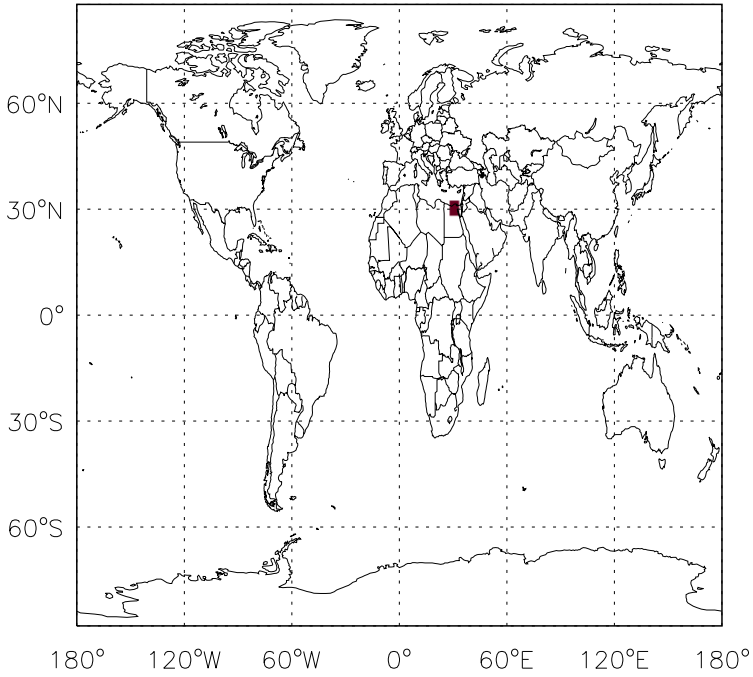


GEOS-Chem Absolute Emission Differences

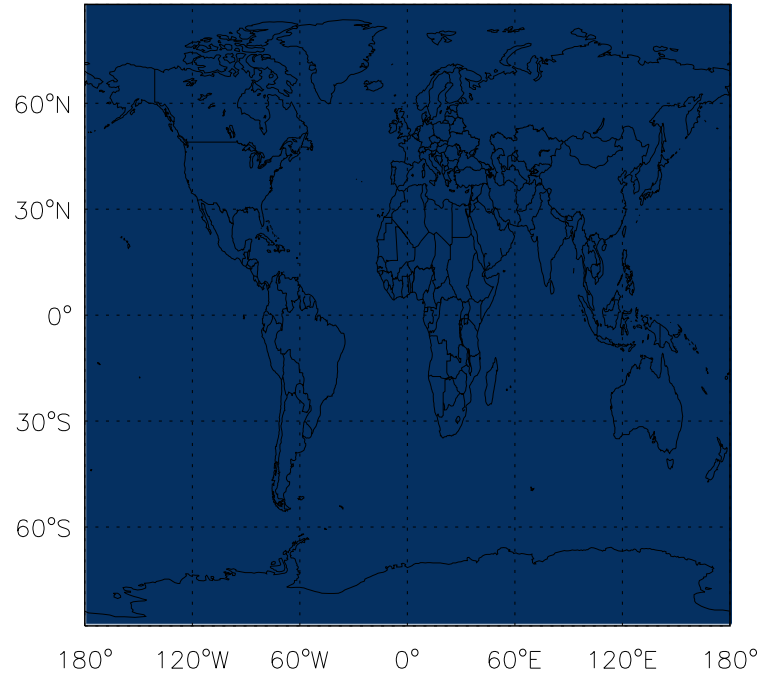
v11-01f-merra2-Run0 - v11-01d-Run1

NH3 anthro emissions for Jan



v11-01f-merra2-Run0 - v11-01f-geosp-Run0

NH3 anthro emissions for Jan

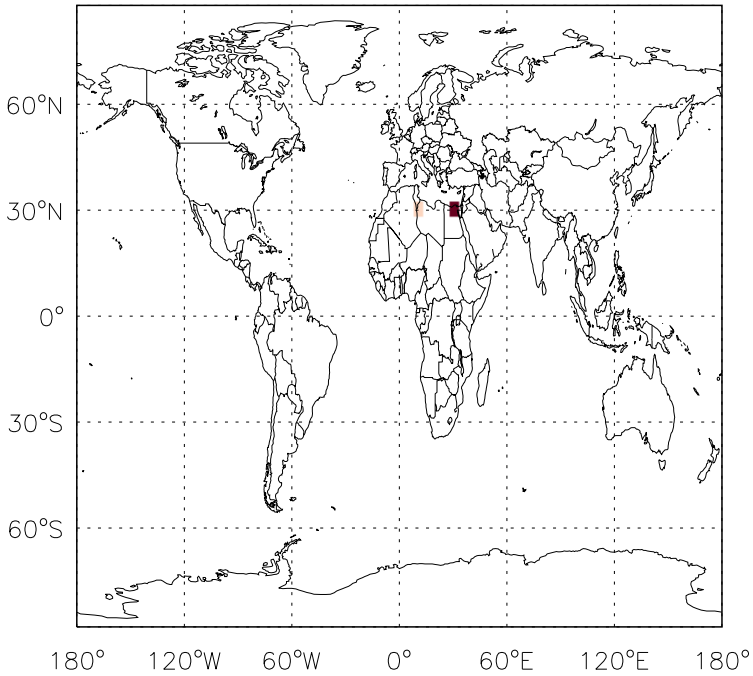


-2.47e+07 0.00e+00 2.47e+07kg

0.00e+00 2.47e+07kg

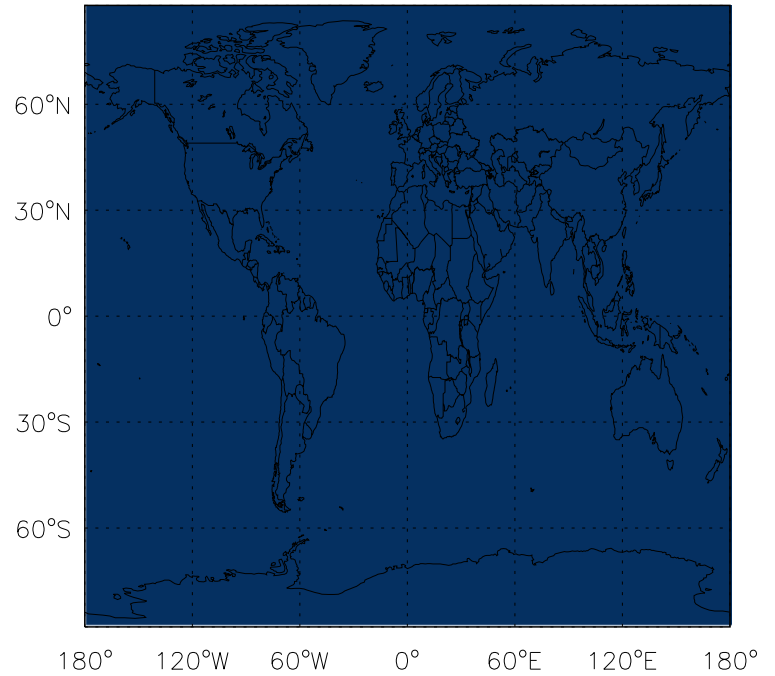
