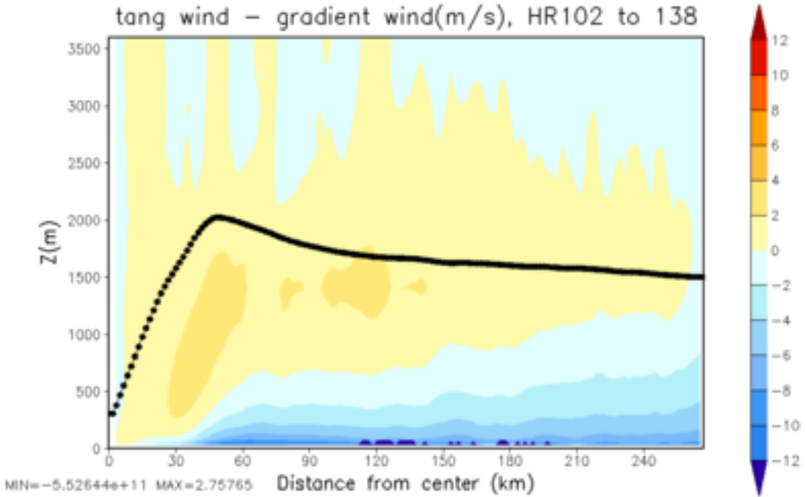
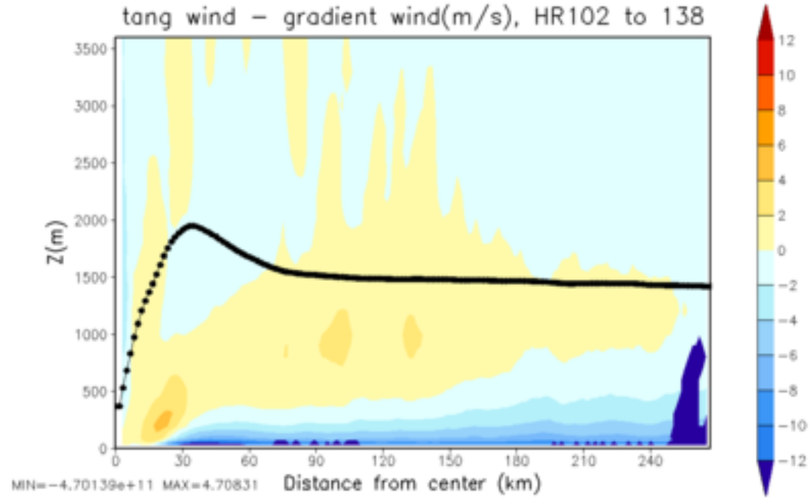
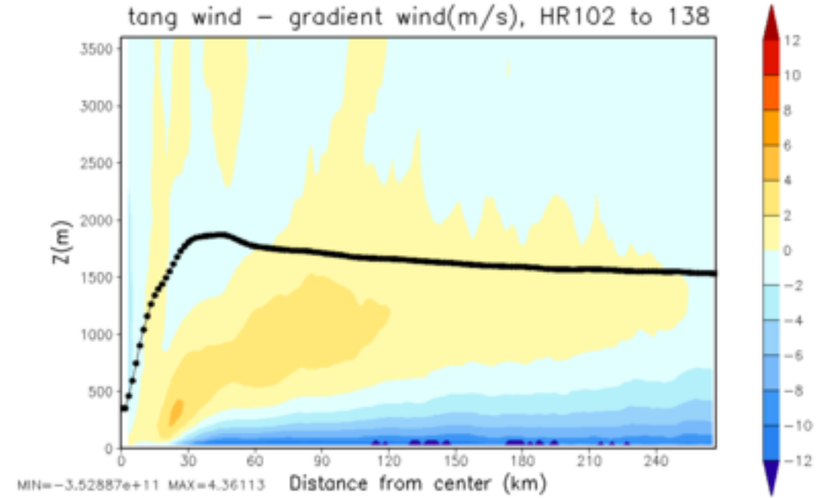
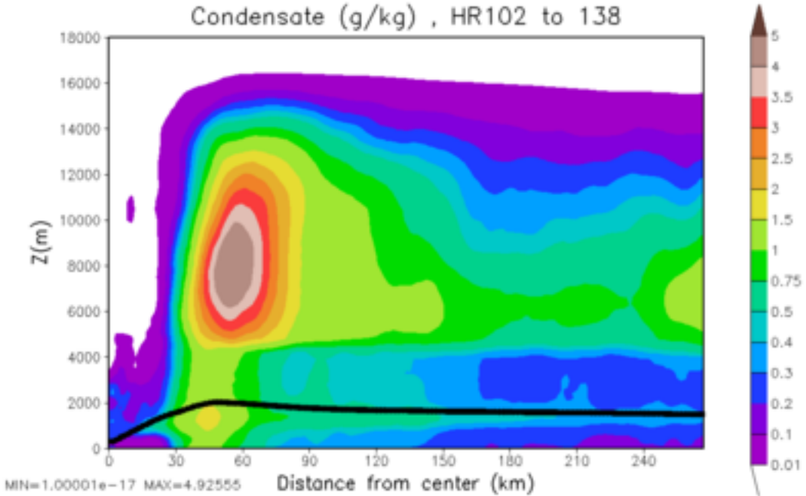
tmean_cyl_agrad

