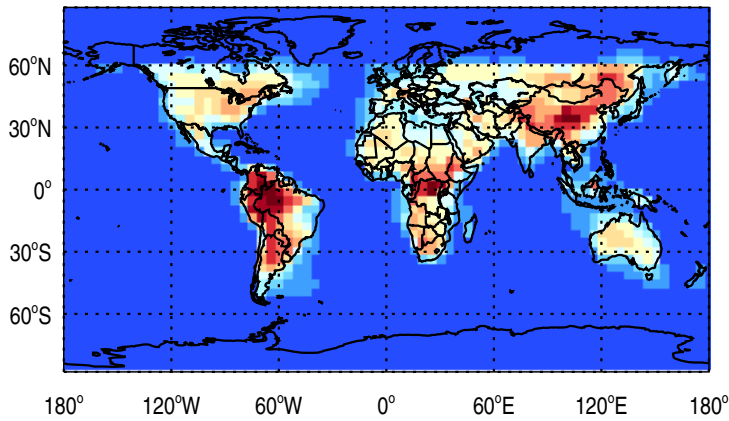


GEOS-Chem v11-02b-RnPbBePasv-VDIFF Tracer Maps at Surface and 500 hPa

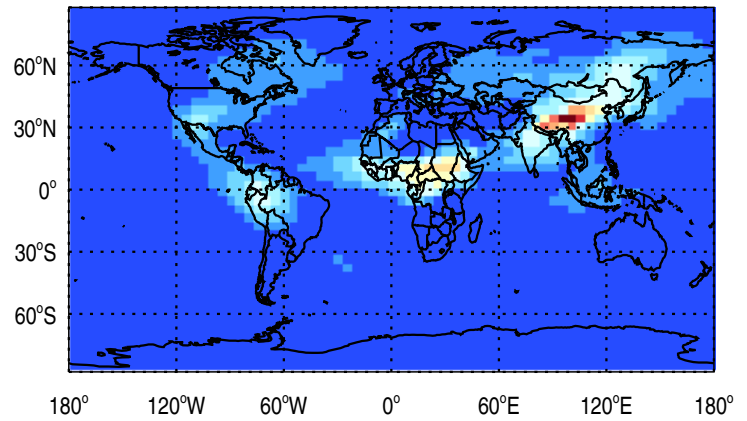
trac_avg.v11-02b-47L-RnPbBePasv-VDIFF.Jul

Tracer Map @ Surface - Rn



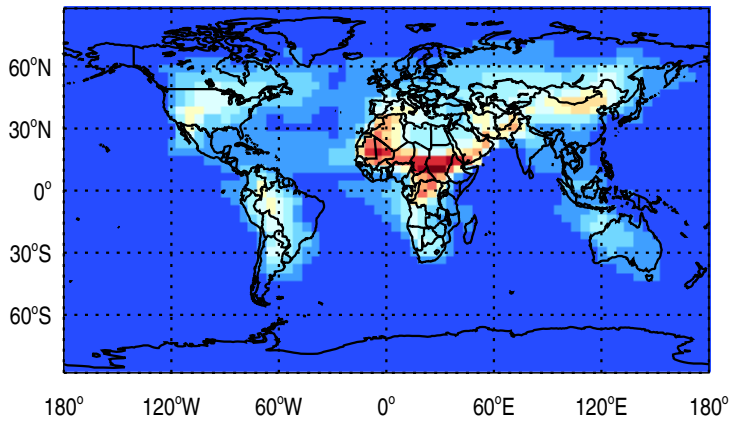
19.7611 2602.7546 5185.7485 7768.7422 mBq/SCM

Tracer Map @ 500 hPa - Rn



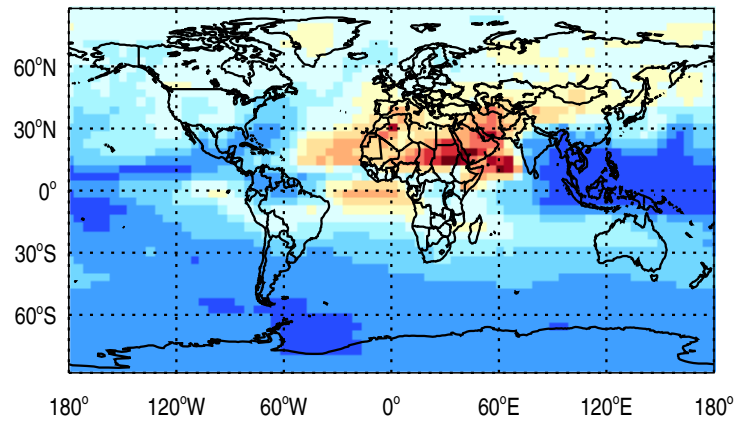
12.1836 901.8818 1791.5801 2681.2783 mBq/SCM

