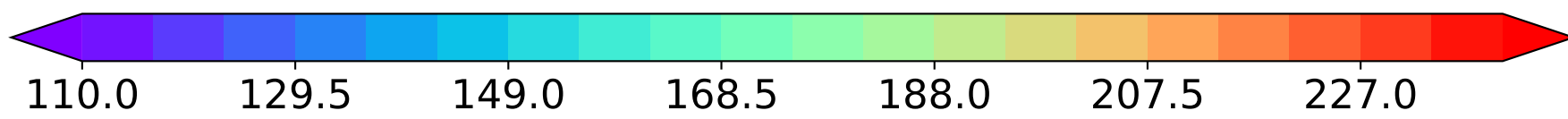
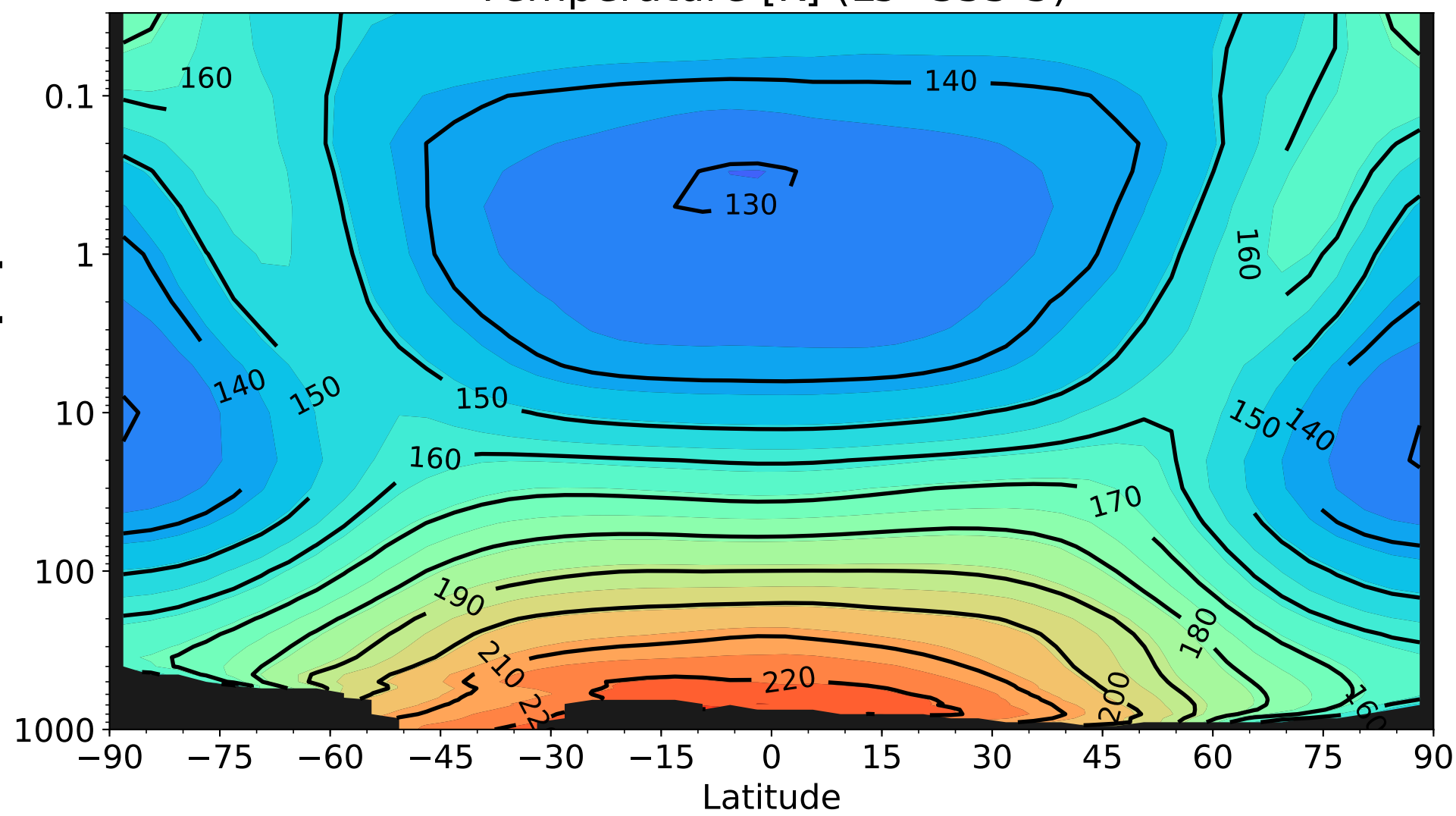
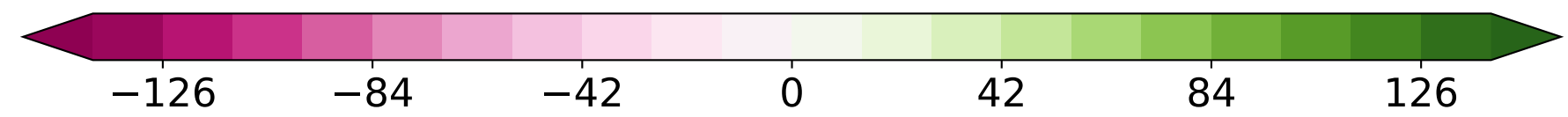
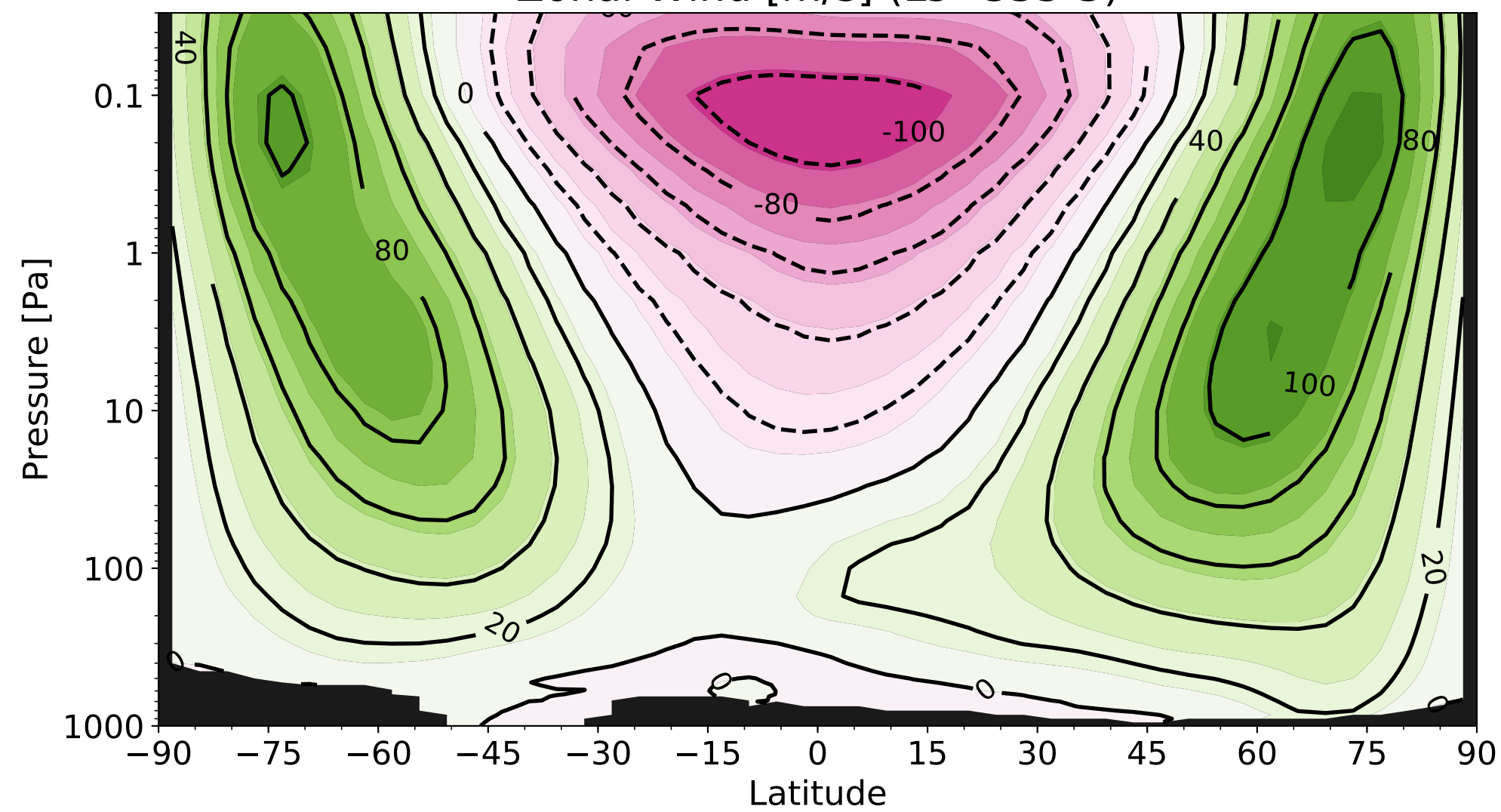


