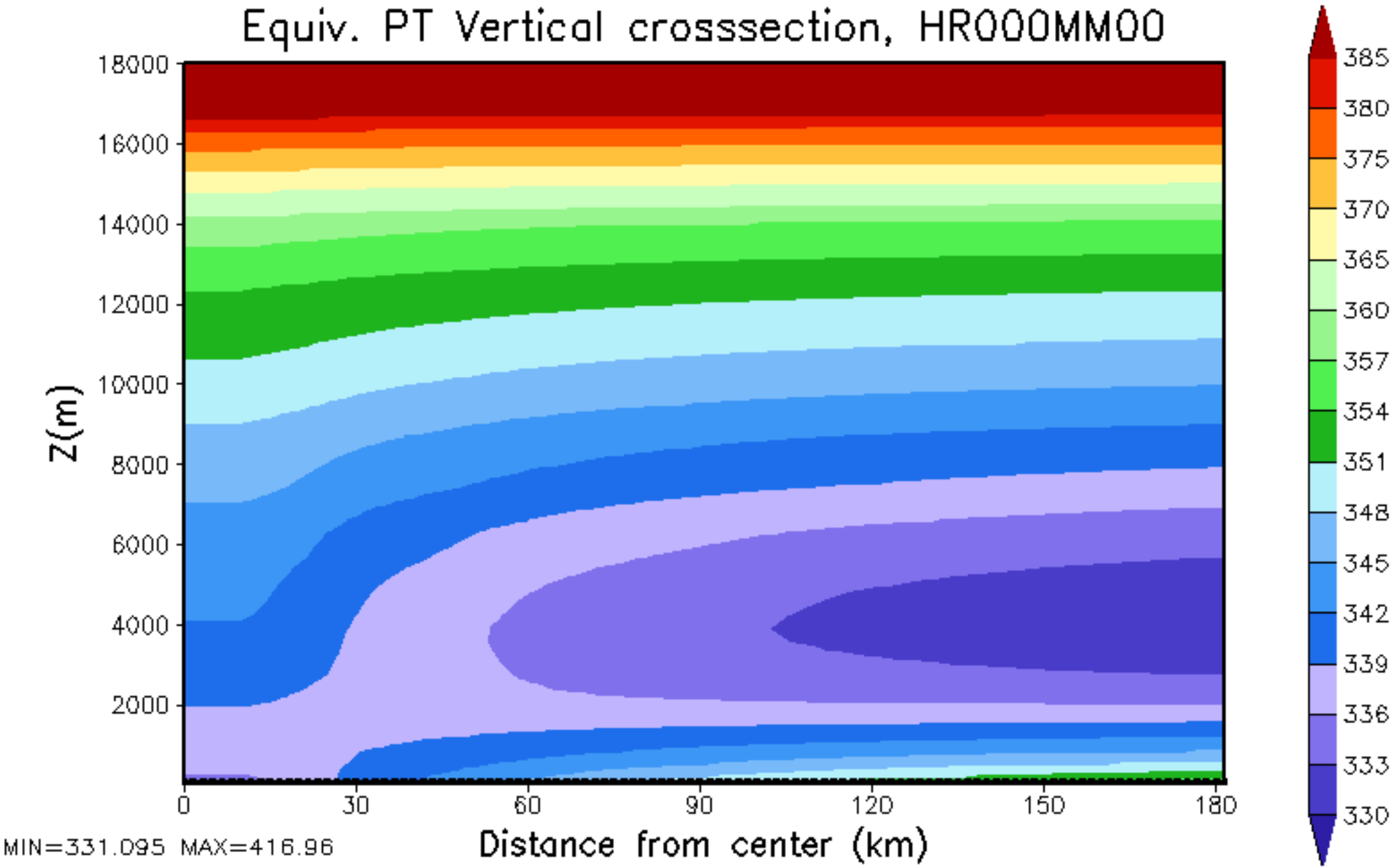
Equiv. PT Vertical crosssection, HR000MM00
Z(m)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
30
60
90
120
150
180
Distance from center (km)
MIN=331.095 MAX=416.96
385
380
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365
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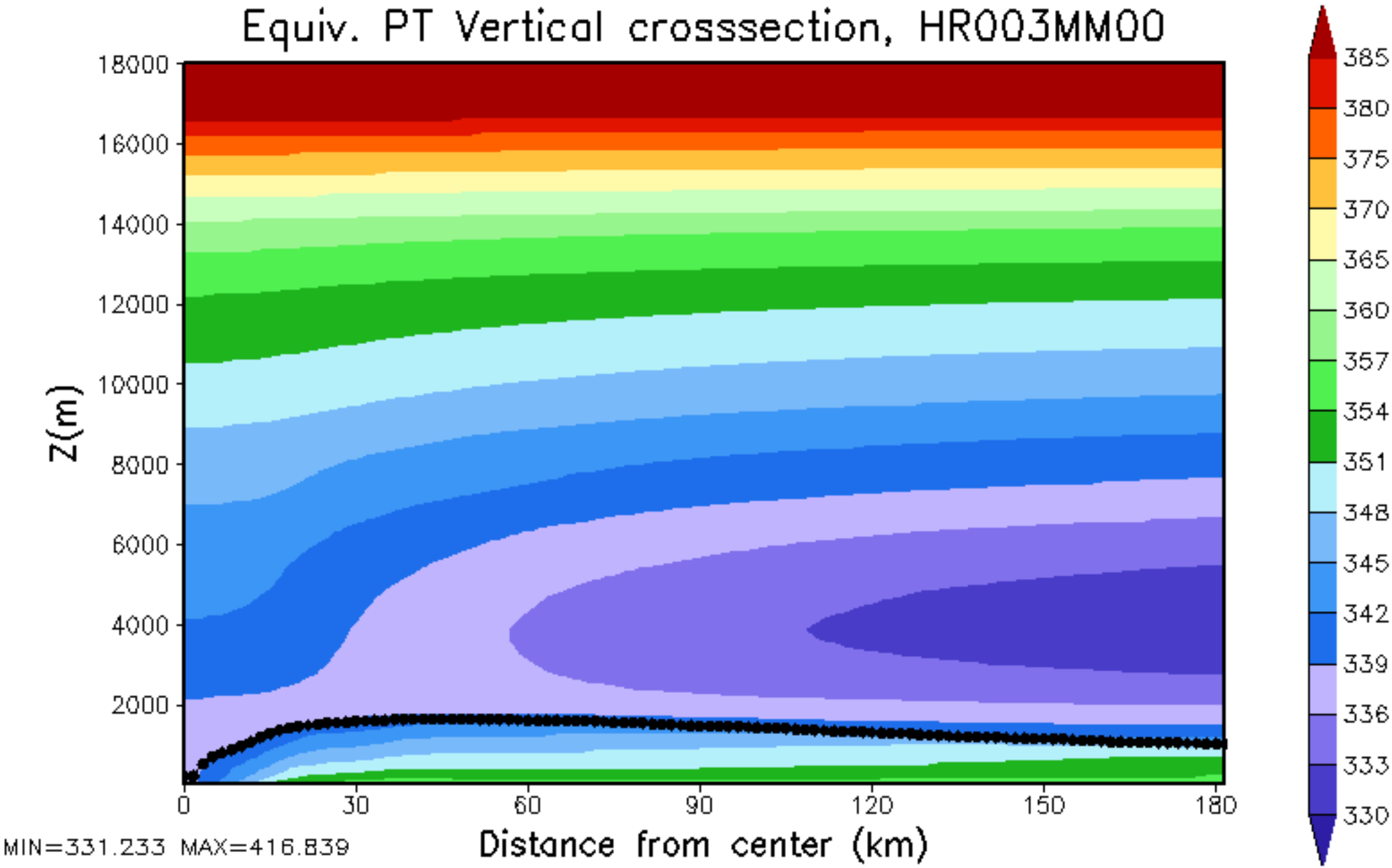
Equiv. PT Vertical crosssection, HR003MM00
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4000
2000
0
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90
120
150
180
Distance from center (km)
MIN=331.233 MAX=416.839
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380
375
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351
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333
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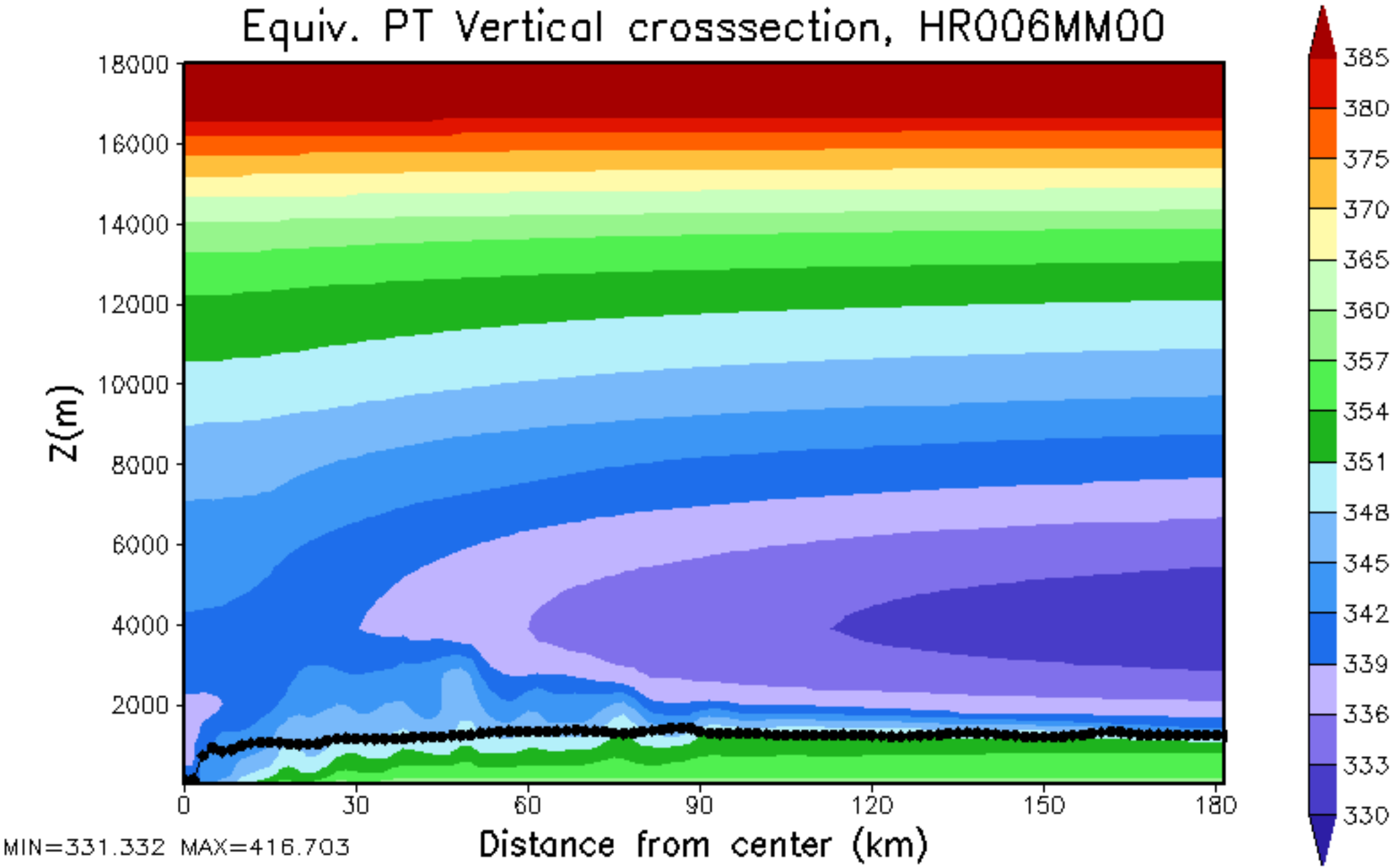
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Z(m)
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4000
2000
0
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90
120
150
180
Distance from center (km)
MIN=331.332 MAX=416.703
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380
375
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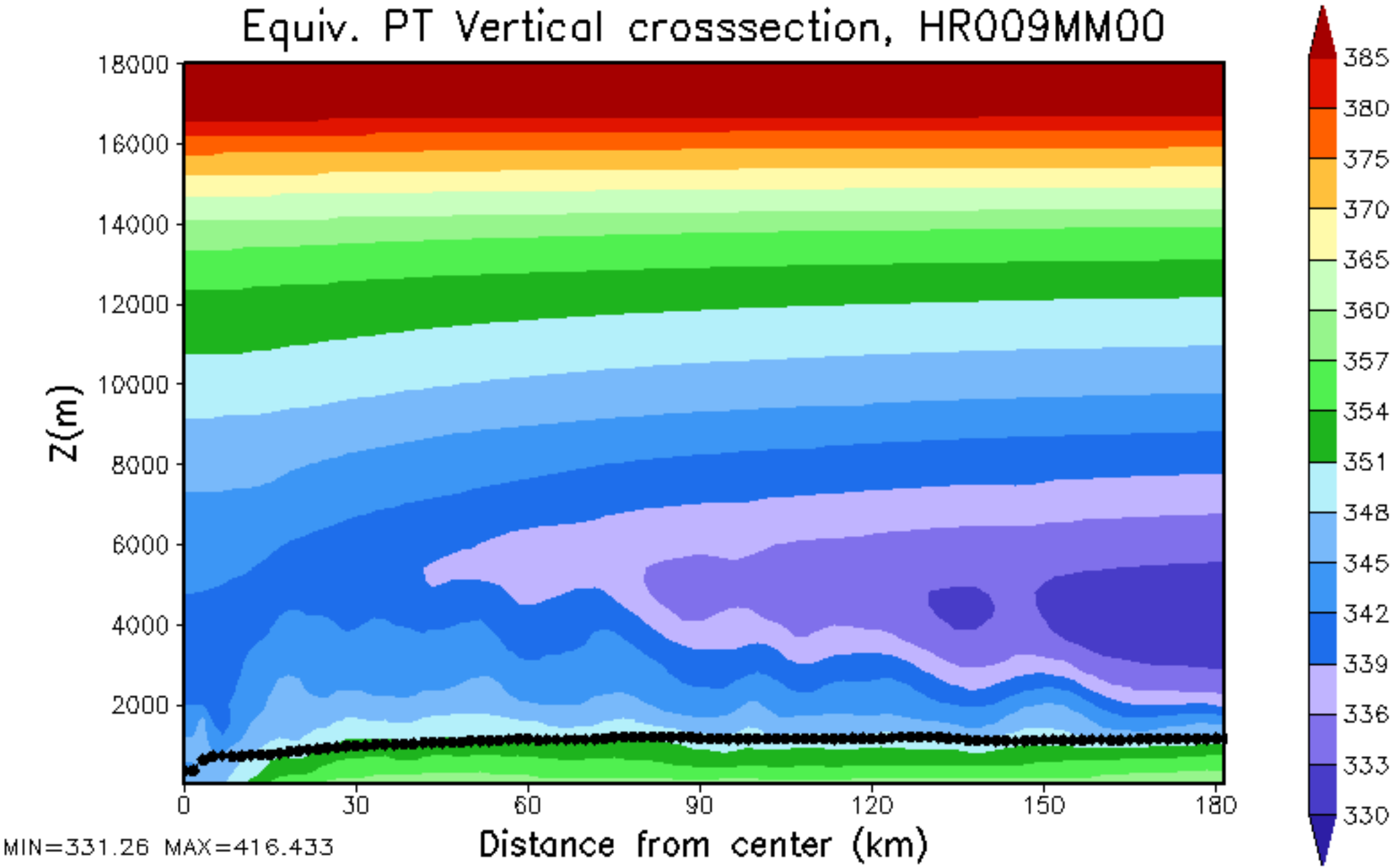
Equiv. PT Vertical crosssection, HR009MM00
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10000
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4000
2000
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60
90
120
150
180
Distance from center (km)
MIN=331.26 MAX=416.433
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380
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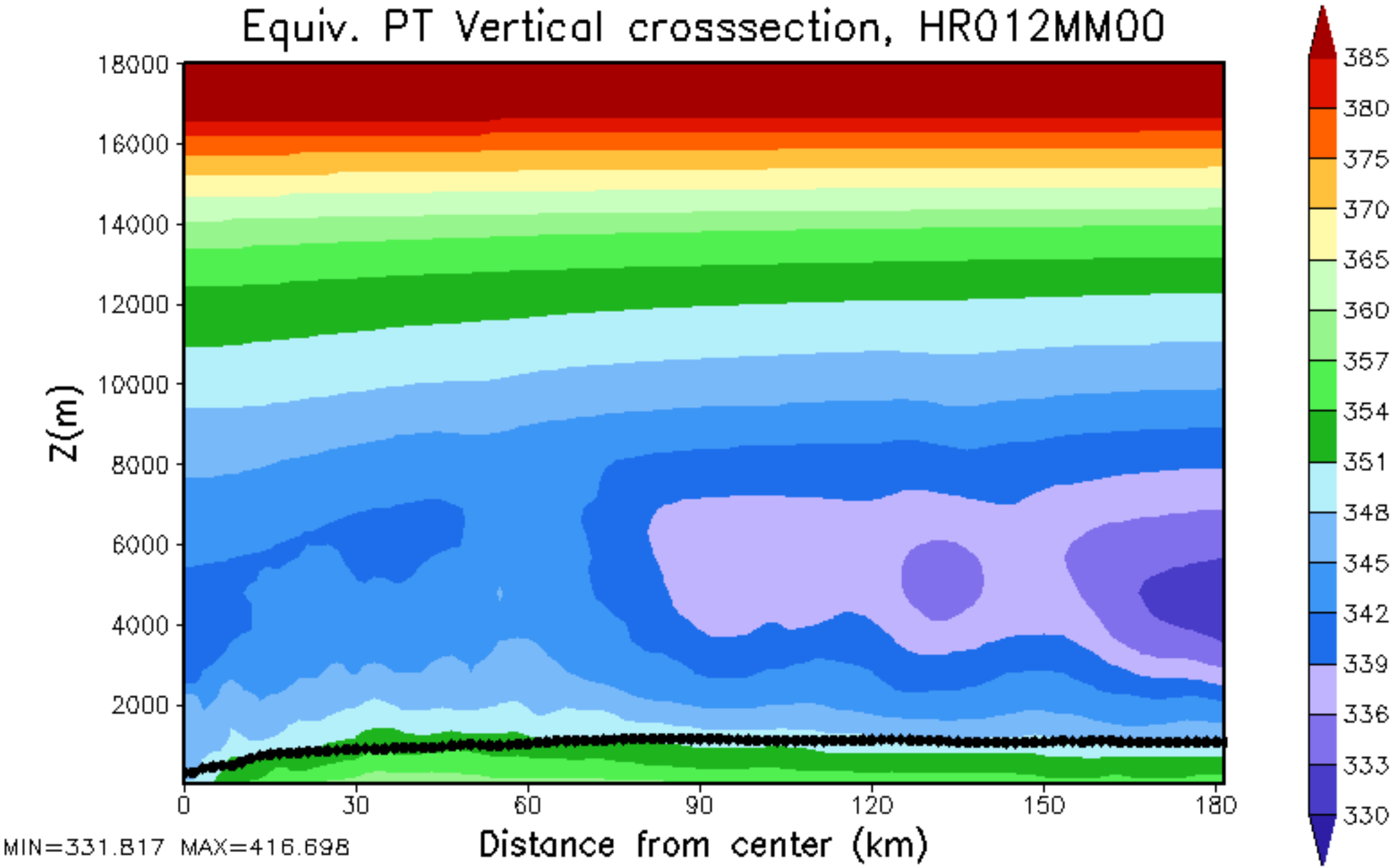
Equiv. PT Vertical crosssection, HR012MM00
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4000
2000
0
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60
90
120
150
180
Distance from center (km)
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365
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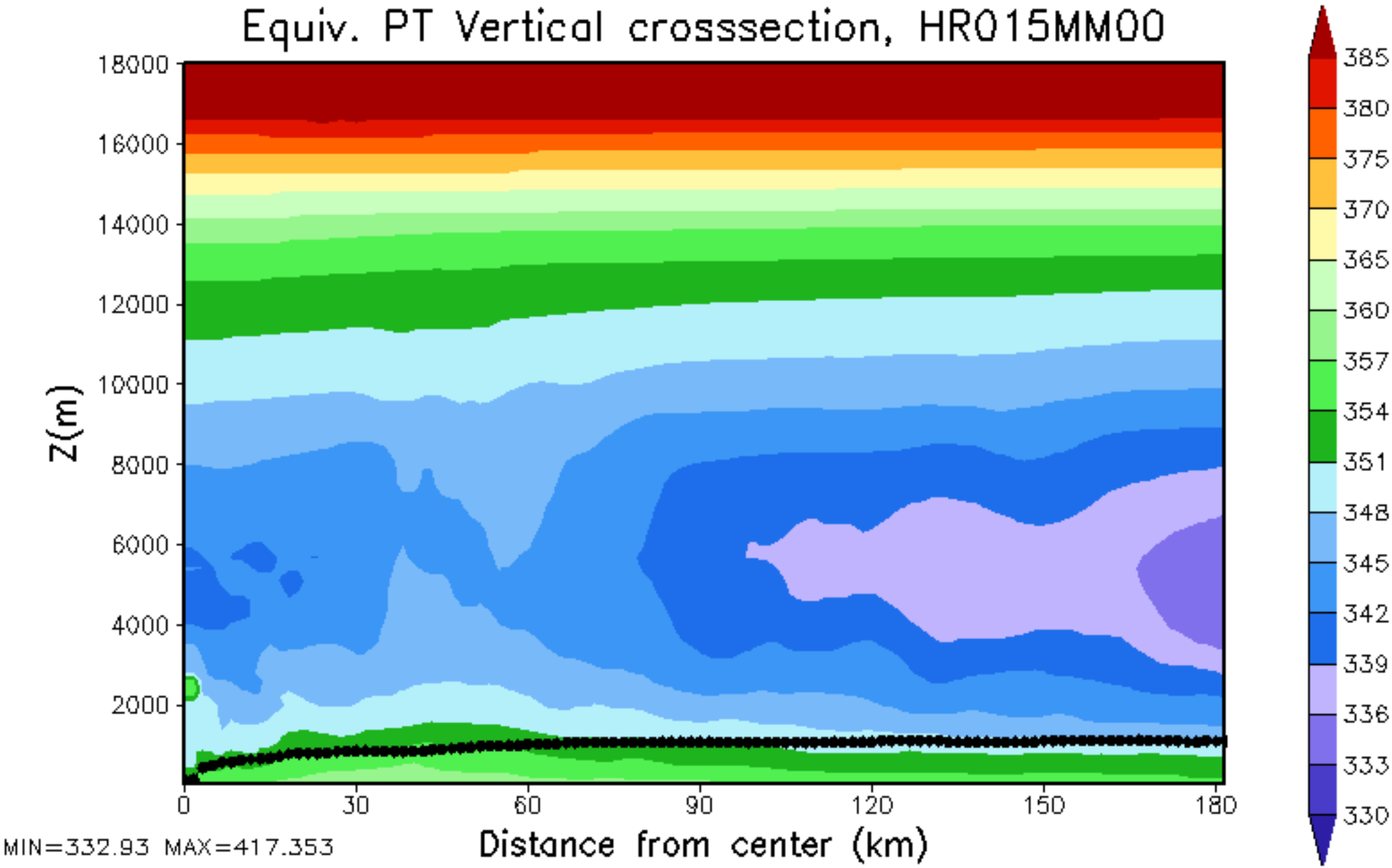
333
330
MIN=331.817 MAX=416.698


