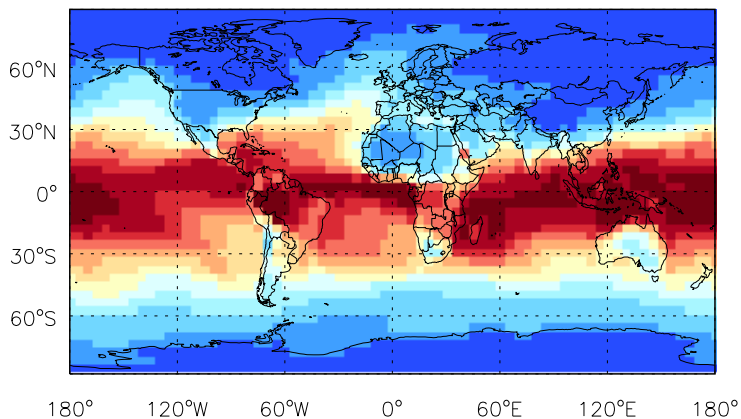


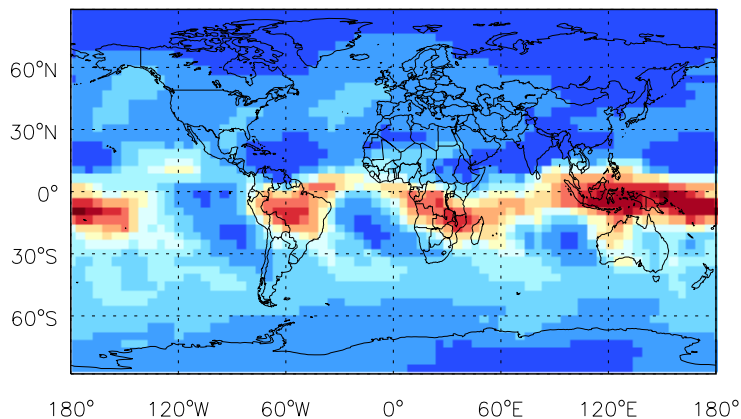
GEOS-Chem v11-01f-geosfp-RnPbBe-TURBDAY Tracer Maps at Surface and 500 hPa
trac_avg.v11-01f-geosfp-RnPbBe-TURBDAY.201301010000

Tracer Map @ Surface - PASV - Jan



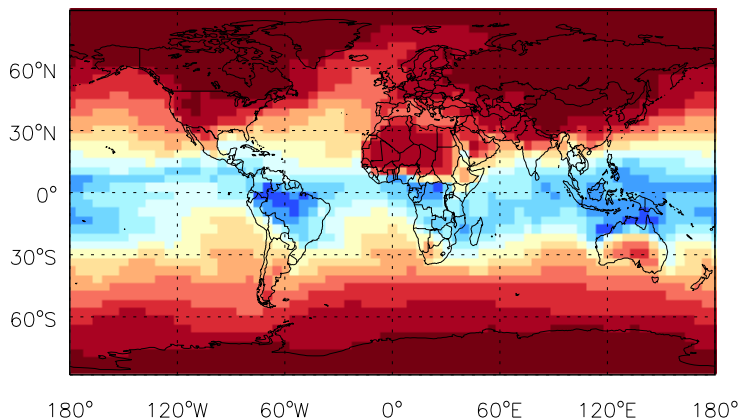
99.8104 100.3556 100.9008 101.4460 ppbv dry air

Tracer Map @ 500 hPa - PASV - Jan



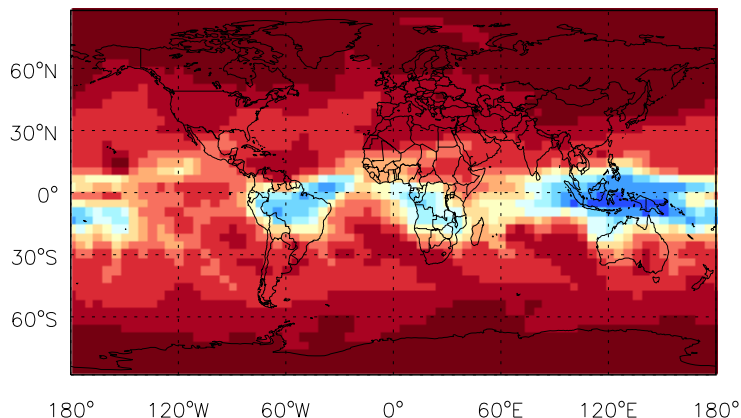
99.7946 99.9642 100.1339 100.3036 ppbv dry air

