9 55 5.5	47 39 57	0.38	-
9 55 7.7	49 16 7	1.07	1.93
9 55 37.0	49 15 26	0.88	-
9 56 8.1	47 35 41	6.13	6.25
9 56 52.6	50 27 15	0.43	-
9 56 58.5	50 59 17	0.75	-
9 57 33.0	50 27 17	0.69	-
9 57 58.8	49 7 47	0.41	-
9 58 25.0	49 4 54	0.34	-
9 59 42.5	48 27 15	0.30	-
9 59 56.2	48 13 0	0.31	-
10 0 48.2	47 29 50	0.30	-
10 0 55.1	49 11 36	0.38	-
10 2 3.9	48 19 45	0.63	-
10 2 17.7	49 16 45	0.39	-
10 2 25.5	50 12 36	0.47	-
10 3 20.8	49 49 55	1.61	1.72
10 3 23.9	48 44 38	0.28	-
10 3 31.1	48 27 50	6.88	6.84
10 3 31.8	47 52 13	0.27	-
10 4 2.8	50 27 16	0.94	-
10 4 3.2	47 22 55	0.27	-
10 4 53.9	50 40 45	0.37	-
10 5 9.7	47 28 18	0.64	-
10 5 34.0	48 18 59	0.48	-
10 5 45.2	49 49 4	1.47	1.77
10 6 15.5	47 37 45	0.33	-
10 7 16.4	49 30 24	1.70	1.66
10 9 18.6	48 36 27	0.34	-
10 9 50.3	48 12 58	2.63	2.62
10 10 3.3	50 30 46	0.35	-
10 10 36.3	49 4 34	0.35	-
10 10 50.3	50 19 25	0.38	-
10 10 59.0	49 13 8	0.28	-
10 11 14.1	50 33 37	0.59	-
10 11 19.0	49 26 37	0.42	-
10 11 28.7	50 0 11	2.47	2.56

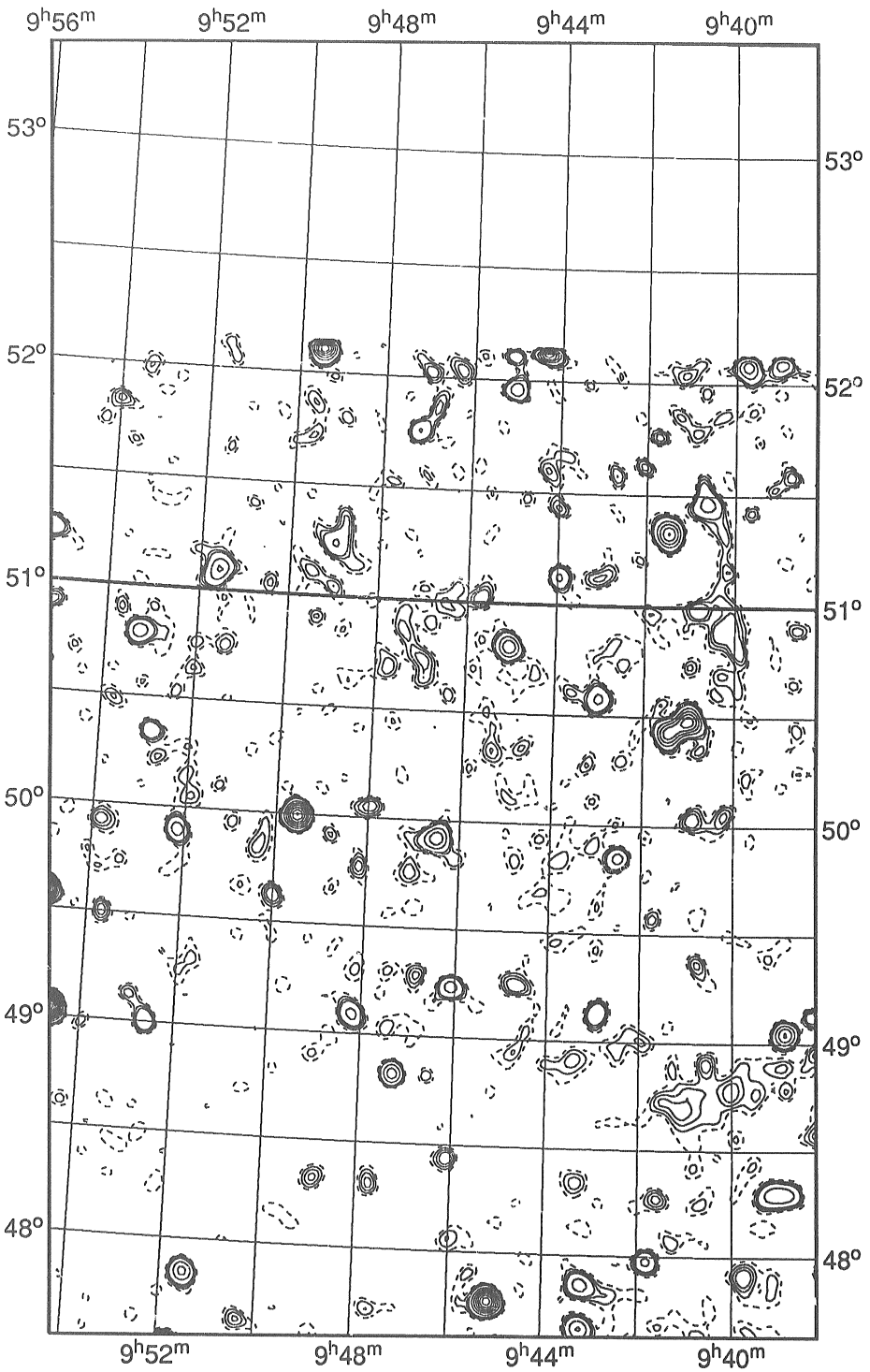


0940+41

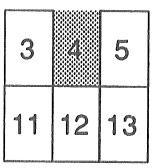
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

0940+41 4



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
9 38 17.2	49 7 43	0.33	-
9 38 50.8	49 2 55	0.88	-
9 38 59.1	48 18 7	0.63	-
9 39 45.2	47 54 22	0.28	-
9 41 2.0	50 29 14	1.19	-
9 41 48.9	47 58 44	0.49	-
9 42 31.6	49 51 14	0.52	-
9 42 55.9	49 8 0	0.45	-
9 43 1.8	50 35 3	0.49	-
9 43 12.5	47 51 52	0.51	-
9 43 13.2	47 39 10	0.63	-
9 44 39.9	49 15 26	0.34	-
9 45 2.2	50 48 31	0.85	-
9 45 8.9	47 46 25	1.59	1.71
9 46 5.6	49 14 13	0.57	-
9 46 6.4	48 26 26	0.34	-
9 46 30.8	49 55 17	0.79	-
9 47 16.8	48 49 33	0.84	-
9 47 43.0	48 19 0	0.31	-
9 48 0.2	50 3 12	0.37	-
9 48 12.3	49 5 42	0.49	-
9 48 54.0	48 19 36	0.28	-
9 49 33.2	49 59 57	1.54	1.47
9 50 1.1	49 37 40	0.34	-
9 50 21.4	47 38 9	0.26	-
9 51 32.1	47 50 46	0.74	-
9 52 9.4	49 54 10	0.56	-
9 52 35.9	49 0 33	0.48	-
9 52 50.6	50 20 45	0.46	-
9 53 13.6	50 47 43	0.56	-
9 53 39.9	49 30 21	0.30	-

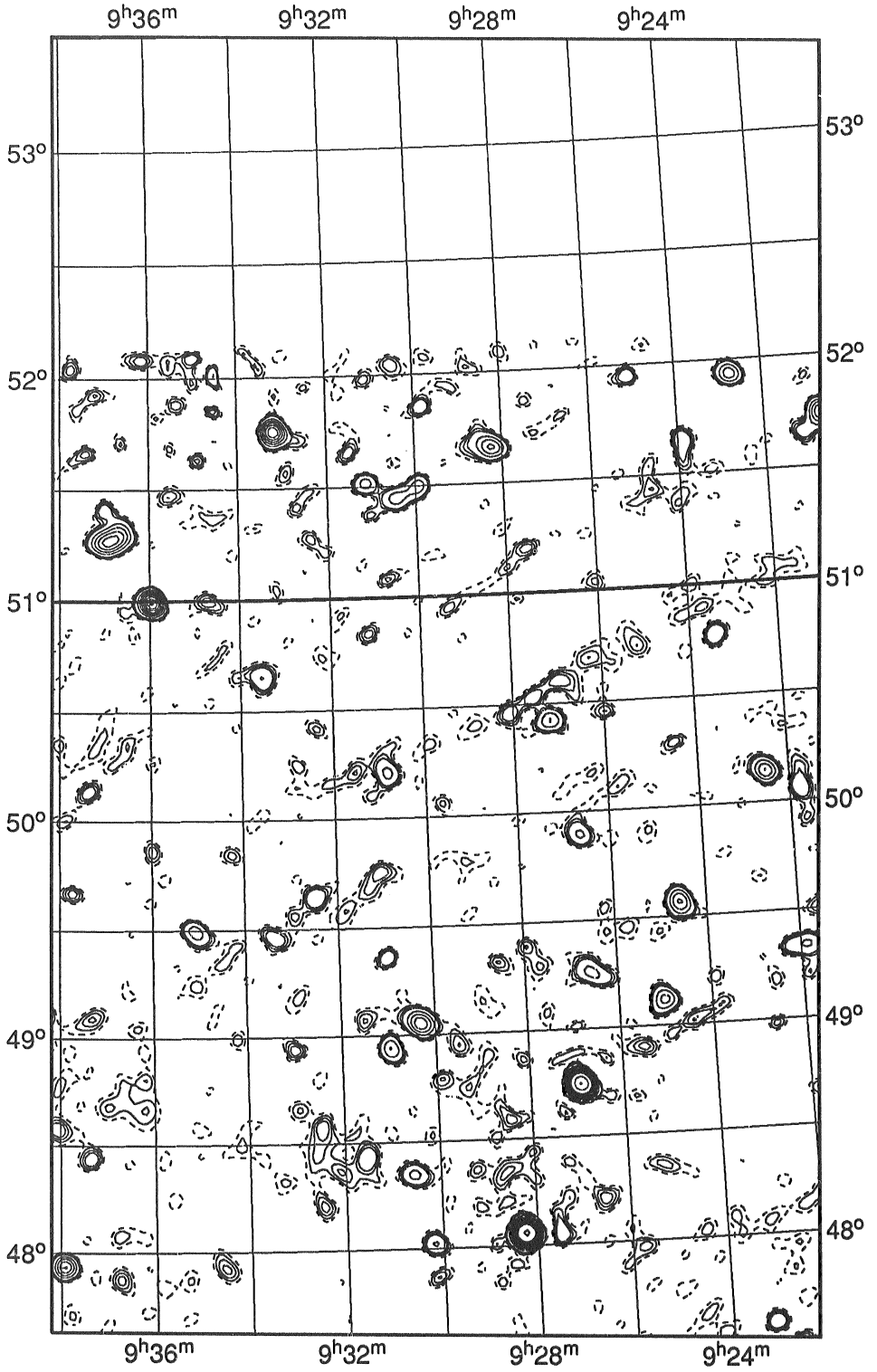


0940+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

0940+41 5



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
9 21 46.3	50 5 10	0.33	-
9 21 58.1	49 20 26	0.46	-
9 22 31.3	50 8 46	0.85	-
9 23 5.4	47 35 13	0.41	-
9 23 26.6	50 46 26	0.47	-
9 24 34.4	49 33 58	0.93	-
9 25 1.0	49 7 21	0.76	-
9 26 31.6	48 12 23	0.30	-
9 26 32.7	49 16 2	0.49	-
9 26 40.7	49 54 3	0.47	-
9 26 56.3	48 44 52	4.17	4.37
9 27 12.1	50 25 41	0.63	-
9 27 29.4	48 3 53	0.35	-
9 28 14.7	48 3 41	3.22	3.64
9 28 25.2	48 35 30	0.29	-
9 30 7.8	47 52 11	0.28	-
9 30 10.3	48 1 28	0.48	-
9 30 18.7	49 3 28	1.04	-
9 30 33.4	48 21 6	0.50	-
9 30 48.9	50 12 40	0.46	-
9 30 57.1	48 56 34	0.66	-
9 30 57.2	49 21 48	0.49	-
9 31 32.6	48 25 51	0.31	-
9 32 27.4	48 12 26	0.29	-
9 32 29.3	49 38 43	0.38	-
9 33 0.2	48 56 30	0.35	-
9 33 22.0	49 27 37	0.35	-
9 33 32.7	50 39 16	0.44	-
9 34 33.0	47 55 42	0.29	-
9 35 4.8	49 29 34	0.65	-
9 35 57.1	50 59 43	1.81	1.72
9 37 21.7	48 26 39	0.37	-
9 37 55.3	47 56 20	1.11	0.91

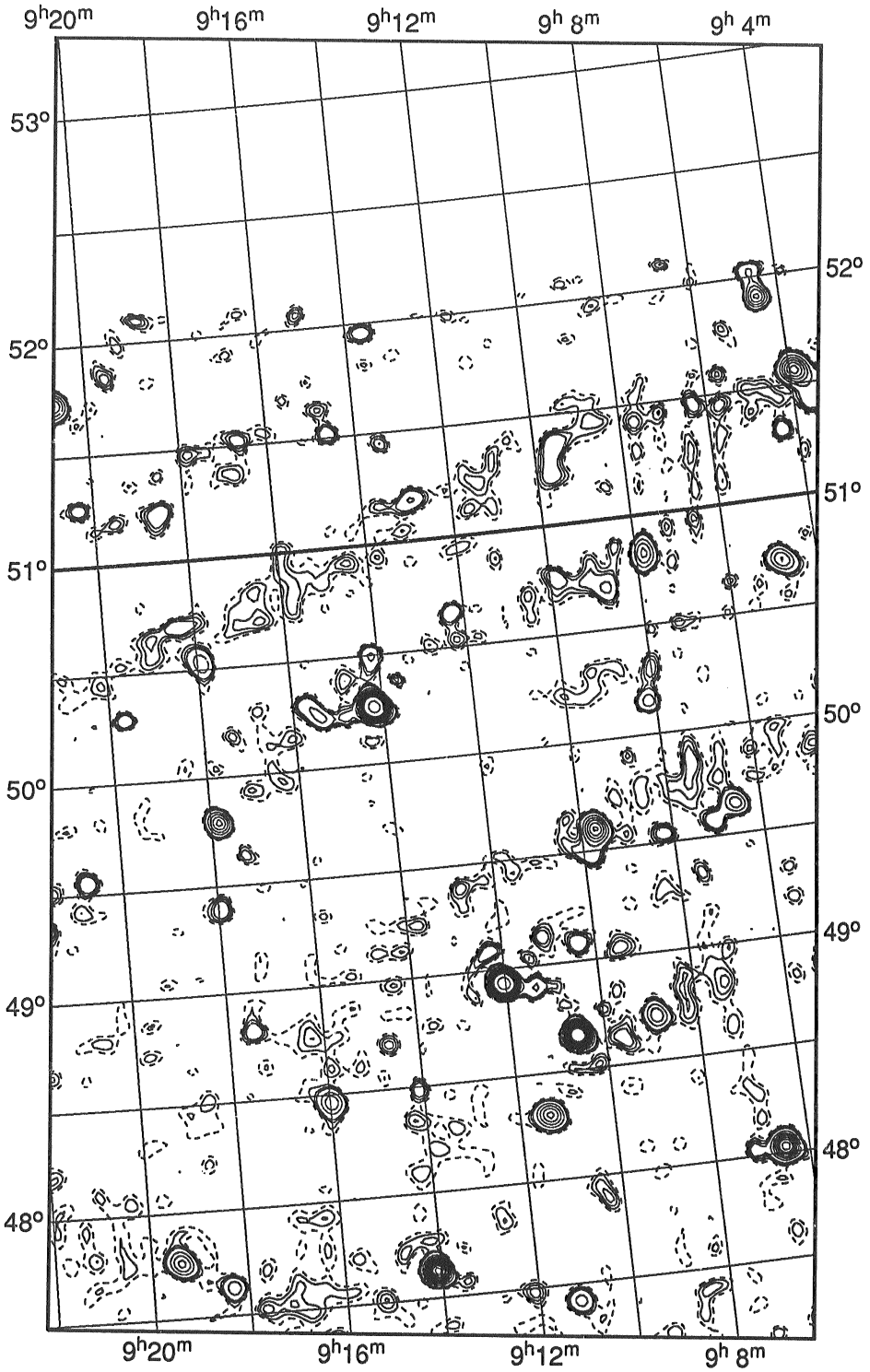
4	5	6
12	13	14

0940+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

0940+41 6



RA (1950.0) h	m	s	Dec °	′	″	Flux density (Jy) peak	integrated
9	4	47.0	50	43	14	0.87	-
9	6	29.7	48	2	1	1.57	2.32
9	6	34.4	49	38	40	0.77	-
9	7	5.2	49	34	33	0.38	-
9	7	5.6	48	1	43	0.34	-
9	7	49.7	50	49	42	0.92	-
9	8	9.6	50	9	39	0.61	-
9	8	12.5	49	32	41	0.34	-
9	8	48.0	50	41	49	0.49	-
9	8	51.3	48	42	40	0.79	-
9	9	26.4	49	2	49	0.30	-
9	9	41.5	49	35	58	1.21	1.96
9	10	22.1	49	5	4	0.37	-
9	10	36.2	48	39	50	2.79	2.83
9	11	9.9	47	25	17	0.52	-
9	11	21.8	48	54	11	0.45	-
9	11	22.9	48	18	31	1.13	1.33
9	12	2.4	48	56	10	3.94	4.11
9	12	6.3	47	28	54	0.28	-
9	12	16.3	50	39	23	0.45	-
9	12	16.7	49	5	32	0.33	-
9	12	44.9	49	23	7	0.29	-
9	14	5.3	48	29	14	0.35	-
9	14	5.4	47	38	1	2.18	2.30
9	14	9.5	50	29	13	0.48	-
9	14	11.6	50	16	0	3.83	4.52
9	15	27.9	50	14	56	0.48	-
9	15	58.4	48	27	51	0.81	-
9	17	27.9	48	49	30	0.34	-
9	17	49.8	49	47	42	1.22	1.05
9	17	55.3	50	31	56	0.64	-
9	17	57.4	49	23	53	0.42	-
9	18	19.8	47	37	53	0.56	-
9	19	23.9	47	46	1	0.86	1.10
9	19	40.6	50	17	35	0.45	-
9	20	45.9	49	33	18	0.37	-

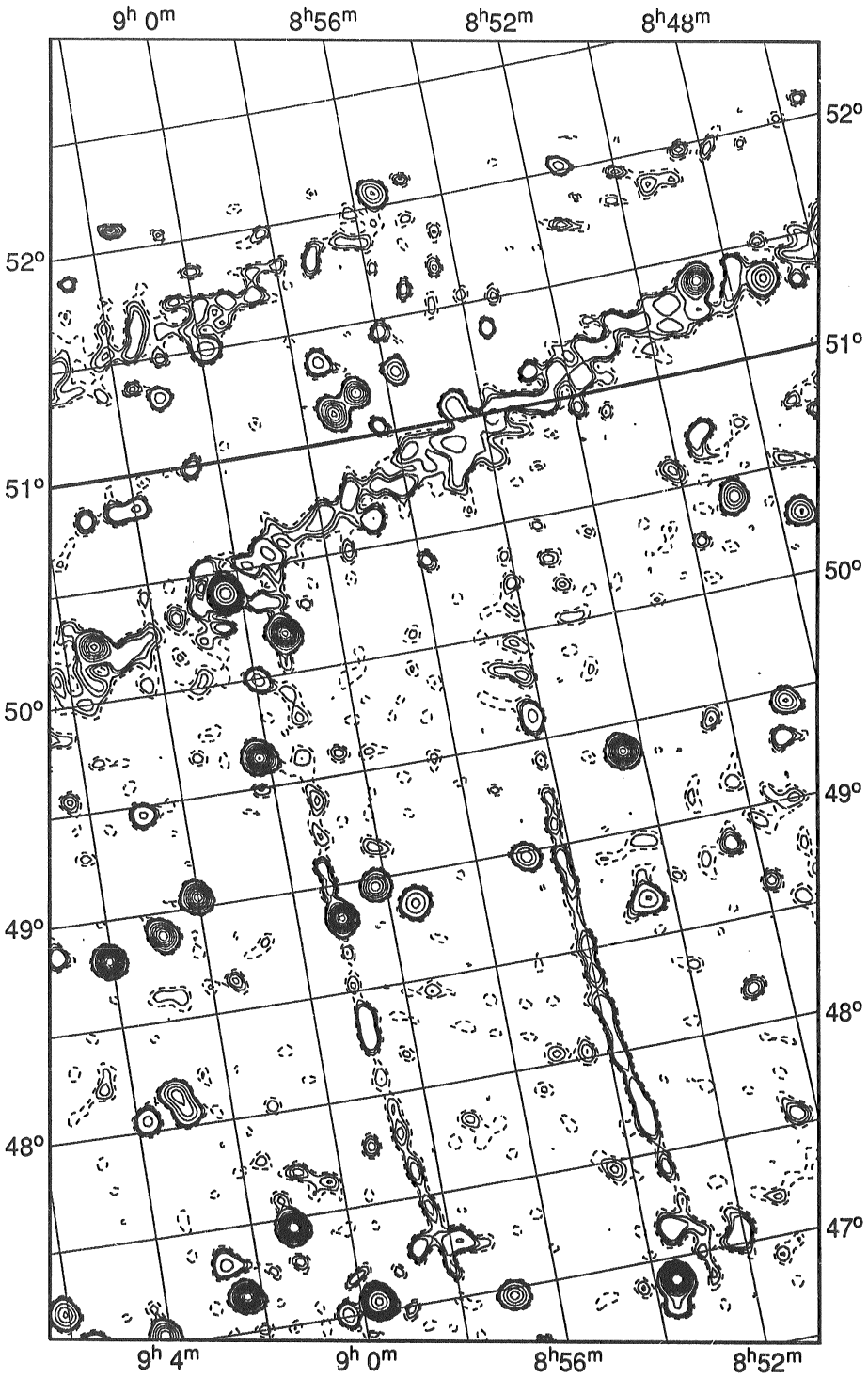
5	6	7
13	14	15

0940+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

0940+41 7



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
8 47 32.2	50 16 53	0.93	-
8 48 45.0	49 27 9	0.94	-
8 46 54.1	50 24 41	1.10	-
8 48 58.6	49 17 15	0.42	-
8 49 23.7	50 43 3	0.47	-
8 49 52.8	48 38 53	0.29	-
8 50 24.6	47 33 18	0.31	-
8 50 25.4	49 26 36	0.33	-
8 50 33.7	48 51 19	0.32	-
8 50 45.4	48 10 22	0.38	-
8 52 4.9	47 3 14	0.41	-
8 52 25.6	49 22 34	2.09	2.27
8 52 32.1	48 40 45	0.64	-
8 53 26.5	47 8 8	0.37	-
8 53 33.5	46 53 44	2.40	3.07
8 54 13.0	49 36 32	0.59	-
8 54 55.6	48 58 42	0.82	-
8 55 52.2	50 23 55	0.40	-
8 56 52.1	50 37 34	0.39	-
8 56 53.5	46 58 0	1.00	0.90
8 57 27.6	48 51 32	0.78	-
8 57 50.8	47 16 10	0.39	-
8 58 13.5	48 58 4	1.30	1.25
8 58 40.9	47 15 45	0.36	-
8 59 2.7	48 50 48	2.09	2.62
8 59 12.4	50 11 2	2.02	2.13
8 59 16.2	47 46 29	0.29	-
8 59 40.0	47 2 56	4.52	4.55
8 59 55.3	49 59 47	0.55	-
9 0 11.4	49 38 36	1.92	1.97
9 0 19.9	50 24 27	5.01	5.71
9 0 19.9	47 0 44	0.55	-
9 0 38.2	50 59 41	0.43	-
9 1 9.2	47 17 21	0.24	-
9 1 9.7	47 27 25	2.48	2.52
9 1 30.5	48 38 35	0.27	-
9 1 56.6	50 51 13	0.55	-
9 2 0.8	49 2 51	1.72	1.66
9 2 18.6	47 10 12	2.03	1.97
9 2 22.9	50 50 25	0.43	-
9 2 36.5	47 19 57	0.53	-
9 2 52.2	49 27 35	0.49	-
9 2 52.4	48 53 45	1.45	1.46
9 3 8.3	48 9 4	1.02	1.84
9 3 21.0	50 15 27	1.47	2.36
9 3 48.1	48 3 14	0.54	-
9 4 3.3	48 48 49	2.33	2.31
9 4 6.8	47 2 46	1.27	1.30
9 5 8.7	48 51 55	0.41	-
9 6 4.2	47 12 40	0.91	0.98

6	7	8
14	15	16

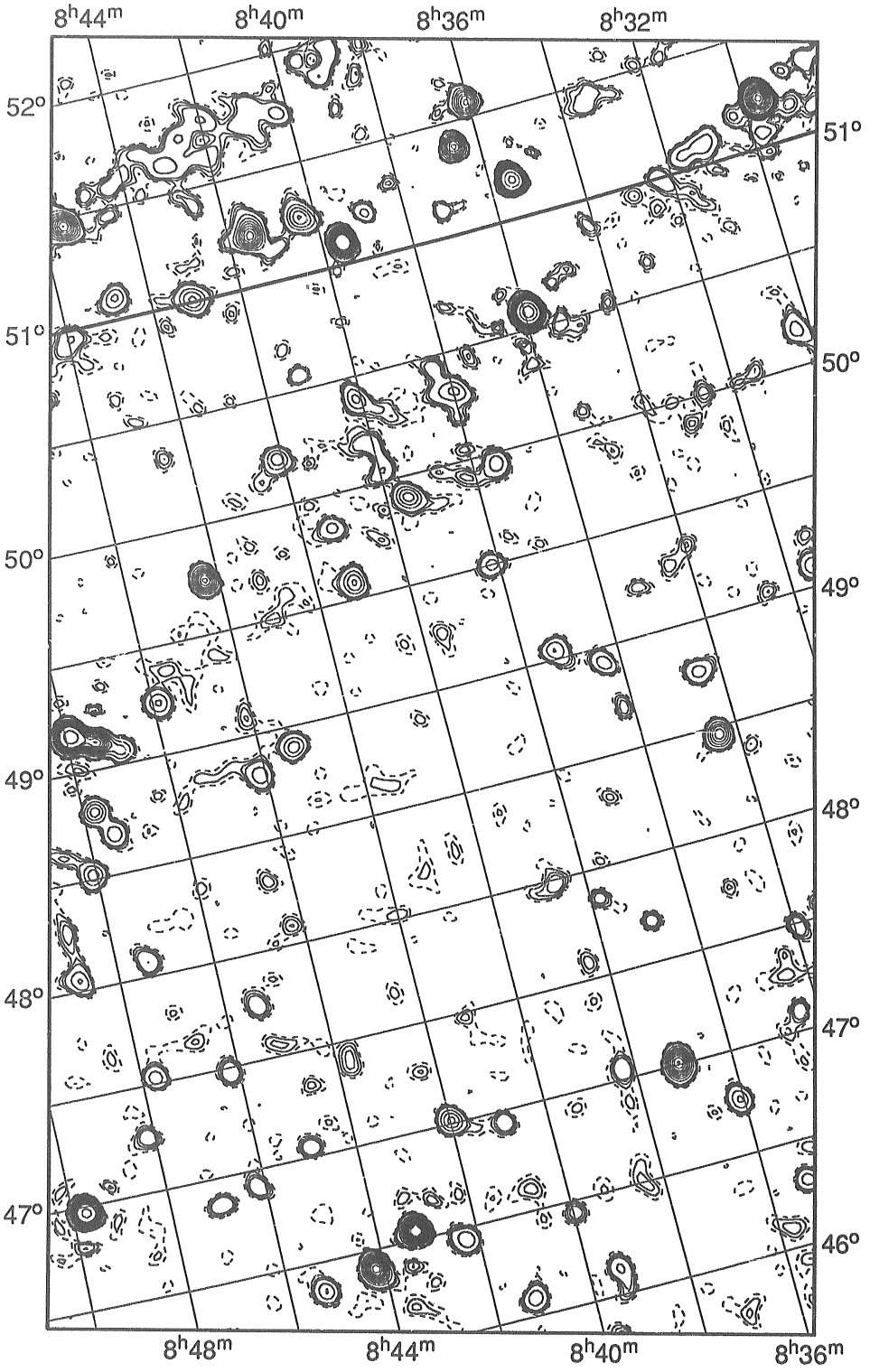
0940+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

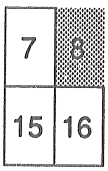
Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

0940+41

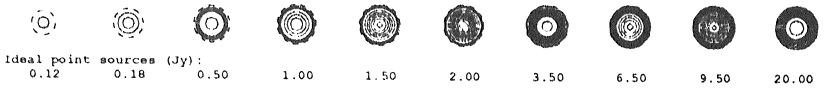
8



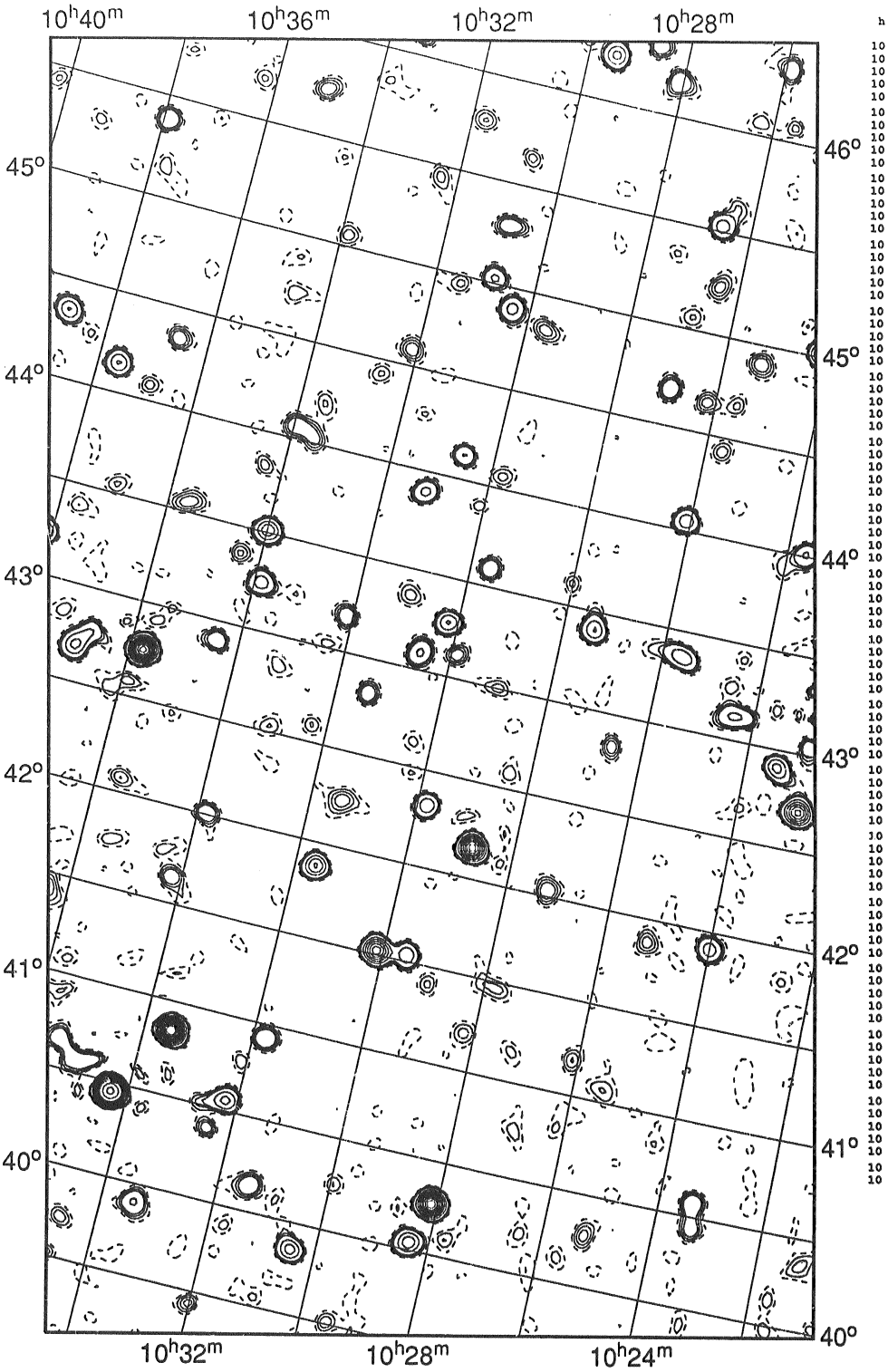
RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
8 30 17.2	50 10 12	0.59	-
8 31 26.1	49 5 56	0.69	-
8 33 56.7	47 29 12	0.33	-
8 34 23.6	47 5 35	0.33	-
8 34 25.2	48 27 52	1.27	1.30
8 34 28.0	48 46 19	0.61	-
8 35 9.5	46 18 25	0.56	-
8 35 55.2	50 34 50	5.07	5.66
8 36 5.1	46 45 56	0.69	-
8 36 12.8	48 42 12	0.36	-
8 36 23.0	48 55 57	0.65	-
8 36 51.4	47 41 51	0.36	-
8 37 6.4	47 0 34	1.93	2.34
8 37 19.1	49 2 43	0.71	-
8 37 29.3	49 57 8	0.58	-
8 37 48.5	47 51 49	0.36	-
8 38 1.8	50 19 31	0.62	-
8 38 9.0	49 30 5	0.53	-
8 38 16.4	47 3 3	0.41	-
8 38 38.7	47 59 2	0.33	-
8 39 20.9	46 7 28	0.47	-
8 39 32.2	49 54 17	0.92	-
8 39 56.7	50 2 41	0.39	-
8 39 57.3	46 26 42	0.32	-
8 40 6.3	50 24 6	0.71	-
8 40 54.7	46 56 45	0.41	-
8 41 9.6	46 5 23	0.62	-
8 41 9.8	49 34 49	0.95	-
8 41 12.4	50 34 4	0.56	-
8 41 20.3	49 50 52	0.51	-
8 41 58.7	47 0 59	0.92	0.94
8 42 7.1	50 12 59	0.86	-
8 42 16.0	46 26 45	0.65	-
8 43 13.0	46 32 36	2.47	2.50
8 43 17.7	48 54 16	0.80	-
8 43 43.8	47 24 53	0.29	-
8 44 8.6	48 48 45	0.61	-
8 44 10.8	46 24 39	1.99	2.44
8 44 18.4	49 44 59	1.80	1.76
8 44 55.3	47 3 0	0.37	-
8 45 17.0	46 21 35	0.63	-
8 45 19.2	47 45 42	0.39	-
8 45 53.3	49 14 49	0.64	-
8 45 57.2	50 57 8	0.43	-
8 46 9.4	46 55 21	0.41	-
8 46 11.2	47 28 50	0.44	-
8 46 57.4	46 52 30	0.46	-
8 47 20.1	48 4 21	0.47	-
8 47 24.3	49 7 46	2.25	-
8 47 26.6	48 41 25	0.61	-
8 47 43.5	47 31 54	0.61	-
8 47 45.1	48 48 35	1.00	1.51
8 47 52.6	49 10 41	4.06	7.43
8 48 4.8	48 31 18	0.82	-
8 48 8.6	47 15 44	0.32	-
8 48 50.9	48 3 23	0.71	-
8 49 43.1	46 58 19	3.50	3.58



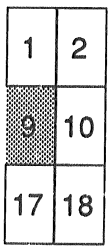
0940+41



0940+41

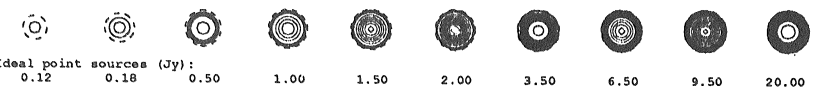


RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
10 21 12.9	40 21 33	0.21	-
10 22 51.7	42 42 19	1.27	1.33
10 23 20.7	40 27 3	0.32	-
10 23 23.7	40 34 26	0.39	-
10 23 24.0	42 54 34	0.72	0.71
10 23 39.4	44 0 32	0.44	-
10 24 0.1	41 54 49	0.55	0.53
10 24 23.3	43 7 44	0.46	-
10 25 11.0	41 53 15	0.25	-
10 25 15.3	40 17 4	0.24	-
10 25 16.4	44 54 15	0.31	-
10 25 37.7	44 40 21	0.20	-
10 25 38.1	43 22 9	0.63	0.90
10 25 41.0	44 26 2	0.25	-
10 25 54.4	46 20 47	0.35	-
10 26 5.6	44 3 10	0.62	0.56
10 26 7.5	41 11 12	0.23	-
10 26 9.7	44 39 43	0.29	-
10 26 24.7	45 14 16	0.25	-
10 26 36.2	42 50 10	0.30	-
10 26 36.3	45 31 49	0.54	-
10 26 50.1	45 3 50	0.20	-
10 26 57.0	44 41 26	0.39	-
10 27 14.3	42 2 5	0.34	-
10 27 24.5	43 24 50	0.65	0.74
10 28 3.8	46 10 18	0.39	-
10 28 7.5	40 16 21	2.05	2.13
10 28 12.8	41 11 56	0.21	-
10 28 22.7	40 2 39	0.78	0.83
10 28 35.8	46 19 31	0.38	-
10 28 48.3	42 9 51	1.76	1.84
10 29 0.9	43 0 20	0.21	-
10 29 5.4	41 24 34	0.24	-
10 29 26.7	46 13 49	0.71	0.79
10 29 35.8	41 32 5	0.61	-
10 29 36.7	44 50 1	0.27	-
10 29 37.5	43 35 42	0.41	-
10 29 47.1	44 3 51	0.23	-
10 29 50.0	42 19 22	0.63	0.57
10 29 53.9	43 7 28	0.25	-
10 30 8.3	41 31 35	1.37	2.13
10 30 11.7	43 16 41	0.65	0.63
10 30 21.6	44 54 3	0.50	-
10 30 27.8	39 51 27	0.74	0.71
10 30 36.4	43 5 42	0.44	-
10 30 37.1	44 7 37	0.46	-
10 30 38.4	45 38 31	0.23	-
10 30 45.2	45 17 49	0.36	-
10 30 50.0	45 1 49	0.46	-
10 31 1.8	43 22 26	0.22	-
10 31 12.4	43 53 58	0.53	-
10 31 23.2	42 49 30	0.38	-
10 31 23.8	42 14 39	0.26	-
10 31 27.4	40 8 38	0.36	-
10 31 37.5	41 52 57	0.89	0.84
10 31 44.3	45 46 30	0.26	-
10 31 46.8	40 55 46	0.42	-
10 32 2.6	39 26 2	0.28	-
10 32 7.3	43 11 12	0.36	-
10 32 7.5	44 35 14	0.28	-
10 32 14.9	40 33 23	0.70	0.93
10 32 27.8	40 23 28	0.27	-
10 32 35.6	44 25 48	0.20	-
10 33 26.0	39 54 4	0.45	-
10 33 31.2	40 50 54	2.35	2.35
10 33 49.9	42 0 29	0.40	-
10 33 51.8	45 3 41	0.24	-
10 33 52.7	44 4 20	0.32	-
10 33 52.9	43 14 57	0.54	-
10 33 59.9	43 30 49	0.79	0.78
10 34 12.0	41 38 23	0.31	-
10 34 18.8	40 27 14	4.39	4.48
10 34 21.4	43 50 8	0.21	-
10 34 23.4	43 22 12	0.25	-
10 34 27.1	42 54 10	0.43	-
10 34 39.0	39 43 39	0.23	-
10 34 57.2	40 34 12	0.35	-
10 34 58.2	45 44 0	0.32	-
10 35 29.0	40 39 42	0.36	-
10 35 33.1	42 4 51	0.23	-
10 35 36.9	43 33 30	0.30	-
10 35 45.7	42 45 32	1.96	2.00
10 36 36.3	44 21 10	0.33	-
10 37 2.2	42 41 49	0.71	1.19
10 37 36.9	44 9 17	0.67	0.64
10 37 54.3	45 23 19	0.43	-
10 38 49.4	44 20 55	0.64	0.69



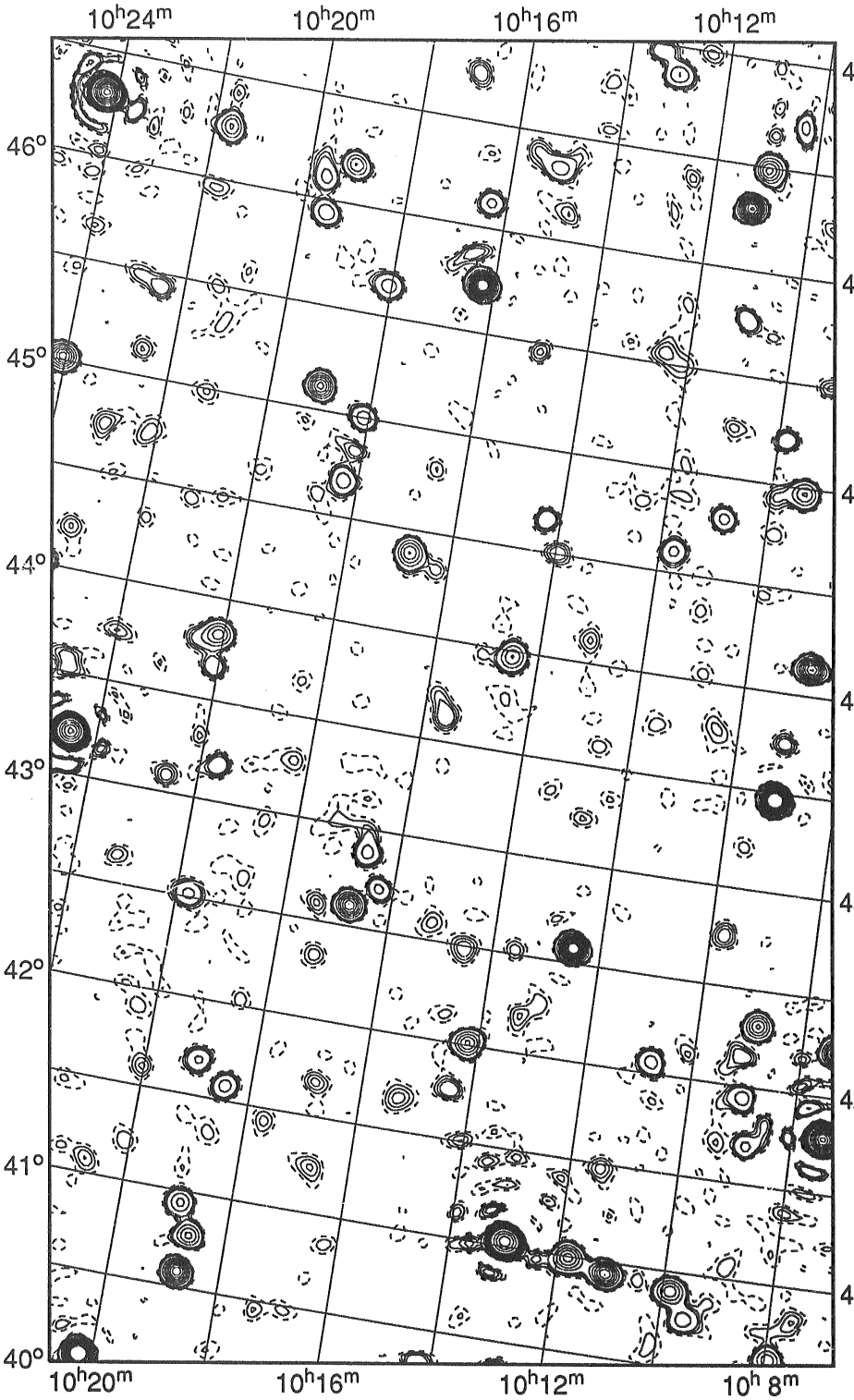
0940+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)



Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

0940+41 10



RA (1950.0) h	m	s	Dec °	′	″	Flux density (Jy) peak	integrated
10	7	26.1	41	47	12	8.45	8.37
10	7	36.9	40	49	3	0.20	-
10	7	57.0	40	36	26	0.77	0.78
10	8	46.4	44	8	13	1.70	1.56
10	8	50.0	41	41	57	0.47	-
10	8	53.3	42	19	18	1.05	1.03
10	9	1.7	41	56	24	0.54	0.60
10	9	5.1	43	45	13	0.29	-
10	9	7.0	42	9	28	0.30	-
10	9	7.5	43	28	0	2.89	2.94
10	9	8.4	45	30	15	0.27	-
10	9	22.5	44	58	27	0.85	1.11
10	9	34.4	40	46	0	0.53	-
10	9	45.5	42	45	32	0.30	-
10	9	50.9	45	13	28	0.39	-
10	9	52.2	40	53	57	0.97	1.65
10	10	47.0	42	3	43	0.54	0.56
10	10	51.7	44	47	53	0.53	-
10	10	53.5	45	14	42	0.22	-
10	10	55.4	46	29	25	1.18	1.27
10	10	55.8	45	45	58	0.44	-
10	11	5.8	40	56	28	1.41	2.95
10	11	10.3	46	17	54	1.95	1.81
10	11	26.6	41	28	25	0.26	-
10	11	44.0	44	36	25	0.47	-
10	11	48.9	40	59	45	1.11	-
10	12	27.4	45	33	27	0.25	-
10	12	31.6	42	34	44	2.39	2.39
10	12	59.0	41	1	48	5.98	6.58
10	13	0.1	46	52	30	0.63	-
10	13	5.7	44	6	48	0.23	-
10	13	18.1	42	11	3	0.19	-
10	13	22.5	46	58	27	0.38	-
10	13	34.7	42	31	34	0.22	-
10	13	58.3	44	30	27	0.29	-
10	14	5.1	41	30	31	0.21	-
10	14	12.7	42	0	47	1.05	1.13
10	14	14.4	40	19	36	0.41	-
10	14	16.0	44	39	50	0.42	-
10	14	25.5	41	45	52	0.34	-
10	14	30.1	43	58	30	0.81	1.02
10	14	32.6	42	29	10	0.28	-
10	14	48.4	46	8	15	0.22	-
10	14	55.1	45	27	50	0.29	-
10	15	5.3	46	20	43	0.52	-
10	15	18.1	41	40	34	0.26	-
10	15	36.1	43	38	12	0.33	-
10	16	14.5	45	43	53	2.41	2.51
10	16	16.9	42	42	43	0.43	-
10	16	19.4	46	7	28	0.48	-
10	16	30.1	45	52	36	0.26	-
10	16	33.4	44	48	59	0.21	-
10	16	36.7	42	53	42	0.49	-
10	16	43.9	41	13	58	0.22	-
10	16	46.7	44	23	20	1.05	1.40
10	16	47.3	42	36	34	1.37	1.34
10	16	52.1	41	40	53	0.23	-
10	16	58.4	46	43	39	0.33	-
10	17	17.7	42	19	43	0.20	-
10	17	23.9	42	35	18	0.22	-
10	17	40.4	41	26	1	0.21	-
10	18	4.0	45	38	53	0.57	0.65
10	18	6.4	45	0	11	0.57	0.57
10	18	9.2	44	50	8	0.24	-
10	18	17.2	44	40	57	0.53	1.17
10	18	28.4	42	2	19	0.20	-
10	18	28.8	41	34	45	0.52	0.49
10	18	41.4	40	46	46	0.88	1.56
10	18	47.1	40	34	58	1.62	1.52
10	18	56.1	40	56	29	0.69	-
10	19	3.0	41	41	18	0.44	-
10	19	3.5	45	7	6	1.37	1.25
10	19	6.2	46	11	38	0.79	0.83
10	19	33.0	45	56	31	0.62	0.64
10	19	39.9	46	7	15	0.44	-
10	19	40.2	43	11	12	0.37	-
10	19	46.9	42	31	9	0.48	-
10	20	3.2	41	36	19	0.23	-
10	20	5.6	43	40	14	0.39	-
10	20	7.3	43	19	22	0.18	-
10	20	8.3	43	49	32	0.91	1.72
10	20	14.7	40	3	31	3.02	3.12
10	20	36.2	43	5	31	0.28	-
10	20	45.4	41	4	32	0.21	-
10	21	6.7	44	27	40	0.18	-
10	21	13.4	44	59	6	0.20	-
10	21	40.7	46	15	46	0.85	0.92
10	22	0.7	43	45	21	0.22	-
10	22	8.5	44	44	46	0.23	-
10	22	27.9	45	26	23	0.33	-
10	22	30.9	43	13	1	6.40	6.57
10	22	34.5	45	8	2	0.26	-
10	22	47.9	43	33	14	0.33	-
10	22	52.0	45	28	53	0.23	-
10	23	0.2	44	44	31	0.26	-
10	23	15.6	44	12	29	0.22	-
10	24	4.2	45	1	17	1.34	1.36
10	24	13.4	46	18	20	8.69	9.12

