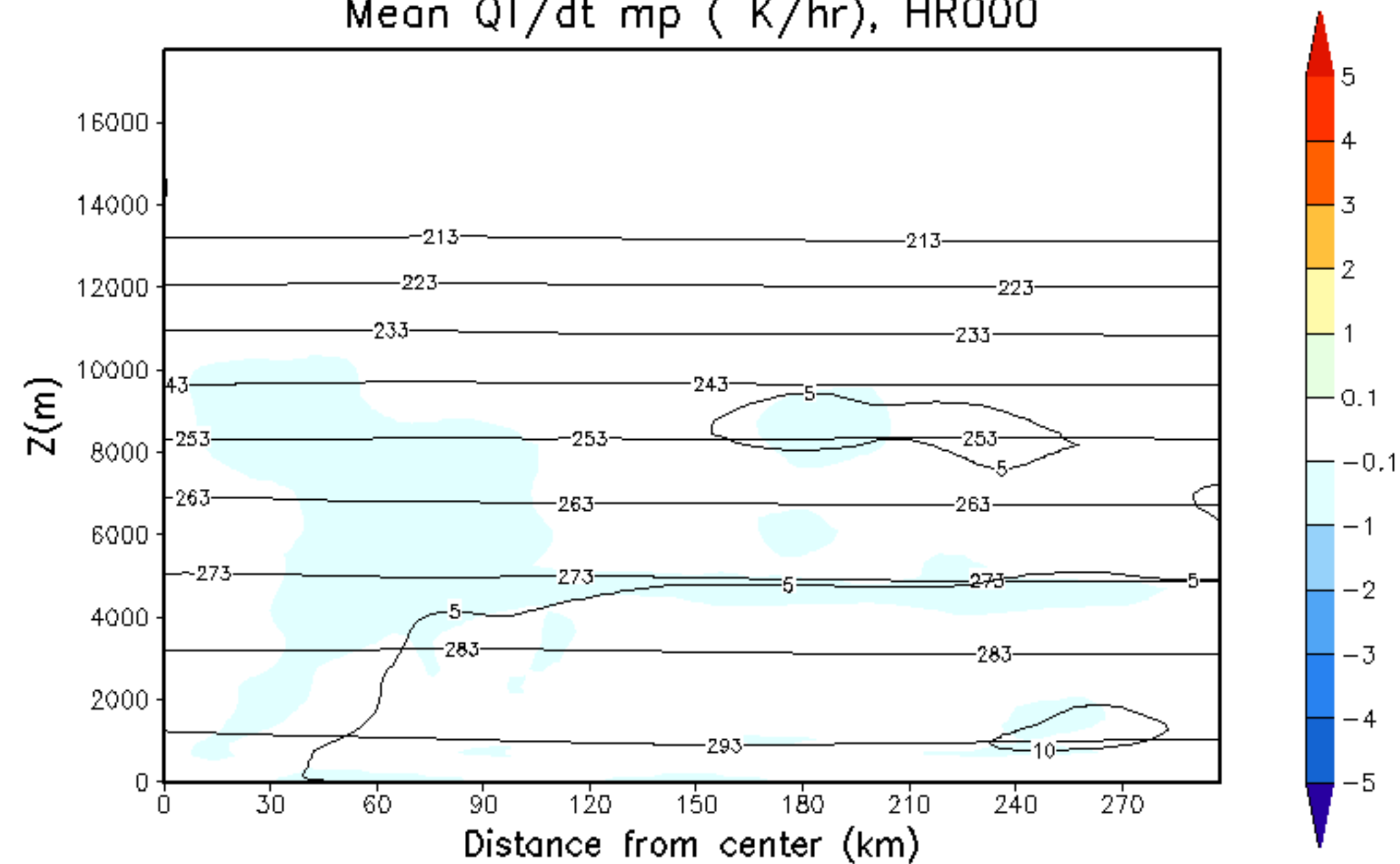
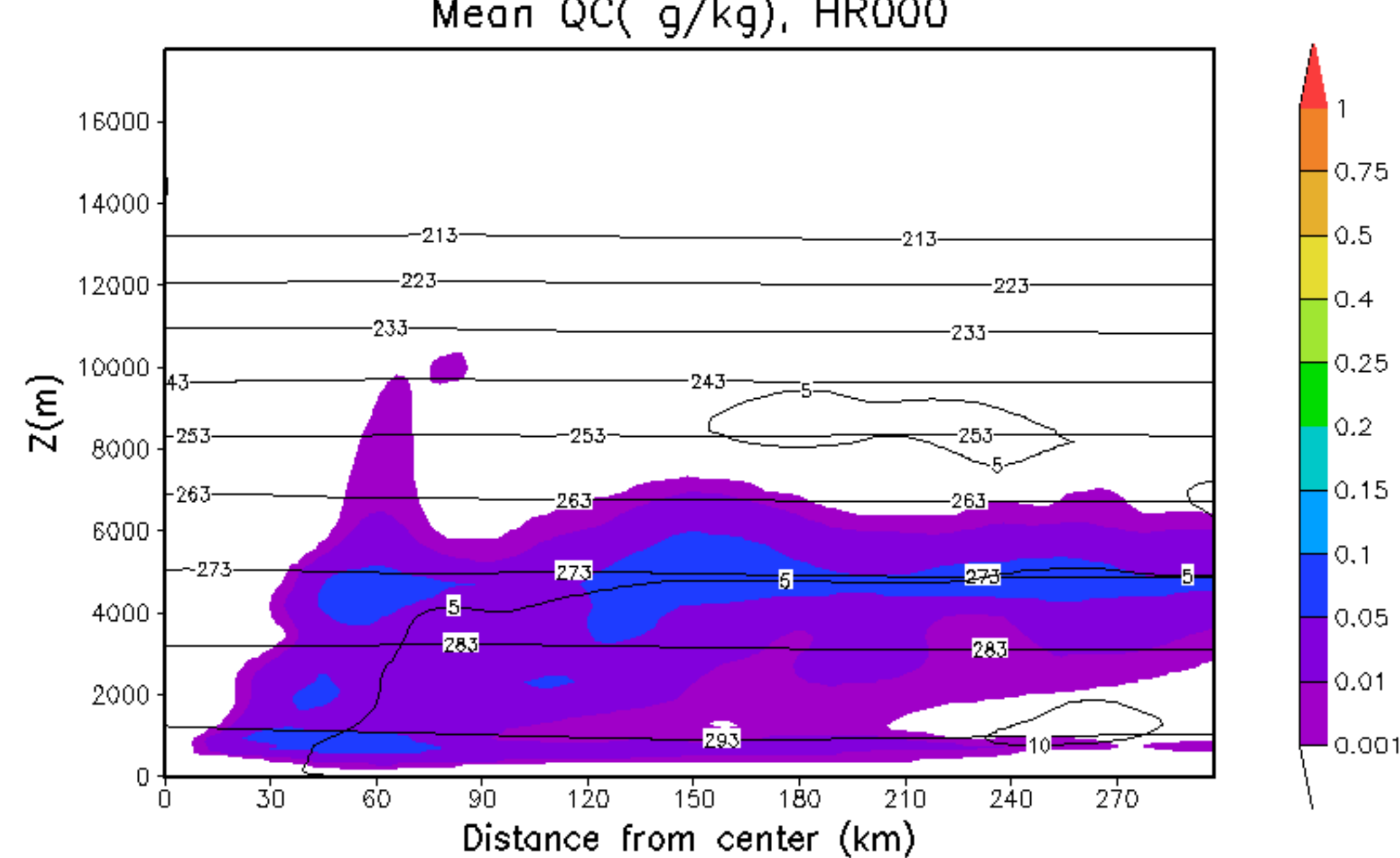


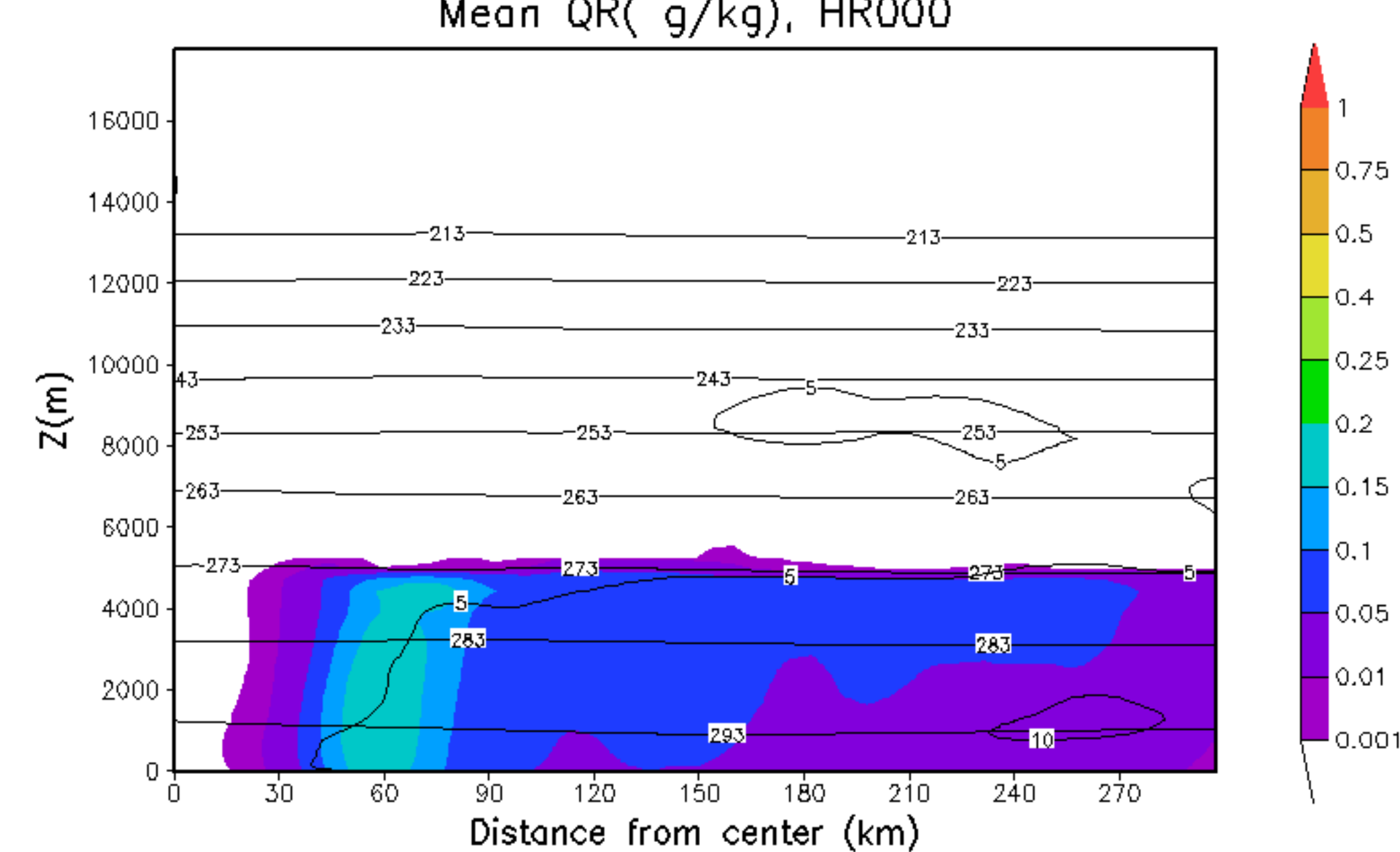
Mean QT/dt mp ( K/hr), HR000



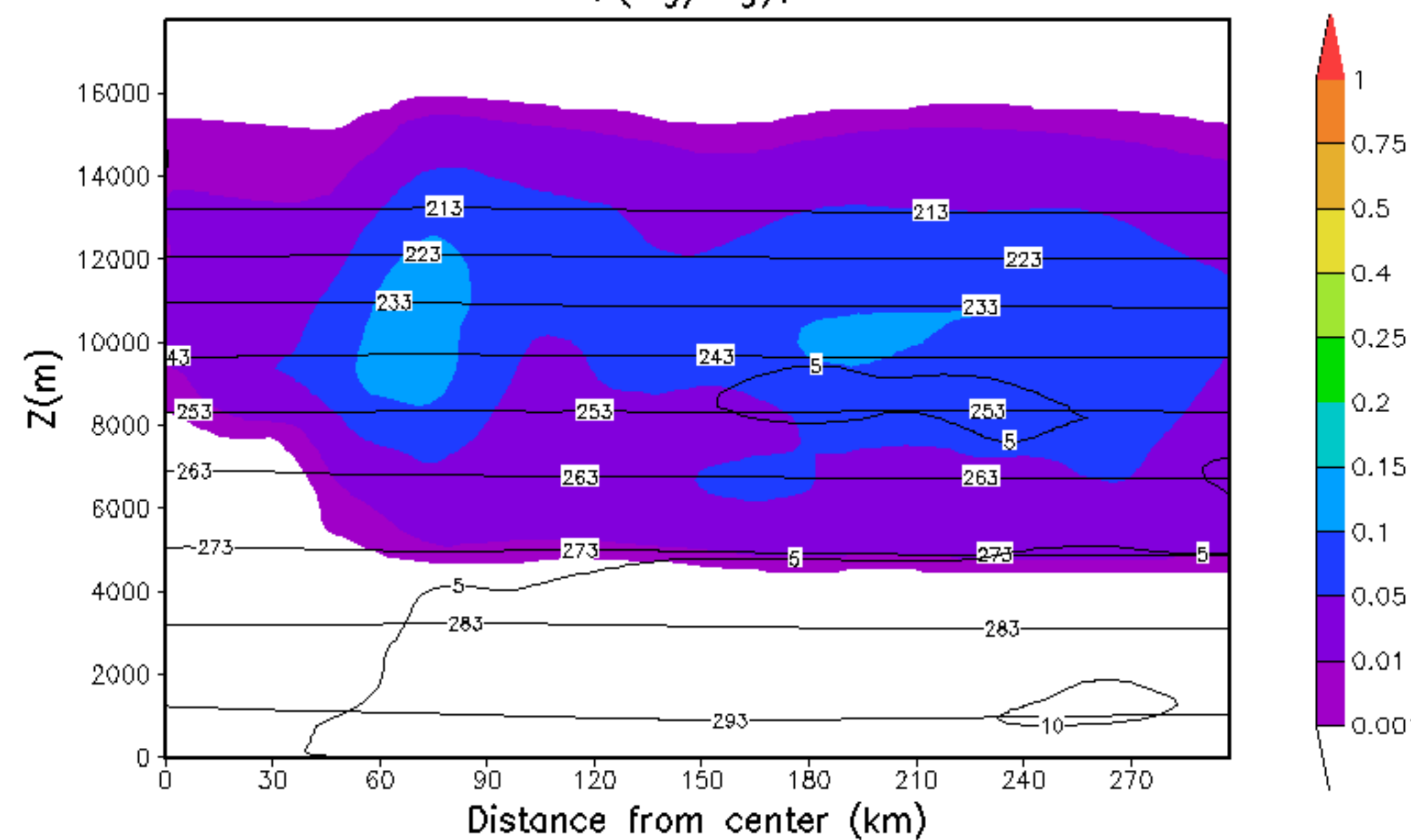
Mean QC( g/kg), HR000



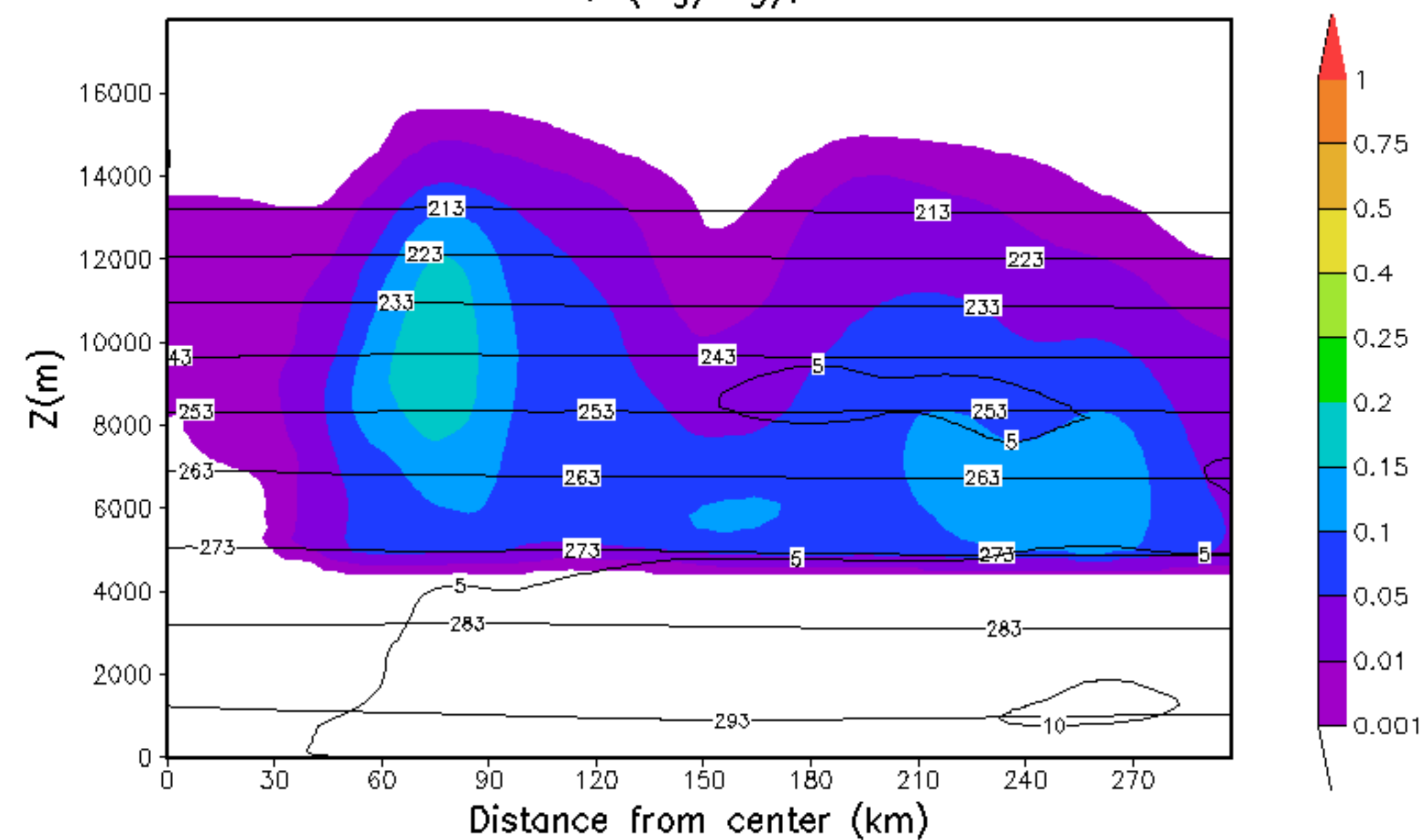
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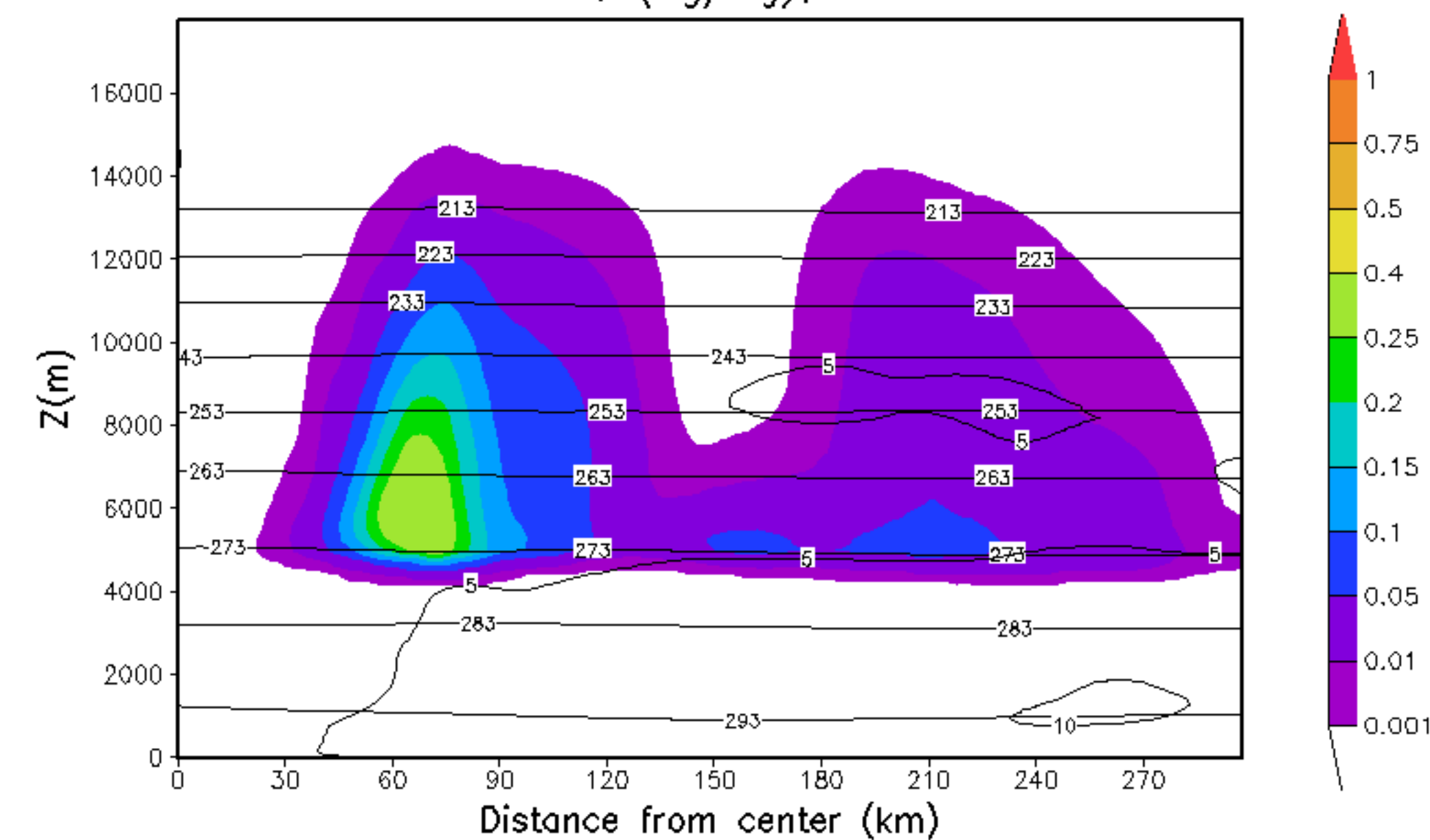
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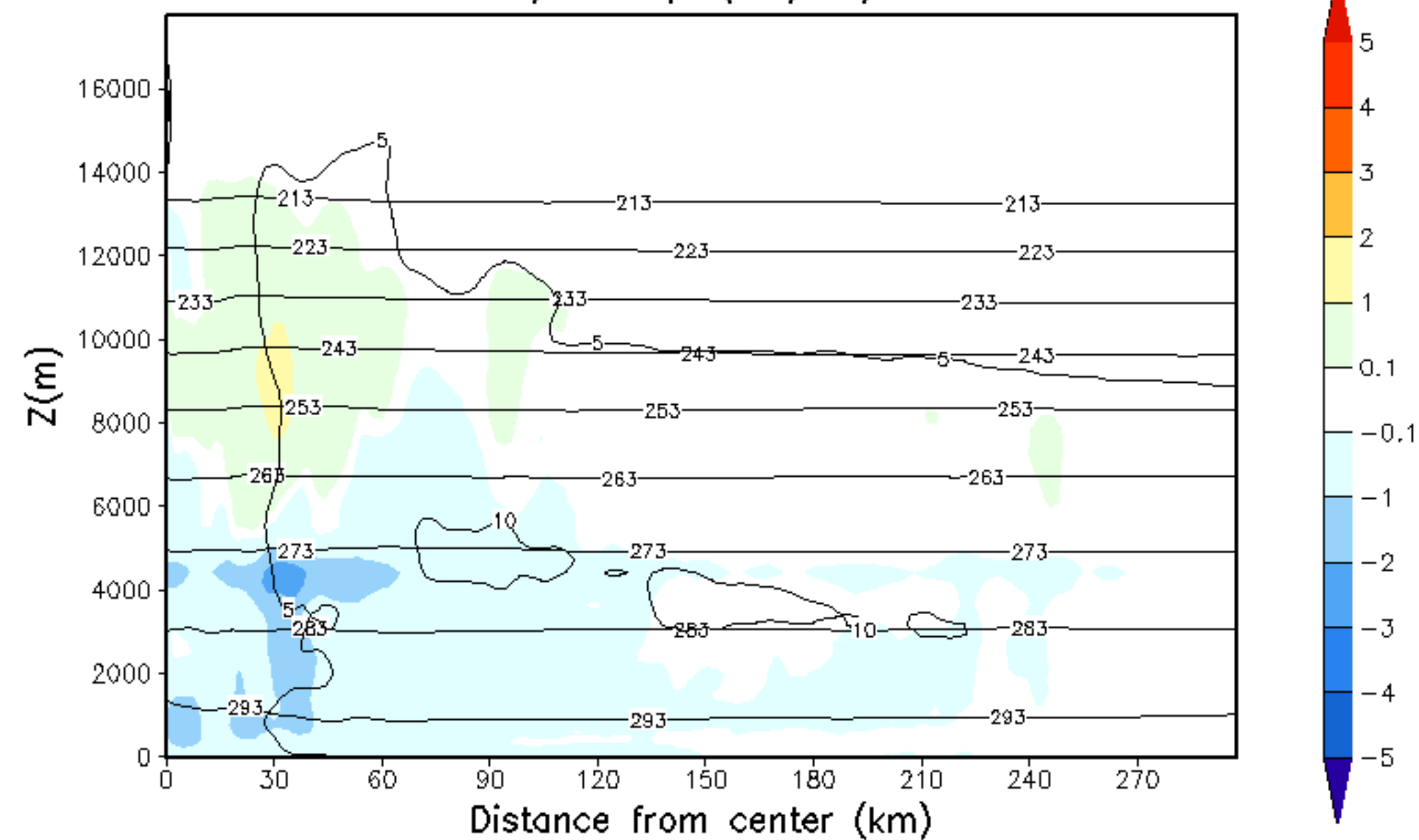
Mean QS( g/kg), HR000



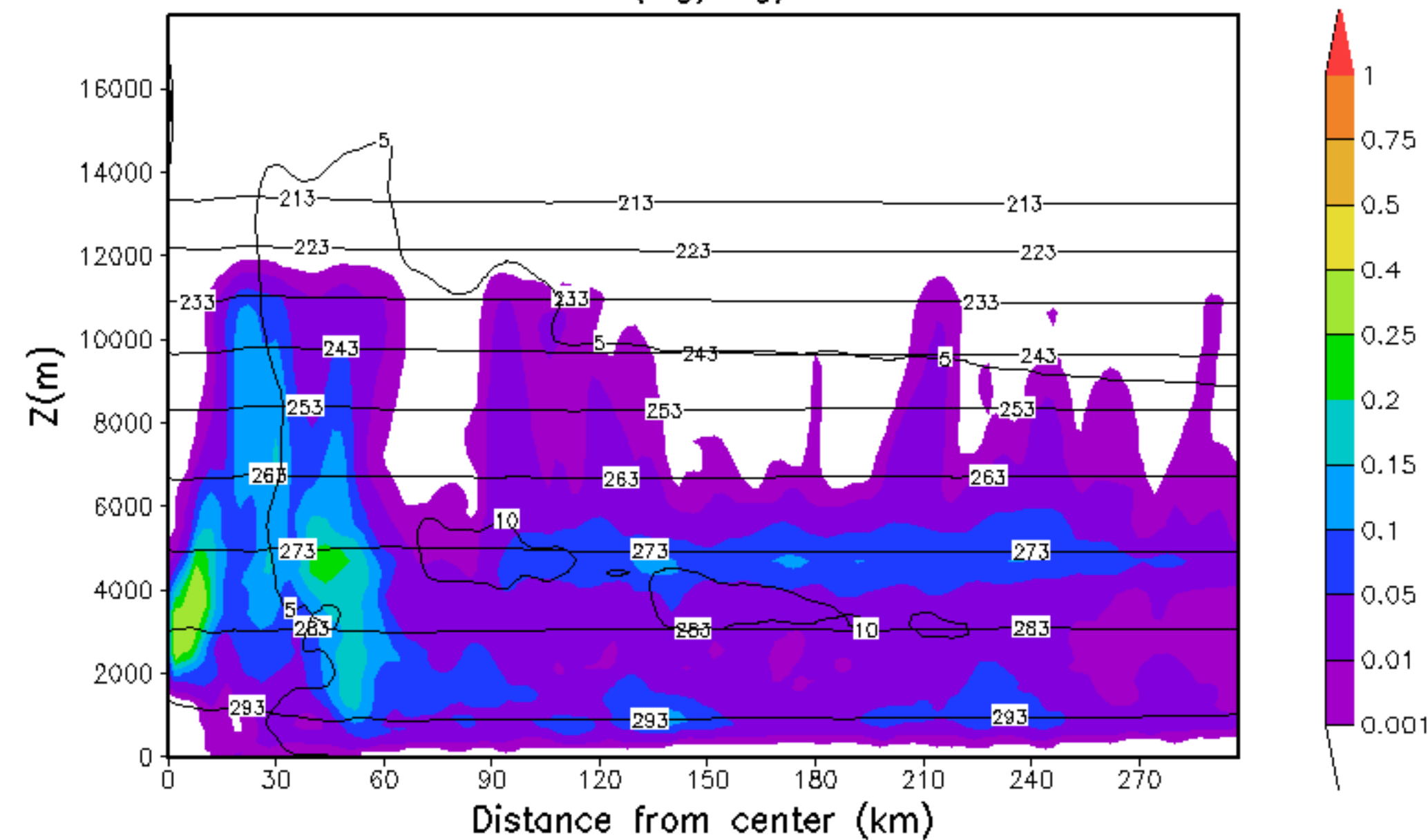
Mean QG( g/kg), HR000



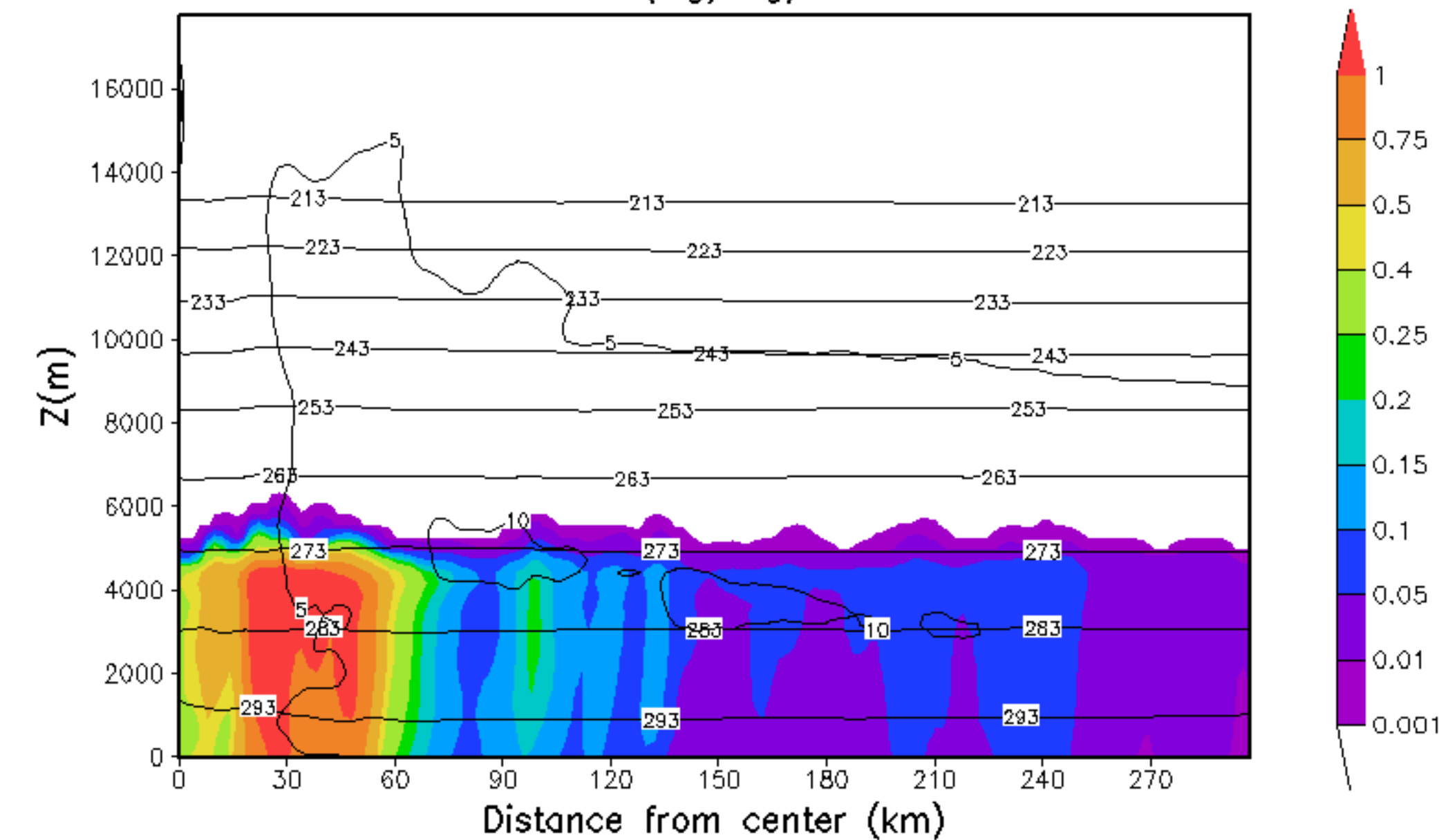
Mean QT/dt mp ( K/hr), HR006



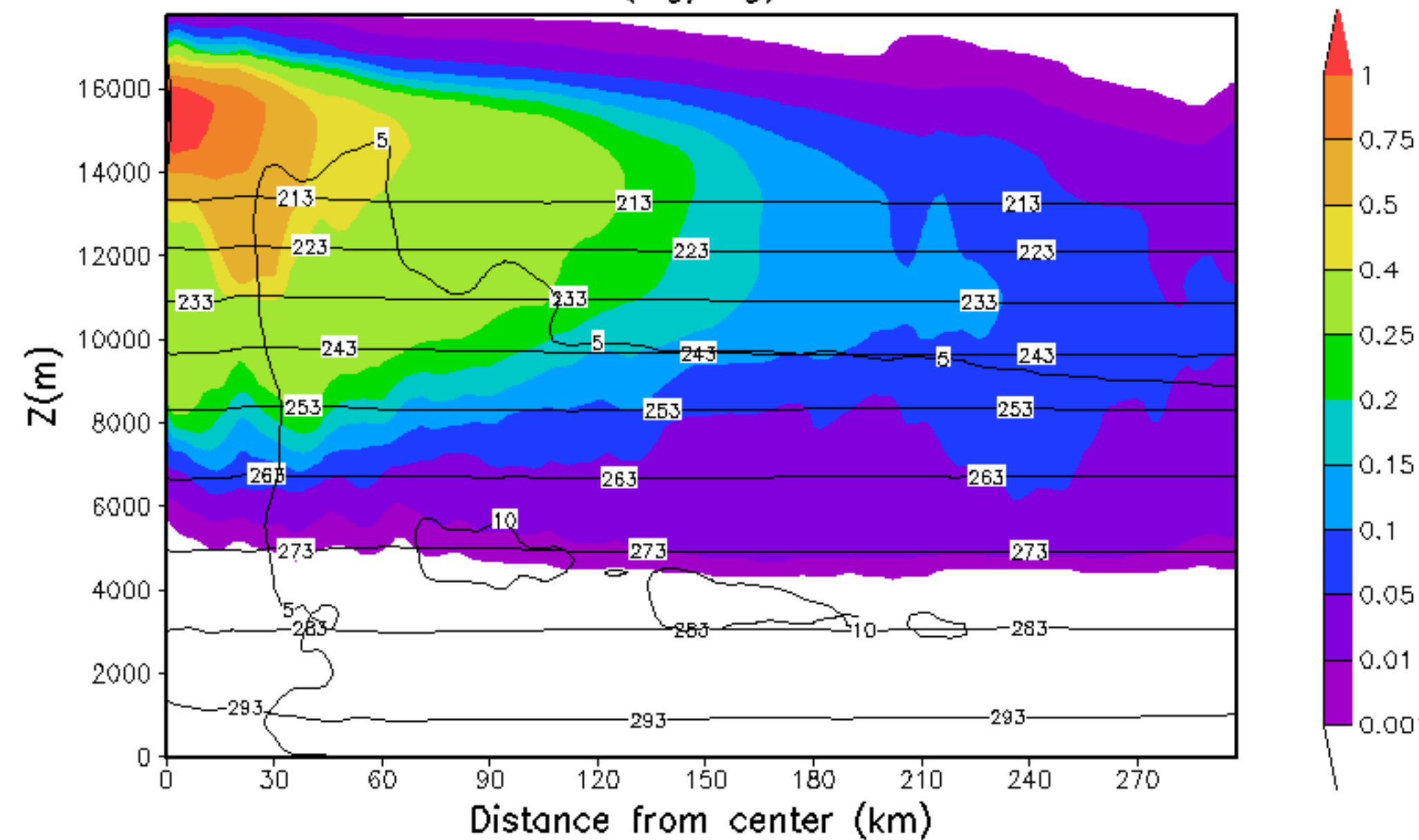
Mean QC( g/kg), HR006



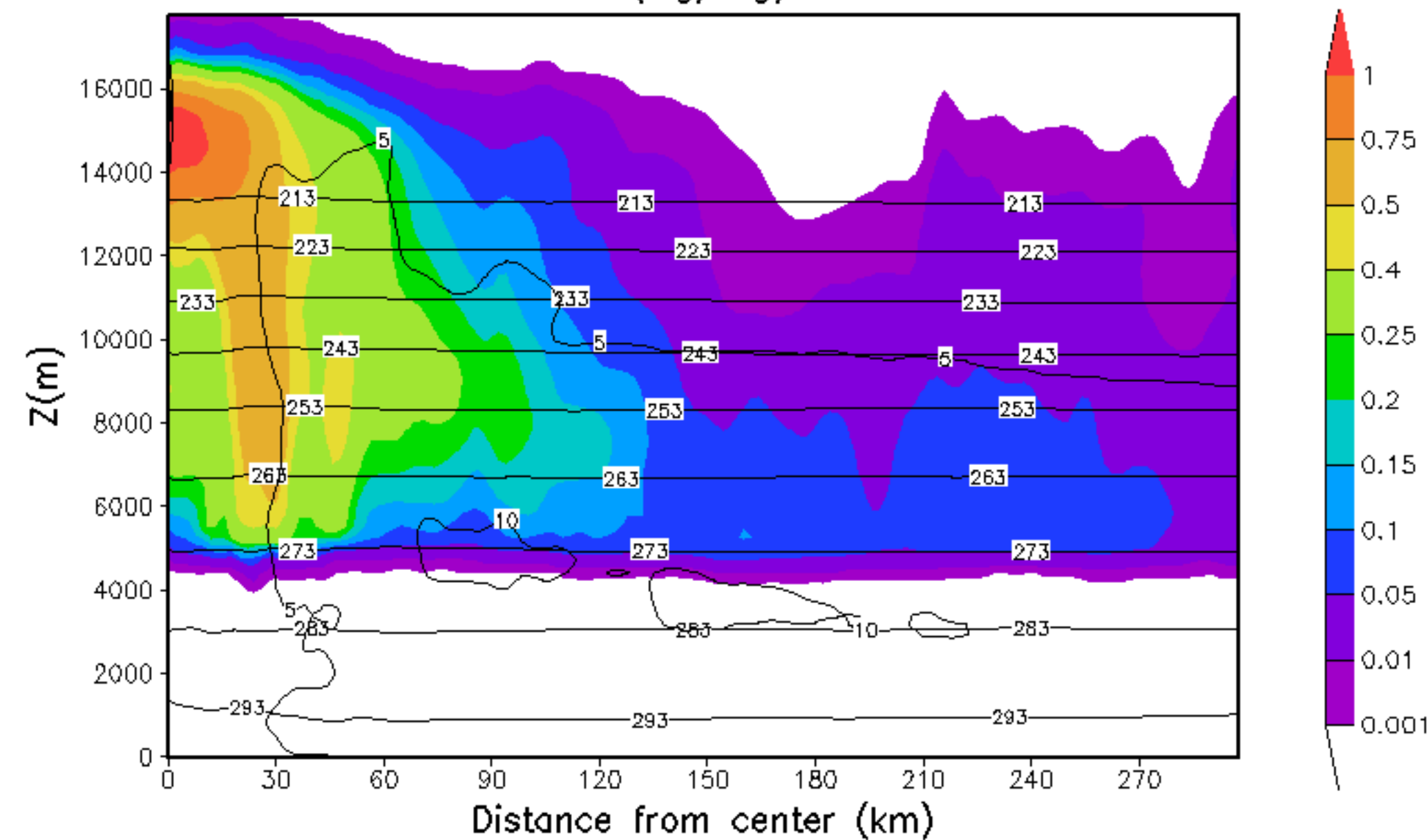
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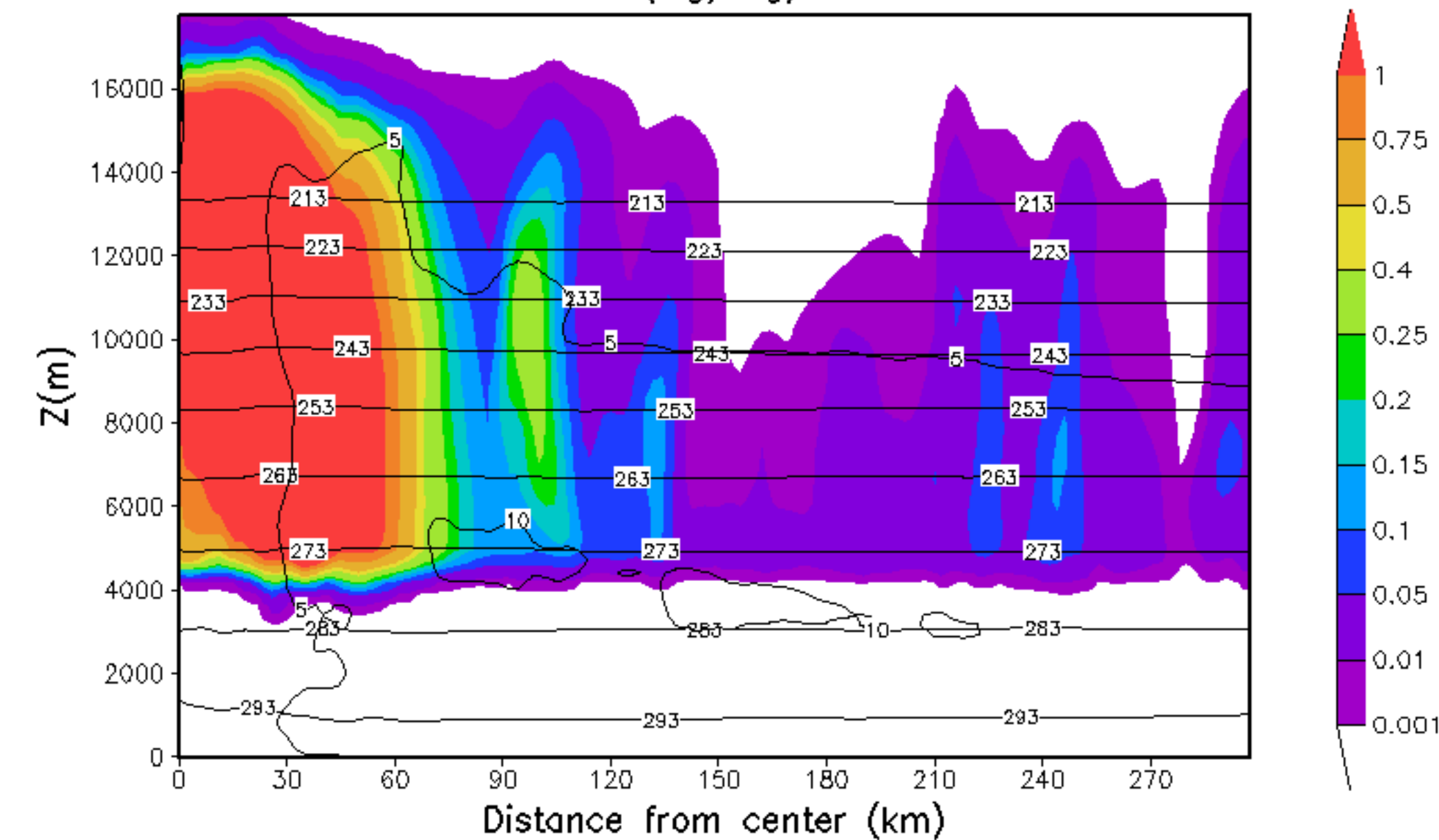
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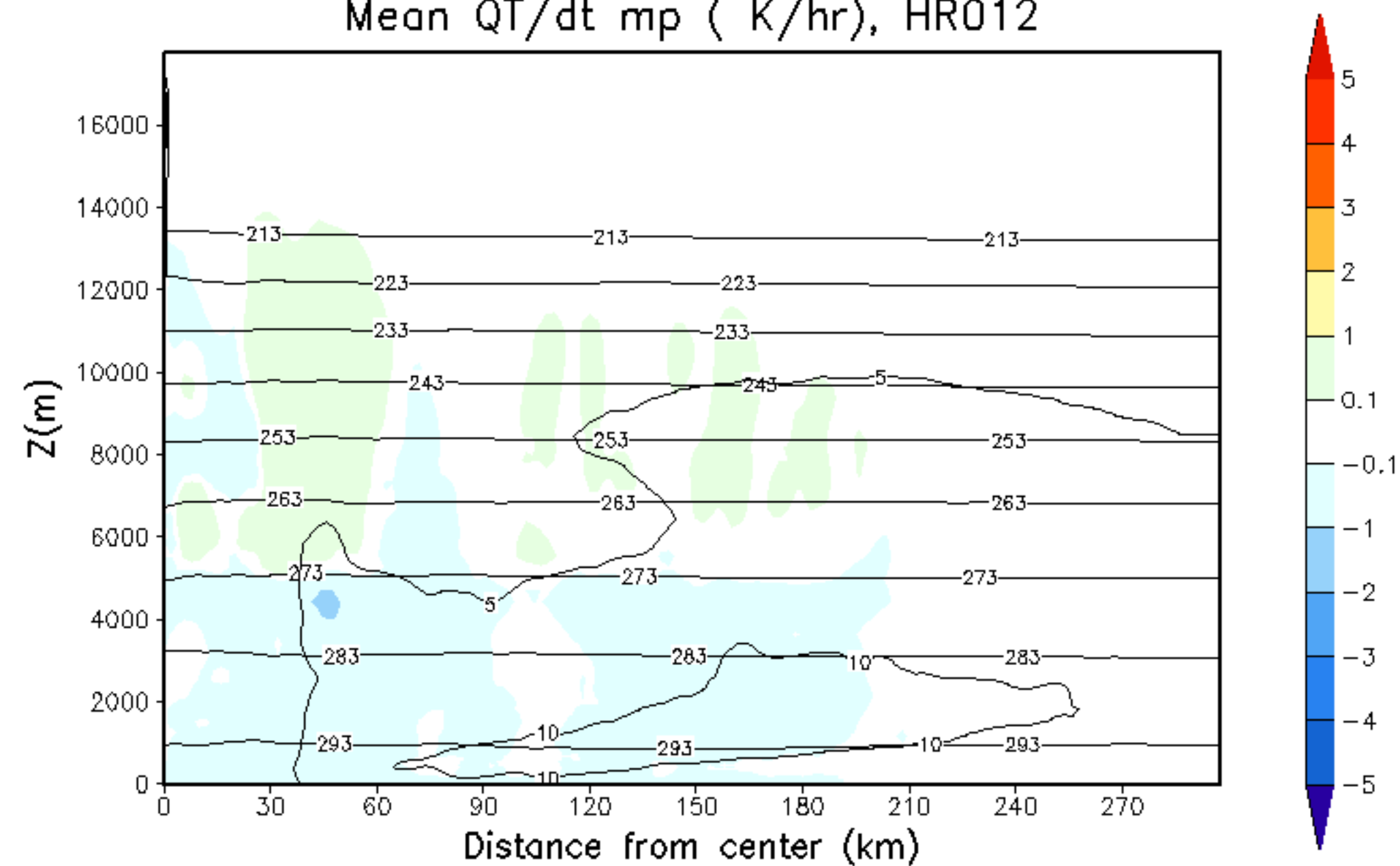
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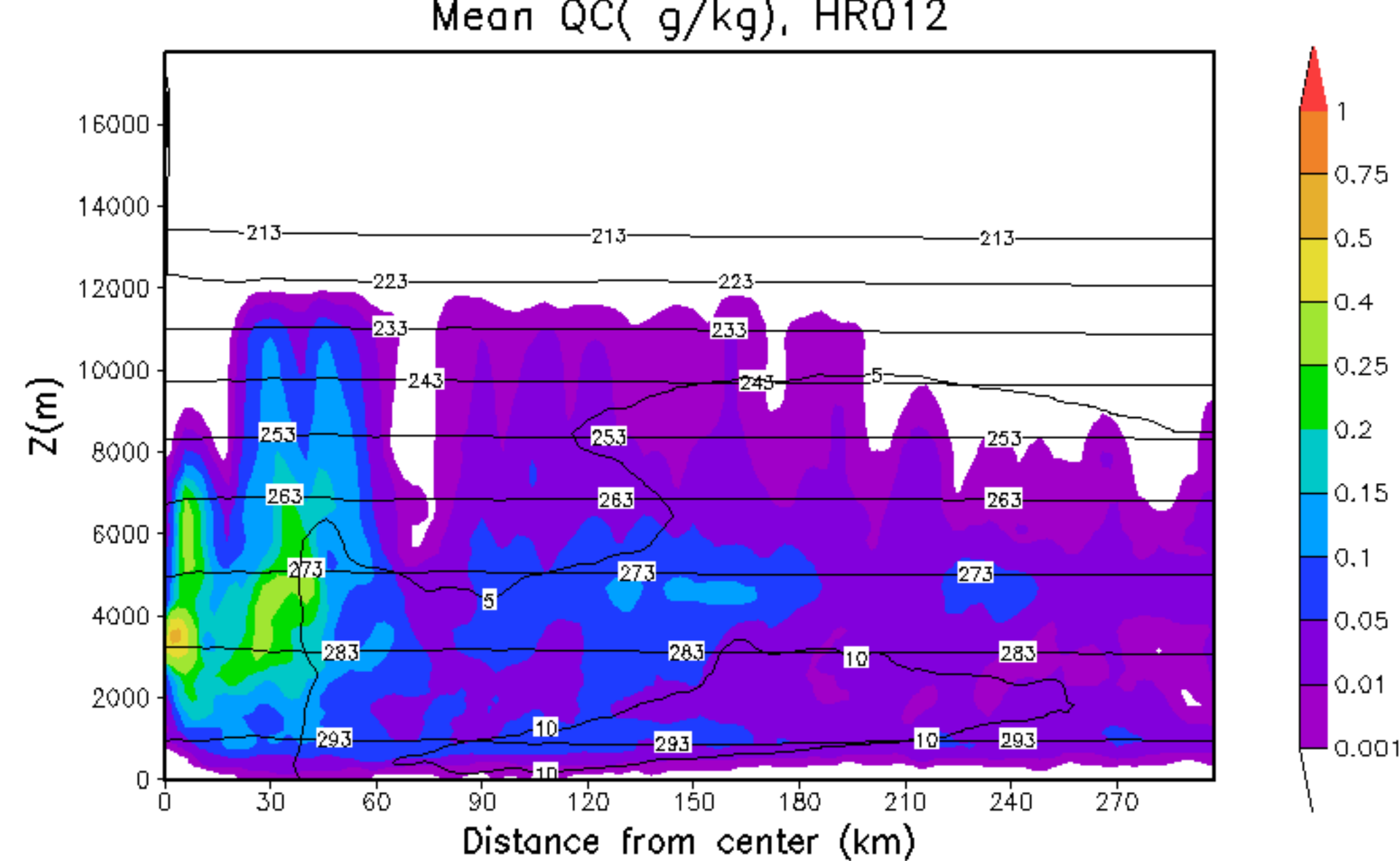
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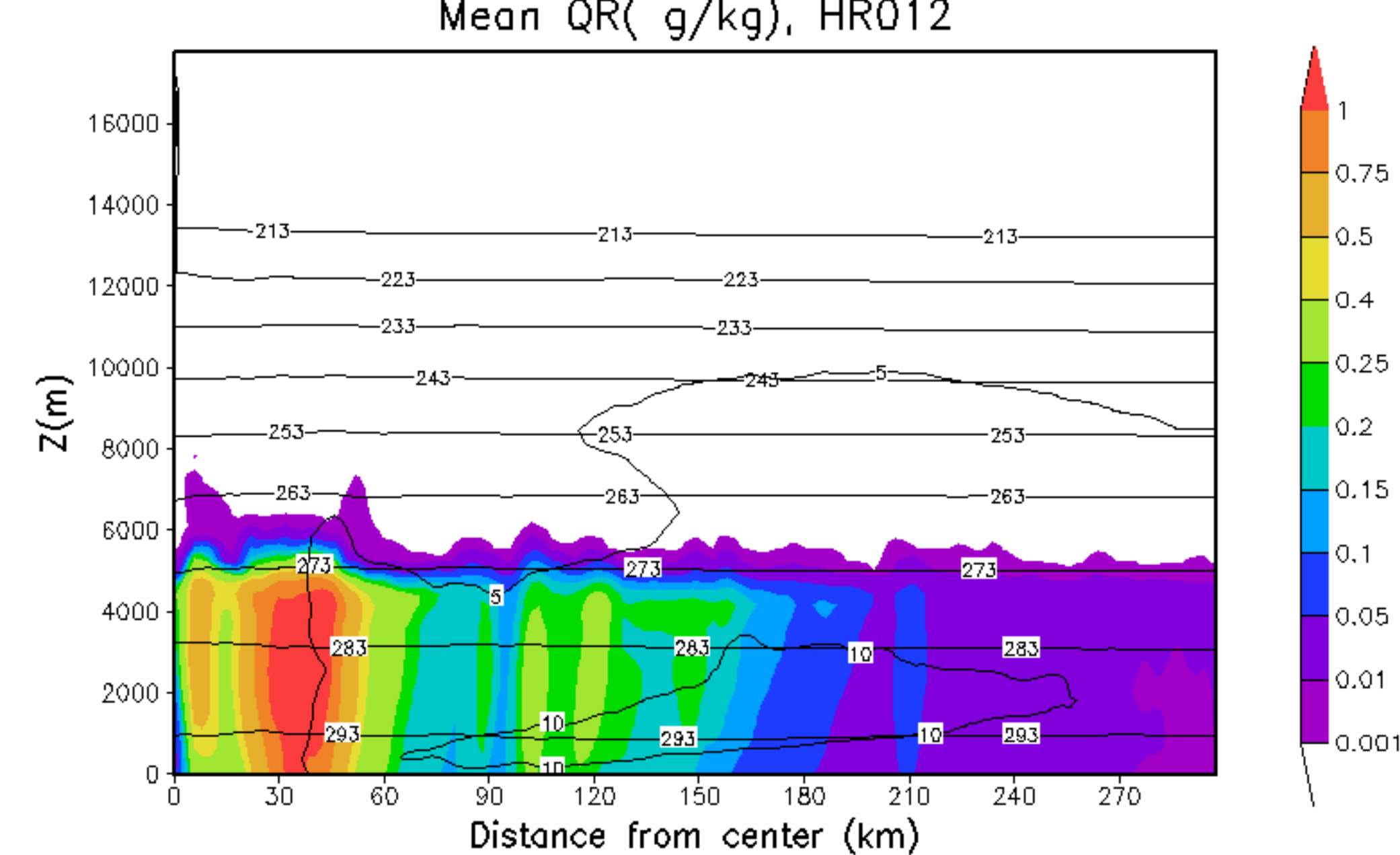
Mean QT/dt mp ( K/hr), HR012



