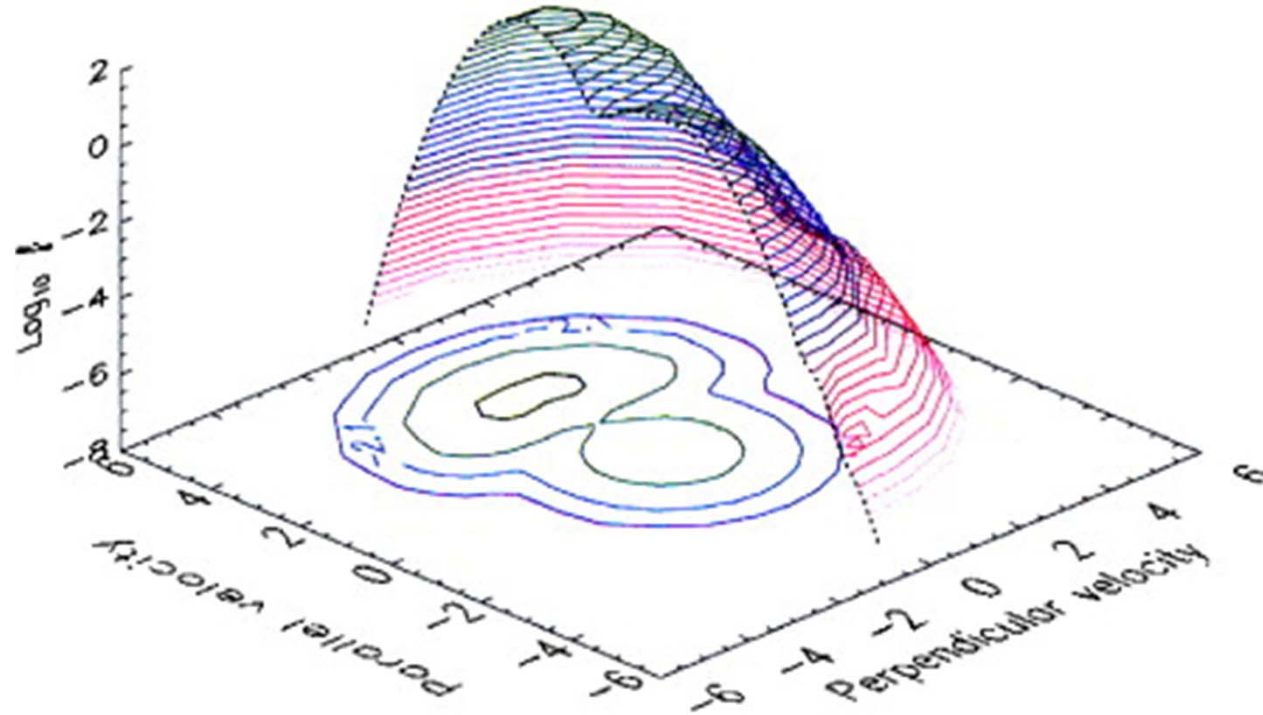
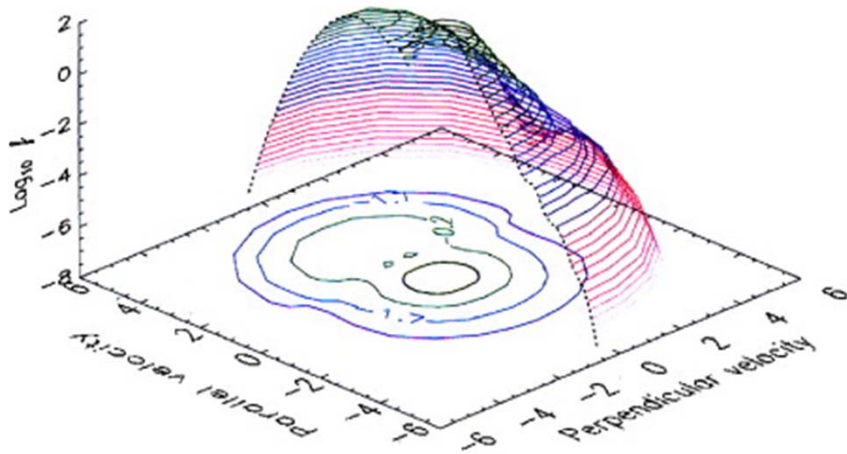


