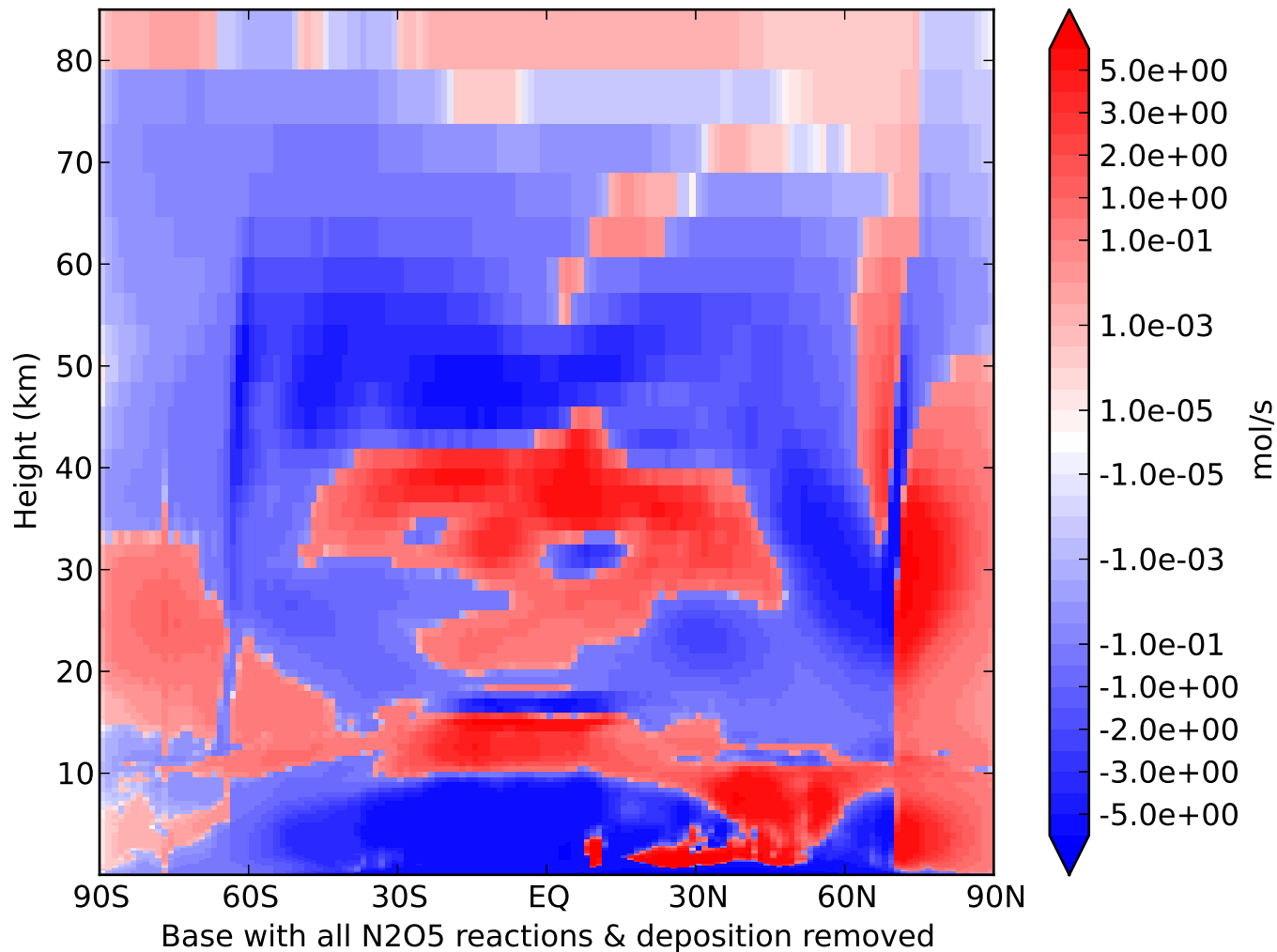
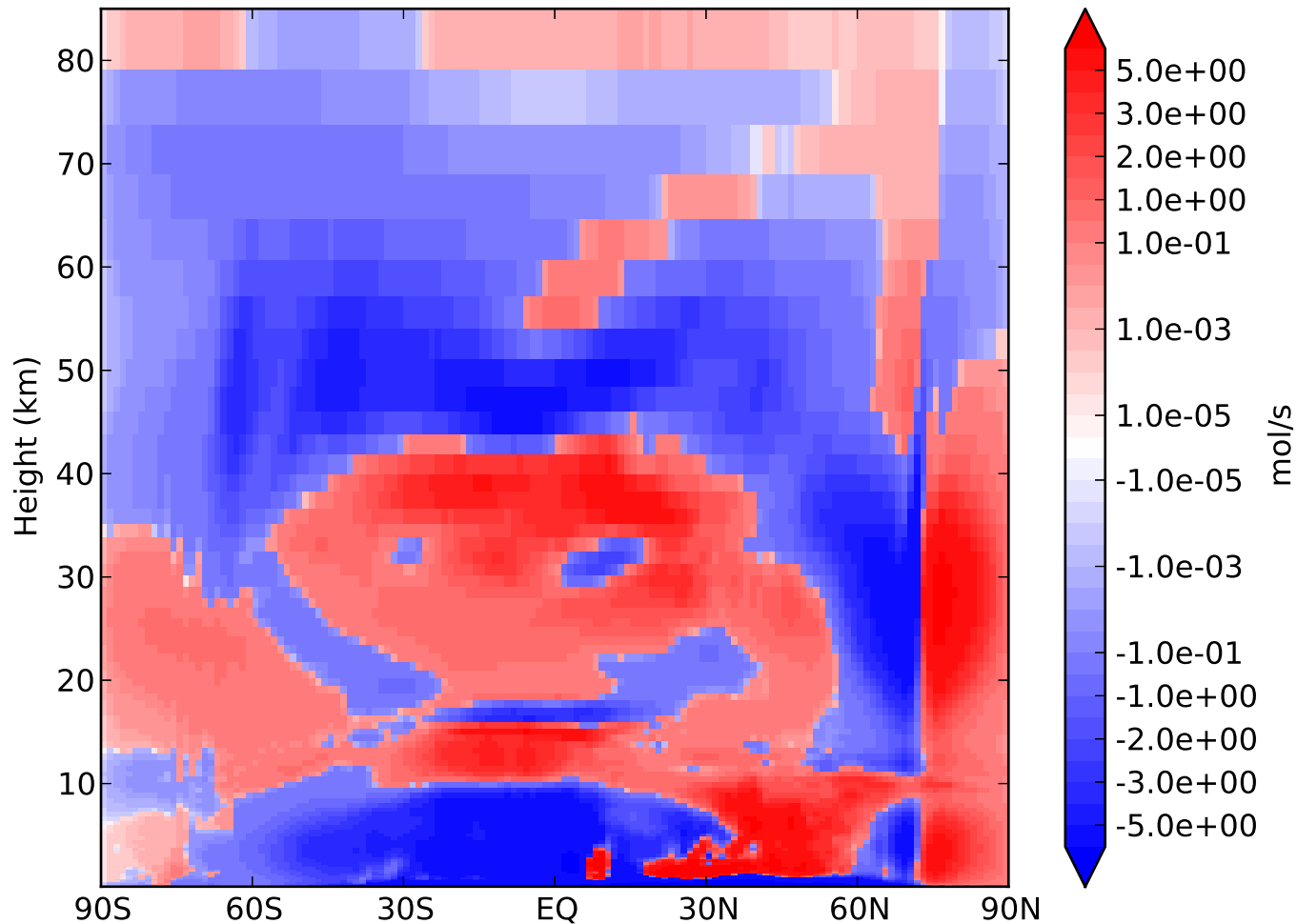


xlbpq NOy tendency due to UKCA
2005-12-16 00:20:00

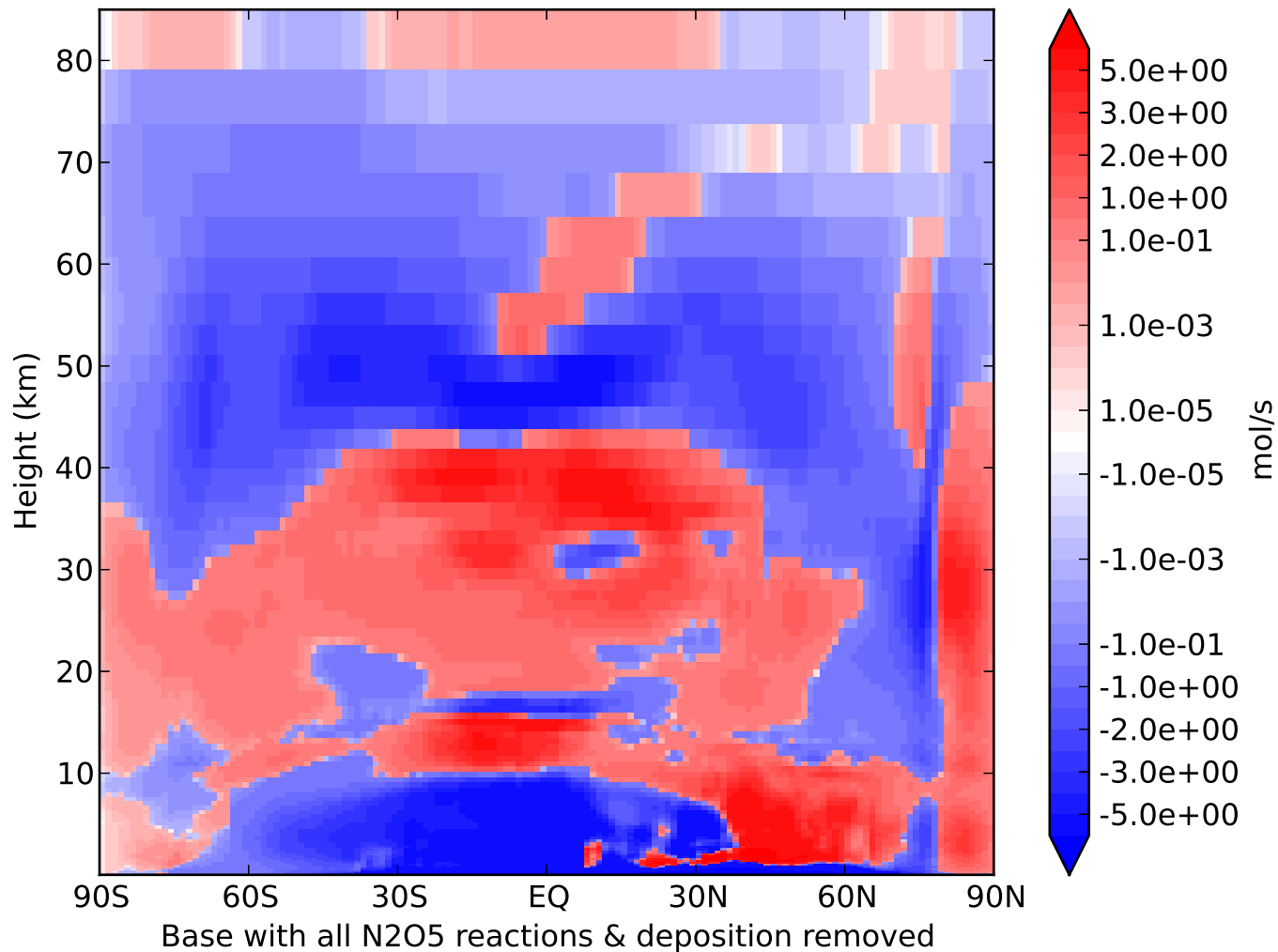


xlbgp NOy tendency due to UKCA
2006-01-16 00:20:00

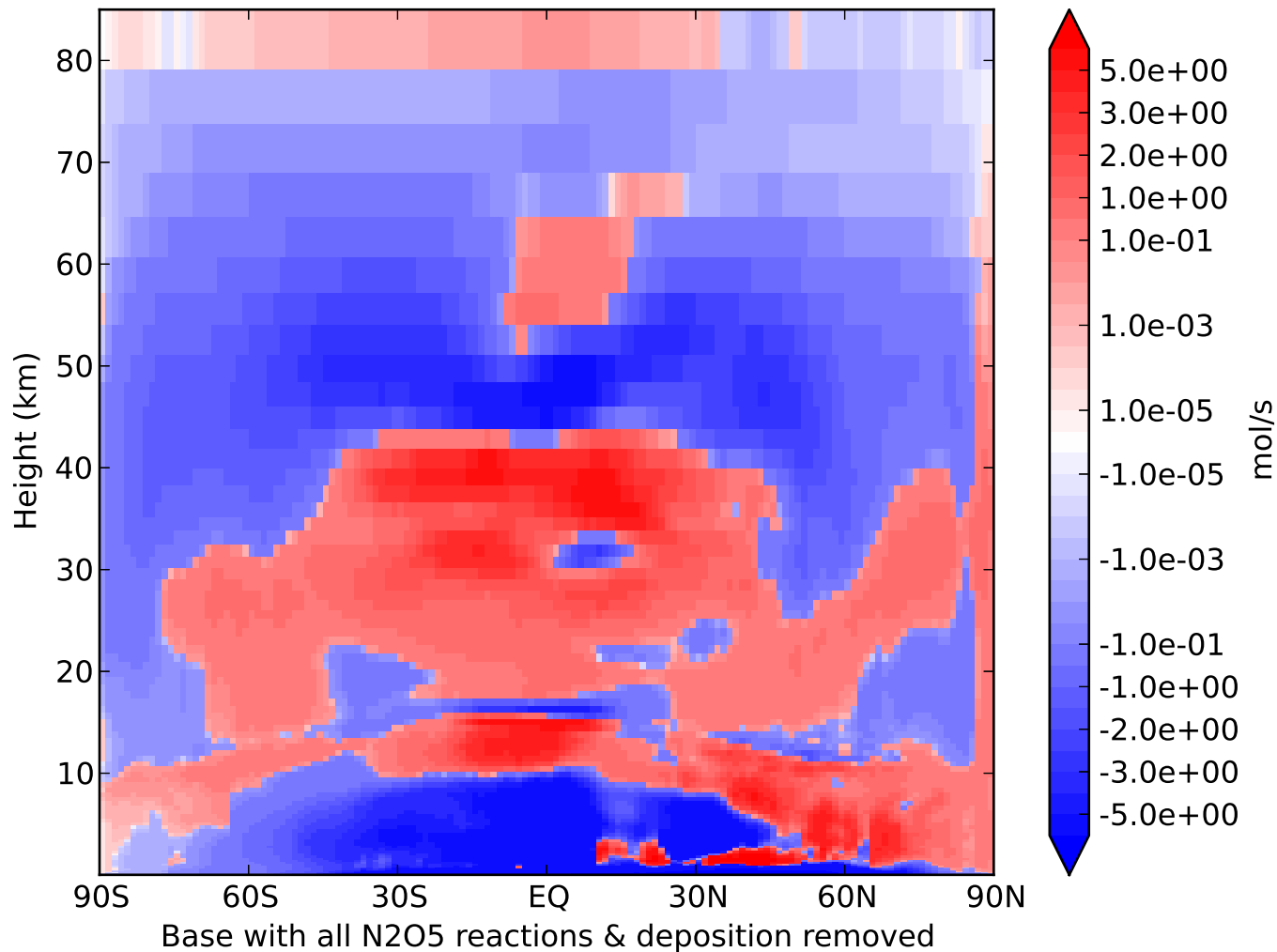


Base with all N2O5 reactions & deposition removed

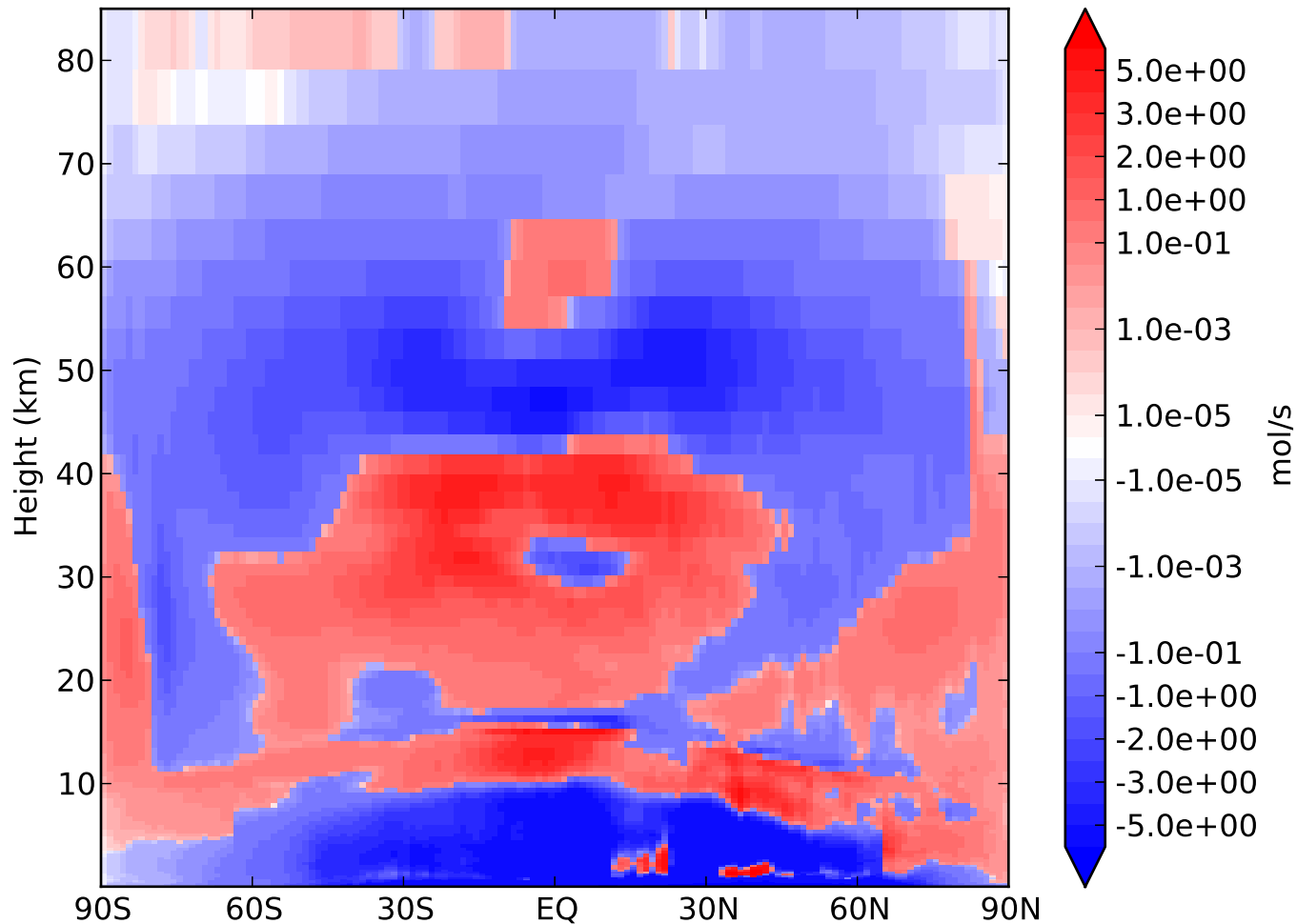
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2006-02-16 00:20:00



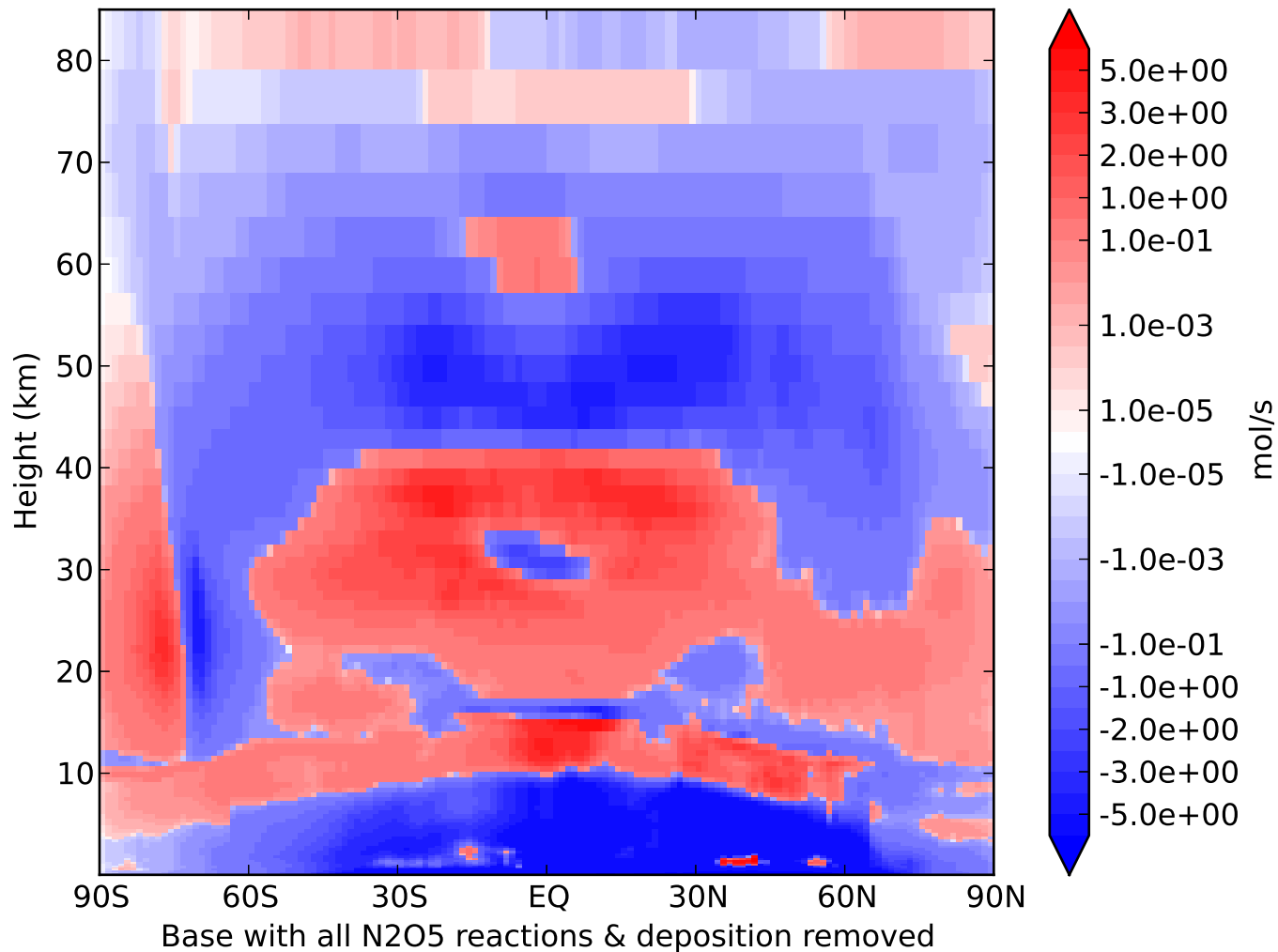
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2006-03-16 00:20:00



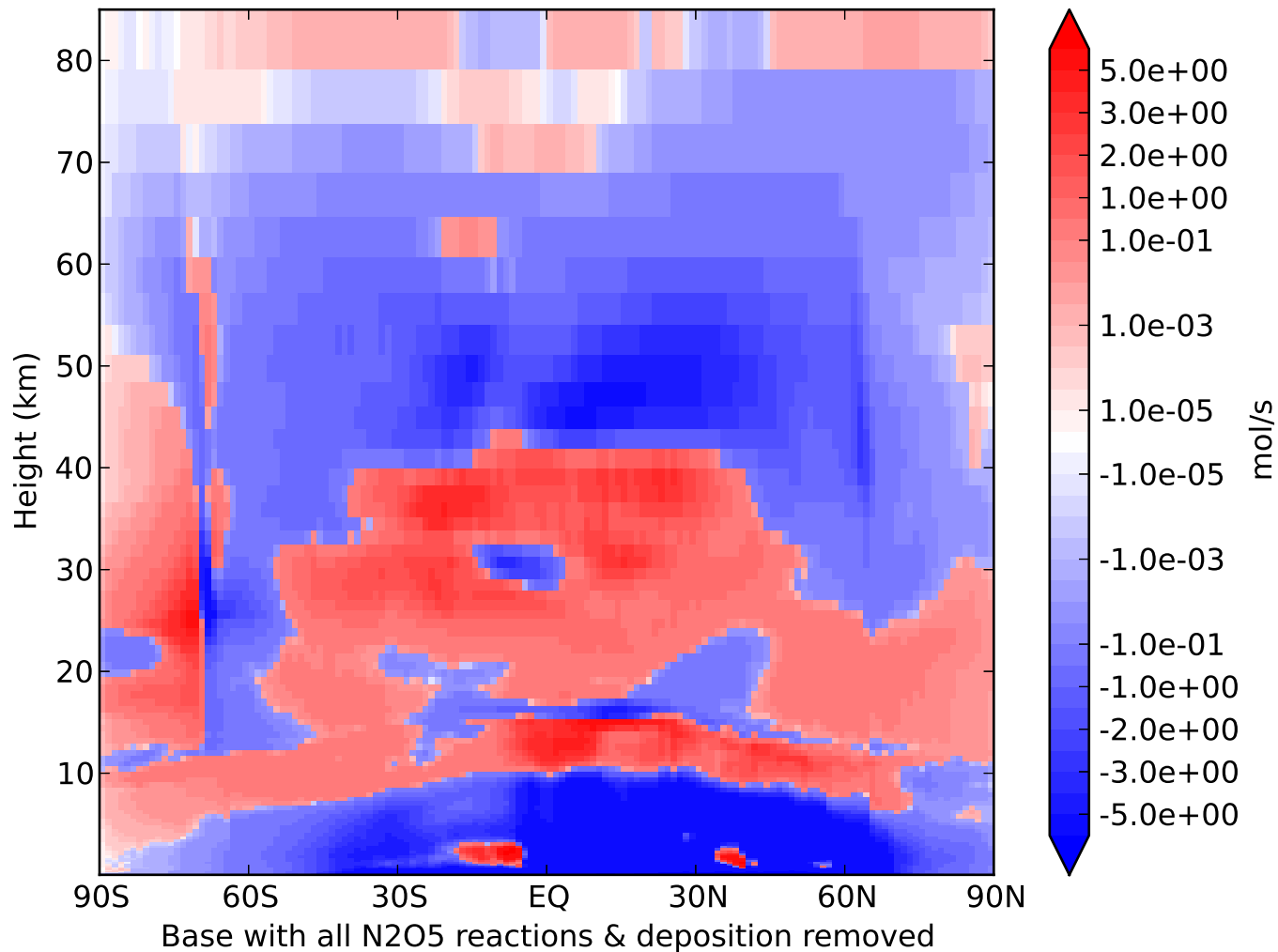
xlbpq NOy tendency due to UKCA
2006-04-16 00:20:00



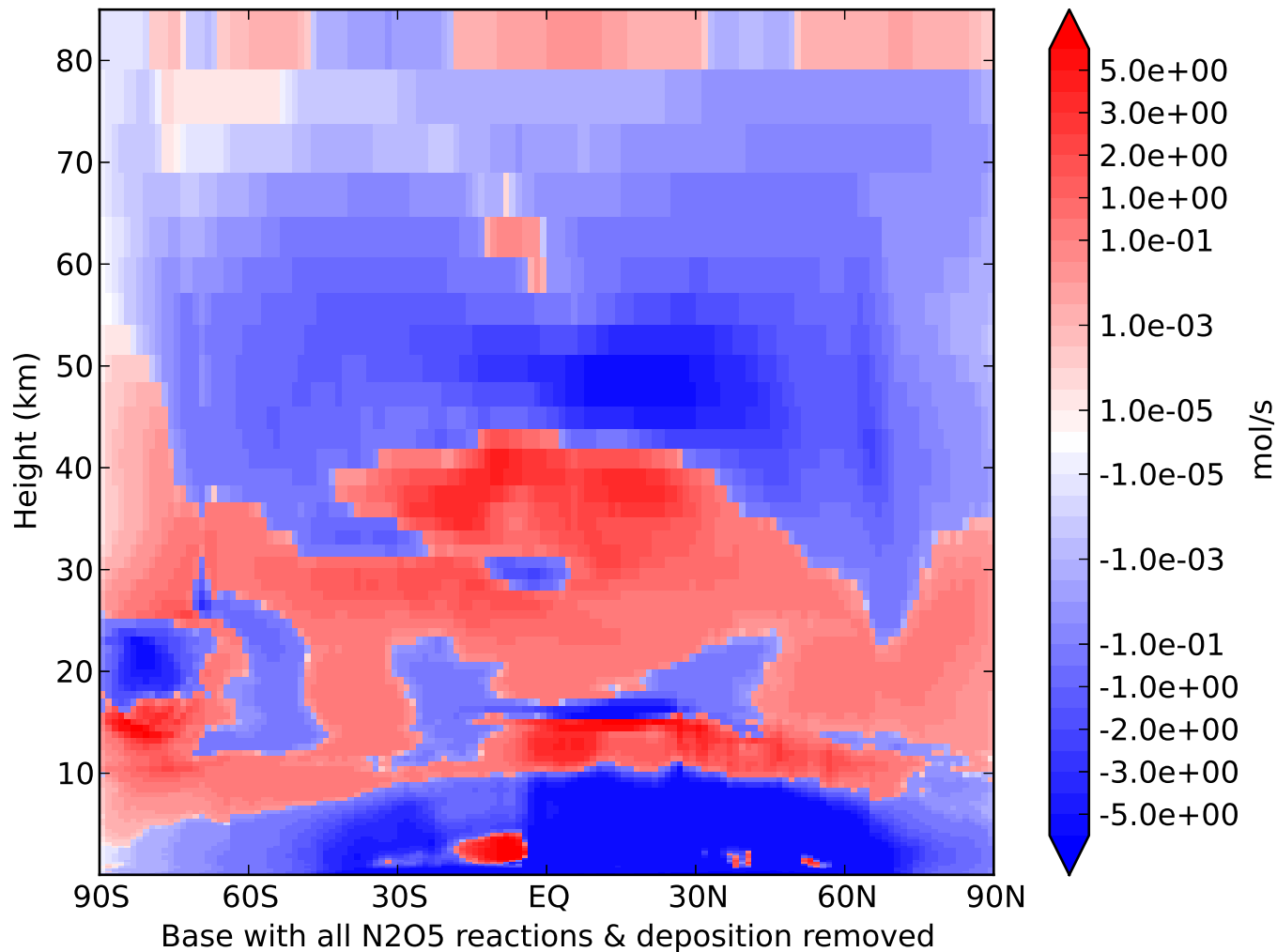
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2006-05-16 00:20:00



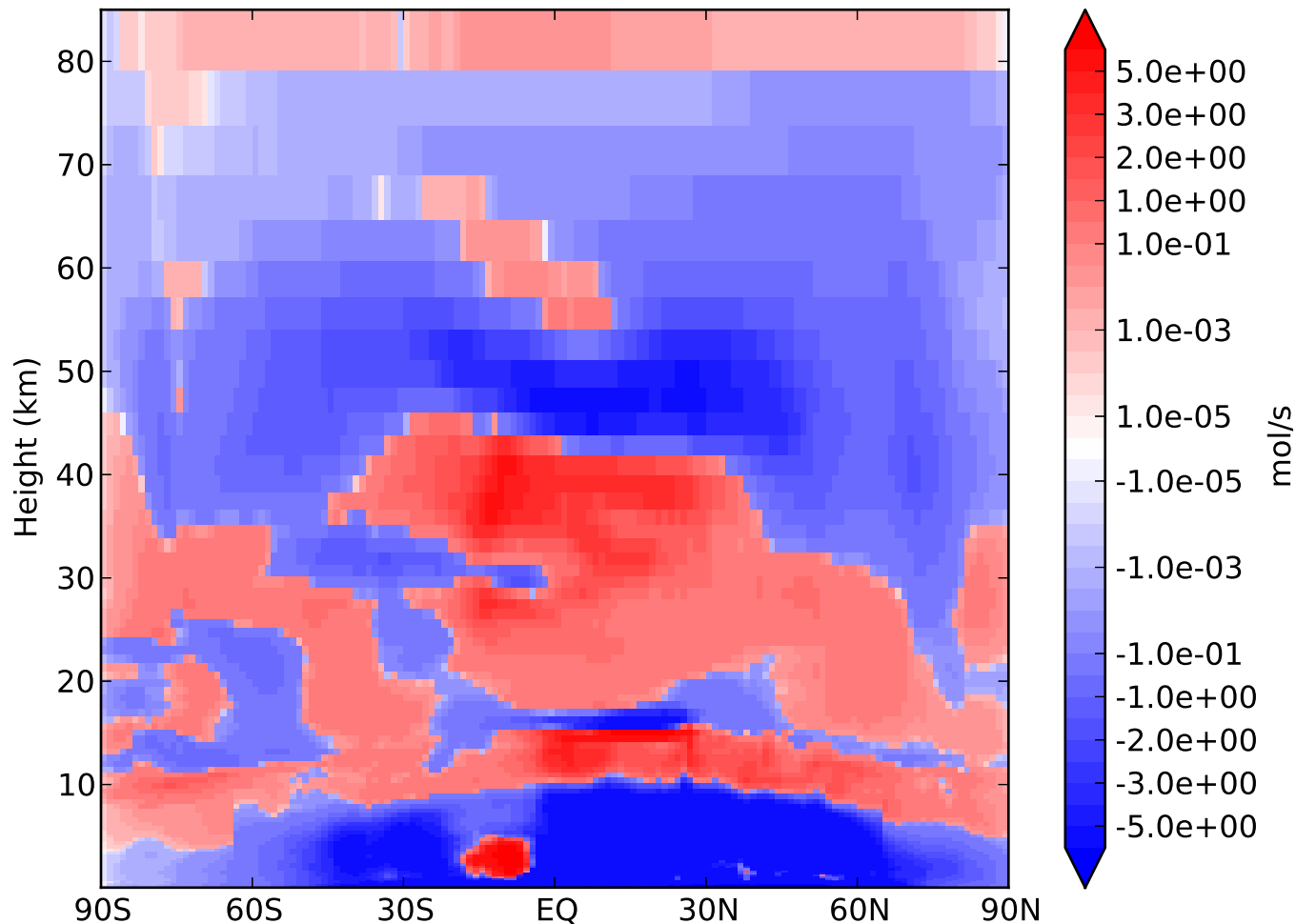
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2006-06-16 00:20:00



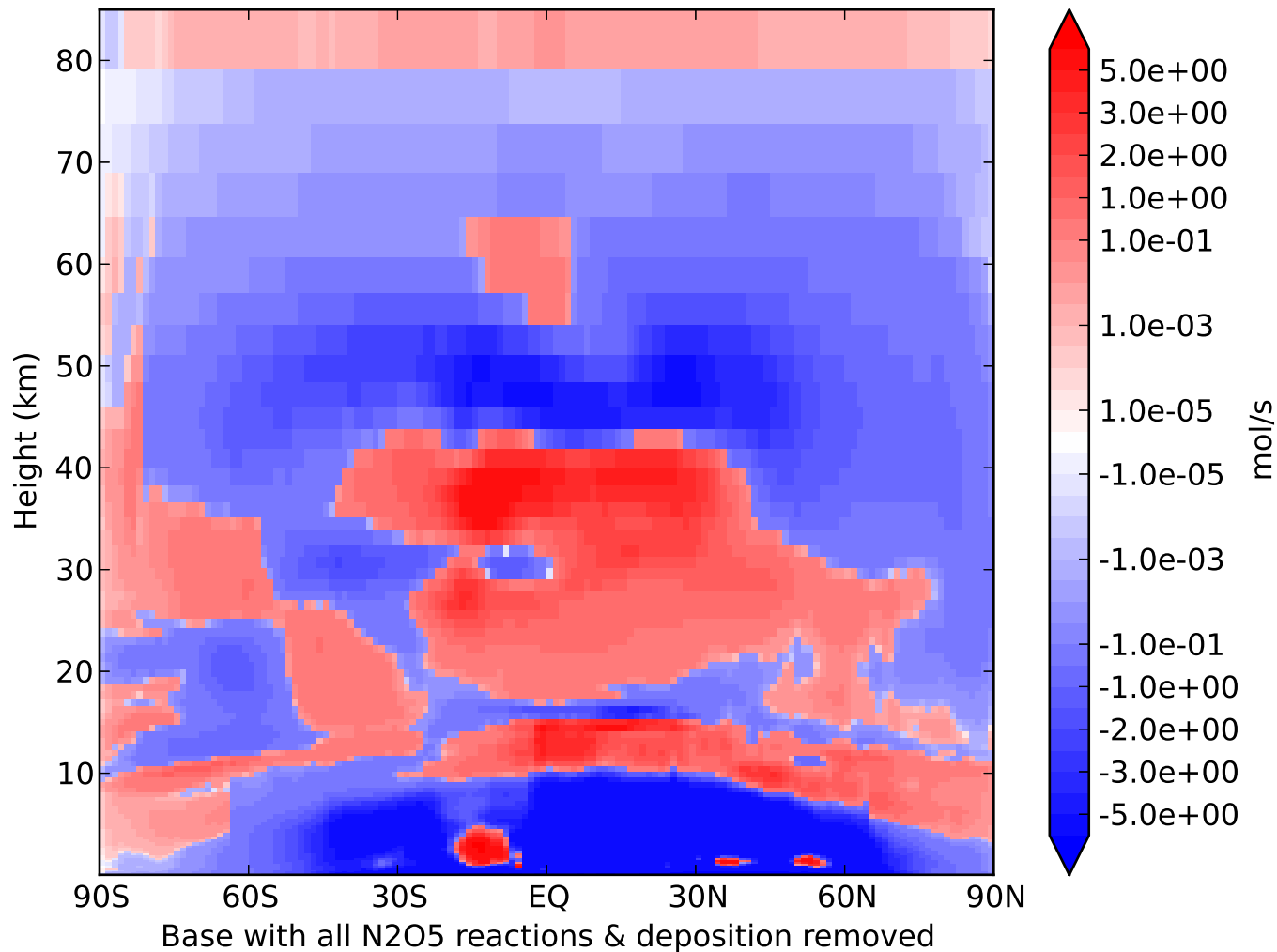
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2006-07-16 00:20:00



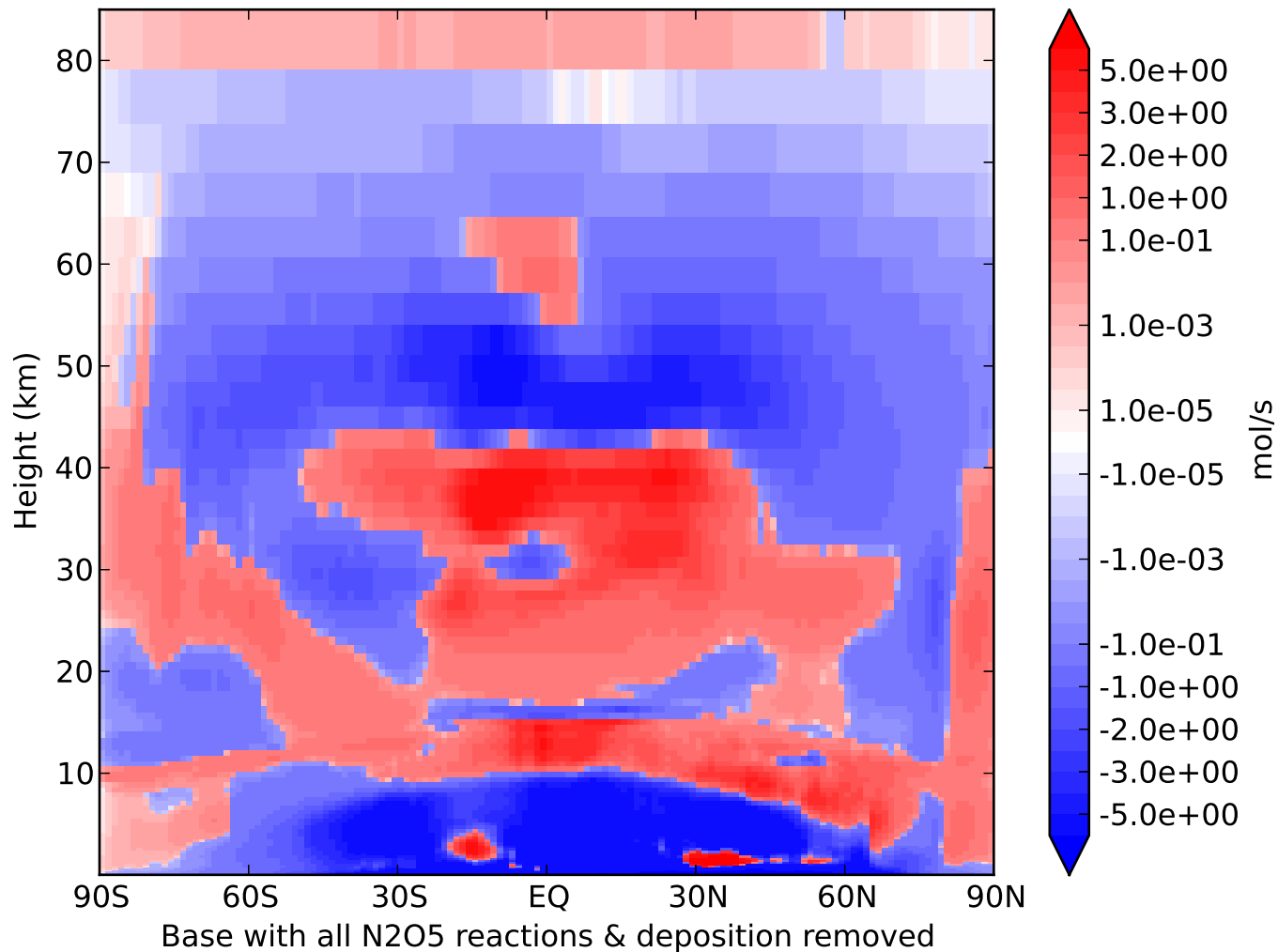
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2006-08-16 00:20:00



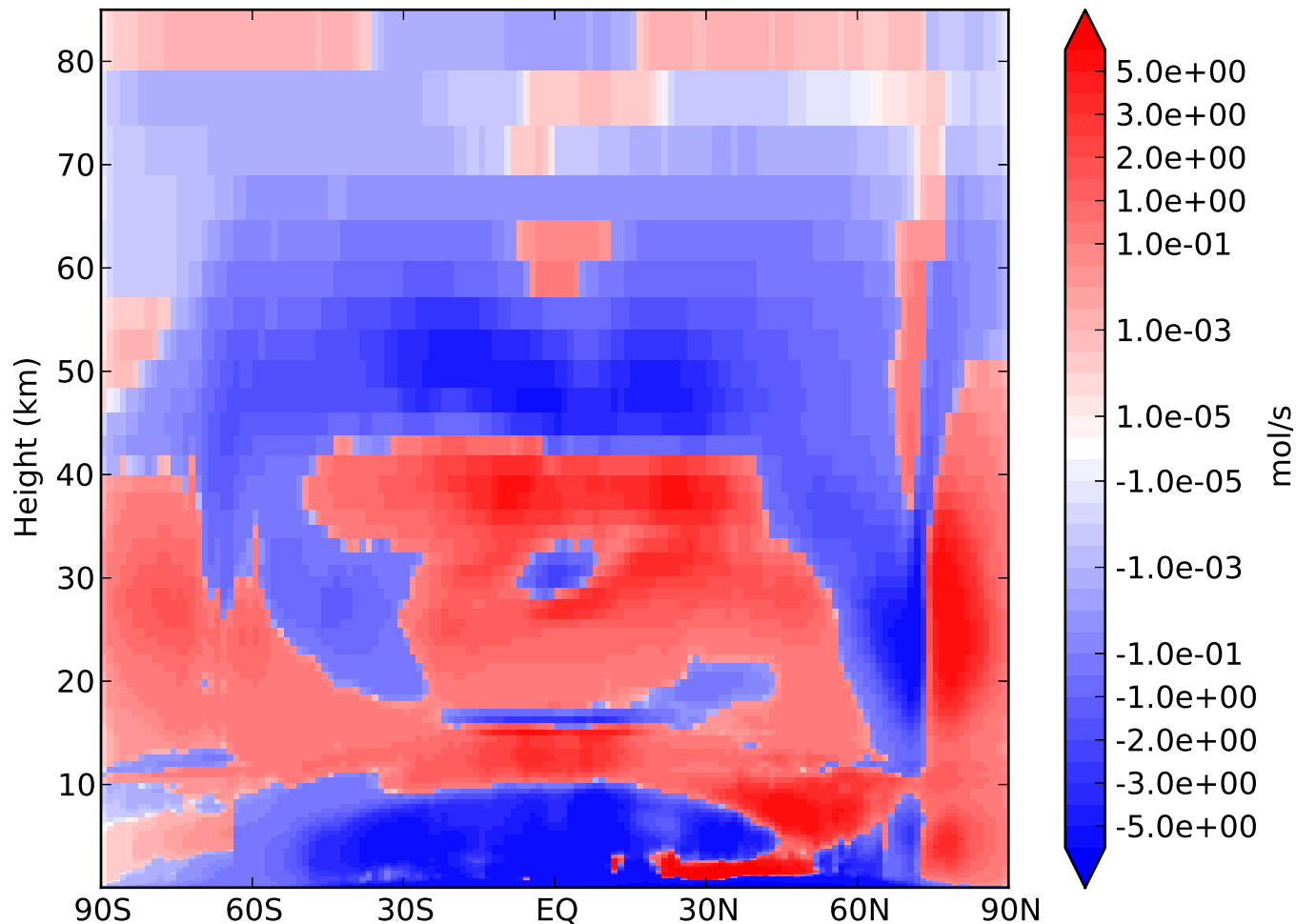
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2006-09-16 00:20:00



xlbpq NOy tendency due to UKCA
2006-10-16 00:20:00

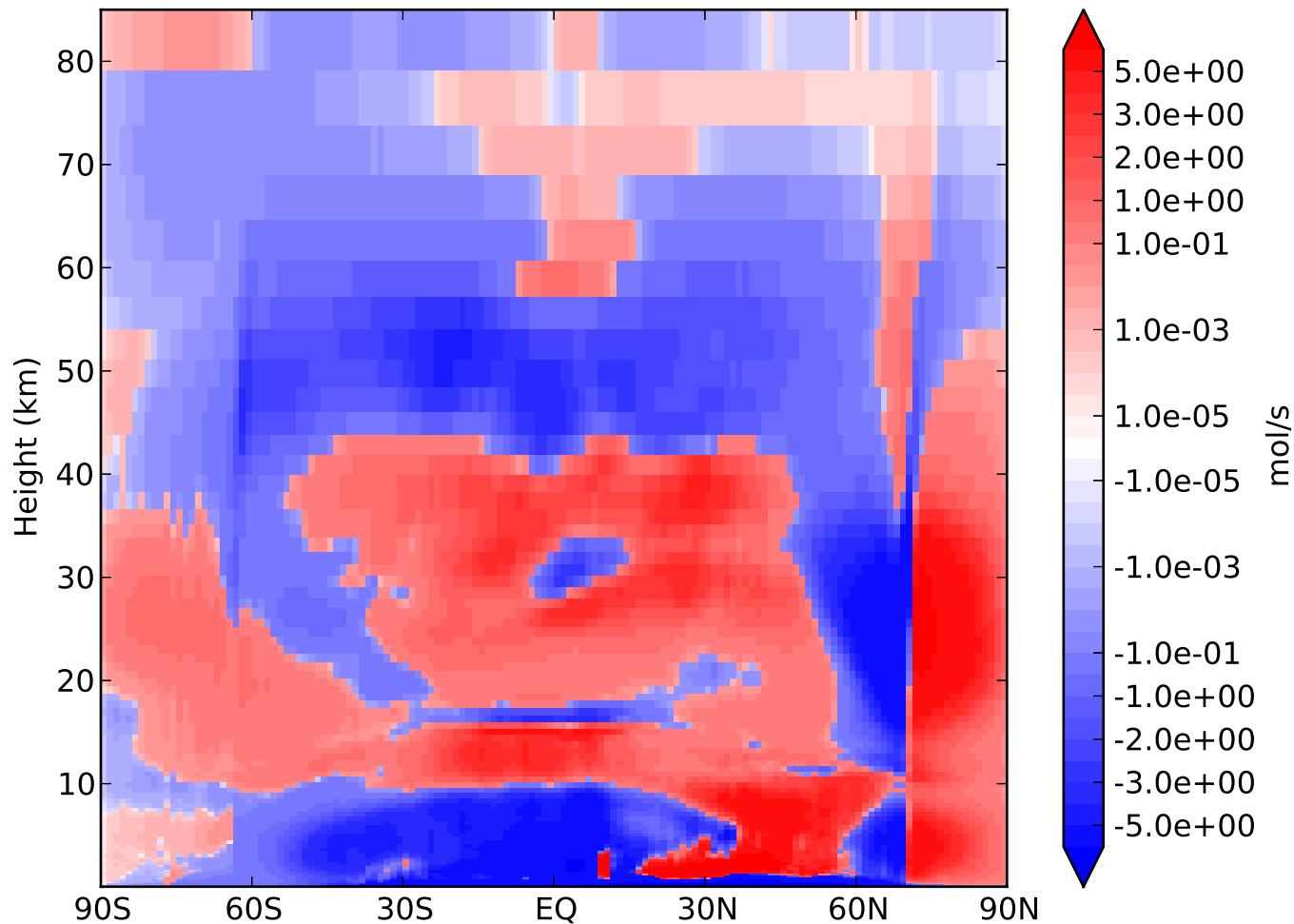


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2006-11-16 00:20:00



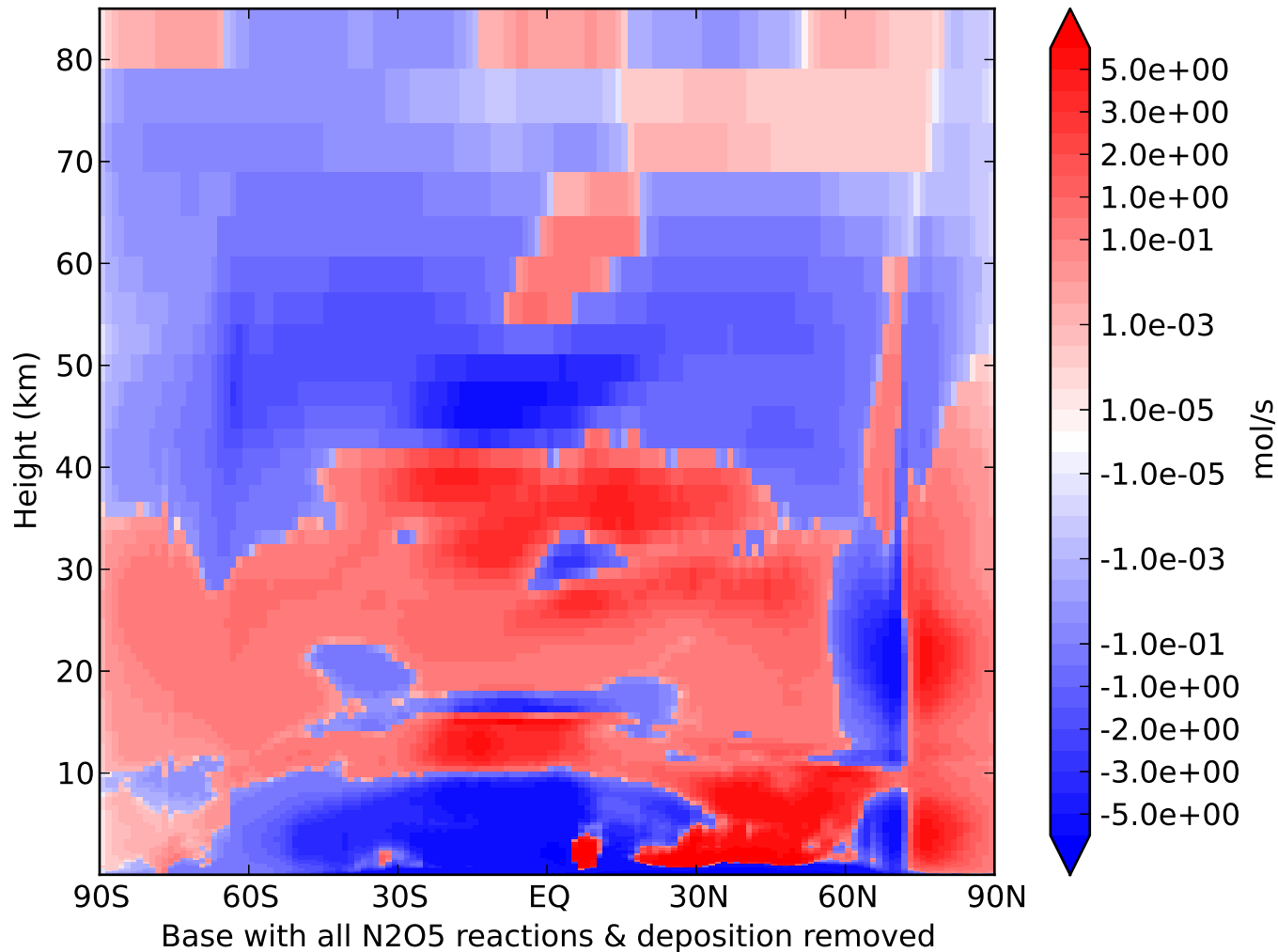
Base with all N2O5 reactions & deposition removed

xlbgp NOy tendency due to UKCA
2006-12-16 00:20:00

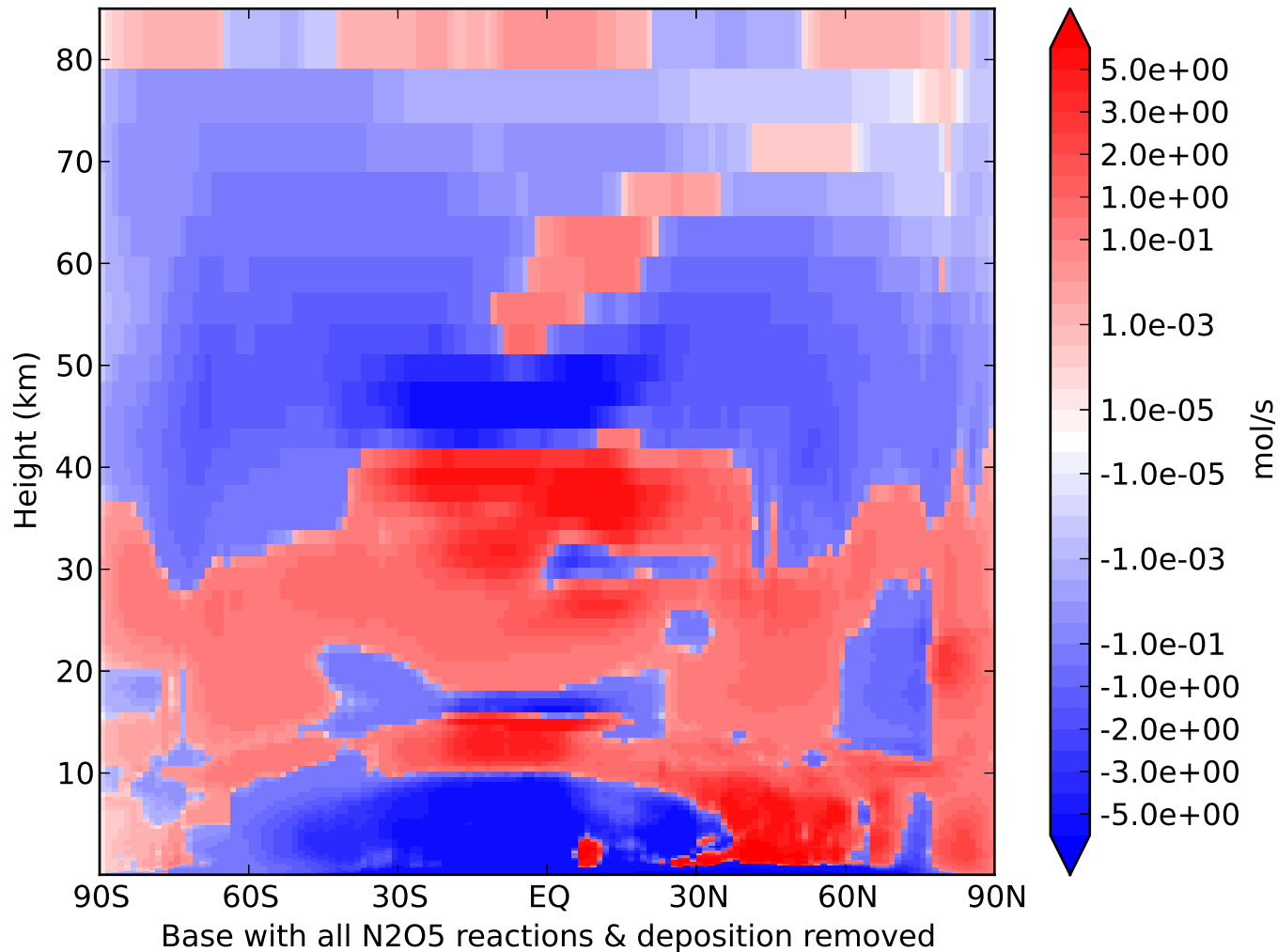


Base with all N2O5 reactions & deposition removed

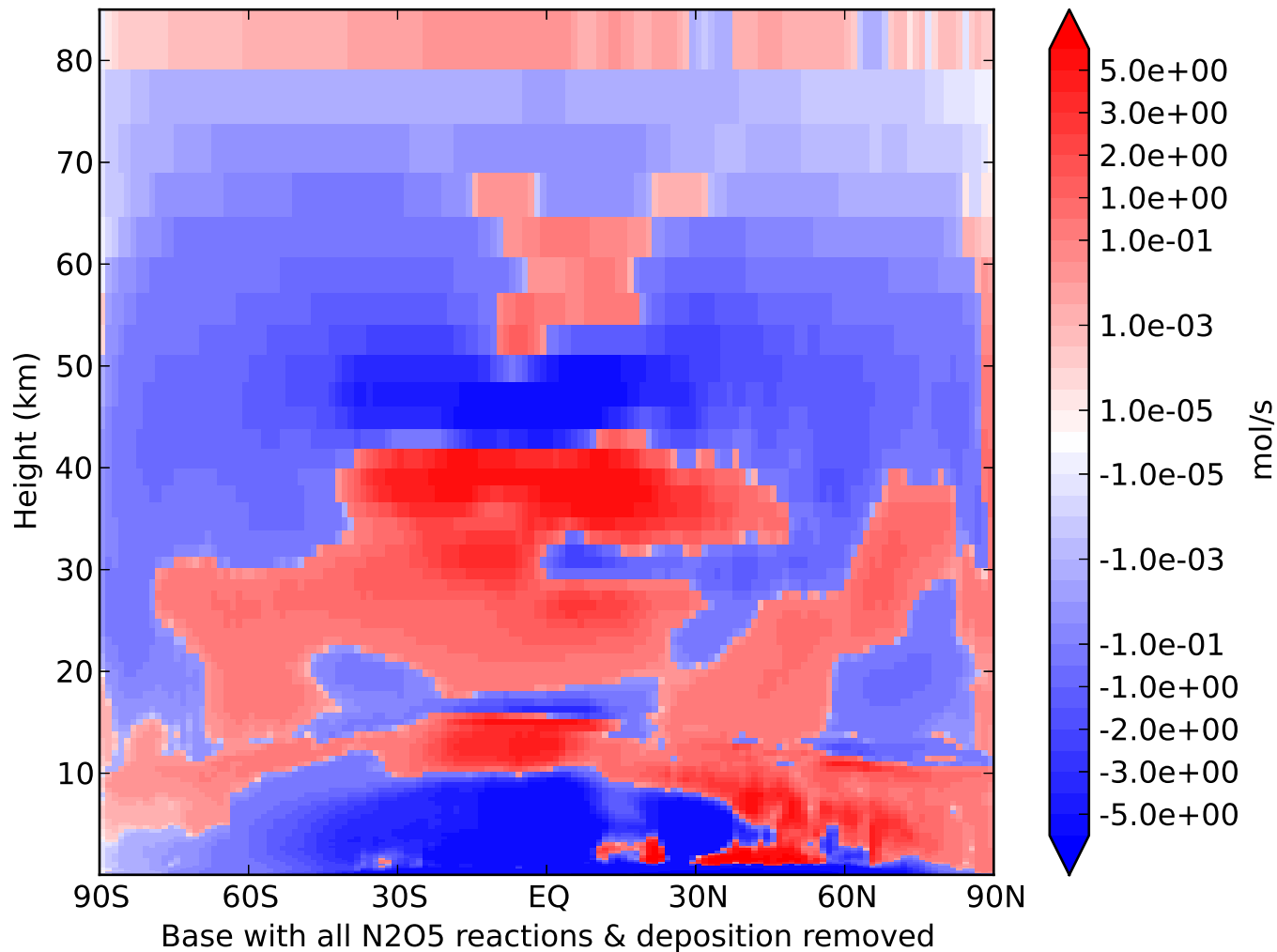
xlbgp NOy tendency due to UKCA
2007-01-16 00:20:00