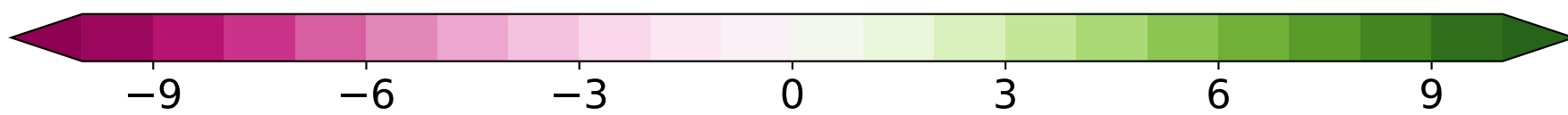
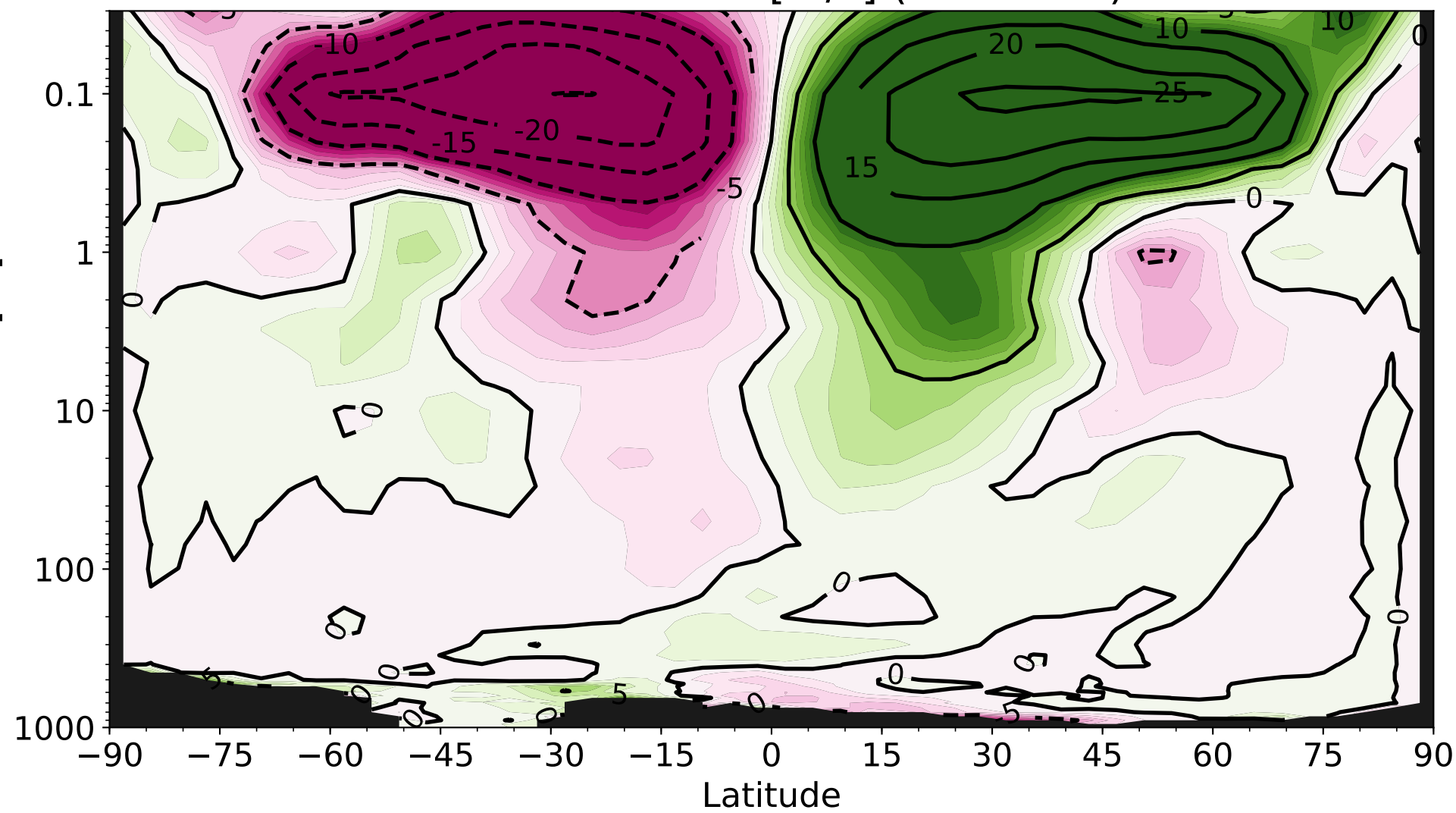
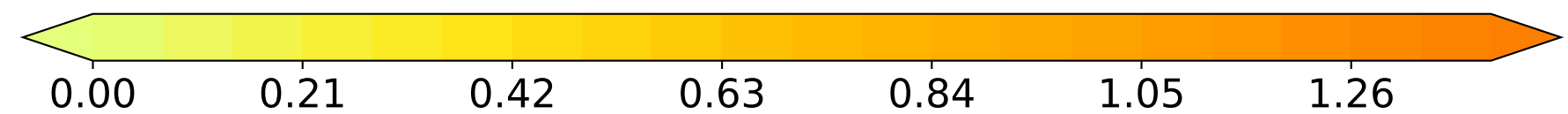
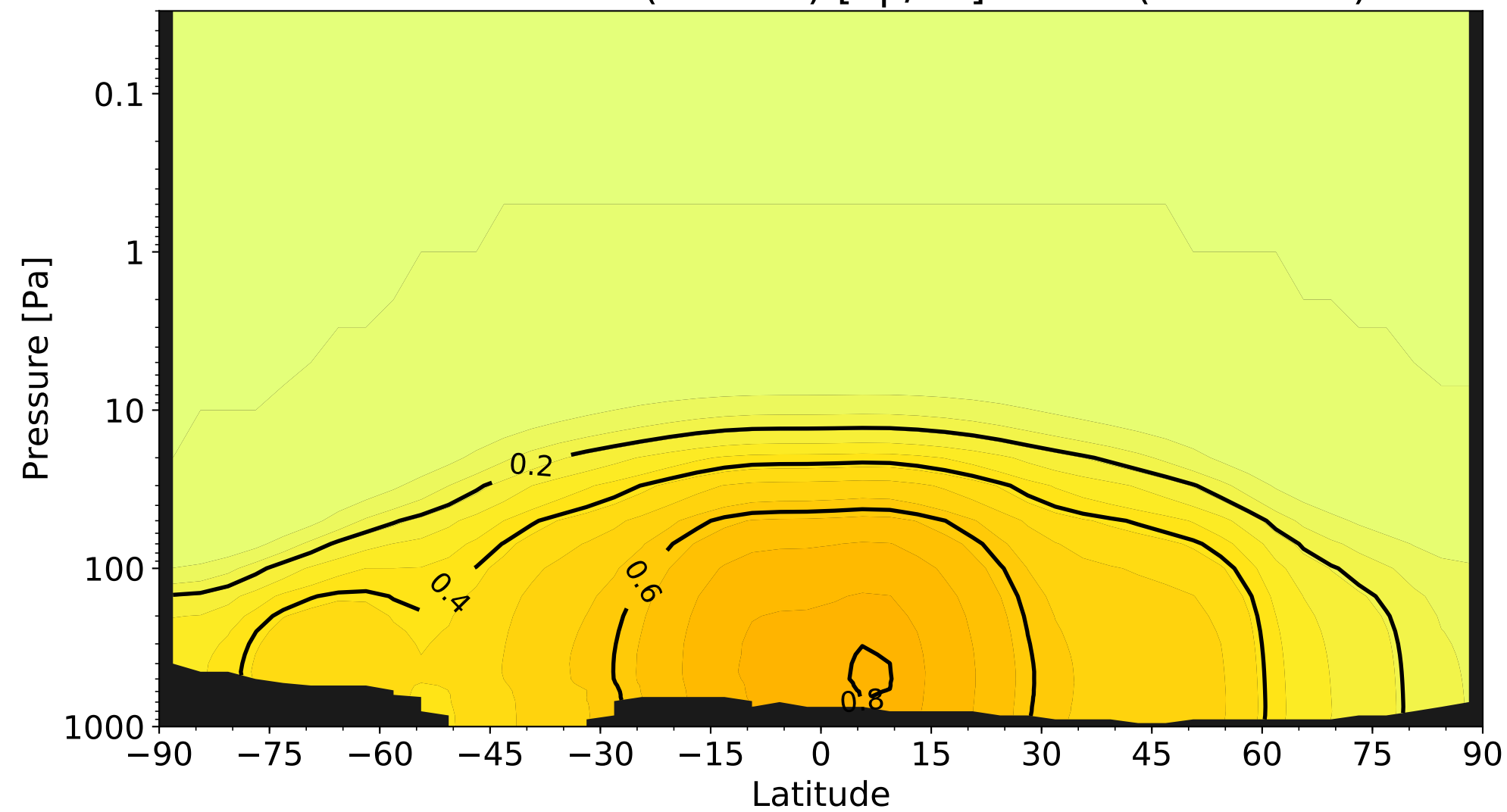
Temperature [K] (Ls=355-5)