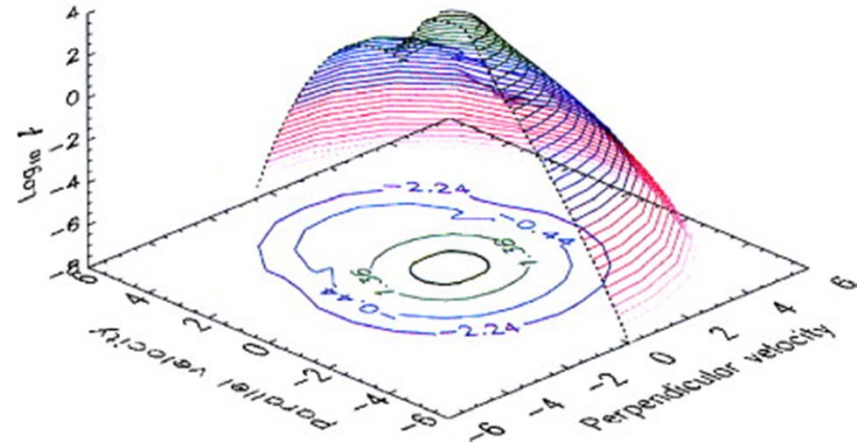
Velocity distribution function at 2000 km



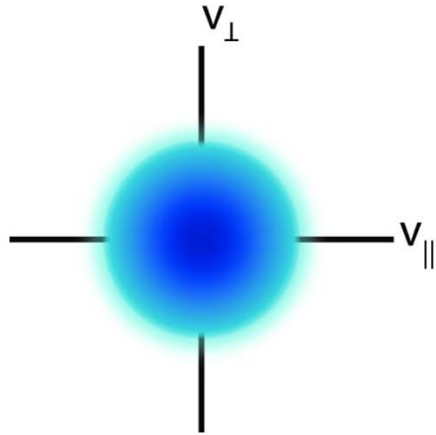
Velocity distribution function at 1250 km



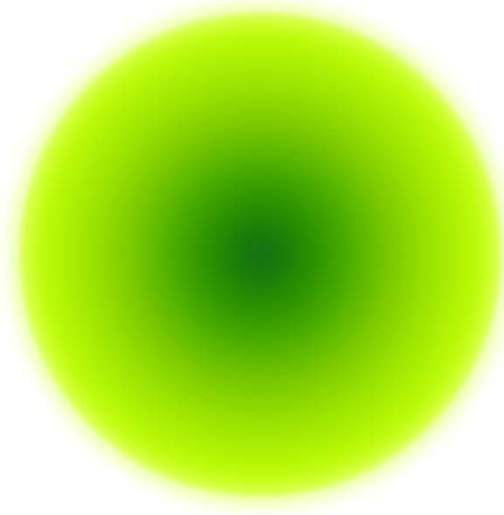
Velocity distribution function at 1000 km