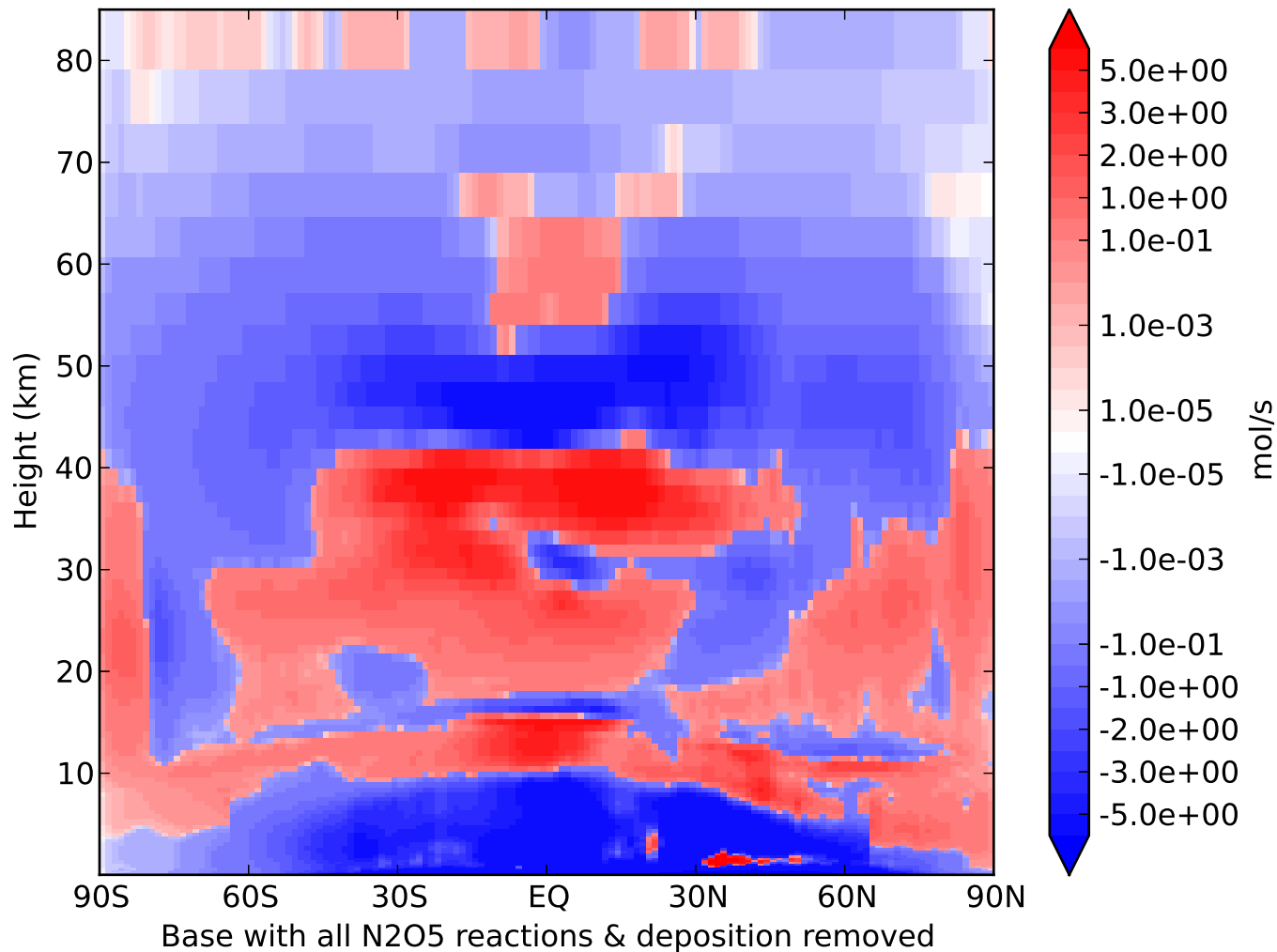
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2007-02-16 00:20:00



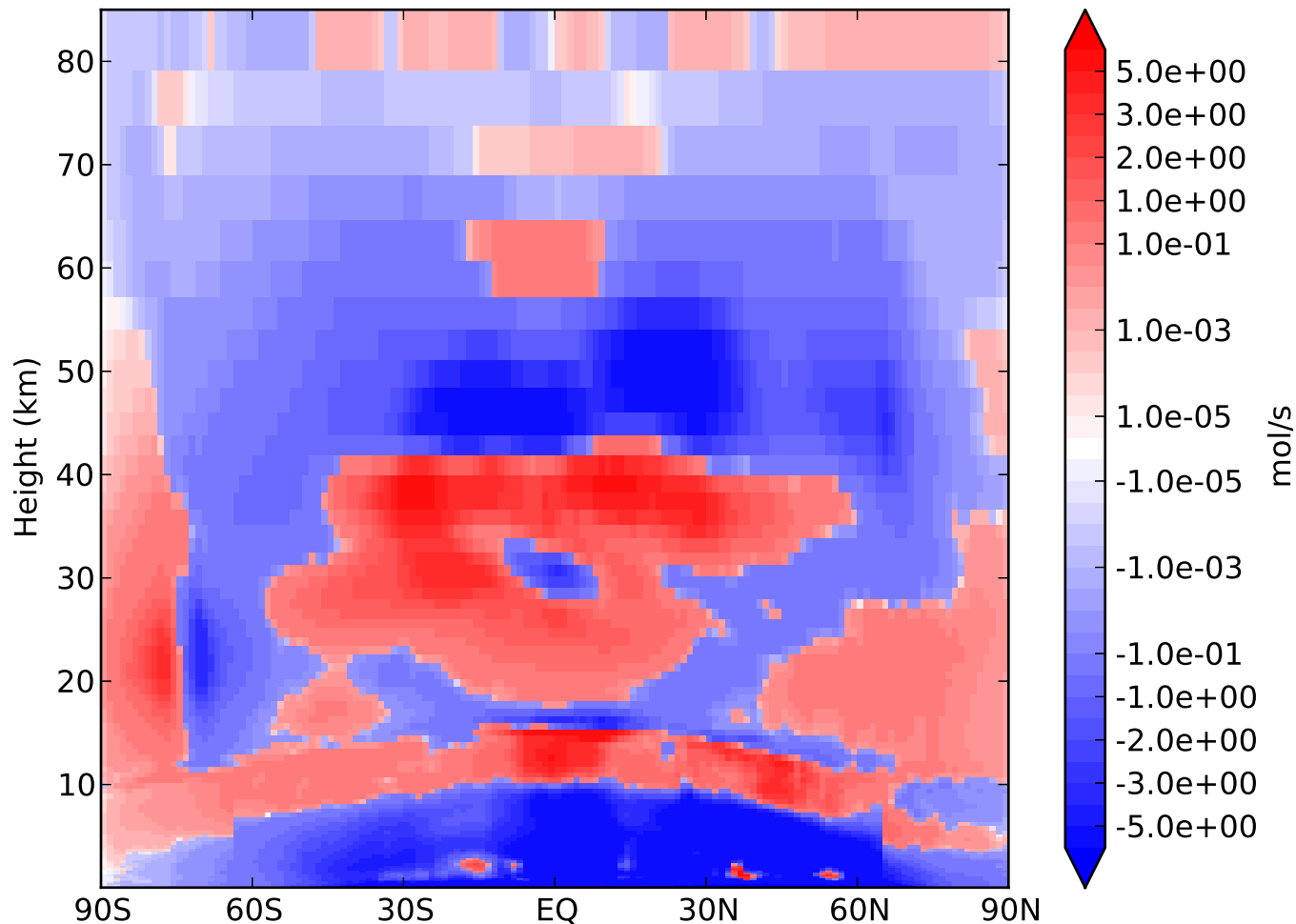
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2007-03-16 00:20:00



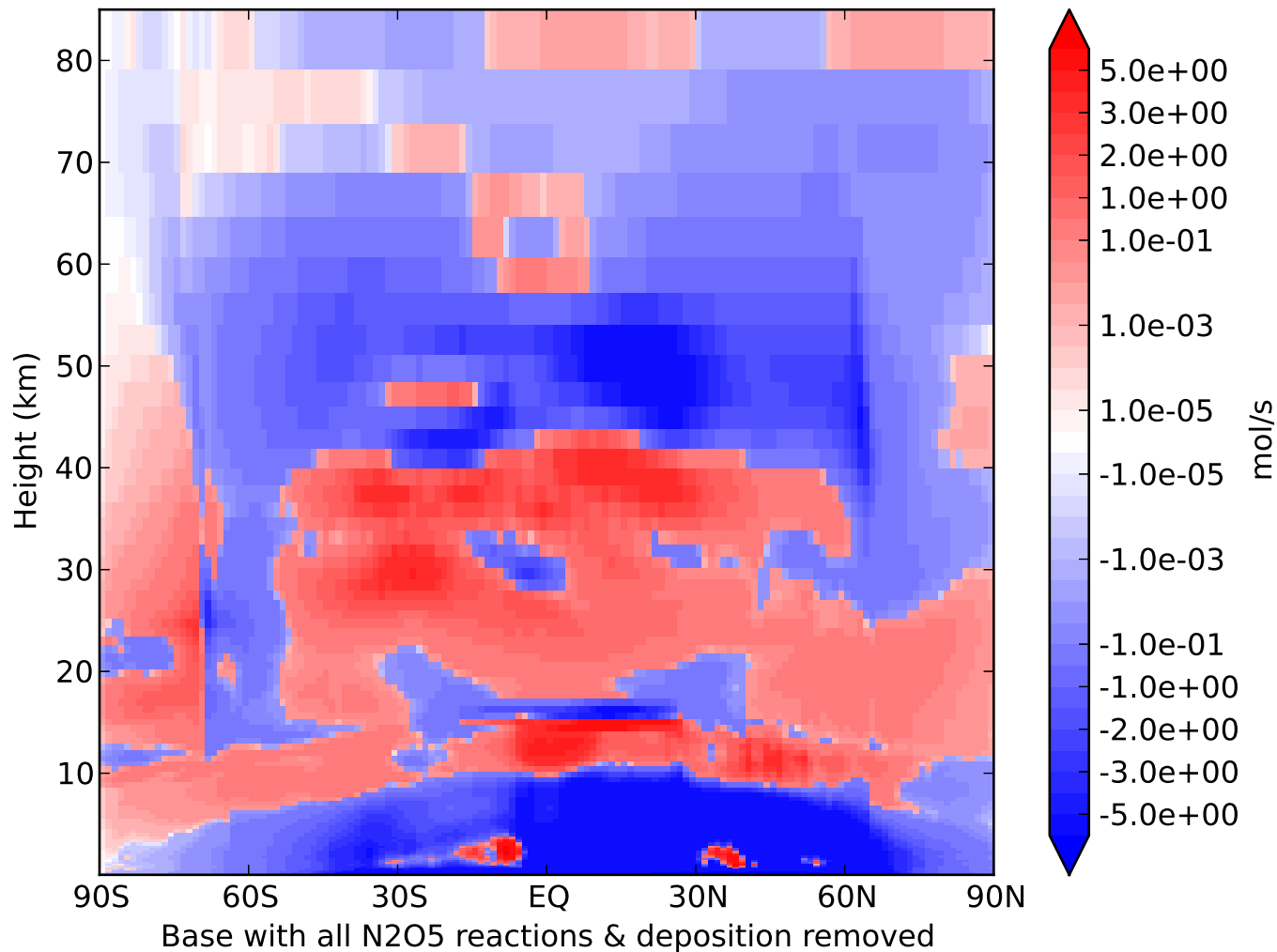
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2007-04-16 00:20:00



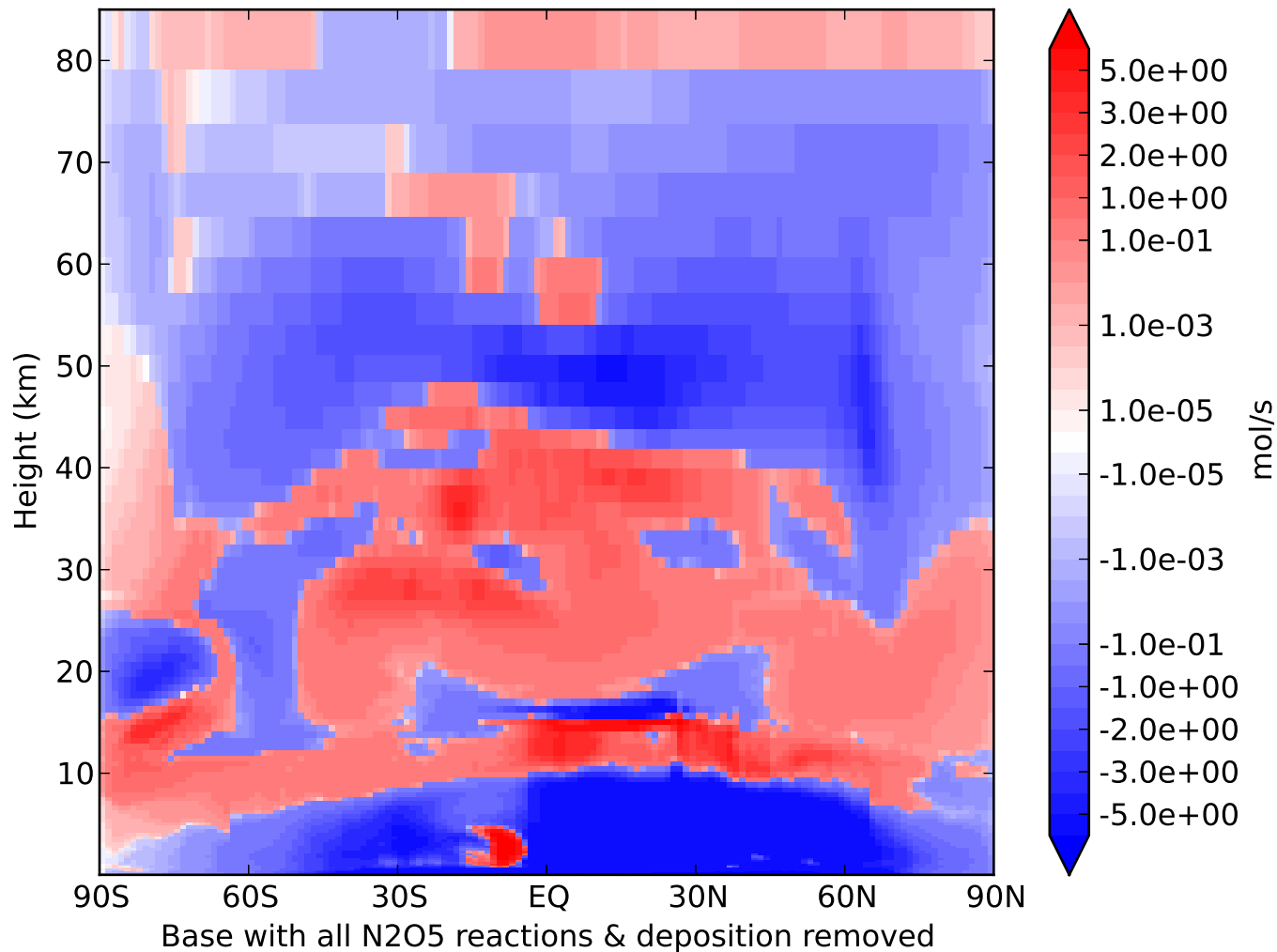
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2007-05-16 00:20:00



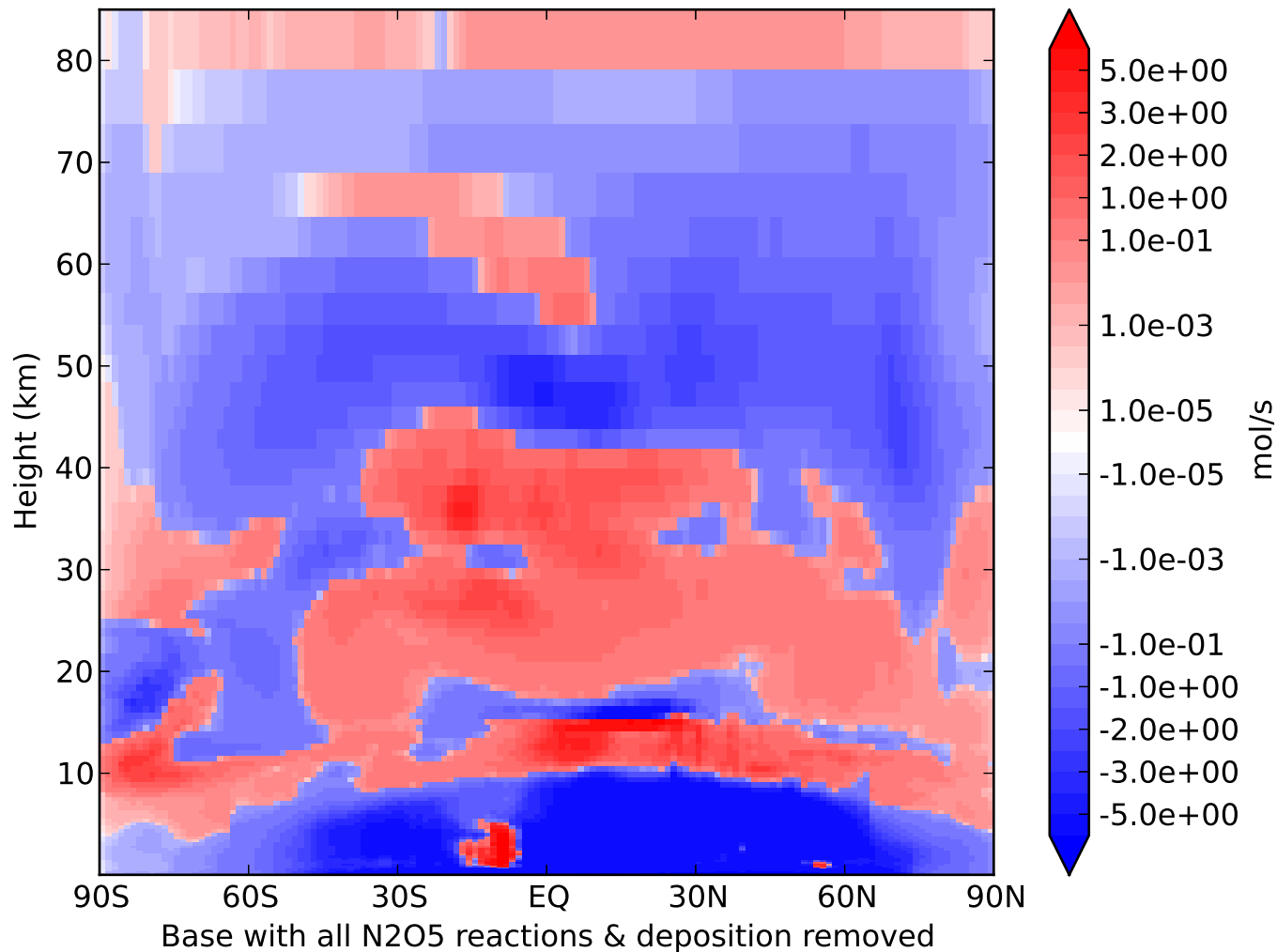
xlbpq NOy tendency due to UKCA
2007-06-16 00:20:00



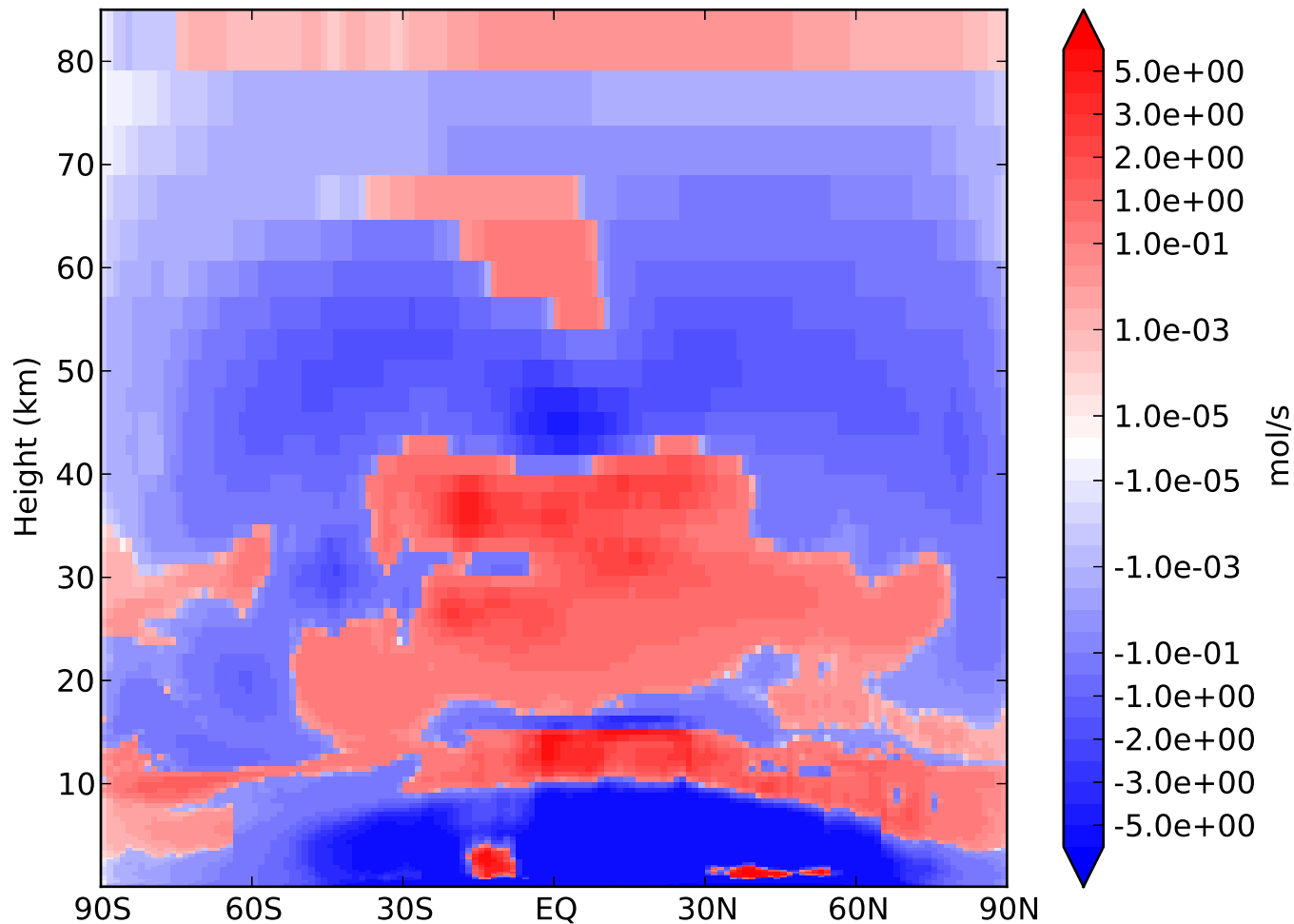
xlbpq NOy tendency due to UKCA
2007-07-16 00:20:00



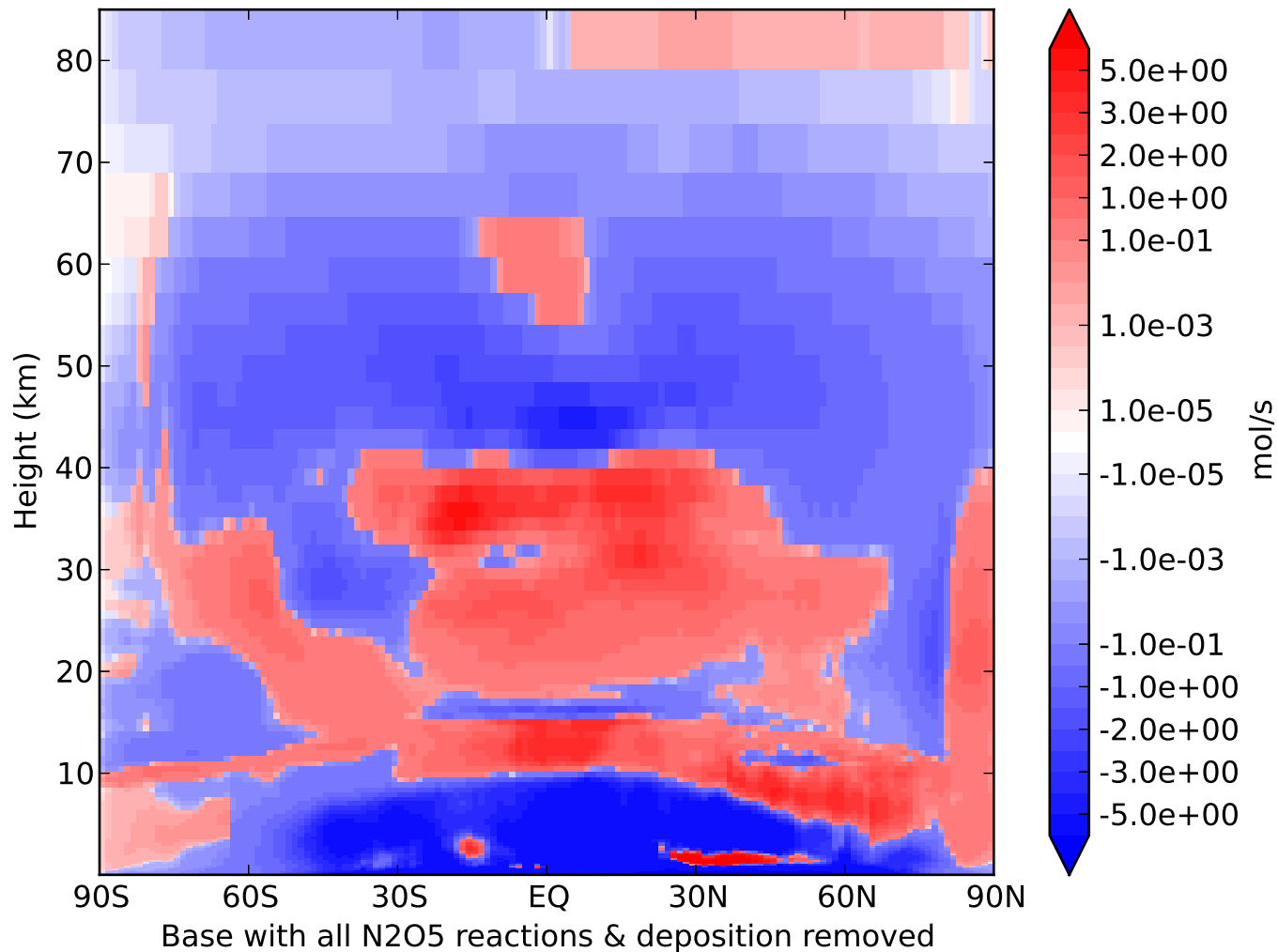
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2007-08-16 00:20:00



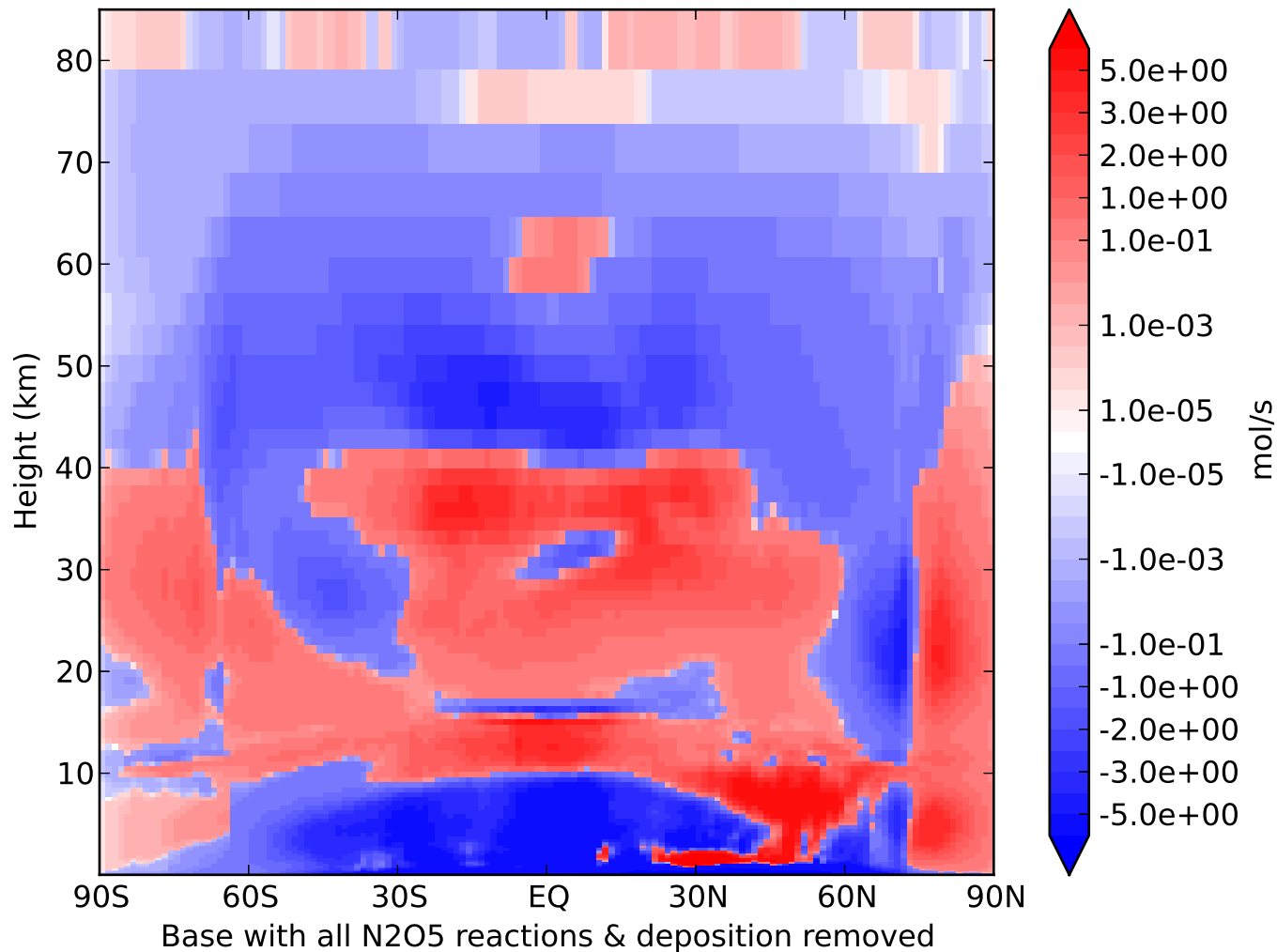
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2007-09-16 00:20:00



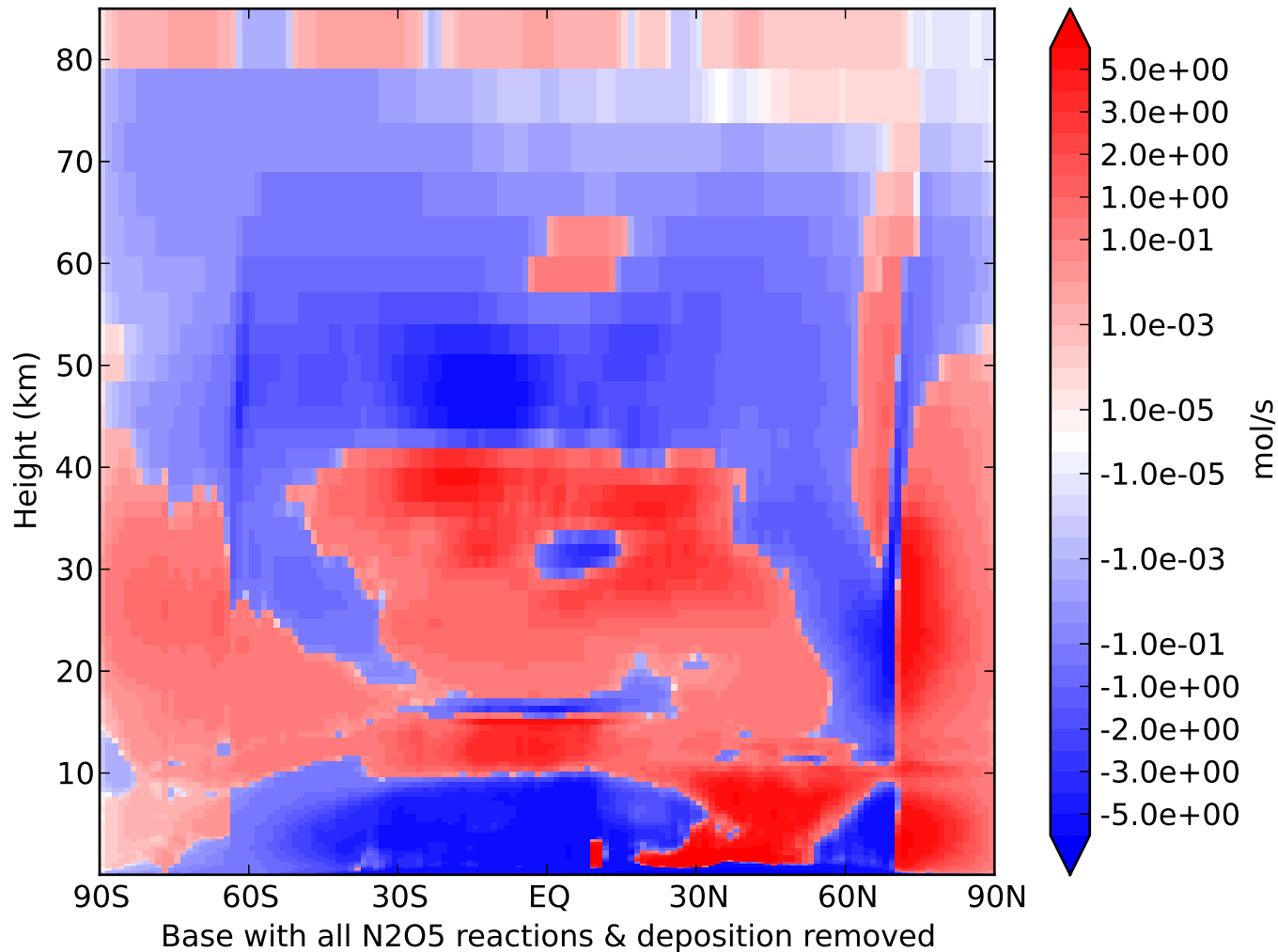
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2007-10-16 00:20:00



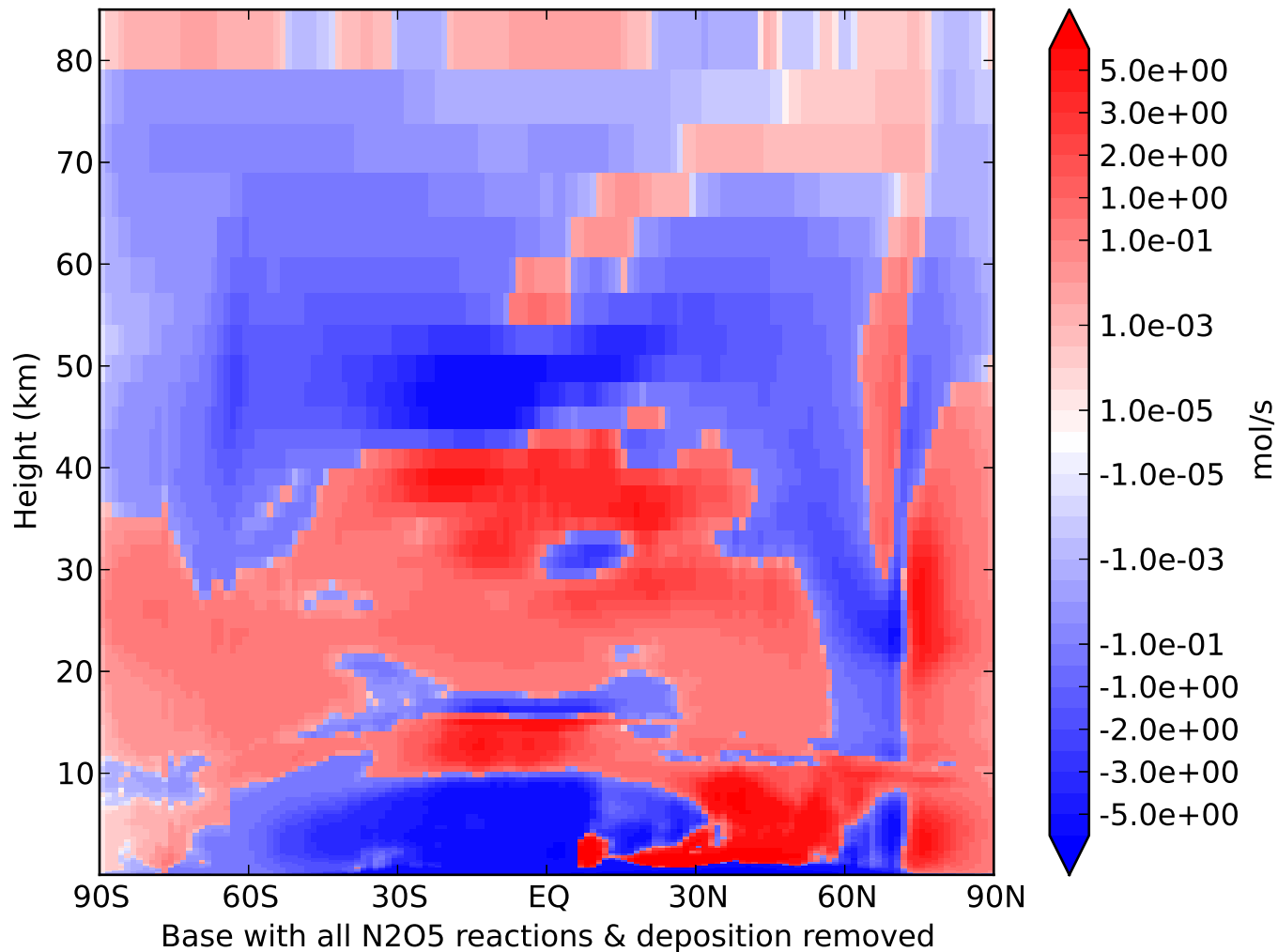
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2007-11-16 00:20:00



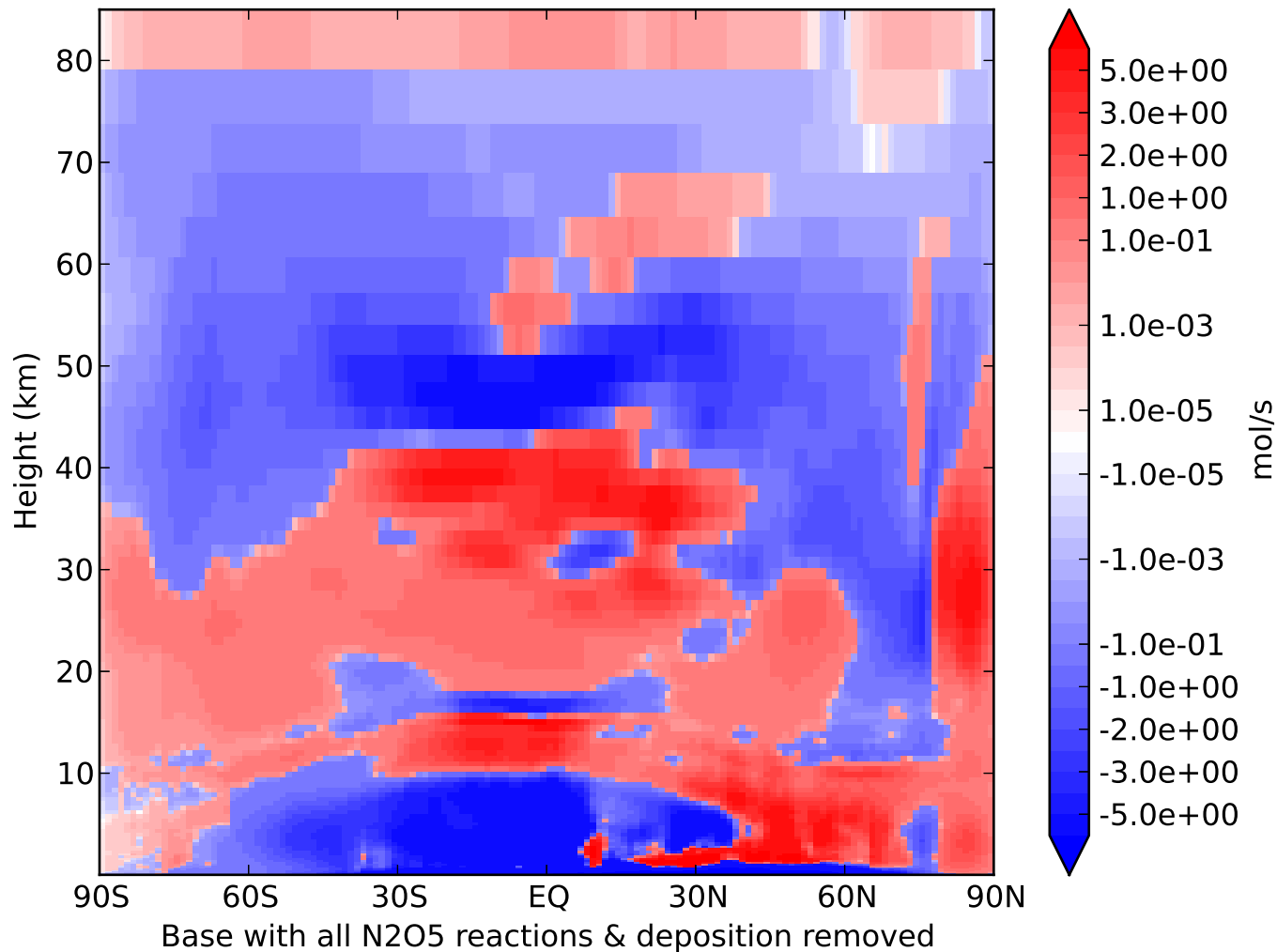
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2007-12-16 00:20:00



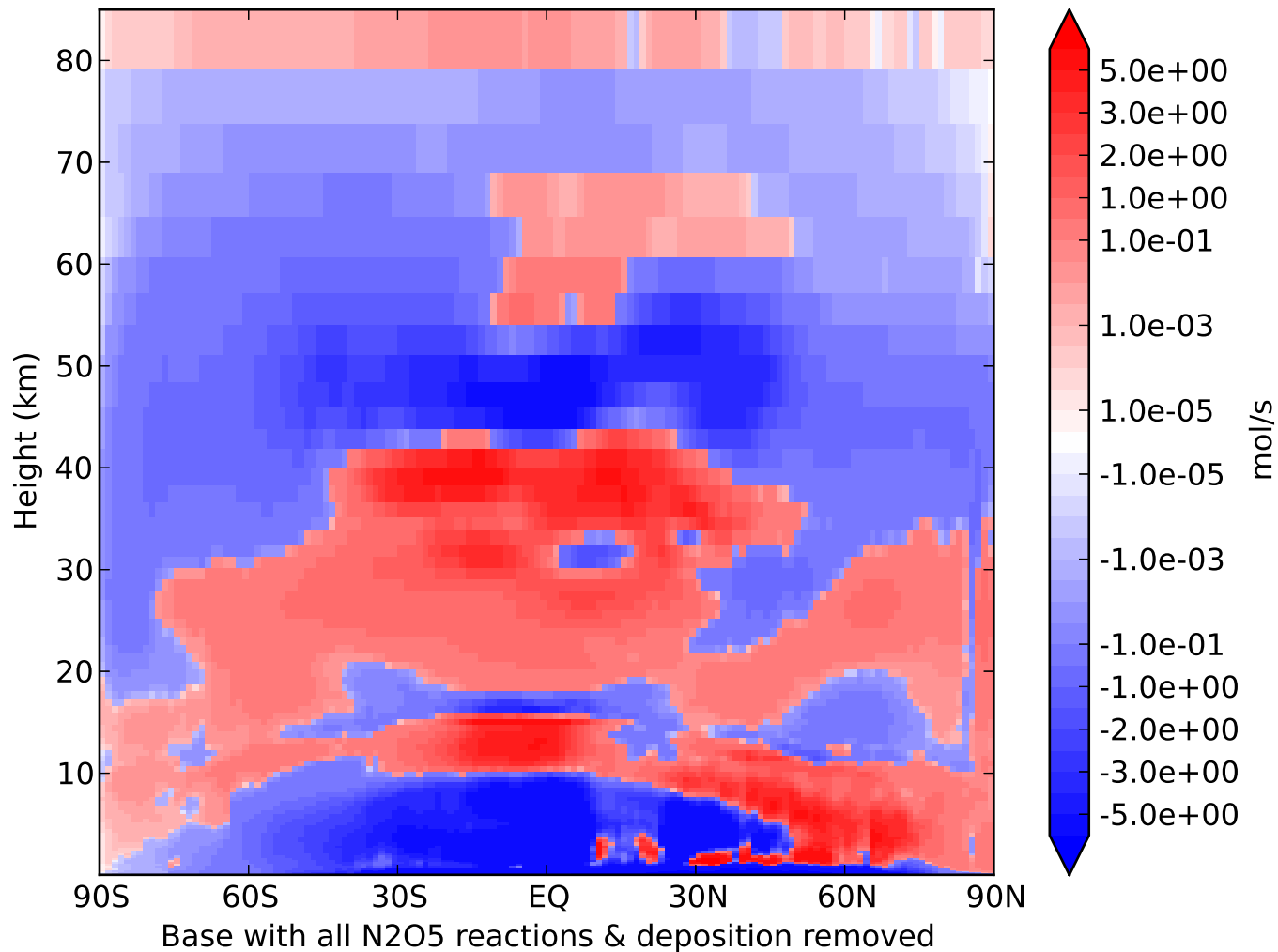
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2008-01-16 00:20:00



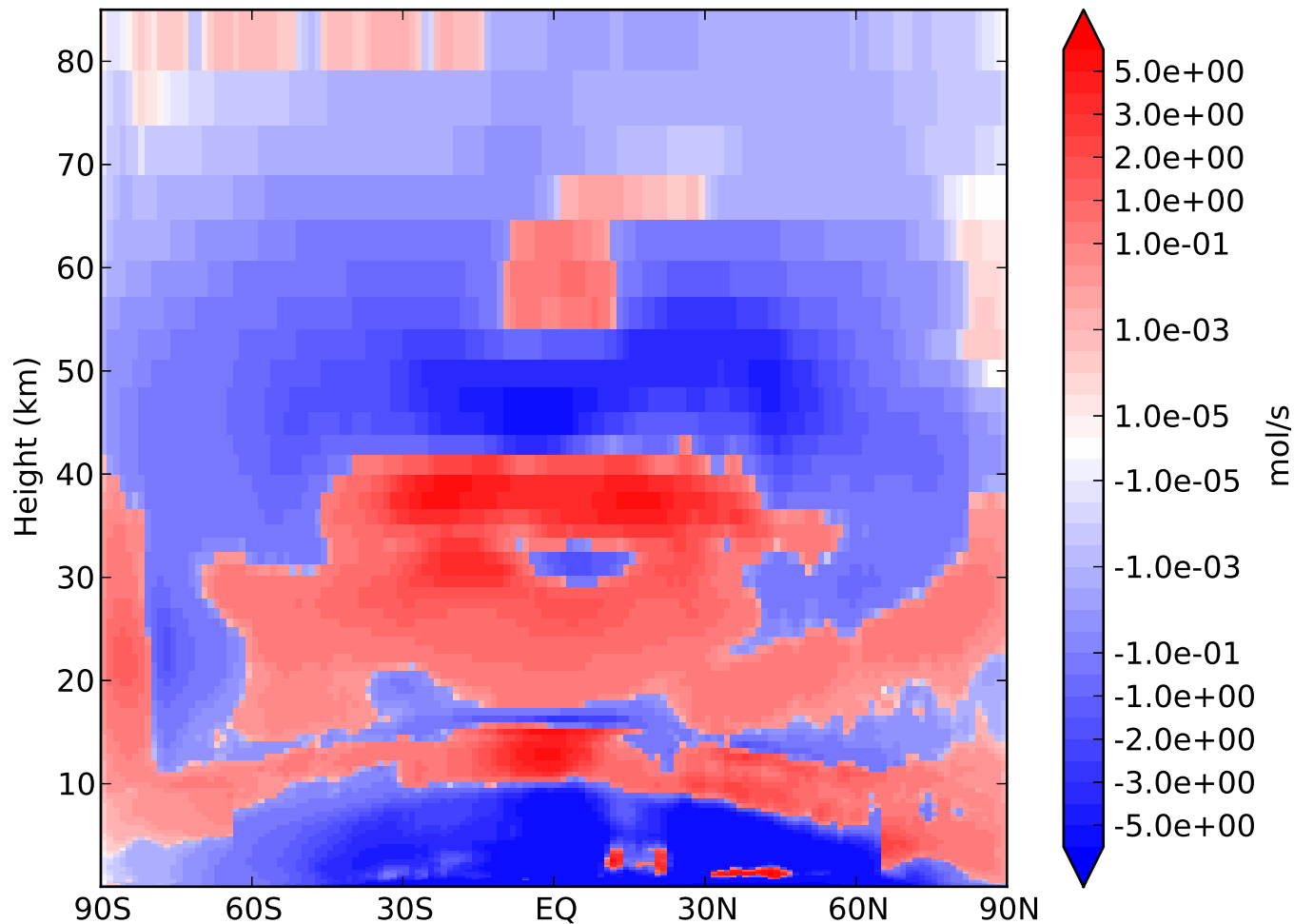
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2008-02-16 00:20:00



