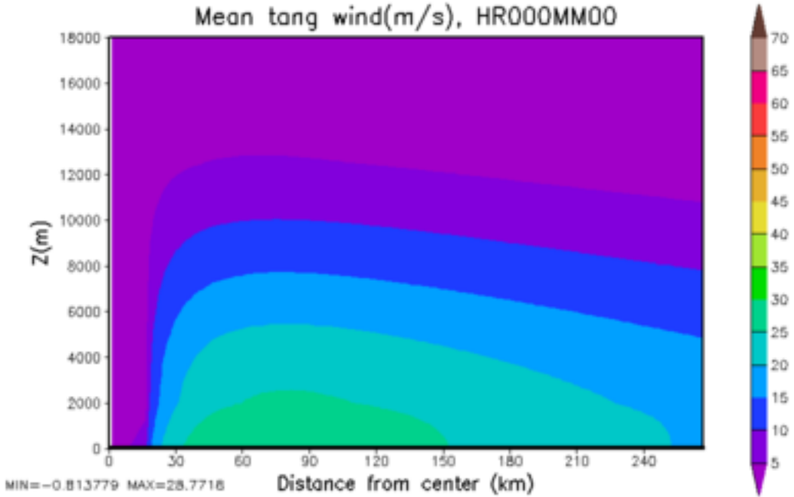
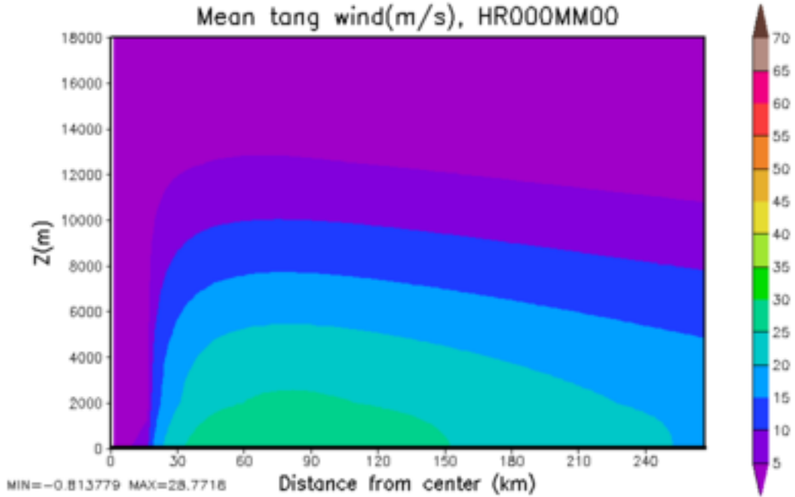
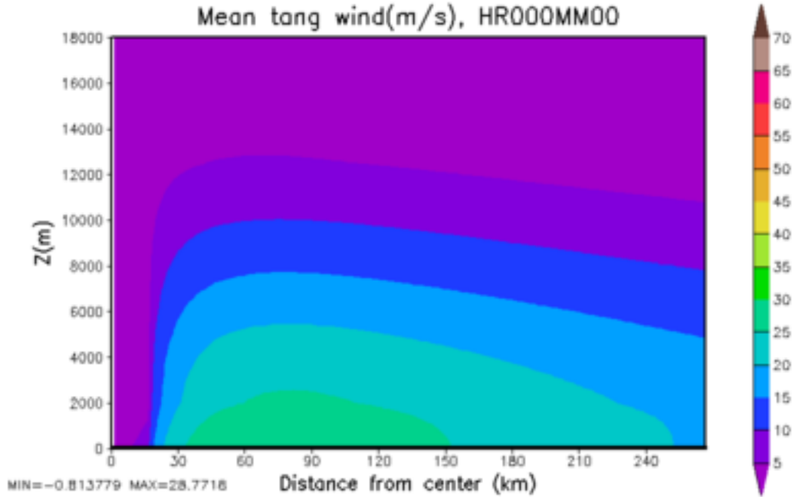
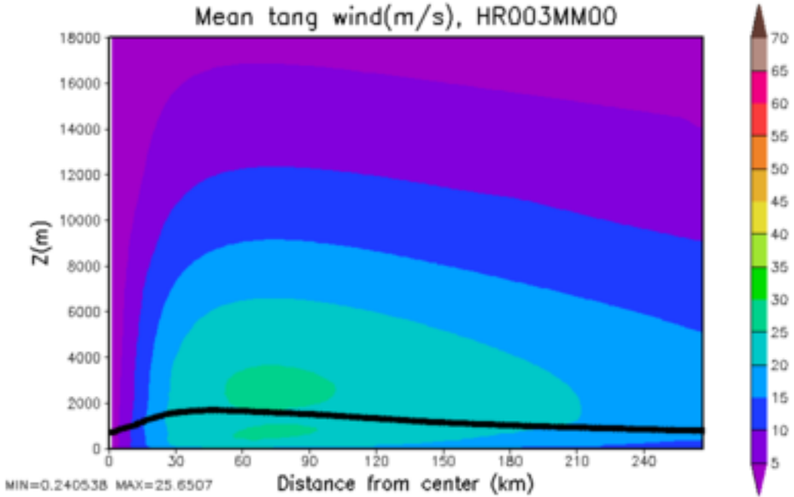
cyl v FHR=000

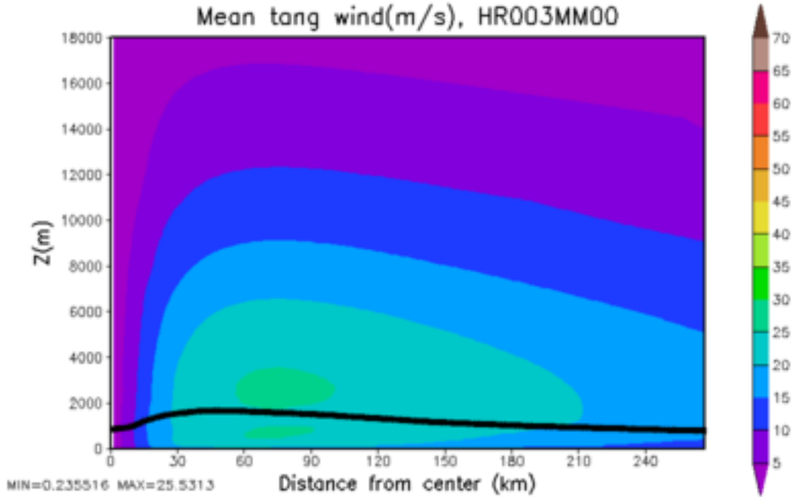

Mean tang wind(m/s), HR000MM00
Z(m)
Distance from center (km)
MIN=-0.813779 MAX=28.7716

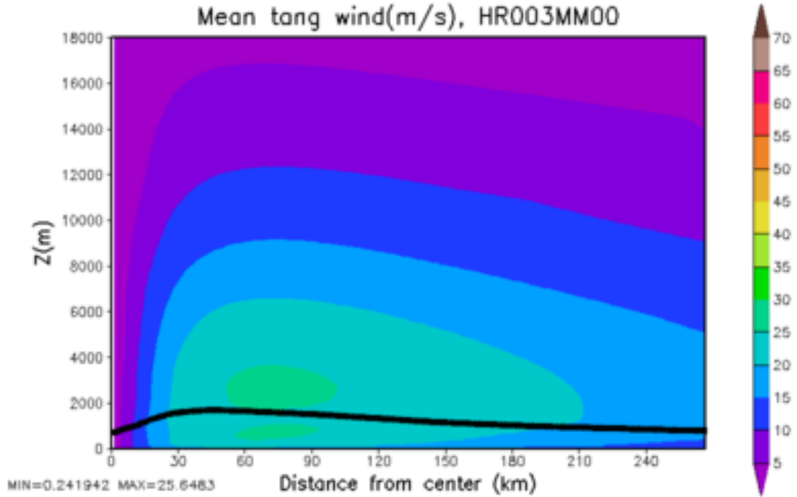

Mean tang wind(m/s), HR000MM00
Z(m)
Distance from center (km)
MIN=-0.813779 MAX=28.7716


Mean tang wind(m/s), HR000MM00
Z(m)
Distance from center (km)
MIN=-0.813779 MAX=28.7716

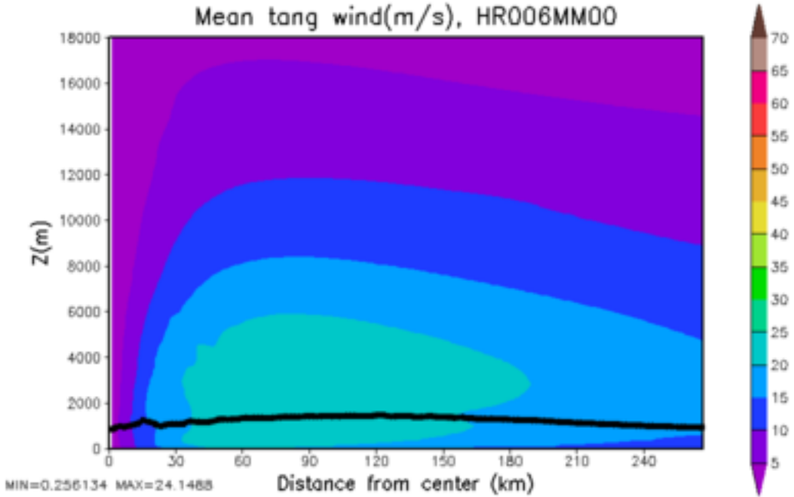
cyl v FHR=003

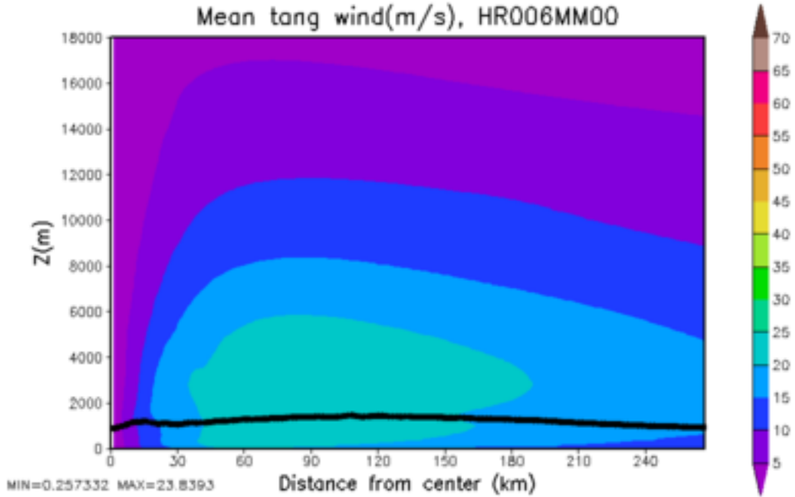

Mean tang wind(m/s), HR003MM00
Z(m)
Distance from center (km)
MIN=0.240538 MAX=25.6507

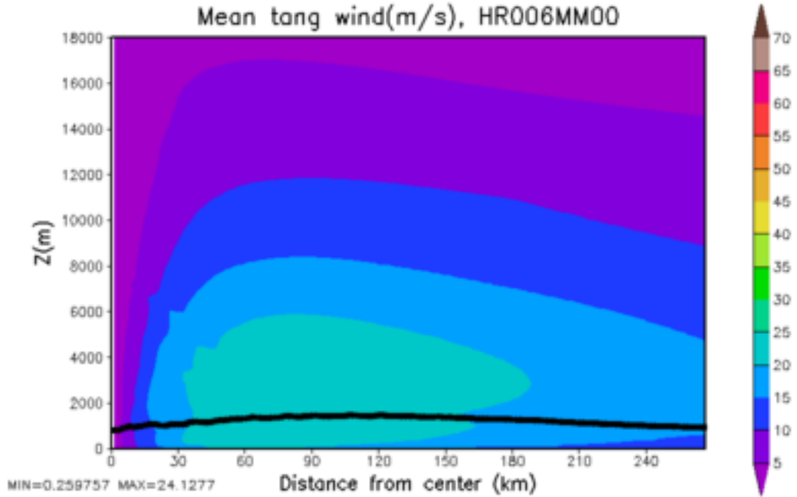

Mean tang wind(m/s), HR003MM00
Z(m)
Distance from center (km)
MIN=0.235516 MAX=25.5313


Mean tang wind(m/s), HR003MM00
Z(m)
Distance from center (km)
MIN=0.241942 MAX=25.6483

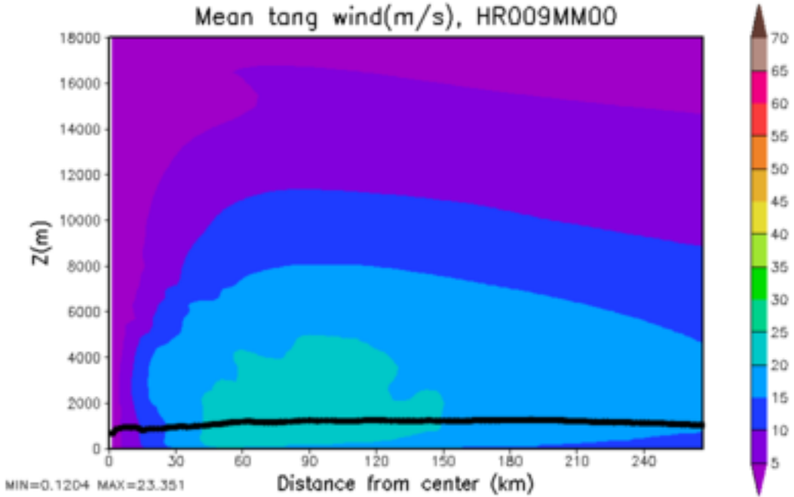
cyl v FHR=006

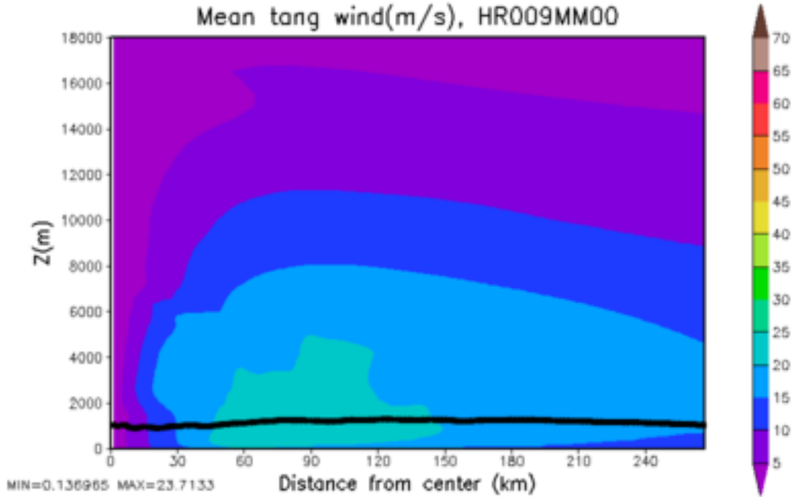

Mean tang wind(m/s), HR006MM00
Z(m)
Distance from center (km)
MIN=0.256134 MAX=24.1468

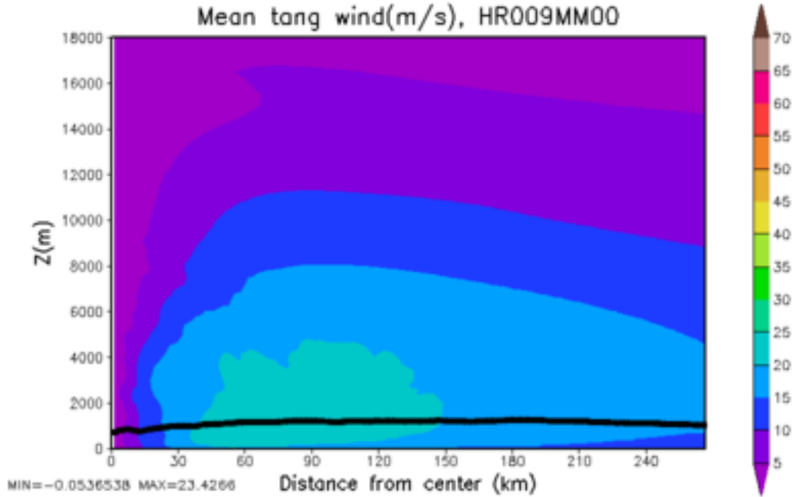

Mean tang wind(m/s), HR006MM00
Z(m)
Distance from center (km)
MIN=0.257332 MAX=23.8393


Mean tang wind(m/s), HR006MM00
Z(m)
Distance from center (km)
MIN=0.259757 MAX=24.1277

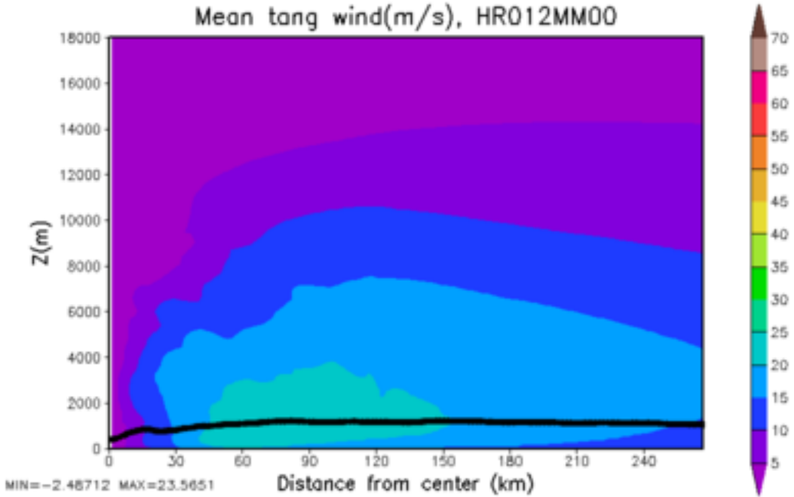
cyl v FHR=009

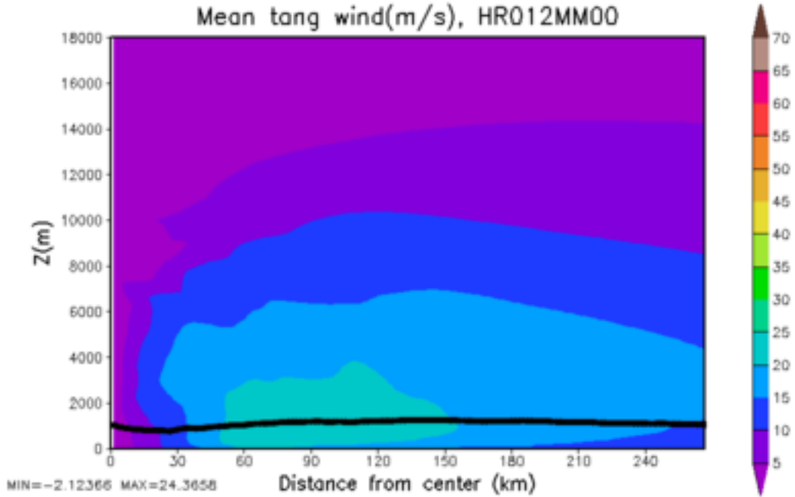

Mean tang wind(m/s), HR009MM00
Z(m)
Distance from center (km)
MIN=0.1204 MAX=23.351

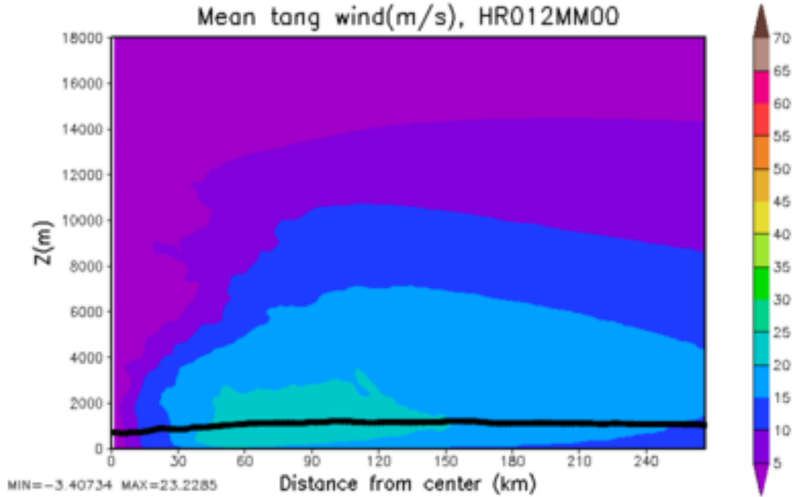

Mean tang wind(m/s), HR009MM00
Z(m)
Distance from center (km)
MIN=0.136965 MAX=23.7133


