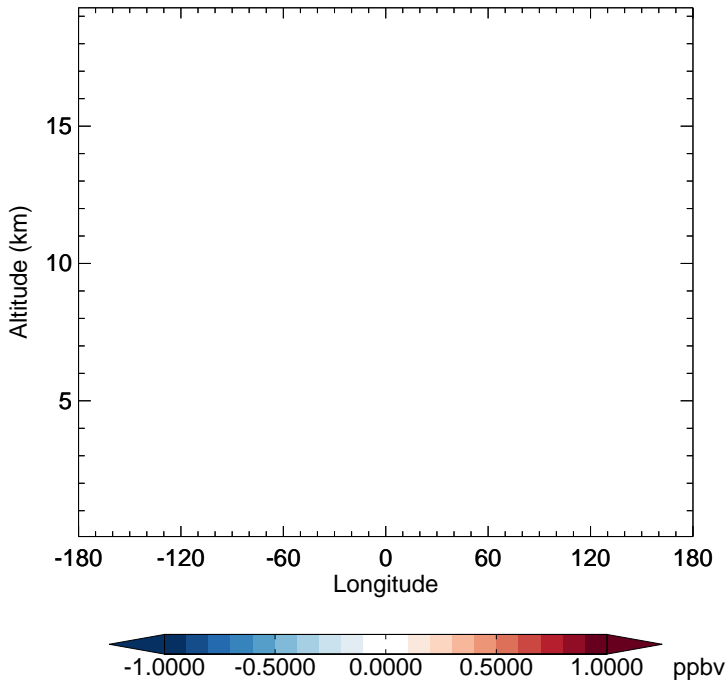
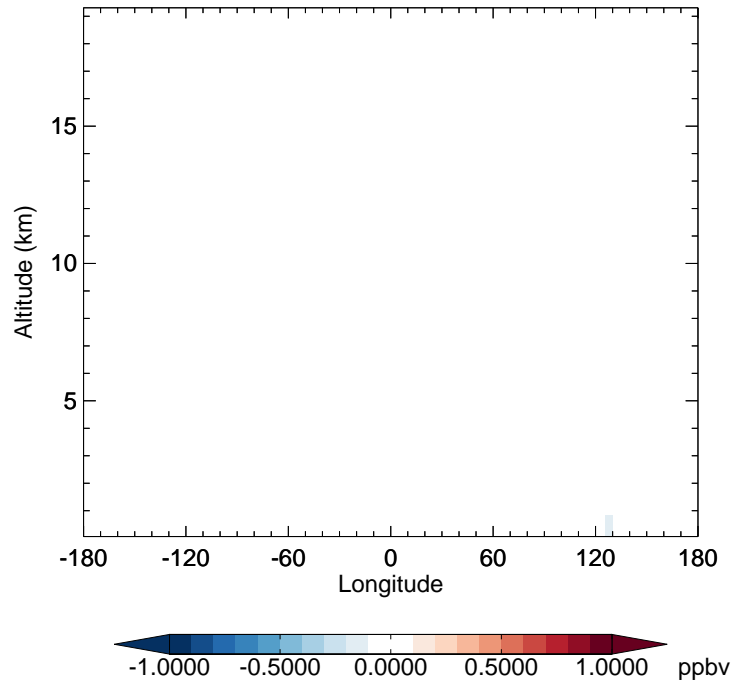


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

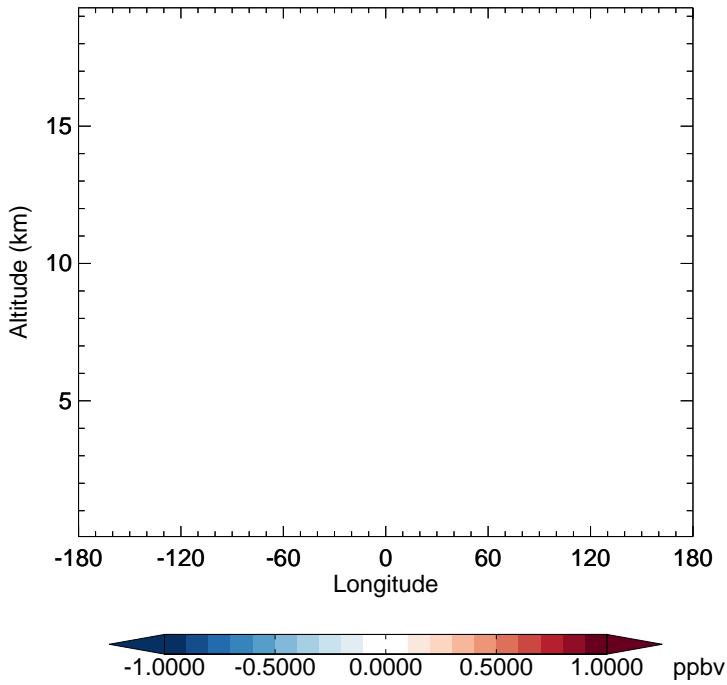
v11-02a - v11-01-public-Run0
NO - Diff along 15S for Oct



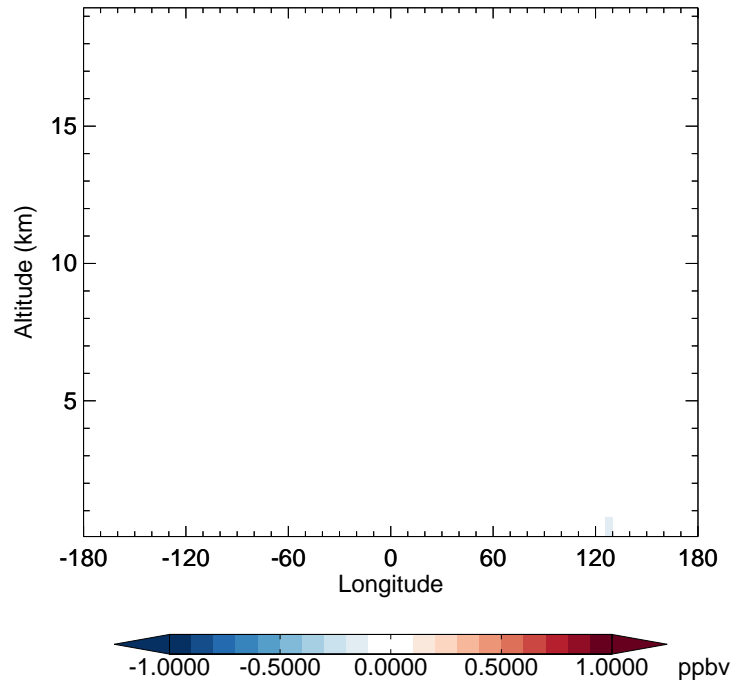
v11-02a - v11-01-public-Run0
NO - Diff along 42N for Oct



v11-02a - v11-01k-Run0
NO - Diff along 15S for Oct



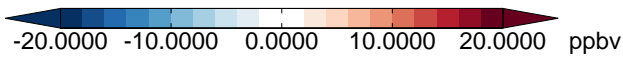
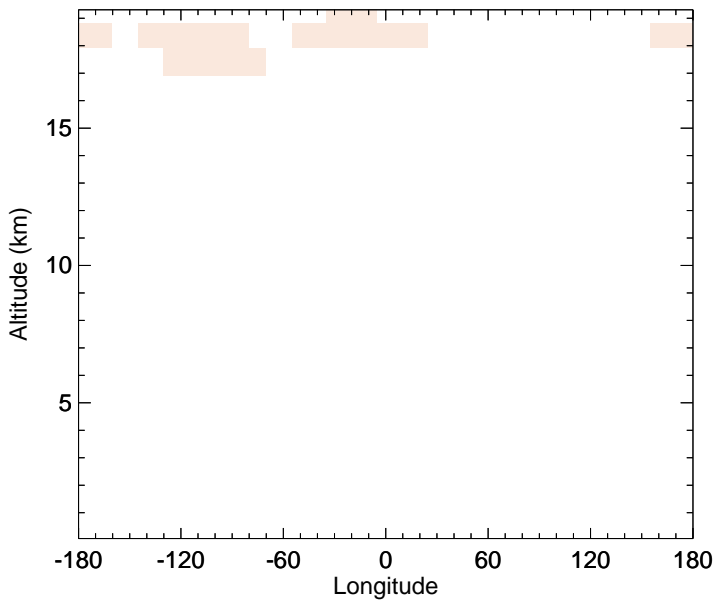
v11-02a - v11-01k-Run0
NO - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

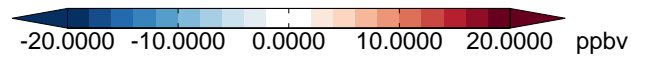
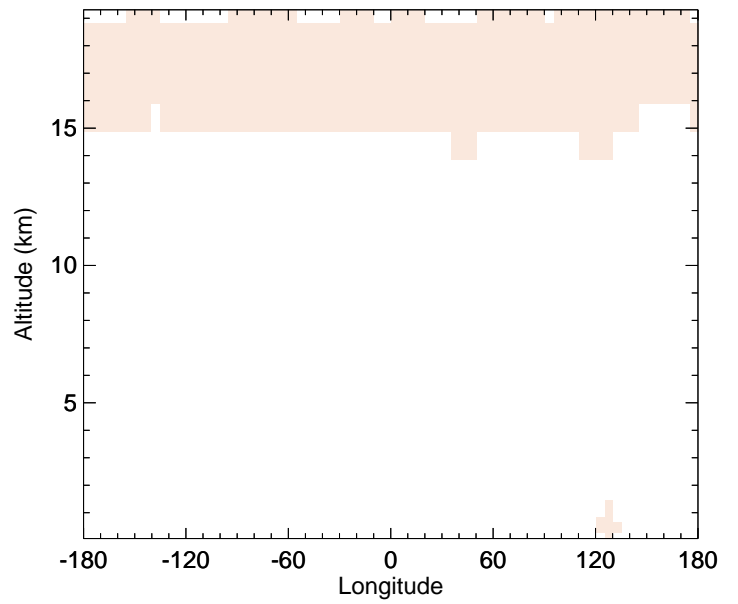
v11-02a - v11-01-public-Run0

O3 - Diff along 15S for Oct



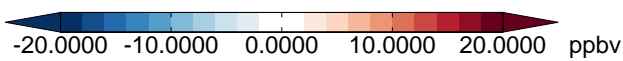
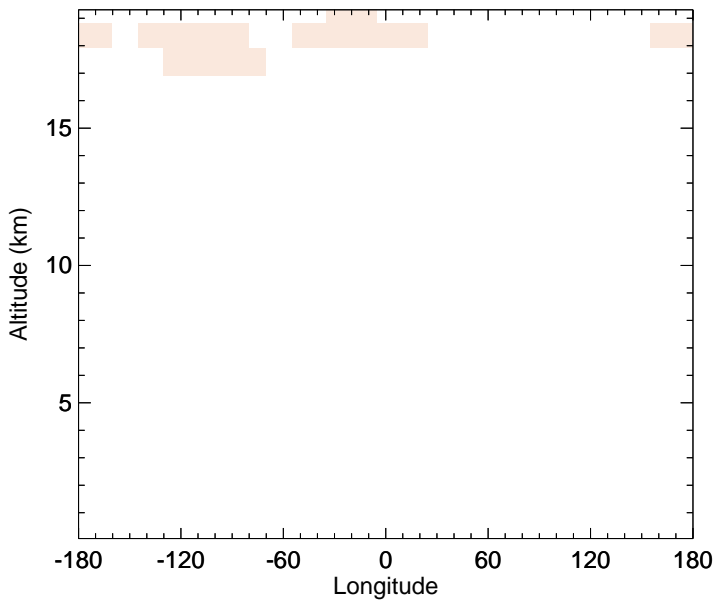
v11-02a - v11-01-public-Run0

O3 - Diff along 42N for Oct



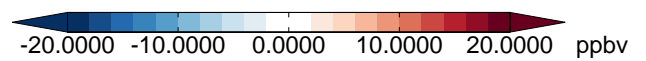
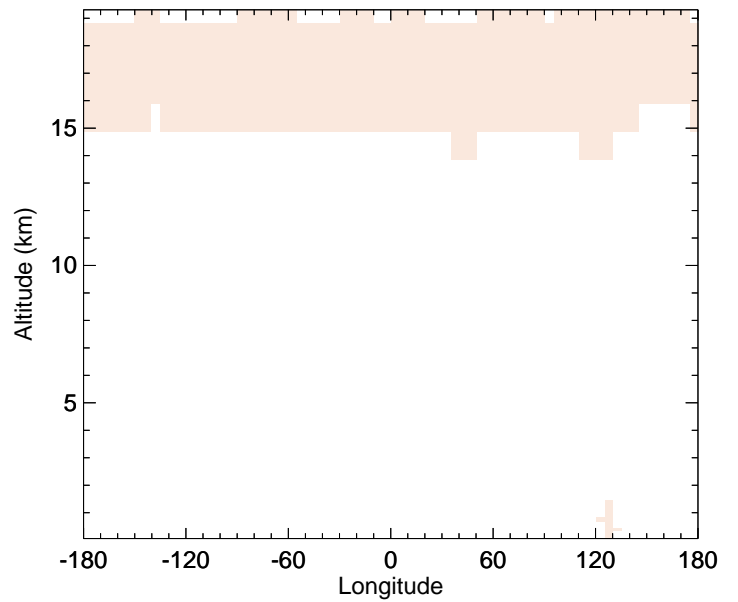
v11-02a - v11-01k-Run0

O3 - Diff along 15S for Oct



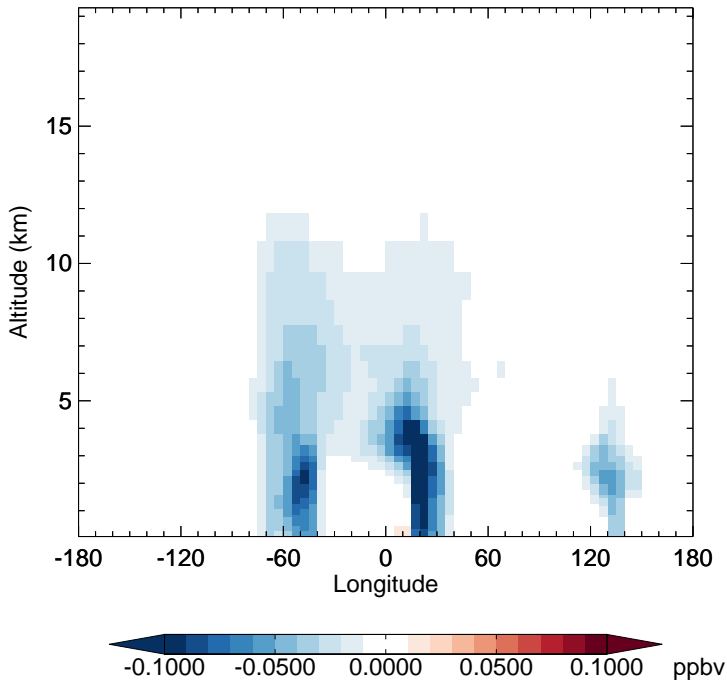
v11-02a - v11-01k-Run0

O3 - Diff along 42N for Oct

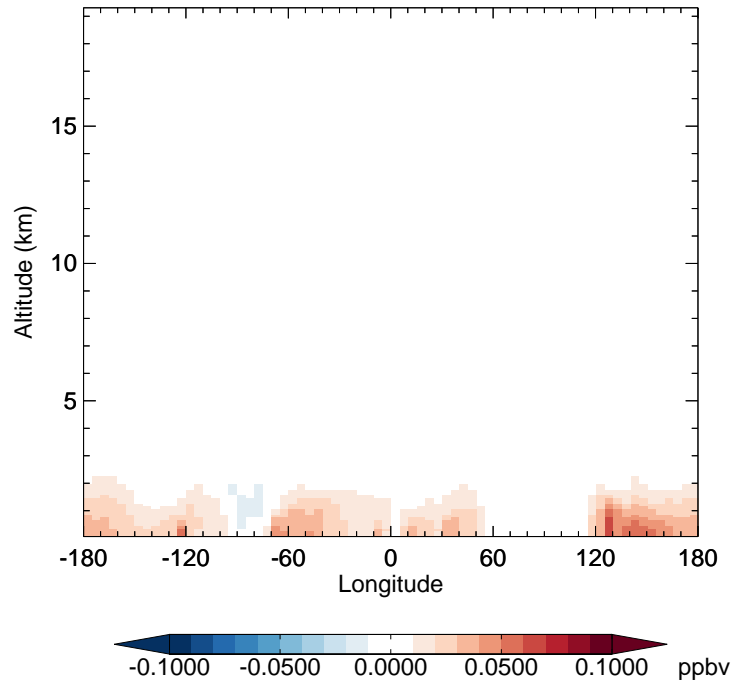


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

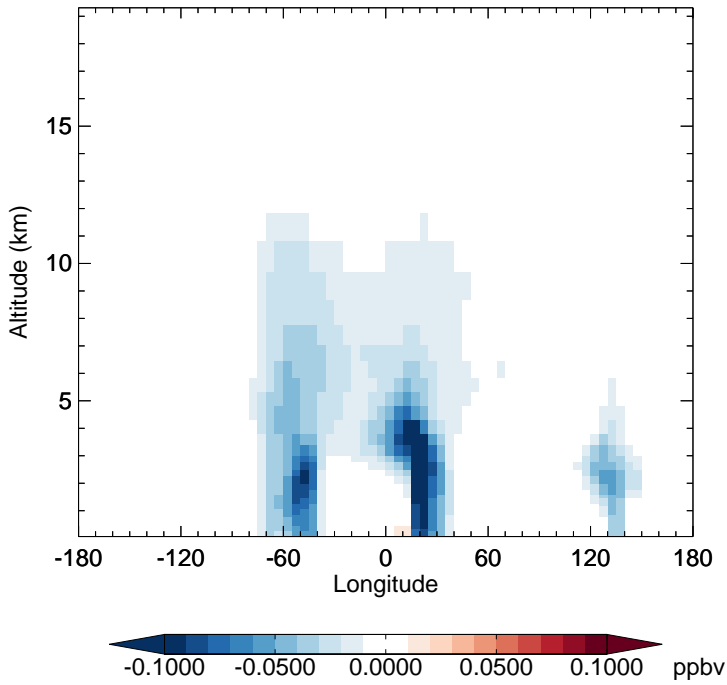
v11-02a - v11-01-public-Run0
PAN - Diff along 15S for Oct



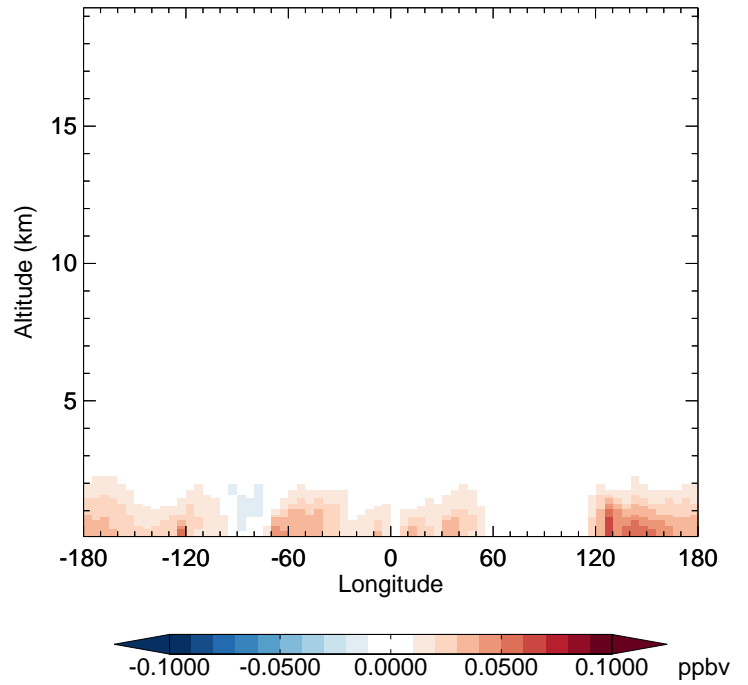
v11-02a - v11-01-public-Run0
PAN - Diff along 42N for Oct



v11-02a - v11-01k-Run0
PAN - Diff along 15S for Oct



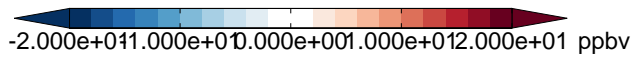
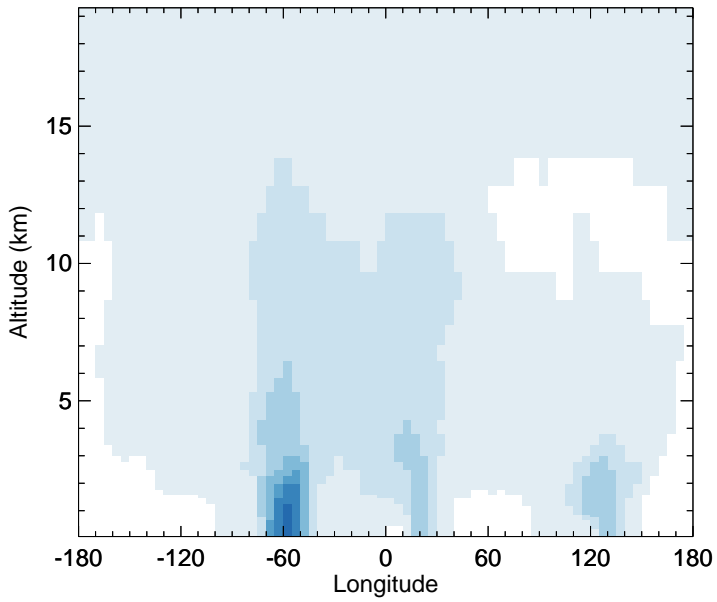
v11-02a - v11-01k-Run0
PAN - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

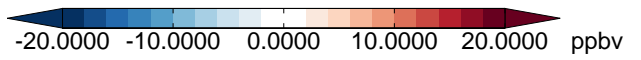
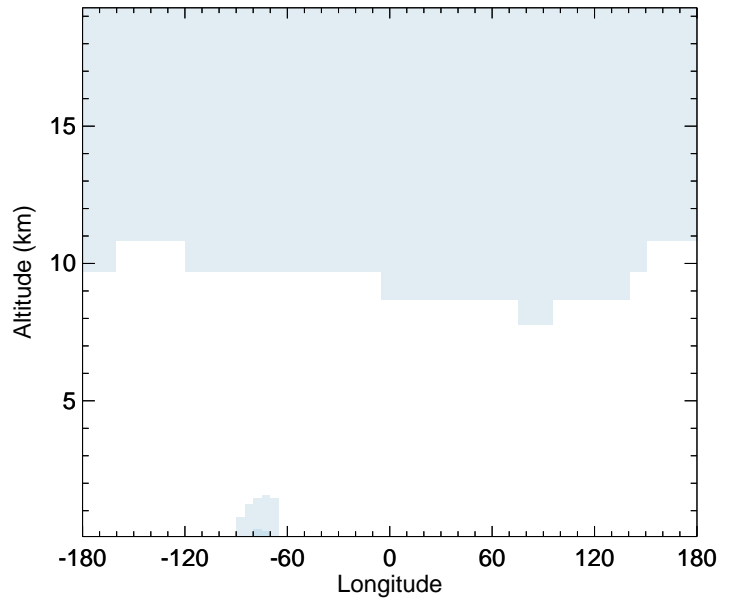
v11-02a - v11-01-public-Run0

CO - Diff along 15S for Oct



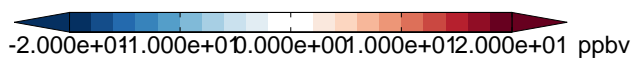
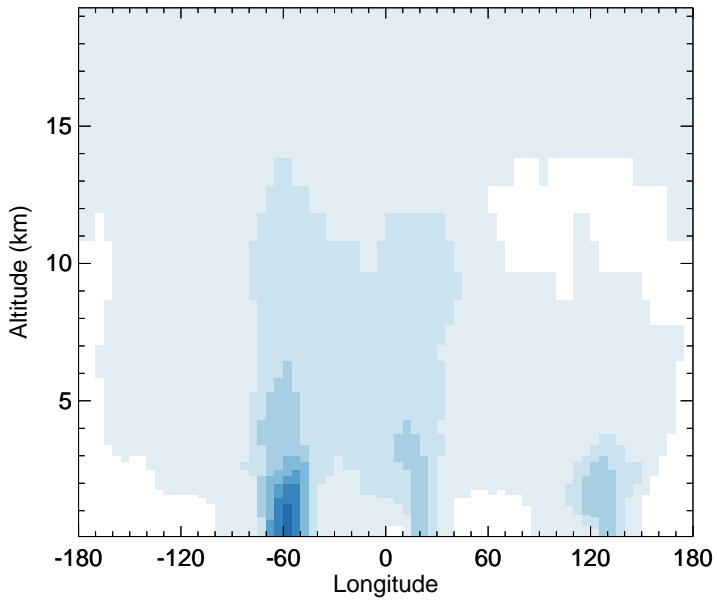
v11-02a - v11-01-public-Run0

CO - Diff along 42N for Oct



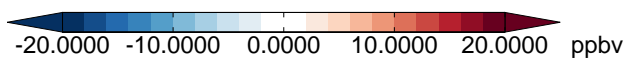
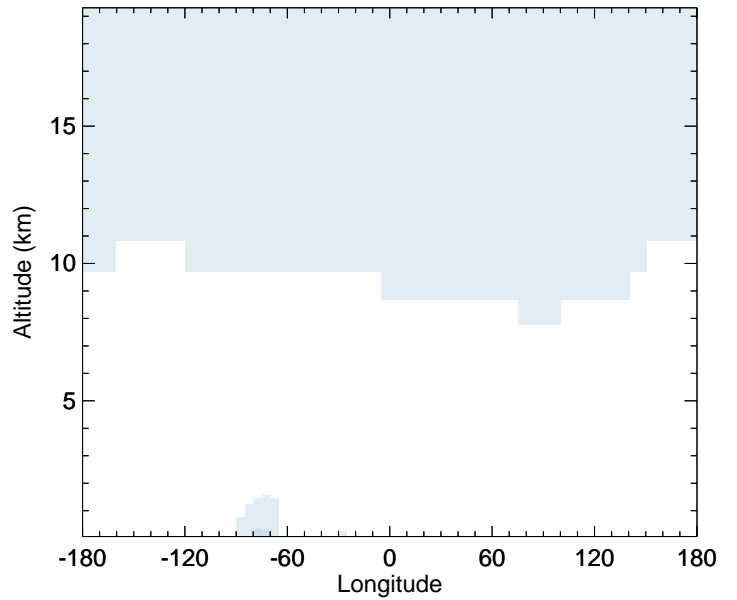
v11-02a - v11-01k-Run0

CO - Diff along 15S for Oct



v11-02a - v11-01k-Run0

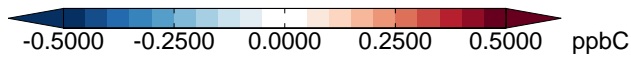
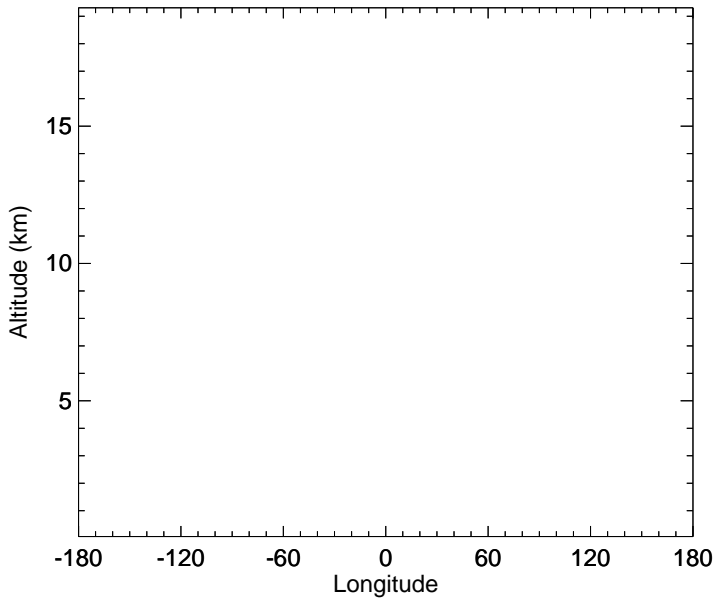
CO - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

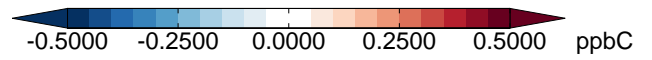
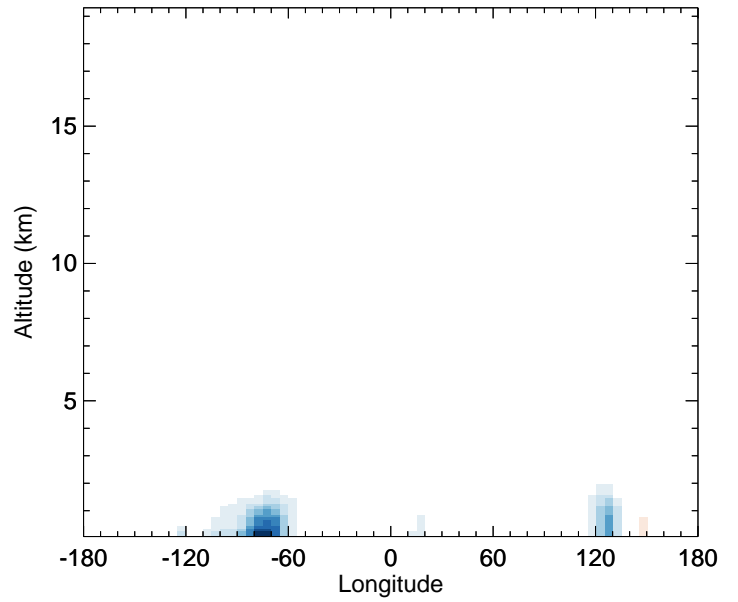
v11-02a - v11-01-public-Run0

ALK4 - Diff along 15S for Oct



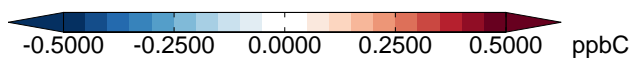
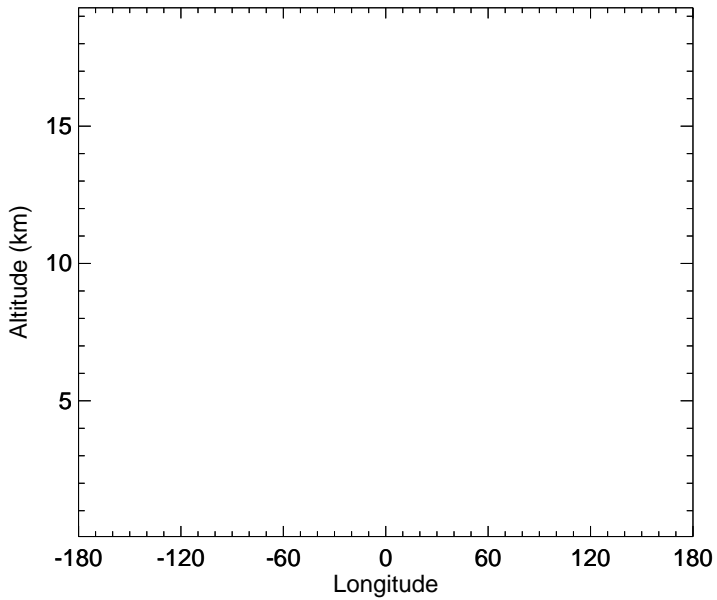
v11-02a - v11-01-public-Run0

ALK4 - Diff along 42N for Oct



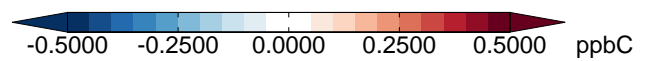
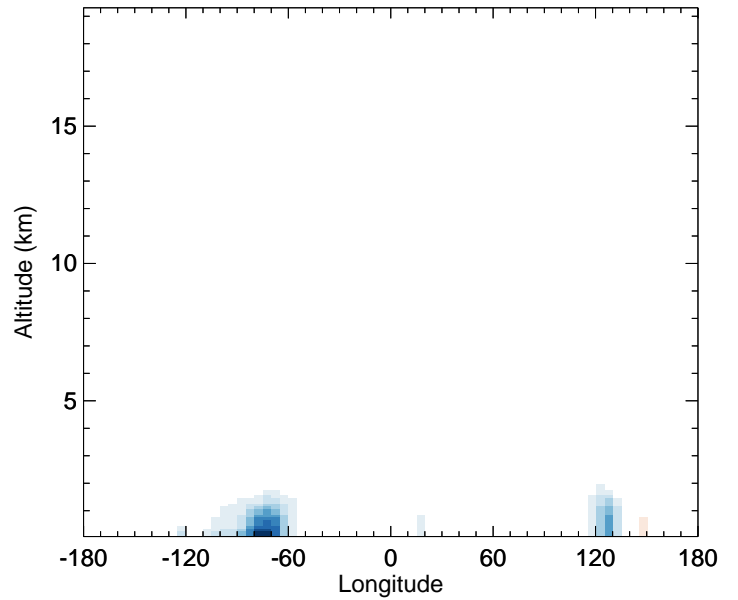
v11-02a - v11-01k-Run0

ALK4 - Diff along 15S for Oct



v11-02a - v11-01k-Run0

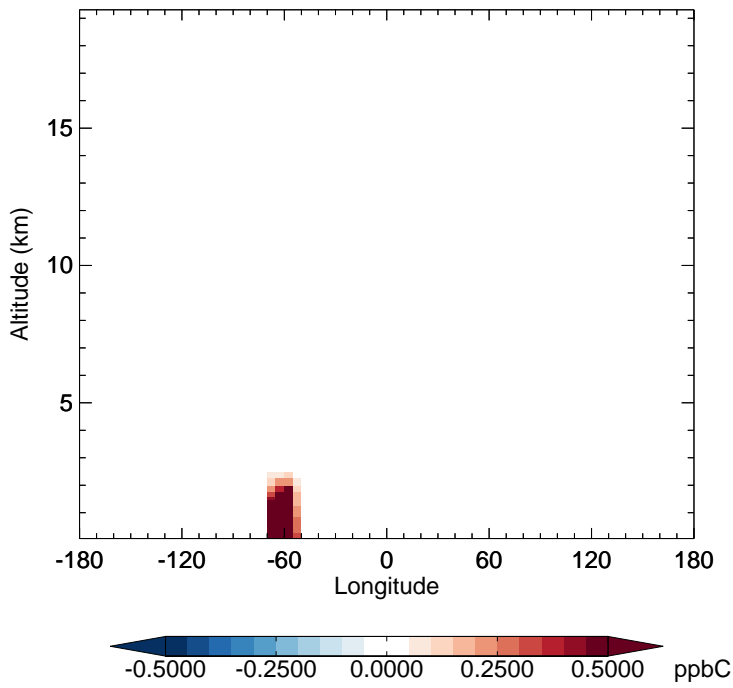
ALK4 - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

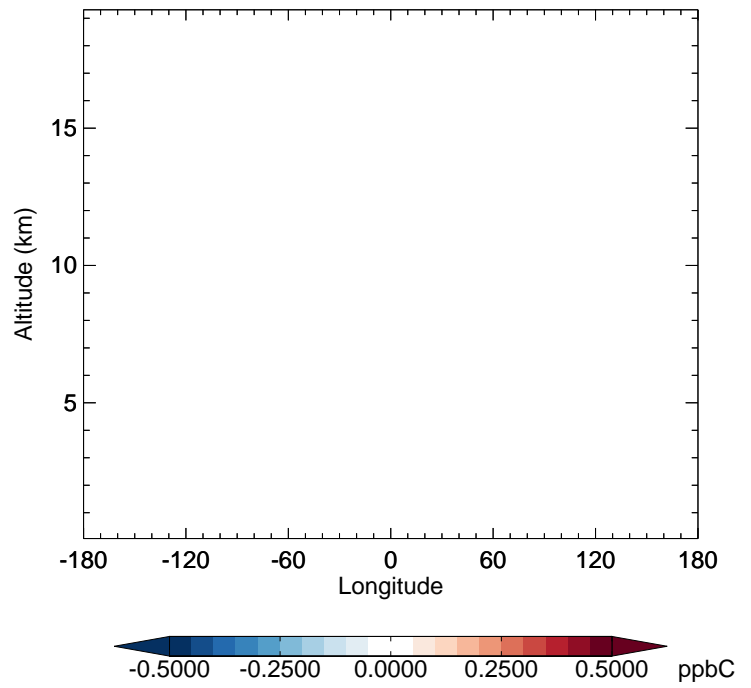
v11-02a - v11-01-public-Run0

ISOP - Diff along 15S for Oct



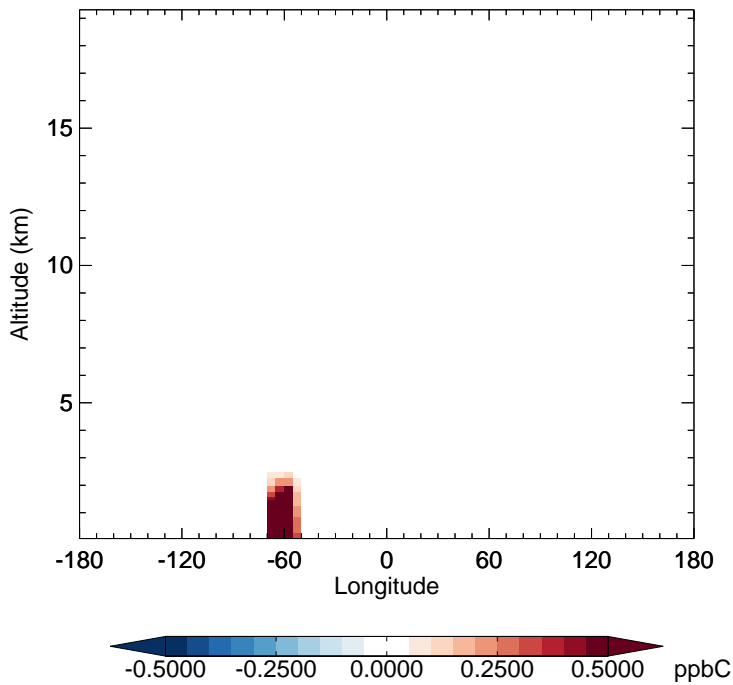
v11-02a - v11-01-public-Run0

ISOP - Diff along 42N for Oct



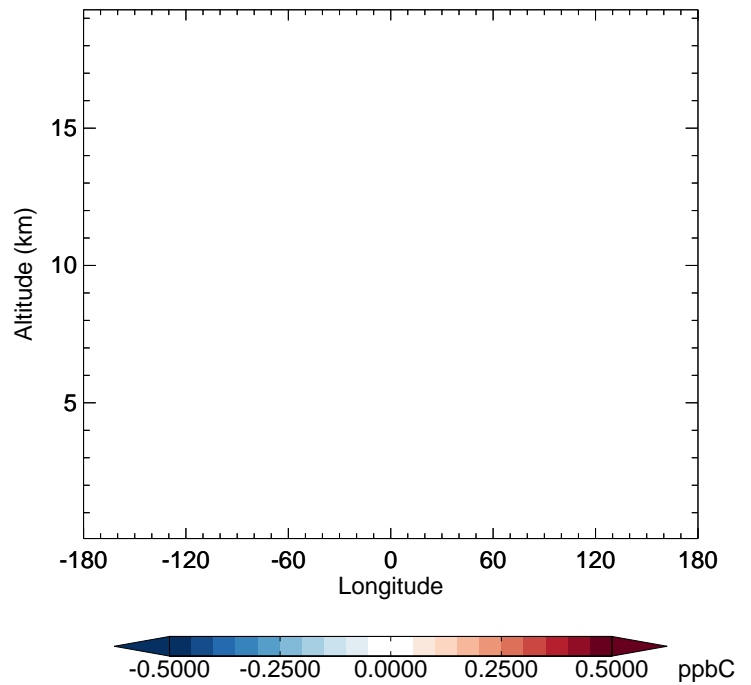
v11-02a - v11-01k-Run0

ISOP - Diff along 15S for Oct



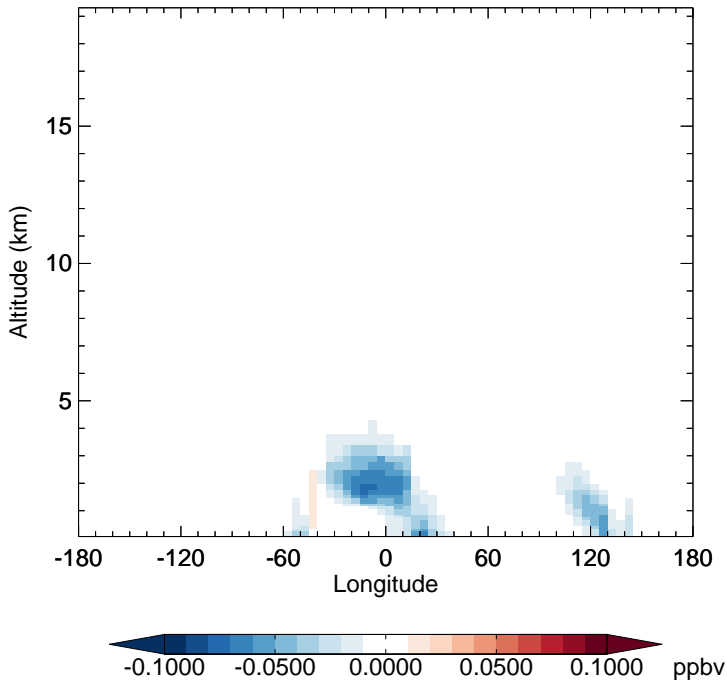
v11-02a - v11-01k-Run0

ISOP - Diff along 42N for Oct

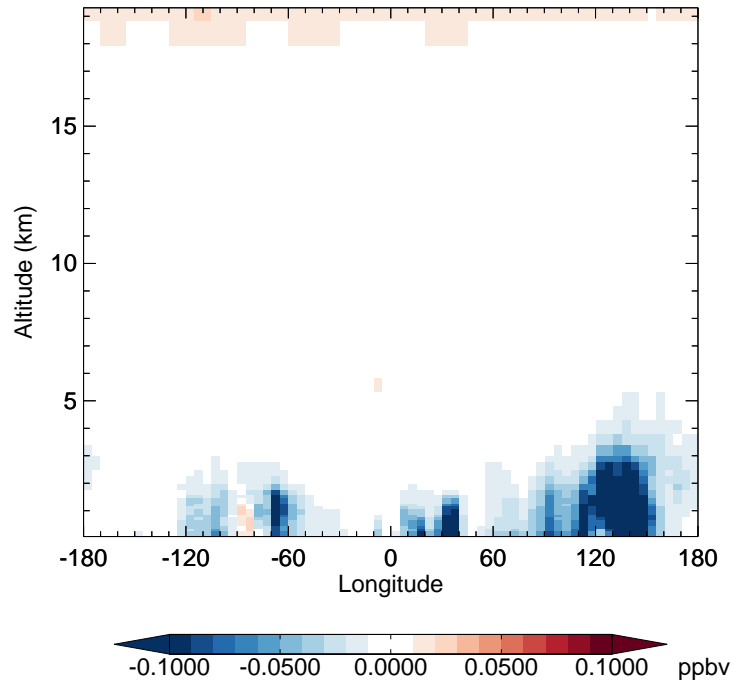


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

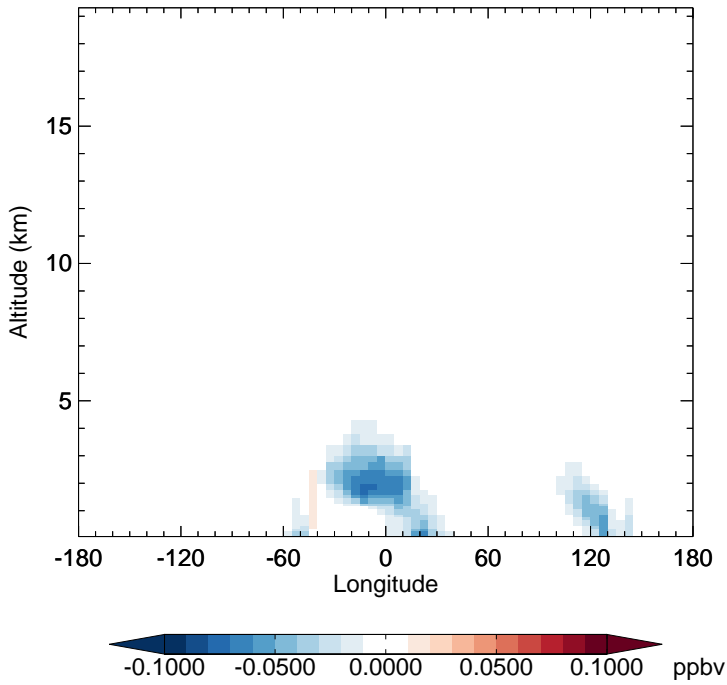
v11-02a - v11-01-public-Run0
HNO₃ - Diff along 15S for Oct



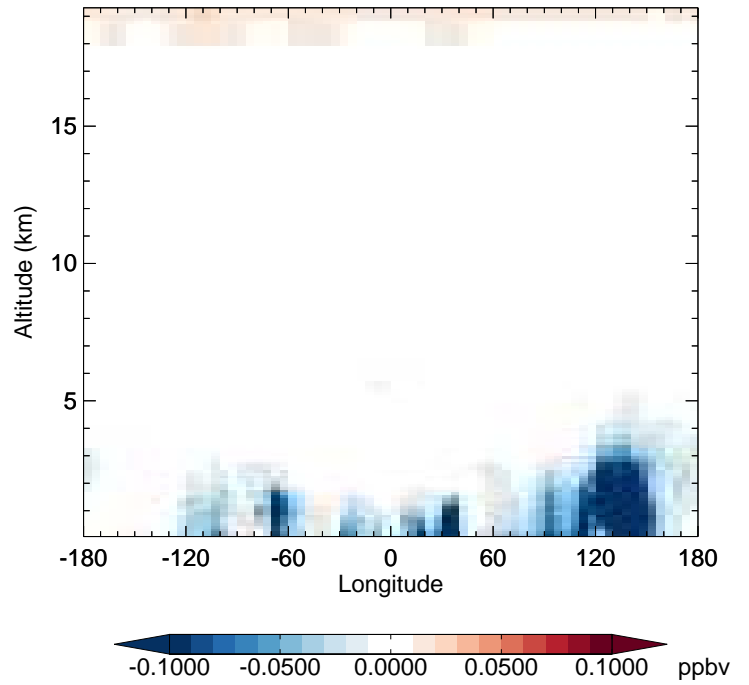
v11-02a - v11-01-public-Run0
HNO₃ - Diff along 42N for Oct



v11-02a - v11-01k-Run0
HNO₃ - Diff along 15S for Oct

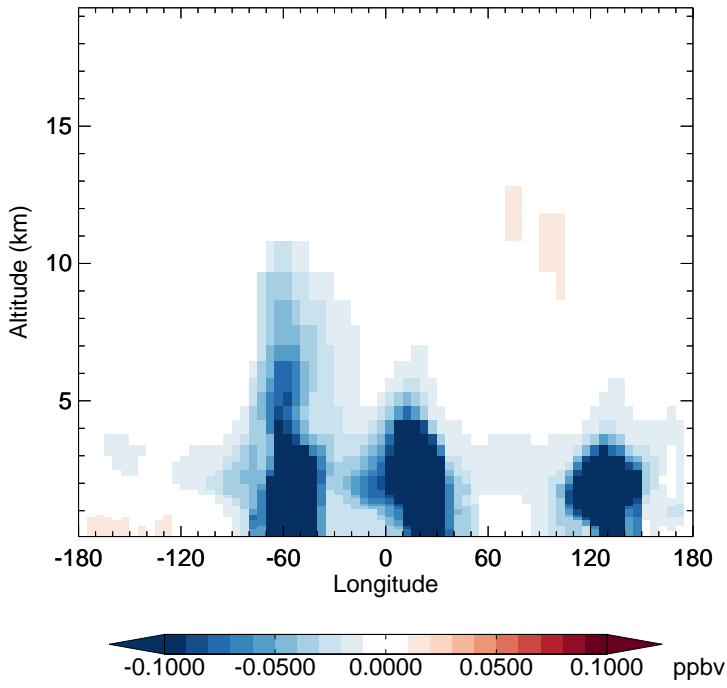


v11-02a - v11-01k-Run0
HNO₃ - Diff along 42N for Oct

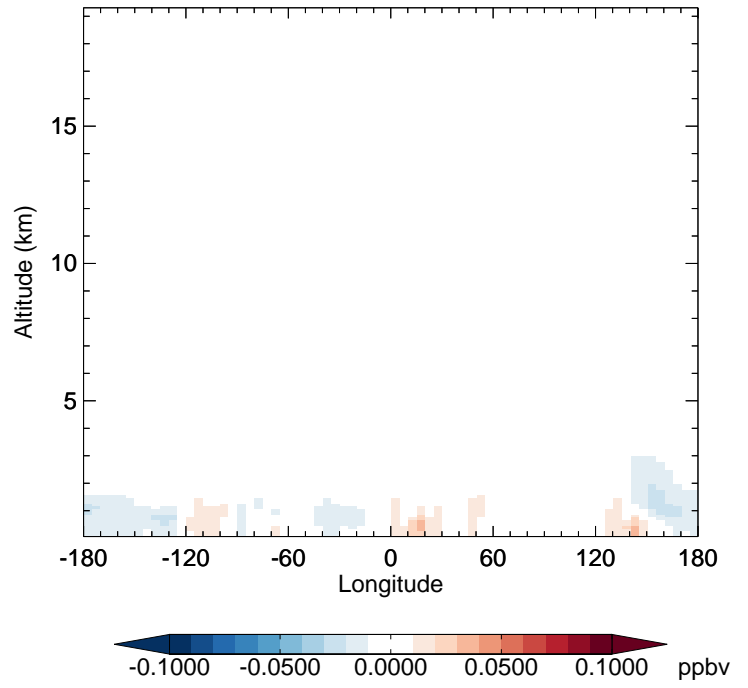


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

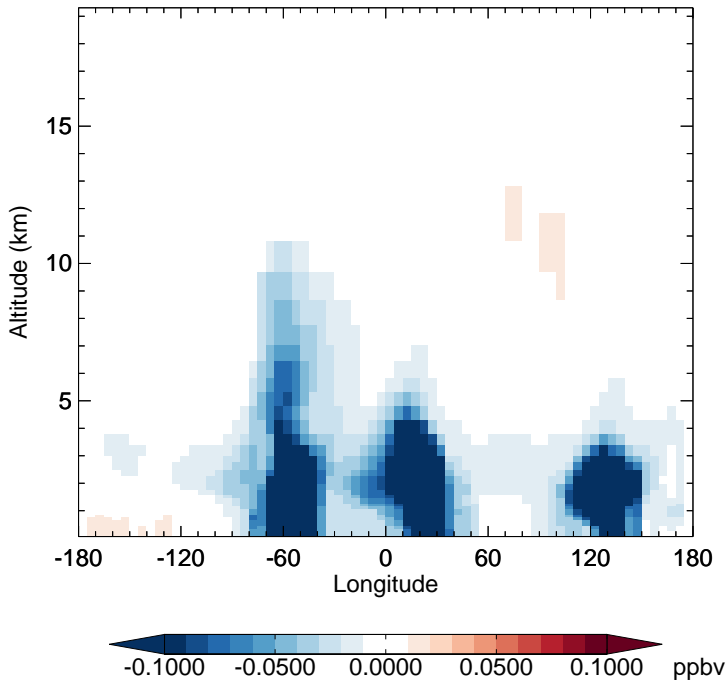
v11-02a - v11-01-public-Run0
H2O2 - Diff along 15S for Oct



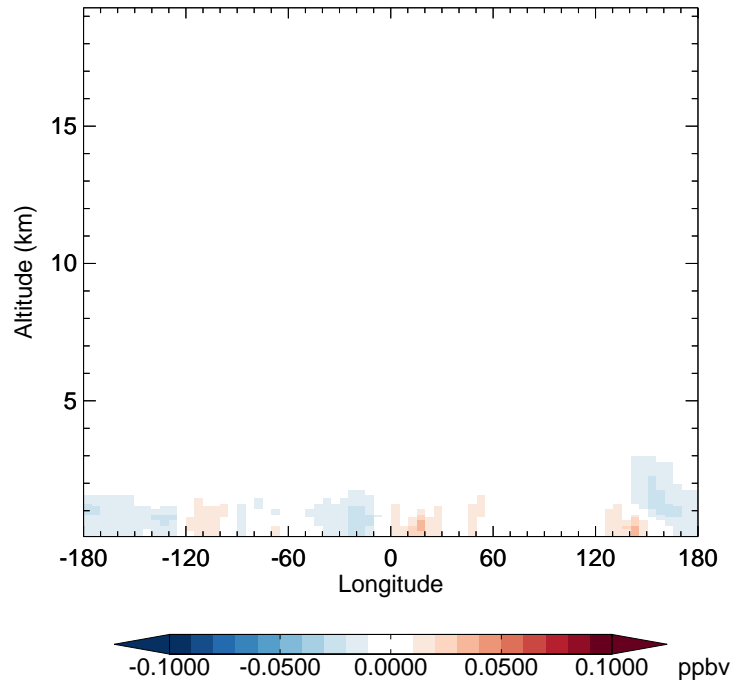
v11-02a - v11-01-public-Run0
H2O2 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
H2O2 - Diff along 15S for Oct

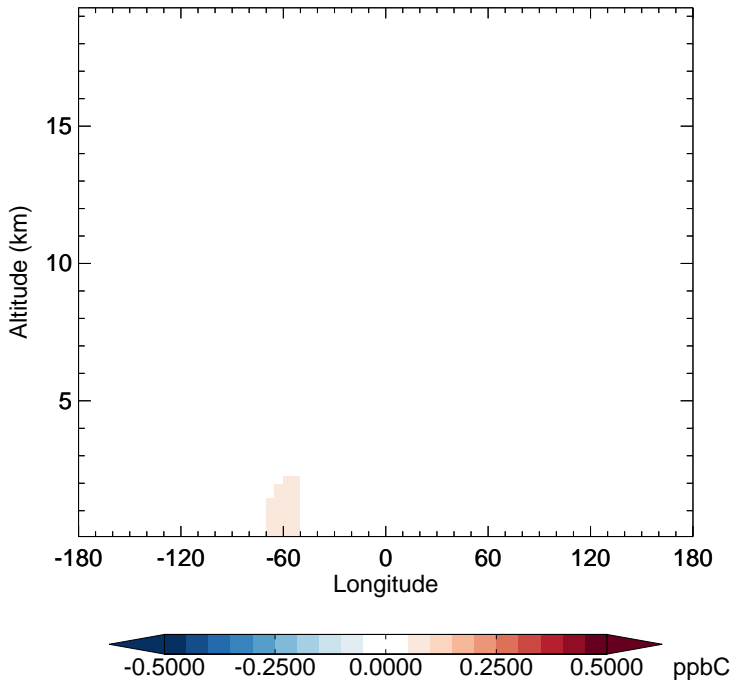


v11-02a - v11-01k-Run0
H2O2 - Diff along 42N for Oct

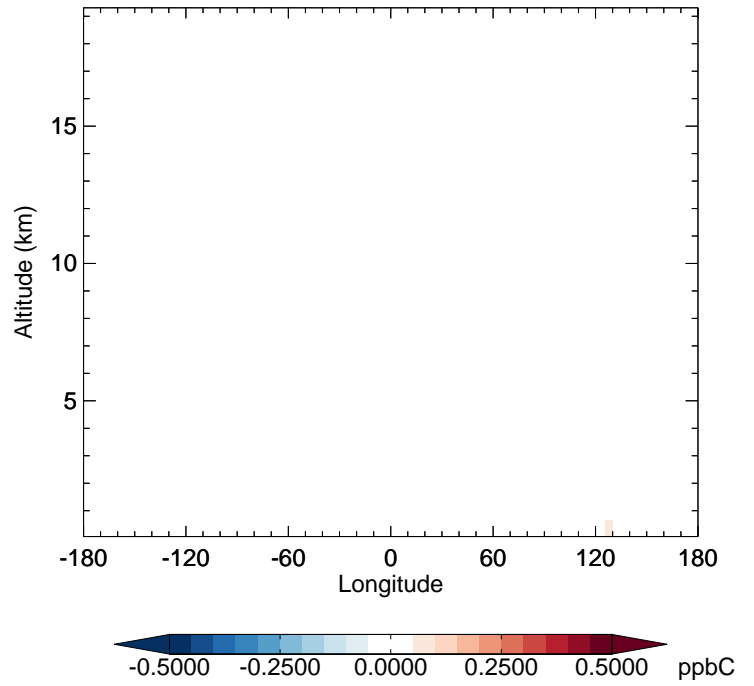


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

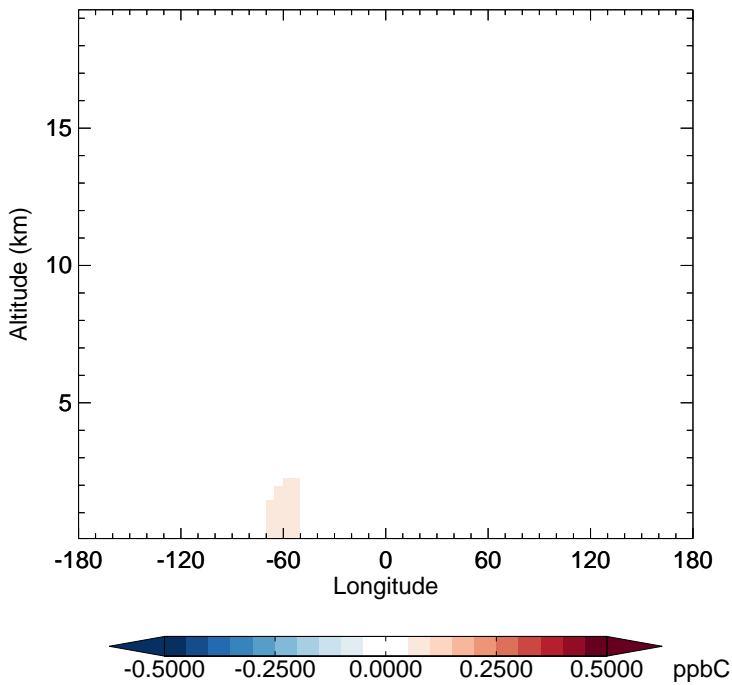
v11-02a - v11-01-public-Run0
ACET - Diff along 15S for Oct



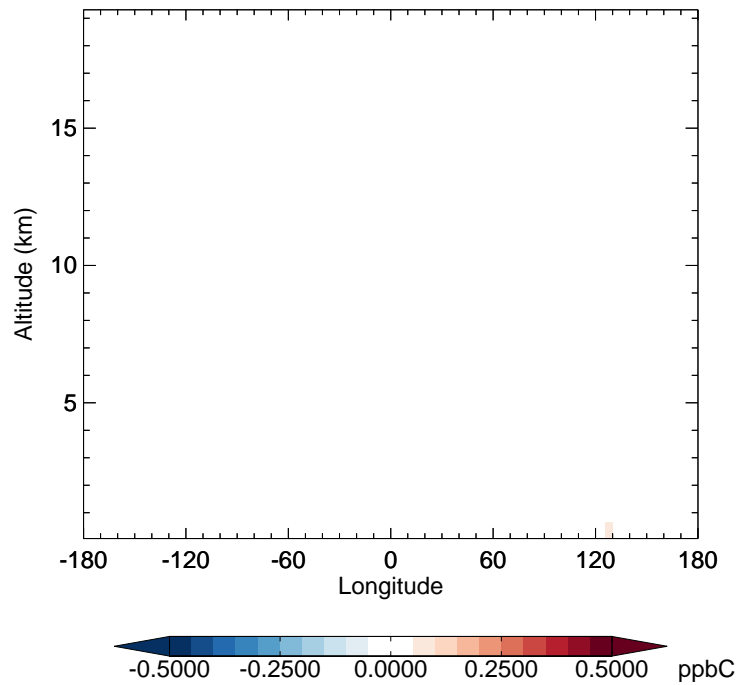
v11-02a - v11-01-public-Run0
ACET - Diff along 42N for Oct



v11-02a - v11-01k-Run0
ACET - Diff along 15S for Oct

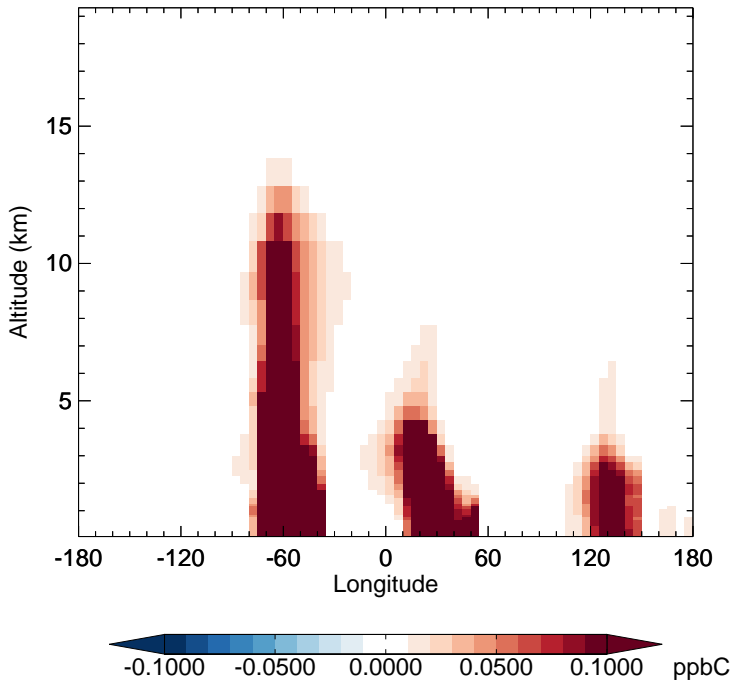


v11-02a - v11-01k-Run0
ACET - Diff along 42N for Oct

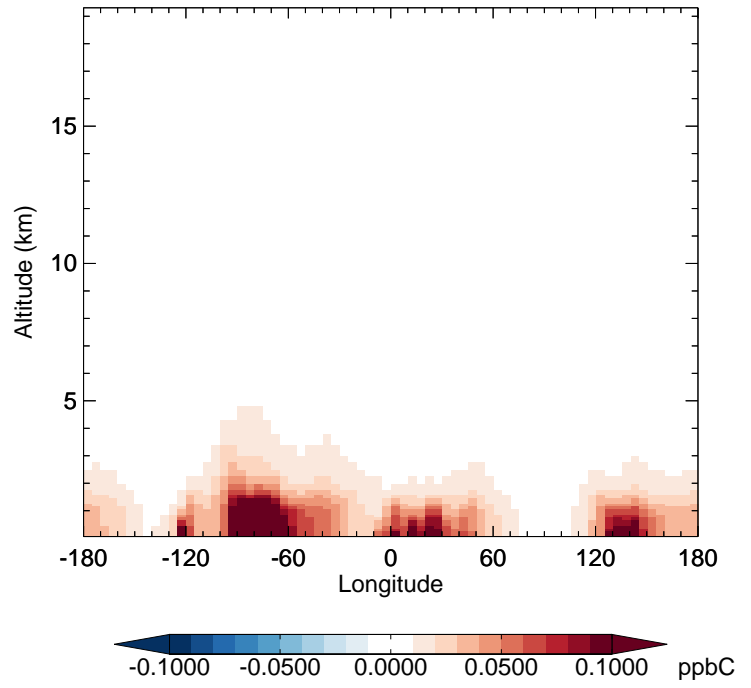


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

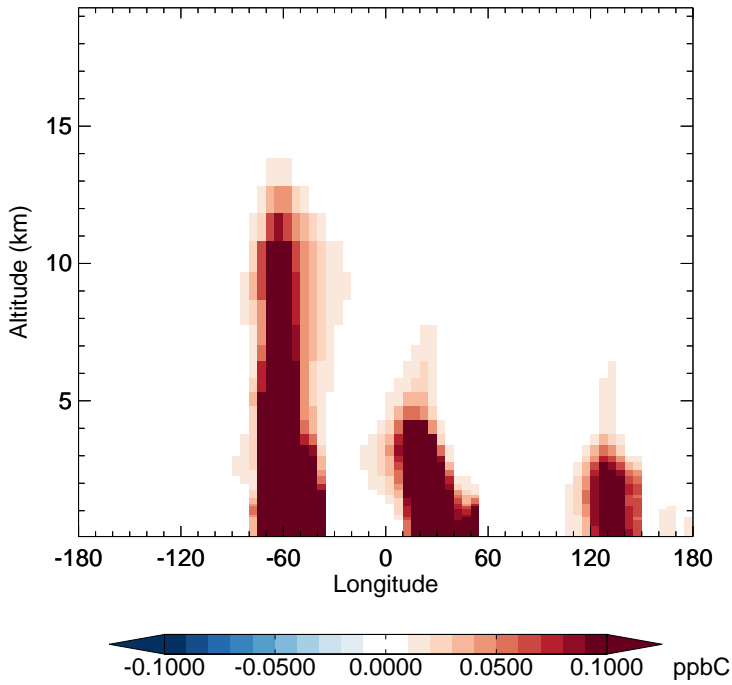
v11-02a - v11-01-public-Run0
MEK - Diff along 15S for Oct



