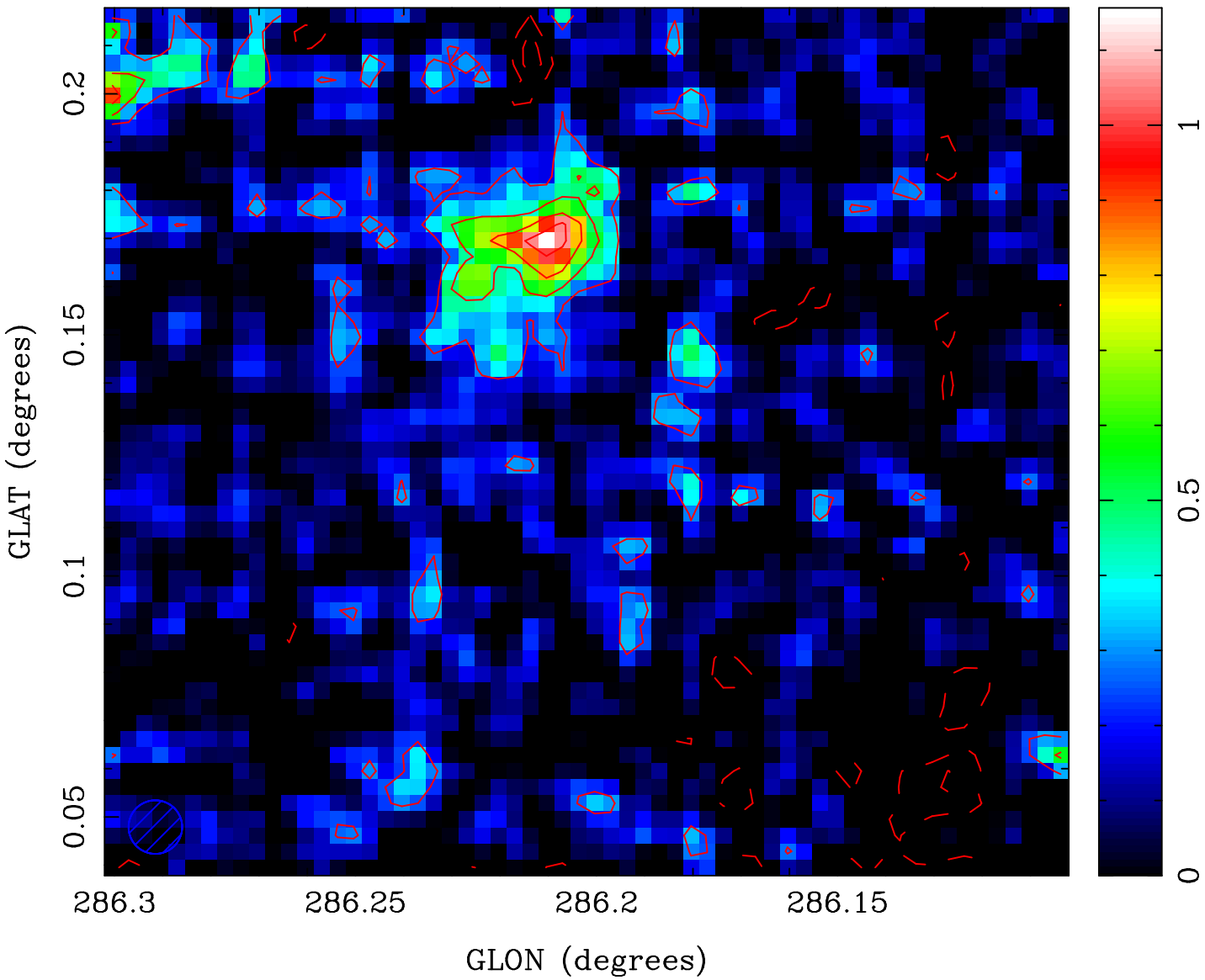

LONG, LATI, VELO = 286.200 degrees, 0.130 degrees, −2.00123E+01 km/s at pixel (31.00, 28.00, 1.00)
Spatial region : 1,1 to 60,54
Pixel map image: cf36gr2.mom0 Min/max=−0.6929/1.156 Range = 0 to 1.156 K.KM/S (lin)
Contour image: cf36gr2.mom0 Min/max=−0.6929/1.156 Contours x 0.252 K.KM/S
Contours : −12, −11, −10, −9, −8, −7, −6, −5, −4, −3, −2, −1, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12