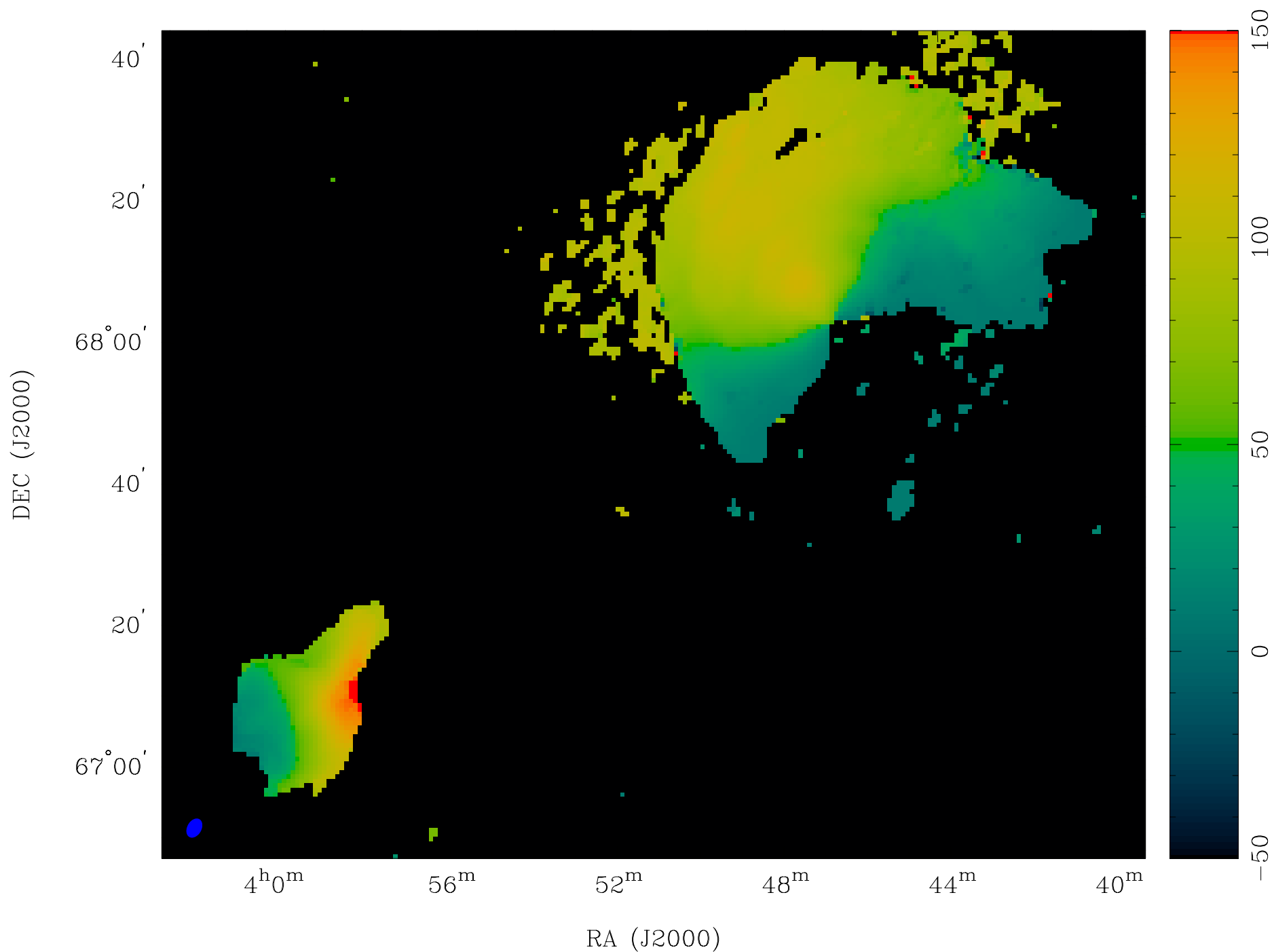


RA, DEC, VELO = 3:47:55.340, 67:59:24.40, 3.50928E+02 km/s at pixel (216.00, 185.00, 1.00)