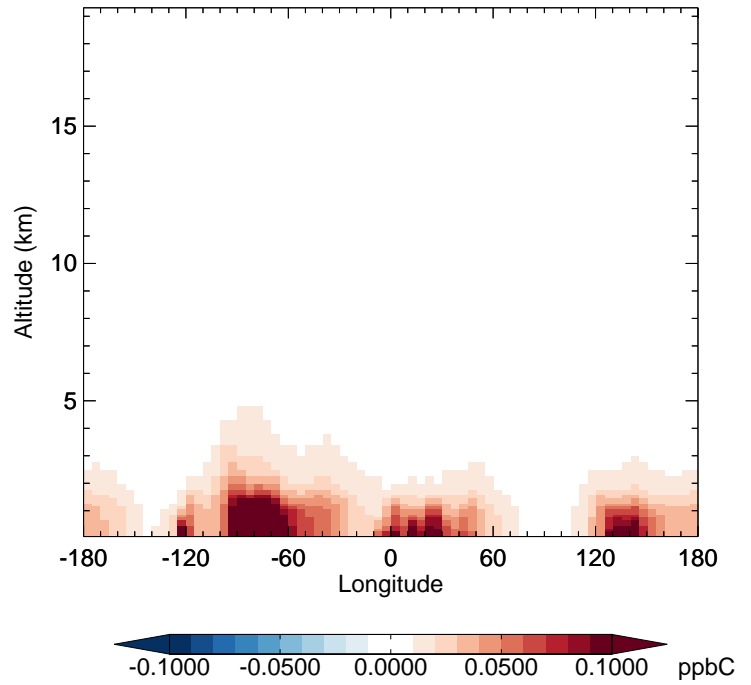
v11-02a - v11-01-public-Run0
MEK - Diff along 42N for Oct



v11-02a - v11-01k-Run0
MEK - Diff along 15S for Oct



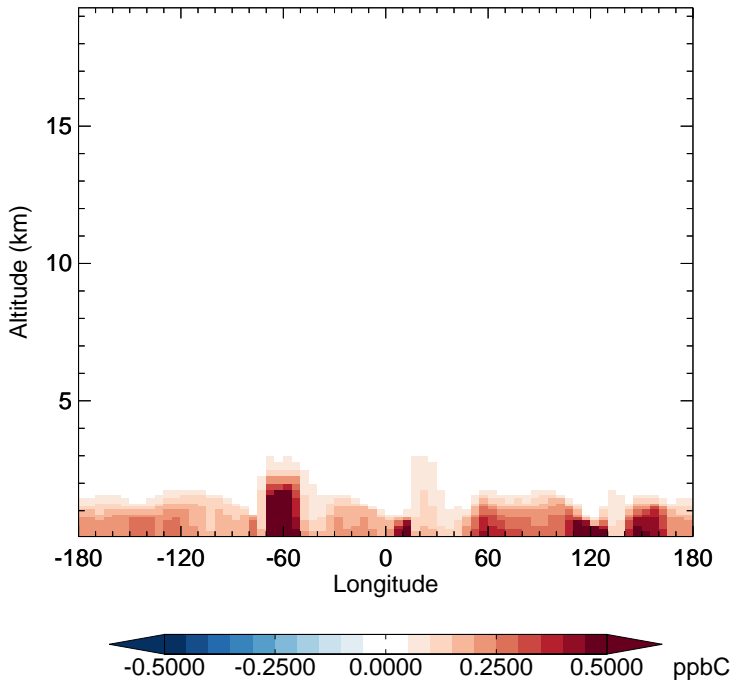
v11-02a - v11-01k-Run0
MEK - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

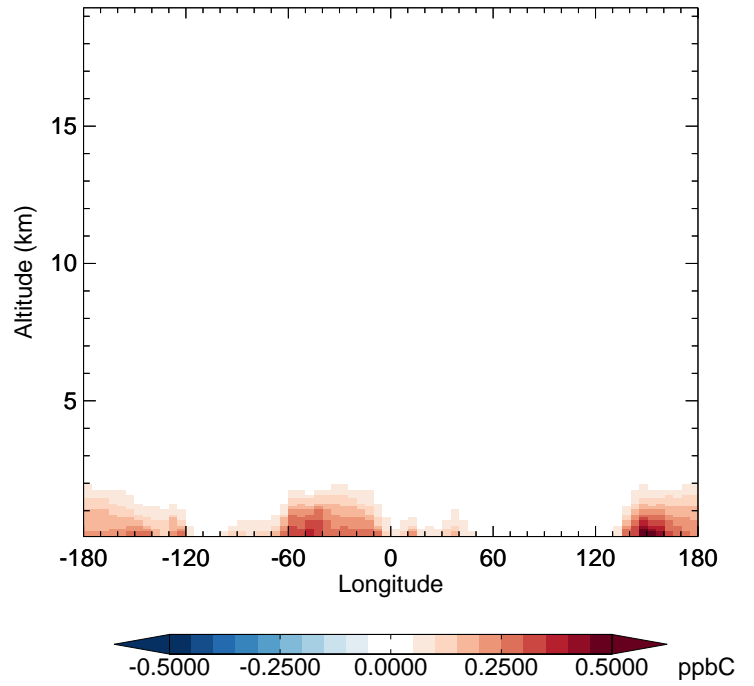
v11-02a - v11-01-public-Run0

ALD2 - Diff along 15S for Oct



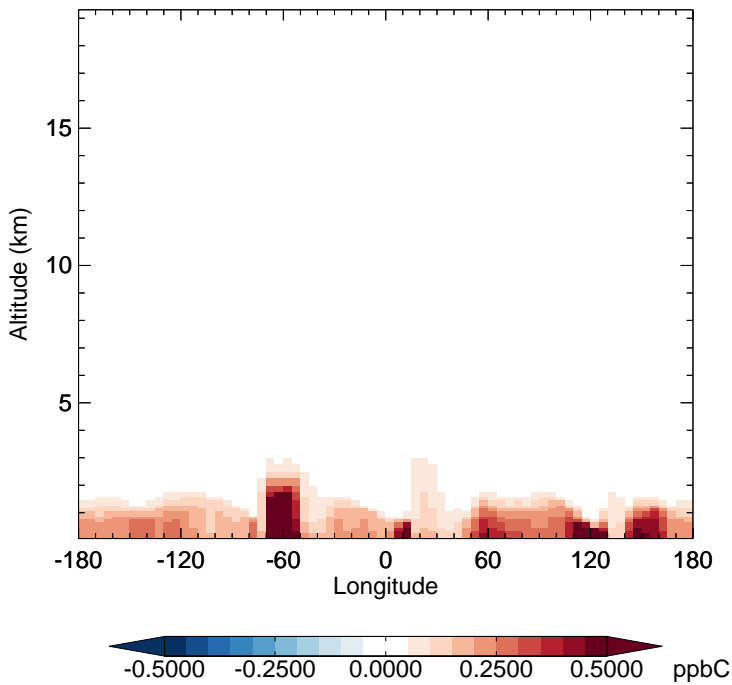
v11-02a - v11-01-public-Run0

ALD2 - Diff along 42N for Oct



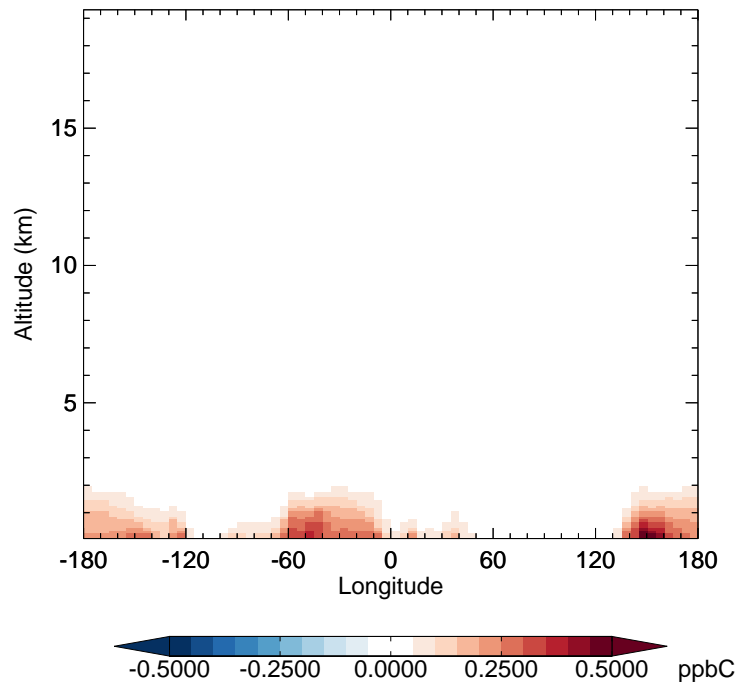
v11-02a - v11-01k-Run0

ALD2 - Diff along 15S for Oct



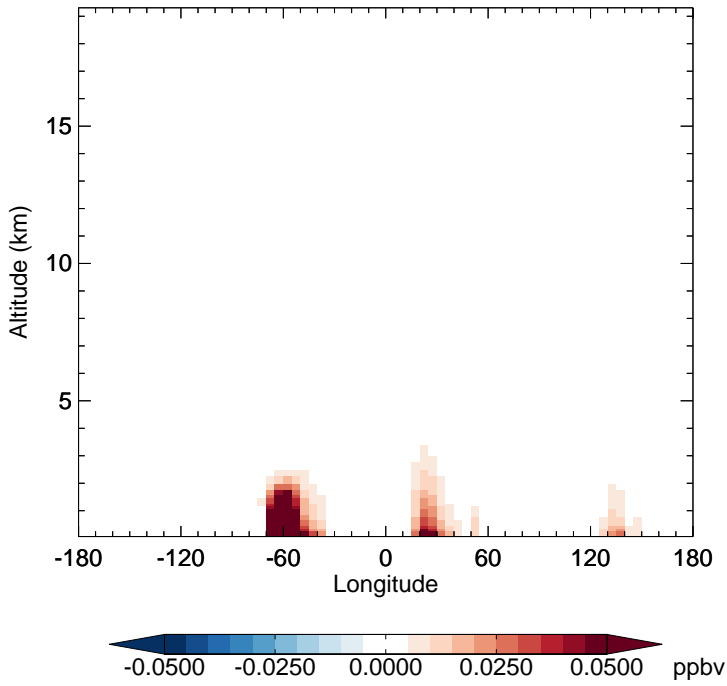
v11-02a - v11-01k-Run0

ALD2 - Diff along 42N for Oct

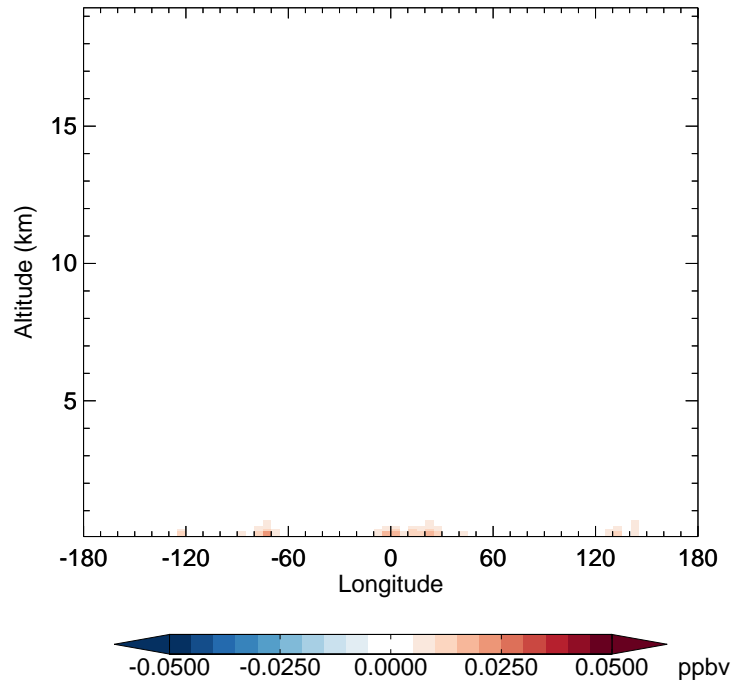


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

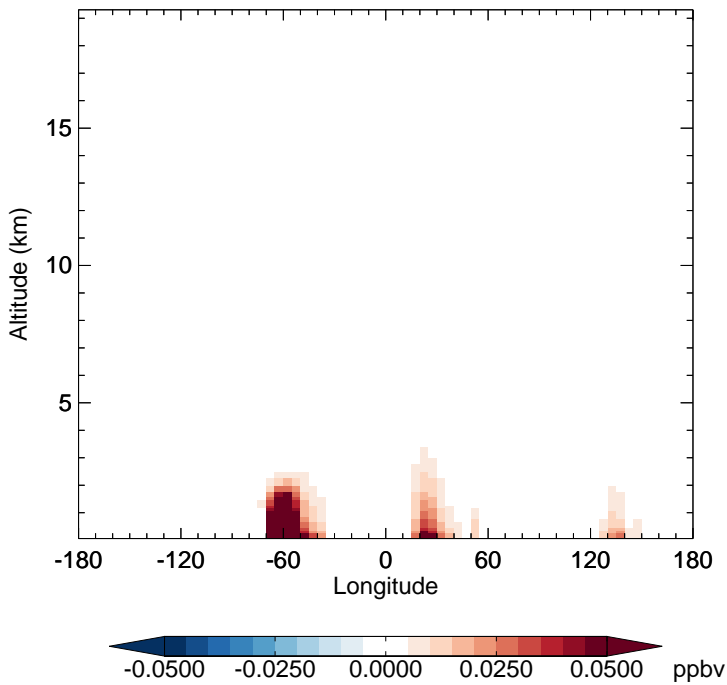
v11-02a - v11-01-public-Run0
RCHO - Diff along 15S for Oct



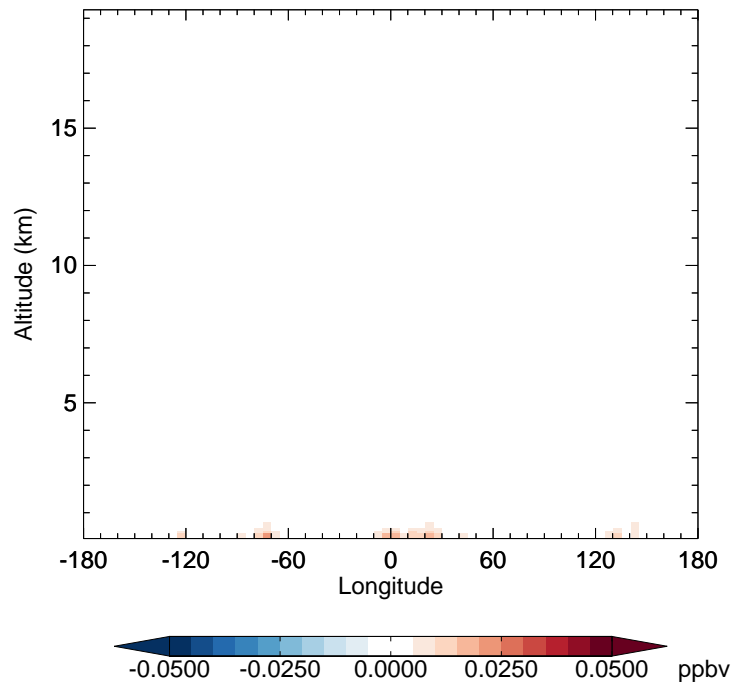
v11-02a - v11-01-public-Run0
RCHO - Diff along 42N for Oct



v11-02a - v11-01k-Run0
RCHO - Diff along 15S for Oct



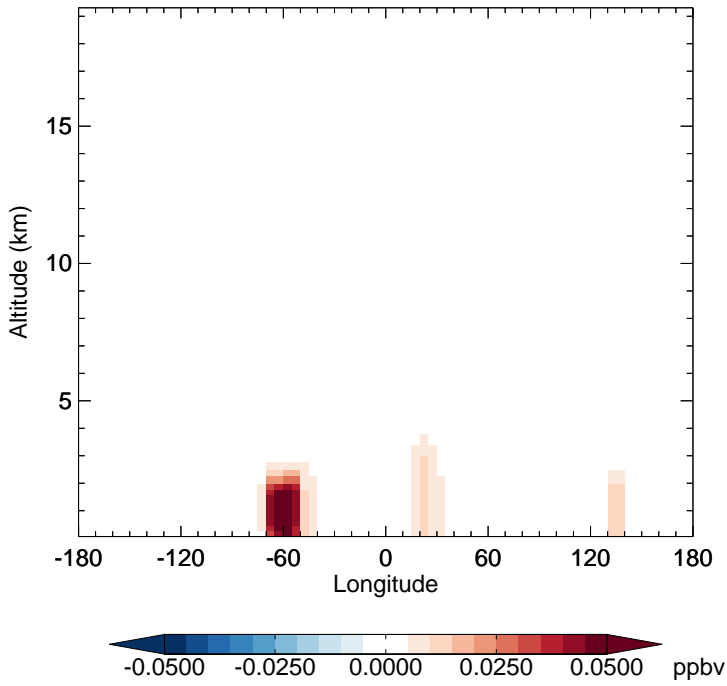
v11-02a - v11-01k-Run0
RCHO - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

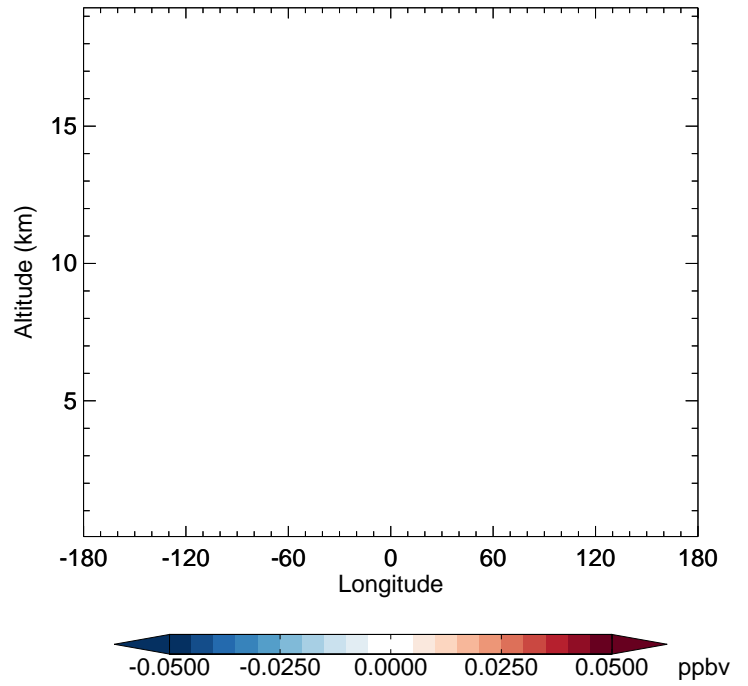
v11-02a - v11-01-public-Run0

MVK - Diff along 15S for Oct



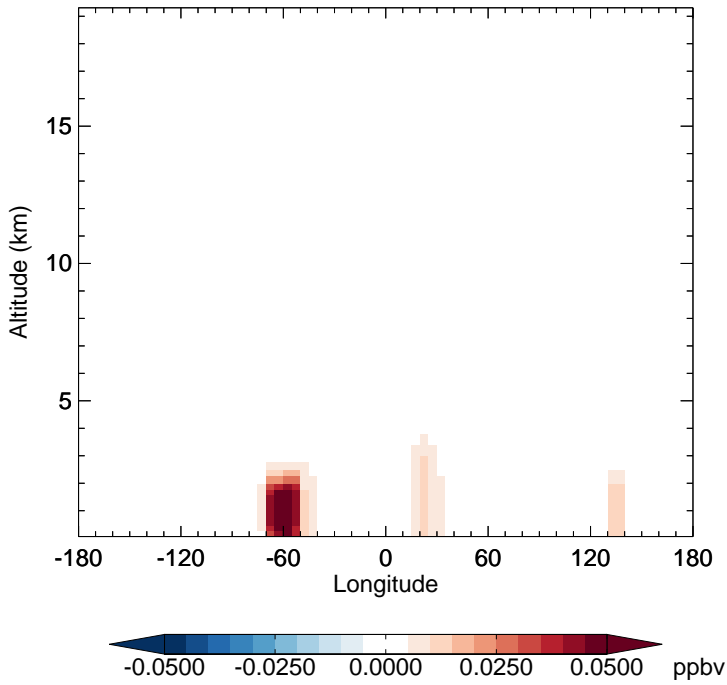
v11-02a - v11-01-public-Run0

MVK - Diff along 42N for Oct



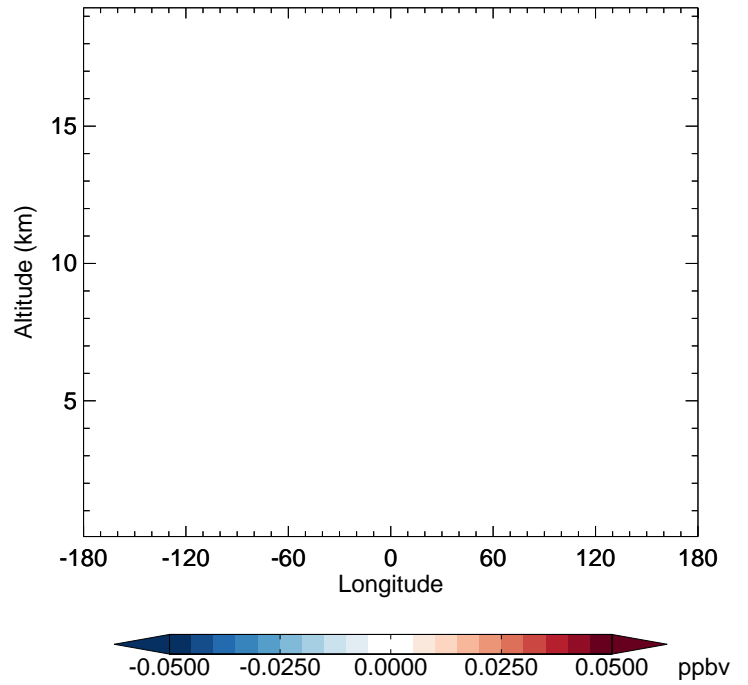
v11-02a - v11-01k-Run0

MVK - Diff along 15S for Oct



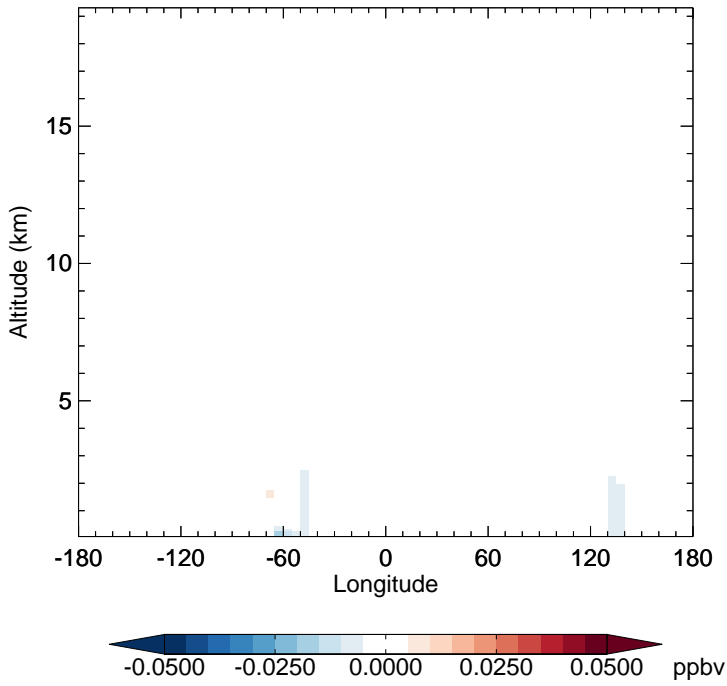
v11-02a - v11-01k-Run0

MVK - Diff along 42N for Oct

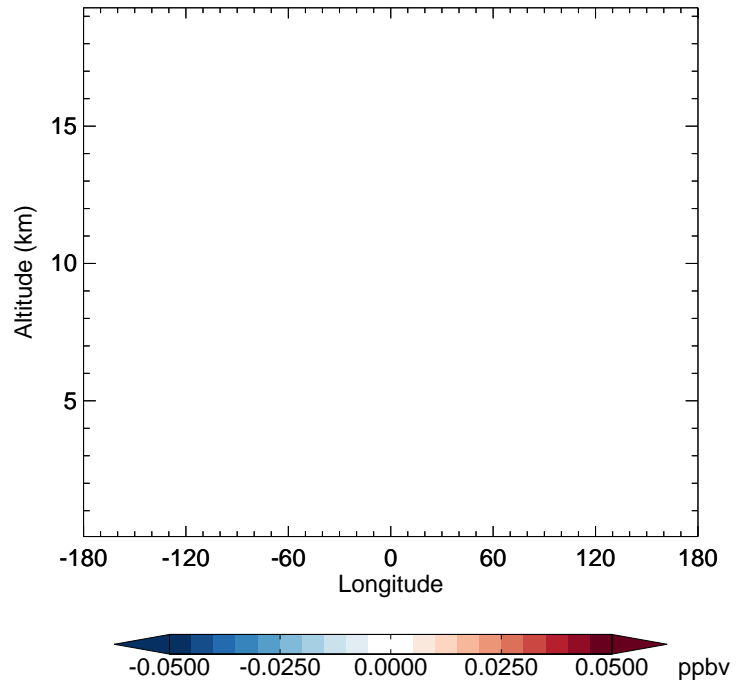


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

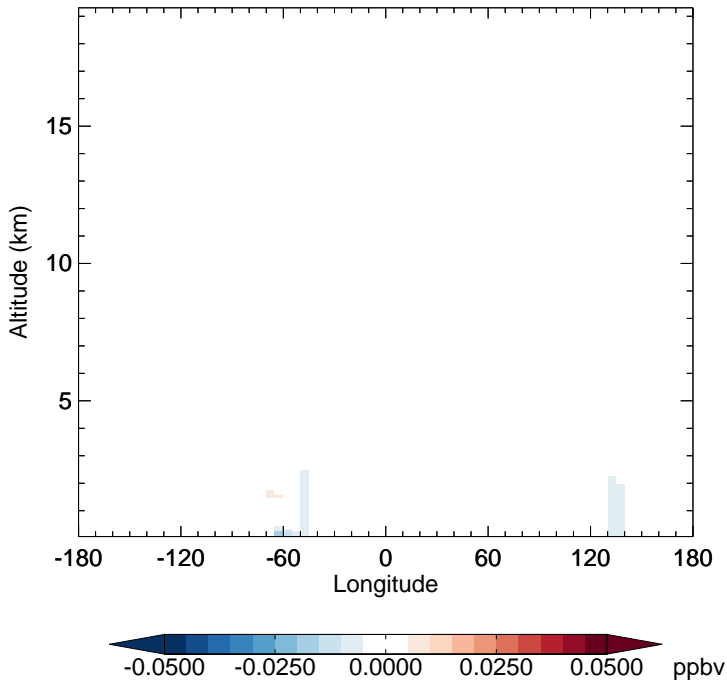
v11-02a - v11-01-public-Run0
MACR - Diff along 15S for Oct



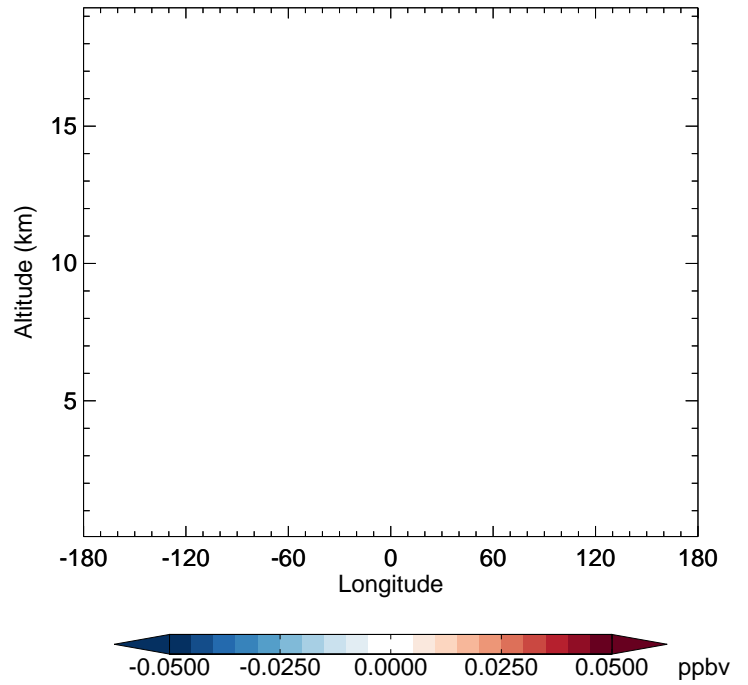
v11-02a - v11-01-public-Run0
MACR - Diff along 42N for Oct



v11-02a - v11-01k-Run0
MACR - Diff along 15S for Oct



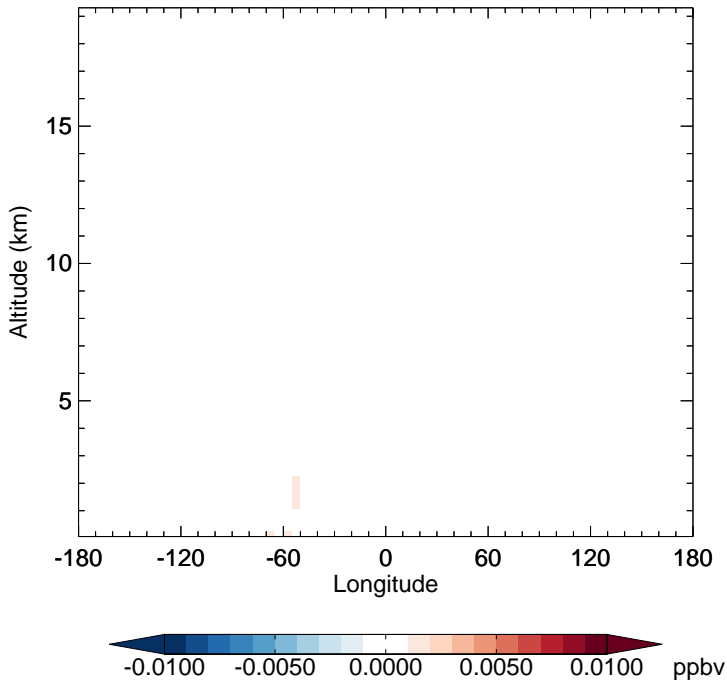
v11-02a - v11-01k-Run0
MACR - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

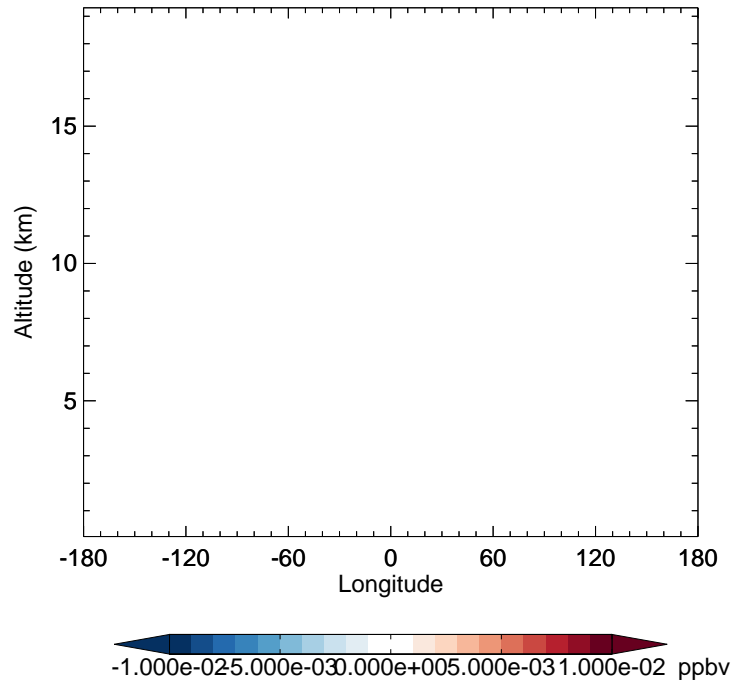
v11-02a - v11-01-public-Run0

PMN - Diff along 15S for Oct



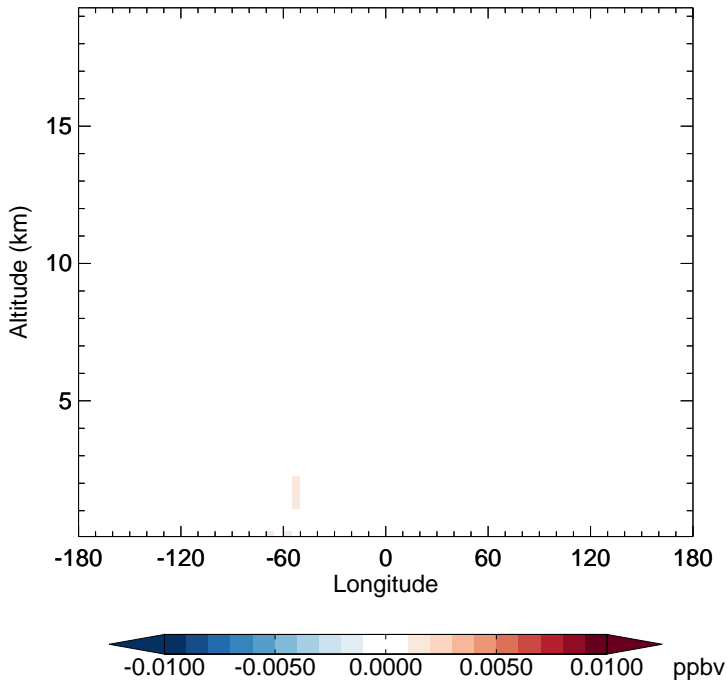
v11-02a - v11-01-public-Run0

PMN - Diff along 42N for Oct



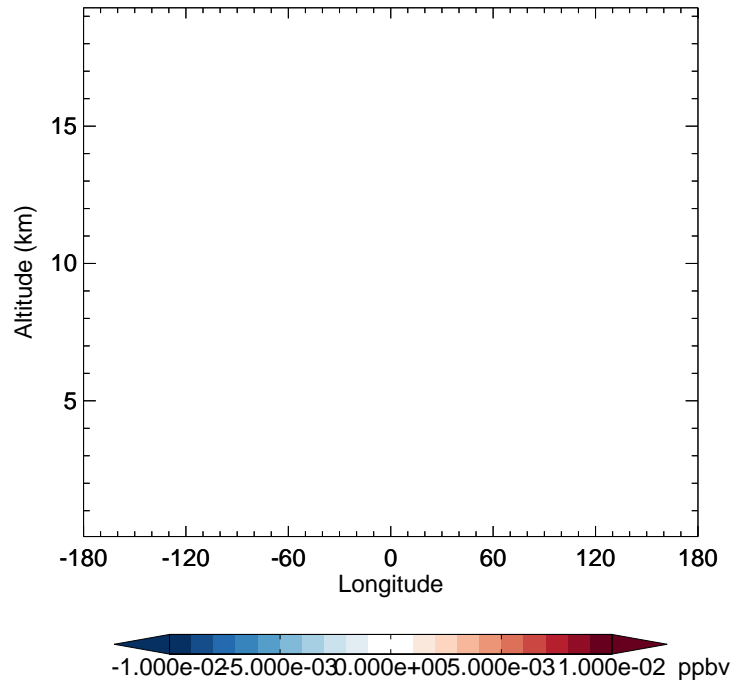
v11-02a - v11-01k-Run0

PMN - Diff along 15S for Oct



v11-02a - v11-01k-Run0

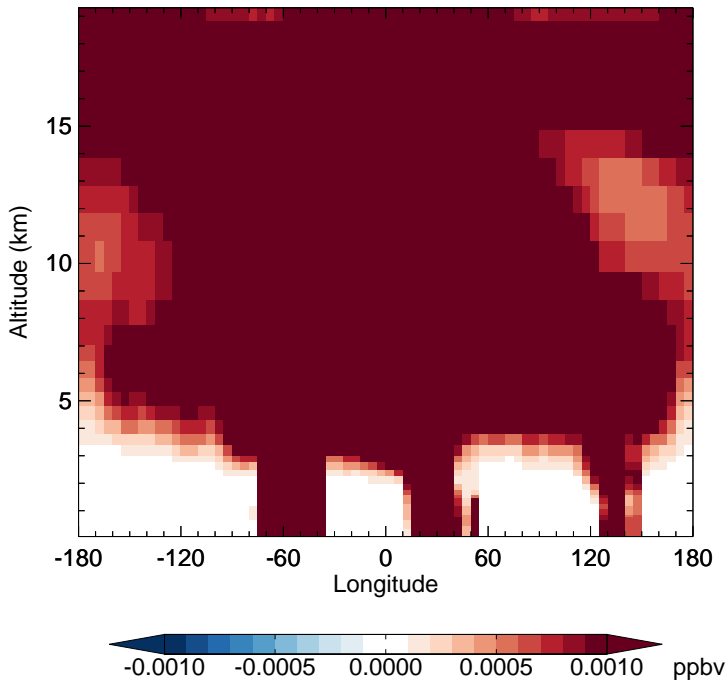
PMN - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

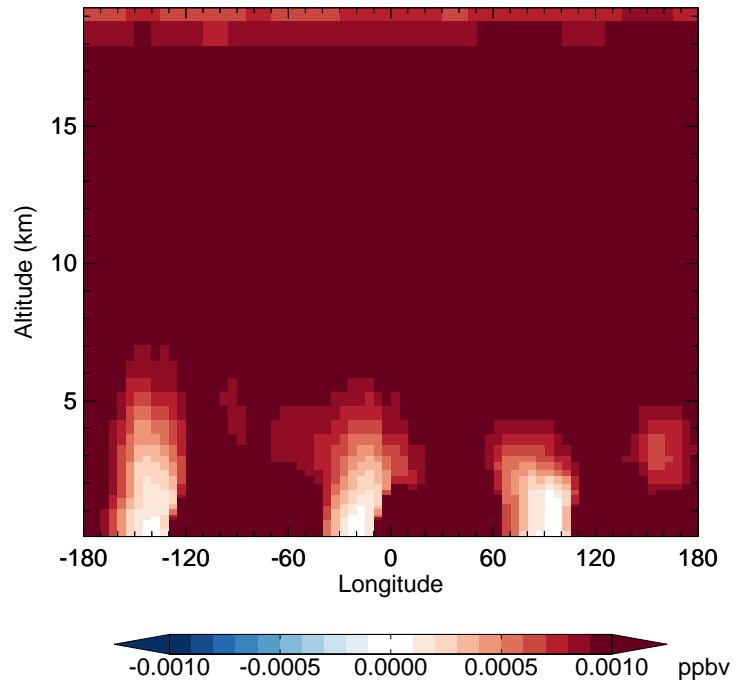
v11-02a - v11-01-public-Run0

PPN - Diff along 15S for Oct



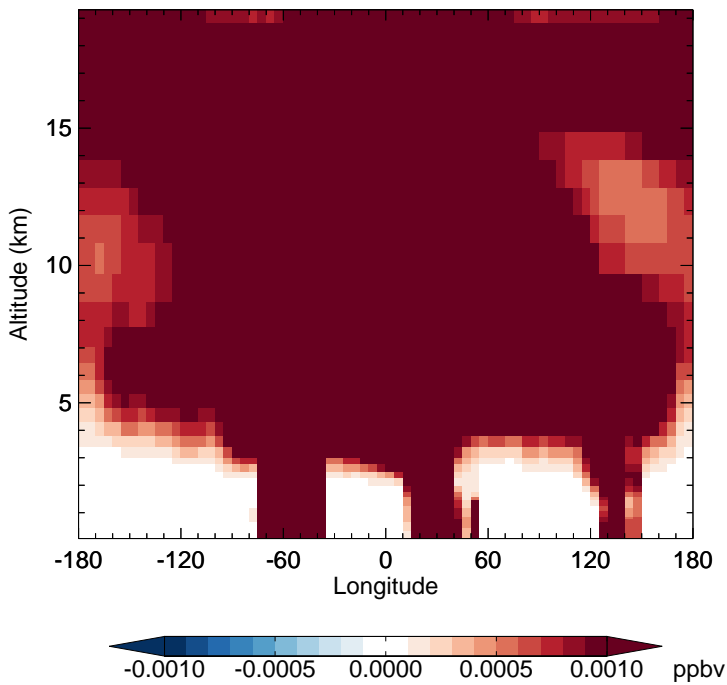
v11-02a - v11-01-public-Run0

PPN - Diff along 42N for Oct



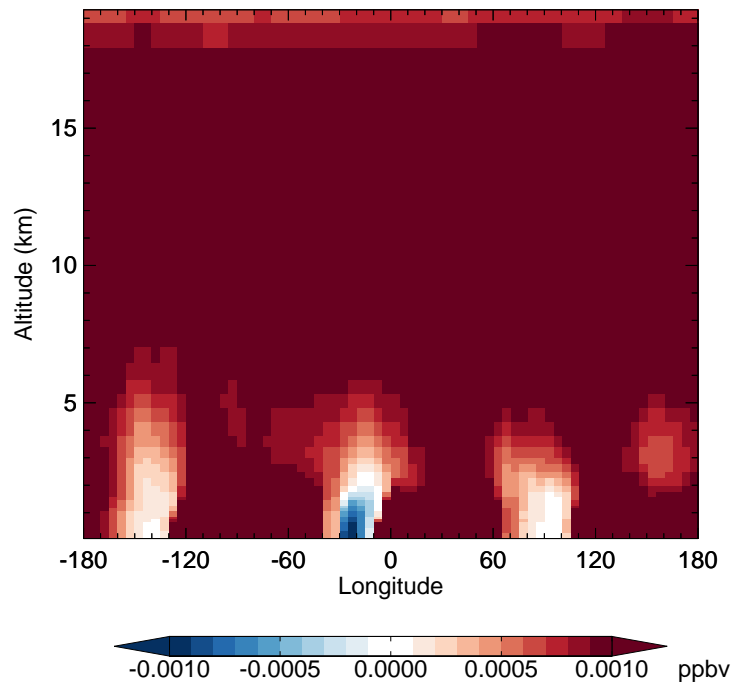
v11-02a - v11-01k-Run0

PPN - Diff along 15S for Oct



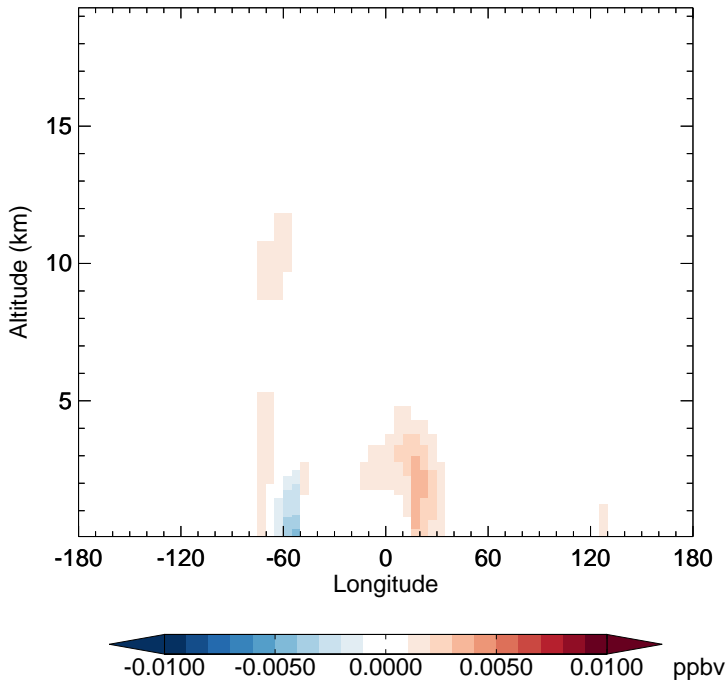
v11-02a - v11-01k-Run0

PPN - Diff along 42N for Oct

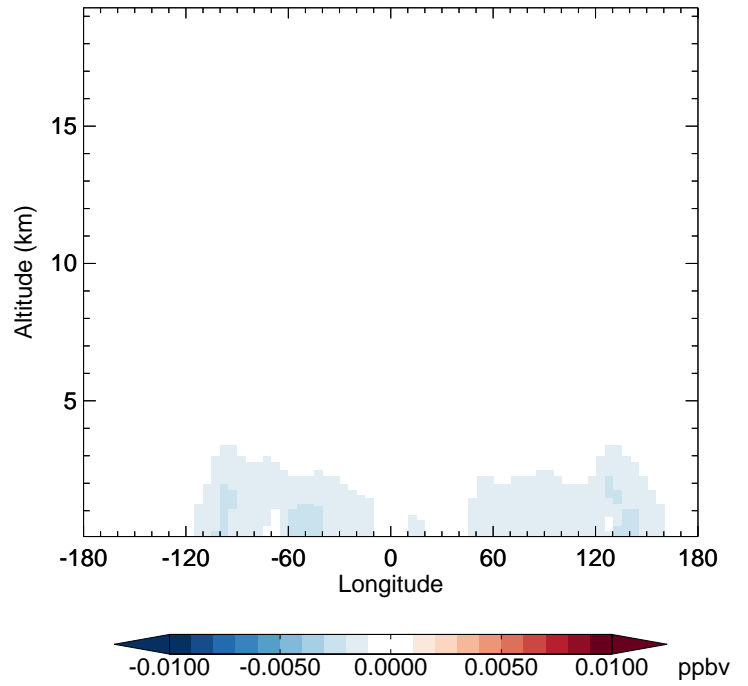


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

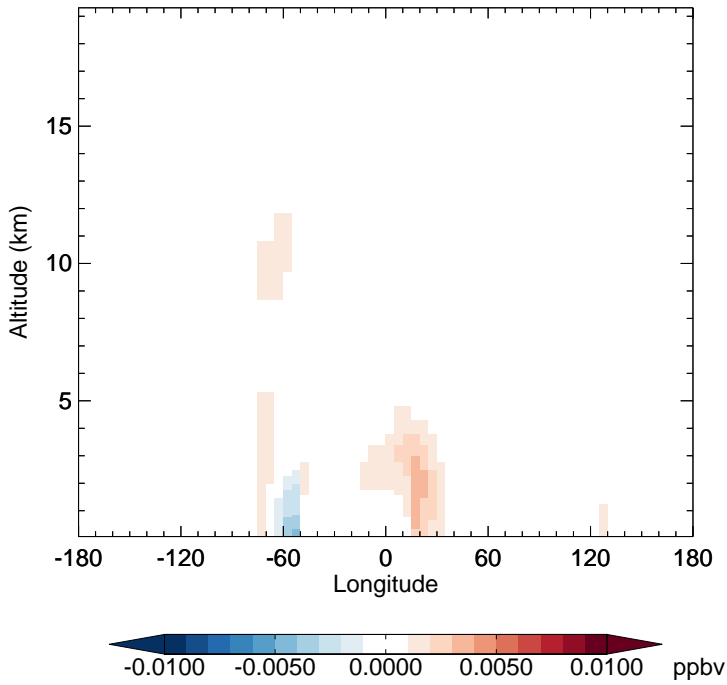
v11-02a - v11-01-public-Run0
R4N2 - Diff along 15S for Oct



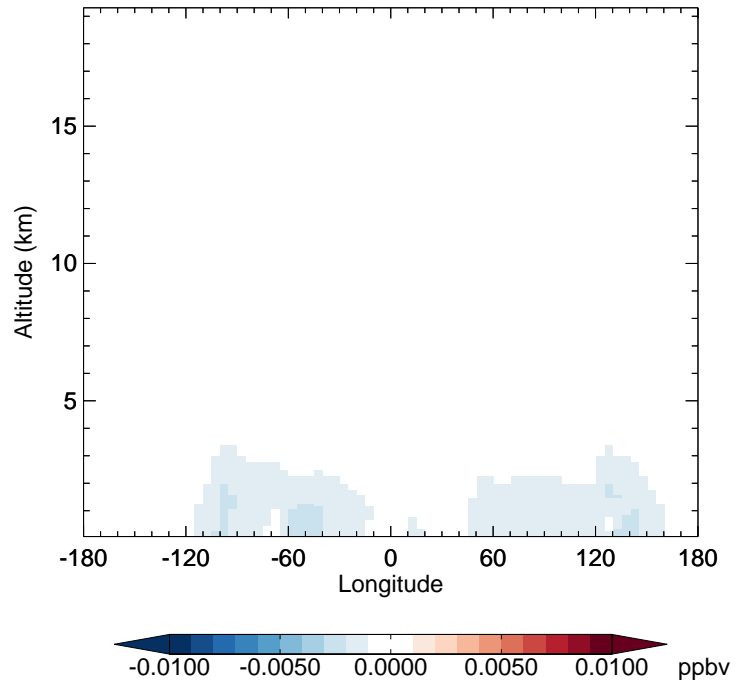
v11-02a - v11-01-public-Run0
R4N2 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
R4N2 - Diff along 15S for Oct

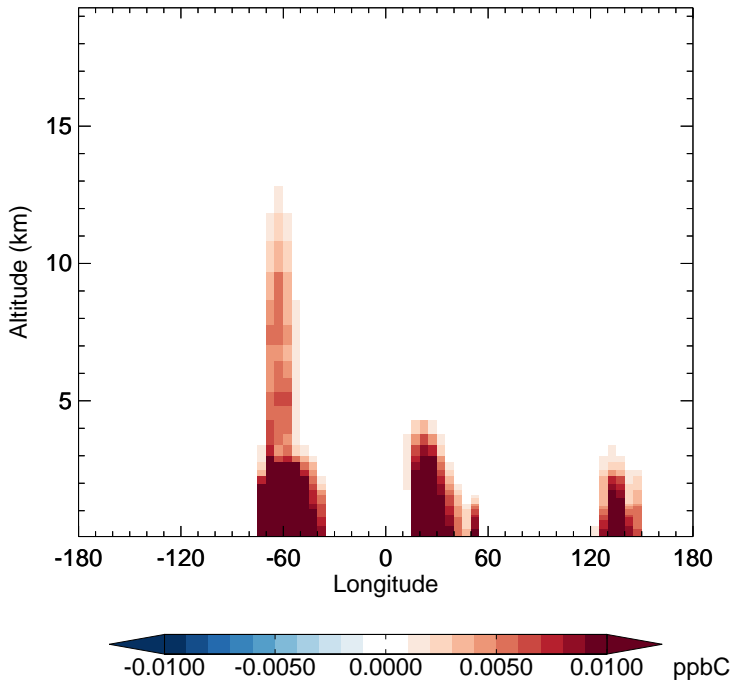


v11-02a - v11-01k-Run0
R4N2 - Diff along 42N for Oct

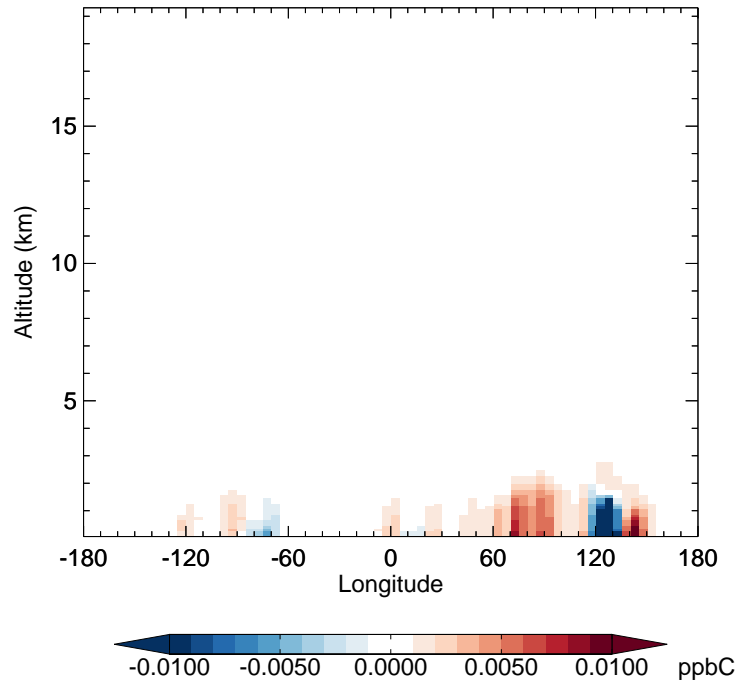


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

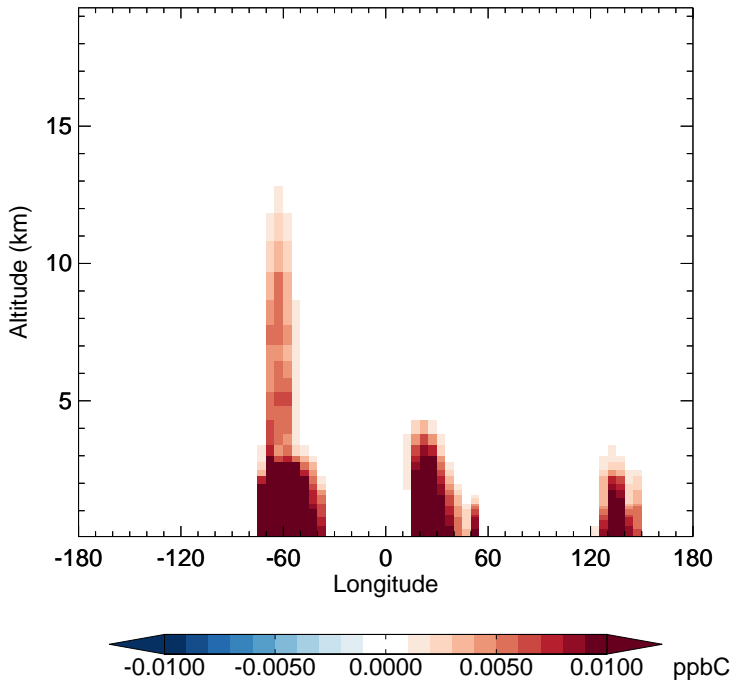
v11-02a - v11-01-public-Run0
PRPE - Diff along 15S for Oct



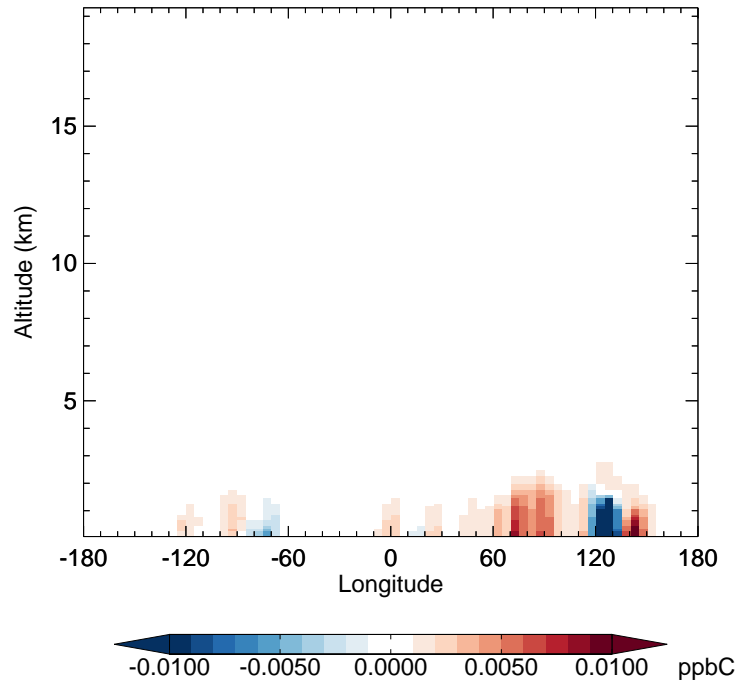
v11-02a - v11-01-public-Run0
PRPE - Diff along 42N for Oct



v11-02a - v11-01k-Run0
PRPE - Diff along 15S for Oct

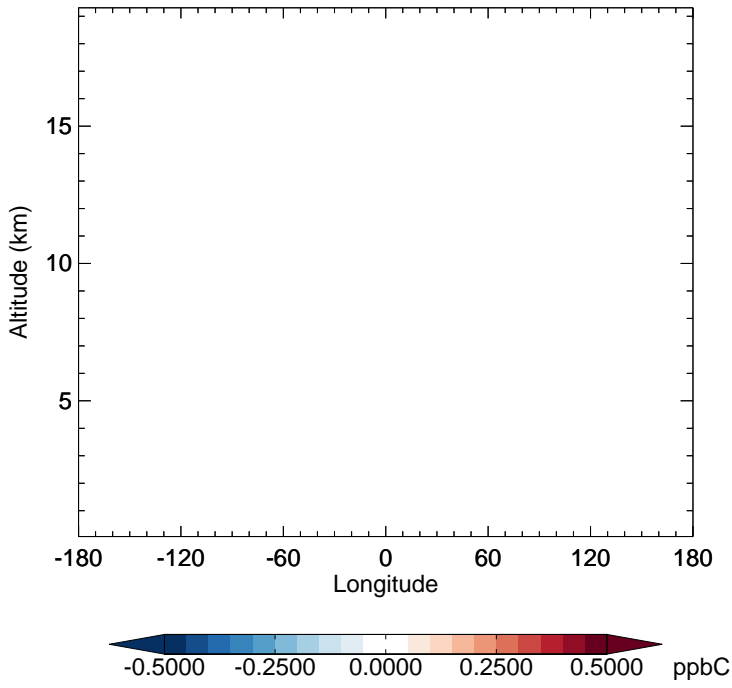


v11-02a - v11-01k-Run0
PRPE - Diff along 42N for Oct

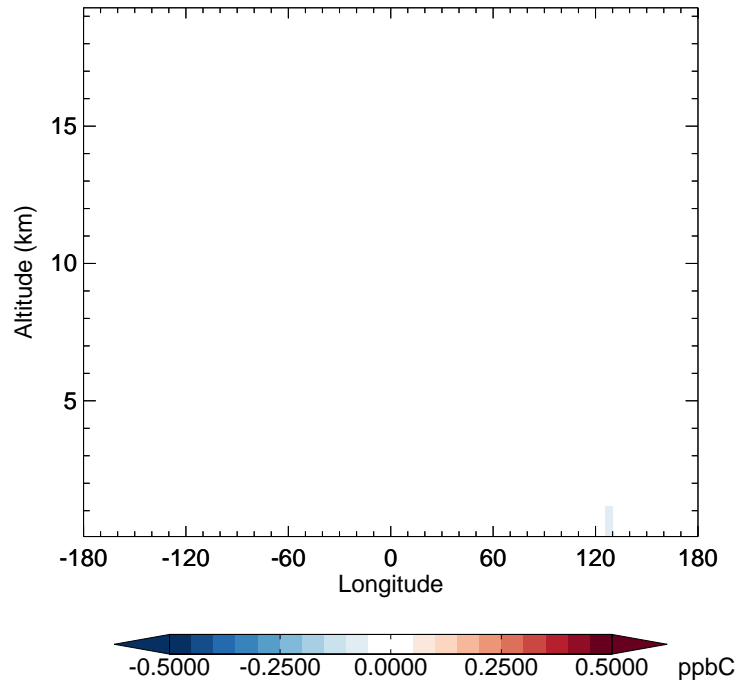


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

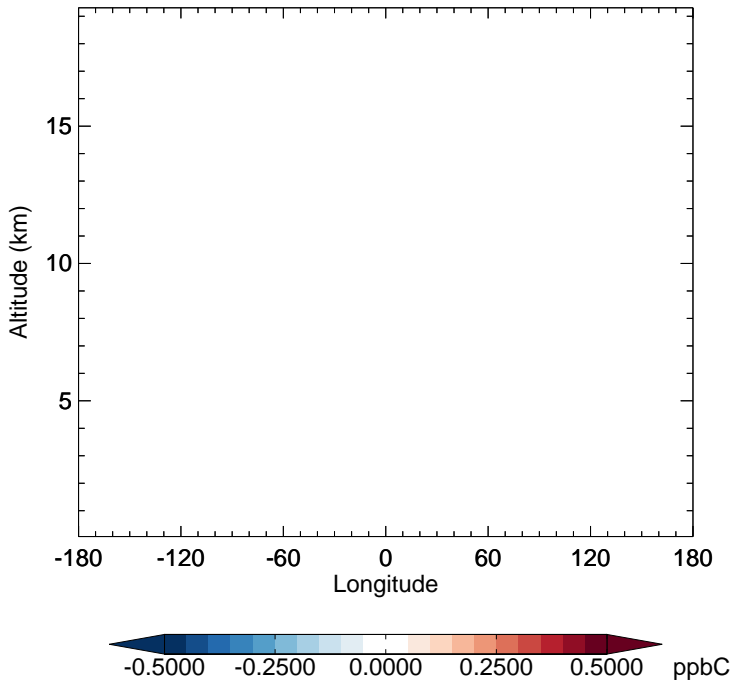
v11-02a - v11-01-public-Run0
C3H8 - Diff along 15S for Oct



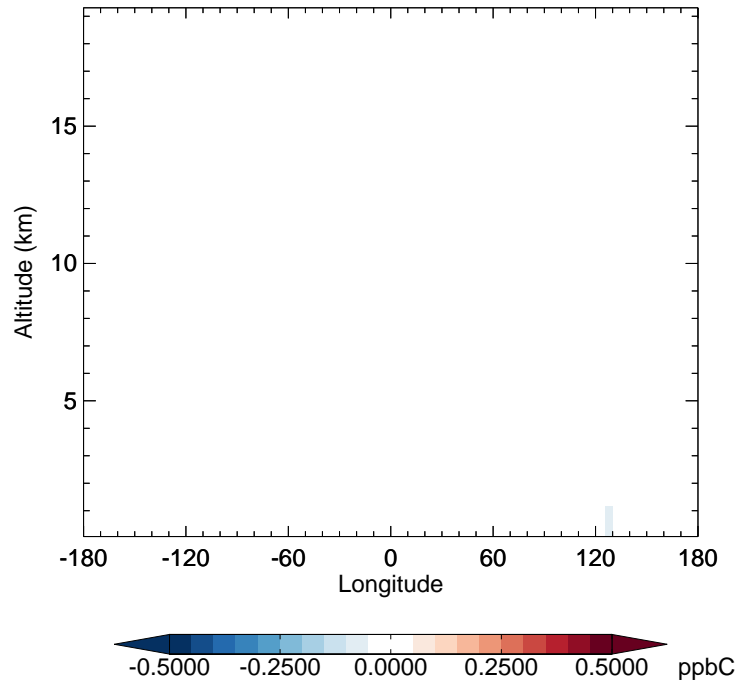
v11-02a - v11-01-public-Run0
C3H8 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
C3H8 - Diff along 15S for Oct

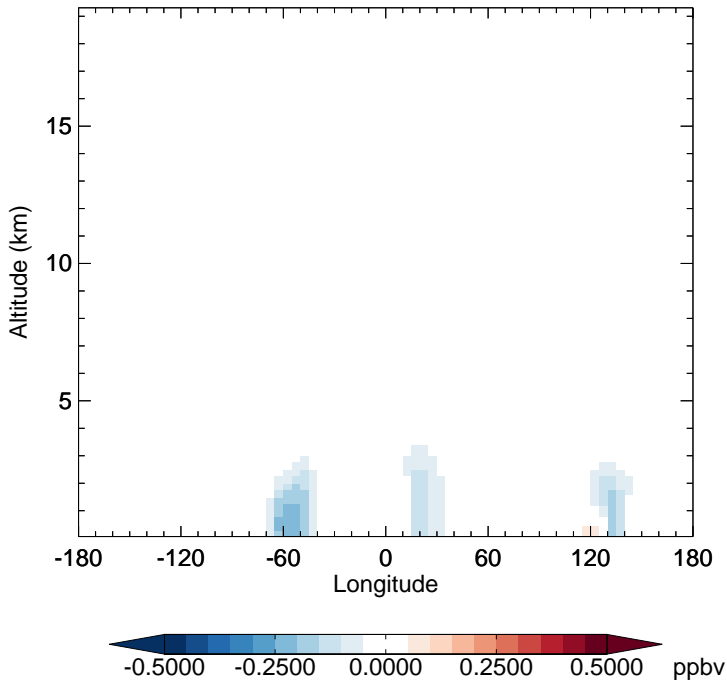


v11-02a - v11-01k-Run0
C3H8 - Diff along 42N for Oct

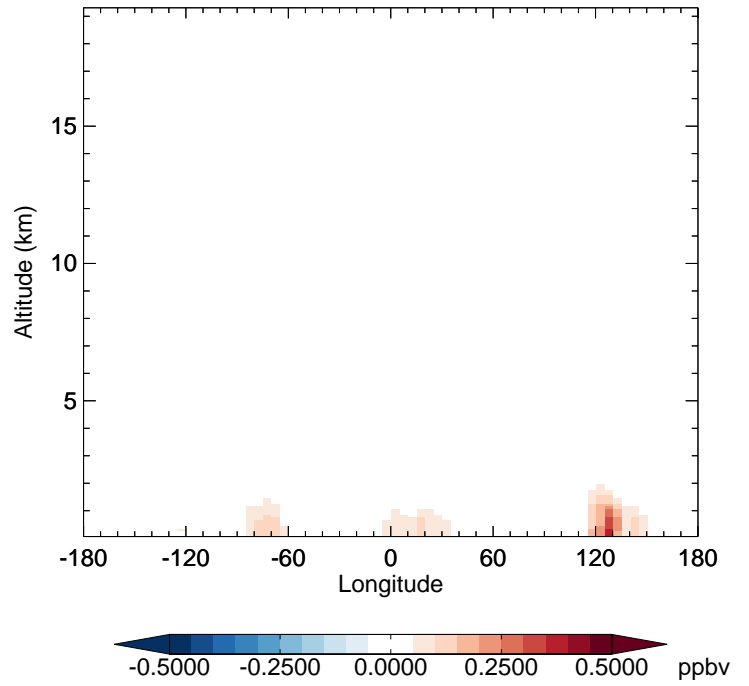


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

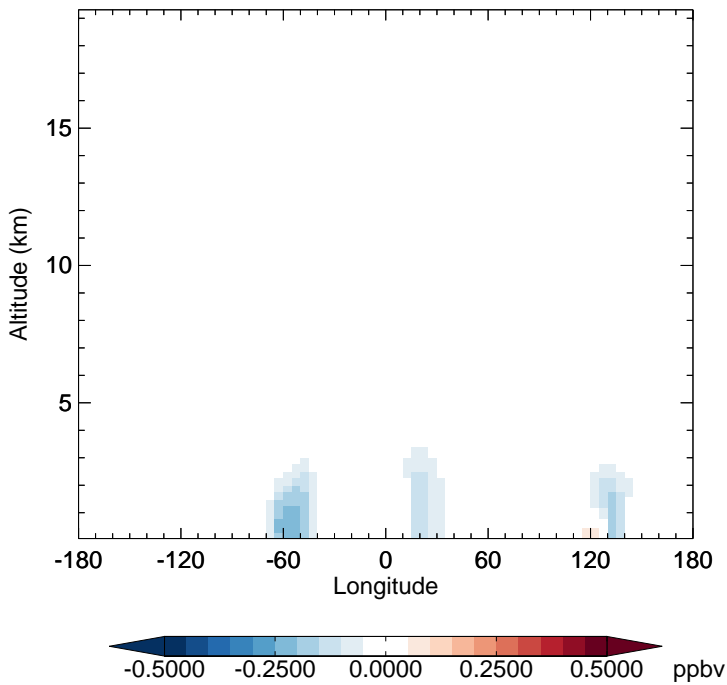
v11-02a - v11-01-public-Run0
CH₂O - Diff along 15S for Oct



