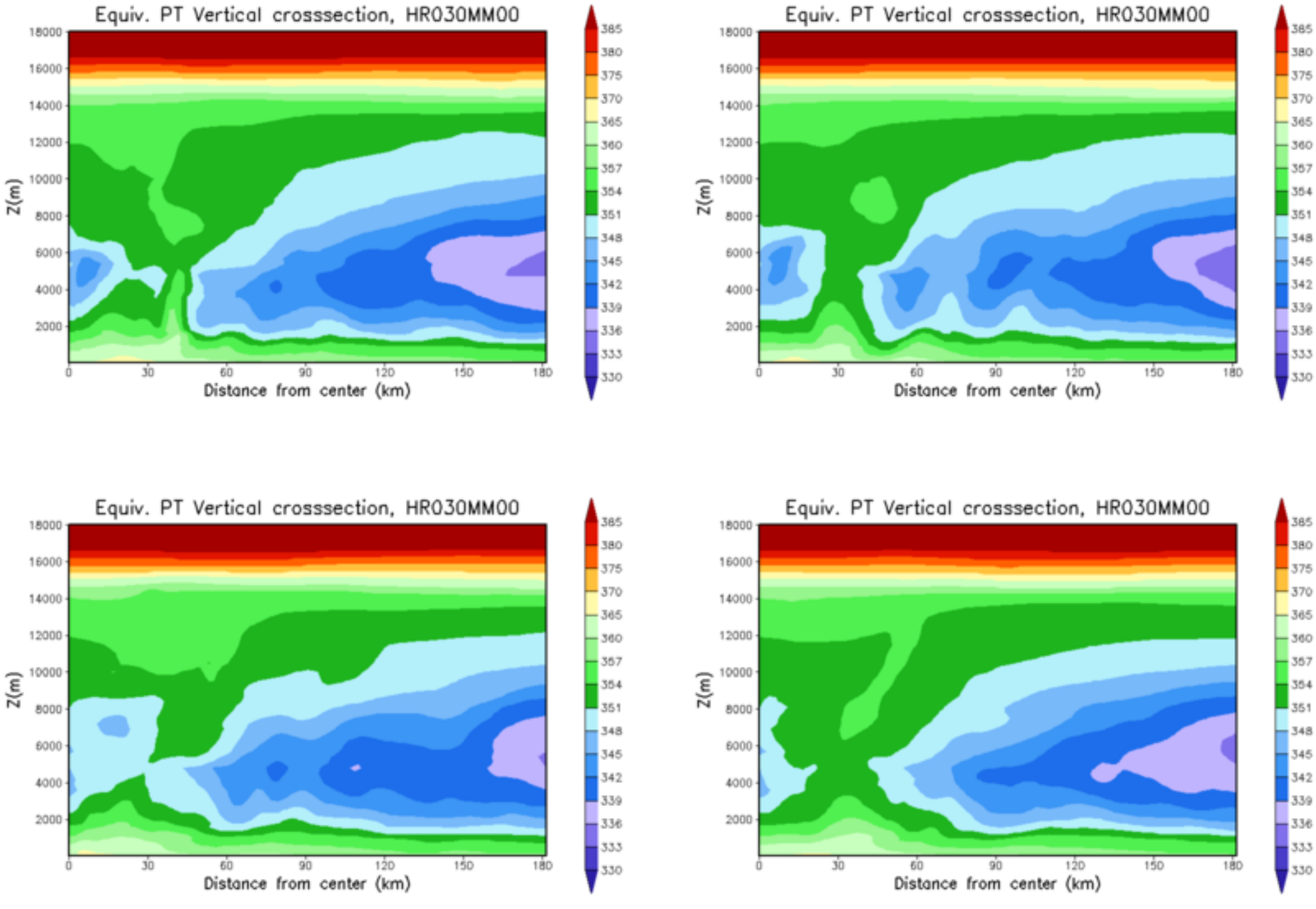
cyl qt 030


Equiv. PT Vertical crosssection, HR030MM00
Z(m)
Distance from center (km)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
30
60
90
120
150
180
385
380
375
370
365
360
357
354
351
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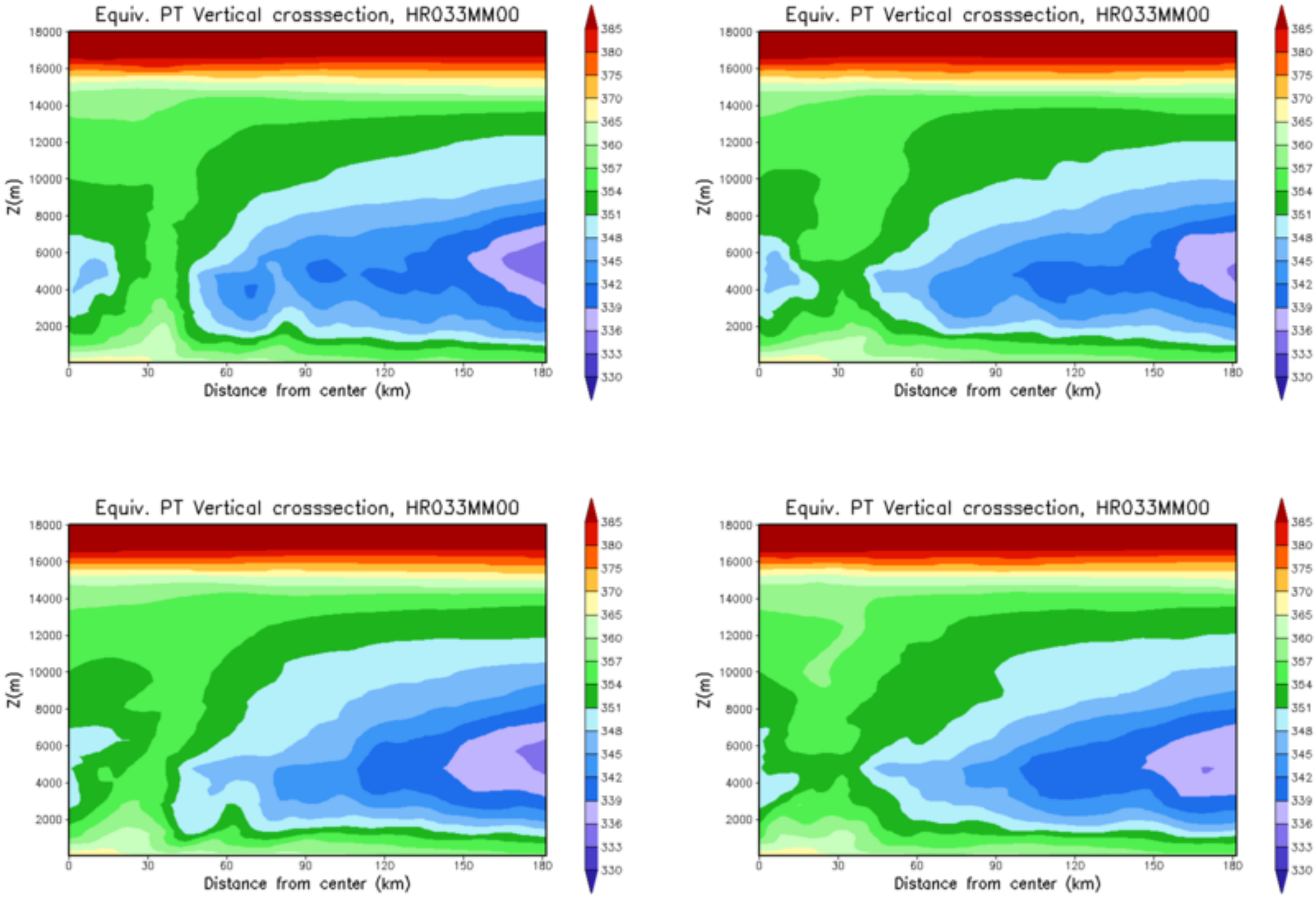
345
342
339
336
333
330

cyl qt 033


Equiv. PT Vertical crosssection, HR033MM00
Z(m)
Distance from center (km)
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16000
14000
12000
10000
8000
6000
4000
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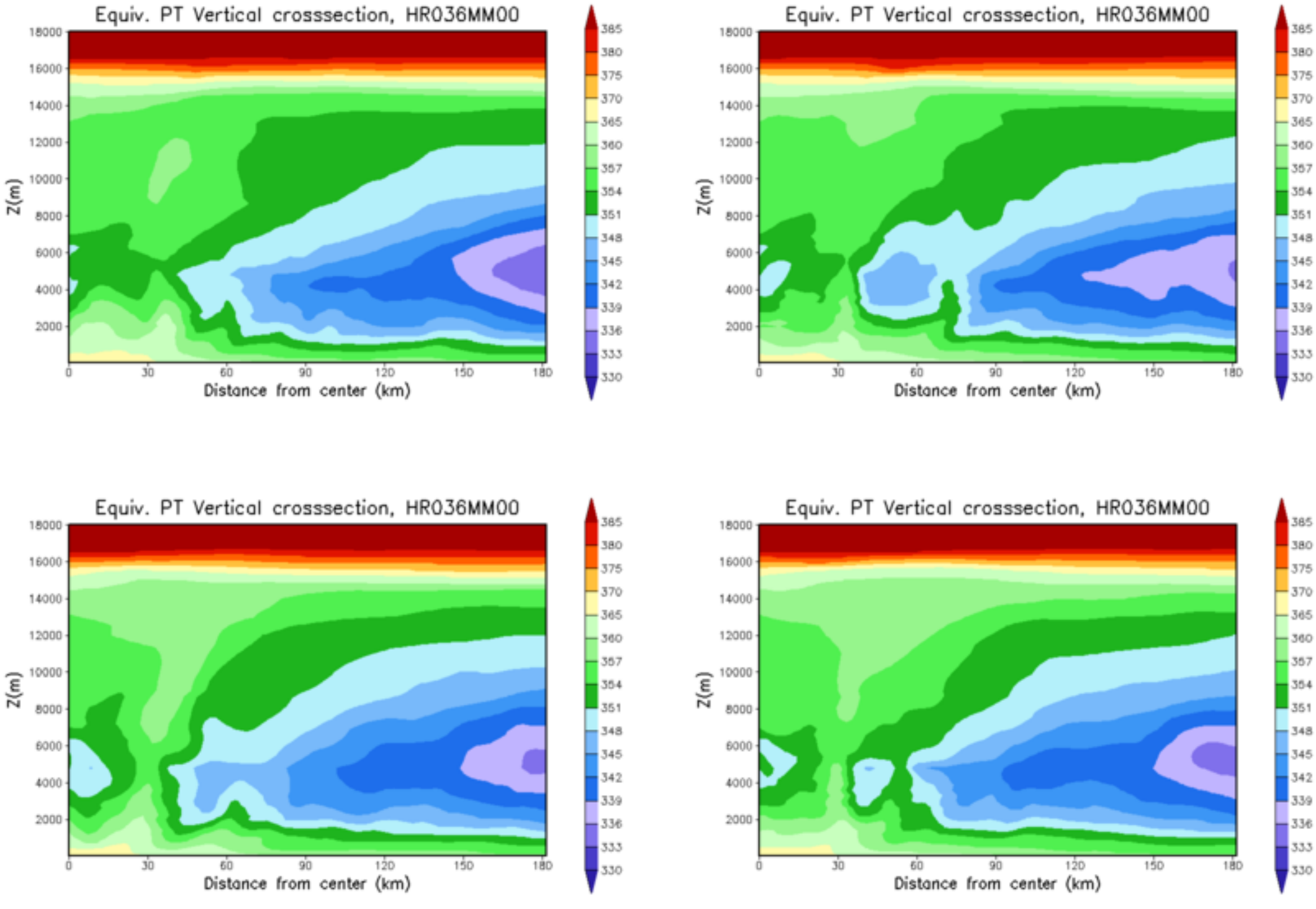
30
60
90
120
150
180
385
380
375
370
365
360
357
354
351
348
345
342
339
336
333
330

cyl qt 036


Equiv. PT Vertical crosssection, HR036MM00
Z(m)
Distance from center (km)
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16000
14000
12000
10000
8000
6000
4000
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0
30
60
90
120
150
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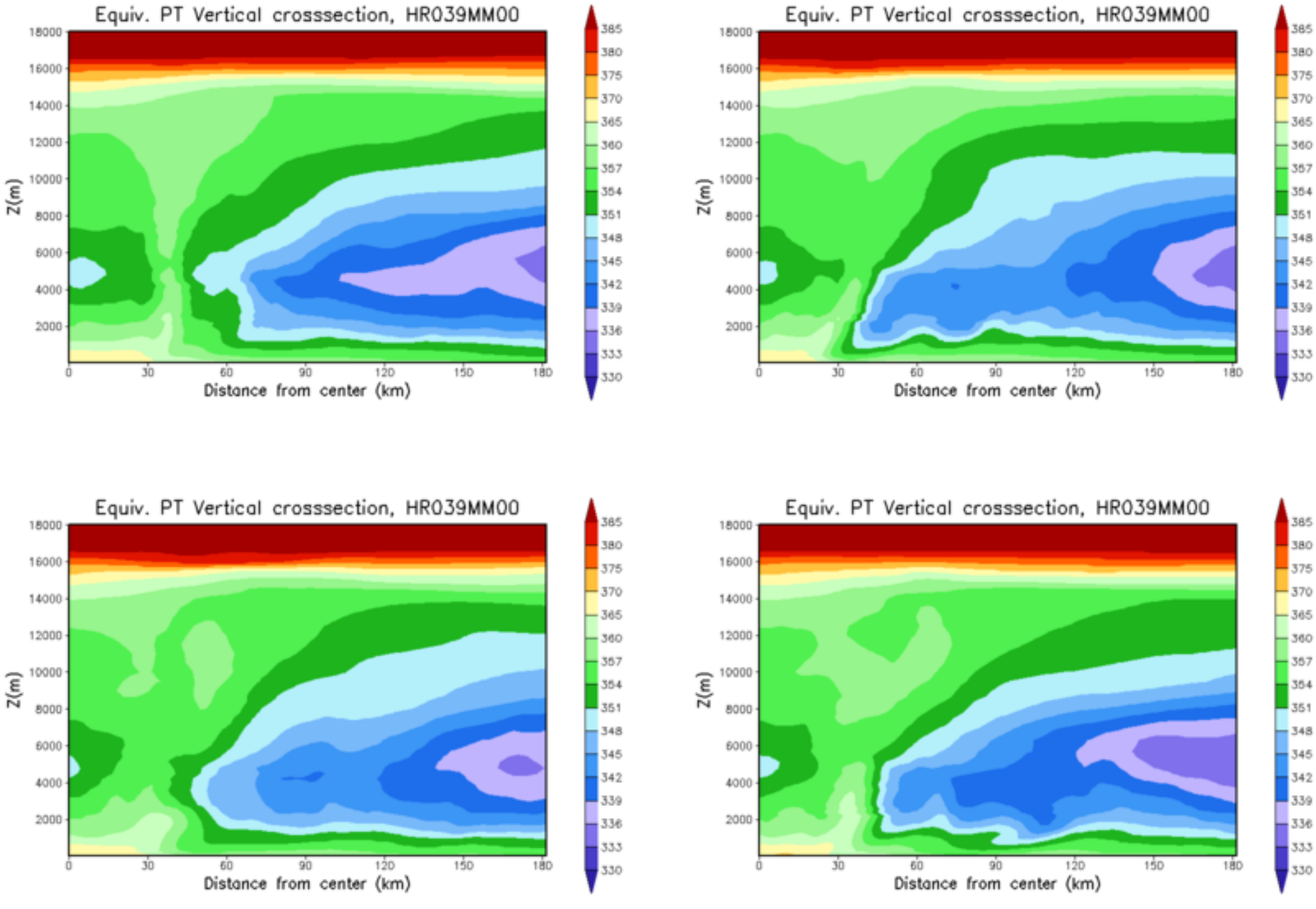
385
380
375
370
365
360
357
354
351
348
345
342
339
336
333
330

