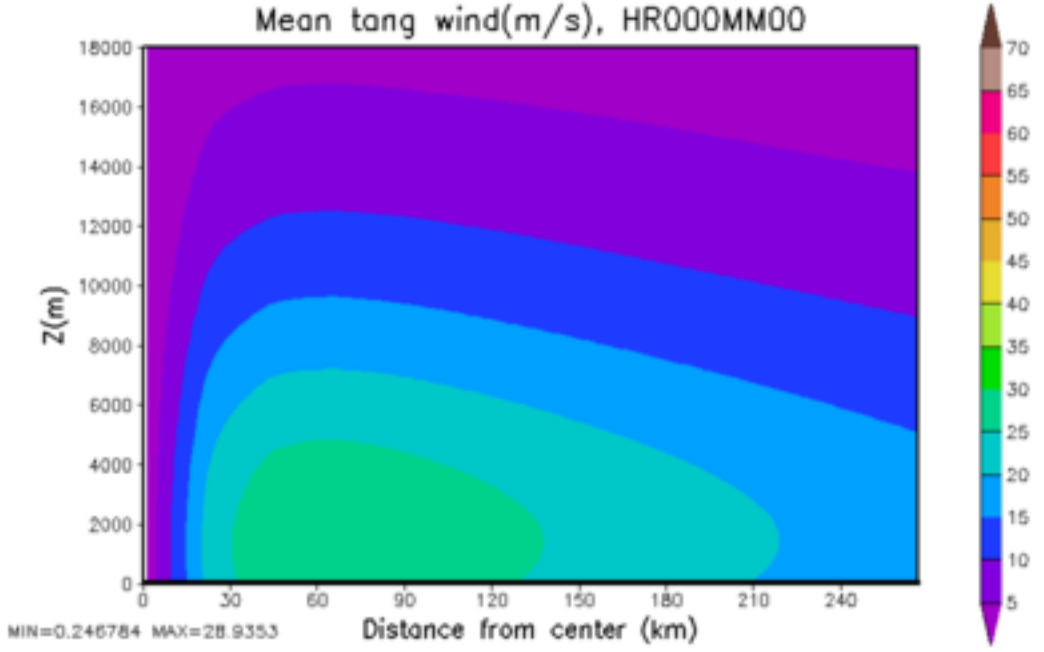
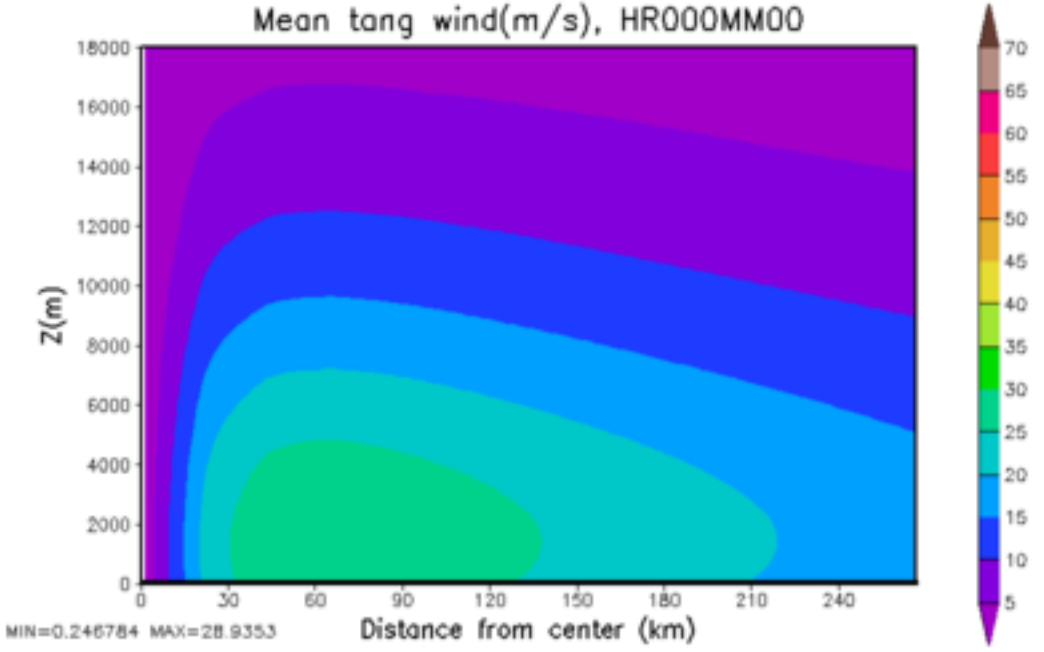
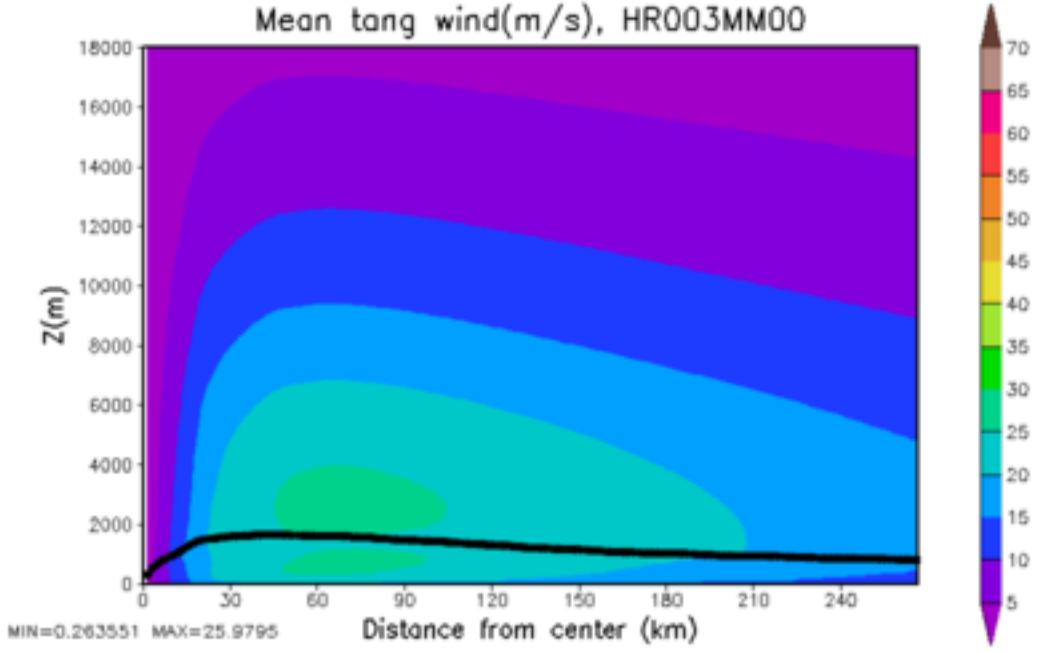
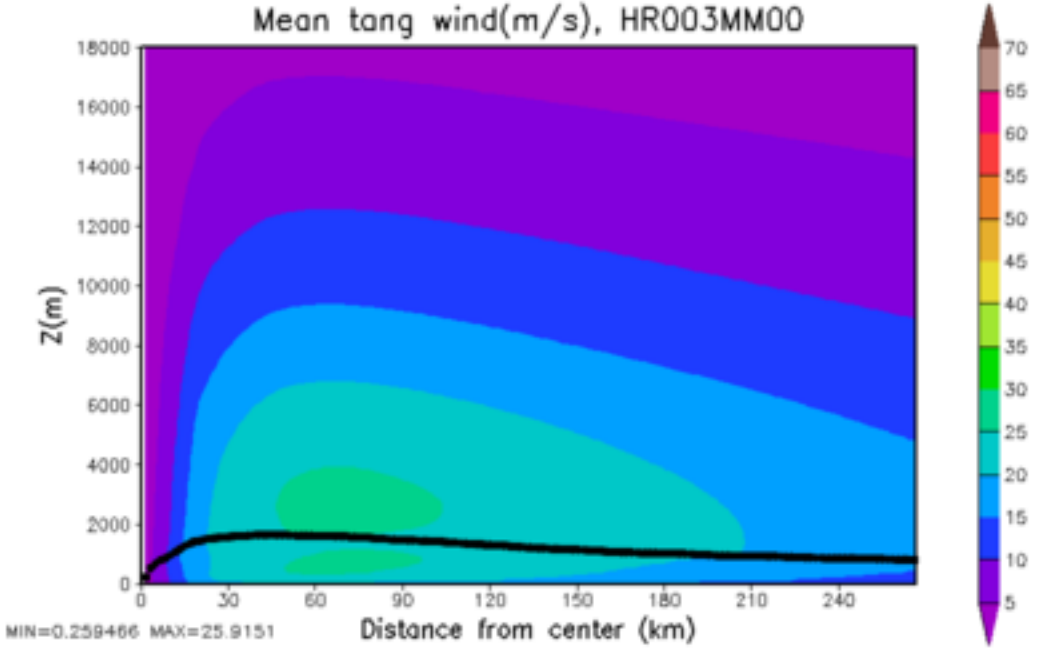
cyl v FHR=000


Mean tang wind(m/s), HR000MM00
Z(m)
Distance from center (km)
MIN=0.246784 MAX=28.9353

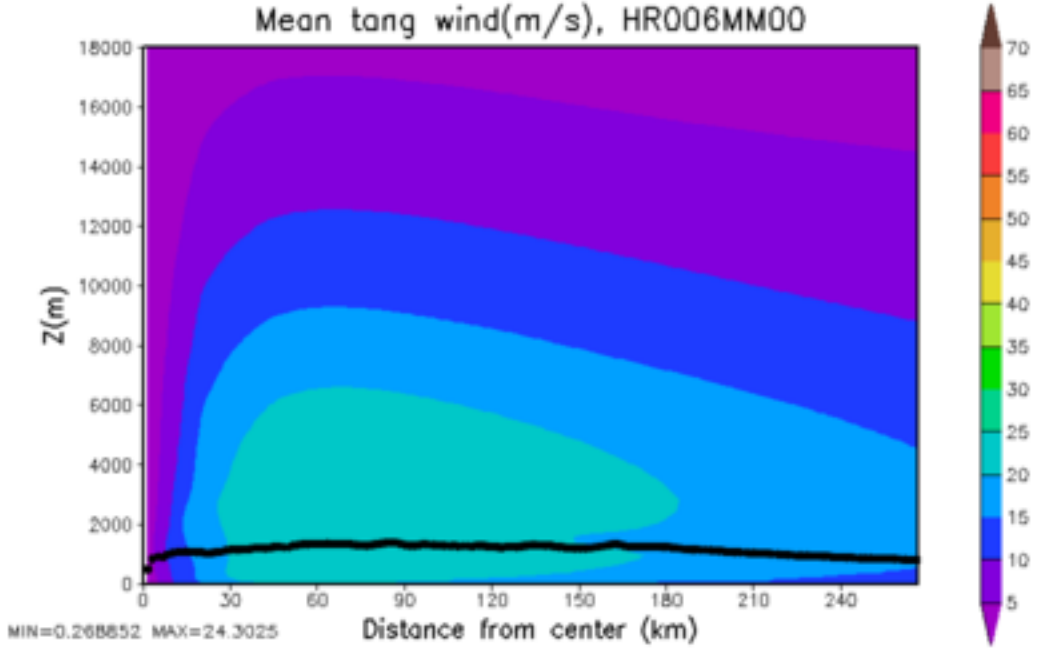

Mean tang wind(m/s), HR000MM00
Z(m)
Distance from center (km)
MIN=0.246784 MAX=28.9353

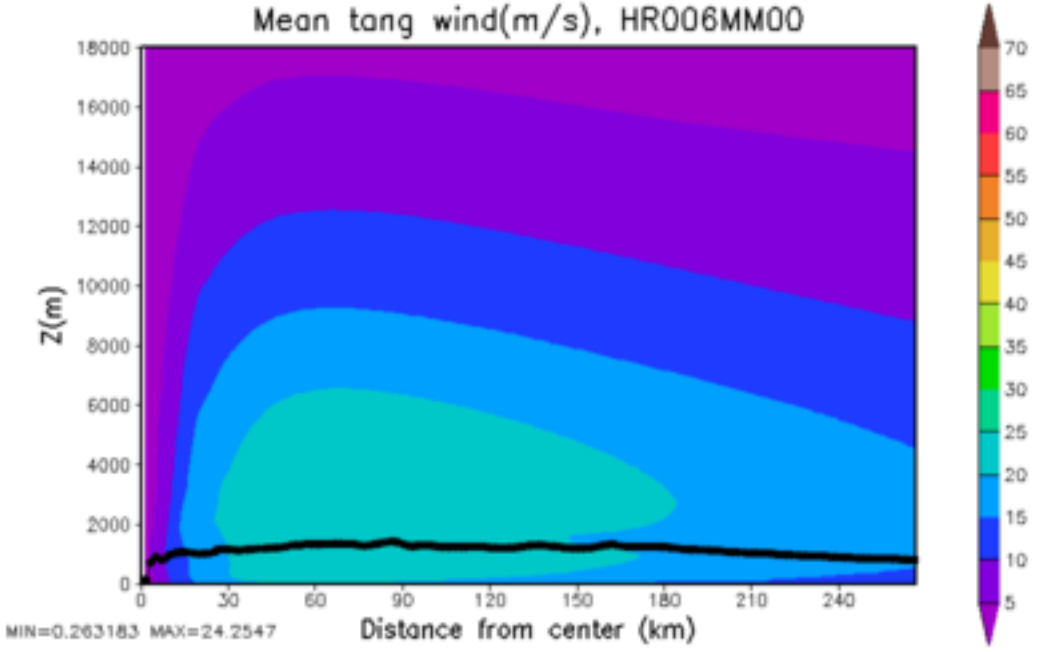
cyl v FHR=003


Mean tang wind(m/s), HR003MM00
Z(m)
Distance from center (km)
MIN=0.263551 MAX=25.9795

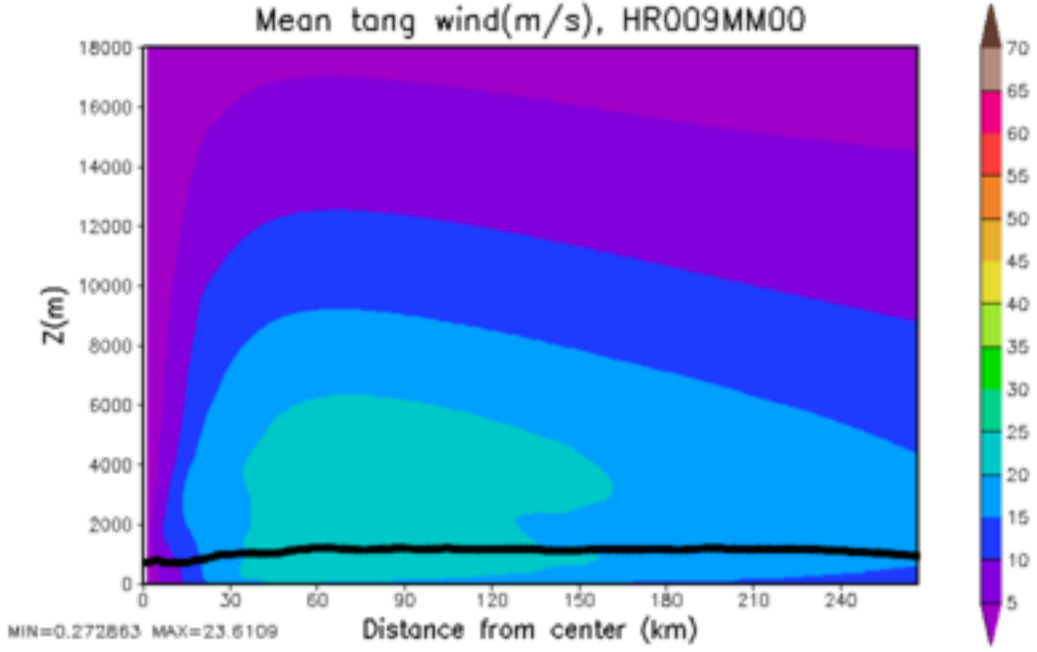

Mean tang wind(m/s), HR003MM00
Z(m)
Distance from center (km)
MIN=0.259466 MAX=25.9151

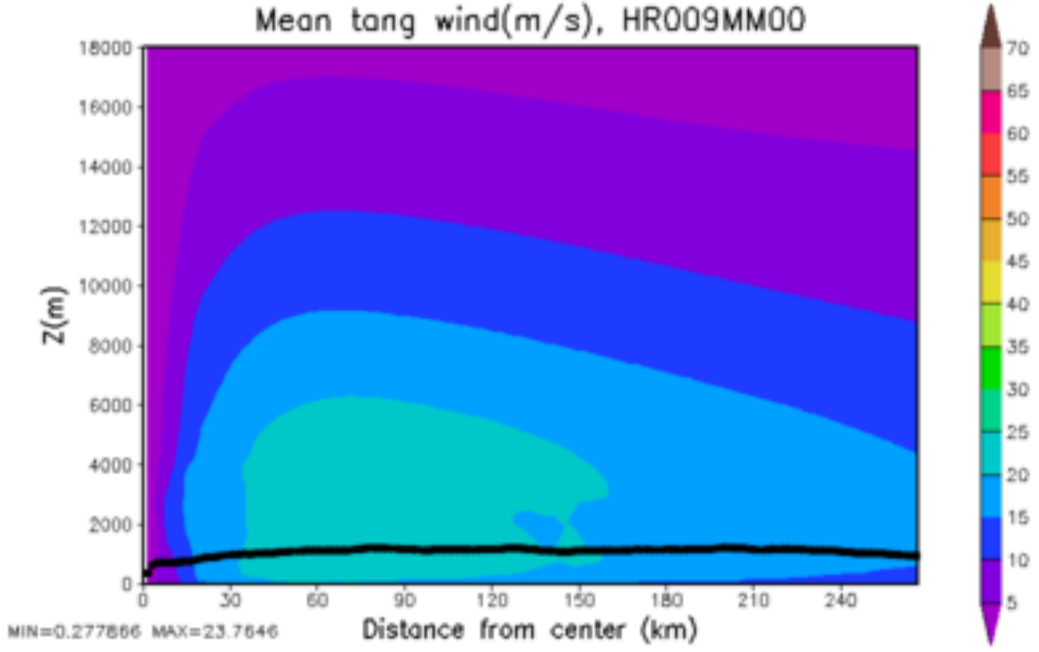
cyl v FHR=006


Mean tang wind(m/s), HR006MM00
Z(m)
Distance from center (km)
MIN=0.268852 MAX=24.3025

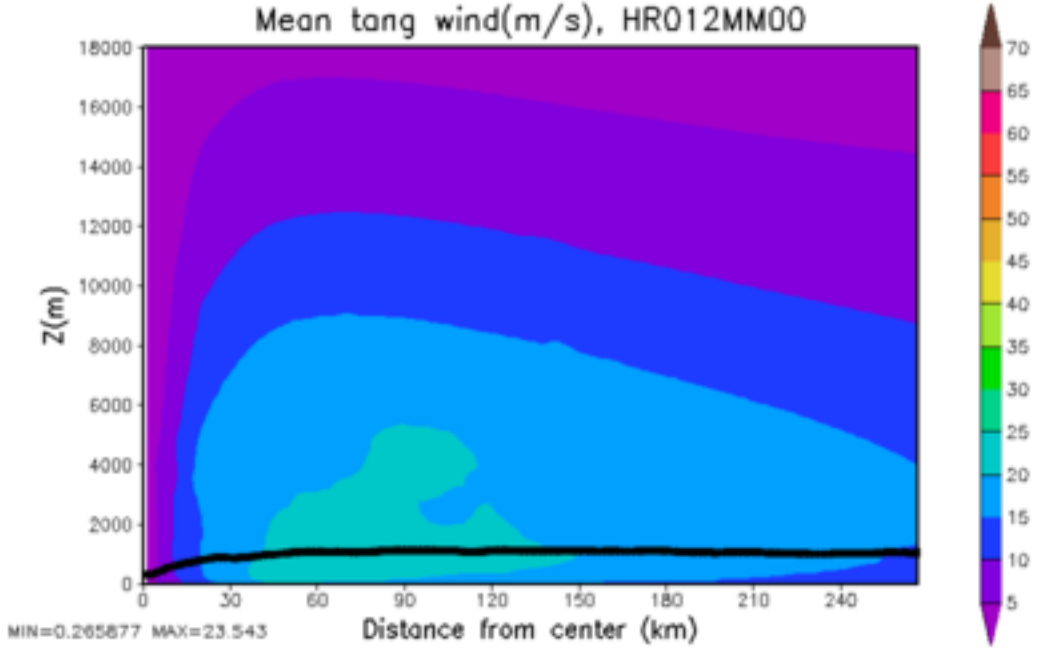

Mean tang wind(m/s), HR006MM00
Z(m)
Distance from center (km)
MIN=0.263183 MAX=24.2547

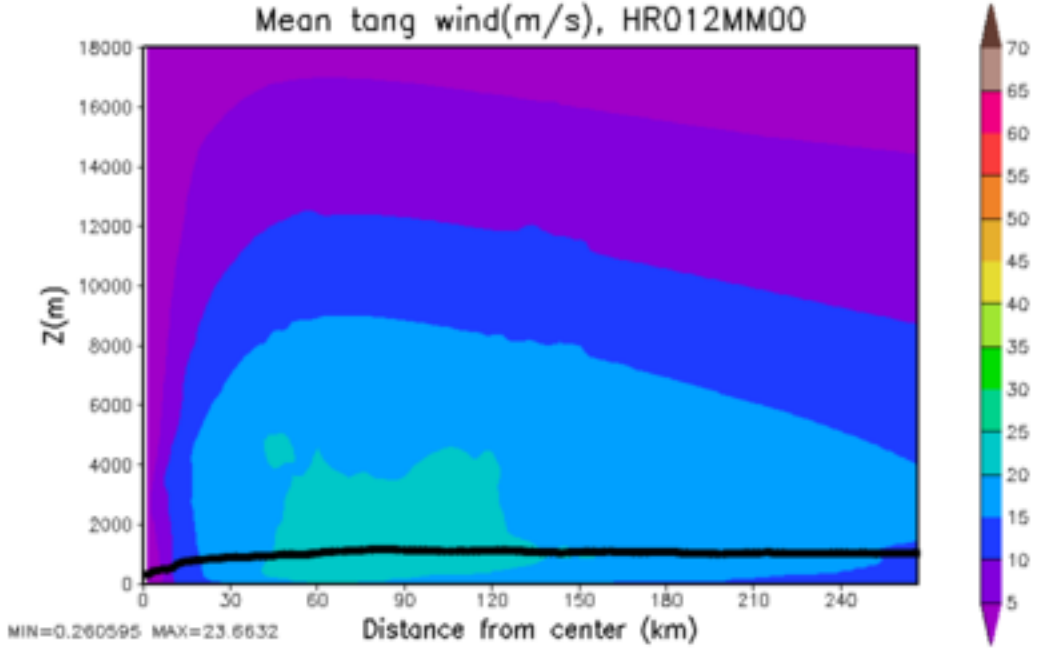
cyl v FHR=009


Mean tang wind(m/s), HR009MM00
Z(m)
Distance from center (km)
MIN=0.272863 MAX=23.6109