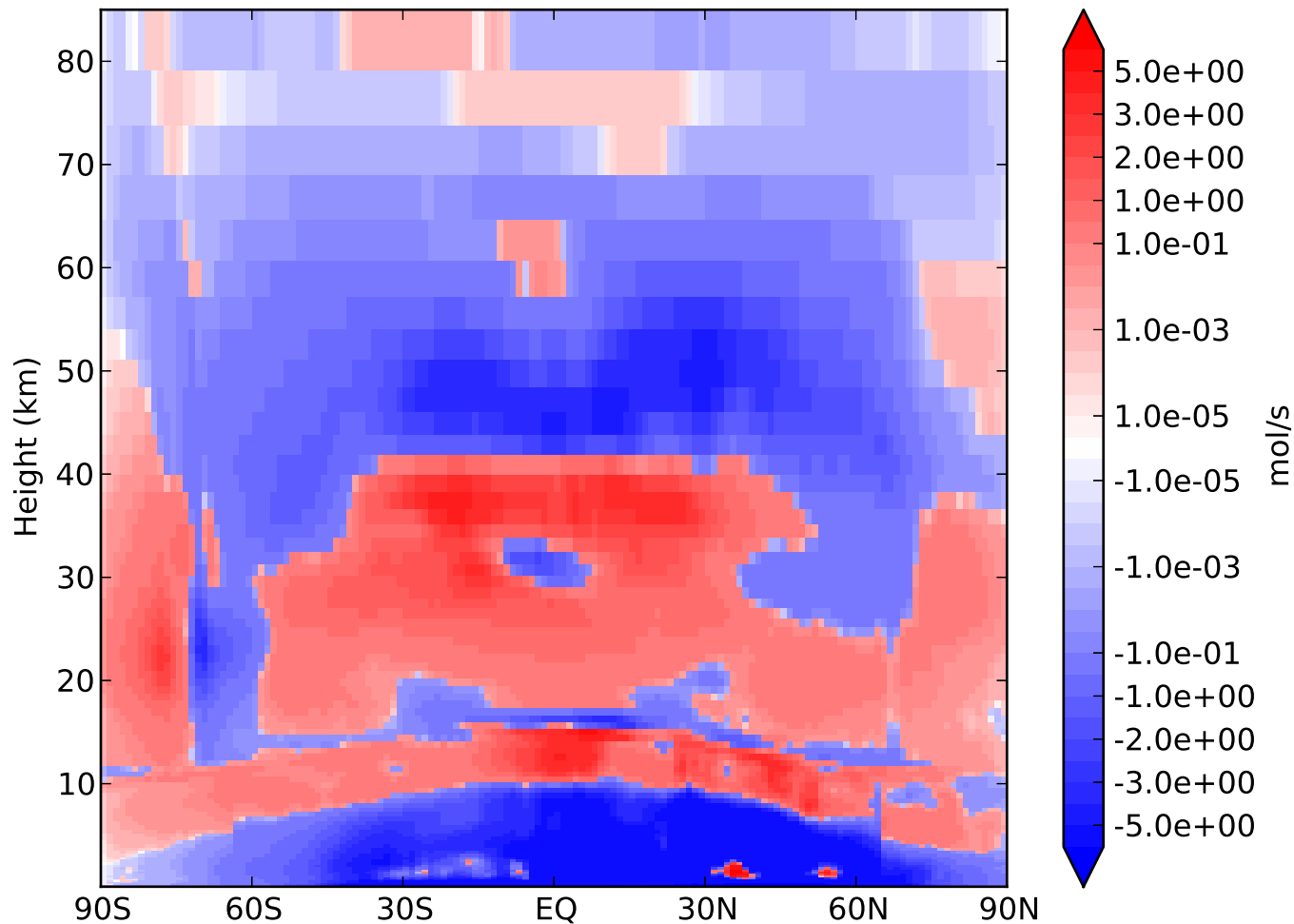
xlbgp NOy tendency due to UKCA
2008-03-16 00:20:00



xlbgp NOy tendency due to UKCA
2008-04-16 00:20:00

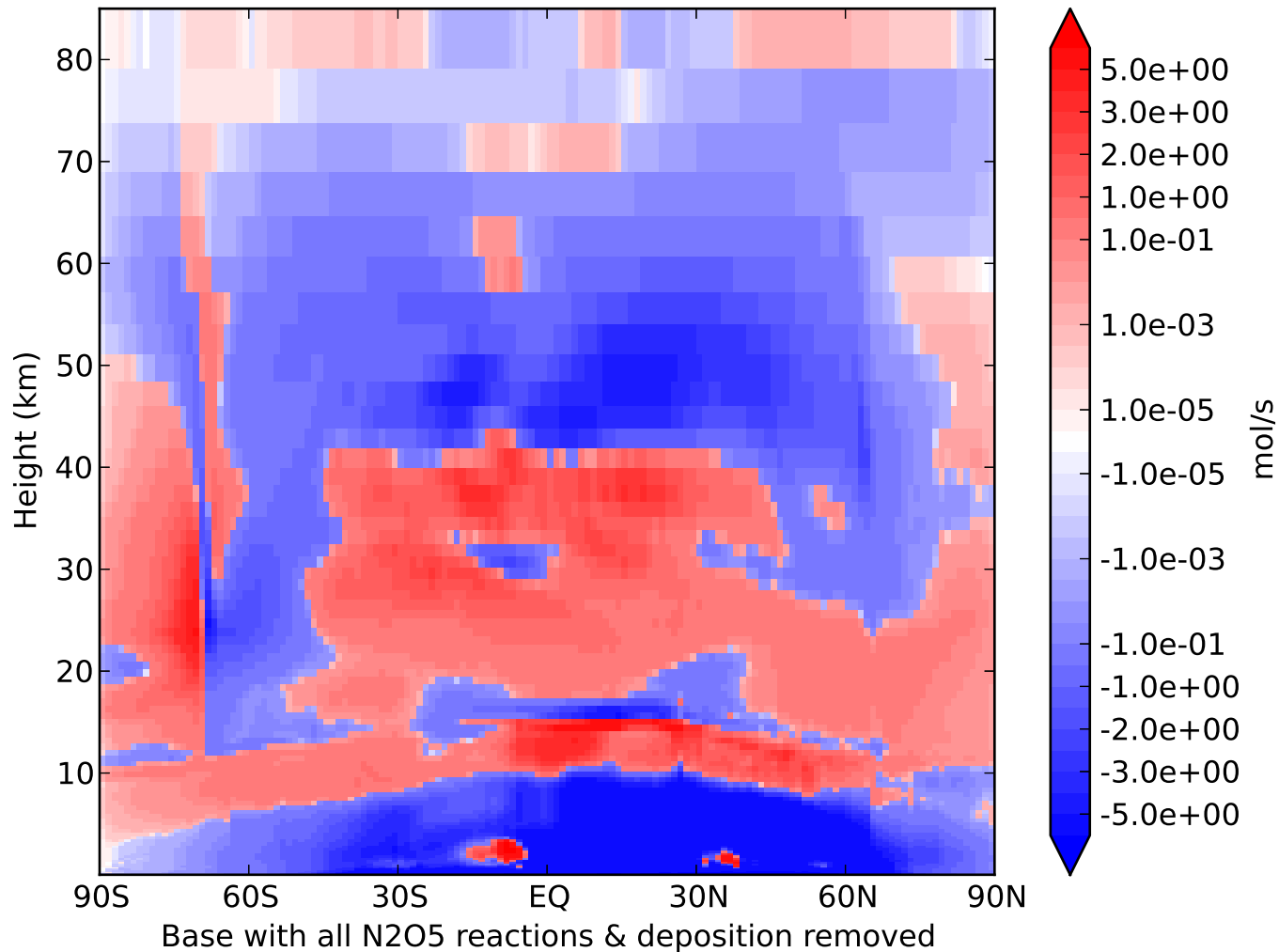


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2008-05-16 00:20:00

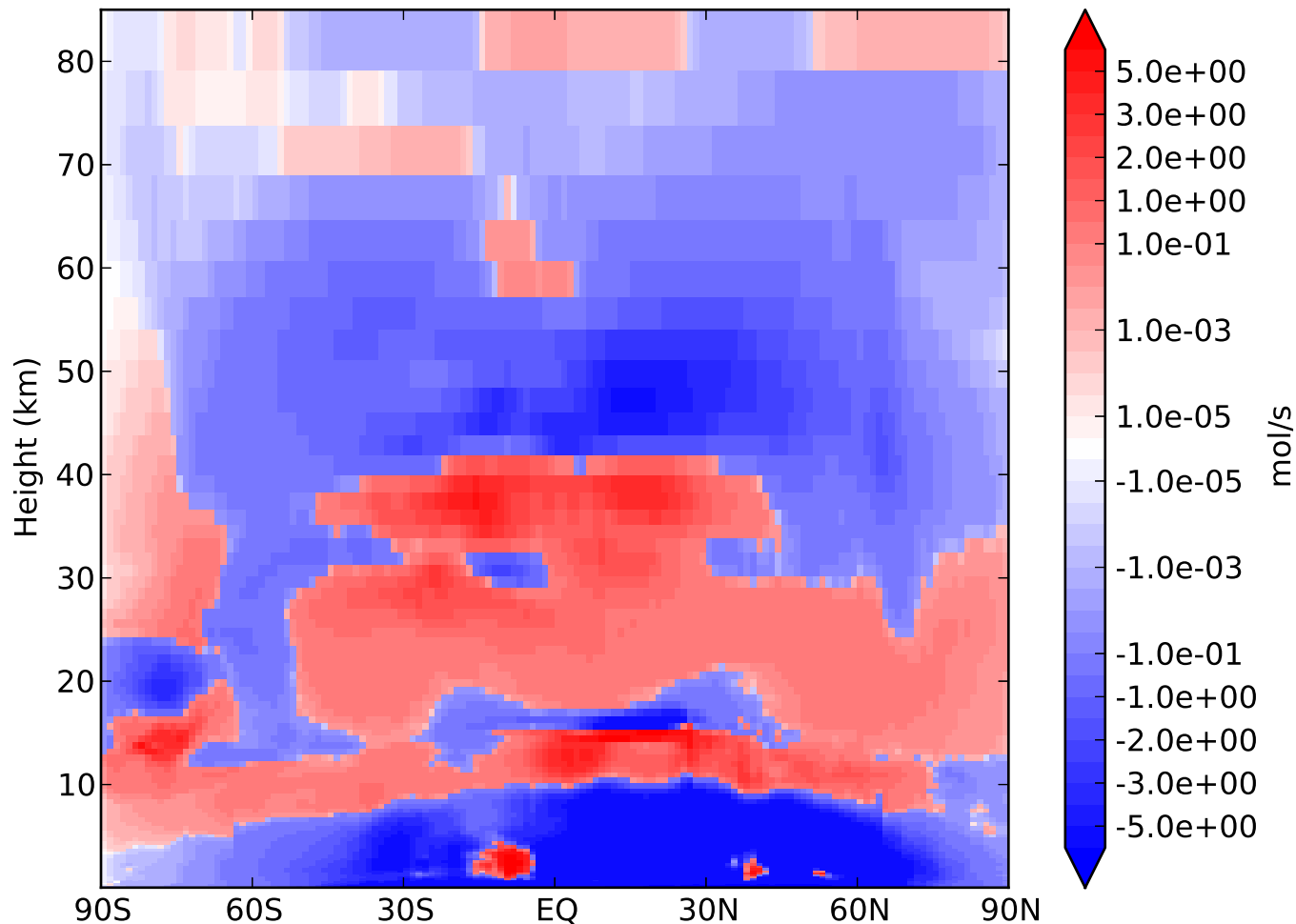


Base with all N2O5 reactions & deposition removed

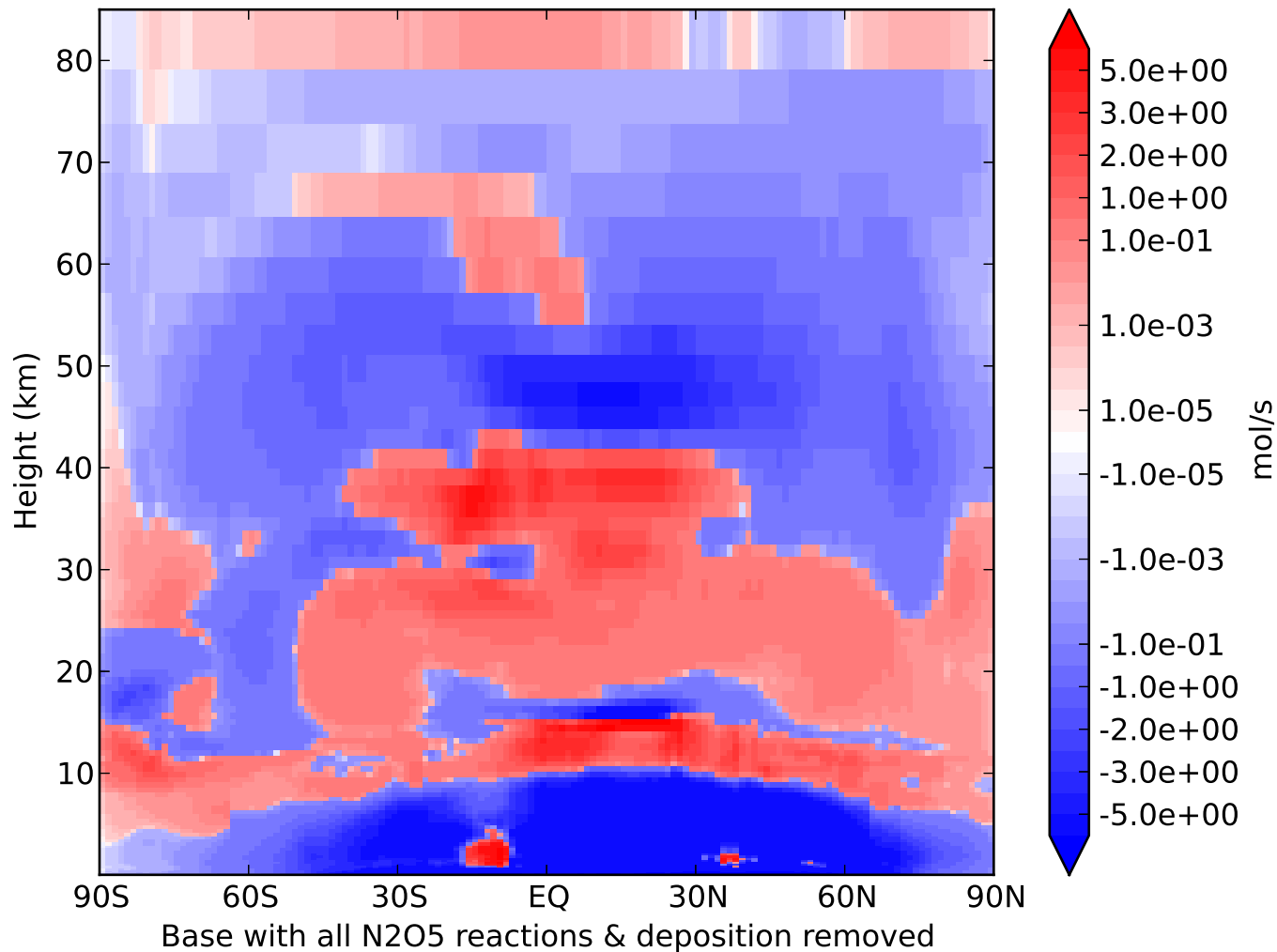
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2008-06-16 00:20:00



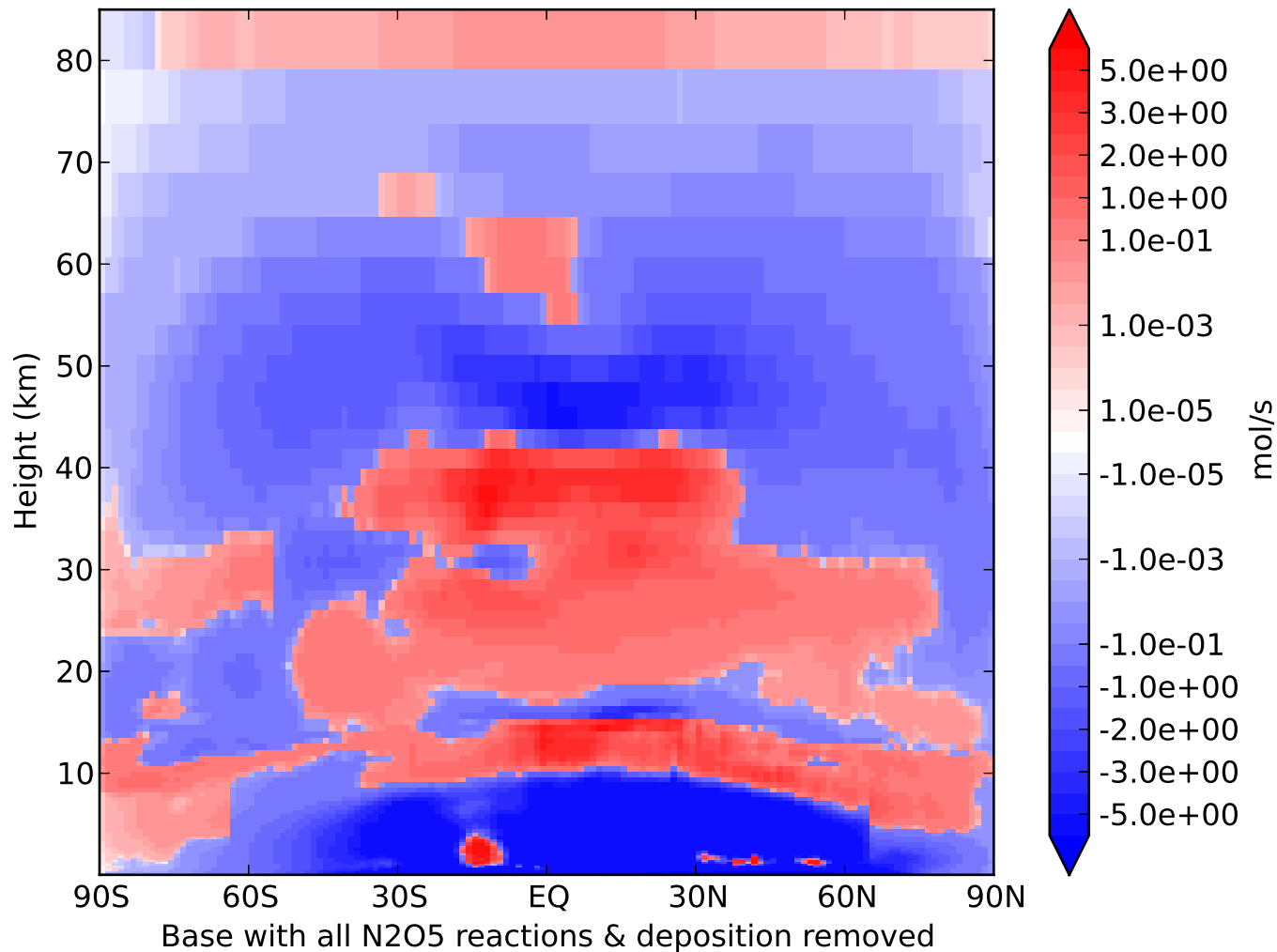
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2008-07-16 00:20:00



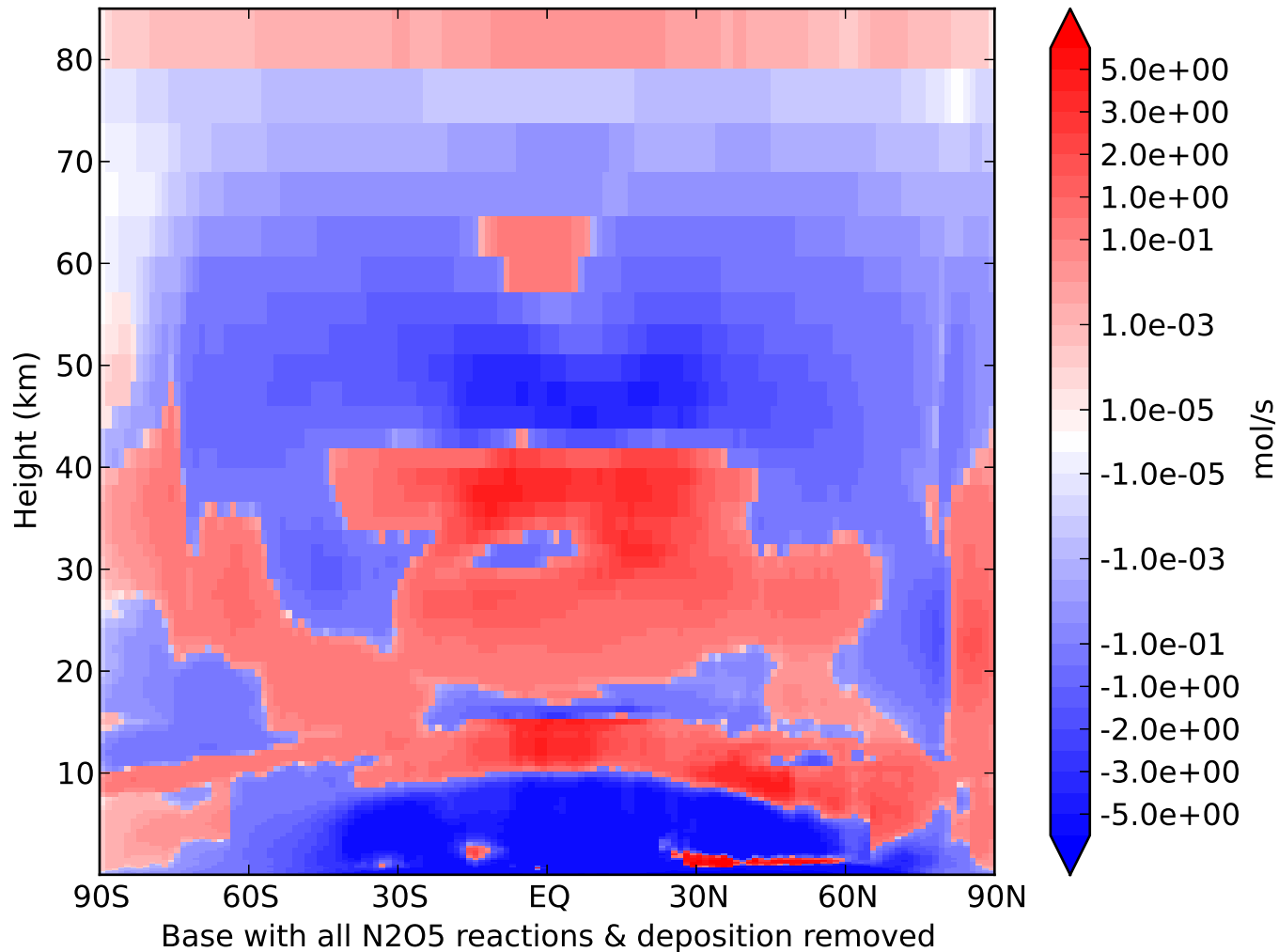
xlbgp NOy tendency due to UKCA
2008-08-16 00:20:00



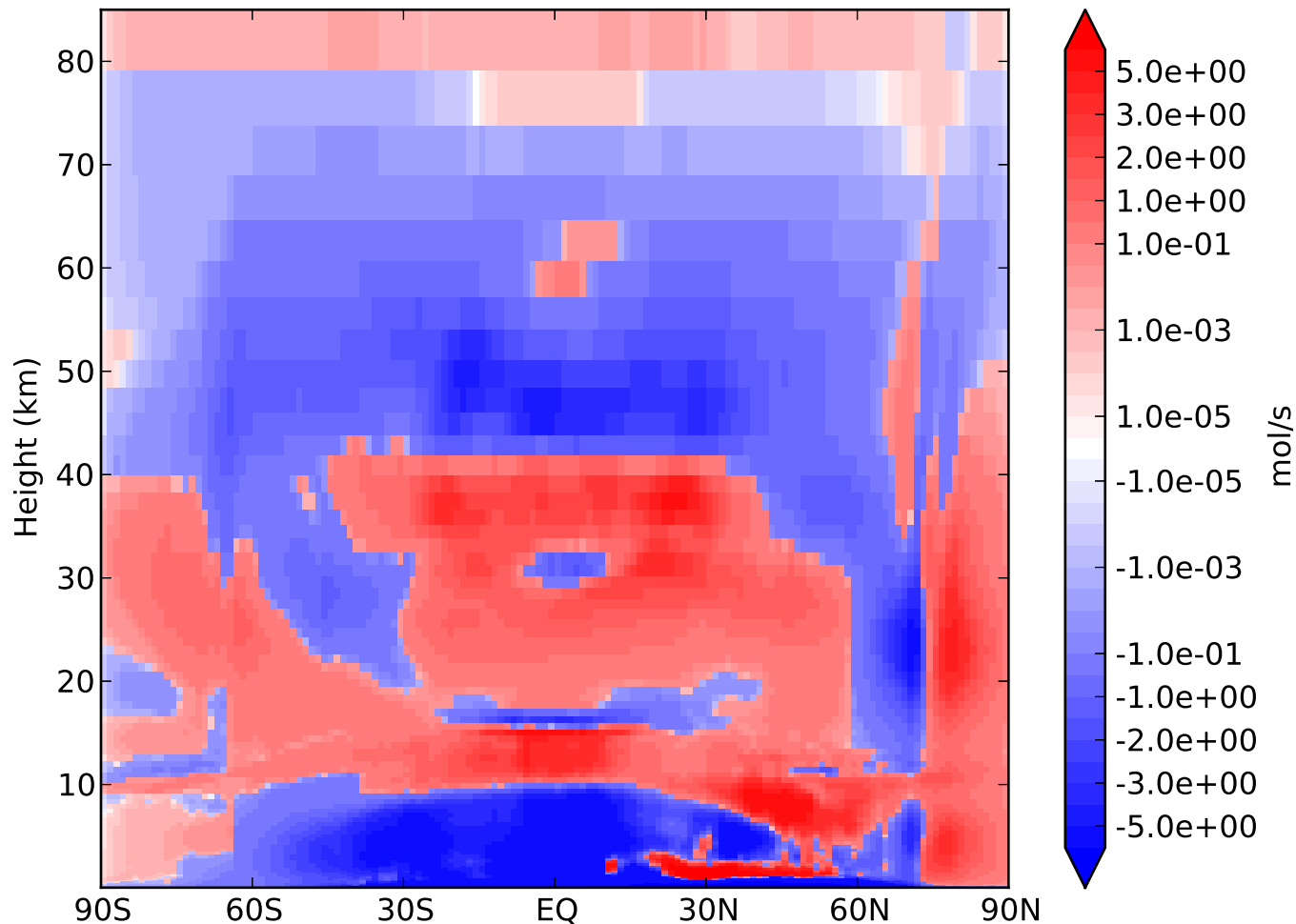
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2008-09-16 00:20:00



xlbpq NOy tendency due to UKCA
2008-10-16 00:20:00

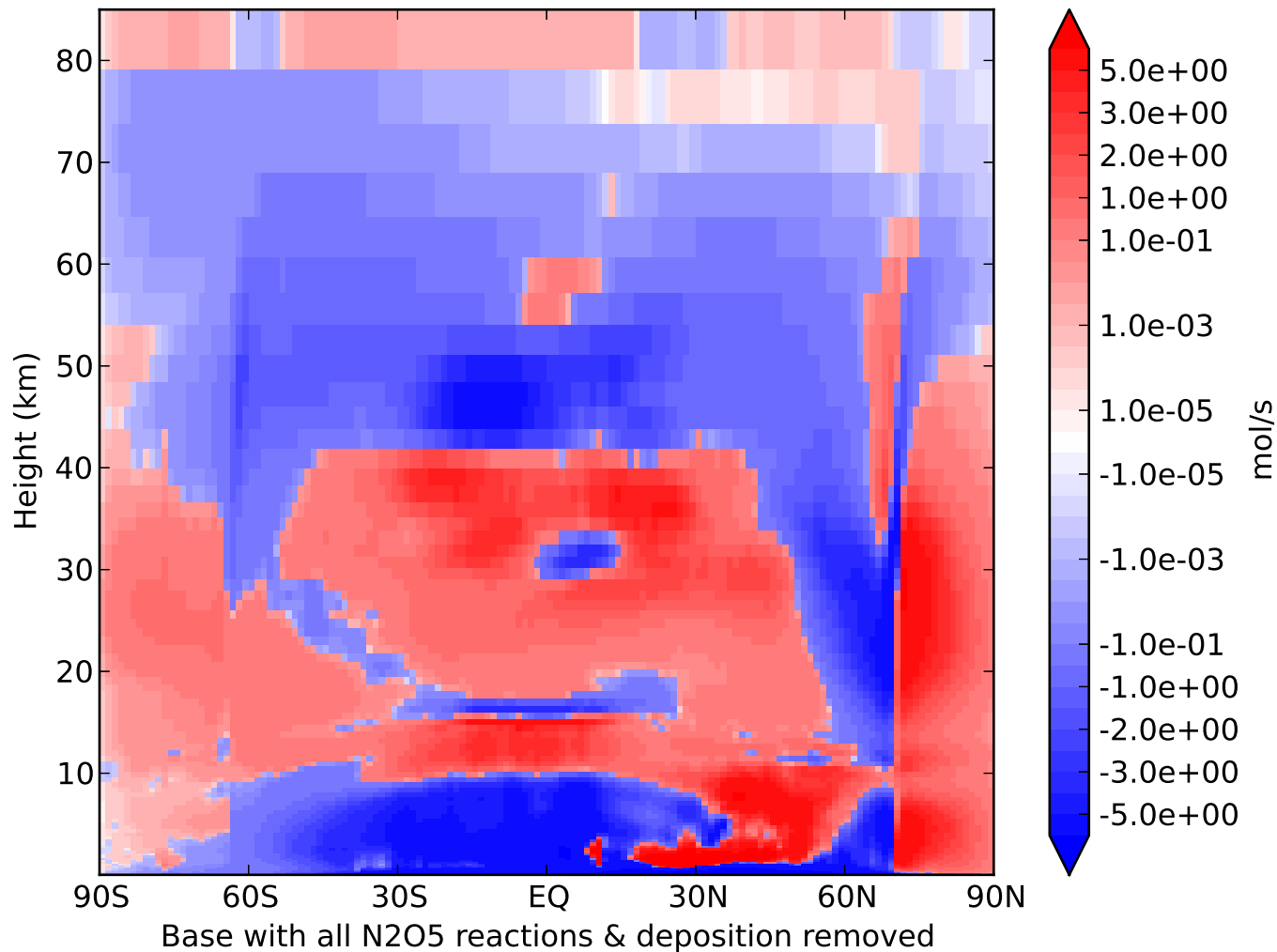


xlbpq NOy tendency due to UKCA
2008-11-16 00:20:00

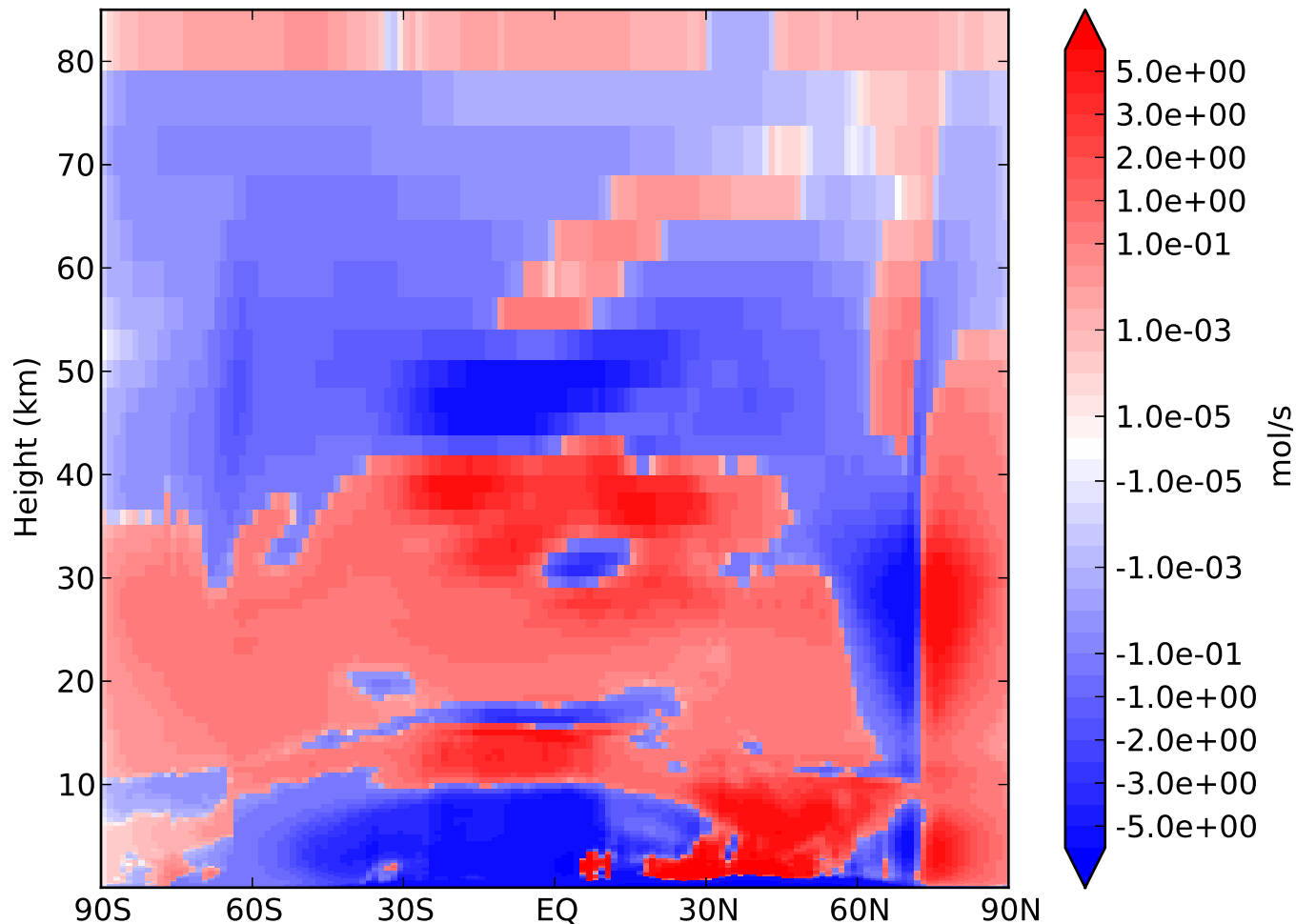


Base with all N2O5 reactions & deposition removed

xlbpq NOy tendency due to UKCA
2008-12-16 00:20:00

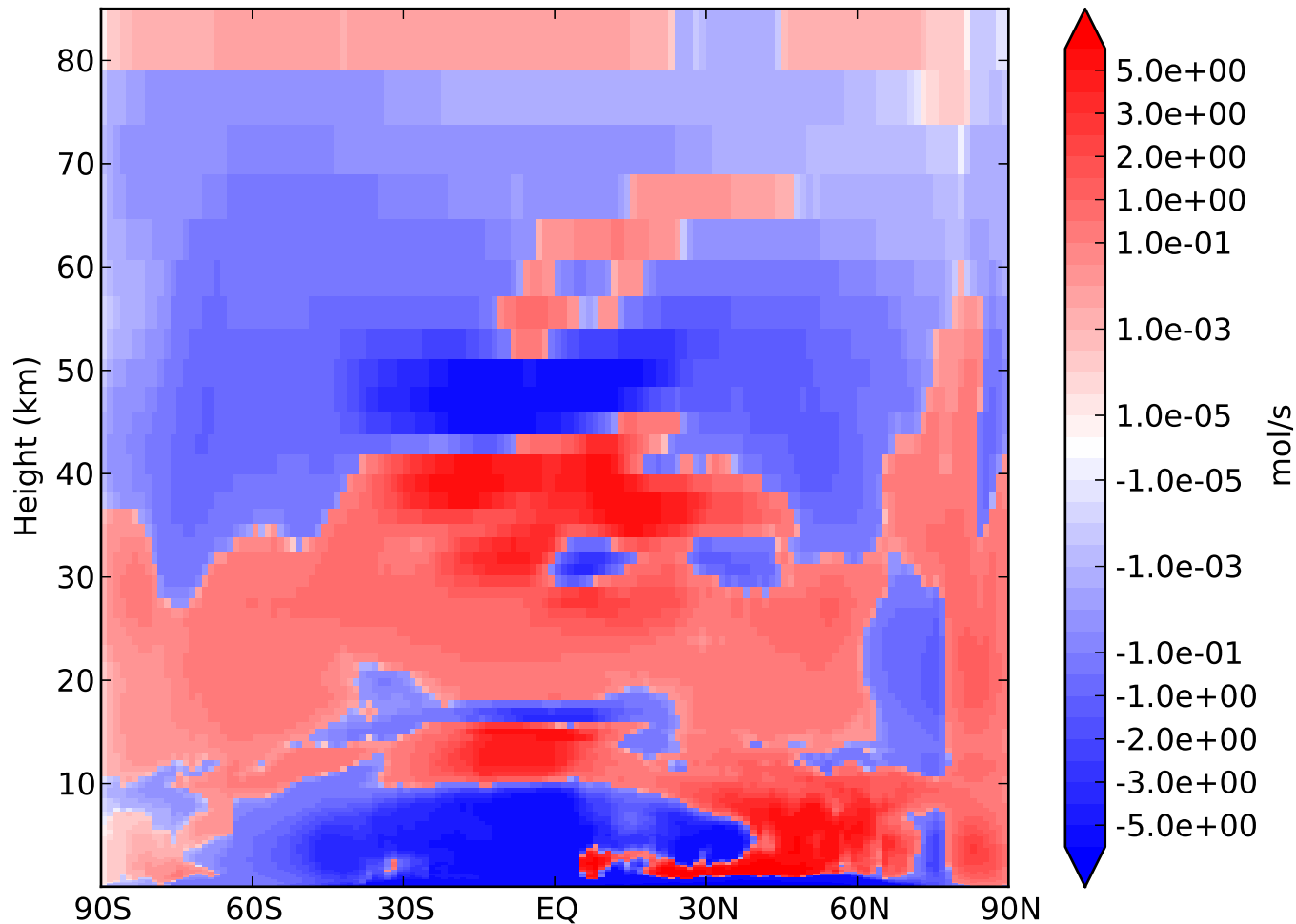


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2009-01-16 00:20:00



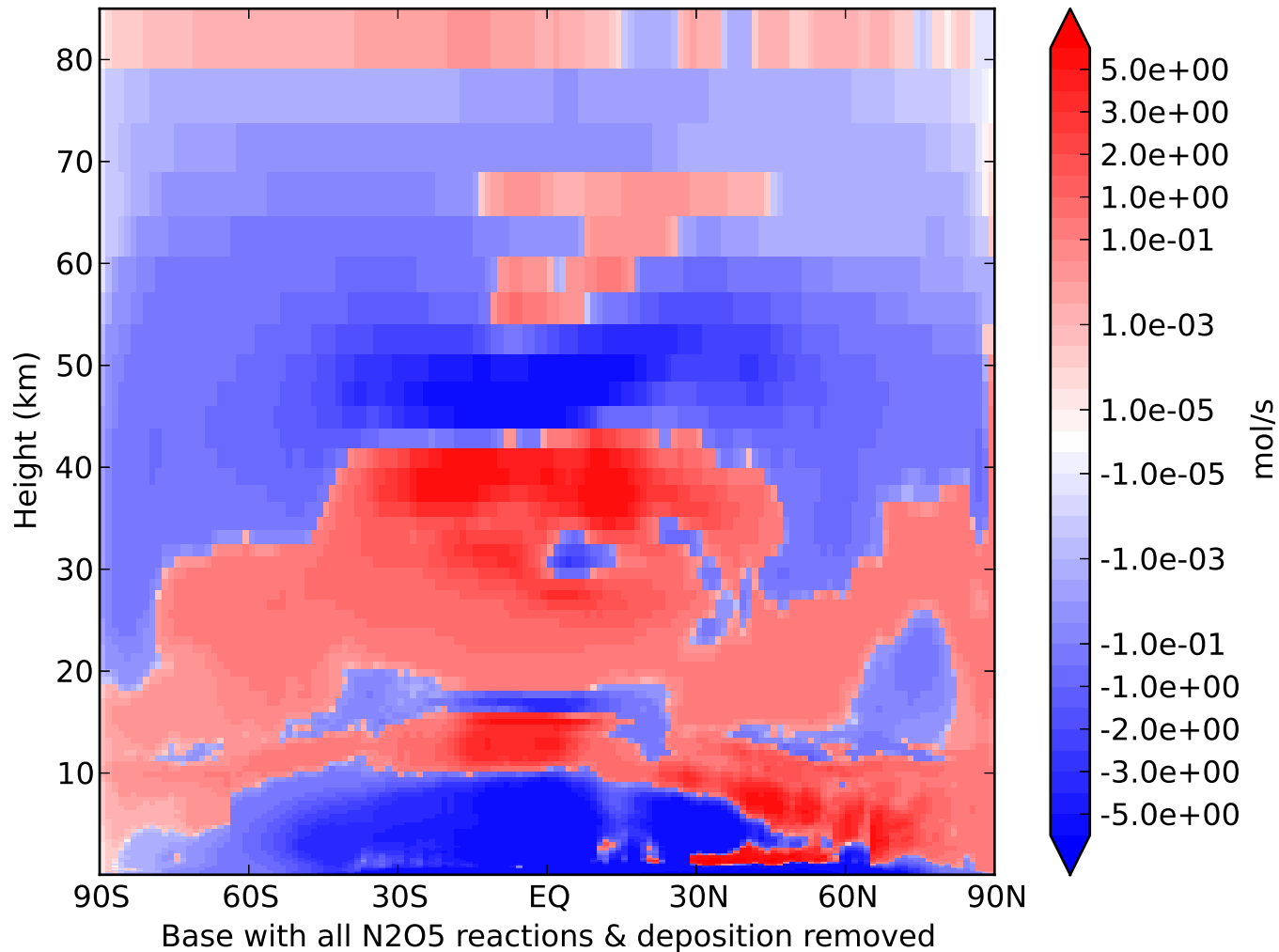
Base with all N2O5 reactions & deposition removed

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2009-02-16 00:20:00

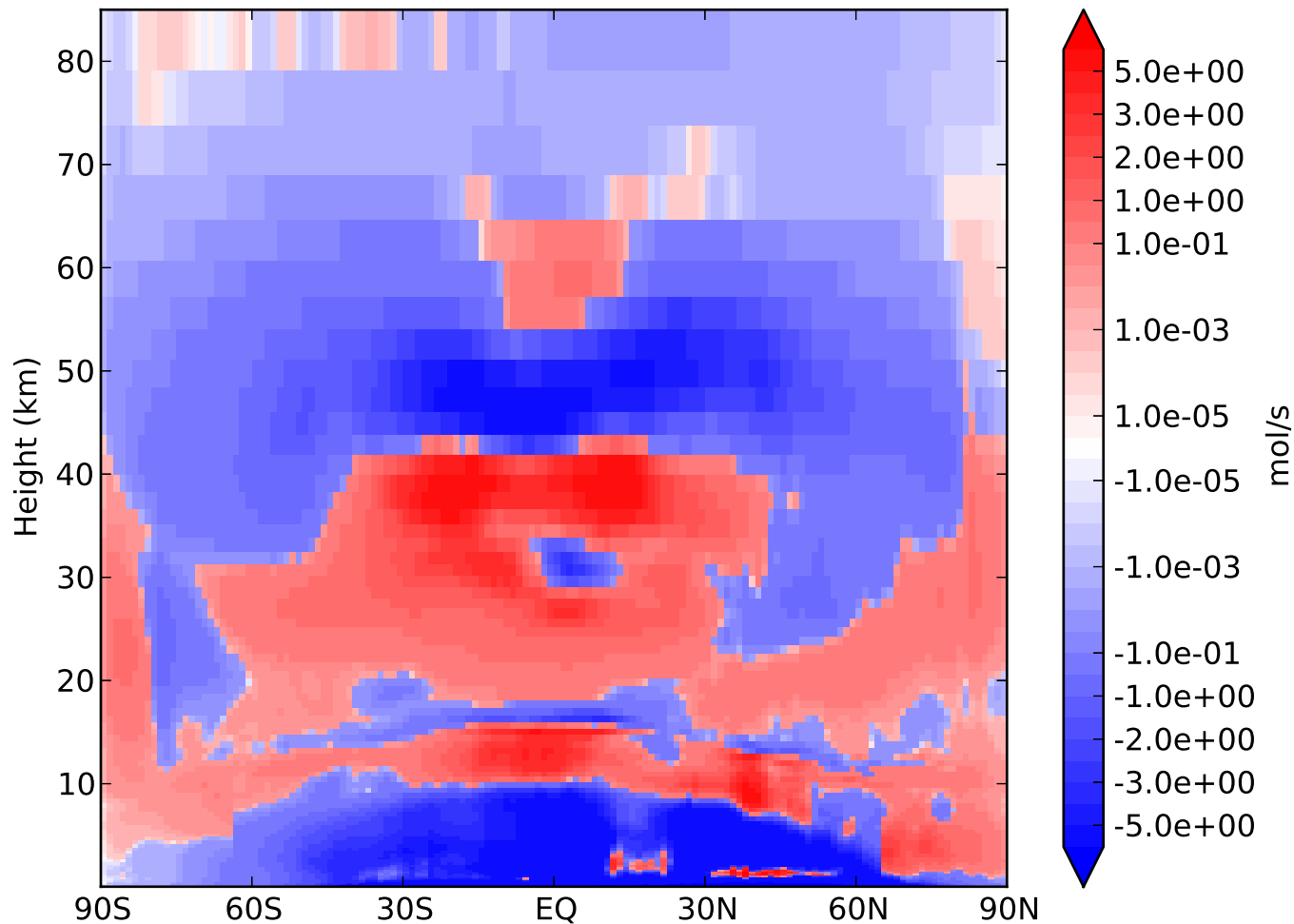


Base with all N2O5 reactions & deposition removed

xlbpq NOy tendency due to UKCA
2009-03-16 00:20:00

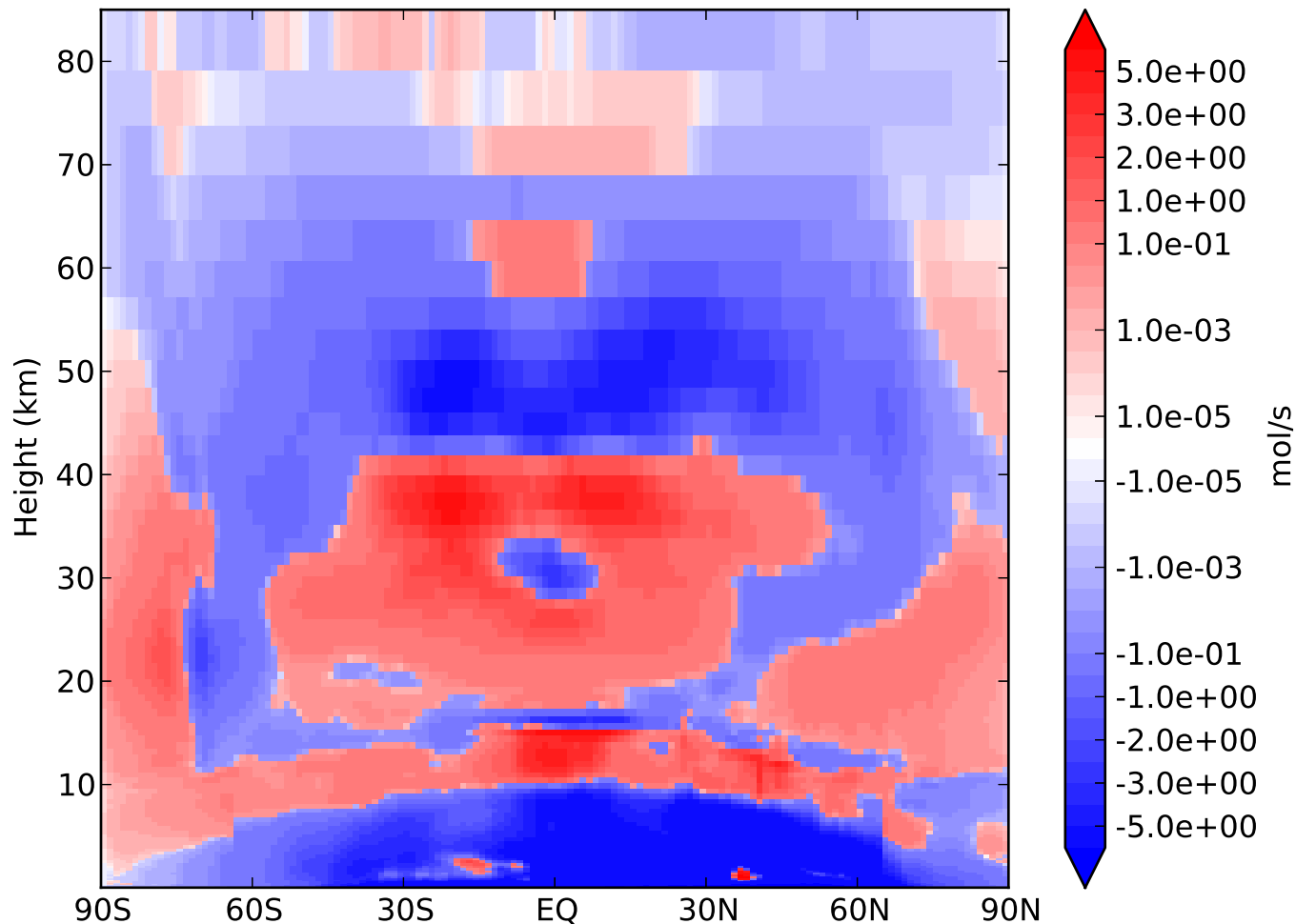


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2009-04-16 00:20:00



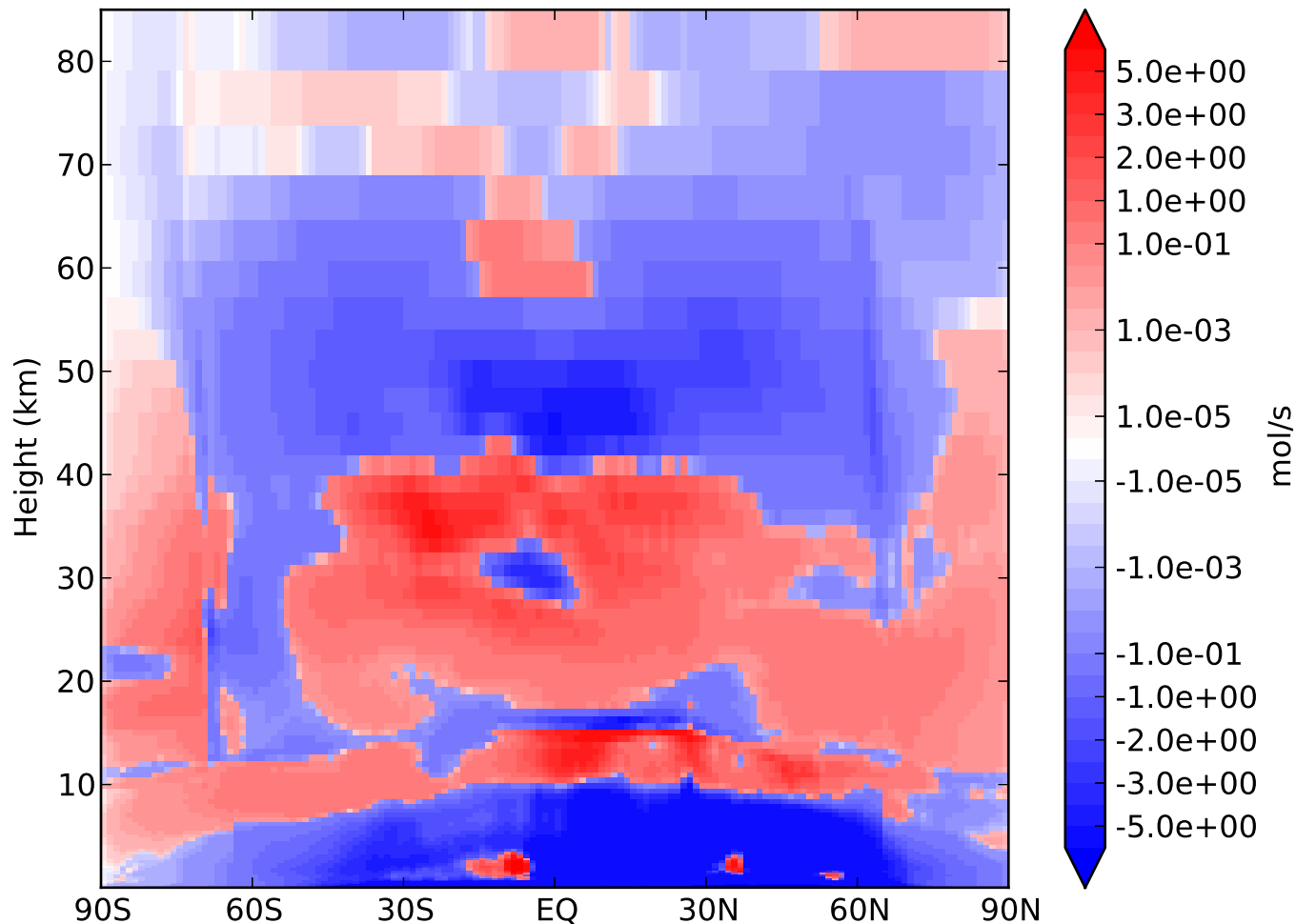
Base with all N2O5 reactions & deposition removed

xlbbp NOy tendency due to UKCA
2009-05-16 00:20:00



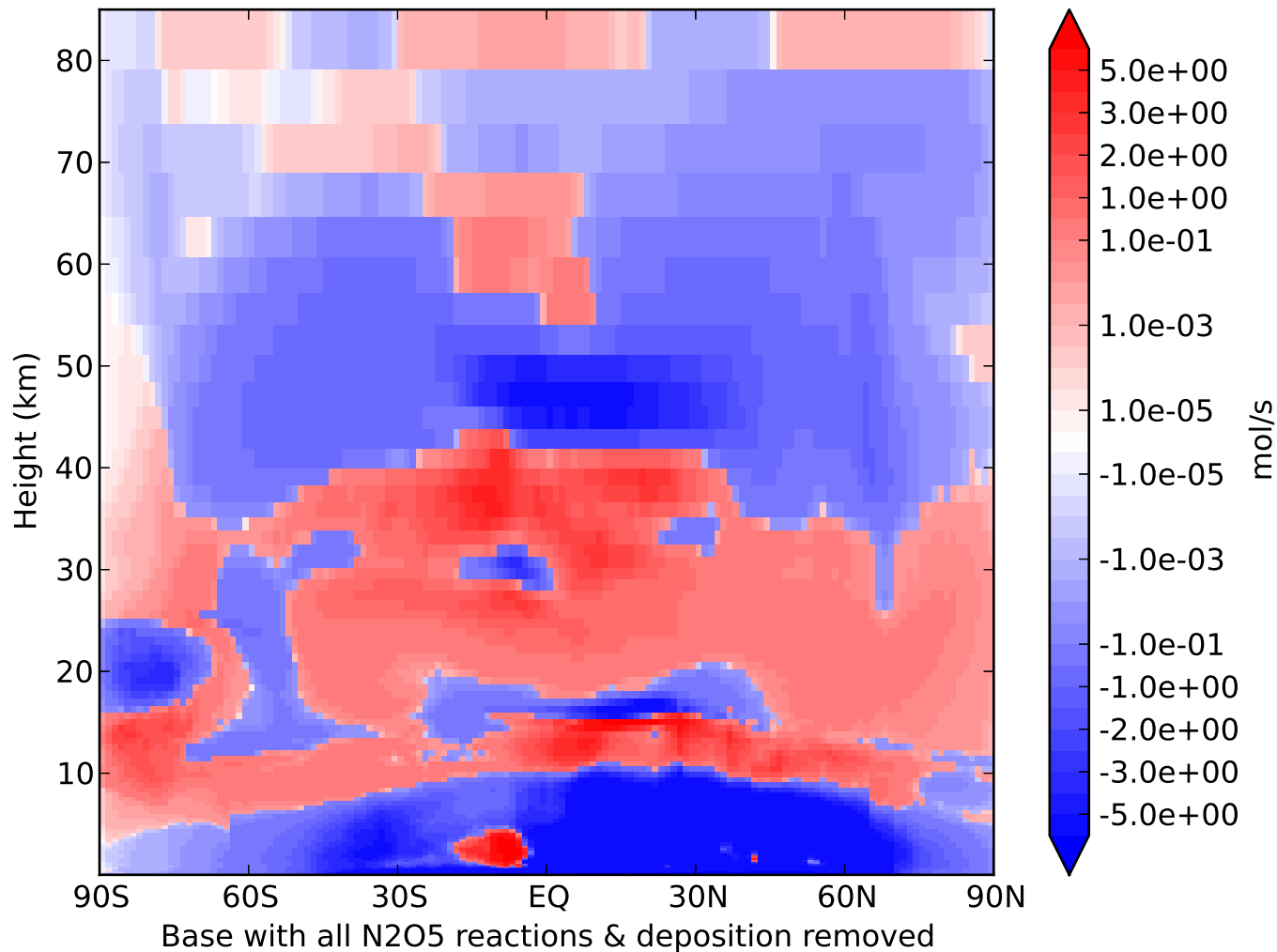
Base with all N2O5 reactions & deposition removed

xlbpq NOy tendency due to UKCA
2009-06-16 00:20:00

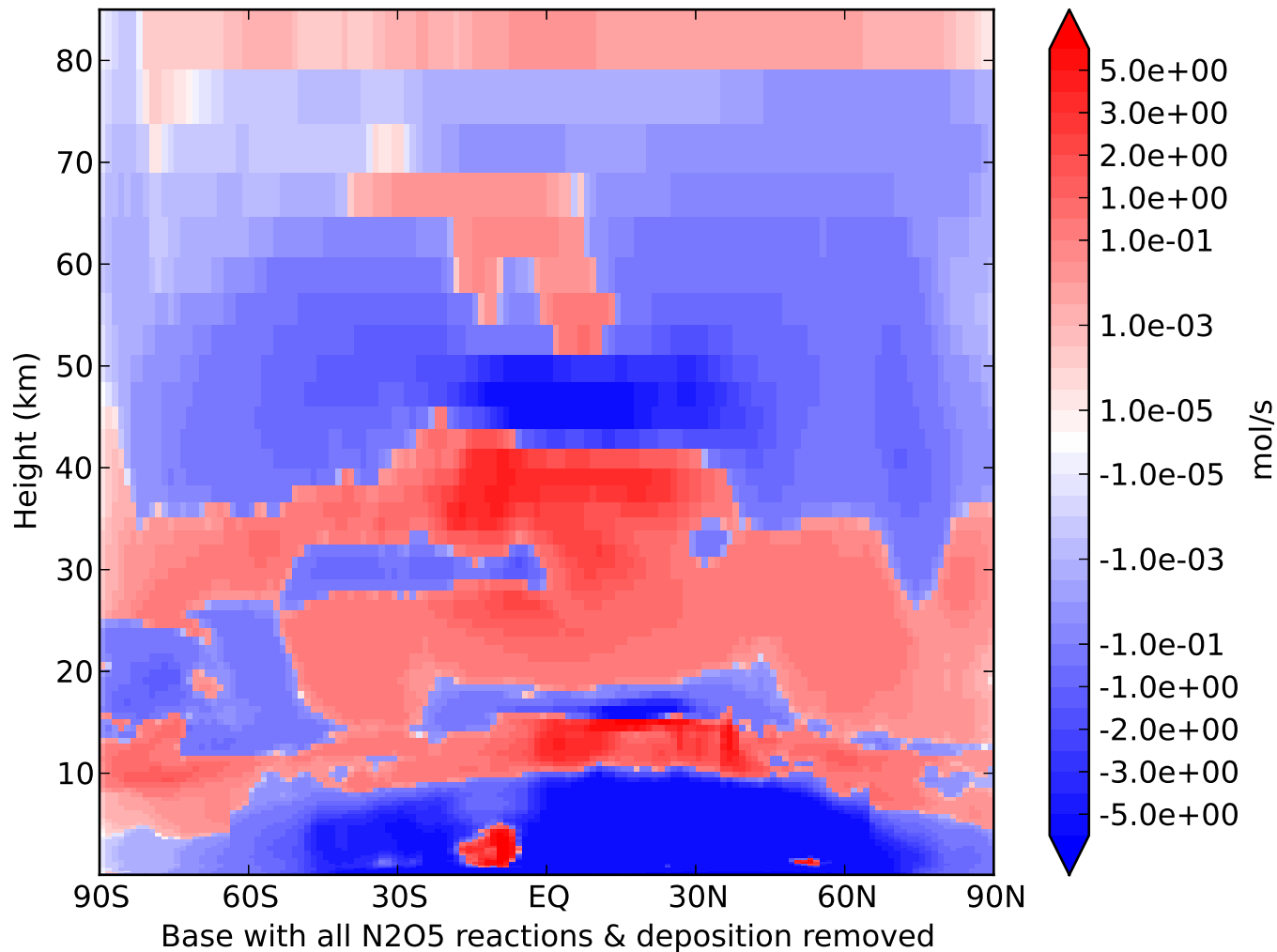


Base with all N2O5 reactions & deposition removed

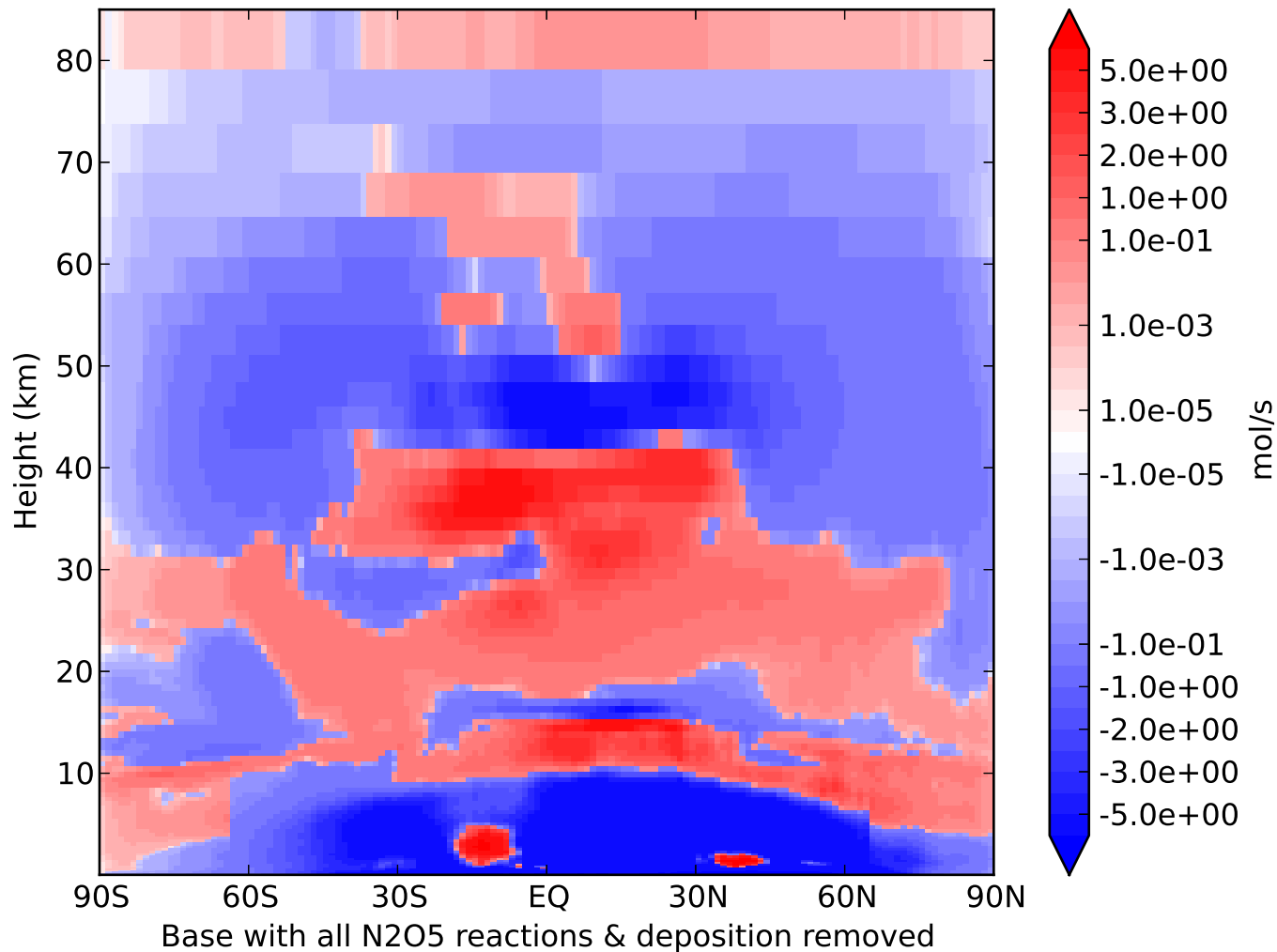
xlbpq NOy tendency due to UKCA
2009-07-16 00:20:00



