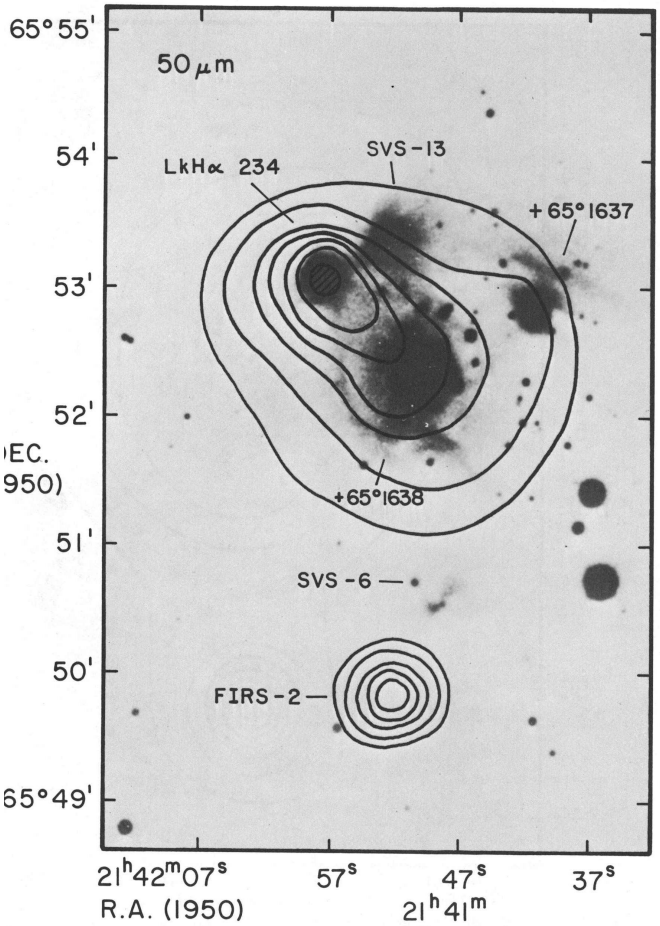
Figure from Infrared observations of dust cloud structure in young R associations - NGC 1333, S68, and NGC 7129
Harvey 1984 ApJ 278 163 doi:308158864287067800170087_doi:10.1086/161777
https://dx.doi.org/308158864287067800170087_doi:10.1086/161777
The Astrophysical Journal



0 μm surface brightness contours for NGC 7129 as mapped with a 30″ beam in the central regions and 45″ at the outer contour level and at urs are at levels 4, 8, 16, 24, 32, and 40% of the peak surface brightness (at LkHα 234) of 1.2×10^{-16} W m^{-2} Hz^{-1} sr^{-1}. The mapped yond the lowest contour in all directions. The signal-to-noise ratio at the lowest contour was 2:1.

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