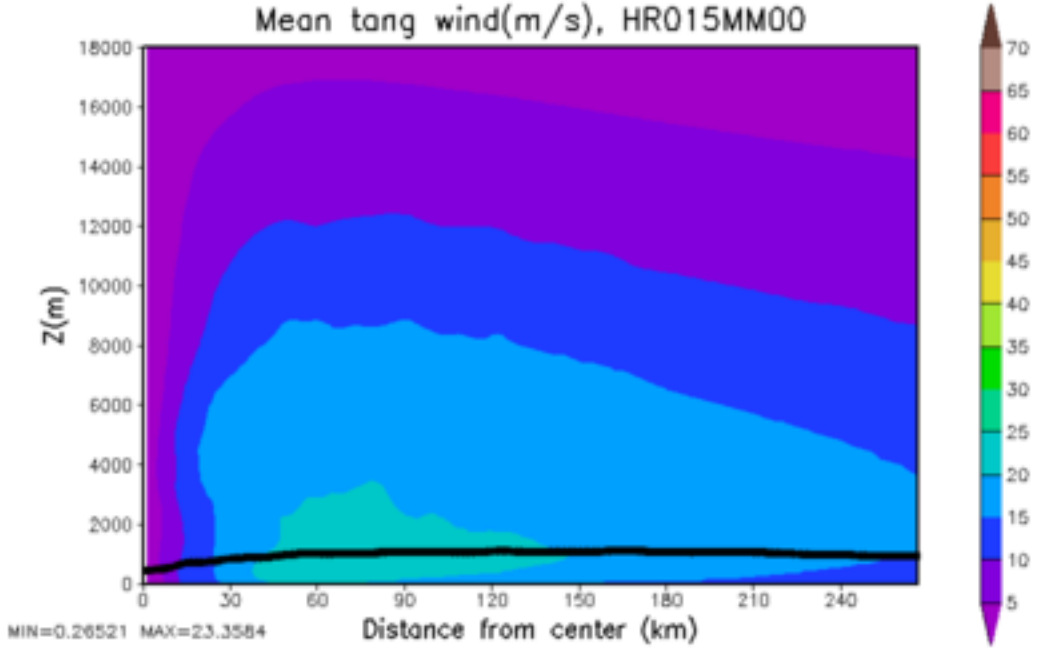

Mean tang wind(m/s), HR009MM00
Z(m)
Distance from center (km)
MIN=0.277866 MAX=23.7646

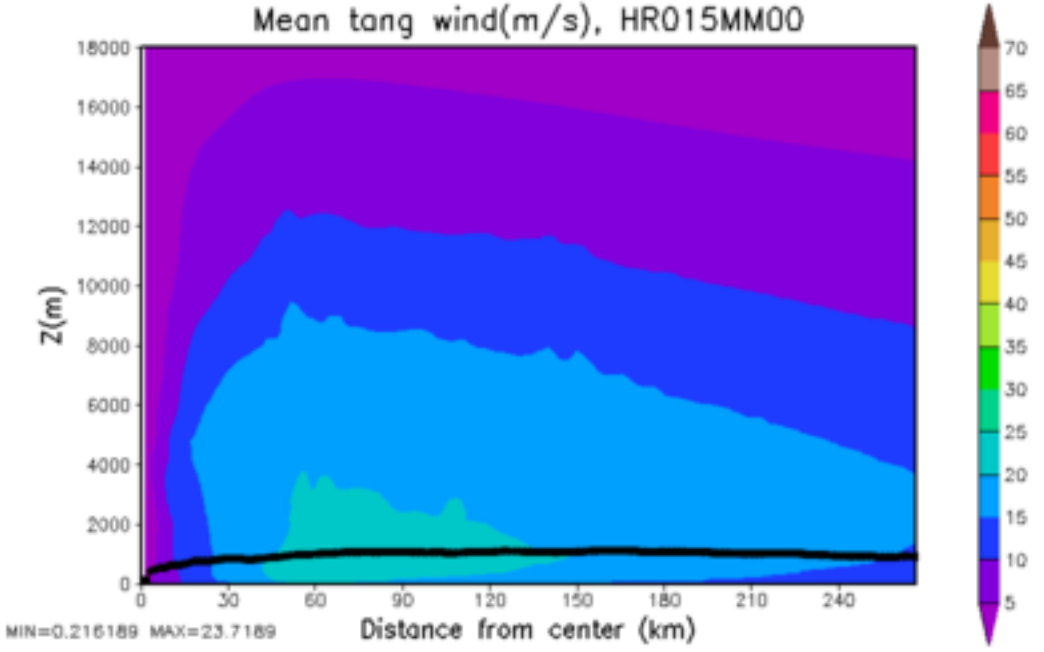
cyl v FHR=012


Mean tang wind(m/s), HR012MM00
Z(m)
Distance from center (km)
MIN=0.265877 MAX=23.543

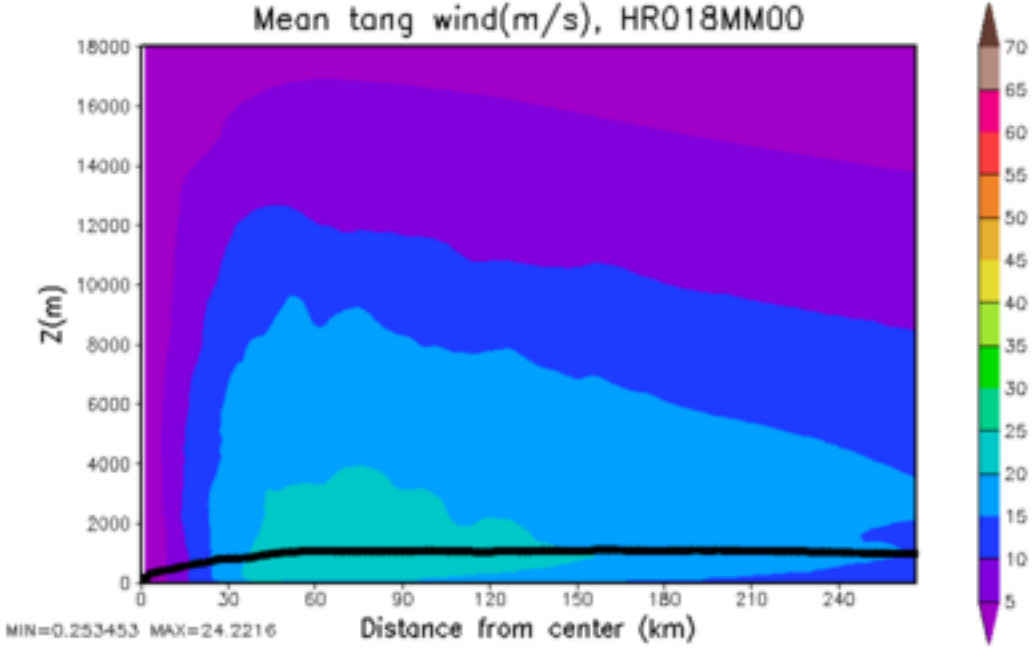

Mean tang wind(m/s), HR012MM00
Z(m)
Distance from center (km)
MIN=0.260595 MAX=23.6632

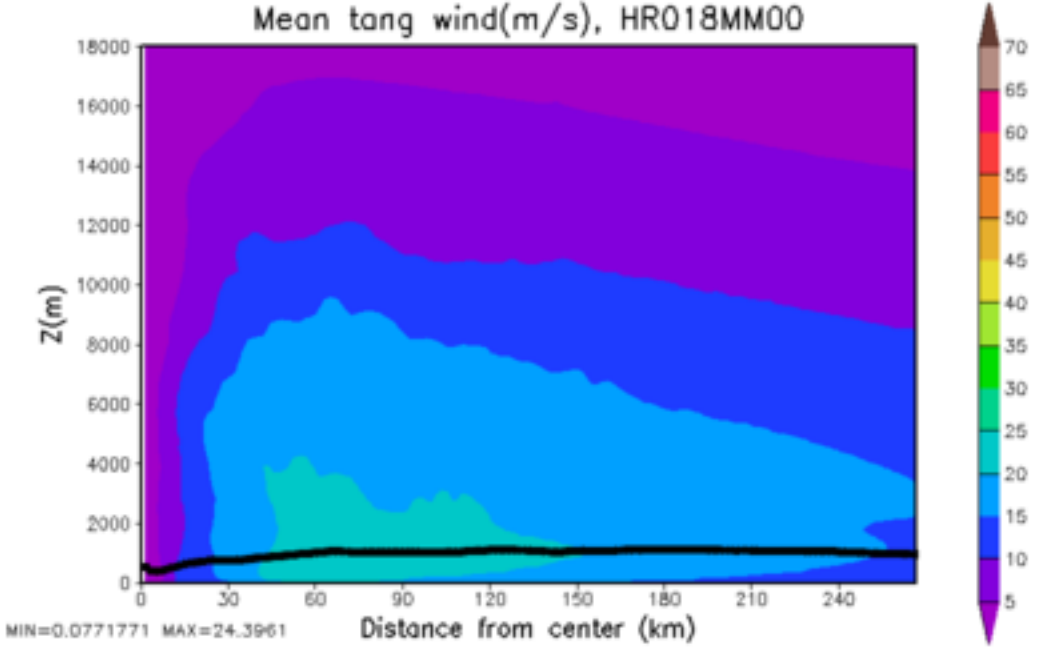
cyl v FHR=015


Mean tang wind(m/s), HR015MM00
Z(m)
Distance from center (km)
MIN=0.26521 MAX=23.3584

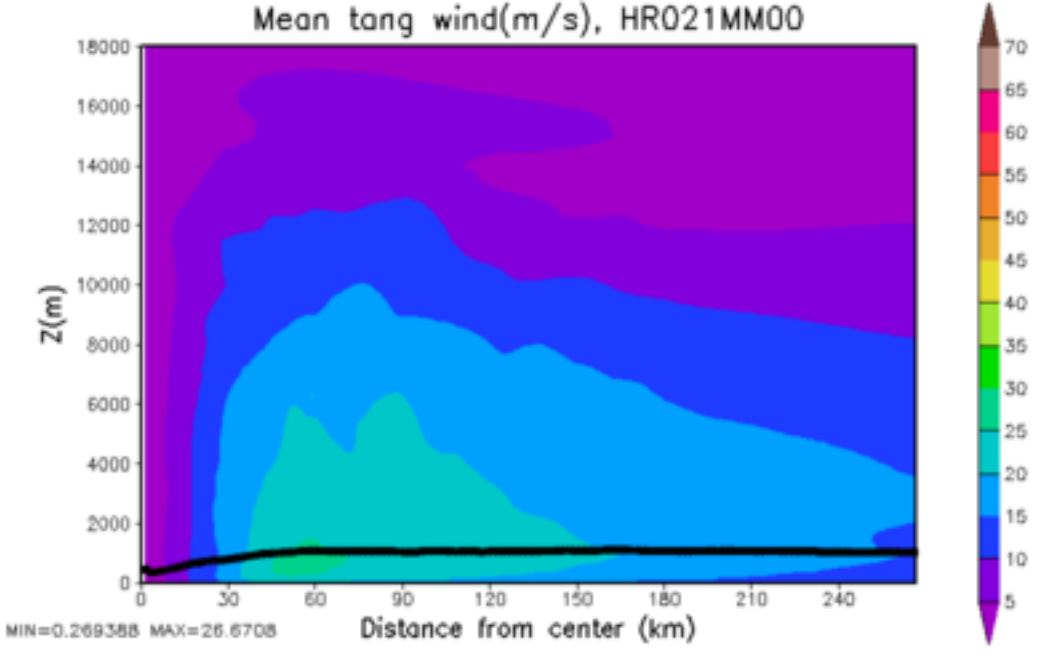

Mean tang wind(m/s), HR015MM00
Z(m)
Distance from center (km)
MIN=0.216189 MAX=23.7189

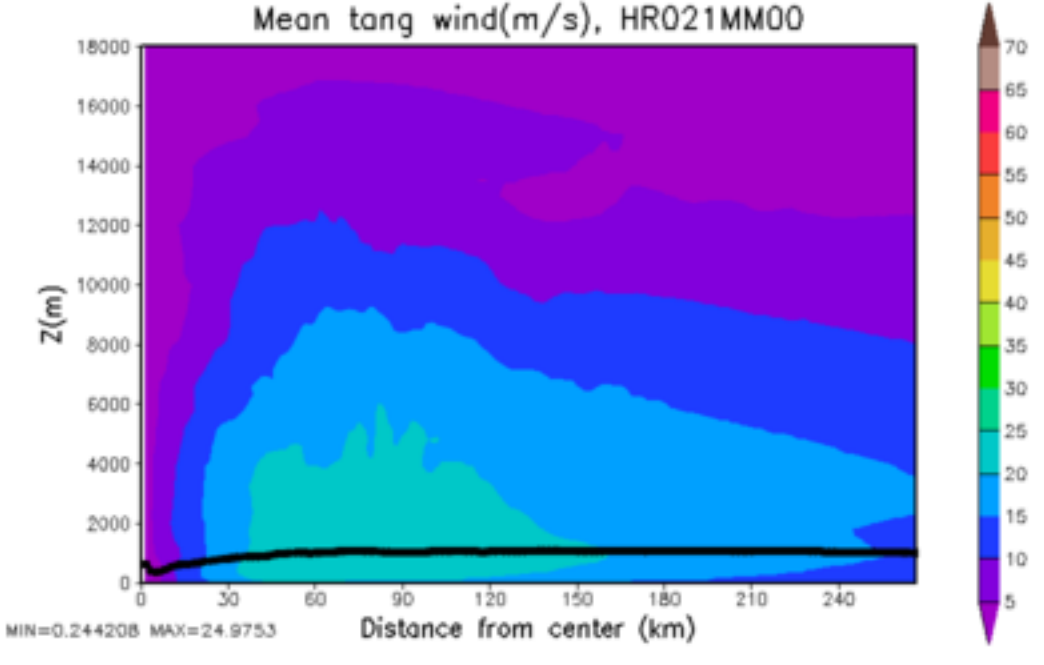
cyl v FHR=018


Mean tang wind(m/s), HR018MM00
Z(m)
Distance from center (km)
MIN=0.253453 MAX=24.2216

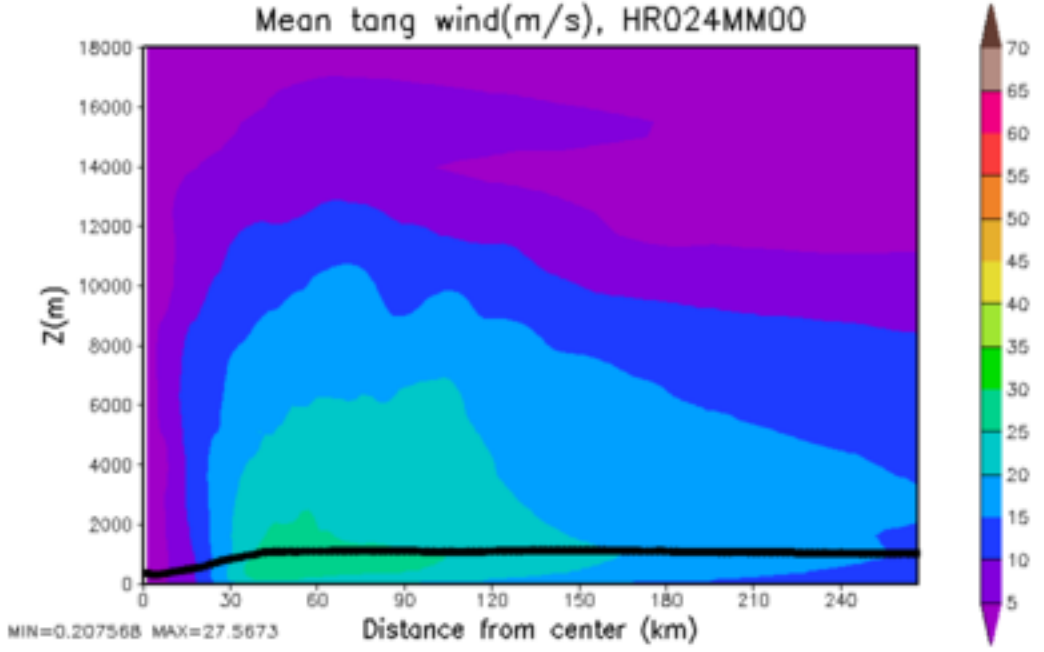

Mean tang wind(m/s), HR018MM00
Z(m)
Distance from center (km)
MIN=0.0771771 MAX=24.3961

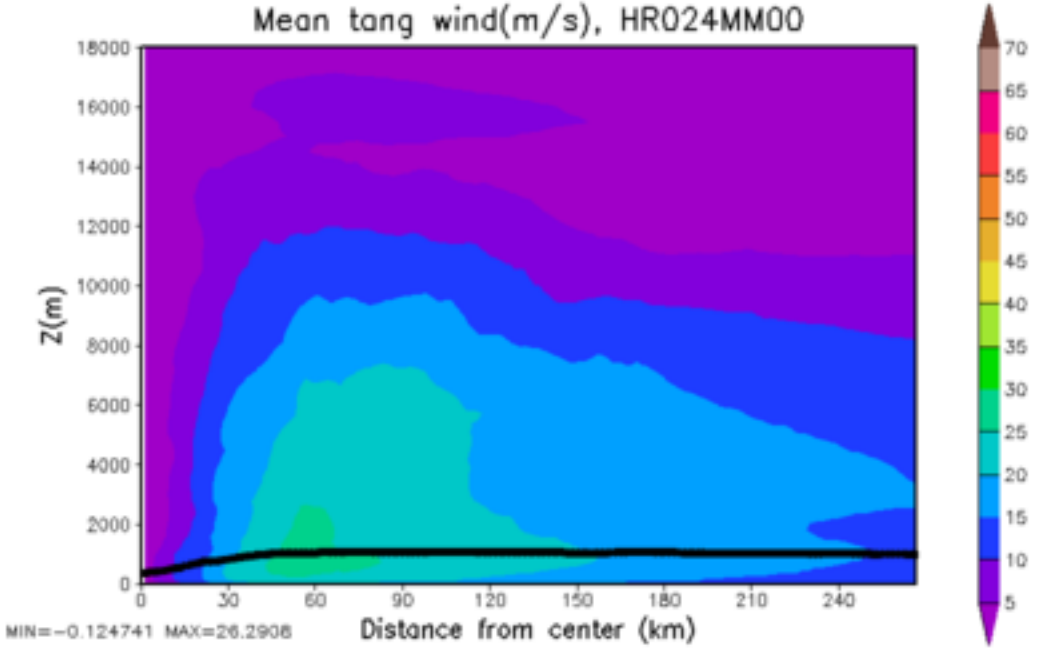
cyl v FHR=021


Mean tang wind(m/s), HR021MM00
Z(m)
Distance from center (km)
MIN=0.269388 MAX=26.6708

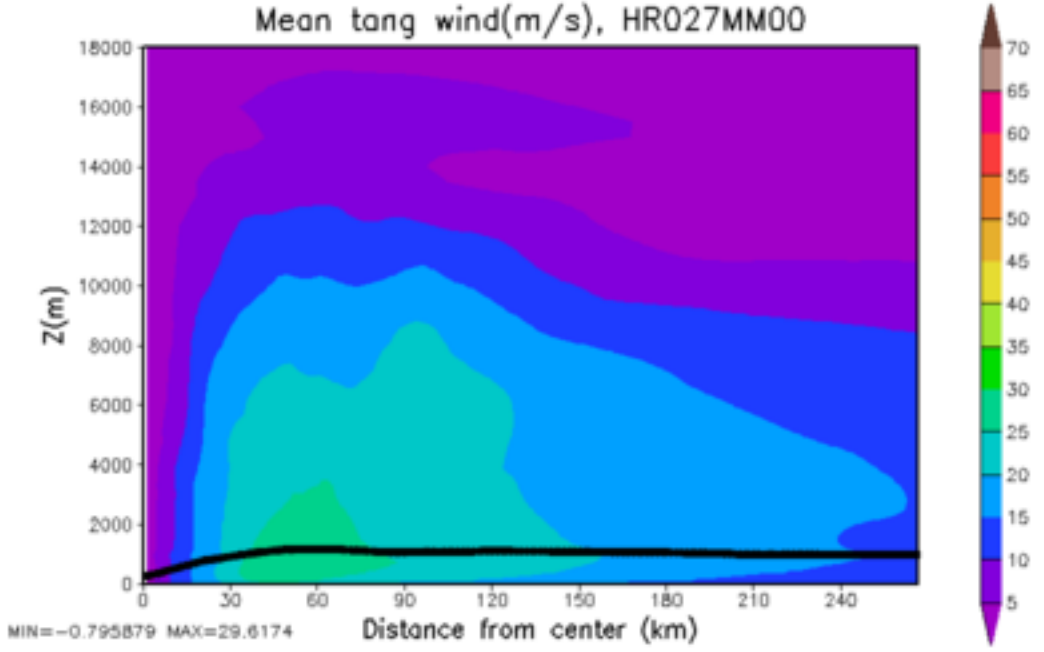

Mean tang wind(m/s), HR021MM00
Z(m)
Distance from center (km)
MIN=0.244208 MAX=24.9753