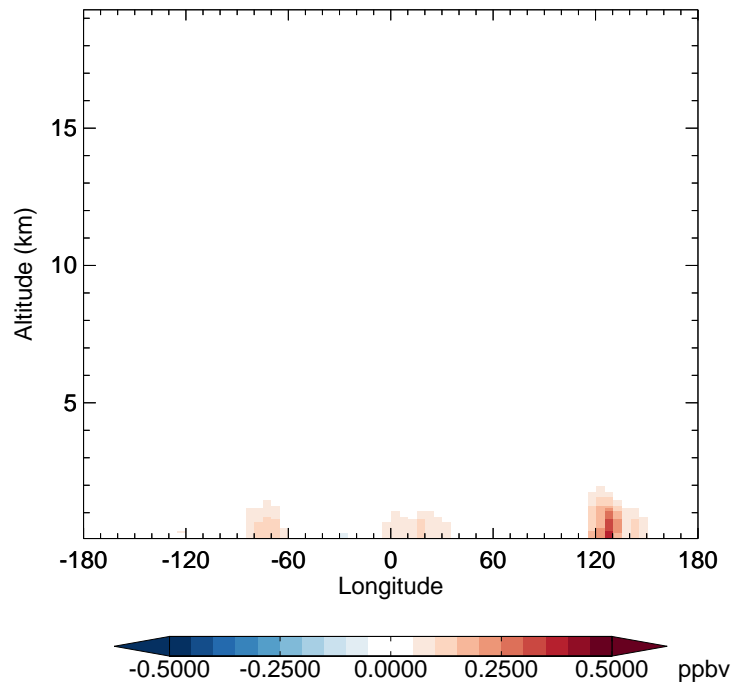
v11-02a - v11-01-public-Run0
CH₂O - Diff along 42N for Oct



v11-02a - v11-01k-Run0
CH₂O - Diff along 15S for Oct

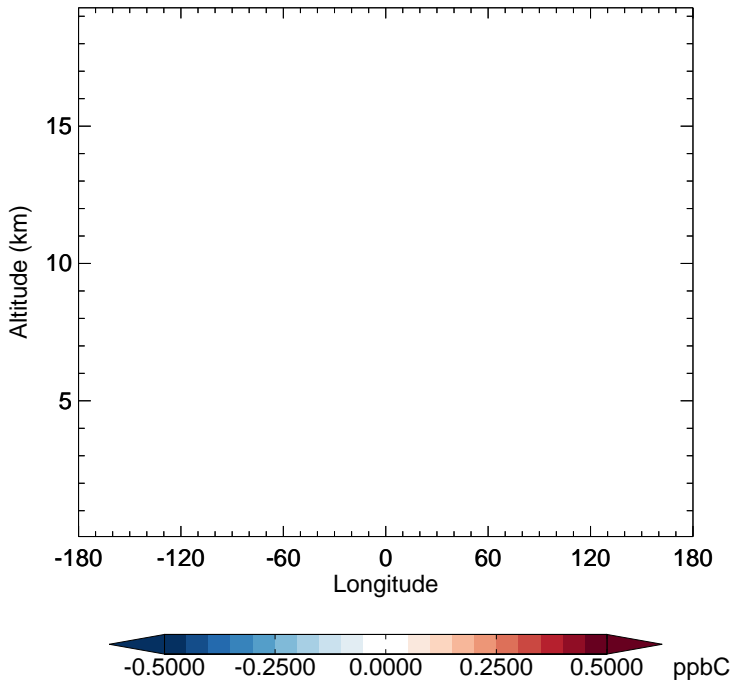


v11-02a - v11-01k-Run0
CH₂O - Diff along 42N for Oct

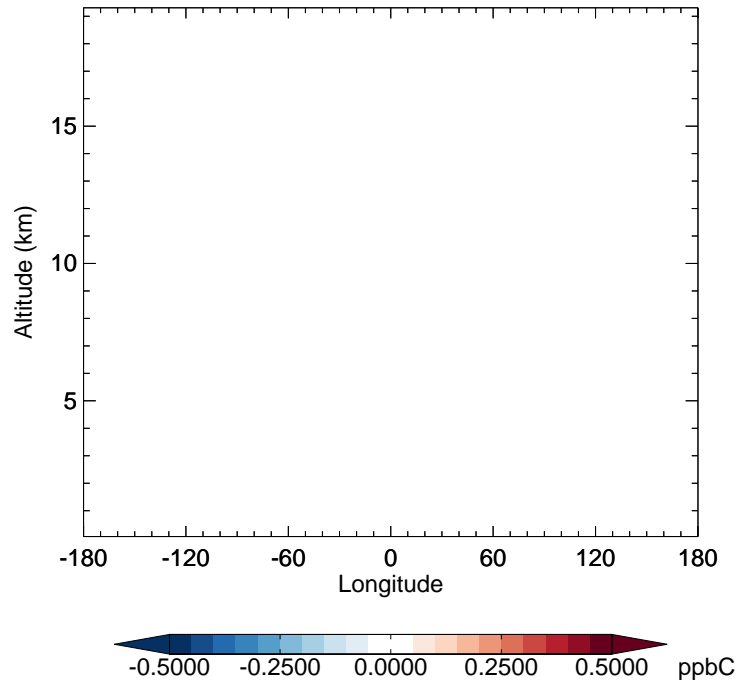


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

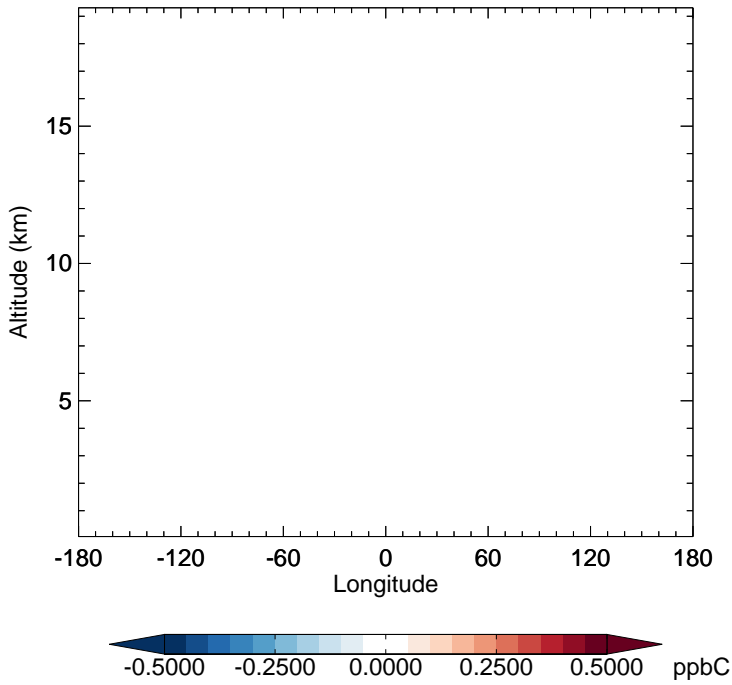
v11-02a - v11-01-public-Run0
C2H6 - Diff along 15S for Oct



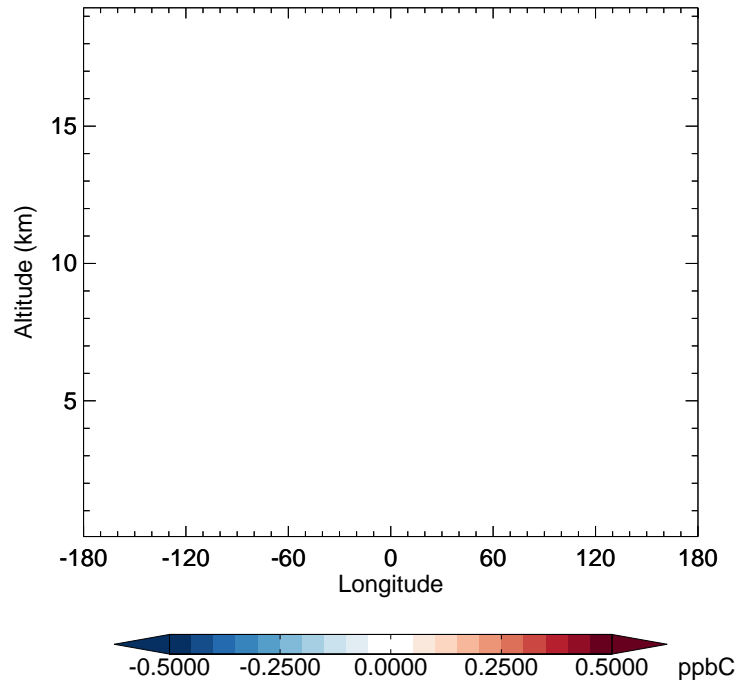
v11-02a - v11-01-public-Run0
C2H6 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
C2H6 - Diff along 15S for Oct

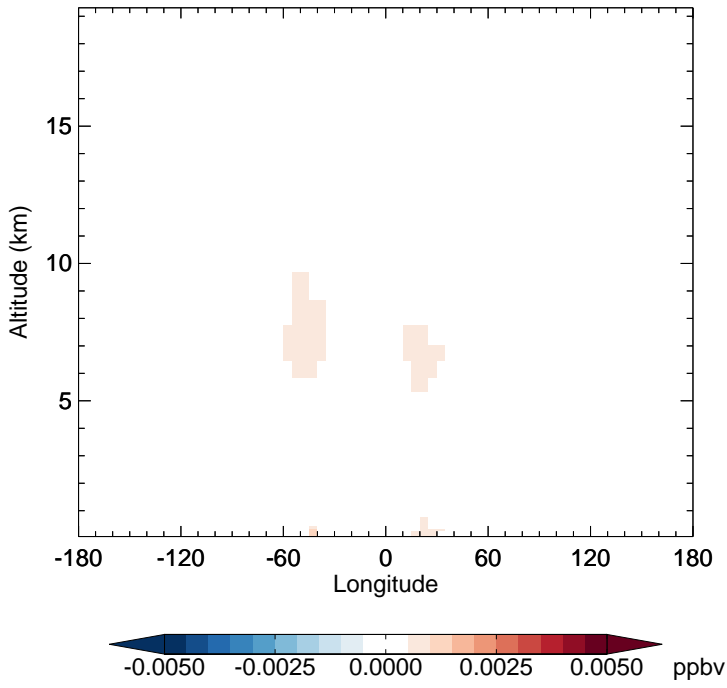


v11-02a - v11-01k-Run0
C2H6 - Diff along 42N for Oct

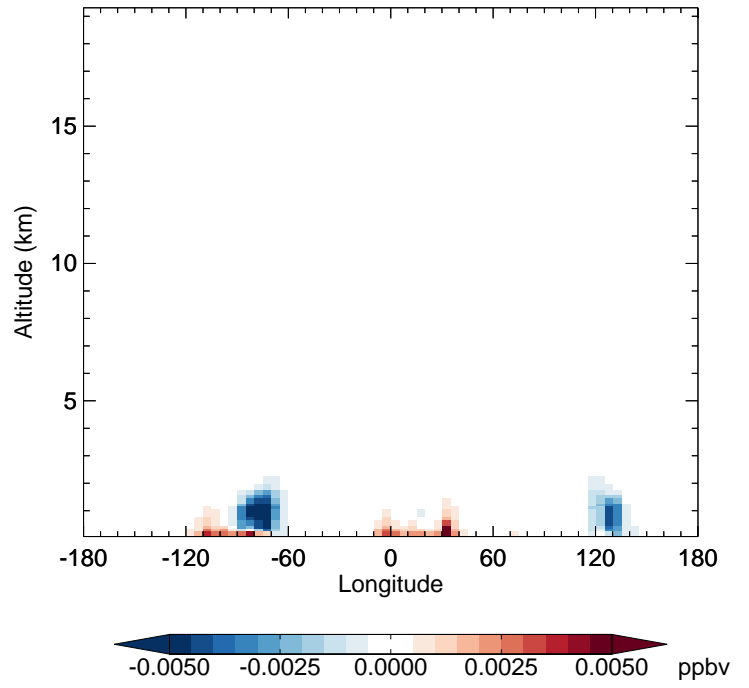


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

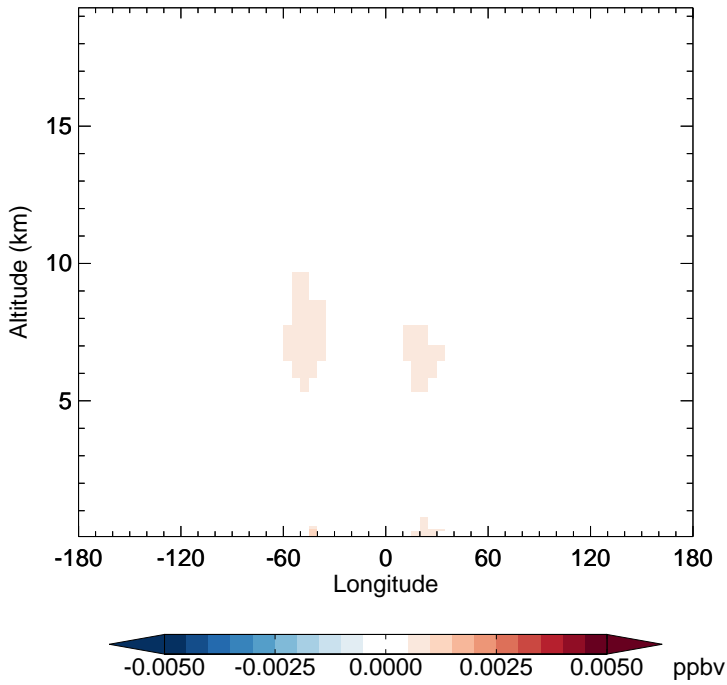
v11-02a - v11-01-public-Run0
N2O5 - Diff along 15S for Oct



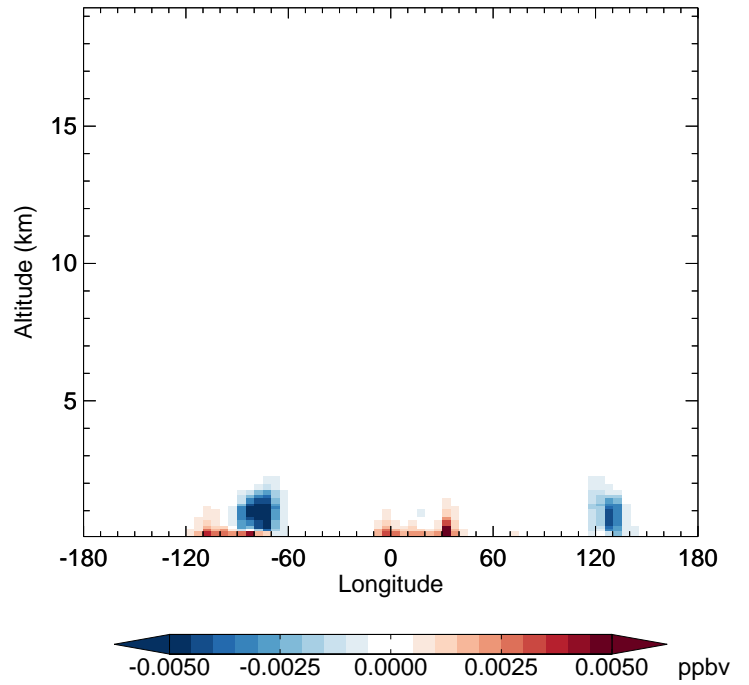
v11-02a - v11-01-public-Run0
N2O5 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
N2O5 - Diff along 15S for Oct

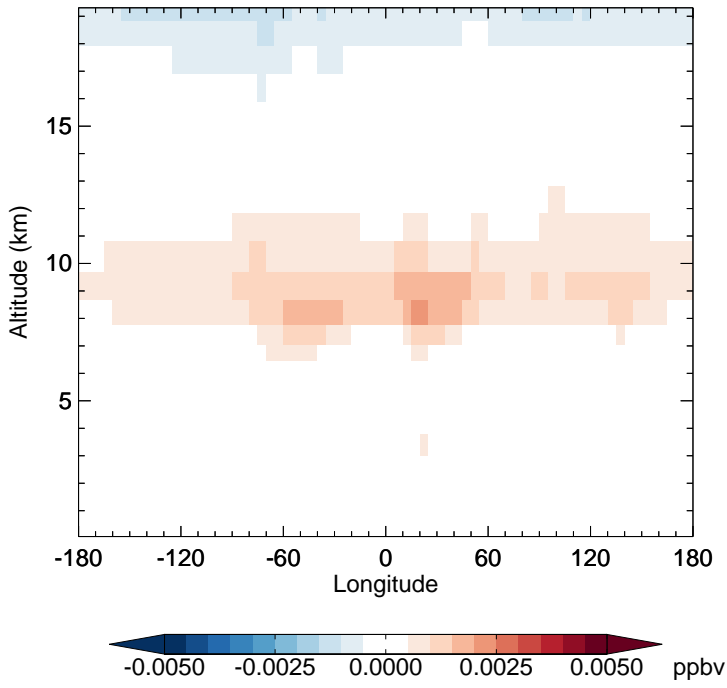


v11-02a - v11-01k-Run0
N2O5 - Diff along 42N for Oct

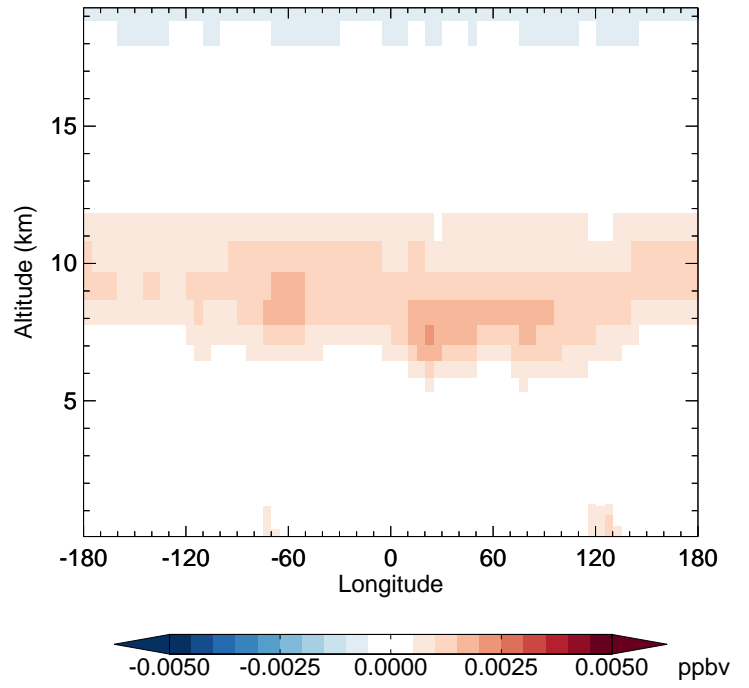


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

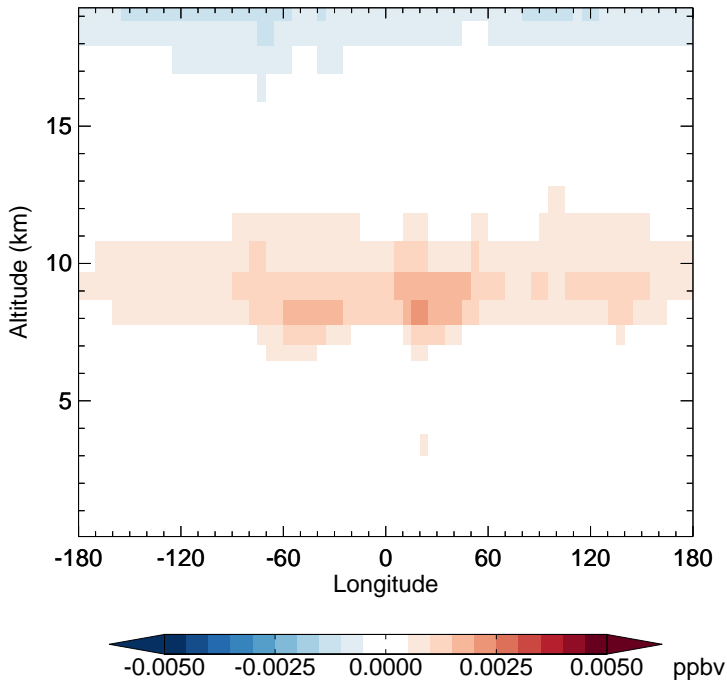
v11-02a - v11-01-public-Run0
HNO₄ - Diff along 15S for Oct



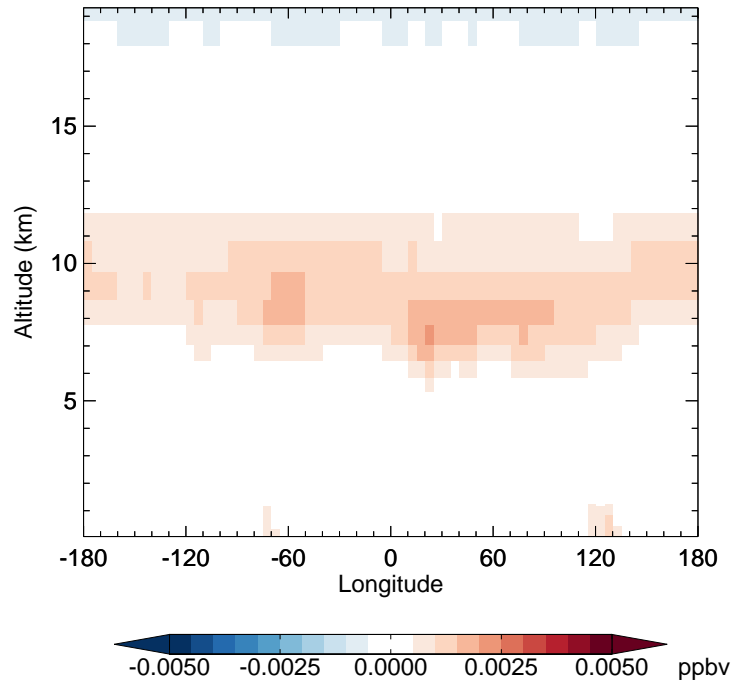
v11-02a - v11-01-public-Run0
HNO₄ - Diff along 42N for Oct



v11-02a - v11-01k-Run0
HNO₄ - Diff along 15S for Oct



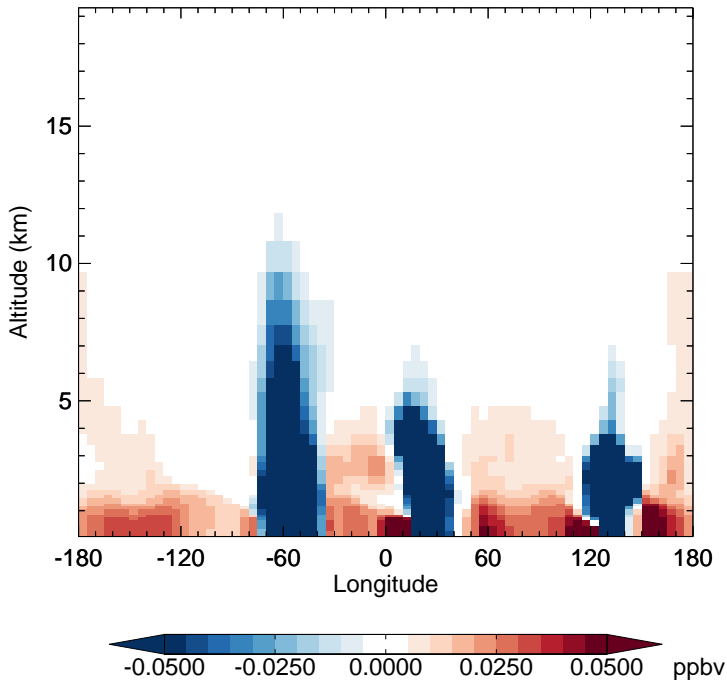
v11-02a - v11-01k-Run0
HNO₄ - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

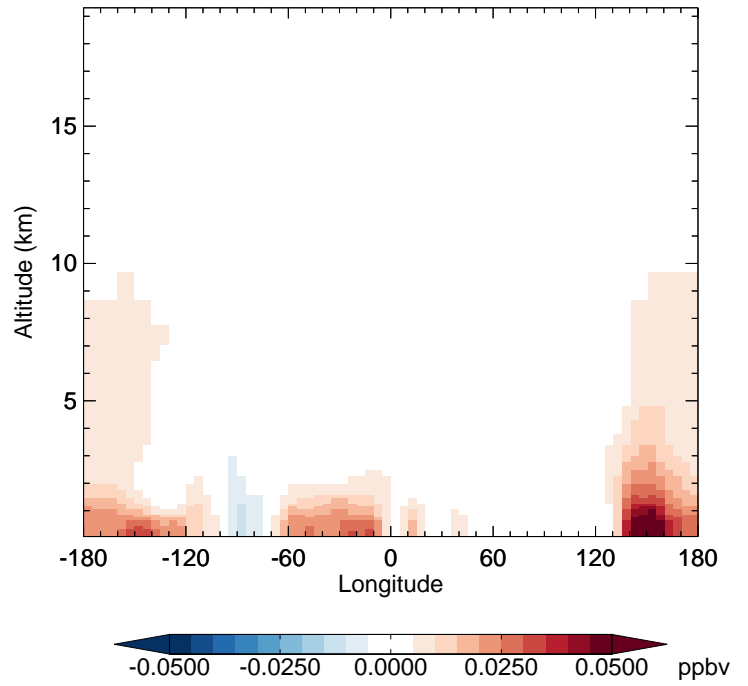
v11-02a - v11-01-public-Run0

MP - Diff along 15S for Oct



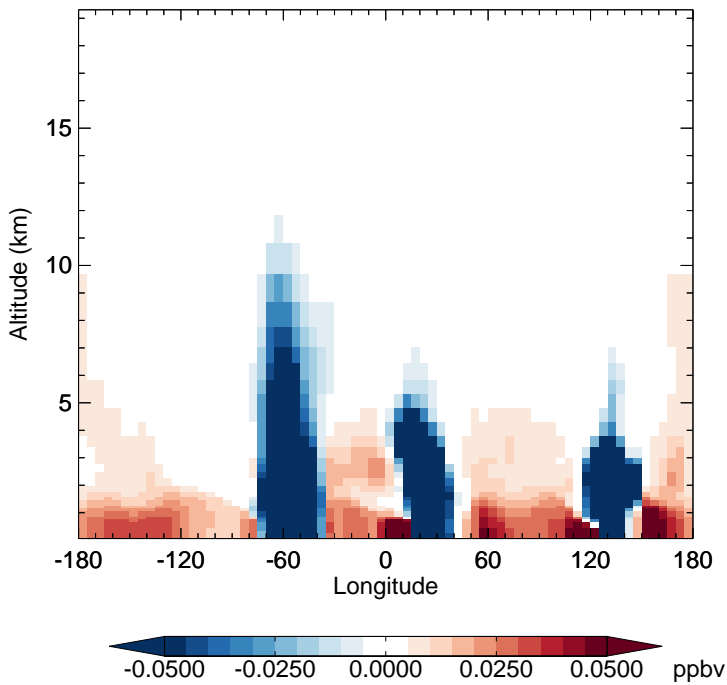
v11-02a - v11-01-public-Run0

MP - Diff along 42N for Oct



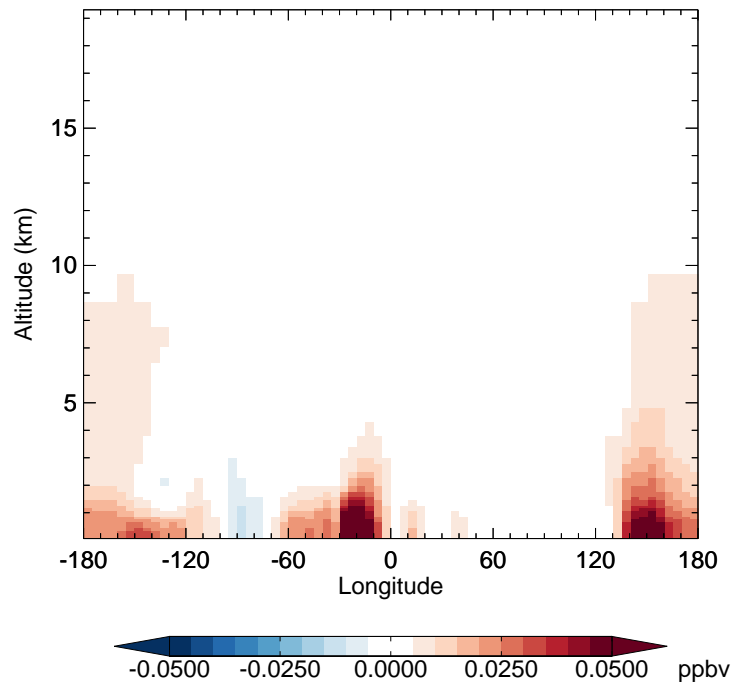
v11-02a - v11-01k-Run0

MP - Diff along 15S for Oct



v11-02a - v11-01k-Run0

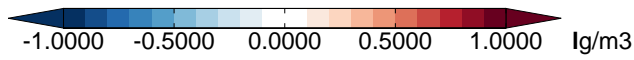
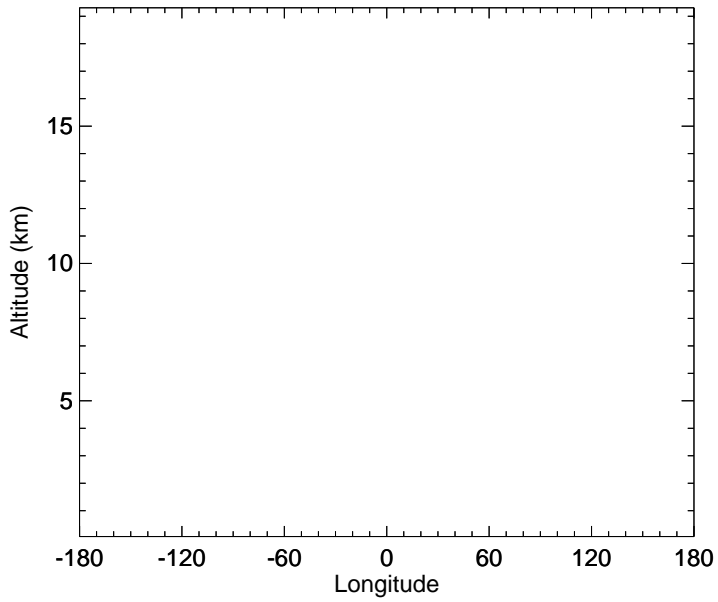
MP - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

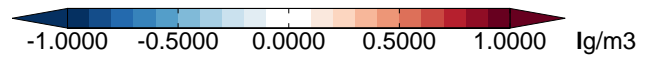
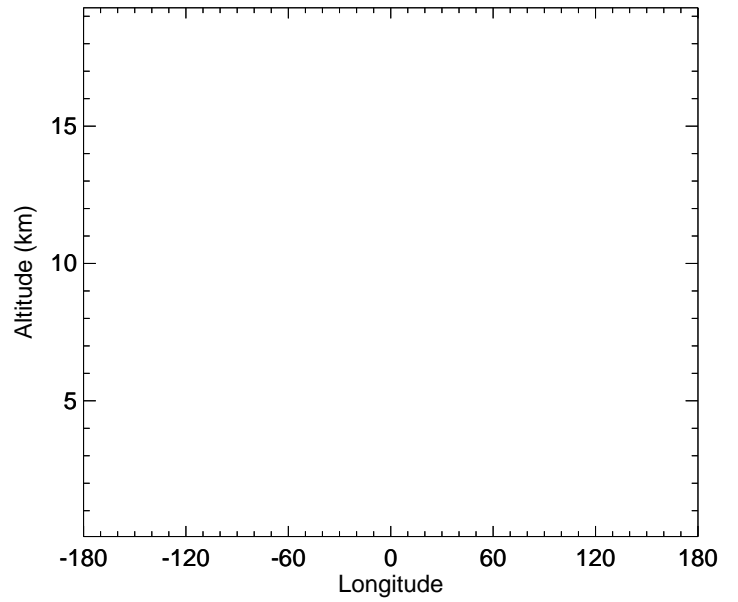
v11-02a - v11-01-public-Run0

DMS - Diff along 15S for Oct



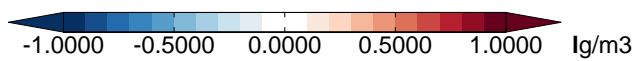
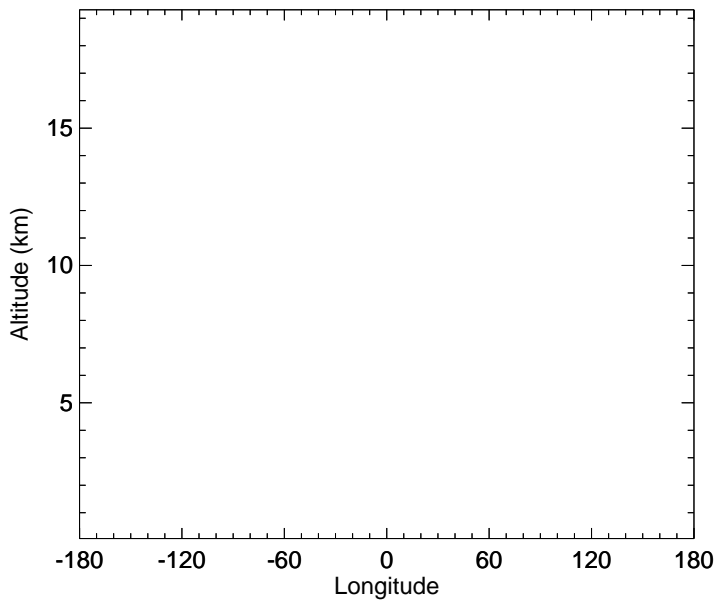
v11-02a - v11-01-public-Run0

DMS - Diff along 42N for Oct



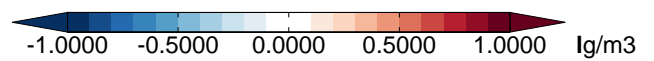
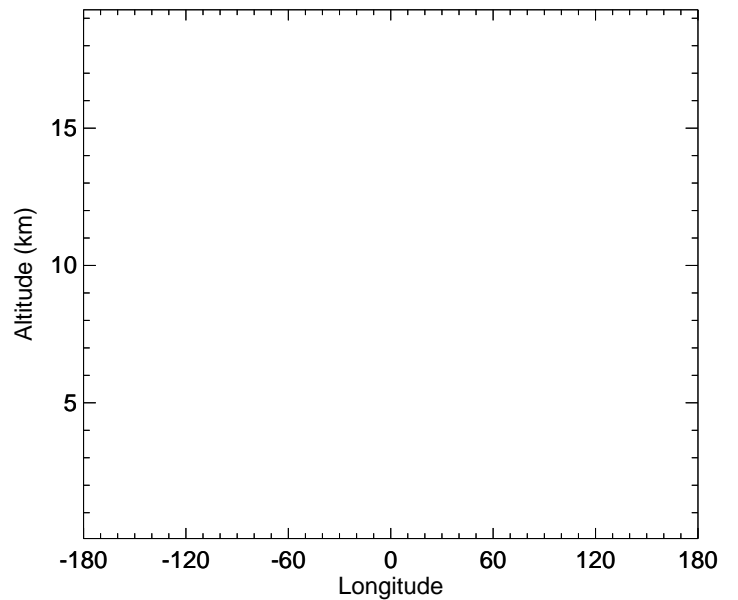
v11-02a - v11-01k-Run0

DMS - Diff along 15S for Oct



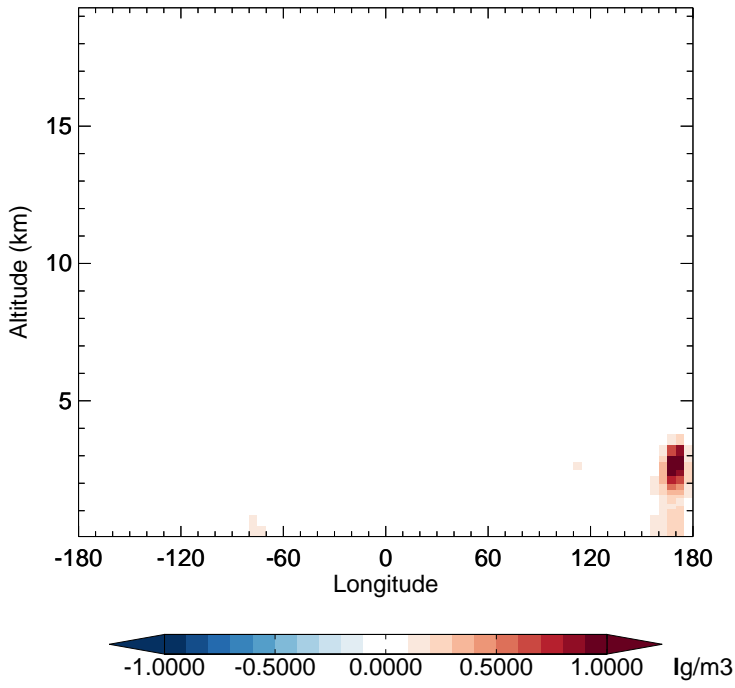
v11-02a - v11-01k-Run0

DMS - Diff along 42N for Oct

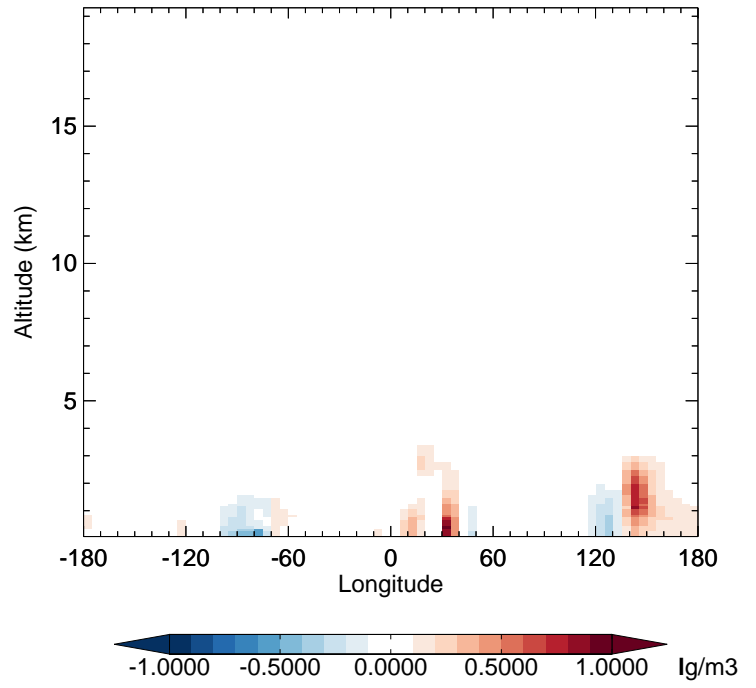


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

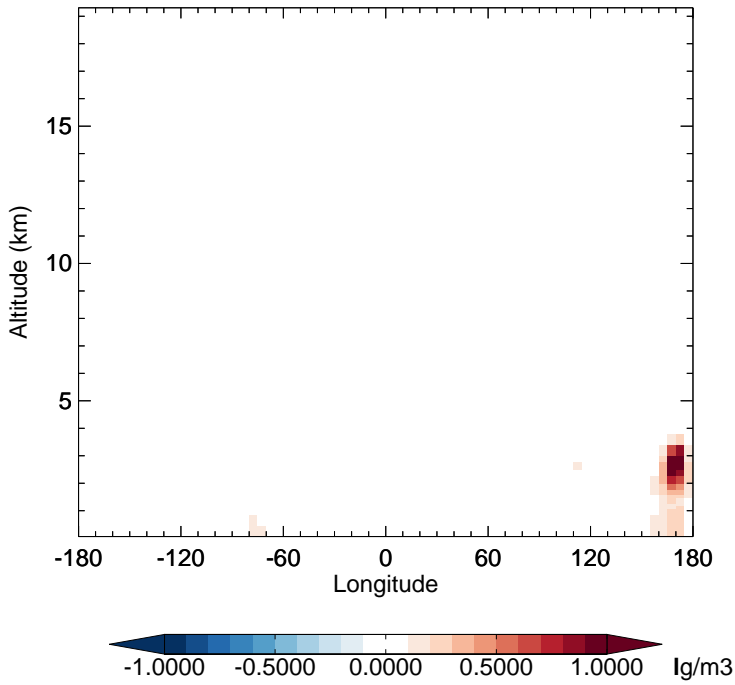
v11-02a - v11-01-public-Run0
SO₂ - Diff along 15S for Oct



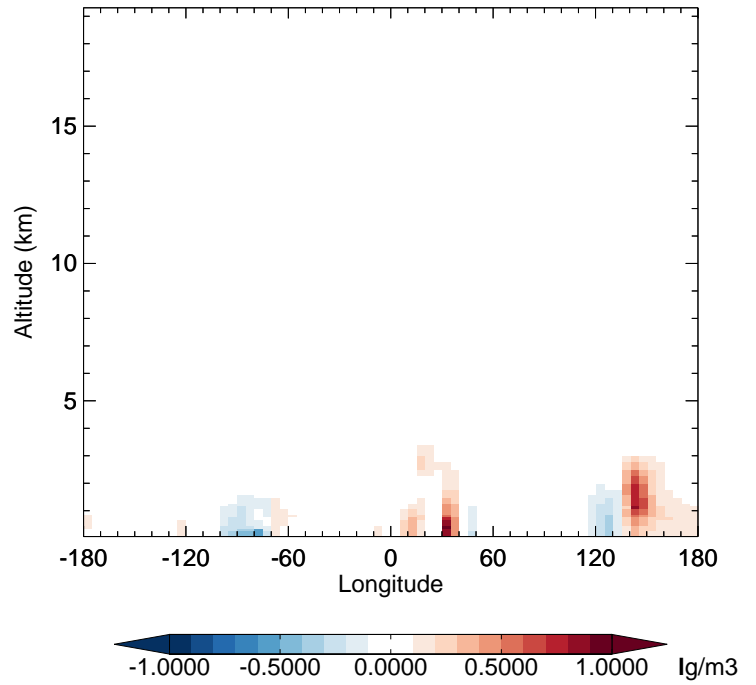
v11-02a - v11-01-public-Run0
SO₂ - Diff along 42N for Oct



v11-02a - v11-01k-Run0
SO₂ - Diff along 15S for Oct

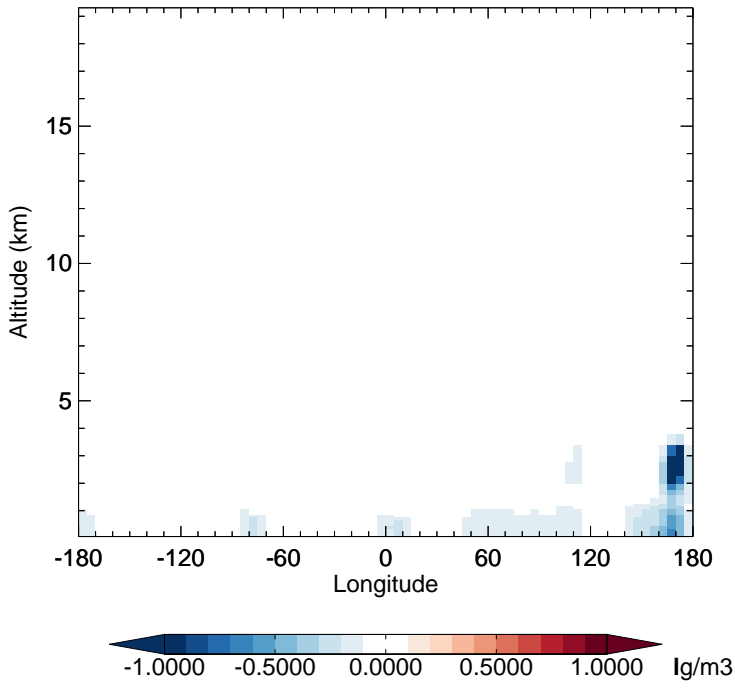


v11-02a - v11-01k-Run0
SO₂ - Diff along 42N for Oct

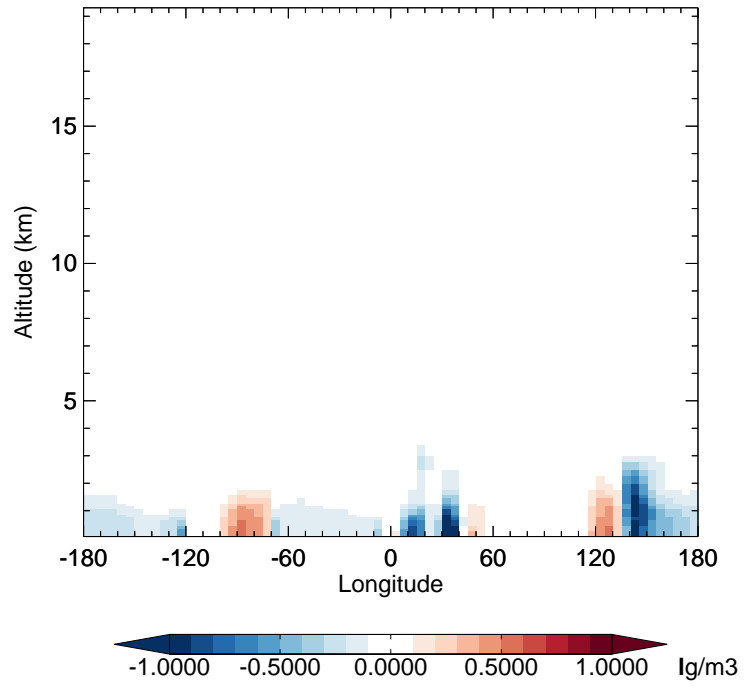


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

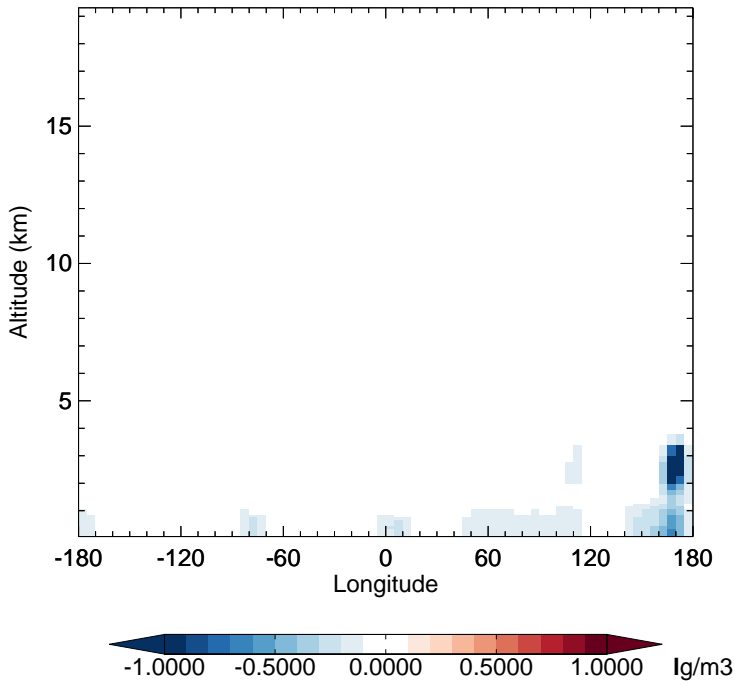
v11-02a - v11-01-public-Run0
SO4 - Diff along 15S for Oct



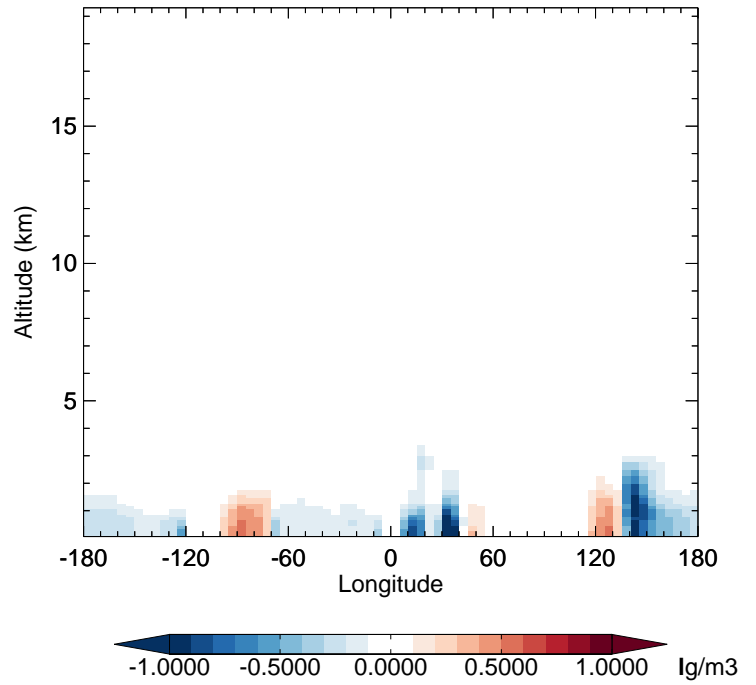
v11-02a - v11-01-public-Run0
SO4 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
SO4 - Diff along 15S for Oct



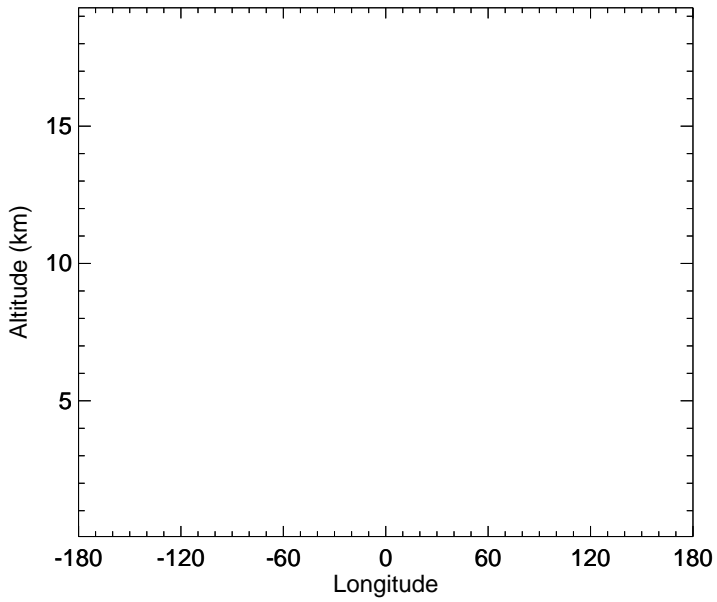
v11-02a - v11-01k-Run0
SO4 - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

v11-02a - v11-01-public-Run0

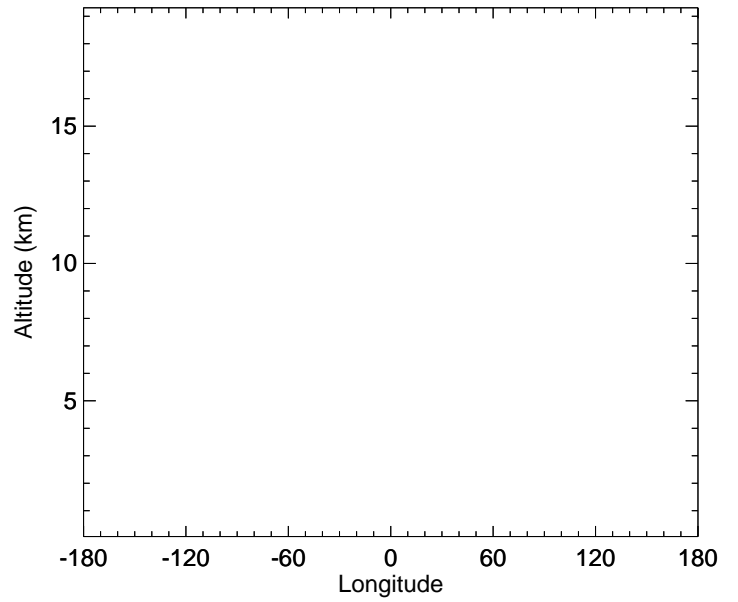
SO₄s - Diff along 15S for Oct



-1.000e+09 5.000e-010 0.000e+005 0.000e-011 0.000e+00 Ig/m³

v11-02a - v11-01-public-Run0

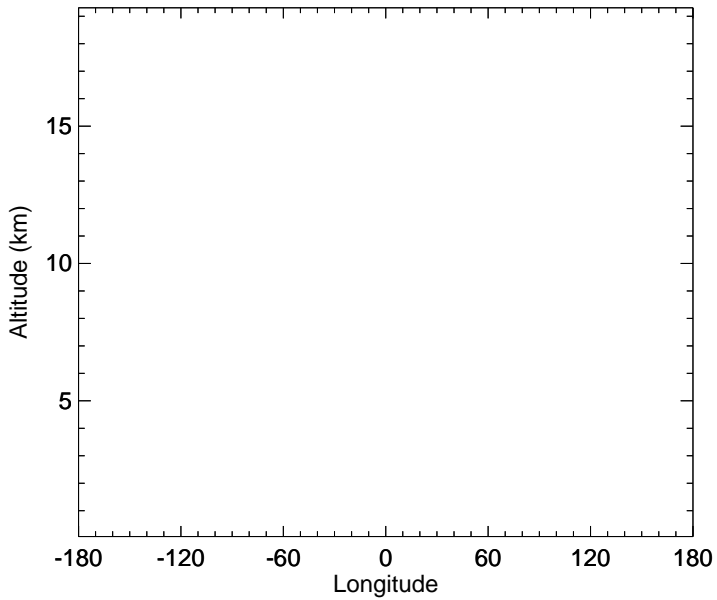
SO₄s - Diff along 42N for Oct



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v11-02a - v11-01k-Run0

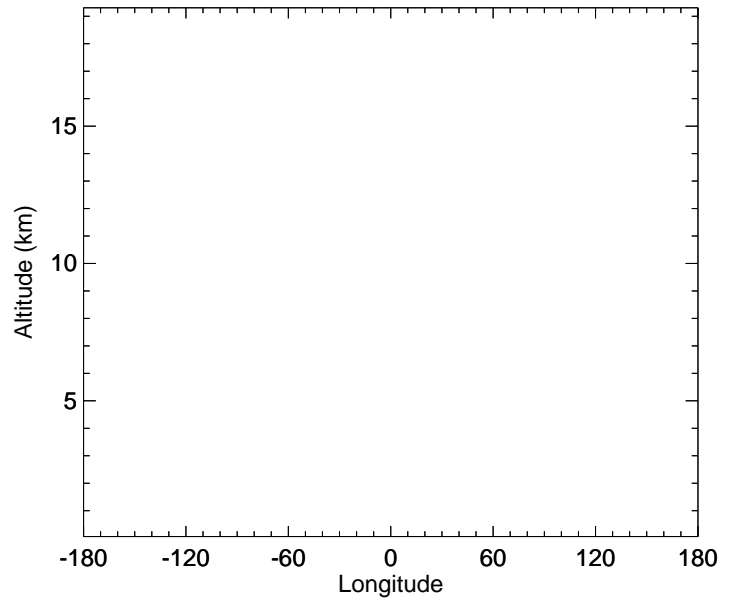
SO₄s - Diff along 15S for Oct



-1.000e+09 5.000e-010 0.000e+005 0.000e-011 0.000e+00 Ig/m³

v11-02a - v11-01k-Run0

SO₄s - Diff along 42N for Oct

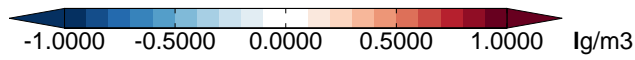
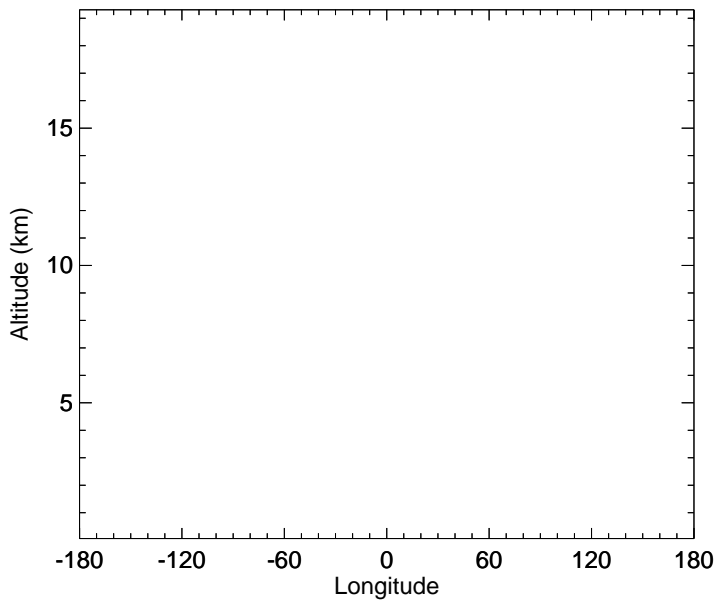


-1.000e+09 5.000e-010 0.000e+005 0.000e-011 0.000e+00 Ig/m³

GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

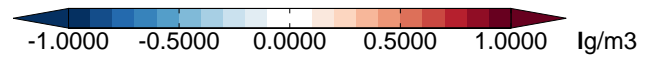
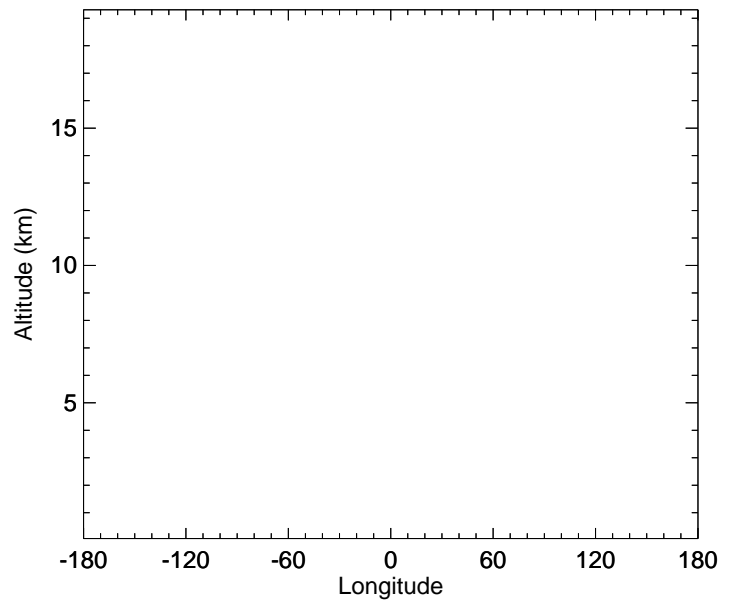
v11-02a - v11-01-public-Run0

MSA - Diff along 15S for Oct



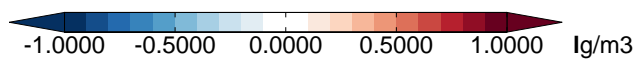
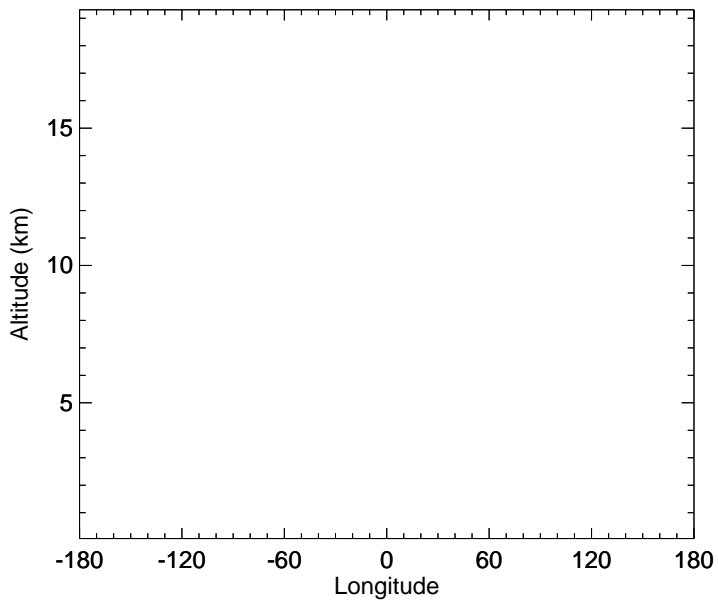
v11-02a - v11-01-public-Run0

MSA - Diff along 42N for Oct



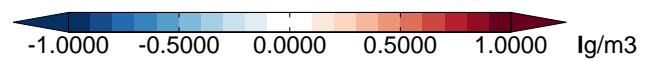
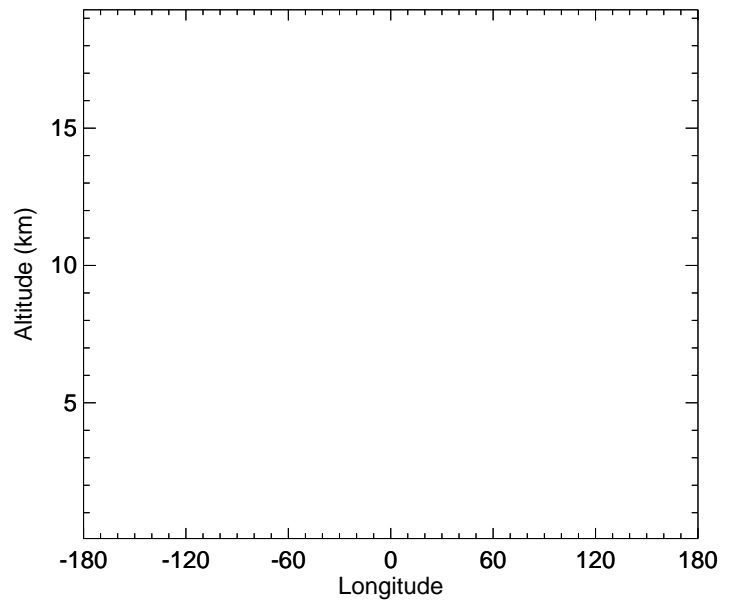
v11-02a - v11-01k-Run0

MSA - Diff along 15S for Oct



v11-02a - v11-01k-Run0

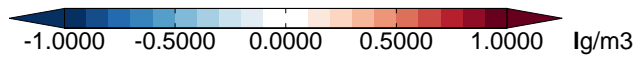
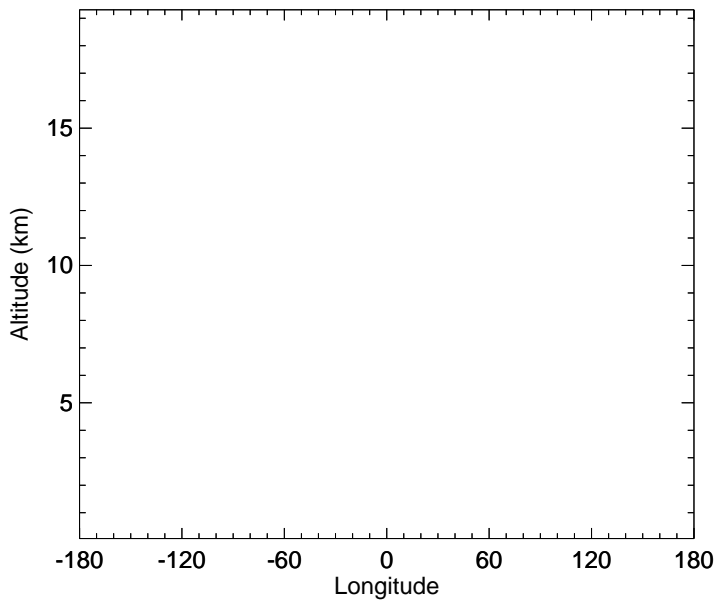
MSA - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