Mean tang wind(m/s), HR009MM00
Z(m)
Distance from center (km)
MIN=-0.0536538 MAX=23.4266

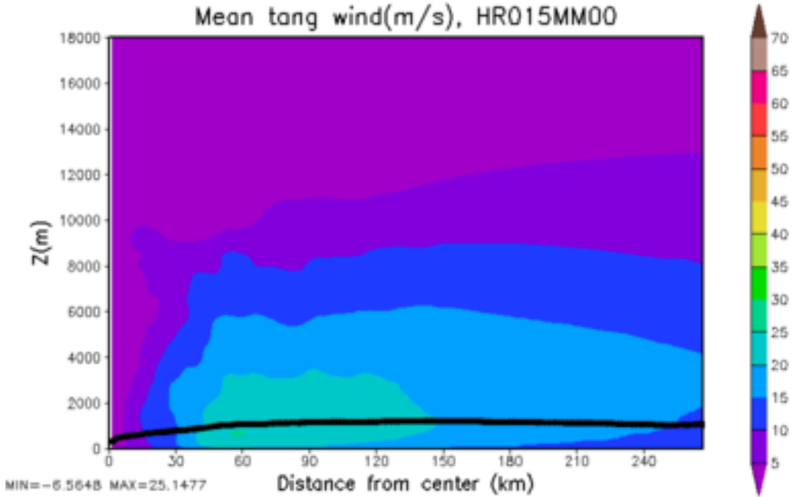
cyl v FHR=012

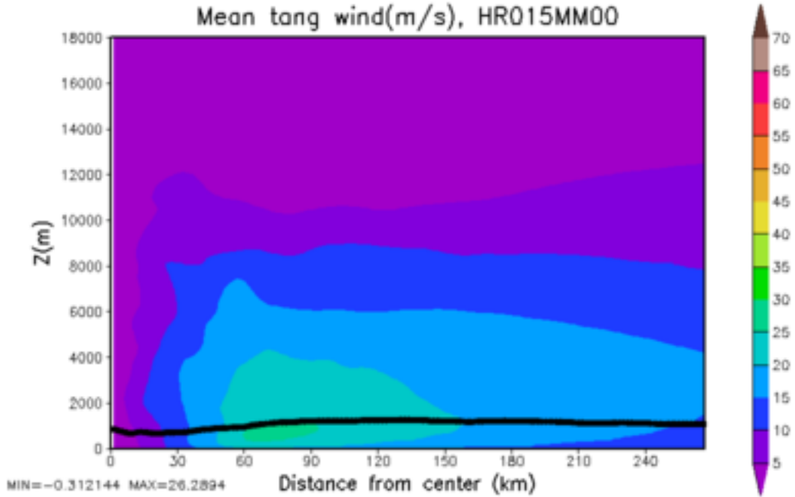

Mean tang wind(m/s), HR012MM00
Z(m)
Distance from center (km)
MIN=-2.48712 MAX=23.5651

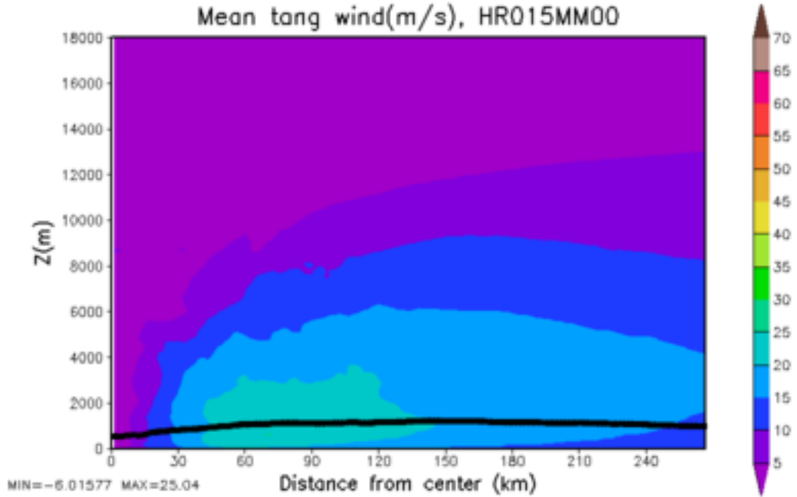

Mean tang wind(m/s), HR012MM00
Z(m)
Distance from center (km)
MIN=-2.12366 MAX=24.3658


Mean tang wind(m/s), HR012MM00
Z(m)
Distance from center (km)
MIN=-3.40734 MAX=23.2285

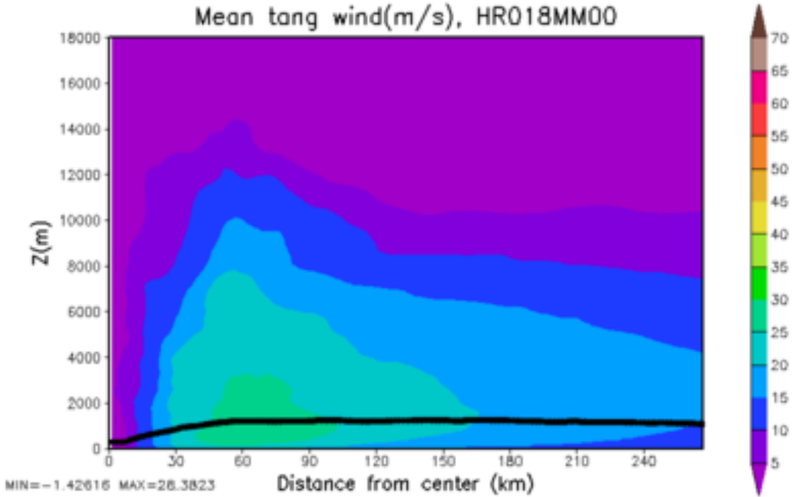
cyl v FHR=015

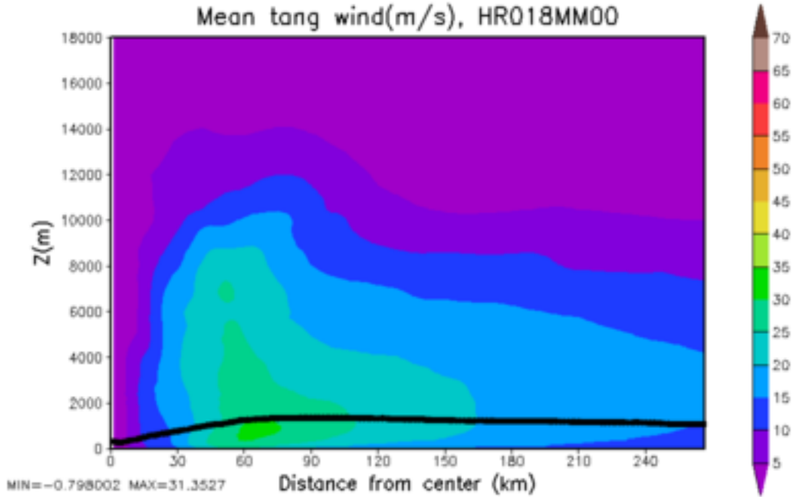

Mean tang wind(m/s), HR015MM00
Z(m)
Distance from center (km)
MIN=-6.5648 MAX=25.1477

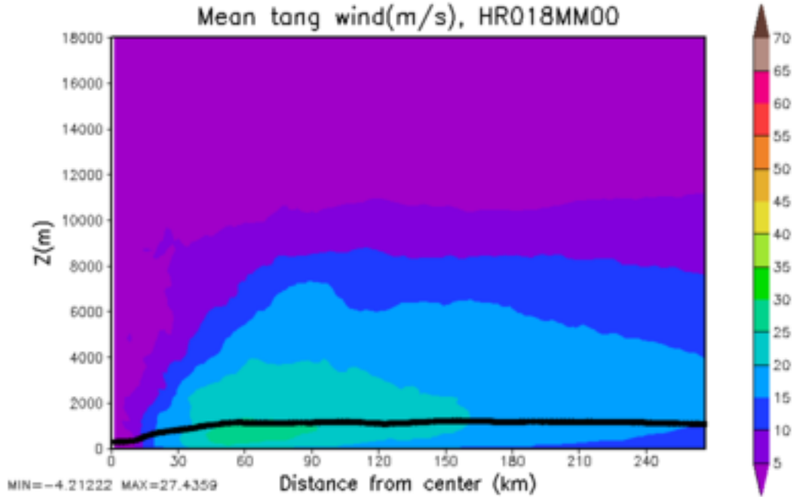

Mean tang wind(m/s), HR015MM00
Z(m)
Distance from center (km)
MIN=-0.312144 MAX=26.2894


Mean tang wind(m/s), HR015MM00
Z(m)
Distance from center (km)
MIN=-6.01577 MAX=25.04

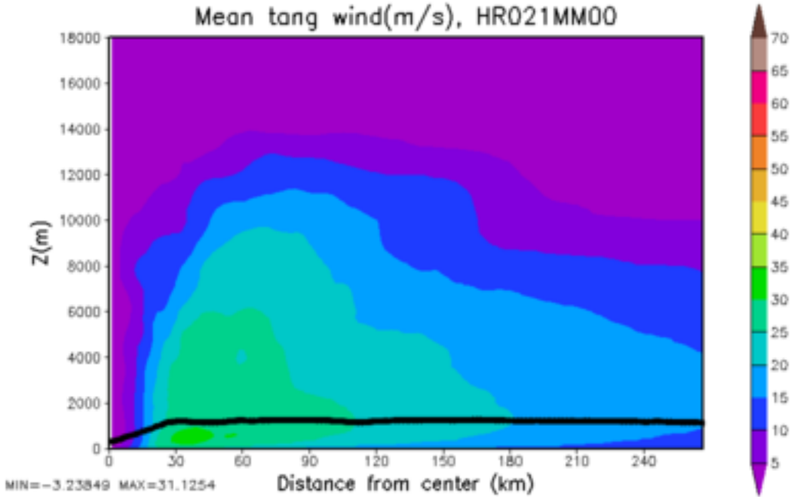
cyl v FHR=018

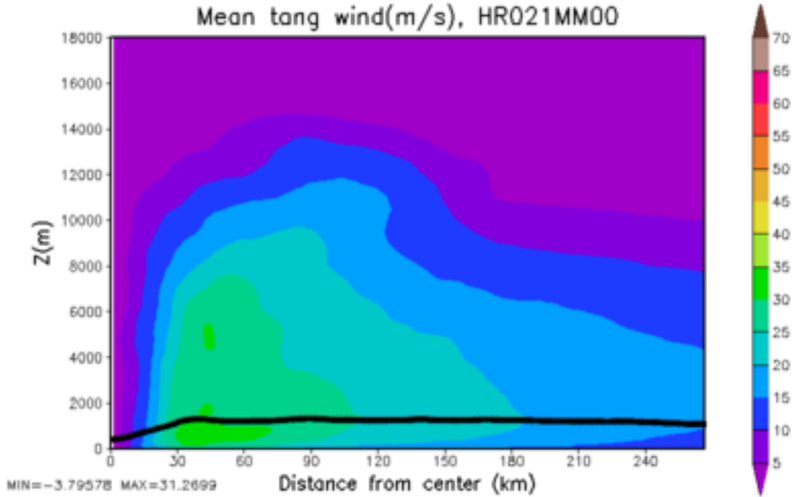

Mean tang wind(m/s), HR018MM00
Z(m)
Distance from center (km)
MIN=-1.42616 MAX=28.3823

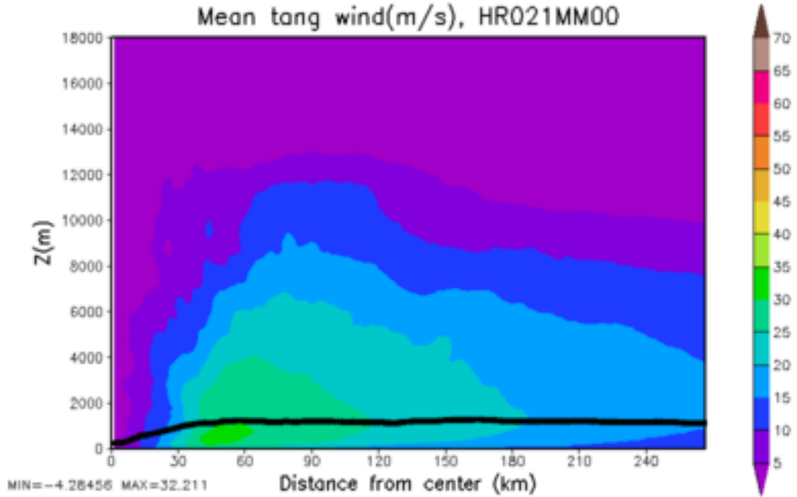

Mean tang wind(m/s), HR018MM00
Z(m)
Distance from center (km)
MIN=-0.798002 MAX=31.3527


Mean tang wind(m/s), HR018MM00
Z(m)
Distance from center (km)
MIN=-4.21222 MAX=27.4359

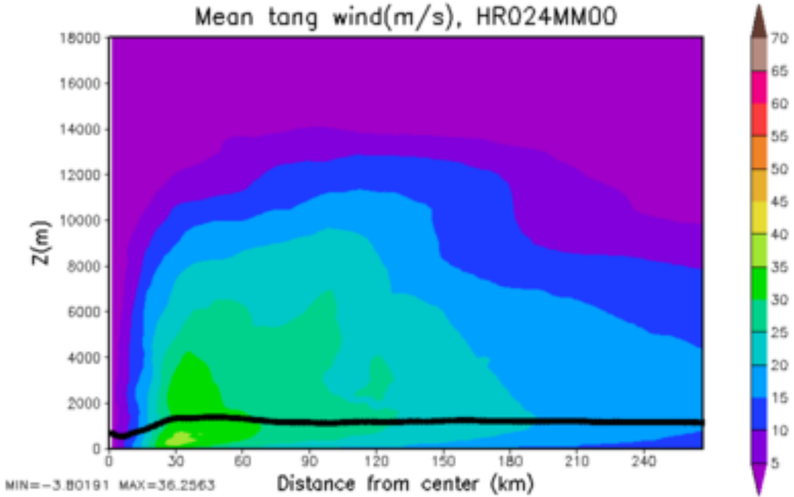
cyl v FHR=021

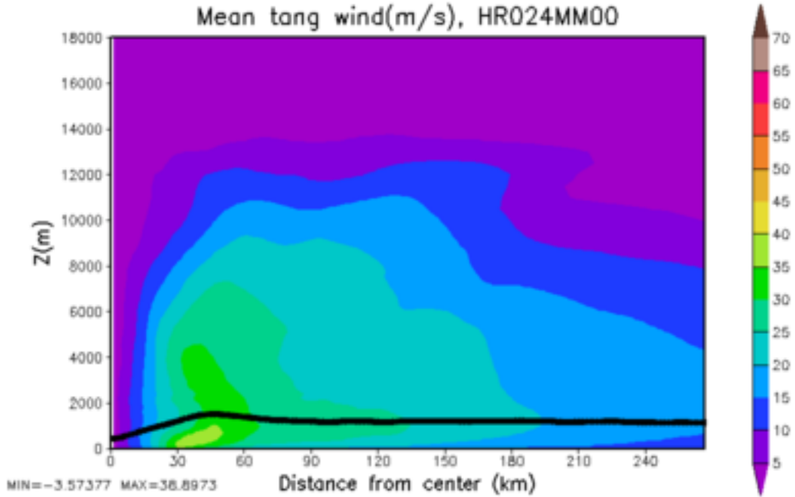

Mean tang wind(m/s), HR021MM00
Z(m)
Distance from center (km)
MIN=-3.23849 MAX=31.1254

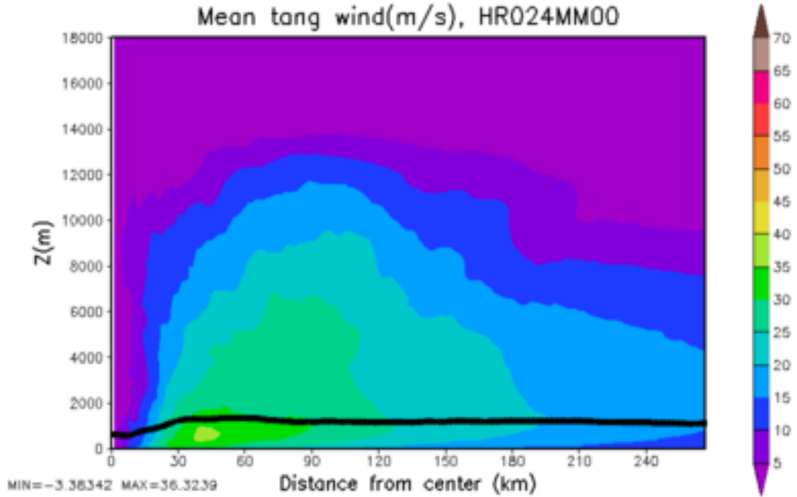

Mean tang wind(m/s), HR021MM00
Z(m)
Distance from center (km)
MIN=-3.79578 MAX=31.2699


Mean tang wind(m/s), HR021MM00
Z(m)
Distance from center (km)
MIN=-4.28456 MAX=32.211

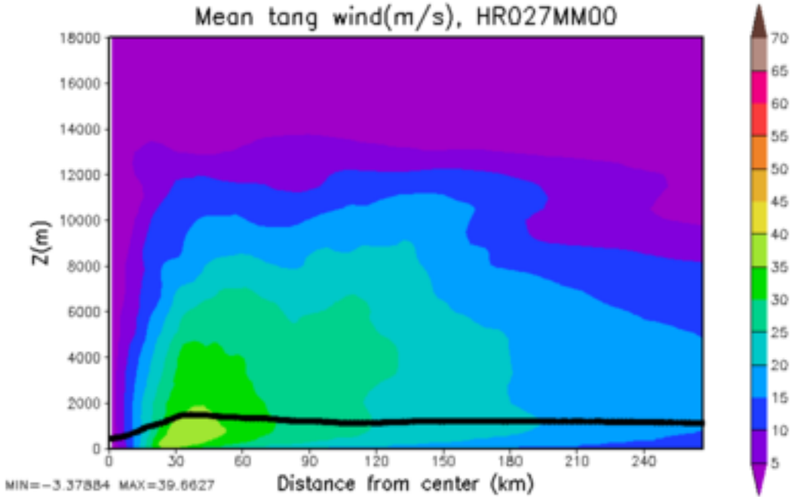
cyl v FHR=024

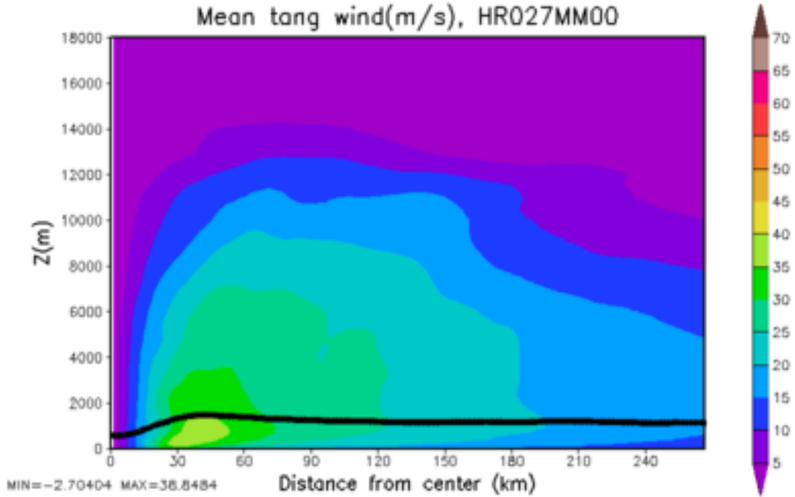

Mean tang wind(m/s), HR024MM00
Z(m)
Distance from center (km)
MIN=-3.80191 MAX=36.2563