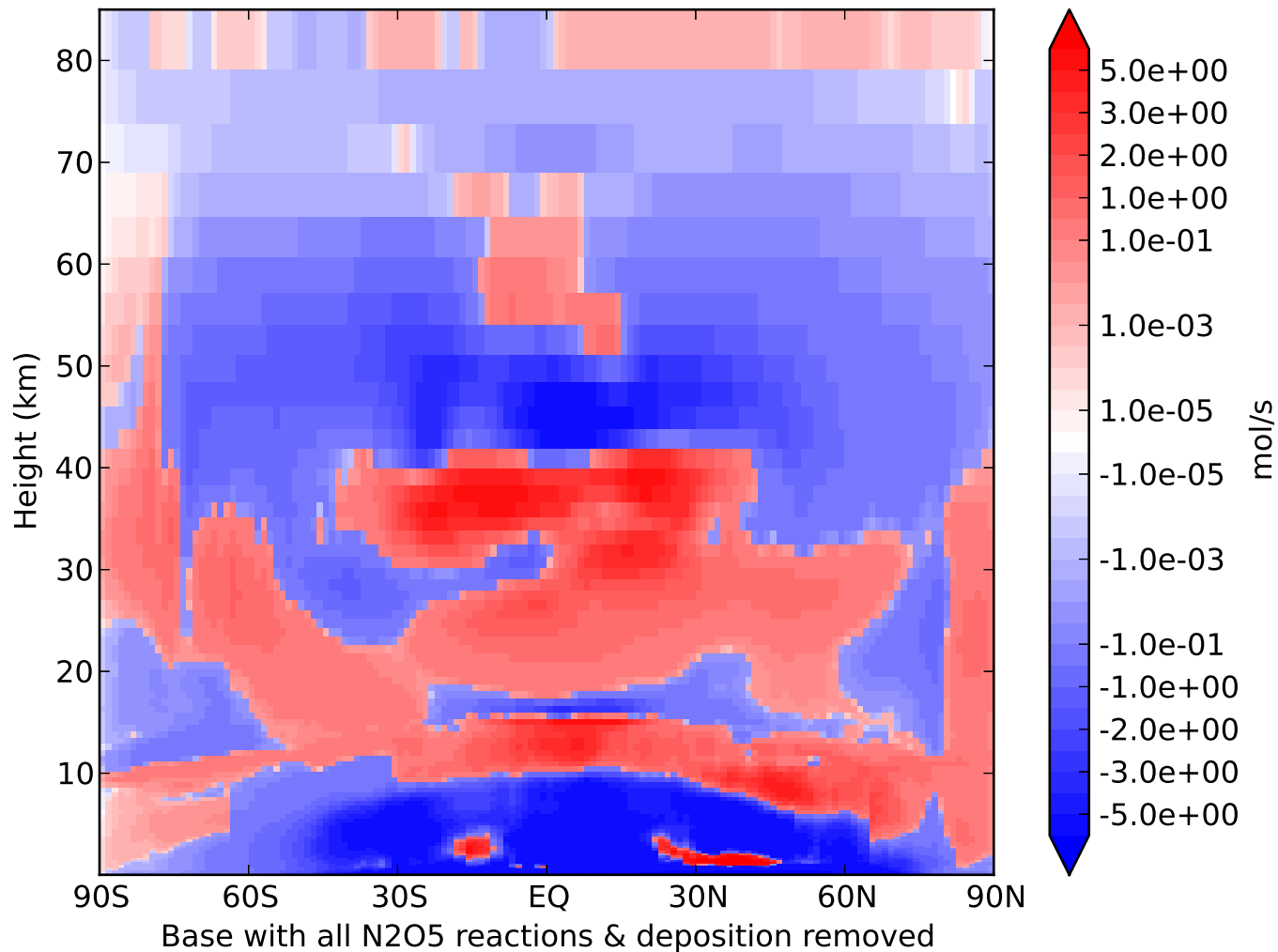
xlbgp NOy tendency due to UKCA
2009-08-16 00:20:00



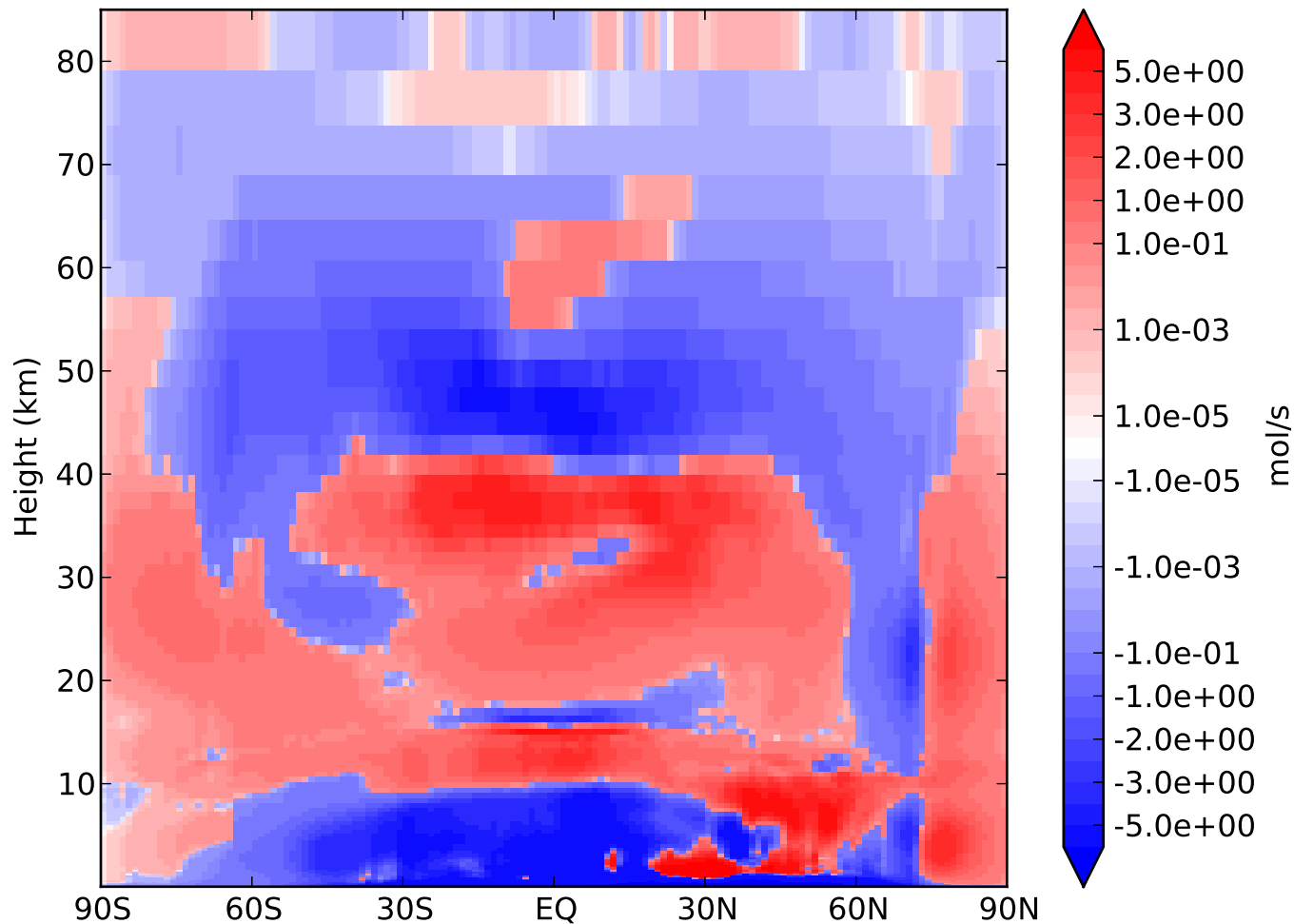
xlbbp NOy tendency due to UKCA
2009-09-16 00:20:00



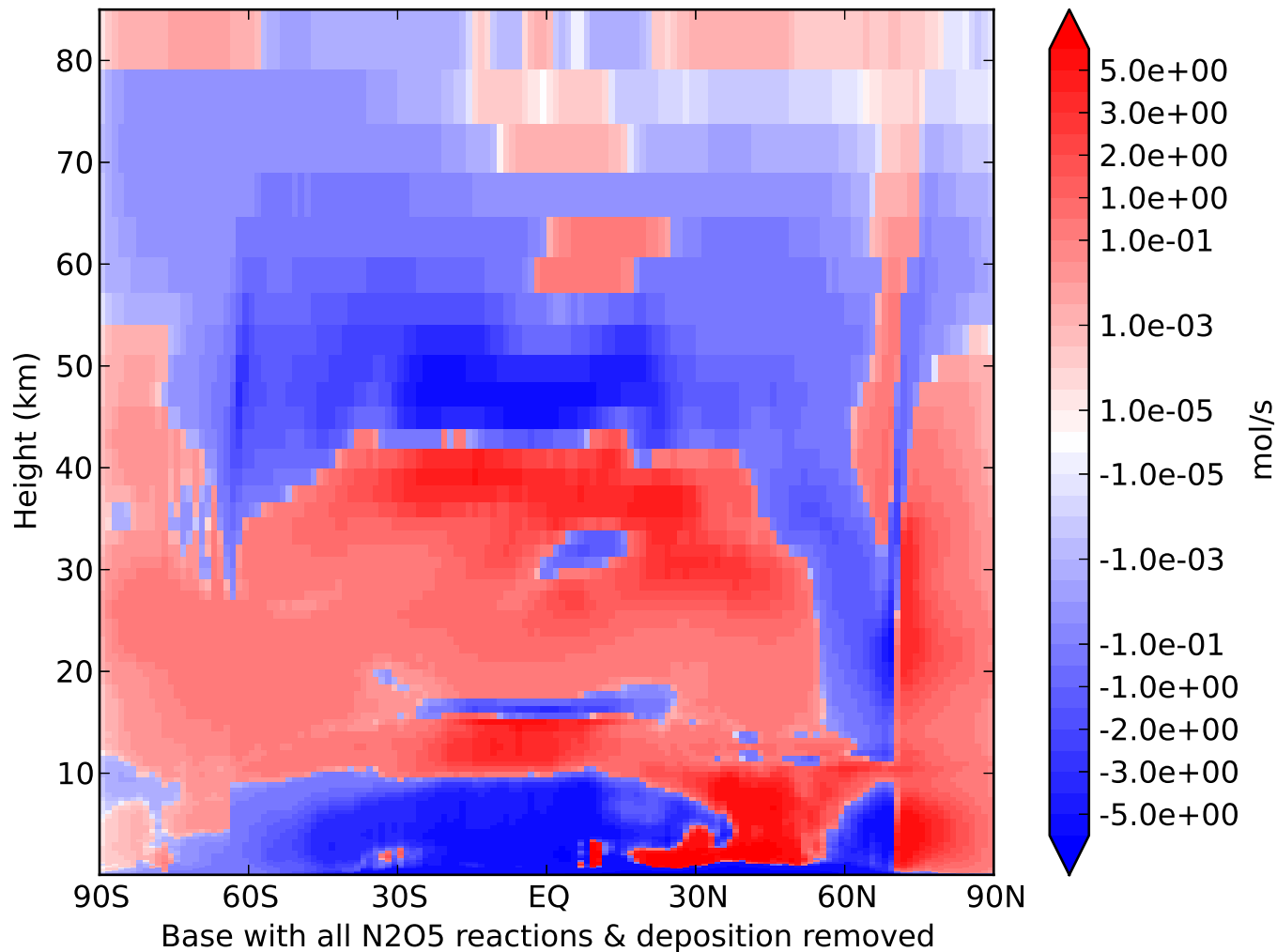
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2009-10-16 00:20:00



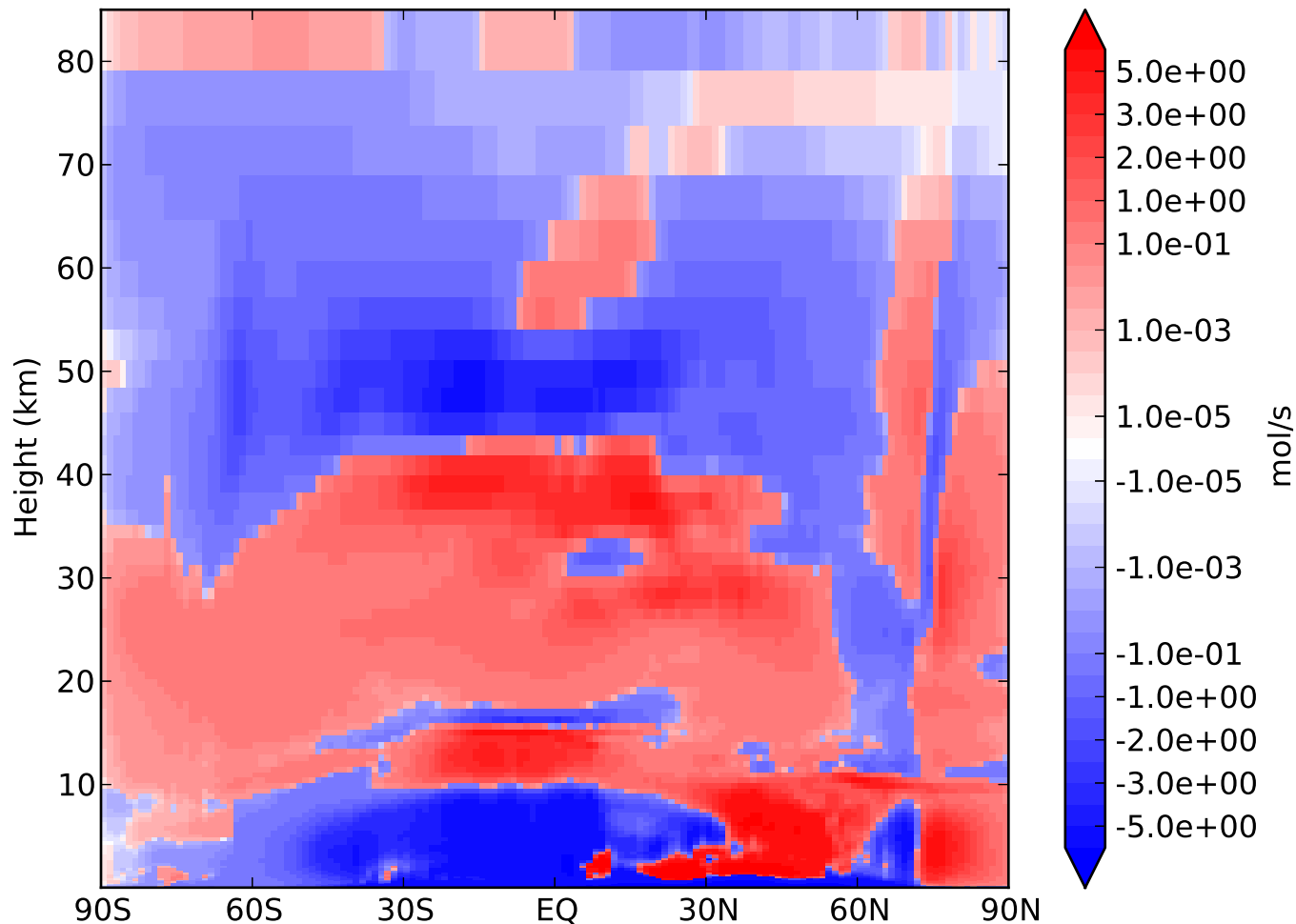
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2009-11-16 00:20:00



xlbpq NOy tendency due to UKCA
2009-12-16 00:20:00

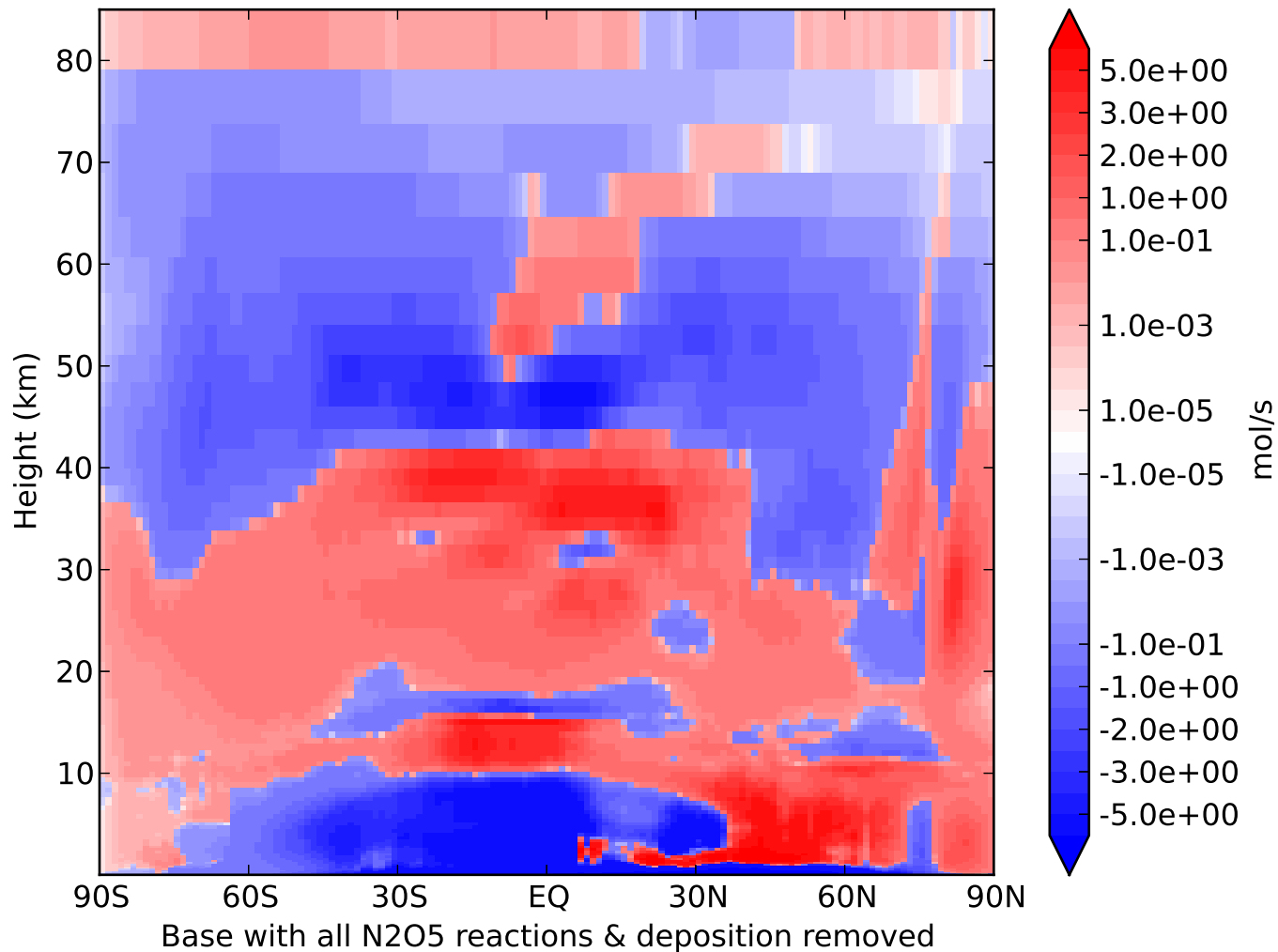


xlbpq NOy tendency due to UKCA
2010-01-16 00:20:00

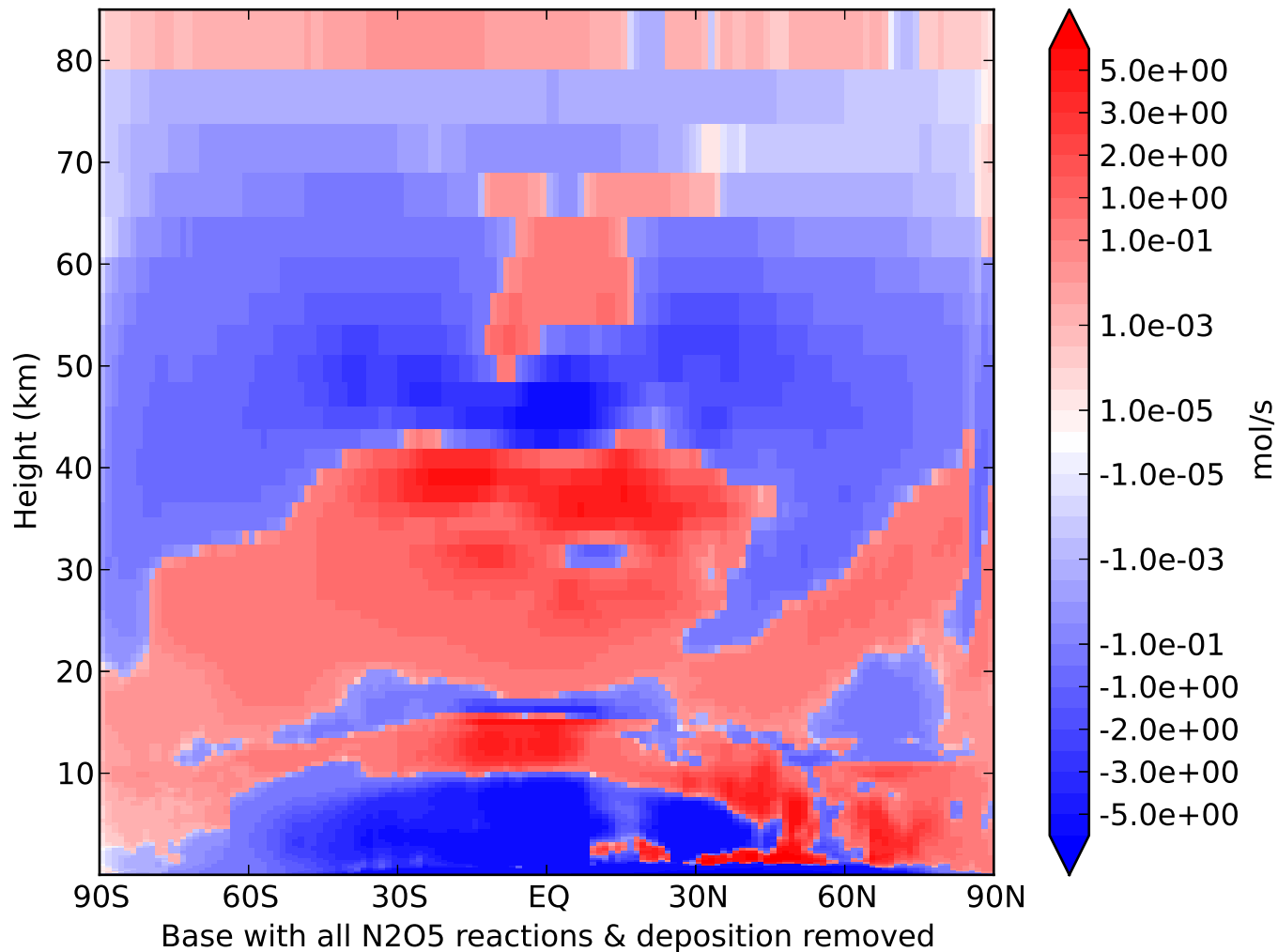


Base with all N2O5 reactions & deposition removed

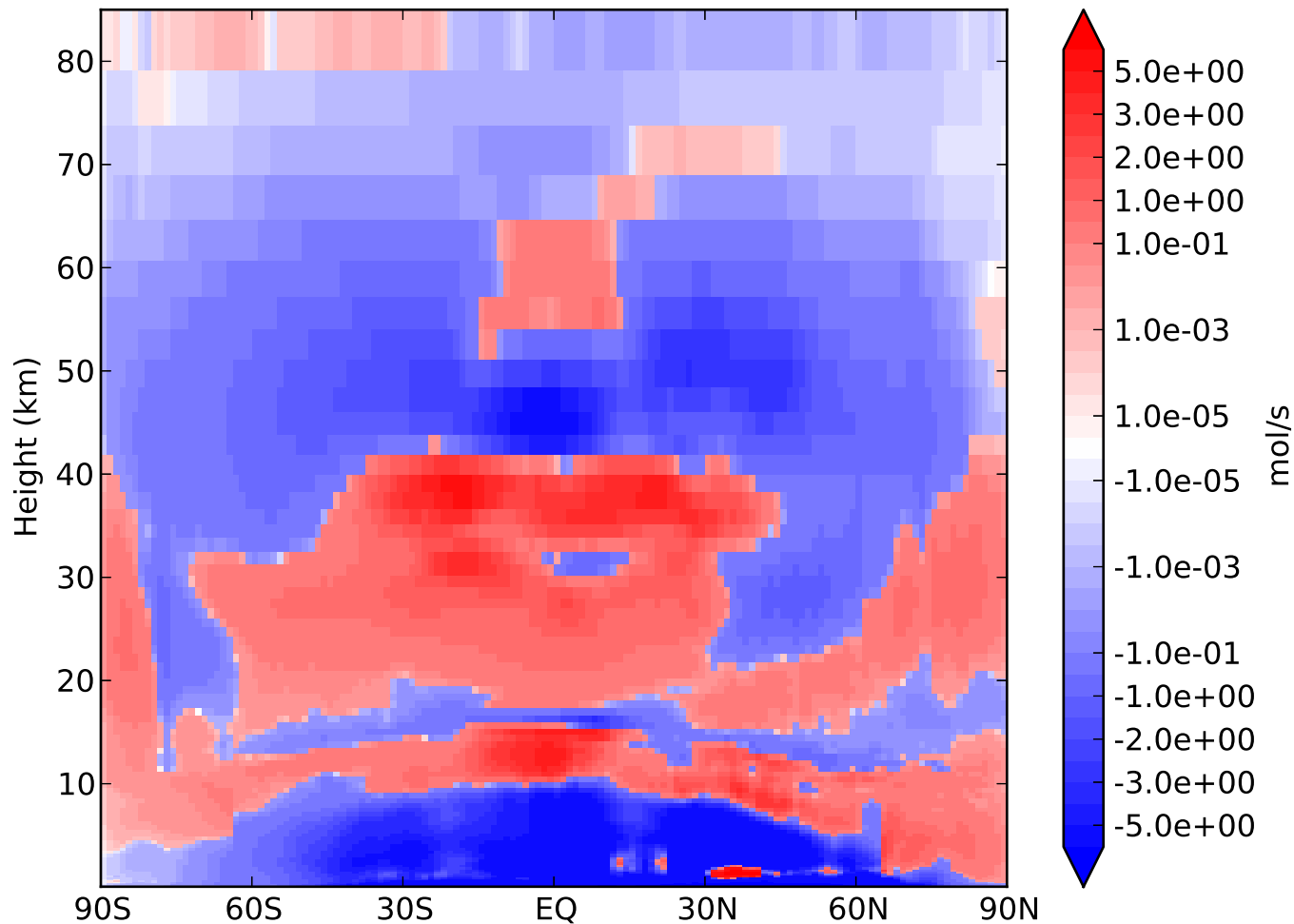
xlbpq NOy tendency due to UKCA
2010-02-16 00:20:00



xlbgp NOy tendency due to UKCA
2010-03-16 00:20:00

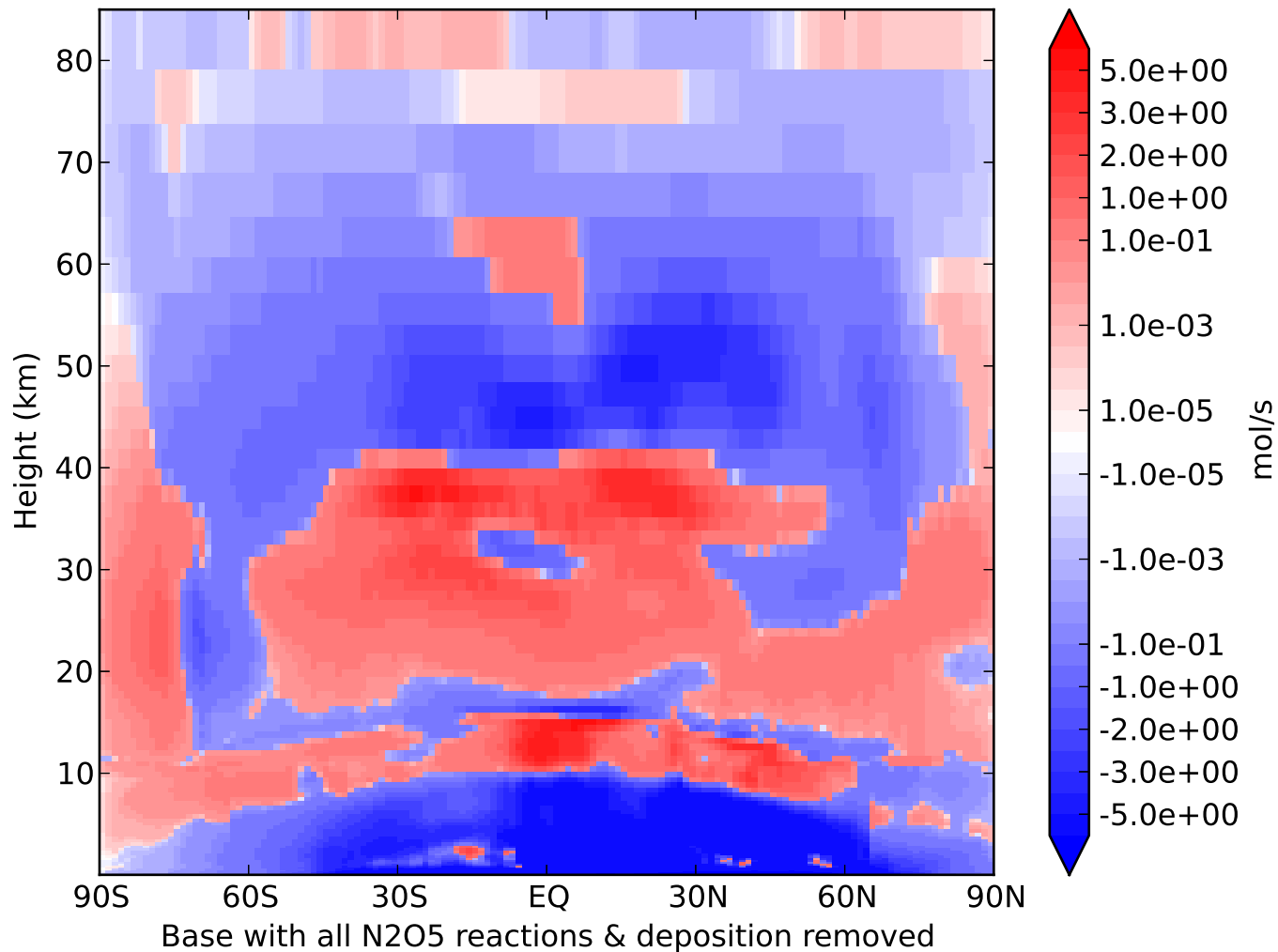


xlbpq NOy tendency due to UKCA
2010-04-16 00:20:00

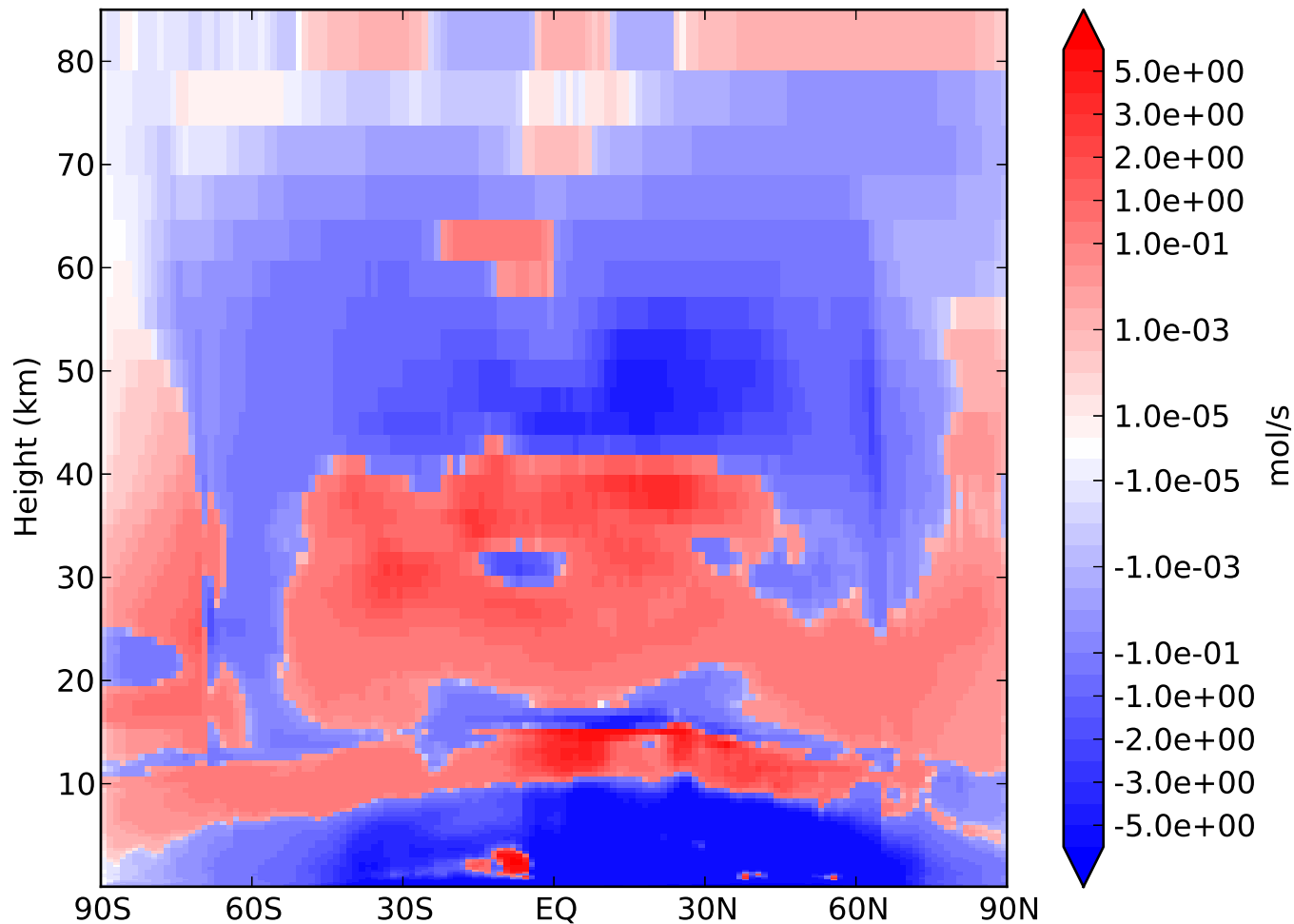


Base with all N2O5 reactions & deposition removed

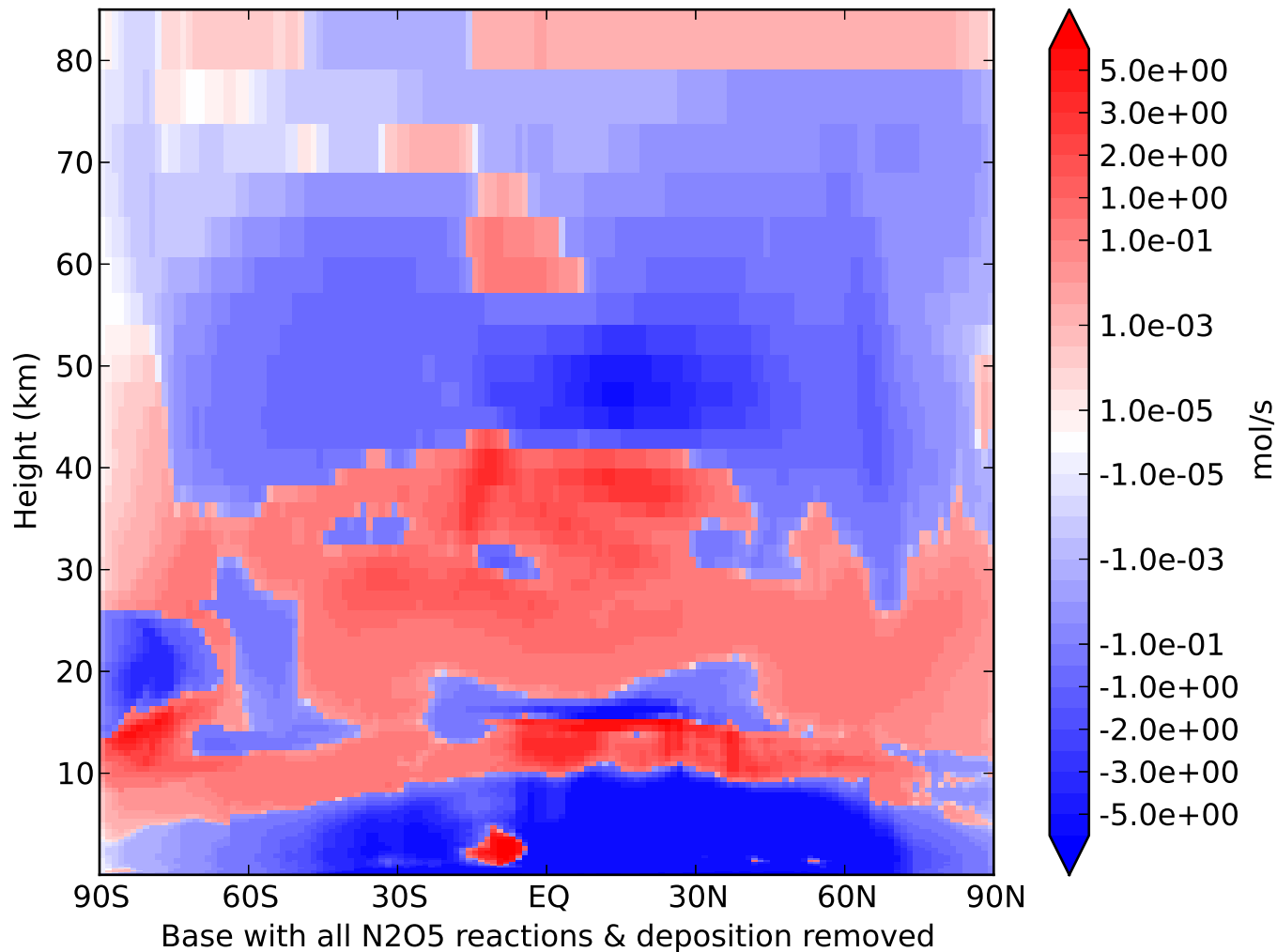
xlbbp NOy tendency due to UKCA
2010-05-16 00:20:00



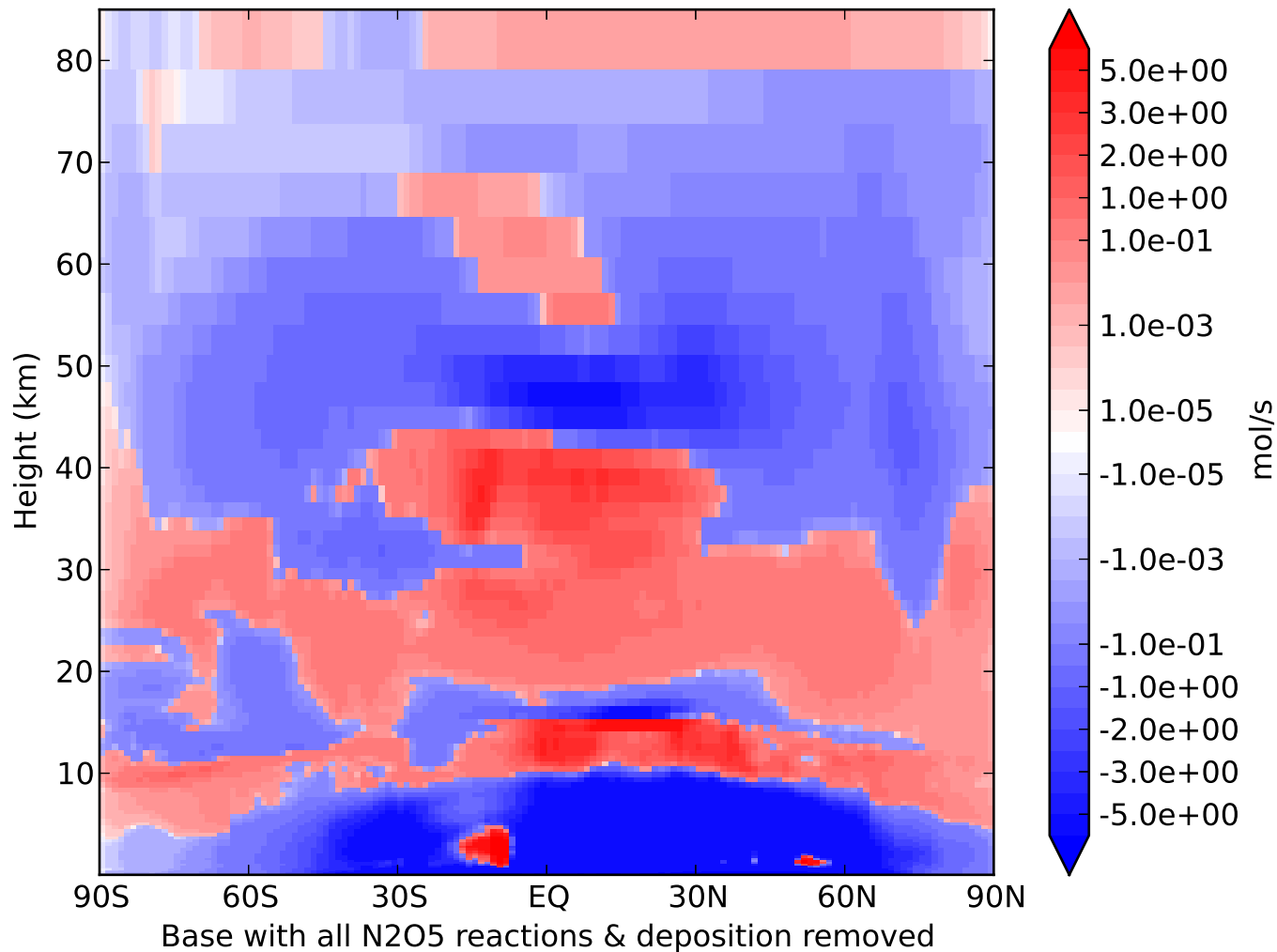
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2010-06-16 00:20:00



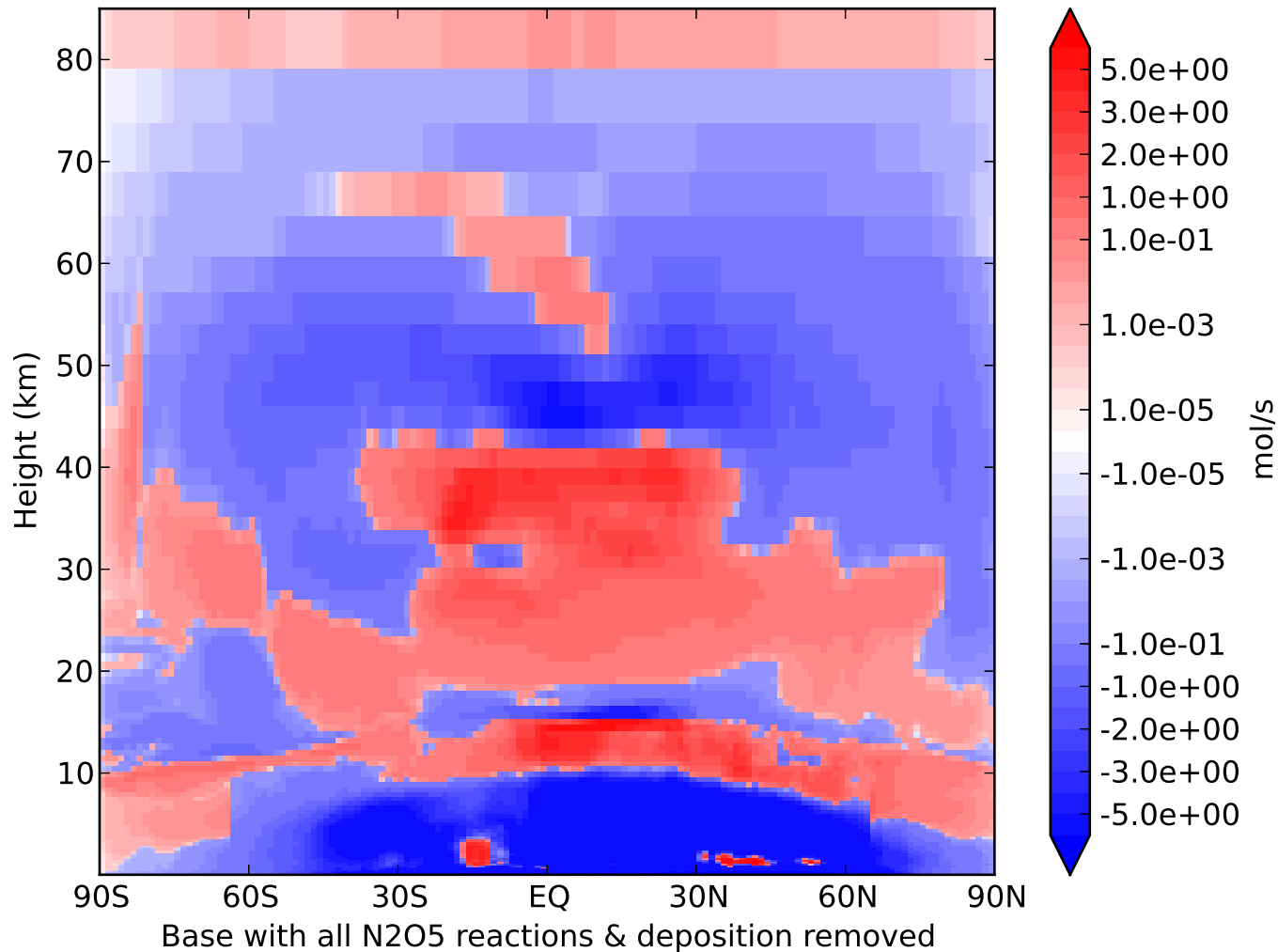
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2010-07-16 00:20:00



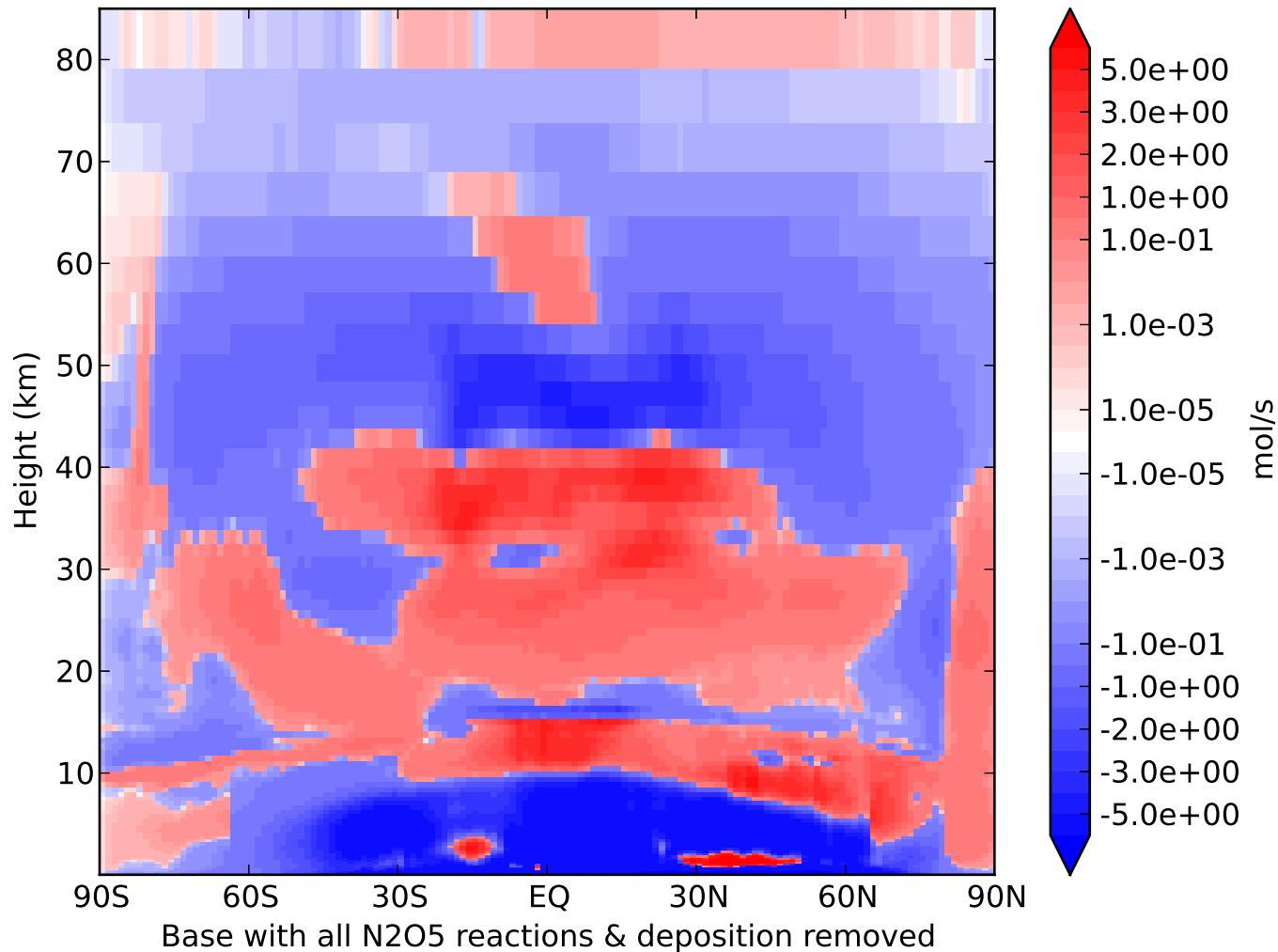
xlbgp NOy tendency due to UKCA
2010-08-16 00:20:00



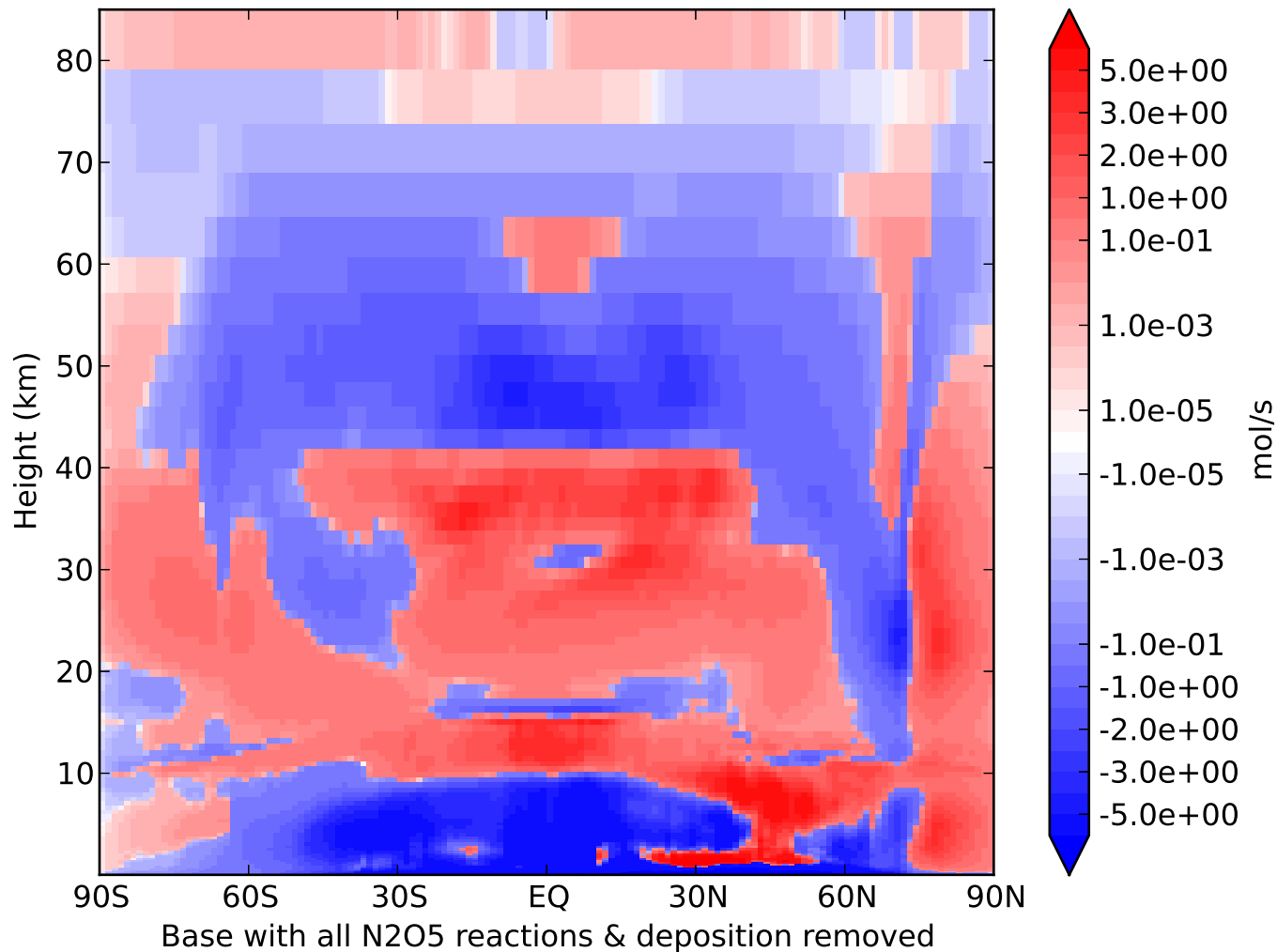
xlbgp NOy tendency due to UKCA
2010-09-16 00:20:00



