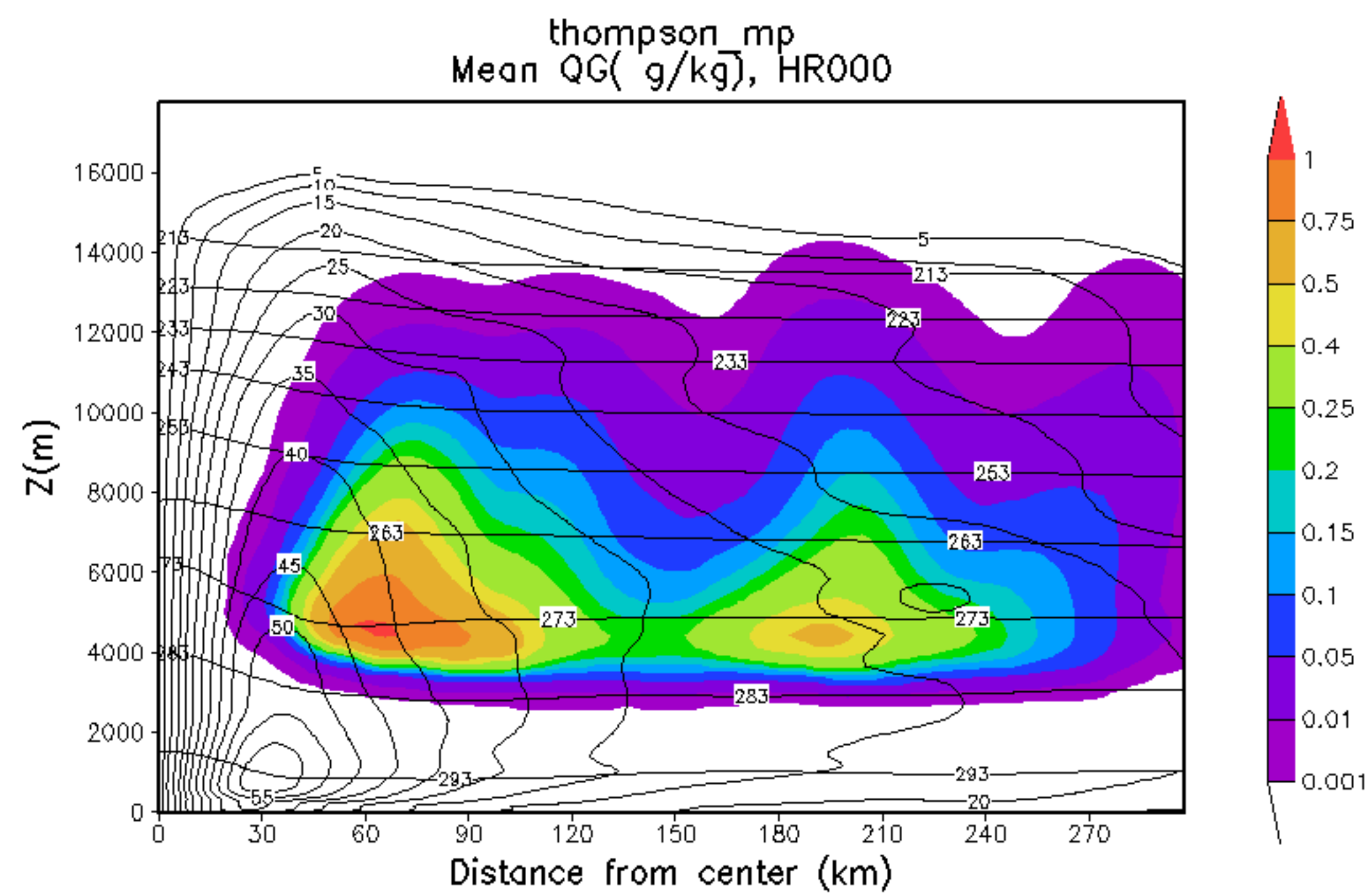
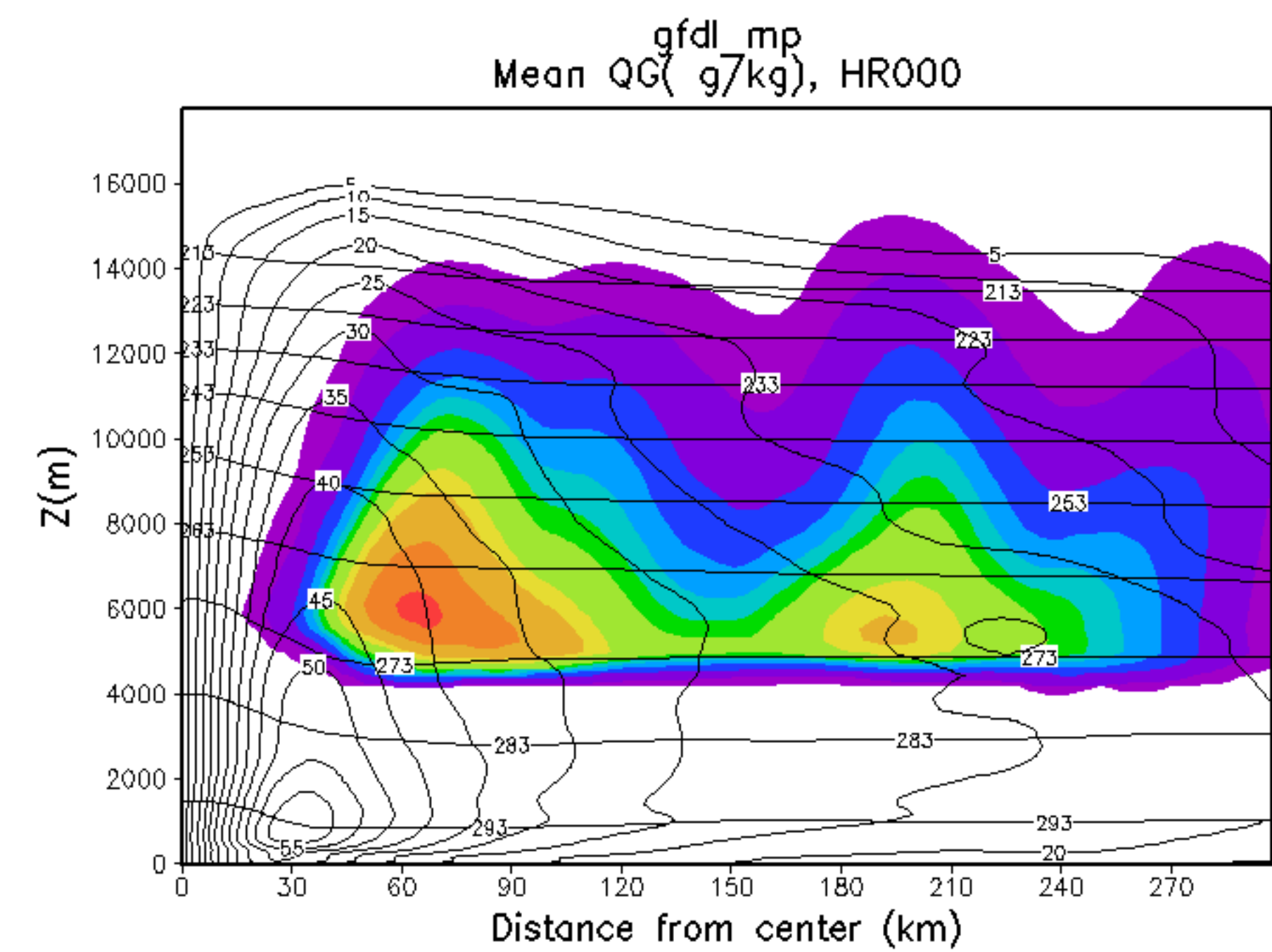
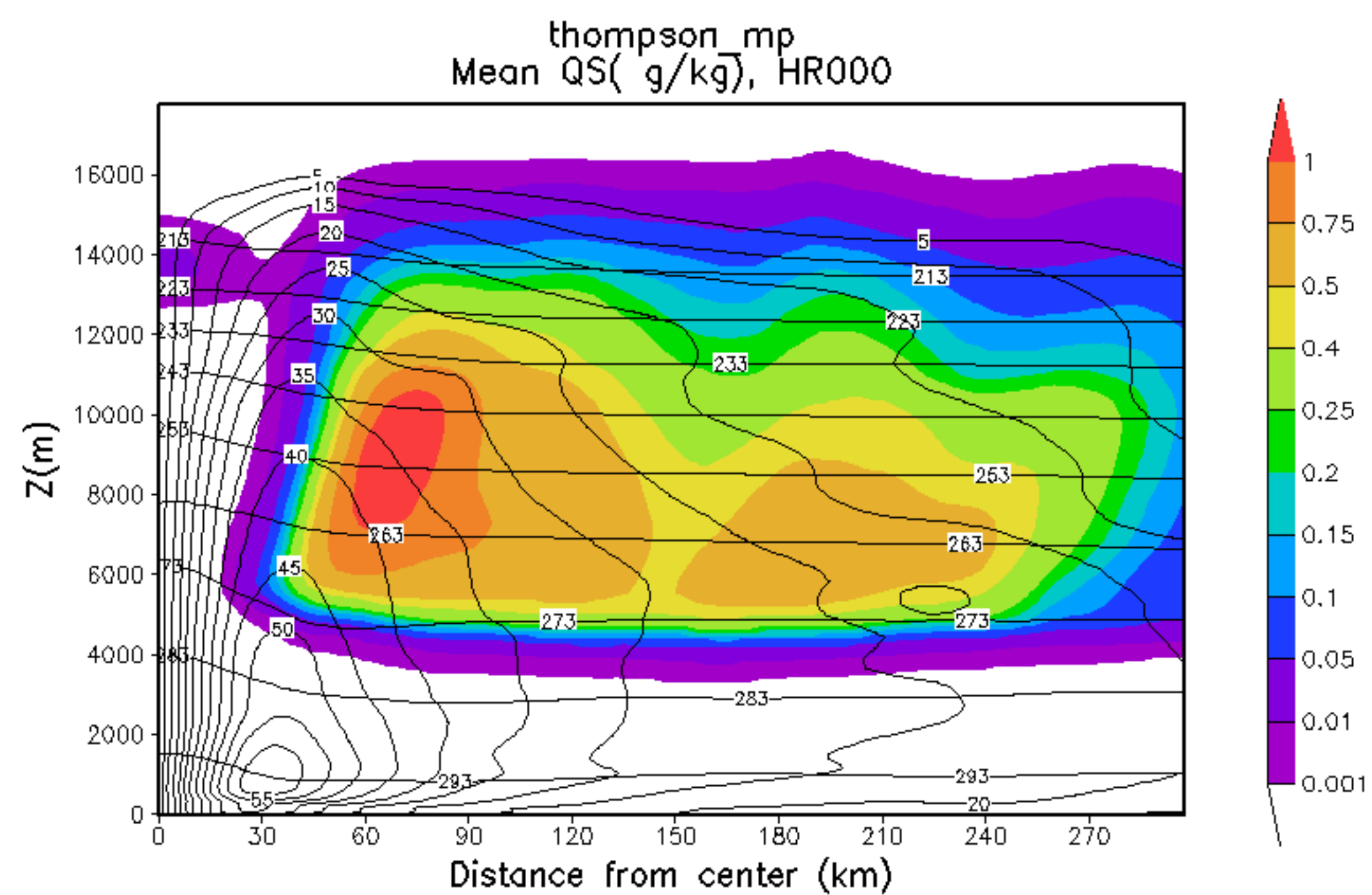
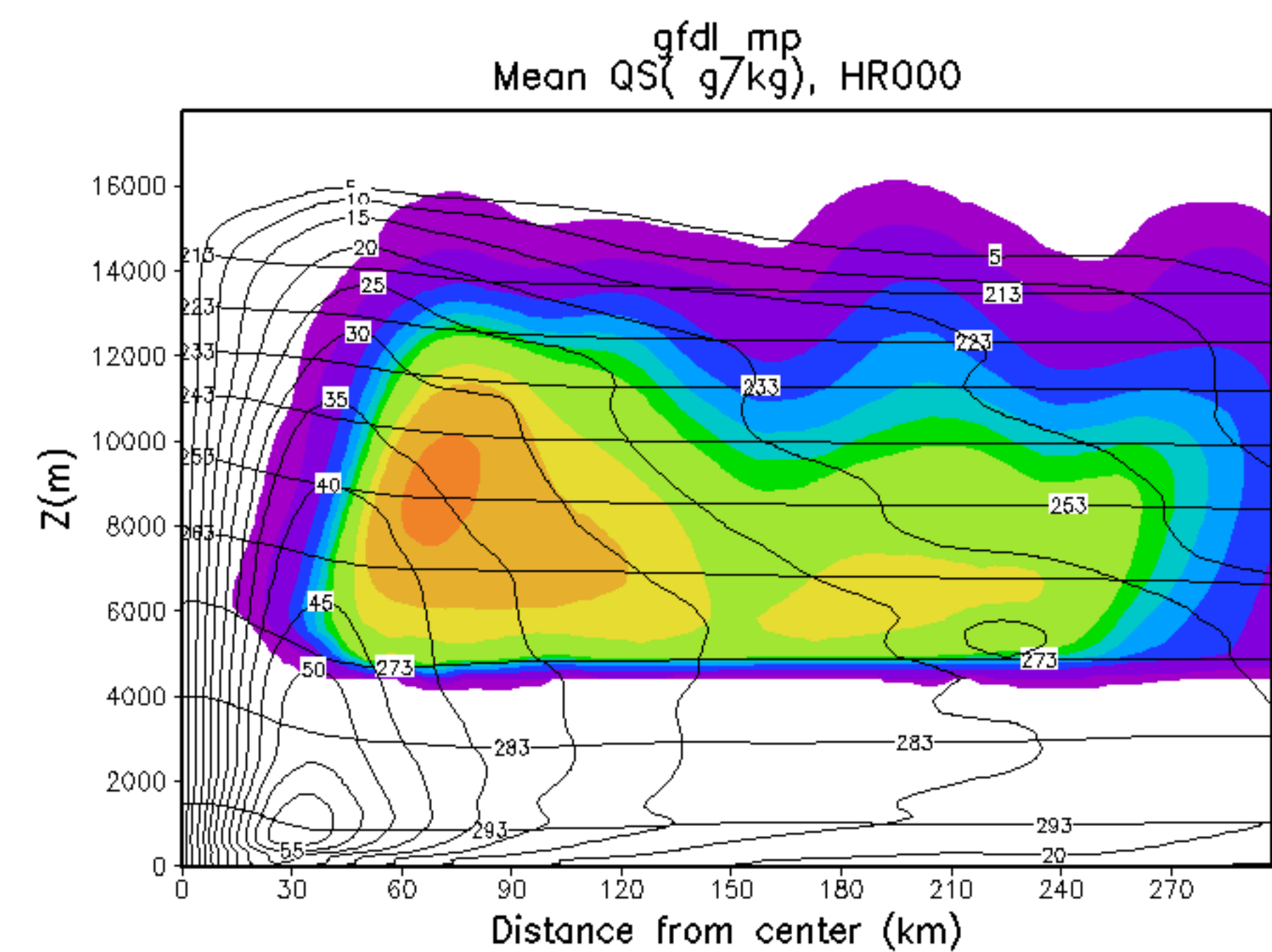
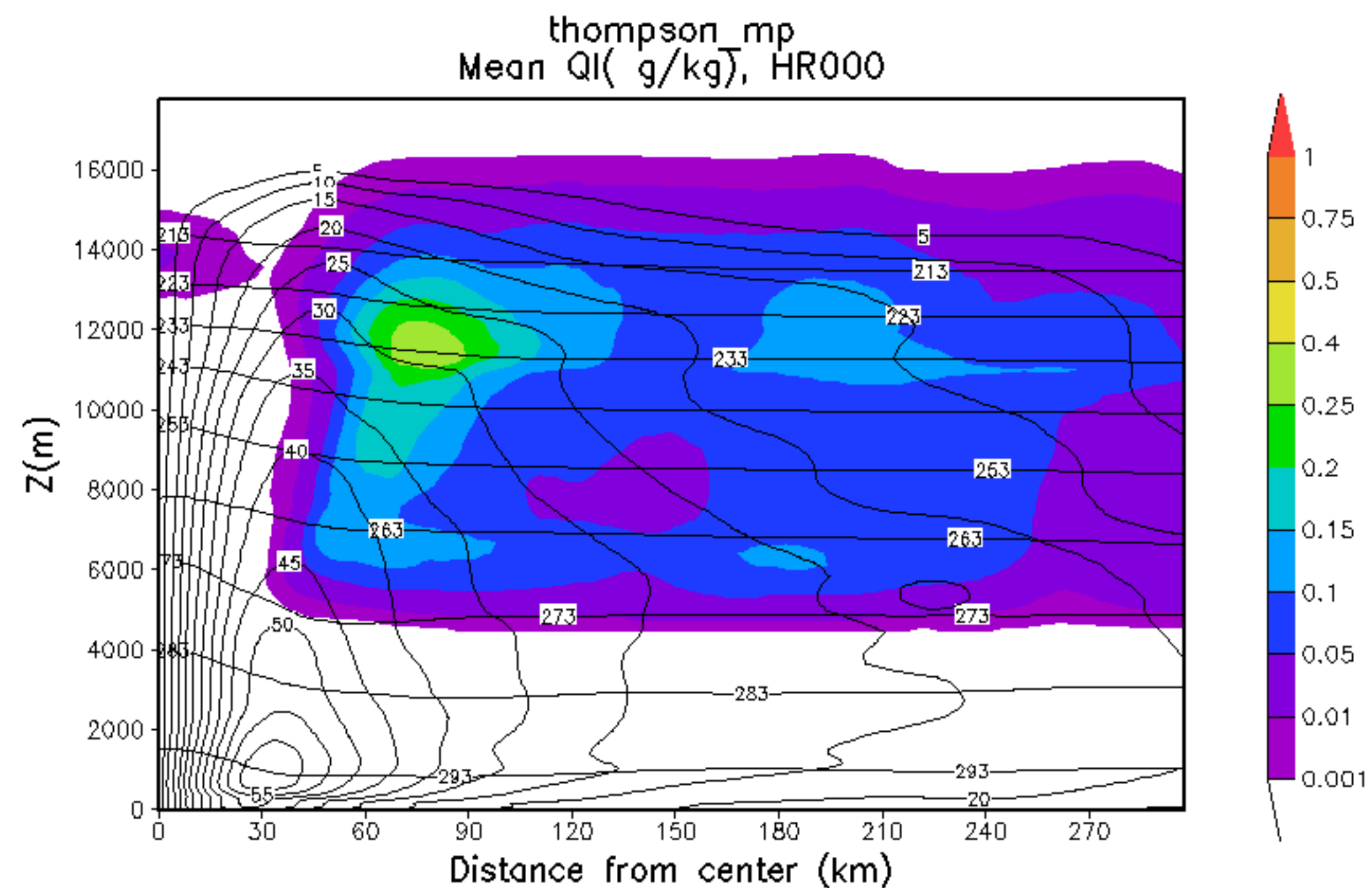
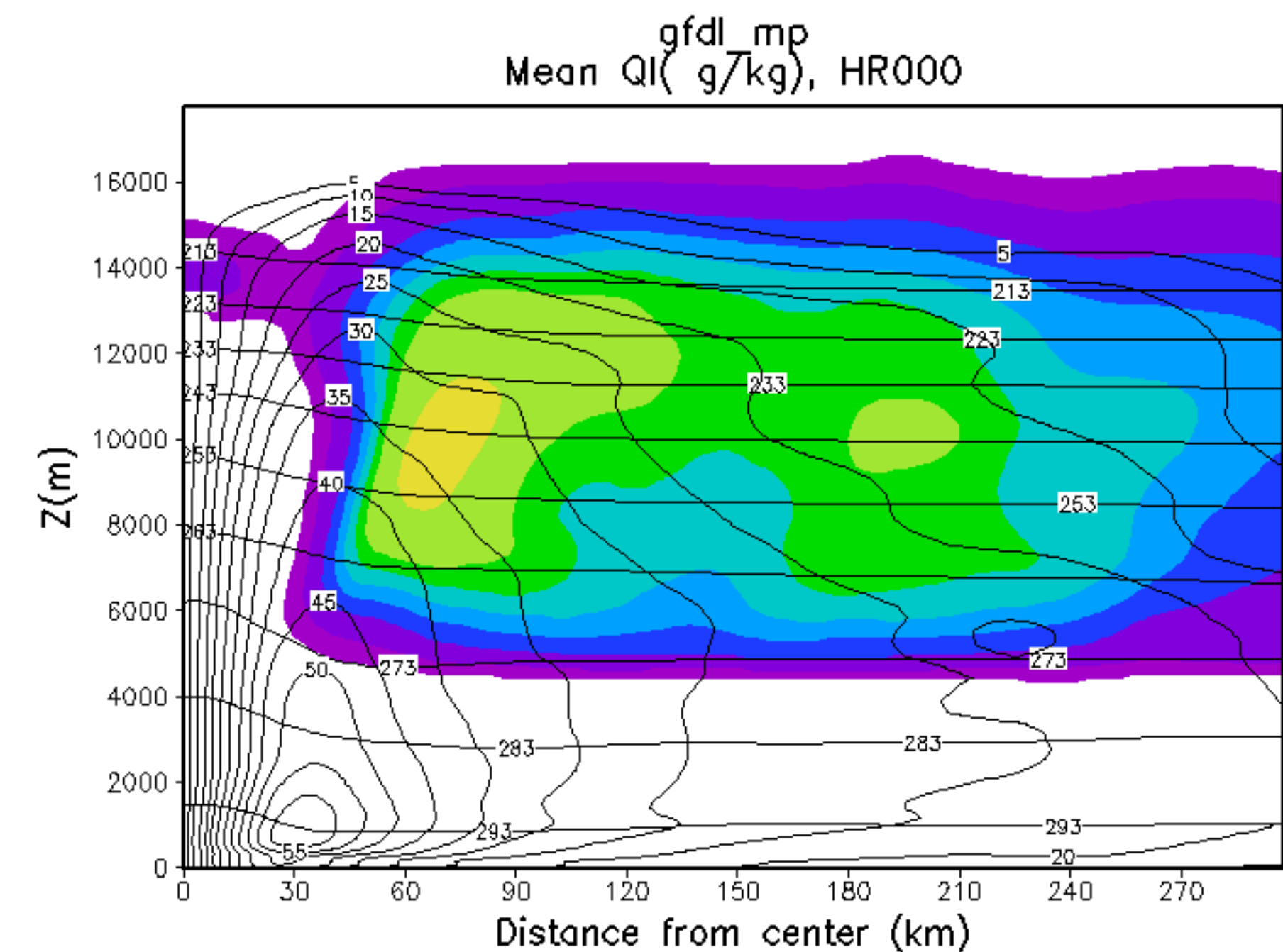
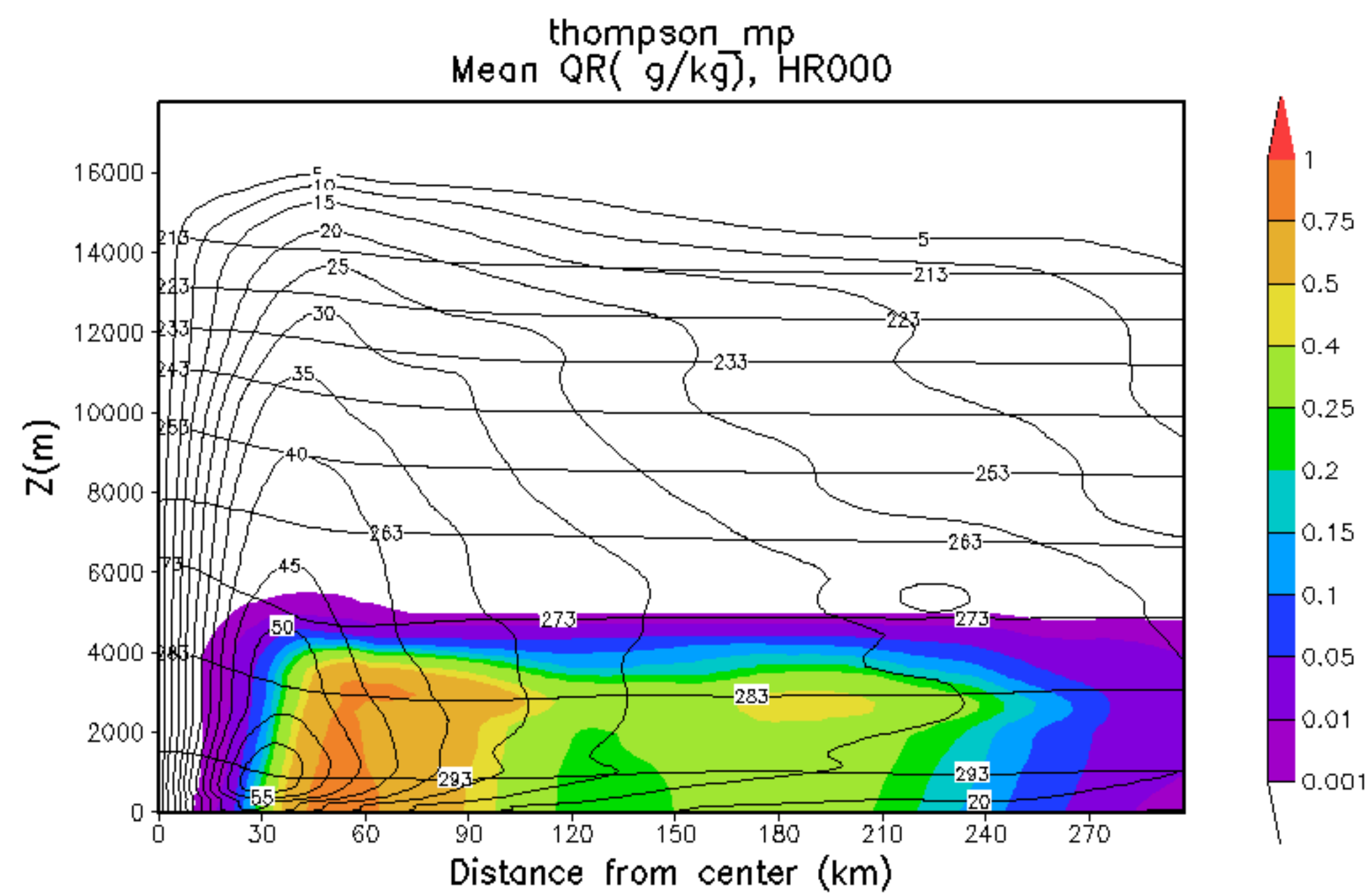
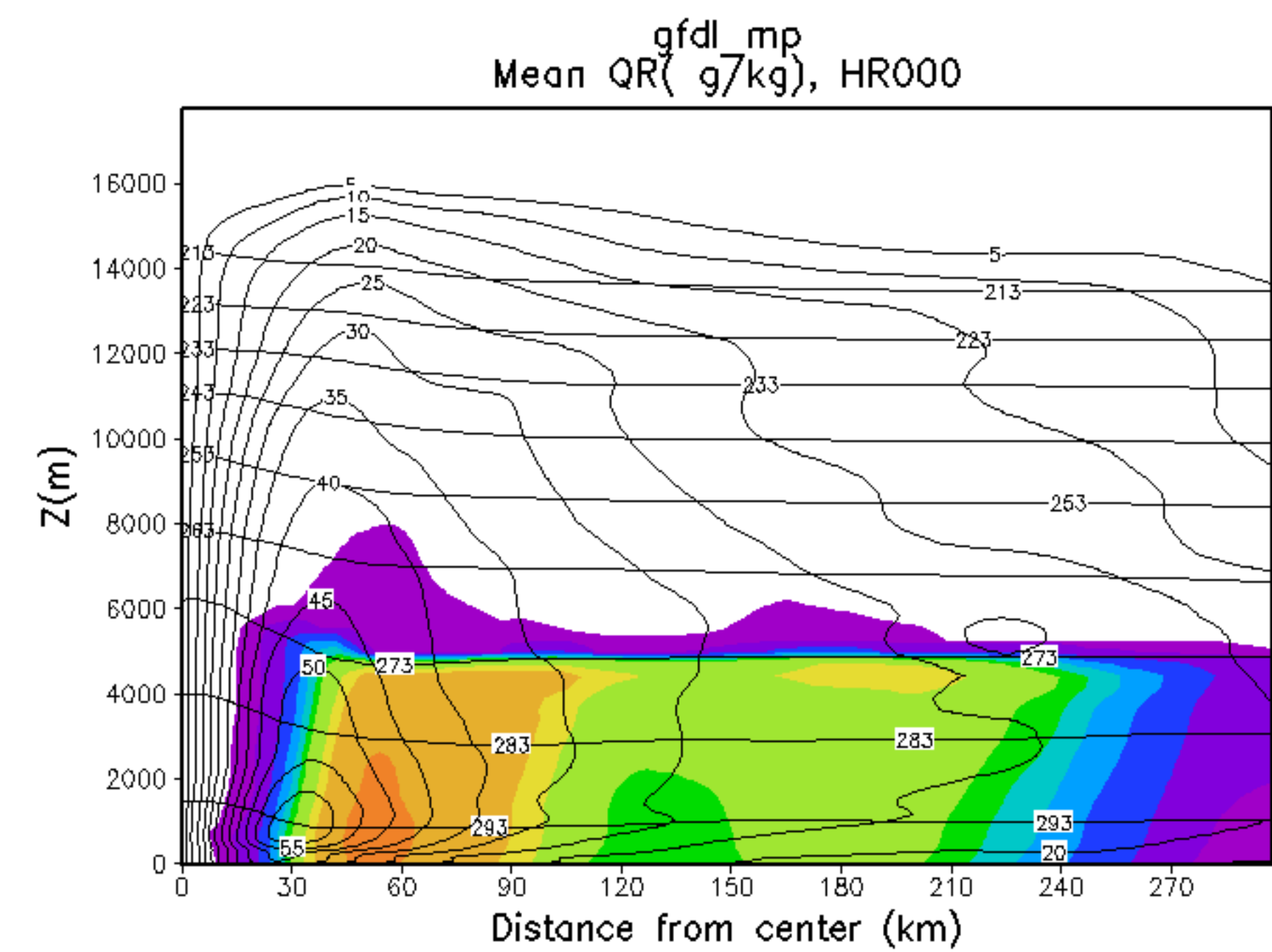
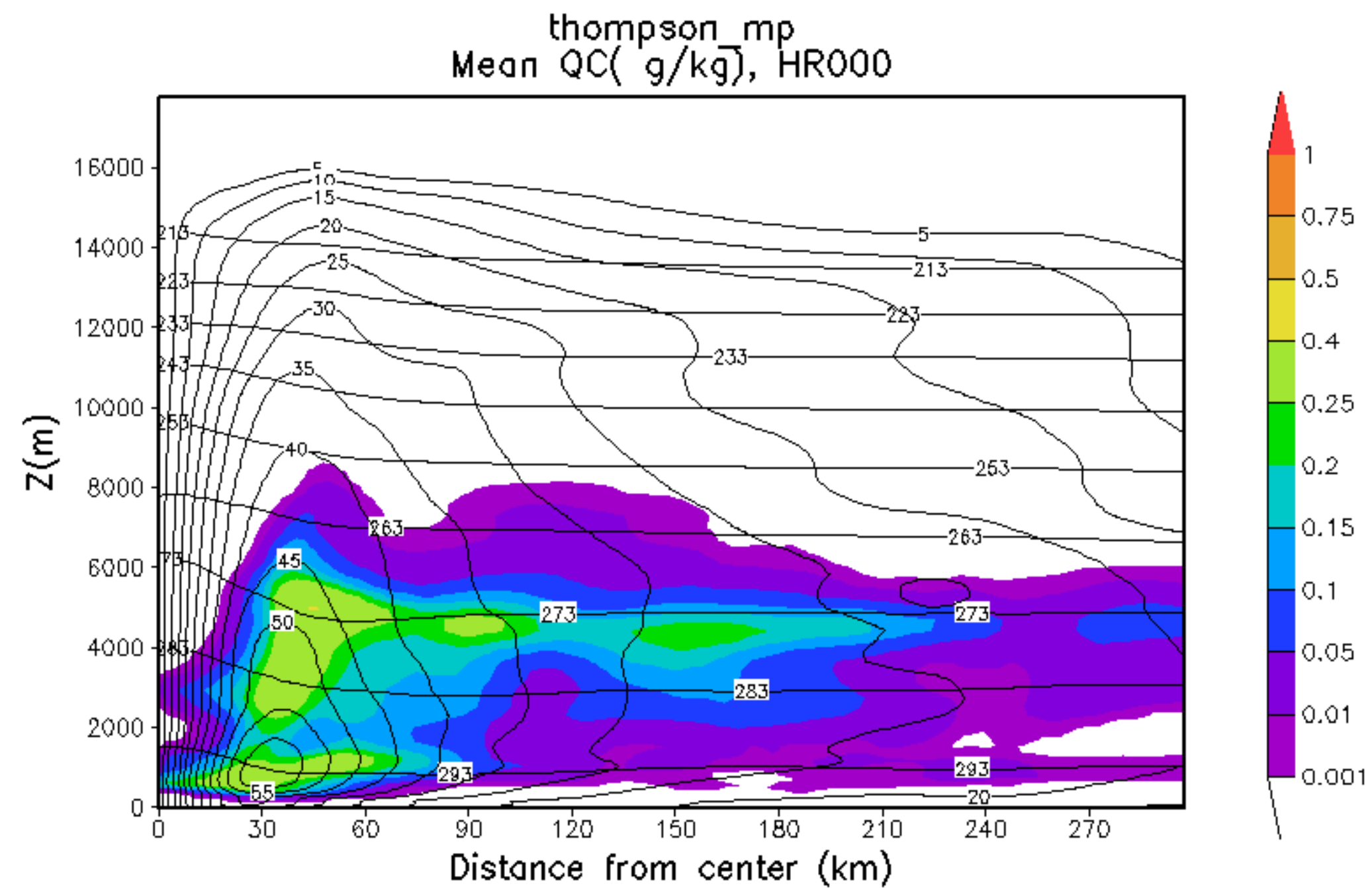
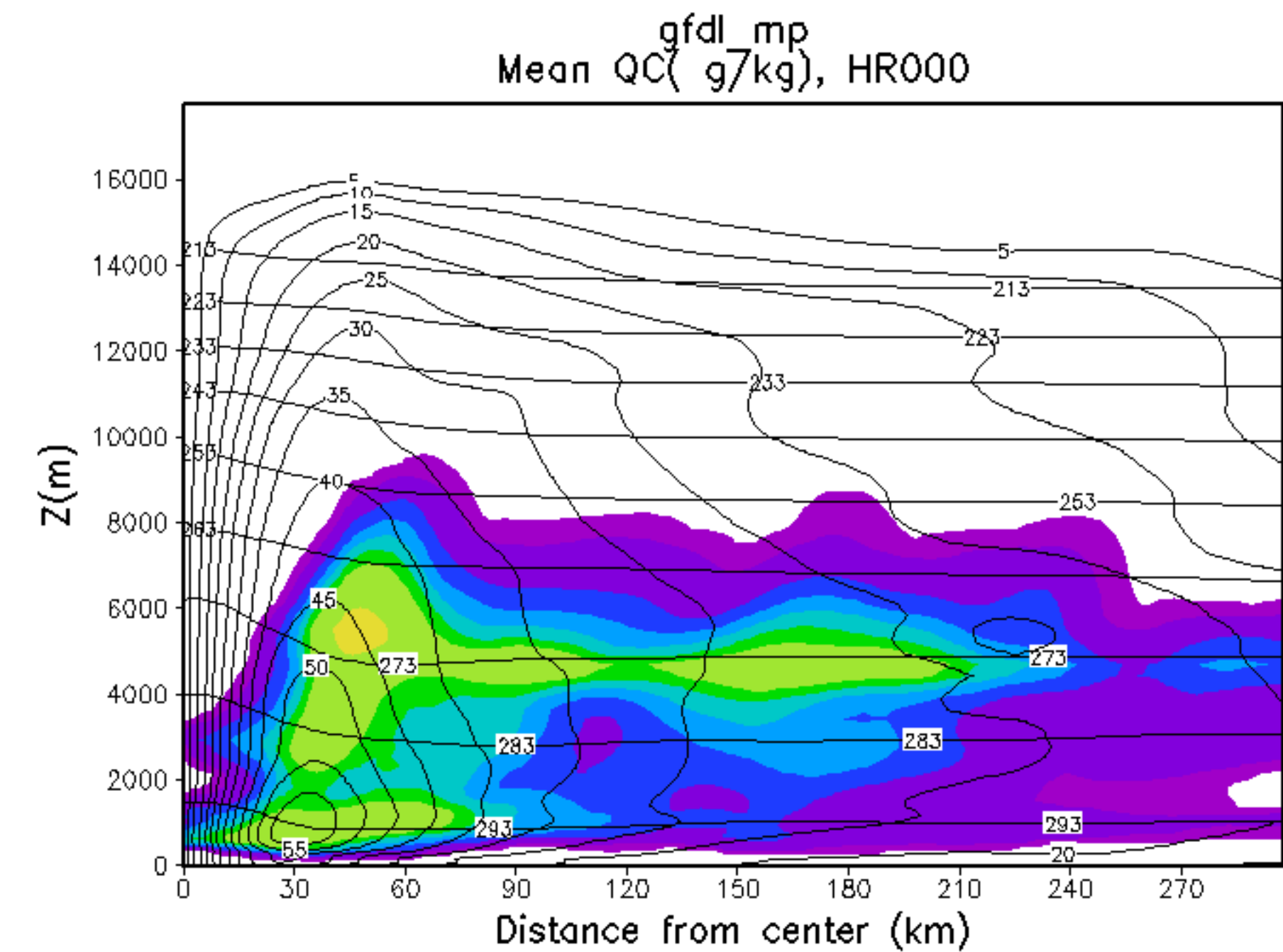
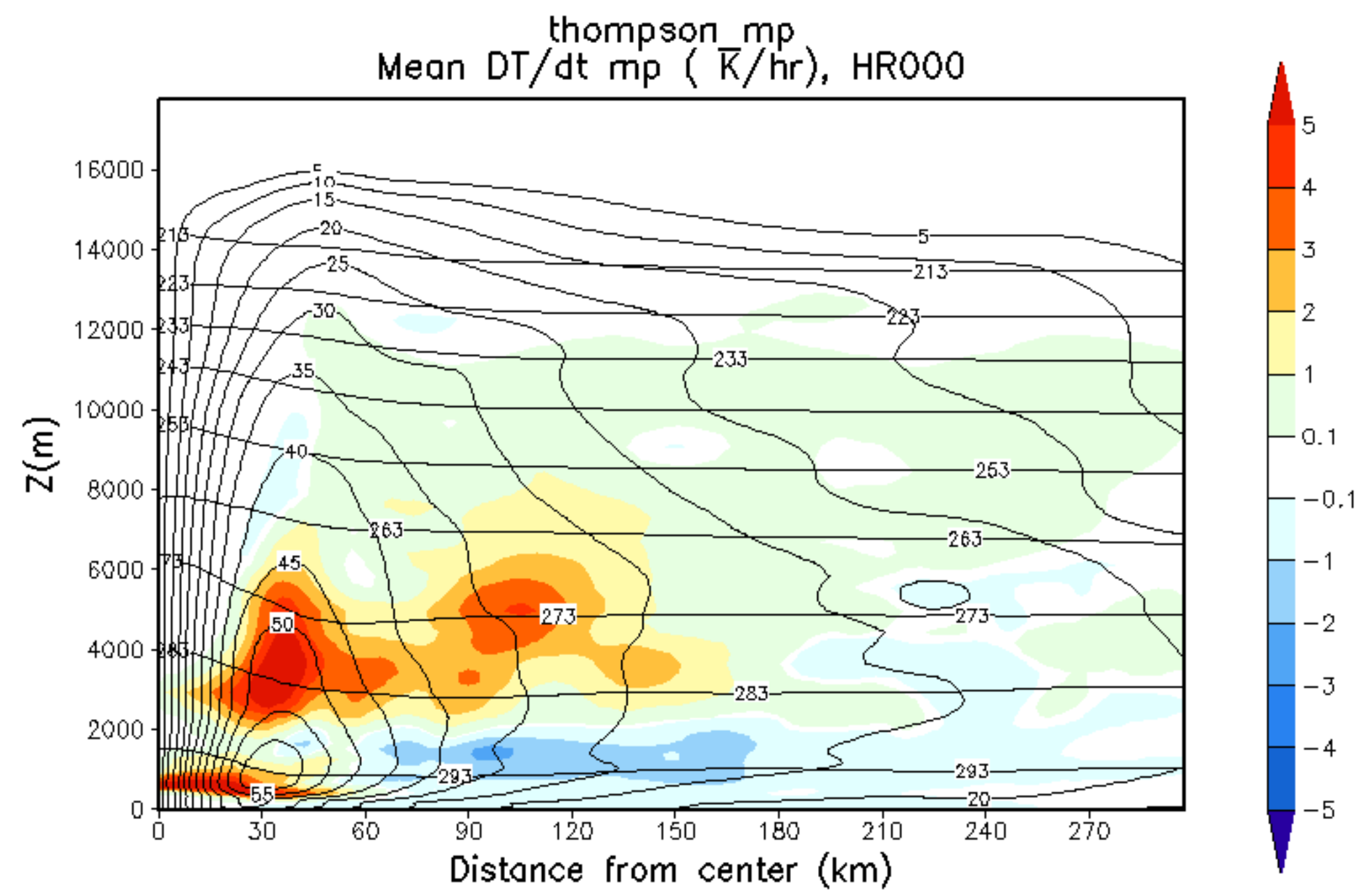
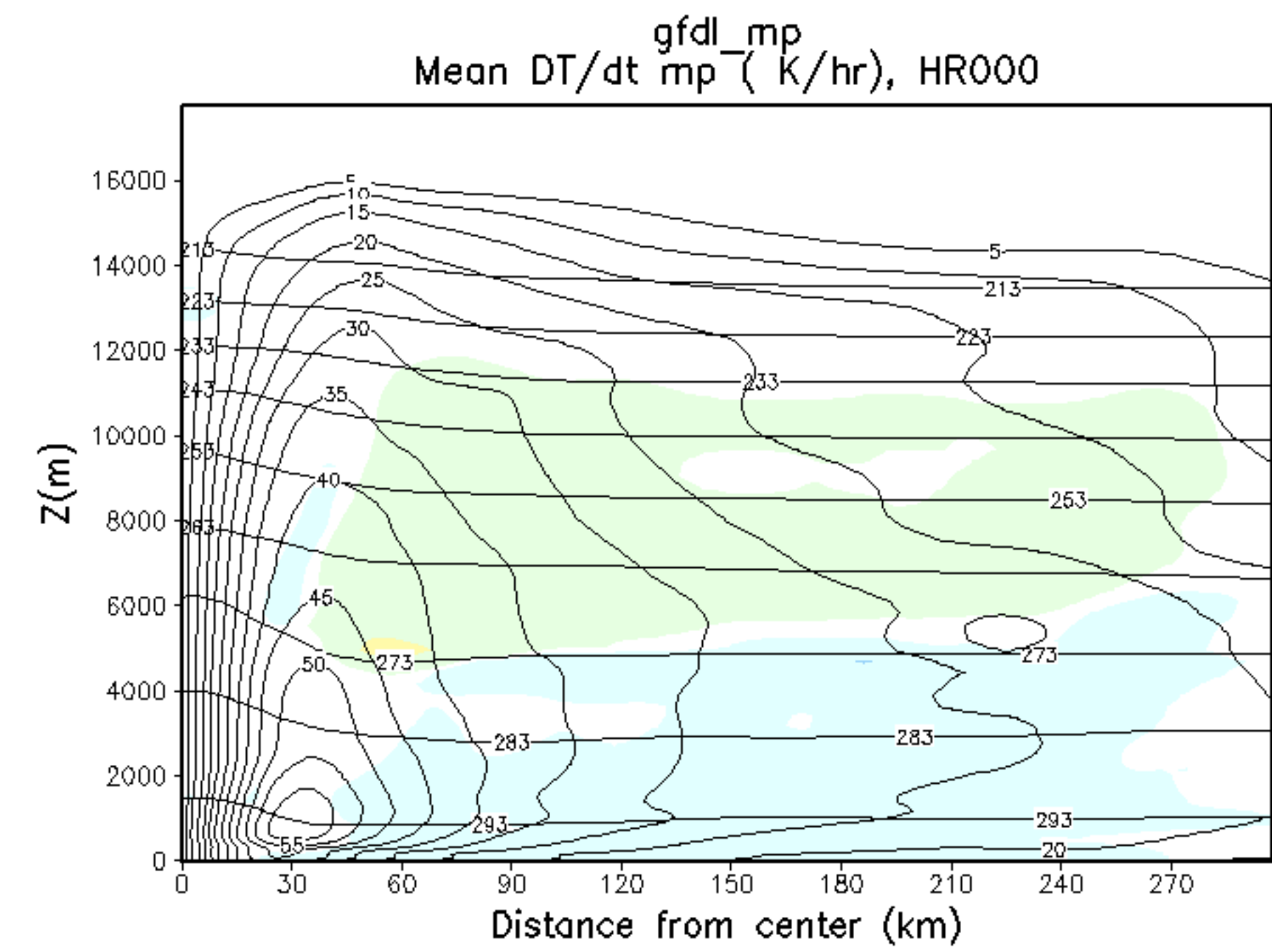
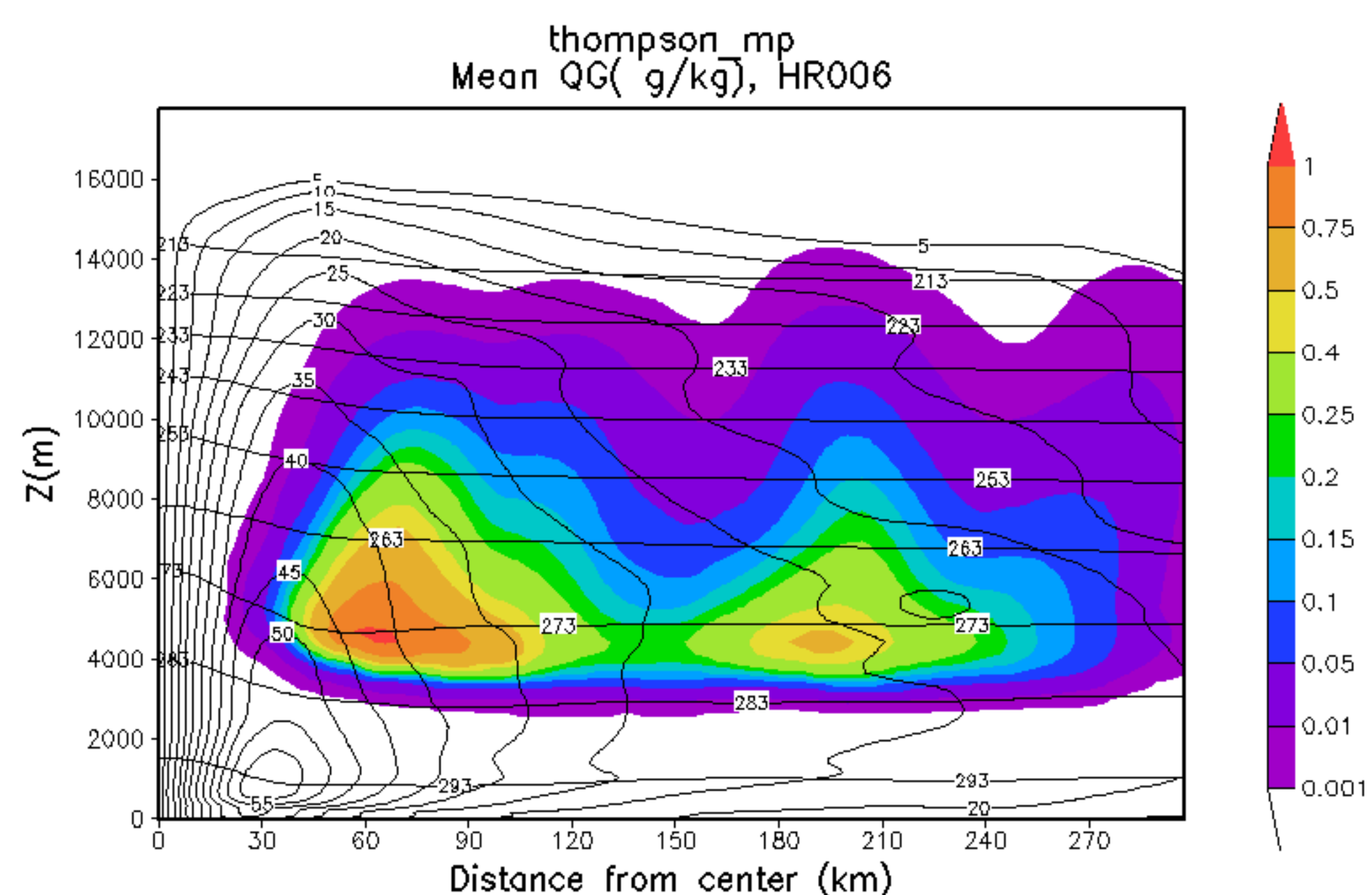
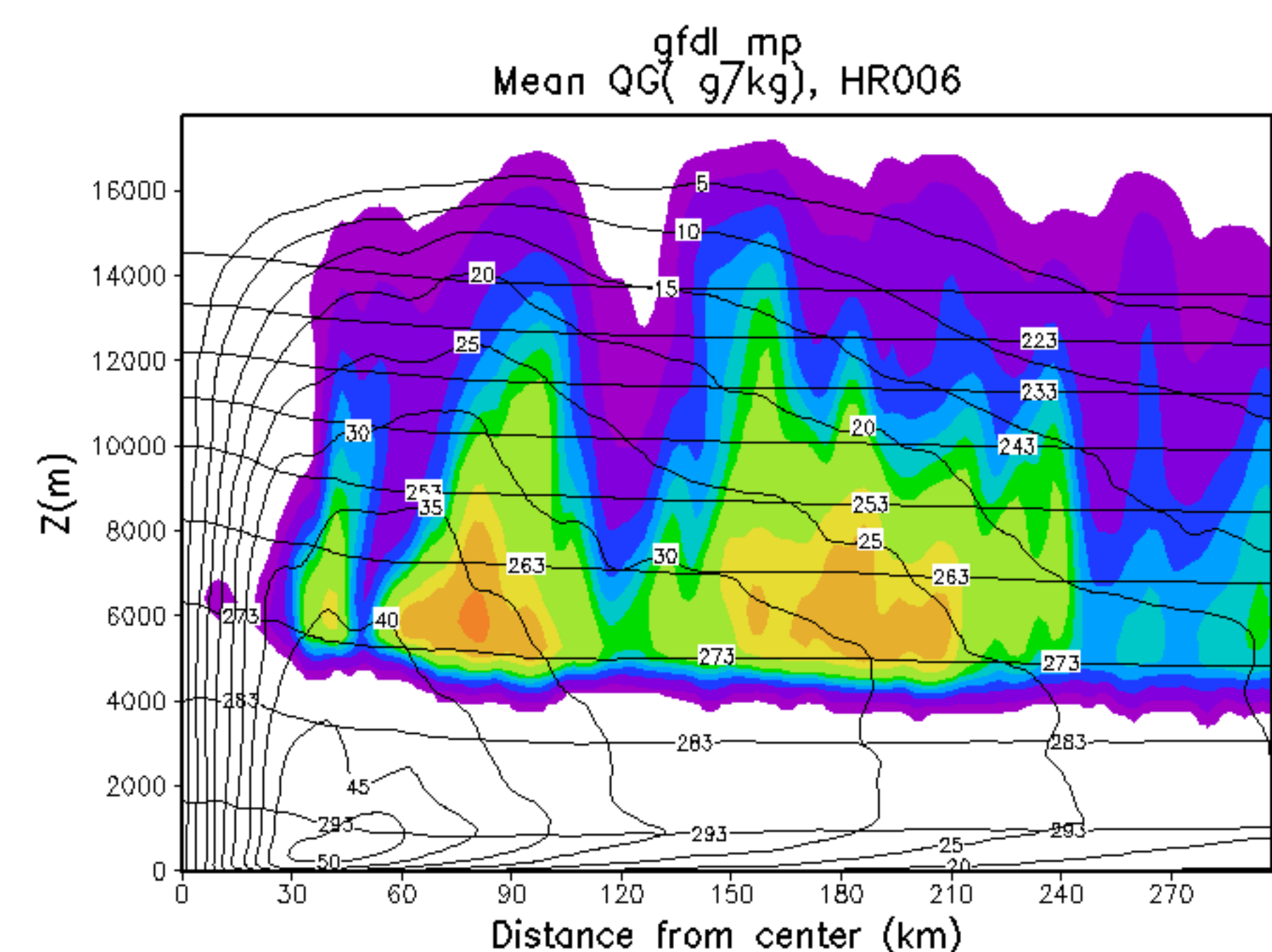
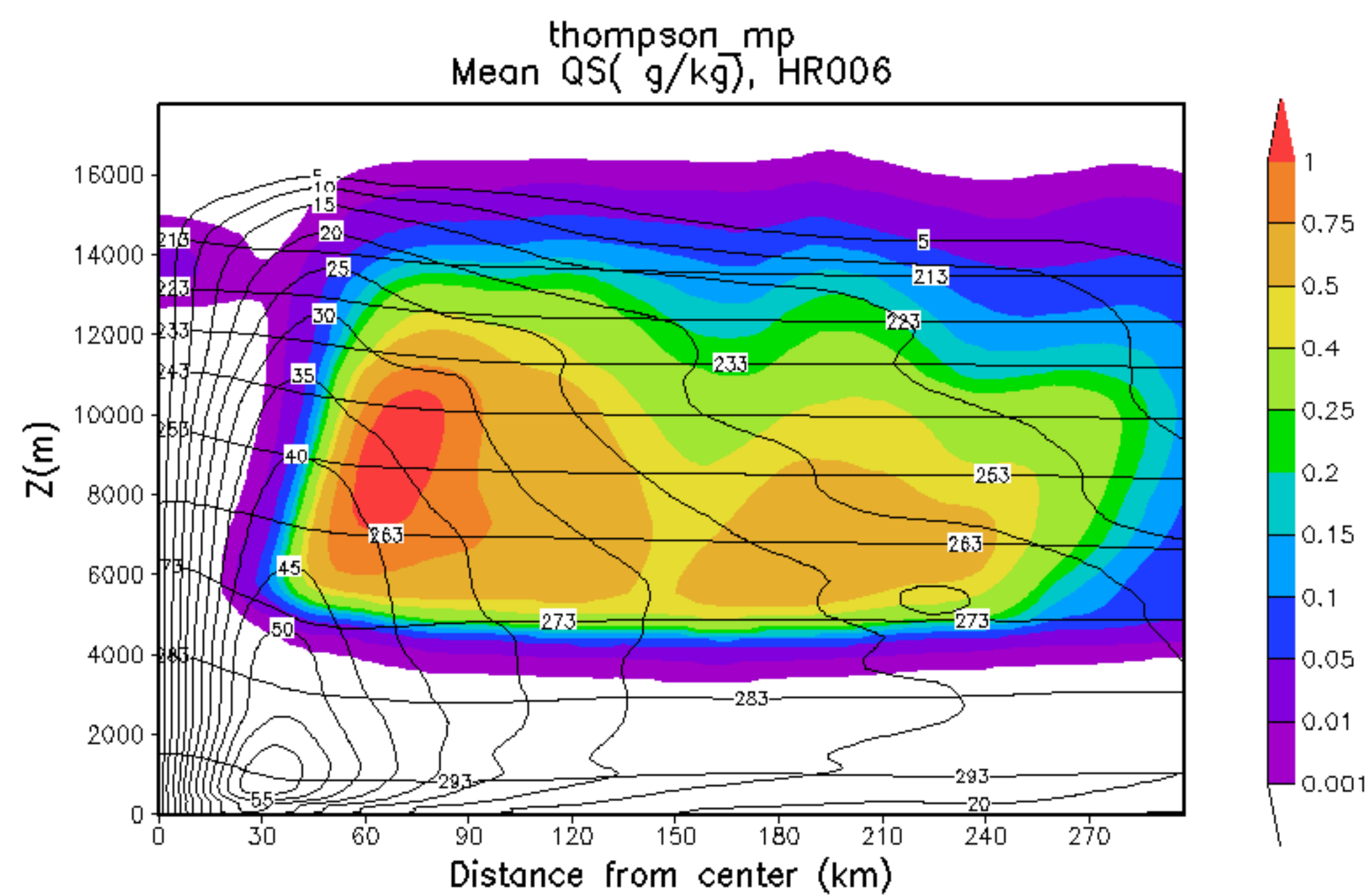
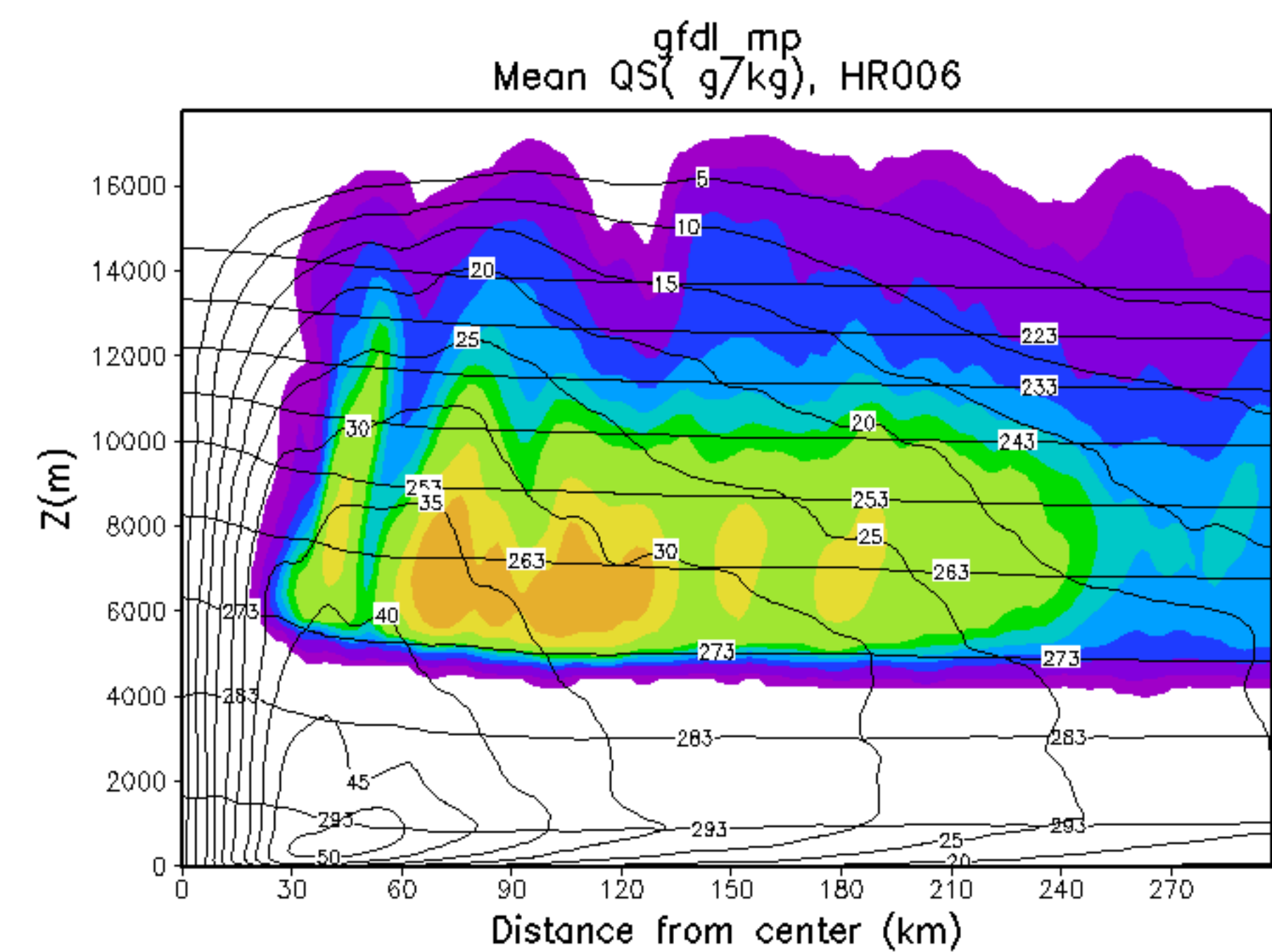
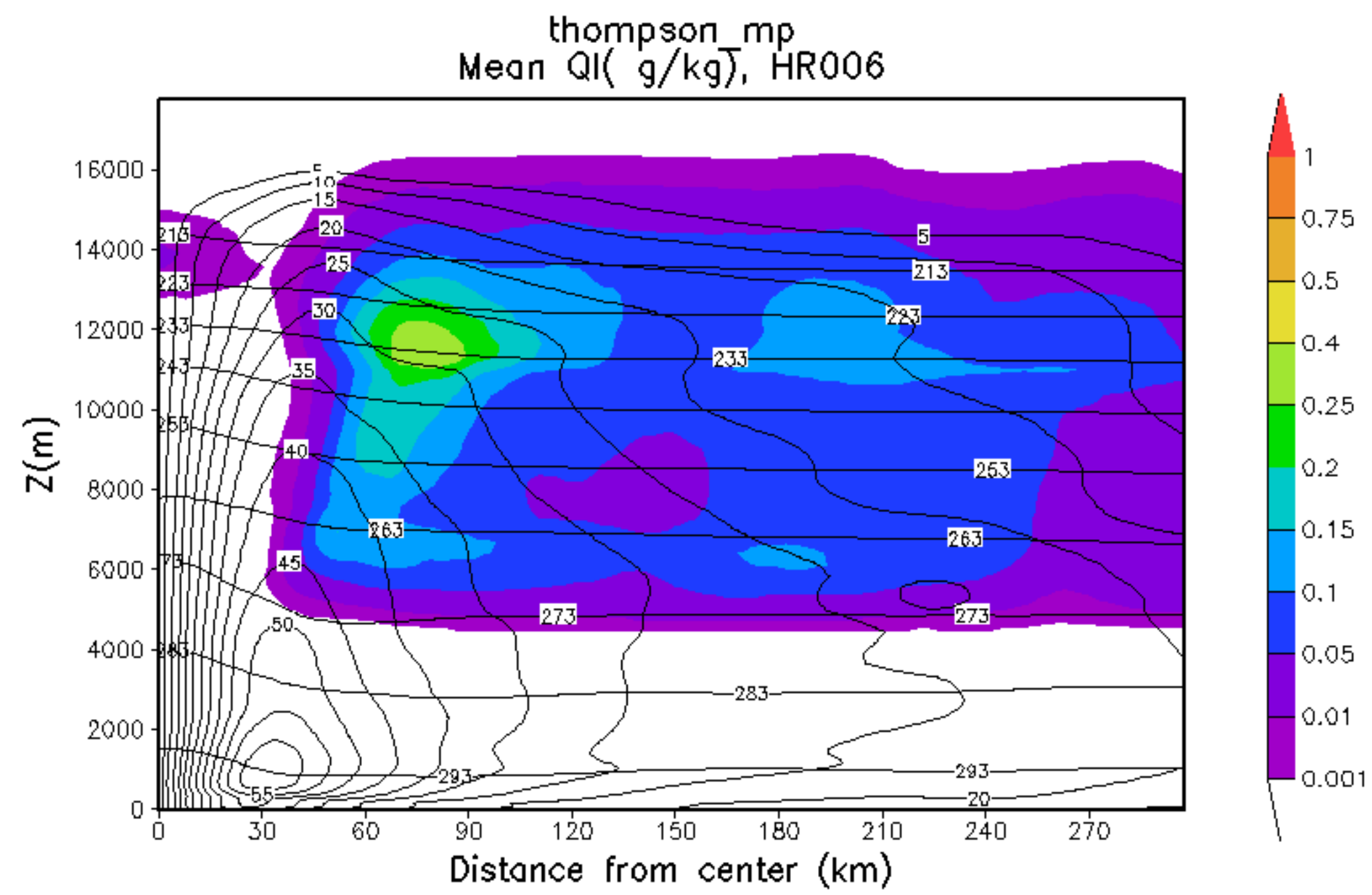
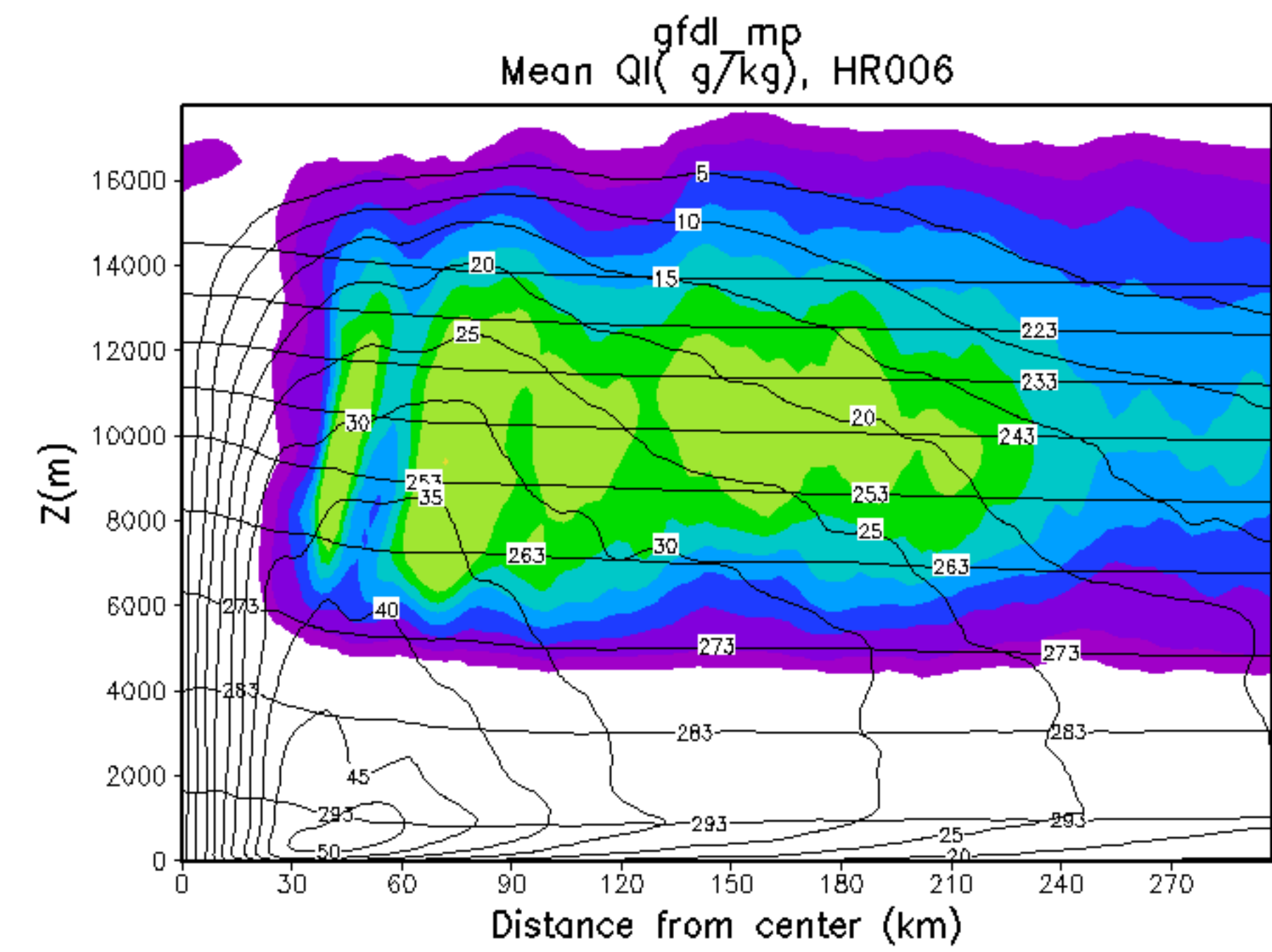
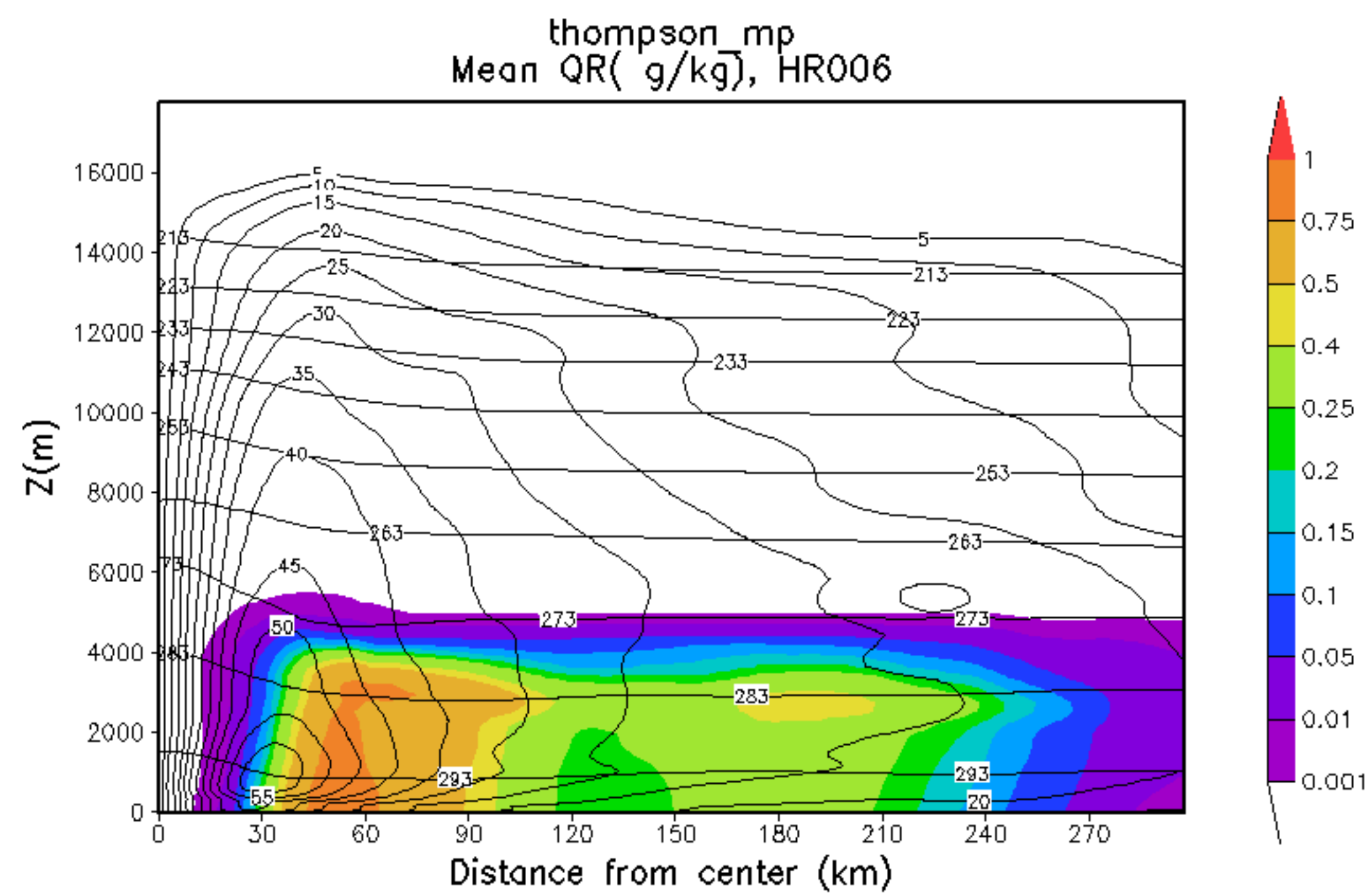
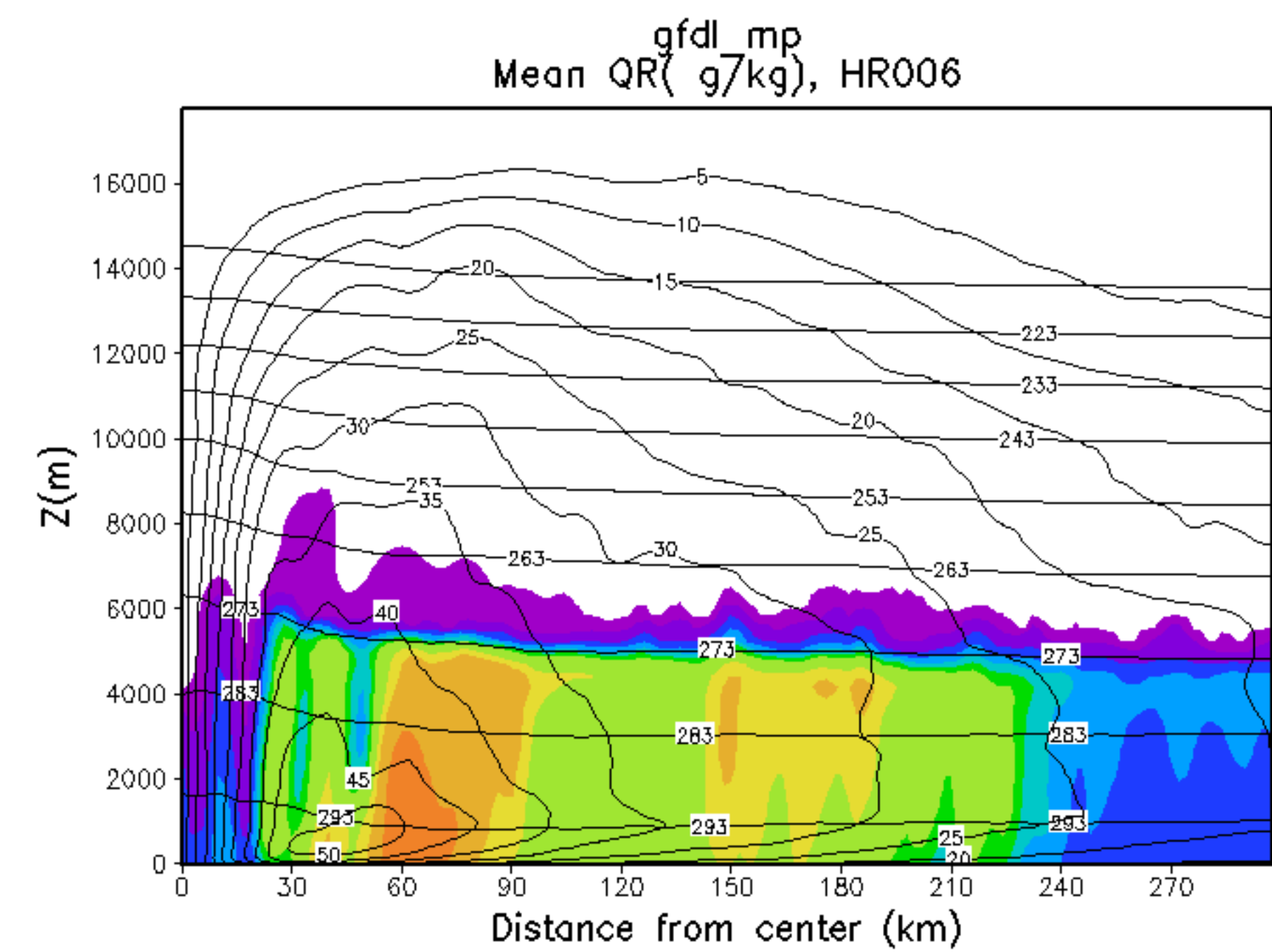
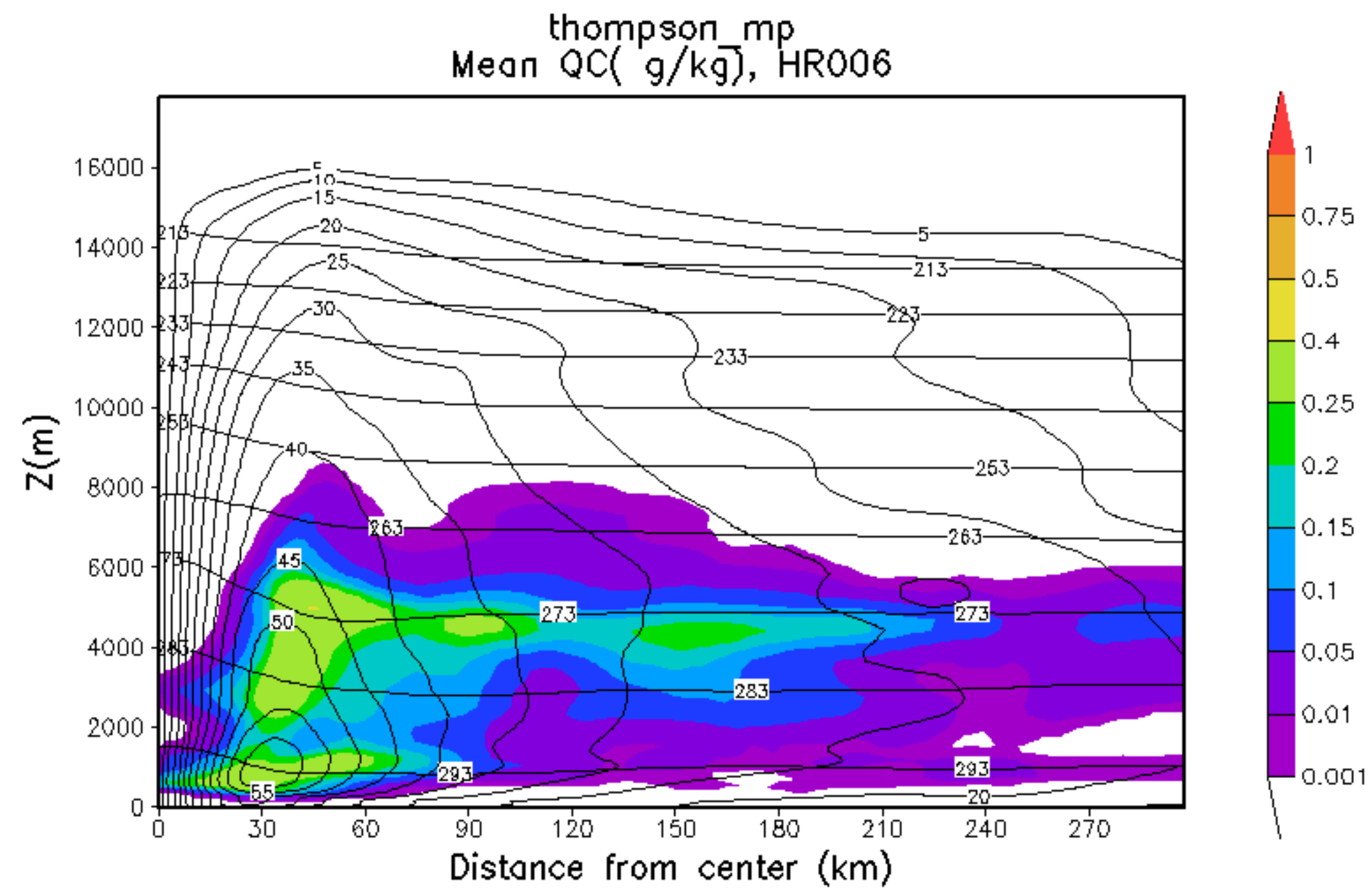
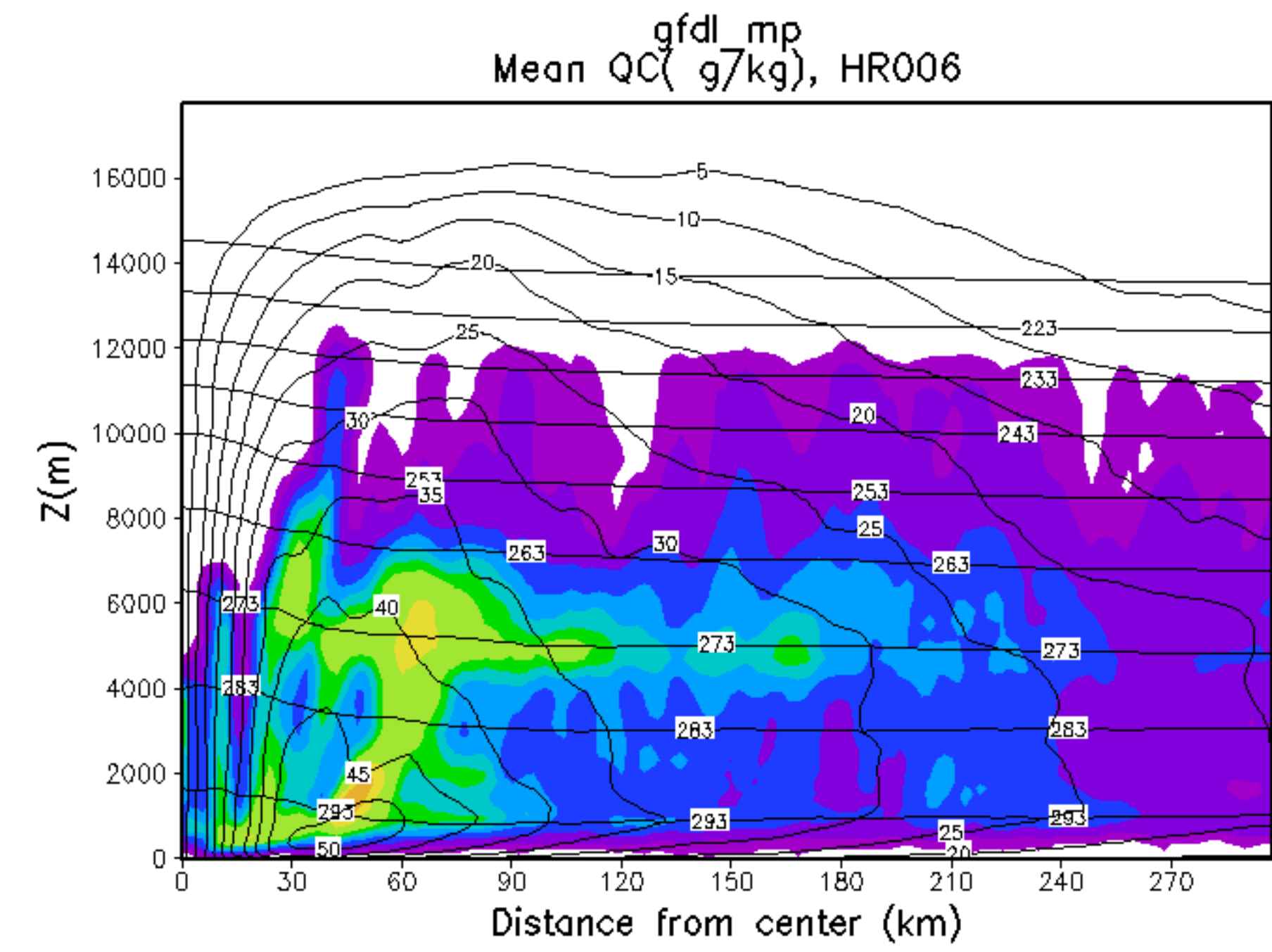
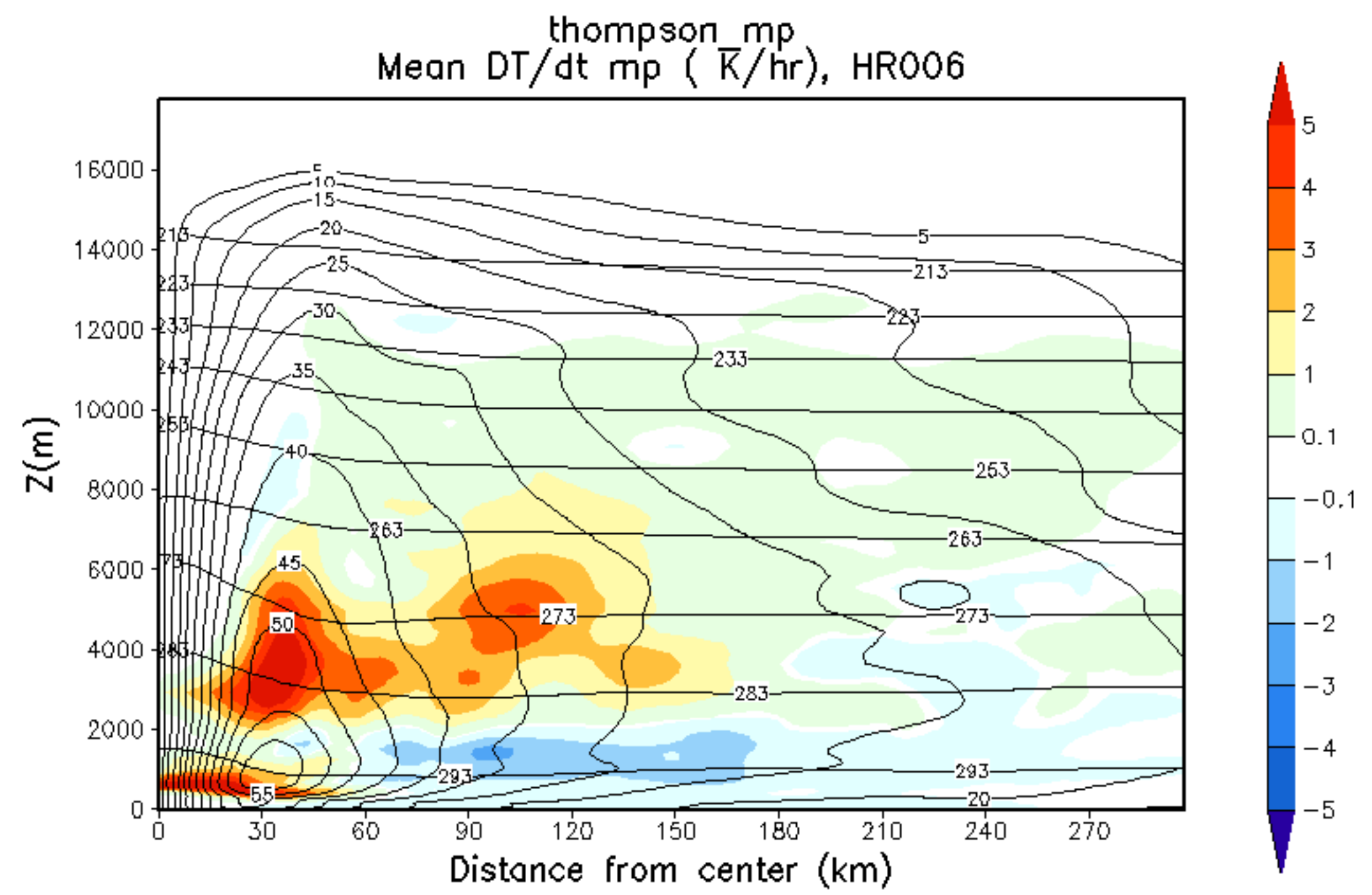
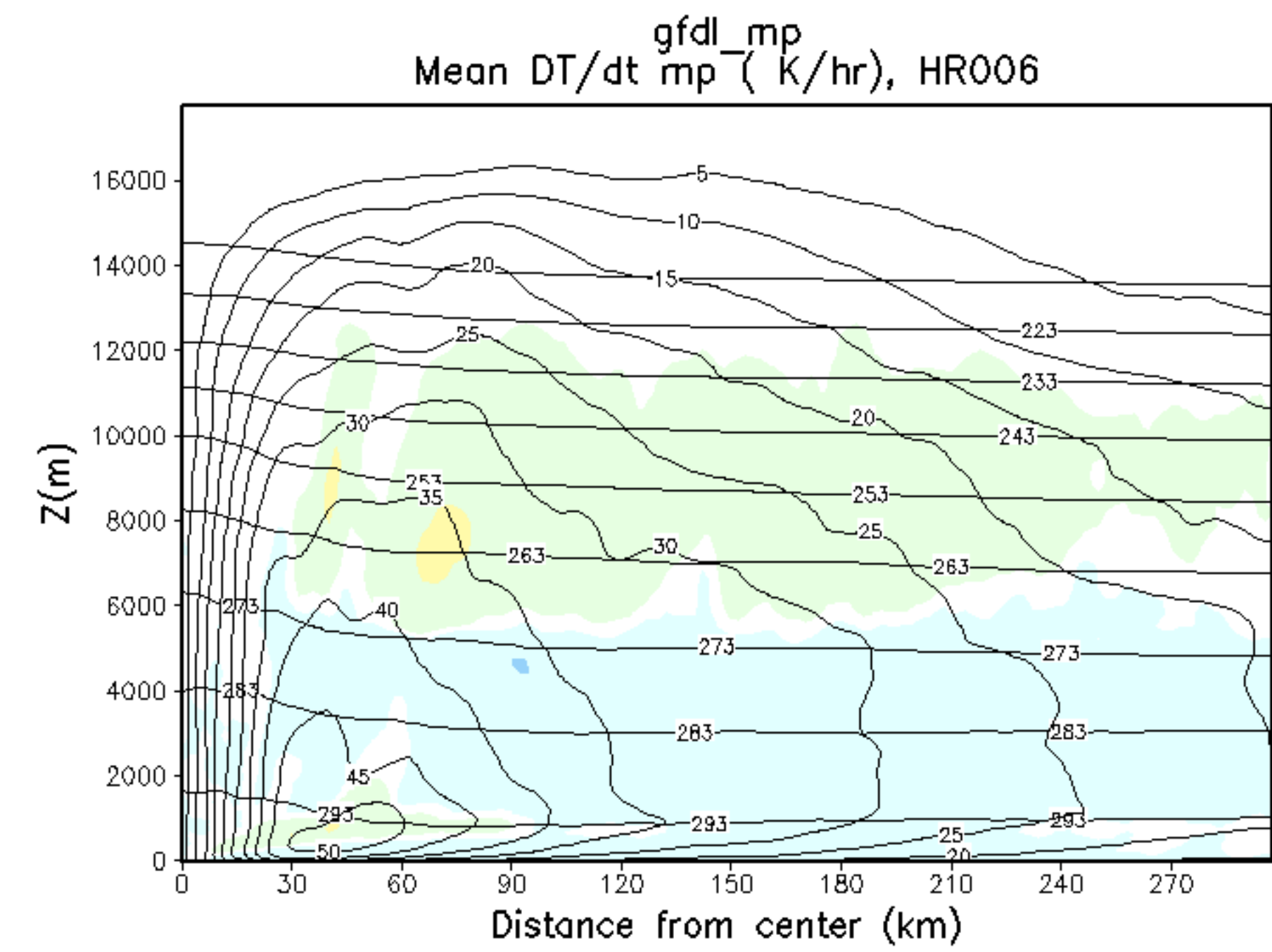
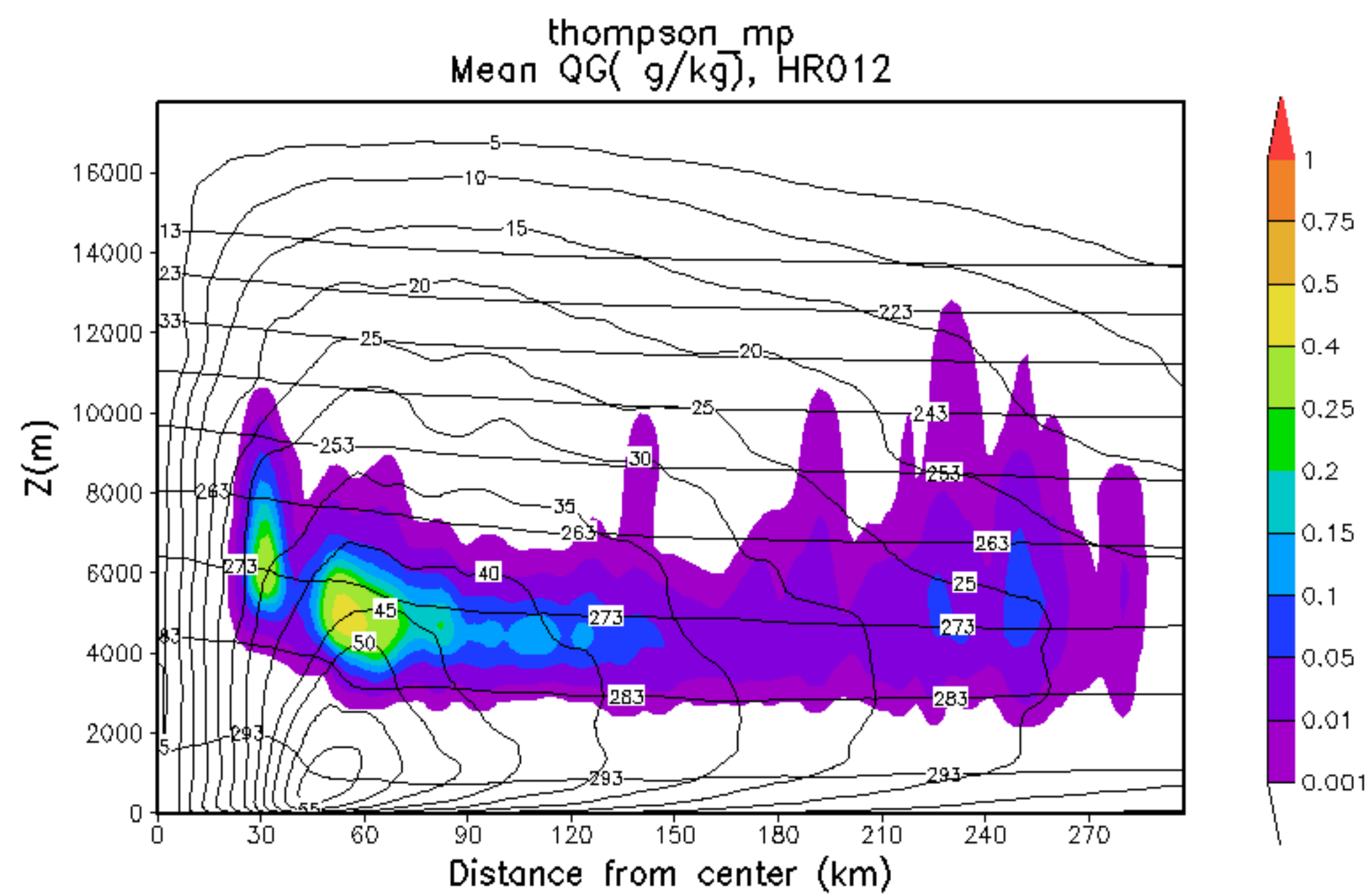
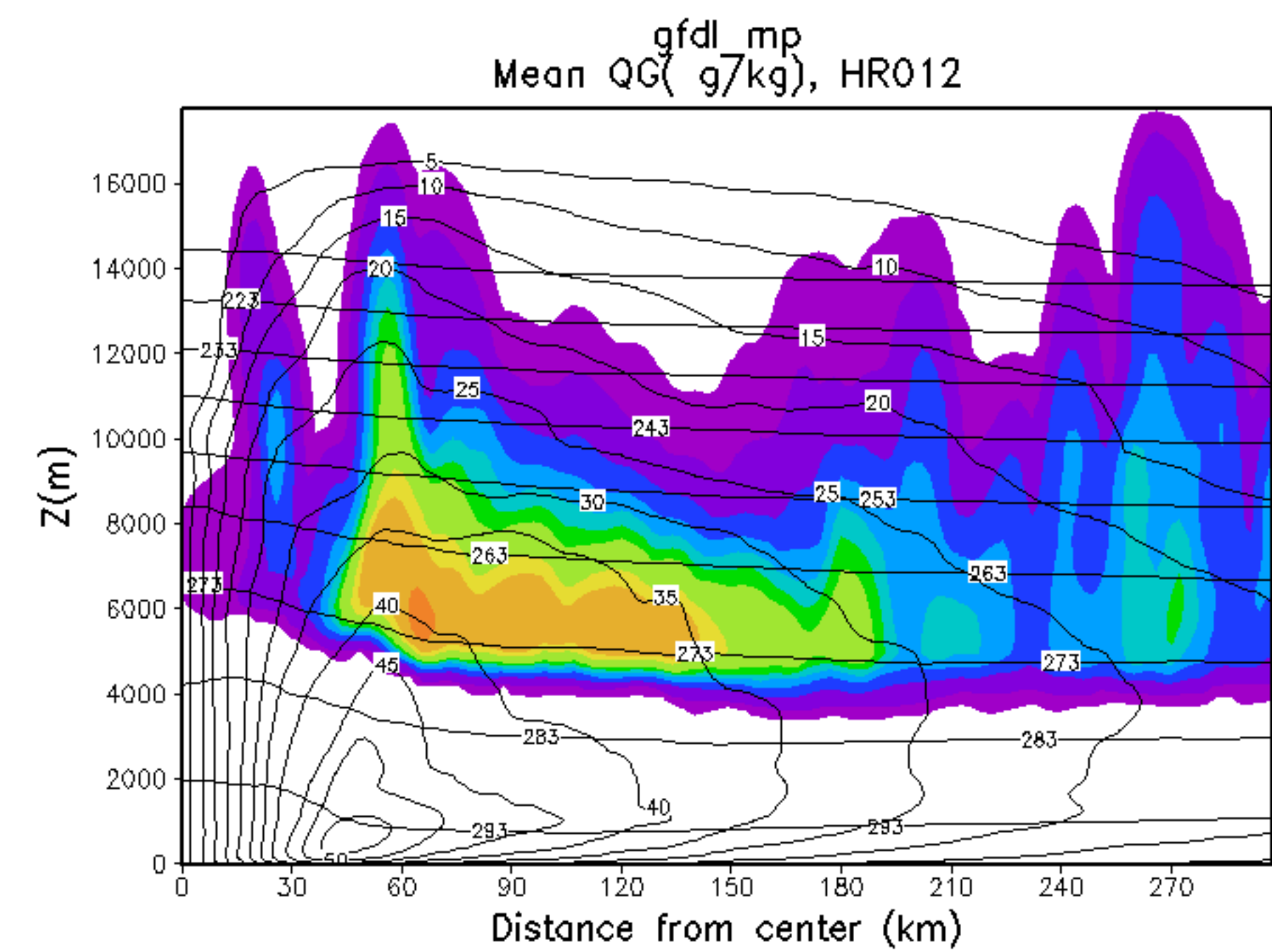
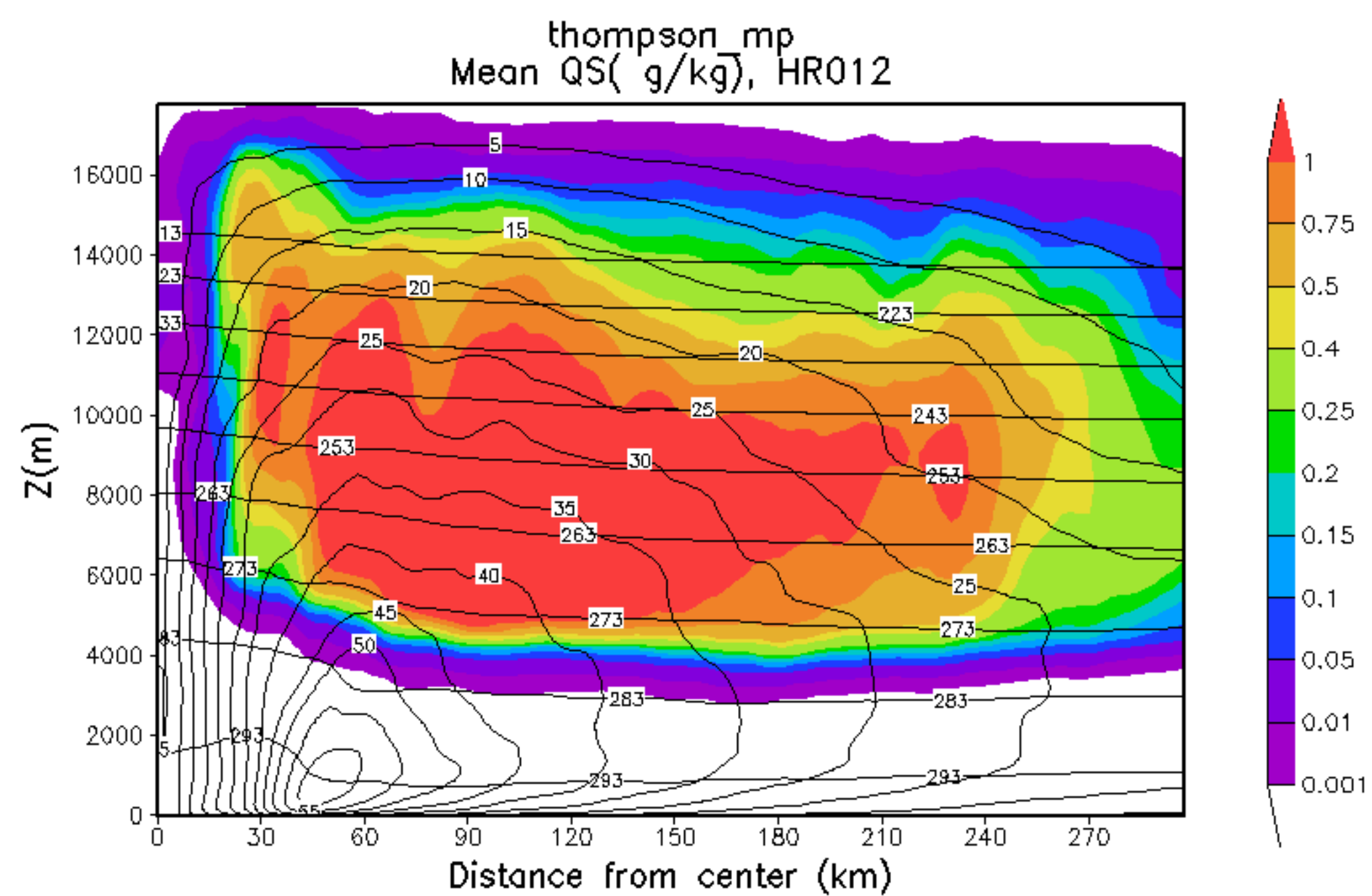