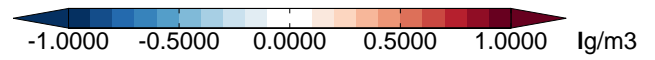
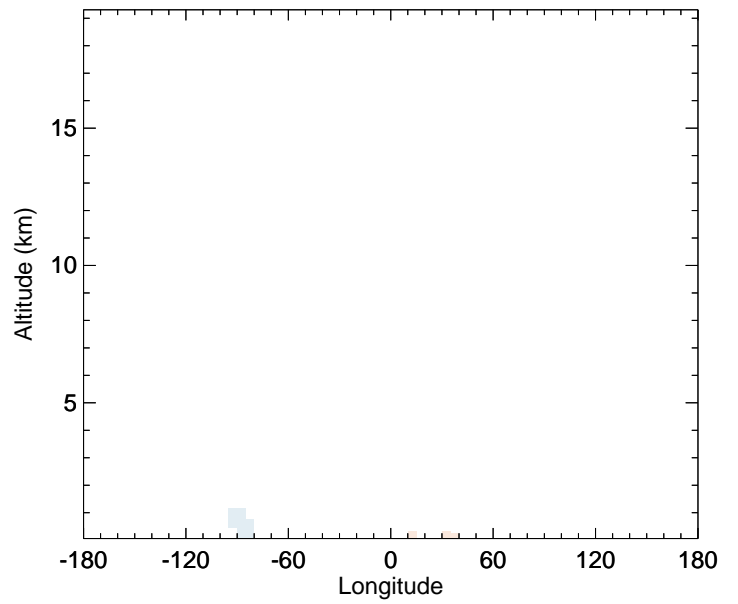
v11-02a - v11-01-public-Run0

NH3 - Diff along 15S for Oct



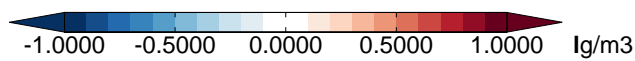
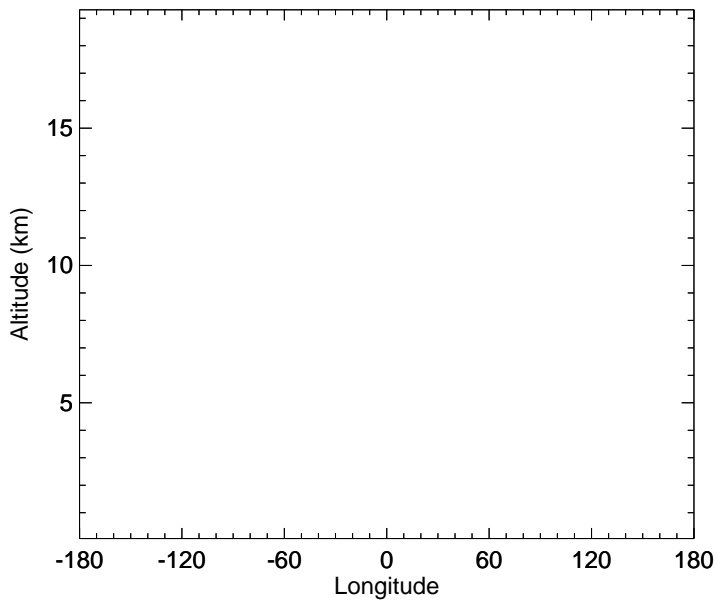
v11-02a - v11-01-public-Run0

NH3 - Diff along 42N for Oct



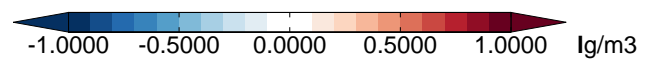
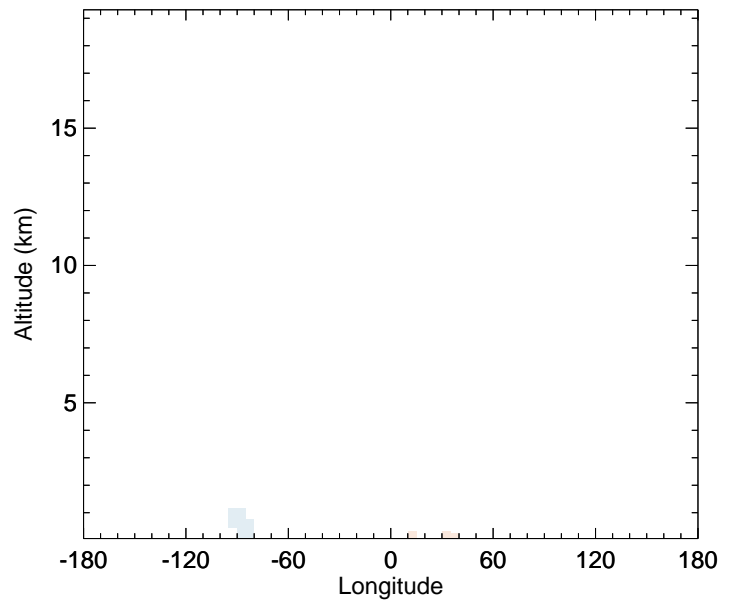
v11-02a - v11-01k-Run0

NH3 - Diff along 15S for Oct



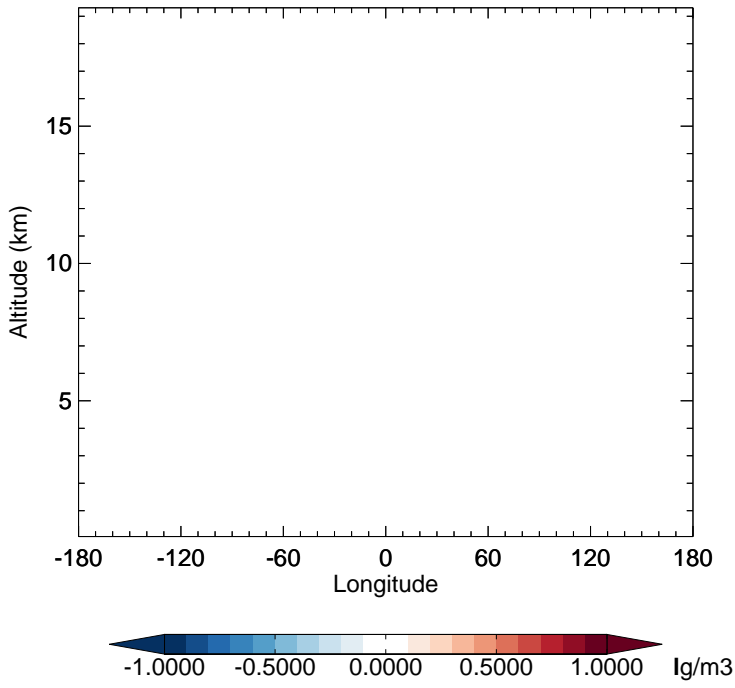
v11-02a - v11-01k-Run0

NH3 - Diff along 42N for Oct

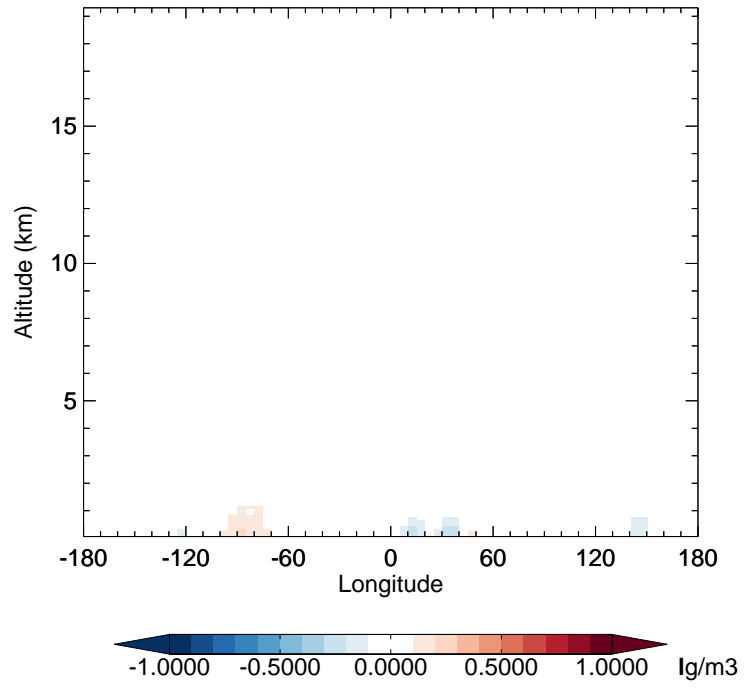


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

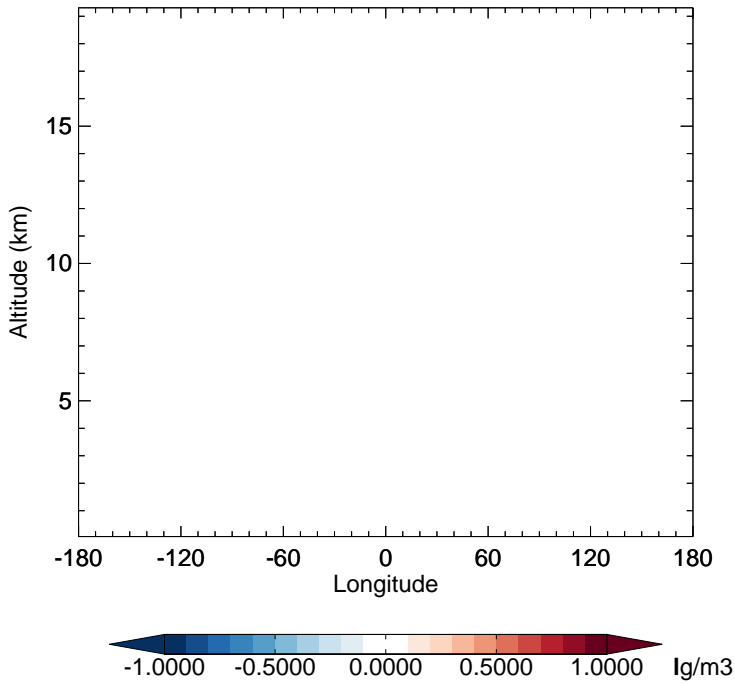
v11-02a - v11-01-public-Run0
NH4 - Diff along 15S for Oct



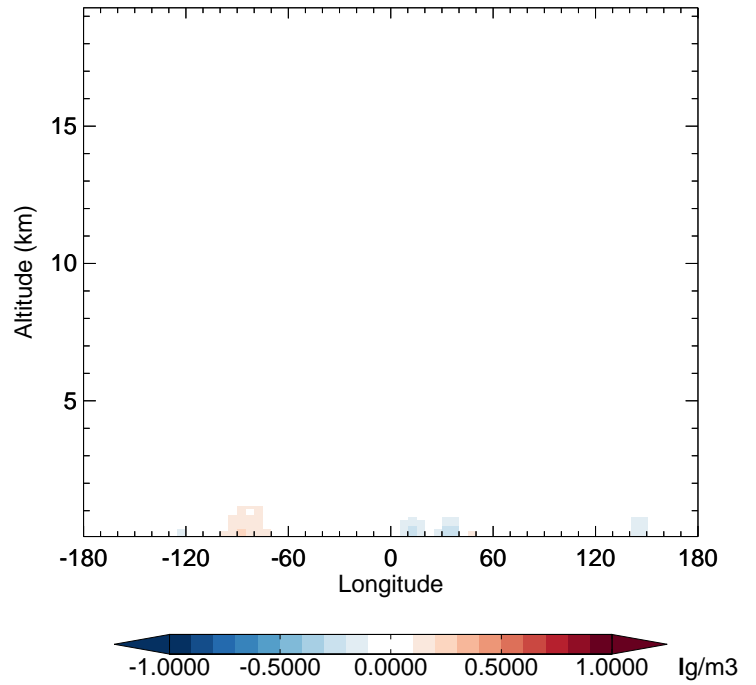
v11-02a - v11-01-public-Run0
NH4 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
NH4 - Diff along 15S for Oct



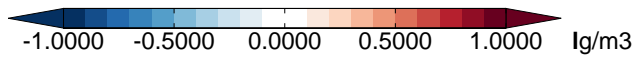
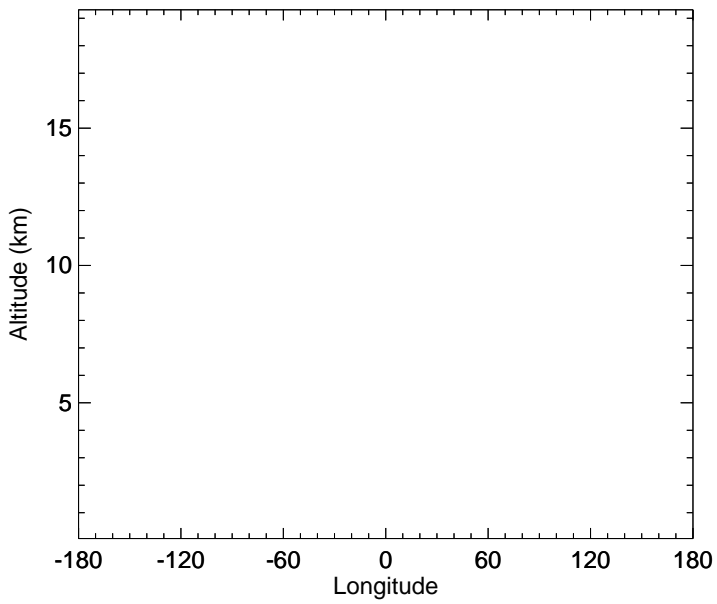
v11-02a - v11-01k-Run0
NH4 - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

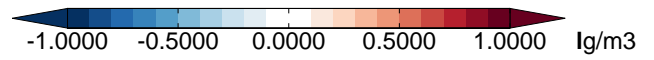
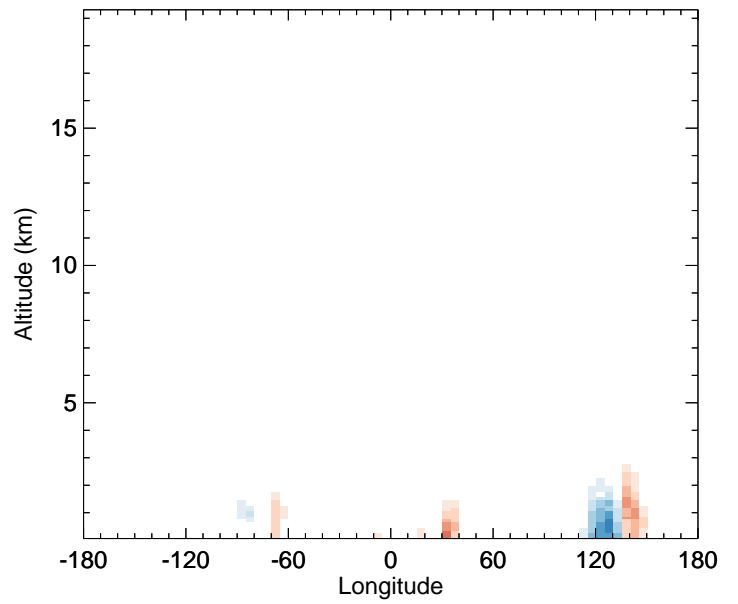
v11-02a - v11-01-public-Run0

NIT - Diff along 15S for Oct



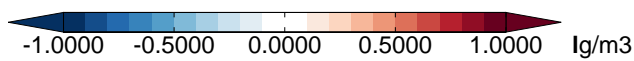
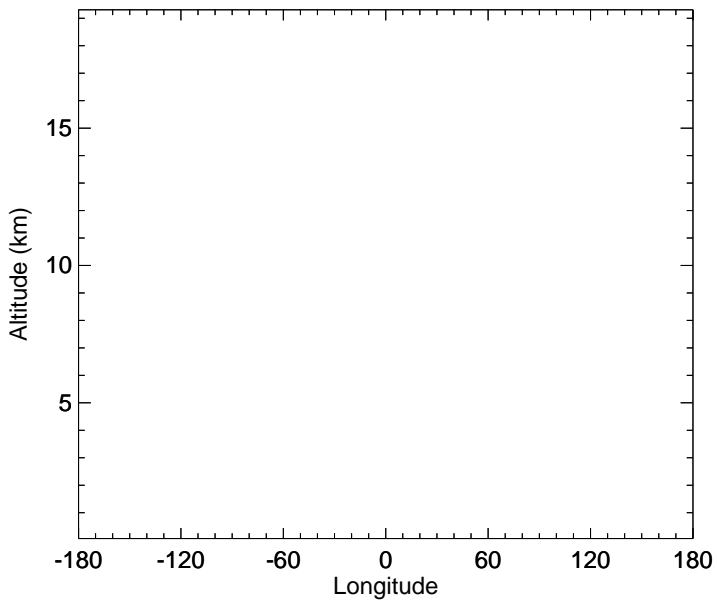
v11-02a - v11-01-public-Run0

NIT - Diff along 42N for Oct



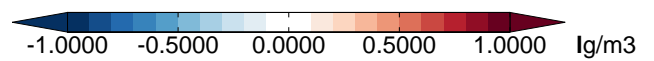
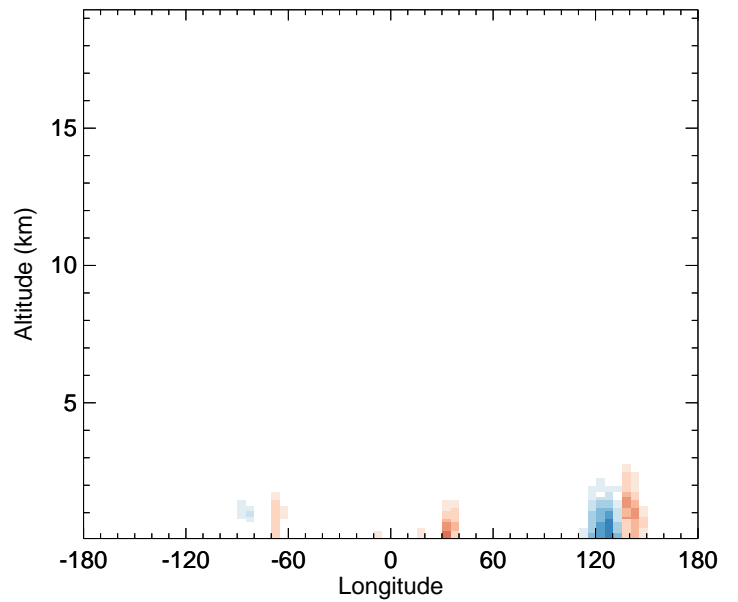
v11-02a - v11-01k-Run0

NIT - Diff along 15S for Oct



v11-02a - v11-01k-Run0

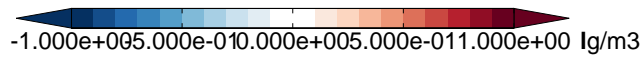
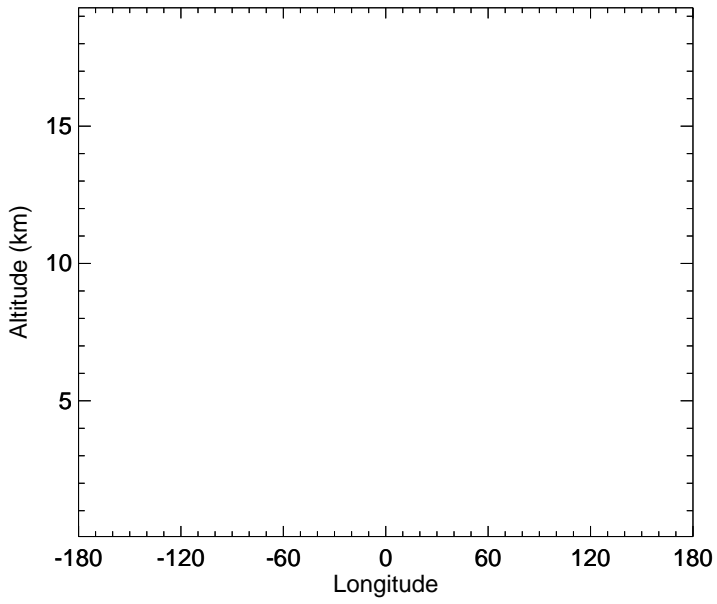
NIT - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

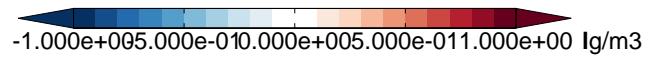
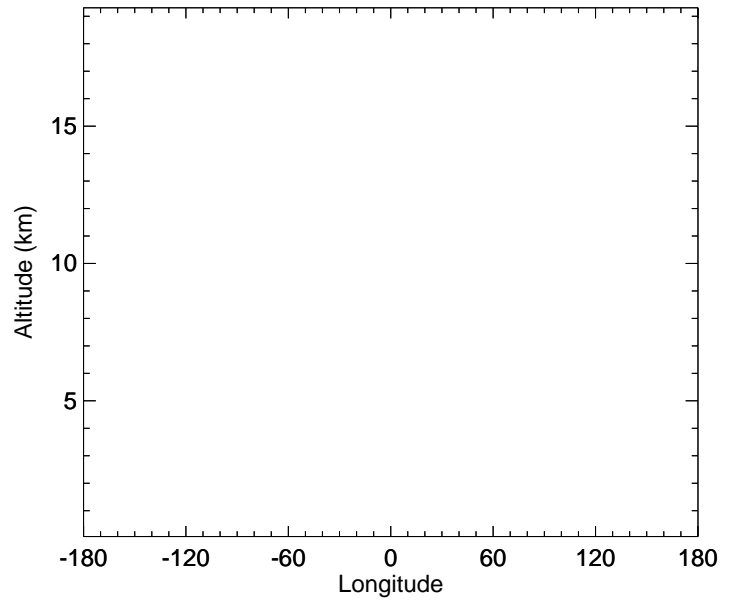
v11-02a - v11-01-public-Run0

NITs - Diff along 15S for Oct



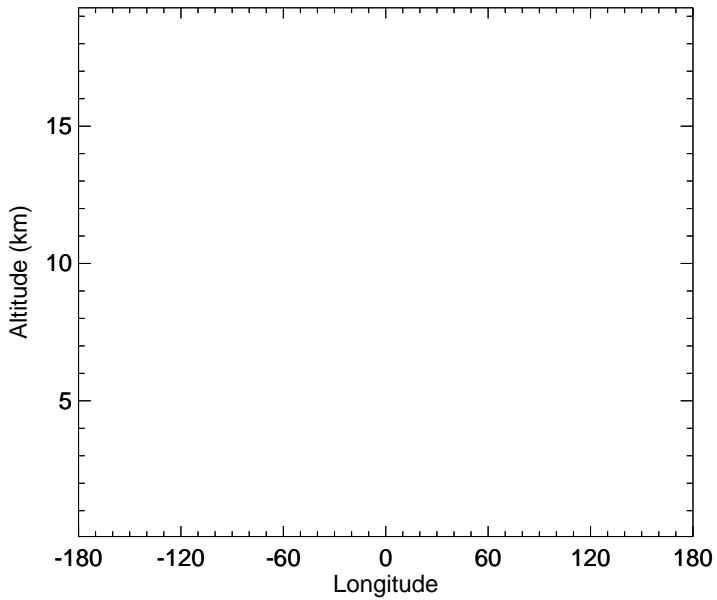
v11-02a - v11-01-public-Run0

NITs - Diff along 42N for Oct



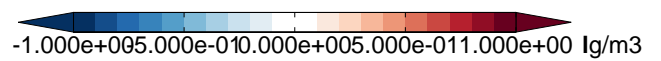
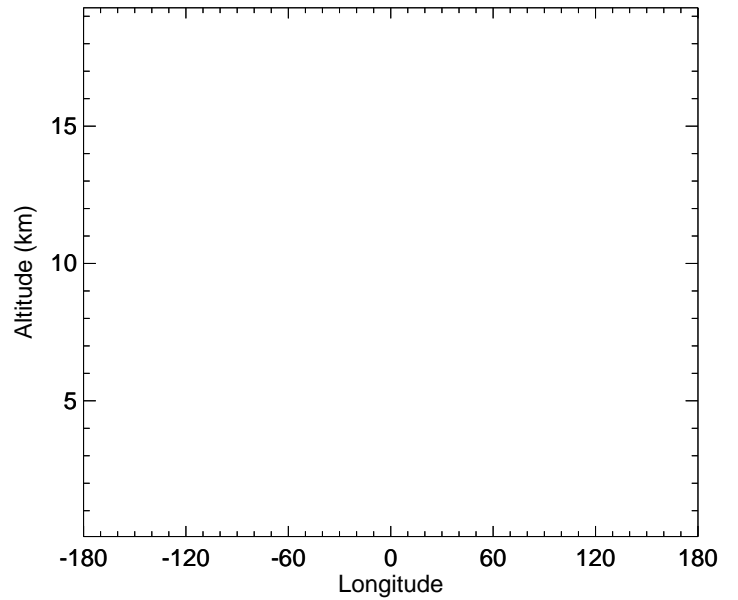
v11-02a - v11-01k-Run0

NITs - Diff along 15S for Oct



v11-02a - v11-01k-Run0

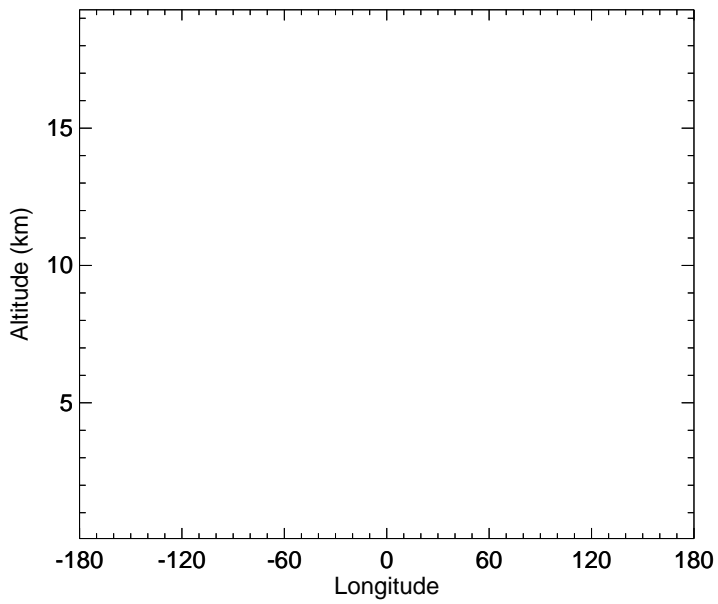
NITs - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

v11-02a - v11-01-public-Run0

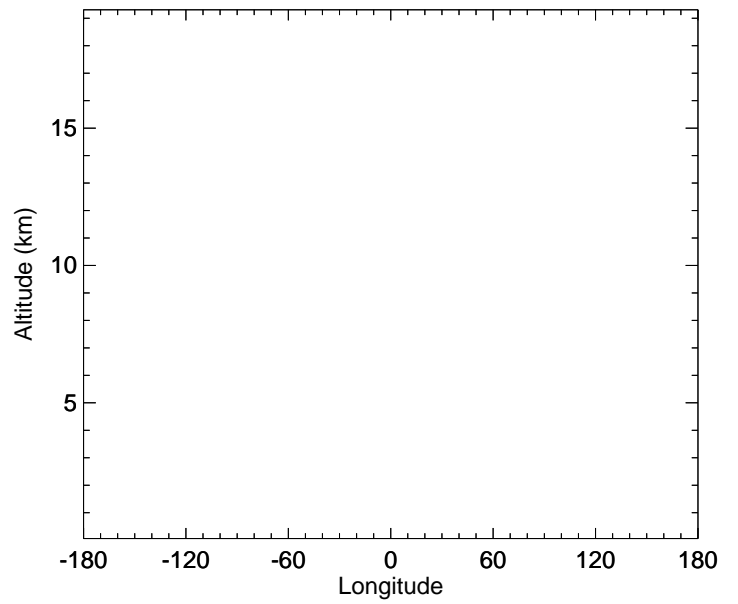
BCPI - Diff along 15S for Oct



-1.000e+09 5.000e-010 0.000e+005 0.000e-011 0.000e+00 Ig/m3

v11-02a - v11-01-public-Run0

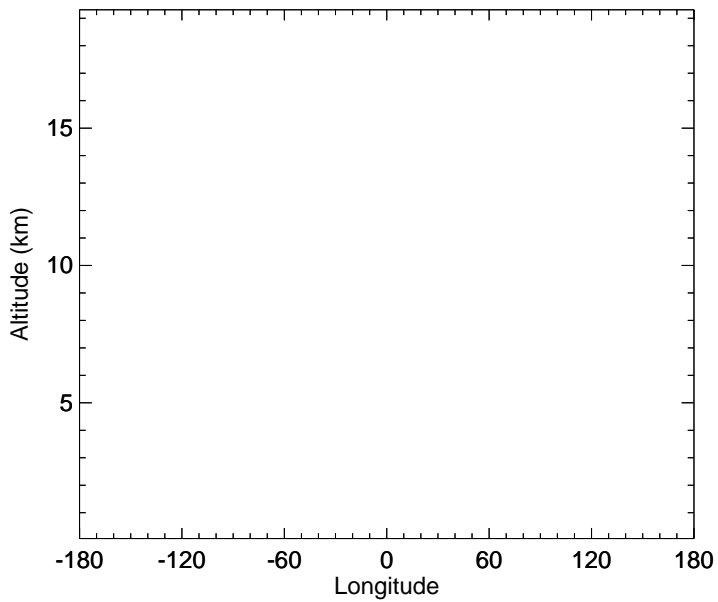
BCPI - Diff along 42N for Oct



-1.000e+09 5.000e-010 0.000e+005 0.000e-011 0.000e+00 Ig/m3

v11-02a - v11-01k-Run0

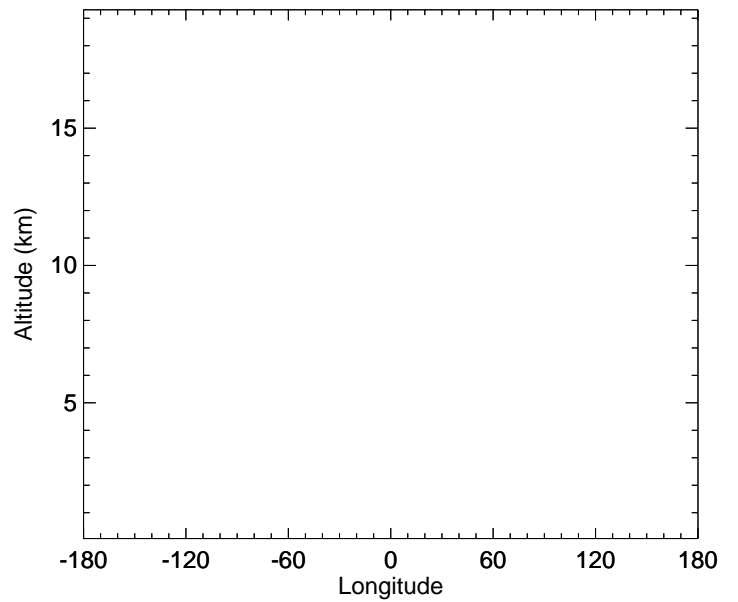
BCPI - Diff along 15S for Oct



-1.000e+09 5.000e-010 0.000e+005 0.000e-011 0.000e+00 Ig/m3

v11-02a - v11-01k-Run0

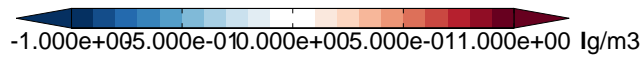
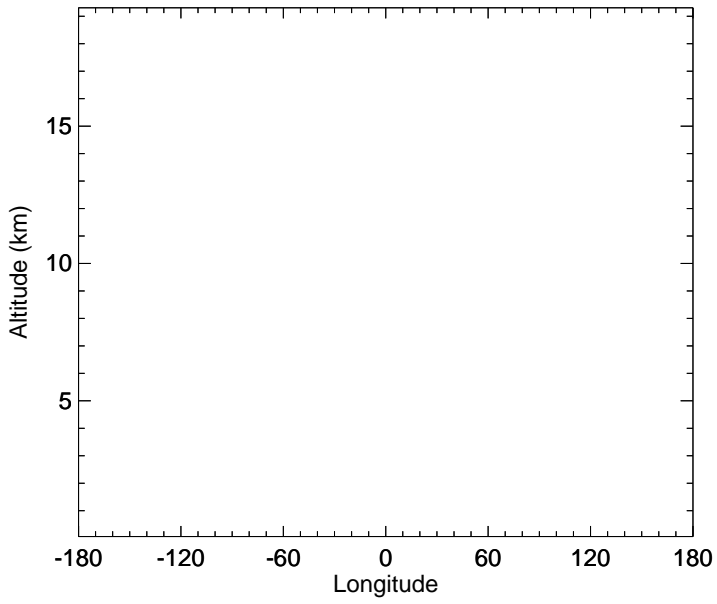
BCPI - Diff along 42N for Oct



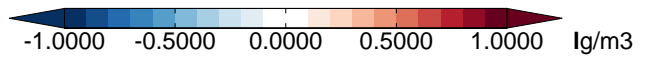
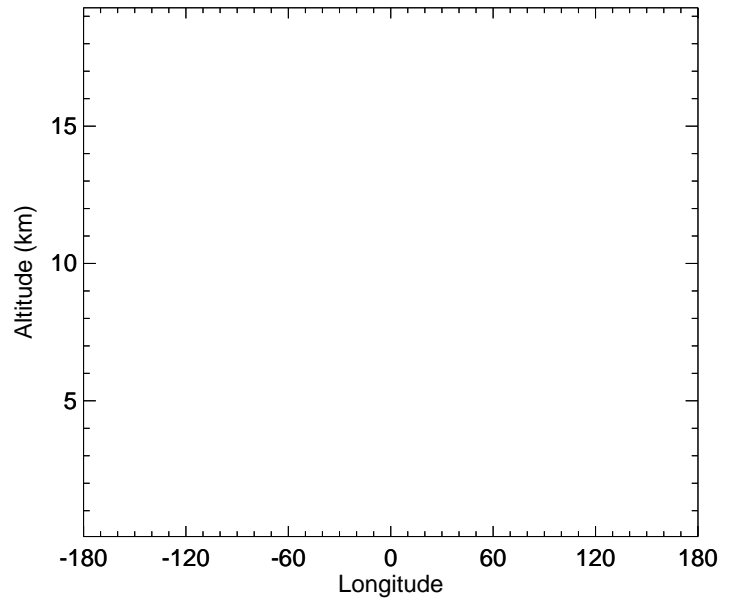
-1.000e+09 5.000e-010 0.000e+005 0.000e-011 0.000e+00 Ig/m3

GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

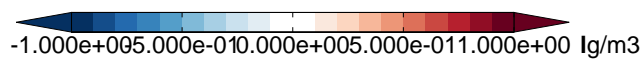
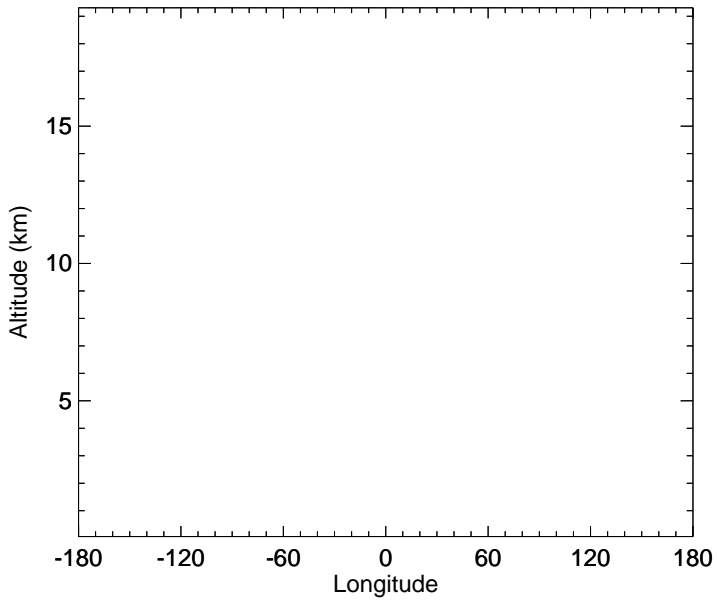
v11-02a - v11-01-public-Run0
OCPI - Diff along 15S for Oct



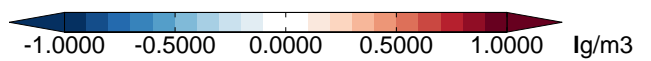
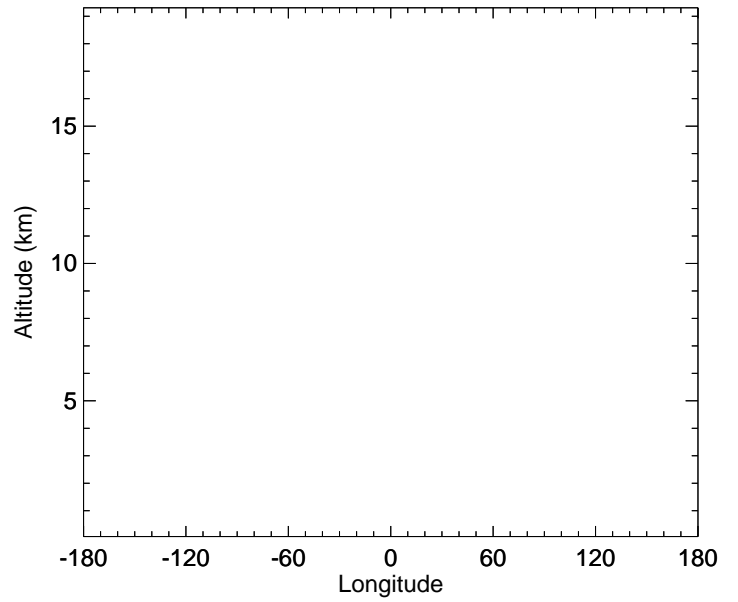
v11-02a - v11-01-public-Run0
OCPI - Diff along 42N for Oct



v11-02a - v11-01k-Run0
OCPI - Diff along 15S for Oct

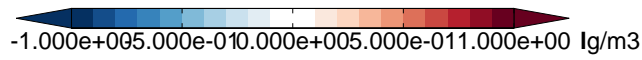
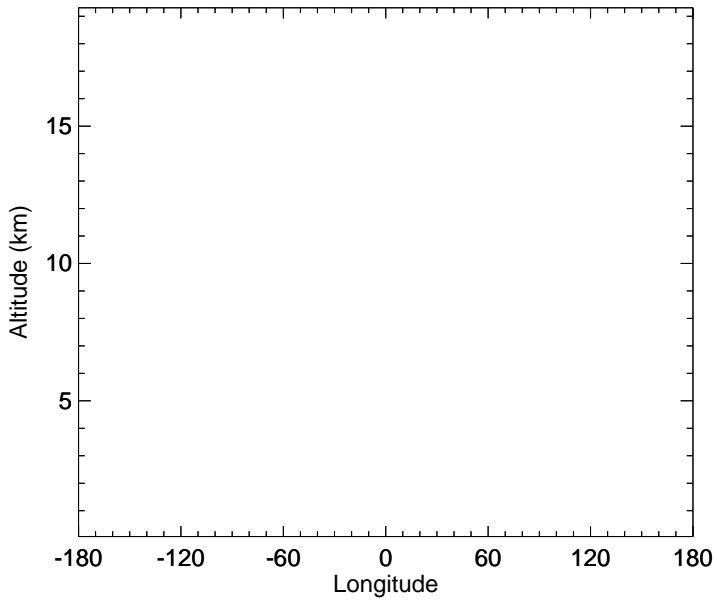


v11-02a - v11-01k-Run0
OCPI - Diff along 42N for Oct

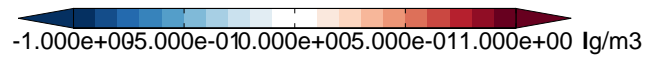
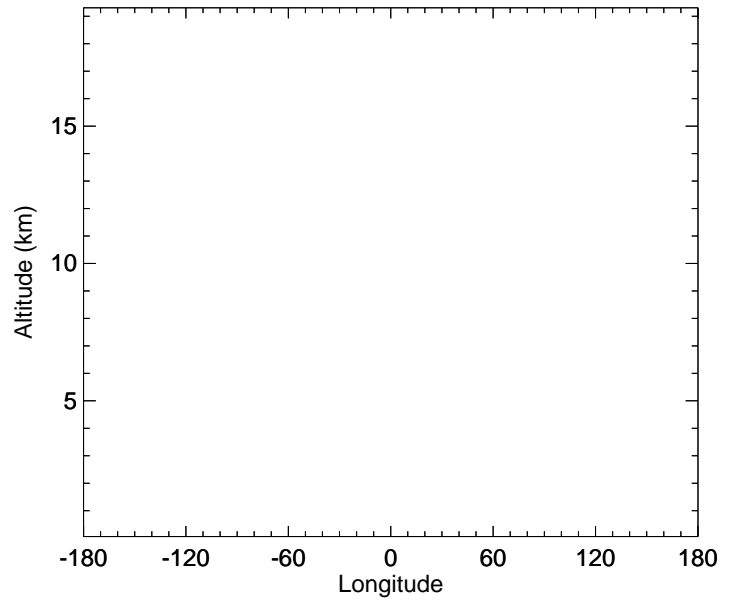


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

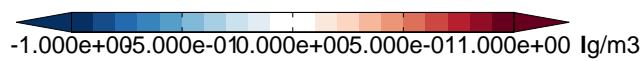
v11-02a - v11-01-public-Run0
BCPO - Diff along 15S for Oct



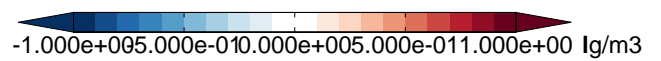
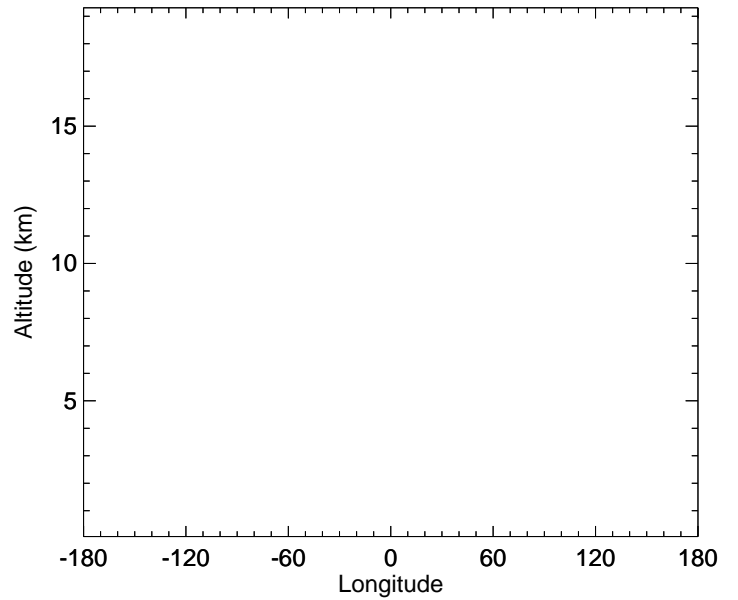
v11-02a - v11-01-public-Run0
BCPO - Diff along 42N for Oct



v11-02a - v11-01k-Run0
BCPO - Diff along 15S for Oct

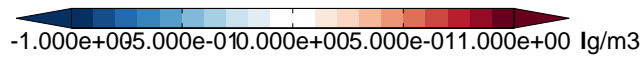
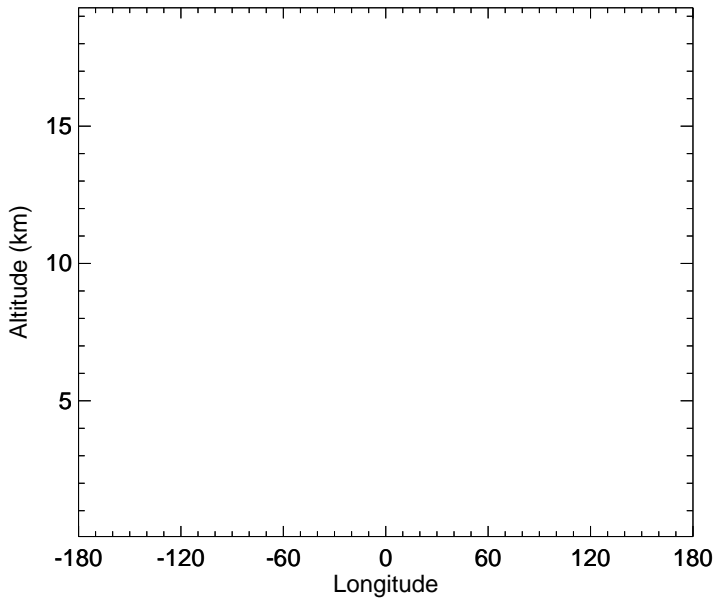


v11-02a - v11-01k-Run0
BCPO - Diff along 42N for Oct

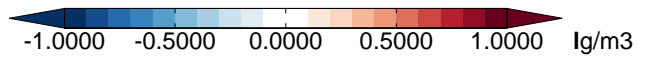
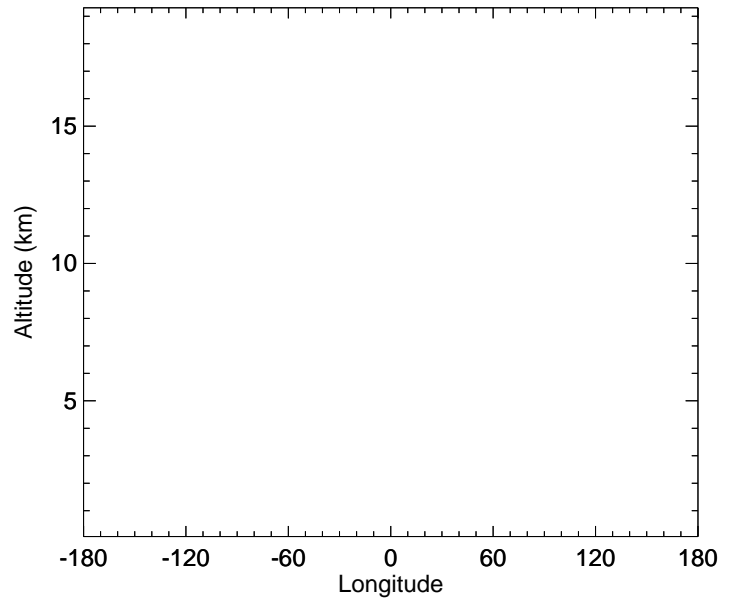


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

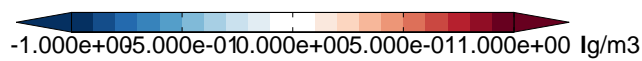
v11-02a - v11-01-public-Run0
OCPO - Diff along 15S for Oct



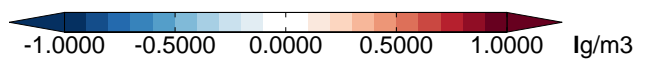
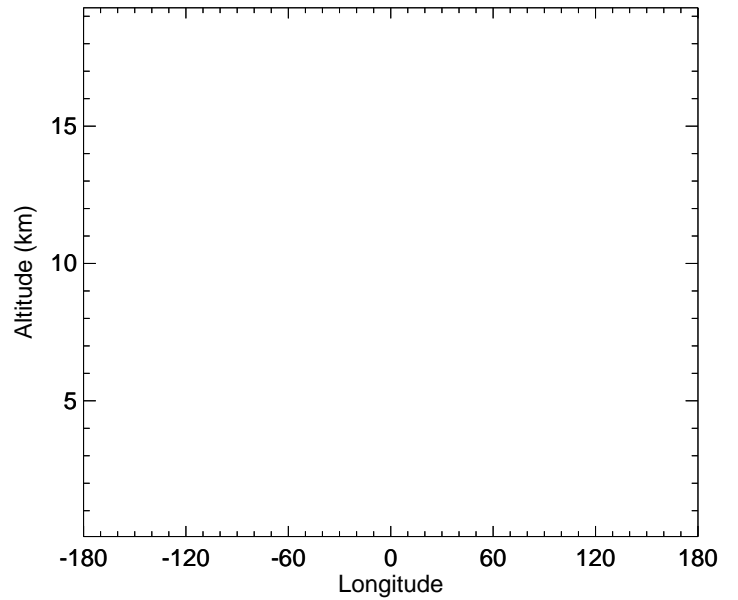
v11-02a - v11-01-public-Run0
OCPO - Diff along 42N for Oct



v11-02a - v11-01k-Run0
OCPO - Diff along 15S for Oct



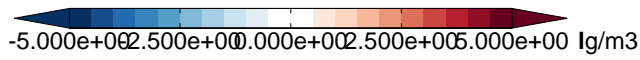
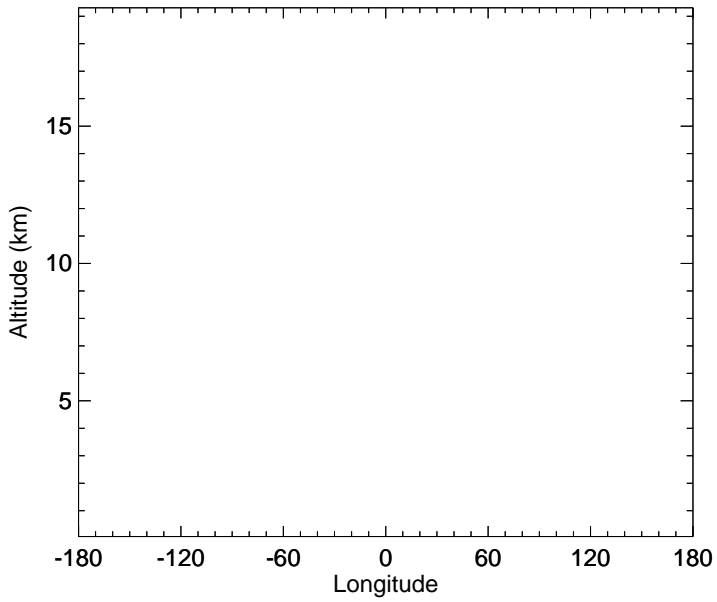
v11-02a - v11-01k-Run0
OCPO - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

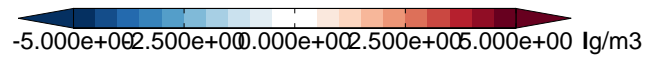
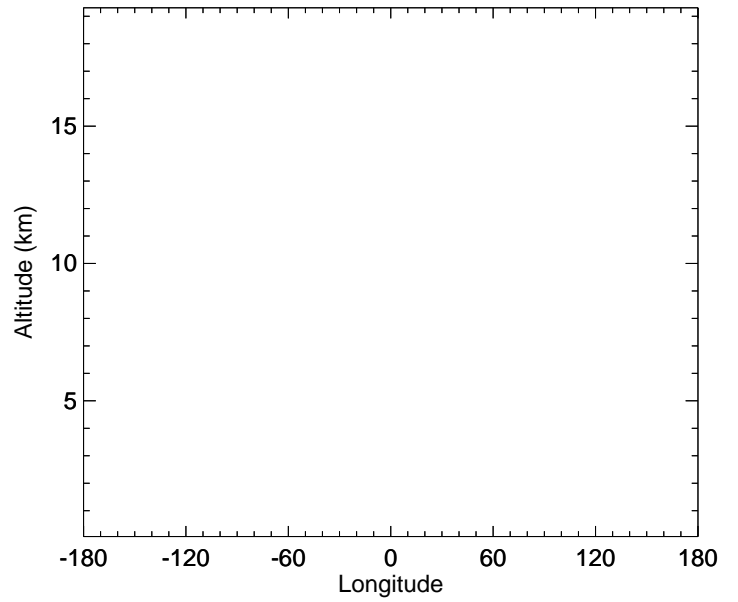
v11-02a - v11-01-public-Run0

DST1 - Diff along 15S for Oct



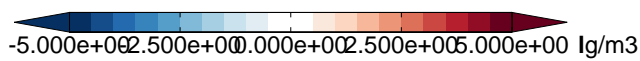
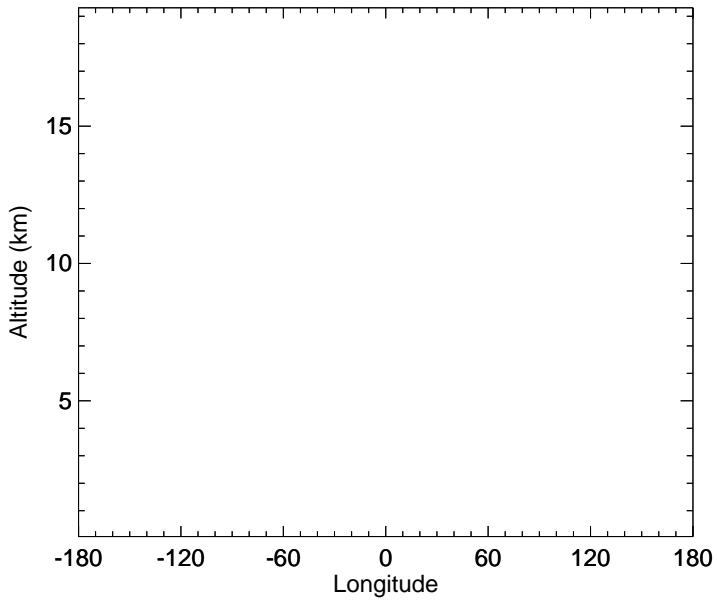
v11-02a - v11-01-public-Run0

DST1 - Diff along 42N for Oct



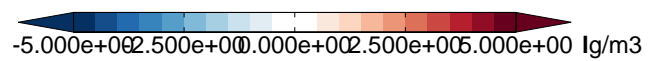
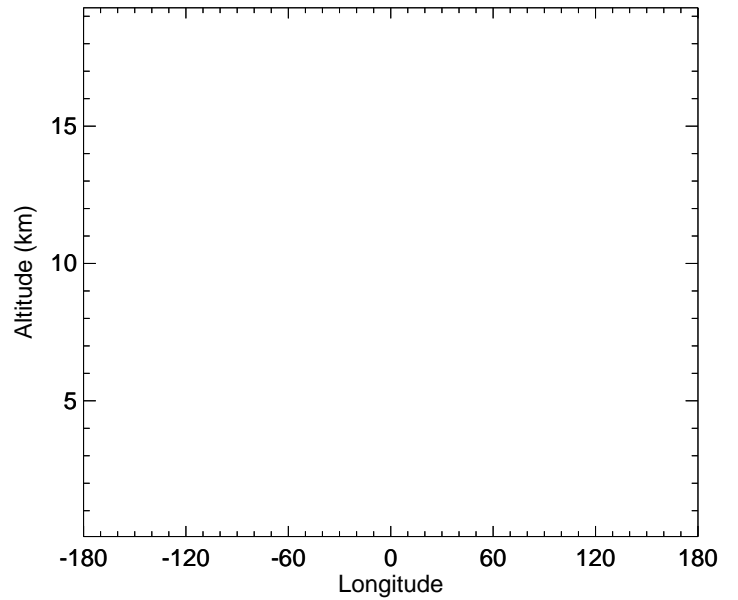
v11-02a - v11-01k-Run0

DST1 - Diff along 15S for Oct



v11-02a - v11-01k-Run0

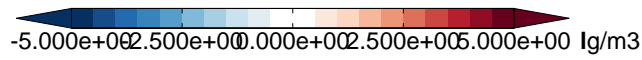
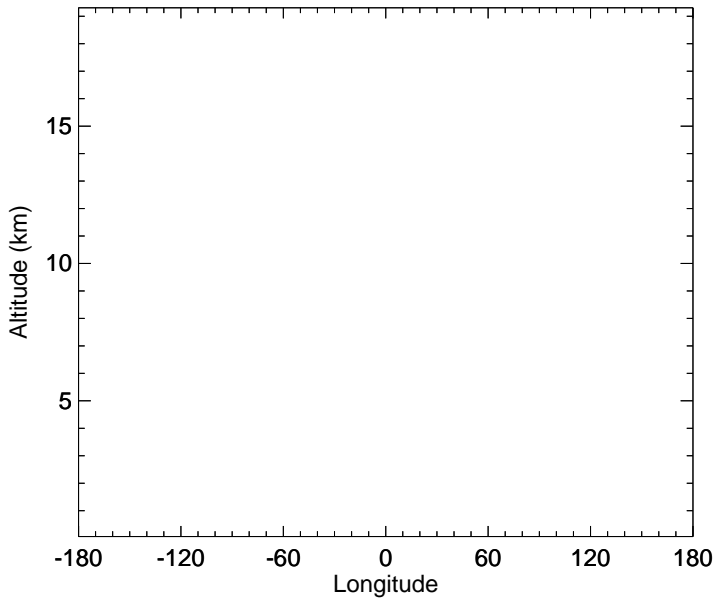
DST1 - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

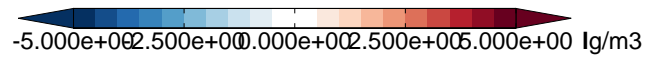
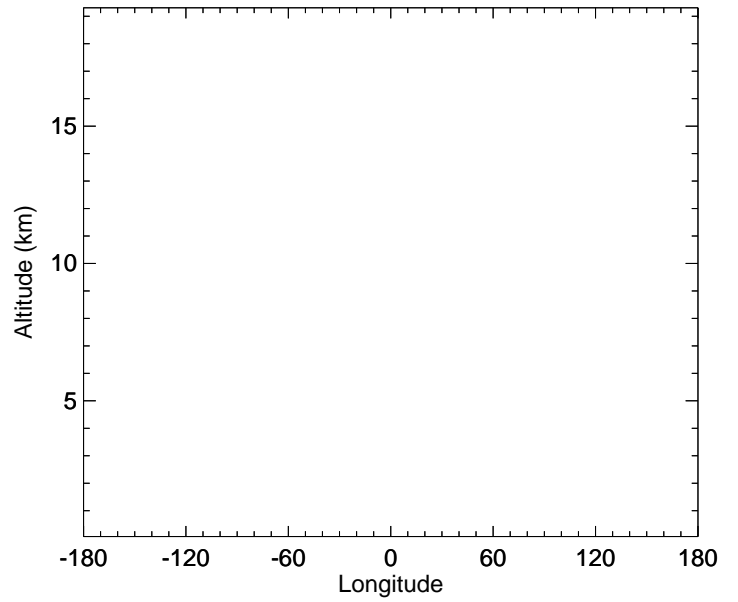
v11-02a - v11-01-public-Run0

DST2 - Diff along 15S for Oct



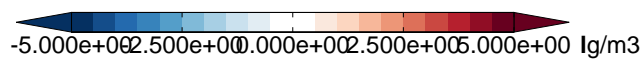
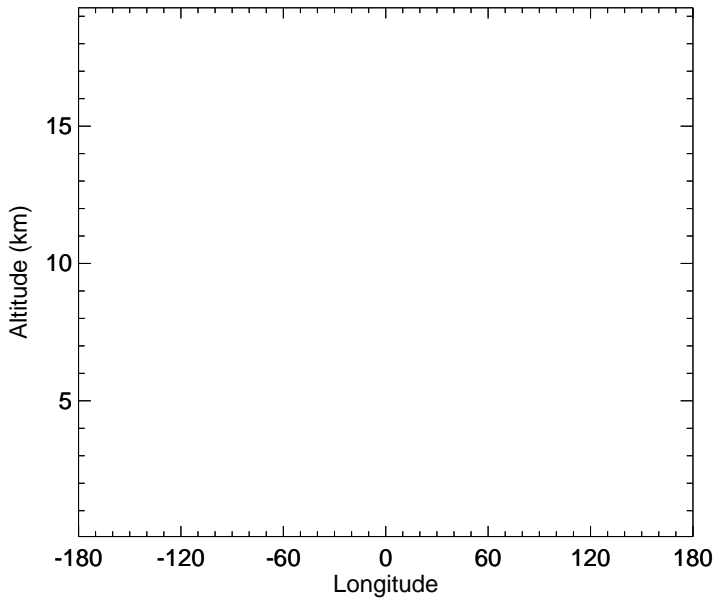
v11-02a - v11-01-public-Run0

DST2 - Diff along 42N for Oct



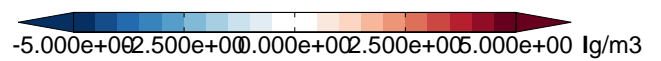
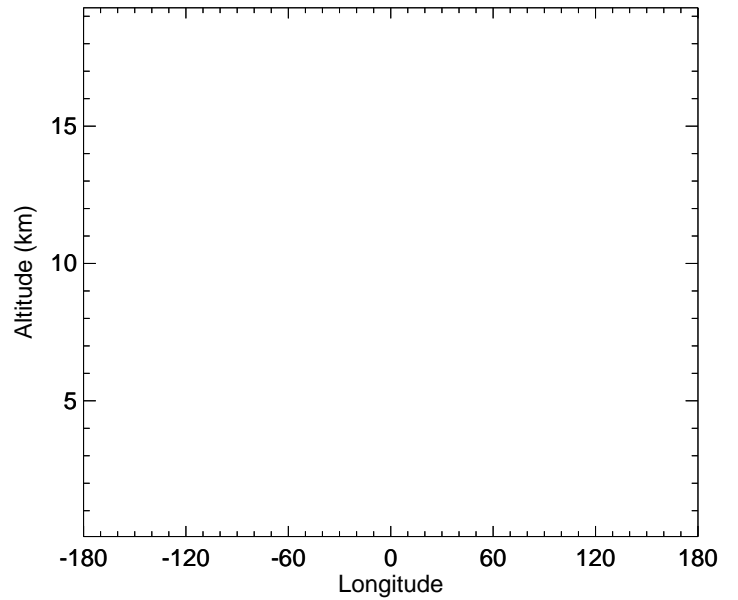
v11-02a - v11-01k-Run0

DST2 - Diff along 15S for Oct



v11-02a - v11-01k-Run0

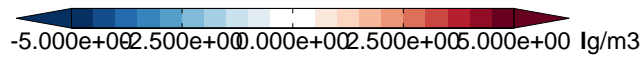
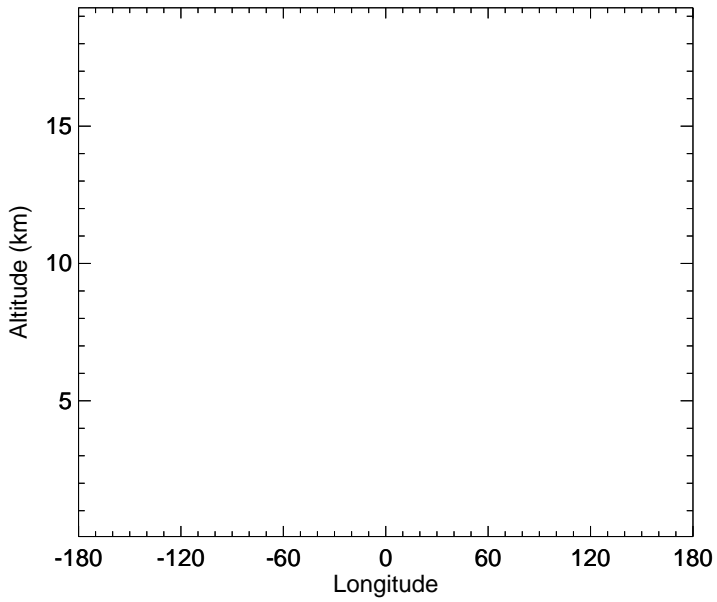
DST2 - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

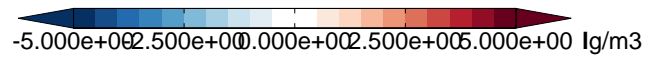
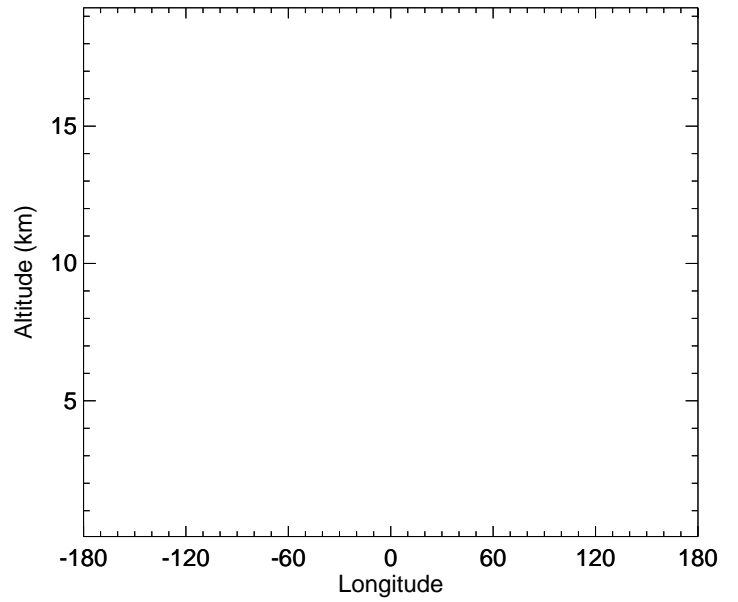
v11-02a - v11-01-public-Run0

DST3 - Diff along 15S for Oct



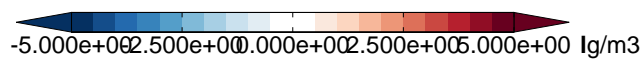
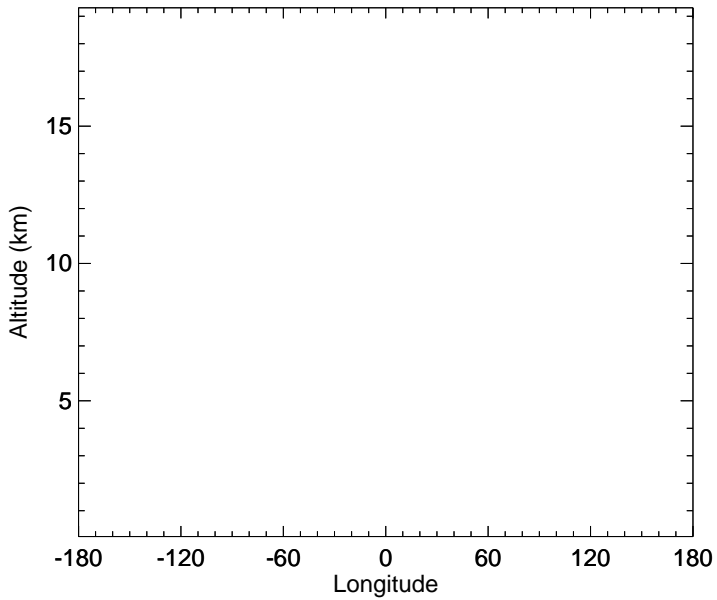
v11-02a - v11-01-public-Run0

