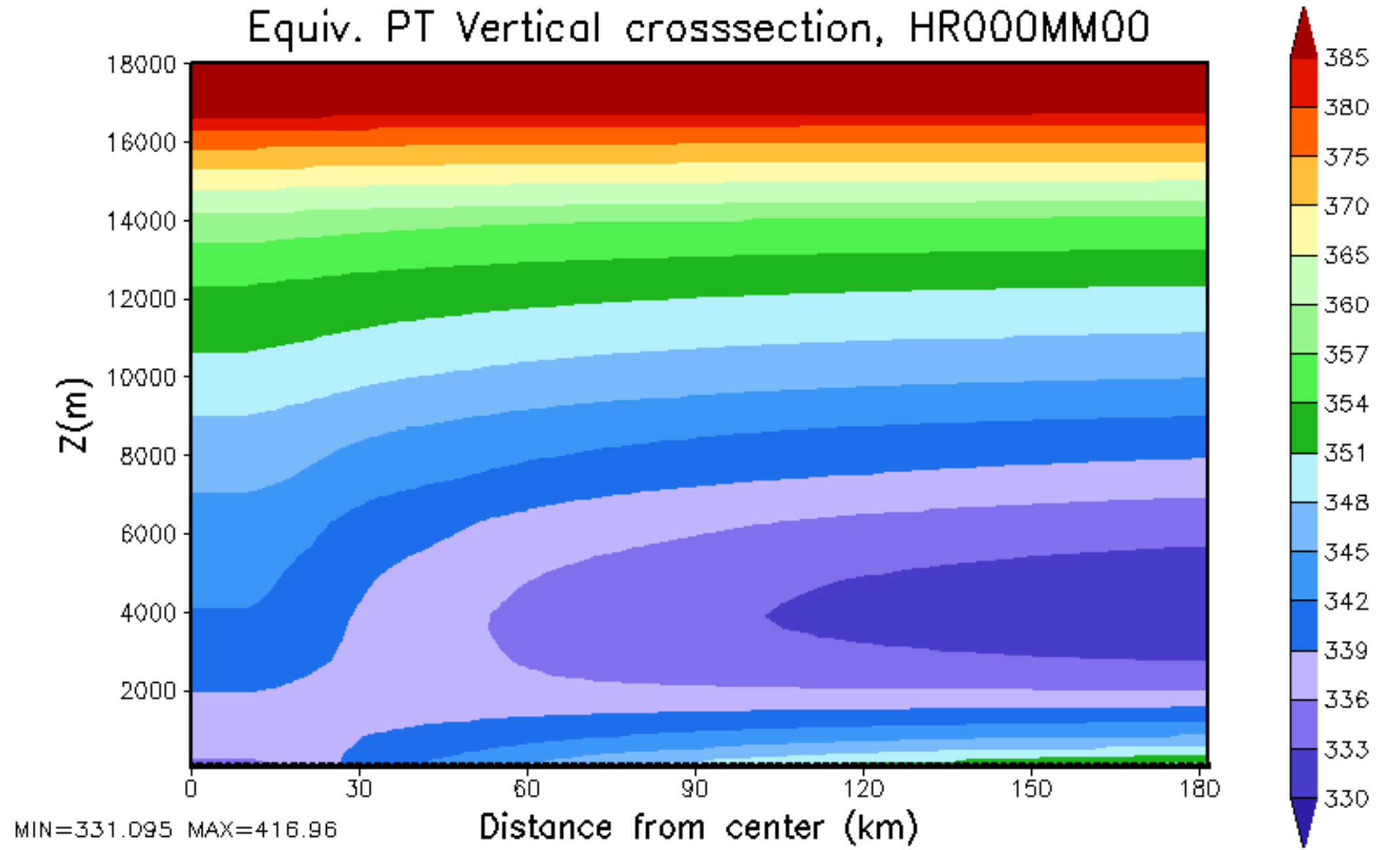
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Z(m)
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Distance from center (km)
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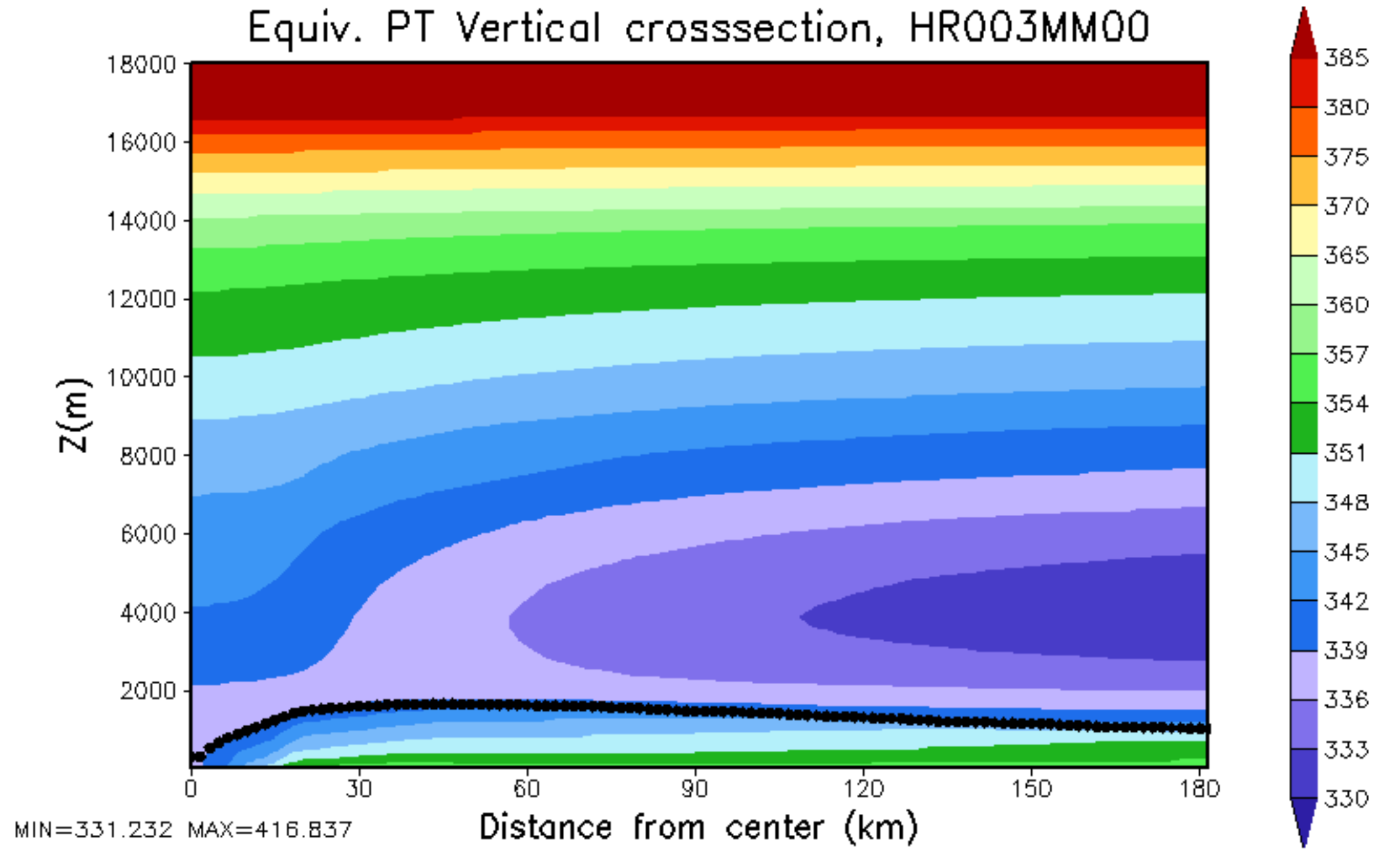
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Distance from center (km)
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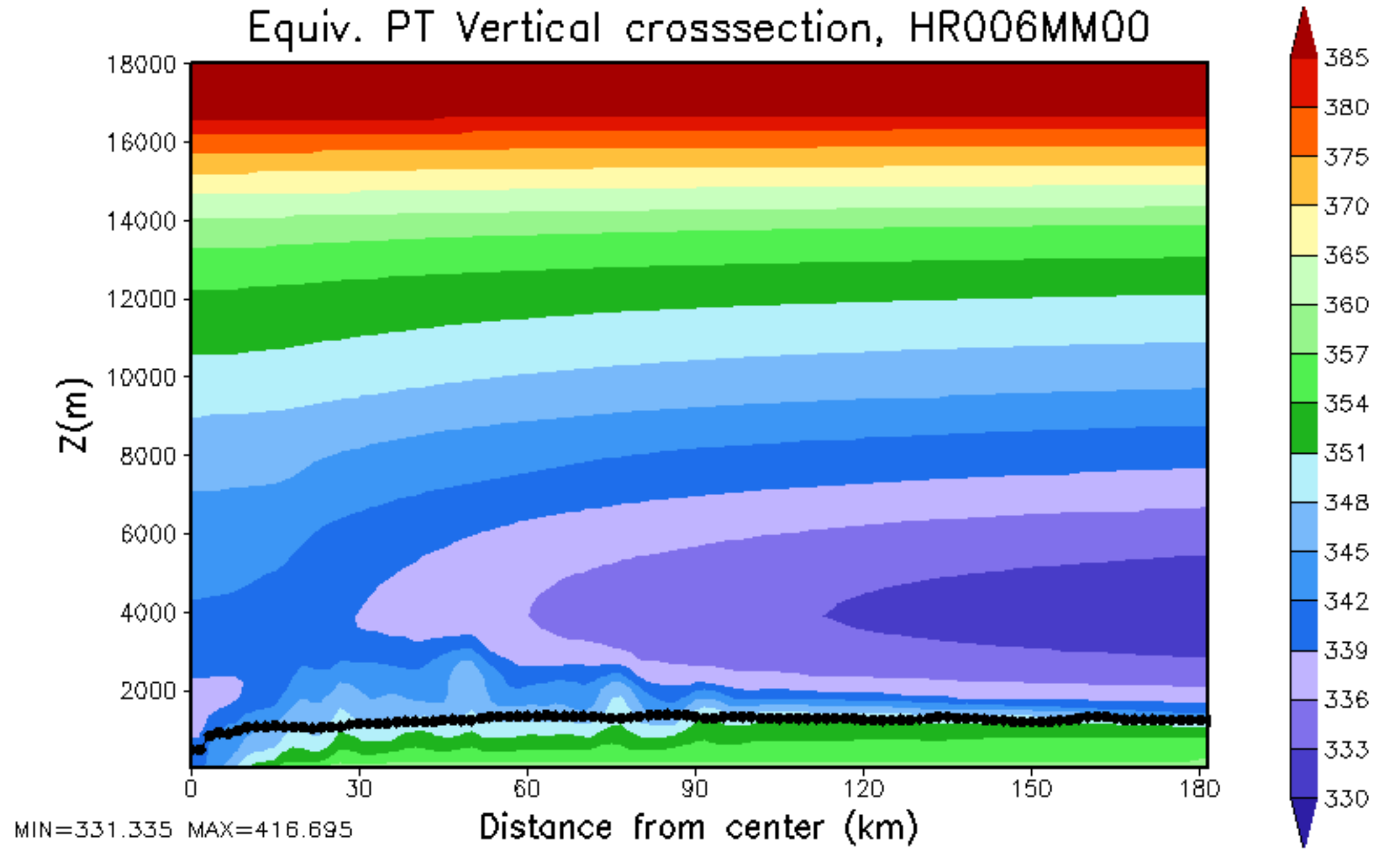
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Distance from center (km)
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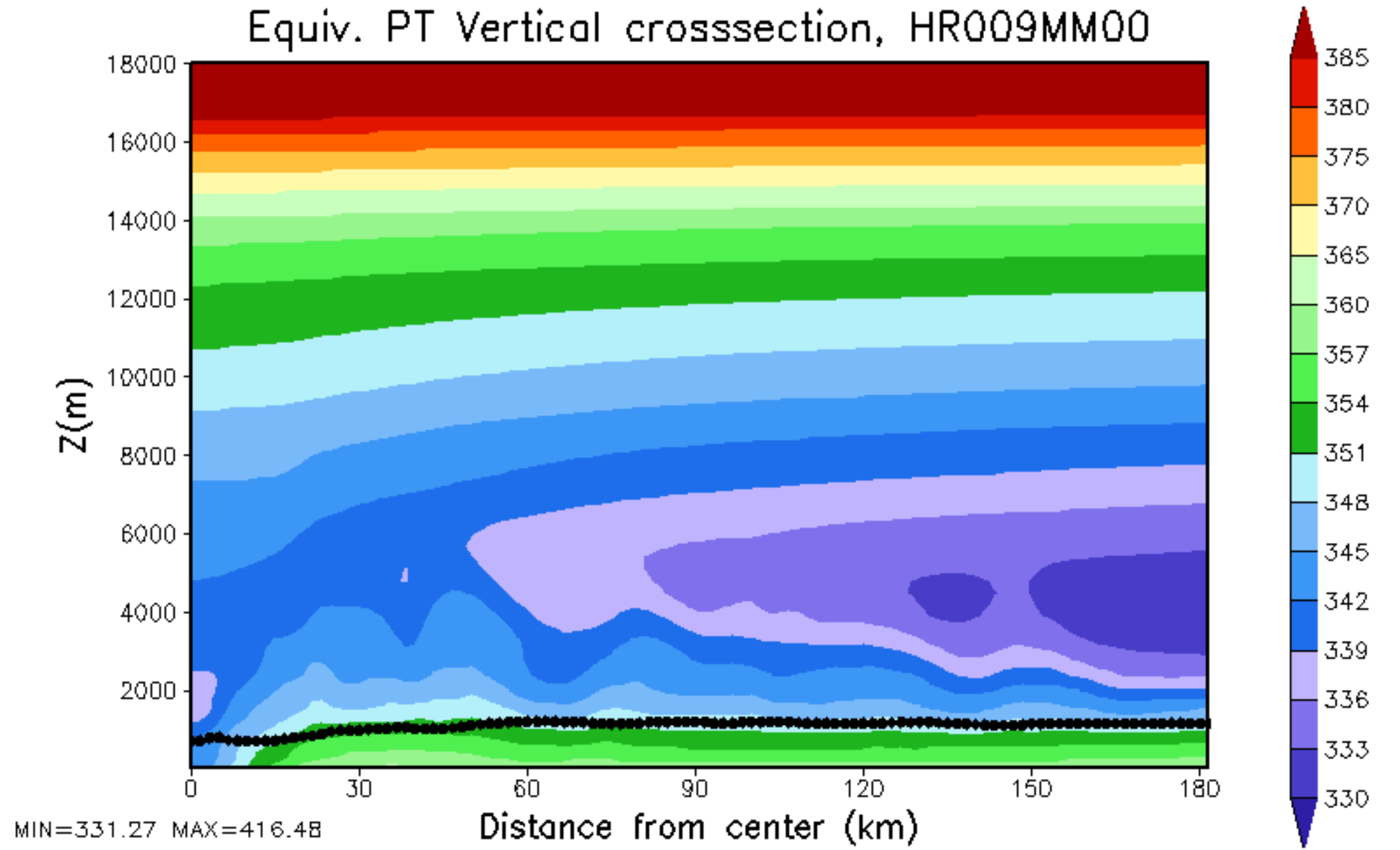
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Distance from center (km)
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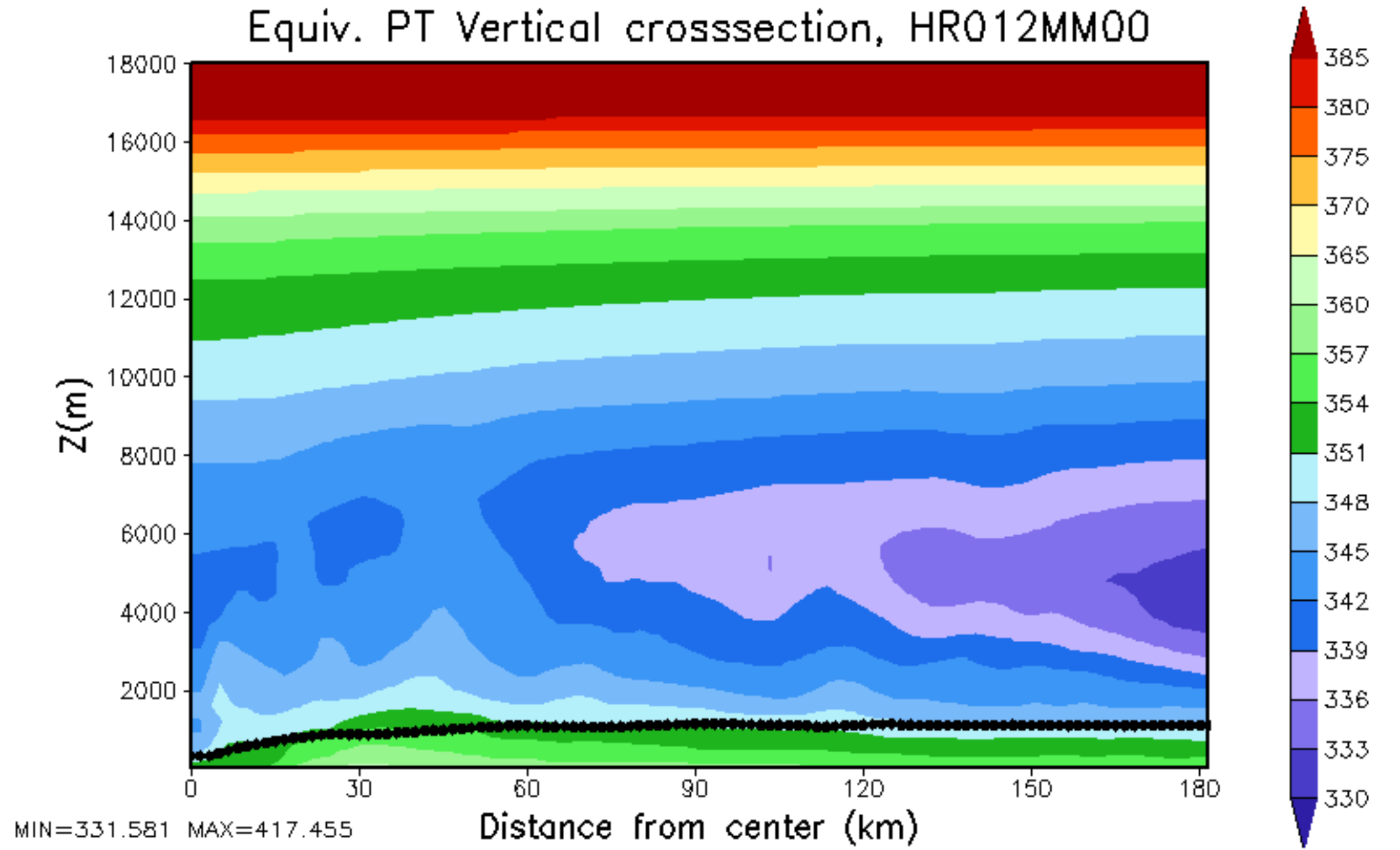
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Distance from center (km)
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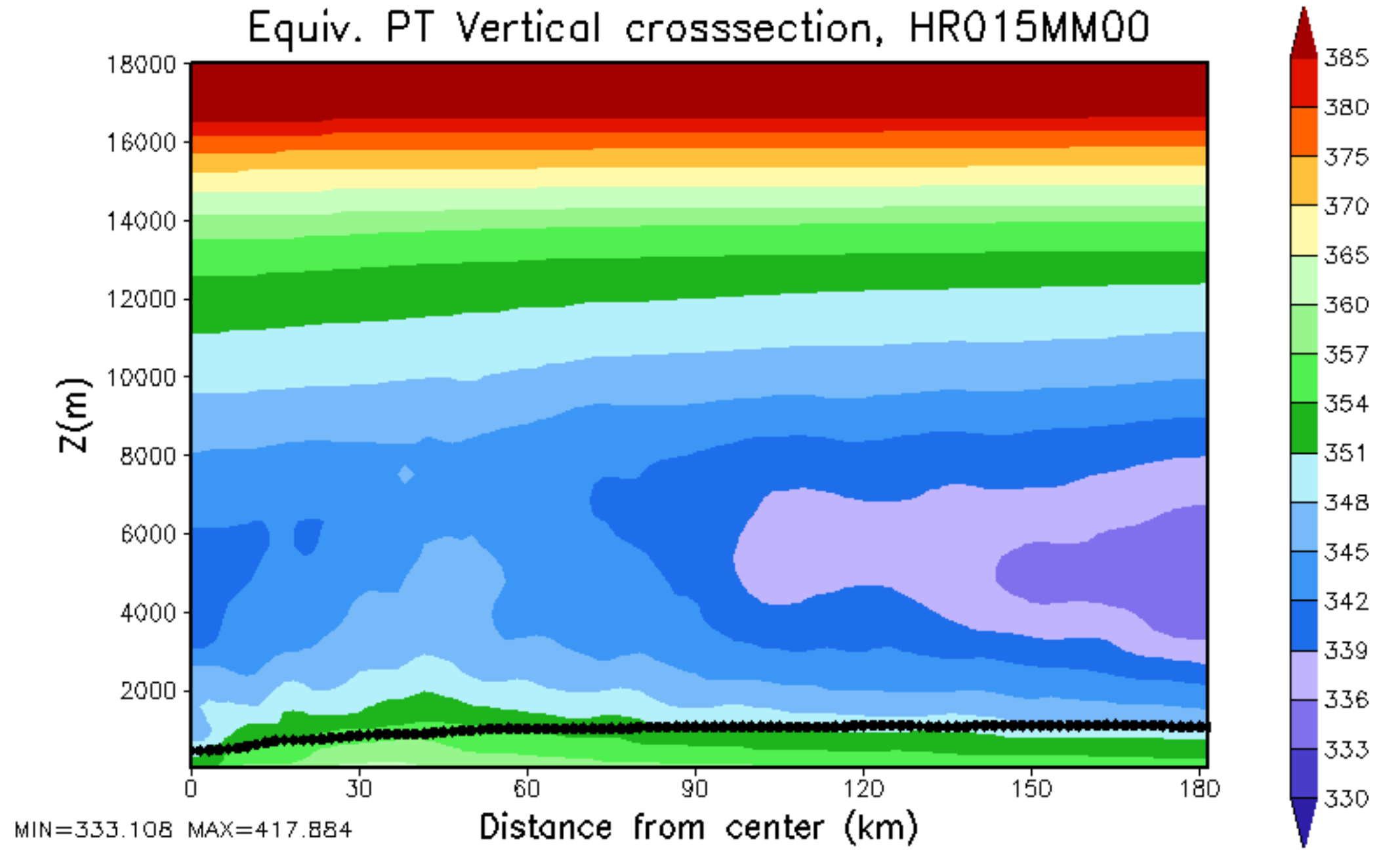