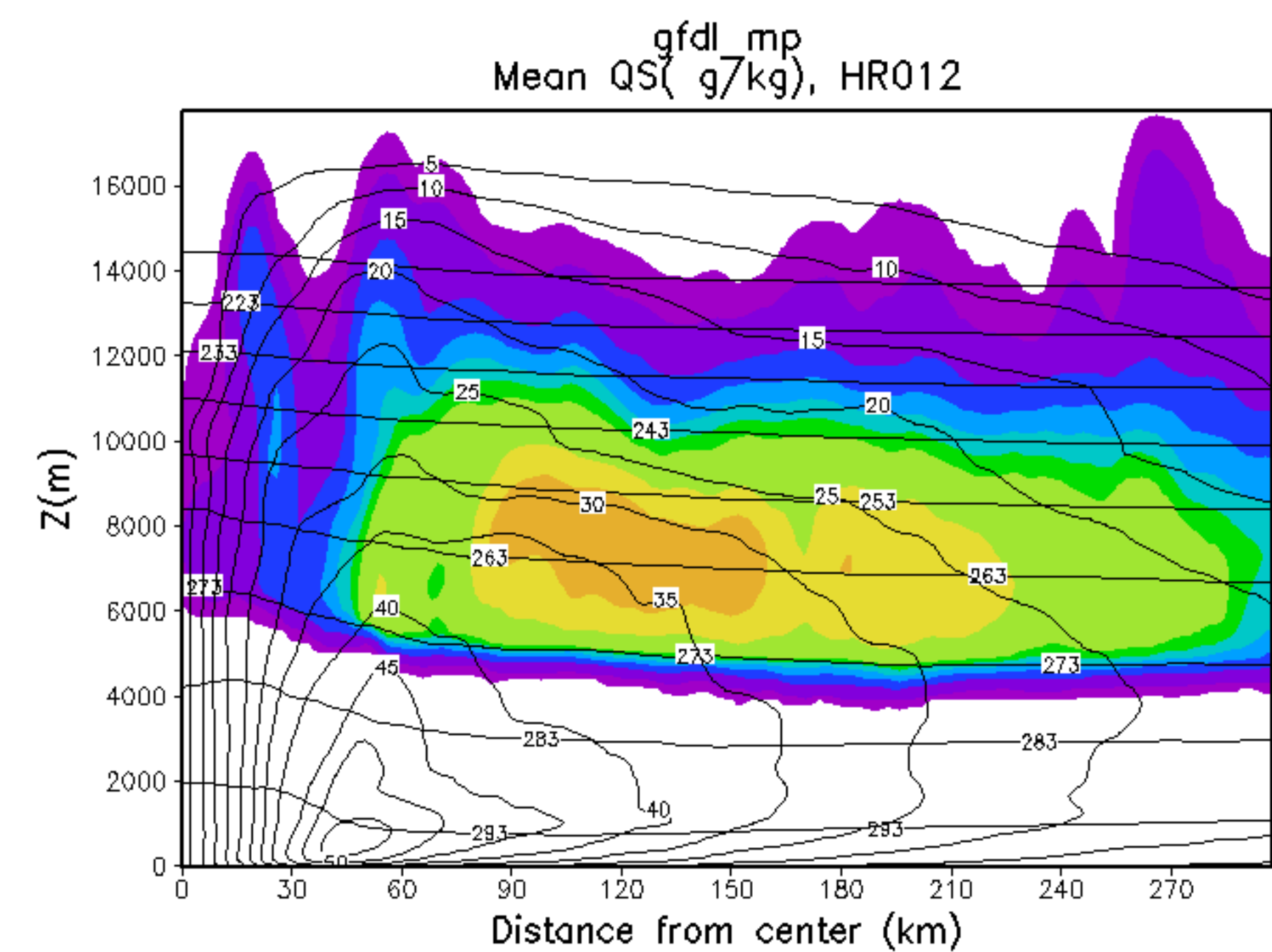
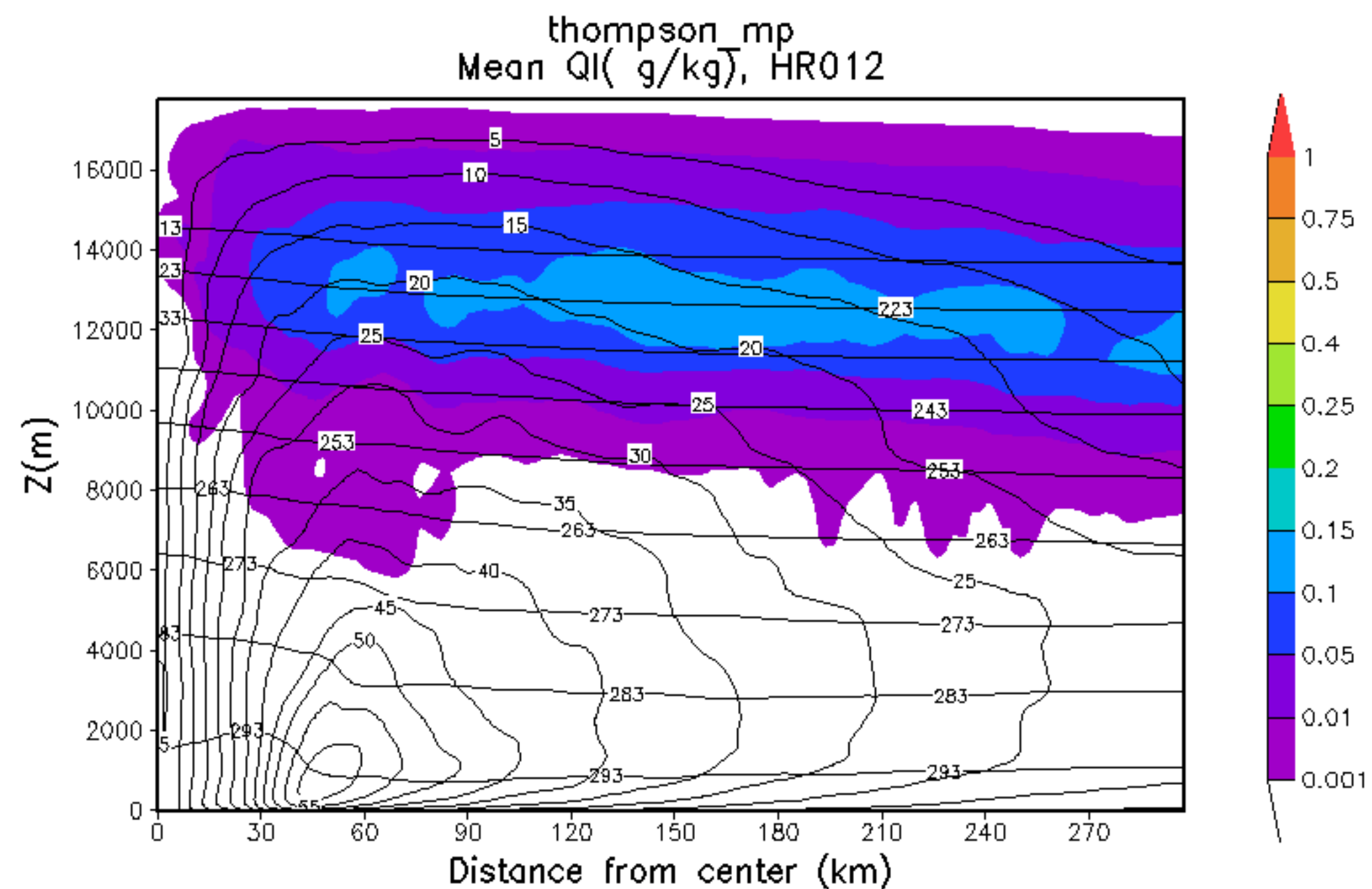
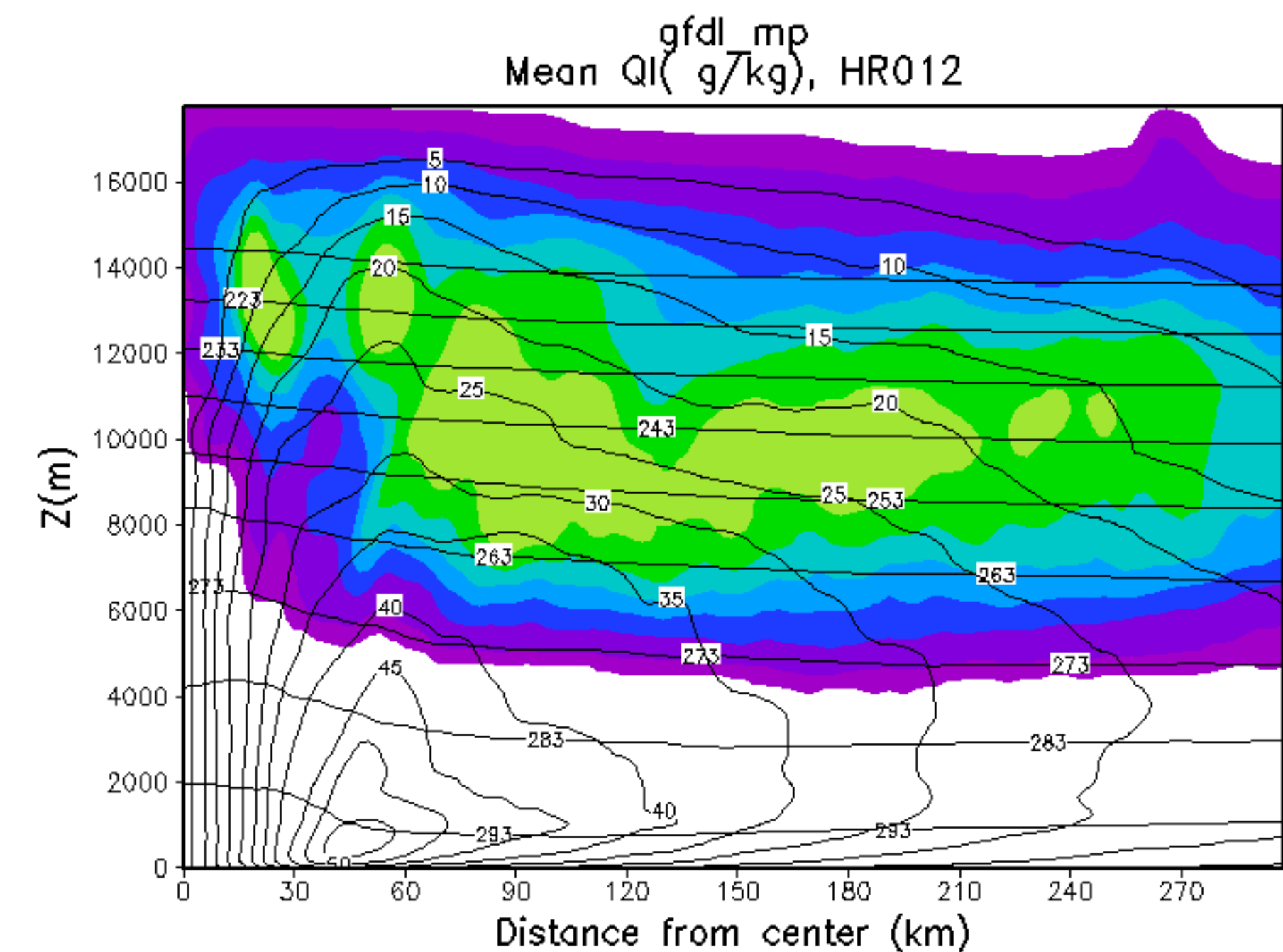
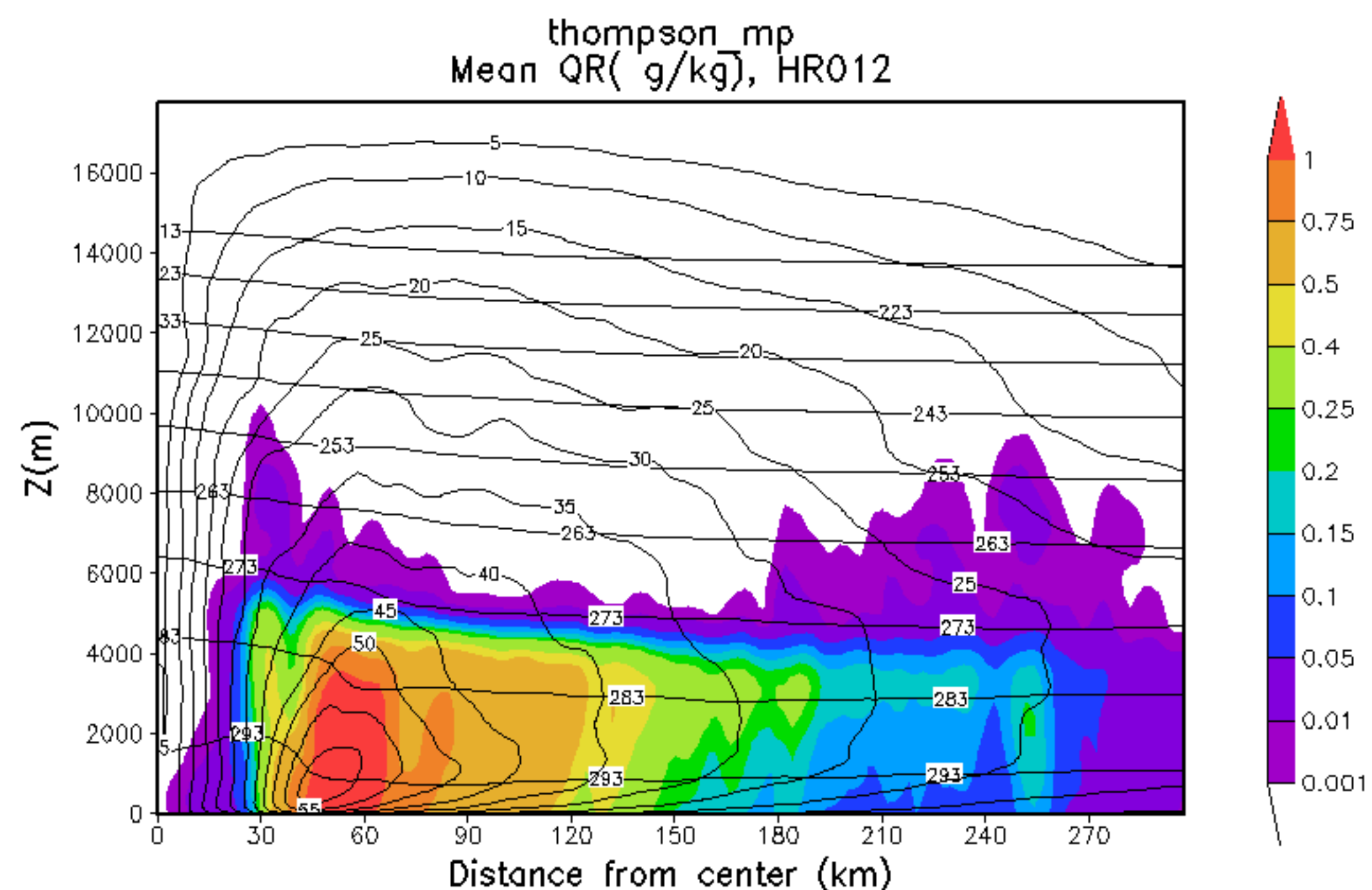
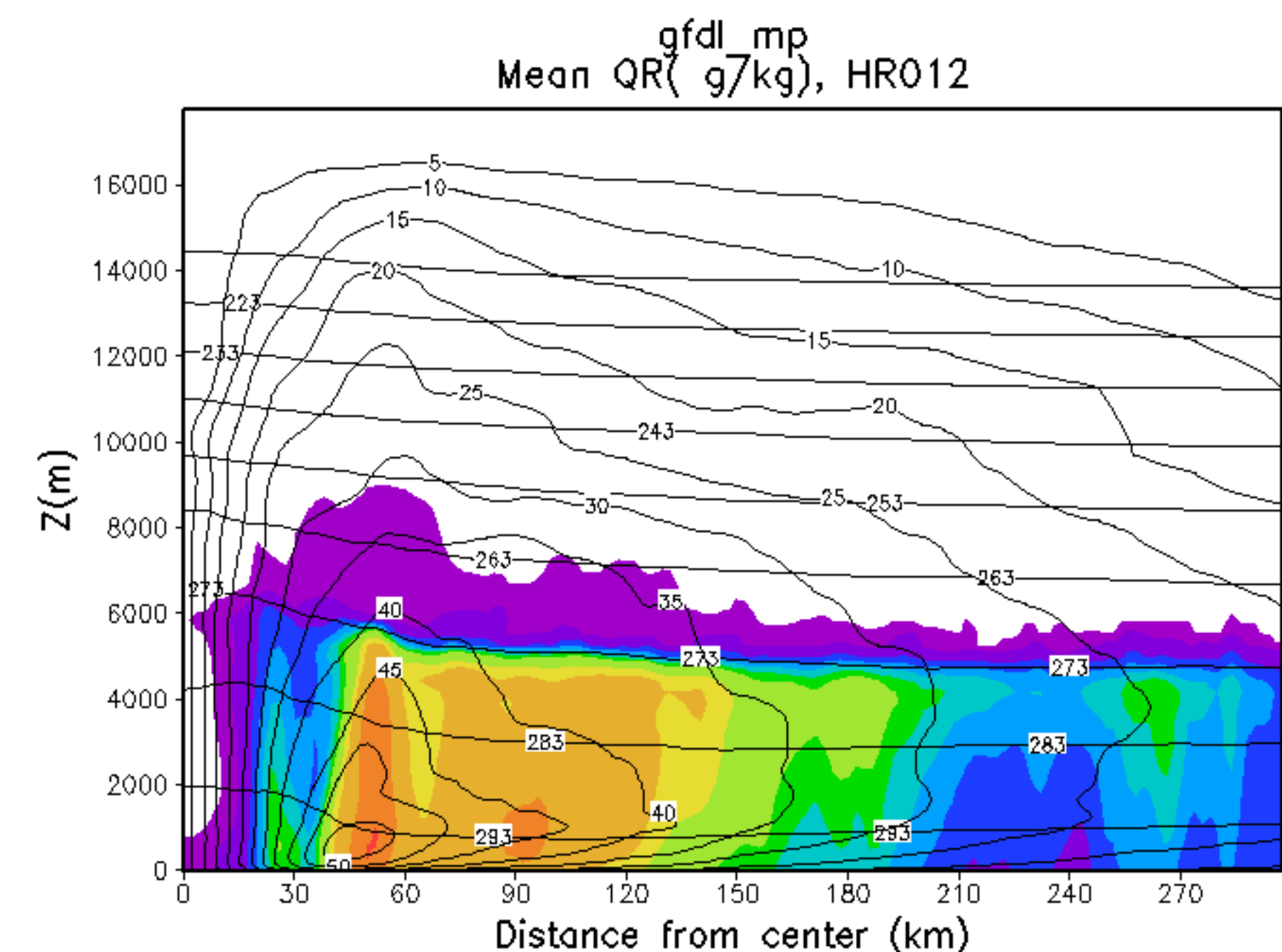
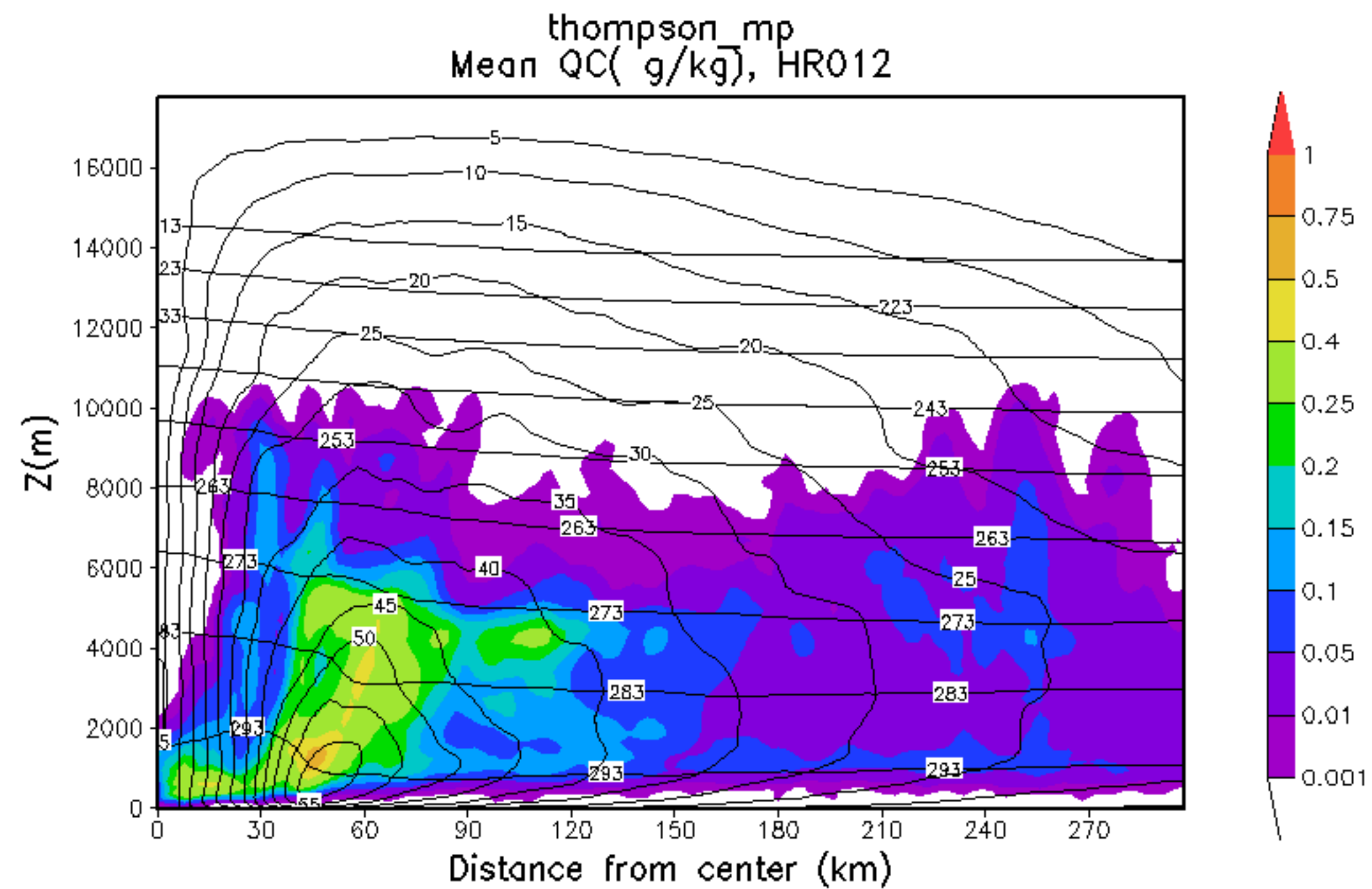
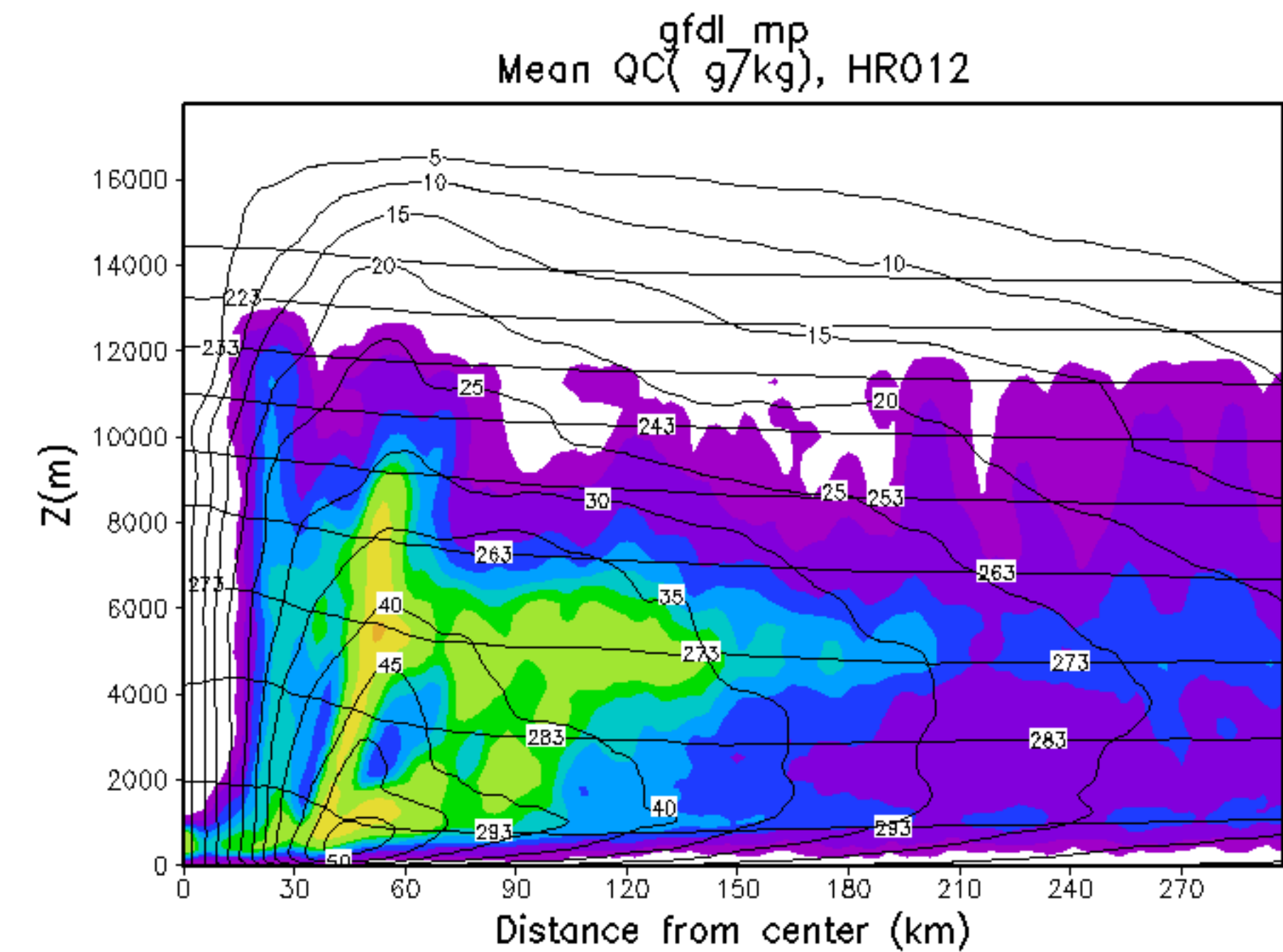
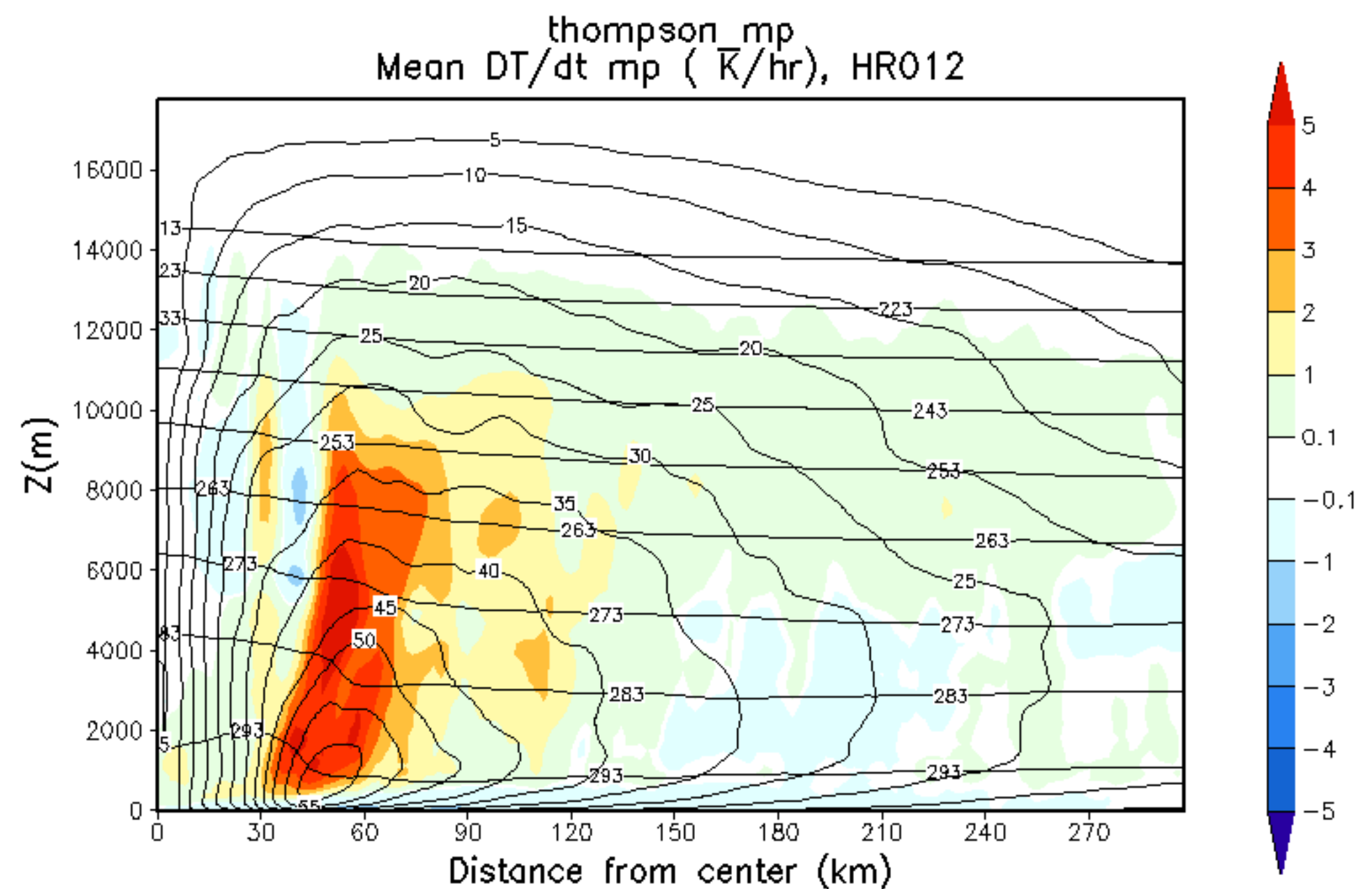
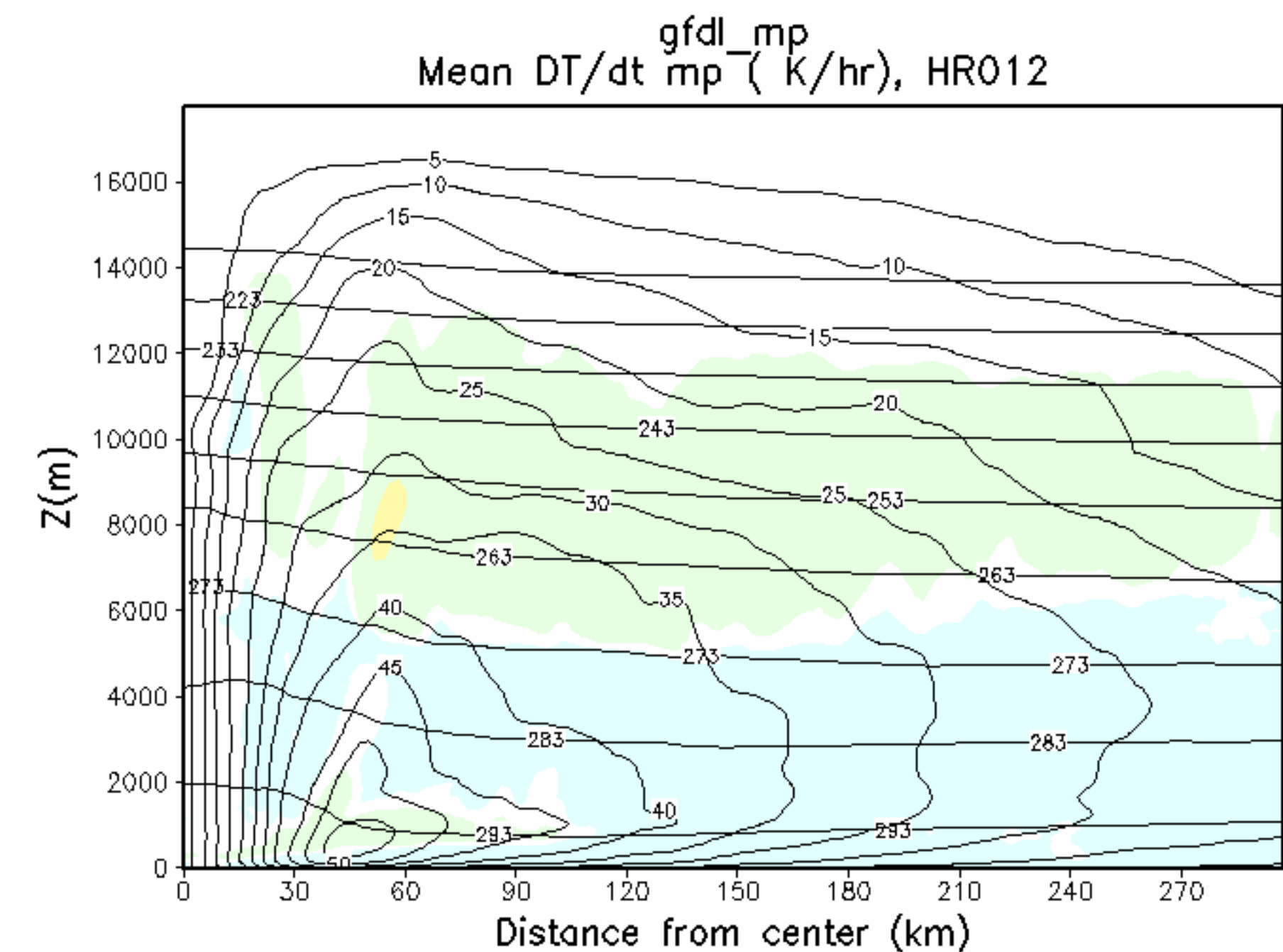
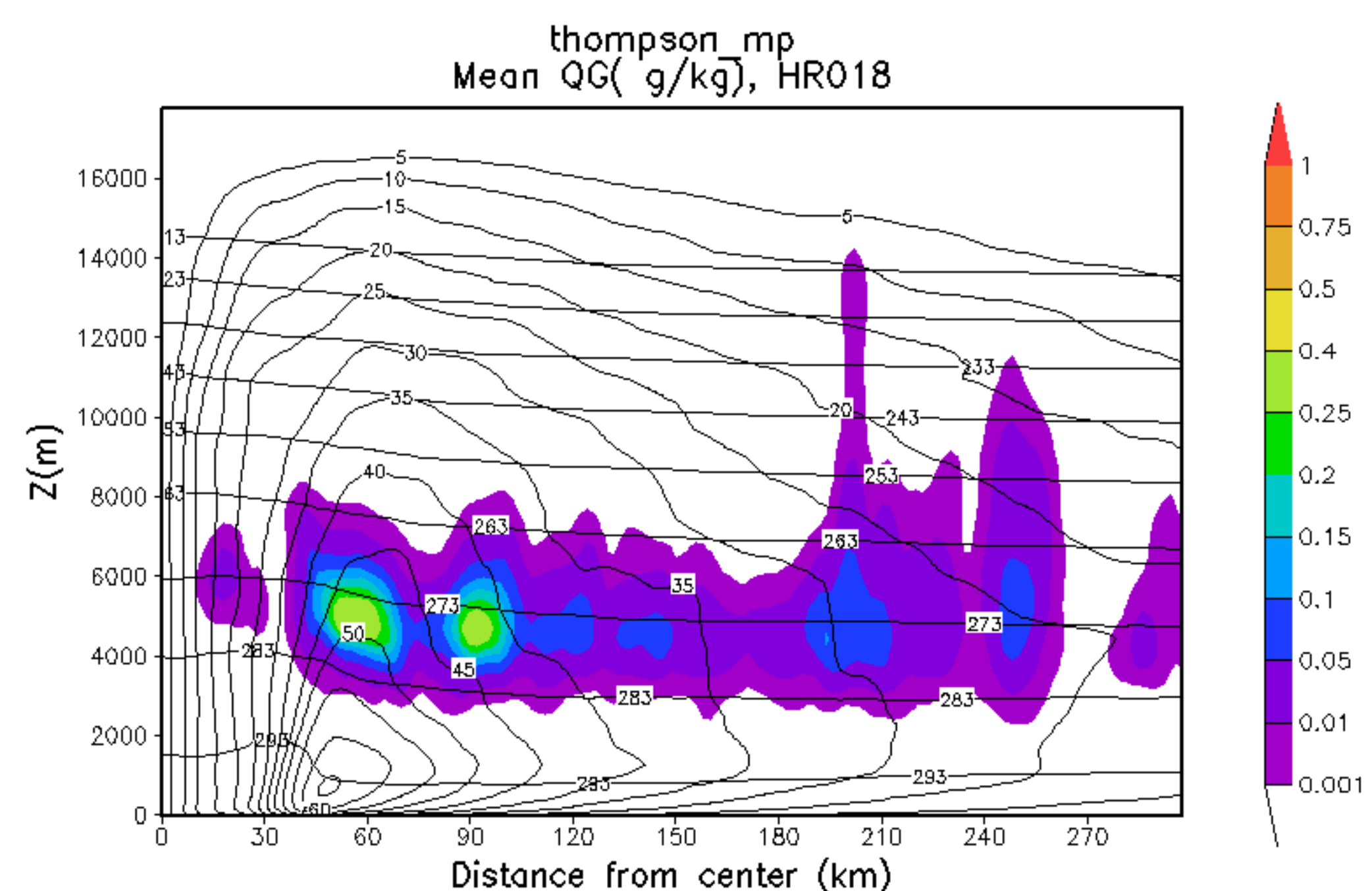
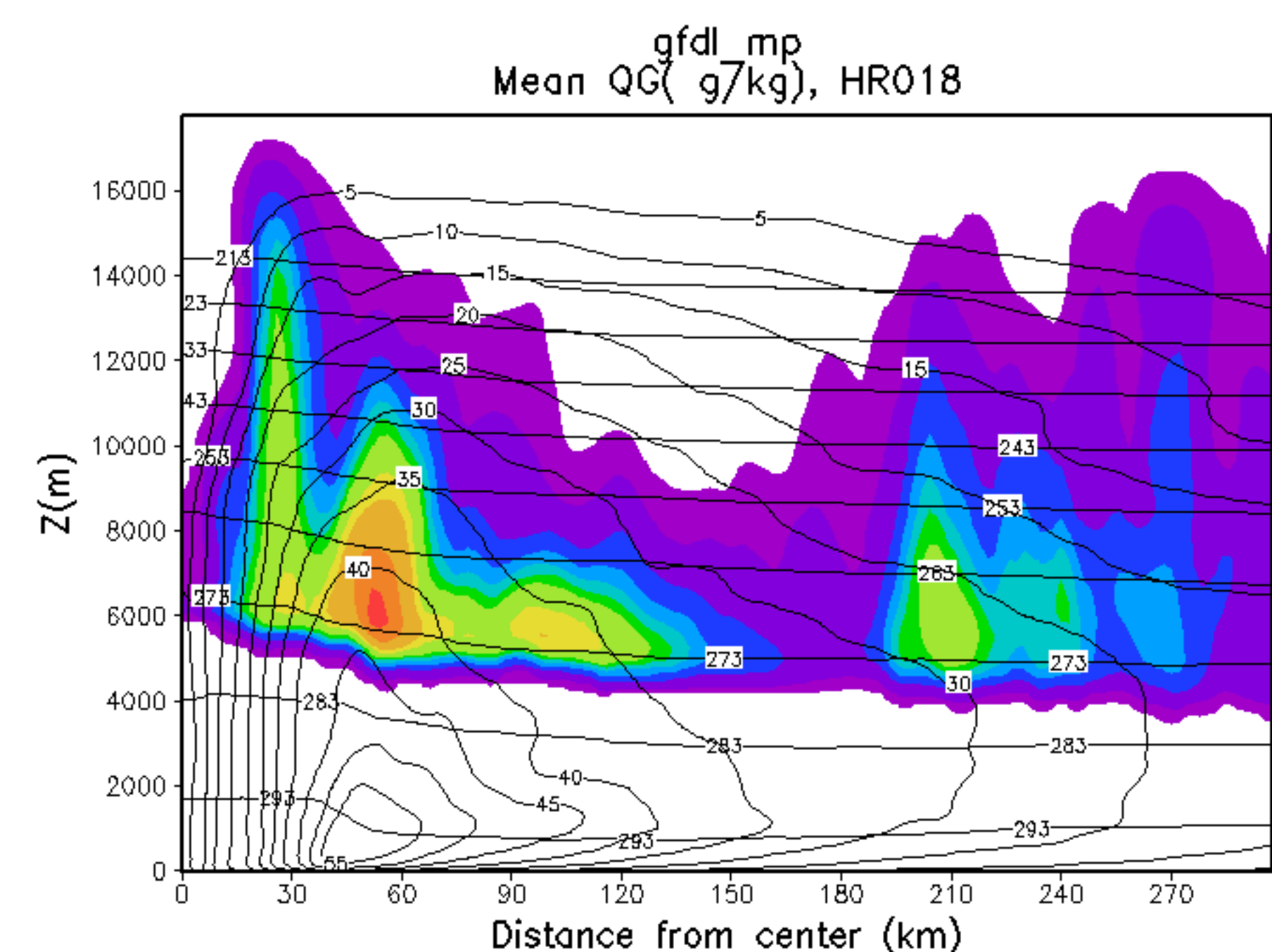
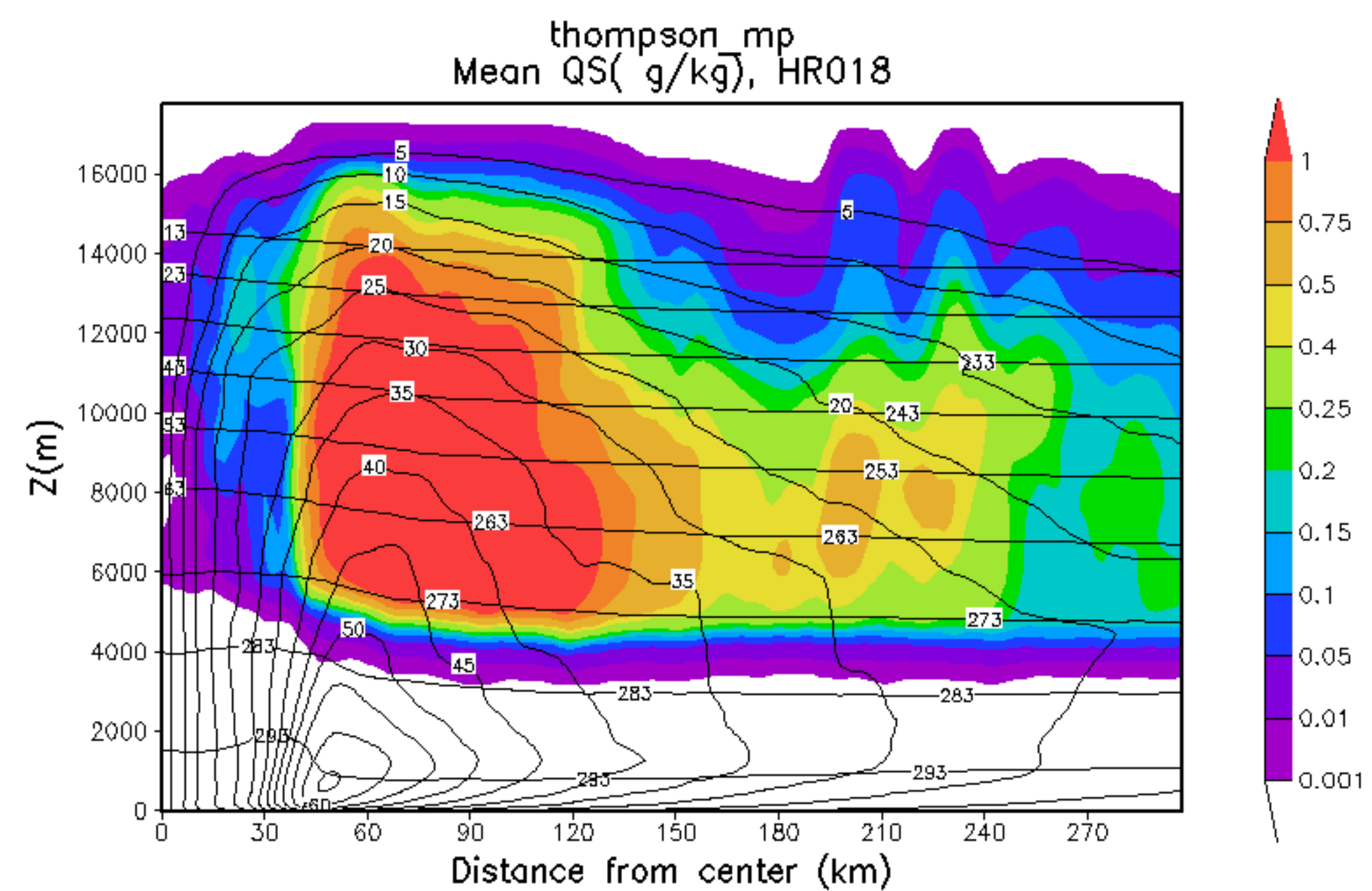
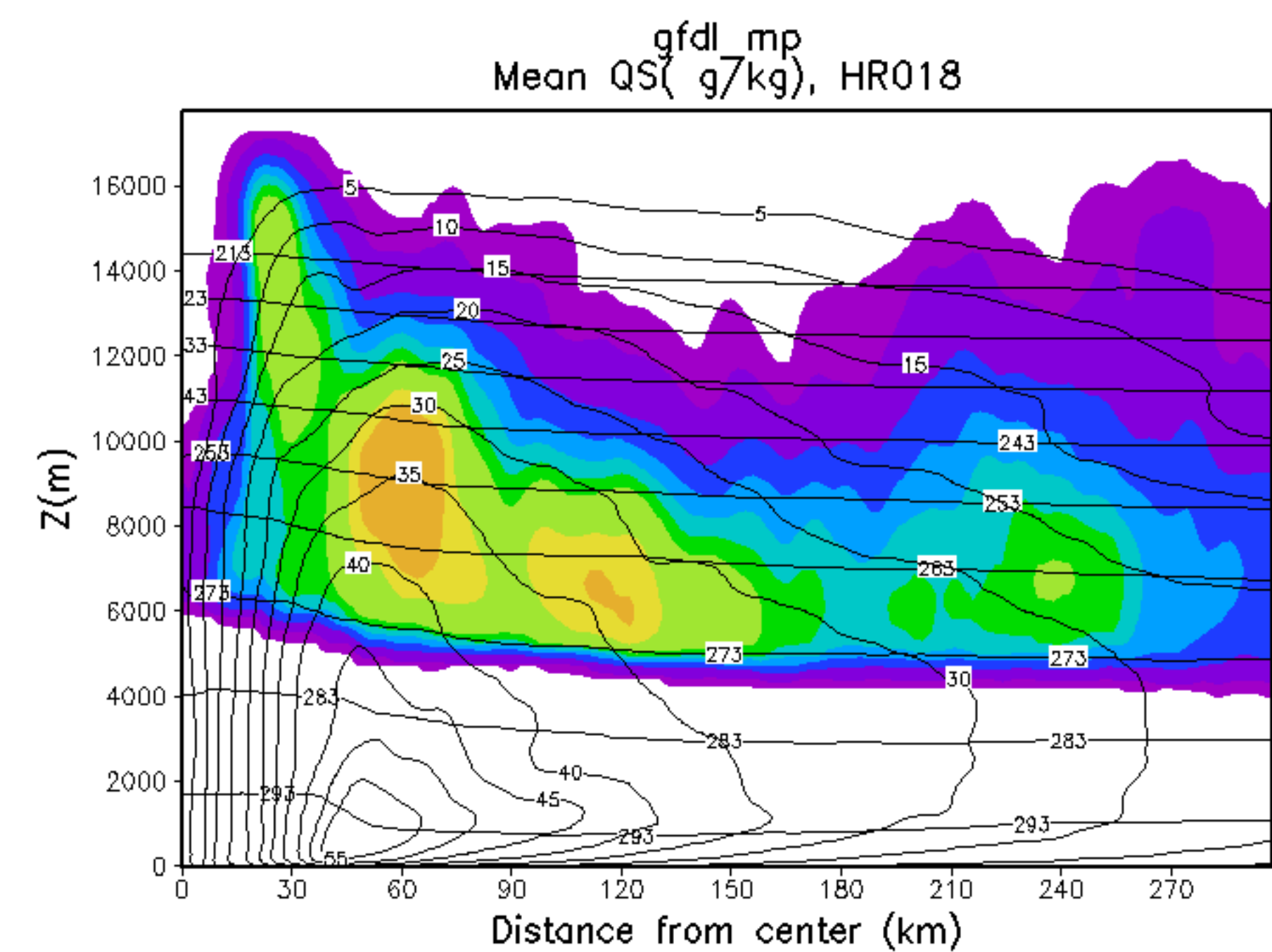
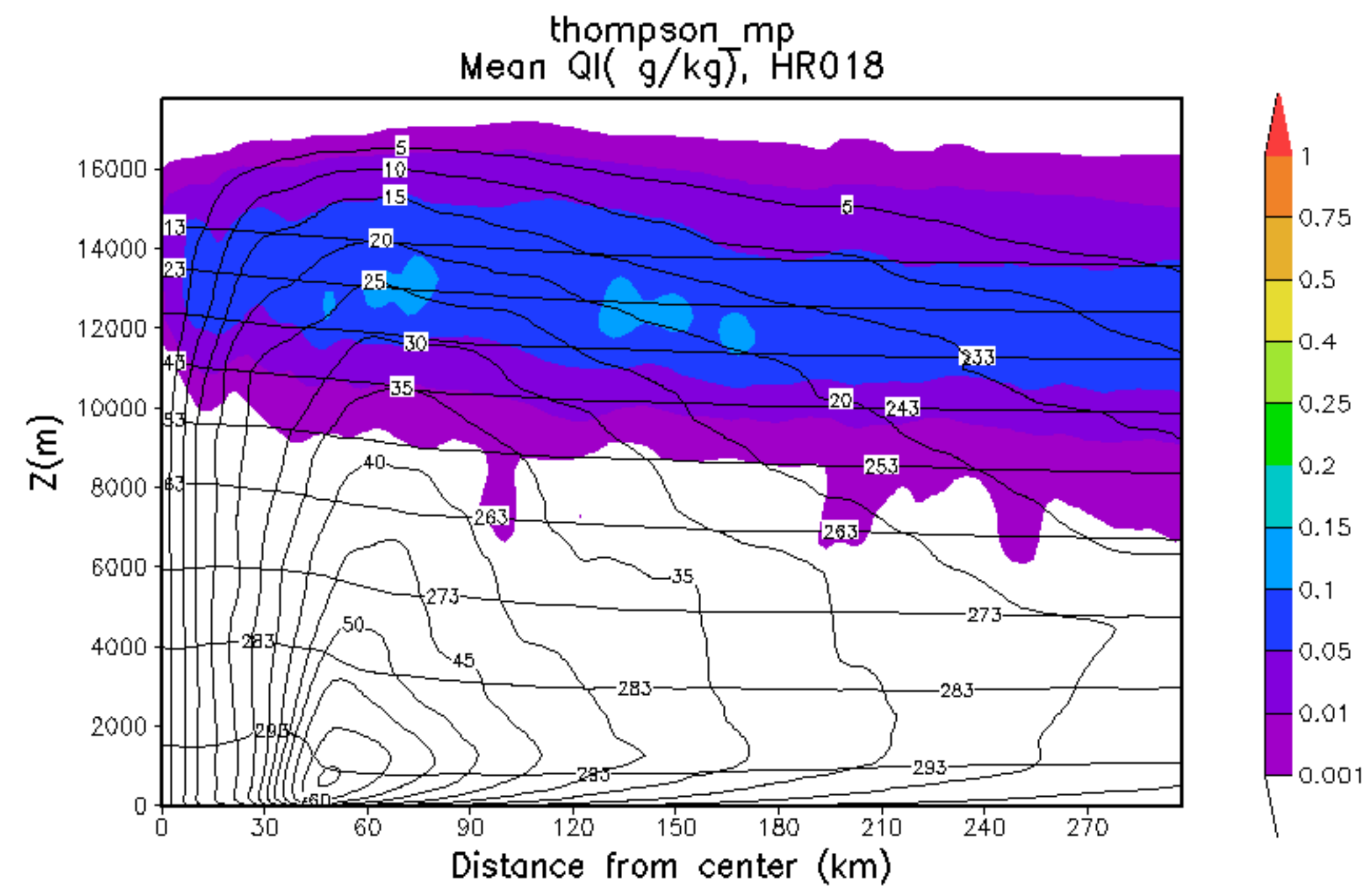
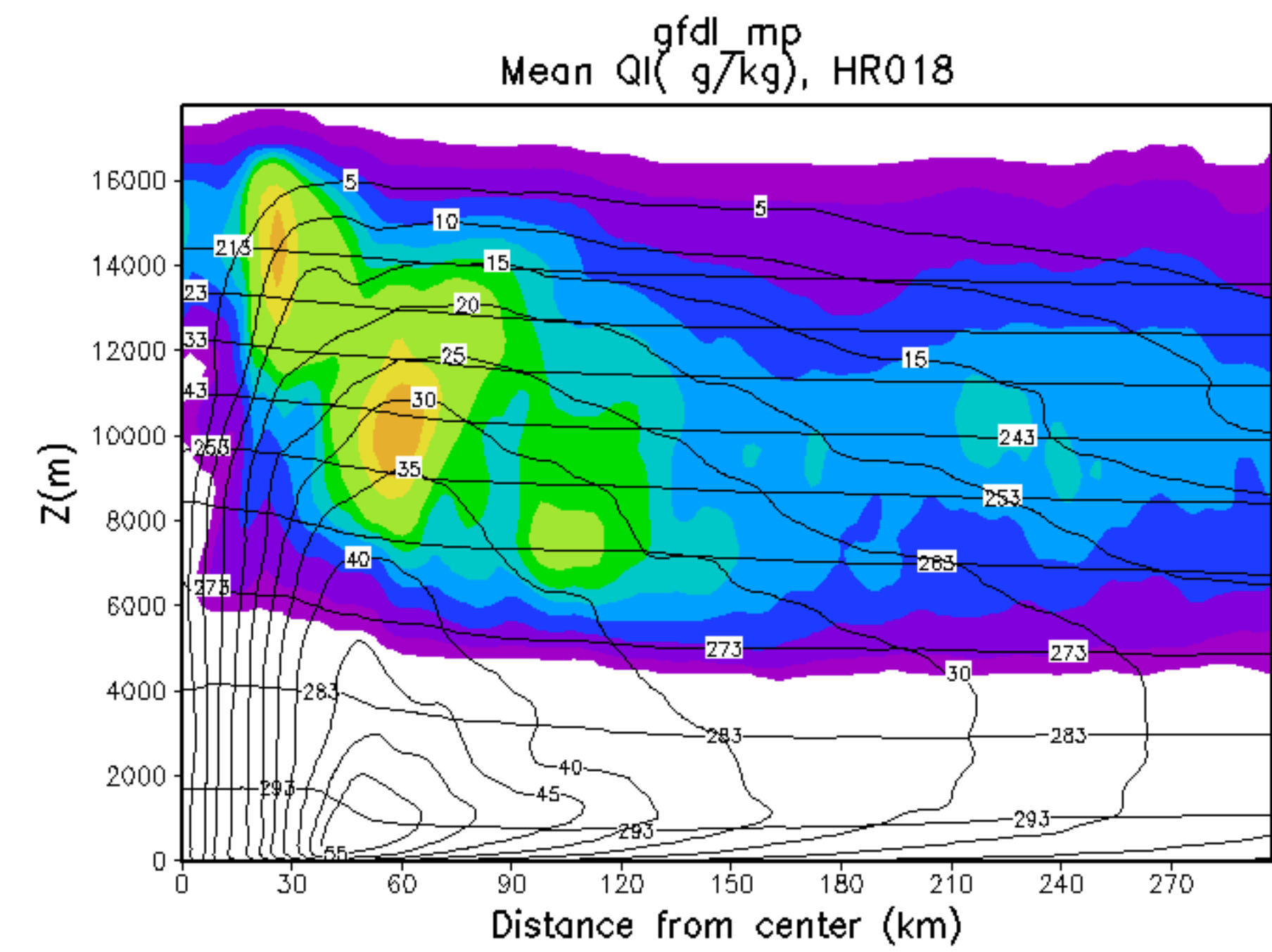
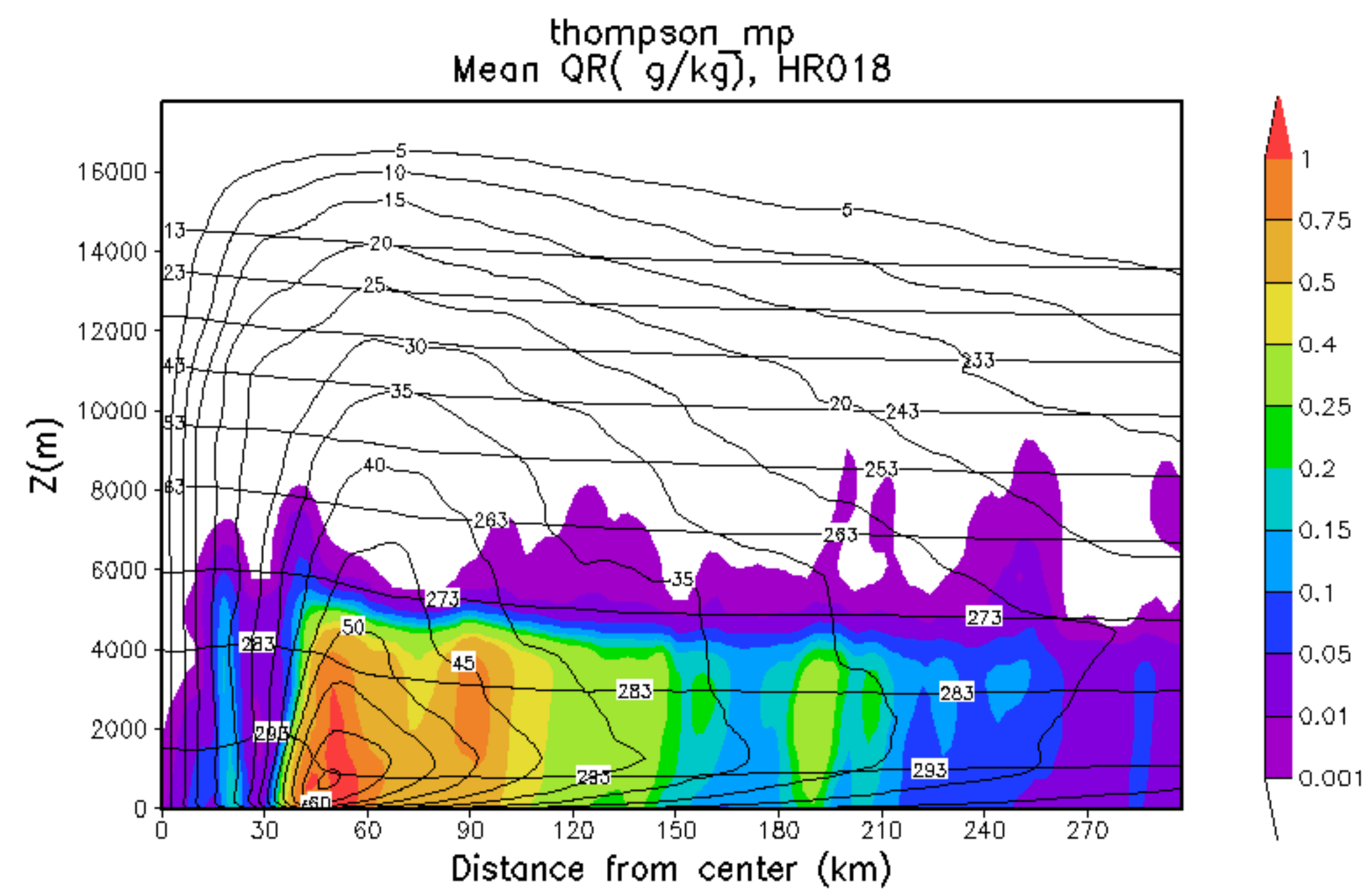
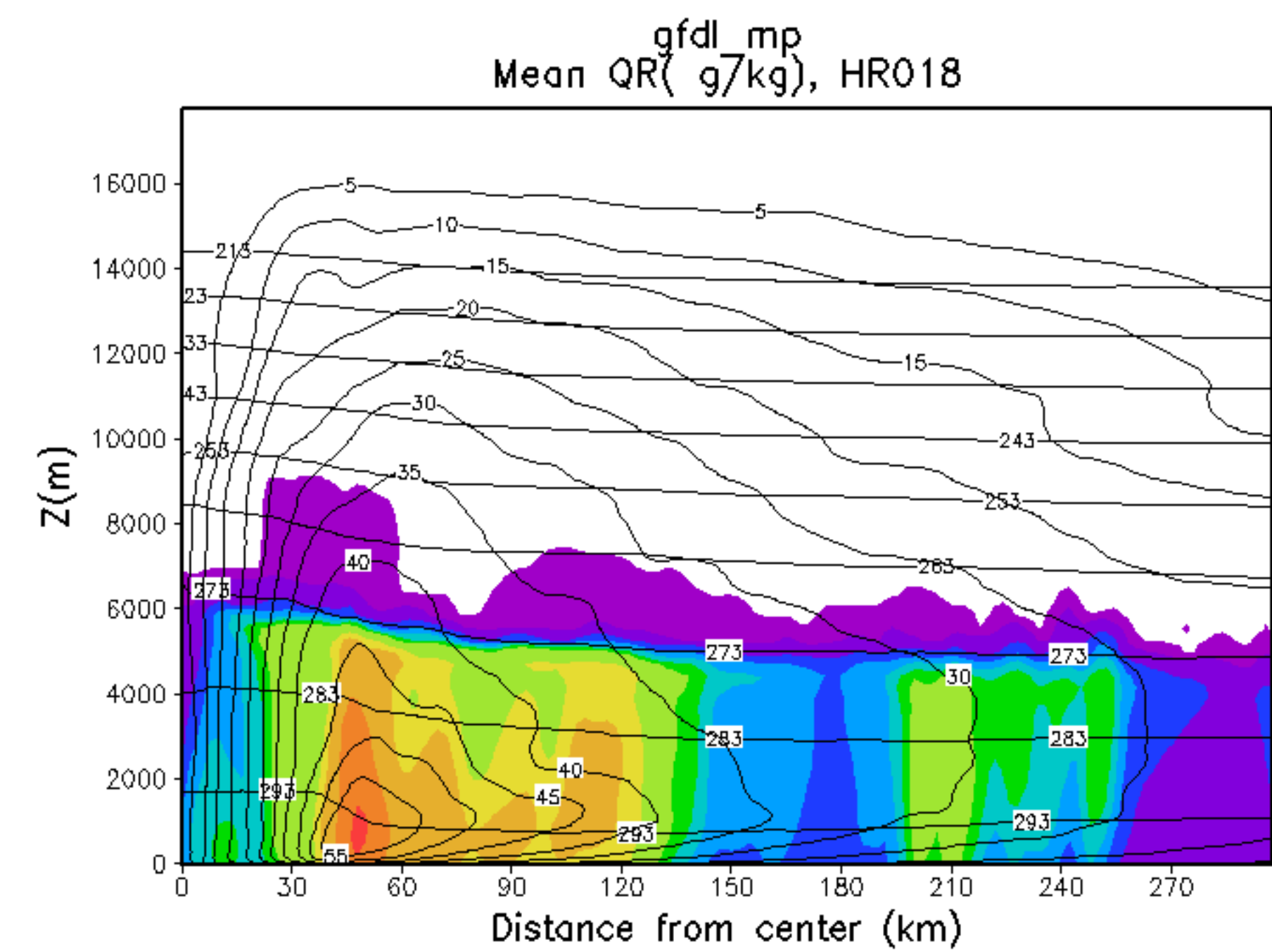
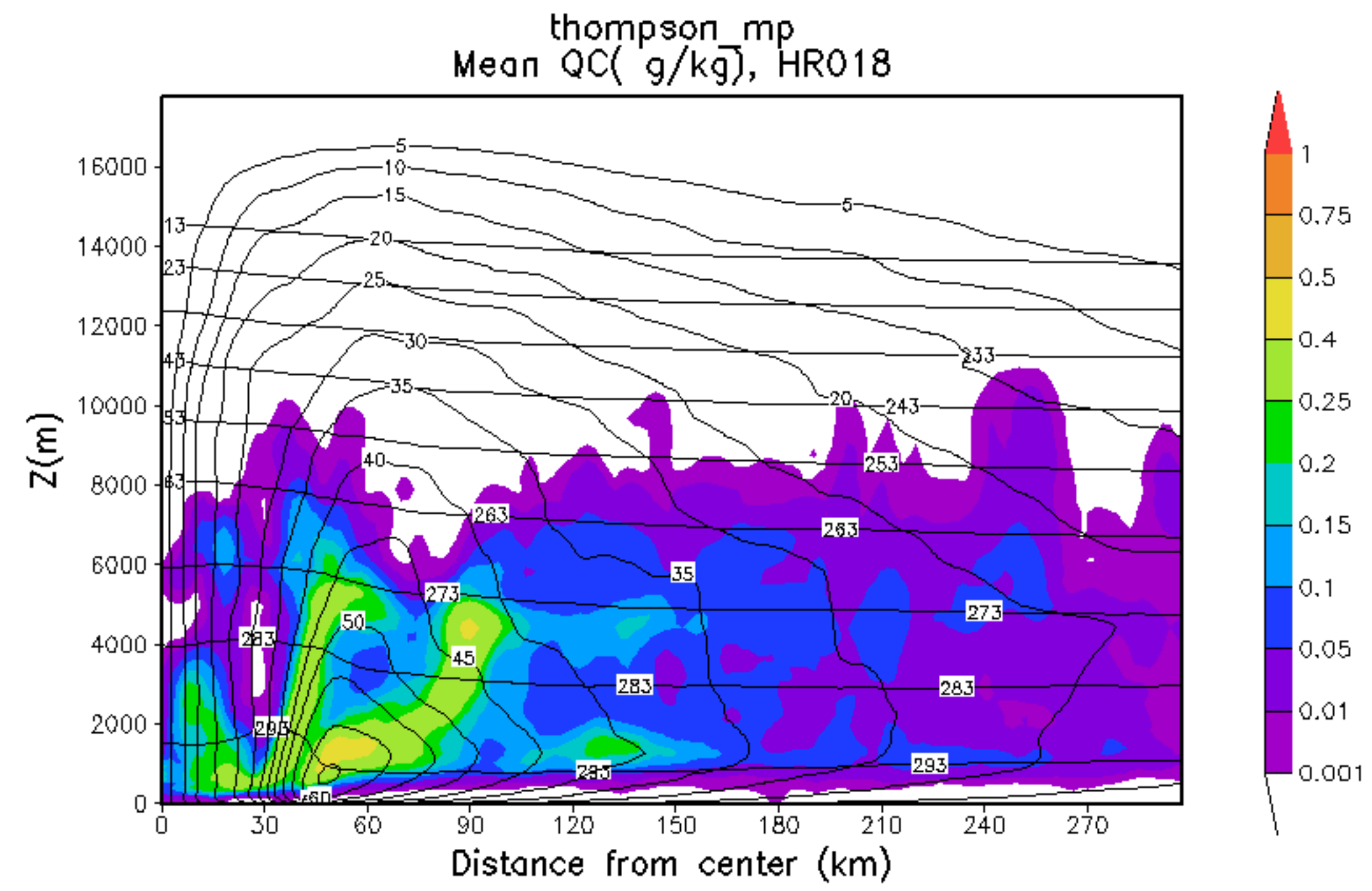
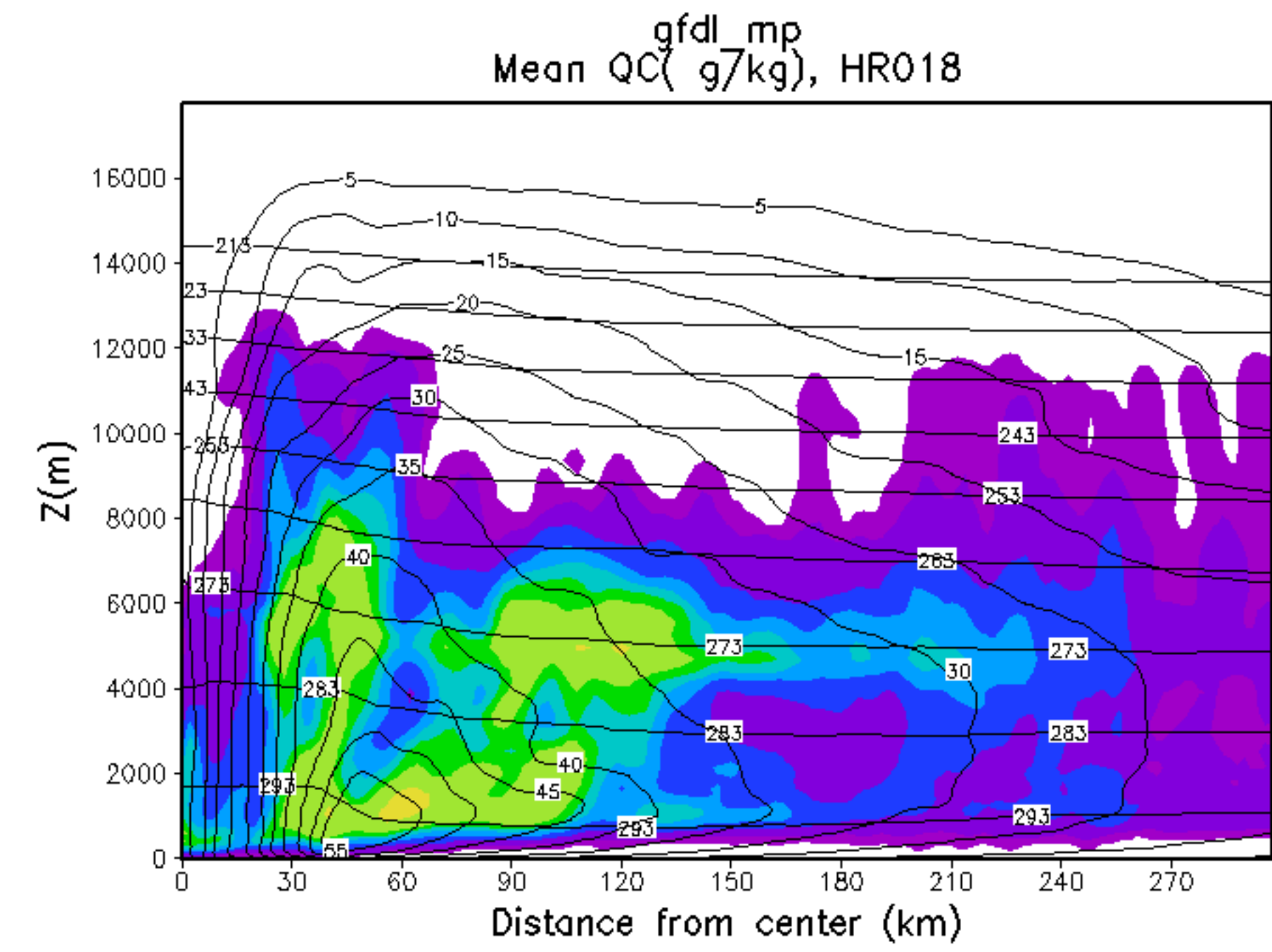
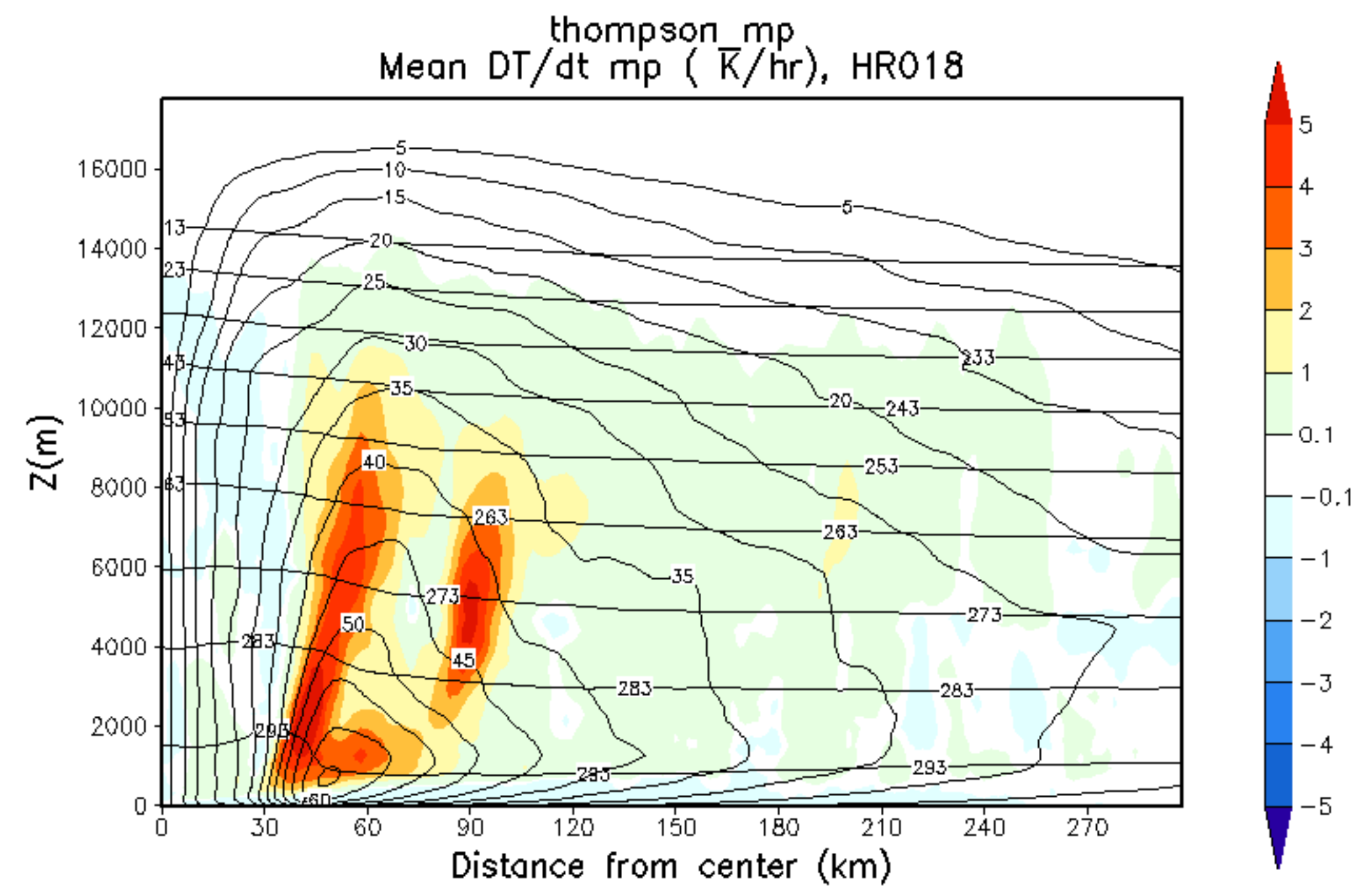
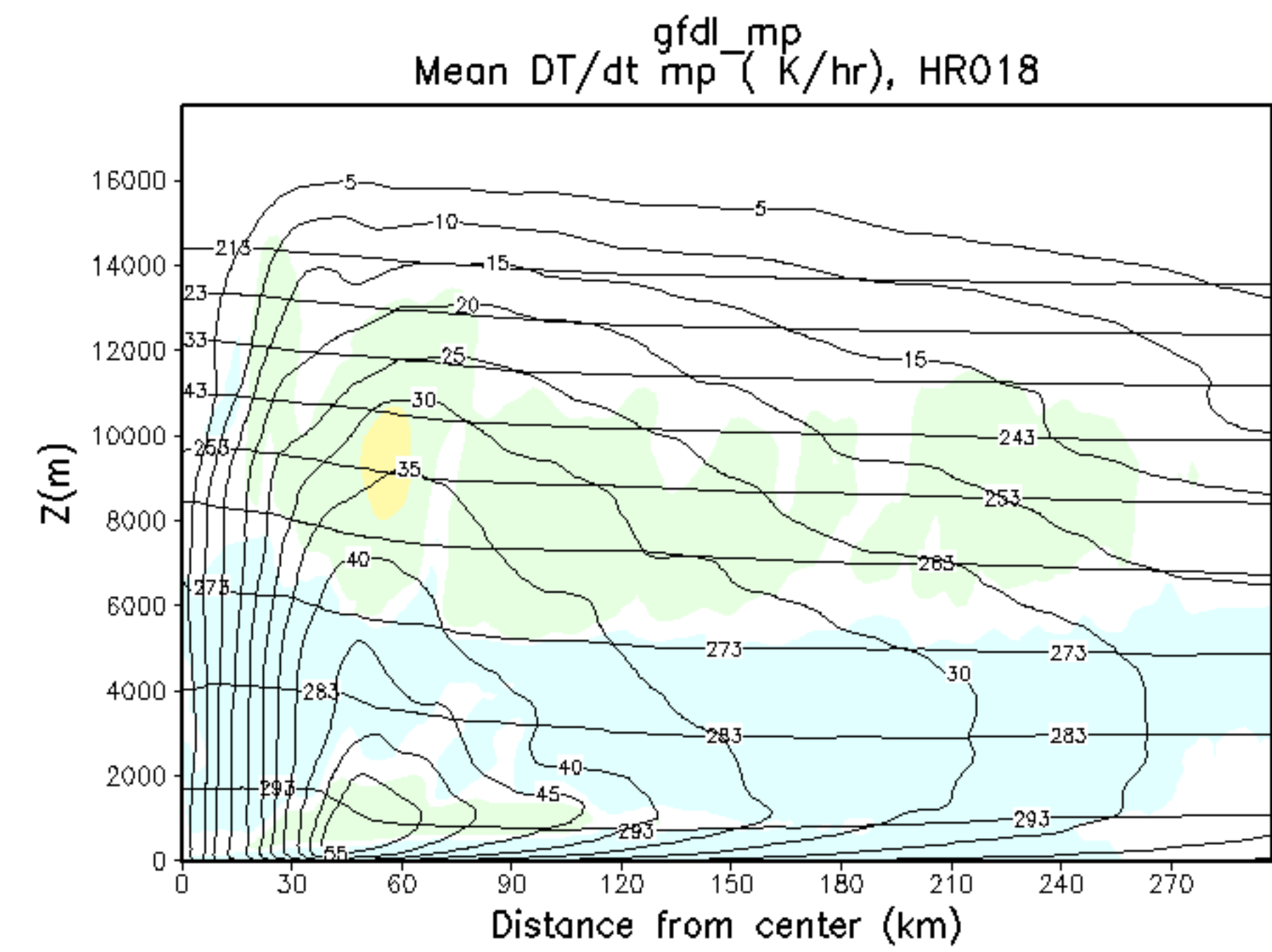
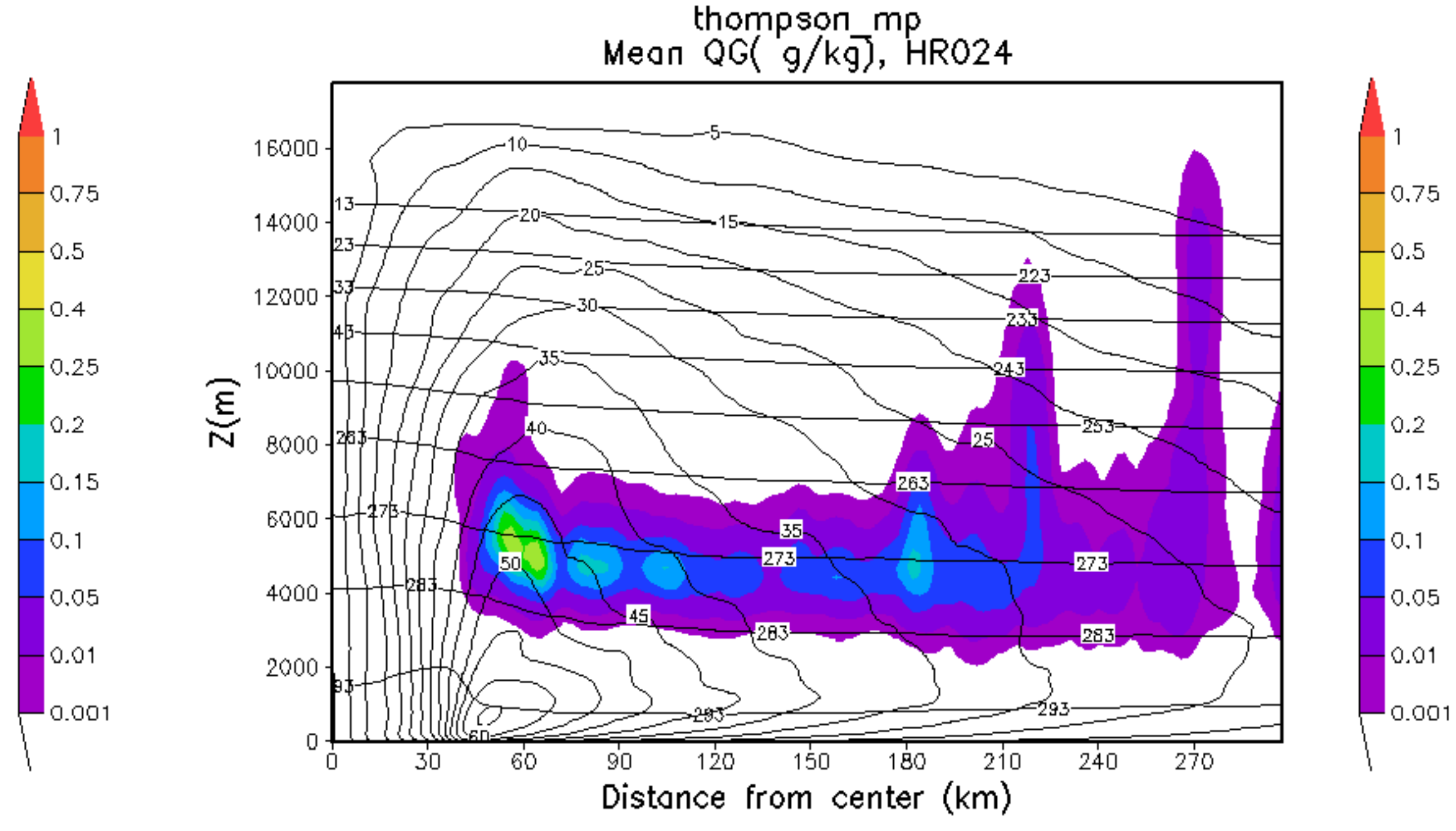
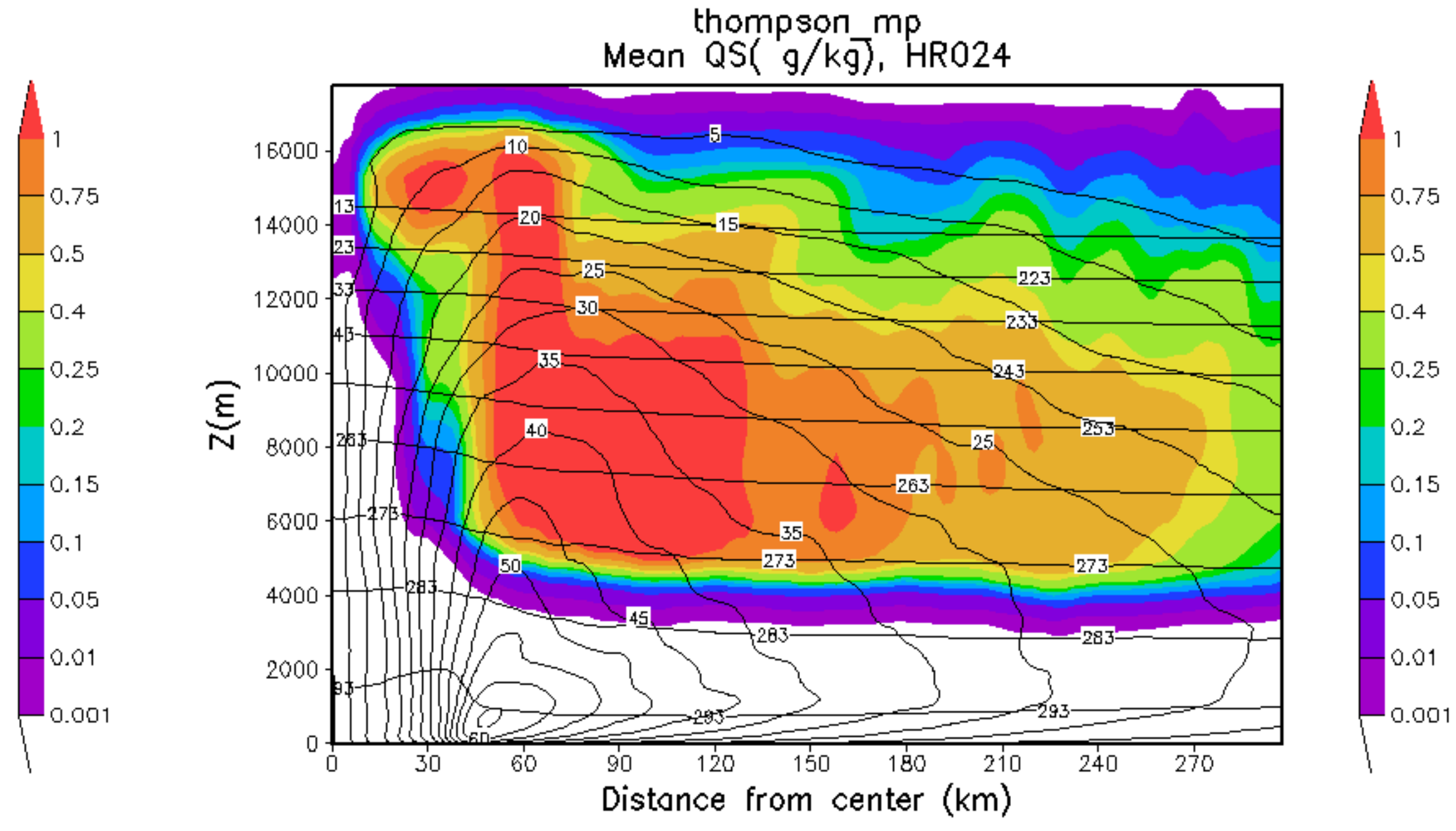
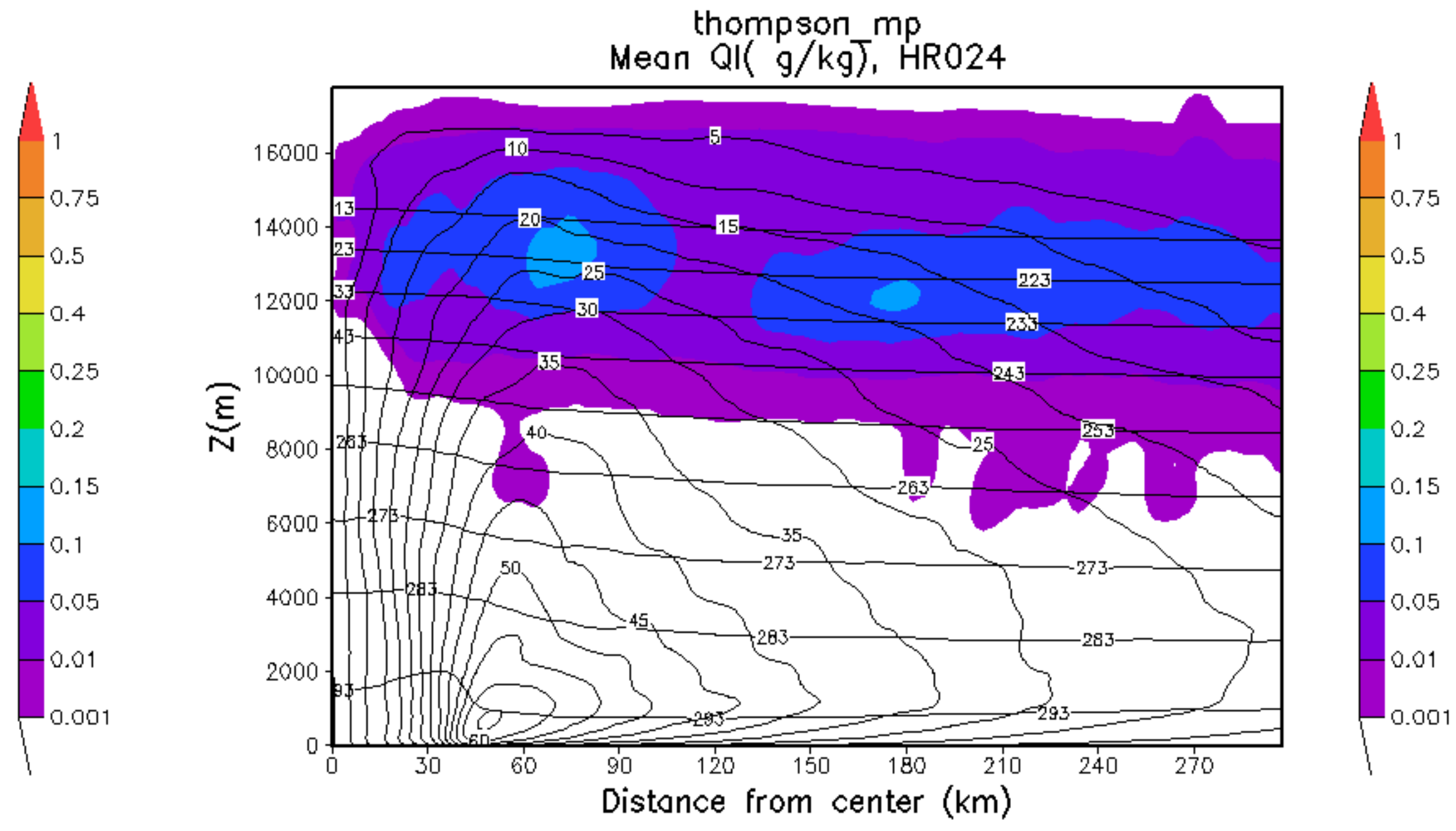
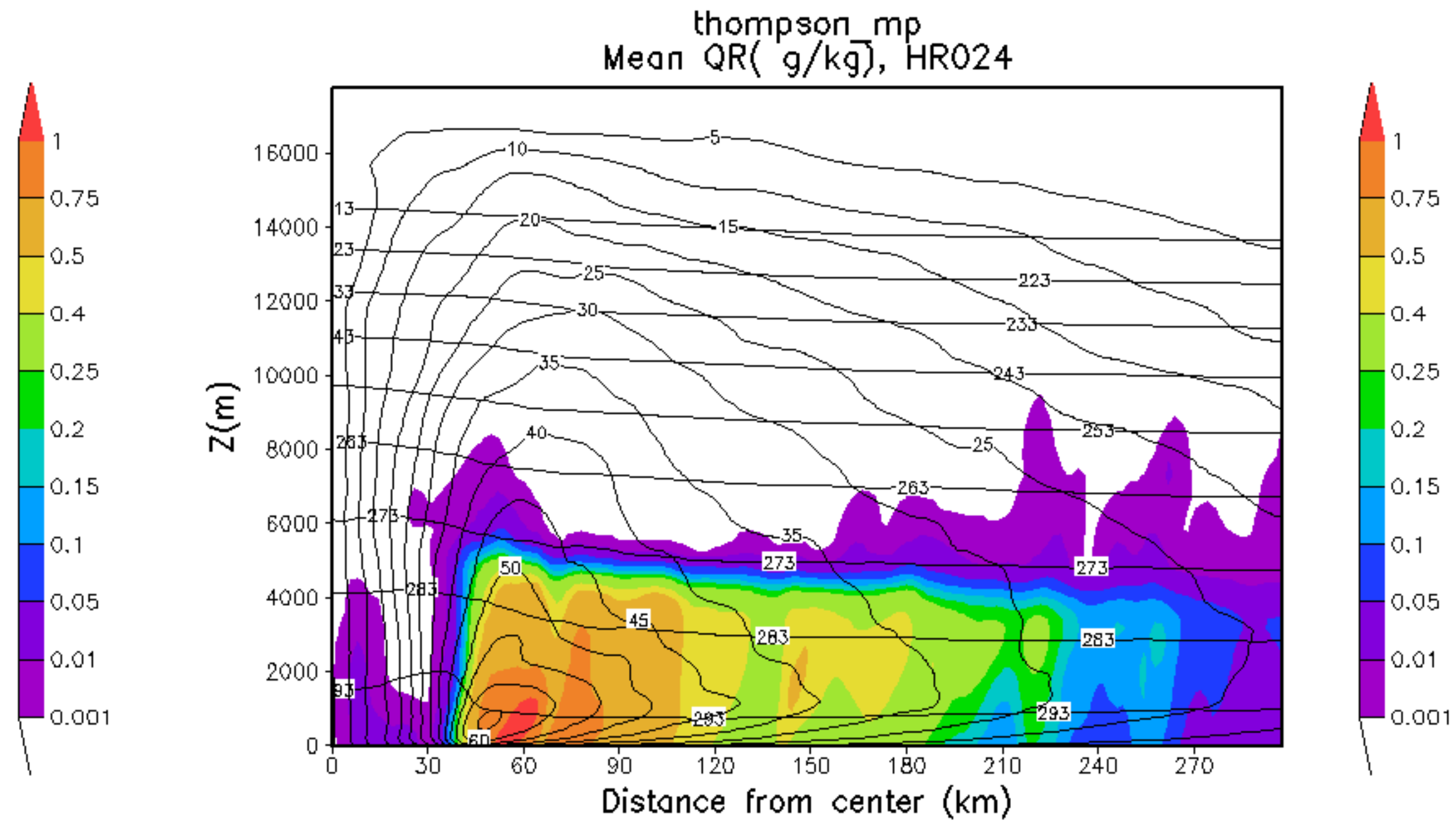
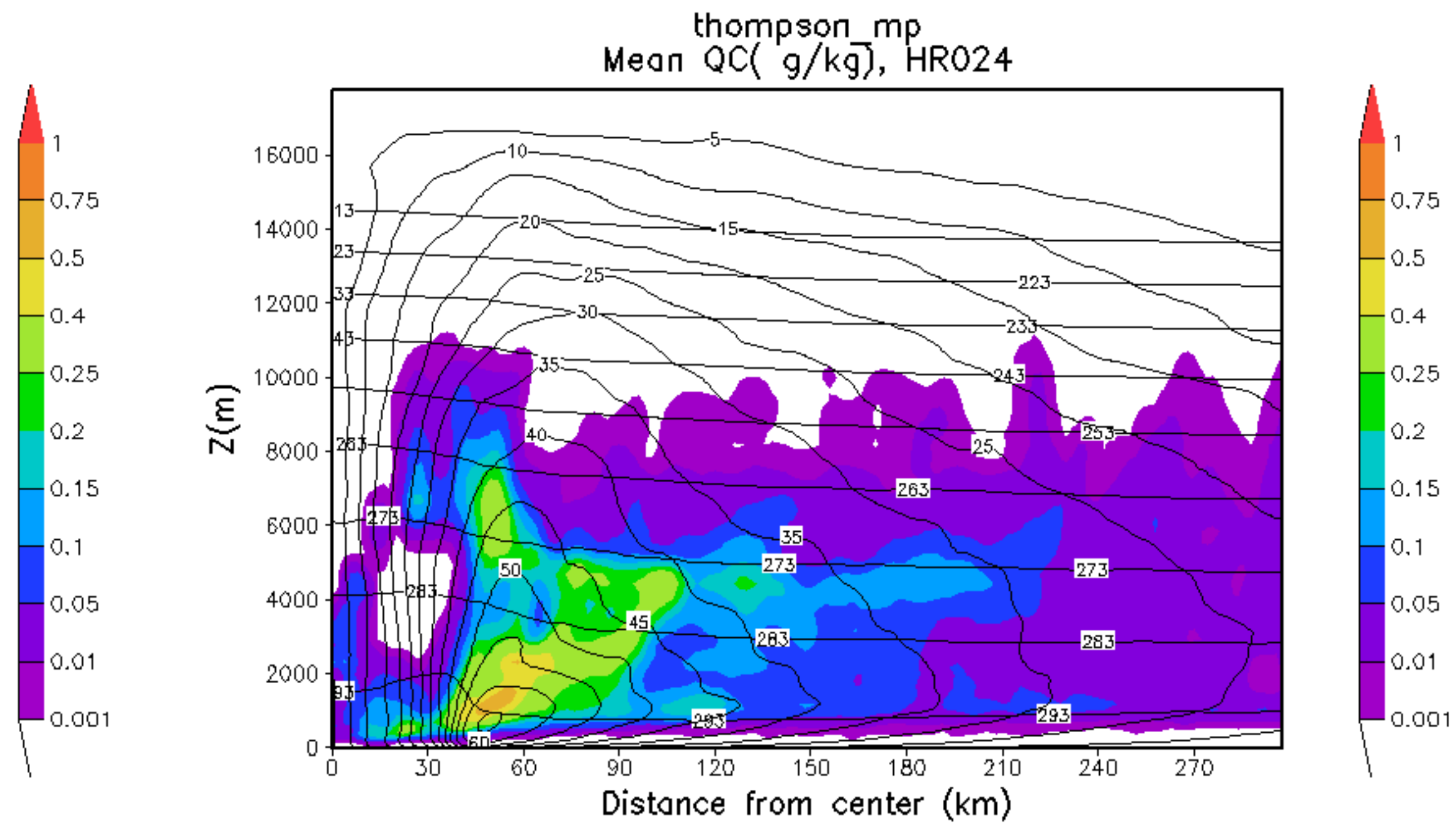
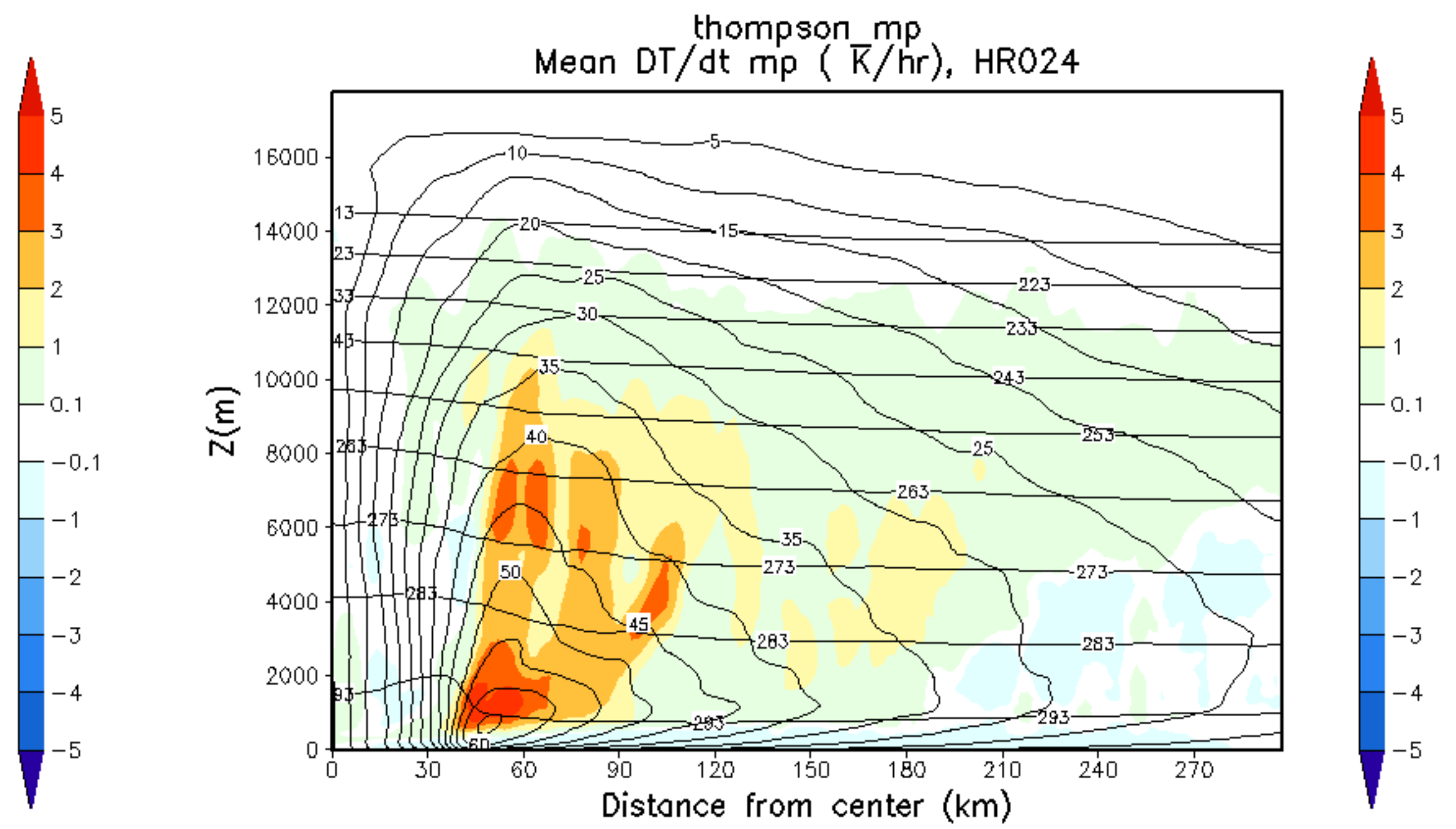