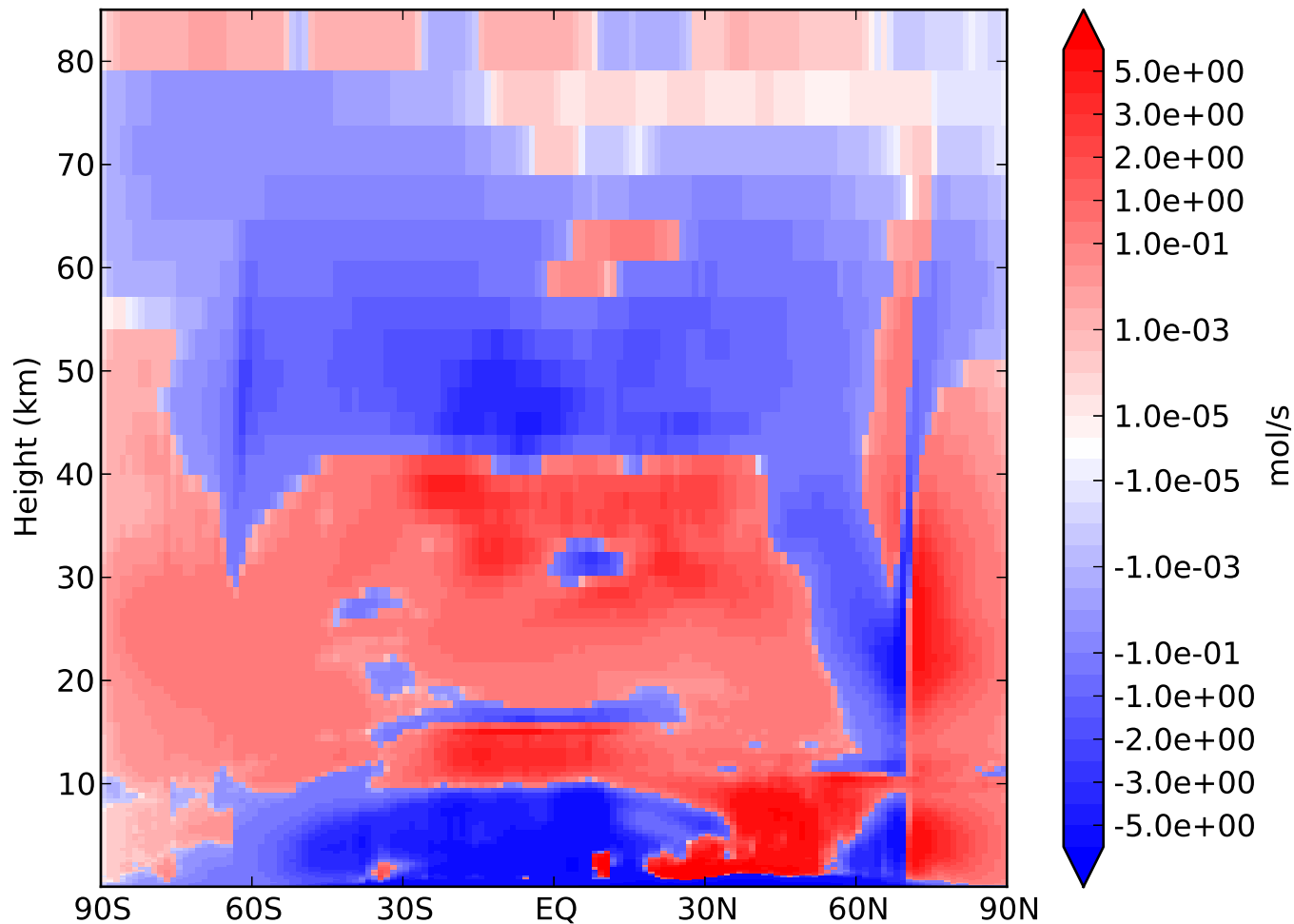
xlbpq NOy tendency due to UKCA
2010-10-16 00:20:00



xlbpq NOy tendency due to UKCA
2010-11-16 00:20:00

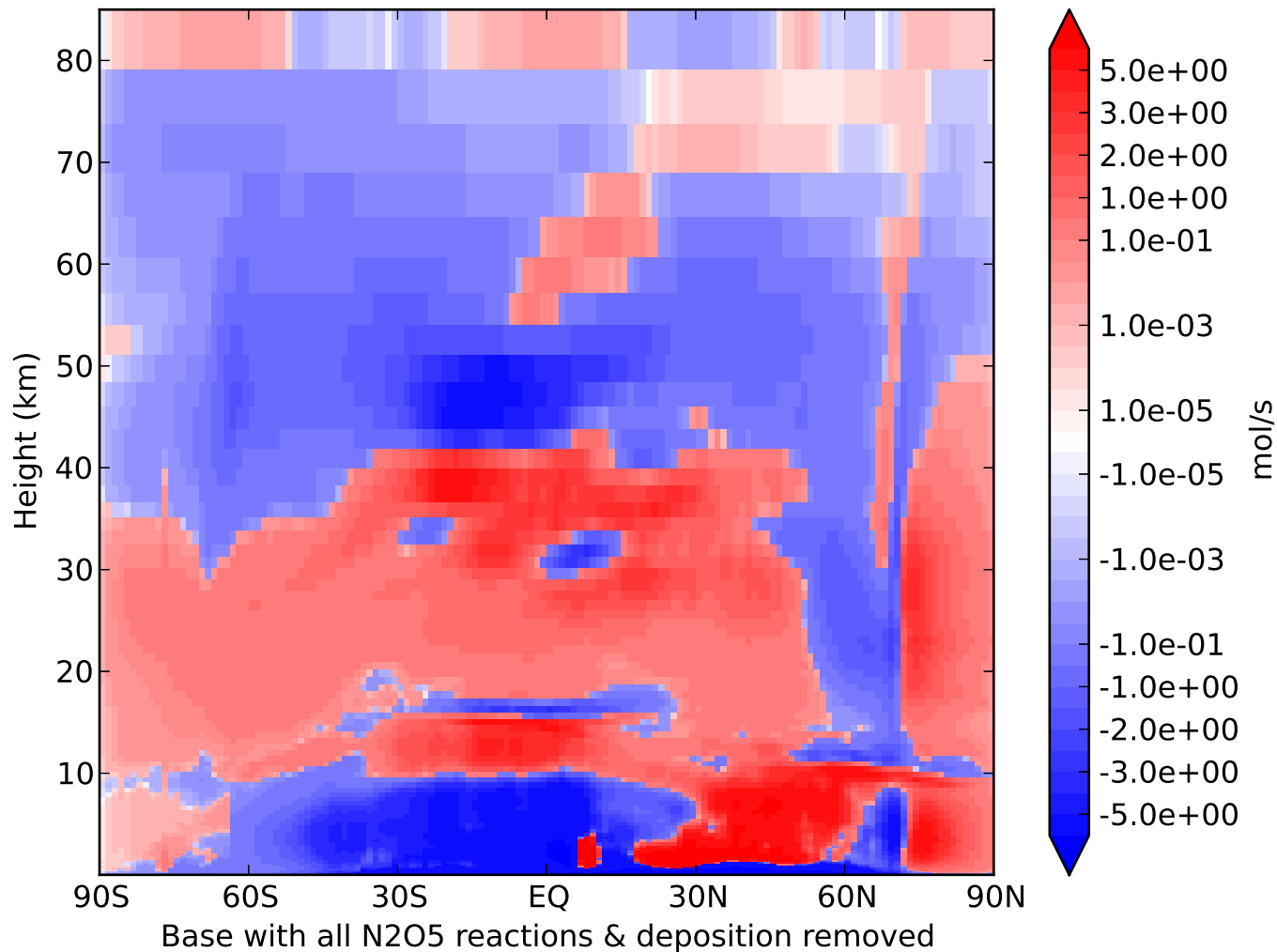


xlbpq NOy tendency due to UKCA
2010-12-16 00:20:00

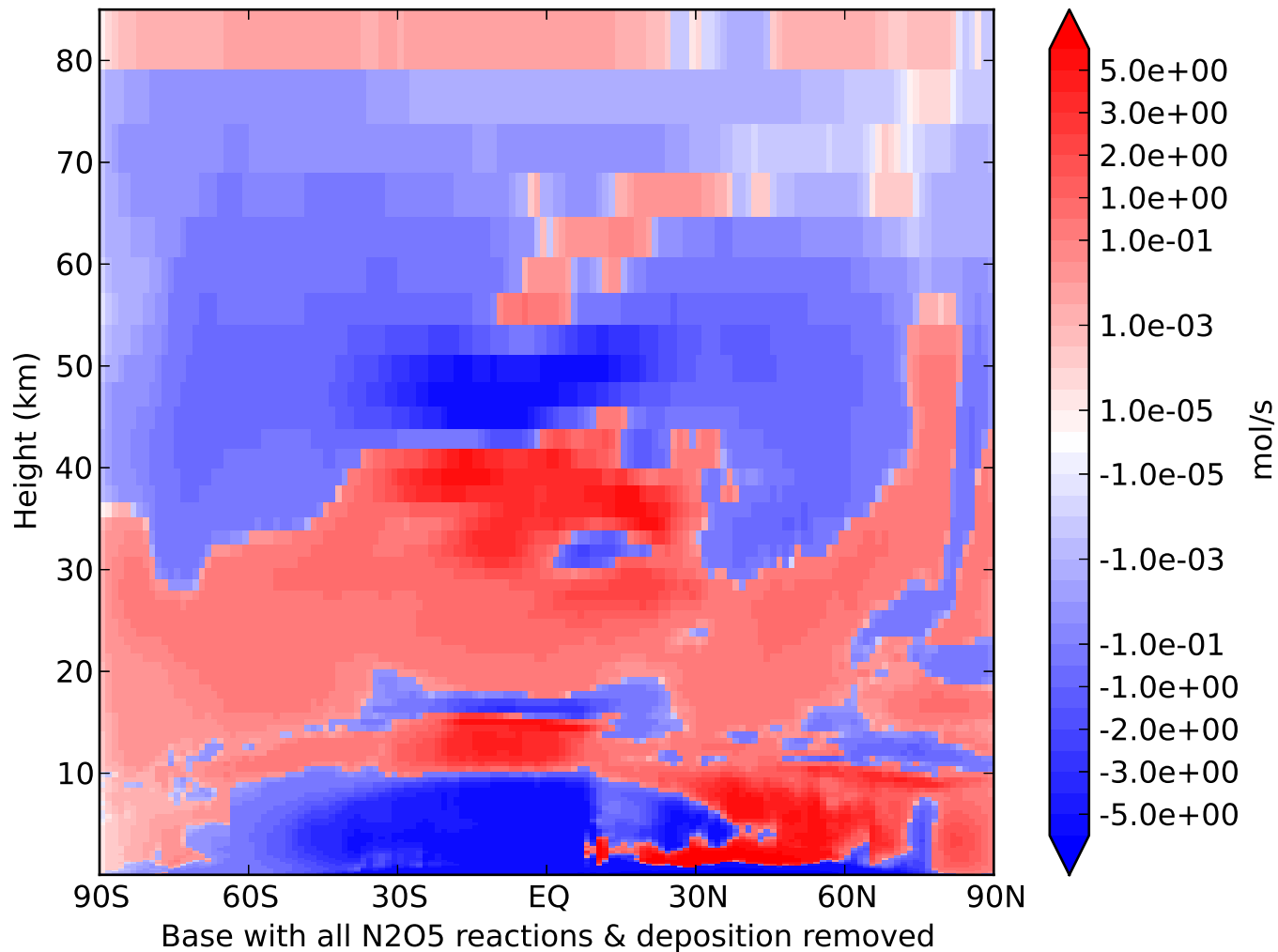


Base with all N2O5 reactions & deposition removed

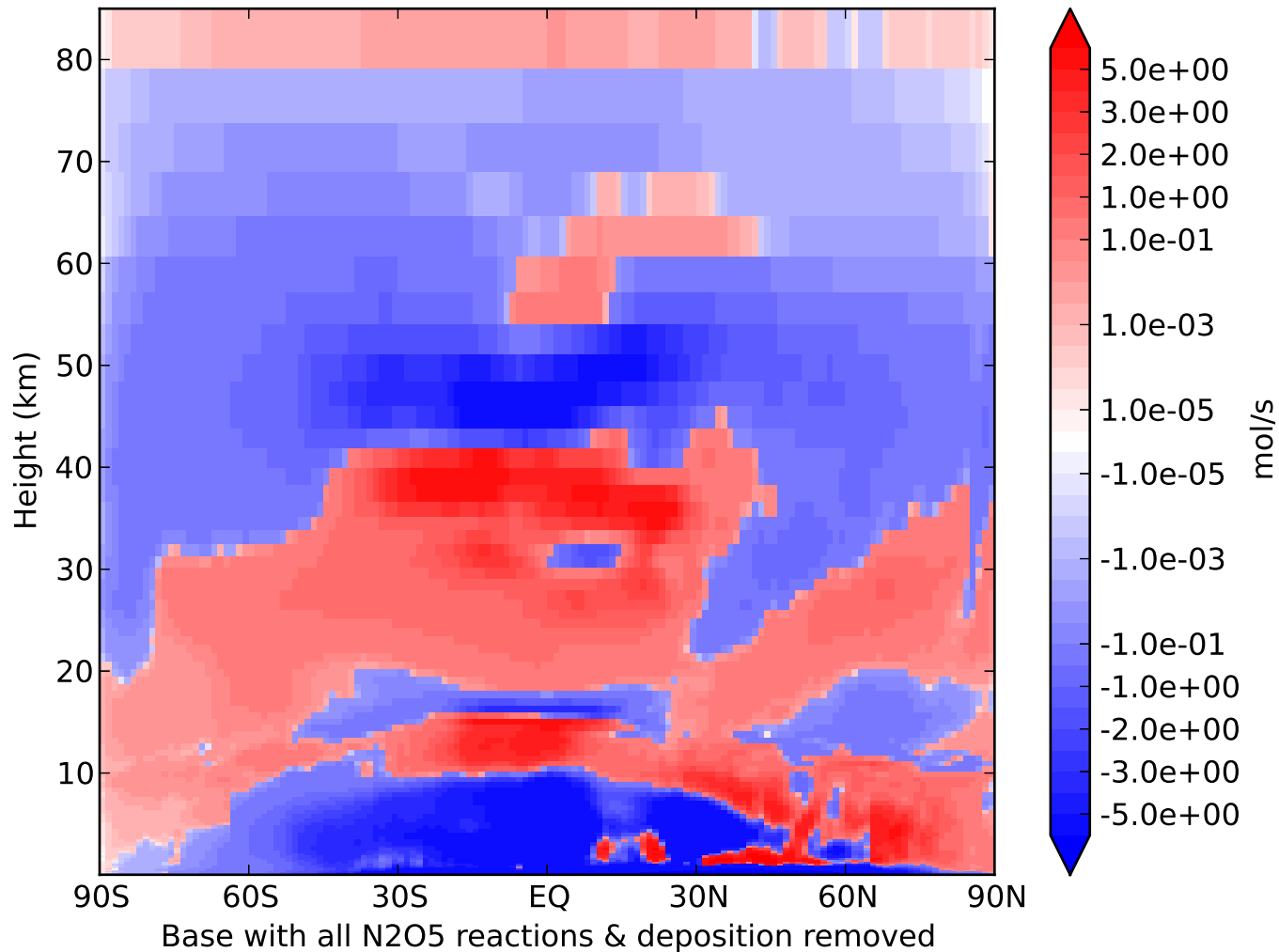
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2011-01-16 00:20:00



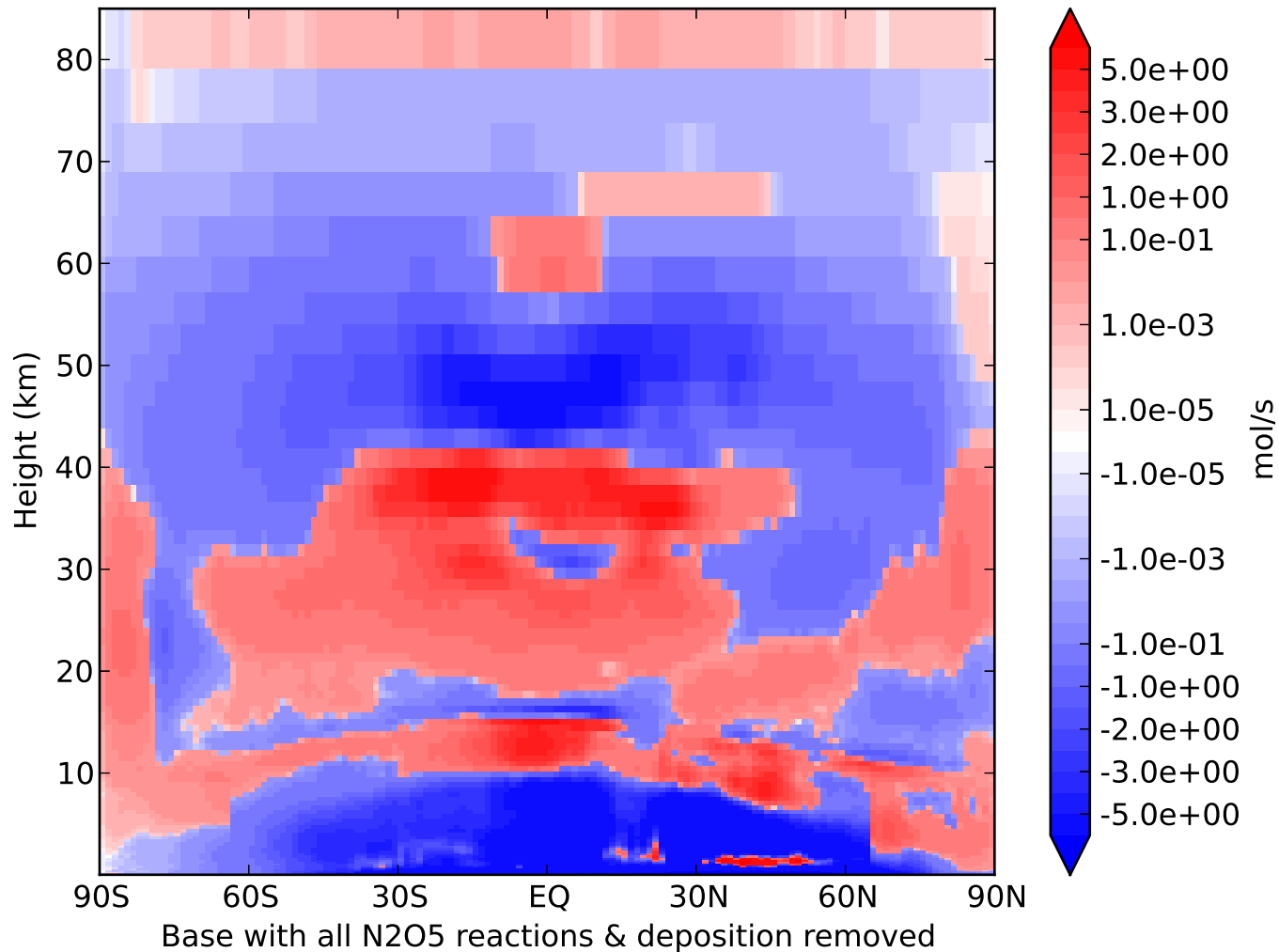
xlbpq NOy tendency due to UKCA
2011-02-16 00:20:00



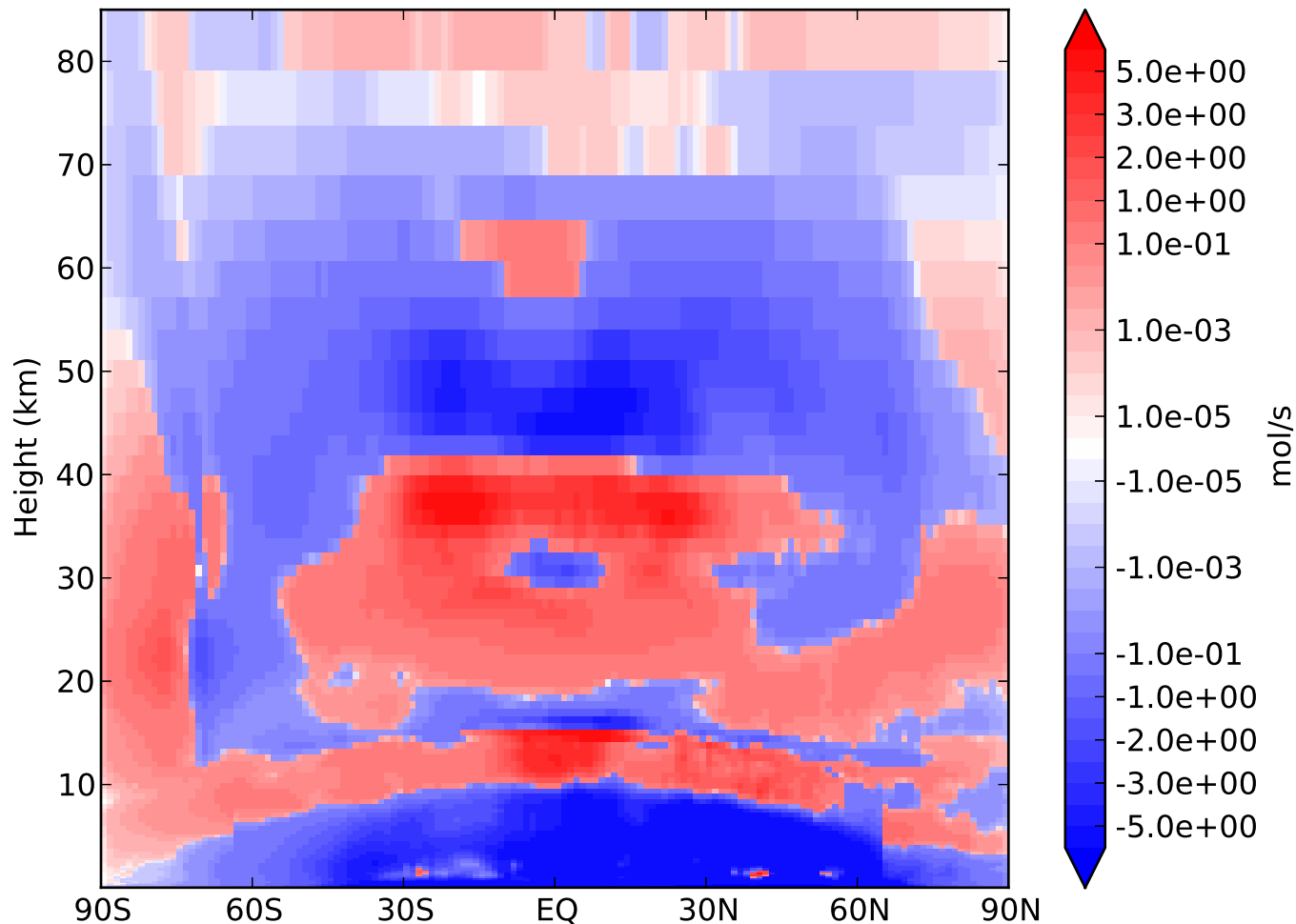
xlbpq NOy tendency due to UKCA
2011-03-16 00:20:00



xlbbp NOy tendency due to UKCA
2011-04-16 00:20:00

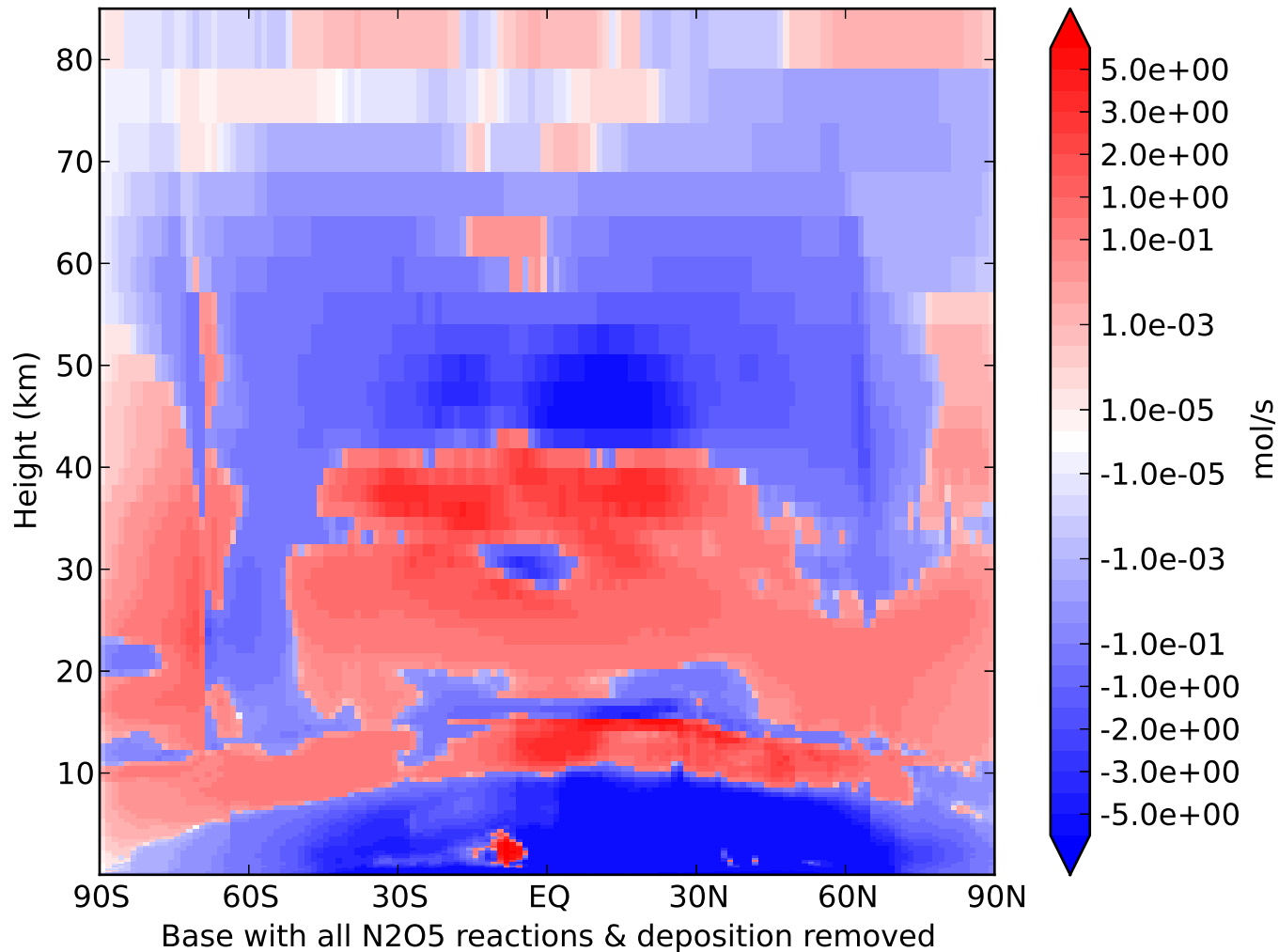


xlbpq NOy tendency due to UKCA
2011-05-16 00:20:00

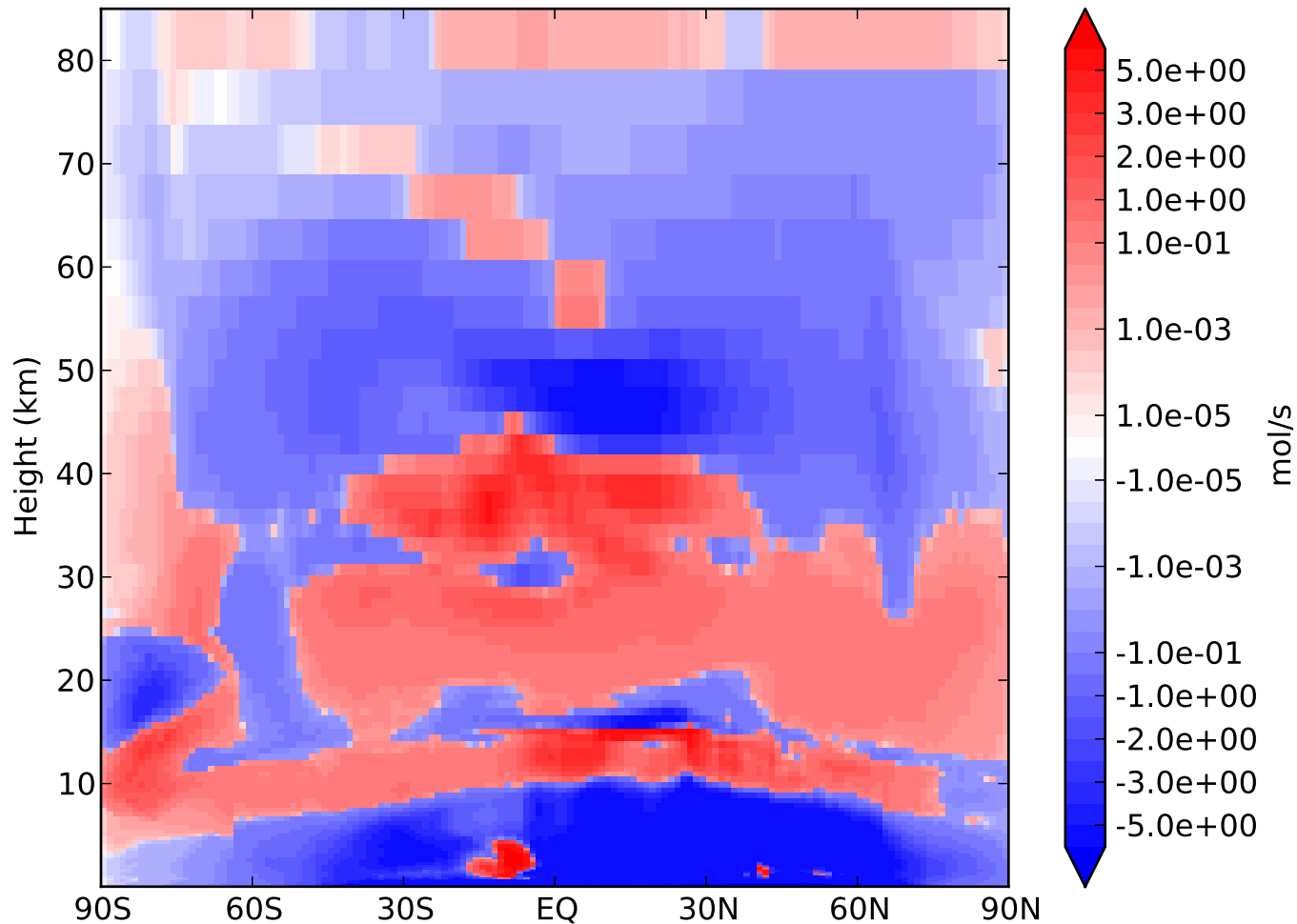


Base with all N2O5 reactions & deposition removed

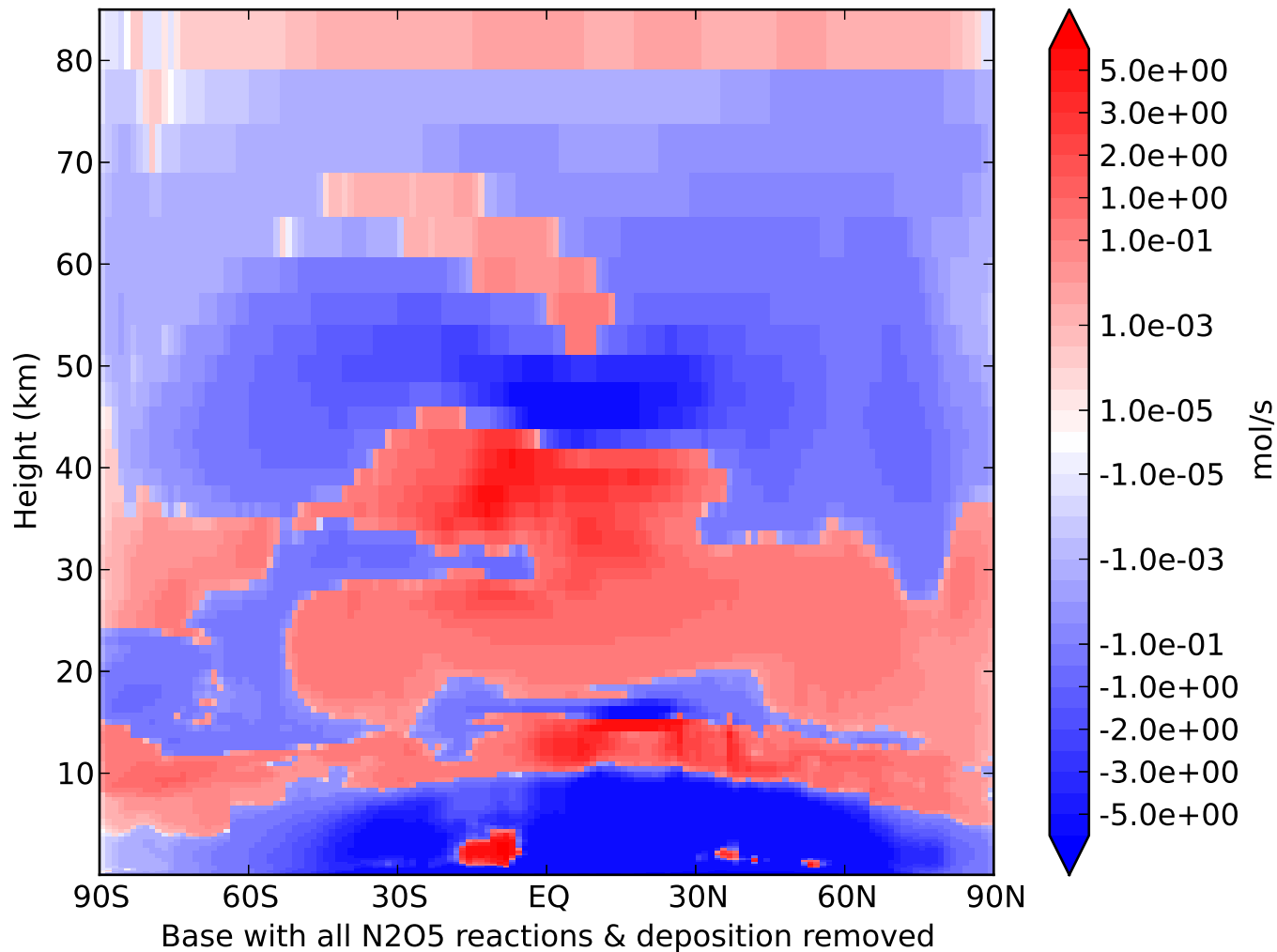
xlbpq NOy tendency due to UKCA
2011-06-16 00:20:00



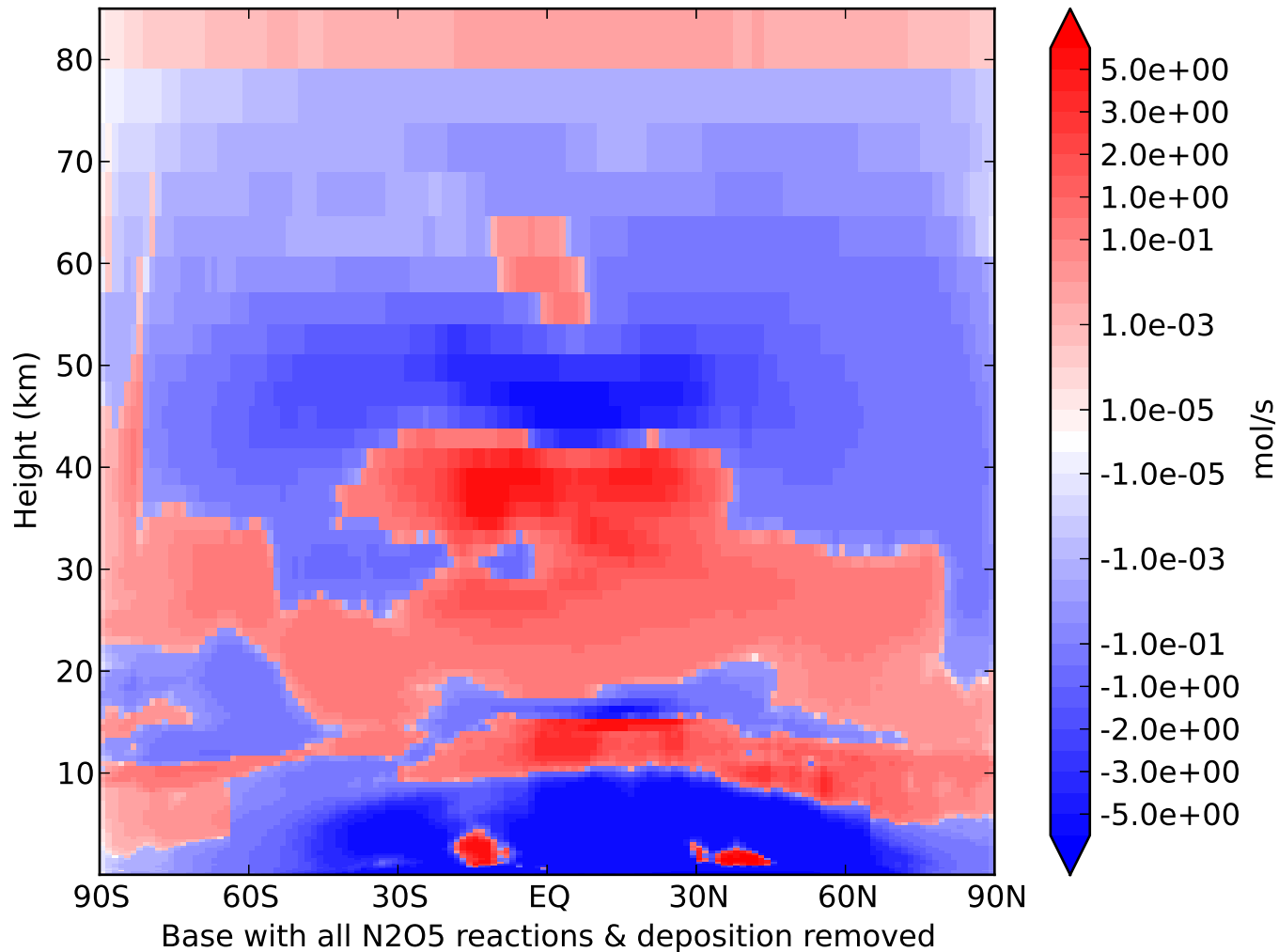
xlbpq NOy tendency due to UKCA
2011-07-16 00:20:00



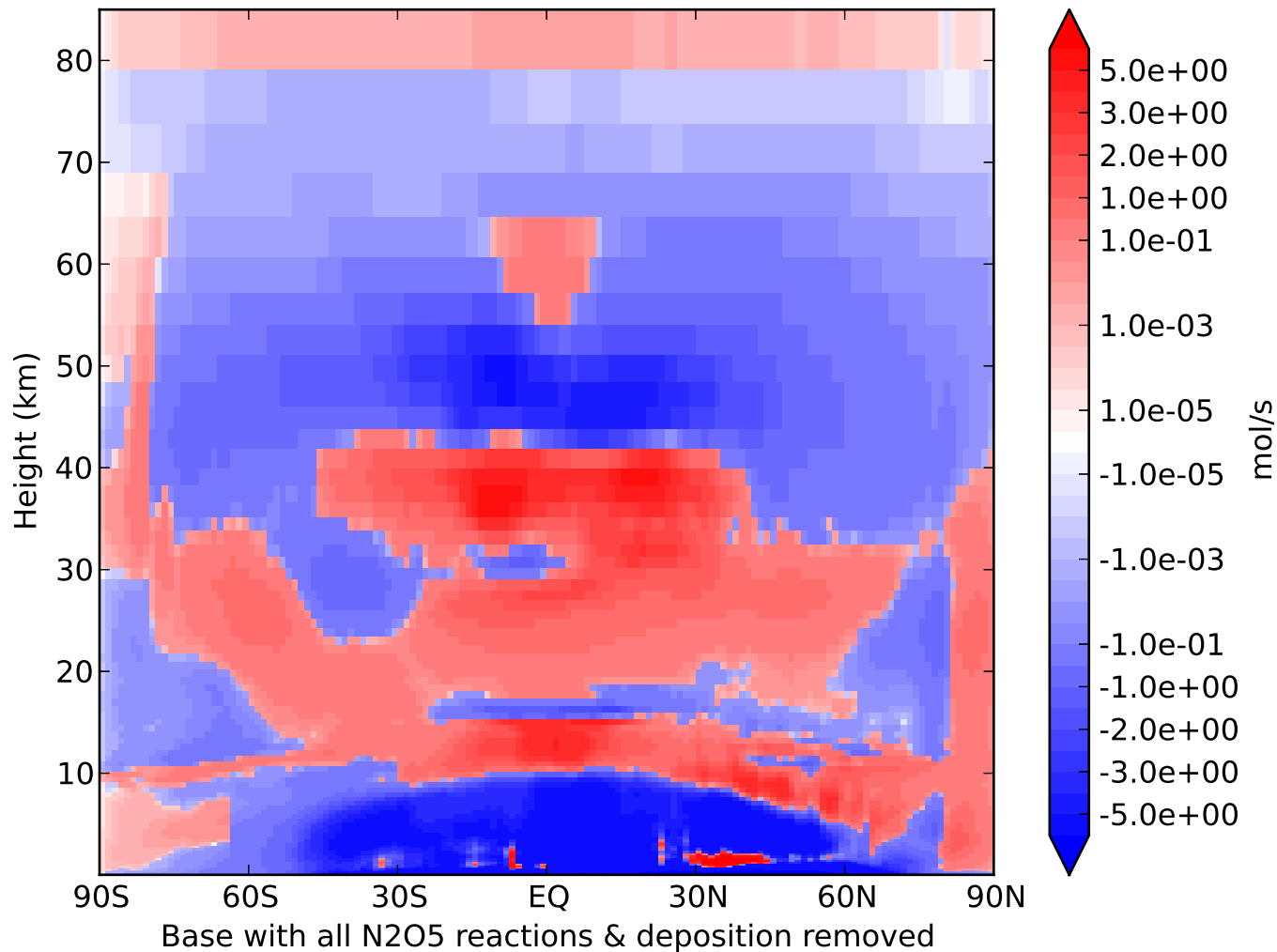
xlbpq NOy tendency due to UKCA
2011-08-16 00:20:00



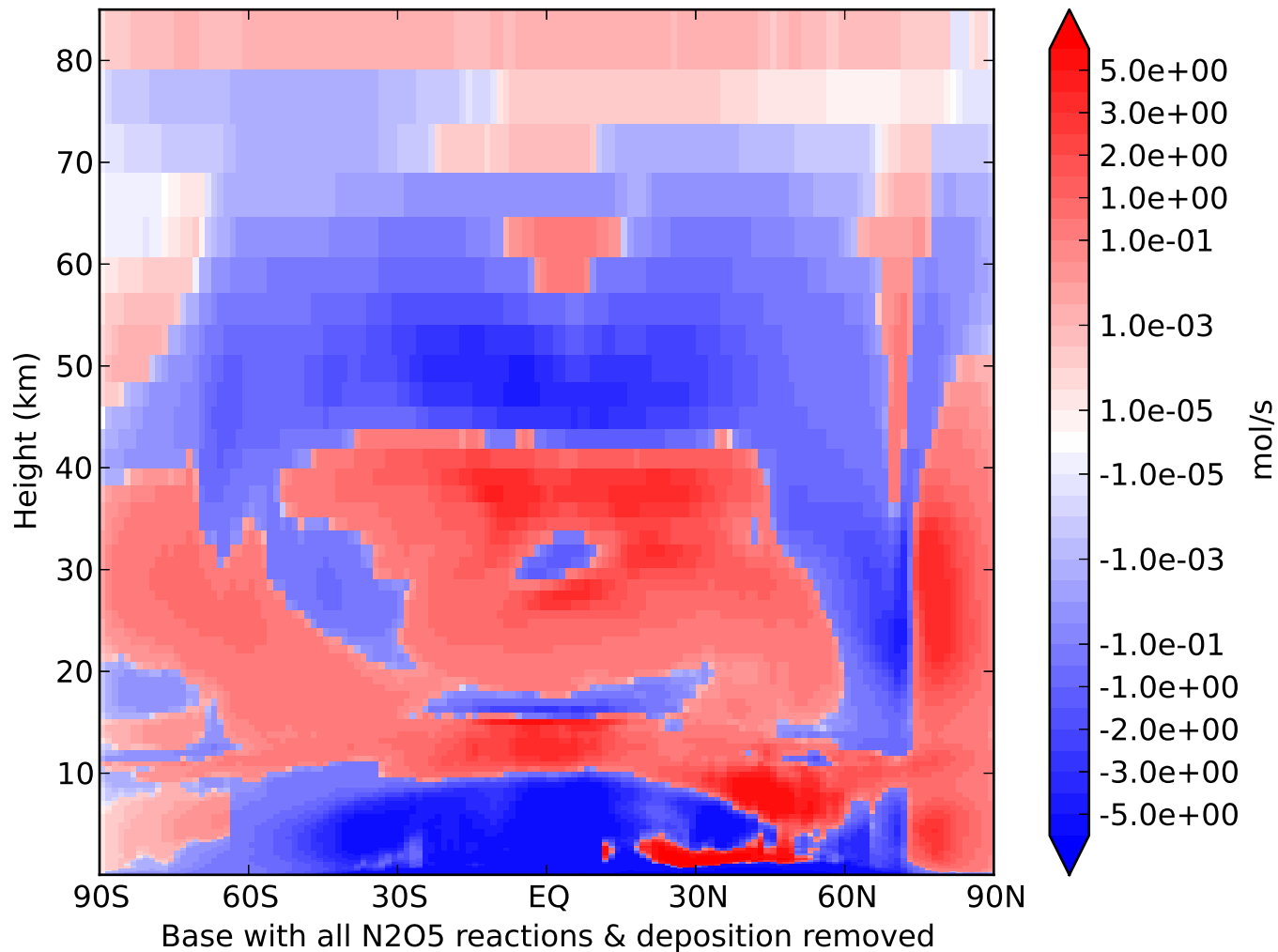
xlbgp NOy tendency due to UKCA
2011-09-16 00:20:00



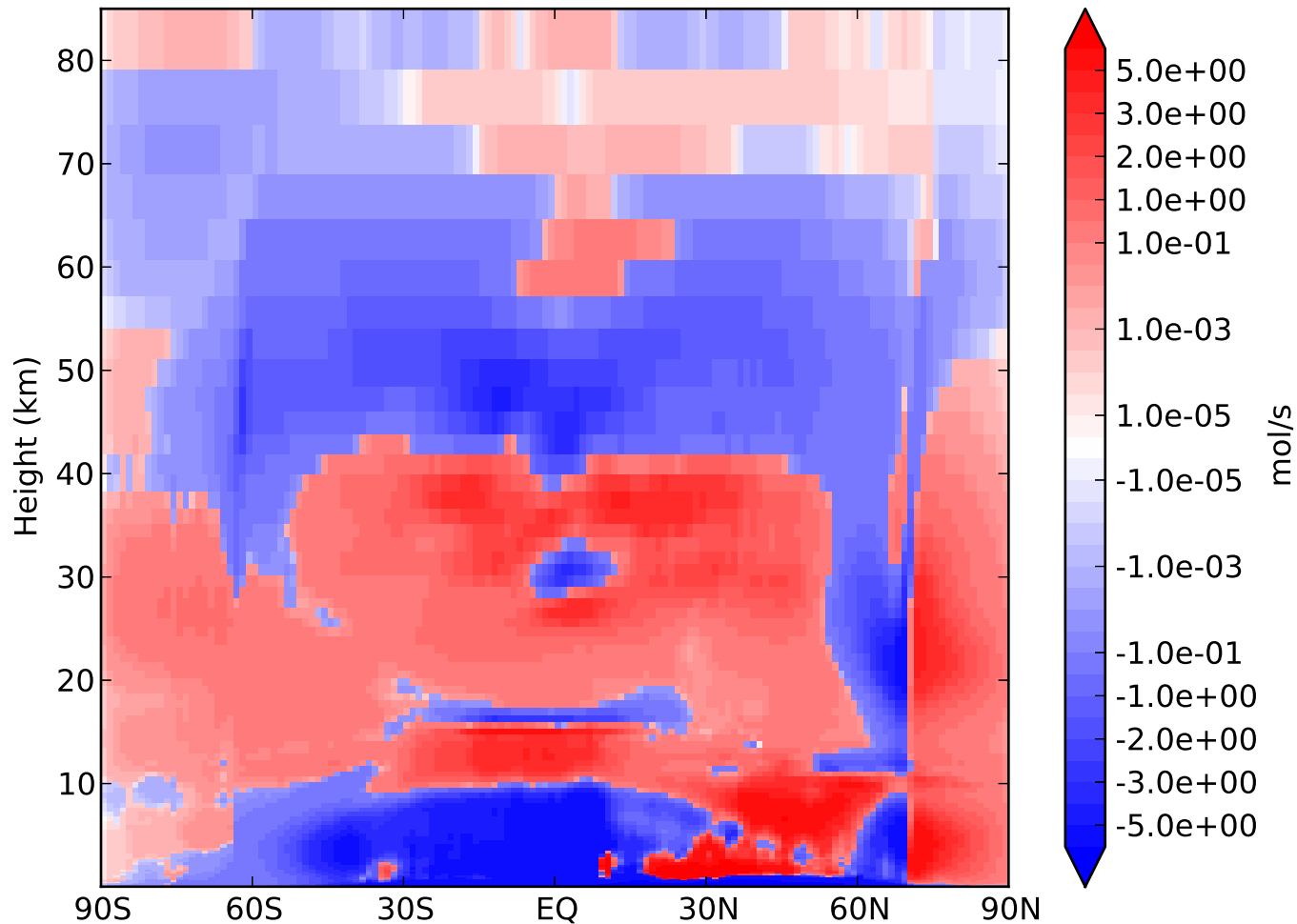
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2011-10-16 00:20:00



xlbpq NOy tendency due to UKCA
2011-11-16 00:20:00

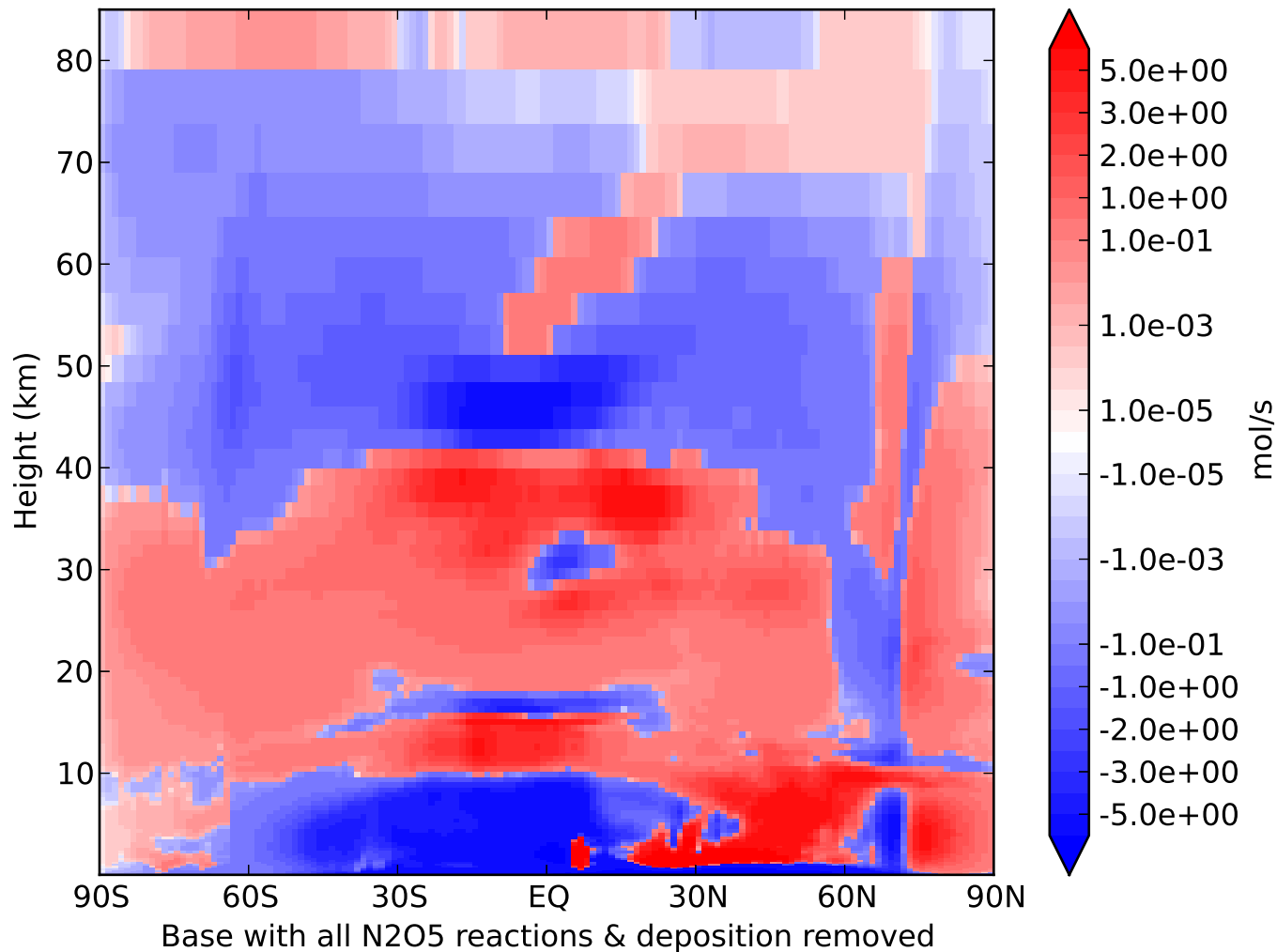


xlbbq NOy tendency due to UKCA
2011-12-16 00:20:00

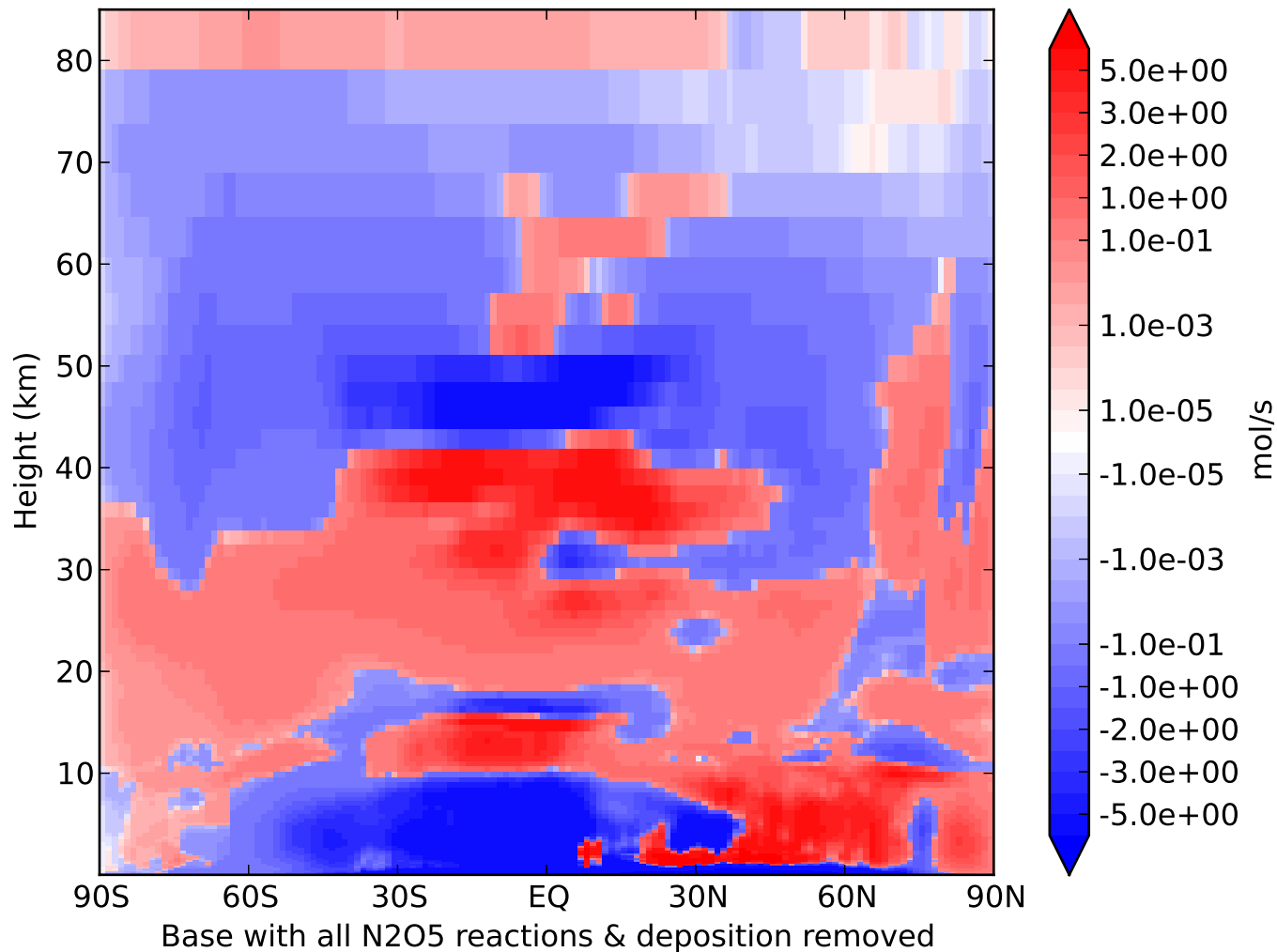


Base with all N2O5 reactions & deposition removed

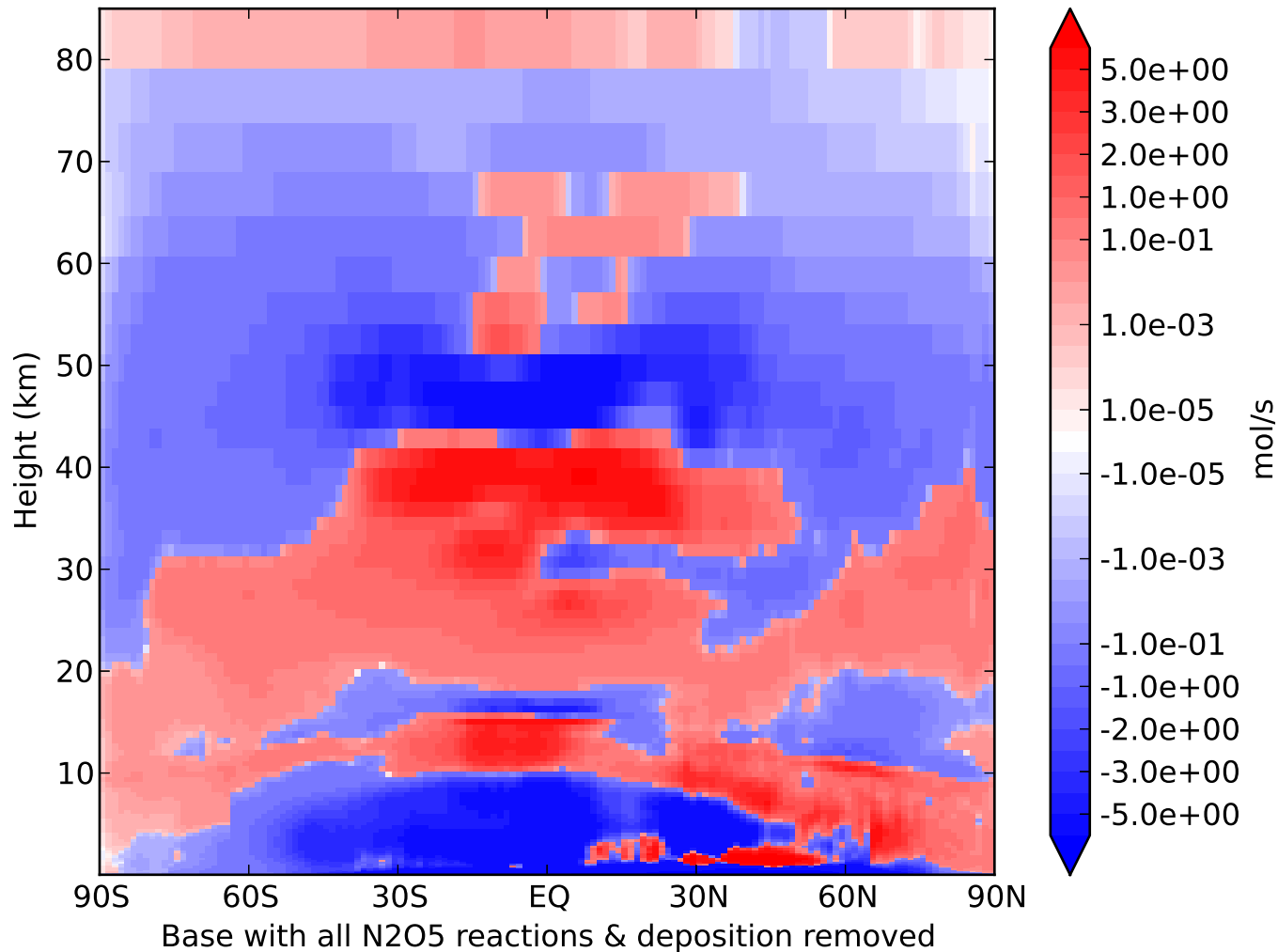
xlbpq NOy tendency due to UKCA
2012-01-16 00:20:00