1	2	3
9	10	11
17	18	19

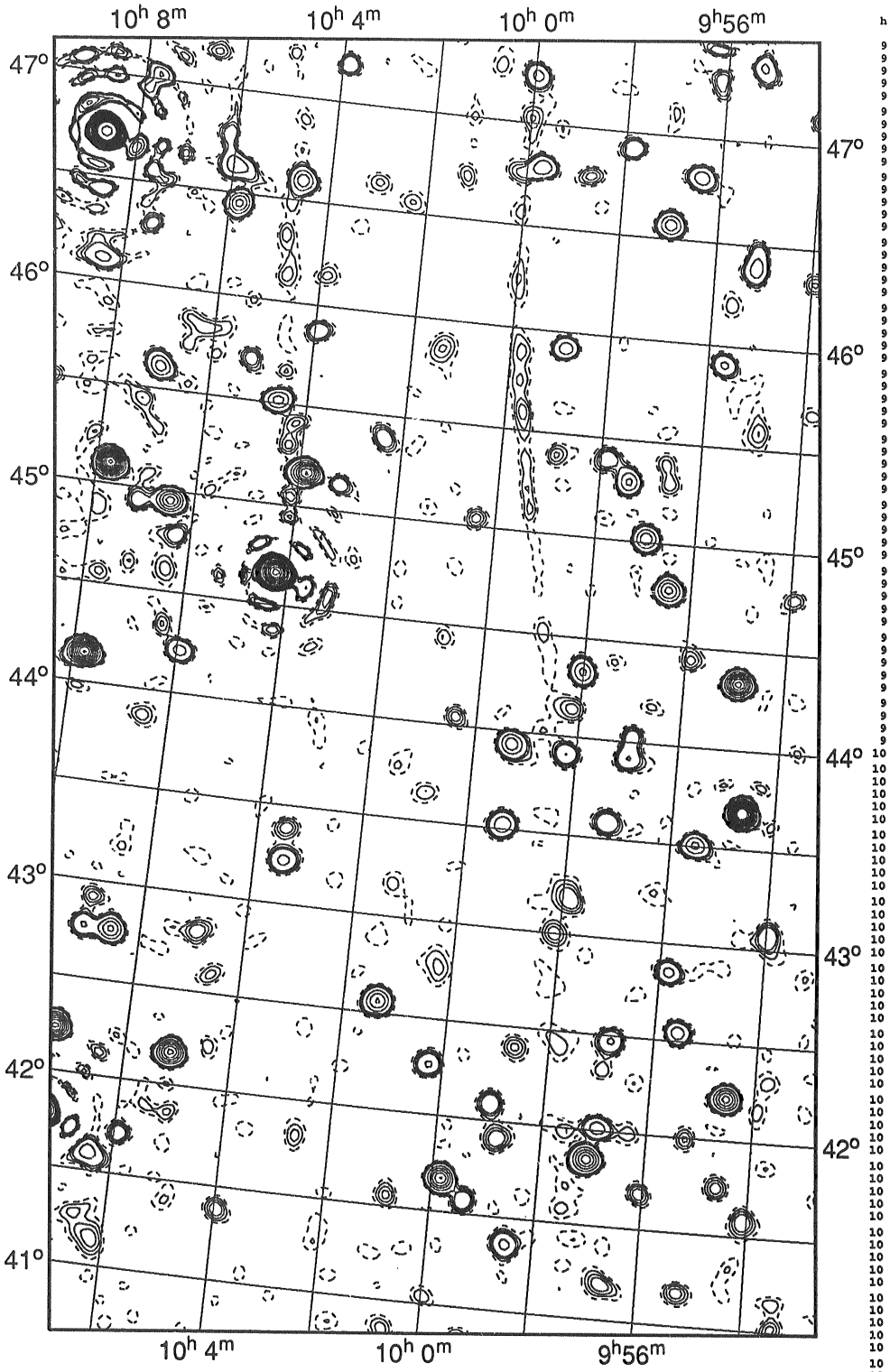
0940+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

0940+41

11



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
9 53 26.3	41 1 6	0.22	-
9 53 55.4	46 20 12	0.29	-
9 53 55.7	44 46 26	0.24	-
9 53 58.8	43 4 8	0.34	-
9 54 4.9	41 34 58	0.32	-
9 54 33.6	42 13 13	1.11	1.11
9 54 38.5	41 45 11	0.28	-
9 54 39.3	43 41 15	2.46	2.46
9 54 53.4	45 35 43	0.21	-
9 54 55.5	44 20 27	1.53	1.56
9 55 9.3	46 24 21	0.58	-
9 55 14.6	41 10 45	0.29	-
9 55 15.0	47 21 31	0.53	-
9 55 17.4	41 59 51	0.22	-
9 55 31.8	43 30 27	0.68	0.68
9 55 34.1	42 32 43	0.57	0.48
9 55 39.5	45 54 36	0.47	-
9 55 49.9	42 51 22	0.50	-
9 55 53.8	44 26 50	0.27	-
9 56 4.6	41 41 25	0.29	-
9 56 8.7	47 17 36	0.32	-
9 56 24.7	46 48 40	0.59	-
9 56 26.7	44 46 37	0.92	0.93
9 56 34.7	45 18 4	0.24	-
9 56 40.6	41 11 36	0.27	-
9 56 40.8	45 23 37	0.23	-
9 56 50.4	42 28 20	0.46	-
9 56 57.1	43 55 9	0.44	-
9 56 57.3	42 0 59	0.53	-
9 56 58.0	45 1 19	0.78	0.77
9 56 58.3	46 34 16	0.79	0.80
9 57 7.6	41 50 55	1.11	1.99
9 57 16.5	43 35 3	0.41	-
9 57 24.0	45 17 51	0.68	1.04
9 57 50.2	46 55 37	0.48	-
9 57 51.8	45 23 58	0.34	-
9 57 53.8	43 11 18	0.30	-
9 58 1.5	44 20 13	0.66	0.70
9 58 6.5	43 0 16	0.24	-
9 58 11.7	44 8 27	0.26	-
9 58 11.8	43 54 50	0.42	-
9 58 31.0	41 21 38	0.46	-
9 58 38.8	42 23 50	0.25	-
9 58 42.2	46 46 28	0.30	-
9 58 50.0	41 54 51	0.30	-
9 58 53.7	45 23 45	0.22	-
9 58 54.8	45 55 29	0.63	0.51
9 59 1.0	42 5 23	0.38	-
9 59 15.7	43 56 14	0.75	0.95
9 59 17.7	43 31 33	0.63	0.66
9 59 23.0	41 34 24	0.37	-
9 59 43.4	46 47 39	0.63	-
9 59 50.5	41 40 38	1.23	1.54
9 59 57.3	47 13 45	0.50	-
10 0 16.5	42 15 56	0.47	-
10 0 23.5	45 2 35	0.29	-
10 0 26.1	44 2 47	0.28	-
10 0 40.7	40 50 44	0.21	-
10 0 49.0	44 26 25	0.20	-
10 0 49.7	41 33 52	0.24	-
10 1 13.6	46 42 47	0.23	-
10 1 21.1	42 33 55	0.86	0.91
10 1 24.8	45 51 37	0.23	-
10 2 22.7	45 23 24	0.34	-
10 2 59.8	46 37 57	0.22	-
10 3 10.0	45 8 9	0.37	-
10 3 26.7	43 13 28	0.49	-
10 3 27.8	43 23 7	0.27	-
10 3 52.1	45 10 28	1.44	1.83
10 3 52.2	47 11 13	0.46	-
10 3 52.9	46 9 20	0.22	-
10 3 55.3	45 52 44	0.40	-
10 3 57.8	41 22 55	0.31	-
10 4 14.5	44 39 55	8.69	8.79
10 4 34.3	42 36 9	0.23	-
10 4 34.5	46 36 5	0.76	1.01
10 4 34.7	45 31 8	0.70	0.70
10 4 56.4	42 48 31	0.30	-
10 5 9.8	42 10 21	1.32	1.29
10 5 12.2	45 42 20	0.31	-
10 5 48.3	46 27 17	0.88	0.95
10 5 55.2	41 43 6	0.31	-
10 5 56.2	44 13 4	0.54	0.62
10 5 57.2	46 38 24	0.62	-
10 6 14.6	41 8 42	0.25	-
10 6 18.2	44 47 10	0.29	-
10 6 20.5	44 20 31	0.21	-
10 6 26.0	44 36 56	0.20	-
10 6 28.1	41 35 59	0.52	0.70
10 6 29.4	44 57 20	1.08	1.38
10 6 30.4	43 52 16	0.19	-
10 6 34.1	42 46 5	0.86	1.49
10 6 58.2	42 55 21	0.23	-
10 6 59.6	45 36 58	0.75	0.72
10 7 6.6	44 56 36	0.32	-
10 7 7.5	42 46 21	0.43	-
10 7 23.1	42 14 13	1.58	1.53
10 7 42.4	47 1 29	0.69	-
10 7 44.0	45 6 31	2.12	2.19
10 7 46.6	44 9 4	1.88	2.05
10 8 24.7	46 6 41	0.45	-
10 8 39.4	46 43 13	18.03	18.06

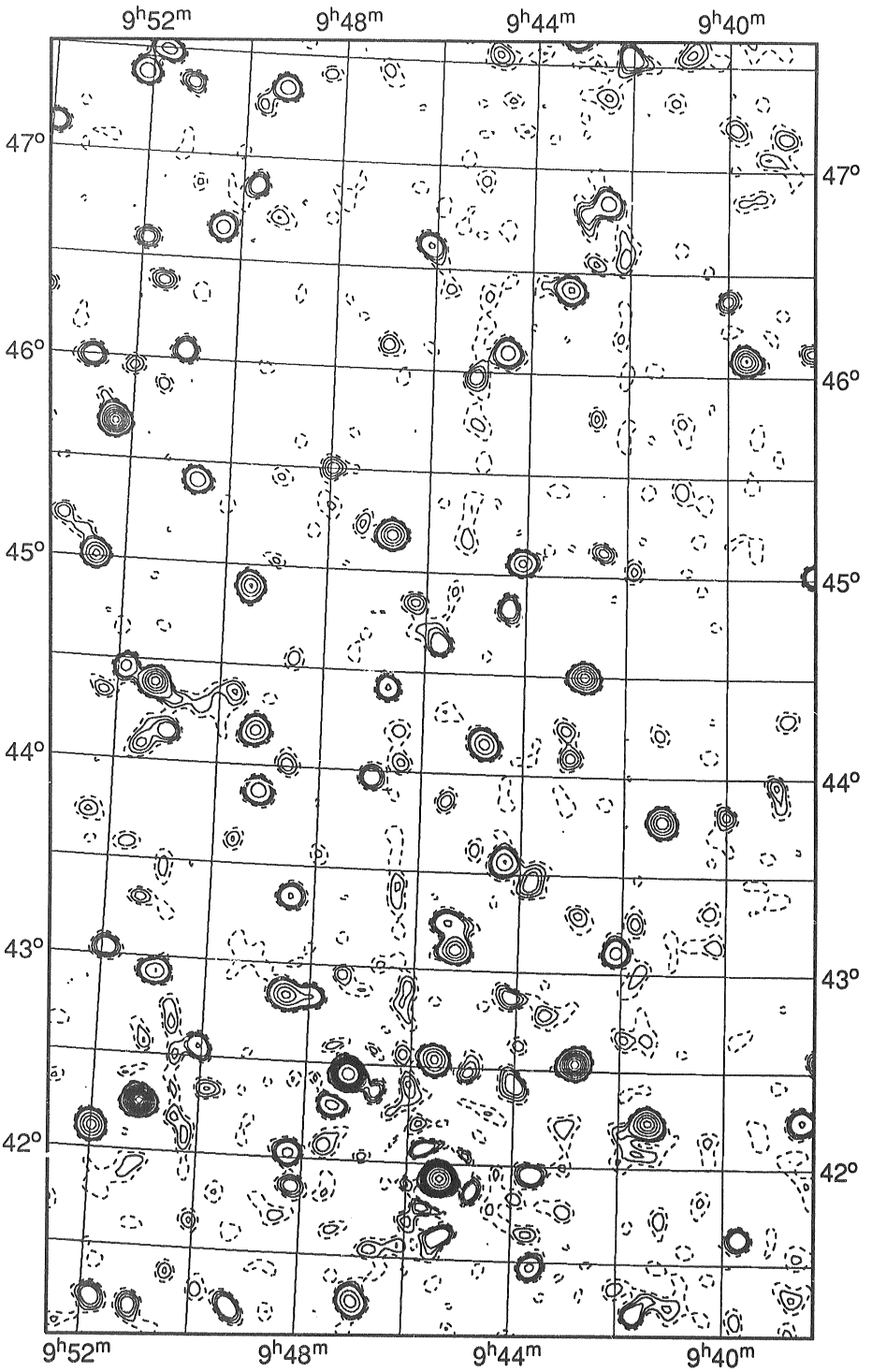
2	3	4
10	11	12
18	19	20

0940+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

0940+41 12



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
9 38 16.2	45 1 21	0.46	-
9 38 17.2	46 7 23	0.29	-
9 38 29.7	42 14 58	0.44	-
9 38 47.4	44 17 46	0.21	-
9 39 1.5	43 58 30	0.23	-
9 39 38.1	46 5 10	1.06	1.04
9 39 42.6	41 38 18	0.39	-
9 40 0.6	46 22 38	0.28	-
9 40 0.7	43 48 52	0.26	-
9 41 15.4	43 47 0	1.07	0.99
9 41 27.1	42 14 27	1.05	1.63
9 41 40.6	41 14 1	0.34	-
9 42 3.8	47 32 40	0.38	-
9 42 7.3	43 6 55	0.49	-
9 42 29.9	46 50 38	0.54	-
9 42 30.1	45 7 29	0.27	-
9 42 50.3	44 30 6	1.18	1.17
9 42 52.7	42 32 22	1.61	1.62
9 43 5.5	44 5 57	0.24	-
9 43 14.2	46 25 13	0.66	-
9 43 37.5	41 28 29	0.46	-
9 43 39.0	41 57 25	0.36	-
9 43 48.4	43 28 17	0.25	-
9 44 1.1	42 25 26	0.35	-
9 44 5.6	45 3 52	0.68	0.66
9 44 6.4	42 52 1	0.29	-
9 44 19.3	43 33 58	0.56	-
9 44 21.2	44 50 11	0.36	-
9 44 29.2	46 6 9	0.54	-
9 44 47.3	44 9 22	0.73	0.81
9 44 55.4	42 29 7	0.25	-
9 45 7.8	45 58 34	0.27	-
9 45 14.7	43 6 37	0.98	1.64
9 45 23.0	41 37 22	0.34	-
9 45 23.1	43 15 3	0.42	-
9 45 23.6	41 55 34	5.42	5.50
9 45 30.6	43 51 47	0.24	-
9 45 34.0	42 32 30	0.90	0.91
9 45 43.4	44 38 9	0.36	-
9 46 7.3	46 37 2	0.44	-
9 46 13.7	44 50 49	0.23	-
9 46 42.1	44 25 21	0.47	-
9 46 43.1	45 11 7	0.99	1.02
9 46 54.3	46 7 30	0.22	-
9 46 58.1	43 58 13	0.35	-
9 46 58.6	41 15 46	0.74	0.86
9 47 11.1	42 27 0	3.78	4.00
9 47 22.8	42 57 17	0.21	-
9 47 28.3	42 17 0	0.49	-
9 47 36.3	42 4 42	0.22	-
9 47 56.8	45 30 17	0.27	-
9 48 11.5	41 51 14	0.25	-
9 48 16.2	42 1 38	0.47	-
9 48 26.6	42 50 31	0.86	1.38
9 48 26.9	43 20 53	0.45	-
9 48 38.0	44 1 1	0.21	-
9 49 9.6	43 52 31	0.59	0.59
9 49 13.4	47 20 36	0.63	-
9 49 15.4	41 11 46	0.39	-
9 49 16.1	44 10 35	0.74	0.80
9 49 29.6	44 53 44	0.87	0.84
9 49 39.9	47 15 38	0.27	-
9 49 42.7	46 52 10	0.33	-
9 49 45.3	44 21 27	0.20	-
9 49 50.5	42 20 13	0.25	-
9 50 5.0	42 33 16	0.40	-
9 50 23.5	46 39 24	0.58	-
9 50 39.8	45 24 41	0.63	0.62
9 50 58.5	42 55 30	0.65	0.67
9 51 1.8	44 9 1	0.28	-
9 51 2.1	46 2 46	0.40	-
9 51 5.9	41 10 45	0.29	-
9 51 7.0	42 15 25	2.21	2.19
9 51 9.9	47 20 38	0.32	-
9 51 16.9	44 23 29	1.13	1.91
9 51 29.2	44 5 10	0.23	-
9 51 32.4	46 23 7	0.26	-
9 51 44.8	47 29 58	0.55	-
9 51 49.6	41 13 10	0.33	-
9 51 51.5	44 27 37	0.50	-
9 51 54.8	46 35 19	0.33	-
9 51 55.7	43 2 20	0.37	-
9 51 59.4	42 6 47	0.99	0.94
9 52 1.8	45 57 38	0.21	-
9 52 8.2	47 23 8	0.65	-
9 52 14.9	44 20 32	0.19	-
9 52 20.9	45 40 54	1.56	1.65
9 52 35.1	45 0 53	0.93	1.21
9 52 53.2	45 59 56	0.39	-
9 53 16.9	45 12 38	0.22	-
9 53 55.1	47 7 28	0.39	-

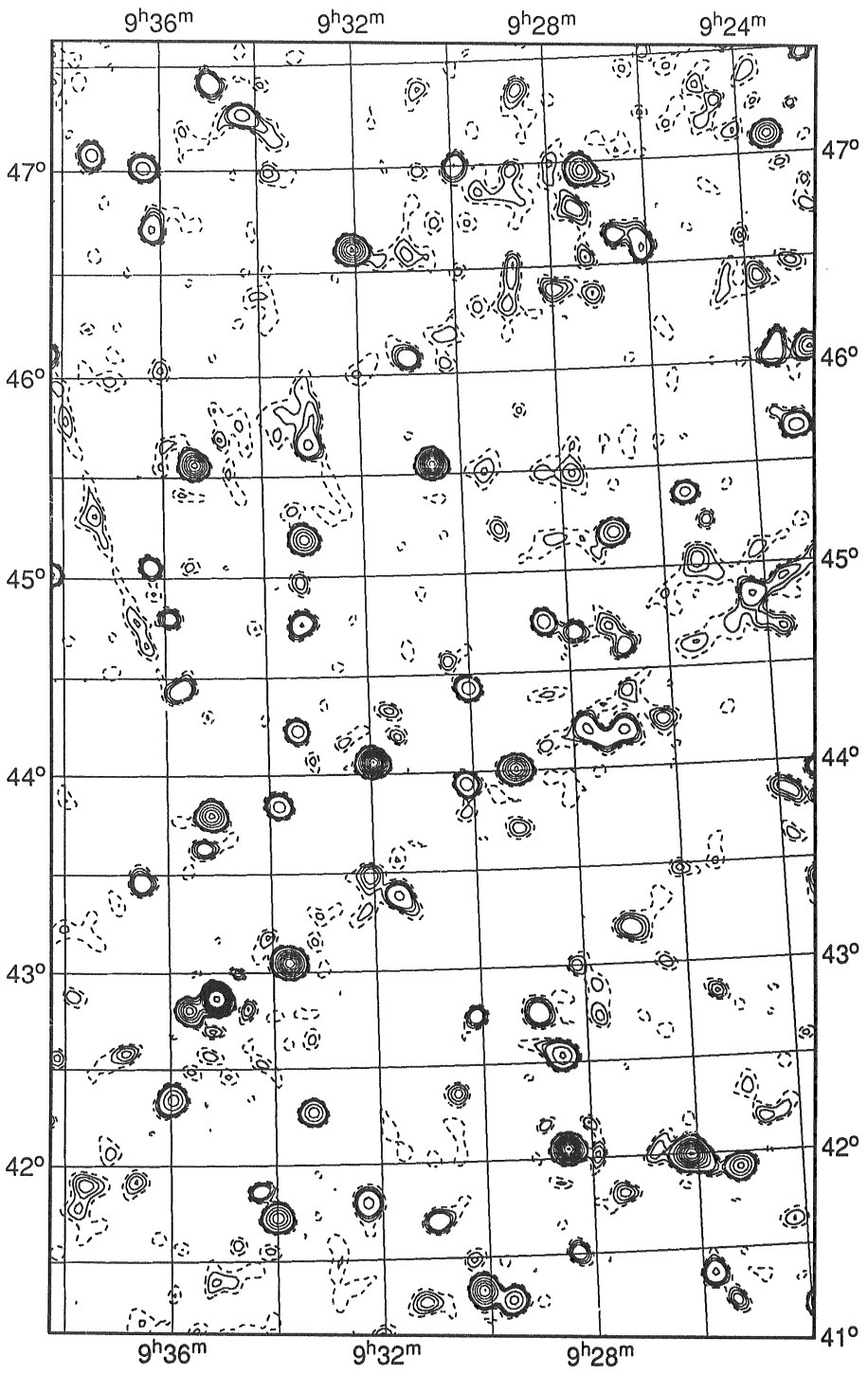
3	4	5
11	12	13
19	20	21

0940+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

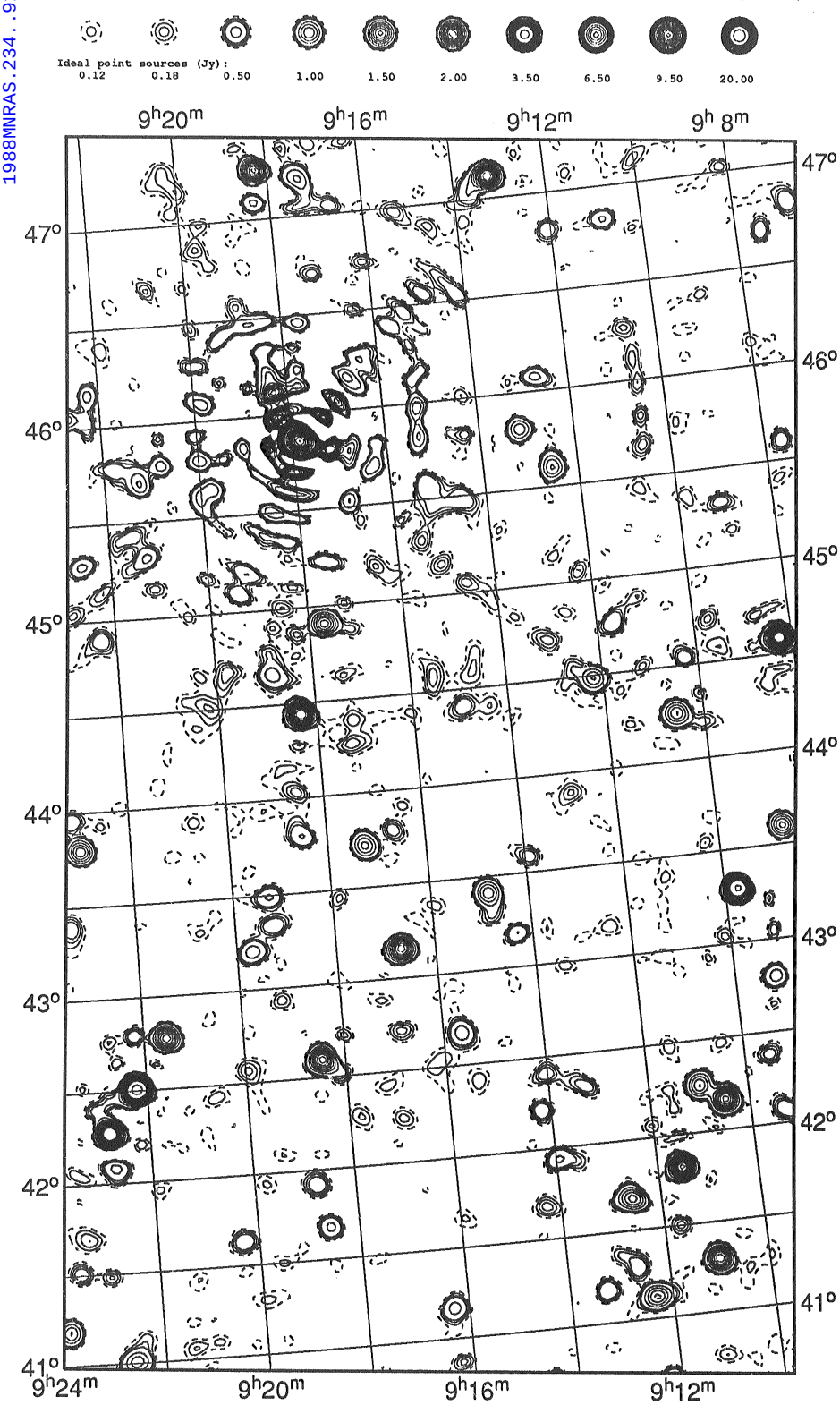
0940+41 13



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
9 22 46.0	46 3 34	0.87	2.49
9 23 9.5	45 40 27	0.60	0.72
9 23 23.8	47 5 44	0.97	0.94
9 23 33.2	46 1 38	0.40	-
9 23 51.2	43 51 13	0.26	-
9 24 15.5	44 50 45	0.39	-
9 24 40.5	42 10 52	0.22	-
9 25 7.6	45 13 33	0.22	-
9 25 11.9	41 55 28	0.91	-
9 25 22.3	41 13 43	0.25	-
9 25 27.7	42 50 45	0.24	-
9 25 30.6	45 22 1	0.55	-
9 25 46.7	41 22 33	0.44	-
9 26 6.4	46 35 10	0.44	-
9 26 7.7	41 59 59	1.63	3.64
9 26 12.0	44 14 16	0.24	-
9 26 39.1	46 38 36	0.35	-
9 26 47.8	42 1 15	0.24	-
9 26 53.7	44 37 22	0.34	-
9 26 59.4	45 10 58	0.81	0.82
9 26 59.4	44 11 39	0.43	-
9 27 2.3	43 11 15	0.32	-
9 27 11.3	44 43 29	0.23	-
9 27 18.7	46 57 40	0.91	1.08
9 27 23.6	41 48 40	0.29	-
9 27 30.2	46 46 43	0.27	-
9 27 42.5	44 12 14	0.44	-
9 27 52.5	42 1 11	0.24	-
9 27 52.9	44 41 51	0.33	-
9 27 57.1	46 23 18	0.28	-
9 28 8.6	43 0 14	0.22	-
9 28 19.9	41 30 37	0.34	-
9 28 28.0	42 3 2	2.04	2.11
9 28 28.9	44 45 13	0.64	0.87
9 28 30.7	42 32 11	0.66	0.92
9 28 34.5	47 20 56	0.28	-
9 28 54.9	42 45 48	0.37	-
9 29 7.9	43 42 30	0.21	-
9 29 9.2	44 0 36	1.27	1.35
9 29 18.3	45 13 10	0.23	-
9 29 35.4	41 16 7	0.69	-
9 29 55.6	47 0 8	0.40	-
9 30 2.2	44 25 50	0.59	0.54
9 30 7.2	42 45 14	0.40	-
9 30 8.4	41 19 20	1.20	2.05
9 30 9.0	43 56 17	0.55	-
9 30 25.2	44 34 1	0.22	-
9 30 32.2	42 21 11	0.25	-
9 30 35.4	45 33 21	1.78	1.69
9 30 57.9	41 41 43	0.41	-
9 31 0.2	46 4 58	0.37	-
9 31 13.4	41 16 15	0.24	-
9 31 32.3	43 23 1	0.43	-
9 31 57.5	44 3 42	1.86	1.85
9 32 4.2	46 36 45	1.27	1.34
9 32 4.9	43 28 45	0.26	-
9 32 16.7	41 47 57	0.47	-
9 33 4.6	45 40 6	0.45	-
9 33 12.6	45 11 10	0.96	0.98
9 33 17.7	44 46 6	0.46	-
9 33 17.9	42 16 28	0.81	0.65
9 33 19.2	44 58 12	0.23	-
9 33 26.5	44 13 32	0.58	-
9 33 41.7	43 3 0	1.58	1.75
9 33 49.8	43 50 37	0.55	-
9 33 59.9	41 43 43	0.99	1.28
9 34 17.5	47 16 13	0.53	-
9 34 18.2	41 52 2	0.42	-
9 34 57.3	47 25 26	0.45	-
9 35 6.4	42 52 8	3.15	4.22
9 35 8.8	43 48 2	1.09	1.24
9 35 17.3	43 37 52	0.28	-
9 35 22.0	45 33 55	1.31	1.26
9 35 37.9	42 48 30	1.16	-
9 35 43.6	44 26 30	0.42	-
9 35 55.1	44 48 11	0.31	-
9 35 57.8	42 20 39	0.74	0.79
9 36 10.9	46 43 32	0.48	-
9 36 16.1	45 3 20	0.40	-
9 36 19.8	47 1 0	0.62	-
9 36 30.3	43 27 46	0.38	-
9 36 50.8	42 34 57	0.26	-
9 37 23.9	47 4 50	0.58	-
9 37 34.5	41 53 43	0.22	-
9 38 10.7	42 33 38	0.24	-

4	5	6
12	13	14
20	21	22

0940+41



RA (1950.0) h	m	s	Dec °	′	″	Flux density (Jy) peak	integrated
9	6	50.1	46	48	35	0.36	-
9	7	28.7	46	41	2	0.37	-
9	7	39.5	45	36	17	0.39	-
9	8	16.0	44	35	13	2.41	2.56
9	8	41.7	43	35	58	1.21	1.00
9	9	5.5	45	19	18	0.28	-
9	9	12.0	42	48	6	0.62	0.49
9	9	17.8	42	4	35	0.36	-
9	9	32.0	42	22	55	0.31	-
9	9	41.6	44	43	54	0.23	-
9	9	44.7	43	17	39	3.36	3.12
9	10	4.3	44	11	42	0.24	-
9	10	16.8	44	32	38	0.33	-
9	10	30.0	42	10	4	1.71	2.98
9	10	35.0	44	15	15	1.01	1.38
9	10	51.4	46	50	1	0.51	-
9	10	59.3	42	15	32	1.02	-
9	10	59.4	41	17	42	1.61	1.66
9	11	31.5	41	49	30	2.16	2.04
9	11	40.9	44	46	10	0.39	-
9	11	41.3	41	30	8	0.26	-
9	12	4.2	46	48	35	0.38	-
9	12	12.3	44	29	12	0.78	1.26
9	12	18.8	41	7	24	1.03	1.41
9	12	33.7	45	36	16	0.91	0.94
9	12	34.7	41	40	50	1.16	1.27
9	12	37.0	41	17	49	0.34	-
9	12	42.2	46	4	39	0.52	-
9	12	56.5	43	53	57	0.21	-
9	13	9.2	45	48	48	0.84	0.72
9	13	13.7	47	6	59	2.26	3.00
9	13	15.1	41	11	8	0.41	-
9	13	18.4	42	19	27	0.32	-
9	13	54.0	41	56	27	0.45	-
9	13	56.1	43	35	9	0.32	-
9	14	1.7	42	24	51	0.29	-
9	14	11.7	42	12	42	0.37	-
9	14	16.8	41	41	11	0.26	-
9	14	18.5	43	11	0	0.43	-
9	14	49.2	43	24	44	0.99	1.32
9	14	57.0	44	24	41	0.26	-
9	15	37.7	42	40	31	0.53	0.71
9	16	13.7	40	51	54	0.22	-
9	16	18.5	41	10	13	0.53	0.74
9	16	38.8	43	47	38	0.25	-
9	16	42.1	43	9	35	1.80	1.79
9	16	50.4	42	42	55	0.31	-
9	17	13.9	43	43	29	0.91	0.96
9	17	21.8	47	11	20	0.68	-
9	17	40.7	44	54	37	1.38	1.42
9	17	46.9	42	16	26	0.20	-
9	17	50.3	45	51	47	50.86	55.65
9	17	51.6	43	27	37	0.23	-
9	18	15.9	47	15	5	1.98	1.73
9	18	19.8	44	26	43	2.42	2.47
9	18	20.5	47	5	12	0.48	-
9	18	28.7	42	35	54	1.72	2.11
9	18	31.6	43	48	12	0.45	-
9	18	35.6	41	40	49	0.53	0.46
9	18	47.5	41	55	19	0.38	-
9	18	50.1	44	39	46	0.50	-
9	19	11.2	42	56	9	0.21	-
9	19	14.9	43	20	19	0.35	-
9	19	17.3	43	29	32	0.43	-
9	19	41.1	43	12	28	0.53	1.62
9	19	57.0	42	33	56	0.24	-
9	20	18.0	41	38	4	0.38	-
9	21	17.8	45	42	29	0.67	1.68
9	21	33.7	42	46	34	1.60	1.58
9	22	11.7	42	47	44	0.29	-
9	22	12.2	42	30	31	3.57	3.95
9	22	14.5	46	10	4	0.57	-
9	22	19.4	44	54	2	0.33	-
9	22	34.5	41	0	26	0.75	1.19
9	22	37.6	45	17	25	0.52	-
9	22	43.1	42	4	41	0.51	0.53
9	22	47.6	42	16	42	2.70	2.93
9	22	57.2	41	29	5	0.26	-
9	23	2.2	43	48	0	1.18	2.07
9	23	12.4	43	57	19	0.35	-
9	23	20.1	43	23	4	0.31	-
9	23	21.3	41	41	47	0.24	-
9	23	32.8	41	30	38	0.30	-
9	23	49.9	41	11	15	0.87	0.80

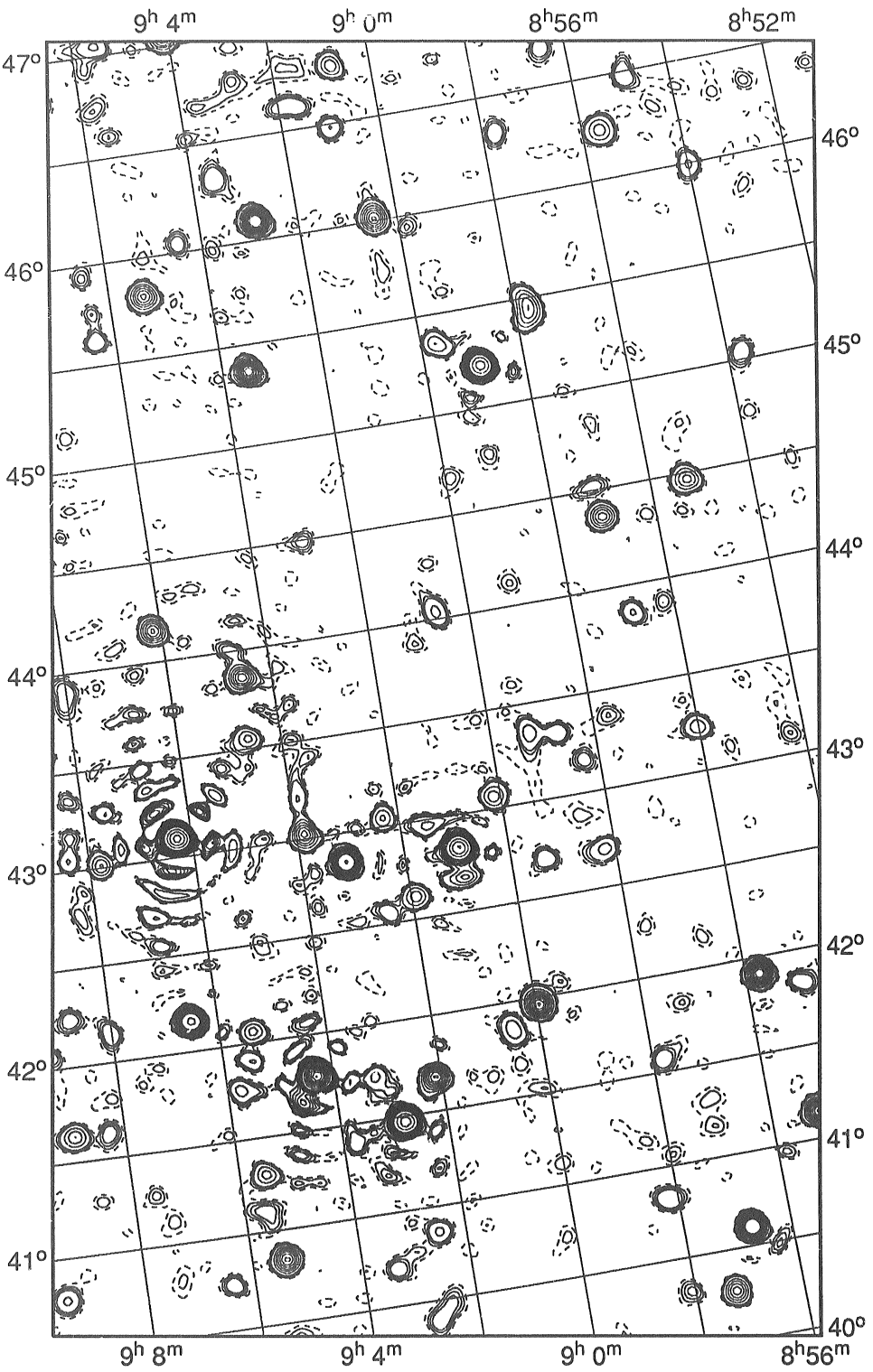
5	6	7
13	14	15
21	22	23

0940+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

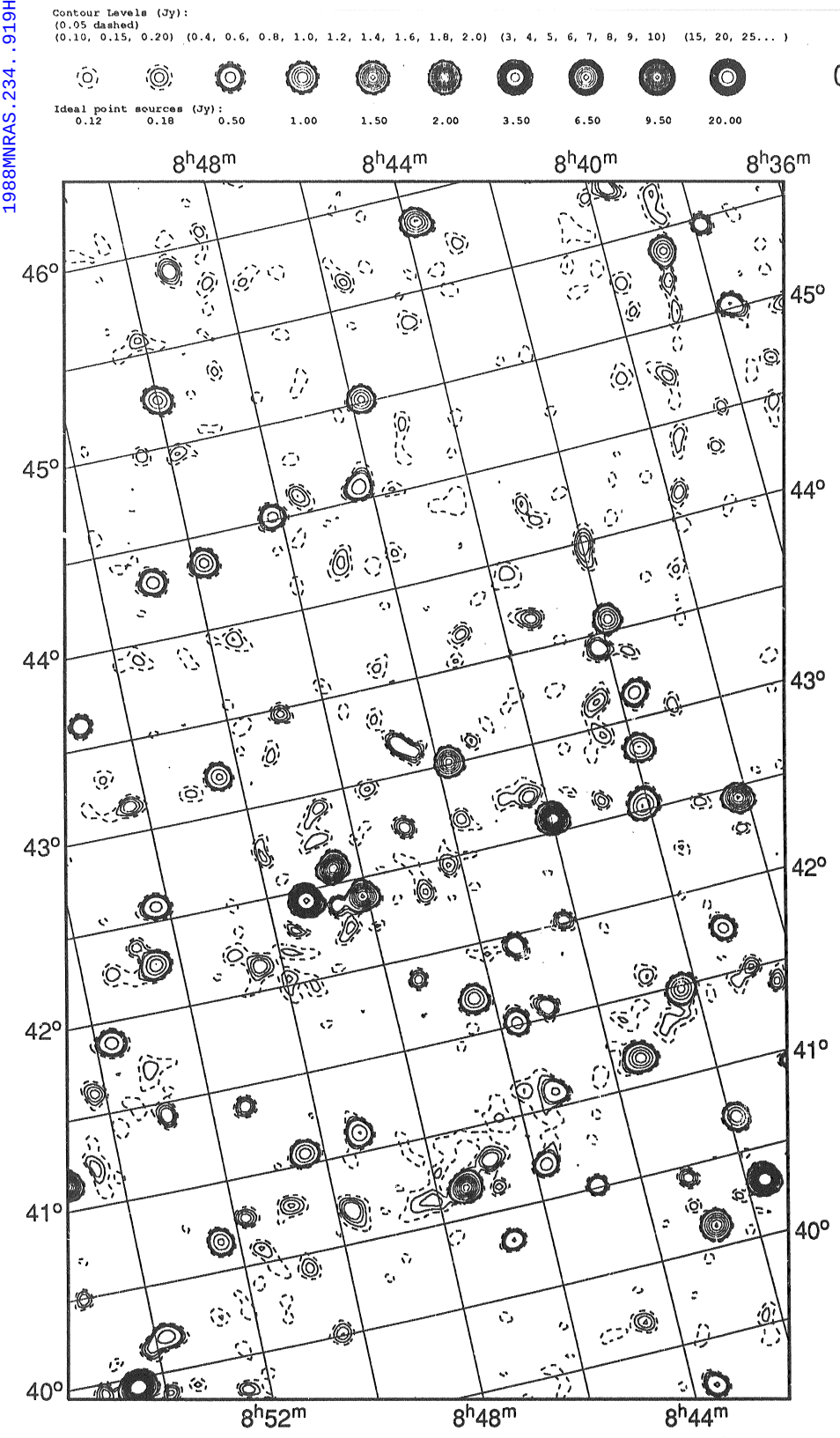
0940+41 15



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
8 51 12.8	46 22 16	0.23	-
8 53 43.6	45 2 15	0.41	-
8 53 59.5	45 59 38	0.50	-
8 54 16.0	43 6 47	0.23	-
8 54 55.6	46 28 5	0.37	-
8 54 58.0	41 50 2	0.37	-
8 55 7.3	41 8 50	1.93	1.94
8 55 17.7	44 28 14	0.94	1.00
8 55 38.6	46 14 32	0.76	1.00
8 55 44.1	41 54 57	2.29	2.29
8 55 50.2	40 57 56	0.20	-
8 56 1.5	43 13 46	0.59	0.60
8 56 11.8	43 53 7	0.25	-
8 56 16.8	40 30 2	0.25	-
8 56 29.8	46 41 21	0.37	-
8 56 40.4	42 9 31	0.22	-
8 56 44.9	40 36 15	3.01	2.93
8 56 49.8	43 51 44	0.46	-
8 57 4.8	44 21 52	1.16	1.55
8 57 11.6	44 31 11	0.31	-
8 57 15.6	40 16 44	1.23	1.12
8 57 40.6	43 22 7	0.25	-
8 57 41.0	42 16 18	0.23	-
8 57 44.6	46 19 12	0.37	-
8 57 44.8	45 26 43	1.08	1.73
8 57 47.8	41 34 8	0.35	-
8 58 4.9	40 19 6	0.33	-
8 58 10.2	40 49 46	0.43	-
8 58 14.1	42 41 46	0.54	0.68
8 58 18.6	43 10 21	0.30	-
8 58 42.2	43 19 34	0.41	-
8 58 54.4	45 12 42	4.73	4.67
8 59 4.4	44 45 51	0.23	-
8 59 7.1	44 7 25	0.24	-
8 59 14.3	43 20 42	0.54	1.33
8 59 20.5	42 42 5	0.41	-
8 59 30.2	42 3 42	0.21	-
8 59 41.6	45 21 23	0.65	0.72
8 59 50.6	45 56 52	0.25	-
8 59 53.6	44 40 49	0.22	-
8 59 57.1	41 57 55	1.81	2.07
9 0 8.6	43 3 55	0.78	0.82
9 0 28.6	46 1 0	1.49	1.68
9 0 29.7	41 51 31	0.58	0.78
9 0 38.9	44 17 6	0.19	-
9 0 39.8	44 2 38	0.47	-
9 0 48.9	46 47 1	0.78	0.74
9 0 57.7	42 40 45	0.85	-
9 0 58.7	42 49 56	5.02	6.42
9 1 2.6	46 28 58	0.42	-
9 1 9.5	43 53 35	0.23	-
9 1 31.8	42 58 11	0.49	-
9 1 46.4	46 37 12	0.38	-
9 1 55.6	42 37 7	0.75	1.22
9 2 6.7	41 40 45	1.74	1.67
9 2 18.5	43 2 45	0.64	0.61
9 2 18.9	41 12 20	0.20	-
9 2 28.0	42 33 18	0.37	-
9 2 30.4	40 51 49	0.45	-
9 2 44.6	40 24 12	0.36	-
9 2 47.5	41 28 21	4.69	4.98
9 2 50.5	46 5 48	2.58	2.57
9 2 51.2	46 46 19	0.24	-
9 3 1.9	44 29 44	0.31	-
9 3 8.8	42 51 8	3.14	3.20
9 3 13.3	41 43 32	0.49	-
9 3 20.9	40 42 9	0.36	-
9 3 29.2	45 22 16	2.30	2.22
9 3 32.7	46 19 40	0.42	-
9 3 45.5	41 24 5	0.34	-
9 3 51.4	43 1 36	1.37	2.18
9 4 18.8	41 46 54	9.02	10.68
9 4 30.0	46 2 39	0.31	-
9 4 34.4	43 51 48	1.33	1.85
9 4 38.8	43 33 0	0.65	1.10
9 5 19.0	45 48 50	1.31	1.34
9 5 21.7	42 3 39	0.75	0.98
9 5 22.4	40 50 31	1.53	1.49
9 5 29.2	41 54 25	0.46	-
9 5 30.3	41 18 10	0.71	0.68
9 5 31.2	46 36 17	0.24	-
9 5 33.4	47 3 1	0.46	-
9 5 38.6	41 6 10	0.27	-
9 5 43.0	41 45 25	0.53	0.60
9 5 46.8	46 44 32	0.23	-
9 6 9.4	44 9 39	1.32	1.17
9 6 16.9	43 5 56	27.75	27.71
9 6 24.1	45 37 36	0.46	-
9 6 24.2	40 44 33	0.39	-
9 6 24.7	45 45 18	0.27	-
9 6 30.8	45 56 52	0.29	-
9 6 30.8	42 9 32	3.37	3.19
9 7 17.1	45 10 9	0.20	-
9 7 35.8	41 16 19	0.21	-
9 7 47.2	43 0 42	0.81	1.07
9 8 0.9	43 54 25	0.36	-
9 8 1.4	42 8 23	0.40	-
9 8 17.7	41 37 38	0.31	-
9 8 45.6	42 14 34	0.37	-
9 8 57.4	41 38 13	0.81	1.20
9 9 29.8	40 46 42	0.44	-

6	7	8
14	15	16
22	23	24

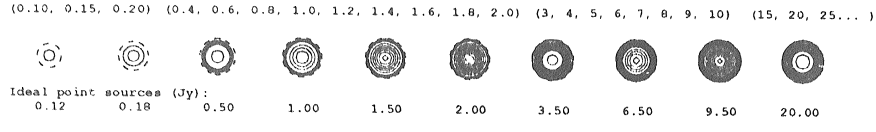
0940+41



h	m	s	RA (1950.0)	o	'	"	Dec	Flux density (Jy) peak	integrated
8	37	40.1		45	1	26		0.47	-
8	37	51.3		45	28	6		0.42	-
8	38	26.4		44	30	53		0.22	-
8	38	45.1		44	19	12		0.24	-
8	38	47.6		45	23	6		0.99	1.06
8	39	20.1		44	44	22		0.22	-
8	39	36.2		45	47	16		0.31	-
8	39	46.8		44	7	52		0.26	-
8	40	11.2		42	26	14		1.51	1.51
8	40	24.1		41	23	58		0.23	-
8	40	58.2		42	28	13		0.21	-
8	41	9.9		41	45	23		0.51	-
8	41	38.7		40	19	2		2.72	2.76
8	41	42.3		43	8	26		0.58	0.60
8	41	51.4		43	34	11		0.96	1.35
8	41	52.5		40	42	18		0.87	0.82
8	41	52.9		42	50	25		0.88	0.93
8	41	59.4		43	58	36		0.27	-
8	42	6.9		42	31	47		0.88	1.13
8	42	11.1		43	25	34		0.32	-
8	42	19.0		41	28	54		0.89	1.43
8	42	31.9		43	8	20		0.24	-
8	42	47.7		40	7	45		1.29	1.38
8	42	54.4		42	36	21		0.23	-
8	43	6.6		40	26	4		0.29	-
8	43	26.2		41	9	30		0.96	1.24
8	43	26.5		43	40	24		0.28	-
8	43	32.5		39	13	44		0.47	-
8	43	46.7		45	51	22		1.10	1.09
8	43	58.3		42	34	38		2.42	2.49
8	44	16.1		42	1	5		0.30	-
8	44	21.6		42	43	48		0.24	-
8	44	37.2		39	41	9		0.22	-
8	44	52.5		40	30	54		0.46	-
8	44	54.1		43	40	43		0.21	-
8	45	1.7		41	33	43		0.35	-
8	45	15.5		41	5	16		0.43	-
8	45	20.1		41	56	32		0.38	-
8	45	40.4		41	31	1		0.56	0.52
8	45	46.0		43	0	51		1.35	1.31
8	45	46.5		40	42	11		0.56	-
8	45	47.6		45	1	14		0.95	0.84
8	45	47.8		42	41	35		0.22	-
8	46	16.0		42	27	55		0.22	-
8	46	16.2		44	34	22		0.58	-
8	46	23.4		41	42	14		0.83	0.92
8	46	35.5		43	9	28		0.34	-
8	46	44.2		40	19	17		0.52	-
8	46	50.6		40	47	57		0.25	-
8	46	51.3		42	20	58		0.23	-
8	46	57.8		42	43	4		0.32	-
8	47	24.5		41	52	46		0.32	-
8	47	24.8		40	40	41		1.48	1.72
8	47	31.3		42	58	10		0.21	-
8	47	33.1		44	35	57		0.21	-
8	48	6.0		42	24	6		1.47	-
8	48	10.2		44	31	4		0.51	-
8	48	34.0		42	35	19		1.69	1.72
8	48	34.8		42	55	38		0.20	-
8	48	38.9		42	22	58		0.29	-
8	48	55.2		43	28	35		0.27	-
8	49	14.2		41	6	35		0.64	0.74
8	49	15.4		42	26	44		3.22	5.07
8	49	42.4		40	41	14		0.31	-
8	49	47.1		44	21	36		0.73	0.77
8	49	52.6		42	43	17		0.21	-
8	50	0.1		45	15	10		0.74	0.76
8	50	23.8		41	3	45		0.78	0.81
8	50	25.5		40	0	56		0.26	-
8	50	25.7		43	12	30		0.68	0.68
8	50	26.6		42	8	14		0.24	-
8	50	52.2		40	47	21		0.23	-
8	50	54.5		44	18	52		0.53	-
8	51	20.3		41	23	24		0.35	-
8	51	47.3		40	46	27		0.29	-
8	52	15.1		42	34	59		0.55	0.59
8	52	19.6		43	8	55		0.29	-
8	52	22.3		40	40	6		0.70	0.65
8	52	25.2		39	48	40		0.22	-
8	52	29.7		42	15	50		0.79	1.14
8	52	48.0		42	22	51		0.23	-
8	52	55.1		41	25	50		0.31	-
8	52	59.2		43	37	49		0.44	-
8	53	41.3		41	53	2		0.54	0.65
8	53	48.0		40	12	0		0.61	0.89
8	53	55.0		39	52	37		0.22	-
8	54	13.2		41	37	14		0.25	-
8	54	30.8		39	56	49		2.92	3.39
8	55	8.0		39	56	21		0.25	-
8	55	13.6		40	29	50		0.26	-

