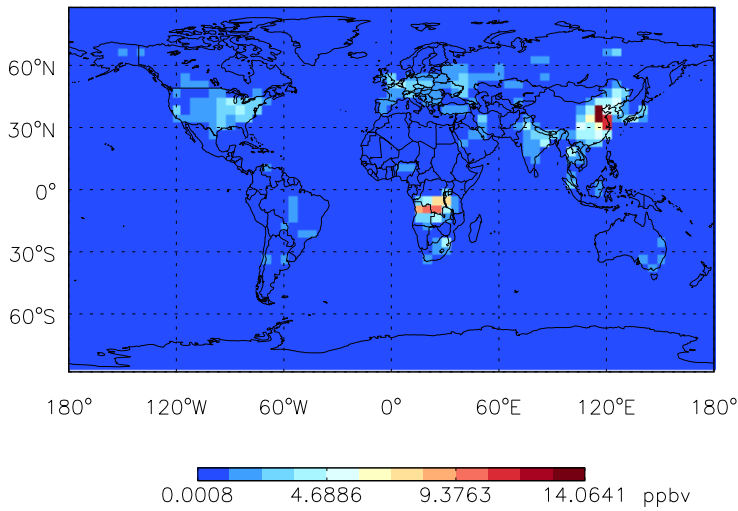


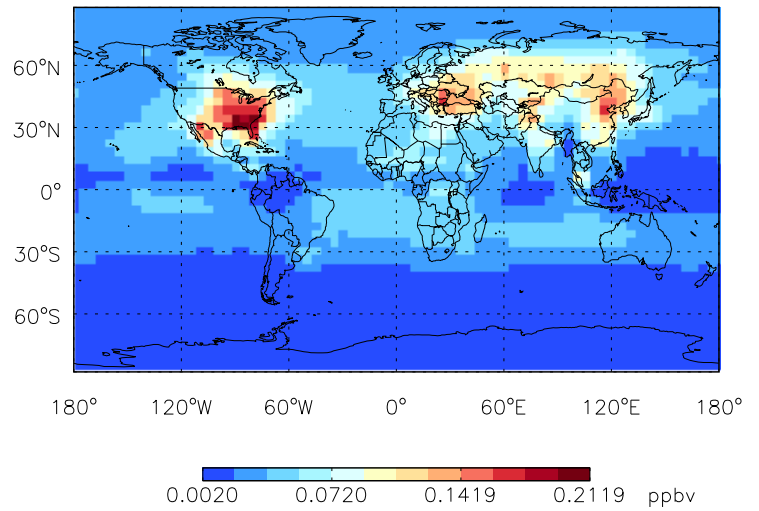
# GEOS-Chem v9-01-02f Tracer Maps at Surface and 500 hPa

ctm.bpch.v9-01-02f

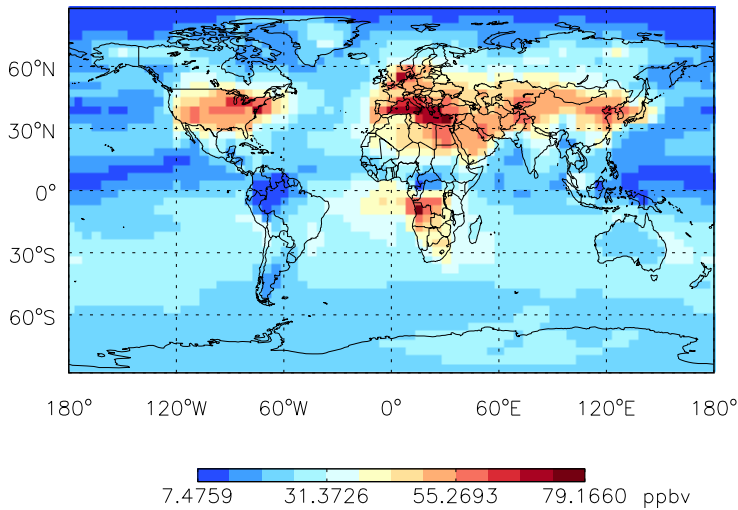
Tracer Map @ Surface – NO<sub>x</sub>



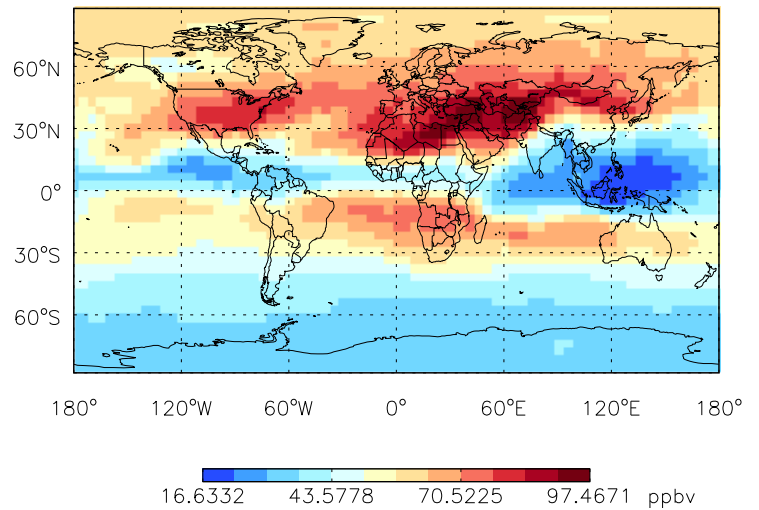
Tracer Map @ 500 hPa – NO<sub>x</sub>



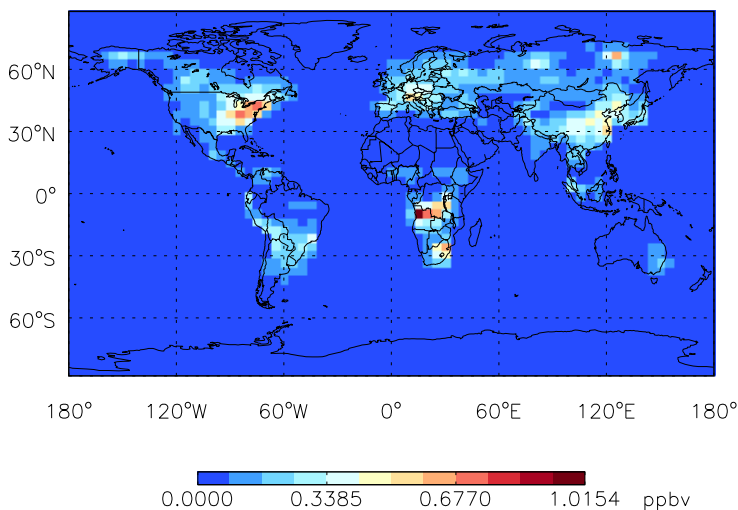
Tracer Map @ Surface – O<sub>x</sub>



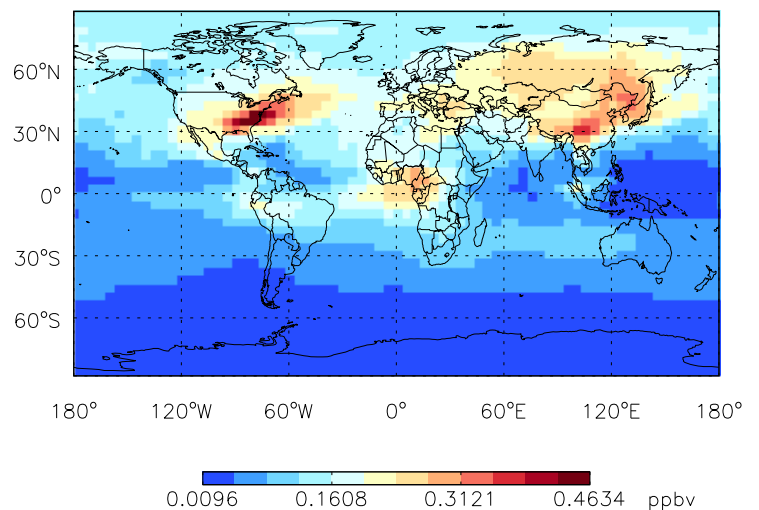
Tracer Map @ 500 hPa – O<sub>x</sub>



Tracer Map @ Surface – PAN



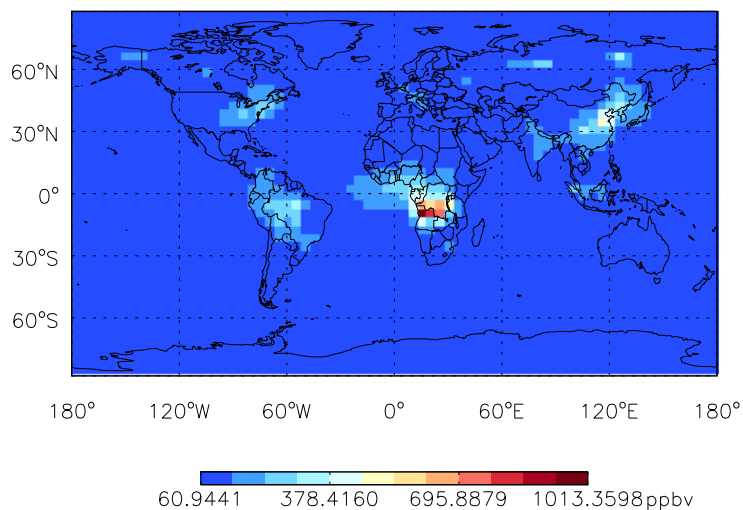
Tracer Map @ 500 hPa – PAN



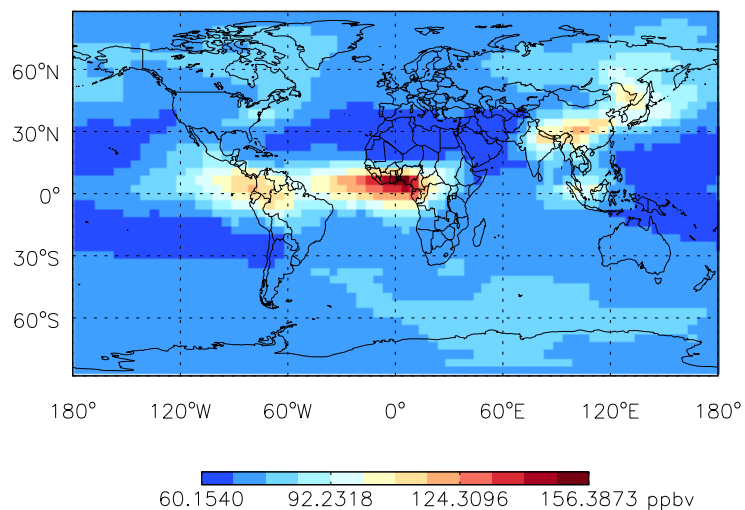
# GEOS-Chem v9-01-02f Tracer Maps at Surface and 500 hPa

