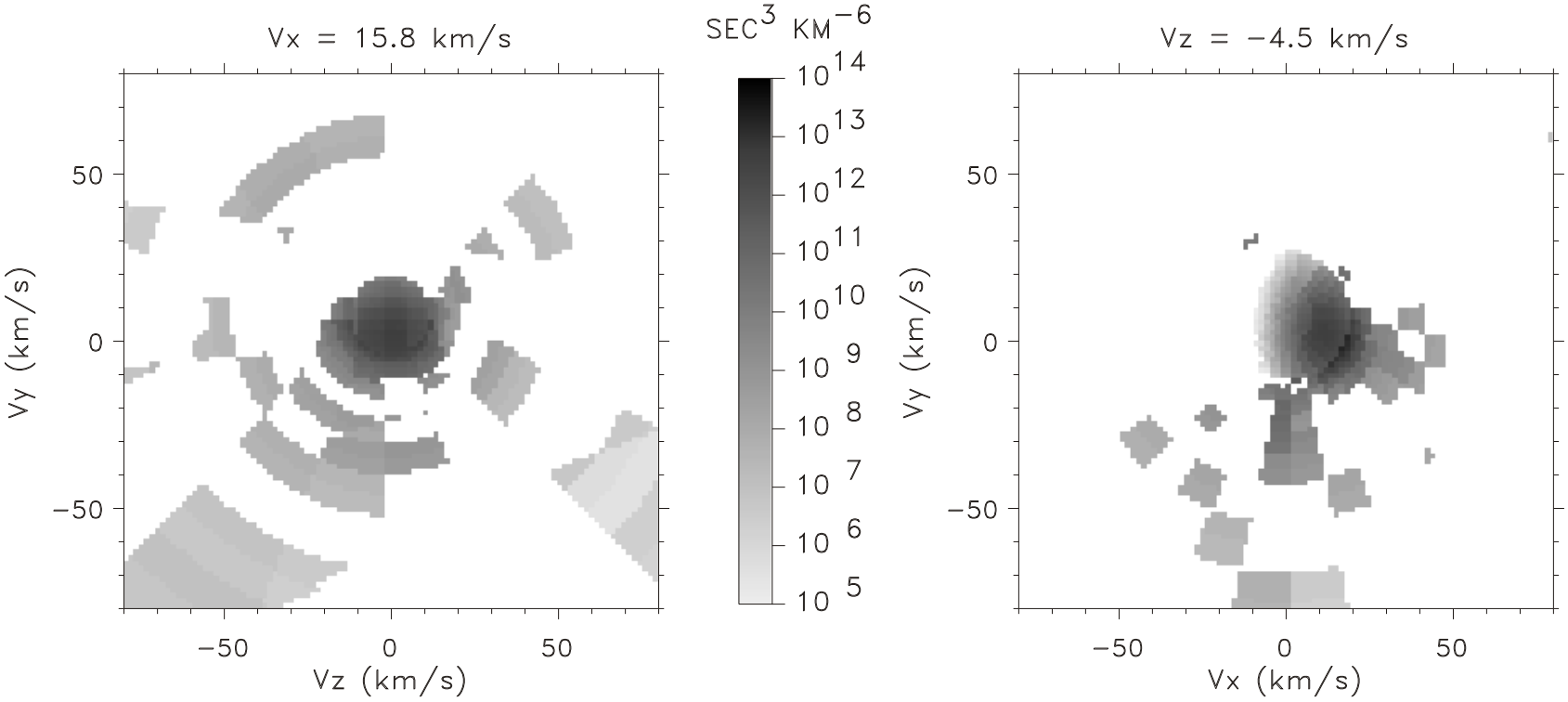
Vsc−X : −2.49e−01 km/s
Vsc−Y : 7.49e+00 km/s
Vsc−Z : −9.70e−02 km/s
s/c pot : 1.73 v
mag_el : 84°
mag_az : 271°

momnets calculation ranges :
energy (RPA V) : 0. − 10.00
spin angle : 225.00 − 315.00
polar channels : 3 − 6

4/23/96 03:34:57 − 03:35:56

den : 9.77e+00 cm^{-3}
t_parl : 1.52e−01 eV
t_perp : 2.39e−01 eV
Vpl−X : 1.21e+01 km/s
Vpl−Y : 2.27e−01 km/s
Vpl−Z : −7.92e−03 km/s