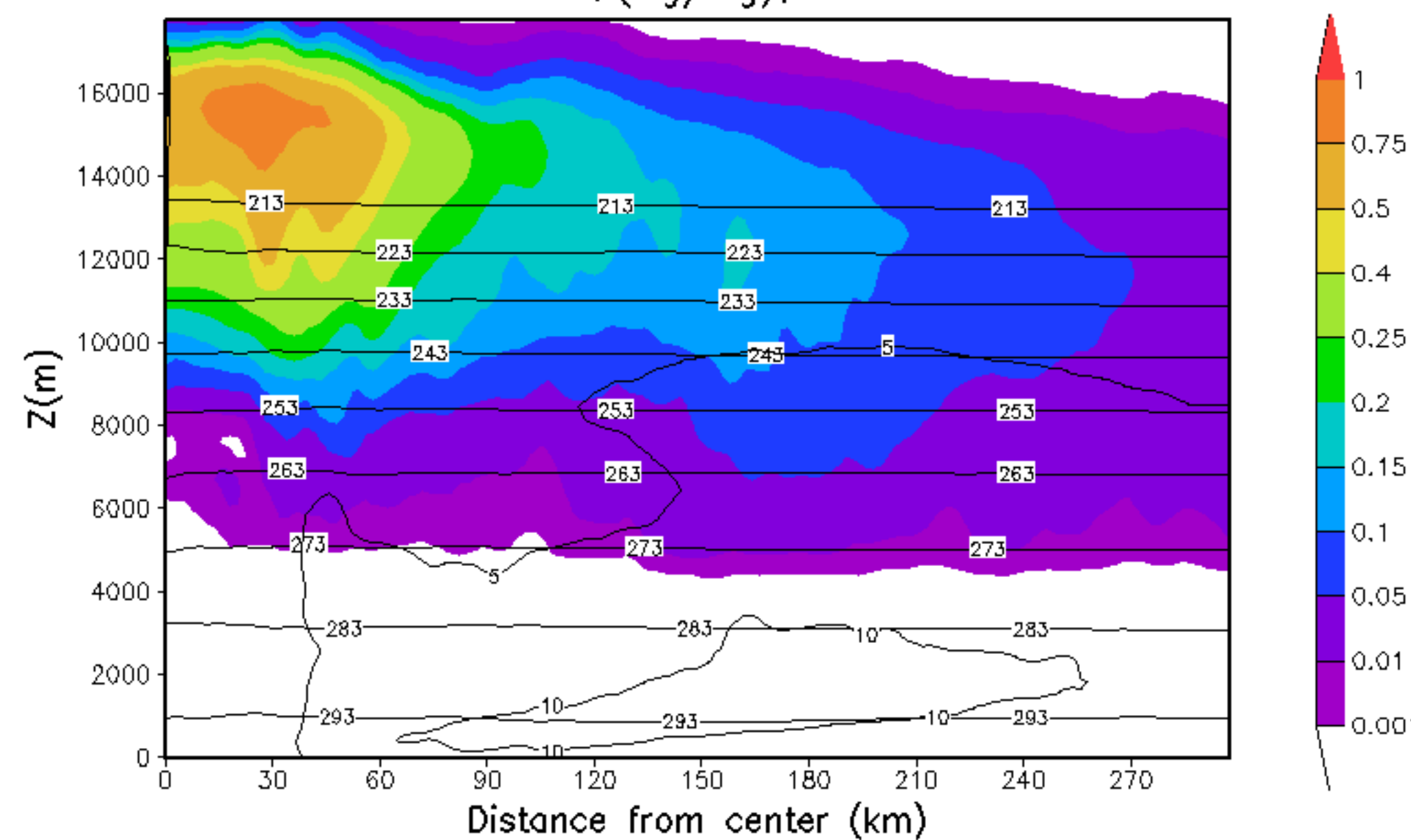
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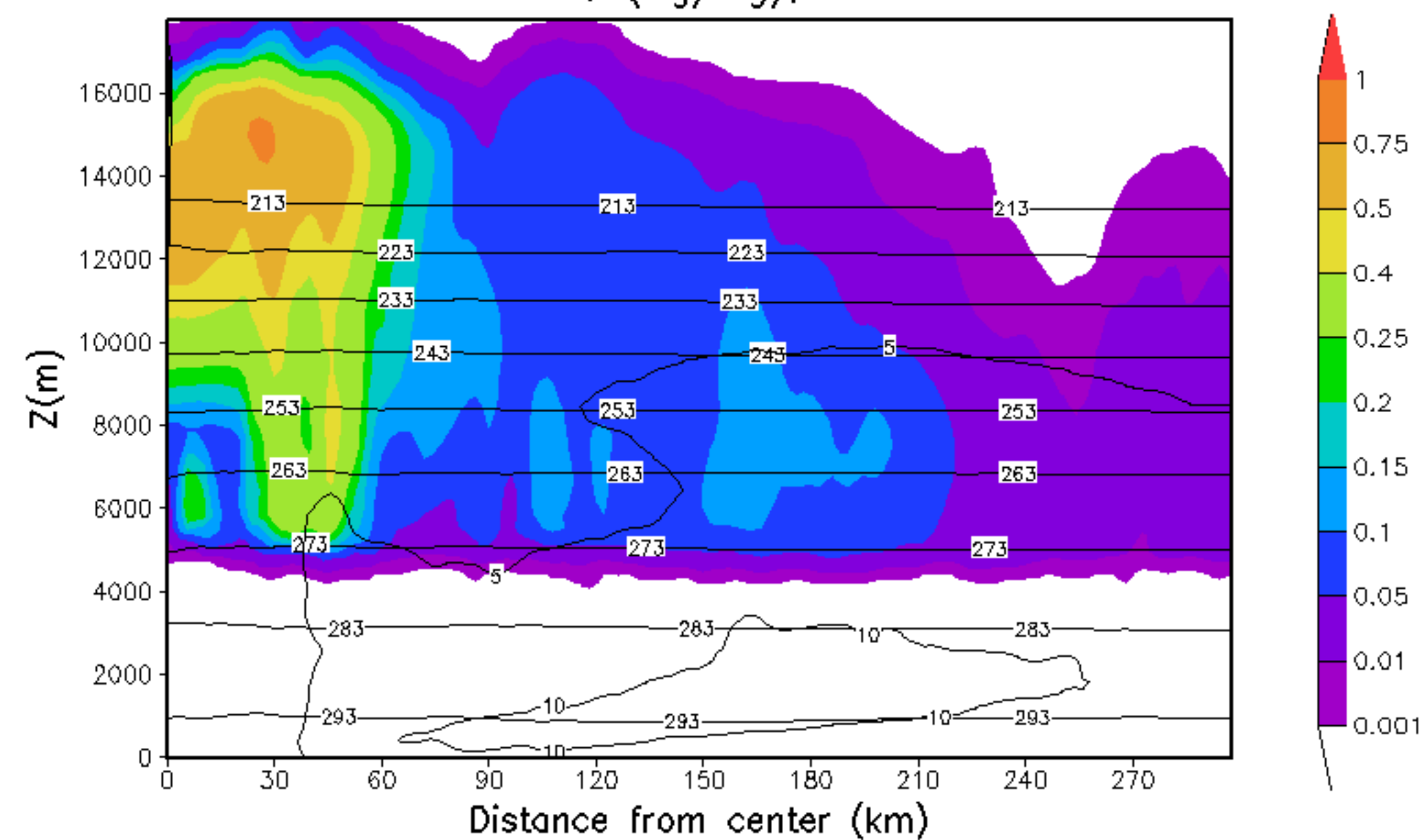
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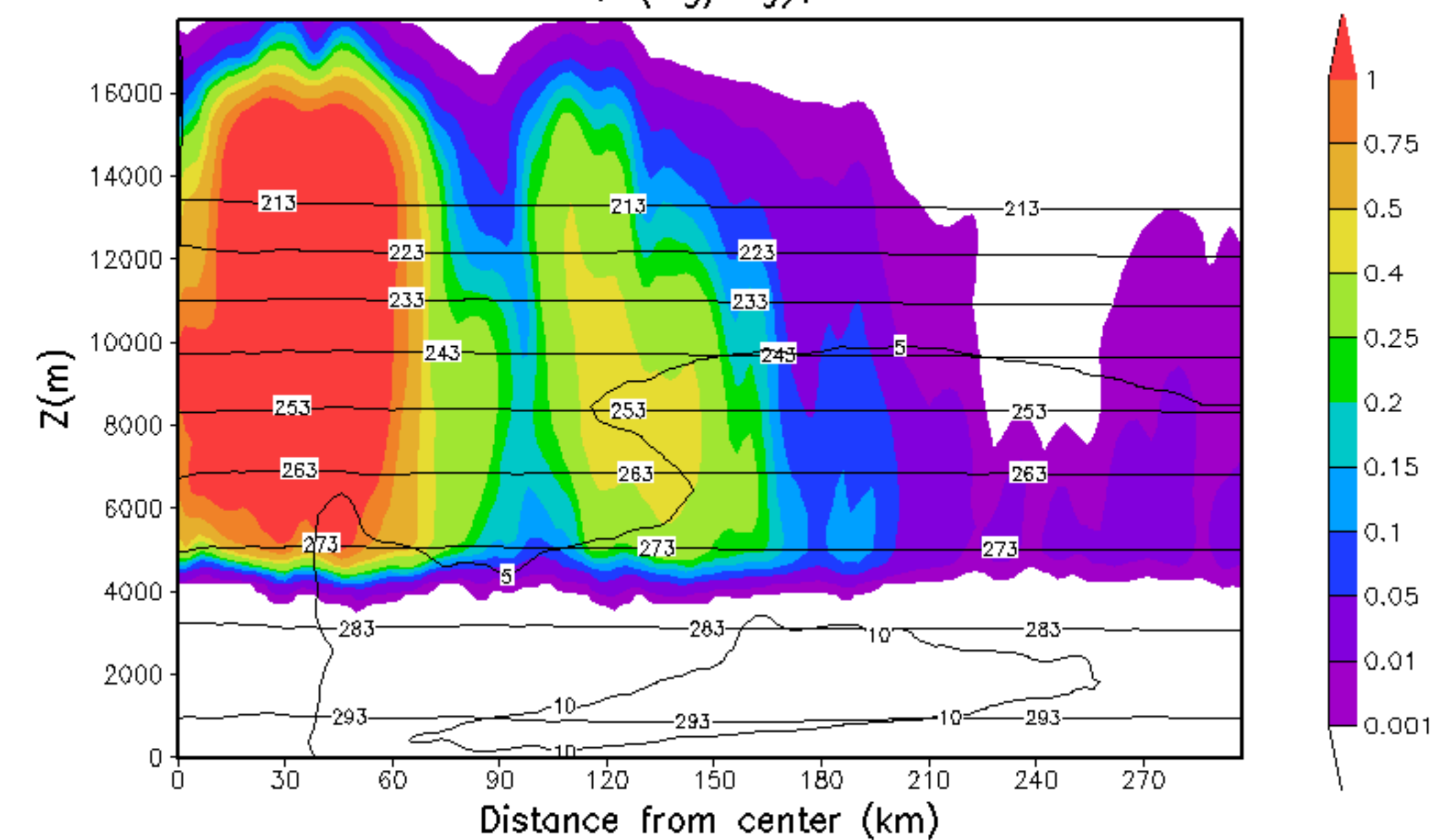
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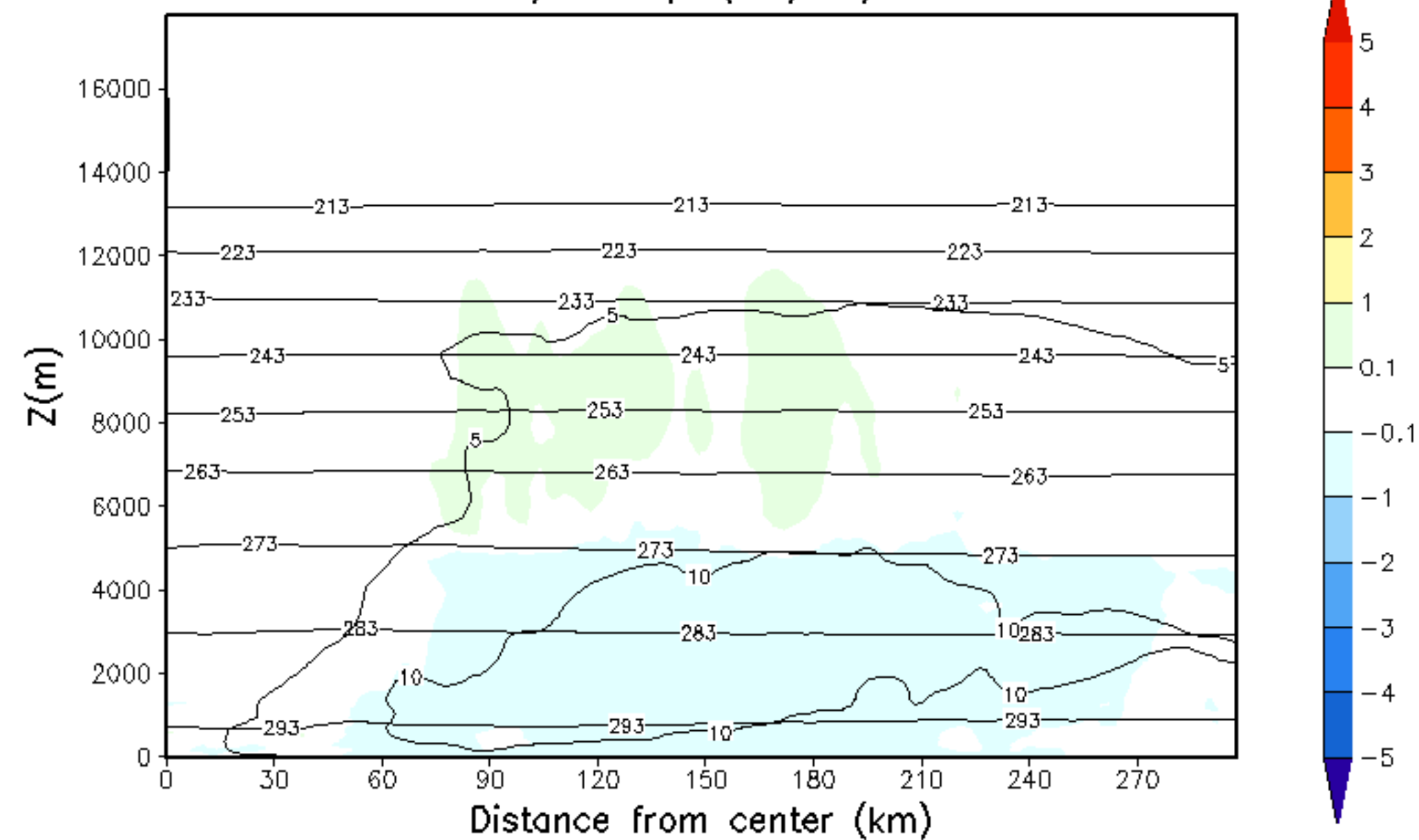
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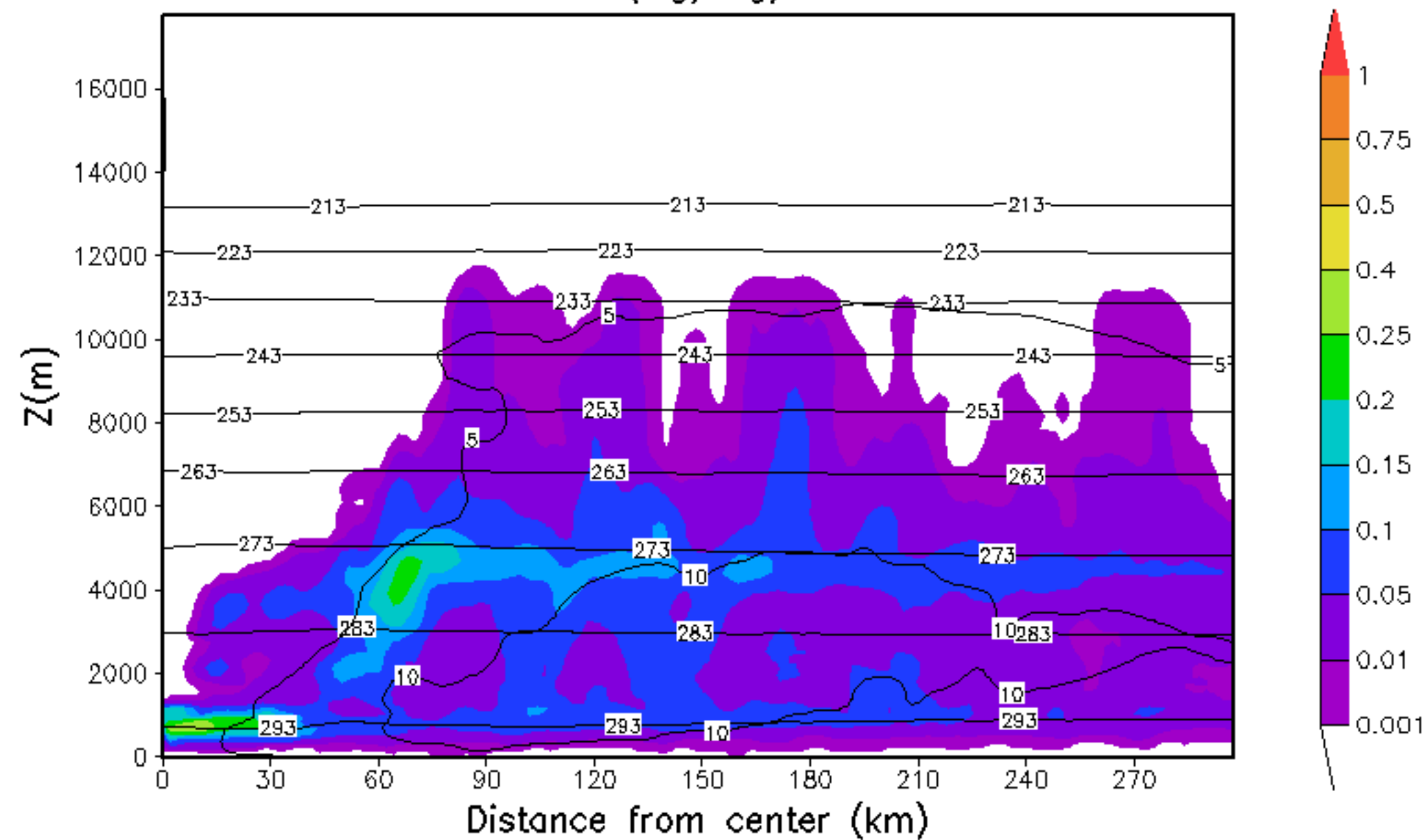
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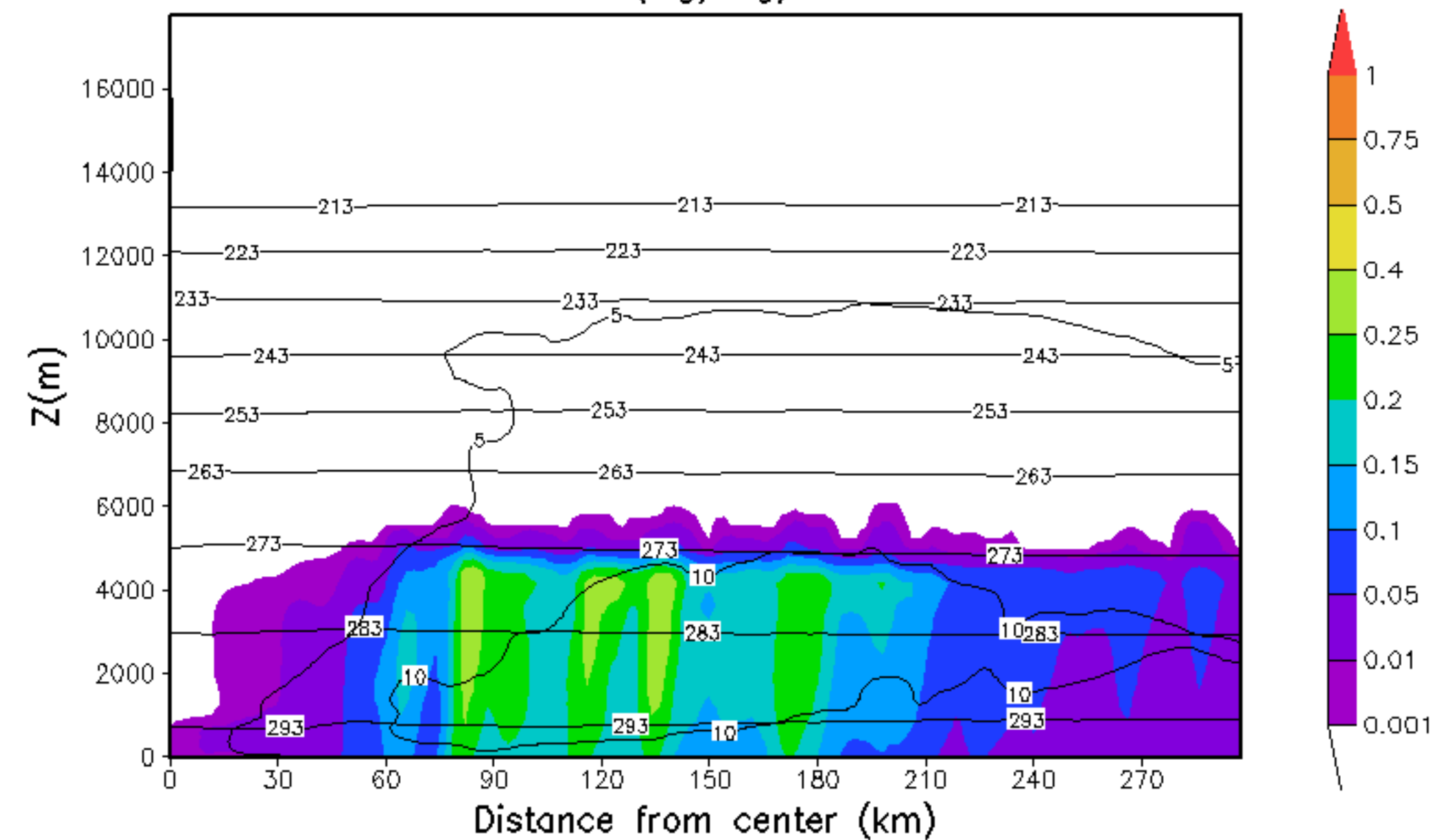
Mean QT/dt mp ( K/hr), HR018



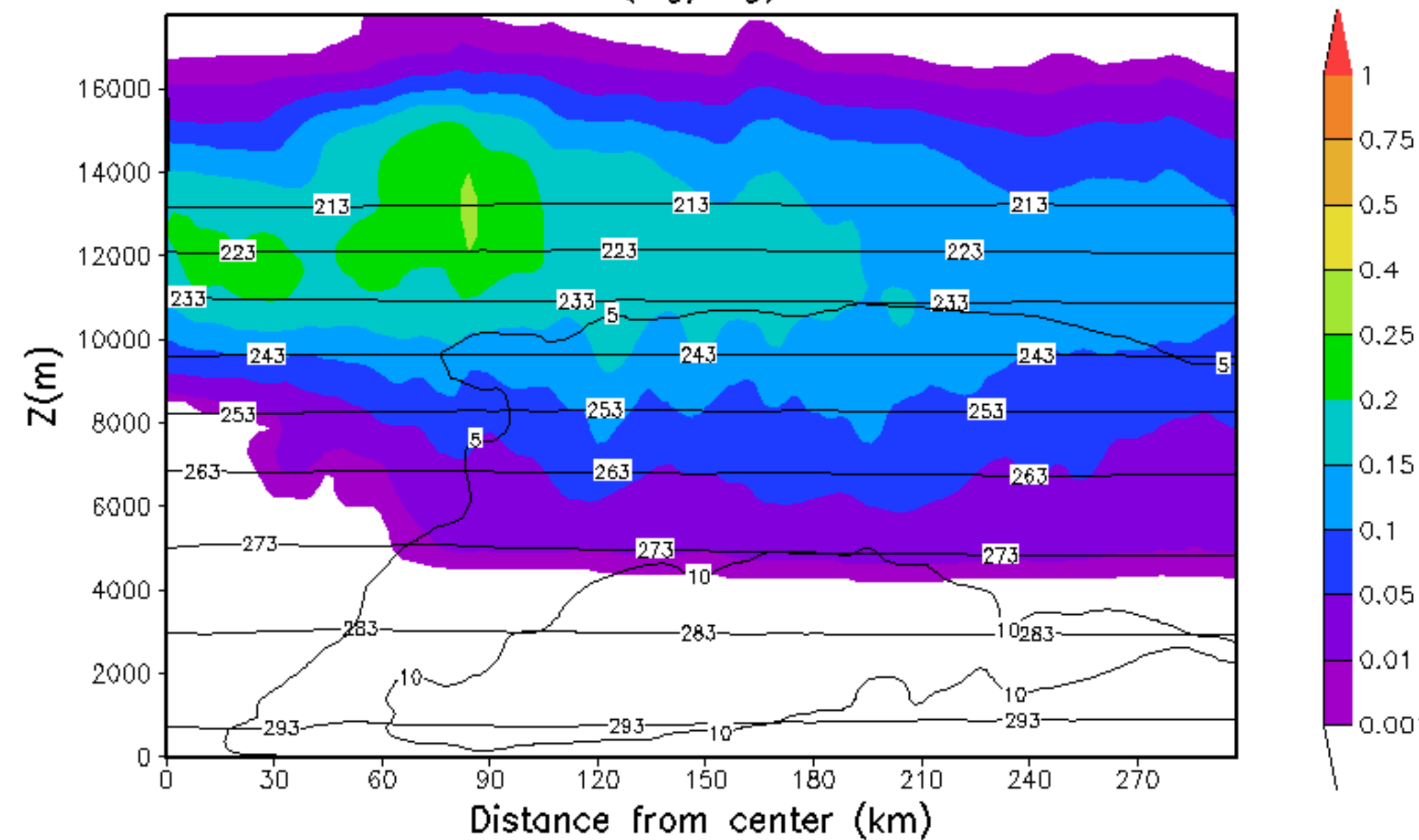
Mean QC( g/kg), HR018



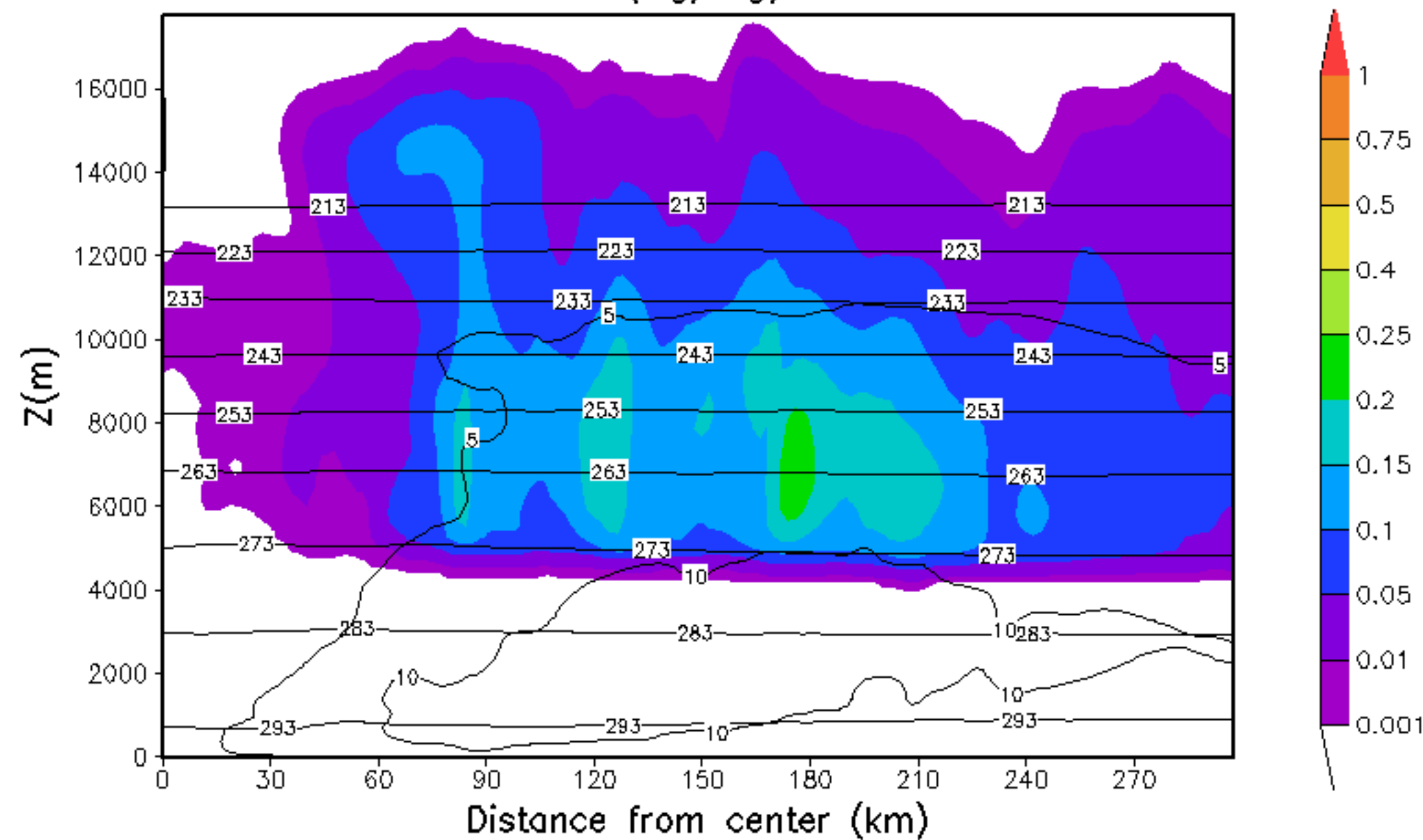
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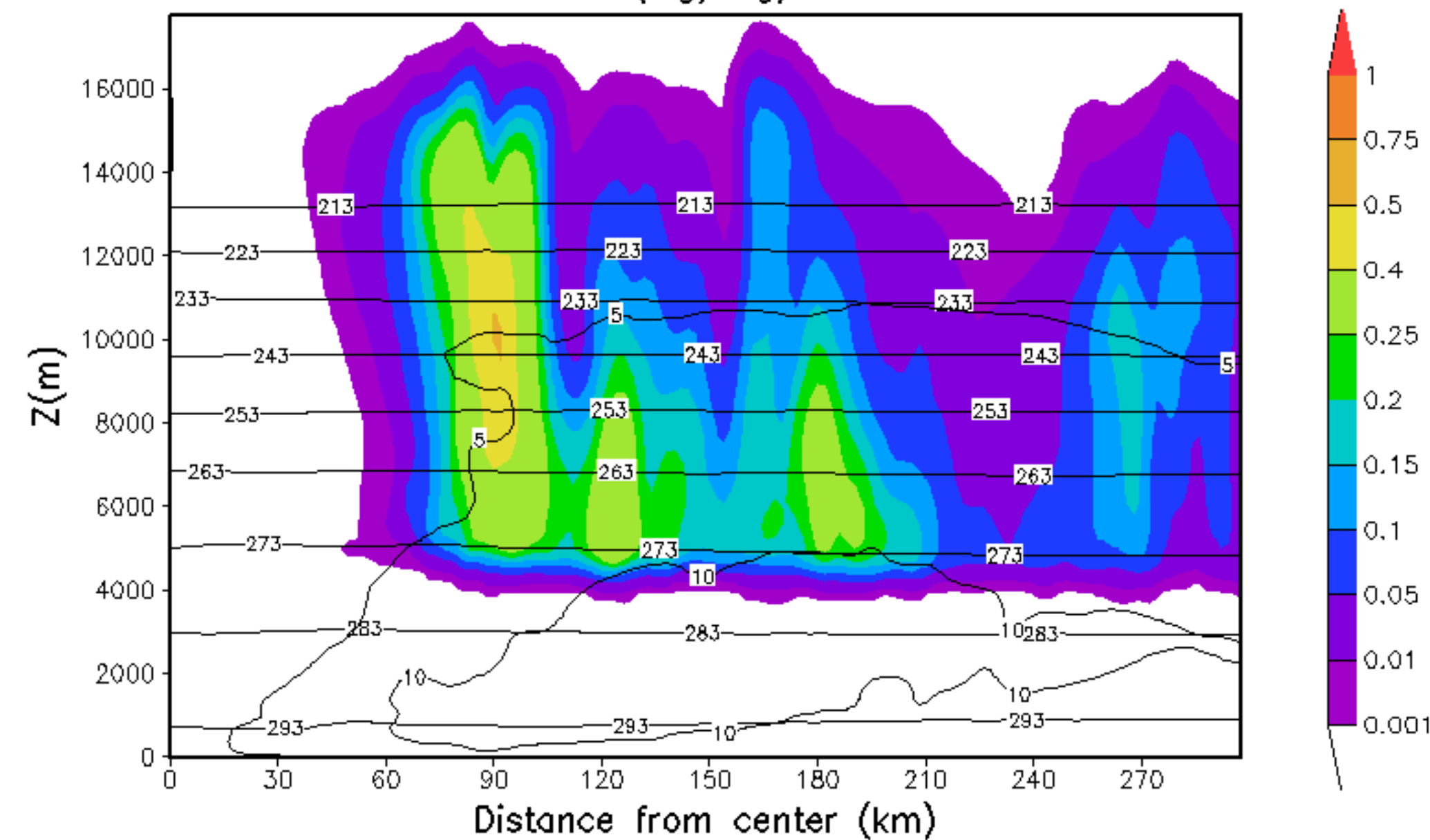
Mean QI( g/kg), HR018



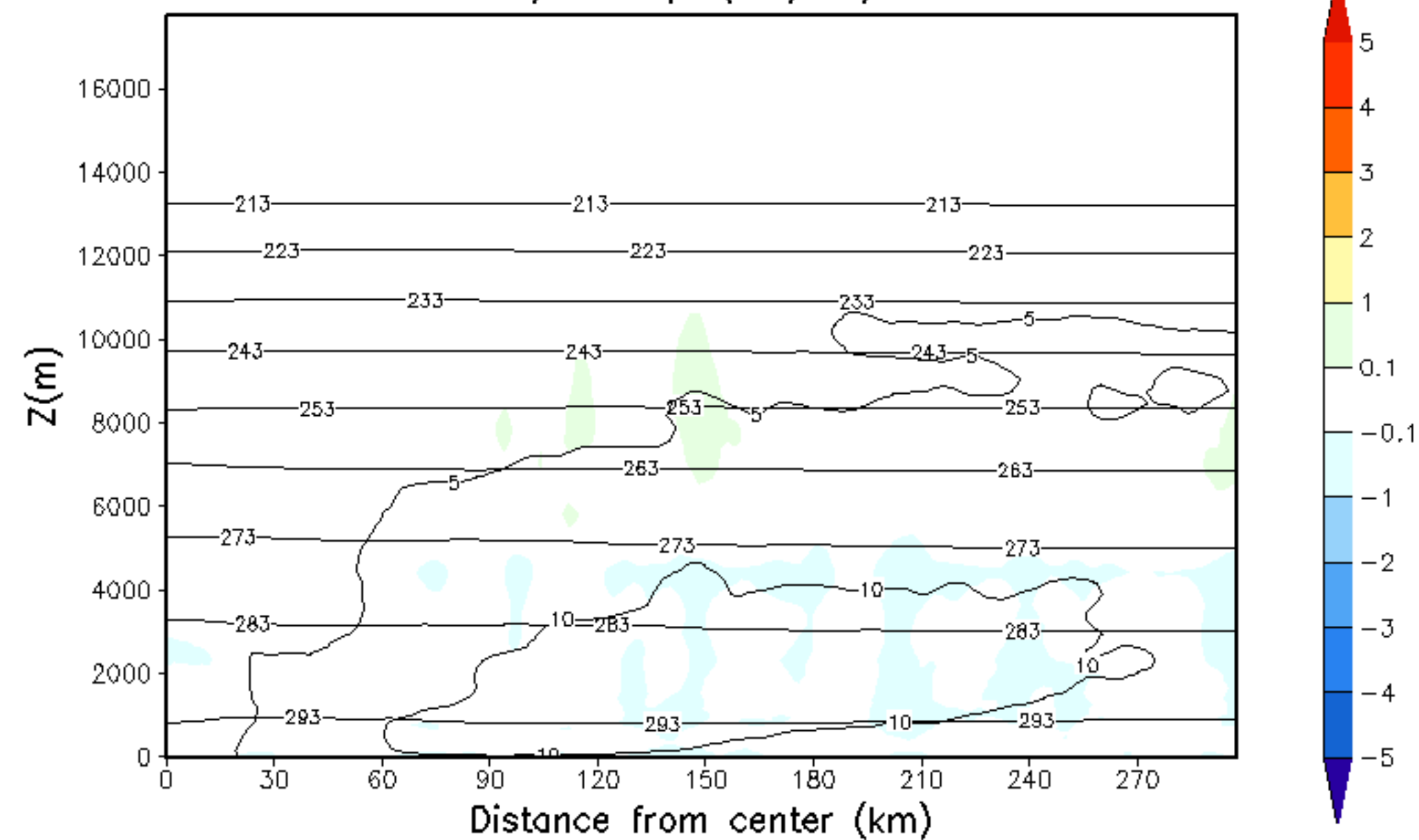
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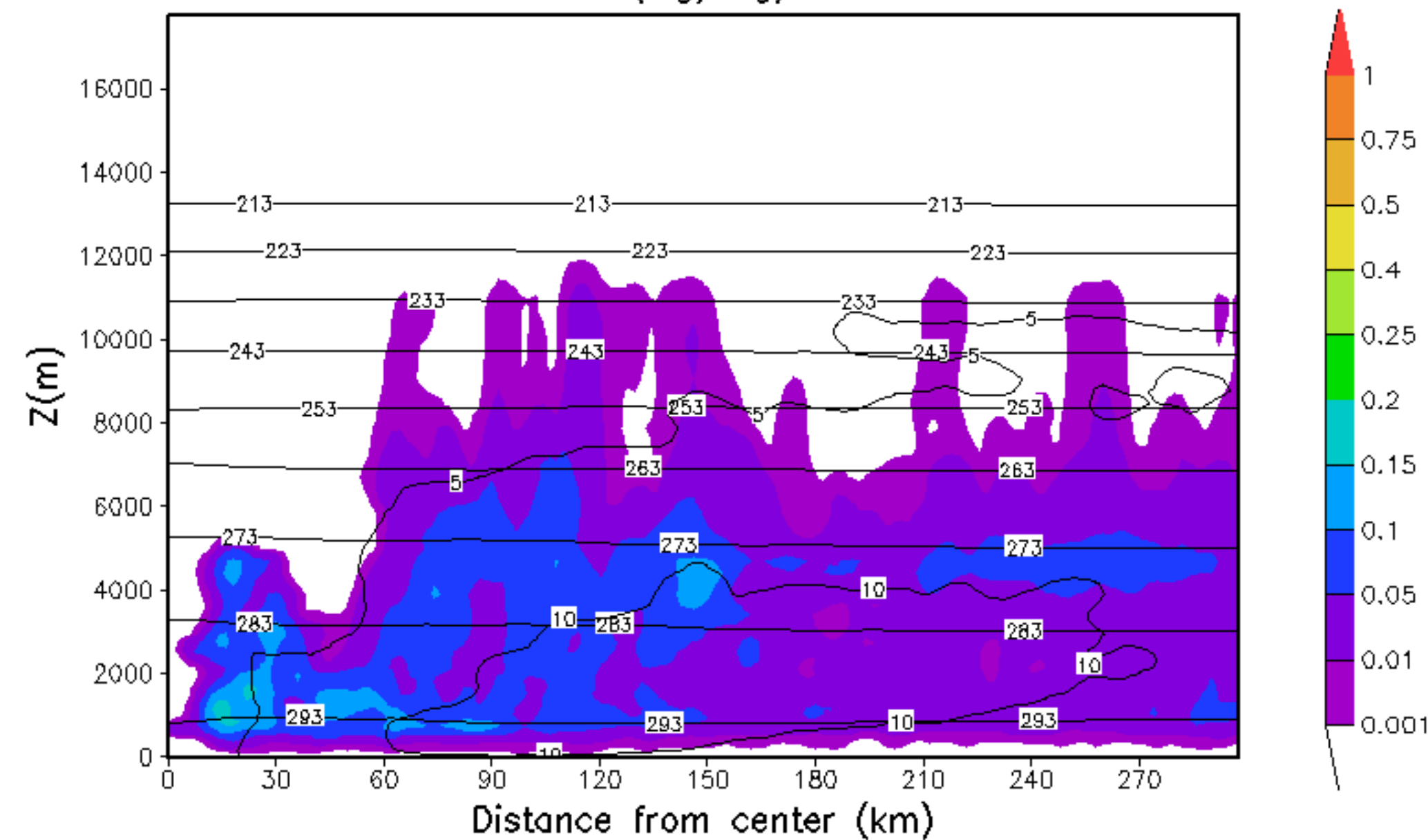
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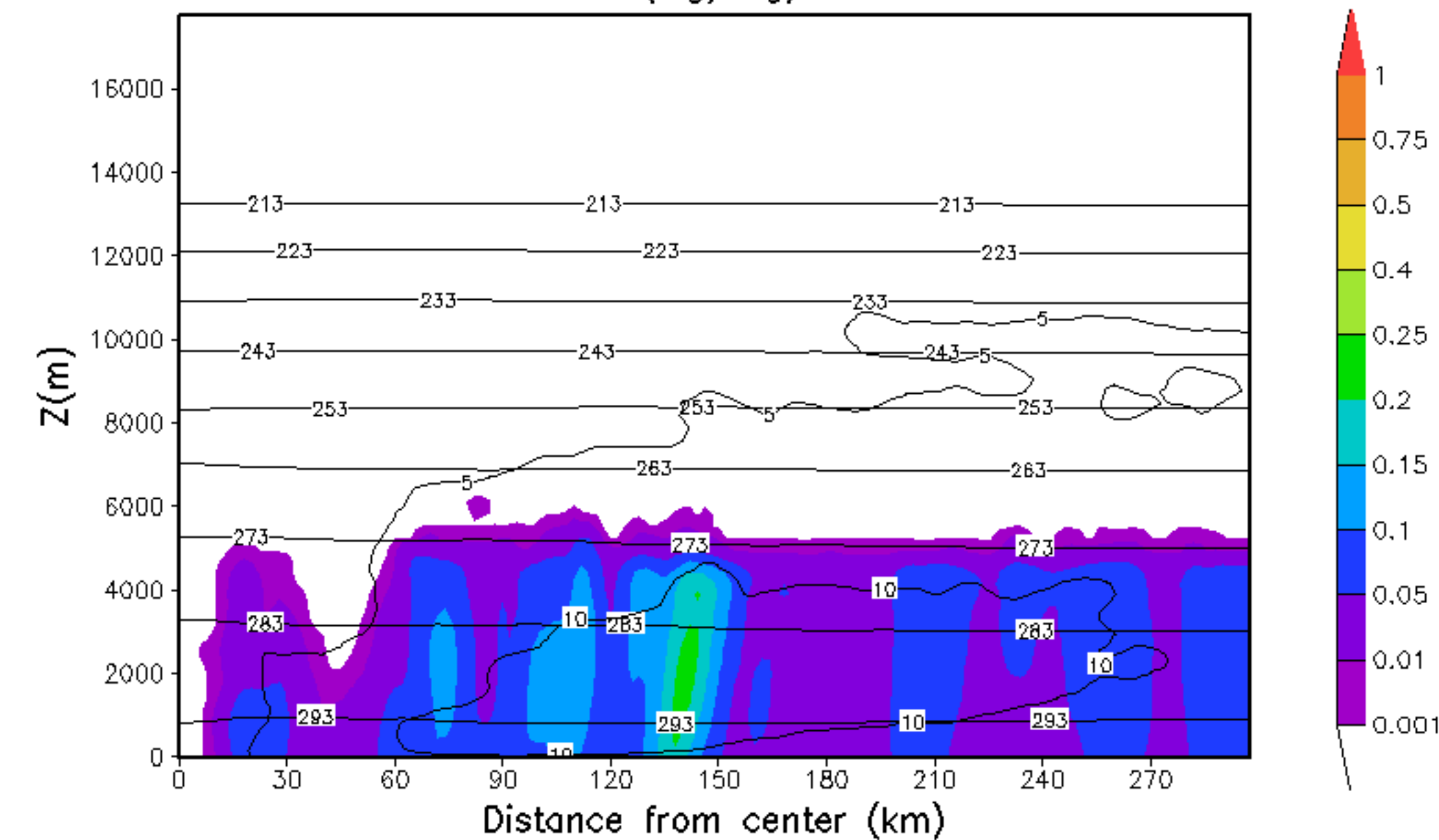
Mean QT/dt mp ( K/hr), HR024



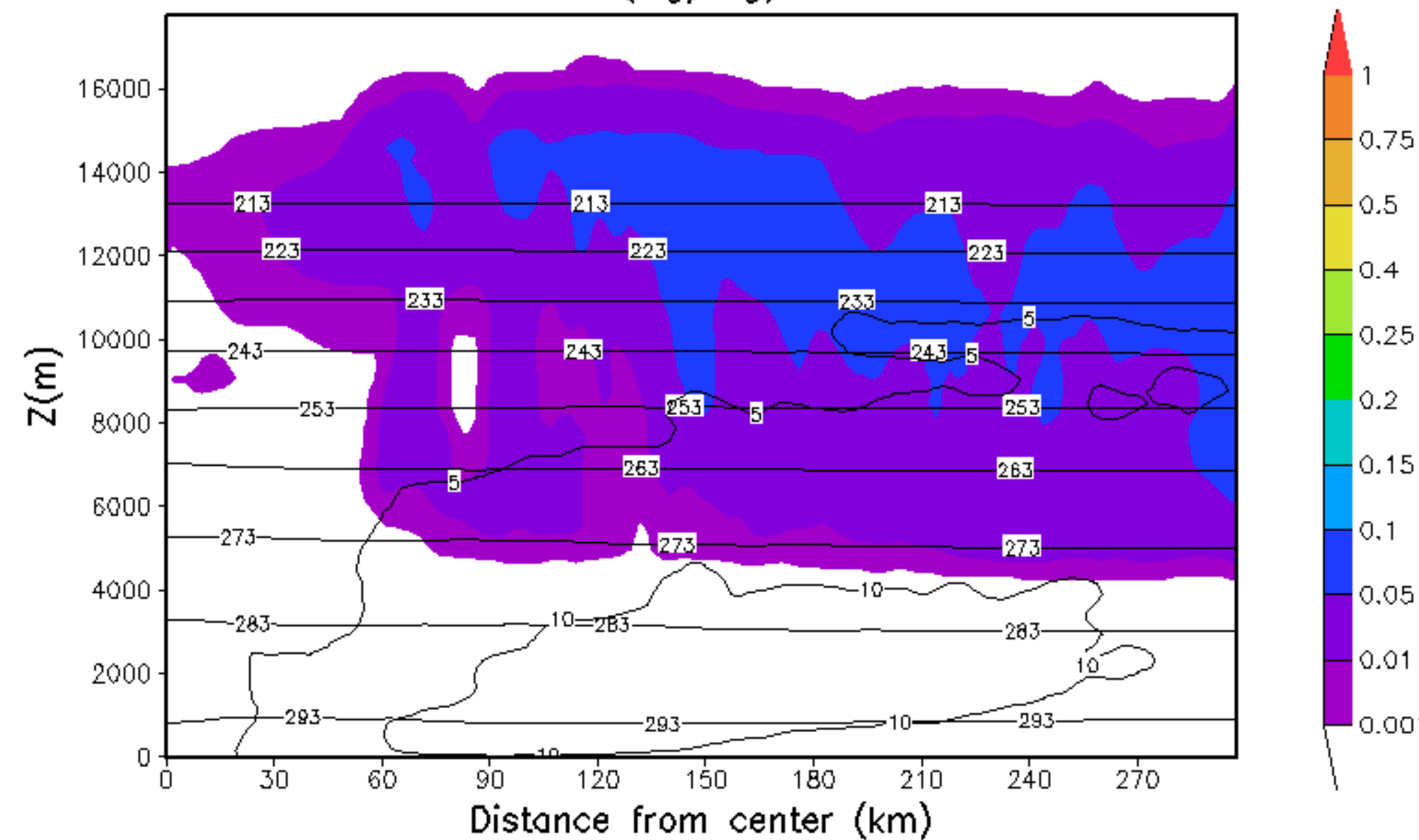
Mean QC( g/kg), HR024



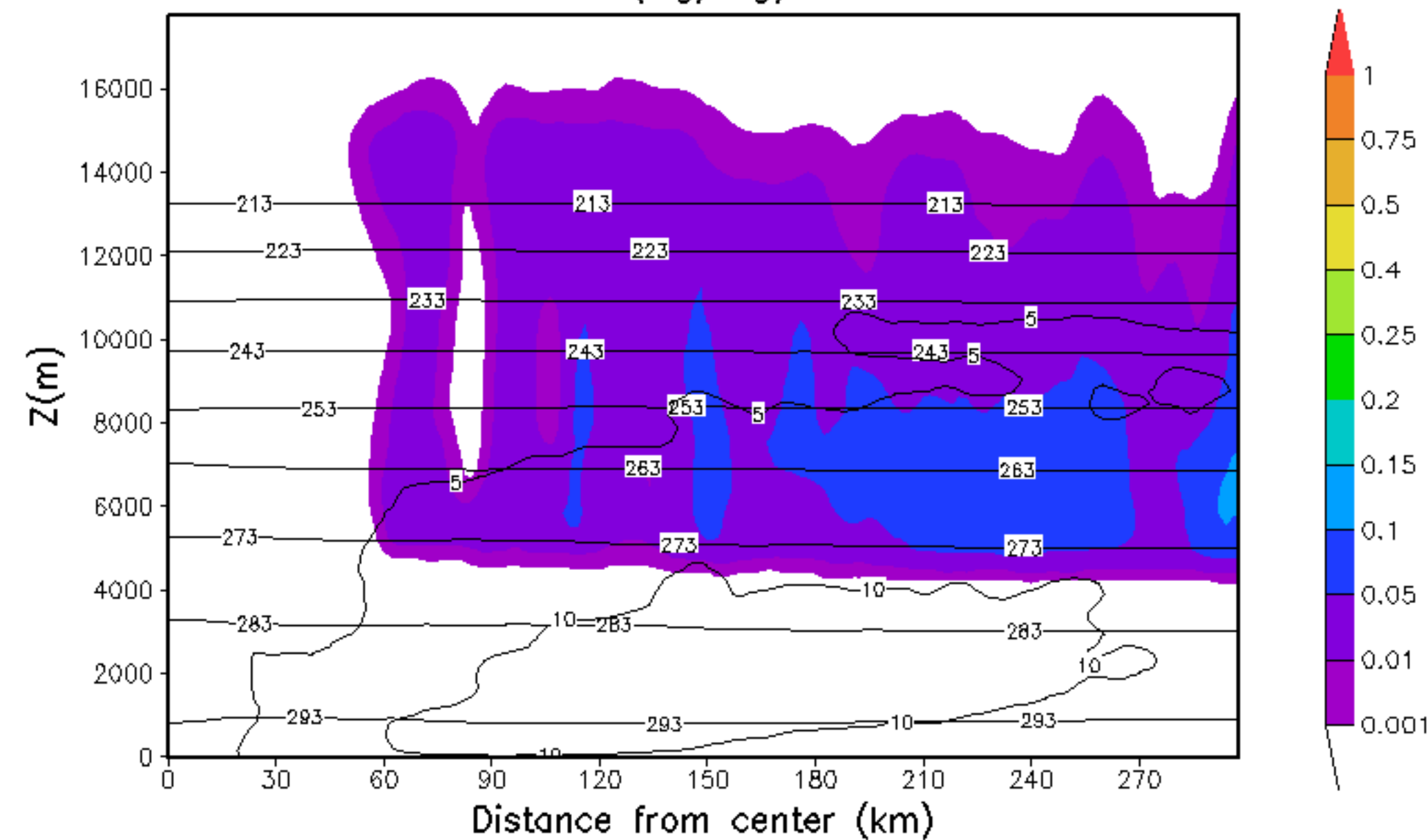
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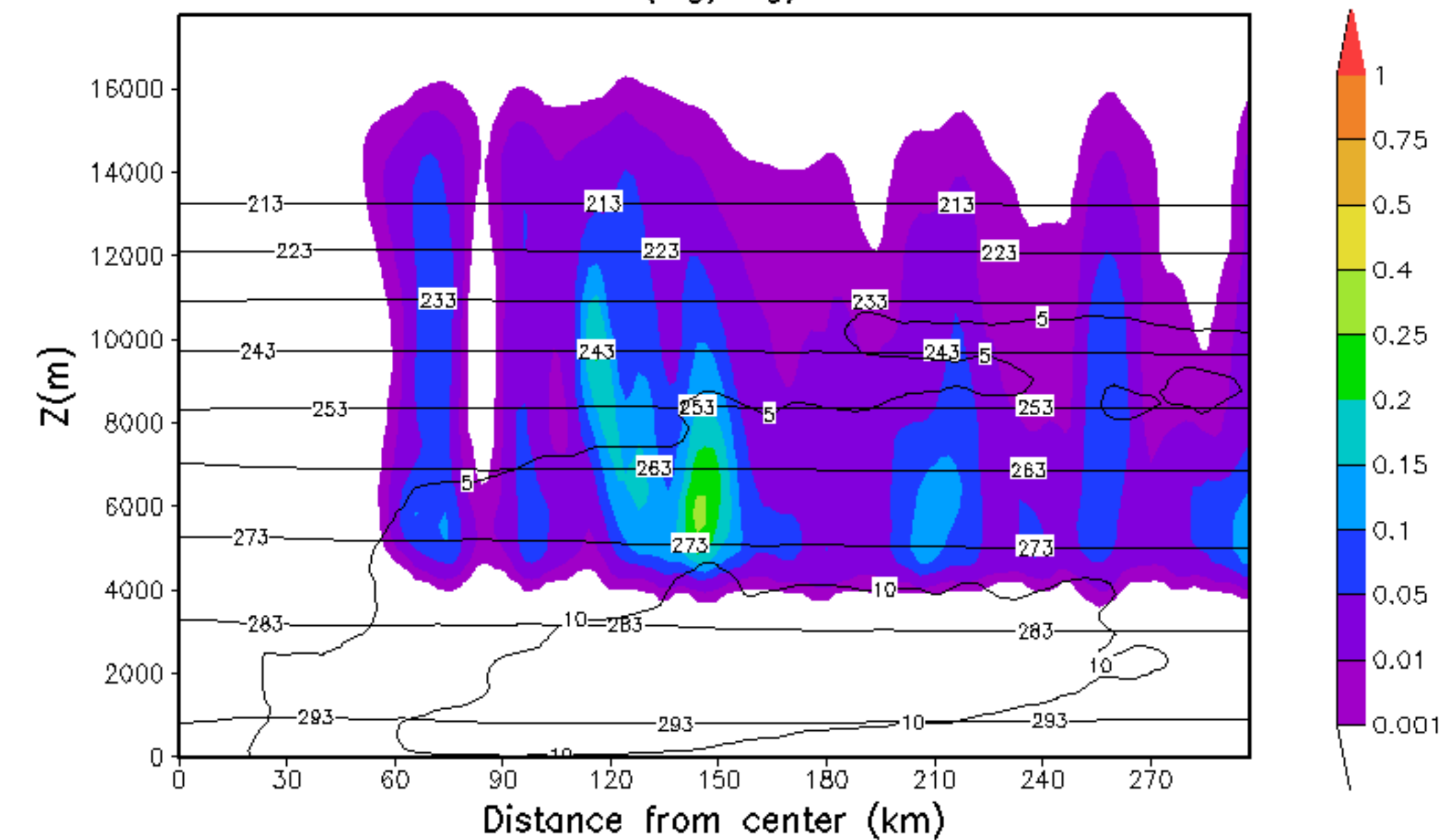
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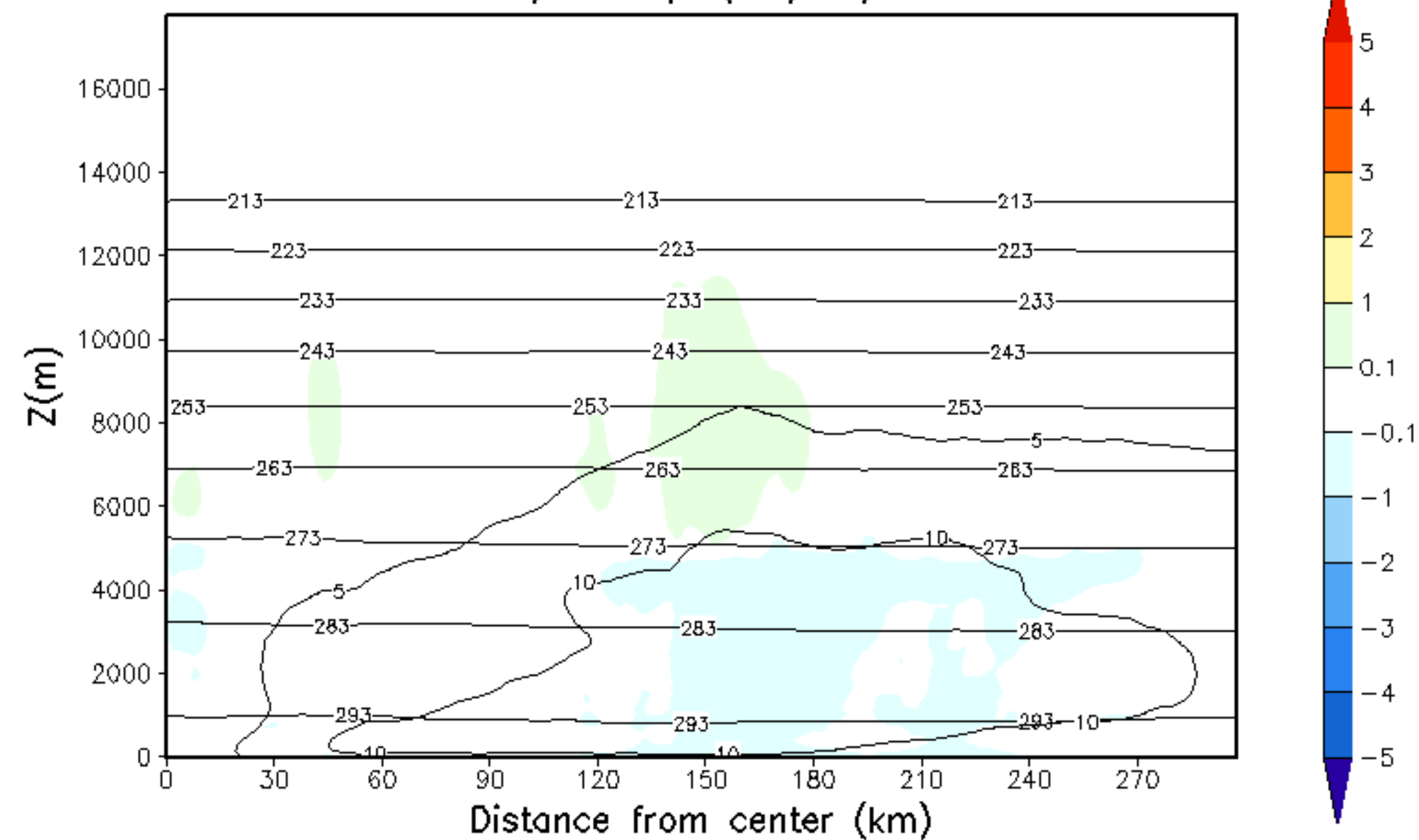
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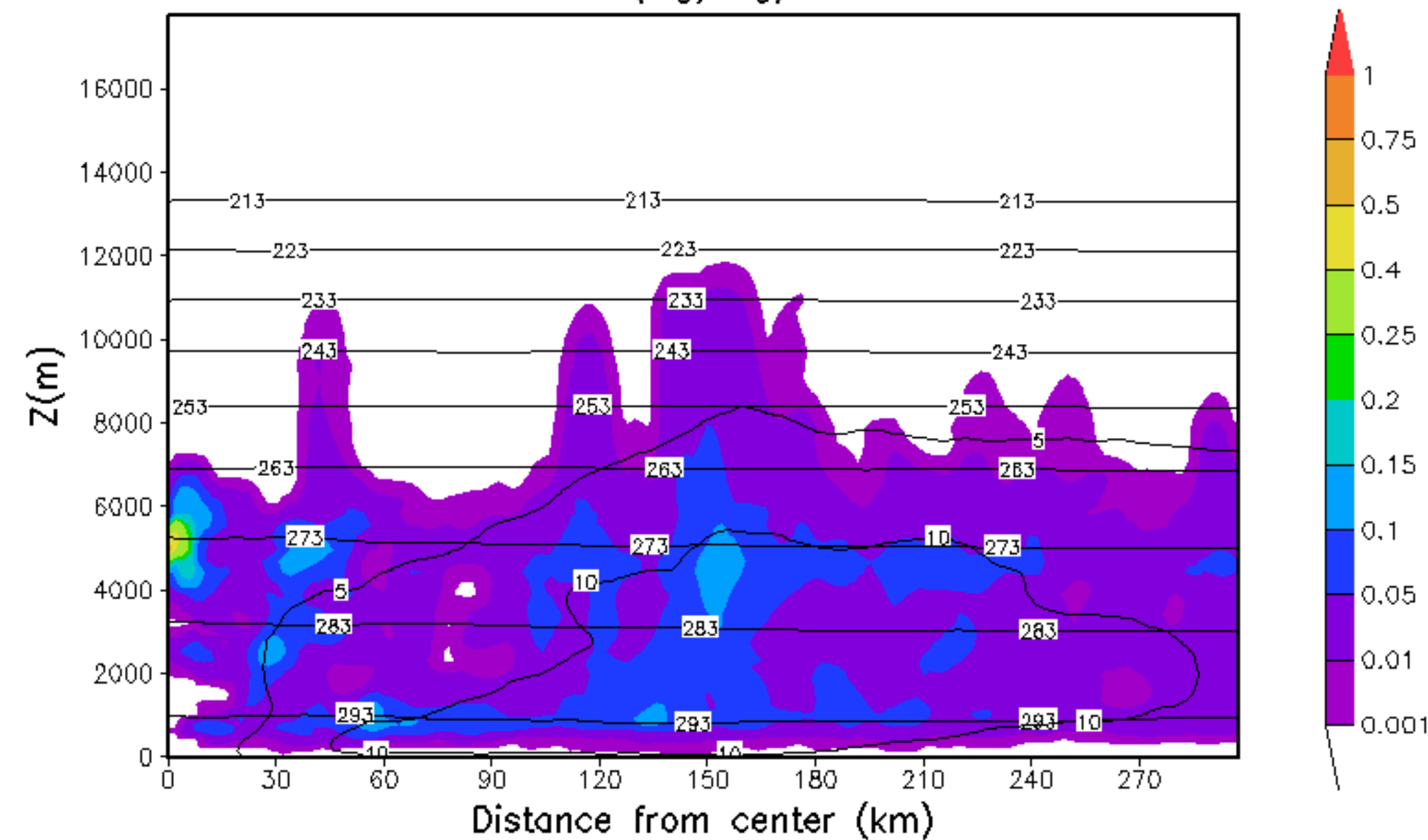
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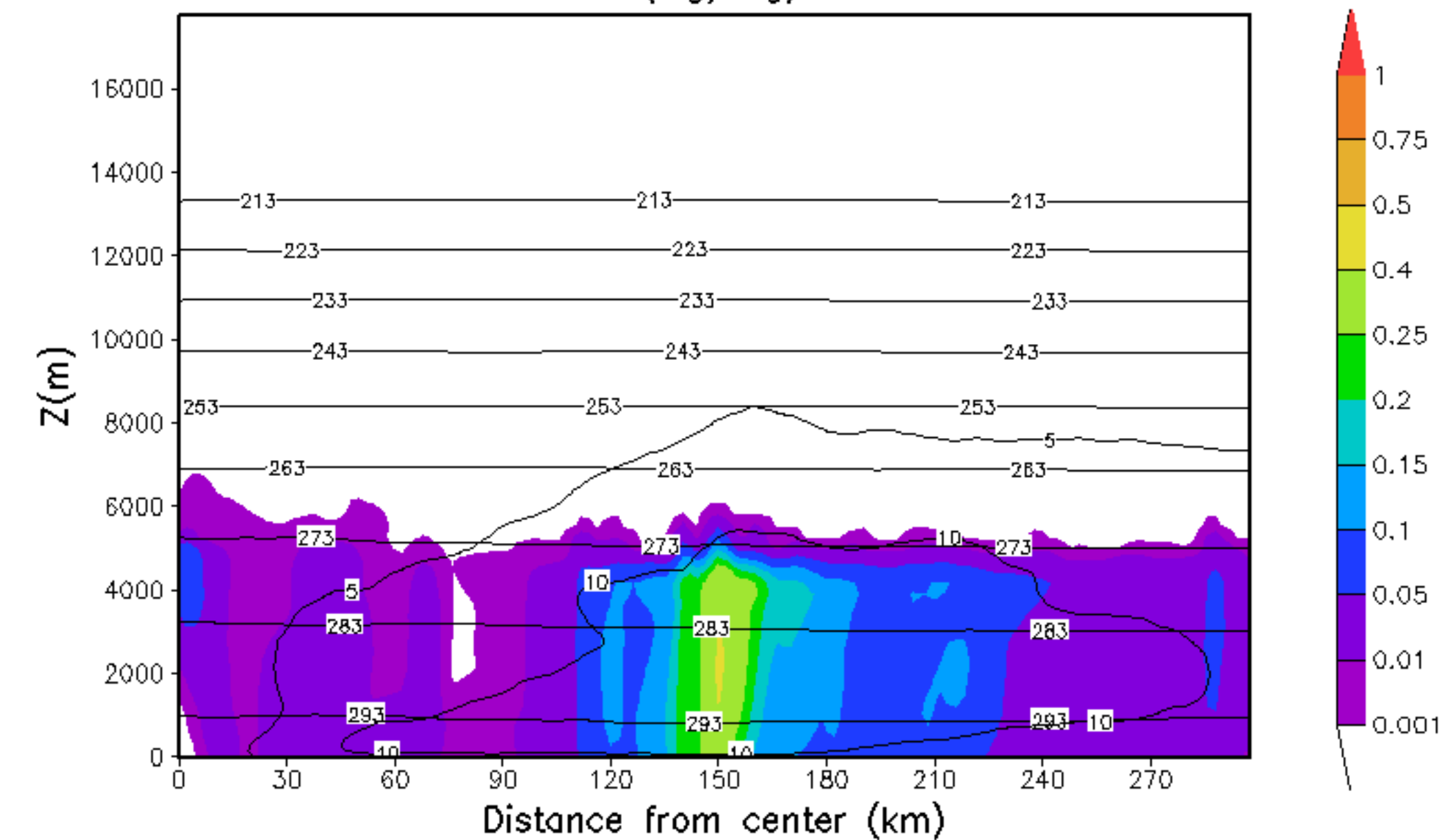
Mean QT/dt mp ( K/hr), HR030