ctm.bpch.v9-01-02f

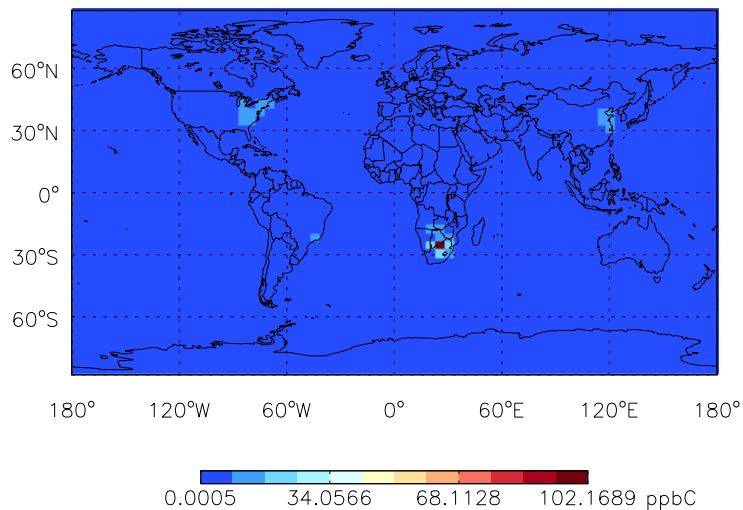
Tracer Map @ Surface - CO



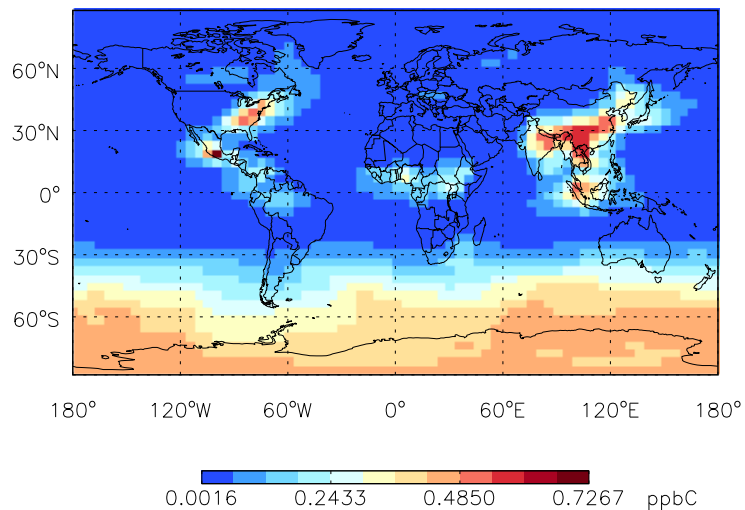
Tracer Map @ 500 hPa - CO



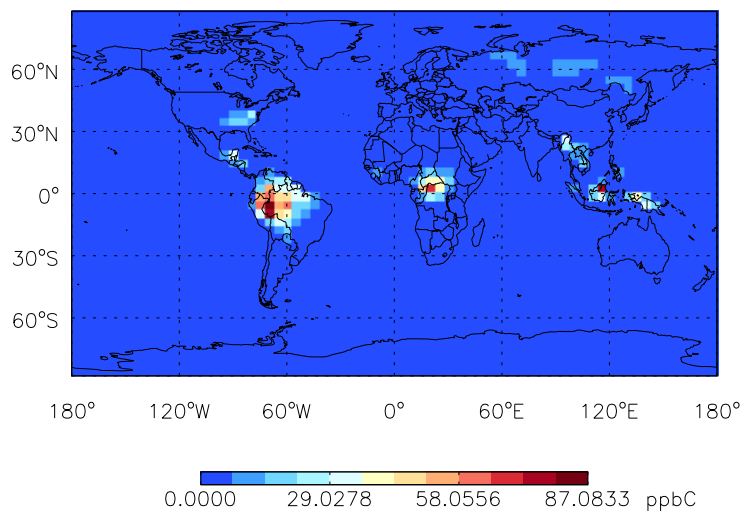
Tracer Map @ Surface - ALK4



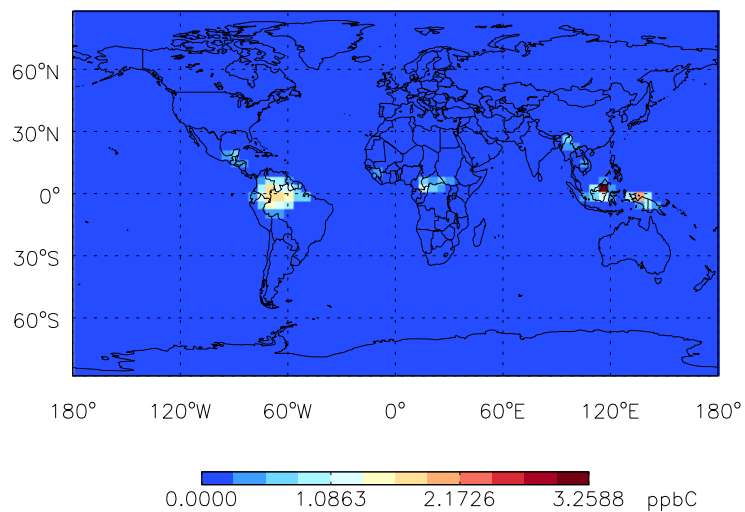
Tracer Map @ 500 hPa - ALK4



Tracer Map @ Surface - ISOP



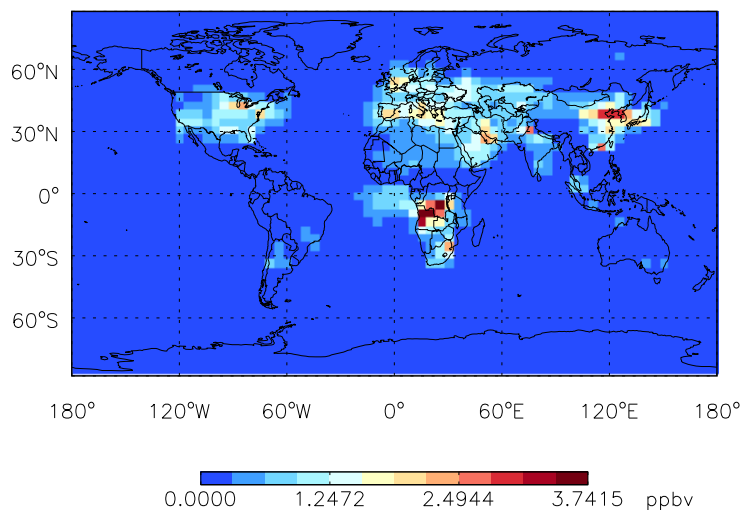
Tracer Map @ 500 hPa - ISOP



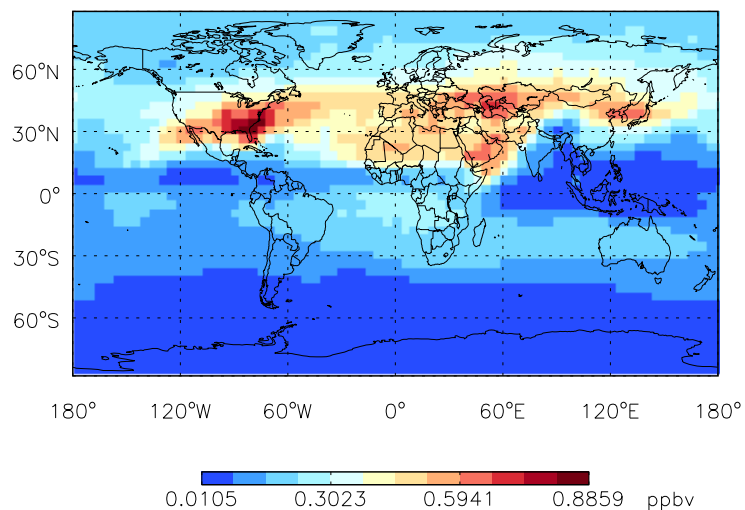
# GEOS-Chem v9-01-02f Tracer Maps at Surface and 500 hPa

ctm.bpch.v9-01-02f

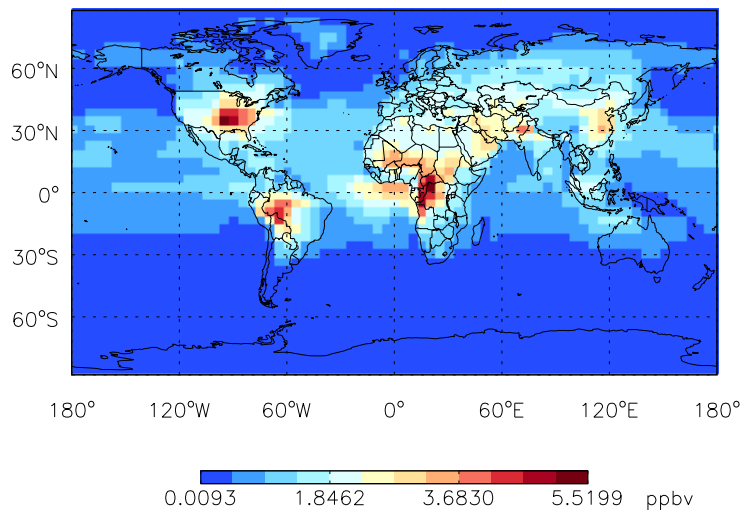
Tracer Map @ Surface – HN03



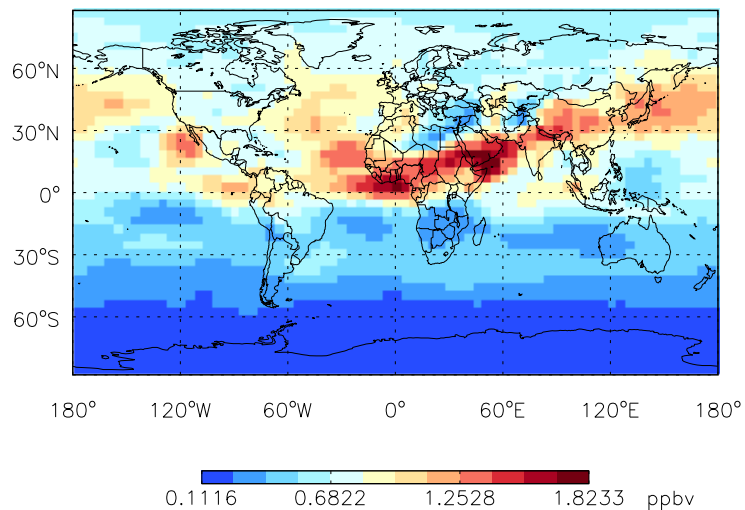
Tracer Map @ 500 hPa – HN03



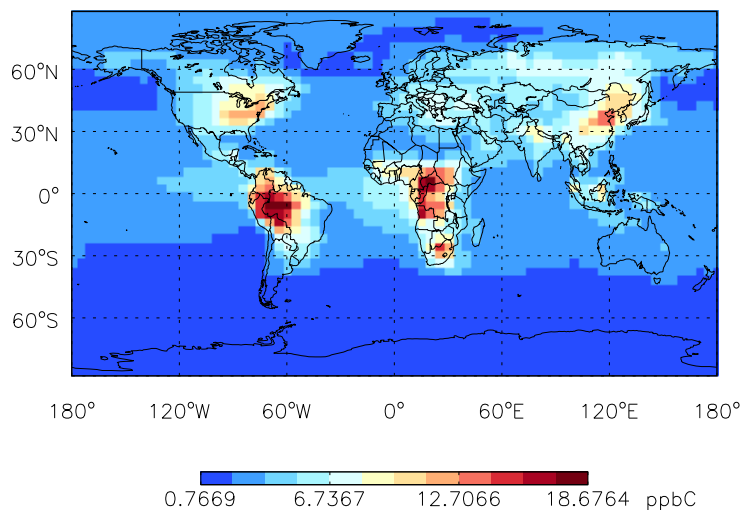
Tracer Map @ Surface – H2O2



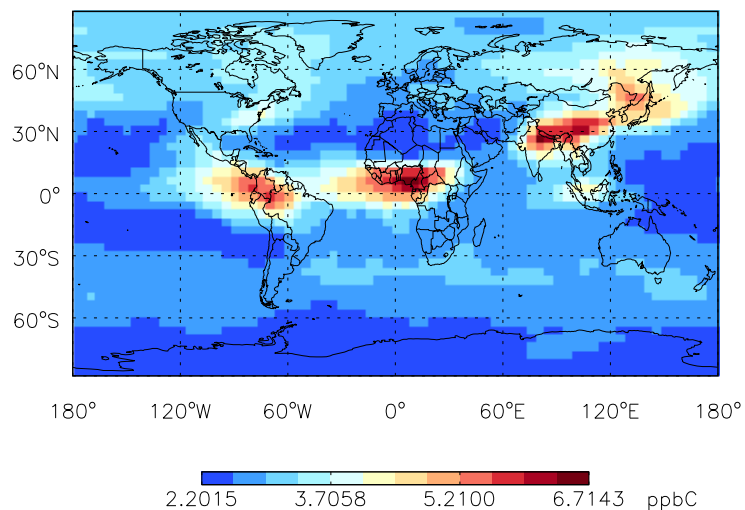
Tracer Map @ 500 hPa – H2O2



Tracer Map @ Surface – ACET



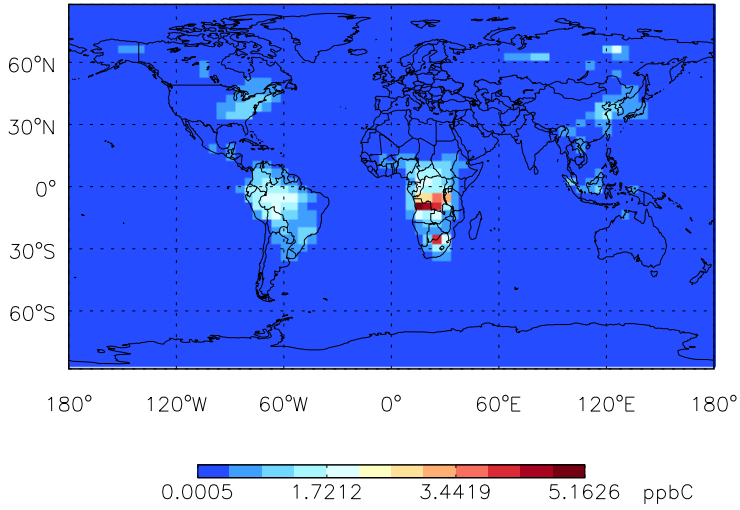
Tracer Map @ 500 hPa – ACET



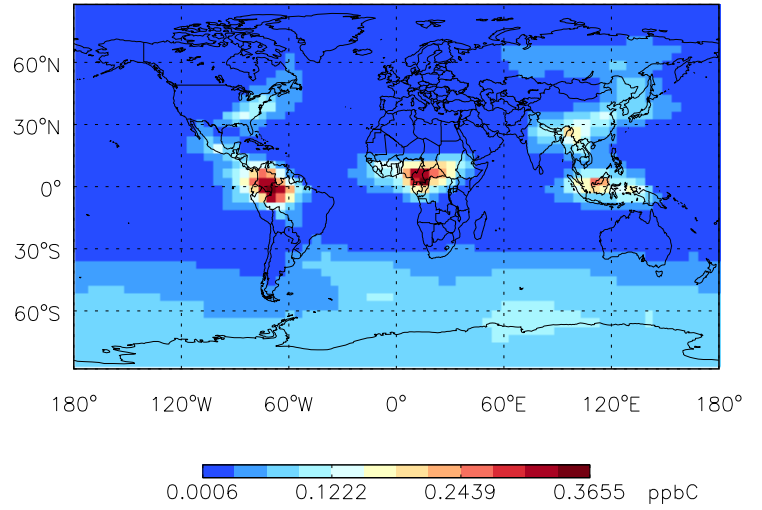
# GEOS-Chem v9-01-02f Tracer Maps at Surface and 500 hPa