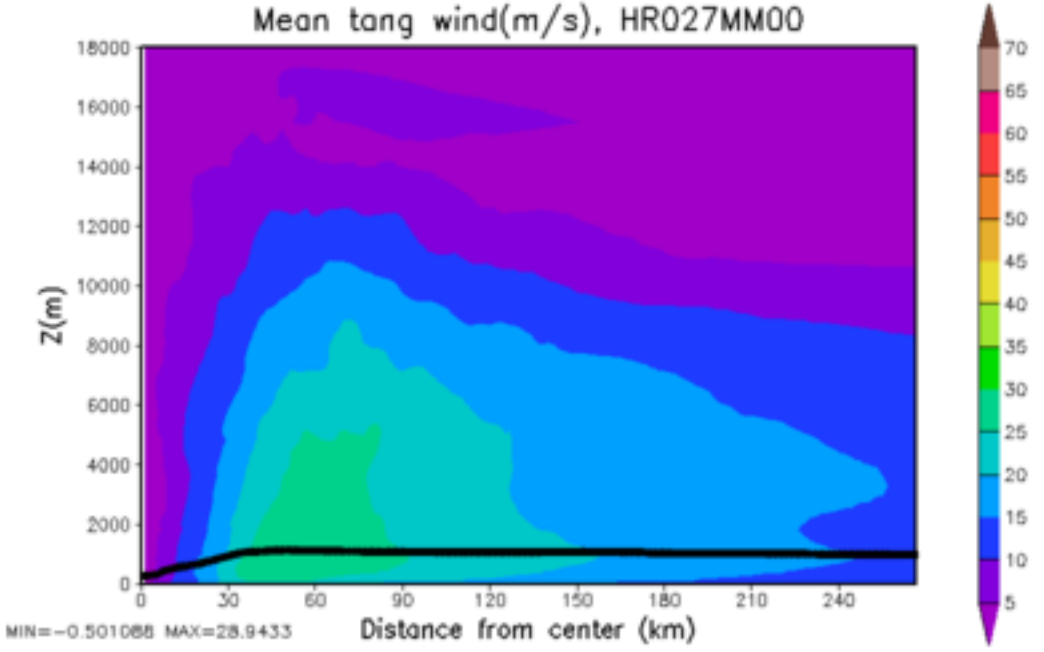
cyl v FHR=024


Mean tang wind(m/s), HR024MM00
Z(m)
Distance from center (km)
MIN=0.207568 MAX=27.5673

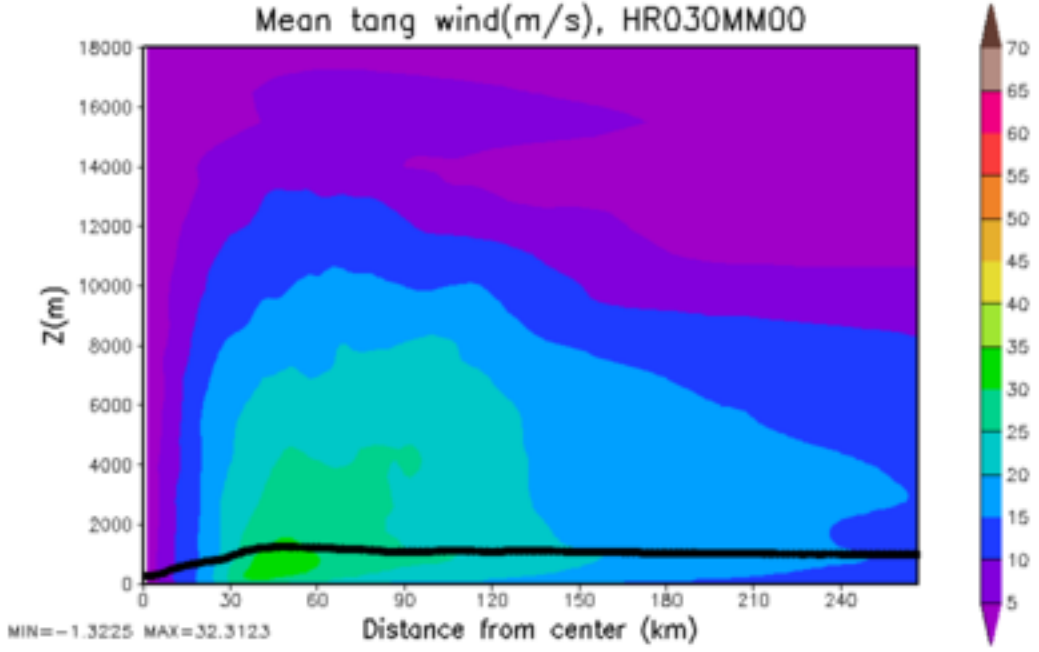

Mean tang wind(m/s), HR024MM00
Z(m)
Distance from center (km)
MIN=-0.124741 MAX=26.2908

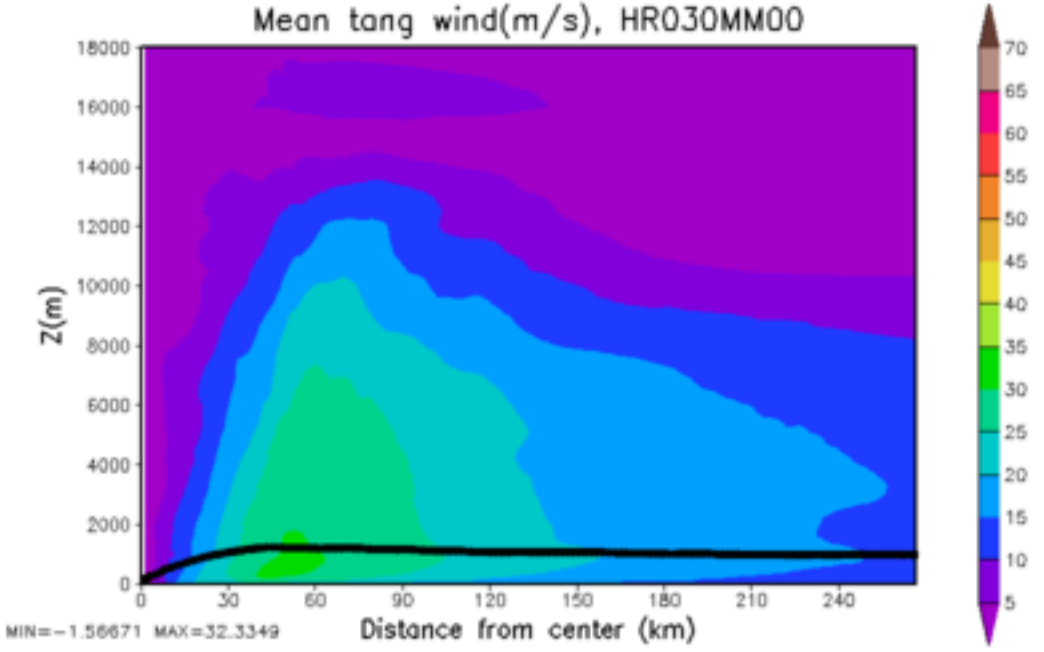
cyl v FHR=027


Mean tang wind(m/s), HR027MM00
Z(m)
Distance from center (km)
MIN=-0.795879 MAX=29.6174

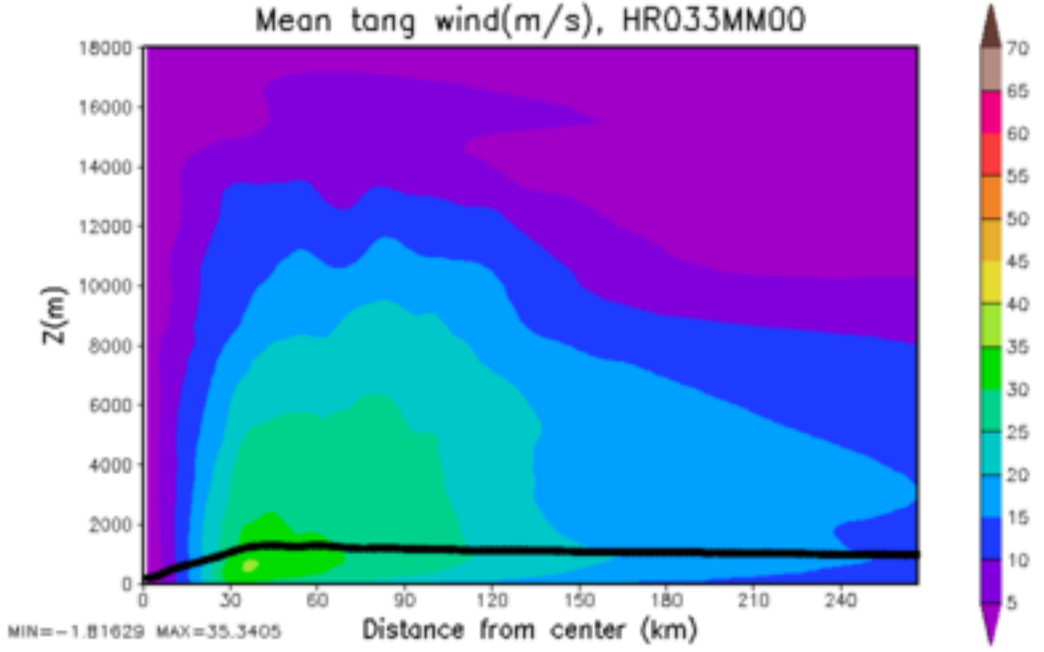

Mean tang wind(m/s), HR027MM00
Z(m)
Distance from center (km)
MIN=-0.501068 MAX=28.9433

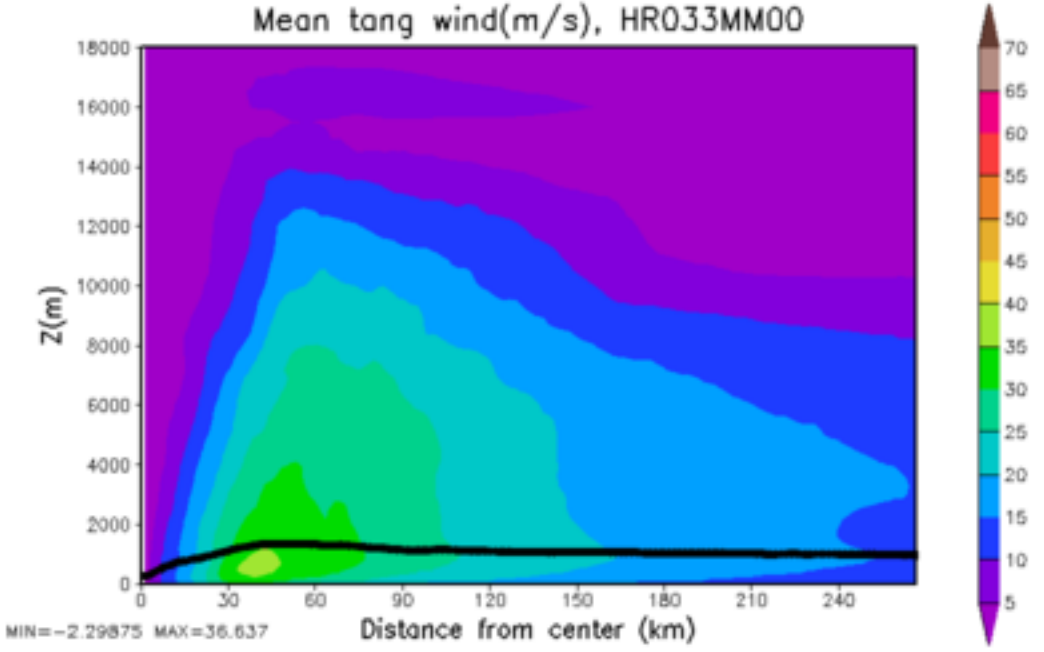
cyl v FHR=030


Mean tang wind(m/s), HR030MM00
Z(m)
Distance from center (km)
MIN=-1.3225 MAX=32.3123

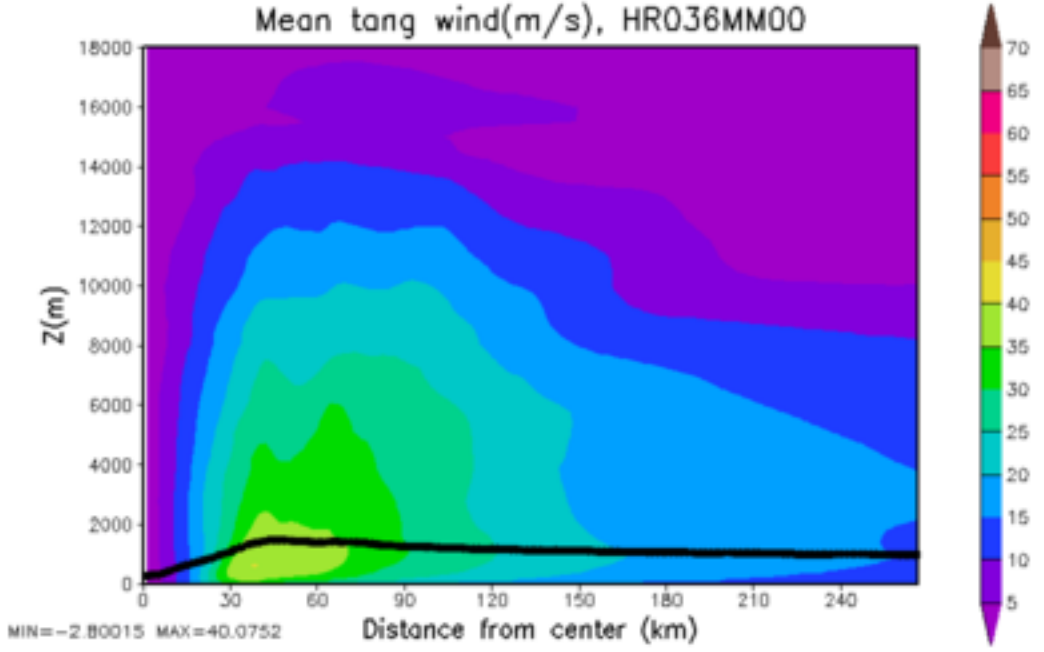

Mean tang wind(m/s), HR030MM00
Z(m)
Distance from center (km)
MIN=-1.56671 MAX=32.3349

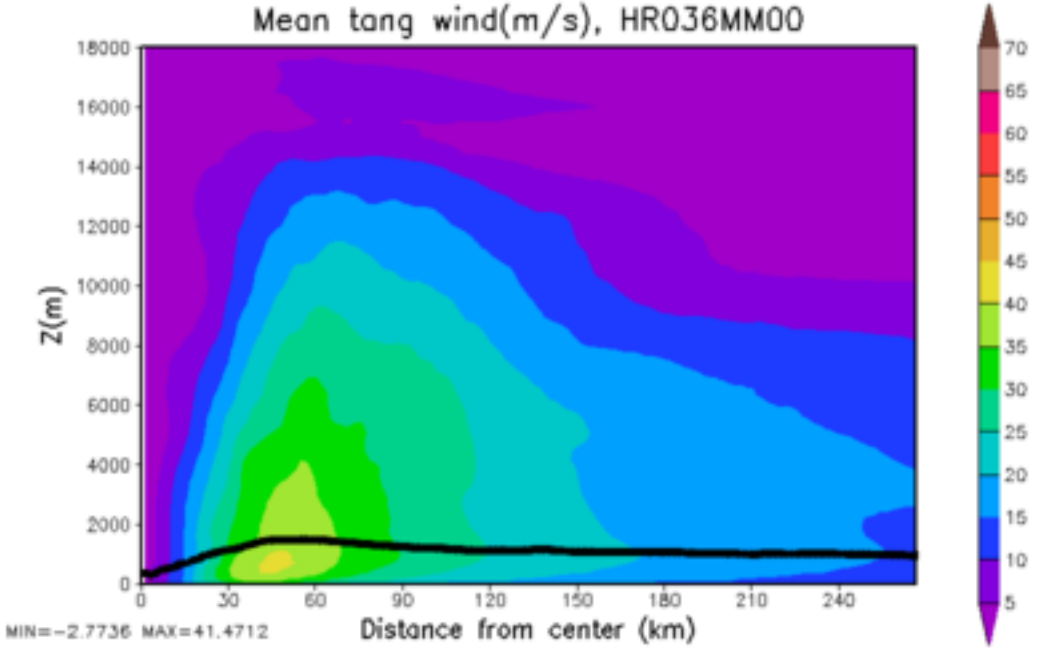
cyl v FHR=033


Mean tang wind(m/s), HR033MM00
Z(m)
Distance from center (km)
MIN=-1.81629 MAX=35.3405

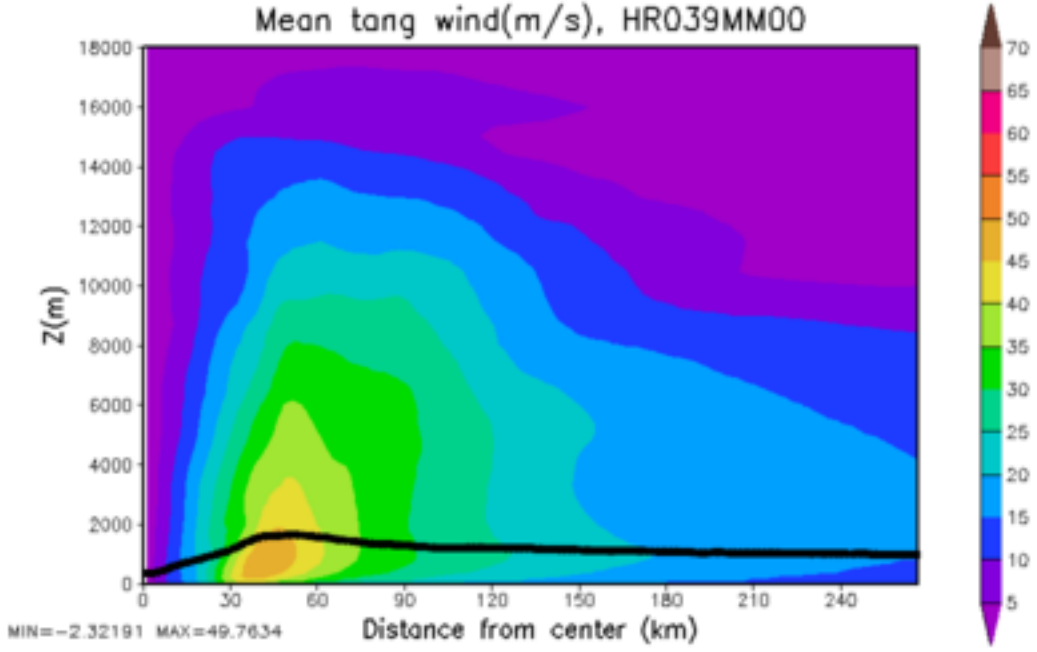

Mean tang wind(m/s), HR033MM00
Z(m)
Distance from center (km)
MIN=-2.29875 MAX=36.637

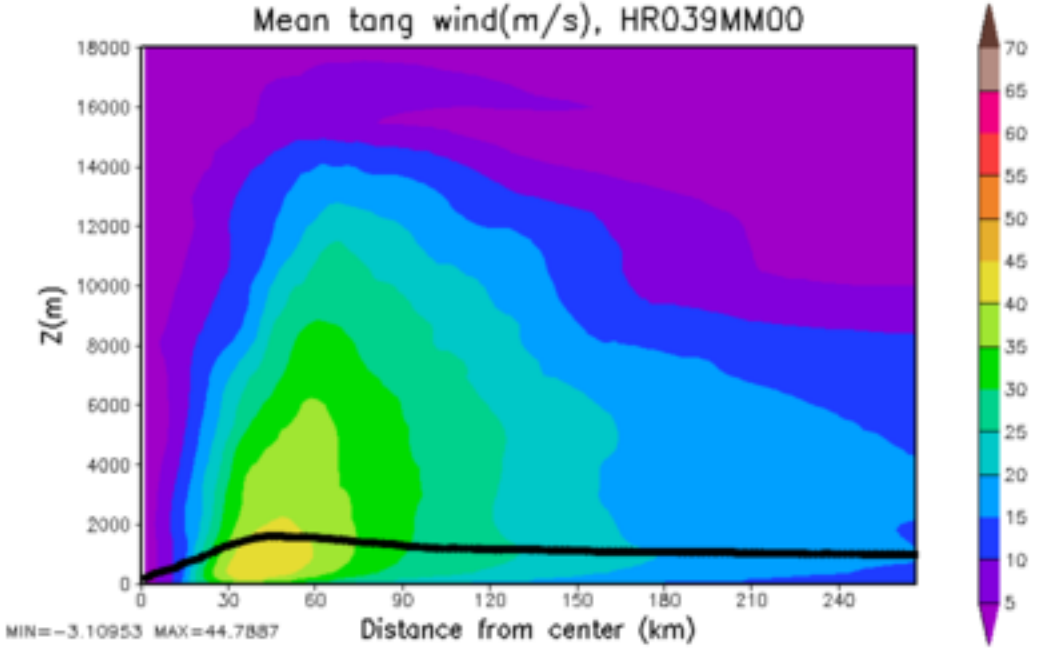
cyl v FHR=036


Mean tang wind(m/s), HR036MM00
Z(m)
Distance from center (km)
MIN=-2.80015 MAX=40.0752

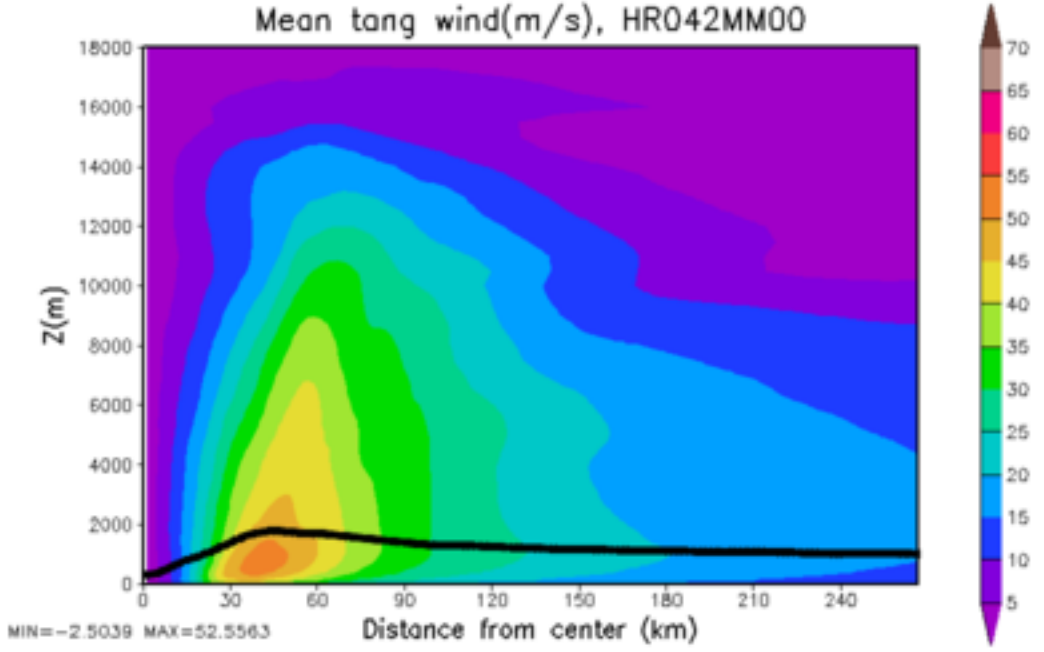

Mean tang wind(m/s), HR036MM00
Z(m)
Distance from center (km)
MIN=-2.7736 MAX=41.4712