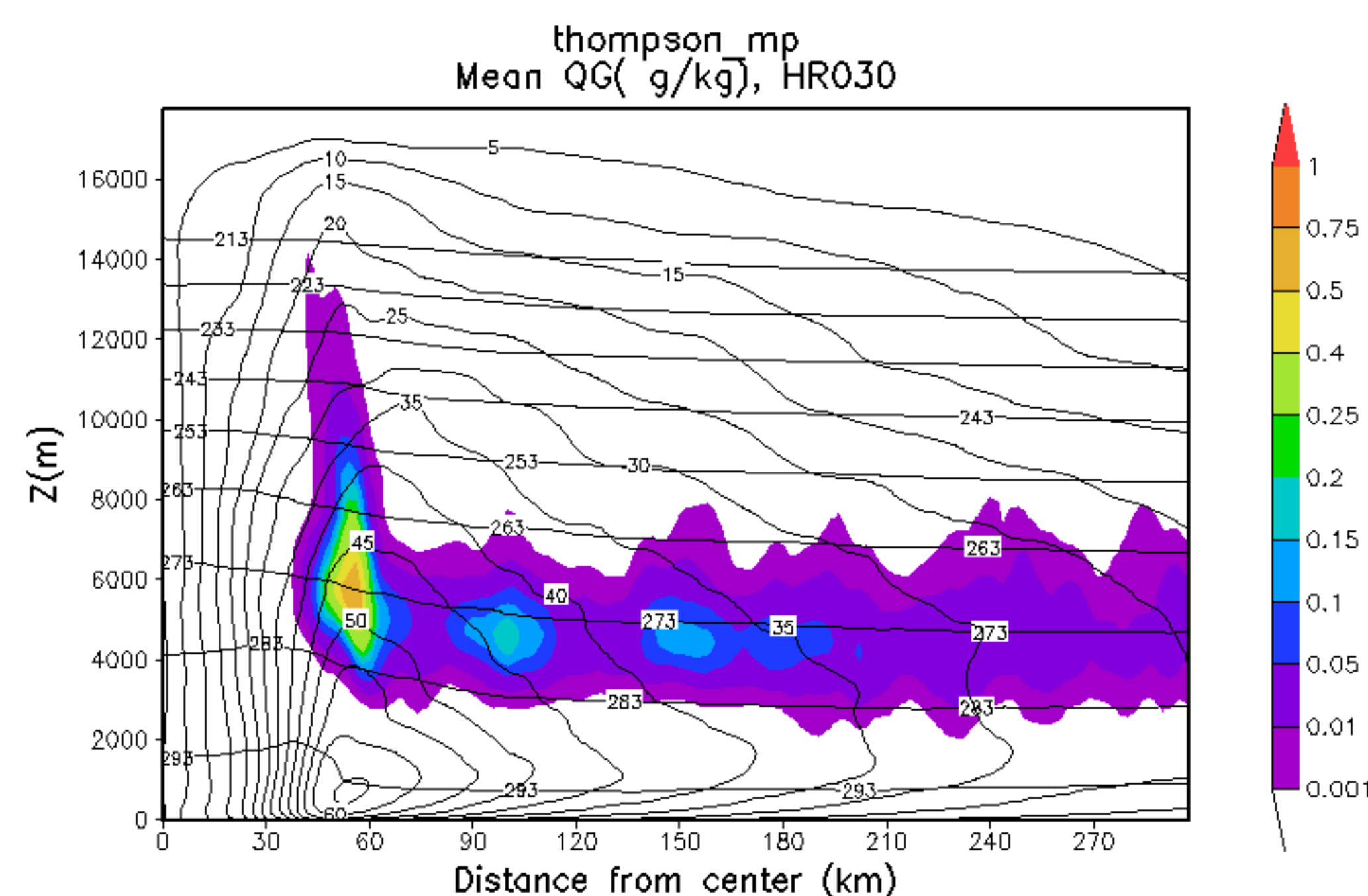
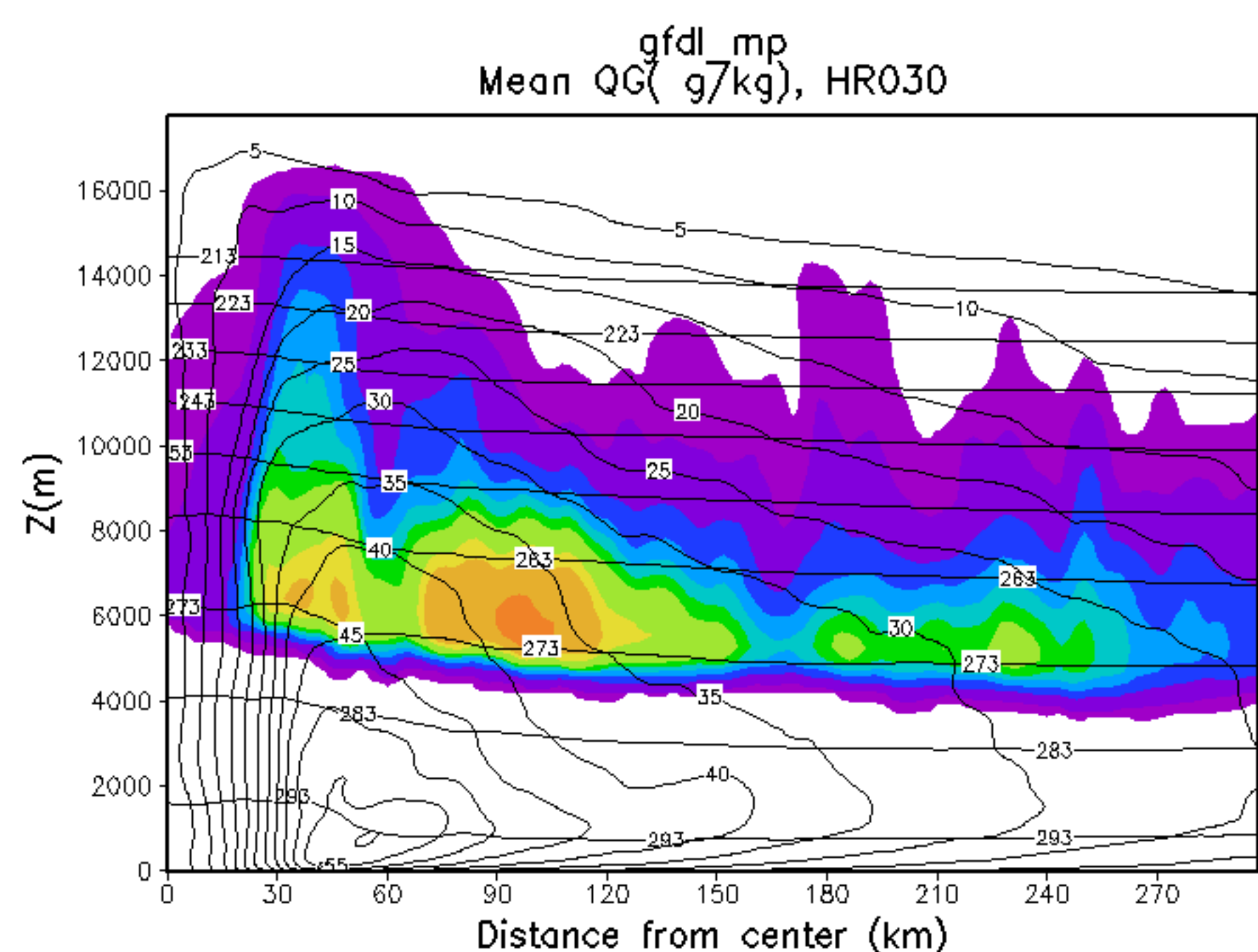
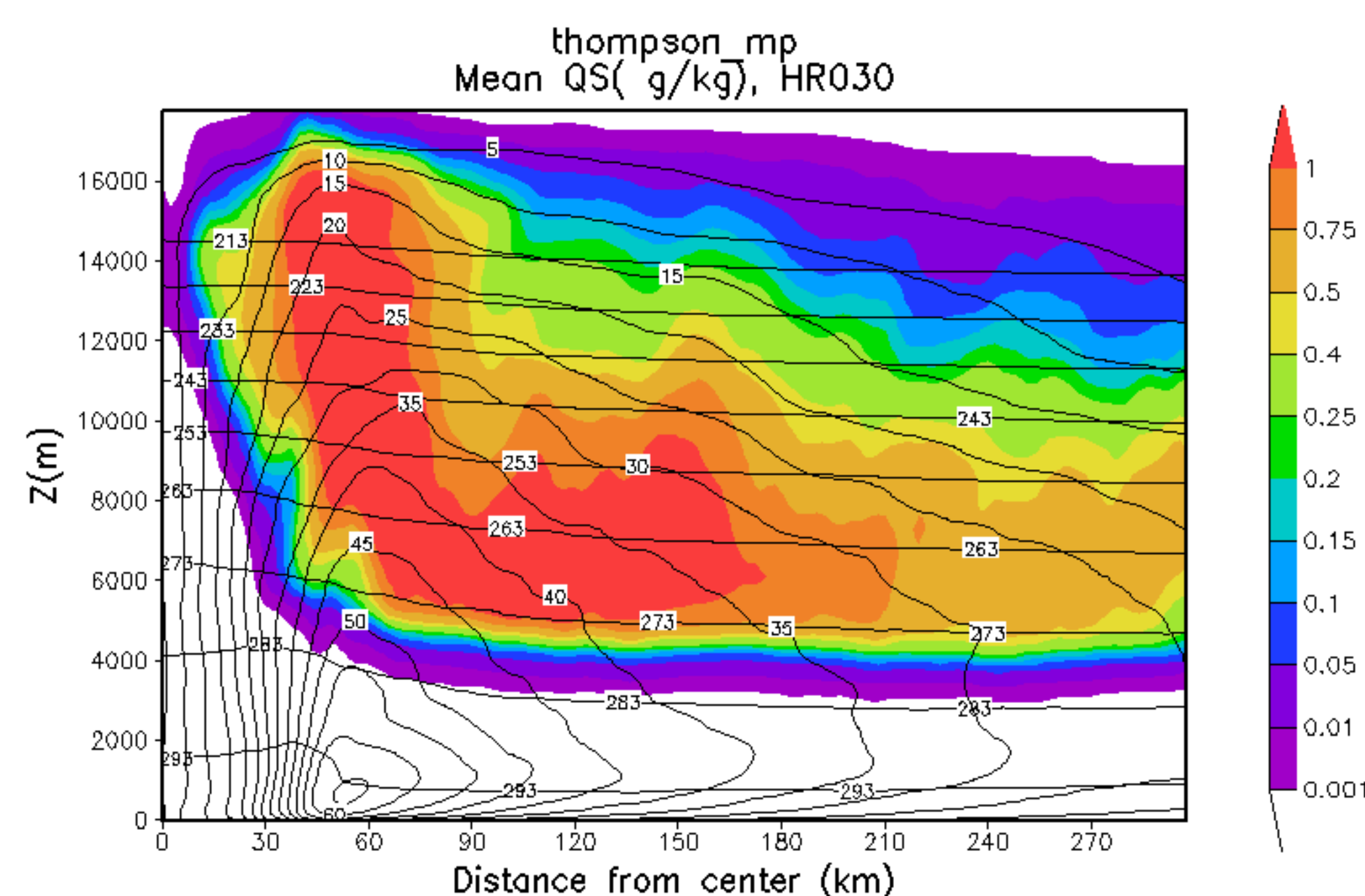
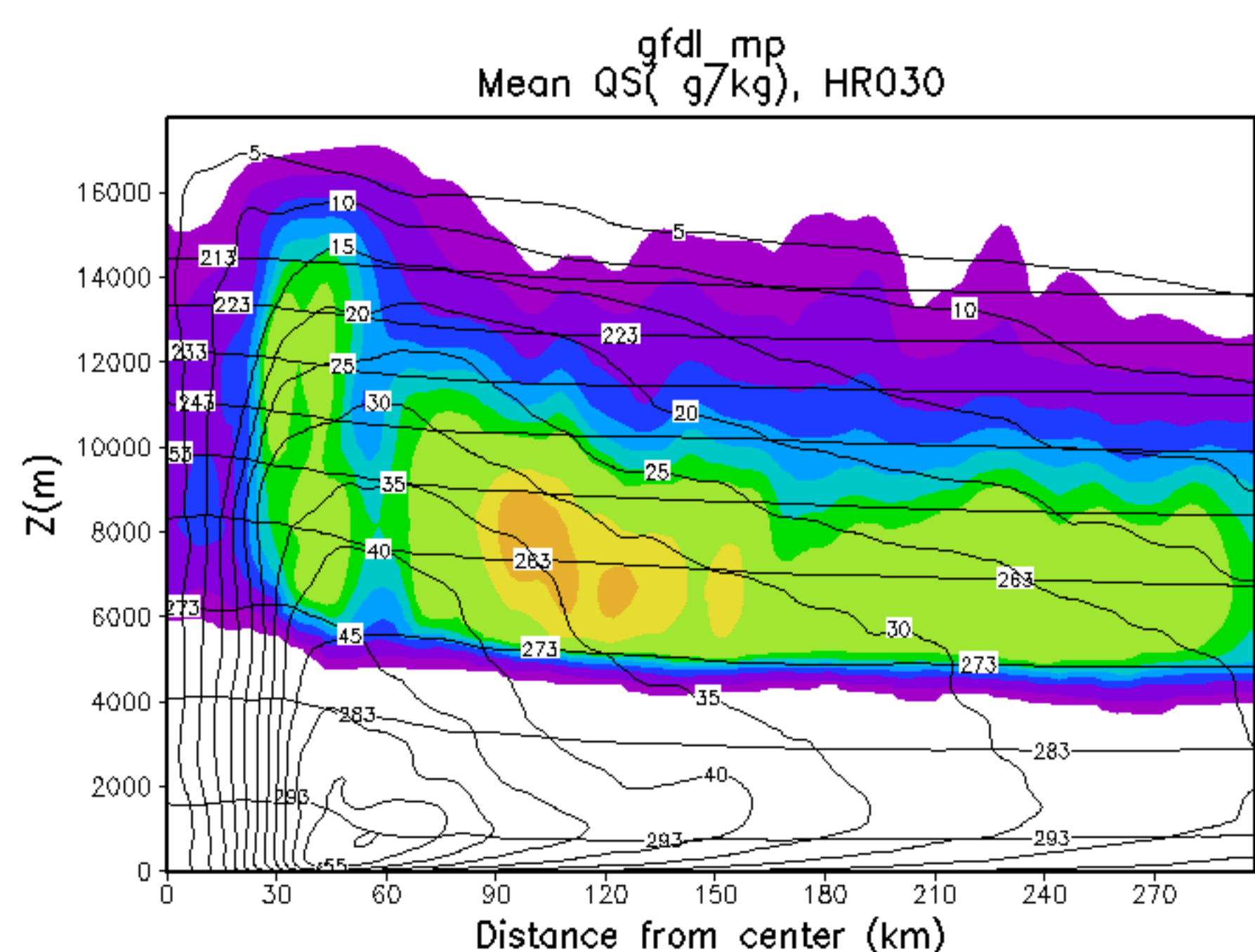
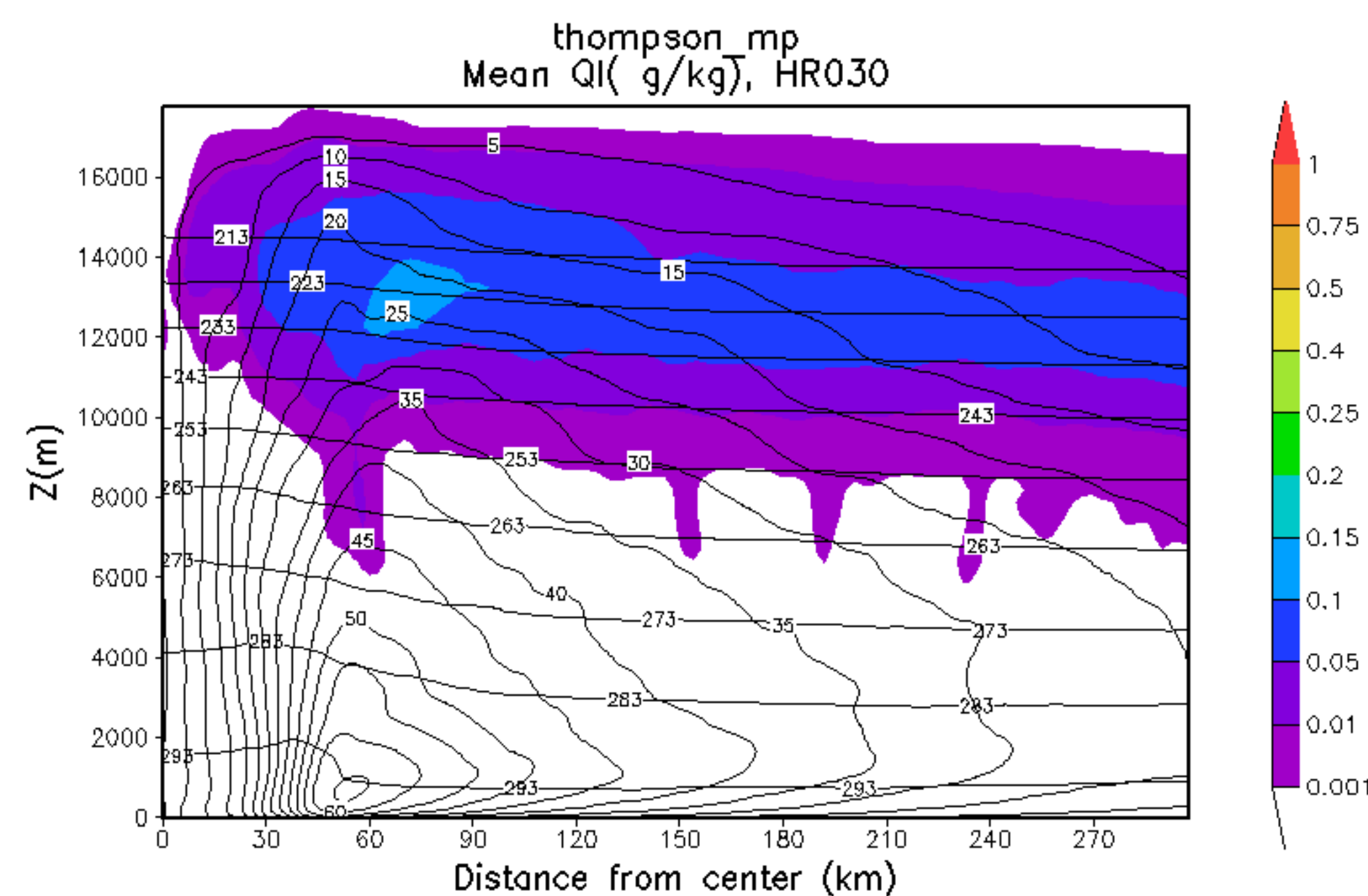
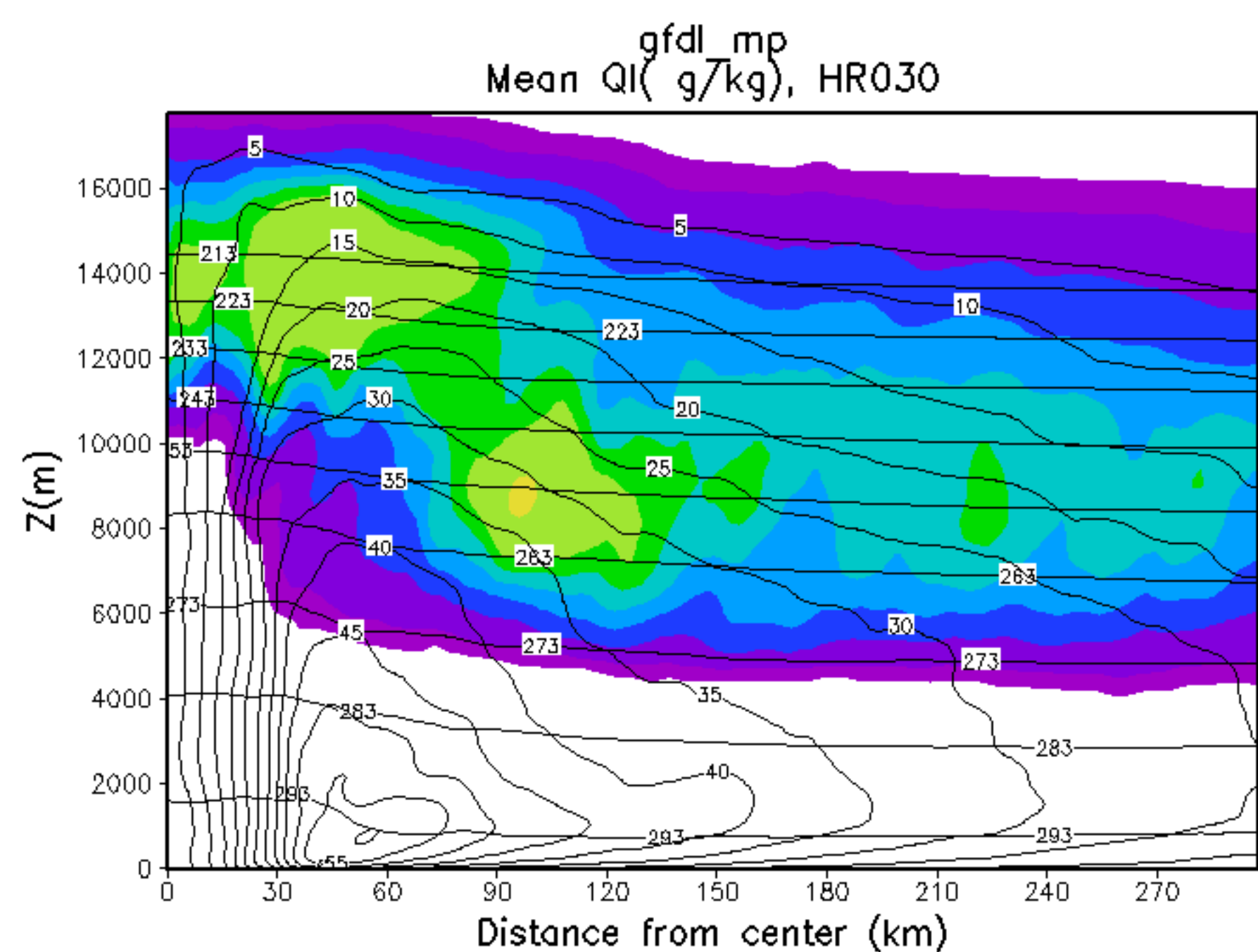
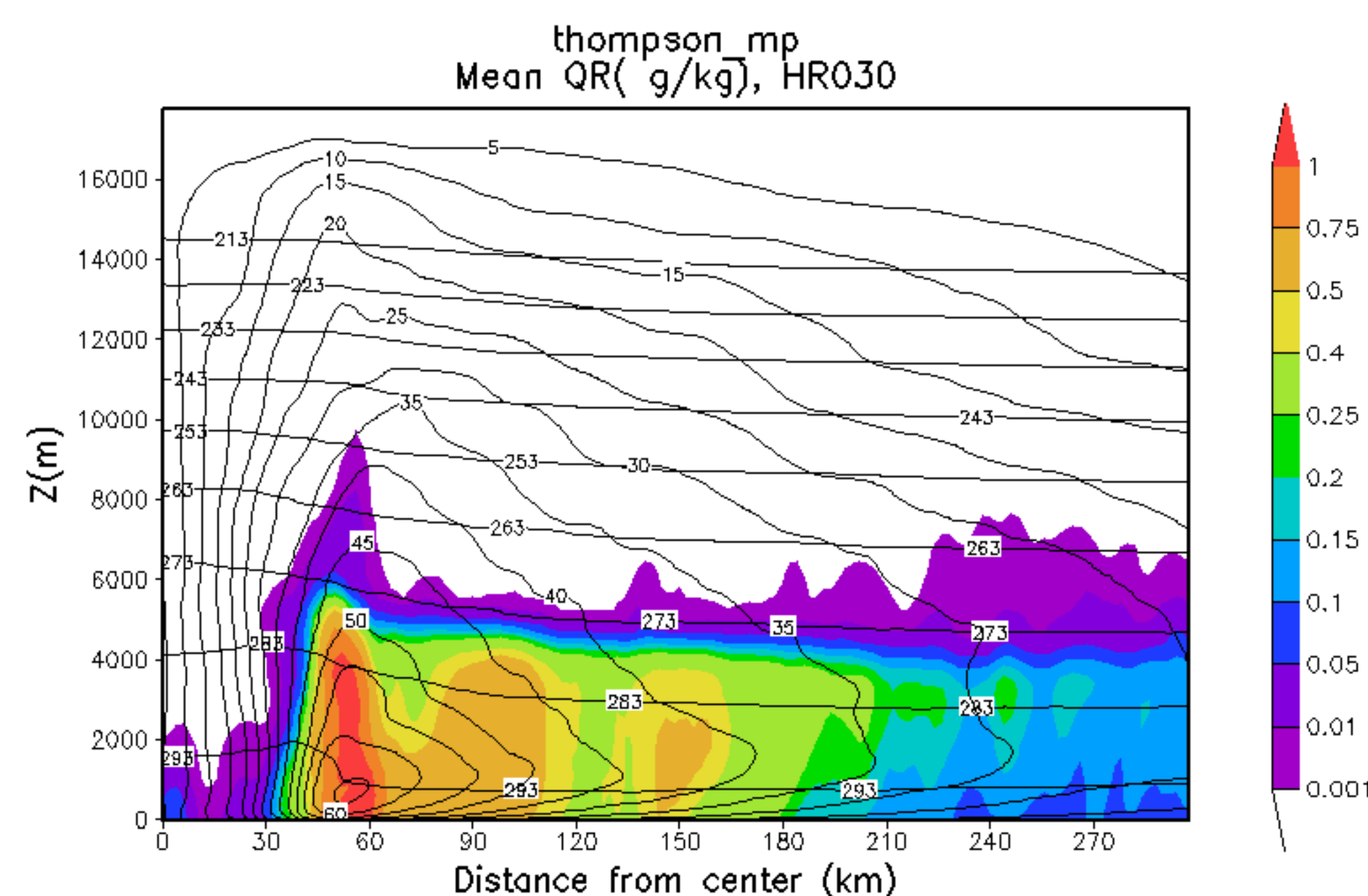
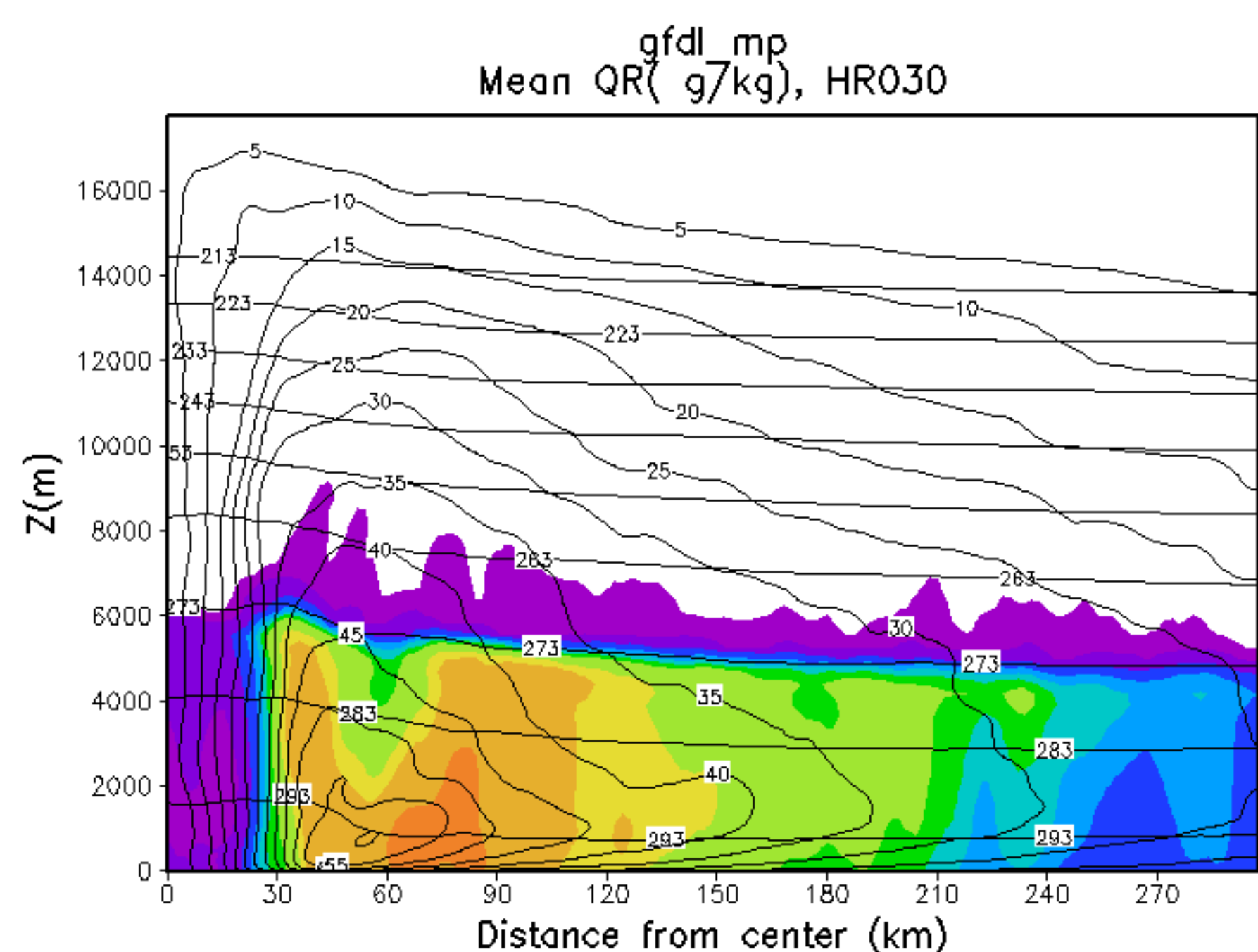
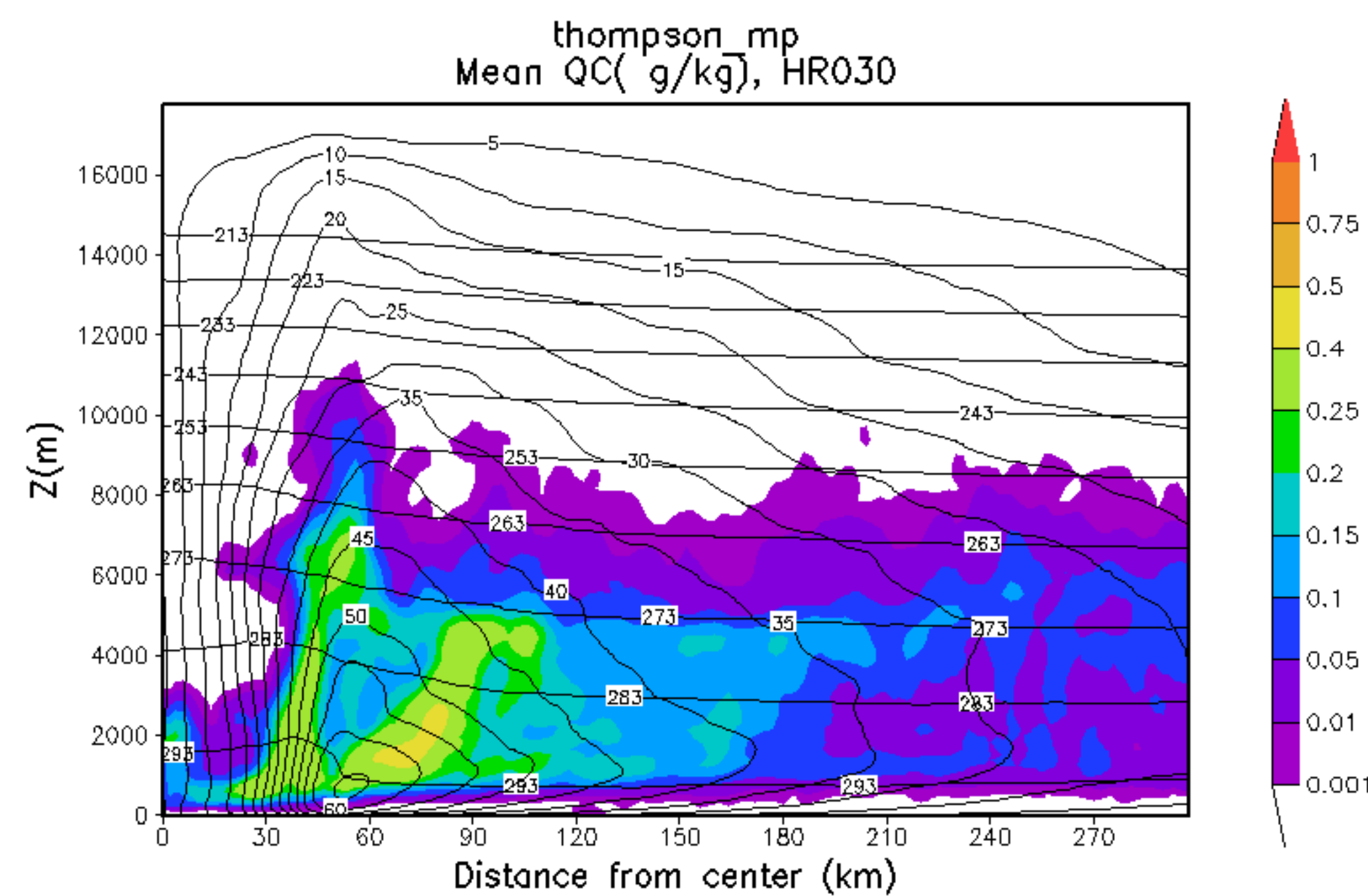
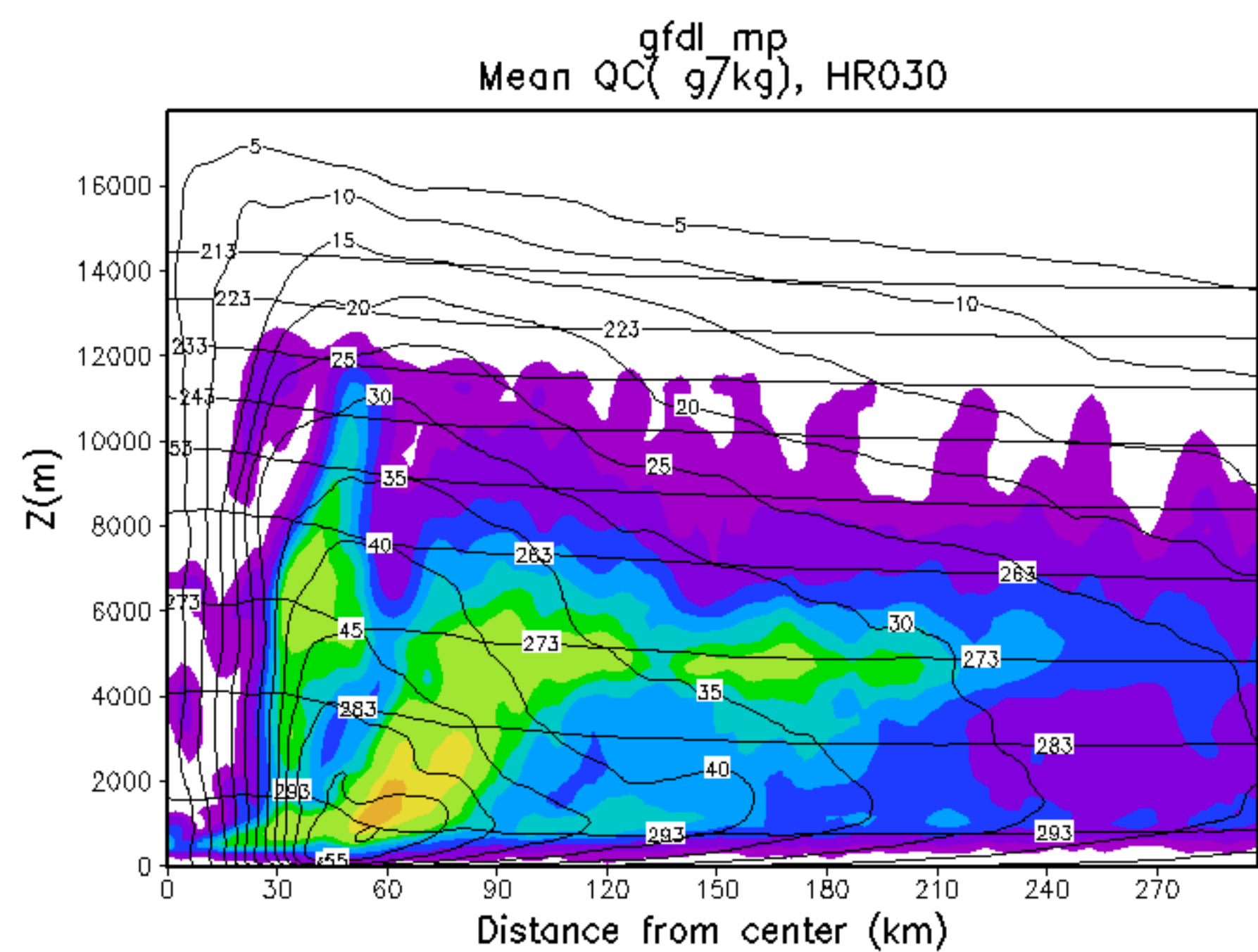
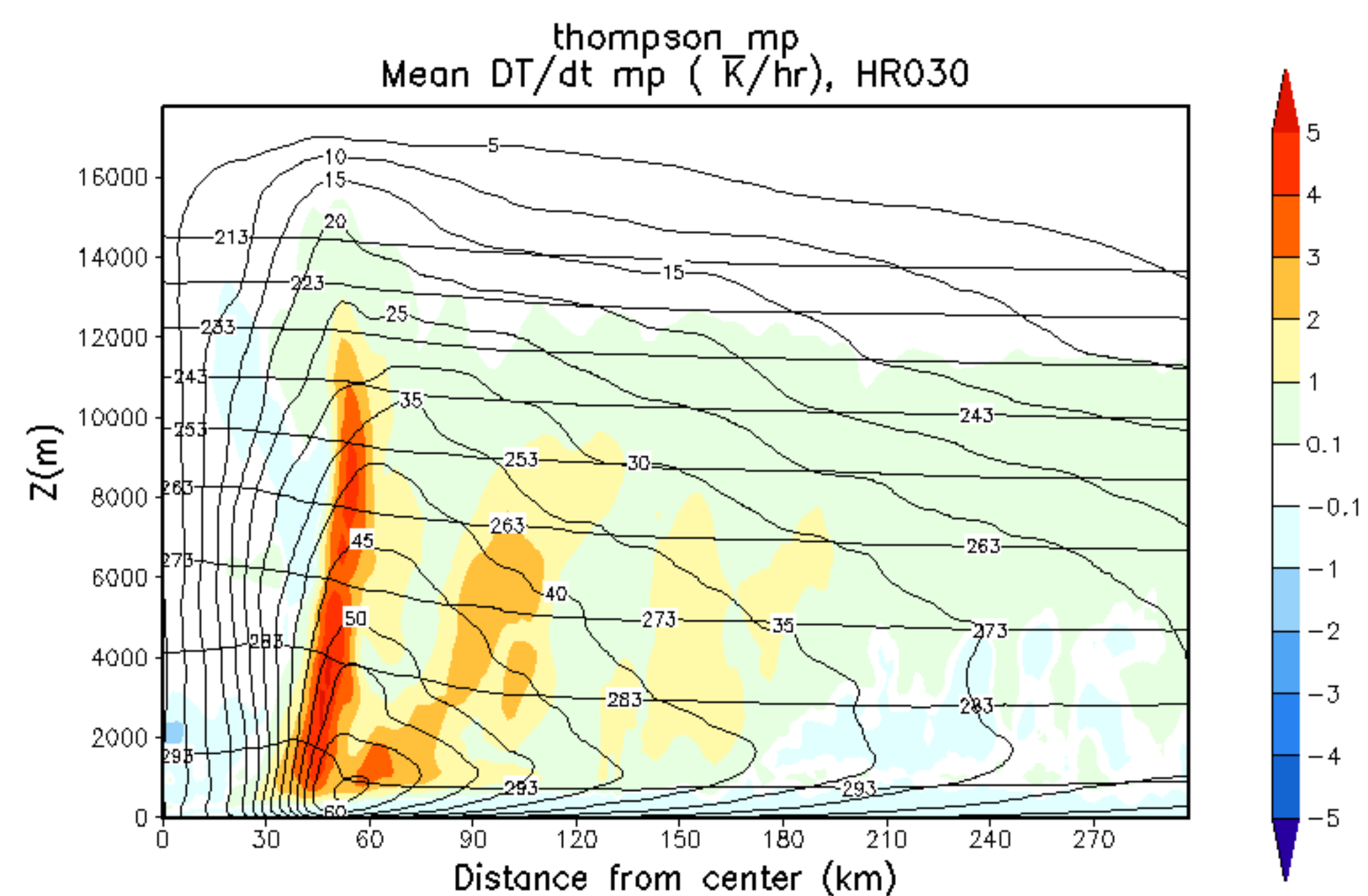
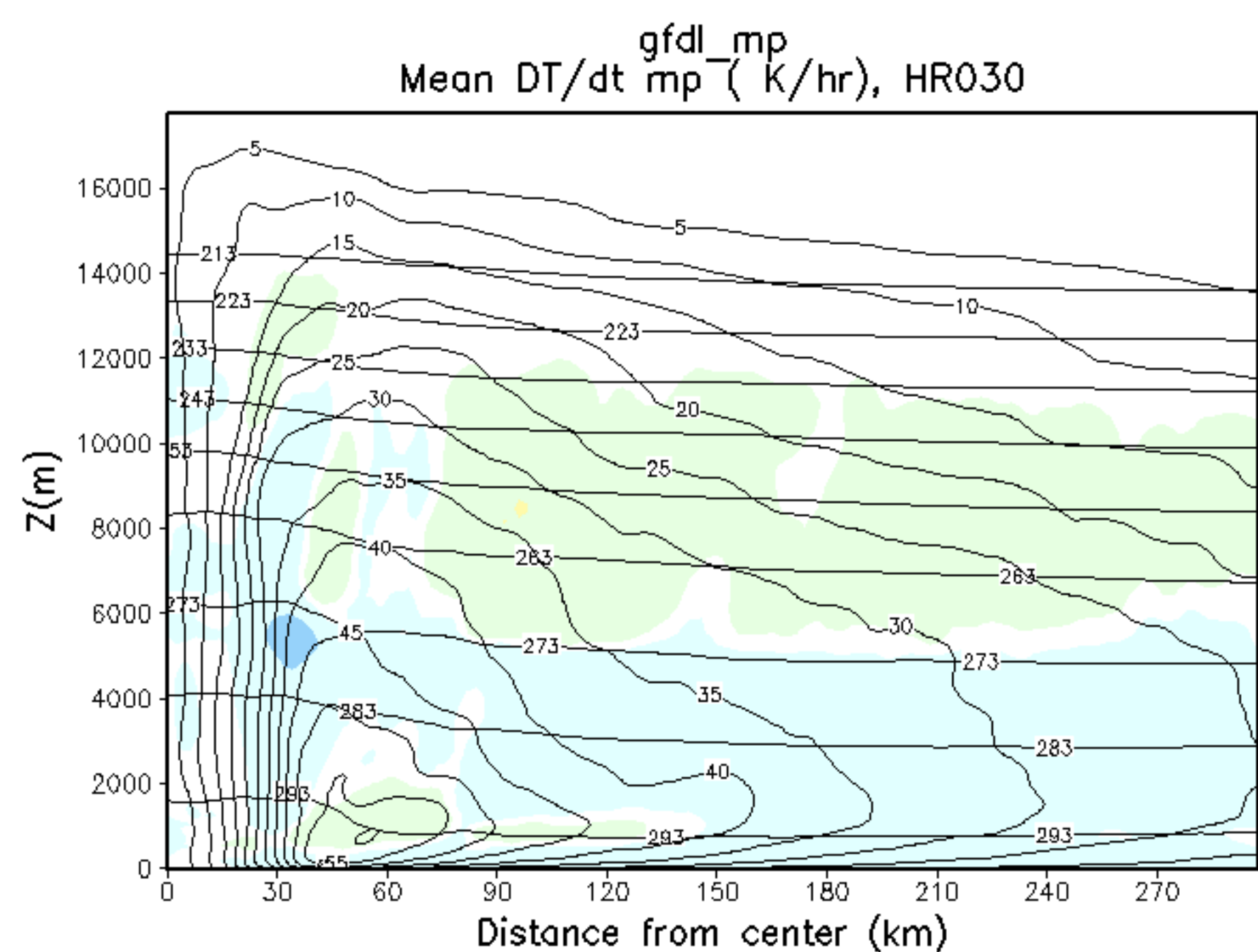