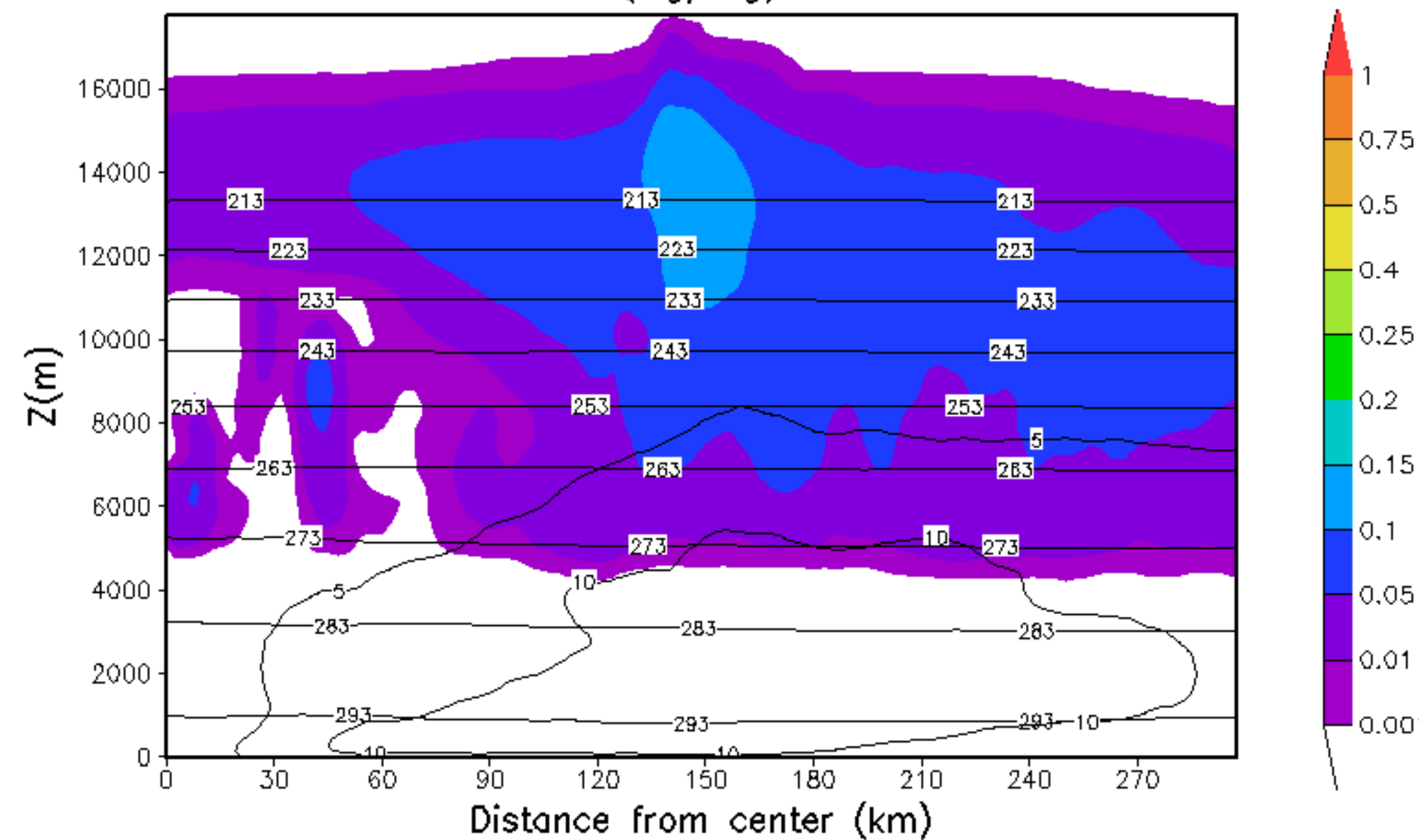
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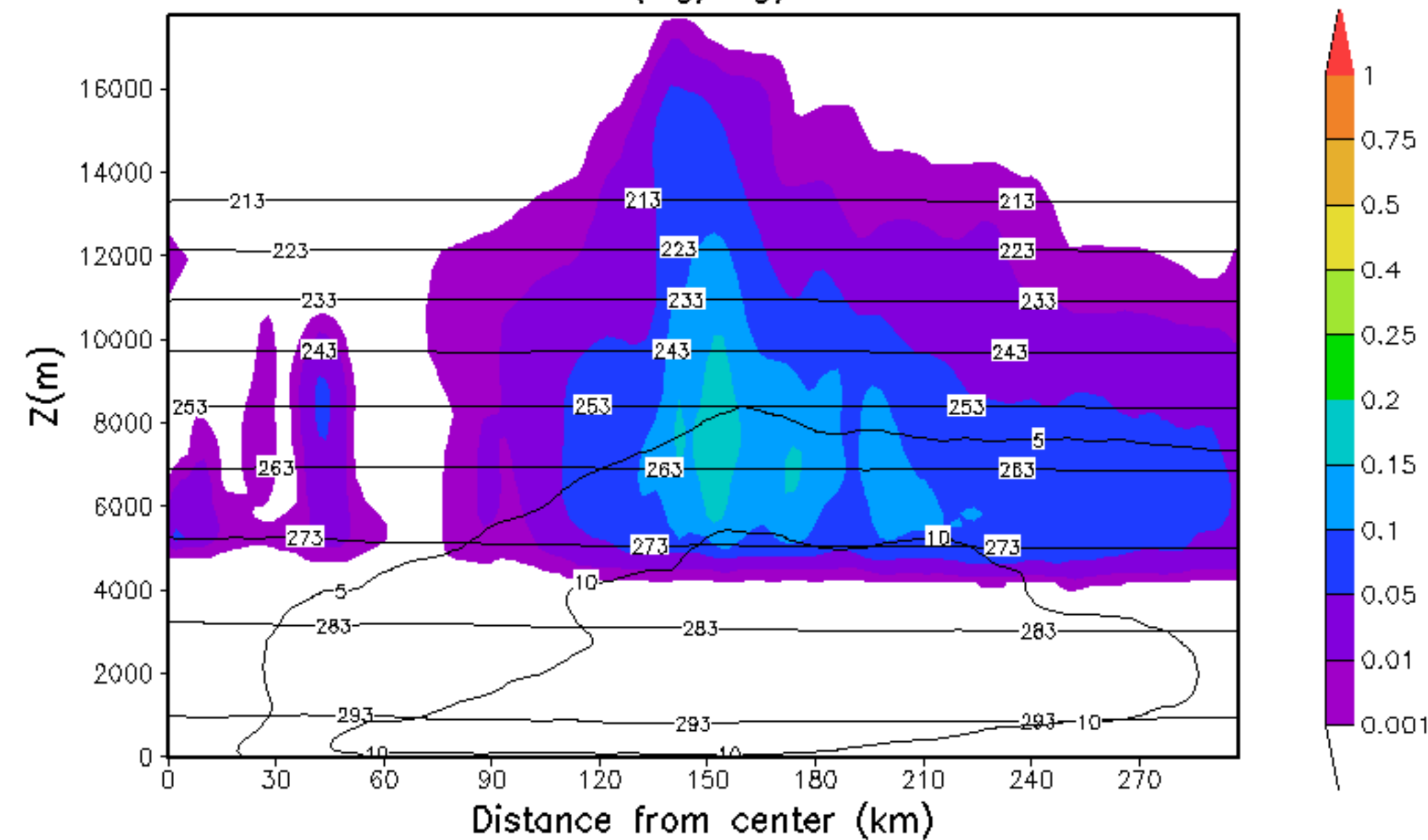
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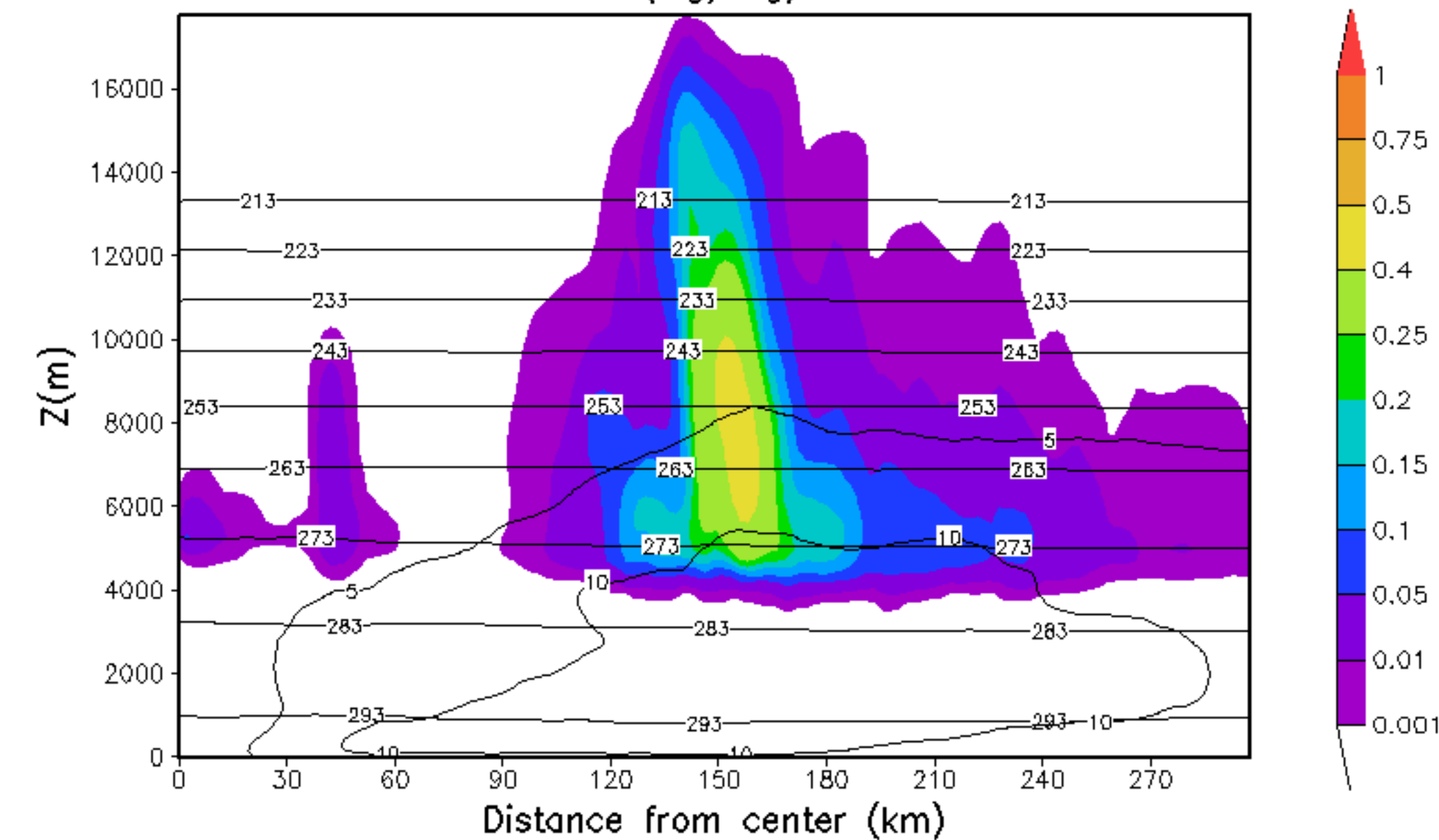
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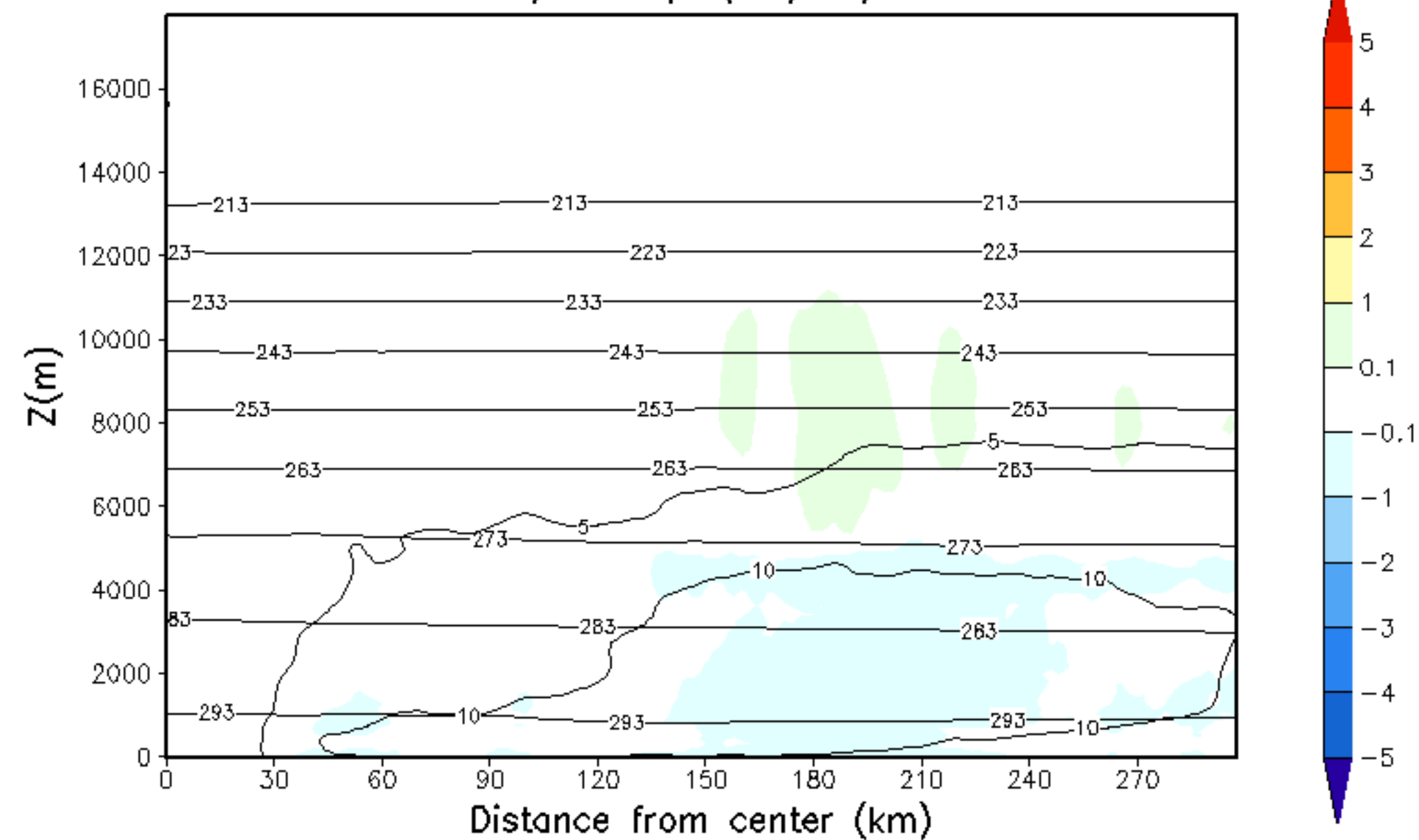
Mean QS( g/kg), HR030



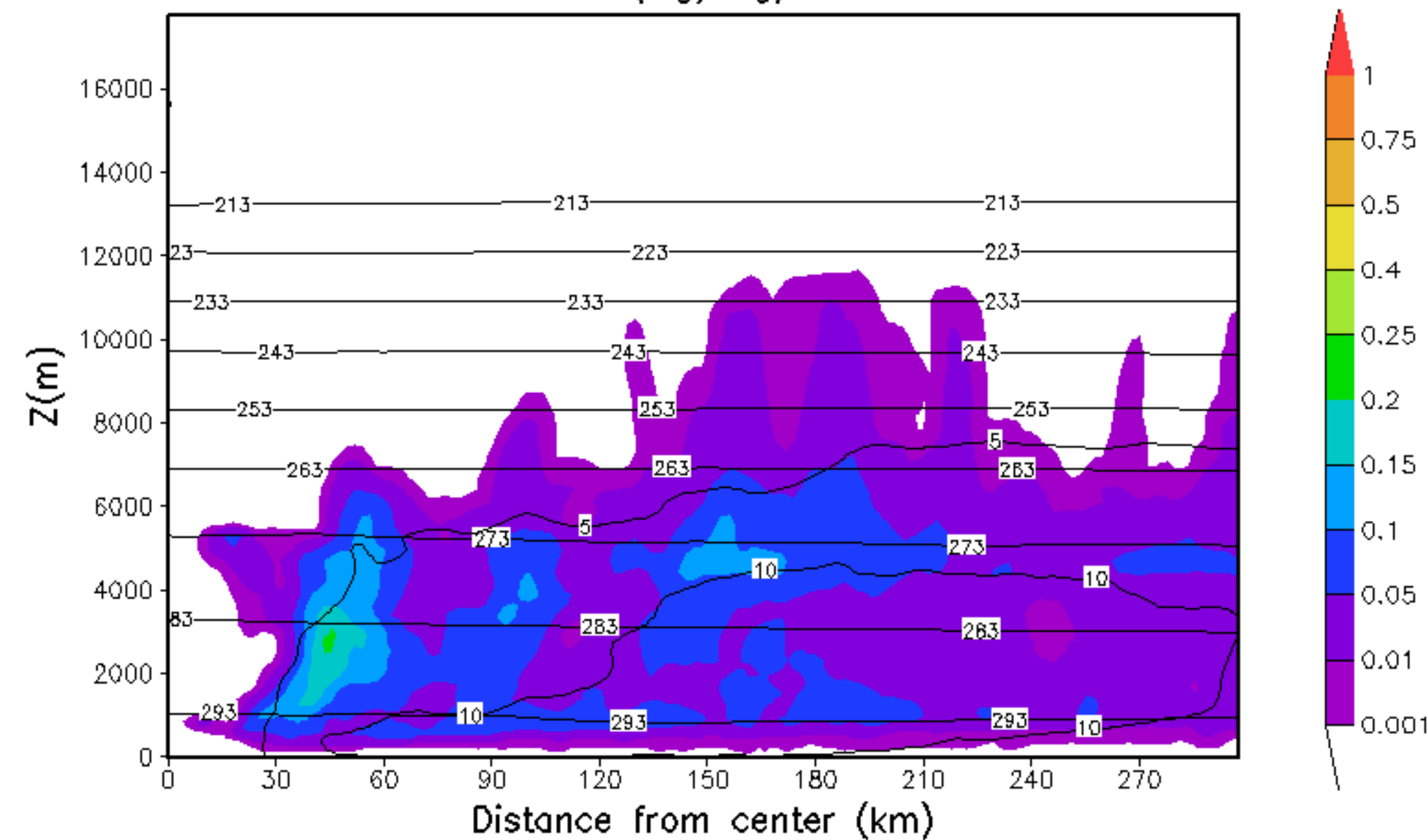
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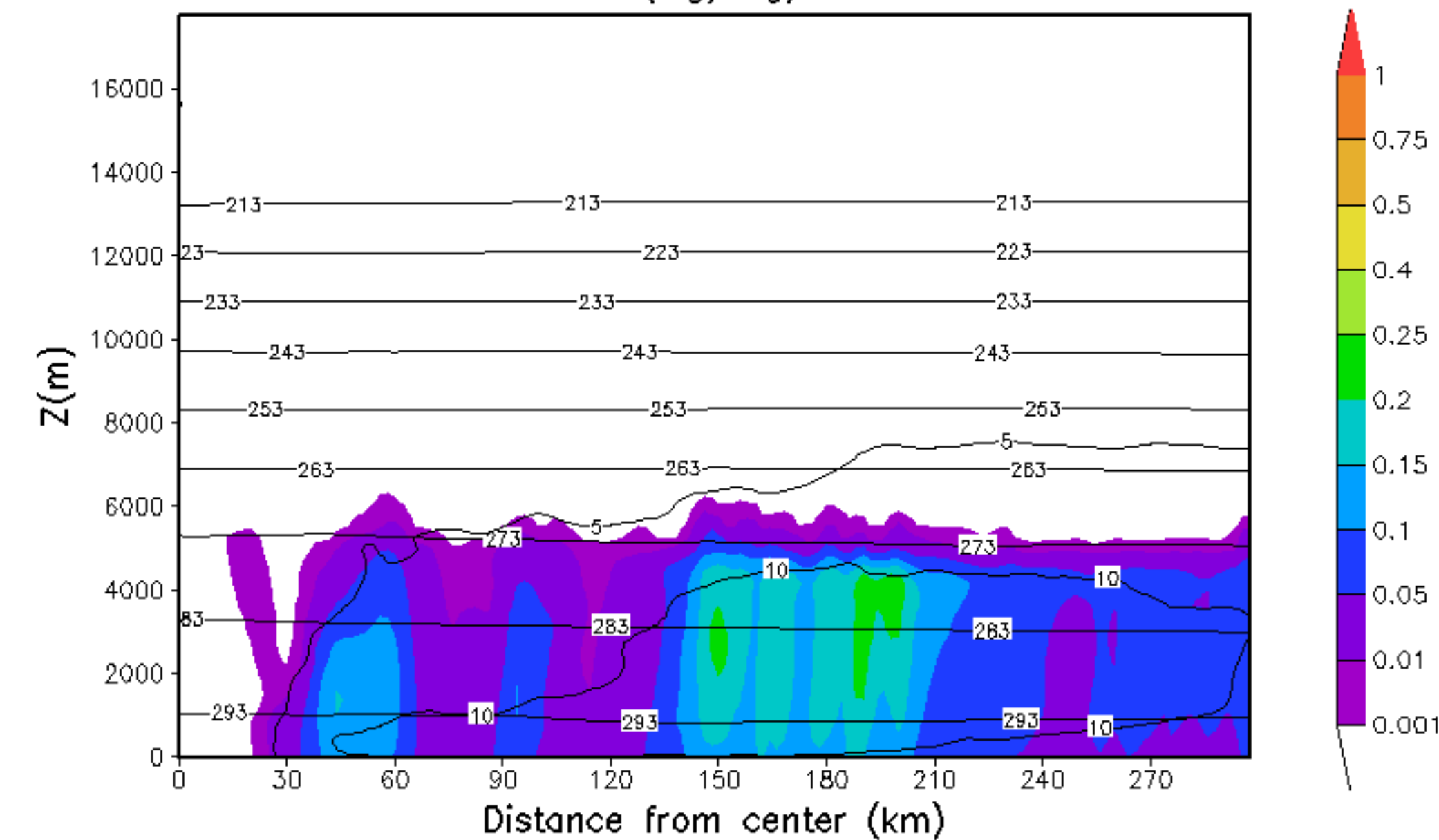
Mean QT/dt mp ( K/hr), HR036



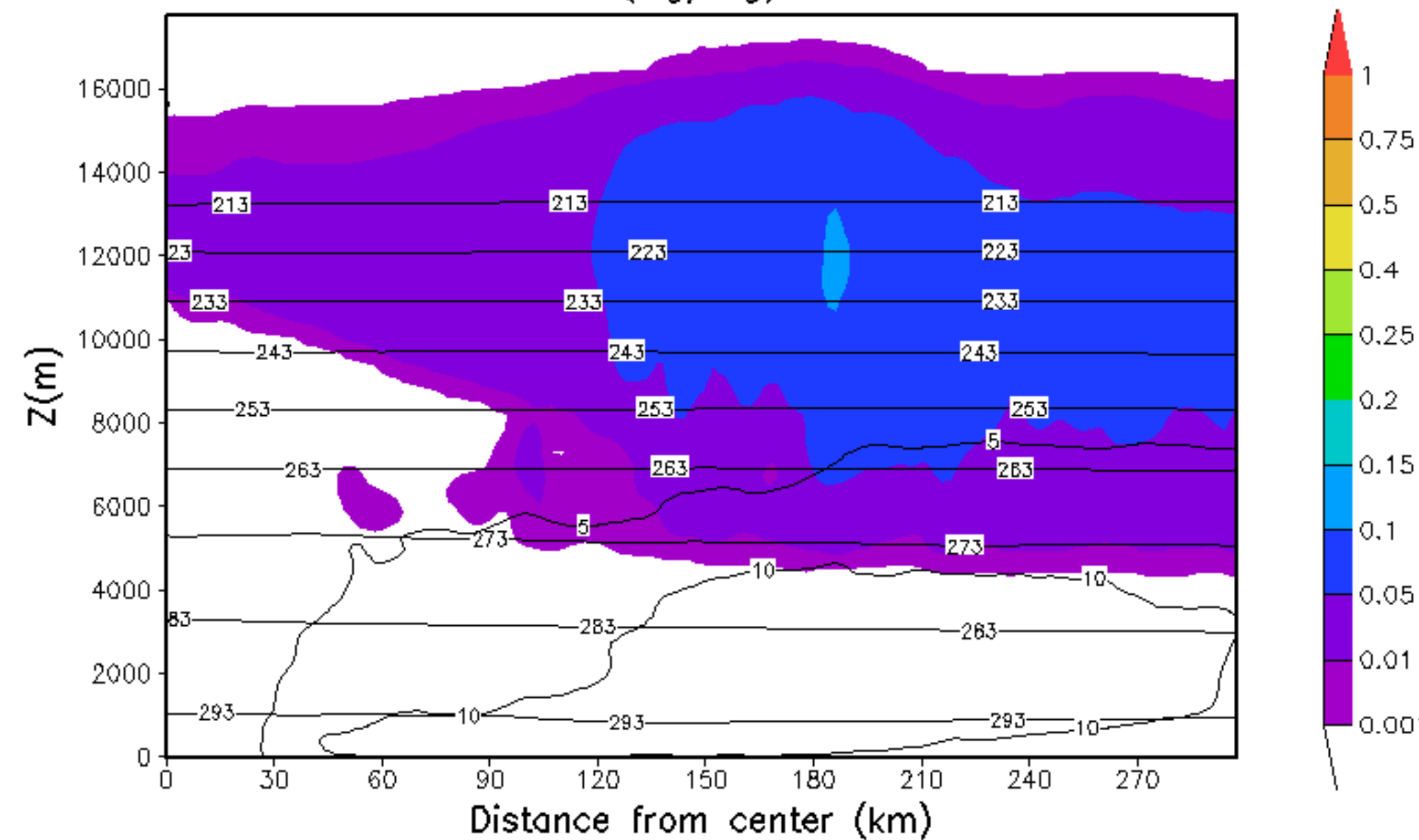
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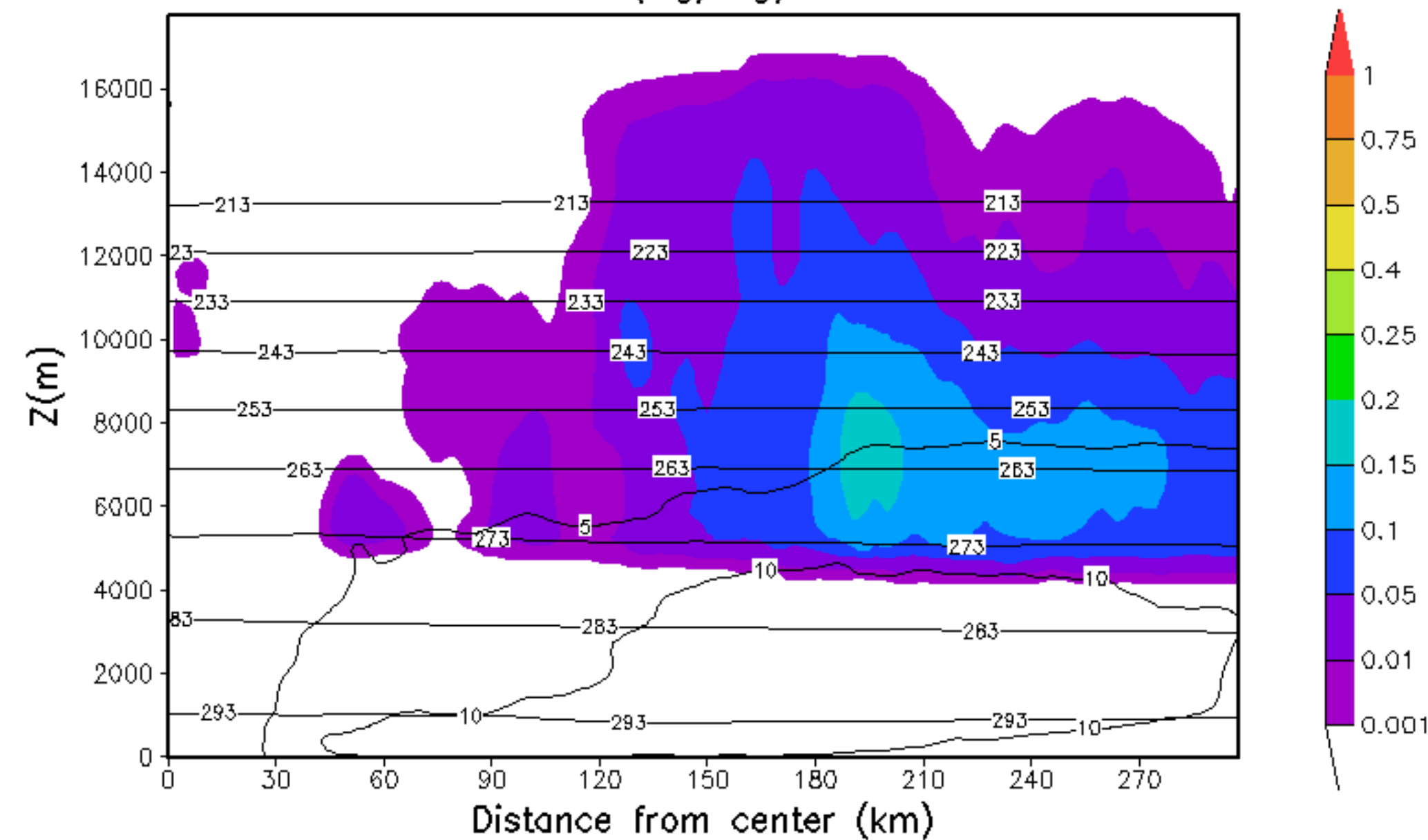
Mean QR( g/kg), HR036



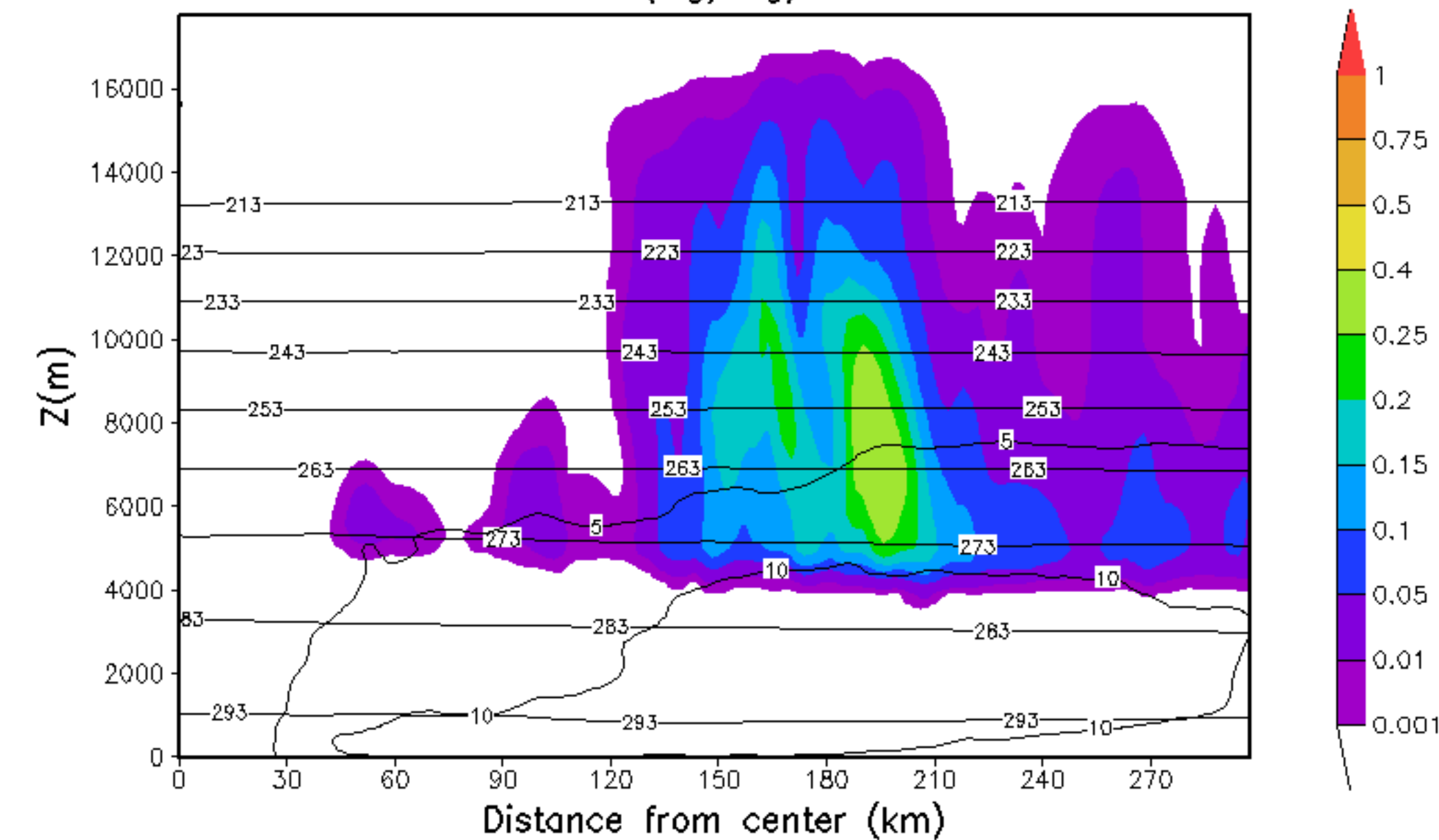
Mean QI( g/kg), HR036



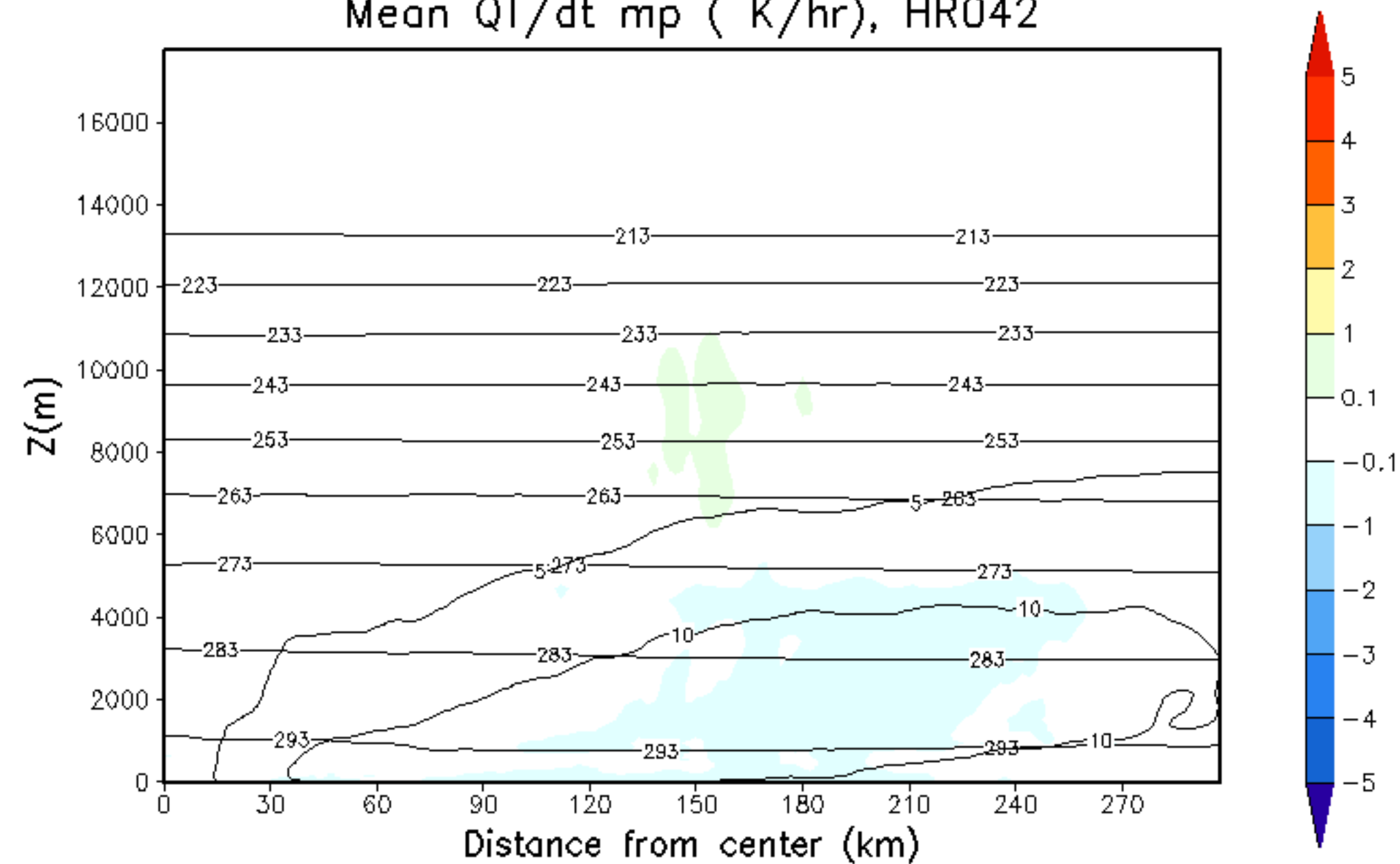
Mean QS( g/kg), HR036



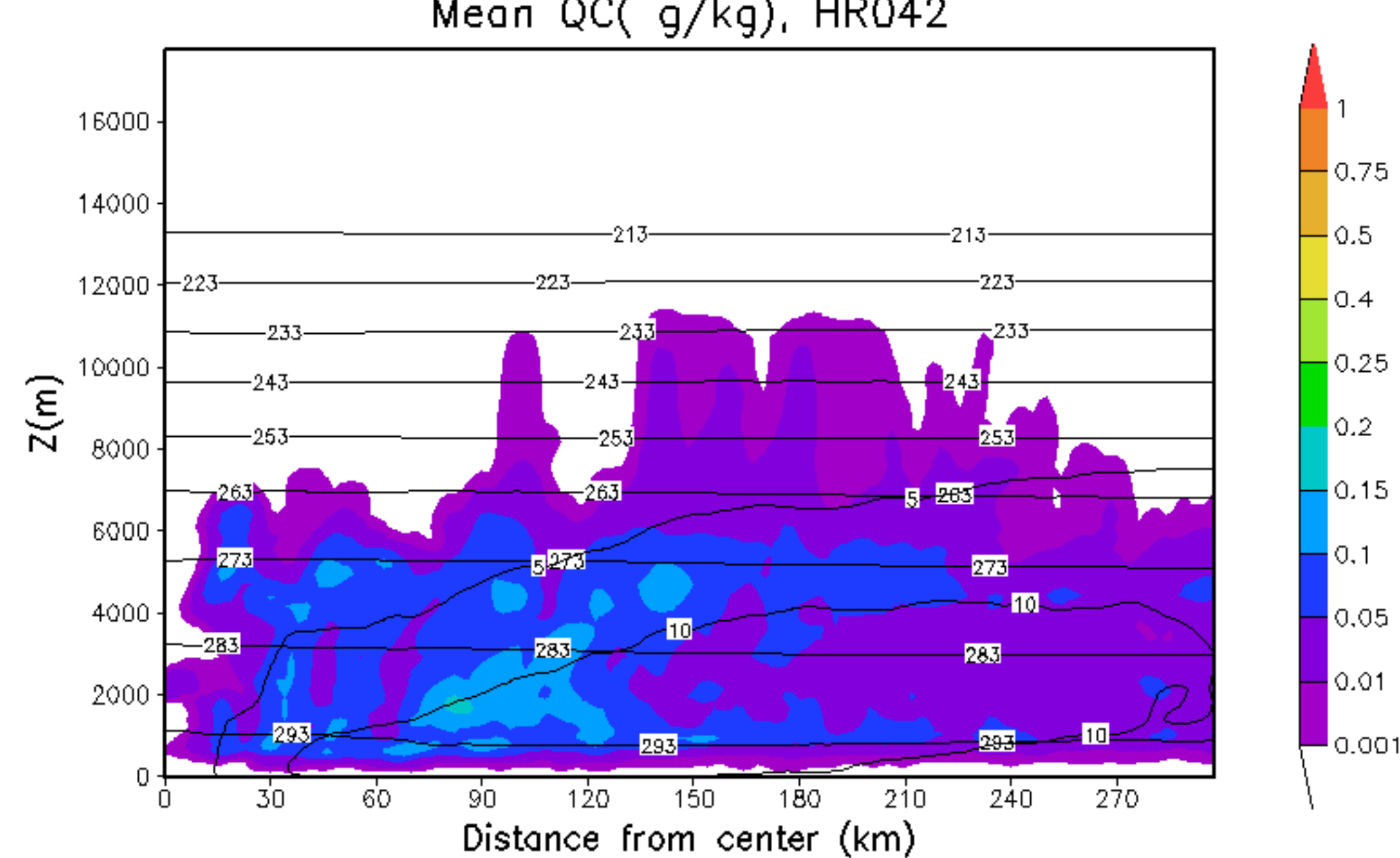
Mean QG( g/kg), HR036



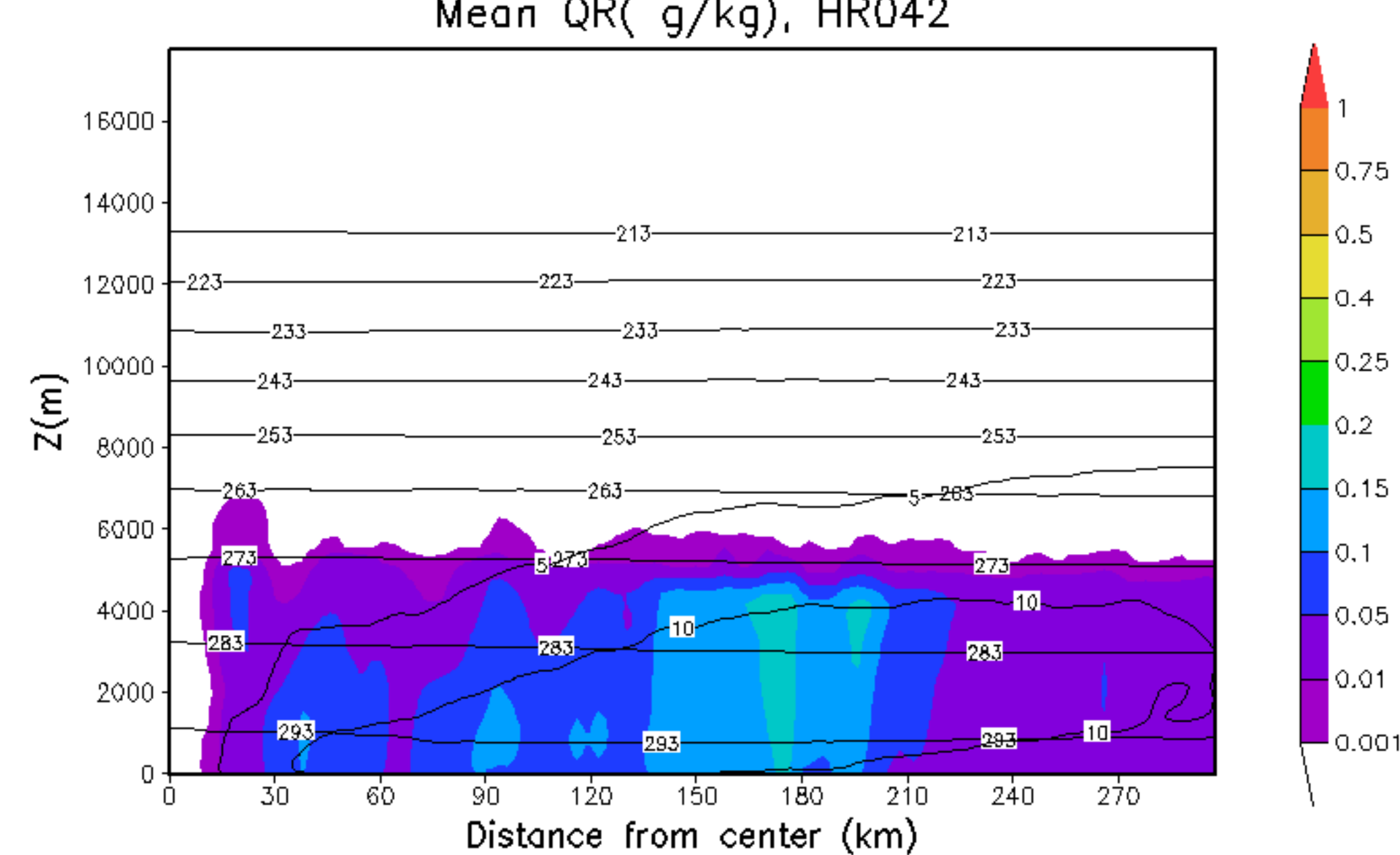
Mean QT/dt mp ( K/hr), HR042



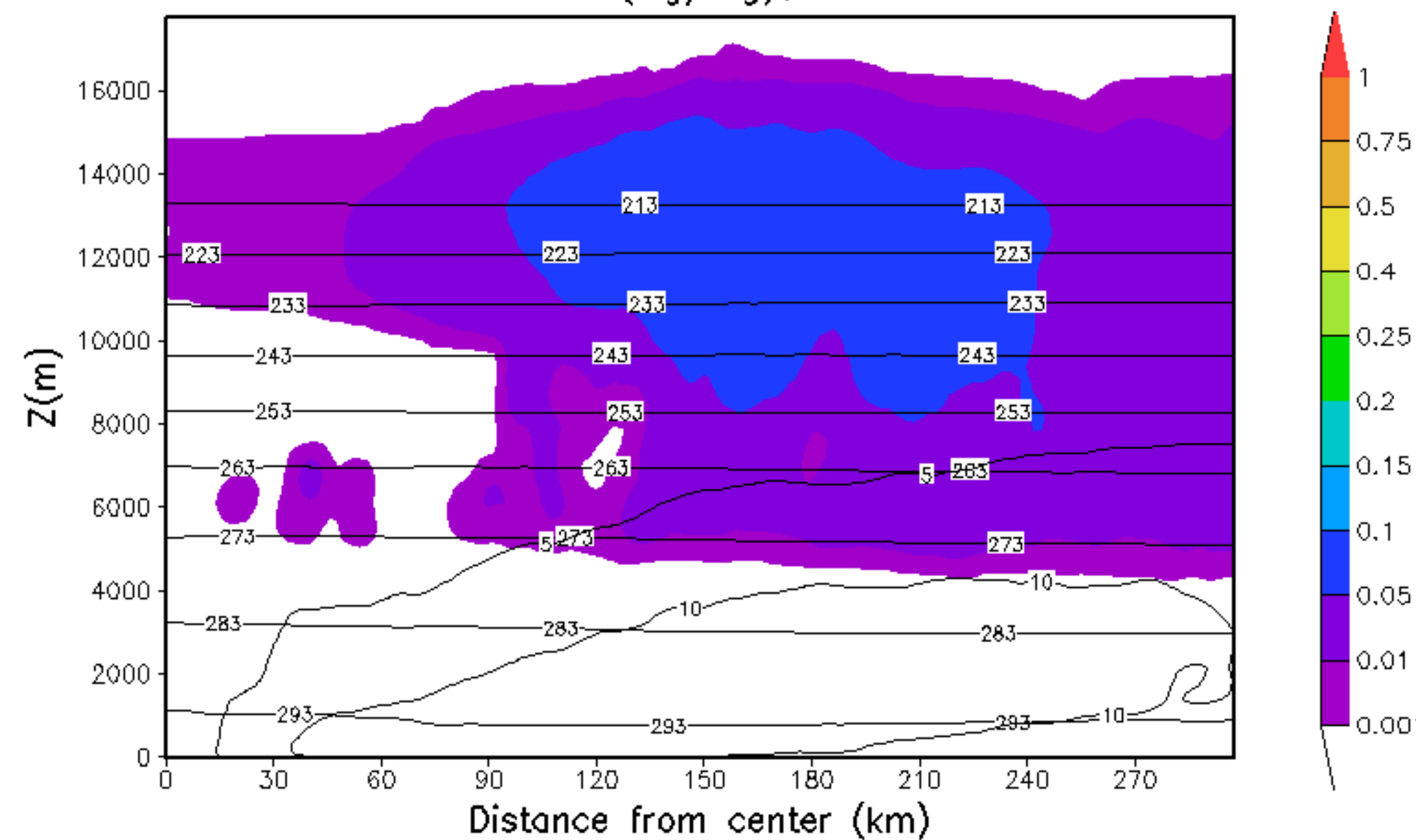
Mean QC( g/kg), HR042



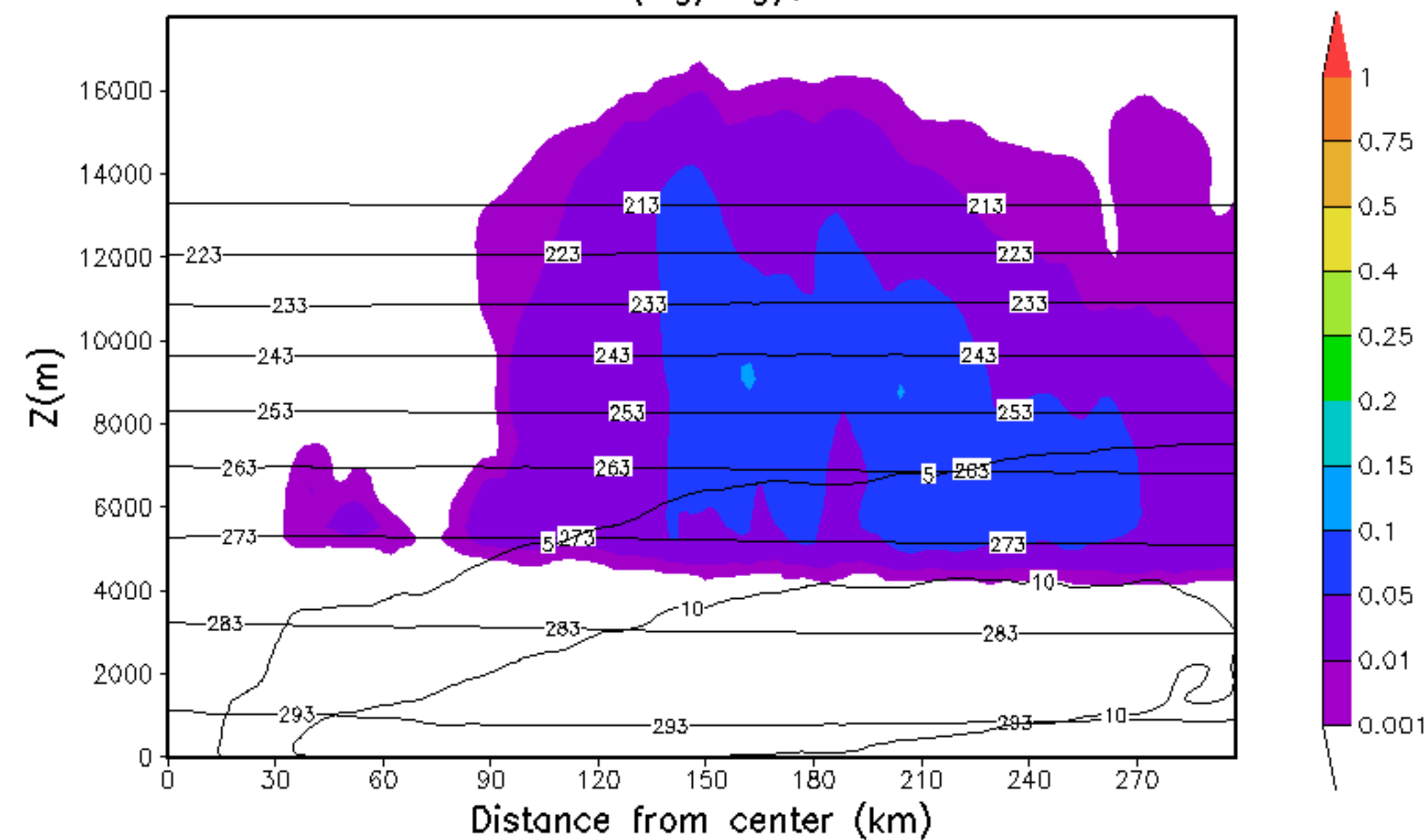
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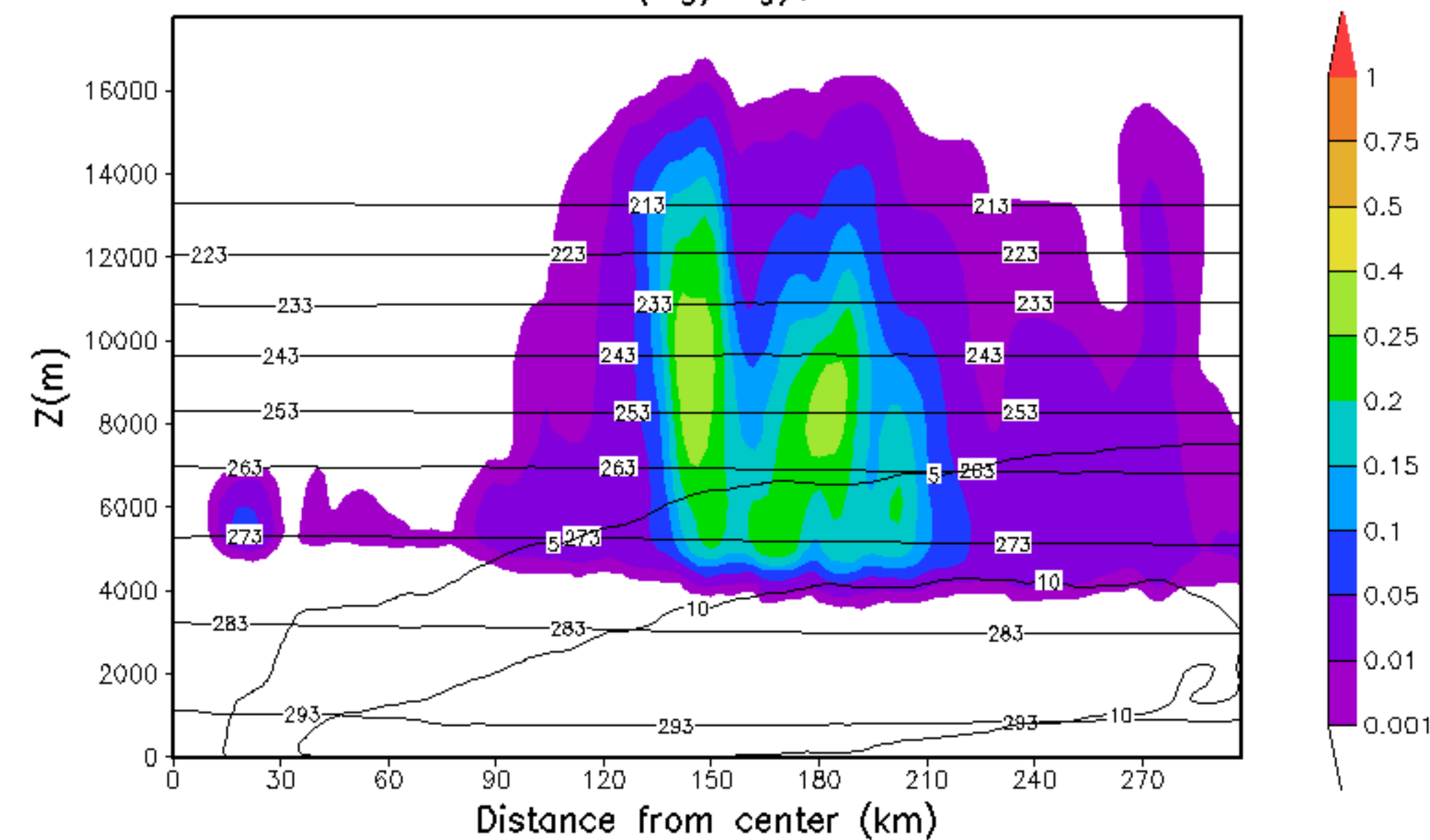
Mean QI( g/kg), HR042