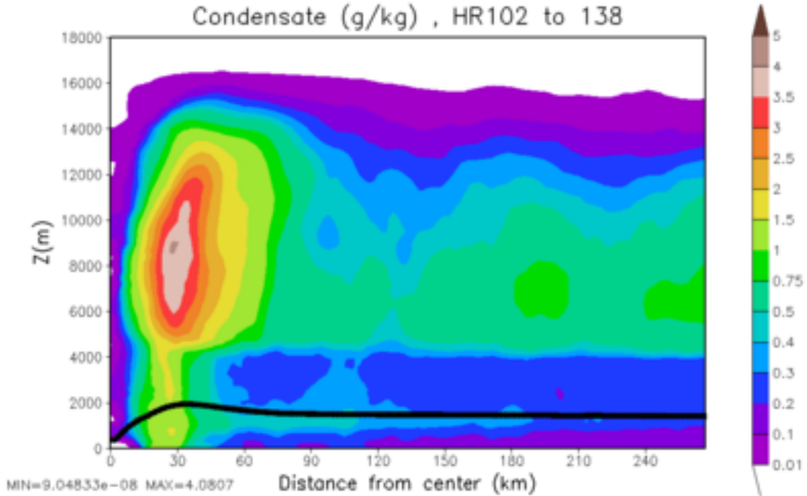


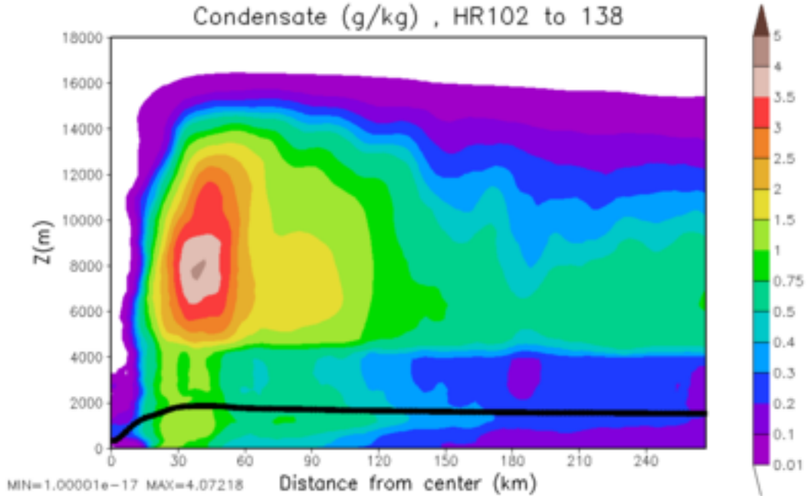




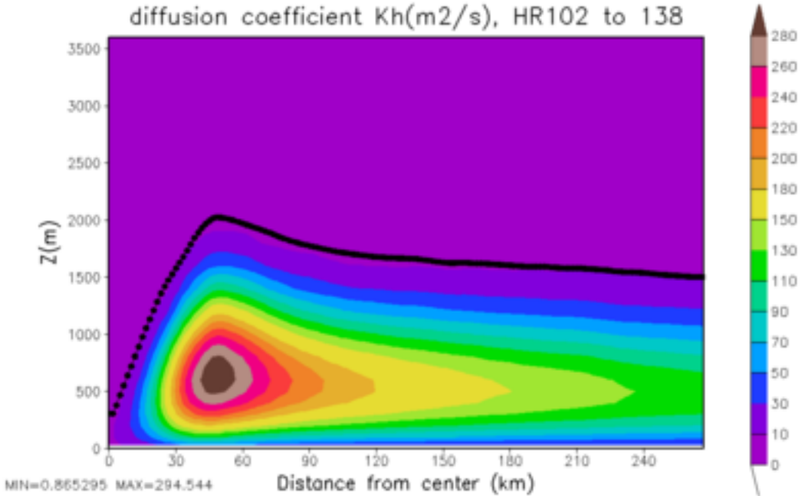
tmean cyl cw

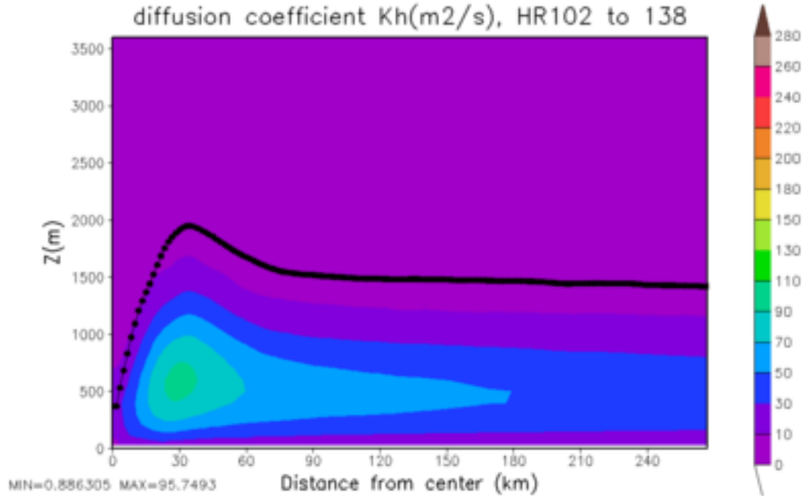

Condensate (g/kg) , HR102 to 138
Z(m)
Distance from center (km)