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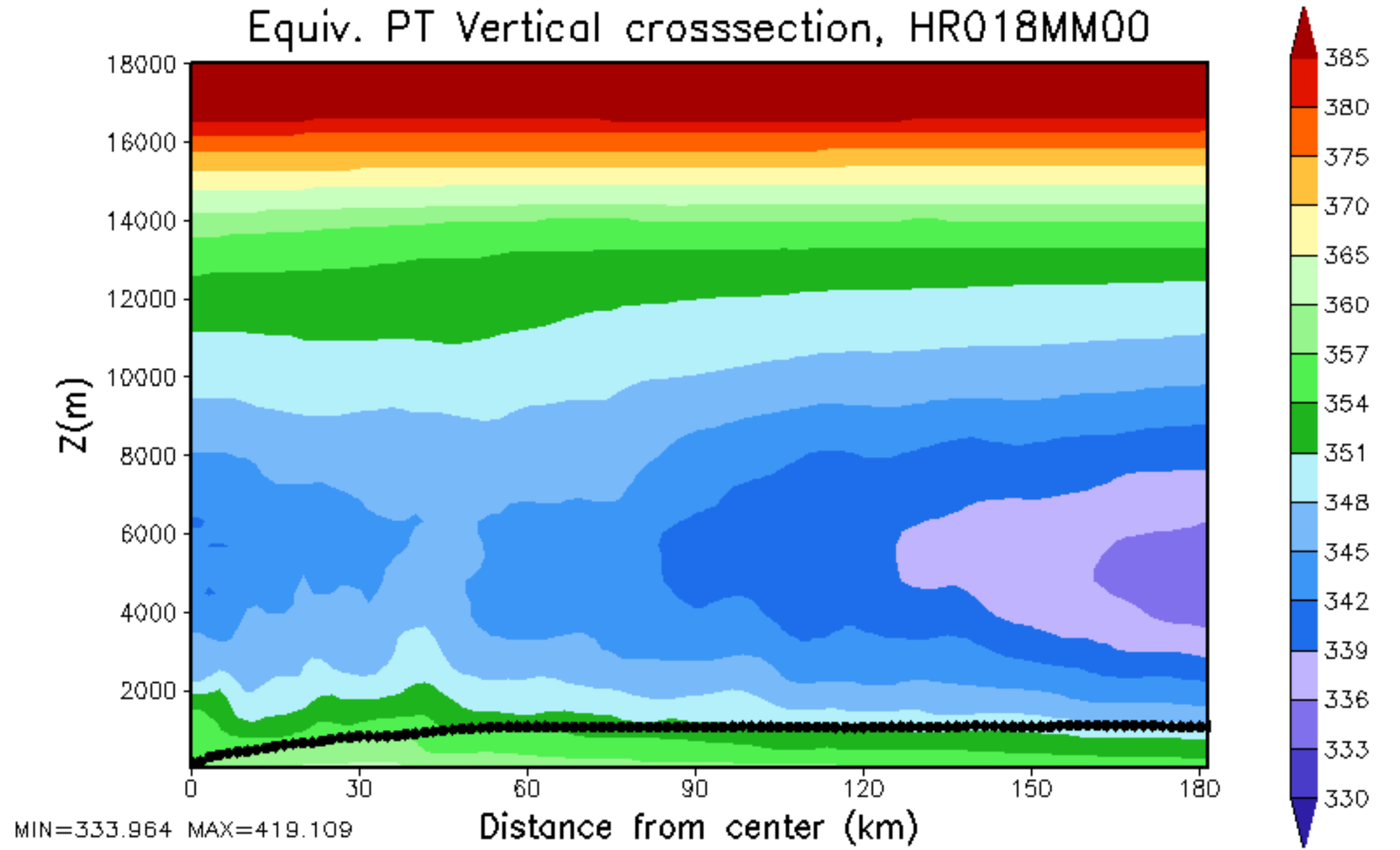
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Distance from center (km)
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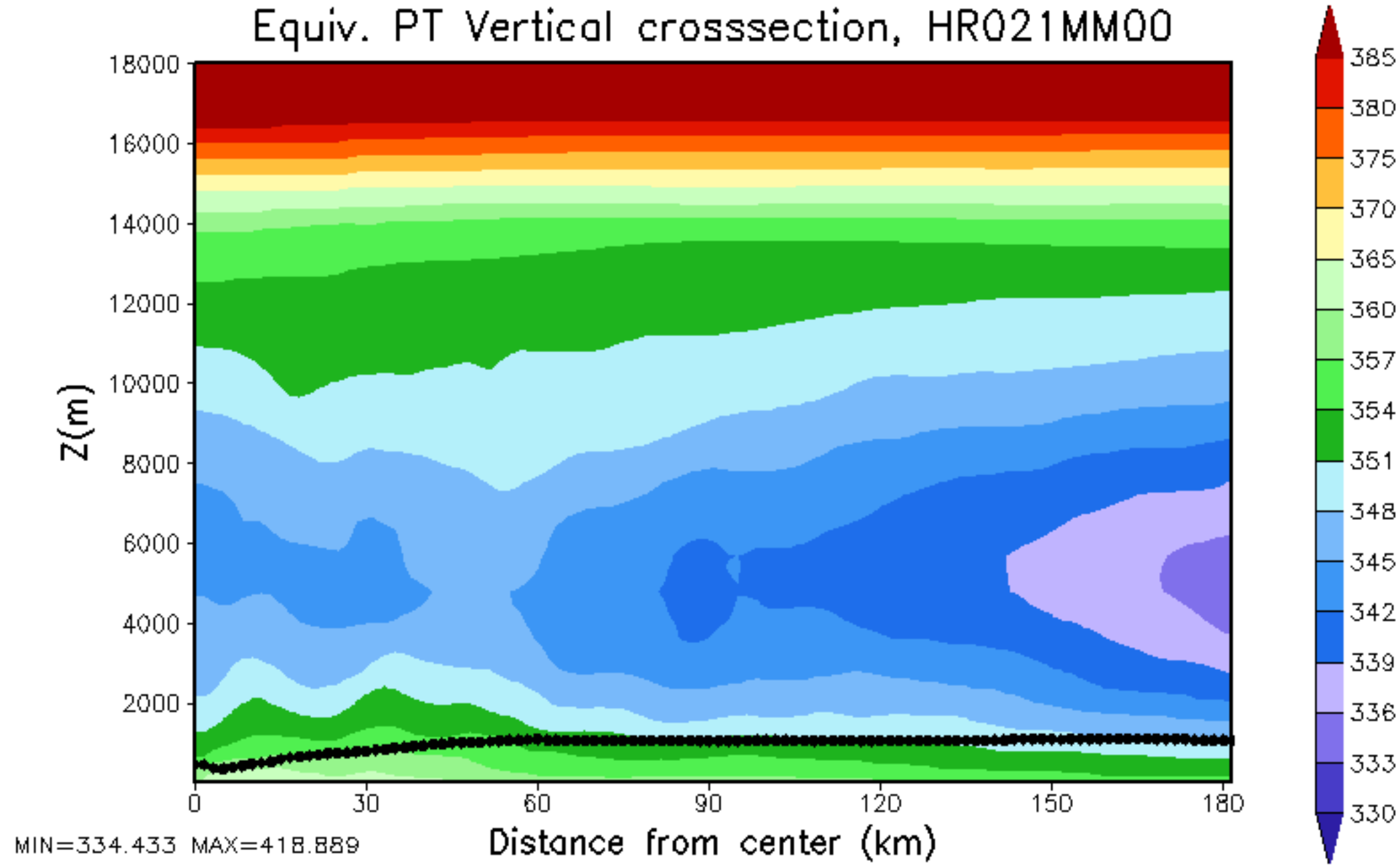
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Distance from center (km)
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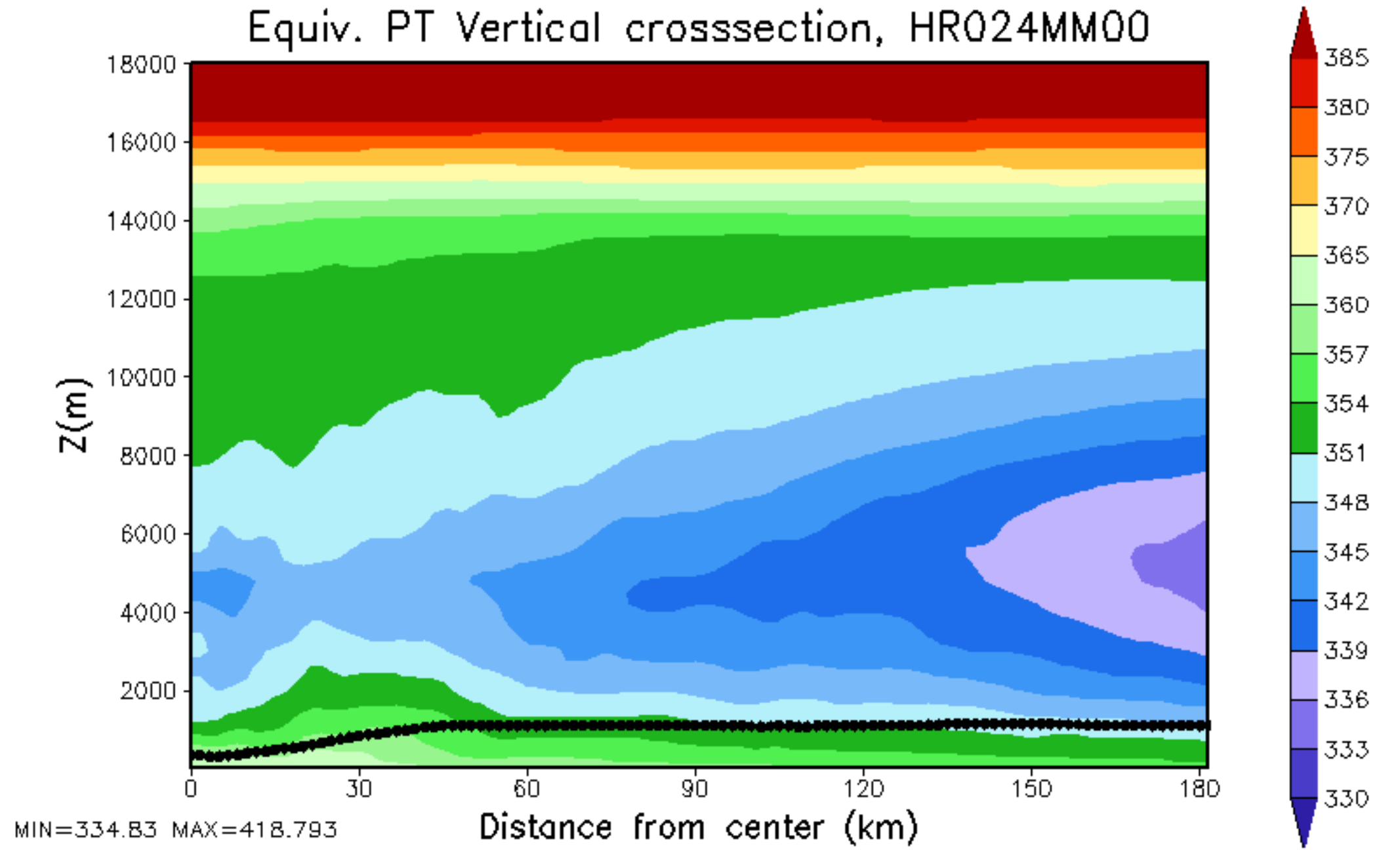
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Distance from center (km)
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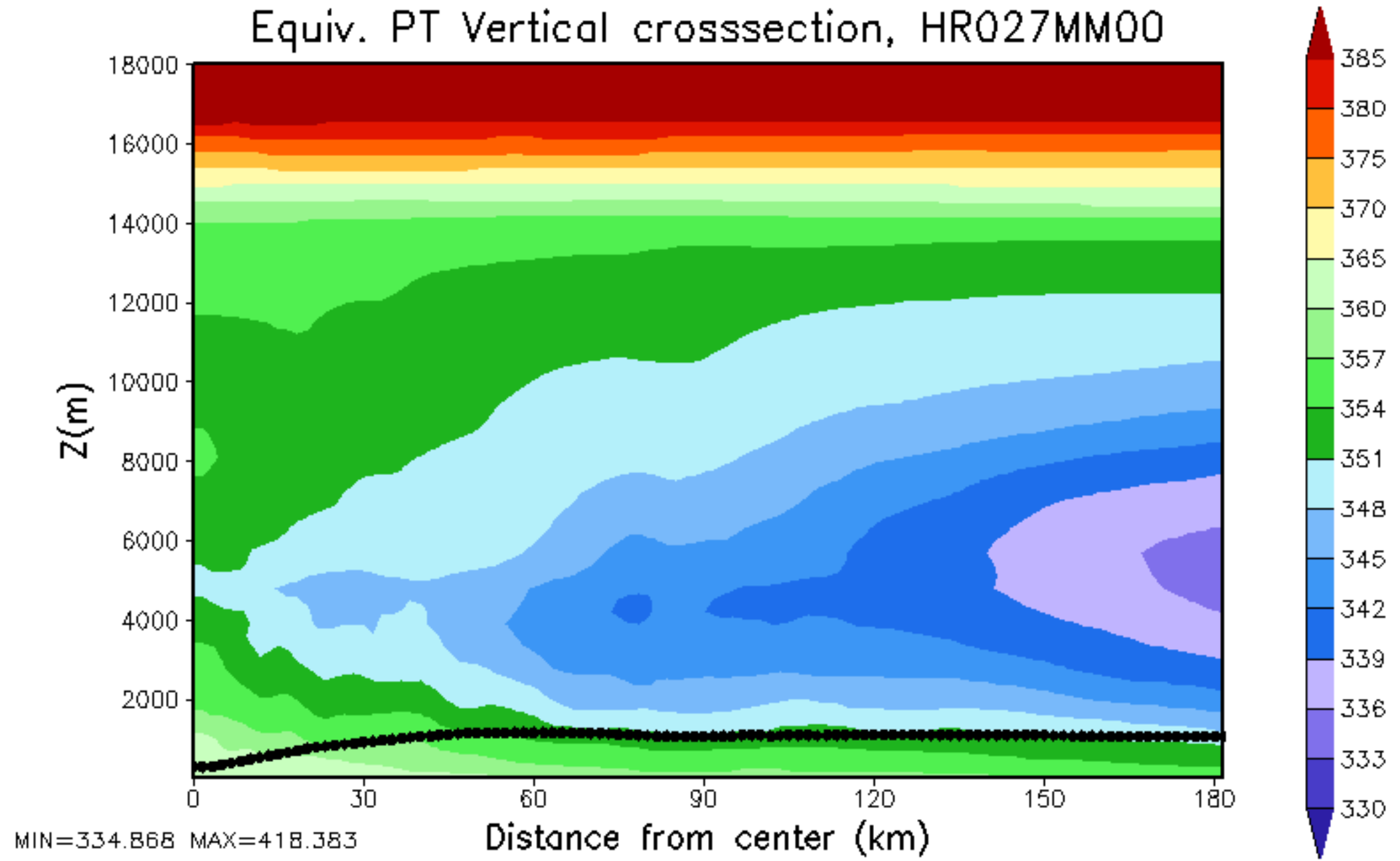
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Distance from center (km)
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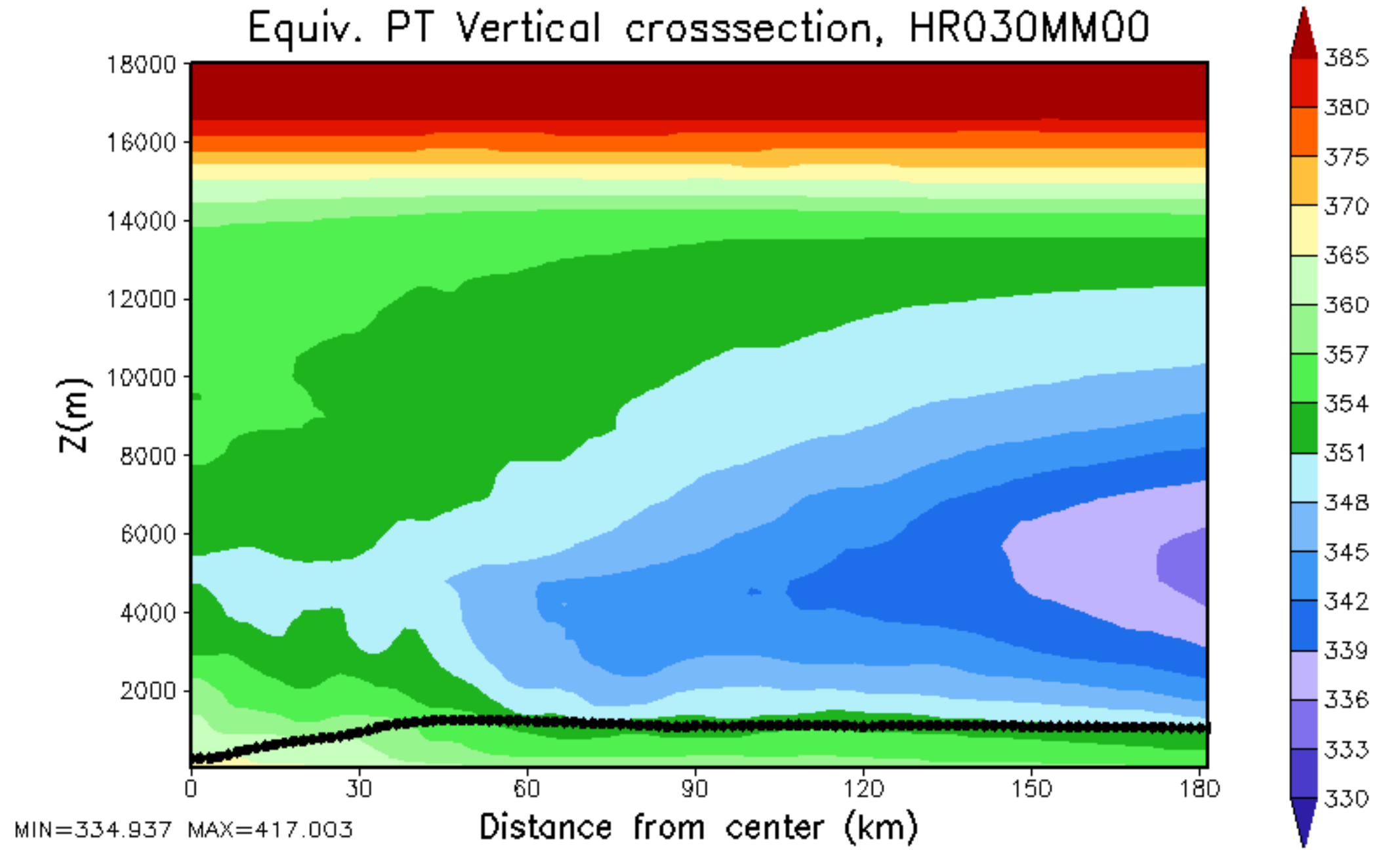
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Distance from center (km)
