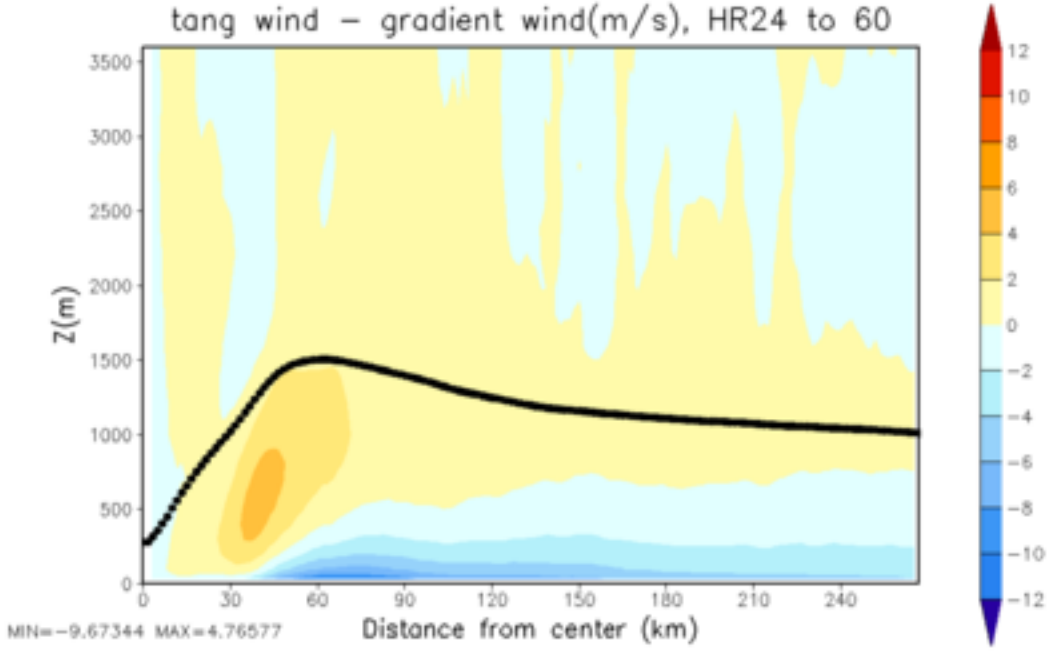
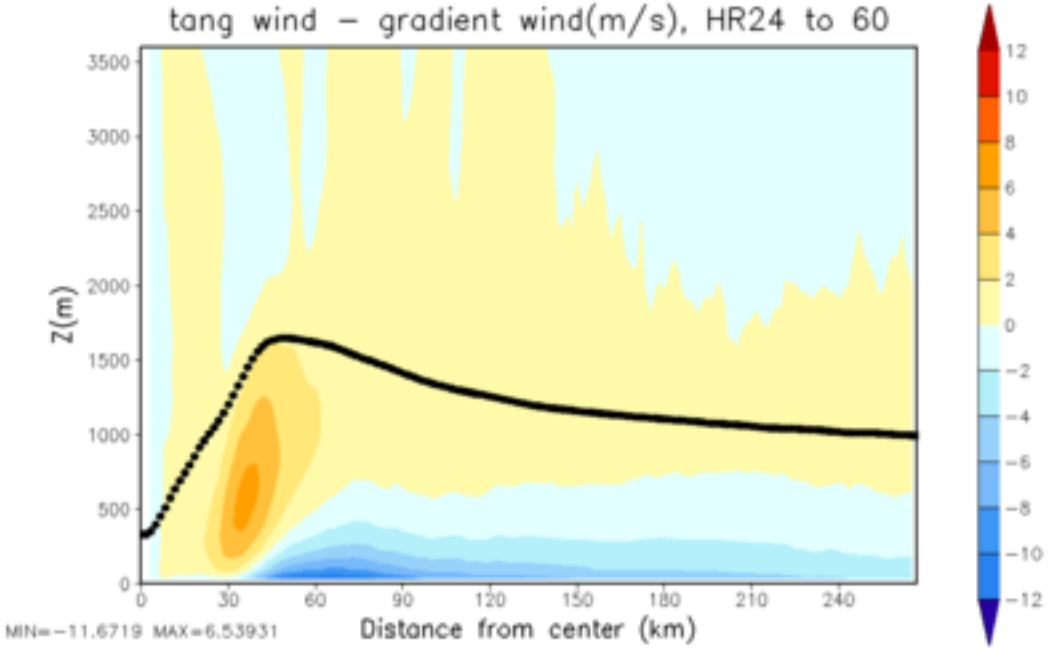