DST3 - Diff along 42N for Oct



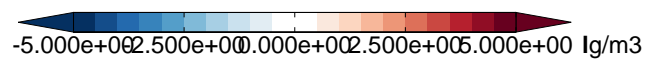
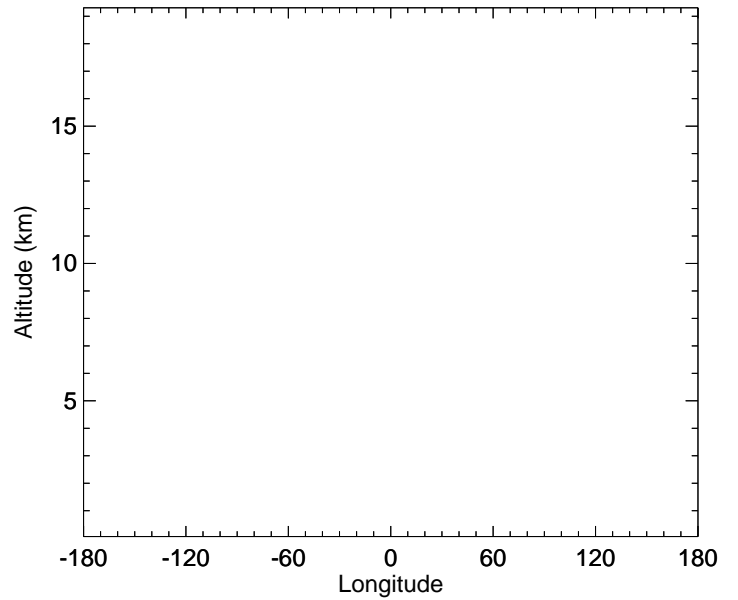
v11-02a - v11-01k-Run0

DST3 - Diff along 15S for Oct



v11-02a - v11-01k-Run0

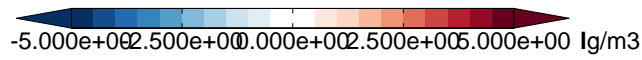
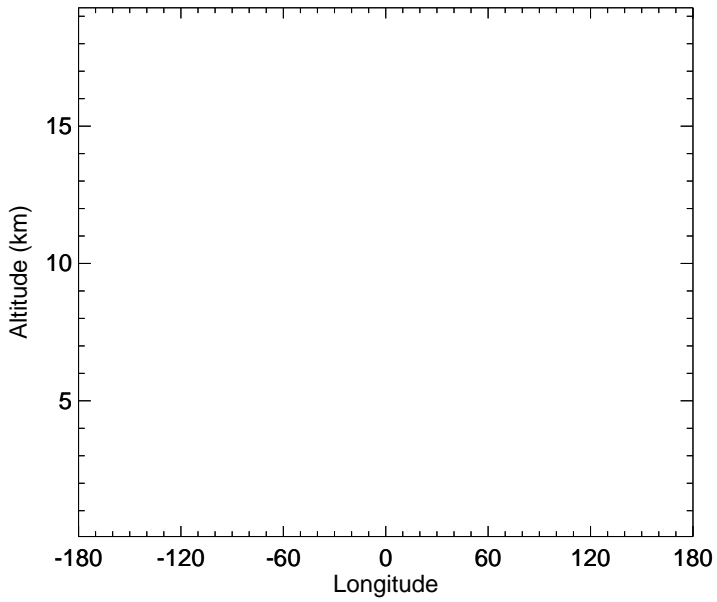
DST3 - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

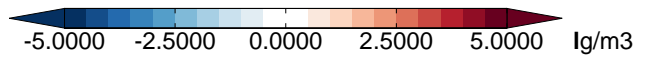
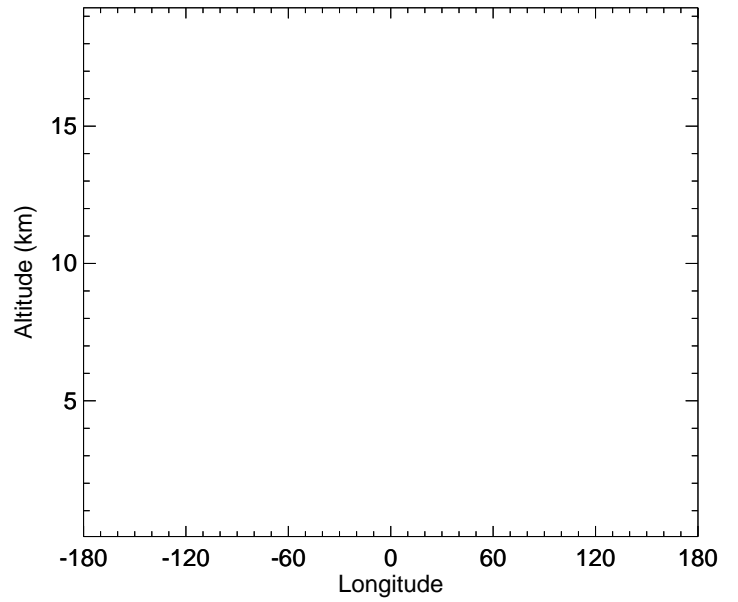
v11-02a - v11-01-public-Run0

DST4 - Diff along 15S for Oct



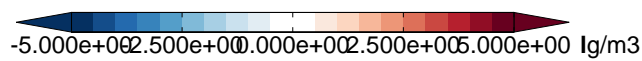
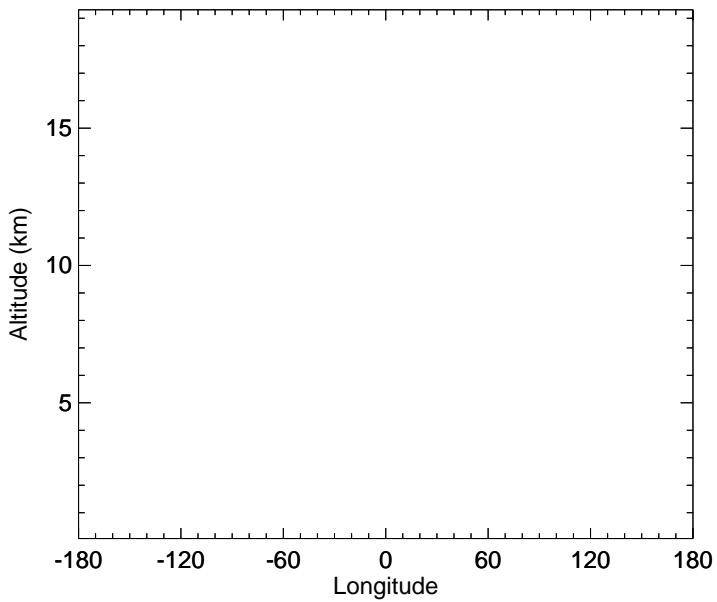
v11-02a - v11-01-public-Run0

DST4 - Diff along 42N for Oct



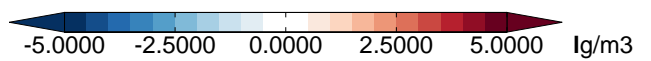
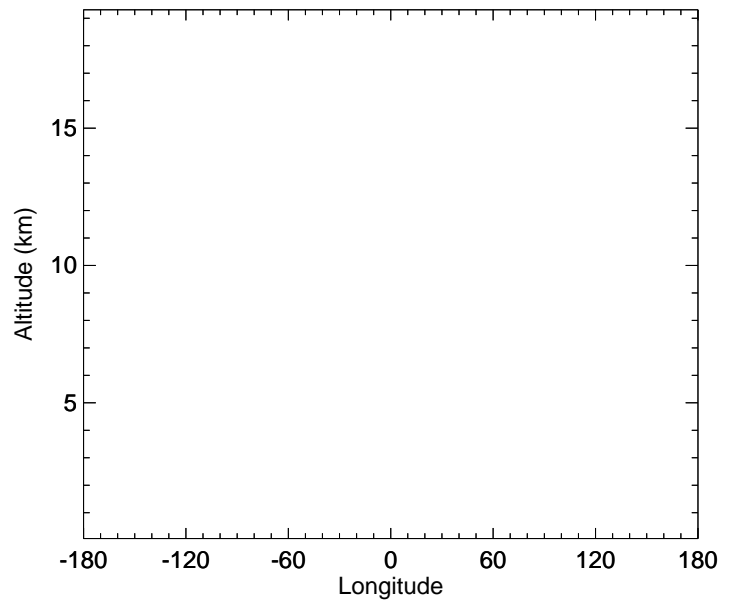
v11-02a - v11-01k-Run0

DST4 - Diff along 15S for Oct



v11-02a - v11-01k-Run0

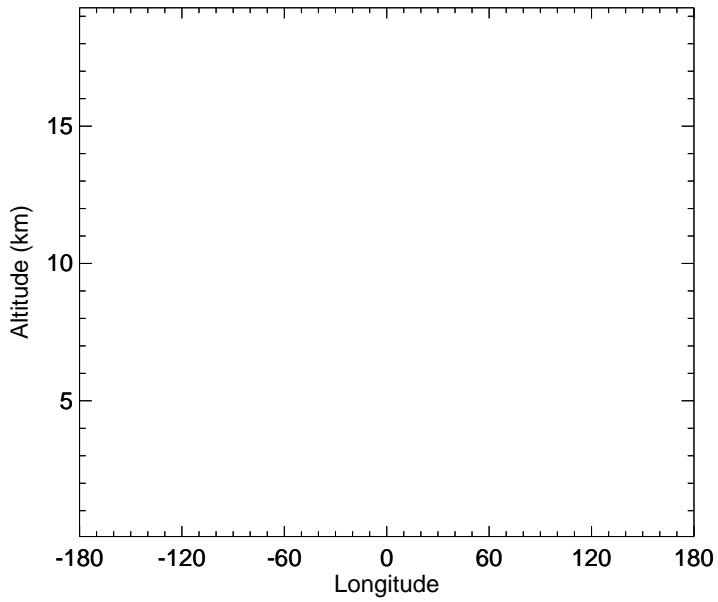
DST4 - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

v11-02a - v11-01-public-Run0

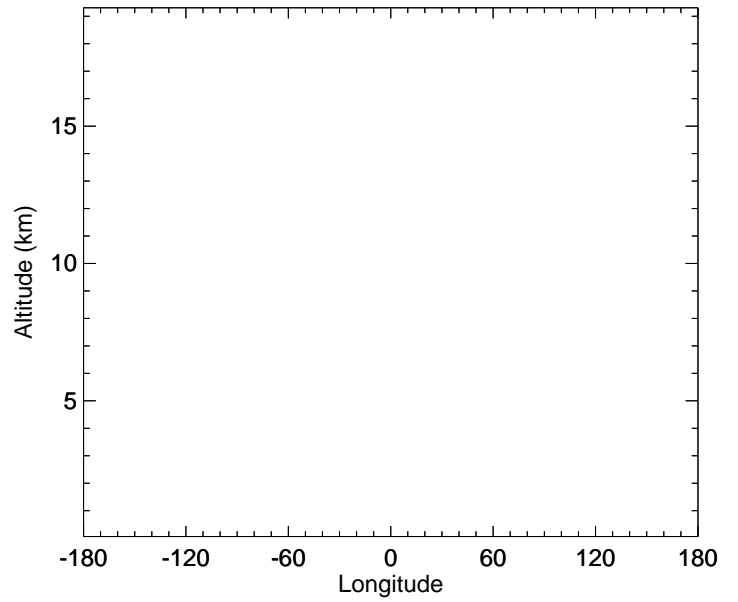
SALA - Diff along 15S for Oct



-1.000e+09 5.000e-010 0.000e+005 0.000e-011 0.000e+00 Ig/m3

v11-02a - v11-01-public-Run0

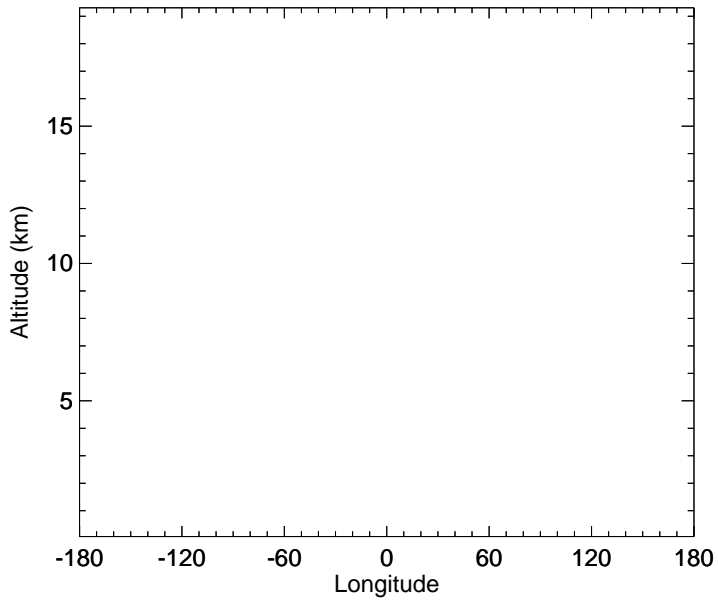
SALA - Diff along 42N for Oct



-1.000e+09 5.000e-010 0.000e+005 0.000e-011 0.000e+00 Ig/m3

v11-02a - v11-01k-Run0

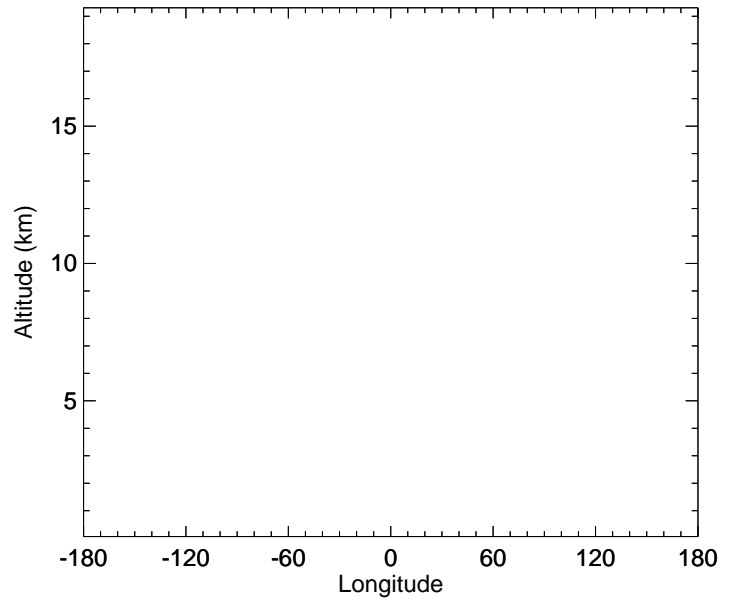
SALA - Diff along 15S for Oct



-1.000e+09 5.000e-010 0.000e+005 0.000e-011 0.000e+00 Ig/m3

v11-02a - v11-01k-Run0

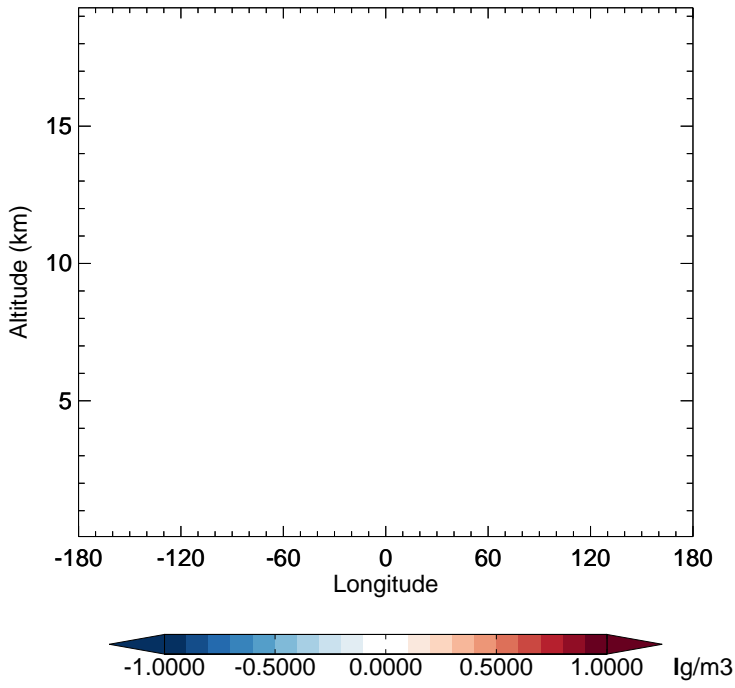
SALA - Diff along 42N for Oct



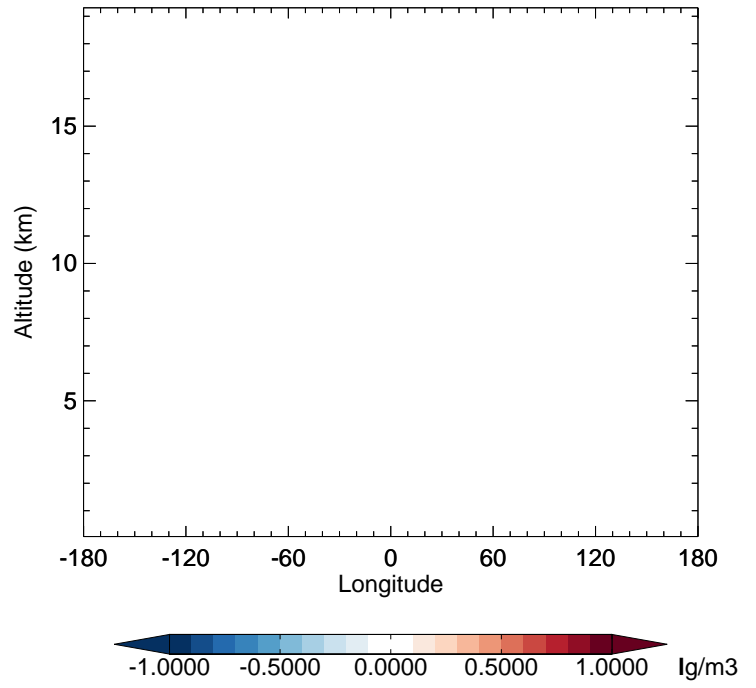
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GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

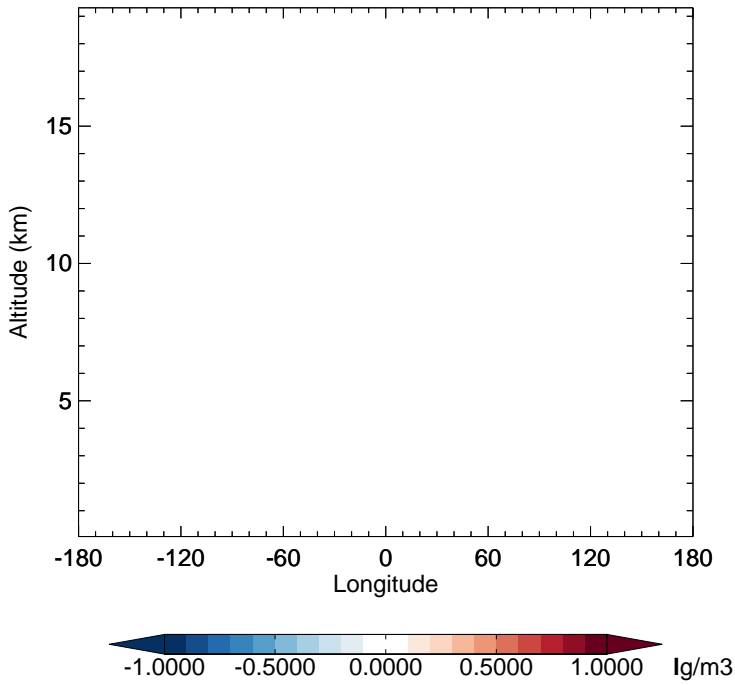
v11-02a - v11-01-public-Run0
SALC - Diff along 15S for Oct



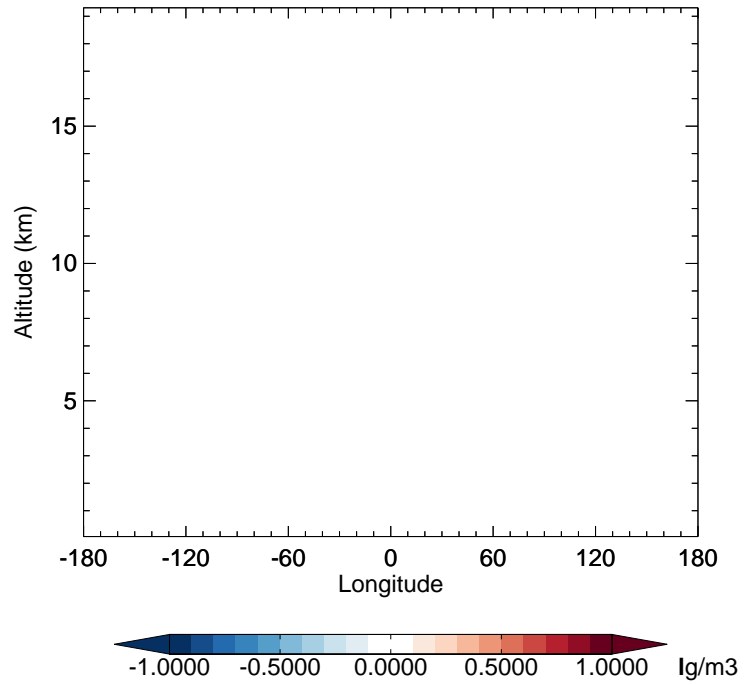
v11-02a - v11-01-public-Run0
SALC - Diff along 42N for Oct



v11-02a - v11-01k-Run0
SALC - Diff along 15S for Oct



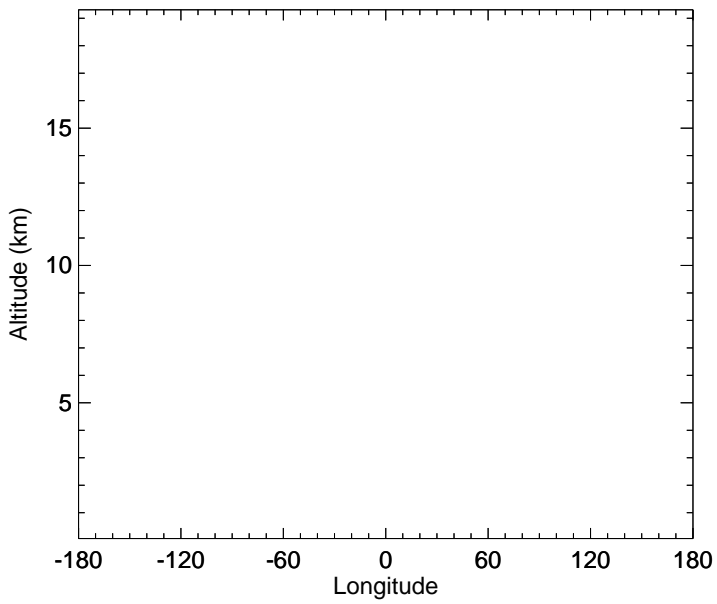
v11-02a - v11-01k-Run0
SALC - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

v11-02a - v11-01-public-Run0

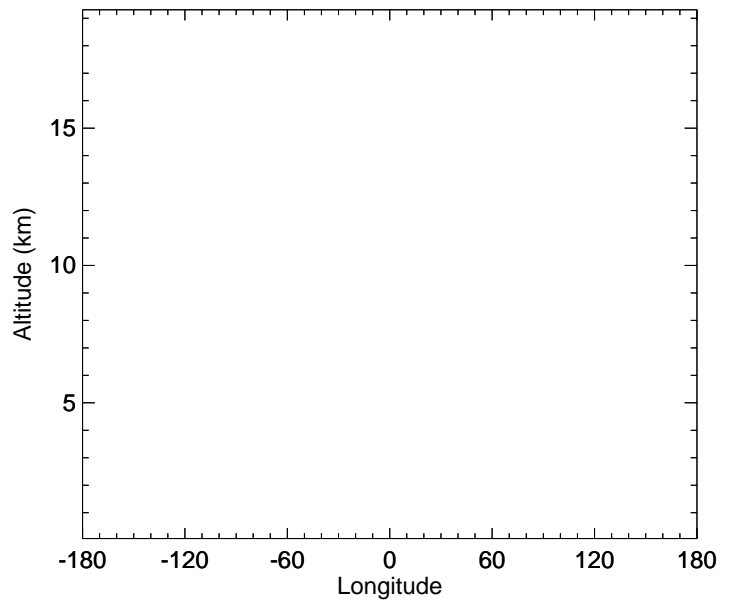
Br2 - Diff along 15S for Oct



-1.000e-02 5.000e-03 0.000e+00 25.000e-03 31.000e-03 1.000e-02 ppbv

v11-02a - v11-01-public-Run0

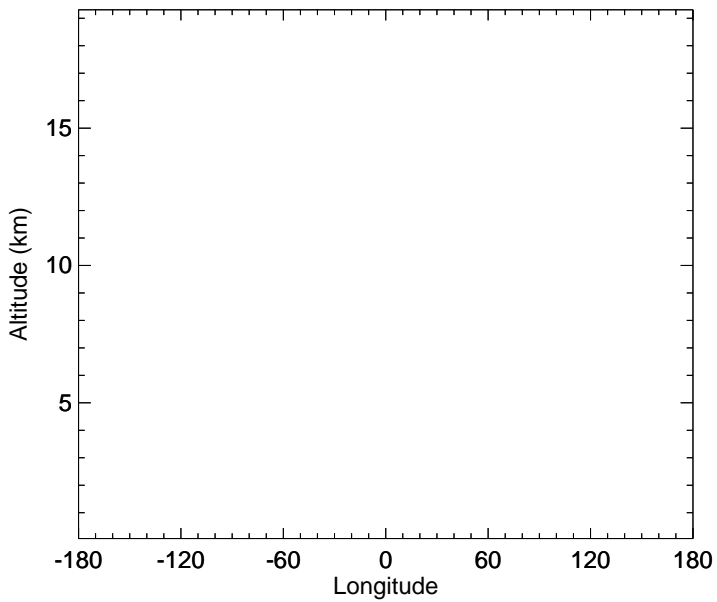
Br2 - Diff along 42N for Oct



-1.000e-02 5.000e-03 0.000e+00 25.000e-03 31.000e-03 1.000e-02 ppbv

v11-02a - v11-01k-Run0

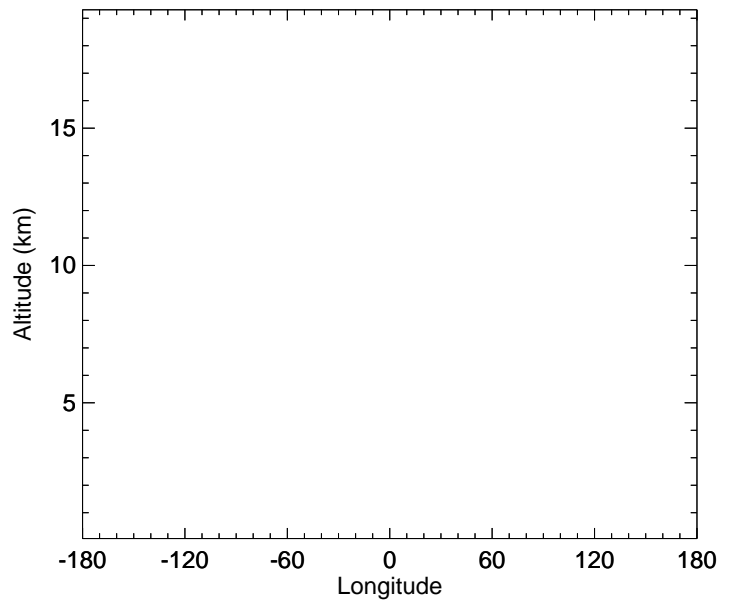
Br2 - Diff along 15S for Oct



-1.000e-02 5.000e-03 0.000e+00 25.000e-03 31.000e-03 1.000e-02 ppbv

v11-02a - v11-01k-Run0

Br2 - Diff along 42N for Oct

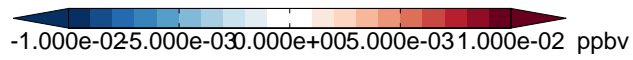
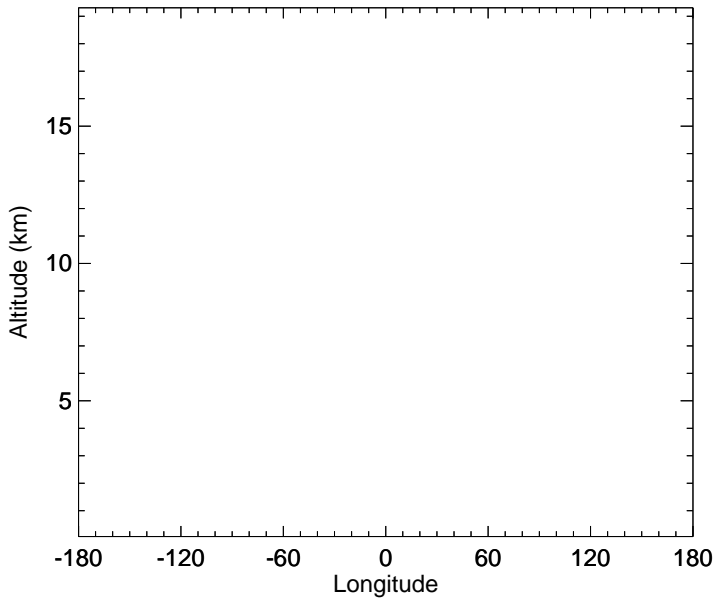


-1.000e-02 5.000e-03 0.000e+00 25.000e-03 31.000e-03 1.000e-02 ppbv

GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

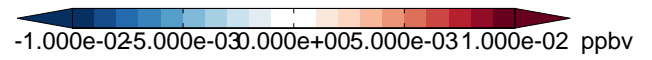
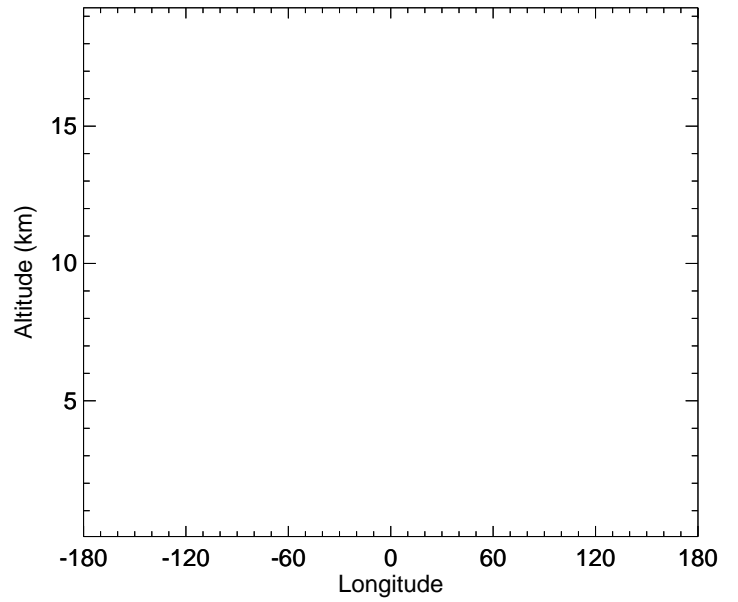
v11-02a - v11-01-public-Run0

Br - Diff along 15S for Oct



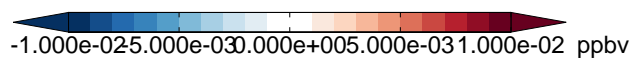
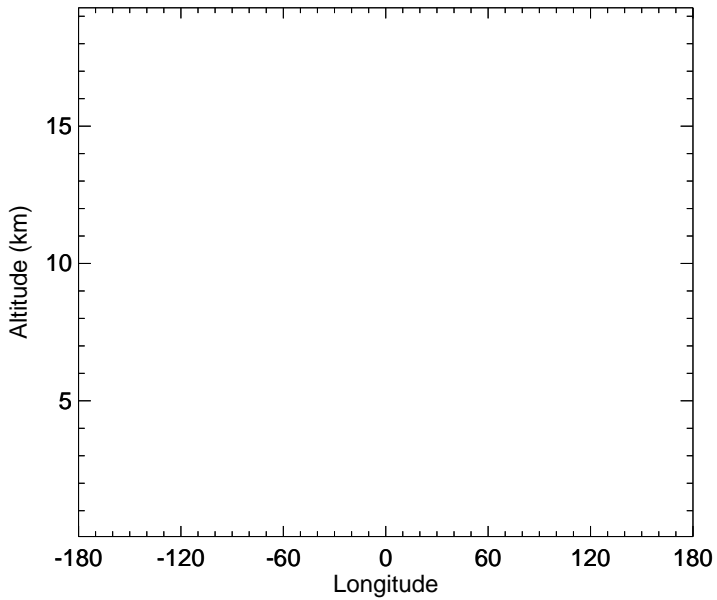
v11-02a - v11-01-public-Run0

Br - Diff along 42N for Oct



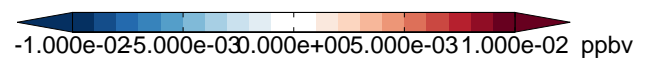
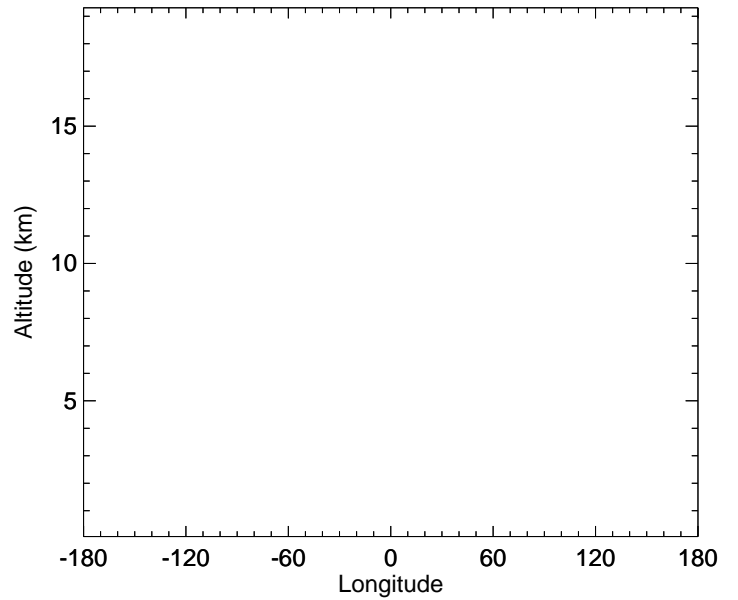
v11-02a - v11-01k-Run0

Br - Diff along 15S for Oct



v11-02a - v11-01k-Run0

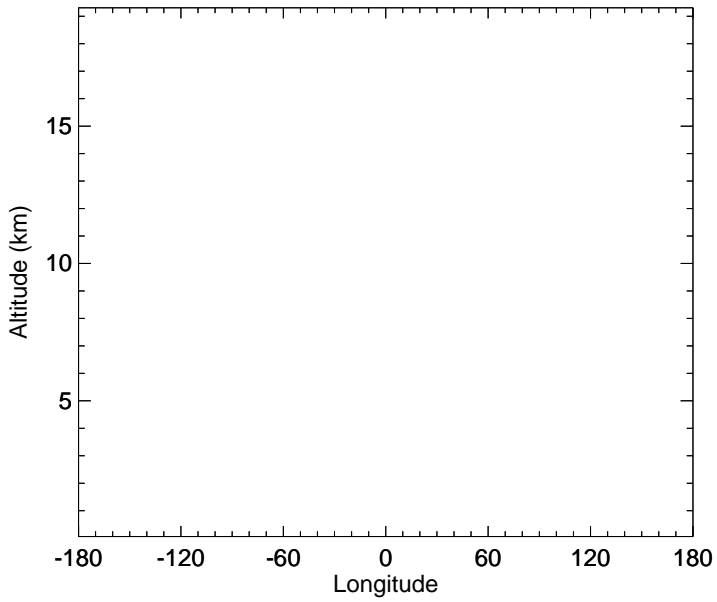
Br - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

v11-02a - v11-01-public-Run0

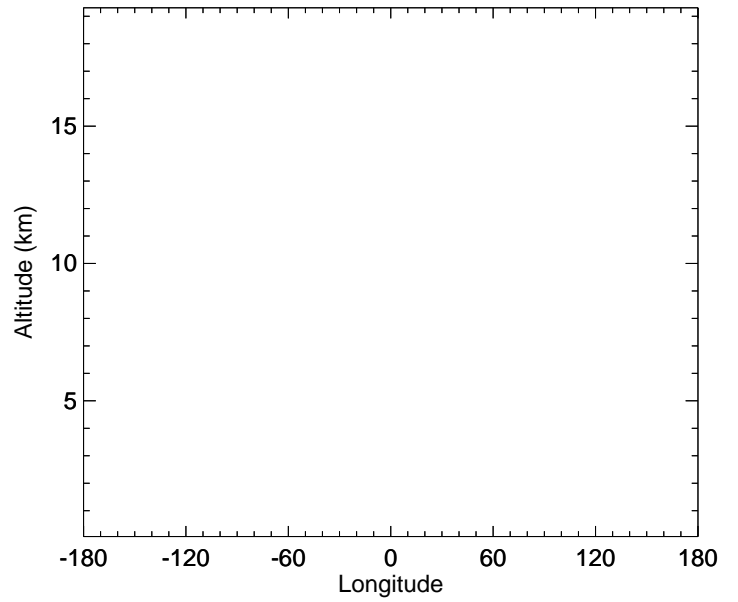
BrO - Diff along 15S for Oct



-1.000e-02 5.000e-03 0.000e+00 2.500e-03 1.000e-02 ppbv

v11-02a - v11-01-public-Run0

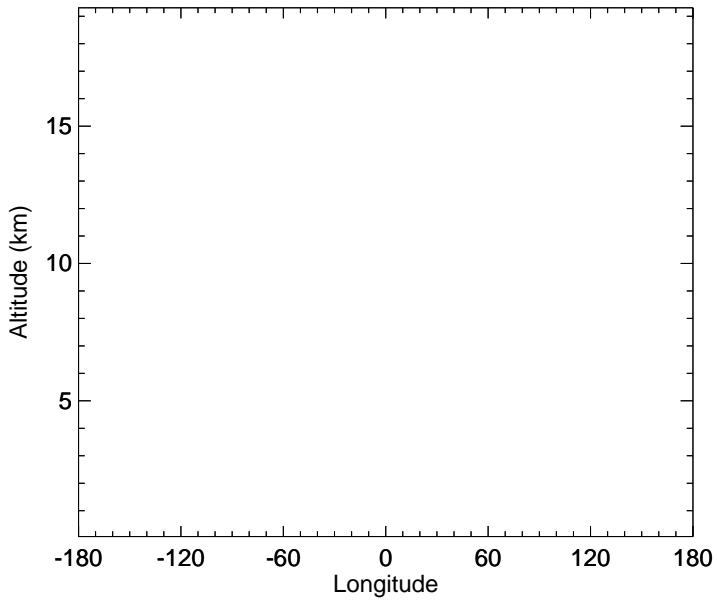
BrO - Diff along 42N for Oct



-1.000e-02 5.000e-03 0.000e+00 2.500e-03 1.000e-02 ppbv

v11-02a - v11-01k-Run0

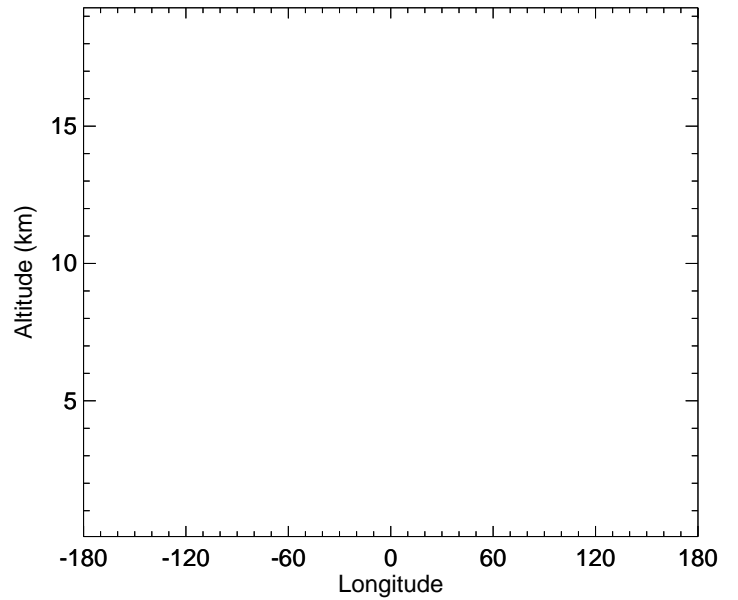
BrO - Diff along 15S for Oct



-1.000e-02 5.000e-03 0.000e+00 2.500e-03 1.000e-02 ppbv

v11-02a - v11-01k-Run0

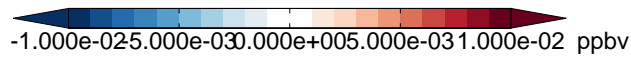
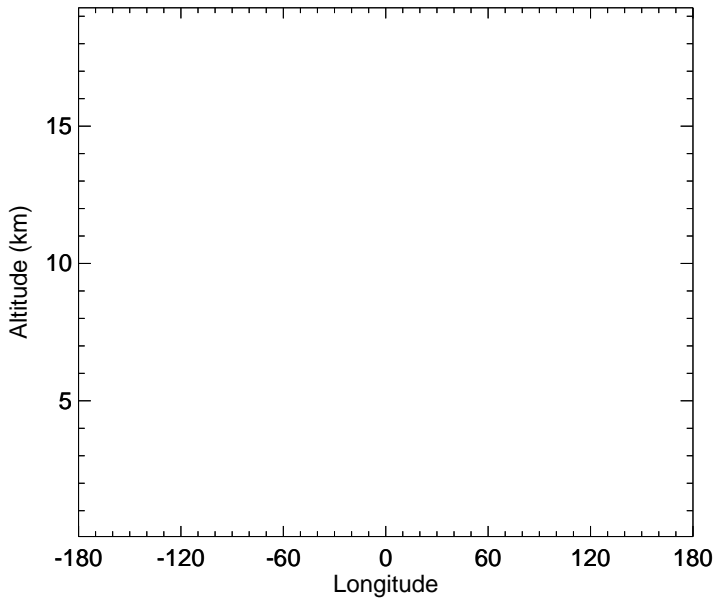
BrO - Diff along 42N for Oct



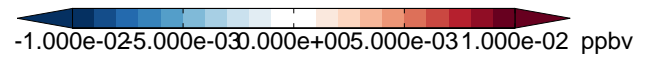
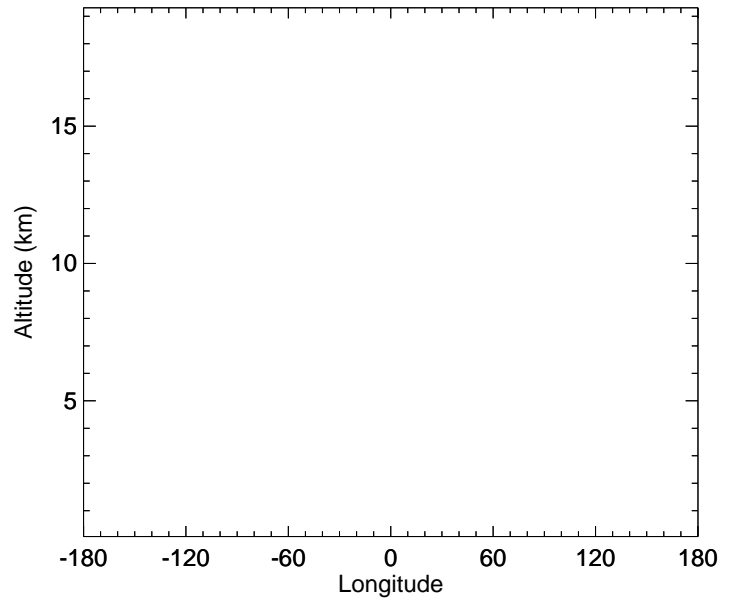
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GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

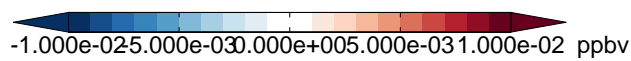
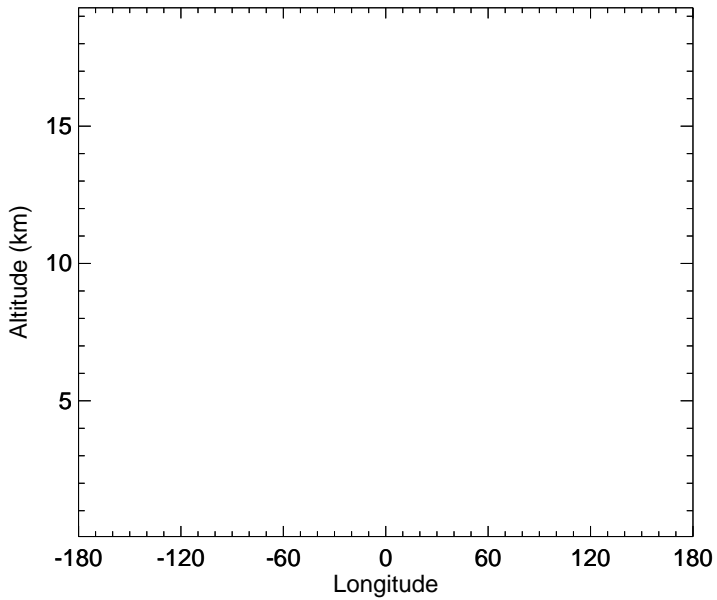
v11-02a - v11-01-public-Run0
HOBr - Diff along 15S for Oct



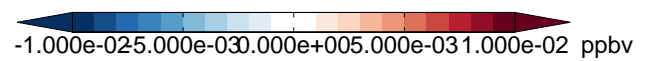
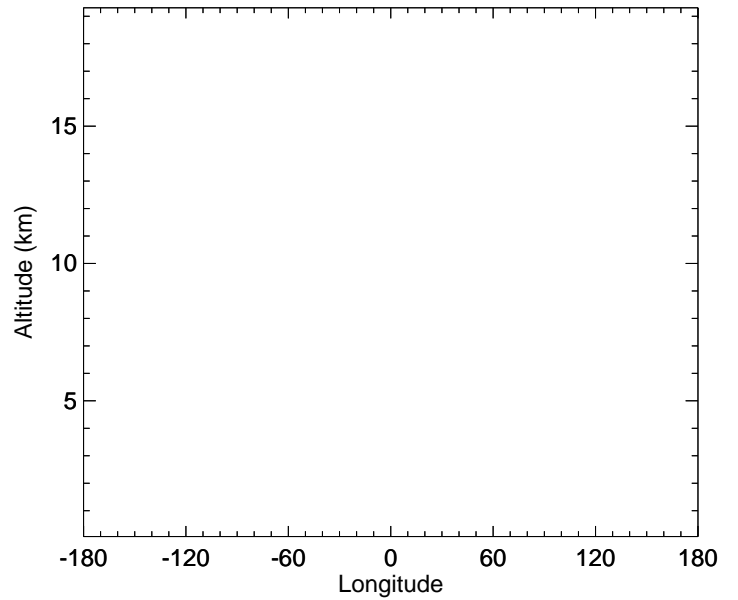
v11-02a - v11-01-public-Run0
HOBr - Diff along 42N for Oct



v11-02a - v11-01k-Run0
HOBr - Diff along 15S for Oct

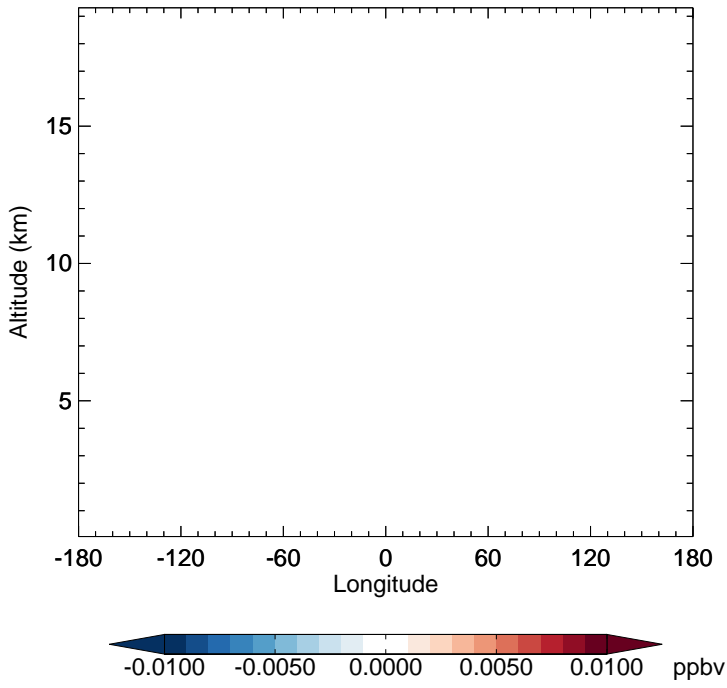


v11-02a - v11-01k-Run0
HOBr - Diff along 42N for Oct

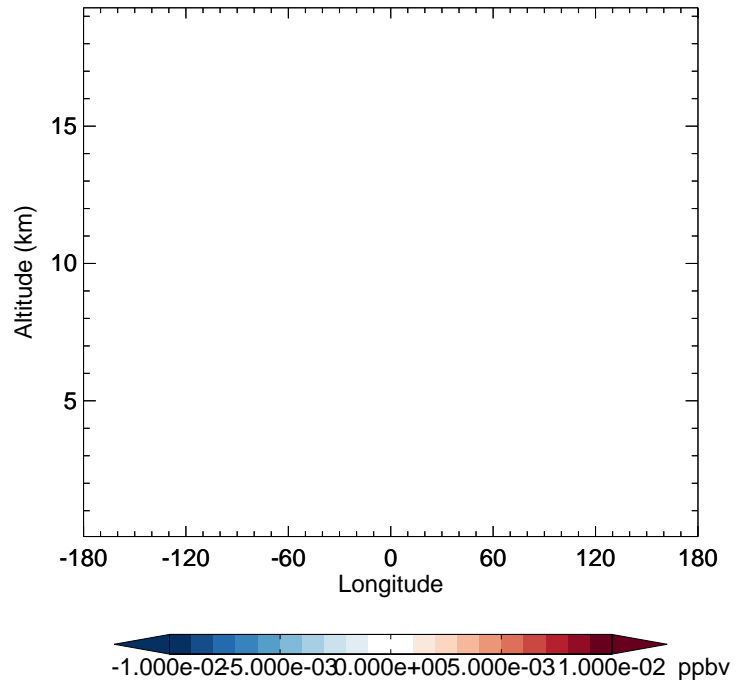


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

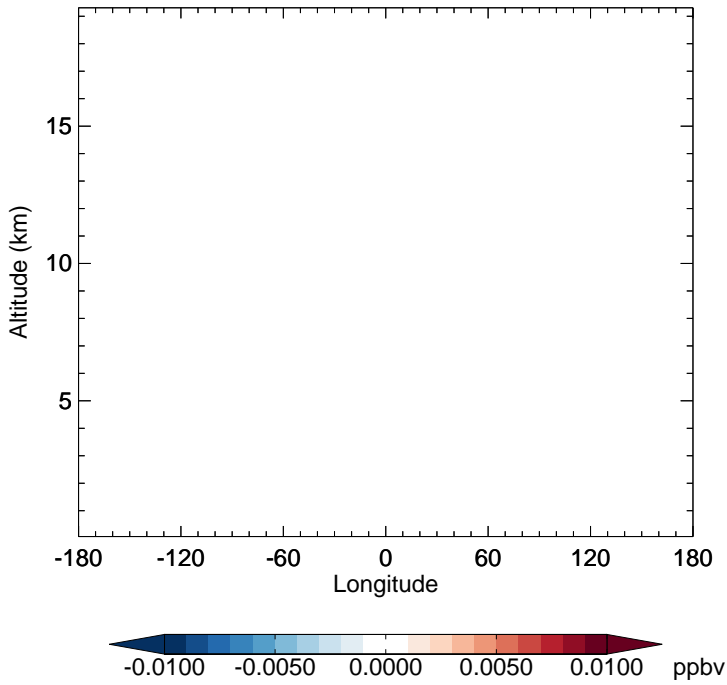
v11-02a - v11-01-public-Run0
HBr - Diff along 15S for Oct



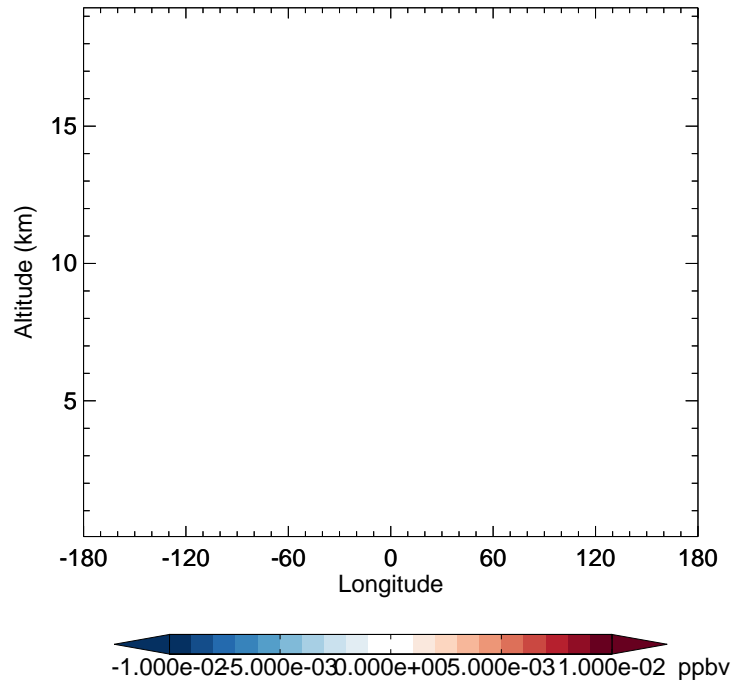
v11-02a - v11-01-public-Run0
HBr - Diff along 42N for Oct



v11-02a - v11-01k-Run0
HBr - Diff along 15S for Oct

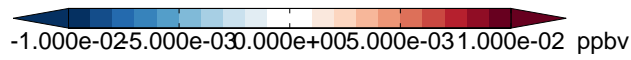
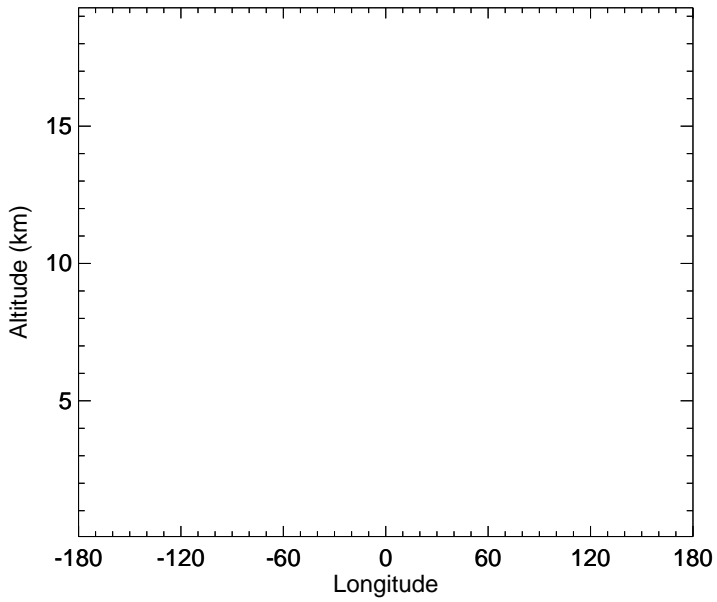


v11-02a - v11-01k-Run0
HBr - Diff along 42N for Oct

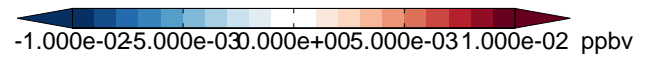
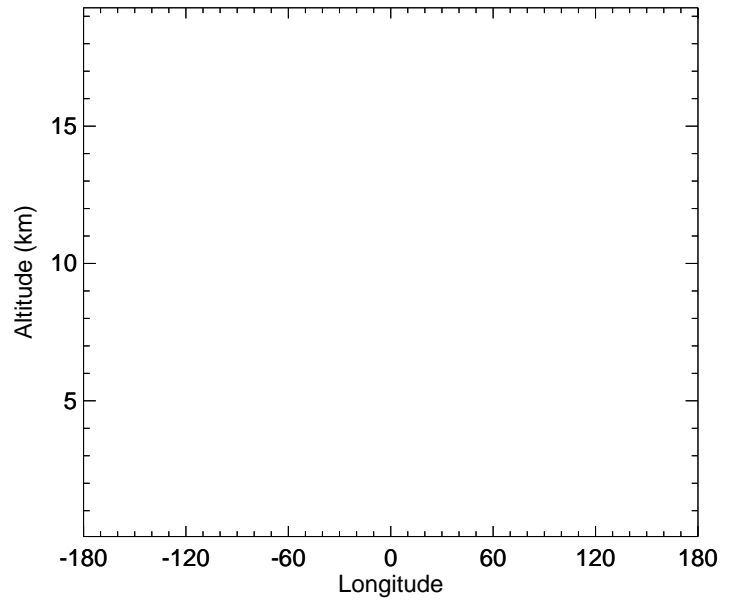


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

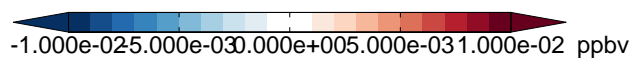
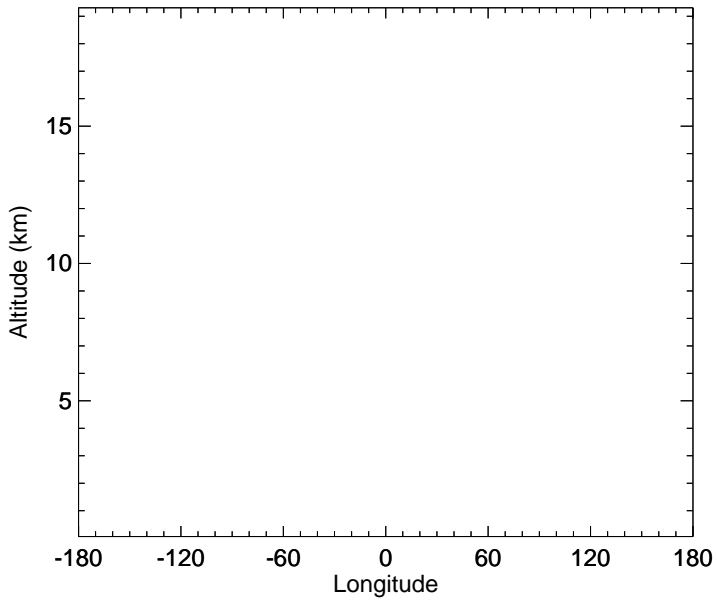
v11-02a - v11-01-public-Run0
BrNO₂ - Diff along 15S for Oct



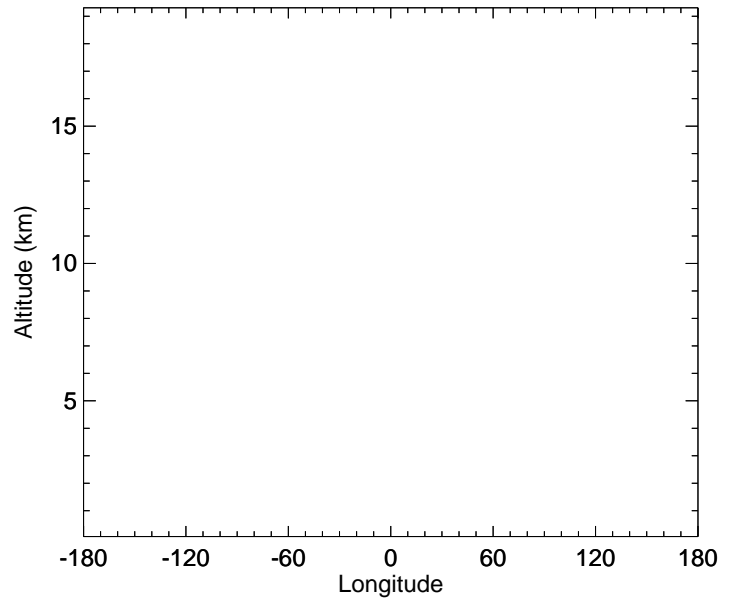
v11-02a - v11-01-public-Run0
BrNO₂ - Diff along 42N for Oct



v11-02a - v11-01k-Run0
BrNO₂ - Diff along 15S for Oct

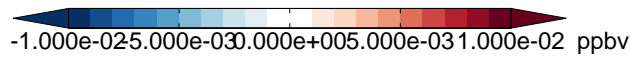
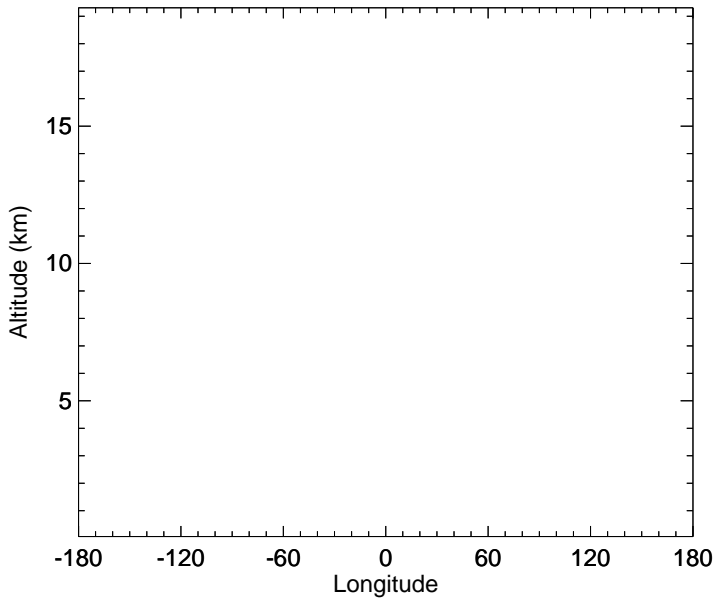


v11-02a - v11-01k-Run0
BrNO₂ - Diff along 42N for Oct

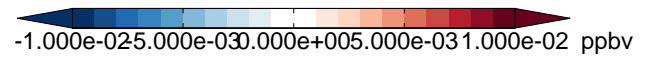
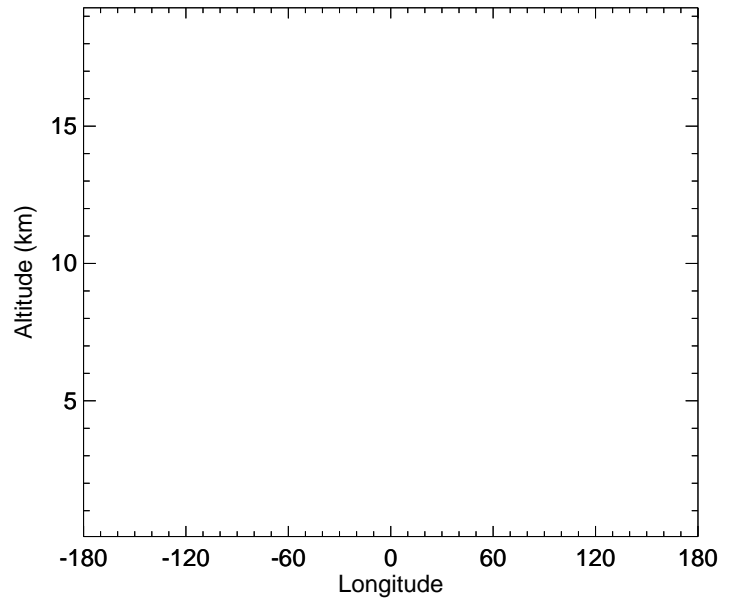


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

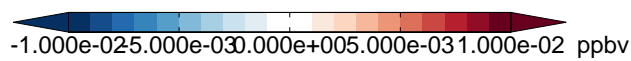
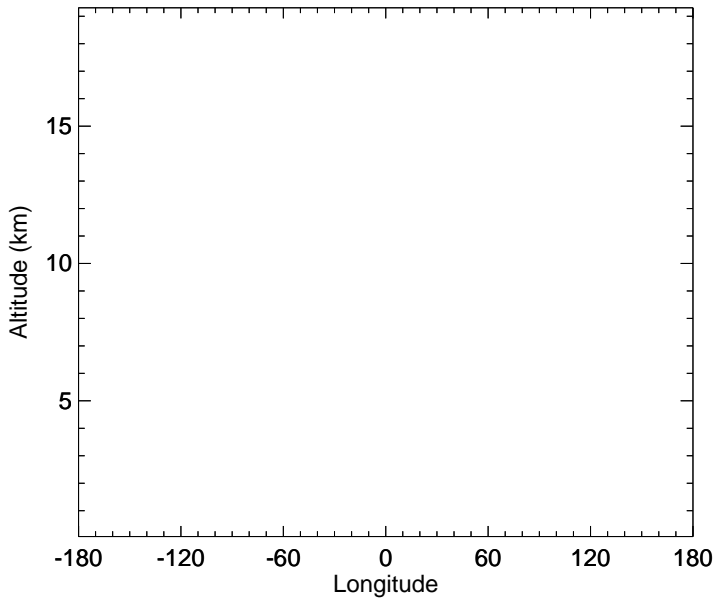
v11-02a - v11-01-public-Run0
BrNO3 - Diff along 15S for Oct



