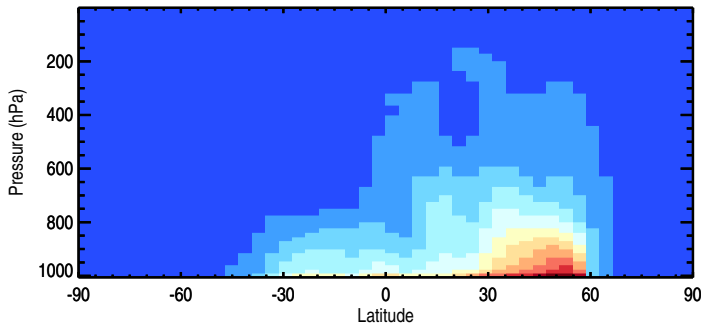


GEOS-Chem GC_12.2.0-TransportTracers Zonal mean and curtain at 180E

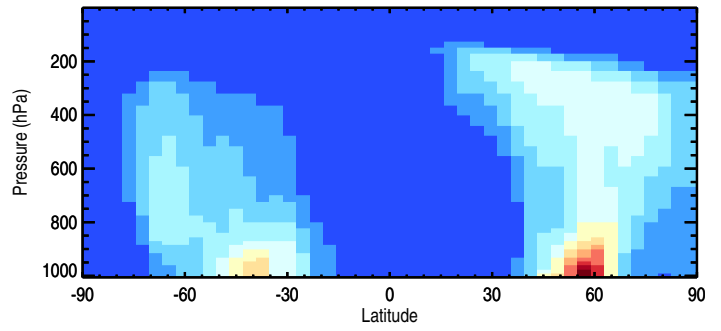
trac_avg.GC_12.2.0-TransportTracers.Jul

Tracer Curtain Zonal mean - Rn222



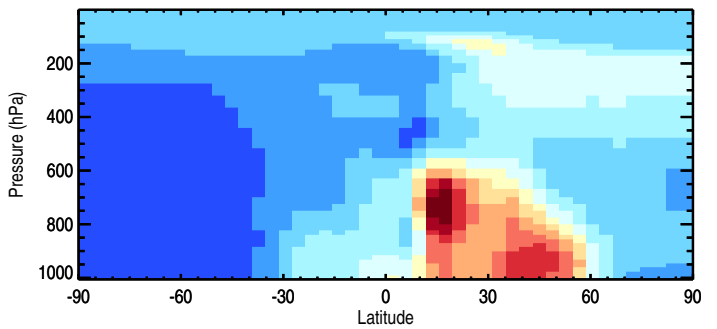
0.0000 995.6306 1991.2612 2986.8918 mBq/SCM

Tracer Curtain @ -180.000 - Rn222



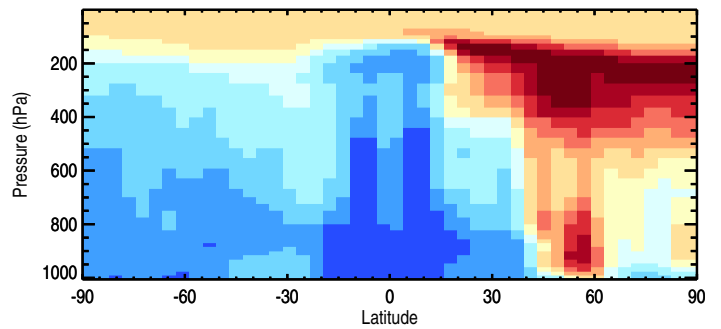
0.0000 211.8932 423.7865 635.6797 mBq/SCM