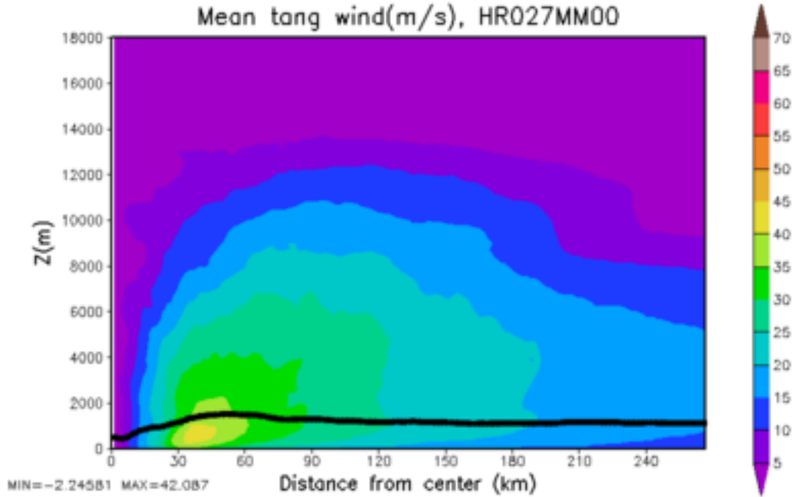

Mean tang wind(m/s), HR024MM00
Z(m)
Distance from center (km)
MIN=-3.57377 MAX=36.8973


Mean tang wind(m/s), HR024MM00
Z(m)
Distance from center (km)
MIN=-3.38342 MAX=36.3239

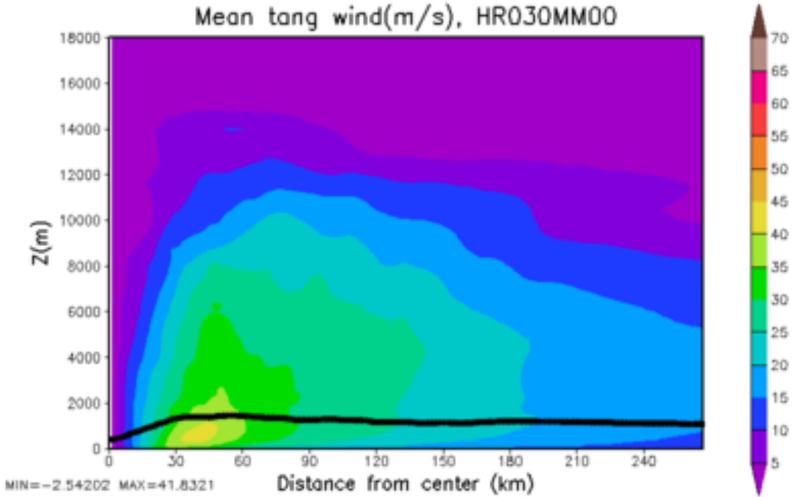
cyl v FHR=027

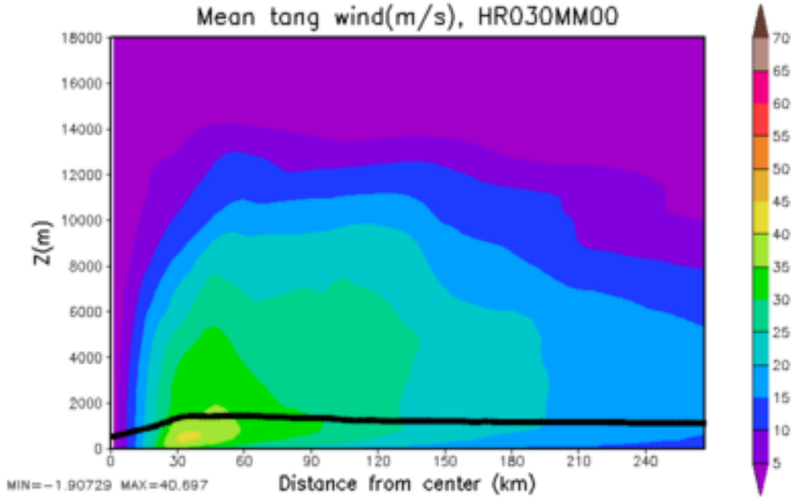

Mean tang wind(m/s), HR027MM00
Z(m)
Distance from center (km)
MIN=-3.37884 MAX=39.6627

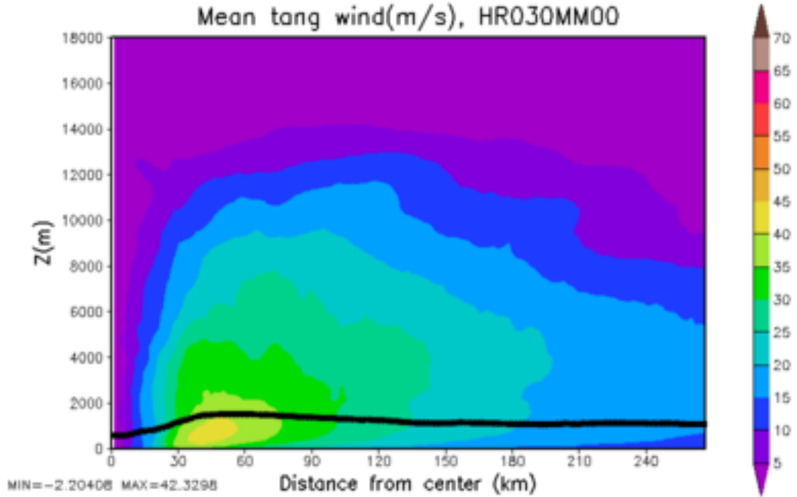

Mean tang wind(m/s), HR027MM00
Z(m)
Distance from center (km)
MIN=-2.70404 MAX=38.8484


Mean tang wind(m/s), HR027MM00
Z(m)
Distance from center (km)
MIN=-2.24581 MAX=42.087

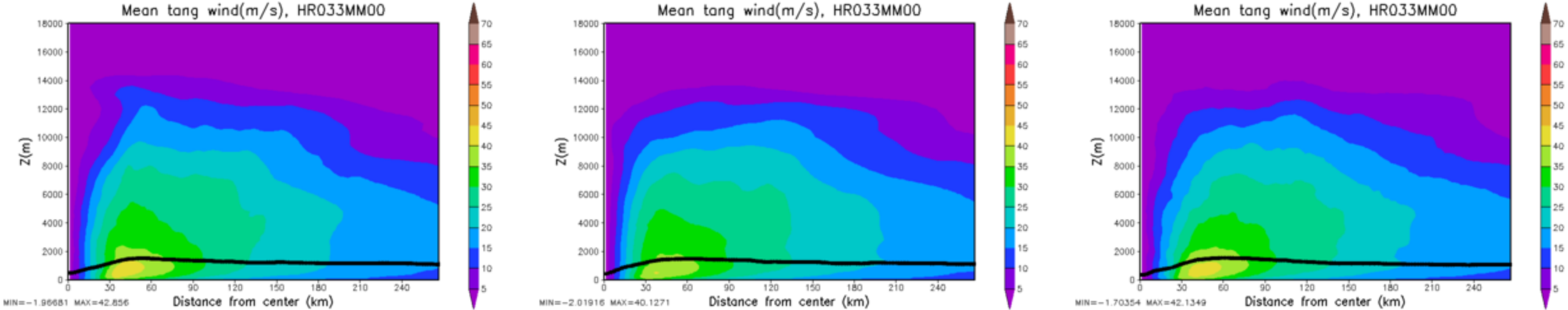
cyl v FHR=030


Mean tang wind(m/s), HR030MM00
Z(m)
Distance from center (km)
MIN=-2.54202 MAX=41.8321

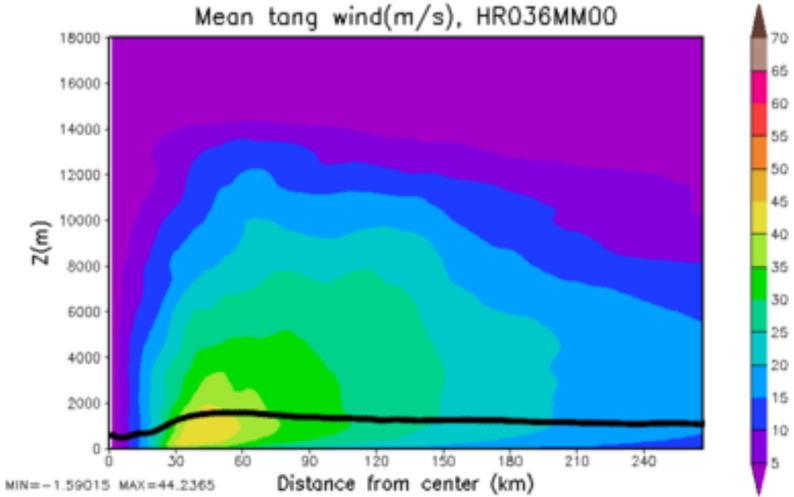

Mean tang wind(m/s), HR030MM00
Z(m)
Distance from center (km)
MIN=-1.90729 MAX=40.697

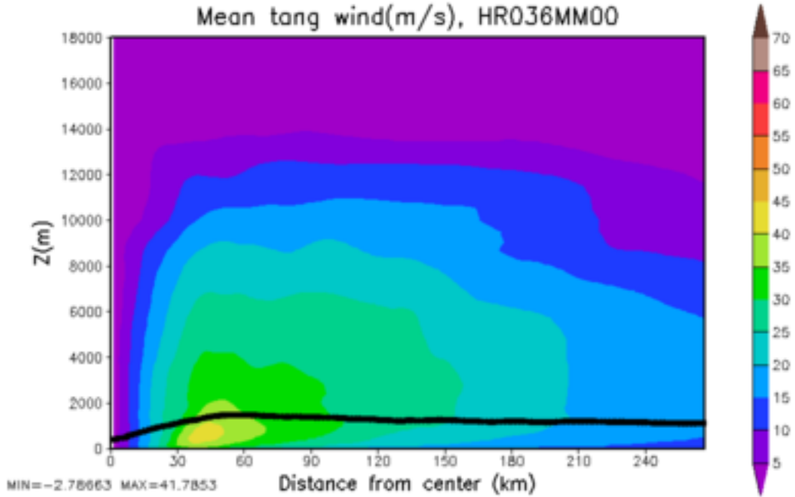

Mean tang wind(m/s), HR030MM00
Z(m)
Distance from center (km)
MIN=-2.20408 MAX=42.3298

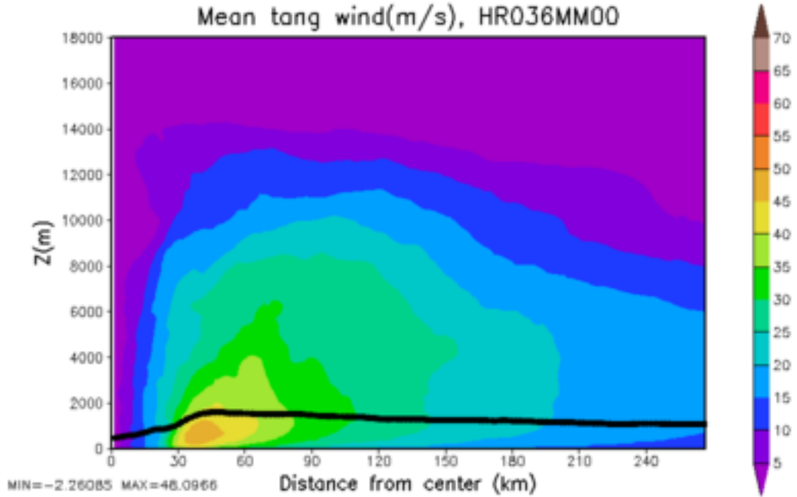
cyl v FHR=033


Mean tang wind(m/s), HR033MM00
Z(m)
Distance from center (km)
MIN=-1.96681 MAX=42.856
Mean tang wind(m/s), HR033MM00
Z(m)
Distance from center (km)
MIN=-2.01916 MAX=40.1271
Mean tang wind(m/s), HR033MM00
Z(m)
Distance from center (km)
MIN=-1.70354 MAX=42.1349

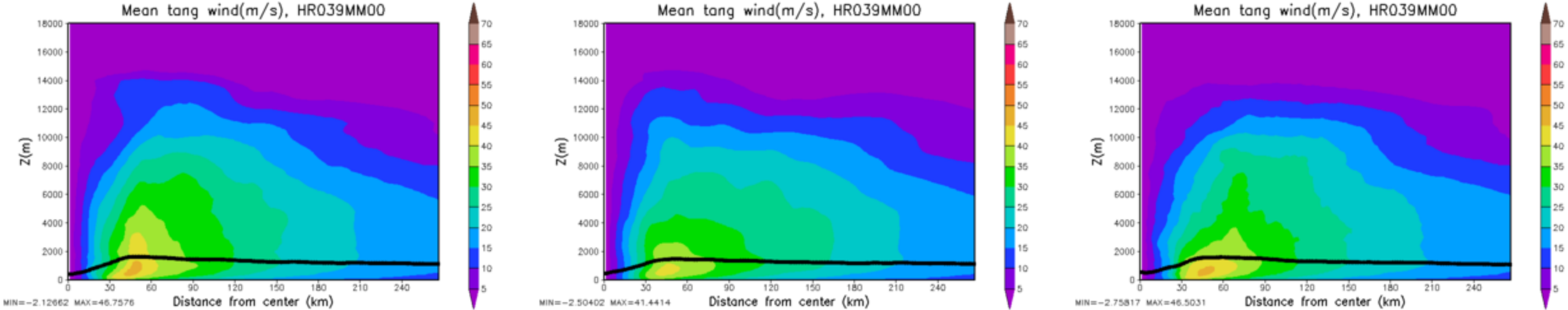
cyl v FHR=036


Mean tang wind(m/s), HR036MM00
Z(m)
Distance from center (km)
MIN=-1.59015 MAX=44.2365

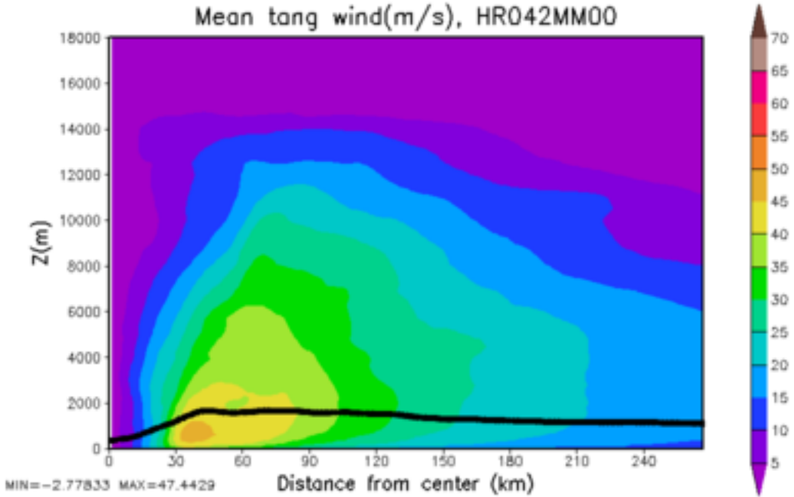

Mean tang wind(m/s), HR036MM00
Z(m)
Distance from center (km)
MIN=-2.78663 MAX=41.7853

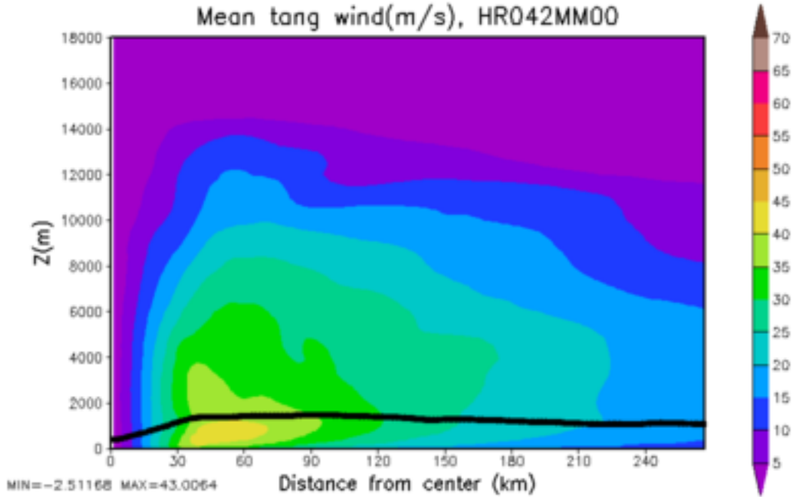

Mean tang wind(m/s), HR036MM00
Z(m)
Distance from center (km)
MIN=-2.26085 MAX=46.0966

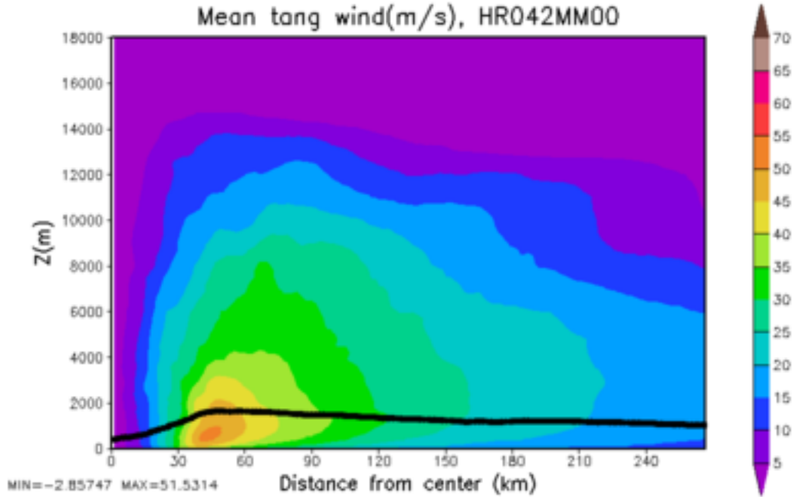
cyl v FHR=039


Mean tang wind(m/s), HR039MM00
Z(m)
Distance from center (km)
MIN=-2.12662 MAX=46.7576
Mean tang wind(m/s), HR039MM00
Z(m)
Distance from center (km)
MIN=-2.50402 MAX=41.4414
Mean tang wind(m/s), HR039MM00
Z(m)
Distance from center (km)
MIN=-2.75817 MAX=46.5031

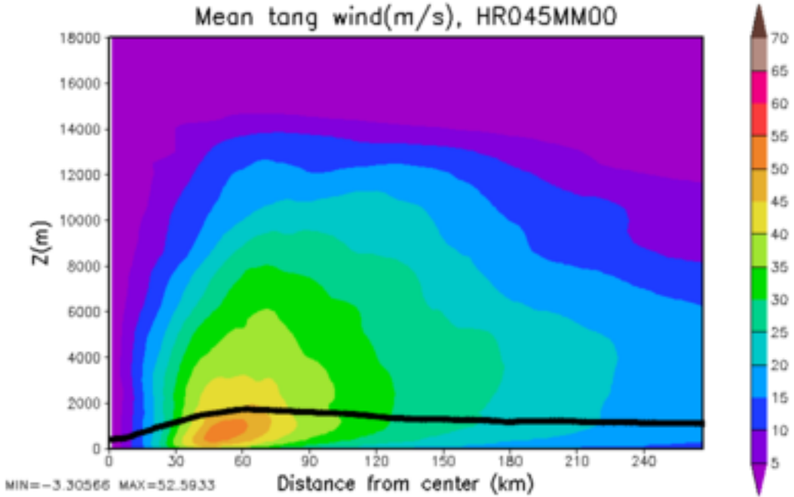
cyl v FHR=042

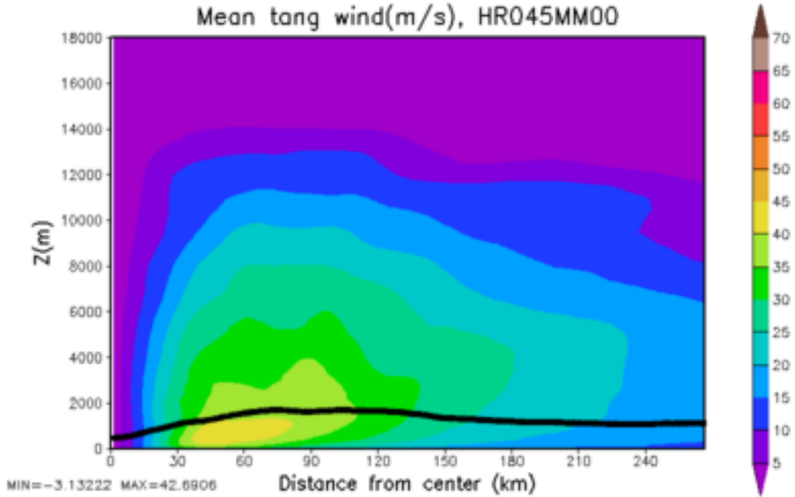

Mean tang wind(m/s), HR042MM00
Z(m)
Distance from center (km)
MIN=-2.77833 MAX=47.4429