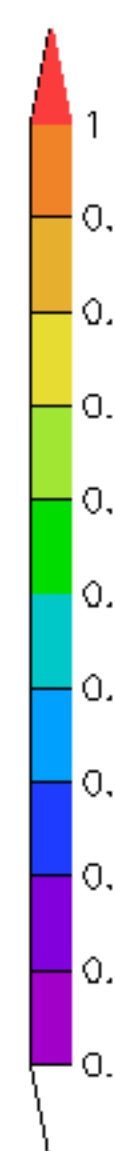
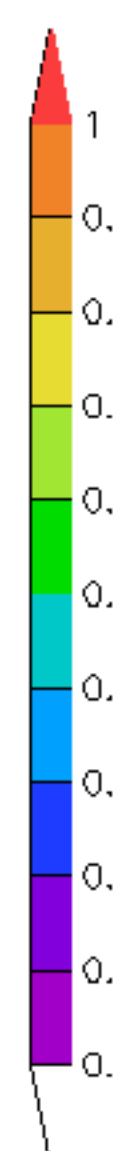
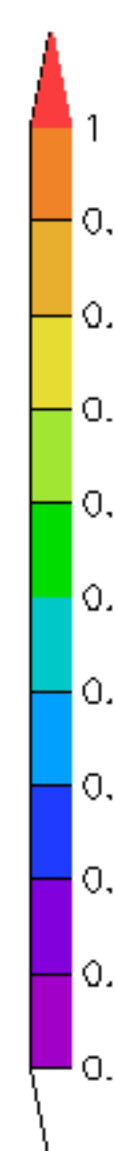
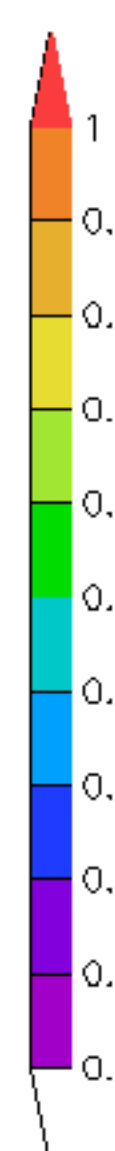
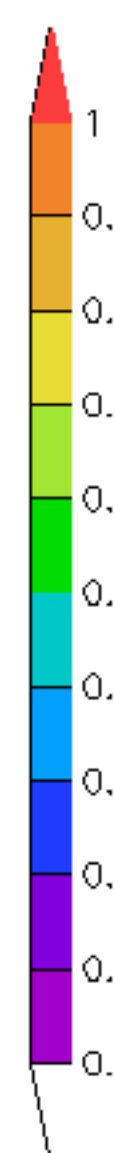
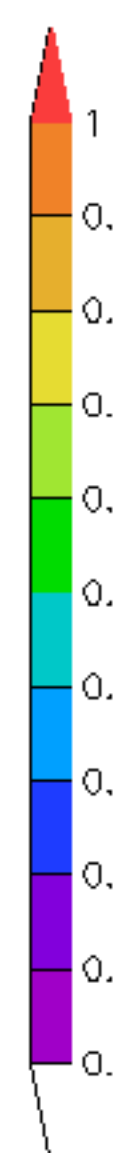
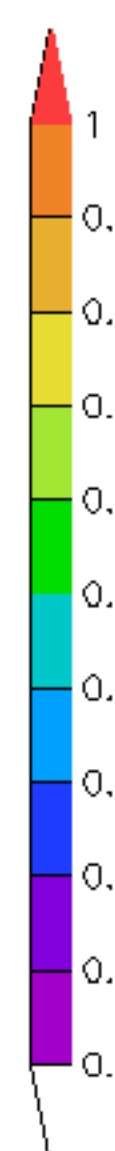
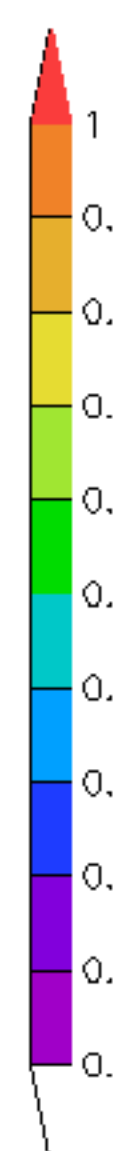
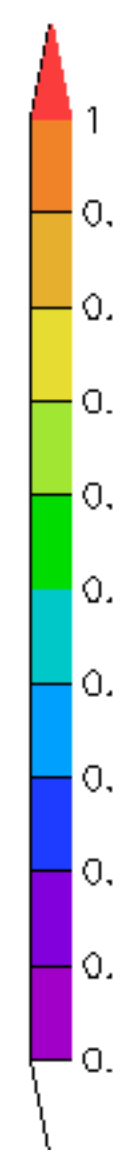
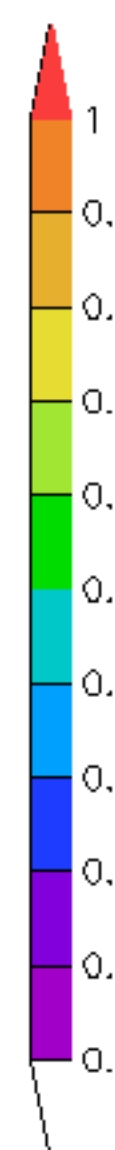