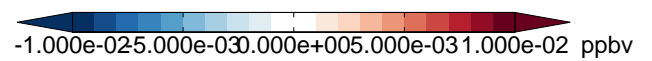
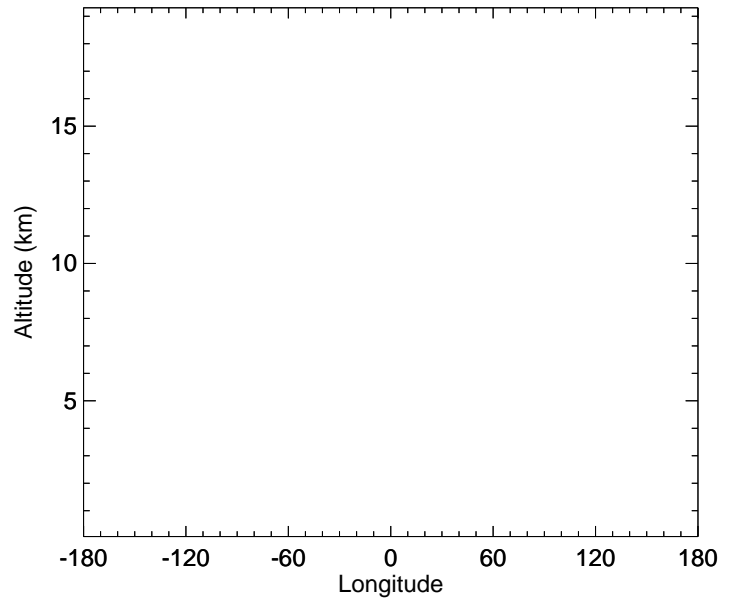
v11-02a - v11-01-public-Run0
BrNO3 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
BrNO3 - Diff along 15S for Oct

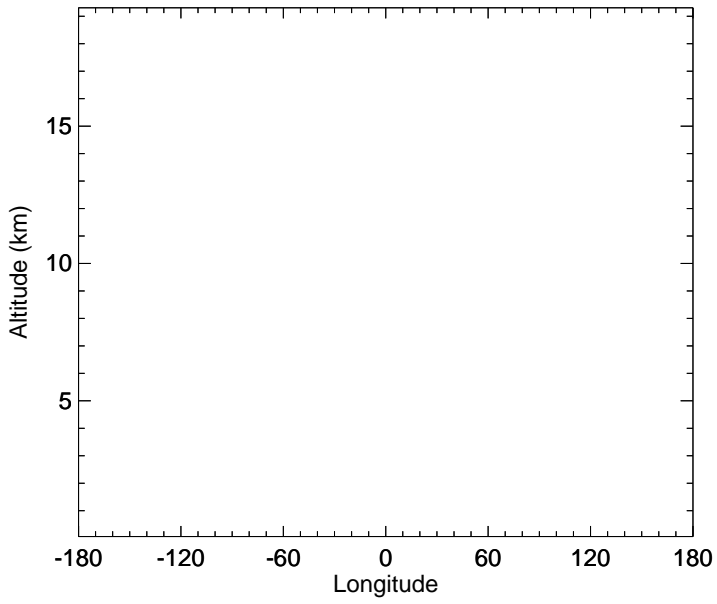


v11-02a - v11-01k-Run0
BrNO3 - Diff along 42N for Oct



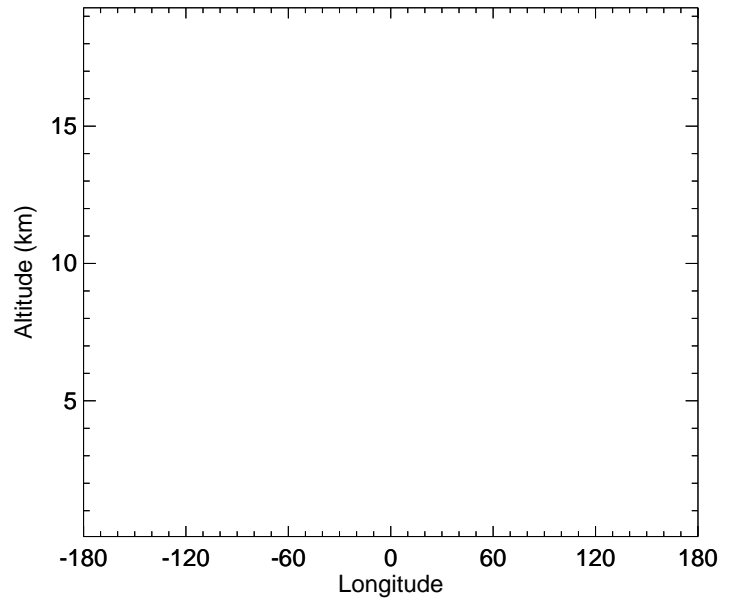
GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

v11-02a - v11-01-public-Run0
CHBr3 - Diff along 15S for Oct



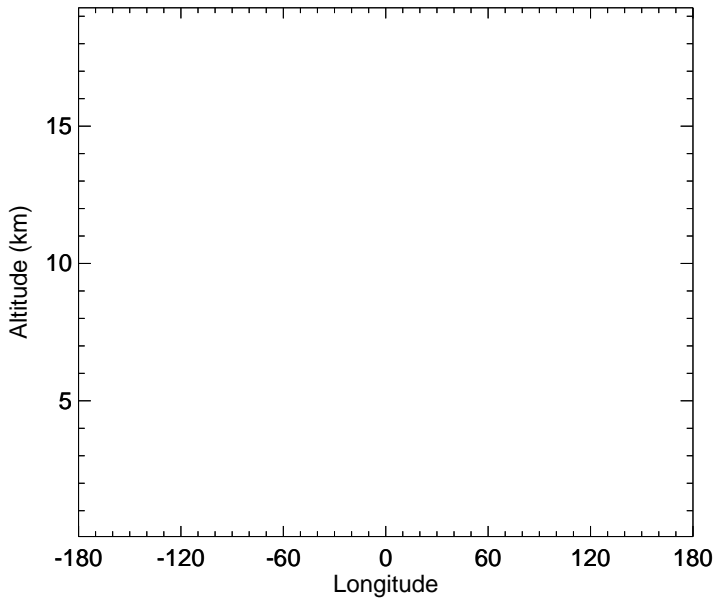
-1.000e-02 5.000e-03 0.000e+00 2.500e-03 1.000e-02 ppbv

v11-02a - v11-01-public-Run0
CHBr3 - Diff along 42N for Oct



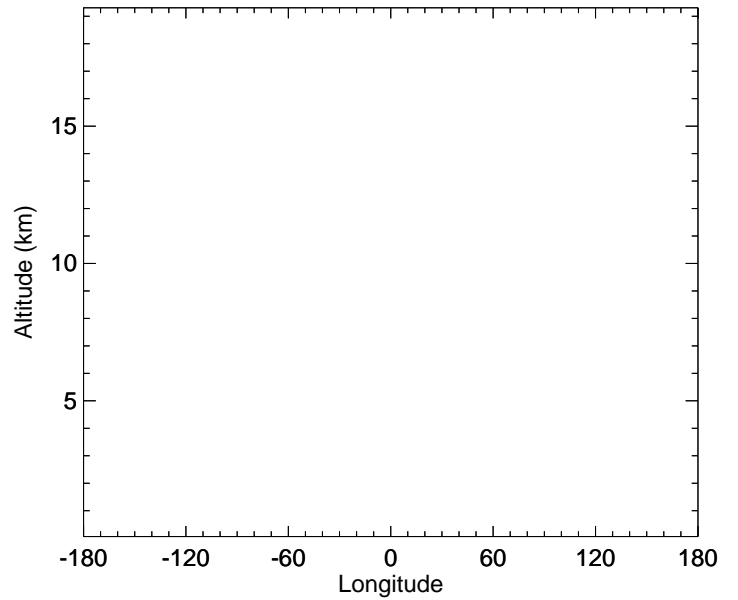
-1.000e-02 5.000e-03 0.000e+00 2.500e-03 1.000e-02 ppbv

v11-02a - v11-01k-Run0
CHBr3 - Diff along 15S for Oct



-1.000e-02 5.000e-03 0.000e+00 2.500e-03 1.000e-02 ppbv

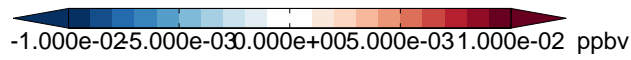
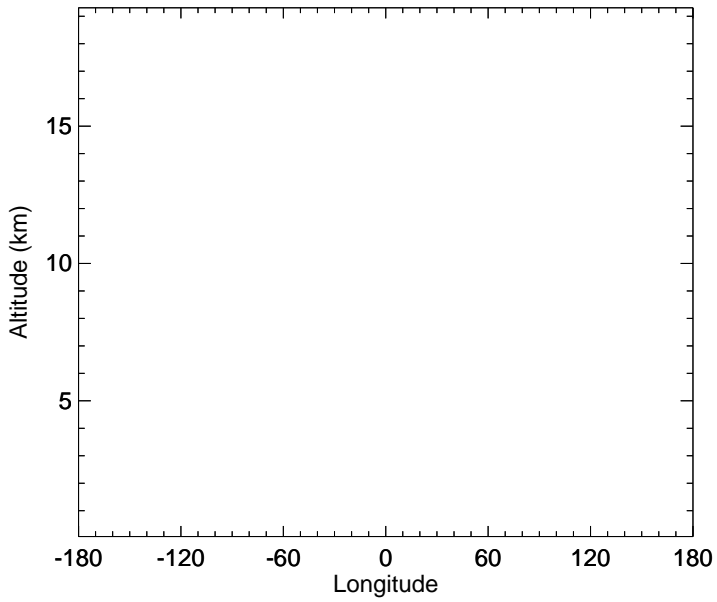
v11-02a - v11-01k-Run0
CHBr3 - Diff along 42N for Oct



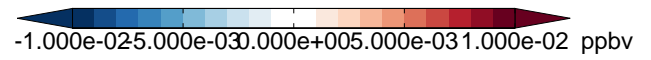
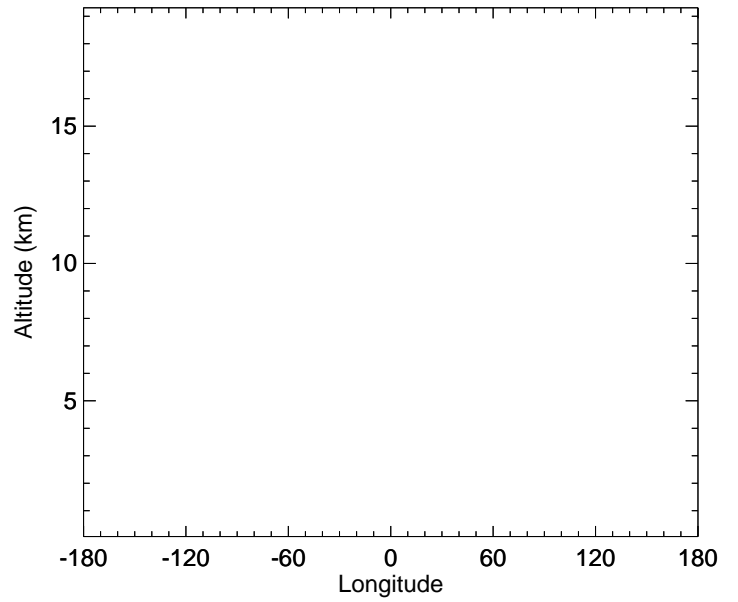
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GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

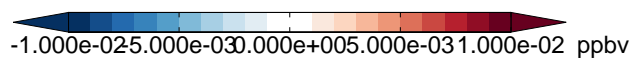
v11-02a - v11-01-public-Run0
CH2Br2 - Diff along 15S for Oct



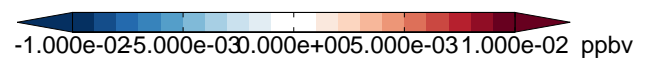
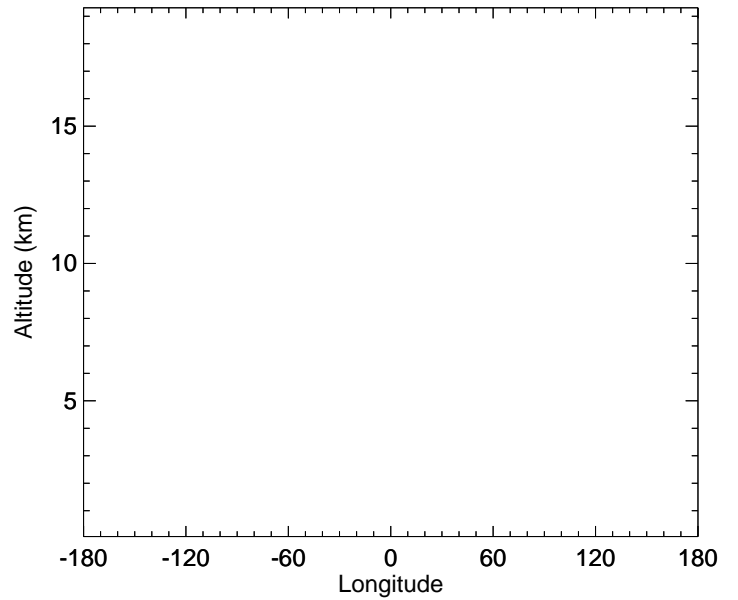
v11-02a - v11-01-public-Run0
CH2Br2 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
CH2Br2 - Diff along 15S for Oct

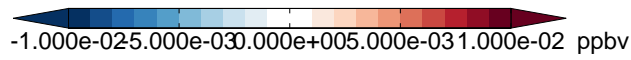
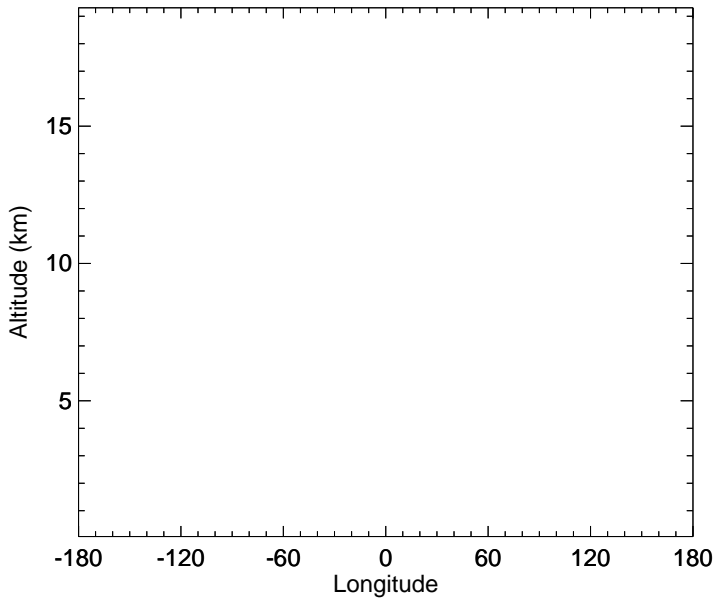


v11-02a - v11-01k-Run0
CH2Br2 - Diff along 42N for Oct

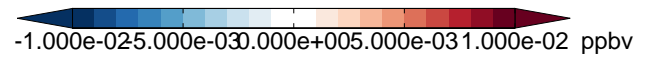
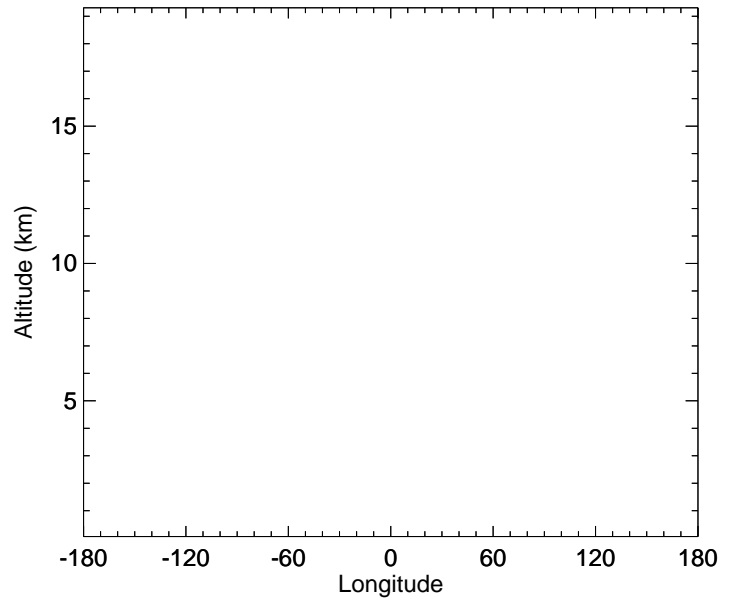


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

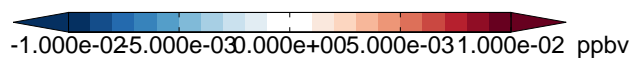
v11-02a - v11-01-public-Run0
CH3Br - Diff along 15S for Oct



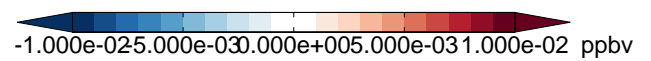
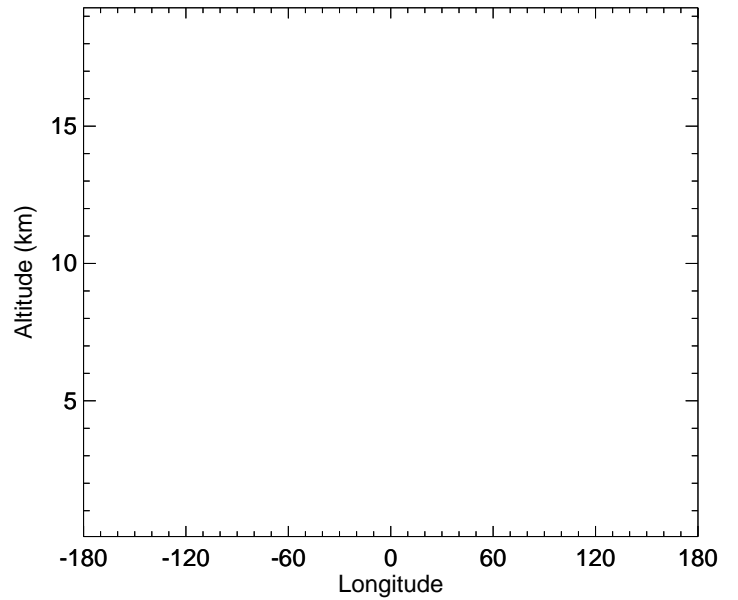
v11-02a - v11-01-public-Run0
CH3Br - Diff along 42N for Oct



v11-02a - v11-01k-Run0
CH3Br - Diff along 15S for Oct

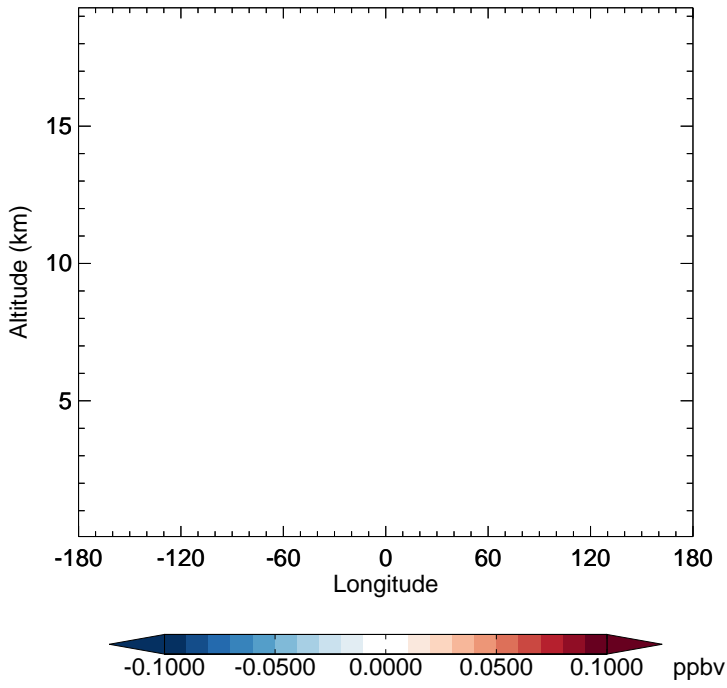


v11-02a - v11-01k-Run0
CH3Br - Diff along 42N for Oct

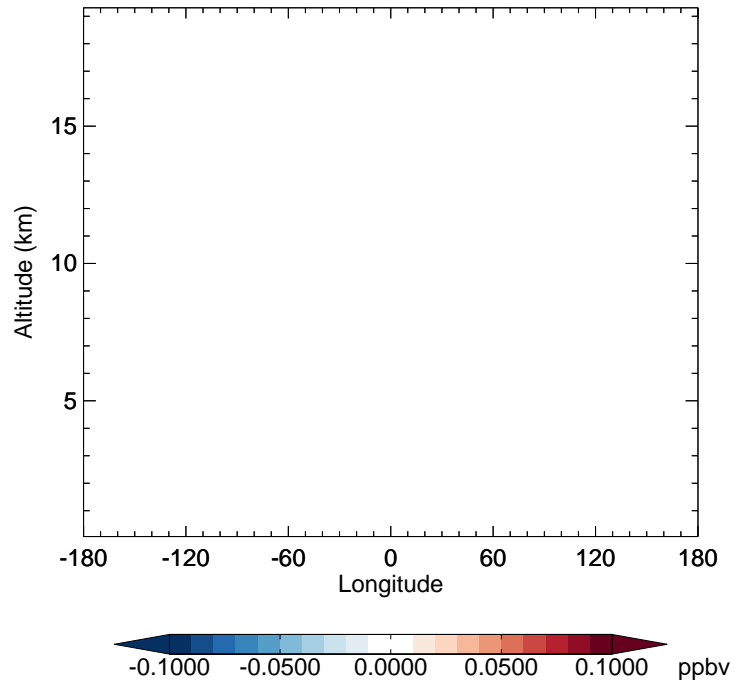


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

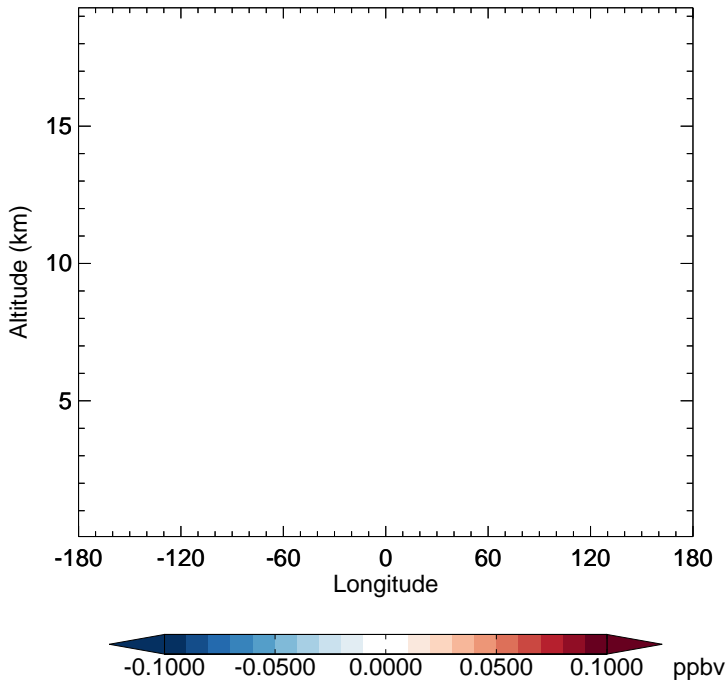
v11-02a - v11-01-public-Run0
MPN - Diff along 15S for Oct



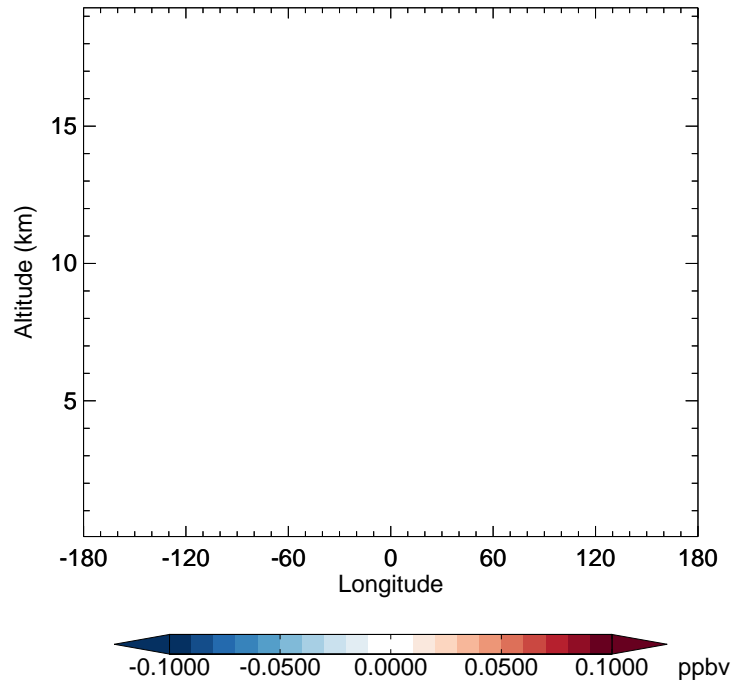
v11-02a - v11-01-public-Run0
MPN - Diff along 42N for Oct



v11-02a - v11-01k-Run0
MPN - Diff along 15S for Oct



v11-02a - v11-01k-Run0
MPN - Diff along 42N for Oct

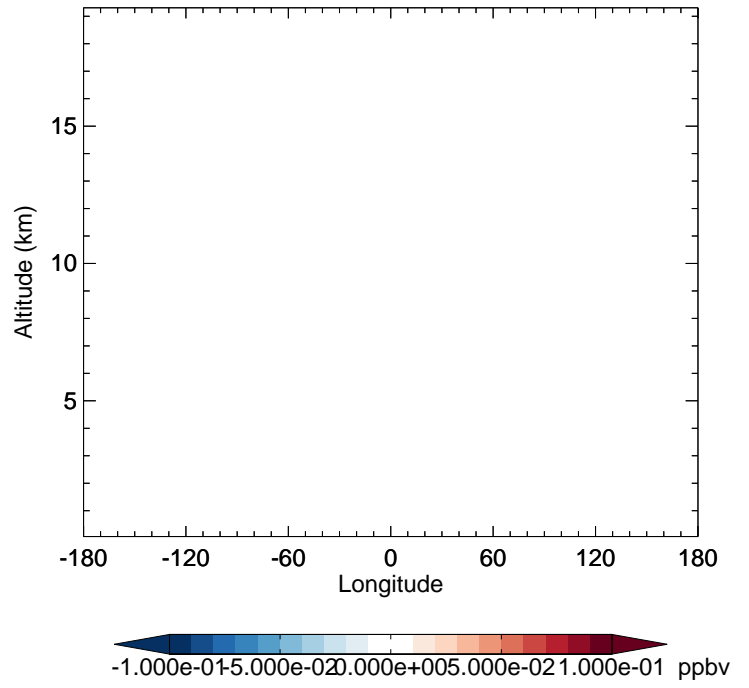


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

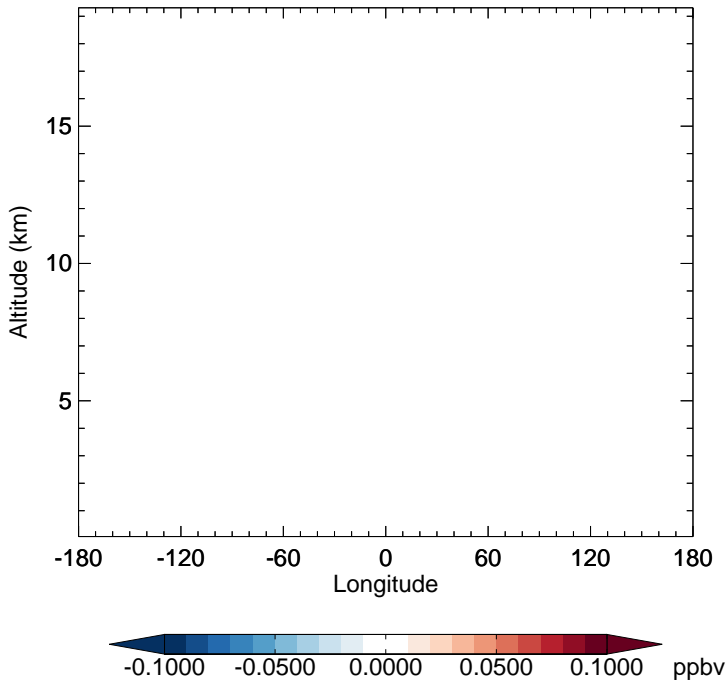
v11-02a - v11-01-public-Run0
ISOPND - Diff along 15S for Oct



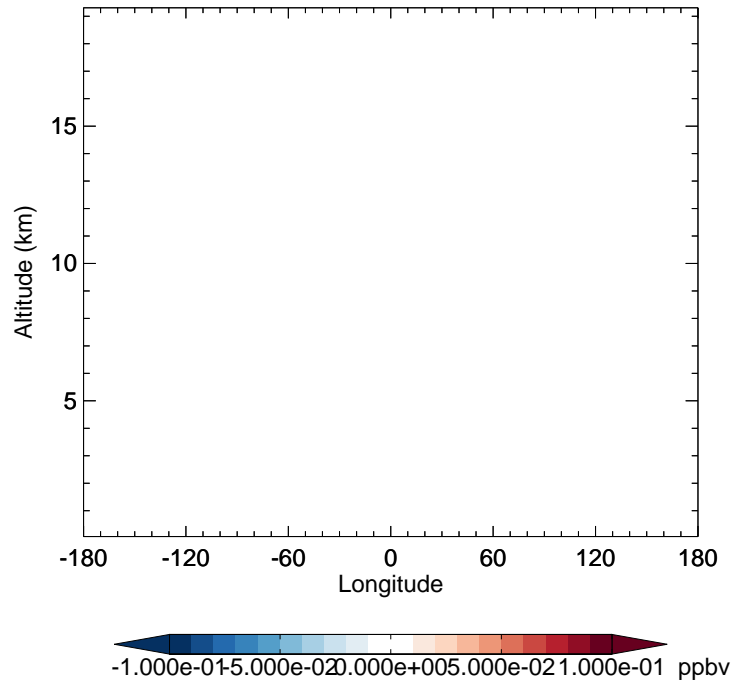
v11-02a - v11-01-public-Run0
ISOPND - Diff along 42N for Oct



v11-02a - v11-01k-Run0
ISOPND - Diff along 15S for Oct

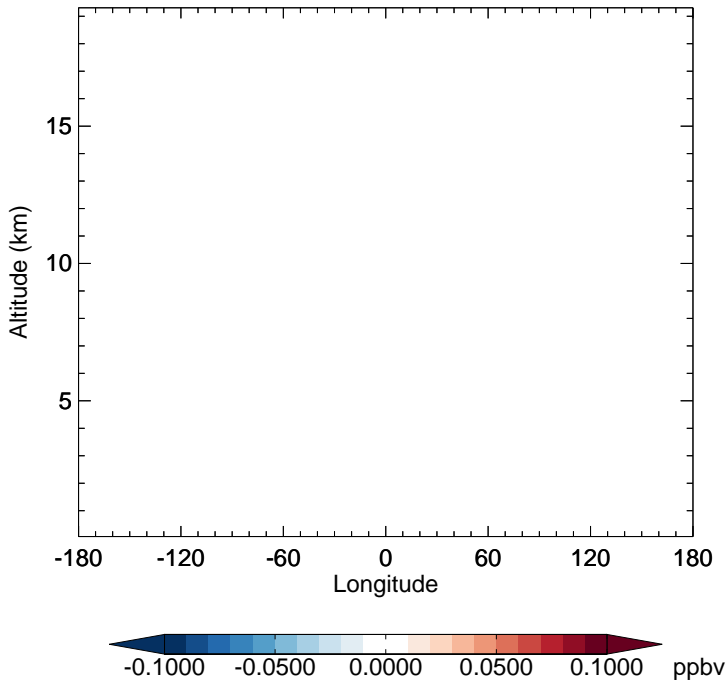


v11-02a - v11-01k-Run0
ISOPND - Diff along 42N for Oct

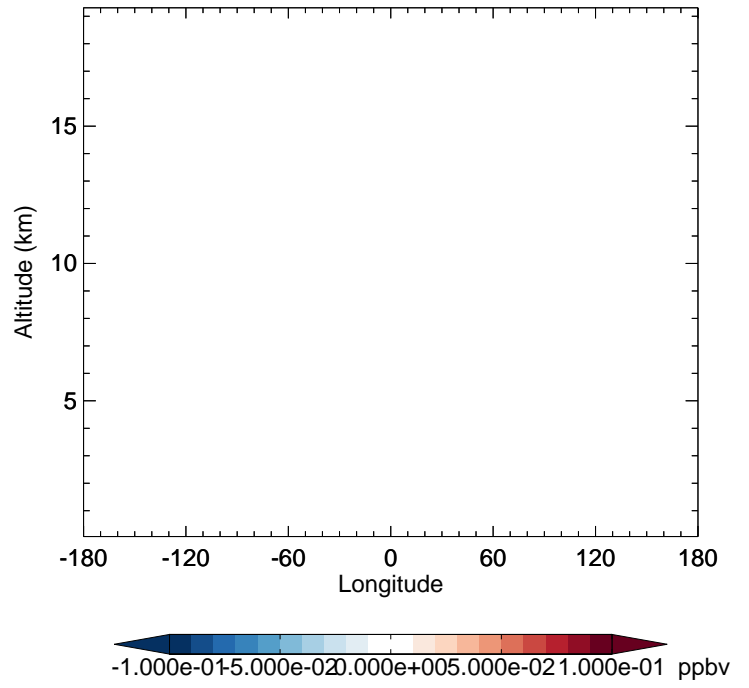


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

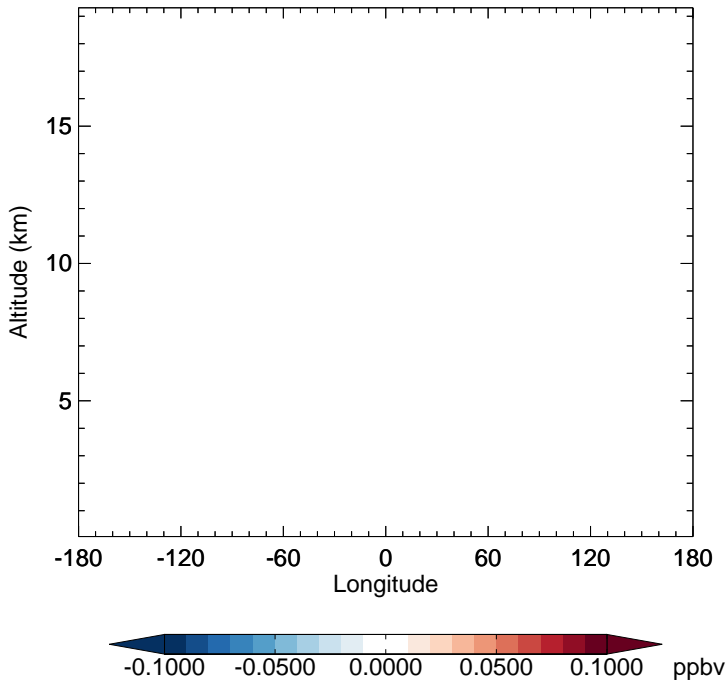
v11-02a - v11-01-public-Run0
ISOPNB - Diff along 15S for Oct



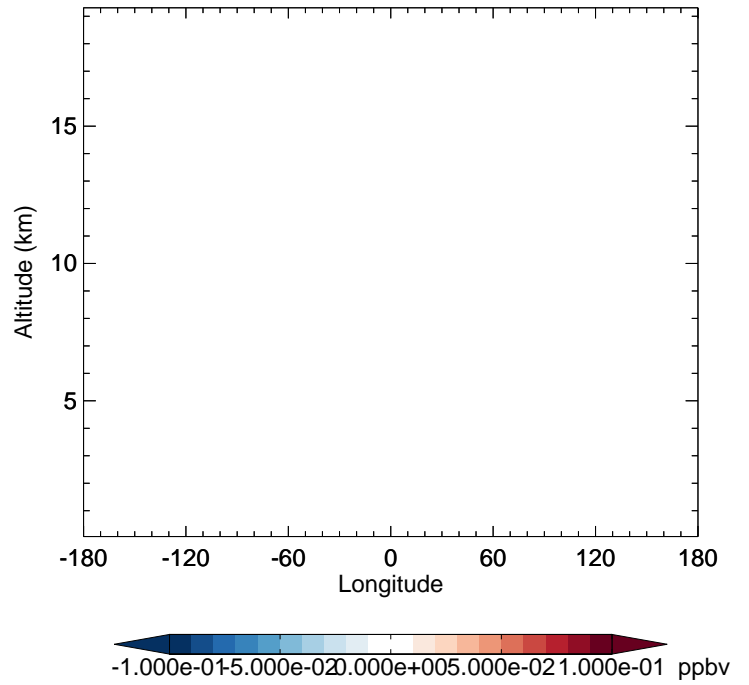
v11-02a - v11-01-public-Run0
ISOPNB - Diff along 42N for Oct



v11-02a - v11-01k-Run0
ISOPNB - Diff along 15S for Oct

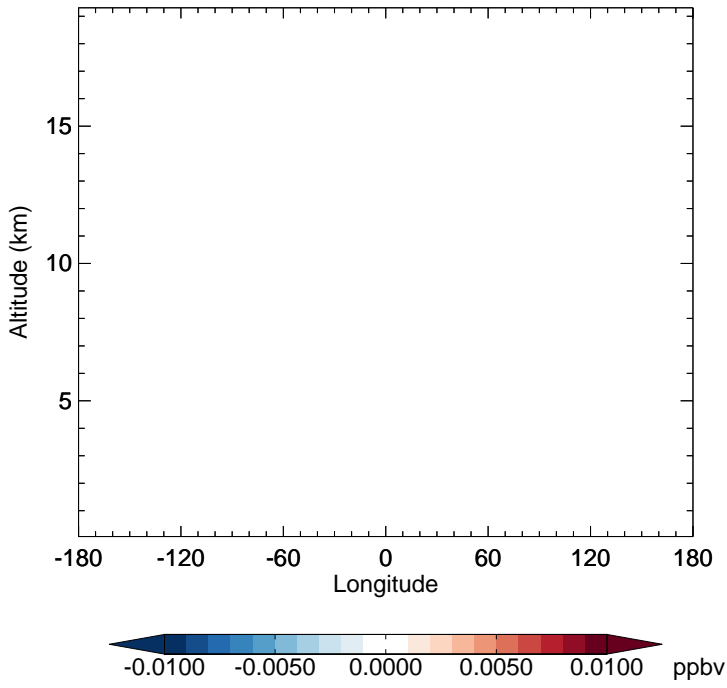


v11-02a - v11-01k-Run0
ISOPNB - Diff along 42N for Oct

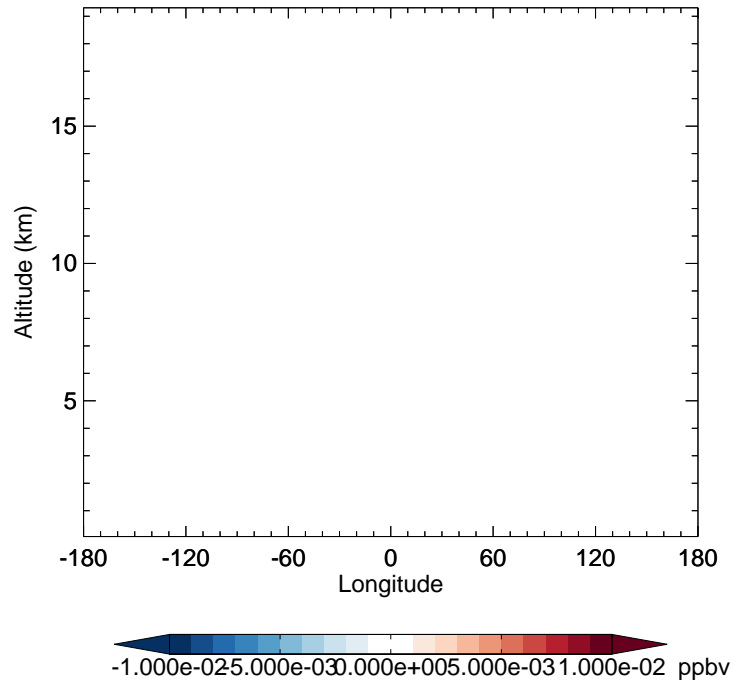


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

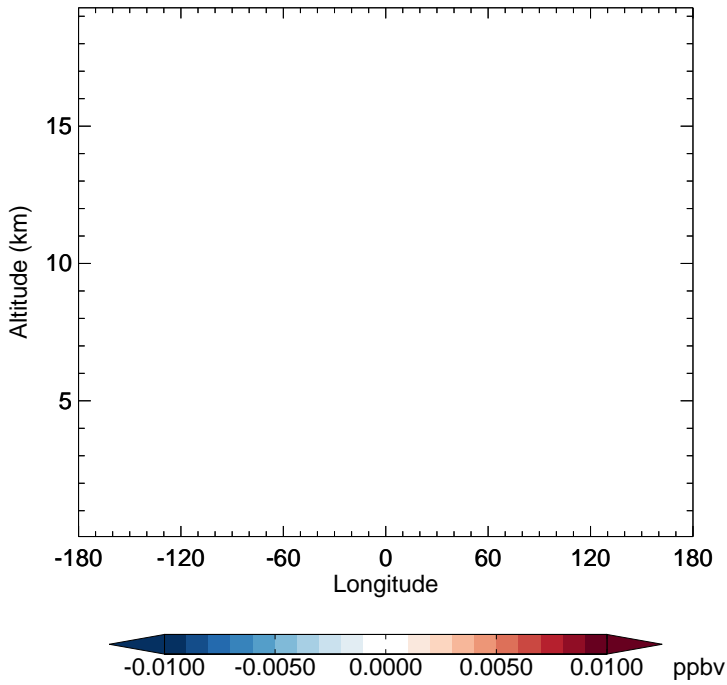
v11-02a - v11-01-public-Run0
MOBA - Diff along 15S for Oct



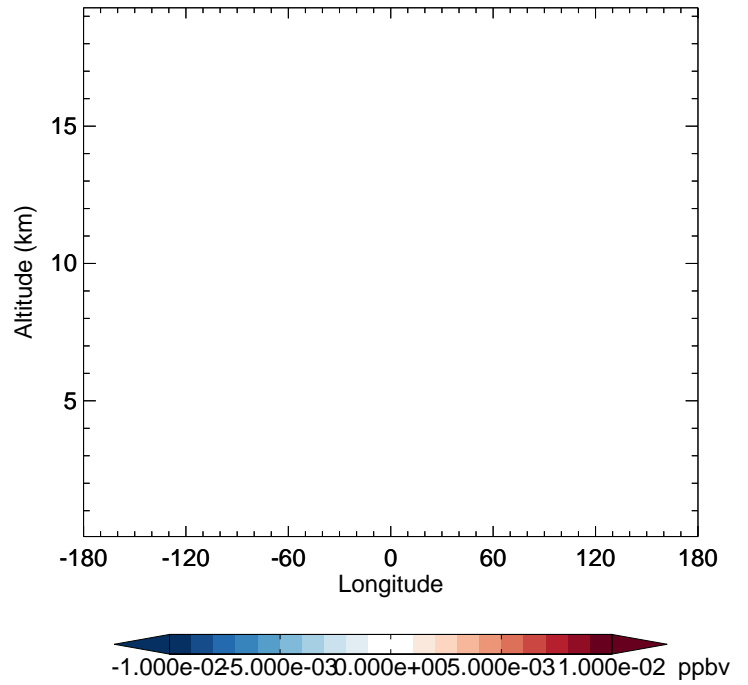
v11-02a - v11-01-public-Run0
MOBA - Diff along 42N for Oct



v11-02a - v11-01k-Run0
MOBA - Diff along 15S for Oct

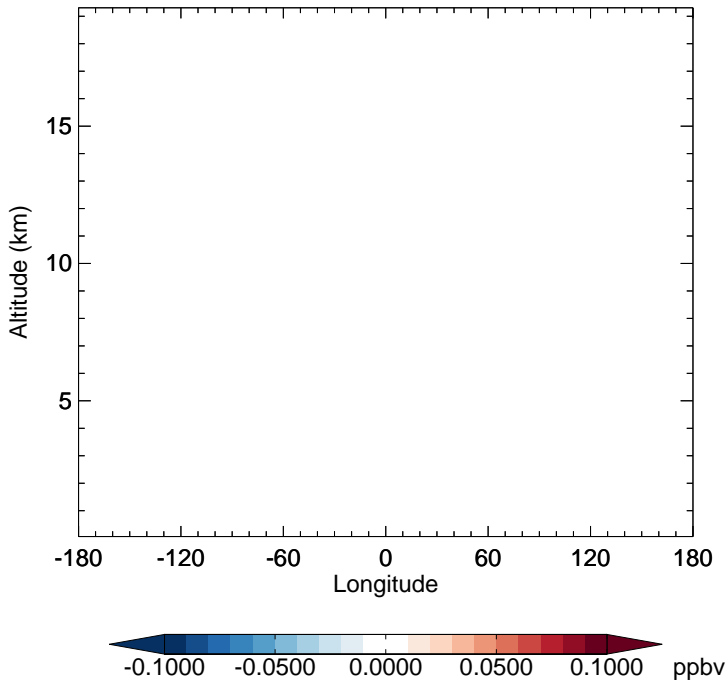


v11-02a - v11-01k-Run0
MOBA - Diff along 42N for Oct

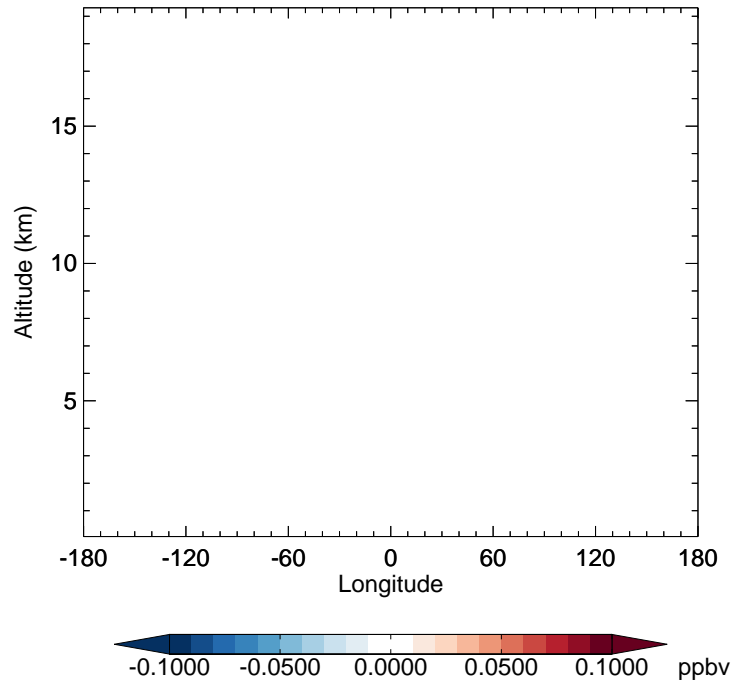


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

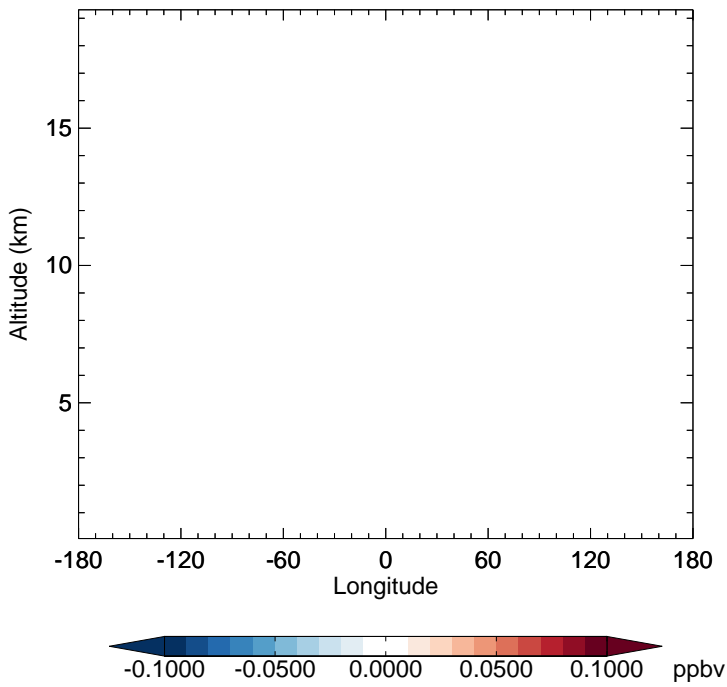
v11-02a - v11-01-public-Run0
PROPNN - Diff along 15S for Oct



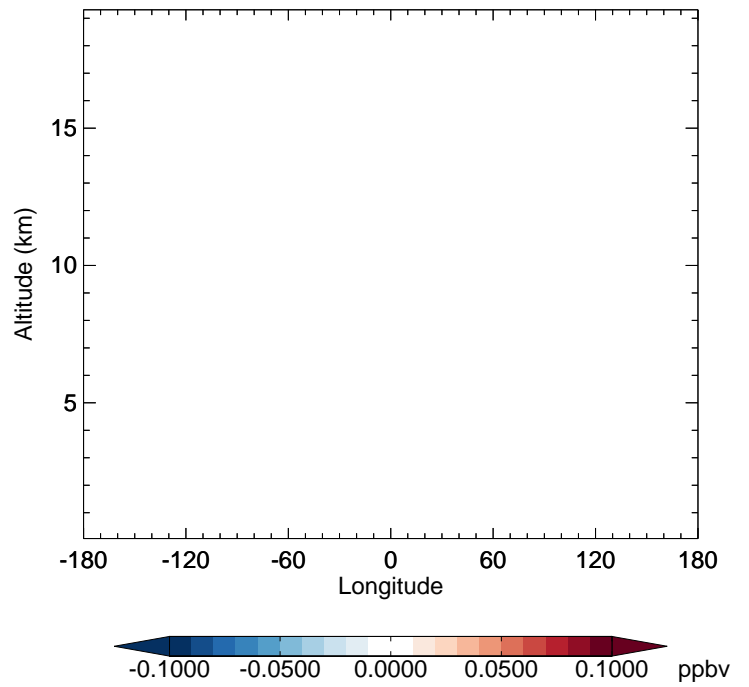
v11-02a - v11-01-public-Run0
PROPNN - Diff along 42N for Oct



v11-02a - v11-01k-Run0
PROPNN - Diff along 15S for Oct



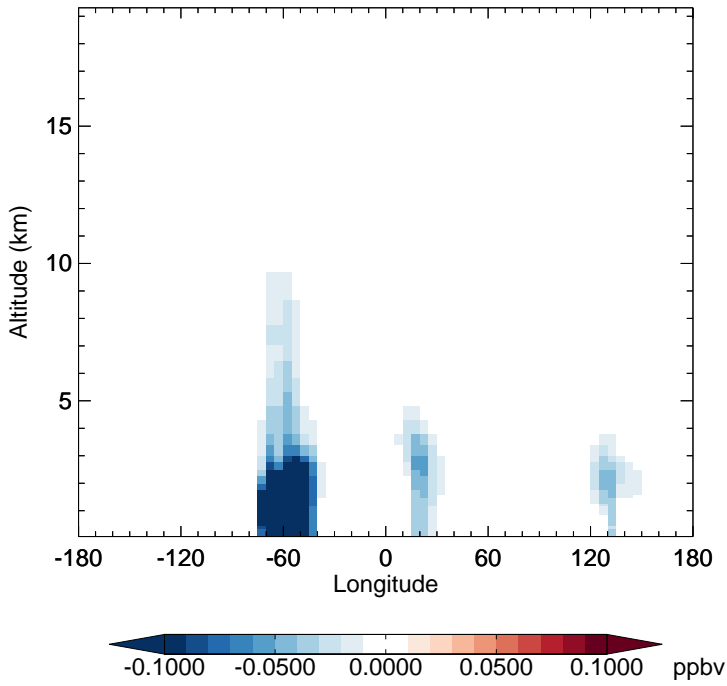
v11-02a - v11-01k-Run0
PROPNN - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

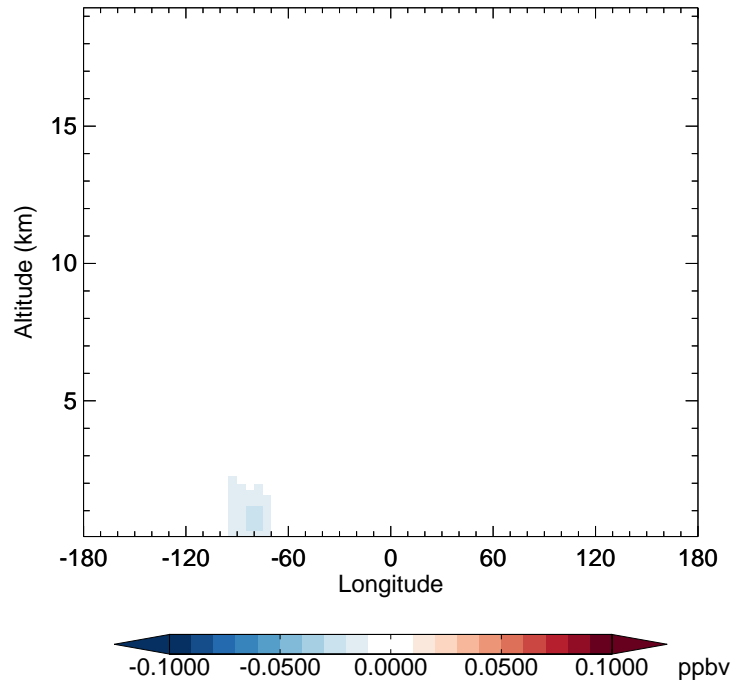
v11-02a - v11-01-public-Run0

HAC - Diff along 15S for Oct



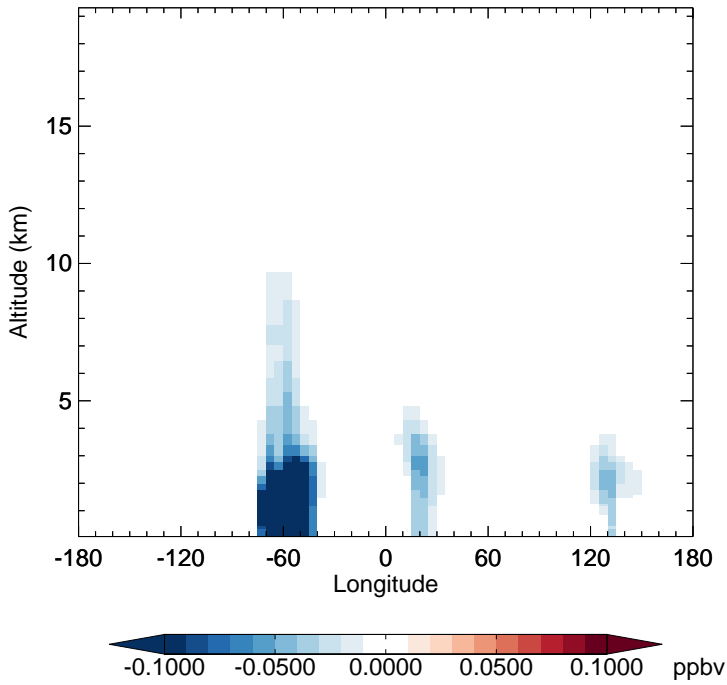
v11-02a - v11-01-public-Run0

HAC - Diff along 42N for Oct



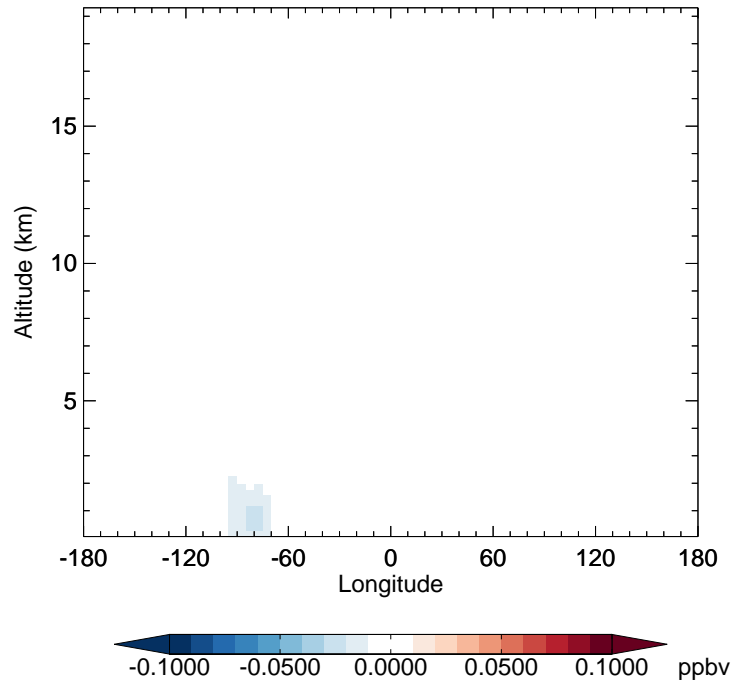
v11-02a - v11-01k-Run0

HAC - Diff along 15S for Oct



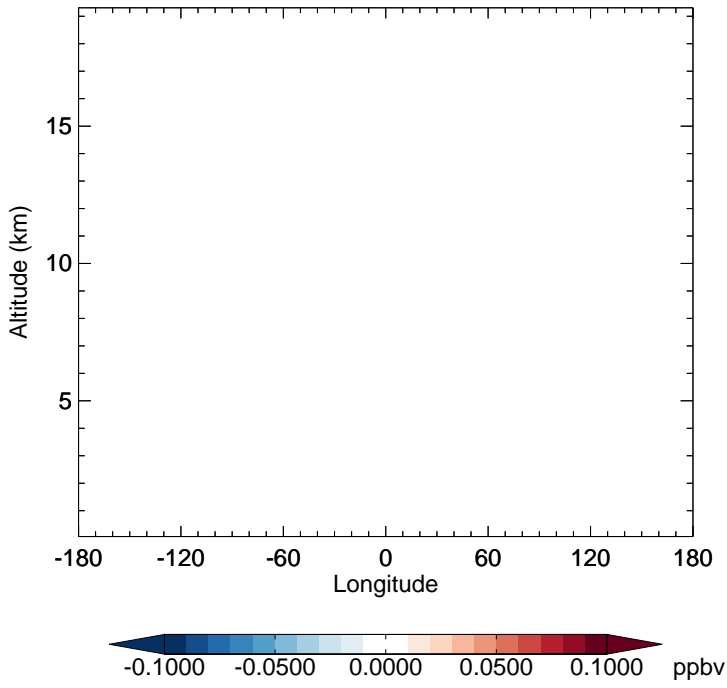
v11-02a - v11-01k-Run0

HAC - Diff along 42N for Oct

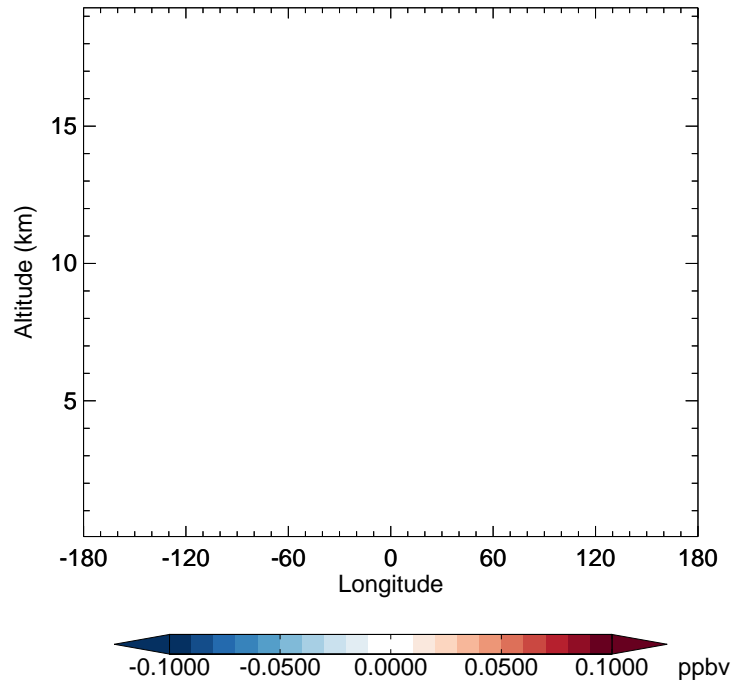


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

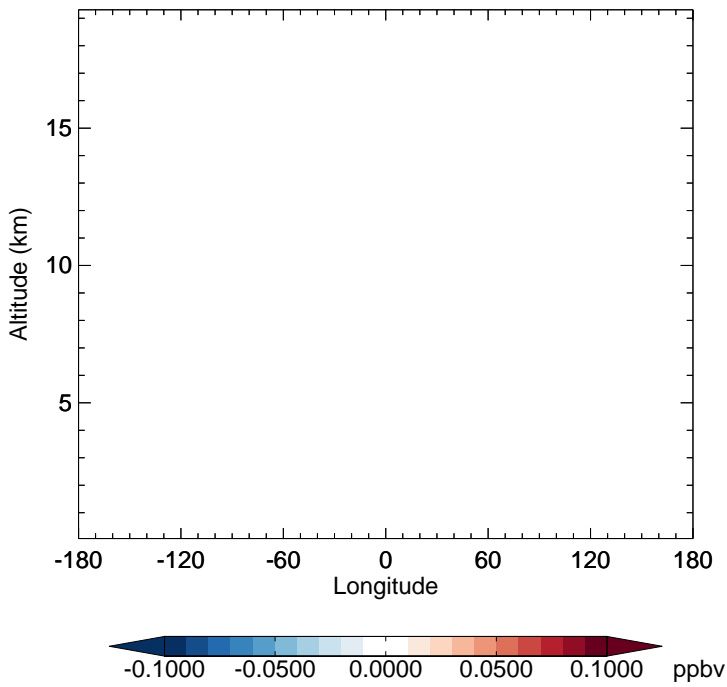
v11-02a - v11-01-public-Run0
GLYC - Diff along 15S for Oct