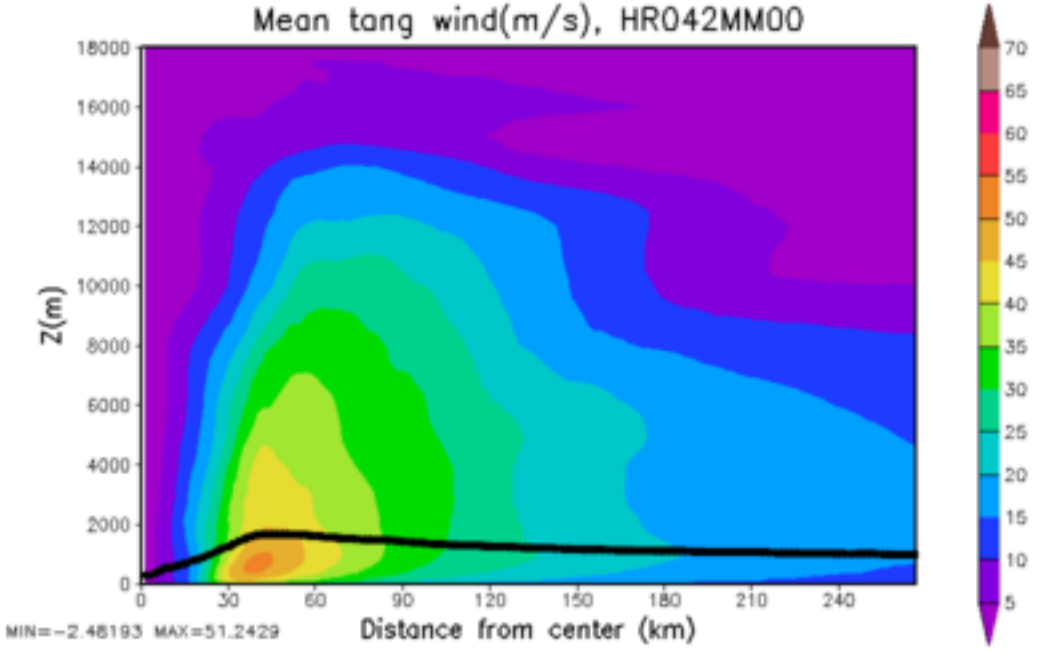
cyl v FHR=039


Mean tang wind(m/s), HR039MM00
Z(m)
Distance from center (km)
MIN=-2.32191 MAX=49.7634

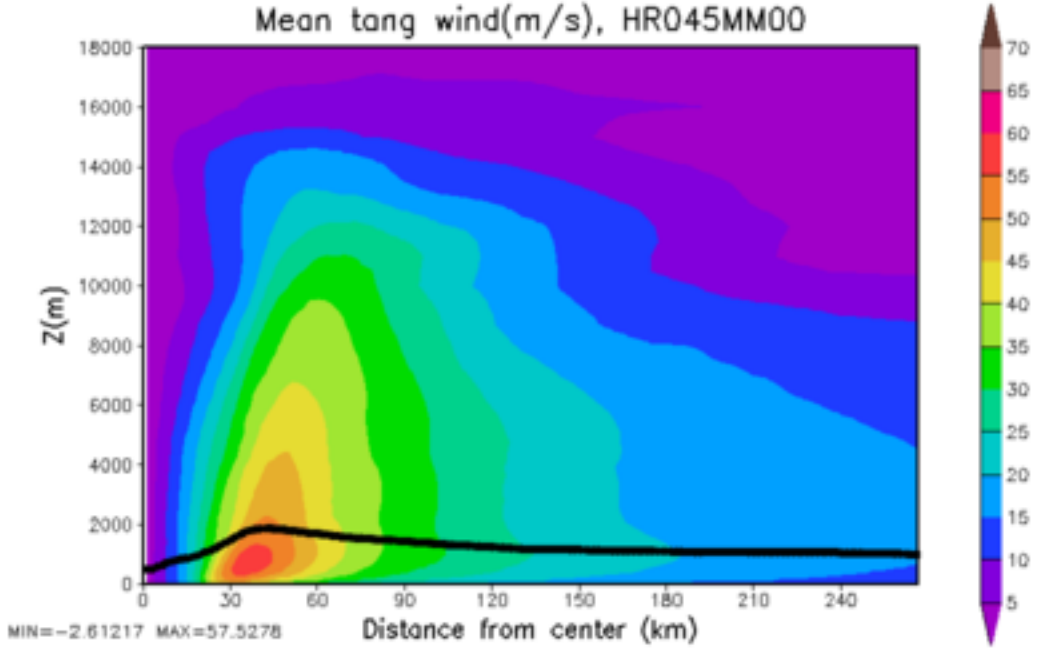

Mean tang wind(m/s), HR039MM00
Z(m)
Distance from center (km)
MIN=-3.10953 MAX=44.7887

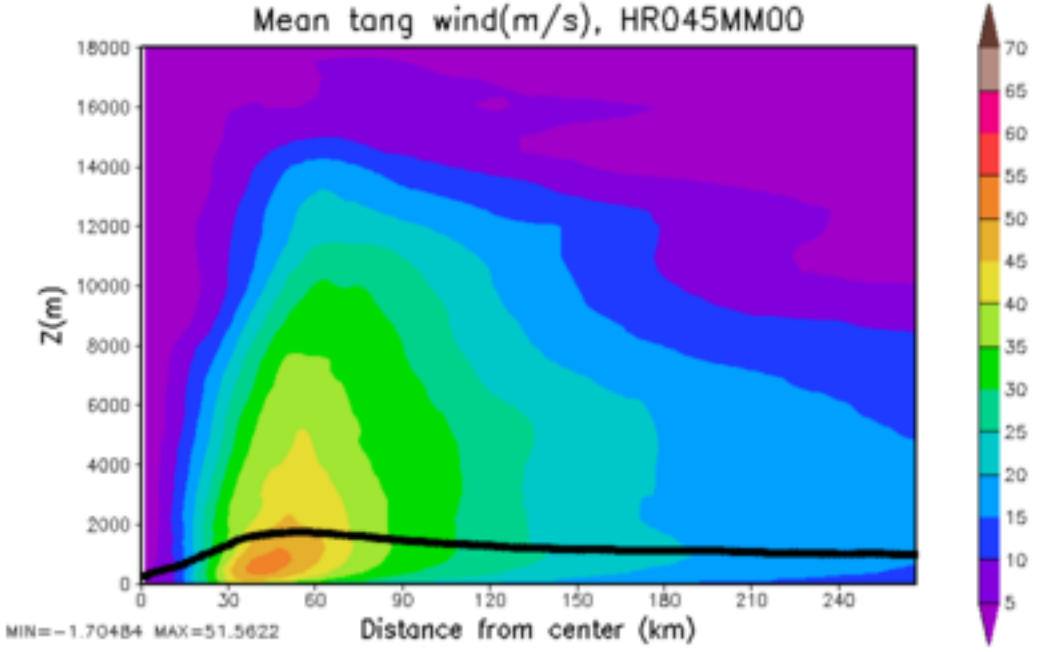
cyl v FHR=042


Mean tang wind(m/s), HR042MM00
Z(m)
Distance from center (km)
MIN=-2.5039 MAX=52.5563

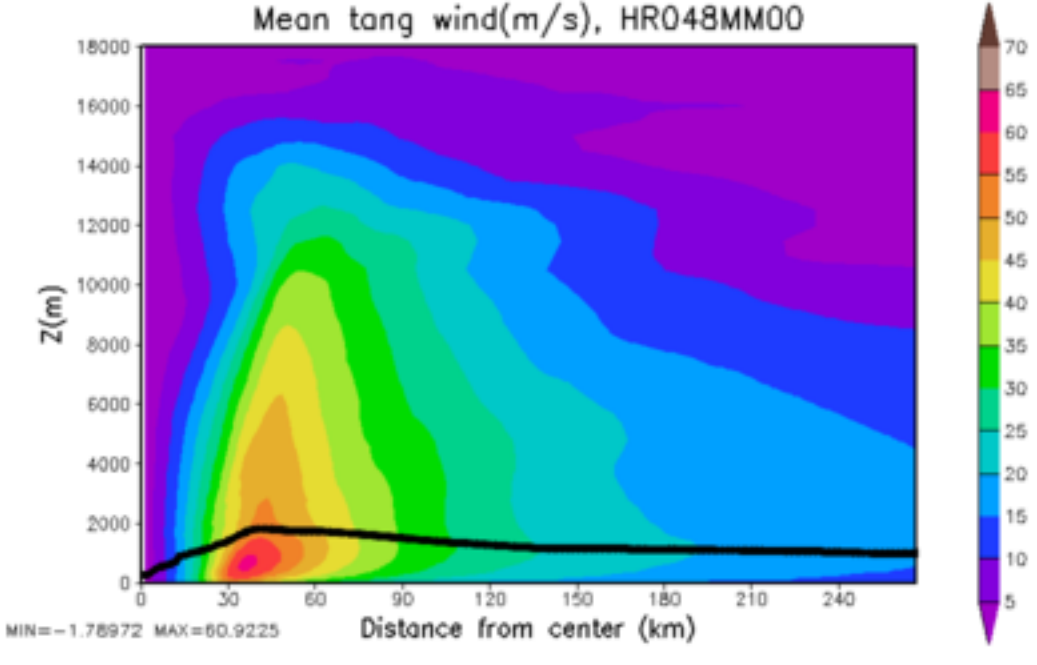

Mean tang wind(m/s), HR042MM00
Z(m)
Distance from center (km)
MIN=-2.48193 MAX=51.2429

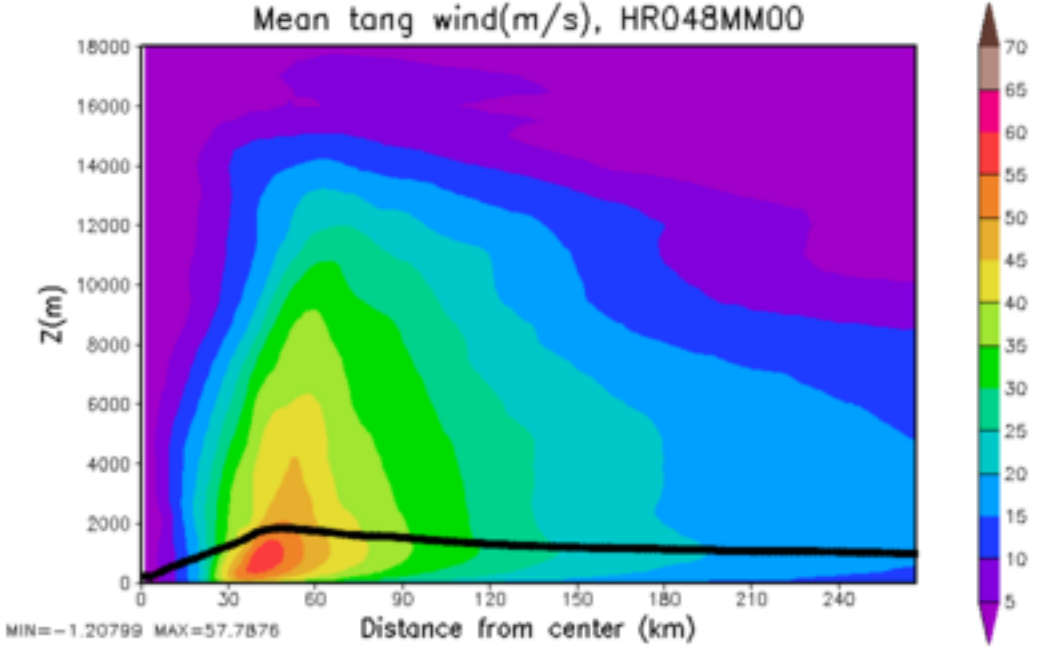
cyl v FHR=045


Mean tang wind(m/s), HR045MM00
Z(m)
Distance from center (km)
MIN=-2.61217 MAX=57.5278

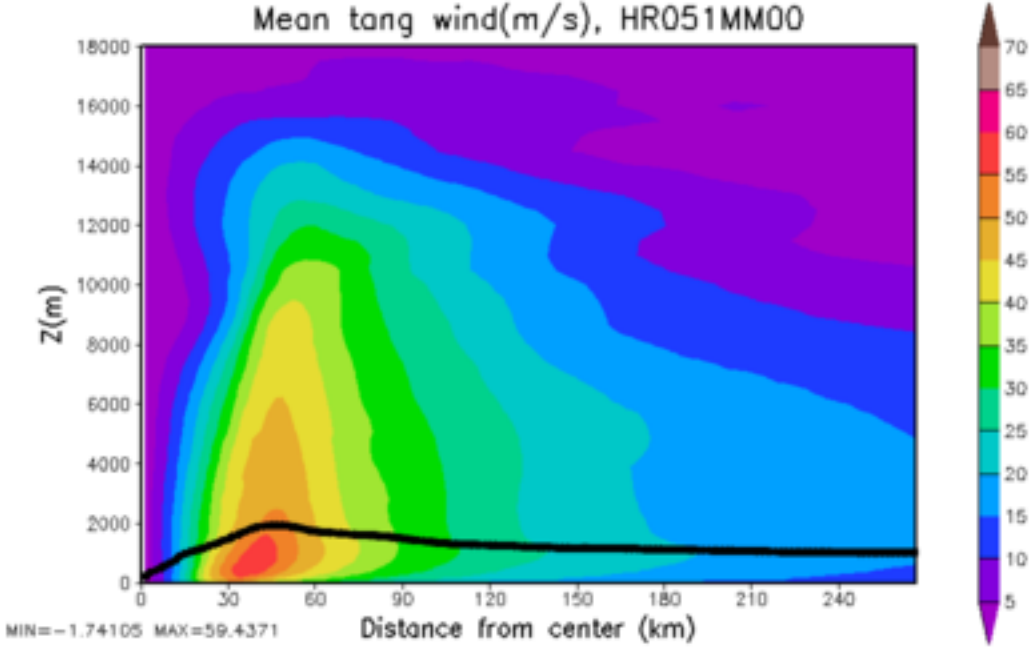

Mean tang wind(m/s), HR045MM00
Z(m)
Distance from center (km)
MIN=-1.70484 MAX=51.5622

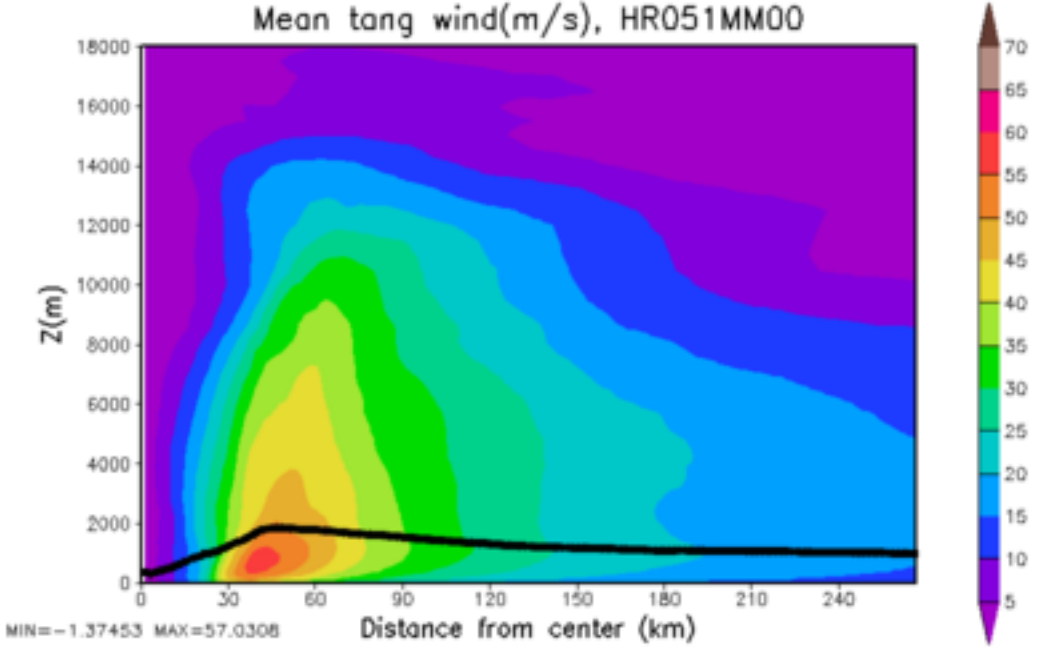
cyl v FHR=048


Mean tang wind(m/s), HR048MM00
Z(m)
Distance from center (km)
MIN=-1.78972 MAX=60.9225

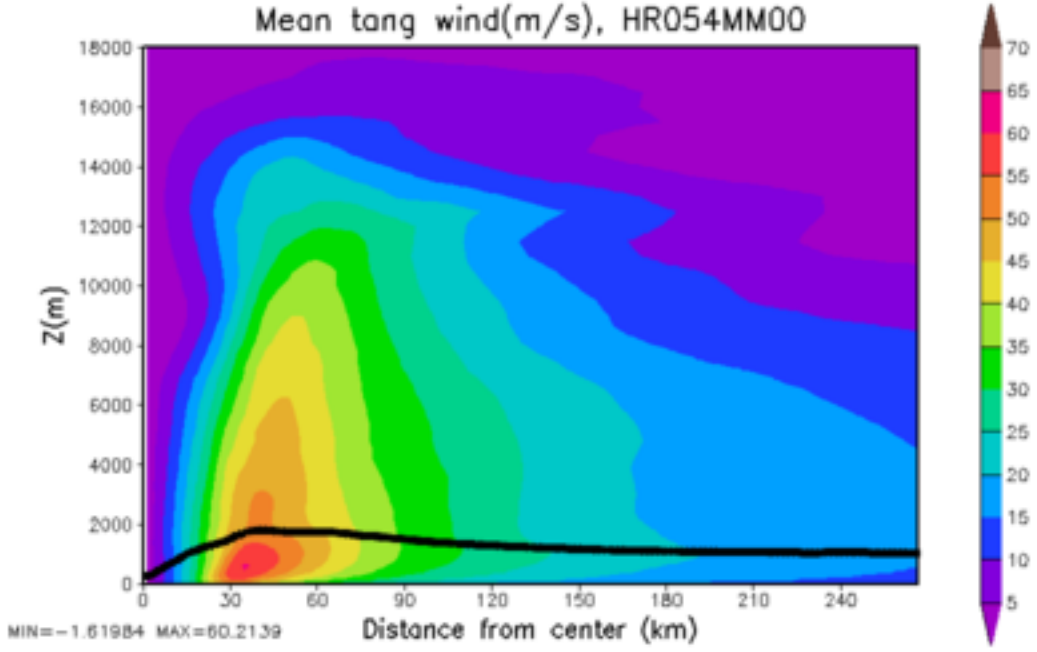

Mean tang wind(m/s), HR048MM00
Z(m)
Distance from center (km)
MIN=-1.20799 MAX=57.7876

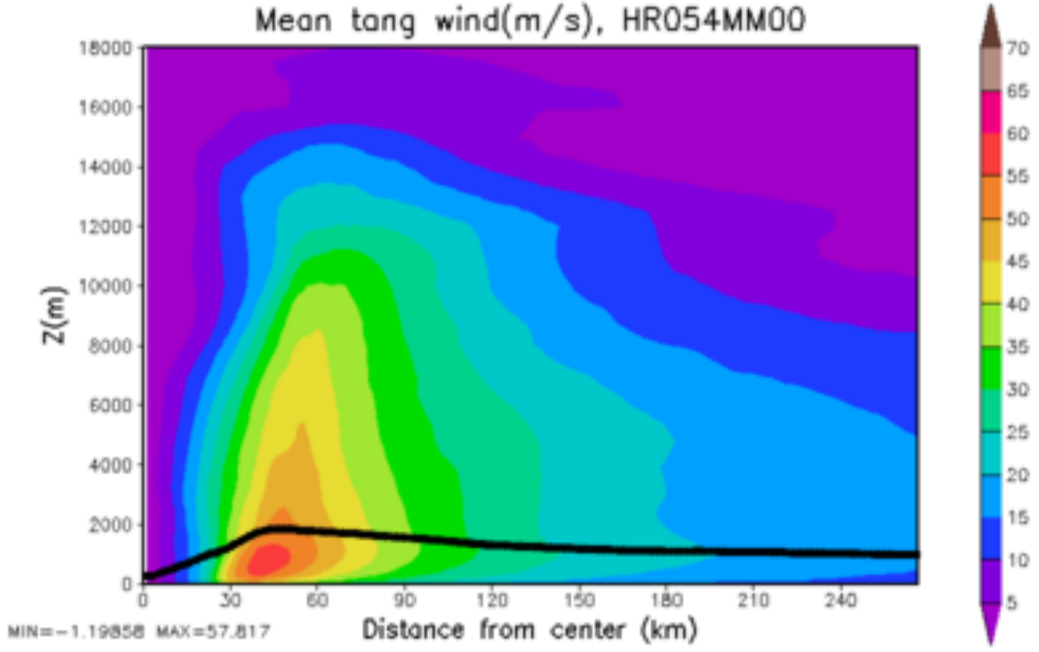
cyl v FHR=051


Mean tang wind(m/s), HR051MM00
Z(m)
Distance from center (km)
MIN=-1.74105 MAX=59.4371