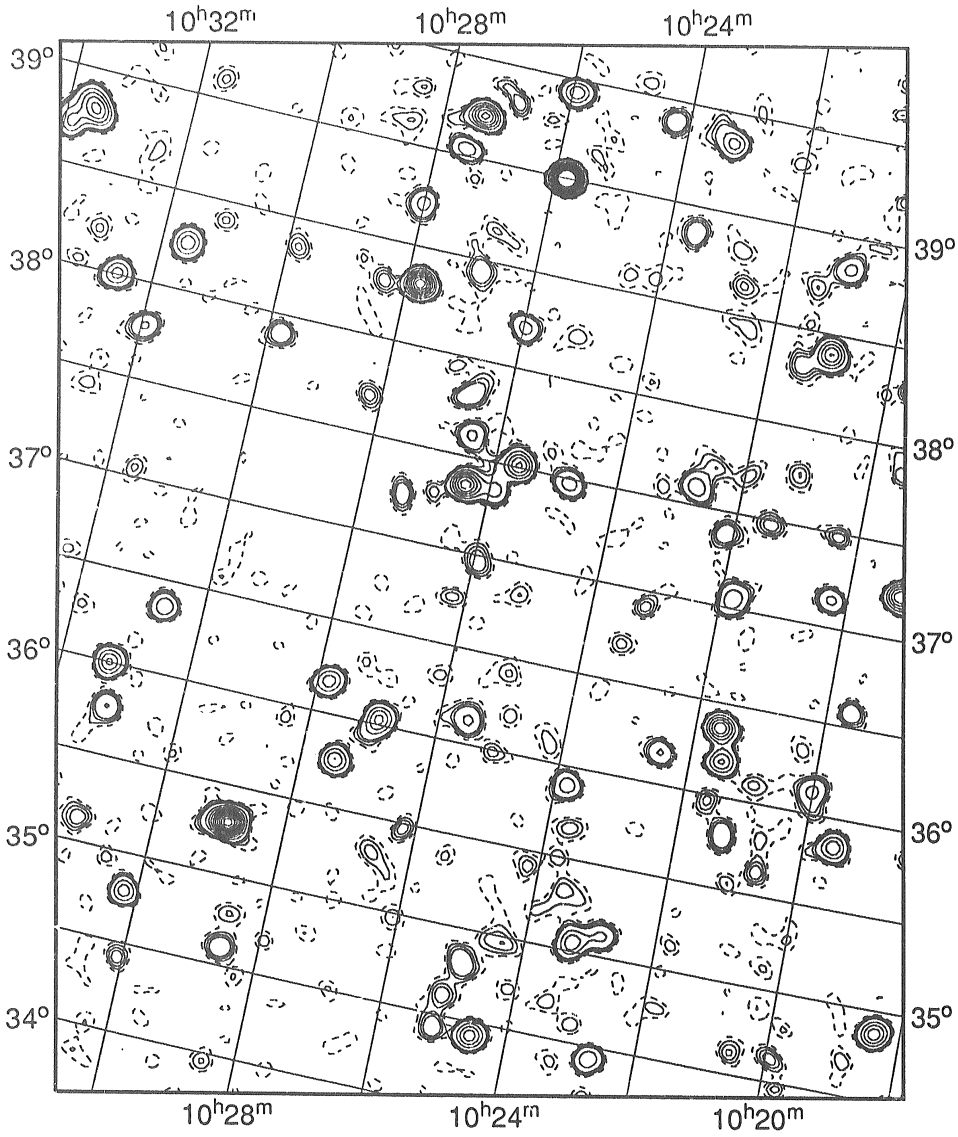
7	8
15	16
23	24

0940+41

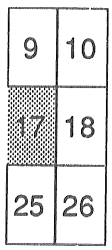


0940+41

17



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
10 18 24.1	34 52 30	1.01	1.01
10 19 11.2	37 13 52	1.30	1.50
10 19 32.6	35 50 37	0.79	0.89
10 19 32.7	37 52 12	0.24	-
10 19 37.6	36 34 43	0.40	-
10 19 56.4	34 38 0	0.24	-
10 20 0.9	36 6 48	0.47	-
10 20 16.1	37 8 43	0.51	-
10 20 21.4	37 28 58	0.28	-
10 20 33.8	34 37 44	0.24	-
10 20 40.8	35 38 2	0.26	-
10 20 57.4	38 50 22	0.47	-
10 21 0.6	38 24 2	0.99	1.49
10 21 9.6	37 45 31	0.24	-
10 21 17.5	35 47 47	0.41	-
10 21 25.4	38 43 14	0.20	-
10 21 27.6	37 28 48	0.28	-
10 21 28.3	38 19 10	0.29	-
10 21 30.6	36 11 43	0.85	-
10 21 36.7	35 57 49	0.24	-
10 21 37.2	36 22 6	1.21	2.16
10 21 49.3	37 3 7	0.60	-
10 22 7.4	37 23 20	0.34	-
10 22 29.9	36 10 28	0.46	-
10 22 36.8	38 39 12	0.20	-
10 22 41.2	34 26 0	0.64	-
10 22 45.1	37 35 55	0.56	-
10 22 50.3	35 6 54	0.50	-
10 23 10.3	36 55 9	0.26	-
10 23 14.3	39 20 53	0.70	0.92
10 23 15.9	35 3 10	0.77	1.41
10 23 25.7	36 42 7	0.23	-
10 23 33.2	38 52 6	0.38	-
10 23 49.5	35 53 56	0.58	-
10 24 14.8	39 23 45	0.37	-
10 24 33.8	34 25 30	0.97	0.94
10 24 45.8	37 28 34	0.54	-
10 24 53.8	34 48 56	0.36	-
10 25 9.1	34 26 6	0.31	-
10 25 34.4	36 7 53	0.45	-
10 25 37.5	37 30 49	1.03	-
10 25 49.0	39 0 4	2.97	2.98
10 25 54.8	37 21 52	0.52	-
10 25 56.4	39 26 10	0.76	0.78
10 25 57.2	36 58 38	0.32	-
10 25 58.5	38 12 34	0.53	-
10 26 13.0	35 28 12	0.28	-
10 26 23.4	37 21 30	1.35	3.48
10 26 27.7	37 36 34	0.44	-
10 26 37.0	37 49 0	0.35	-
10 26 50.2	39 19 29	0.25	-
10 26 52.7	38 26 42	0.34	-
10 26 53.3	37 16 49	0.22	-
10 26 56.6	36 1 30	0.90	1.14
10 27 20.7	37 14 15	0.33	-
10 27 21.7	39 13 16	1.26	1.43
10 27 29.5	35 45 52	0.86	0.76
10 27 31.6	39 2 14	0.53	-
10 27 47.4	38 18 54	1.83	1.88
10 27 50.5	36 10 20	0.80	0.74
10 28 1.3	38 43 5	0.52	-
10 28 12.2	37 41 47	0.27	-
10 28 22.7	38 17 32	0.25	-
10 28 36.1	34 36 16	0.36	-
10 28 54.1	35 17 42	2.15	2.94
10 29 48.3	37 54 25	0.39	-
10 29 50.4	38 21 40	0.26	-
10 30 5.6	34 25 6	0.26	-
10 30 13.2	34 47 27	0.80	-
10 30 36.6	36 21 40	0.64	-
10 31 7.9	35 45 57	0.44	-
10 31 10.9	35 8 3	0.30	-
10 31 14.4	36 0 7	0.85	0.90
10 31 36.4	38 14 43	0.82	0.82
10 31 56.9	37 46 48	0.45	-
10 32 35.0	38 0 32	0.74	0.77
10 33 34.8	38 48 8	1.10	2.52

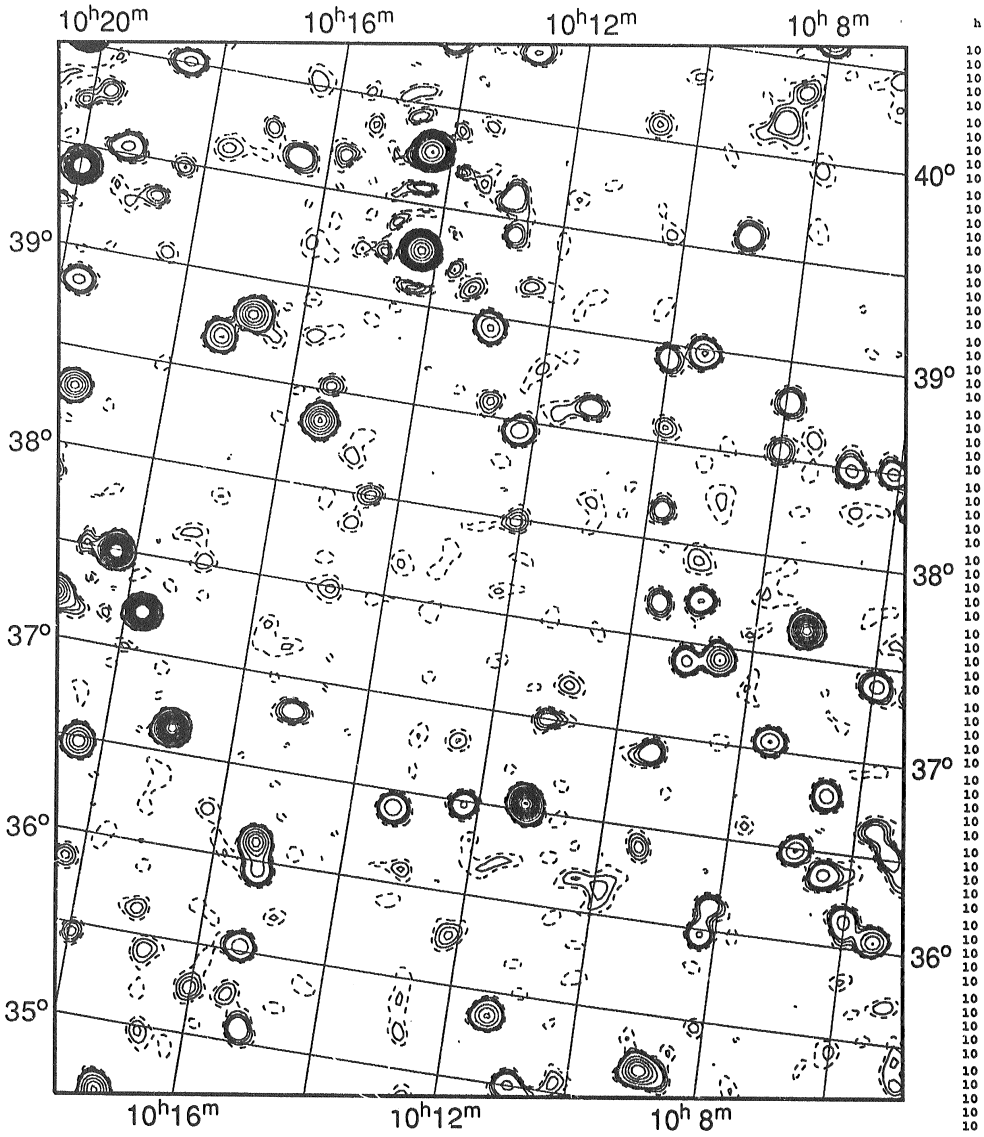


0940+41

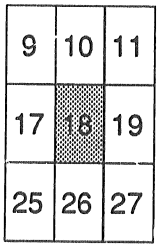
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

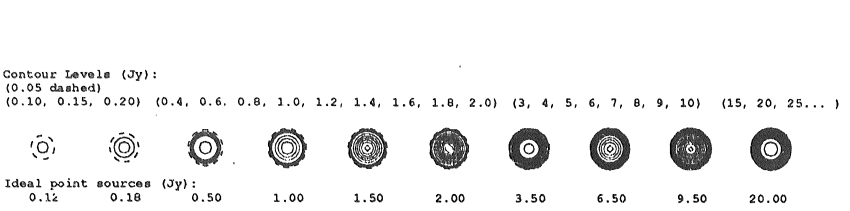
0940+41 18

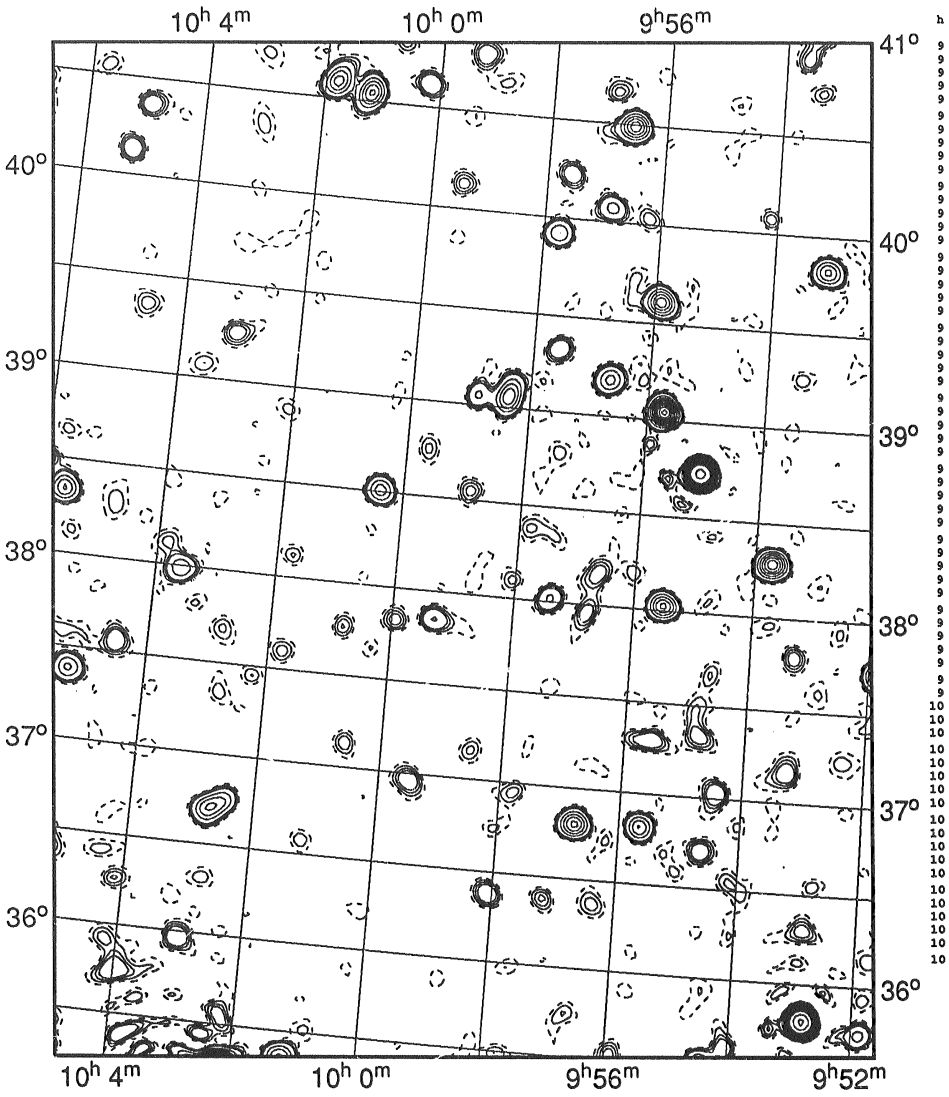


h	m	s	RA (1950.0)	°	′	″	Dec	Flux density (Jy) peak	integrated
10	5	25.7		36	31	4		0.34	-
10	5	31.8		36	3	14		0.86	1.33
10	5	42.6		36	38	32		0.30	-
10	5	57.7		37	24	17		0.51	-
10	6	1.5		36	8	11		0.50	-
10	6	6.0		38	30	9		0.48	-
10	6	26.0		36	22	45		0.47	-
10	6	32.6		36	48	11		0.55	-
10	6	47.2		38	29	41		0.48	-
10	6	56.2		36	29	28		0.62	0.58
10	7	11.5		37	38	49		1.84	1.76
10	7	33.6		37	2	59		0.65	0.57
10	7	56.6		38	47	39		0.40	-
10	7	59.4		38	32	34		0.33	-
10	8	9.1		36	7	27		0.34	-
10	8	15.5		35	58	57		0.44	-
10	8	18.3		40	19	50		0.25	-
10	8	30.9		37	26	26		1.02	1.39
10	8	35.7		40	10	44		0.29	-
10	8	55.8		35	11	22		1.21	1.63
10	8	55.9		37	43	29		0.43	-
10	8	57.1		39	35	31		0.41	-
10	9	2.0		37	24	26		0.49	-
10	9	24.6		36	23	40		0.24	-
10	9	25.3		38	59	2		0.64	1.06
10	9	26.5		36	54	19		0.36	-
10	9	36.7		37	41	7		0.35	-
10	9	46.5		38	9	50		0.32	-
10	9	54.3		38	34	53		0.24	-
10	10	0.5		38	55	57		0.41	-
10	10	40.3		40	4	53		0.24	-
10	10	55.9		35	0	8		0.51	-
10	11	5.2		37	0	11		0.28	-
10	11	9.3		38	37	33		0.35	-
10	11	16.5		36	32	14		2.10	2.18
10	11	23.8		35	22	14		0.89	0.84
10	12	5.6		37	59	35		0.27	-
10	12	10.1		35	46	6		0.24	-
10	12	14.2		36	28	56		0.46	-
10	12	15.5		38	27	16		0.57	0.62
10	12	47.8		39	25	32		0.32	-
10	12	48.0		38	34	25		0.23	-
10	12	50.7		40	20	37		0.44	-
10	12	54.7		39	36	26		0.36	-
10	12	59.2		38	57	0		0.70	0.64
10	13	20.2		36	24	29		0.62	0.63
10	14	16.4		39	16	32		5.55	5.62
10	14	20.9		39	46	20		5.14	5.56
10	14	28.9		38	0	15		0.25	-
10	15	8.6		36	49	45		0.36	-
10	15	11.0		35	4	47		0.40	-
10	15	21.3		35	31	34		0.62	-
10	15	22.2		36	5	40		1.13	1.74
10	15	23.1		38	31	41		0.25	-
10	15	28.5		36	20	31		1.27	1.33
10	15	44.6		39	41	1		0.25	-
10	16	2.3		35	15	43		0.26	-
10	16	21.1		40	1	34		0.19	-
10	16	28.6		39	38	12		0.40	-
10	16	47.5		35	24	58		0.24	-
10	16	48.8		38	48	58		1.12	2.28
10	16	58.7		39	45	29		0.20	-
10	16	58.7		36	37	52		2.28	2.24
10	17	2.4		35	38	11		0.24	-
10	17	12.5		34	36	32		1.17	1.15
10	17	17.0		38	40	53		0.85	-
10	17	38.6		39	37	10		0.21	-
10	17	44.7		37	12	15		2.68	2.56
10	17	58.5		35	27	0		0.31	-
10	18	17.8		35	51	14		0.25	-
10	18	19.5		37	29	40		2.52	2.70
10	18	19.6		39	29	15		0.25	-
10	18	23.6		36	28	36		1.04	1.03
10	18	31.7		40	0	33		0.53	0.50
10	18	41.6		39	18	56		0.28	-
10	19	17.7		39	32	20		0.51	-
10	19	28.0		38	18	10		1.13	1.10
10	19	42.8		38	50	2		0.47	-
10	19	45.4		39	47	52		0.24	-
10	19	58.9		39	24	6		2.99	3.04



0940+41

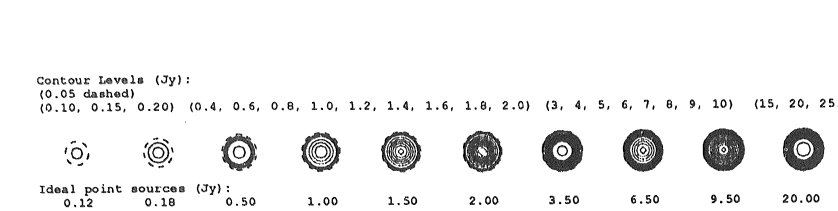




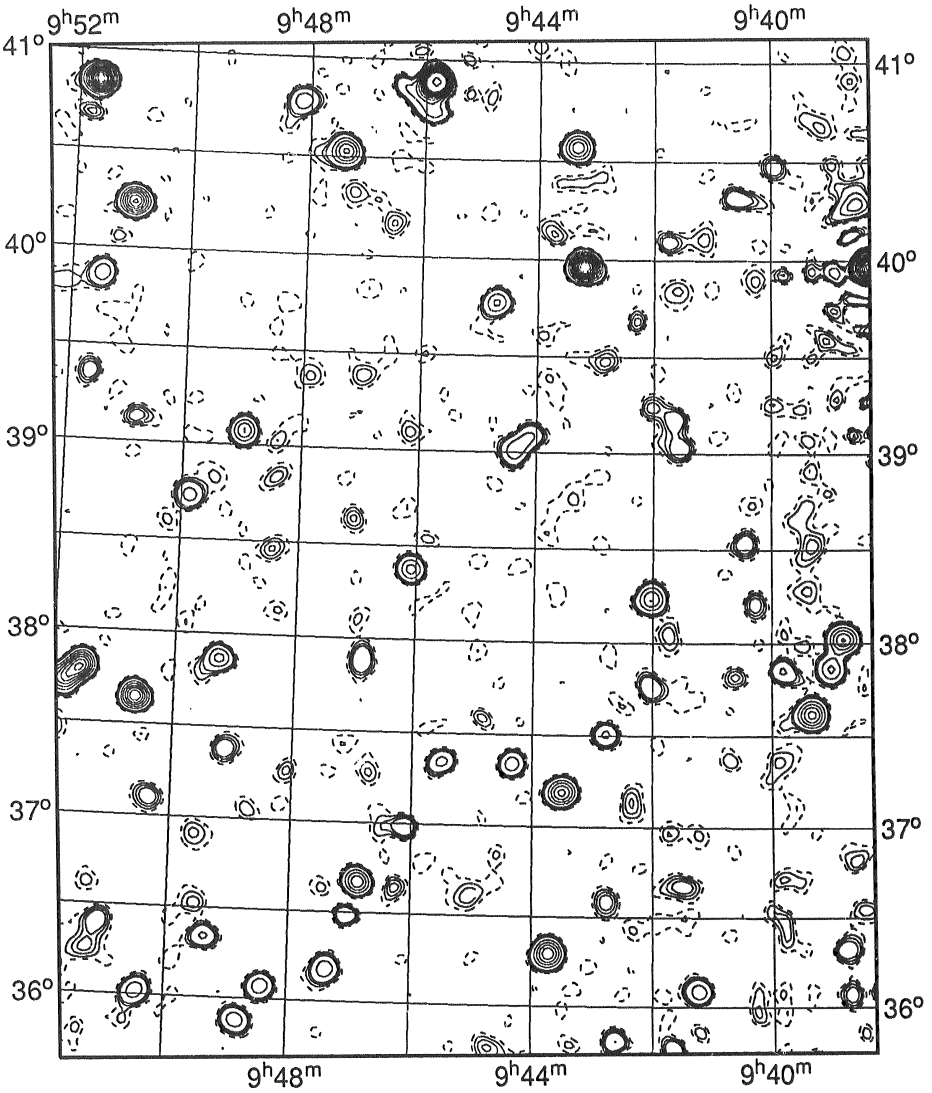
RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
9 51 53.9	35 43 57	0.46	-
9 52 49.2	35 47 43	4.32	4.23
9 52 53.5	36 18 23	0.28	-
9 53 4.5	39 49 36	0.86	0.92
9 53 15.5	37 47 24	0.28	-
9 53 18.4	37 10 12	0.34	-
9 53 21.2	40 43 27	0.22	-
9 53 37.3	40 55 13	0.28	-
9 53 43.4	38 17 20	1.39	1.53
9 54 4.7	35 37 10	0.32	-
9 54 7.5	40 4 40	0.25	-
9 54 25.8	37 1 32	0.37	-
9 54 37.6	36 42 23	0.32	-
9 54 46.1	37 21 12	0.27	-
9 55 1.9	38 44 23	3.45	3.49
9 55 29.9	38 1 34	1.09	1.06
9 55 36.7	37 17 46	0.36	-
9 55 39.6	36 48 58	0.81	0.78
9 55 43.2	39 2 49	1.91	2.06
9 55 54.6	39 36 55	1.13	1.50
9 55 56.0	35 32 21	0.28	-
9 56 12.9	40 2 4	0.19	-
9 56 22.6	36 22 31	0.22	-
9 56 35.5	40 29 36	1.16	1.42
9 56 39.3	38 9 54	0.28	-
9 56 41.6	39 11 31	0.69	0.75
9 56 44.2	36 48 23	1.11	1.13
9 56 47.2	37 57 56	0.28	-
9 56 52.7	40 4 20	0.49	-
9 56 54.1	40 40 7	0.24	-
9 57 10.4	36 22 40	0.27	-
9 57 24.3	38 1 9	0.47	-
9 57 34.6	39 19 57	0.40	-
9 57 36.1	40 13 35	0.35	-
9 57 45.2	39 55 28	0.62	0.60
9 57 48.6	36 56 51	0.23	-
9 58 4.9	36 22 58	0.40	-
9 58 22.9	39 3 35	0.97	1.03
9 58 32.6	37 9 23	0.22	-
9 58 53.0	39 3 29	0.47	-
9 58 53.6	38 32 59	0.27	-
9 59 15.2	40 47 52	0.33	-
9 59 18.1	37 51 14	0.43	-
9 59 27.5	40 7 55	0.30	-
9 59 30.9	36 57 55	0.35	-
9 59 39.0	38 45 8	0.21	-
9 59 57.5	37 50 1	0.28	-
10 0 11.4	40 37 13	0.39	-
10 0 24.1	38 30 33	0.76	0.73
10 0 38.0	37 8 5	0.21	-
10 0 49.1	37 46 5	0.25	-
10 1 11.8	40 32 43	1.01	2.56
10 1 46.4	37 36 1	0.23	-
10 1 48.0	40 35 26	0.67	-
10 2 15.0	35 32 29	0.26	-
10 2 42.3	36 42 13	0.92	1.37
10 3 2.7	35 58 18	0.37	-
10 3 3.8	39 15 10	0.31	-
10 3 35.6	37 59 23	0.56	0.79
10 3 59.3	35 45 32	0.33	-
10 4 31.5	37 33 45	0.33	-
10 4 36.7	39 21 19	0.23	-
10 4 55.2	40 22 13	0.36	-
10 5 10.2	40 8 8	0.41	-
10 5 16.2	37 23 9	0.64	0.70
10 5 40.0	38 20 43	0.83	0.86

10	11	12
18	19	20
26	27	28

0940+41



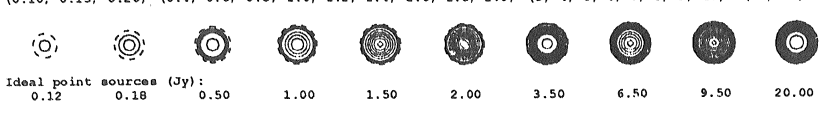
0940+41 20



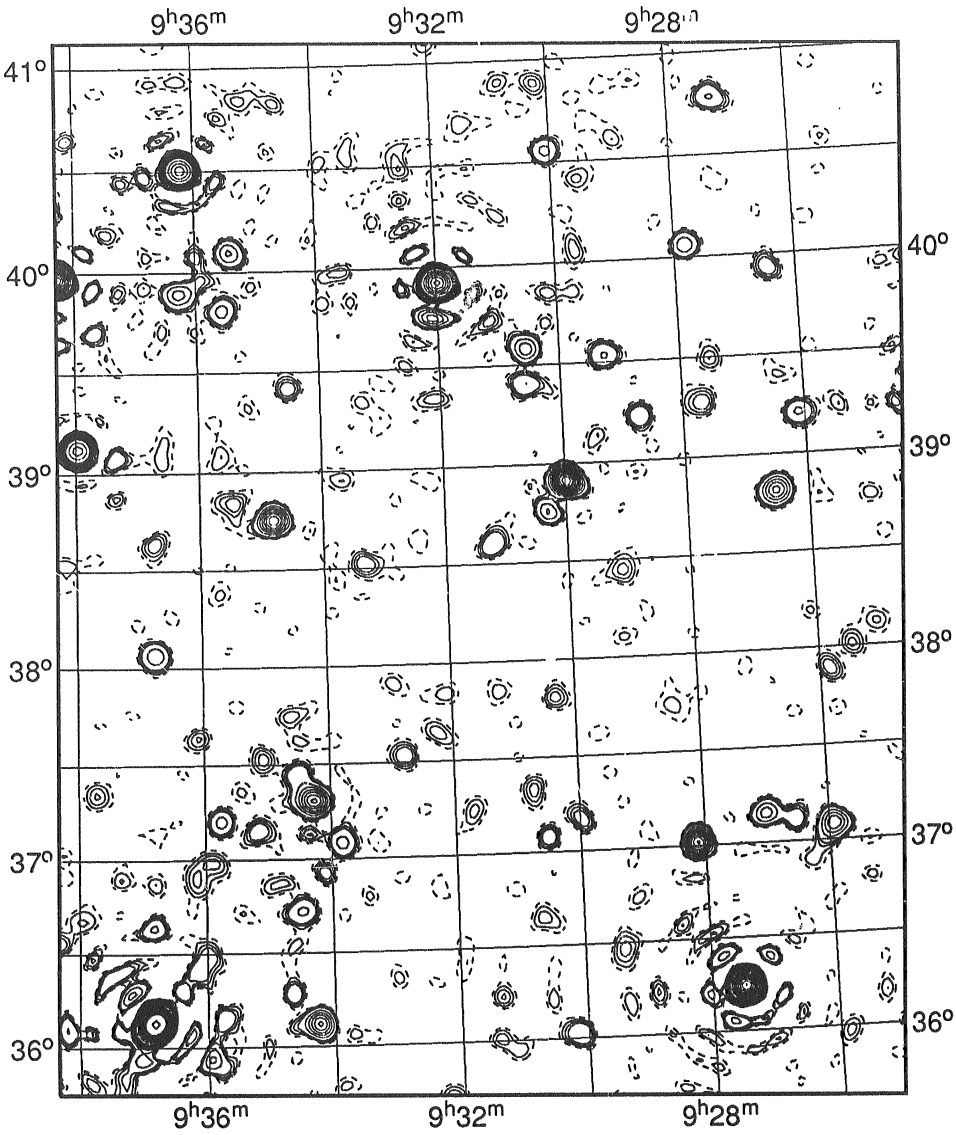
RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
9 38 32.9	40 17 50	0.70	1.40
9 38 38.6	36 49 31	0.26	-
9 38 44.2	36 4 29	0.35	-
9 38 47.4	36 19 35	0.41	-
9 38 48.1	38 1 25	1.03	1.85
9 39 0.6	37 52 13	0.53	-
9 39 18.7	38 31 23	0.23	-
9 39 20.3	37 37 22	1.10	1.41
9 39 48.6	37 51 20	0.44	-
9 39 57.5	40 28 41	0.35	-
9 40 17.5	38 12 30	0.33	-
9 40 28.2	38 31 58	0.34	-
9 40 34.1	40 19 16	0.39	-
9 40 37.7	37 49 11	0.29	-
9 41 14.7	36 5 18	0.60	-
9 41 31.7	36 40 23	0.27	-
9 41 33.8	39 2 2	0.35	-
9 41 39.1	39 10 22	0.33	-
9 41 39.3	35 45 43	0.35	-
9 41 43.9	40 5 34	0.33	-
9 42 2.2	39 14 36	0.29	-
9 42 2.2	38 14 24	0.84	0.94
9 42 2.3	37 45 53	0.37	-
9 42 18.2	39 41 22	0.25	-
9 42 21.7	37 8 15	0.24	-
9 42 38.2	35 48 23	0.43	-
9 42 47.6	36 35 4	0.31	-
9 42 47.8	37 30 26	0.47	-
9 42 52.5	39 28 45	0.26	-
9 43 13.2	39 58 6	2.31	2.38
9 43 21.8	40 34 22	0.99	0.99
9 43 31.0	37 11 27	1.11	1.12
9 43 43.5	40 8 21	0.22	-
9 43 43.7	36 17 46	1.23	1.32
9 44 20.9	37 20 31	0.58	-
9 44 22.1	39 1 1	0.62	1.04
9 44 42.4	35 45 22	0.24	-
9 44 43.6	39 46 41	0.66	0.65
9 45 31.3	37 20 51	0.54	-
9 45 51.0	40 53 31	3.24	4.58
9 46 5.7	38 22 37	0.71	0.64
9 46 8.7	36 59 0	0.37	-
9 46 15.4	36 36 47	0.22	-
9 46 30.4	40 10 15	0.23	-
9 46 53.3	37 53 21	0.40	-
9 46 53.3	36 40 23	1.01	0.95
9 46 58.6	39 23 2	0.21	-
9 47 3.8	36 29 5	0.44	-
9 47 5.8	38 36 13	0.25	-
9 47 23.6	36 10 48	0.60	-
9 47 23.9	40 31 51	1.03	1.39
9 47 53.6	39 22 46	0.20	-
9 48 8.5	40 46 36	0.58	0.66
9 48 25.8	38 27 53	0.21	-
9 48 25.9	36 4 16	0.60	-
9 48 49.4	35 52 36	0.56	-
9 48 58.5	39 4 32	0.80	0.75
9 49 7.2	37 22 46	0.36	-
9 49 16.1	37 52 7	0.71	0.83
9 49 23.5	36 20 35	0.45	-
9 49 35.0	36 54 32	0.21	-
9 49 52.0	38 43 52	0.50	-
9 50 22.1	37 6 12	0.35	-
9 50 28.0	36 1 5	0.57	-
9 50 37.6	37 38 49	1.49	1.39
9 50 47.6	39 7 54	0.27	-
9 50 58.9	40 14 9	1.46	1.56
9 51 7.7	36 23 40	0.32	-
9 51 29.6	39 51 59	0.59	0.88
9 51 35.4	37 47 25	1.57	2.65
9 51 37.9	39 21 34	0.30	-
9 51 39.8	40 50 51	2.18	2.42
9 51 48.6	40 41 6	0.21	-

11	12	13
19	20	21
27	28	29

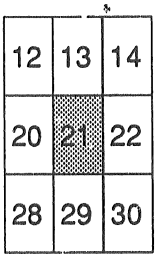
0940+41



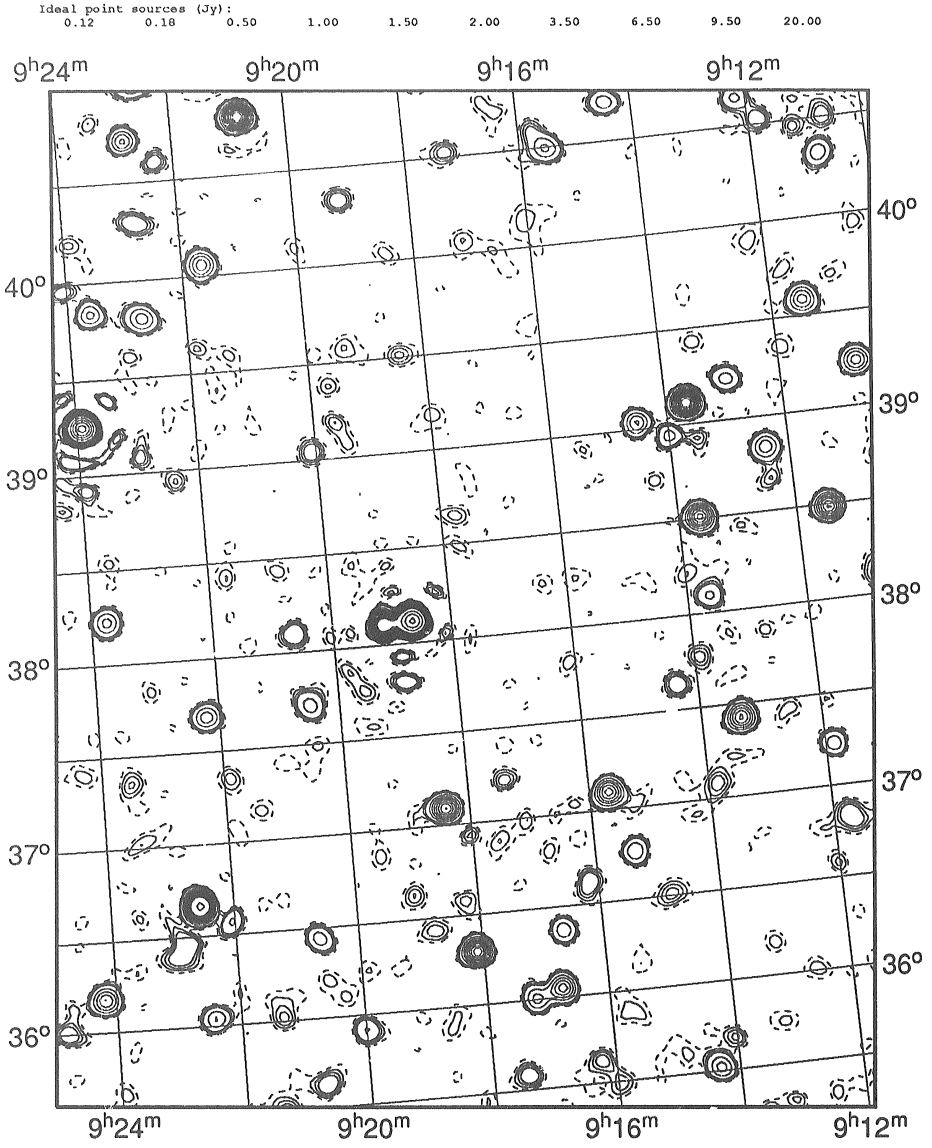
0940+41 21



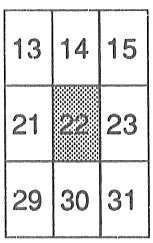
RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
9 25 27.6	38 1 3	0.22	-
9 25 51.6	37 54 6	0.29	-
9 25 55.5	37 5 9	1.00	1.37
9 26 6.4	39 12 18	0.46	-
9 26 29.6	39 56 18	0.36	-
9 26 33.6	38 49 6	1.12	1.22
9 26 33.7	37 7 16	0.37	-
9 27 1.3	37 9 29	0.74	1.01
9 27 15.7	40 47 1	0.44	-
9 27 29.6	36 14 37	10.25	10.20
9 27 31.2	39 30 0	0.20	-
9 27 43.2	39 16 45	0.32	-
9 27 49.1	40 3 45	0.61	0.52
9 28 7.6	37 1 7	1.75	1.61
9 28 44.9	39 13 22	0.40	-
9 29 9.4	38 27 13	0.25	-
9 29 16.6	39 32 13	0.48	-
9 29 23.4	36 28 0	0.31	-
9 29 27.3	39 7 58	0.22	-
9 29 41.0	40 3 54	0.22	-
9 29 59.7	36 55 2	2.21	2.50
9 30 0.0	37 10 25	0.32	-
9 30 4.9	40 33 23	0.49	-
9 30 9.5	36 1 39	0.45	-
9 30 18.7	38 45 47	0.63	0.51
9 30 18.9	37 48 51	0.29	-
9 30 30.9	37 4 53	0.31	-
9 30 34.1	39 34 57	0.73	0.82
9 30 35.3	39 24 14	0.41	-
9 30 36.9	36 39 22	0.24	-
9 30 44.0	37 19 38	0.28	-
9 31 8.1	35 56 58	0.22	-
9 31 13.9	38 36 37	0.43	-
9 31 20.9	36 14 26	0.27	-
9 31 23.1	36 0 34	0.23	-
9 31 42.3	37 13 51	0.22	-
9 31 59.3	39 55 31	7.33	7.31
9 32 4.3	39 45 3	0.88	0.72
9 32 14.3	37 39 13	0.21	-
9 32 47.8	37 32 7	0.33	-
9 33 19.2	38 31 21	0.27	-
9 33 49.9	37 5 14	0.50	-
9 34 7.4	36 55 34	0.29	-
9 34 15.6	36 7 18	1.26	1.35
9 34 16.7	37 18 45	1.44	2.10
9 34 29.3	36 43 25	0.46	-
9 34 31.2	39 25 11	0.35	-
9 34 39.0	36 17 10	0.37	-
9 34 47.9	38 45 32	1.63	1.65
9 35 3.2	37 31 37	0.24	-
9 35 8.2	37 9 20	0.30	-
9 35 25.8	40 5 50	0.64	0.62
9 35 28.8	38 50 3	0.24	-
9 35 34.9	39 48 26	0.46	-
9 35 45.0	37 12 10	0.49	-
9 35 52.2	36 58 46	0.25	-
9 35 56.4	35 56 19	0.60	-
9 36 0.7	40 4 44	0.25	-
9 36 5.8	37 38 11	0.28	-
9 36 13.3	40 30 28	5.65	5.70
9 36 16.7	39 53 30	0.72	1.15
9 36 44.7	38 37 53	0.30	-
9 36 45.9	38 3 58	0.62	0.62
9 36 50.1	36 7 53	16.24	18.69
9 36 50.6	36 38 25	0.47	-
9 37 20.5	39 4 43	0.39	-
9 37 42.6	37 20 53	0.26	-
9 37 58.7	39 7 26	4.53	4.40
9 38 7.7	40 39 17	0.22	-
9 38 17.9	39 58 22	10.34	10.39



0940+41



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
9 10 41.0	39 14 16	0.99	0.92
9 10 42.4	40 30 48	0.25	-
9 10 51.3	40 19 28	0.56	0.61
9 11 27.7	39 35 8	0.91	1.01
9 11 27.8	38 29 16	1.58	1.39
9 11 43.3	36 49 40	0.34	-
9 11 50.6	40 31 39	0.30	-
9 11 52.5	37 13 48	0.63	0.50
9 12 2.3	36 35 5	0.23	-
9 12 10.4	40 38 55	0.49	-
9 12 23.7	38 40 12	0.22	-
9 12 24.6	38 50 16	0.77	0.99
9 12 56.2	39 13 7	0.56	0.49
9 13 21.8	37 25 41	1.33	1.30
9 13 31.6	38 55 2	0.21	-
9 13 38.5	38 5 44	0.47	-
9 13 38.8	38 30 40	1.50	1.51
9 13 39.1	39 7 0	2.27	2.33
9 13 52.2	37 4 38	0.25	-
9 13 55.6	37 46 26	0.24	-
9 13 59.8	38 57 4	0.45	-
9 14 3.4	35 40 49	0.24	-
9 14 19.1	35 31 26	0.73	0.69
9 14 21.1	37 38 23	0.36	-
9 14 27.2	40 42 2	0.58	0.54
9 14 32.3	39 2 11	0.83	0.79
9 14 49.1	36 30 46	0.26	-
9 15 21.7	36 45 52	0.66	0.55
9 15 33.6	40 29 57	0.65	1.07
9 15 41.4	37 5 54	1.35	1.49
9 15 57.8	35 29 38	0.22	-
9 16 8.9	36 36 54	0.35	-
9 16 14.7	35 37 26	0.26	-
9 16 38.9	36 22 15	0.63	0.47
9 16 45.8	36 3 10	1.17	1.78
9 17 10.0	36 0 19	0.76	-
9 17 18.8	40 31 25	0.28	-
9 17 23.5	37 13 9	0.31	-
9 17 26.1	35 34 58	0.34	-
9 18 3.2	36 56 16	0.24	-
9 18 6.3	36 17 55	1.88	1.72
9 18 13.6	36 34 3	0.22	-
9 18 24.0	37 5 38	1.67	1.62
9 18 25.4	39 30 45	0.24	-
9 18 39.7	38 7 2	5.37	7.99
9 18 44.9	36 25 58	0.21	-
9 18 51.1	37 47 38	0.33	-
9 19 1.9	36 37 55	0.21	-
9 19 7.5	38 6 32	2.72	-
9 19 14.0	40 19 57	0.34	-
9 19 39.1	39 10 57	0.21	-
9 20 0.1	35 54 52	0.46	-
9 20 5.1	39 2 41	0.33	-
9 20 29.1	37 42 47	0.53	-
9 20 38.7	36 26 26	0.58	-
9 20 39.2	38 6 0	0.41	-
9 20 42.5	35 37 57	0.34	-
9 20 50.0	40 47 53	2.28	2.36
9 21 19.1	36 2 12	0.25	-
9 21 40.4	40 3 29	0.97	0.97
9 21 54.1	37 20 39	0.21	-
9 22 3.7	36 34 12	0.43	-
9 22 13.6	37 41 23	0.76	0.71
9 22 19.5	40 36 3	0.32	-
9 22 25.2	38 56 52	0.27	-
9 22 26.0	36 2 20	0.64	0.59
9 22 33.9	36 40 2	3.27	3.45
9 22 44.3	40 17 38	0.35	-
9 22 45.3	39 48 24	0.77	0.85
9 22 48.7	36 28 13	0.33	-
9 22 50.4	40 42 58	0.86	0.72
9 22 57.5	39 5 31	0.26	-
9 23 30.9	37 21 16	0.23	-
9 23 37.7	39 50 43	0.68	0.65
9 23 45.0	38 13 45	0.72	0.73
9 23 54.0	40 12 2	0.21	-
9 23 55.1	39 15 24	6.61	6.53
9 24 4.8	39 57 54	0.28	-
9 24 11.2	36 10 51	1.05	1.11
9 24 48.9	36 0 26	0.34	-

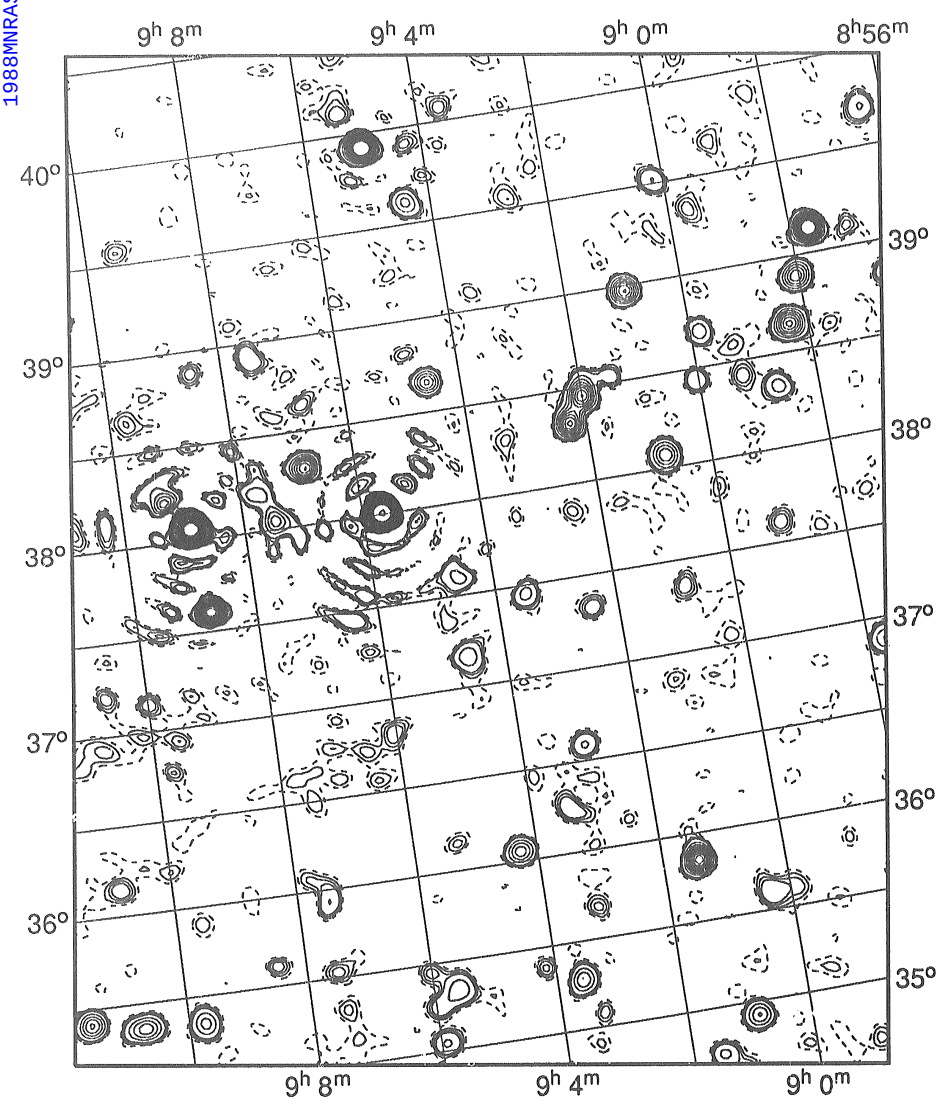


0940+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

0940+41 **23**



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
8 56 24.8	39 42 6	0.47	-
8 57 1.2	39 6 24	0.27	-
8 57 41.2	39 7 57	2.71	2.75
8 58 3.2	38 53 47	1.27	1.23
8 58 19.1	38 39 4	1.51	1.77
8 58 41.8	38 19 51	0.50	-
8 59 5.3	37 36 52	0.30	-
8 59 7.7	39 40 5	0.20	-
8 59 15.1	38 25 13	0.24	-
8 59 39.3	39 20 32	0.26	-
8 59 51.2	38 41 37	0.60	0.53
9 0 3.0	38 26 21	0.47	-
9 0 11.7	39 31 8	0.44	-
9 0 16.8	35 35 57	0.38	-
9 0 48.2	38 4 17	1.03	1.11
9 0 51.0	34 55 21	0.88	0.84
9 0 51.5	37 21 39	0.31	-
9 0 59.3	38 58 27	1.53	1.39
9 1 24.6	35 51 2	2.07	2.19
9 1 28.9	38 32 6	0.37	-
9 1 29.6	34 43 39	0.47	-
9 2 0.8	38 27 31	1.60	-
9 2 17.5	38 19 37	1.74	4.20
9 2 27.1	37 19 31	0.35	-
9 2 29.1	37 51 26	0.20	-
9 2 43.4	39 33 24	0.21	-
9 2 56.7	36 35 27	0.44	-
9 3 9.6	35 41 2	0.28	-
9 3 19.0	35 4 52	0.24	-
9 3 20.0	36 15 14	0.34	-
9 3 31.3	37 27 16	0.55	-
9 3 34.6	35 17 3	0.83	0.88
9 3 36.5	40 4 19	0.27	-
9 4 4.2	39 44 22	0.20	-
9 4 10.4	35 22 51	0.28	-
9 4 17.0	39 54 40	0.24	-
9 4 17.5	36 3 26	1.04	0.98
9 4 26.5	39 36 50	0.72	0.68
9 4 35.2	38 39 37	1.12	0.91
9 4 35.3	37 35 48	0.56	-
9 4 38.0	37 9 56	0.62	0.76
9 5 2.6	39 55 35	2.82	2.92
9 5 17.8	36 9 21	0.23	-
9 5 21.3	40 7 32	0.30	-
9 5 36.4	35 20 7	0.60	-
9 5 40.9	38 0 29	15.94	15.85
9 5 55.4	35 2 35	0.46	-
9 6 2.1	35 27 3	0.31	-
9 6 3.4	36 48 17	0.30	-
9 6 51.2	38 18 23	1.51	1.36
9 7 26.9	38 2 49	0.92	2.22
9 7 29.1	35 56 41	0.47	-
9 7 30.4	35 31 56	0.25	-
9 7 31.0	38 55 19	0.40	-
9 7 43.7	38 12 7	0.56	-
9 8 28.4	35 36 31	0.34	-
9 8 31.8	38 52 48	0.29	-
9 8 45.1	37 36 17	2.33	2.03
9 8 53.0	38 3 52	13.14	15.59
9 9 16.1	38 13 33	1.05	-
9 9 29.6	39 33 57	0.25	-
9 9 43.4	36 45 48	0.22	-
9 9 45.3	35 20 44	0.73	0.80
9 9 59.8	37 8 50	0.30	-
9 10 41.2	37 12 12	0.28	-
9 10 44.0	35 21 30	1.01	1.27
9 10 51.5	36 8 53	0.28	-
9 11 34.7	35 24 32	1.11	1.02