cyl qt 039


Equiv. PT Vertical crosssection, HR039MM00
Z(m)
Distance from center (km)
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16000
14000
12000
10000
8000
6000
4000
2000
0
30
60
90
120
150
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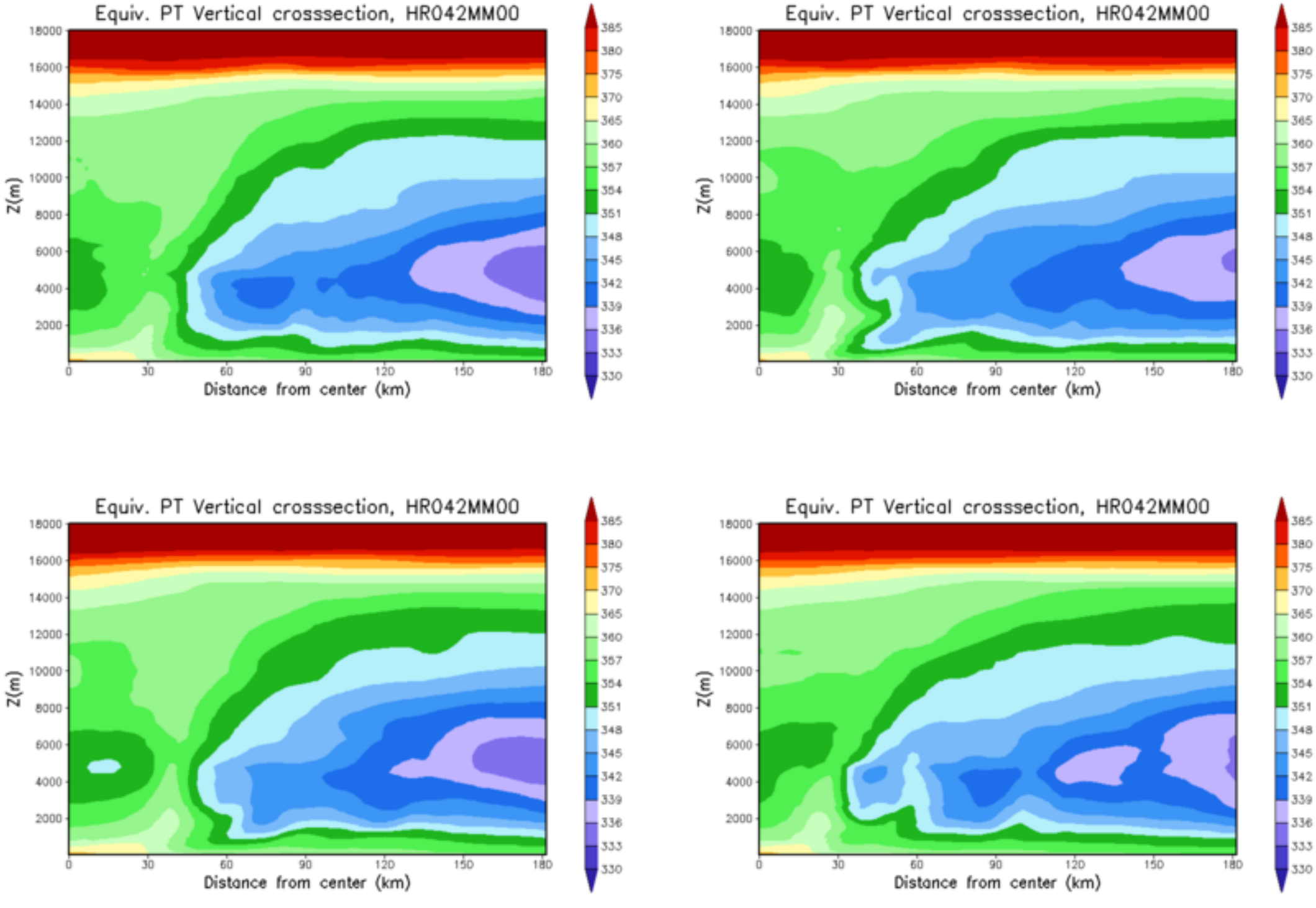
385
380
375
370
365
360
357
354
351
348
345
342
339
336
333
330

cyl qt 042


Equiv. PT Vertical crosssection, HR042MM00
Z(m)
Distance from center (km)
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375
370
365
360
357
354
351
348
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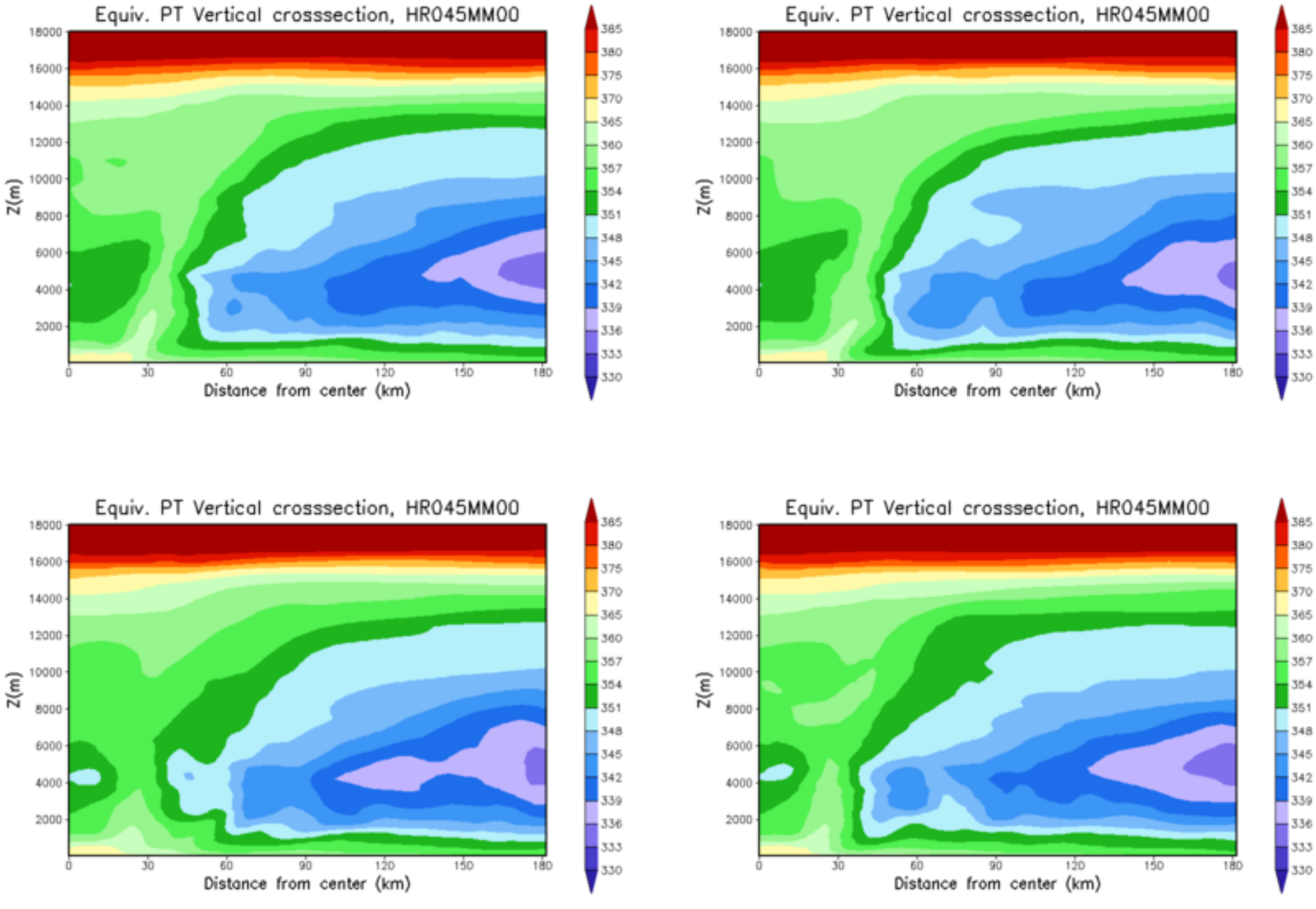
342
339
336
333
330

cyl qt 045


Equiv. PT Vertical crosssection, HR045MM00
Z(m)
Distance from center (km)
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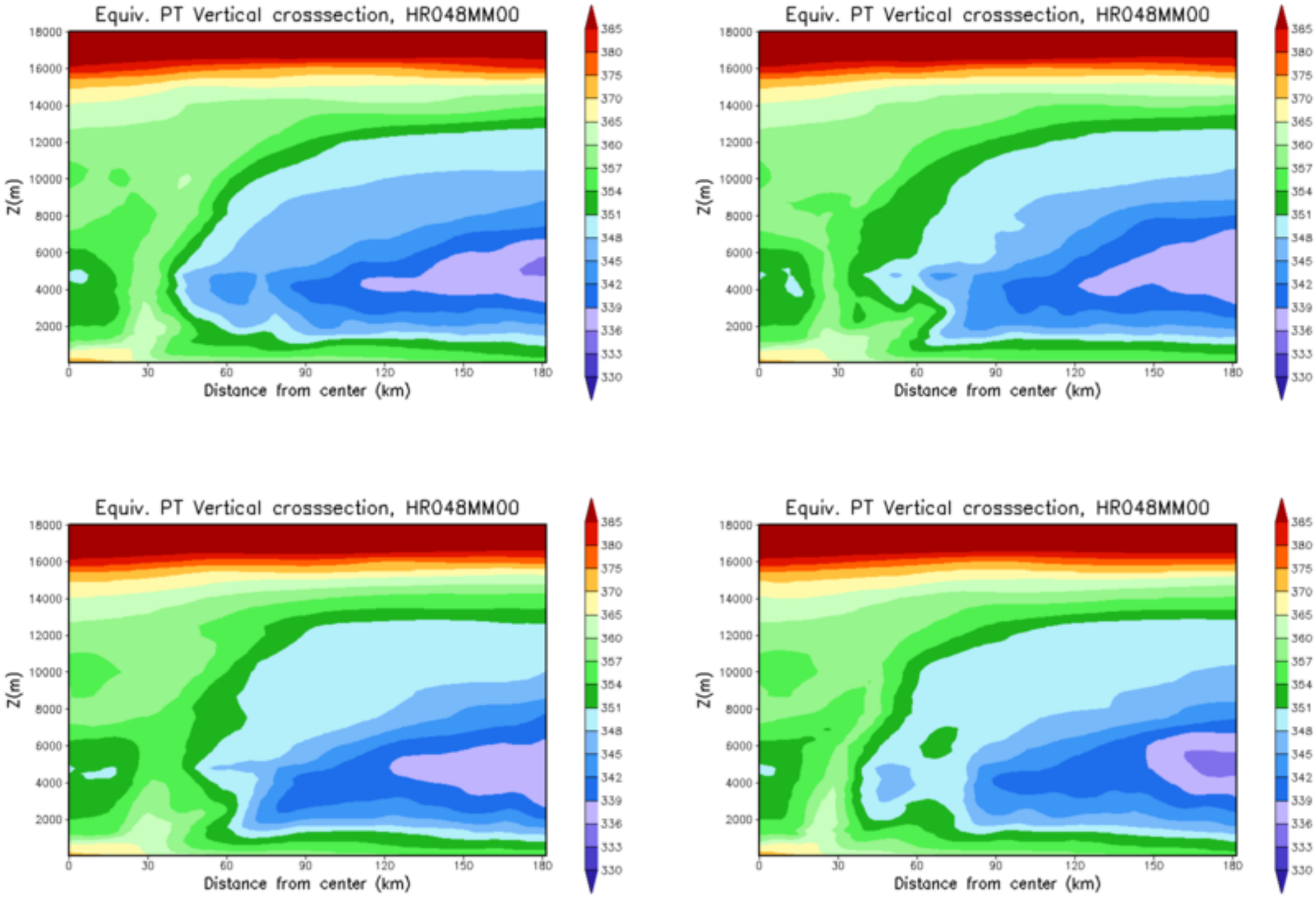
380
375
370
365
360
357
354
351
348
345
342
339
336
333
330

cyl qt 048


Equiv. PT Vertical crosssection, HR048MM00
Z(m)
Distance from center (km)
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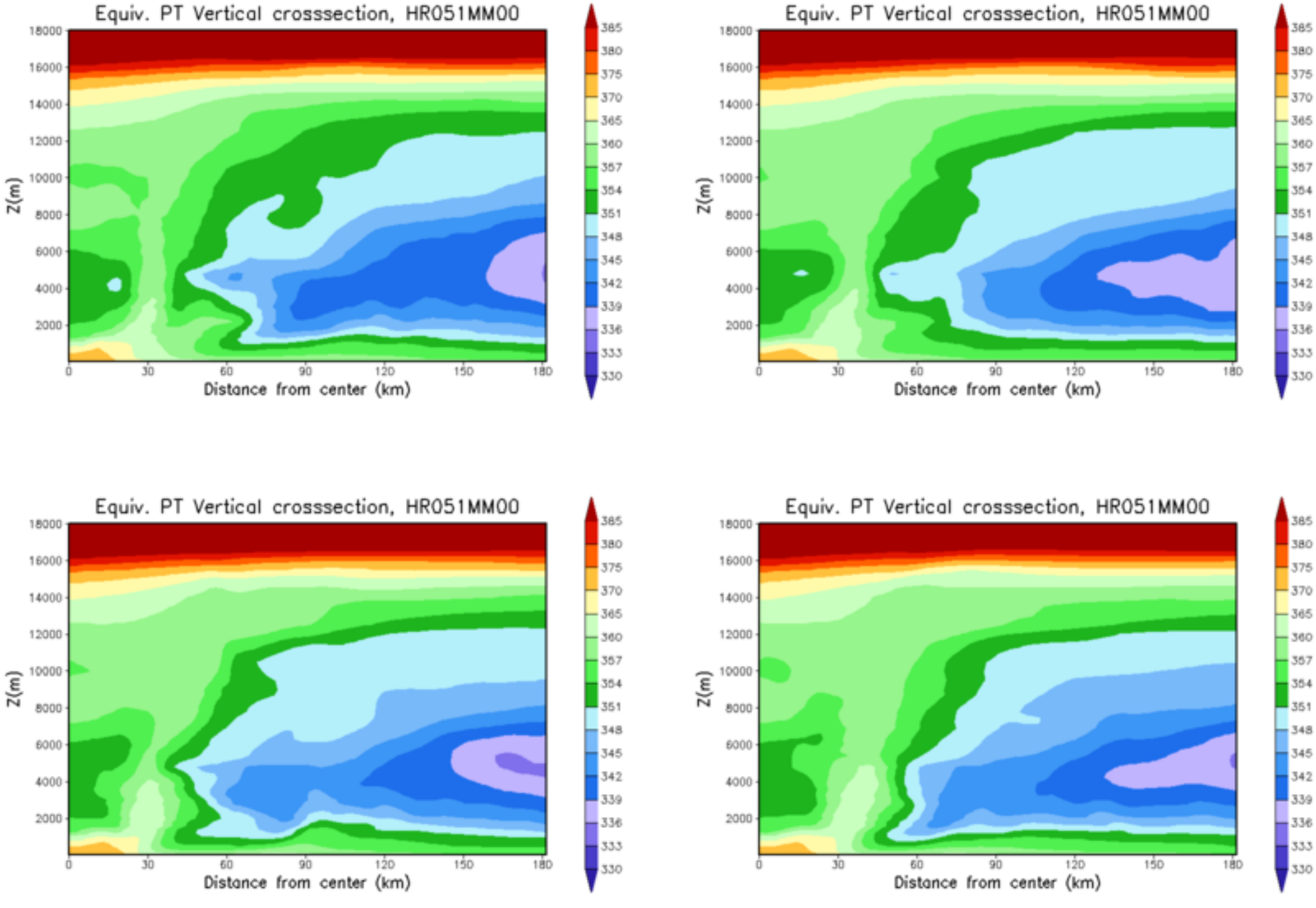
380
375
370
365
360
357
354
351
348
345
342
339
336
333
330