Equiv. PT Vertical crosssection, HR015MM00
Z(m)
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12000
10000
8000
6000
4000
2000
0
30
60
90
120
150
180
Distance from center (km)
MIN=332.93 MAX=417.353
385
380
375
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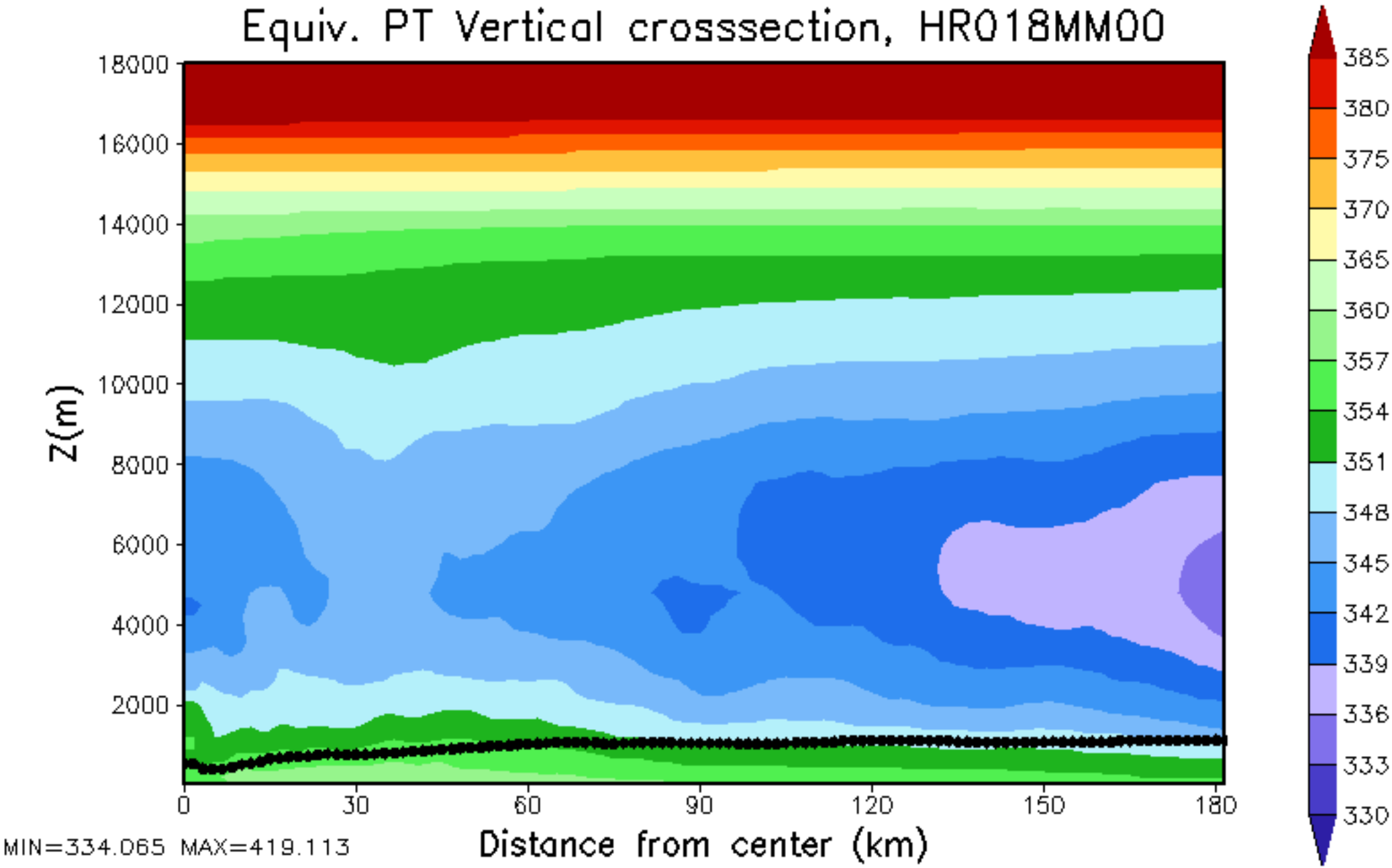
Equiv. PT Vertical crosssection, HR018MM00
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4000
2000
0
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60
90
120
150
180
Distance from center (km)
385
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365
360
357
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339
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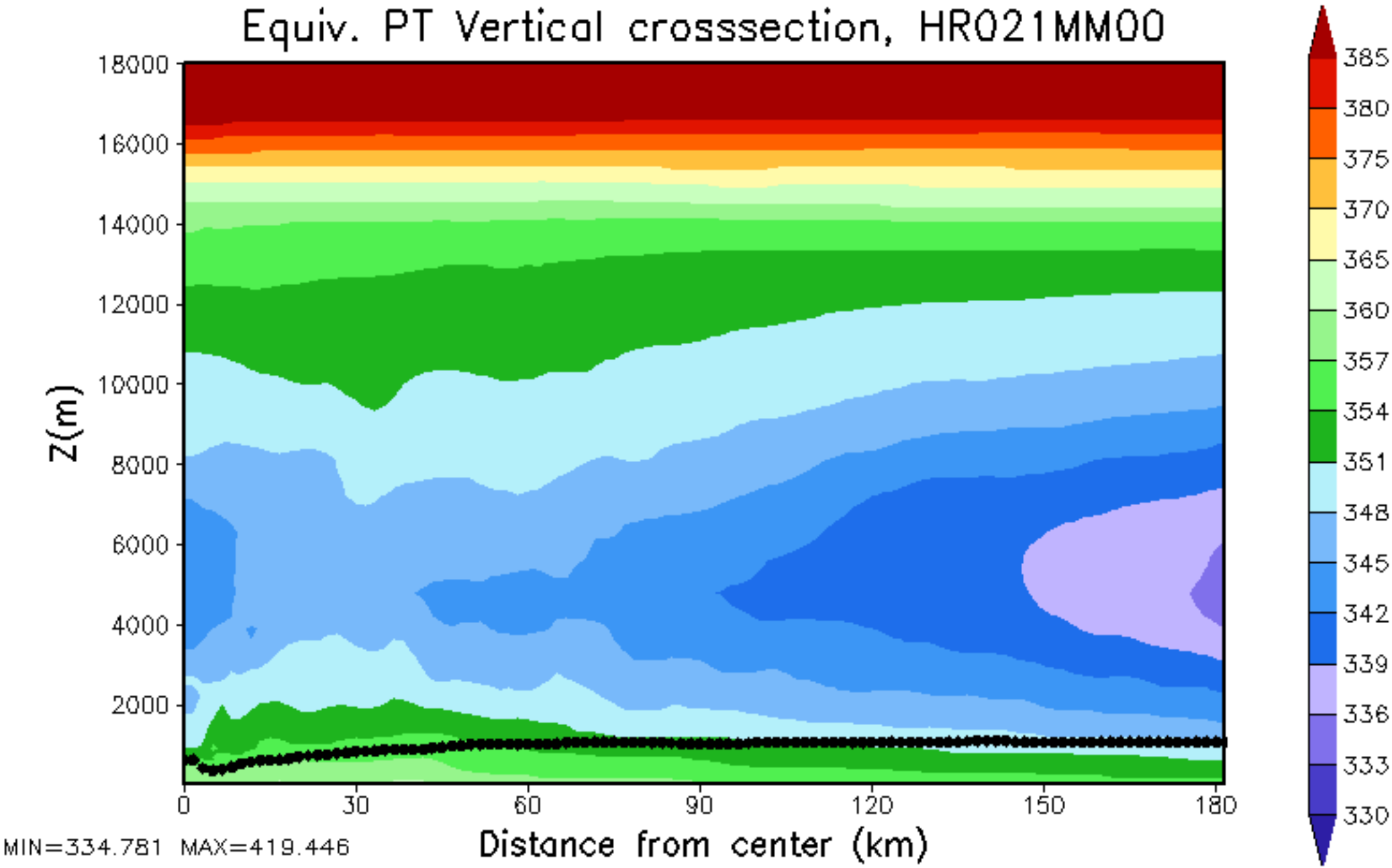
333
330
MIN=334.065 MAX=419.113