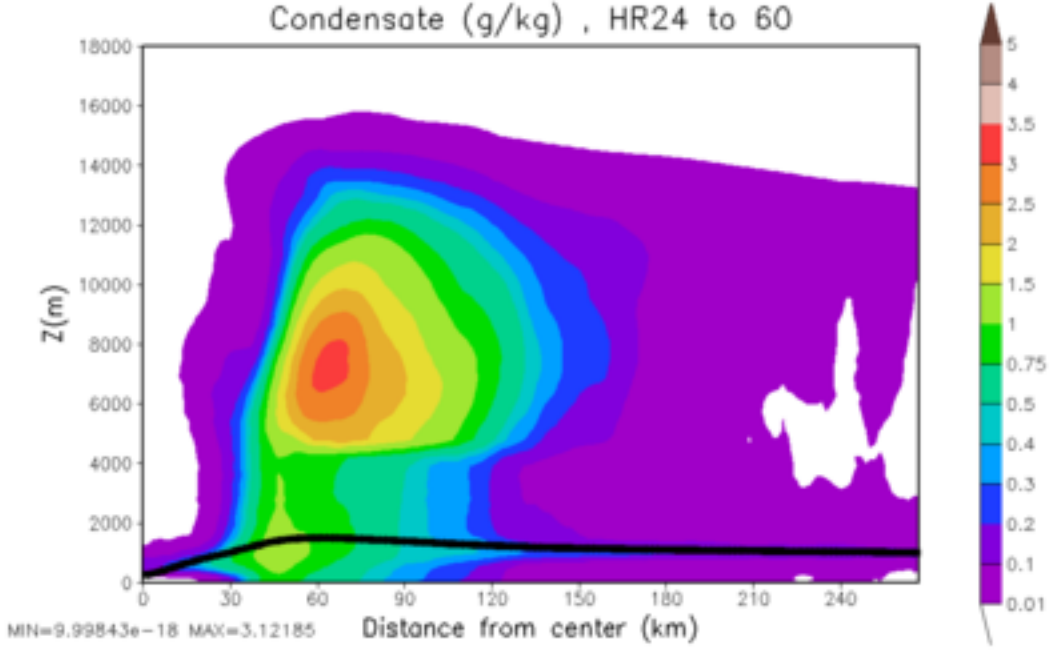
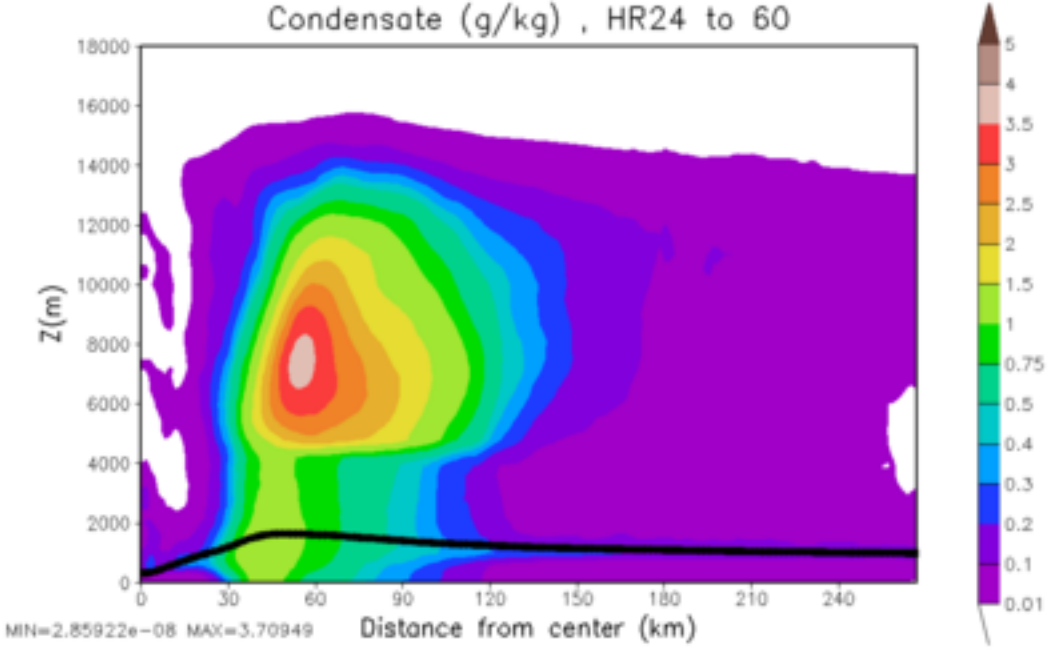
tmean cyl agrad