Tracer Curtain Zonal mean - Pb210



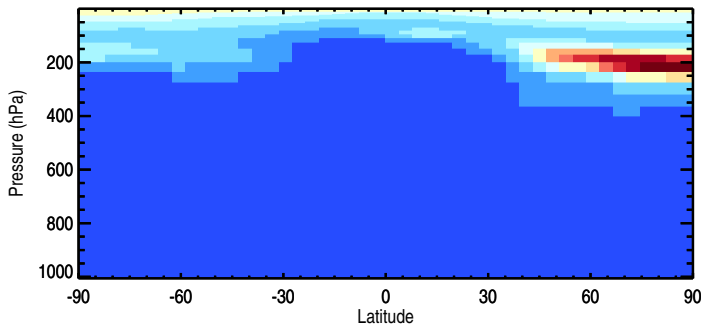
0.0360 0.2402 0.4444 0.6486 mBq/SCM

Tracer Curtain @ -180.000 - Pb210



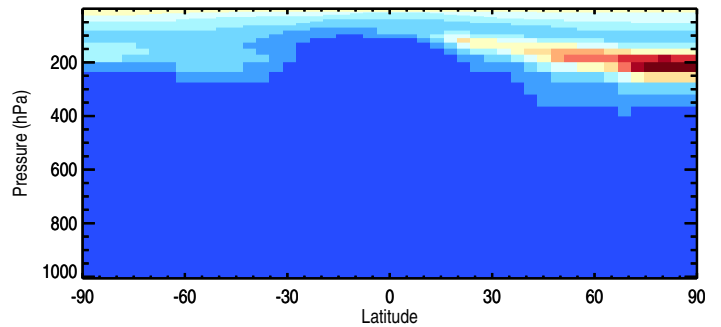
0.0108 0.1039 0.1970 0.2901 mBq/SCM

Tracer Curtain Zonal mean - Pb210Strat



0.0001 0.0176 0.0351 0.0527 mBq/SCM

Tracer Curtain @ -180.000 - Pb210Strat

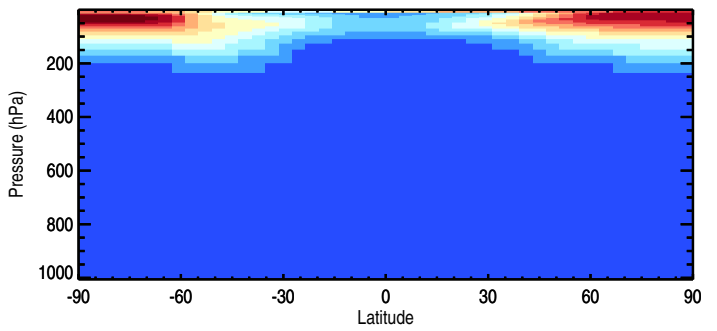


0.0000 0.0176 0.0351 0.0527 mBq/SCM

GEOS-Chem GC_12.2.0-TransportTracers Zonal mean and curtain at 180E

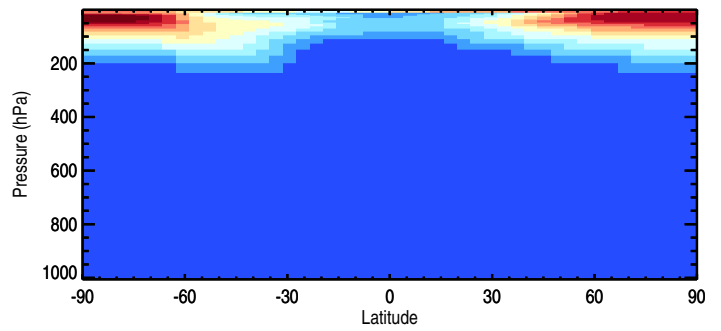
trac_avg.GC_12.2.0-TransportTracers.Jul

Tracer Curtain Zonal mean - Be7



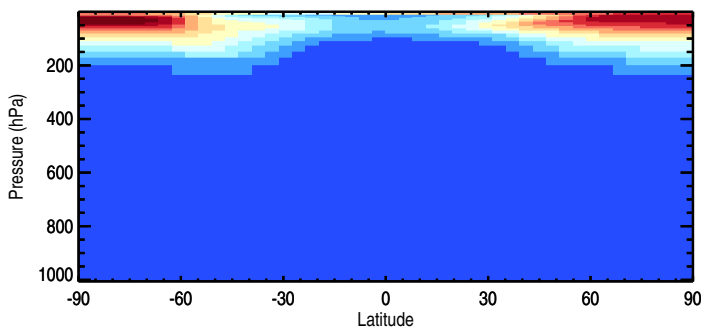
1.1050 351.9087 702.7123 1053.5159 mBq/SCM