MIN=1.00001e-17 MAX=4.92555

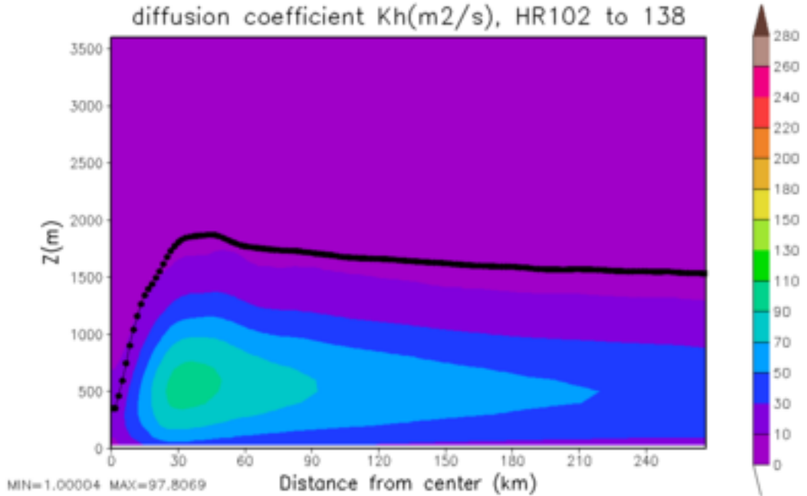

Condensate (g/kg) , HR102 to 138
Z(m)
Distance from center (km)
MIN=9.04833e-08 MAX=4.0807


Condensate (g/kg) , HR102 to 138
Z(m)
Distance from center (km)
MIN=1.00001e-17 MAX=4.07218