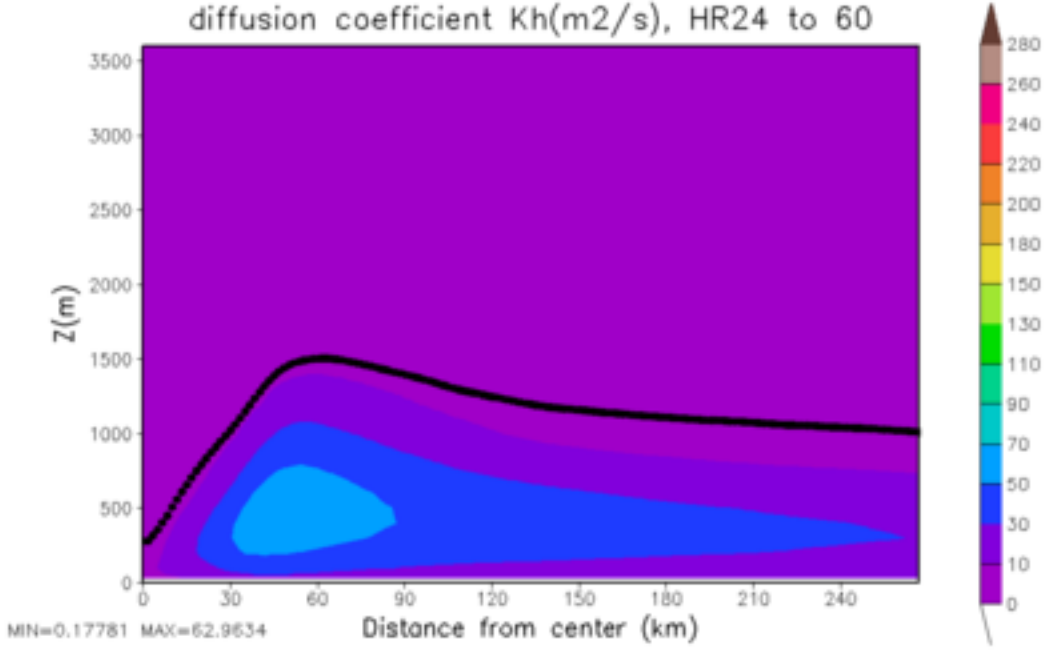


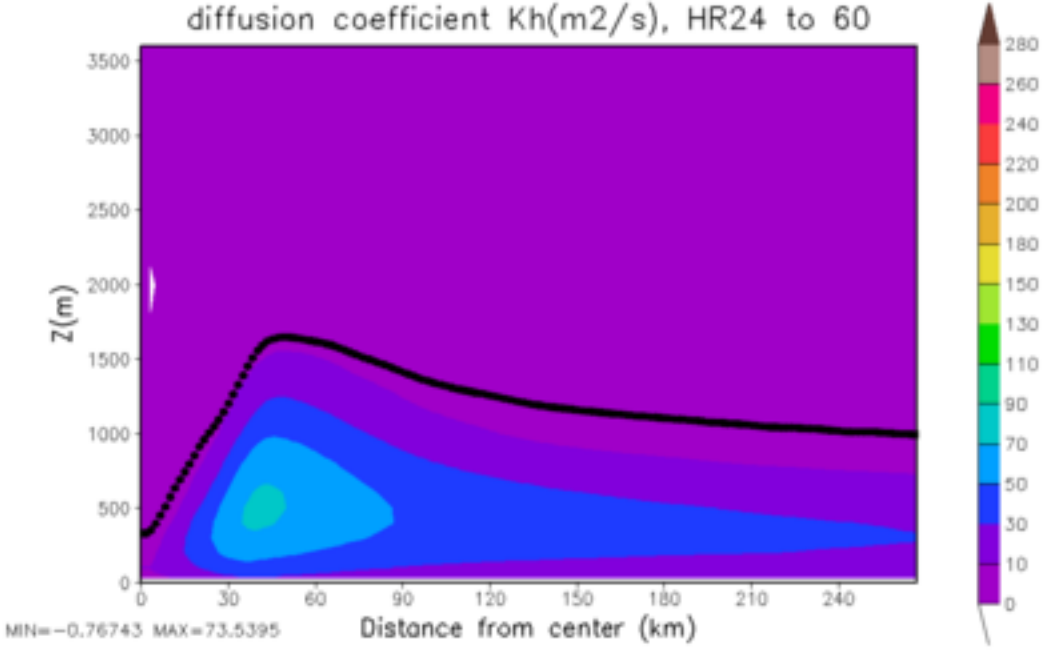
tmean_cyl cw


Condensate (g/kg) , HR24 to 60
Z(m)
Distance from center (km)
MIN=9.99843e-18 MAX=3.12185

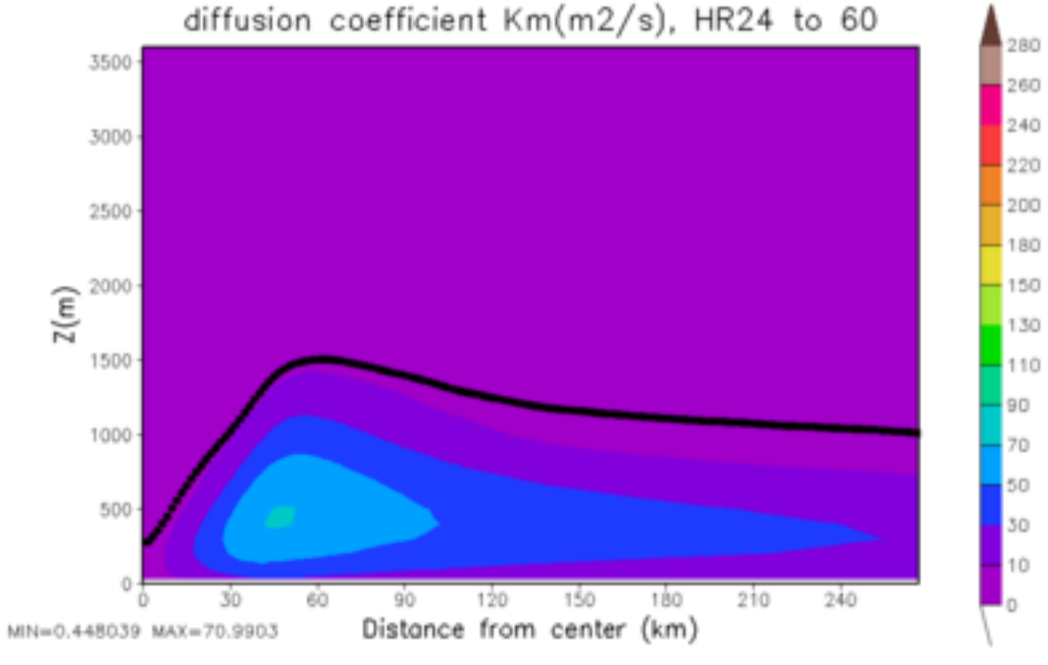

Condensate (g/kg) , HR24 to 60
Z(m)
Distance from center (km)
MIN=2.85922e-08 MAX=3.70949