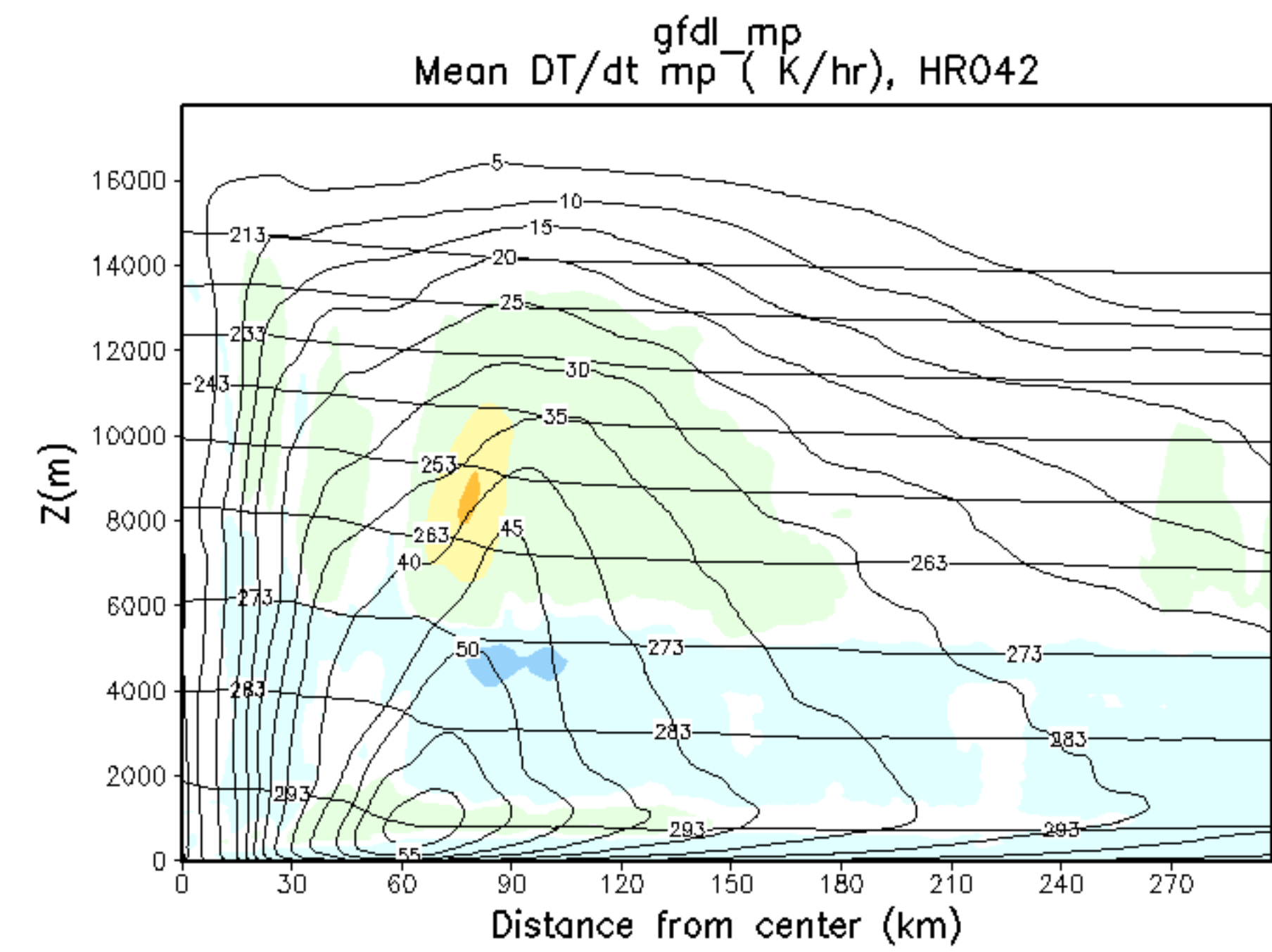


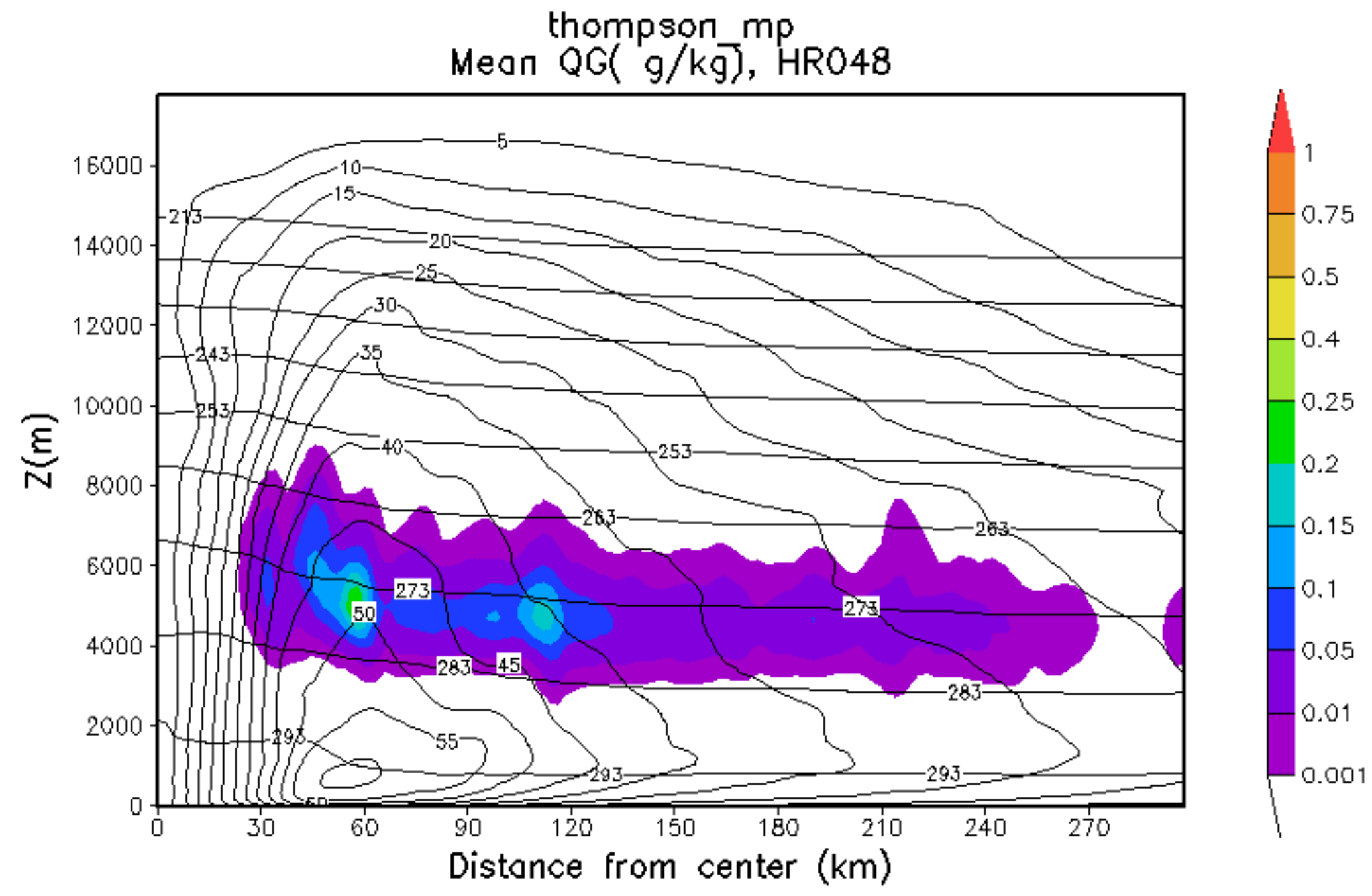
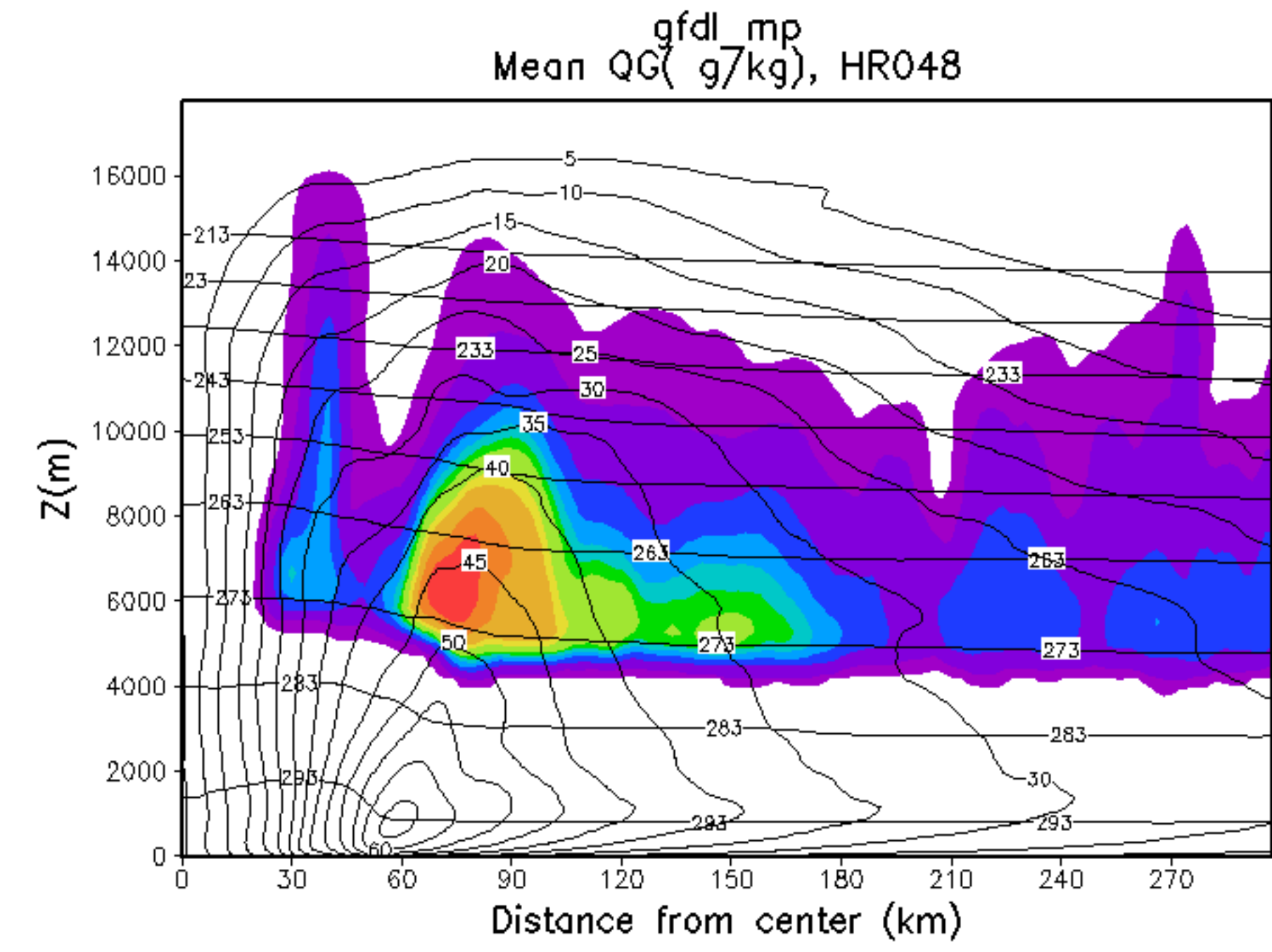
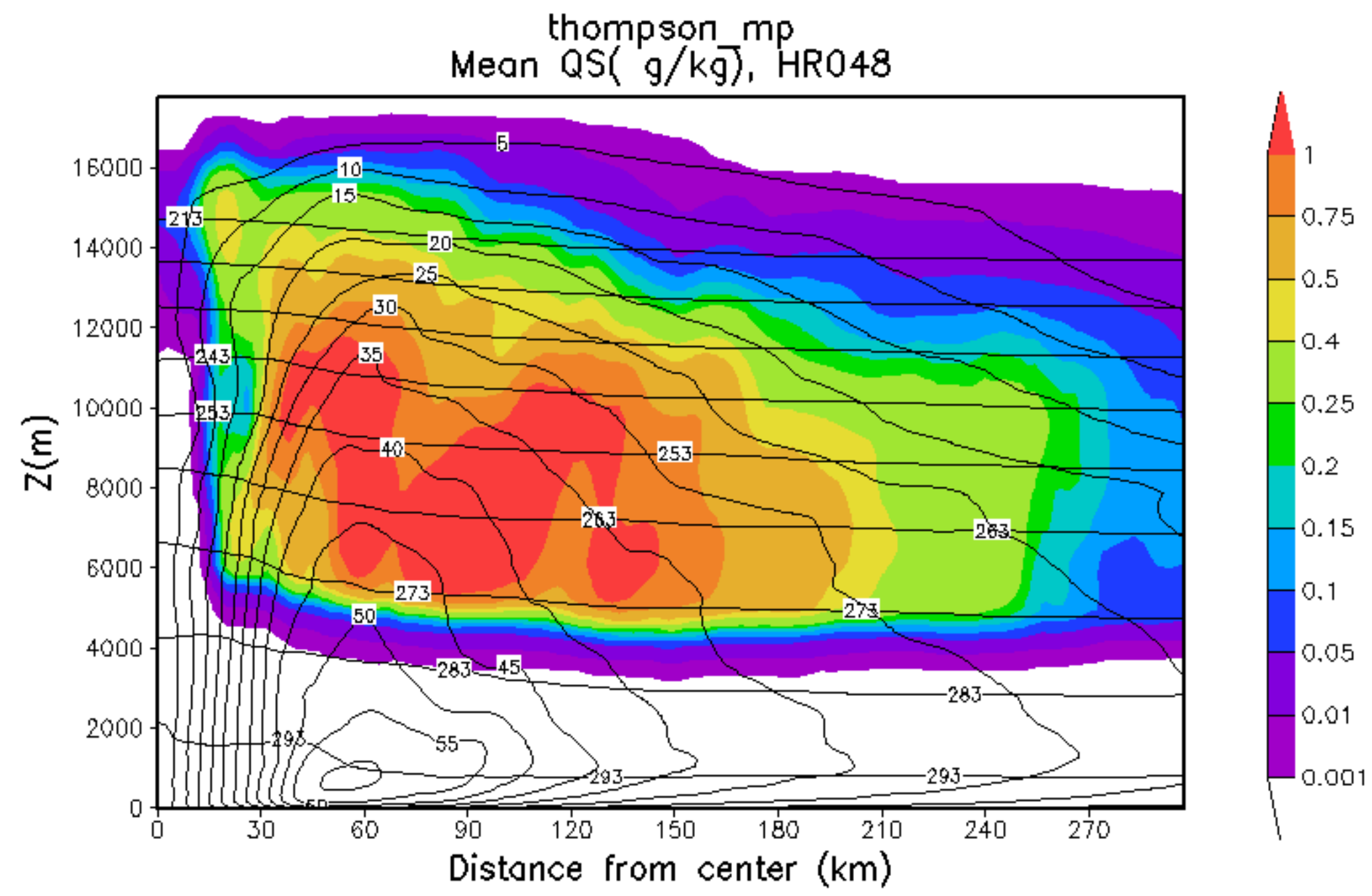
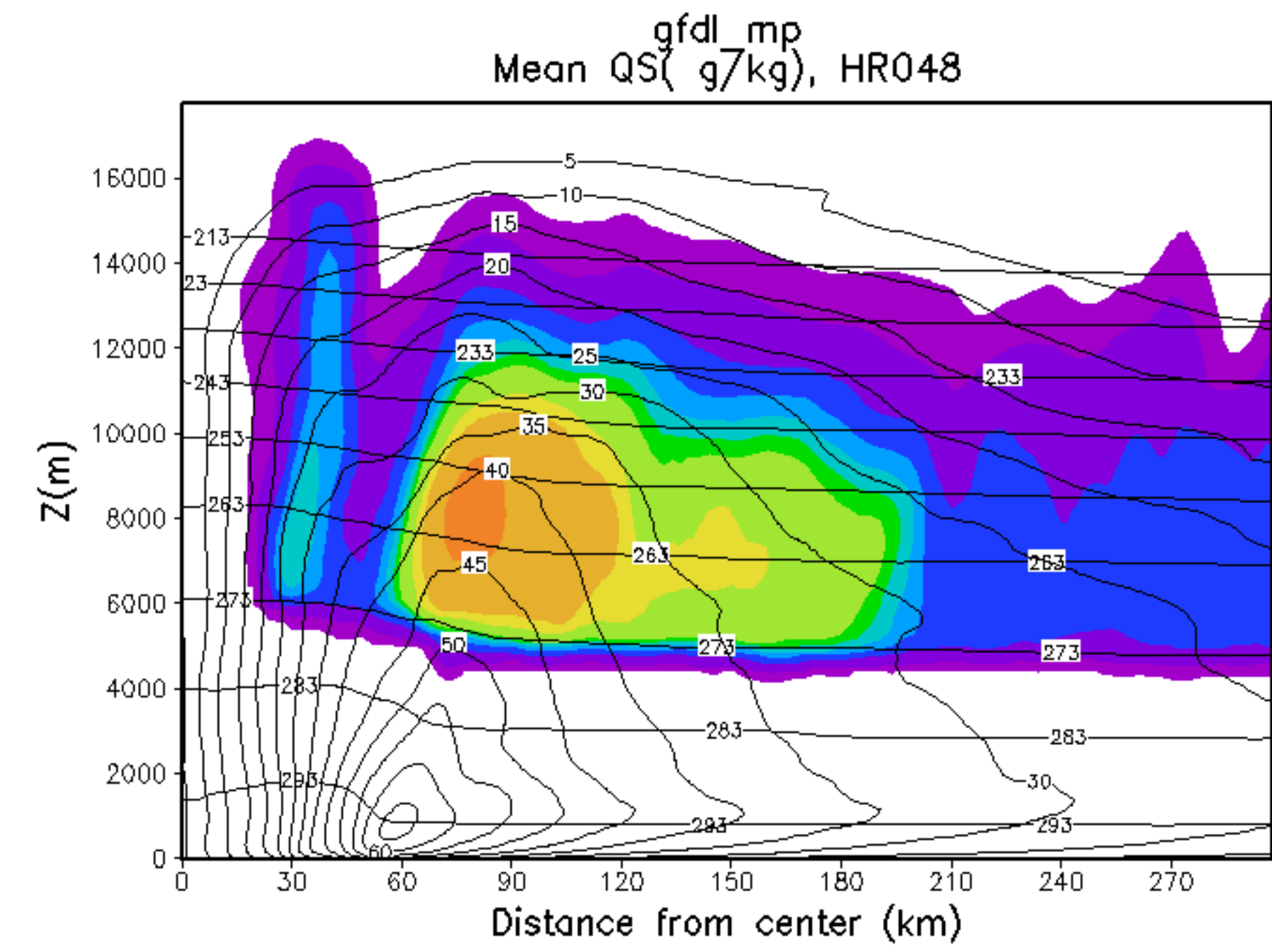
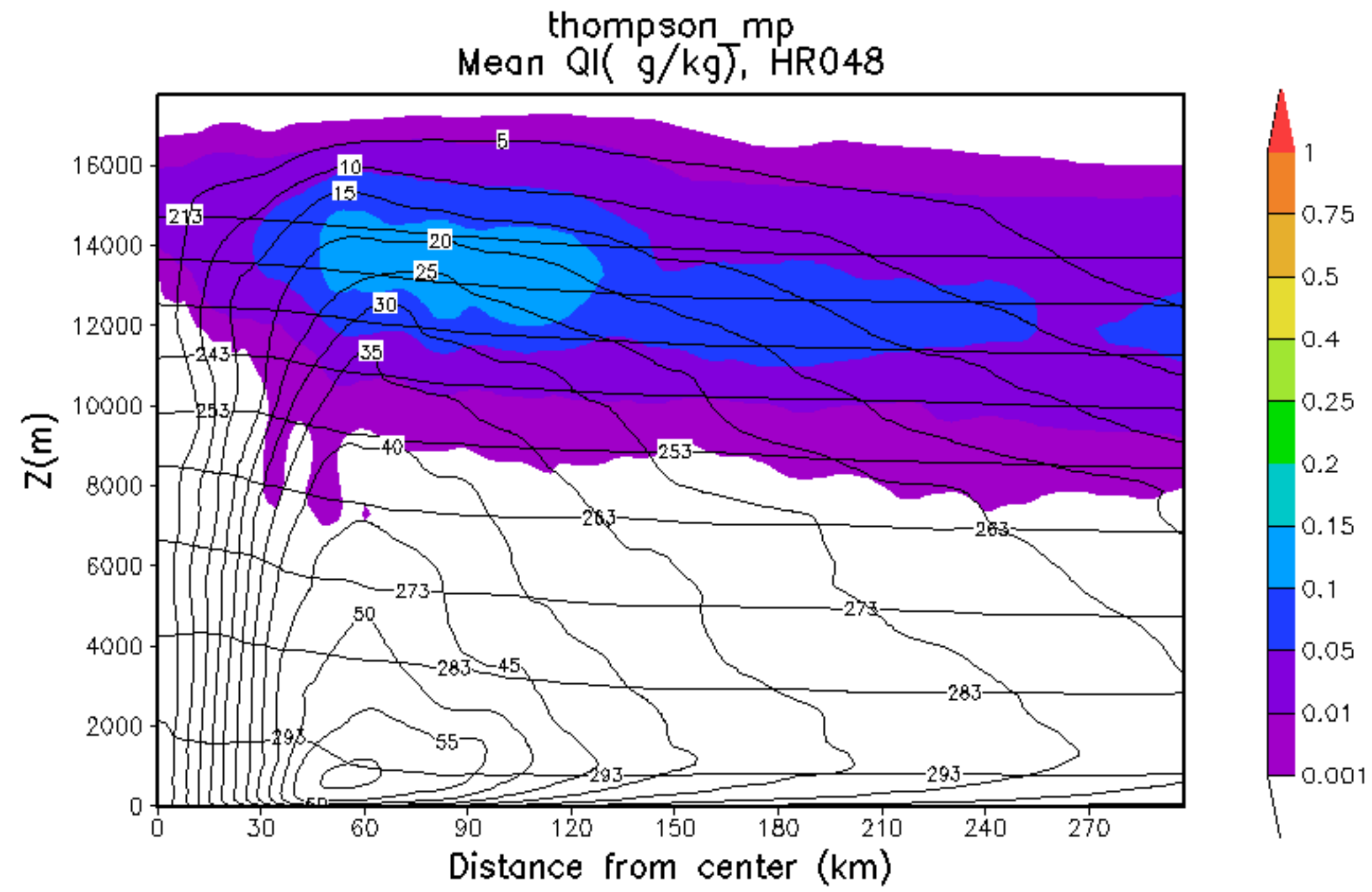
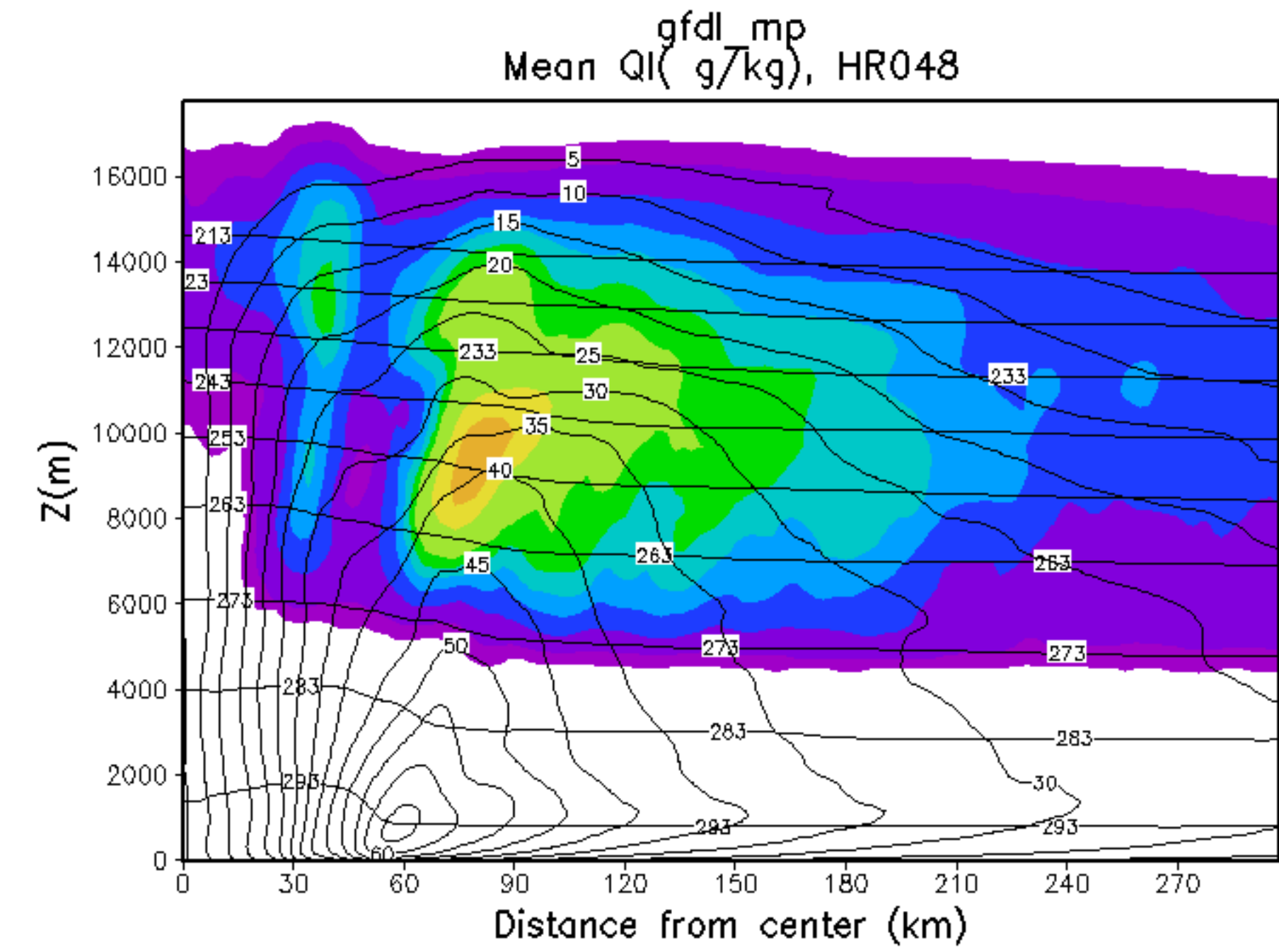
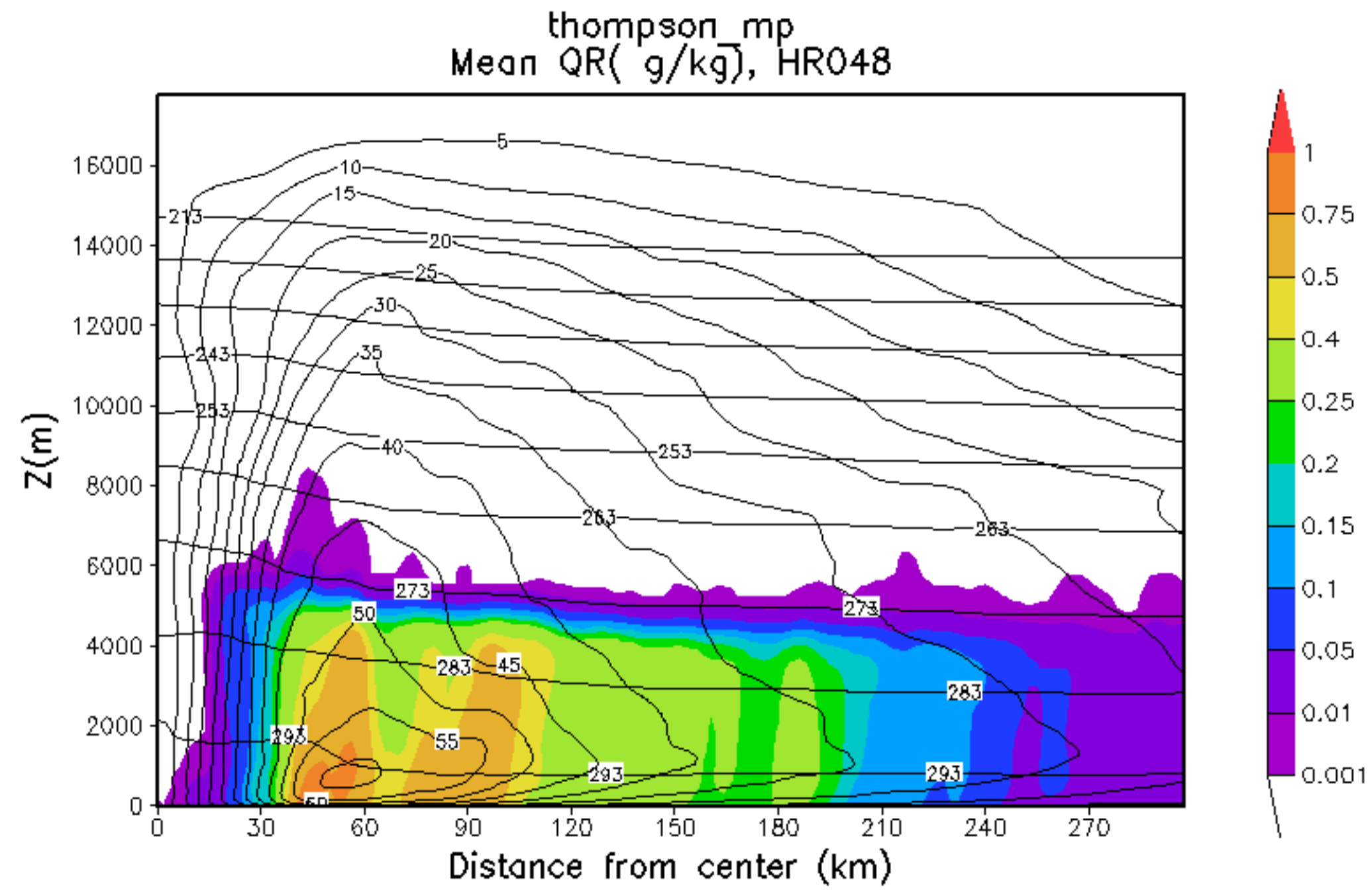
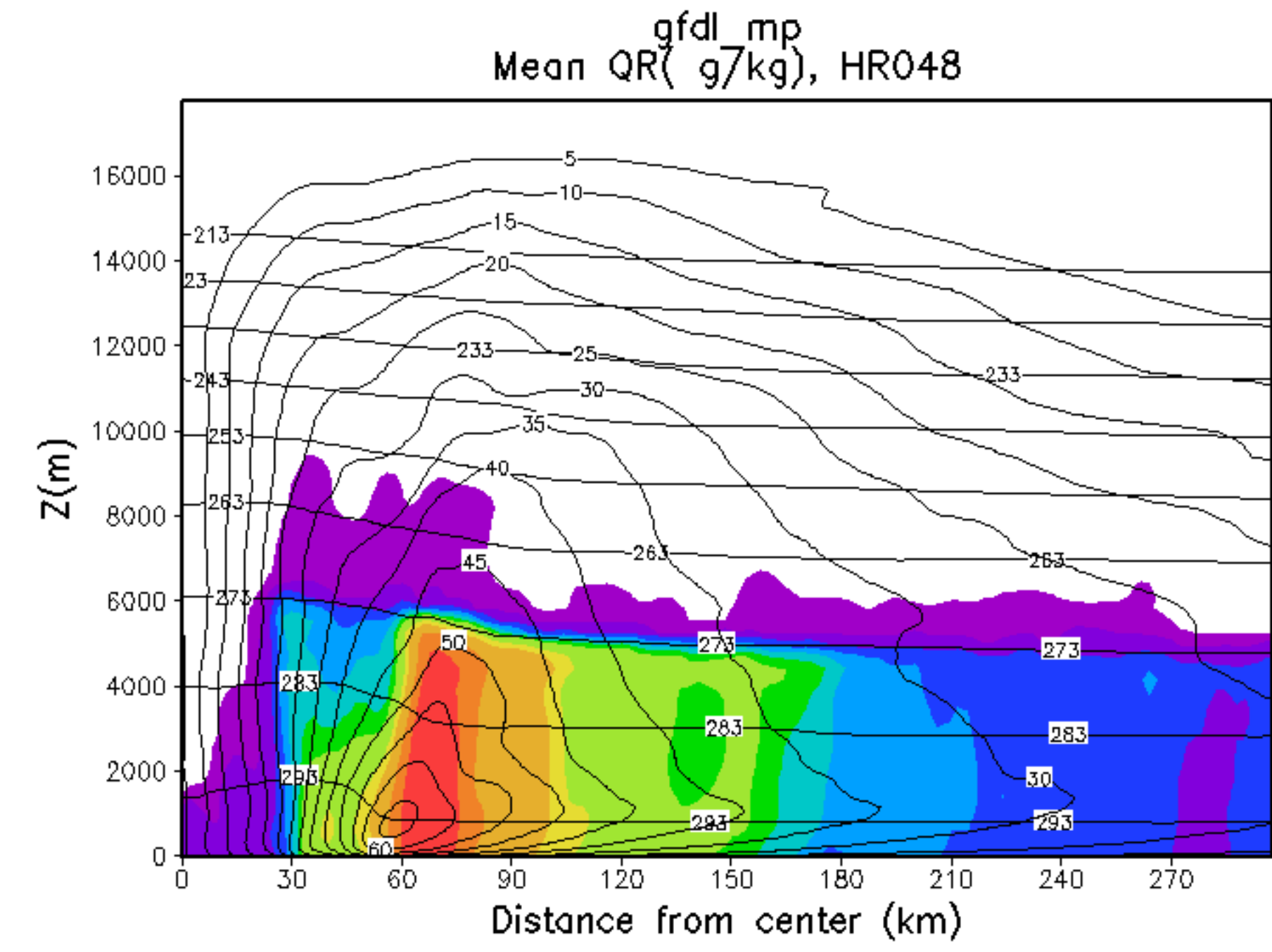
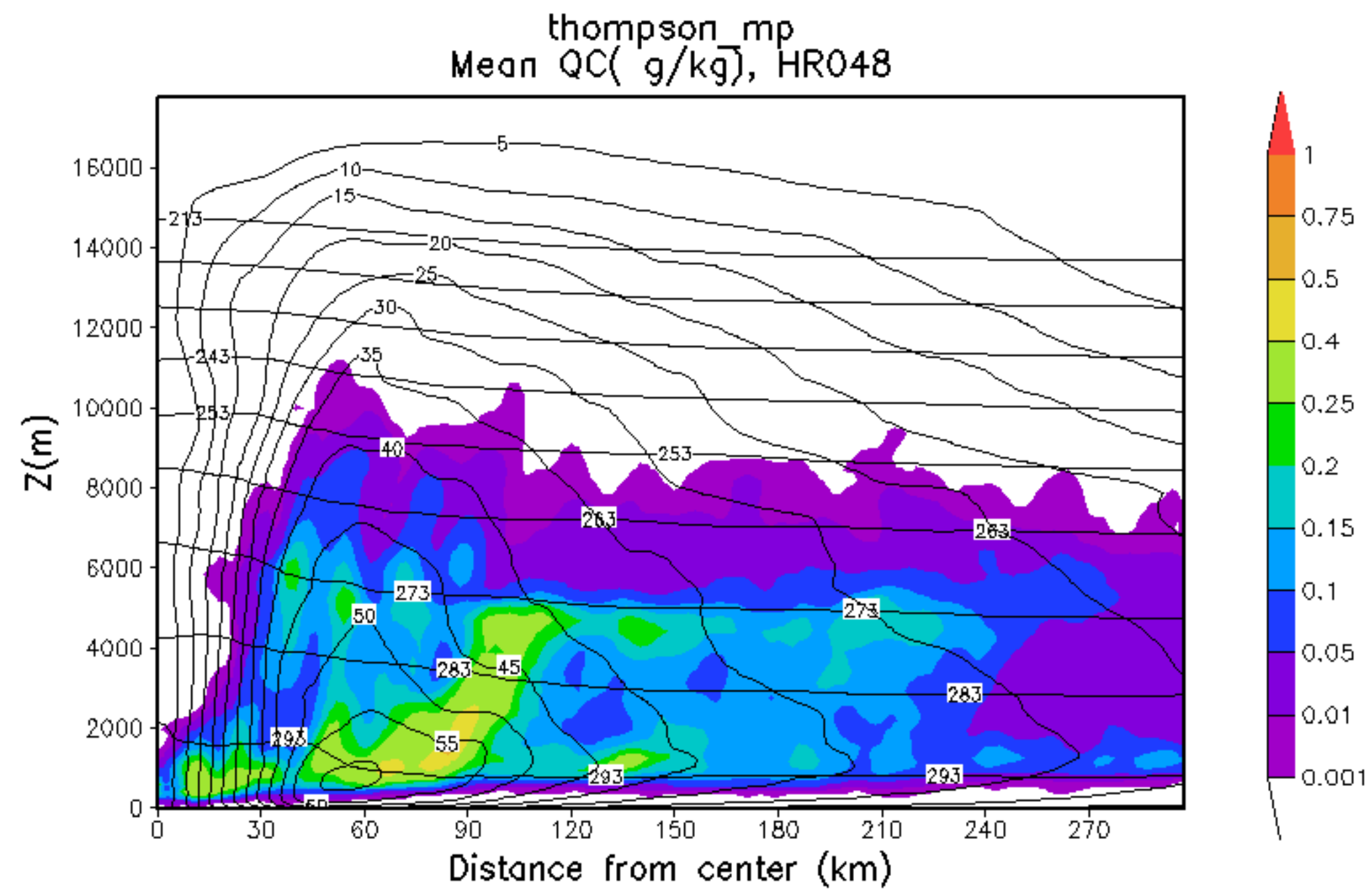
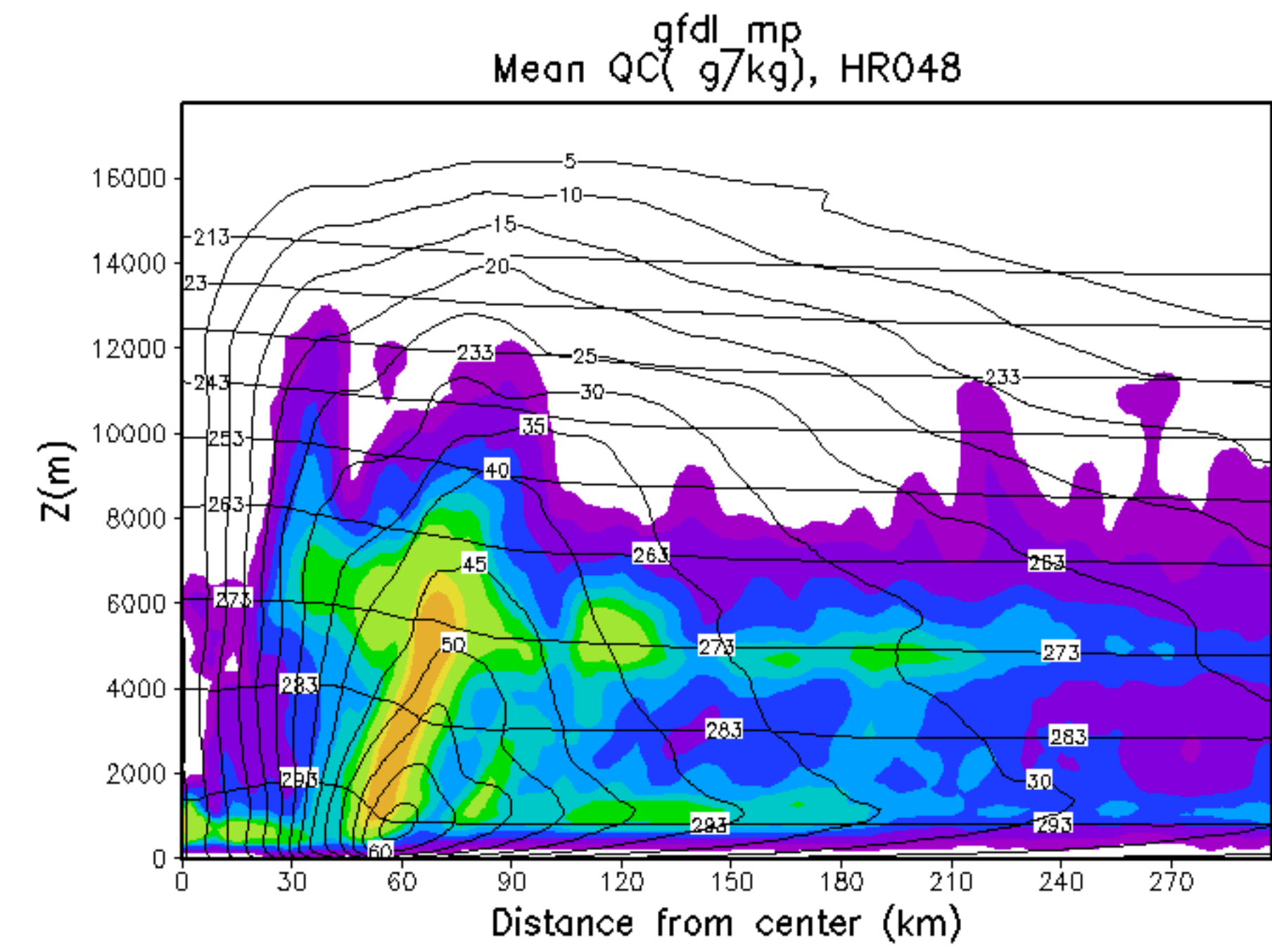
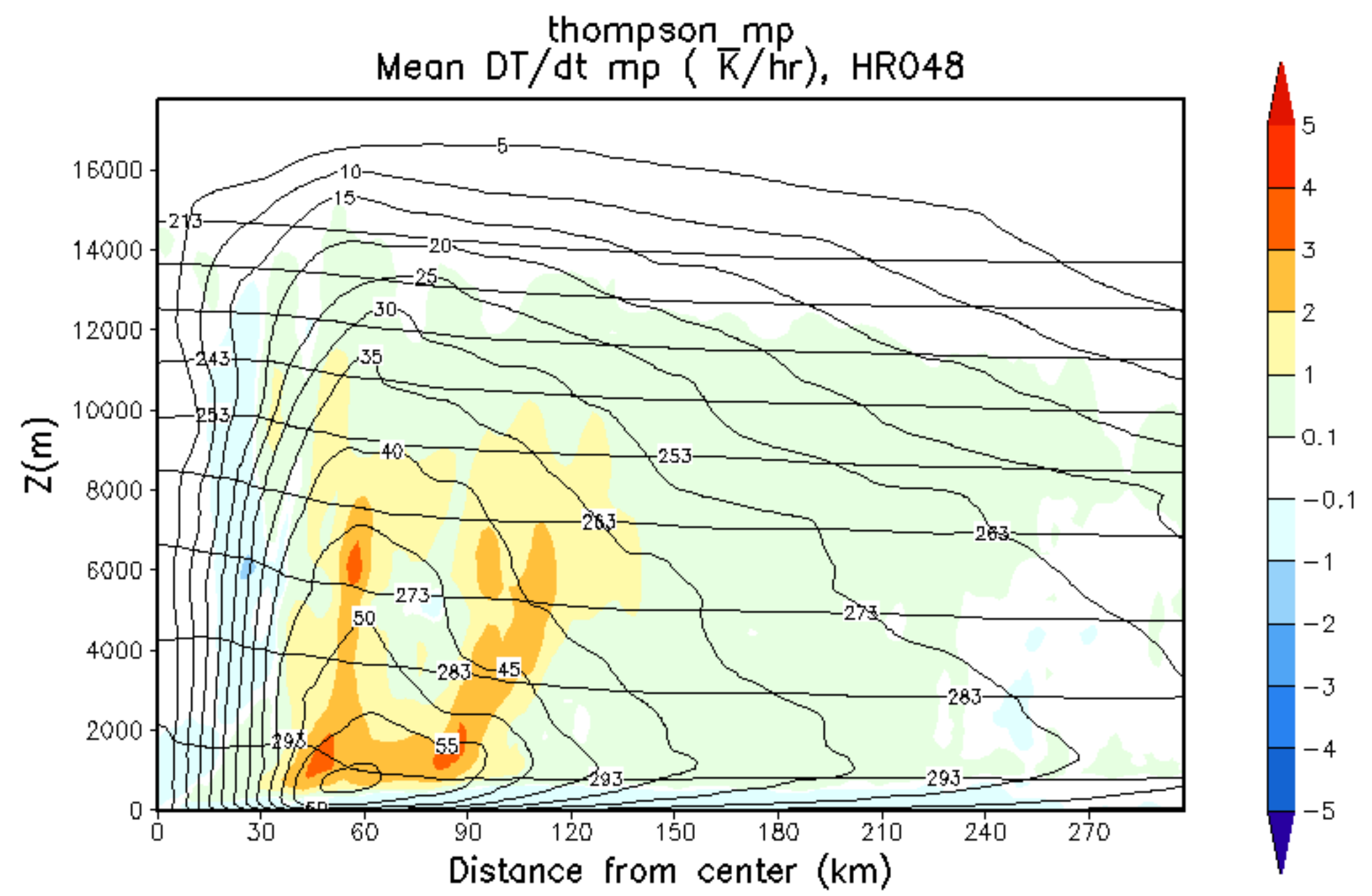
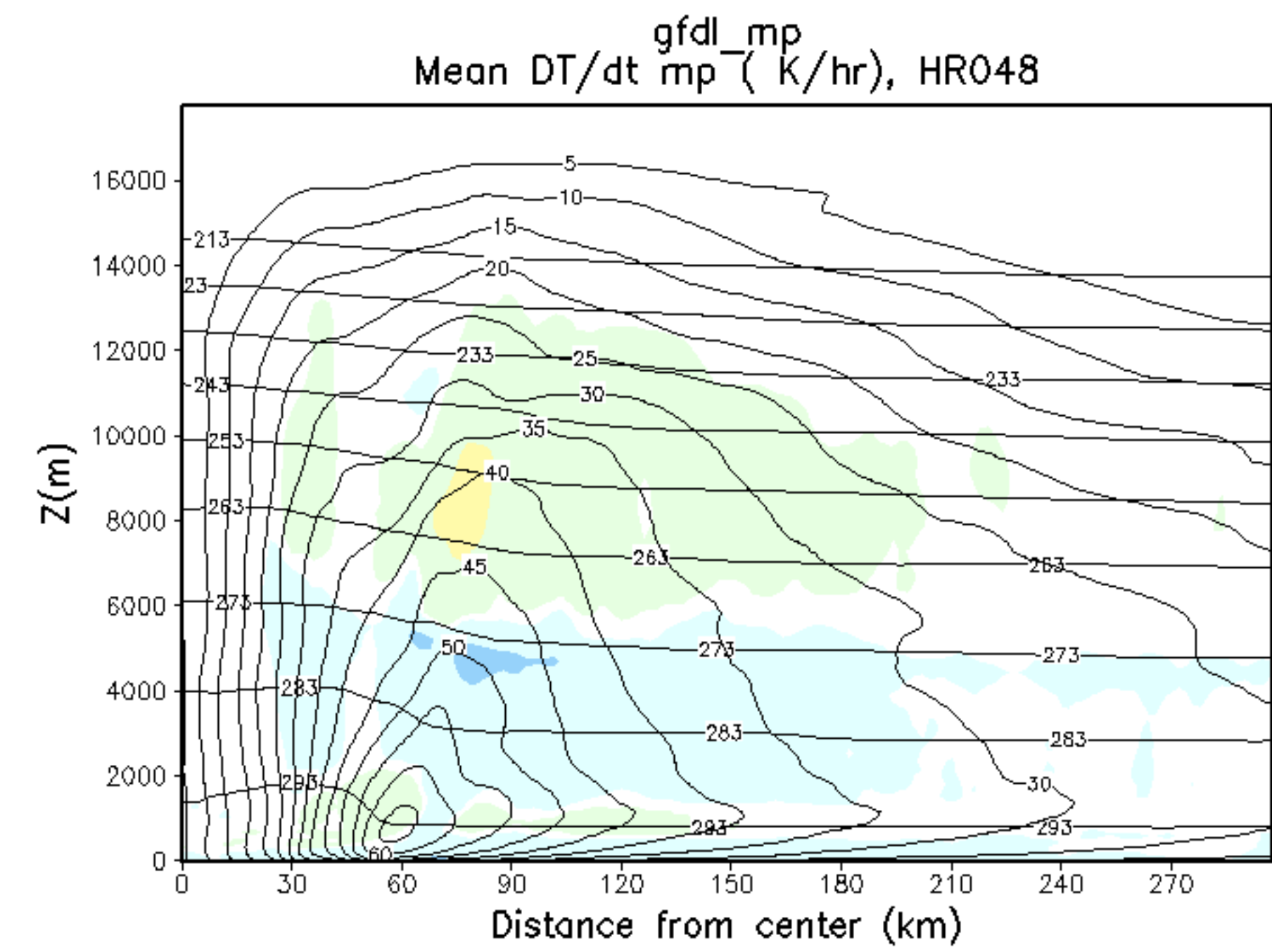




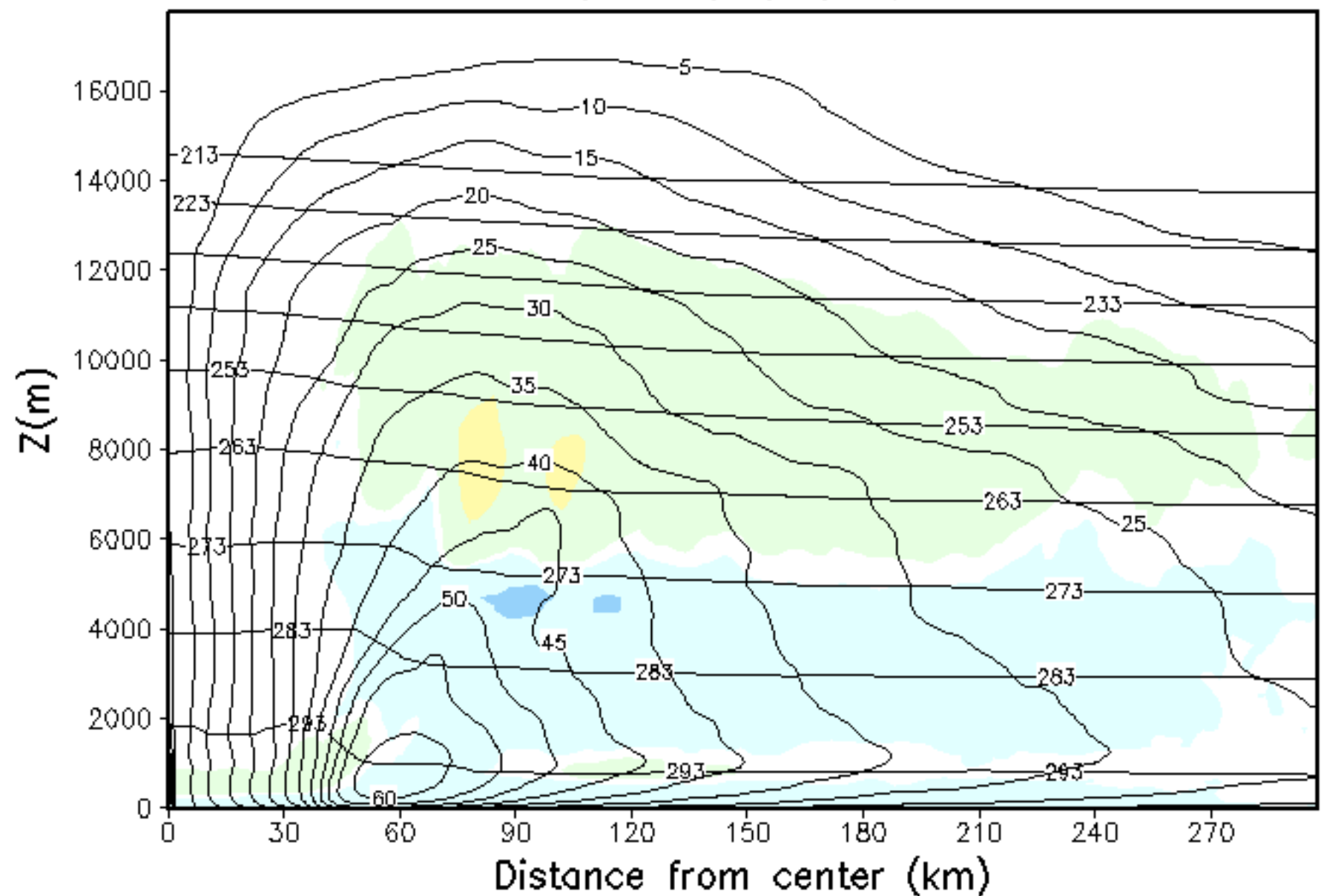




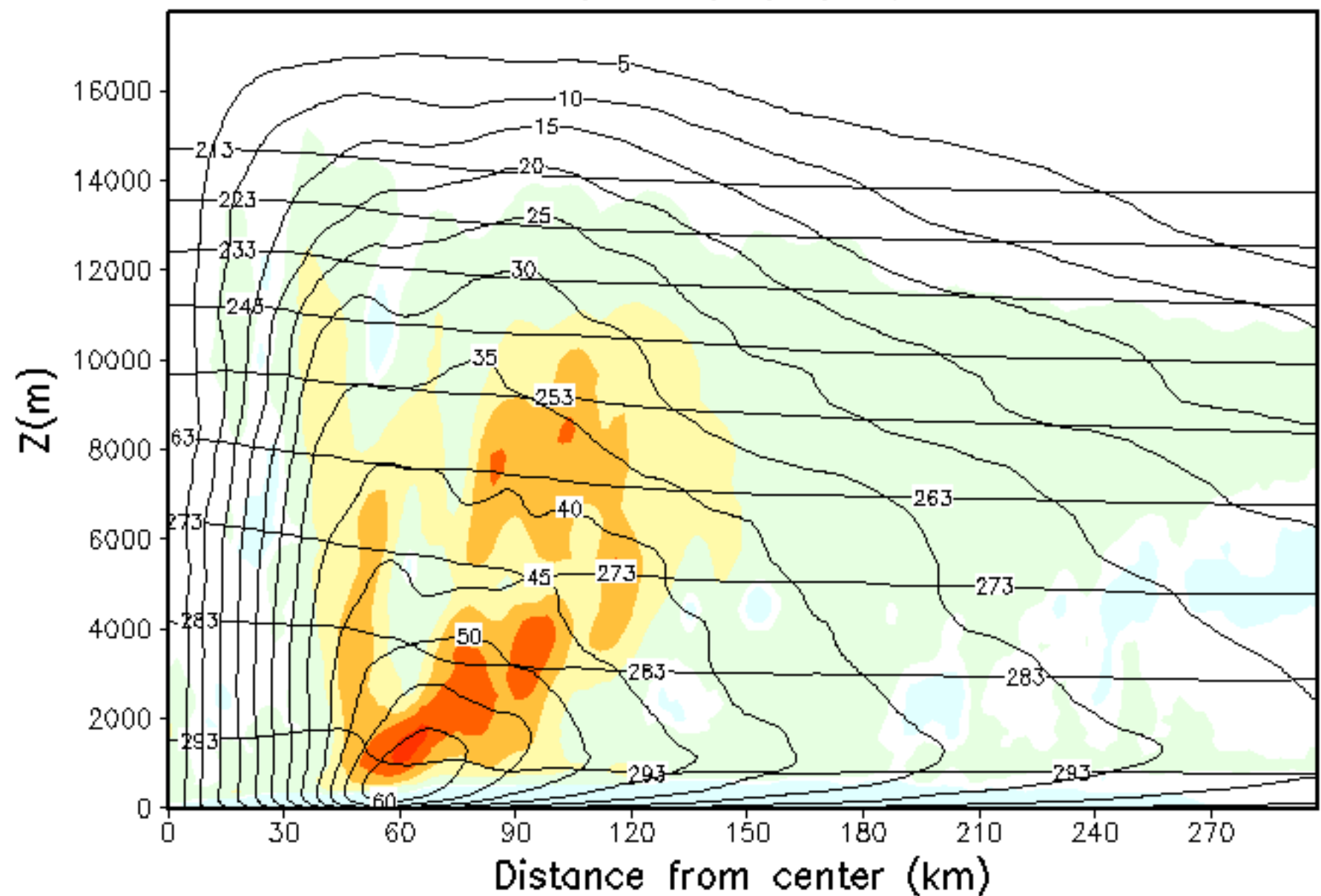




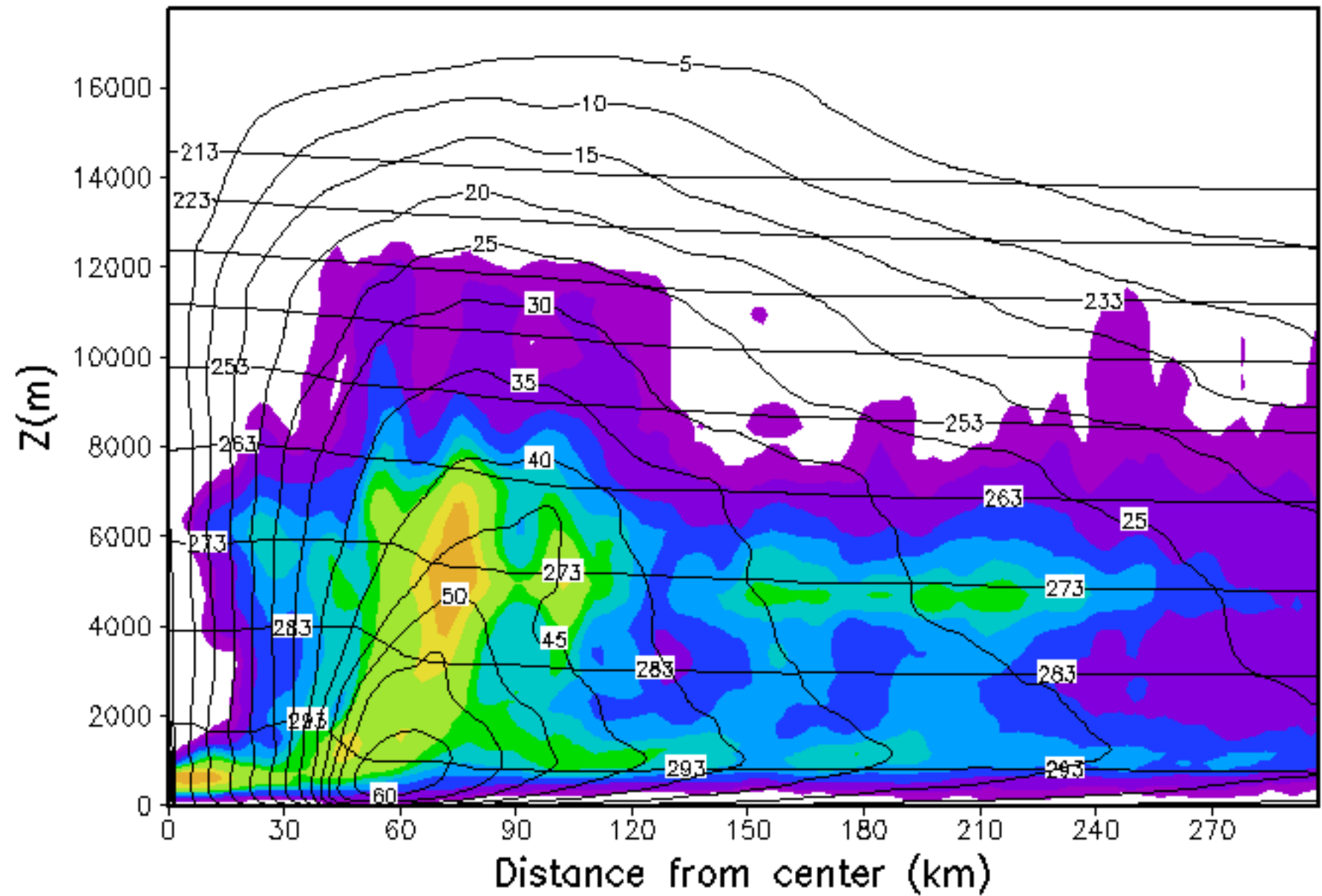
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Mean DT/dt mp (K/hr), HR054



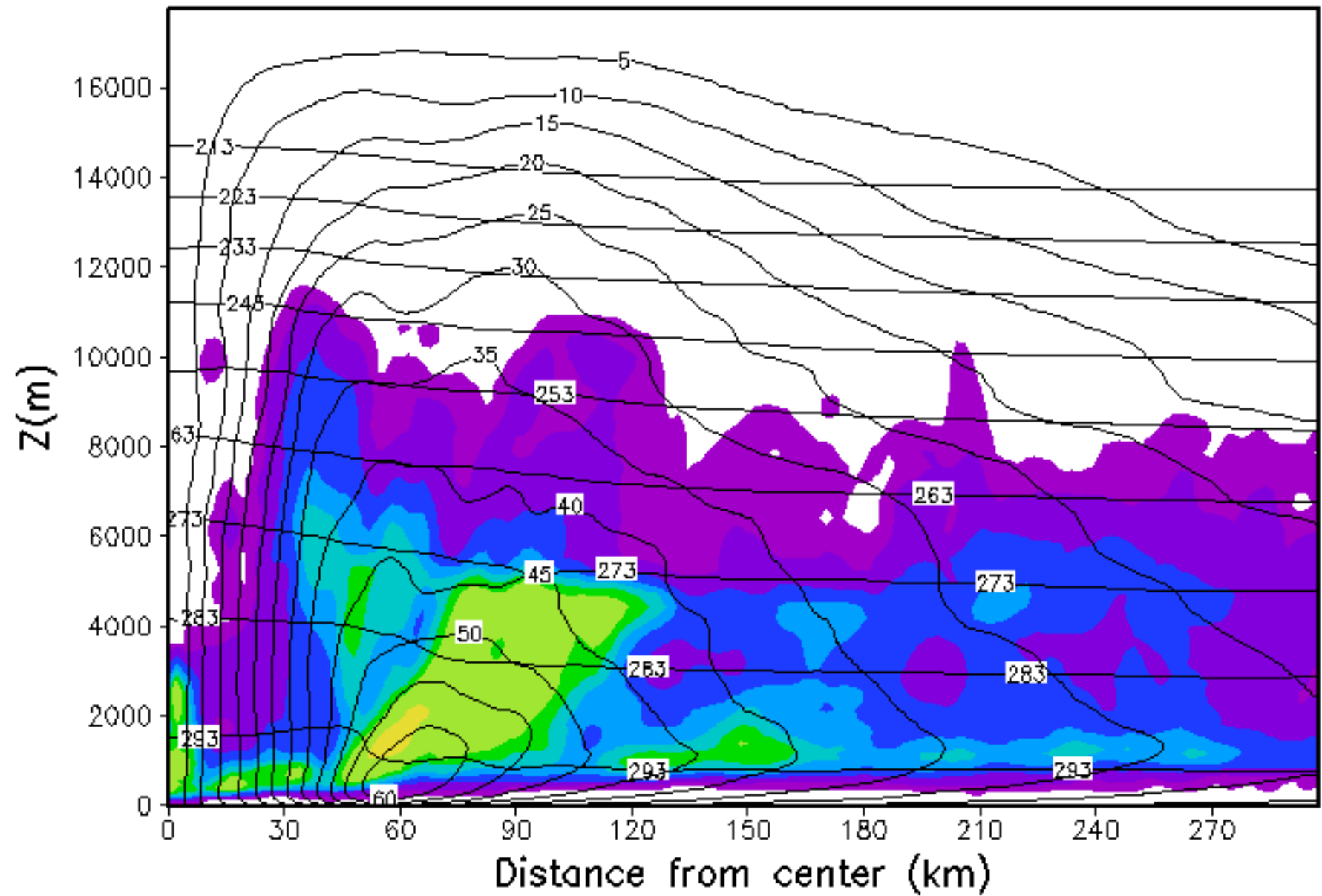
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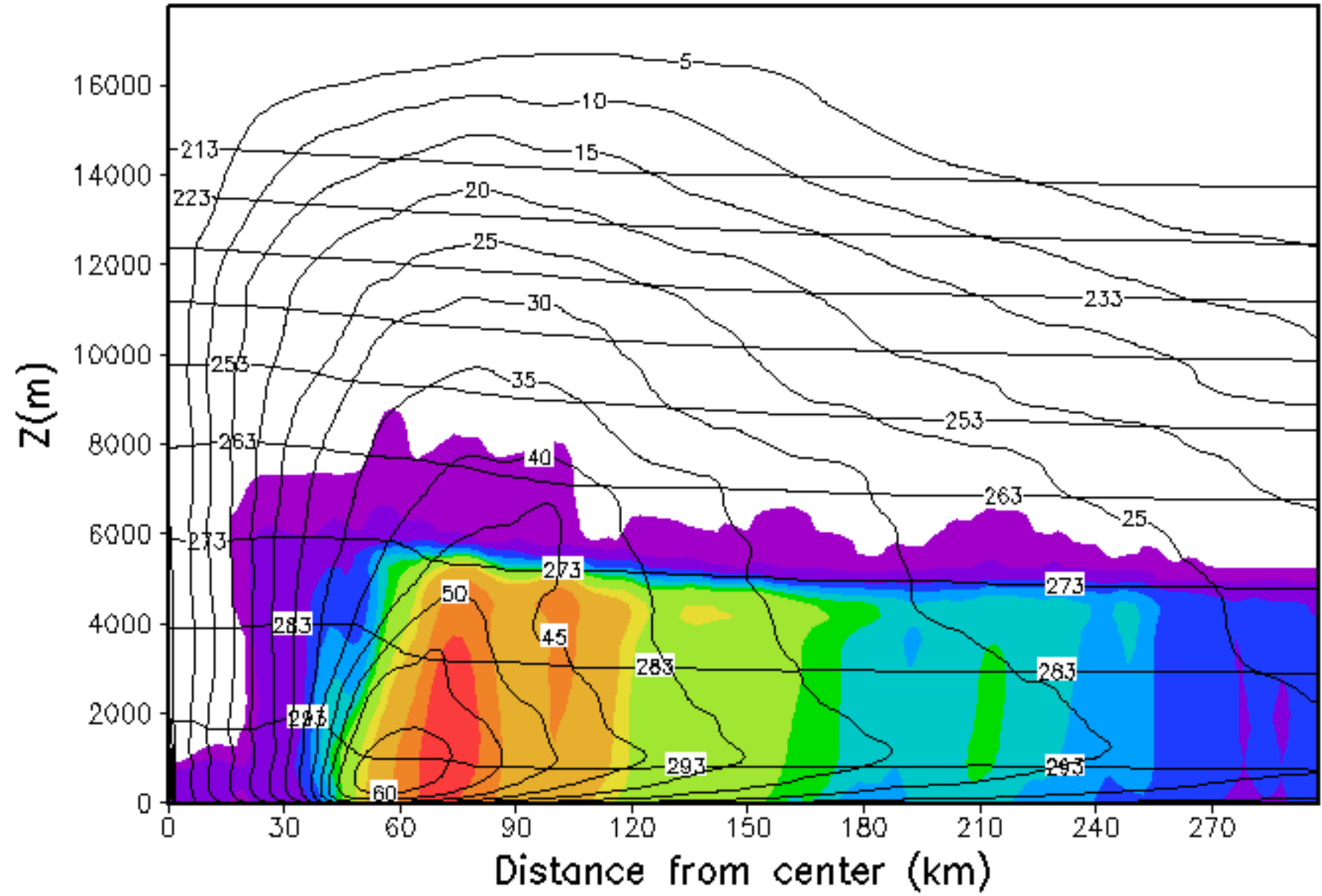
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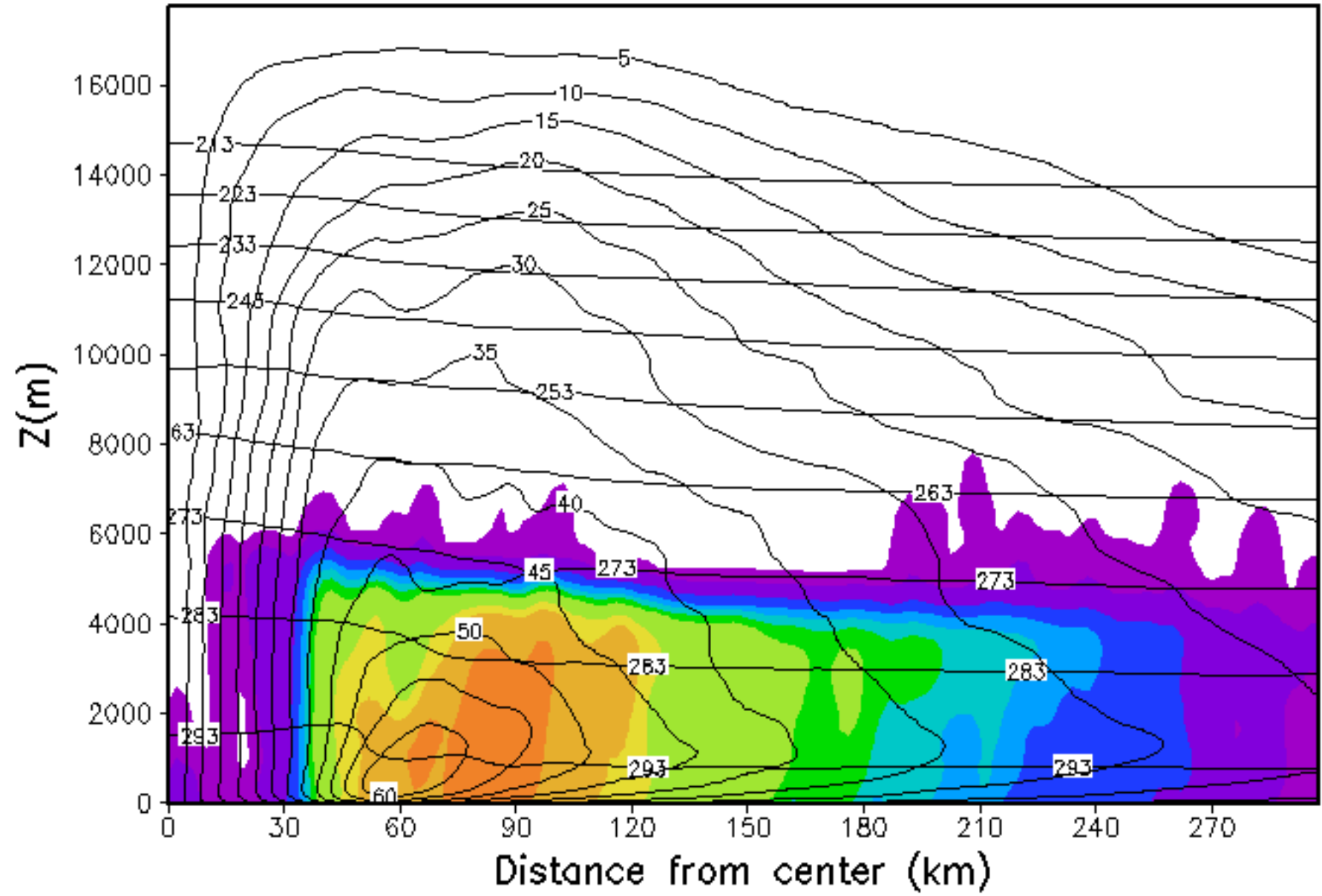
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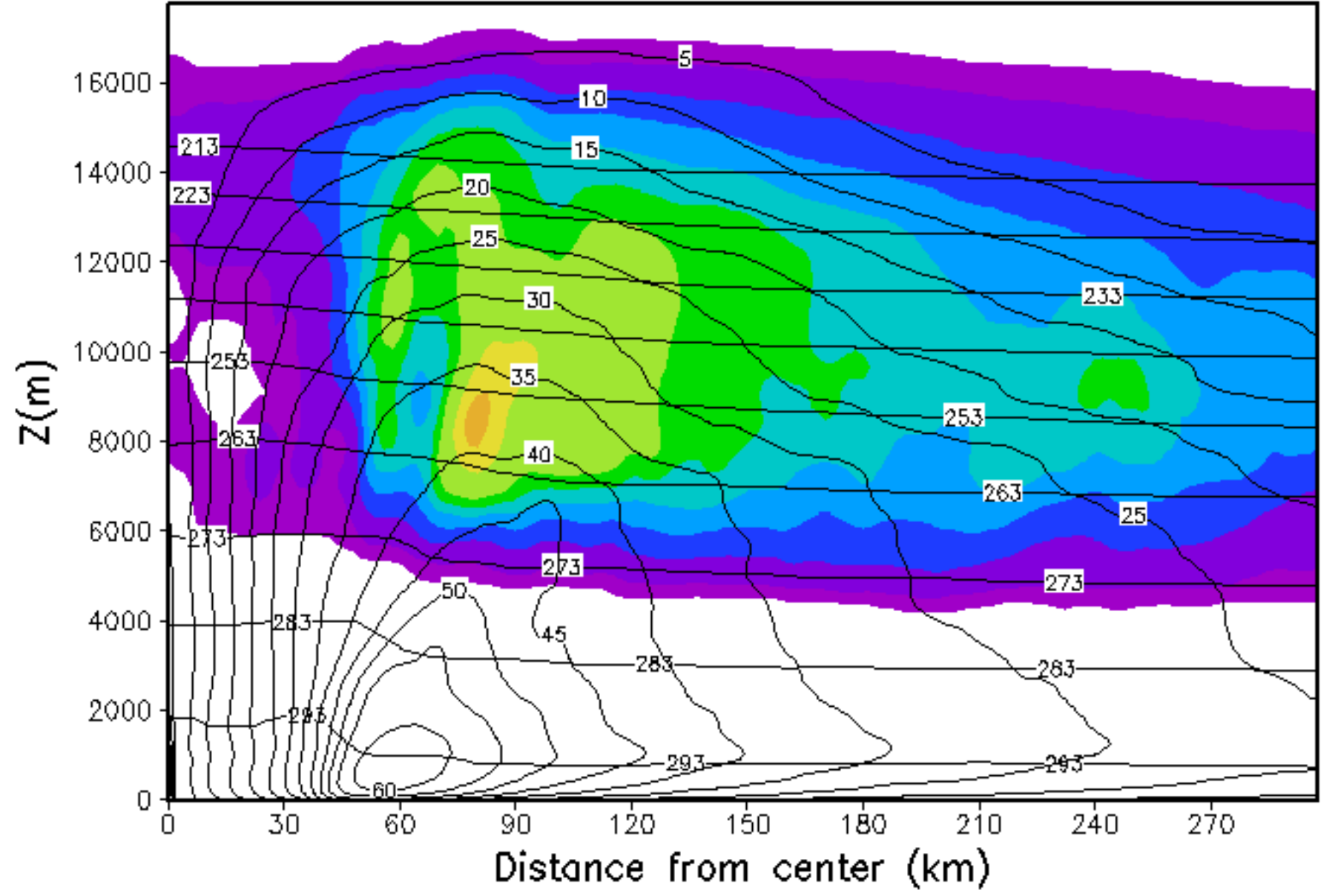
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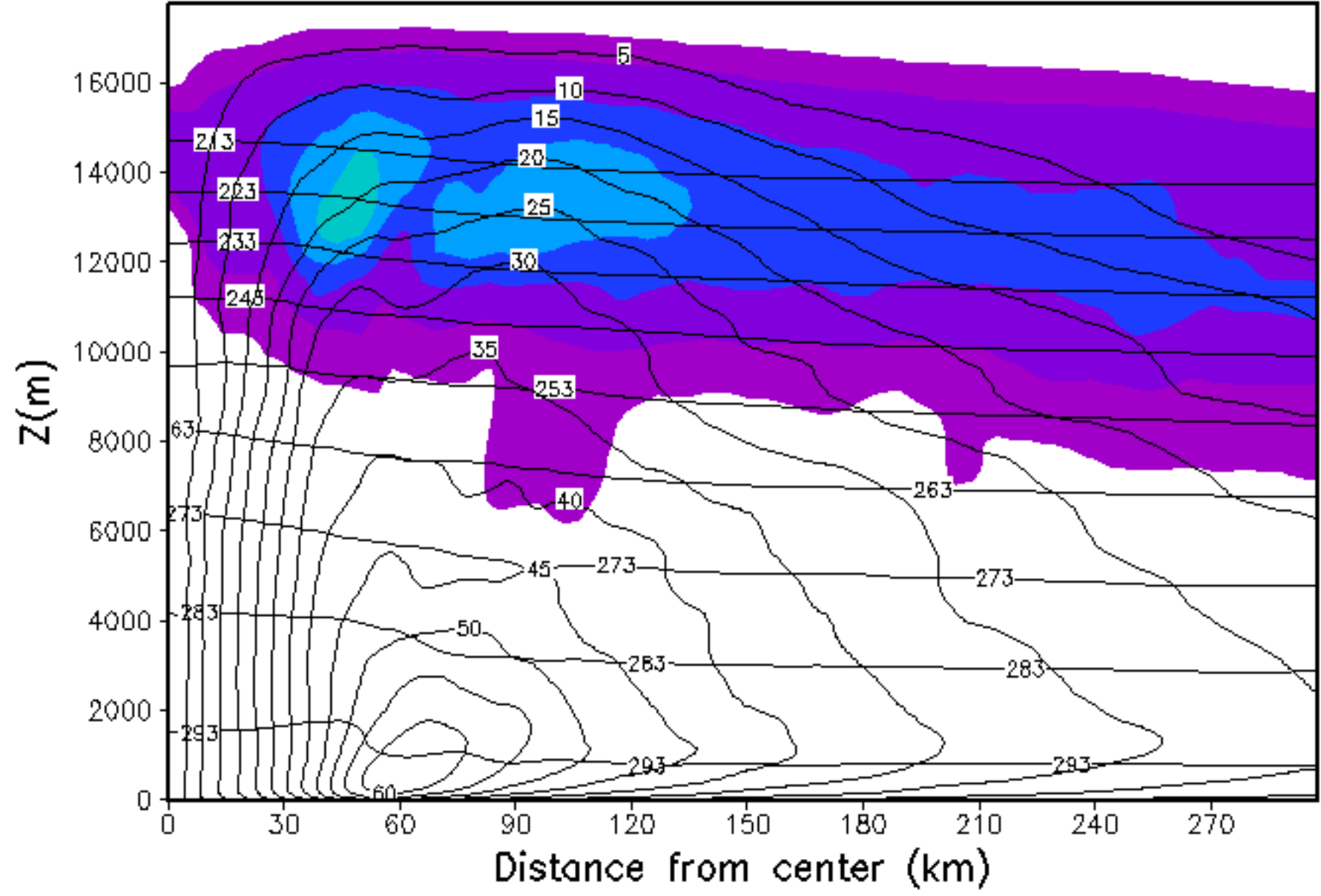
thompson_mp
Mean QR(g/kg), HR054