Equiv. PT Vertical crosssection, HR021MM00
Z(m)
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12000
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8000
6000
4000
2000
0
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60
90
120
150
180
Distance from center (km)
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380
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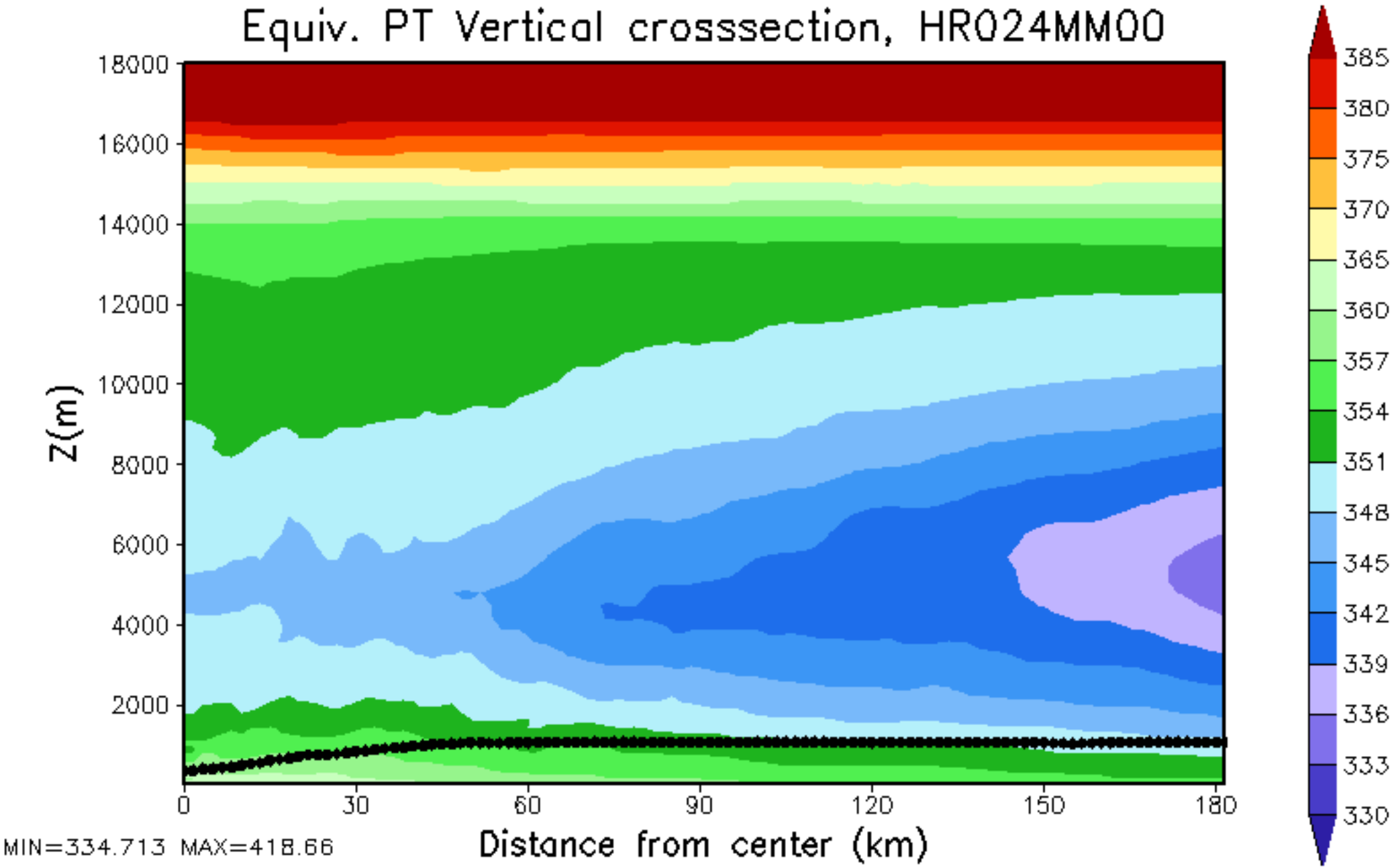
Equiv. PT Vertical crosssection, HR024MM00
Z(m)
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12000
10000
8000
6000
4000
2000
0
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60
90
120
150
180
Distance from center (km)
MIN=334.713 MAX=418.66
385
380
375
370
365
360
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354
351
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336
333
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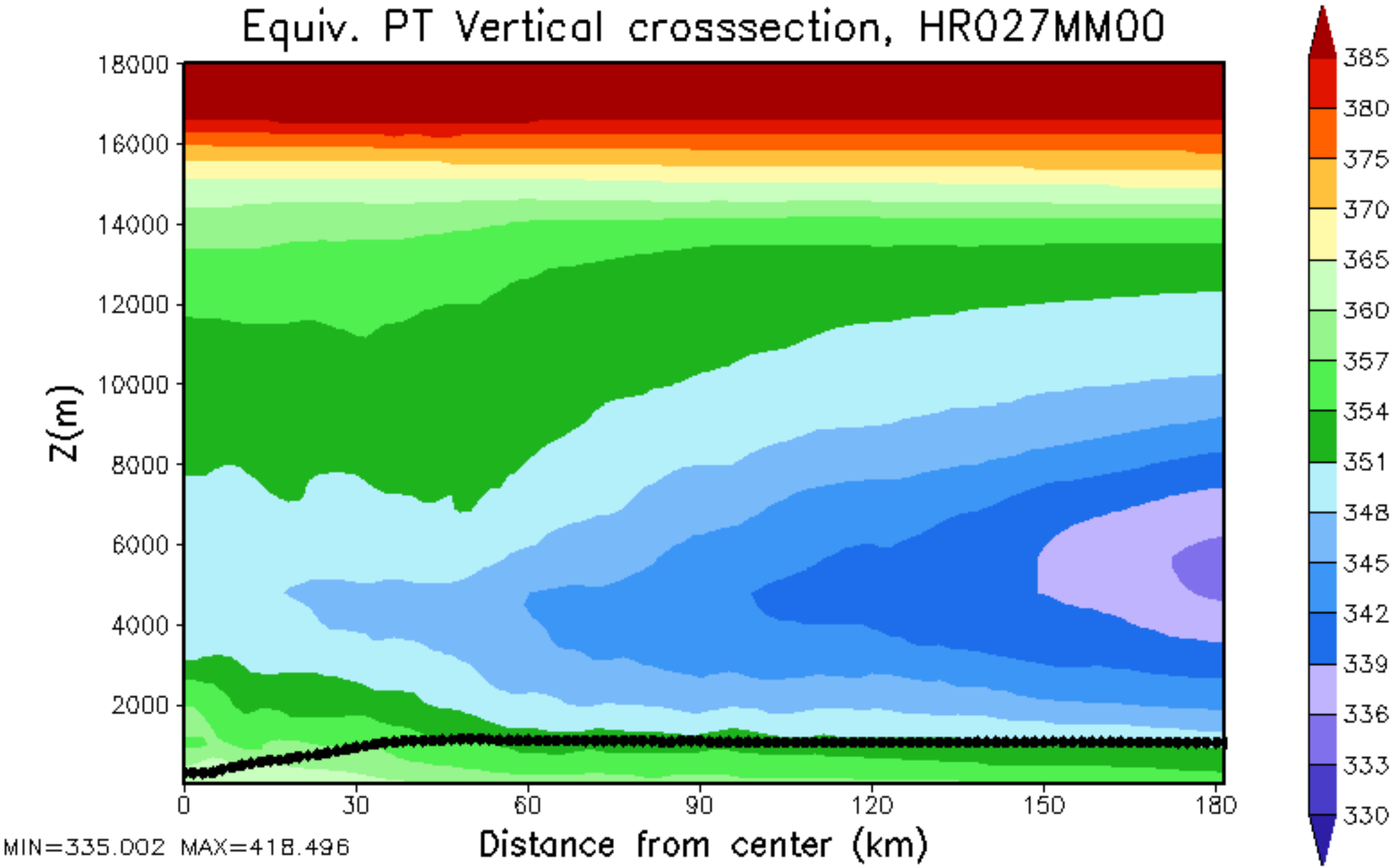
Equiv. PT Vertical crosssection, HR027MM00
Z(m)
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12000
10000
8000
6000
4000
2000
0
30
60
90
120
150
180
Distance from center (km)
MIN=335.002 MAX=418.496
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380
375
370
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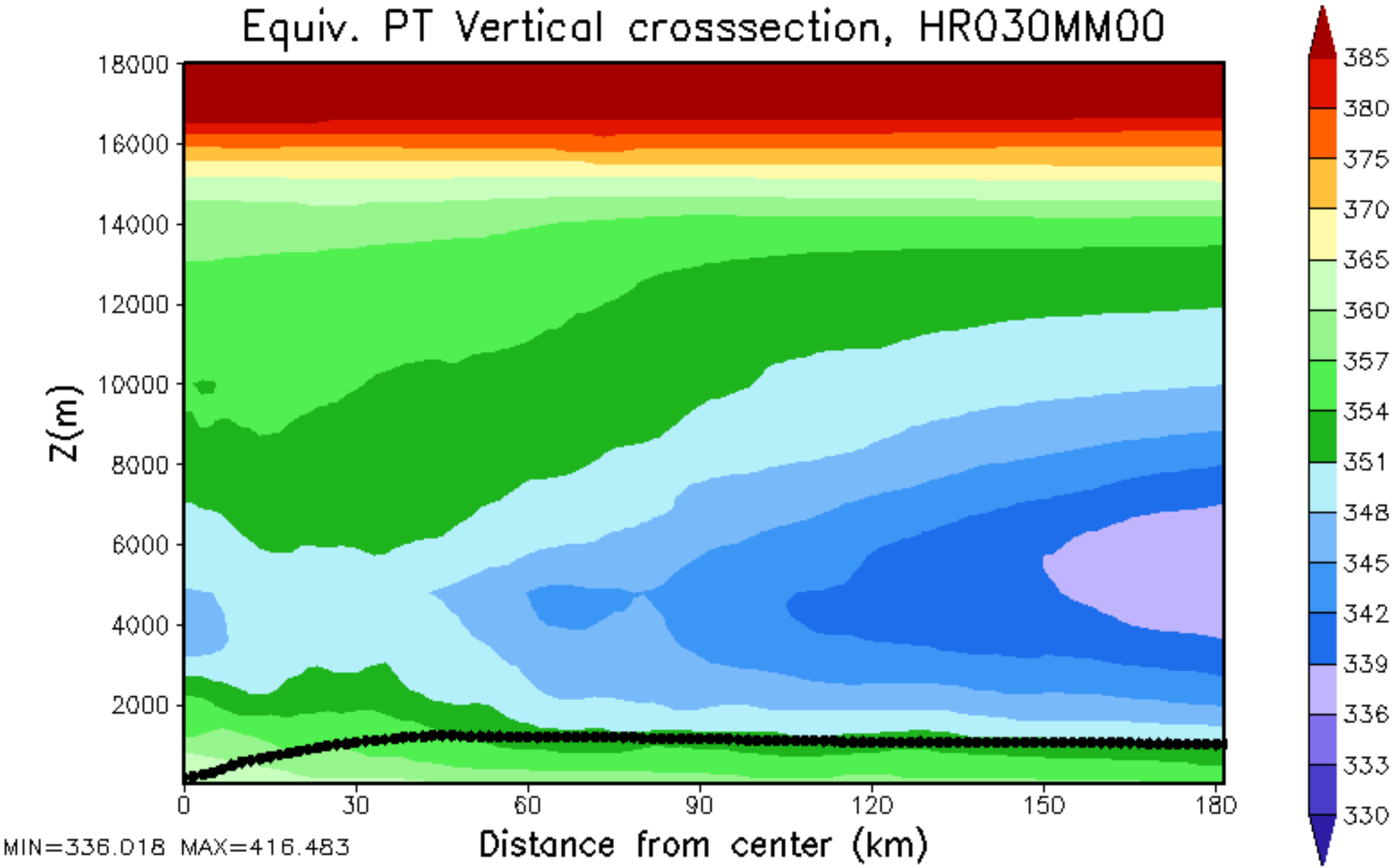
Equiv. PT Vertical crosssection, HR030MM00
Z(m)
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6000
4000
2000
0
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60
90
120
150
180
Distance from center (km)
MIN=336.018 MAX=416.483
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380
375
370
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333
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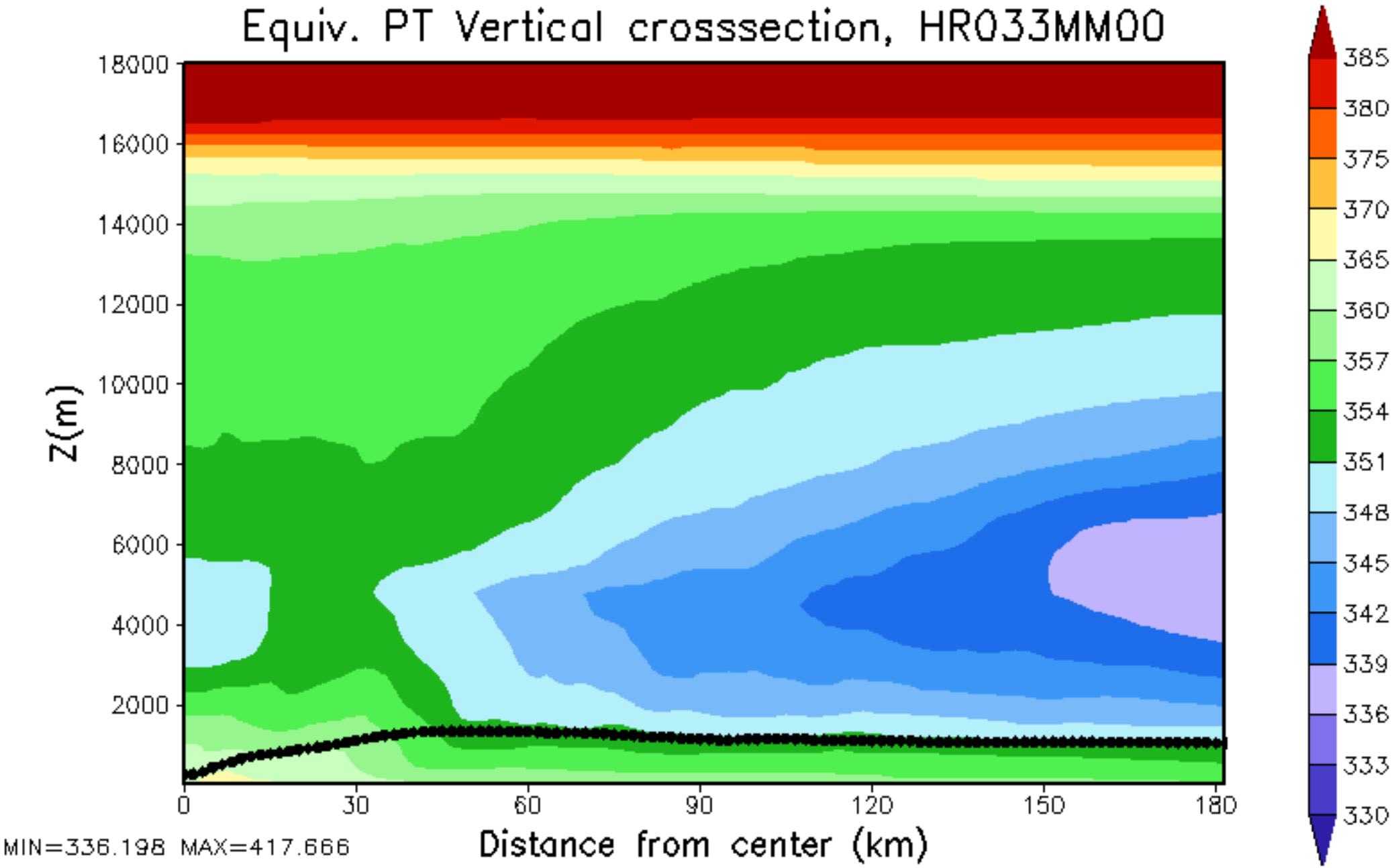
Equiv. PT Vertical crosssection, HR033MM00
Z(m)
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12000
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8000
6000
4000
2000
0
30
60
90
120
150
180
Distance from center (km)
MIN=336.198 MAX=417.666
385
380
375
370
365
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333
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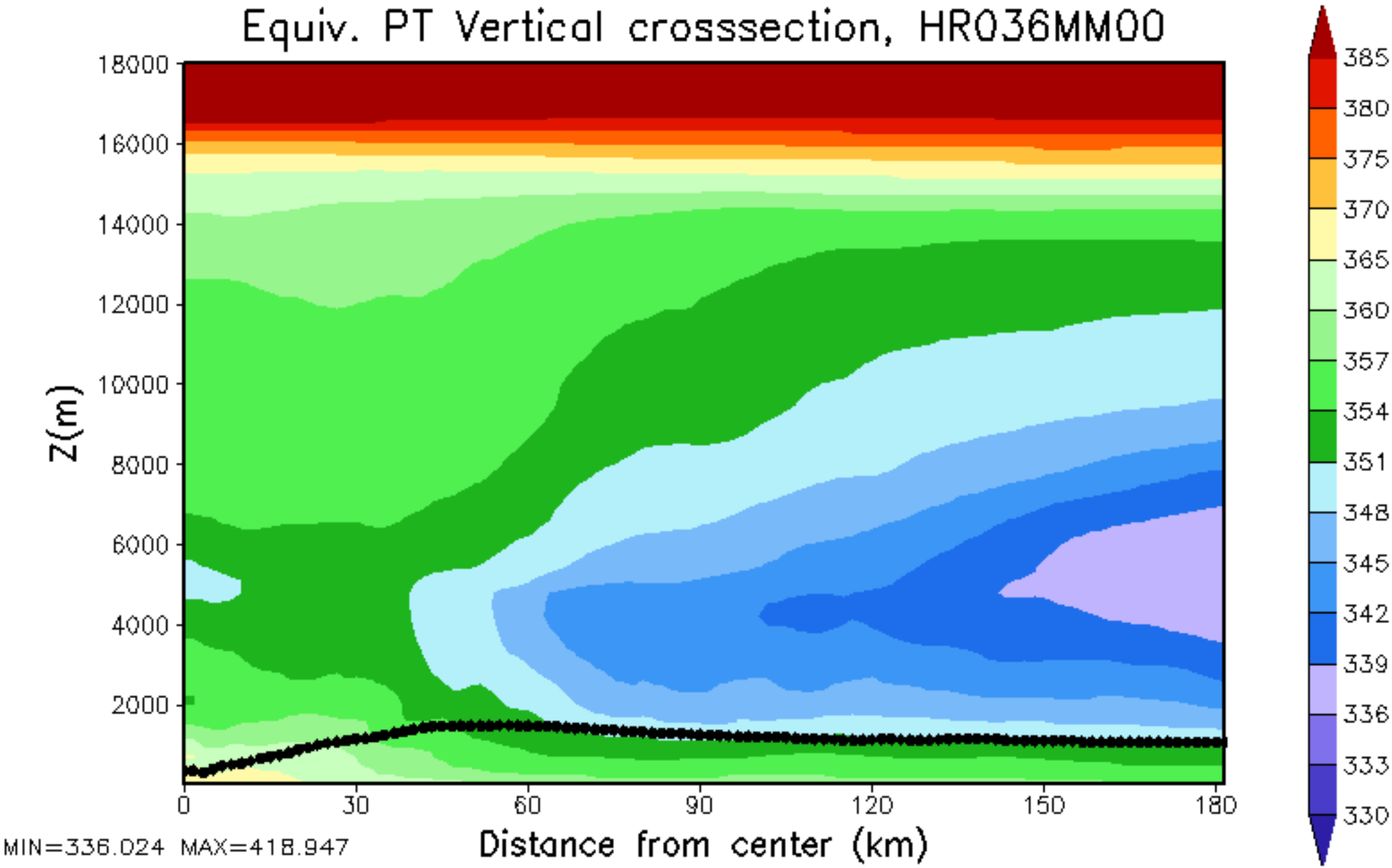
Equiv. PT Vertical crosssection, HR036MM00
Z(m)
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8000
6000
4000
2000
0
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60
90
120
150
180
Distance from center (km)
MIN=336.024 MAX=418.947
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380
375
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333
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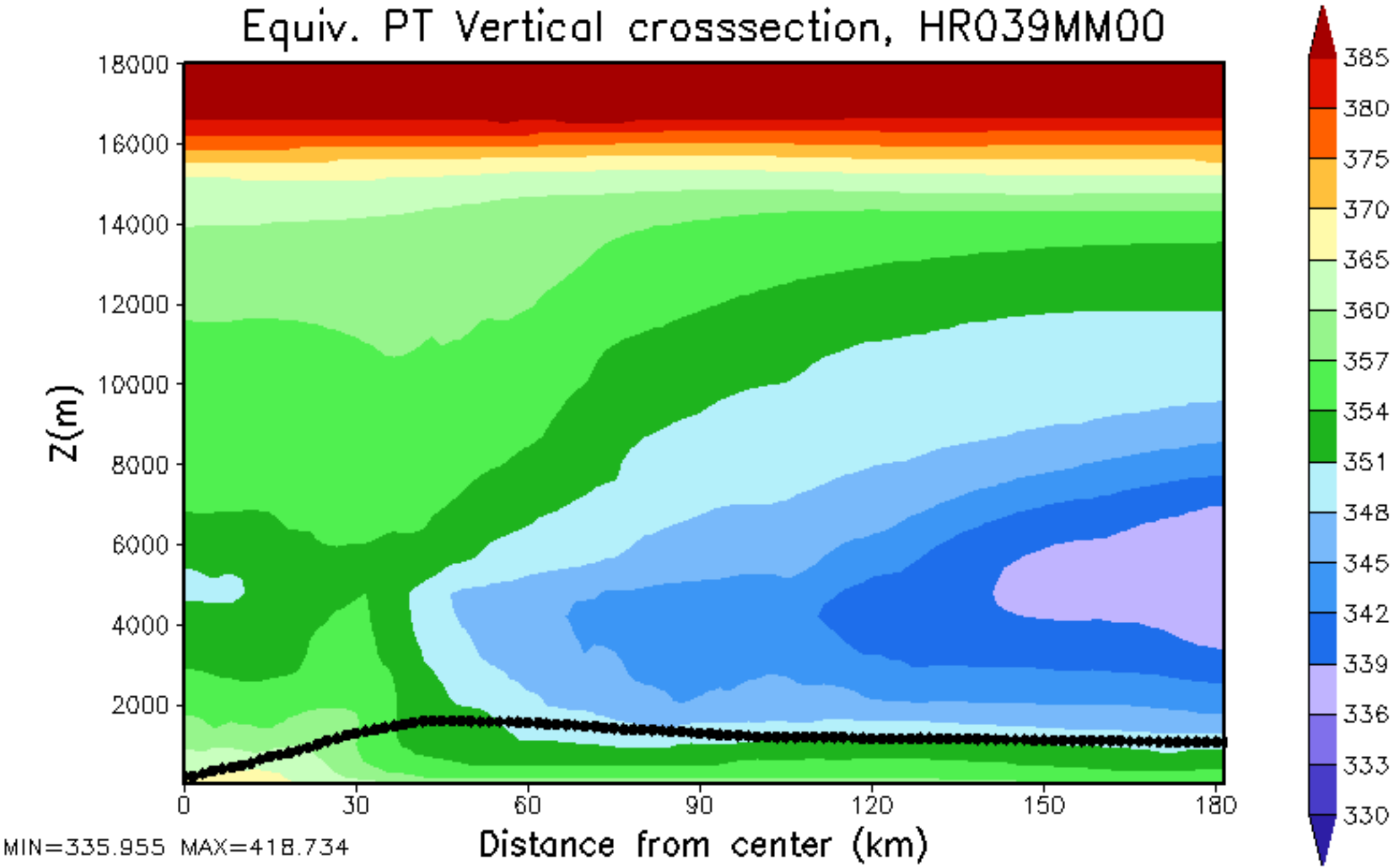
Equiv. PT Vertical crosssection, HR039MM00
Z(m)
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12000
10000
8000
6000
4000
2000
0
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60
90
120
150
180
Distance from center (km)
385
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365
360
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354
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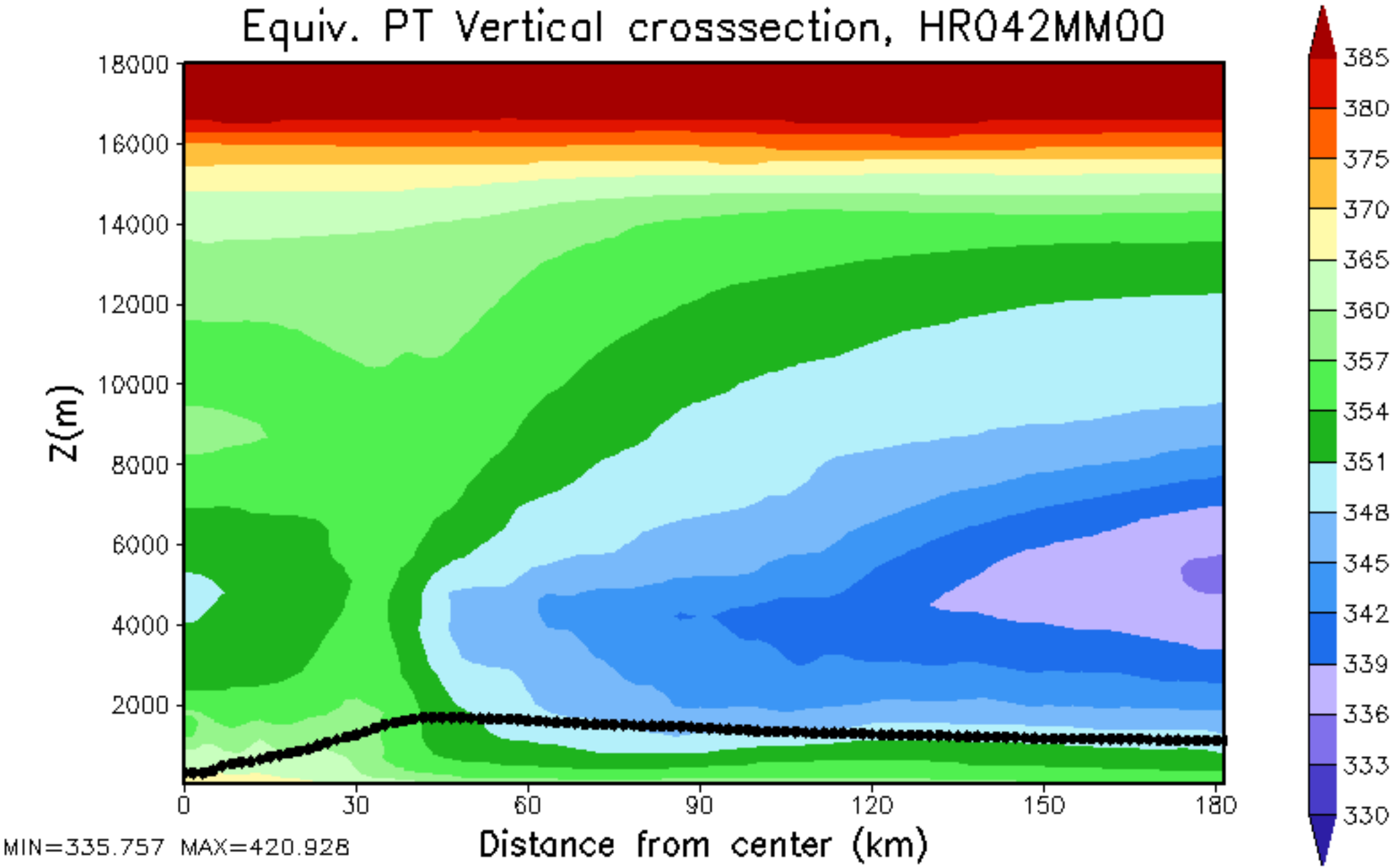
336
333
330
MIN=335.955 MAX=418.734