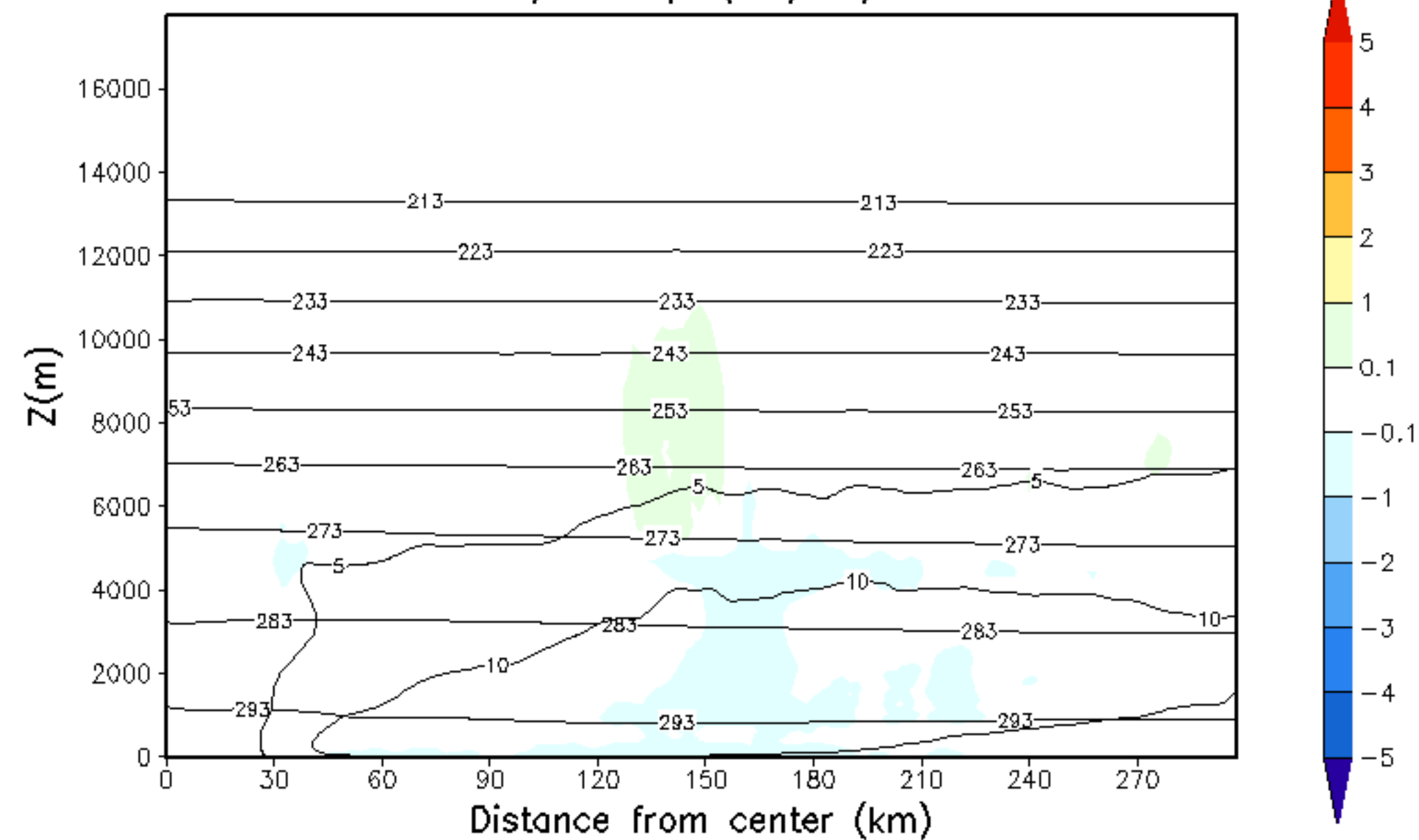
Mean QS( g/kg), HR042



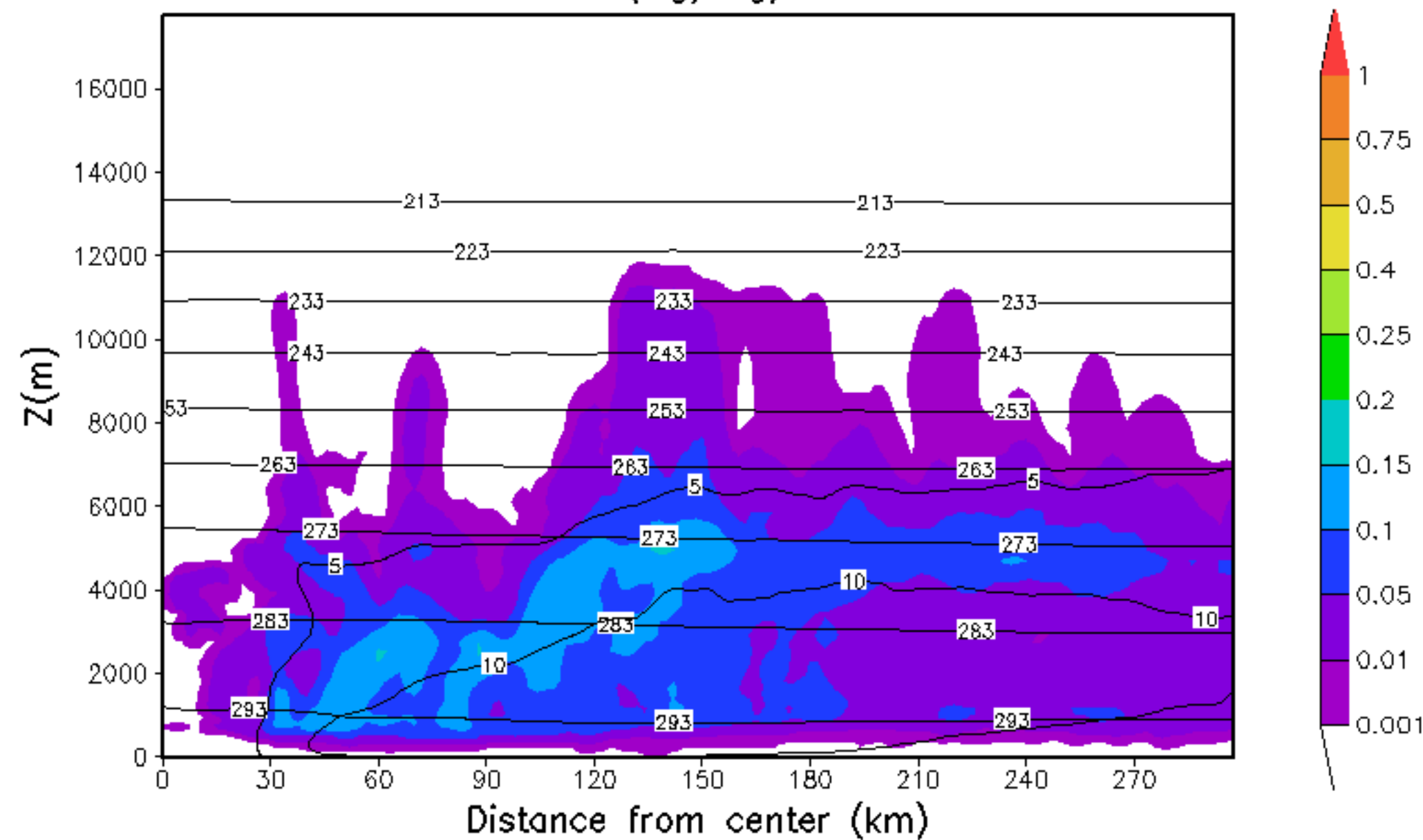
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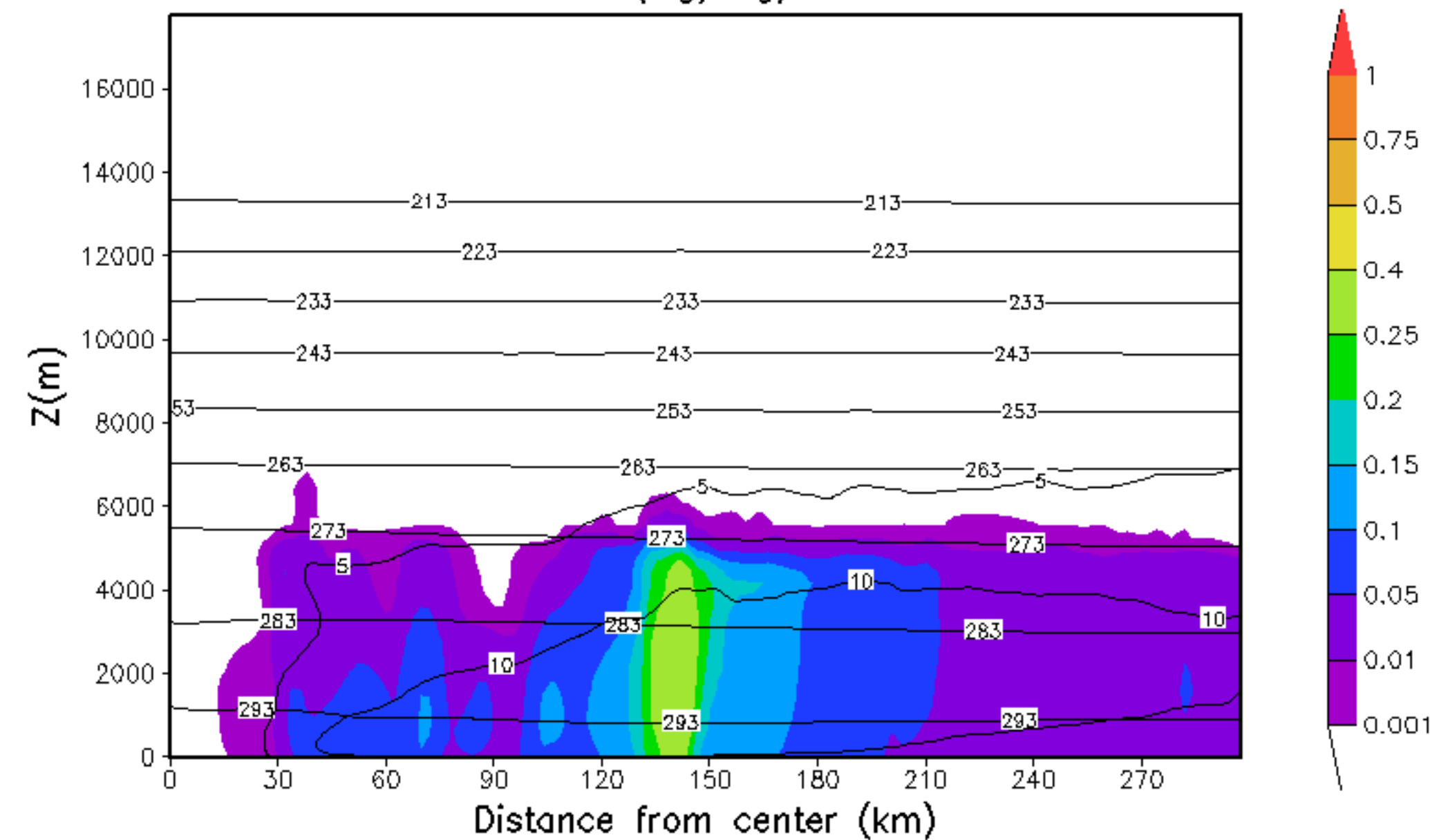
Mean QT/dt mp ( K/hr), HR048



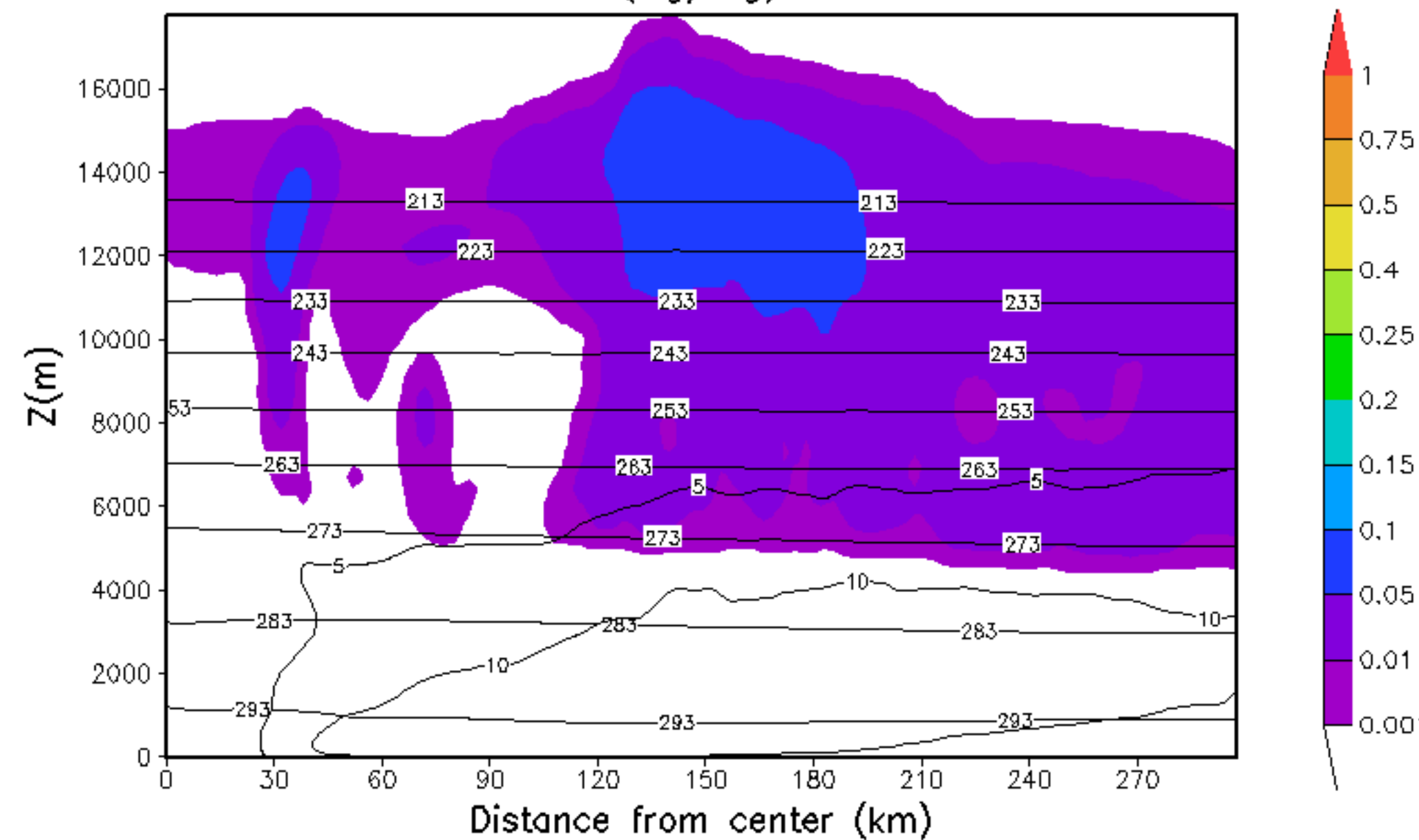
Mean QC( g/kg), HR048



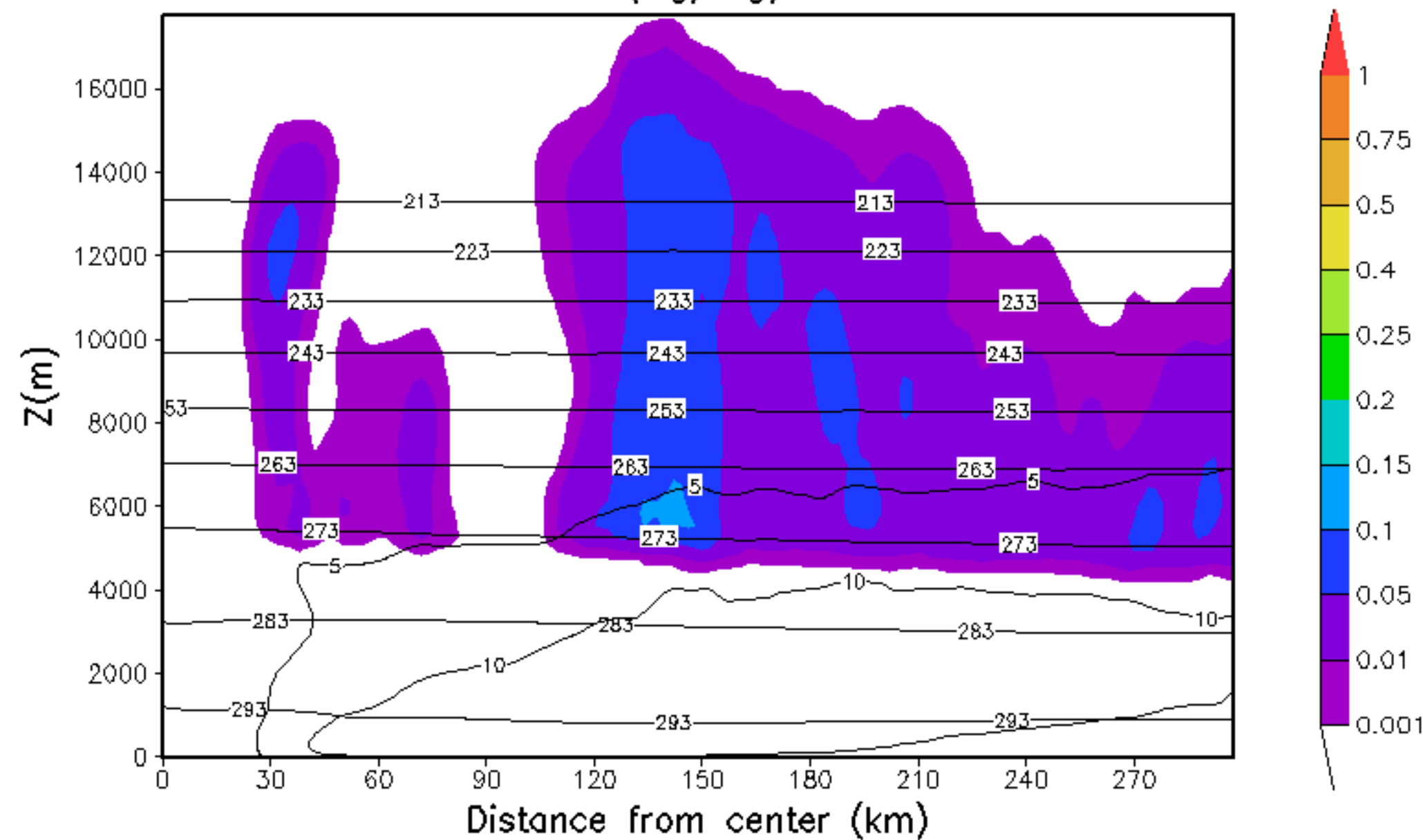
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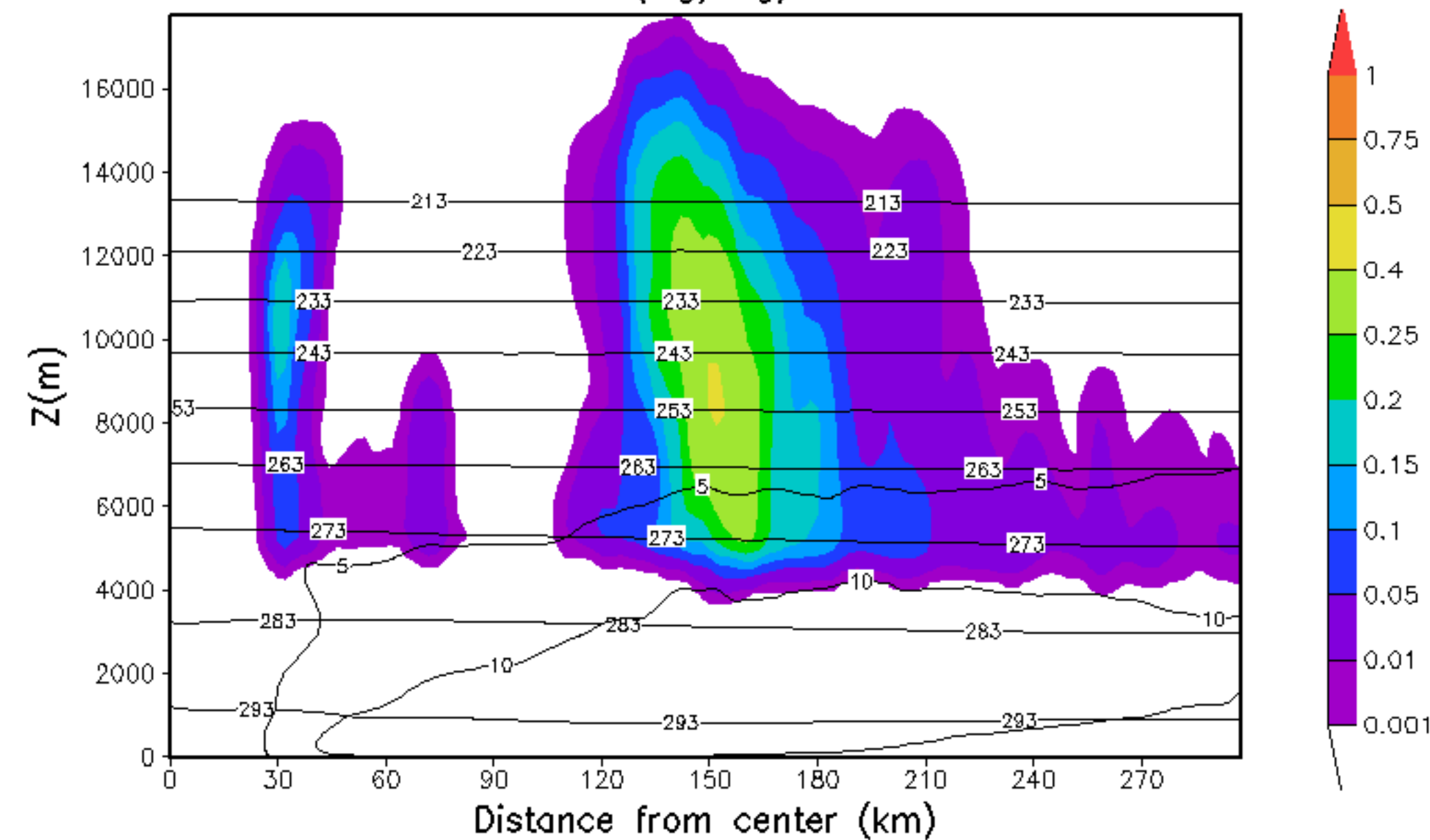
Mean QI( g/kg), HR048



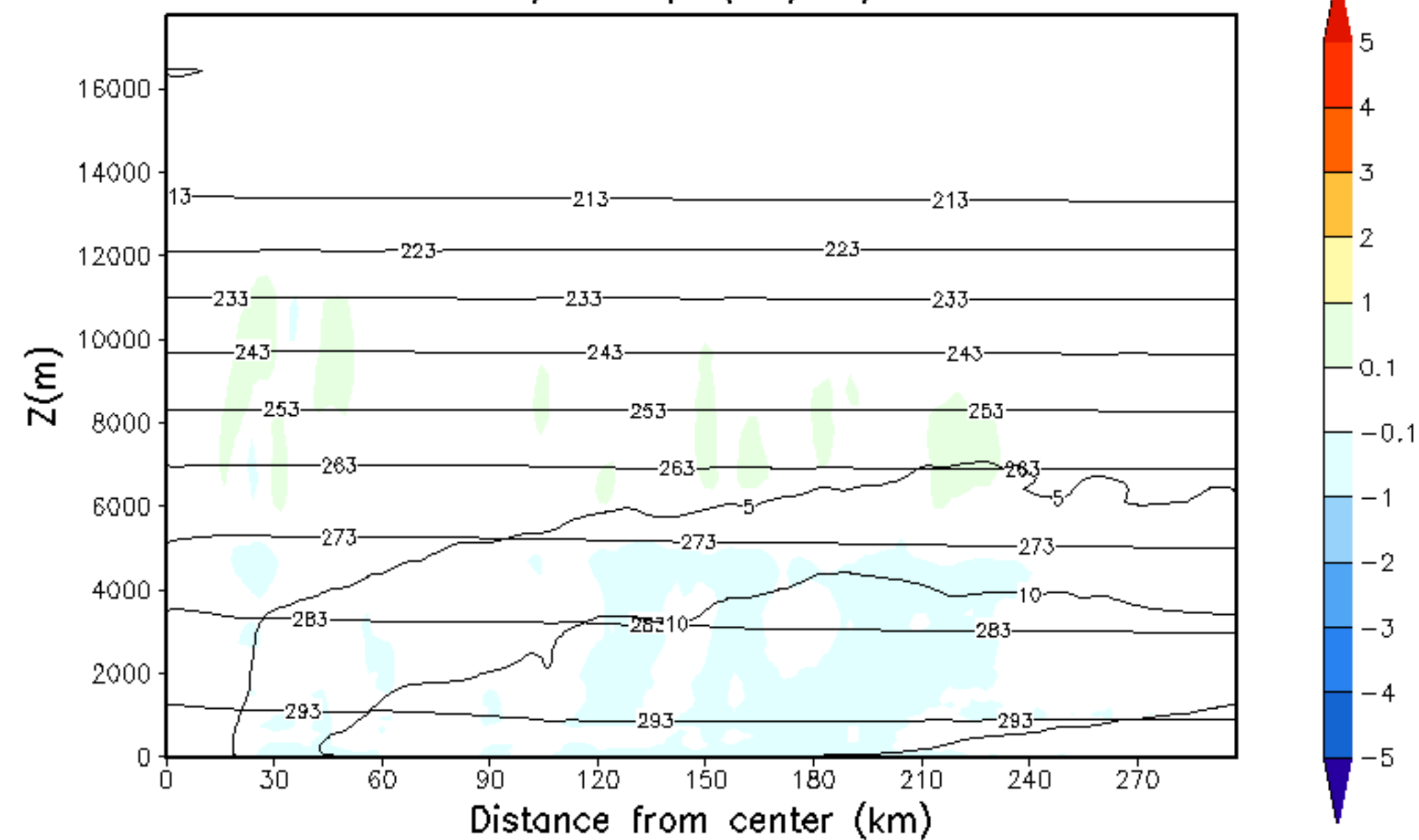
Mean QS( g/kg), HR048



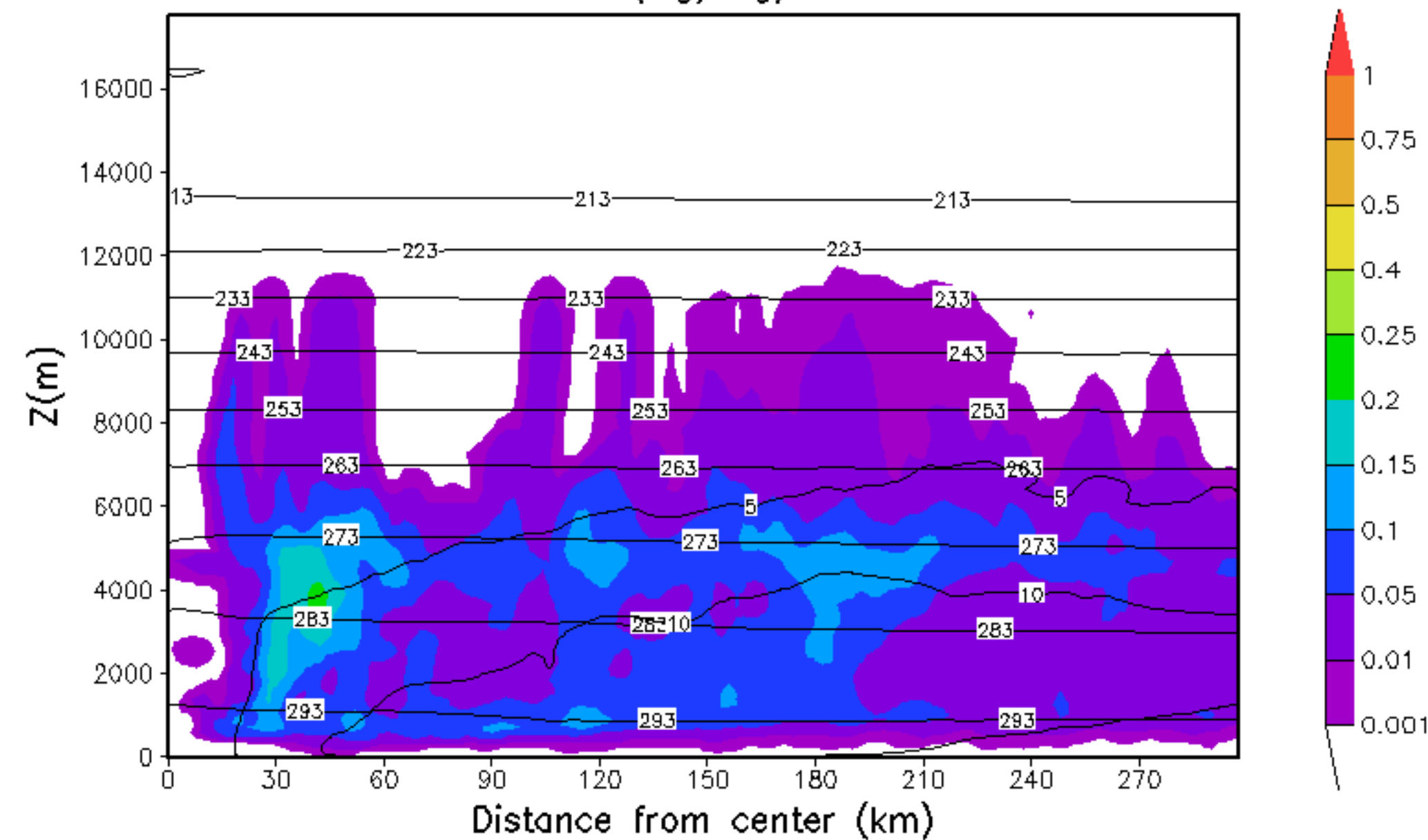
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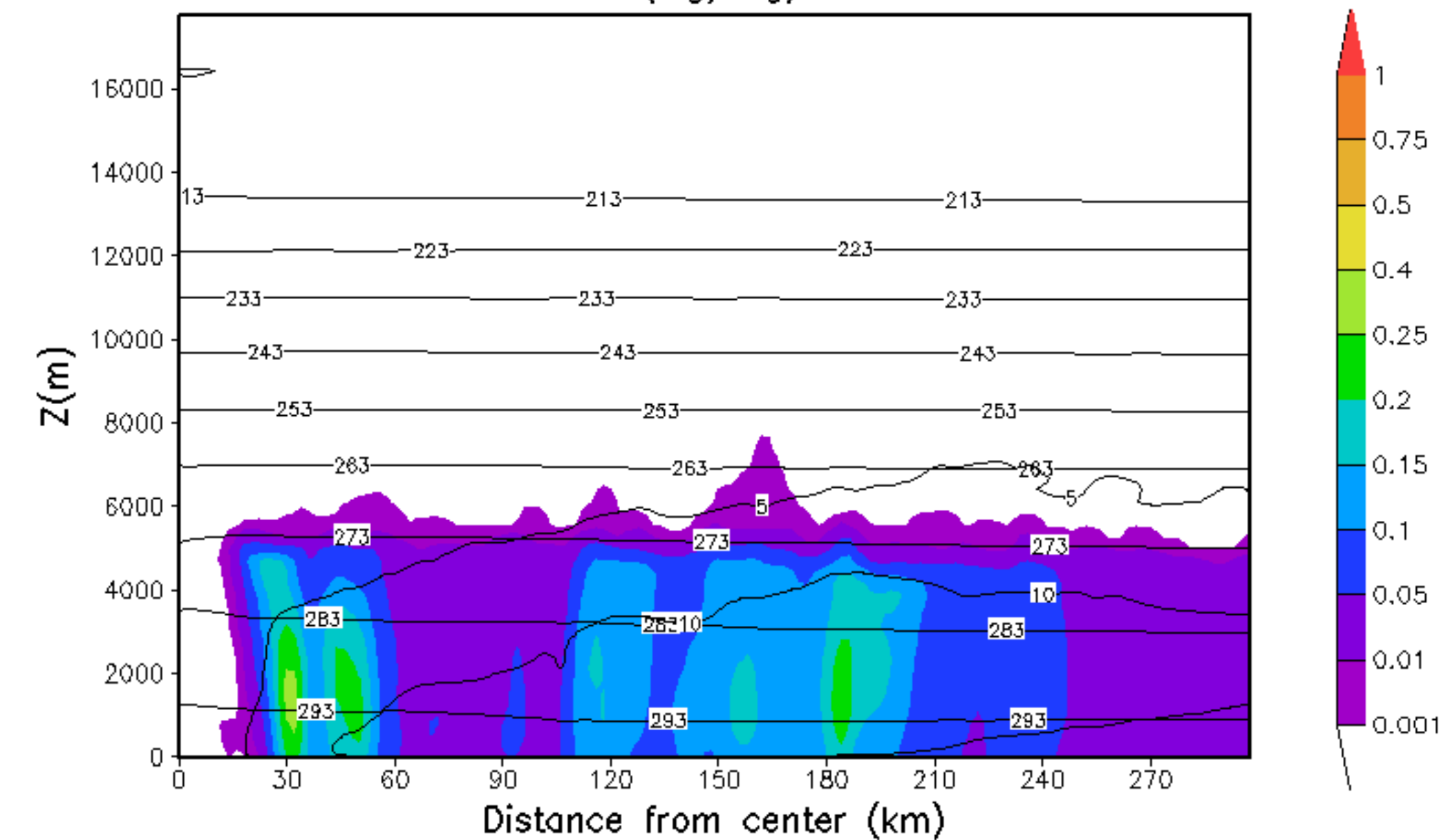
Mean QT/dt mp ( K/hr), HR054



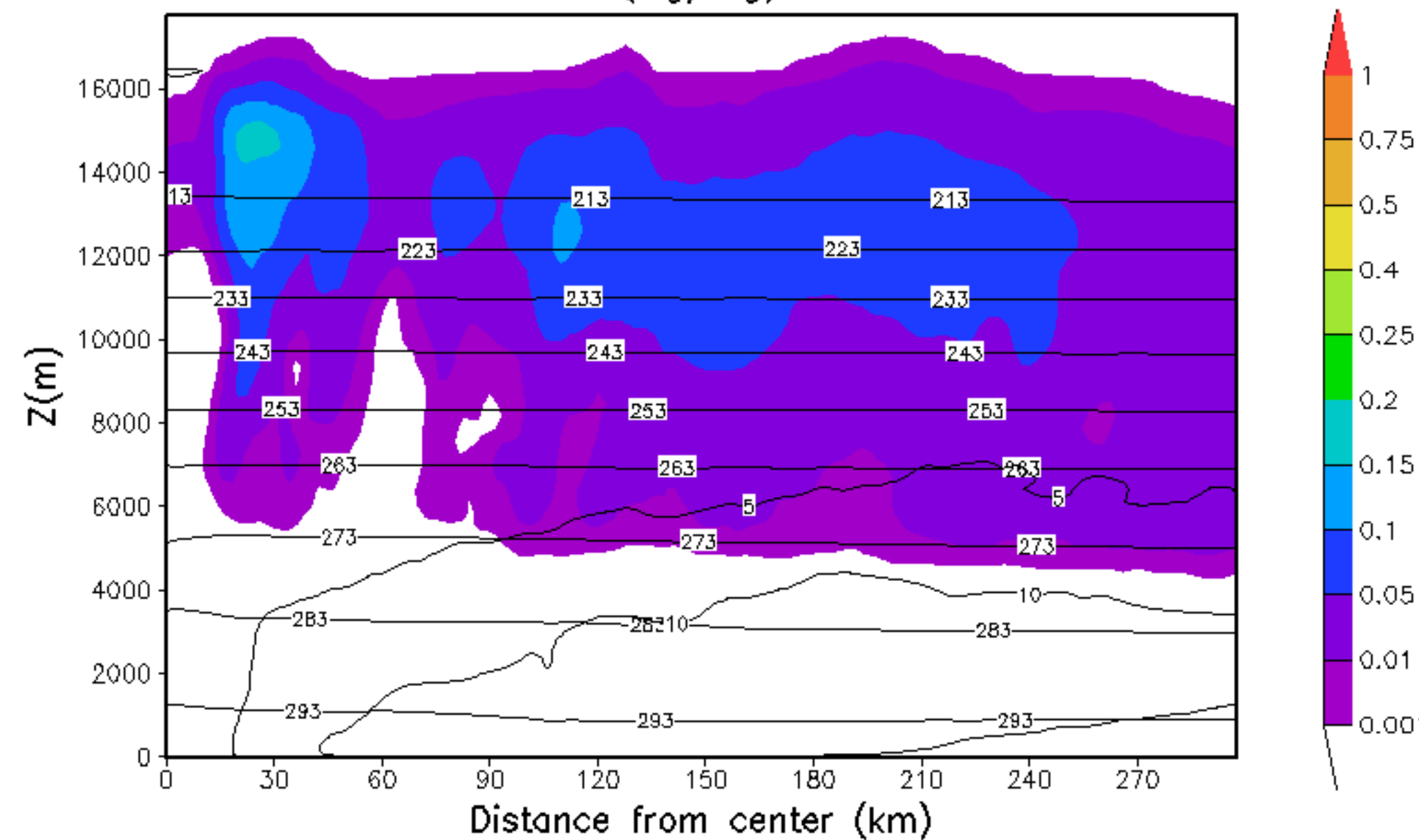
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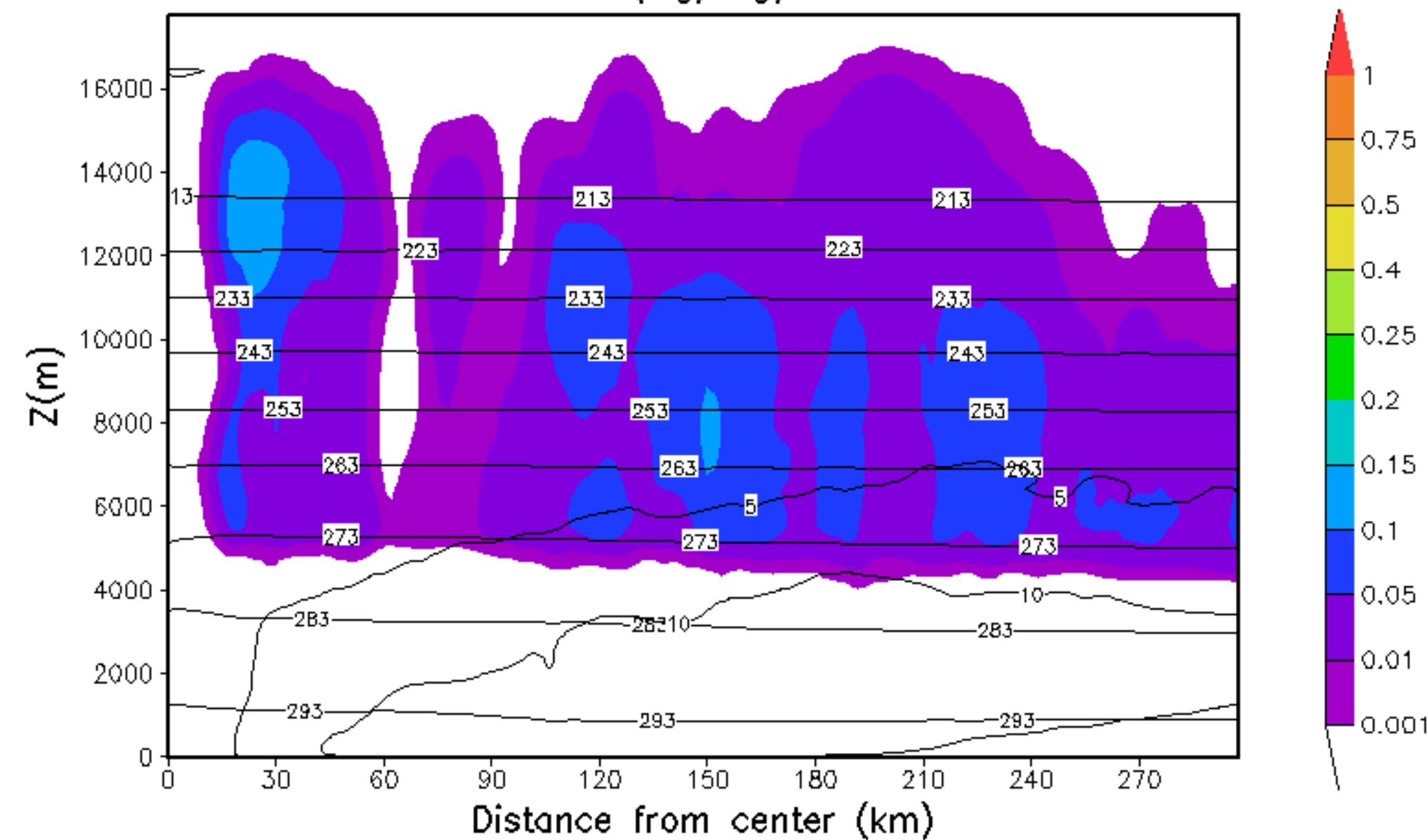
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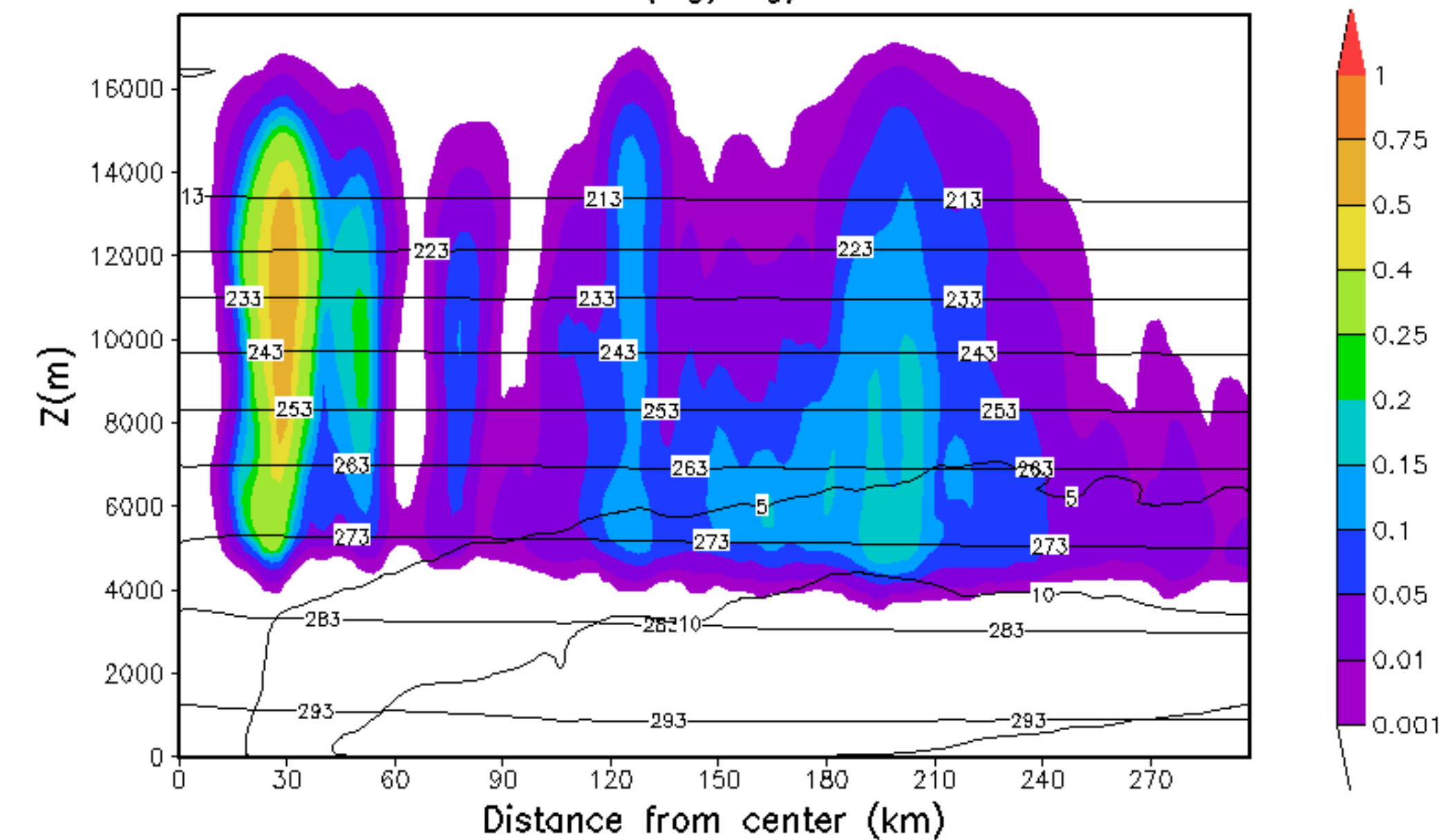
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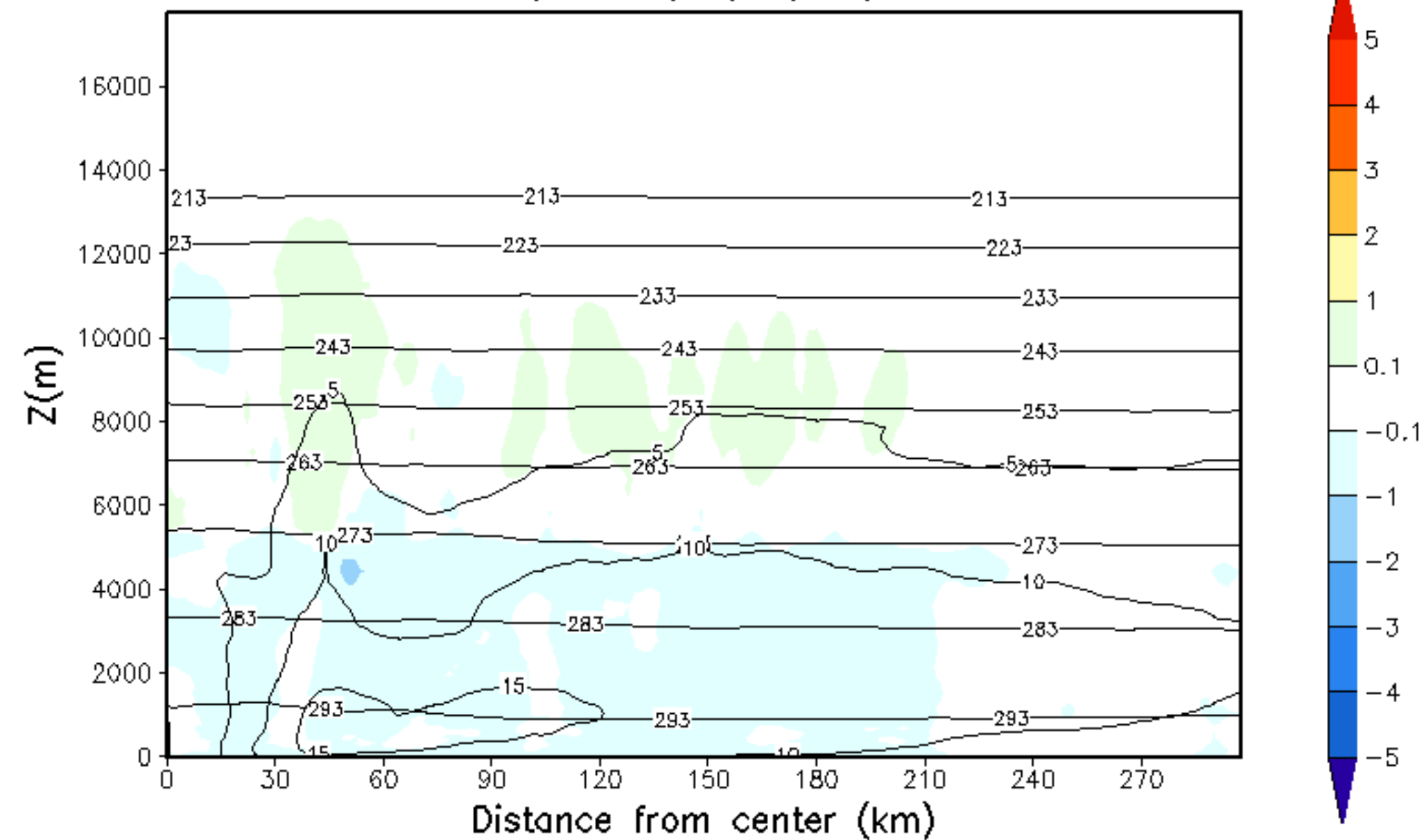
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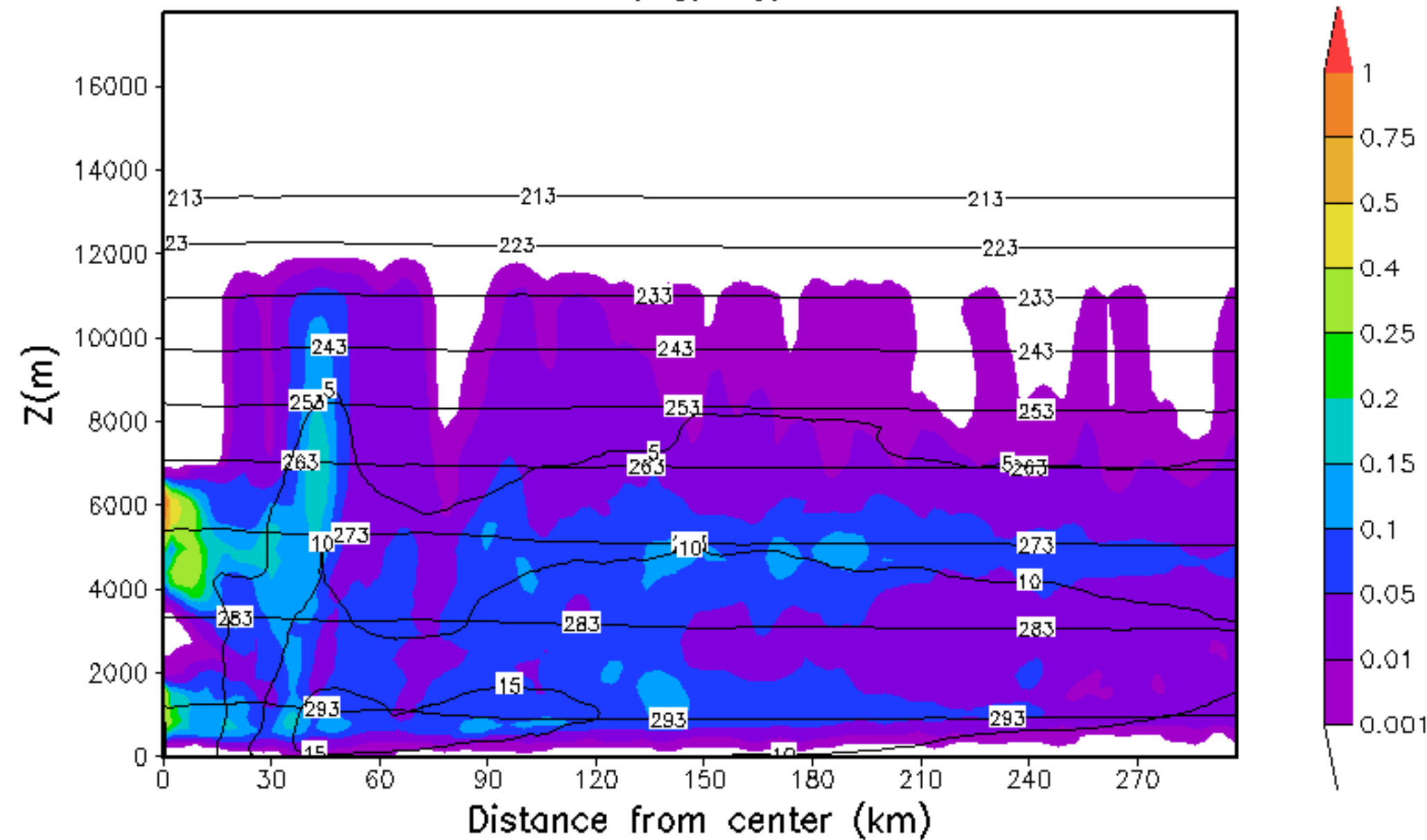
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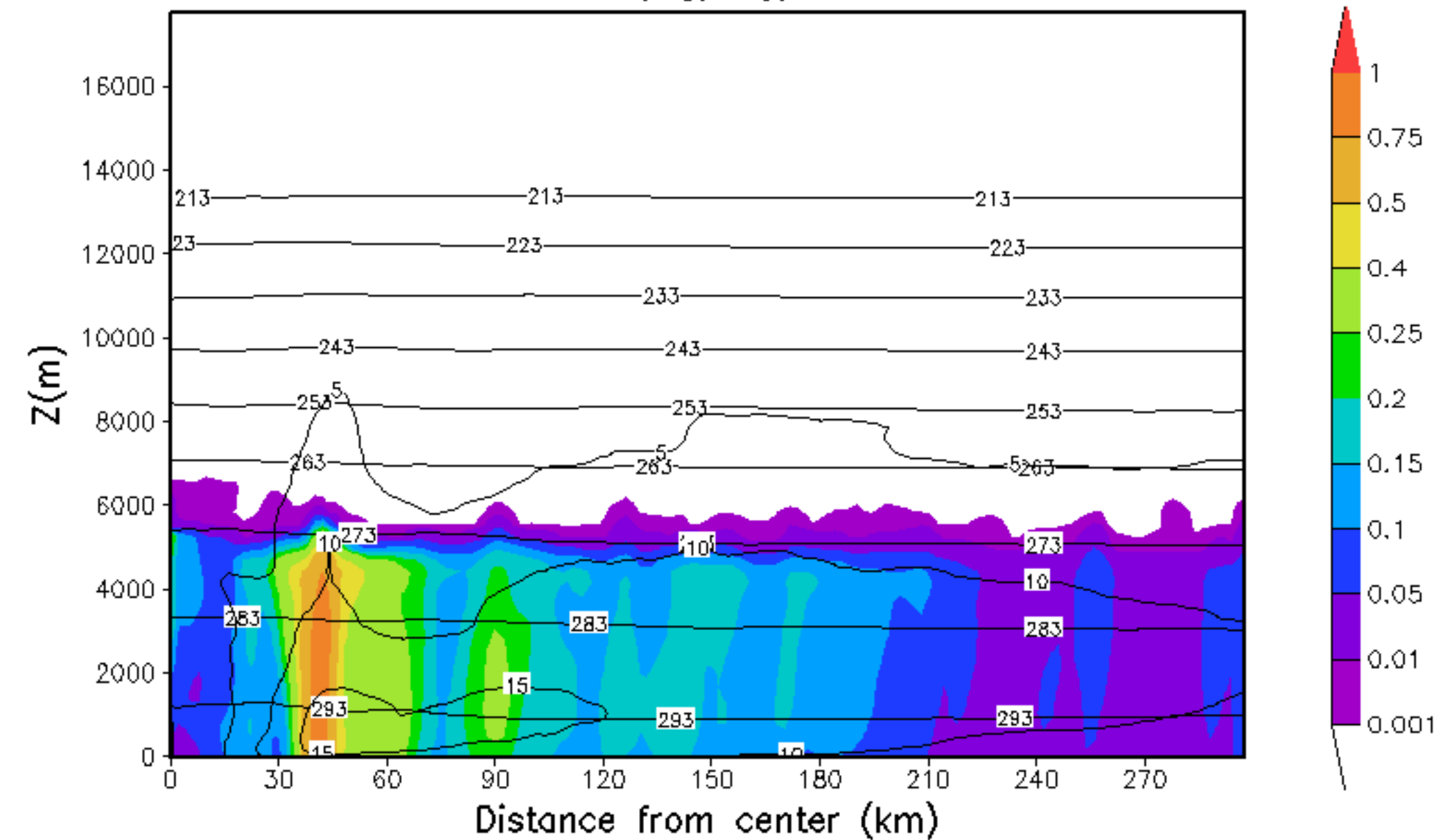
Mean QT/dt mp ( K/hr), HR060