Tracer Map @ Surface - PASV - Jan



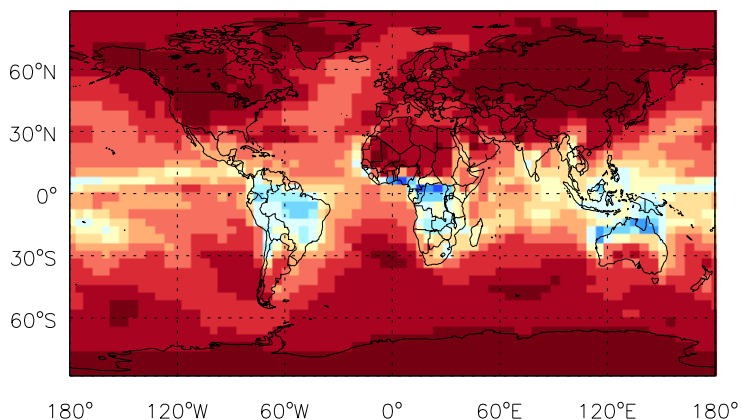
98.2332 98.7583 99.2834 99.8085 ppbv total air

Tracer Map @ 500 hPa - PASV - Jan



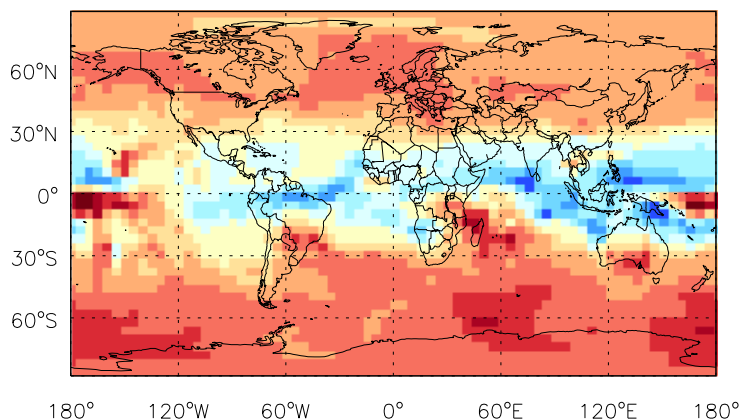
99.4649 99.5836 99.7022 99.8209 ppbv total air