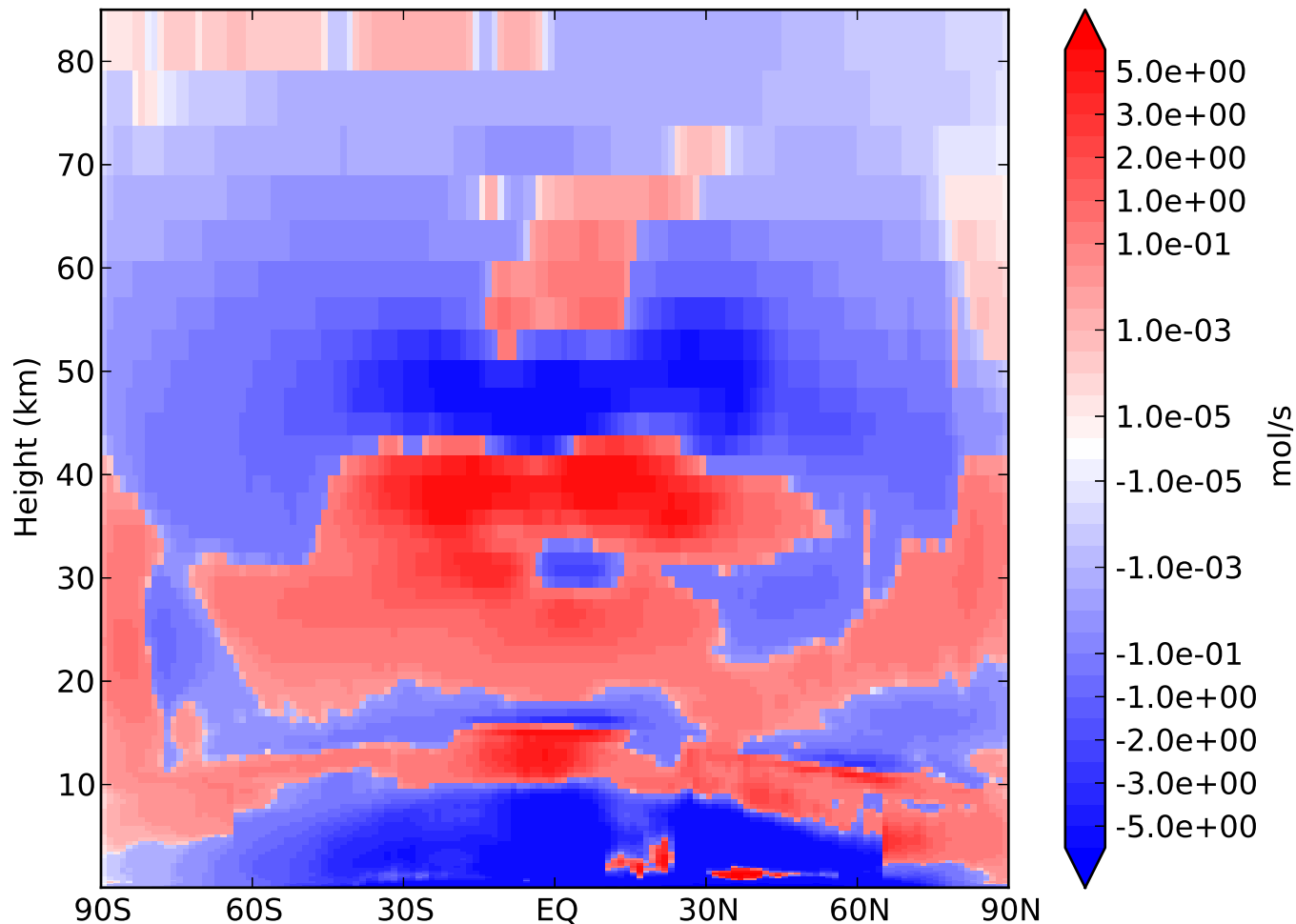
xlbpq NOy tendency due to UKCA
2012-02-16 00:20:00



xlbpq NOy tendency due to UKCA
2012-03-16 00:20:00

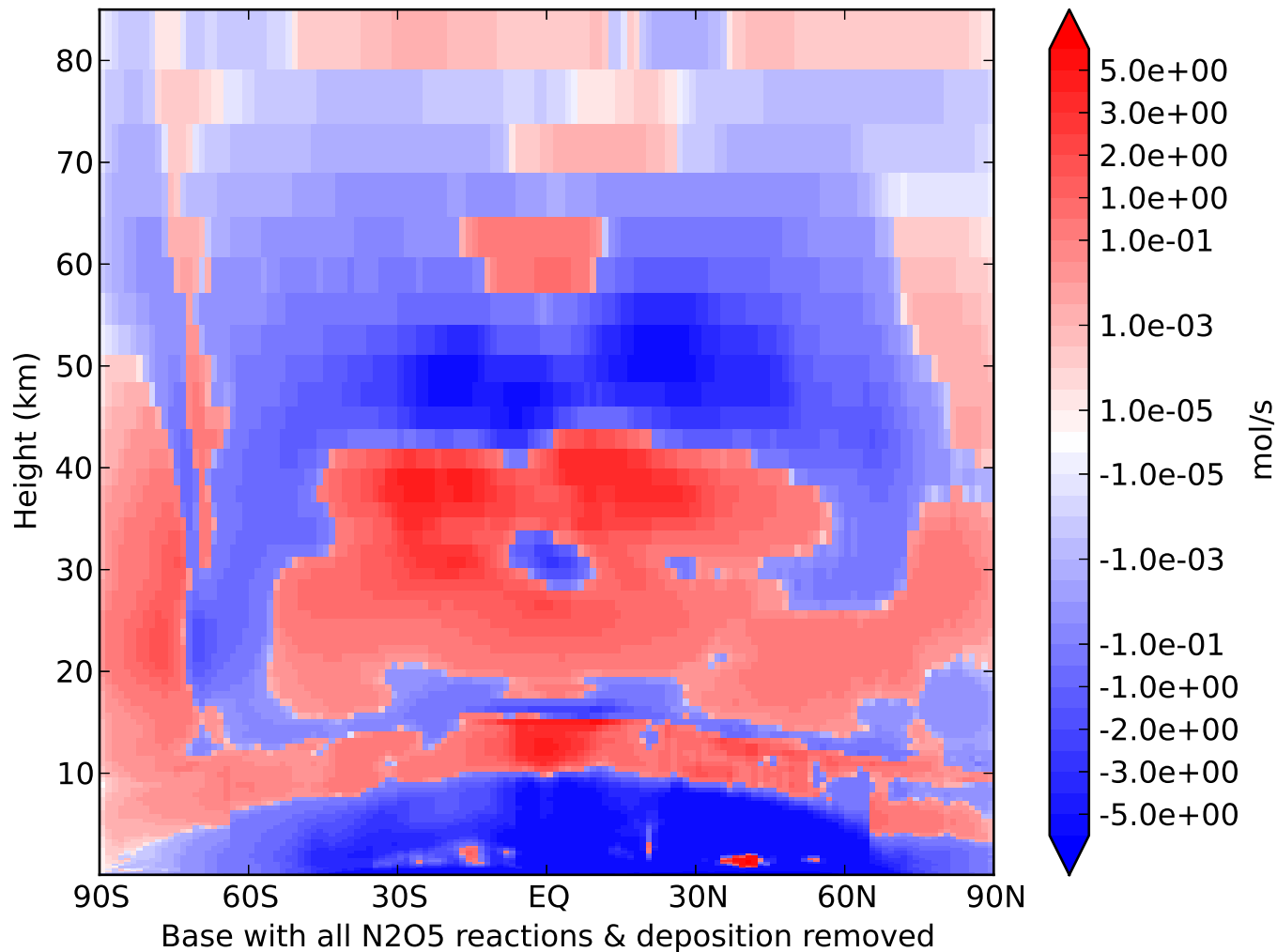


xlbgp NOy tendency due to UKCA
2012-04-16 00:20:00

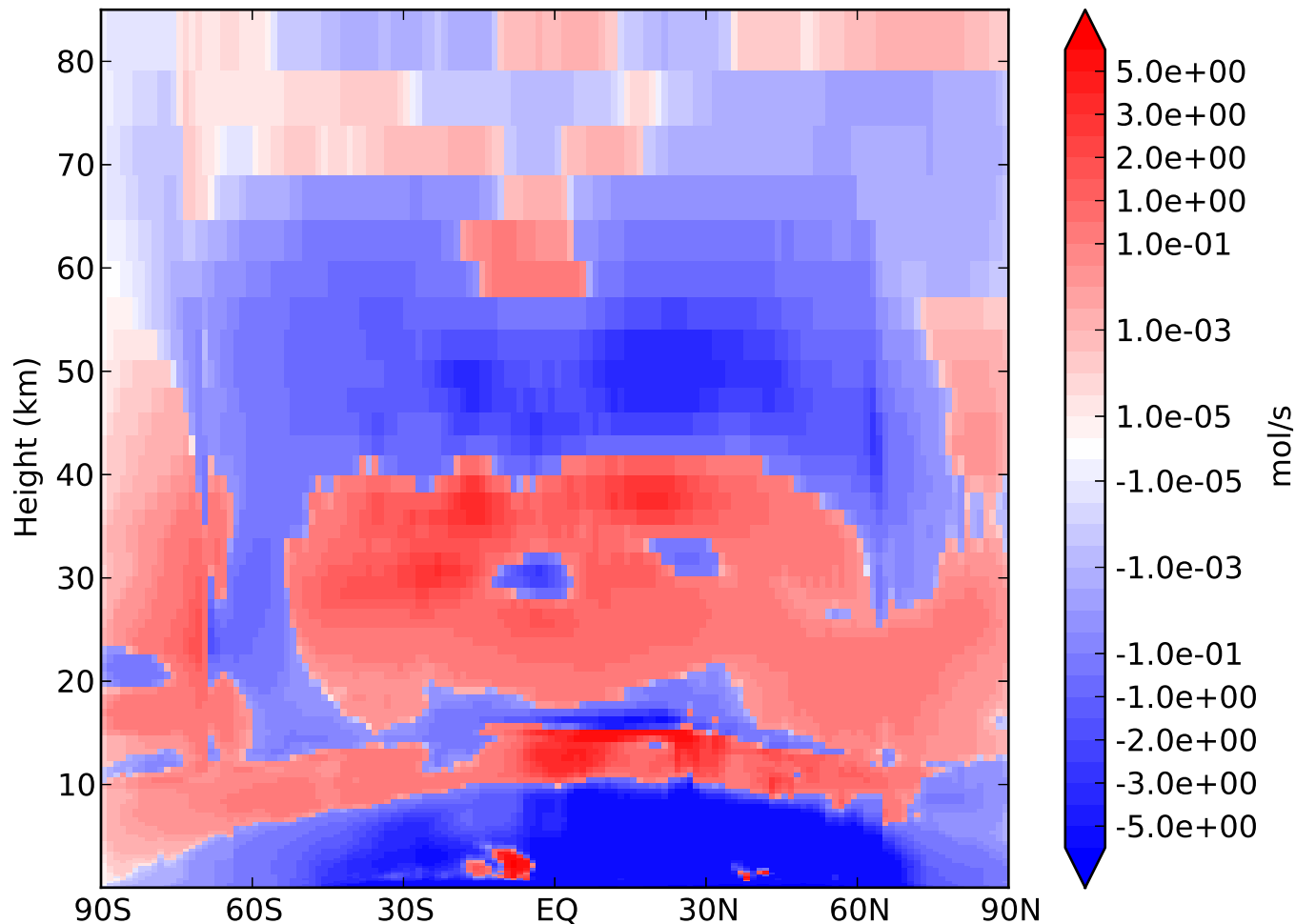


Base with all N2O5 reactions & deposition removed

xlbbp NOy tendency due to UKCA
2012-05-16 00:20:00

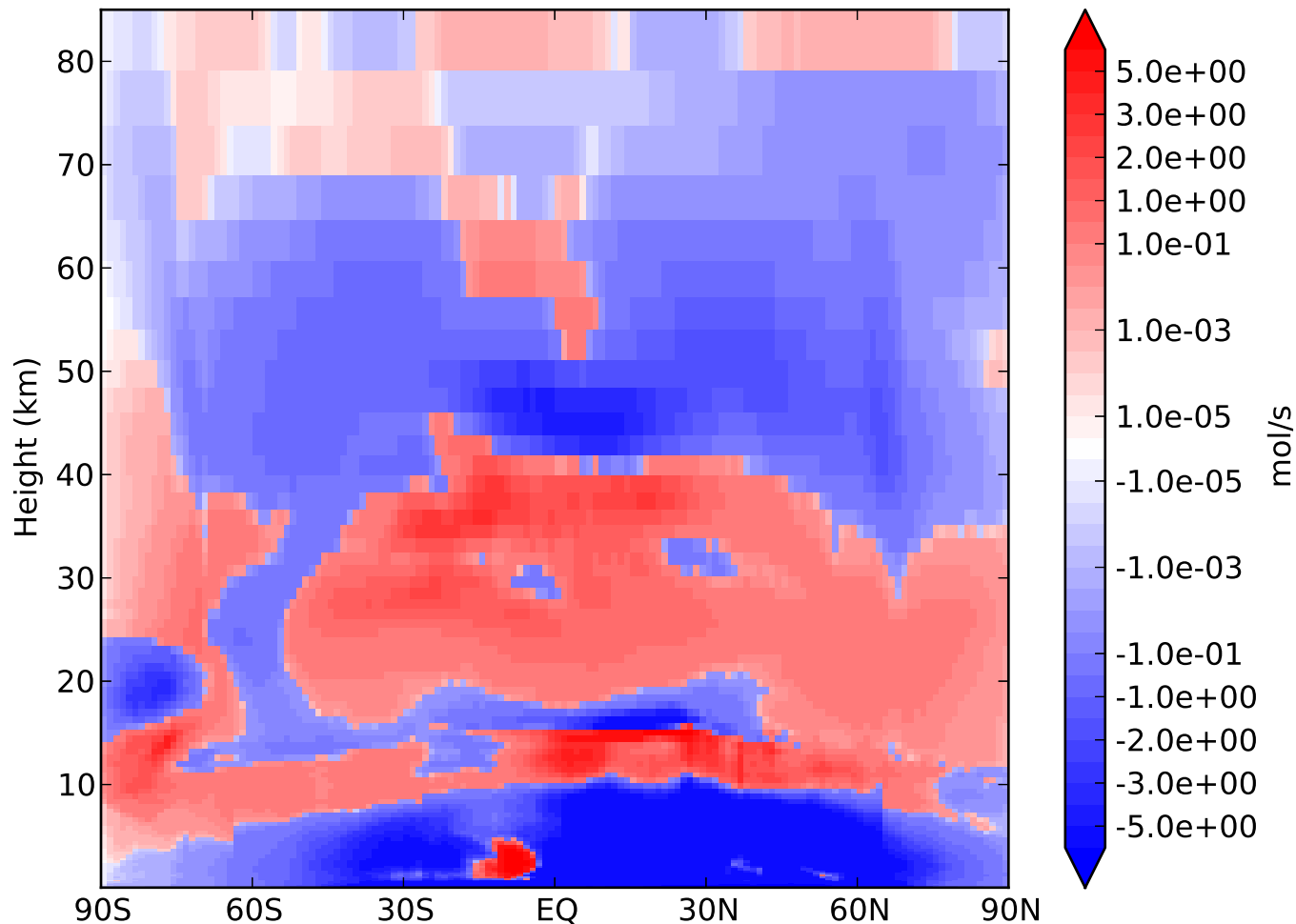


xlbpq NOy tendency due to UKCA
2012-06-16 00:20:00

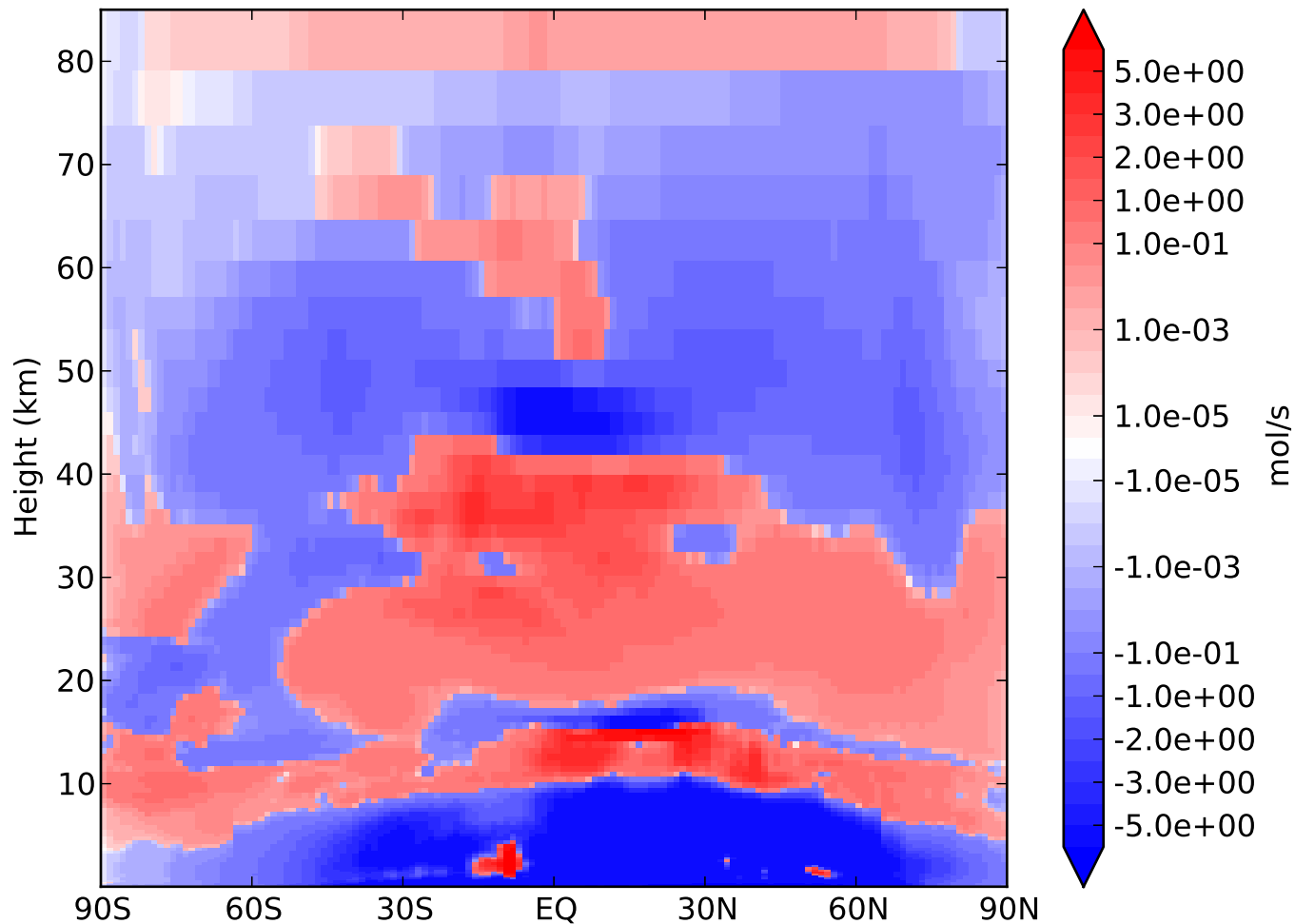


Base with all N2O5 reactions & deposition removed

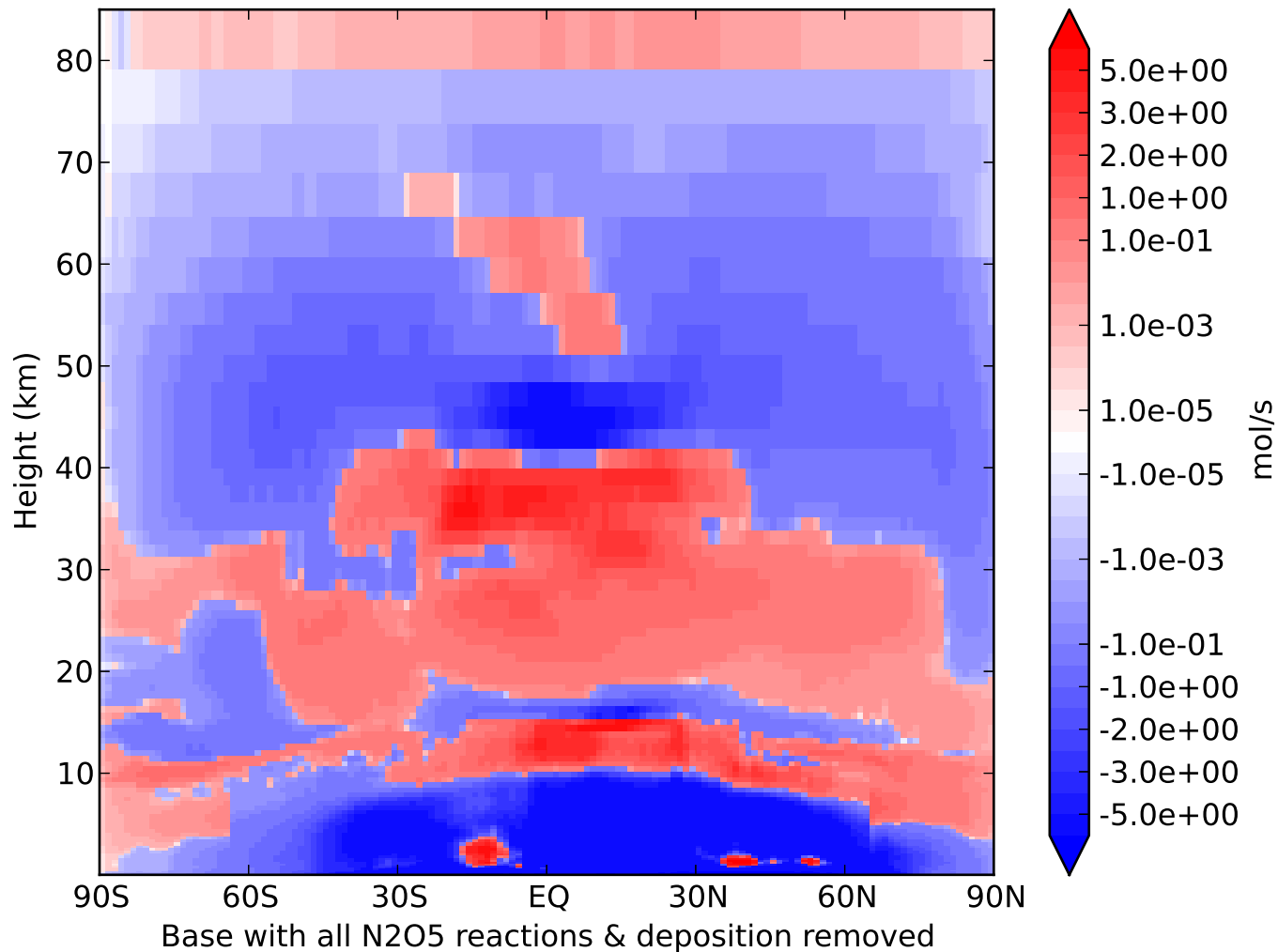
xlbgp NOy tendency due to UKCA
2012-07-16 00:20:00



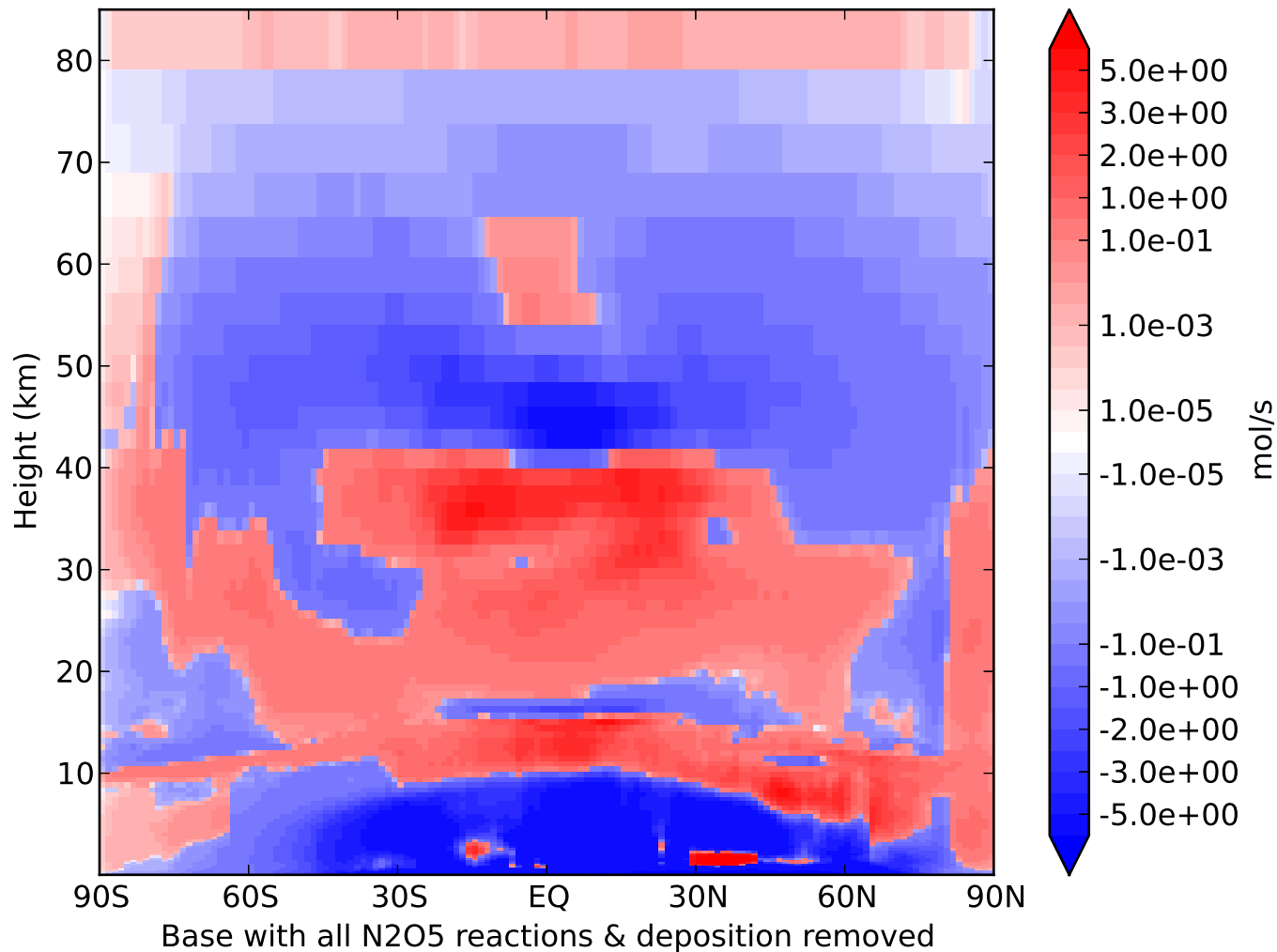
xlbpq NOy tendency due to UKCA
2012-08-16 00:20:00



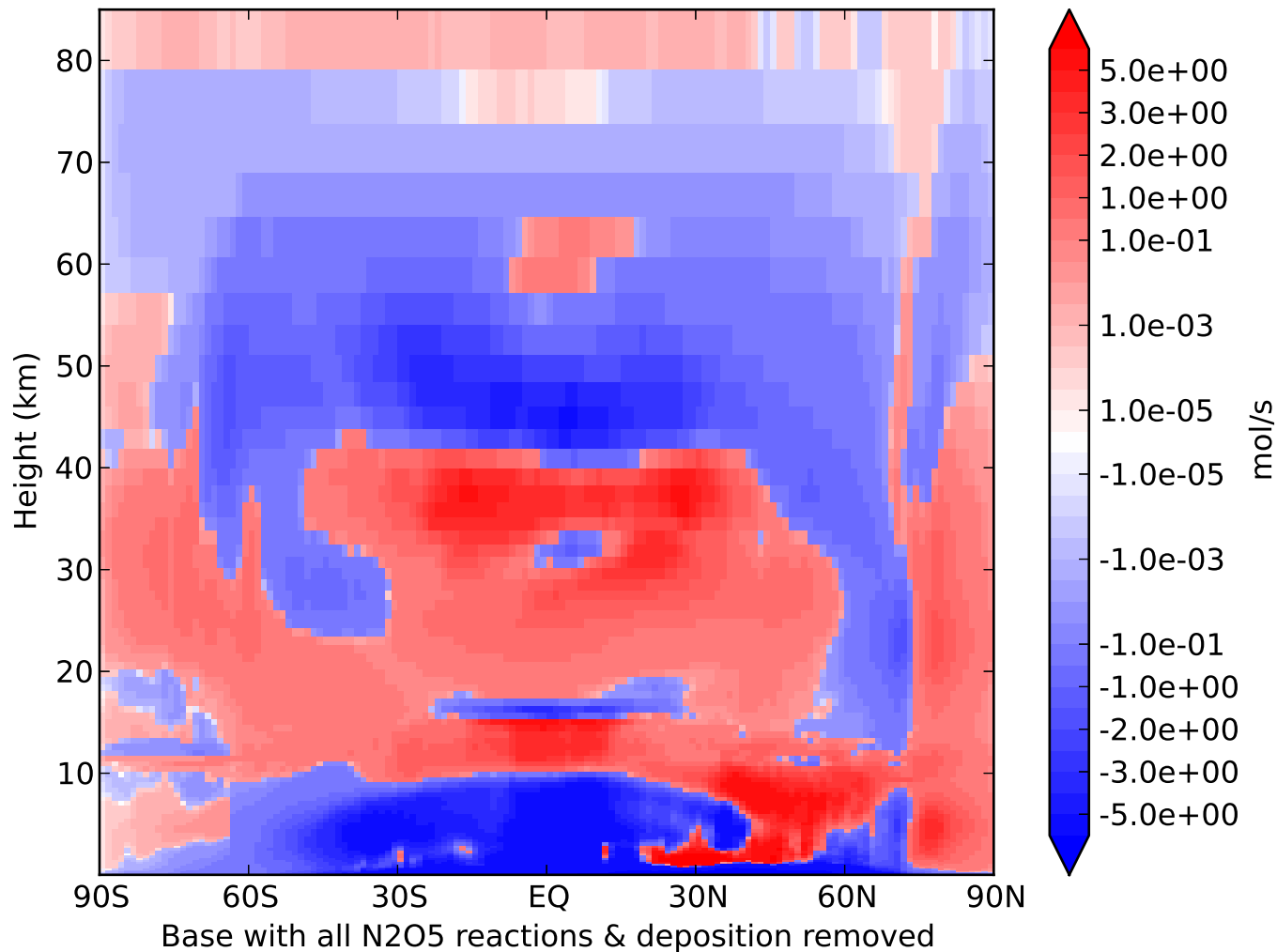
xlbgp NOy tendency due to UKCA
2012-09-16 00:20:00



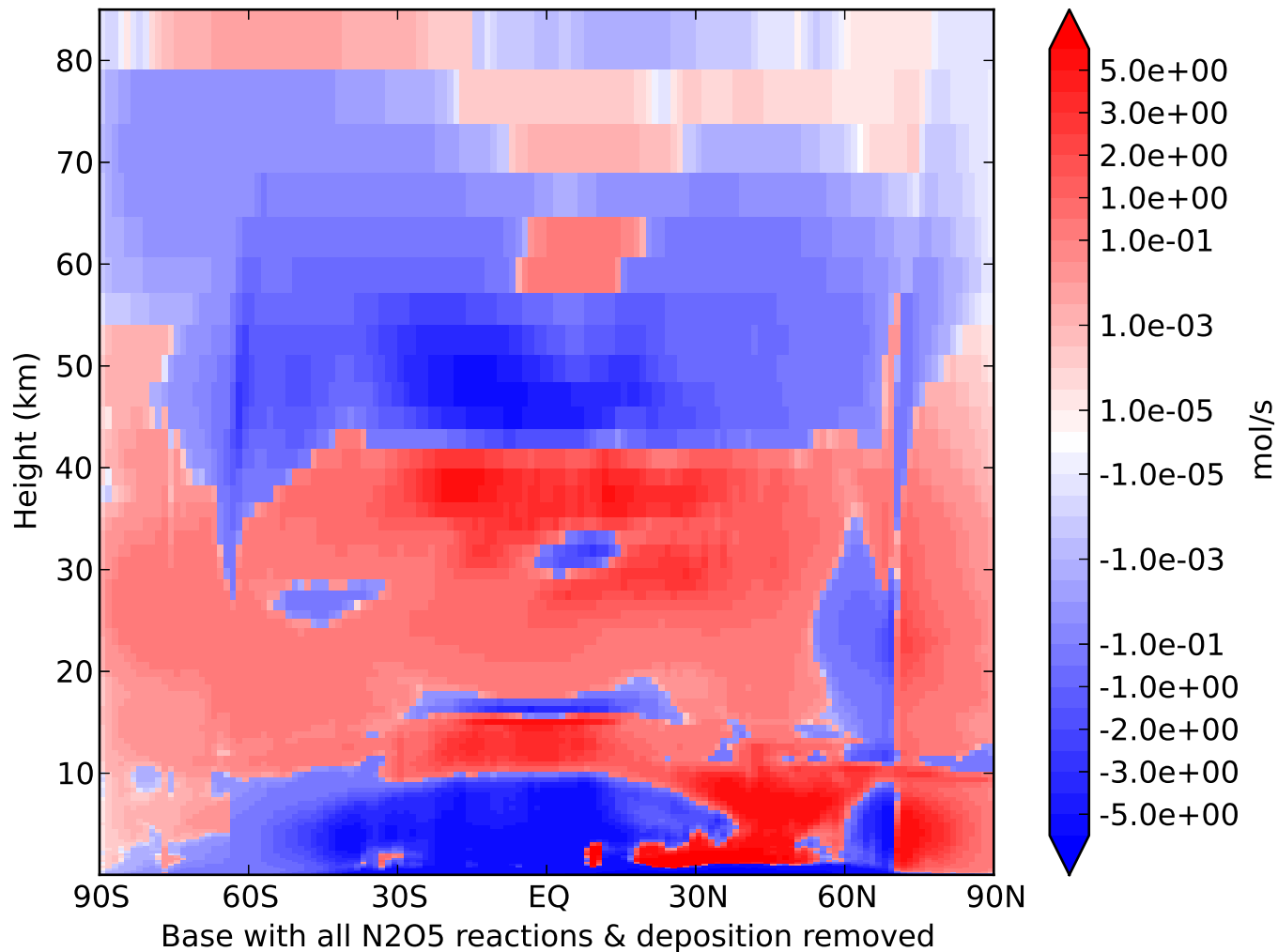
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2012-10-16 00:20:00



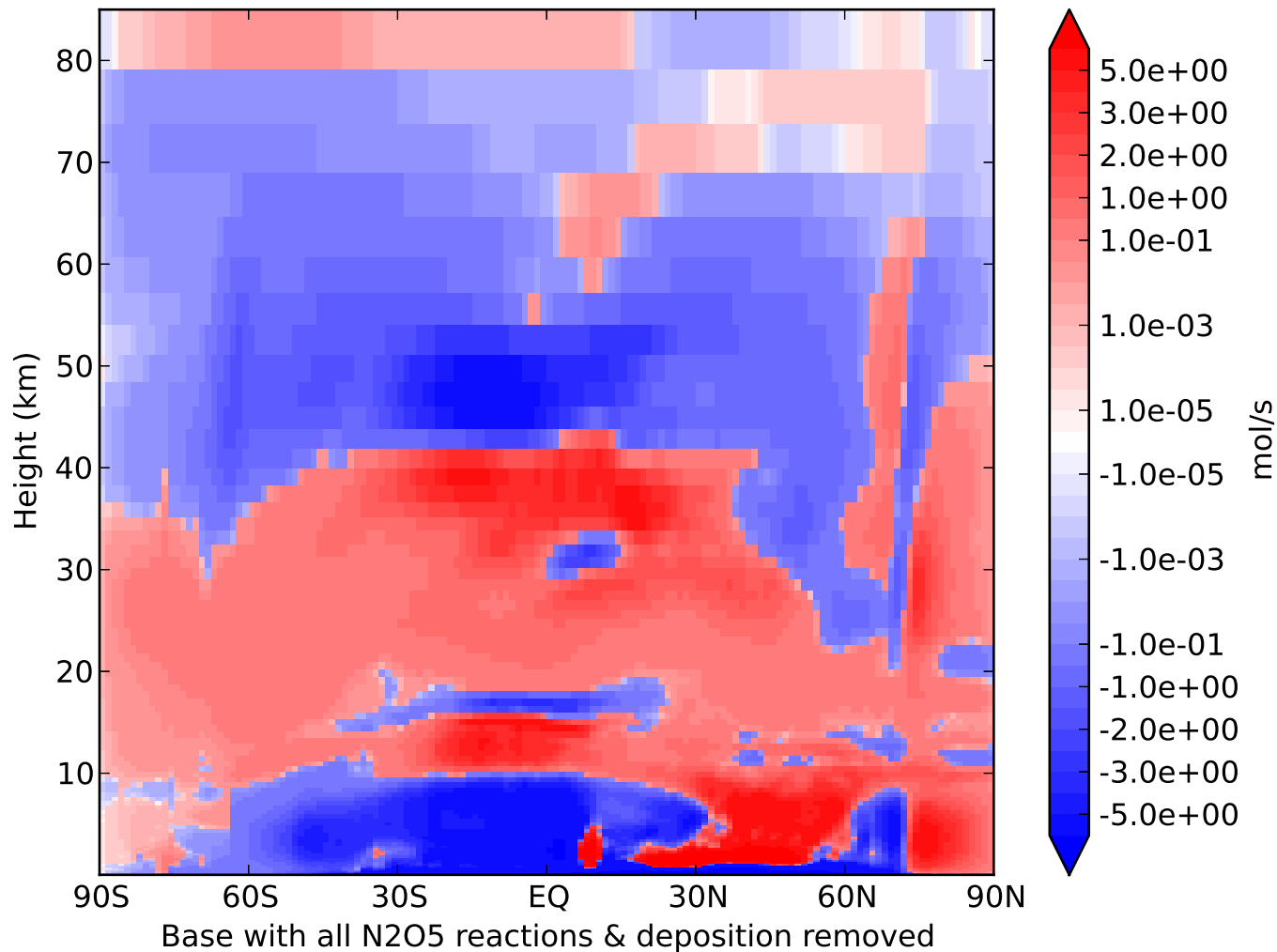
xlbgp NOy tendency due to UKCA
2012-11-16 00:20:00



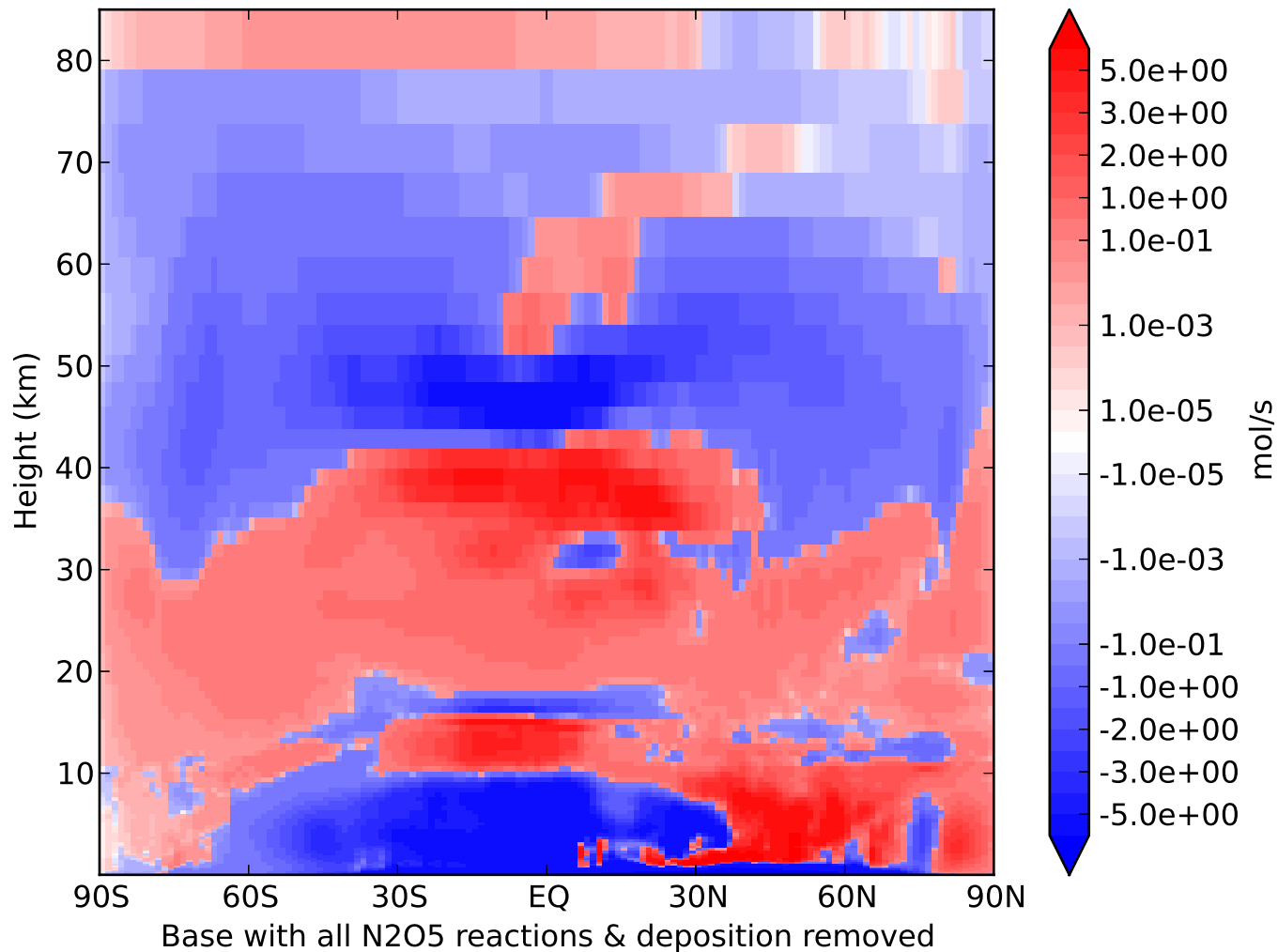
xlbpq NOy tendency due to UKCA
2012-12-16 00:20:00



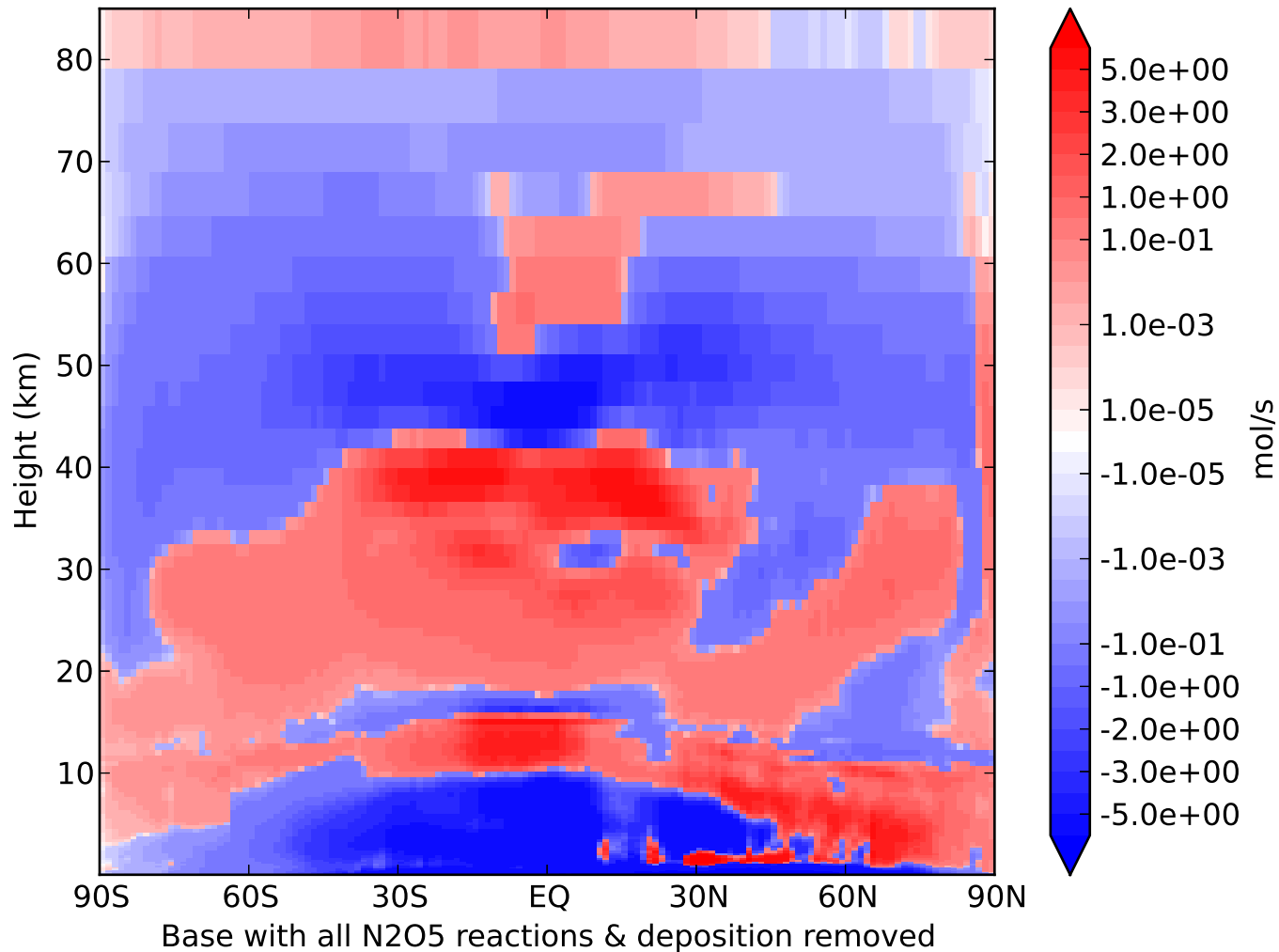
xlbgp NO_y tendency due to UKCA
2013-01-16 00:20:00



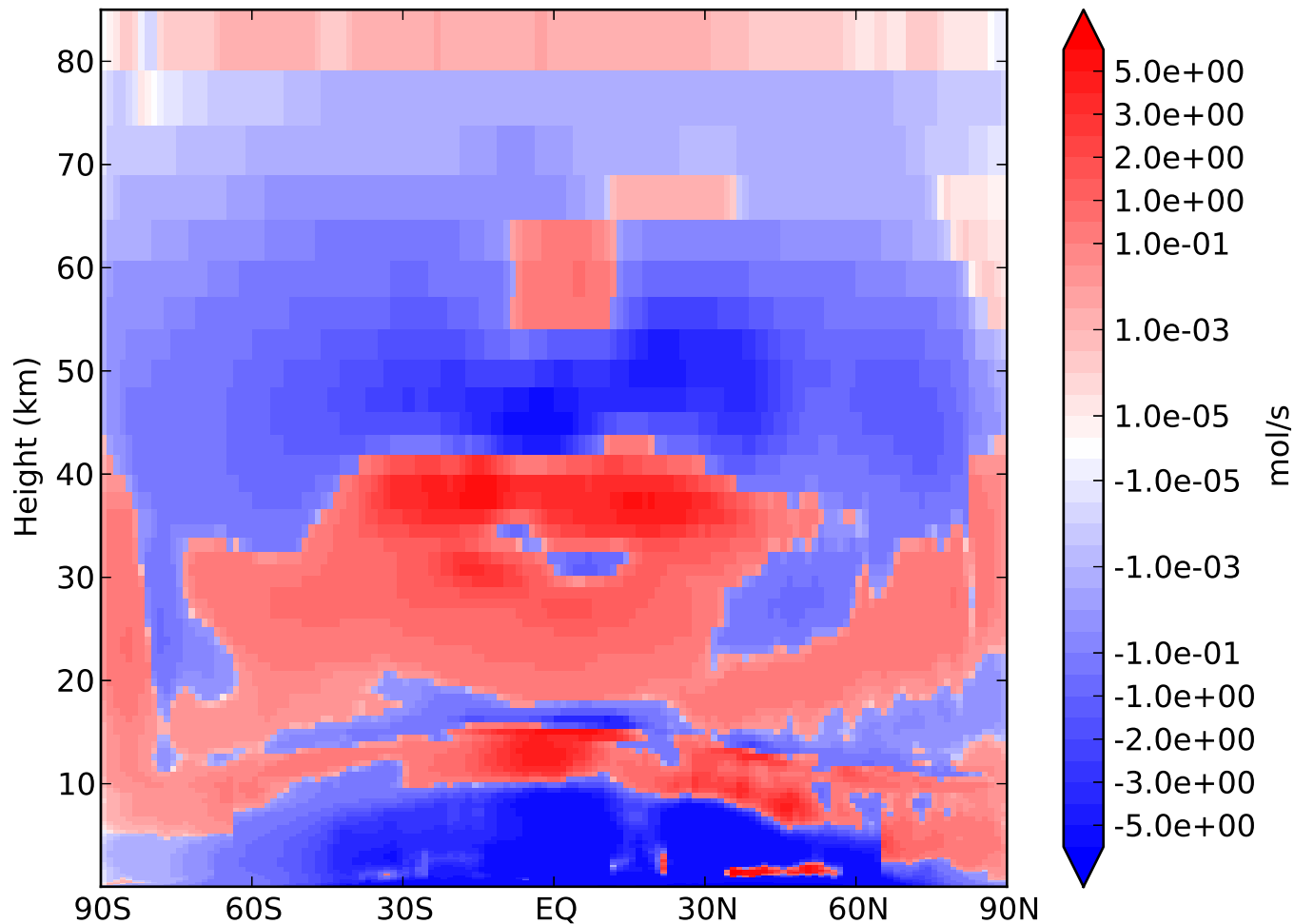
xlbpq NOy tendency due to UKCA
2013-02-16 00:20:00



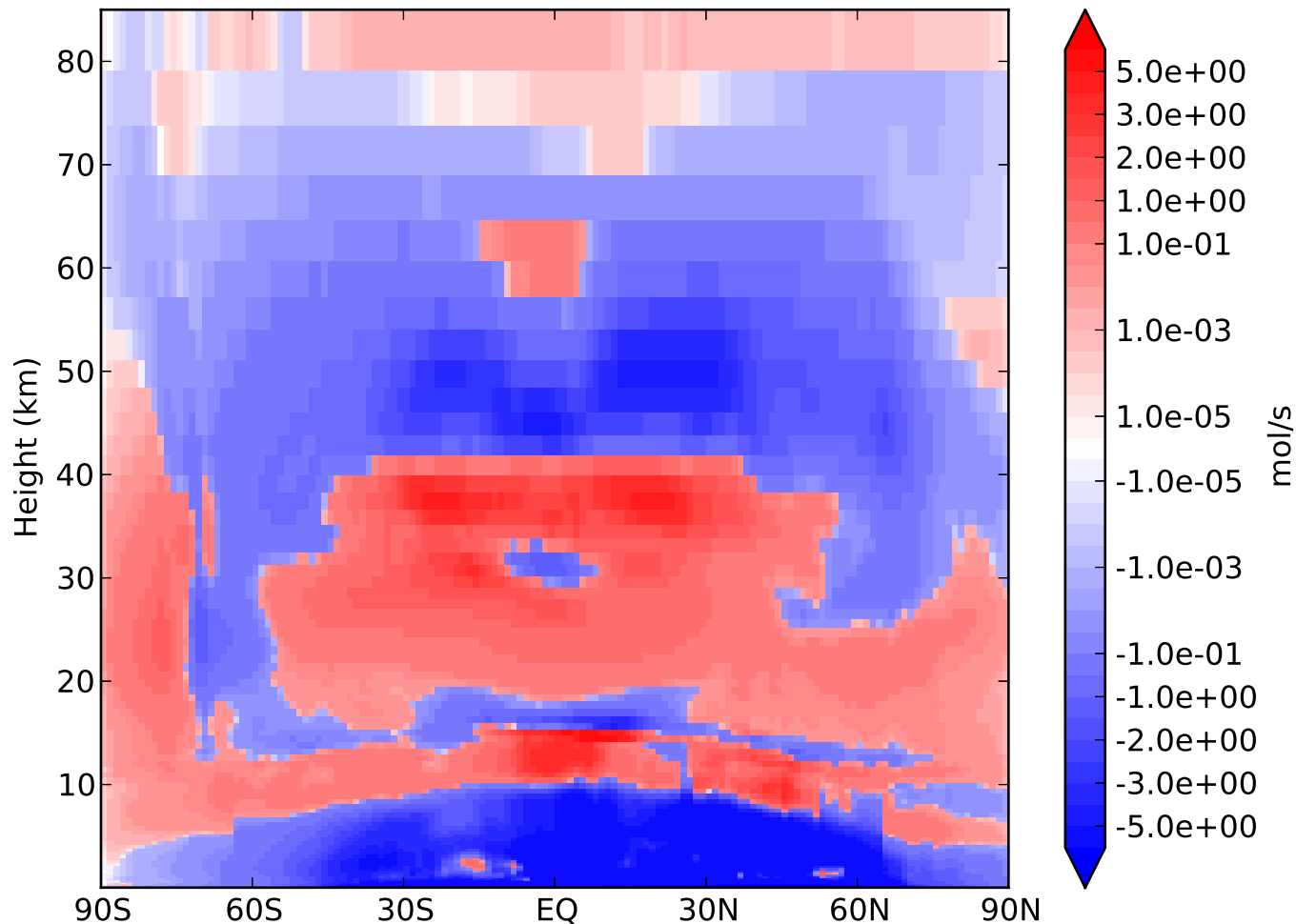
xlbgp NOy tendency due to UKCA
2013-03-16 00:20:00



