



FIG. 11.—The lowest resolution VLA map of NGC 120. The observing beam has a FWHM of $37''.5$ and is nearly circular. The map was made from 1.8 GHz. Derivational data taken in 1989 October. The contour levels are $-1.95, -1.20, -0.80, 0.40, 1.20, 1.80, 2.40, 3.20, 3.75, 7.20, 10.0, 11.0, 16.5, 26.8, 37.5, 44.8, 70.0, 106, 178$, and 1210 mJy per beam, and the peak in the map is 2.42 Jy per beam. The map has been corrected for the primary beam of the VLA antenna. The small sources not connected with NGC 120 are probably unrelated background objects.