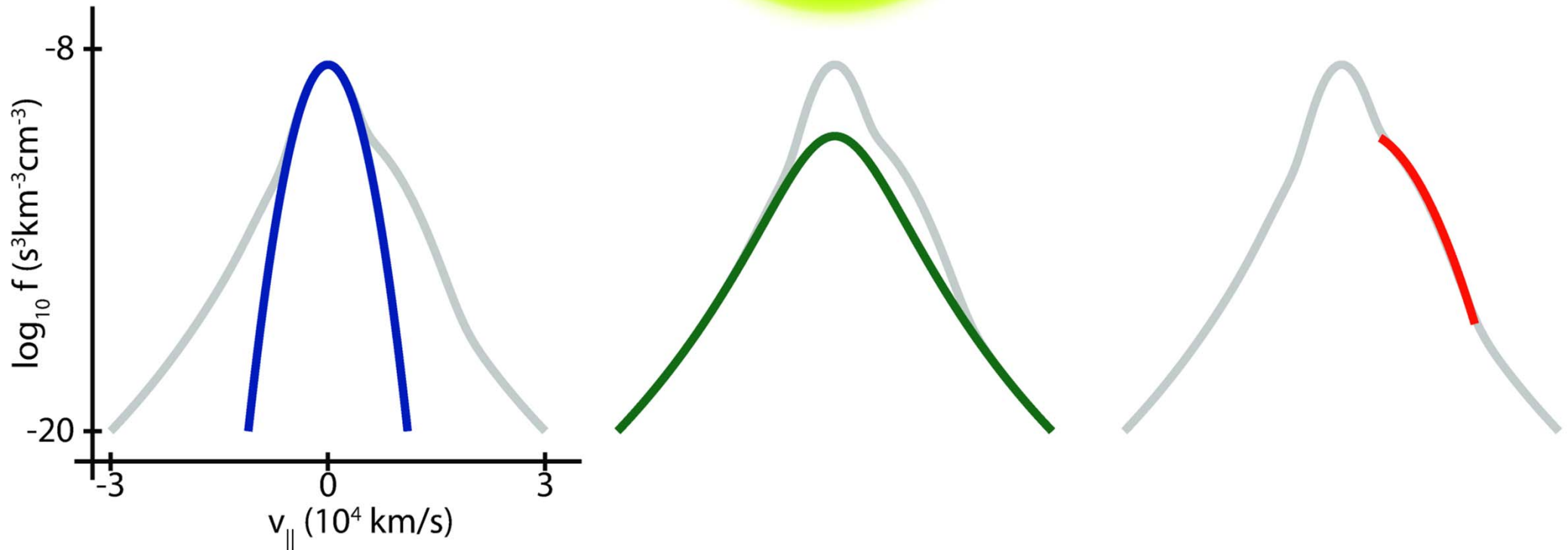
Core
Maxwellian



Halo
Kappa



Strahl
Field Aligned
Beam



hot, isotropic

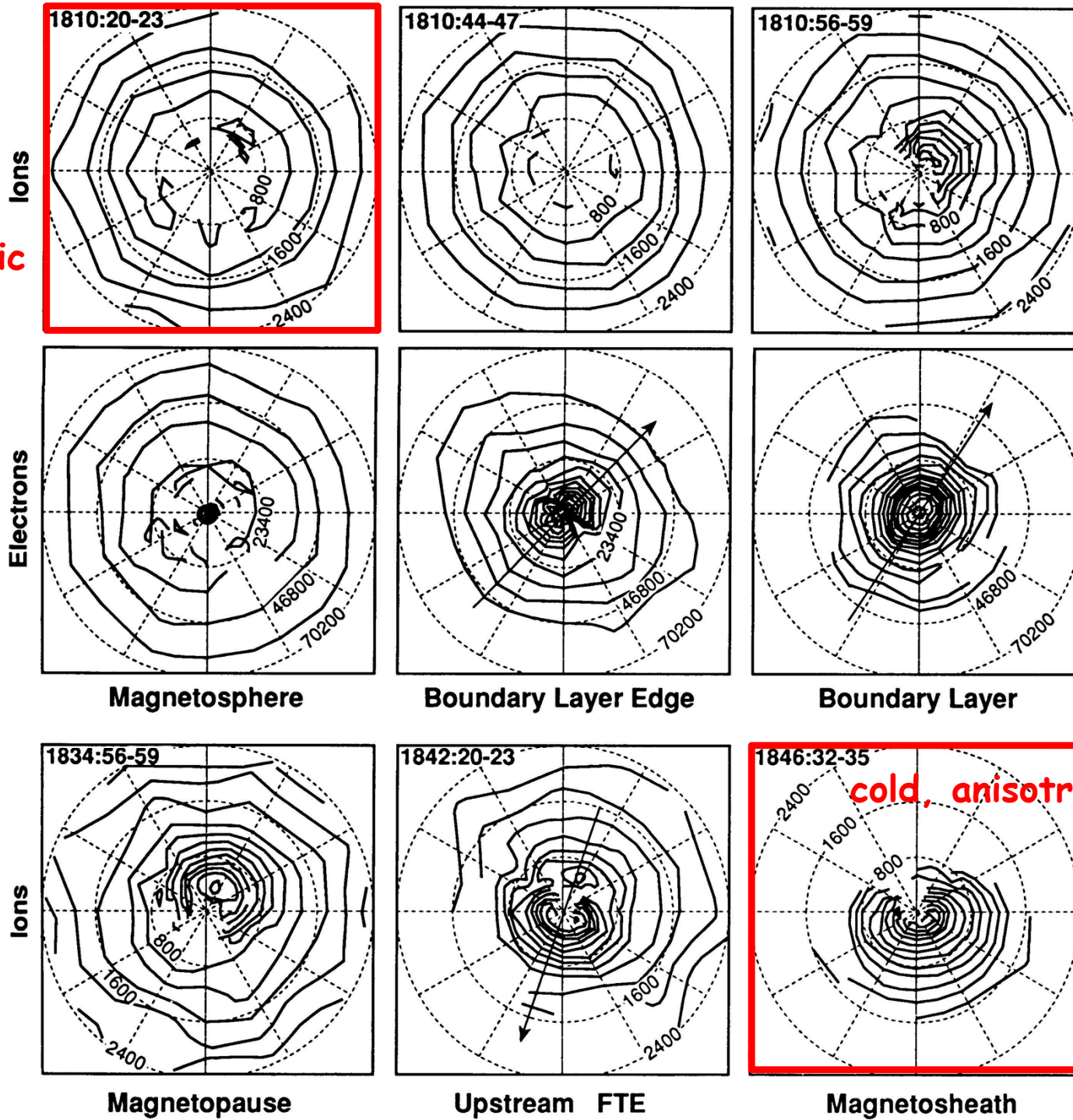


Fig. 9.25 in M. G. Kivelson and C. T. Russell (1995)