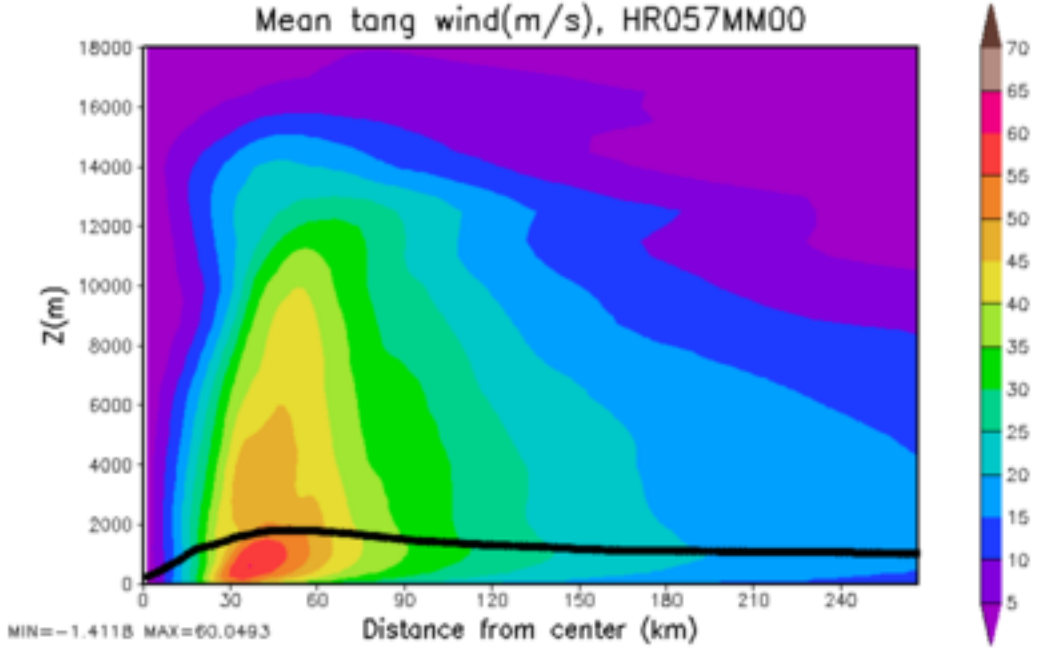

Mean tang wind(m/s), HR051MM00
Z(m)
Distance from center (km)
MIN=-1.37453 MAX=57.0308

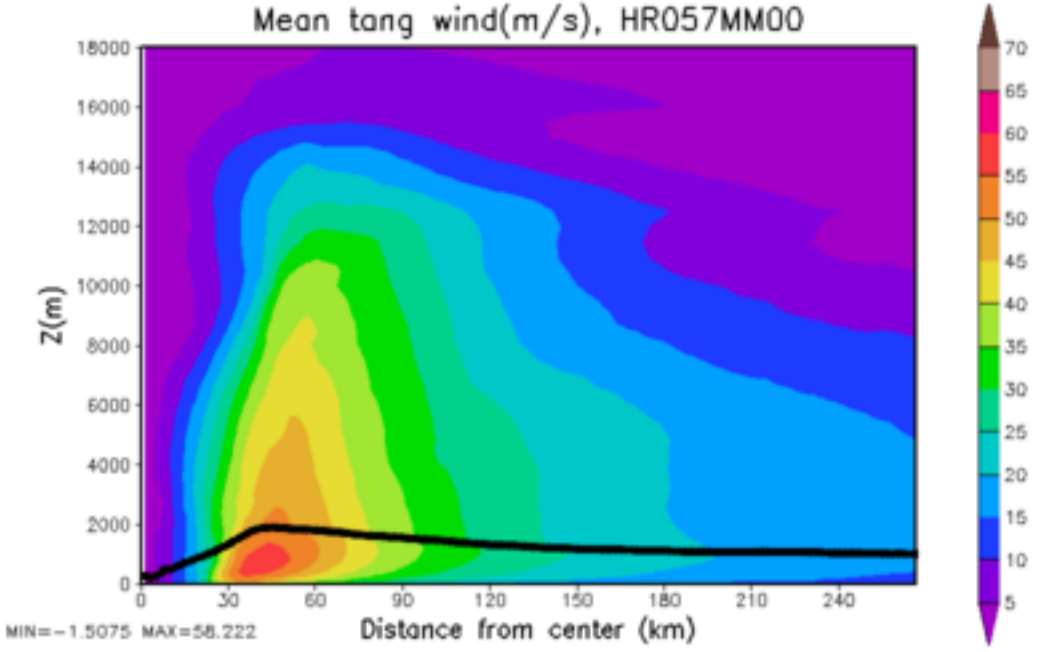
cyl v FHR=054


Mean tang wind(m/s), HR054MM00
Z(m)
Distance from center (km)
MIN=-1.61984 MAX=60.2139

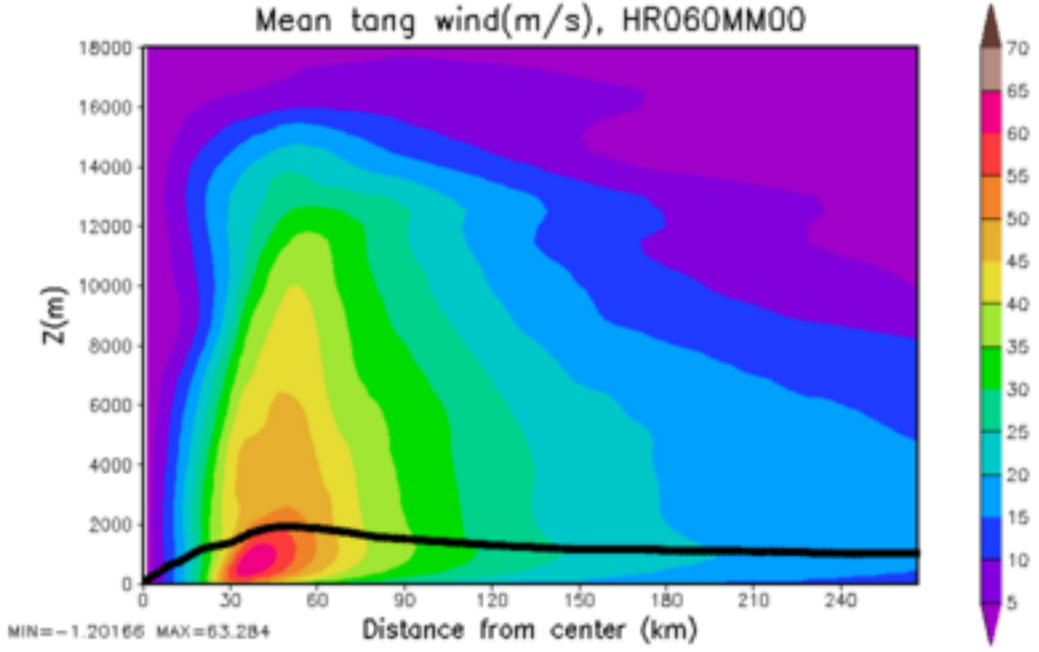

Mean tang wind(m/s), HR054MM00
Z(m)
Distance from center (km)
MIN=-1.19858 MAX=57.817

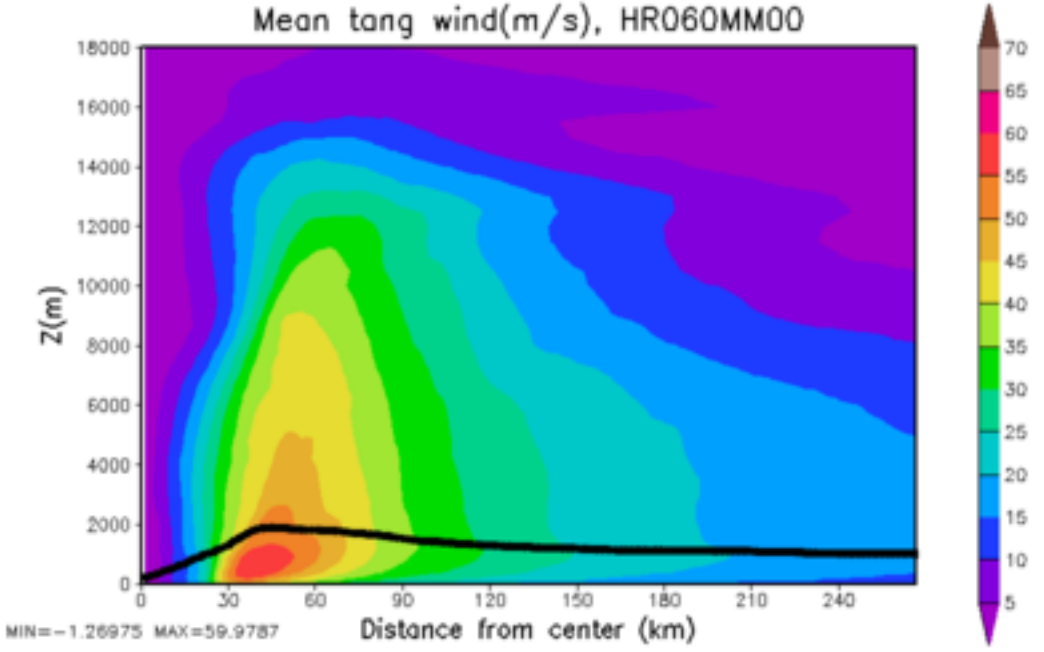
cyl v FHR=057


Mean tang wind(m/s), HR057MM00
Z(m)
Distance from center (km)
MIN=-1.4118 MAX=60.0493

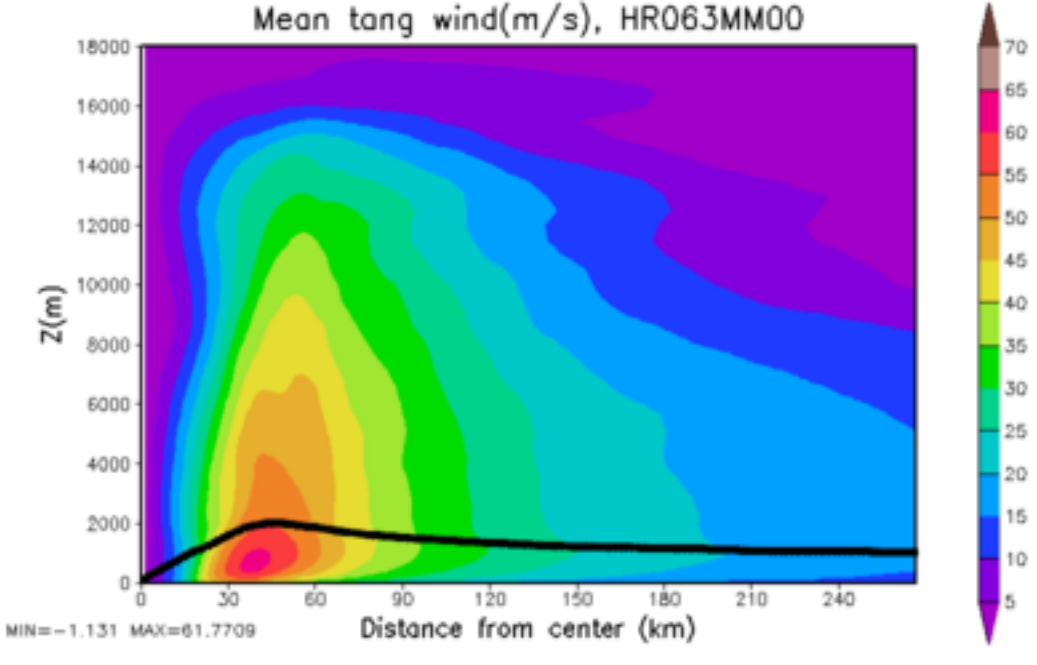

Mean tang wind(m/s), HR057MM00
Z(m)
Distance from center (km)
MIN=-1.5075 MAX=58.222

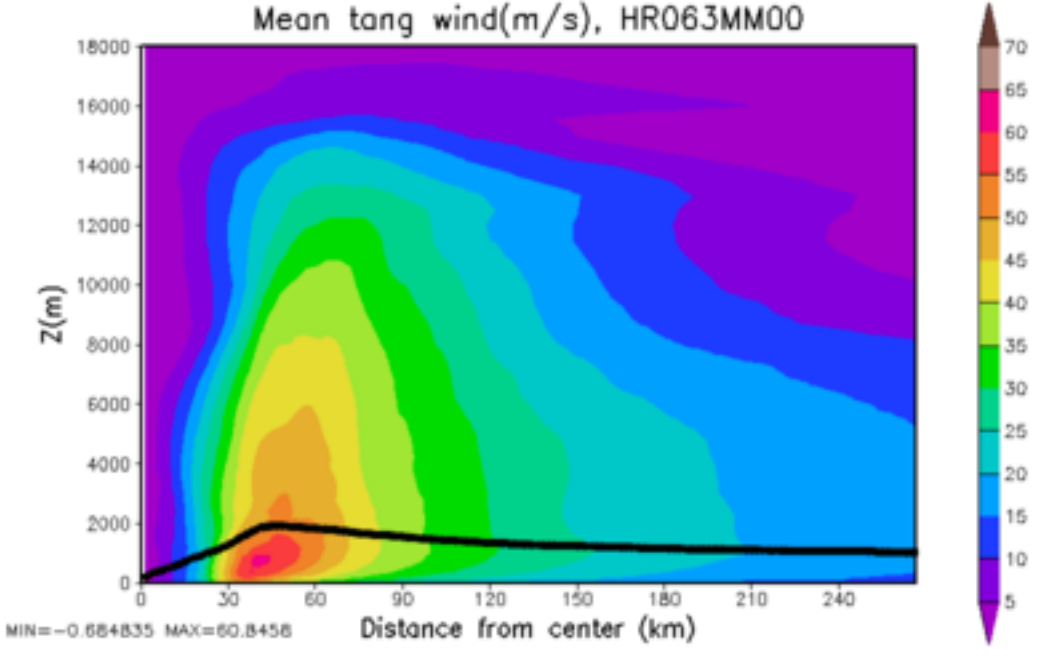
cyl v FHR=060


Mean tang wind(m/s), HR060MM00
Z(m)
Distance from center (km)
MIN=-1.20166 MAX=63.284

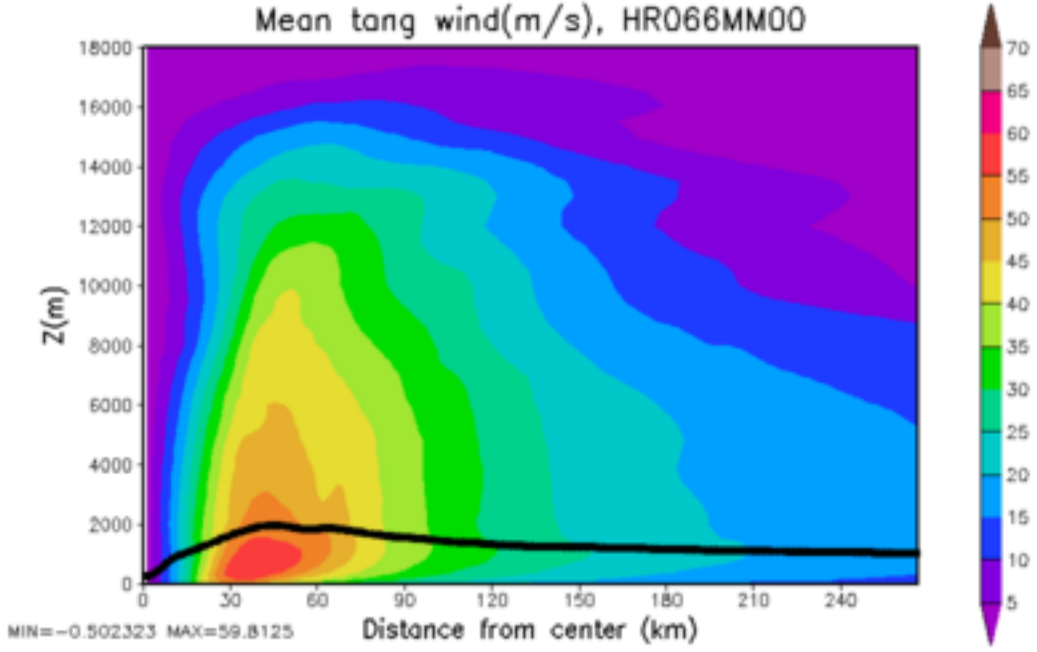

Mean tang wind(m/s), HR060MM00
Z(m)
Distance from center (km)
MIN=-1.26975 MAX=59.9787

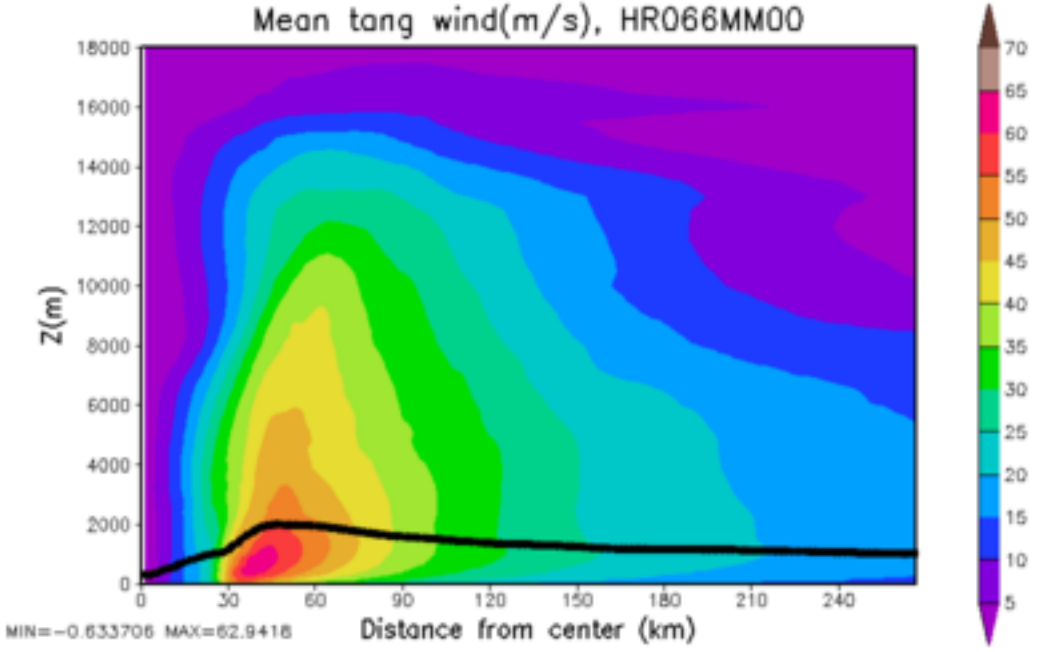
cyl v FHR=063


Mean tang wind(m/s), HR063MM00
Z(m)
Distance from center (km)
MIN=-1.131 MAX=61.7709

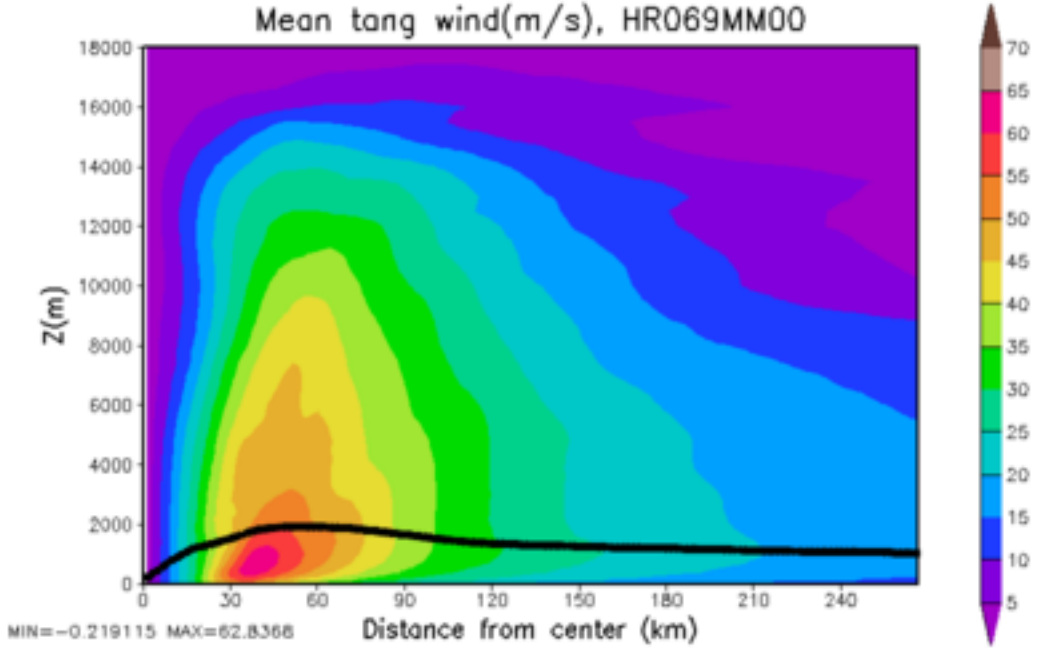

Mean tang wind(m/s), HR063MM00
Z(m)
Distance from center (km)
MIN=-0.684835 MAX=60.8458

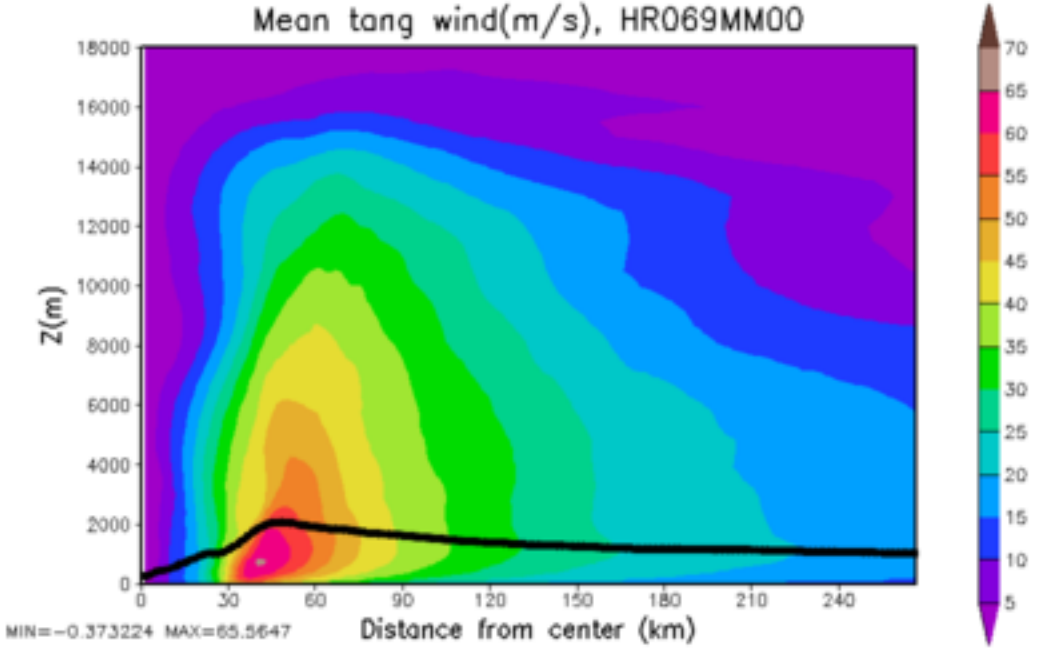
cyl v FHR=066


Mean tang wind(m/s), HR066MM00
Z(m)
Distance from center (km)
MIN=-0.502323 MAX=59.8125