cyl qt 051


Equiv. PT Vertical crosssection, HR051MM00
Z(m)
Distance from center (km)
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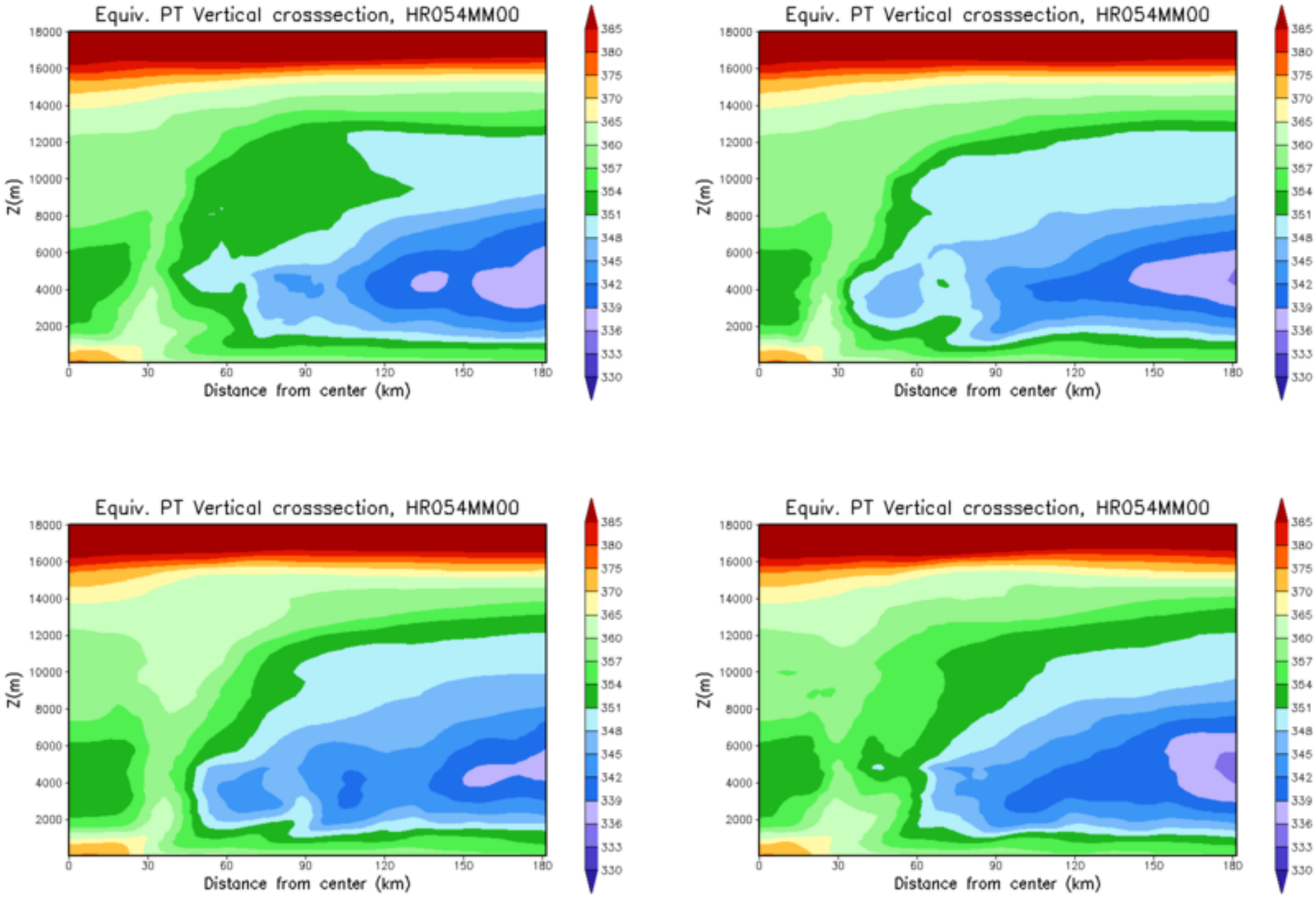
380
375
370
365
360
357
354
351
348
345
342
339
336
333
330

cyl qt 054


Equiv. PT Vertical crosssection, HR054MM00
Z(m)
Distance from center (km)
18000
16000
14000
12000
10000
8000
6000
4000
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30
60
90
120
150
180
385
380
375
370
365
360
357
354
351
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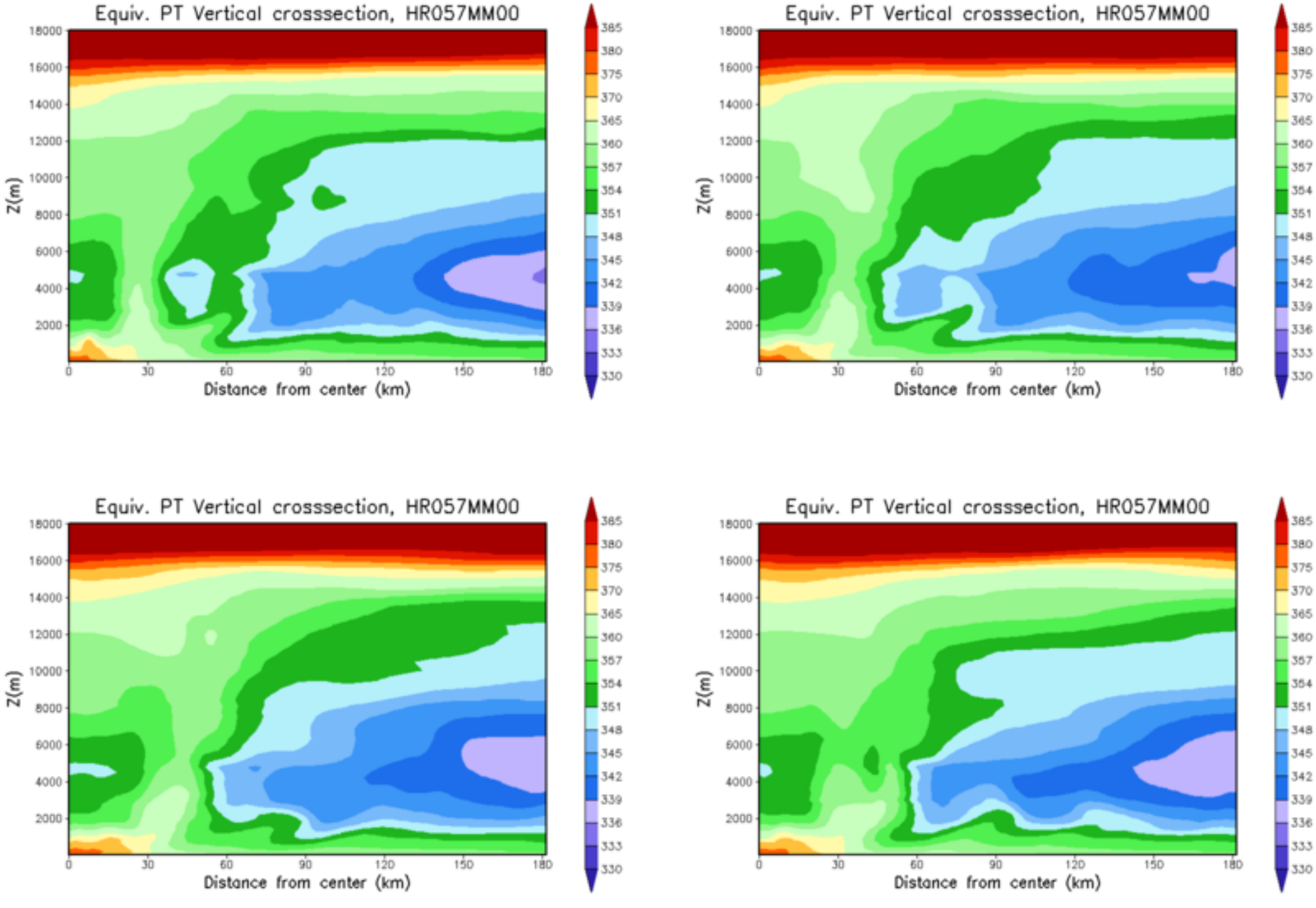
345
342
339
336
333
330

cyl qt 057


Equiv. PT Vertical crosssection, HR057MM00
Z(m)
Distance from center (km)
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16000
14000
12000
10000
8000
6000
4000
2000
0
30
60
90
120
150
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385
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375
370
365
360
357
354
351
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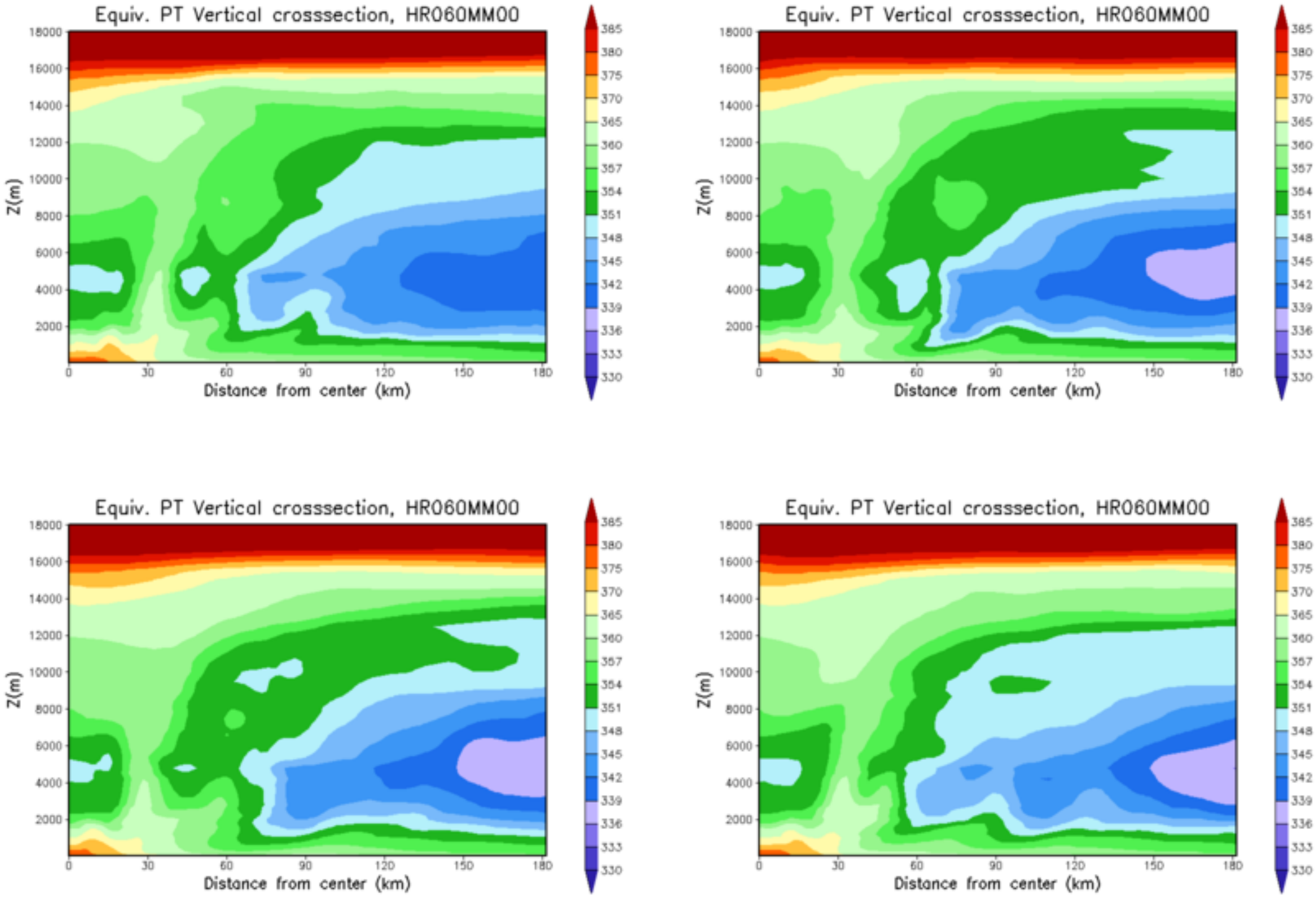
345
342
339
336
333
330

cyl qt 060


Equiv. PT Vertical crosssection, HR060MM00
Z(m)
Distance from center (km)
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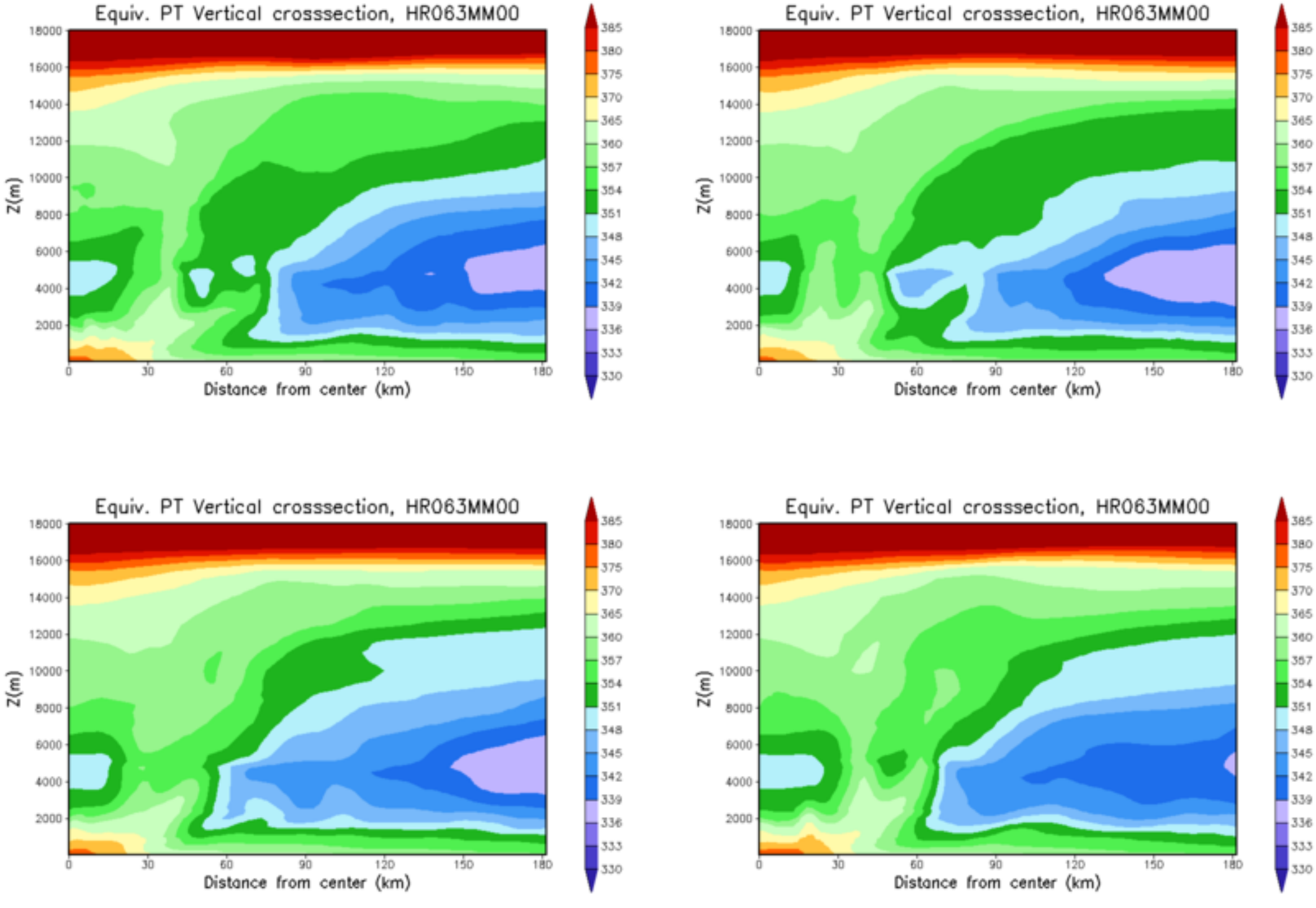
380
375
370
365
360
357
354
351
348
345
342
339
336
333
330