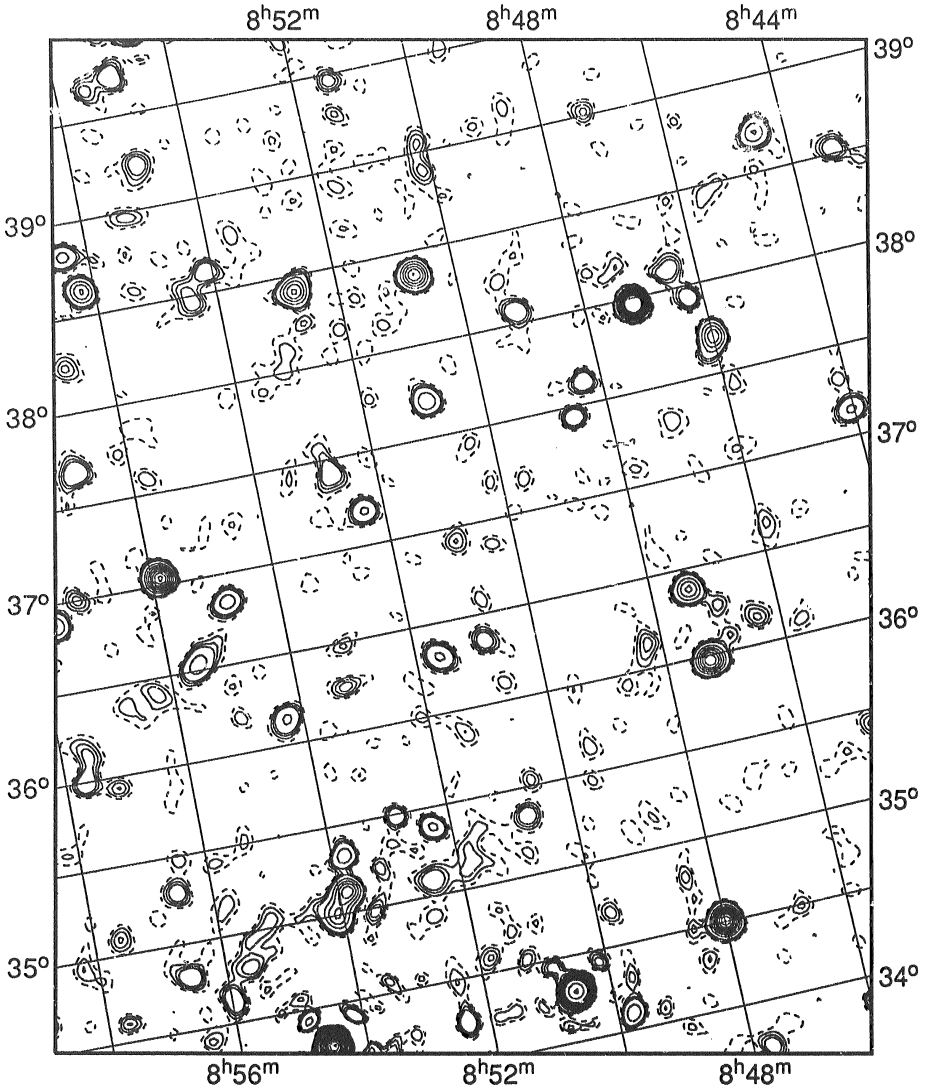
14	15	16
22	23	24
30	31	32

0940+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

0940+41 24



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
8 43 17.0	38 31 58	0.34	-
8 44 2.9	37 8 49	0.46	-
8 44 31.6	38 42 39	0.63	0.79
8 46 0.7	37 41 55	1.01	1.16
8 46 16.2	37 56 5	0.37	-
8 46 23.6	36 9 11	0.24	-
8 46 31.0	38 6 20	0.33	-
8 47 12.0	37 58 13	3.07	3.09
8 47 16.8	39 1 18	0.25	-
8 47 17.4	35 58 26	1.42	1.59
8 47 22.8	36 23 11	0.87	0.92
8 47 42.1	33 43 50	0.30	-
8 47 59.8	34 30 21	1.84	2.11
8 48 14.5	36 8 54	0.25	-
8 48 18.5	37 37 26	0.39	-
8 48 35.6	37 26 37	0.37	-
8 49 9.7	38 4 3	0.38	-
8 49 45.2	34 6 1	0.61	-
8 50 34.9	34 17 39	4.22	4.47
8 50 41.0	38 22 23	1.24	1.30
8 50 45.7	35 20 24	0.32	-
8 50 50.8	36 21 15	0.32	-
8 50 56.0	37 41 56	0.64	0.64
8 50 58.3	36 55 39	0.24	-
8 51 23.8	39 28 0	0.26	-
8 51 37.2	36 18 53	0.49	-
8 52 17.9	35 23 17	0.46	-
8 52 21.2	37 11 20	0.45	-
8 52 22.8	34 15 3	0.43	-
8 52 28.5	35 5 24	0.30	-
8 52 43.5	38 25 12	1.06	1.16
8 52 45.5	37 25 27	0.36	-
8 52 50.5	35 29 8	0.32	-
8 53 14.9	36 15 33	0.27	-
8 53 48.7	35 19 40	0.58	-
8 53 52.7	35 6 54	1.17	2.38
8 54 6.5	35 0 22	0.87	-
8 54 7.0	38 36 50	0.34	-
8 54 16.7	36 8 17	0.50	-
8 54 27.2	38 28 12	0.27	-
8 54 33.6	34 15 39	10.55	11.07
8 54 52.0	36 50 37	0.57	-
8 54 53.3	39 13 29	0.29	-
8 55 2.7	39 42 38	0.39	-
8 55 29.7	39 39 41	0.30	-
8 55 32.7	36 32 7	0.55	-
8 55 52.4	37 2 22	1.72	1.75
8 55 58.2	34 38 7	0.35	-
8 56 14.5	38 37 54	0.83	0.84
8 56 26.3	38 49 39	0.49	-
8 56 33.9	35 17 52	0.31	-
8 56 36.0	34 48 34	0.36	-
8 56 44.5	38 14 49	0.24	-
8 56 54.5	37 41 11	0.40	-
8 57 10.5	35 56 13	0.23	-
8 57 17.1	37 0 7	0.21	-
8 57 34.6	36 8 53	0.25	-
8 57 34.7	35 5 22	0.24	-
8 57 39.6	34 36 21	0.29	-
8 57 40.9	35 59 35	0.37	-
8 57 43.1	36 52 55	0.65	0.72

15	16
23	24
31	32

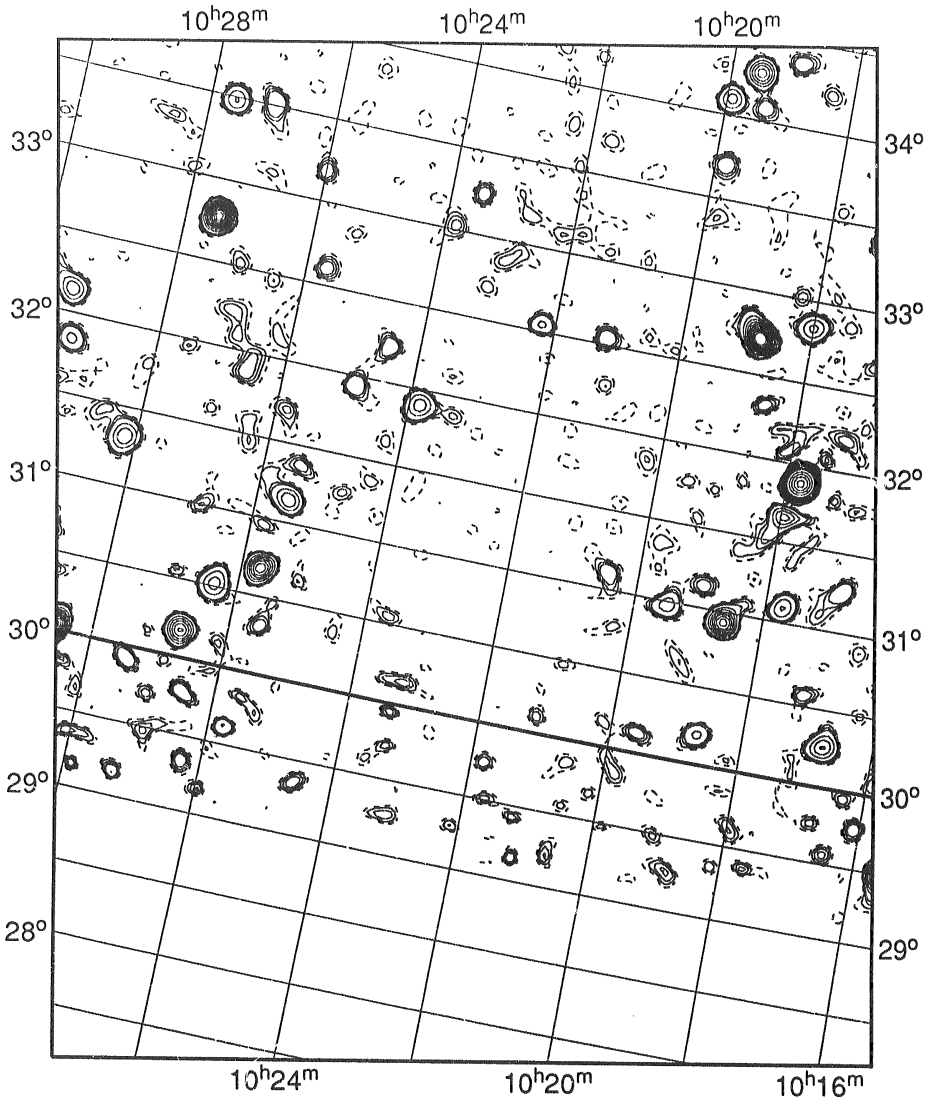
0940+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

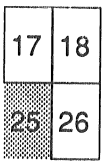
Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

0940+41

25



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
10 16 46.3	30 15 53	0.92	-
10 16 52.8	31 15 14	0.43	-
10 17 44.2	31 5 38	0.72	-
10 17 47.6	31 53 24	6.75	6.89
10 17 56.0	31 39 34	0.83	-
10 18 0.7	32 50 20	0.67	-
10 18 36.8	30 56 2	1.64	-
10 18 41.9	30 11 27	0.54	-
10 18 48.9	32 4 23	2.46	3.05
10 18 52.7	34 22 31	0.34	-
10 19 22.3	34 4 46	0.27	-
10 19 30.7	30 58 48	0.61	-
10 19 31.7	34 16 41	1.16	1.15
10 19 50.3	33 42 6	0.34	-
10 19 55.8	34 5 55	0.70	-
10 21 11.0	32 32 27	0.40	-
10 22 13.4	32 32 48	0.52	-
10 23 30.1	33 14 53	0.36	-
10 23 50.6	31 54 19	0.82	-
10 24 27.8	32 13 24	0.40	-
10 24 53.2	31 56 39	0.47	-
10 25 31.7	31 8 47	0.80	-
10 25 41.7	32 36 30	0.35	-
10 25 43.5	30 40 45	1.54	-
10 26 0.4	33 11 19	0.35	-
10 26 22.4	30 31 14	0.82	-
10 26 43.5	30 10 30	1.42	-
10 26 59.0	33 30 32	0.41	-
10 27 29.2	32 46 37	2.30	2.28
10 27 36.5	33 29 10	0.68	-
10 28 10.9	31 19 11	0.84	-
10 29 18.2	31 50 27	0.51	-
10 29 27.5	32 8 29	0.82	-

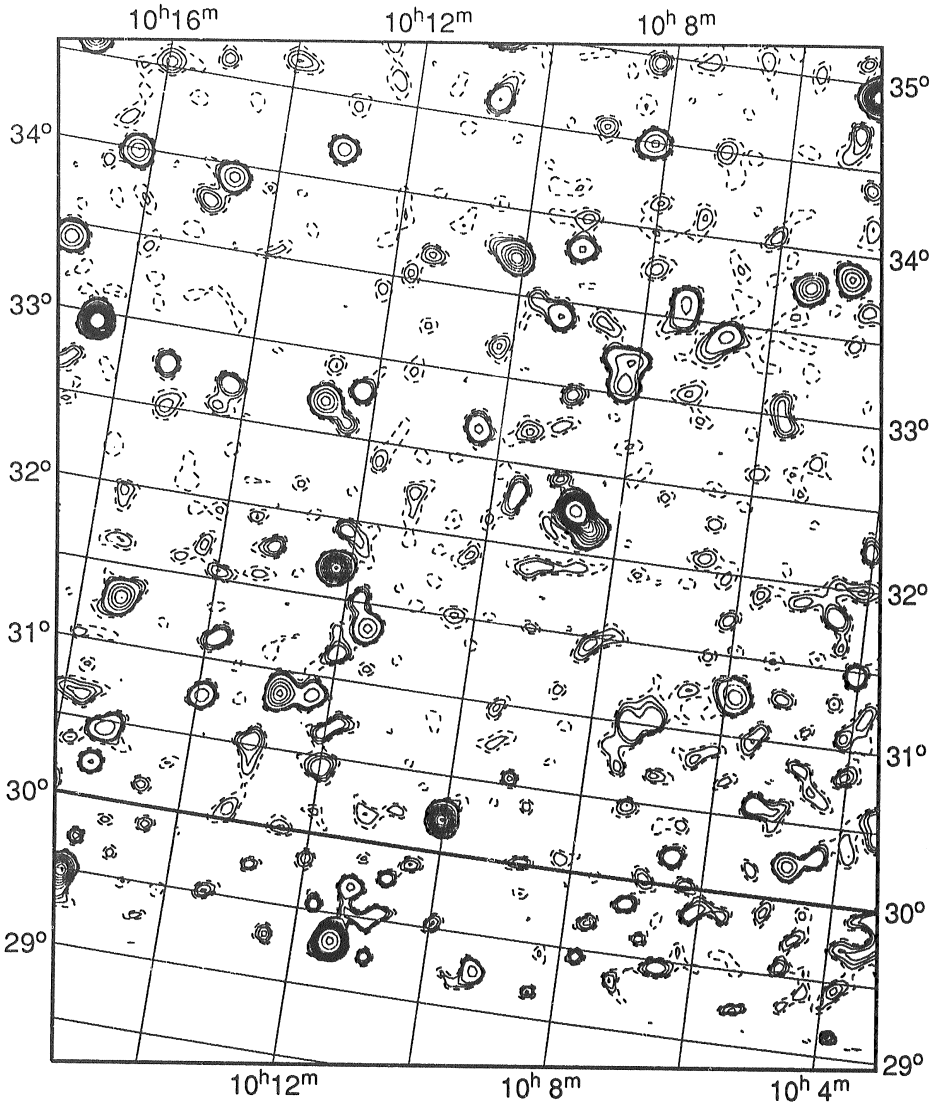


0940+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

0940+41 **26**



RA (1950.0) h	m	s	Dec °	′	″	Flux density (Jy) peak	integrated
10	4	3.4	31	28	22	0.44	-
10	4	46.1	30	13	2	0.85	-
10	4	49.0	33	51	36	0.87	-
10	4	56.2	34	41	1	0.26	-
10	5	27.1	33	46	47	1.00	0.95
10	5	52.0	31	15	1	0.81	-
10	6	42.1	33	25	35	0.47	-
10	7	22.9	33	36	16	0.51	-
10	8	9.7	33	11	56	0.68	-
10	8	11.5	33	2	58	0.85	-
10	8	11.9	34	29	52	0.70	-
10	8	16.1	34	57	43	0.29	-
10	8	41.0	32	15	44	3.70	5.25
10	8	59.1	34	33	6	0.25	-
10	9	7.0	33	49	34	0.44	-
10	9	18.7	33	24	56	0.44	-
10	9	36.6	32	19	44	0.34	-
10	10	3.4	30	12	51	2.01	-
10	10	7.8	33	43	5	1.23	1.39
10	10	21.3	32	40	27	0.51	-
10	10	44.2	34	37	24	0.45	-
10	11	36.5	31	20	50	0.69	-
10	12	13.3	31	41	24	1.92	1.85
10	12	13.5	32	47	14	0.37	-
10	12	15.7	30	52	55	0.51	-
10	12	45.5	30	51	32	1.09	-
10	12	46.4	32	41	44	0.94	-
10	13	4.1	34	11	24	0.58	-
10	13	56.1	34	39	53	0.24	-
10	13	56.5	30	45	49	0.64	-
10	14	15.9	32	41	56	0.35	-
10	14	42.1	33	55	31	0.72	-
10	15	1.3	33	46	9	0.27	-
10	15	15.7	32	45	45	0.42	-
10	15	18.4	30	27	5	0.59	-
10	15	23.1	31	17	26	1.08	-
10	15	57.9	34	32	6	0.23	-
10	16	15.1	33	59	14	0.83	0.86
10	16	26.9	32	56	58	2.91	2.81
10	17	3.9	33	25	17	0.82	-

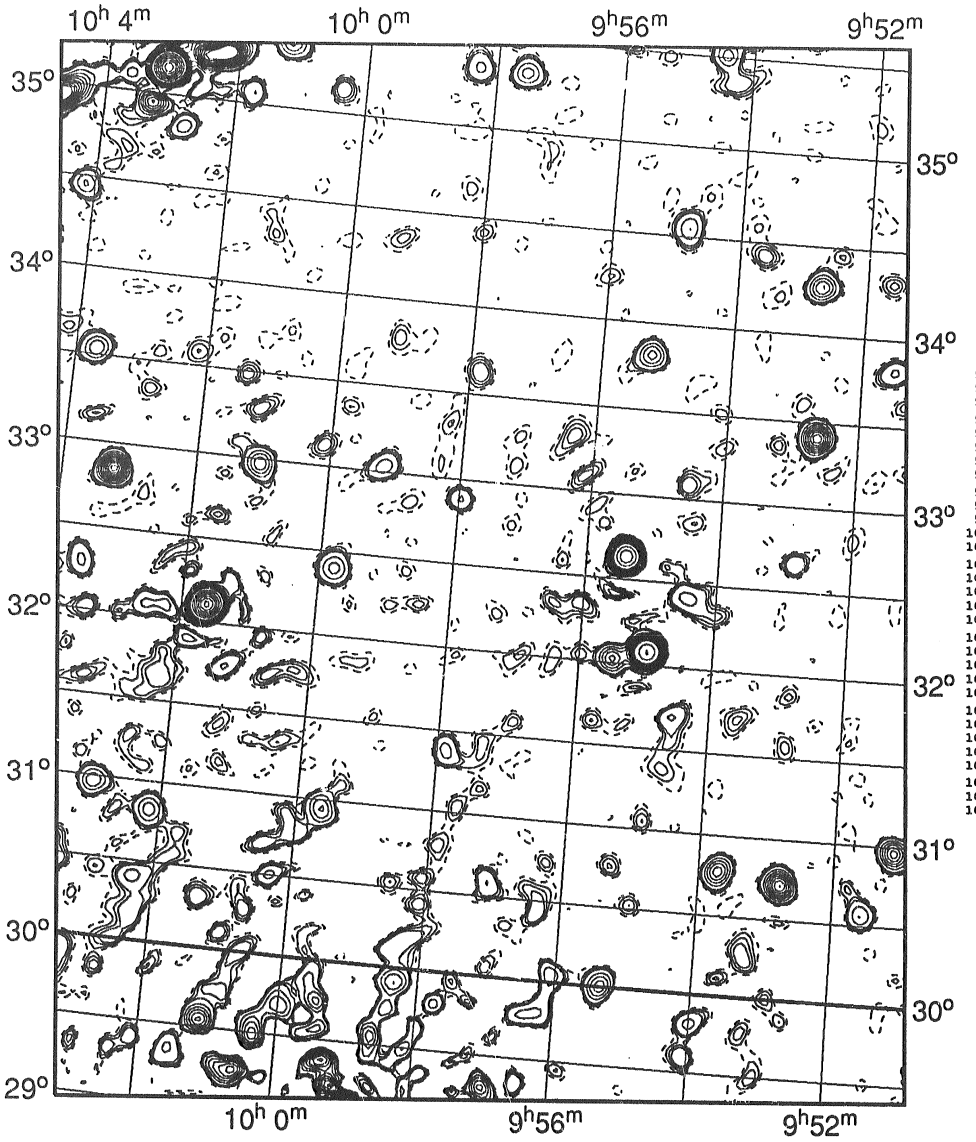
17	18	19
25	26	27

0940+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

0940+41 27



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
9 51 7.6	30 57 46	1.42	-
9 51 31.1	33 48 53	0.47	-
9 51 34.3	30 34 15	0.67	-
9 51 36.8	34 18 41	0.27	-
9 52 38.9	33 24 47	1.82	2.05
9 52 43.2	34 16 38	1.08	1.04
9 52 48.5	30 43 10	1.76	1.75
9 52 51.6	32 39 52	0.44	-
9 53 37.9	34 25 40	0.27	-
9 53 43.8	30 46 30	1.25	-
9 54 15.8	35 21 12	0.29	-
9 54 26.2	35 30 56	0.67	1.54
9 54 26.2	32 24 57	0.50	-
9 54 32.0	33 5 19	0.33	-
9 54 33.9	31 41 22	0.50	-
9 54 50.5	34 32 50	0.61	-
9 55 1.0	32 4 52	4.18	5.62
9 55 16.1	33 49 8	0.98	0.95
9 55 21.0	30 0 8	1.13	-
9 55 25.3	32 38 15	5.20	5.00
9 55 30.7	32 1 33	1.13	-
9 56 3.3	30 2 2	0.71	-
9 56 18.8	33 19 32	0.28	-
9 57 7.2	30 35 3	0.51	-
9 57 32.5	35 19 24	0.73	0.79
9 57 51.8	33 37 55	0.36	-
9 57 53.3	31 22 53	0.58	-
9 57 58.9	32 53 12	0.48	-
9 57 59.4	34 25 25	0.25	-
9 58 17.1	35 19 57	0.48	-
9 59 11.2	33 2 0	0.59	-
9 59 39.3	30 56 46	0.89	-
9 59 48.2	32 24 21	0.76	-
10 0 6.4	33 7 17	0.32	-
10 0 21.6	35 7 53	0.35	-
10 1 3.2	32 58 26	1.05	-
10 1 7.9	33 17 29	0.29	-
10 1 12.4	35 21 19	0.91	0.96
10 1 17.3	31 44 47	0.45	-
10 1 38.6	32 6 27	8.67	9.19
10 1 44.9	35 3 49	0.44	-
10 2 10.1	30 49 33	0.78	-
10 2 14.5	35 15 57	2.65	-
10 2 45.5	34 50 3	0.51	-
10 3 1.6	30 58 15	0.84	-
10 3 5.1	35 8 51	8.72	16.93
10 3 13.8	32 51 10	2.23	2.27
10 3 16.0	34 56 47	1.34	-
10 3 34.5	32 17 30	0.54	-
10 3 41.6	33 32 21	0.82	-
10 4 5.2	35 4 11	0.44	-
10 4 9.3	34 27 24	0.62	-
10 4 39.7	34 56 7	2.67	4.47

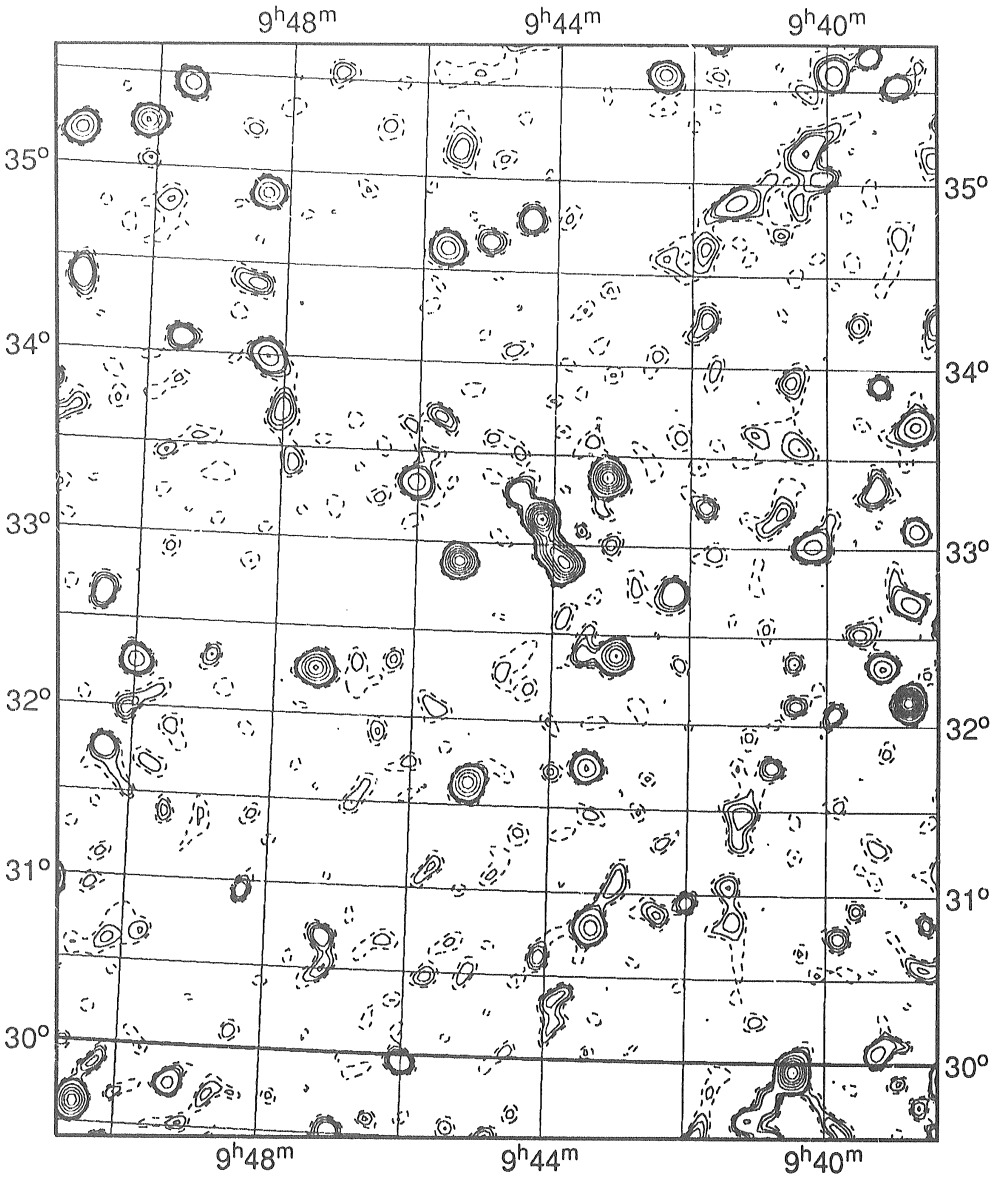
18	19	20
26	27	28

0940+41

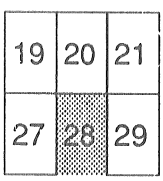
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

0940+41 28



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
9 38 40.7	33 6 24	0.69	-
9 38 41.7	33 41 20	0.68	-
9 38 46.7	32 41 35	0.61	-
9 38 48.7	32 8 18	1.91	1.75
9 38 56.1	35 31 51	0.44	-
9 39 11.1	32 20 0	0.70	-
9 39 13.1	33 54 37	0.39	-
9 39 15.0	30 3 38	0.64	-
9 39 15.4	33 20 43	0.34	-
9 39 22.6	35 41 19	0.41	-
9 39 32.3	34 14 31	0.28	-
9 39 54.9	35 35 11	0.58	-
9 40 6.7	35 2 1	0.29	-
9 40 13.1	33 1 2	0.55	-
9 40 20.2	35 10 16	0.38	-
9 41 21.8	34 53 52	0.55	-
9 41 46.6	34 15 49	0.28	-
9 42 14.9	32 44 30	0.42	-
9 42 26.3	35 34 33	0.78	0.71
9 43 4.2	32 23 6	1.09	-
9 43 12.7	33 23 8	1.47	1.60
9 43 21.7	30 47 51	0.84	-
9 43 27.5	31 44 16	0.67	-
9 43 51.1	32 54 5	1.49	-
9 44 11.7	33 8 14	1.67	4.36
9 44 24.4	34 47 10	0.38	-
9 44 32.0	33 17 13	0.38	-
9 45 0.4	34 39 34	0.29	-
9 45 10.0	31 37 55	1.02	-
9 45 22.0	32 53 45	1.47	1.32
9 45 28.8	35 9 37	0.27	-
9 45 38.9	34 37 6	0.79	-
9 46 2.0	33 19 42	0.55	-
9 47 16.7	35 32 27	0.25	-
9 47 24.6	32 15 45	1.10	-
9 48 0.9	33 42 45	0.30	-
9 48 15.5	33 59 45	0.63	-
9 48 20.2	34 52 53	0.75	0.72
9 48 29.5	34 23 7	0.25	-
9 49 31.9	34 4 47	0.40	-
9 49 32.0	35 27 6	0.60	-
9 49 59.7	32 15 51	0.60	-
9 50 9.0	35 14 31	0.88	0.84
9 50 24.2	31 45 33	0.41	-
9 50 30.5	32 38 34	0.40	-
9 51 3.1	34 24 4	0.40	-
9 51 9.1	35 11 11	0.81	0.79



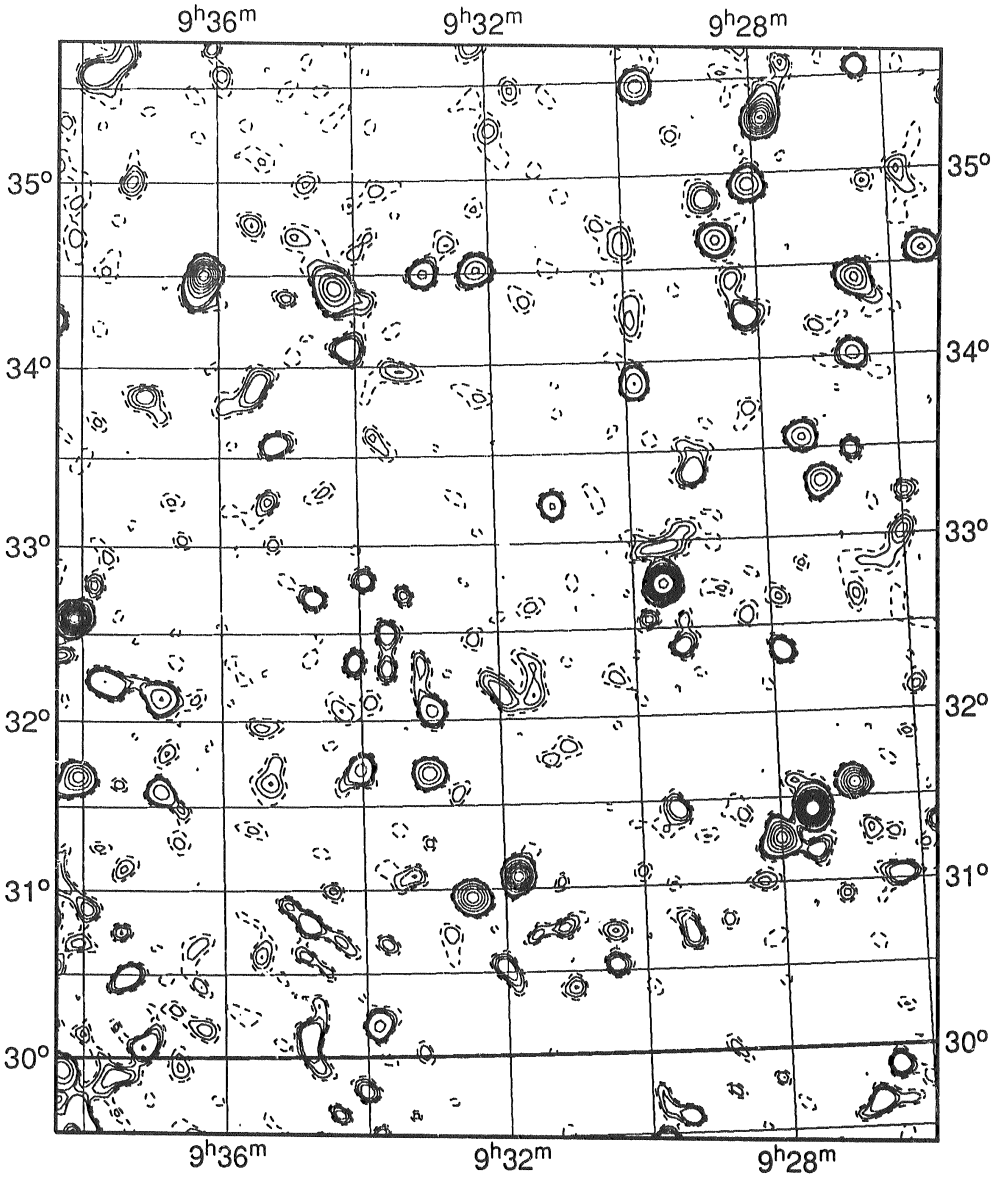
0940+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

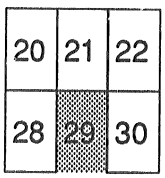
Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

0940+41

29



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
9 25 32.1	34 34 22	0.71	-
9 26 18.5	31 1 30	0.46	-
9 26 24.6	35 32 52	0.45	-
9 26 34.1	34 25 39	0.92	1.14
9 26 38.2	34 0 55	0.54	-
9 26 43.5	33 29 16	0.33	-
9 26 55.2	31 34 44	1.35	-
9 27 11.6	33 18 46	0.85	-
9 27 27.0	33 33 37	0.74	-
9 27 32.3	35 35 10	0.24	-
9 27 33.3	31 25 45	2.59	3.19
9 27 51.4	35 17 49	1.71	2.15
9 27 52.3	32 21 23	0.49	-
9 28 0.9	31 15 47	1.19	-
9 28 5.7	34 56 36	0.77	0.81
9 28 11.8	34 14 29	0.40	-
9 28 36.3	34 38 57	0.65	-
9 28 45.6	34 52 16	0.29	-
9 29 4.0	33 23 45	0.40	-
9 29 19.8	32 23 49	0.36	-
9 29 34.3	32 45 18	3.45	3.61
9 29 44.1	35 28 43	0.83	0.76
9 29 53.3	33 53 1	0.71	-
9 31 9.0	33 12 42	0.54	-
9 31 49.0	31 4 29	1.72	1.69
9 32 11.0	35 42 24	0.26	-
9 32 12.1	34 31 8	0.68	-
9 32 28.8	30 57 6	1.32	-
9 32 58.8	32 3 13	0.52	-
9 32 59.2	34 30 5	0.50	-
9 33 2.3	31 41 23	0.91	-
9 33 36.7	32 29 32	0.35	-
9 33 50.4	30 11 20	0.57	-
9 33 56.6	32 48 13	0.39	-
9 34 2 7	31 42 54	0.56	-
9 34 7.1	34 5 53	0.41	-
9 34 17.8	34 25 36	0.96	1.74
9 34 39.6	32 42 0	0.40	-
9 35 10.3	33 34 25	0.47	-
9 35 27.8	33 53 18	0.32	-
9 36 13.0	34 30 10	1.63	2.11
9 36 52.6	32 7 51	0.64	-
9 36 53.9	31 35 25	0.64	-
9 37 5.4	33 50 26	0.31	-
9 37 15.0	35 0 35	0.31	-
9 37 23.1	30 29 1	0.50	-
9 37 39.5	32 13 33	0.50	-
9 37 44.0	35 34 45	0.35	-
9 38 4.7	31 40 32	1.01	-
9 38 7.4	32 35 25	2.28	2.29

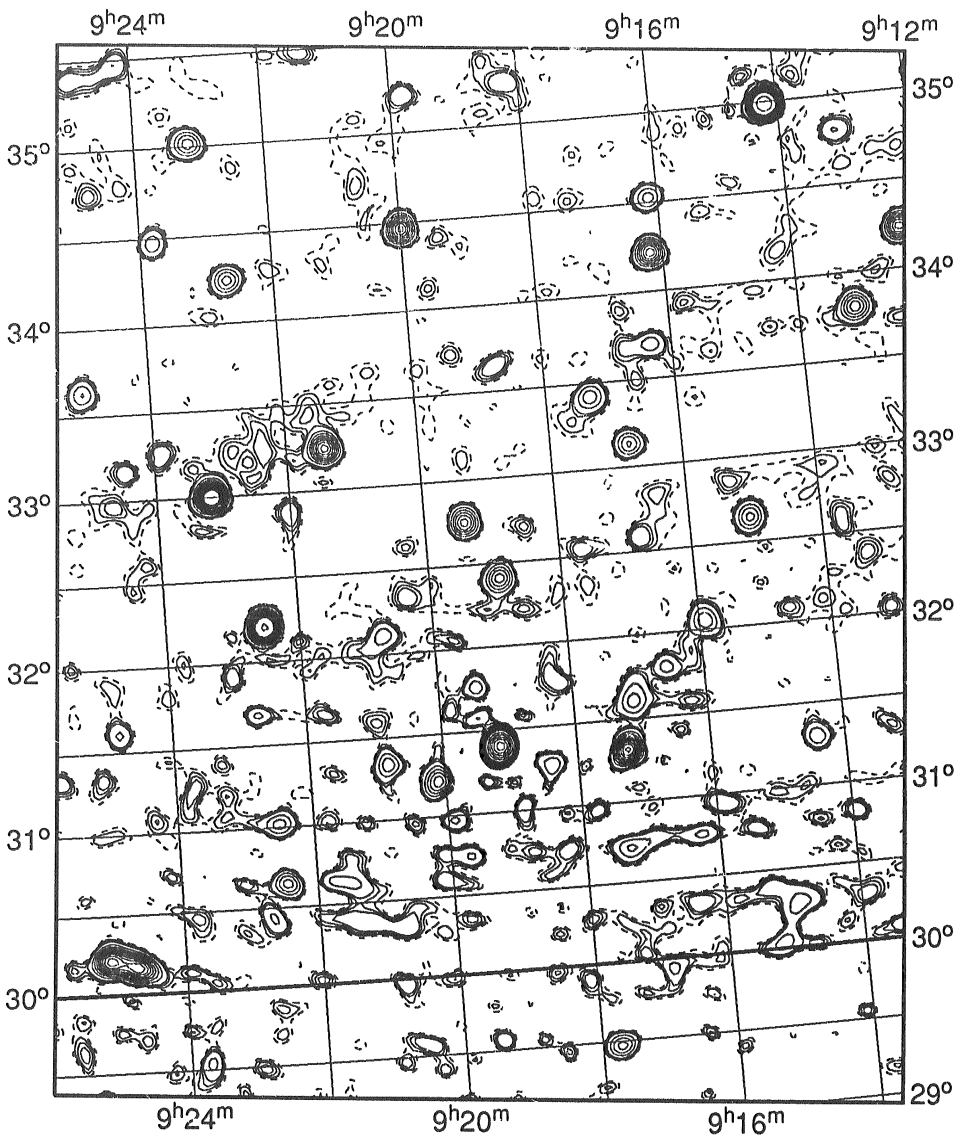


0940+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

0940+41



RA (1950.0) h	m	s	Dec °	′	″	Flux density (Jy) peak	integrated
9	12	19.1	34	14	1	1.67	1.43
9	13	7.9	33	48	11	1.14	1.37
9	13	8.7	34	48	17	0.45	-
9	14	11.7	34	59	18	4.09	4.26
9	14	26.0	31	17	54	0.70	-
9	15	5.2	32	38	48	0.93	-
9	15	42.6	33	55	18	0.27	-
9	15	55.3	32	3	28	0.78	-
9	16	9.4	34	31	43	0.83	0.65
9	16	12.2	34	13	18	1.67	1.54
9	16	21.0	33	41	57	0.52	-
9	16	34.5	31	47	52	0.45	-
9	16	46.9	32	35	16	0.35	-
9	16	49.0	33	7	58	0.93	-
9	17	7.5	31	35	43	0.66	-
9	17	16.2	31	19	10	2.02	2.00
9	17	19.8	33	25	20	0.79	-
9	17	20.4	30	42	47	0.74	-
9	18	14.3	35	14	25	0.30	-
9	18	25.0	31	15	19	0.80	-
9	18	45.5	33	38	55	0.39	-
9	18	53.1	31	0	8	0.47	-
9	18	57.9	32	24	36	1.16	-
9	19	10.2	31	24	4	8.22	7.86
9	19	24.7	32	45	22	1.47	1.29
9	19	27.8	31	46	5	0.56	-
9	19	49.0	35	12	29	0.42	-
9	19	55.1	30	58	16	0.45	-
9	20	0.1	34	28	2	1.73	1.73
9	20	7.4	31	13	5	1.38	-
9	20	46.9	32	6	32	0.50	-
9	20	50.8	31	20	14	0.88	-
9	21	23.0	35	29	45	0.31	-
9	21	26.5	33	14	37	1.72	2.66
9	22	2.5	32	52	24	0.45	-
9	22	27.2	30	38	57	1.04	-
9	22	31.5	31	1	13	0.80	-
9	22	32.2	32	12	46	3.31	3.61
9	22	42.8	31	40	56	0.52	-
9	22	44.0	34	14	37	0.98	0.96
9	23	4.1	31	55	36	0.39	-
9	23	11.0	35	1	0	0.96	1.01
9	23	12.0	33	0	5	2.75	3.18
9	23	48.9	34	28	33	0.65	-
9	23	54.5	33	15	20	0.36	-
9	24	14.7	35	28	19	0.41	-
9	24	28.1	33	9	47	0.33	-
9	24	32.4	35	24	35	0.27	-
9	24	41.9	30	10	8	1.89	-
9	24	45.5	34	45	29	0.24	-
9	24	47.7	31	36	26	0.57	-
9	25	0.1	35	23	35	0.37	-
9	25	2.8	33	37	54	0.67	-
9	25	3.7	30	12	54	2.07	5.06

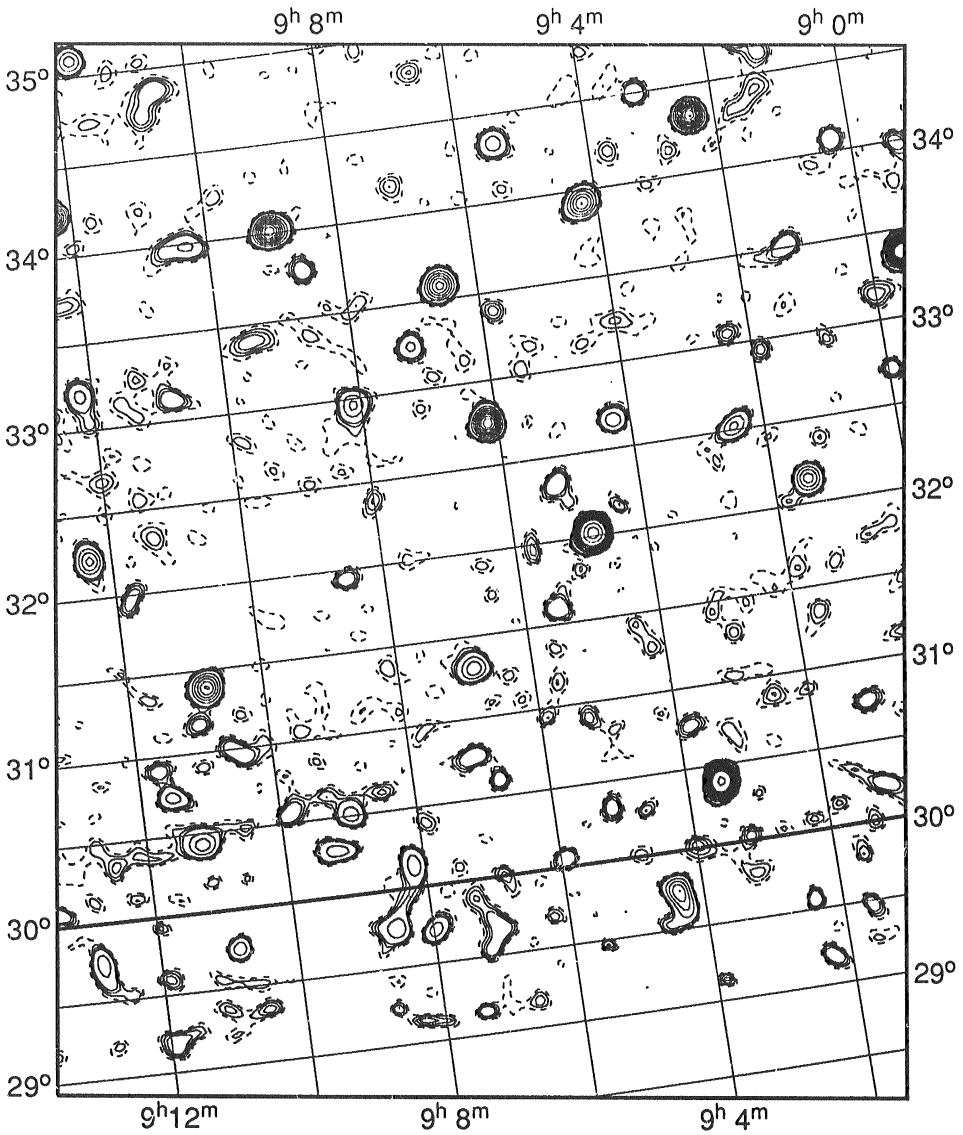
21	22	23
29	30	31

0940+41

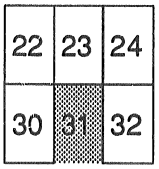
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25 ...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

0940+41 31



RA (1950.0) h	m	s	Dec °	′	″	Flux density (Jy) peak	integrated
8	59	19.5	33	59	14	0.30	-
8	59	30.8	33	22	21	2.90	2.90
8	59	57.3	32	42	46	0.40	-
9	0	0.7	33	9	13	0.35	-
9	0	18.8	34	4	7	0.44	-
9	1	13.1	34	37	7	0.28	-
9	1	17.0	33	30	35	0.46	-
9	1	29.4	32	8	54	1.00	-
9	1	53.0	32	56	34	0.31	-
9	2	20.4	33	3	43	0.29	-
9	2	23.8	34	19	45	2.14	2.02
9	2	27.0	32	31	41	0.73	-
9	3	11.8	34	30	0	0.43	-
9	3	29.9	30	23	40	3.53	3.71
9	4	14.0	33	55	45	1.30	1.39
9	4	15.9	32	40	8	0.68	-
9	4	48.5	32	1	11	4.95	5.23
9	5	14.7	32	20	18	0.44	-
9	5	27.8	34	20	4	0.59	-
9	5	30.0	31	35	59	0.51	-
9	5	50.1	33	23	34	0.34	-
9	6	9.3	32	45	14	1.92	1.96
9	6	34.2	33	34	46	1.40	1.52
9	6	35.8	34	47	45	0.23	-
9	6	52.9	31	18	28	0.84	-
9	7	8.5	33	15	19	0.55	-
9	8	8.0	32	57	31	0.67	-
9	8	10.7	30	7	57	0.63	-
9	8	34.8	31	56	45	0.38	-
9	8	36.4	33	46	2	0.43	-
9	8	59.9	30	30	51	0.56	-
9	9	1.8	34	0	49	1.86	2.11
9	9	15.8	30	17	27	0.62	-
9	9	30.9	33	23	58	0.31	-
9	10	22.1	33	59	19	0.48	-
9	10	31.4	34	52	8	0.35	-
9	10	45.2	34	43	38	0.25	-
9	10	49.4	33	7	28	0.37	-
9	10	51.9	31	23	32	1.33	-
9	11	13.4	30	26	4	0.81	-
9	11	32.3	30	44	24	0.54	-
9	11	45.9	35	5	28	0.80	0.64
9	11	46.8	31	58	8	0.38	-
9	12	12.1	33	11	57	0.47	-
9	12	20.8	32	13	57	0.96	-