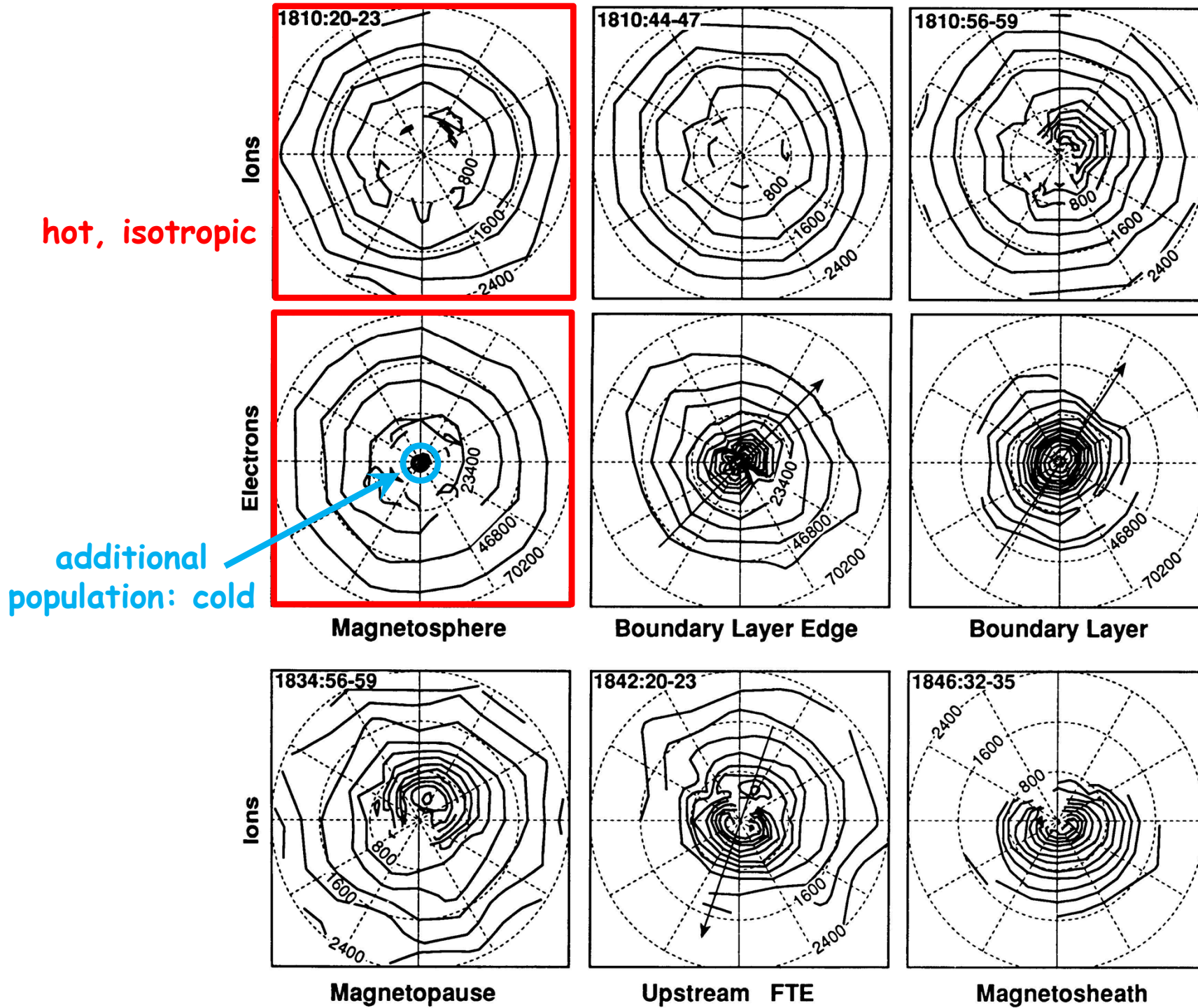


Fig. 9.25 in M. G. Kivelson and C. T. Russell (1995)