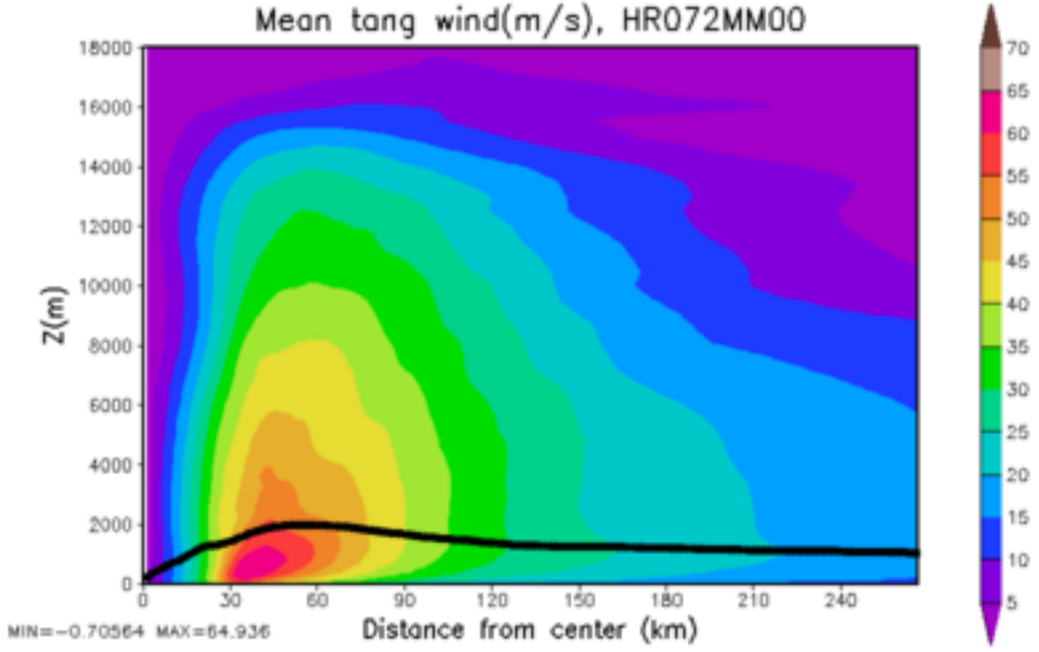

Mean tang wind(m/s), HR066MM00
Z(m)
Distance from center (km)
MIN=-0.633706 MAX=62.9418

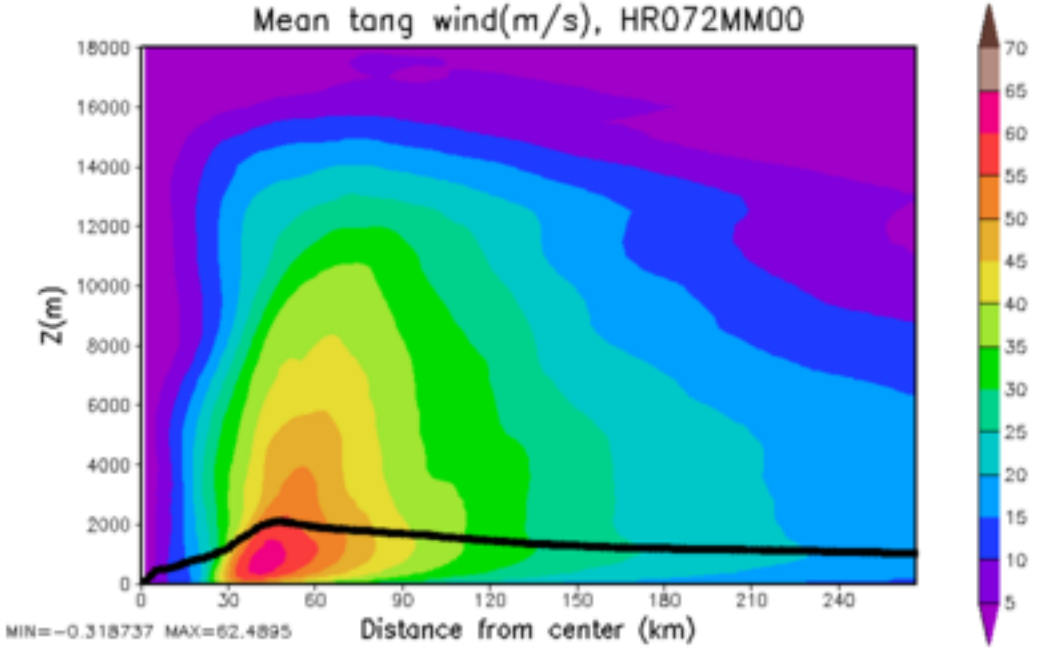
cyl v FHR=069


Mean tang wind(m/s), HR069MM00
Z(m)
Distance from center (km)
MIN=-0.219115 MAX=62.8368

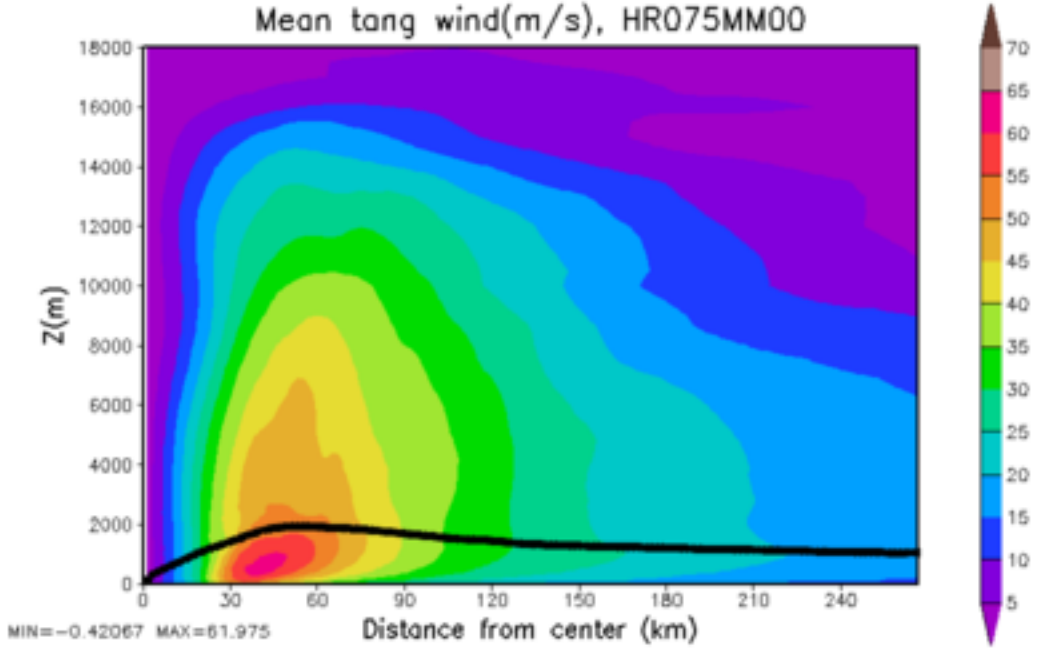

Mean tang wind(m/s), HR069MM00
Z(m)
Distance from center (km)
MIN=-0.373224 MAX=65.5647

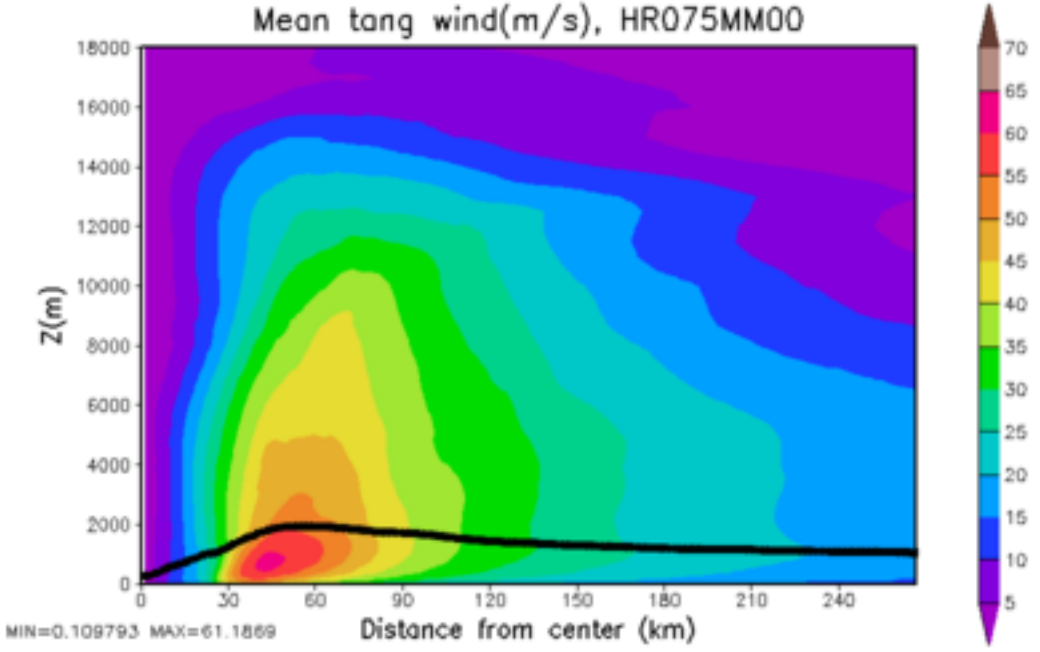
cyl v FHR=072


Mean tang wind(m/s), HR072MM00
Z(m)
Distance from center (km)
MIN=-0.70564 MAX=64.936

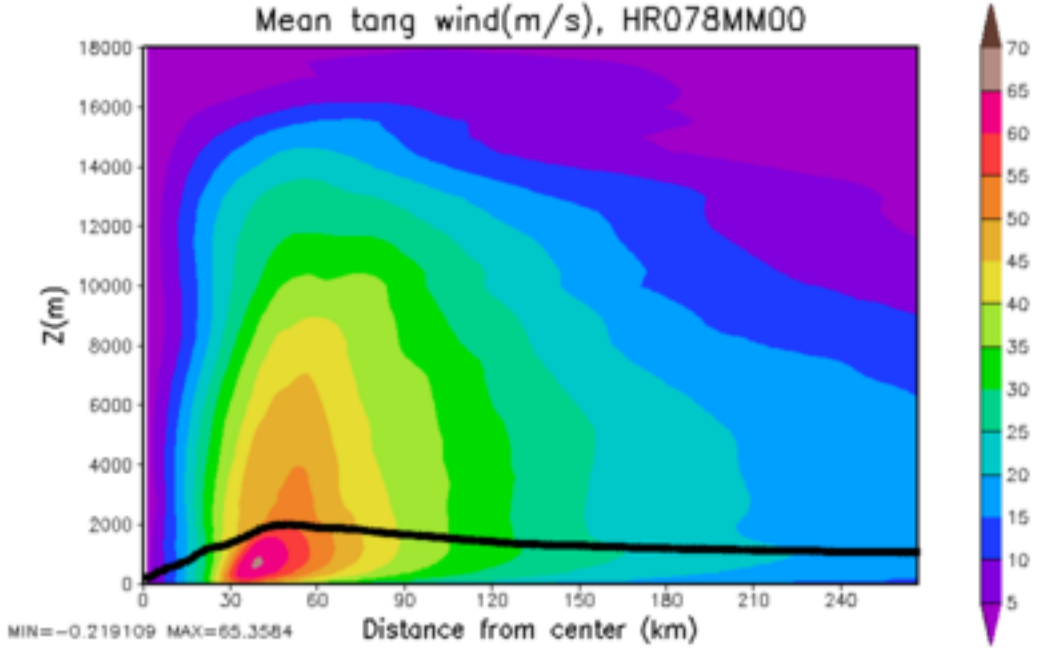

Mean tang wind(m/s), HR072MM00
Z(m)
Distance from center (km)
MIN=-0.318737 MAX=62.4895

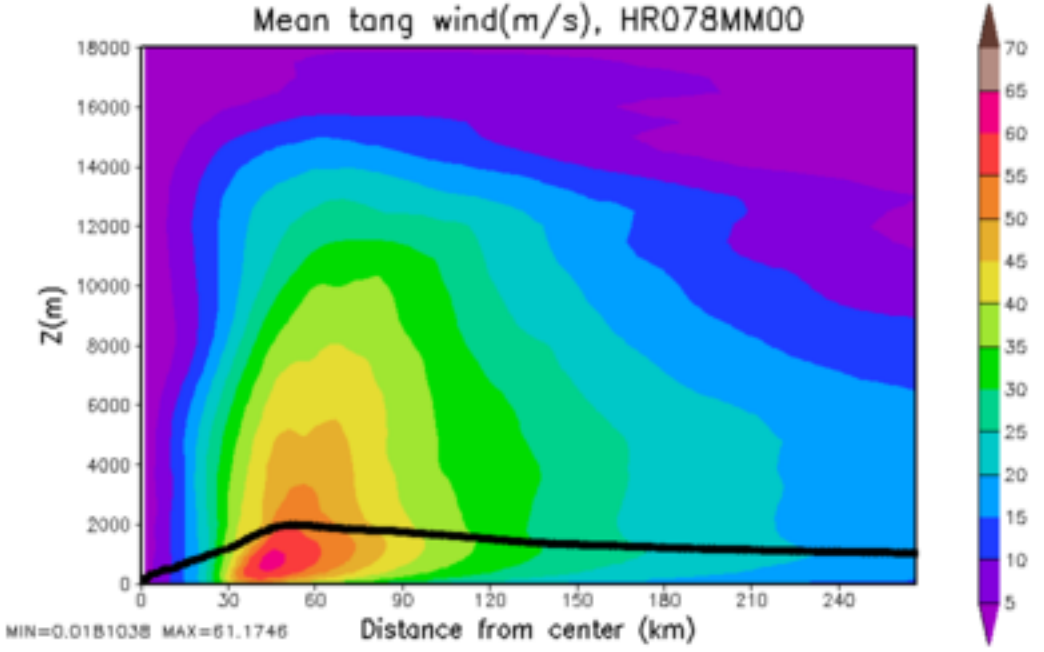
cyl v FHR=075


Mean tang wind(m/s), HR075MM00
Z(m)
Distance from center (km)
MIN=-0.42067 MAX=61.975

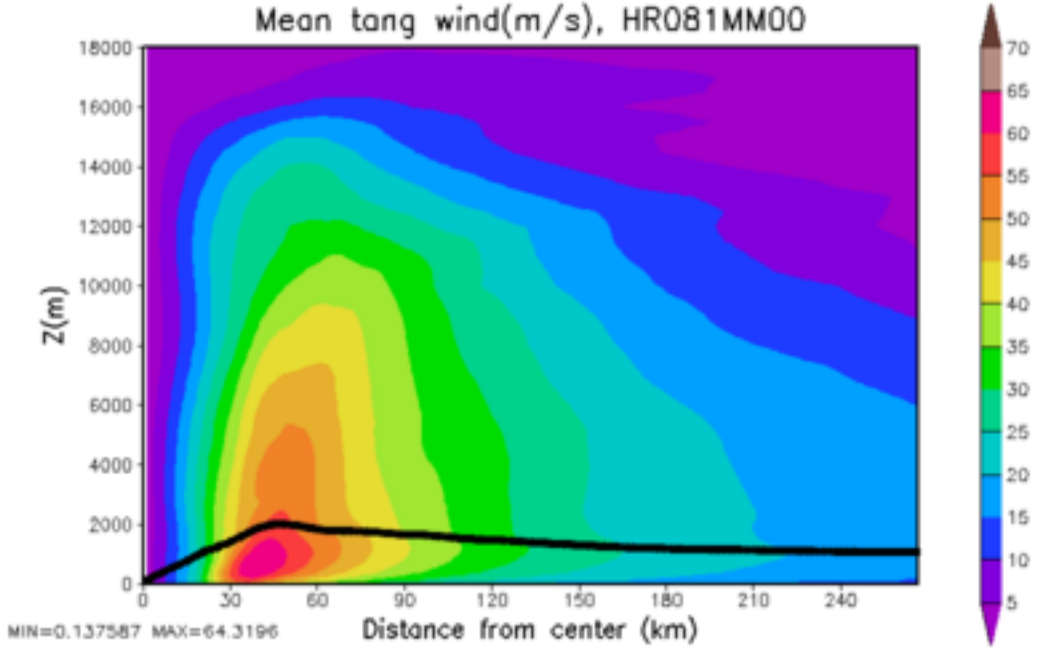

Mean tang wind(m/s), HR075MM00
Z(m)
Distance from center (km)
MIN=0.109793 MAX=61.1869

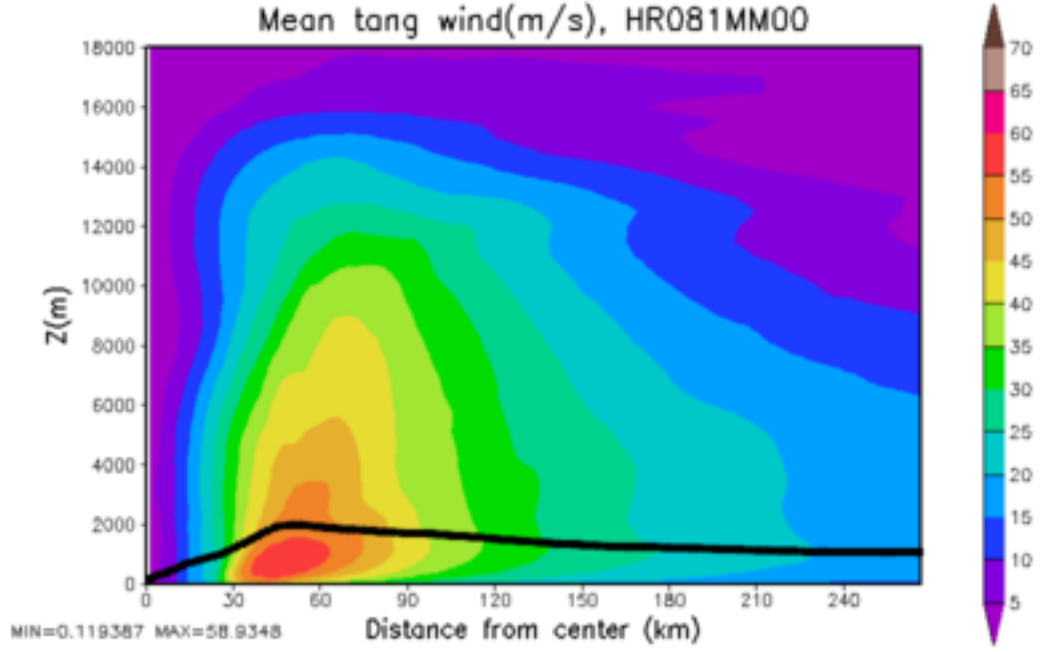
cyl v FHR=078


Mean tang wind(m/s), HR078MM00
Z(m)
Distance from center (km)
MIN=-0.219109 MAX=65.3584

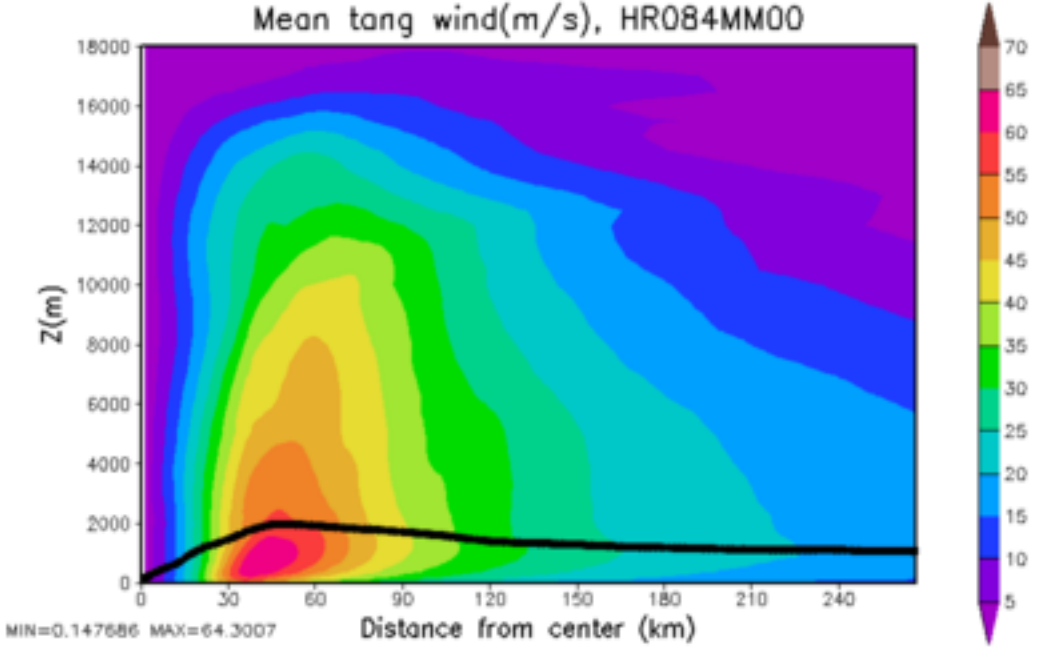

Mean tang wind(m/s), HR078MM00
Z(m)
Distance from center (km)
MIN=0.0181038 MAX=61.1746

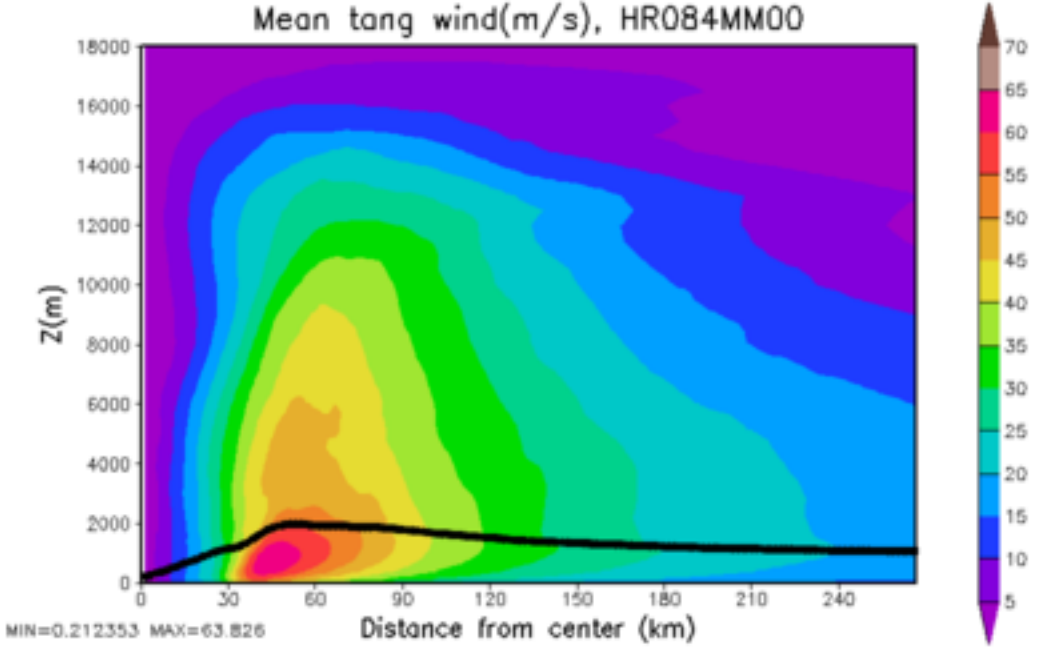
cyl v FHR=081


Mean tang wind(m/s), HR081MM00
Z(m)
Distance from center (km)
MIN=0.137587 MAX=64.3196