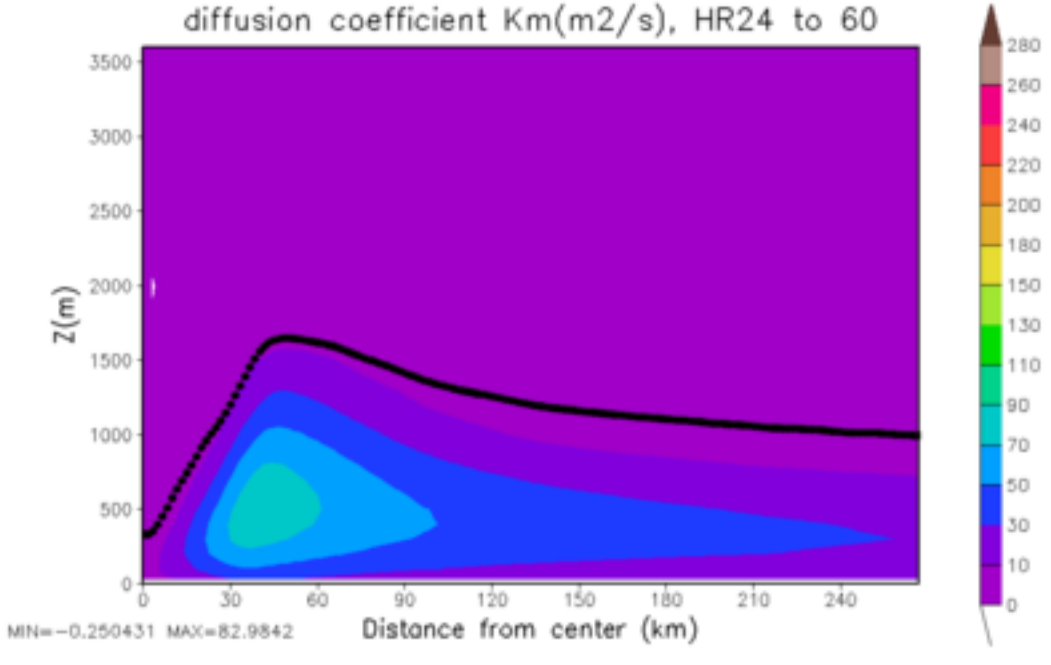
tmean_cyl kh


diffusion coefficient Kh(m2/s), HR24 to 60
Z(m)
Distance from center (km)
MIN=0.17781 MAX=62.9634

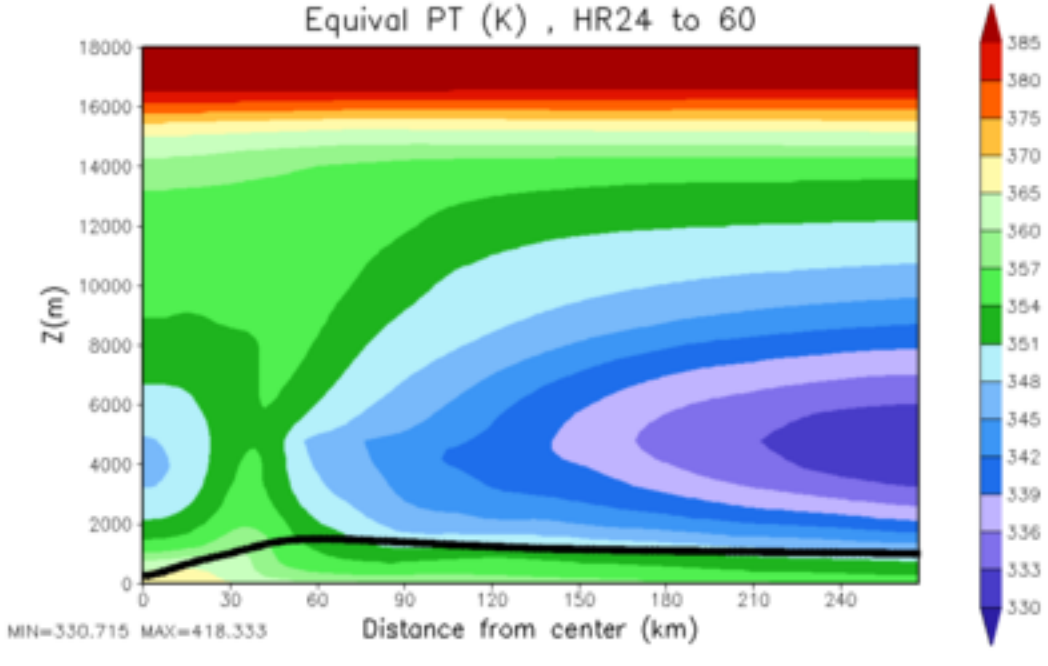

diffusion coefficient Kh(m2/s), HR24 to 60
Z(m)
Distance from center (km)
MIN=-0.76743 MAX=73.5395

