

Figure from A multiwavelength investigation of the supernova remnant IC 443
Mufson 1986 AJ 92 80 doi:308158864287067800170087_doi:10.1086/114267
https://dx.doi.org/308158864287067800170087_doi:10.1086/114267
The Astronomical Journal

PLATE 80

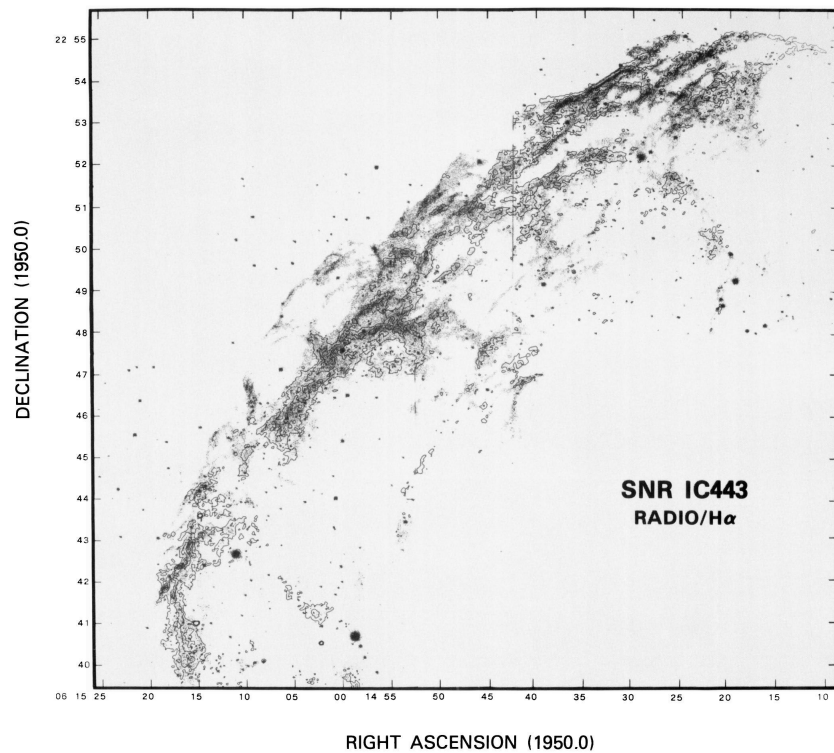


FIG. 4. H α emission from IC 443 superposed as a grey scale on the 18.4 cm B + D total-intensity radio contours. Peak intensity in the radio = 2.65×10^7 Jy/sr. Contour levels : (0.25, 0.50, 0.75, 1.0) $\times 3.3 \times 10^6$ Jy/sr. Grey scale has a dynamic range of 2.5:1. Line at $\alpha = 06^h 14^m 43^s$ is an artifact.

Mufson *et al.* (see page 1352)