ctm.bpch.v9-01-02f

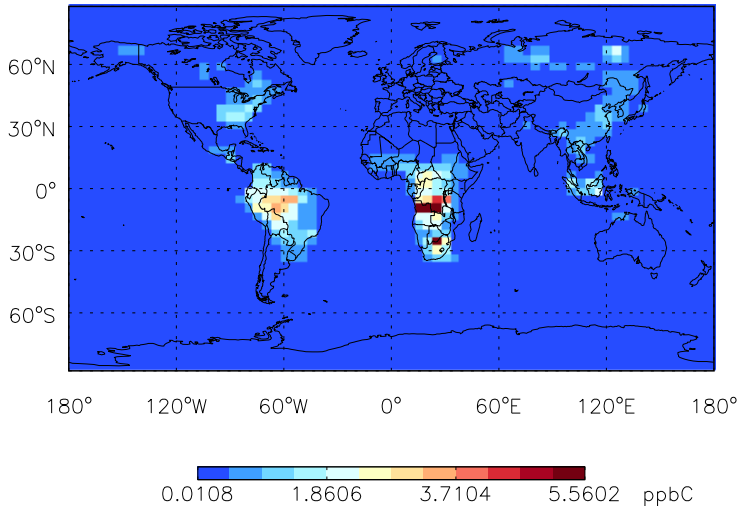
Tracer Map @ Surface – MEK



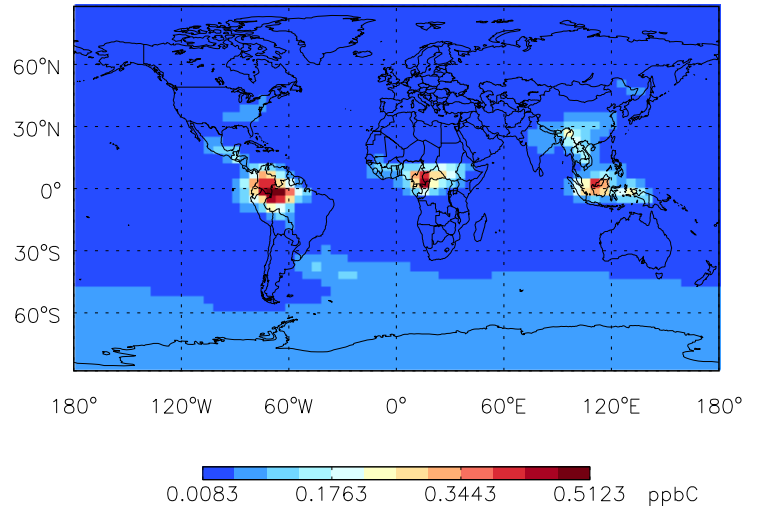
Tracer Map @ 500 hPa – MEK



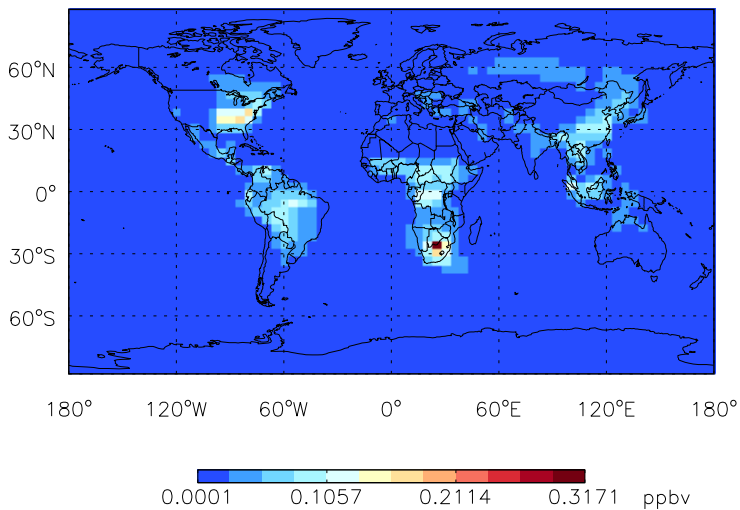
Tracer Map @ Surface – ALD2



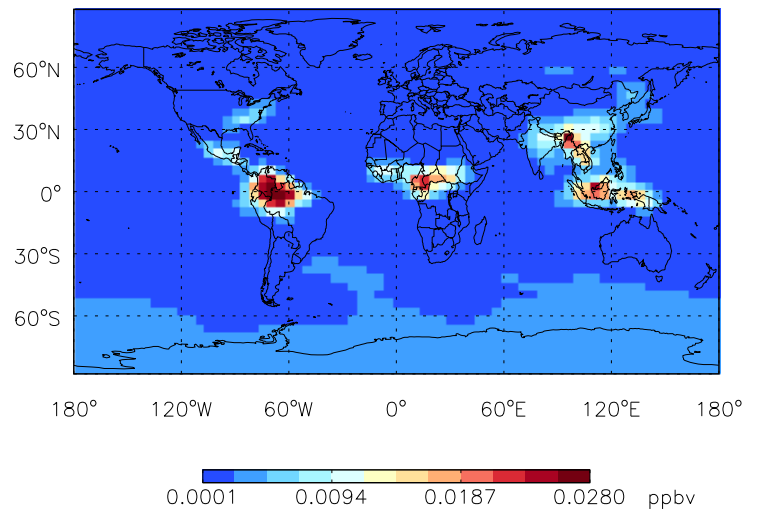
Tracer Map @ 500 hPa – ALD2



Tracer Map @ Surface – RCHO



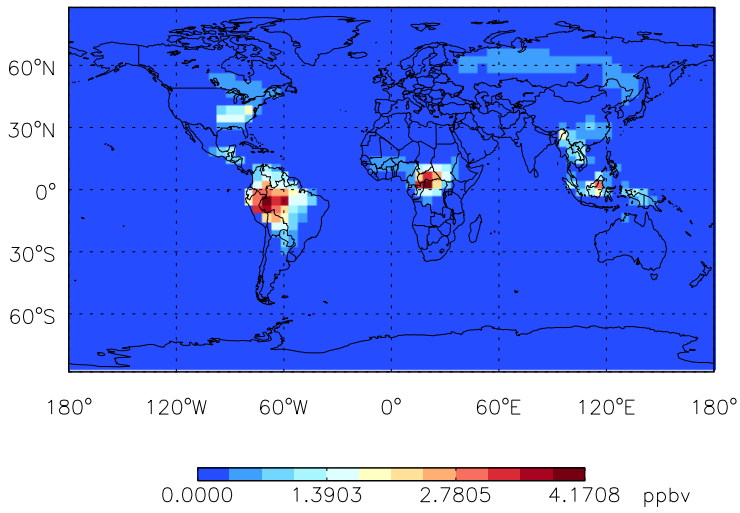
Tracer Map @ 500 hPa – RCHO



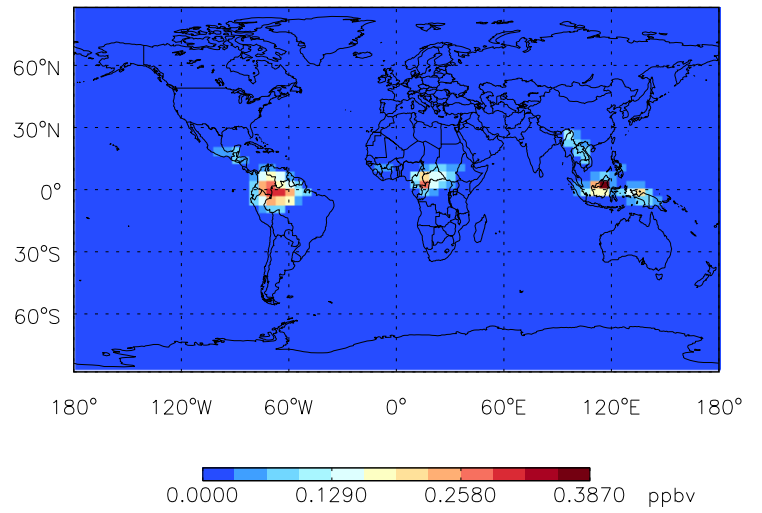
GEOS-Chem v9-01-02f Tracer Maps at Surface and 500 hPa

ctm.bpch.v9-01-02f

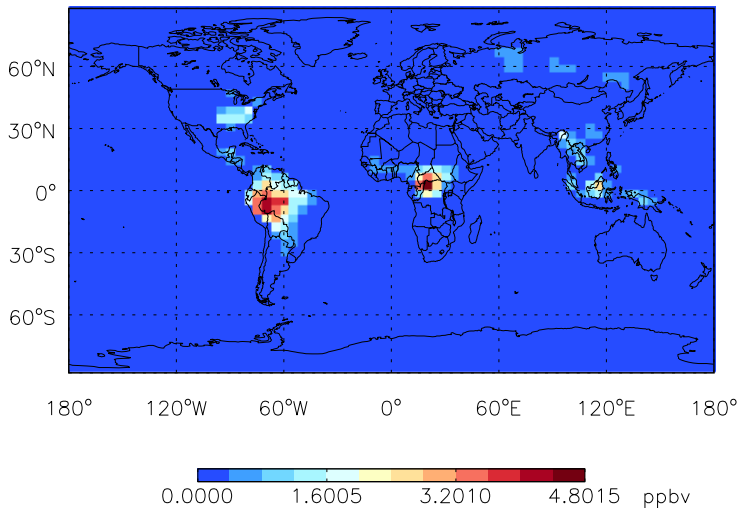
Tracer Map @ Surface - MVK



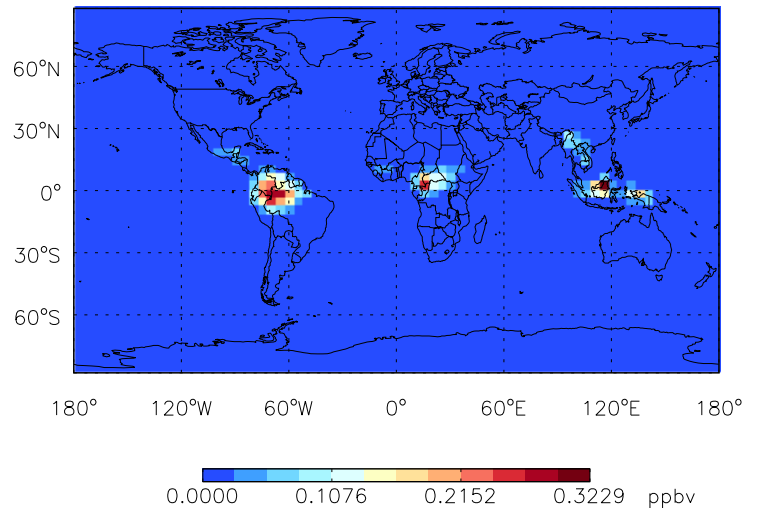
Tracer Map @ 500 hPa - MVK



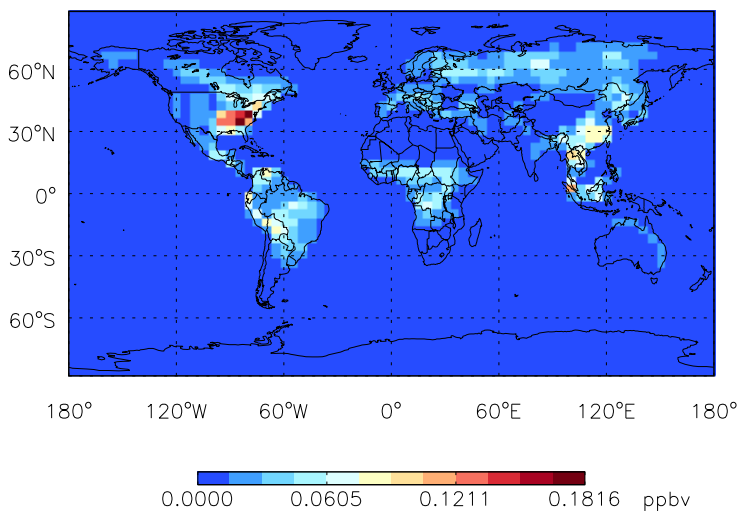
Tracer Map @ Surface - MACR



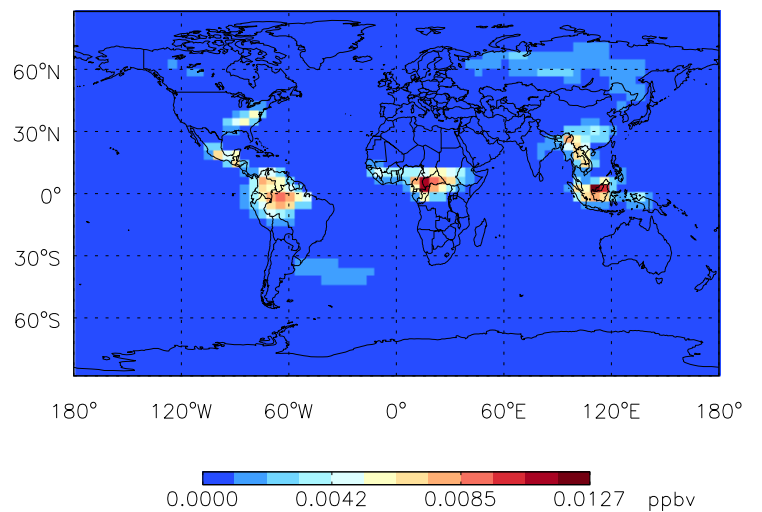
Tracer Map @ 500 hPa - MACR



Tracer Map @ Surface - PMN



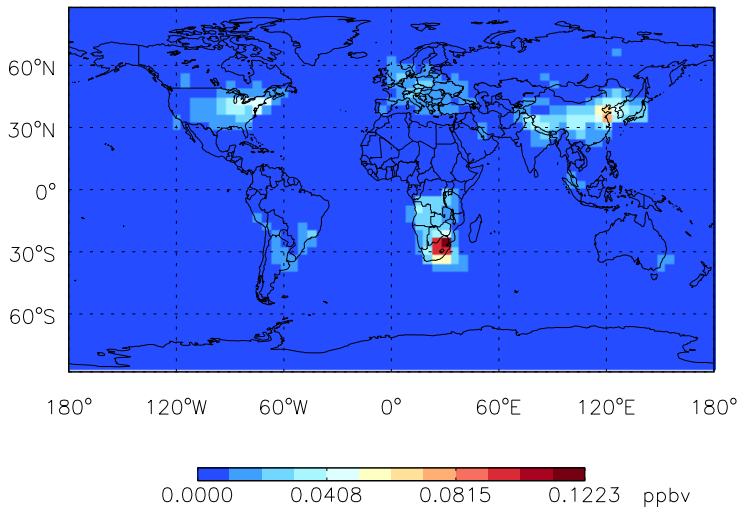
Tracer Map @ 500 hPa - PMN



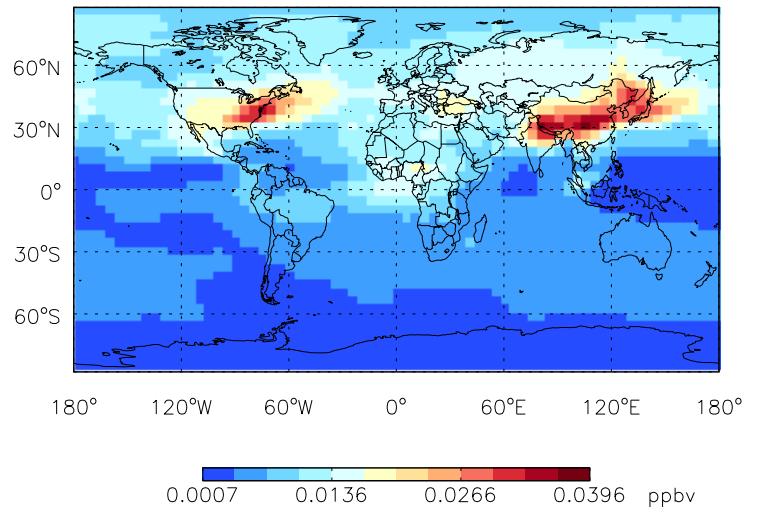
# GEOS-Chem v9-01-02f Tracer Maps at Surface and 500 hPa

