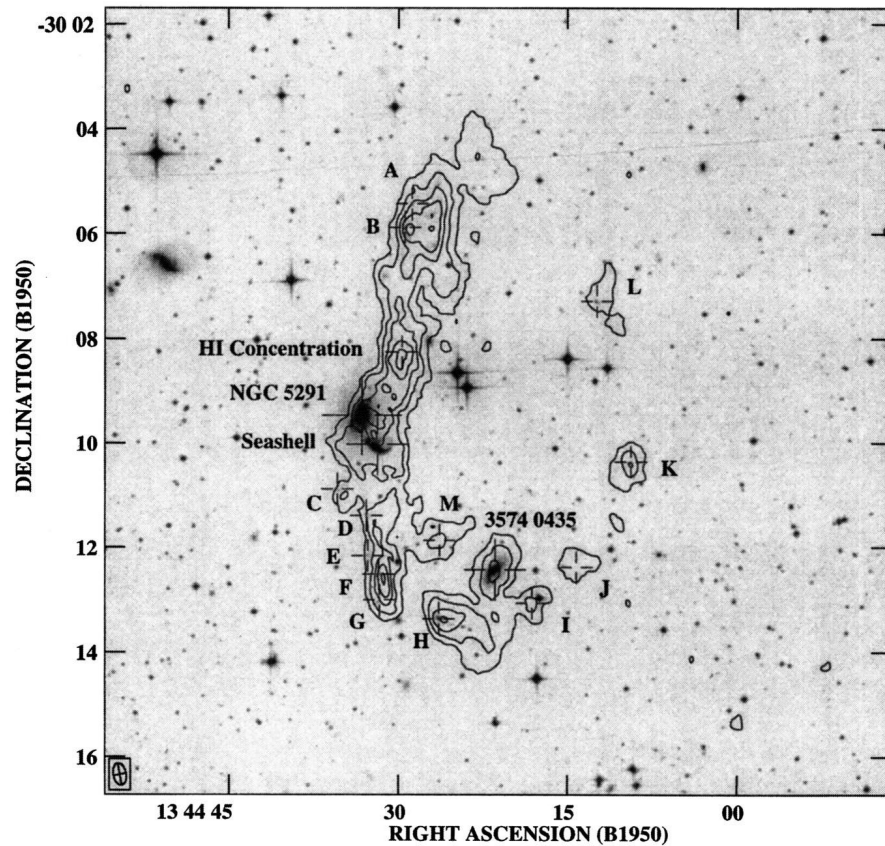


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HI integrated intensity from the C+D combined array data superimposed over the digitized optical image from the I₀ filter. Contour levels are 1.1(2 σ), 5, 10, 15, and 20 $\times 10^{20}$ atom cm⁻². The beamsize (26'' $\times$ 15'') is indicated by the ellipse in the lower left corner. The positions of the labeled crosses are indicated with labeled crosses.

seen on the UV image of L79) and also its
 cores (Daly *et al.* 1987). If any HI it may
 missed was located in the outskirts of the
 probably have been lost in the encounter

detected in HI. This is a barred spiral listed as
 by Richter, who gives a radial velocity of 440
 excellent agreement with the L79 velocity of
 and a more recent AAT velocity of 4414 km s⁻¹