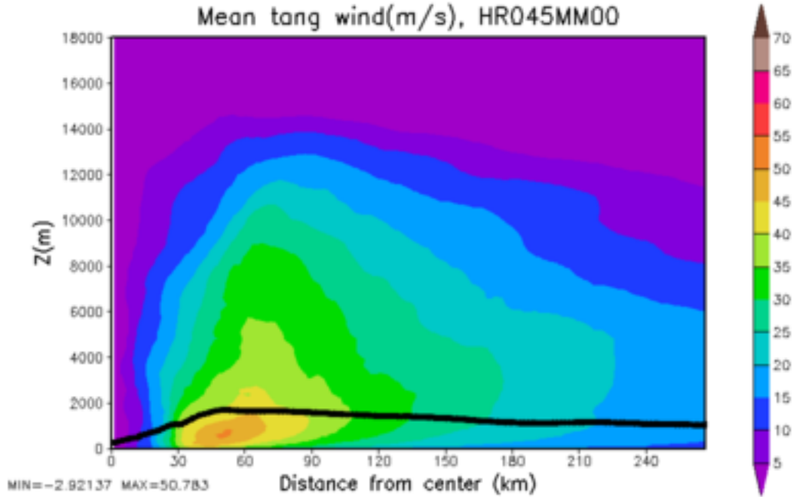

Mean tang wind(m/s), HR042MM00
Z(m)
Distance from center (km)
MIN=-2.51168 MAX=43.0064


Mean tang wind(m/s), HR042MM00
Z(m)
Distance from center (km)
MIN=-2.85747 MAX=51.5314

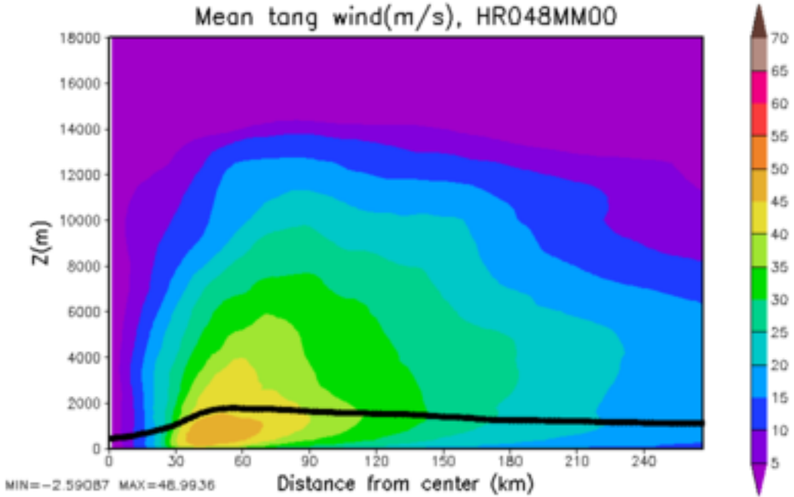
cyl v FHR=045

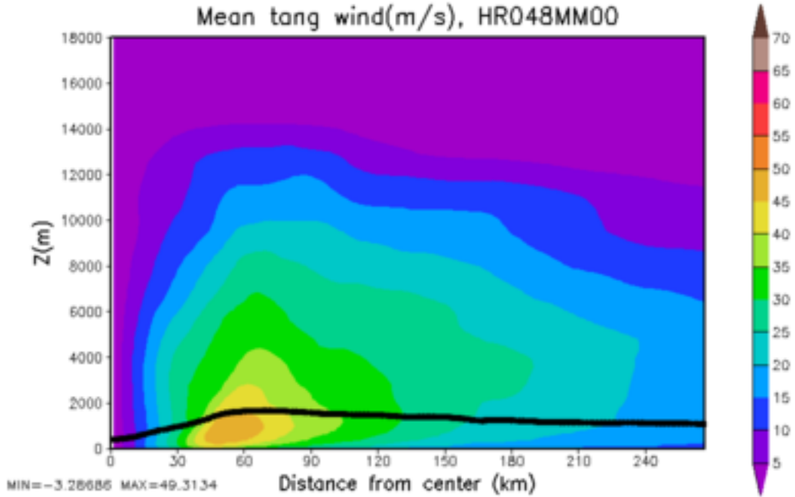

Mean tang wind(m/s), HR045MM00
Z(m)
Distance from center (km)
MIN=-3.30566 MAX=52.5933

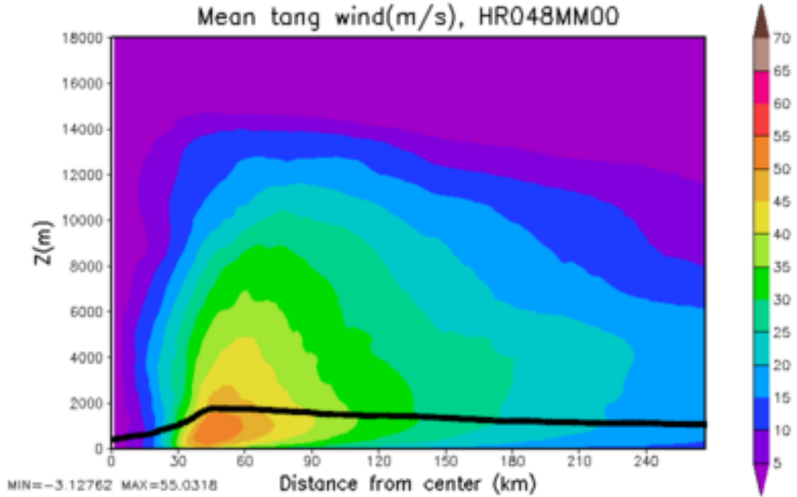

Mean tang wind(m/s), HR045MM00
Z(m)
Distance from center (km)
MIN=-3.13222 MAX=42.6906


Mean tang wind(m/s), HR045MM00
Z(m)
Distance from center (km)
MIN=-2.92137 MAX=50.783

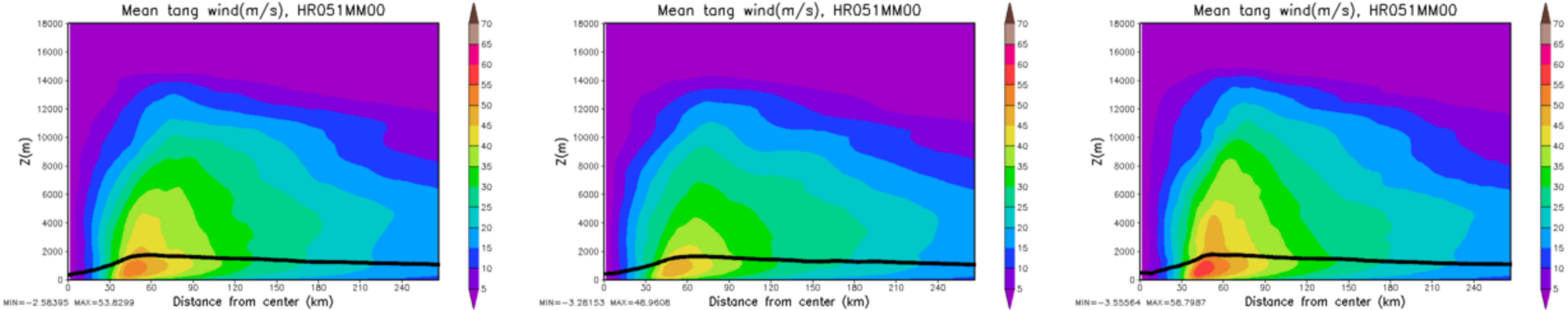
cyl v FHR=048


Mean tang wind(m/s), HR048MM00
Z(m)
Distance from center (km)
MIN=-2.59087 MAX=46.9936

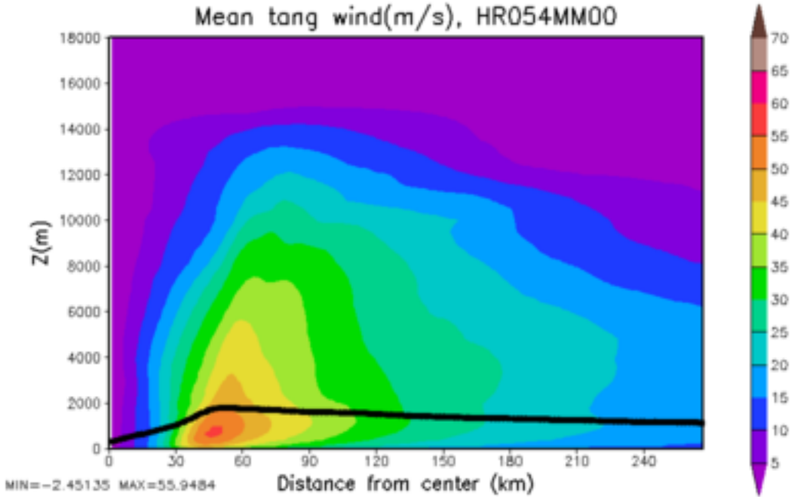

Mean tang wind(m/s), HR048MM00
Z(m)
Distance from center (km)
MIN=-3.28686 MAX=49.3134

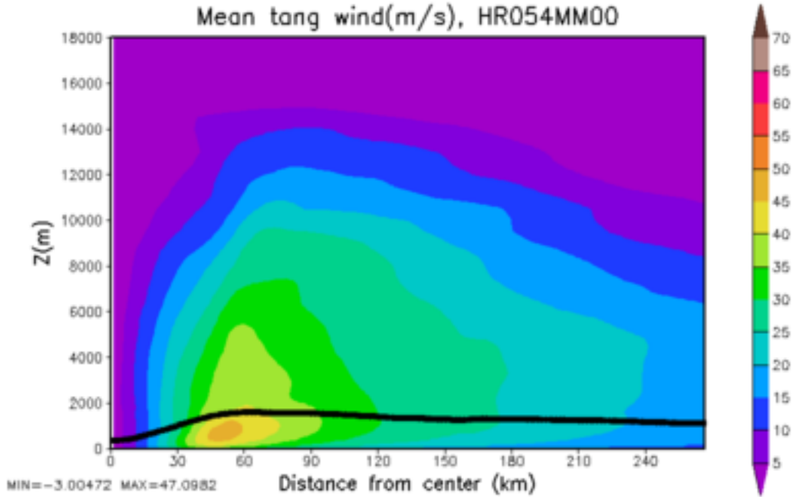

Mean tang wind(m/s), HR048MM00
Z(m)
Distance from center (km)
MIN=-3.12762 MAX=55.0318

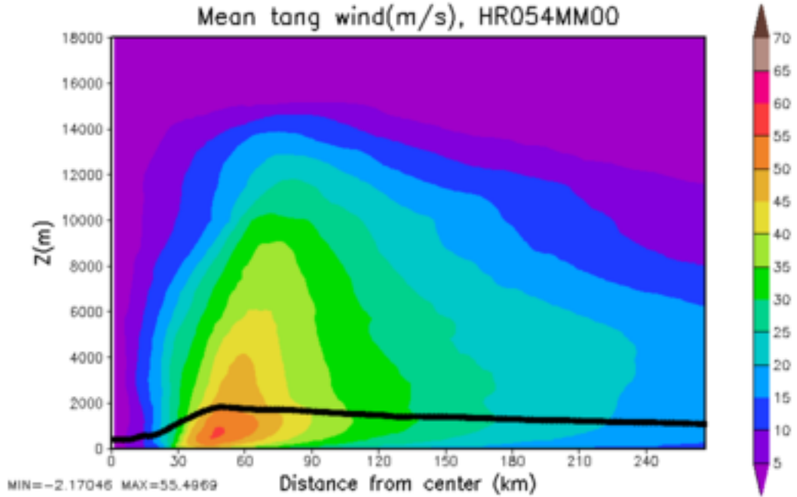
cyl v FHR=051


Mean tang wind(m/s), HR051MM00
Z(m)
Distance from center (km)
MIN=-2.58395 MAX=53.8299
Mean tang wind(m/s), HR051MM00
Z(m)
Distance from center (km)
MIN=-3.28153 MAX=46.9608
Mean tang wind(m/s), HR051MM00
Z(m)
Distance from center (km)
MIN=-3.55564 MAX=58.7987

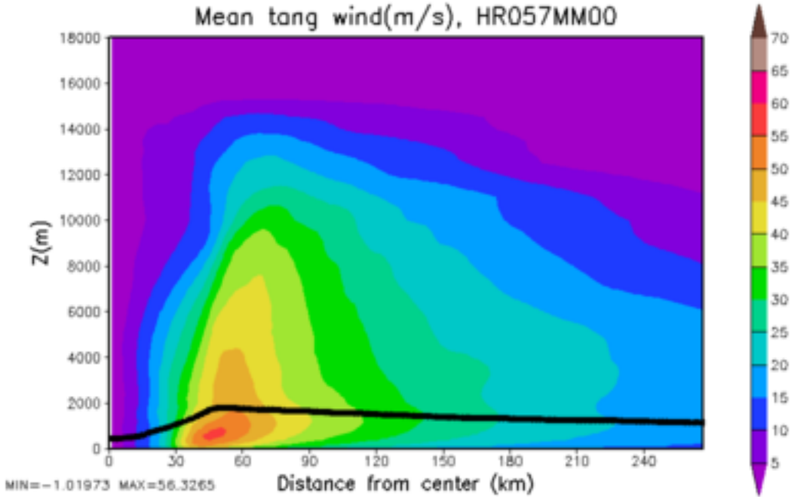
cyl v FHR=054

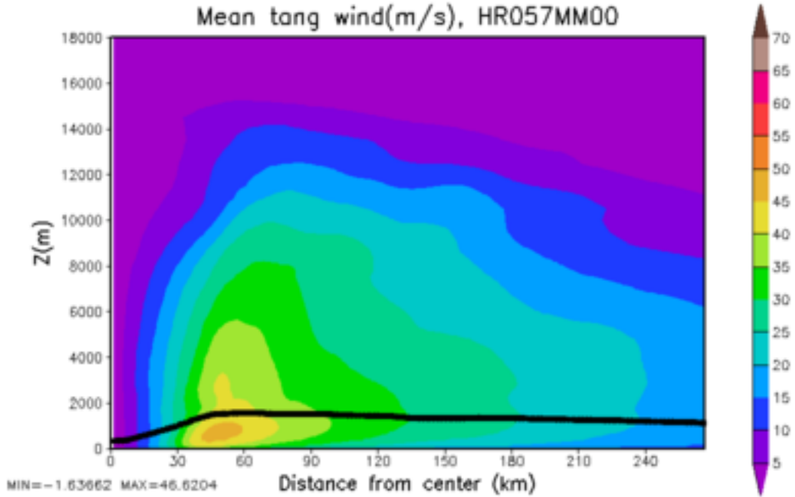

Mean tang wind(m/s), HR054MM00
Z(m)
Distance from center (km)
MIN=-2.45135 MAX=55.9484

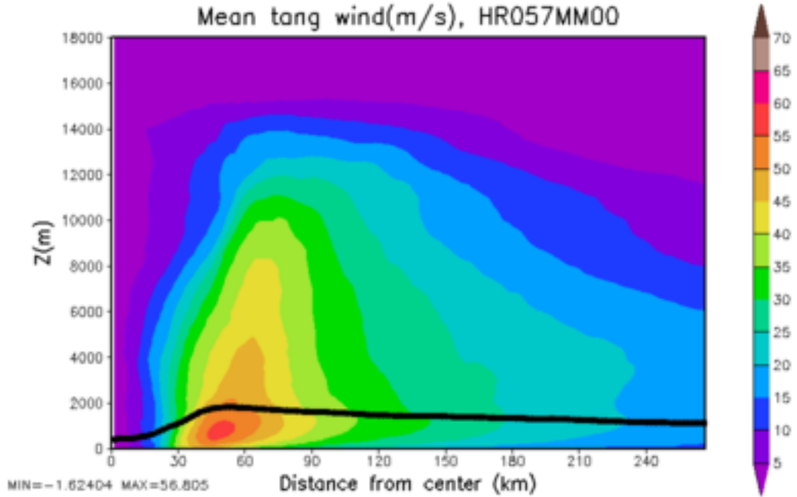

Mean tang wind(m/s), HR054MM00
Z(m)
Distance from center (km)
MIN=-3.00472 MAX=47.0982


Mean tang wind(m/s), HR054MM00
Z(m)
Distance from center (km)
MIN=-2.17046 MAX=55.4969

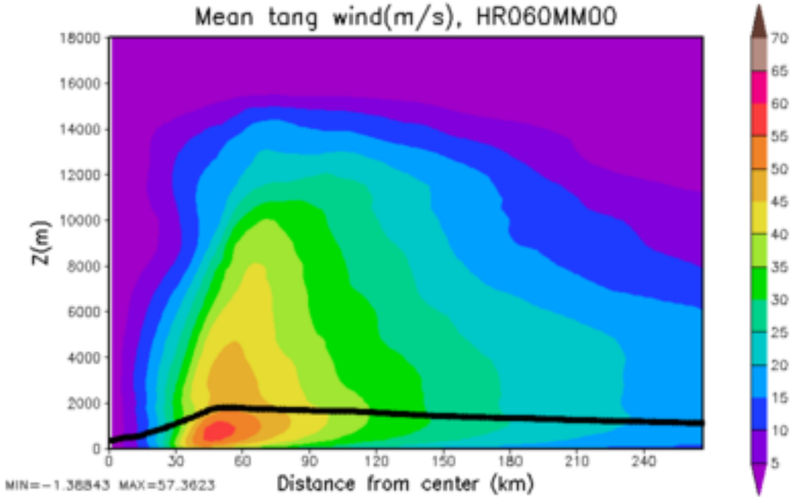
cyl v FHR=057

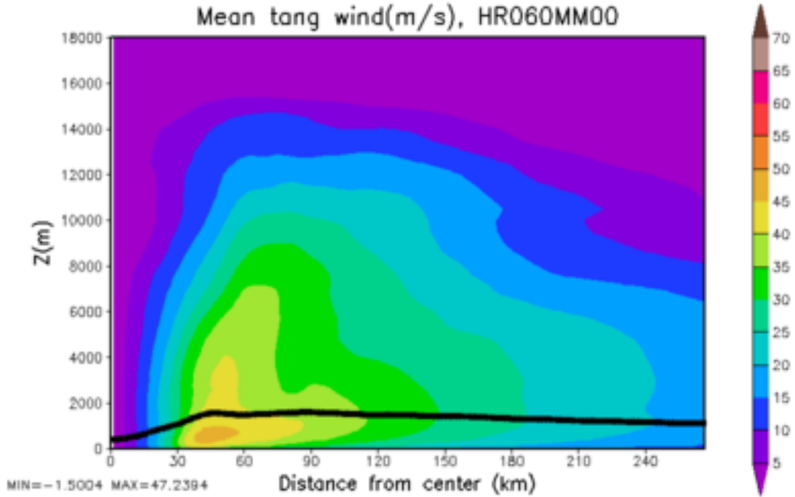

Mean tang wind(m/s), HR057MM00
Z(m)
Distance from center (km)
MIN=-1.01973 MAX=56.3265

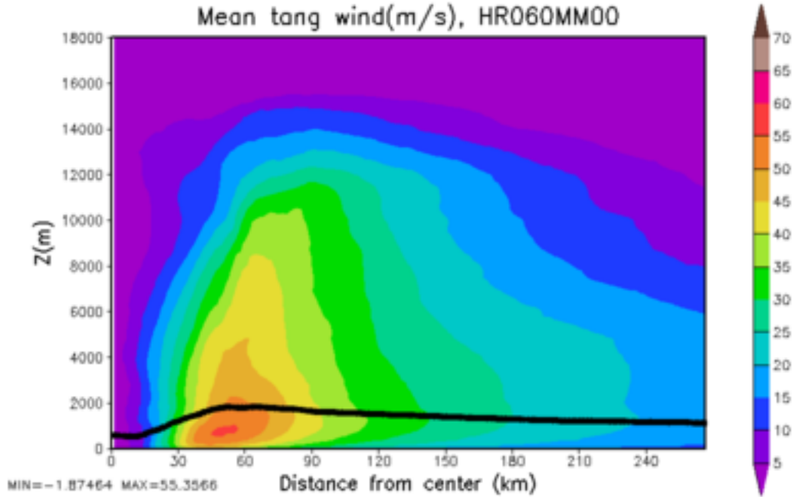

Mean tang wind(m/s), HR057MM00
Z(m)
Distance from center (km)
MIN=-1.63662 MAX=46.6204