Tracer Map @ Surface - PASV - Jan



3.43e-09 3.43e-09 3.44e-09 3.45e-09 kg/kg total air

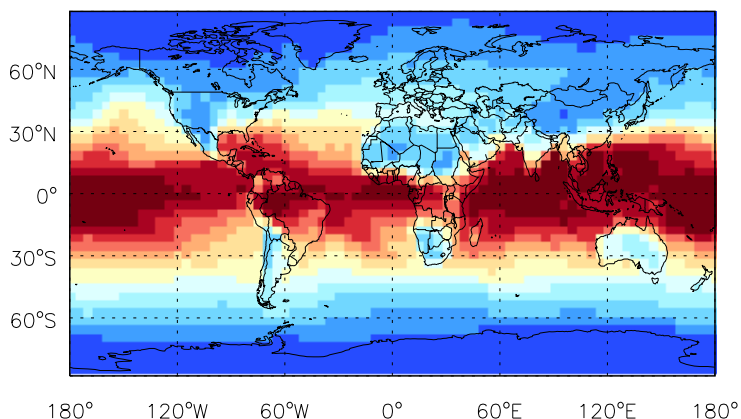
Tracer Map @ 500 hPa - PASV - Jan



3.44e-09 3.44e-09 3.45e-09 3.45e-09 kg/kg total air

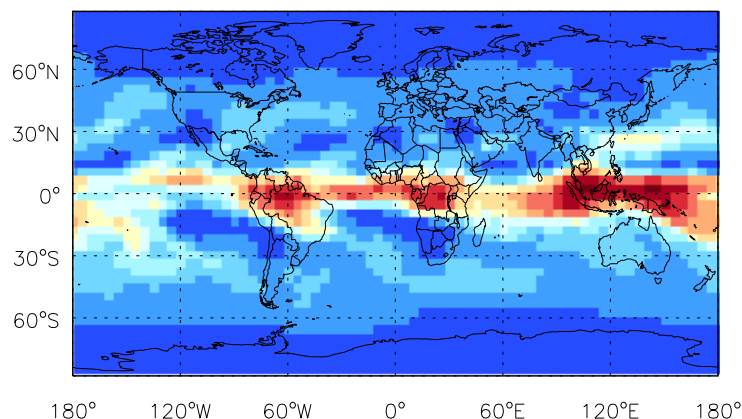
GEOS-Chem v11-01f-geosfp-RnPbBe-TURBDAY Tracer Maps at Surface and 500 hPa
trac_avg.v11-01f-geosfp-RnPbBe-TURBDAY.201301010000

Tracer Map @ Surface - PASV - Apr



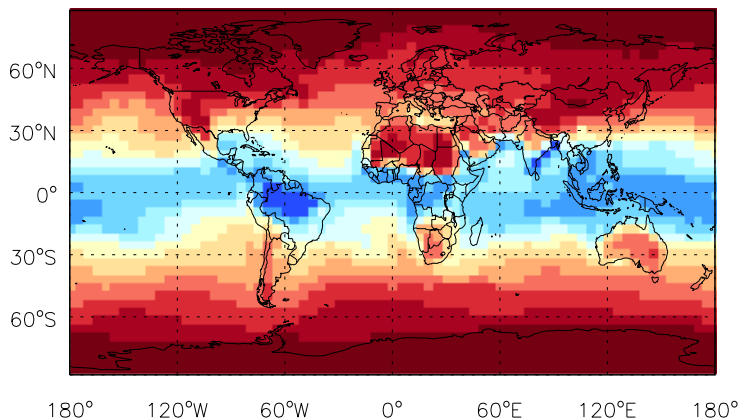
99.8018 100.3536 100.9054 101.4571 ppbv dry air

Tracer Map @ 500 hPa - PASV - Apr



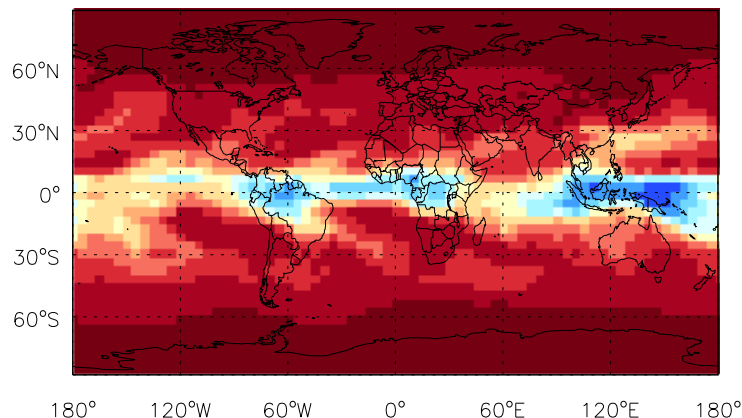
99.8170 99.9703 100.1235 100.2767 ppbv dry air

Tracer Map @ Surface - PASV - Apr



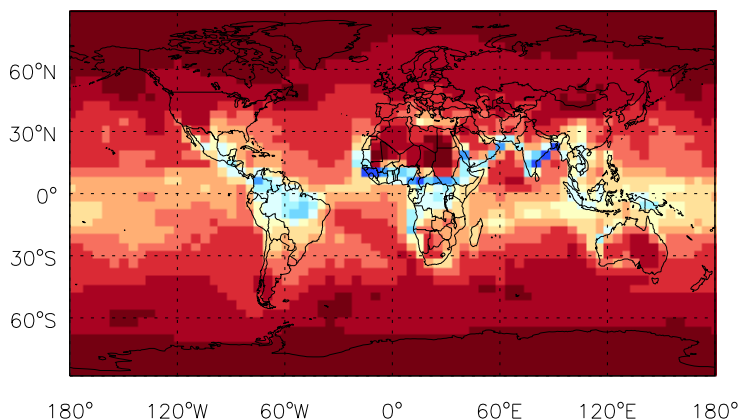
98.2617 98.7778 99.2938 99.8099 ppbv total air