cyl qt 063


Equiv. PT Vertical crosssection, HR063MM00
Z(m)
Distance from center (km)
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370
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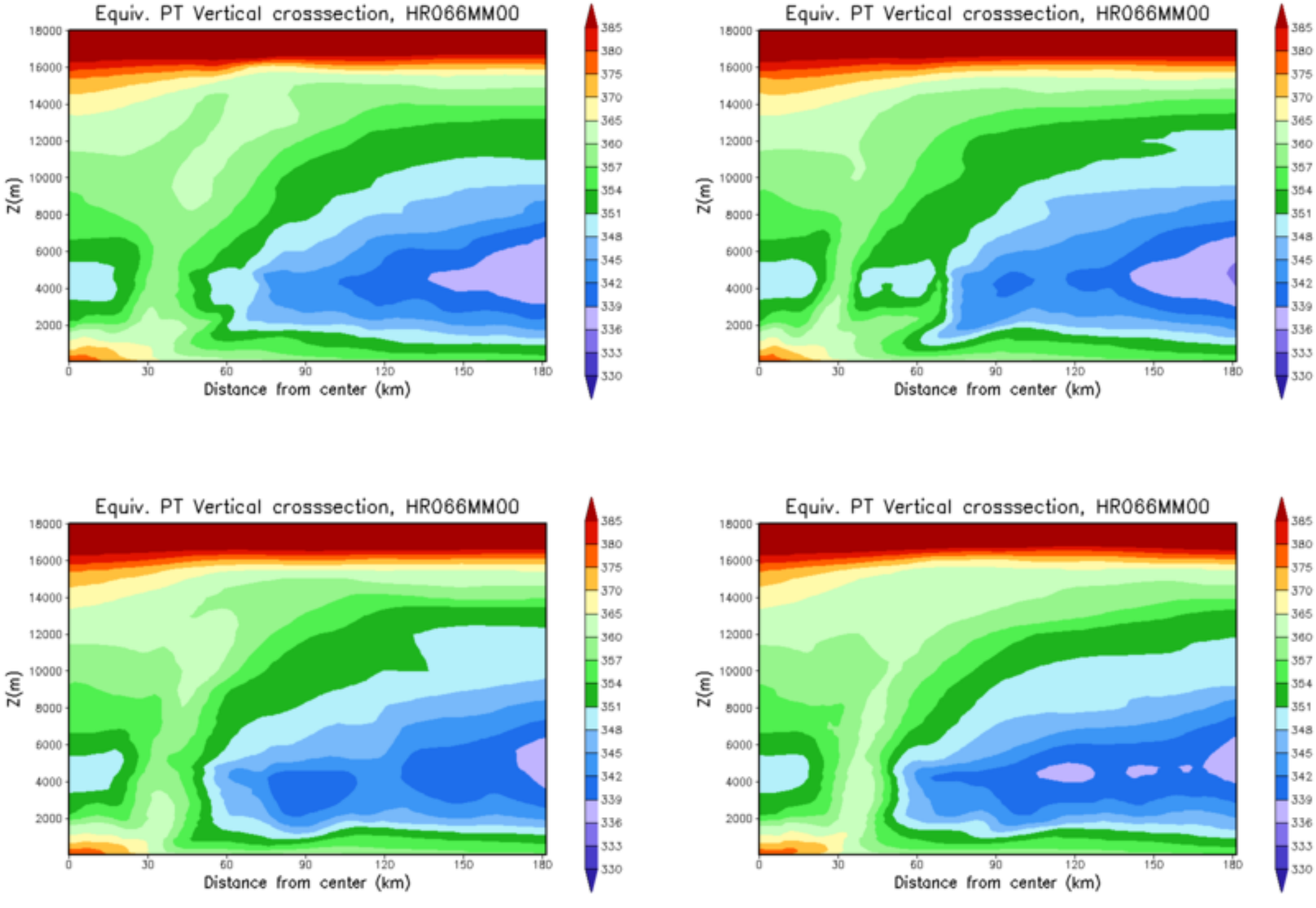
360
357
354
351
348
345
342
339
336
333
330

cyl qt 066


Equiv. PT Vertical crosssection, HR066MM00
Z(m)
Distance from center (km)
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14000
12000
10000
8000
6000
4000
2000
0
30
60
90
120
150
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375
370
365
360
357
354
351
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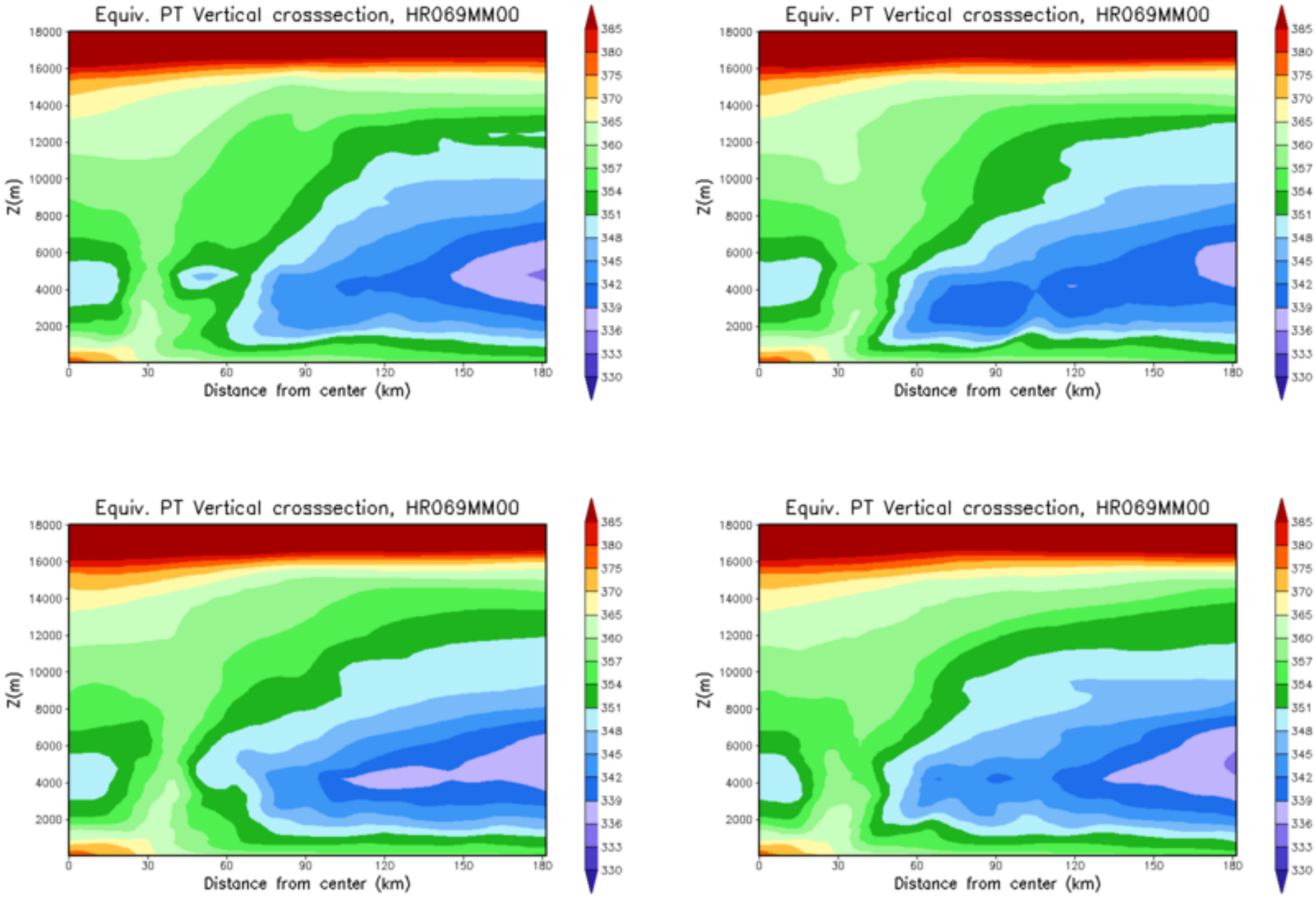
345
342
339
336
333
330

cyl qt 069


Equiv. PT Vertical crosssection, HR069MM00
Z(m)
Distance from center (km)
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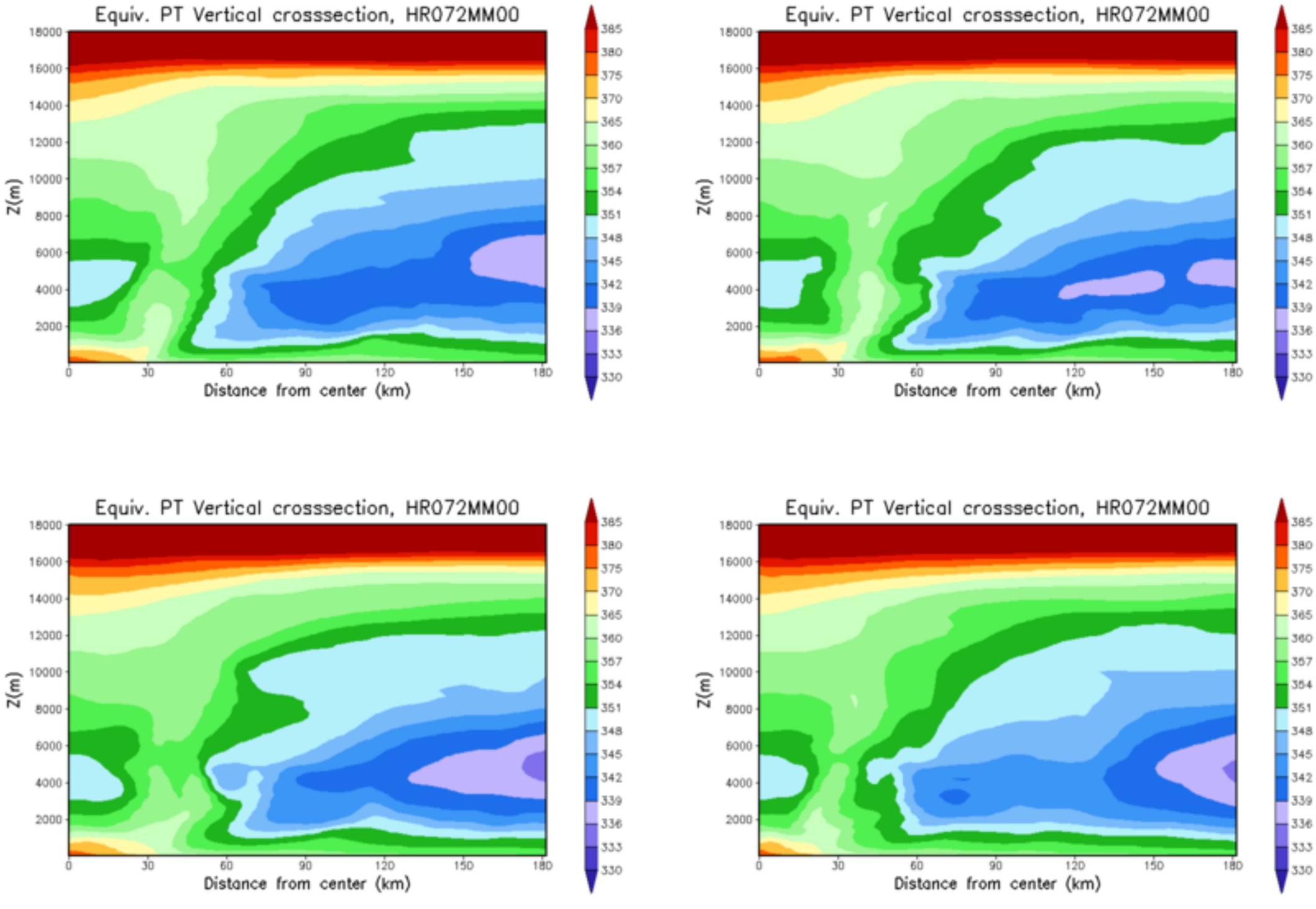
375
370
365
360
357
354
351
348
345
342
339
336
333
330