Mean tang wind(m/s), HR057MM00
Z(m)
Distance from center (km)
MIN=-1.62404 MAX=56.805

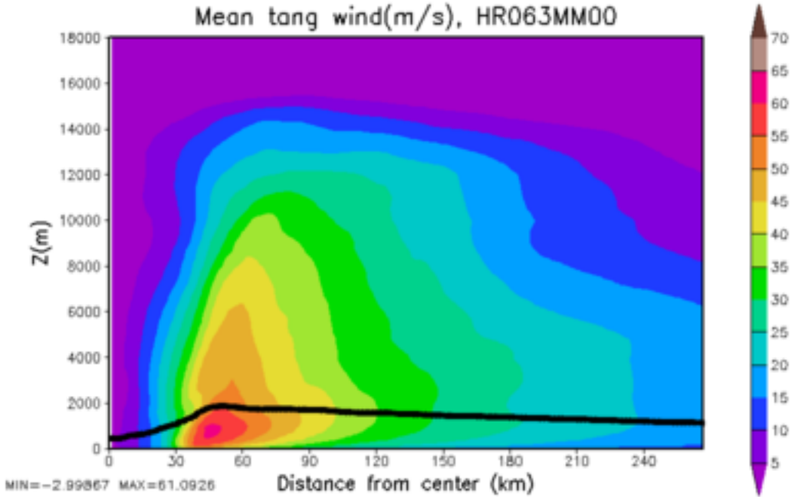
cyl v FHR=060

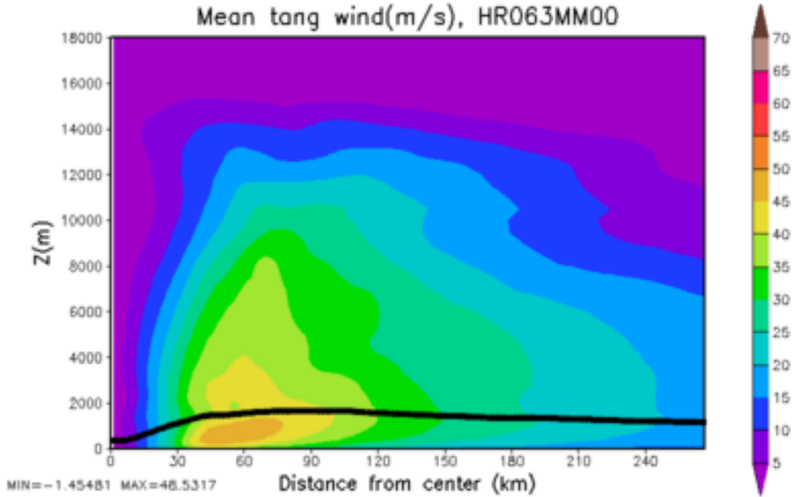

Mean tang wind(m/s), HR060MM00
Z(m)
Distance from center (km)
MIN=-1.38843 MAX=57.3623

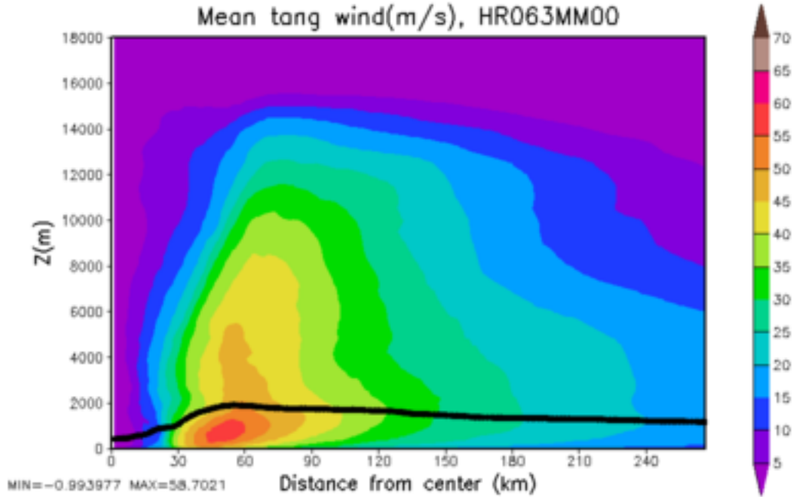

Mean tang wind(m/s), HR060MM00
Z(m)
Distance from center (km)
MIN=-1.5004 MAX=47.2394


Mean tang wind(m/s), HR060MM00
Z(m)
Distance from center (km)
MIN=-1.87464 MAX=55.3566

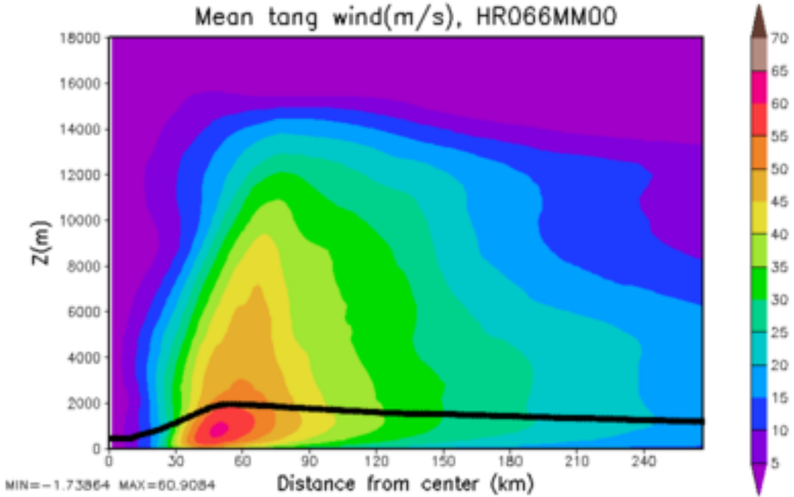
cyl v FHR=063

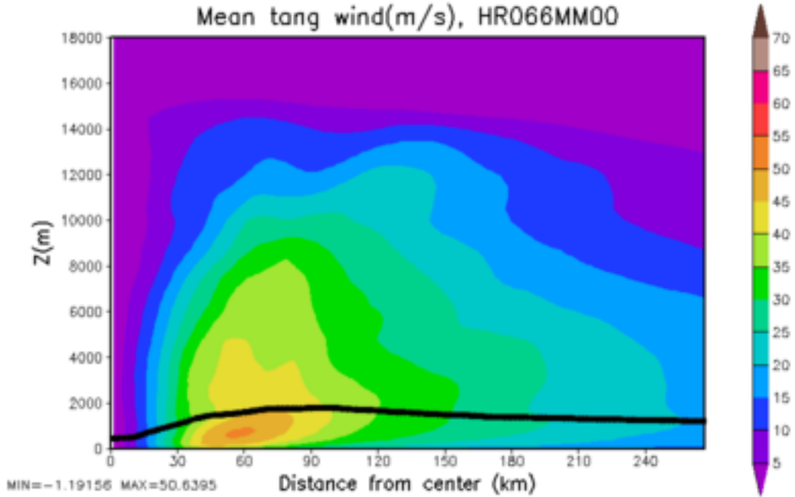

Mean tang wind(m/s), HR063MM00
Z(m)
Distance from center (km)
MIN=-2.99867 MAX=61.0926

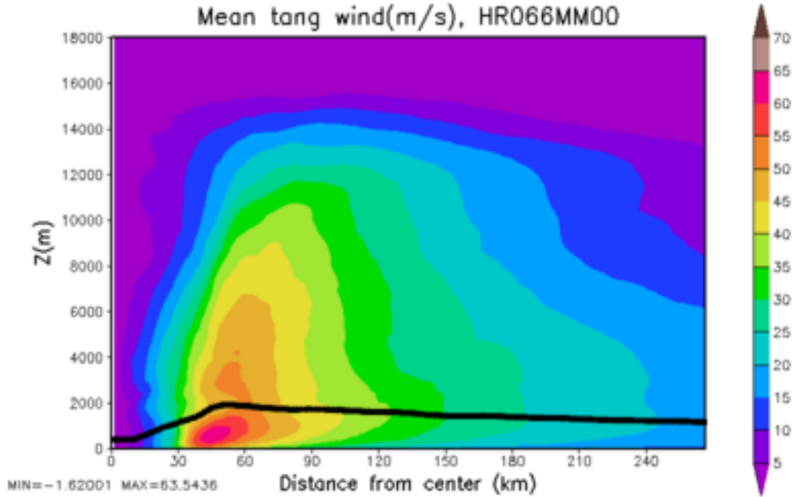

Mean tang wind(m/s), HR063MM00
Z(m)
Distance from center (km)
MIN=-1.45481 MAX=46.5317


Mean tang wind(m/s), HR063MM00
Z(m)
Distance from center (km)
MIN=-0.993977 MAX=58.7021

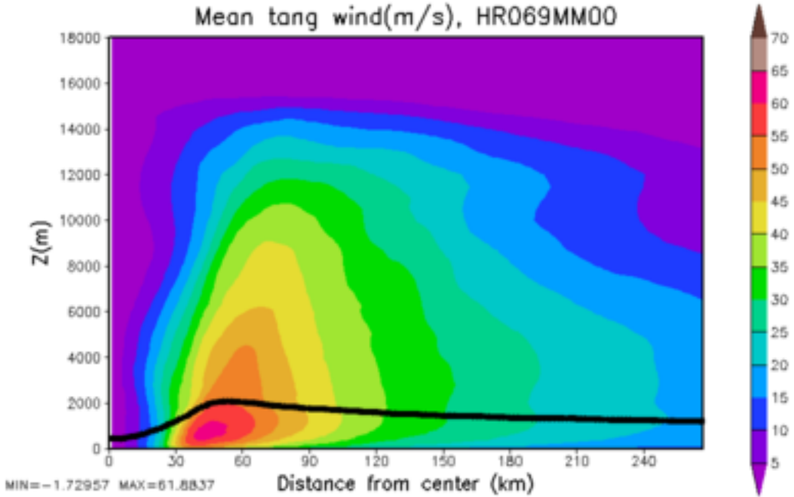
cyl v FHR=066

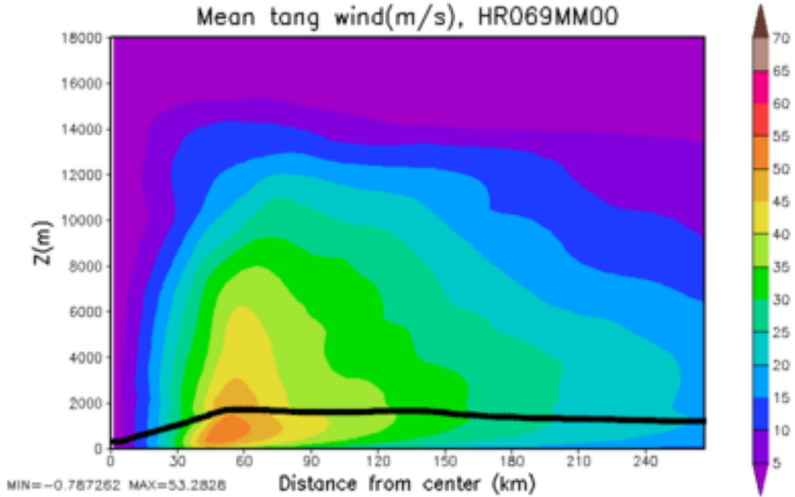

Mean tang wind(m/s), HR066MM00
Z(m)
Distance from center (km)
MIN=-1.73864 MAX=60.9084

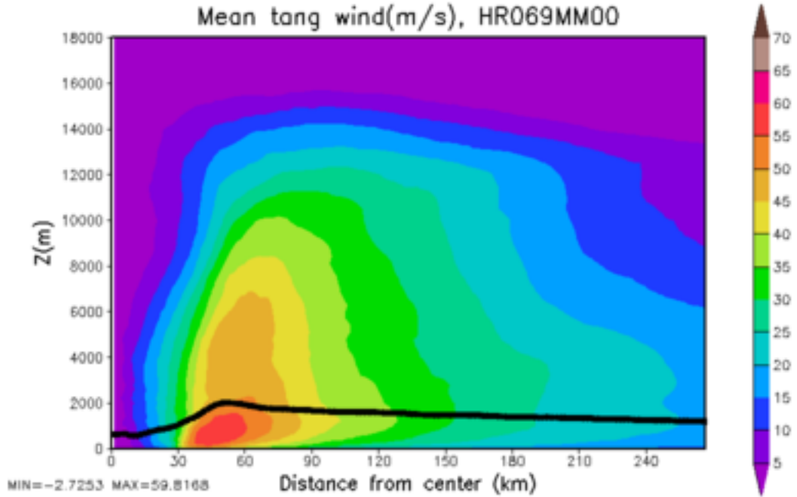

Mean tang wind(m/s), HR066MM00
Z(m)
Distance from center (km)
MIN=-1.19156 MAX=50.6395


Mean tang wind(m/s), HR066MM00
Z(m)
Distance from center (km)
MIN=-1.62001 MAX=63.5436

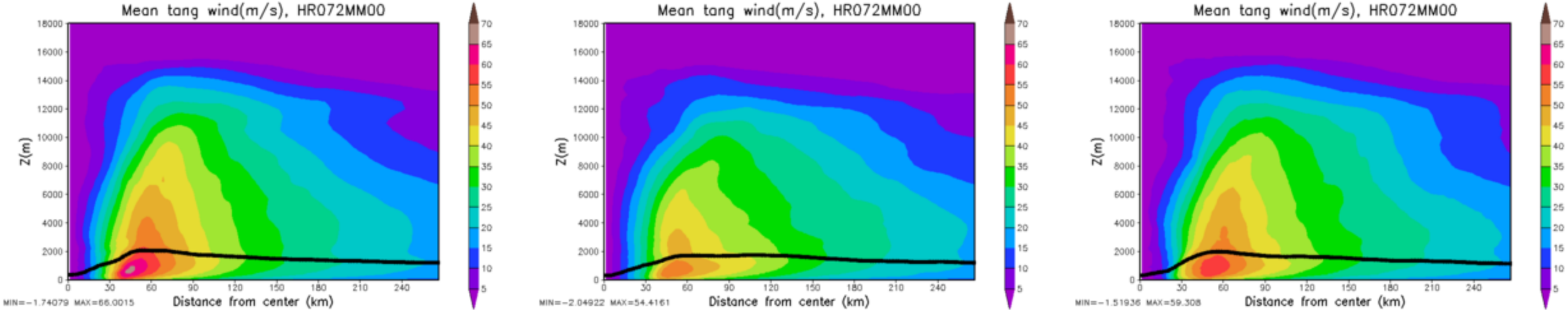
cyl v FHR=069


Mean tang wind(m/s), HR069MM00
Z(m)
Distance from center (km)
MIN=-1.72957 MAX=61.8837

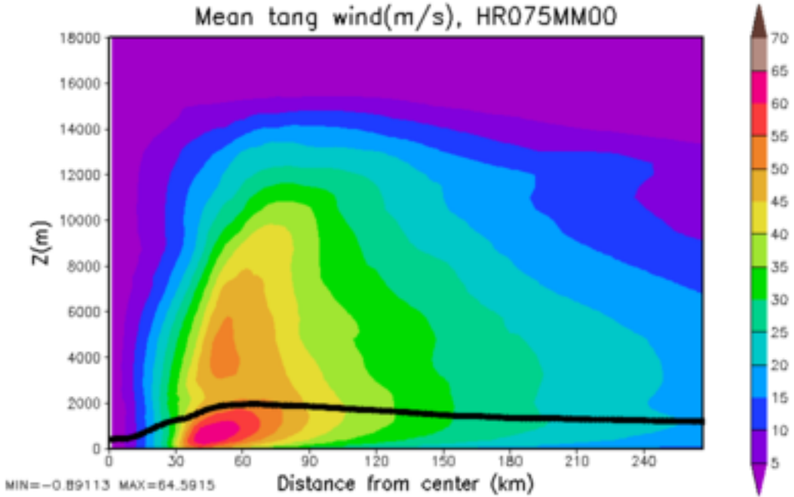

Mean tang wind(m/s), HR069MM00
Z(m)
Distance from center (km)
MIN=-0.787262 MAX=53.2826

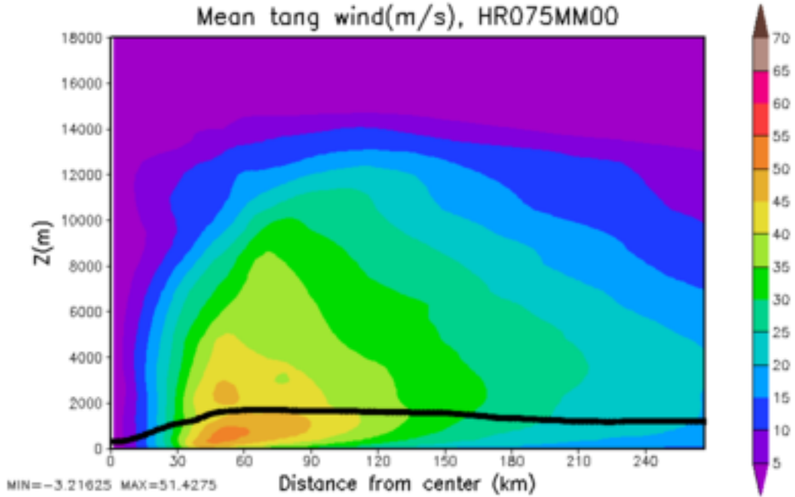

Mean tang wind(m/s), HR069MM00
Z(m)
Distance from center (km)
MIN=-2.7253 MAX=59.8168

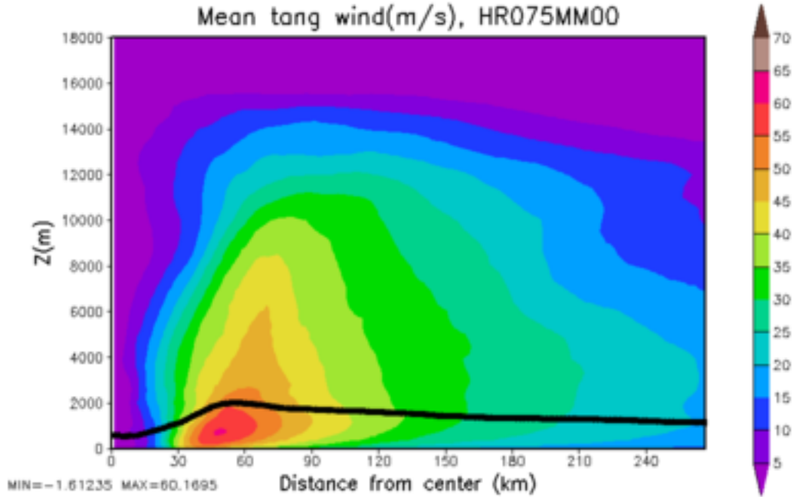
cyl v FHR=072


Mean tang wind(m/s), HR072MM00
Z(m)
Distance from center (km)
MIN=-1.74079 MAX=66.0015
Mean tang wind(m/s), HR072MM00
Z(m)
Distance from center (km)
MIN=-2.04922 MAX=54.4161
Mean tang wind(m/s), HR072MM00
Z(m)
Distance from center (km)
MIN=-1.51936 MAX=59.308