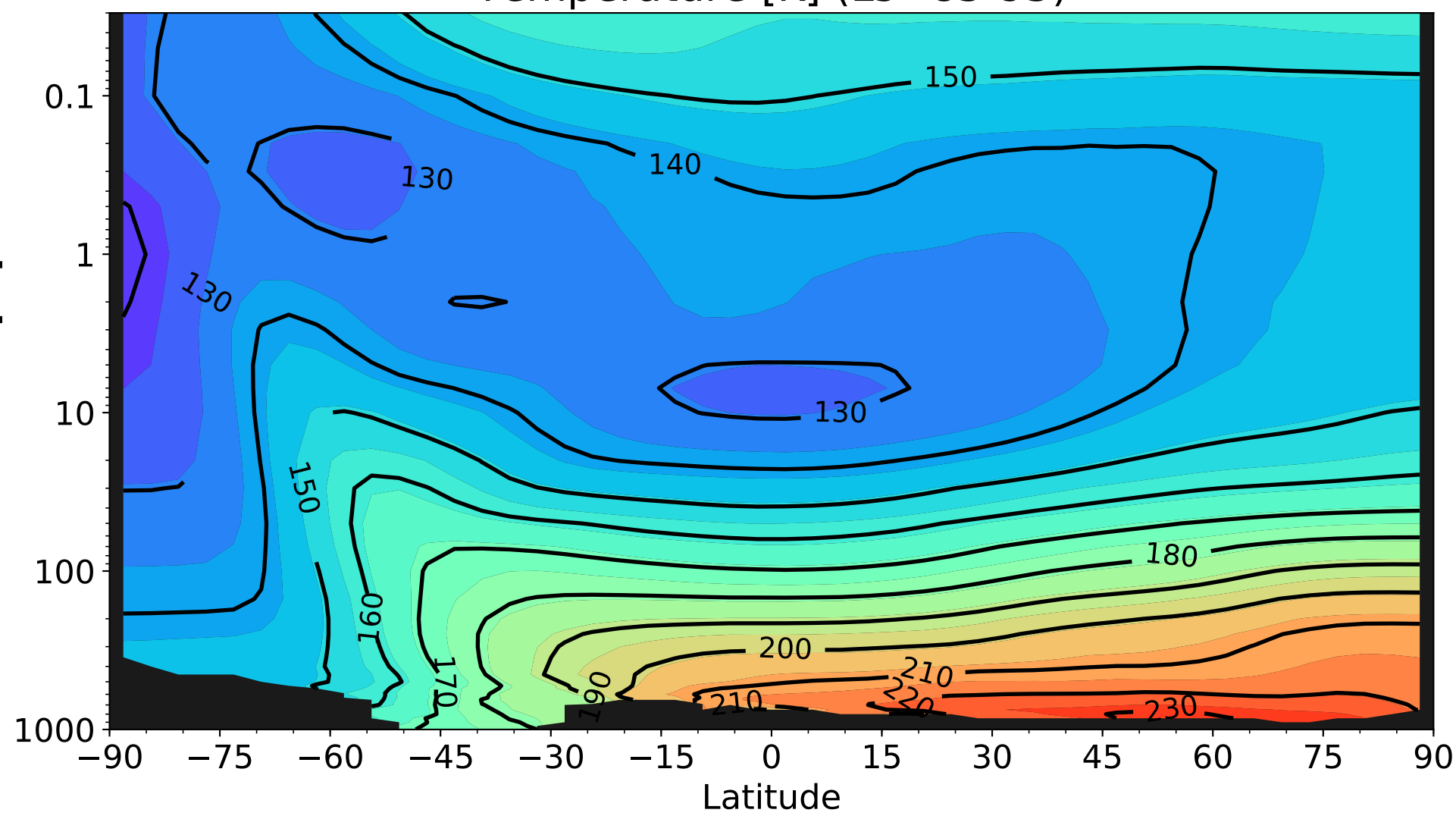
Zonal Wind [m/s] (Ls=355-5)



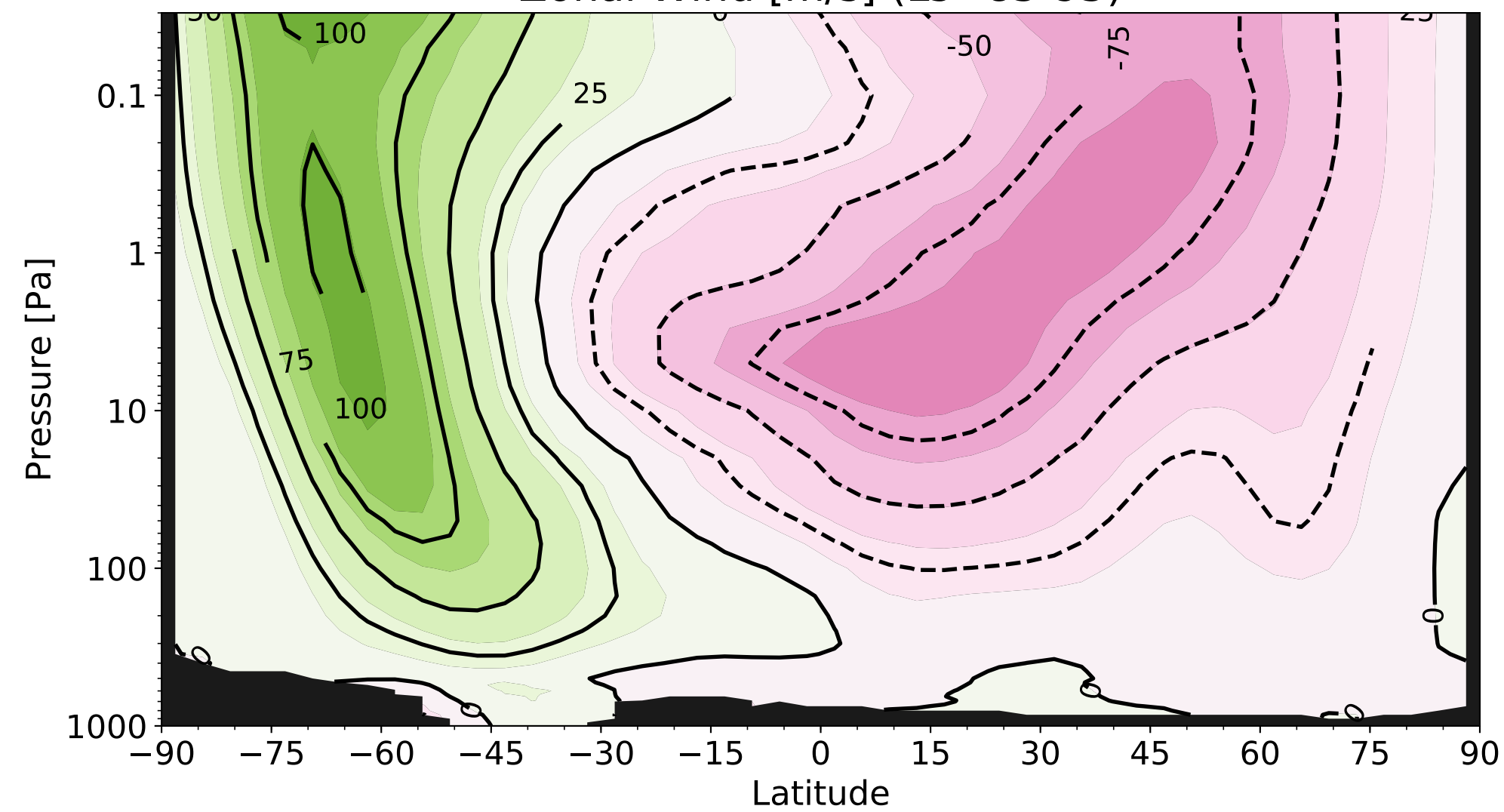
Meridional Wind [m/s] (Ls=355-5)