Tracer Map @ 500 hPa - PASV - Apr



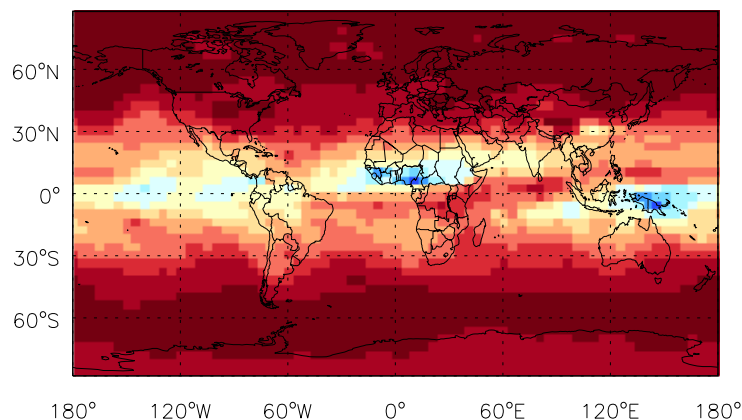
99.4771 99.5888 99.7005 99.8122 ppbv total air

Tracer Map @ Surface - PASV - Apr



3.43e-09 3.43e-09 3.44e-09 3.45e-09 kg/kg total air

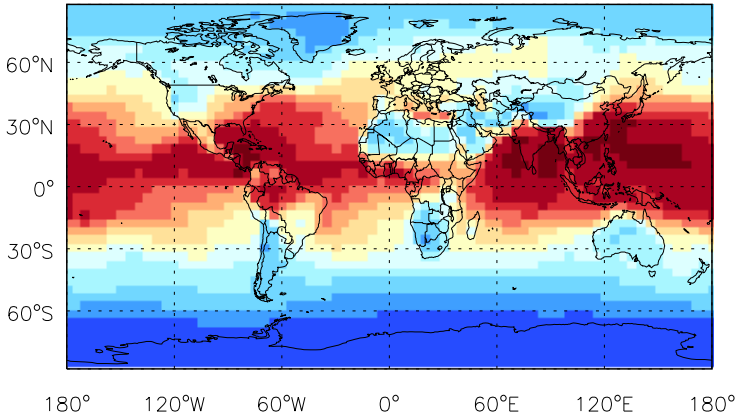
Tracer Map @ 500 hPa - PASV - Apr



3.44e-09 3.44e-09 3.44e-09 3.45e-09 kg/kg total air

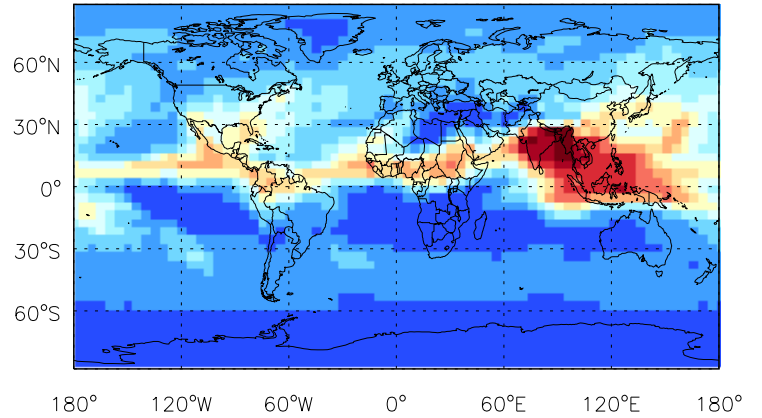
GEOS-Chem v11-01f-geosfp-RnPbBe-TURBDAY Tracer Maps at Surface and 500 hPa
trac_avg.v11-01f-geosfp-RnPbBe-TURBDAY.201301010000