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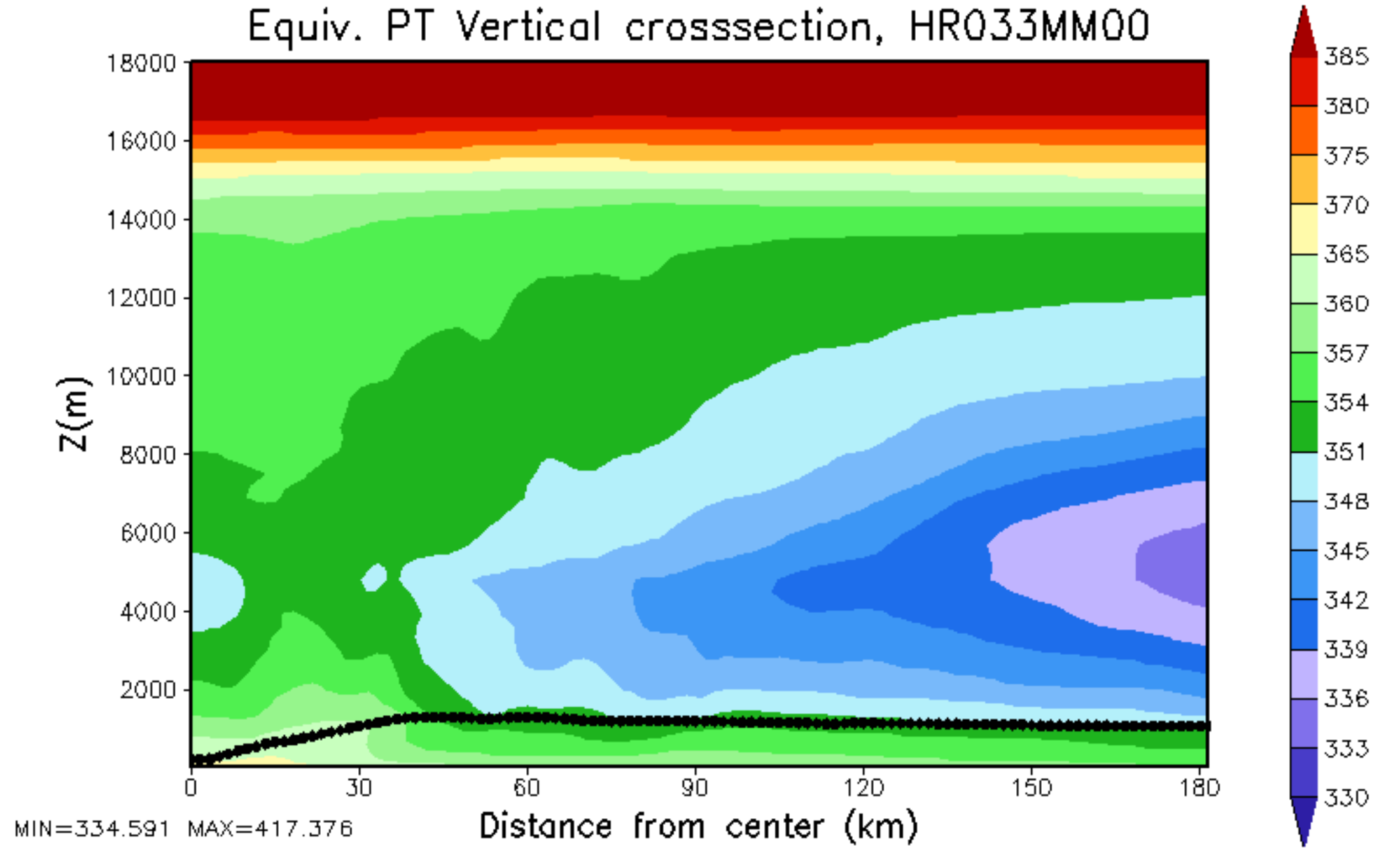
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Distance from center (km)
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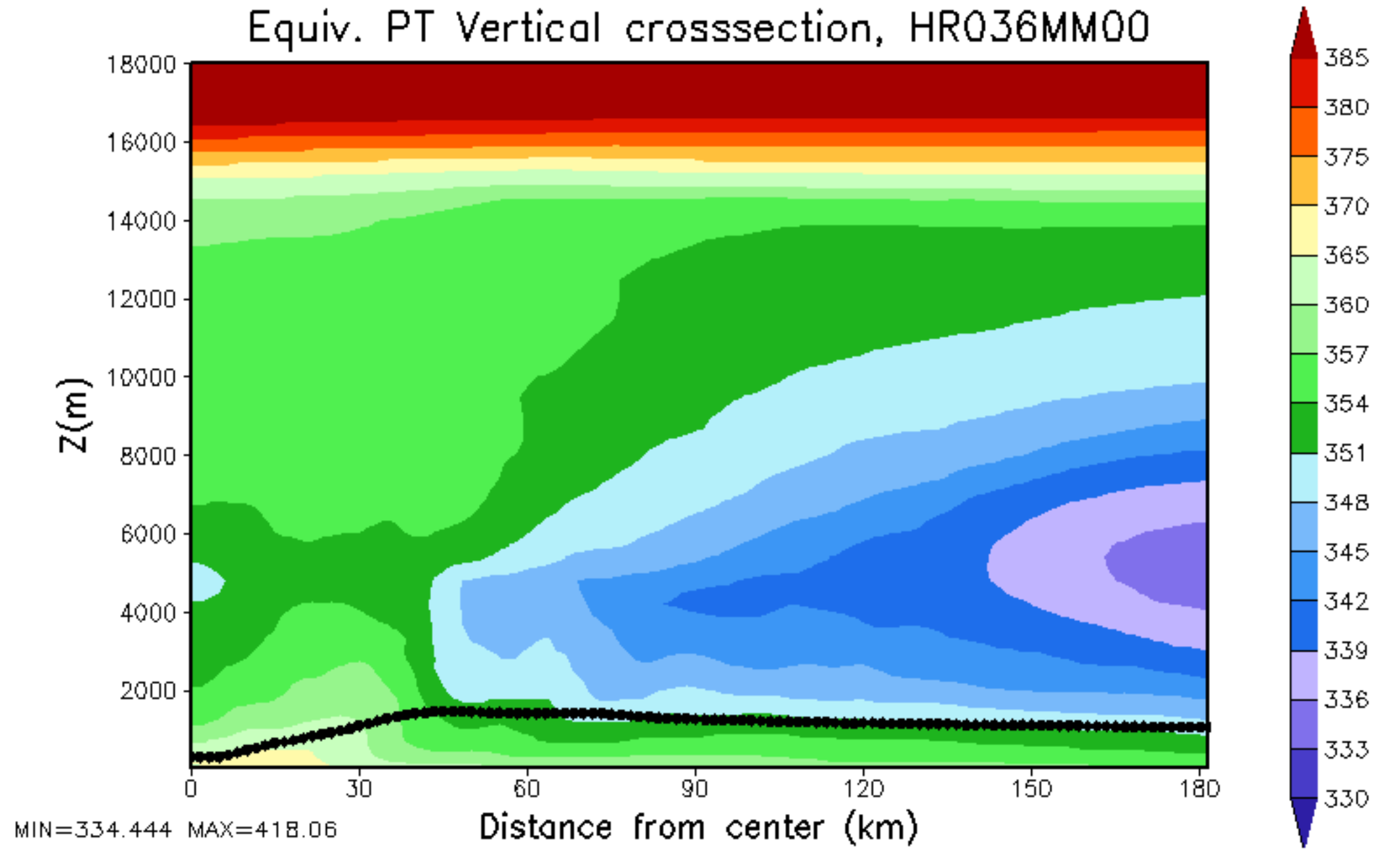
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Distance from center (km)
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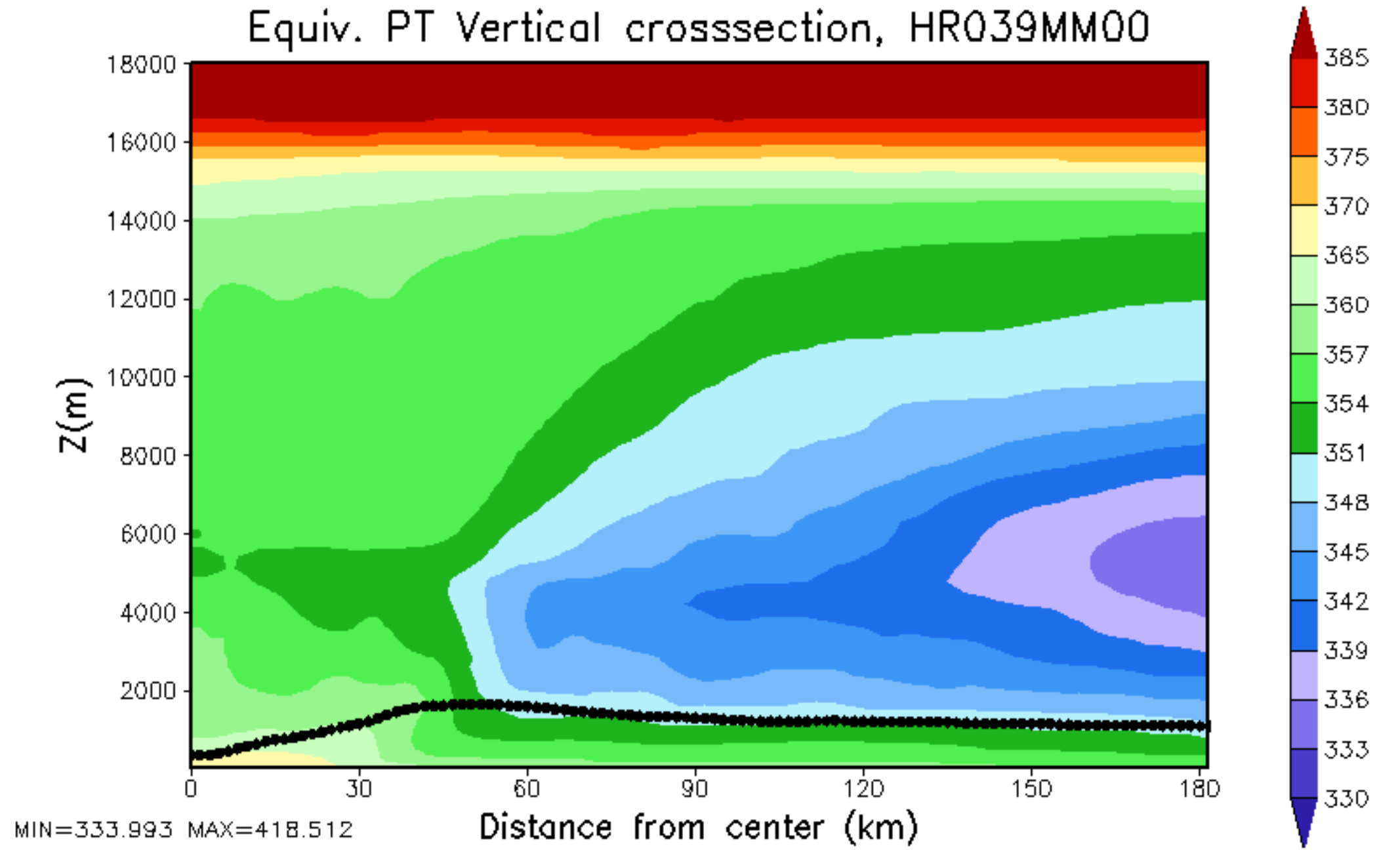
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Distance from center (km)
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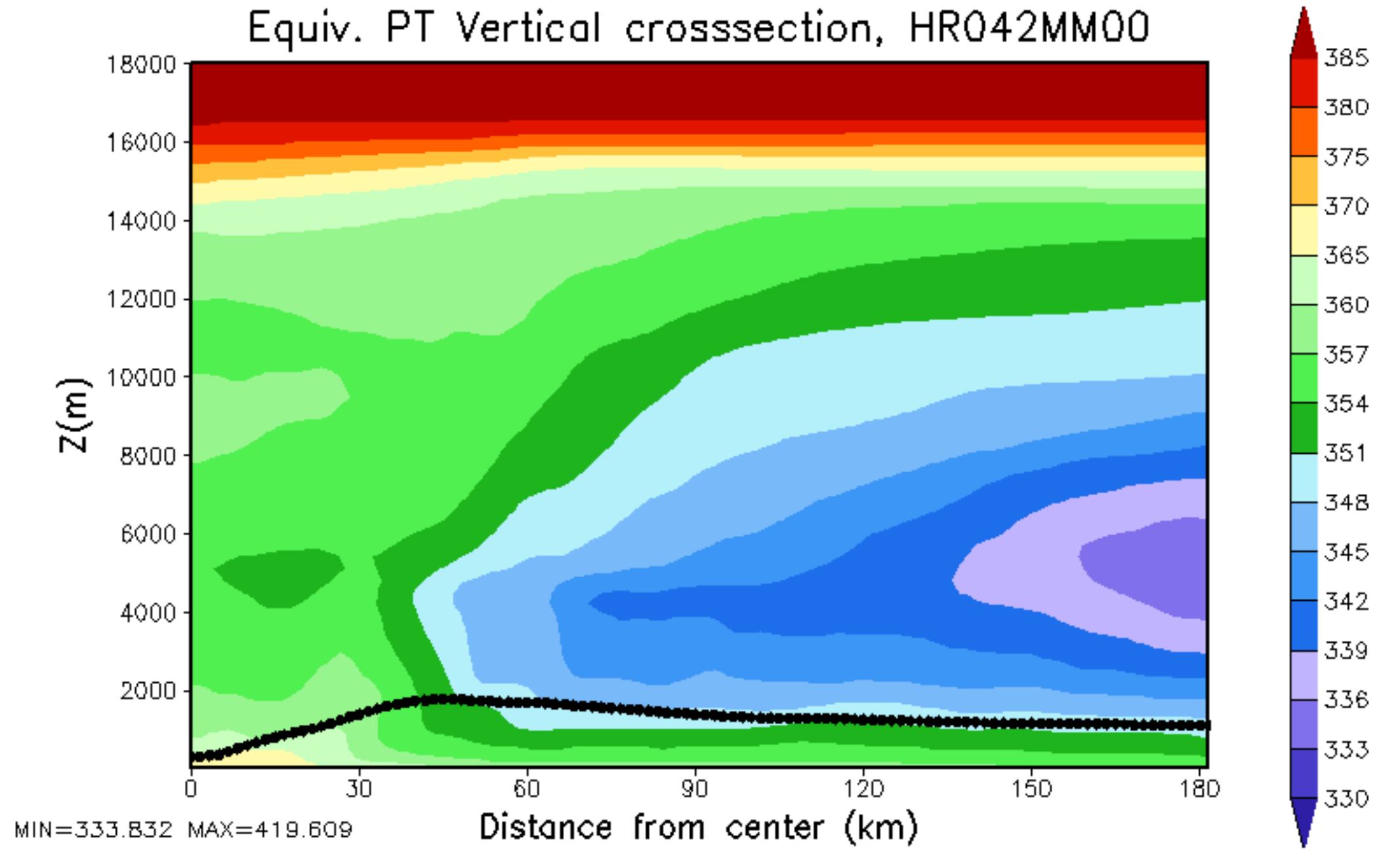
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Distance from center (km)
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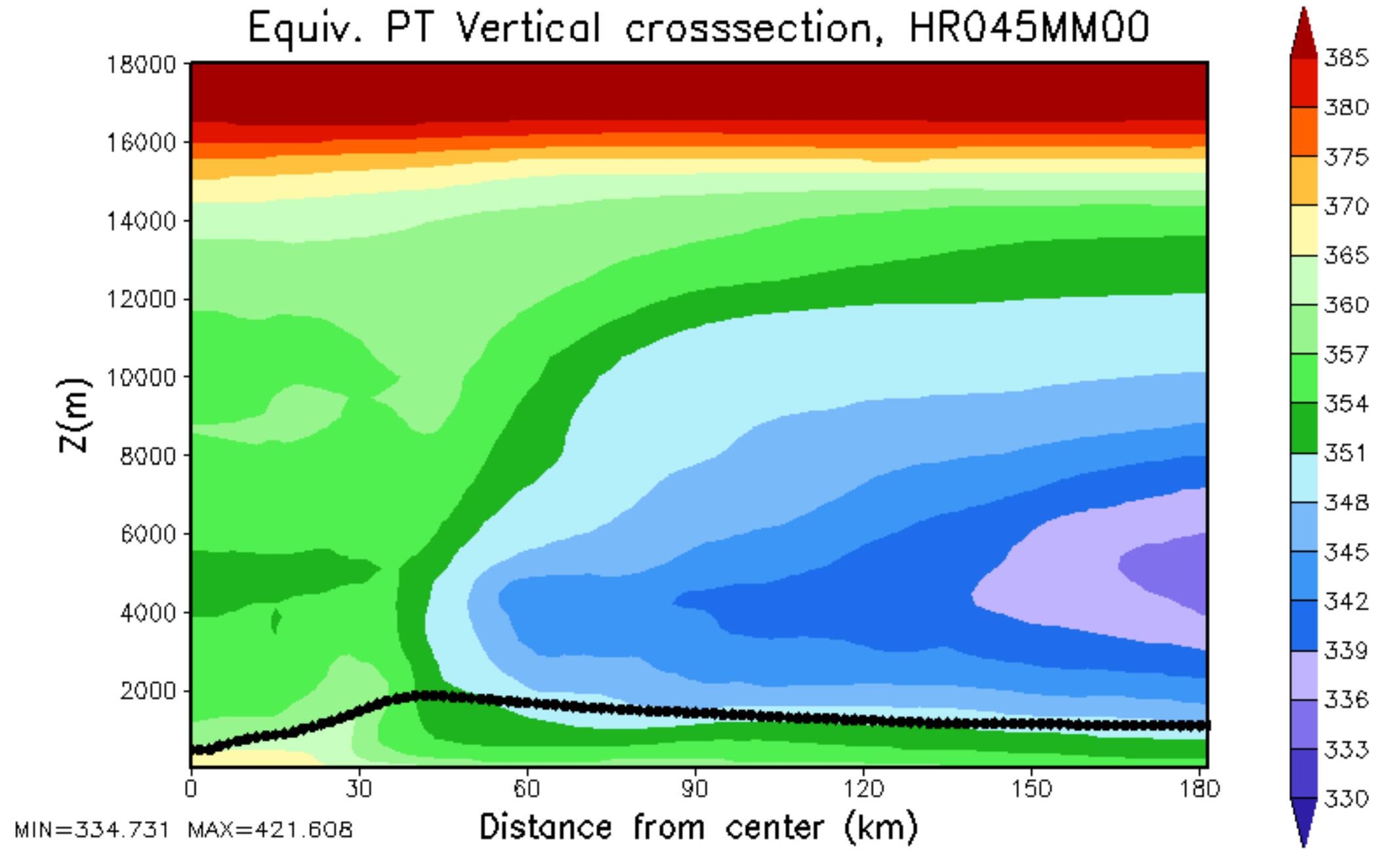
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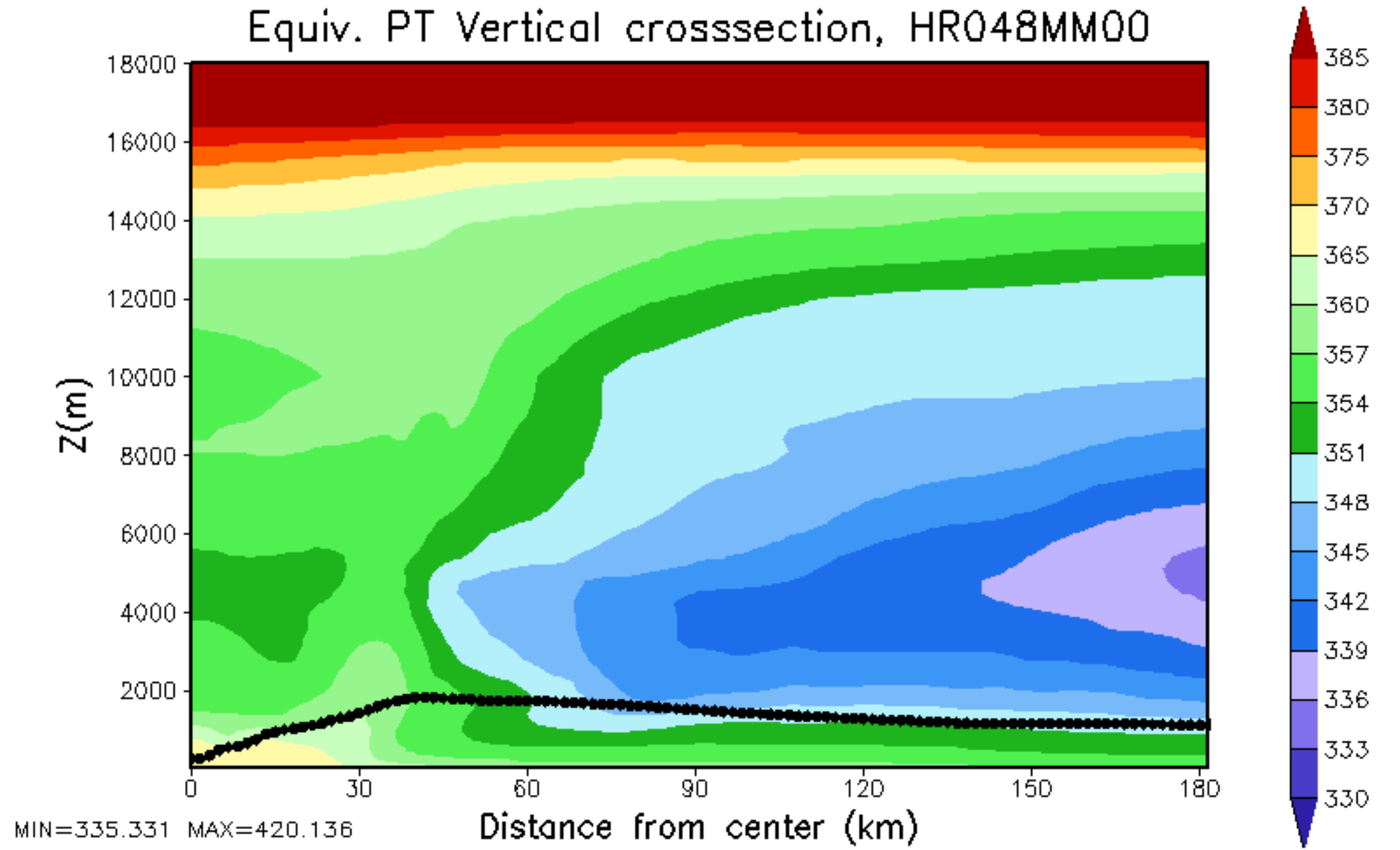
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Distance from center (km)