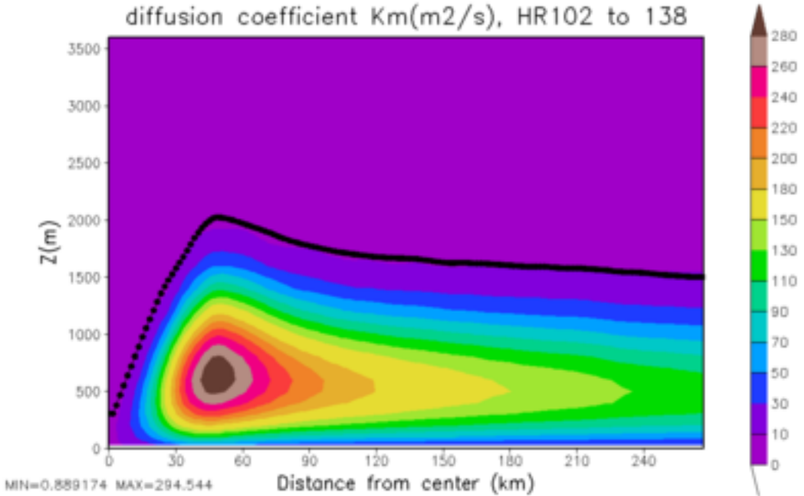
tmean cyl kh

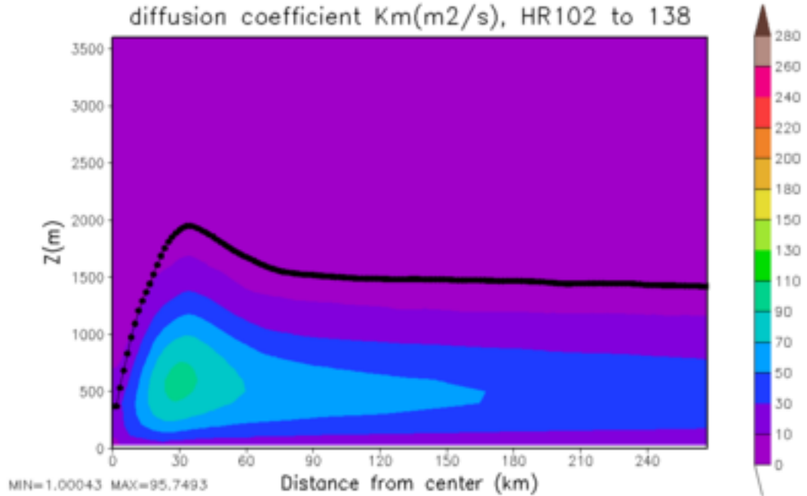

diffusion coefficient Kh(m2/s), HR102 to 138
Z(m)
Distance from center (km)
MIN=0.865295 MAX=294.544

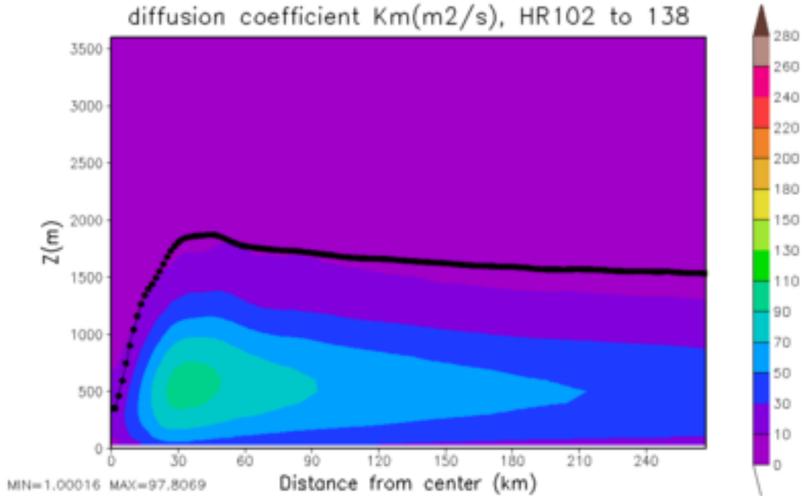

diffusion coefficient Kh(m2/s), HR102 to 138
Z(m)
Distance from center (km)
MIN=0.886305 MAX=95.7493


diffusion coefficient Kh(m2/s), HR102 to 138
Z(m)
Distance from center (km)
MIN=1.00004 MAX=97.8069