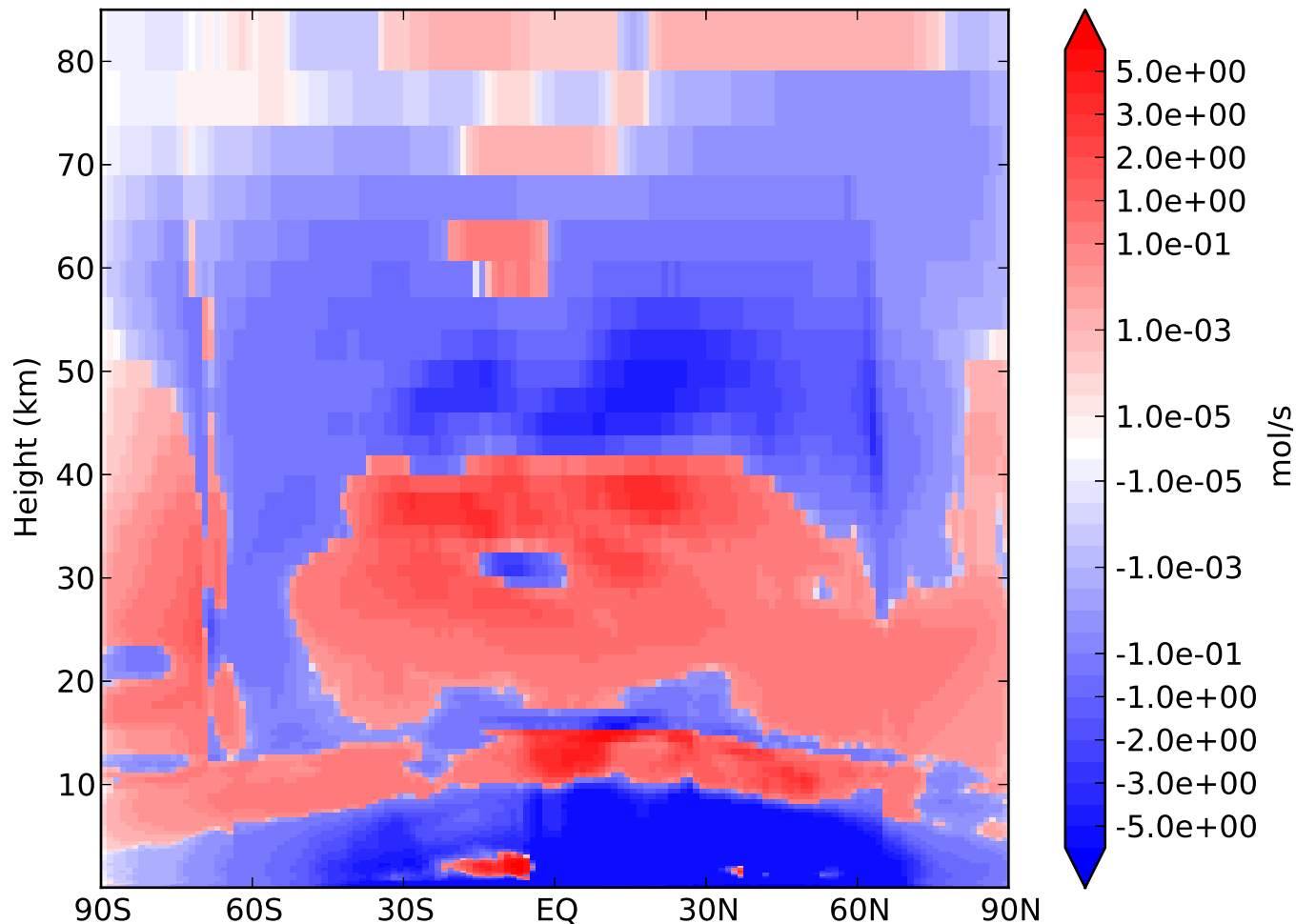
xlbpq NOy tendency due to UKCA
2013-04-16 00:20:00



xlbpq NOy tendency due to UKCA
2013-05-16 00:20:00

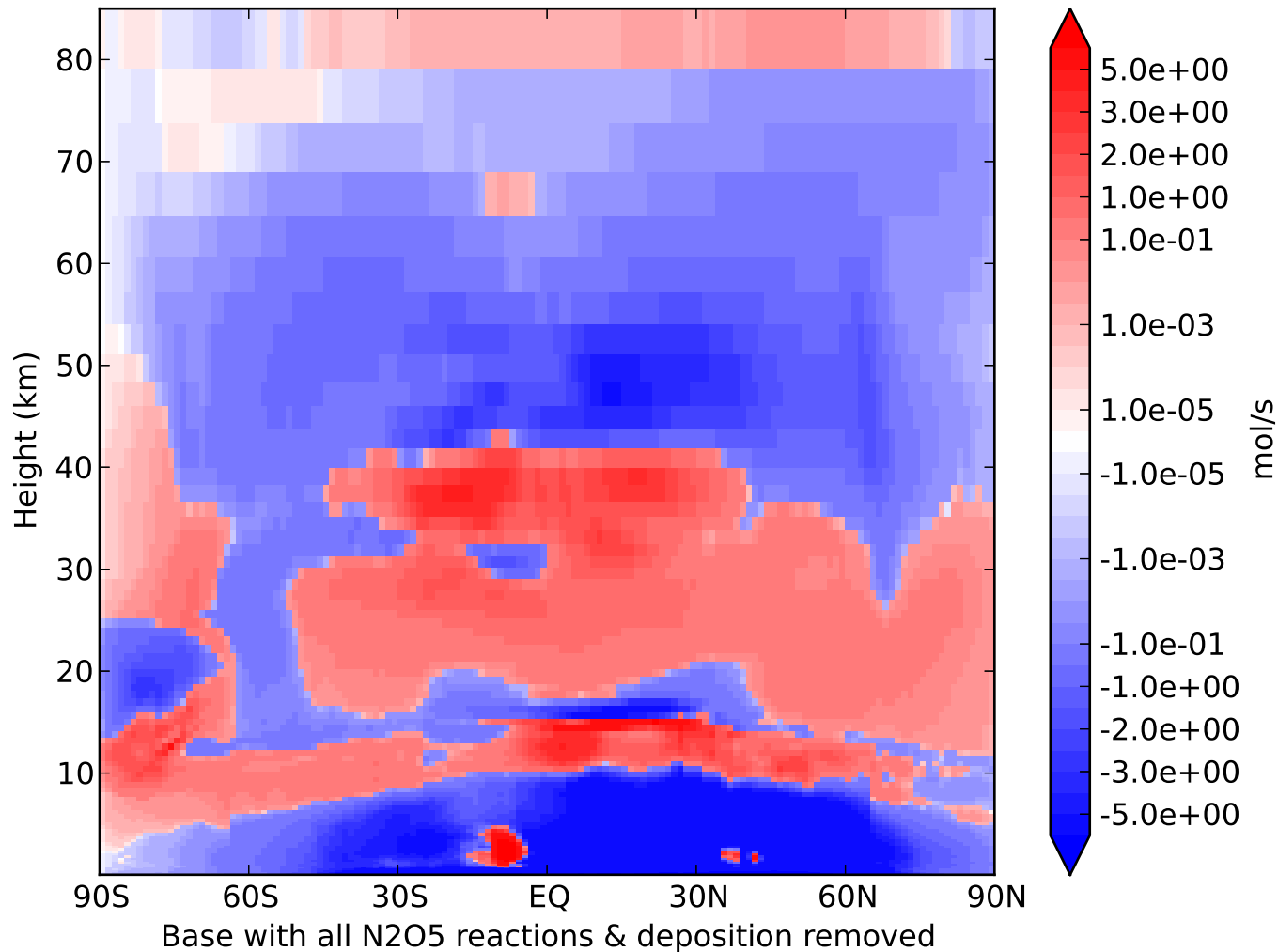


xlbgp NOy tendency due to UKCA
2013-06-16 00:20:00

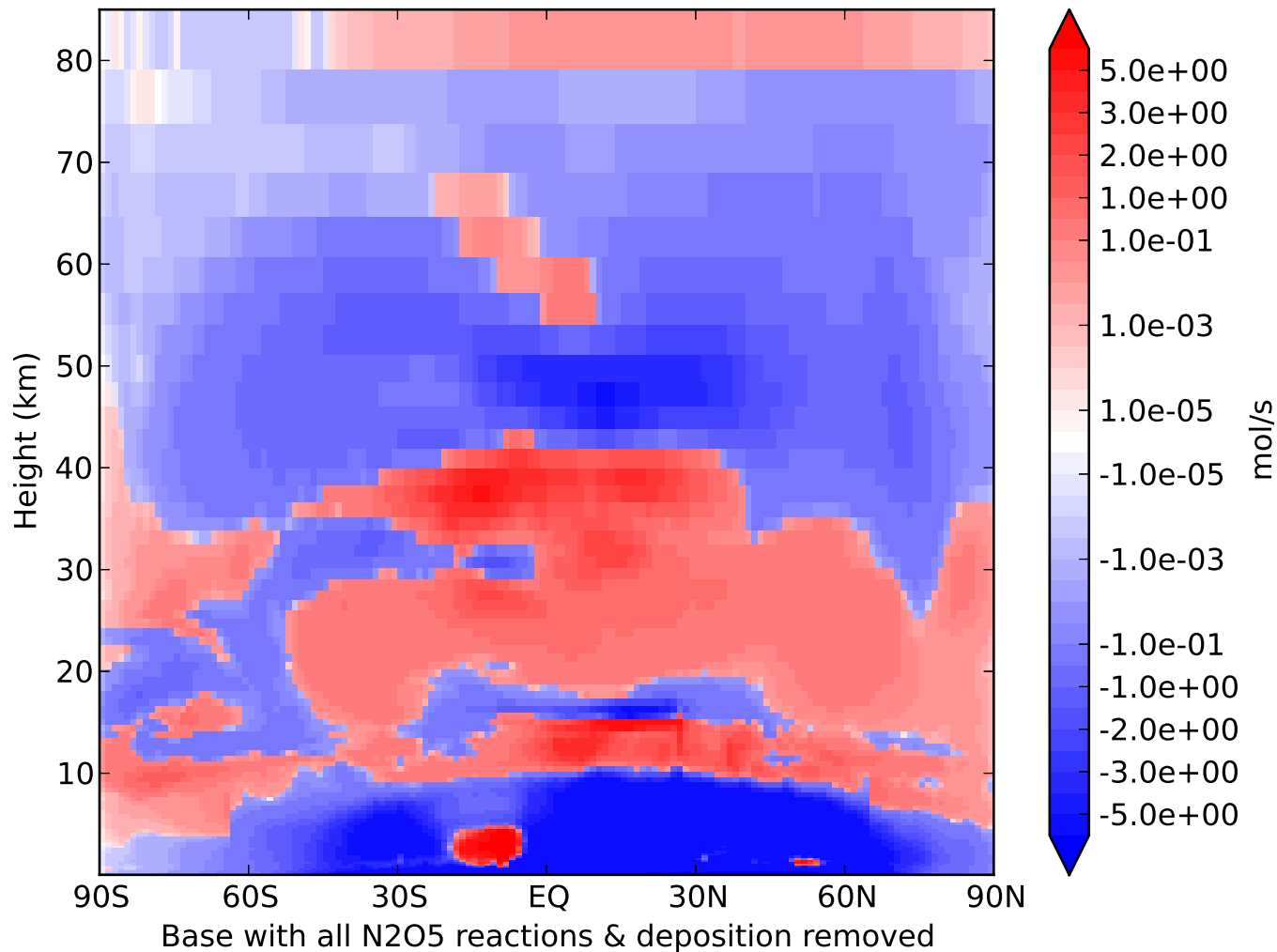


Base with all N2O5 reactions & deposition removed

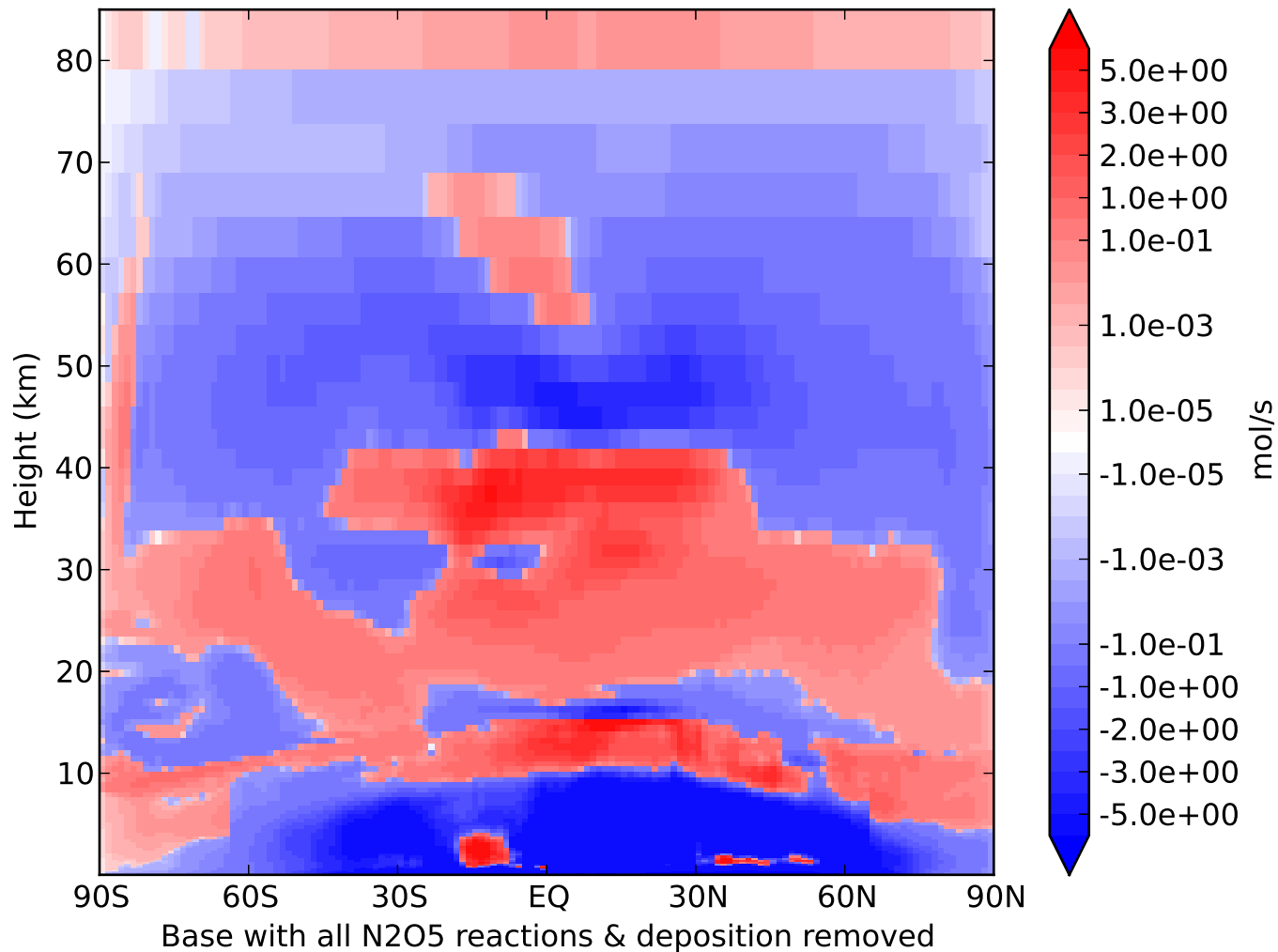
xlbpq NOy tendency due to UKCA
2013-07-16 00:20:00



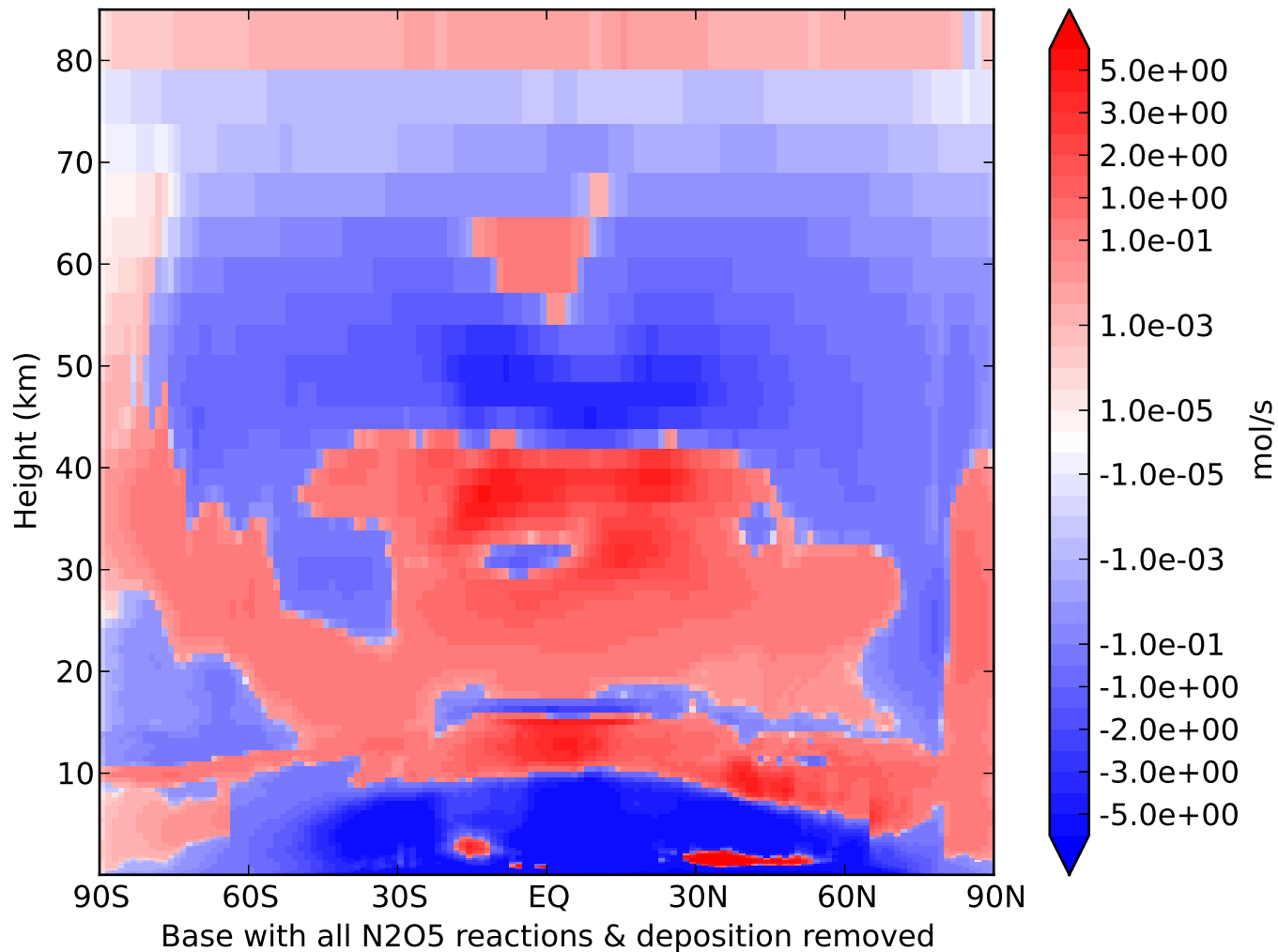
xlbpq NOy tendency due to UKCA
2013-08-16 00:20:00



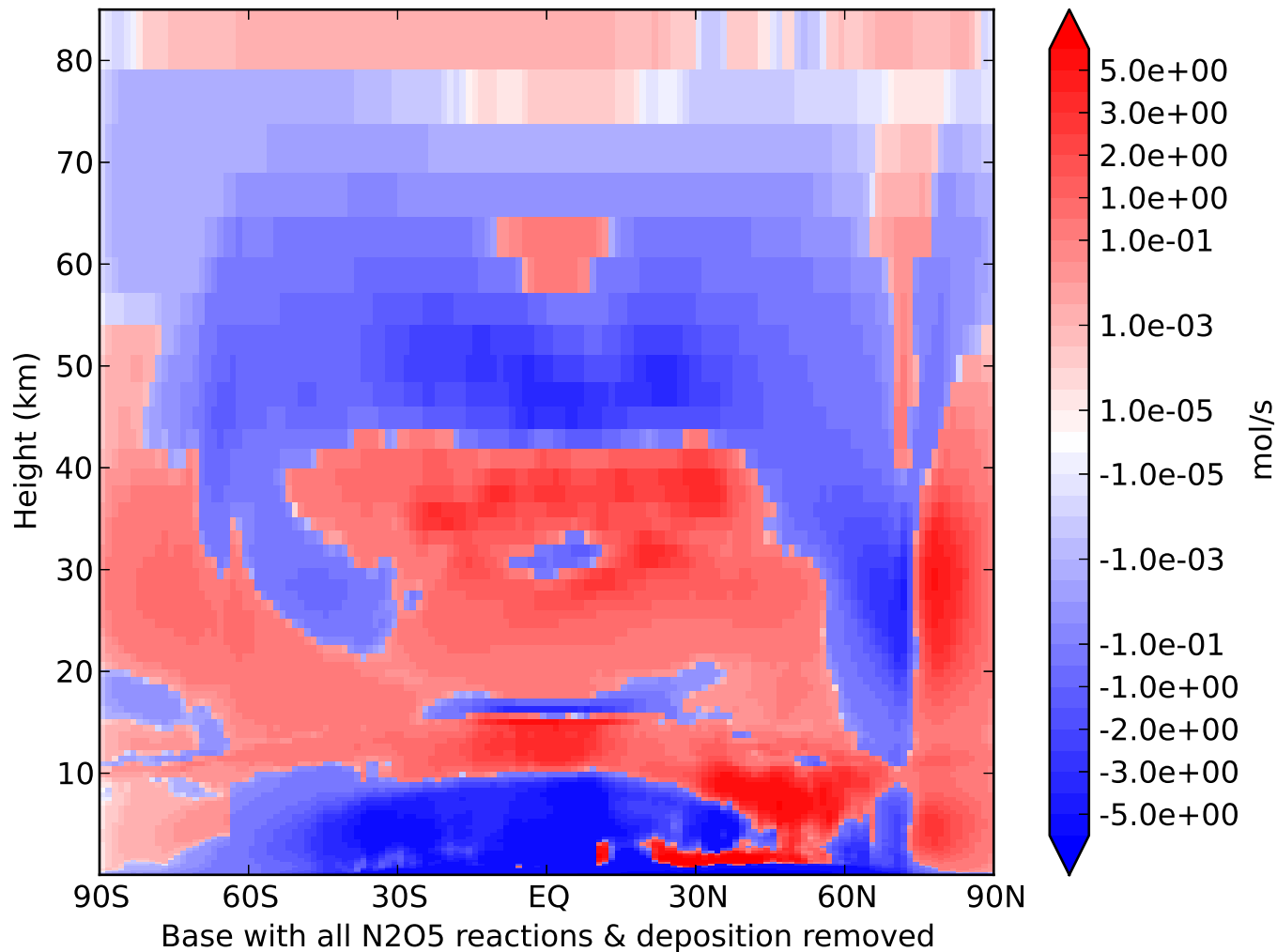
xlbpq NOy tendency due to UKCA
2013-09-16 00:20:00



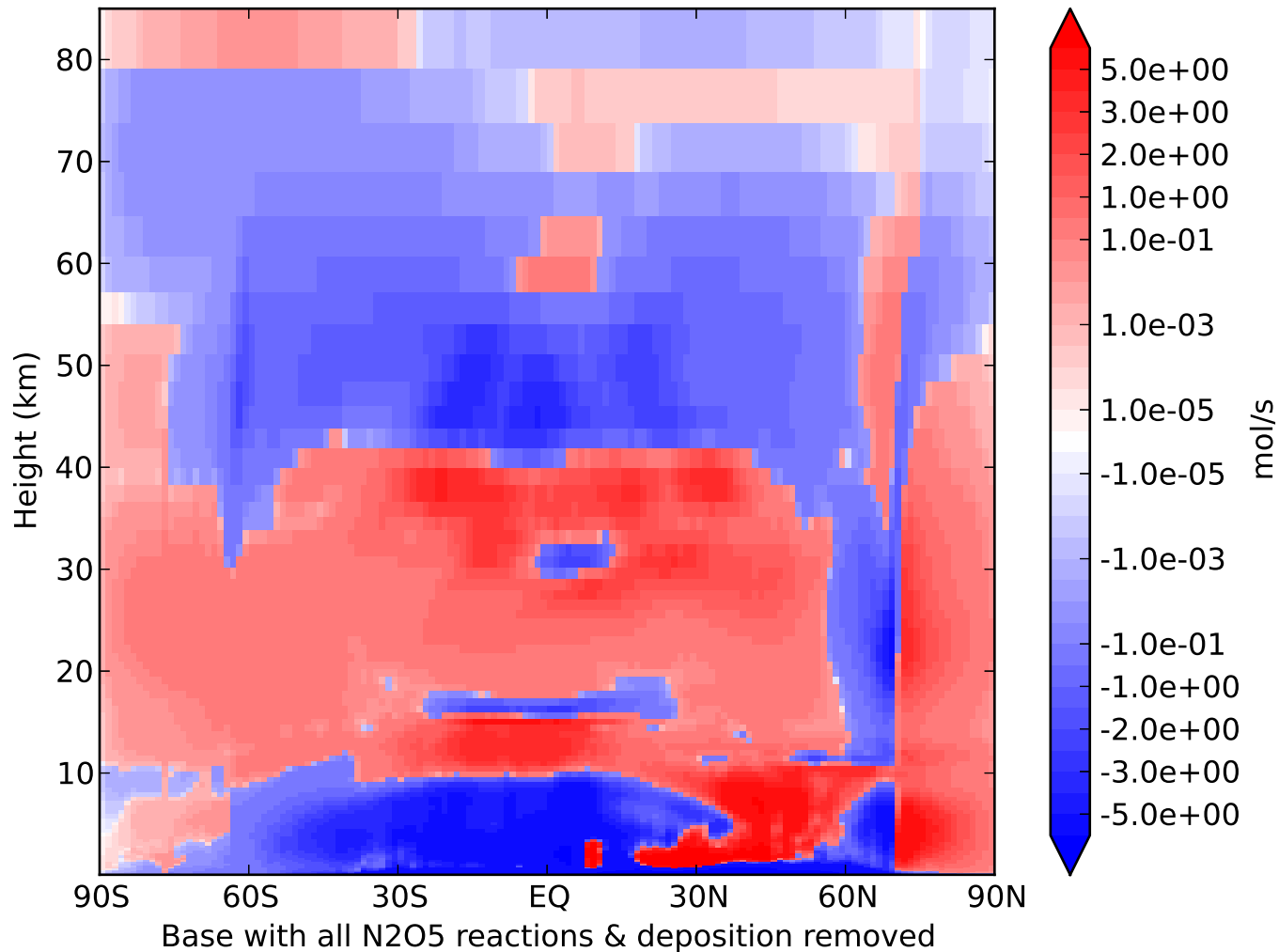
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2013-10-16 00:20:00



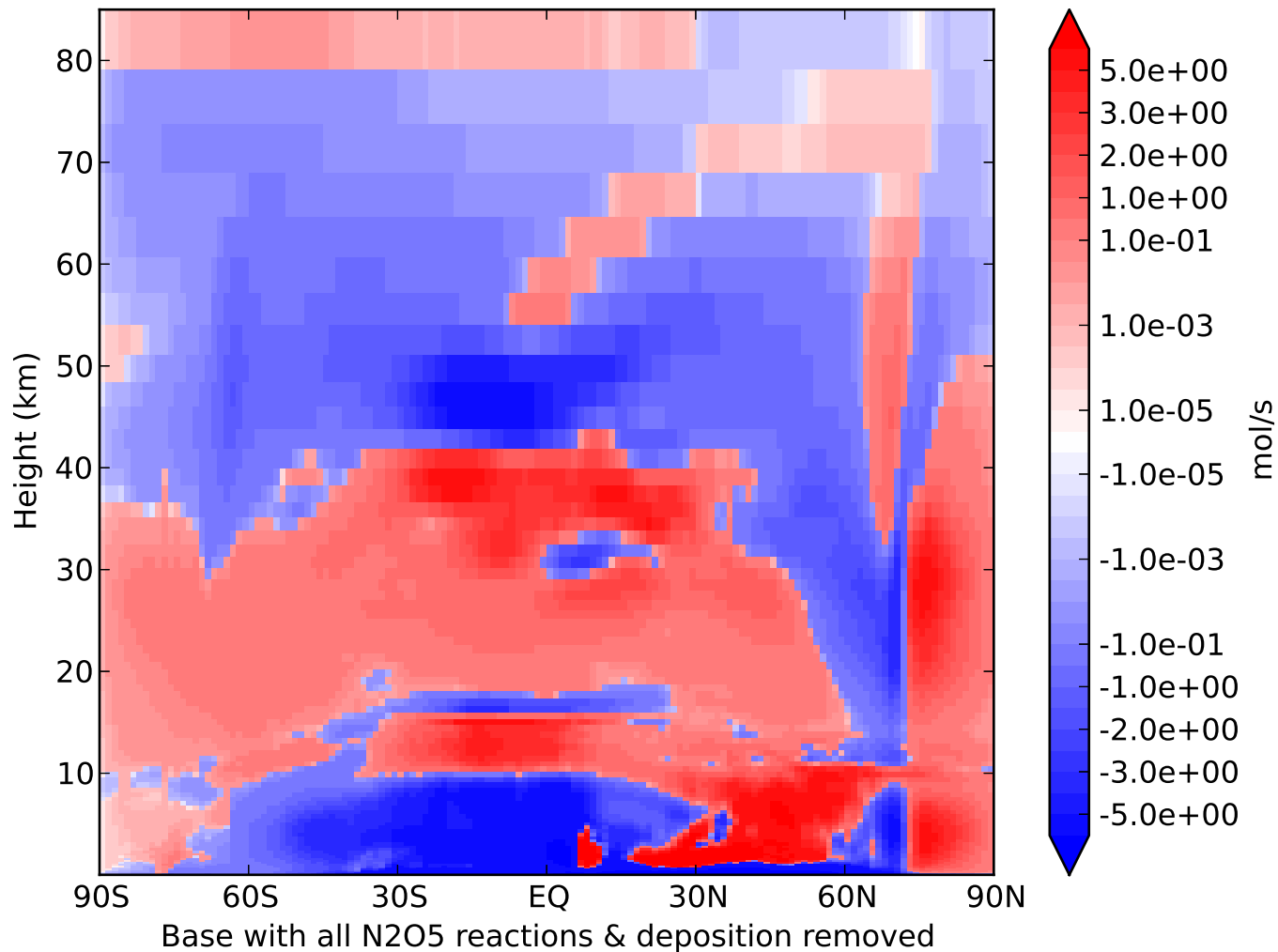
xlbpq NOy tendency due to UKCA
2013-11-16 00:20:00



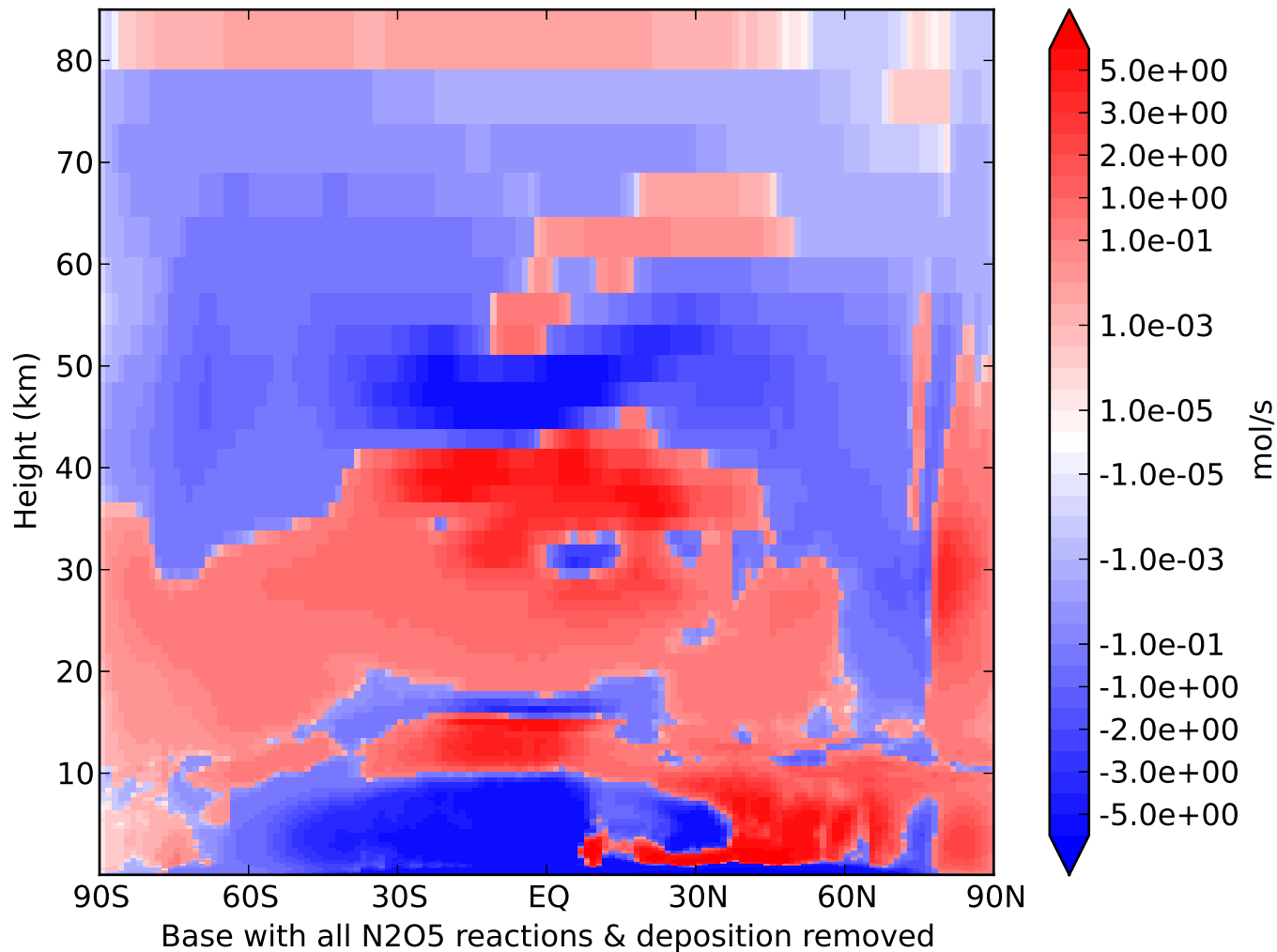
xlbpq NOy tendency due to UKCA
2013-12-16 00:20:00



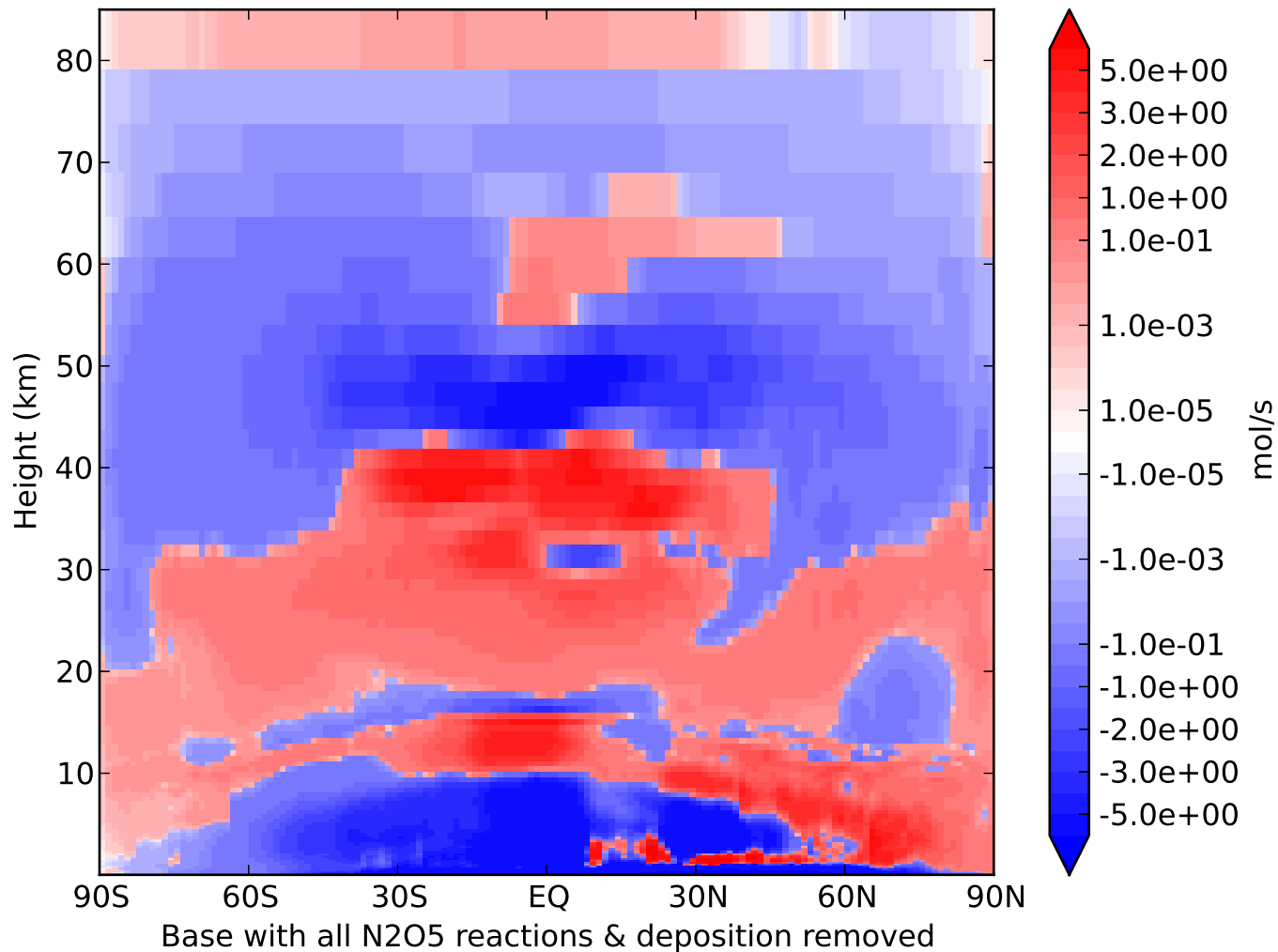
xlbbp NOy tendency due to UKCA
2014-01-16 00:20:00



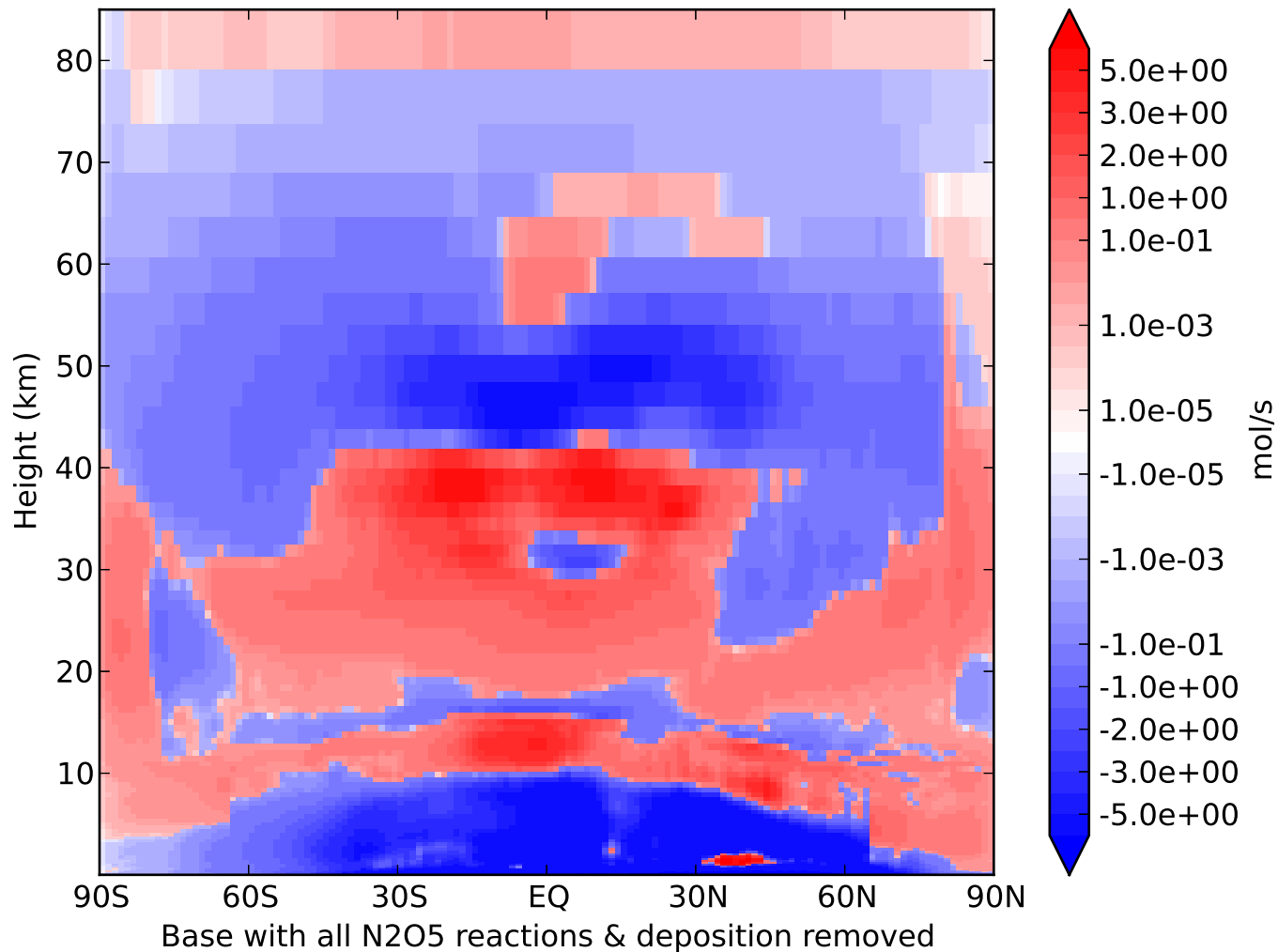
xlbpq NOy tendency due to UKCA
2014-02-16 00:20:00



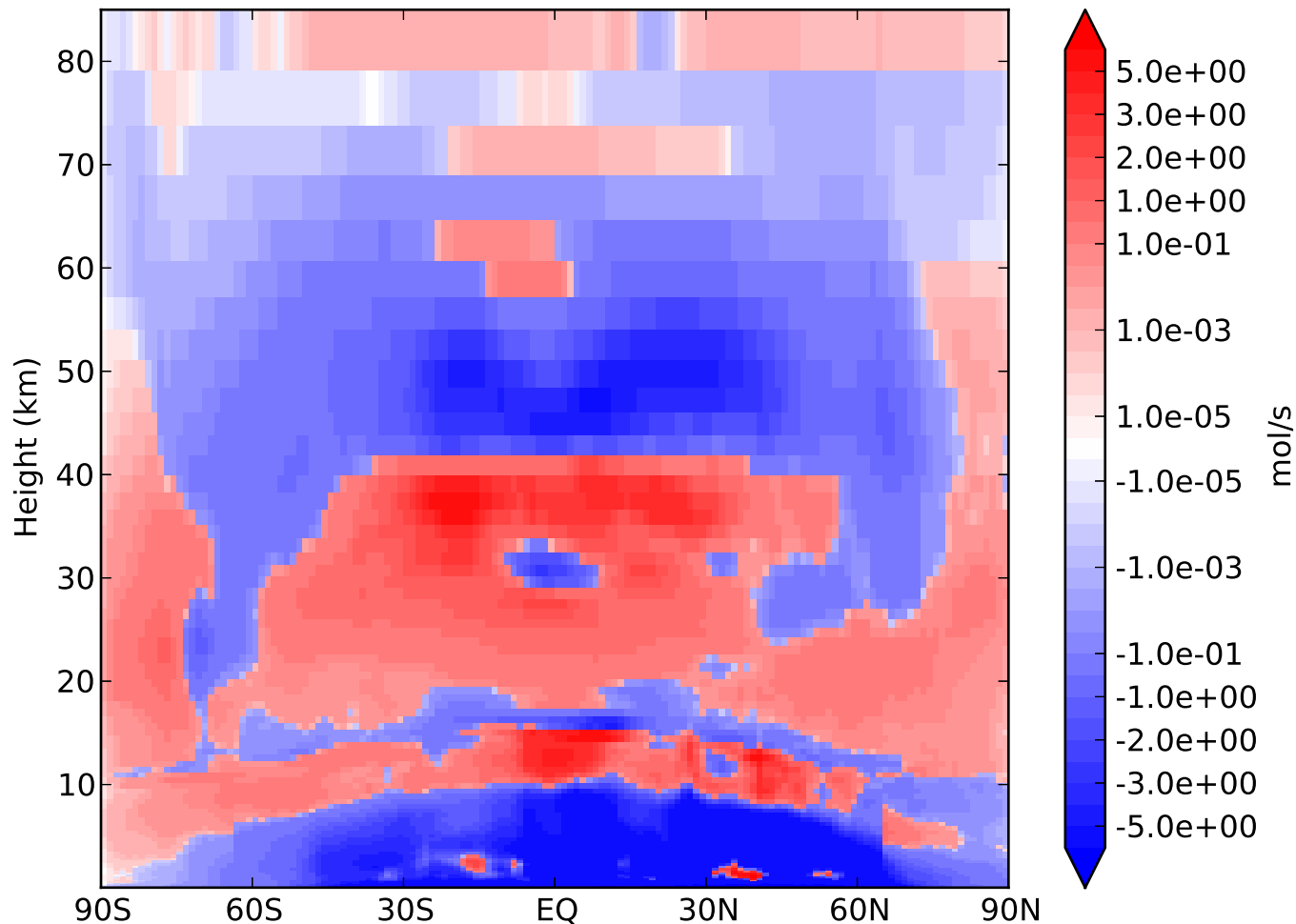
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2014-03-16 00:20:00



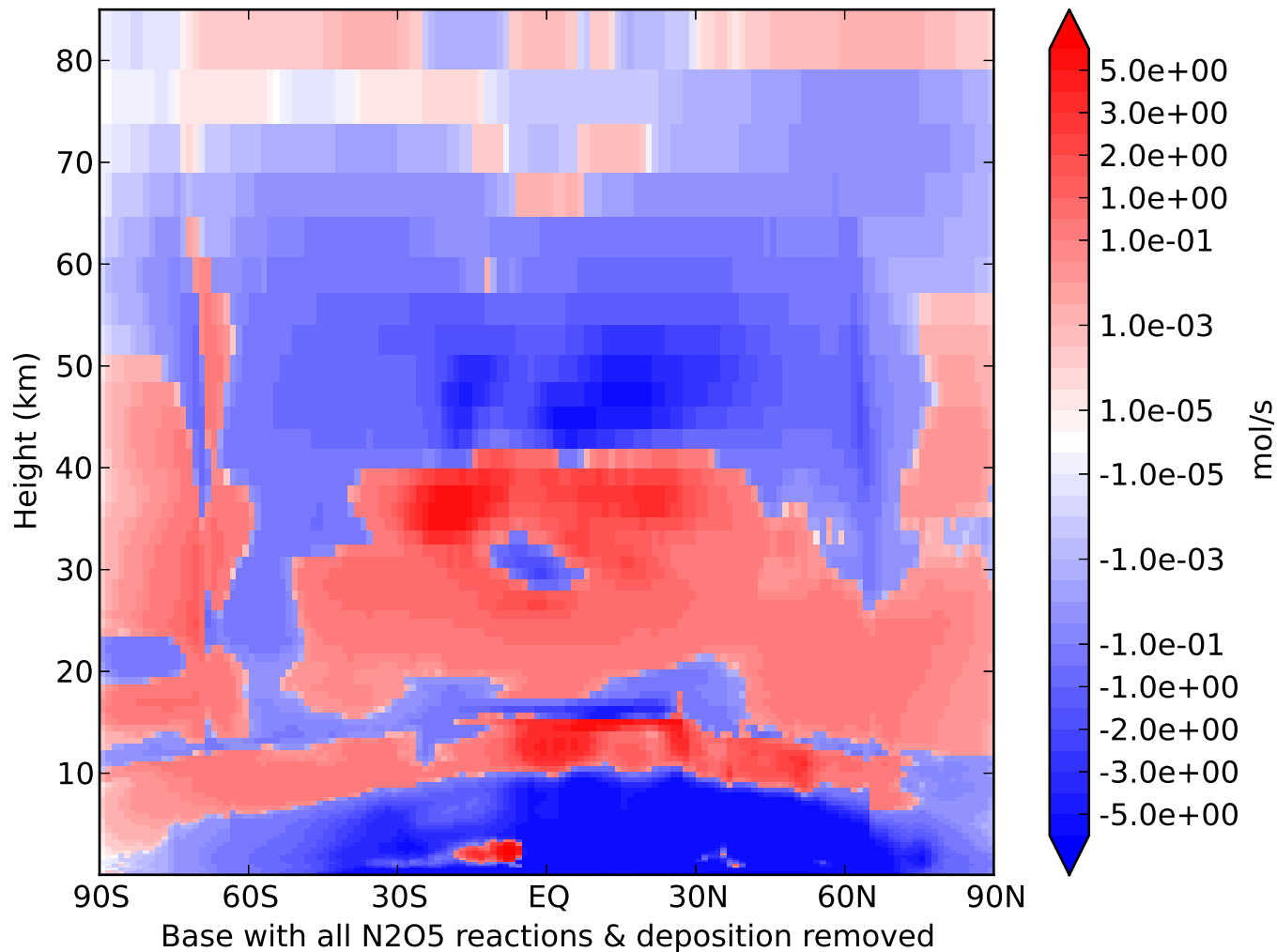
xlbbp NOy tendency due to UKCA
2014-04-16 00:20:00



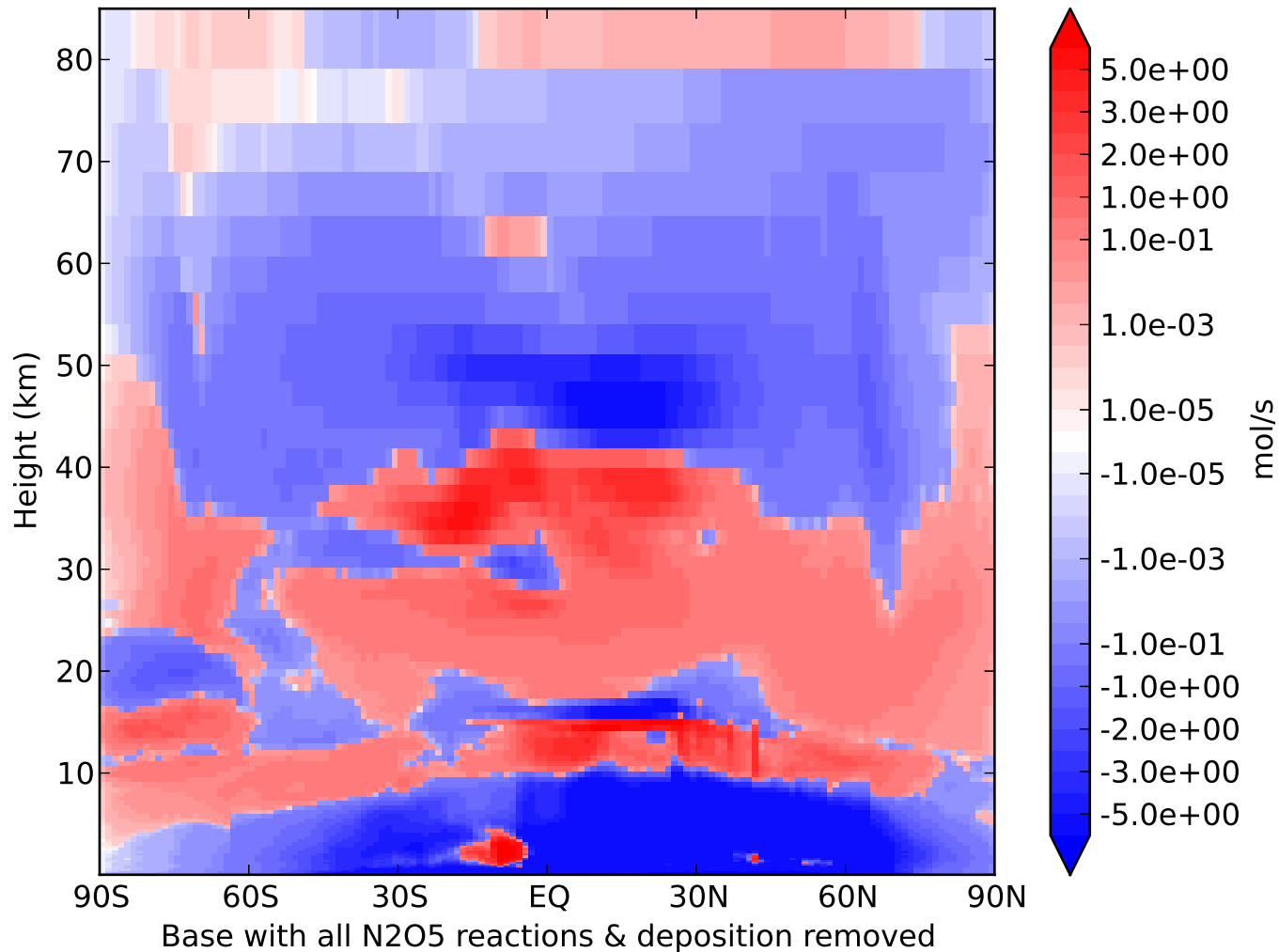
xlbbp NOy tendency due to UKCA
2014-05-16 00:20:00



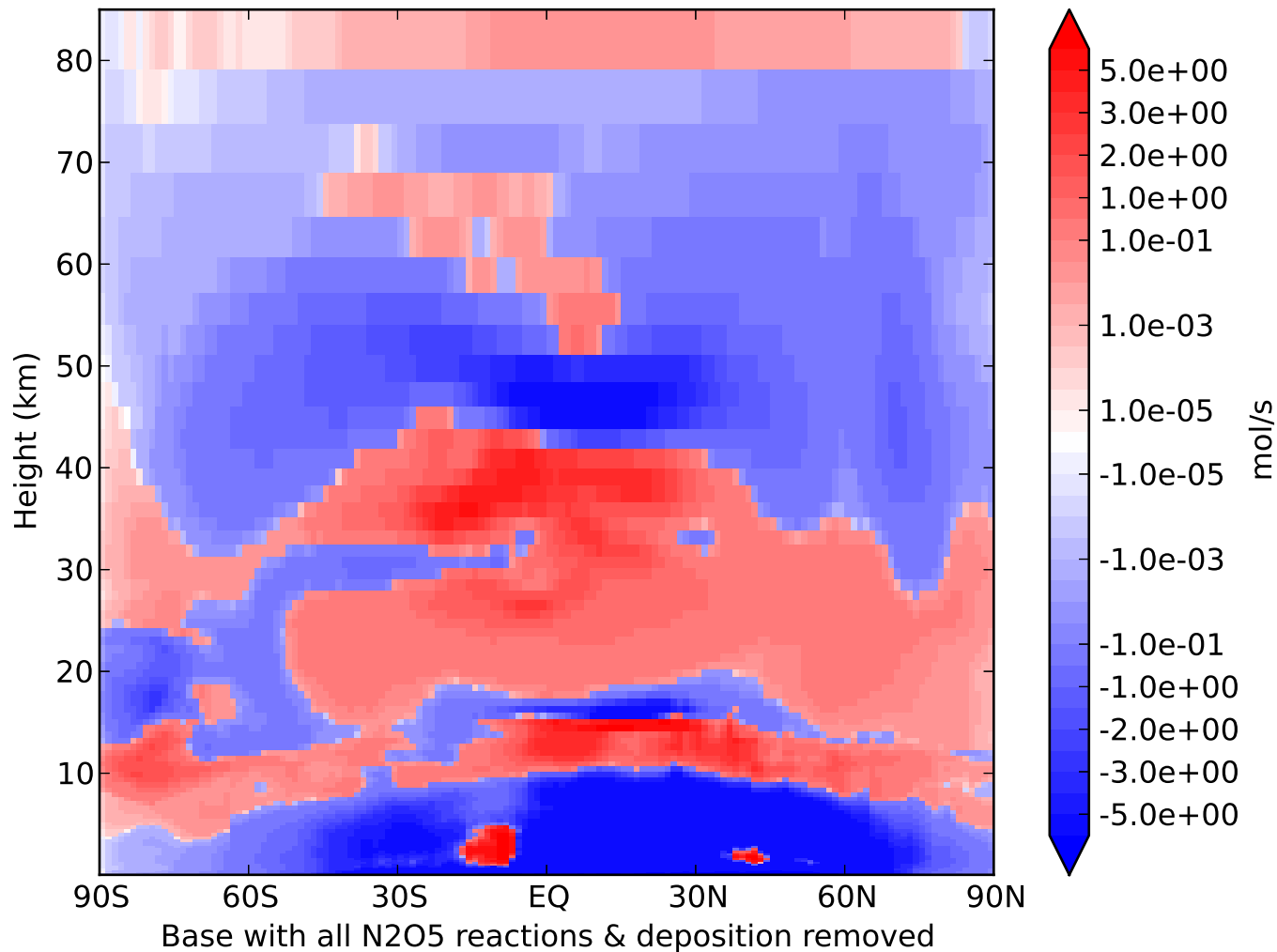
xlbpq NOy tendency due to UKCA
2014-06-16 00:20:00