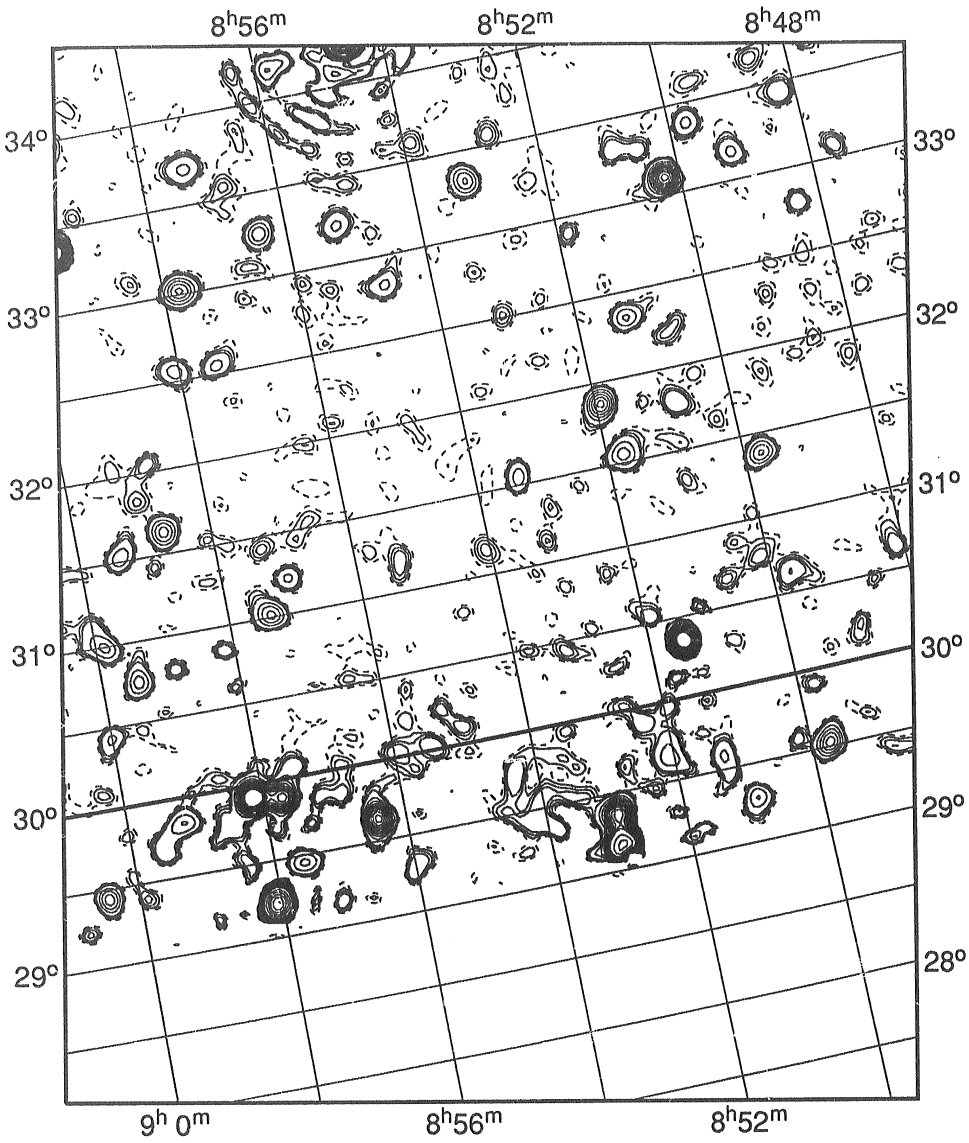


0940+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

0940+41 32



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
8 47 38.2	33 4 32	0.39	-
8 48 15.4	33 26 45	0.39	-
8 48 21.4	32 47 48	0.45	-
8 49 9.6	33 10 5	0.53	-
8 49 44.4	33 23 12	0.50	-
8 49 46.2	31 22 51	0.97	-
8 50 14.9	33 6 12	2.03	2.22
8 50 33.1	33 17 40	0.31	-
8 50 55.5	33 19 31	0.40	-
8 51 16.6	32 20 53	0.68	-
8 51 30.2	30 21 29	2.99	2.73
8 51 46.3	31 33 23	0.74	-
8 51 51.0	32 54 1	0.38	-
8 51 56.4	31 52 10	1.43	1.43
8 52 43.9	33 33 53	0.37	-
8 53 12.8	33 19 34	0.97	-
8 53 23.0	31 32 57	0.63	-
8 54 45.4	32 49 45	0.51	-
8 55 15.9	33 13 26	0.49	-
8 55 47.6	34 9 52	0.69	-
8 56 26.5	33 15 45	0.85	-
8 57 1.5	31 13 4	0.43	-
8 57 22.3	33 42 8	0.52	-
8 57 23.0	31 0 59	0.94	-
8 57 27.2	32 33 1	0.51	-
8 57 46.3	33 1 14	1.14	1.30
8 58 5.5	32 33 20	0.55	-
8 58 41.7	31 37 57	0.98	-
8 59 24.8	31 31 40	0.63	-
8 59 27.8	30 45 21	0.80	-
8 59 54.0	31 0 3	0.69	-
9 0 0.3	30 25 32	0.56	-

23	24
31	32

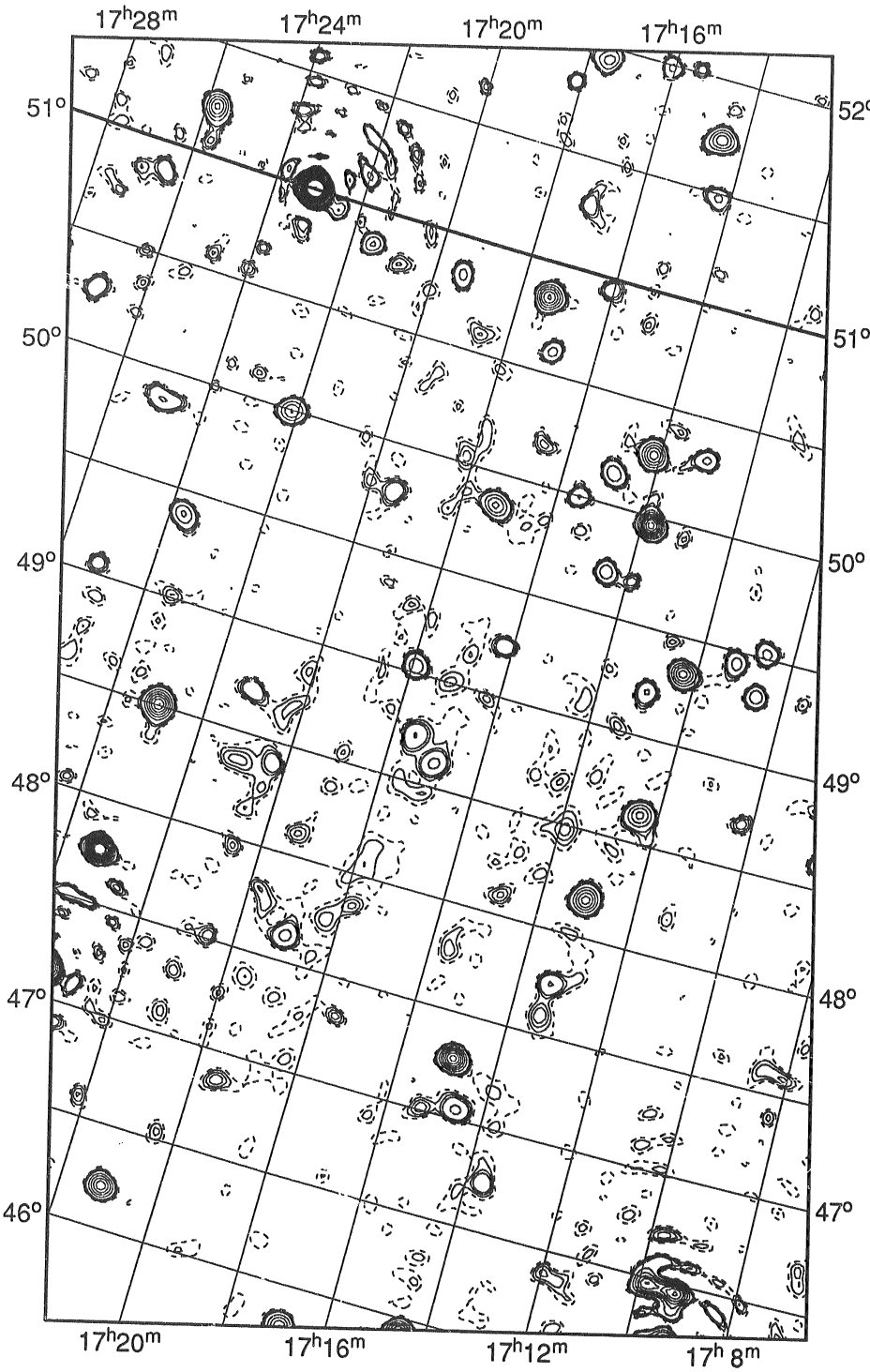
0940+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

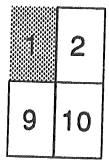
Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1620+41

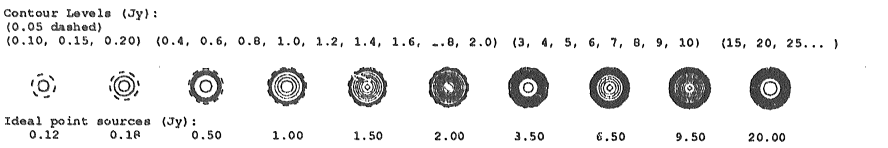
1



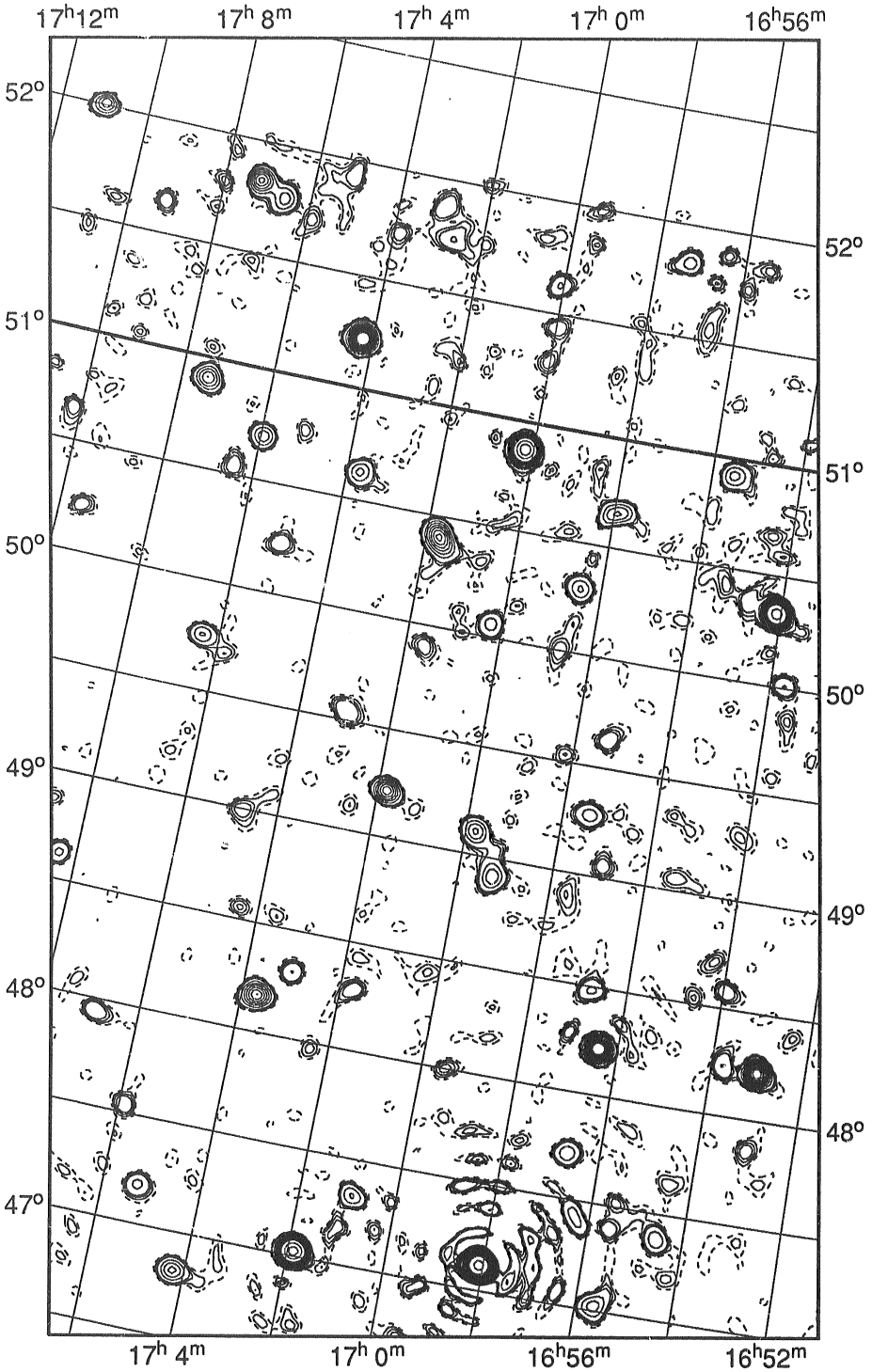
RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
17 9 16.0	46 27 13	1.47	3.66
17 9 48.8	46 28 32	1.22	-
17 10 36.4	49 31 27	0.60	-
17 10 37.9	49 19 6	0.69	-
17 11 13.2	49 26 38	0.52	-
17 12 18.0	49 20 1	1.19	-
17 12 24.9	48 38 11	0.90	-
17 12 57.1	49 12 21	0.52	-
17 13 1.9	50 18 42	0.58	-
17 13 5.8	48 10 50	1.15	1.30
17 13 20.2	47 44 55	0.42	-
17 13 41.0	46 44 18	0.34	-
17 13 49.0	49 57 42	1.87	1.93
17 14 9.9	50 16 30	1.22	-
17 14 31.0	49 41 49	0.66	-
17 14 36.3	47 2 52	0.48	-
17 14 55.3	50 8 44	0.68	-
17 14 56.4	47 17 0	1.60	1.56
17 15 31.9	49 59 59	0.49	-
17 16 12.0	49 14 9	0.44	-
17 16 54.4	45 48 2	1.10	1.05
17 16 58.2	50 36 9	0.62	-
17 16 59.8	48 36 56	0.42	-
17 17 14.7	49 51 15	0.91	-
17 17 22.4	50 50 22	1.40	-
17 17 31.8	48 43 0	0.49	-
17 17 56.4	49 2 1	0.63	-
17 19 0.9	47 37 25	0.50	-
17 19 23.6	50 49 23	0.64	-
17 21 8.5	48 42 8	0.45	-
17 21 10.3	46 12 27	1.25	1.22
17 21 31.2	50 50 35	0.79	-
17 22 8.6	49 59 47	0.92	-
17 22 59.0	48 30 20	1.45	1.80
17 23 14.7	47 45 35	2.57	2.60
17 23 43.0	49 23 20	0.75	-
17 24 49.9	49 52 24	0.53	-
17 25 8.9	49 3 9	0.40	-
17 27 4.9	50 16 7	0.51	-



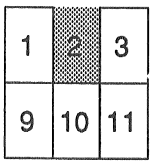
1620+41



1620+41 2



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
16 53 1.8	48 13 26	2.38	2.42
16 53 42.1	50 0 40	0.43	-
16 53 46.2	48 14 11	0.43	-
16 54 6.5	50 19 52	3.68	4.02
16 54 34.2	47 22 57	0.60	-
16 55 29.8	50 55 18	0.80	-
16 55 39.0	47 1 10	0.78	-
16 56 18.3	47 25 1	0.52	-
16 56 25.4	48 13 12	2.63	2.62
16 56 41.5	47 42 41	0.66	-
16 56 47.2	48 29 17	0.48	-
16 57 18.8	49 37 50	0.40	-
16 57 27.2	49 16 29	0.54	-
16 57 56.6	50 39 44	0.98	-
16 58 6.0	47 7 15	17.76	18.30
16 58 28.4	50 17 31	0.69	-
16 59 16.6	48 55 19	0.75	-
16 59 30.3	48 0 2	0.31	-
16 59 48.2	49 6 26	0.88	-
17 0 11.9	50 52 31	5.09	5.50
17 0 16.3	50 3 30	0.56	-
17 0 55.3	47 19 58	0.67	-
17 1 7.9	47 10 50	0.31	-
17 1 44.3	50 24 7	1.60	2.29
17 1 45.3	48 16 58	0.34	-
17 1 49.0	49 12 55	1.50	1.35
17 1 53.8	47 1 27	4.65	4.97
17 2 58.8	49 32 16	0.44	-
17 3 3.3	48 18 28	0.51	-
17 3 41.6	48 10 24	1.51	1.69
17 3 42.9	50 37 40	0.74	-
17 4 14.5	46 49 16	0.95	1.01
17 5 17.1	47 10 54	0.53	-
17 5 54.4	47 32 20	0.40	-
17 5 57.0	50 42 5	0.88	-
17 6 22.6	49 45 5	0.68	-
17 6 53.5	47 56 35	0.46	-
17 7 26.6	50 54 22	1.14	-
17 8 23.2	48 37 22	0.55	-



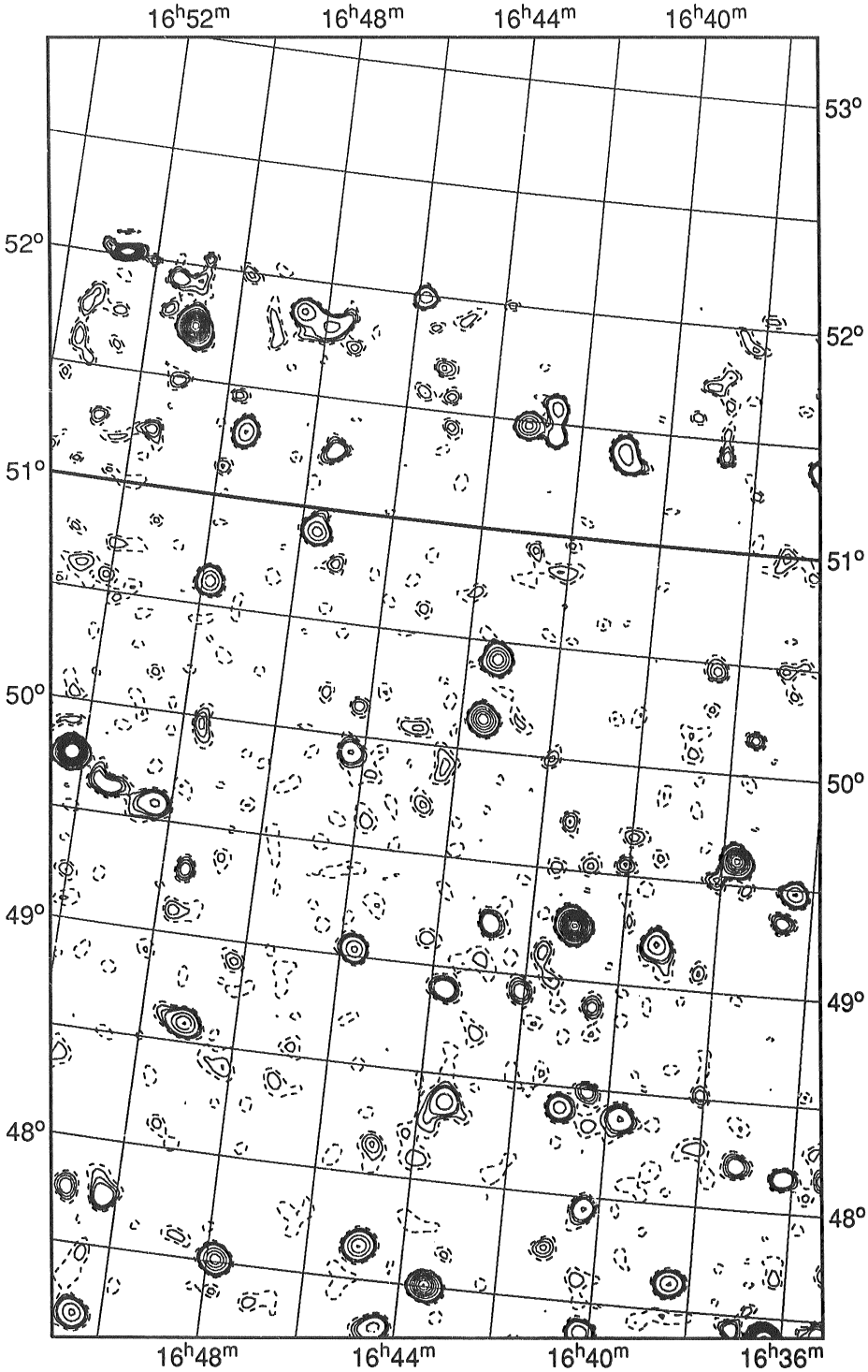
1620+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1620+41

3



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
16 36 12.2	48 9 46	0.44	-
16 36 24.1	49 28 56	0.70	-
16 37 5.0	47 25 44	0.30	-
16 37 12.4	48 12 22	0.36	-
16 37 42.6	49 36 48	1.56	1.64
16 38 25.7	47 37 49	0.66	-
16 39 16.7	49 12 5	0.68	-
16 39 43.7	48 22 34	0.44	-
16 40 11.9	47 21 19	0.59	-
16 40 20.6	47 56 35	0.45	-
16 41 2.0	48 24 19	0.50	-
16 41 5.2	49 15 11	2.19	2.34
16 42 52.5	49 13 28	0.38	-
16 43 20.3	50 25 24	1.04	-
16 43 28.2	48 22 32	0.54	-
16 43 30.2	47 30 29	1.51	1.48
16 43 30.9	50 8 50	1.27	-
16 43 42.8	48 53 54	0.39	-
16 44 27.0	47 16 41	0.50	-
16 44 55.0	47 39 34	0.85	-
16 45 42.9	49 2 2	0.73	-
16 46 17.6	49 55 32	0.42	-
16 47 39.2	50 53 41	0.79	-
16 47 49.8	47 30 46	1.00	1.06
16 49 7.3	48 35 22	0.85	-
16 49 50.5	50 36 39	0.79	-
16 50 16.6	47 44 33	0.39	-
16 50 24.6	49 34 27	0.44	-
16 50 36.6	47 10 3	0.65	-
16 52 16.5	49 45 32	2.93	2.94

2	3	4
10	11	12

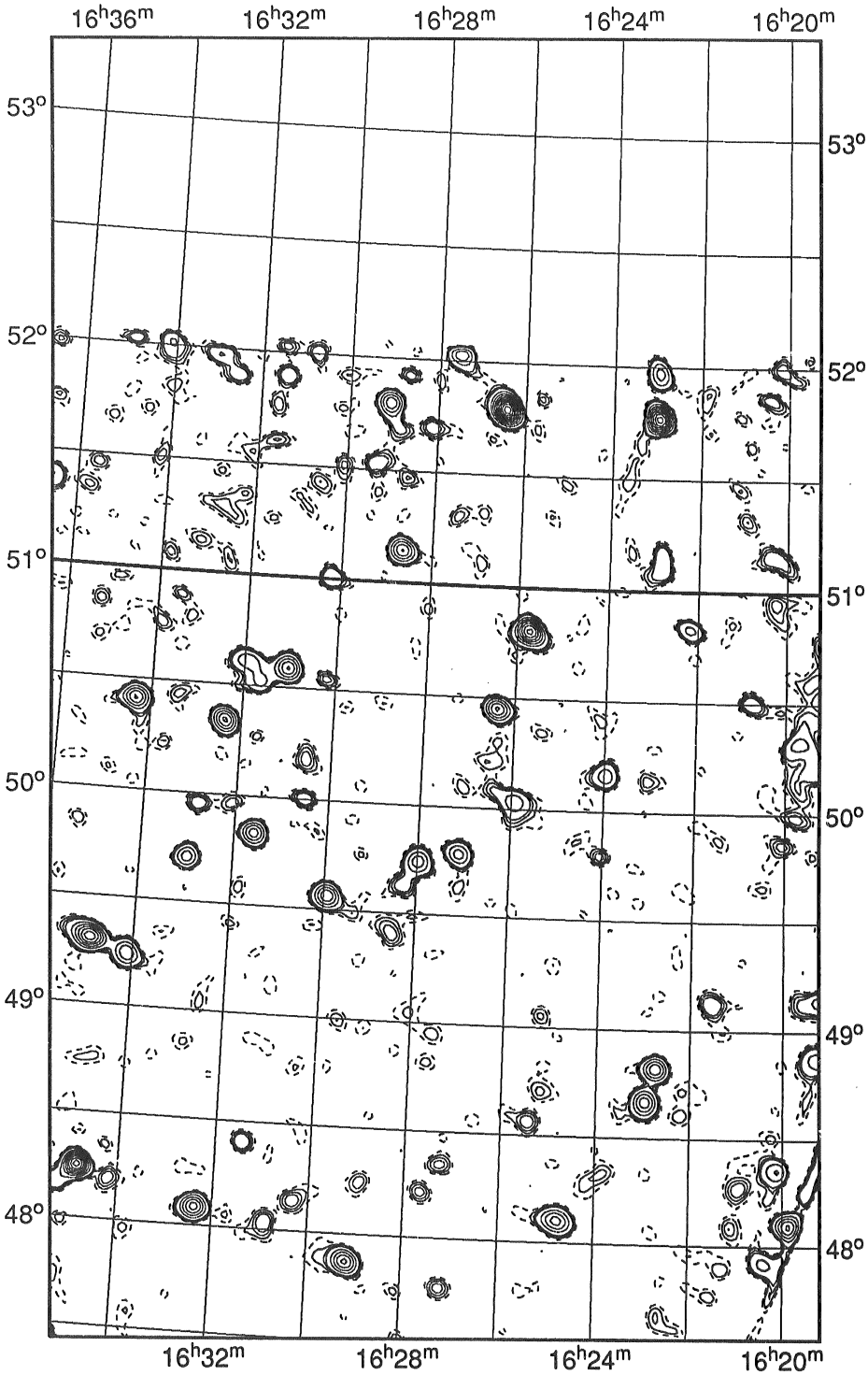
1620+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

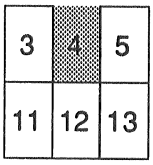
Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1620+41

4



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
16 19 19.8	48 52 18	0.57	-
16 19 53.8	48 5 34	1.11	-
16 20 10.2	48 21 12	0.67	-
16 20 22.1	47 55 21	0.51	-
16 22 9.8	50 49 42	0.59	-
16 22 44.5	48 49 25	1.03	-
16 22 57.2	48 40 5	0.95	-
16 23 59.6	50 10 3	0.64	-
16 24 47.8	48 6 23	0.95	-
16 25 44.9	50 48 23	1.57	-
16 25 55.8	50 1 40	0.58	-
16 26 24.1	50 27 6	1.16	-
16 27 8.2	49 47 3	0.76	-
16 27 13.2	47 46 7	0.34	-
16 27 59.7	49 44 31	0.77	-
16 29 11.6	47 52 20	1.08	1.30
16 29 56.6	49 33 52	1.09	-
16 31 4.5	50 35 22	1.09	-
16 31 26.4	48 24 29	0.41	-
16 31 35.1	49 50 3	1.05	-
16 31 39.1	50 31 44	0.54	-
16 31 56.9	50 35 53	0.56	-
16 32 23.0	50 20 19	1.21	-
16 32 24.0	48 5 14	1.20	1.21
16 32 49.0	49 57 13	0.42	-
16 33 0.8	49 42 26	0.90	-
16 34 7.8	49 14 28	0.88	-
16 34 20.6	50 24 50	1.13	-
16 34 52.6	48 14 52	1.73	2.19
16 34 57.4	49 18 28	1.41	3.13

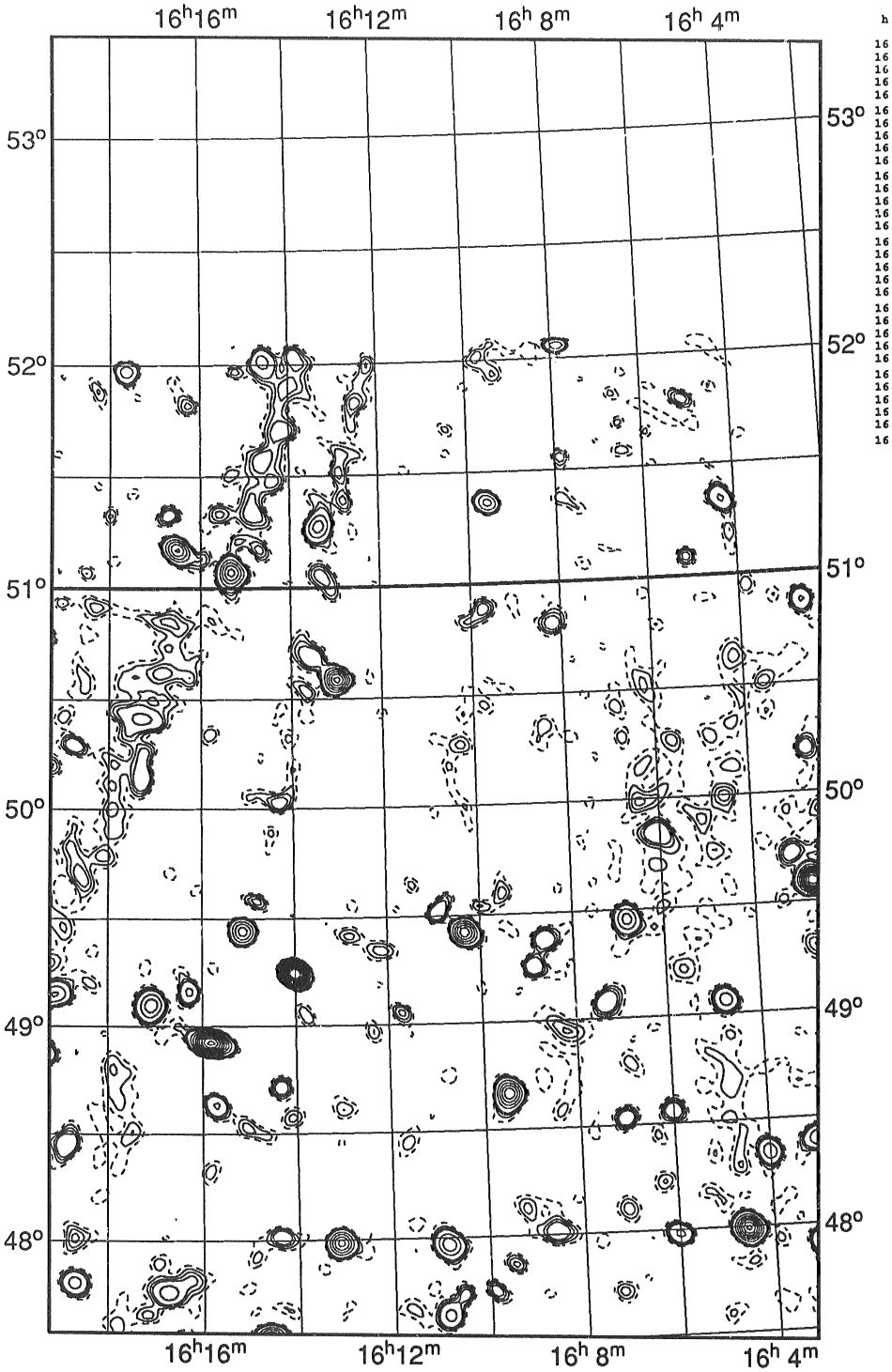


1620+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1620+41 5



RA (1950.0) h	m	s	Dec °	′	″	Flux density (Jy) peak	integrated
16	2	37.5	50	52	8	0.48	-
16	2	44.1	49	35	37	1.90	4.42
16	4	1.3	48	20	42	0.54	-
16	4	34.1	47	59	33	1.50	1.66
16	4	46.6	49	3	51	0.56	-
16	6	0.2	47	58	50	0.52	-
16	6	1.2	48	33	40	0.36	-
16	6	49.2	49	27	25	0.72	-
16	7	1.4	48	32	4	0.37	-
16	7	20.7	49	4	38	0.41	-
16	8	34.9	48	1	3	0.35	-
16	8	36.5	49	22	43	0.38	-
16	9	29.3	48	39	57	1.26	1.42
16	9	54.6	47	44	19	0.31	-
16	10	20.9	49	25	27	1.22	-
16	10	52.9	47	58	4	0.80	-
16	10	54.1	47	37	58	0.47	-
16	10	55.6	49	31	38	0.42	-
16	13	0.8	50	35	14	1.40	-
16	13	8.5	47	59	6	1.13	1.14
16	14	1.1	49	14	53	2.59	2.35
16	14	22.2	48	0	56	0.35	-
16	15	7.3	49	26	38	1.08	-
16	15	42.9	48	37	53	0.53	-
16	15	49.9	48	55	33	2.11	2.52
16	16	17.4	49	9	48	0.49	-
16	16	44.6	47	45	22	0.50	-
16	17	5.5	49	6	0	0.77	-
16	18	41.8	47	48	8	0.56	-
16	18	52.7	48	27	29	0.42	-
16	19	11.3	49	9	4	0.57	-

4	5	6
12	13	14

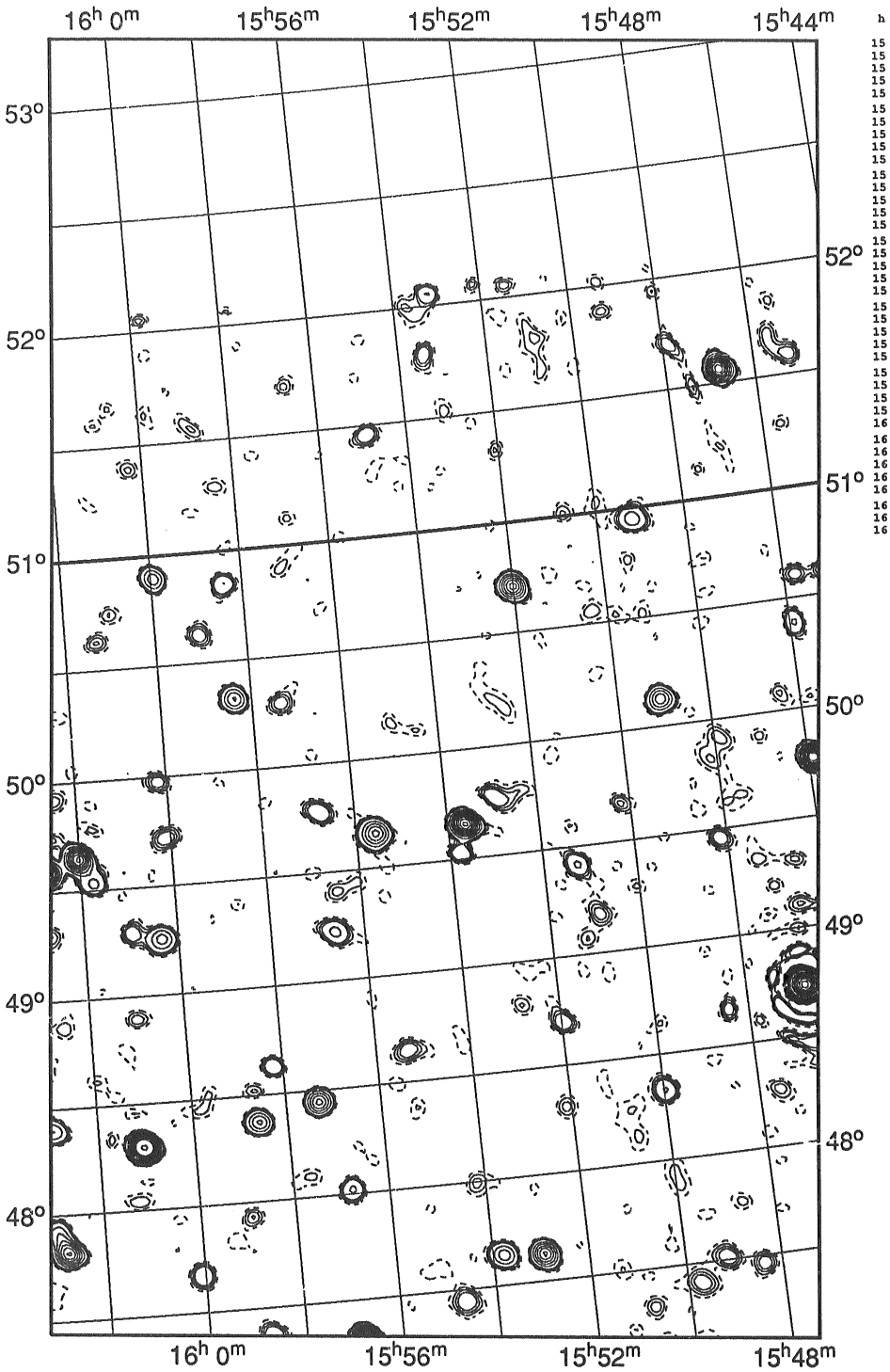
1620+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1620+41

6



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
15 45 53.6	49 46 15	2.52	2.33
15 45 54.8	50 23 16	0.51	-
15 46 44.7	48 44 7	8.79	10.87
15 48 22.8	47 27 49	0.33	-
15 49 3.4	50 7 30	1.09	-
15 49 9.0	47 30 57	0.30	-
15 49 11.9	50 57 10	0.60	-
15 49 58.7	48 19 51	0.46	-
15 51 18.4	49 25 11	0.47	-
15 51 57.5	48 42 14	0.39	-
15 52 1.3	50 42 44	1.43	-
15 52 55.0	47 37 43	1.34	1.26
15 52 57.5	49 46 27	0.36	-
15 53 37.8	49 39 38	1.98	2.46
15 53 46.4	49 31 56	0.48	-
15 53 46.4	47 38 38	0.78	-
15 54 39.4	47 26 45	0.34	-
15 55 17.7	48 38 52	0.33	-
15 55 35.0	49 39 30	1.15	-
15 56 39.6	49 13 37	0.52	-
15 56 46.6	49 46 45	0.43	-
15 56 47.6	48 1 17	0.53	-
15 57 19.7	48 26 47	1.21	1.06
15 58 12.8	48 37 54	0.47	-
15 58 23.8	50 19 42	0.96	-
15 58 25.5	50 50 55	0.53	-
15 58 36.3	48 22 31	0.94	-
15 58 40.7	47 22 35	0.42	-
15 59 57.5	50 53 45	0.93	-
16 0 3.7	47 40 30	0.45	-
16 0 7.0	49 43 11	0.37	-
16 0 21.5	49 15 23	0.73	-
16 1 0.6	49 17 36	0.38	-
16 1 3.4	48 17 50	3.31	3.32
16 1 45.1	49 32 1	0.53	-
16 2 1.9	49 38 54	1.62	-
16 2 47.6	47 49 26	1.56	2.16
16 2 58.2	48 24 0	0.69	-

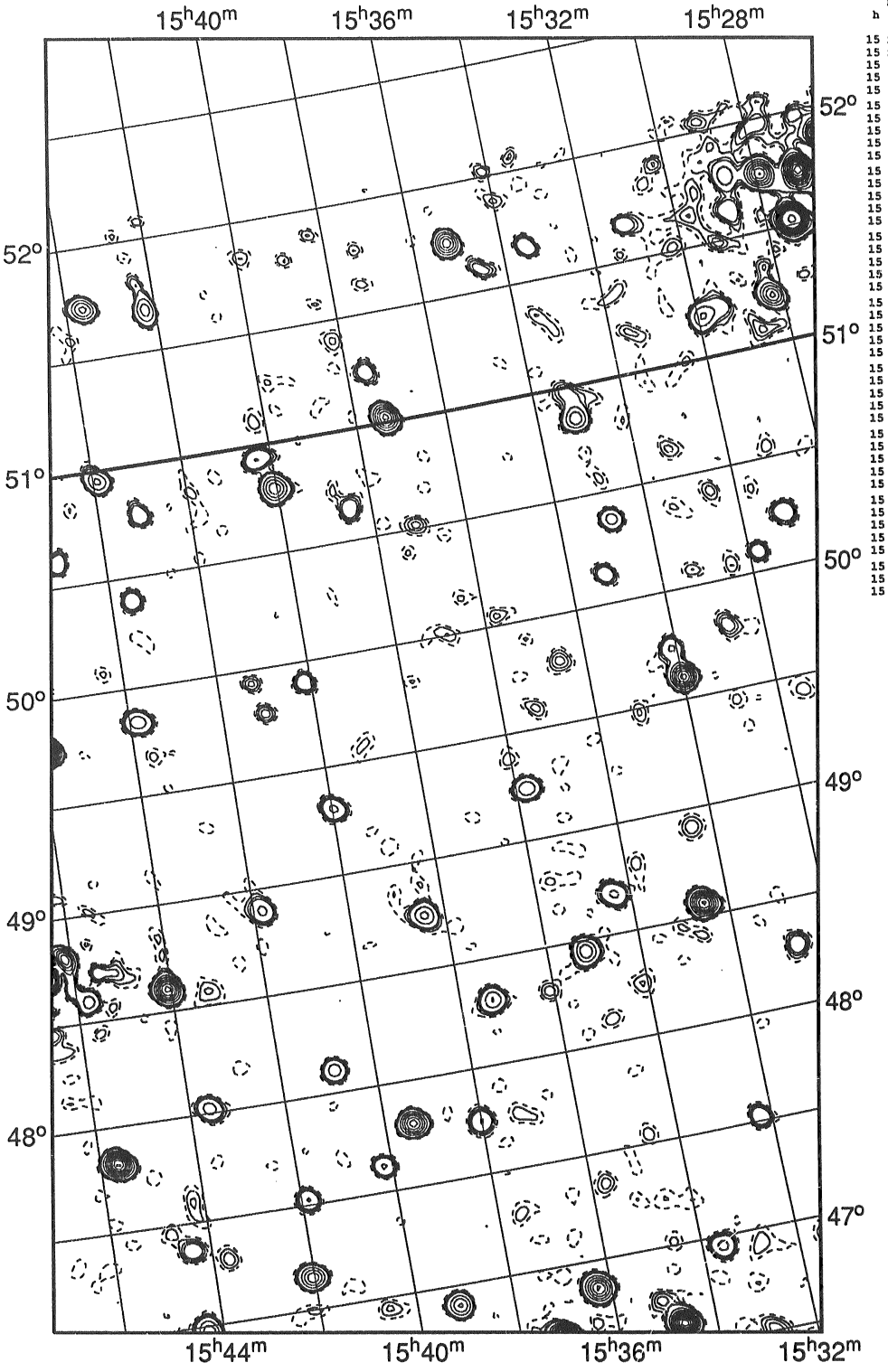
5	6	7
13	14	15

1620+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1620+41 7



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
15 29 4.6	50 14 35	0.48	-
15 29 48.9	50 5 38	0.40	-
15 30 44.5	48 16 54	0.36	-
15 31 59.2	49 36 22	1.54	1.96
15 32 7.2	49 44 12	0.51	-
15 32 14.3	47 31 24	0.43	-
15 32 31.8	48 33 41	1.50	1.53
15 32 49.8	46 30 36	0.26	-
15 32 50.7	50 22 28	0.63	-
15 33 10.6	50 51 33	0.78	-
15 33 13.6	50 8 11	0.44	-
15 33 34.9	46 57 17	0.51	-
15 34 22.3	48 41 9	0.49	-
15 34 40.0	46 37 21	1.96	2.26
15 34 58.7	46 44 47	0.26	-
15 35 11.4	48 26 54	0.80	-
15 35 46.7	49 14 25	0.65	-
15 36 16.3	46 52 4	1.27	1.37
15 37 18.7	48 18 21	0.64	-
15 38 0.6	47 45 10	0.43	-
15 38 27.1	48 45 13	0.67	-
15 39 8.7	46 54 20	0.92	0.78
15 39 25.7	47 47 58	1.42	1.34
15 39 57.8	49 18 21	0.52	-
15 40 3.1	50 47 44	1.07	-
15 40 8.4	49 54 32	0.45	-
15 40 10.6	47 37 24	0.51	-
15 40 19.2	50 56 19	0.47	-
15 40 52.4	48 6 30	0.62	-
15 41 50.3	48 53 56	0.50	-
15 41 52.0	47 31 35	0.46	-
15 42 2.7	47 9 19	1.01	0.97
15 43 6.2	50 46 18	0.47	-
15 43 33.0	50 23 49	0.45	-
15 43 35.4	48 1 25	0.56	-
15 43 49.9	49 50 39	0.63	-
15 43 54.6	50 57 19	0.80	-
15 44 5.1	48 36 28	1.57	1.55
15 44 24.1	47 22 11	0.34	-
15 45 5.7	50 36 53	0.45	-
15 45 37.9	47 49 35	1.94	1.95
15 45 45.7	48 36 0	0.50	-
15 46 8.3	48 48 27	1.10	-

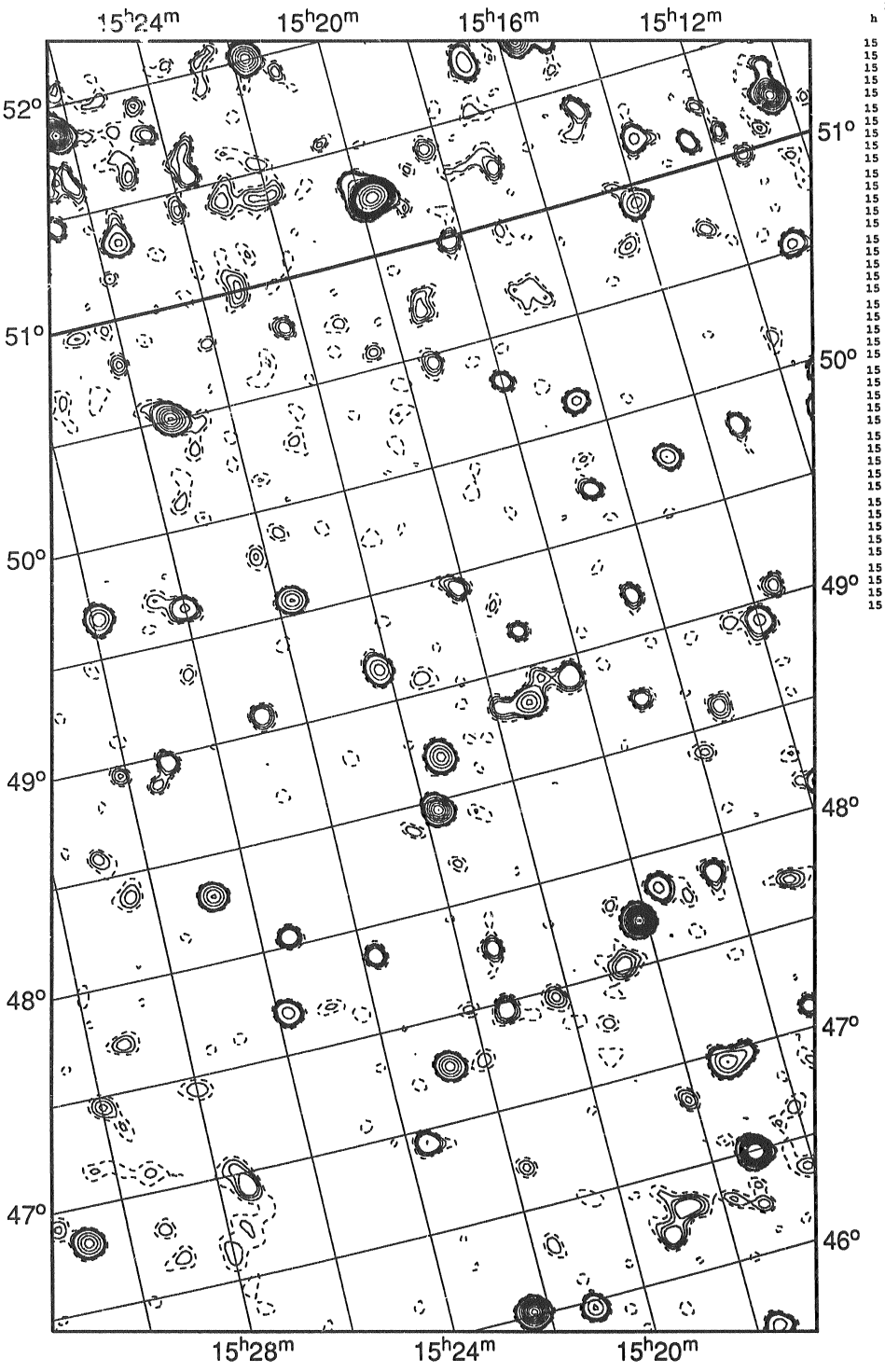
6	7	8
14	15	16

1620+41

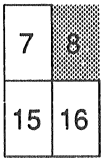
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1620+41 8

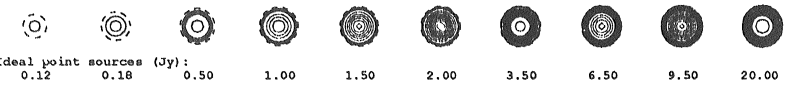


RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
15 10 54.8	50 32 5	0.54	-
15 13 15.8	49 48 44	0.49	-
15 13 59.7	48 54 54	0.52	-
15 14 1.0	50 55 0	0.83	-
15 14 55.8	49 45 52	0.73	-
15 15 11.8	47 6 17	0.33	-
15 15 20.4	48 35 4	0.33	-
15 16 24.8	47 50 6	0.37	-
15 16 29.8	49 11 0	0.40	-
15 16 32.9	50 7 20	0.57	-
15 16 46.2	49 43 0	0.39	-
15 16 53.7	48 42 46	0.40	-
15 17 4.5	46 29 43	3.04	3.15
15 17 8.2	46 56 54	0.85	-
15 17 32.5	45 38 42	0.63	-
15 17 34.9	47 50 9	0.50	-
15 18 9.8	47 42 36	2.09	2.29
15 18 17.2	48 54 32	0.42	-
15 18 44.3	46 19 7	0.29	-
15 19 5.3	49 10 12	0.38	-
15 19 10.2	46 12 34	0.30	-
15 19 15.7	48 50 22	0.82	-
15 20 9.3	49 25 57	0.37	-
15 21 5.1	45 58 6	0.66	-
15 21 18.3	47 45 39	0.35	-
15 21 19.2	47 28 2	0.36	-
15 21 23.8	48 41 46	0.96	-
15 21 43.6	48 27 27	1.47	1.52
15 22 13.1	49 9 26	0.80	-
15 22 18.5	46 1 12	1.76	1.80
15 22 46.2	47 16 14	0.99	0.97
15 23 34.8	46 56 8	0.47	-
15 23 41.9	49 34 13	0.96	-
15 23 43.9	47 51 48	0.39	-
15 24 54.7	49 4 44	0.44	-
15 25 20.4	50 30 31	1.31	-
15 25 24.9	48 2 45	0.48	-
15 25 47.6	47 41 58	0.62	-
15 26 1.1	49 38 56	0.52	-
15 26 47.1	48 18 38	0.97	-
15 27 6.5	48 58 10	0.44	-
15 27 24.4	46 56 12	0.31	-
15 27 52.1	49 41 2	0.91	-
15 30 51.6	46 49 45	0.97	0.98