Zonal Mean Dust (dustref) [op/Pa]*10³ (Ls=355-5)

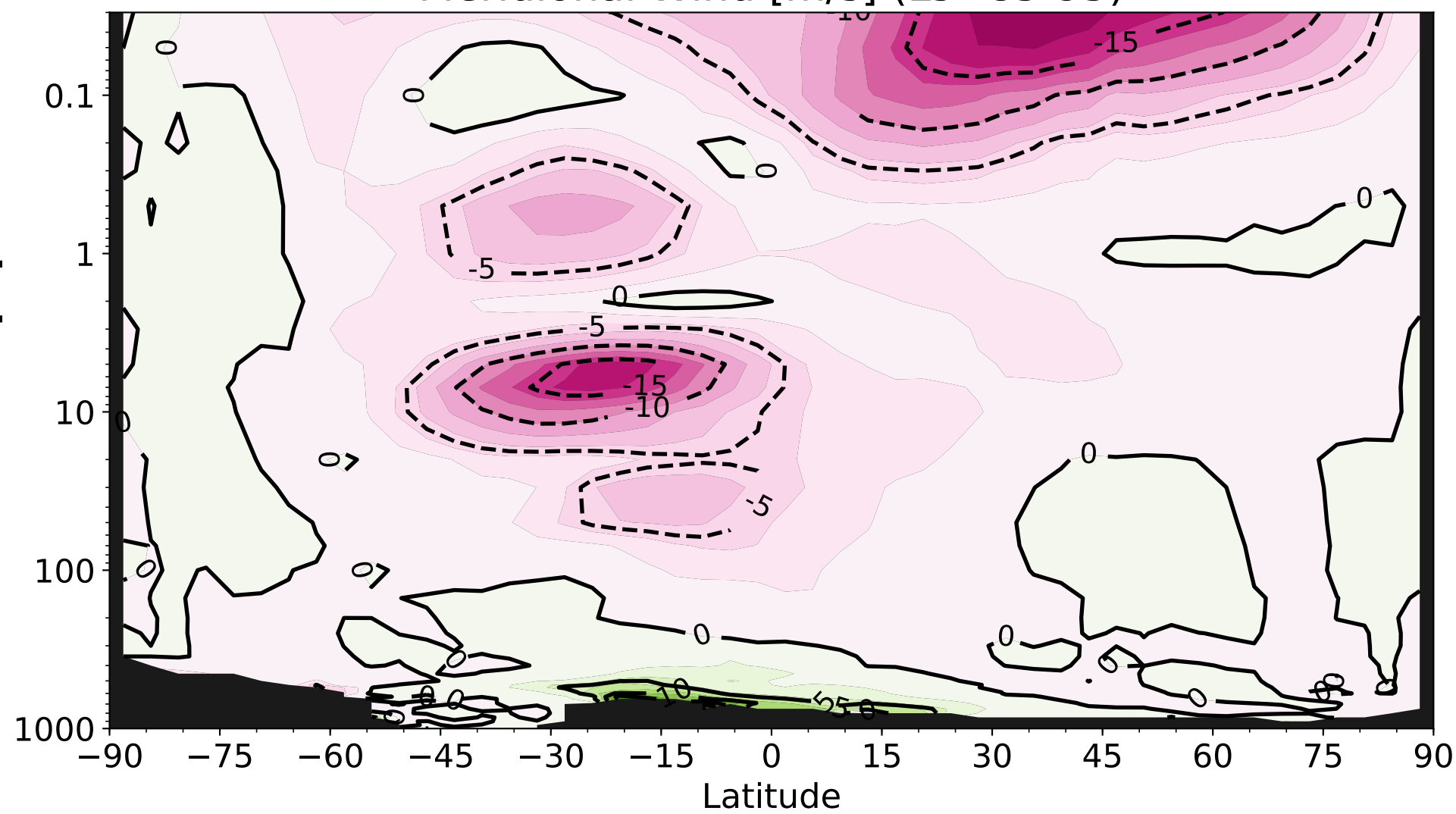
Temperature [K] (Ls=85-95)



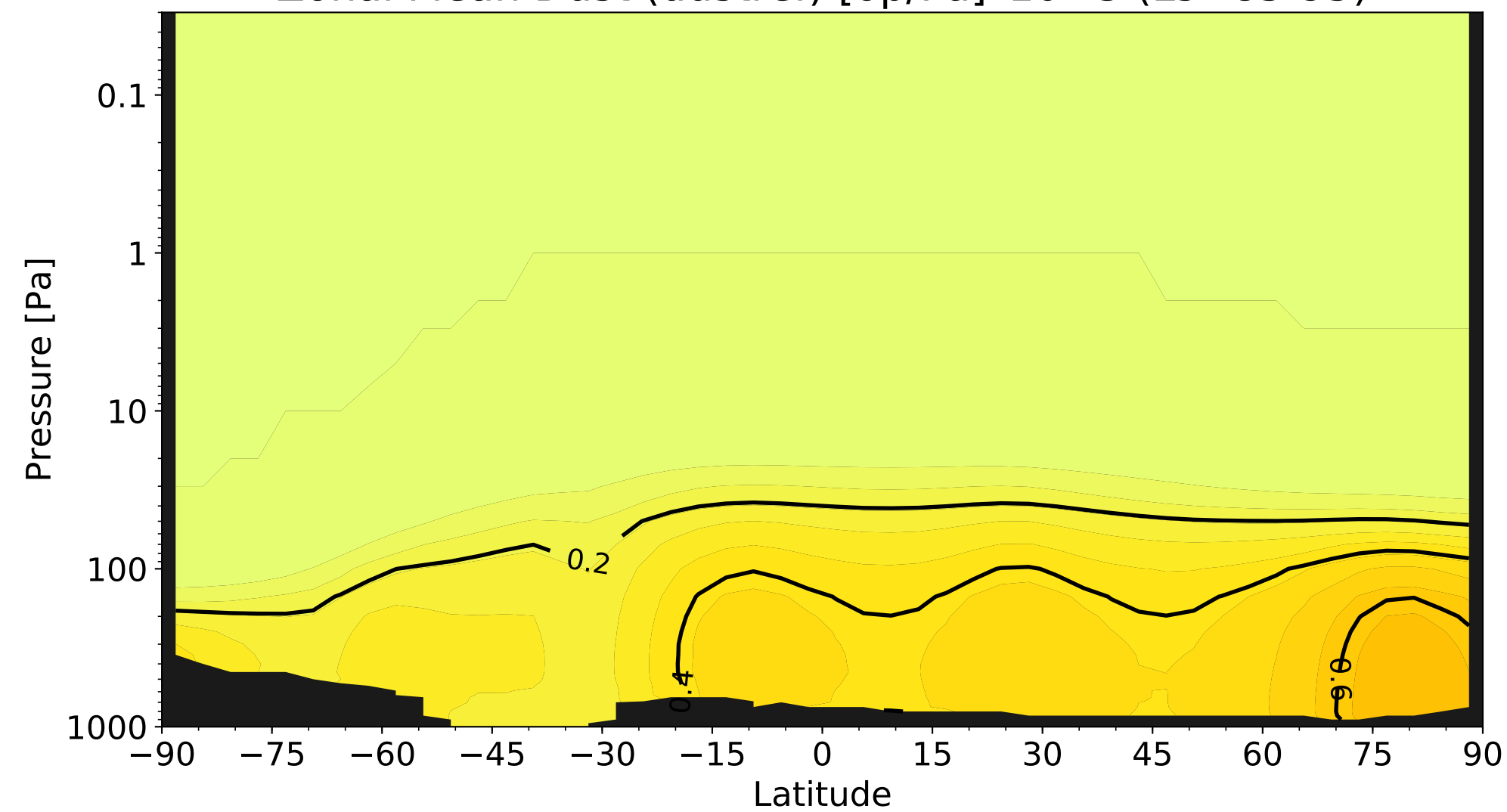
Zonal Wind [m/s] (Ls=85-95)