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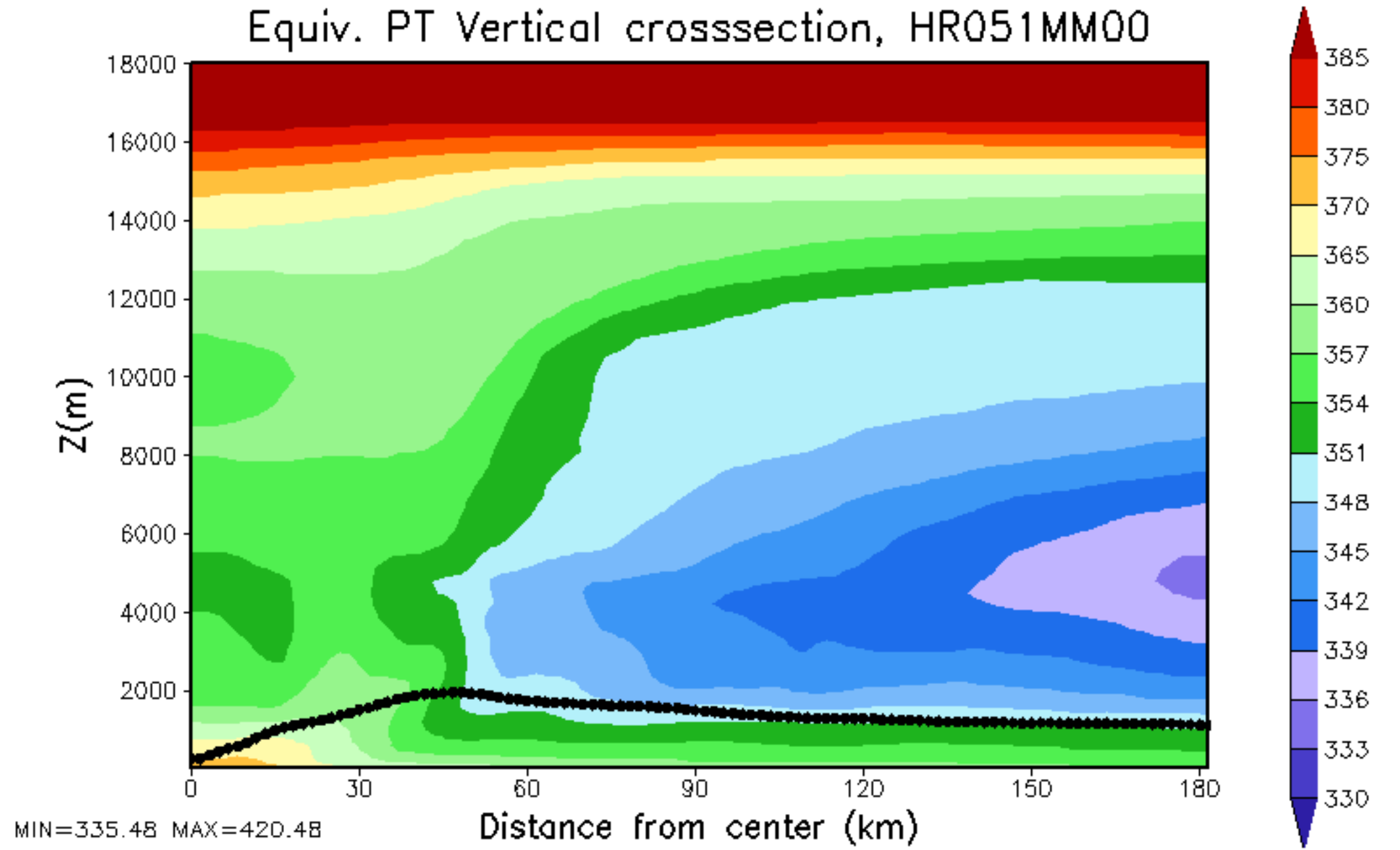
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Distance from center (km)
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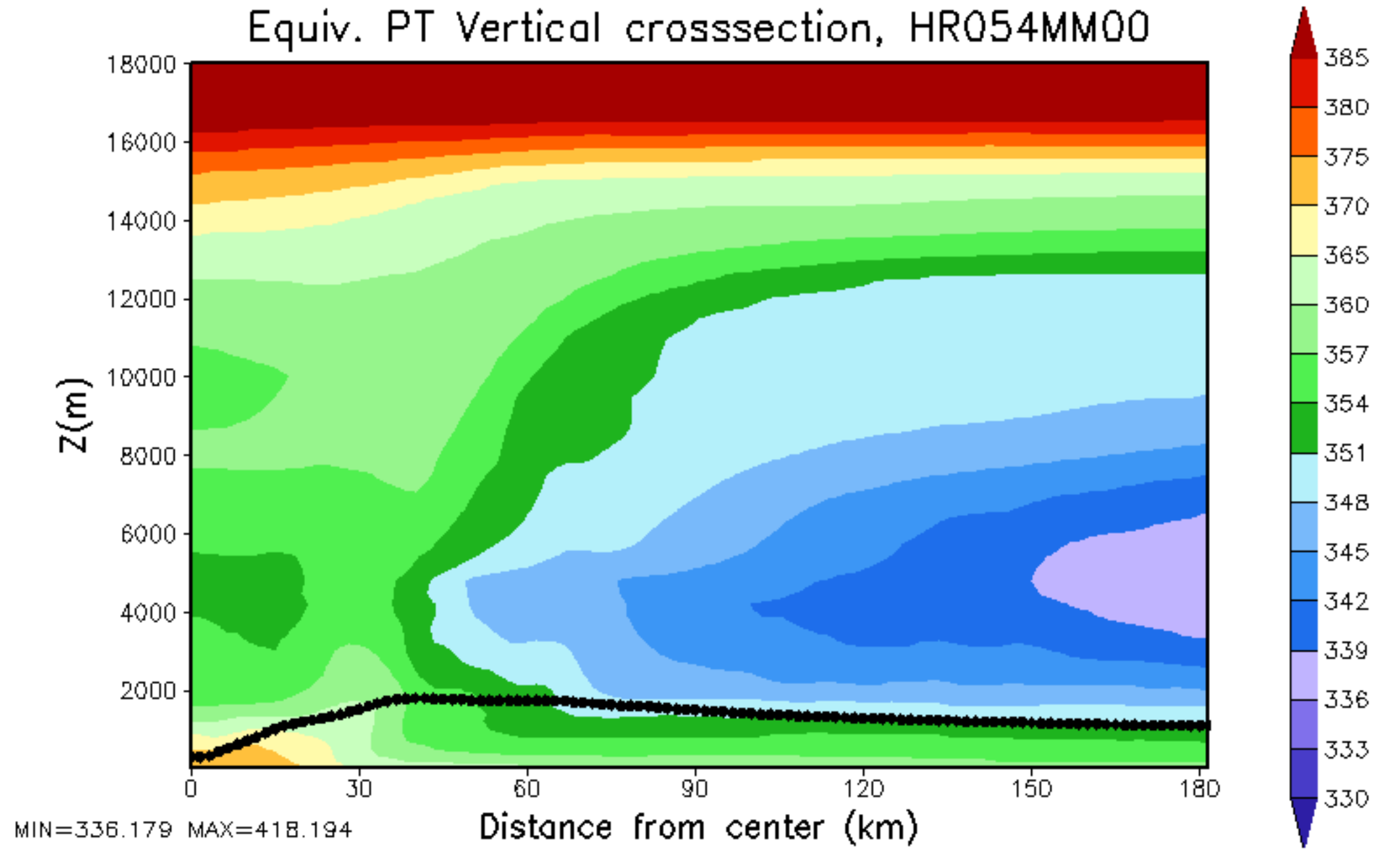
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Distance from center (km)
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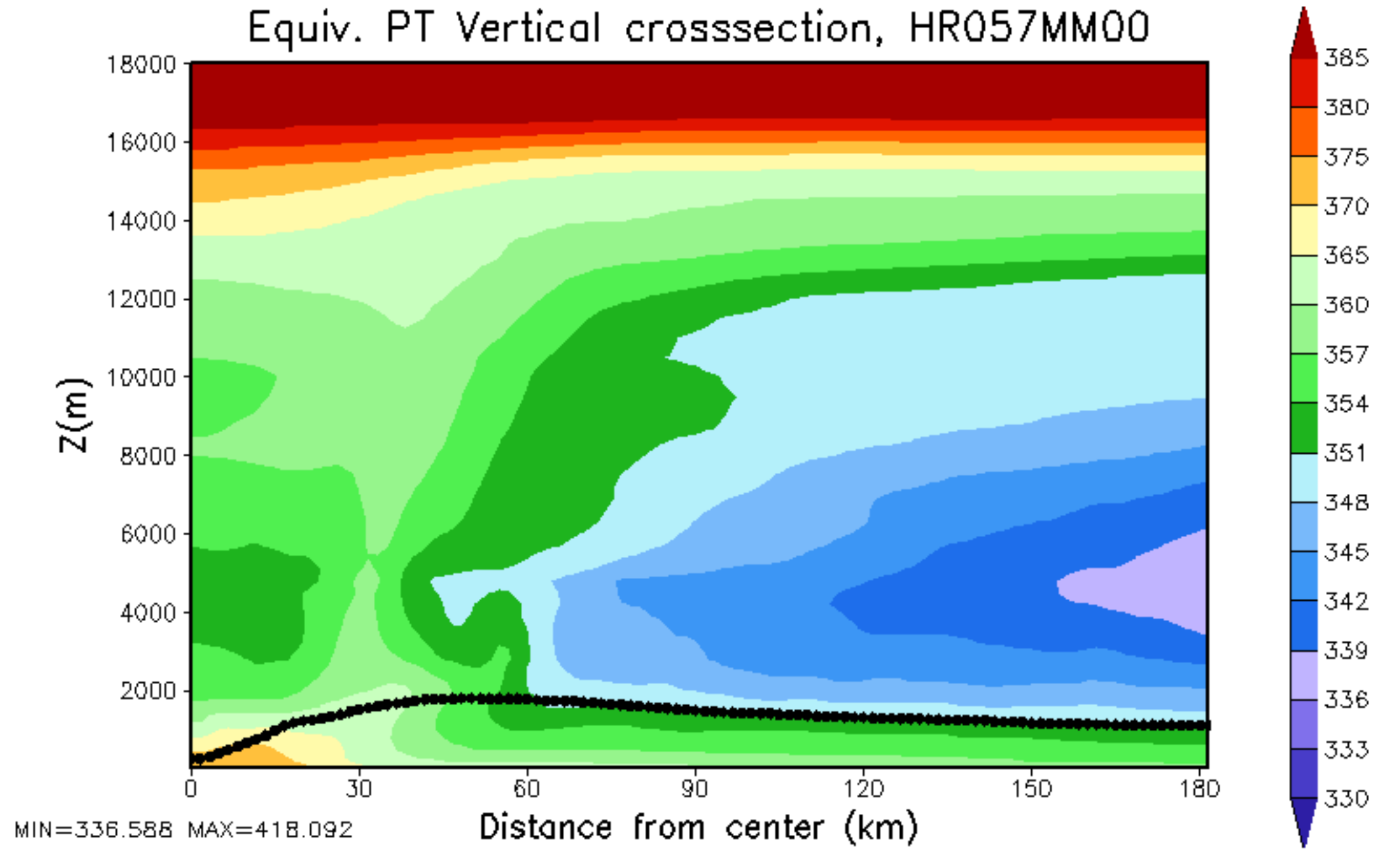
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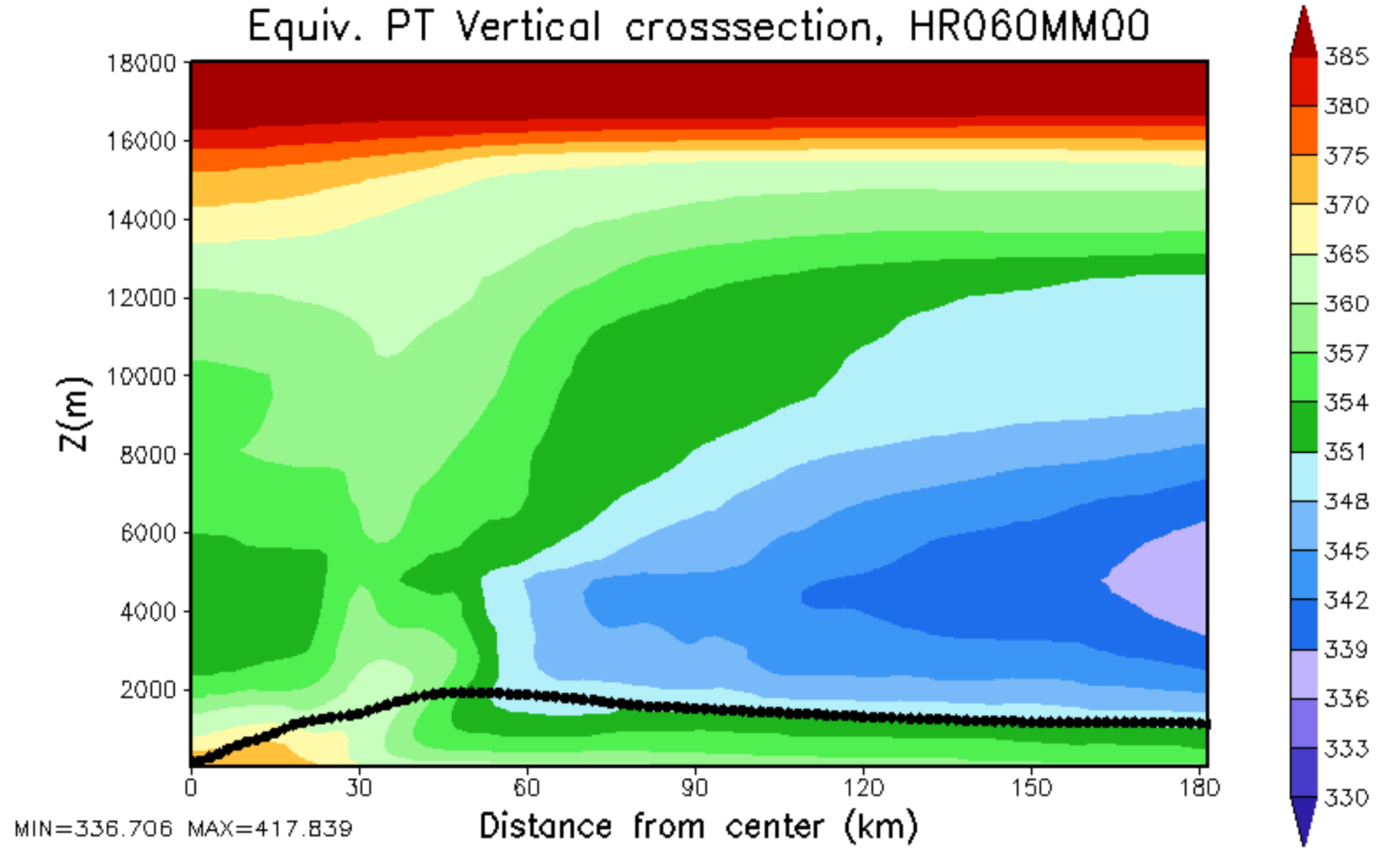
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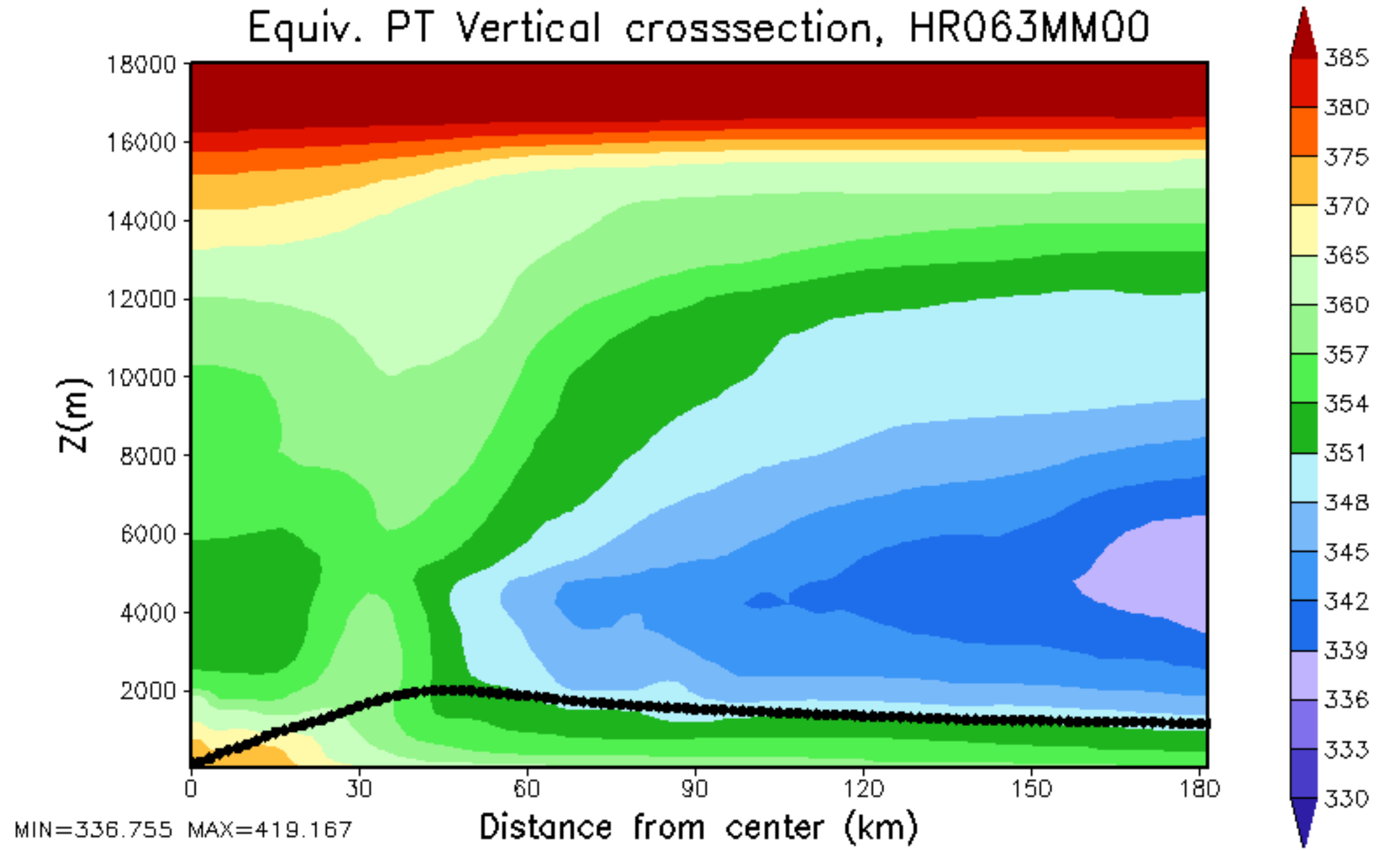
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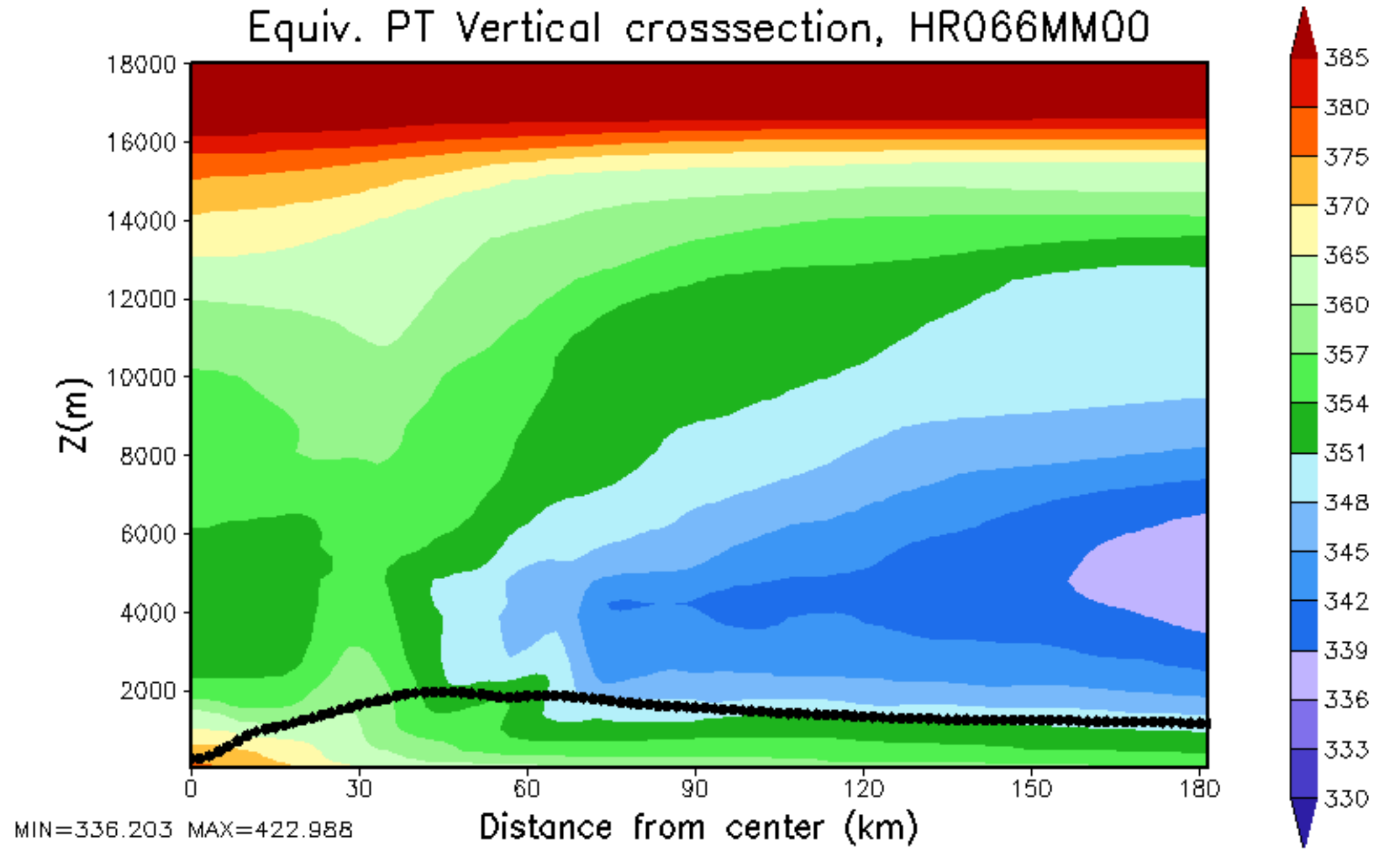
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Distance from center (km)
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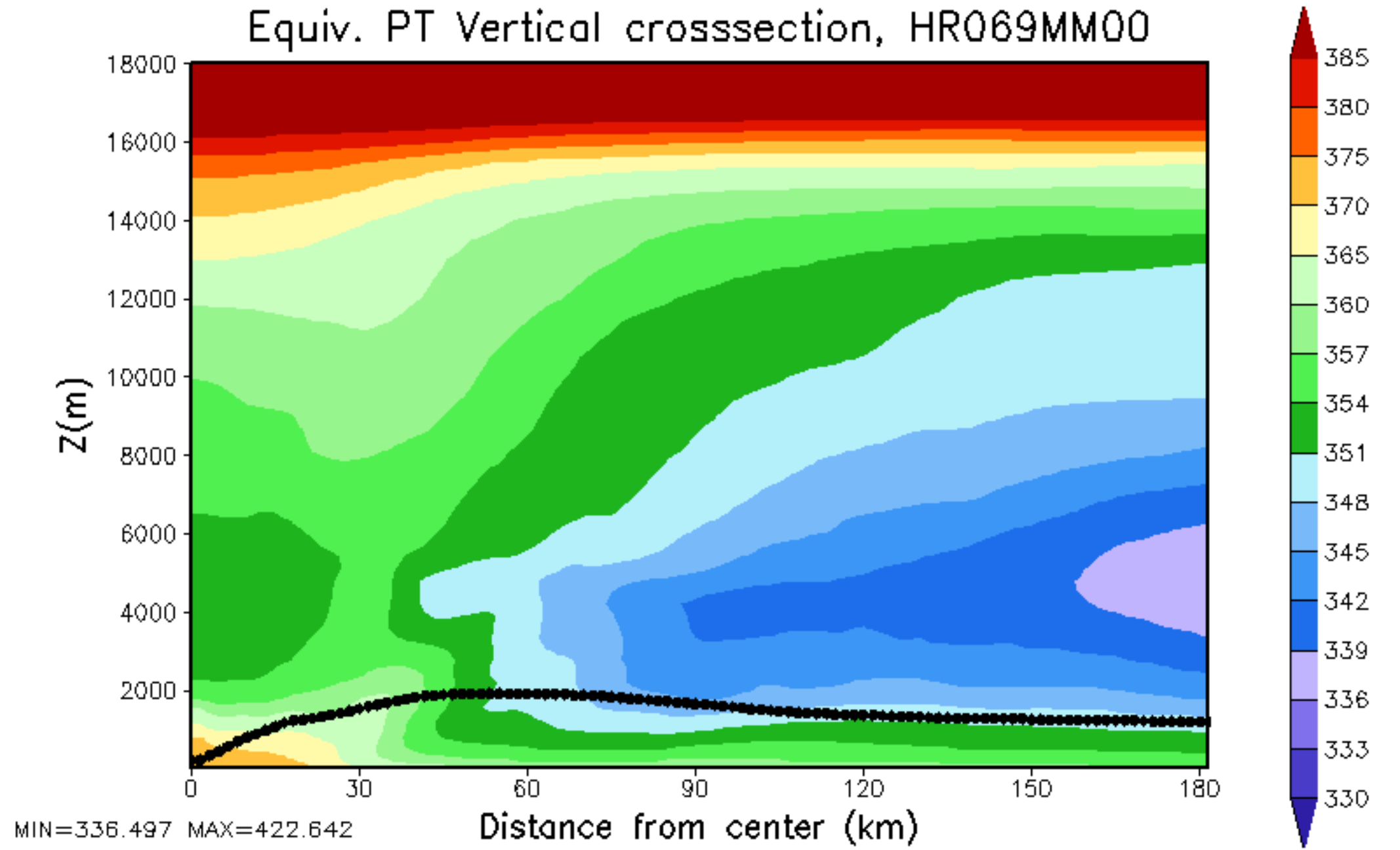