Spatial region : 76,75 to 296,260

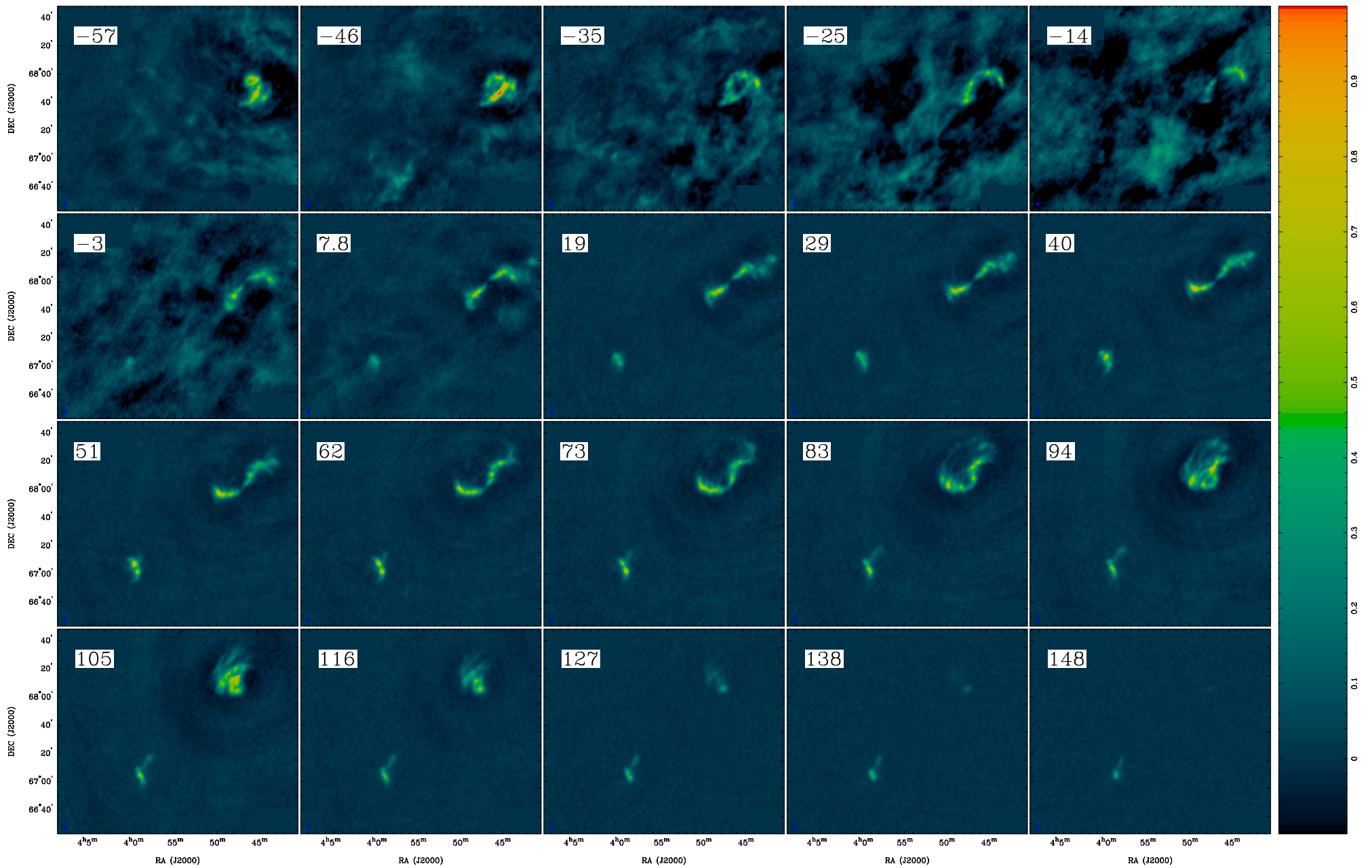
Pixel map image: mos.HI.r0.5.mom0 (ic342) Min/max=-1.292/40.18 Range = -1.3 to 41 JY/BEAM. (lin)



RA, DEC, VELO = 3:47:55.340, 67:59:24.40, 3.50928E+02 km/s at pixel (216.00, 185.00, 1.00)

Spatial region : 76,75 to 296,260

Pixel map image: mos.HI.r0.5.mom1 (ic342) Min/max=-2201/1.4329×10⁴ Range = -50 to 150 KM/S (lin)



RA, DEC, VELO = 3:47:55.340, 67:59:24.40, $-5.97294E+02$ km/s at pixel (216.00, 185.00, 1.00)
 Spatial region : 17,41 to 287,271 Spectral inc/bin : 1/1 = 10.81/10.81 (km/s)
 Pixel map image: mos.HI.av2ch.cm (ic342) Min/max=-0.0322/0.3638 Range = -0.1 to 1 JY/BEAM (lin)