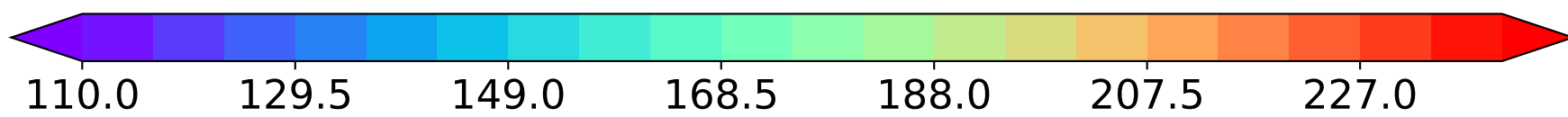
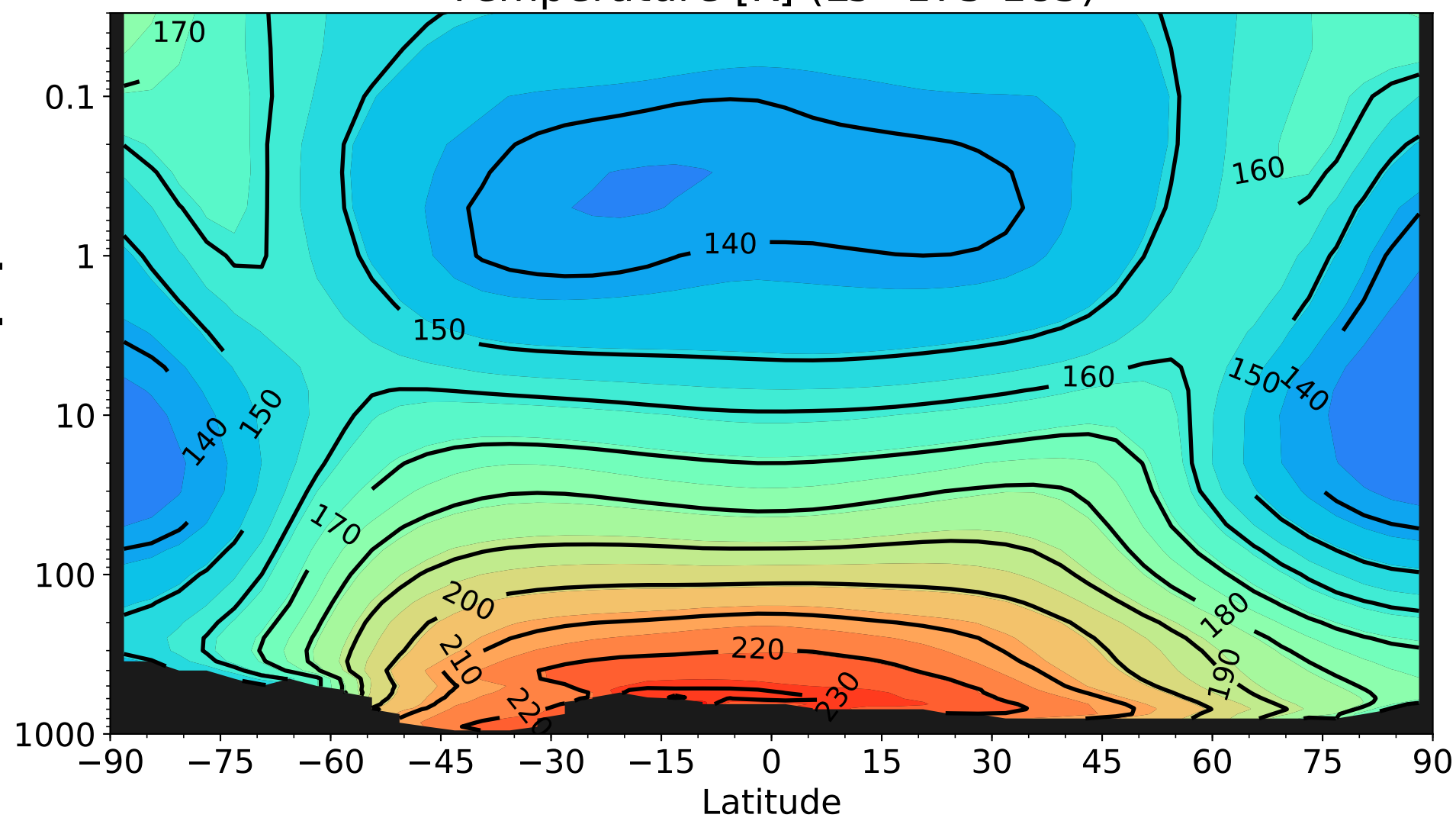
Meridional Wind [m/s] (Ls=85-95)



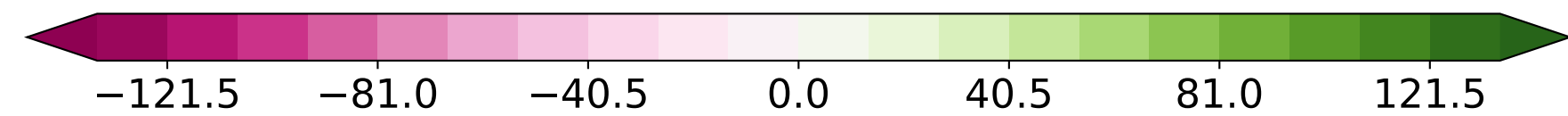
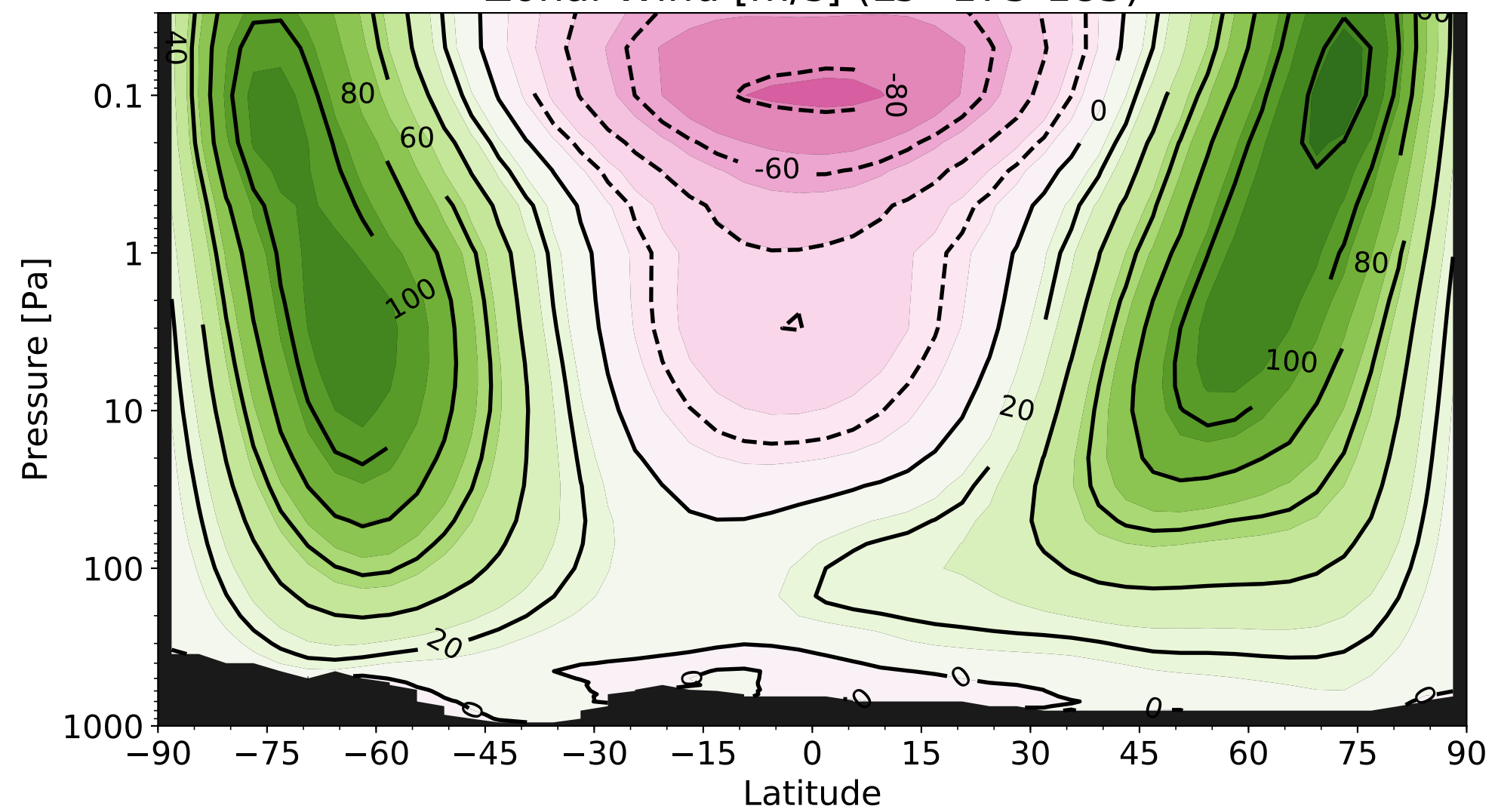
Zonal Mean Dust (dustref) [op/Pa]*10^3 (Ls=85-95)