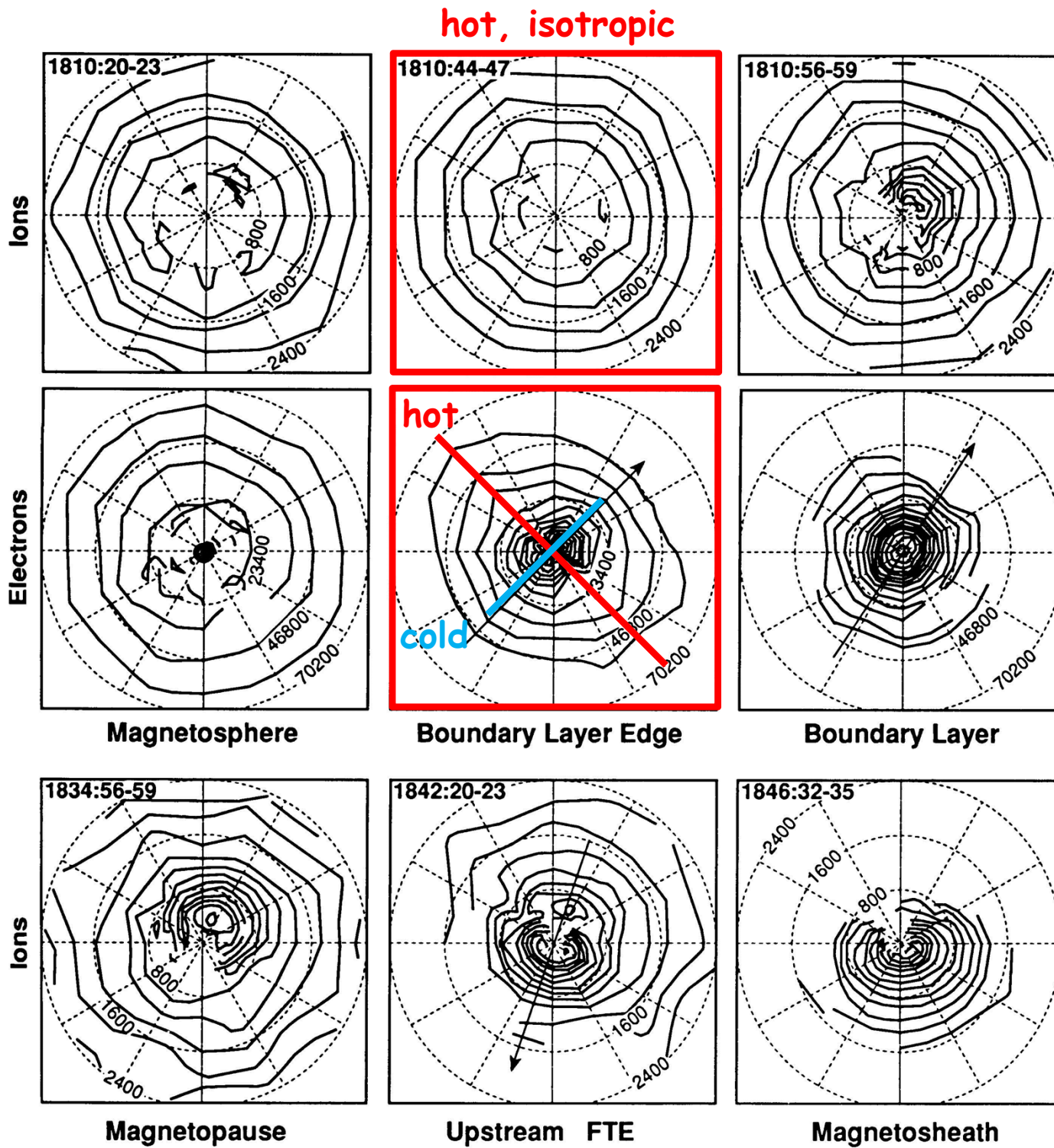


Fig. 9.25 in M. G. Kivelson and C. T. Russell (1995)