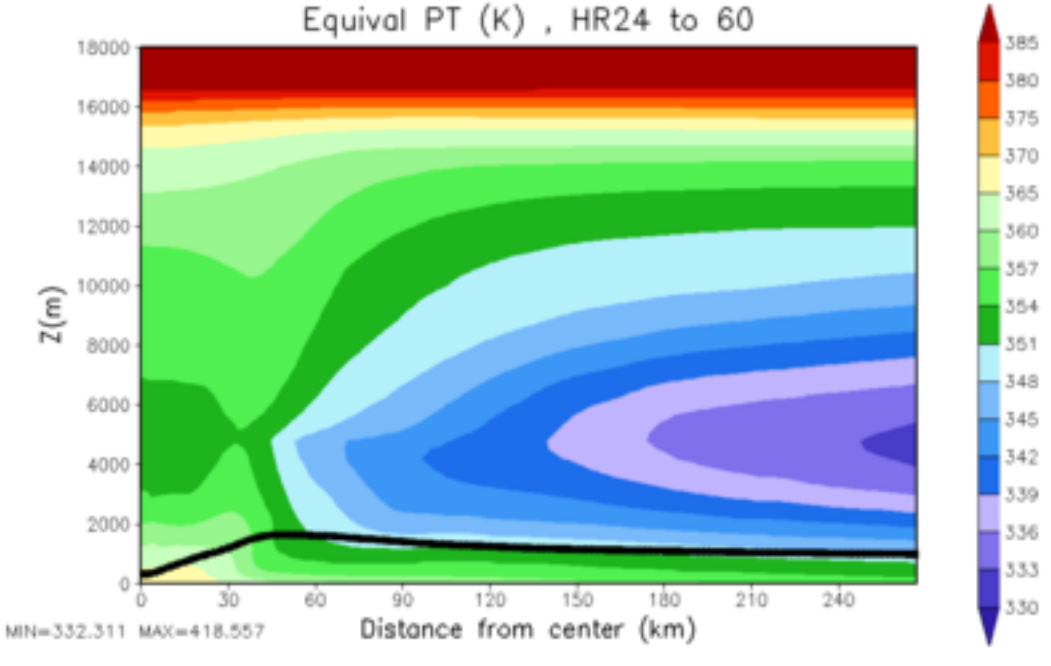
tmean_cyl km


diffusion coefficient Km(m2/s), HR24 to 60
Z(m)
Distance from center (km)
MIN=0.448039 MAX=70.9903

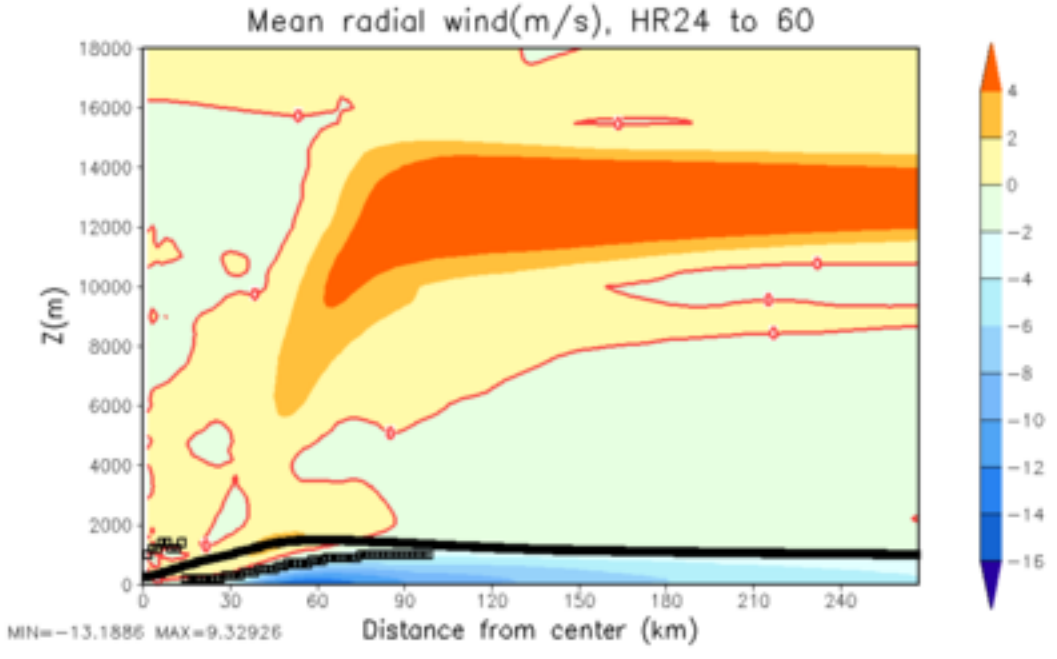

diffusion coefficient Km(m2/s), HR24 to 60
Z(m)
Distance from center (km)
MIN=-0.250431 MAX=82.9842