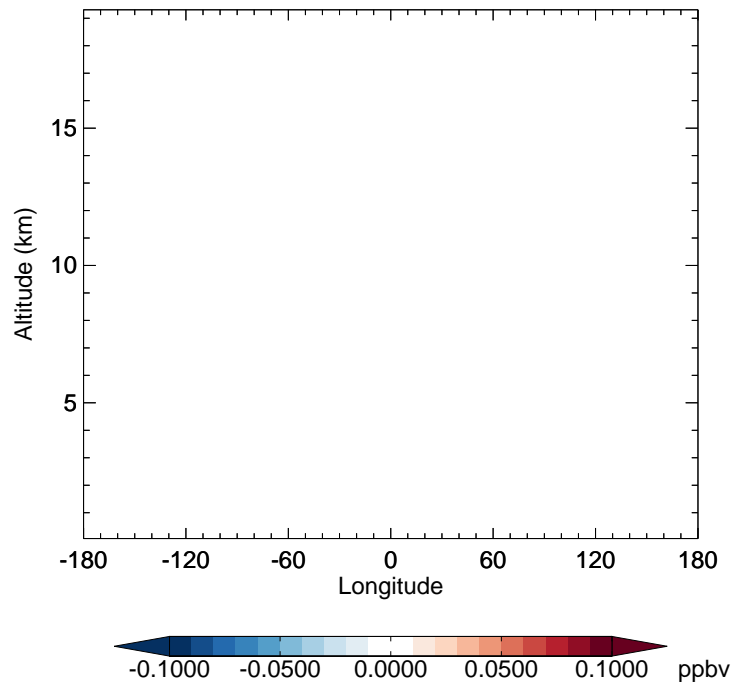
v11-02a - v11-01-public-Run0
GLYC - Diff along 42N for Oct



v11-02a - v11-01k-Run0
GLYC - Diff along 15S for Oct

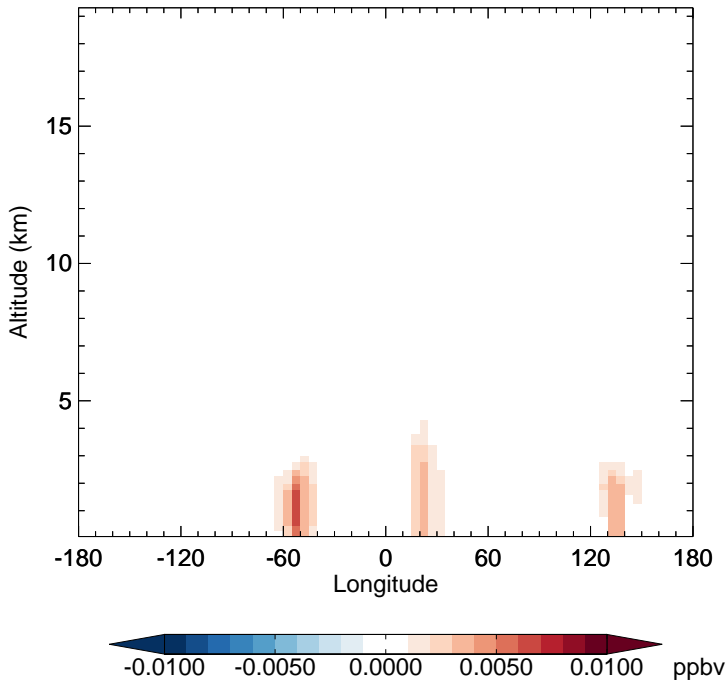


v11-02a - v11-01k-Run0
GLYC - Diff along 42N for Oct

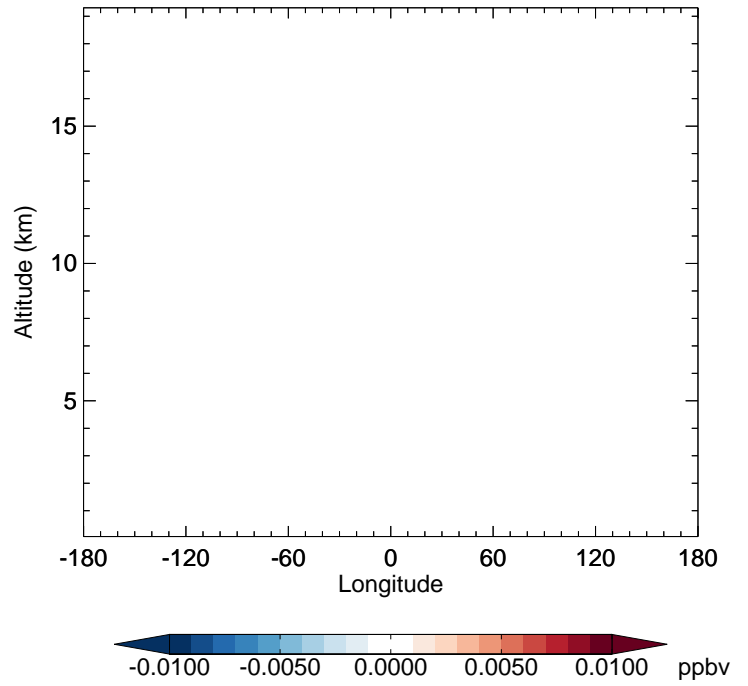


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

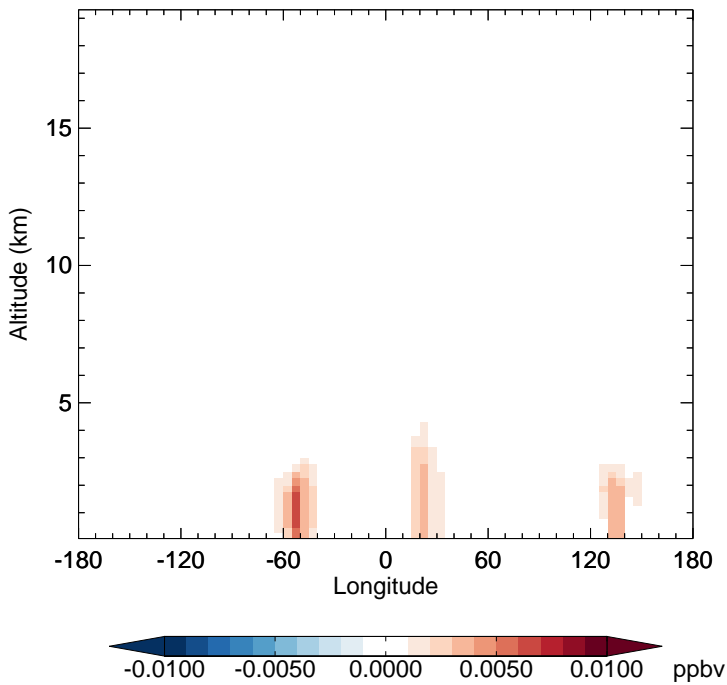
v11-02a - v11-01-public-Run0
MVKN - Diff along 15S for Oct



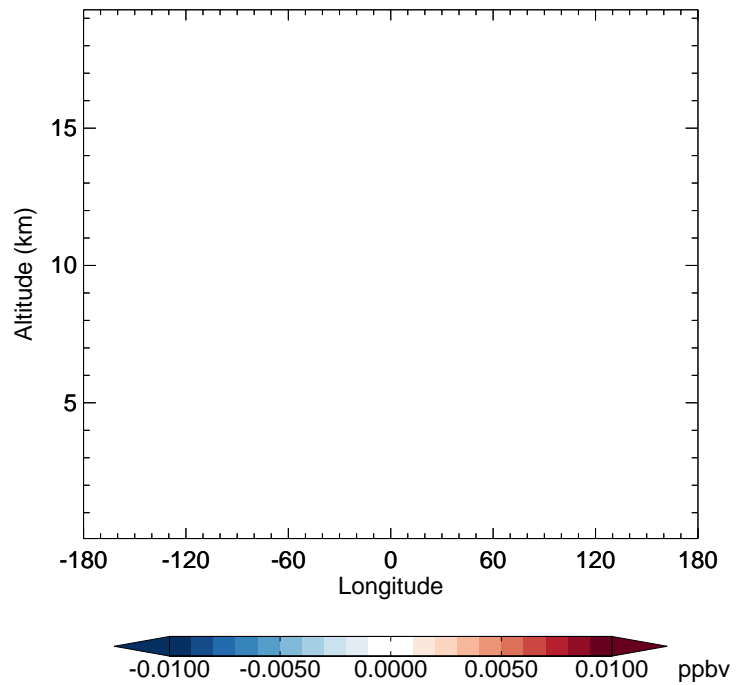
v11-02a - v11-01-public-Run0
MVKN - Diff along 42N for Oct



v11-02a - v11-01k-Run0
MVKN - Diff along 15S for Oct

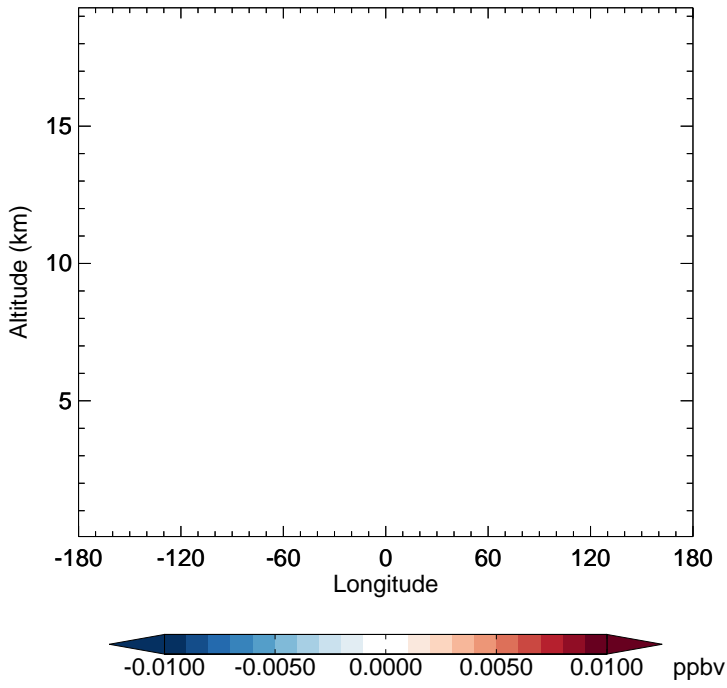


v11-02a - v11-01k-Run0
MVKN - Diff along 42N for Oct

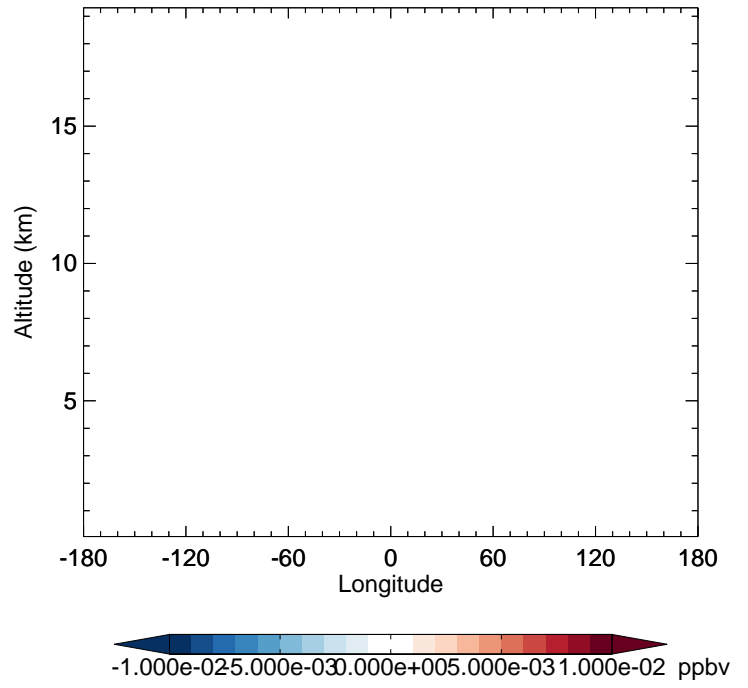


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

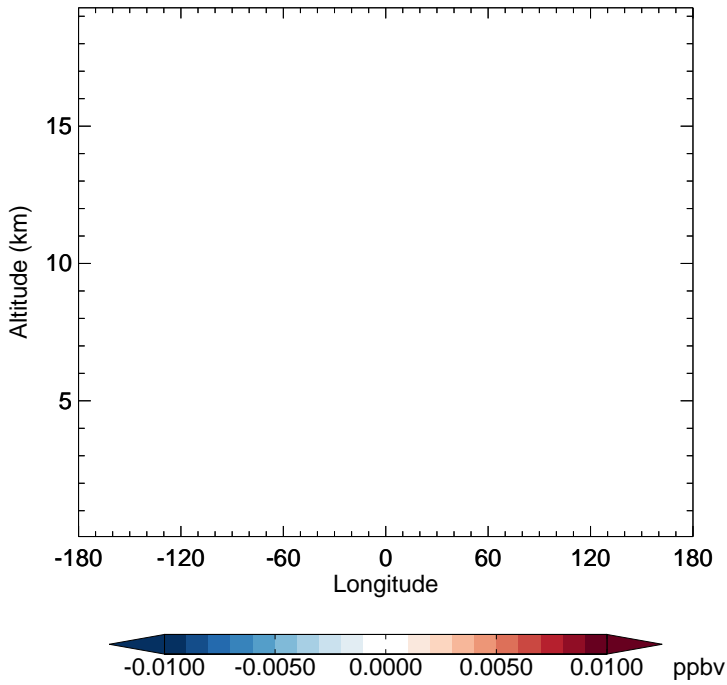
v11-02a - v11-01-public-Run0
MACRN - Diff along 15S for Oct



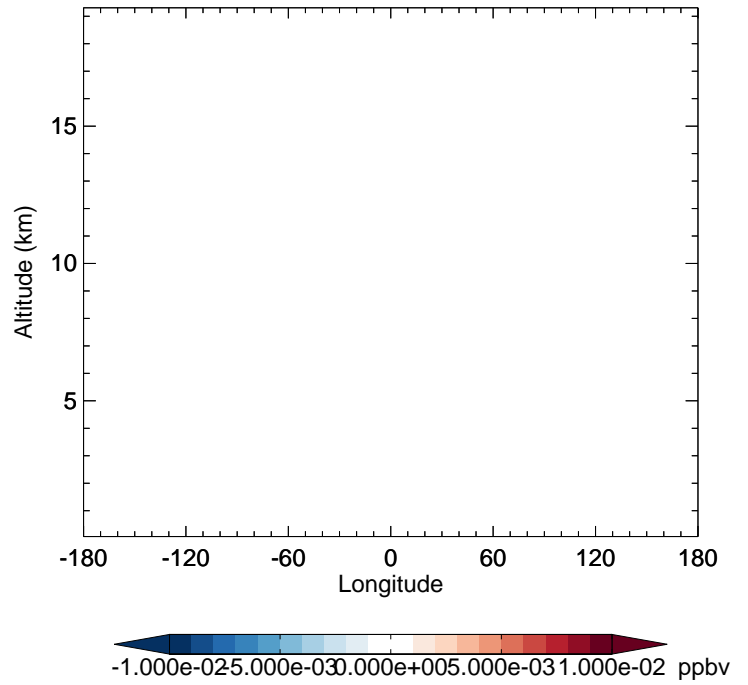
v11-02a - v11-01-public-Run0
MACRN - Diff along 42N for Oct



v11-02a - v11-01k-Run0
MACRN - Diff along 15S for Oct



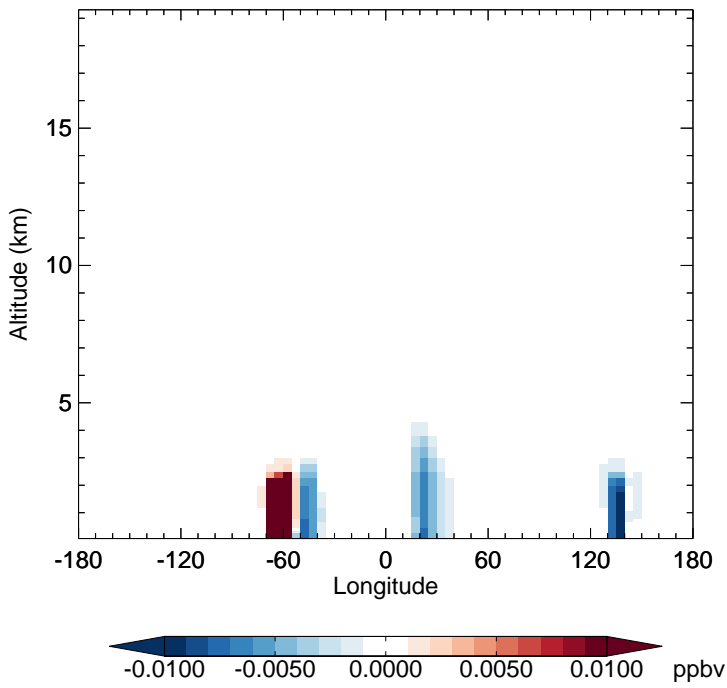
v11-02a - v11-01k-Run0
MACRN - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

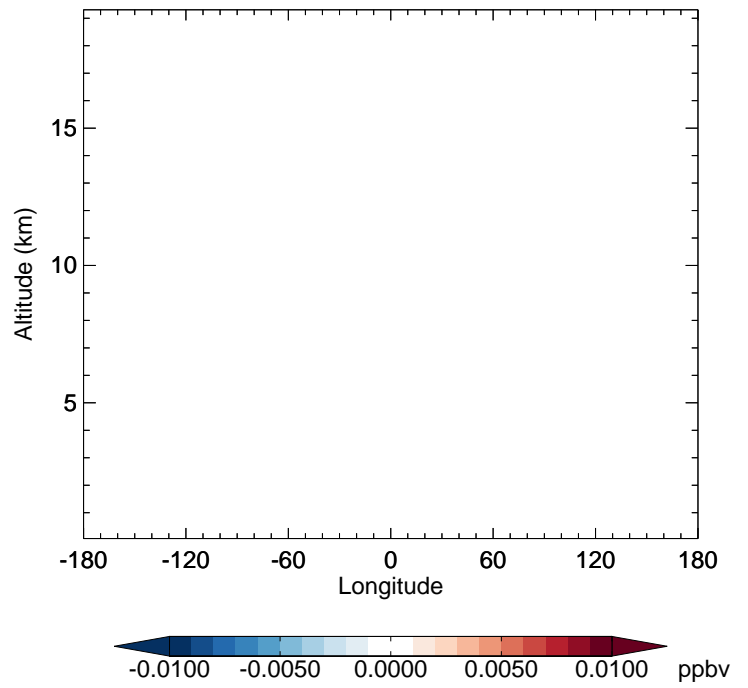
v11-02a - v11-01-public-Run0

RIP - Diff along 15S for Oct



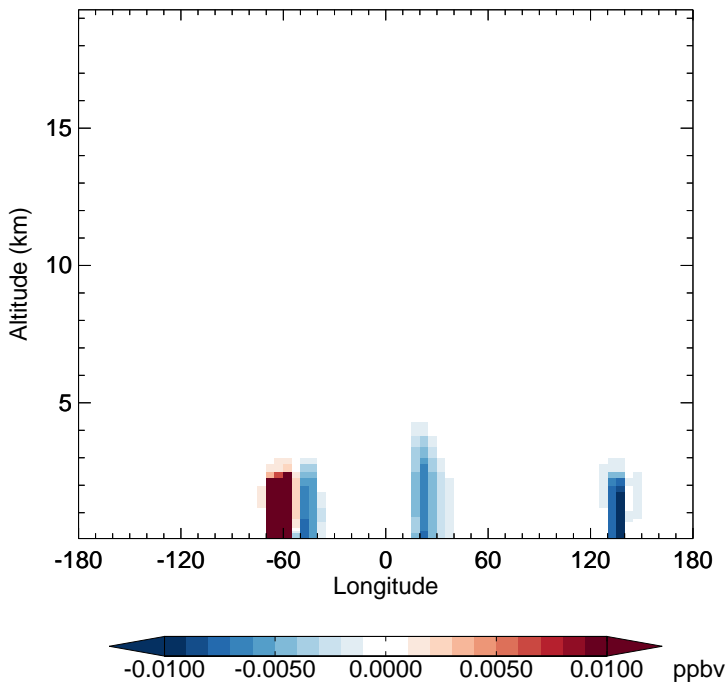
v11-02a - v11-01-public-Run0

RIP - Diff along 42N for Oct



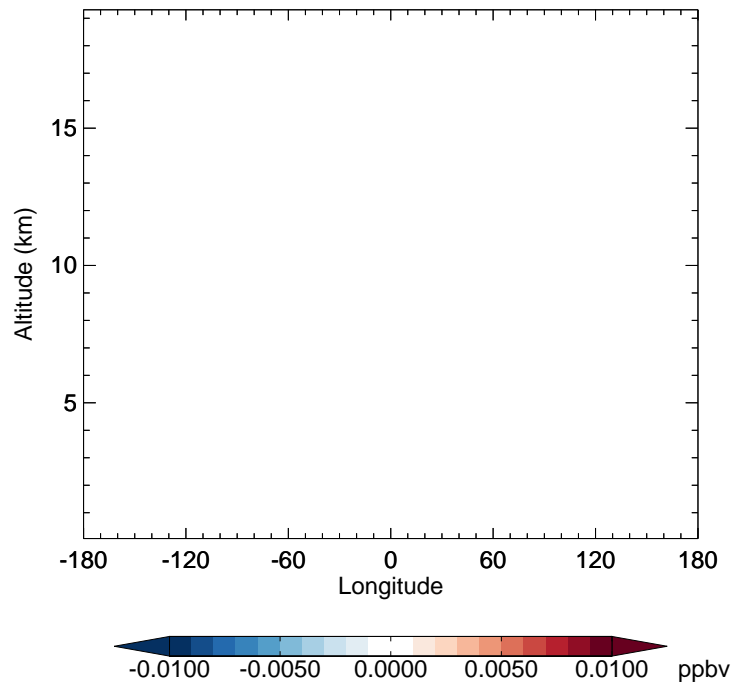
v11-02a - v11-01k-Run0

RIP - Diff along 15S for Oct



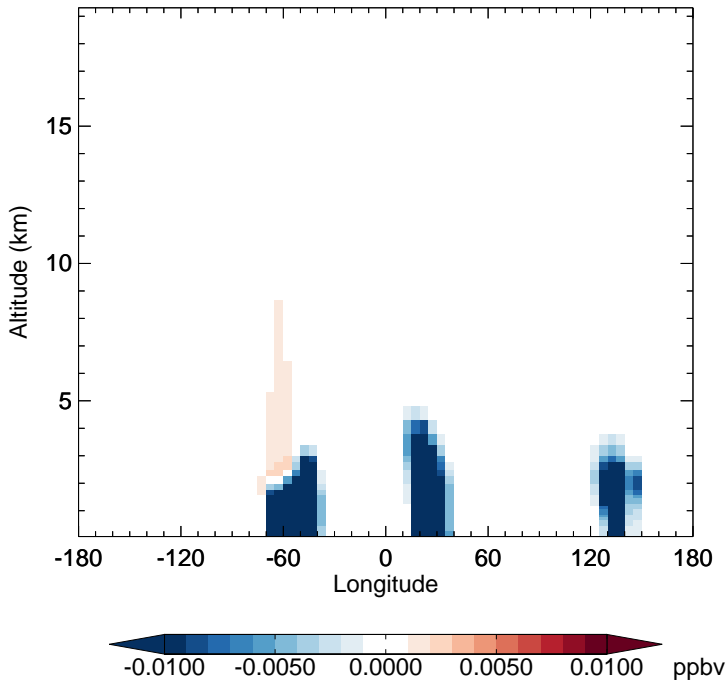
v11-02a - v11-01k-Run0

RIP - Diff along 42N for Oct

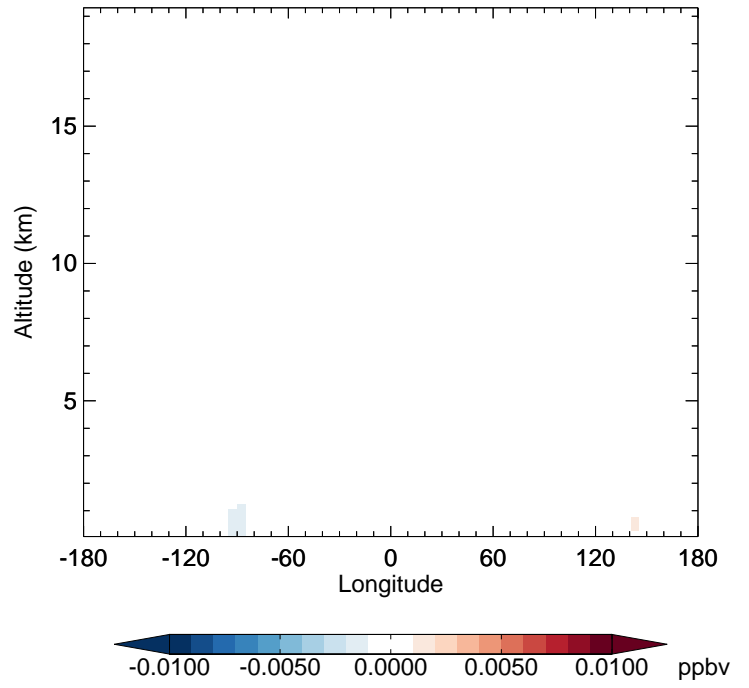


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

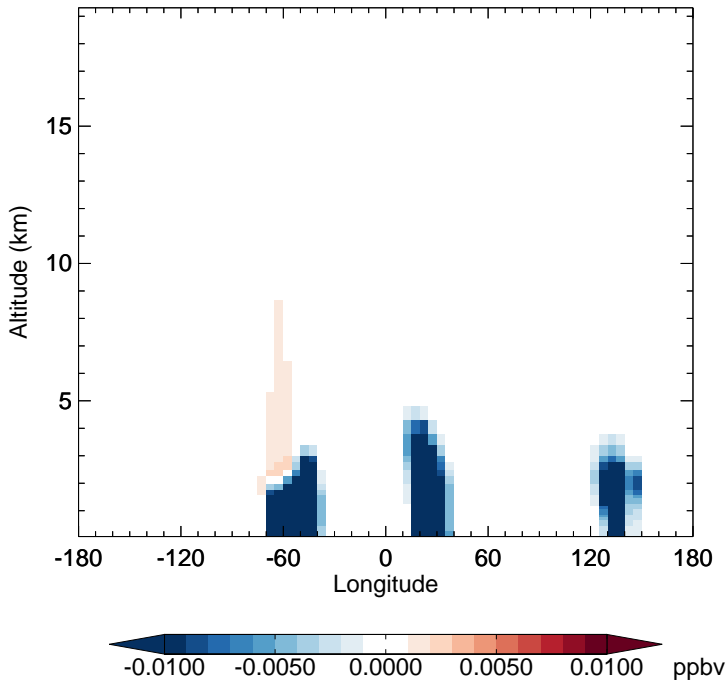
v11-02a - v11-01-public-Run0
IEPOX - Diff along 15S for Oct



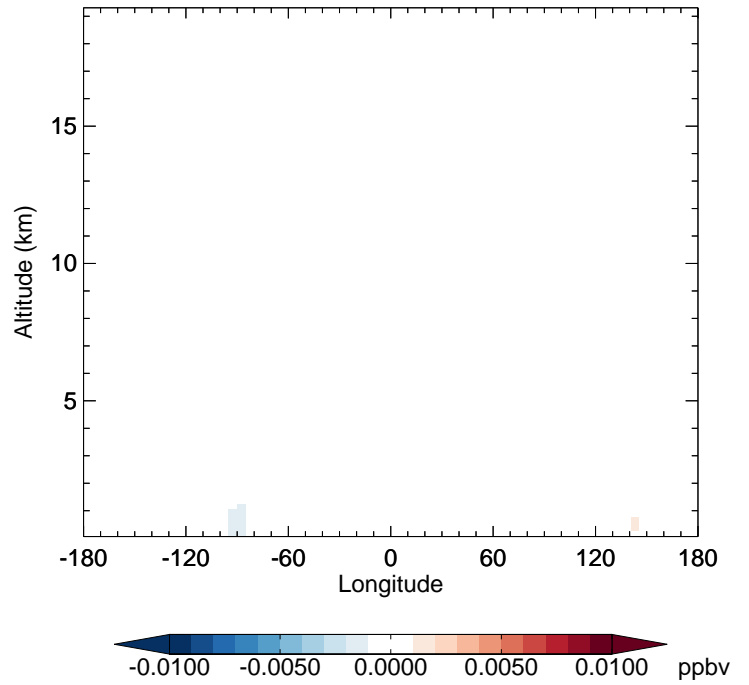
v11-02a - v11-01-public-Run0
IEPOX - Diff along 42N for Oct



v11-02a - v11-01k-Run0
IEPOX - Diff along 15S for Oct



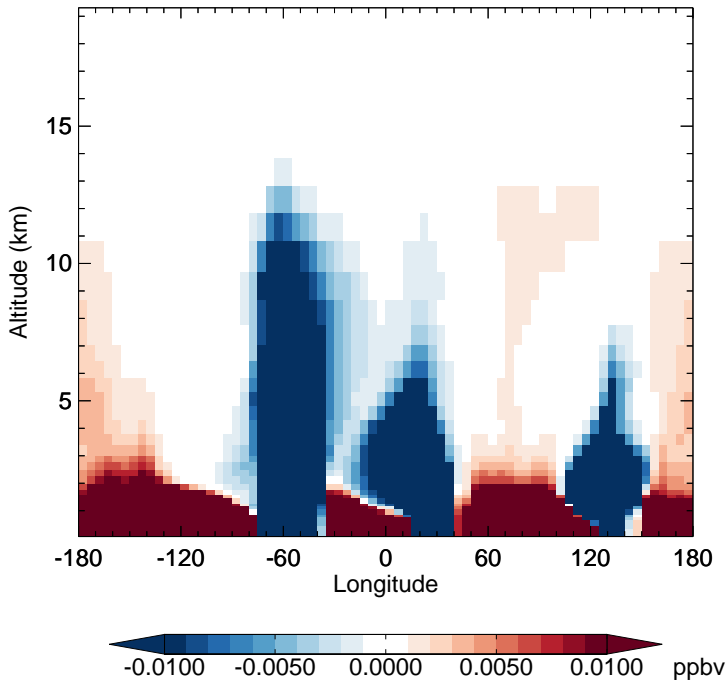
v11-02a - v11-01k-Run0
IEPOX - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

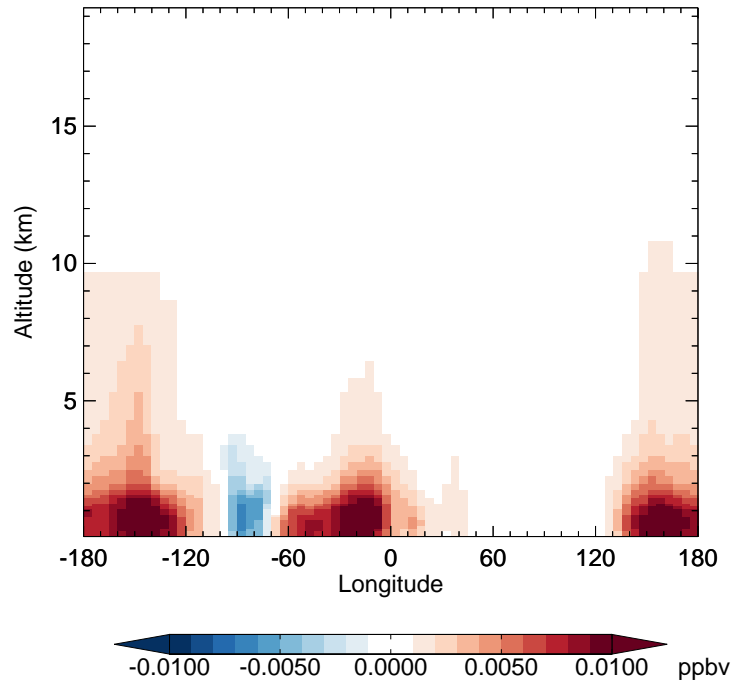
v11-02a - v11-01-public-Run0

MAP - Diff along 15S for Oct



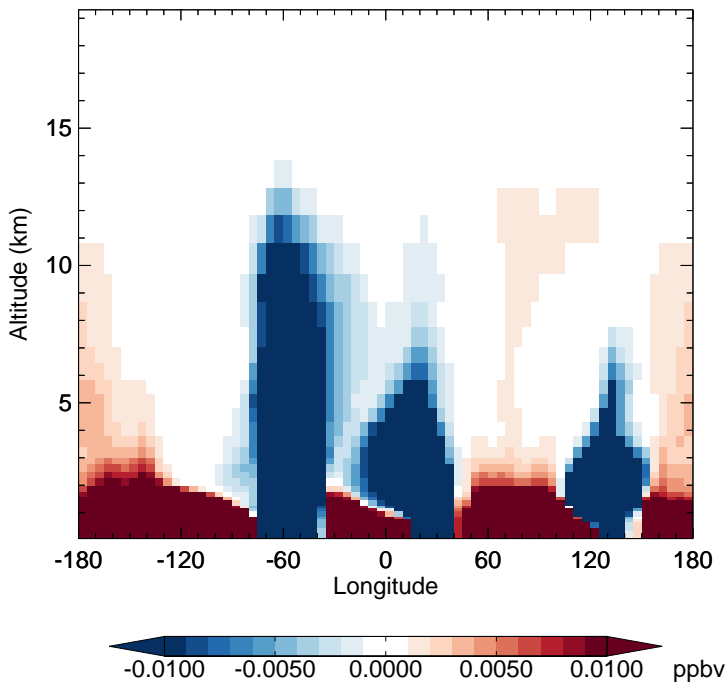
v11-02a - v11-01-public-Run0

MAP - Diff along 42N for Oct



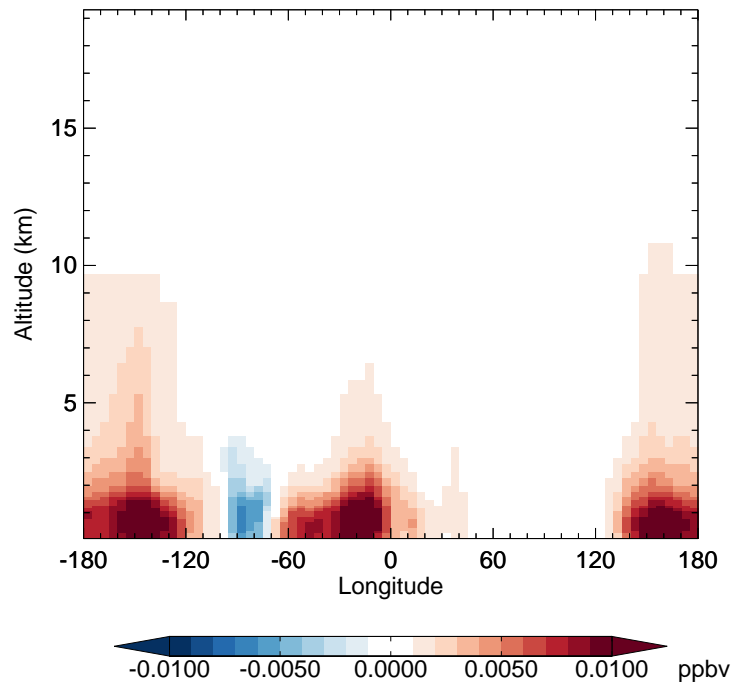
v11-02a - v11-01k-Run0

MAP - Diff along 15S for Oct



v11-02a - v11-01k-Run0

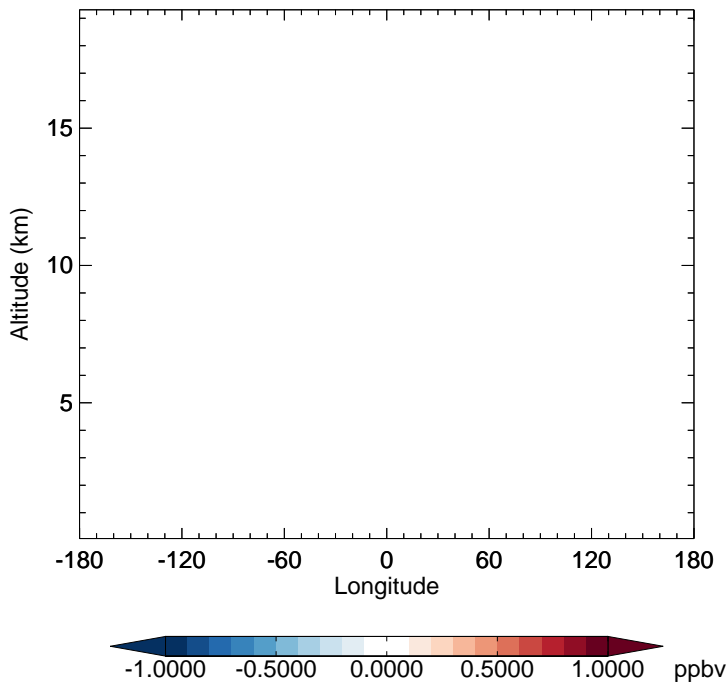
MAP - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

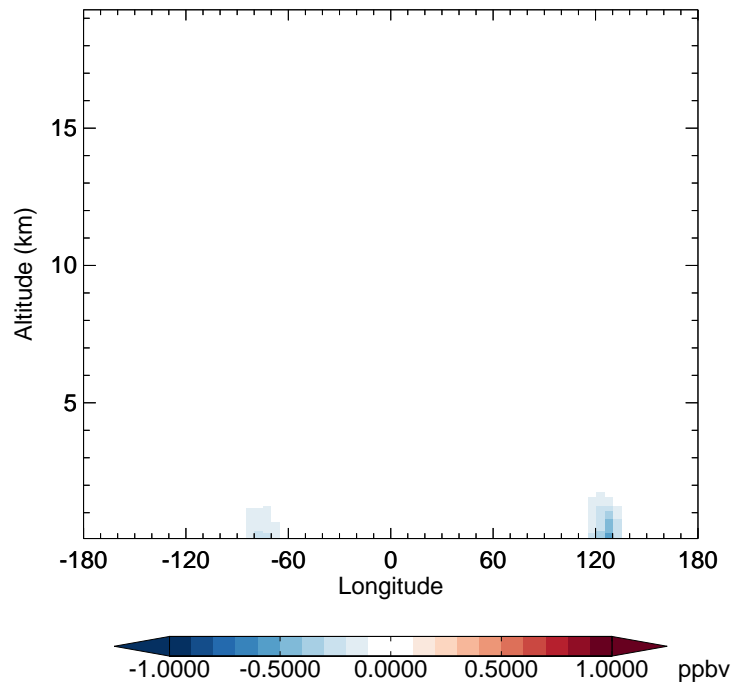
v11-02a - v11-01-public-Run0

NO₂ - Diff along 15S for Oct



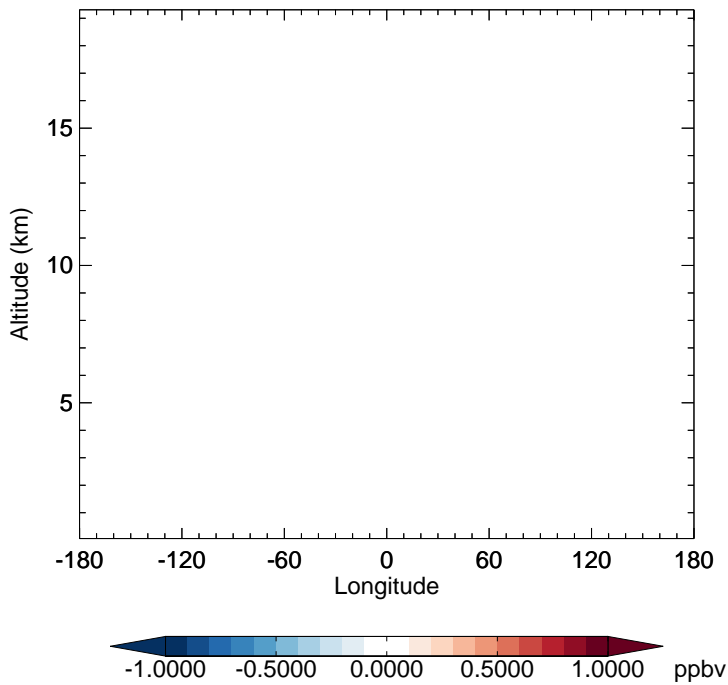
v11-02a - v11-01-public-Run0

NO₂ - Diff along 42N for Oct



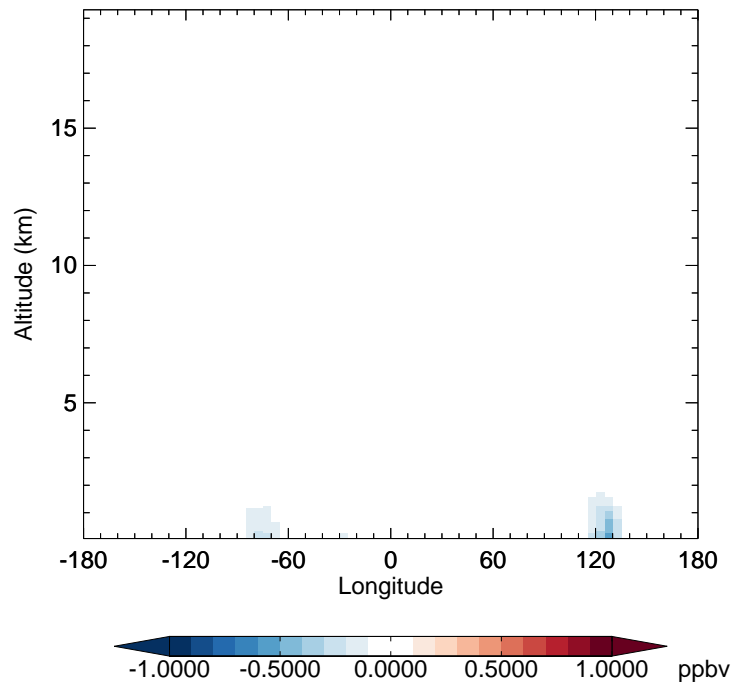
v11-02a - v11-01k-Run0

NO₂ - Diff along 15S for Oct



v11-02a - v11-01k-Run0

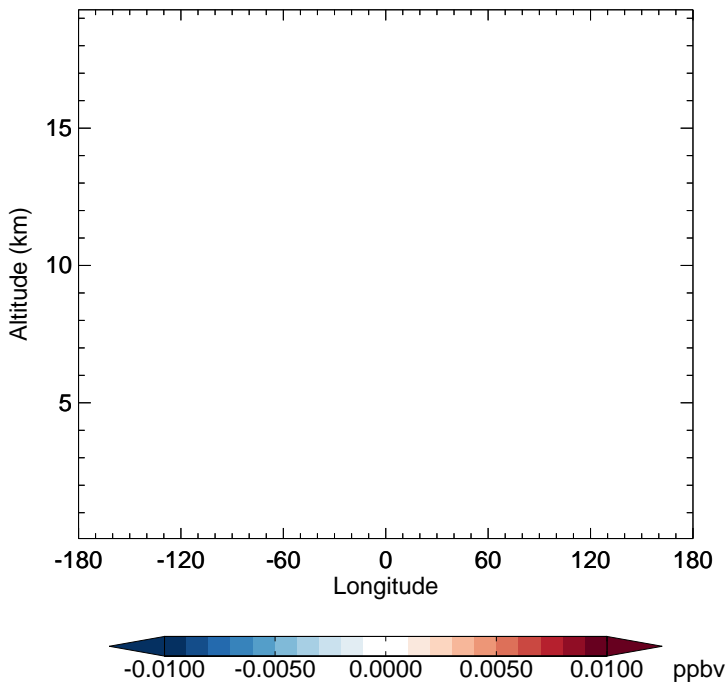
NO₂ - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

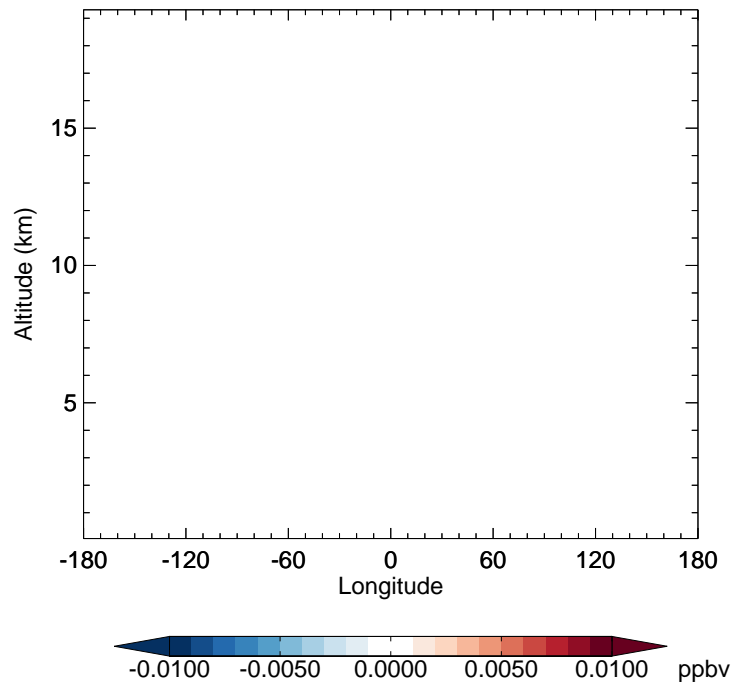
v11-02a - v11-01-public-Run0

NO3 - Diff along 15S for Oct



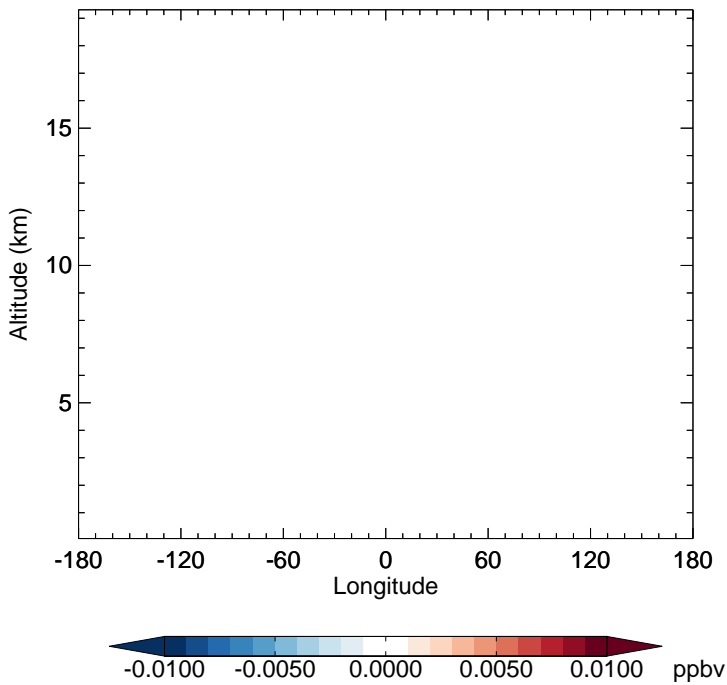
v11-02a - v11-01-public-Run0

NO3 - Diff along 42N for Oct



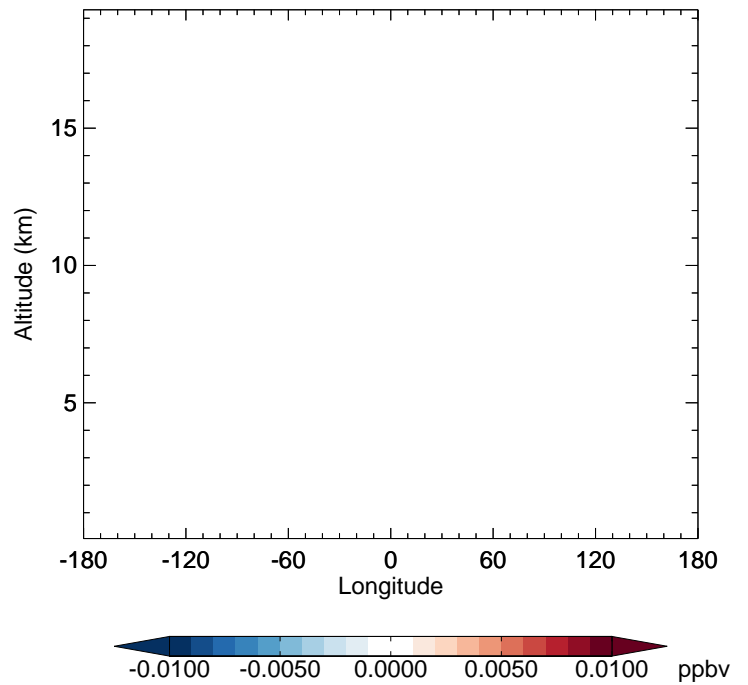
v11-02a - v11-01k-Run0

NO3 - Diff along 15S for Oct



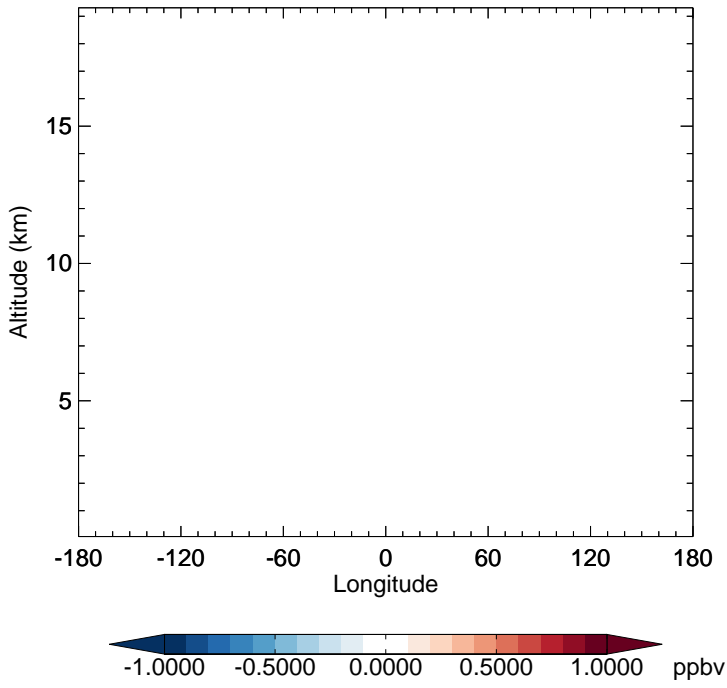
v11-02a - v11-01k-Run0

NO3 - Diff along 42N for Oct

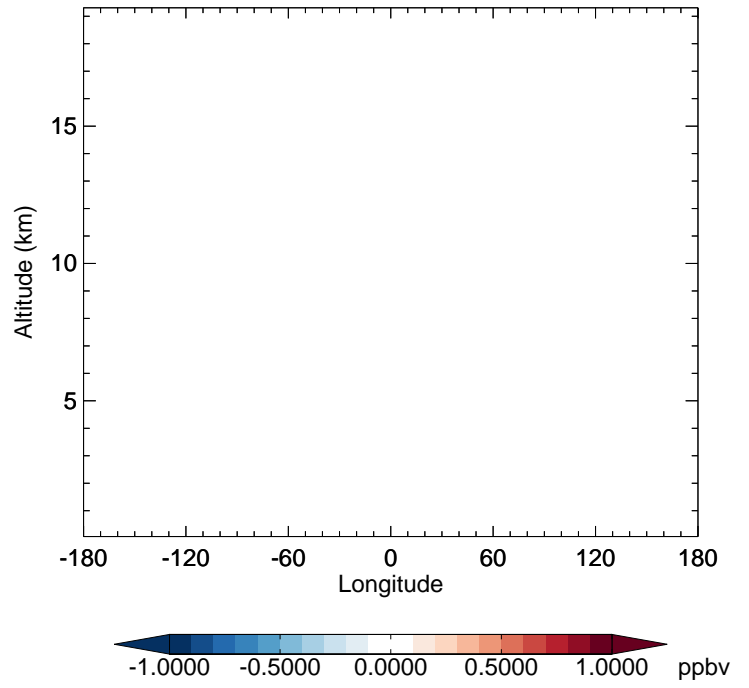


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

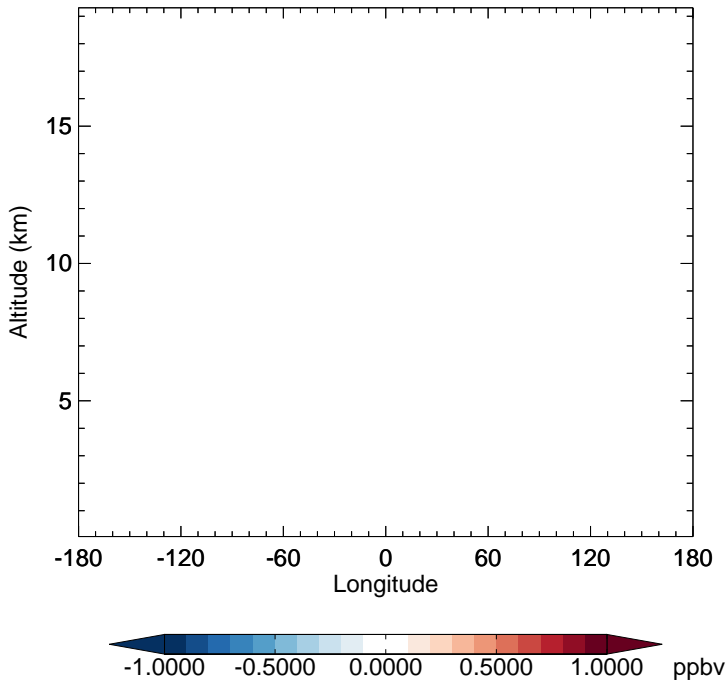
v11-02a - v11-01-public-Run0
HNO₂ - Diff along 15S for Oct



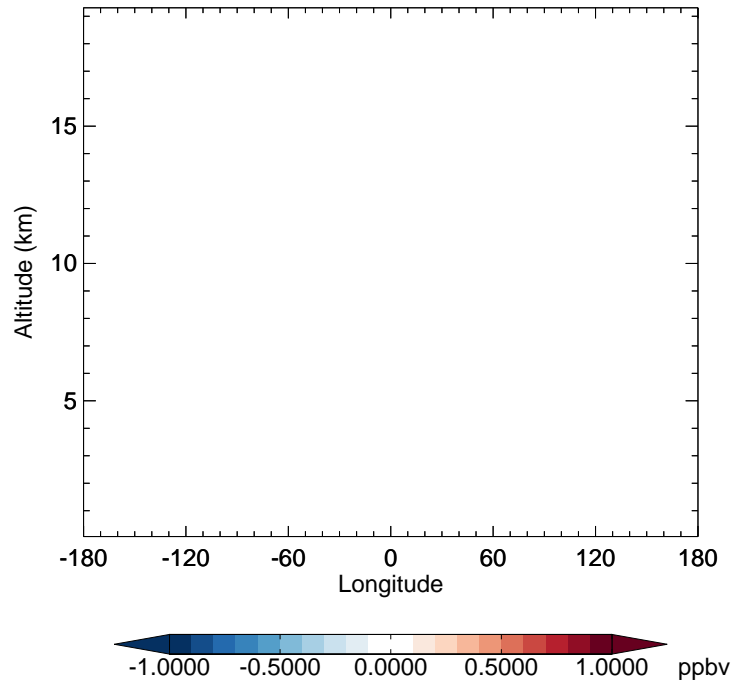
v11-02a - v11-01-public-Run0
HNO₂ - Diff along 42N for Oct



v11-02a - v11-01k-Run0
HNO₂ - Diff along 15S for Oct

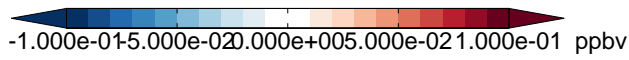
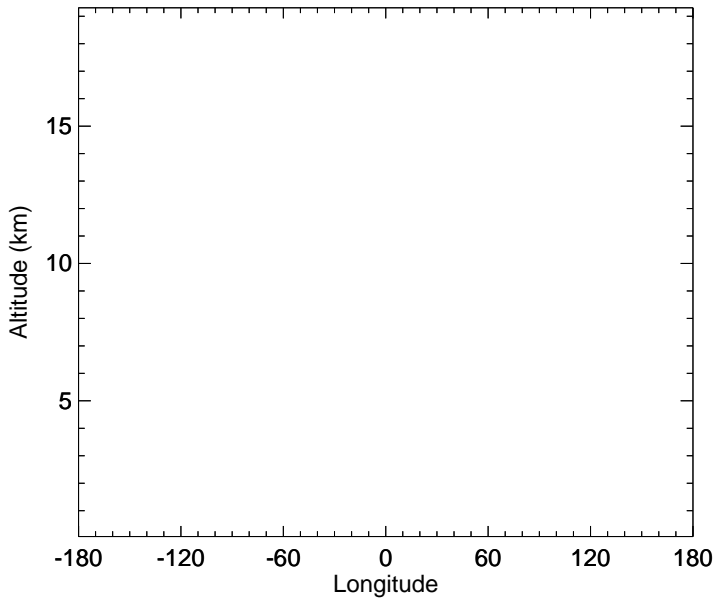


v11-02a - v11-01k-Run0
HNO₂ - Diff along 42N for Oct

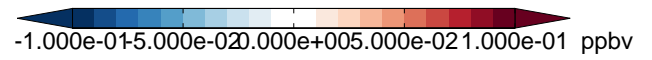
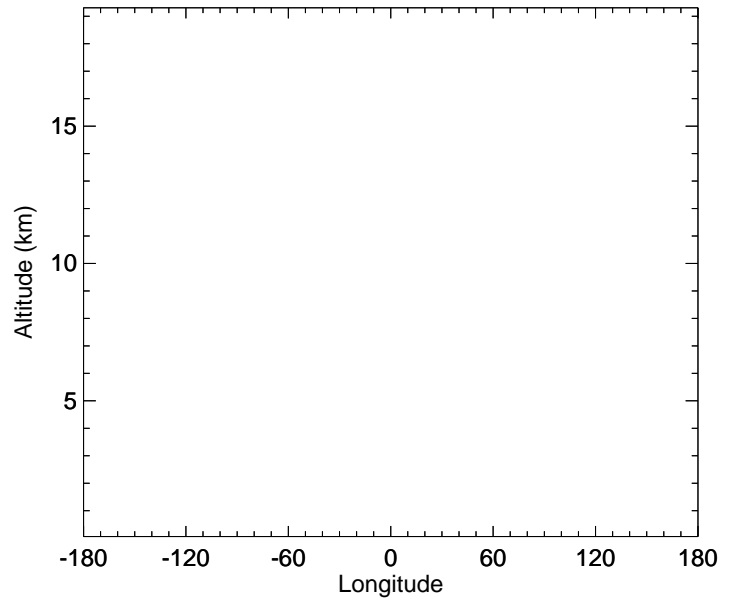


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

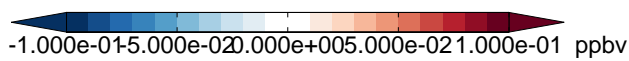
v11-02a - v11-01-public-Run0
N2O - Diff along 15S for Oct



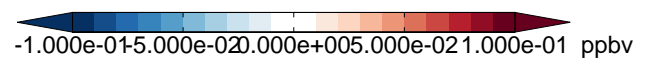
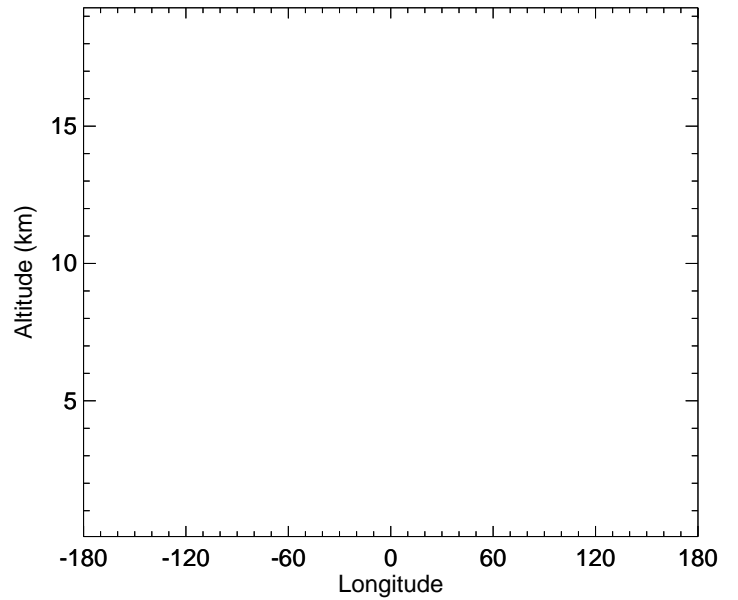
v11-02a - v11-01-public-Run0
N2O - Diff along 42N for Oct



v11-02a - v11-01k-Run0
N2O - Diff along 15S for Oct

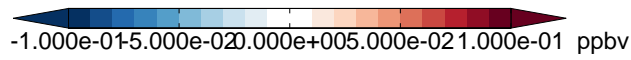
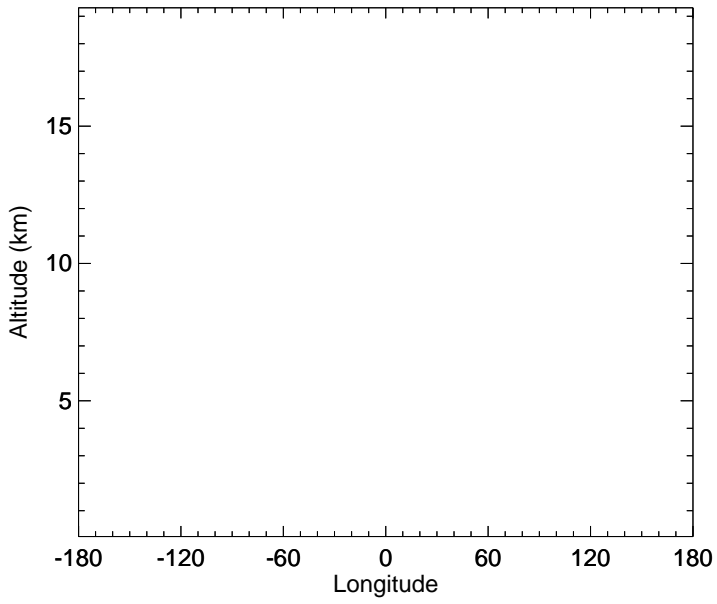


v11-02a - v11-01k-Run0
N2O - Diff along 42N for Oct

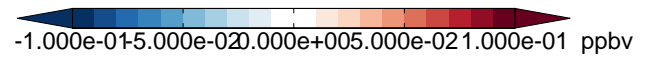
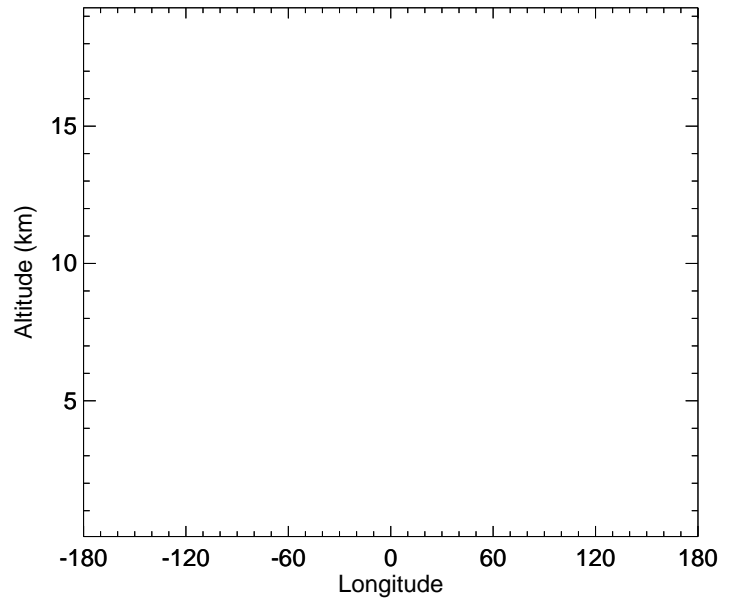


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

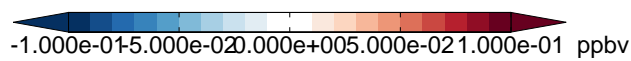
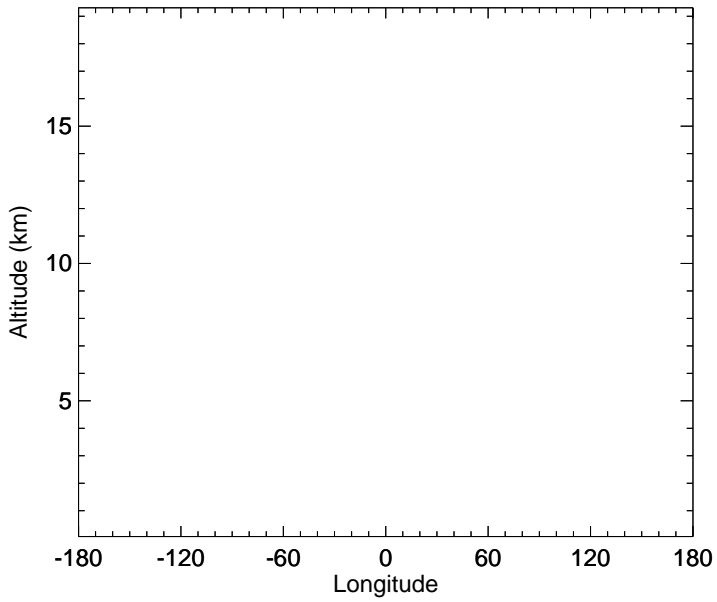
v11-02a - v11-01-public-Run0
OCS - Diff along 15S for Oct



