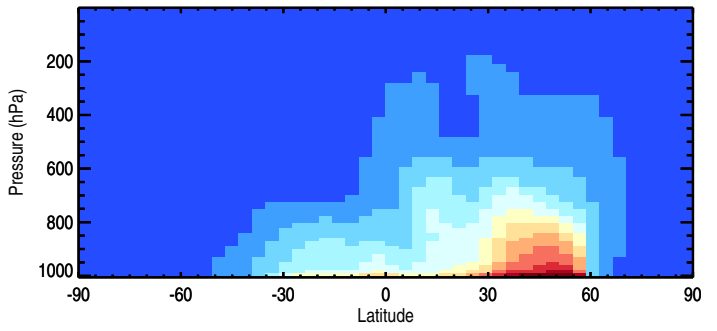


GEOS-Chem v11-01h-RnPbBePasv-VDIFF Zonal mean and curtain at 180E

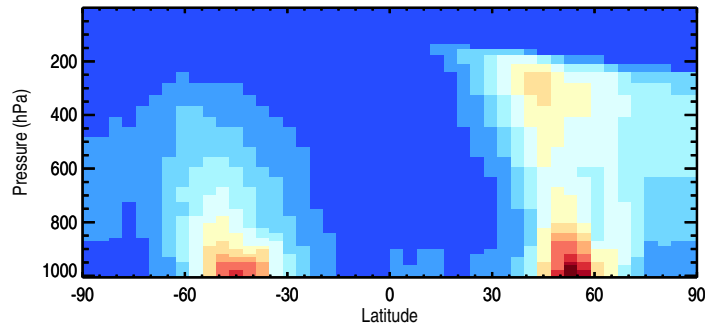
trac_avg.v11-01h-RnPbBePasv-VDIFF.Jul

Tracer Curtain Zonal mean - Rn



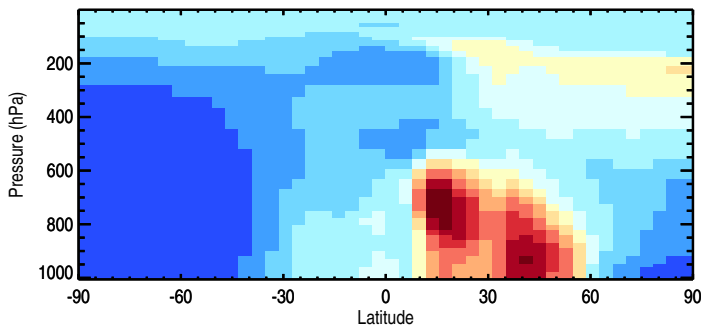
0.0000 849.0776 1698.1553 2547.2329 mBq/SCM

Tracer Curtain @ -180.000 - Rn



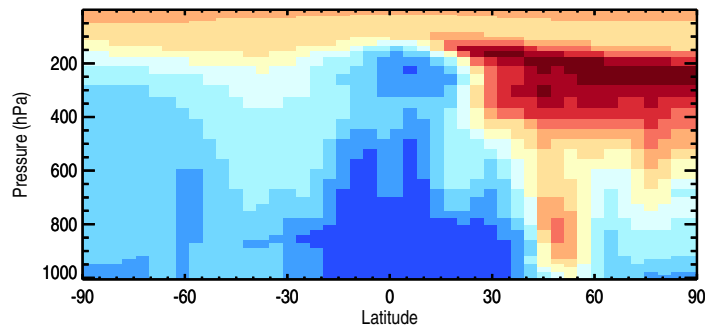
0.0000 175.5778 351.1555 526.7333 mBq/SCM

Tracer Curtain Zonal mean - Pb



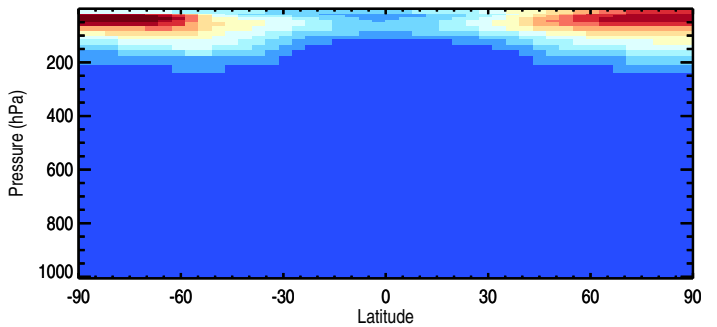
0.0359 0.2057 0.3755 0.5454 mBq/SCM

Tracer Curtain @ -180.000 - Pb



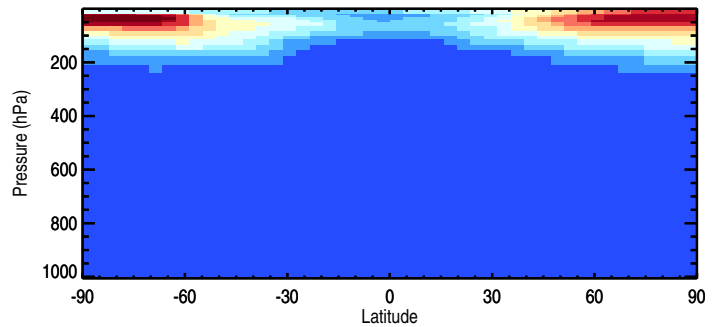
0.0046 0.1042 0.2038 0.3034 mBq/SCM

Tracer Curtain Zonal mean - Be7



0.3988 361.7852 723.1716 1084.5580 mBq/SCM

Tracer Curtain @ -180.000 - Be7

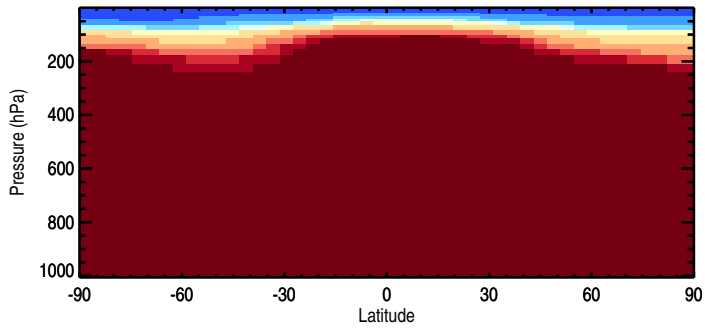


0.1266 361.8530 723.5793 1085.3057 mBq/SCM

GEOS-Chem v11-01h-RnPbBePasv-VDIFF Zonal mean and curtain at 180E

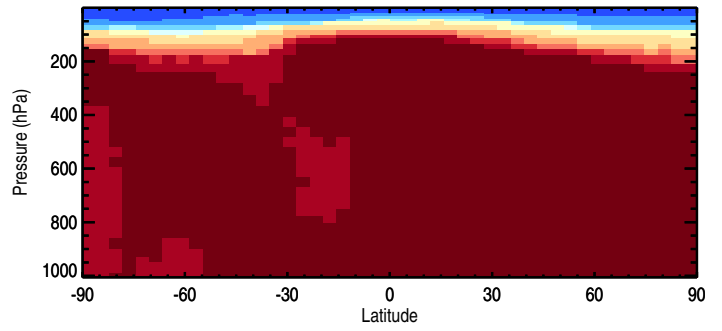
trac_avg.v11-01h-RnPbBePasv-VDIFF.Jul

Tracer Curtain Zonal mean - PASV



100.0113 100.0218 100.0323 100.0428 ppbv

Tracer Curtain @ -180.000 - PASV



100.0113 100.0220 100.0327 100.0434 ppbv