Equiv. PT Vertical crosssection, HR042MM00
Z(m)
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10000
8000
6000
4000
2000
0
30
60
90
120
150
180
Distance from center (km)
MIN=335.757 MAX=420.928
385
380
375
370
365
360
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351
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336
333
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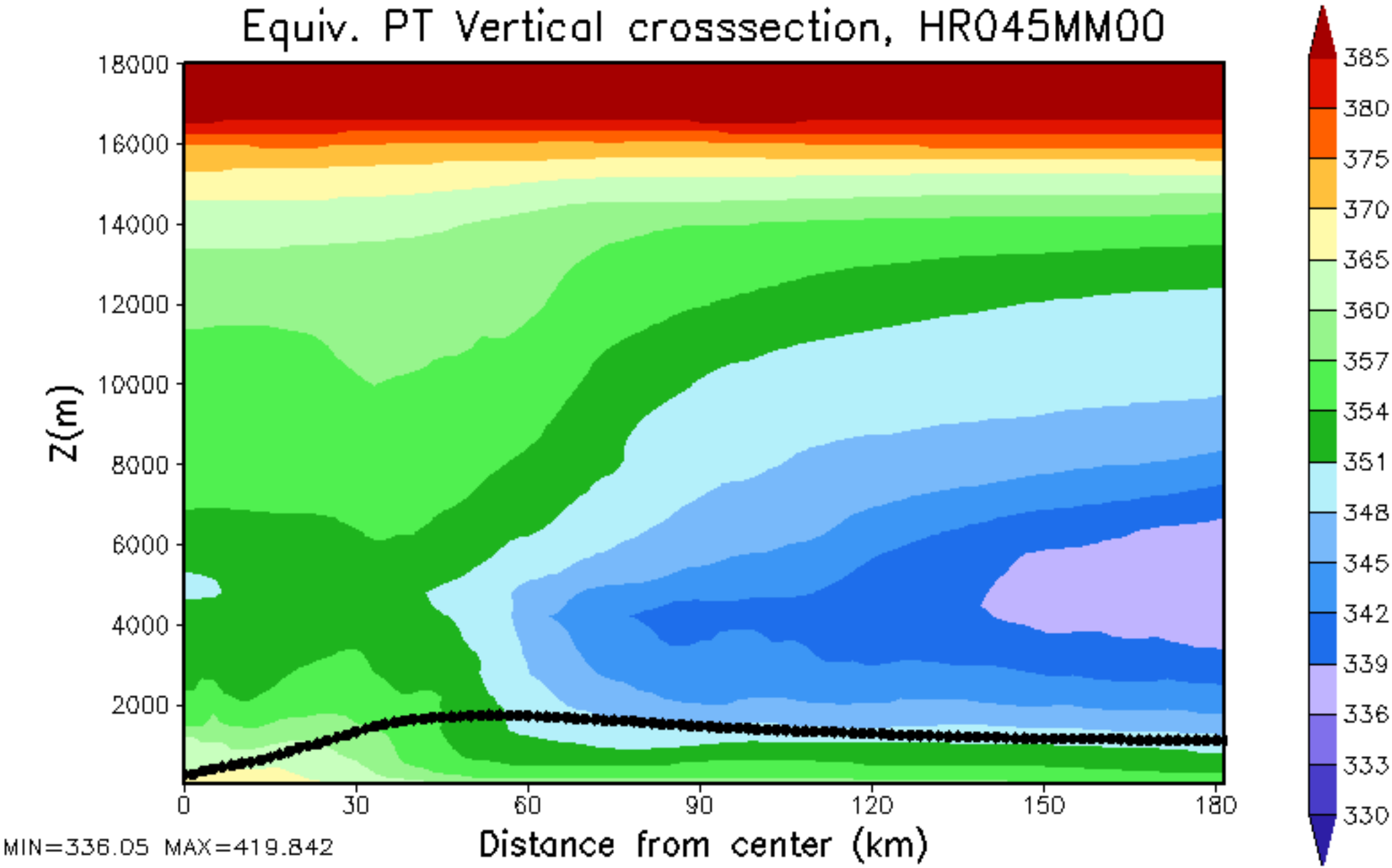
Equiv. PT Vertical crosssection, HR045MM00
Z(m)
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4000
2000
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60
90
120
150
180
Distance from center (km)
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380
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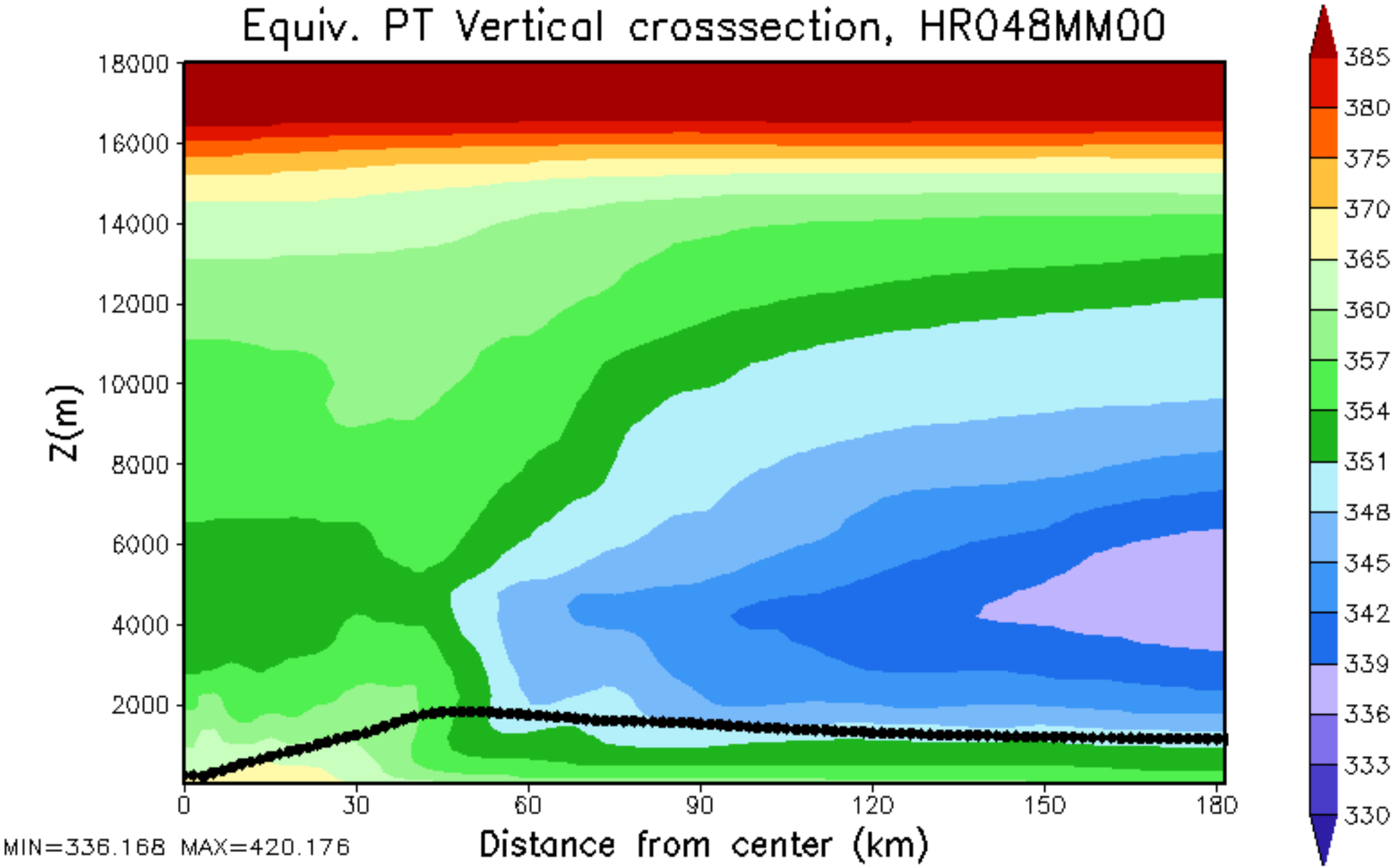
Equiv. PT Vertical crosssection, HR048MM00
Z(m)
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6000
4000
2000
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90
120
150
180
Distance from center (km)
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380
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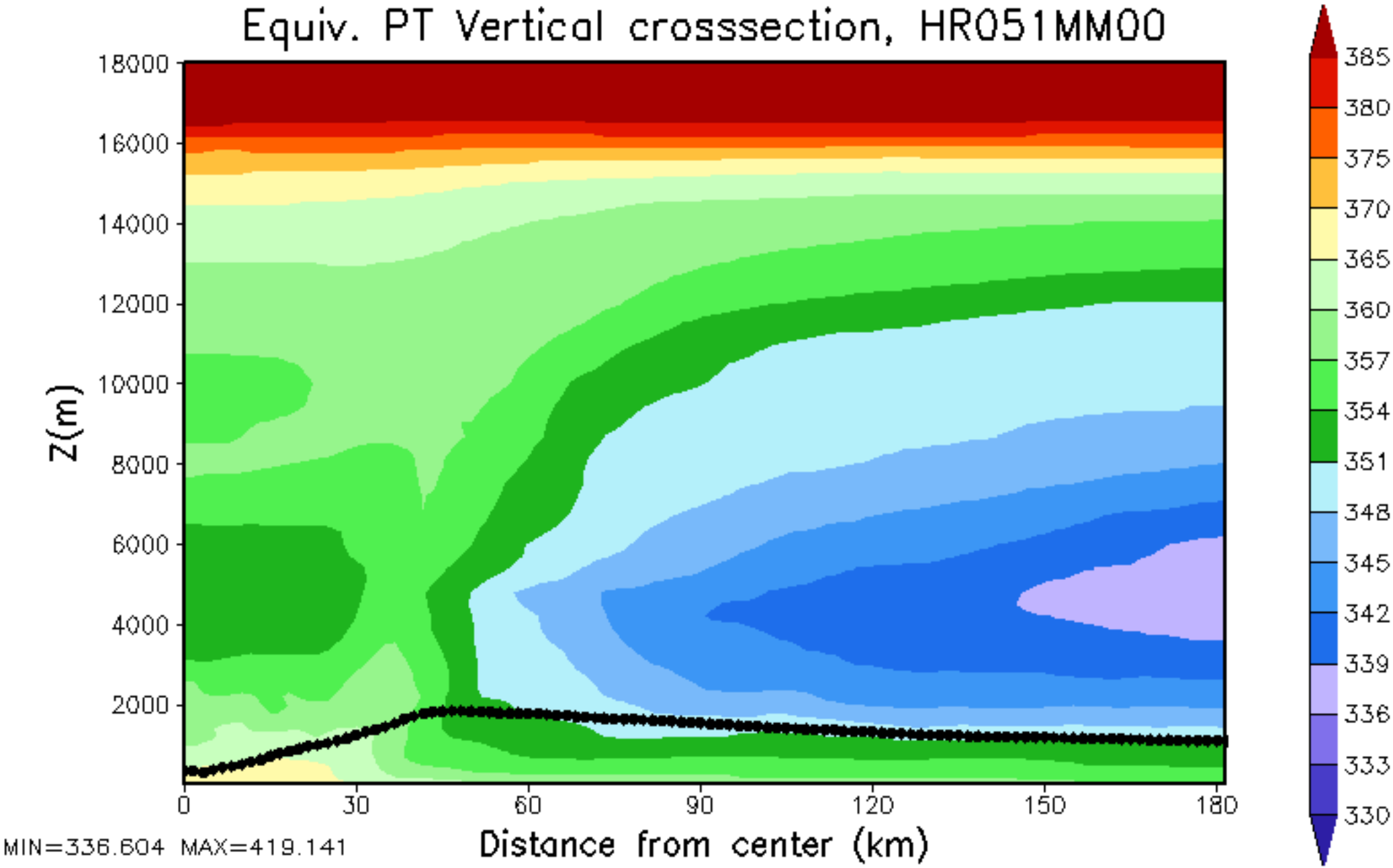
Equiv. PT Vertical crosssection, HR051MM00
Z(m)
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6000
4000
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90
120
150
180
Distance from center (km)
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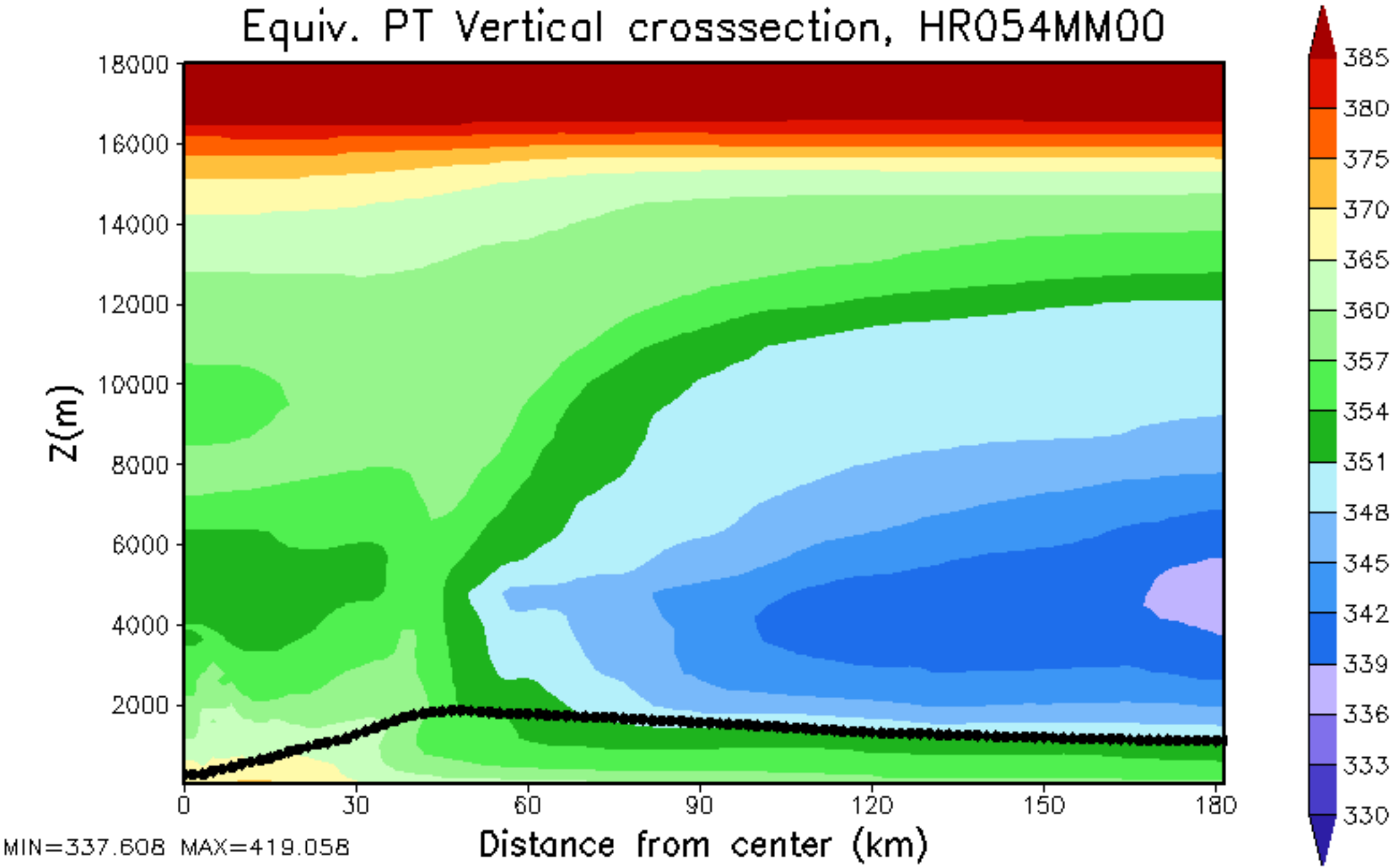
Equiv. PT Vertical crosssection, HR054MM00