Tracer Curtain @ -180.000 - Be7



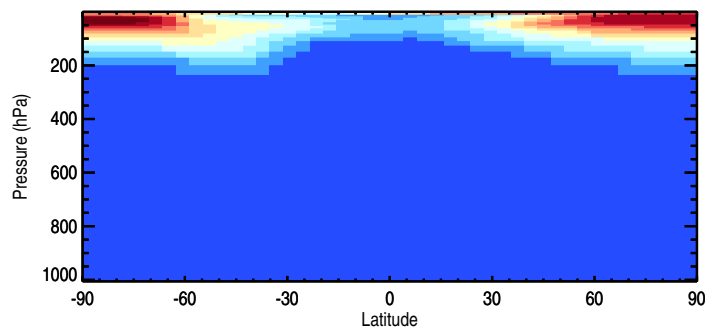
0.4037 351.4413 702.4790 1053.5166 mBq/SCM

Tracer Curtain Zonal mean - Be7Strat



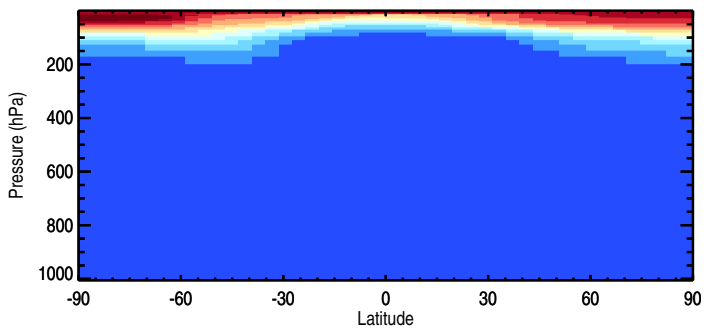
0.4795 351.4898 702.5001 1053.5104 mBq/SCM

Tracer Curtain @ -180.000 - Be7Strat



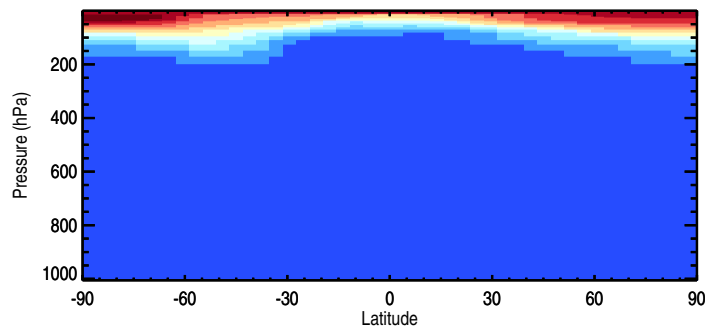
0.1646 351.2798 702.3950 1053.5101 mBq/SCM