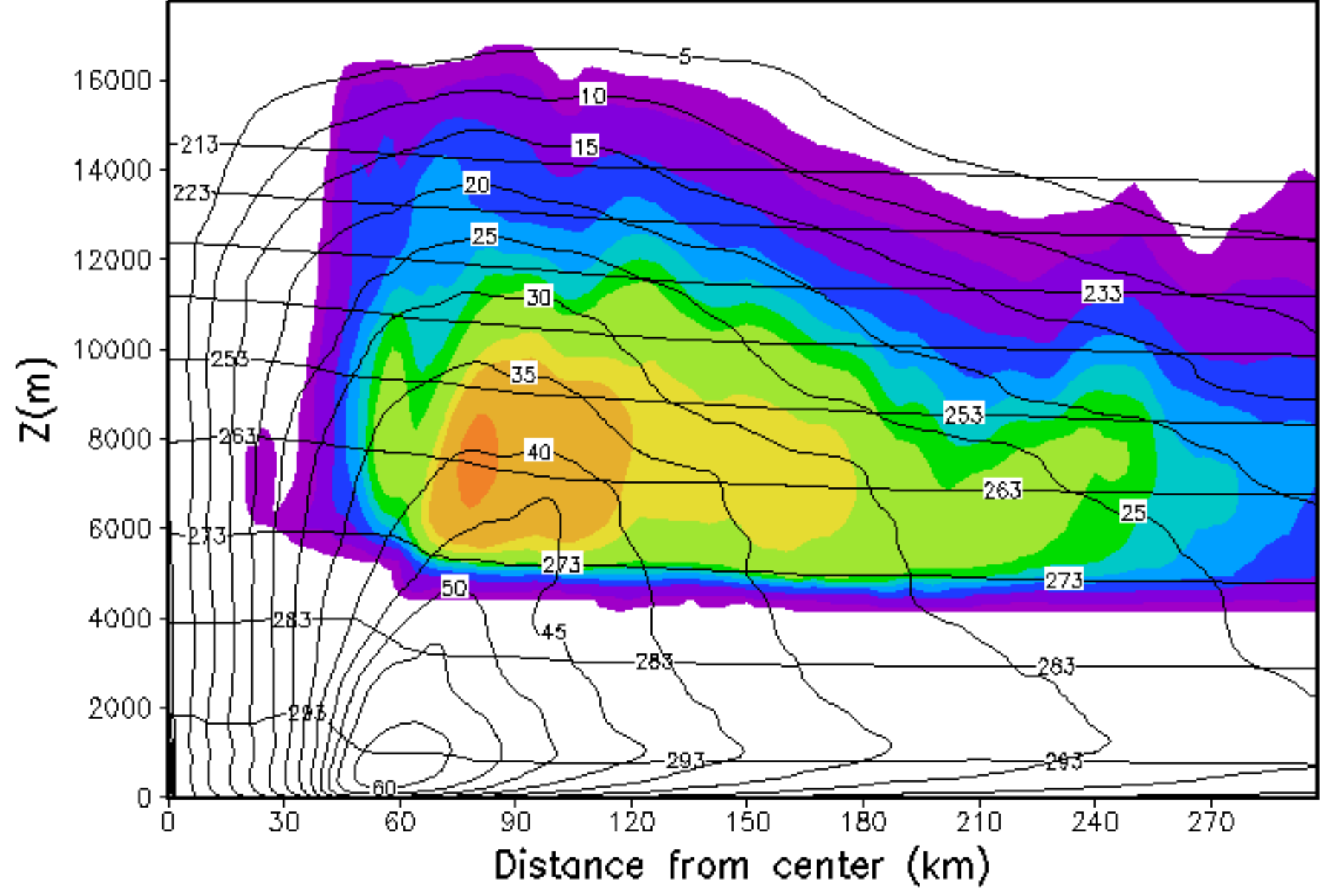
gfdl_mp
Mean QI(g/kg), HR054



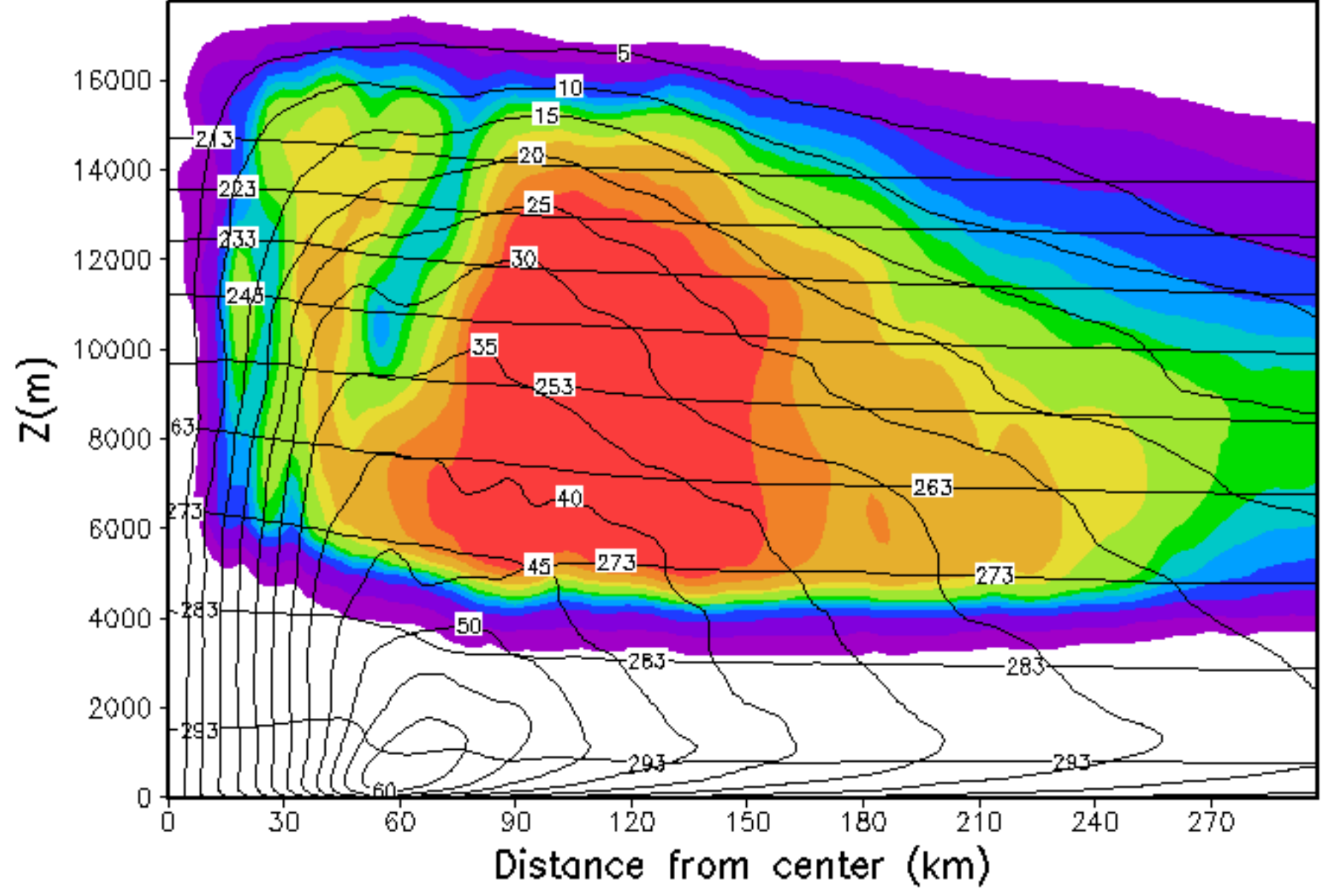
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Mean QI(g/kg), HR054



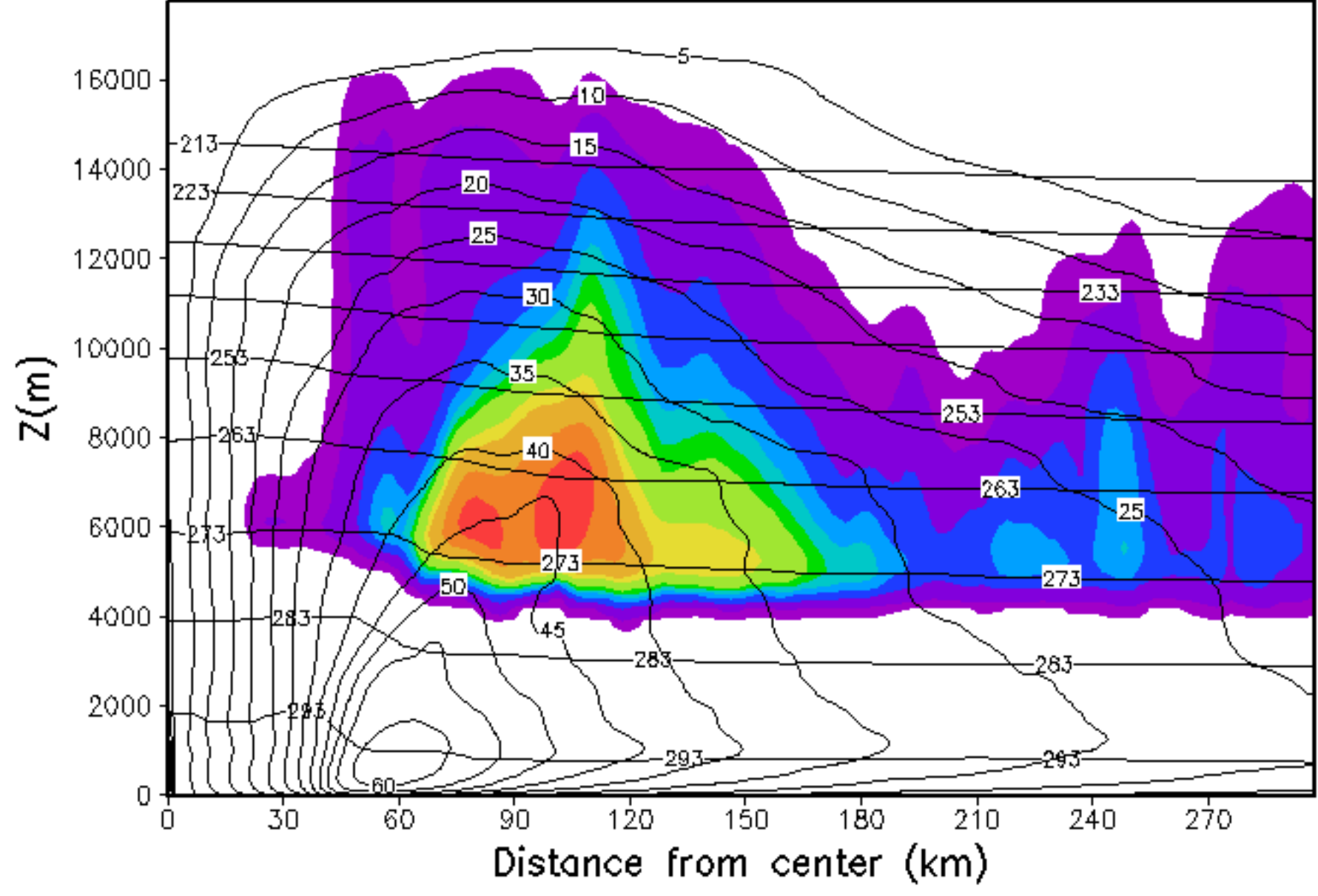
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Mean QS(g/kg), HR054



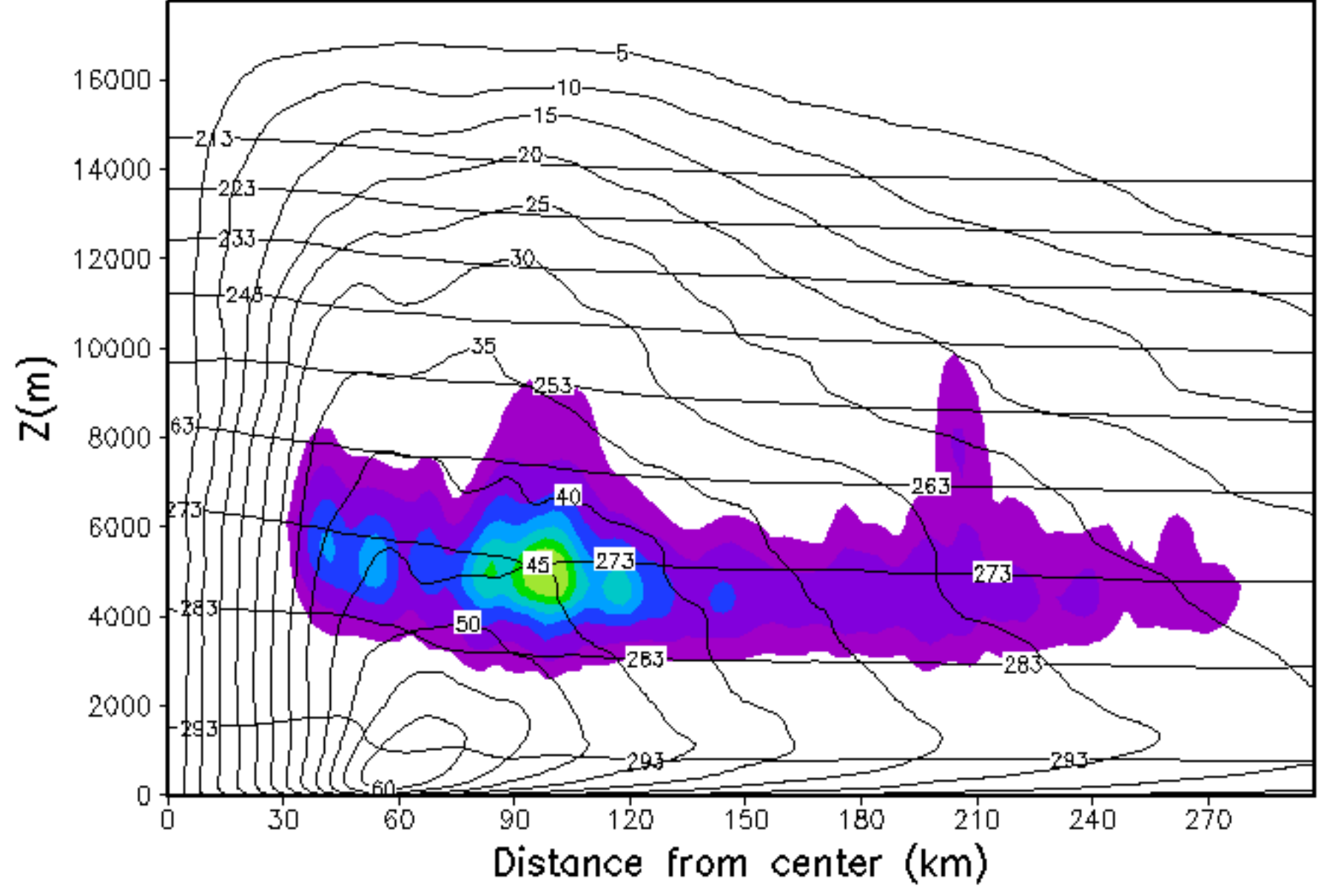
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Mean QS(g/kg), HR054

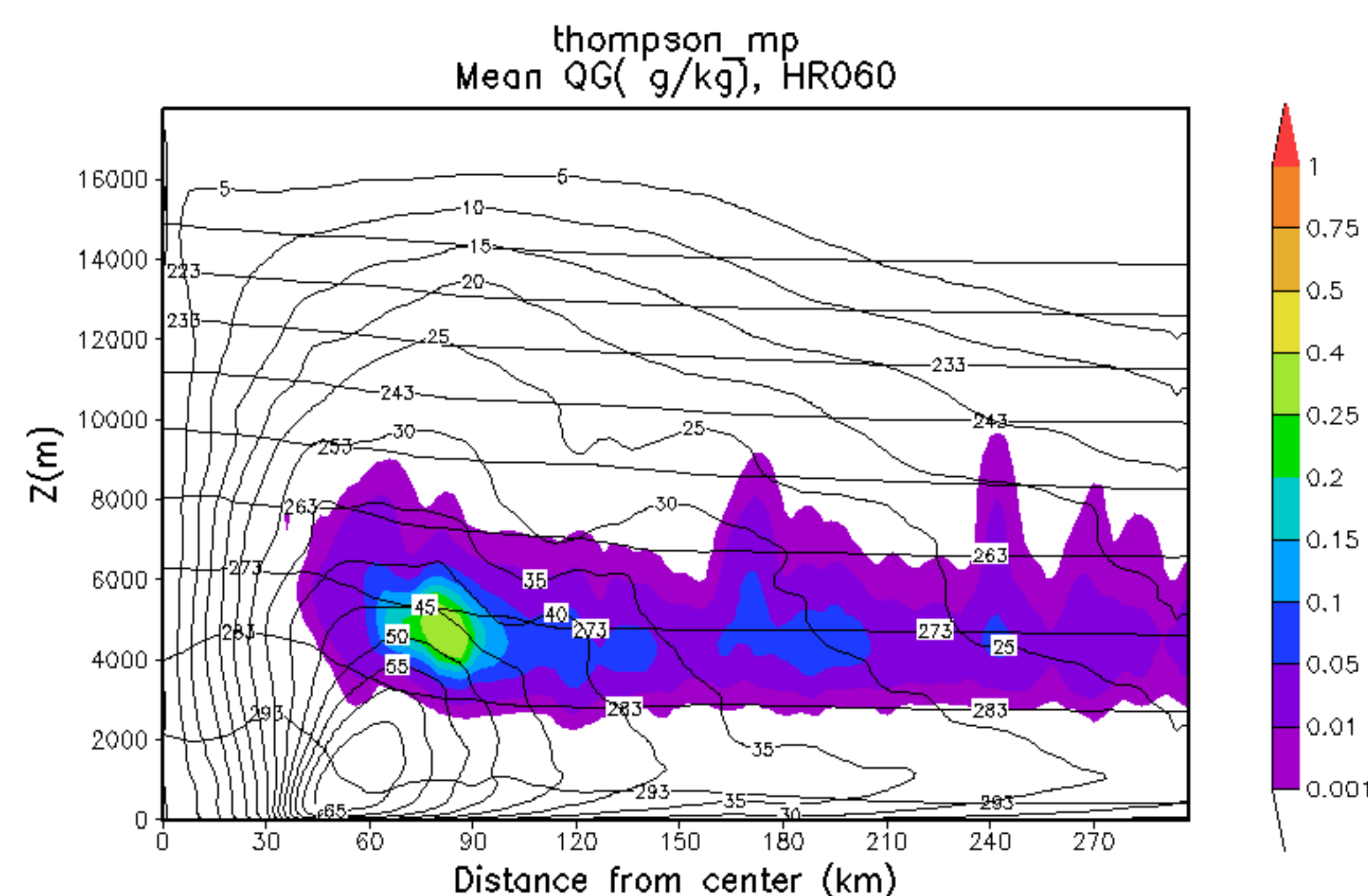
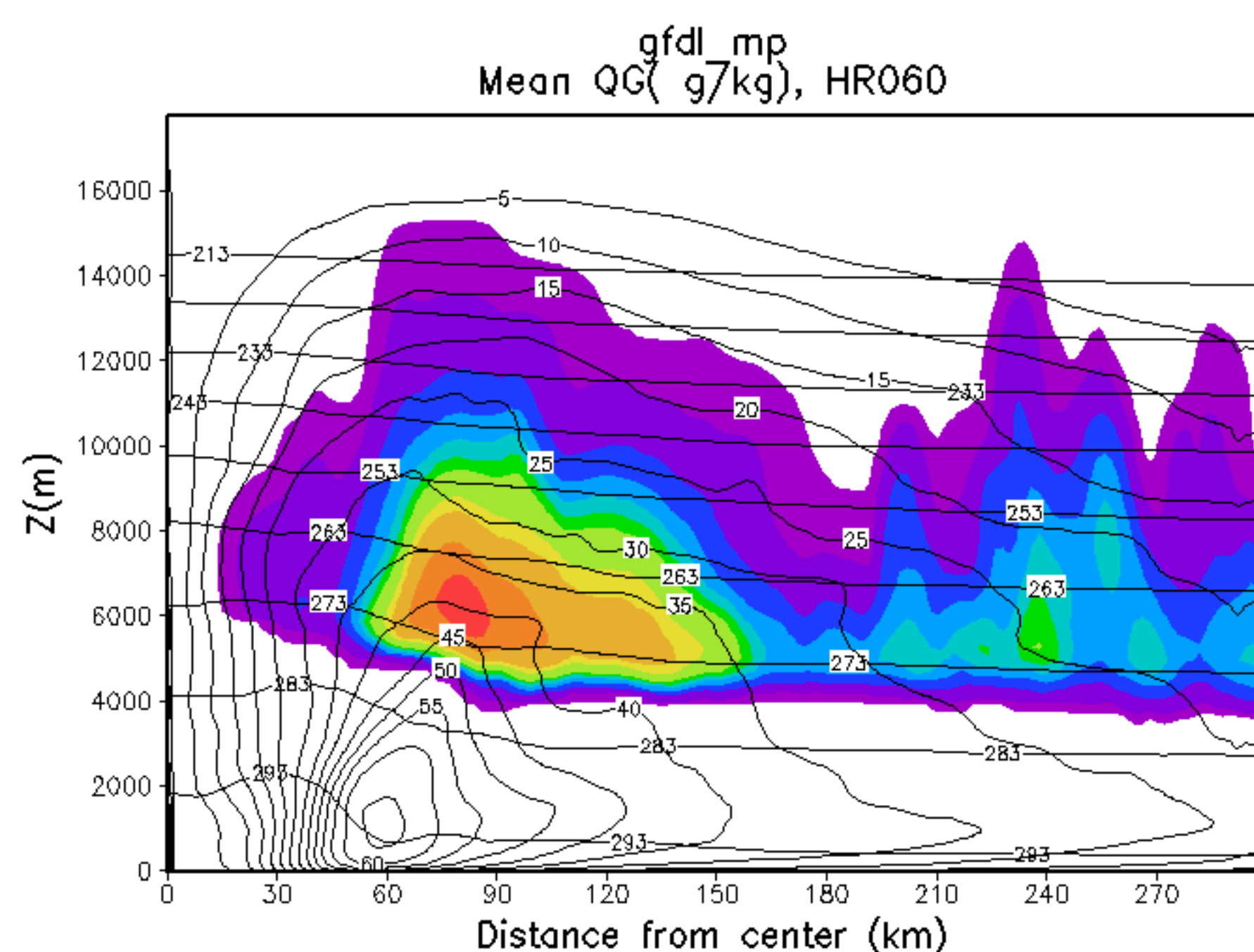
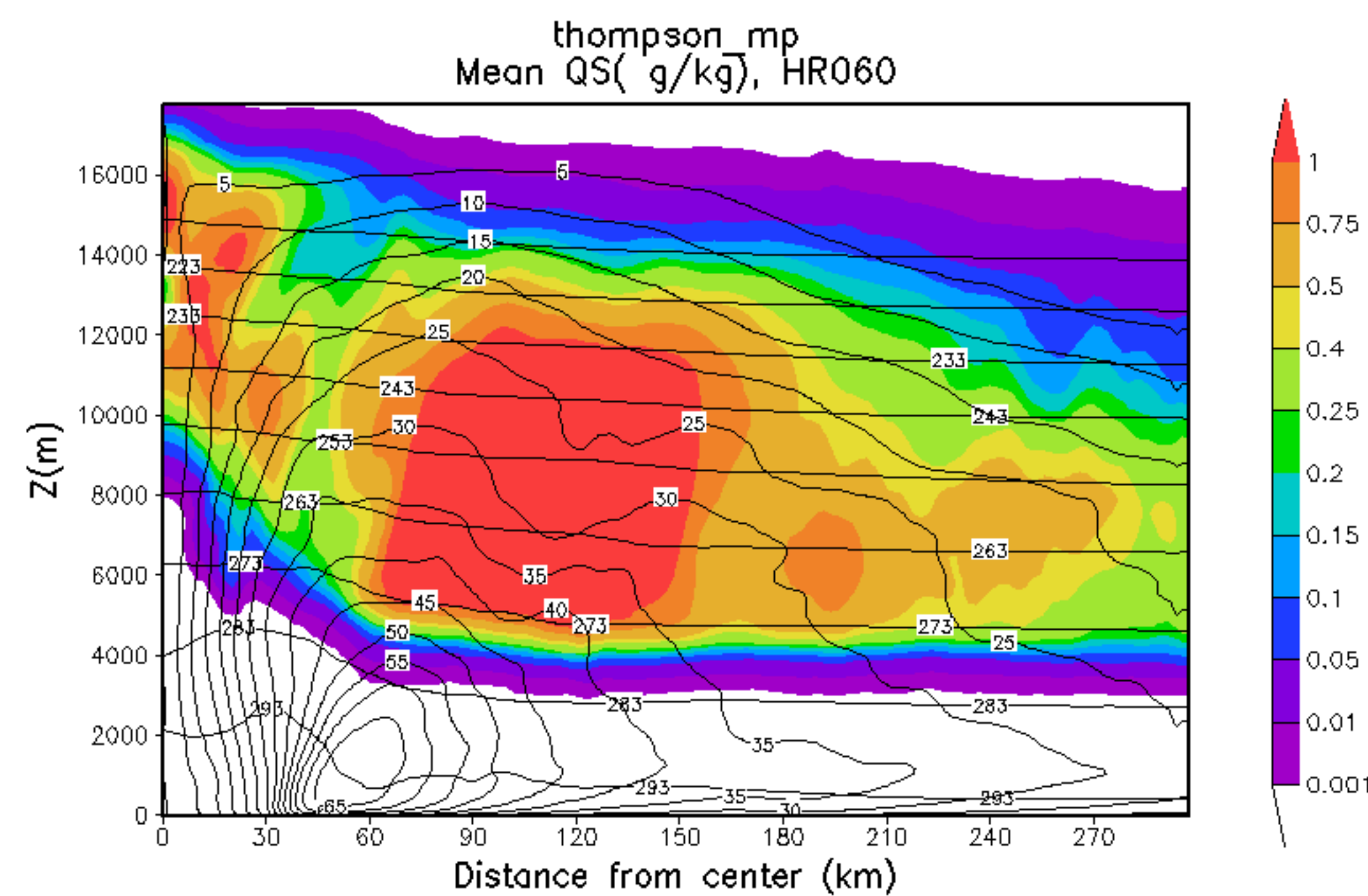
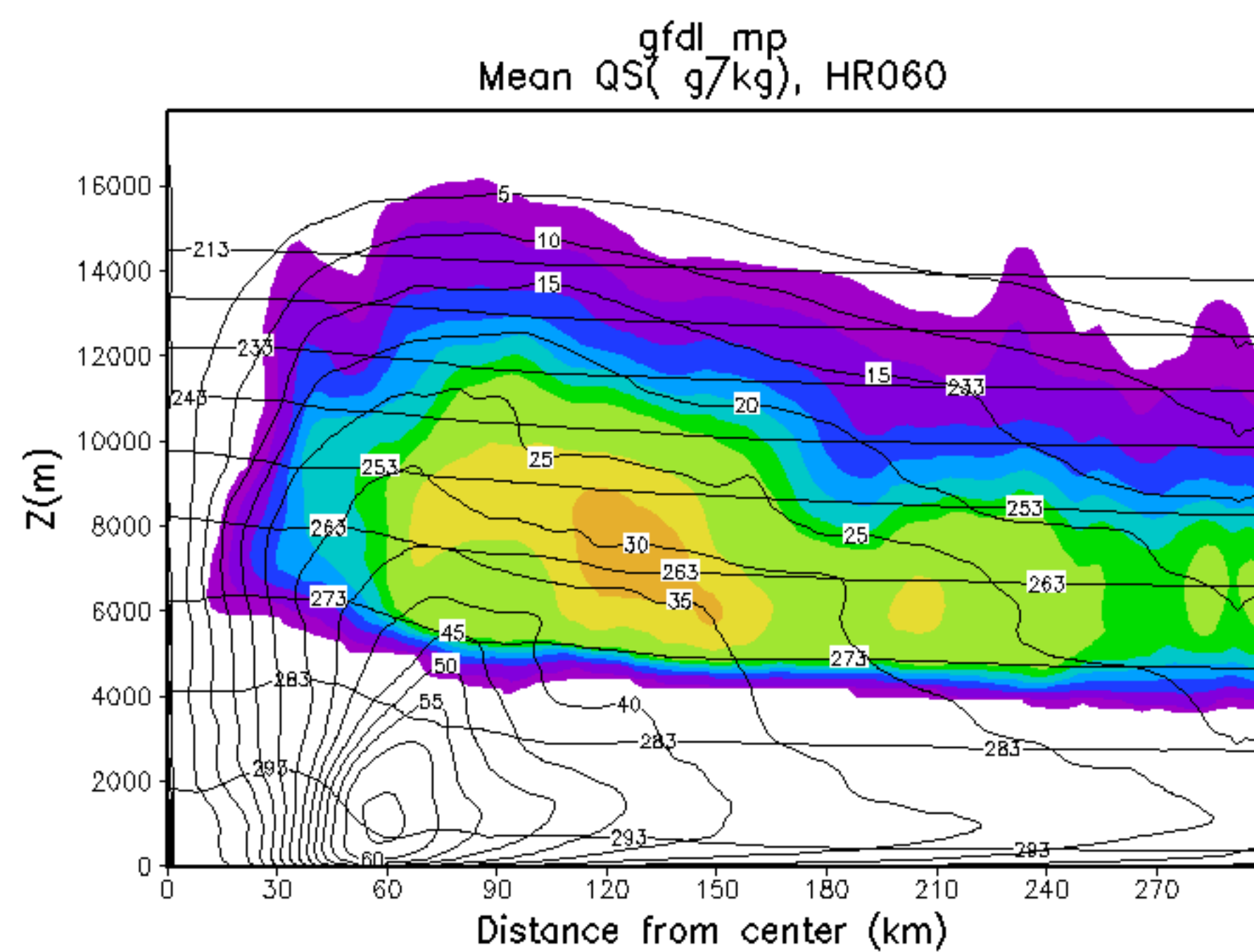
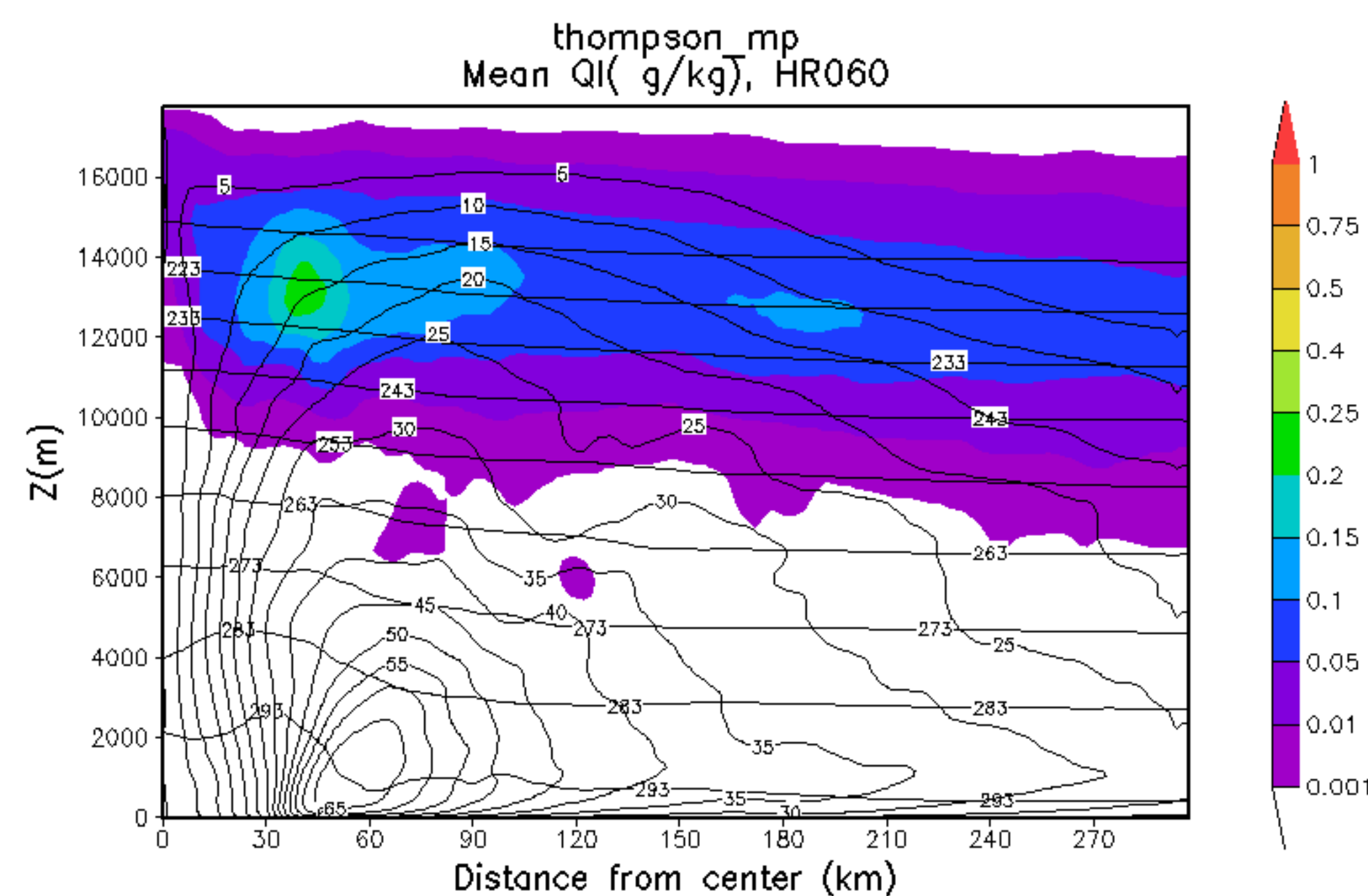
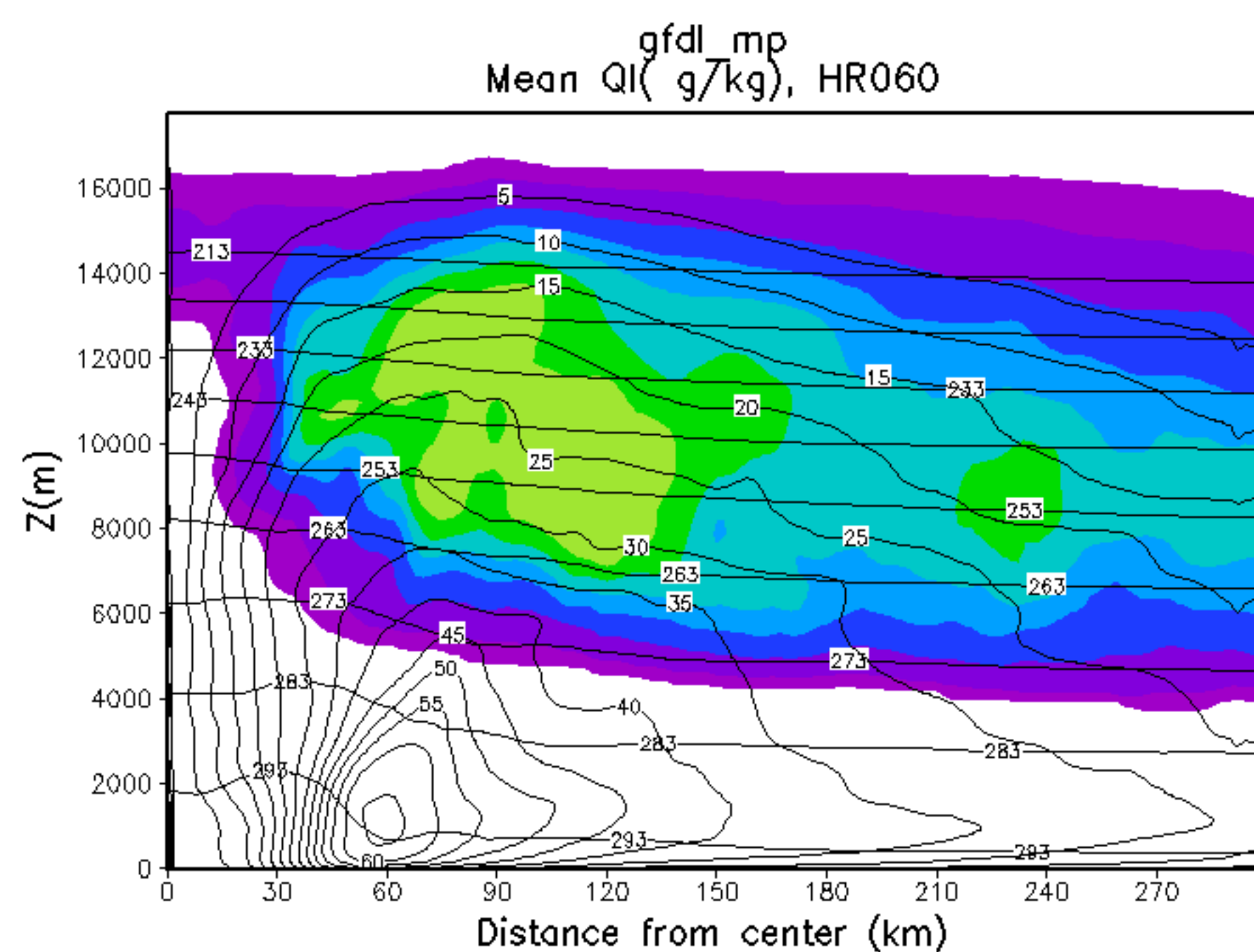
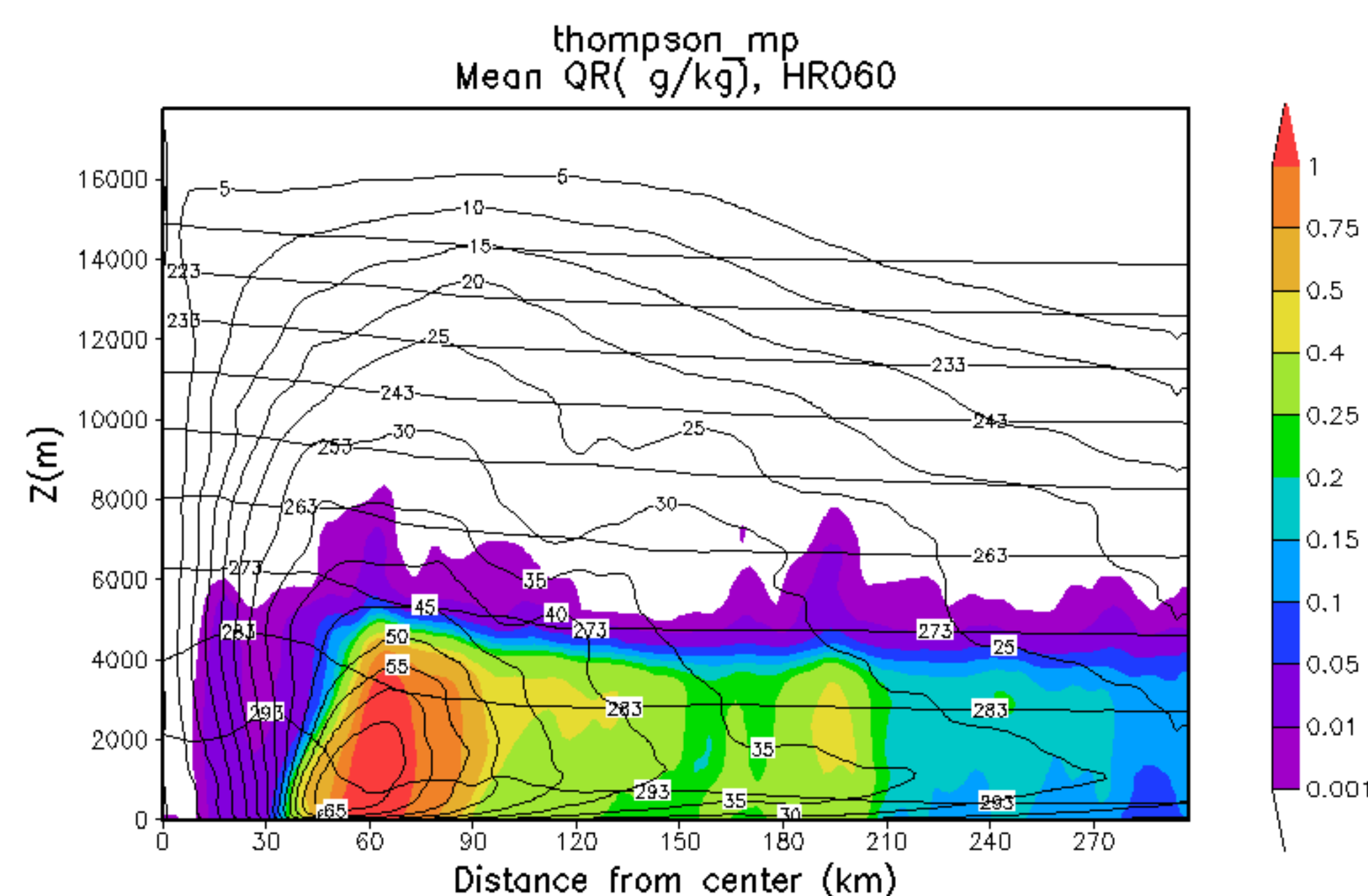
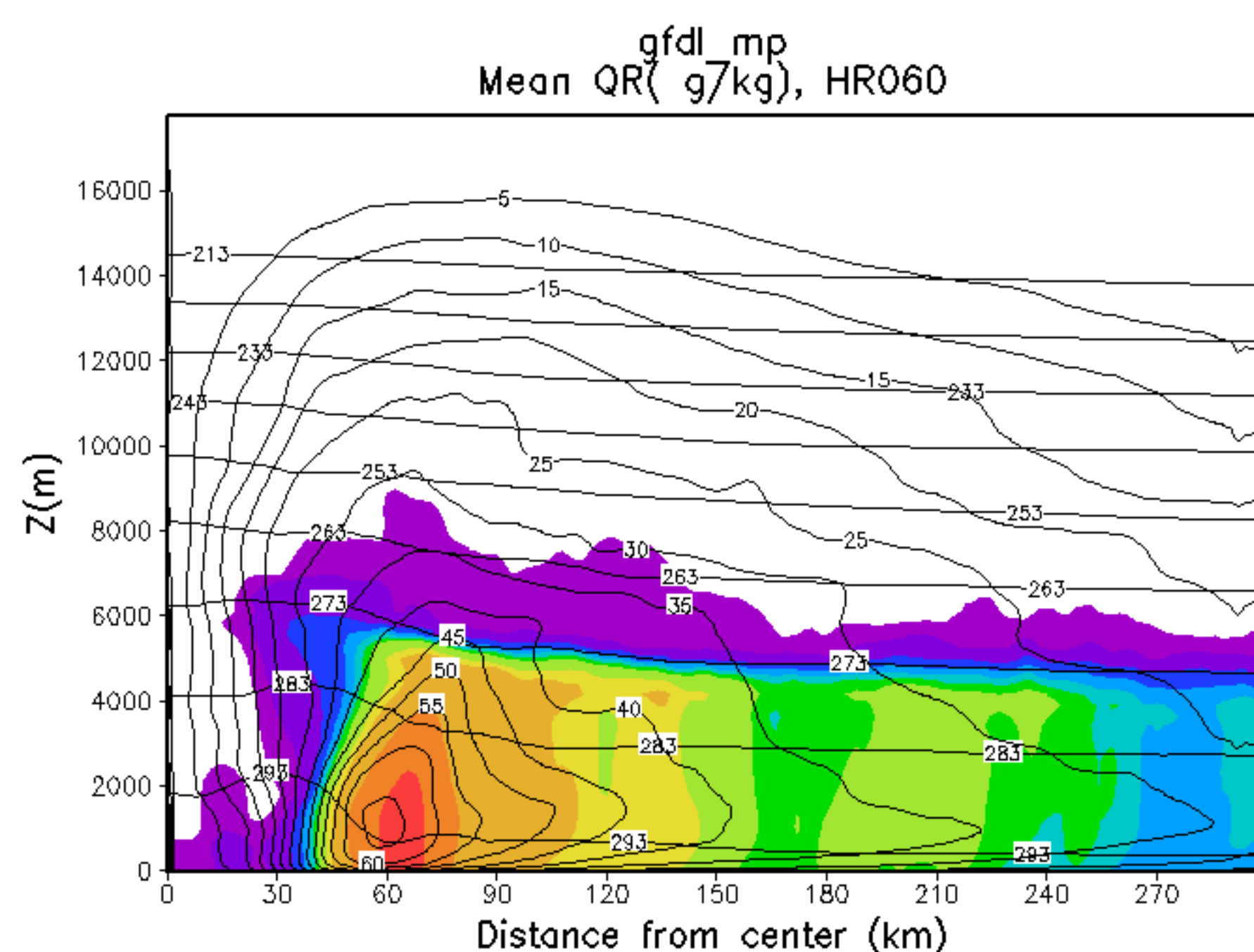
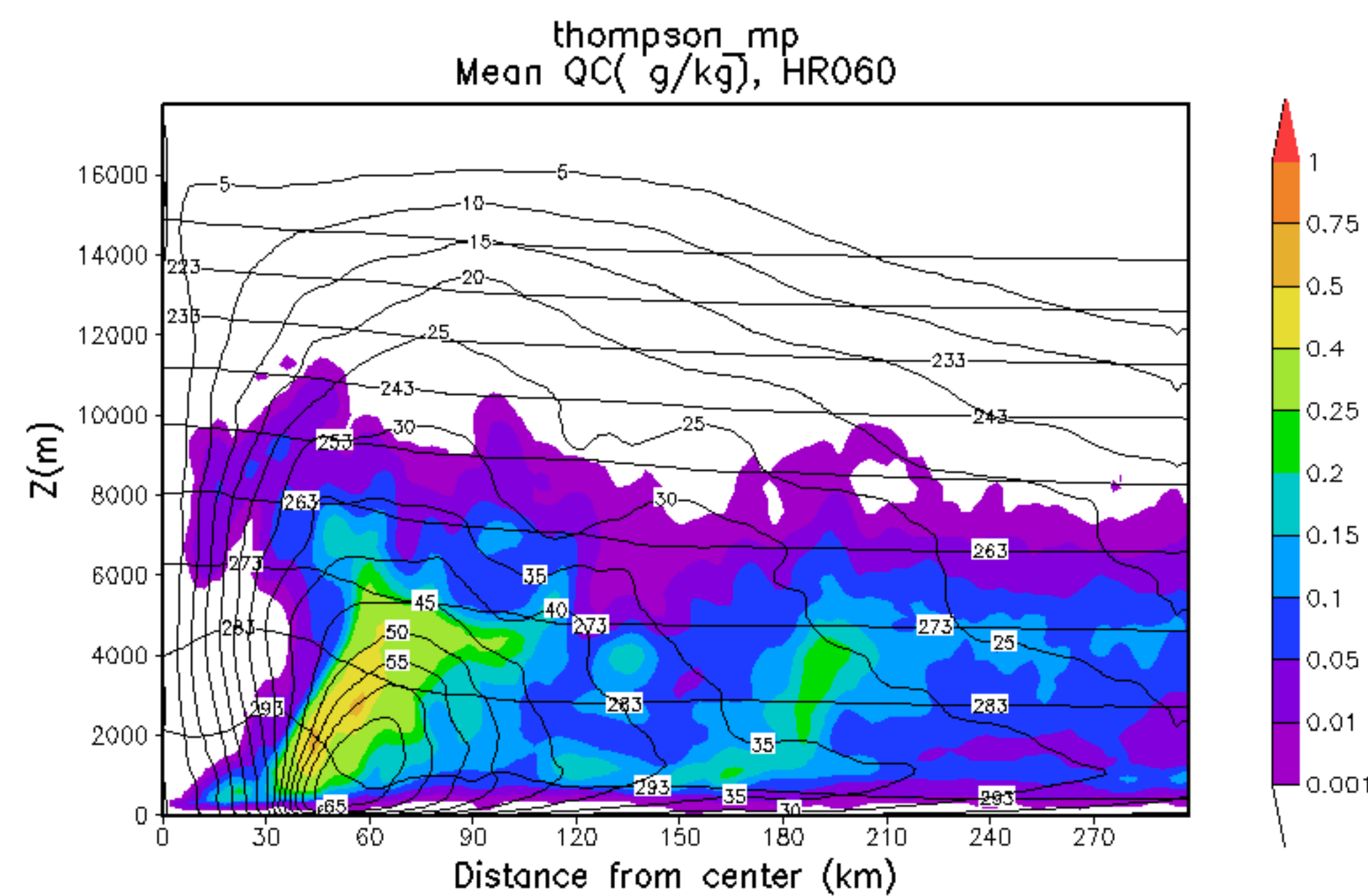
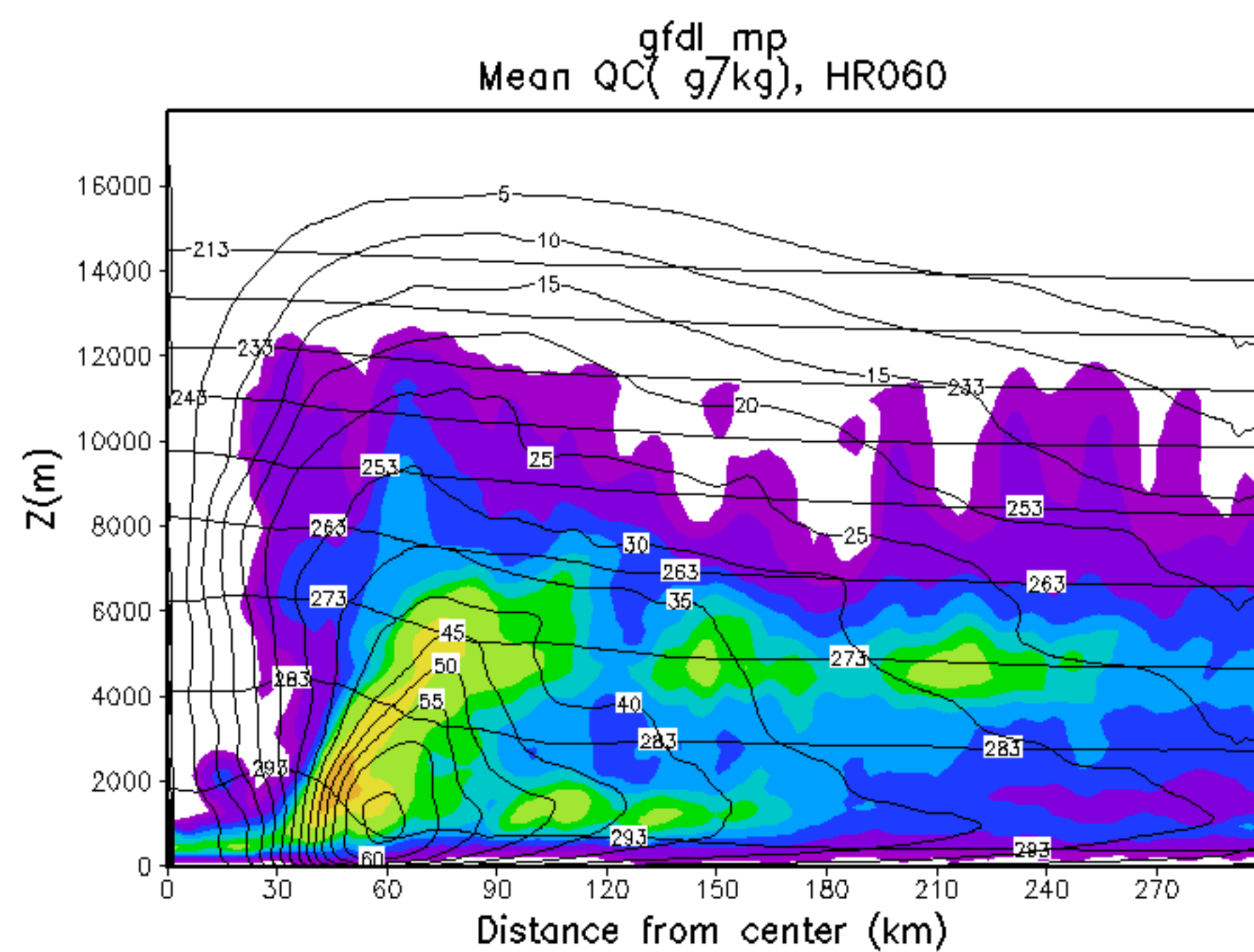
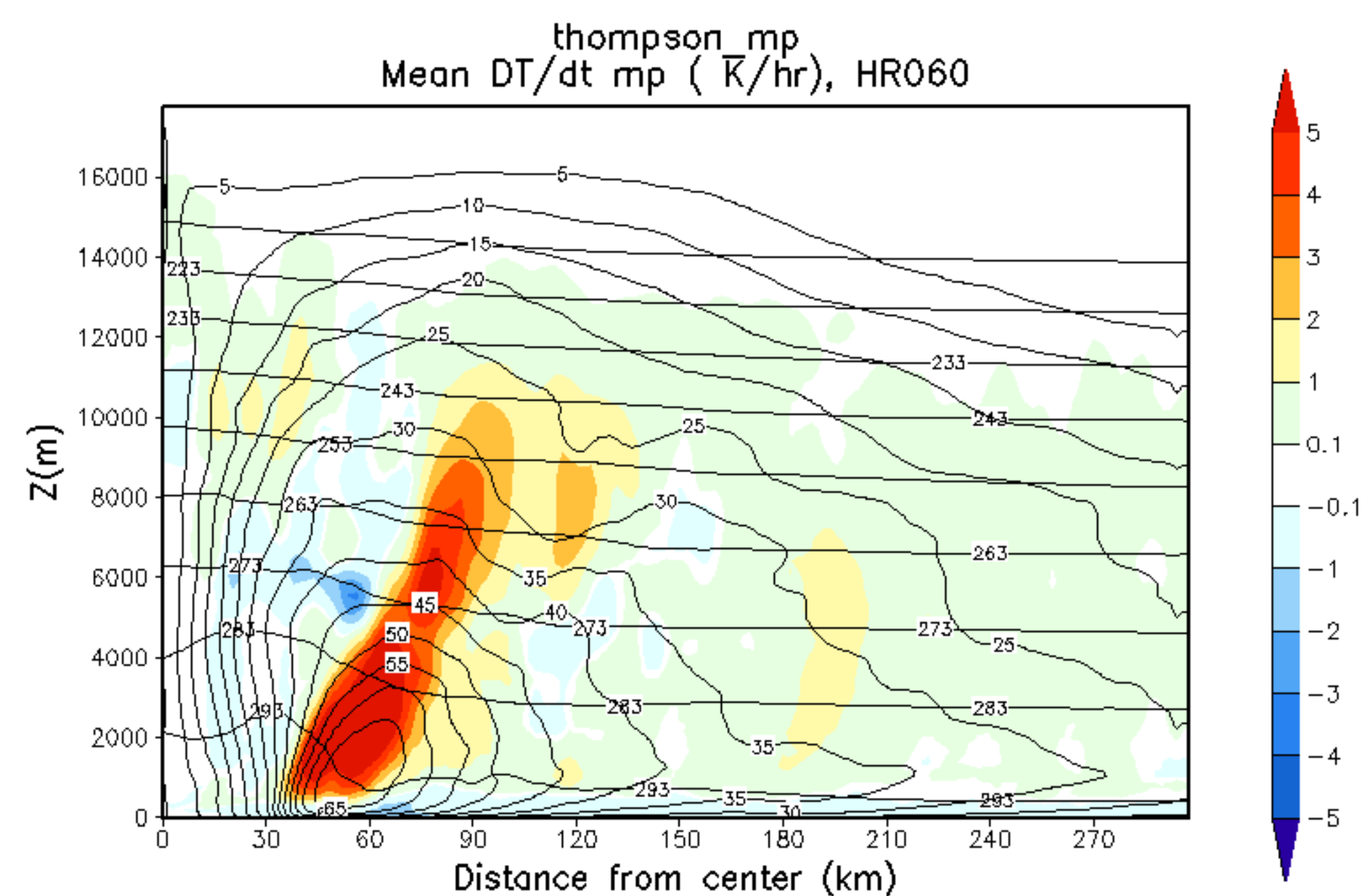
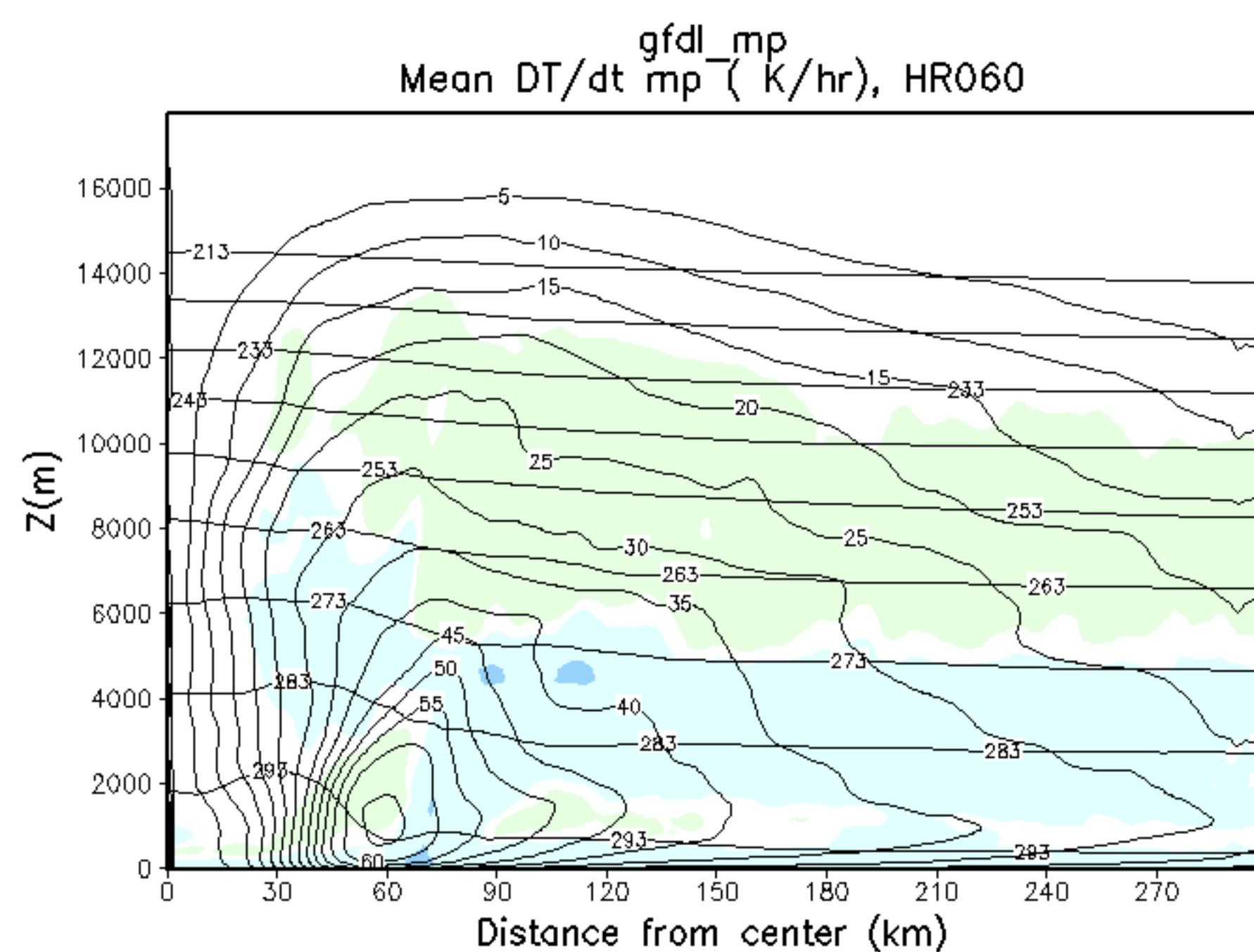