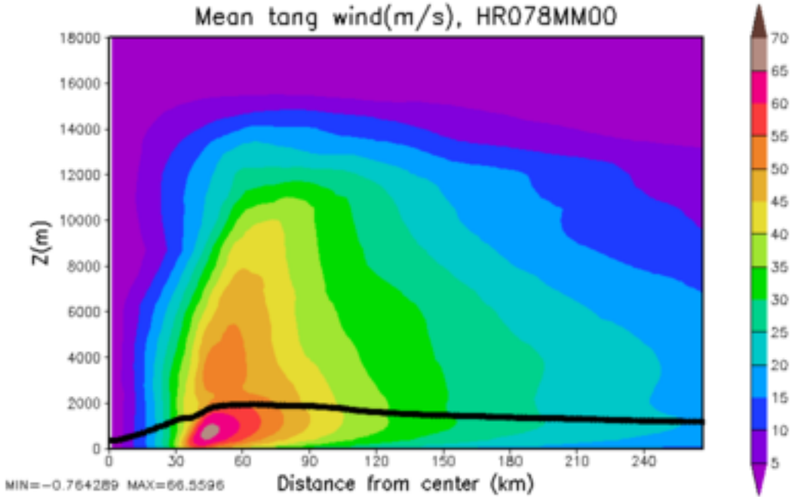
cyl v FHR=075

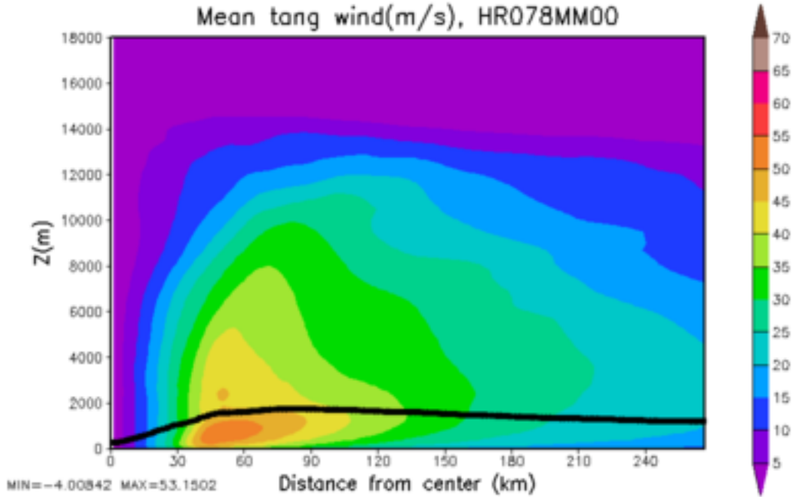

Mean tang wind(m/s), HR075MM00
Z(m)
Distance from center (km)
MIN=-0.89113 MAX=64.5915

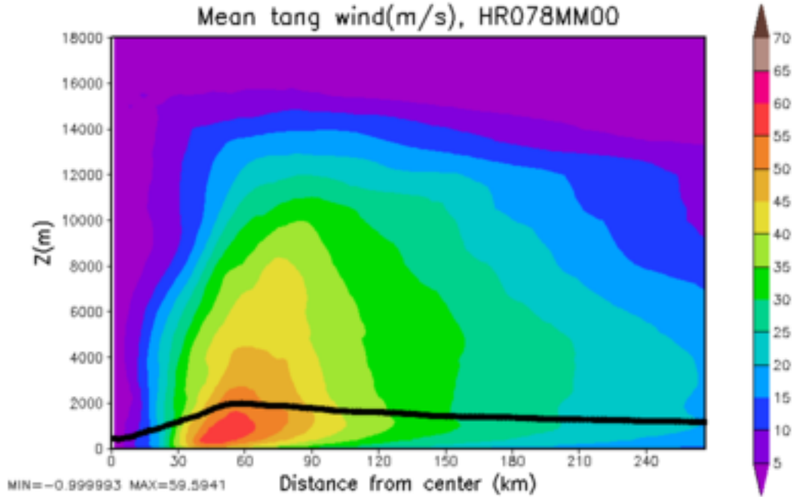

Mean tang wind(m/s), HR075MM00
Z(m)
Distance from center (km)
MIN=-3.21625 MAX=51.4275


Mean tang wind(m/s), HR075MM00
Z(m)
Distance from center (km)
MIN=-1.61235 MAX=60.1695

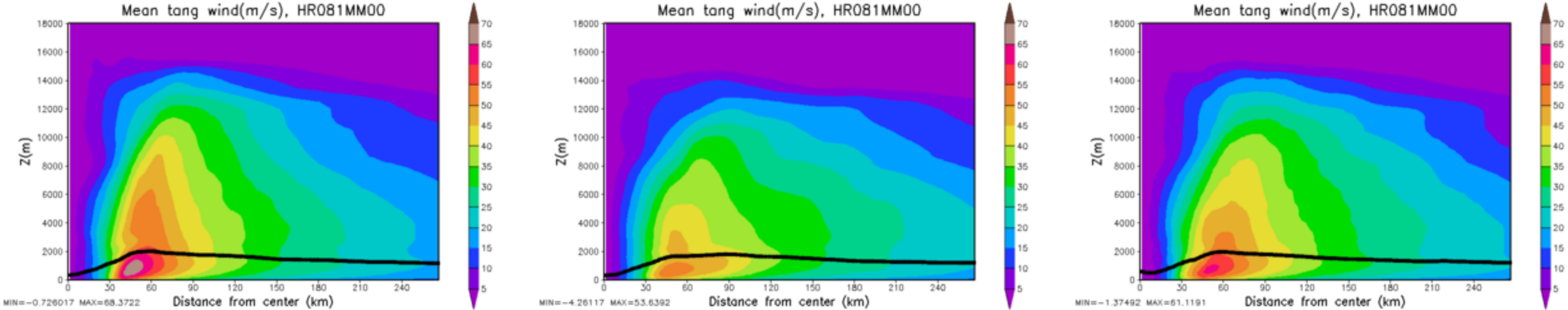
cyl v FHR=078


Mean tang wind(m/s), HR078MM00
Z(m)
Distance from center (km)
MIN=-0.764289 MAX=66.5596

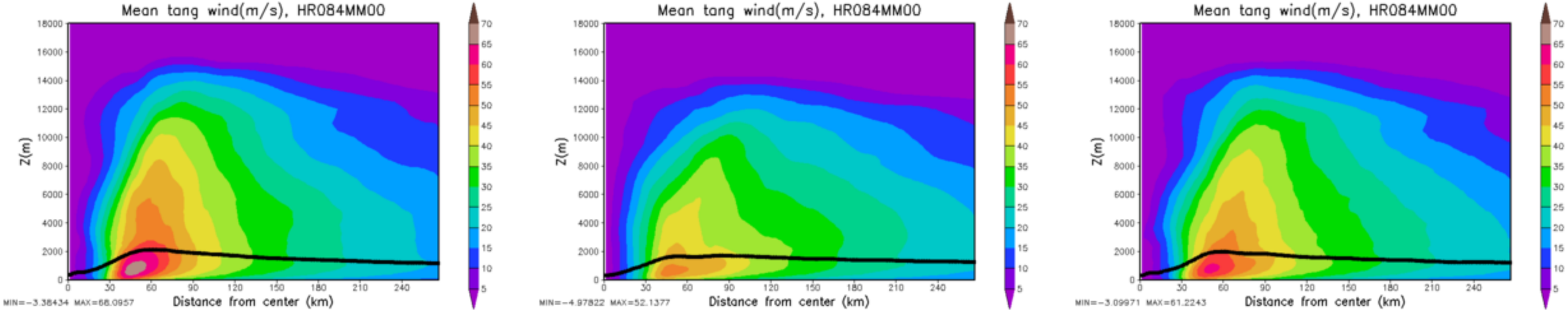

Mean tang wind(m/s), HR078MM00
Z(m)
Distance from center (km)
MIN=-4.00842 MAX=53.1502


Mean tang wind(m/s), HR078MM00
Z(m)
Distance from center (km)
MIN=-0.999993 MAX=59.5941

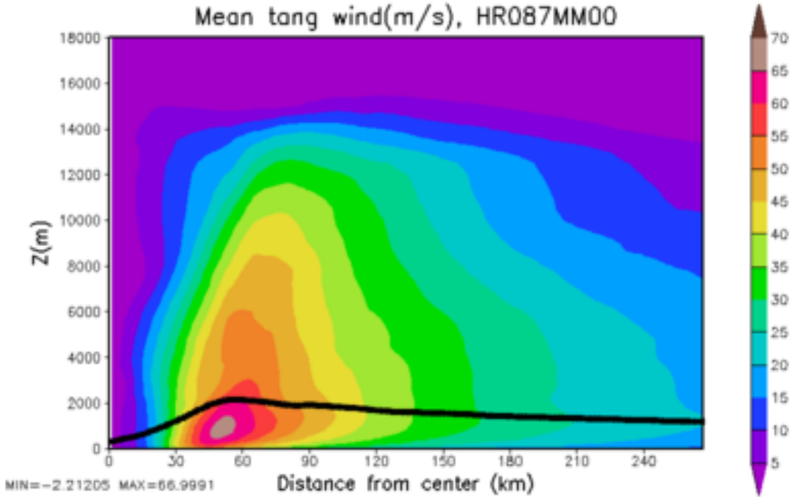
cyl v FHR=081

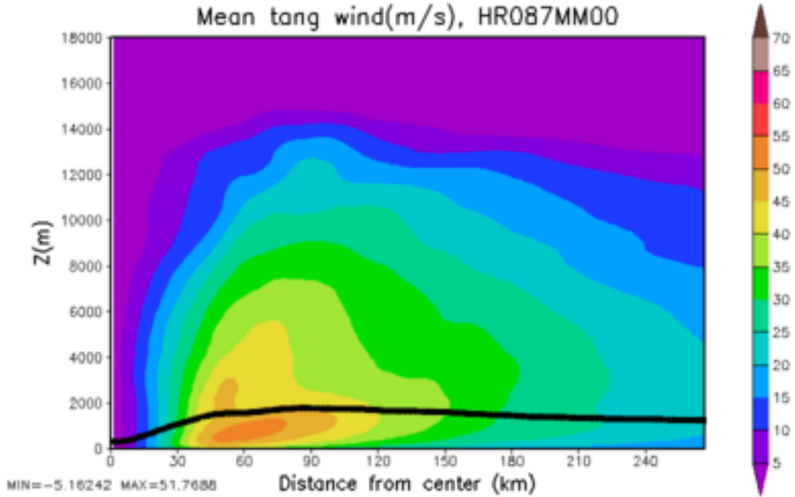

Mean tang wind(m/s), HR081MM00
Z(m)
Distance from center (km)
MIN=-0.726017 MAX=68.3722
Mean tang wind(m/s), HR081MM00
Z(m)
Distance from center (km)
MIN=-4.26117 MAX=53.6392
Mean tang wind(m/s), HR081MM00
Z(m)
Distance from center (km)
MIN=-1.37492 MAX=61.1191

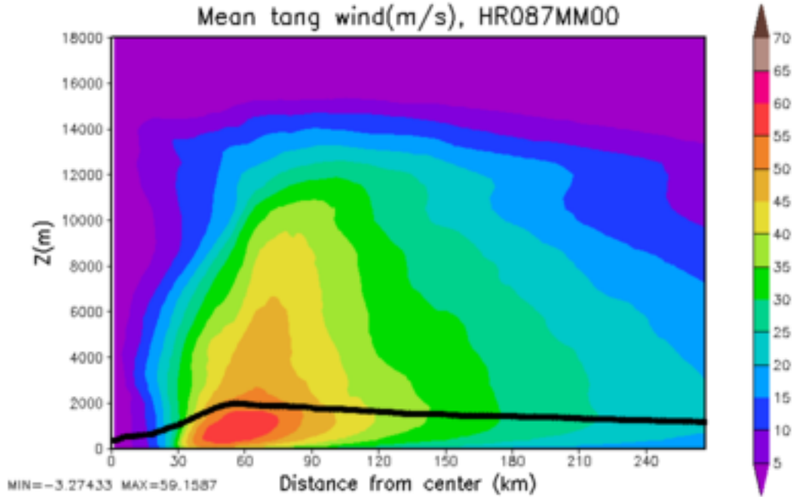
cyl v FHR=084


Mean tang wind(m/s), HR084MM00
Z(m)
Distance from center (km)
MIN=-3.38434 MAX=68.0957
Mean tang wind(m/s), HR084MM00
Z(m)
Distance from center (km)
MIN=-4.97822 MAX=52.1377
Mean tang wind(m/s), HR084MM00
Z(m)
Distance from center (km)
MIN=-3.09971 MAX=61.2243

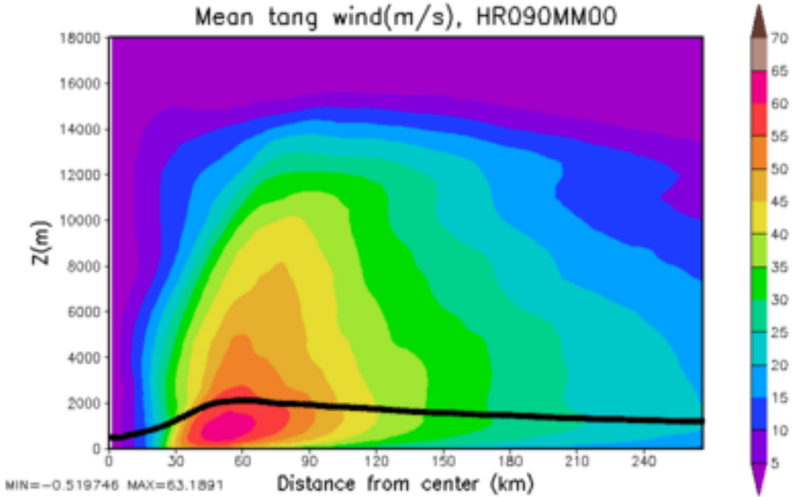
cyl v FHR=087

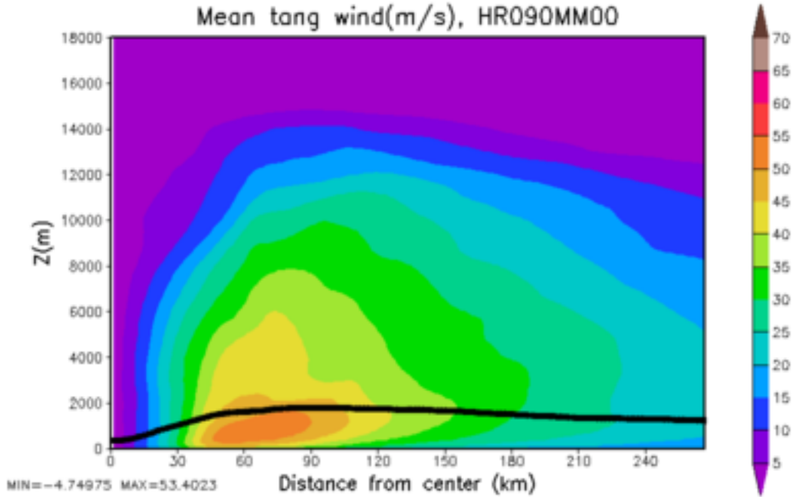

Mean tang wind(m/s), HR087MM00
Z(m)
Distance from center (km)
MIN=-2.21205 MAX=66.9991

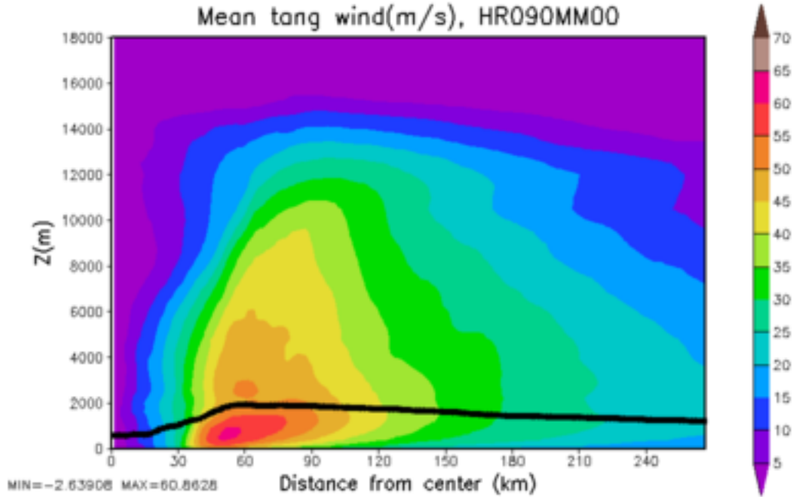

Mean tang wind(m/s), HR087MM00
Z(m)
Distance from center (km)
MIN=-5.16242 MAX=51.7688


Mean tang wind(m/s), HR087MM00
Z(m)
Distance from center (km)
MIN=-3.27433 MAX=59.1587

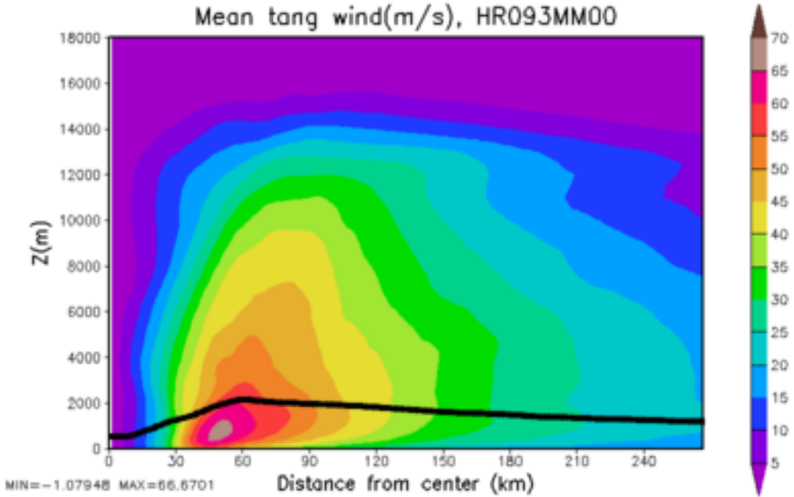
cyl v FHR=090

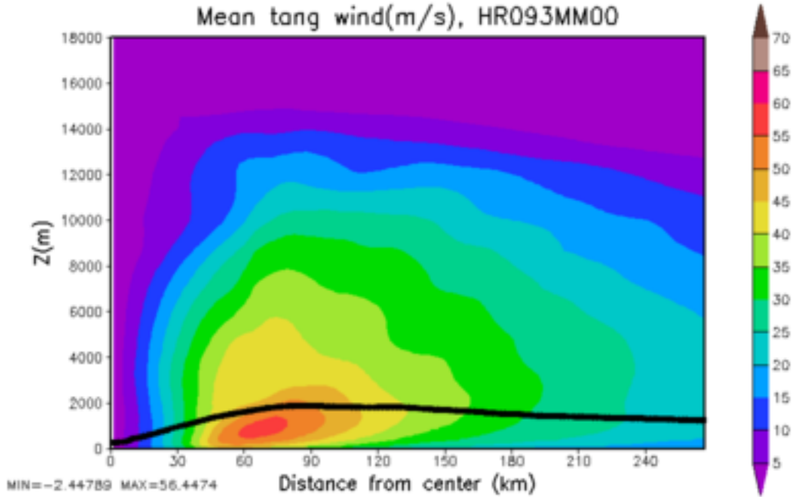

Mean tang wind(m/s), HR090MM00
Z(m)
Distance from center (km)
MIN=-0.519746 MAX=63.1891

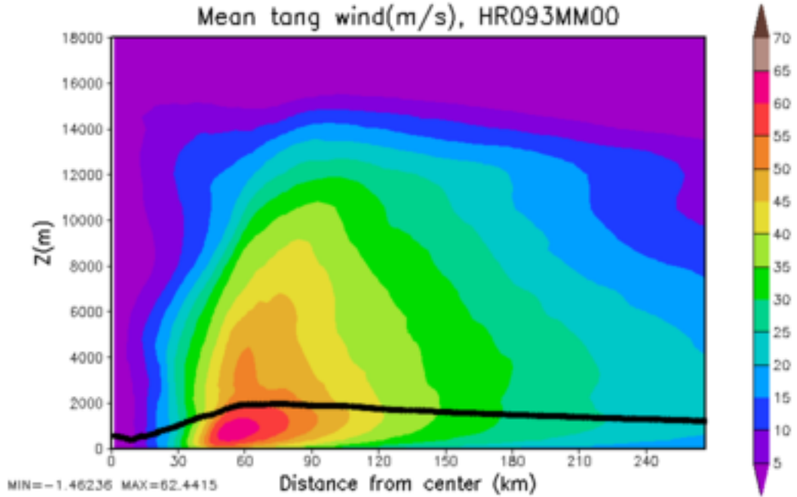

Mean tang wind(m/s), HR090MM00
Z(m)
Distance from center (km)
MIN=-4.74975 MAX=53.4023