cyl qt 072


Equiv. PT Vertical crosssection, HR072MM00
Z(m)
Distance from center (km)
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370
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360
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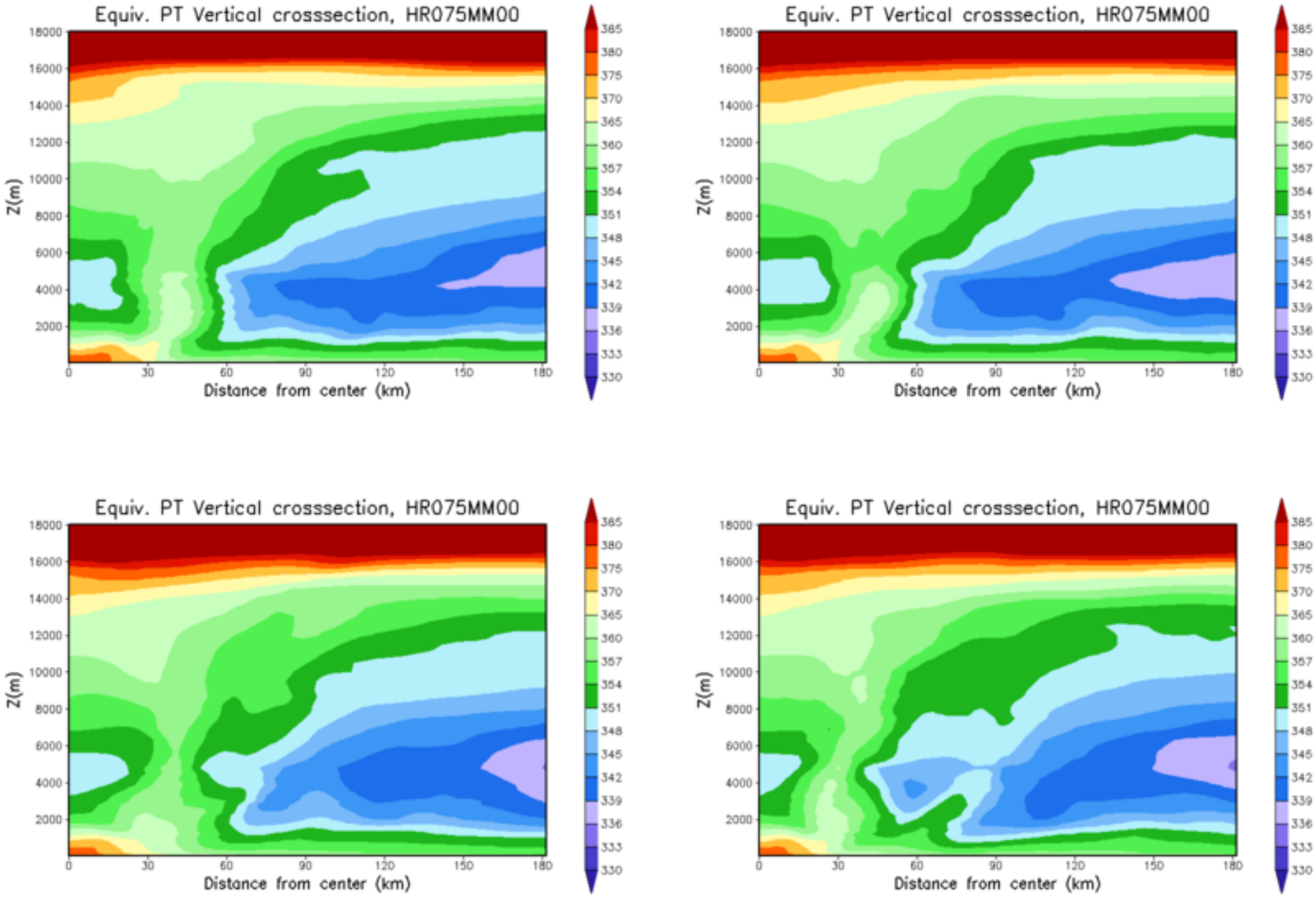
342
339
336
333
330

cyl qt 075


Equiv. PT Vertical crosssection, HR075MM00
Z(m)
Distance from center (km)
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375
370
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357
354
351
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342
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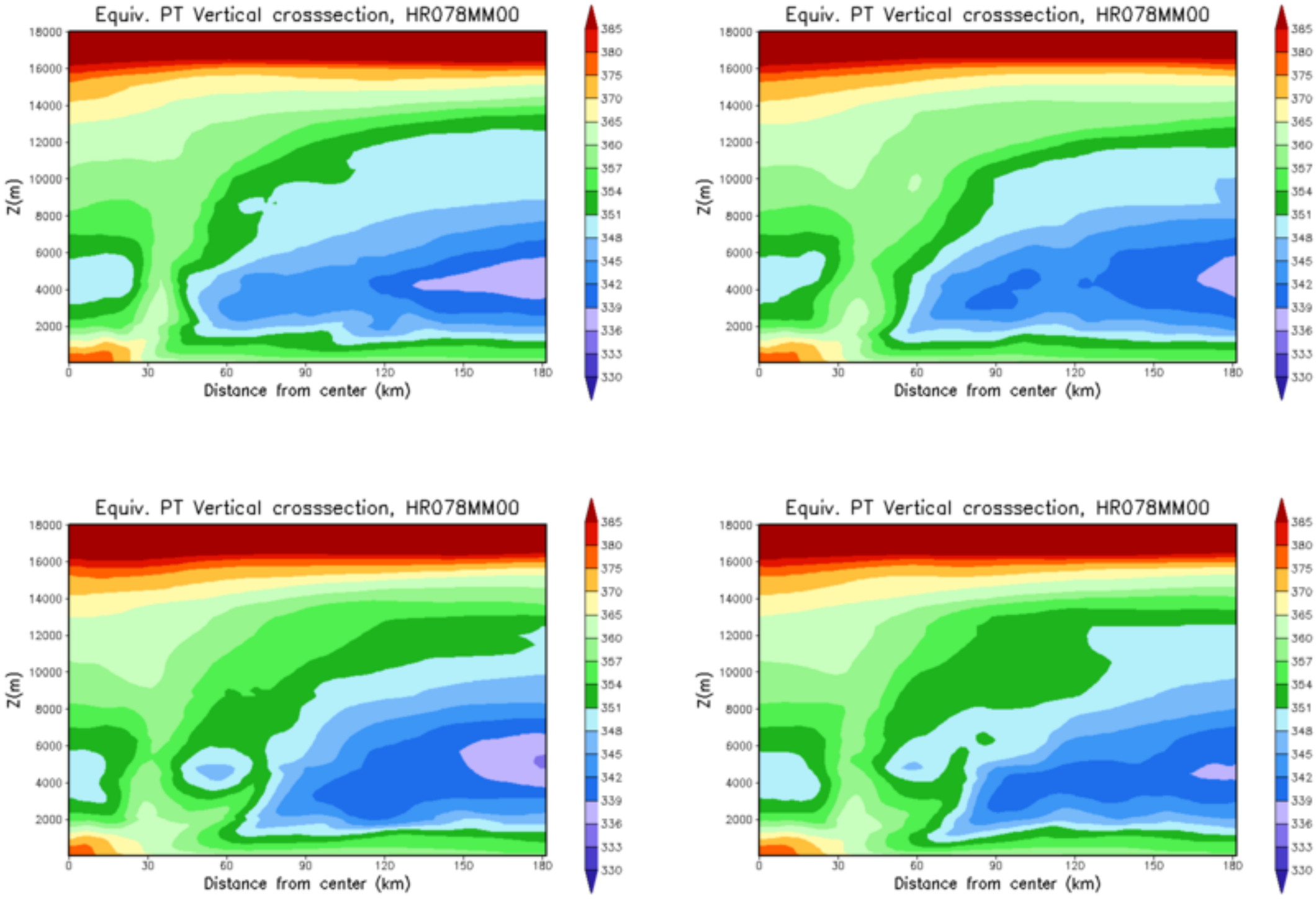
336
333
330

cyl qt 078


Equiv. PT Vertical crosssection, HR078MM00
Z(m)
Distance from center (km)
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375
370
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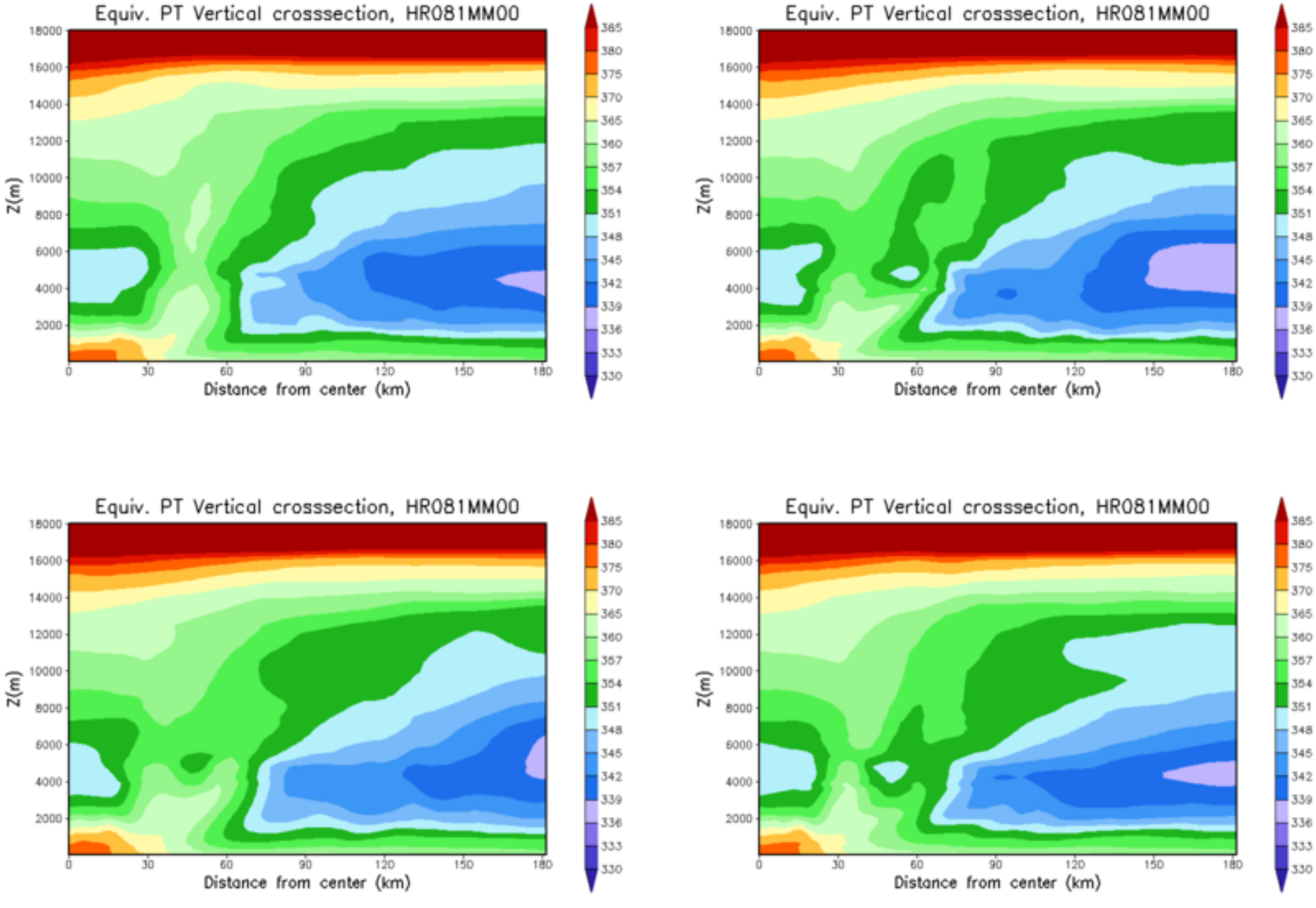
360
357
354
351
348
345
342
339
336
333
330

cyl qt 081


Equiv. PT Vertical crosssection, HR081MM00
Z(m)
Distance from center (km)
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12000
10000
8000
6000
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30
60
90
120
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357
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342
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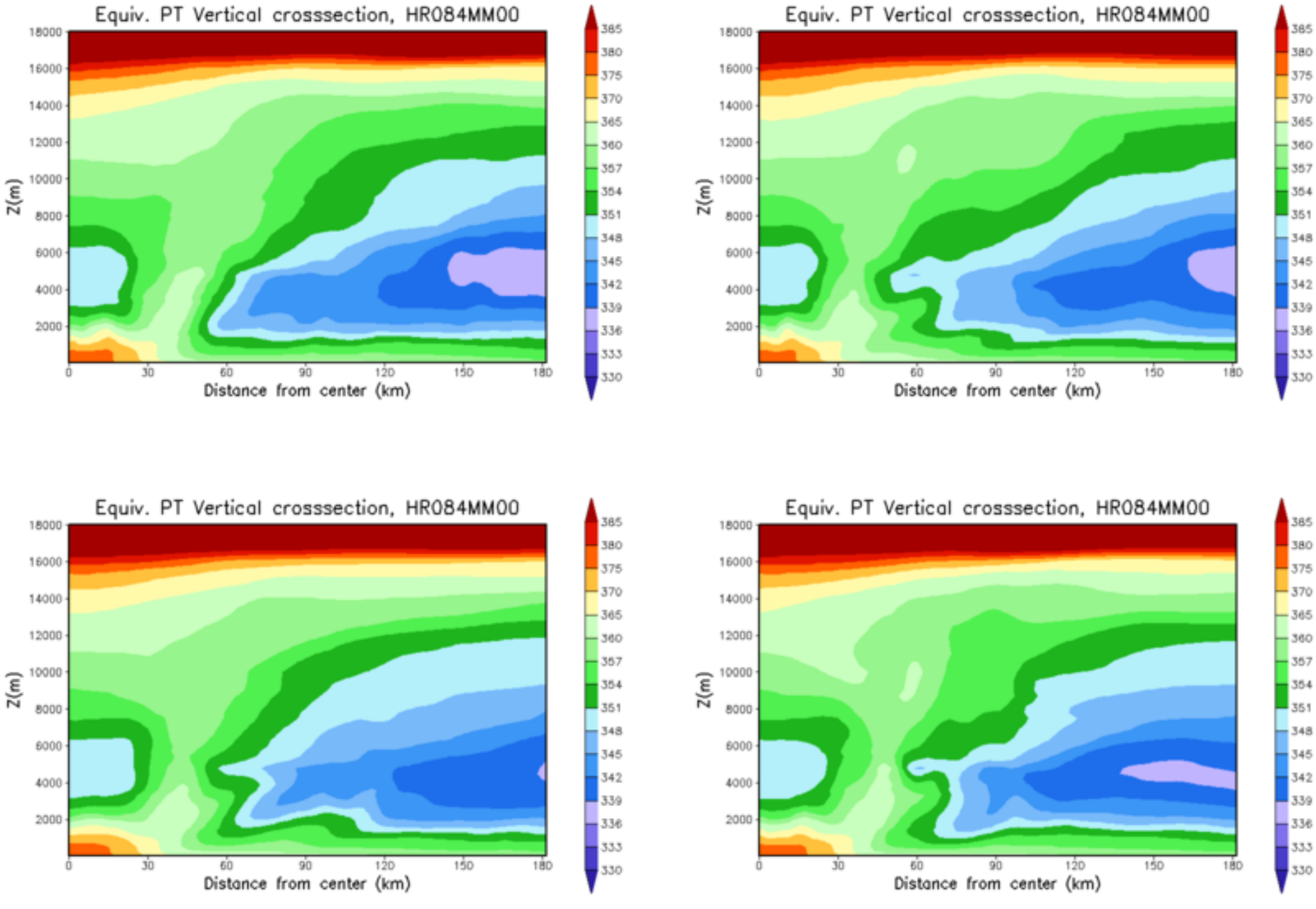
336
333
330