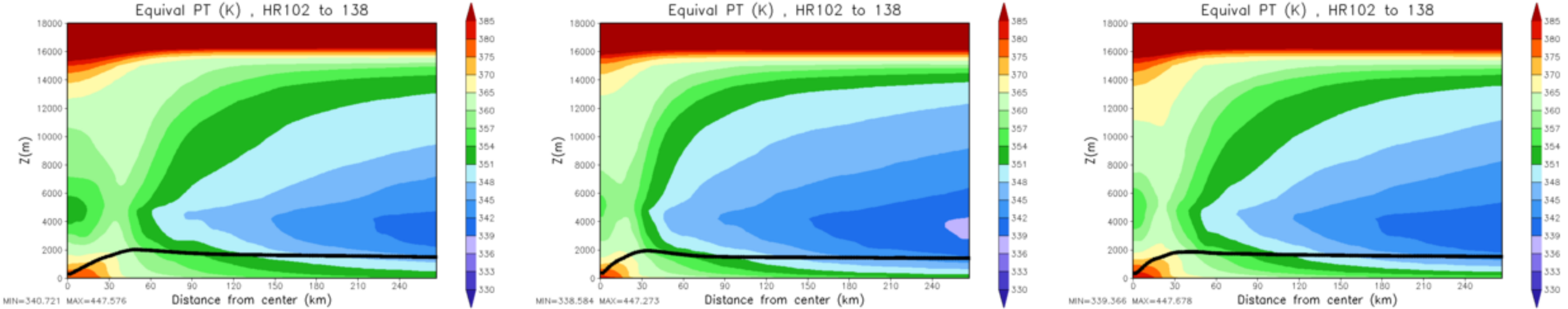
tmean cyl km


diffusion coefficient Km(m2/s), HR102 to 138
Z(m)
Distance from center (km)
MIN=0.889174 MAX=294.544

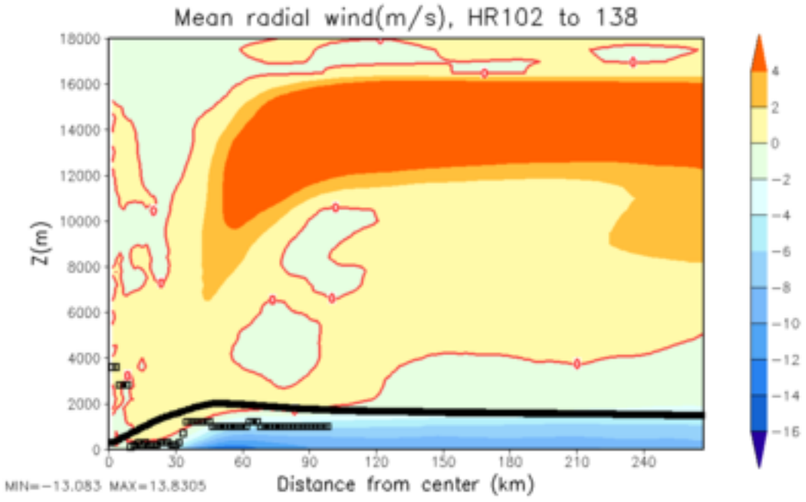

diffusion coefficient Km(m2/s), HR102 to 138
Z(m)
Distance from center (km)
MIN=1.00043 MAX=95.7493

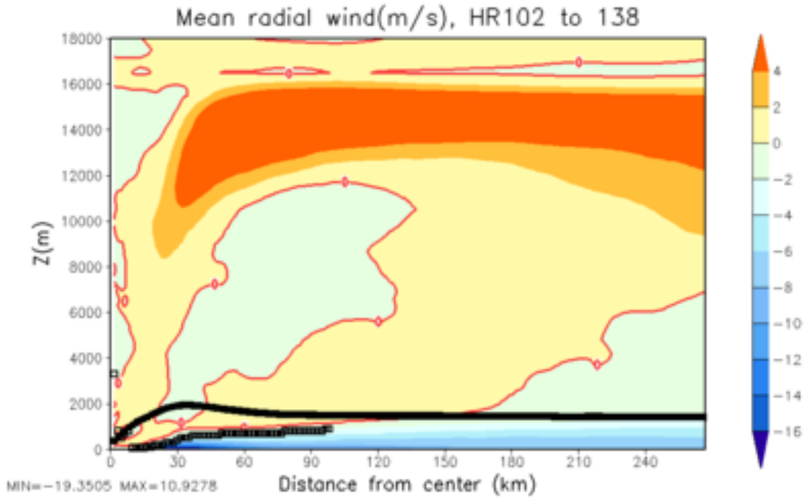

diffusion coefficient Km(m2/s), HR102 to 138
Z(m)
Distance from center (km)
MIN=1.00016 MAX=97.8069