Z(m)
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12000
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8000
6000
4000
2000
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90
120
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180
Distance from center (km)
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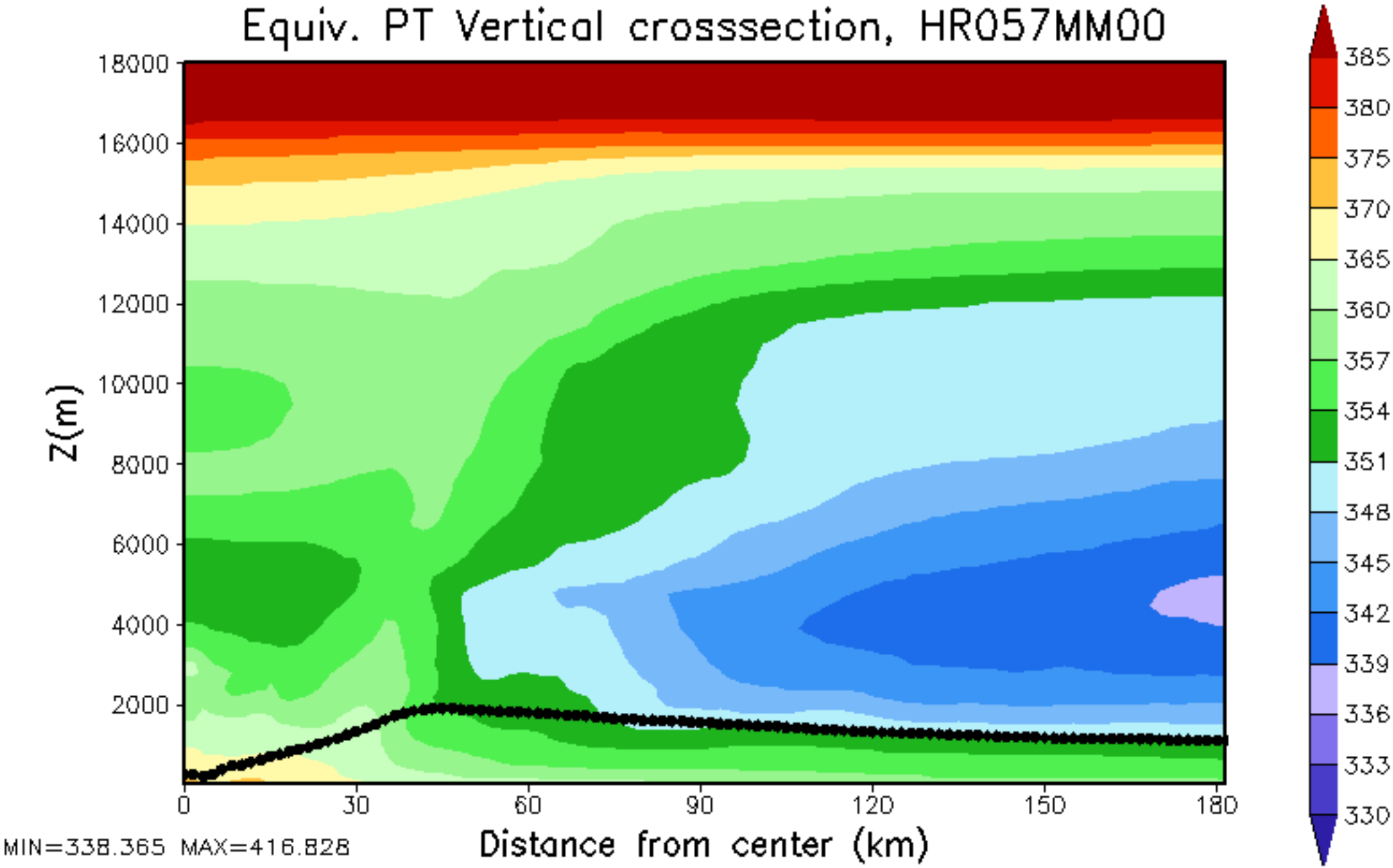
Equiv. PT Vertical crosssection, HR057MM00
Z(m)
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12000
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6000
4000
2000
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90
120
150
180
Distance from center (km)
MIN=338.365 MAX=416.828
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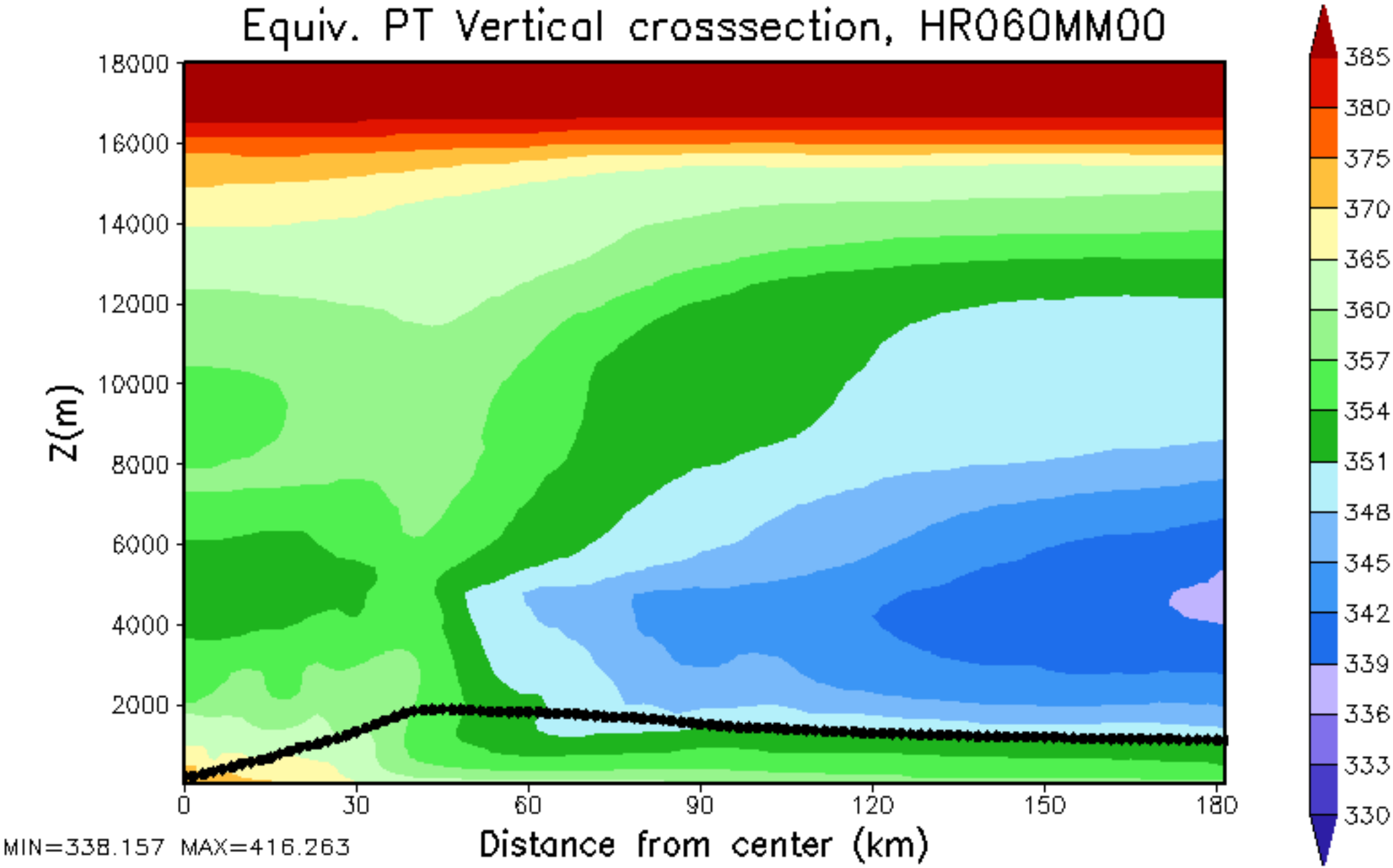
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4000
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90
120
150
180
Distance from center (km)
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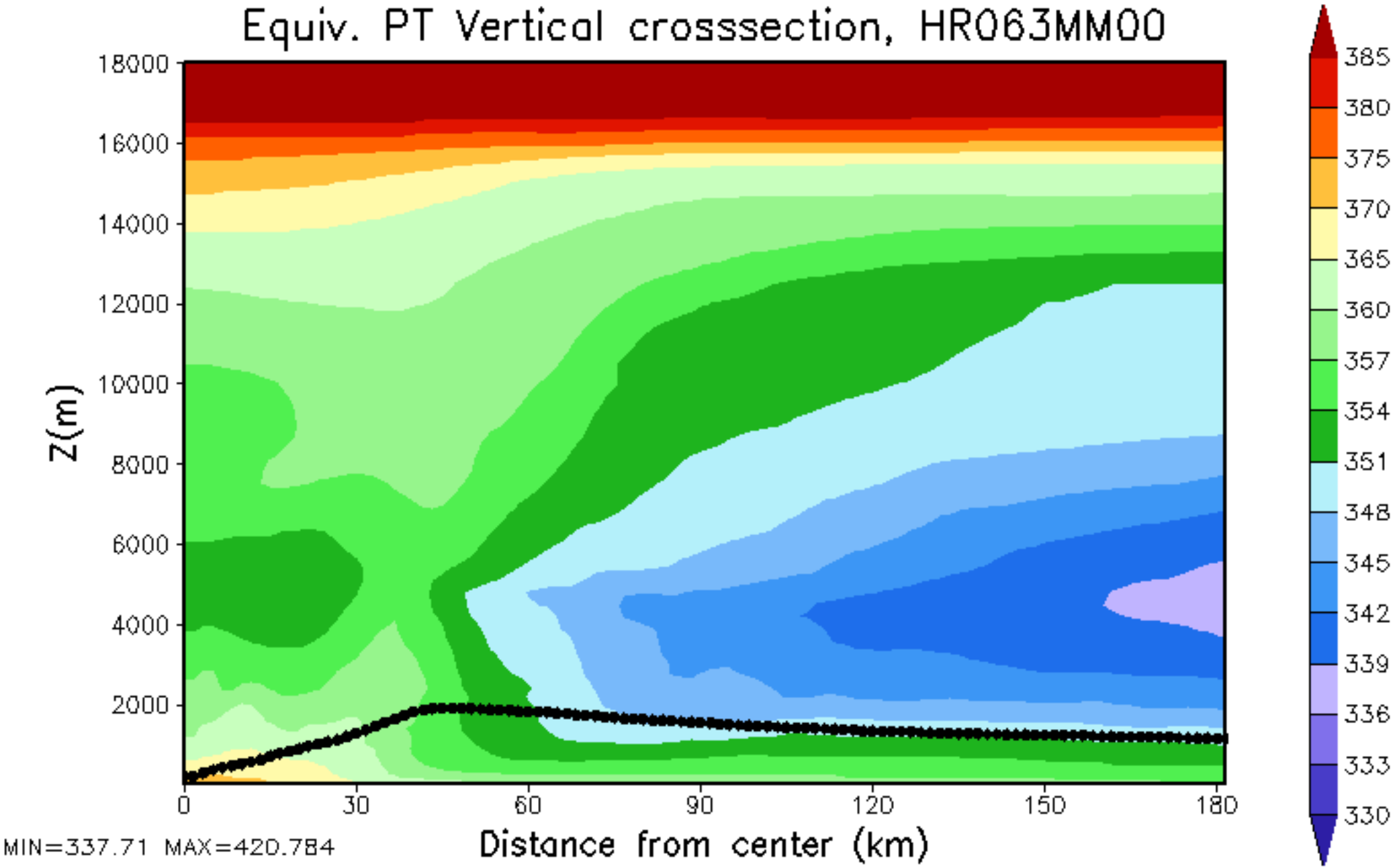
Equiv. PT Vertical crosssection, HR063MM00
Z(m)
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4000
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60
90
120
150
180
Distance from center (km)
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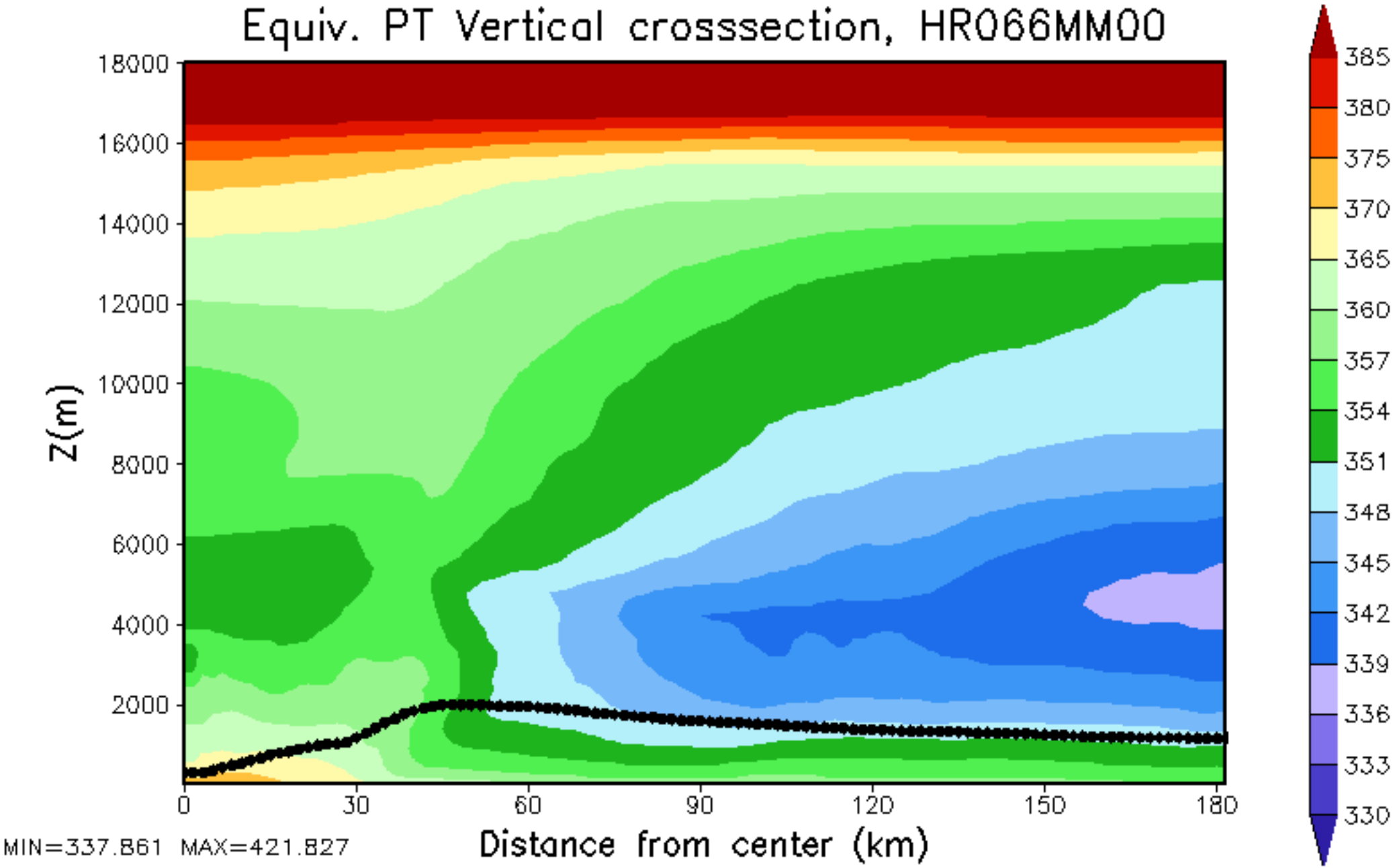
Equiv. PT Vertical crosssection, HR066MM00
Z(m)
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12000
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8000