Tracer Curtain Zonal mean - Be10



2.420e+00 3.417e+03 6.832e+03 1.025e+04 mBq/SCM

Tracer Curtain @ -180.000 - Be10

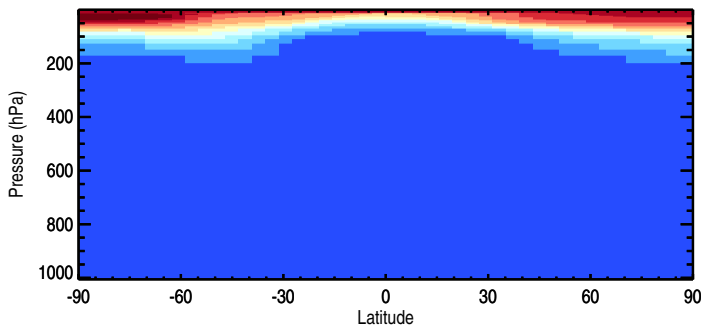


9.622e-01 3.416e+03 6.832e+03 1.025e+04 mBq/SCM

GEOS-Chem GC_12.2.0-TransportTracers Zonal mean and curtain at 180E

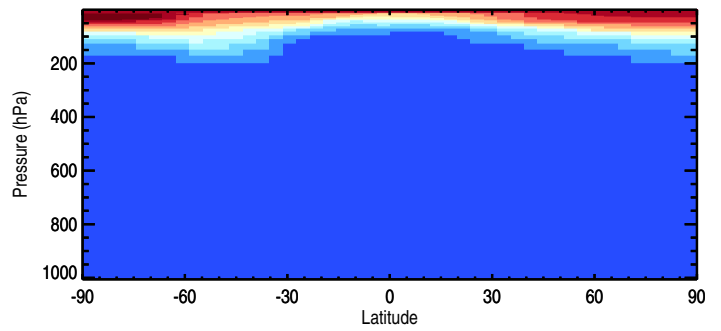
trac_avg.GC_12.2.0-TransportTracers.Jul

Tracer Curtain Zonal mean - Be10Strat



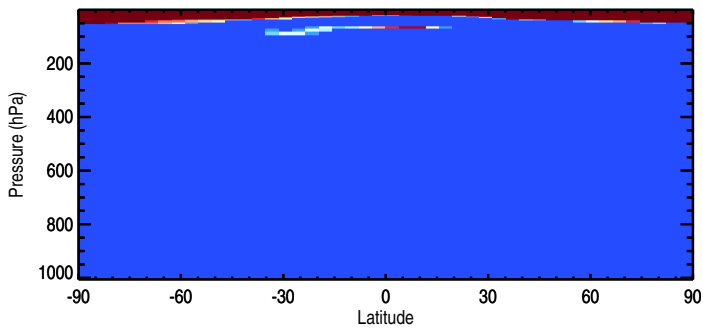
1.787e+00 3.408e+03 6.815e+03 1.022e+04 mBq/SCM

Tracer Curtain @ -180.000 - Be10Strat



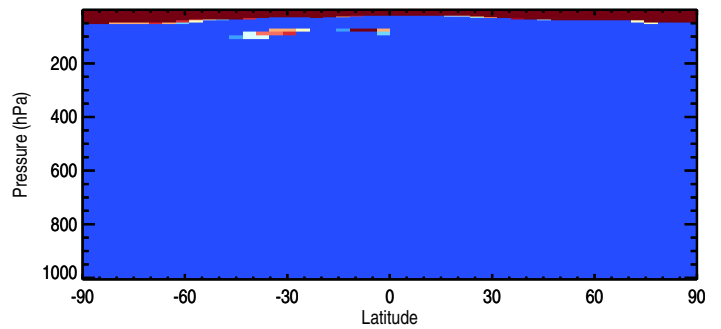
7.483e-01 3.408e+03 6.814e+03 1.022e+04 mBq/SCM

Tracer Curtain Zonal mean - PassiveTracer



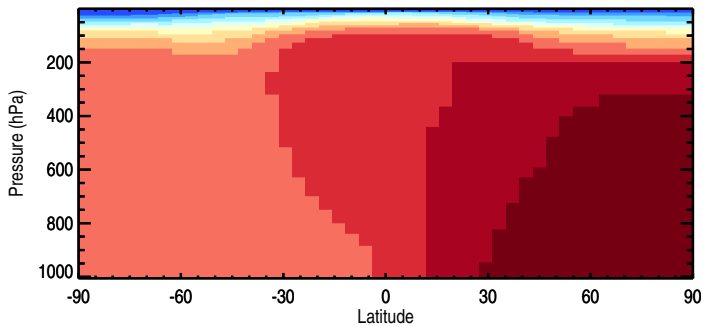
100.0005 100.0005 100.0006 100.0006 ppbv

Tracer Curtain @ -180.000 - PassiveTracer



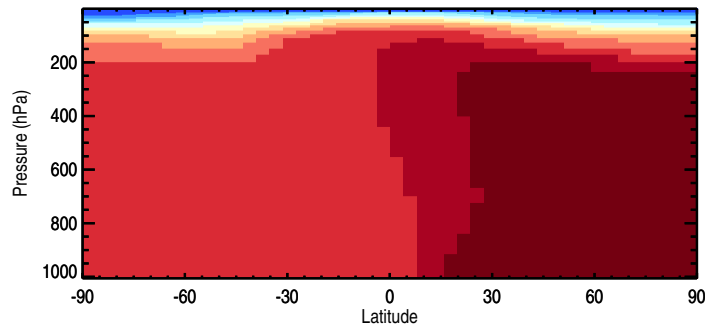
100.0006 100.0006 100.0006 100.0007 ppbv