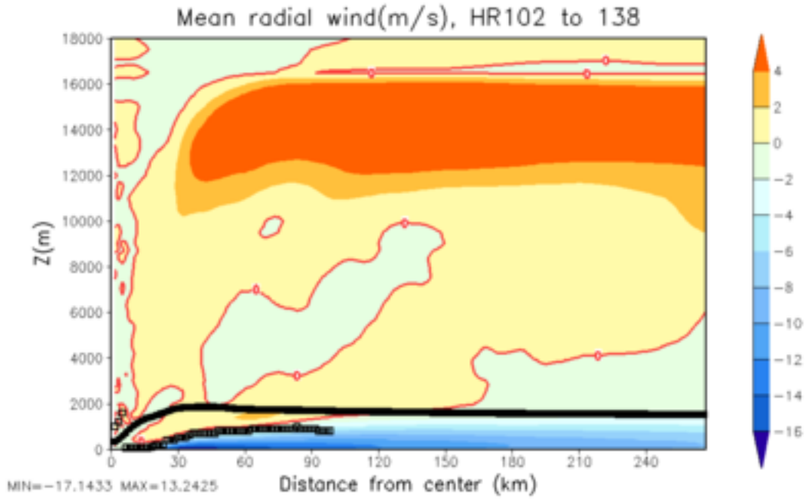
tmean cyl qt


Equival PT (K) , HR102 to 138
Z(m)
Distance from center (km)
MIN=340.721 MAX=447.576
Equival PT (K) , HR102 to 138
Z(m)
Distance from center (km)
MIN=338.584 MAX=447.273
Equival PT (K) , HR102 to 138
Z(m)
Distance from center (km)
MIN=339.366 MAX=447.678

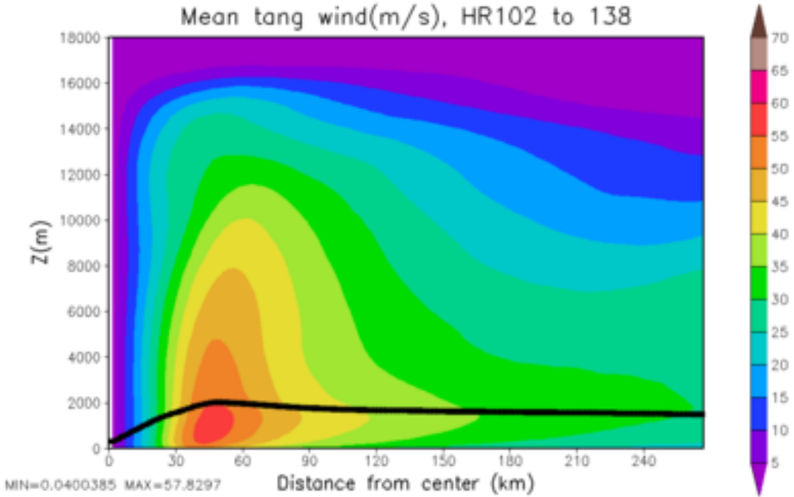
tmean cyl u

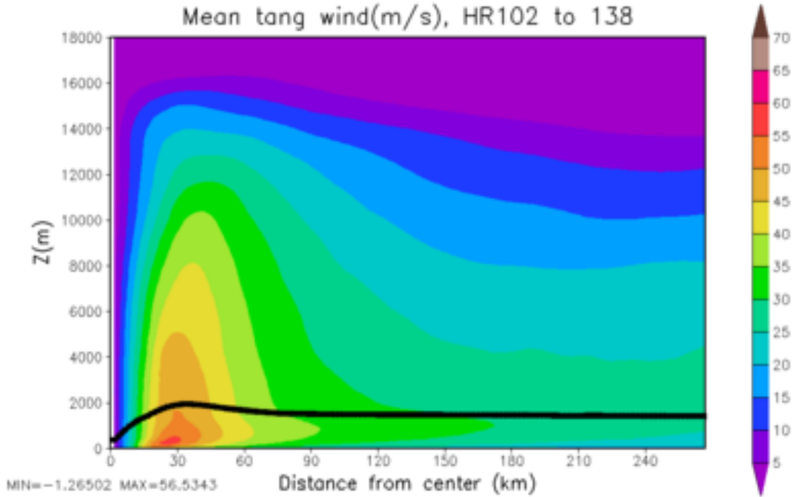

Mean radial wind(m/s), HR102 to 138
Z(m)
Distance from center (km)
MIN=-13.083 MAX=13.8305

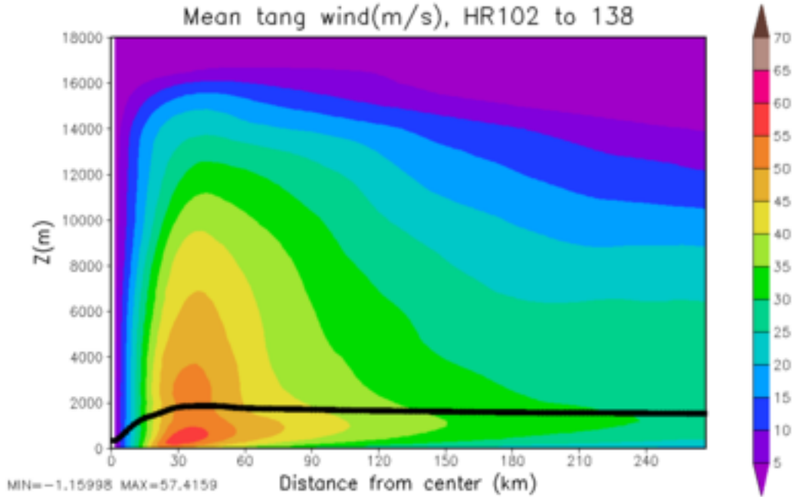

Mean radial wind(m/s), HR102 to 138
Z(m)
Distance from center (km)
MIN=-19.3505 MAX=10.9278


