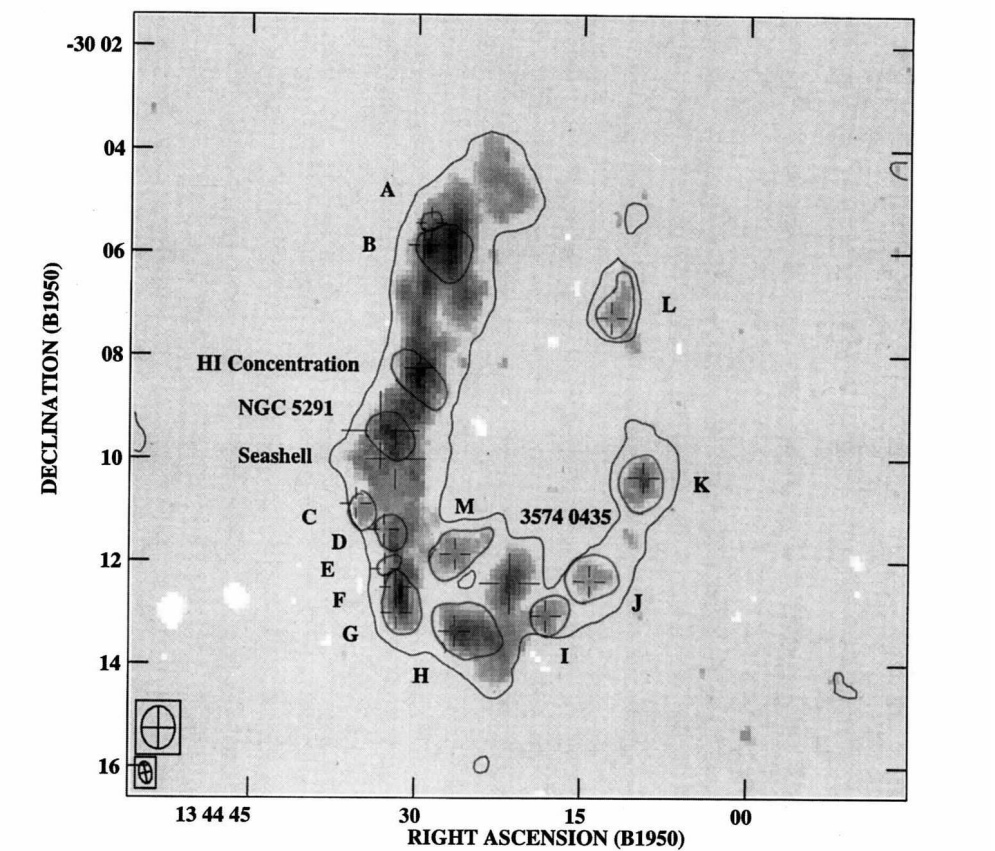


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of H I integrated intensity from the C+D combined array data. Outer contour indicates 2σ level from DnC array d
d for determining H I masses of knots.

not are indicated in Fig. 6, and the corre-
l H I masses are listed in Table 3.
associated with Knot B and the H I Con-
ughly comparable: $2.48 \times 10^9 M_{\odot}$ and
ectively. The H I mass associated with

5291 complex. It is therefore possible that t
between the masses determined from the VI
dish observations is somewhat less than repoi-
tionable, however, whether the entire differen
VI A and knots B, C, G, and H are all within the