Tracer Curtain Zonal mean - SF6Tracer



0.0012 0.0017 0.0023 0.0029 ppbv

Tracer Curtain @ -180.000 - SF6Tracer

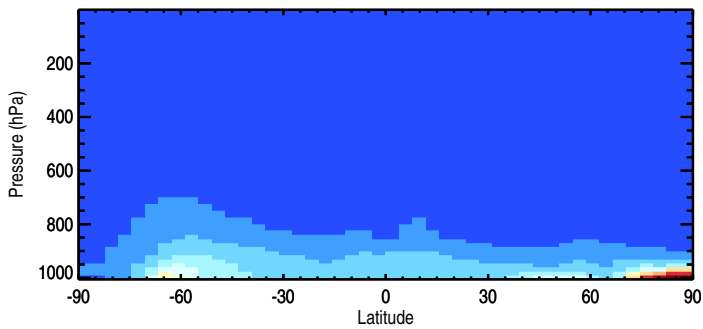


0.0012 0.0017 0.0022 0.0028 ppbv

GEOS-Chem GC_12.2.0-TransportTracers Zonal mean and curtain at 180E

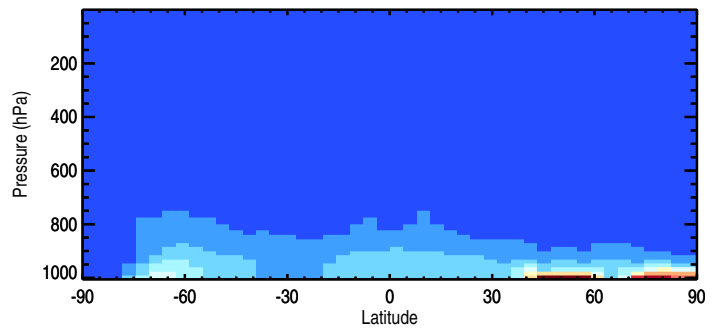
trac_avg.GC_12.2.0-TransportTracers.Jul

Tracer Curtain Zonal mean - CH3ITracer



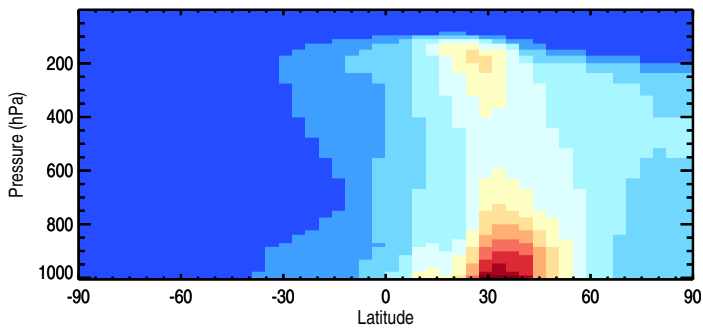
0.000e+00 9.967e-11 1.993e-10 2.990e-10 ppbv

Tracer Curtain @ -180.000 - CH3ITracer



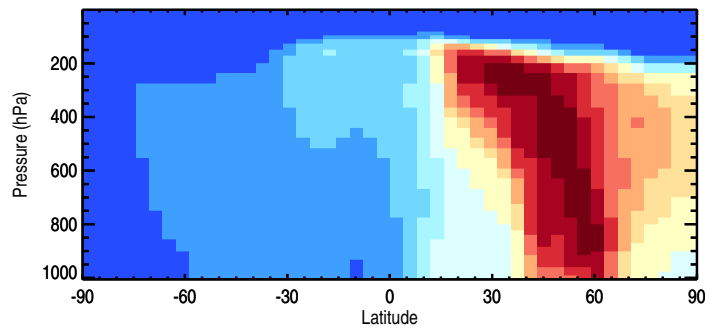
0.000e+00 1.331e-10 2.663e-10 3.994e-10 ppbv