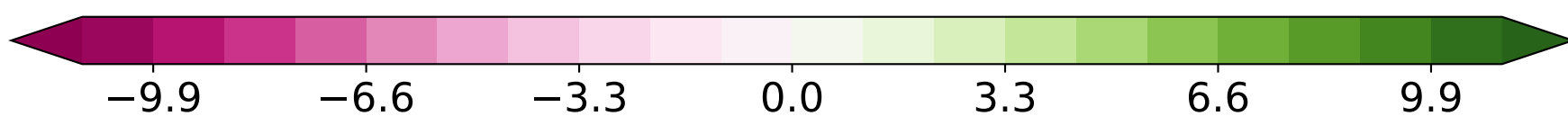
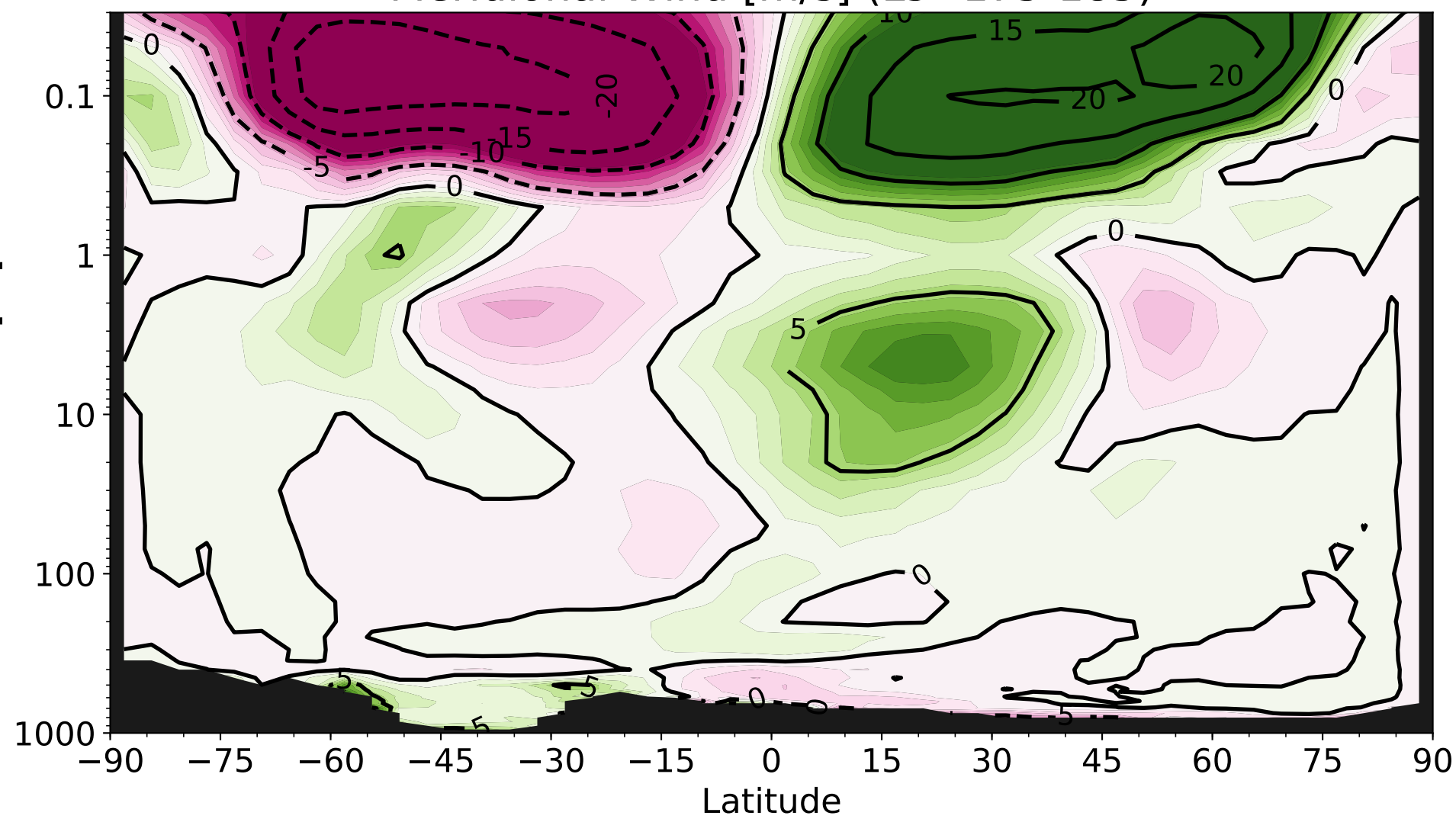
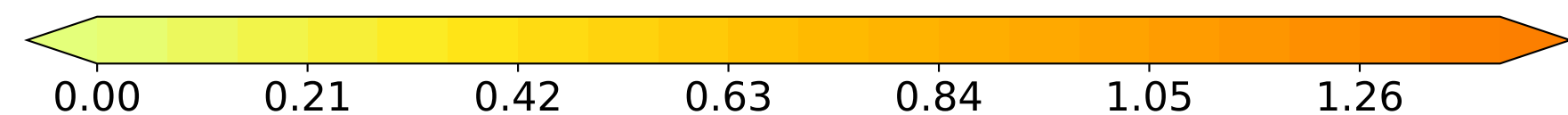
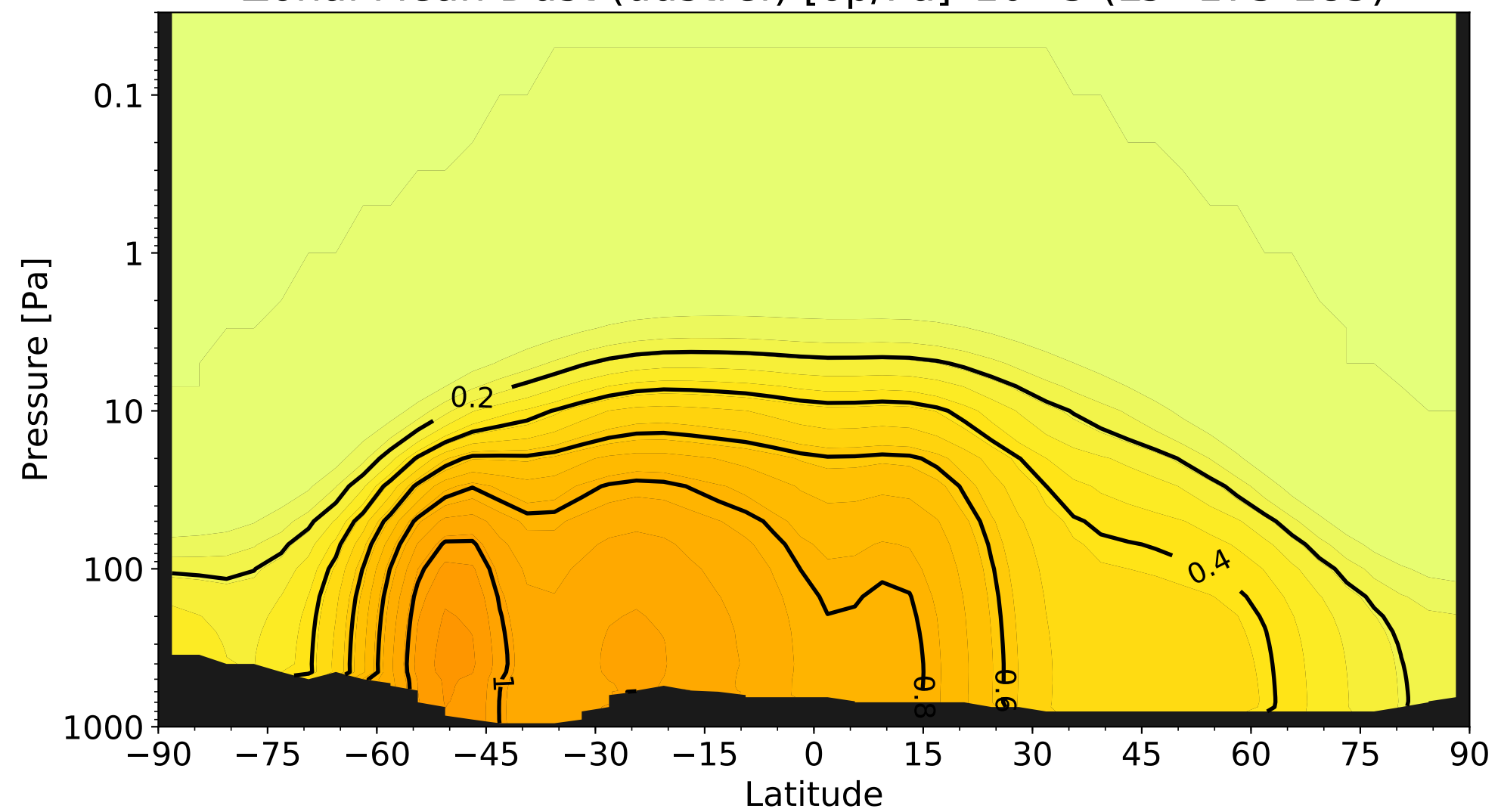
Temperature [K] (Ls=175-185)