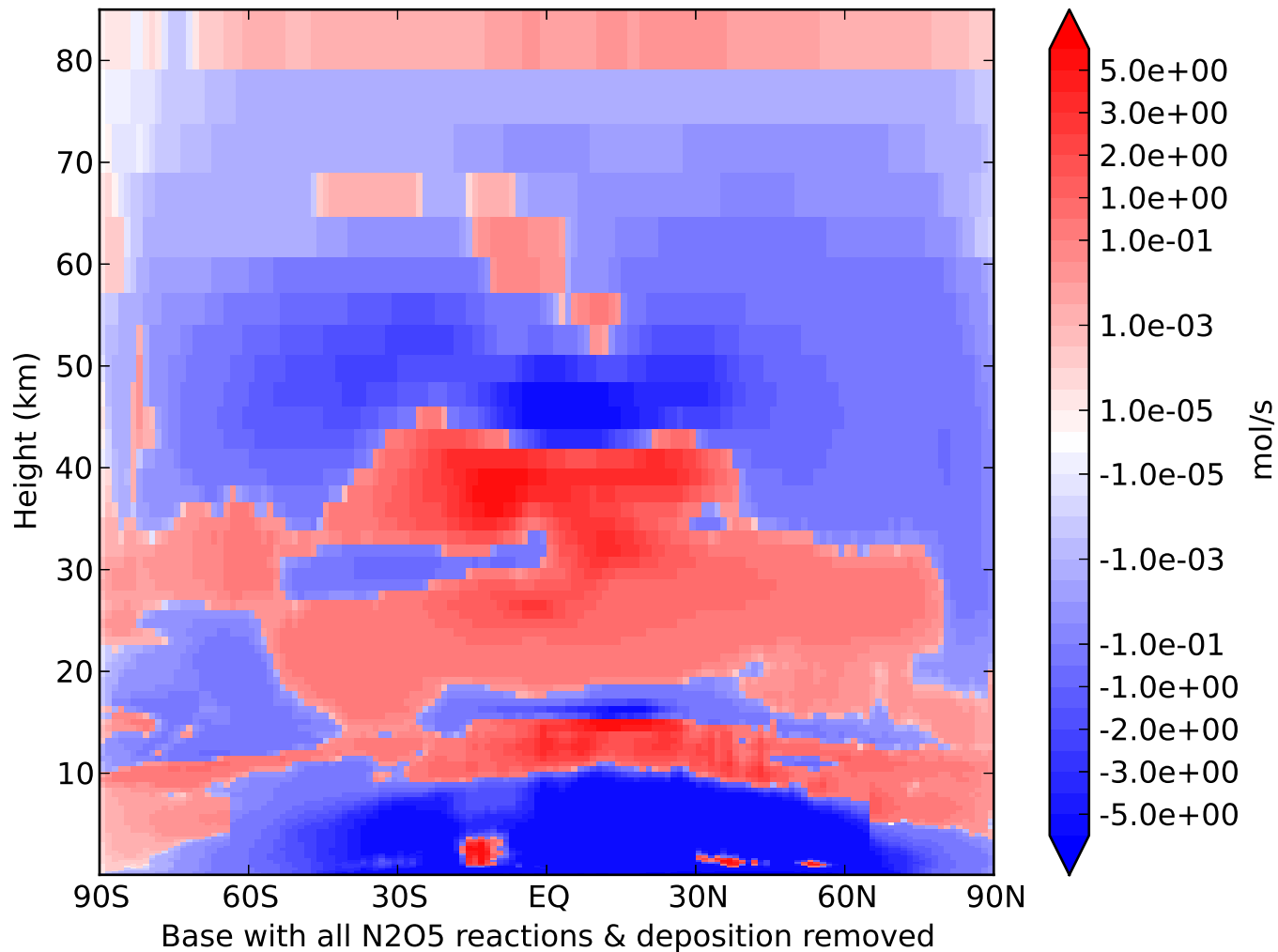
xlbgp NOy tendency due to UKCA
2014-07-16 00:20:00



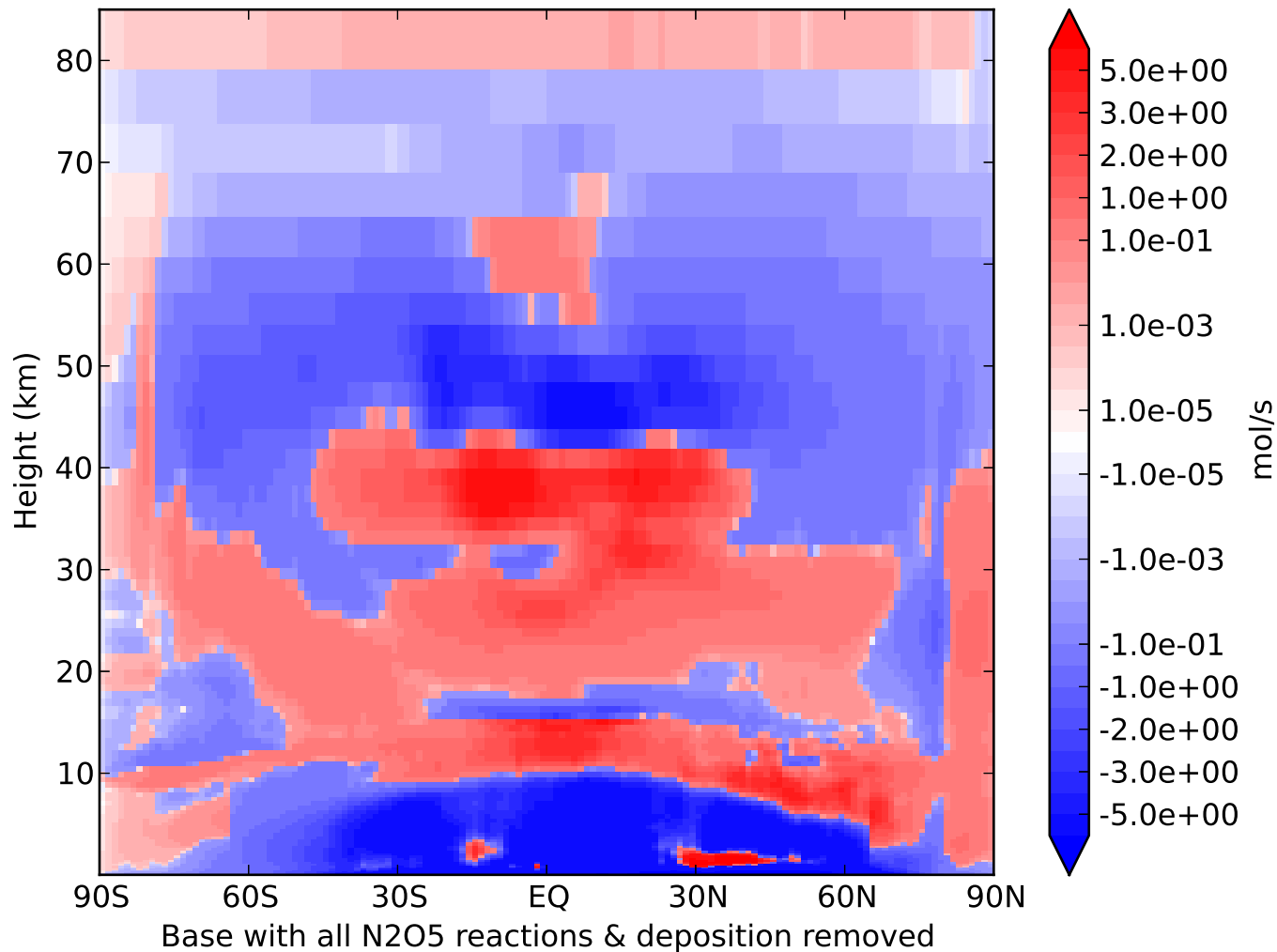
xlbgp NOy tendency due to UKCA
2014-08-16 00:20:00



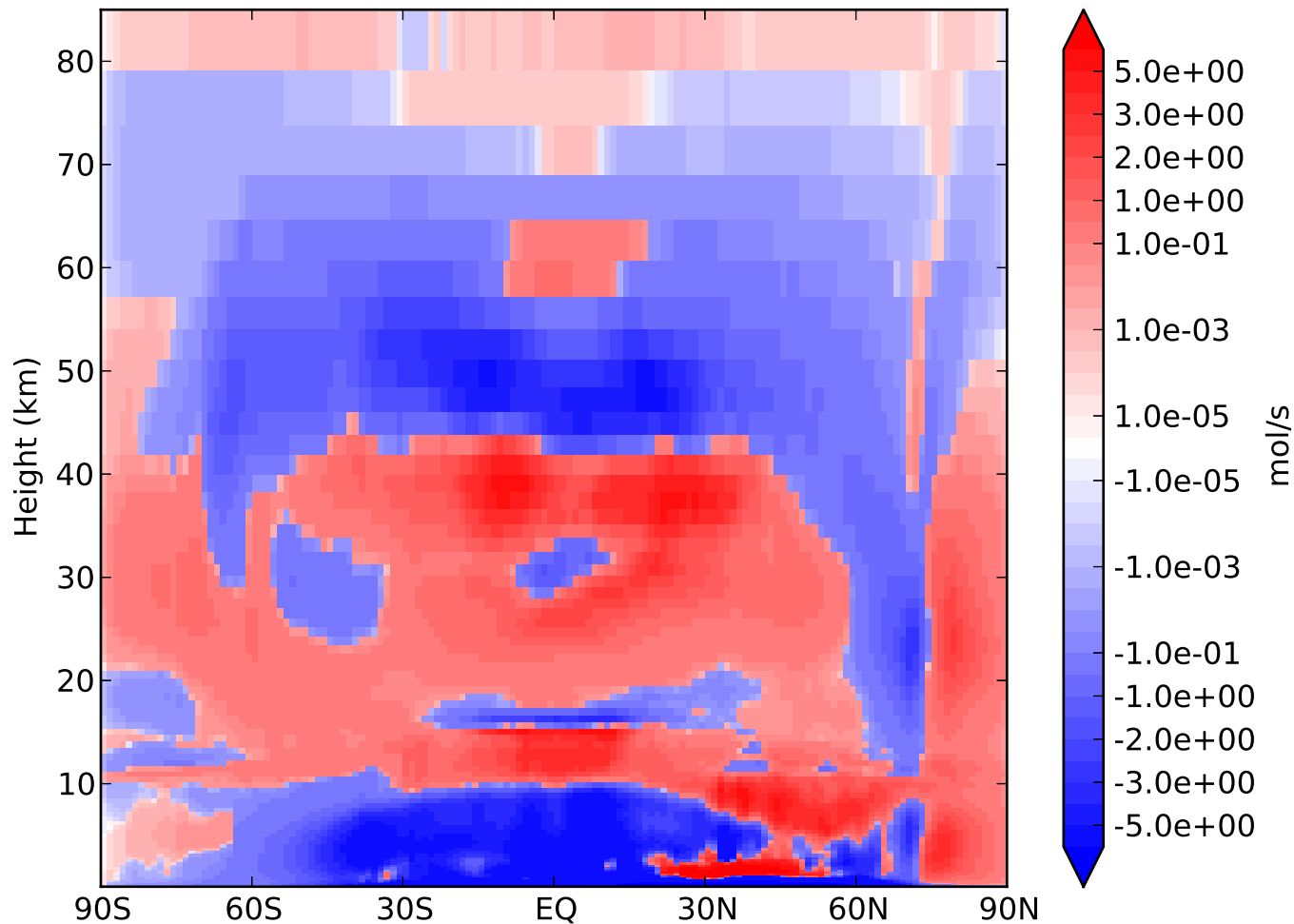
xlbpq NOy tendency due to UKCA
2014-09-16 00:20:00



xlbpq NOy tendency due to UKCA
2014-10-16 00:20:00

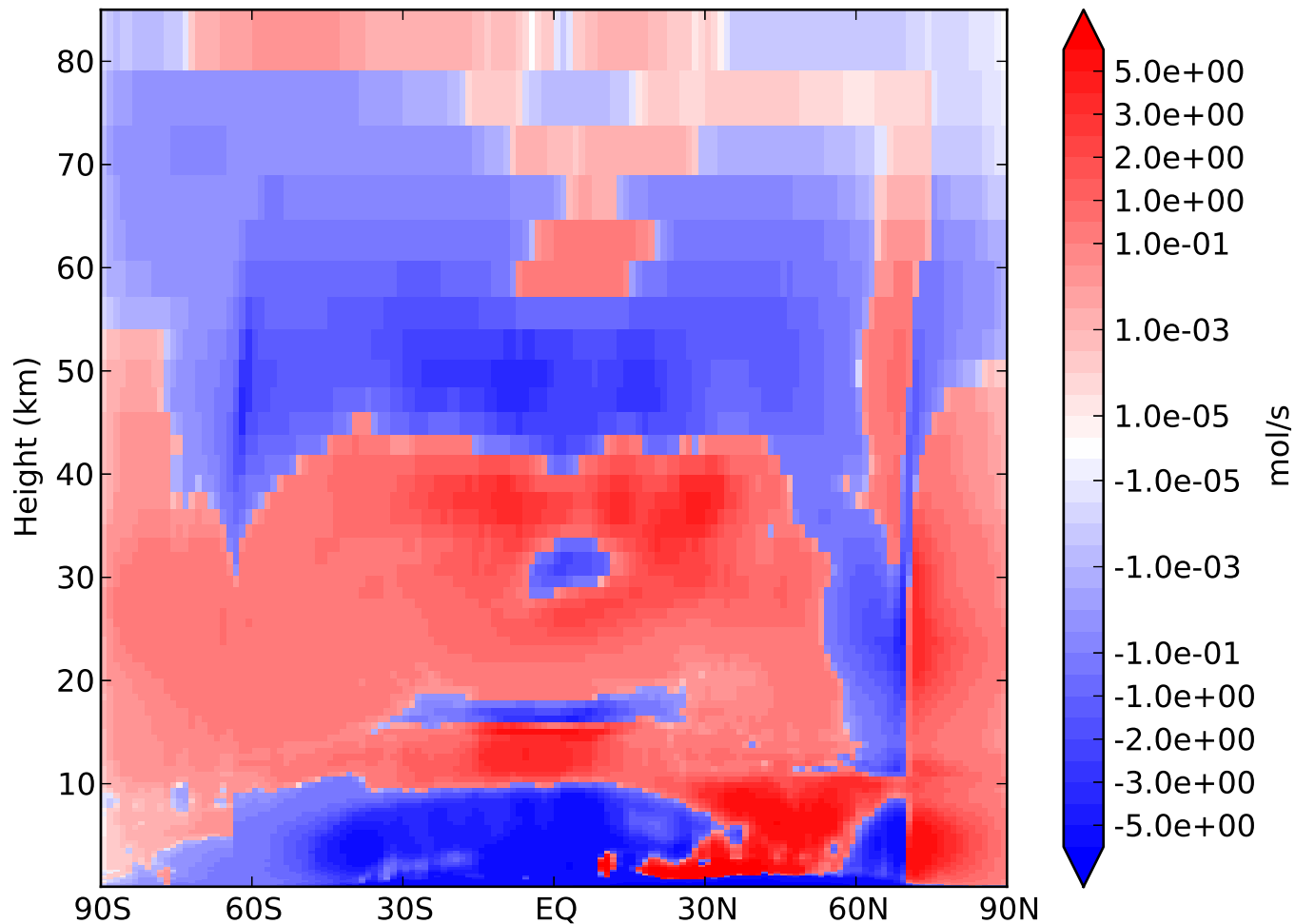


xlbpq NOy tendency due to UKCA
2014-11-16 00:20:00



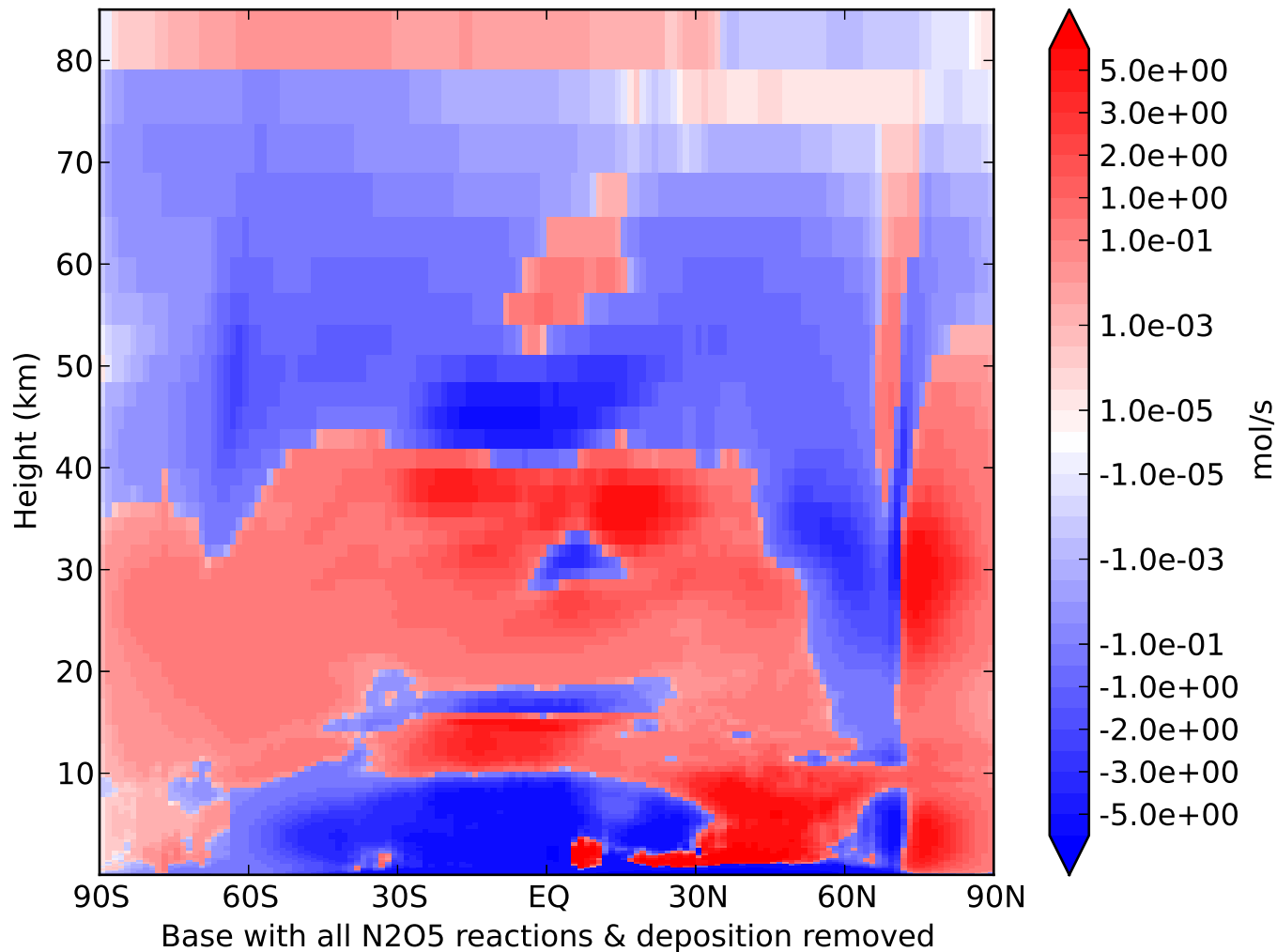
Base with all N2O5 reactions & deposition removed

xlbbp NOy tendency due to UKCA
2014-12-16 00:20:00

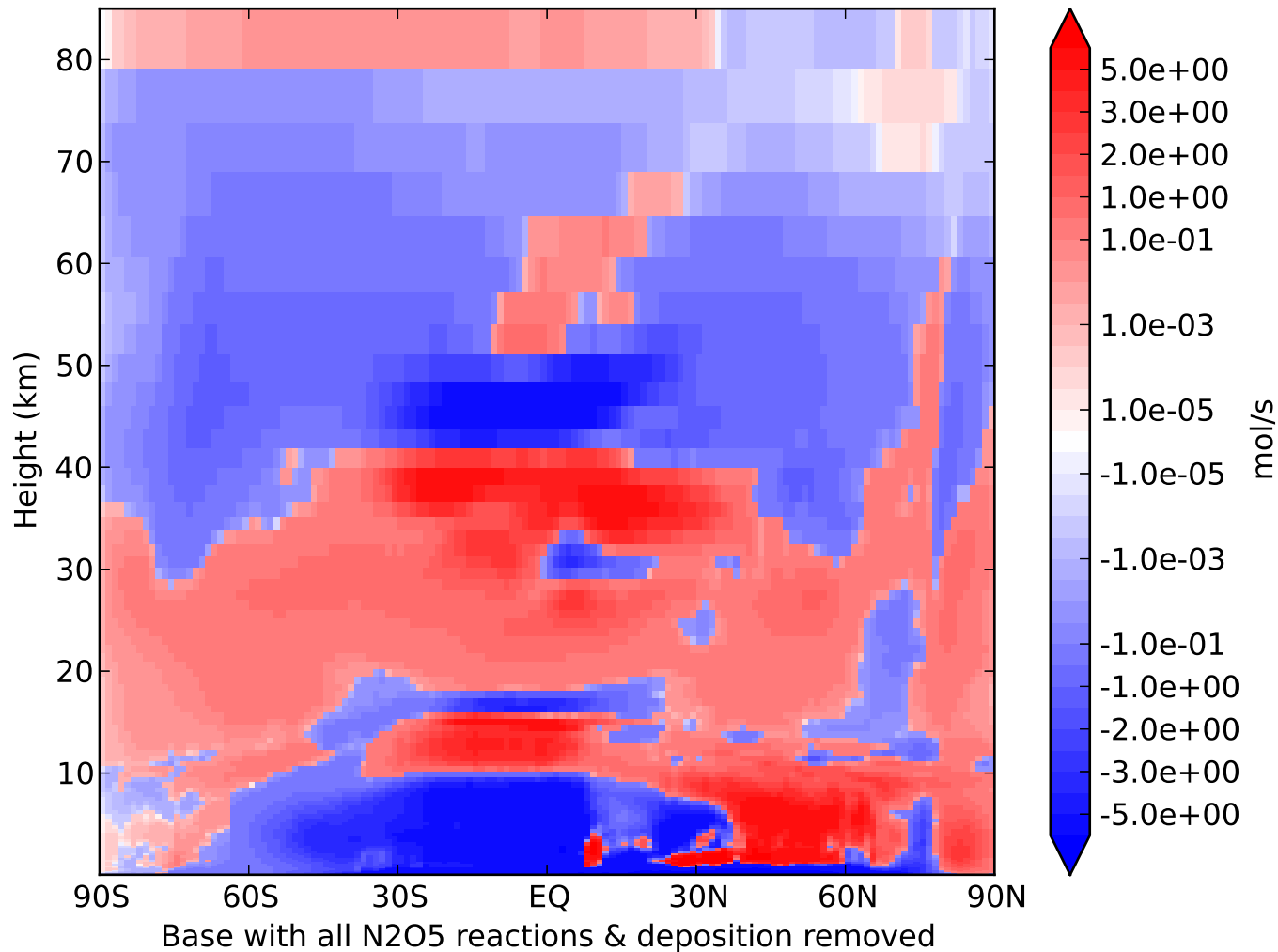


Base with all N2O5 reactions & deposition removed

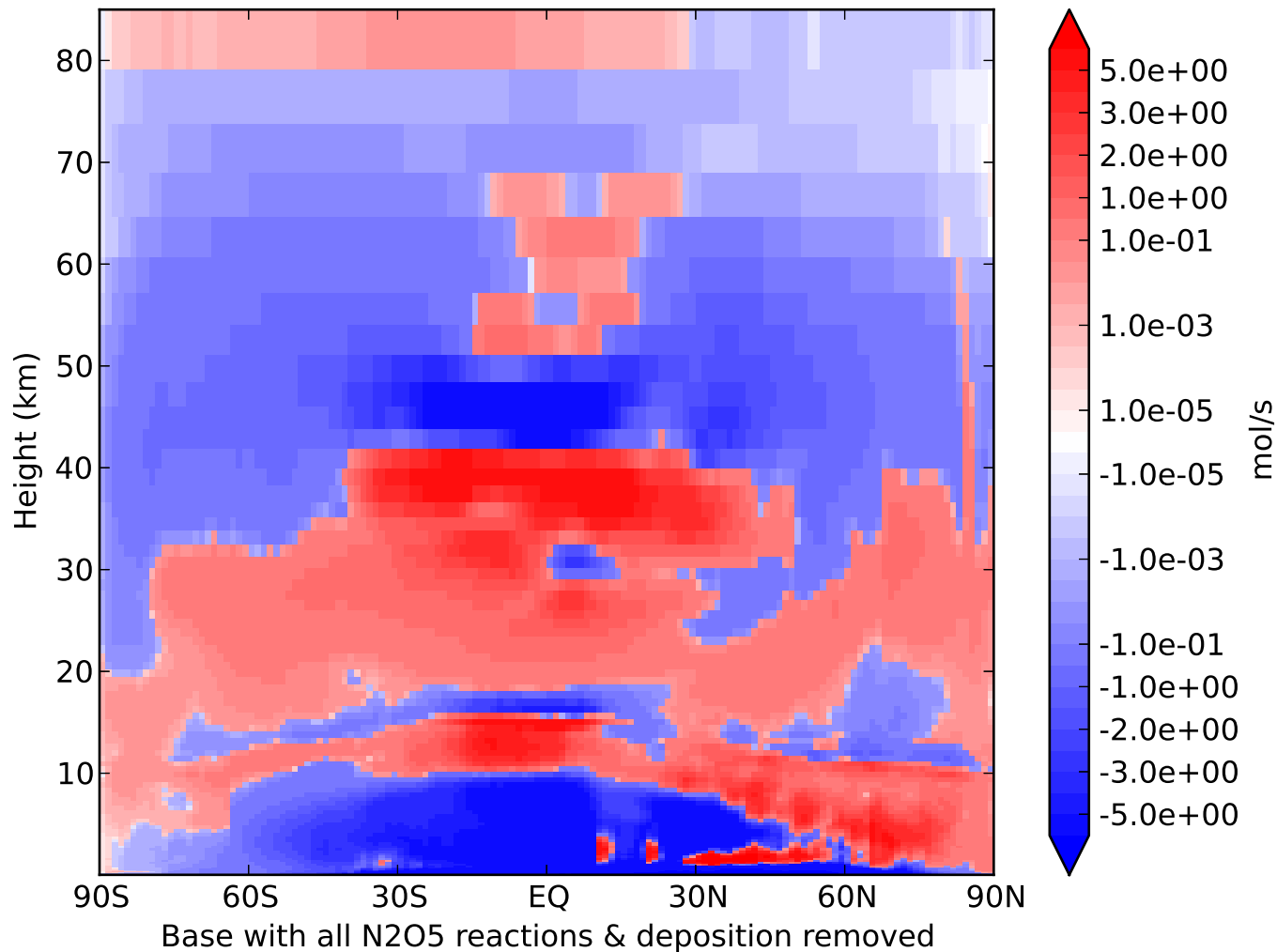
xlbpq NO_y tendency due to UKCA
2015-01-16 00:20:00



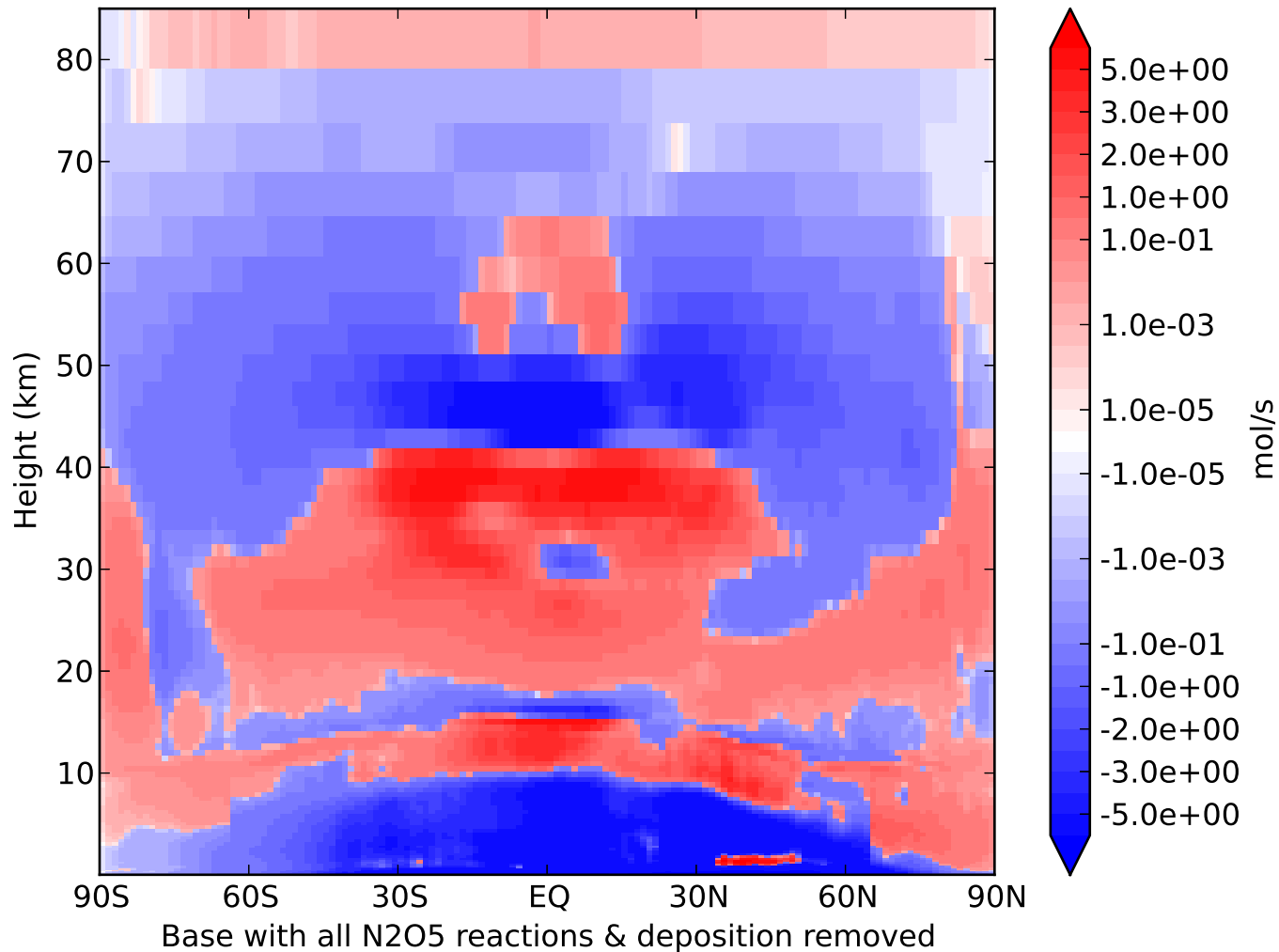
xlbpq NOy tendency due to UKCA
2015-02-16 00:20:00



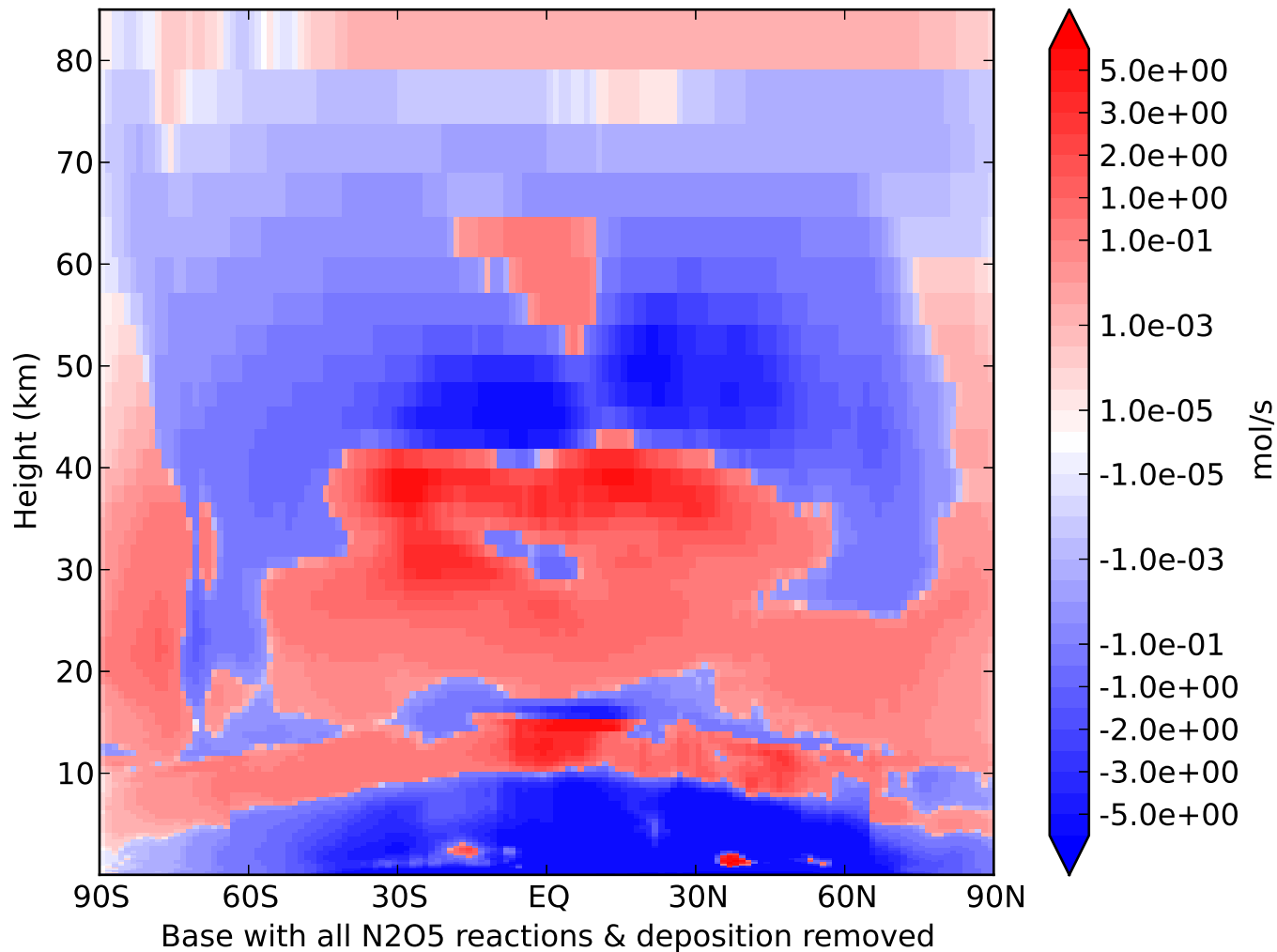
xlbpq NOy tendency due to UKCA
2015-03-16 00:20:00



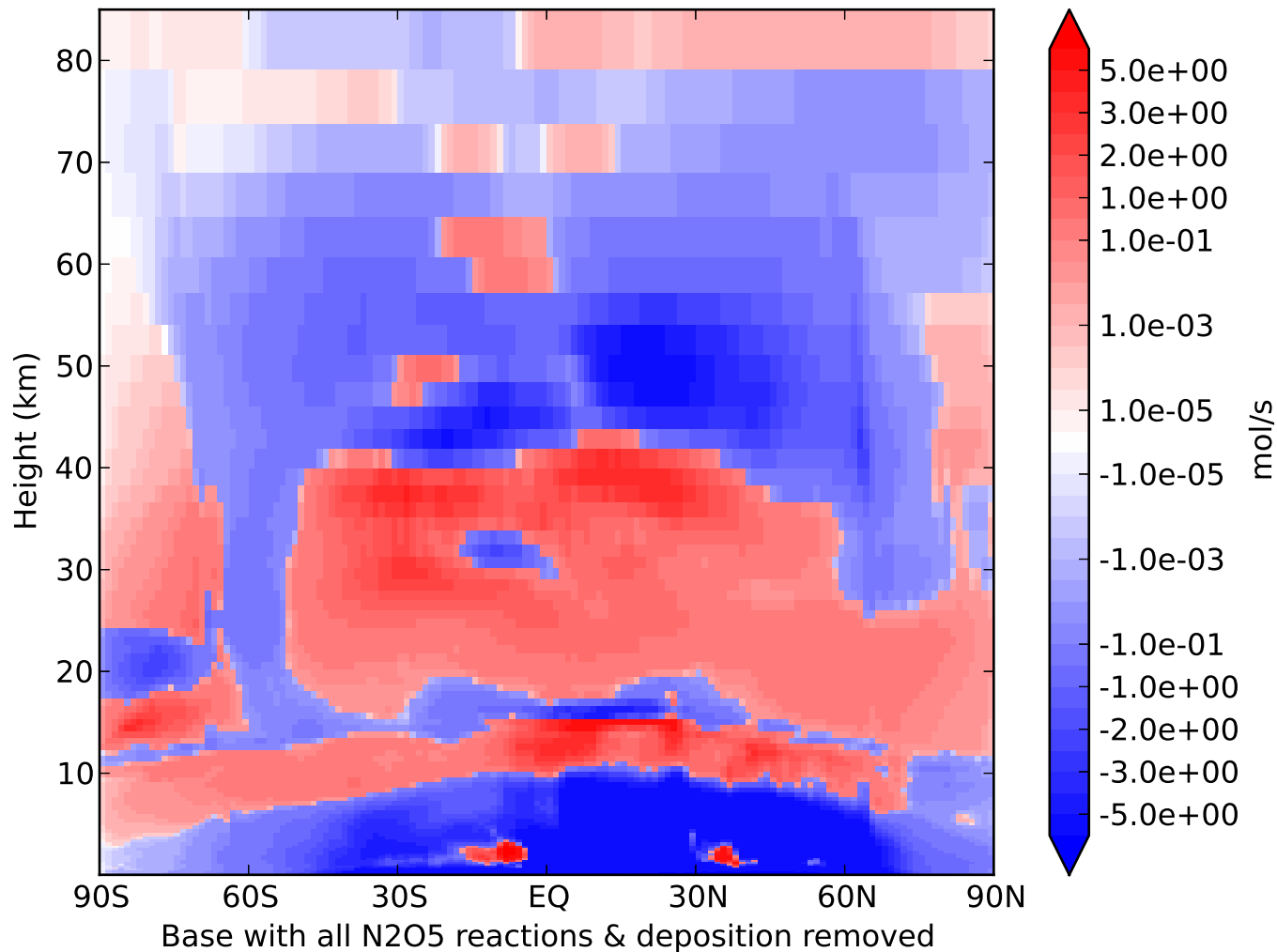
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2015-04-16 00:20:00



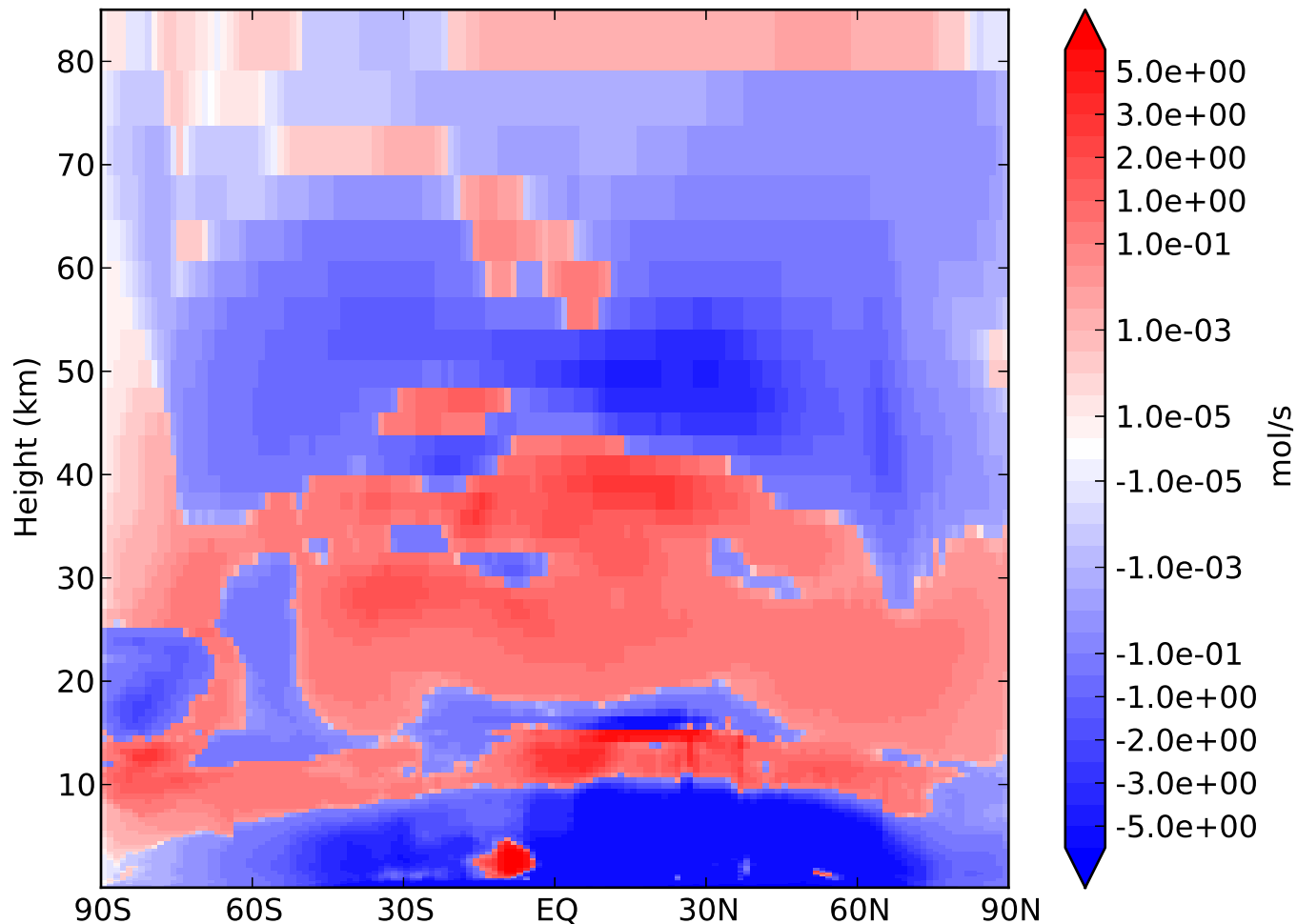
xlbgp NOy tendency due to UKCA
2015-05-16 00:20:00



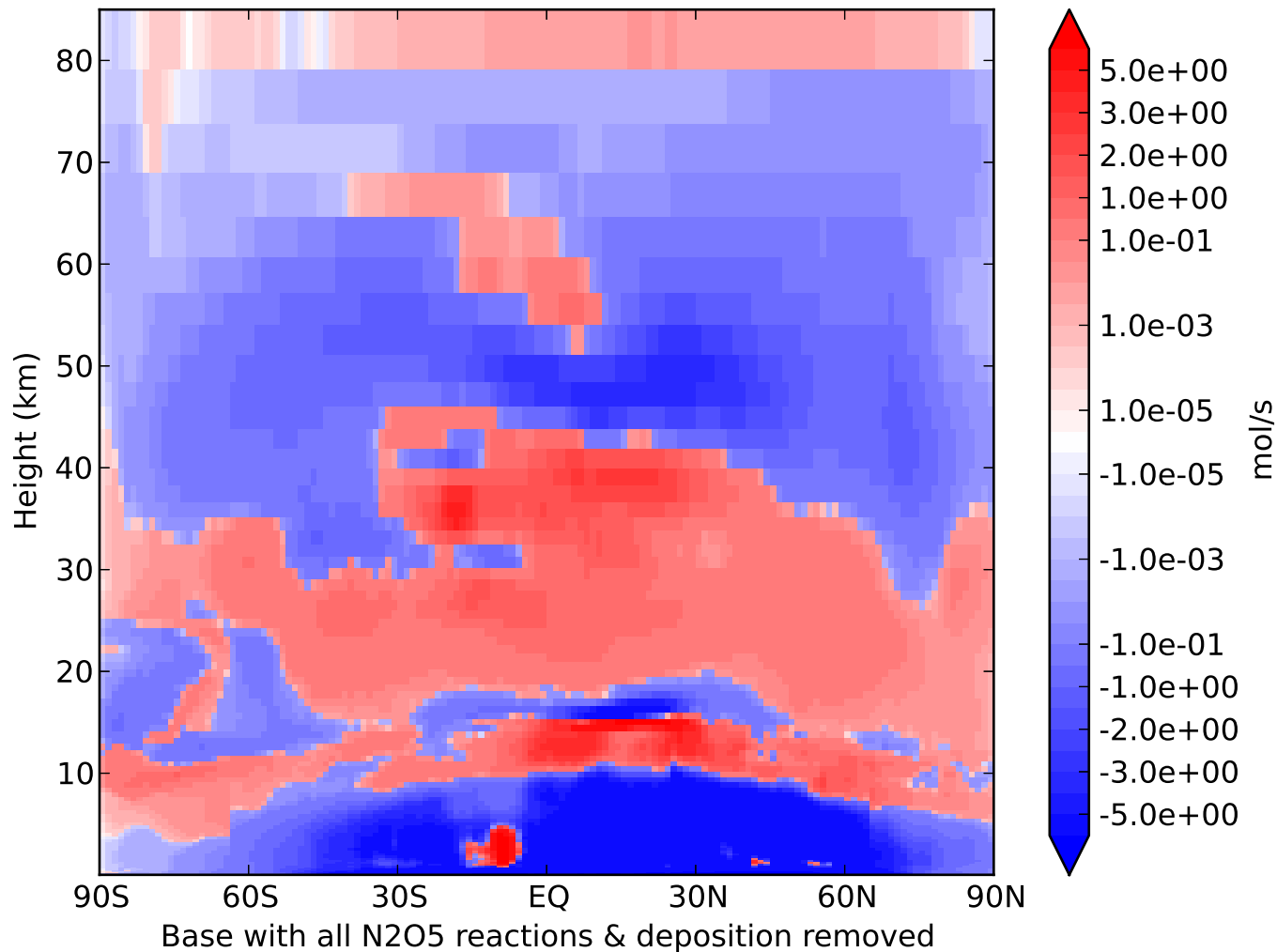
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2015-06-16 00:20:00



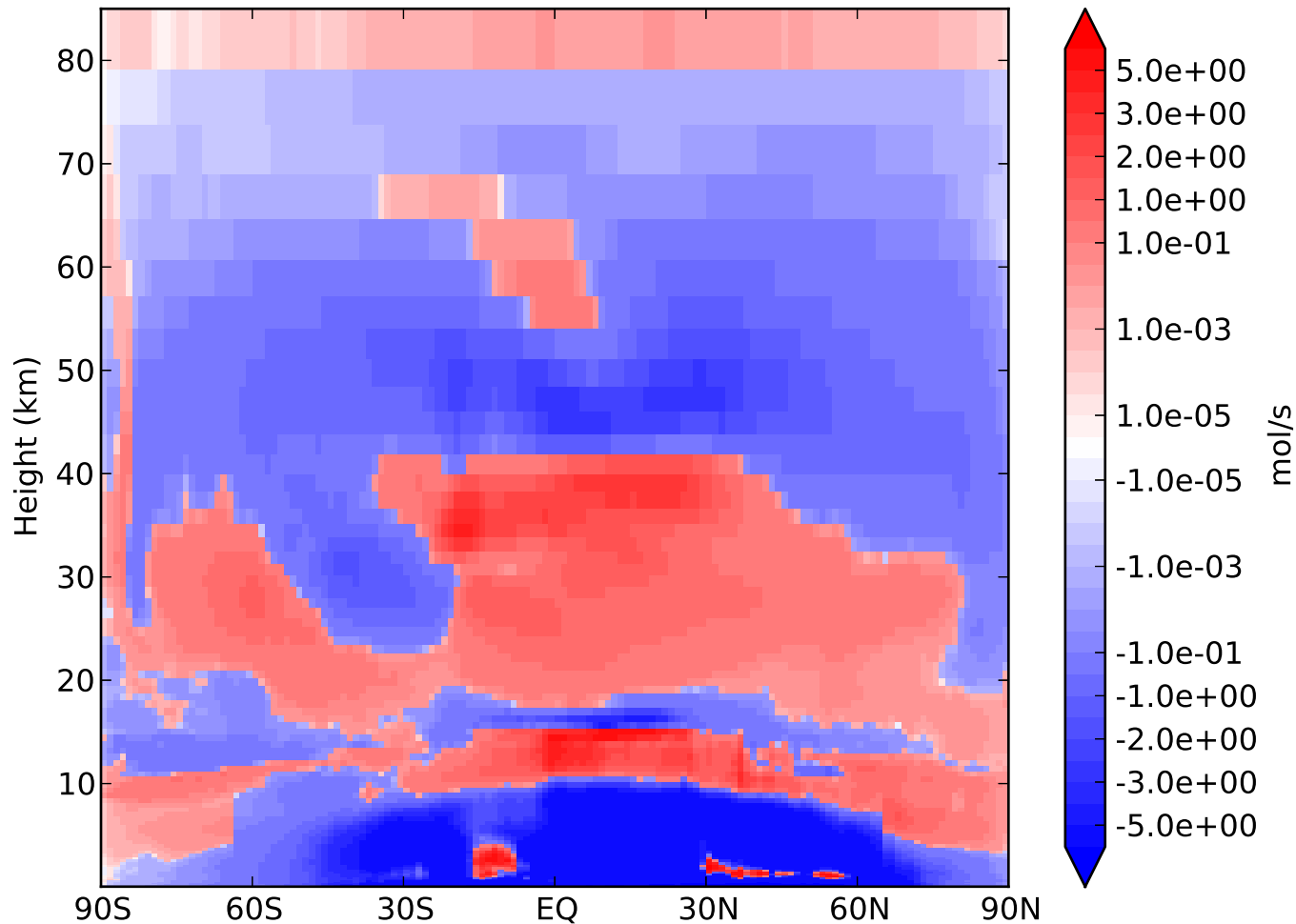
xlbpq NOy tendency due to UKCA
2015-07-16 00:20:00



xlbgp NOy tendency due to UKCA
2015-08-16 00:20:00

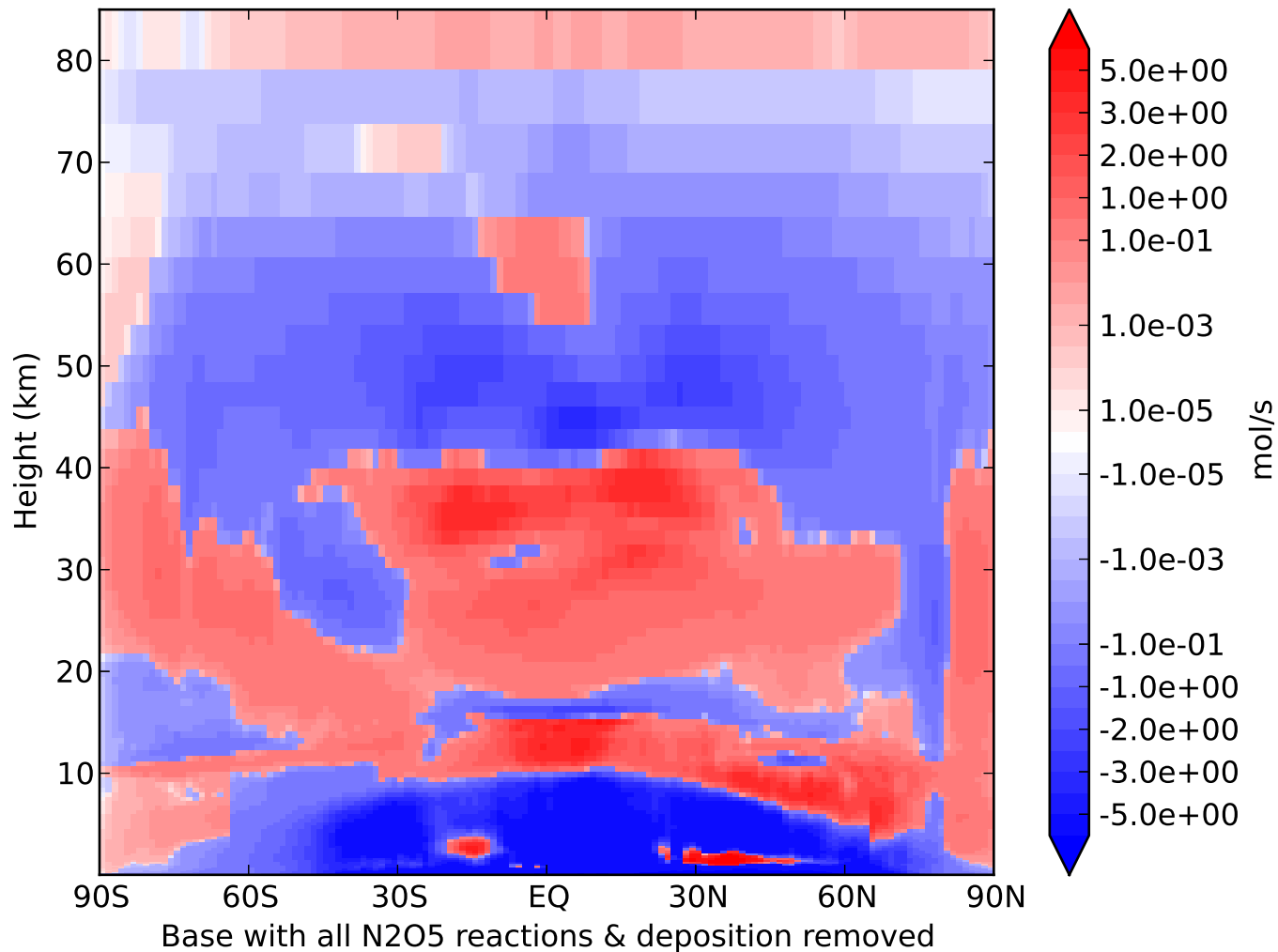


xlbgp NOy tendency due to UKCA
2015-09-16 00:20:00

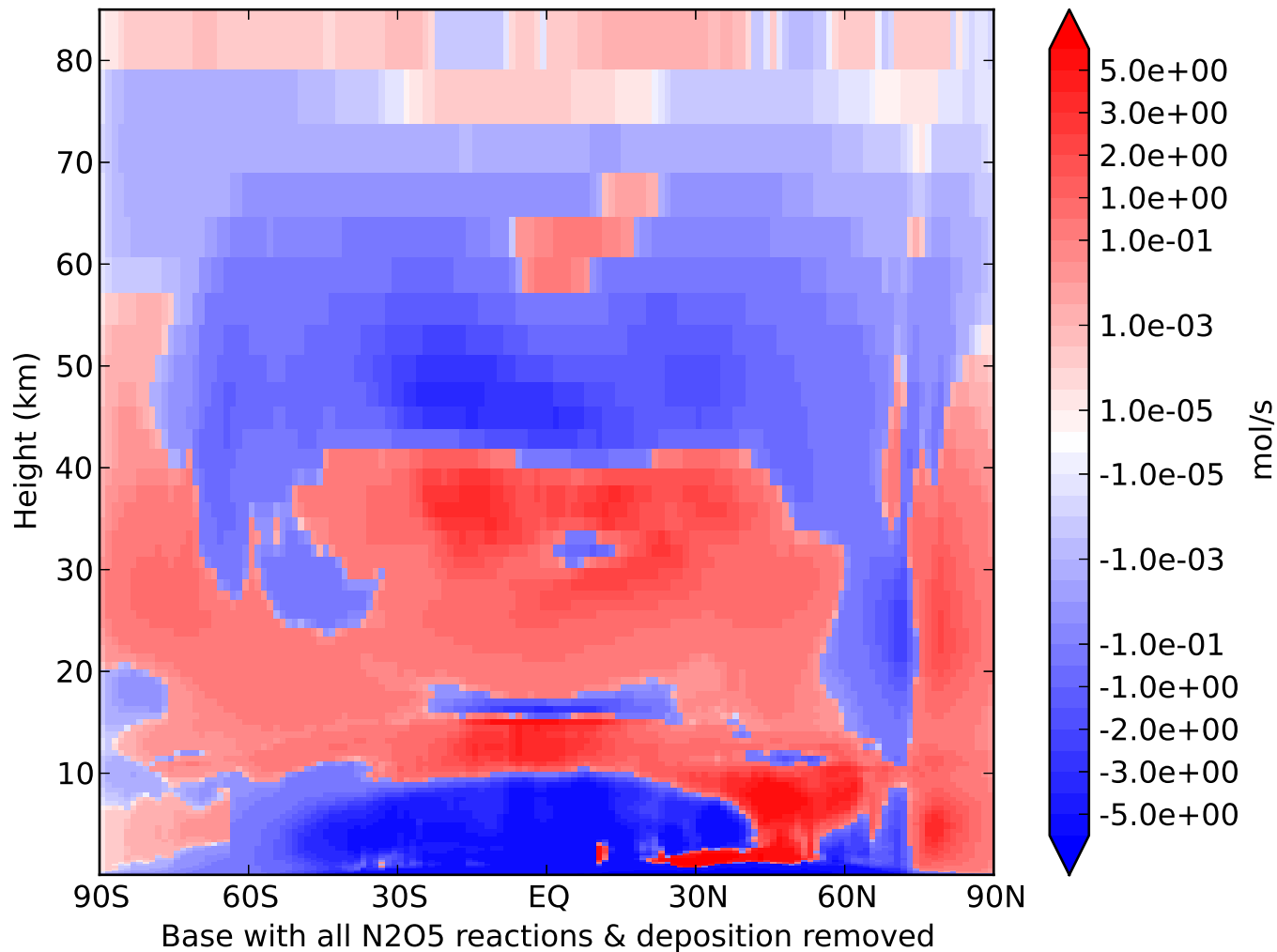


Base with all N2O5 reactions & deposition removed

xlbbp NOy tendency due to UKCA
2015-10-16 00:20:00



xlbbp NOy tendency due to UKCA
2015-11-16 00:20:00



xlbgp NOy tendency due to UKCA
2015-12-16 00:20:00