Tracer Map @ Surface - PASV - Jul



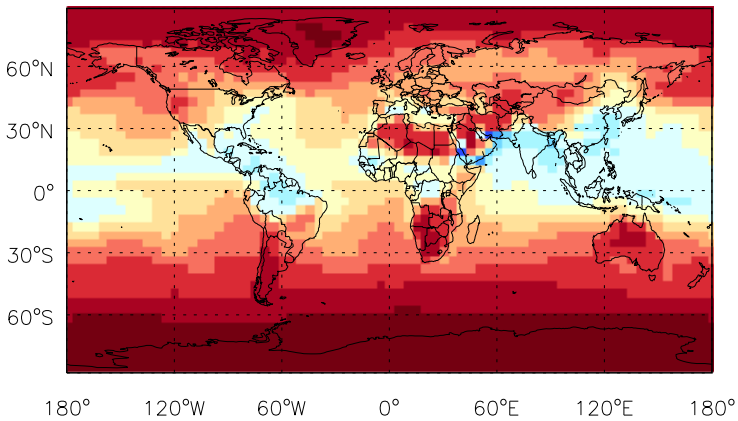
99.7689 100.3498 100.9308 101.5117 ppbv dry air

Tracer Map @ 500 hPa - PASV - Jul



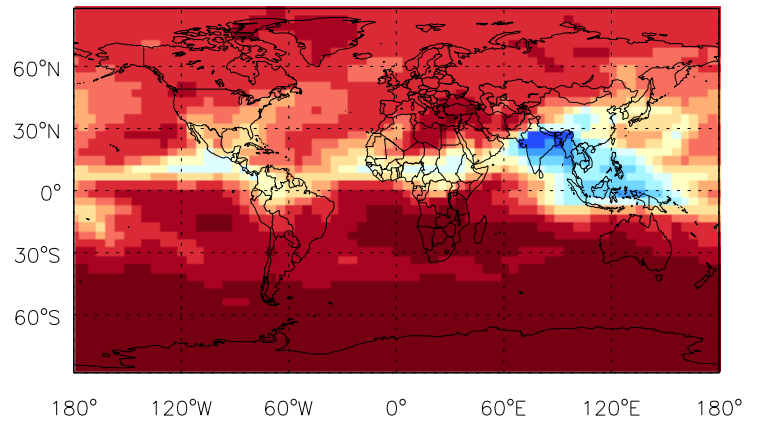
99.7751 99.9567 100.1383 100.3200 ppbv dry air

Tracer Map @ Surface - PASV - Jul



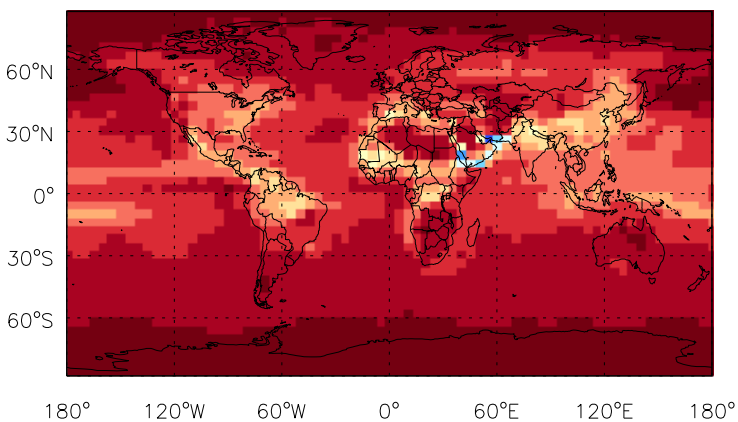
97.7626 98.4327 99.1029 99.7731 ppbv total air