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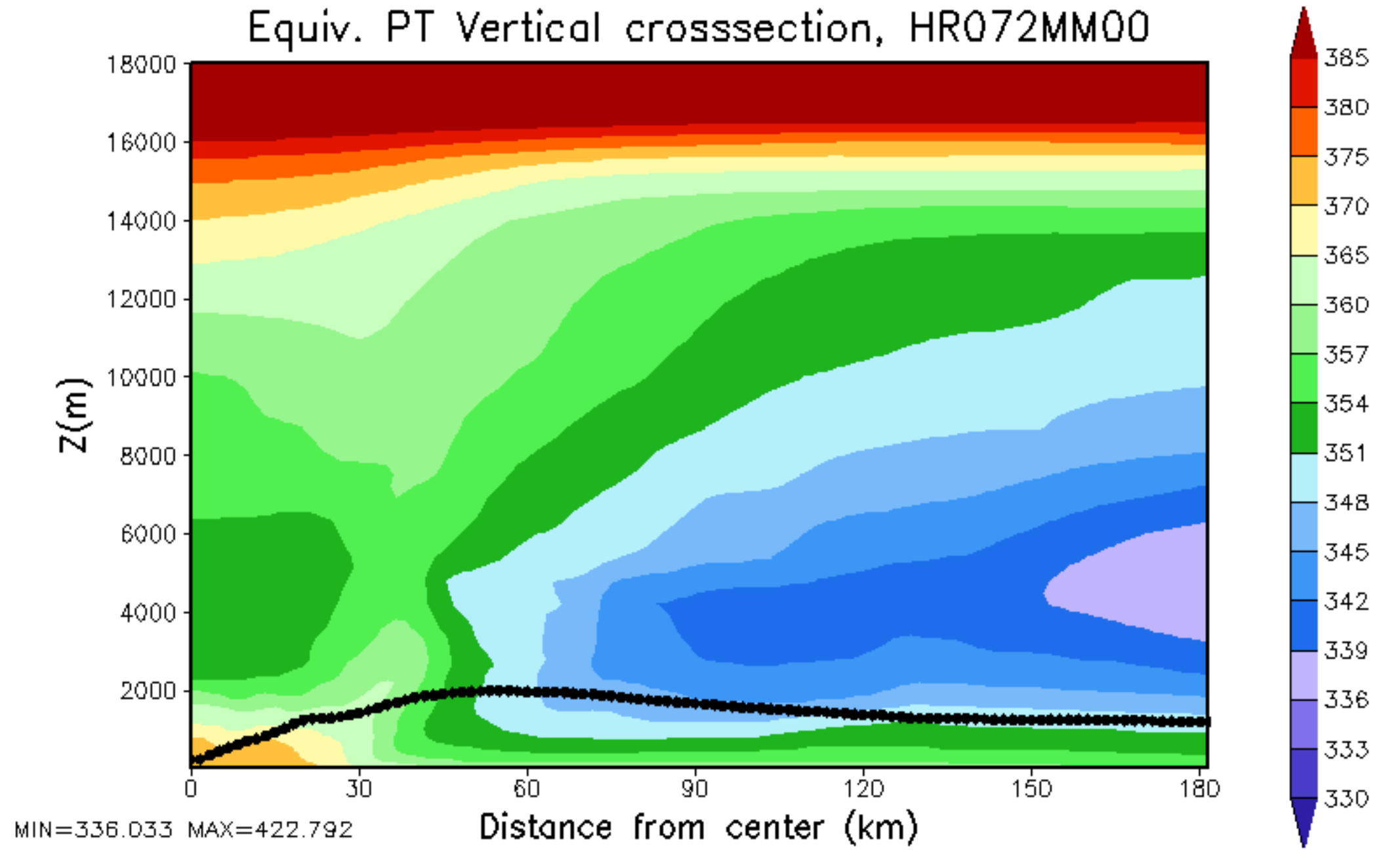
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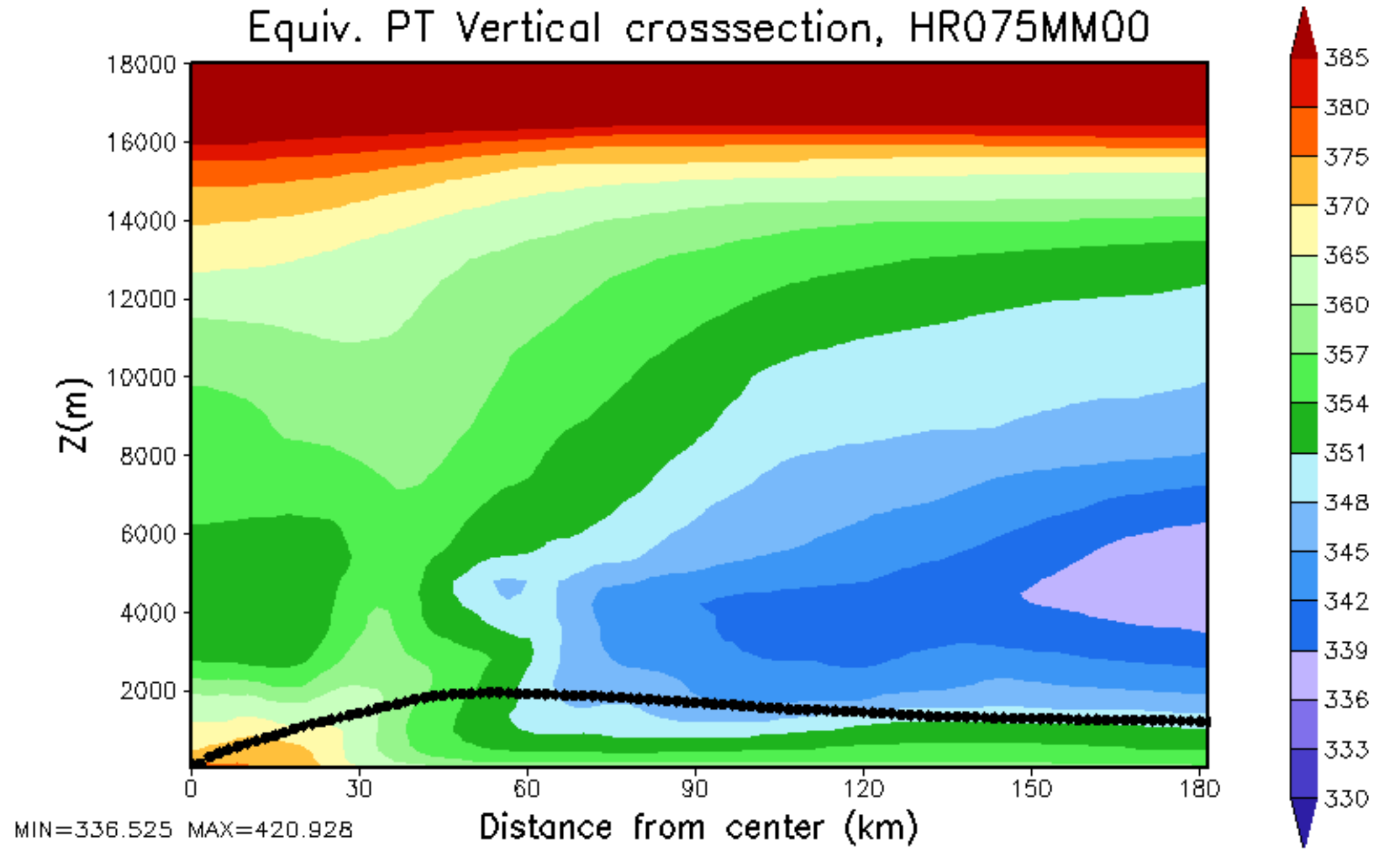
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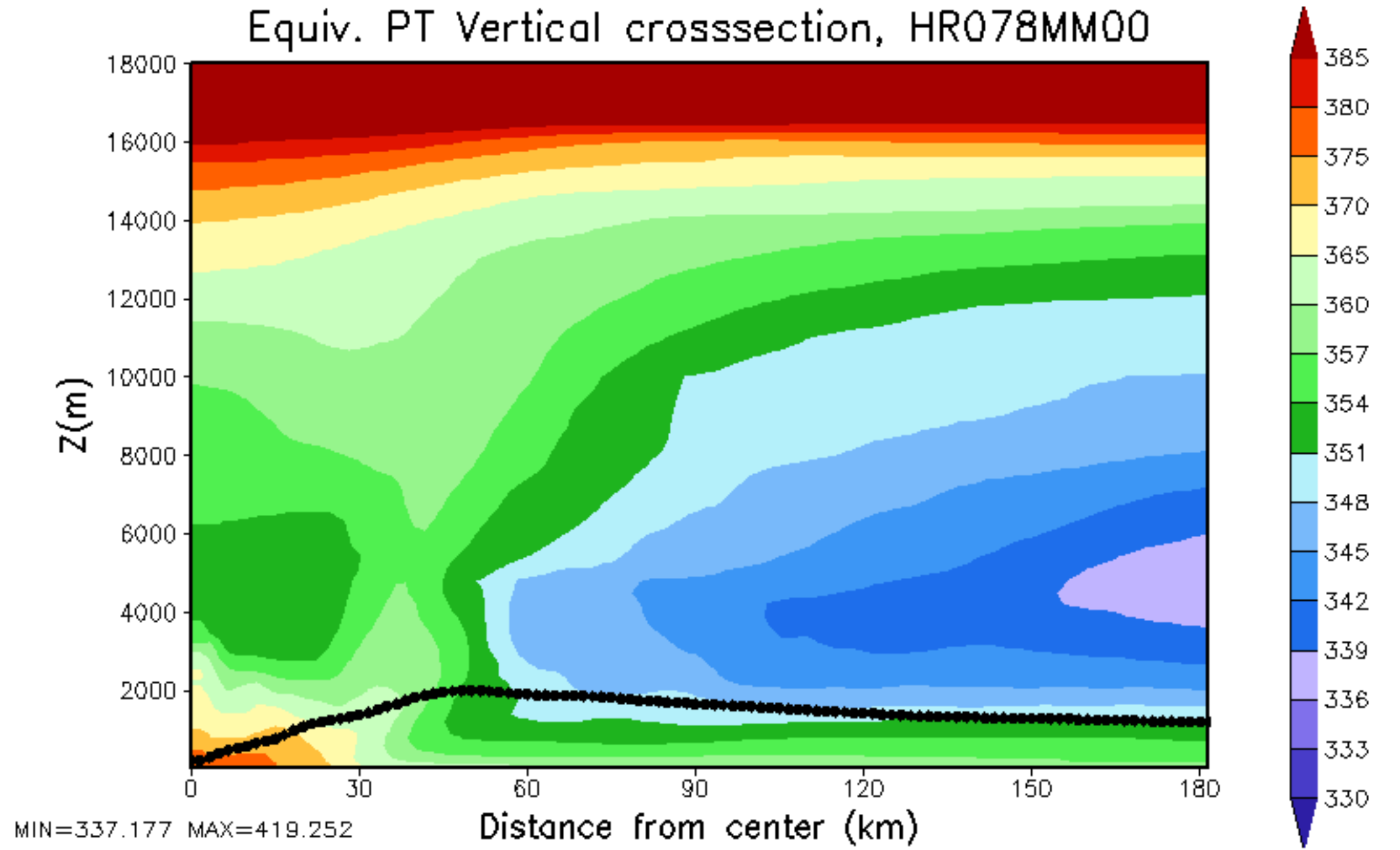
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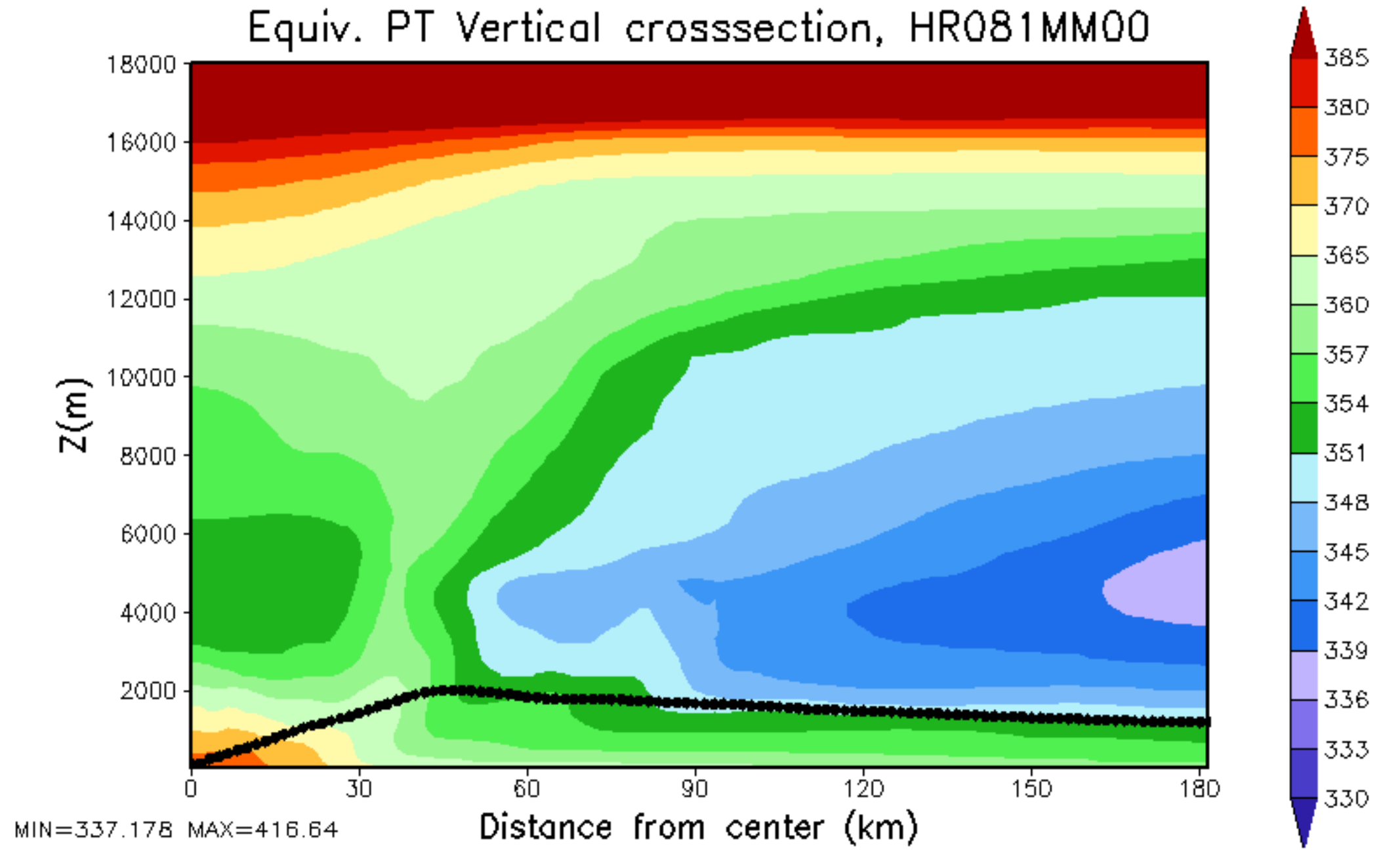
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Distance from center (km)
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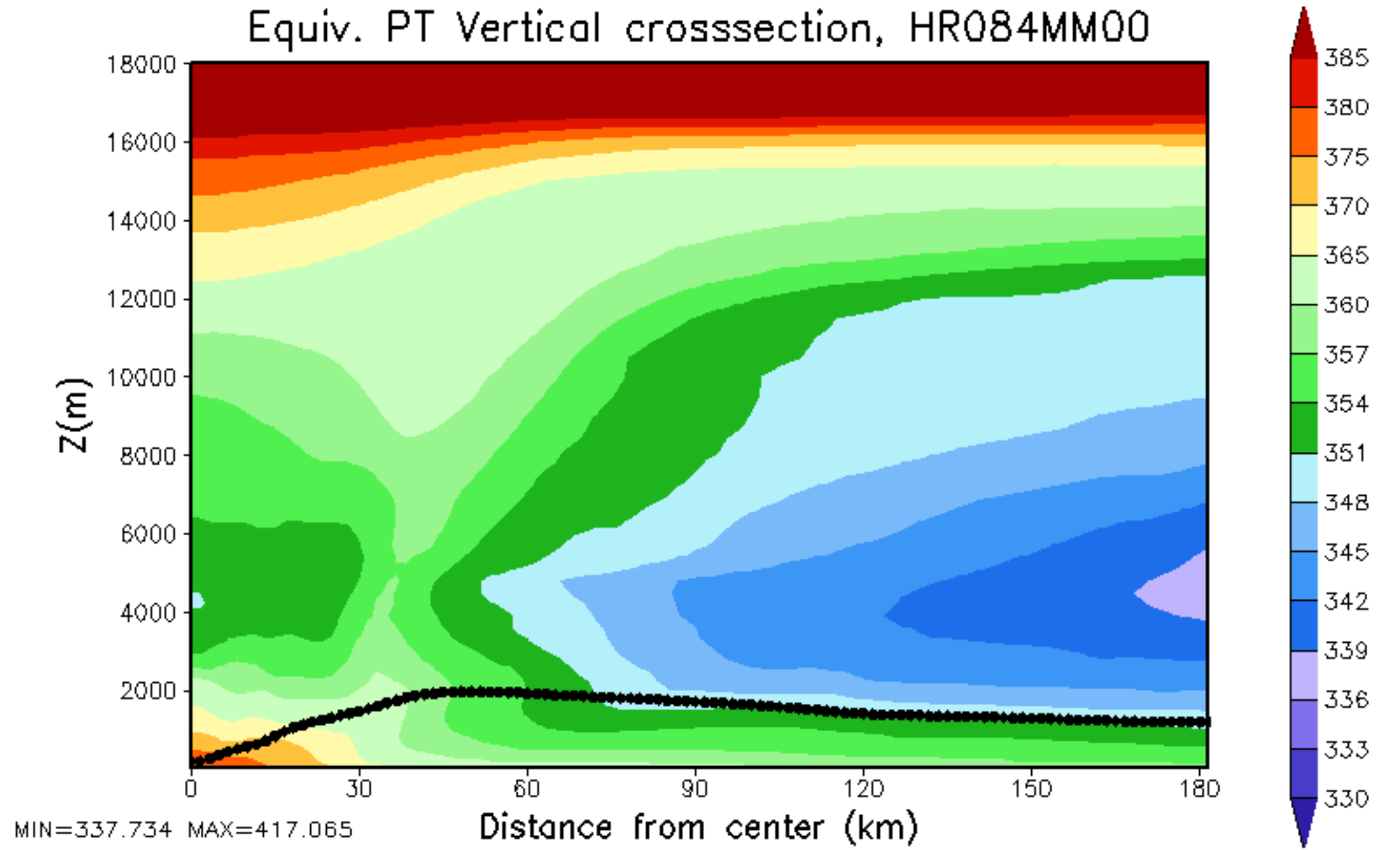
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Distance from center (km)
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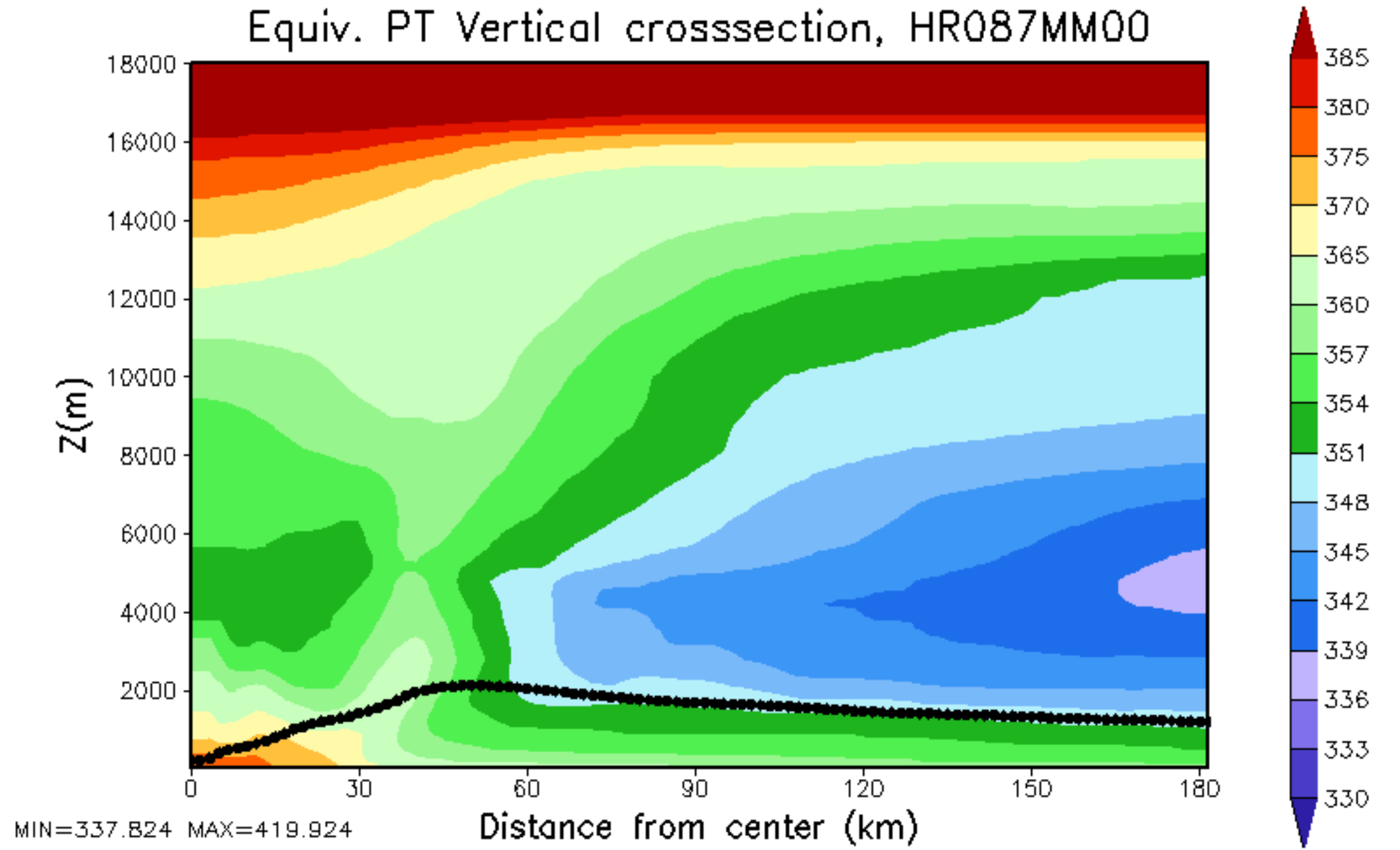
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Distance from center (km)
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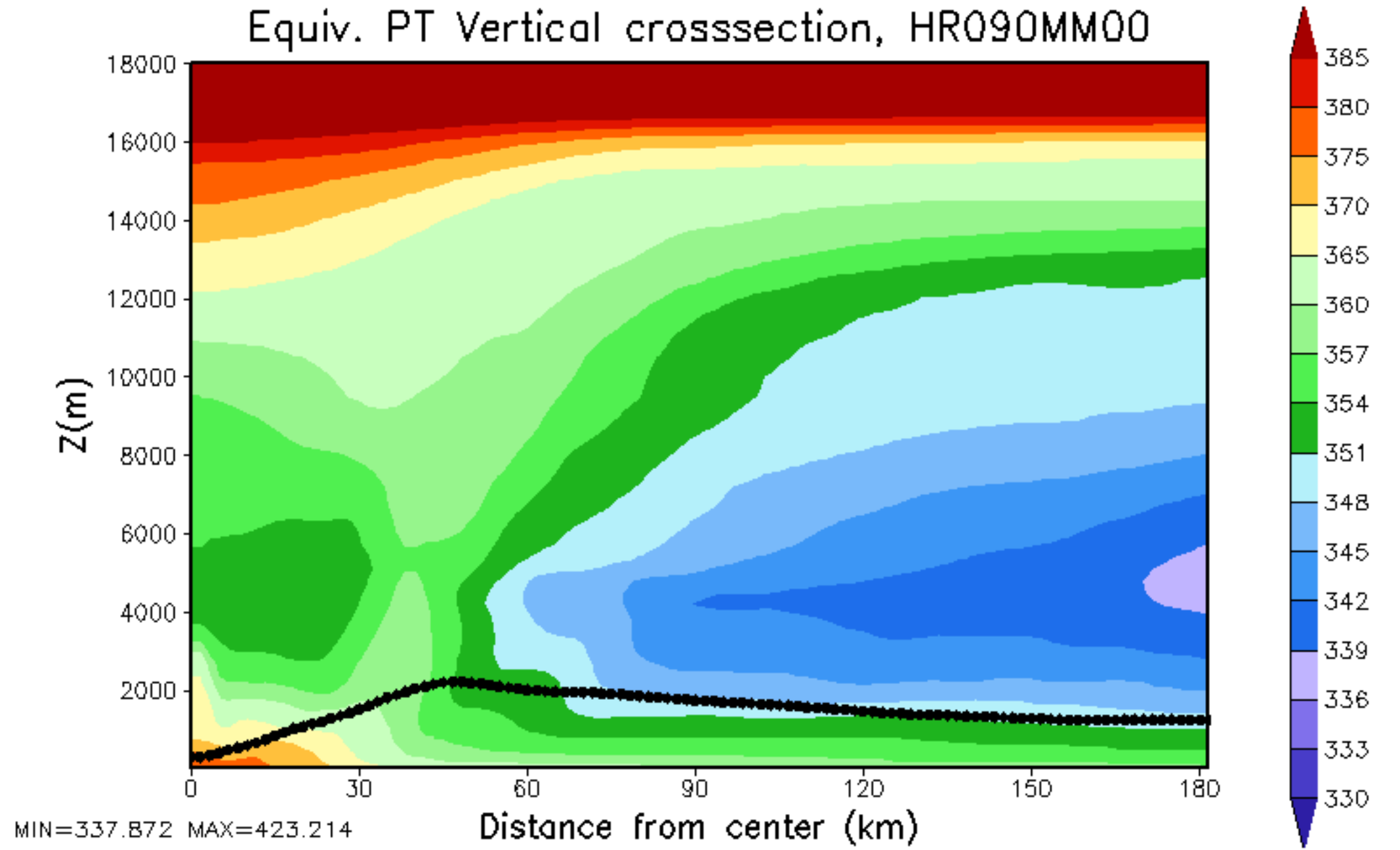
Equiv. PT Vertical crosssection, HR090MM00