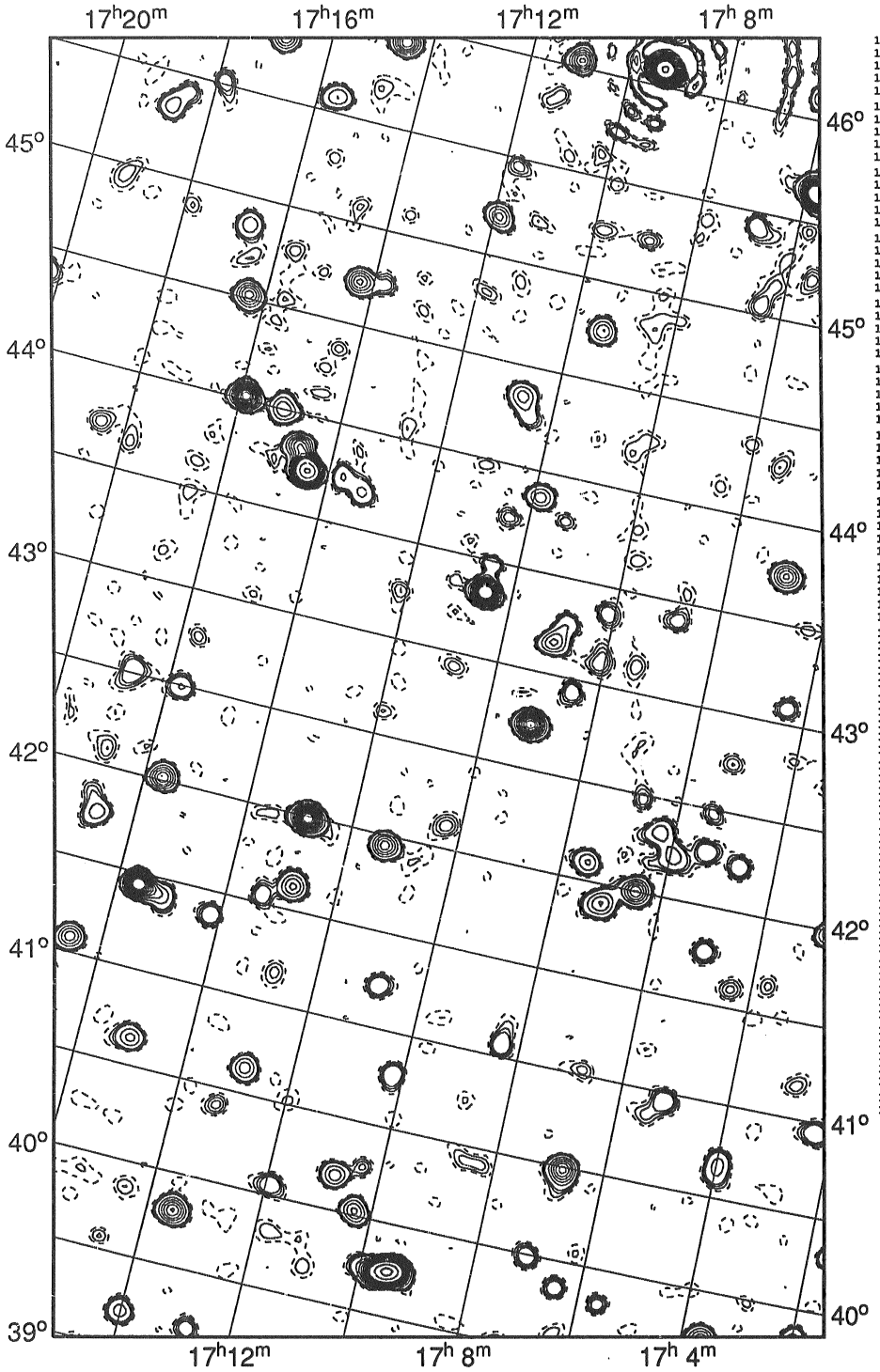
1620+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)



Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1620+41 9



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
17 2 19.7	40 56 32	0.41	-
17 3 59.0	40 39 55	0.55	-
17 4 22.8	43 4 51	0.38	-
17 4 24.3	41 35 56	0.27	-
17 4 41.6	42 13 57	0.40	-
17 4 53.2	43 44 30	1.10	1.17
17 5 1.3	41 45 55	0.38	-
17 5 11.0	40 57 20	0.39	-
17 5 12.3	42 45 3	0.26	-
17 5 21.1	42 16 32	0.34	-
17 5 23.2	42 28 32	0.26	-
17 5 31.9	45 13 25	0.26	-
17 5 38.4	39 48 48	0.37	-
17 5 47.9	45 38 52	3.01	4.04
17 5 57.7	42 13 50	0.48	-
17 6 17.7	42 19 26	0.53	-
17 6 26.9	45 2 47	0.29	-
17 6 27.4	39 51 13	0.42	-
17 6 31.2	41 59 58	1.17	2.62
17 6 44.0	42 29 4	0.26	-
17 6 46.3	40 28 58	1.32	1.61
17 6 47.7	43 24 22	0.32	-
17 6 49.1	45 25 31	0.37	-
17 7 4.2	39 59 28	0.40	-
17 7 7.9	41 53 54	0.83	-
17 7 32.6	42 5 42	0.68	0.65
17 8 6.4	43 7 11	0.30	-
17 8 7.6	43 21 36	0.32	-
17 8 22.2	41 4 15	0.41	-
17 8 30.0	42 56 4	0.36	-
17 8 53.3	45 14 56	0.27	-
17 9 2.7	43 9 59	0.92	1.28
17 9 8.0	42 43 37	2.07	2.24
17 9 18.8	46 5 7	16.27	16.92
17 9 24.6	44 45 15	0.86	0.78
17 9 30.6	39 44 33	4.43	7.07
17 9 53.3	43 52 17	0.75	0.70
17 10 12.1	40 46 40	0.46	-
17 10 18.2	42 7 11	0.28	-
17 10 20.5	40 15 59	0.28	-
17 10 20.8	40 1 29	0.95	0.87
17 10 24.0	43 44 11	0.26	-
17 10 32.4	43 20 13	2.68	3.21
17 10 32.8	43 29 37	0.36	-
17 10 39.6	44 21 21	0.76	1.11
17 10 49.6	41 13 22	0.41	-
17 10 49.8	40 11 22	0.76	0.94
17 11 1.4	46 2 9	1.28	1.23
17 11 19.3	41 56 51	1.19	1.23
17 11 44.9	45 27 43	0.29	-
17 11 54.3	45 11 49	0.92	0.89
17 11 57.0	40 3 30	0.38	-
17 12 48.7	39 11 26	0.34	-
17 12 49.8	41 37 32	0.86	1.39
17 12 51.4	41 59 28	2.30	2.72
17 12 53.3	40 38 6	0.81	0.77
17 13 15.5	40 24 29	0.30	-
17 13 17.8	43 41 25	0.48	-
17 13 19.6	41 32 51	0.32	-
17 13 33.2	39 47 53	1.26	1.39
17 13 41.4	43 44 34	0.42	-
17 13 45.5	44 44 14	0.36	-
17 14 1.6	39 12 4	0.57	-
17 14 11.8	41 22 30	0.44	-
17 14 17.1	44 43 7	1.10	1.35
17 14 25.8	43 43 51	4.25	5.92
17 14 31.7	45 55 25	1.53	1.58
17 15 3.8	40 38 42	0.70	0.76
17 15 8.2	44 0 12	0.85	0.95
17 15 36.7	41 26 28	2.55	3.36
17 15 37.3	45 34 46	0.68	-
17 15 40.7	42 0 59	1.26	1.18
17 15 46.3	42 29 32	0.46	-
17 15 54.7	44 1 9	2.25	2.42
17 16 20.0	44 31 11	1.15	1.23
17 16 36.6	41 4 53	1.00	0.95
17 16 39.7	44 51 39	0.61	-
17 16 41.9	42 30 51	0.38	-
17 16 42.6	41 45 44	0.60	-
17 17 50.7	45 30 25	0.33	-
17 18 29.6	43 42 45	0.26	-
17 18 44.9	45 19 59	0.58	-

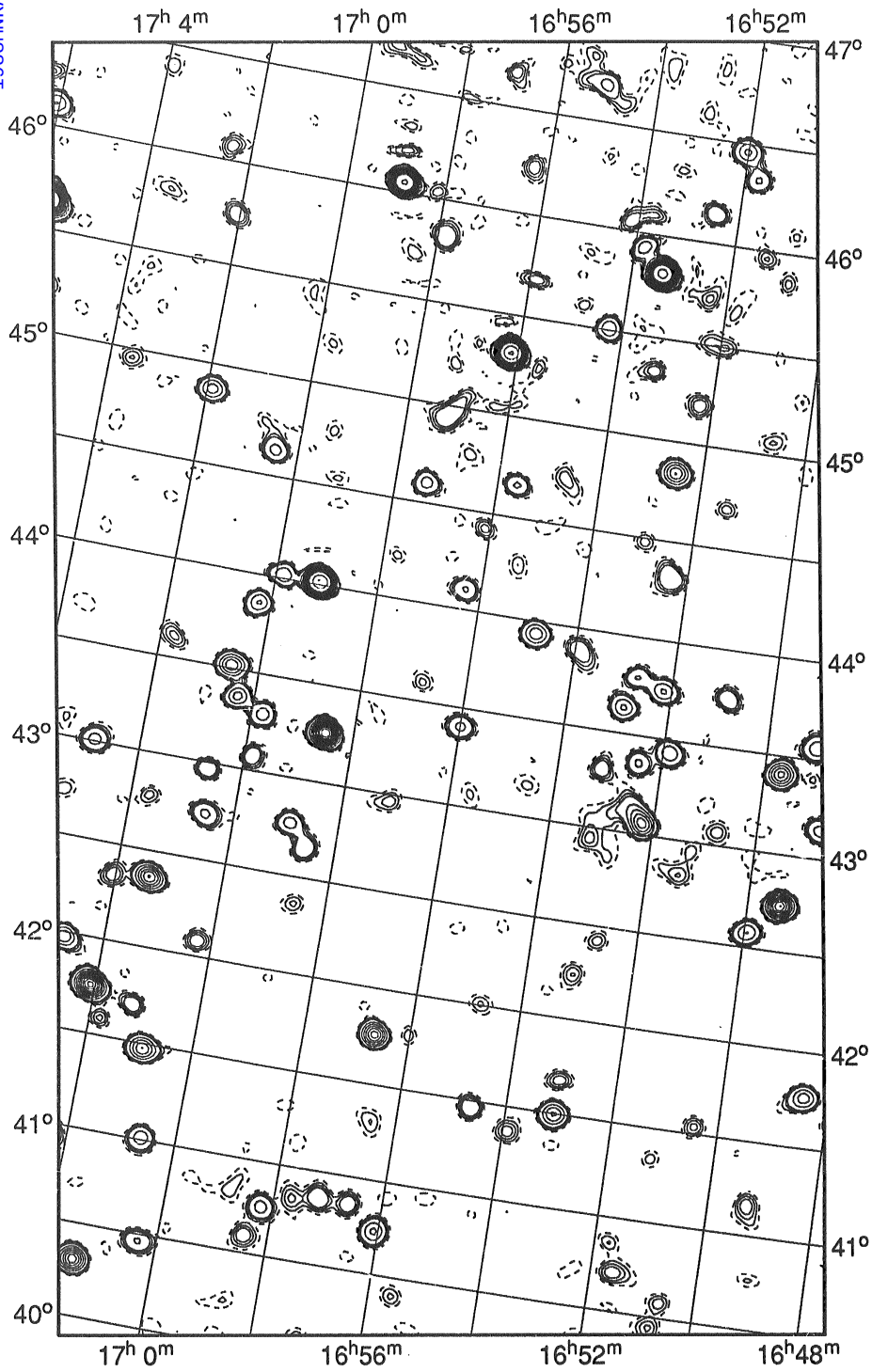
1	2
9	10
17	18

1620+41

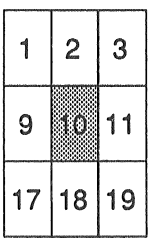
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1620+41 10



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
16 48 28.2	41 45 47	0.76	0.85
16 48 48.6	43 8 42	0.52	-
16 49 2.9	43 33 43	0.61	-
16 49 16.5	41 9 6	0.30	-
16 49 22.9	42 44 12	1.65	1.70
16 49 41.2	43 24 26	1.10	1.12
16 49 57.6	42 34 43	0.66	0.68
16 50 27.5	41 32 18	0.31	-
16 50 54.3	43 45 5	0.41	-
16 51 26.6	44 42 5	0.25	-
16 51 34.2	40 42 40	0.27	-
16 51 43.0	46 20 17	0.47	-
16 51 52.9	43 26 1	0.59	-
16 52 1.4	46 27 43	0.65	-
16 52 3.1	45 30 28	0.25	-
16 52 9.7	43 44 43	0.65	-
16 52 14.8	43 3 46	1.17	1.92
16 52 15.3	45 11 37	0.33	-
16 52 20.3	44 19 13	0.44	-
16 52 27.3	43 21 43	0.43	-
16 52 29.1	46 8 36	0.39	-
16 52 31.9	44 50 45	1.07	1.08
16 52 41.6	43 47 49	0.42	-
16 52 54.0	43 37 58	0.68	0.70
16 53 5.9	41 40 42	0.30	-
16 53 6.5	41 29 48	0.87	0.95
16 53 9.1	42 13 57	0.25	-
16 53 10.4	43 18 23	0.32	-
16 53 16.4	45 20 3	0.26	-
16 53 22.6	45 49 6	3.48	3.64
16 53 48.6	45 55 50	0.52	-
16 53 55.9	41 22 21	0.29	-
16 53 56.1	43 53 2	0.37	-
16 54 7.8	46 3 23	0.31	-
16 54 17.9	45 30 31	0.63	-
16 54 41.2	41 27 59	0.43	-
16 54 42.9	44 43 47	0.25	-
16 54 48.4	43 56 17	0.82	0.83
16 55 7.5	46 40 40	0.49	-
16 55 37.1	44 39 51	0.49	-
16 55 52.6	45 41 20	0.33	-
16 56 0.0	43 24 14	0.50	-
16 56 5.8	40 43 50	0.66	0.77
16 56 8.3	44 25 18	0.28	-
16 56 9.3	45 18 46	4.23	4.33
16 56 17.6	46 13 32	0.35	-
16 56 20.1	44 6 6	0.47	-
16 56 39.6	40 51 10	0.33	-
16 56 40.8	41 45 36	1.40	1.34
16 57 4.4	42 58 14	0.25	-
16 57 11.0	44 57 7	0.37	-
16 57 13.6	40 51 38	0.34	-
16 57 24.2	44 36 10	0.55	-
16 57 51.0	45 49 37	0.41	-
16 58 13.8	40 45 35	0.47	-
16 58 27.2	40 35 43	0.29	-
16 58 33.8	43 15 25	2.29	2.42
16 58 35.2	42 39 42	0.44	-
16 58 51.0	46 3 4	3.29	3.18
16 58 55.8	42 46 11	0.56	-
16 59 9.8	44 0 59	4.17	4.94
16 59 48.2	43 17 42	0.56	-
16 59 51.4	43 4 24	0.39	-
16 59 52.1	44 1 8	0.64	-
17 0 14.8	43 51 35	0.68	0.68
17 0 17.4	42 4 56	0.35	-
17 0 20.3	40 27 45	0.46	-
17 0 20.5	43 21 58	0.68	-
17 0 27.0	44 38 8	0.51	-
17 0 33.3	42 44 4	0.50	-
17 0 33.7	43 31 4	1.00	2.51
17 0 38.5	41 0 35	0.60	-
17 0 40.2	42 58 9	0.45	-
17 0 55.0	41 28 29	1.07	1.22
17 1 14.8	41 41 21	0.37	-
17 1 22.7	42 21 51	1.27	1.68
17 1 28.7	40 18 13	1.40	1.46
17 1 47.3	43 36 49	0.31	-
17 1 49.4	41 35 27	0.25	-
17 1 54.6	44 52 28	0.79	0.71
17 2 3.9	42 20 38	0.32	-
17 2 4.8	45 45 10	0.37	-
17 2 6.6	41 45 19	1.92	2.37
17 2 24.1	46 4 19	0.31	-
17 2 45.9	41 58 38	0.84	0.85
17 2 53.2	43 0 39	0.52	-
17 3 33.8	44 57 24	0.24	-
17 6 3.9	46 6 36	0.69	-

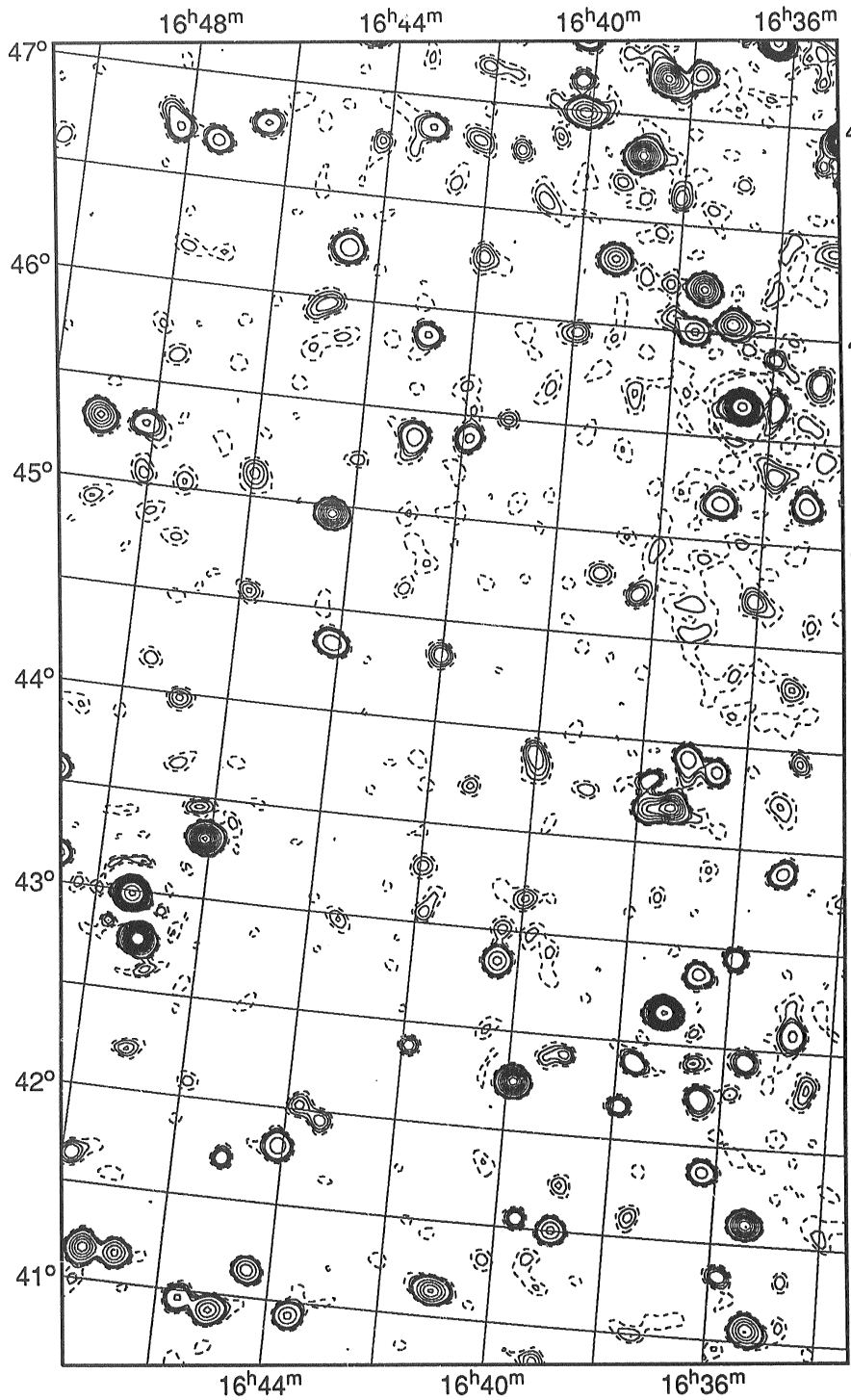


1620+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1620+41 11



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
16 34 25.6	42 18 54	0.24	-
16 34 45.4	42 35 15	0.43	-
16 34 57.6	43 56 18	0.27	-
16 35 4.1	45 47 9	0.30	-
16 35 9.5	45 11 53	0.57	-
16 35 9.6	43 23 28	0.56	-
16 35 14.4	47 25 33	0.30	-
16 35 16.6	41 3 34	1.02	1.27
16 35 24.6	41 36 26	1.52	1.40
16 35 37.3	42 26 9	0.31	-
16 35 48.1	45 19 26	0.24	-
16 35 51.1	41 19 40	0.30	-
16 35 52.9	45 39 34	0.34	-
16 35 56.0	42 56 56	0.39	-
16 36 4.1	44 43 13	0.25	-
16 36 15.5	41 51 58	0.56	-
16 36 20.8	47 23 49	3.58	3.59
16 36 25.2	42 13 54	0.36	-
16 36 33.0	43 52 12	0.53	-
16 36 35.1	45 39 25	3.38	3.52
16 36 35.6	42 51 44	0.56	-
16 36 52.2	46 2 57	0.97	1.00
16 36 52.6	45 10 55	0.53	-
16 37 6.4	43 55 17	0.57	-
16 37 11.3	42 39 32	3.21	3.18
16 37 23.1	43 40 51	1.32	2.71
16 37 28.9	46 12 22	1.33	1.27
16 37 36.4	46 0 10	0.65	-
16 37 40.9	42 23 51	0.40	-
16 37 48.1	43 48 26	0.28	-
16 37 49.7	47 11 44	0.78	-
16 37 54.9	42 10 17	0.40	-
16 38 20.8	44 42 57	0.28	-
16 38 30.0	47 11 5	1.43	2.64
16 38 54.1	46 48 43	1.75	2.12
16 38 56.6	42 24 18	0.26	-
16 38 57.4	41 30 15	0.71	0.69
16 39 6.6	44 48 0	0.23	-
16 39 7.6	40 49 4	0.26	-
16 39 18.4	46 19 1	0.90	0.86
16 39 38.3	41 32 58	0.32	-
16 39 53.9	42 15 3	1.81	1.89
16 39 57.3	45 57 7	0.26	-
16 40 2.2	43 52 5	0.30	-
16 40 7.0	46 59 34	0.90	1.19
16 40 24.3	42 50 50	0.70	0.92
16 41 2.9	41 8 3	1.08	1.28
16 41 20.4	46 47 24	0.26	-
16 41 53.1	45 23 41	0.48	-
16 41 53.1	42 22 55	0.33	-
16 41 54.5	46 16 5	0.25	-
16 42 1.8	44 19 51	0.30	-
16 42 51.5	45 52 11	0.46	-
16 42 56.6	45 22 16	0.58	-
16 43 9.7	46 51 17	0.45	-
16 43 23.7	41 57 11	0.30	-
16 43 35.6	40 55 51	0.67	0.73
16 43 46.9	42 1 28	0.27	-
16 44 6.0	41 48 18	0.61	-
16 44 8.9	44 19 58	0.64	-
16 44 24.1	44 57 36	1.63	1.47
16 44 25.9	41 8 34	0.84	0.73
16 44 36.9	46 14 44	0.63	-
16 44 57.0	45 58 1	0.26	-
16 45 3.4	40 54 46	0.85	1.56
16 45 7.4	41 42 42	0.35	-
16 45 36.4	40 57 39	0.46	-
16 45 49.8	44 32 40	0.28	-
16 45 57.9	45 6 36	0.24	-
16 46 6.9	43 17 57	1.89	2.03
16 46 27.9	46 47 22	0.46	-
16 46 50.7	41 9 12	0.91	-
16 46 53.8	43 58 38	0.29	-
16 47 7.1	42 45 43	2.54	2.72
16 47 19.9	42 59 11	4.35	4.45
16 47 26.1	46 40 54	0.55	-
16 47 26.1	41 9 47	1.13	2.24
16 47 50.2	41 39 0	0.30	-
16 48 10.3	45 17 33	0.44	-
16 48 11.7	46 43 55	0.44	-
16 49 4.5	45 18 19	1.12	1.18

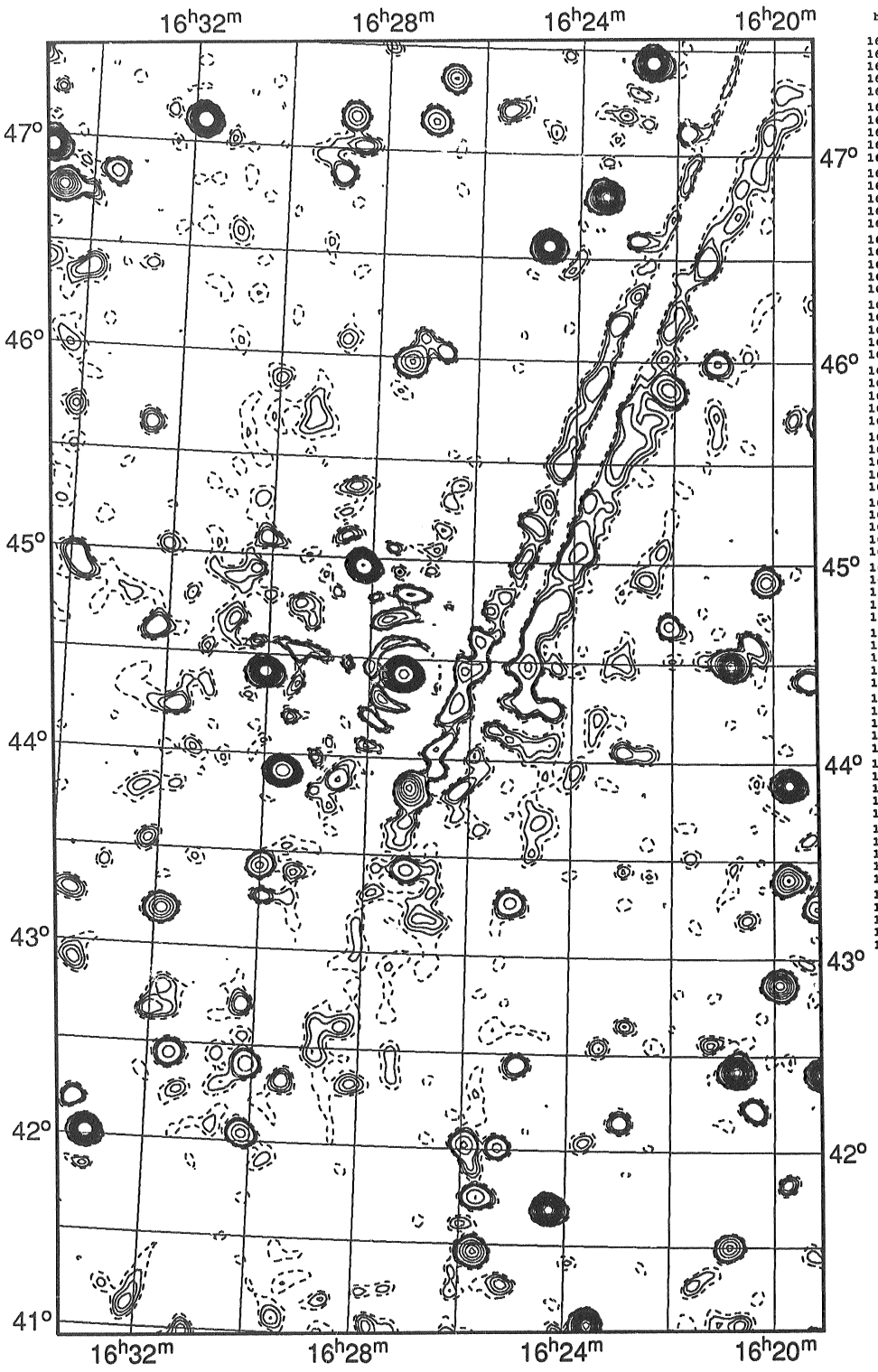
2	3	4
10	11	12
18	19	20

1620+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1620+41 12



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
16 19 11.0	43 15 43	0.63	-
16 19 19.1	44 25 12	0.42	-
16 19 42.0	43 53 26	2.37	2.34
16 19 43.0	43 24 27	1.04	1.20
16 19 44.6	41 49 36	0.36	-
16 19 54.0	42 52 7	1.38	1.46
16 20 9.0	44 54 56	0.84	0.75
16 20 25.0	42 13 15	0.43	-
16 20 25.6	44 36 7	0.32	-
16 20 44.4	42 25 19	2.16	2.38
16 20 51.6	44 29 52	1.79	2.65
16 20 52.1	41 30 0	0.95	0.84
16 21 9.8	45 59 36	0.42	-
16 21 23.0	46 29 38	0.39	-
16 21 47.1	47 6 37	0.43	-
16 22 4.8	44 41 31	0.52	-
16 22 8.6	45 51 50	0.72	-
16 22 31.7	47 26 36	2.76	3.08
16 22 34.1	44 2 31	0.28	-
16 22 44.2	46 35 34	0.37	-
16 22 59.5	42 9 8	0.35	-
16 23 0.9	44 3 23	0.30	-
16 23 28.7	46 48 11	2.34	2.53
16 23 33.7	41 4 48	2.05	2.20
16 24 18.2	41 41 24	2.38	2.27
16 24 37.6	46 33 43	2.65	2.68
16 24 58.1	42 26 32	0.37	-
16 25 8.9	43 16 27	0.51	-
16 25 18.2	42 0 42	0.48	-
16 25 26.3	47 12 13	0.34	-
16 25 41.3	41 45 2	0.58	-
16 25 43.9	41 27 46	1.02	1.22
16 25 56.5	42 1 11	0.63	-
16 26 39.2	47 21 8	0.90	-
16 26 42.0	46 1 56	0.42	-
16 27 2.7	47 8 46	0.73	-
16 27 6.7	46 6 5	0.30	-
16 27 9.5	43 50 45	1.33	2.67
16 27 11.2	43 25 43	0.42	-
16 27 19.8	44 25 37	17.38	17.26
16 27 21.7	45 58 48	0.85	1.51
16 28 11.8	44 57 45	3.21	3.04
16 28 34.9	43 52 49	0.34	-
16 28 41.4	47 9 22	0.73	-
16 28 53.6	46 52 46	0.36	-
16 29 27.7	42 19 33	0.30	-
16 29 39.0	43 55 2	4.04	3.74
16 29 56.7	43 16 16	0.27	-
16 30 1.1	43 25 36	0.68	-
16 30 3.1	44 25 0	2.53	2.46
16 30 7.6	42 24 19	0.57	-
16 30 9.9	42 2 27	0.69	0.71
16 30 16.3	42 42 51	0.31	-
16 31 36.0	42 26 50	0.52	-
16 31 44.8	44 14 13	0.33	-
16 31 48.7	47 6 33	3.08	3.04
16 31 52.9	43 11 8	1.01	1.04
16 32 3.0	42 40 30	0.28	-
16 32 13.0	43 32 38	0.29	-
16 32 14.4	44 37 10	0.39	-
16 32 32.3	45 38 12	0.34	-
16 33 6.3	42 1 13	2.84	2.69
16 33 21.8	42 11 38	0.44	-
16 33 31.9	46 50 24	0.56	-
16 33 32.1	42 55 0	0.26	-
16 33 42.2	43 15 59	0.28	-
16 33 55.6	44 57 5	0.37	-
16 33 58.3	46 22 55	0.30	-
16 34 36.8	46 45 53	1.39	1.71
16 34 55.1	46 57 11	2.81	3.13

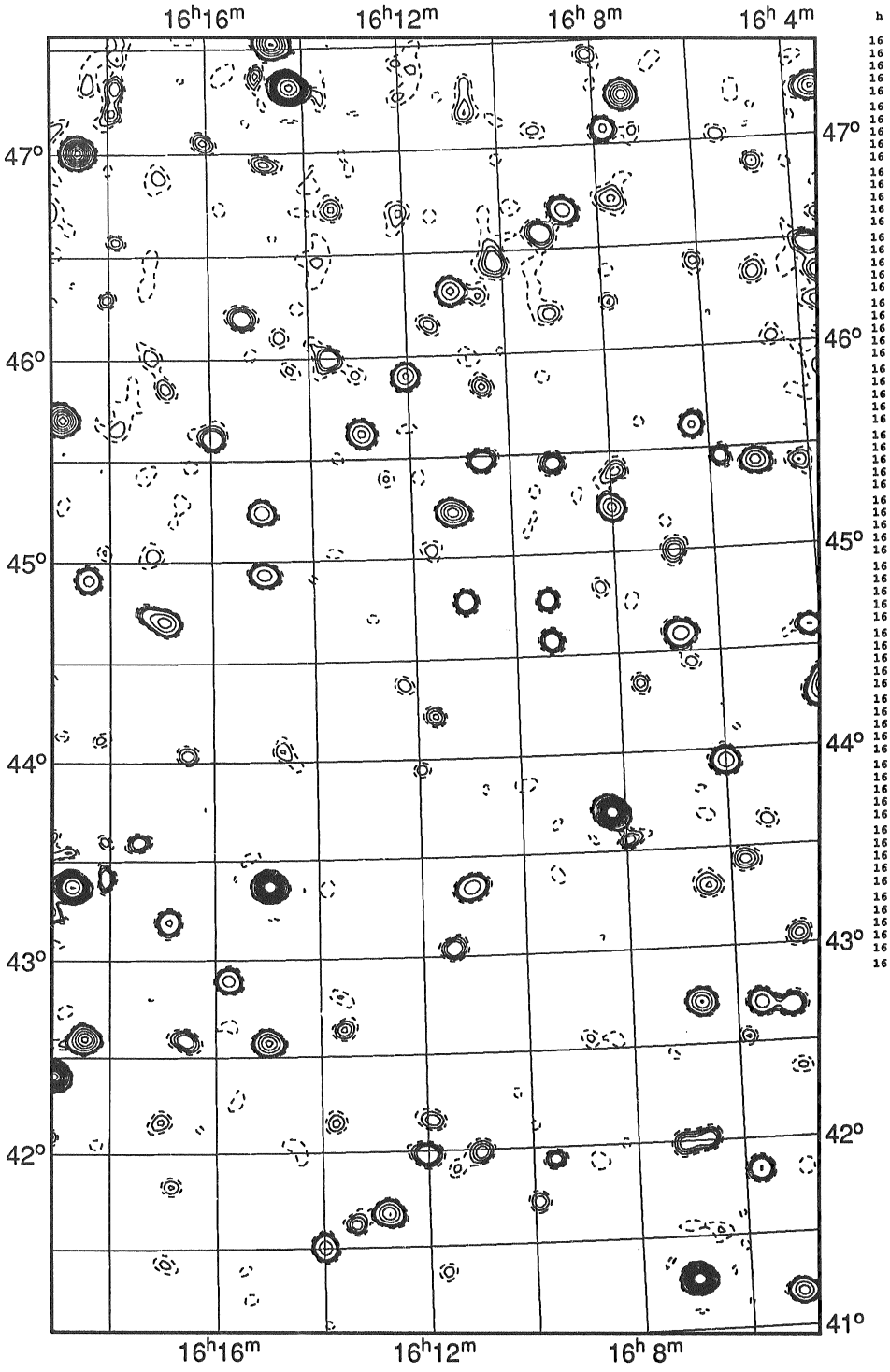
3	4	5
11	12	13
19	20	21

1620+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1620+41 13



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
16 3 26.8	47 13 41	0.89	1.02
16 3 44.2	46 28 17	0.30	-
16 4 12.8	44 36 1	0.44	-
16 4 45.5	43 3 0	0.28	-
16 4 46.4	46 52 57	0.27	-
16 4 59.1	42 41 7	0.43	-
16 5 2.8	41 11 7	0.76	0.67
16 5 4.4	45 25 38	0.76	0.74
16 5 31.8	42 42 18	0.56	-
16 5 42.6	43 26 4	0.28	-
16 5 43.1	41 50 26	0.46	-
16 5 47.9	45 27 29	0.34	-
16 6 0.7	43 56 30	0.61	-
16 6 19.9	45 36 54	0.51	-
16 6 28.4	43 18 52	0.27	-
16 6 41.7	42 0 33	0.33	-
16 6 42.4	42 43 8	0.85	0.79
16 6 45.9	44 35 13	0.57	-
16 6 46.8	44 59 45	0.30	-
16 6 59.8	41 16 23	2.53	2.48
16 7 3.4	41 59 25	0.30	-
16 7 23.4	47 14 4	1.21	1.22
16 7 36.0	44 20 56	0.26	-
16 7 48.2	47 4 27	0.47	-
16 7 55.9	43 33 25	0.31	-
16 8 0.8	45 13 25	0.76	0.75
16 8 16.3	43 42 0	2.45	2.69
16 8 43.0	46 41 11	0.56	-
16 9 9.8	45 27 15	0.33	-
16 9 11.9	46 34 42	0.35	-
16 9 19.3	44 34 29	0.40	-
16 9 22.3	44 46 42	0.41	-
16 9 35.9	41 56 13	0.37	-
16 9 55.3	41 43 3	0.28	-
16 10 10.4	46 27 0	0.29	-
16 10 35.3	45 28 39	0.46	-
16 10 59.9	44 46 59	0.46	-
16 11 0.5	41 59 14	0.31	-
16 11 3.6	43 20 46	0.61	-
16 11 5.2	46 18 48	0.70	-
16 11 12.3	45 13 31	1.05	1.08
16 11 25.6	43 2 30	0.36	-
16 11 40.2	44 13 0	0.30	-
16 12 2.2	41 58 55	0.38	-
16 12 2.8	45 54 22	0.72	-
16 12 46.0	41 40 48	0.82	0.84
16 12 58.3	45 37 33	0.71	-
16 13 23.3	41 37 32	0.29	-
16 13 36.1	45 59 48	0.36	-
16 13 59.5	41 30 14	0.62	-
16 14 16.5	47 19 1	4.50	4.55
16 14 36.6	47 31 50	1.32	1.50
16 14 56.5	43 22 16	2.49	2.48
16 14 58.0	44 56 3	0.59	-
16 14 59.5	42 34 28	0.92	0.85
16 14 59.9	45 14 35	0.66	-
16 15 20.2	46 12 1	0.36	-
16 15 45.3	42 53 47	0.58	-
16 15 58.3	45 36 41	0.41	-
16 16 31.6	44 2 12	0.31	-
16 16 35.8	42 35 19	0.32	-
16 16 53.9	43 11 27	0.48	-
16 16 59.3	44 42 26	0.82	1.01
16 17 27.2	43 35 38	0.34	-
16 18 5.2	43 24 50	0.35	-
16 18 26.7	44 54 48	0.55	-
16 18 29.5	42 35 54	1.15	1.20
16 18 37.7	47 0 35	1.73	1.89
16 18 44.9	43 22 29	4.09	4.14
16 18 57.6	45 42 38	1.32	1.45
16 19 4.8	42 24 23	2.09	2.10

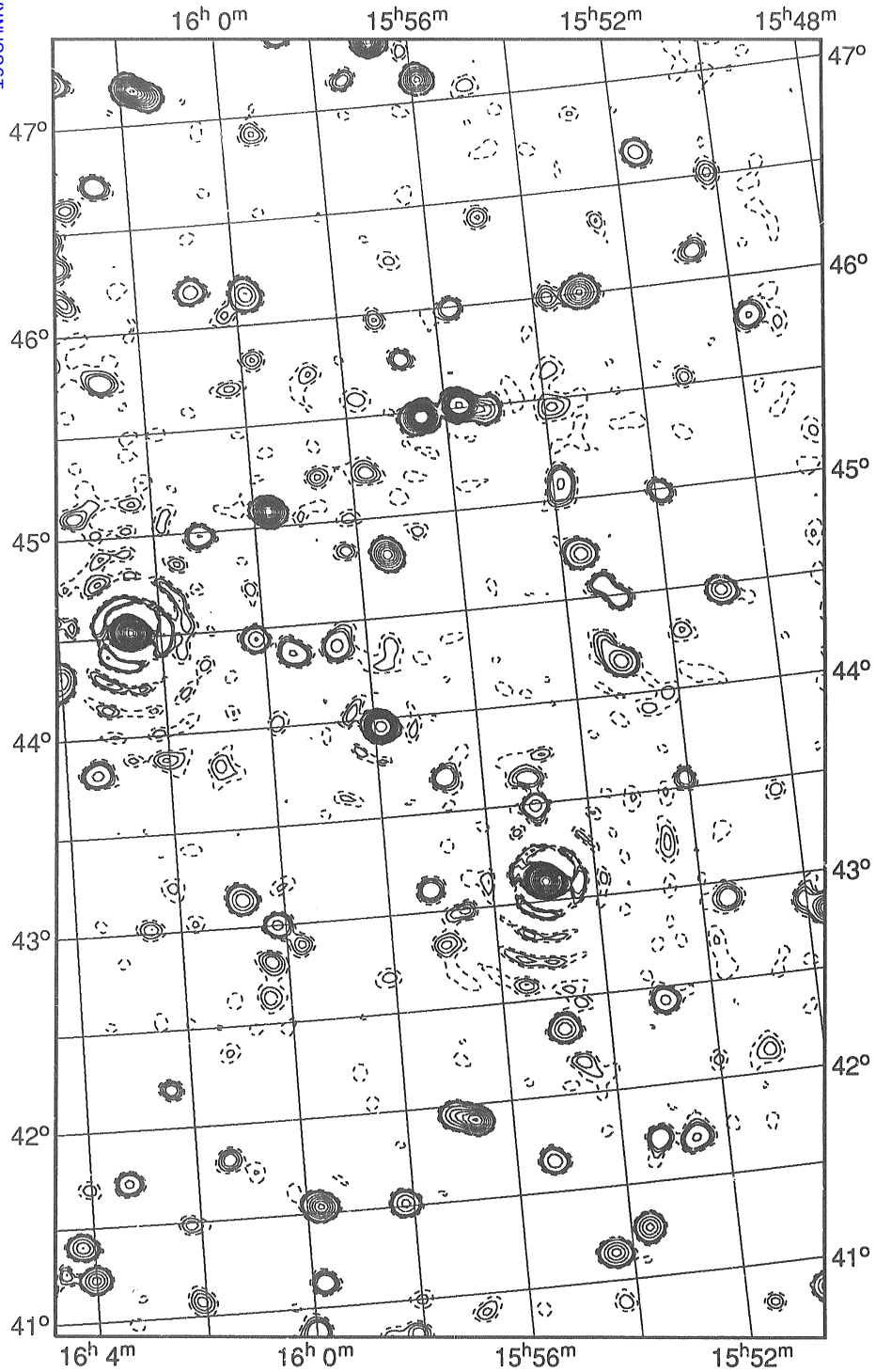
4	5	6
12	13	14
20	21	22

1620+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1620+41 14



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
15 49 42.5	45 48 4	0.42	-
15 50 40.7	46 8 57	0.33	-
15 50 56.6	44 28 3	0.79	0.73
15 51 8.9	45 32 8	0.24	-
15 51 29.6	40 47 41	0.25	-
15 51 31.1	42 55 10	0.32	-
15 51 35.0	46 38 52	0.63	-
15 51 54.2	44 59 22	0.41	-
15 52 4.3	43 33 0	0.30	-
15 52 35.7	41 42 37	0.44	-
15 52 54.3	42 25 51	0.47	-
15 53 3.4	46 0 27	1.30	1.82
15 53 4.6	44 10 7	0.78	1.19
15 53 16.7	44 33 51	0.37	-
15 53 17.2	41 43 27	0.39	-
15 53 37.4	44 43 26	0.79	0.87
15 53 39.3	41 15 50	0.94	0.97
15 53 43.7	46 0 7	0.27	-
15 53 51.8	45 4 20	0.44	-
15 54 20.5	41 8 52	0.93	1.06
15 54 52.2	42 20 26	0.80	0.79
15 54 57.8	43 6 11	9.93	10.62
15 54 58.1	46 25 11	0.27	-
15 55 1.2	43 29 20	0.51	-
15 55 8.2	43 38 7	0.26	-
15 55 17.7	41 39 52	0.61	0.57
15 55 42.7	45 59 40	0.38	-
15 55 42.9	45 30 52	3.25	7.21
15 55 52.7	47 6 33	1.58	1.49
15 56 29.9	45 28 35	2.63	-
15 56 43.6	43 40 50	0.34	-
15 56 47.1	41 55 13	1.43	2.21
15 56 48.2	45 46 3	0.36	-
15 56 49.0	47 18 51	2.32	2.23
15 56 58.0	42 49 26	0.24	-
15 57 11.0	43 6 45	0.37	-
15 57 15.4	45 58 14	0.26	-
15 57 26.2	44 48 49	1.44	1.47
15 57 26.7	47 8 34	0.35	-
15 57 43.8	45 13 49	0.27	-
15 57 52.9	43 57 40	3.66	3.67
15 58 8.8	40 49 16	0.24	-
15 58 9.6	41 30 52	0.72	0.70
15 58 36.2	44 23 6	0.50	-
15 59 26.1	44 21 52	0.47	-
15 59 42.3	45 4 40	2.26	2.21
15 59 43.8	42 53 29	0.24	-
15 59 45.3	41 32 8	1.30	1.34
15 59 47.0	41 7 49	0.37	-
15 59 48.6	46 8 59	0.83	1.05
15 59 59.9	40 52 26	0.38	-
16 0 10.0	44 26 56	0.65	0.57
16 0 10.1	43 0 5	0.50	-
16 0 20.2	42 48 45	0.24	-
16 0 48.7	43 8 30	0.86	0.87
16 0 53.9	46 10 57	0.61	-
16 1 6.1	44 58 56	0.48	-
16 1 23.9	41 48 55	0.28	-
16 1 43.1	47 10 19	2.09	3.13
16 2 5.0	41 4 45	0.26	-
16 2 23.5	42 11 53	0.35	-
16 2 35.1	43 1 15	0.24	-
16 2 36.3	44 31 31	9.65	9.84
16 2 41.0	46 43 16	0.39	-
16 2 51.3	45 45 46	0.34	-
16 3 17.4	41 43 21	0.50	-
16 3 25.4	43 49 16	0.50	-
16 3 33.8	46 20 14	0.26	-
16 3 33.8	45 6 18	0.24	-
16 4 1.0	44 18 9	0.87	1.21
16 4 1.2	41 13 32	0.92	1.04
16 4 13.4	41 24 9	0.80	0.79

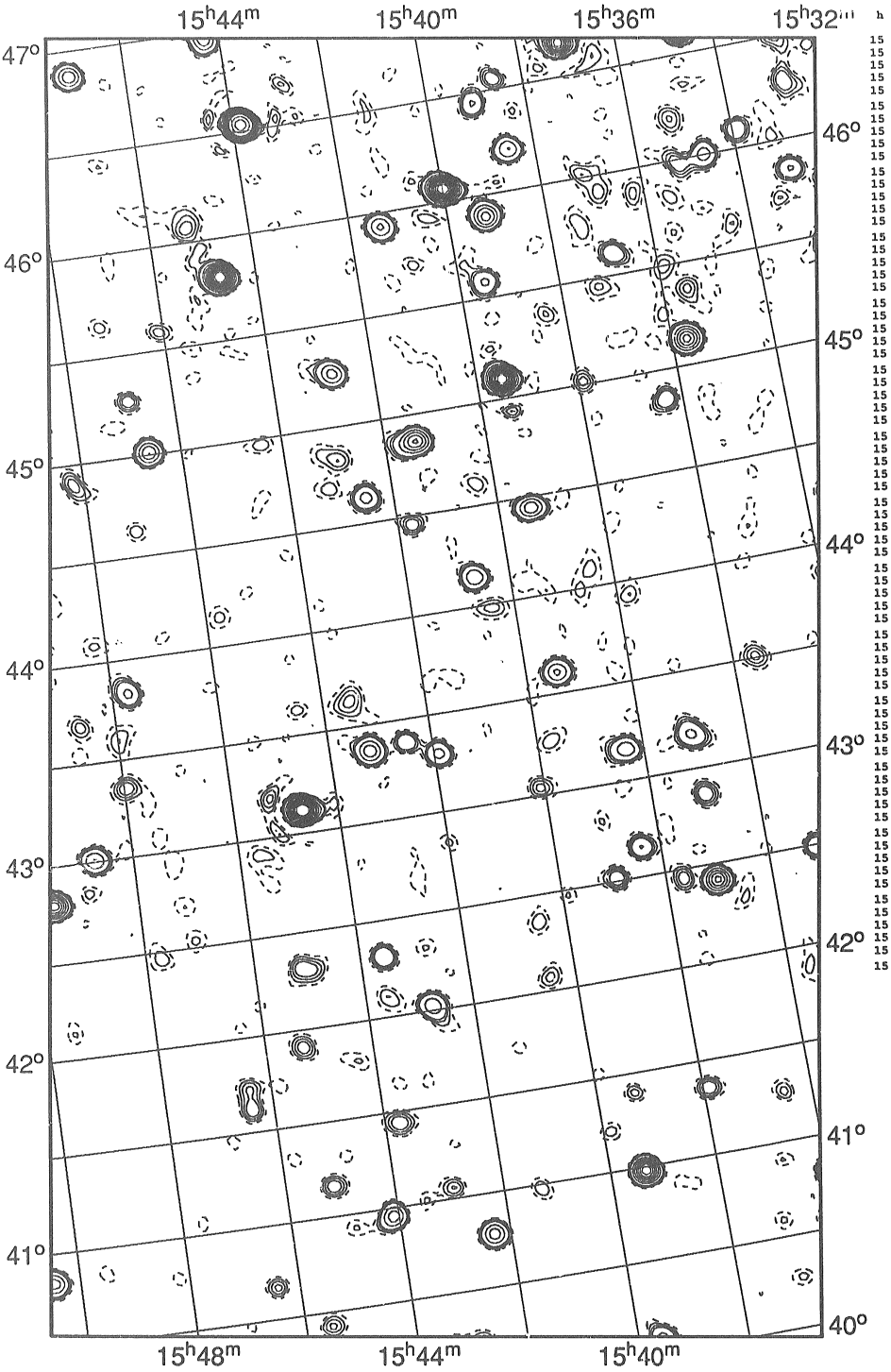
5	6	7
13	14	15
21	22	23

1620+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1620+41 15



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
15 32 44.7	46 16 28	0.30	-
15 32 59.7	45 51 11	0.40	-
15 33 55.9	46 5 28	0.38	-
15 34 40.2	46 0 13	0.51	-
15 35 4.9	42 29 37	0.35	-
15 35 11.3	45 58 35	0.27	-
15 35 12.0	46 11 55	0.24	-
15 35 34.2	43 30 39	0.25	-
15 35 42.4	45 7 49	1.11	1.16
15 36 20.8	44 51 28	0.35	-
15 36 30.6	41 16 1	0.23	-
15 36 51.3	45 36 30	0.37	-
15 36 59.2	42 51 52	0.33	-
15 37 3.0	42 25 4	1.08	1.02
15 37 3.1	43 10 52	0.46	-
15 37 8.9	46 40 7	1.85	1.94
15 37 40.5	42 27 22	0.27	-
15 37 54.0	41 21 19	0.32	-
15 37 54.6	45 1 6	0.25	-
15 38 21.7	43 9 48	0.57	-
15 38 22.4	42 39 3	0.42	-
15 38 33.4	46 12 13	0.66	-
15 38 37.1	46 33 4	0.28	-
15 38 57.4	42 31 7	0.32	-
15 39 6.7	46 27 12	0.44	-
15 39 15.2	45 53 48	0.96	1.01
15 39 20.1	40 58 48	1.64	1.66
15 39 21.9	44 26 43	0.81	0.81
15 39 23.9	43 36 31	0.66	0.67
15 39 29.9	45 5 55	2.33	2.46
15 39 30.6	45 34 41	0.45	-
15 39 59.6	46 3 55	2.38	2.72
15 40 4.3	43 2 28	0.28	-
15 40 29.4	42 4 24	0.22	-
15 40 41.9	44 8 53	0.61	0.59
15 41 22.9	45 55 50	0.71	0.71
15 41 24.5	44 52 11	1.07	1.31
15 41 43.8	44 27 29	0.29	-
15 41 54.9	43 18 3	0.48	-
15 42 19.0	40 46 53	0.78	0.82
15 42 29.9	43 23 3	0.37	-
15 42 33.2	44 37 51	0.50	-
15 42 46.5	42 1 29	0.58	-
15 42 50.4	45 15 38	0.73	0.77
15 42 56.2	41 3 30	0.26	-
15 43 14.0	43 22 7	0.74	0.88
15 43 30.1	43 38 1	0.23	-
15 43 32.9	42 18 55	0.45	-
15 43 43.9	41 26 24	0.32	-
15 43 50.1	46 32 0	4.95	5.03
15 44 6.8	40 57 29	0.78	0.87
15 44 19.2	46 58 12	0.87	0.95
15 44 40.3	43 7 10	2.55	2.65
15 44 44.4	45 48 38	2.39	2.58
15 45 6.3	42 18 51	0.32	-
15 45 7.5	41 9 37	0.32	-
15 45 15.4	46 4 56	0.25	-
15 45 18.2	41 54 37	0.30	-
15 45 31.0	40 25 35	0.29	-
15 46 25.1	41 37 6	0.31	-
15 46 25.5	40 40 16	0.31	-
15 46 25.6	41 43 12	0.26	-
15 46 30.3	45 0 44	0.88	0.77
15 46 54.2	45 16 24	0.30	-
15 47 8.5	46 52 45	0.84	0.72
15 47 41.8	43 49 56	0.45	-
15 47 57.3	43 21 10	0.25	-
15 48 11.0	44 53 56	0.26	-
15 48 44.8	43 0 27	0.64	0.64
15 49 37.1	42 48 12	1.38	1.71
15 50 29.2	40 50 35	0.78	0.84