Tracer Map @ 500 hPa - PASV - Jul



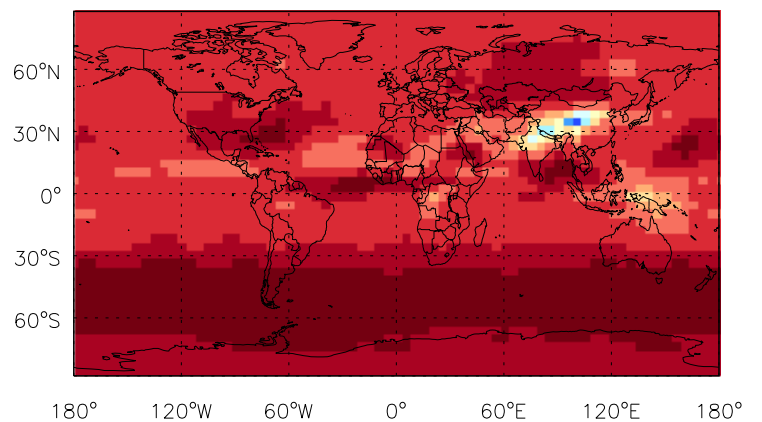
99.4055 99.5309 99.6563 99.7817 ppbv total air

Tracer Map @ Surface - PASV - Jul



3.41e-09 3.42e-09 3.43e-09 3.45e-09 kg/kg total air

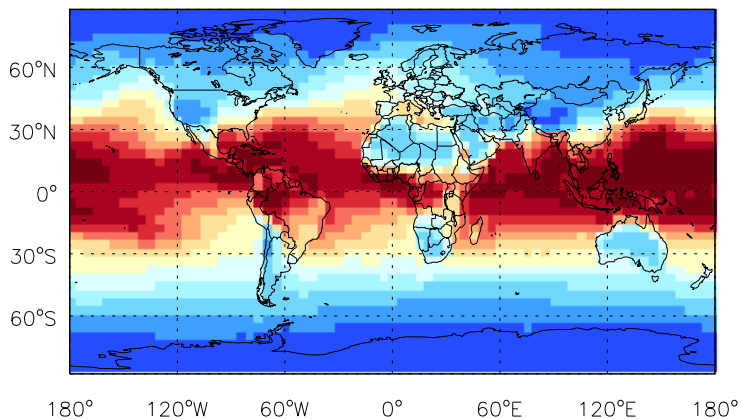
Tracer Map @ 500 hPa - PASV - Jul



3.44e-09 3.44e-09 3.44e-09 3.44e-09 kg/kg total air

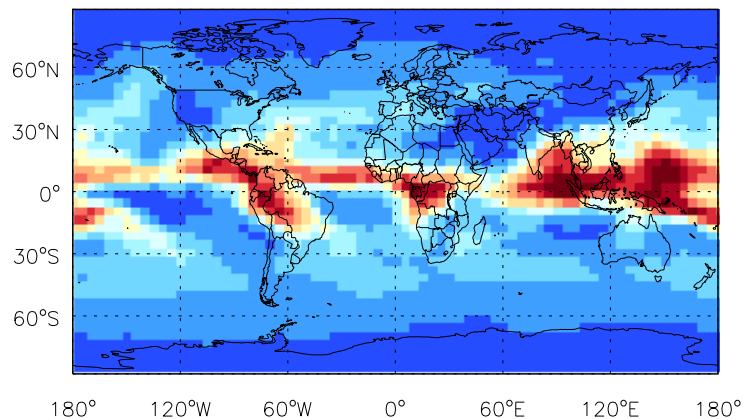
GEOS-Chem v11-01f-geosfp-RnPbBe-TURBDAY Tracer Maps at Surface and 500 hPa
trac_avg.v11-01f-geosfp-RnPbBe-TURBDAY.201301010000

Tracer Map @ Surface - PASV - Oct



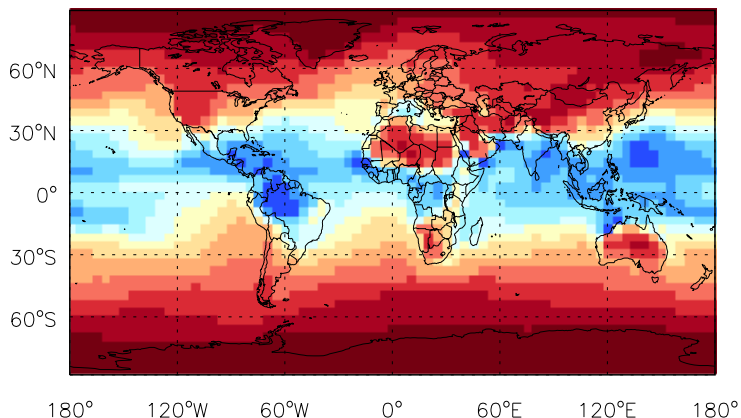
99.8118 100.3558 100.8998 101.4438 ppbv dry air