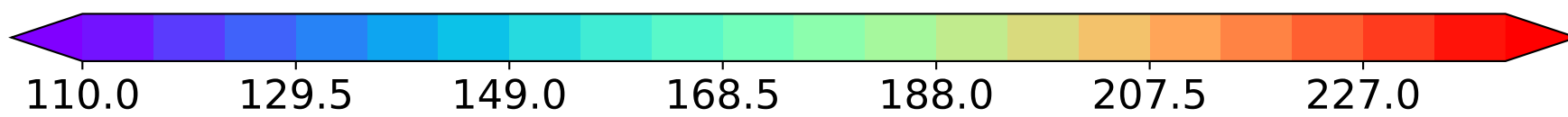
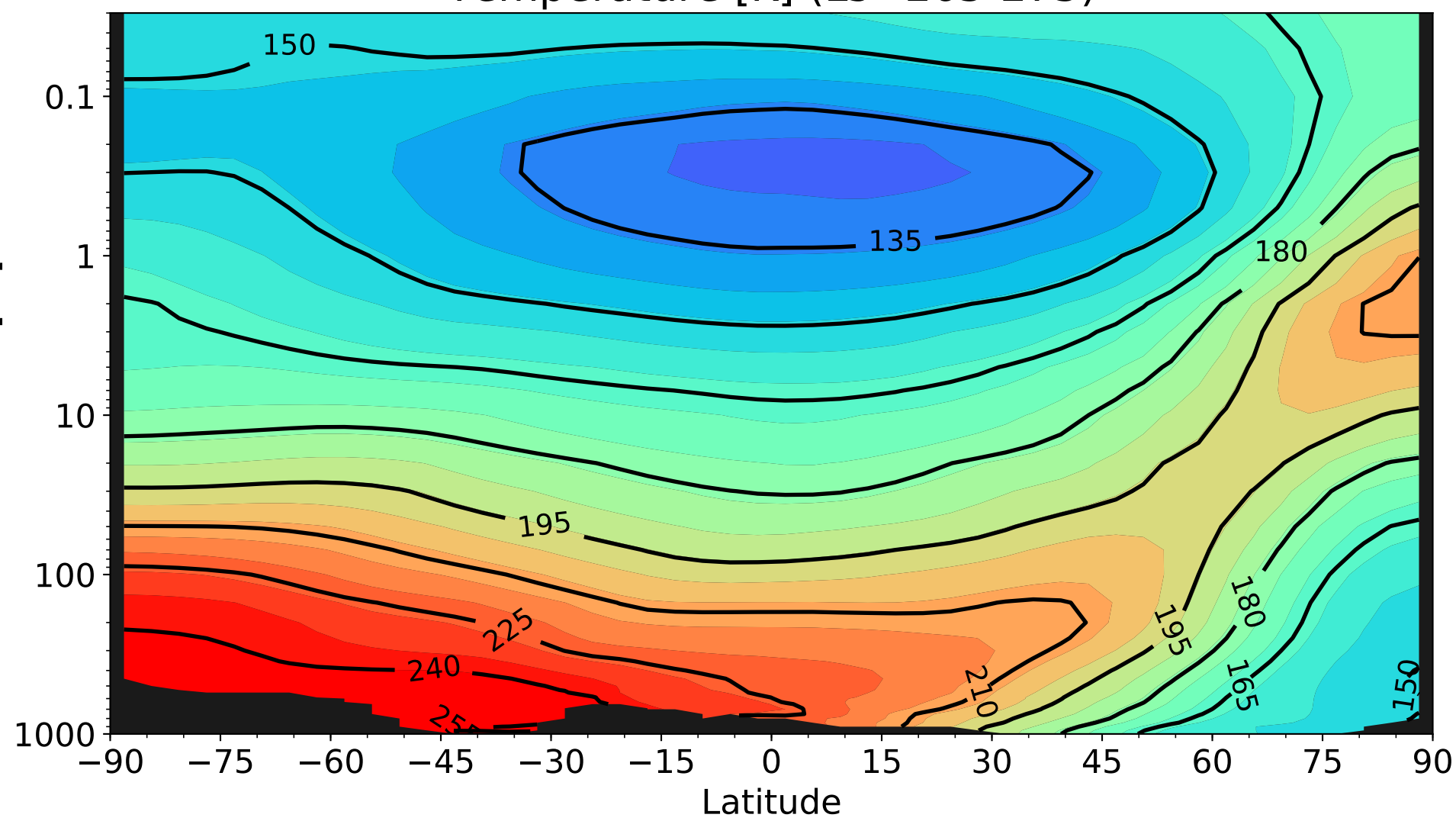
Zonal Wind [m/s] (Ls=175-185)