ctm.bpch.v9-01-02f

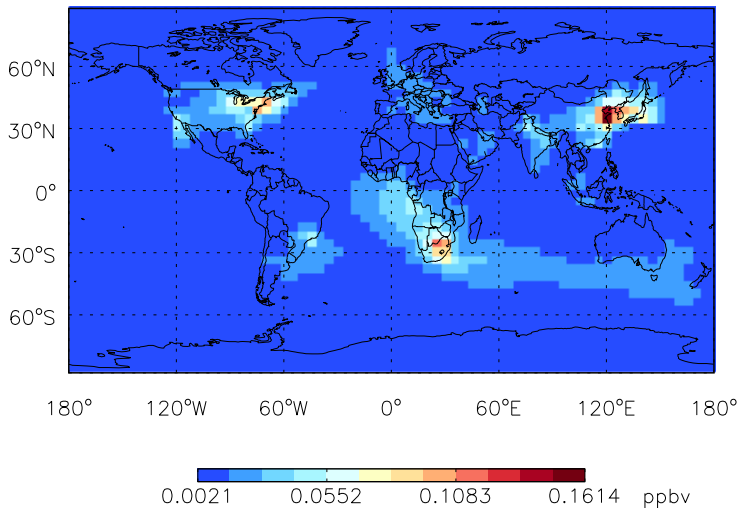
Tracer Map @ Surface – PPN



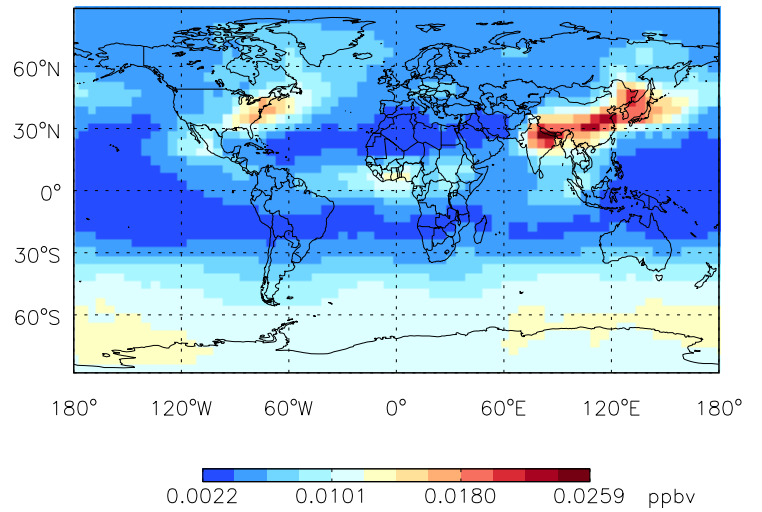
Tracer Map @ 500 hPa – PPN



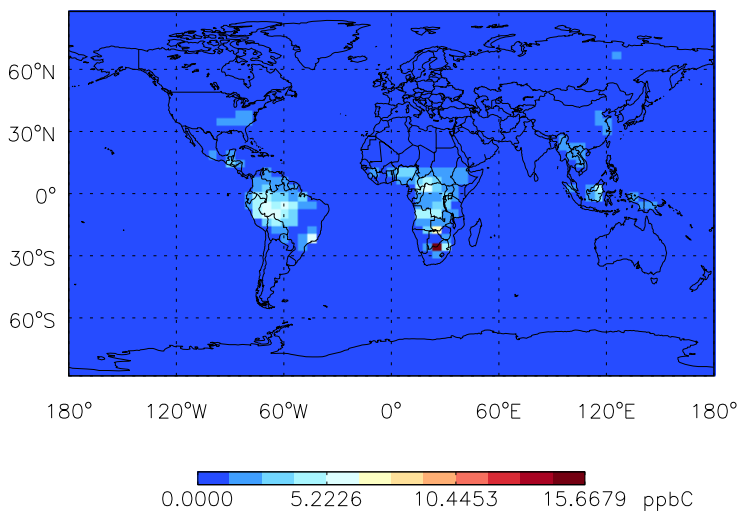
Tracer Map @ Surface – R4N2



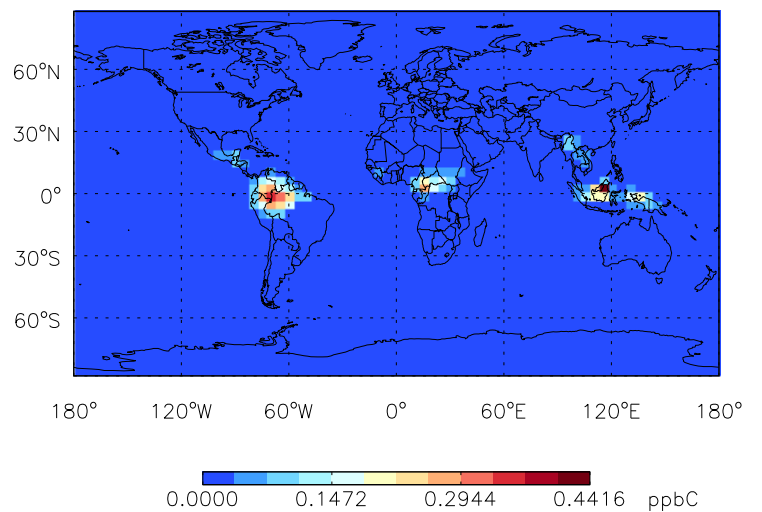
Tracer Map @ 500 hPa – R4N2



Tracer Map @ Surface – PRPE



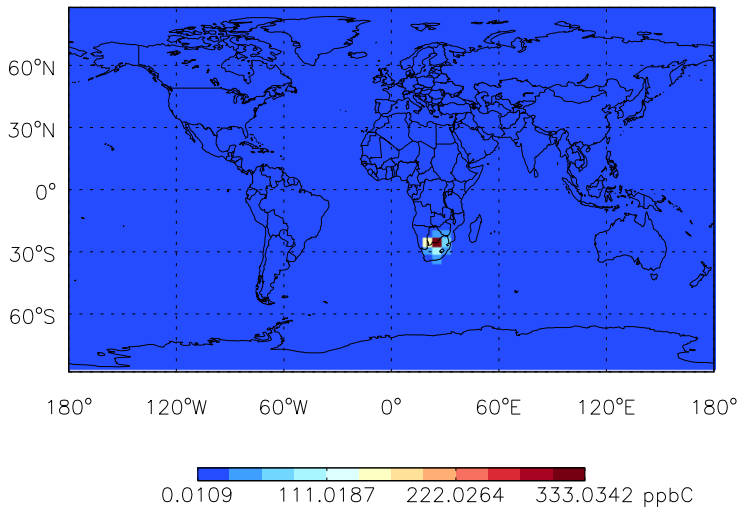
Tracer Map @ 500 hPa – PRPE



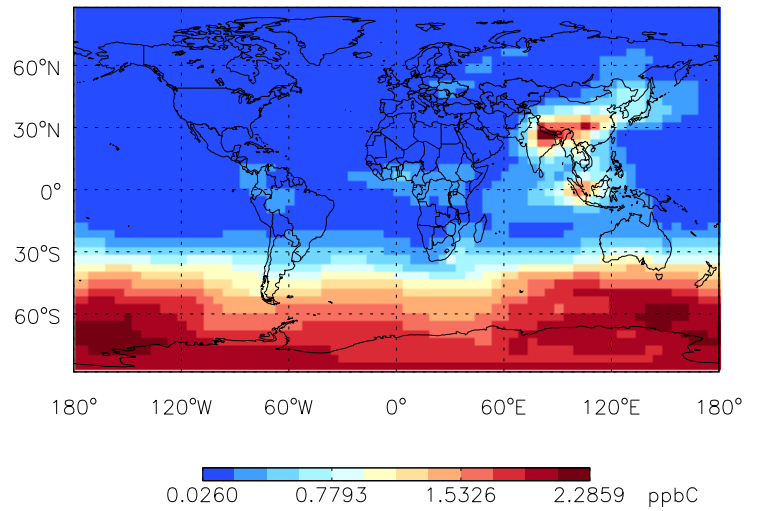
# GEOS-Chem v9-01-02f Tracer Maps at Surface and 500 hPa

ctm.bpch.v9-01-02f

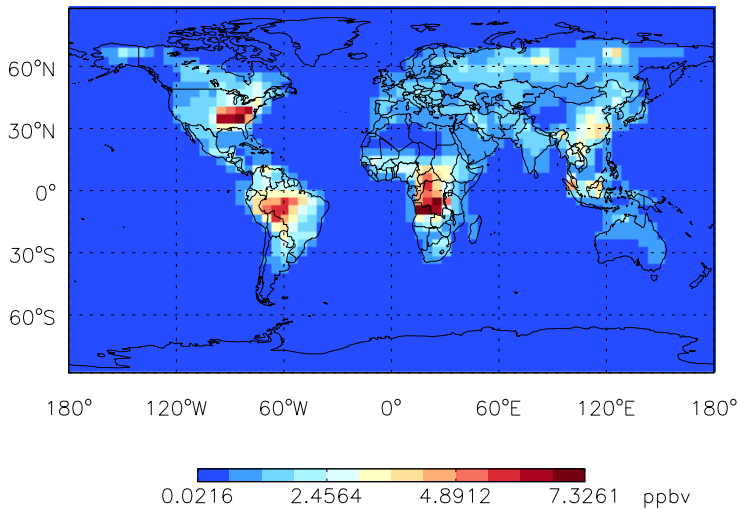
Tracer Map @ Surface – C3H8



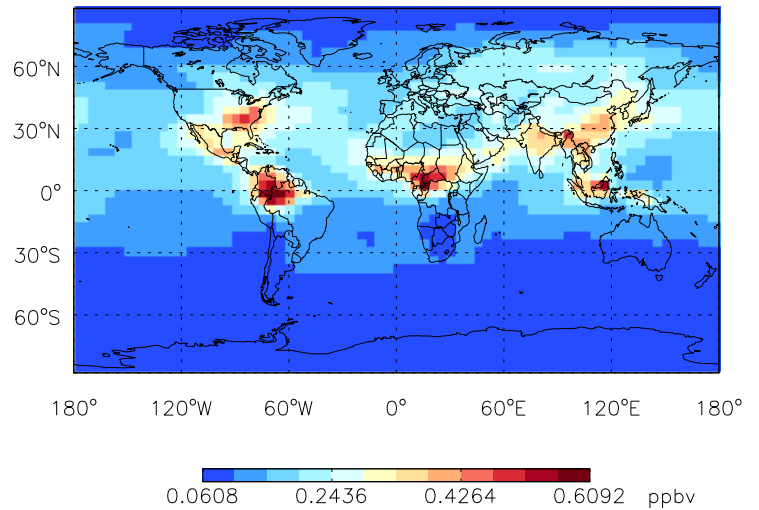
Tracer Map @ 500 hPa – C3H8



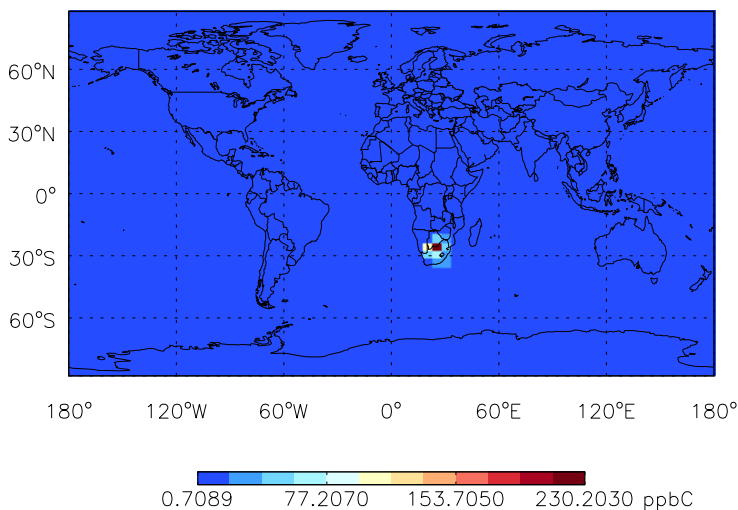
Tracer Map @ Surface – CH2O



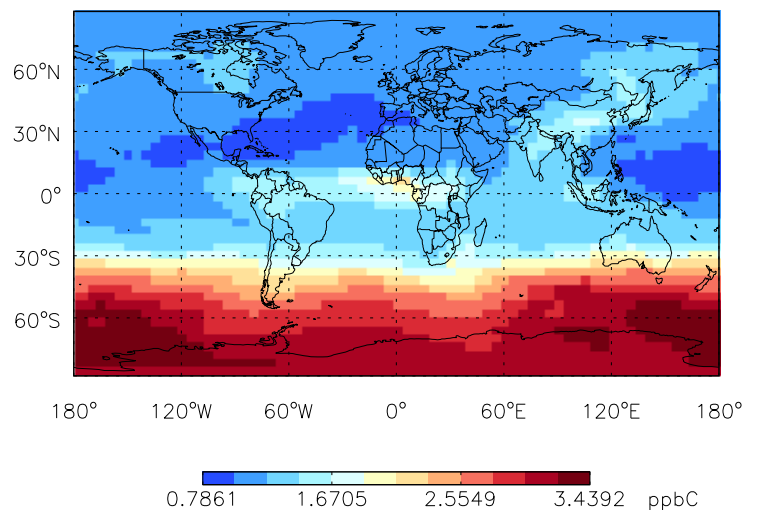
Tracer Map @ 500 hPa – CH2O



Tracer Map @ Surface – C2H6



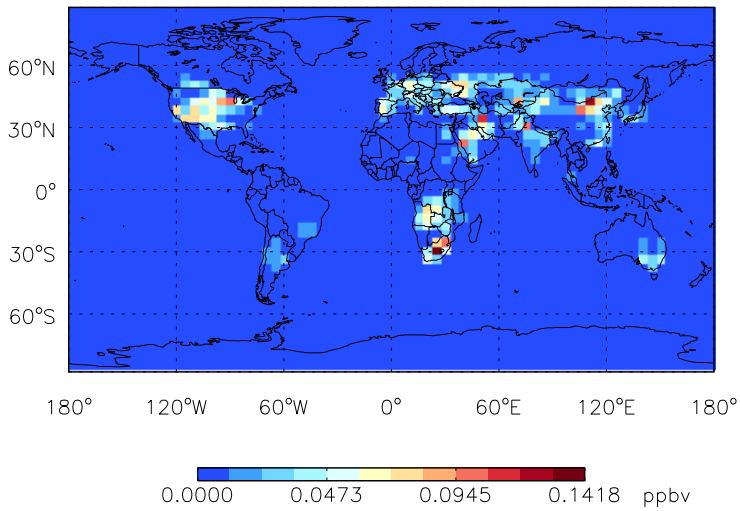
Tracer Map @ 500 hPa – C2H6



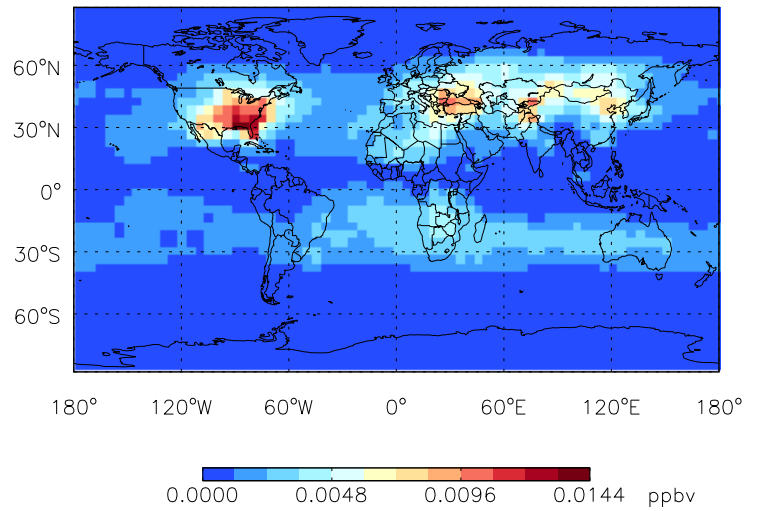
# GEOS-Chem v9-01-02f Tracer Maps at Surface and 500 hPa