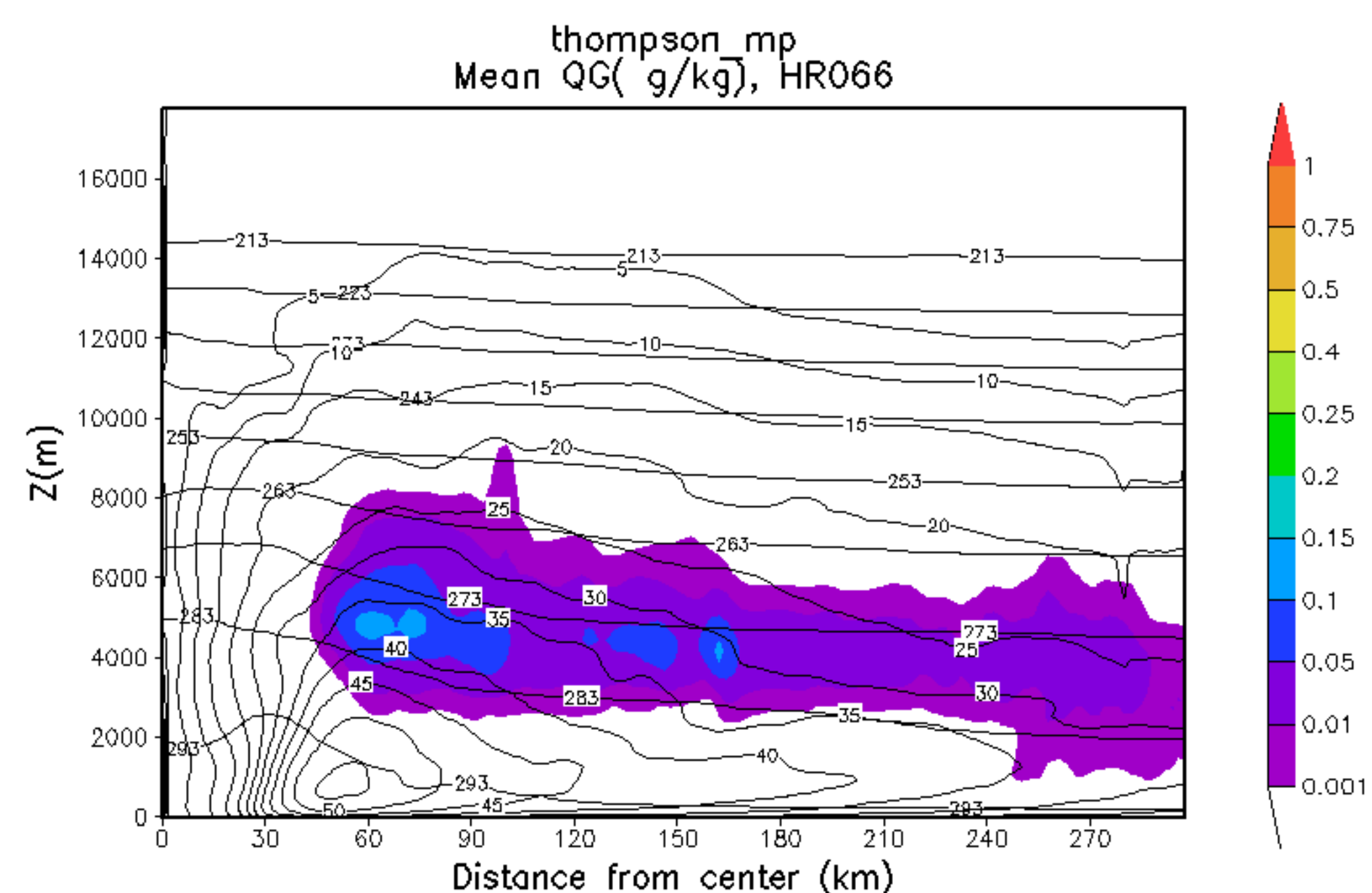
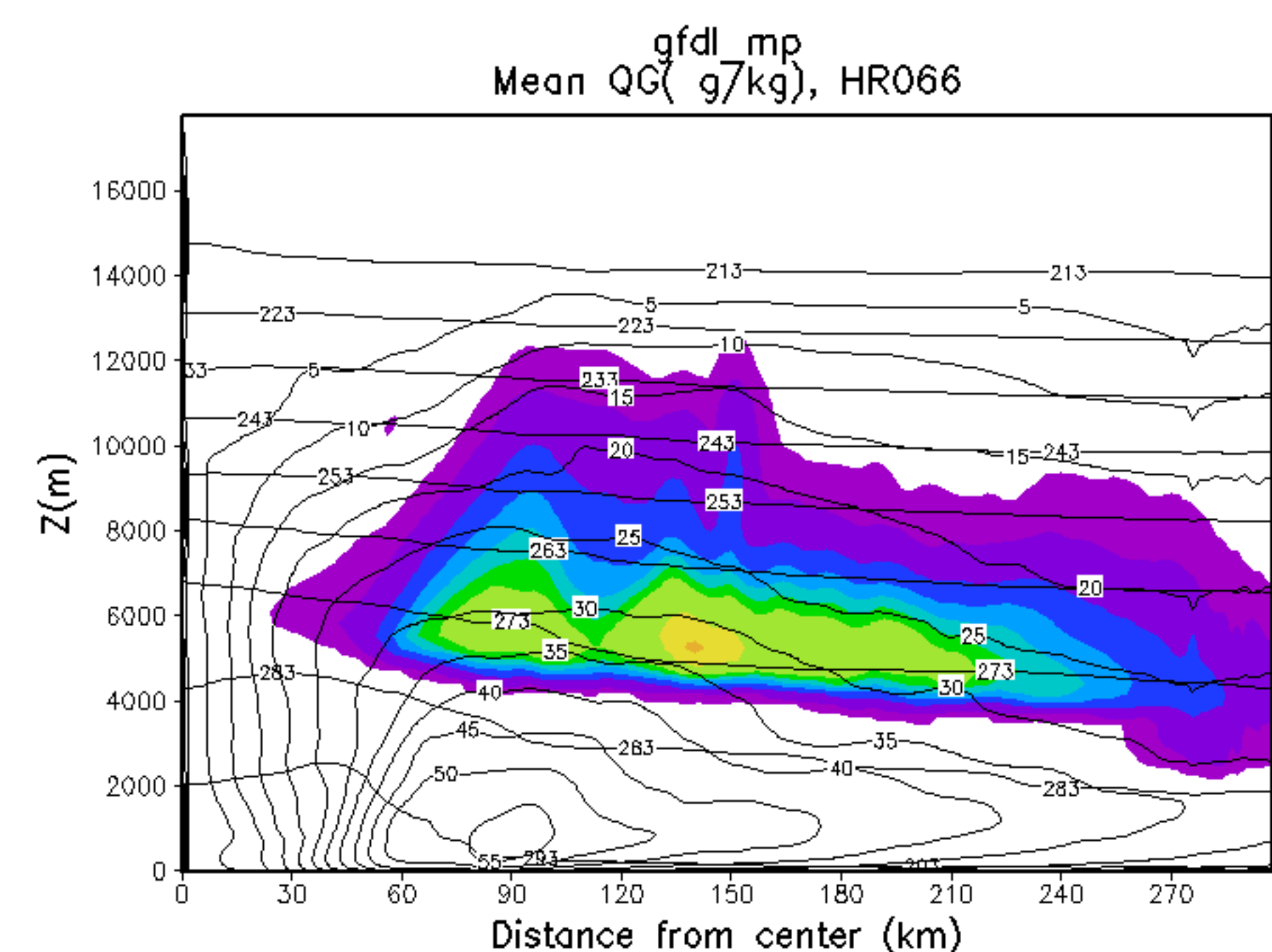
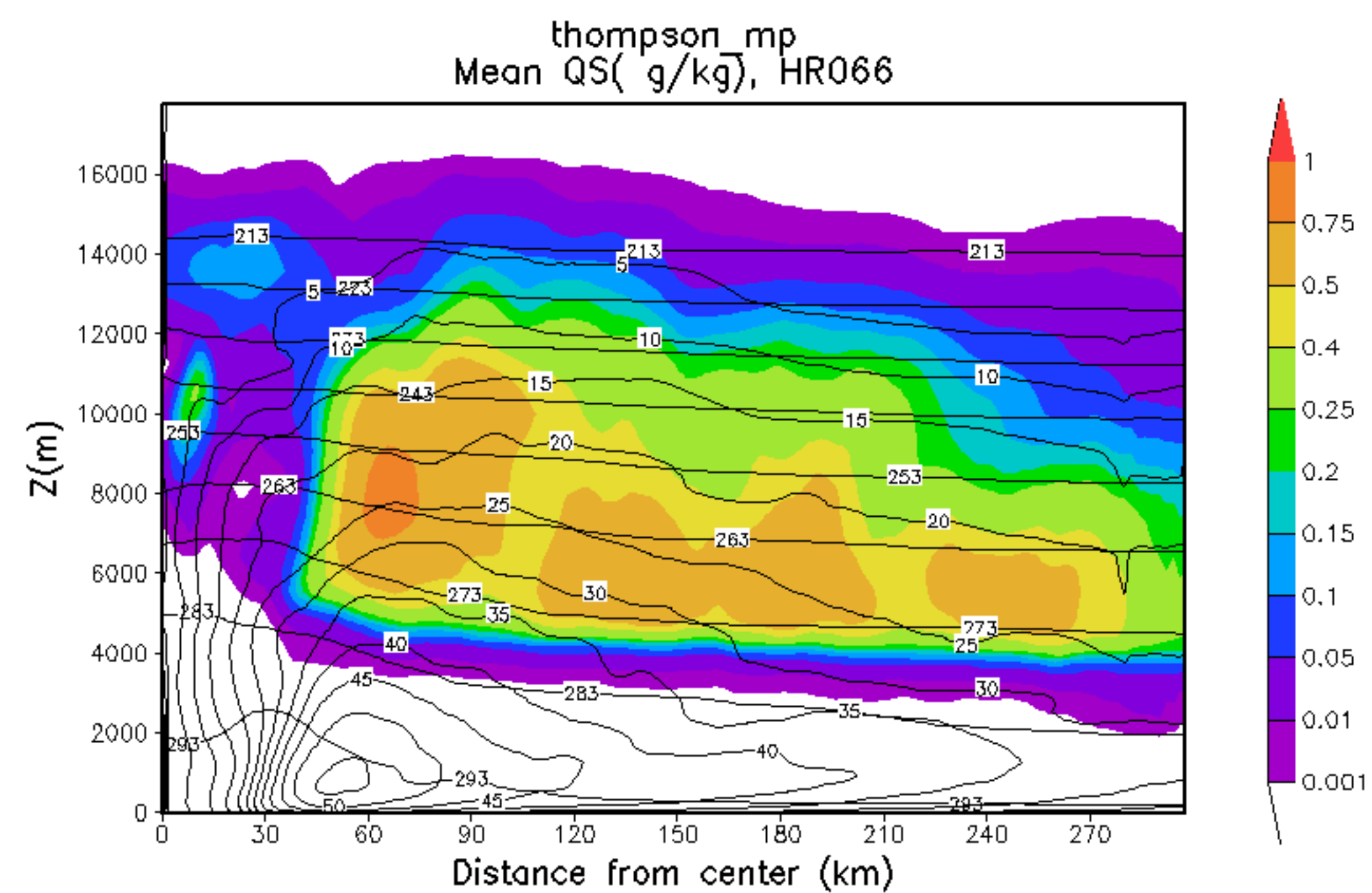
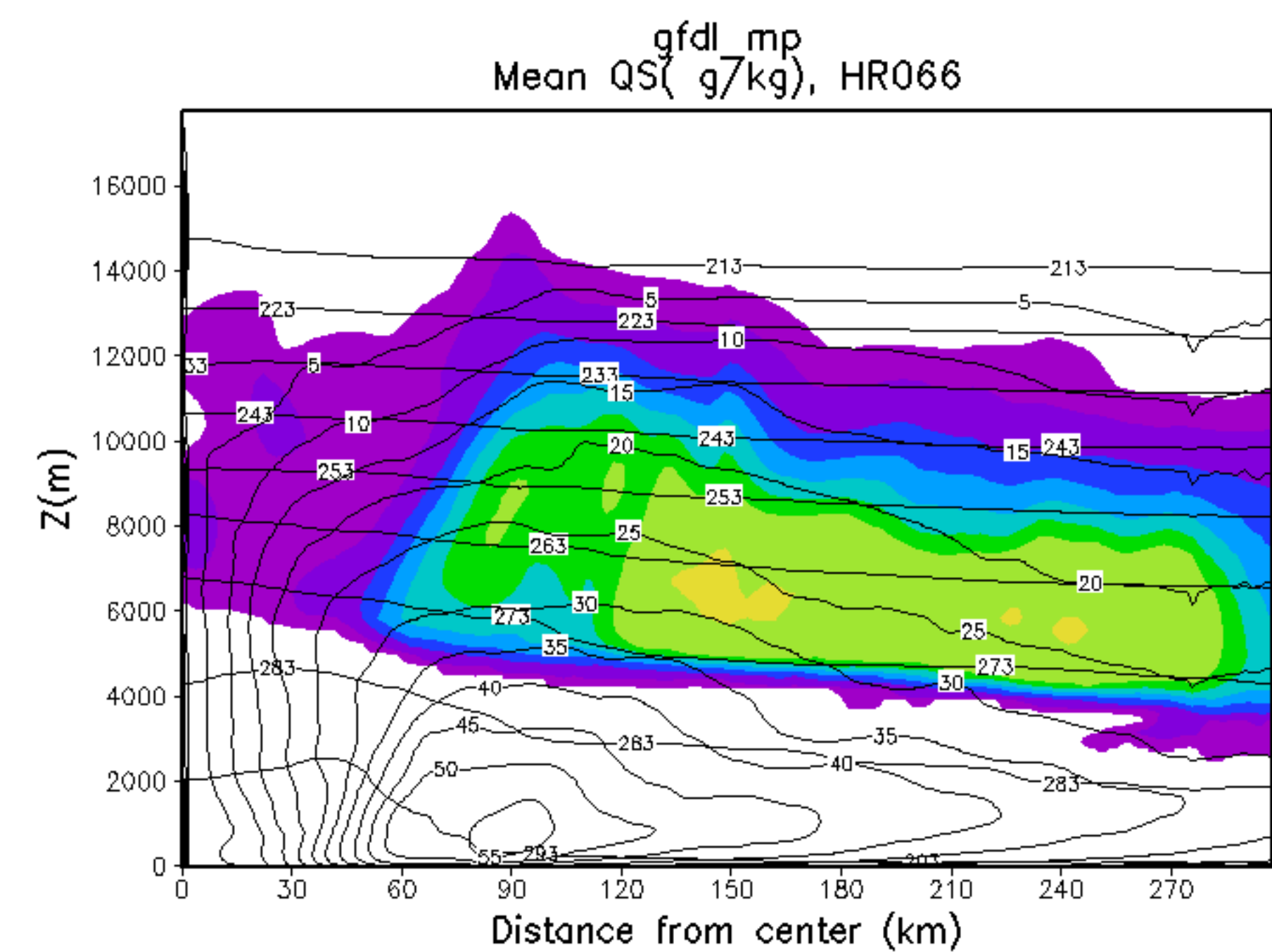
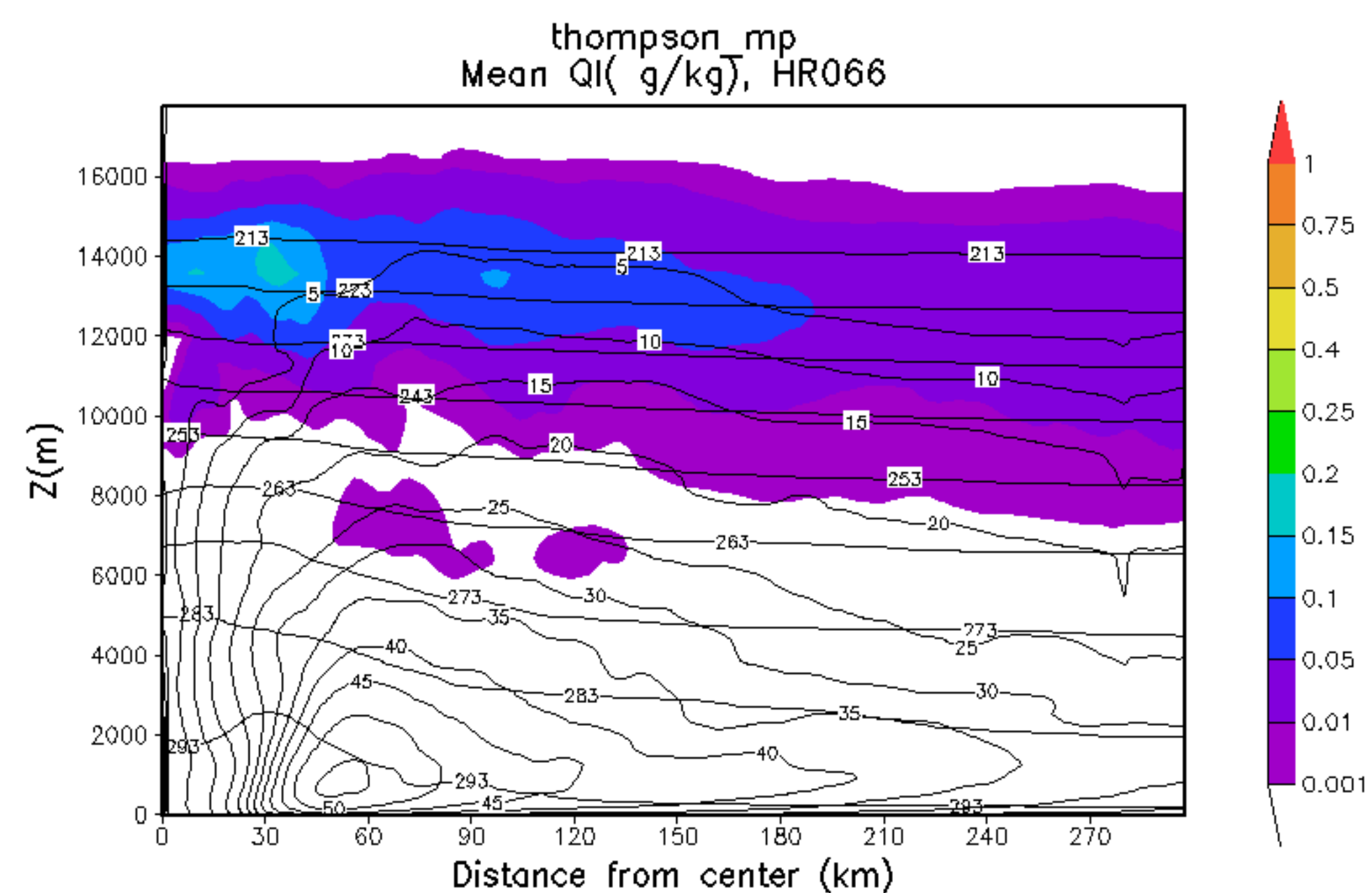
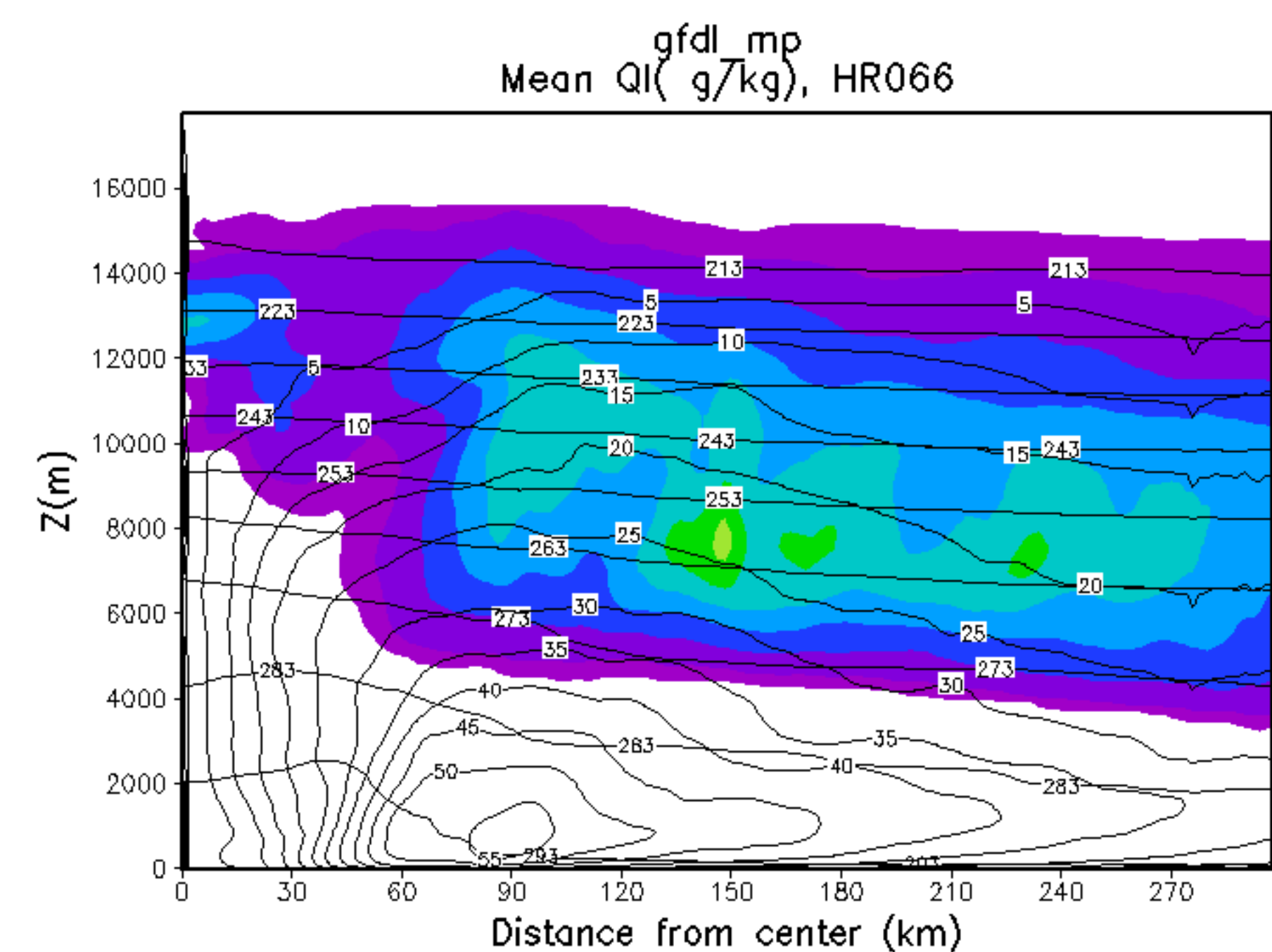
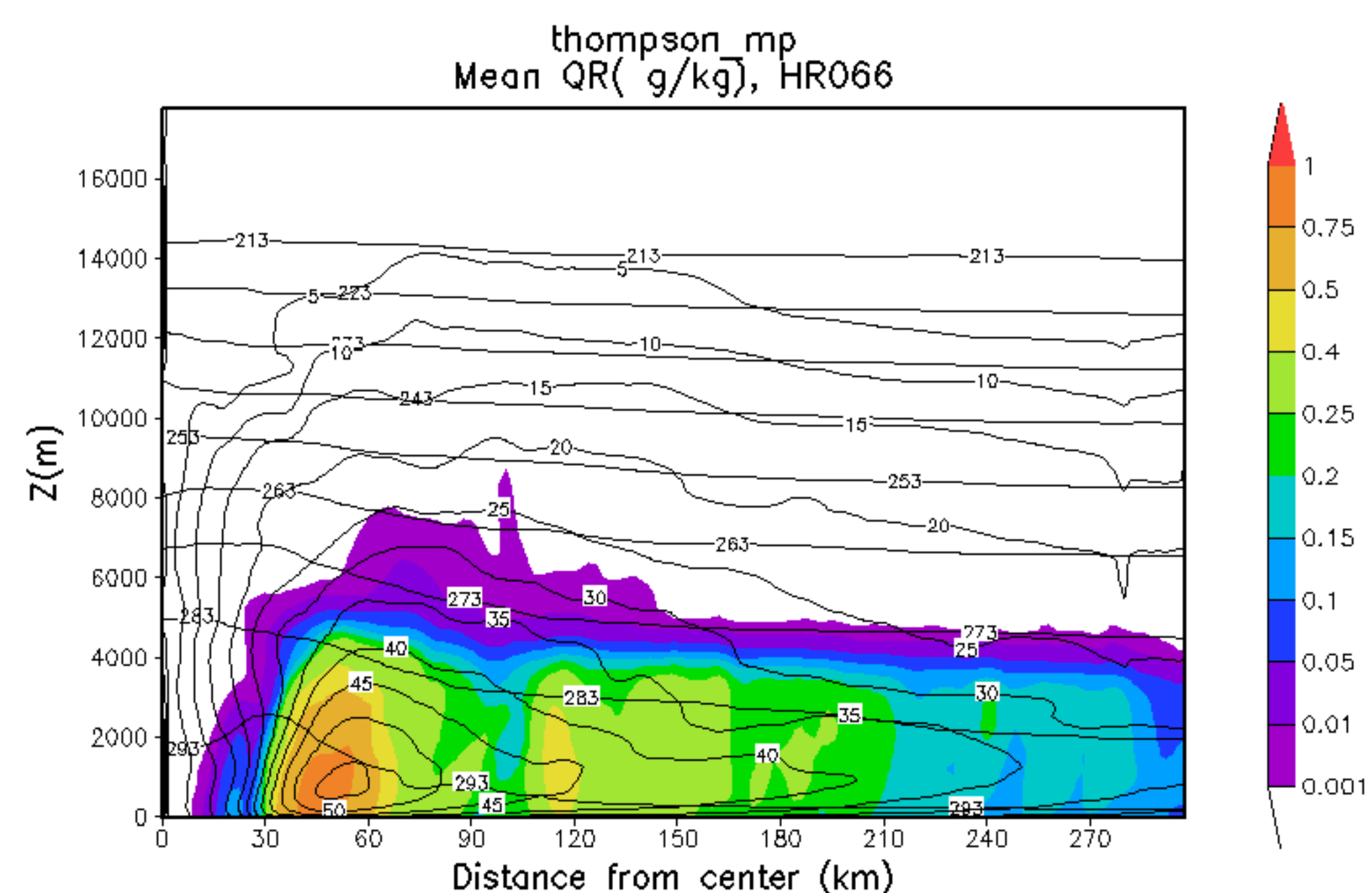
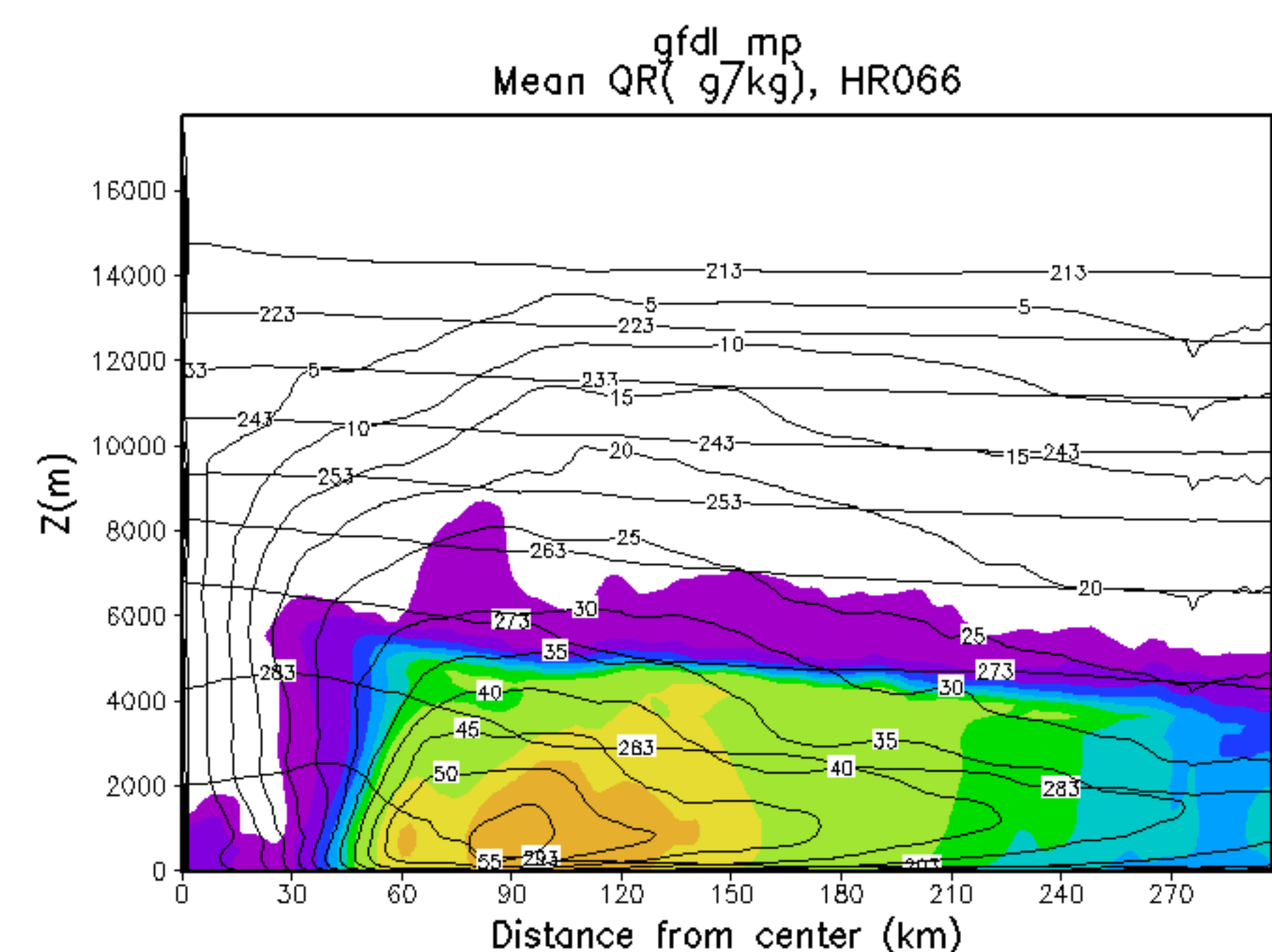
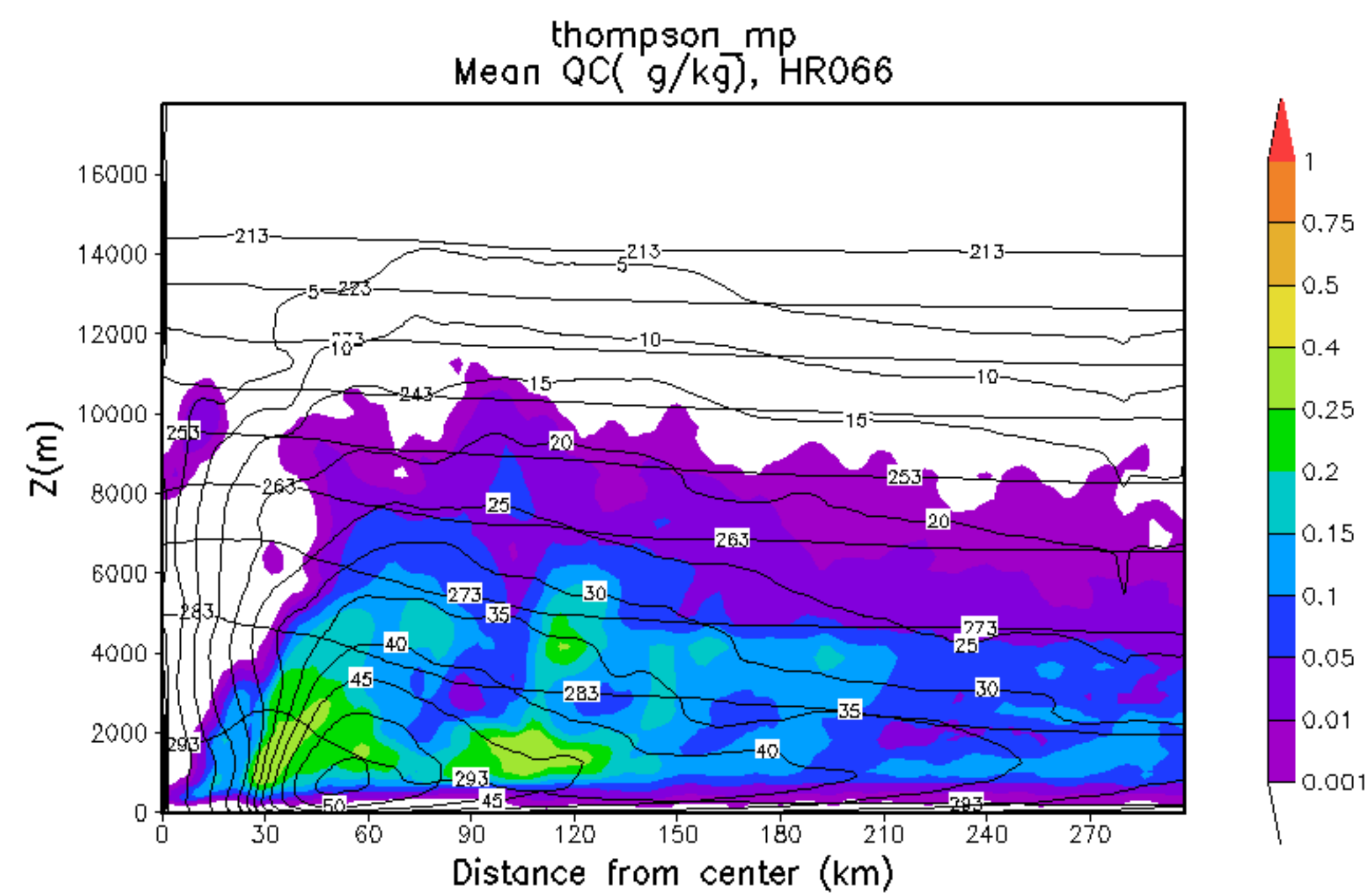
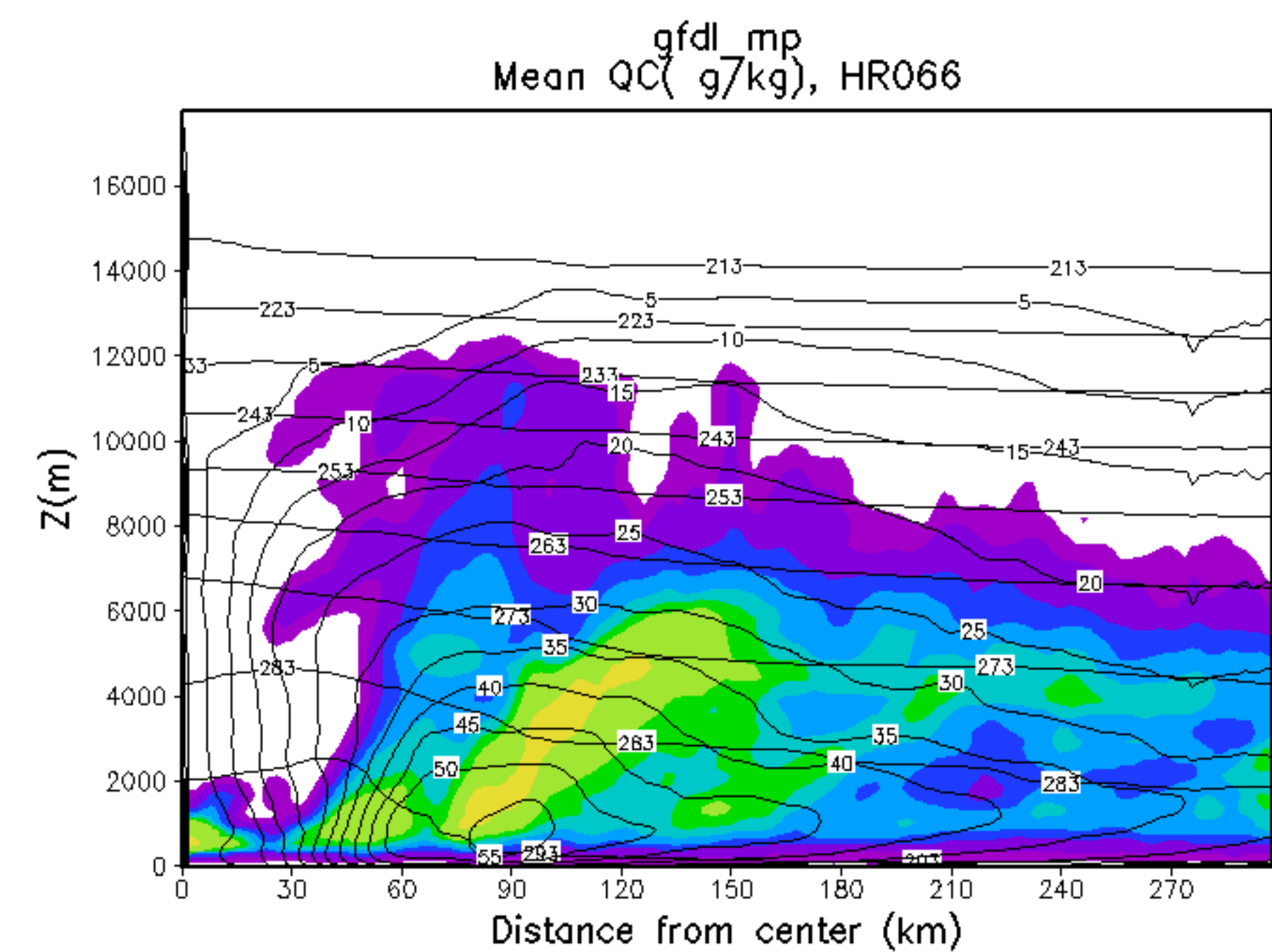
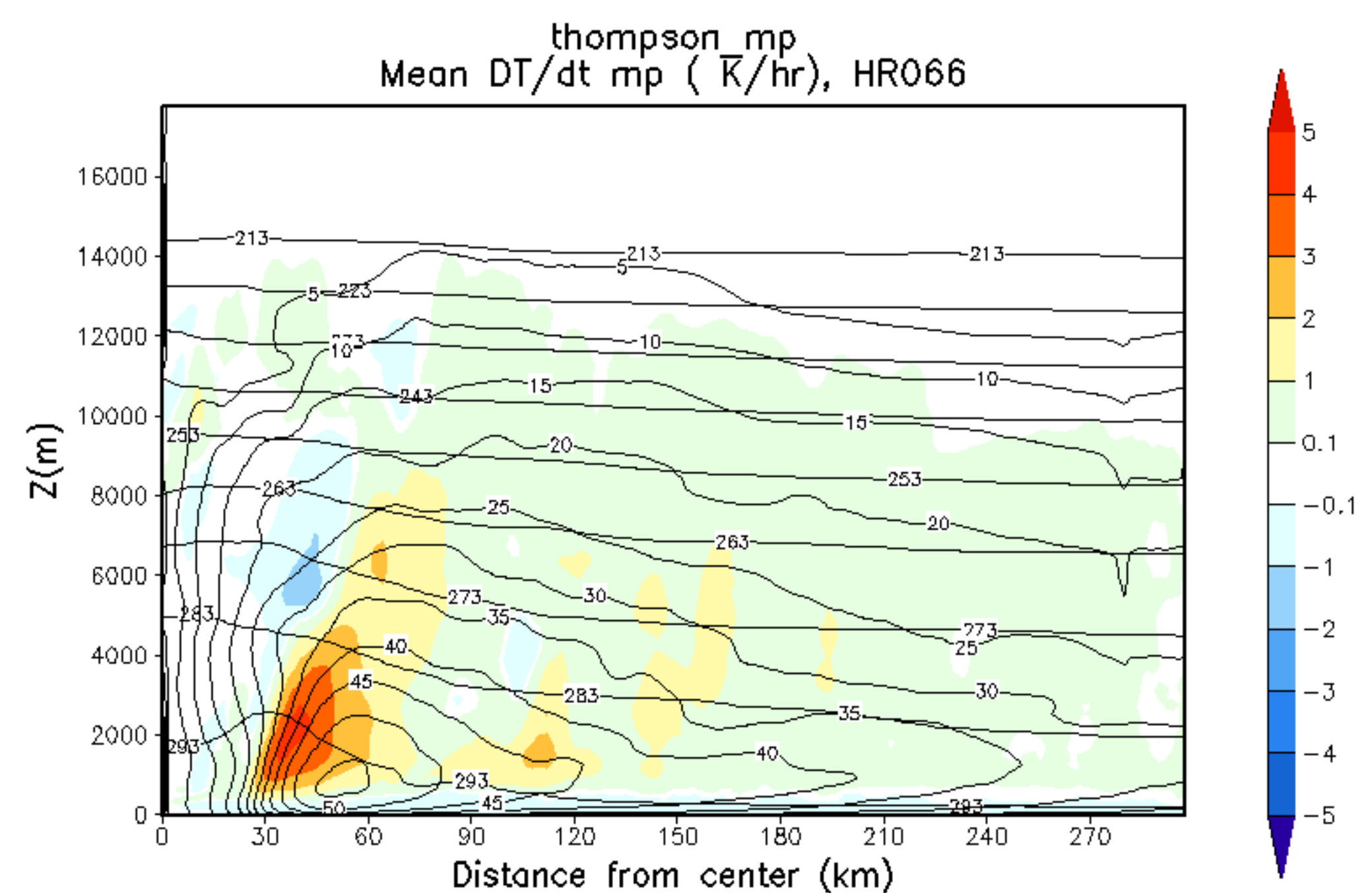
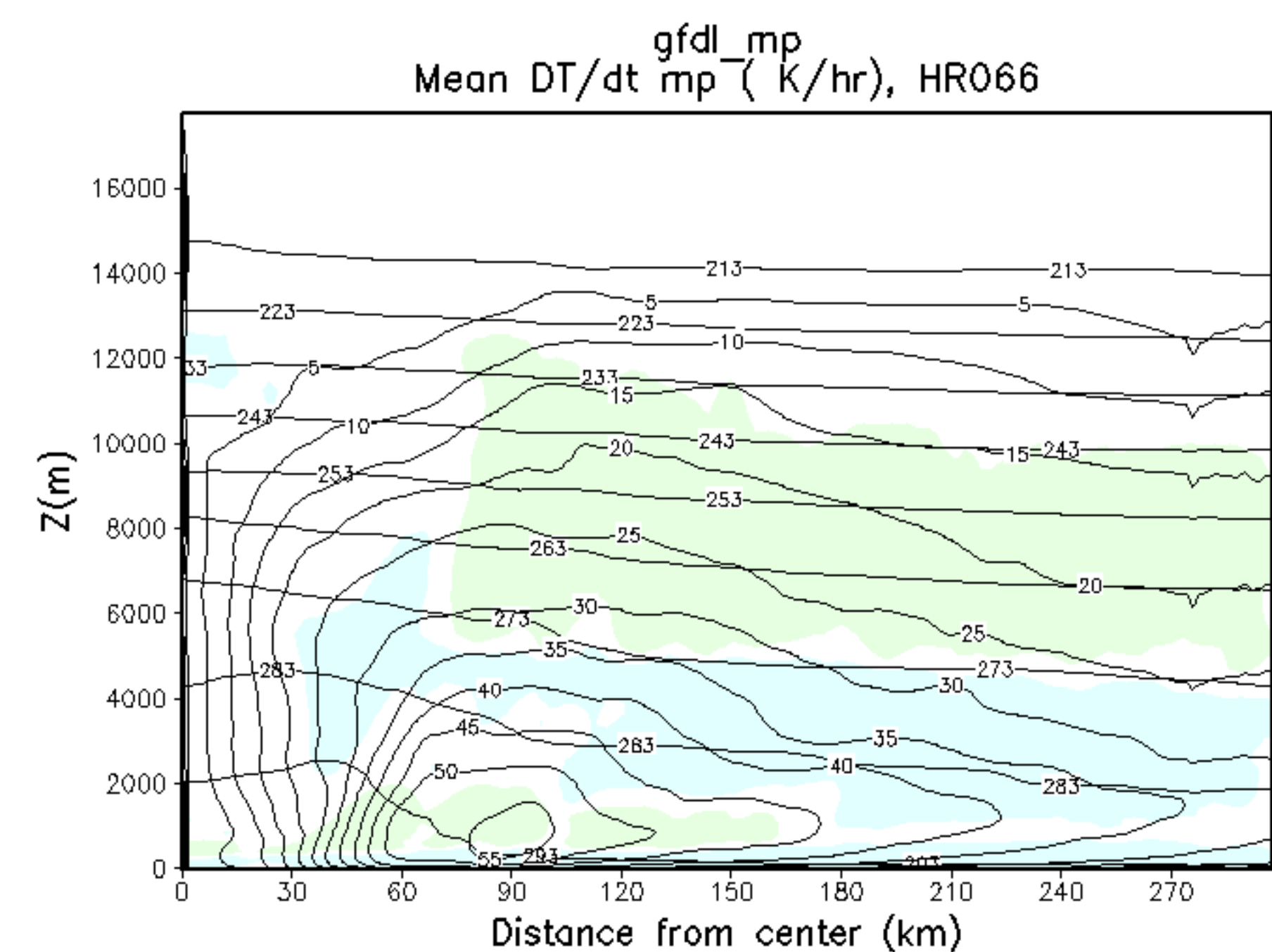
gfdl_mp
Mean QG(g/kg), HR054

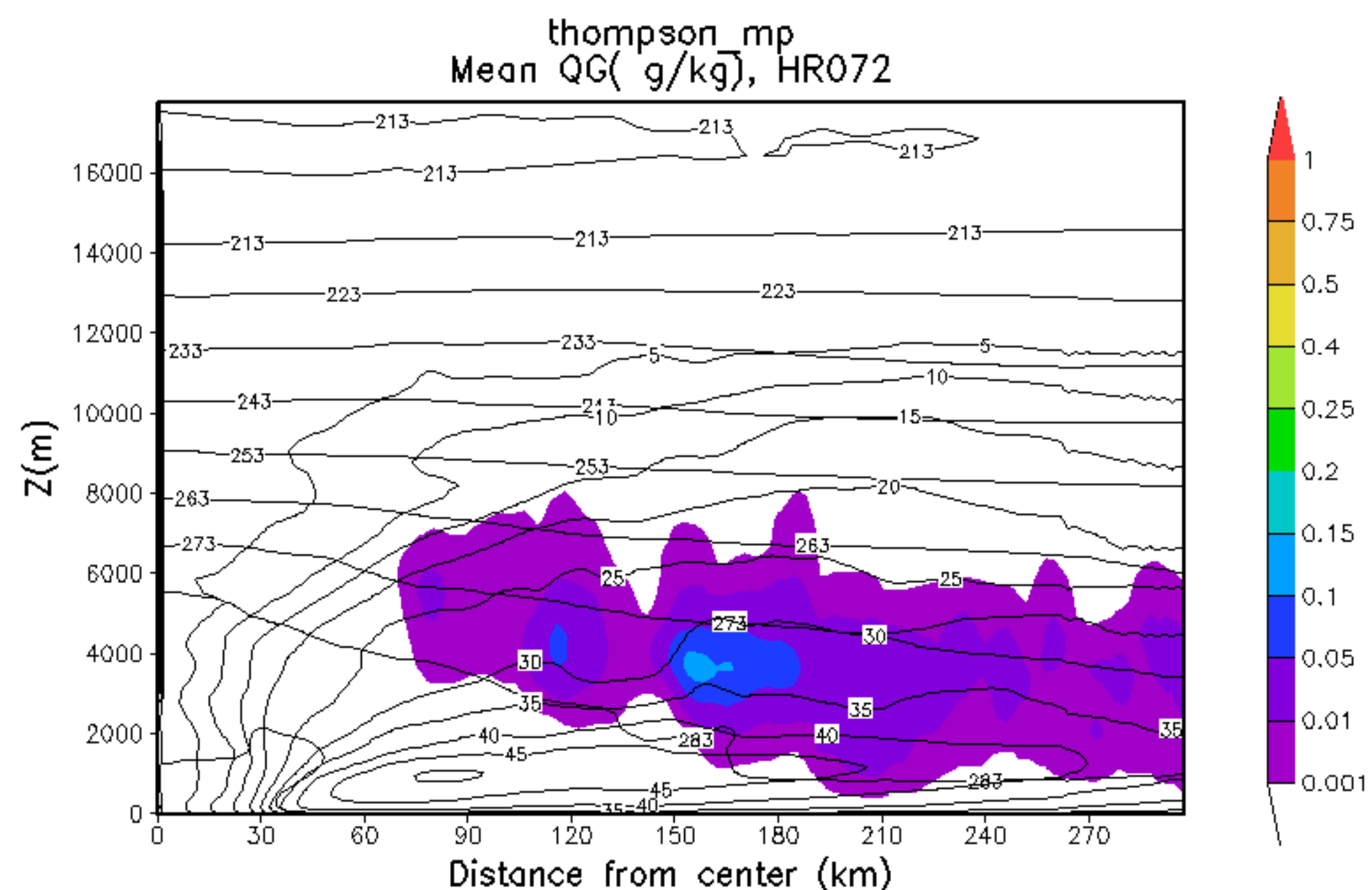
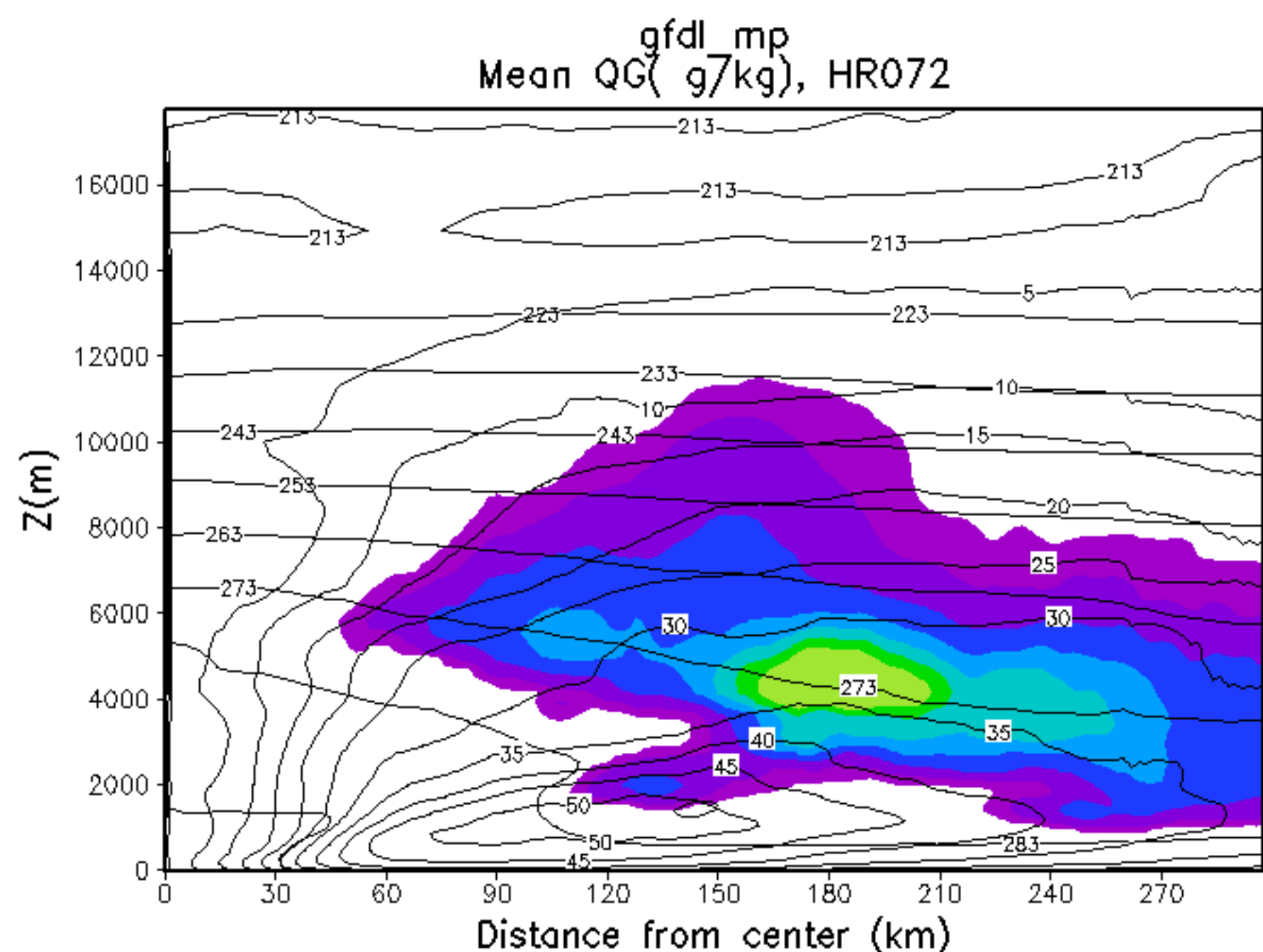
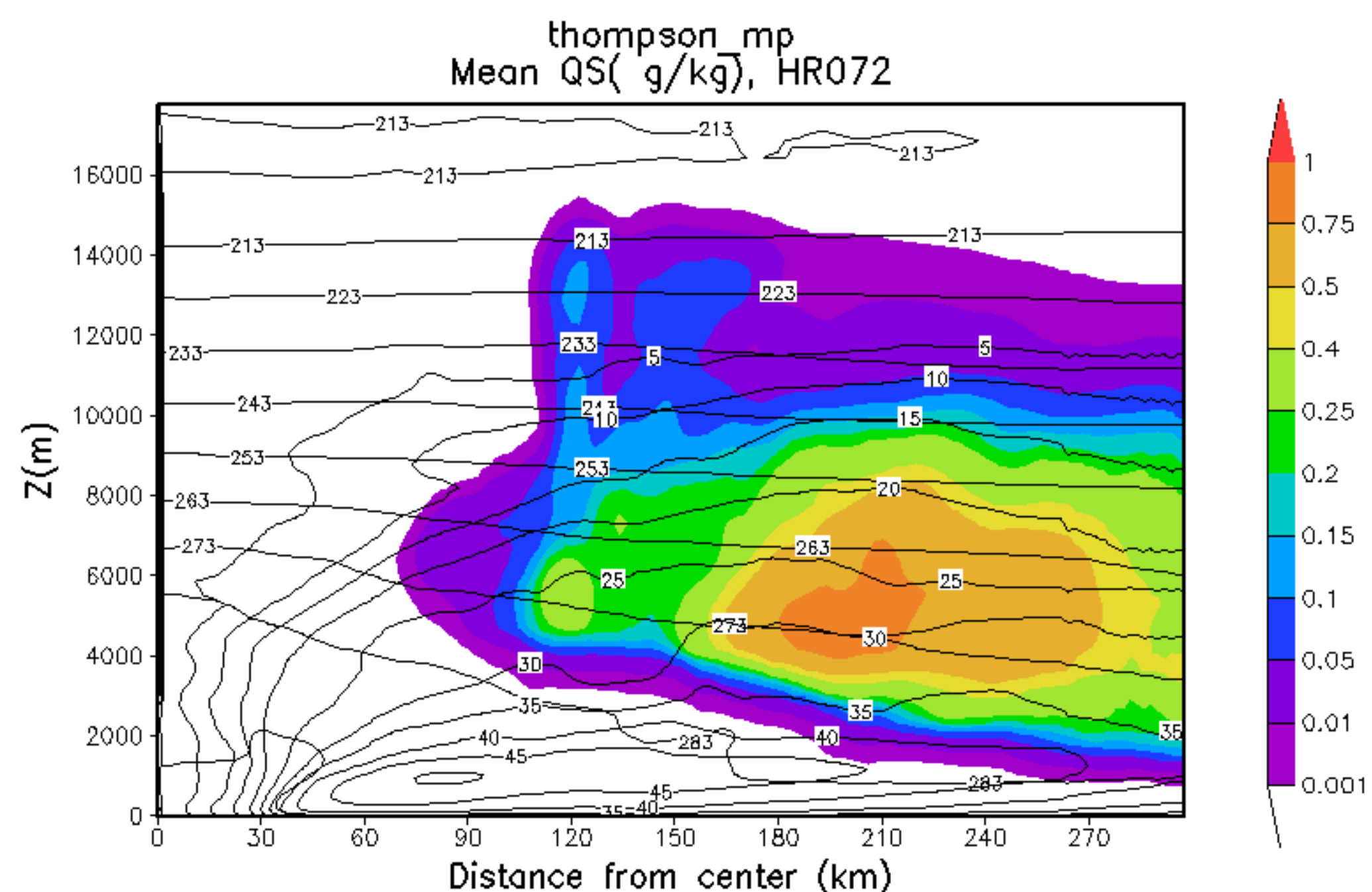
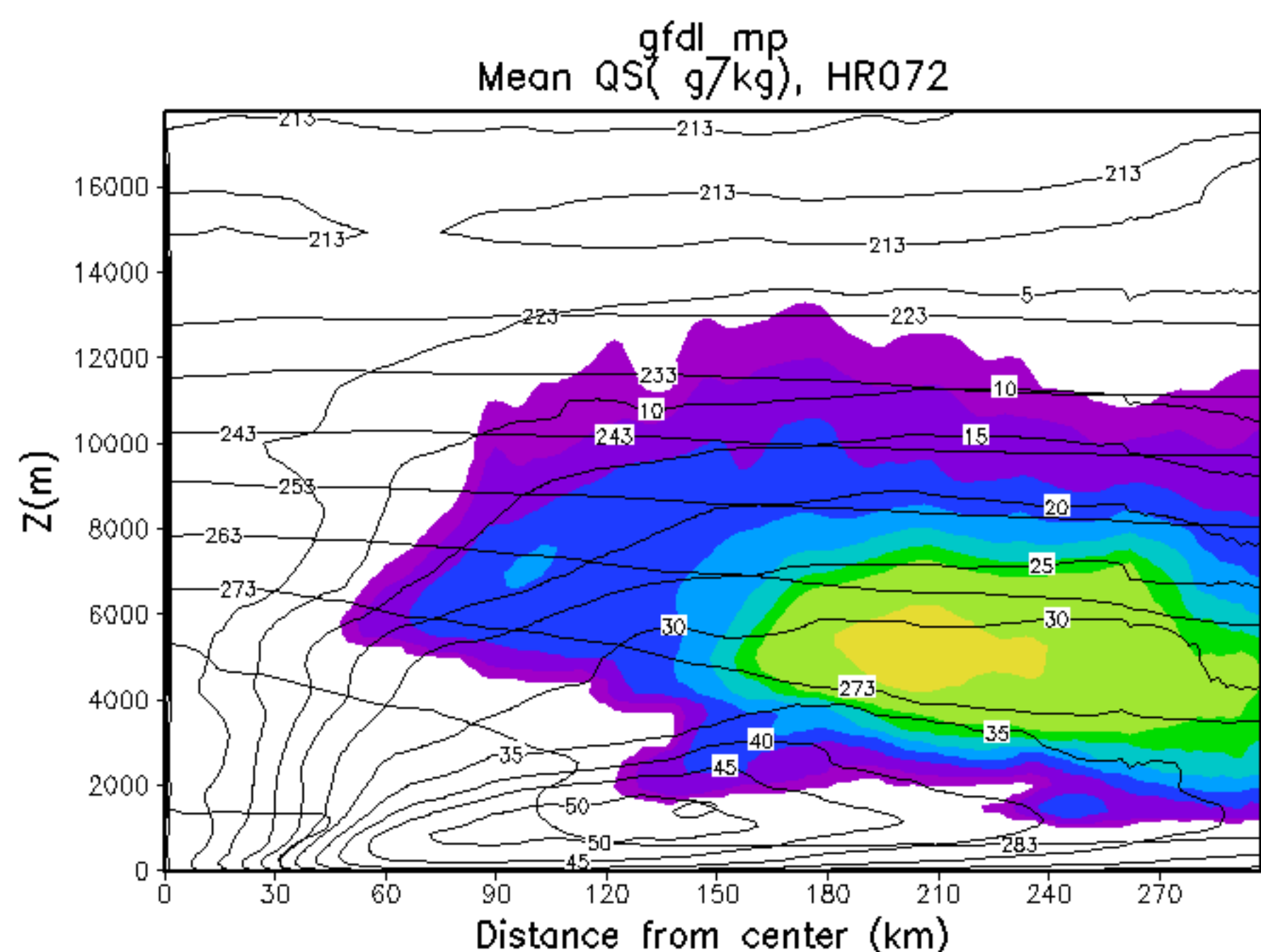
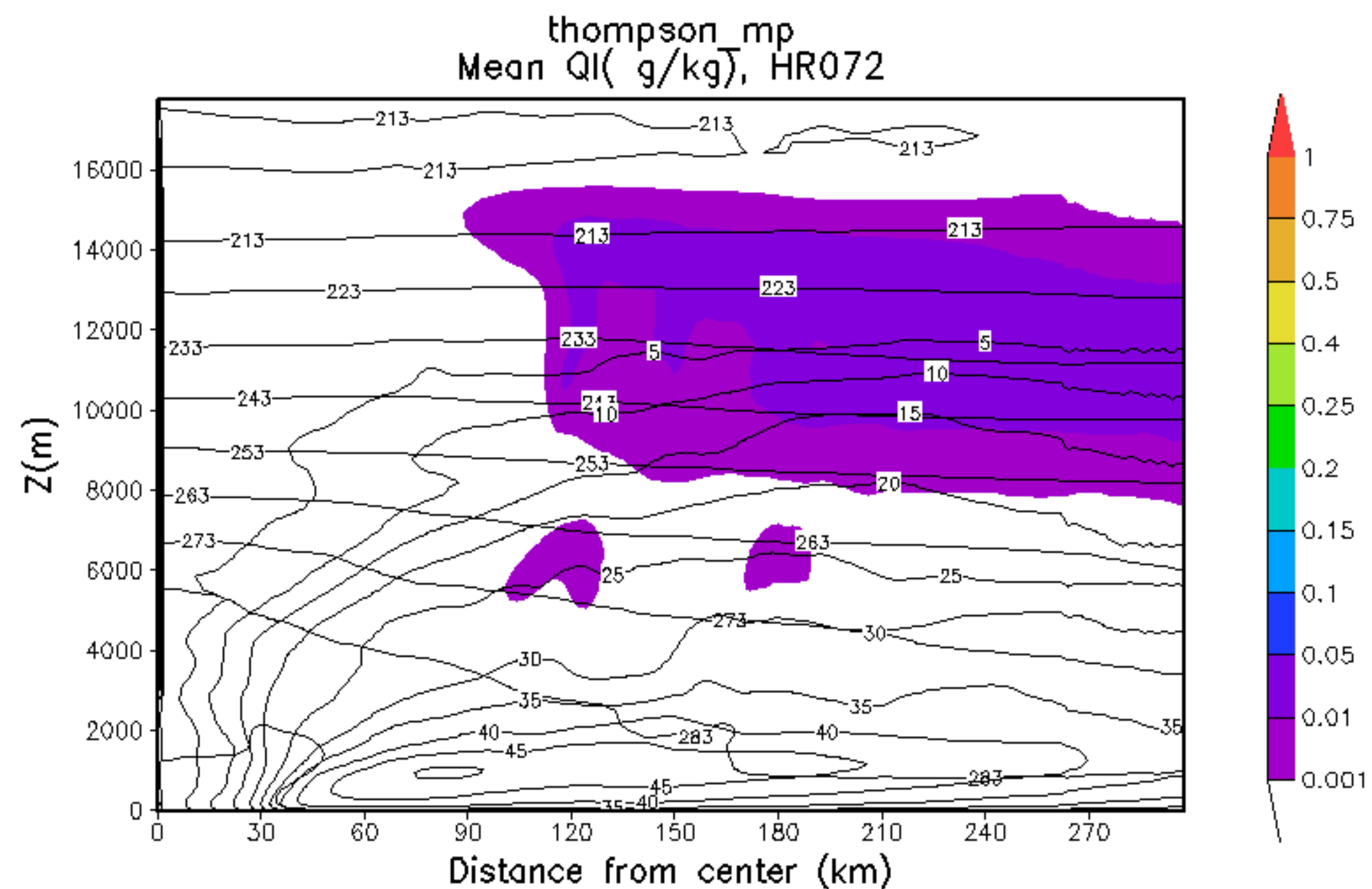
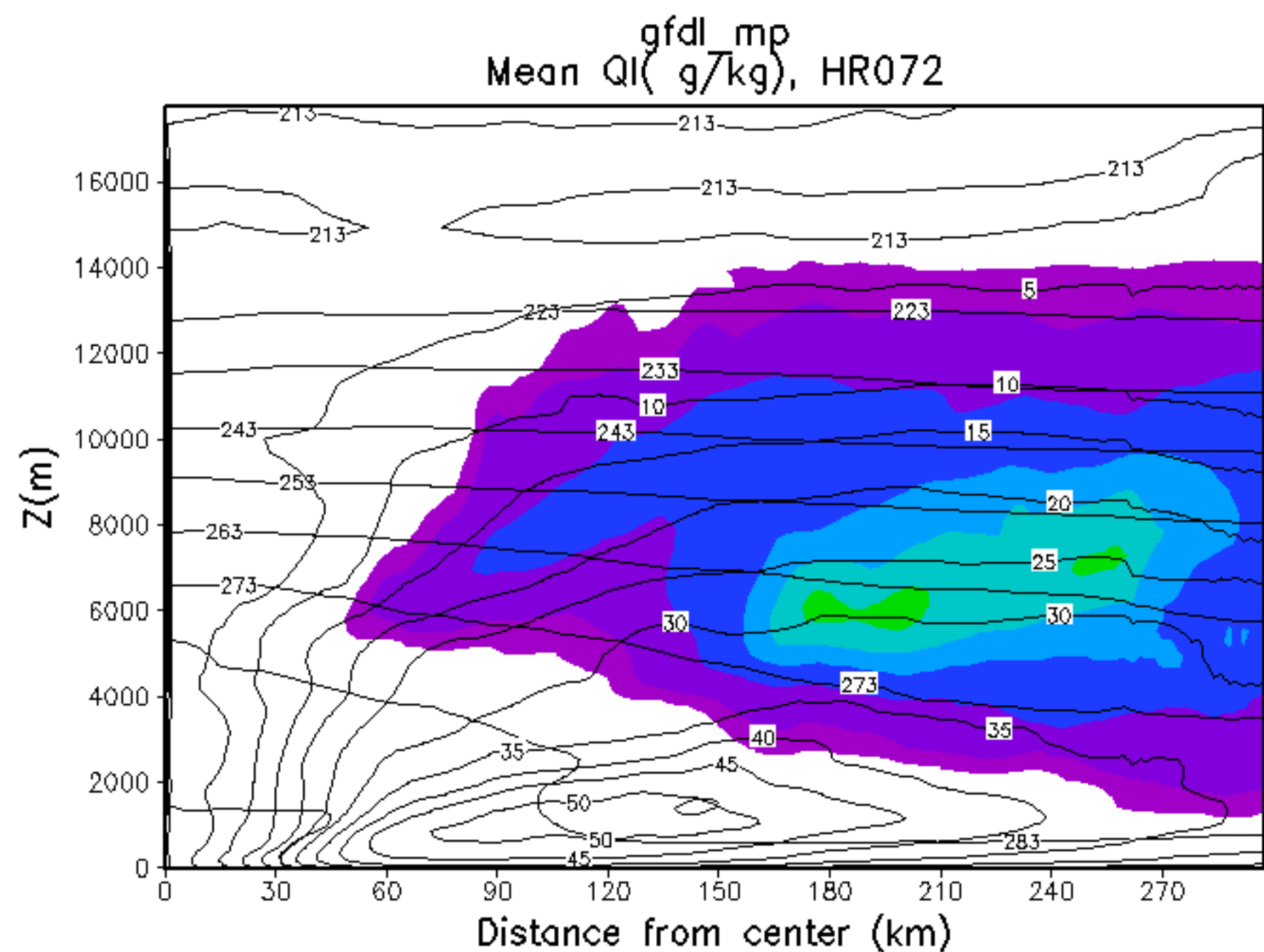
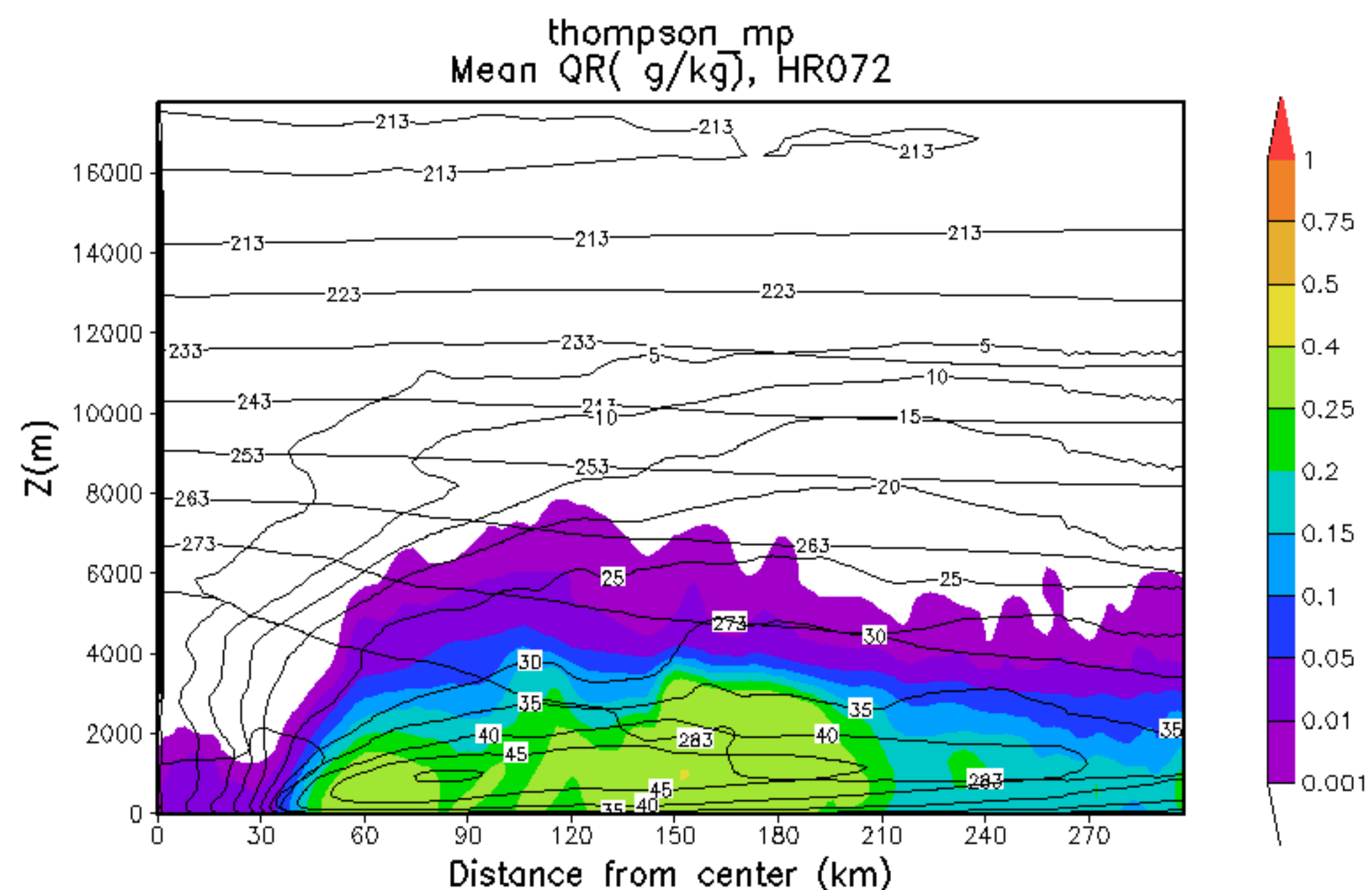
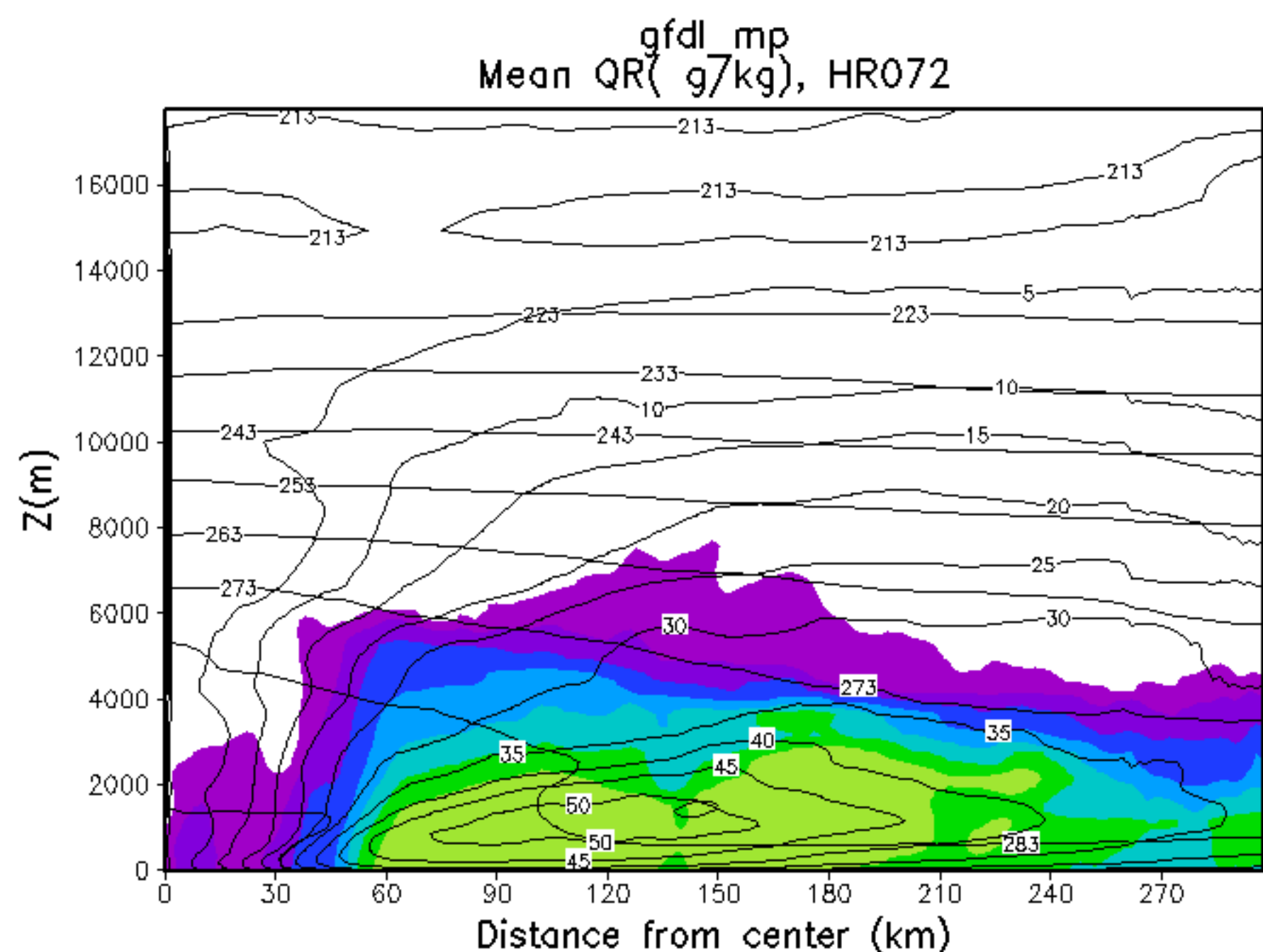
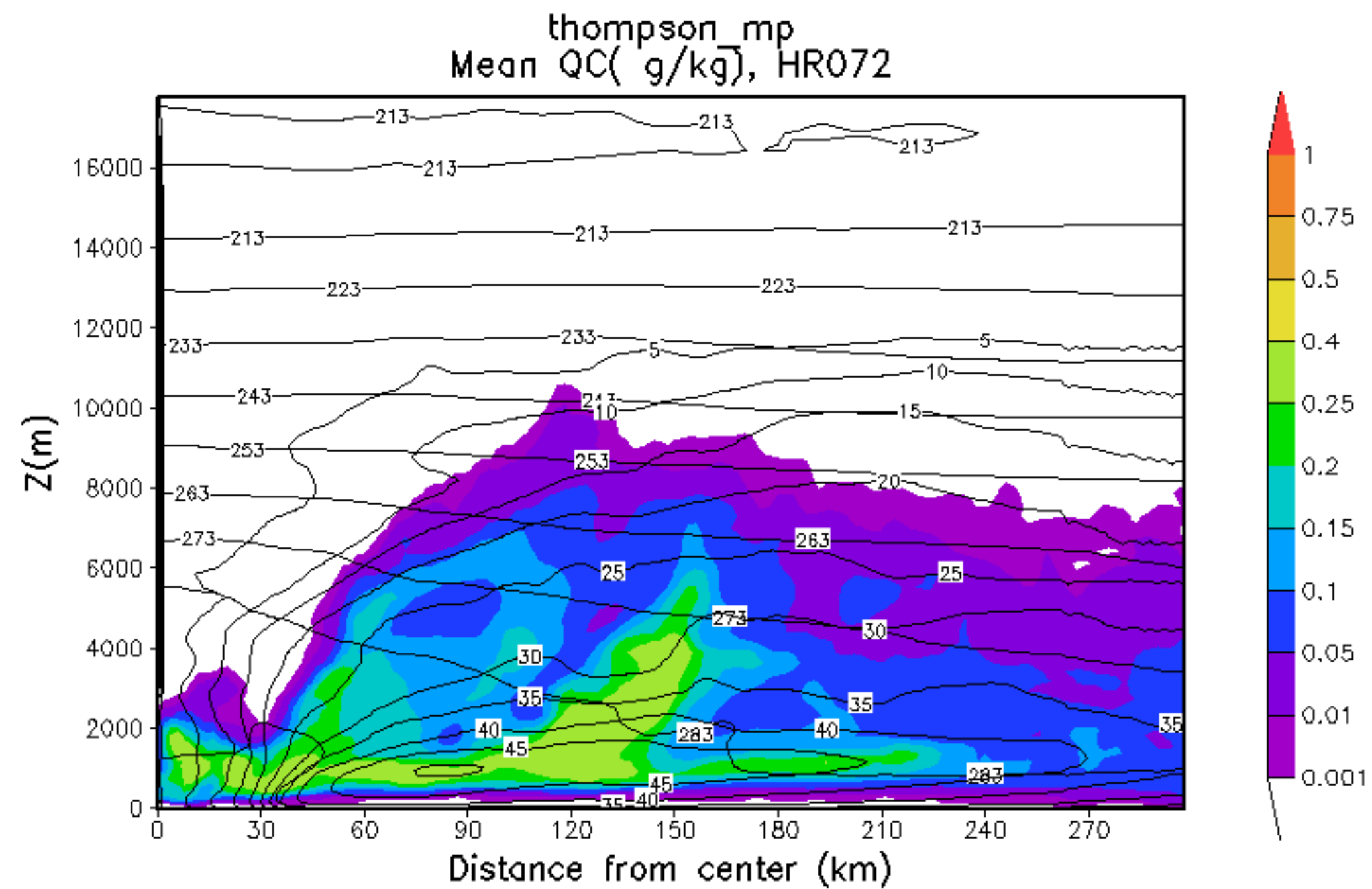
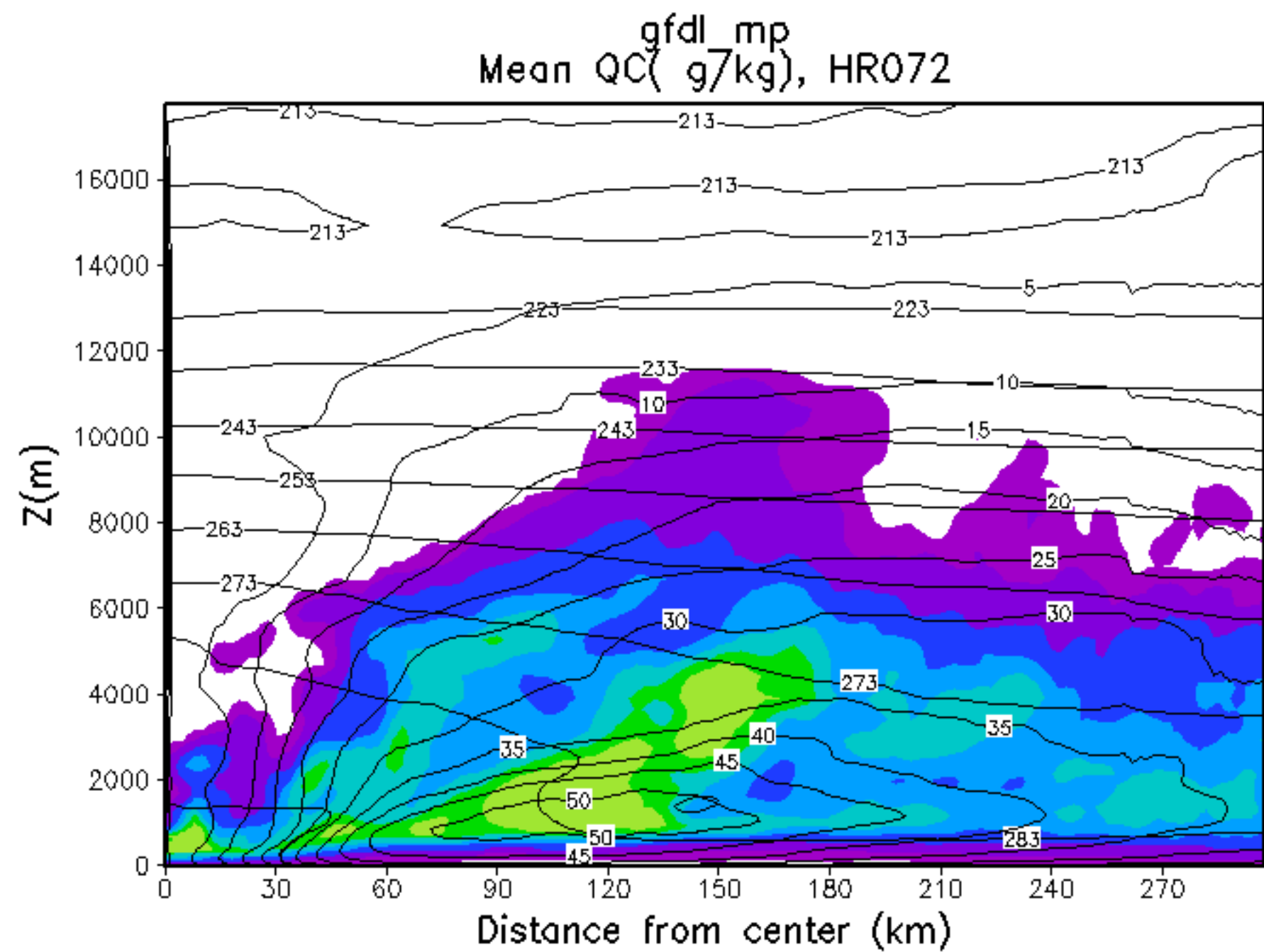
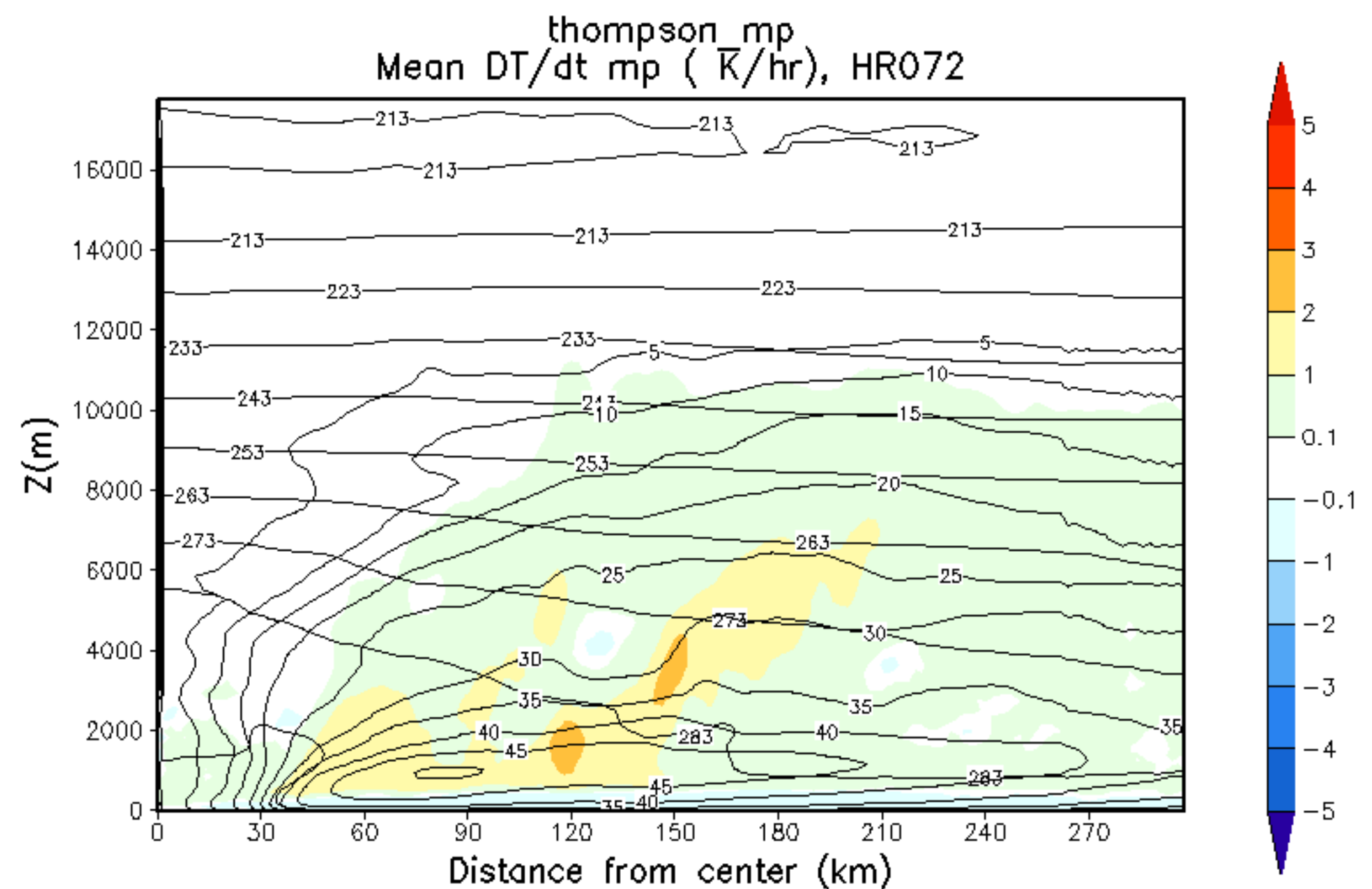
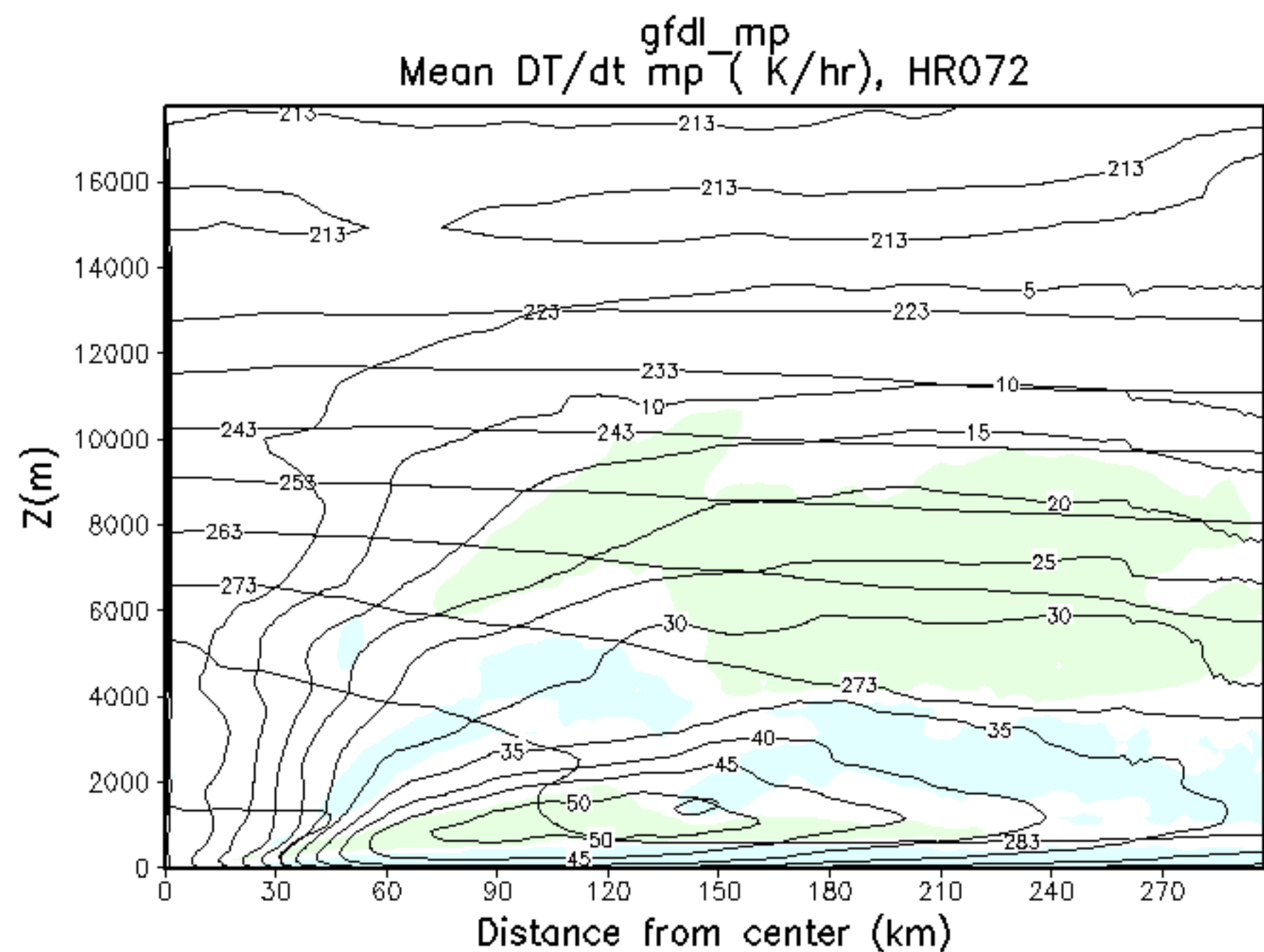