Mean radial wind(m/s), HR102 to 138
Z(m)
Distance from center (km)
MIN=-17.1433 MAX=13.2425

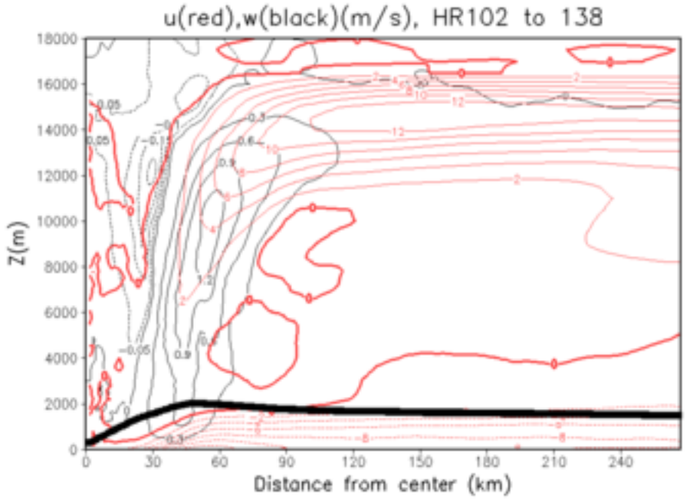
tmean cyl v

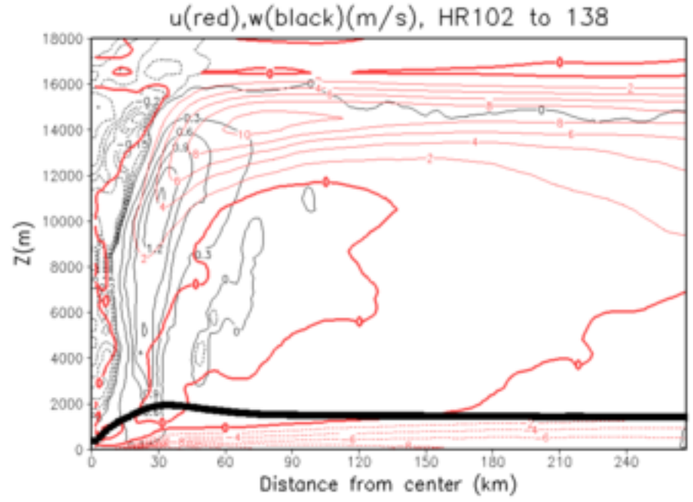

Mean tang wind(m/s), HR102 to 138
Z(m)
Distance from center (km)
MIN=0.0400385 MAX=57.8297