ctm.bpch.v9-01-02f

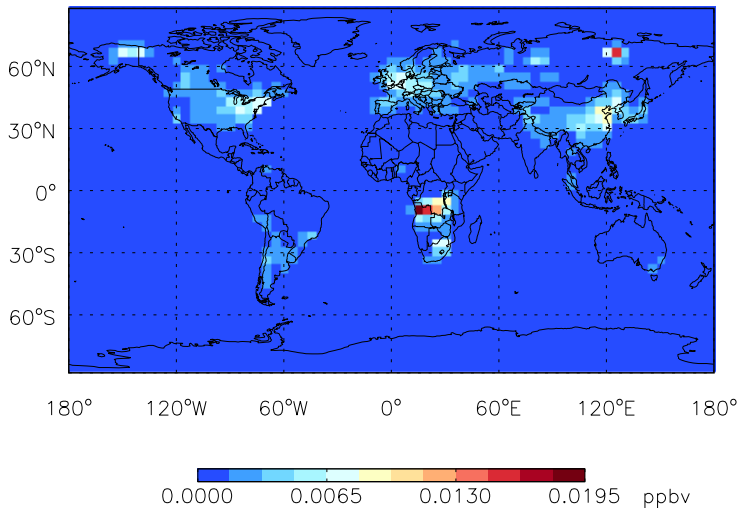
Tracer Map @ Surface – N2O5



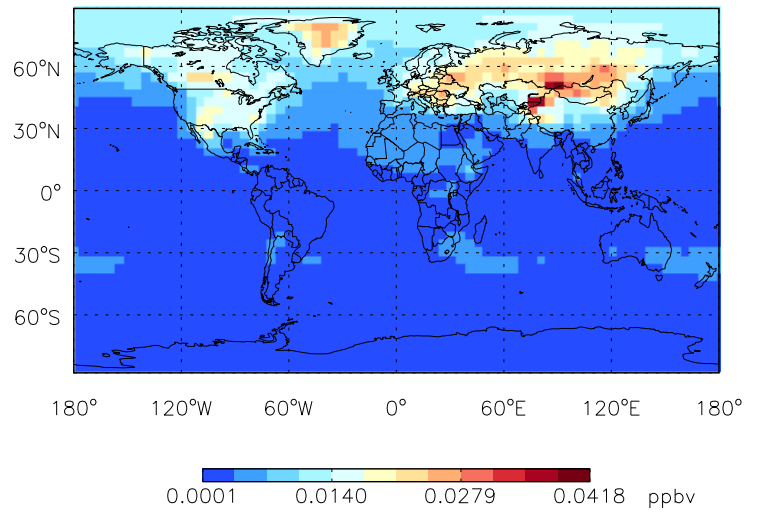
Tracer Map @ 500 hPa – N2O5



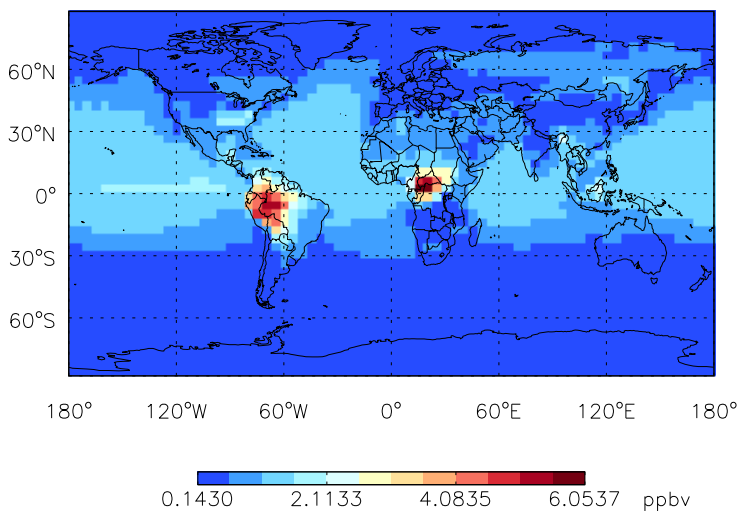
Tracer Map @ Surface – HN04



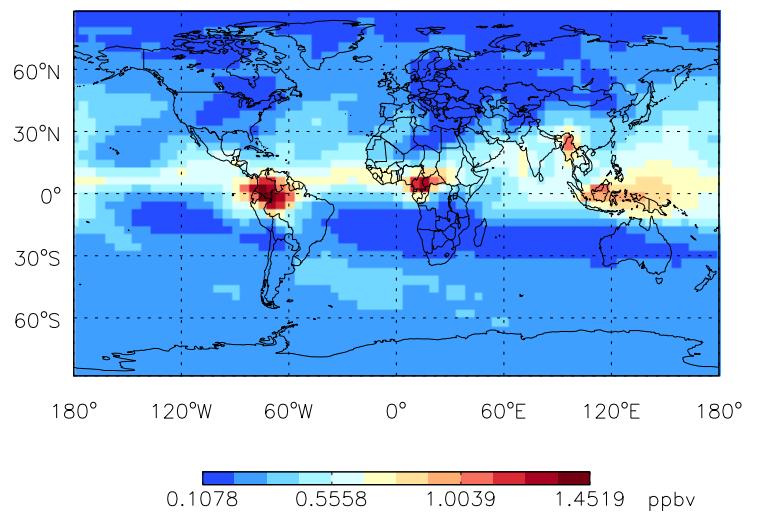
Tracer Map @ 500 hPa – HN04



Tracer Map @ Surface – MP



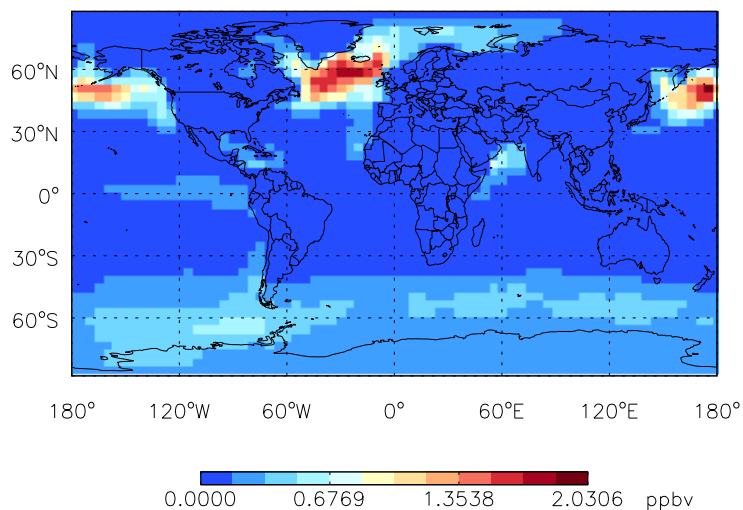
Tracer Map @ 500 hPa – MP



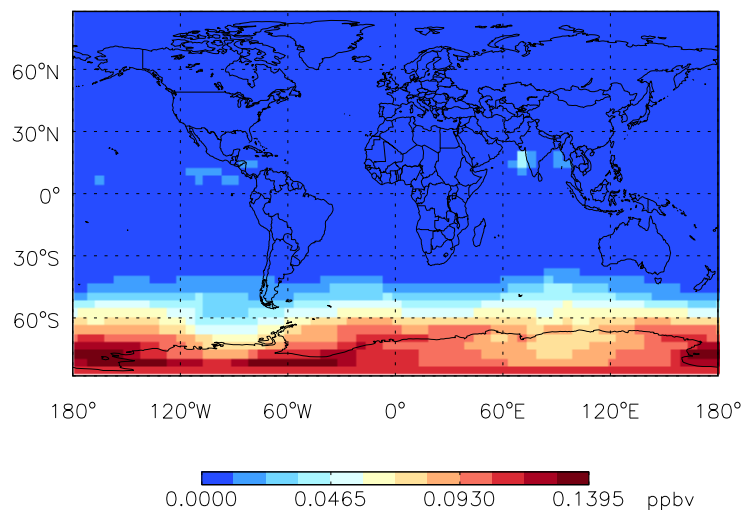
# GEOS-Chem v9-01-02f Tracer Maps at Surface and 500 hPa

ctm.bpch.v9-01-02f

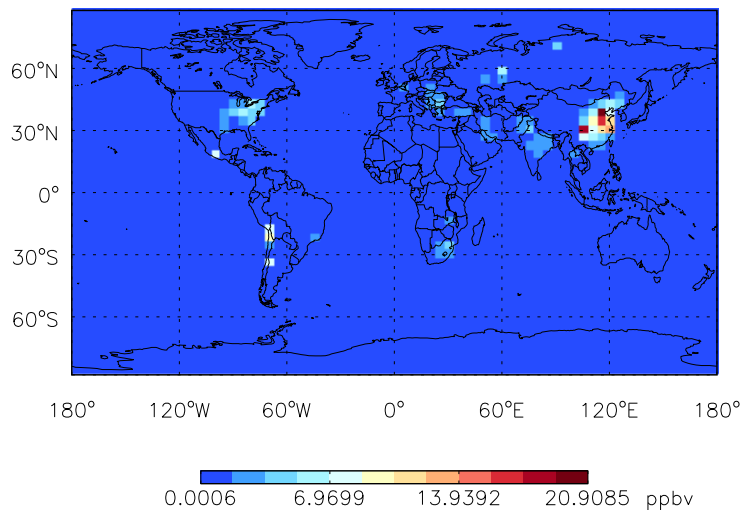
Tracer Map @ Surface – DMS



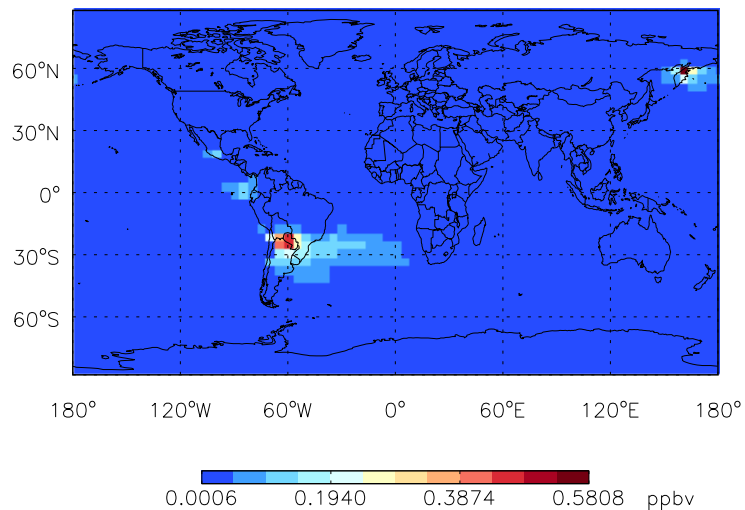
Tracer Map @ 500 hPa – DMS



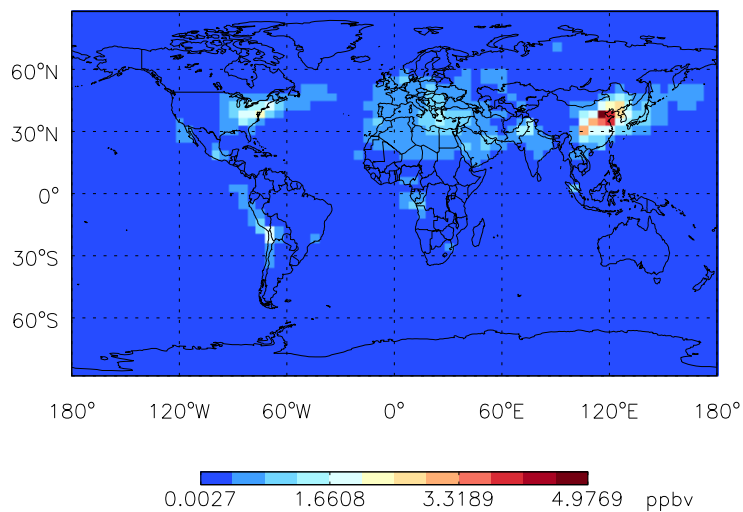
Tracer Map @ Surface – SO2



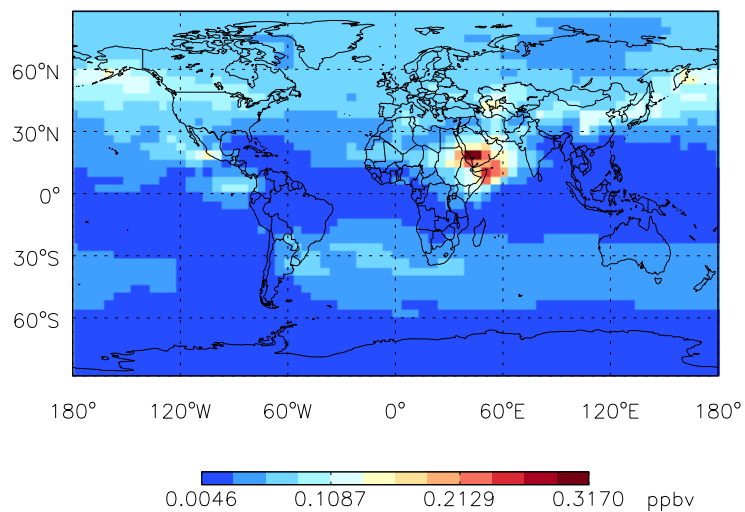
Tracer Map @ 500 hPa – SO2



Tracer Map @ Surface – SO4



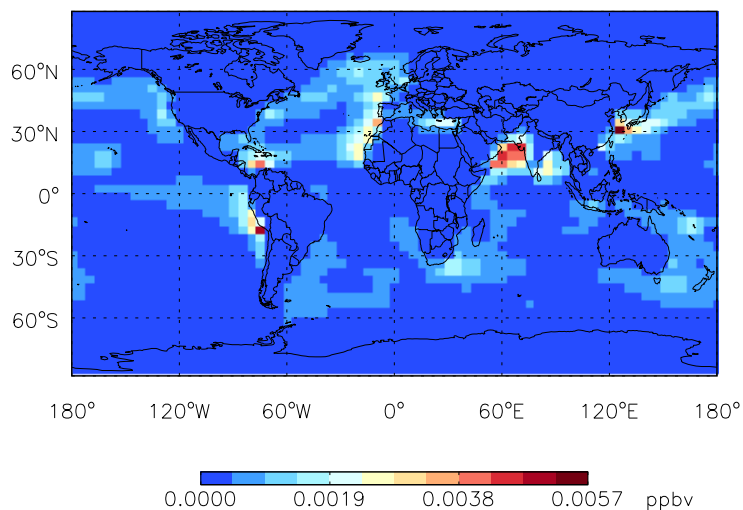
Tracer Map @ 500 hPa – SO4



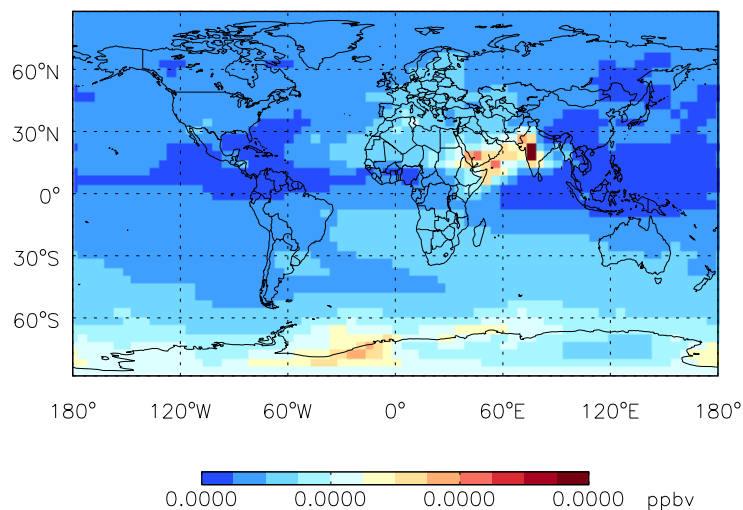
# GEOS-Chem v9-01-02f Tracer Maps at Surface and 500 hPa

