CGal_4_50_0.01

Beam

360''

v = -135 km/s   v = -125 km/s   v = -105 km/s   v = -85 km/s   v = -65 km/s

v = -45 km/s   v = -35 km/s   v = -15 km/s   v = 5 km/s   v = 25 km/s

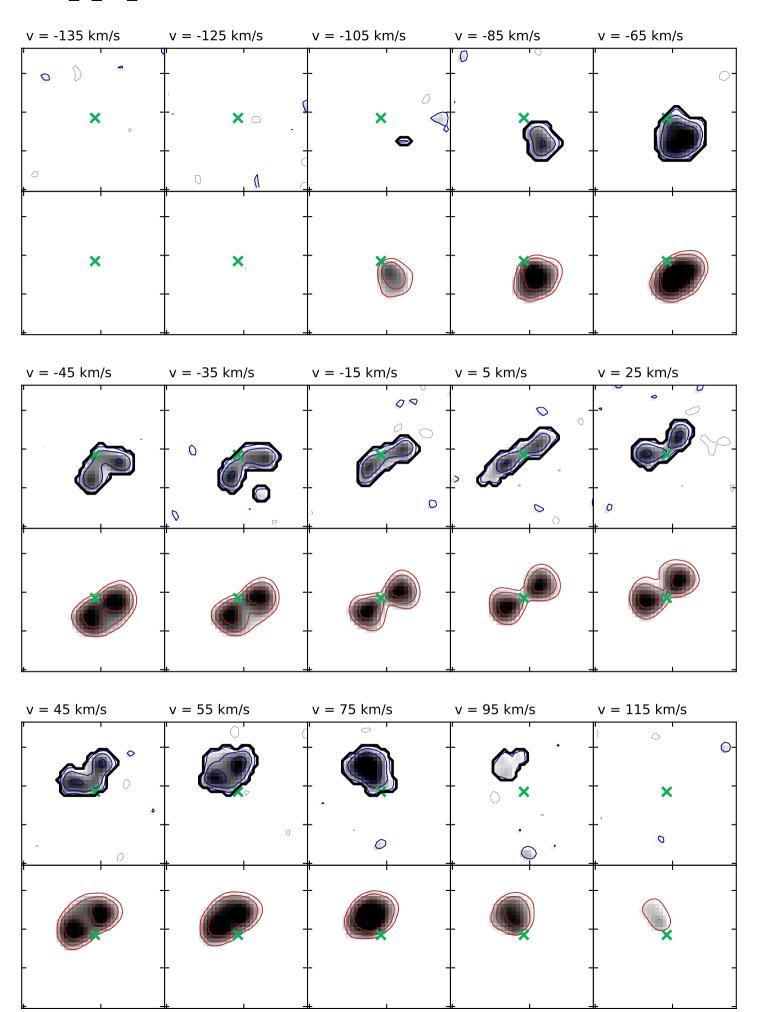v = 45 km/s   v = 55 km/s   v = 75 km/s   v = 95 km/s   v = 115 km/s

Contour levels at $2^n c_{min}$, where $c_{min} = 0.0252705$ JY/BEAM and $n = 0,1,...,8$