Tracer Curtain Zonal mean - COAnthroEmis25dayTracer



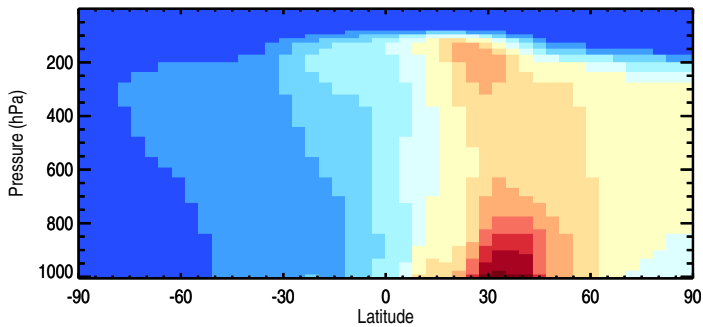
0.0000 14.1319 28.2638 42.3957 ppbv

Tracer Curtain @ -180.000 - COAnthroEmis25dayTracer



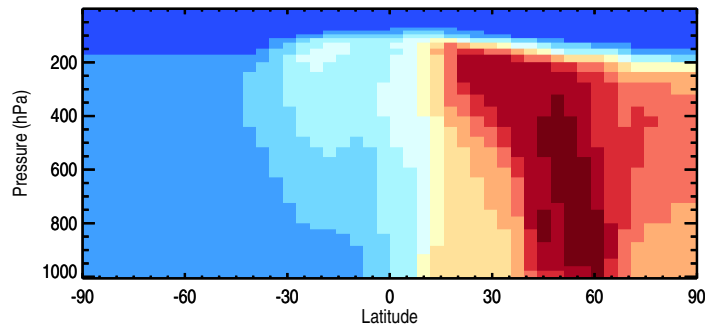
0.0000 6.5968 13.1936 19.7904 ppbv

Tracer Curtain Zonal mean - COAnthroEmis50dayTracer



0.0000 18.9808 37.9615 56.9423 ppbv

Tracer Curtain @ -180.000 - COAnthroEmis50dayTracer

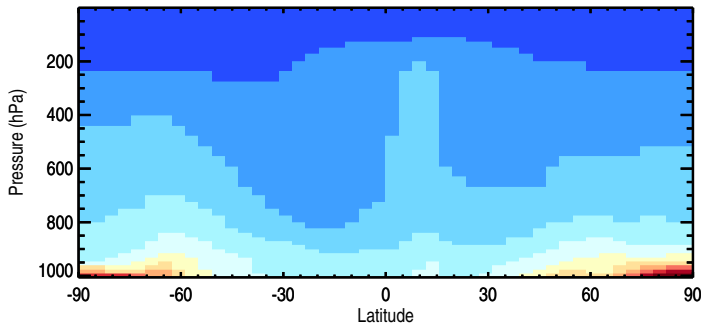


0.0000 12.5239 25.0479 37.5718 ppbv

GEOS-Chem GC_12.2.0-TransportTracers Zonal mean and curtain at 180E

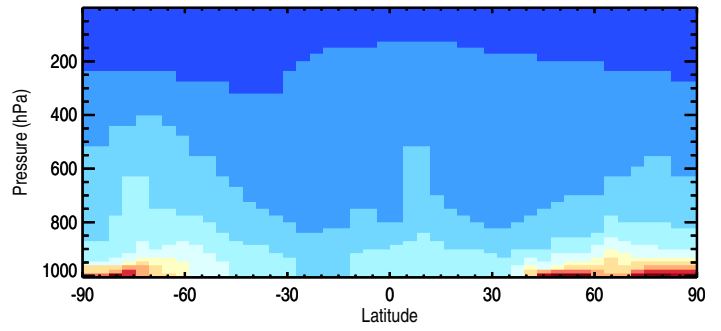
trac_avg.GC_12.2.0-TransportTracers.Jul

Tracer Curtain Zonal mean - COUniformEmis25dayTracer



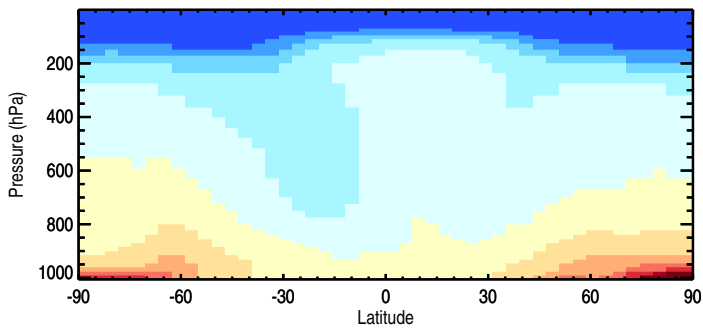
1.903e-07 7.145e+04 1.429e+05 2.144e+05 ppbv

Tracer Curtain @ -180.000 - COUniformEmis25dayTracer



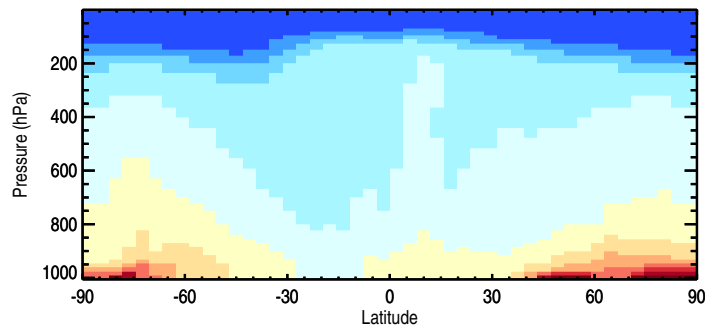
1.903e-07 7.927e+04 1.585e+05 2.378e+05 ppbv