6000
4000
2000
0
30
60
90
120
150
180
Distance from center (km)
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375
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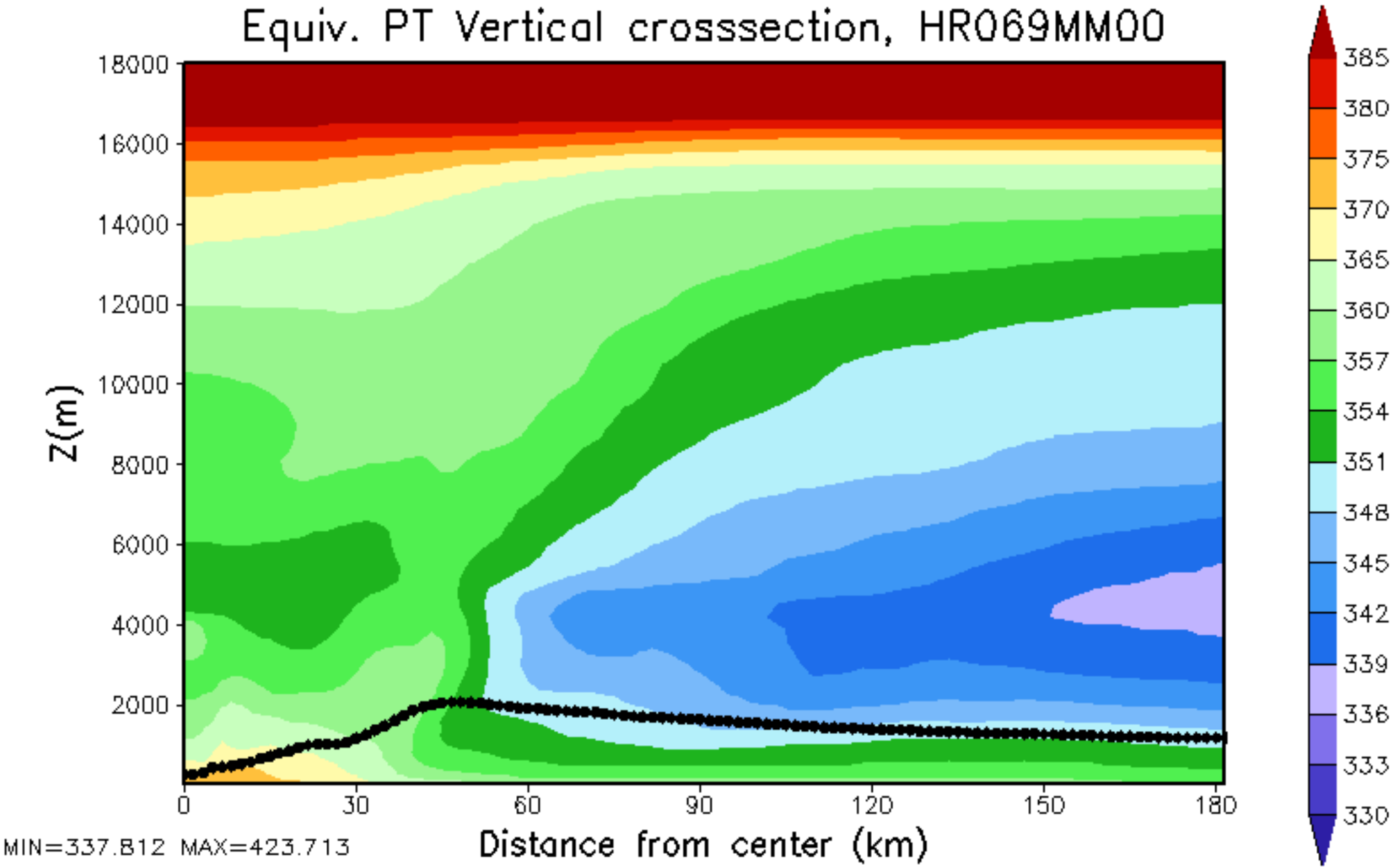
Equiv. PT Vertical crosssection, HR069MM00
Z(m)
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4000
2000
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90
120
150
180
Distance from center (km)
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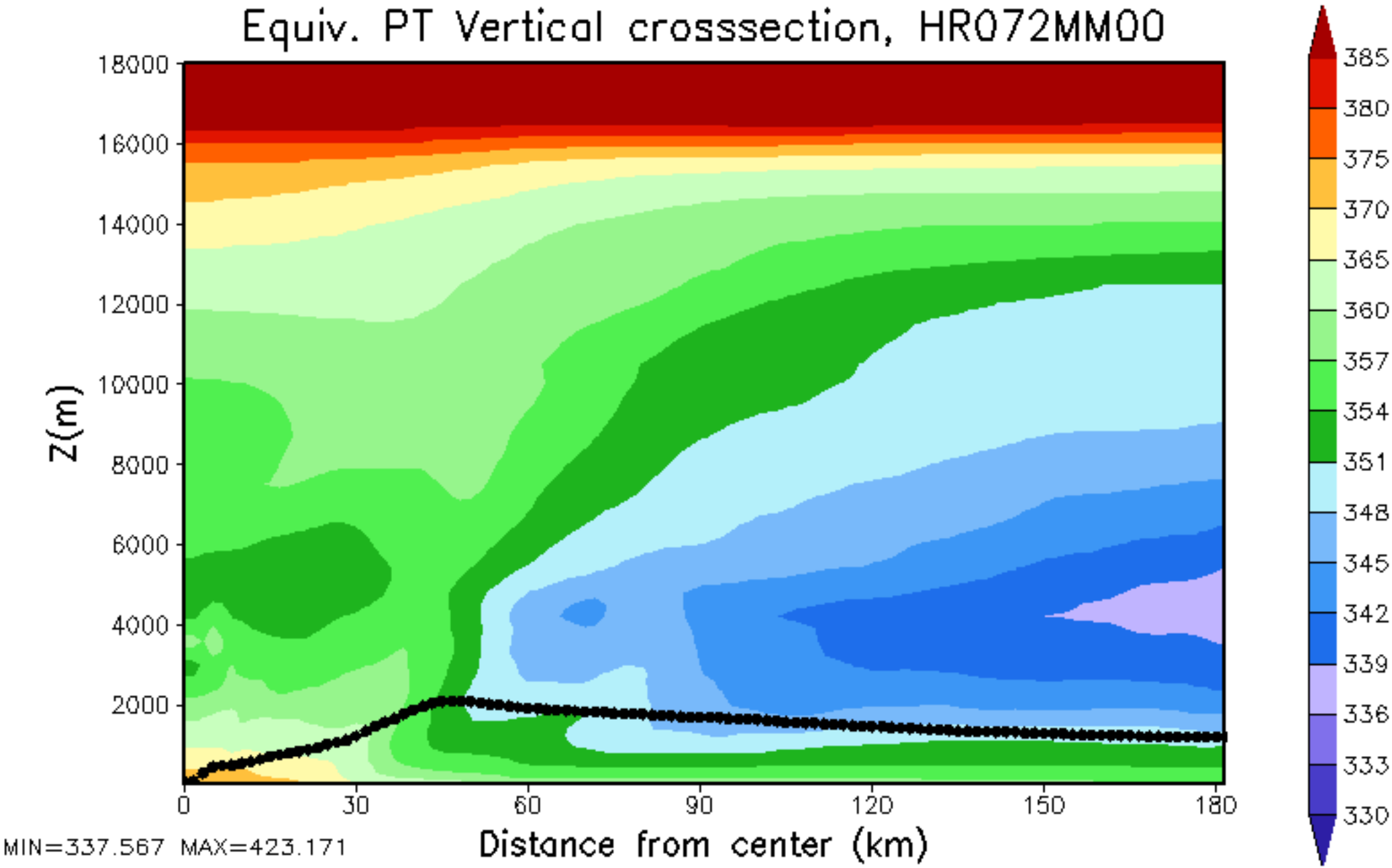
Equiv. PT Vertical crosssection, HR072MM00
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6000
4000
2000
0
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90
120
150
180
Distance from center (km)
MIN=337.567 MAX=423.171
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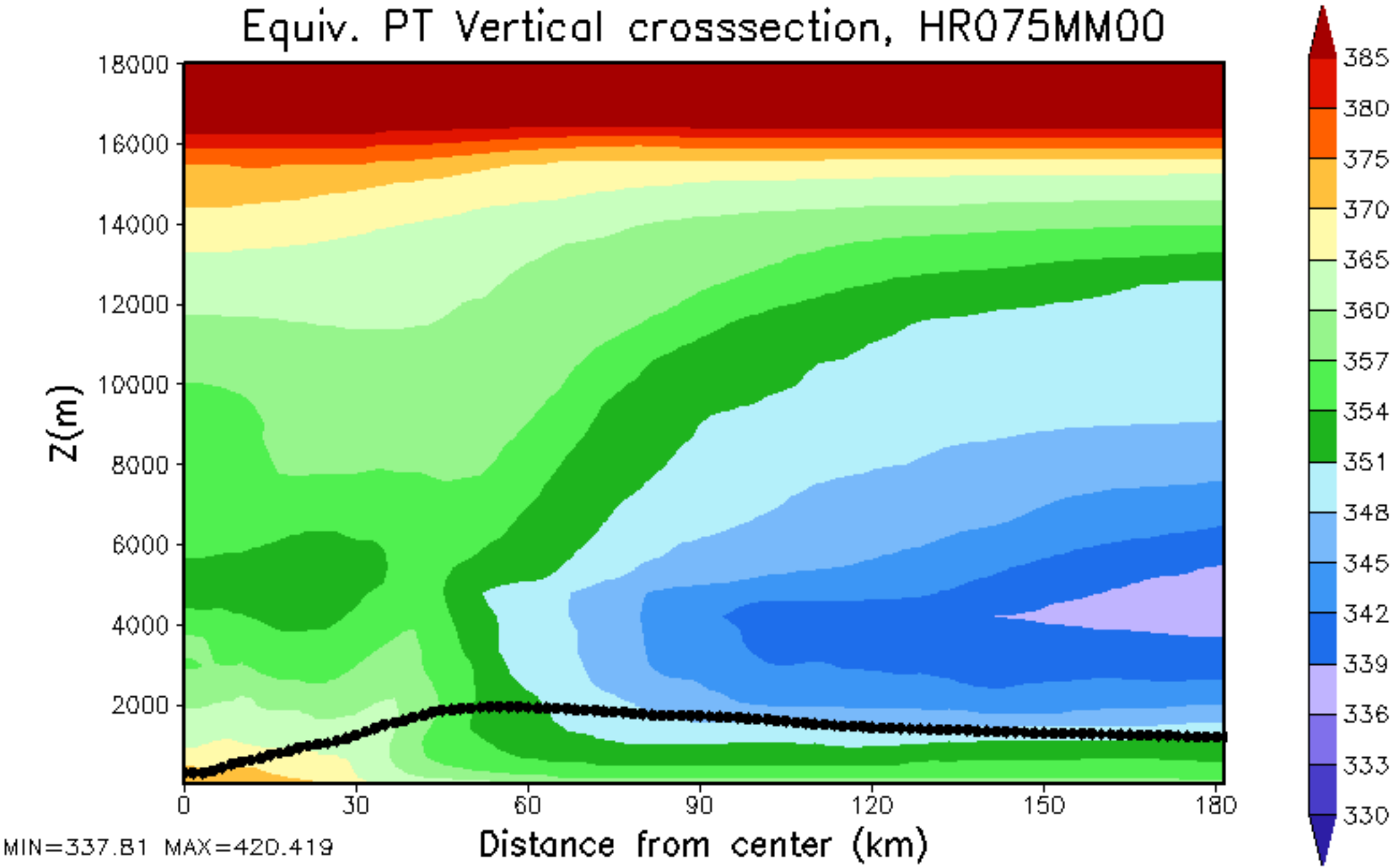
Equiv. PT Vertical crosssection, HR075MM00
Z(m)
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4000
2000
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60
90
120
150
180
Distance from center (km)
MIN=337.81 MAX=420.419
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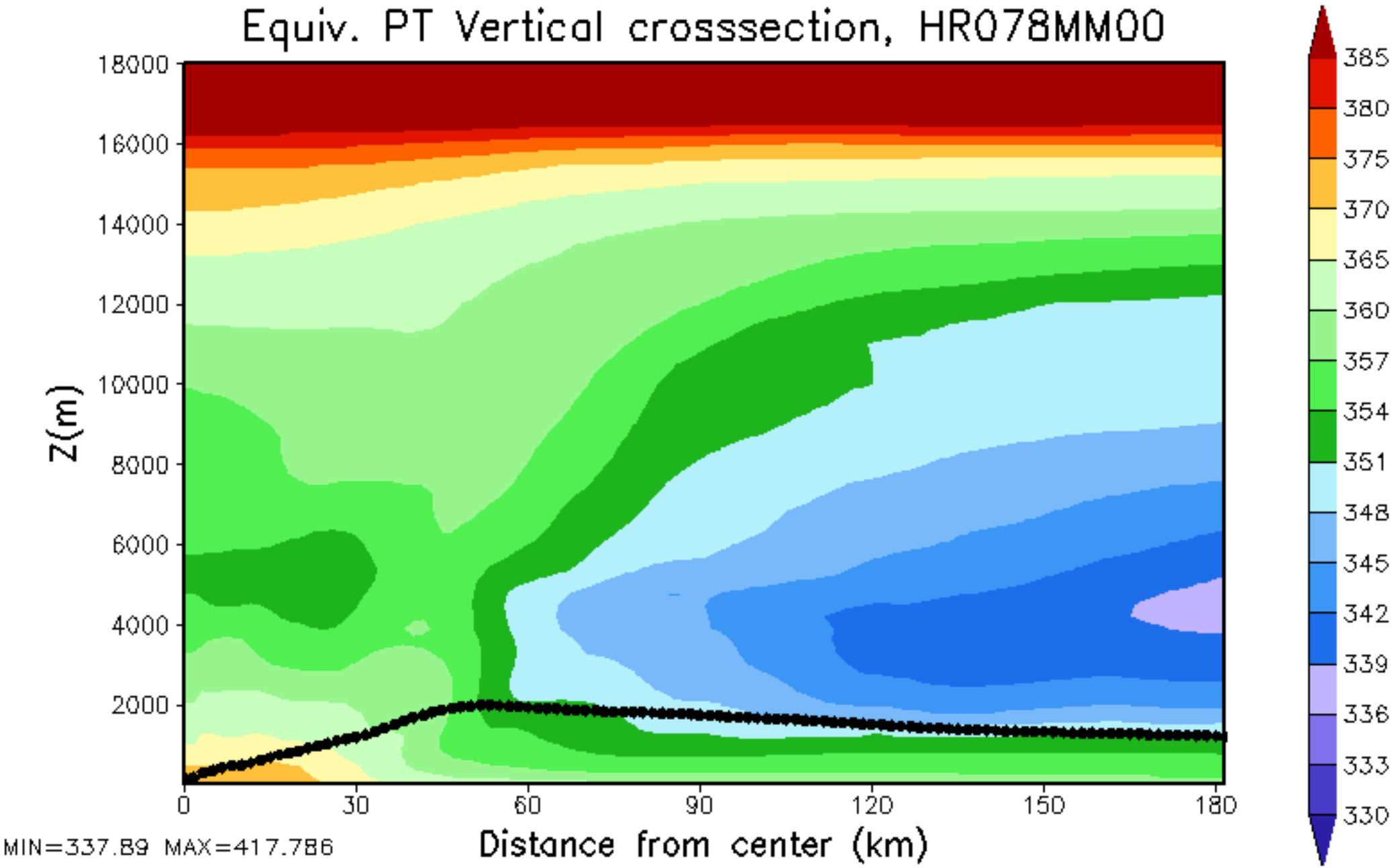
Equiv. PT Vertical crosssection, HR078MM00
Z(m)
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6000
4000
2000
0
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60
90
120
150
180
Distance from center (km)
MIN=337.89 MAX=417.786
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375