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Z(m)
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90
120
150
180
Distance from center (km)
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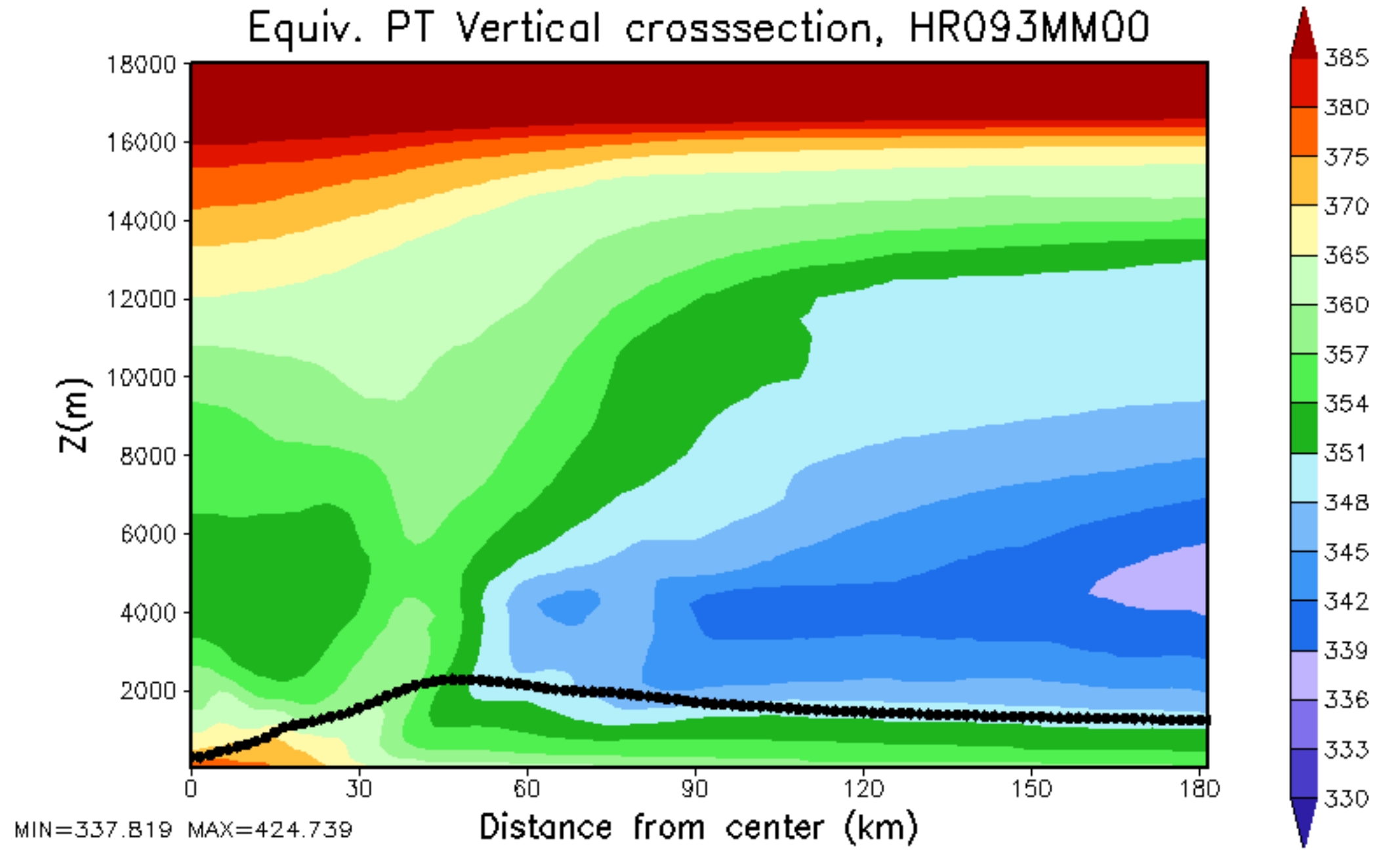

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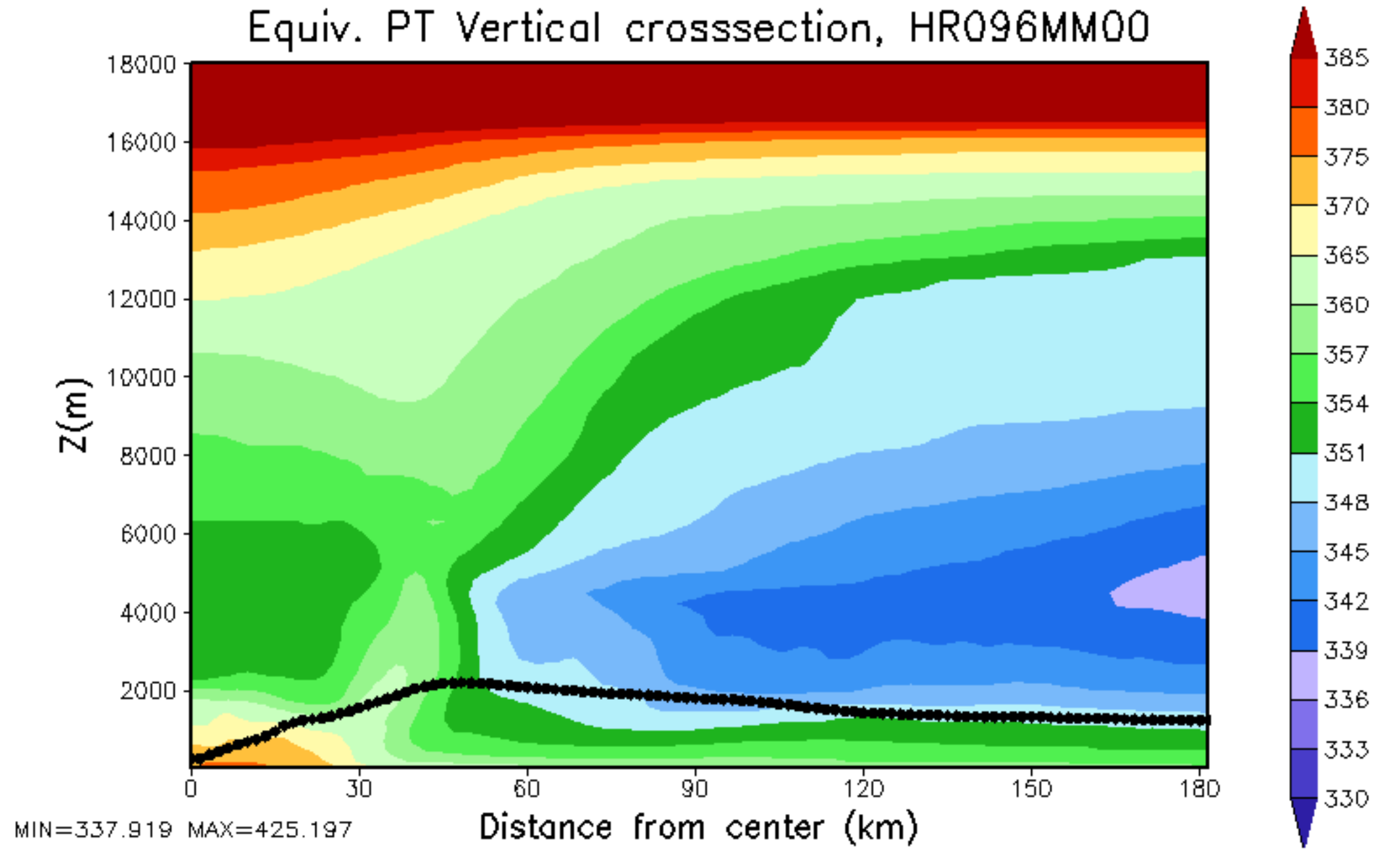
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Z(m)
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120
150
180
Distance from center (km)
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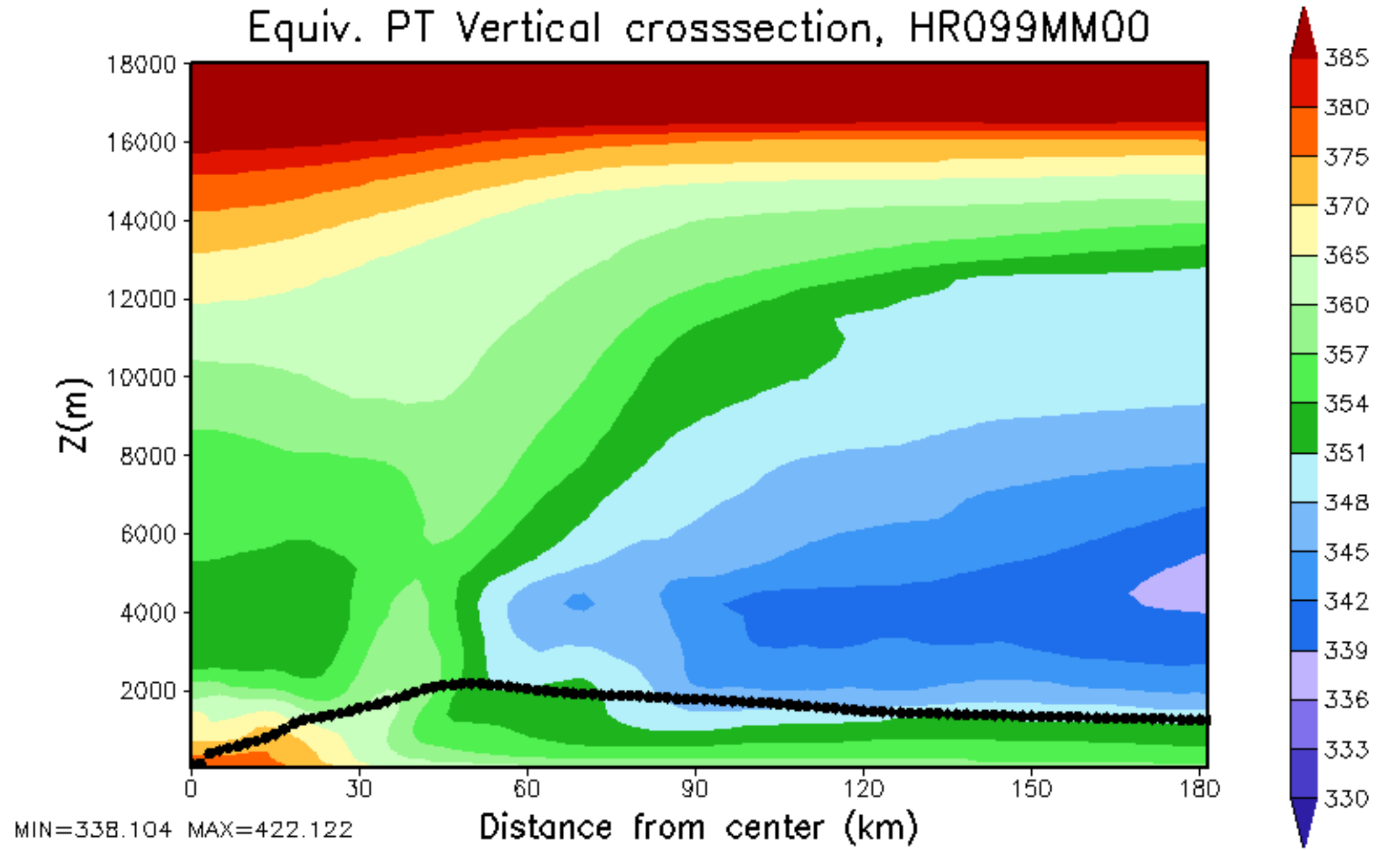
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Z(m)
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150
180
Distance from center (km)
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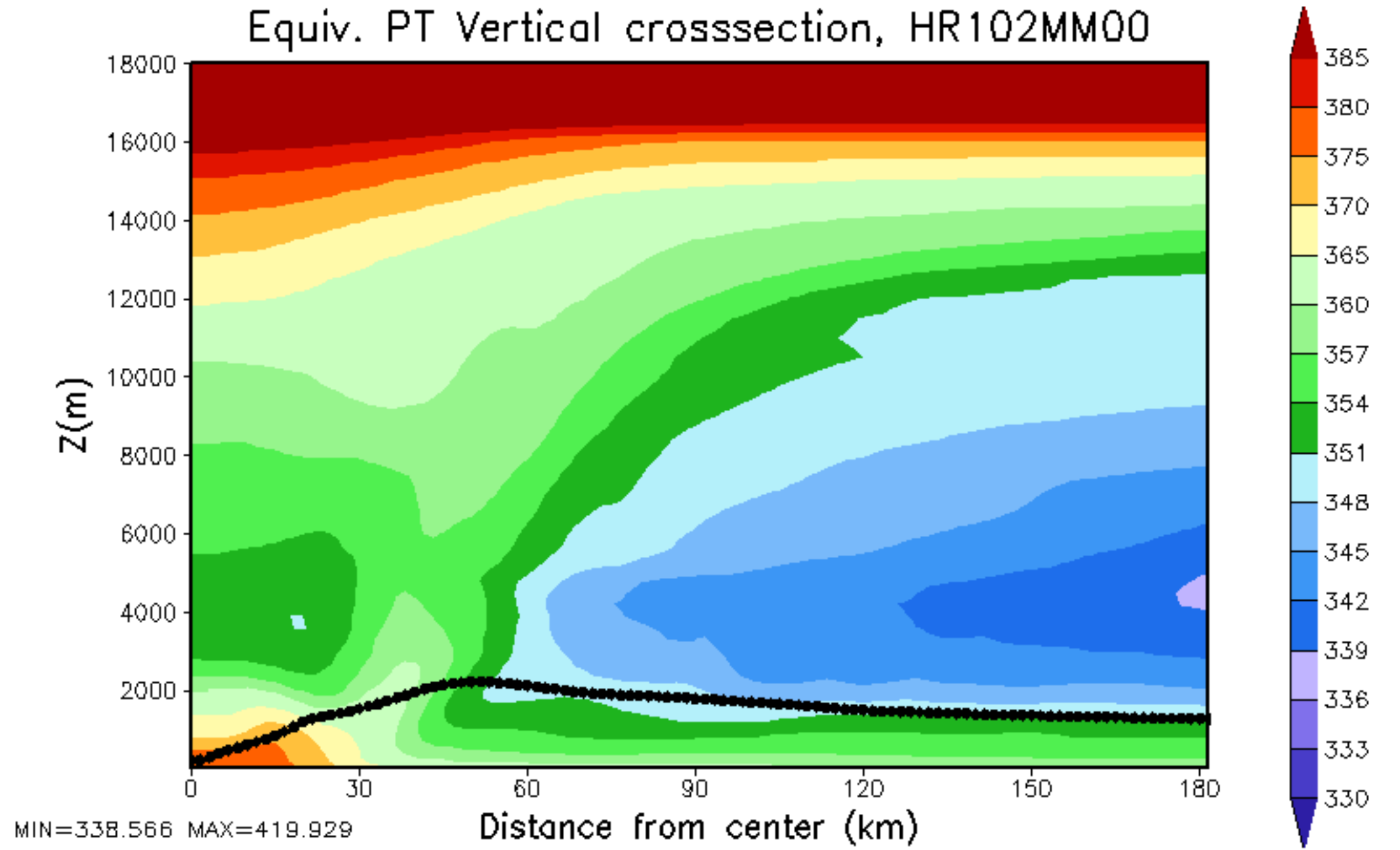
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Distance from center (km)