ctm.bpch.v9-01-02f

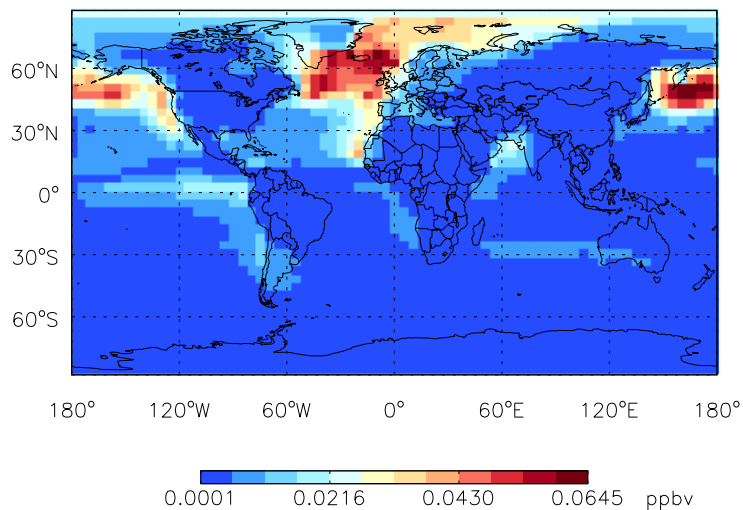
Tracer Map @ Surface – SO<sub>4</sub>s



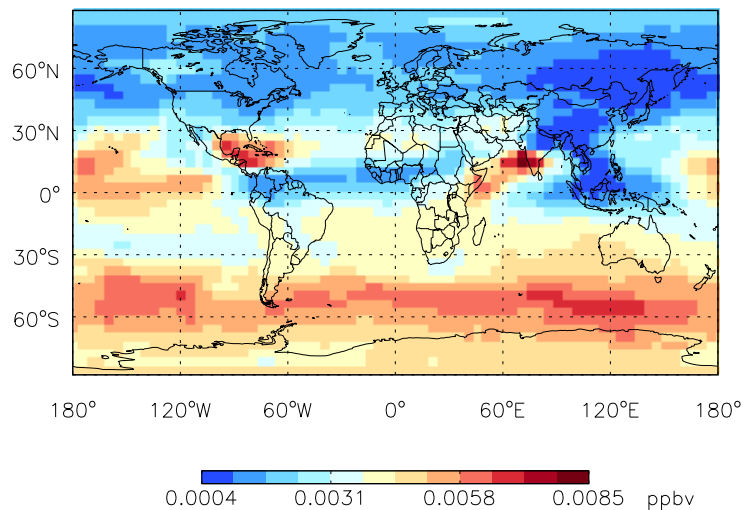
Tracer Map @ 500 hPa – SO<sub>4</sub>s



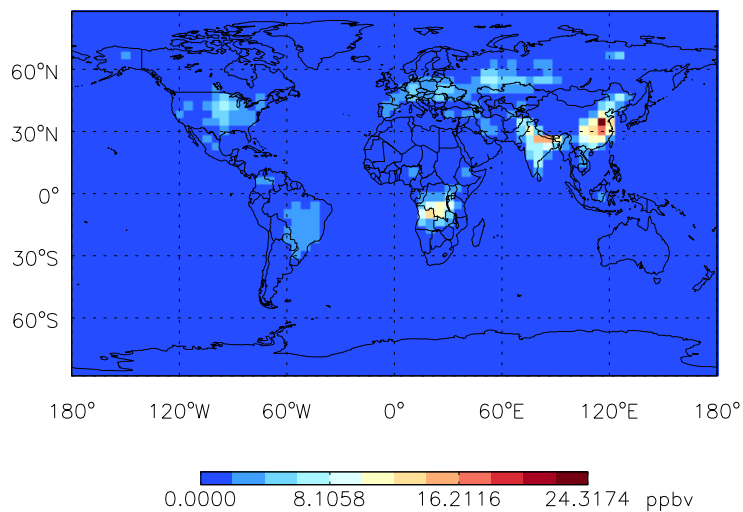
Tracer Map @ Surface – MSA



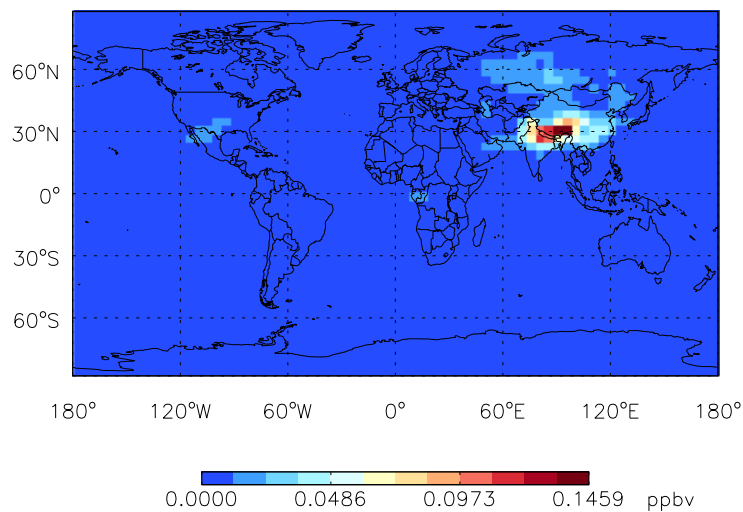
Tracer Map @ 500 hPa – MSA



Tracer Map @ Surface – NH<sub>3</sub>



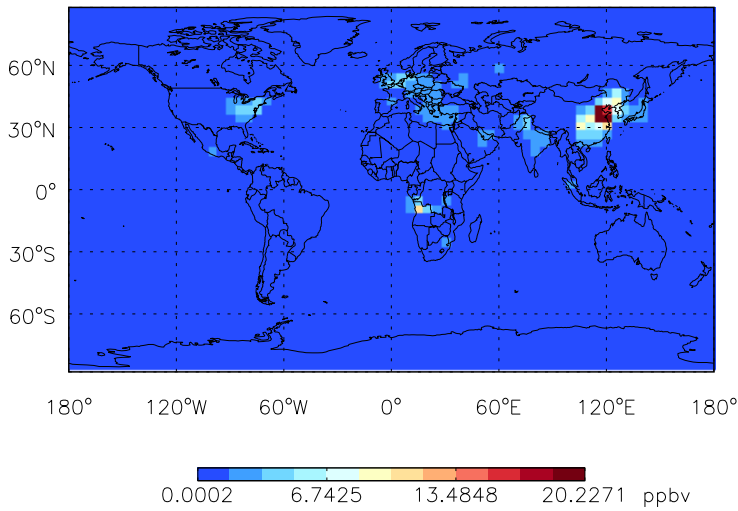
Tracer Map @ 500 hPa – NH<sub>3</sub>



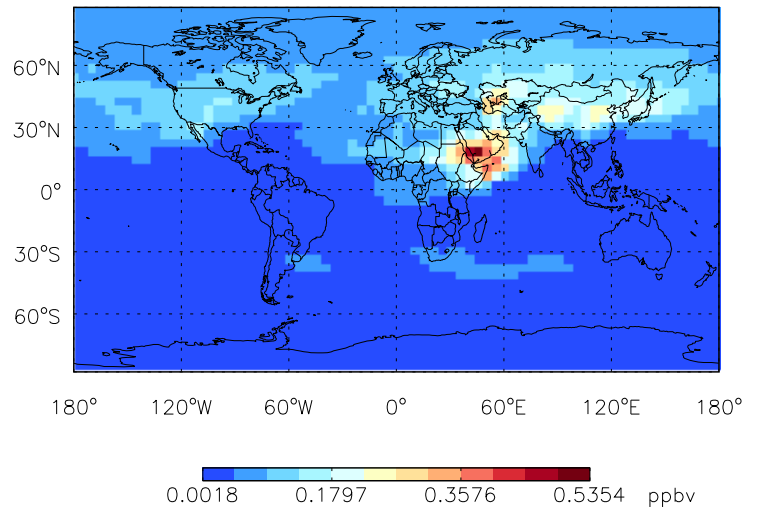
# GEOS-Chem v9-01-02f Tracer Maps at Surface and 500 hPa