Mean tang wind(m/s), HR090MM00
Z(m)
Distance from center (km)
MIN=-2.63908 MAX=60.8628

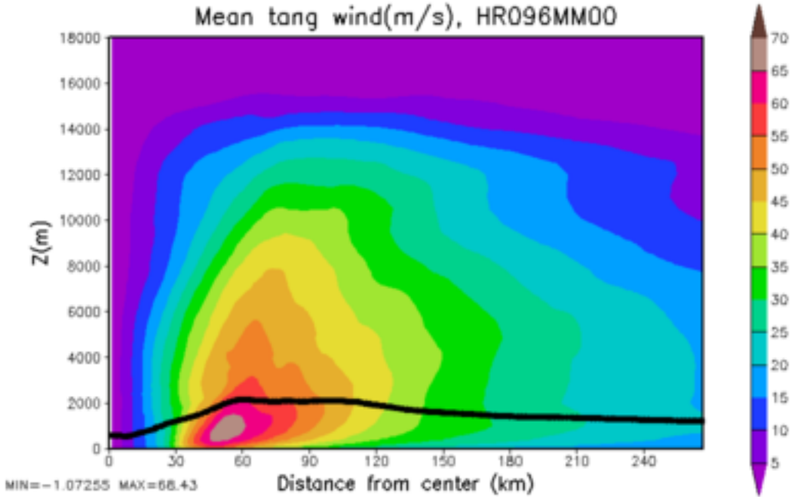
cyl v FHR=093

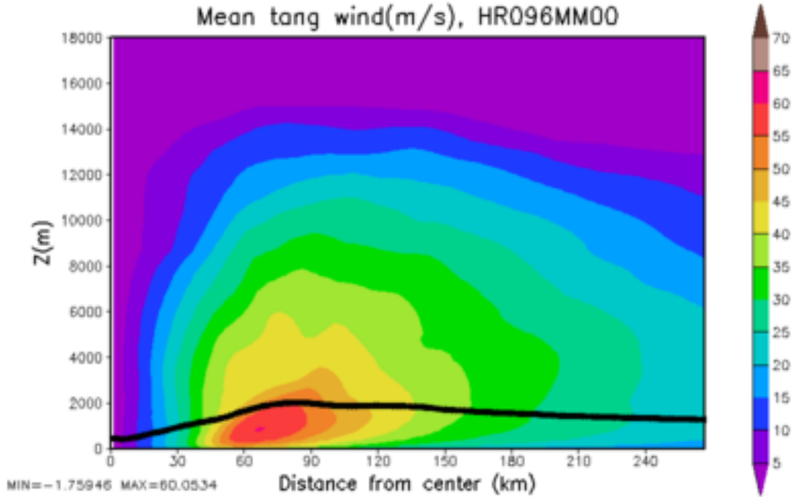

Mean tang wind(m/s), HR093MM00
Z(m)
Distance from center (km)
MIN=-1.07948 MAX=66.6701

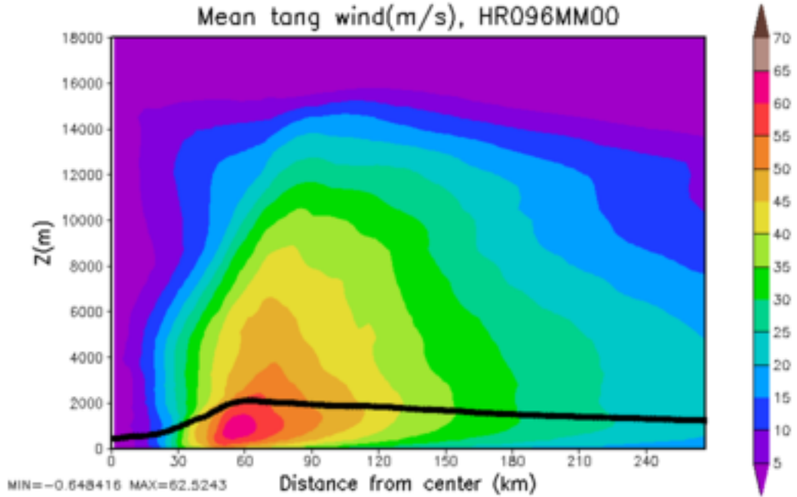

Mean tang wind(m/s), HR093MM00
Z(m)
Distance from center (km)
MIN=-2.44789 MAX=56.4474


Mean tang wind(m/s), HR093MM00
Z(m)
Distance from center (km)
MIN=-1.46236 MAX=62.4415

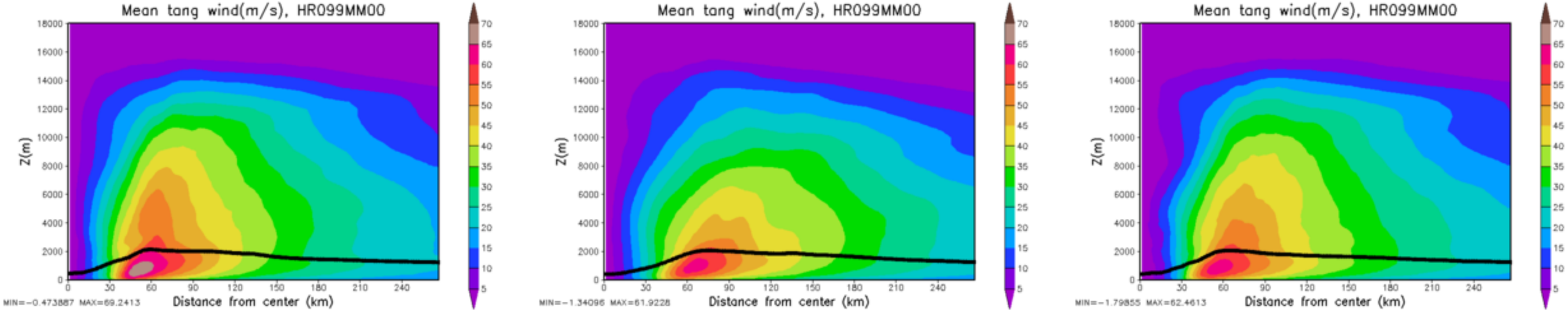
cyl v FHR=096


Mean tang wind(m/s), HR096MM00
Z(m)
Distance from center (km)
MIN=-1.07255 MAX=68.43

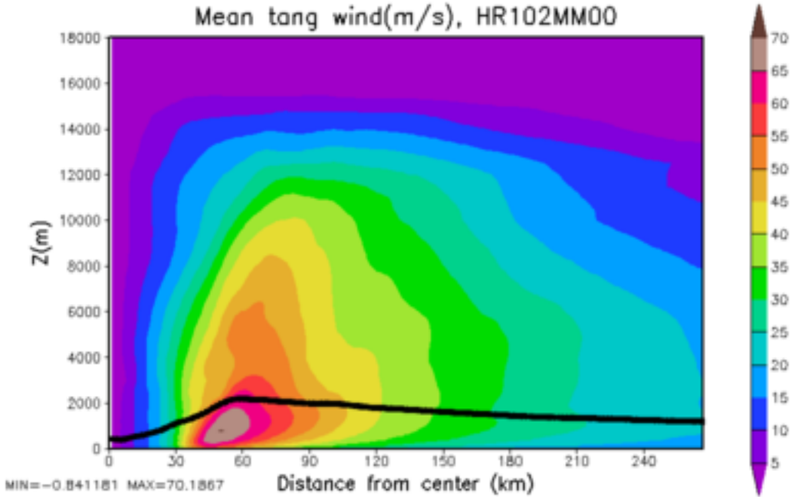

Mean tang wind(m/s), HR096MM00
Z(m)
Distance from center (km)
MIN=-1.75946 MAX=60.0534

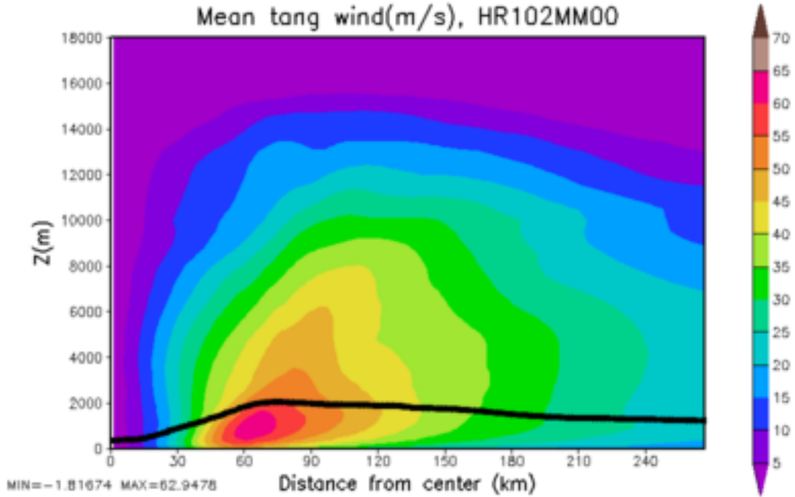

Mean tang wind(m/s), HR096MM00
Z(m)
Distance from center (km)
MIN=-0.648416 MAX=62.5243

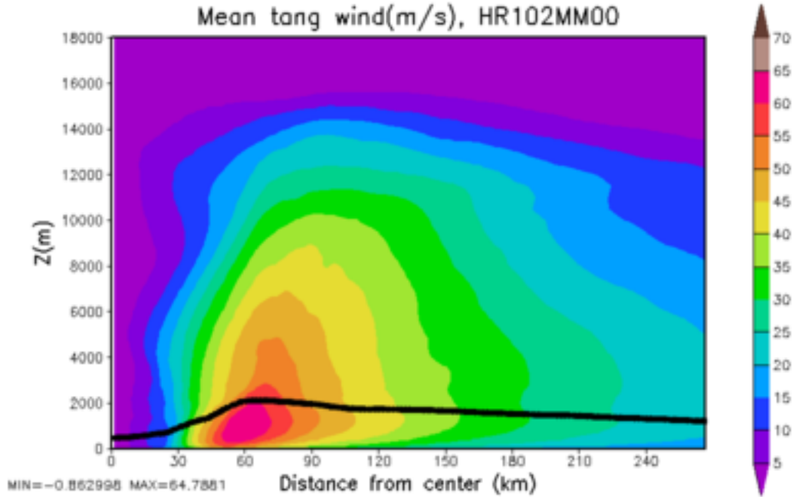
cyl v FHR=099


Mean tang wind(m/s), HR099MM00
Z(m)
Distance from center (km)
MIN=-0.473887 MAX=69.2413
Mean tang wind(m/s), HR099MM00
Z(m)
Distance from center (km)
MIN=-1.34096 MAX=61.9228
Mean tang wind(m/s), HR099MM00
Z(m)
Distance from center (km)
MIN=-1.79855 MAX=62.4613

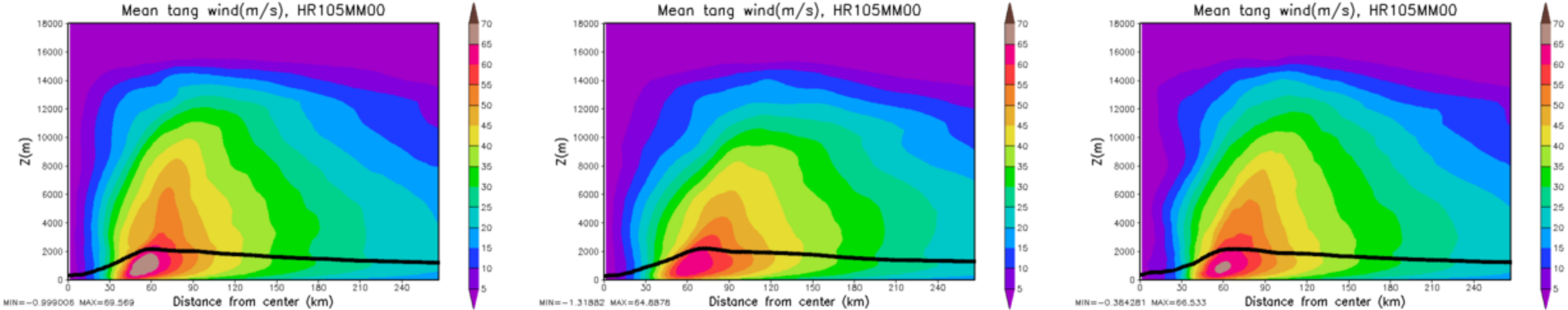
cyl v FHR=102


Mean tang wind(m/s), HR102MM00
Z(m)
Distance from center (km)
MIN=-0.841181 MAX=70.1867

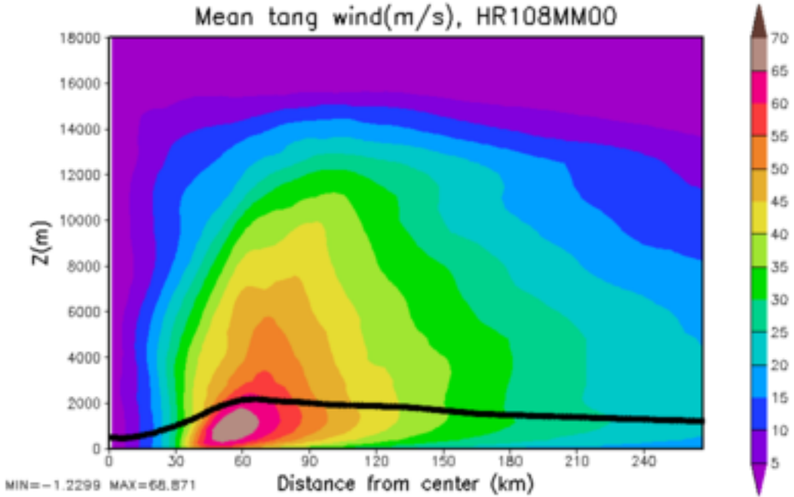

Mean tang wind(m/s), HR102MM00
Z(m)
Distance from center (km)
MIN=-1.81674 MAX=62.9478

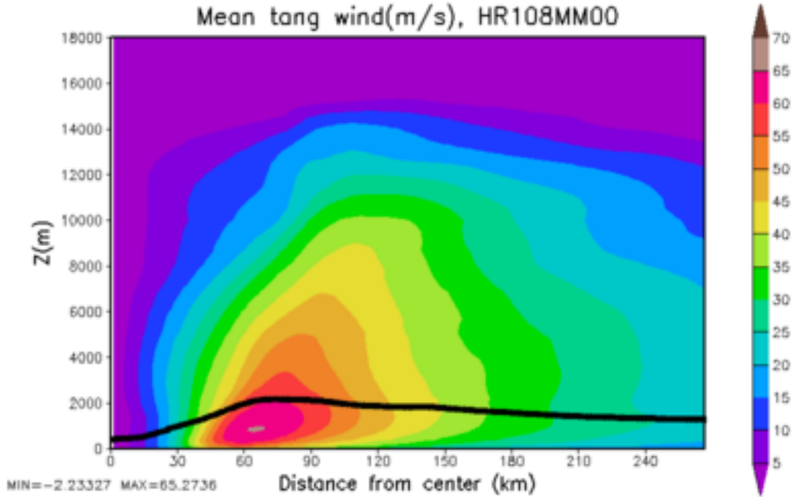

Mean tang wind(m/s), HR102MM00
Z(m)
Distance from center (km)
MIN=-0.862998 MAX=64.7881

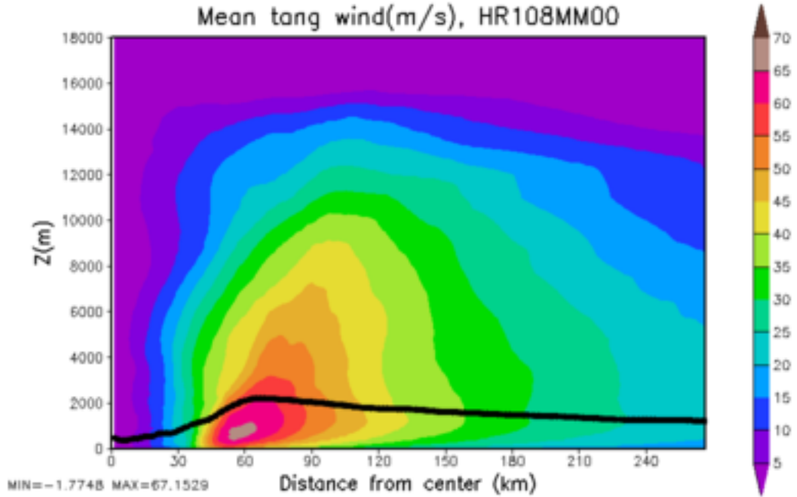
cyl v FHR=105


Mean tang wind(m/s), HR105MM00
Z(m)
Distance from center (km)
MIN=-0.999006 MAX=69.569
Mean tang wind(m/s), HR105MM00
Z(m)
Distance from center (km)
MIN=-1.31882 MAX=64.8878
Mean tang wind(m/s), HR105MM00
Z(m)
Distance from center (km)
MIN=-0.384281 MAX=66.533

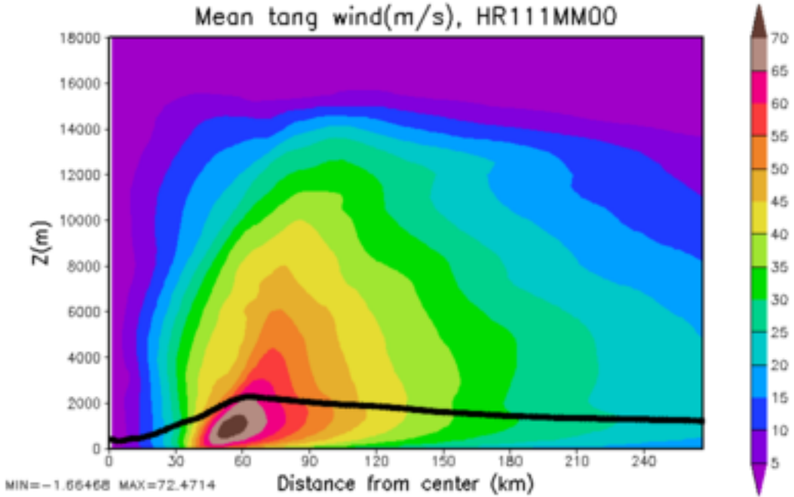
cyl v FHR=108

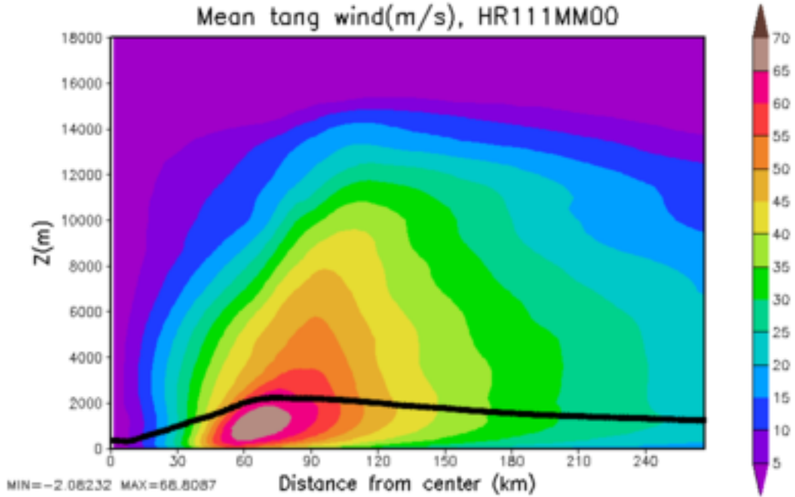

Mean tang wind(m/s), HR108MM00
Z(m)
Distance from center (km)
MIN=-1.2299 MAX=68.871