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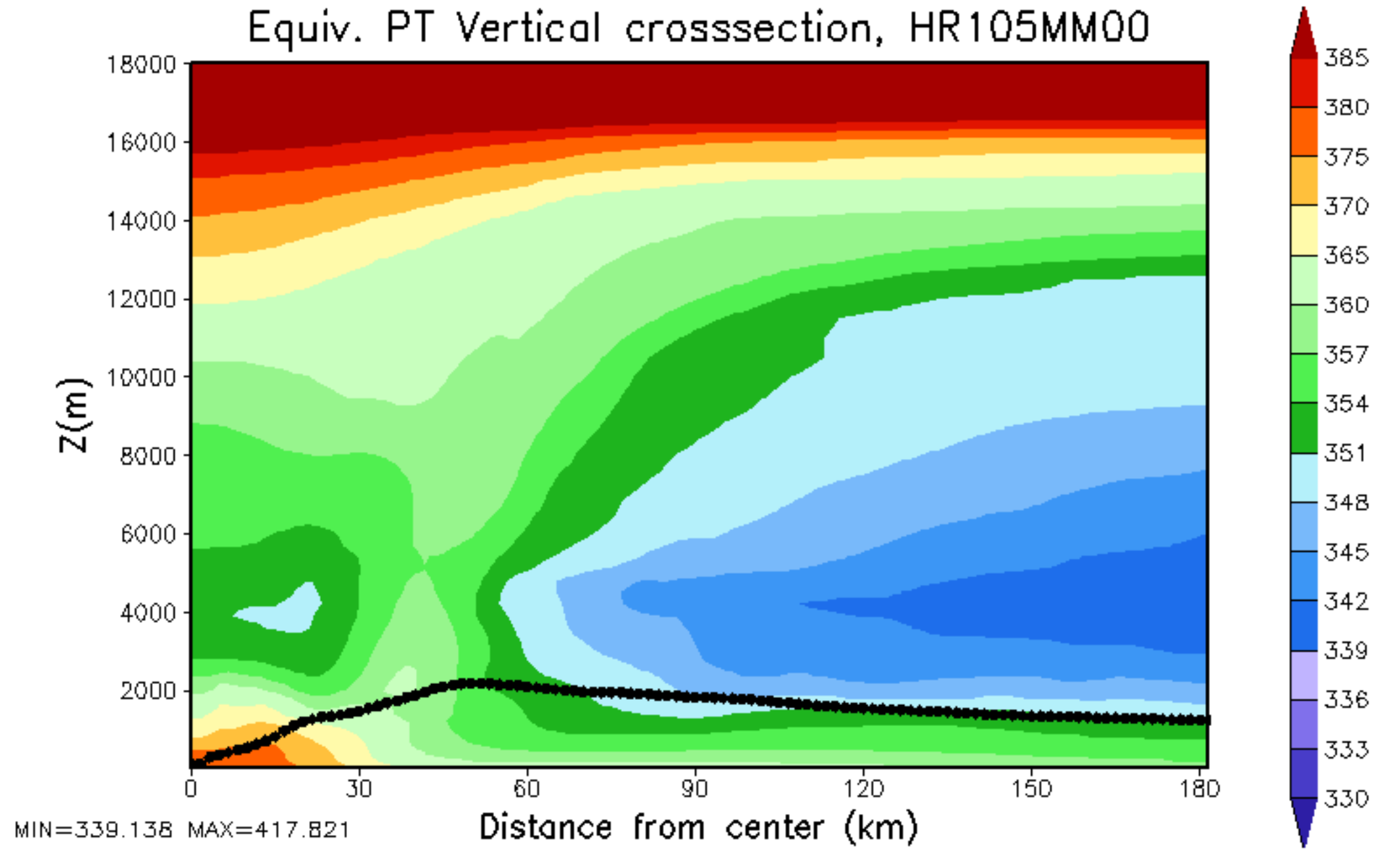
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150
180
Distance from center (km)
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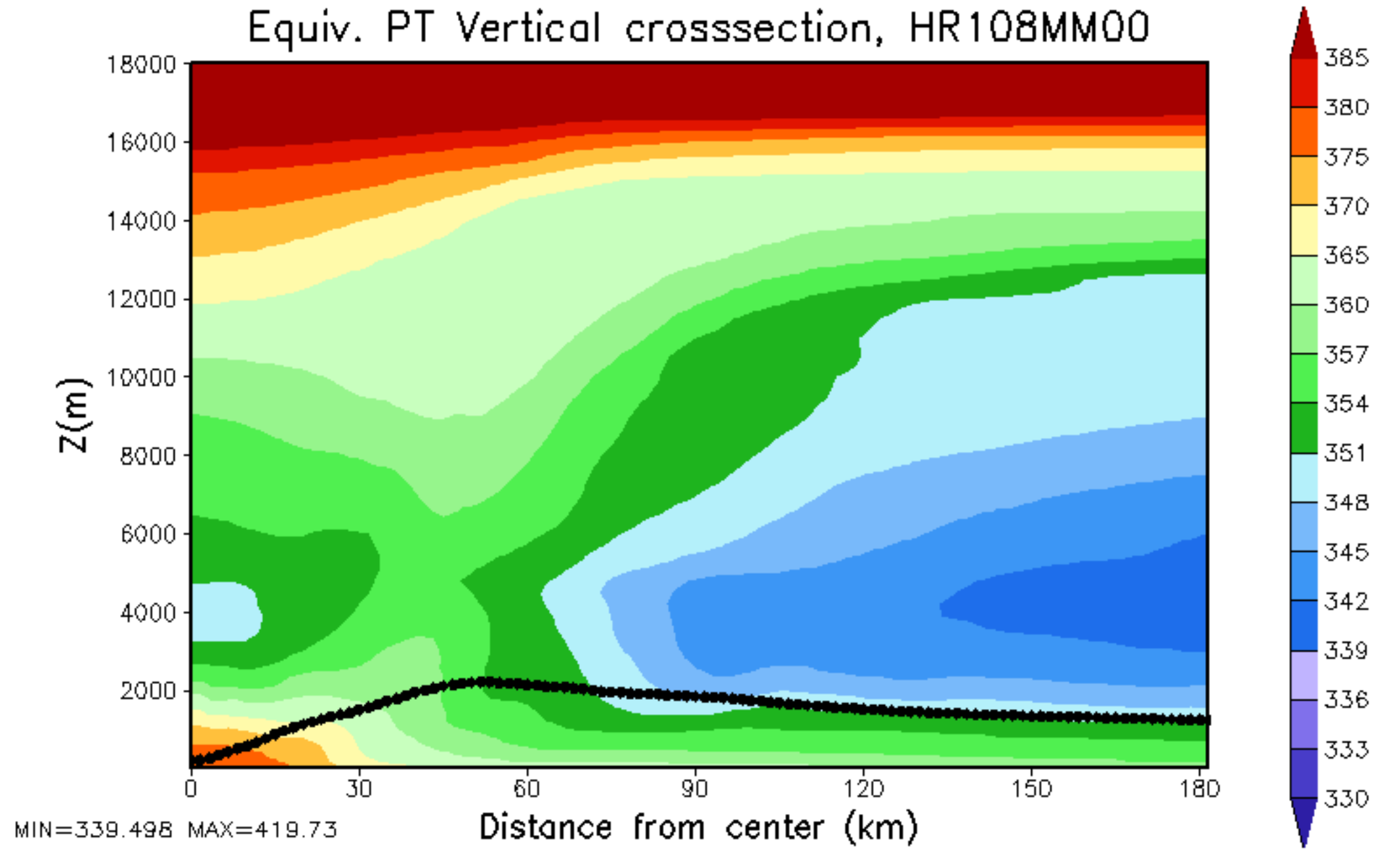
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Z(m)
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Distance from center (km)
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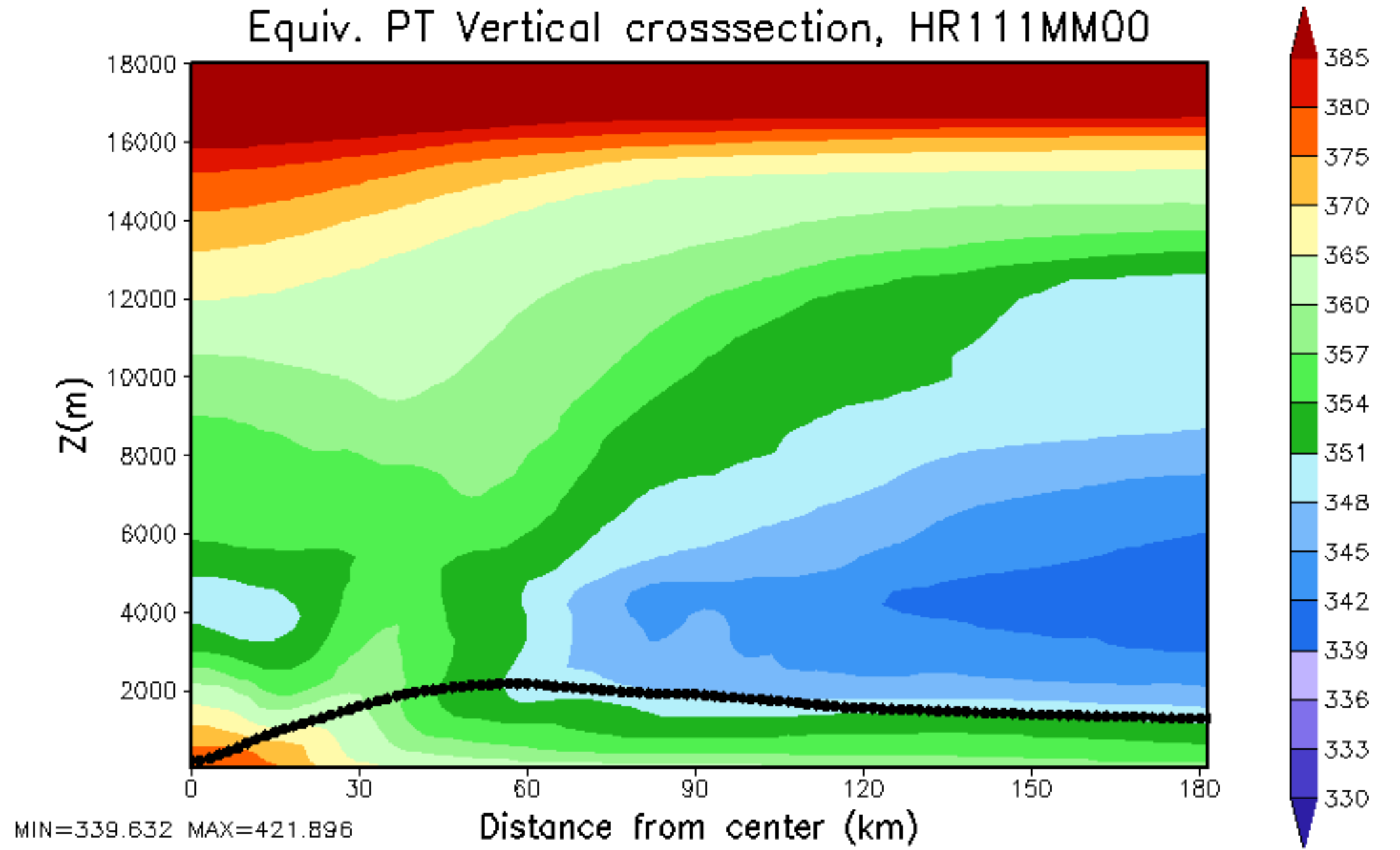
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Distance from center (km)
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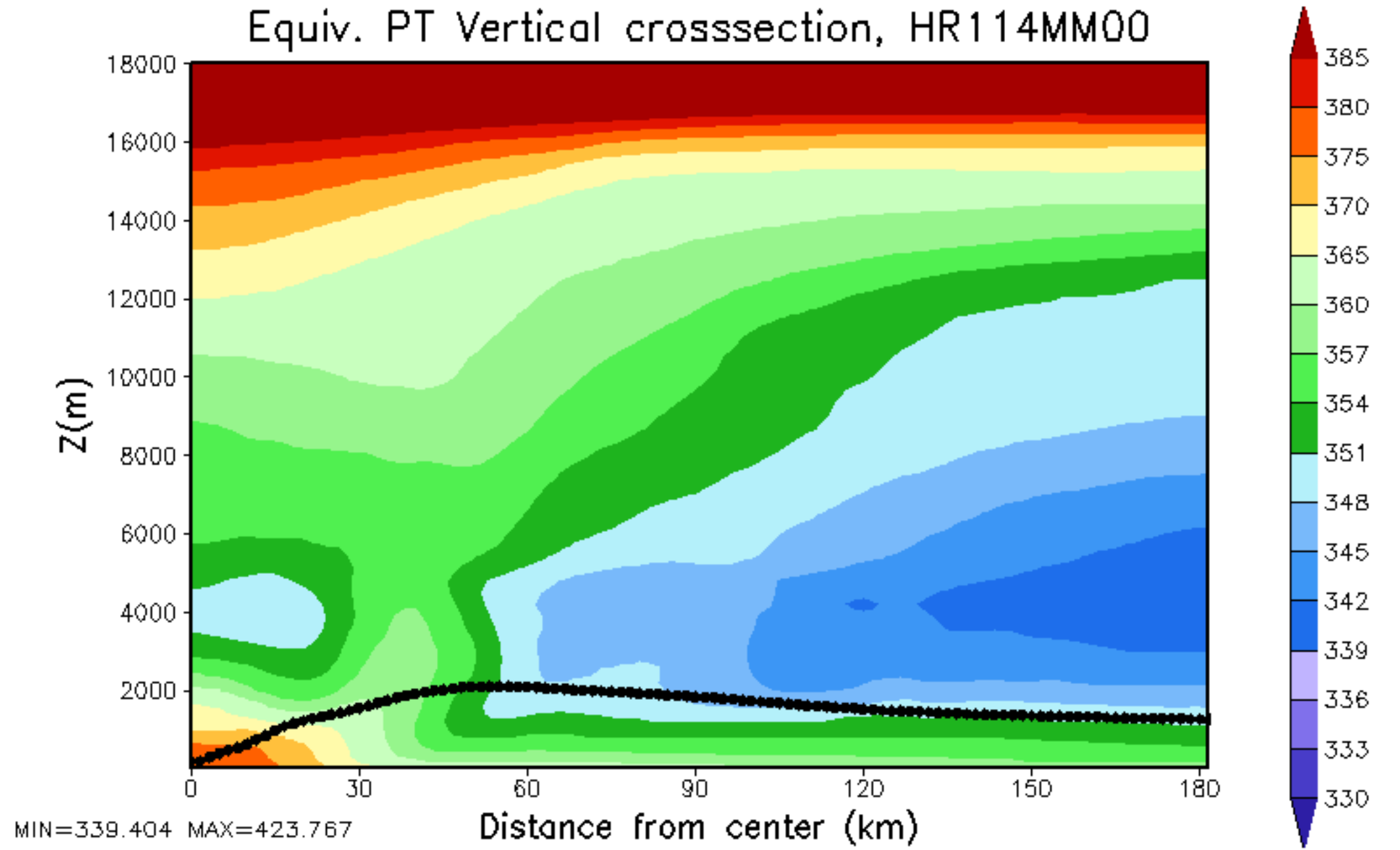
Equiv. PT Vertical crosssection, HR114MM00
Z(m)
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Distance from center (km)
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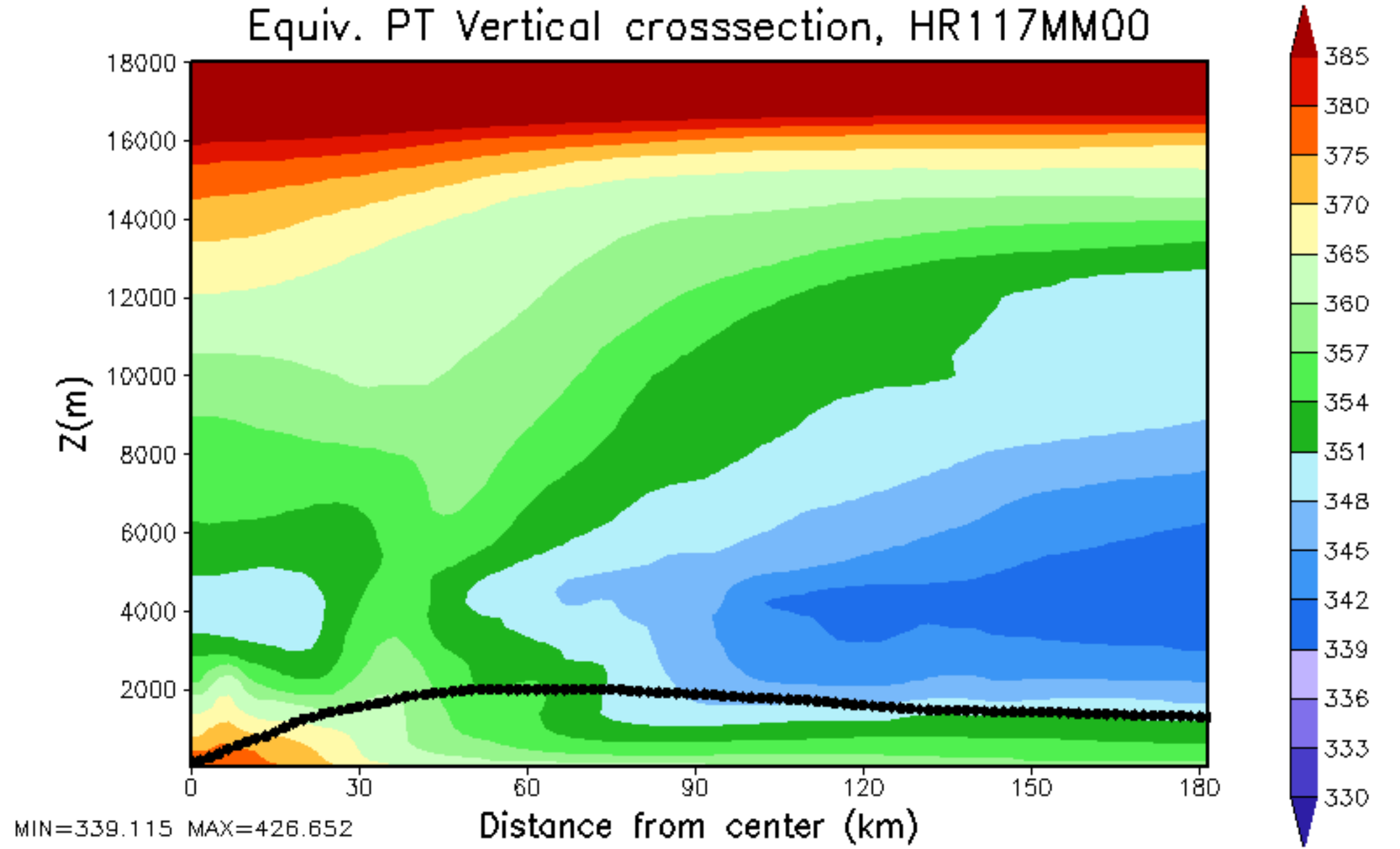
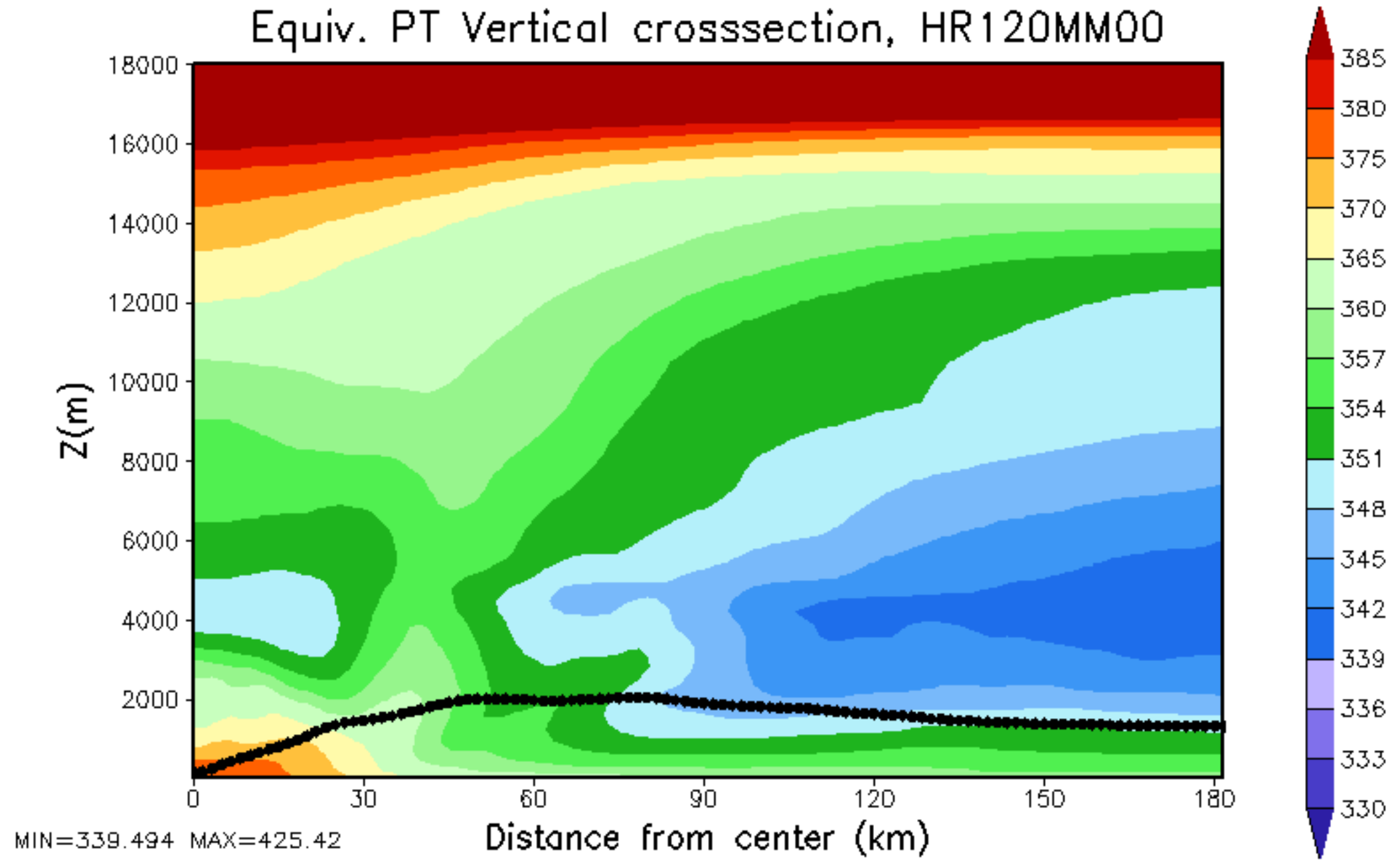