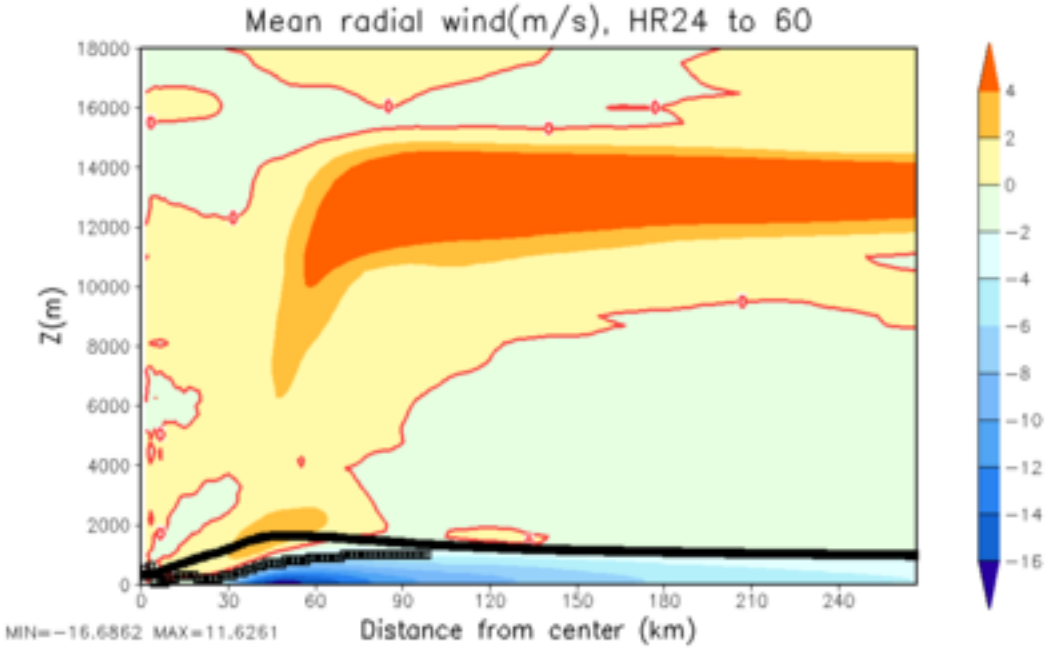
tmean_cyl_qt


Equivalent PT (K) , HR24 to 60
Z(m)
Distance from center (km)
MIN=330.715 MAX=418.333
385
380
375
370
365
360
357
354
351
348
345
342
339
336
333
330

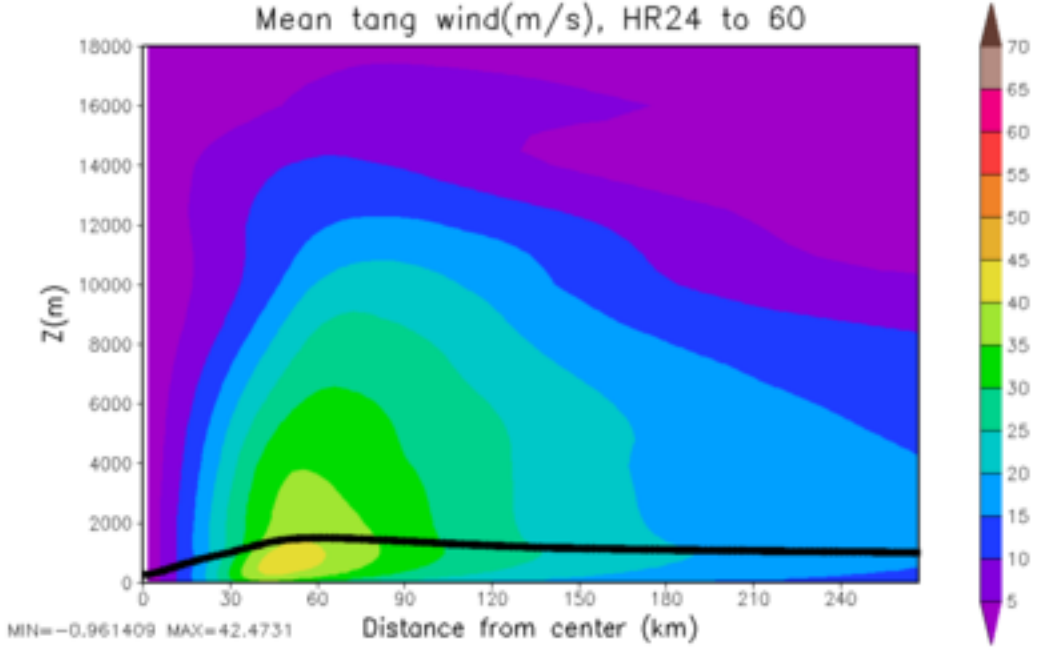

Equivalent PT (K) , HR24 to 60
Z(m)
Distance from center (km)
MIN=332.311 MAX=418.557
385
380
375
370
365
360
357
354
351
348
345
342
339
336
333
330

