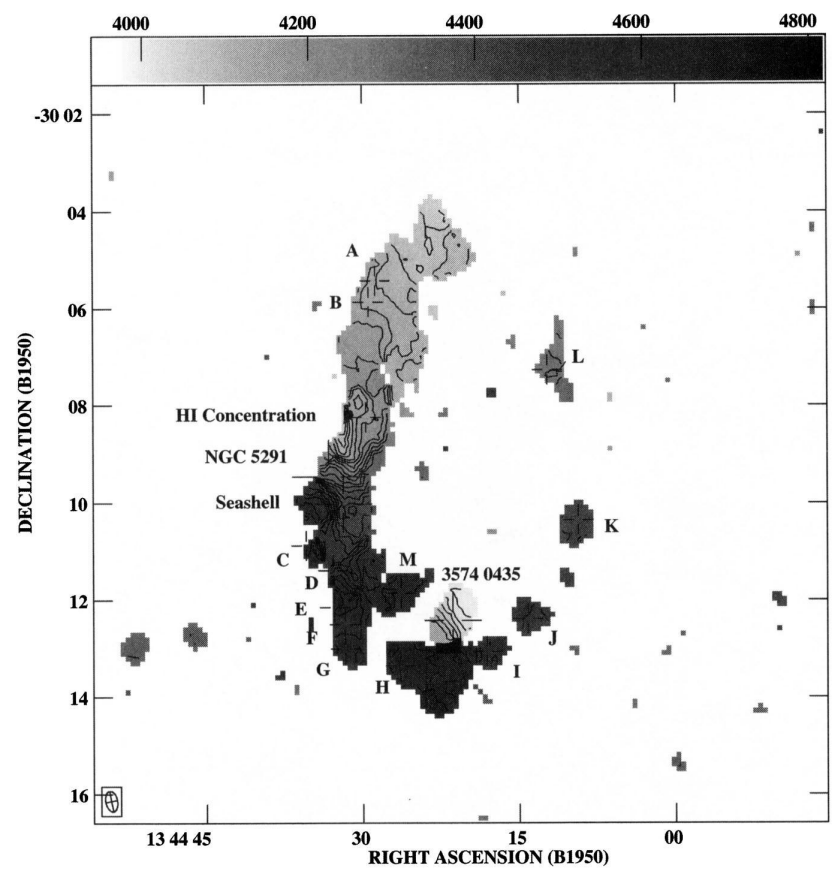


S ET AL.: NGC 5291



moment) map from the C+D combined array data. Isovelocity contours are 25 km s^{-1} apart and run from 4000 km s^{-1}

viously too-tenuous H I disk.
that the H I offset, at least, now appears to
d distribution of the gas as seen at low
nematics, but especially the morphology of
stem as revealed by the higher resolution
ed here, encourage us to reinstate as a pos-

based on analysis of the existing optical, ra
data.

4.1.1 Ram sweeping

As NGC 5291 is located in the northwest p