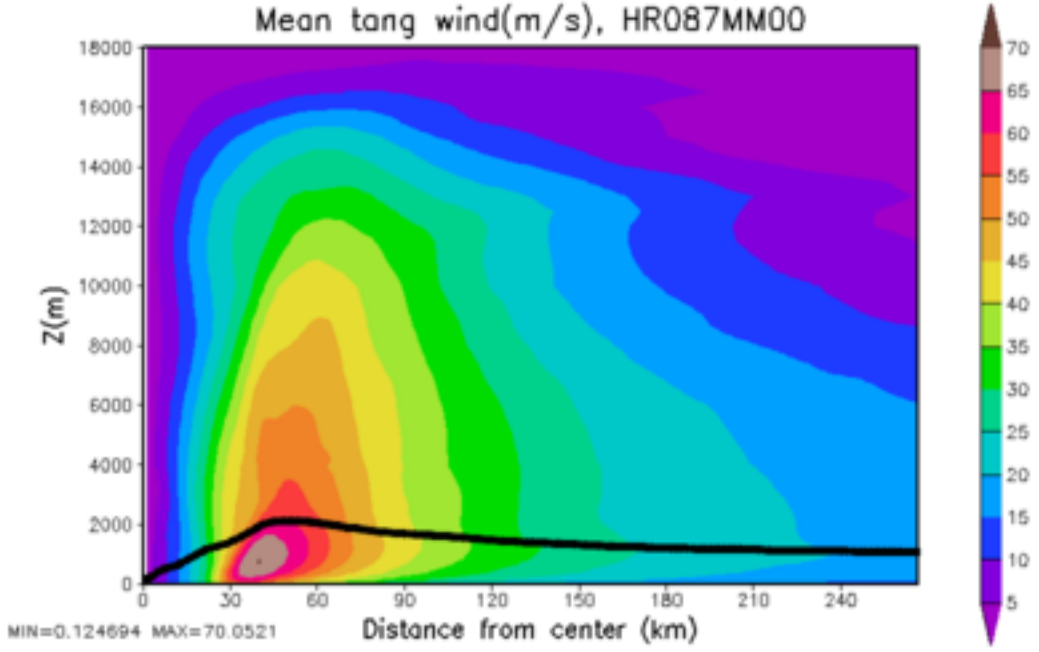

Mean tang wind(m/s), HR081MM00
Z(m)
Distance from center (km)
MIN=0.119387 MAX=58.9348

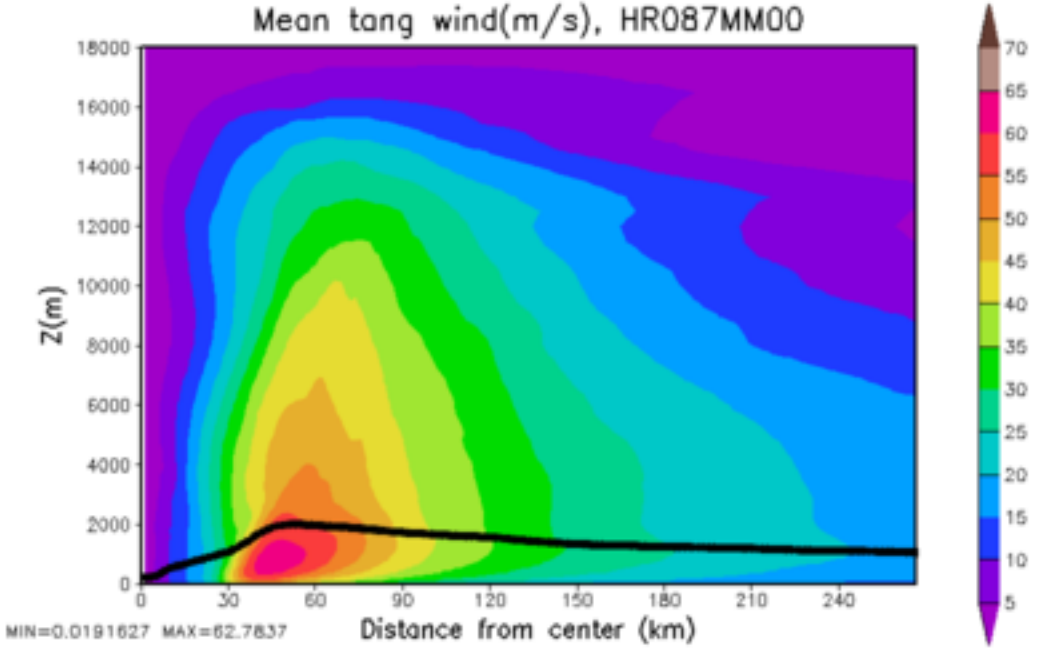
cyl v FHR=084


Mean tang wind(m/s), HR084MM00
Z(m)
Distance from center (km)
MIN=0.147686 MAX=64.3007

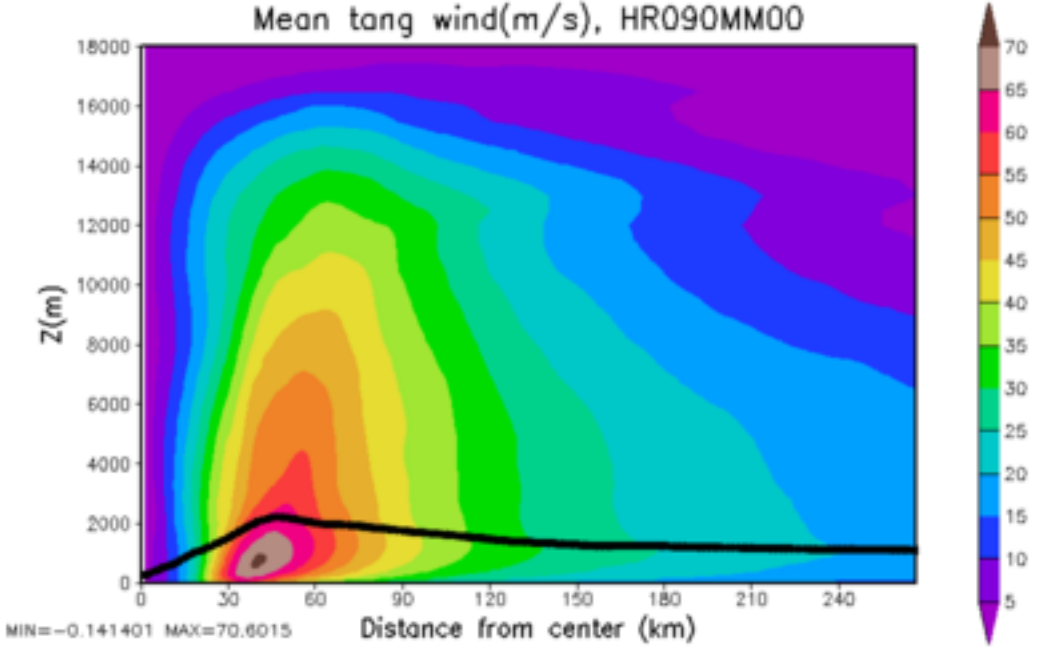

Mean tang wind(m/s), HR084MM00
Z(m)
Distance from center (km)
MIN=0.212353 MAX=63.826

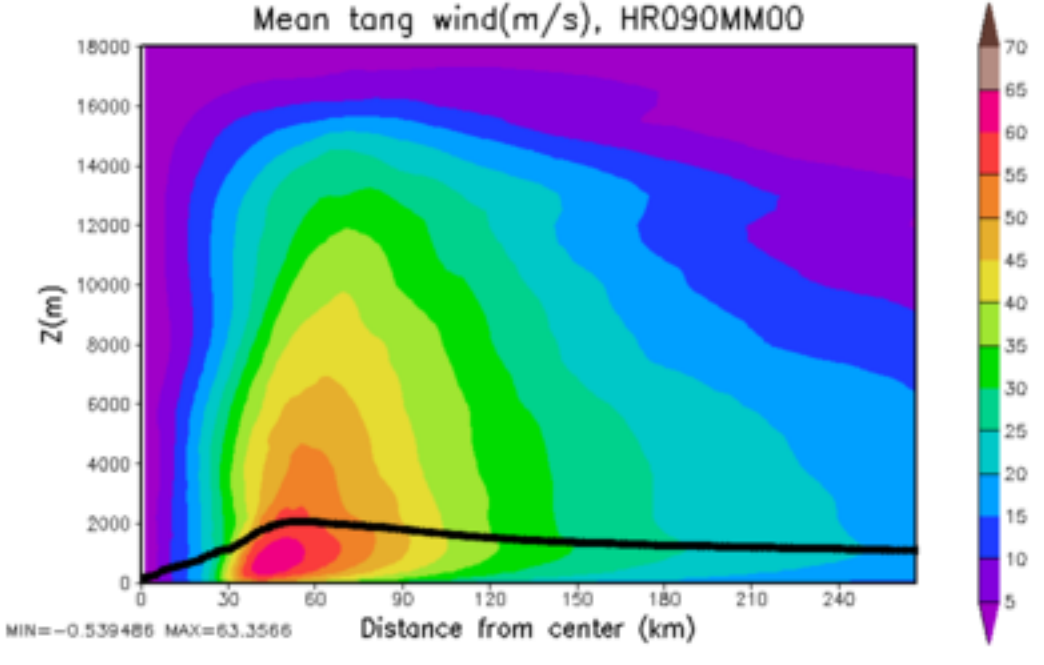
cyl v FHR=087


Mean tang wind(m/s), HR087MM00
Z(m)
Distance from center (km)
MIN=0.124694 MAX=70.0521

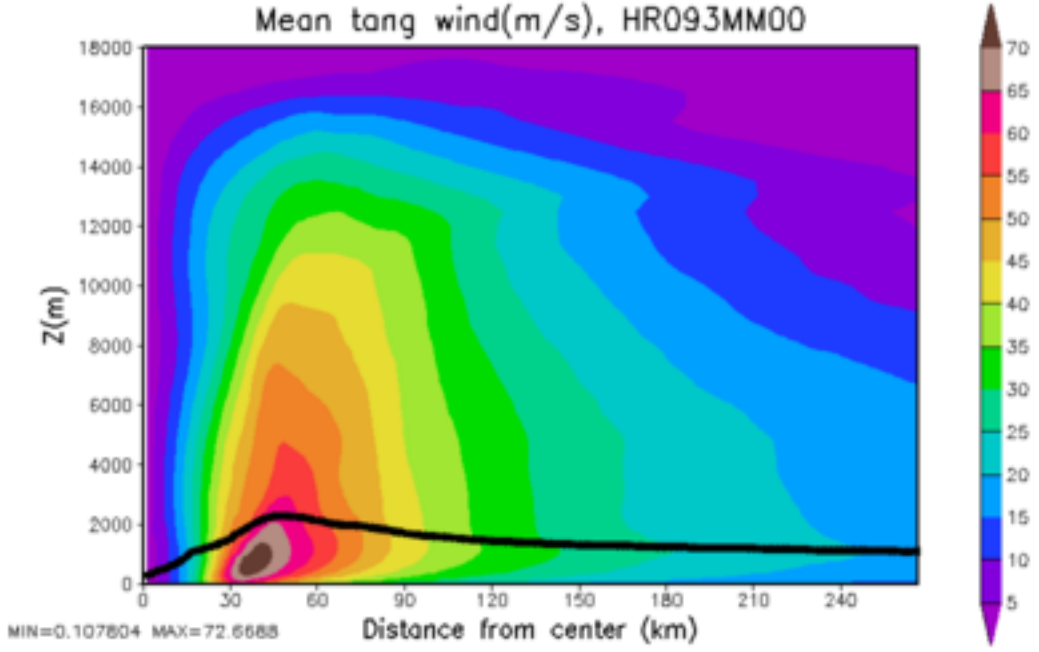

Mean tang wind(m/s), HR087MM00
Z(m)
Distance from center (km)
MIN=0.0191627 MAX=62.7837

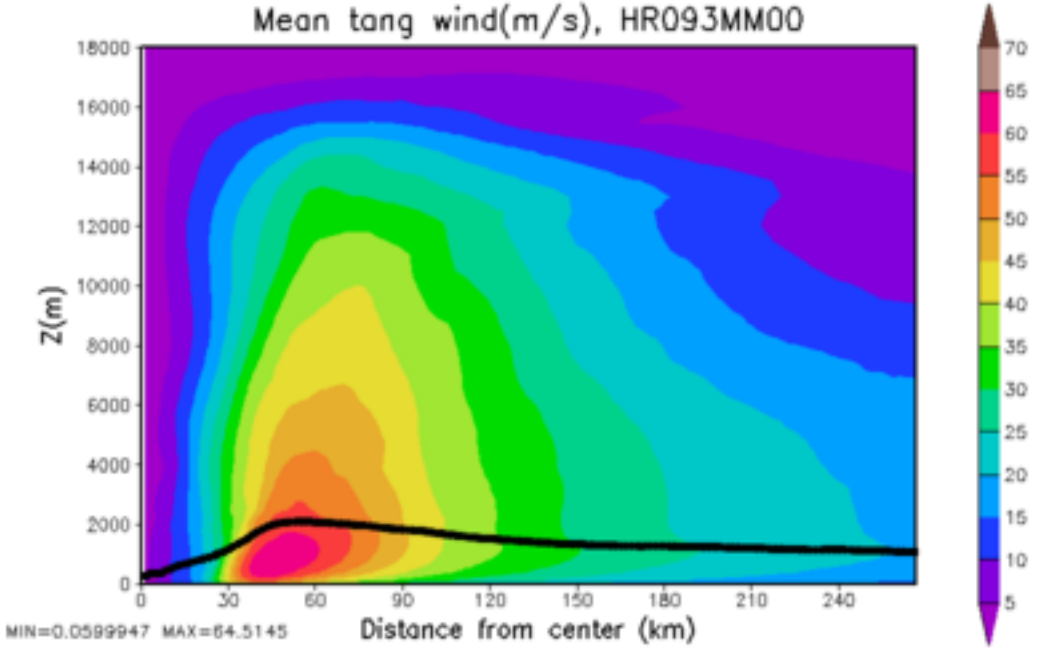
cyl v FHR=090


Mean tang wind(m/s), HR090MM00
Z(m)
Distance from center (km)
MIN=-0.141401 MAX=70.6015

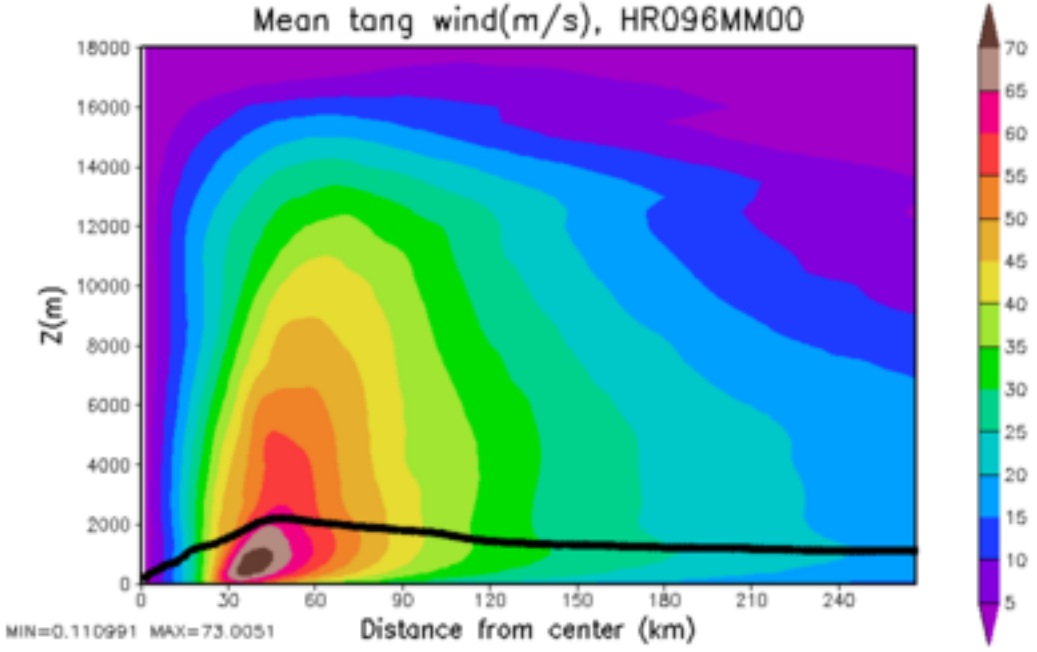

Mean tang wind(m/s), HR090MM00
Z(m)
Distance from center (km)
MIN=-0.539486 MAX=63.3566

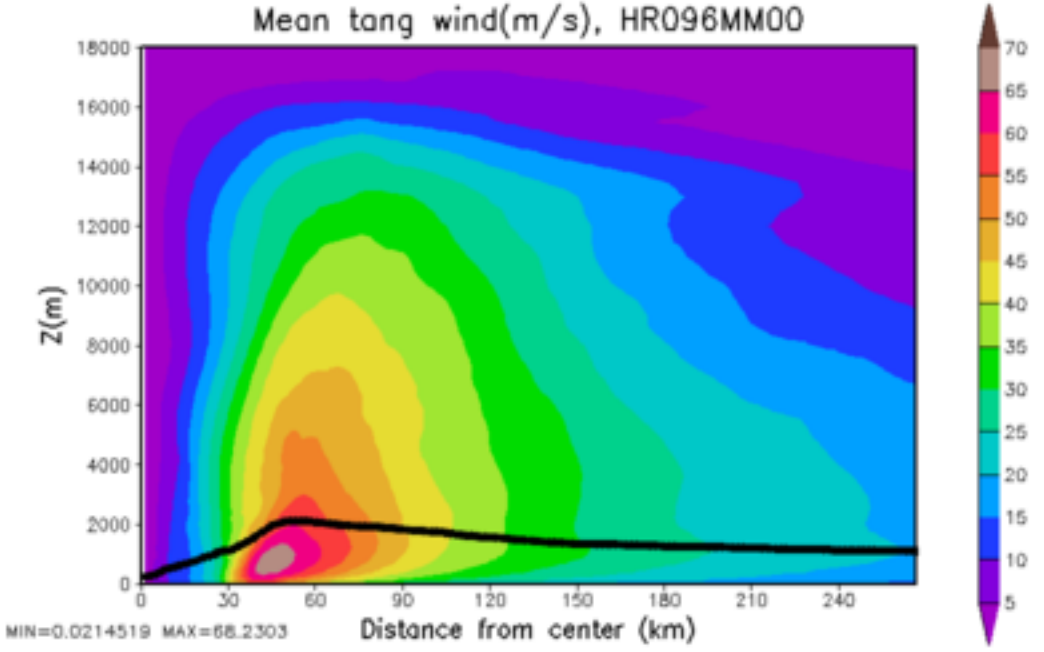
cyl v FHR=093


Mean tang wind(m/s), HR093MM00
Z(m)
Distance from center (km)
MIN=0.107804 MAX=72.6688

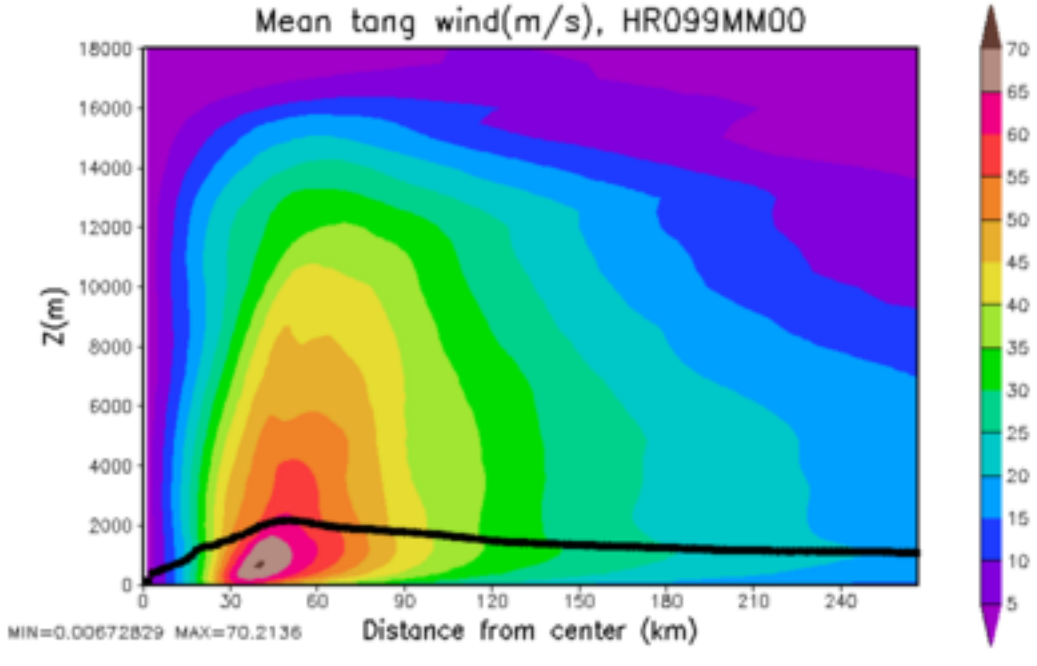

Mean tang wind(m/s), HR093MM00
Z(m)
Distance from center (km)
MIN=0.0599947 MAX=64.5145

cyl v FHR=096

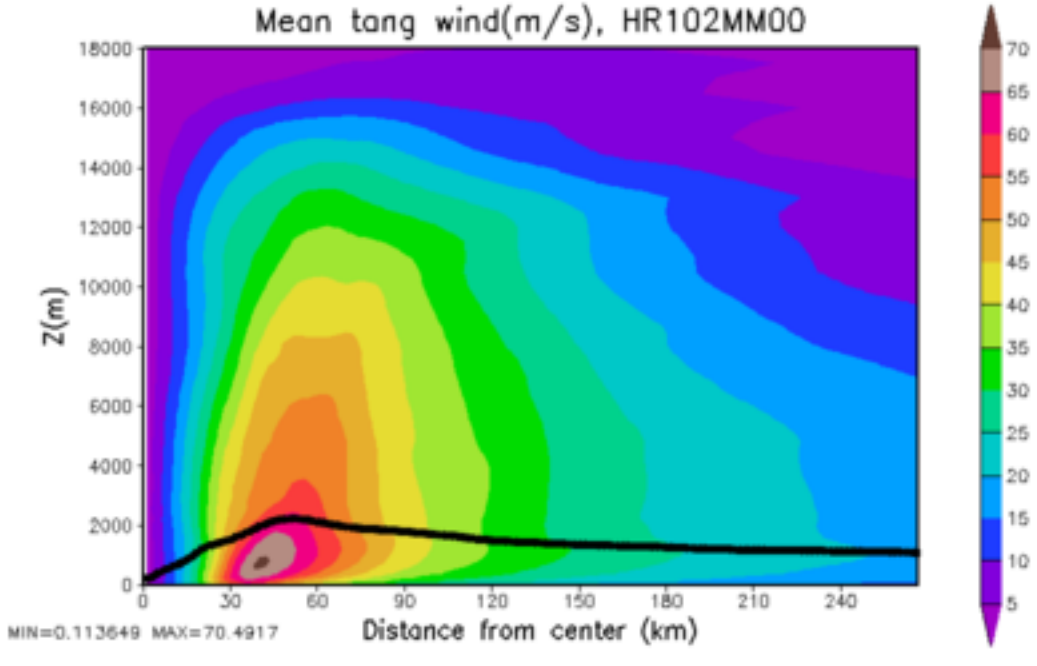

Mean tang wind(m/s), HR096MM00
Z(m)
Distance from center (km)
MIN=0.110991 MAX=73.0051