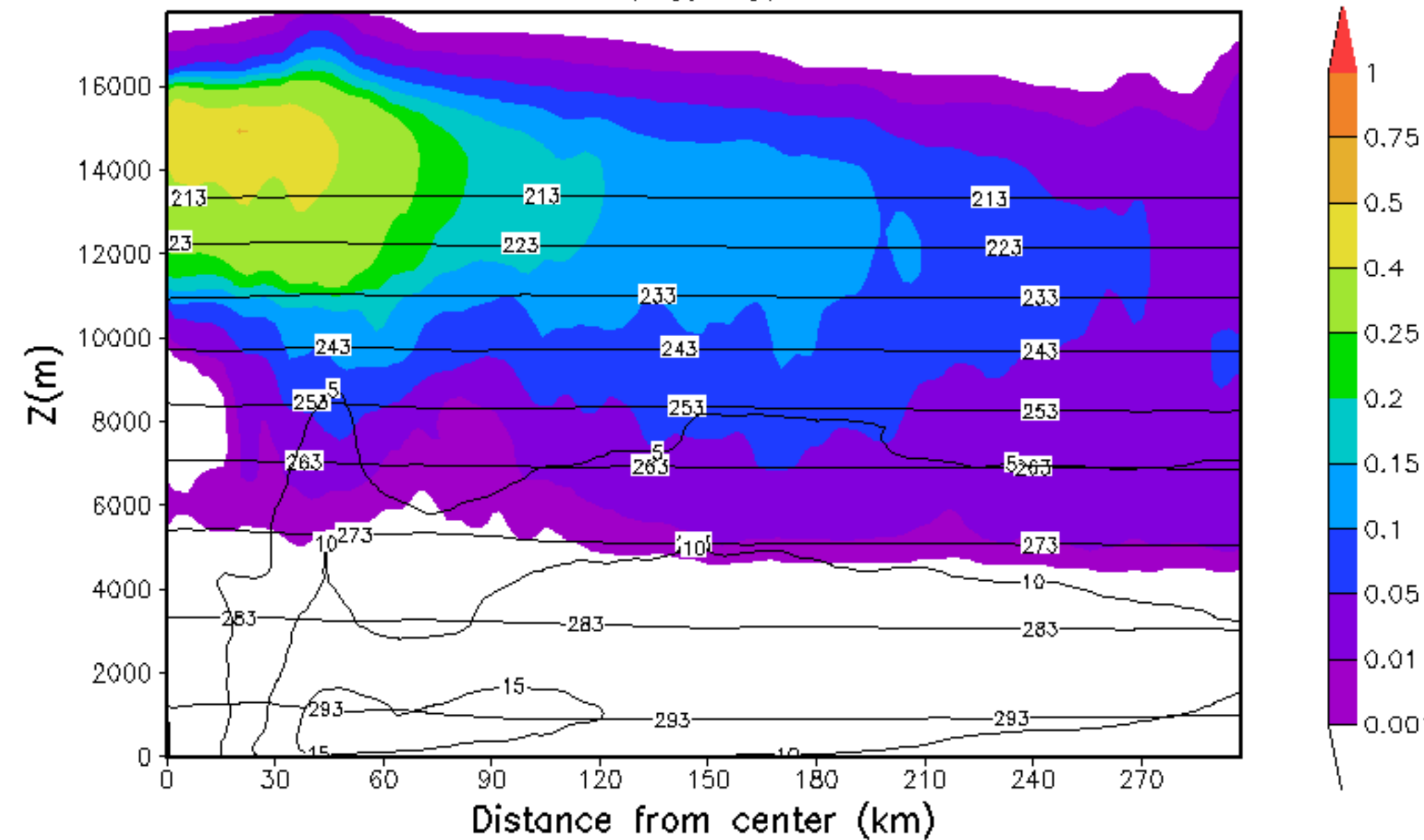
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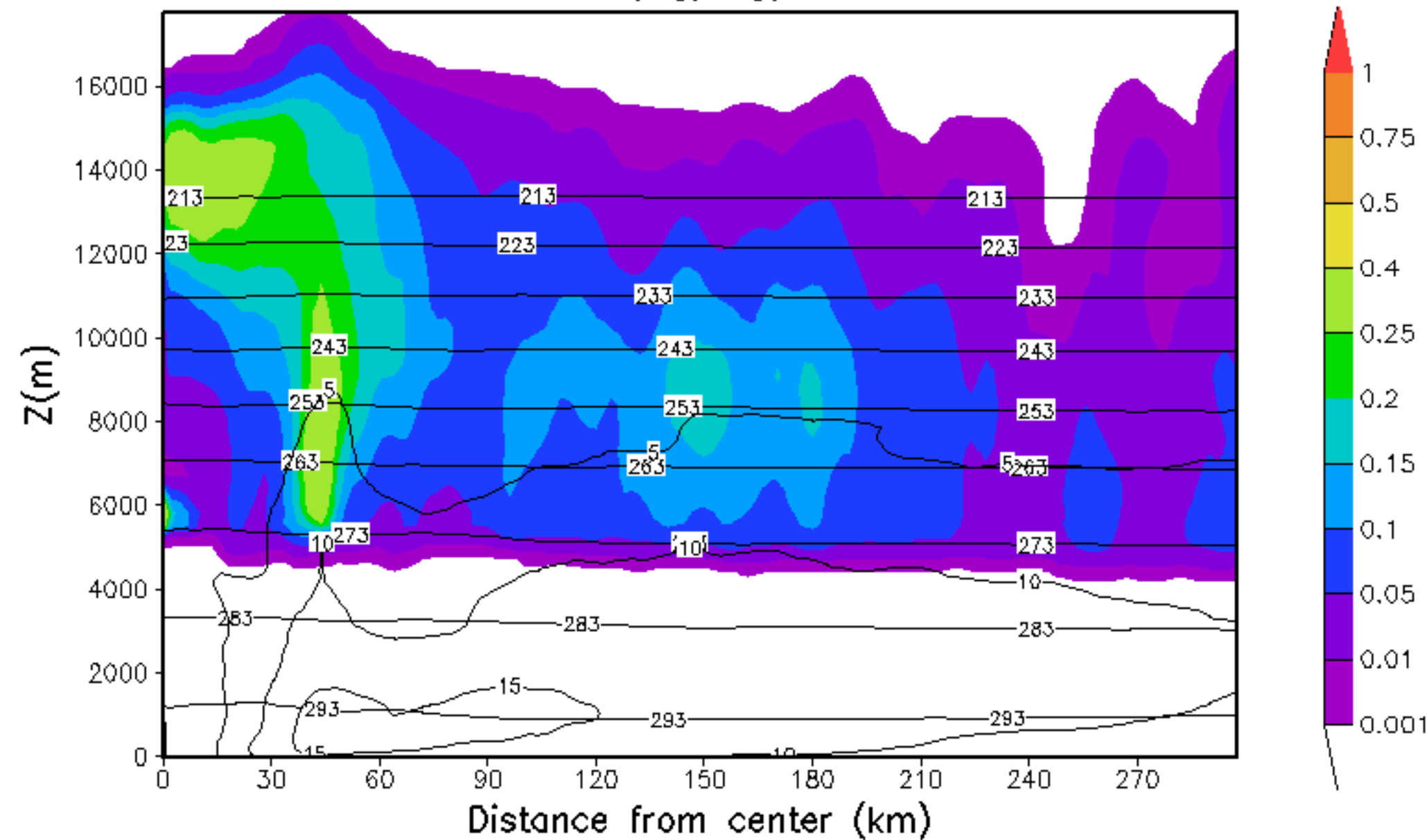
Mean QR( g/kg), HR060



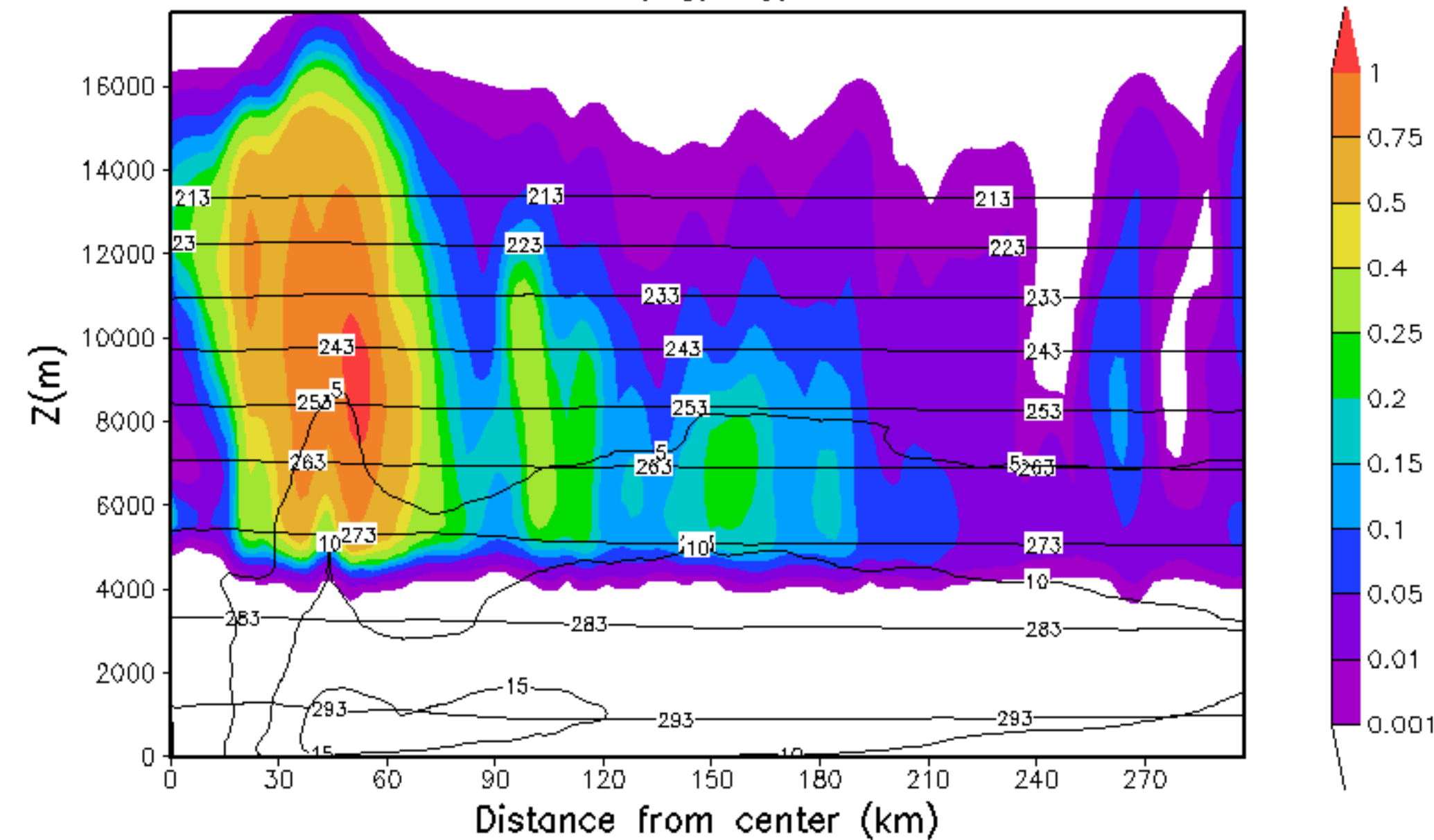
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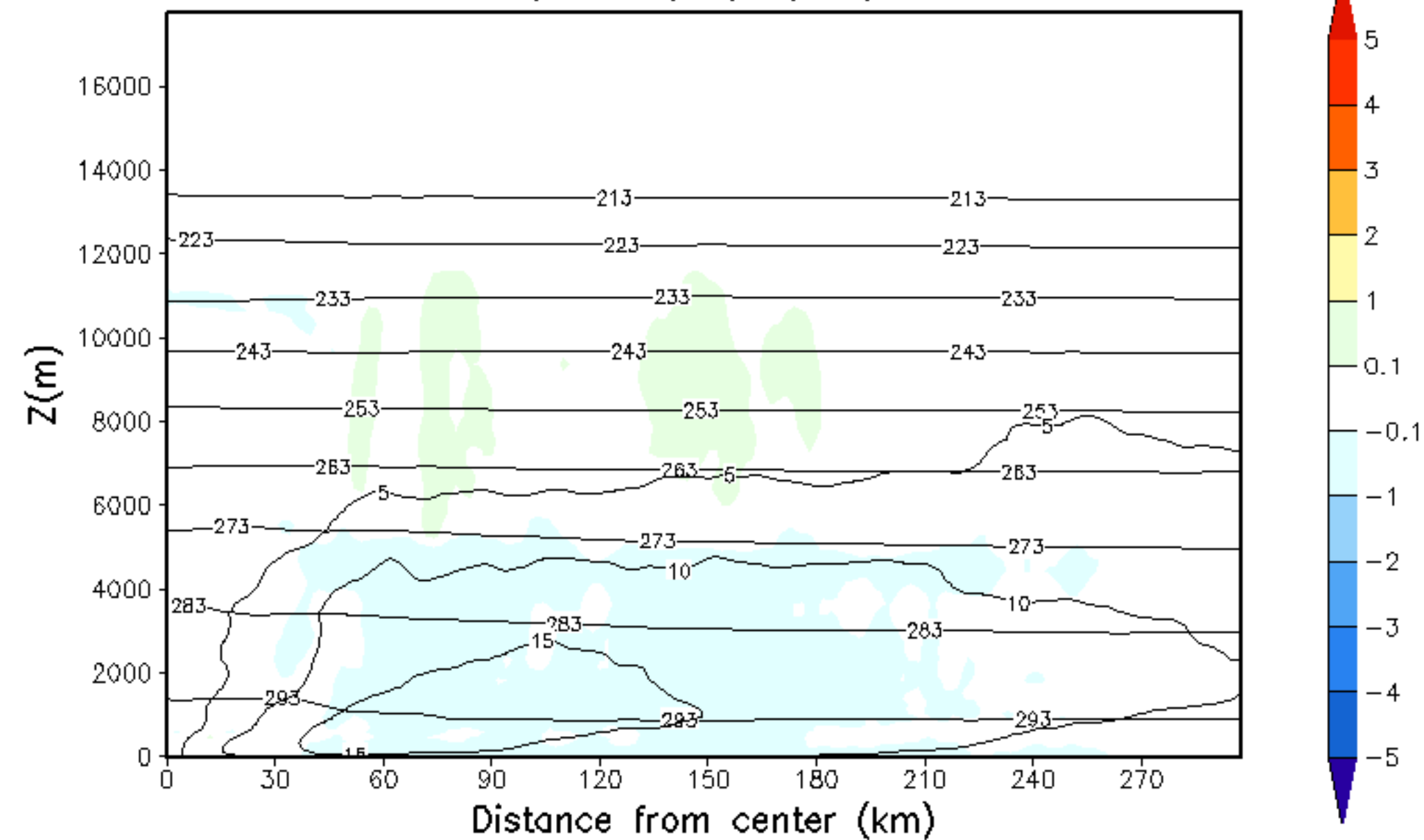
Mean QS( g/kg), HR060



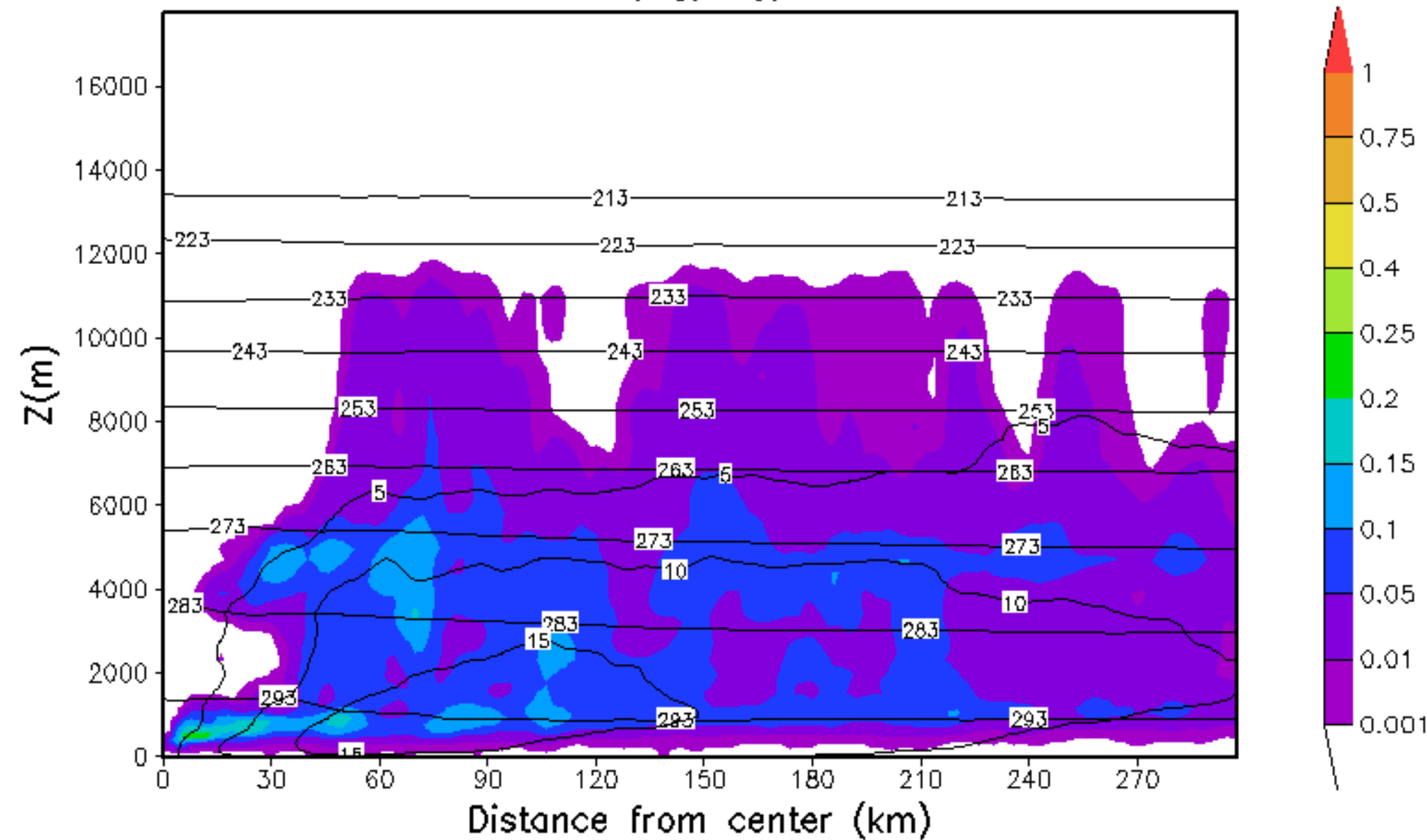
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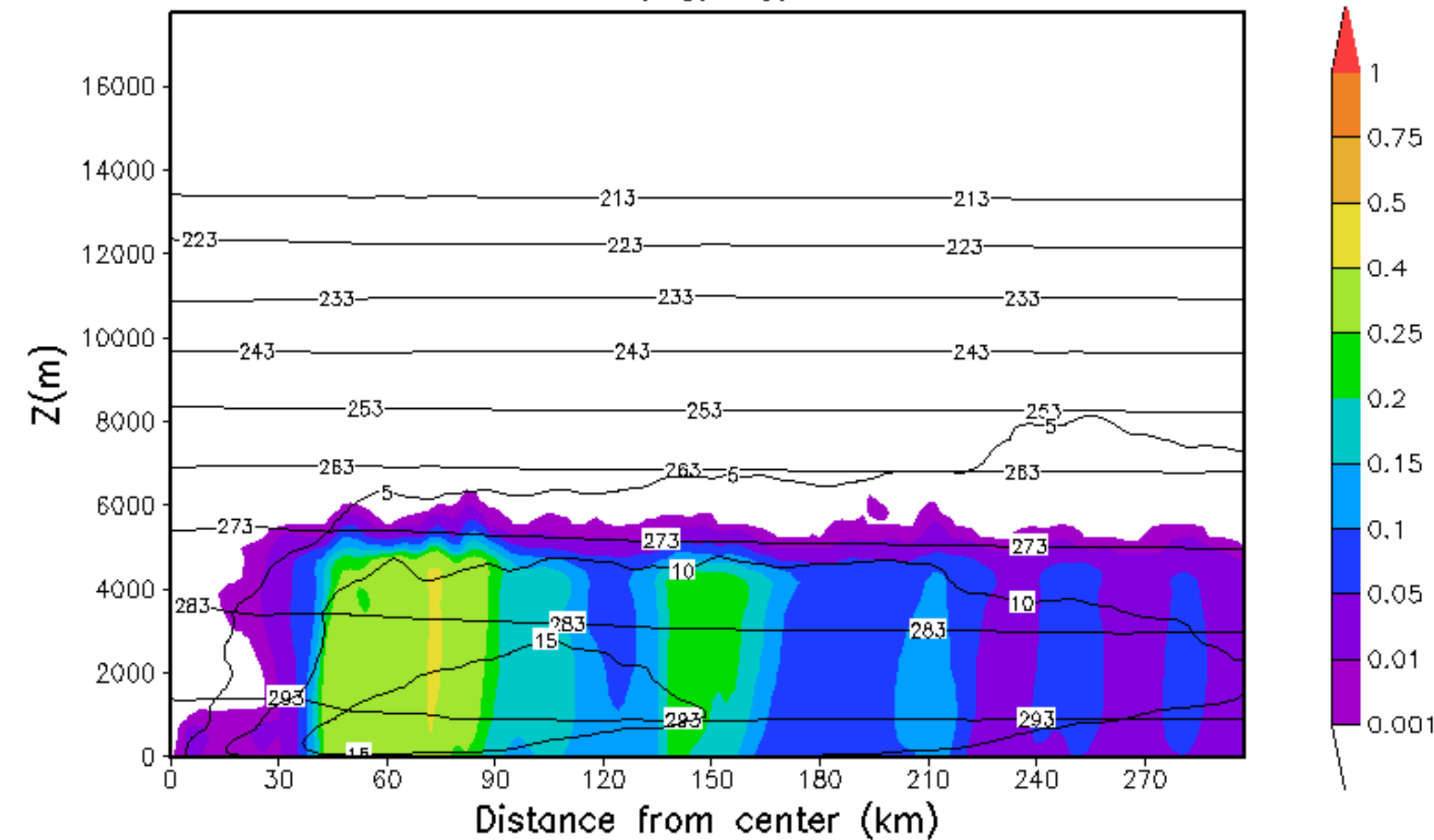
Mean QT/dt mp ( K/hr), HR066



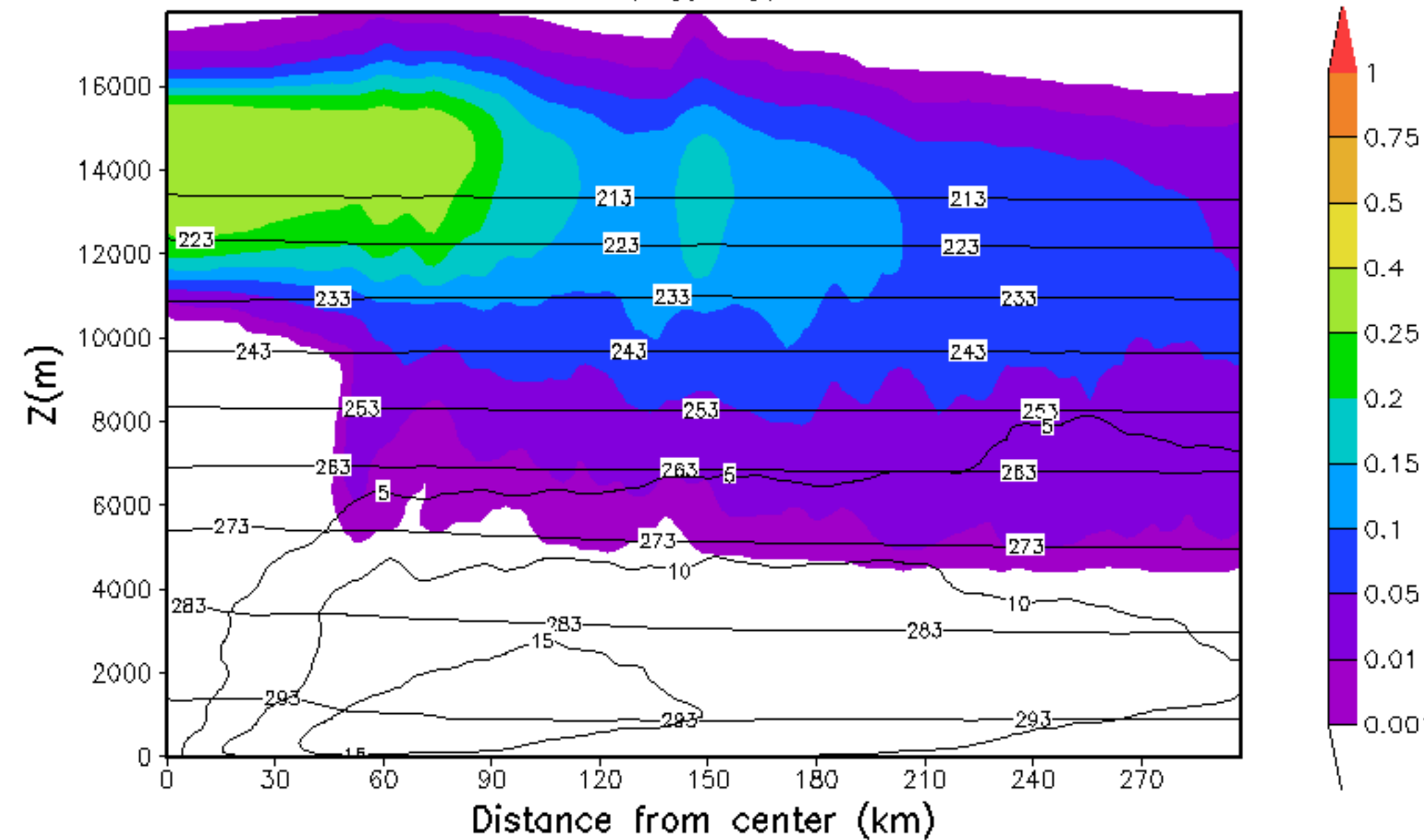
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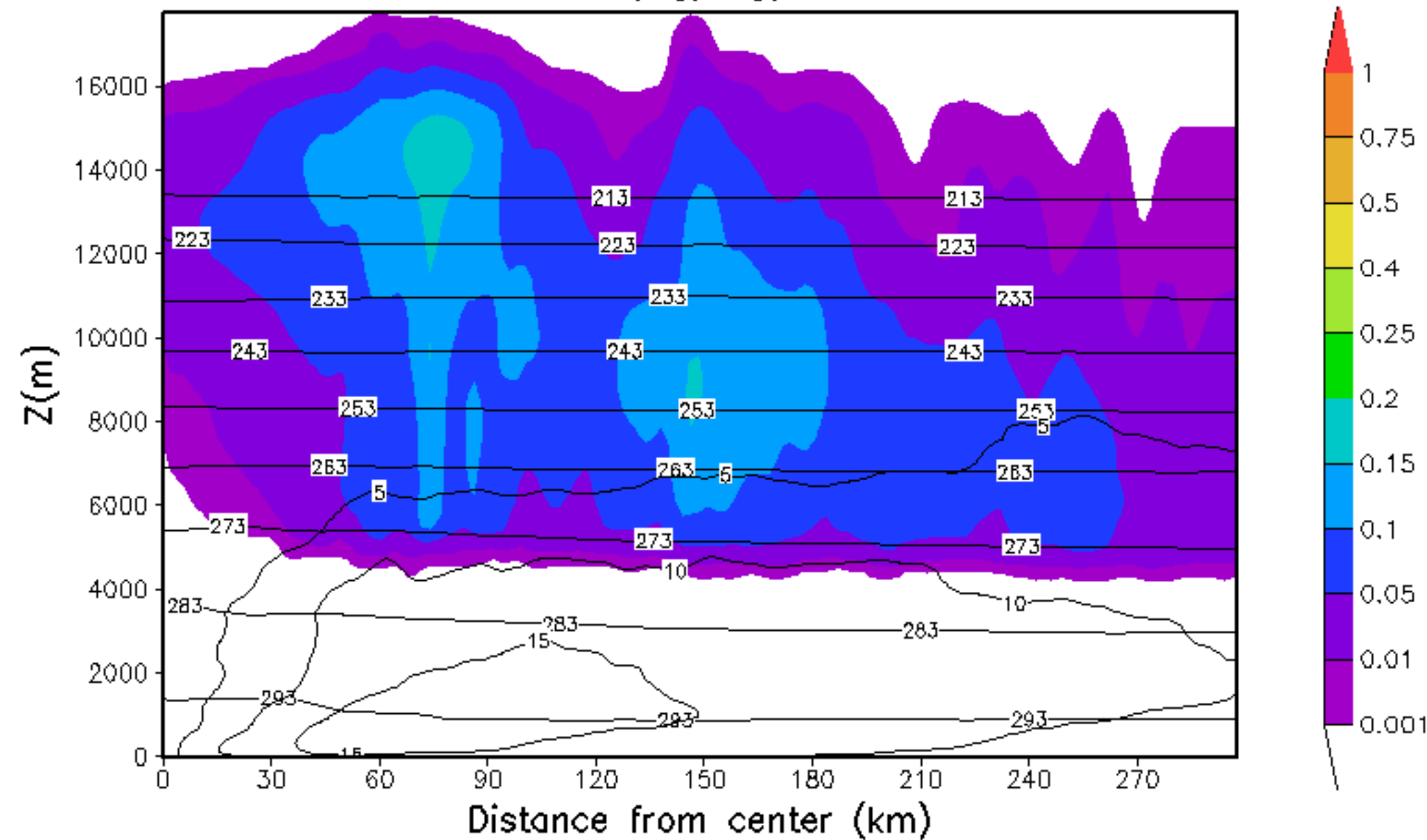
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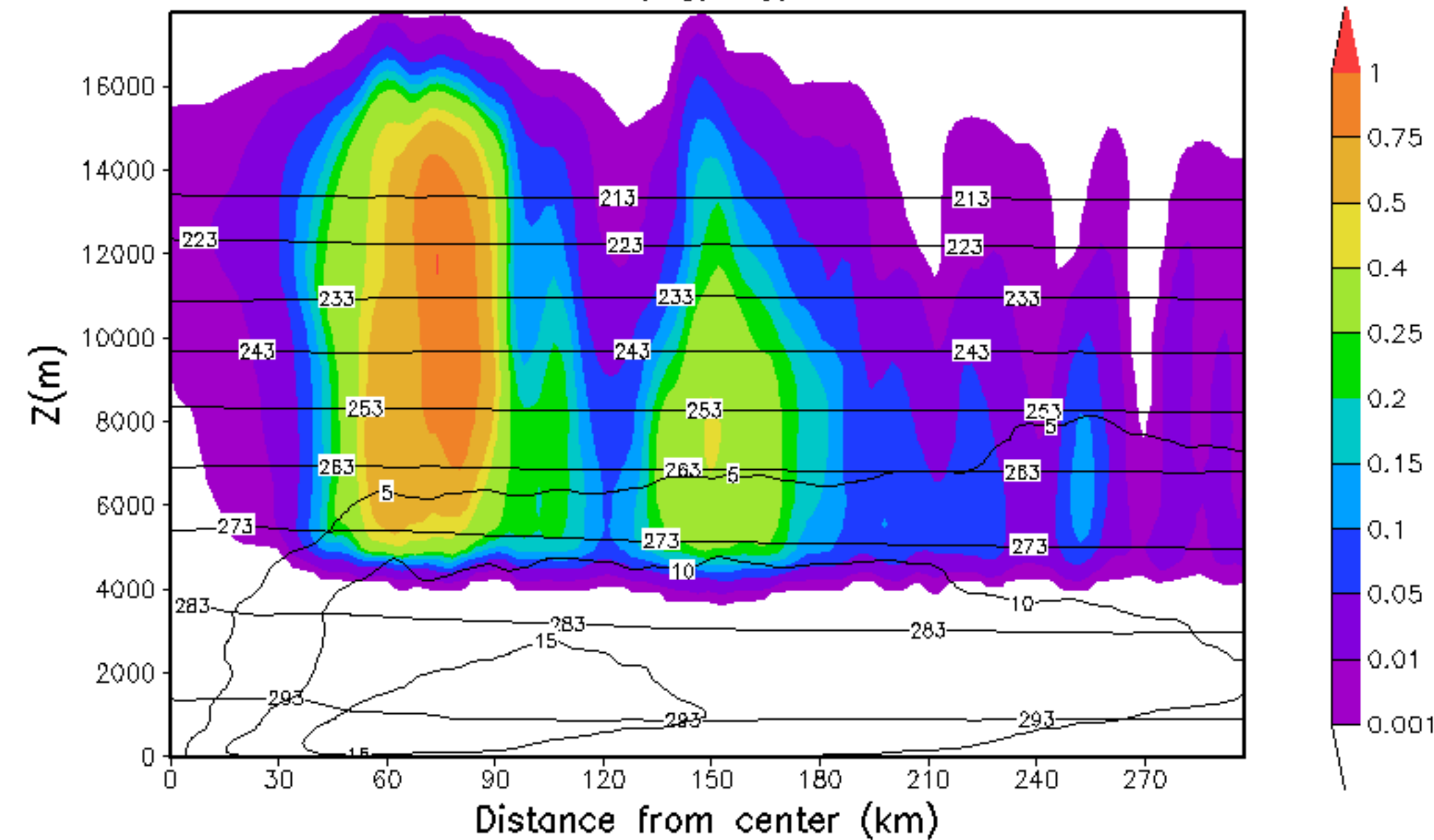
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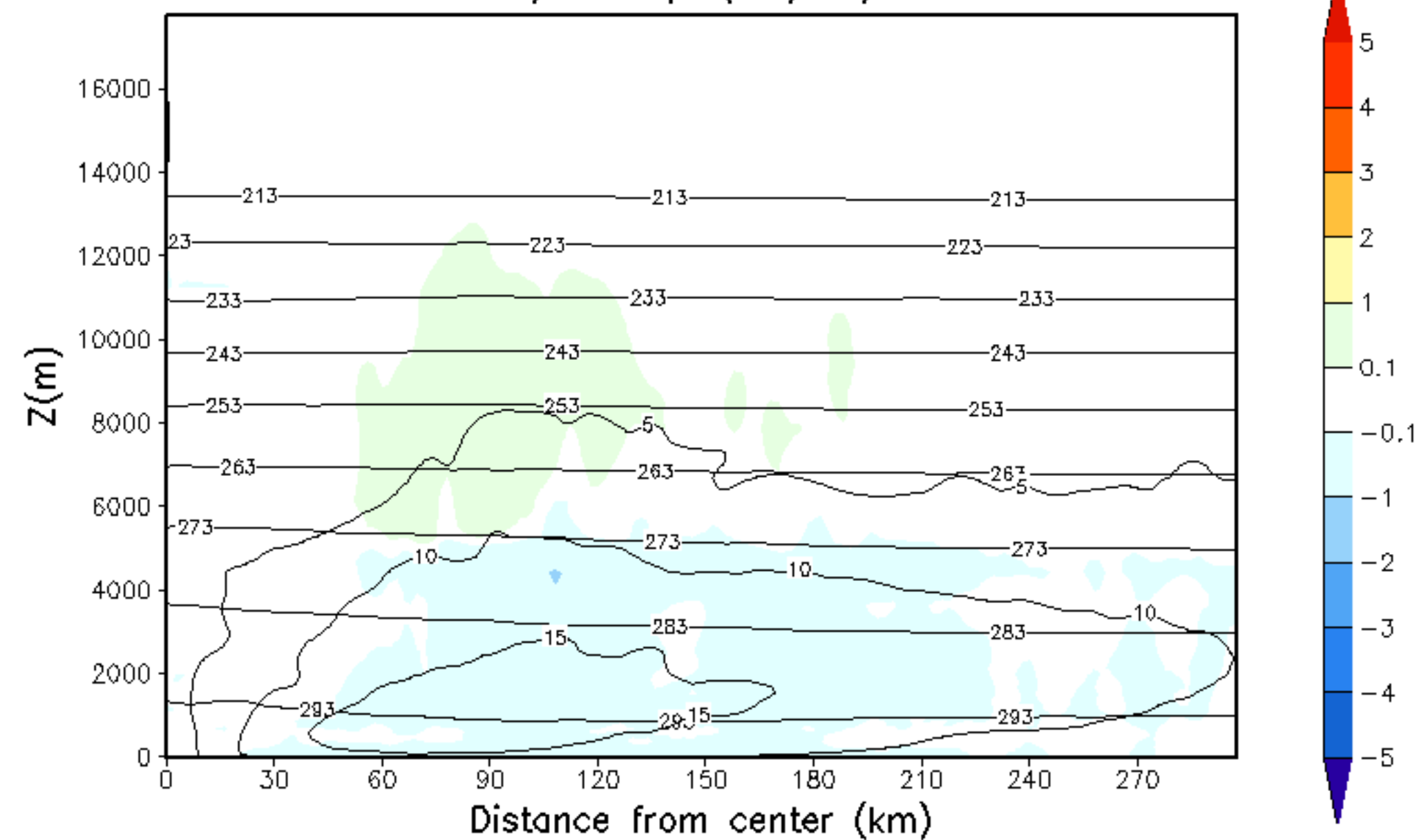
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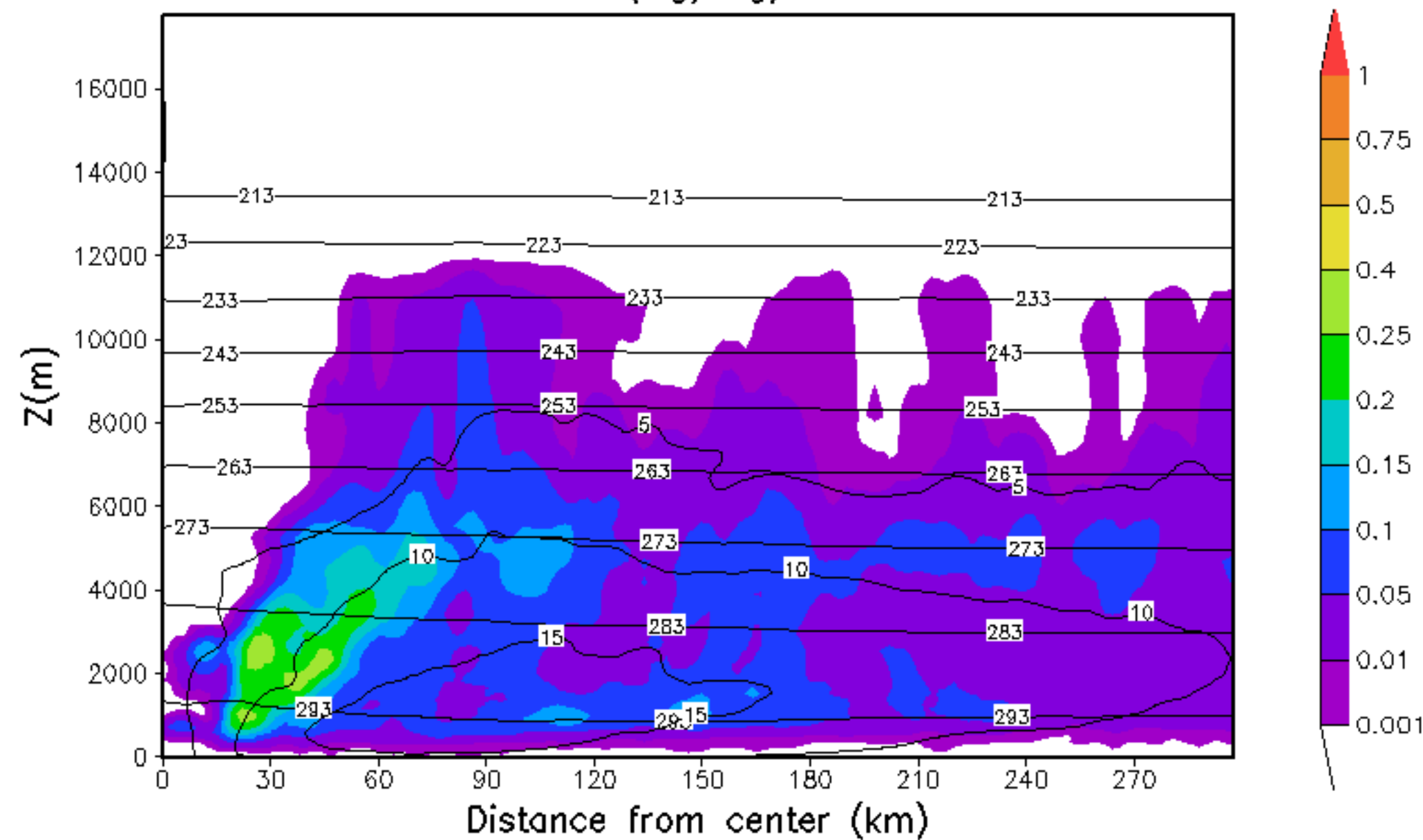
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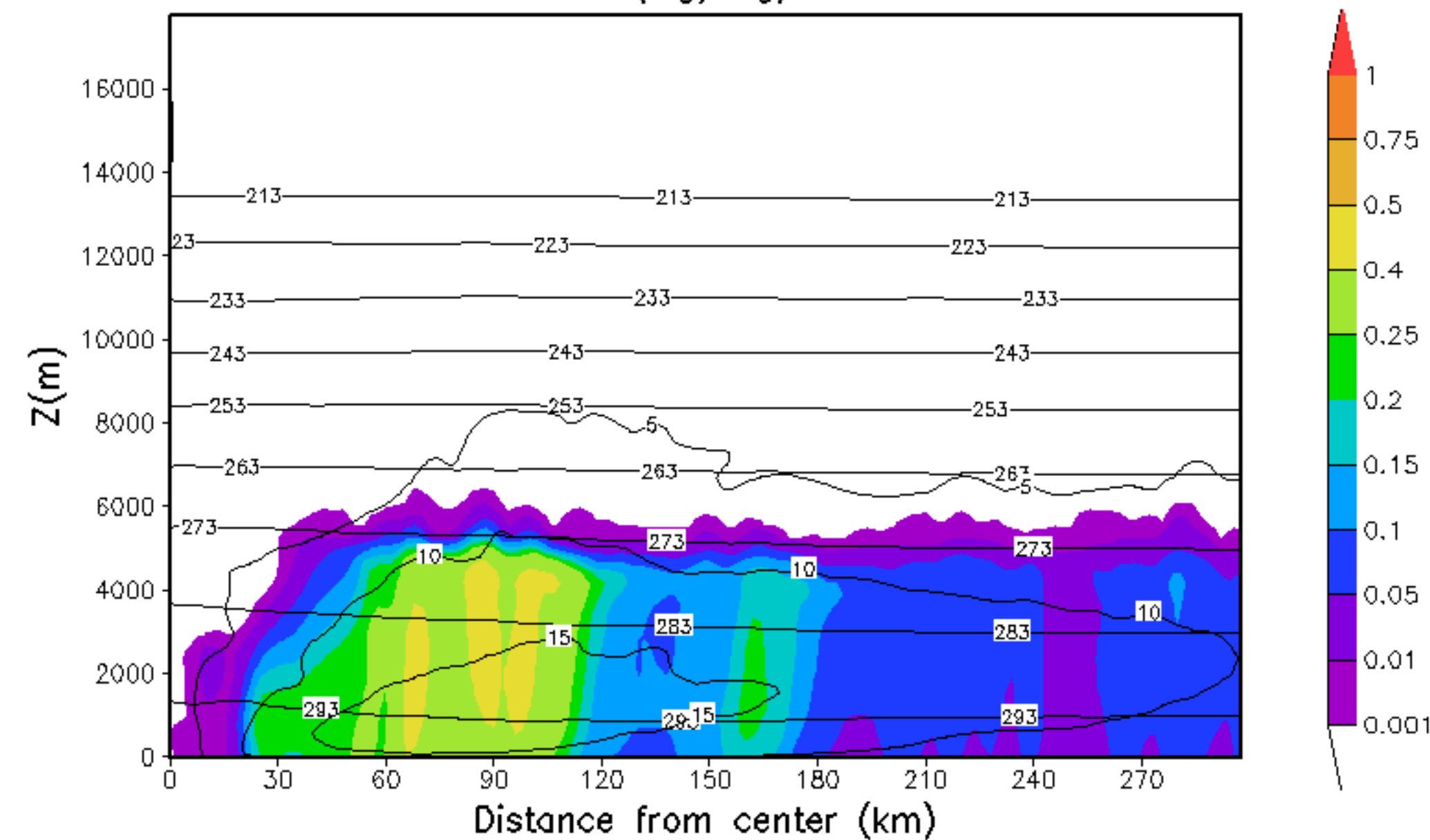
Mean QT/dt mp ( K/hr), HR072