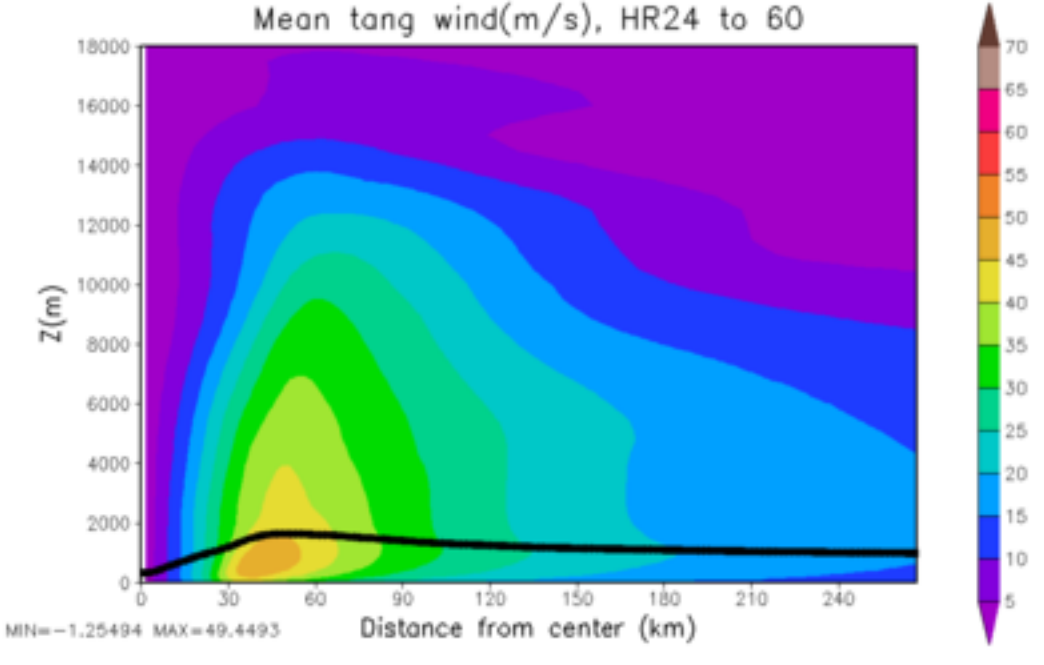
tmean_cyl_u


Mean radial wind(m/s), HR24 to 60
Z(m)
Distance from center (km)
MIN=-13.1886 MAX=9.32926

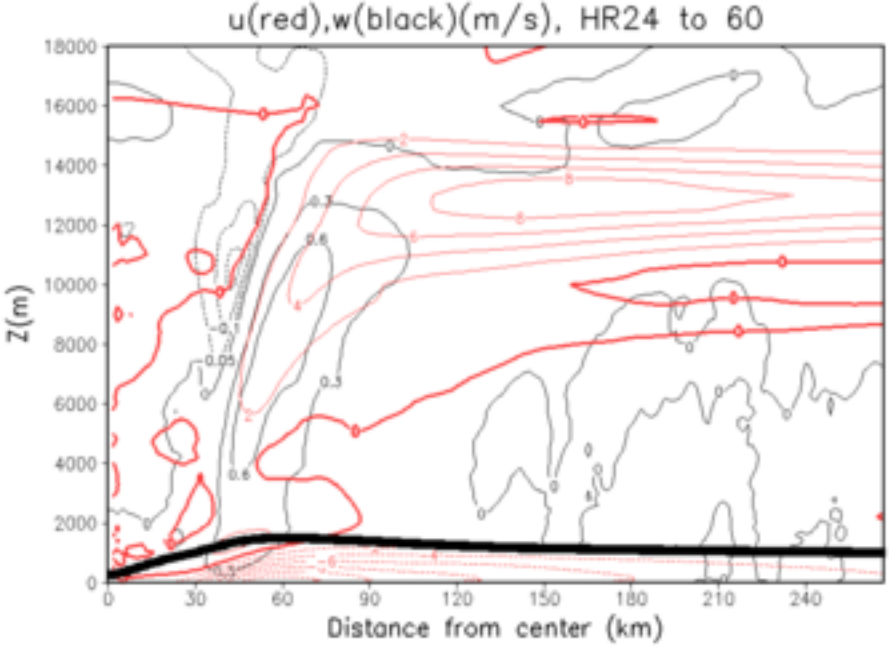

Mean radial wind(m/s), HR24 to 60
Z(m)
Distance from center (km)
MIN=-16.6862 MAX=11.6261