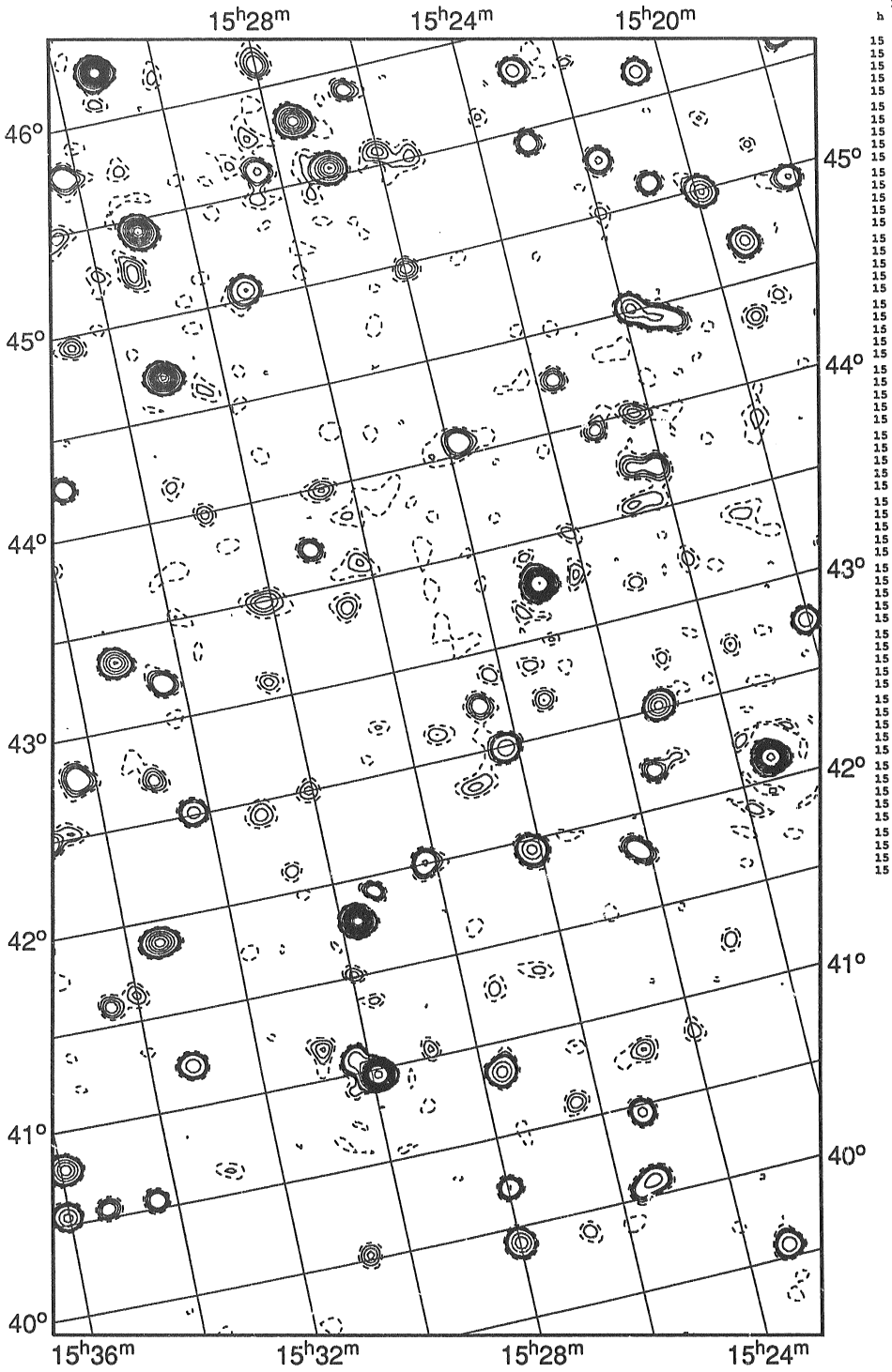
6	7	8
14	15	16
22	23	24

1620+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

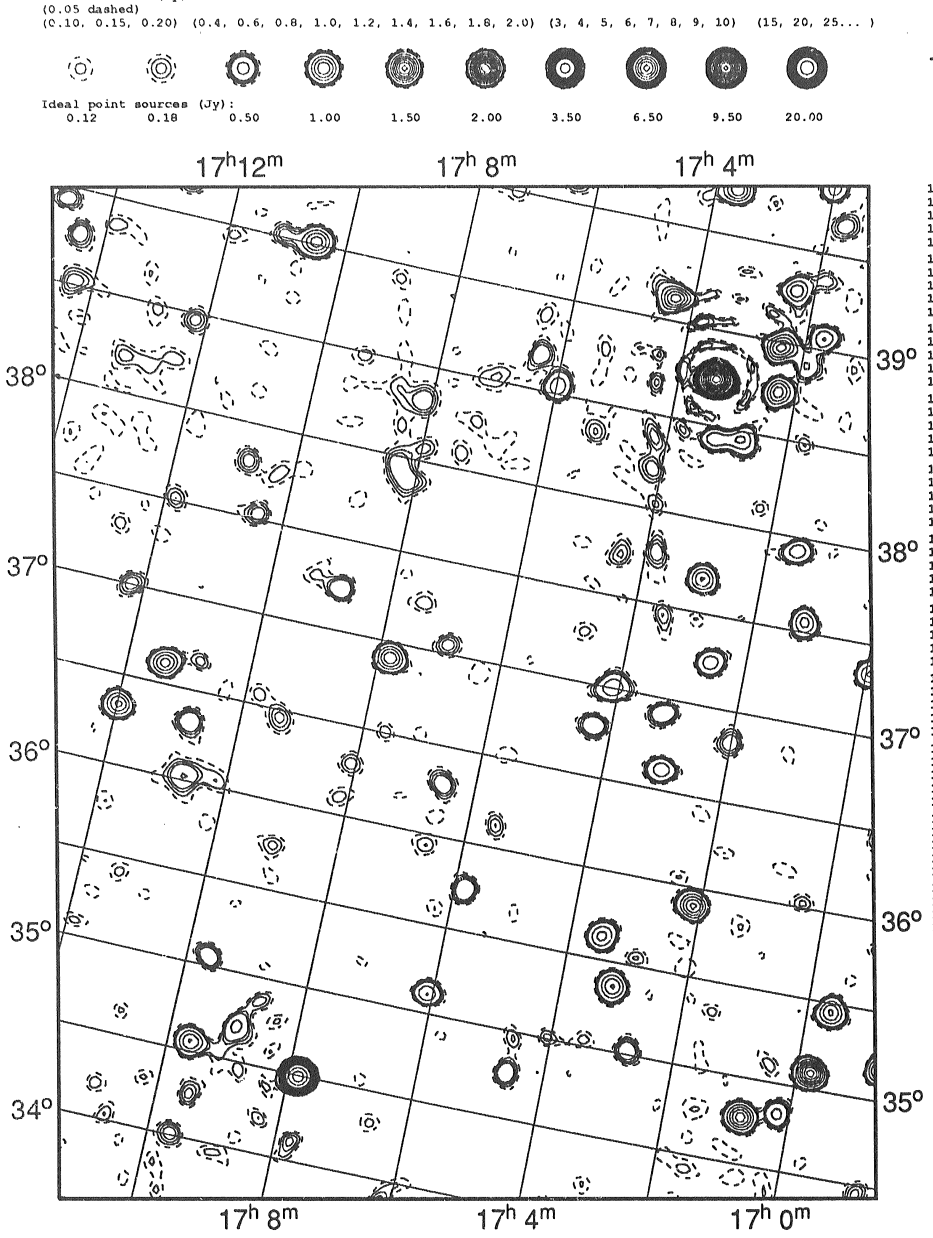
1620+41 16



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
15 18 9.1	44 57 2	0.47	-
15 19 19.6	44 41 55	0.74	0.78
15 19 54.3	44 59 21	0.89	0.96
15 20 4.1	42 45 44	0.62	-
15 20 33.2	45 38 37	0.59	-
15 20 51.7	45 5 43	0.40	-
15 21 21.9	42 6 57	3.28	3.47
15 21 44.8	45 16 3	0.45	-
15 21 50.2	44 30 52	0.70	1.57
15 22 7.9	43 42 44	0.31	-
15 22 17.5	43 59 46	0.24	-
15 22 34.0	43 44 3	0.24	-
15 22 57.7	45 47 51	0.52	-
15 23 0.3	45 26 7	0.40	-
15 23 8.4	43 57 59	0.27	-
15 23 11.9	42 31 10	0.95	0.99
15 23 12.5	39 34 8	0.58	-
15 23 33.9	42 11 52	0.34	-
15 23 41.0	44 15 39	0.28	-
15 24 12.6	41 49 7	0.39	-
15 24 52.9	43 16 36	3.03	3.20
15 25 15.4	40 27 36	0.50	-
15 25 18.0	42 41 15	0.24	-
15 25 20.2	40 5 2	0.55	-
15 25 47.6	44 3 59	0.37	-
15 25 58.4	44 58 29	0.29	-
15 26 10.3	41 56 52	0.70	0.87
15 26 13.8	42 29 34	0.61	-
15 26 22.3	45 54 3	0.29	-
15 26 33.1	42 43 53	0.30	-
15 27 1.5	45 32 39	1.21	1.36
15 27 30.4	45 48 26	1.40	1.57
15 27 38.3	40 50 36	0.76	0.91
15 27 57.5	40 13 11	0.46	-
15 27 59.2	39 54 53	0.82	0.87
15 28 0.2	46 7 16	0.30	-
15 28 11.3	42 0 22	0.44	-
15 28 26.4	45 36 15	0.41	-
15 29 4.7	43 42 15	0.34	-
15 29 11.6	45 2 51	0.64	-
15 29 15.6	41 55 24	0.33	-
15 29 40.9	41 47 5	2.27	2.38
15 29 53.8	40 58 23	3.29	4.33
15 30 9.8	43 29 40	0.25	-
15 30 44.9	40 1 31	0.26	-
15 31 1.0	45 26 31	1.81	1.95
15 31 9.0	44 42 15	1.91	2.00
15 31 12.4	46 14 40	2.42	2.54
15 31 18.3	45 14 37	0.26	-
15 32 15.3	45 45 58	0.39	-
15 32 18.2	42 30 50	0.56	-
15 32 22.5	43 11 28	0.40	-
15 32 48.2	44 56 42	0.23	-
15 32 54.3	42 43 14	0.25	-
15 33 12.2	43 20 40	1.06	1.07
15 33 14.4	41 13 2	0.61	0.59
15 33 23.7	41 53 6	1.19	1.33
15 33 31.6	44 15 11	0.42	-
15 34 20.0	42 47 44	0.41	-
15 34 21.7	40 32 36	0.42	-
15 34 31.1	41 36 3	0.28	-
15 35 16.7	40 32 43	0.32	-
15 35 55.1	40 47 44	1.00	1.06
15 36 2.6	40 32 30	0.75	0.74

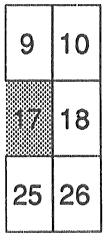
7	8
15	16
23	24

1620+41



1620+41 17

RA (1950.0) h	m	s	Dec °	′	″	Flux density (Jy) peak	integrated
16	59	37.4	35	27	0	0.90	0.98
16	59	47.1	35	5	28	1.61	1.57
16	59	56.3	37	20	32	0.70	-
17	0	12.7	34	49	29	0.50	-
17	0	46.2	34	46	18	1.15	1.17
17	1	10.6	37	33	12	0.77	0.78
17	1	30.3	37	55	33	0.61	-
17	1	42.1	39	39	22	0.30	-
17	1	42.2	39	3	32	0.61	-
17	1	54.5	38	54	32	0.41	-
17	2	0.6	39	50	24	0.59	-
17	2	2.1	36	49	52	0.37	-
17	2	8.2	35	53	53	1.12	1.17
17	2	18.7	38	44	21	0.90	0.97
17	2	19.8	39	16	43	0.73	0.97
17	2	24.0	38	50	20	1.10	2.31
17	2	35.1	37	14	31	0.63	-
17	2	46.3	35	1	22	0.41	-
17	2	47.0	38	27	7	0.68	-
17	2	58.5	37	40	58	0.93	0.83
17	3	4.4	36	36	42	0.63	-
17	3	11.3	38	26	1	0.58	-
17	3	11.4	35	21	45	0.91	0.92
17	3	12.8	36	54	54	0.44	-
17	3	22.5	38	44	37	9.93	10.54
17	3	30.6	35	37	46	0.78	-
17	3	39.4	39	44	18	1.05	1.24
17	3	50.3	37	46	45	0.30	-
17	4	6.4	37	0	21	0.64	-
17	4	17.5	36	46	39	0.44	-
17	4	19.6	39	7	14	1.14	1.32
17	4	37.5	34	45	46	0.42	-
17	5	50.2	35	44	10	0.47	-
17	5	59.7	38	32	34	0.57	-
17	6	6.0	35	6	50	0.72	-
17	6	22.4	38	41	7	0.33	-
17	6	32.1	36	17	30	0.35	-
17	6	55.2	37	2	57	0.32	-
17	7	48.9	36	54	47	1.06	1.07
17	7	51.1	34	29	38	4.92	4.96
17	8	10.6	38	19	4	0.28	-
17	8	15.0	37	55	35	0.30	-
17	8	51.6	37	13	43	0.42	-
17	8	59.7	34	41	44	0.51	-
17	9	39.0	34	33	15	0.89	-
17	9	39.4	35	3	6	0.42	-
17	10	28.0	37	31	48	0.33	-
17	10	31.2	39	0	47	0.95	1.36
17	10	41.3	36	1	16	0.37	-
17	10	48.0	36	19	19	0.39	-
17	10	48.3	37	47	55	0.29	-
17	11	0.4	39	0	54	0.29	-
17	11	23.5	36	36	52	0.98	0.95
17	11	59.7	36	19	57	0.92	0.87
17	12	12.1	38	27	48	0.28	-
17	12	12.8	37	0	15	0.31	-
17	14	17.7	38	31	19	0.29	-
17	14	25.9	38	46	8	0.32	-
17	14	46.4	38	56	21	0.36	-

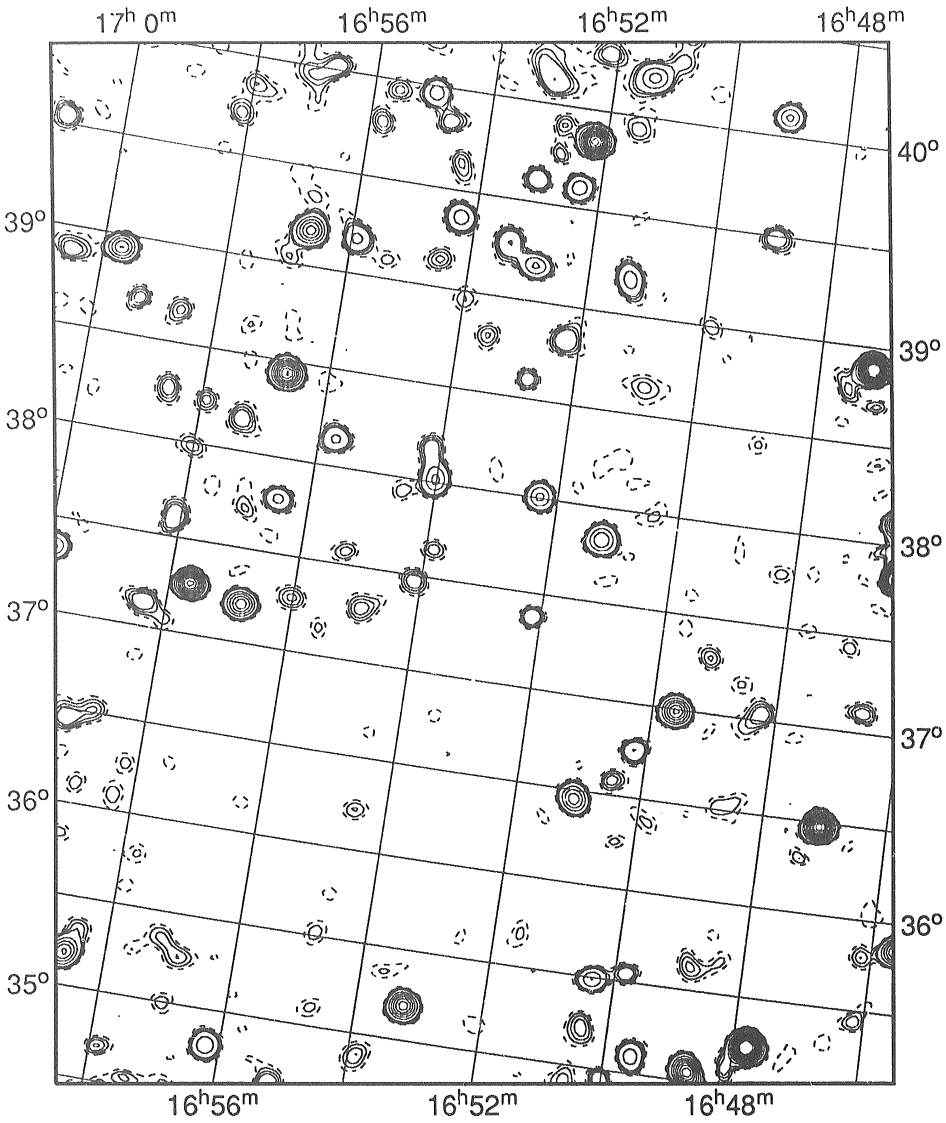


1620+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1620+41 18

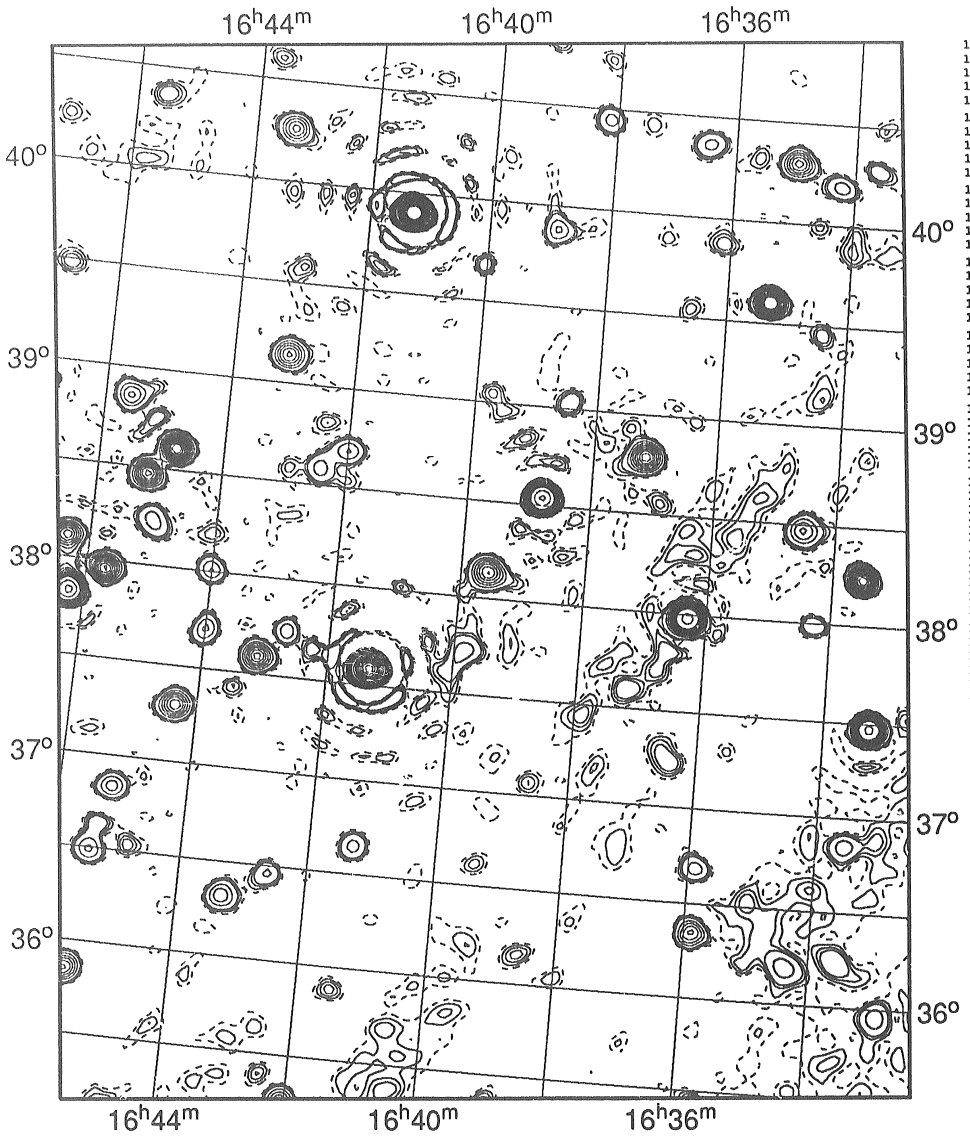


RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
16 46 36.7	37 6 13	0.33	-
16 47 5.8	36 28 40	2.22	2.20
16 47 6.9	38 53 23	2.48	2.63
16 47 47.6	35 13 39	2.59	2.98
16 48 16.0	37 1 51	0.31	-
16 48 41.0	35 2 43	1.63	1.79
16 48 59.7	39 29 24	0.41	-
16 49 1.4	40 5 47	0.71	0.58
16 49 36.1	35 5 30	0.62	-
16 49 37.7	36 59 23	1.33	1.31
16 49 51.2	35 32 38	0.36	-
16 50 1.8	34 56 41	0.34	-
16 50 11.9	36 44 57	0.42	-
16 50 21.3	35 29 19	0.67	-
16 50 26.6	35 12 43	0.35	-
16 50 28.4	36 34 43	0.26	-
16 51 3.1	36 27 8	1.00	1.08
16 51 12.0	37 49 53	0.85	0.93
16 51 19.3	39 10 44	0.56	-
16 51 22.3	40 12 2	0.65	1.30
16 52 8.8	37 22 29	0.43	-
16 52 9.0	40 17 26	0.26	-
16 52 12.4	39 50 36	1.98	1.97
16 52 14.7	38 49 36	0.39	-
16 52 18.6	38 0 29	0.74	0.66
16 52 21.6	39 36 13	0.60	-
16 52 47.2	38 35 59	0.39	-
16 52 55.0	39 10 52	0.66	1.23
16 53 1.9	40 8 0	0.36	-
16 53 5.0	39 36 57	0.44	-
16 53 15.5	35 11 33	1.43	1.41
16 53 23.9	39 16 25	0.45	-
16 53 32.1	38 47 18	0.28	-
16 53 53.1	37 39 3	0.25	-
16 54 2.1	38 1 16	0.71	1.25
16 54 7.4	37 28 10	0.33	-
16 54 10.2	38 9 47	0.35	-
16 54 15.1	39 22 5	0.58	-
16 54 22.2	39 37 38	0.27	-
16 54 30.1	39 8 32	0.27	-
16 54 38.4	39 50 20	0.32	-
16 54 52.9	37 16 58	0.32	-
16 54 57.7	39 57 55	0.53	-
16 55 44.4	38 8 40	0.51	-
16 55 47.8	39 46 58	0.29	-
16 55 54.5	39 10 46	0.48	-
16 56 2.1	37 16 47	0.29	-
16 56 13.5	34 48 3	0.67	-
16 56 30.5	37 47 6	0.49	-
16 56 41.1	39 10 56	1.10	1.36
16 56 41.7	38 26 14	1.70	1.73
16 56 44.7	40 0 35	0.32	-
16 56 49.9	37 12 7	1.24	1.25
16 57 18.9	38 10 3	0.30	-
16 57 40.9	37 16 0	1.84	1.68
16 57 55.4	38 13 51	0.25	-
16 58 6.3	37 36 32	0.44	-
16 58 7.9	39 42 41	0.25	-
16 58 22.9	37 7 46	0.36	-
16 58 33.8	38 15 39	0.31	-
16 58 34.6	38 40 16	0.32	-
16 58 38.5	35 11 6	1.13	1.44
16 58 55.1	36 30 26	0.28	-
16 59 16.6	38 41 56	0.33	-
16 59 17.7	36 27 25	0.33	-
16 59 42.8	38 56 4	1.08	1.07
17 0 29.5	38 53 18	0.32	-
17 0 57.8	39 32 45	0.33	-

9	10	11
17	18	19
25	26	27

1620+41

1620+41 19



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
16 32 53.9	35 57 8	0.54	-
16 33 16.1	37 28 24	3.35	3.35
16 33 30.9	38 14 10	2.31	2.08
16 33 32.8	36 50 46	0.48	-
16 33 35.8	36 14 12	0.34	-
16 33 36.8	40 16 53	0.35	-
16 34 14.2	40 11 36	0.56	-
16 34 15.4	37 59 18	0.51	-
16 34 21.4	36 11 36	0.49	-
16 34 25.1	39 27 19	0.25	-
16 34 31.7	38 28 17	0.86	1.13
16 34 58.1	40 16 2	1.35	1.43
16 35 17.4	39 36 12	2.65	2.40
16 35 53.1	36 20 46	1.16	1.02
16 35 53.5	36 41 7	0.58	-
16 36 7.9	39 52 55	0.34	-
16 36 18.9	37 58 49	3.43	4.02
16 36 26.9	40 21 46	0.53	-
16 36 28.7	37 15 25	0.32	-
16 36 36.5	39 32 31	0.28	-
16 37 9.9	37 35 55	0.29	-
16 37 10.0	38 47 15	1.74	1.99
16 37 55.6	37 26 33	0.24	-
16 38 8.3	40 26 46	0.55	-
16 38 9.4	40 43 57	0.24	-
16 38 28.9	39 1 53	0.37	-
16 38 36.1	36 9 21	0.27	-
16 38 48.5	38 32 19	4.28	4.12
16 38 52.5	39 53 5	0.67	0.99
16 39 34.2	38 8 4	1.46	1.96
16 39 44.7	39 2 57	0.30	-
16 39 49.7	37 43 21	0.53	-
16 41 18.1	39 54 14	13.12	13.17
16 41 19.0	36 39 0	0.57	-
16 41 20.9	37 35 8	9.08	9.76
16 41 28.3	35 52 54	0.32	-
16 42 0.8	38 41 9	0.56	-
16 42 25.4	38 35 13	0.48	-
16 42 38.2	36 27 38	0.51	-
16 42 42.7	37 44 6	0.56	-
16 43 6.8	39 8 31	1.27	1.42
16 43 8.7	37 35 34	1.51	1.51
16 43 18.9	36 19 12	0.80	0.87
16 43 22.0	40 15 48	1.09	1.23
16 43 40.3	40 36 11	0.27	-
16 44 0.3	37 42 25	0.70	-
16 44 0.8	38 0 38	0.67	-
16 44 21.2	37 17 53	1.45	1.50
16 44 45.9	38 36 37	2.23	3.99
16 45 2.2	38 13 57	0.55	-
16 45 11.4	38 28 13	1.68	-
16 45 12.5	36 50 15	0.78	0.72
16 45 27.1	36 29 45	0.68	-
16 45 30.8	40 22 3	0.28	-
16 45 34.7	38 51 25	0.86	1.10
16 45 37.6	35 51 0	1.37	1.46
16 45 42.6	37 57 28	1.87	-
16 46 15.5	37 49 52	4.31	8.58
16 46 22.2	38 6 34	1.56	-
16 46 47.4	39 29 26	0.29	-

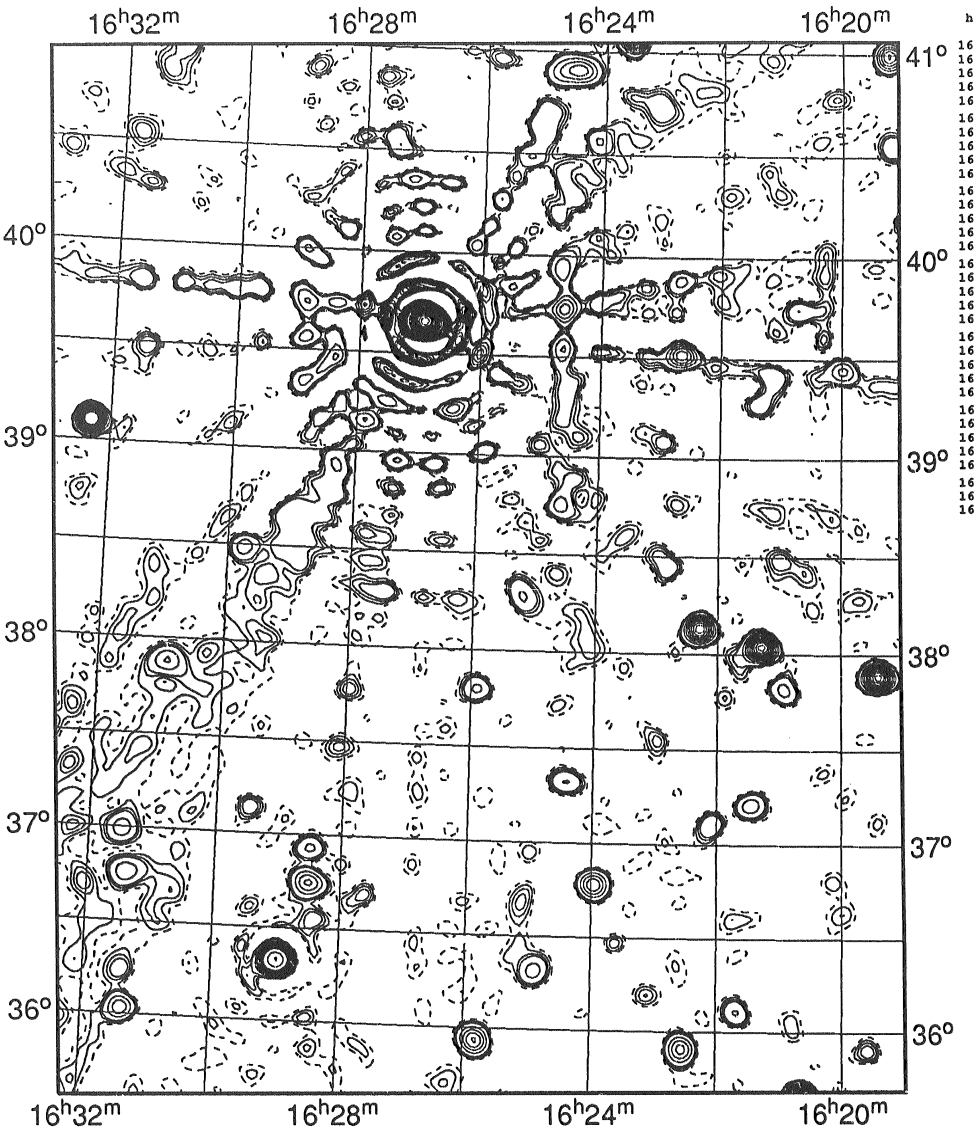
10	11	12
18	19	20
26	27	28

1620+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1620+41 20



RA (1950.0) h	m	s	Dec °	′	″	Flux density (Jy) peak	integrated
16	19	9.9	40	32	54	0.42	-
16	19	13.7	40	59	33	1.30	1.14
16	19	24.5	37	53	13	2.18	2.14
16	19	36.7	35	54	17	0.36	-
16	20	0.0	39	26	44	0.67	-
16	20	57.6	37	49	9	0.55	-
16	21	18.6	38	2	17	2.14	2.44
16	21	28.1	37	12	37	0.61	-
16	21	41.9	36	6	23	0.47	-
16	22	6.2	37	6	8	0.44	-
16	22	18.0	38	7	51	1.80	1.79
16	22	33.5	35	54	20	0.91	1.03
16	22	40.1	39	31	8	1.22	1.31
16	23	58.3	36	46	50	1.05	0.94
16	24	25.5	37	19	27	0.48	-
16	24	31.9	40	54	37	0.91	1.80
16	24	54.6	36	18	59	0.50	-
16	25	10.4	38	16	57	0.44	-
16	25	49.7	35	55	57	1.06	1.11
16	25	54.8	37	48	1	0.52	-
16	26	55.7	39	39	34	54.79	56.91
16	27	39.5	36	41	37	0.28	-
16	28	29.9	36	55	50	0.41	-
16	28	29.9	36	44	37	0.78	1.02
16	28	58.1	36	19	37	4.12	4.17
16	29	28.1	37	8	2	0.35	-
16	29	44.0	38	29	0	0.48	-
16	30	54.1	37	52	49	0.55	-
16	31	22.2	36	45	37	0.52	-
16	31	22.9	36	1	56	0.76	-
16	31	25.0	36	14	39	0.28	-
16	31	28.9	36	59	42	0.49	-
16	32	19.9	39	6	3	2.70	2.53

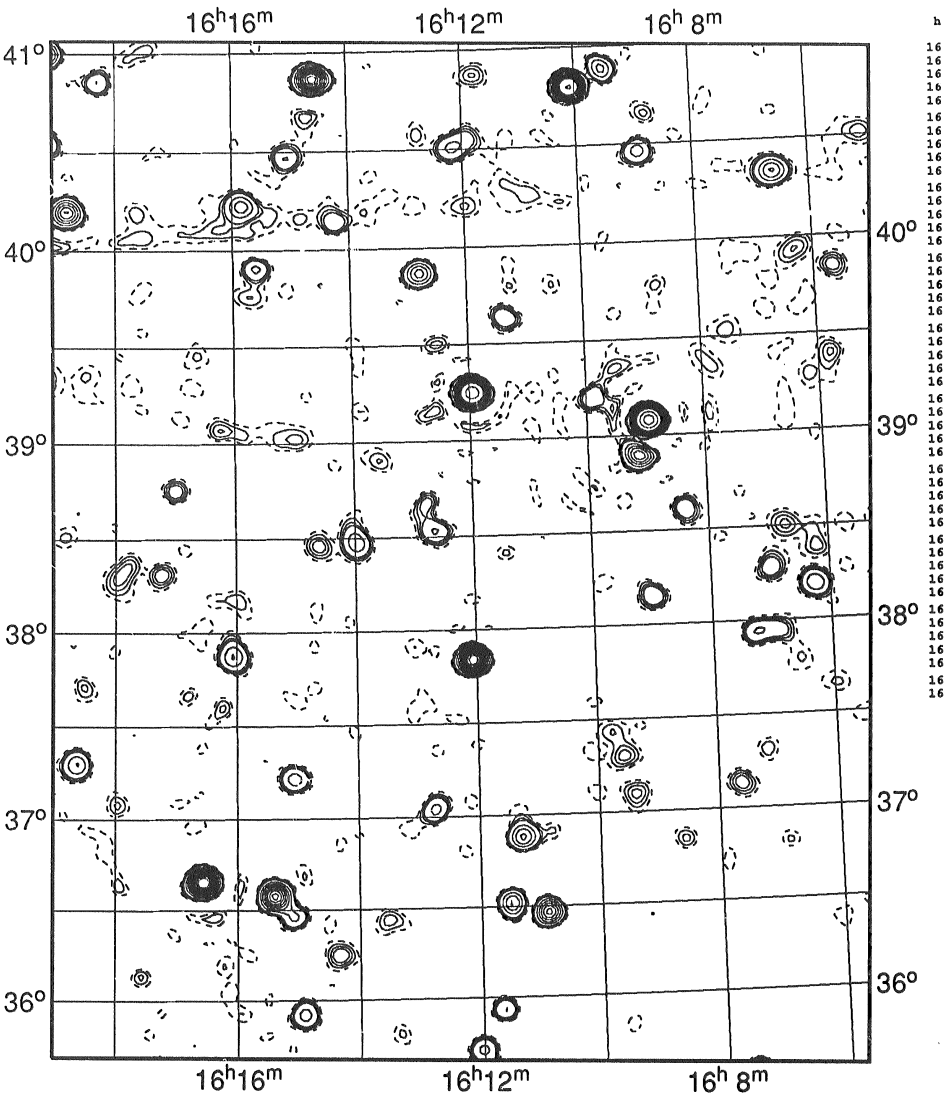
11	12	13
19	20	21
27	28	29

1620+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1620+41 21



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
16 5 40.5	39 50 38	0.25	-
16 6 16.0	38 11 20	0.58	-
16 6 38.6	40 20 9	0.83	0.95
16 7 0.5	38 16 58	0.33	-
16 7 16.7	37 56 27	0.46	-
16 7 38.2	37 8 10	0.29	-
16 8 24.2	38 36 36	0.40	-
16 8 58.0	39 4 47	4.64	4.63
16 8 58.1	40 27 47	0.52	-
16 9 0.6	38 9 6	0.43	-
16 9 8.6	38 53 41	1.12	1.10
16 9 32.5	40 53 20	0.68	-
16 9 53.5	39 12 22	0.37	-
16 10 5.9	40 47 59	3.12	3.64
16 10 53.4	36 27 59	1.38	1.23
16 11 17.6	36 53 3	0.90	1.01
16 11 21.2	39 37 59	0.40	-
16 11 30.5	36 31 2	0.88	0.85
16 11 39.5	35 56 4	0.53	-
16 11 57.6	39 15 0	3.76	3.86
16 12 1.4	35 42 10	0.54	-
16 12 3.7	37 50 29	2.31	2.21
16 12 9.3	40 30 43	0.48	-
16 12 38.8	38 31 51	0.41	-
16 12 43.8	37 2 21	0.51	-
16 12 47.5	38 40 4	0.30	-
16 12 48.1	39 52 11	0.97	0.85
16 13 59.4	38 28 54	0.54	-
16 14 14.7	40 8 46	0.36	-
16 14 19.9	36 14 50	0.28	-
16 14 34.9	40 52 0	2.01	2.05
16 14 36.9	38 27 41	0.26	-
16 14 54.4	35 55 16	0.53	-
16 15 2.7	37 12 54	0.55	-
16 15 2.9	40 28 13	0.40	-
16 15 23.1	36 34 39	1.70	2.29
16 15 36.2	39 54 11	0.47	-
16 15 50.7	40 13 30	0.66	-
16 16 3.9	37 52 39	0.66	-
16 16 15.1	39 4 27	0.25	-
16 16 34.3	36 39 17	2.41	2.42
16 17 0.2	38 45 21	0.33	-
16 17 14.5	38 18 32	0.27	-
16 17 34.7	36 7 49	0.29	-
16 18 18.8	40 51 14	0.45	-
16 18 39.3	37 17 48	0.64	-
16 18 50.3	40 11 57	1.22	1.28

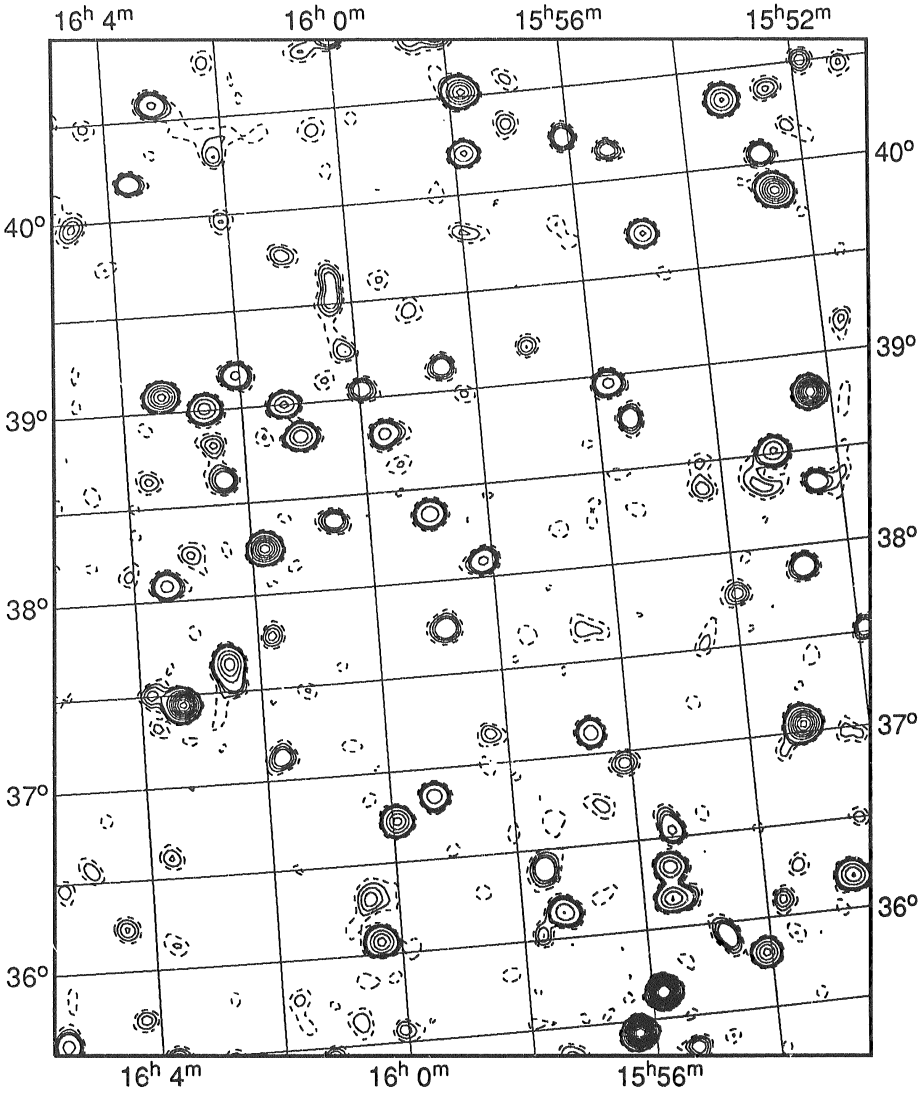
12	13	14
20	21	22
28	29	30

1620+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

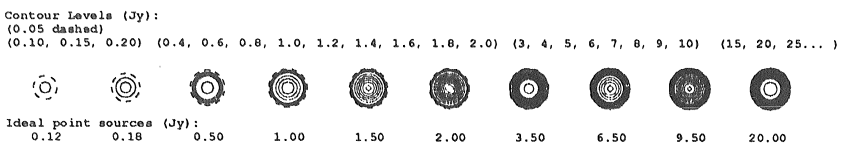
1620+41 22



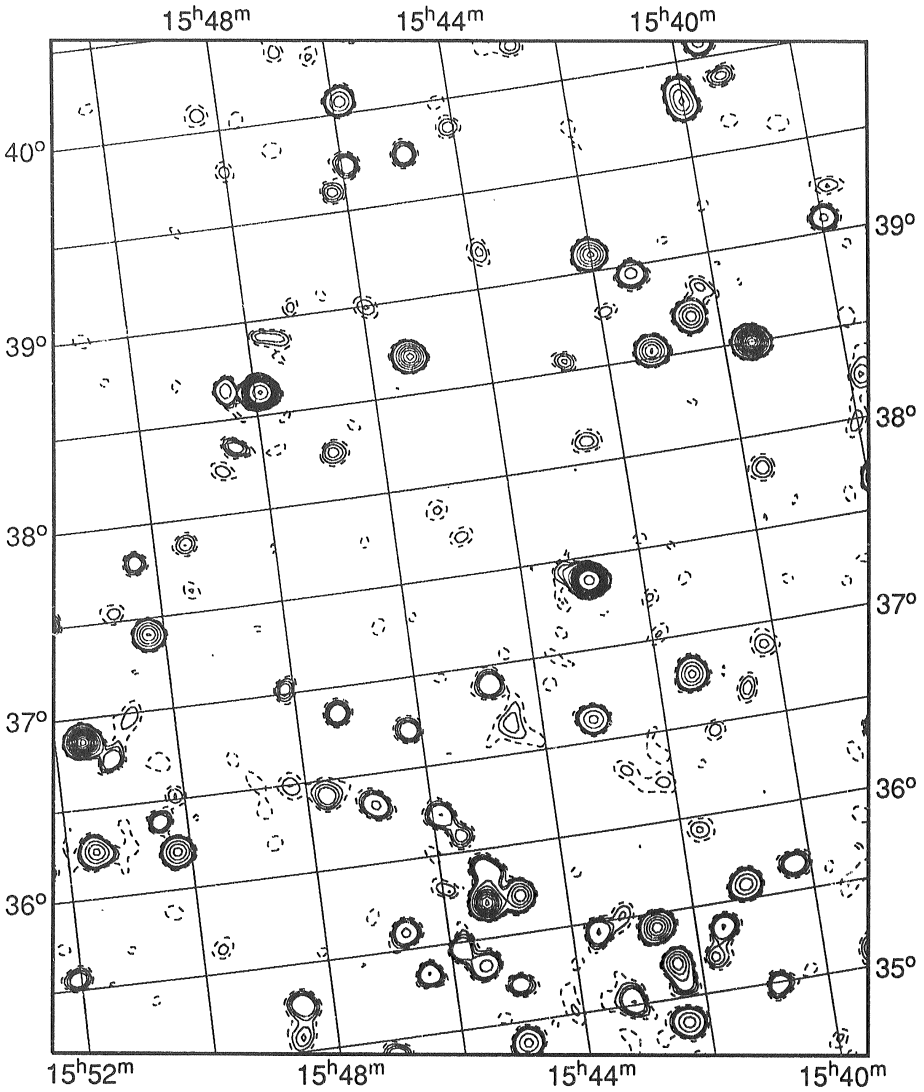
RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
15 51 42.1	39 8 32	0.25	-
15 51 51.2	40 30 17	0.28	-
15 51 53.8	37 31 20	0.39	-
15 52 21.1	38 48 3	1.66	1.65
15 52 24.1	38 19 49	0.37	-
15 52 30.2	40 22 50	0.24	-
15 52 32.5	36 11 3	0.86	0.90
15 52 33.3	39 51 31	1.34	1.72
15 52 43.7	40 3 12	0.39	-
15 52 47.4	37 53 10	0.44	-
15 53 4.9	37 2 35	1.54	1.90
15 53 5.8	38 30 58	0.66	-
15 53 16.9	40 20 47	0.86	0.92
15 53 43.6	36 5 23	0.27	-
15 53 58.0	37 46 38	0.25	-
15 54 5.7	35 48 29	0.93	0.81
15 54 41.1	35 55 21	0.38	-
15 54 54.3	39 42 44	0.69	0.65
15 55 20.9	35 18 53	0.30	-
15 55 21.7	40 9 31	0.34	-
15 55 25.5	36 32 38	0.46	-
15 55 28.0	38 45 58	0.37	-
15 55 30.9	36 9 46	0.84	1.86
15 55 31.3	36 20 13	0.78	-
15 55 46.1	38 57 36	0.51	-
15 55 49.1	35 38 53	2.59	2.52
15 56 6.0	40 14 45	0.40	-
15 56 7.1	36 56 8	0.29	-
15 56 16.5	35 25 55	2.37	2.35
15 56 37.5	37 6 57	0.60	-
15 57 4.0	40 20 21	0.23	-
15 57 4.9	39 11 36	0.25	-
15 57 18.7	36 8 46	0.59	-
15 57 34.9	36 23 33	0.37	-
15 57 47.8	40 31 24	1.11	1.27
15 57 50.4	40 12 40	0.70	0.58
15 58 10.2	38 5 19	0.48	-
15 58 34.1	39 7 43	0.36	-
15 58 53.0	37 44 50	0.38	-
15 58 58.6	38 21 50	0.60	-
15 59 17.5	36 50 48	0.60	-
15 59 37.0	38 48 20	0.50	-
15 59 55.8	36 43 34	0.94	0.93
15 59 57.5	39 2 52	0.35	-
16 0 12.0	39 15 20	0.23	-
16 0 20.3	39 36 38	0.28	-
16 0 20.7	36 4 12	0.90	0.99
16 0 21.5	39 31 37	0.30	-
16 0 37.1	38 22 17	0.34	-
16 1 2.9	38 49 48	0.80	0.75
16 1 7.2	39 46 9	0.25	-
16 1 16.7	39 0 4	0.67	0.63
16 1 44.3	37 7 33	0.32	-
16 1 45.8	37 46 56	0.26	-
16 1 47.2	38 14 53	1.38	1.41
16 2 4.6	39 10 10	0.49	-
16 2 23.7	38 37 54	0.34	-
16 2 31.5	37 38 31	0.96	1.37
16 2 38.5	39 0 36	0.76	0.82
16 3 9.0	40 34 50	0.43	-
16 3 19.9	37 26 45	1.72	2.05
16 3 20.8	39 5 6	1.13	1.08
16 3 28.1	38 4 55	0.52	-
16 3 38.3	40 11 18	0.42	-
16 3 50.4	37 30 18	0.26	-
16 4 27.7	36 13 58	0.26	-
16 5 31.4	35 36 1	0.55	-