cyl qt 084


Equiv. PT Vertical crosssection, HR084MM00
Z(m)
Distance from center (km)
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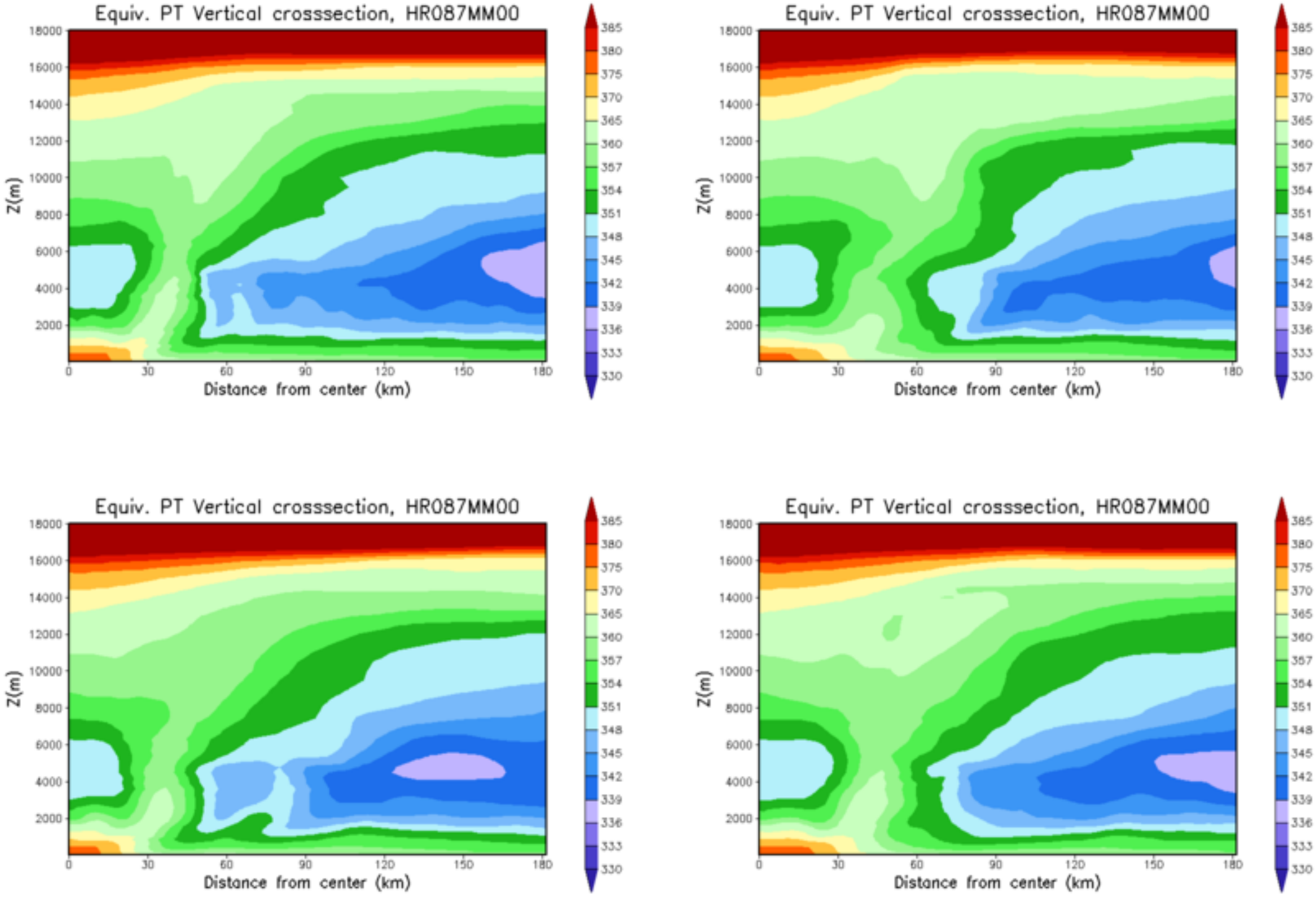
375
370
365
360
357
354
351
348
345
342
339
336
333
330

cyl qt 087


Equiv. PT Vertical crosssection, HR087MM00
Z(m)
Distance from center (km)
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16000
14000
12000
10000
8000
6000
4000
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30
60
90
120
150
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375
370
365
360
357
354
351
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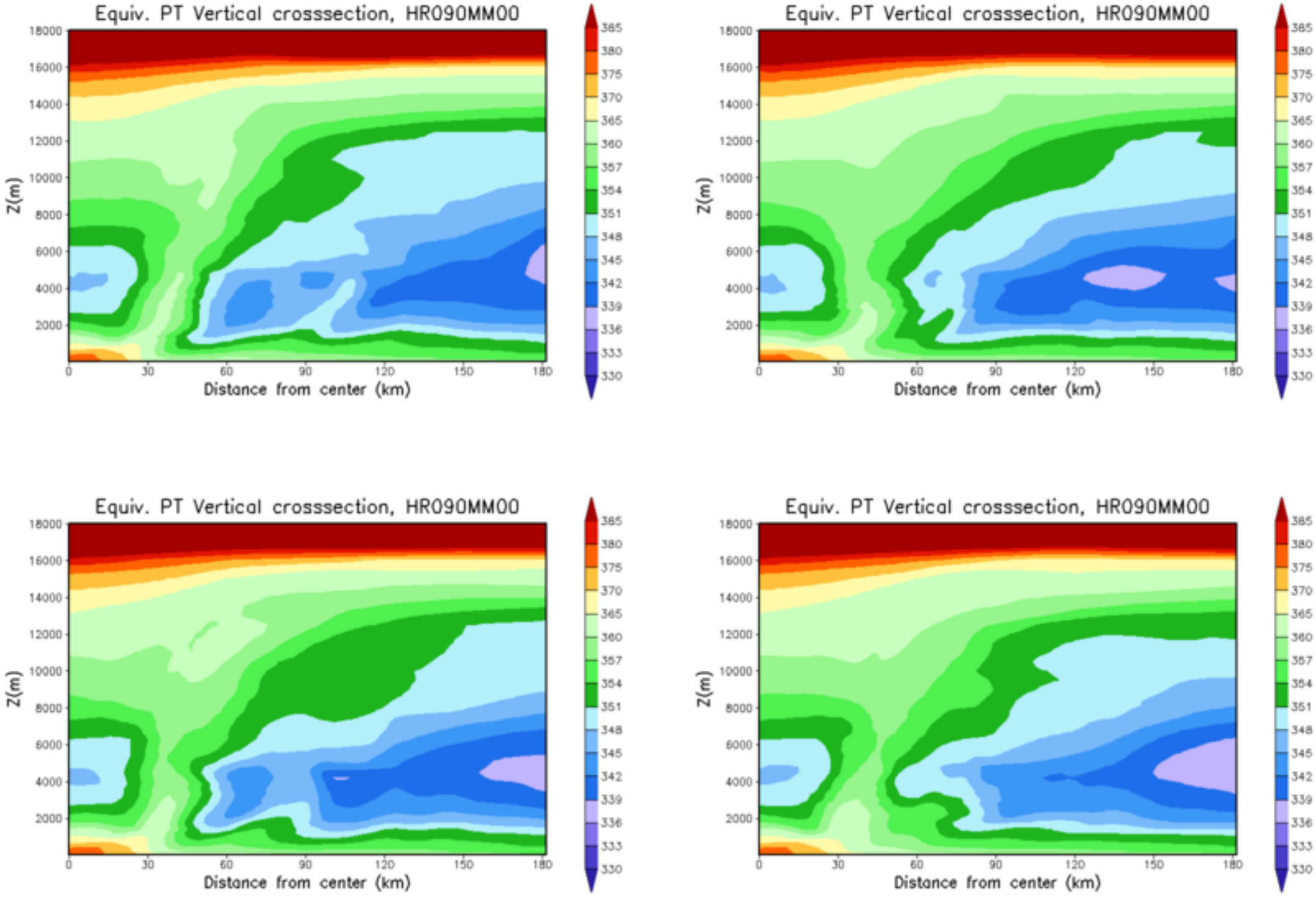
345
342
339
336
333
330

cyl qt 090


Equiv. PT Vertical crosssection, HR090MM00
Z(m)
Distance from center (km)
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16000
14000
12000
10000
8000
6000
4000
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30
60
90
120
150
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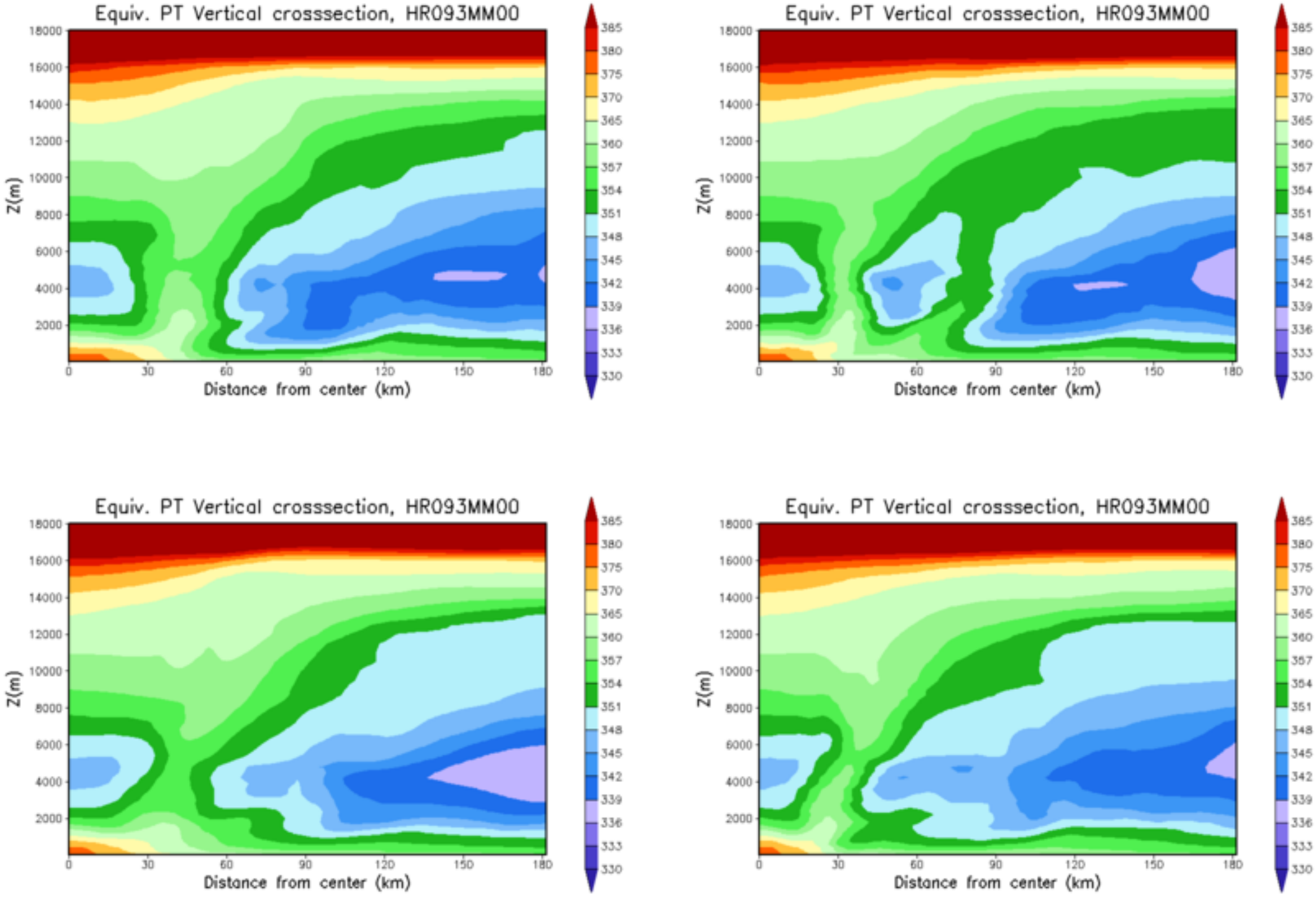
336
333
330

cyl qt 093


Equiv. PT Vertical crosssection, HR093MM00
Z(m)
Distance from center (km)
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16000
14000
12000
10000
8000
6000
4000
2000
0
30
60
90
120
150
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370
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360
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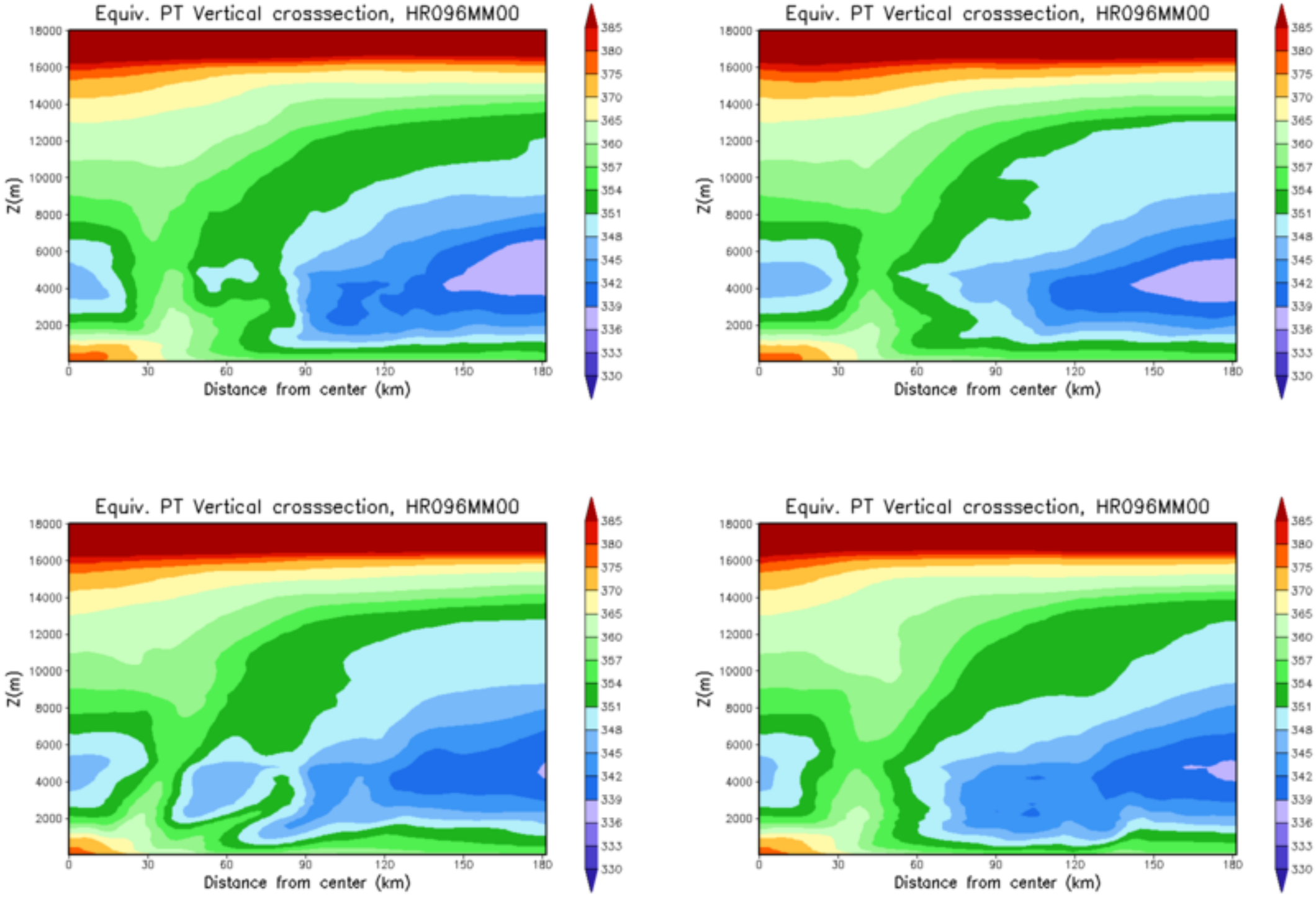
336
333
330