v11-01f-merra2-Run0 - v11-01d-Run1

NH3 biofuel emissions for Jan



v11-01f-merra2-Run0 - v11-01f-geosp-Run0

NH3 biofuel emissions for Jan



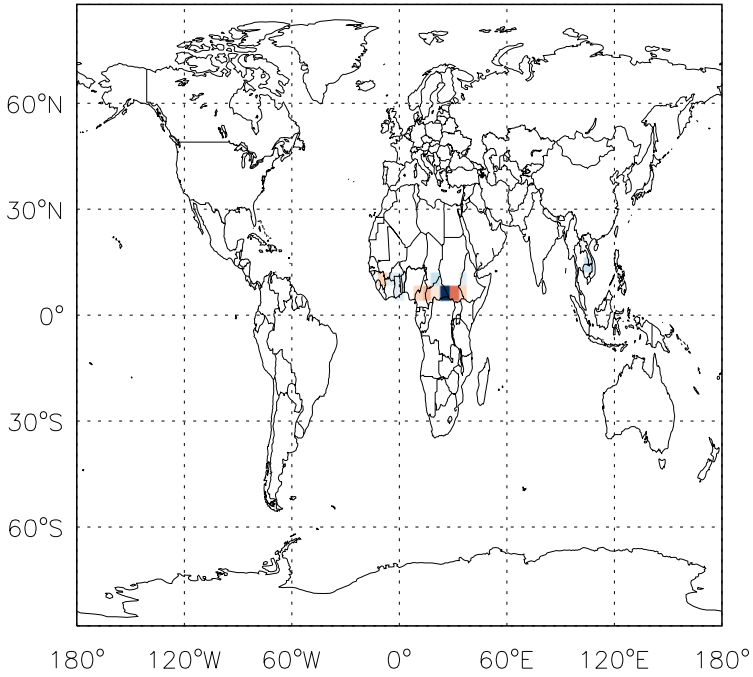
-4.10e+04 0.00e+00 4.10e+04kg

0.00e+00 4.10e+04kg

GEOS-Chem Absolute Emission Differences

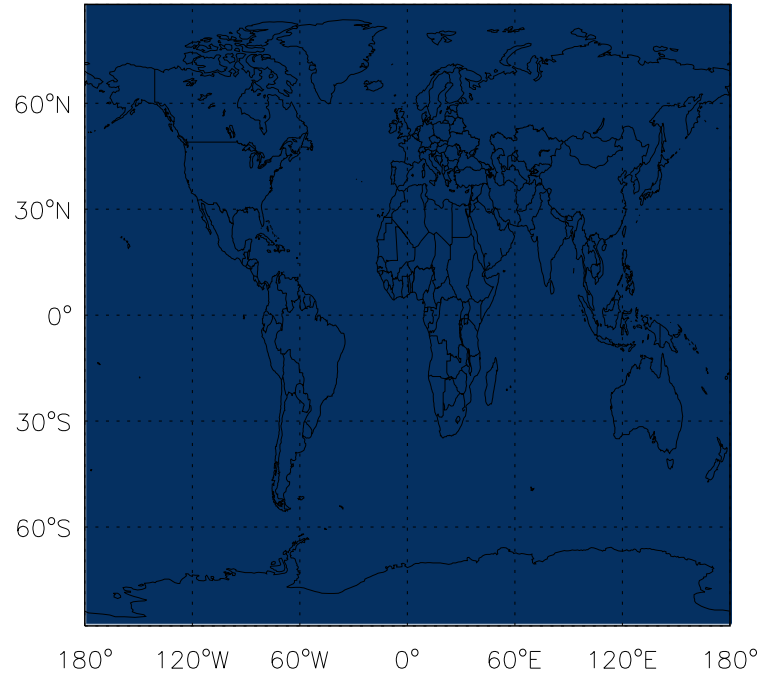
v11-01f-merra2-Run0 - v11-01d-Run1

NH3 biomass emissions for Jan