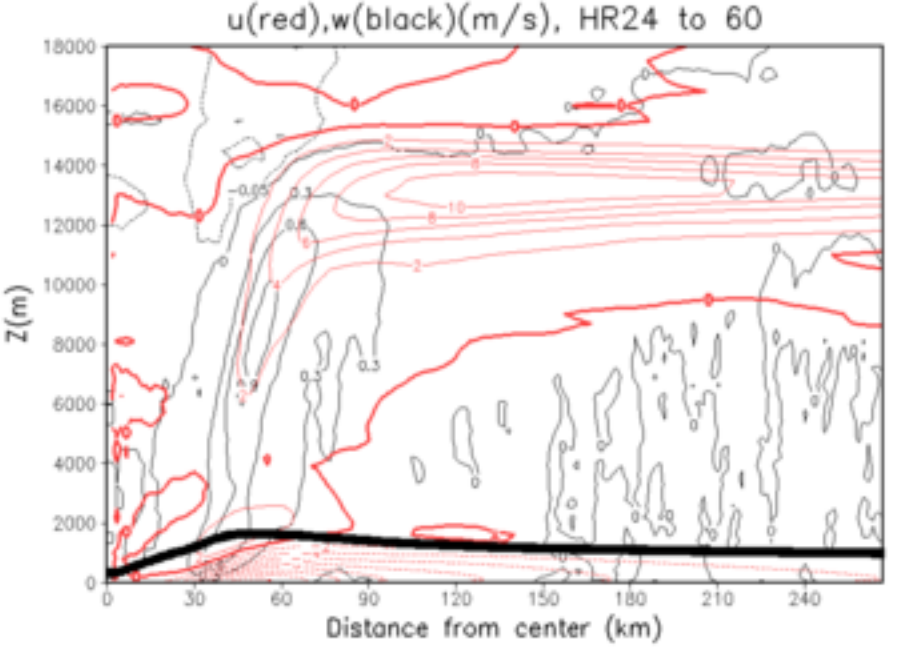
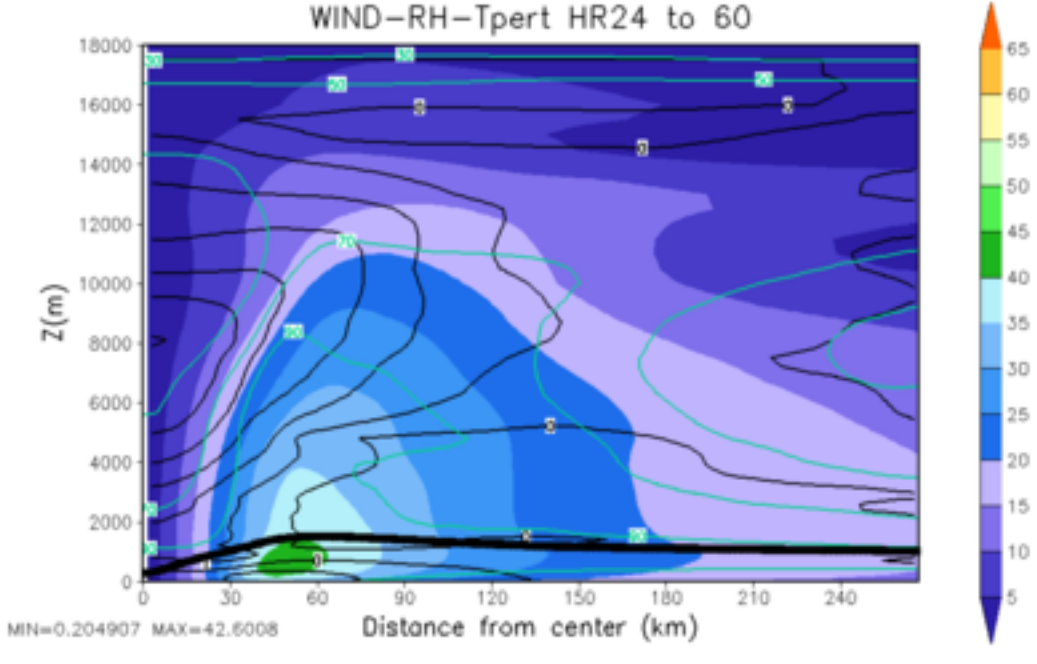
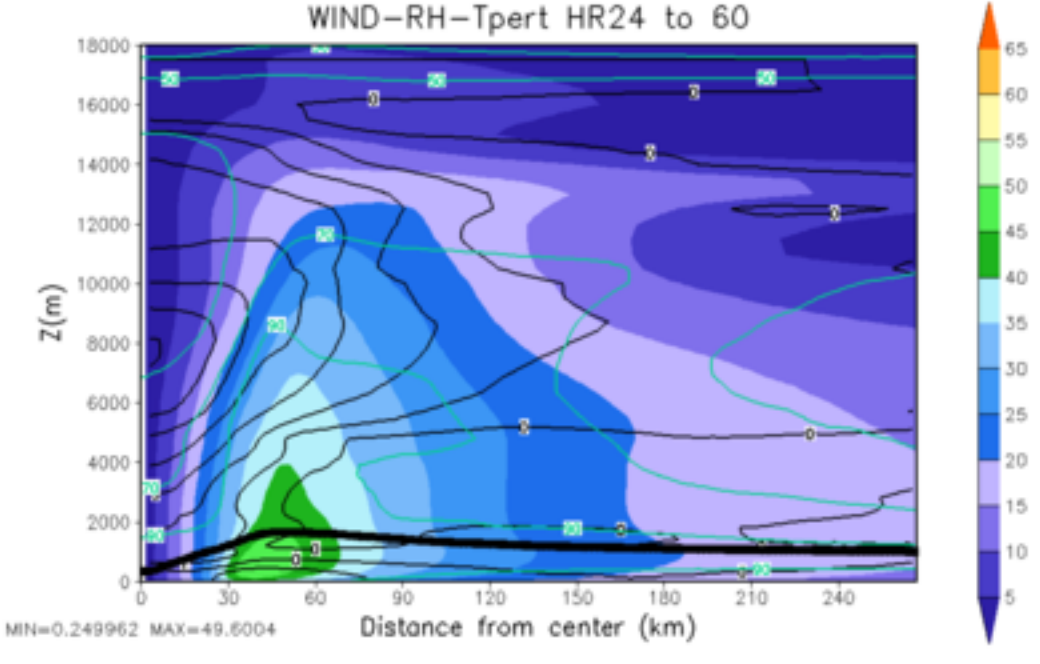
tmean_cyl v


Mean tang wind(m/s), HR24 to 60
Z(m)
Distance from center (km)
MIN=-0.961409 MAX=42.4731


Mean tang wind(m/s), HR24 to 60
Z(m)
Distance from center (km)
MIN=-1.25494 MAX=49.4493

tmean_cyl w


u(red),w(black)(m/s), HR24 to 60
Z(m)
Distance from center (km)


u(red),w(black)(m/s), HR24 to 60
Z(m)
Distance from center (km)

tmean cyl_wind tp rh