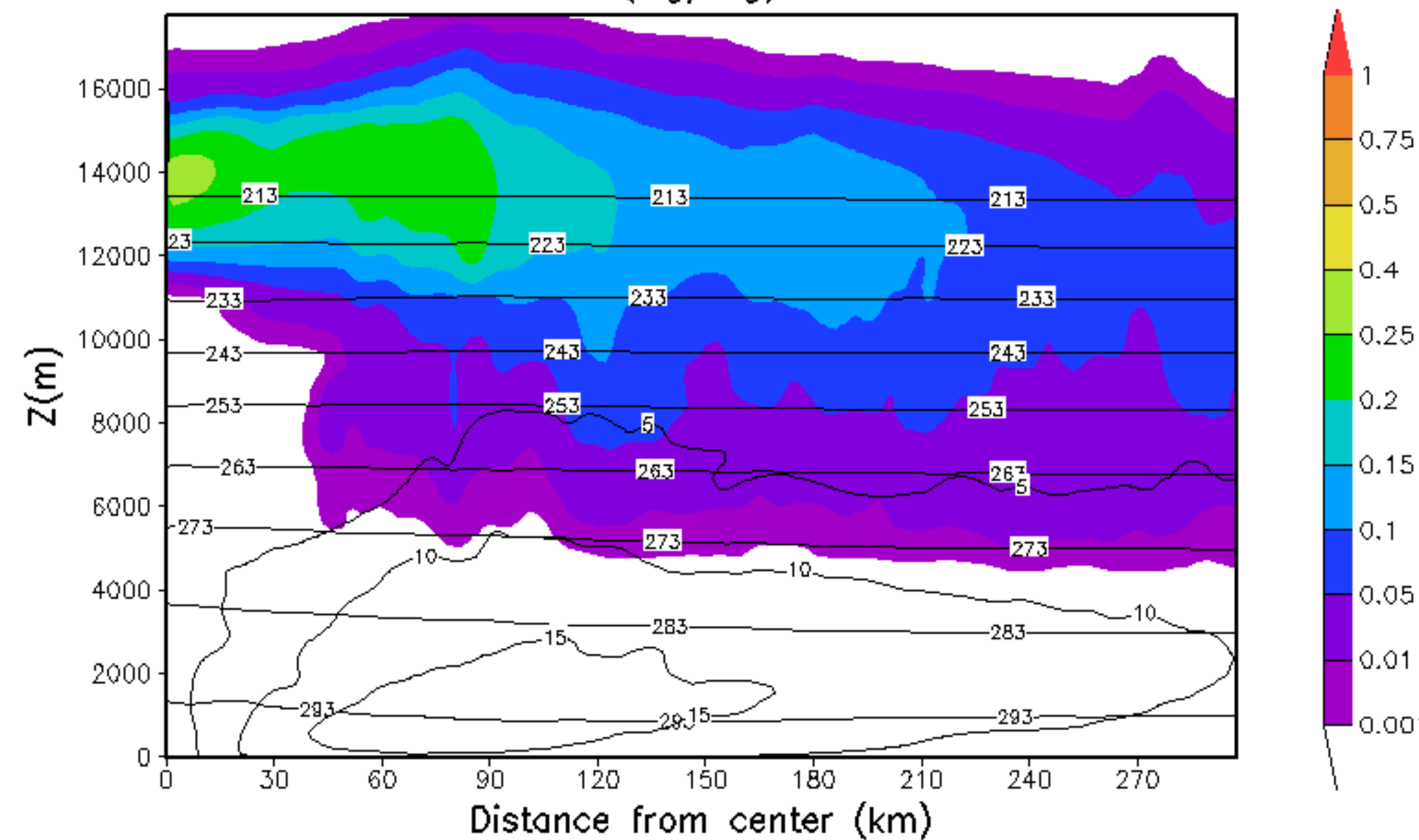
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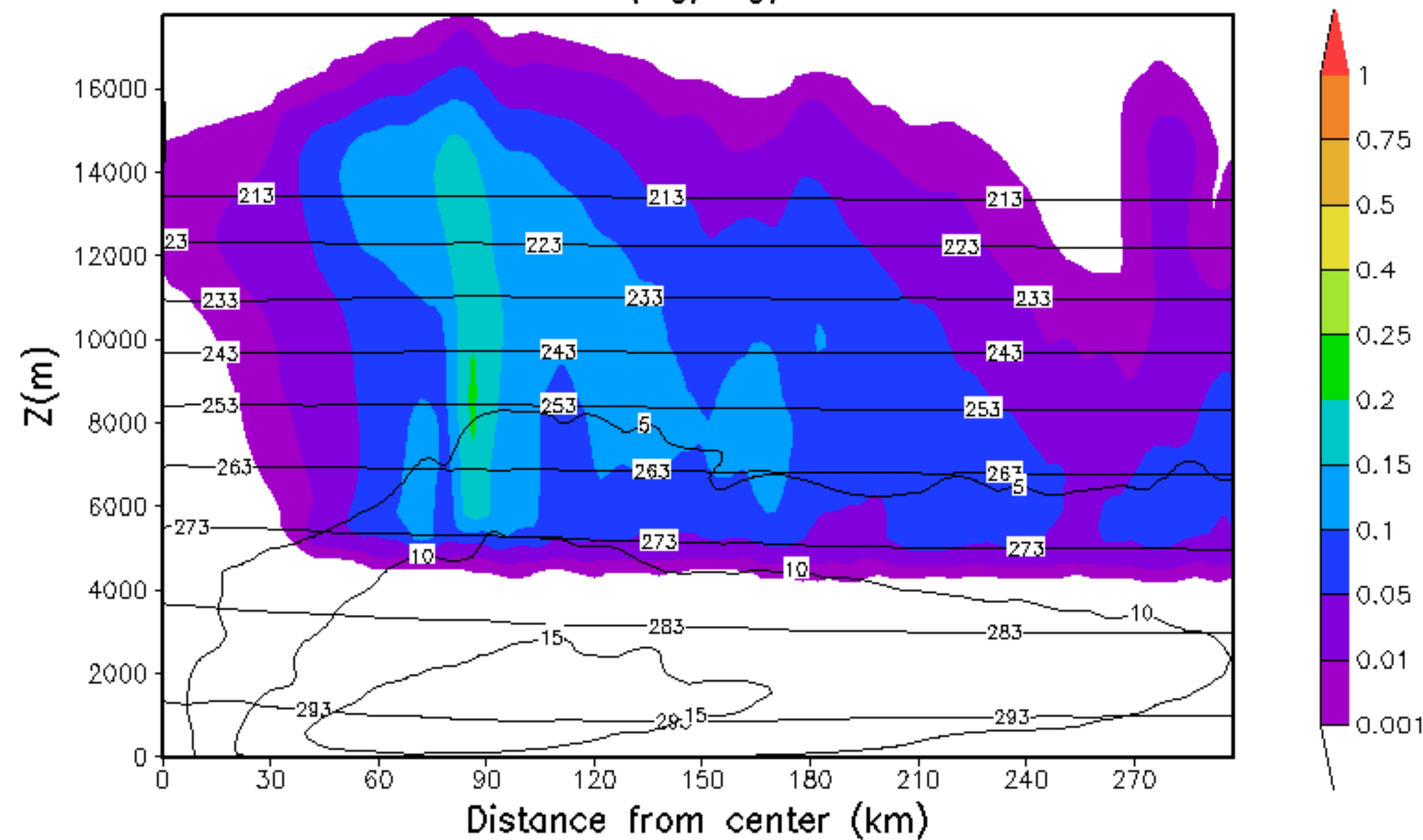
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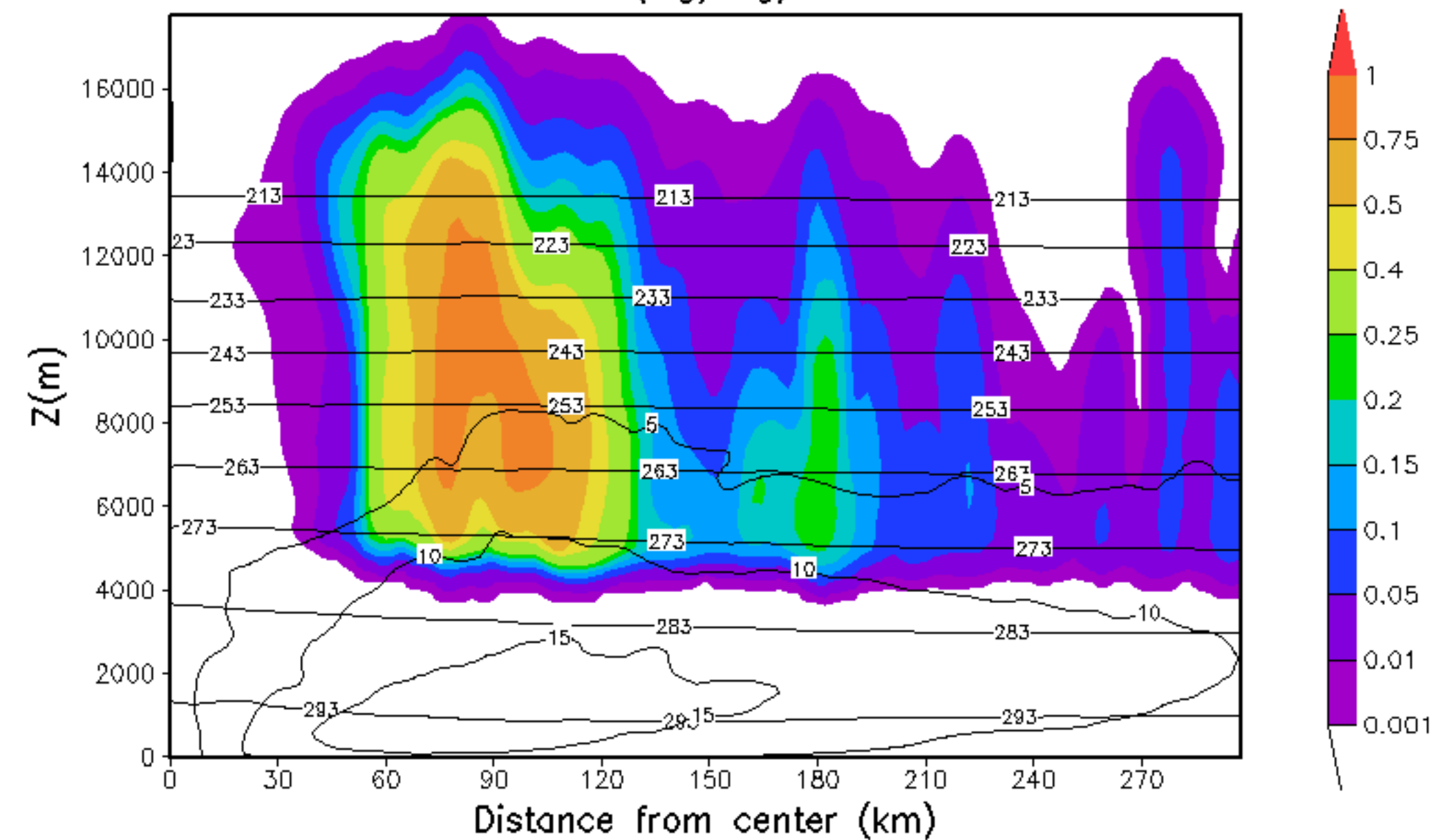
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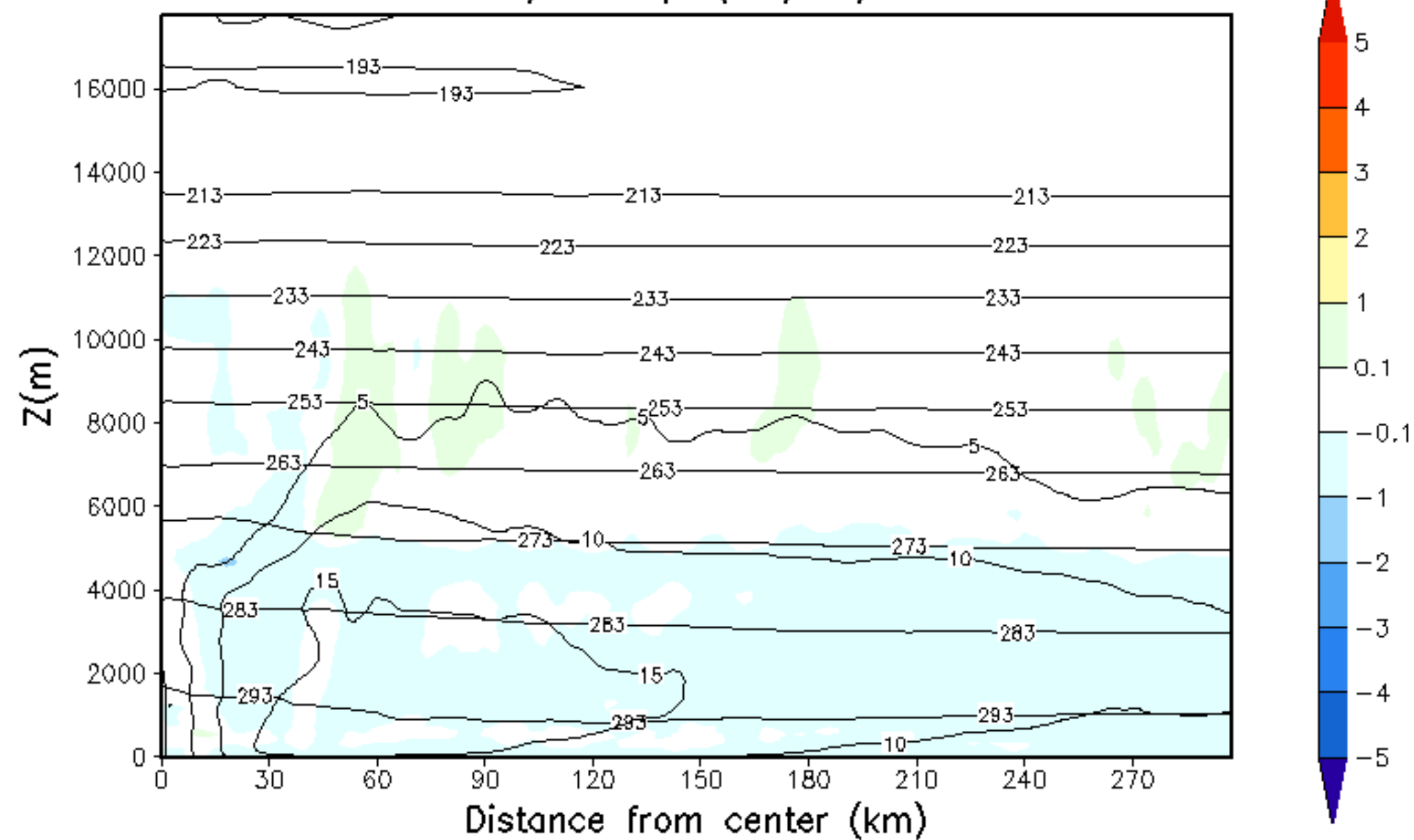
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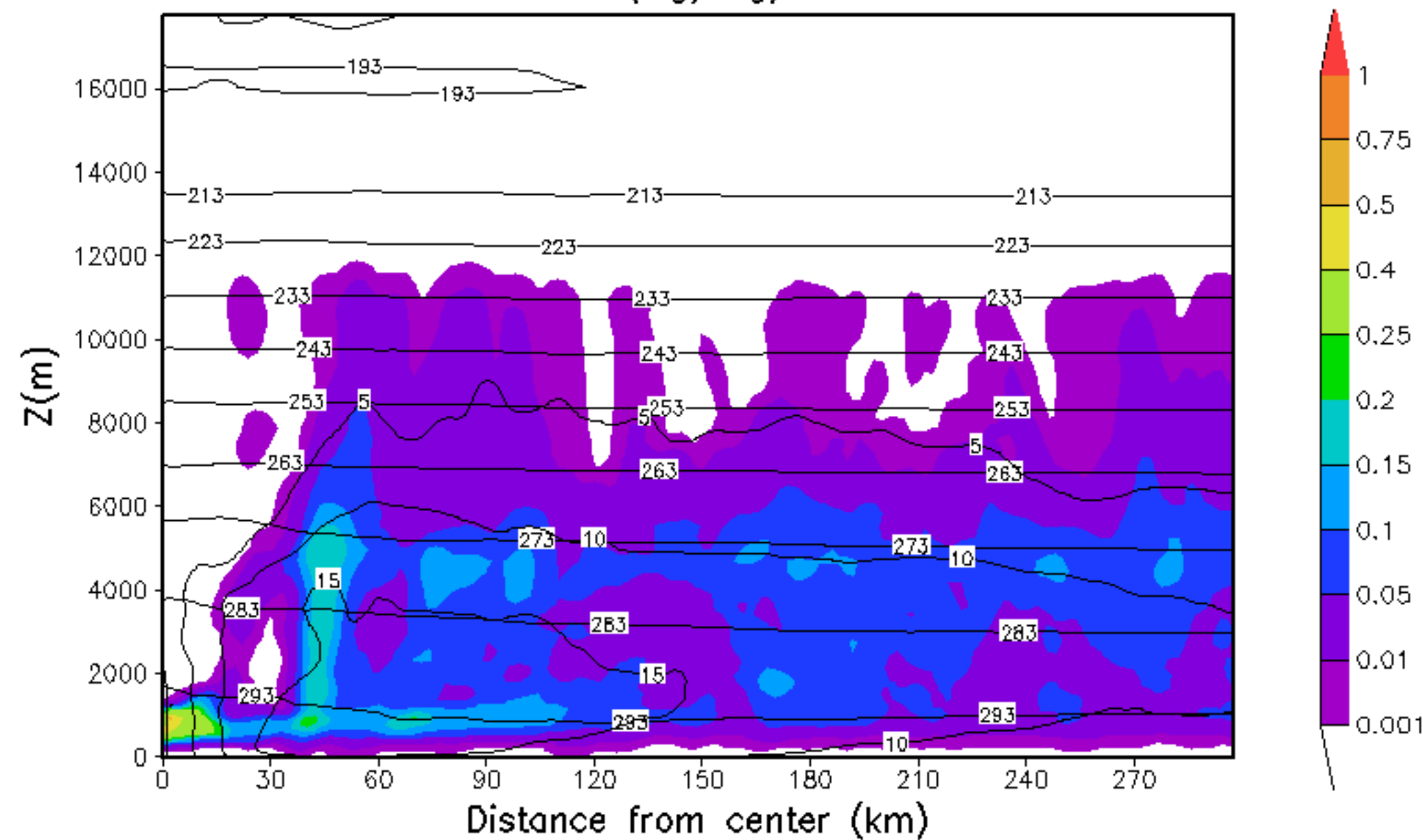
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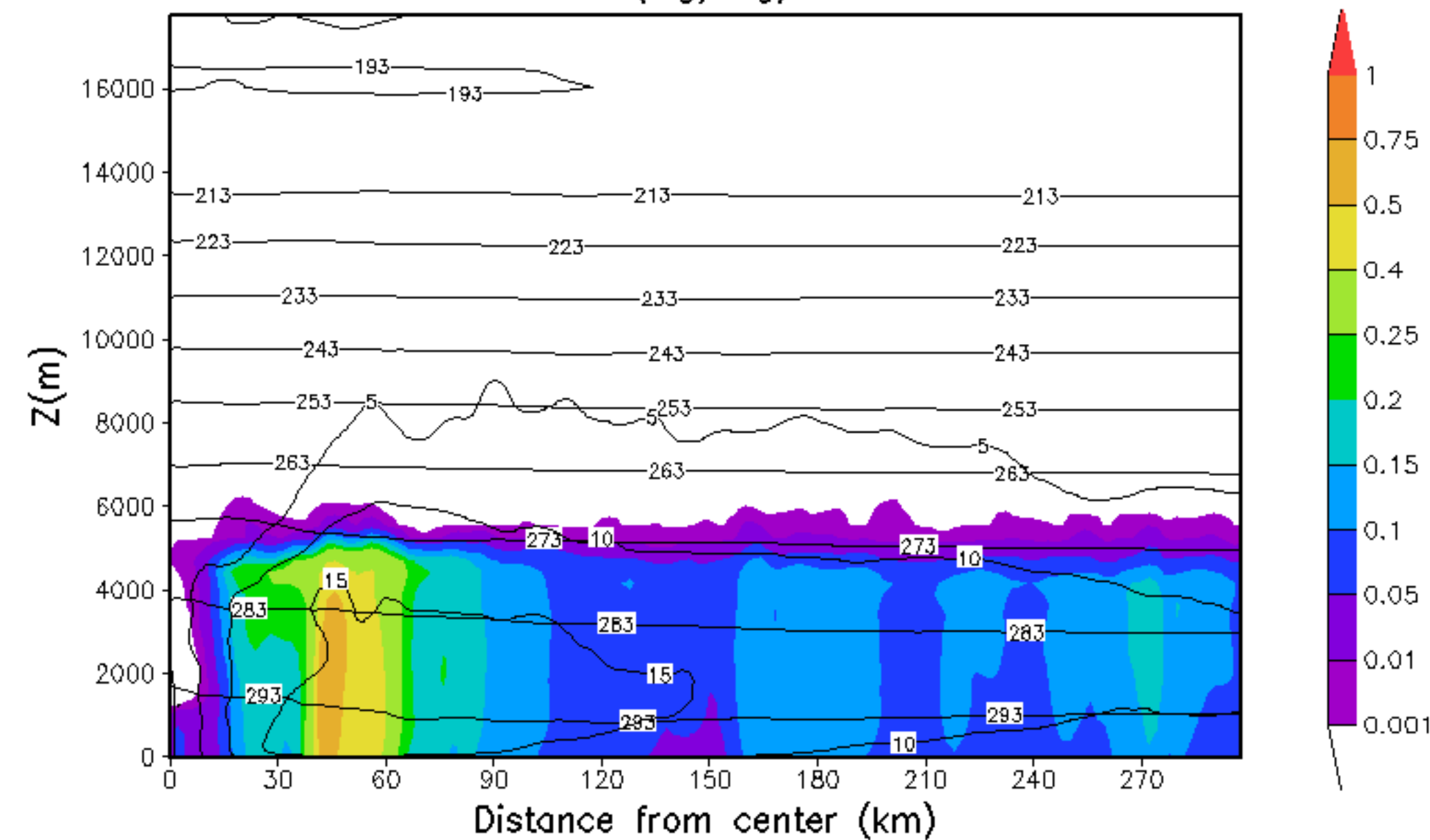
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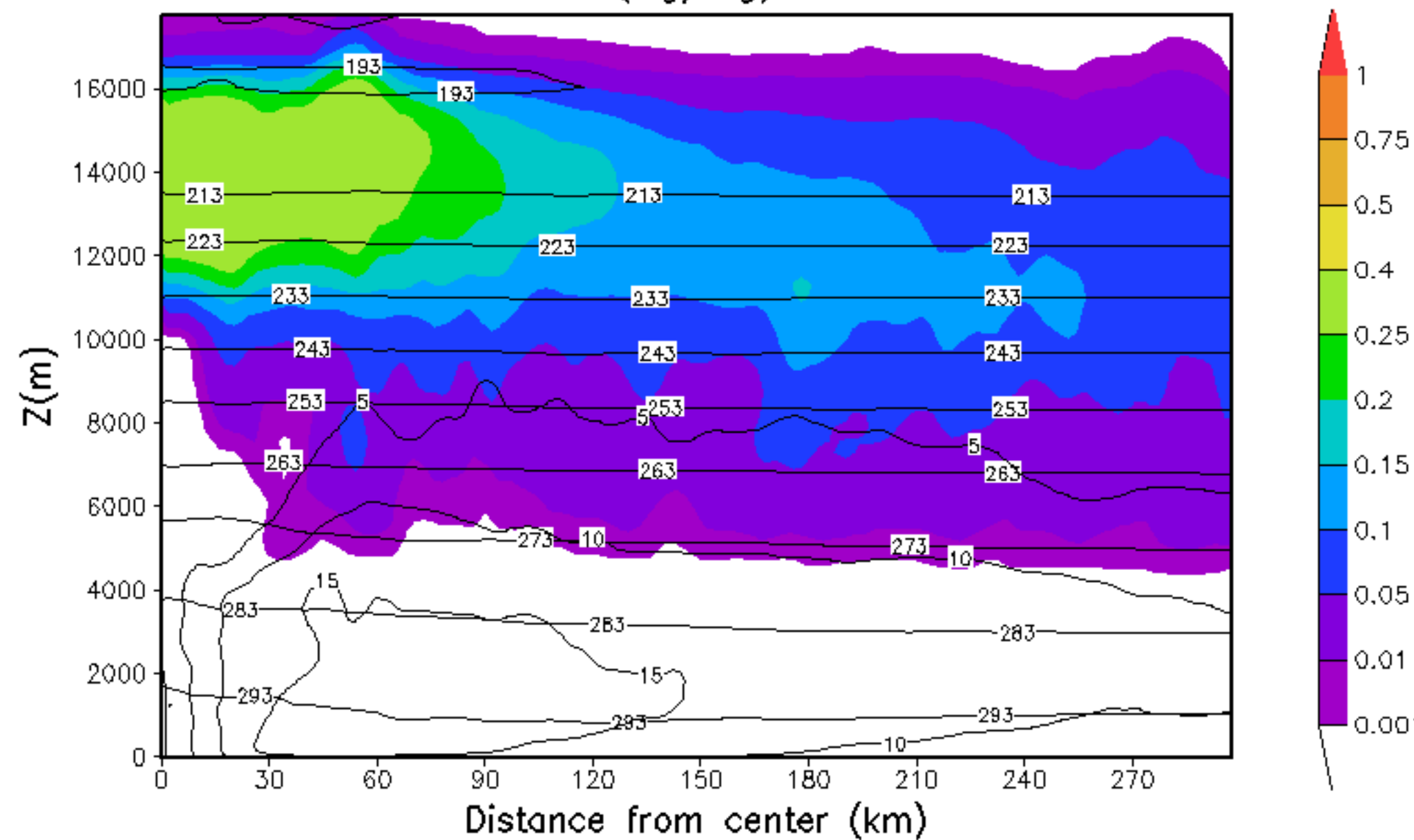
Mean QC( g/kg), HR078



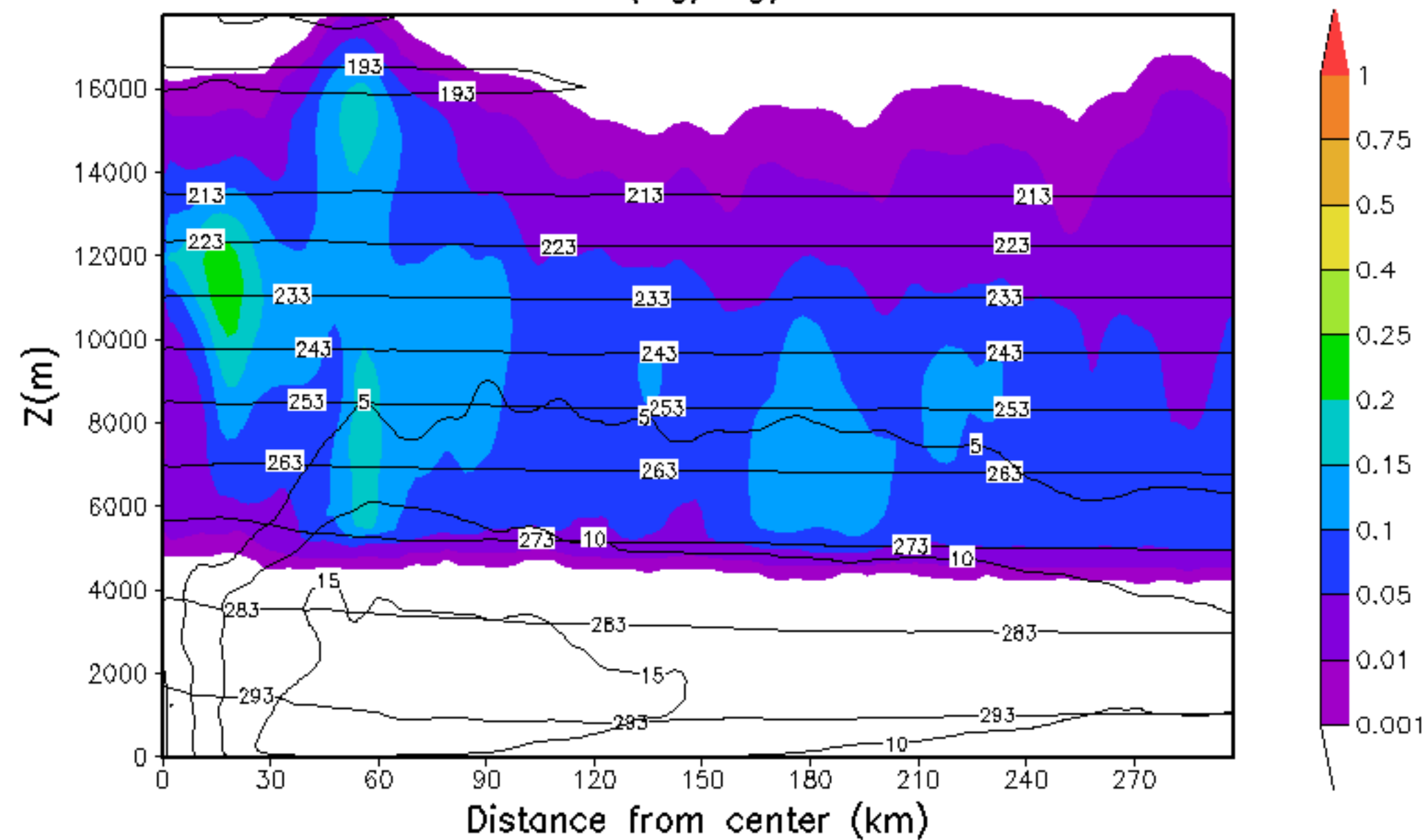
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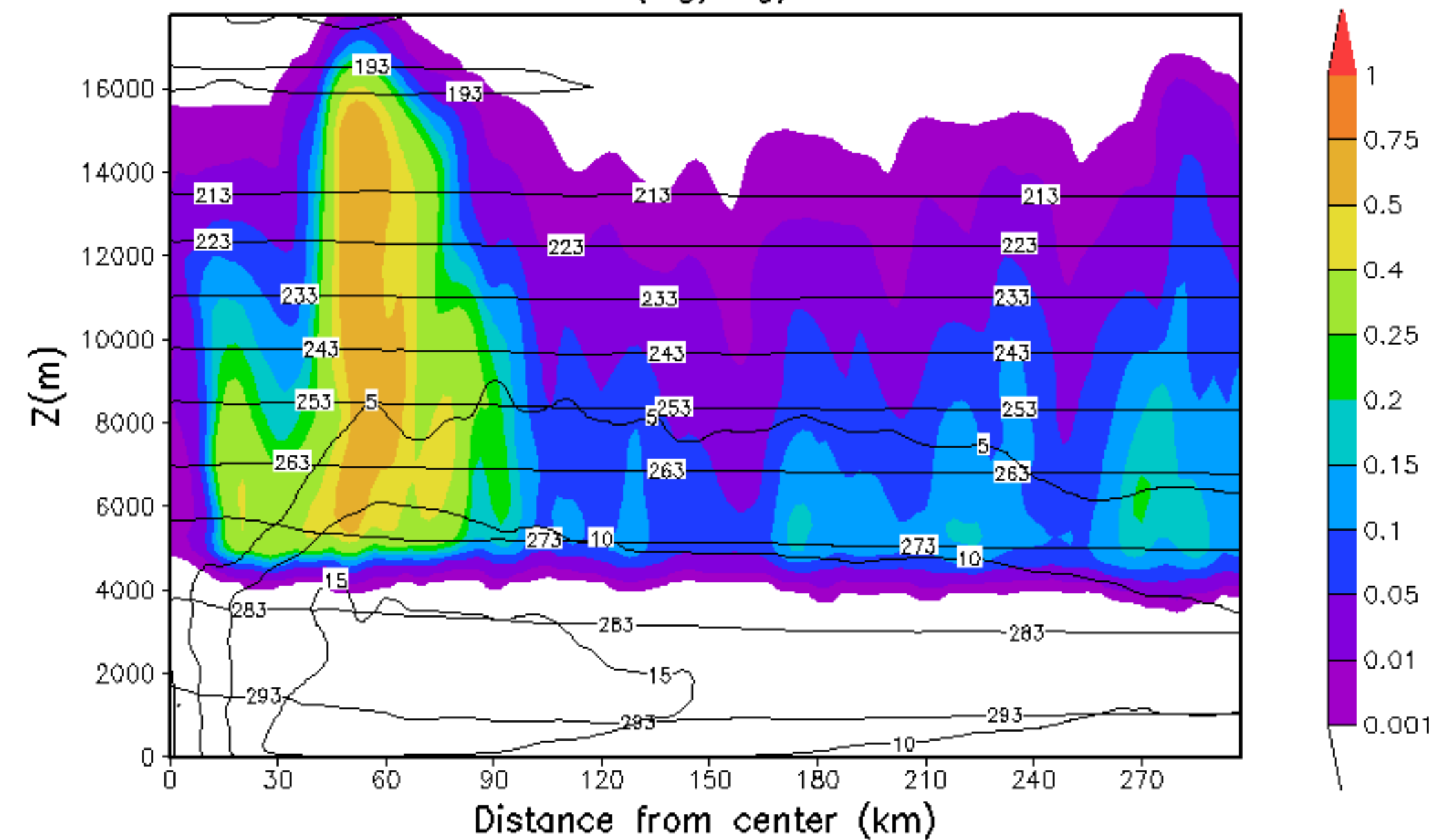
Mean QI( g/kg), HR078