cyl qt 096


Equiv. PT Vertical crosssection, HR096MM00
Z(m)
Distance from center (km)
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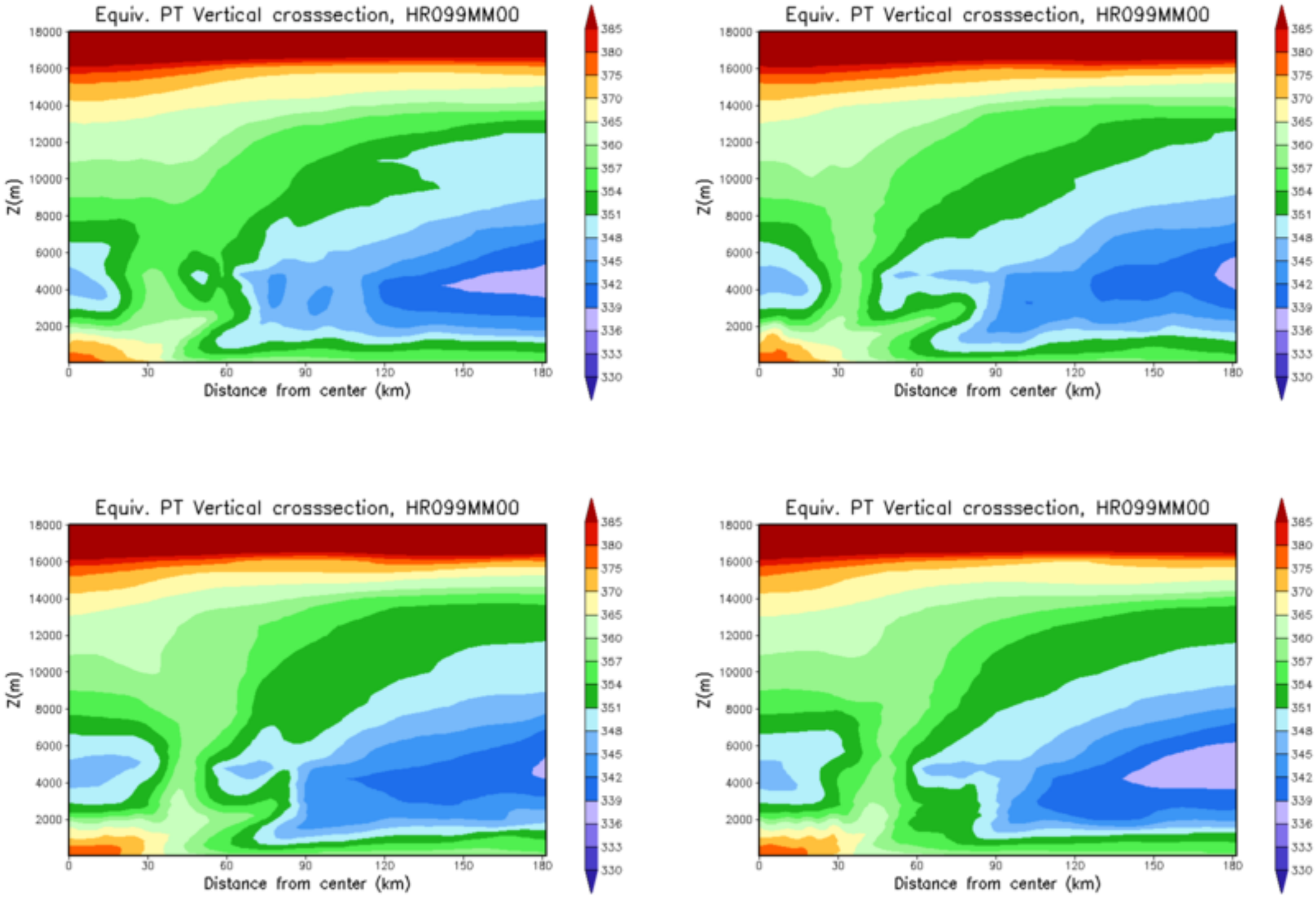
375
370
365
360
357
354
351
348
345
342
339
336
333
330

cyl qt 099


Equiv. PT Vertical crosssection, HR099MM00
Z(m)
Distance from center (km)
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370
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357
354
351
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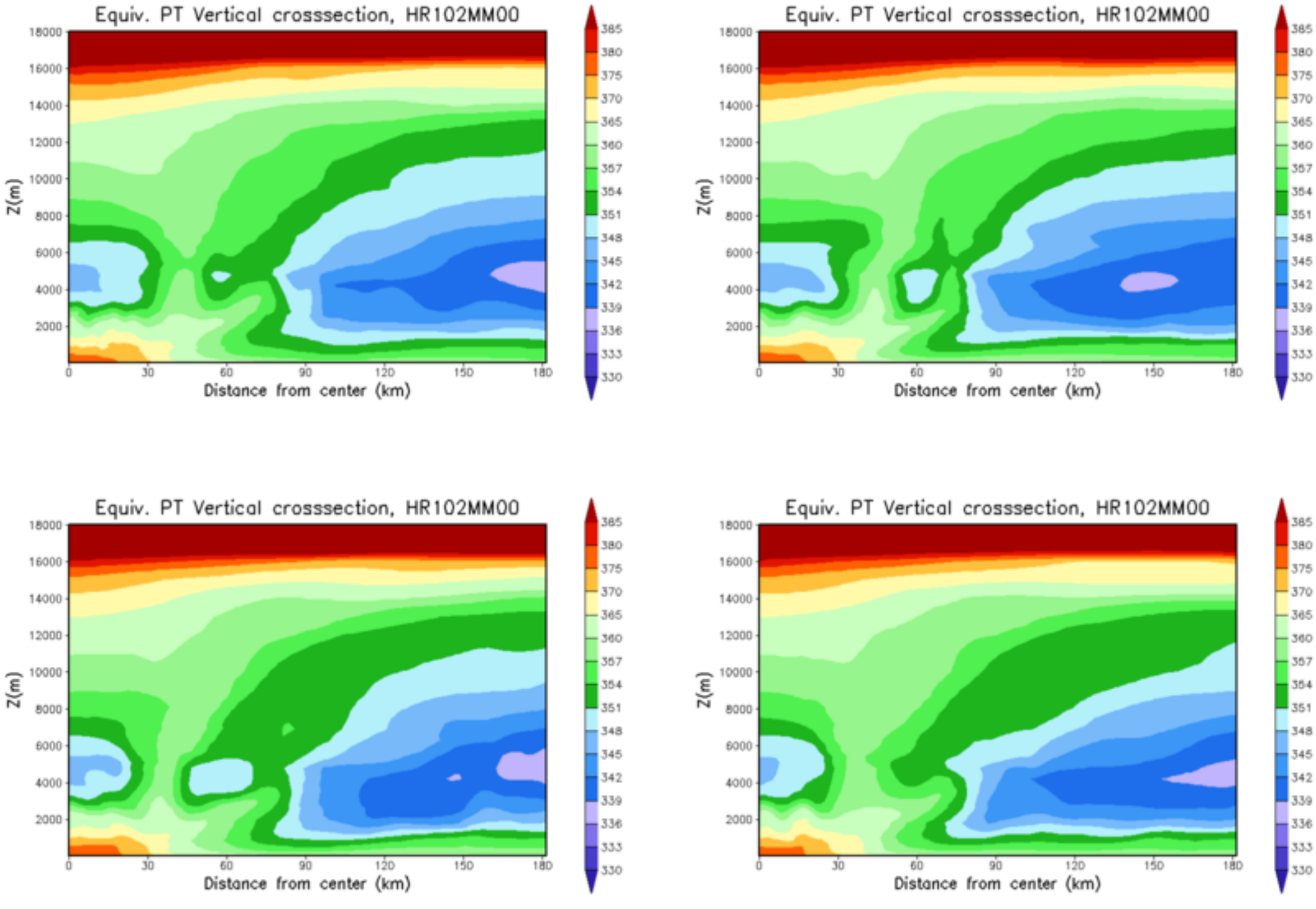
345
342
339
336
333
330

cyl qt 102


Equiv. PT Vertical crosssection, HR102MM00
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Distance from center (km)
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12000
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60
90
120
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342
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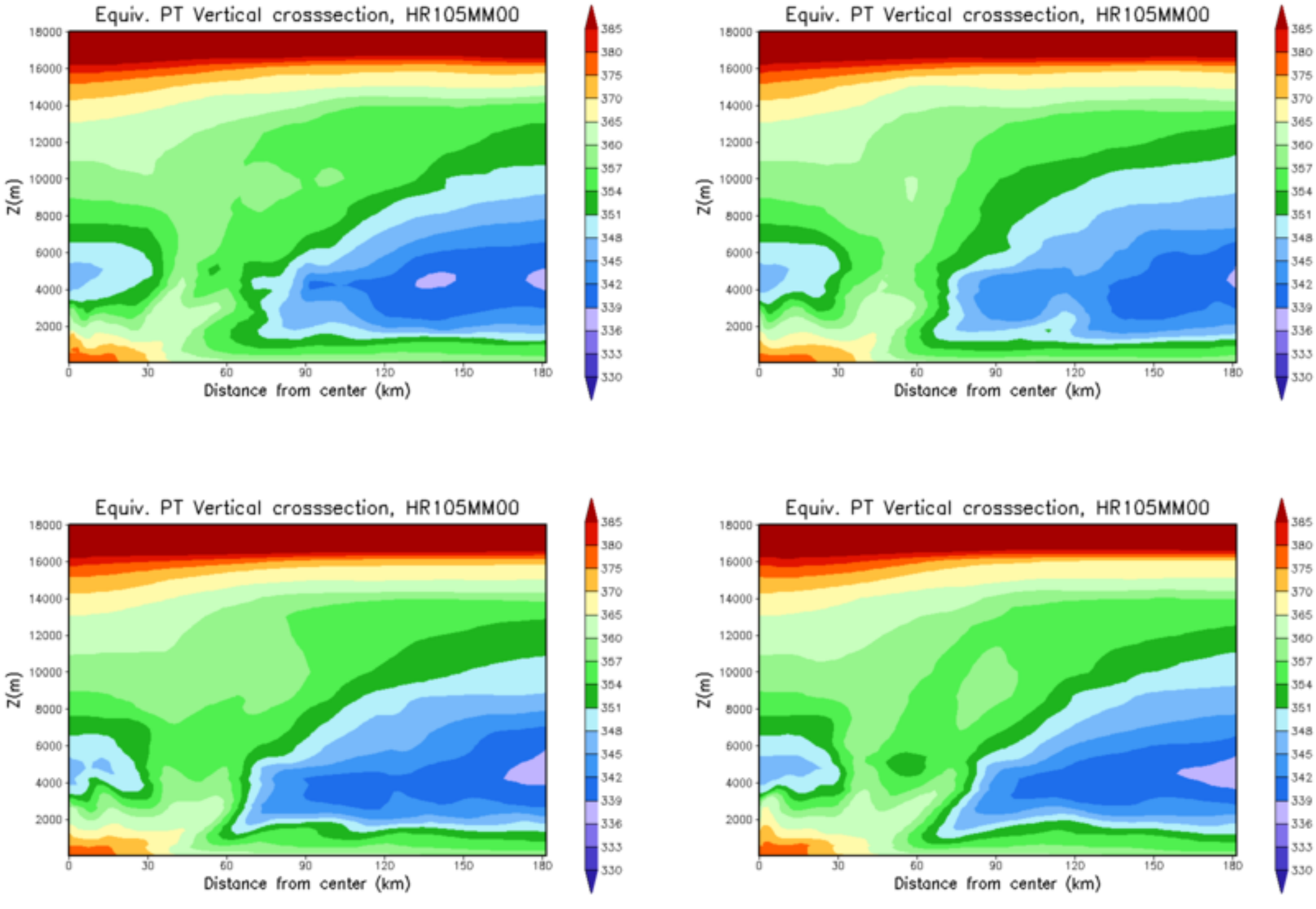
330

cyl qt 105


Equiv. PT Vertical crosssection, HR105MM00
Z(m)
Distance from center (km)
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14000
12000
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4000
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30
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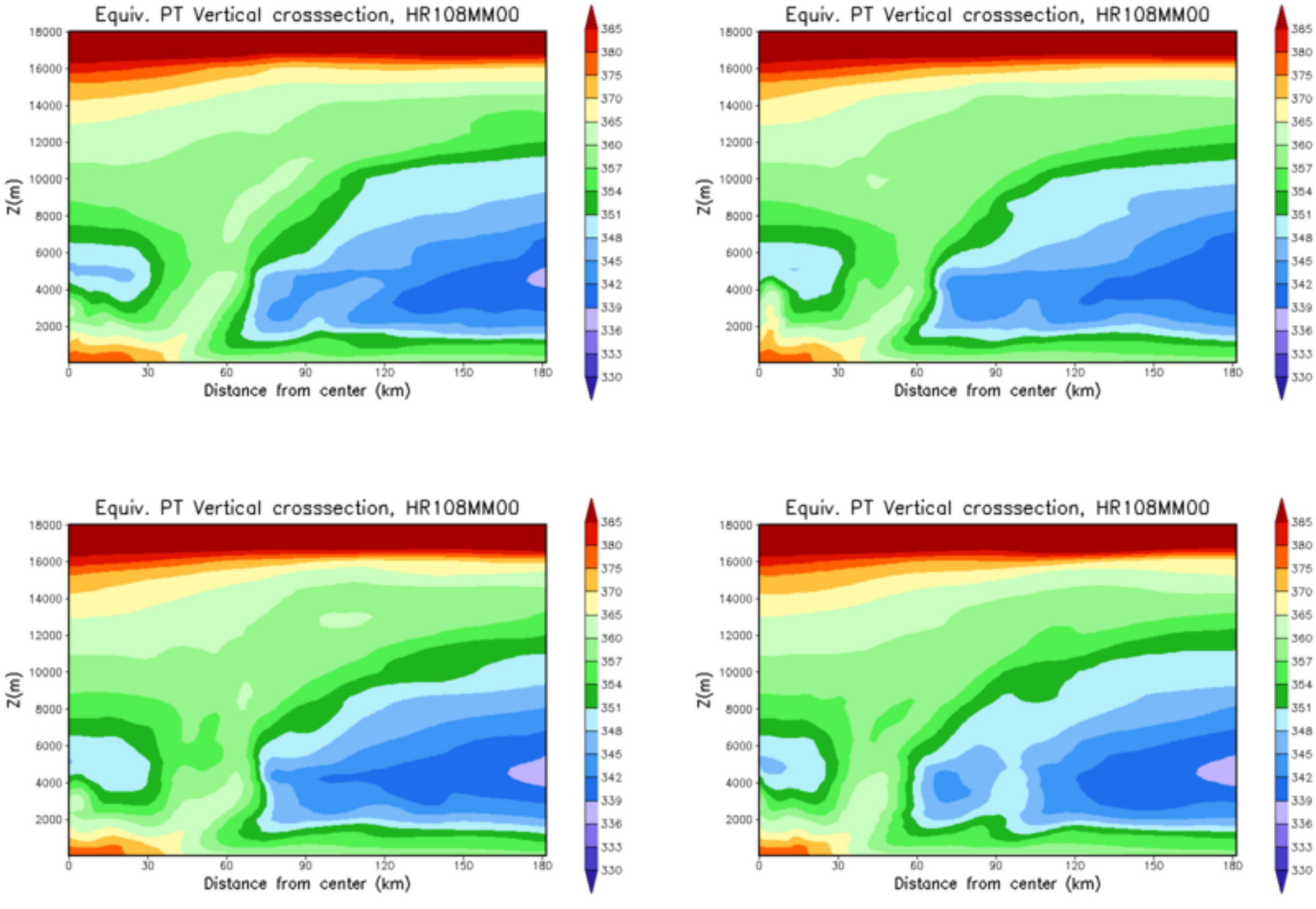
333
330