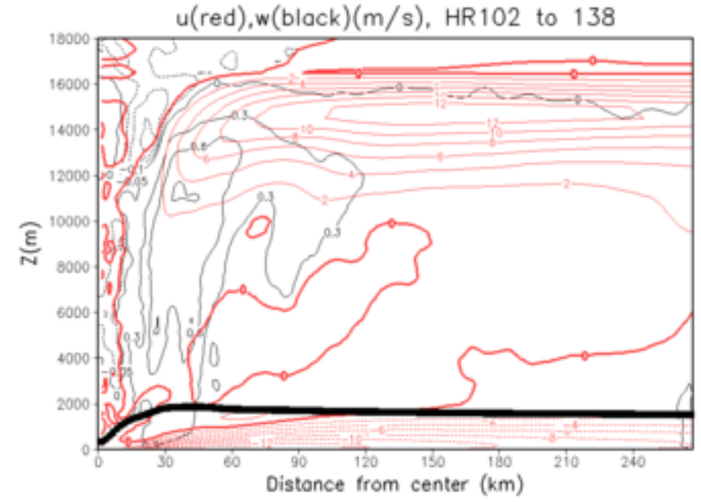
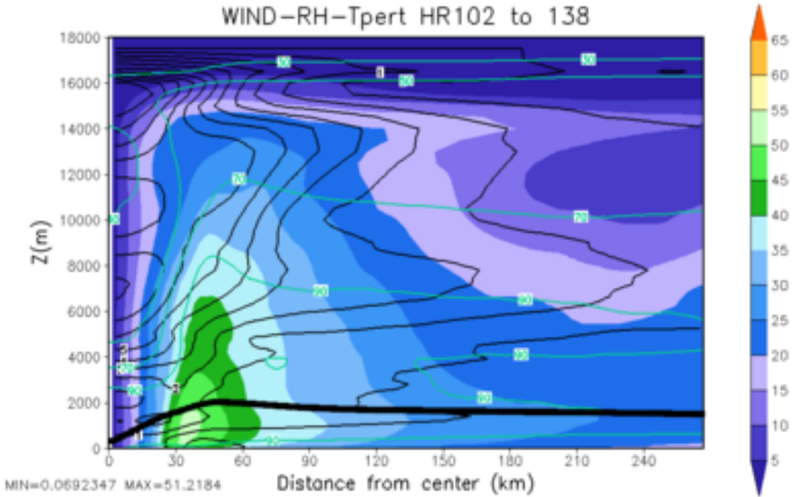
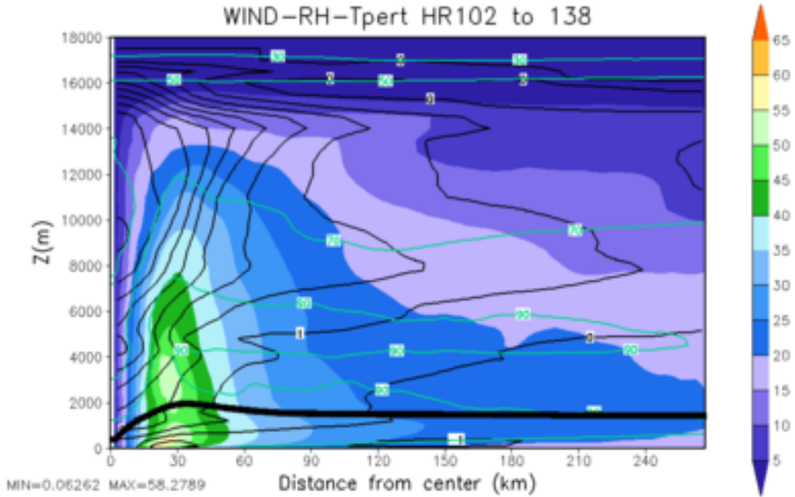
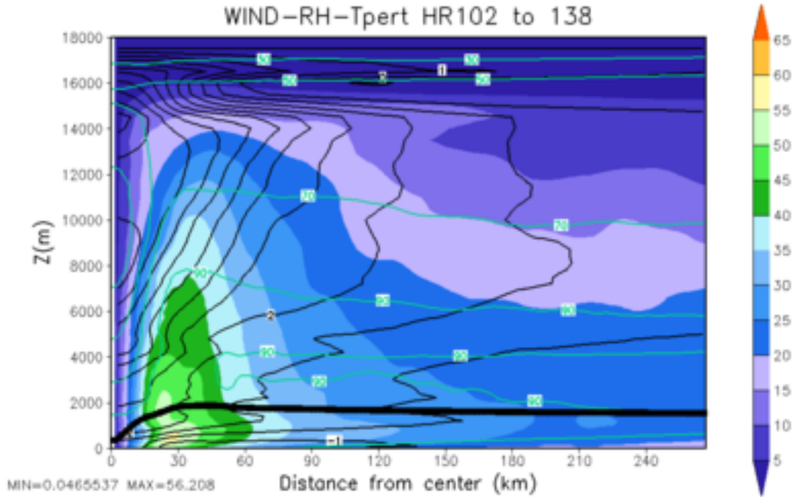

Mean tang wind(m/s), HR102 to 138
Z(m)
Distance from center (km)
MIN=-1.26502 MAX=56.5343


Mean tang wind(m/s), HR102 to 138
Z(m)
Distance from center (km)
MIN=-1.15998 MAX=57.4159

tmean cyl w


u(red),w(black)(m/s), HR102 to 138
Z(m)
Distance from center (km)


u(red),w(black)(m/s), HR102 to 138
Z(m)
Distance from center (km)


u(red),w(black)(m/s), HR102 to 138
Z(m)
Distance from center (km)

tmean cyl wind tp rh