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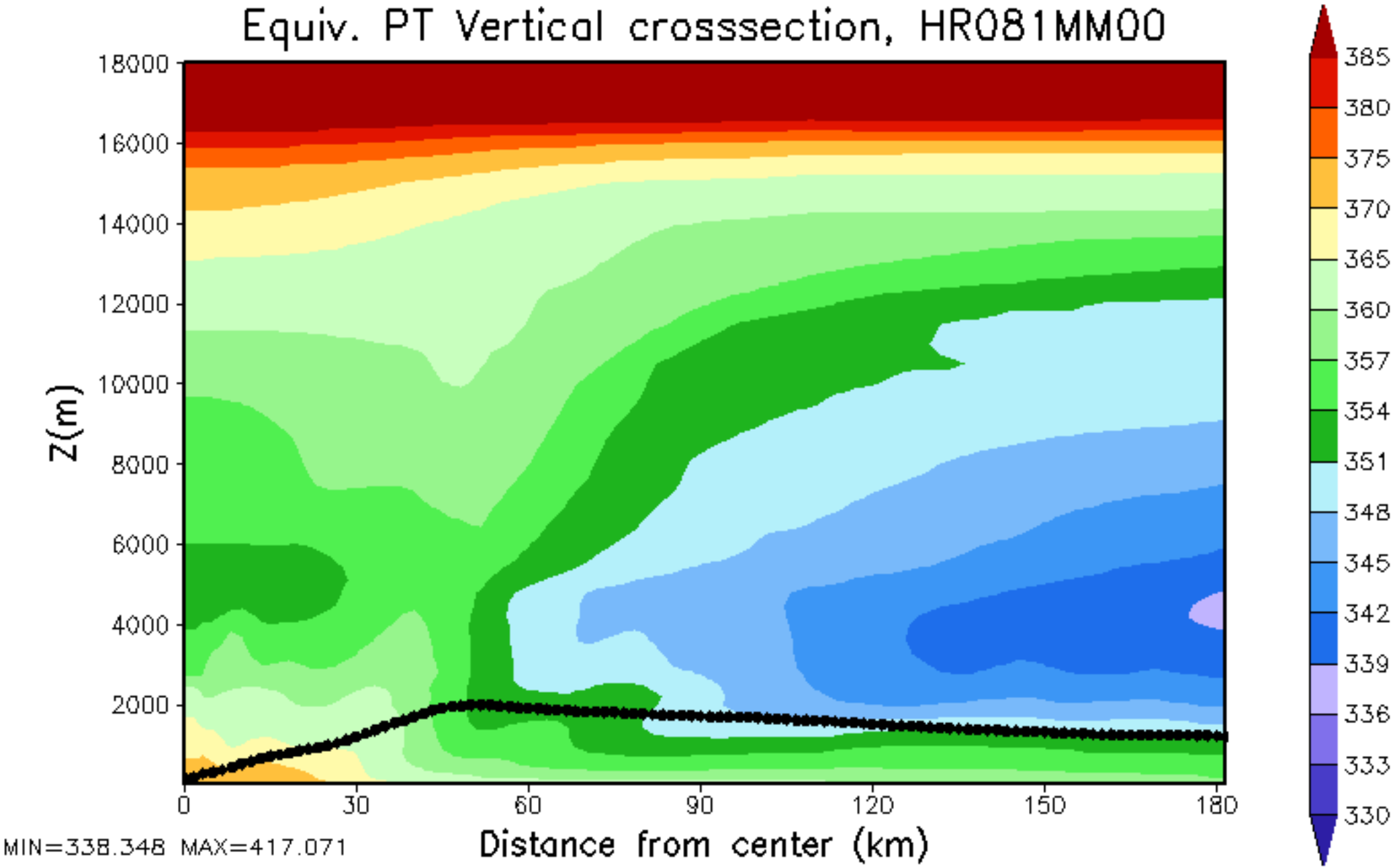
Equiv. PT Vertical crosssection, HR081MM00
Z(m)
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12000
10000
8000
6000
4000
2000
0
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60
90
120
150
180
Distance from center (km)
MIN=338.348 MAX=417.071
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380
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370
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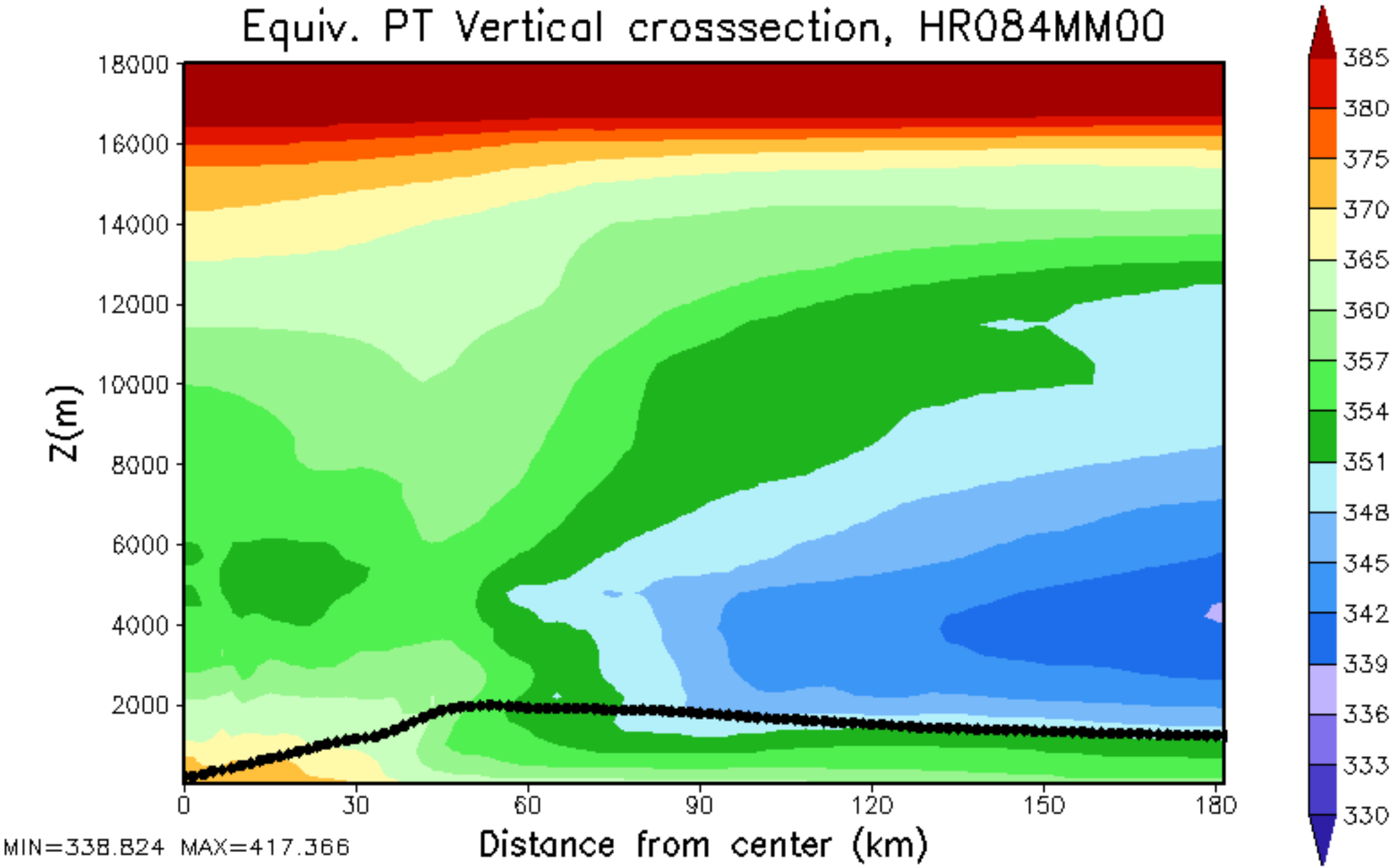
Equiv. PT Vertical crosssection, HR084MM00
Z(m)
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16000
14000
12000
10000
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6000
4000
2000
0
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60
90
120
150
180
Distance from center (km)
MIN=338.824 MAX=417.366
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380
375
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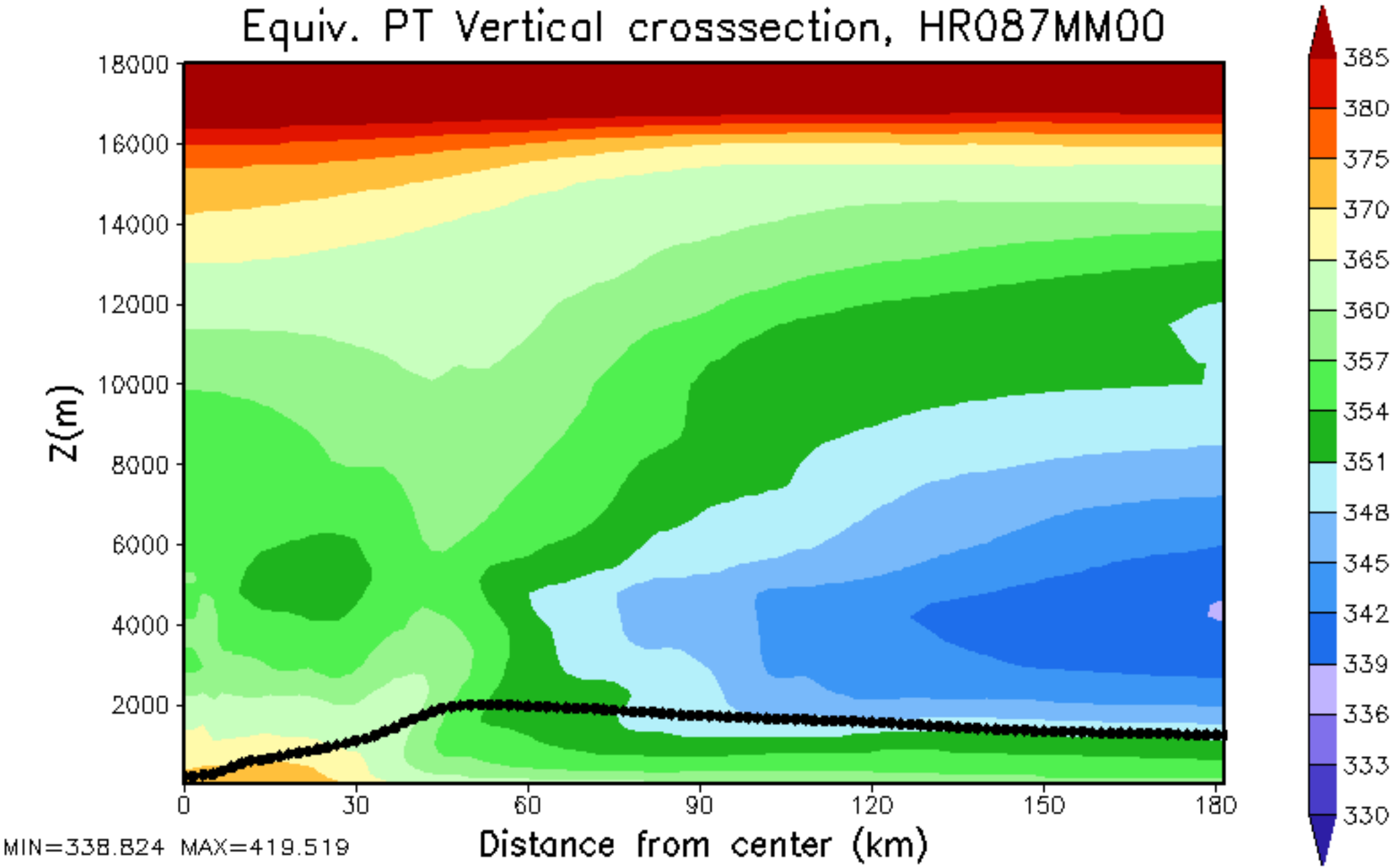
Equiv. PT Vertical crosssection, HR087MM00
Z(m)
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14000
12000
10000
8000
6000
4000
2000
0
30
60
90
120
150
180
Distance from center (km)
MIN=338.824 MAX=419.519
385
380
375
370
365
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357
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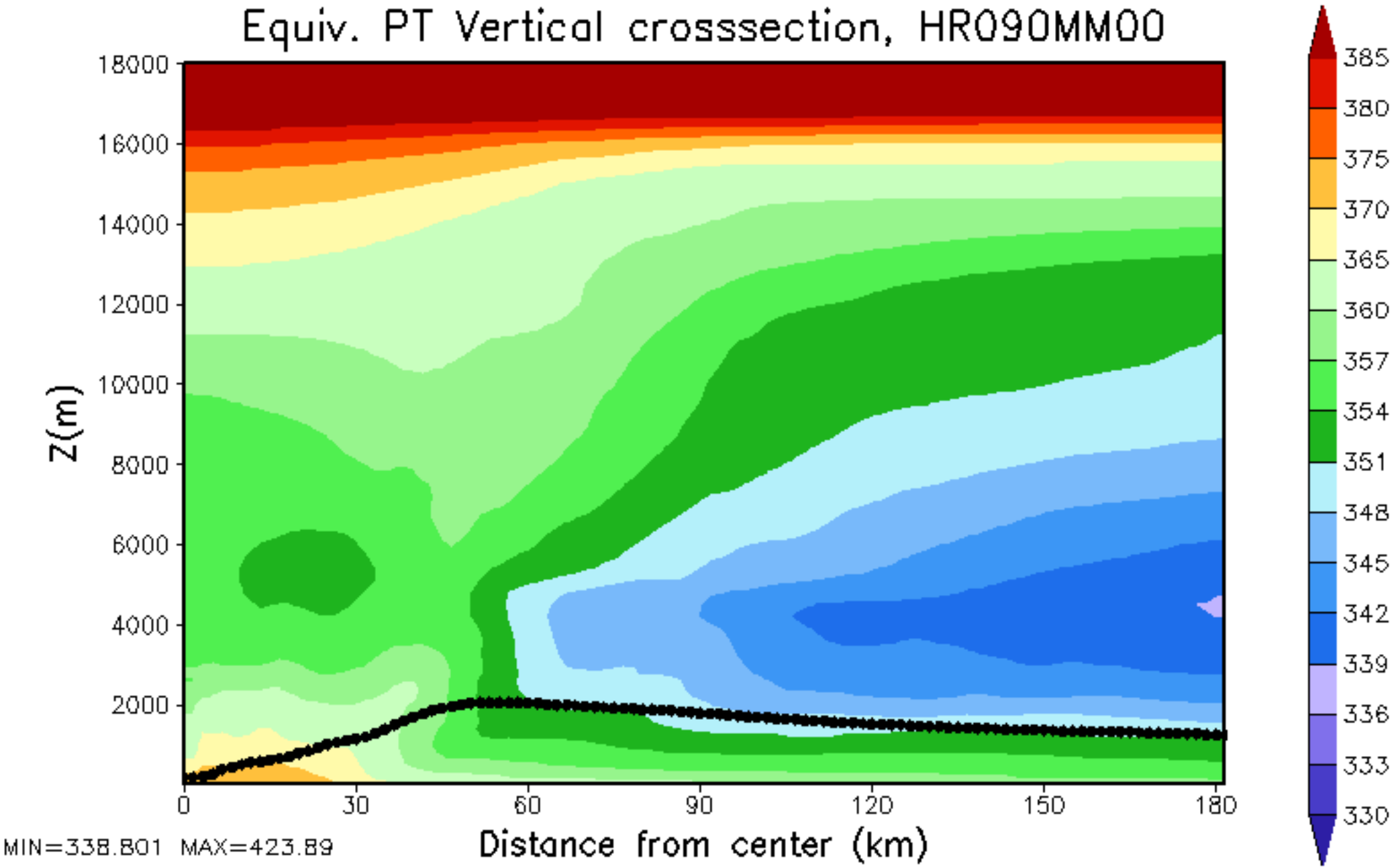
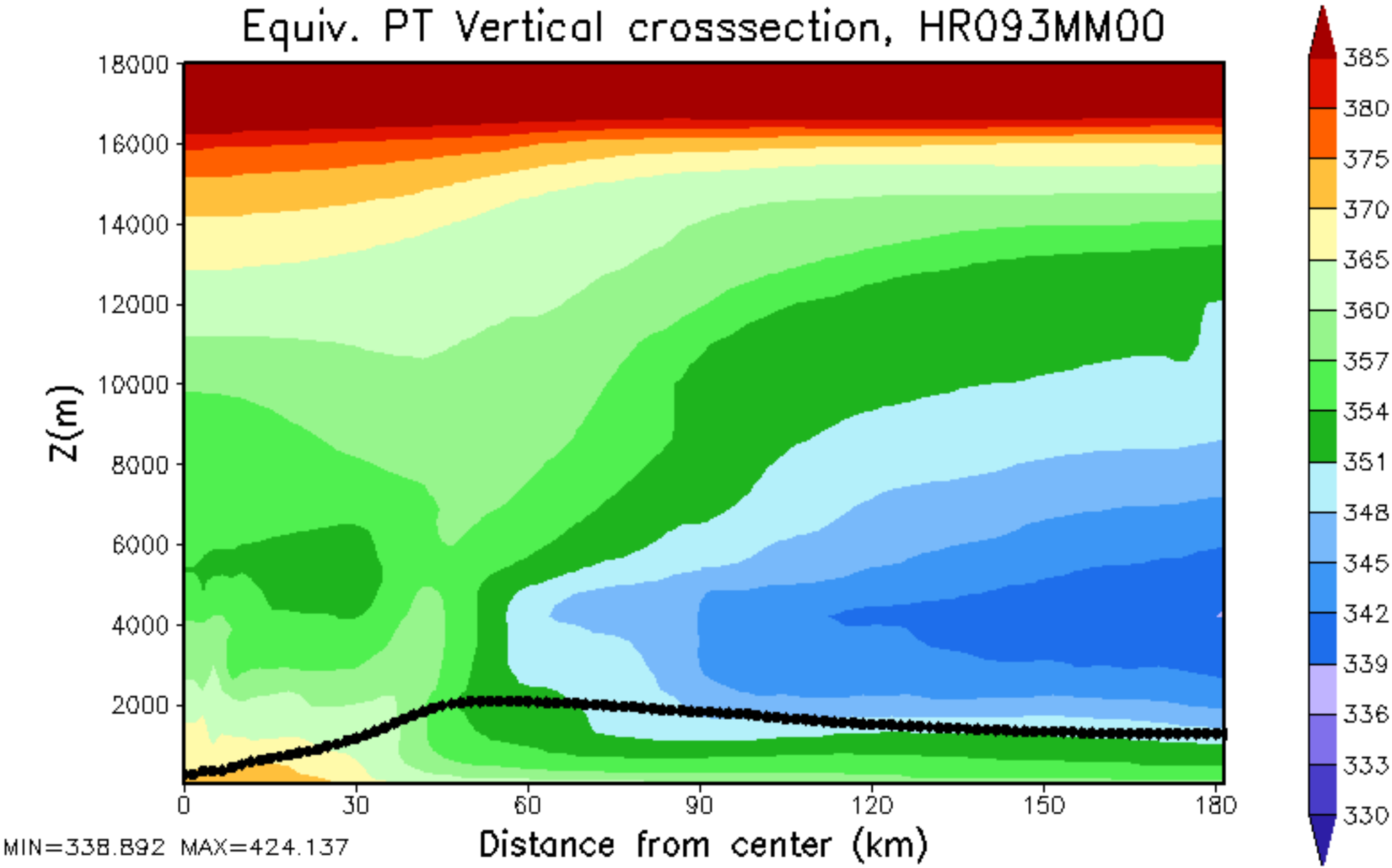
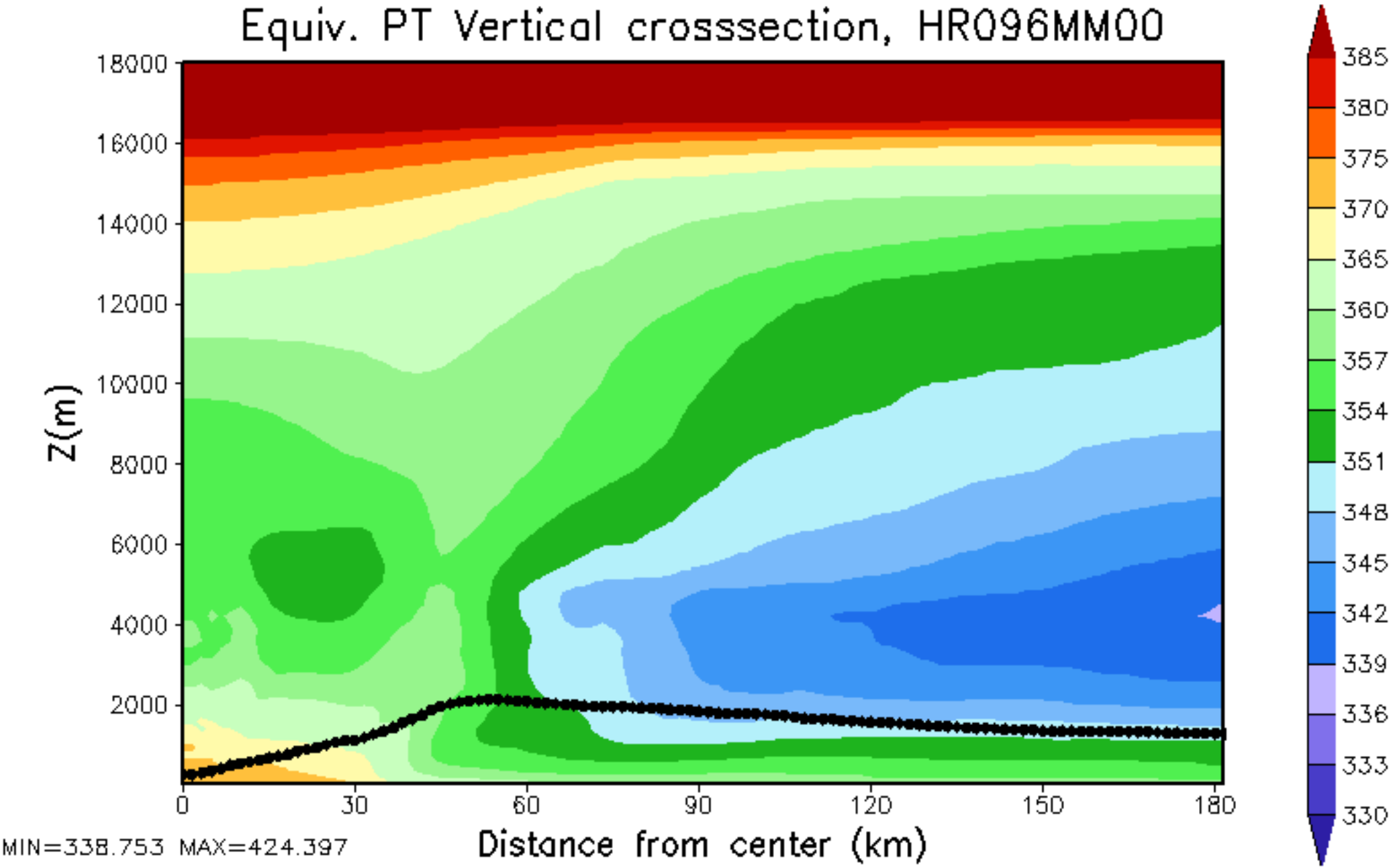
339
336
333
330