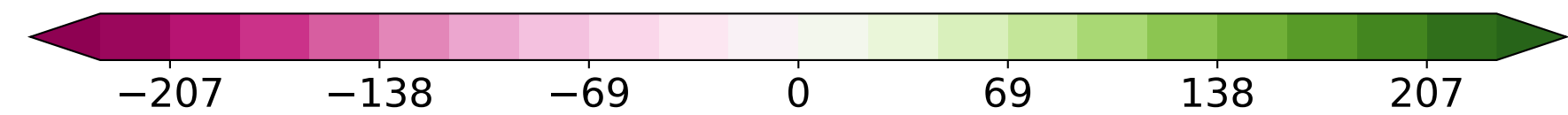
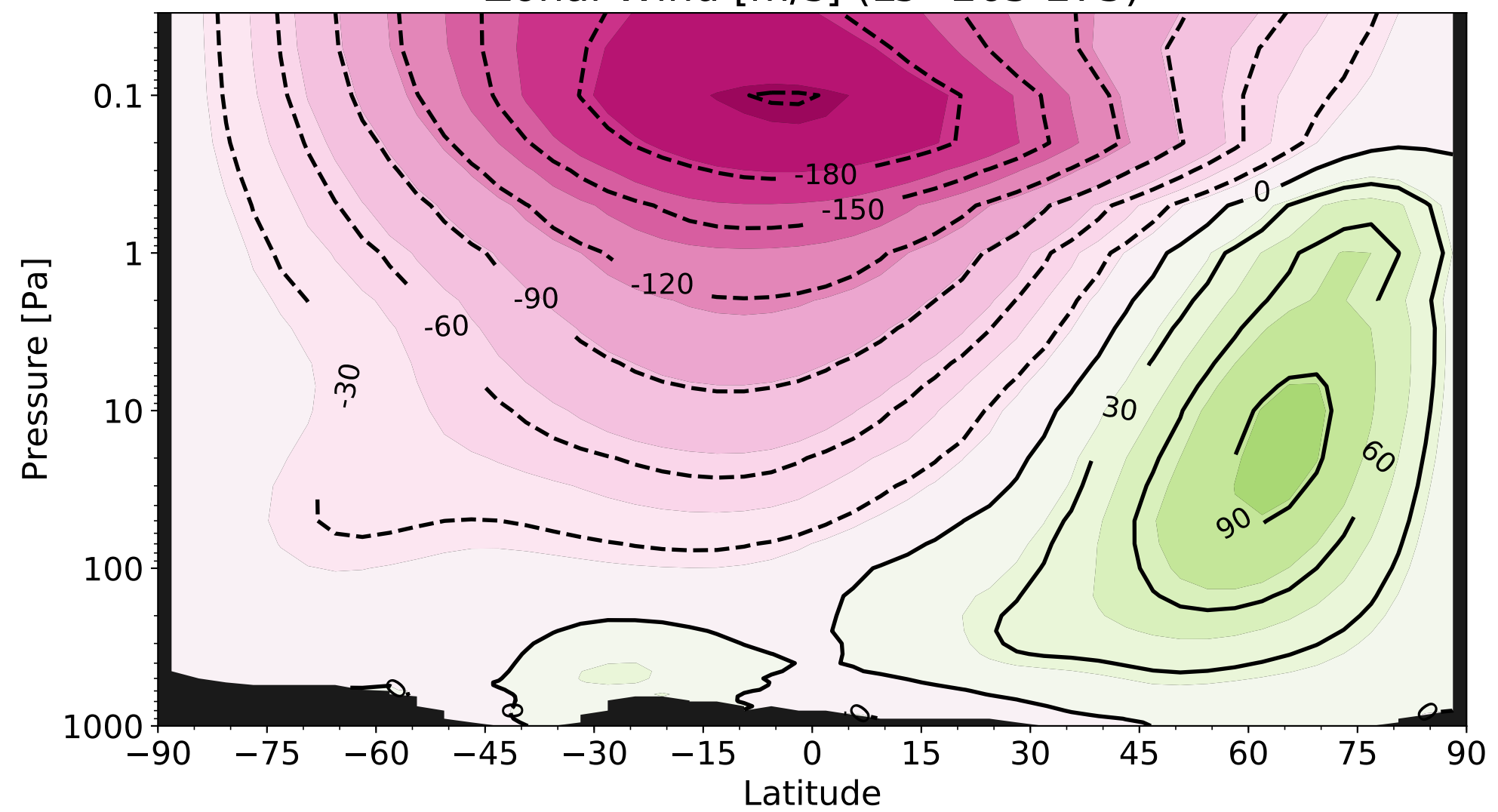
Meridional Wind [m/s] (Ls=175-185)

Zonal Mean Dust (dustref) [op/Pa]*10³ (Ls=175-185)

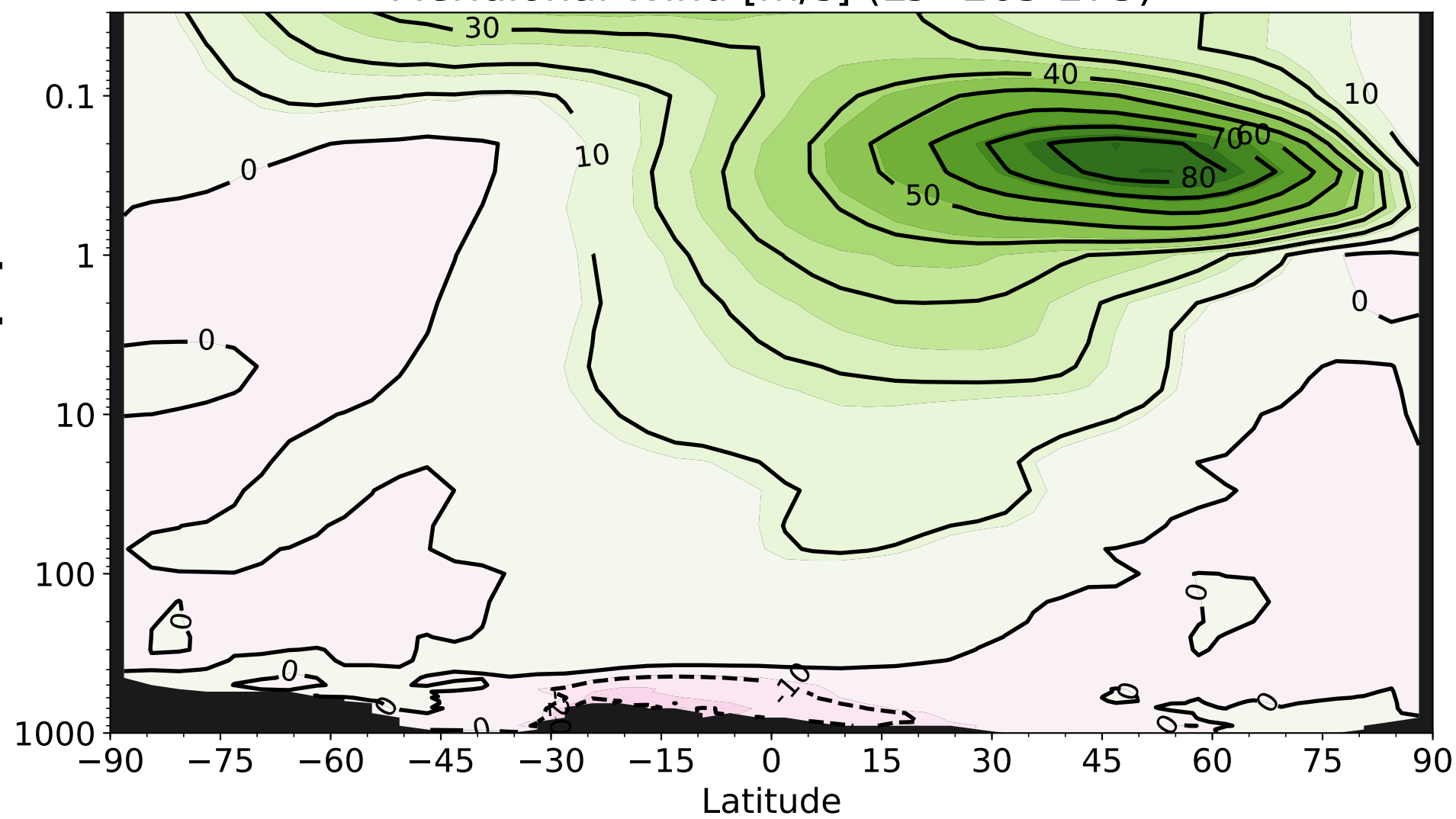
Temperature [K] (Ls=265-275)



Zonal Wind [m/s] (Ls=265-275)



Meridional Wind [m/s] (Ls=265-275)

Zonal Mean Dust (dustref) [op/Pa]*10³ (Ls=265-275)