Tracer Curtain Zonal mean - GlobEmis90dayTracer



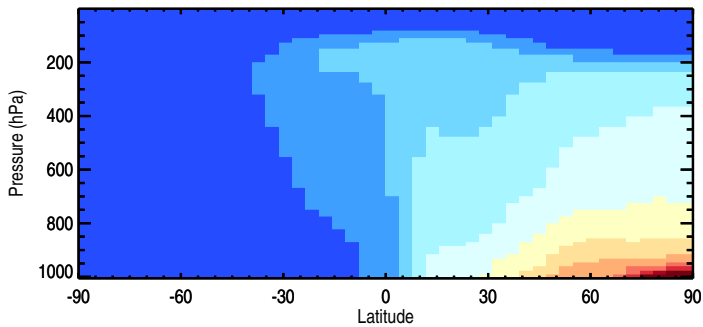
0.0009 82.4803 164.9598 247.4393 ppbv

Tracer Curtain @ -180.000 - GlobEmis90dayTracer



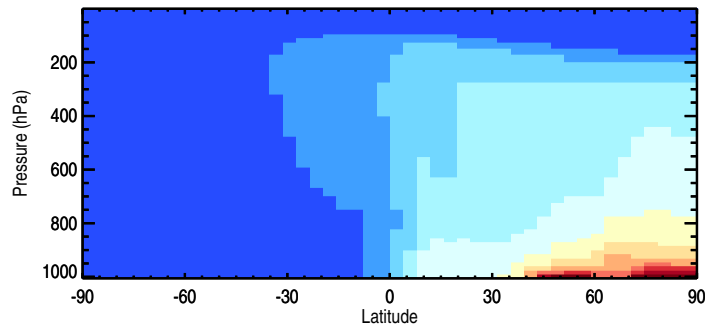
0.0009 88.4438 176.8868 265.3298 ppbv

Tracer Curtain Zonal mean - NHEmis90dayTracer



0.0010 168.7242 337.4474 506.1705 ppbv

Tracer Curtain @ -180.000 - NHEmis90dayTracer

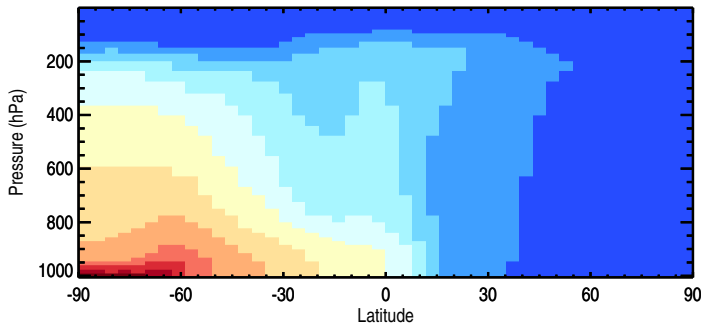


0.0010 181.3531 362.7053 544.0574 ppbv

GEOS-Chem GC_12.2.0-TransportTracers Zonal mean and curtain at 180E

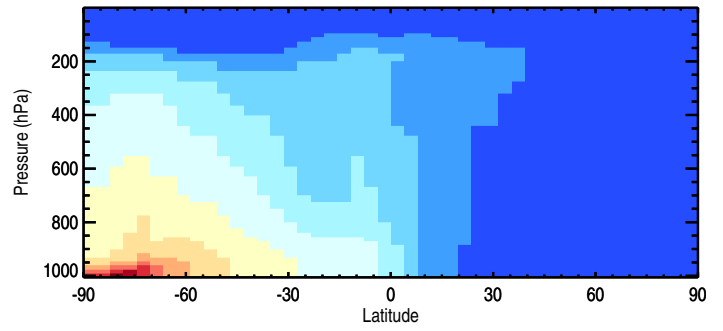
trac_avg.GC_12.2.0-TransportTracers.Jul

Tracer Curtain Zonal mean - SHEmis90dayTracer



0.0008 119.5783 239.1558 358.7333 ppbv

Tracer Curtain @ -180.000 - SHEmis90dayTracer



0.0008 150.5168 301.0328 451.5488 ppbv