Equiv. PT Vertical crosssection, HR090MM00
Z(m)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
30
60
90
120
150
180
Distance from center (km)
385
380
375
370
365
360
357
354
351
348
345
342
339
336
333
330
MIN=338.801 MAX=423.89


Equiv. PT Vertical crosssection, HR093MM00
Z(m)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
30
60
90
120
150
180
Distance from center (km)
MIN=338.892 MAX=424.137
385
380
375
370
365
360
357
354
351
348
345
342
339
336
333
330


Equiv. PT Vertical crosssection, HR096MM00
Z(m)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
30
60
90
120
150
180
Distance from center (km)
MIN=338.753 MAX=424.397
385
380
375
370
365
360
357
354
351
348
345
342
339
336
333
330

Equiv. PT Vertical crosssection, HR099MM00

Entire Grid Undefined

Z(m)

MIN=1 MAX=to

Distance from center (km)

Equiv. PT Vertical crosssection, HR102MM00

Entire Grid Undefined

Z(m)

MIN=1 MAX=to

Distance from center (km)

Equiv. PT Vertical crosssection, HR105MM00

Entire Grid Undefined

Z(m)

MIN=1 MAX=to

Distance from center (km)

Equiv. PT Vertical crosssection, HR108MM00

Entire Grid Undefined

Z(m)

MIN=1 MAX=to

Distance from center (km)

Equiv. PT Vertical crosssection, HR111MM00

Entire Grid Undefined

Z(m)

MIN=1 MAX=to

Distance from center (km)

Equiv. PT Vertical crosssection, HR114MM00

Entire Grid Undefined

Z(m)

MIN=1 MAX=to

Distance from center (km)

Equiv. PT Vertical crosssection, HR117MM00

Entire Grid Undefined

Z(m)

MIN=1 MAX=to

Distance from center (km)

Equiv. PT Vertical crosssection, HR120MM00

Entire Grid Undefined

Z(m)

MIN=1 MAX=to

Distance from center (km)

Equiv. PT Vertical crosssection, HR123MM00

Entire Grid Undefined

Z(m)

MIN=1 MAX=to

Distance from center (km)

Equiv. PT Vertical crosssection, HR126MM00

Entire Grid Undefined

Z(m)

MIN=1 MAX=to

Distance from center (km)