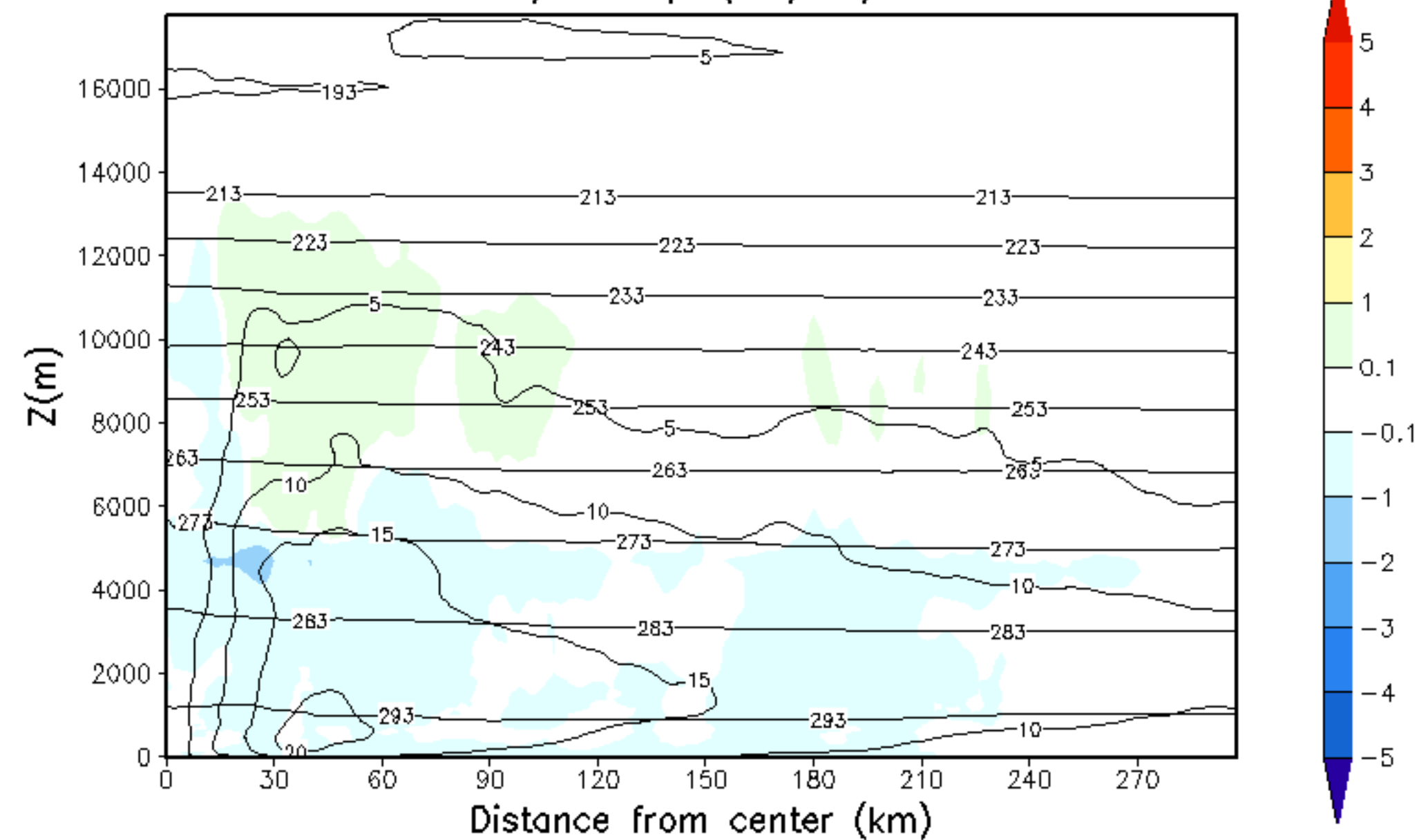
Mean QS( g/kg), HR078



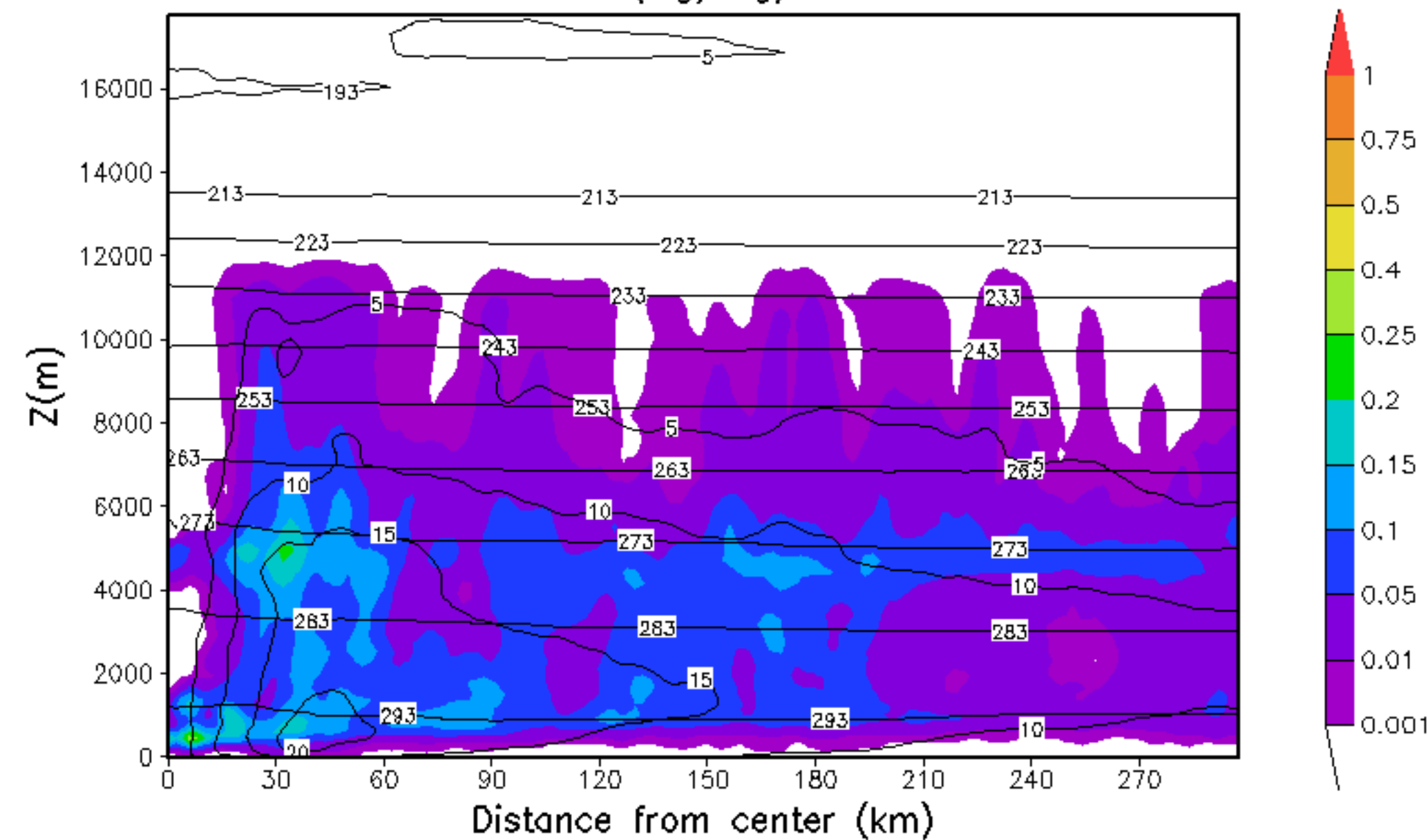
Mean QG( g/kg), HR078



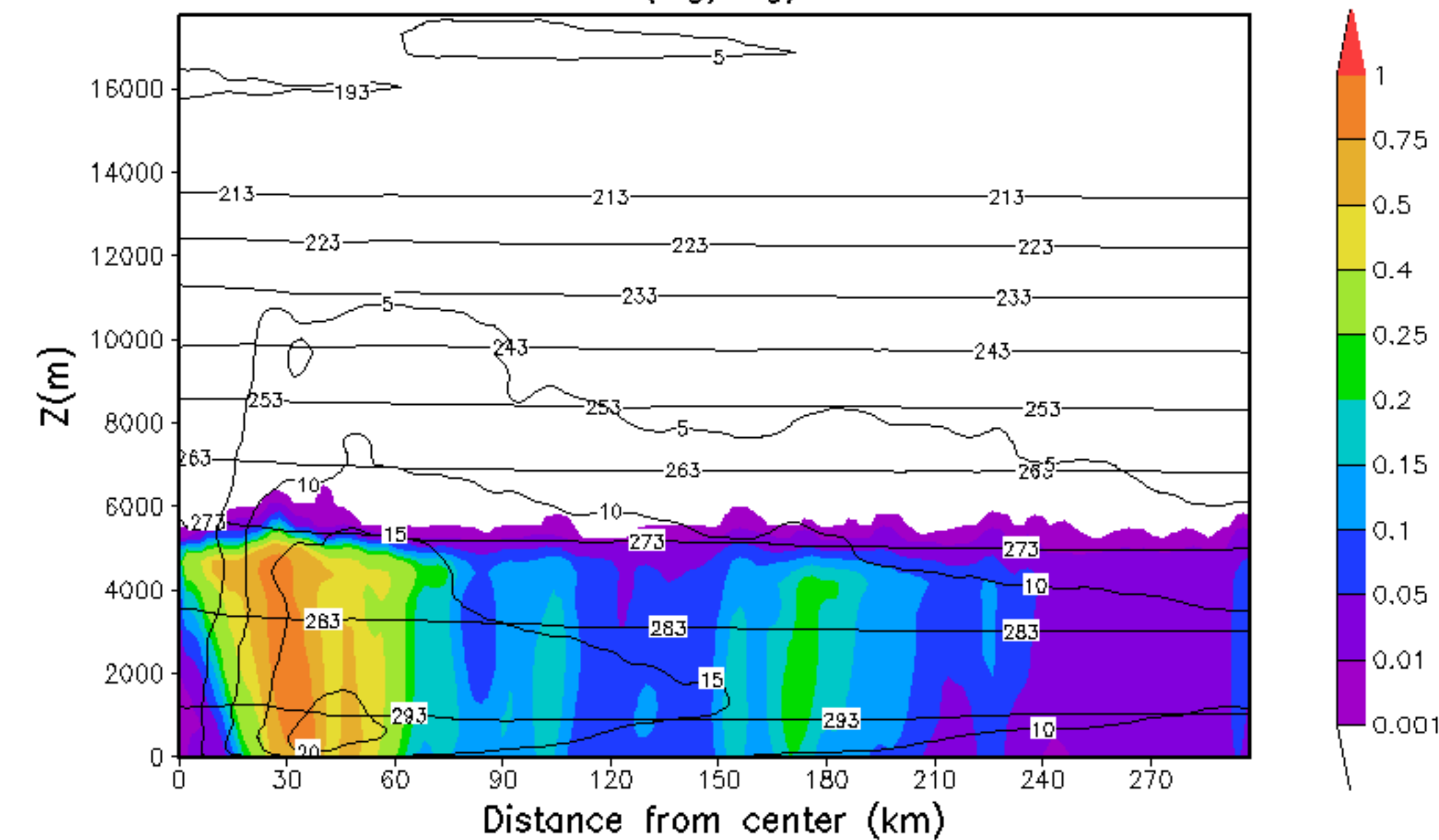
Mean QT/dt mp ( K/hr), HR084



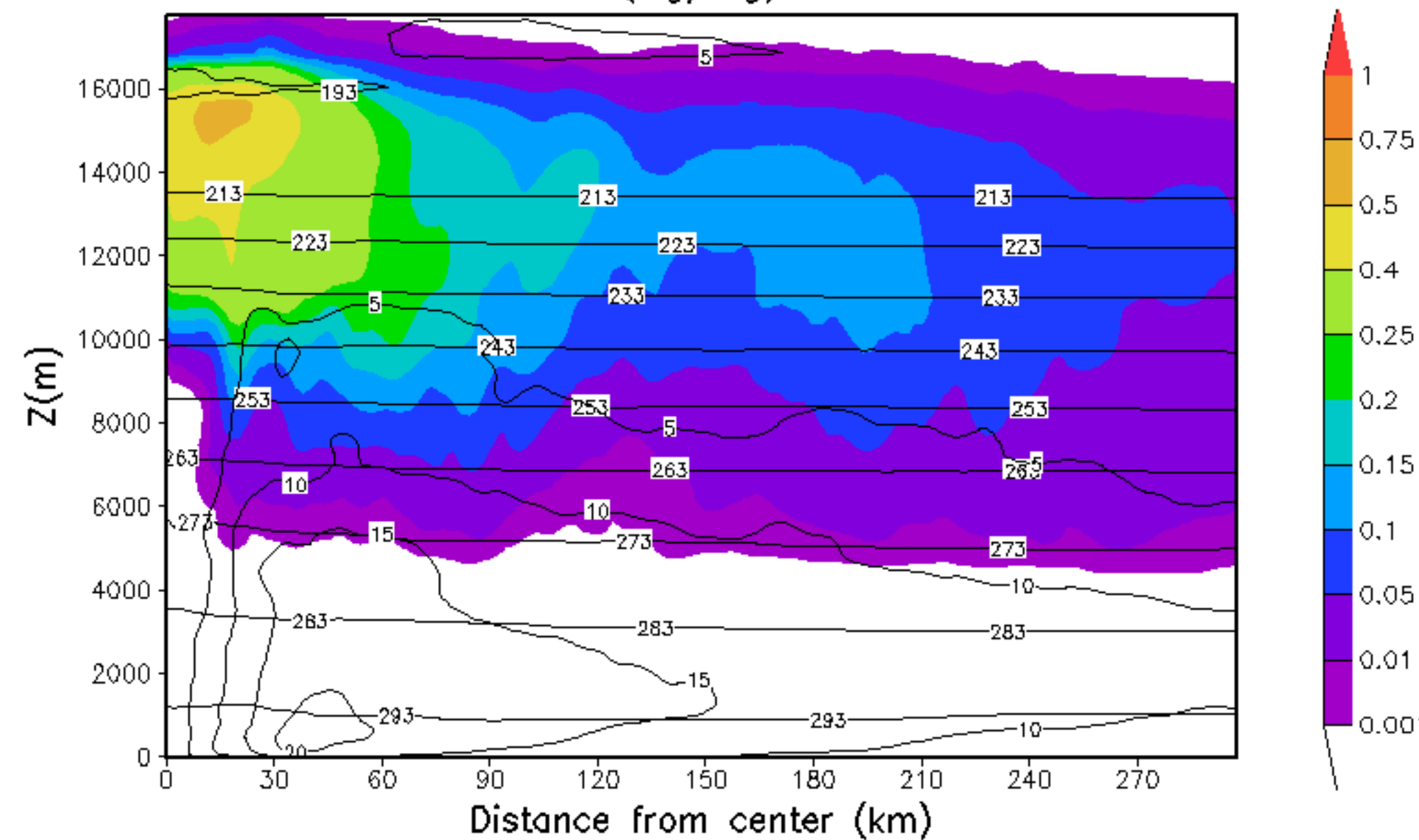
Mean QC( g/kg), HR084



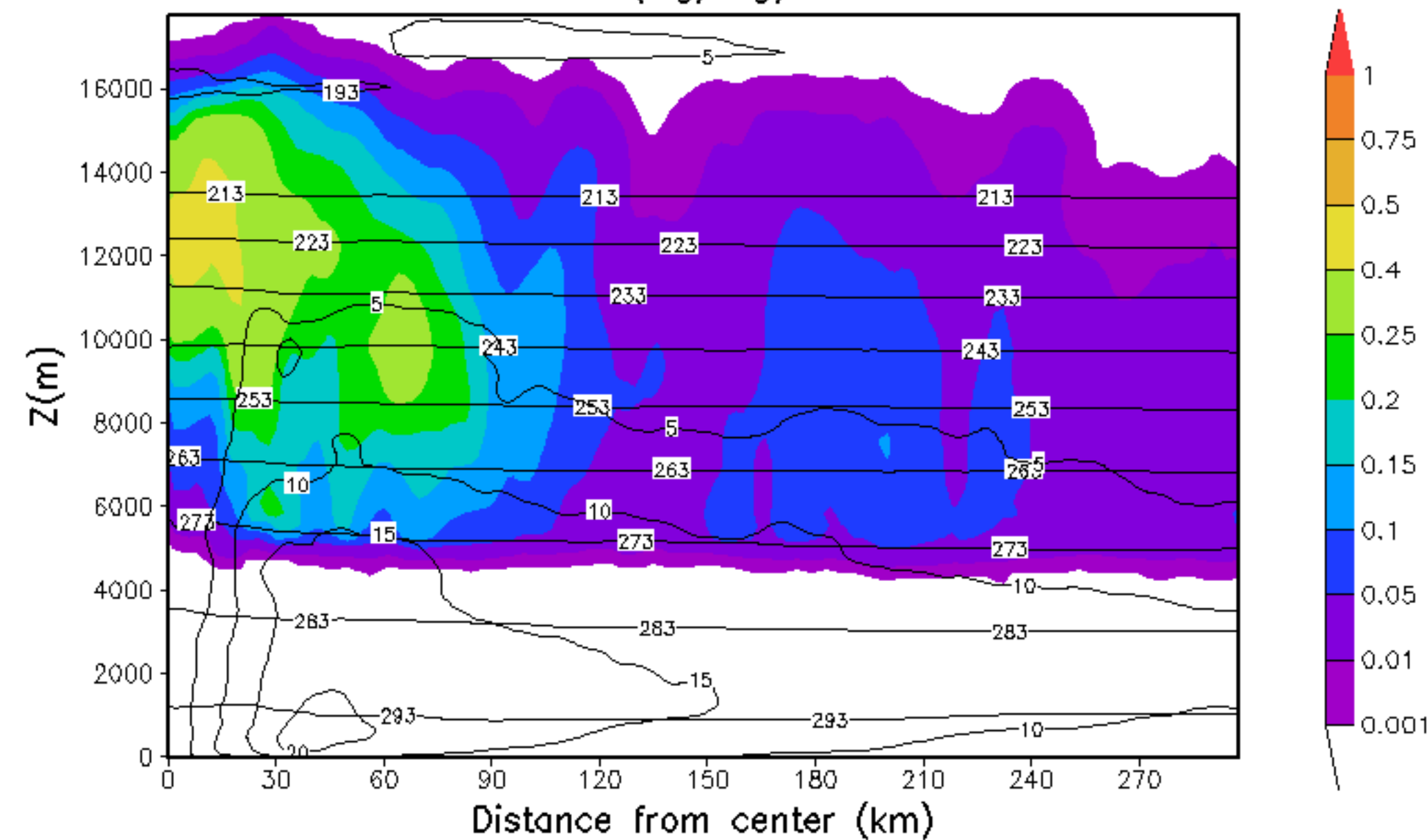
Mean QR( g/kg), HR084



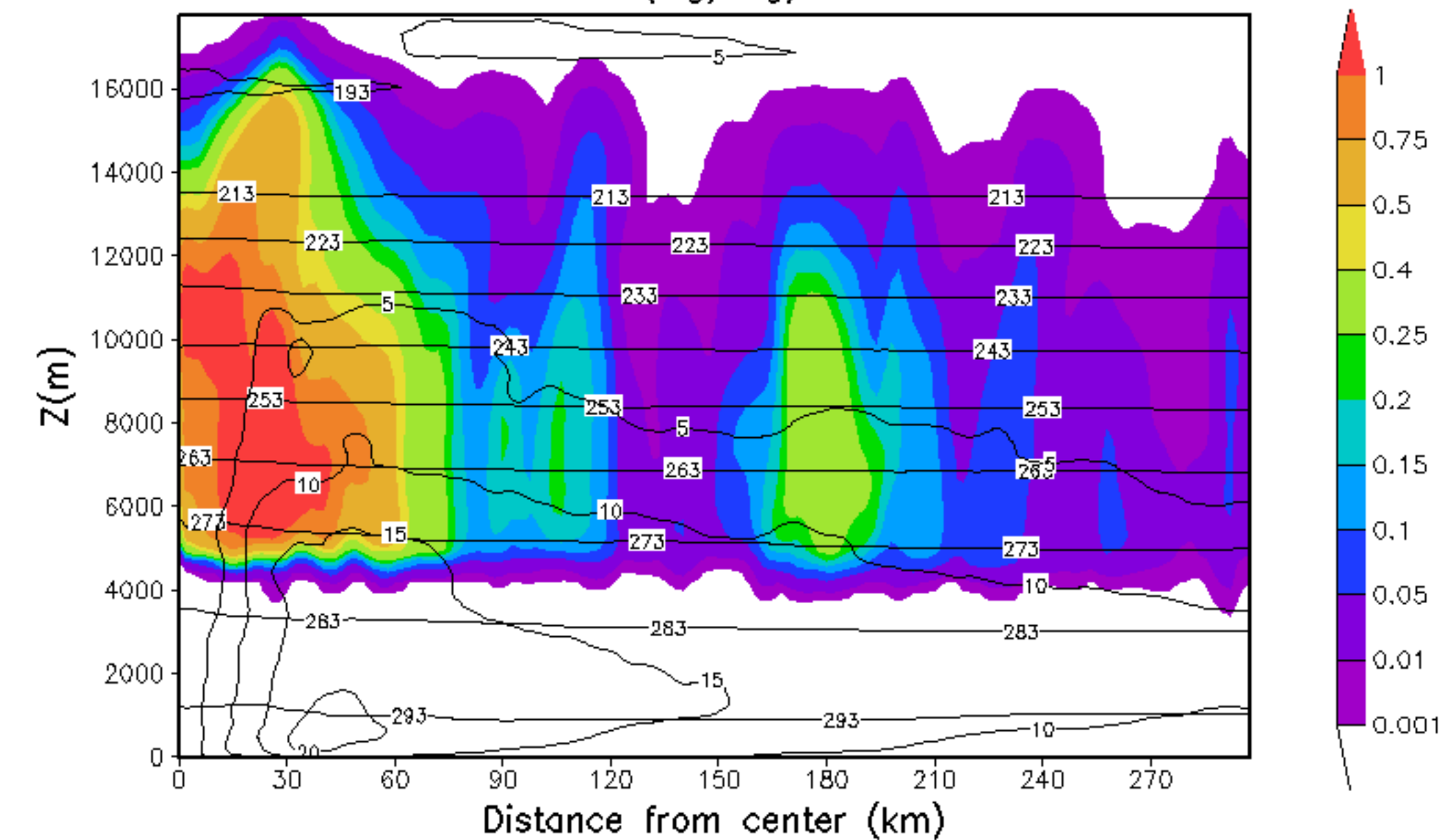
Mean QI( g/kg), HR084



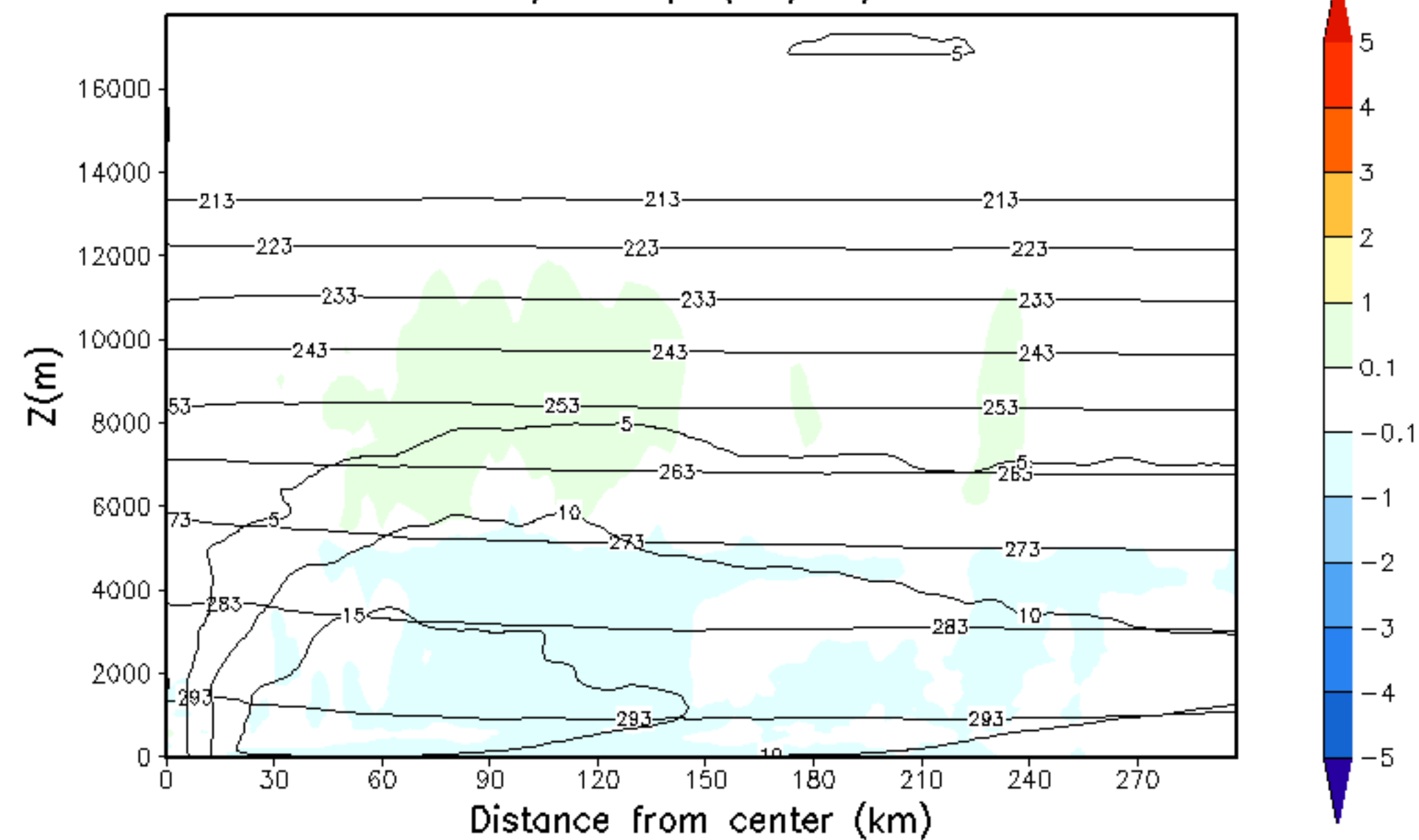
Mean QS( g/kg), HR084



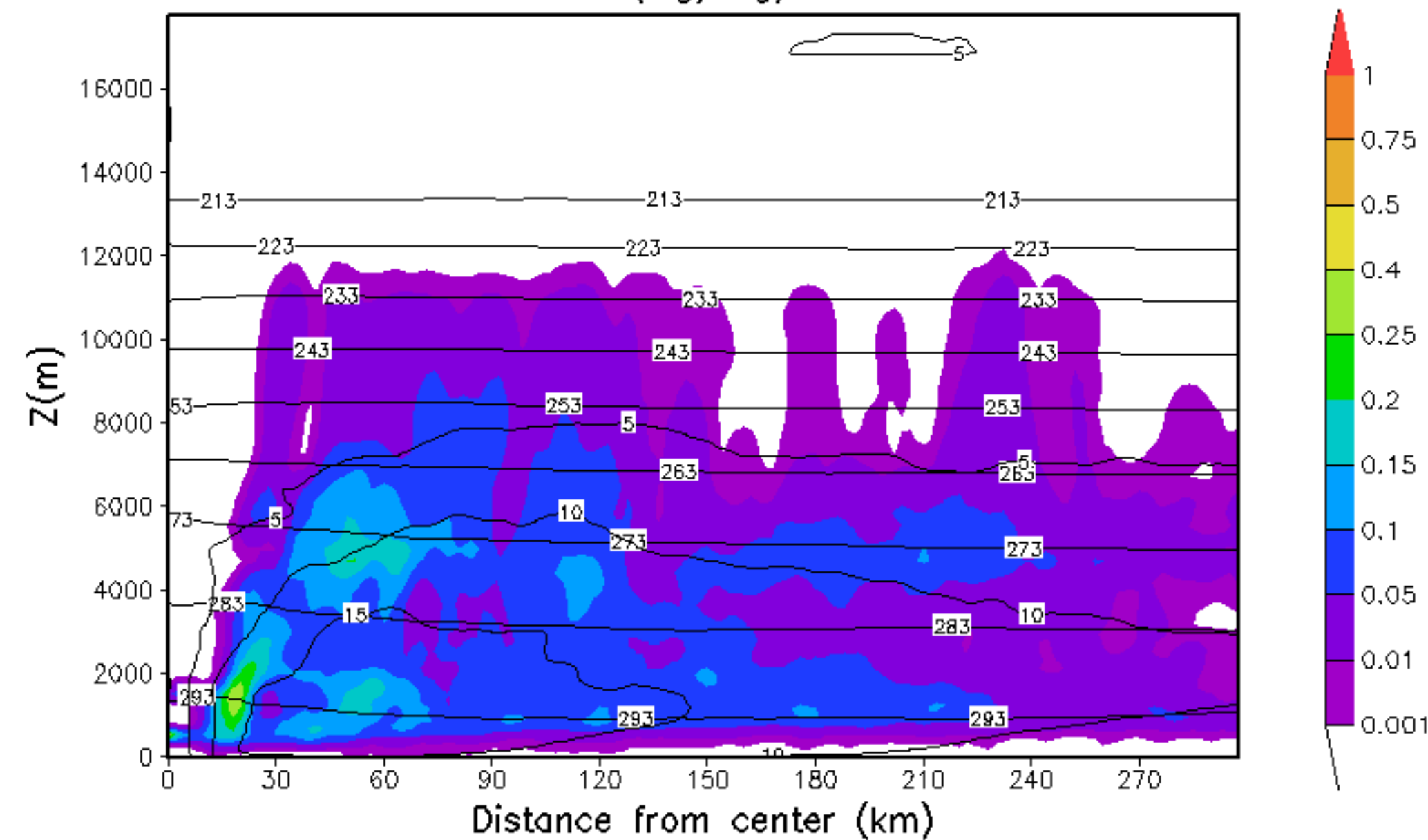
Mean QG( g/kg), HR084



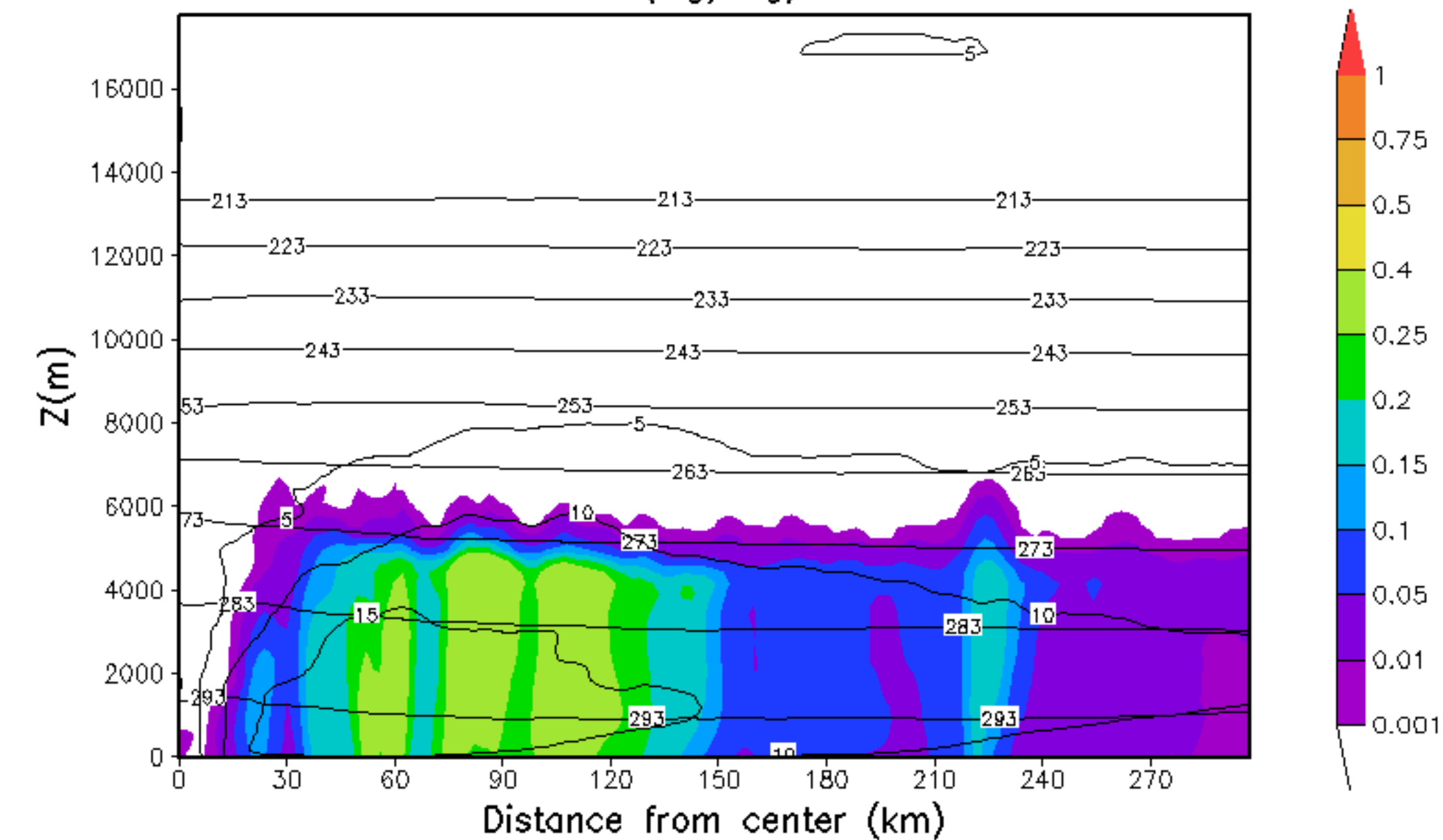
Mean QT/dt mp ( K/hr), HR090



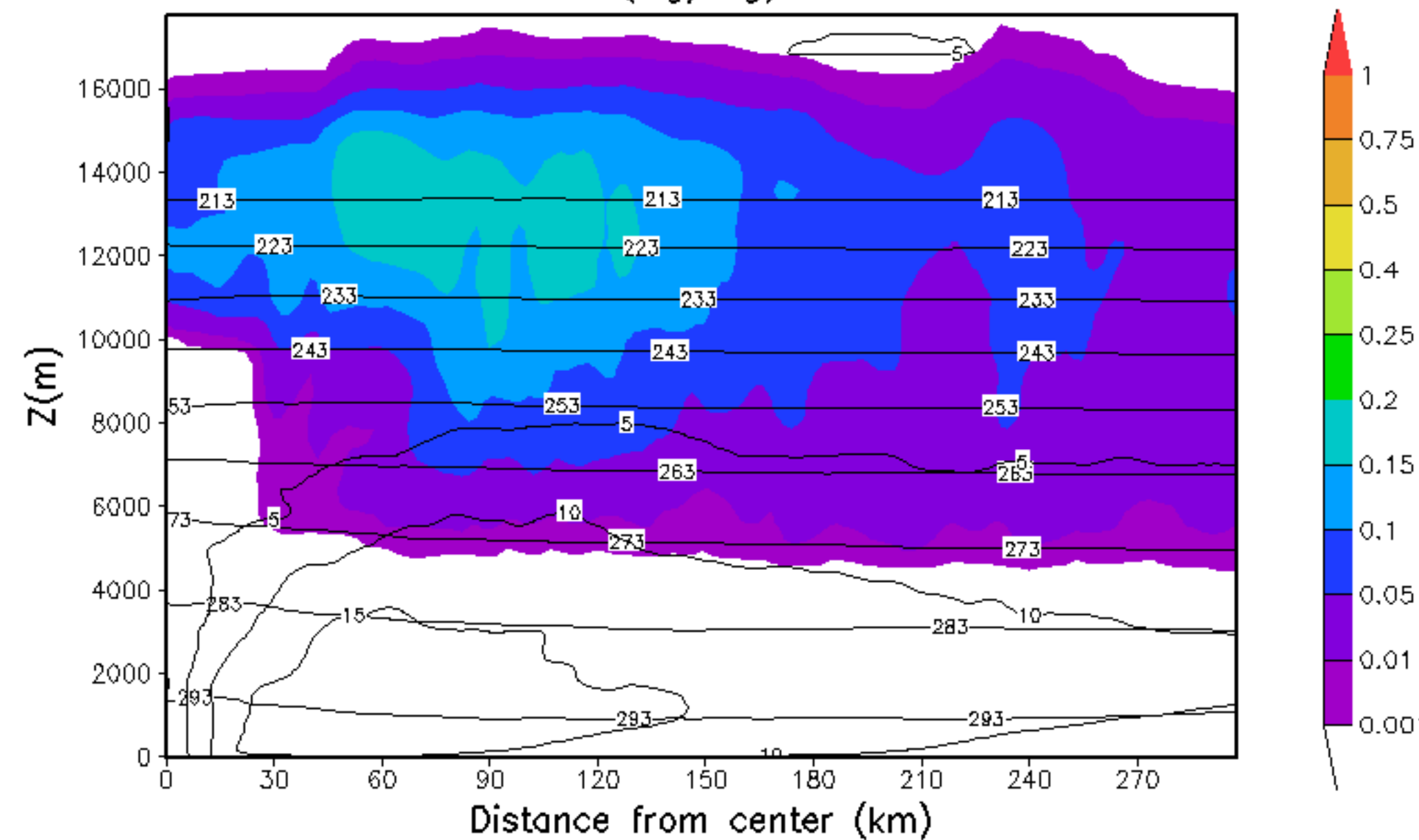
Mean QC( g/kg), HR090



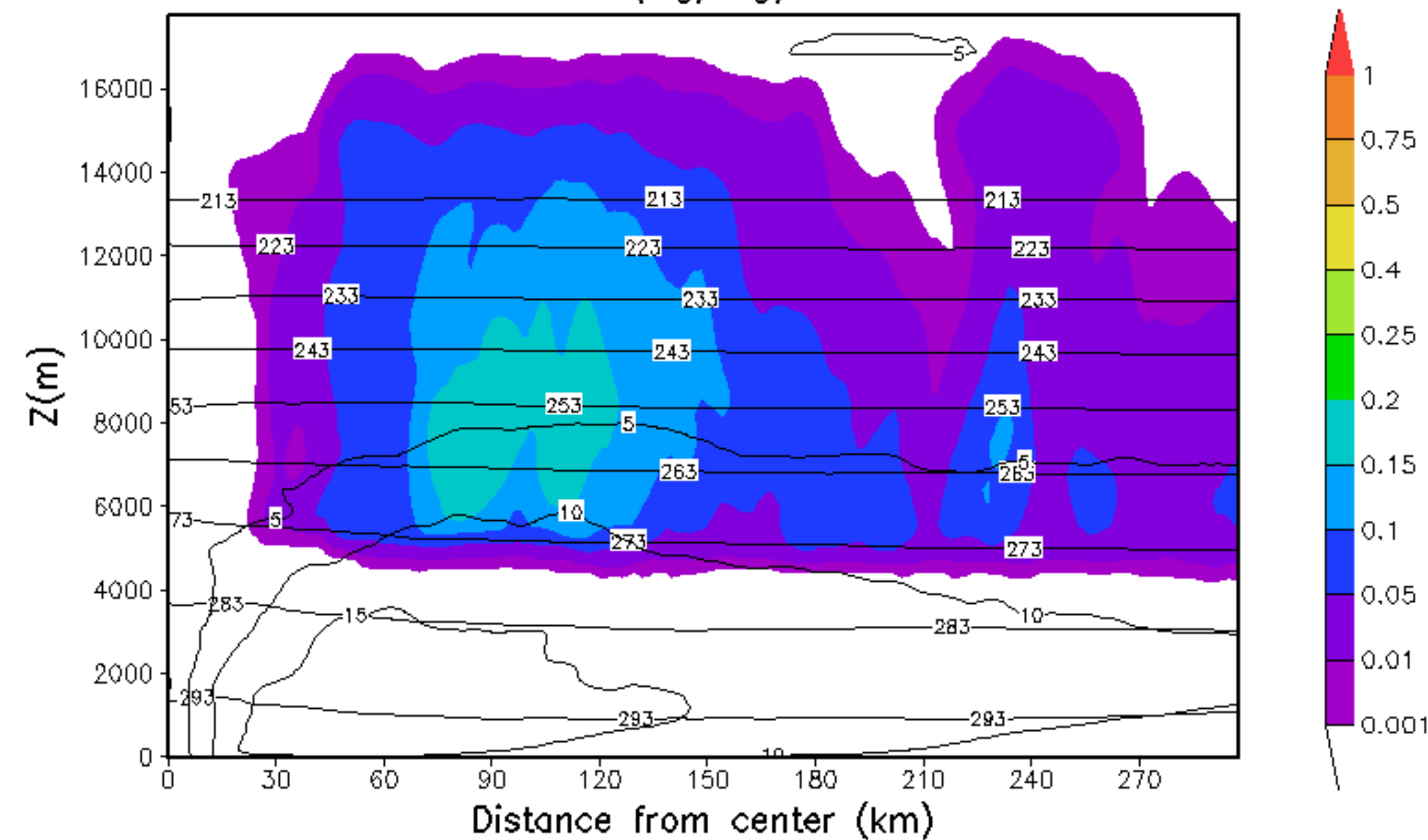
Mean QR( g/kg), HR090



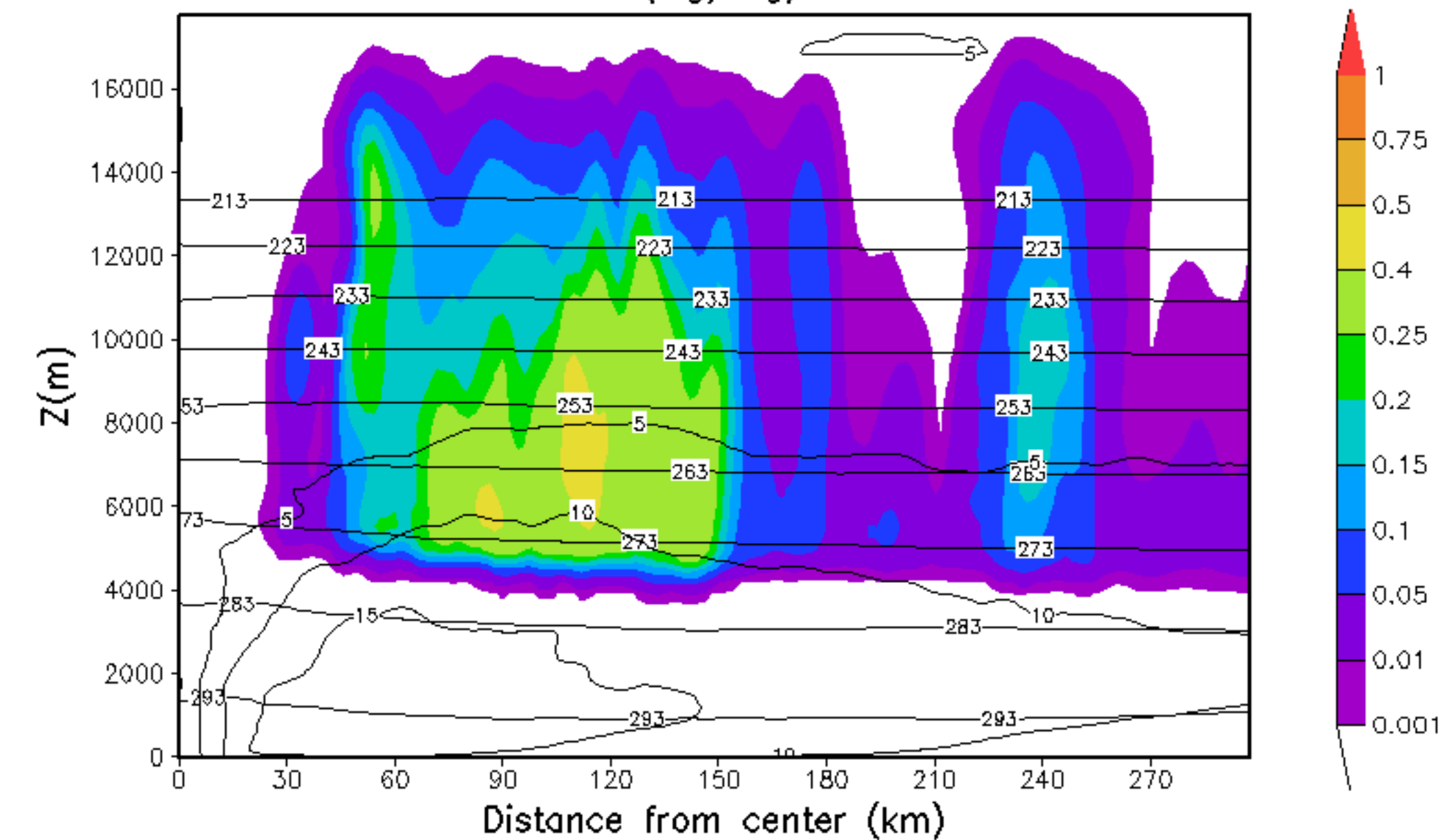
Mean QI( g/kg), HR090



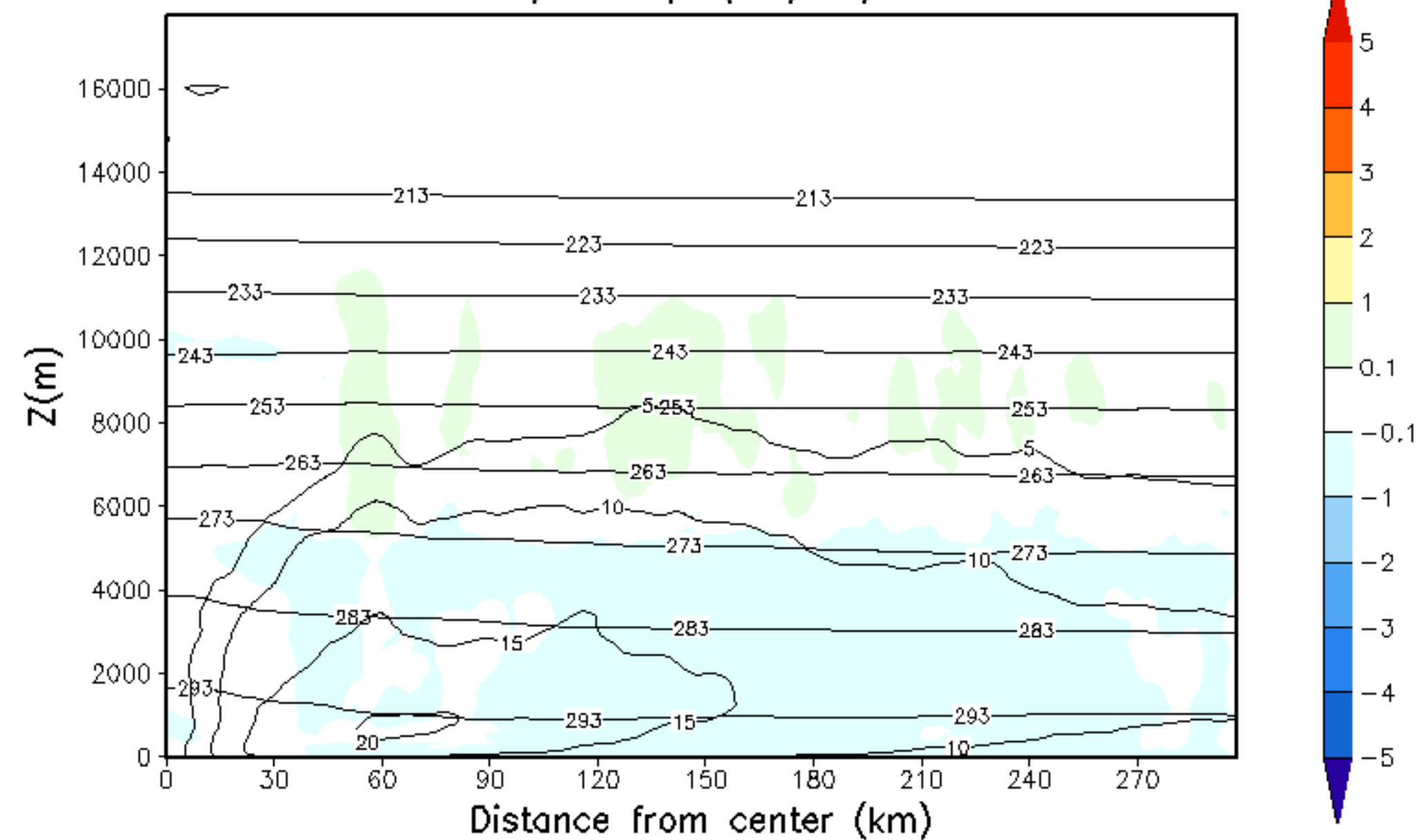
Mean QS( g/kg), HR090



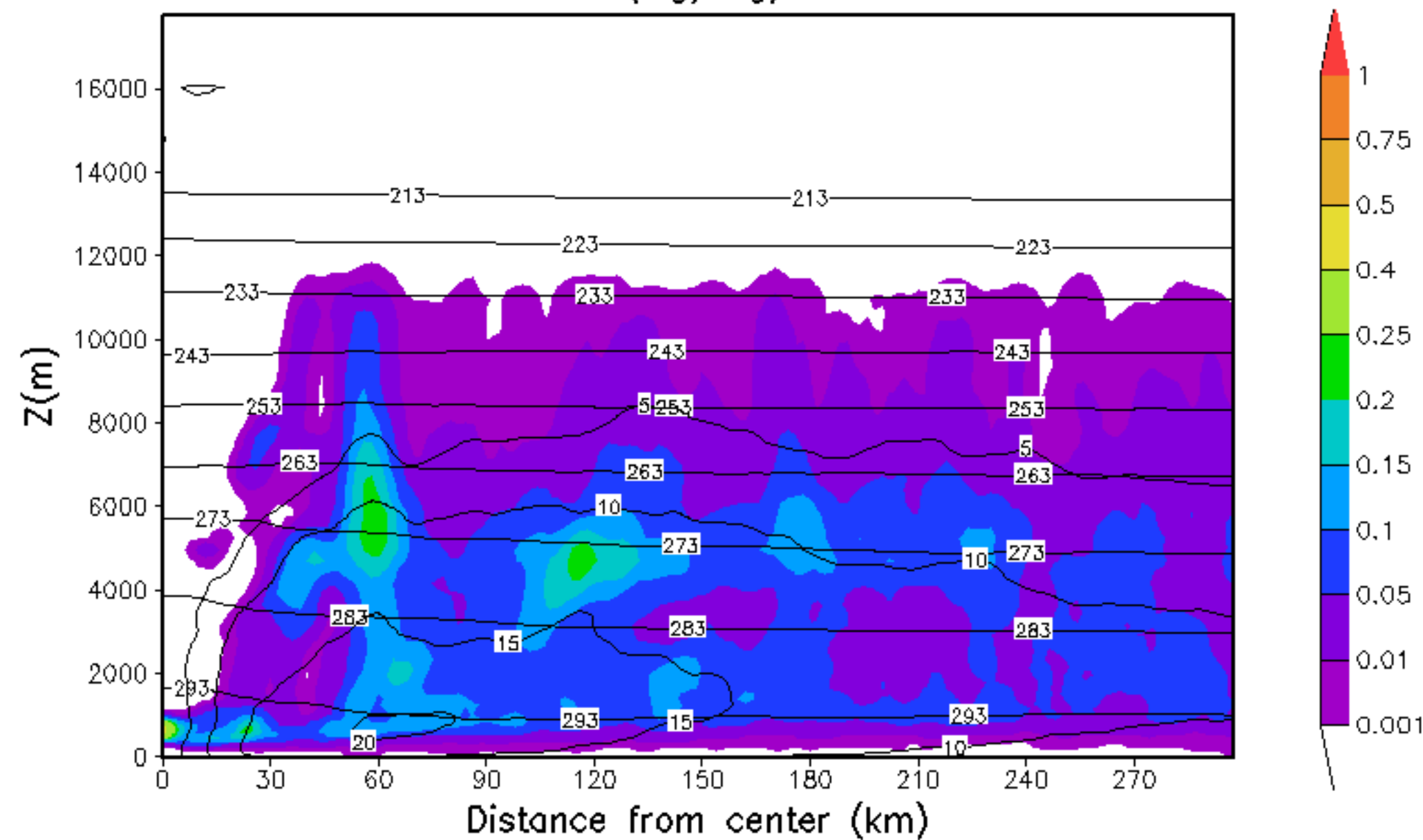
Mean QG( g/kg), HR090



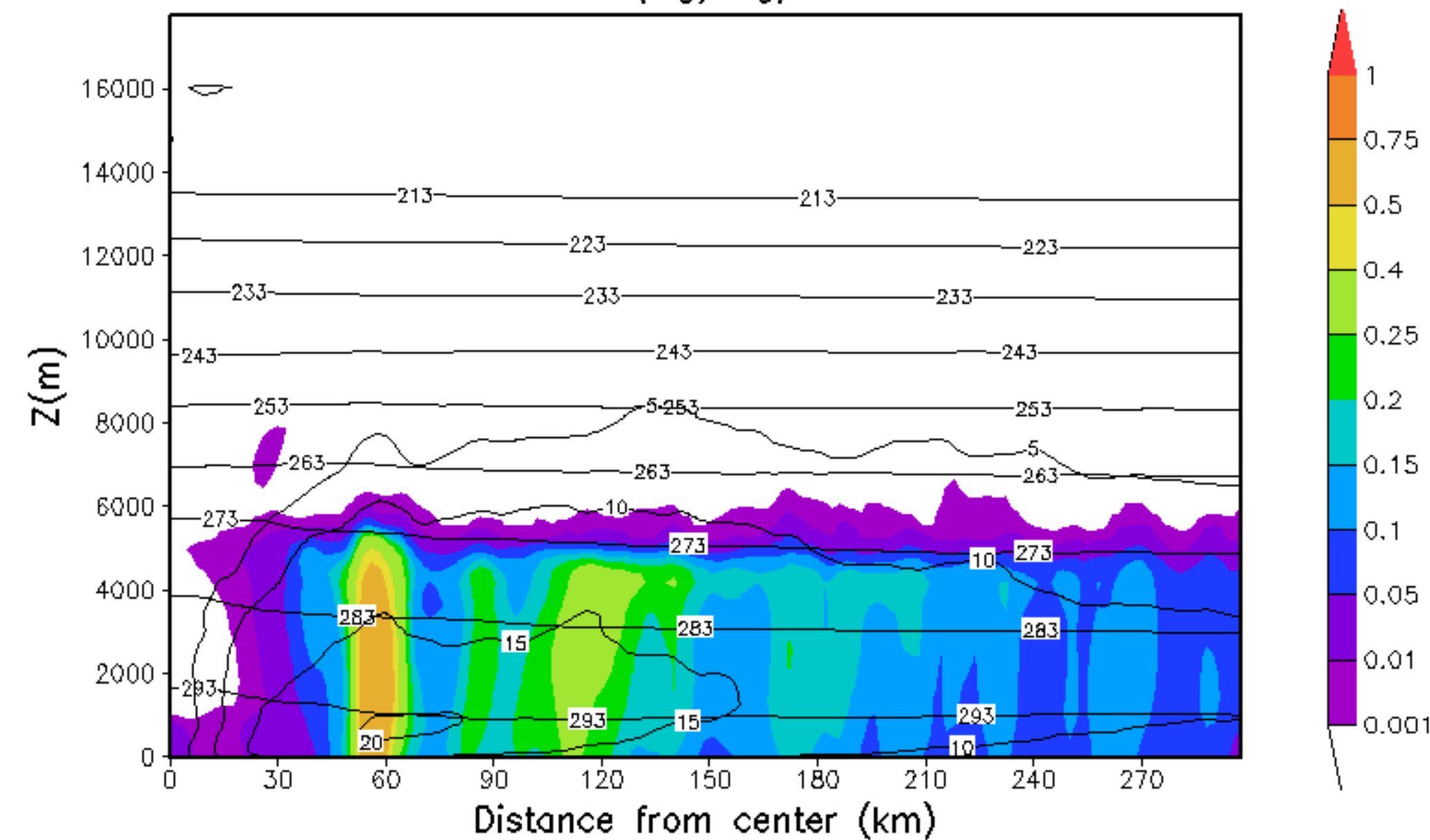
Mean QT/dt mp ( K/hr), HR096



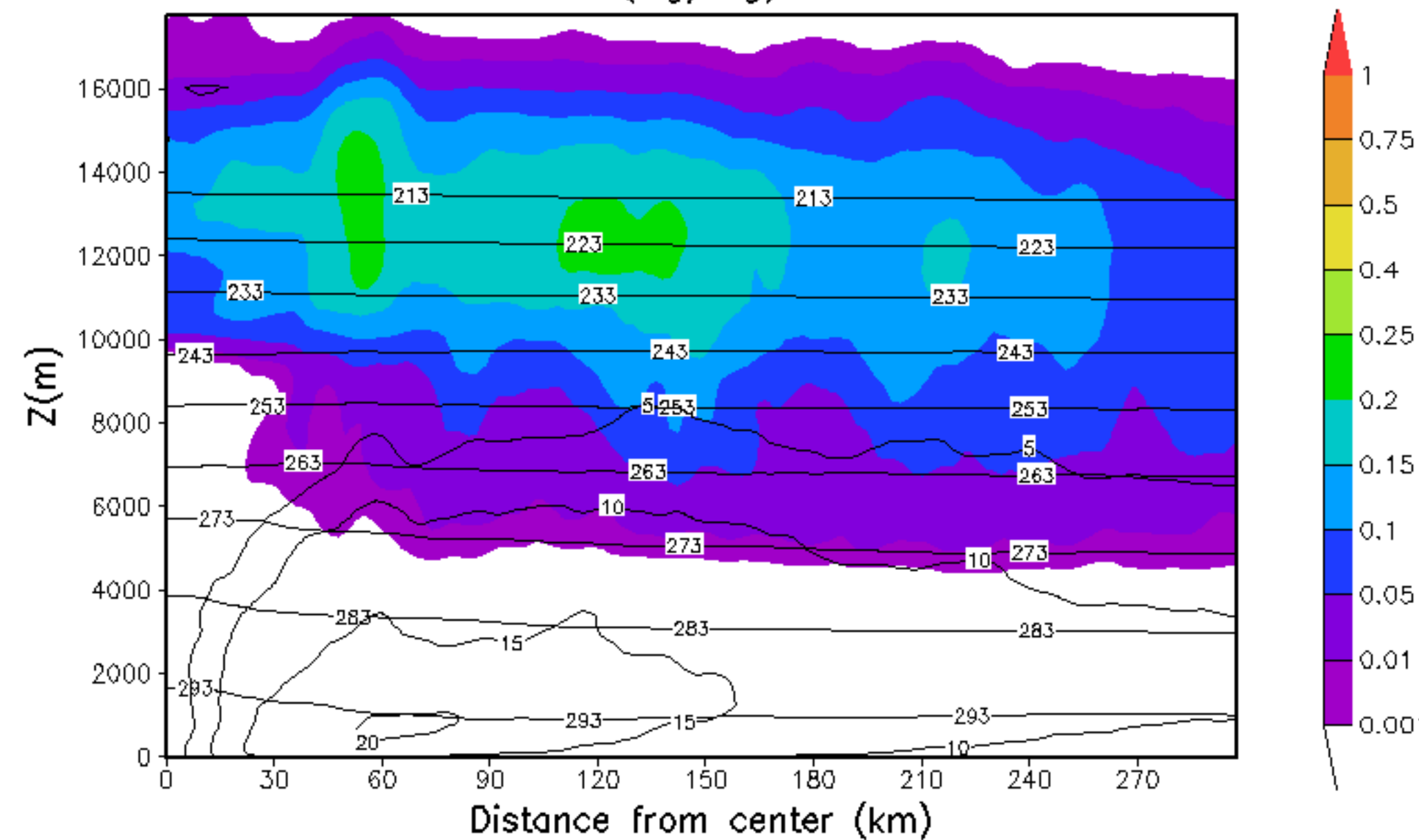
Mean QC( g/kg), HR096



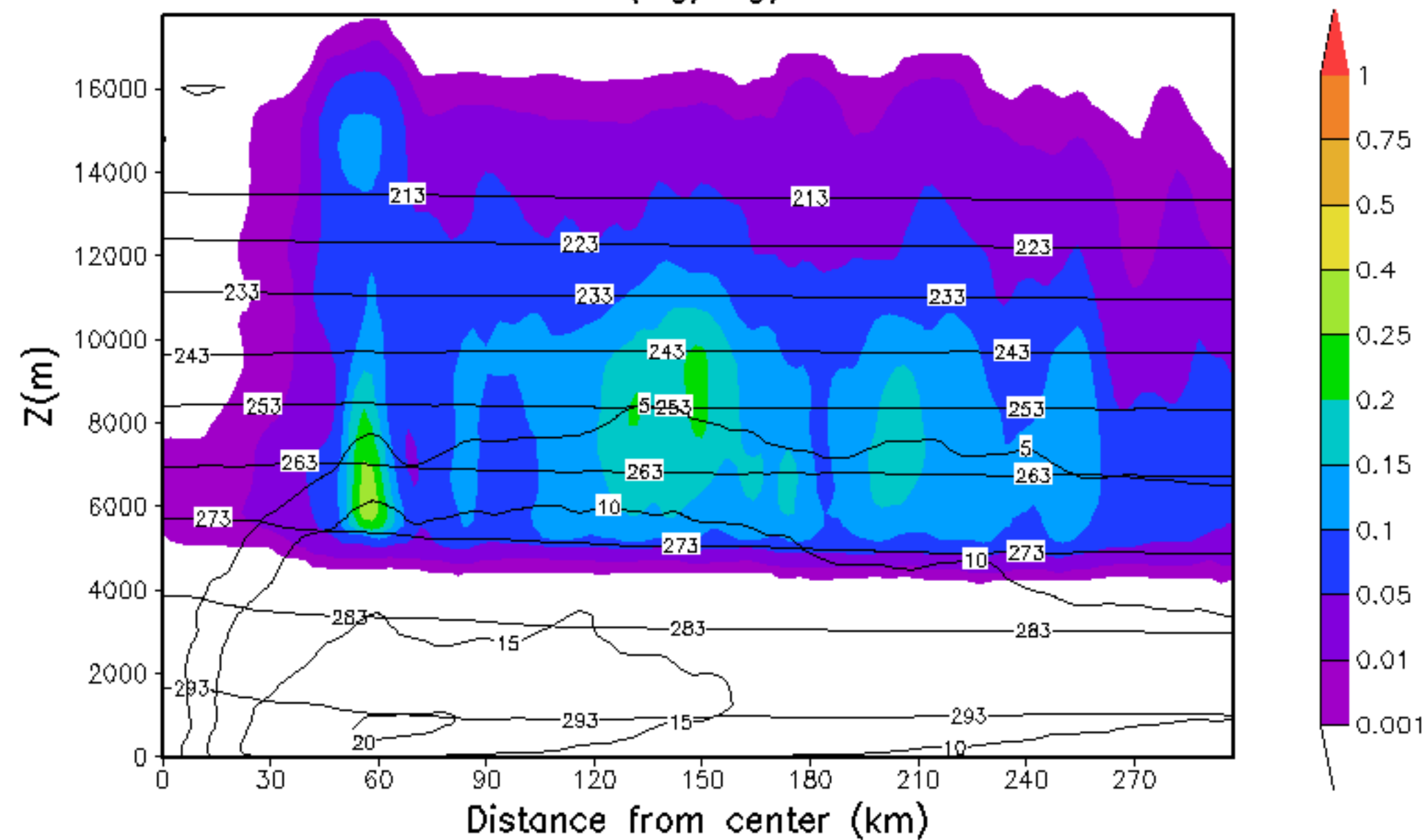
Mean QR( g/kg), HR096



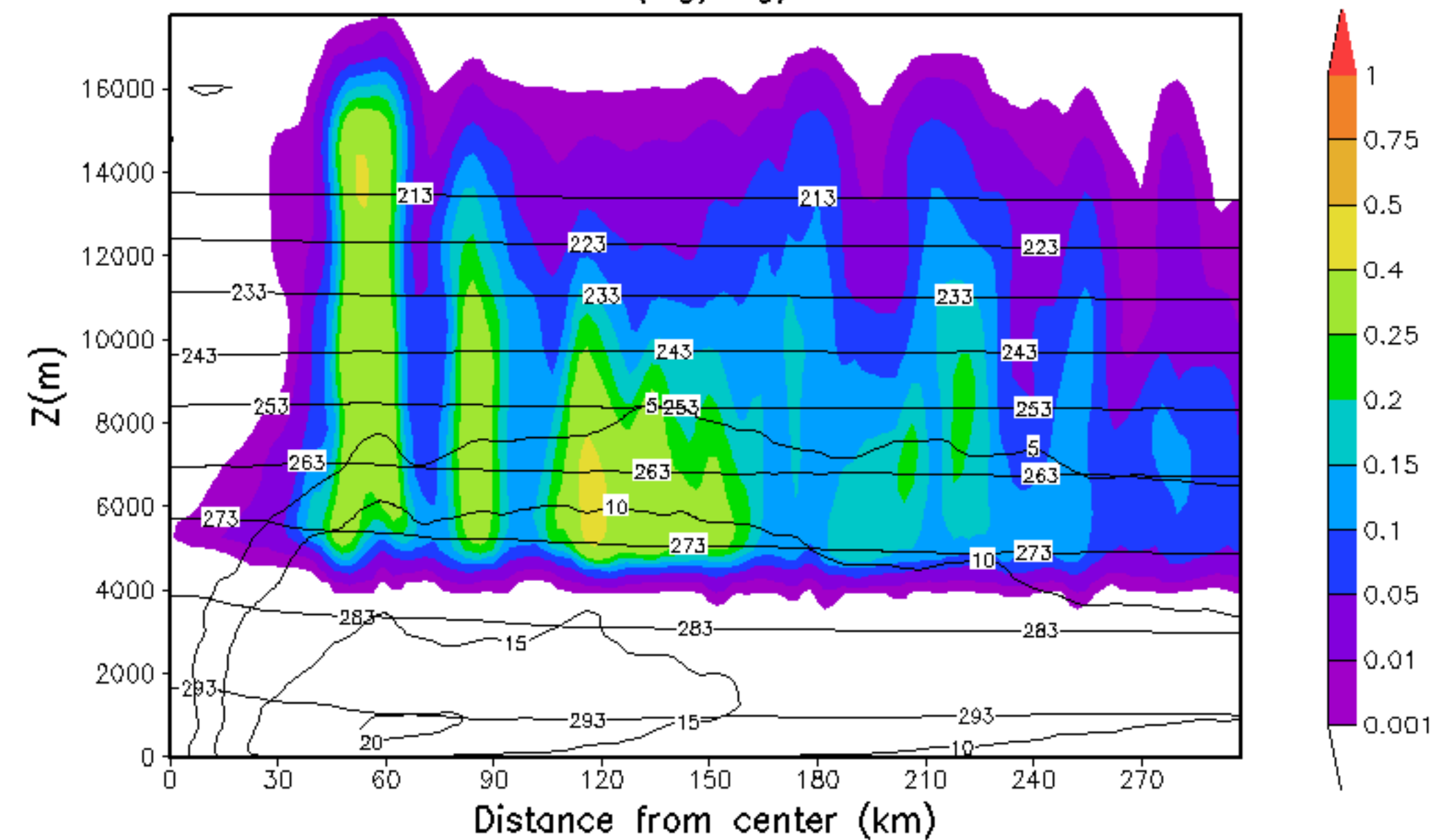
Mean QI( g/kg), HR096



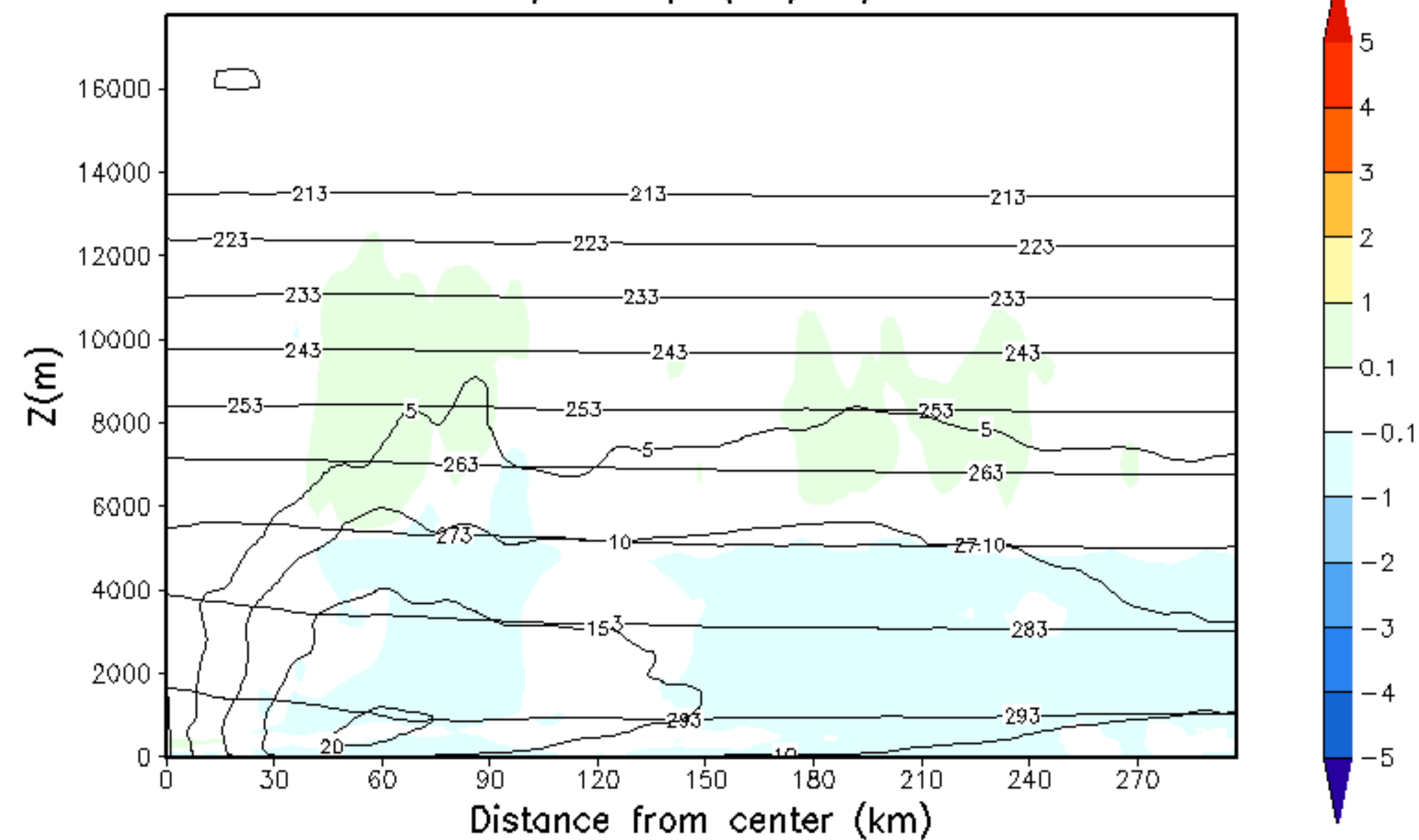
Mean QS( g/kg), HR096



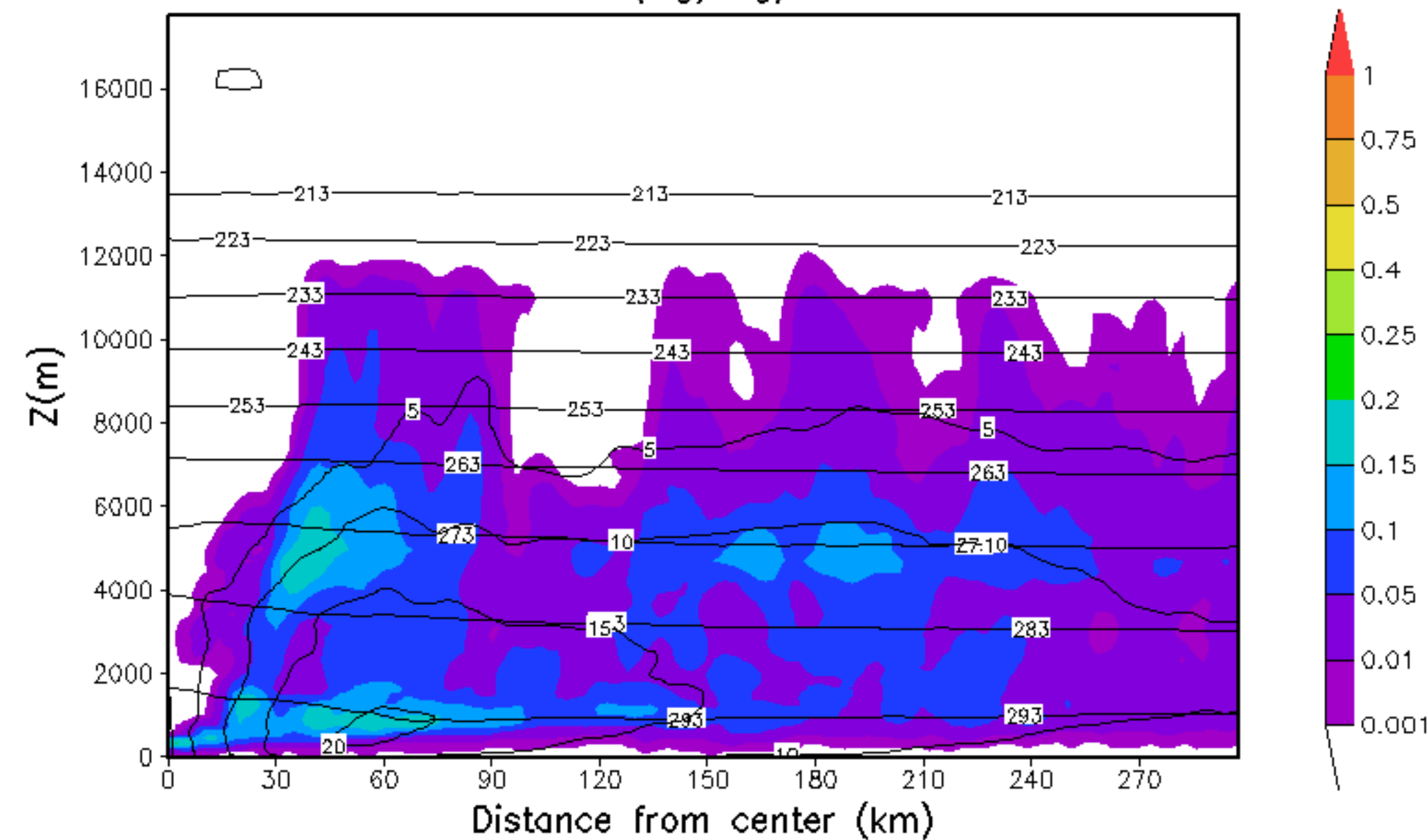
Mean QG( g/kg), HR096