Tracer Map @ 500 hPa - PASV - Oct



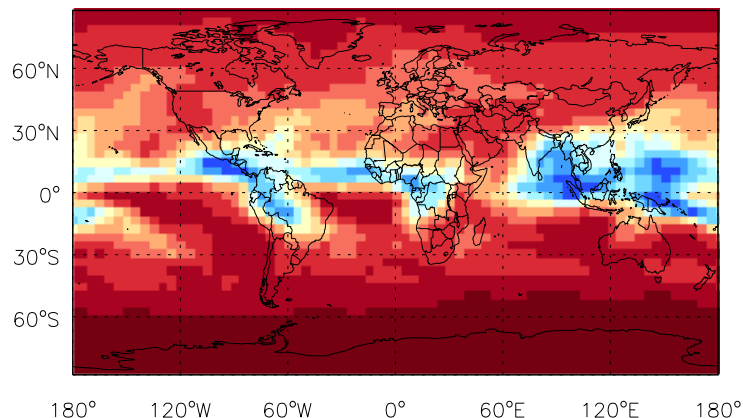
99.8029 99.9448 100.0868 100.2287 ppbv dry air

Tracer Map @ Surface - PASV - Oct



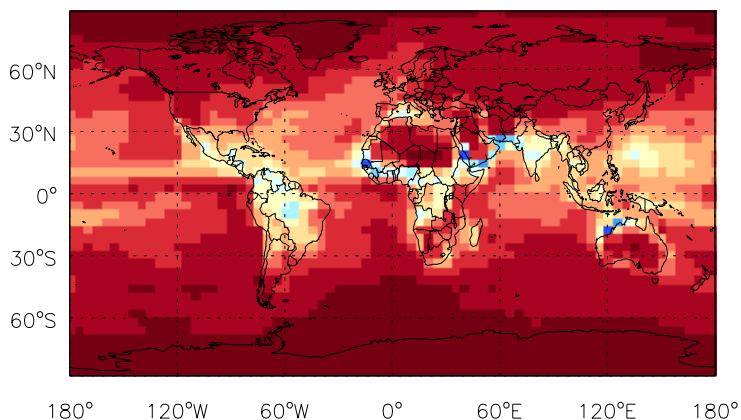
98.3121 98.8123 99.3125 99.8127 ppbv total air

Tracer Map @ 500 hPa - PASV - Oct



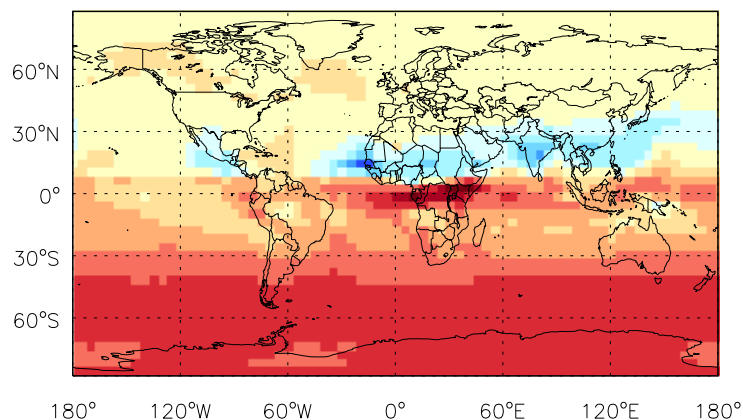
99.5332 99.6274 99.7216 99.8158 ppbv total air

Tracer Map @ Surface - PASV - Oct



3.42e-09 3.43e-09 3.44e-09 3.45e-09 kg/kg total air

Tracer Map @ 500 hPa - PASV - Oct



3.44e-09 3.44e-09 3.45e-09 3.45e-09 kg/kg total air