Mean tang wind(m/s), HR096MM00
Z(m)
Distance from center (km)
MIN=0.0214519 MAX=68.2303

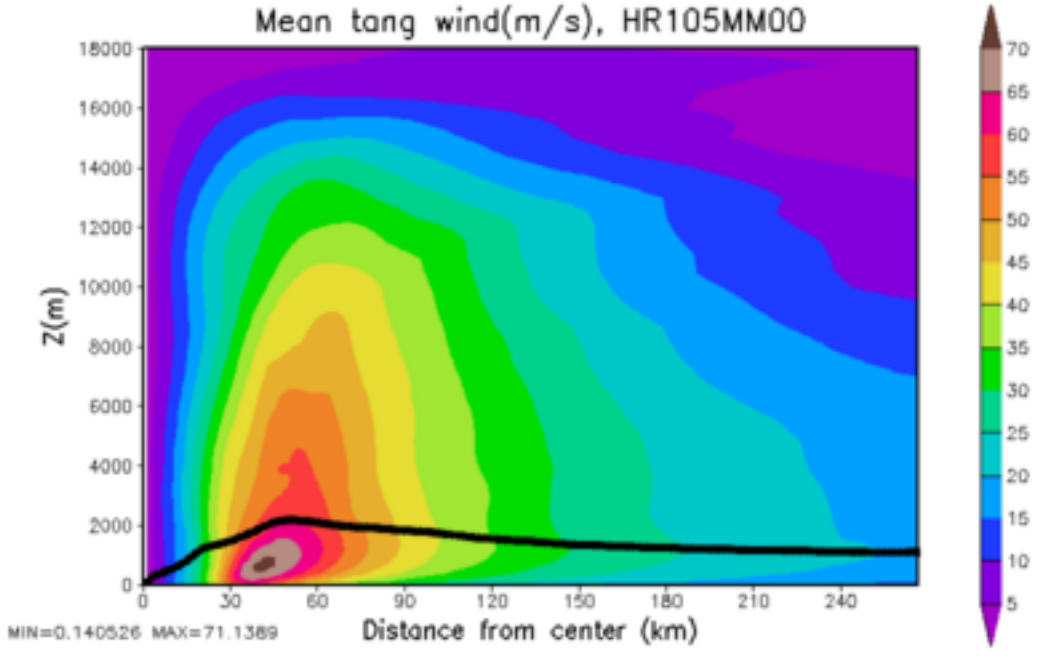
cyl v FHR=099


Mean tang wind(m/s), HR099MM00
Z(m)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
0
30
60
90
120
150
180
210
240
Distance from center (km)
MIN=0.00672829 MAX=70.2136
70
65
60
55
50
45
40
35
30
25
20
15
10
5

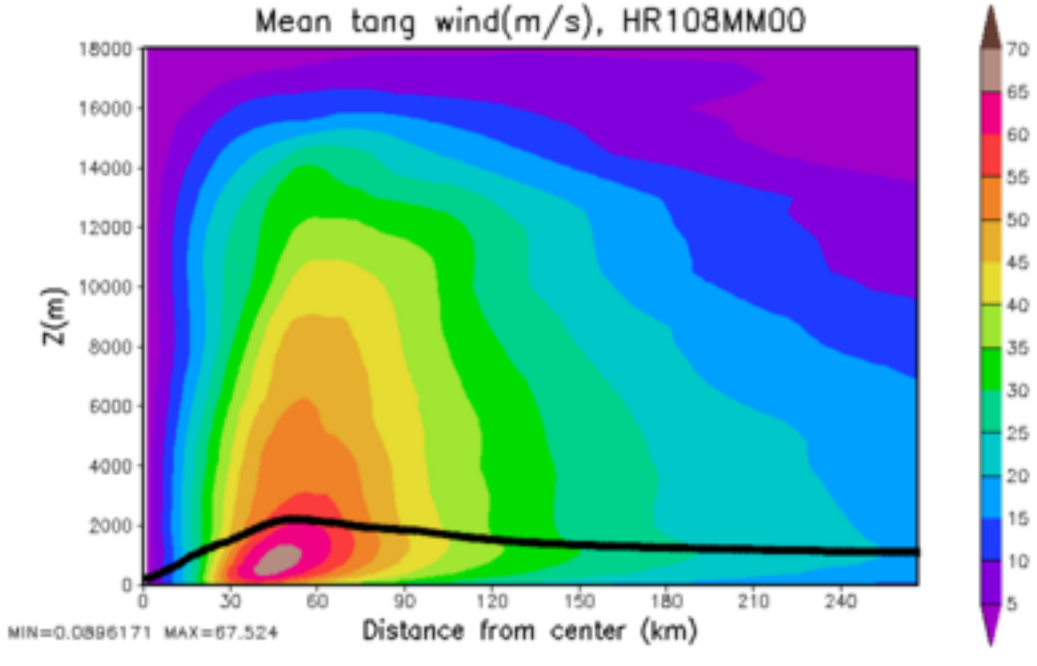
cyl v FHR=102


Mean tang wind(m/s), HR102MM00
Z(m)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
0
30
60
90
120
150
180
210
240
Distance from center (km)
MIN=0.113649 MAX=70.4917
70
65
60
55
50
45
40
35
30
25
20
15
10
5

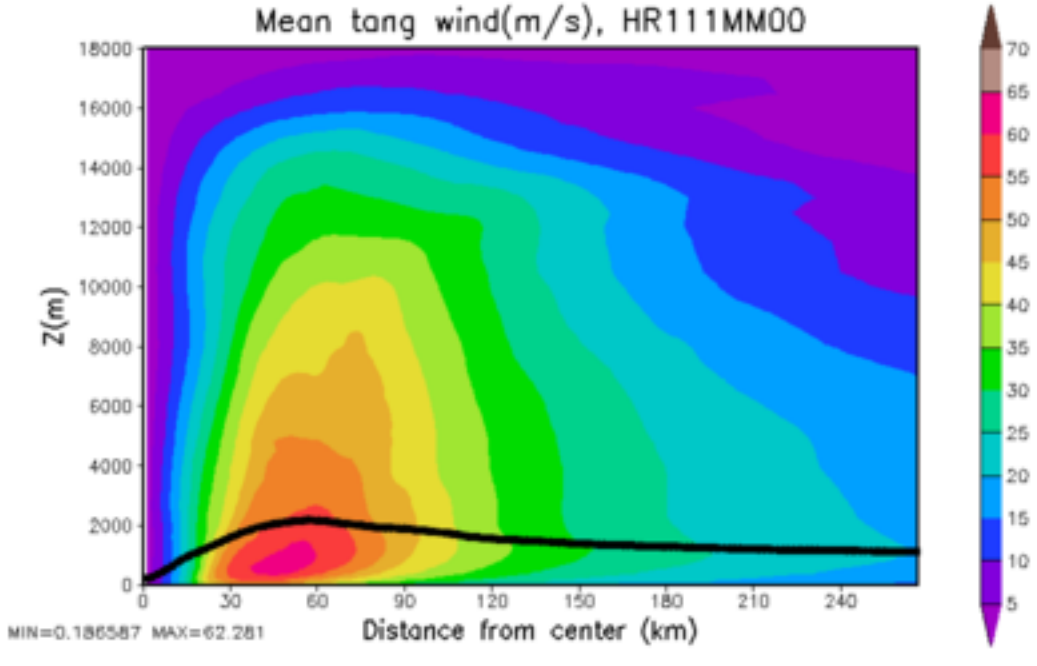
cyl v FHR=105


Mean tang wind(m/s), HR105MM00
Z(m)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
0
30
60
90
120
150
180
210
240
Distance from center (km)
MIN=0.140526 MAX=71.1389
70
65
60
55
50
45
40
35
30
25
20
15
10
5

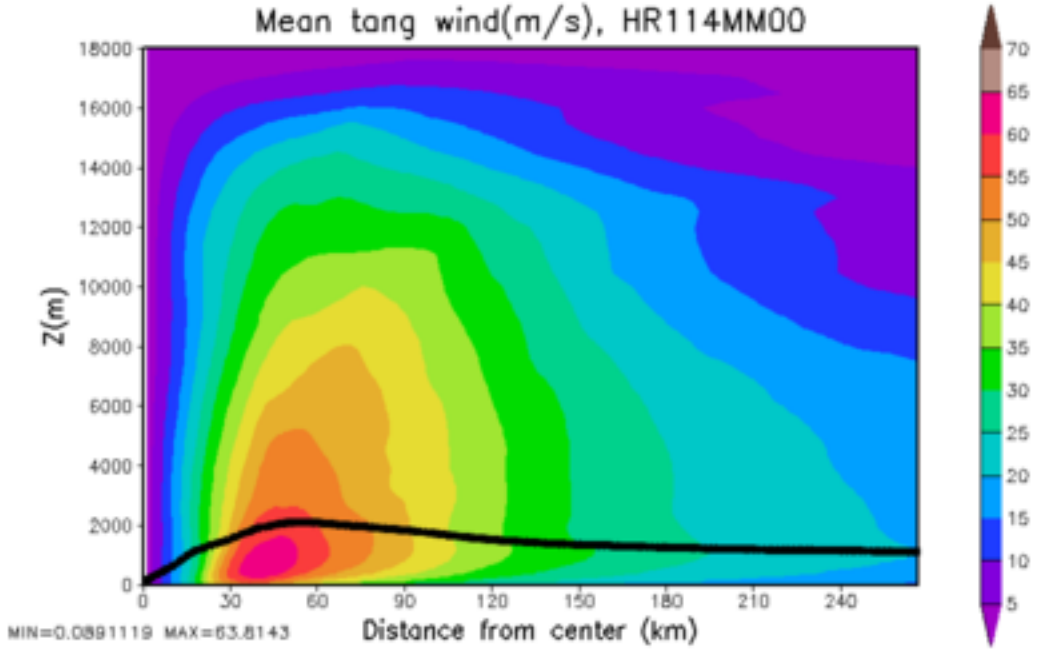
cyl v FHR=108


Mean tang wind(m/s), HR108MM00
Z(m)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
0
30
60
90
120
150
180
210
240
Distance from center (km)
MIN=0.0896171 MAX=67.524
70
65
60
55
50
45
40
35
30
25
20
15
10
5

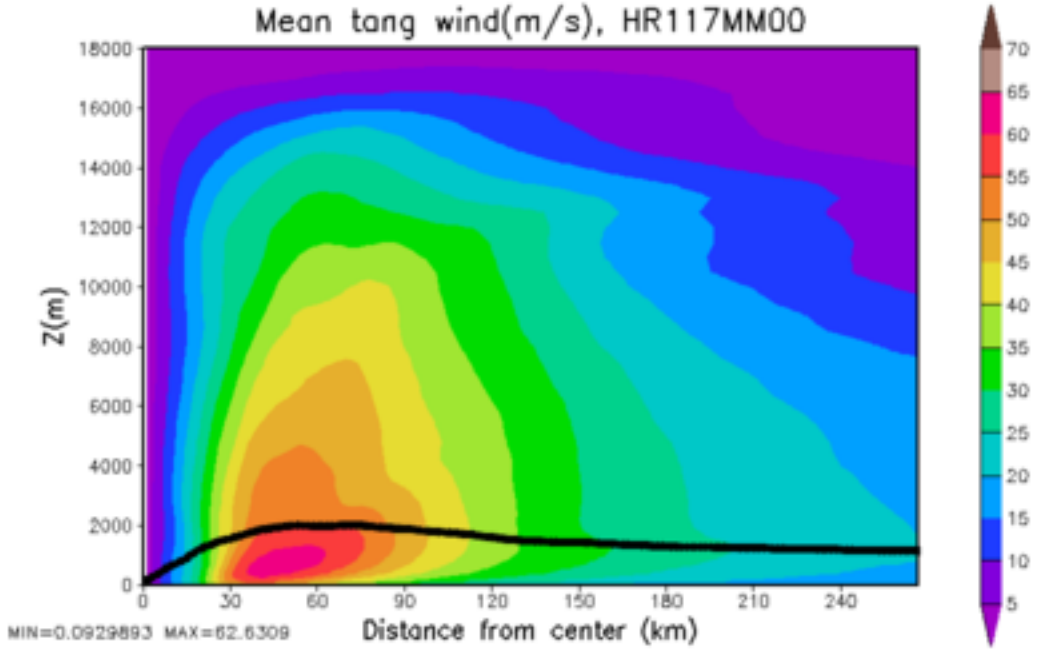
cyl v FHR=111


Mean tang wind(m/s), HR111MM00
Z(m)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
0
30
60
90
120
150
180
210
240
Distance from center (km)
MIN=0.186587 MAX=62.281
70
65
60
55
50
45
40
35
30
25
20
15
10
5

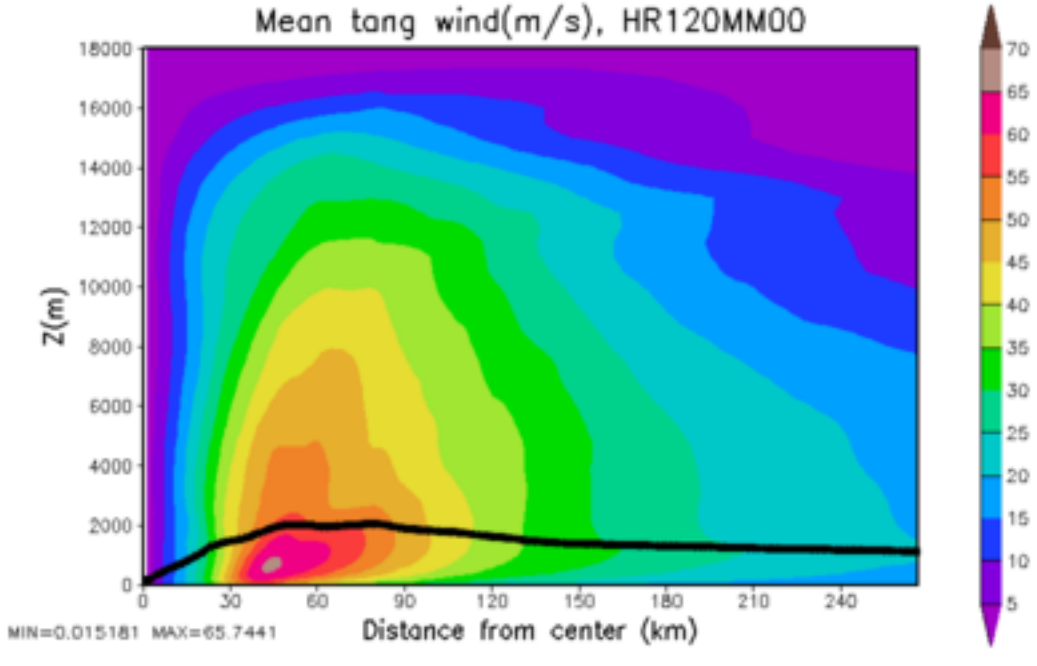
cyl v FHR=114


Mean tang wind(m/s), HR114MM00
Z(m)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
0
30
60
90
120
150
180
210
240
Distance from center (km)
MIN=0.0891119 MAX=63.8143
70
65
60
55
50
45
40
35
30
25
20
15
10
5

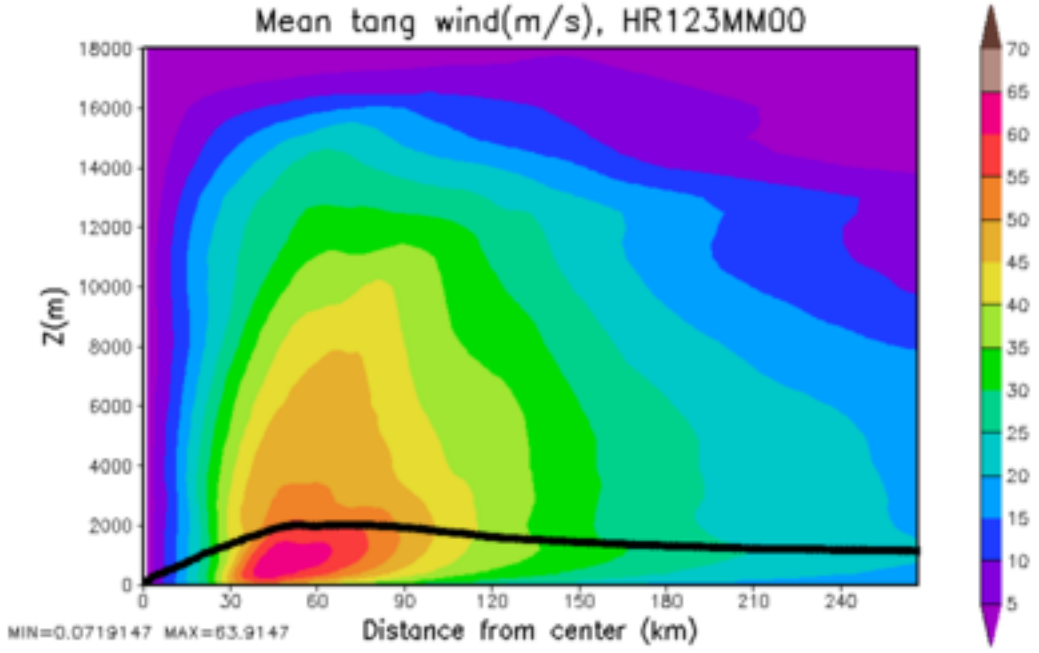
cyl v FHR=117


Mean tang wind(m/s), HR117MM00
Z(m)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
0
30
60
90
120
150
180
210
240
Distance from center (km)
MIN=0.0929893 MAX=62.6309
70
65
60
55
50
45
40
35
30
25
20
15
10
5

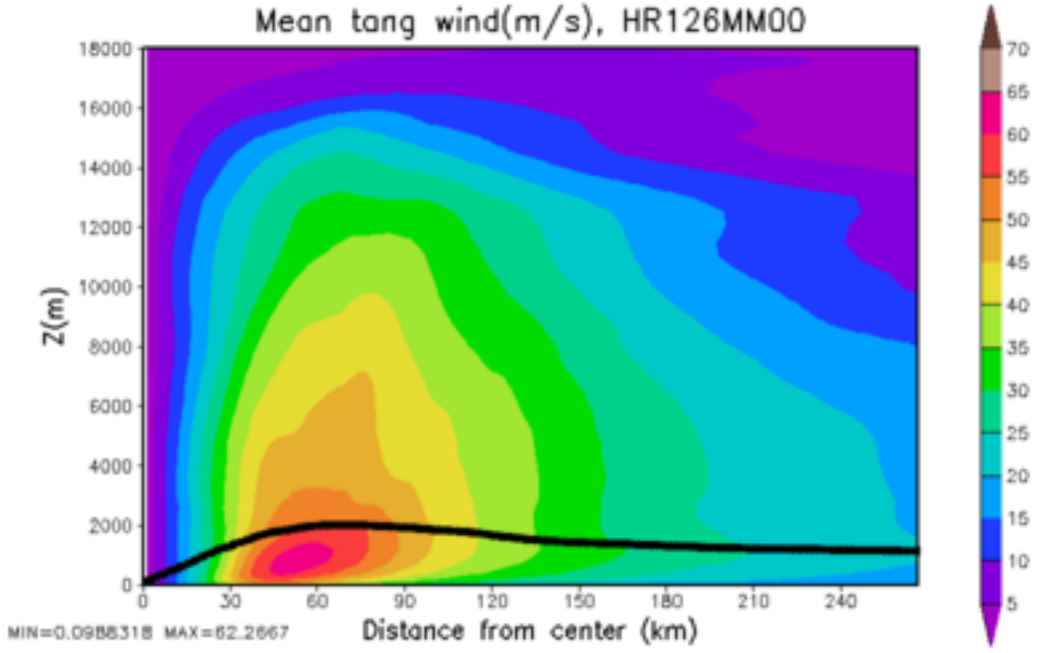
cyl v FHR=120


Mean tang wind(m/s), HR120MM00
Z(m)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
0
30
60
90
120
150
180
210
240
Distance from center (km)
MIN=0.015181 MAX=65.7441
70
65
60
55
50
45
40
35
30
25
20
15
10
5

cyl v FHR=123


Mean tang wind(m/s), HR123MM00
Z(m)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
0
30
60
90
120
150
180
210
240
Distance from center (km)
MIN=0.0719147 MAX=63.9147
70
65
60
55
50
45
40
35
30
25
20
15
10
5

cyl v FHR=126


Mean tang wind(m/s), HR126MM00
Z(m)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
0
30
60
90
120
150
180
210
240
Distance from center (km)
MIN=0.0988318 MAX=62.2667
70
65
60
55
50
45
40
35
30
25
20
15
10
5