v11-01f-merra2-Run0 - v11-01f-geosp-Run0

NH3 biomass emissions for Jan

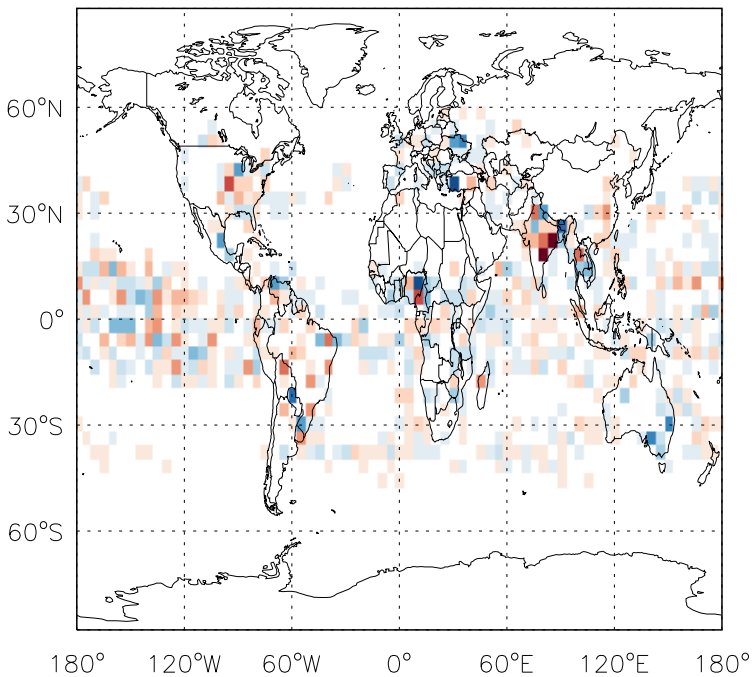


-1.09e+03 0.00e+00 1.09e+03kg

0.00e+00 1.09e+03 kg

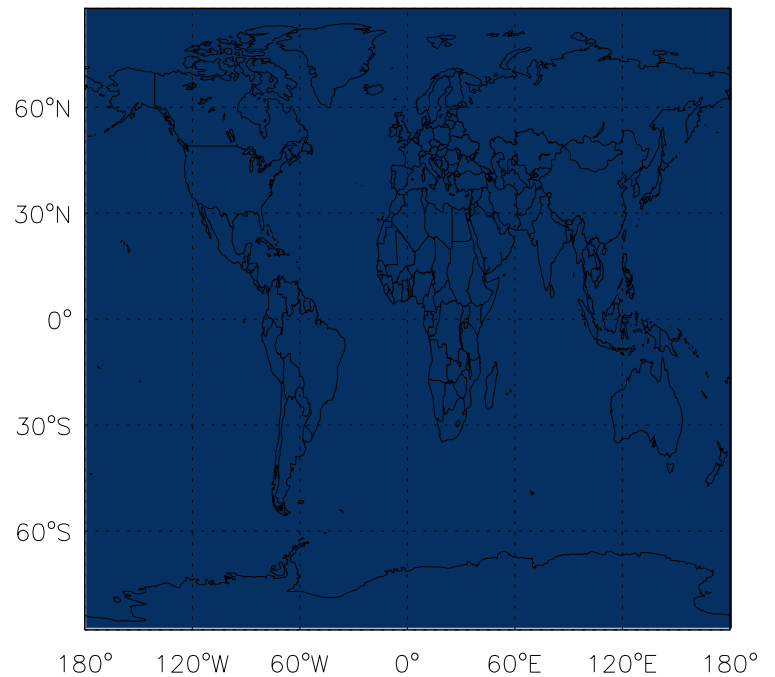
v11-01f-merra2-Run0 - v11-01d-Run1

NH3 natural src emissions for Jan



v11-01f-merra2-Run0 - v11-01f-geosp-Run0

NH3 natural src emissions for Jan



-9.22e+01 0.00e+00 9.22e+01kg

0.00e+00 9.22e+01 kg