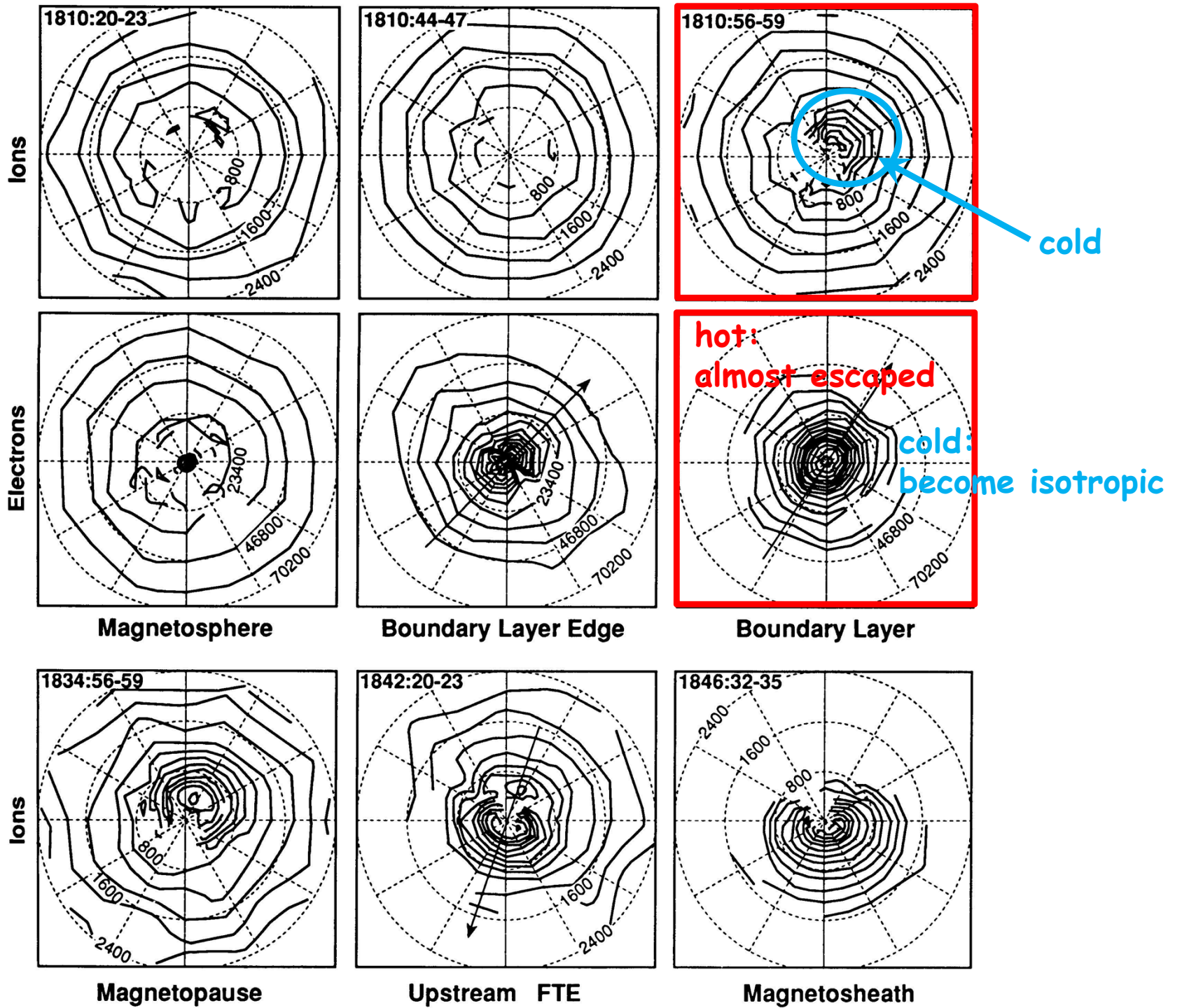


Fig. 9.25 in M. G. Kivelson and C. T. Russell (1995)