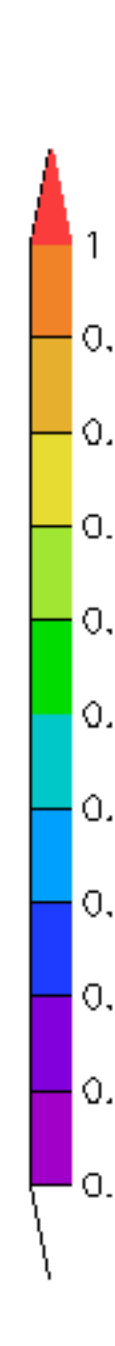
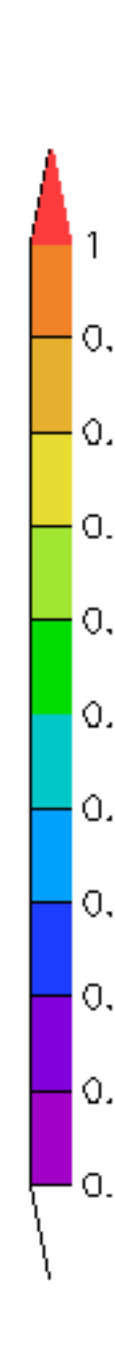
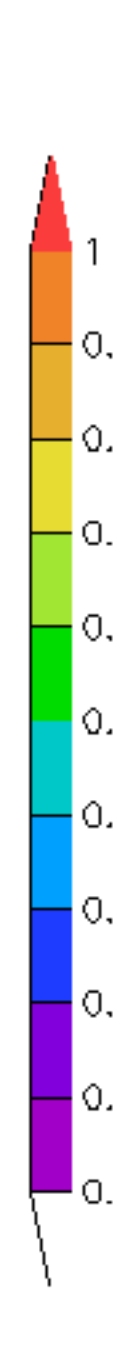
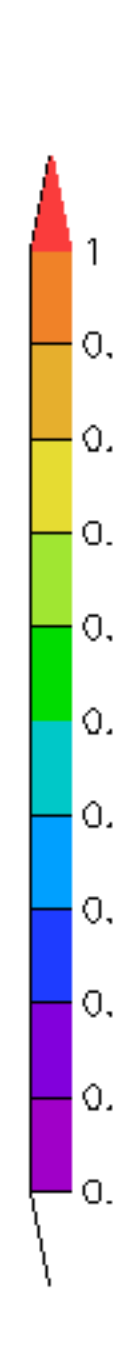
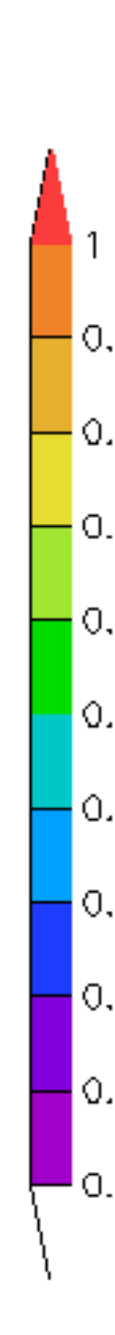
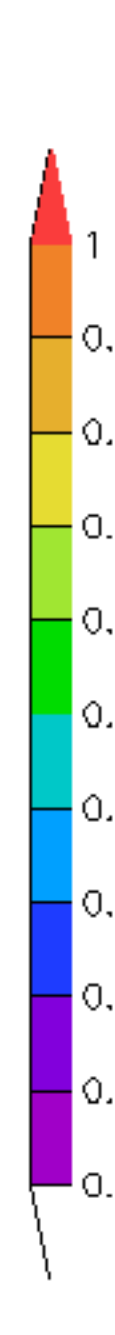
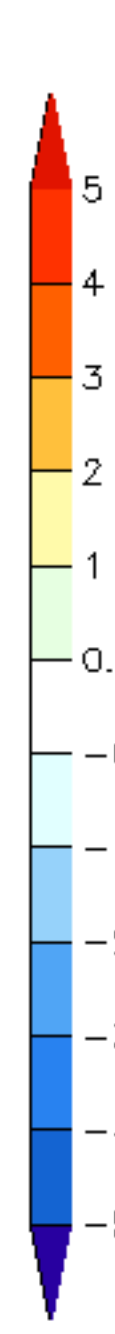
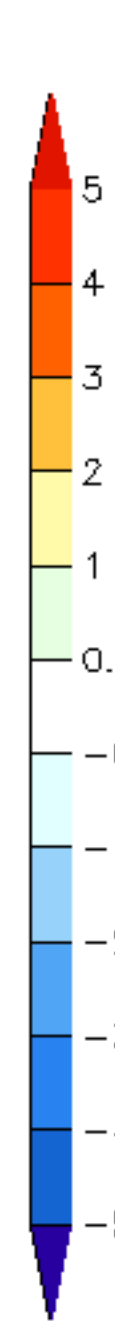
thompson_mp
Mean QG(g/kg), HR054



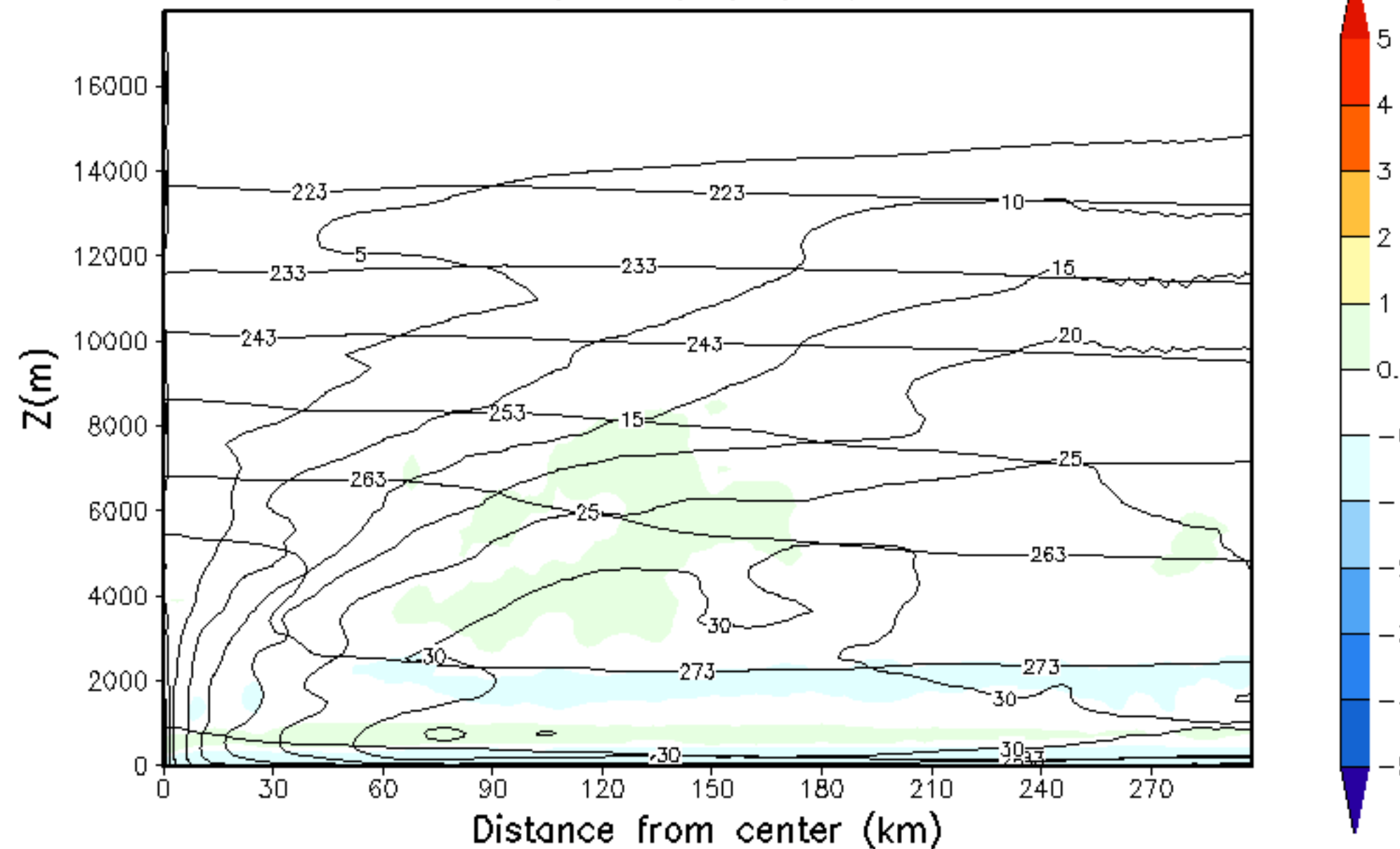




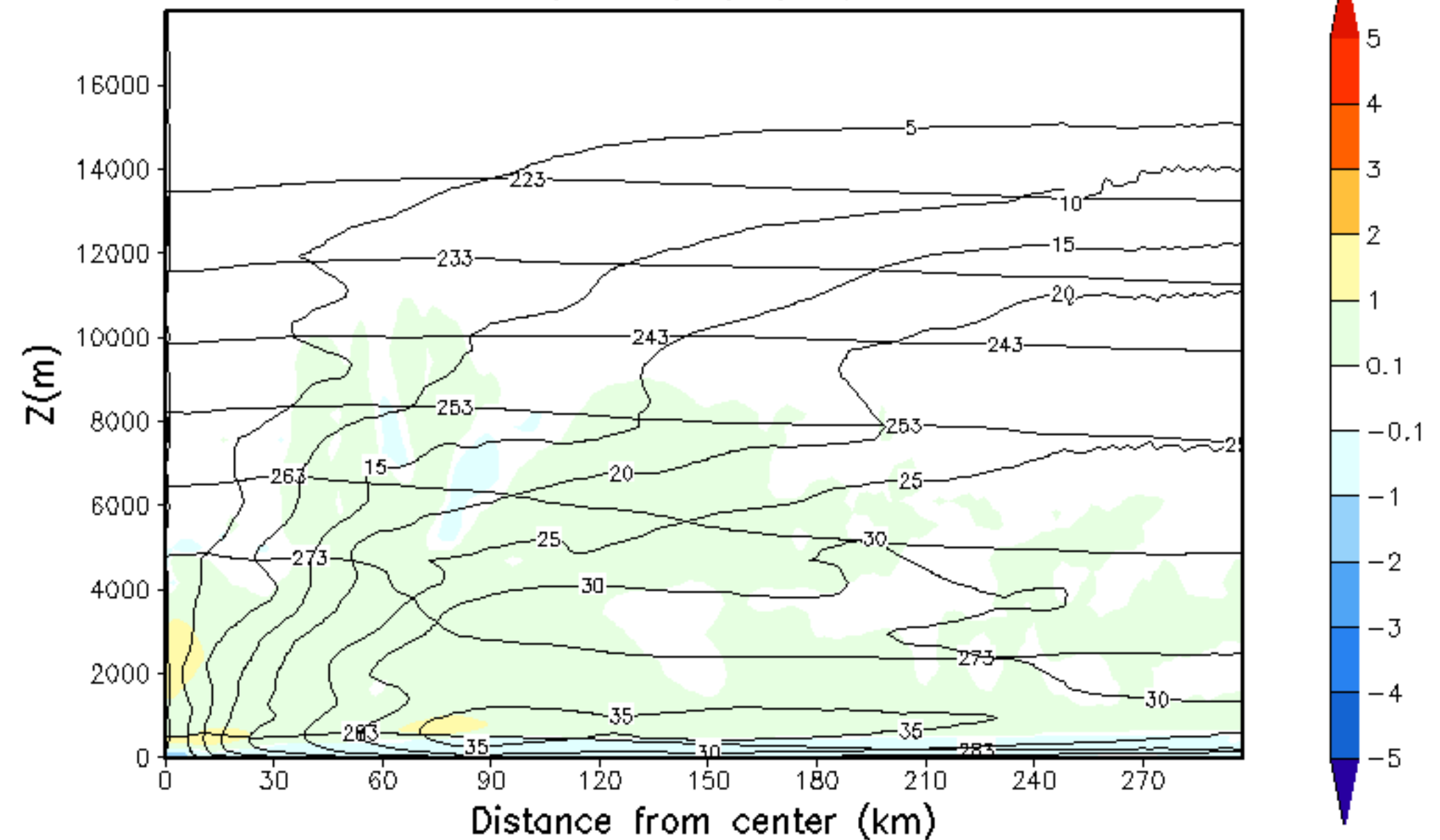




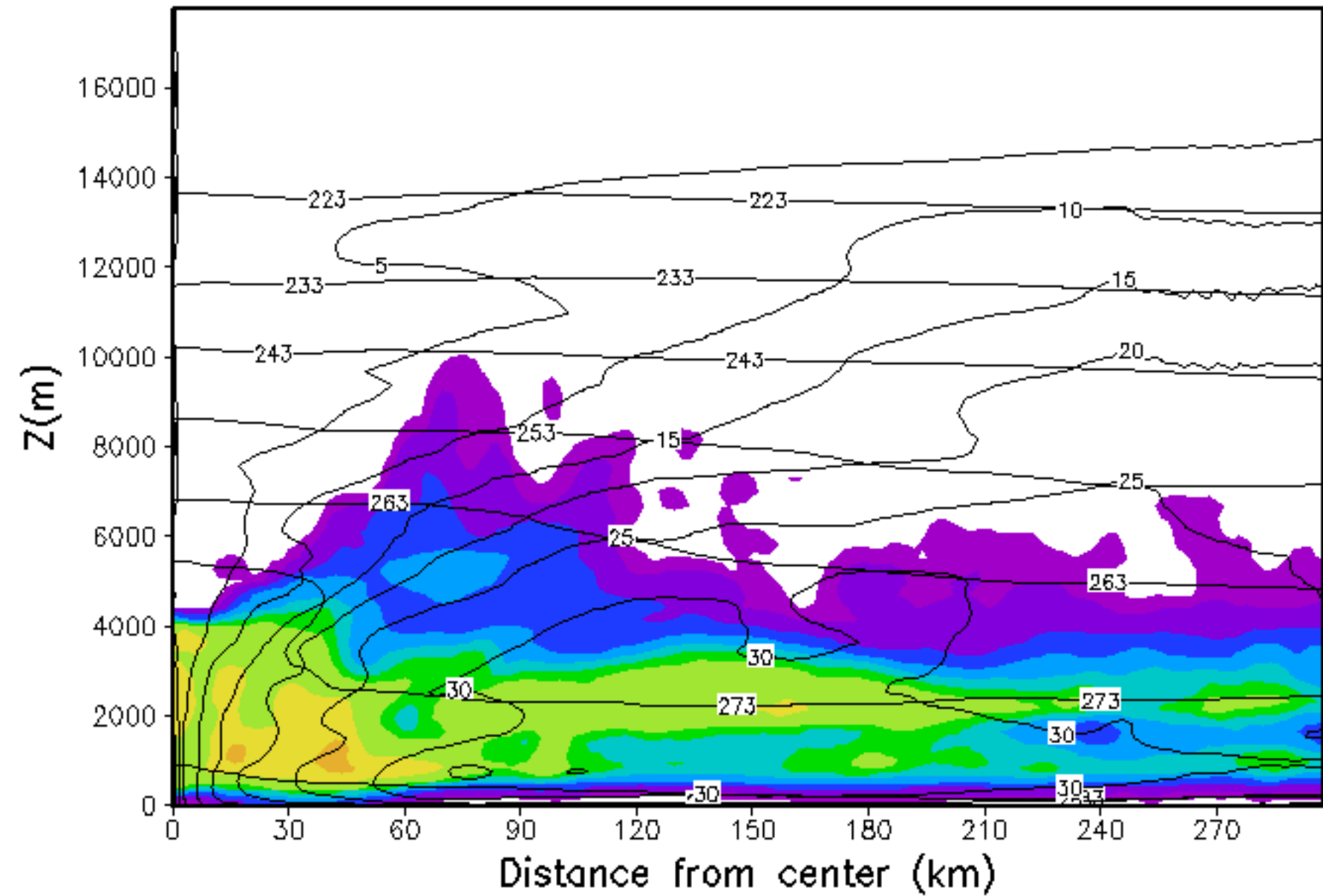
gfdl_mp
Mean DT/dt mp (K/hr), HR084



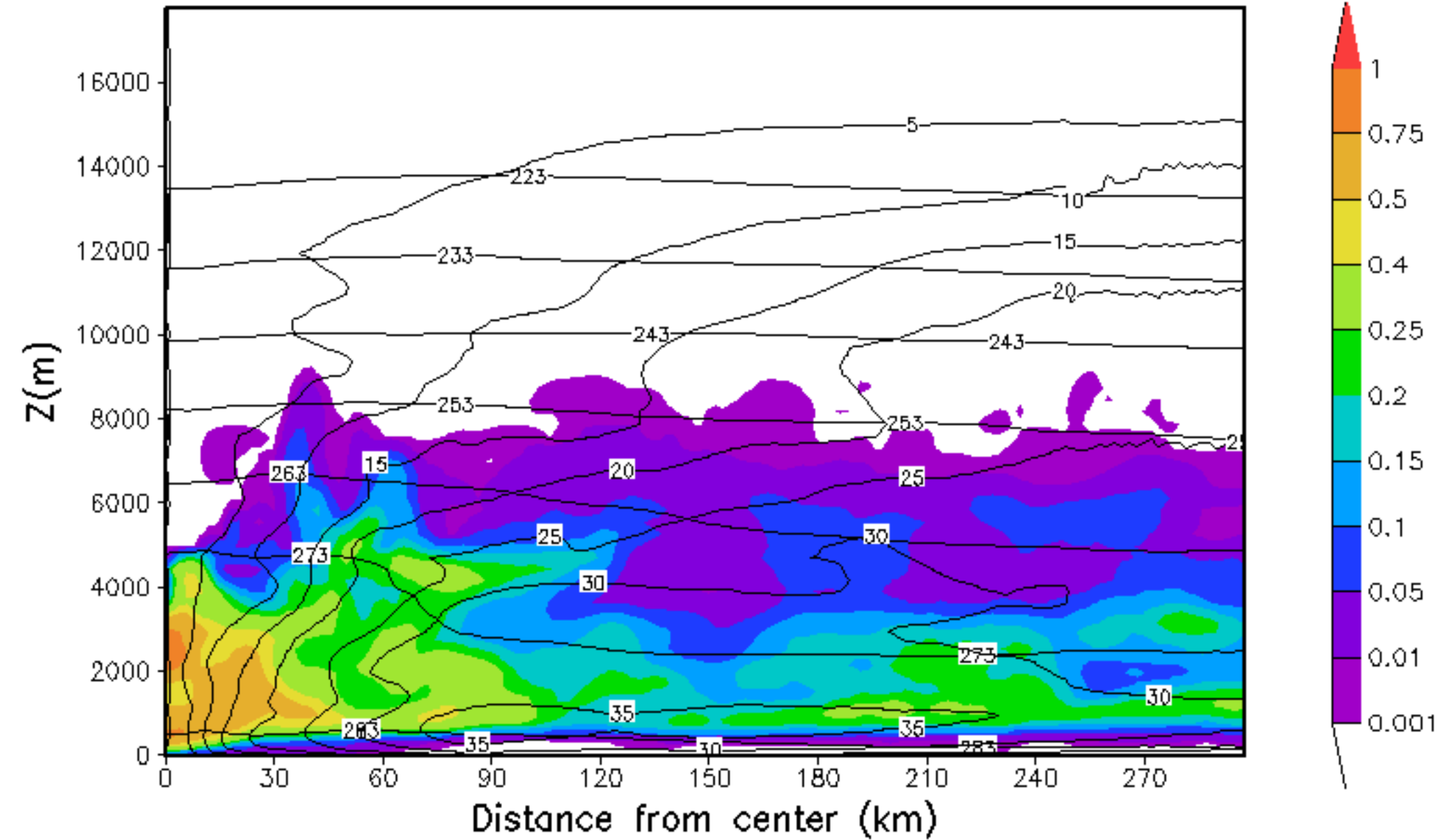
thompson_mp
Mean DT/dt mp (K/hr), HR084



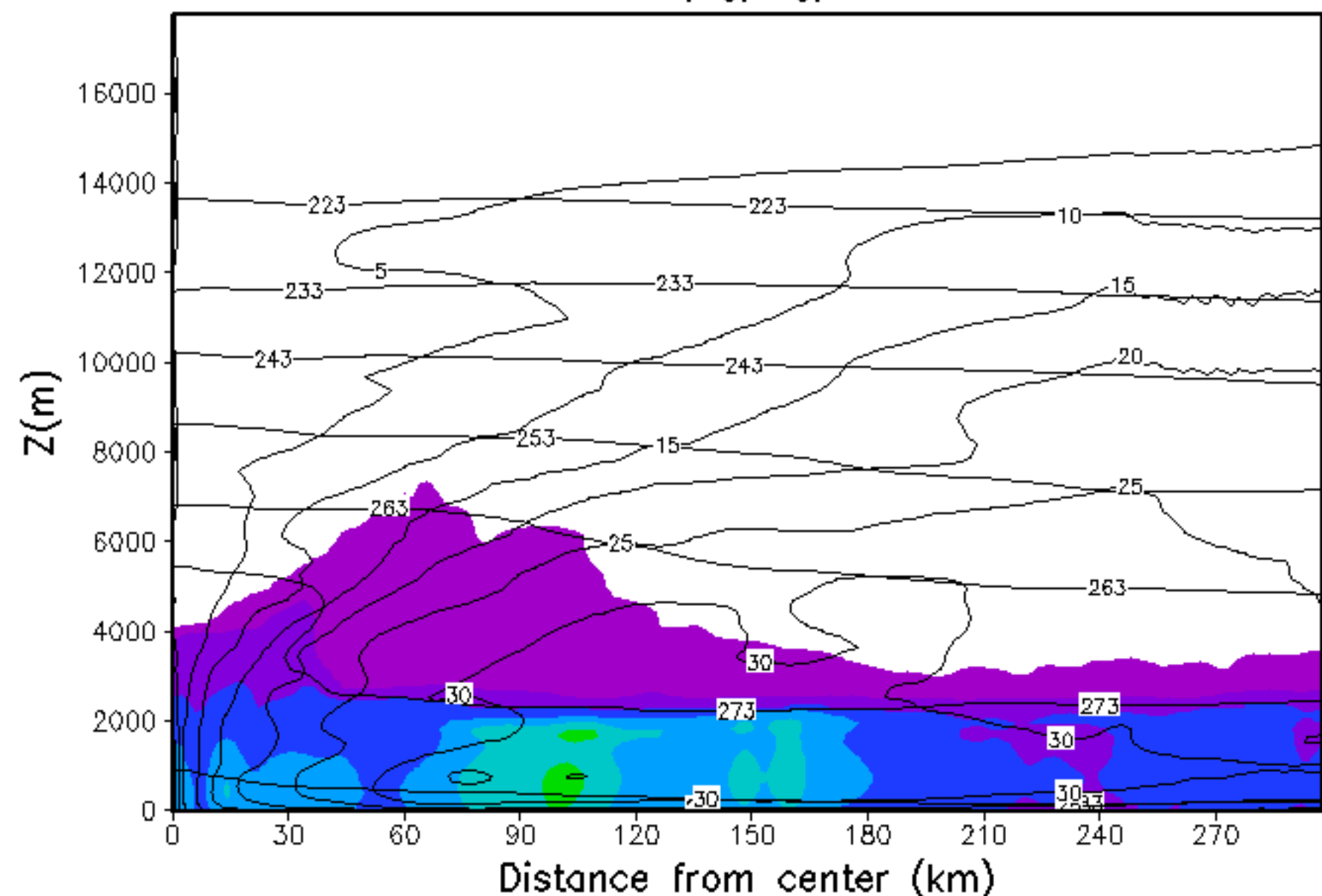
gfdl_mp
Mean QC(g/kg), HR084



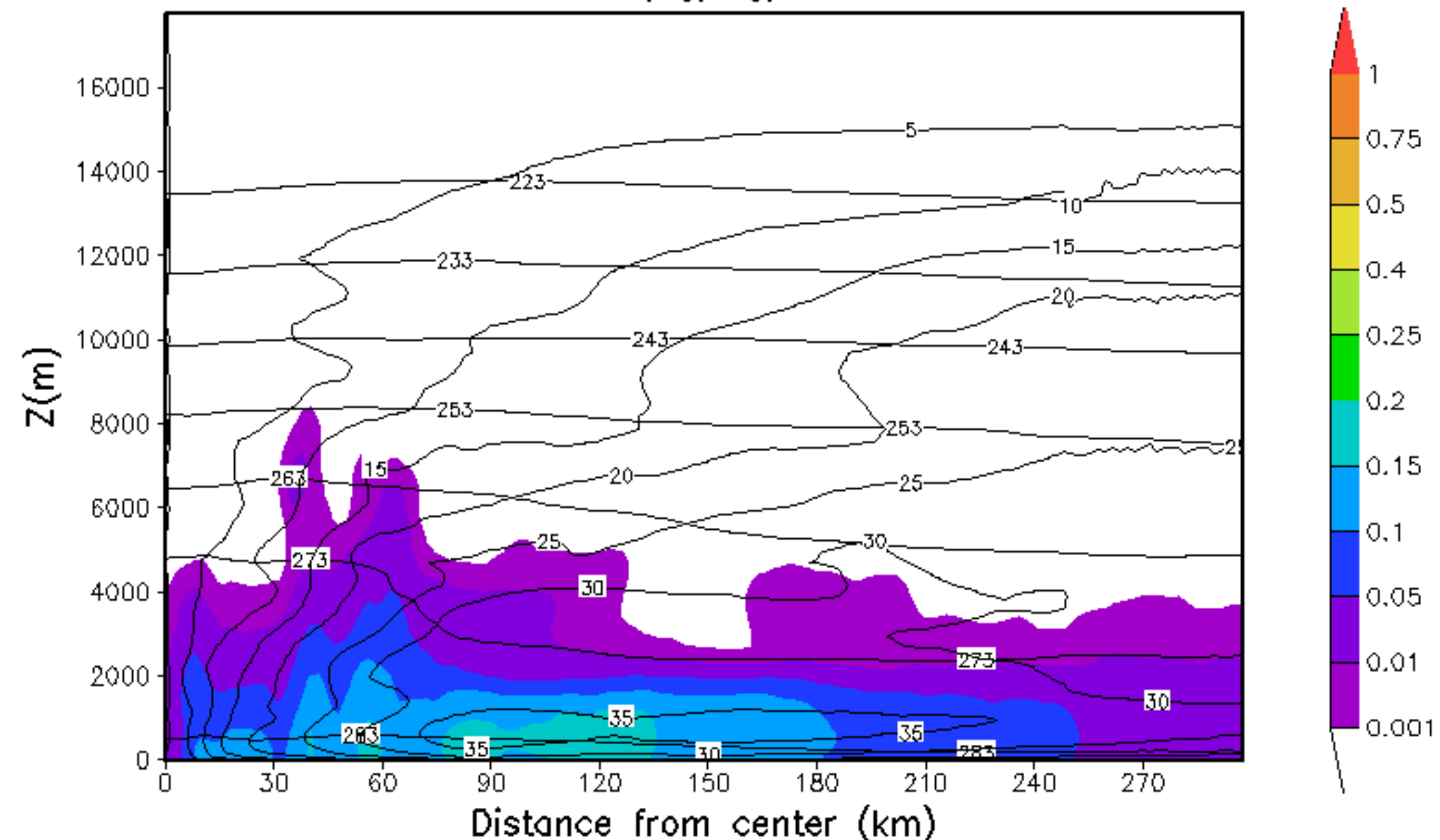
thompson_mp
Mean QC(g/kg), HR084



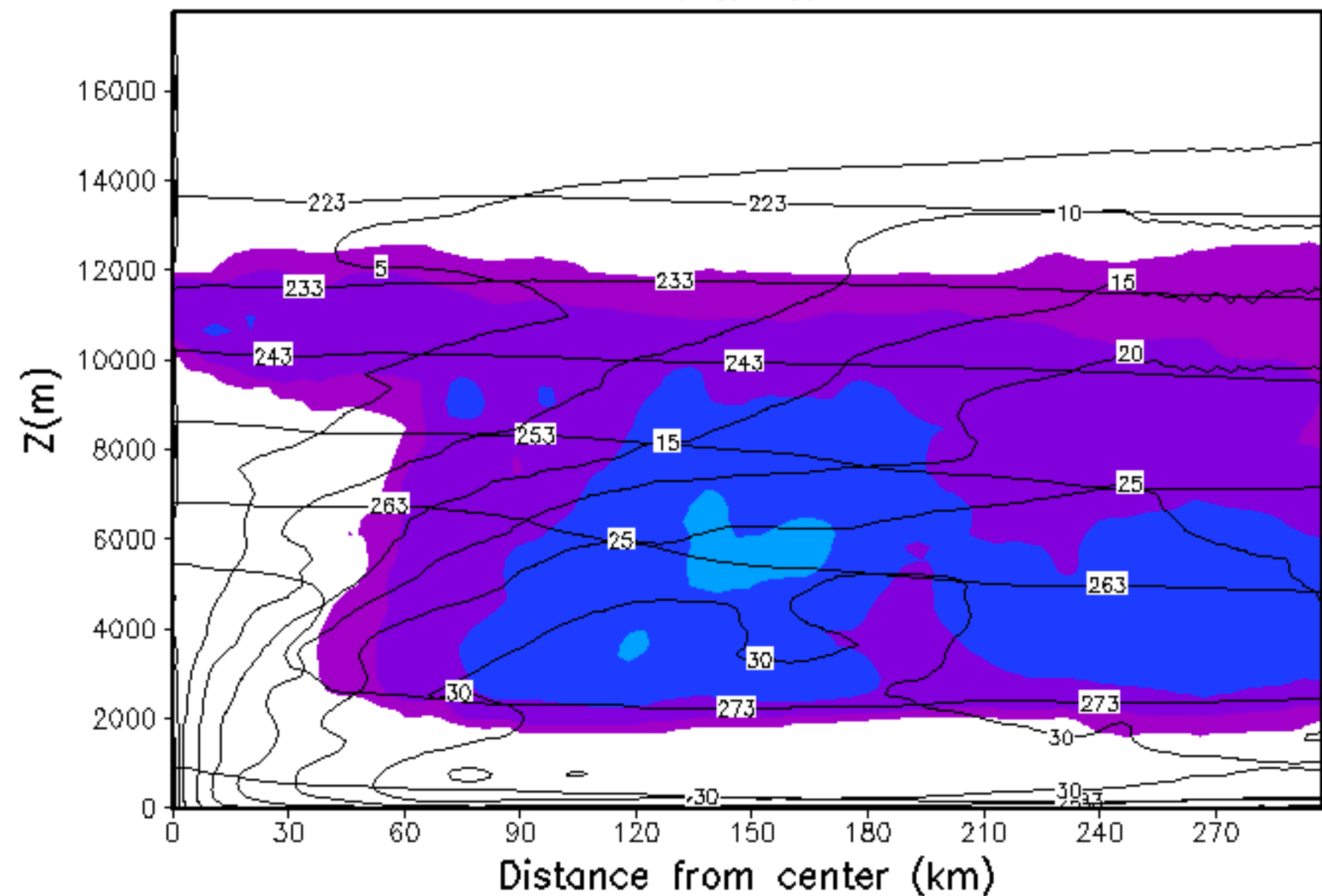
gfdl_mp
Mean QR(g/kg), HR084



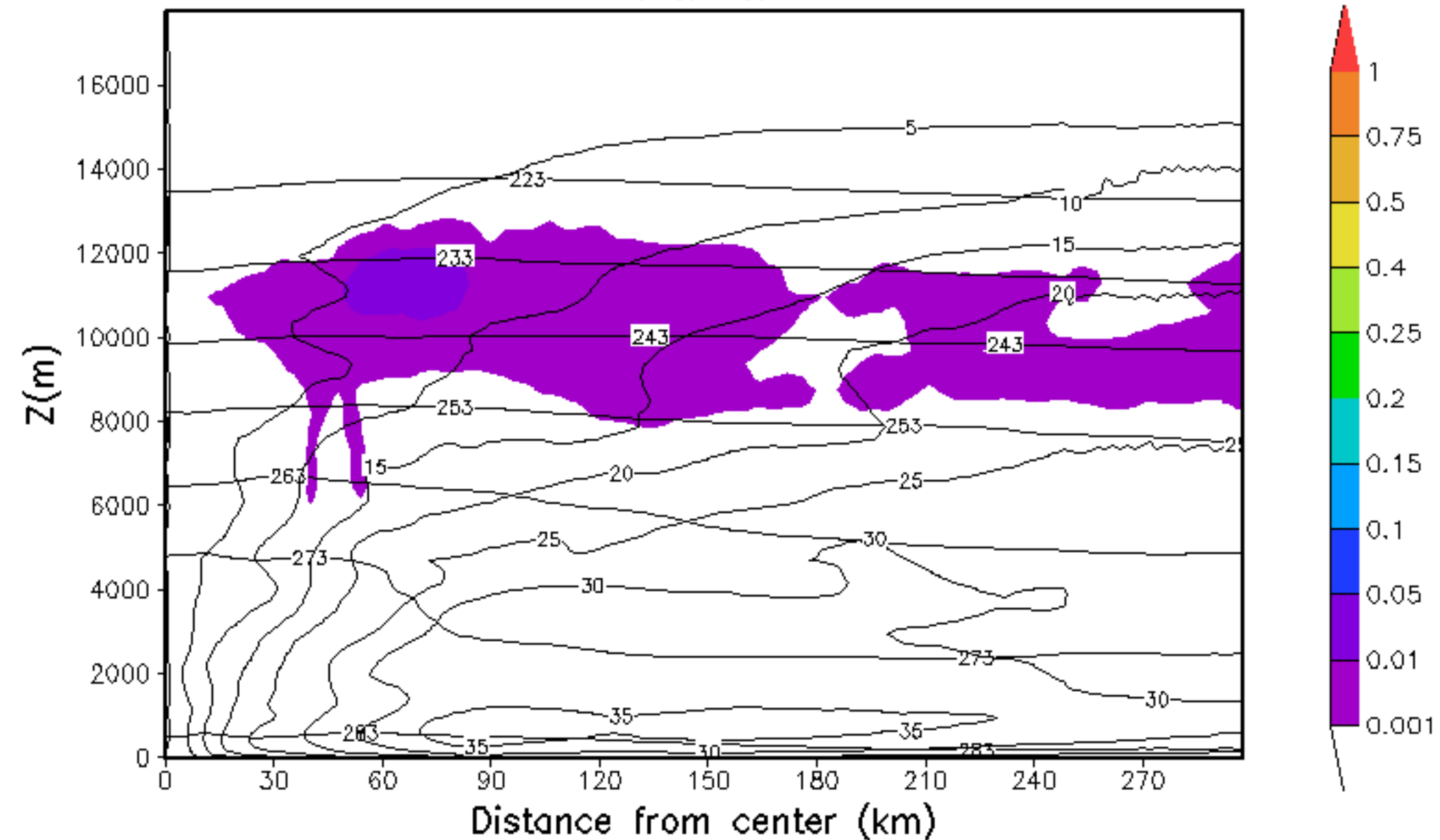
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Mean QR(g/kg), HR084



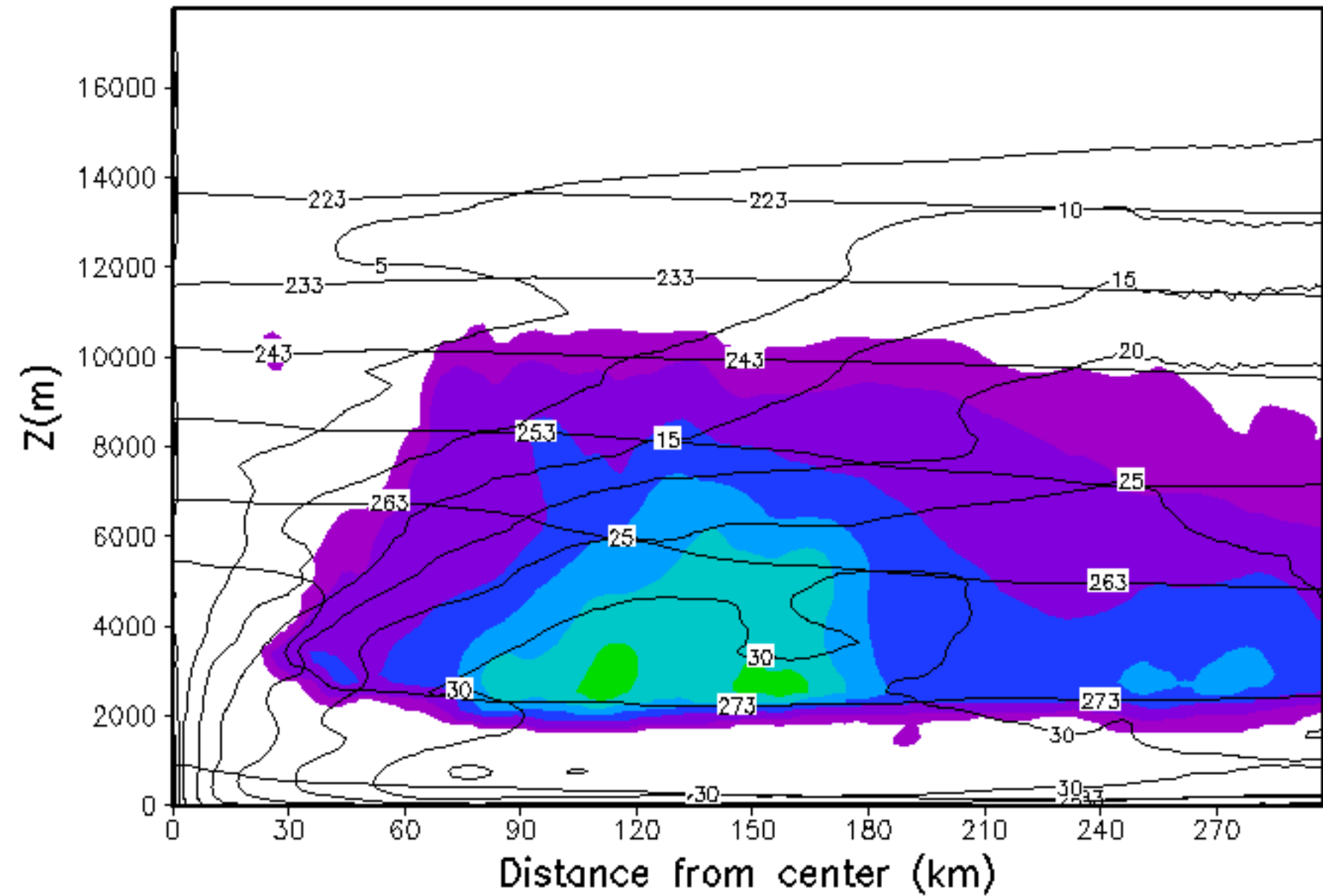
gfdl_mp
Mean QI(g/kg), HR084



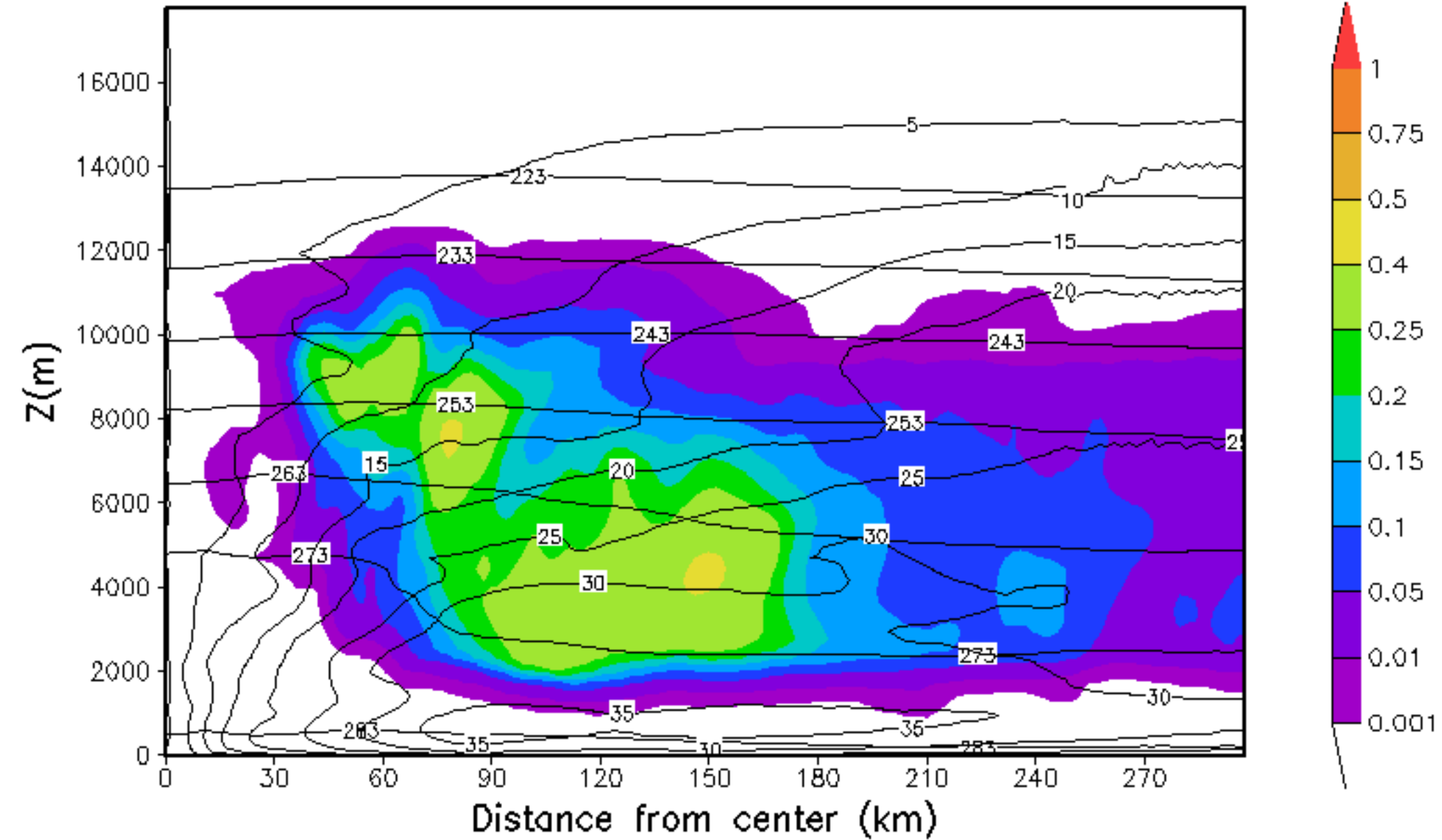
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Mean QI(g/kg), HR084



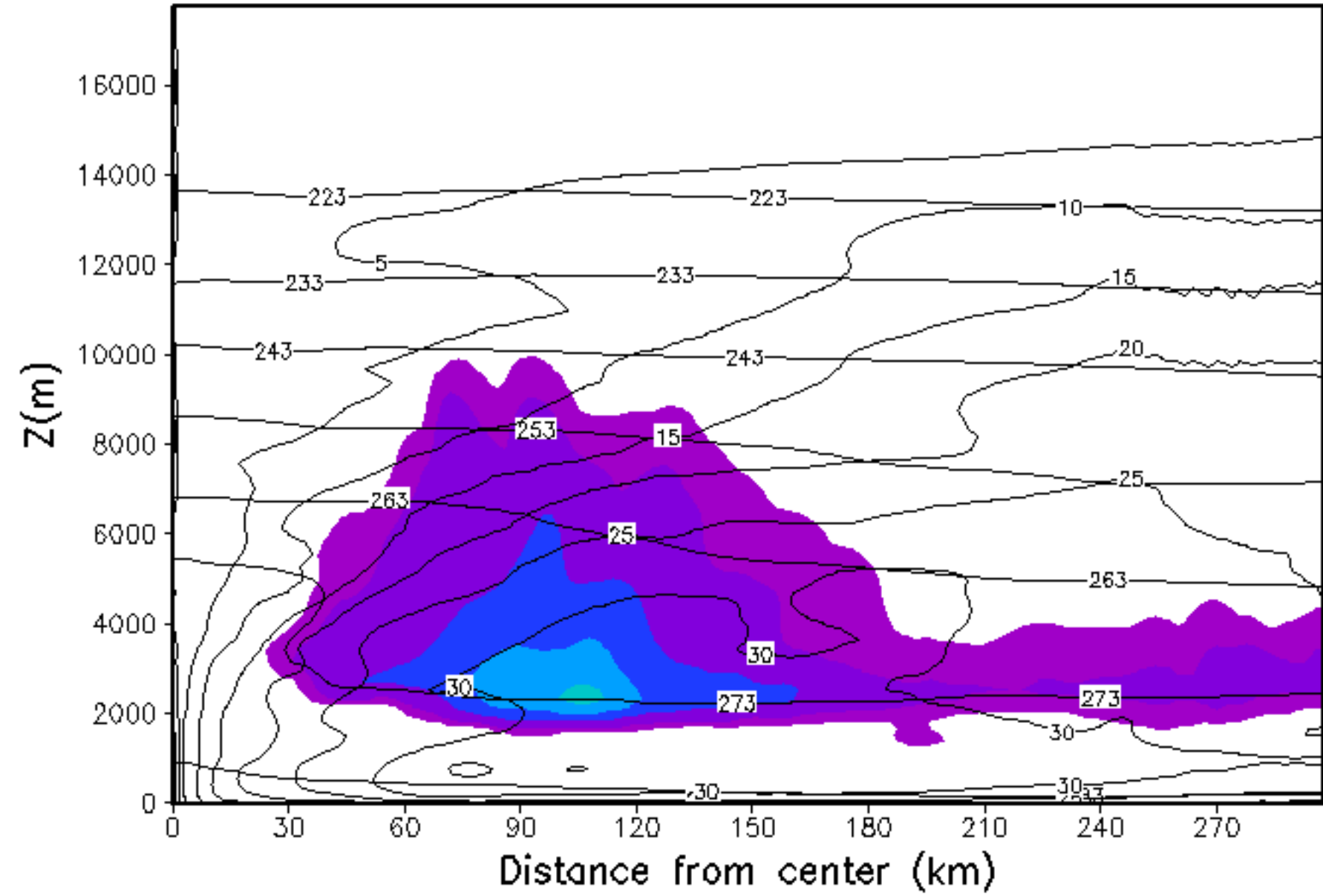
gfdl_mp
Mean QS(g/kg), HR084



thompson_mp
Mean QS(g/kg), HR084



gfdl_mp
Mean QG(g/kg), HR084



thompson_mp
Mean QG(g/kg), HR084