ctm.bpch.v9-01-02f

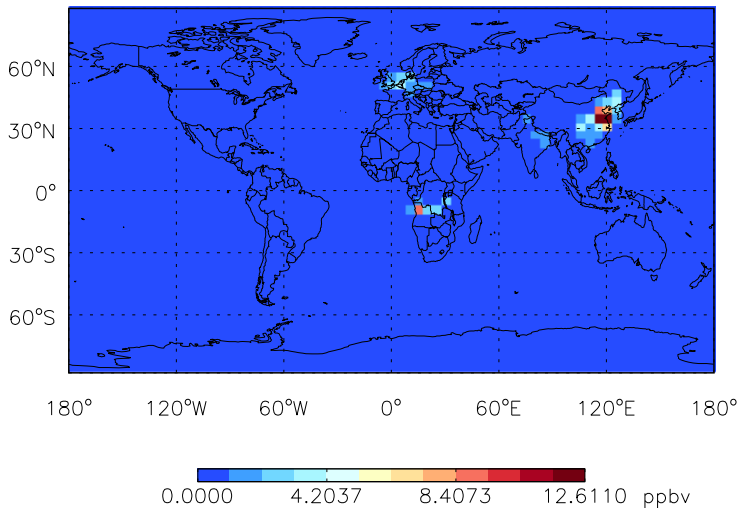
Tracer Map @ Surface – NH<sub>4</sub>



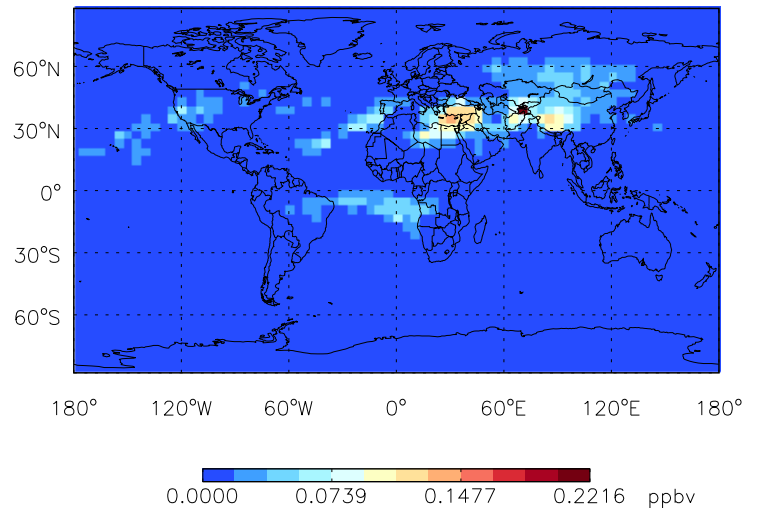
Tracer Map @ 500 hPa – NH<sub>4</sub>



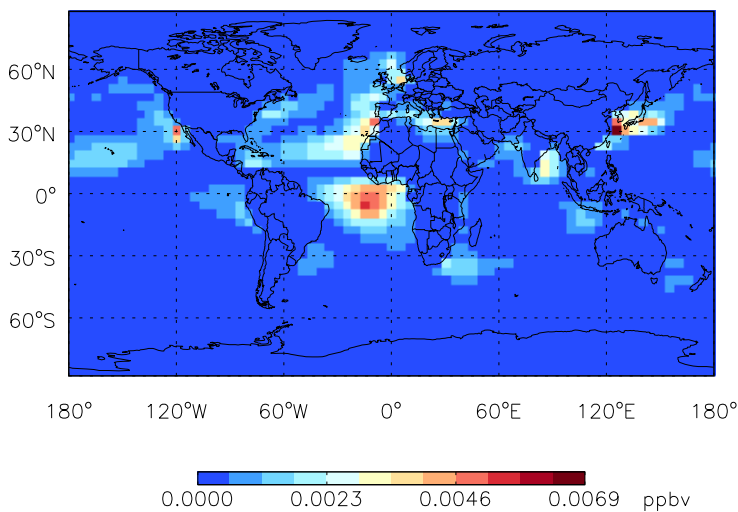
Tracer Map @ Surface – NIT



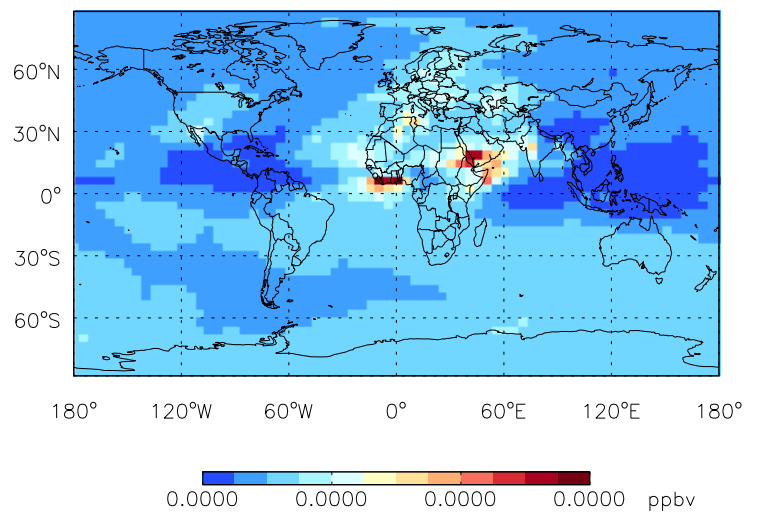
Tracer Map @ 500 hPa – NIT



Tracer Map @ Surface – NITs



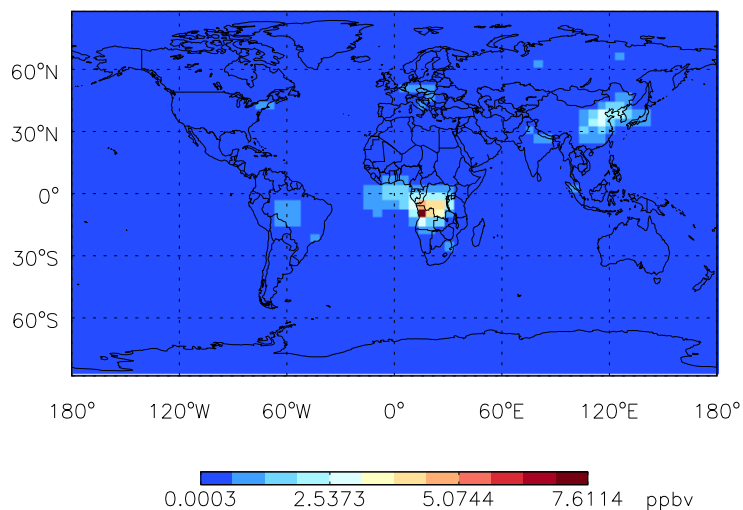
Tracer Map @ 500 hPa – NITs



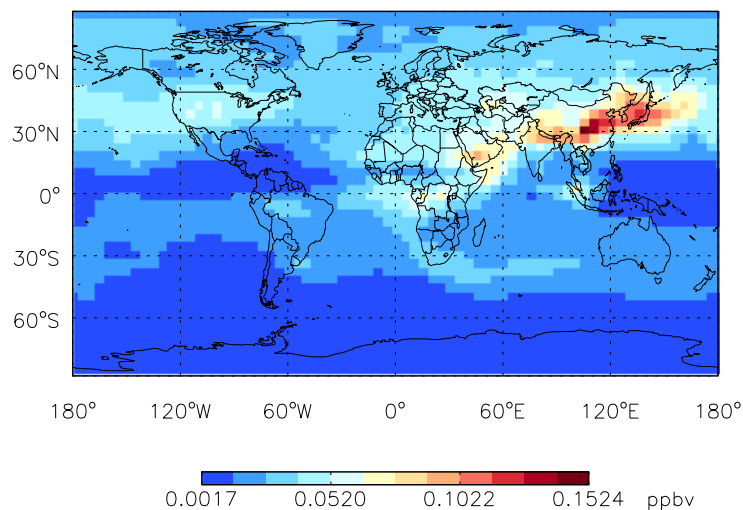
# GEOS-Chem v9-01-02f Tracer Maps at Surface and 500 hPa

ctm.bpch.v9-01-02f

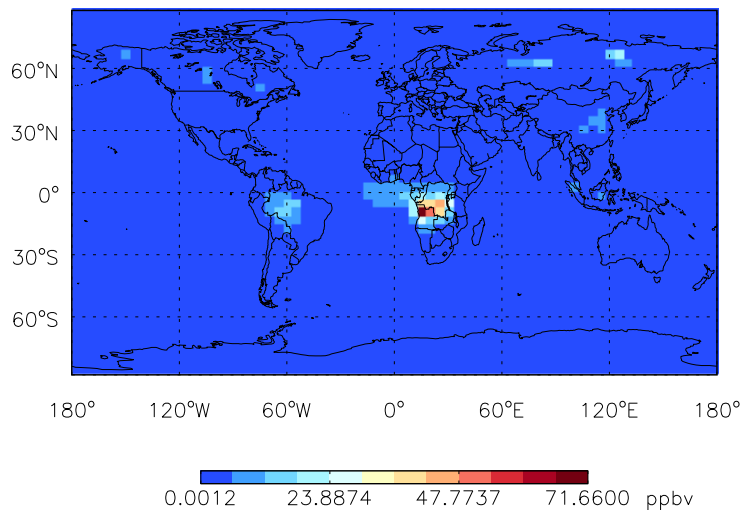
Tracer Map @ Surface – BCPI



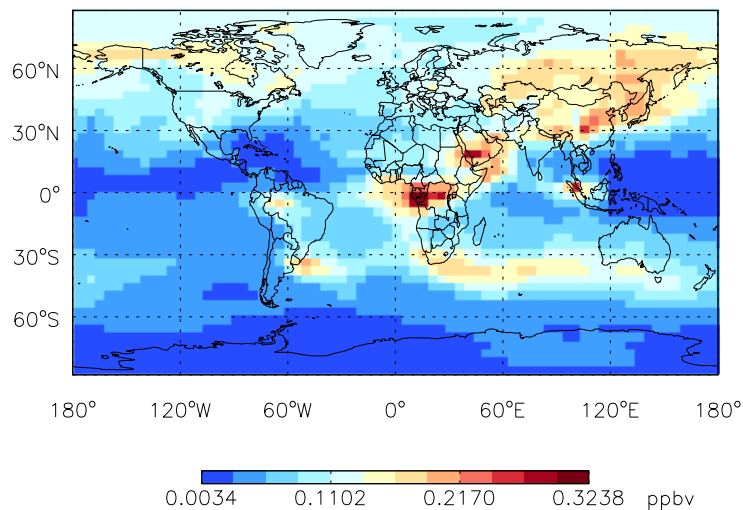
Tracer Map @ 500 hPa – BCPI



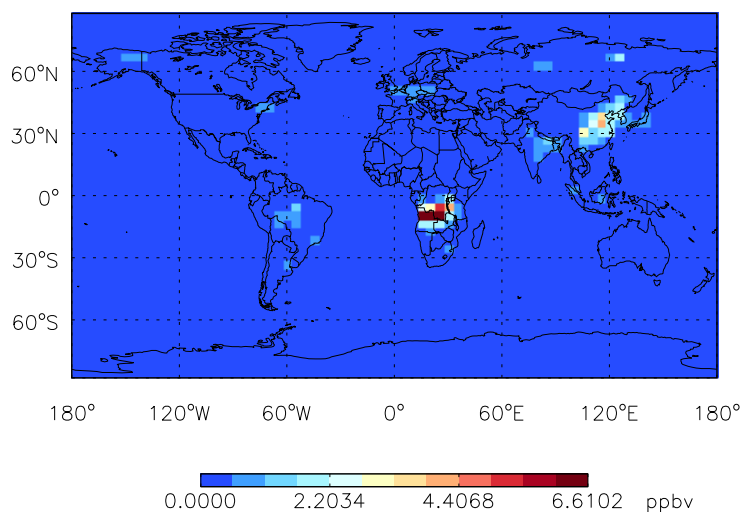
Tracer Map @ Surface – OCPI



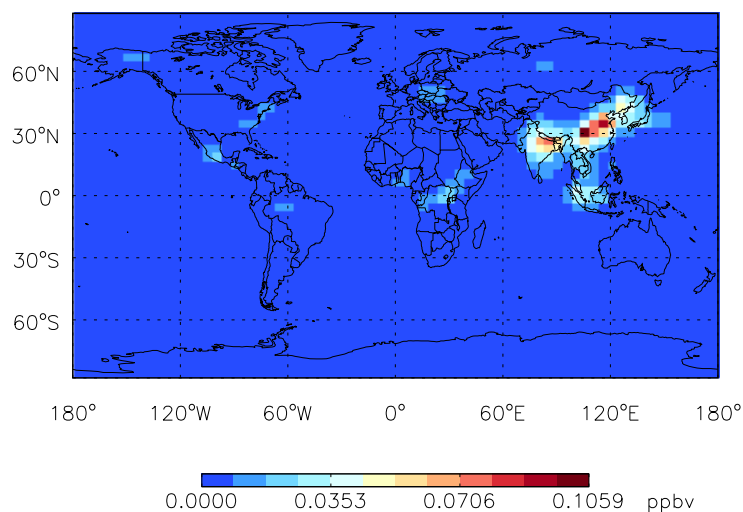
Tracer Map @ 500 hPa – OCPI



Tracer Map @ Surface – BCPO



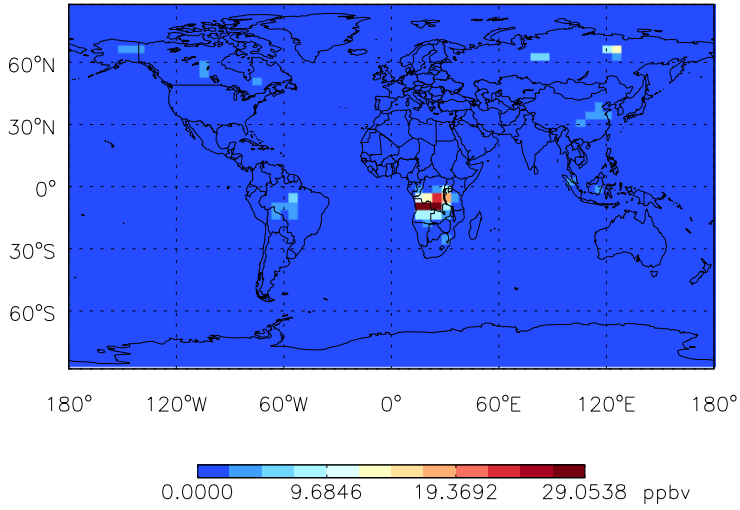
Tracer Map @ 500 hPa – BCPO



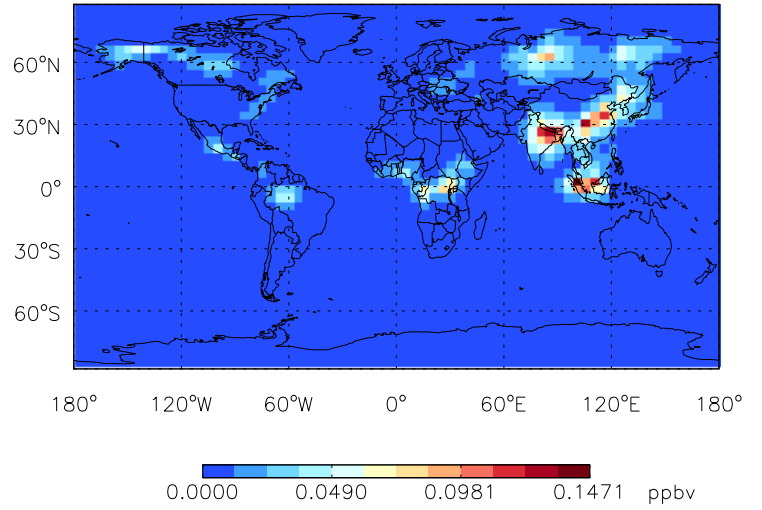
# GEOS-Chem v9-01-02f Tracer Maps at Surface and 500 hPa