Tracer Map @ Surface - Pb



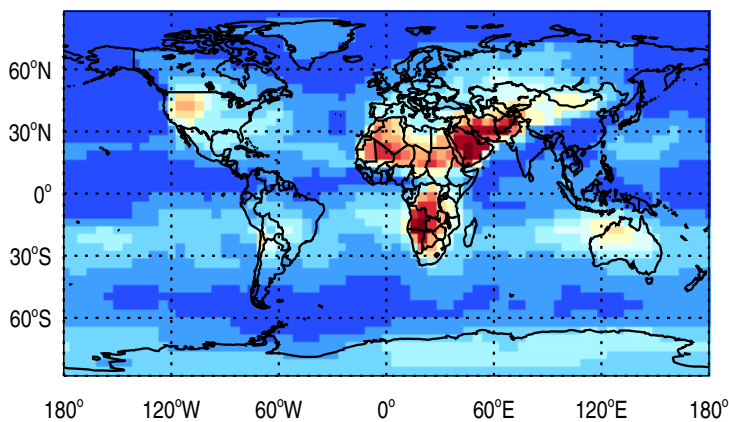
0.0160 0.8333 1.6506 2.4680 mBq/SCM

Tracer Map @ 500 hPa - Pb



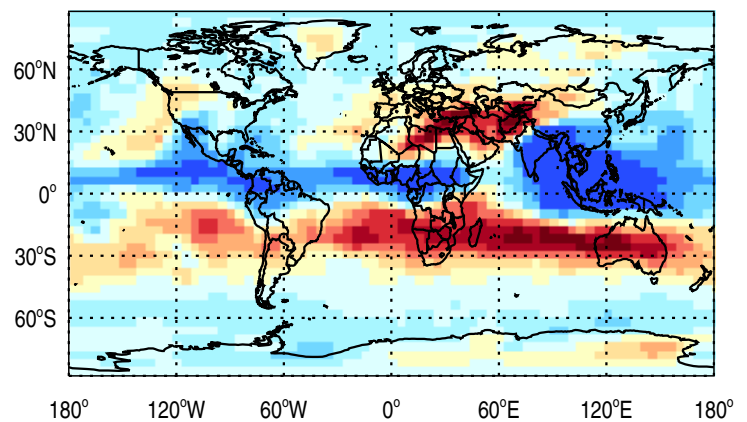
0.0079 0.1814 0.3549 0.5283 mBq/SCM

Tracer Map @ Surface - Be7



0.4329 5.0420 9.6511 14.2602 mBq/SCM

Tracer Map @ 500 hPa - Be7

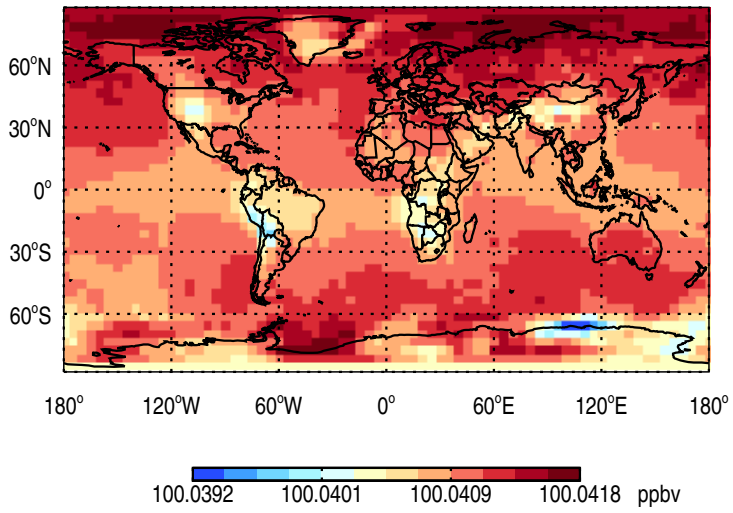


0.2233 9.4092 18.5951 27.7809 mBq/SCM

GEOS-Chem v11-02b-RnPbBePasv-VDIFF Tracer Maps at Surface and 500 hPa

trac_avg.v11-02b-47L-RnPbBePasv-VDIFF.Jul

Tracer Map @ Surface - PASV



Tracer Map @ 500 hPa - PASV