cyl qt 108


Equiv. PT Vertical crosssection, HR108MM00
Z(m)
Distance from center (km)
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12000
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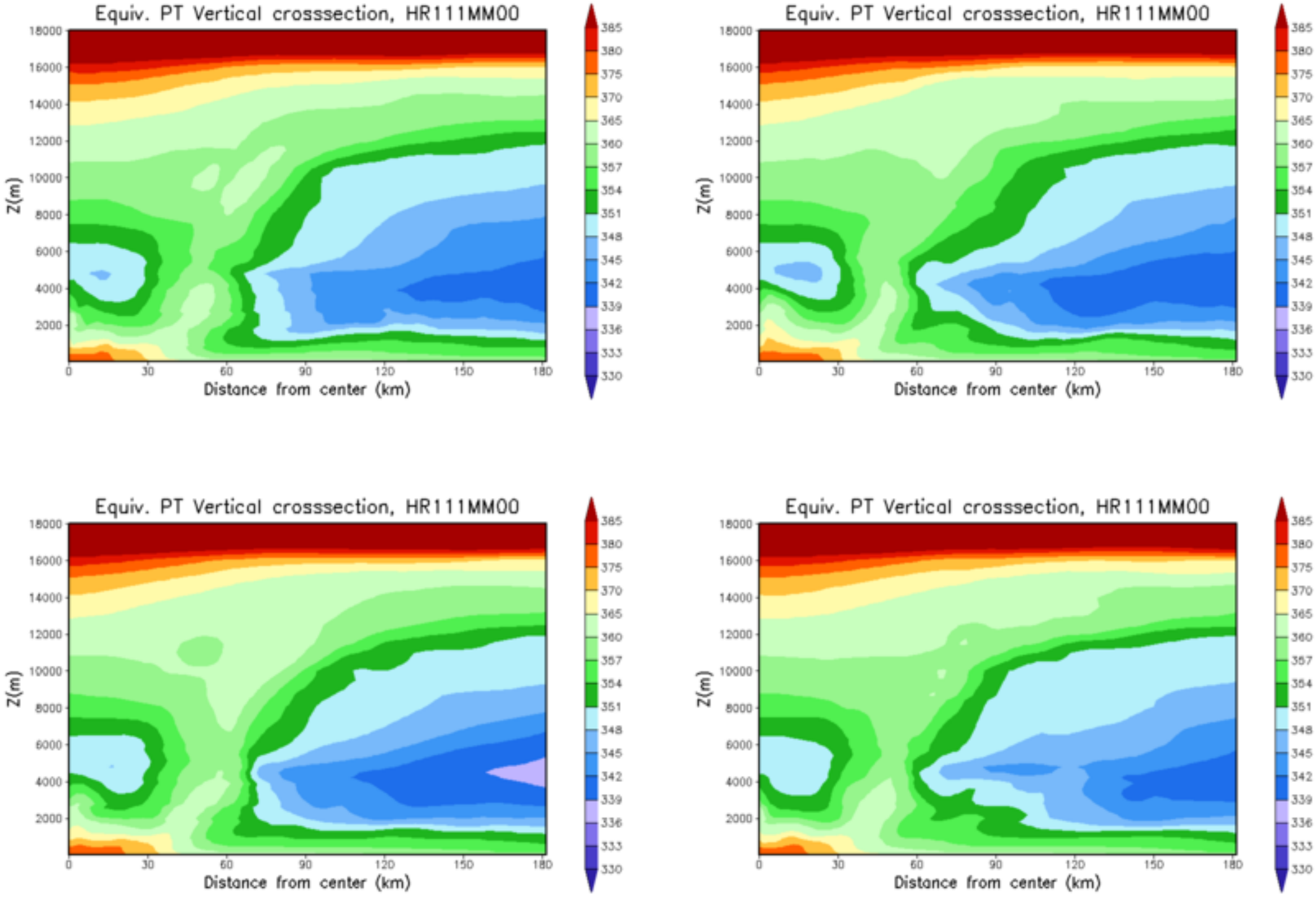
330

cyl qt 111


Equiv. PT Vertical crosssection, HR111MM00
Z(m)
Distance from center (km)
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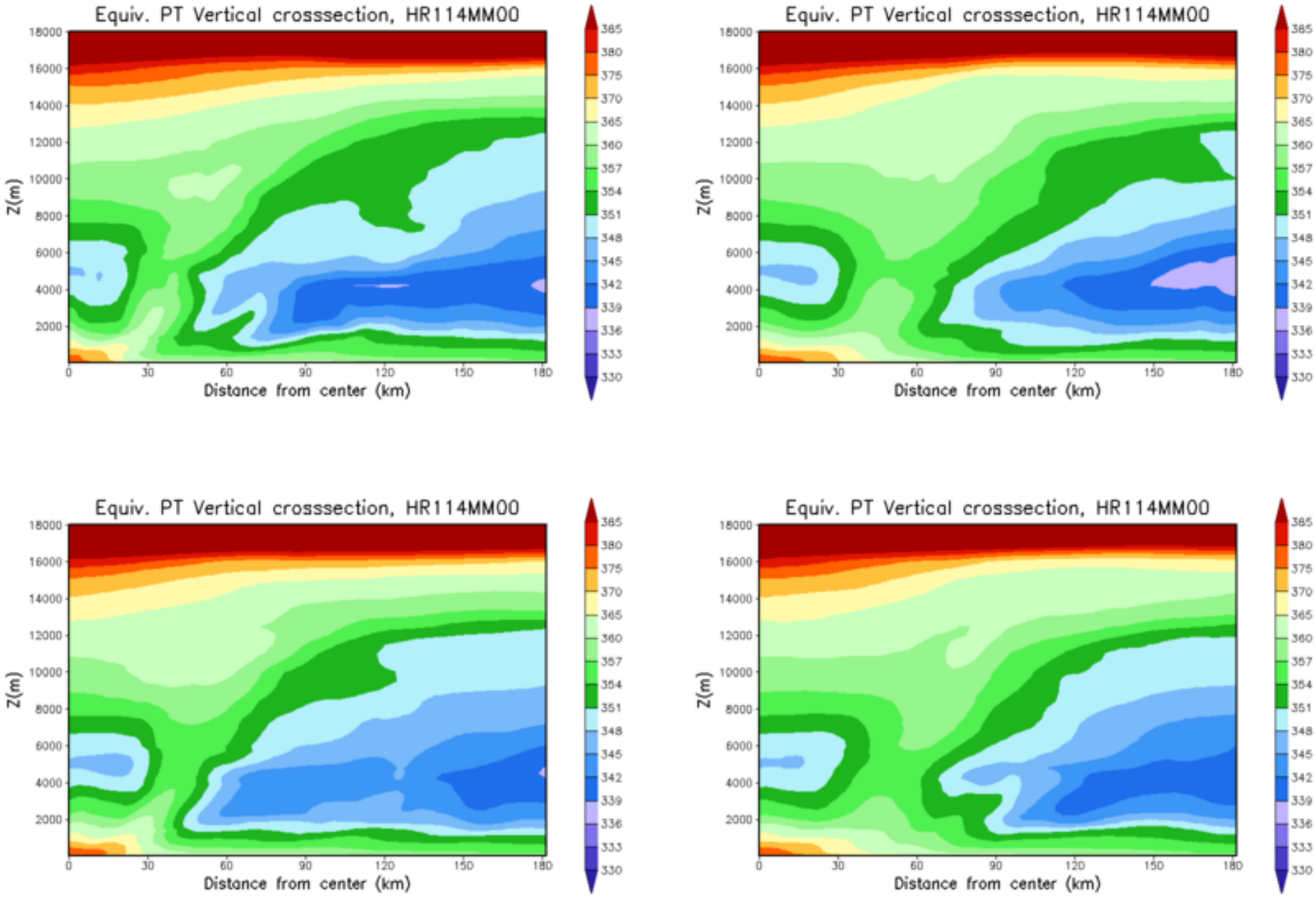
336
333
330

cyl qt 114


Equiv. PT Vertical crosssection, HR114MM00
Z(m)
Distance from center (km)
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333
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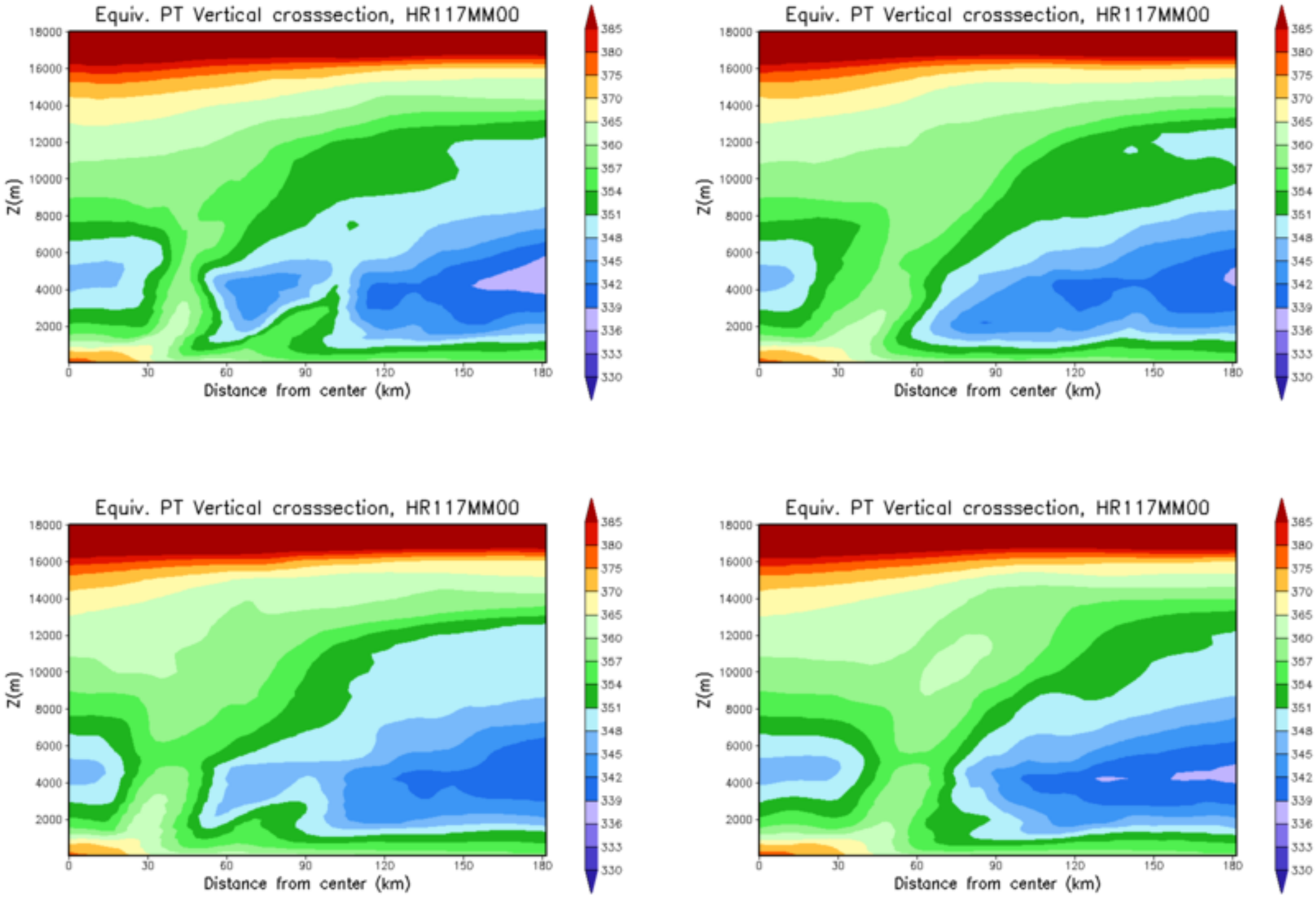
cyl qt 117


Equiv. PT Vertical crosssection, HR117MM00
Z(m)
Distance from center (km)
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336
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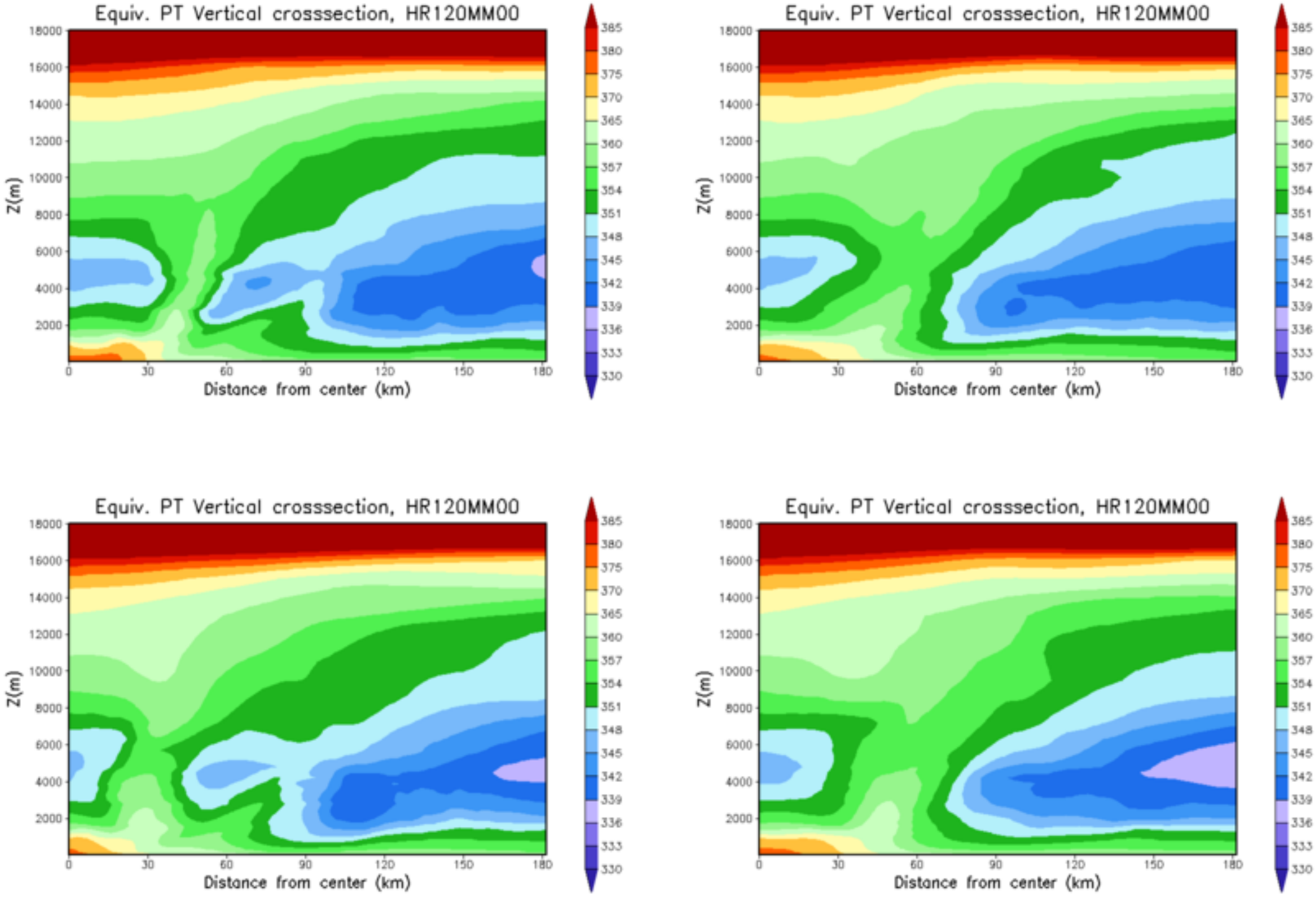
330

cyl qt 120


Equiv. PT Vertical crosssection, HR120MM00
Z(m)
Distance from center (km)
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