13	14	15
21	22	23
29	30	31

1620+41



1620+41 23



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
15 37 58.0	39 4 33	0.46	-
15 39 16.5	39 53 35	0.27	-
15 39 32.9	38 30 0	2.04	2.10
15 39 34.0	40 4 58	0.54	-
15 39 44.4	37 49 43	0.26	-
15 40 1.4	39 48 0	0.89	1.33
15 40 16.6	35 39 2	0.41	-
15 40 29.1	38 41 11	0.94	1.27
15 40 48.3	34 59 10	0.42	-
15 41 6.1	35 34 49	0.81	0.78
15 41 15.1	38 32 22	1.06	1.12
15 41 22.8	38 57 31	0.54	-
15 41 26.1	36 47 3	0.87	0.95
15 41 33.2	35 21 26	0.44	-
15 41 44.5	35 12 21	0.28	-
15 42 0.7	39 5 18	1.15	1.13
15 42 20.7	34 51 9	0.71	-
15 42 24.0	35 11 30	1.01	1.19
15 42 34.3	38 7 13	0.24	-
15 42 38.9	35 25 5	1.22	1.23
15 42 44.4	38 33 28	0.28	-
15 42 53.6	37 22 29	3.51	3.76
15 43 9.8	36 37 20	0.72	0.64
15 43 12.3	35 1 30	0.40	-
15 43 35.2	35 26 22	0.41	-
15 44 46.8	35 42 48	1.01	-
15 44 47.3	36 53 58	0.40	-
15 44 54.3	39 44 57	0.38	-
15 44 57.8	35 12 48	0.36	-
15 44 58.1	34 52 33	0.70	-
15 45 18.9	38 42 14	1.36	1.41
15 45 19.5	35 42 17	1.61	3.34
15 45 29.5	35 20 49	0.51	-
15 45 35.5	36 5 22	0.28	-
15 45 50.2	35 27 51	0.43	-
15 45 52.9	36 13 14	0.42	-
15 45 53.0	40 3 55	0.80	0.75
15 45 55.7	39 44 7	0.34	-
15 46 12.9	36 42 42	0.40	-
15 46 13.2	39 36 21	0.30	-
15 46 23.2	35 20 38	0.48	-
15 46 41.5	35 35 42	0.50	-
15 46 49.5	38 15 19	0.32	-
15 46 54.9	36 19 27	0.48	-
15 47 20.5	36 51 28	0.39	-
15 47 41.2	36 24 46	0.31	-
15 47 54.7	38 37 28	4.19	4.29
15 48 8.9	37 1 13	0.30	-
15 48 26.5	38 20 51	0.28	-
15 48 29.9	35 15 48	0.39	-
15 48 30.1	38 39 14	0.61	-
15 49 29.7	37 52 5	0.28	-
15 50 13.0	36 12 27	0.93	0.90
15 50 16.1	37 24 40	1.10	1.02
15 50 21.5	37 47 57	0.39	-
15 50 26.7	36 23 0	0.31	-
15 51 7.1	36 45 29	0.37	-
15 51 31.9	36 15 30	0.87	0.97
15 51 33.4	36 52 20	2.16	2.19
15 52 3.7	35 33 35	0.38	-

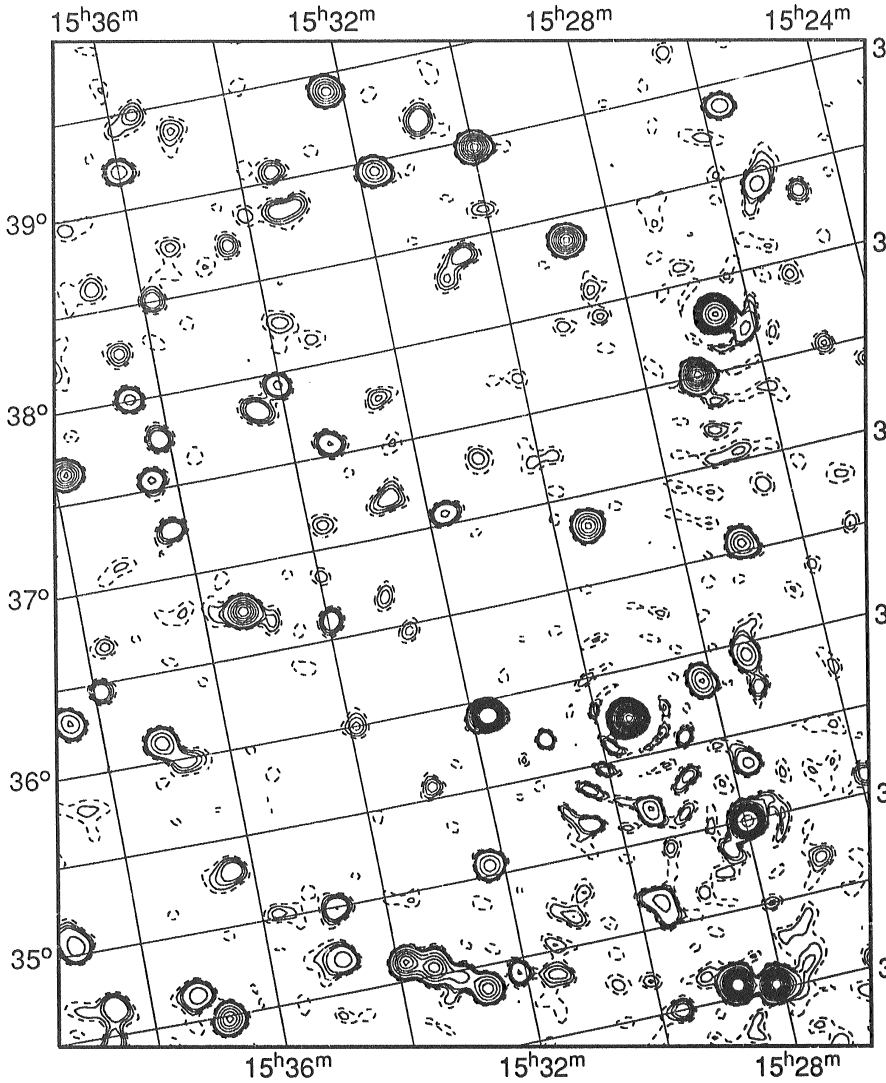
14	15	16
22	23	24
30	31	32

1620+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1620+41 24



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
15 24 45.0	38 21 14	0.30	-
15 24 54.9	37 31 18	0.28	-
15 25 24.8	38 26 24	0.53	-
15 25 42.9	38 53 2	0.63	-
15 25 53.5	35 6 15	0.32	-
15 26 8.7	37 42 5	0.47	-
15 26 34.8	37 48 24	5.23	5.66
15 27 0.9	36 32 48	0.93	0.96
15 27 5.7	37 30 25	1.75	1.94
15 27 17.2	35 44 31	0.31	-
15 27 21.8	35 55 59	0.74	-
15 27 44.3	35 19 38	0.50	-
15 27 58.1	34 59 50	3.63	4.03
15 28 6.1	34 1 40	2.24	-
15 28 9.9	35 50 35	0.90	0.87
15 28 19.1	34 50 20	0.30	-
15 28 42.4	34 4 31	2.44	5.39
15 28 46.1	36 72 21	1.54	1.58
15 29 26.7	36 49 42	1.14	1.17
15 29 28.8	35 10 57	0.68	-
15 29 29.4	35 43 45	10.98	11.13
15 29 39.8	34 36 25	0.53	-
15 29 58.9	36 57 41	1.58	1.60
15 30 28.9	35 10 14	0.35	-
15 30 33.4	36 24 44	0.33	-
15 30 48.7	39 9 44	0.37	-
15 30 53.1	36 18 28	0.28	-
15 30 53.4	35 42 26	0.42	-
15 31 43.2	37 3 40	0.50	-
15 31 44.0	36 56 51	0.95	1.03
15 31 44.5	35 :4 43	3.13	3.19
15 32 5.6	34 25 7	0.41	-
15 32 14.0	35 3 33	0.83	-
15 32 16.1	35 24 31	1.21	1.18
15 32 25.6	37 45 13	0.26	-
15 32 36.1	37 13 2	0.34	-
15 32 39.9	34 21 58	0.96	-
15 32 51.7	35 34 10	0.29	-
15 33 0.1	36 40 47	0.27	-
15 33 5.0	34 27 50	0.50	-
15 33 23.0	36 50 11	0.30	-
15 33 23.0	37 34 1	0.47	-
15 33 26.5	39 3 6	0.28	-
15 33 26.6	34 32 57	1.15	-
15 33 50.6	34 36 27	1.31	4.17
15 33 54.2	36 0 32	0.28	-
15 33 57.3	36 36 8	0.39	-
15 34 3.1	37 56 7	0.48	-
15 34 25.7	36 43 0	0.25	-
15 34 27.3	37 49 17	0.37	-
15 34 48.5	34 59 39	0.40	-
15 34 52.3	34 41 54	0.57	-
15 35 21.3	36 44 54	1.36	1.77
15 35 50.5	36 30 34	0.32	-
15 35 59.9	39 12 16	0.61	-
15 36 9.5	37 46 1	0.40	-
15 36 15.2	37 15 49	0.39	-
15 36 22.2	35 18 52	0.36	-
15 36 24.7	37 33 4	0.49	-
15 36 31.7	36 0 34	0.54	-
15 36 34.2	36 15 27	0.27	-
15 36 49.8	34 28 57	1.10	1.16
15 37 3.7	36 6 31	0.80	1.22
15 37 16.1	34 36 47	0.60	-
15 37 48.9	37 39 58	1.27	1.25
15 37 53.8	36 27 19	0.39	-
15 38 29.2	36 18 26	0.70	-
15 38 36.1	34 39 22	0.38	-
15 39 3.5	35 3 7	0.61	-

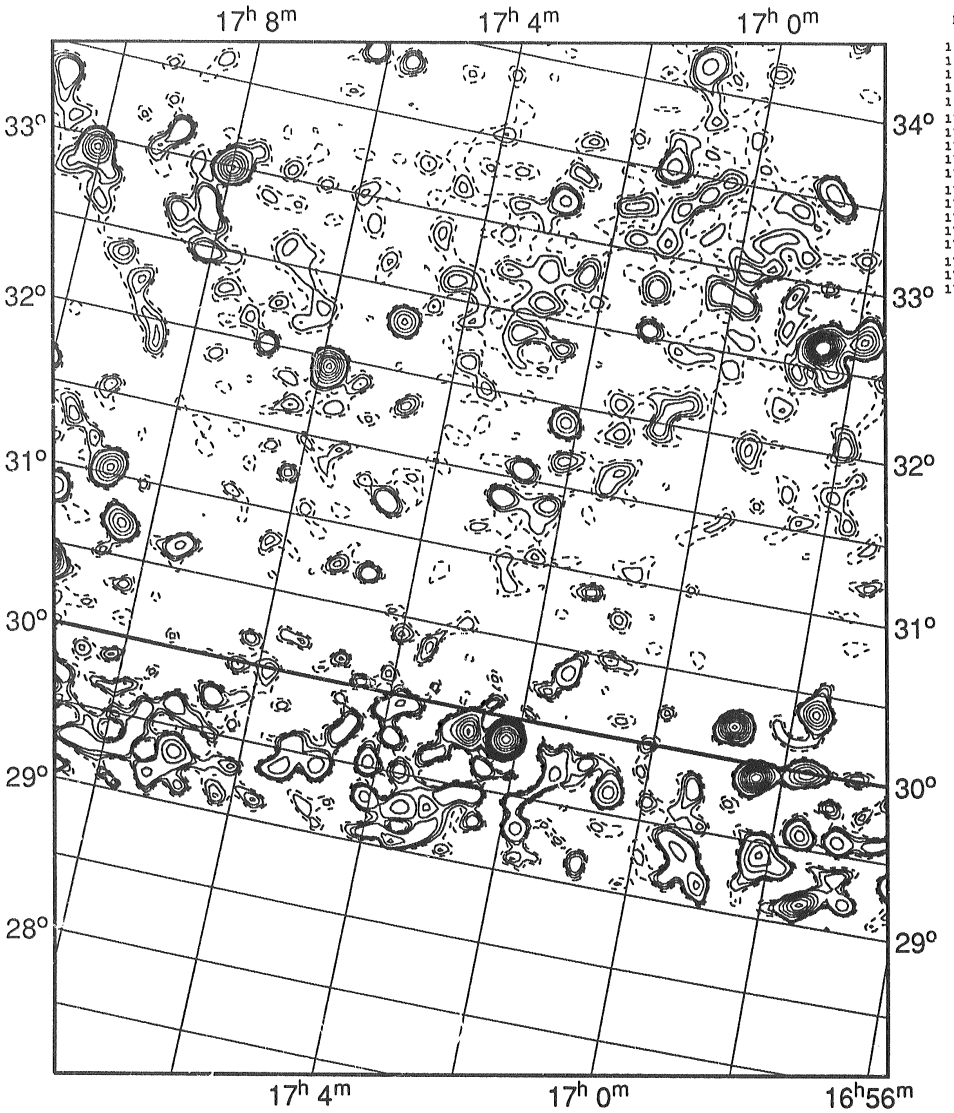
15	16
23	24
31	32

1620+41

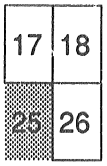
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1620+41 25



RA (1950.0) h	m	s	Dec °	′	″	Flux density (Jy) peak	integrated
16	57	40.1	30	22	25	1.16	-
16	57	53.4	32	42	24	1.11	-
16	58	31.0	32	37	39	2.37	5.52
16	58	46.3	33	32	8	0.55	-
16	58	50.2	30	12	30	1.86	-
17	1	1.6	34	8	16	0.47	-
17	1	17.2	33	31	43	0.50	-
17	2	11.2	31	53	27	0.79	-
17	2	50.6	33	12	24	0.43	-
17	4	54.5	32	18	5	0.93	-
17	5	53.6	31	56	27	1.49	-
17	6	11.7	33	50	49	0.36	-
17	7	59.3	32	59	39	1.23	-
17	8	27.6	30	42	42	0.99	-
17	8	48.1	31	2	27	1.14	-
17	9	31.9	30	51	13	0.67	-
17	10	4.7	32	56	12	1.25	-
17	10	45.6	33	19	47	0.37	-

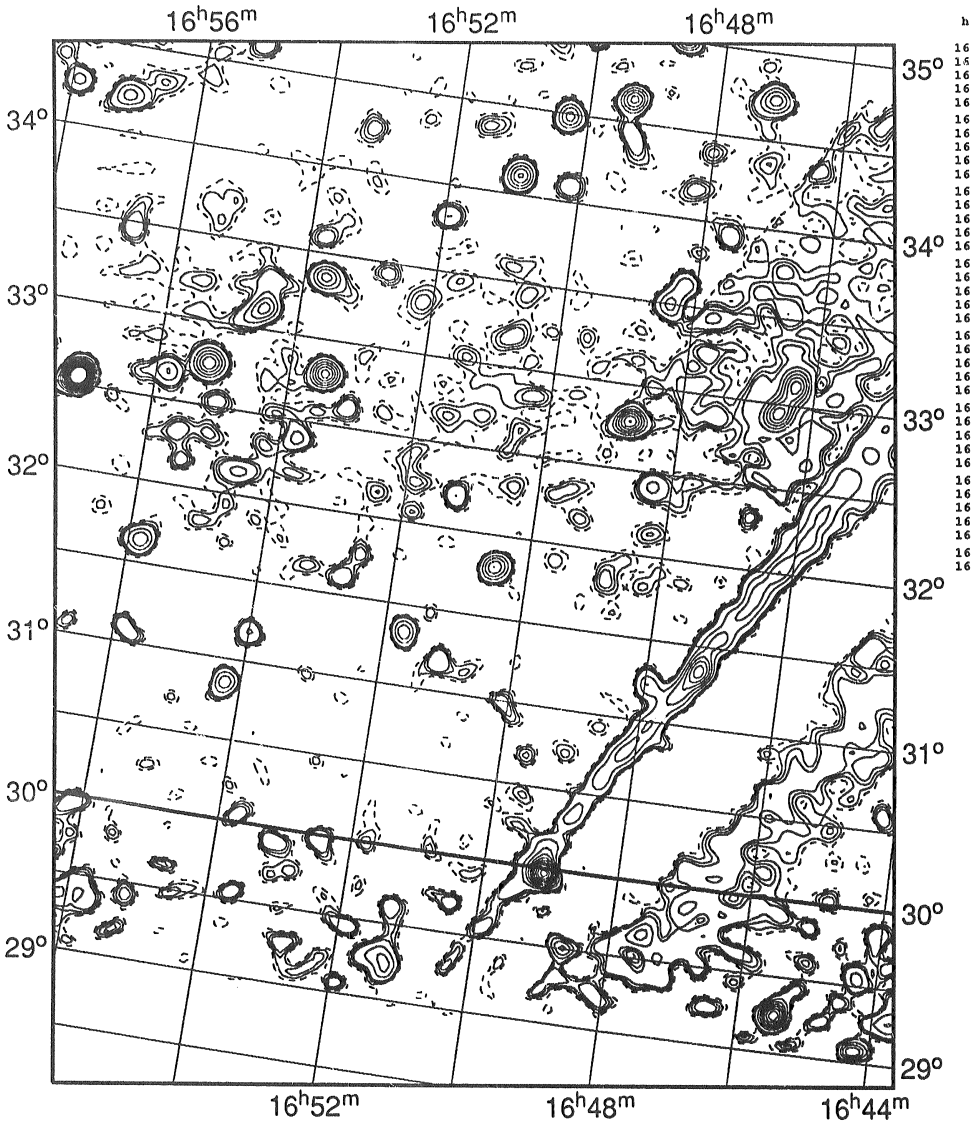


1620+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1620+41 26



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
16 46 18.7	33 6 28	1.19	-
16 46 31.3	32 57 4	1.16	-
16 47 9.4	34 44 0	0.95	1.19
16 47 13.7	31 20 29	1.47	-
16 47 35.1	33 56 2	0.34	-
16 47 56.5	31 13 23	0.62	-
16 48 13.0	33 36 20	0.62	-
16 48 17.1	32 24 52	0.46	-
16 48 23.8	33 30 10	0.70	-
16 48 45.6	32 47 4	1.43	1.48
16 49 17.2	34 24 44	0.37	-
16 49 21.2	34 37 45	1.13	1.49
16 50 9.5	34 5 12	0.42	-
16 50 18.4	34 29 11	0.94	-
16 50 29.3	31 48 19	1.13	-
16 50 57.2	34 6 30	1.11	1.07
16 51 13.3	32 12 1	0.43	-
16 51 42.3	31 19 53	0.92	-
16 51 56.8	33 49 14	0.43	-
16 53 17.9	34 15 9	0.32	-
16 53 28.0	32 47 51	1.33	1.28
16 53 40.0	33 21 32	0.92	-
16 53 44.7	32 23 57	0.44	-
16 54 0.0	31 11 2	0.58	-
16 54 13.9	30 51 0	0.94	-
16 54 29.1	33 16 53	0.35	-
16 54 32.7	32 8 22	0.43	-
16 54 33.3	33 7 42	0.82	-
16 55 10.0	34 38 12	0.40	-
16 55 14.3	32 45 7	1.20	-
16 55 49.8	32 39 46	0.56	-
16 55 49.8	31 38 18	0.84	-
16 55 50.0	31 5 50	0.52	-
16 56 42.5	33 28 42	0.36	-
16 57 5.6	34 12 55	0.72	-
16 57 9.1	32 33 13	2.83	3.07
16 57 54.1	34 15 26	0.49	-

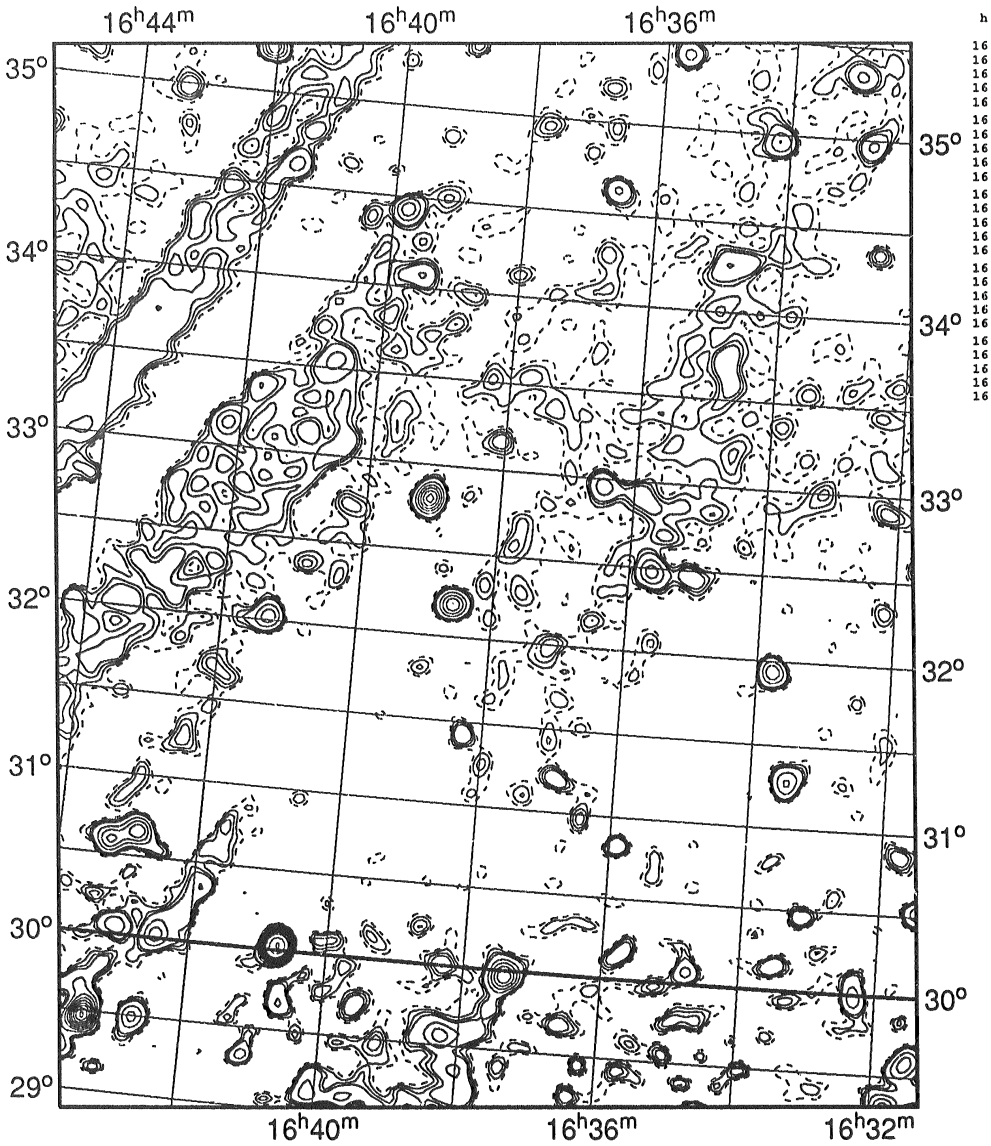
17	18	19
25	26	27

1620+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1620+41 27



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
16 32 31.7	34 22 14	0.31	-
16 32 43.4	34 57 50	0.45	-
16 32 57.9	35 20 26	0.40	-
16 33 27.9	31 16 46	0.74	-
16 33 46.3	31 56 2	0.87	-
16 34 9.7	34 57 45	0.58	-
16 35 39.6	35 24 7	0.47	-
16 35 40.6	32 28 49	0.66	-
16 36 28.0	32 57 18	0.49	-
16 36 35.6	34 37 53	0.48	-
16 37 45.2	34 57 29	0.28	-
16 38 35.5	32 11 27	1.03	-
16 38 55.5	35 21 19	0.33	-
16 39 4.2	32 48 21	1.35	1.31
16 39 32.1	34 4 13	0.34	-
16 39 47.5	34 25 46	0.75	-
16 40 38.6	33 32 35	0.40	-
16 40 43.7	30 1 36	4.40	4.27
16 41 19.7	32 1 25	0.77	-
16 41 32.7	34 37 24	0.46	-
16 41 43.1	33 21 8	0.36	-
16 42 4.3	35 14 52	1.08	0.92
16 42 10.9	33 7 42	0.66	-
16 42 55.5	30 39 3	0.98	-
16 43 16.9	30 35 25	0.87	-

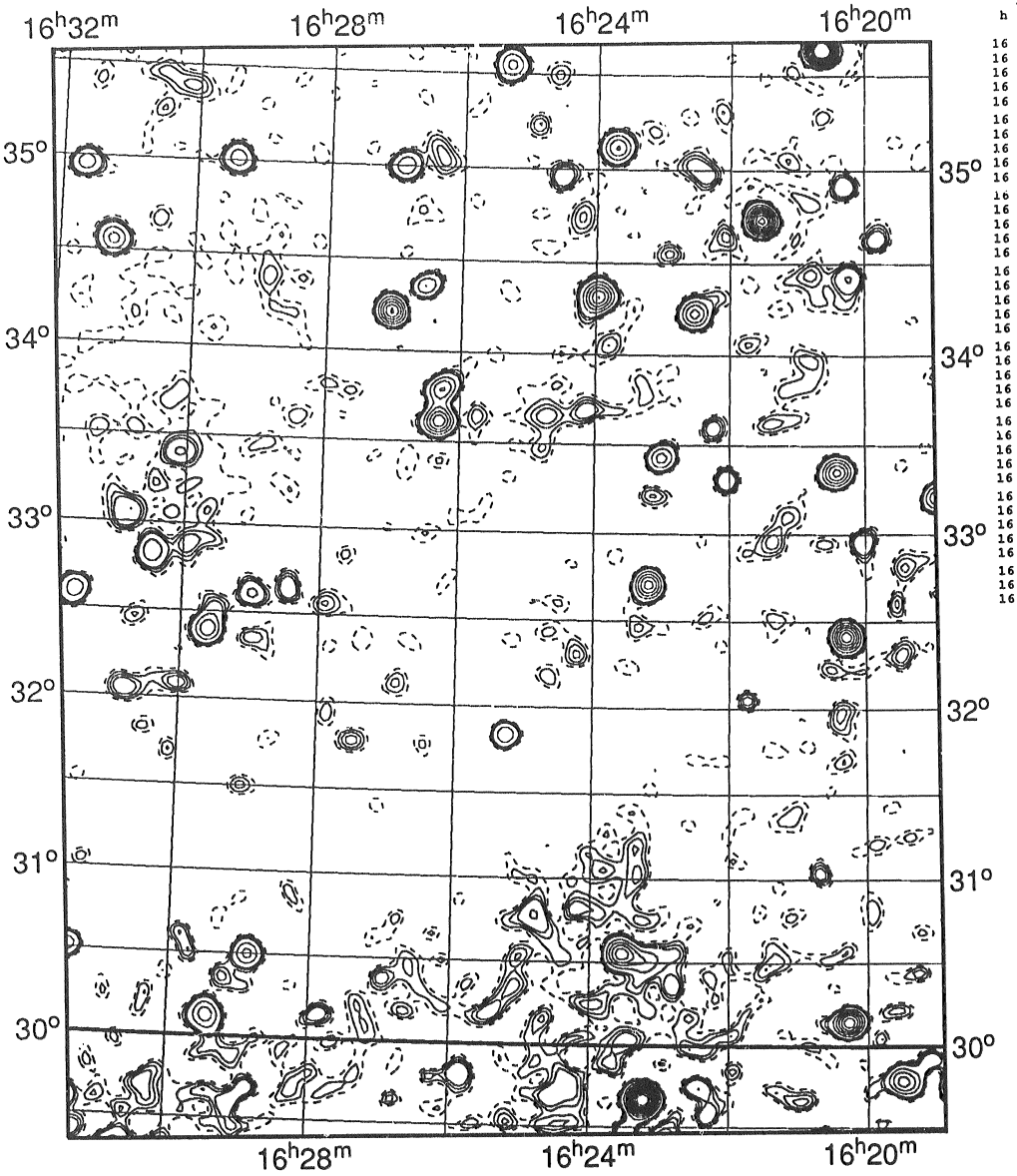
18	19	20
26	27	28

1620+41

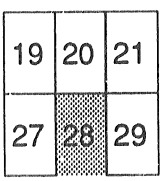
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1620+41 28



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
16 19 50.2	34 38 0	0.34	-
16 20 2.5	32 56 53	0.43	-
16 20 15.5	34 24 57	0.41	-
16 20 17.0	30 8 39	1.37	-
16 20 17.9	32 24 50	1.46	-
16 20 19.2	34 54 53	0.36	-
16 20 25.8	33 20 58	1.19	-
16 20 39.7	35 38 25	2.82	2.75
16 21 32.6	34 43 58	1.70	1.63
16 22 2.9	33 18 21	0.46	-
16 22 15.3	33 35 35	0.38	-
16 22 25.3	34 59 2	0.32	-
16 22 32.6	34 13 45	0.92	-
16 23 1.6	33 25 43	0.77	-
16 23 12.4	32 42 27	1.20	-
16 23 31.8	30 33 5	1.07	-
16 23 43.0	35 7 3	0.85	-
16 23 58.5	34 18 59	1.22	1.47
16 24 31.3	34 57 38	0.35	-
16 25 15.9	31 50 12	0.78	-
16 25 20.4	35 32 50	0.71	-
16 26 16.6	33 47 12	0.85	-
16 26 18.9	33 37 13	1.18	2.28
16 26 32.7	34 21 22	0.67	-
16 26 53.6	35 0 3	0.59	-
16 27 3.5	34 13 2	1.30	1.18
16 28 53.9	30 29 58	0.75	-
16 28 59.3	32 36 38	0.45	-
16 29 25.6	35 0 47	0.58	-
16 29 27.7	30 7 11	0.77	-
16 29 37.6	32 24 18	0.79	-
16 30 6.1	33 23 59	0.38	-
16 30 26.9	32 49 55	0.59	-
16 30 50.3	33 2 47	0.38	-
16 31 13.0	34 33 24	0.72	-
16 31 27.0	30 31 1	0.68	-
16 31 33.8	32 35 49	0.65	-
16 31 40.6	34 57 42	0.59	-

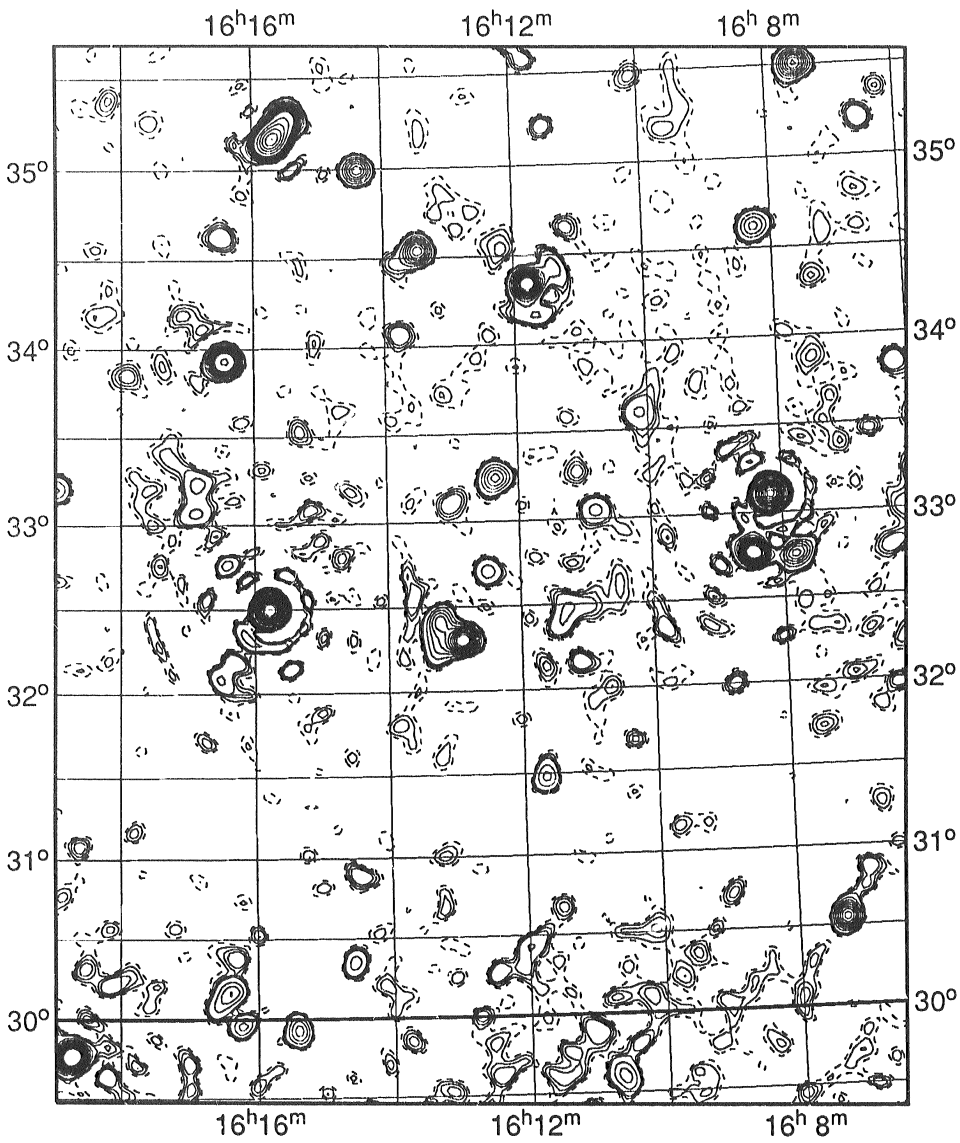


1620+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1620+41 29



RA (1950.0) h	m	s	Dec °	'	"	Flux density (Jy) peak	integrated
16	6	12.0	33	49	53	0.41	-
16	6	34.7	35	12	12	0.40	-
16	7	17.8	30	33	12	1.93	-
16	7	31.9	35	30	15	1.74	1.92
16	7	48.6	32	45	12	1.25	-
16	8	10.2	33	6	25	11.09	11.11
16	8	15.6	34	37	23	0.93	0.89
16	8	27.3	32	46	11	2.53	4.29
16	10	7.4	35	28	25	0.29	-
16	10	7.8	33	35	45	0.42	-
16	10	49.9	33	2	46	0.50	-
16	11	19.3	32	26	55	0.44	-
16	11	25.9	34	25	25	0.54	-
16	11	30.8	35	12	48	0.42	-
16	11	38.7	34	10	19	0.40	-
16	11	40.8	31	29	6	0.81	-
16	11	47.0	35	35	0	0.39	-
16	11	47.7	34	20	17	2.36	3.98
16	12	20.8	33	14	55	1.13	-
16	12	29.0	32	42	16	0.55	-
16	12	53.6	32	18	15	2.50	4.75
16	13	12.8	32	25	0	1.16	-
16	13	28.5	34	32	18	1.63	1.91
16	13	46.1	34	3	50	0.35	-
16	14	22.8	34	59	40	1.46	1.27
16	15	41.2	35	10	25	7.30	12.29
16	15	47.0	32	29	54	12.29	12.33
16	16	24.2	30	9	45	0.76	-
16	16	26.8	33	55	48	3.29	3.24
16	16	30.1	34	37	46	0.39	-
16	16	51.0	33	13	39	0.44	-
16	16	53.2	33	3	23	0.42	-
16	18	58.4	33	12	27	0.76	-

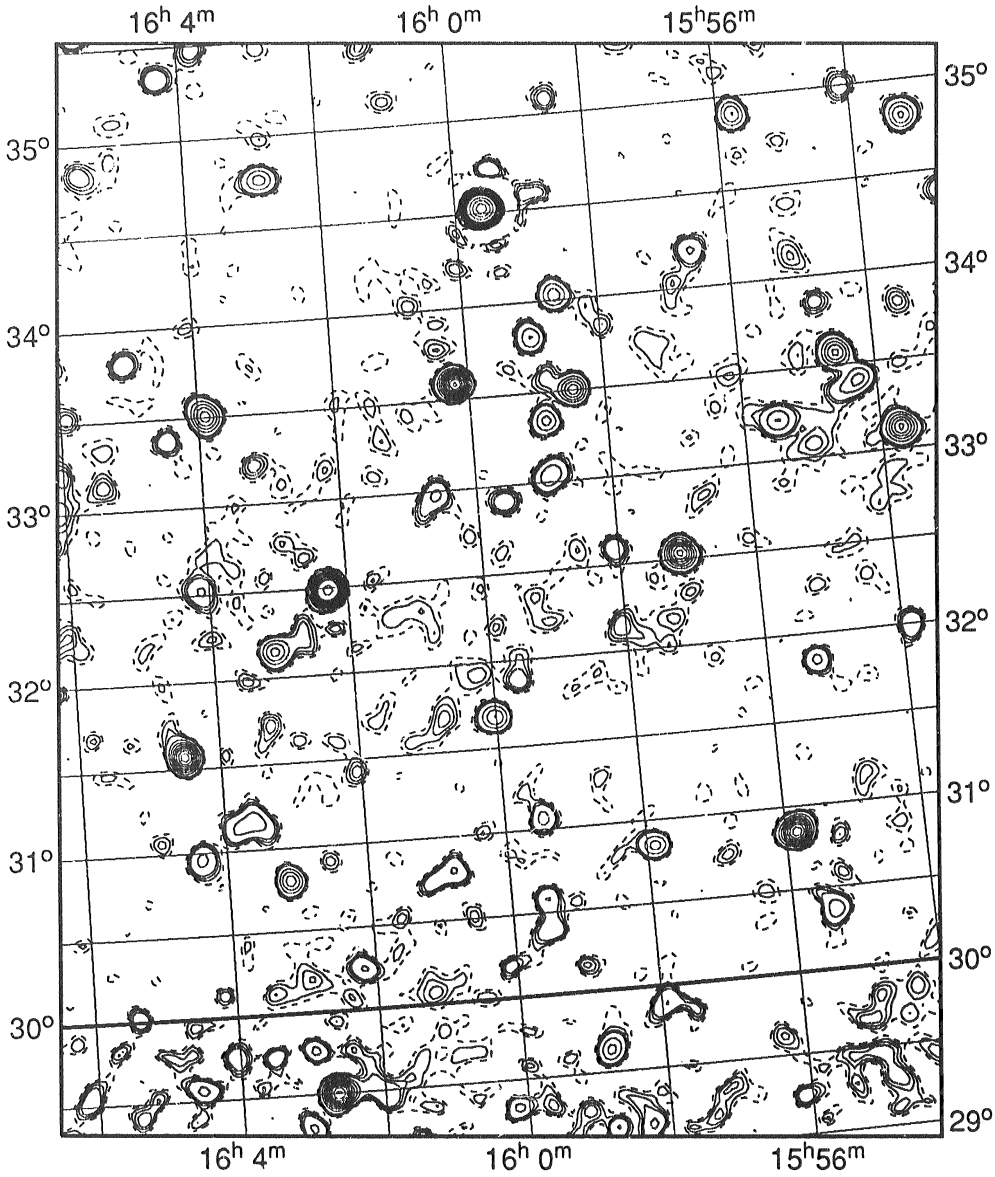
20	21	22
28	29	30

1620+41

Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1620+41 30



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
15 53 13.9	34 48 28	0.90	-
15 53 42.5	33 7 4	1.24	1.38
15 53 52.4	31 59 26	0.52	-
15 54 7.1	34 59 44	0.38	-
15 54 16.7	33 24 30	0.63	-
15 54 34.8	33 34 1	1.03	-
15 55 18.3	31 50 44	0.53	-
15 55 24.0	30 21 50	0.61	-
15 55 30.5	33 13 26	0.58	-
15 55 45.9	34 54 20	0.91	0.80
15 55 50.9	30 51 4	1.92	-
15 56 35.1	34 11 52	0.46	-
15 57 8.1	32 32 0	1.54	1.56
15 57 53.9	30 50 50	0.76	-
15 58 29.3	33 30 10	1.15	1.30
15 58 33.8	35 5 5	0.34	-
15 58 39.1	34 1 46	0.82	-
15 58 55.1	33 20 37	0.69	-
15 58 55.3	33 2 16	0.63	-
15 59 3.0	33 48 26	0.69	-
15 59 27.4	31 3 54	0.53	-
15 59 27.7	34 44 13	0.38	-
15 59 36.6	34 31 29	5.84	5.75
15 59 37.7	32 54 38	0.37	-
16 0 1.5	31 40 56	0.90	-
16 0 12.3	33 35 6	2.17	2.06
16 0 36.7	32 58 45	0.48	-
16 1 16.0	35 26 8	0.26	-
16 2 16.8	32 29 12	3.50	3.46
16 2 53.8	34 46 4	0.75	-
16 3 6.8	32 8 56	0.91	-
16 3 7.2	30 48 9	1.06	-
16 3 38.1	31 10 24	0.57	-
16 3 46.9	35 28 34	0.32	-
16 3 54.2	33 30 12	1.21	1.27
16 4 7.6	32 31 16	0.41	-
16 4 19.7	35 19 52	0.42	-
16 4 21.0	30 57 12	0.51	-
16 4 28.7	33 22 43	0.38	-
16 4 30.2	31 34 17	1.89	1.96
16 5 3.5	33 48 46	0.40	-
16 5 32.5	34 50 13	0.30	-

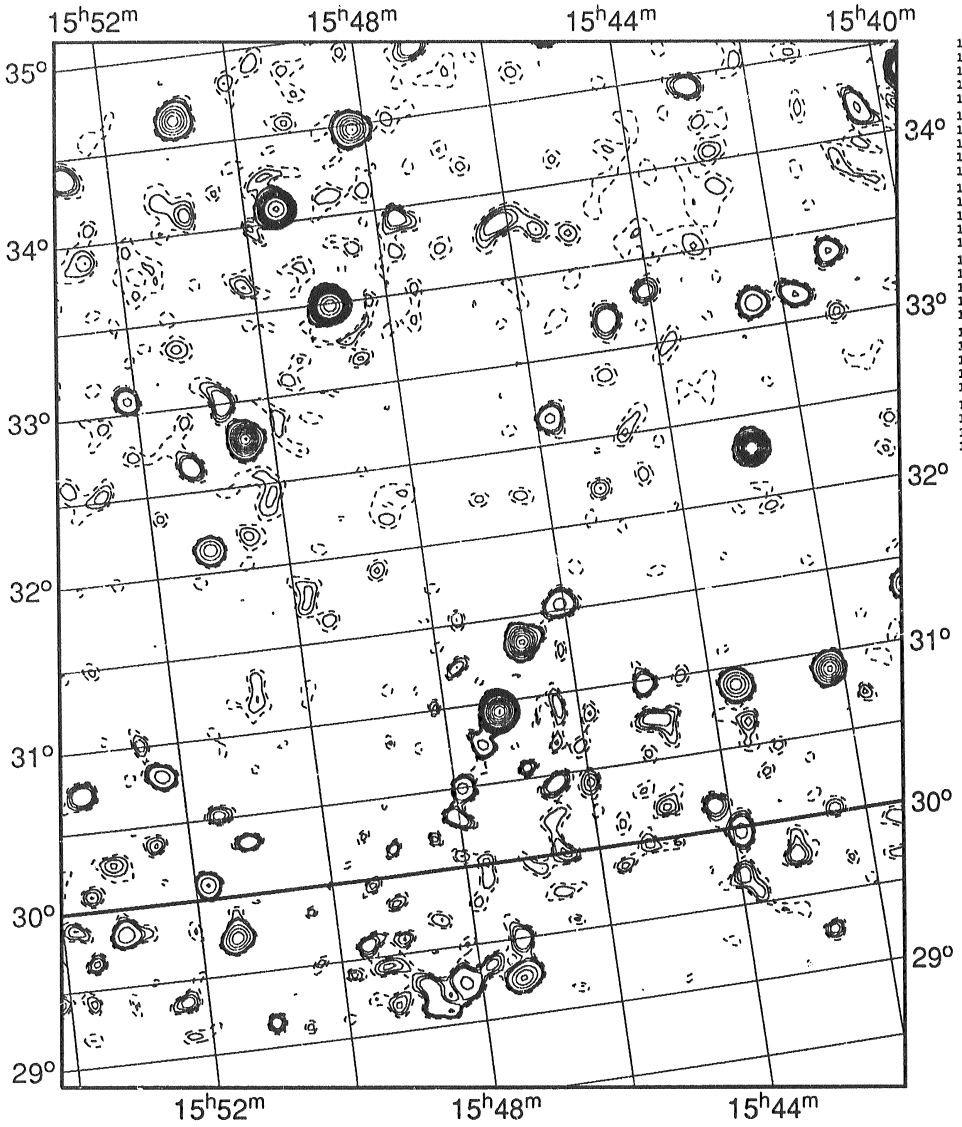
21	22	23
29	30	31

1620+41

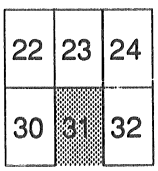
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1620+41 31



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
15 40 21.2	34 9 25	0.44	-
15 41 9.8	33 22 24	0.50	-
15 41 47.0	33 9 23	0.49	-
15 42 12.5	30 53 43	1.41	-
15 42 26.5	33 8 40	0.64	-
15 42 49.2	32 18 11	2.62	2.41
15 42 57.3	34 26 20	0.38	-
15 43 37.7	30 53 16	1.05	-
15 44 42.6	33 10 32	0.40	-
15 44 59.6	30 58 42	0.51	-
15 45 47.7	32 39 22	0.52	-
15 46 3.7	31 32 32	0.58	-
15 46 43.2	31 20 29	1.68	-
15 47 6.1	34 53 48	0.37	-
15 47 12.3	30 56 18	8.65	8.74
15 47 31.0	30 44 47	0.62	-
15 47 40.5	33 56 23	0.32	-
15 47 53.5	30 29 30	0.62	-
15 48 11.4	34 28 33	1.22	1.29
15 48 52.9	33 29 13	5.03	5.07
15 49 30.0	34 4 53	4.34	4.35
15 50 26.1	32 46 34	1.91	2.01
15 50 54.5	34 39 0	1.19	1.33
15 51 10.8	32 8 19	0.85	-
15 51 18.4	32 38 53	0.40	-
15 51 49.3	30 5 15	0.81	-
15 52 8.3	33 4 39	0.49	-
15 52 17.9	30 48 1	0.64	-
15 52 44.1	34 23 14	0.41	-

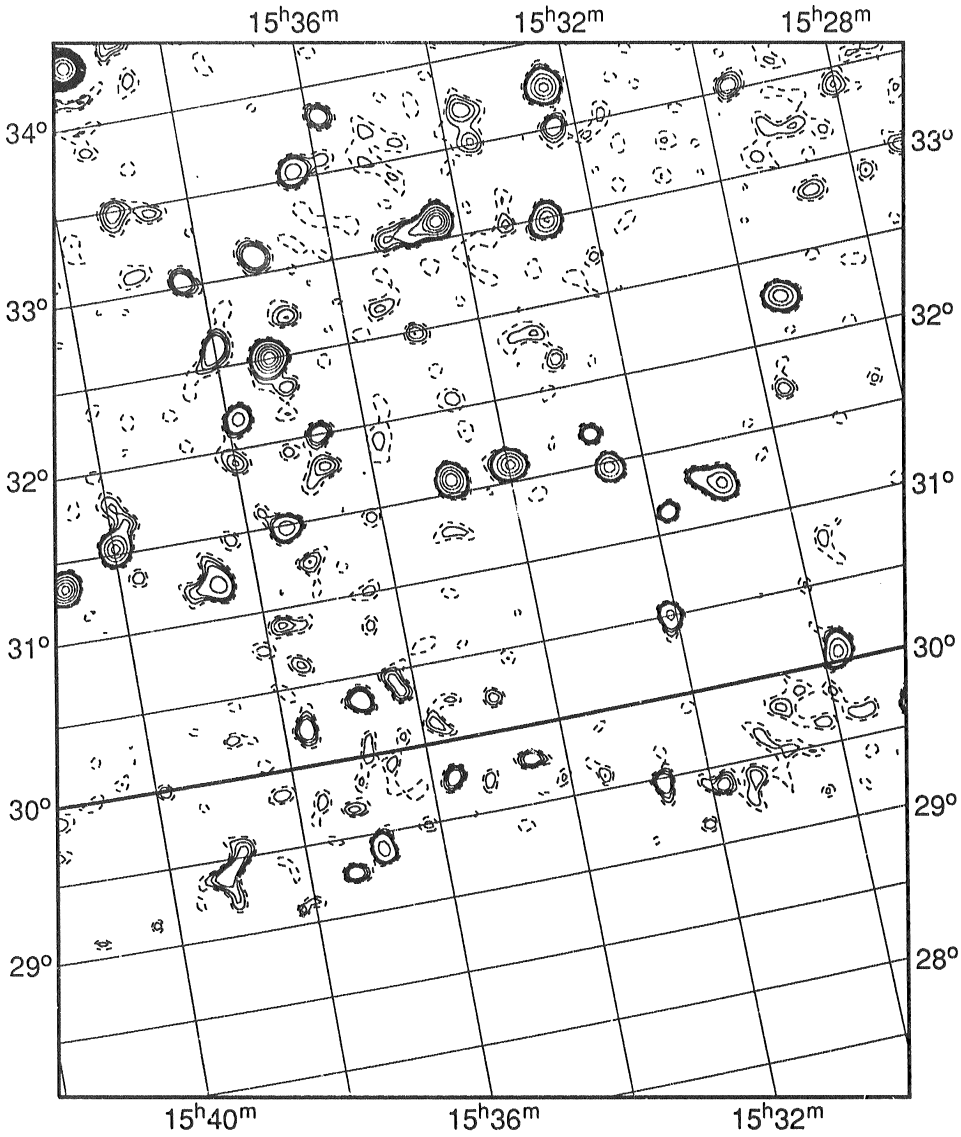


1620+41

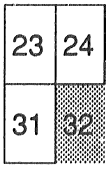
Contour Levels (Jy):
(0.05 dashed)
(0.10, 0.15, 0.20) (0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6, 1.8, 2.0) (3, 4, 5, 6, 7, 8, 9, 10) (15, 20, 25...)

Ideal point sources (Jy):
0.12 0.18 0.50 1.00 1.50 2.00 3.50 6.50 9.50 20.00

1620+41 32



RA (1950.0) h m s	Dec ° ′ ″	Flux density (Jy) peak	integrated
15 29 28.6	32 15 52	0.85	-
15 29 45.9	30 4 6	0.80	-
15 30 58.1	31 14 43	0.75	-
15 31 48.0	31 8 11	0.55	-
15 32 5.3	30 29 33	0.67	-
15 32 22.4	33 44 22	0.92	-
15 32 30.6	31 28 15	0.90	-
15 32 43.3	32 59 24	0.92	-
15 33 58.4	31 36 17	0.98	-
15 34 22.4	33 6 20	1.21	-
15 34 52.2	31 34 56	1.06	-
15 35 50.0	33 49 31	0.37	-
15 36 21.4	33 32 29	0.59	-
15 37 11.7	33 6 5	0.40	-
15 37 13.6	32 30 9	1.22	-
15 37 25.4	31 28 58	0.63	-
15 37 50.7	32 10 26	0.57	-
15 37 59.5	32 36 56	0.40	-
15 38 17.6	33 1 42	0.41	-
15 38 34.8	31 13 12	0.57	-
15 39 31.4	34 20 32	5.02	5.19
15 39 58.6	31 32 7	0.94	-
15 40 46.8	31 20 10	1.19	-



1620+41