MIN=339.115 MAX=426.652


Equiv. PT Vertical crosssection, HR120MM00
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12000
10000
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6000
4000
2000
Z(m)
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60
90
120
150
180
Distance from center (km)
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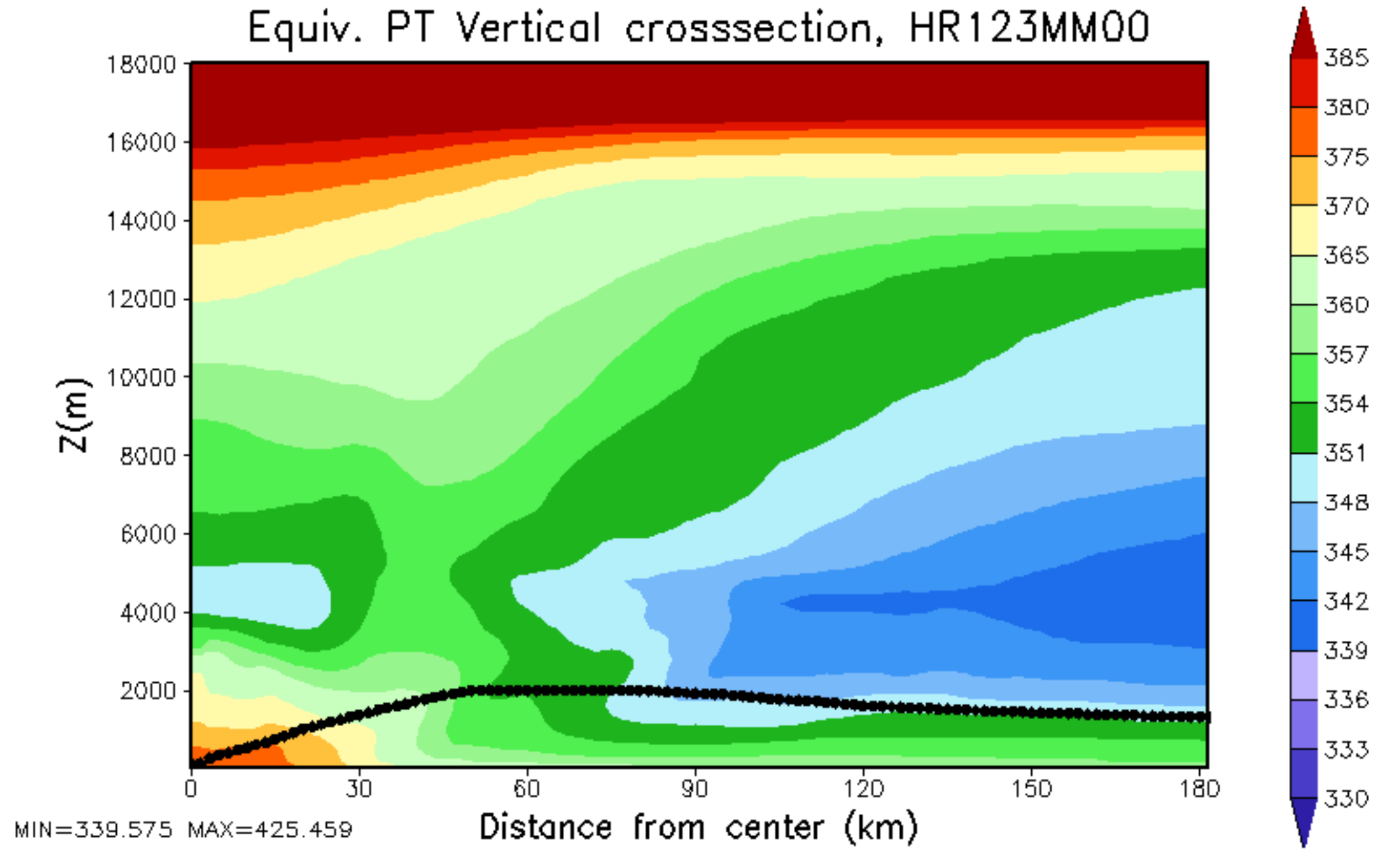
MIN=339.494 MAX=425.42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Z(m)
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Distance from center (km)
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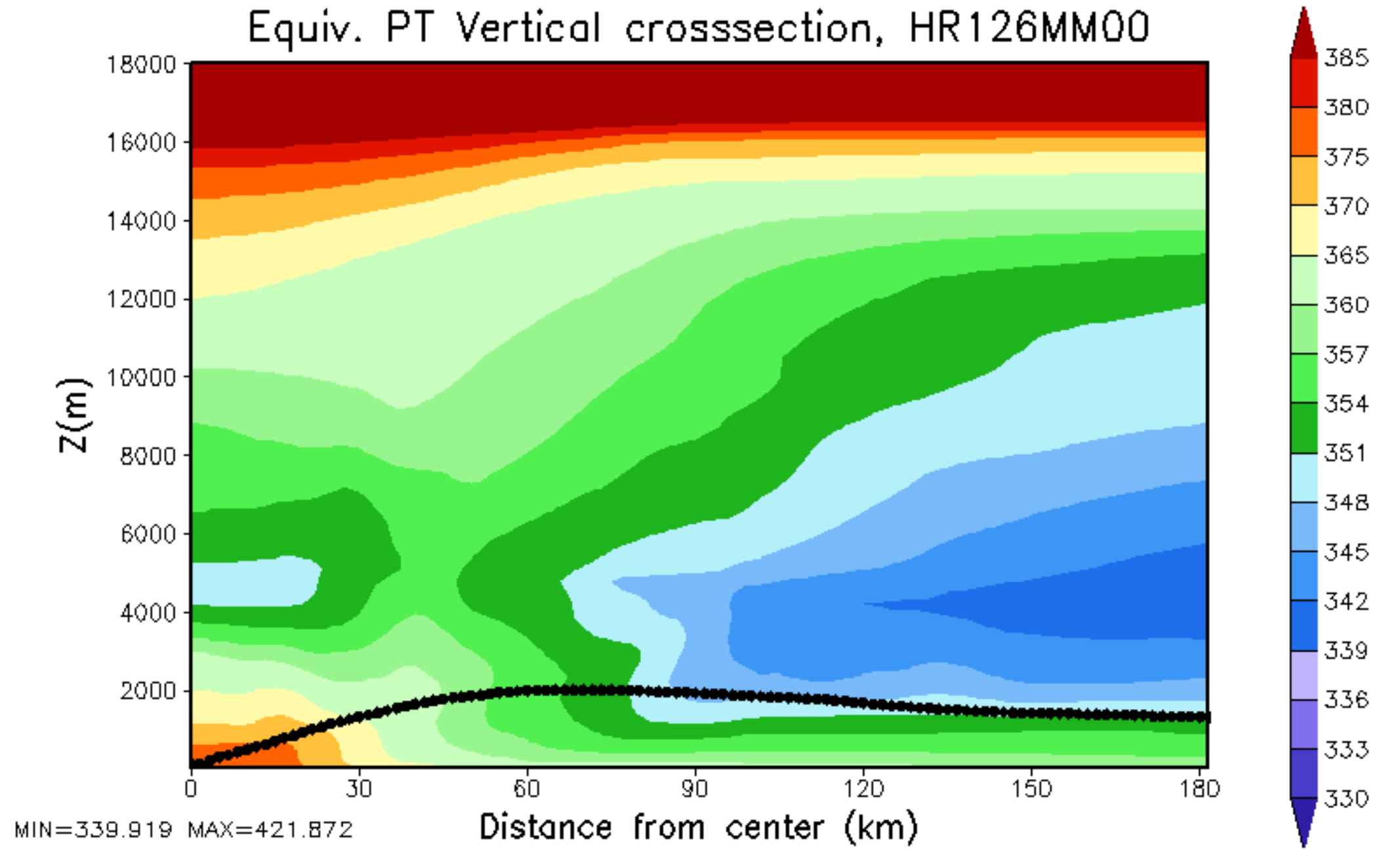
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Z(m)
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120
150
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Distance from center (km)
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336
333
330
MIN=339.919 MAX=421.872