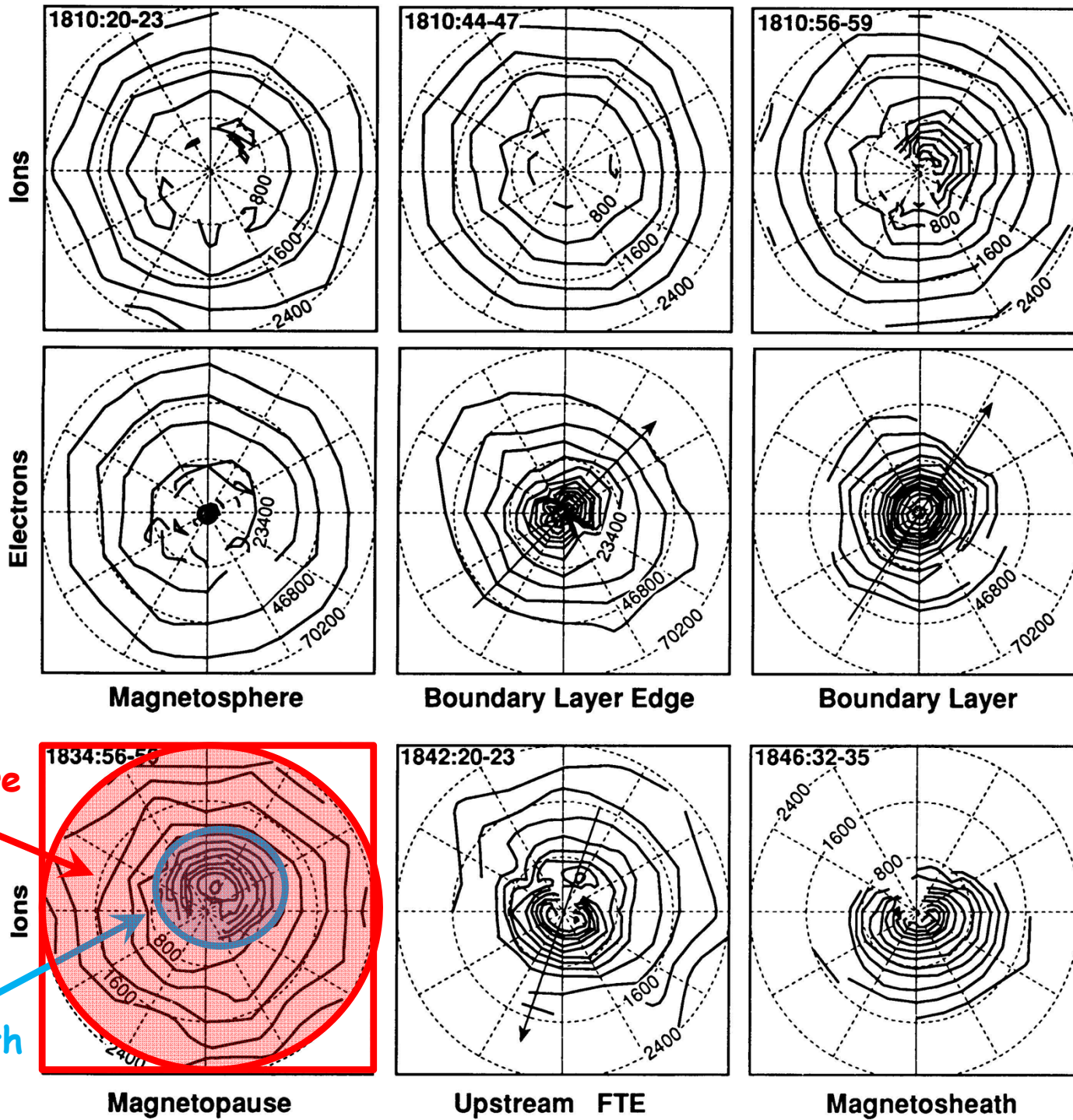
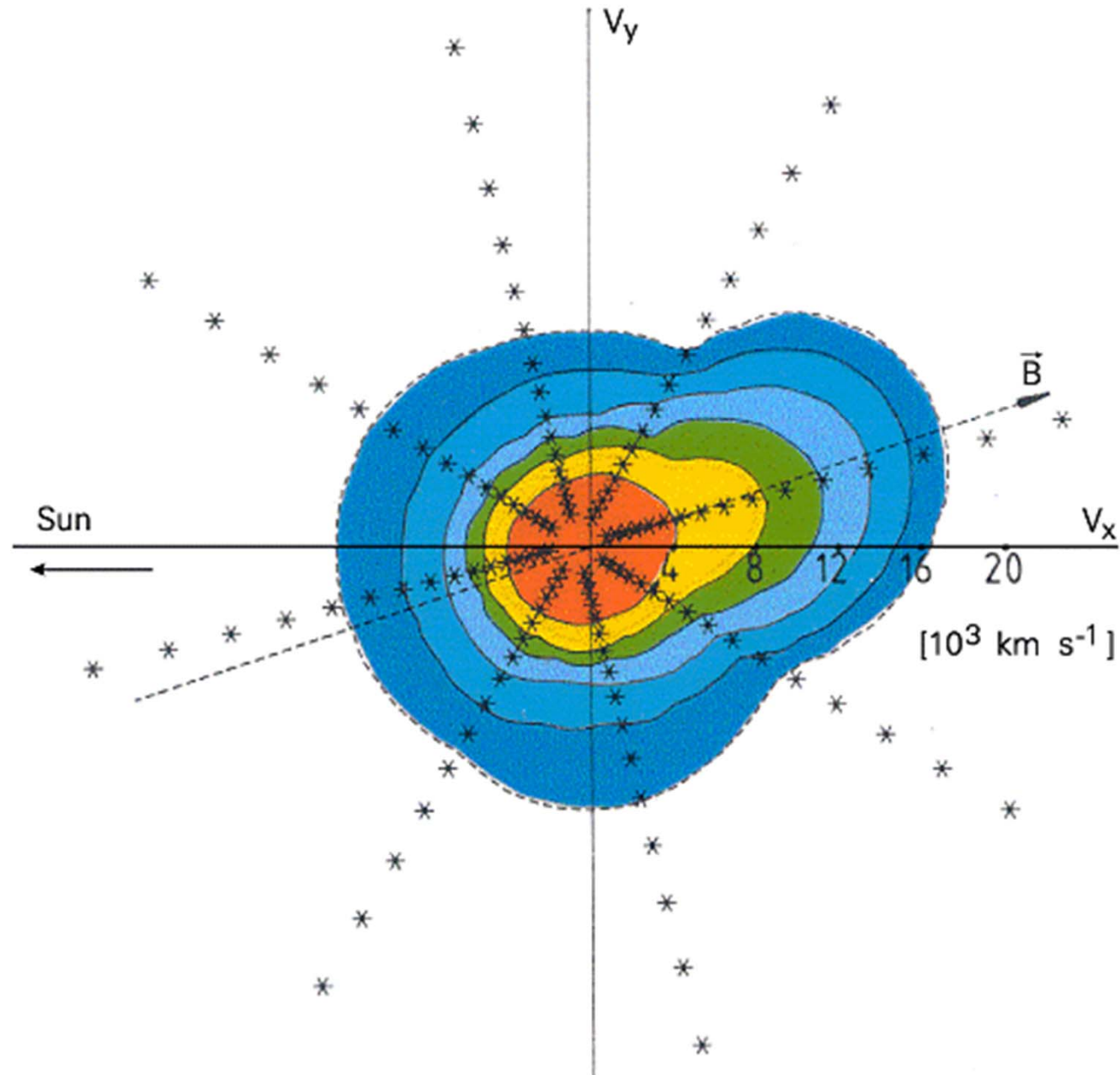


Fig. 9.25 in M. G. Kivelson and C. T. Russell (1995)

Electron velocity distribution function in the solar wind measured by Helios spacecraft at 1 AU.



Electron velocity distribution functions for fast (left), intermediate (middle) and slow (right) solar wind.

