

Figure from Evidence for a wind-swept cavity in HH 34?

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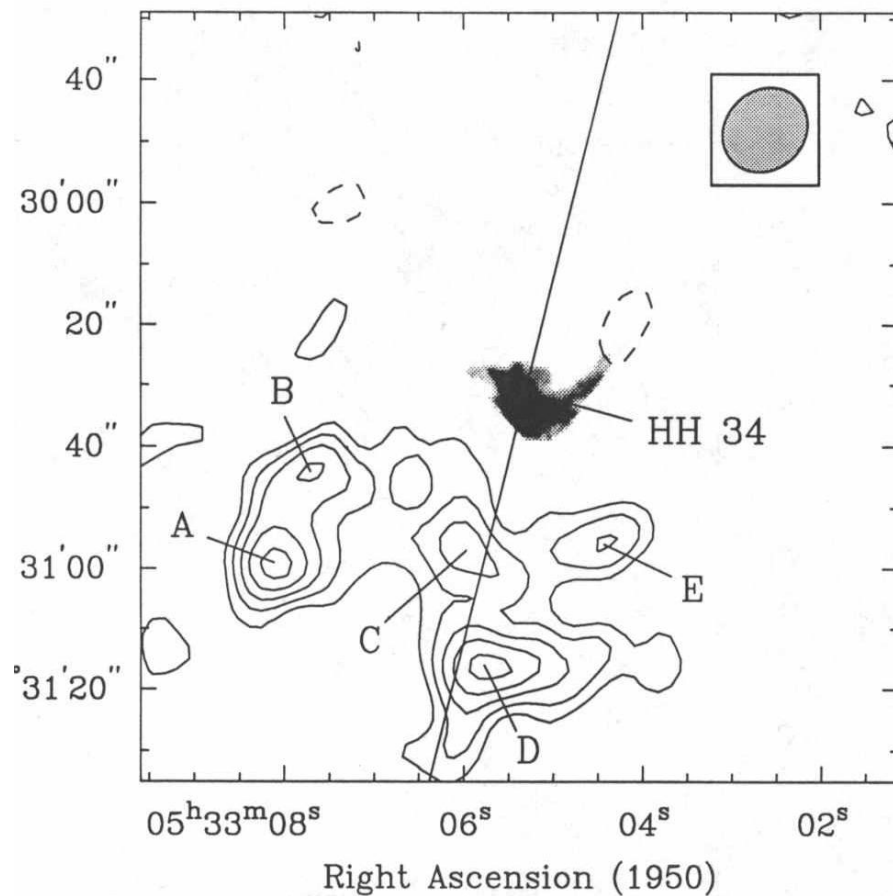


Fig. 2.— $\text{HCO}^+$  emission ( $v = 8.5 \text{ km s}^{-1}$ ,  $\Delta v = 0.5 \text{ km s}^{-1}$ ) from a  $2/3$  field of view centered on HH 34, overlain on a sum of  $[\text{S II}]$  and  $\text{H}\alpha$  emission from the same field (Reipurth & Heathcote 1992). The map was tapered to improve the

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