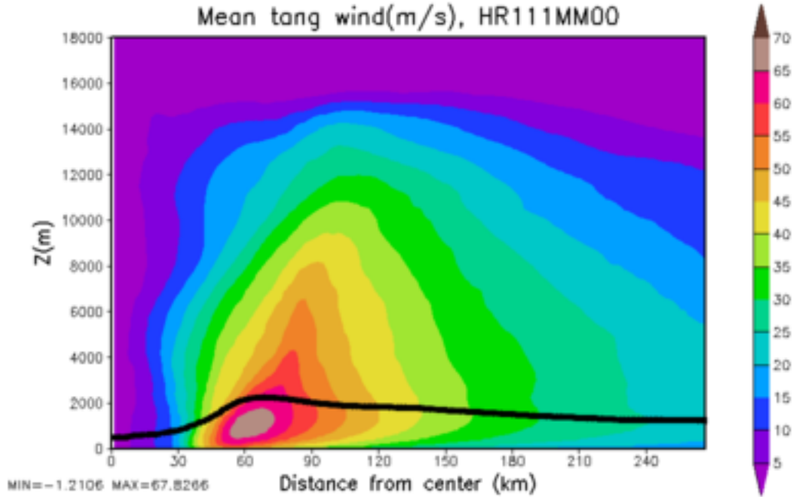

Mean tang wind(m/s), HR108MM00
Z(m)
Distance from center (km)
MIN=-2.23327 MAX=65.2736


Mean tang wind(m/s), HR108MM00
Z(m)
Distance from center (km)
MIN=-1.7748 MAX=67.1529

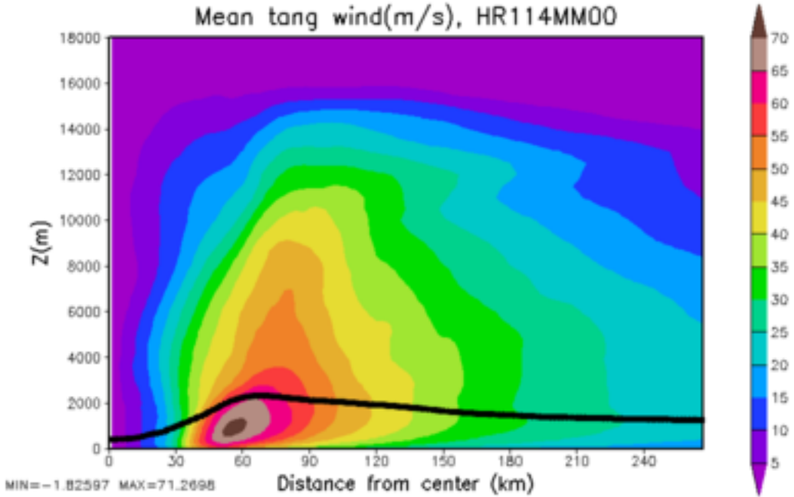
cyl v FHR=111

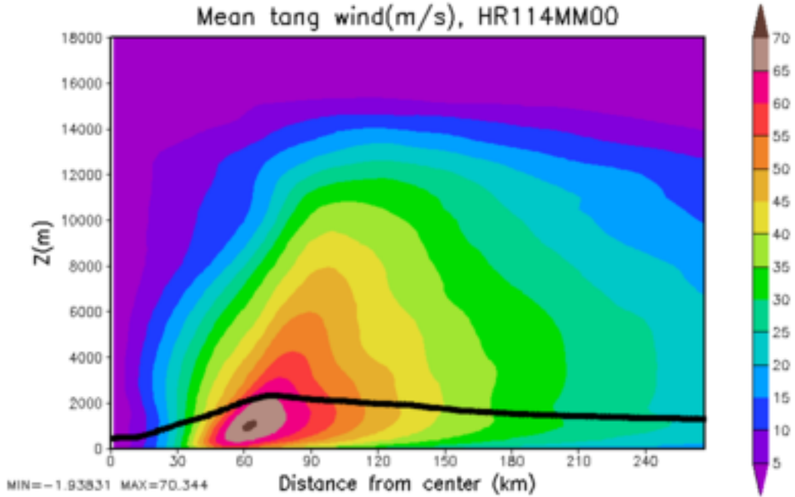

Mean tang wind(m/s), HR111MM00
Z(m)
Distance from center (km)
MIN=-1.66468 MAX=72.4714

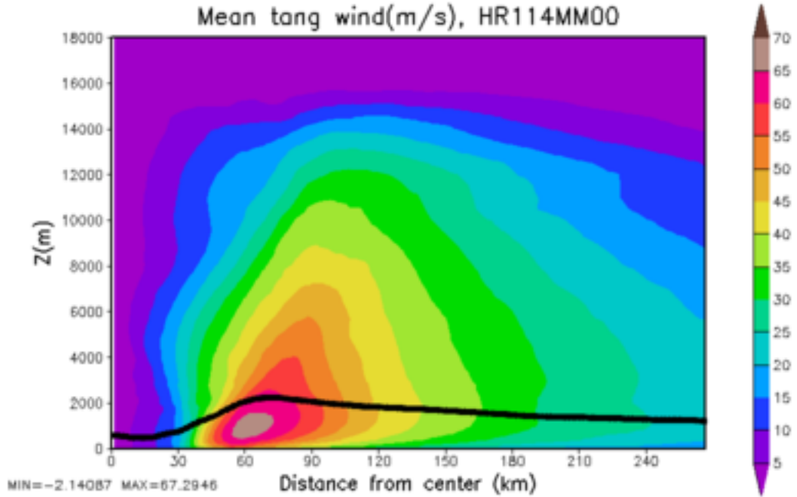

Mean tang wind(m/s), HR111MM00
Z(m)
Distance from center (km)
MIN=-2.08232 MAX=68.8087


Mean tang wind(m/s), HR111MM00
Z(m)
Distance from center (km)
MIN=-1.2106 MAX=67.8266

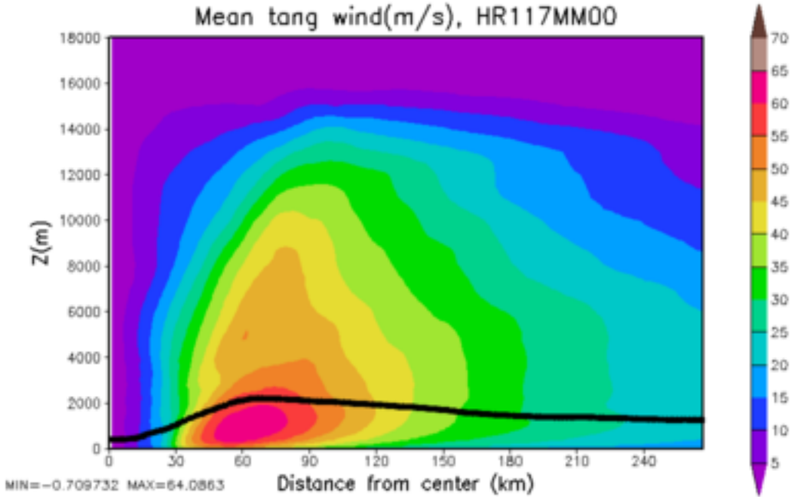
cyl v FHR=114

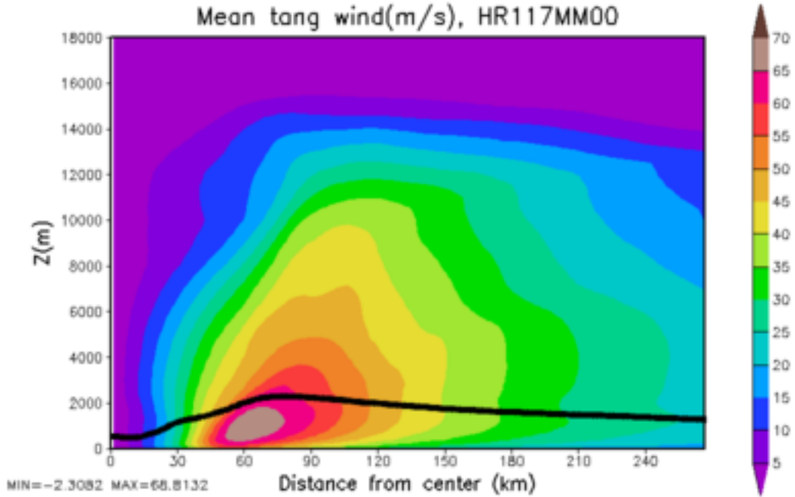

Mean tang wind(m/s), HR114MM00
Z(m)
Distance from center (km)
MIN=-1.82597 MAX=71.2698

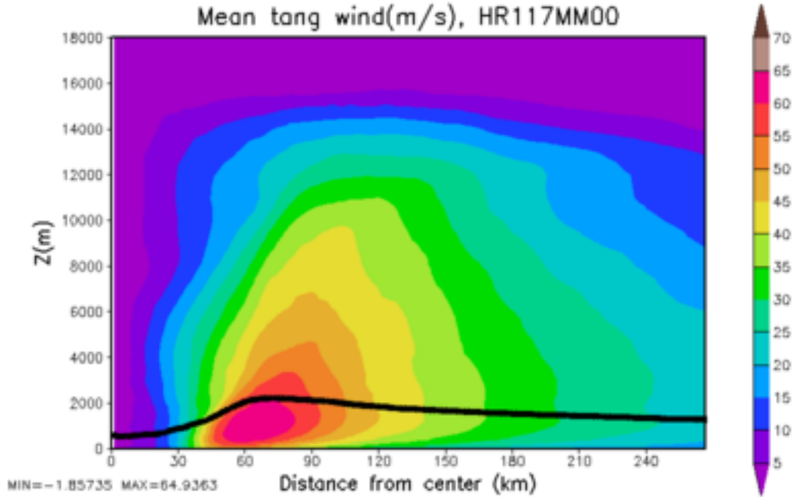

Mean tang wind(m/s), HR114MM00
Z(m)
Distance from center (km)
MIN=-1.93831 MAX=70.344


Mean tang wind(m/s), HR114MM00
Z(m)
Distance from center (km)
MIN=-2.14087 MAX=67.2946

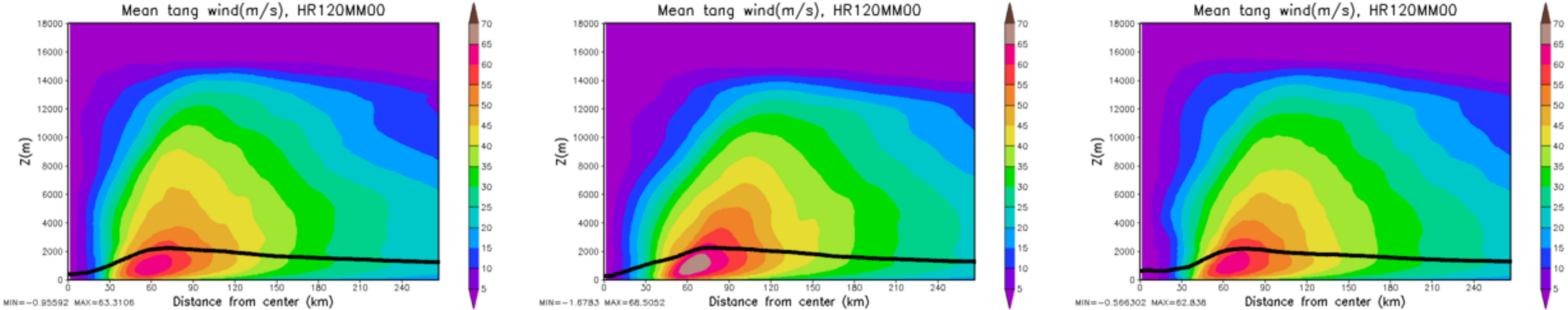
cyl v FHR=117


Mean tang wind(m/s), HR117MM00
Z(m)
Distance from center (km)
MIN=-0.709732 MAX=64.0863

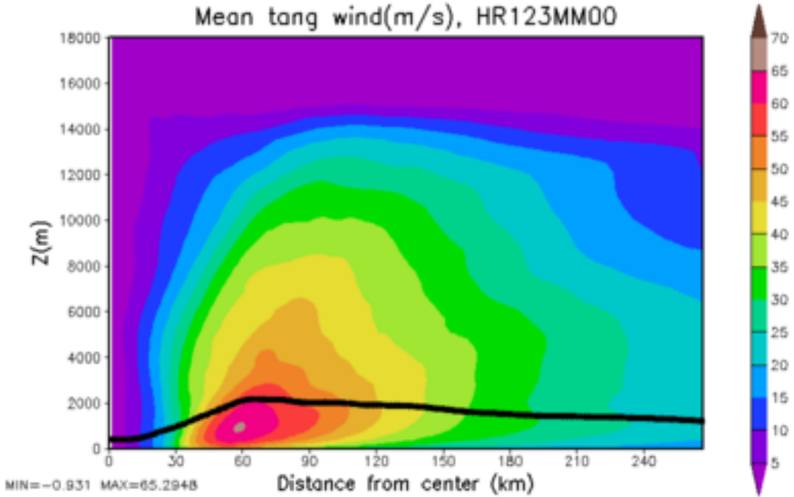

Mean tang wind(m/s), HR117MM00
Z(m)
Distance from center (km)
MIN=-2.3082 MAX=68.8132

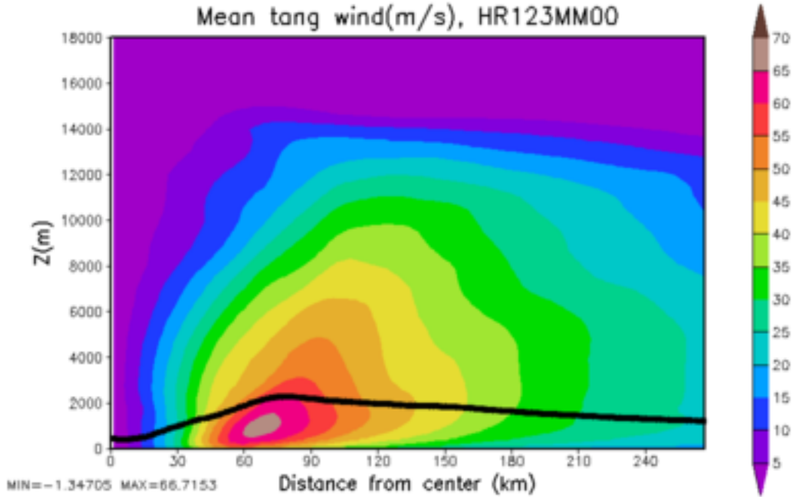

Mean tang wind(m/s), HR117MM00
Z(m)
Distance from center (km)
MIN=-1.85735 MAX=64.9363

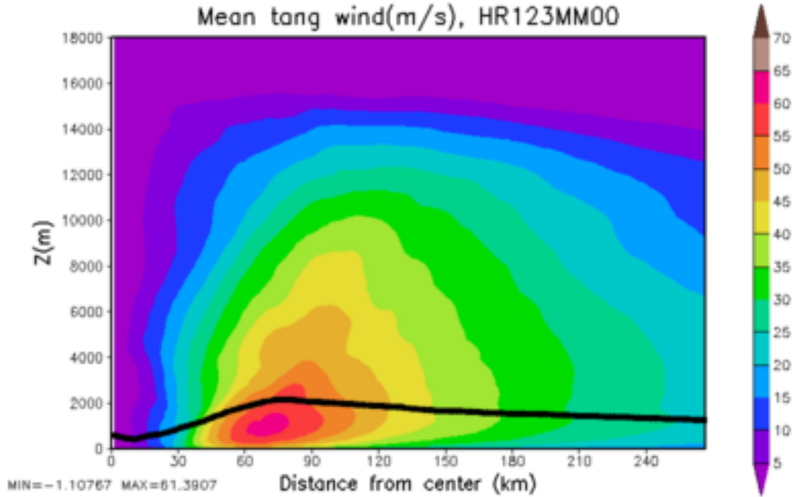
cyl v FHR=120


Mean tang wind(m/s), HR120MM00
Z(m)
Distance from center (km)
MIN=-0.95592 MAX=63.3106
Mean tang wind(m/s), HR120MM00
Z(m)
Distance from center (km)
MIN=-1.6783 MAX=68.5052
Mean tang wind(m/s), HR120MM00
Z(m)
Distance from center (km)
MIN=-0.566302 MAX=62.838

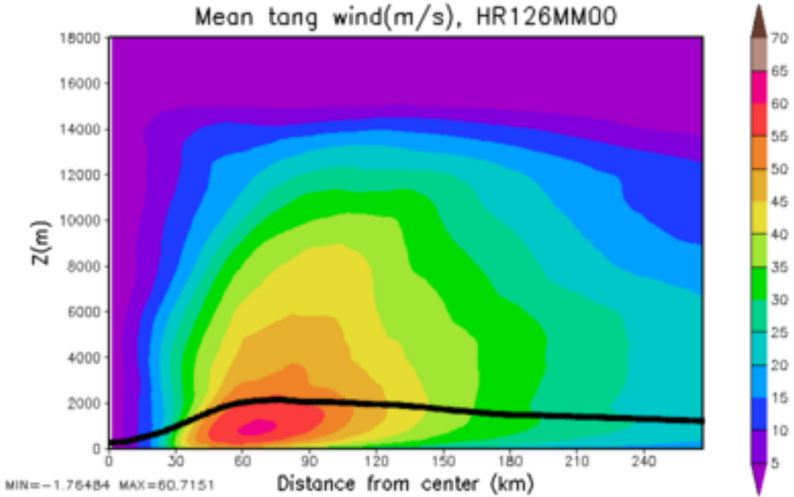
cyl v FHR=123

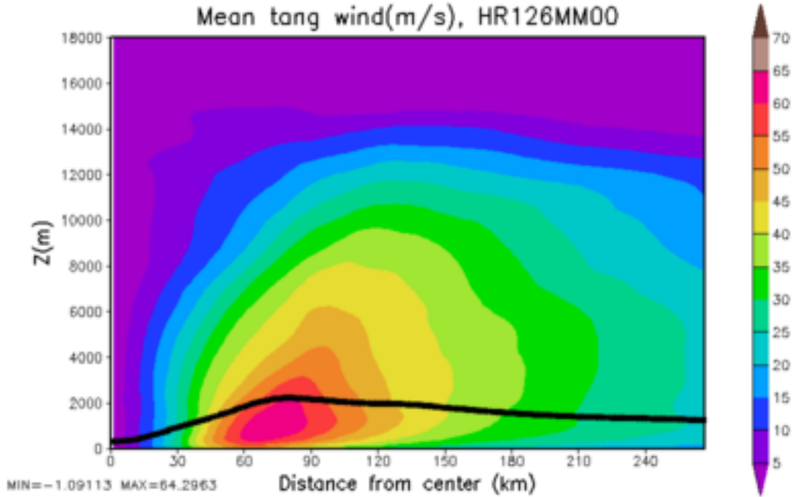

Mean tang wind(m/s), HR123MM00
Z(m)
Distance from center (km)
MIN=-0.931 MAX=65.2948

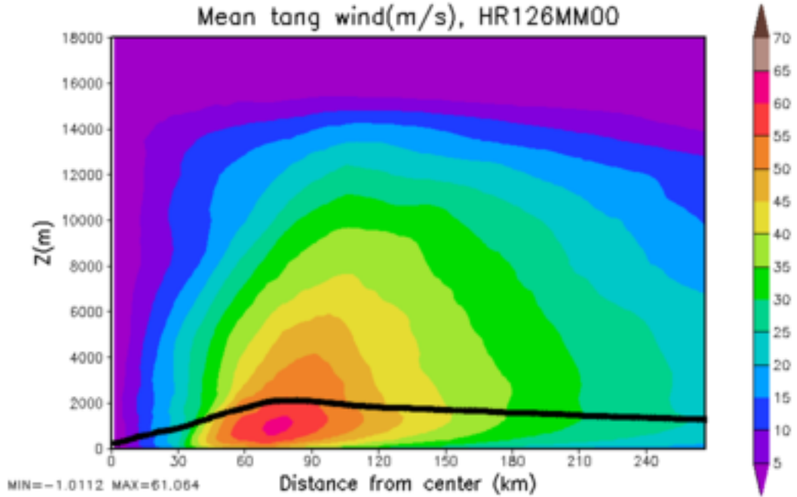

Mean tang wind(m/s), HR123MM00
Z(m)
Distance from center (km)
MIN=-1.34705 MAX=66.7153


Mean tang wind(m/s), HR123MM00
Z(m)
Distance from center (km)
MIN=-1.10767 MAX=61.3907

cyl v FHR=126


Mean tang wind(m/s), HR126MM00
Z(m)
Distance from center (km)
MIN=-1.76484 MAX=60.7151


Mean tang wind(m/s), HR126MM00
Z(m)
Distance from center (km)
MIN=-1.09113 MAX=64.2963


Mean tang wind(m/s), HR126MM00
Z(m)
Distance from center (km)
MIN=-1.0112 MAX=61.064