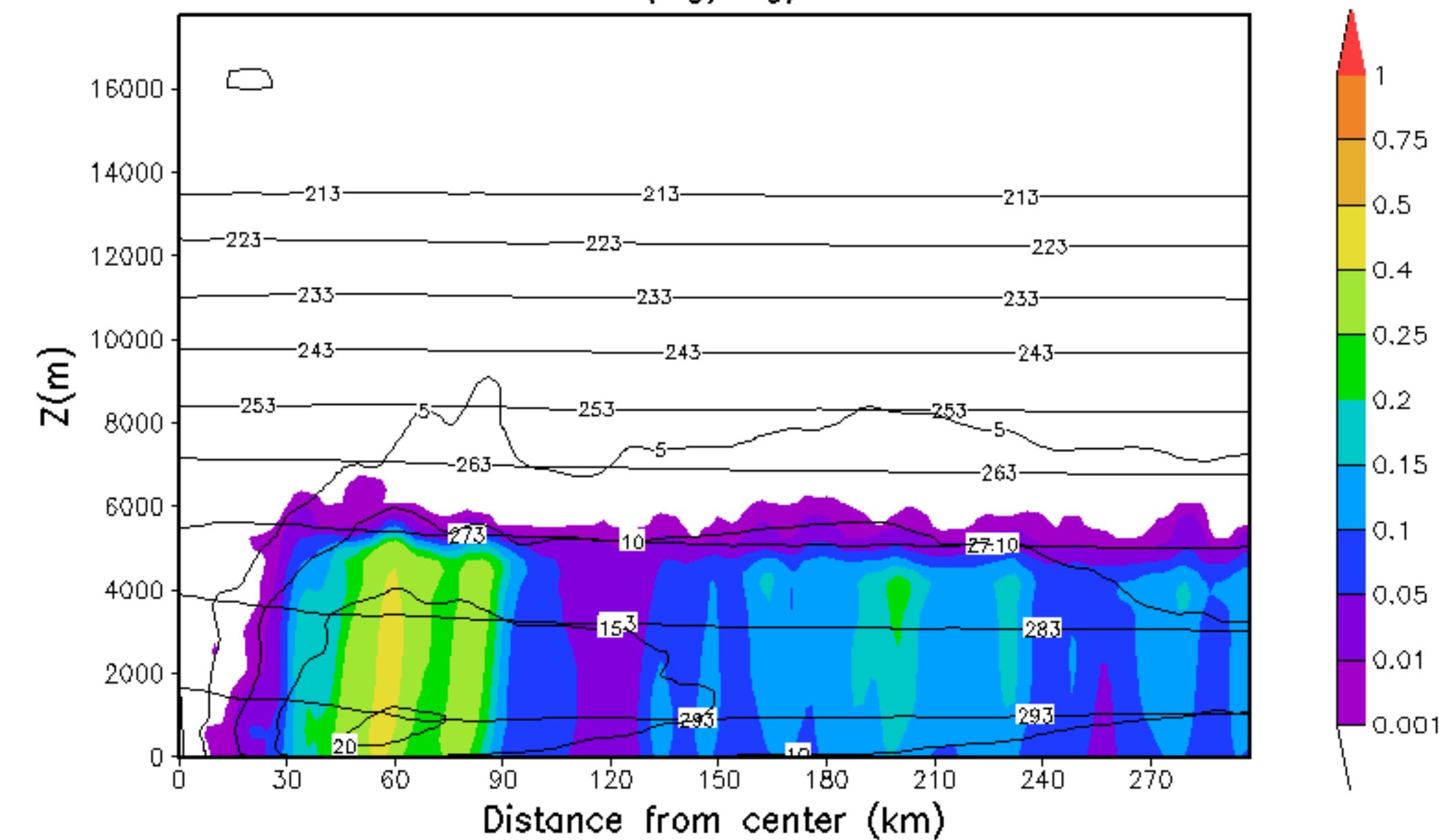
Mean QT/dt mp ( K/hr), HR102



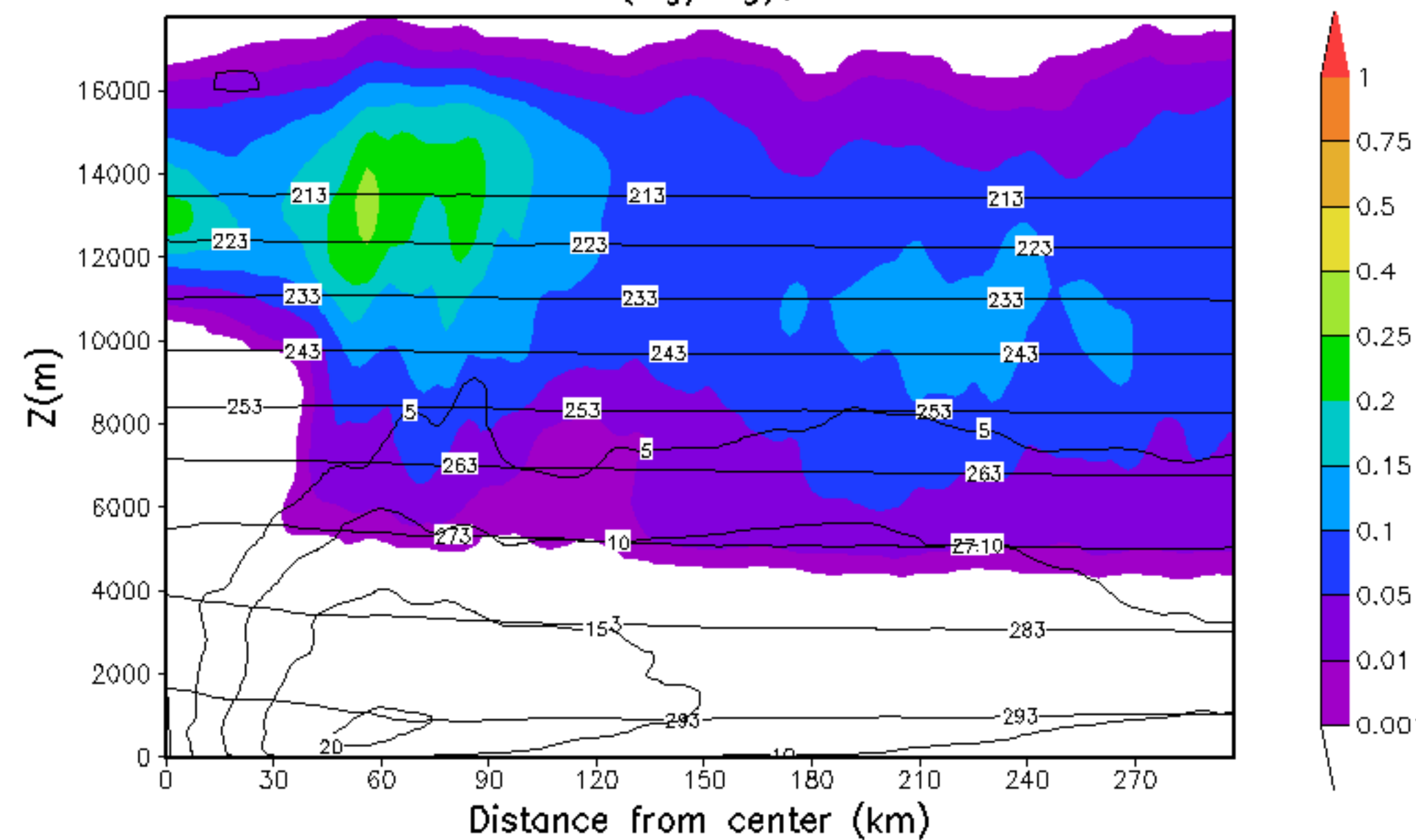
Mean QC( g/kg), HR102



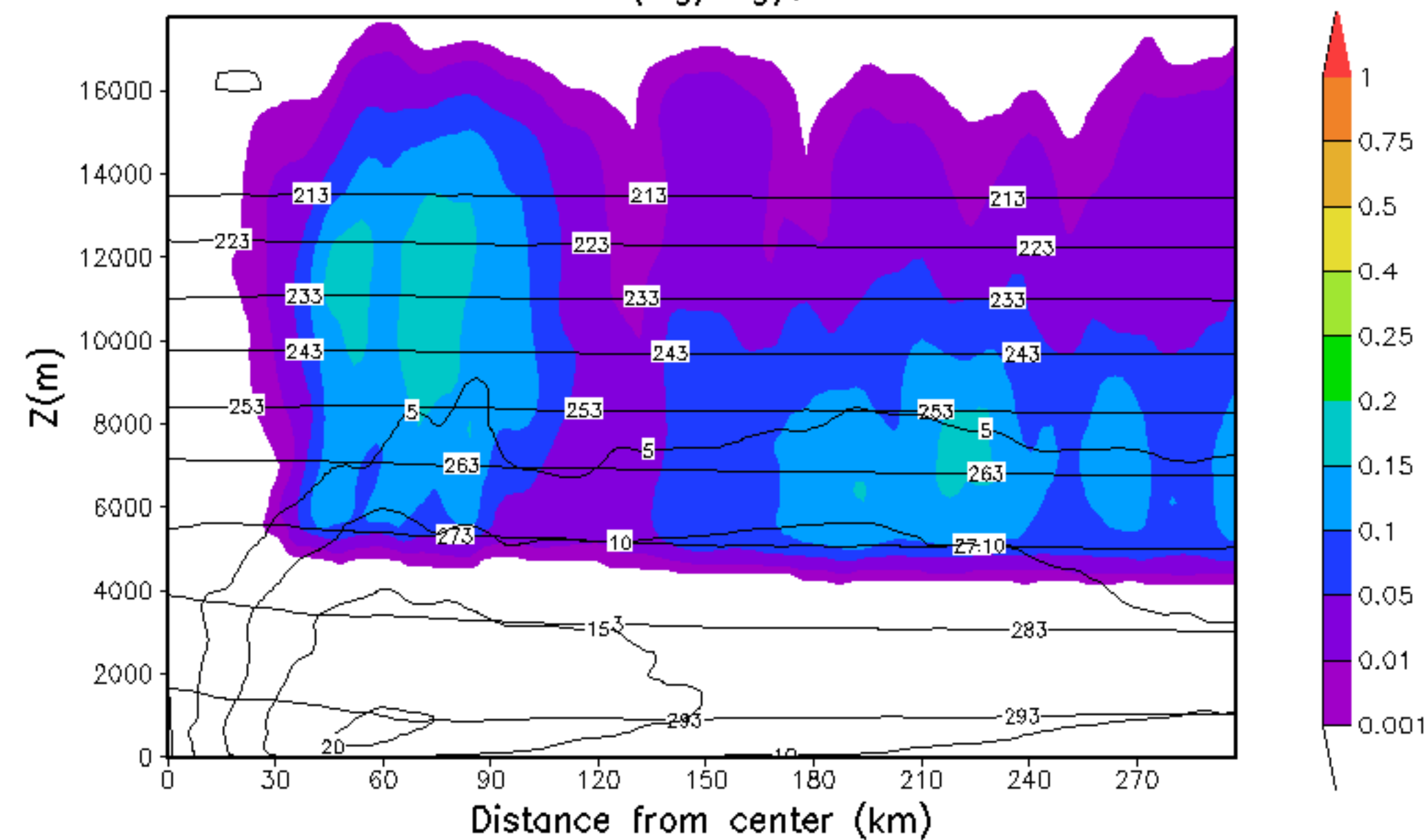
Mean QR( g/kg), HR102



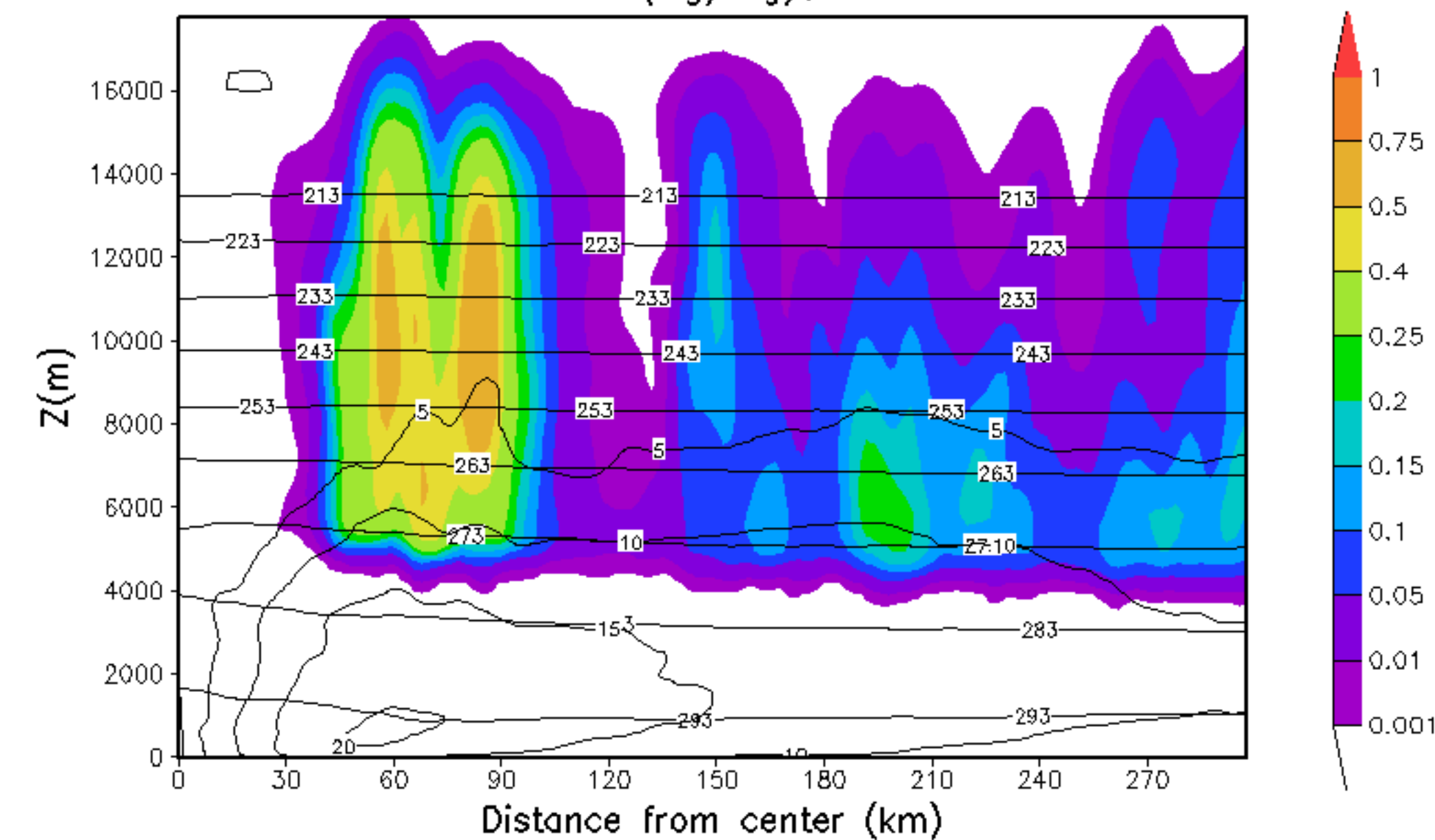
Mean QI( g/kg), HR102

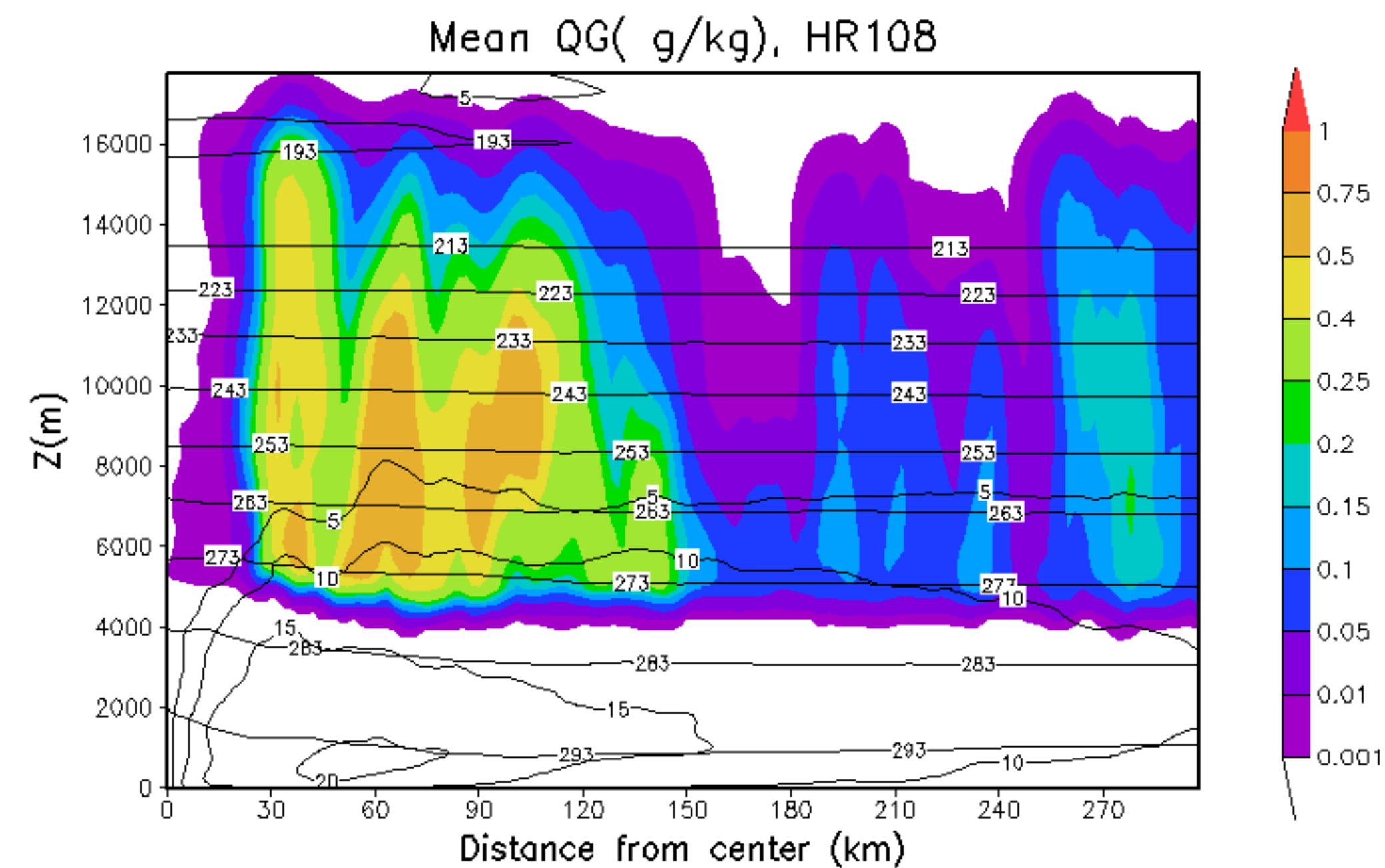
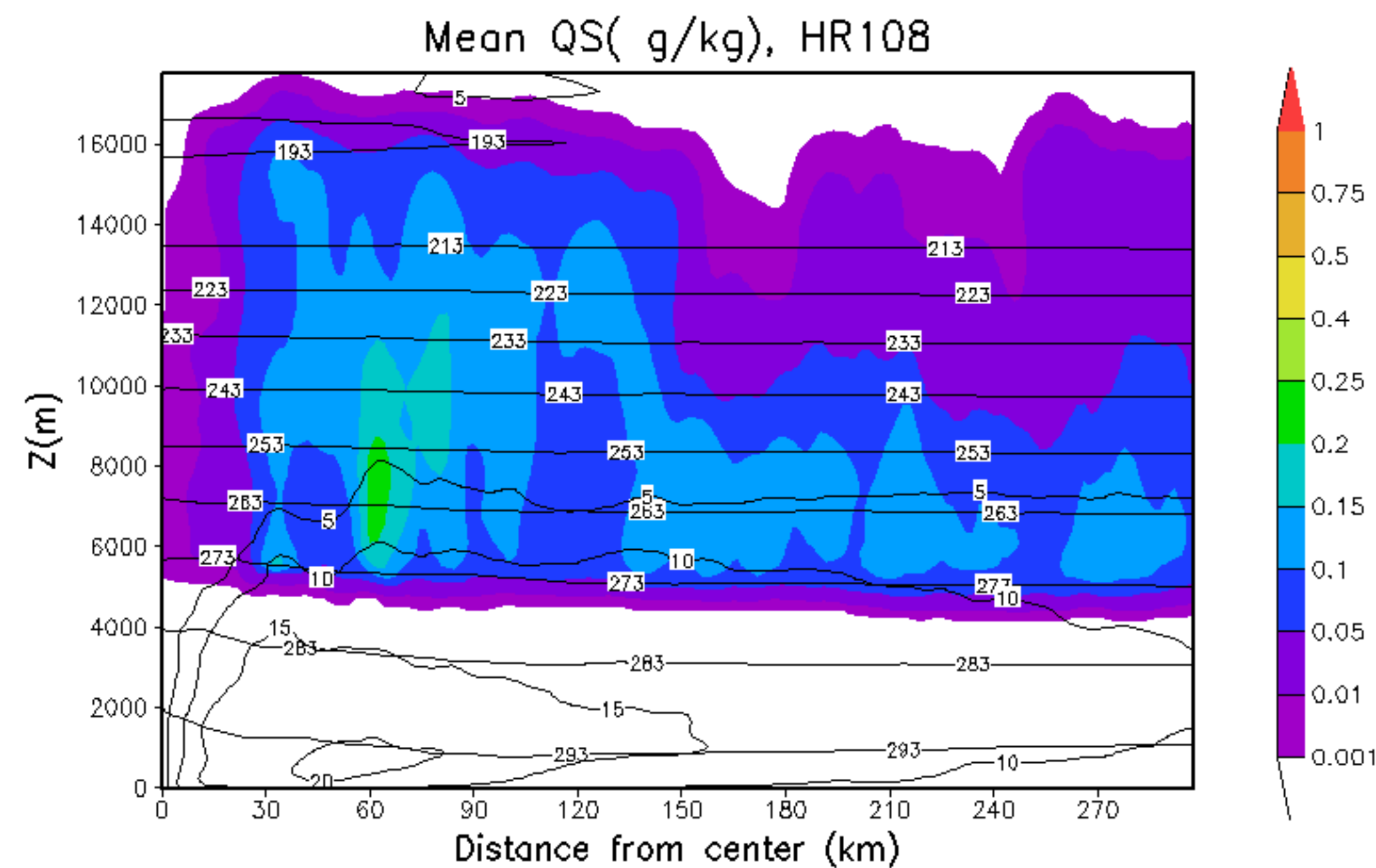
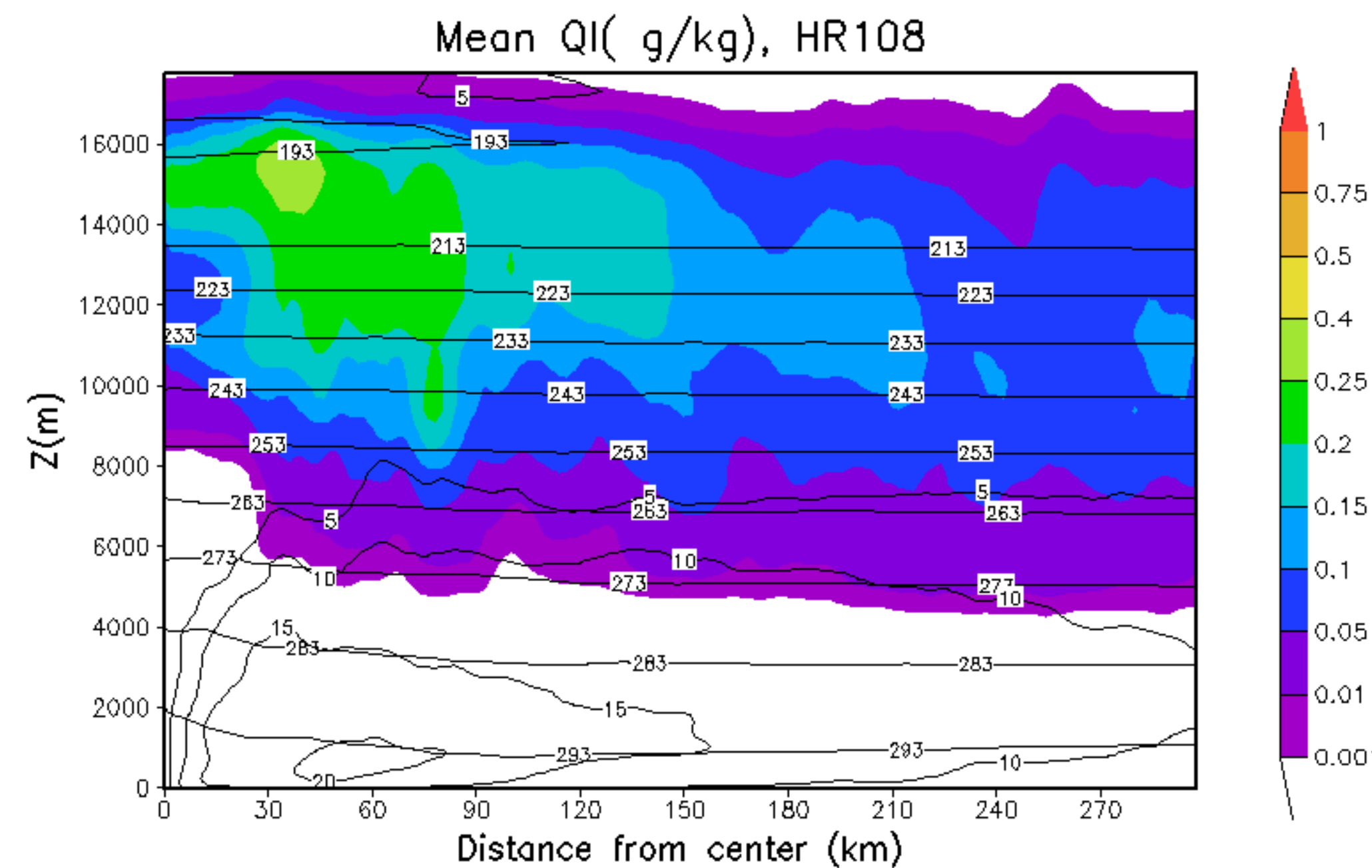
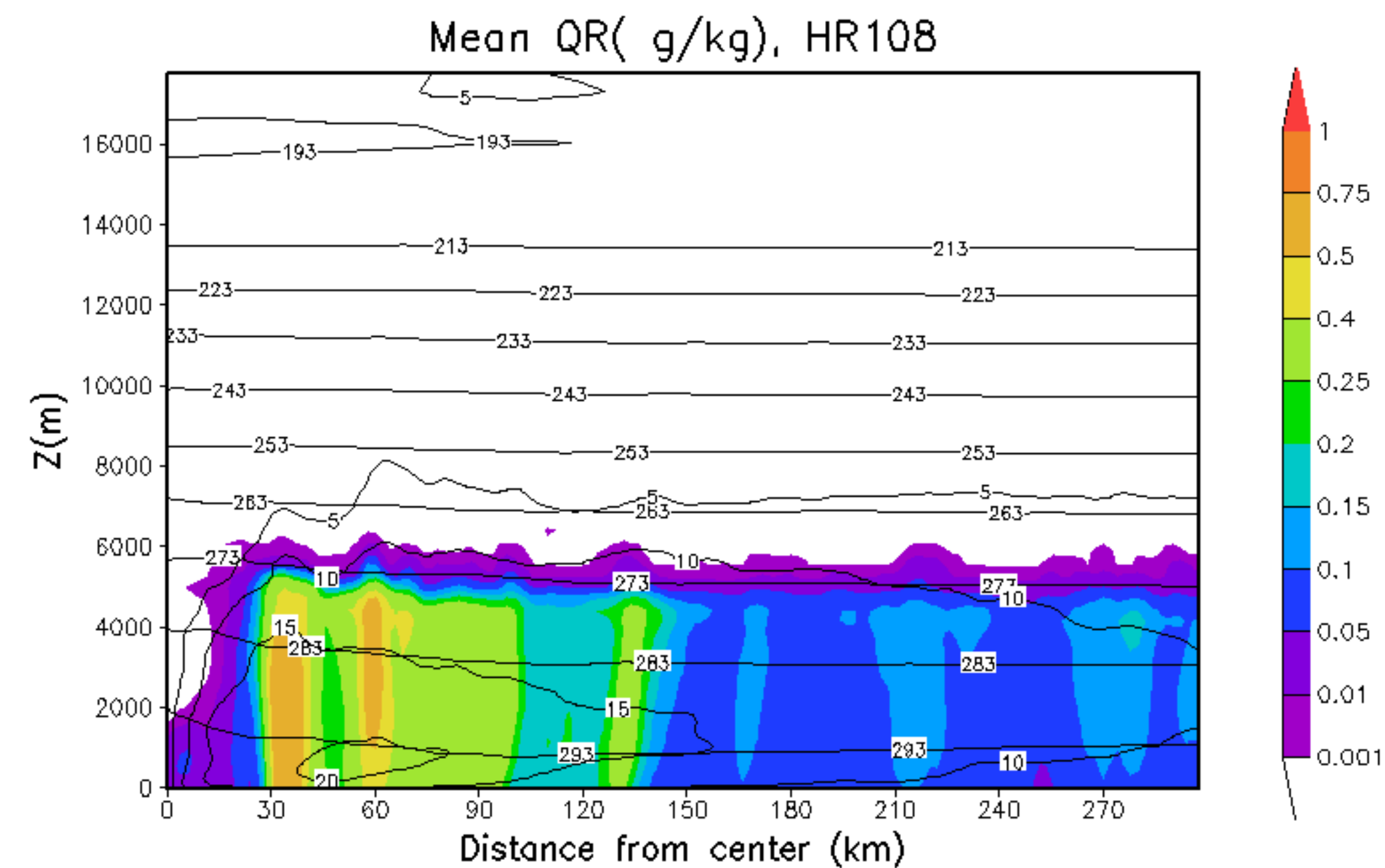
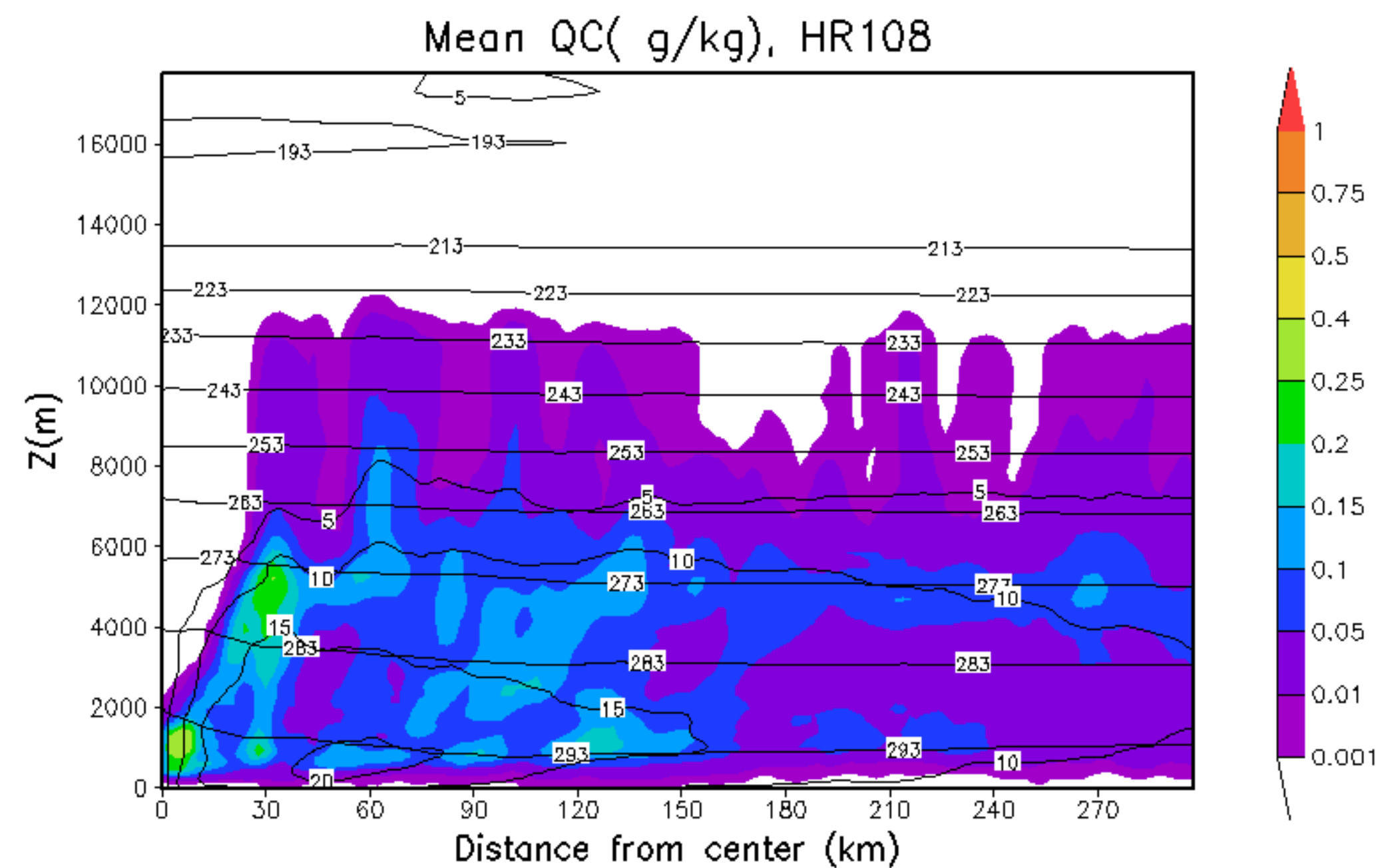
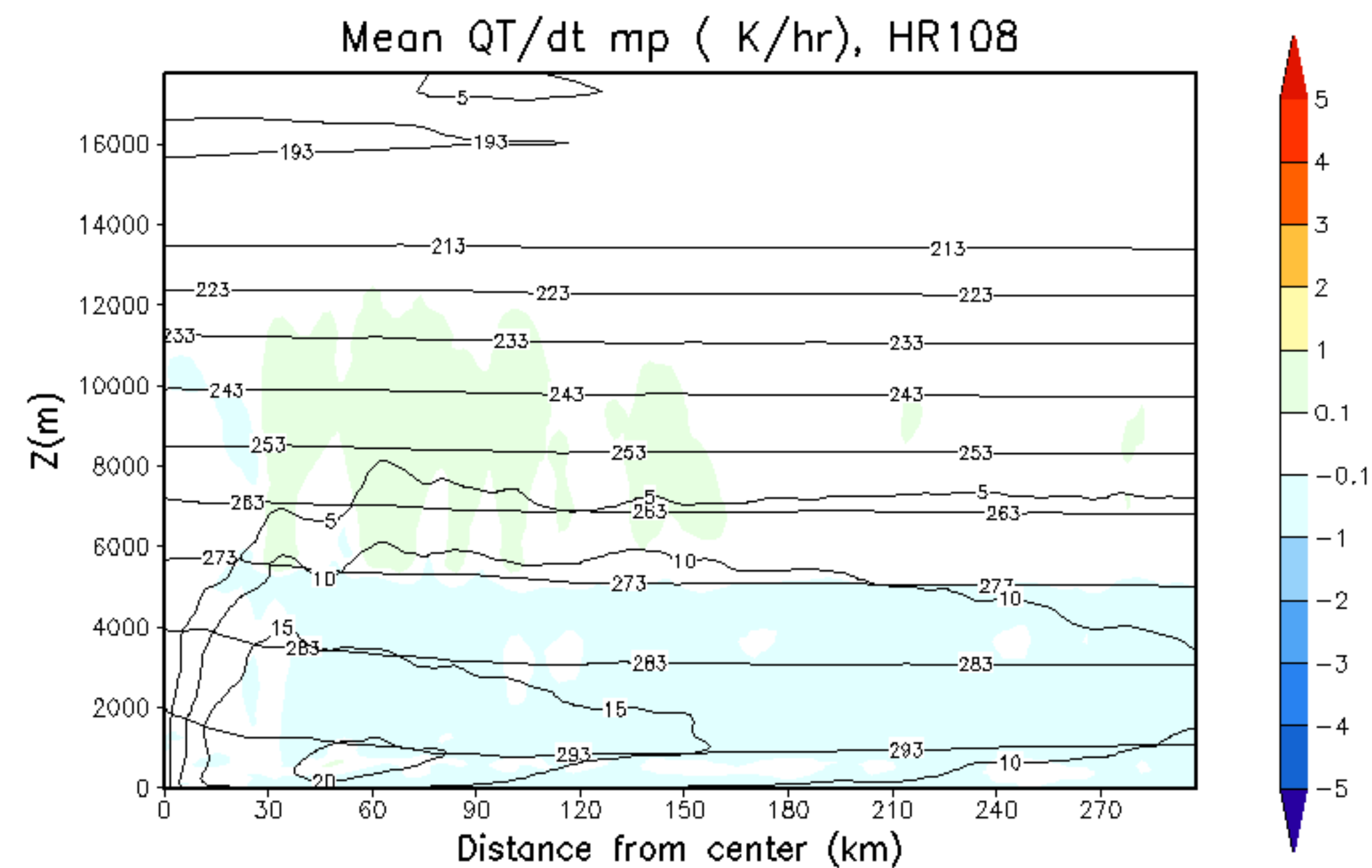


Mean QS( g/kg), HR102

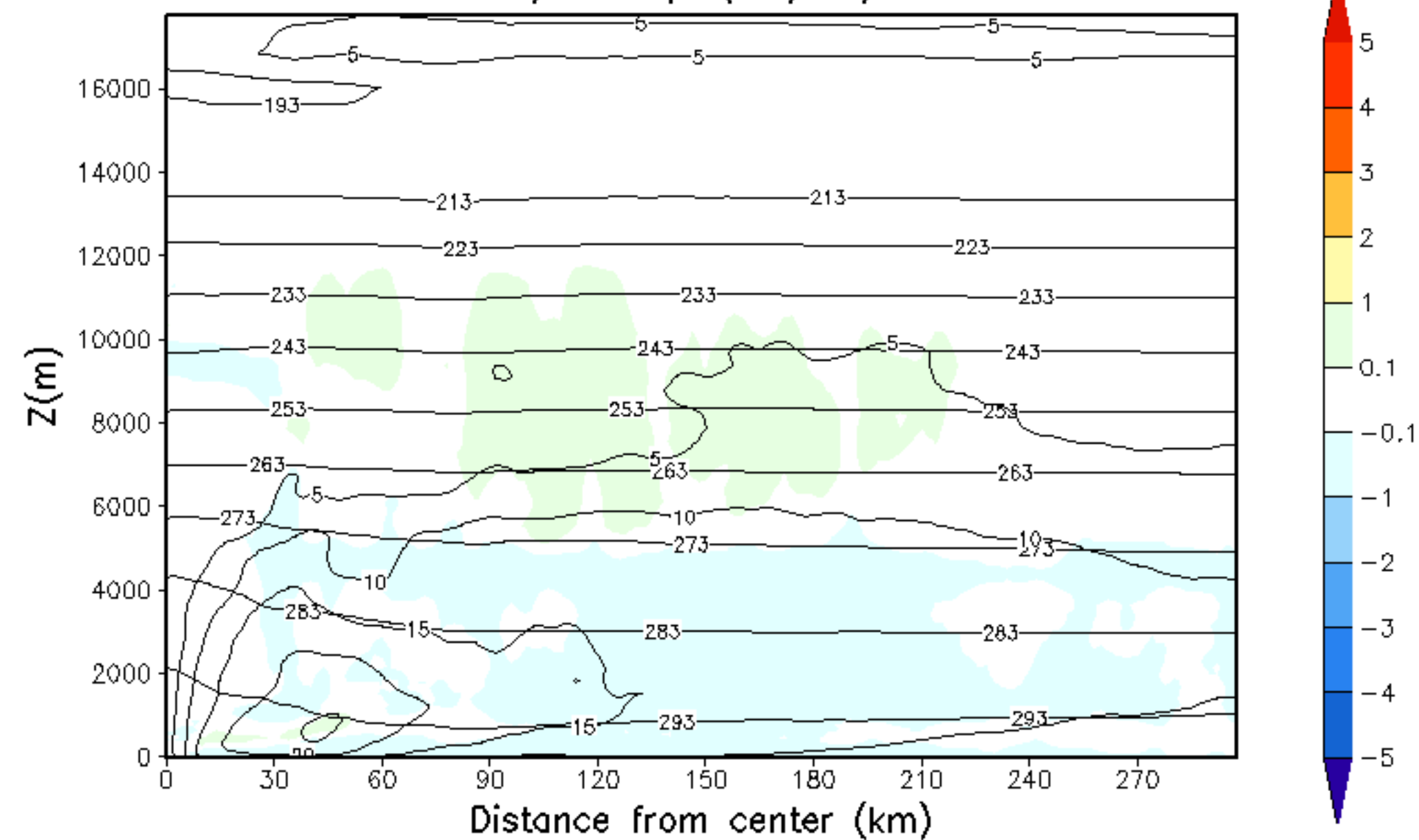


Mean QG( g/kg), HR102

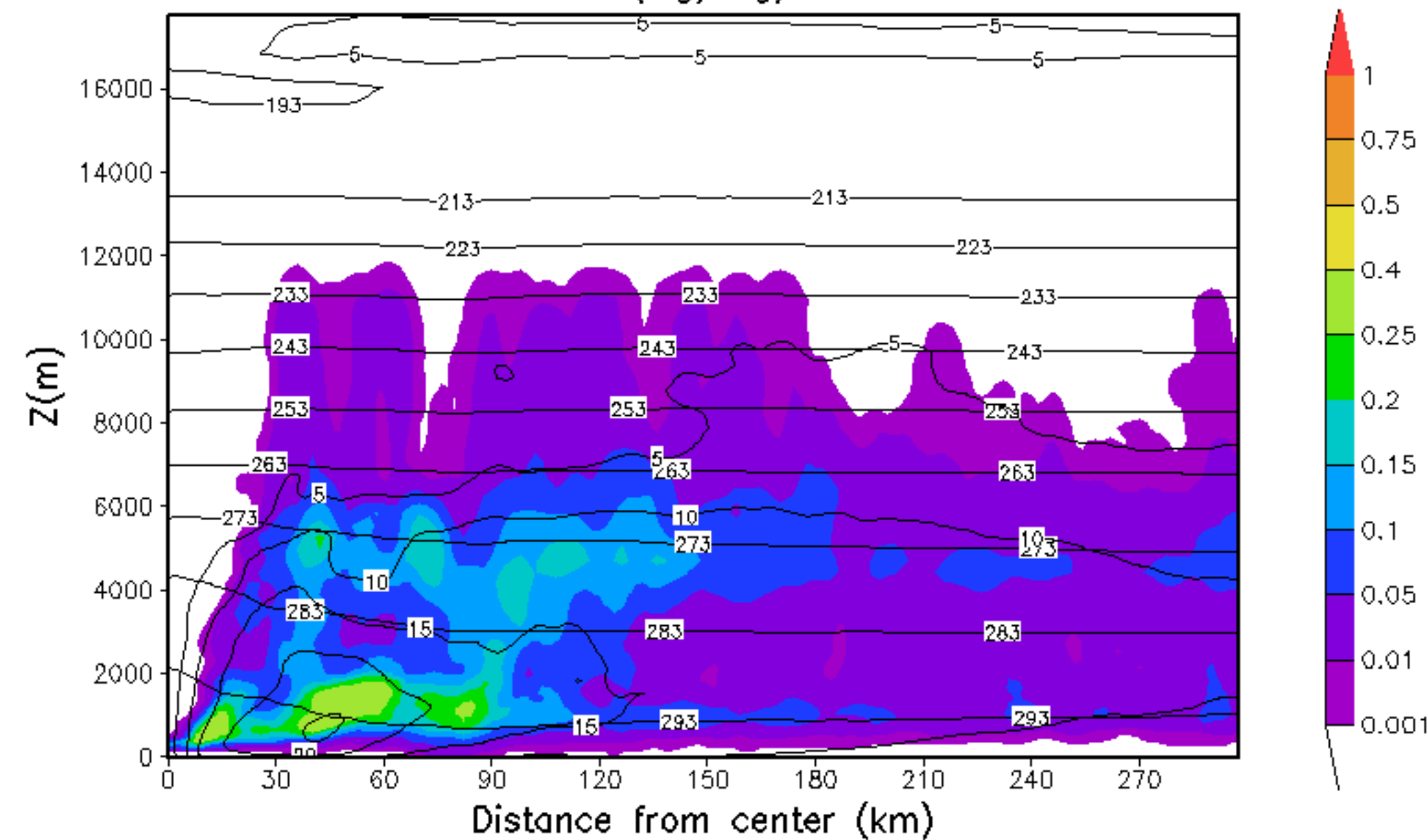




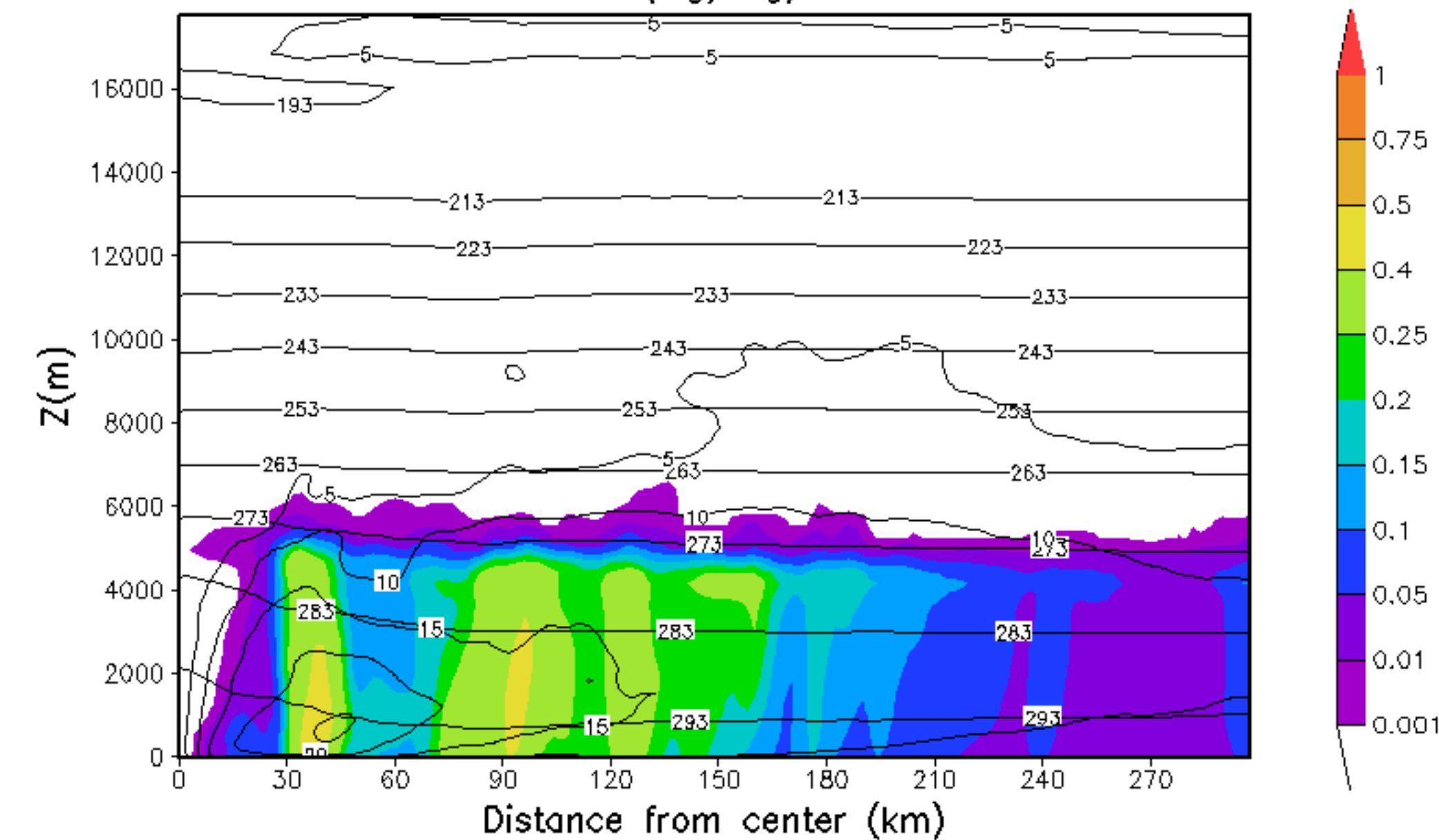
Mean QT/dt mp ( K/hr), HR114



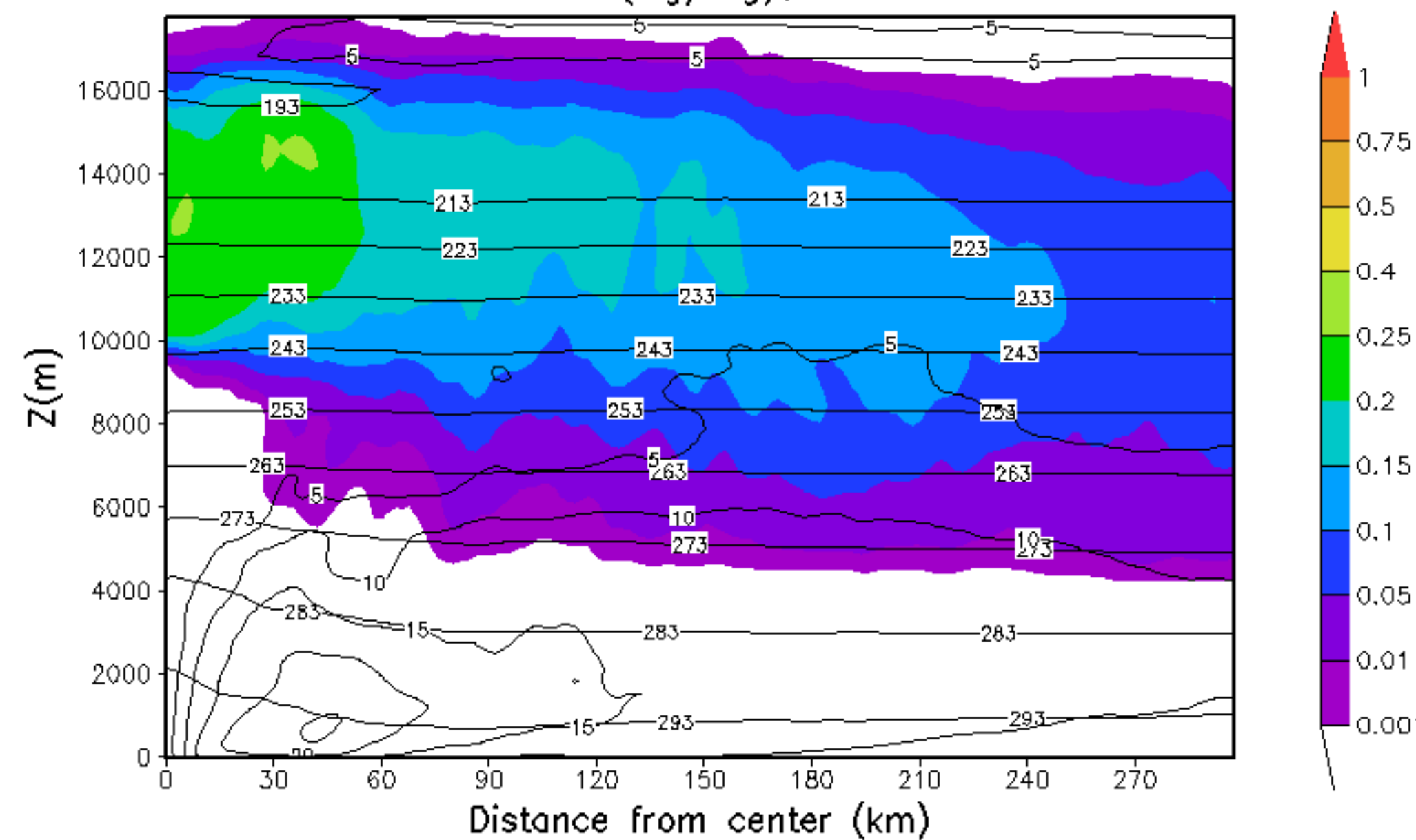
Mean QC( g/kg), HR114



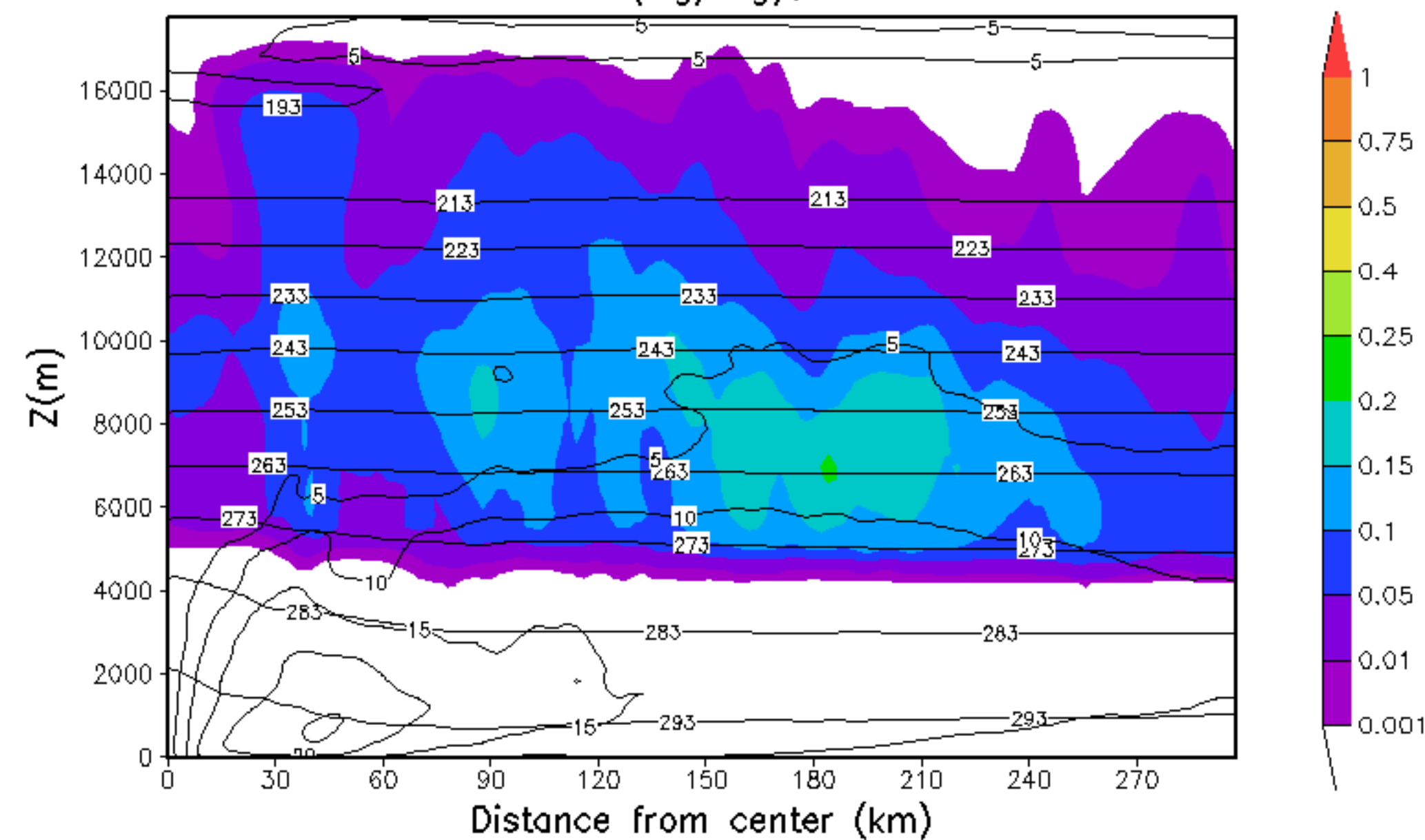
Mean QR( g/kg), HR114



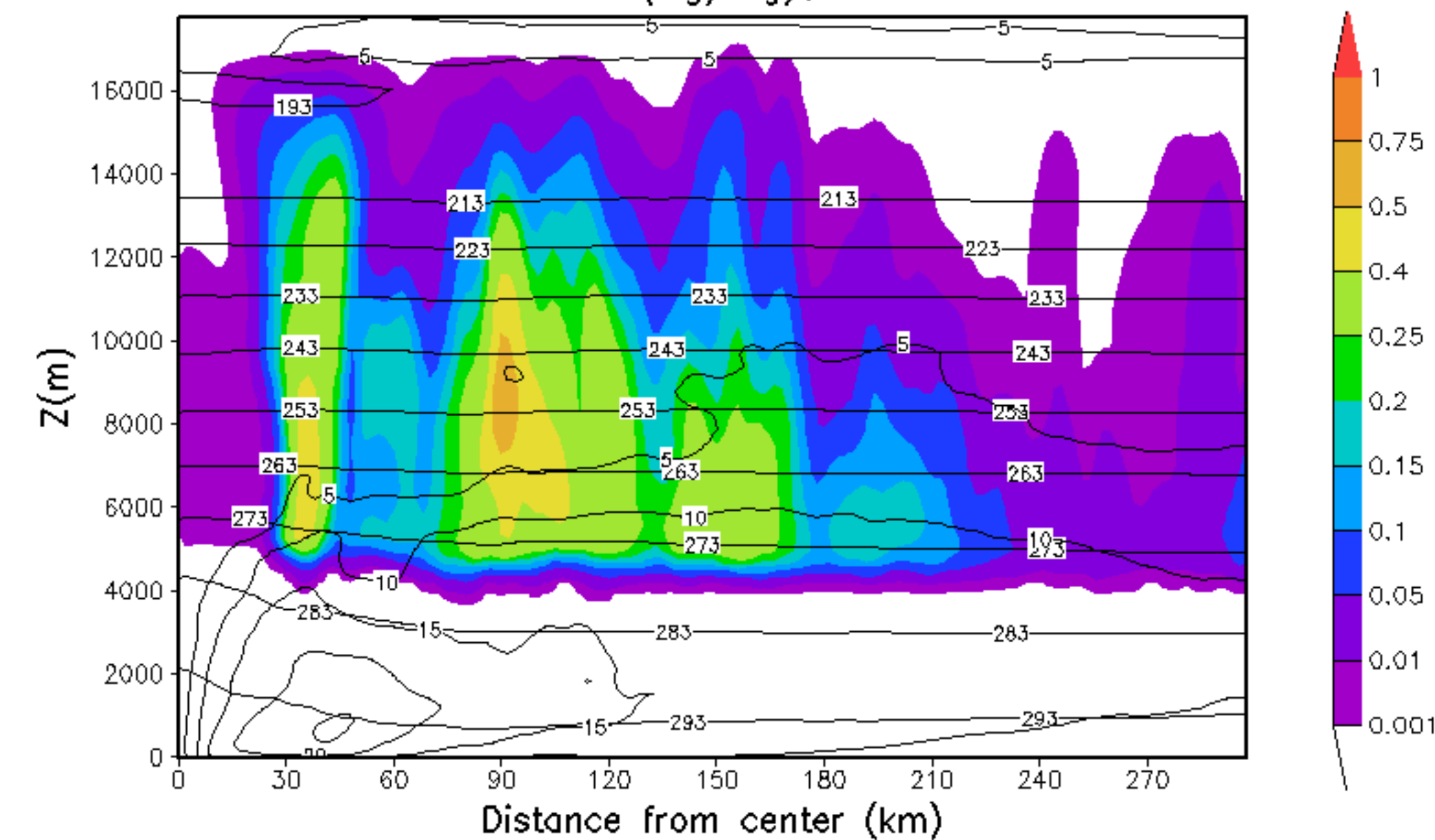
Mean QI( g/kg), HR114



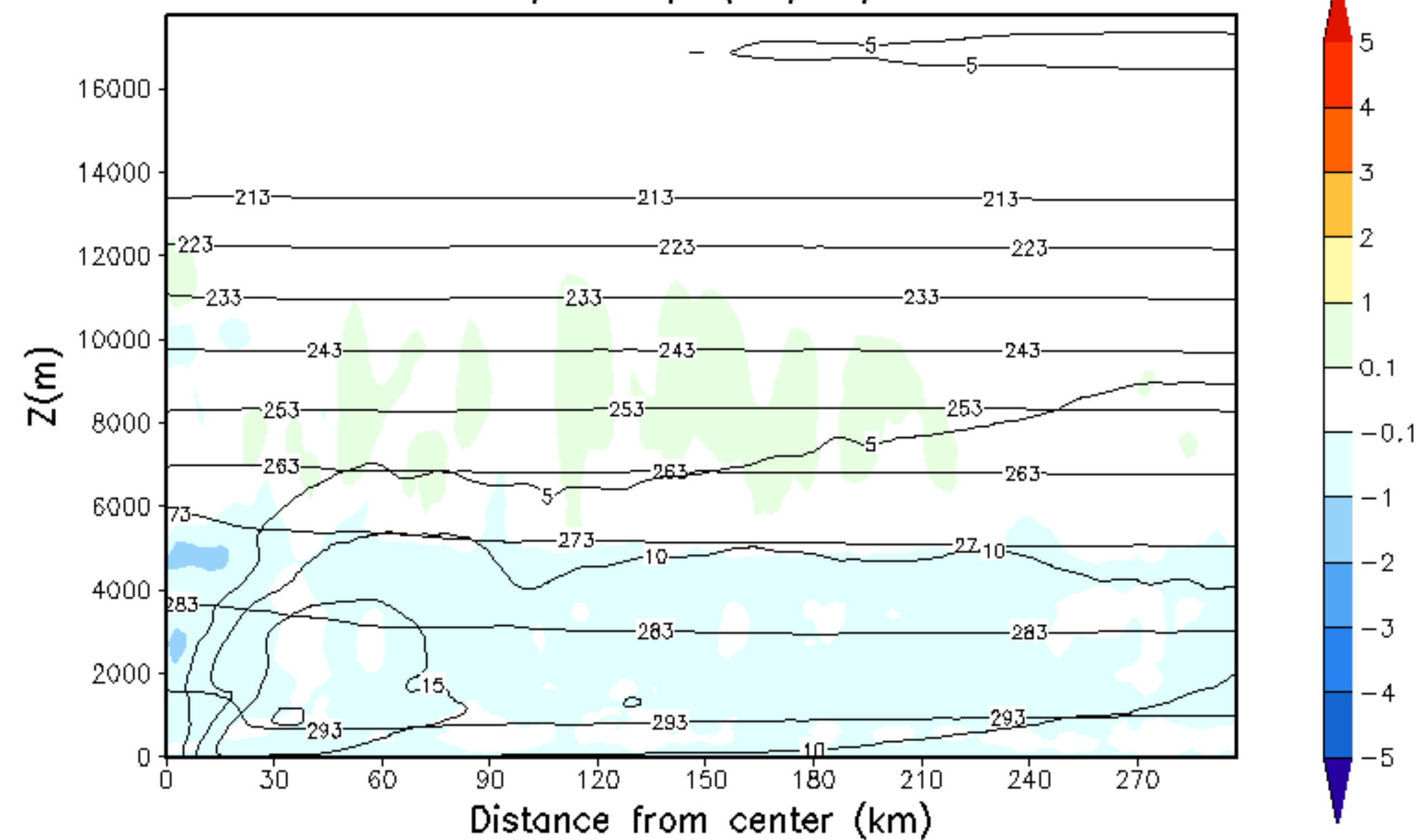
Mean QS( g/kg), HR114



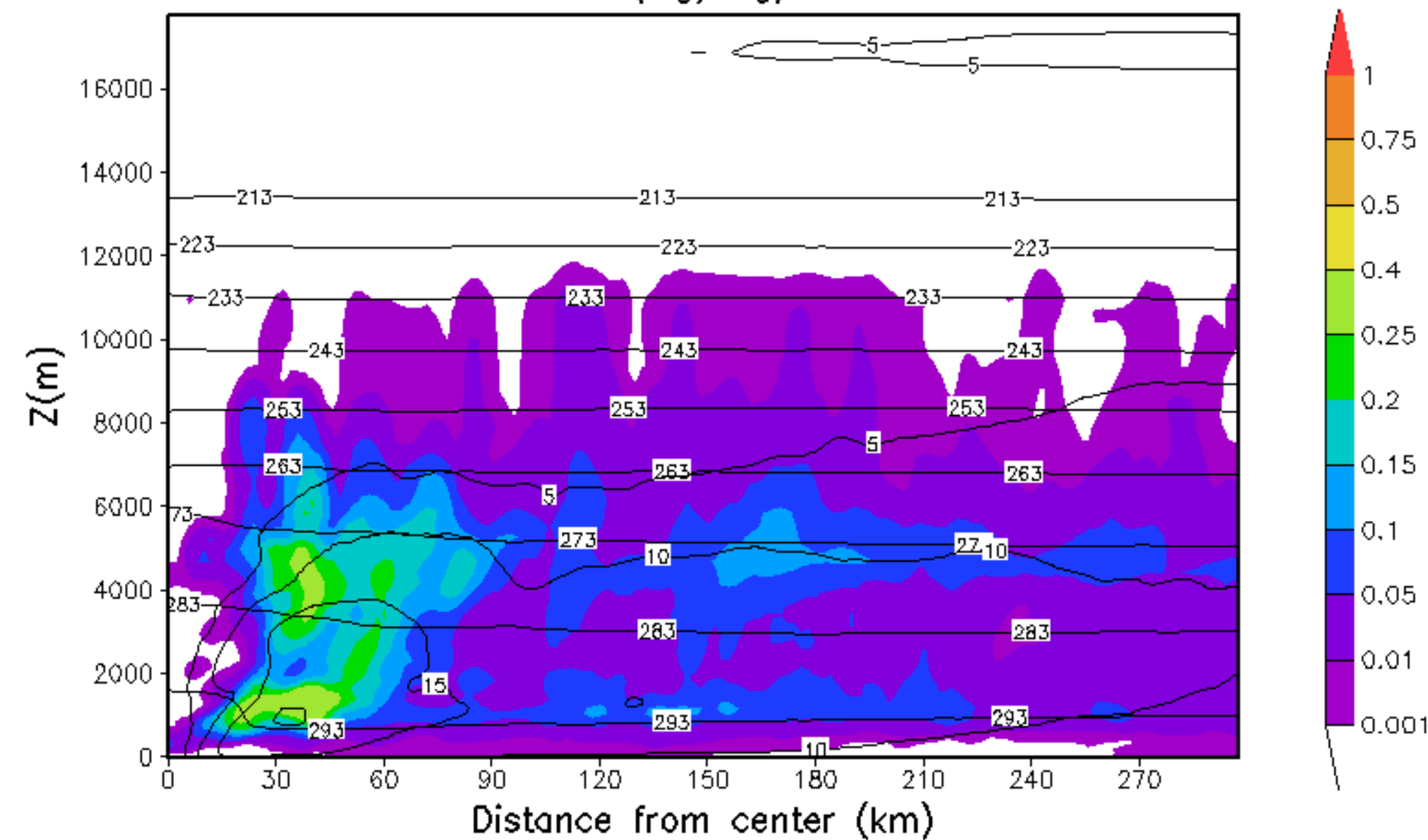
Mean QG( g/kg), HR114



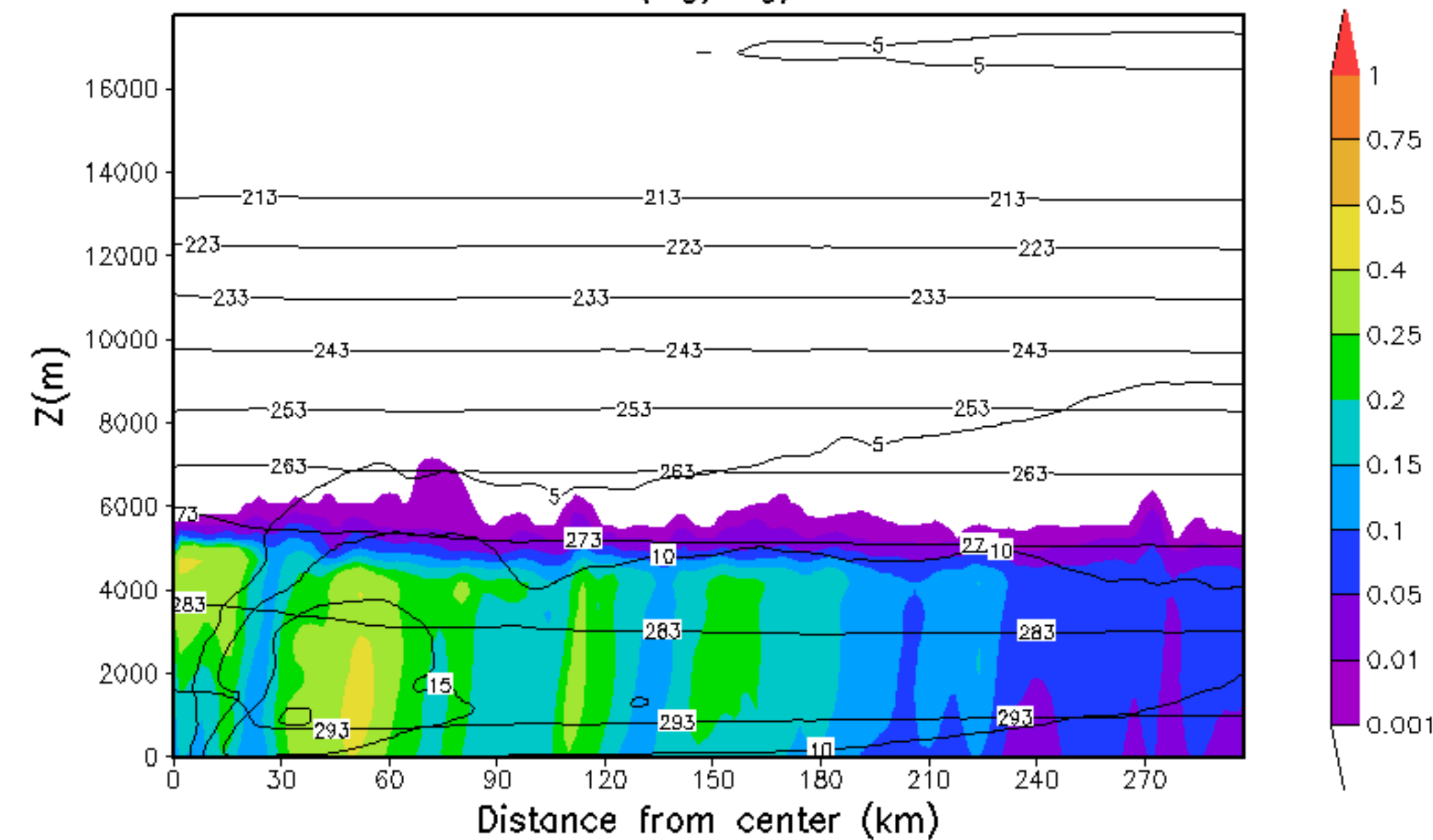
Mean QT/dt mp ( K/hr), HR120



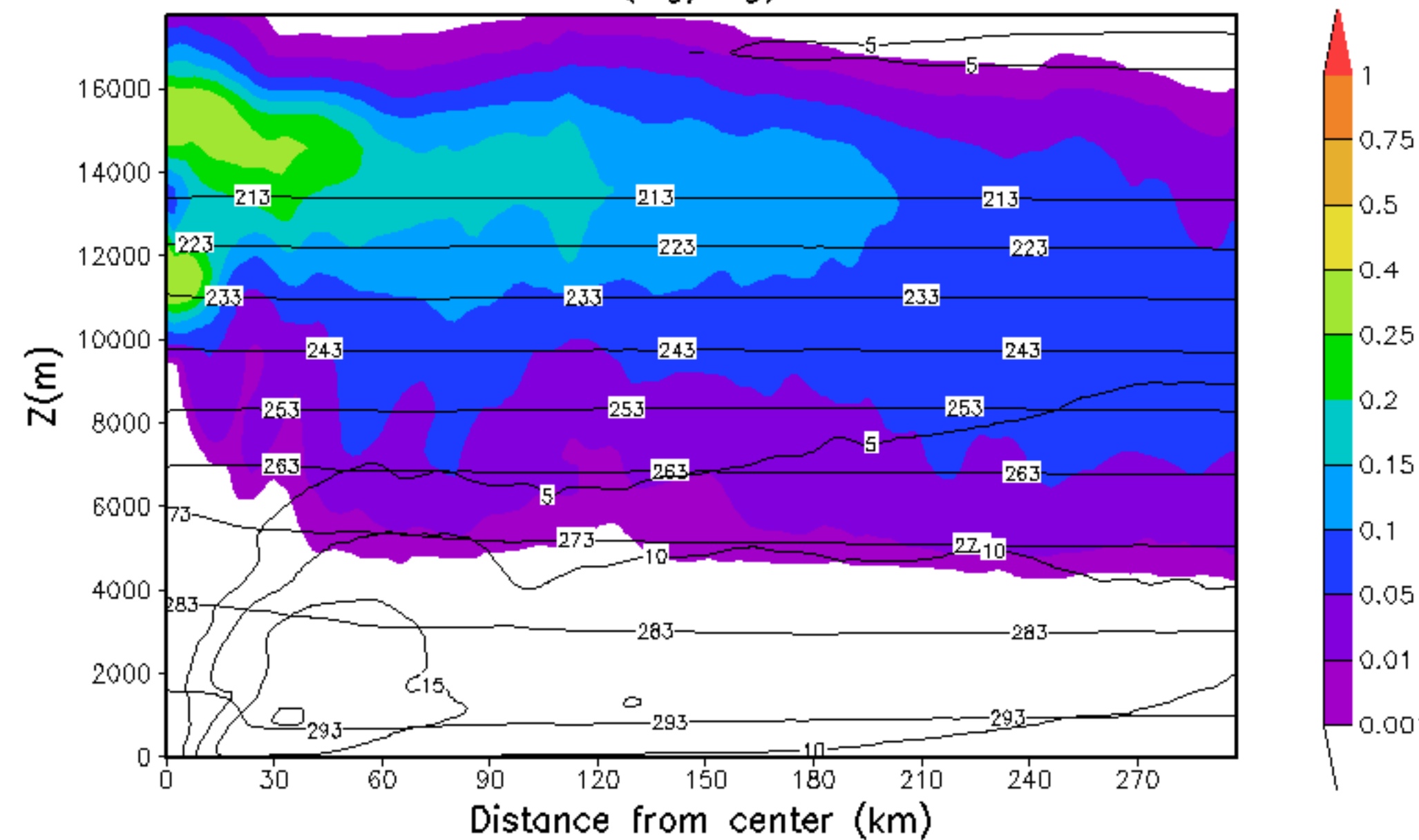
Mean QC( g/kg), HR120



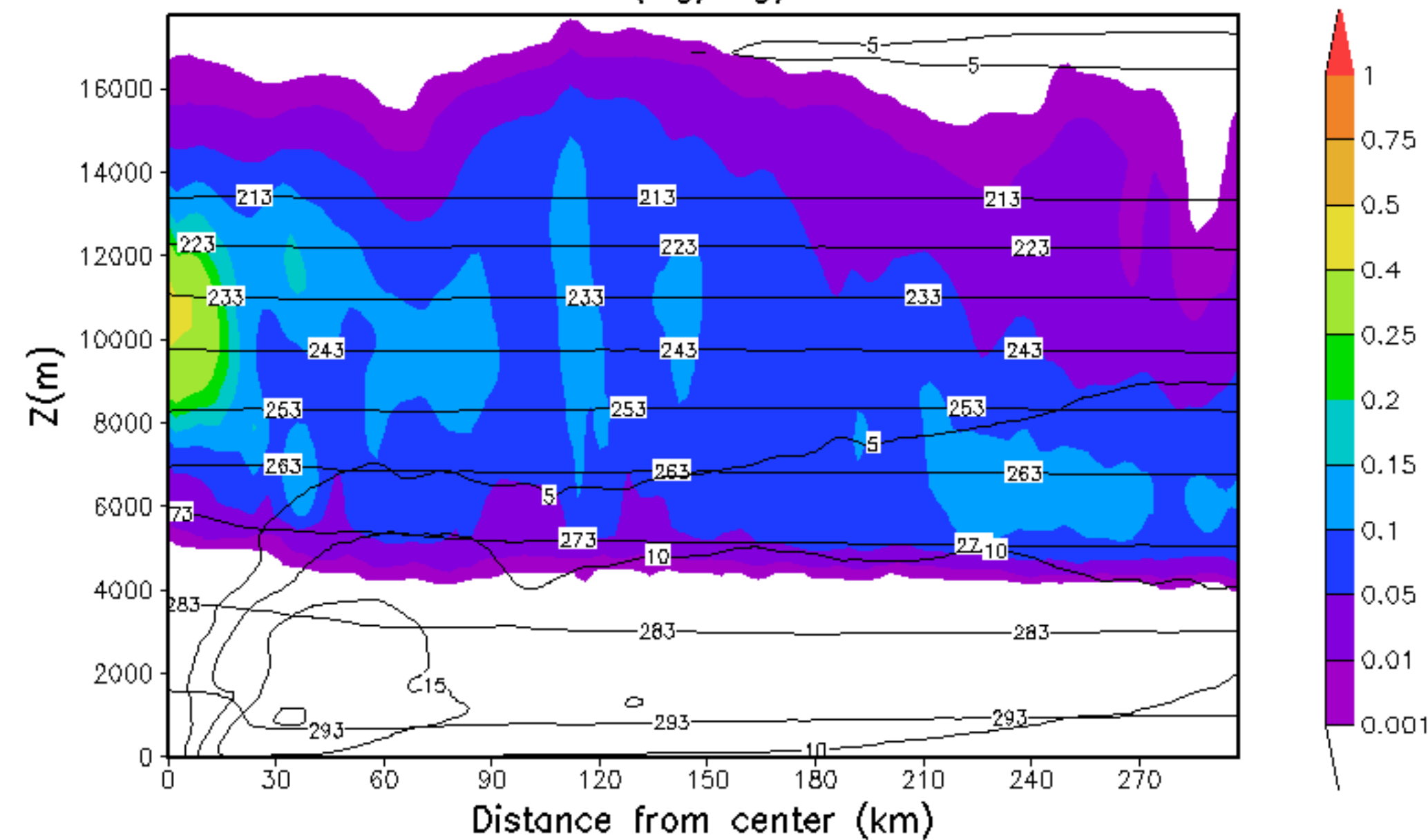
Mean QR( g/kg), HR120



Mean QI( g/kg), HR120



Mean QS( g/kg), HR120



Mean QG( g/kg), HR120