ctm.bpch.v9-01-02f

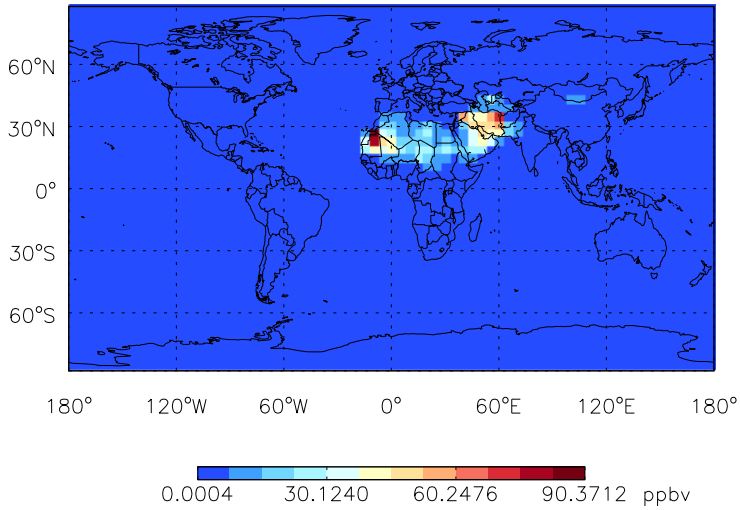
Tracer Map @ Surface – OCPO



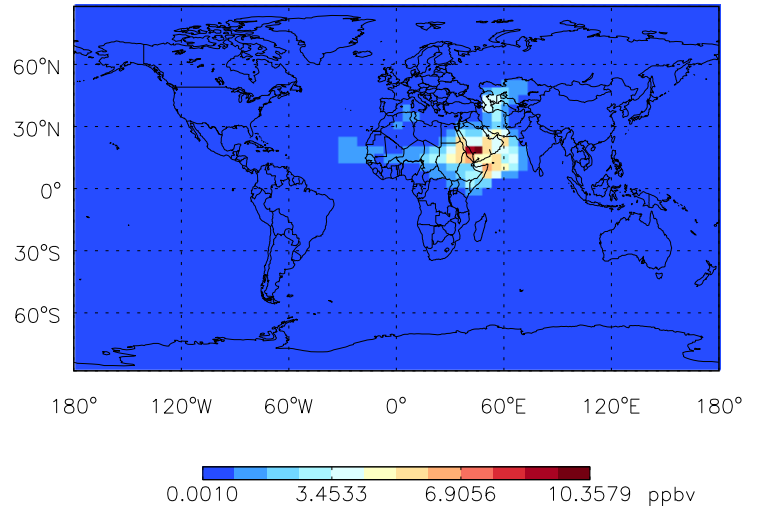
Tracer Map @ 500 hPa – OCPO



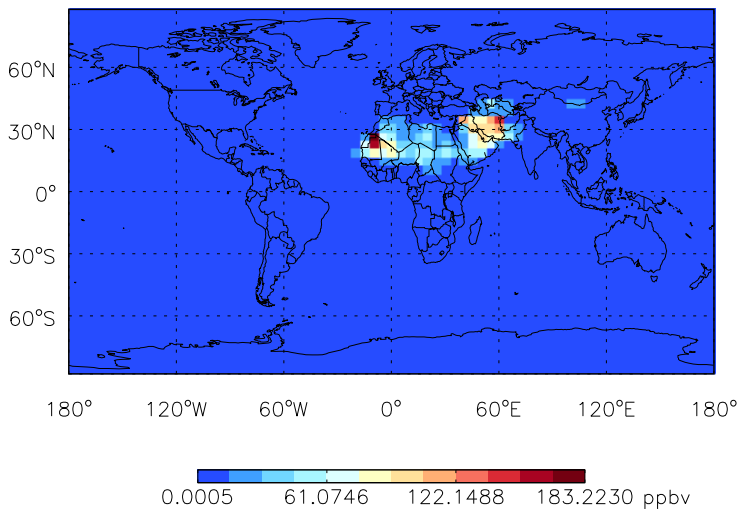
Tracer Map @ Surface – DST1



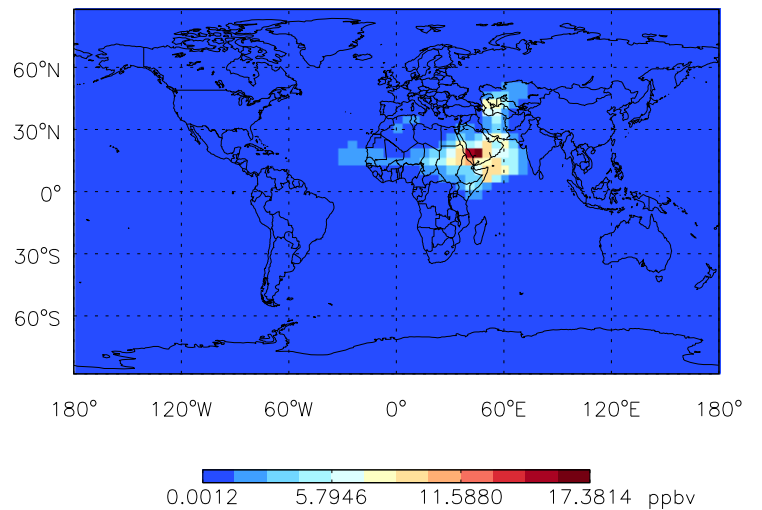
Tracer Map @ 500 hPa – DST1



Tracer Map @ Surface – DST2



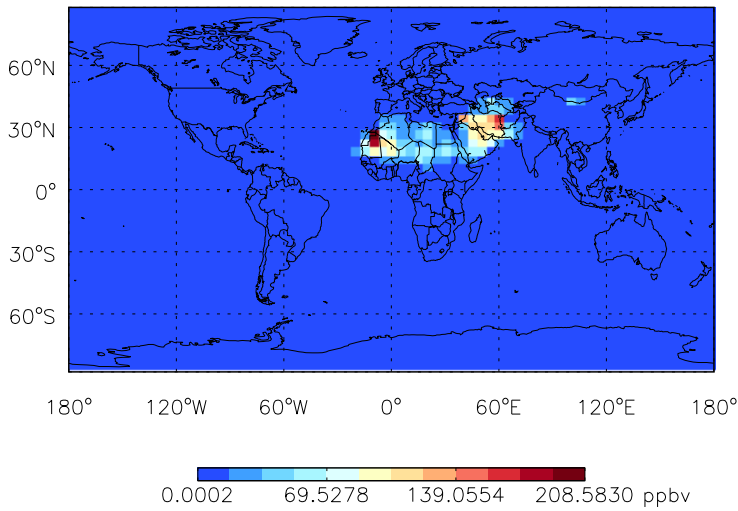
Tracer Map @ 500 hPa – DST2



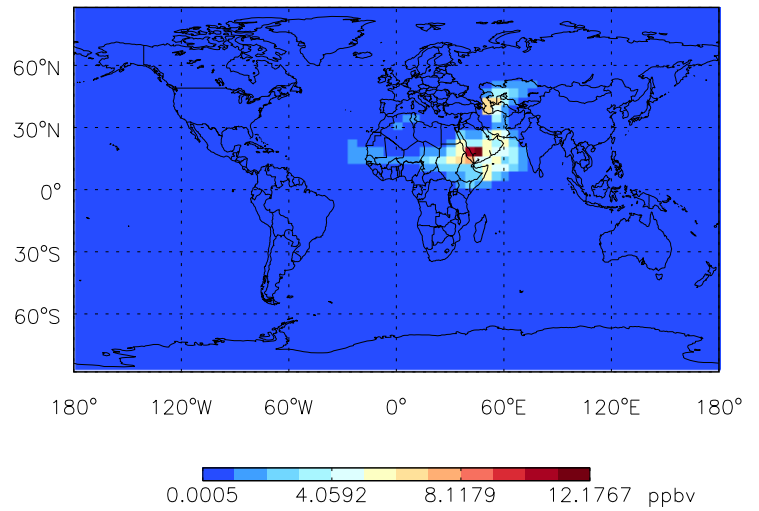
# GEOS-Chem v9-01-02f Tracer Maps at Surface and 500 hPa

ctm.bpch.v9-01-02f

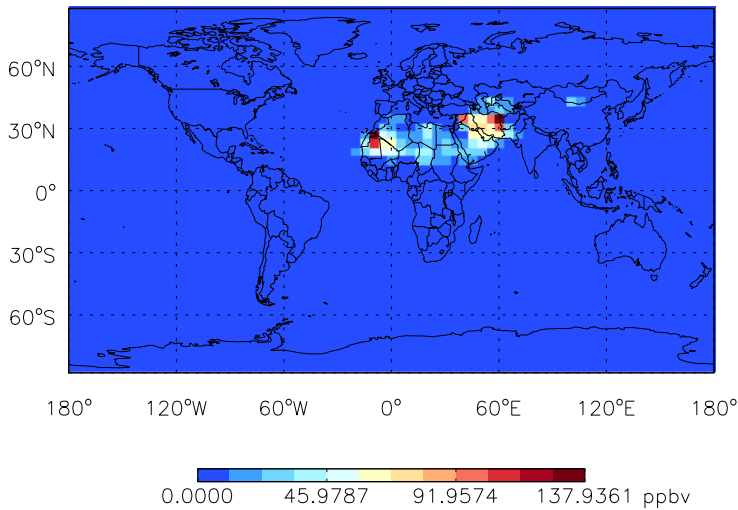
Tracer Map @ Surface – DST3



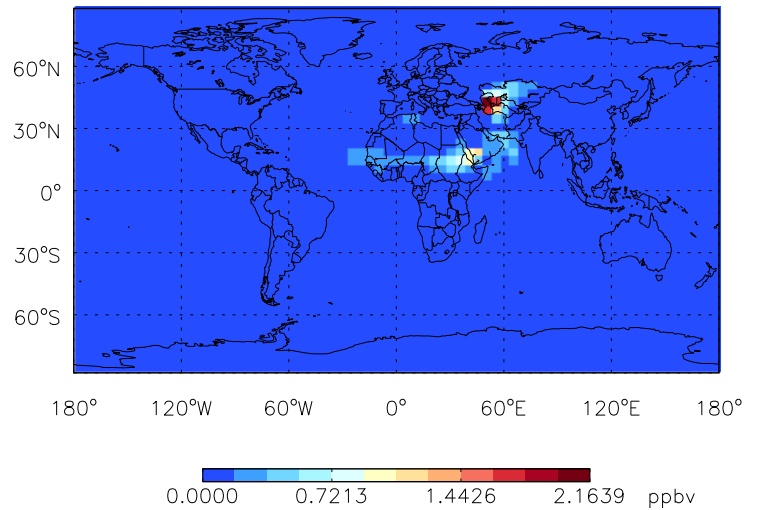
Tracer Map @ 500 hPa – DST3



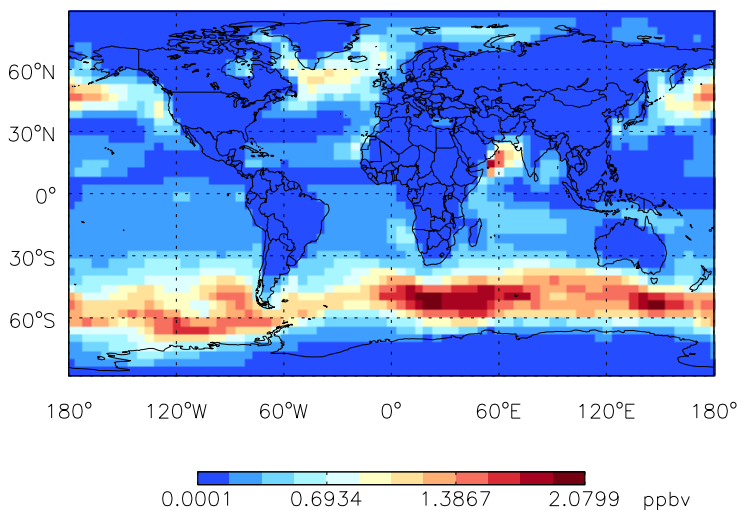
Tracer Map @ Surface – DST4



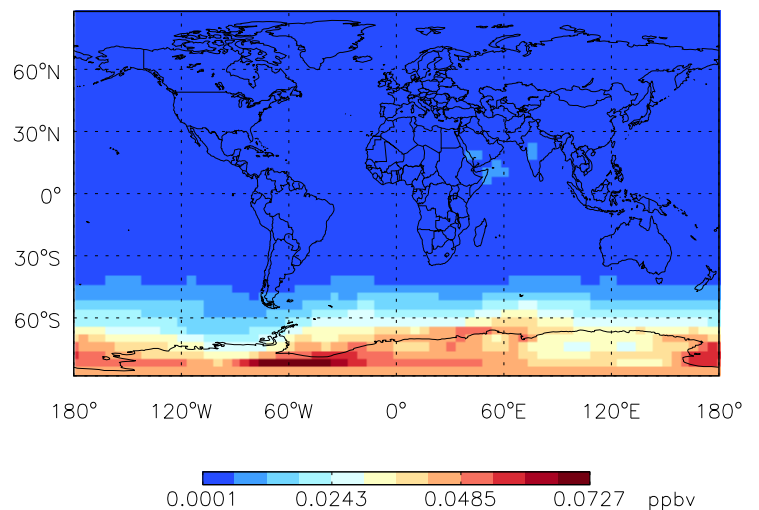
Tracer Map @ 500 hPa – DST4



Tracer Map @ Surface – SALA



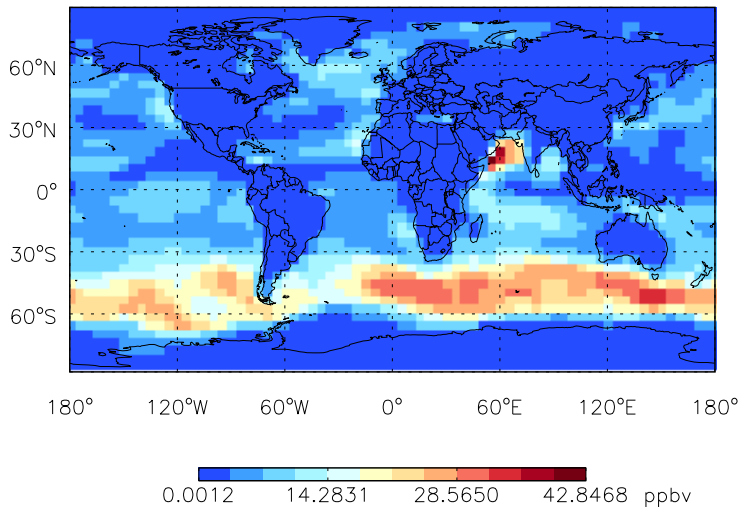
Tracer Map @ 500 hPa – SALA



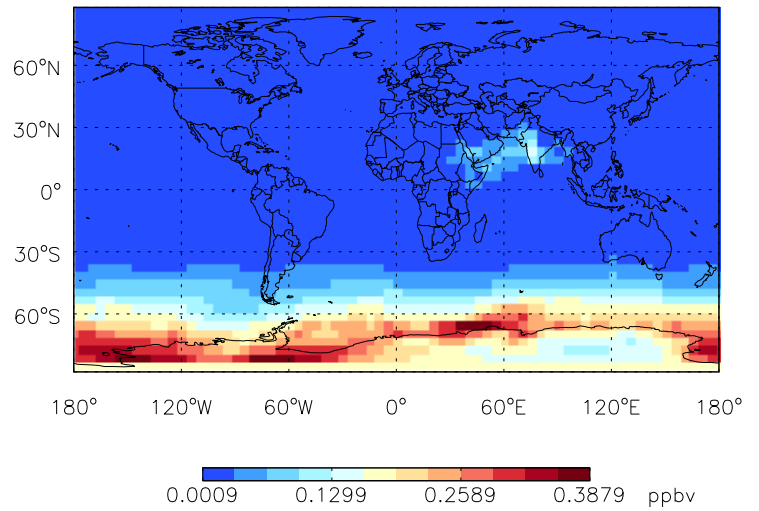
GEOS-Chem v9-01-02f Tracer Maps at Surface and 500 hPa

ctm.bpch.v9-01-02f

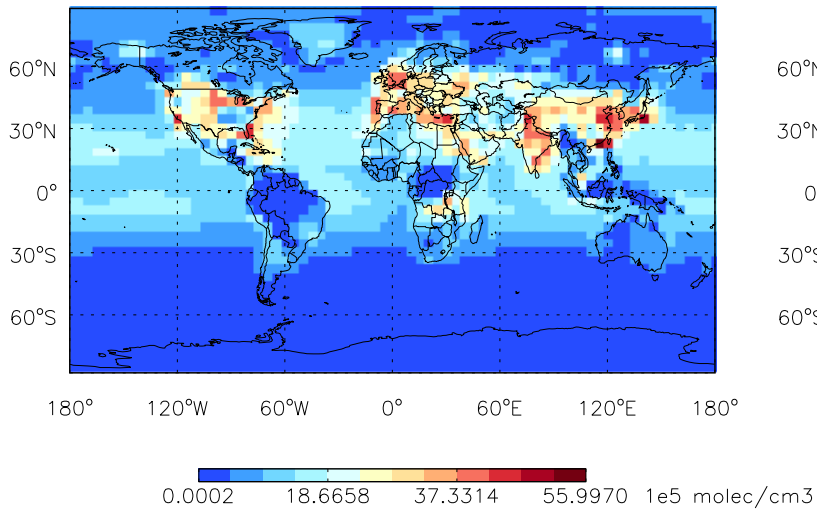
Tracer Map @ Surface – SALC



Tracer Map @ 500 hPa – SALC



Tracer Map @ Surface – OH



Tracer Map @ 500 hPa – OH