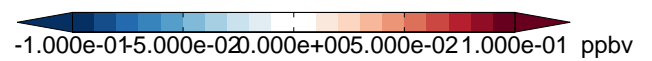
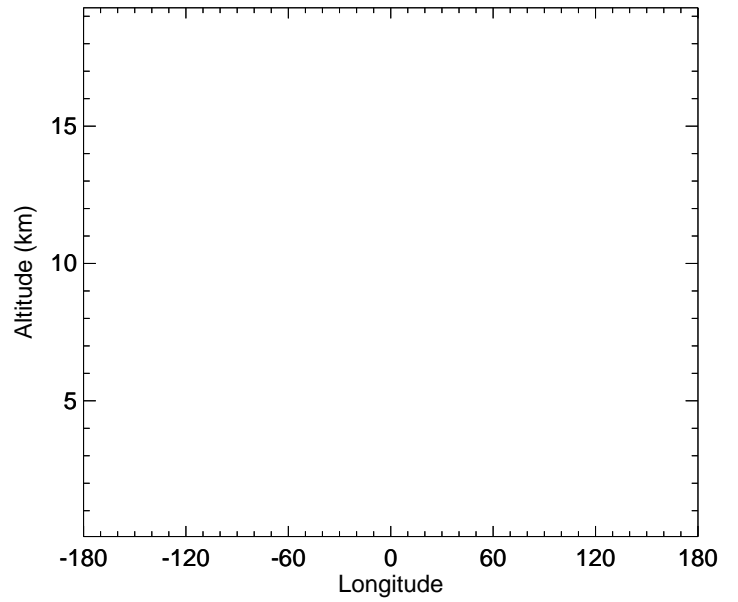
v11-02a - v11-01-public-Run0
OCS - Diff along 42N for Oct



v11-02a - v11-01k-Run0
OCS - Diff along 15S for Oct

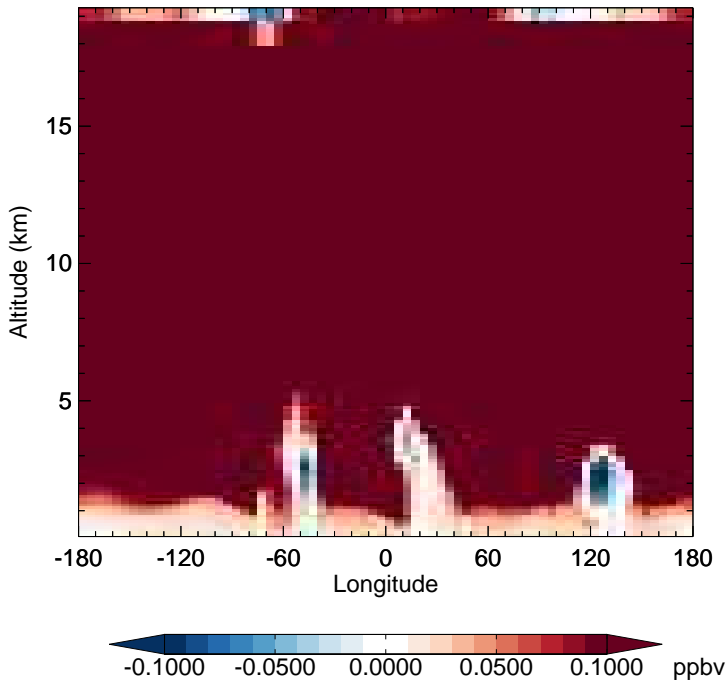


v11-02a - v11-01k-Run0
OCS - Diff along 42N for Oct

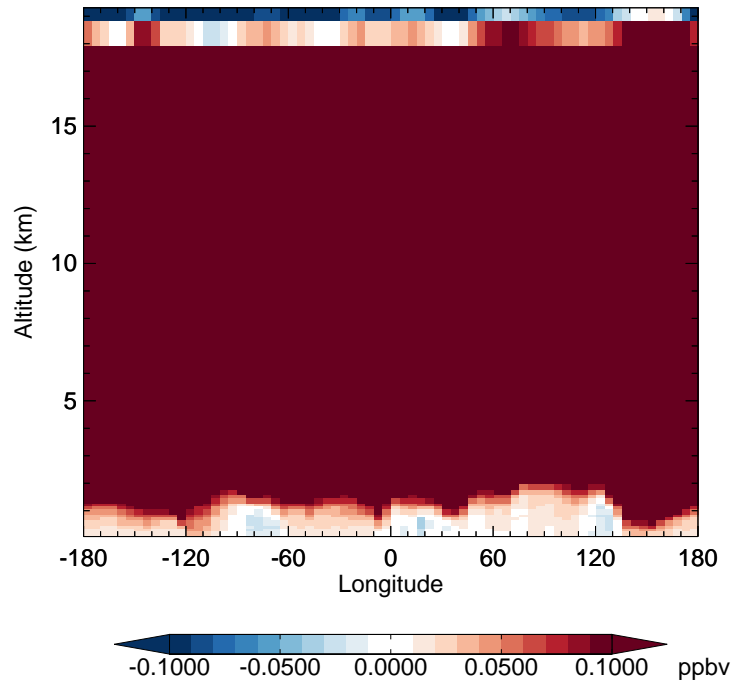


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

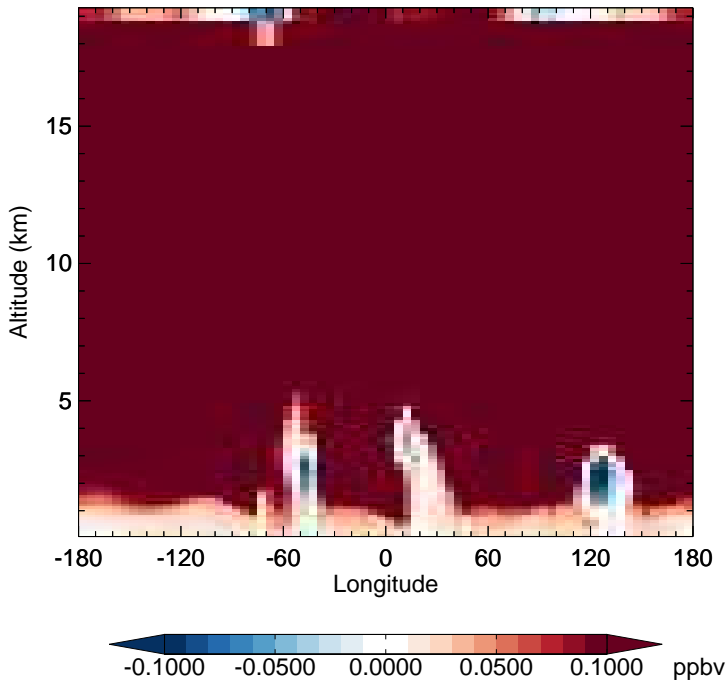
v11-02a - v11-01-public-Run0
CH4 - Diff along 15S for Oct



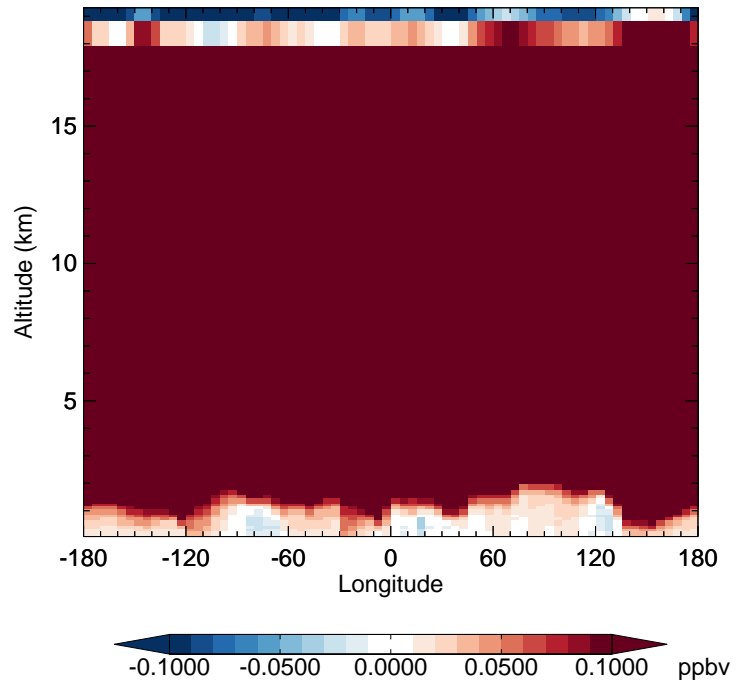
v11-02a - v11-01-public-Run0
CH4 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
CH4 - Diff along 15S for Oct



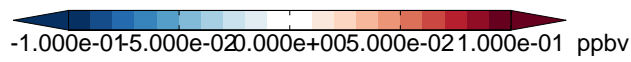
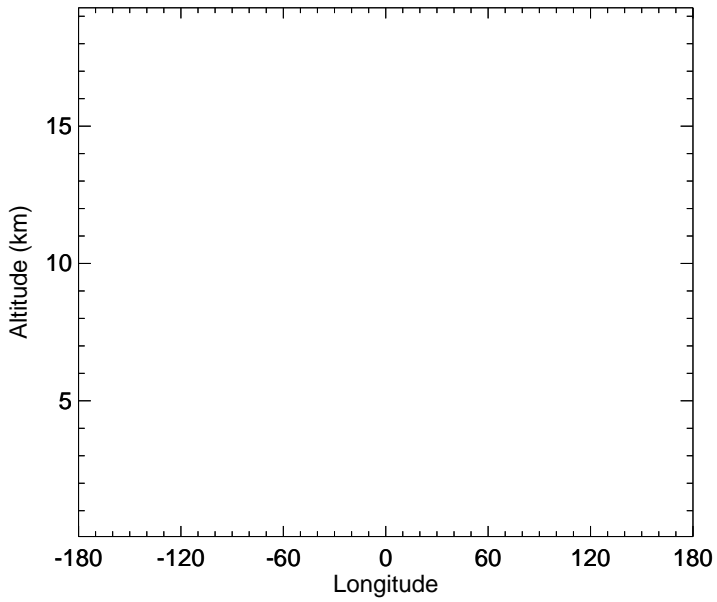
v11-02a - v11-01k-Run0
CH4 - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

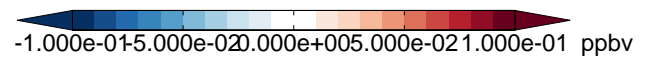
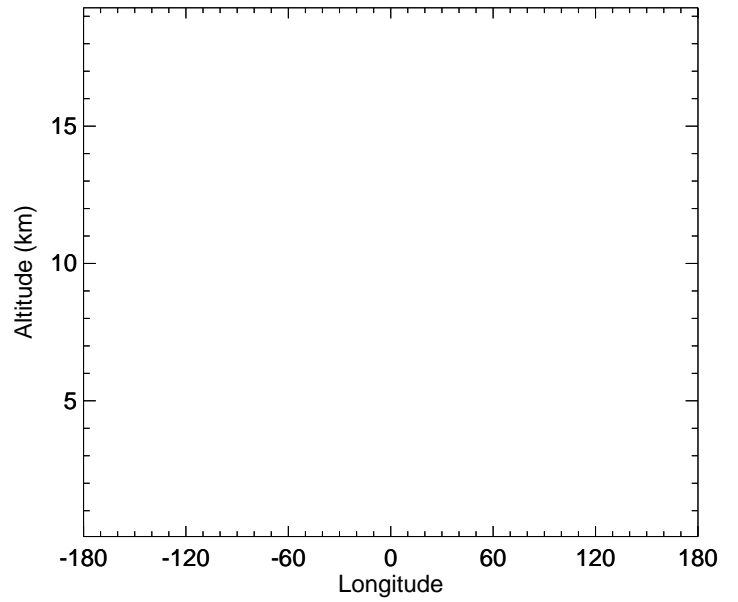
v11-02a - v11-01-public-Run0

BrCl - Diff along 15S for Oct



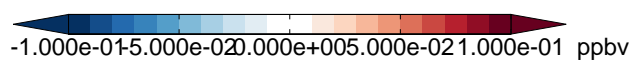
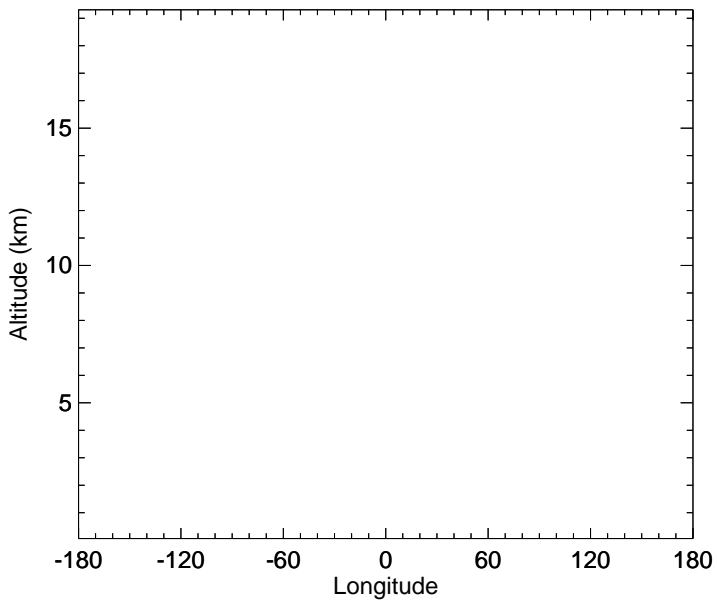
v11-02a - v11-01-public-Run0

BrCl - Diff along 42N for Oct



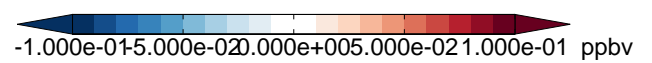
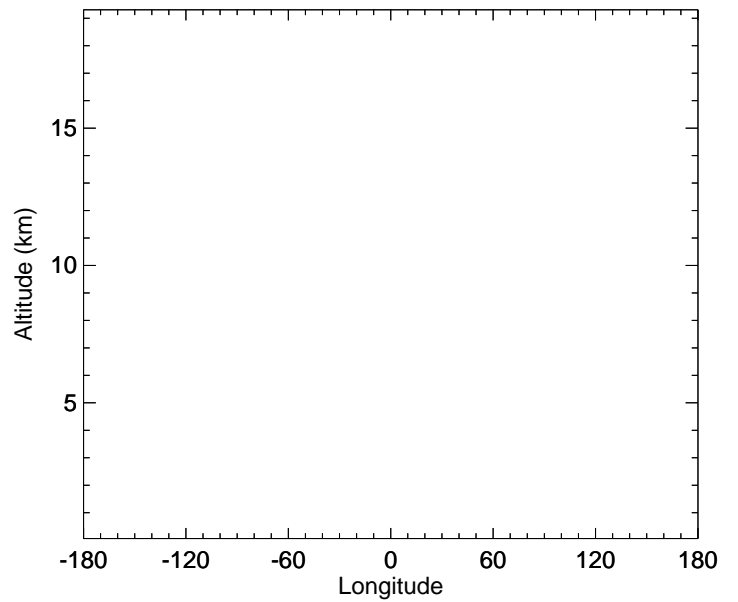
v11-02a - v11-01k-Run0

BrCl - Diff along 15S for Oct



v11-02a - v11-01k-Run0

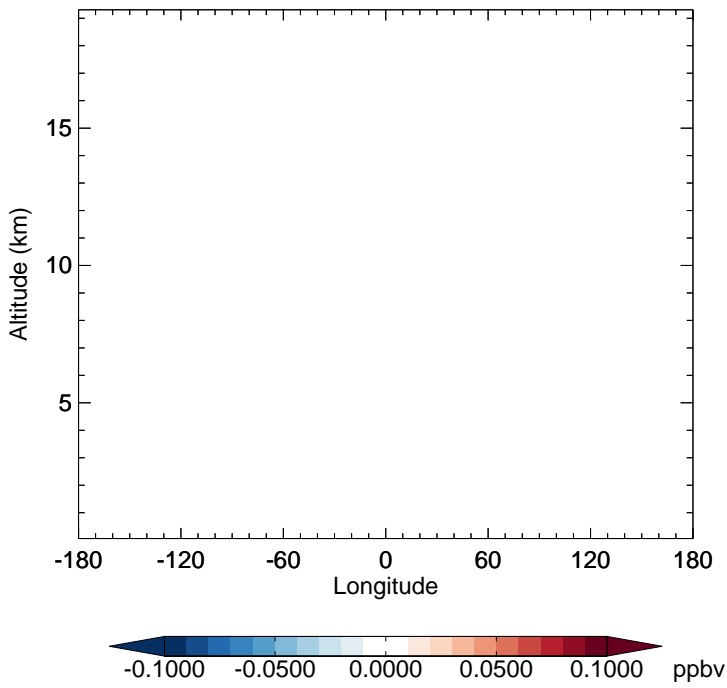
BrCl - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

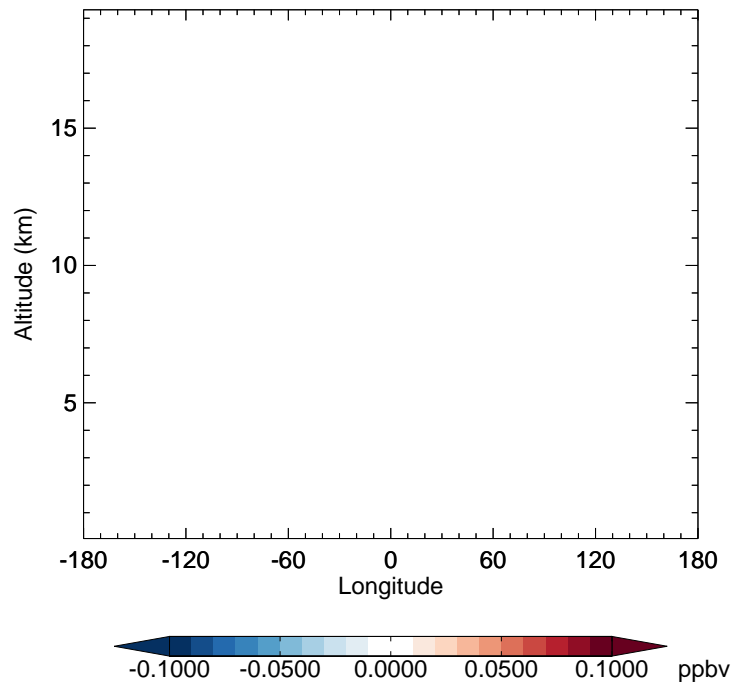
v11-02a - v11-01-public-Run0

HCl - Diff along 15S for Oct



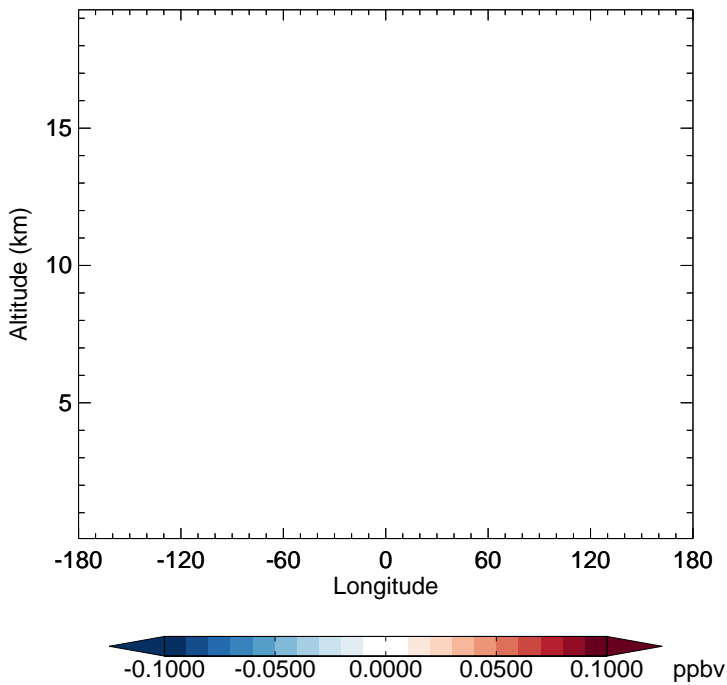
v11-02a - v11-01-public-Run0

HCl - Diff along 42N for Oct



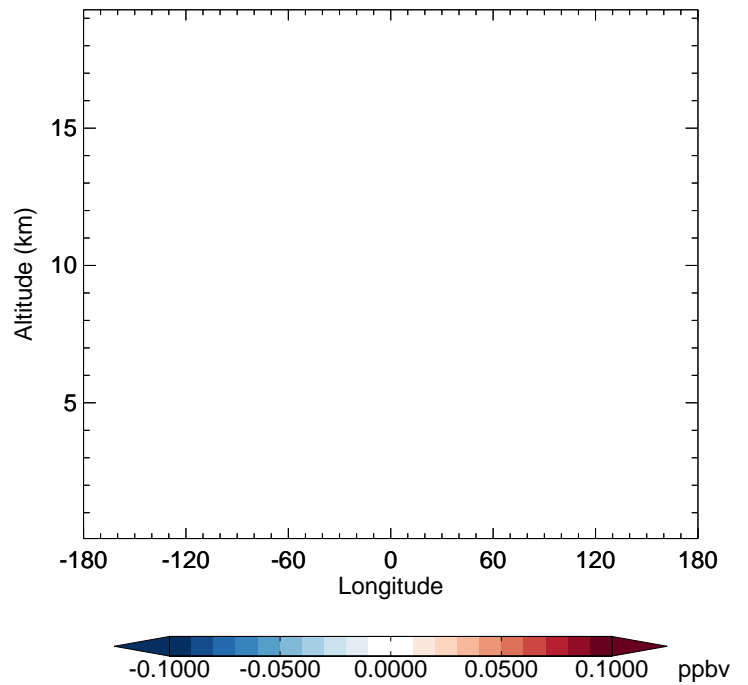
v11-02a - v11-01k-Run0

HCl - Diff along 15S for Oct



v11-02a - v11-01k-Run0

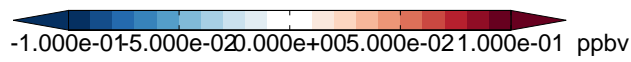
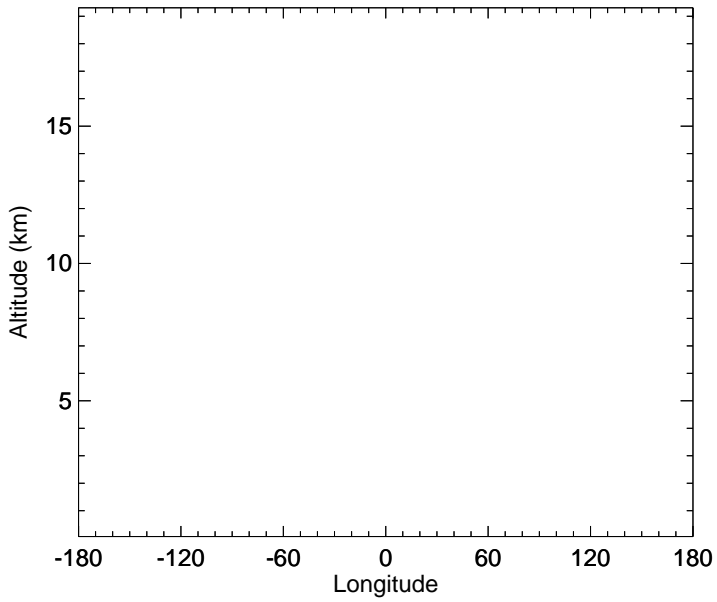
HCl - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

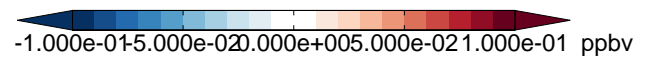
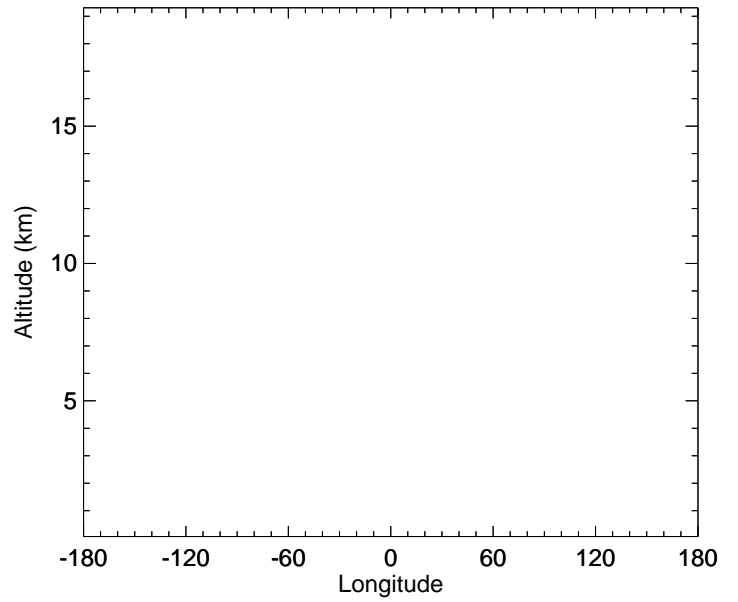
v11-02a - v11-01-public-Run0

CCI4 - Diff along 15S for Oct



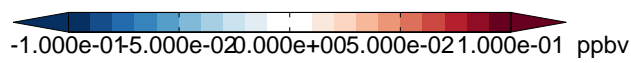
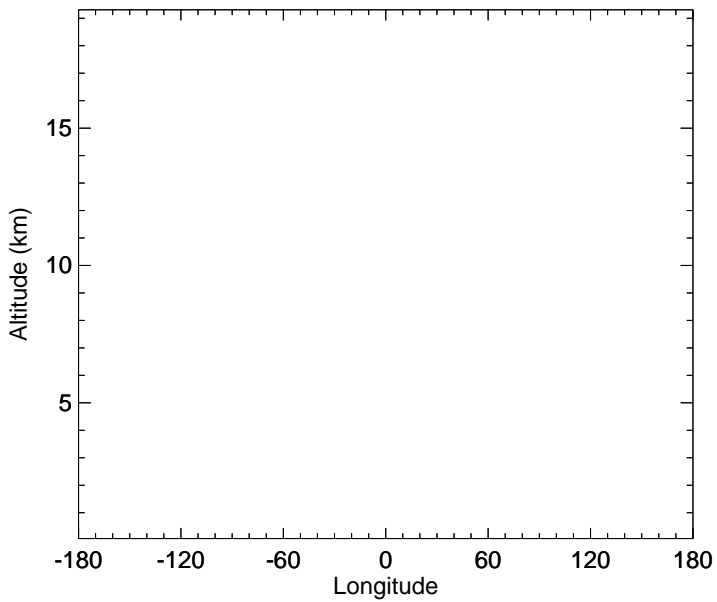
v11-02a - v11-01-public-Run0

CCI4 - Diff along 42N for Oct



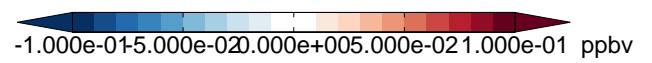
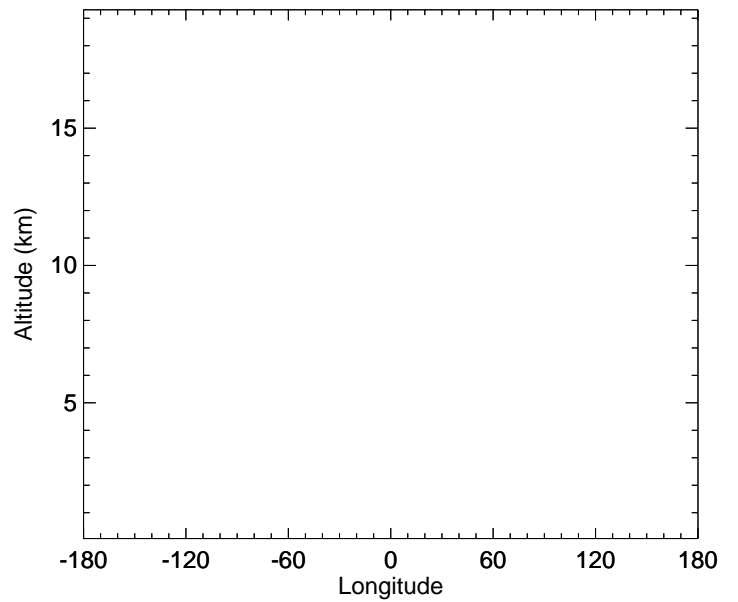
v11-02a - v11-01k-Run0

CCI4 - Diff along 15S for Oct



v11-02a - v11-01k-Run0

CCI4 - Diff along 42N for Oct

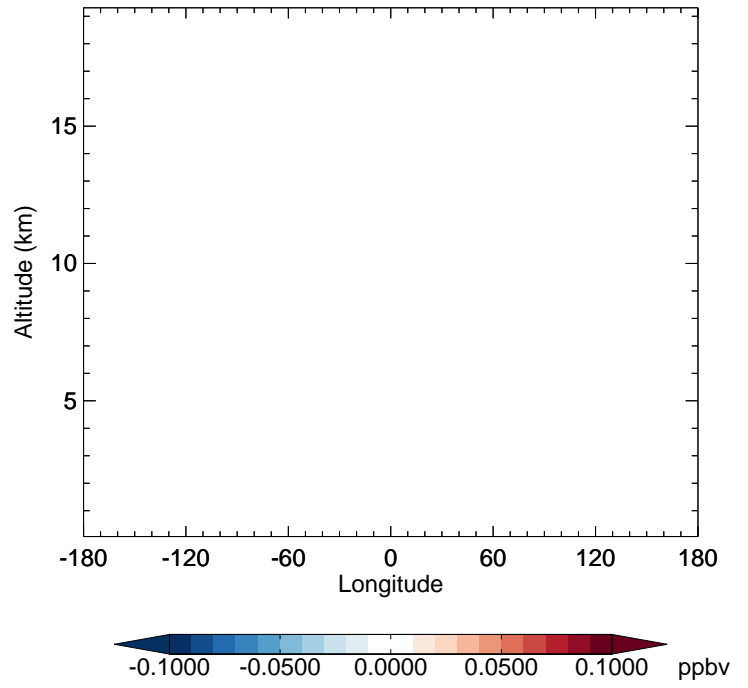


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

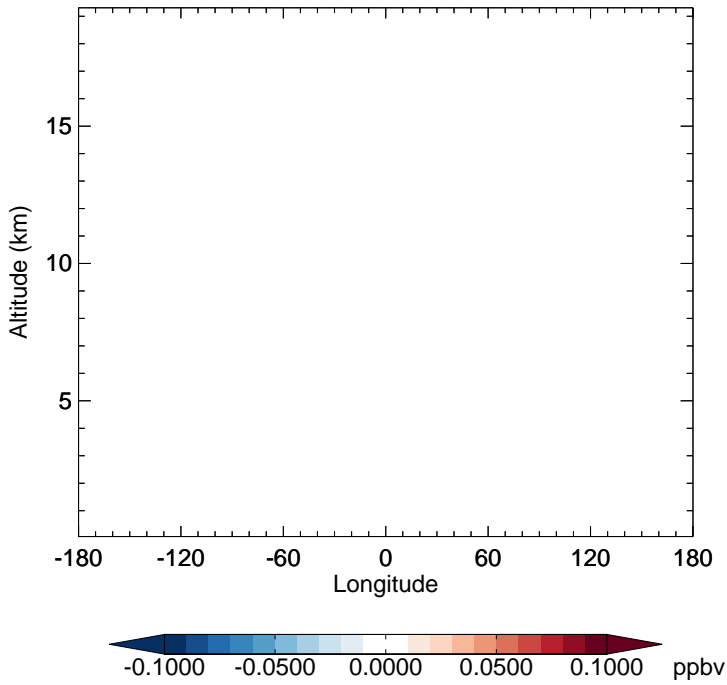
v11-02a - v11-01-public-Run0
CH3Cl - Diff along 15S for Oct



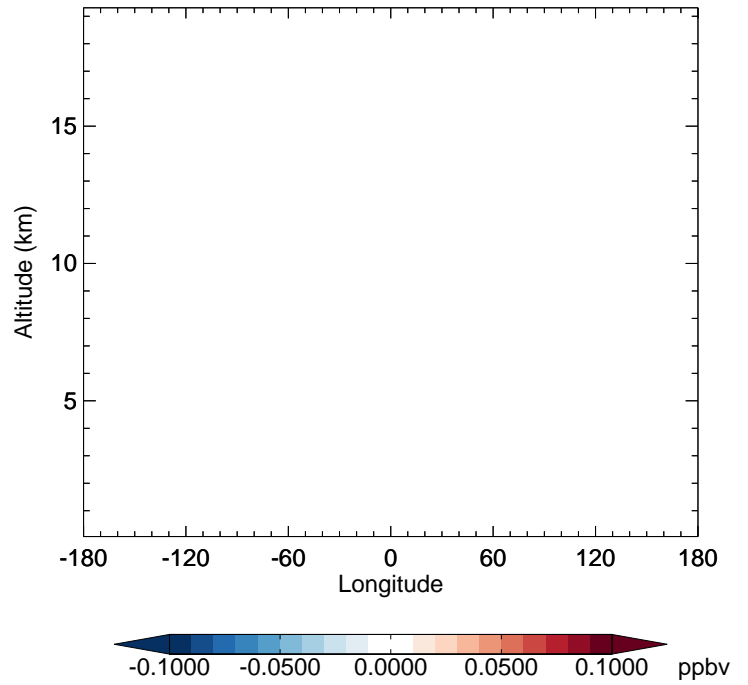
v11-02a - v11-01-public-Run0
CH3Cl - Diff along 42N for Oct



v11-02a - v11-01k-Run0
CH3Cl - Diff along 15S for Oct

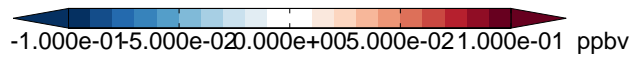
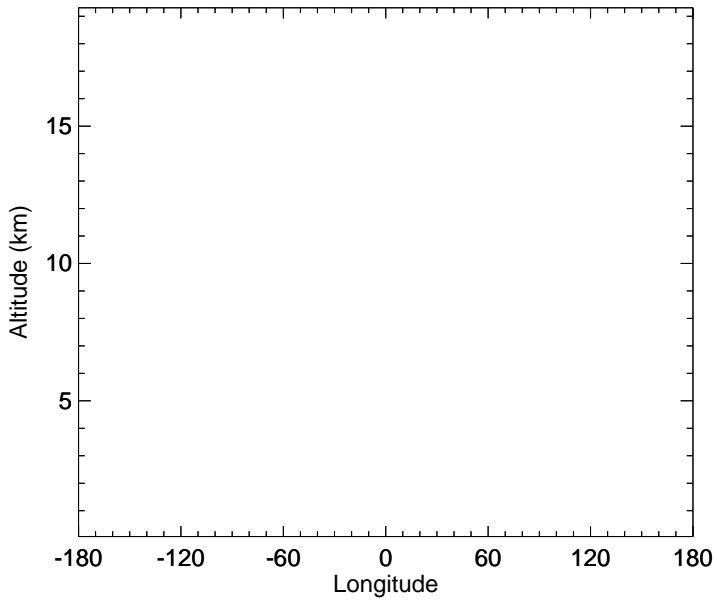


v11-02a - v11-01k-Run0
CH3Cl - Diff along 42N for Oct

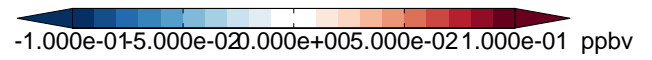
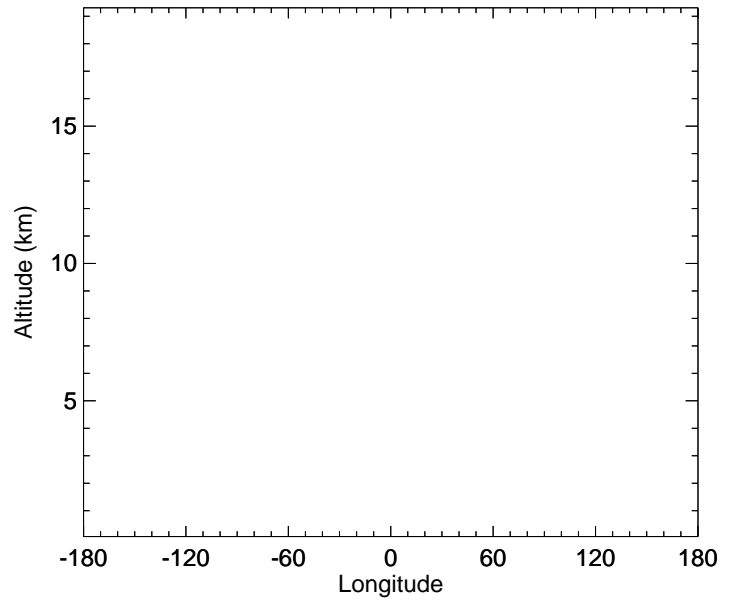


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

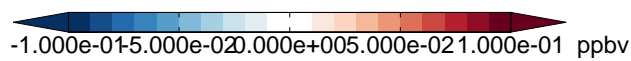
v11-02a - v11-01-public-Run0
CH3CCI3 - Diff along 15S for Oct



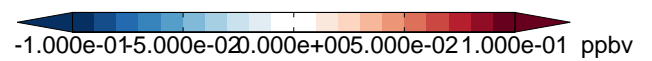
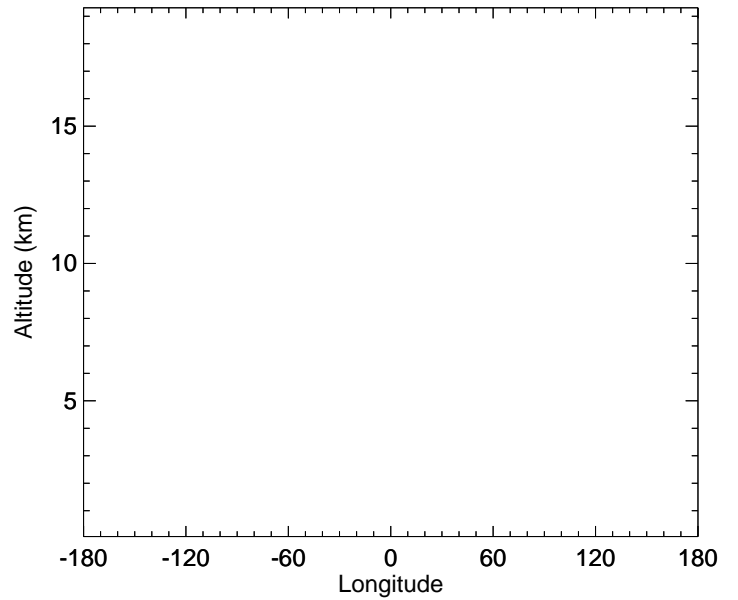
v11-02a - v11-01-public-Run0
CH3CCI3 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
CH3CCI3 - Diff along 15S for Oct

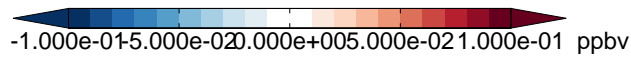
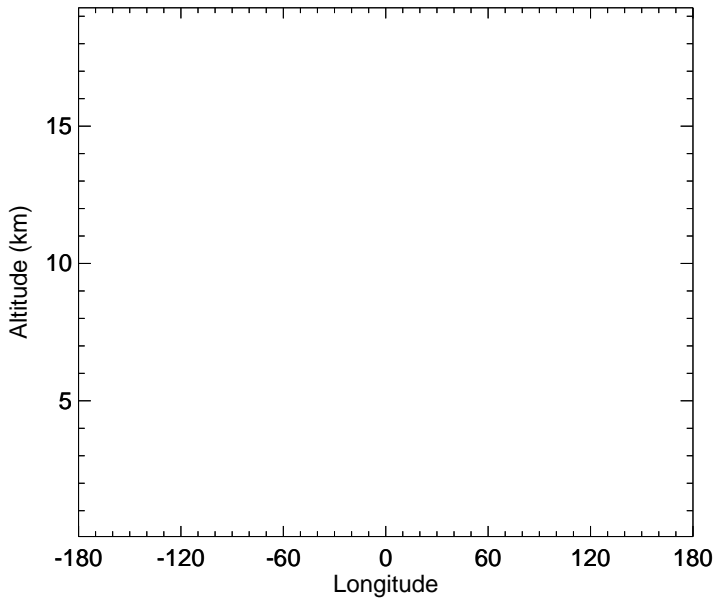


v11-02a - v11-01k-Run0
CH3CCI3 - Diff along 42N for Oct

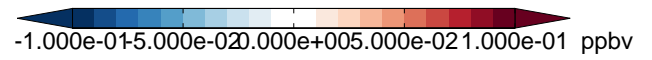
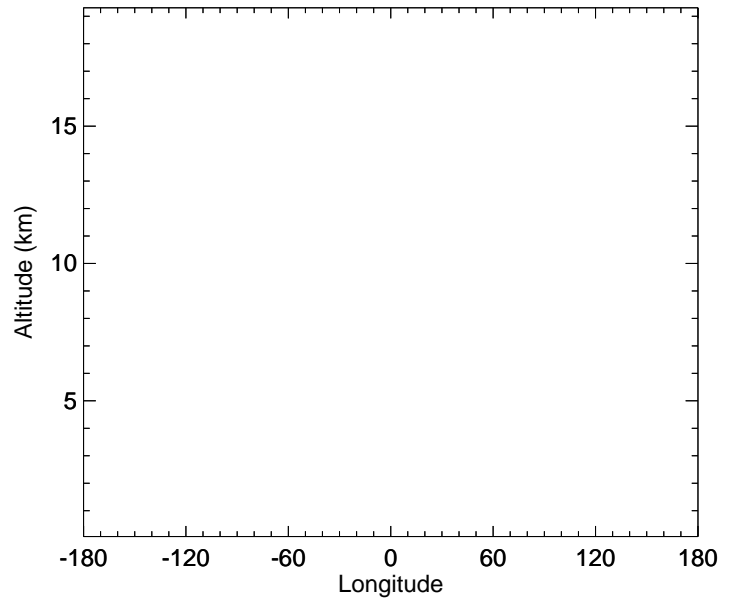


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

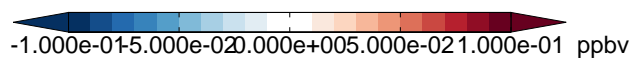
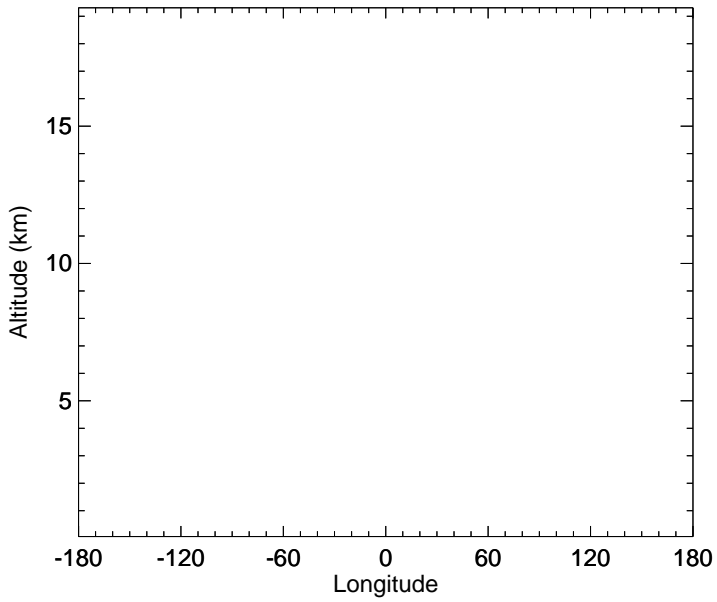
v11-02a - v11-01-public-Run0
CFC113 - Diff along 15S for Oct



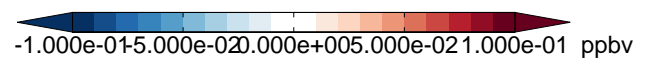
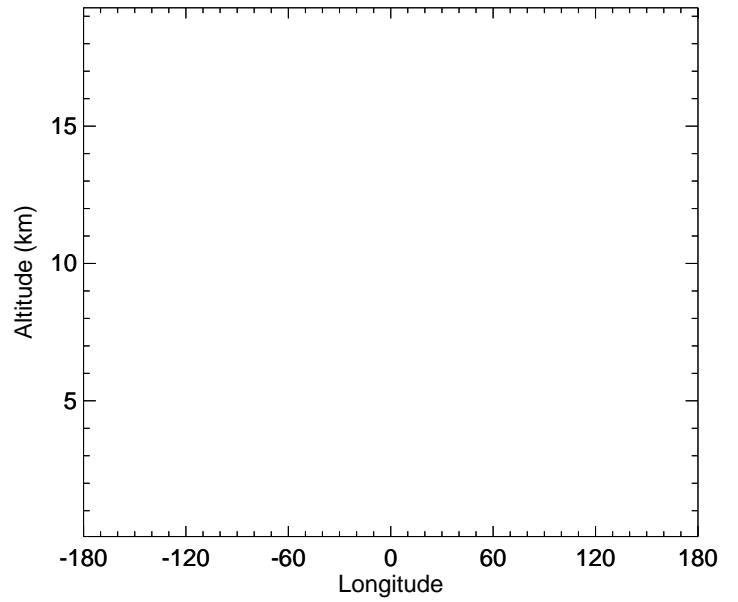
v11-02a - v11-01-public-Run0
CFC113 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
CFC113 - Diff along 15S for Oct

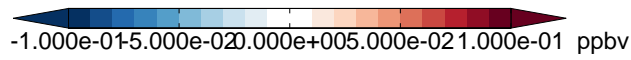
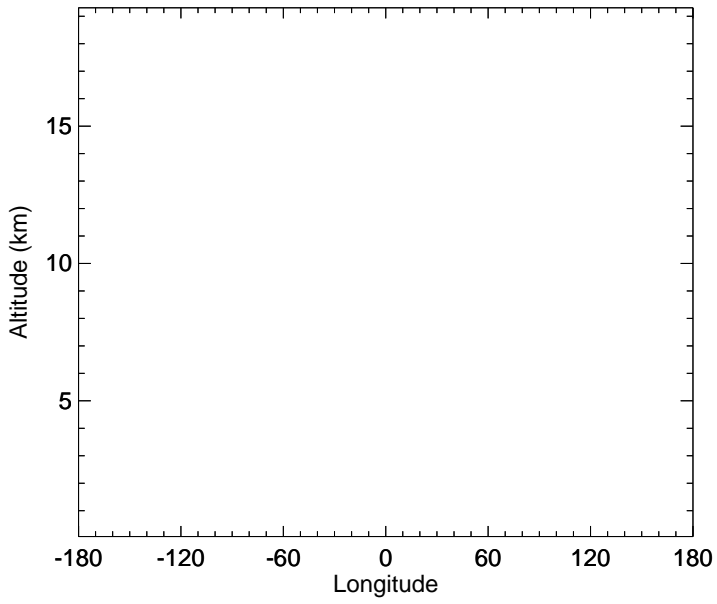


v11-02a - v11-01k-Run0
CFC113 - Diff along 42N for Oct

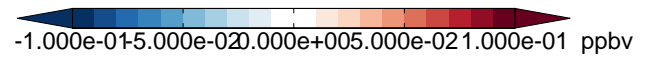
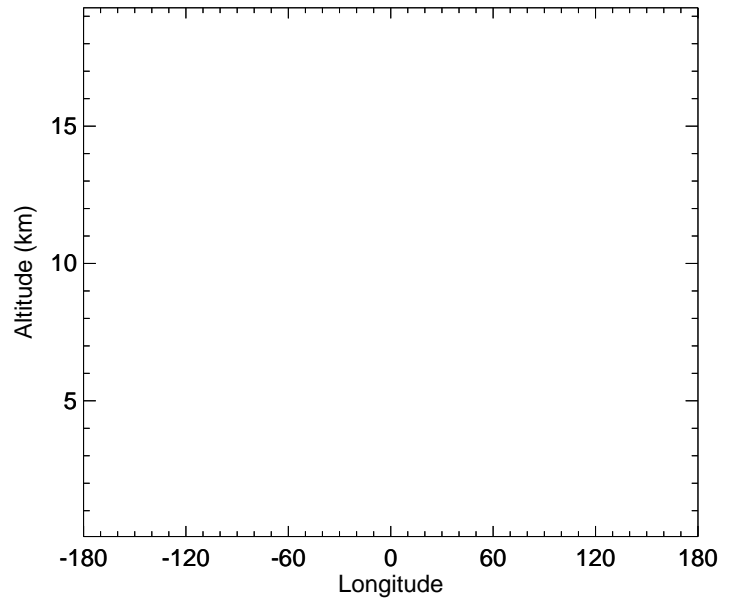


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

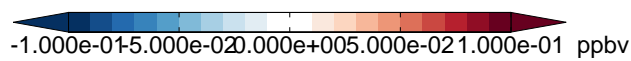
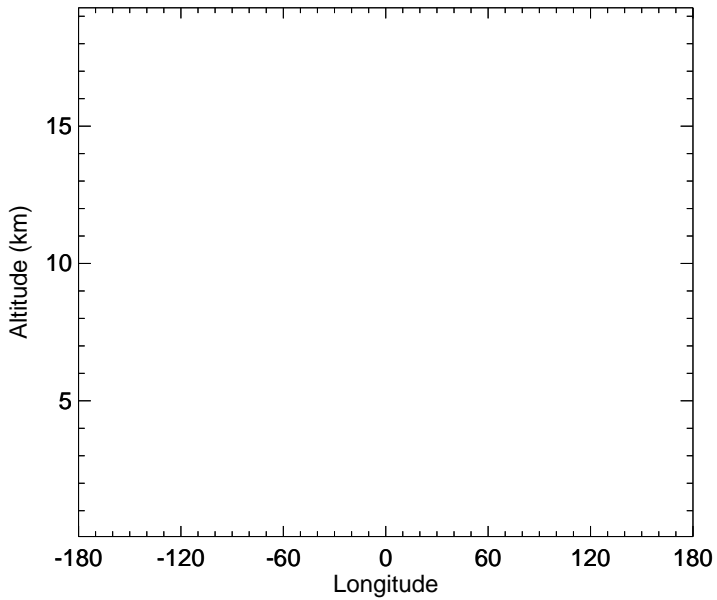
v11-02a - v11-01-public-Run0
CFC114 - Diff along 15S for Oct



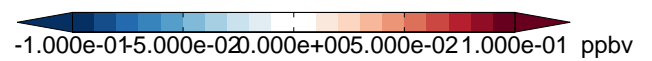
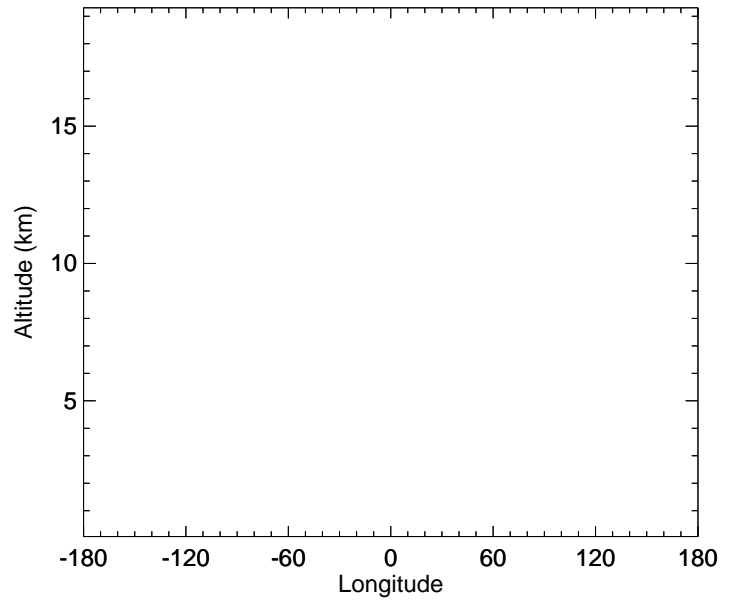
v11-02a - v11-01-public-Run0
CFC114 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
CFC114 - Diff along 15S for Oct

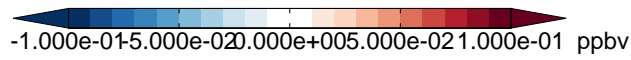
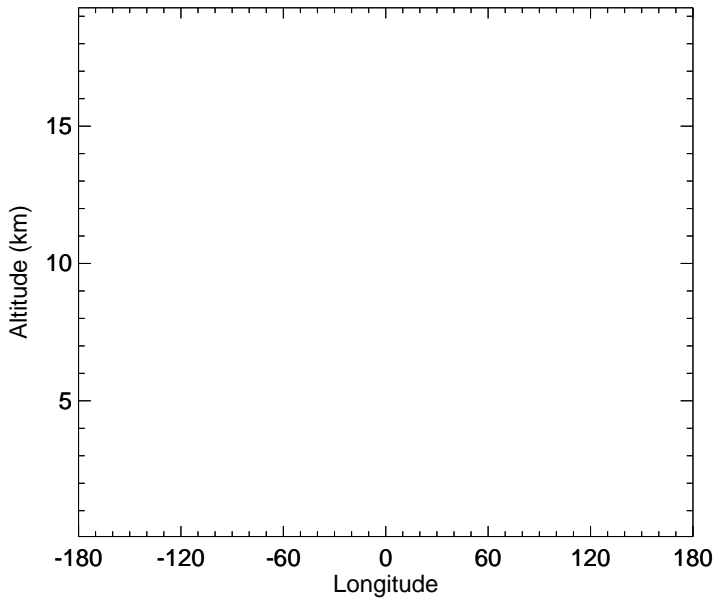


v11-02a - v11-01k-Run0
CFC114 - Diff along 42N for Oct

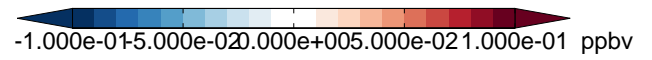
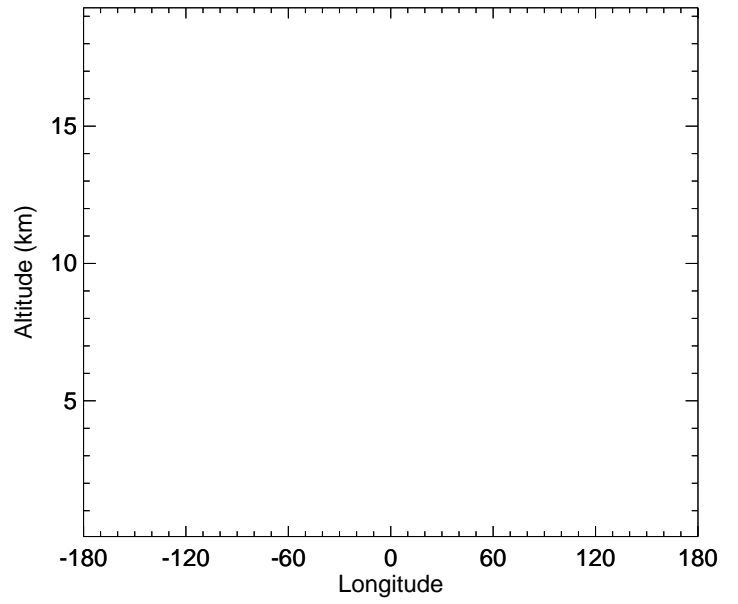


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

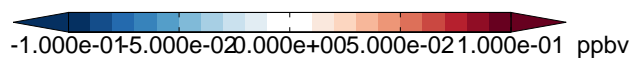
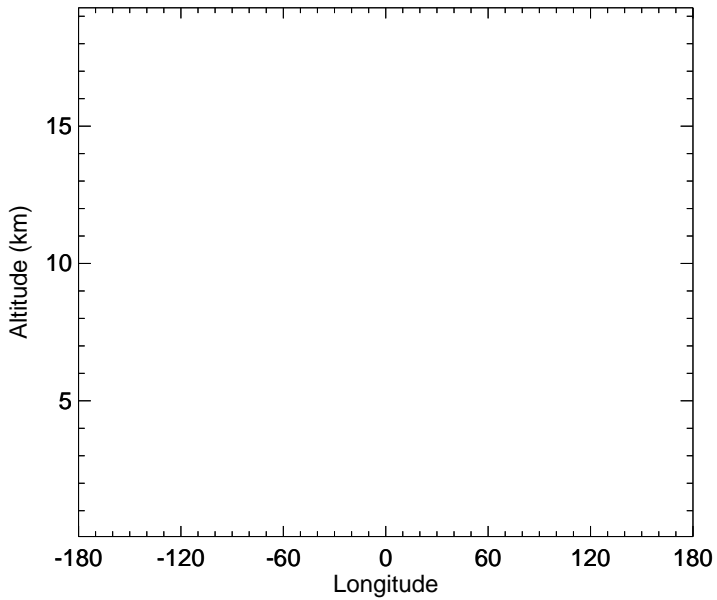
v11-02a - v11-01-public-Run0
CFC115 - Diff along 15S for Oct



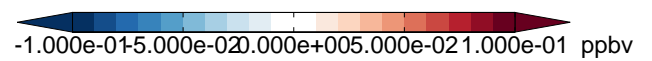
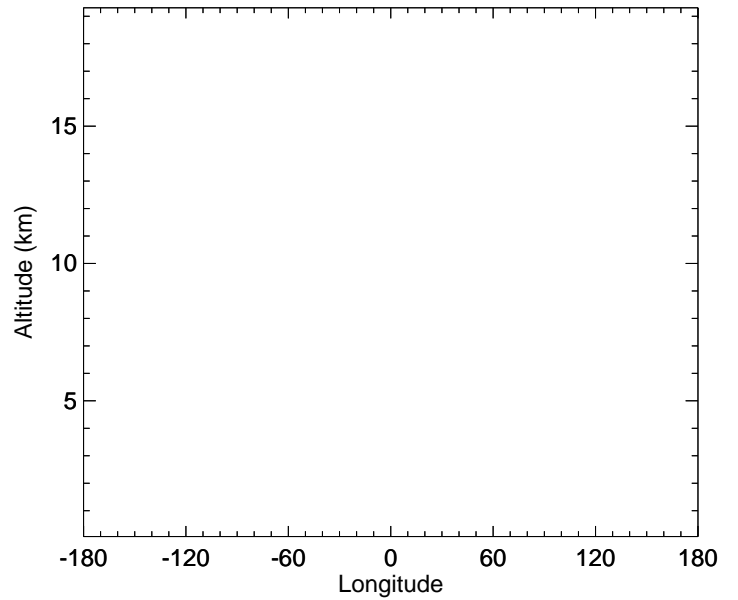
v11-02a - v11-01-public-Run0
CFC115 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
CFC115 - Diff along 15S for Oct

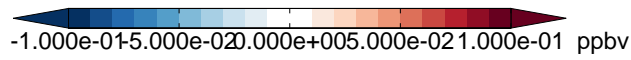
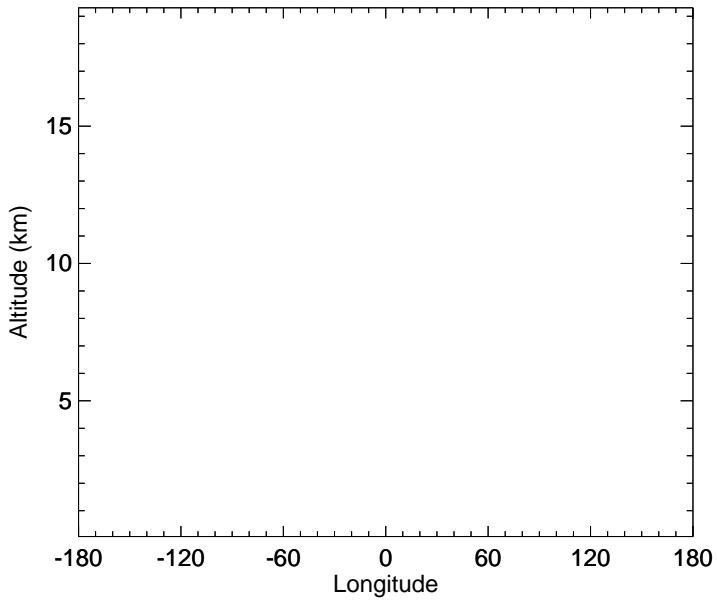


v11-02a - v11-01k-Run0
CFC115 - Diff along 42N for Oct

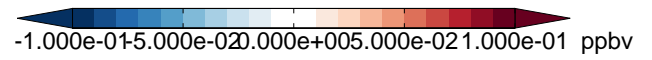
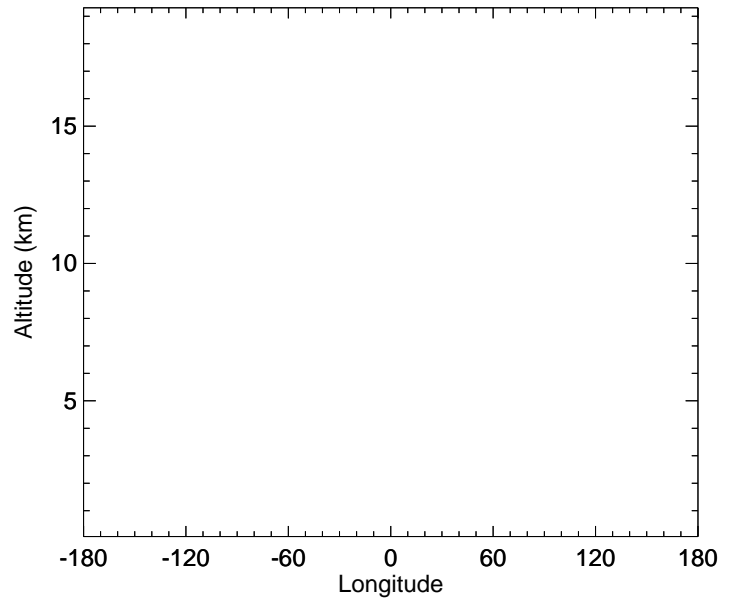


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

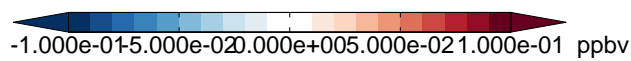
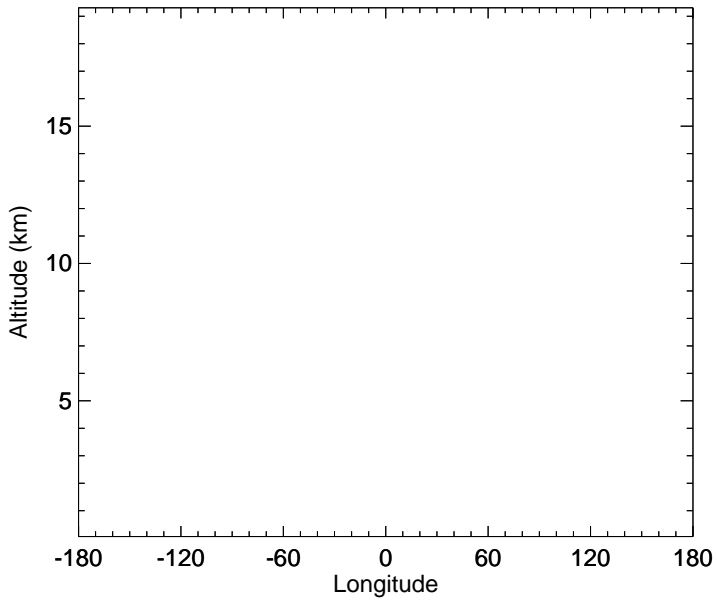
v11-02a - v11-01-public-Run0
HCFC123 - Diff along 15S for Oct



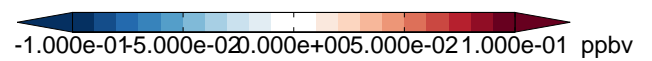
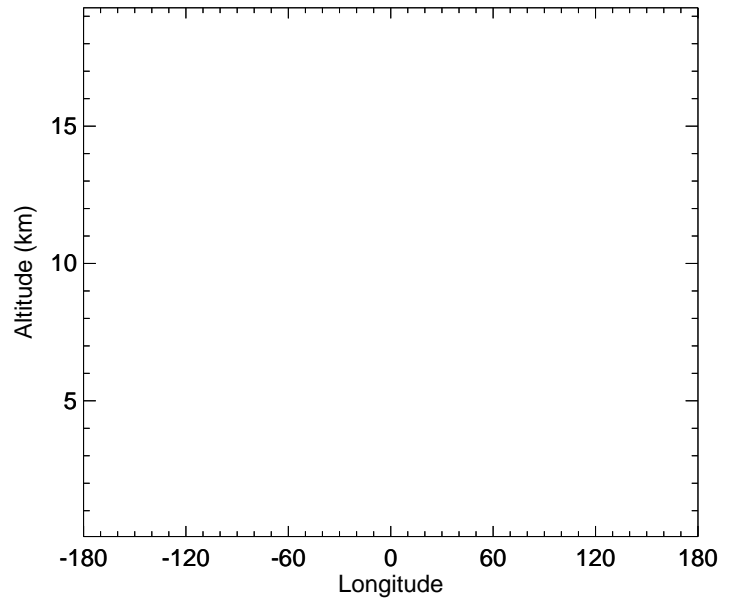
v11-02a - v11-01-public-Run0
HCFC123 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
HCFC123 - Diff along 15S for Oct

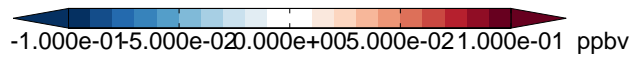
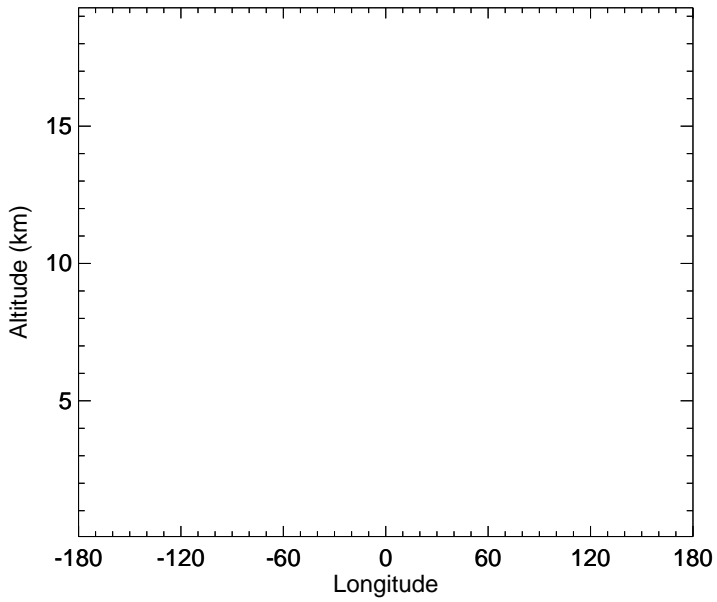


v11-02a - v11-01k-Run0
HCFC123 - Diff along 42N for Oct

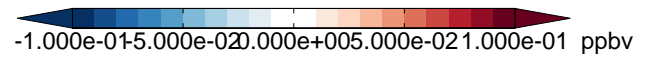
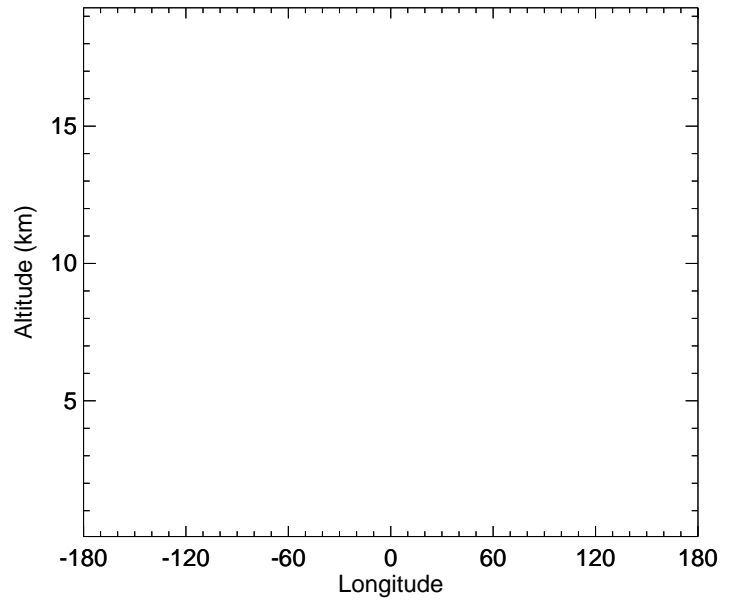


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

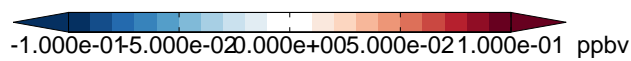
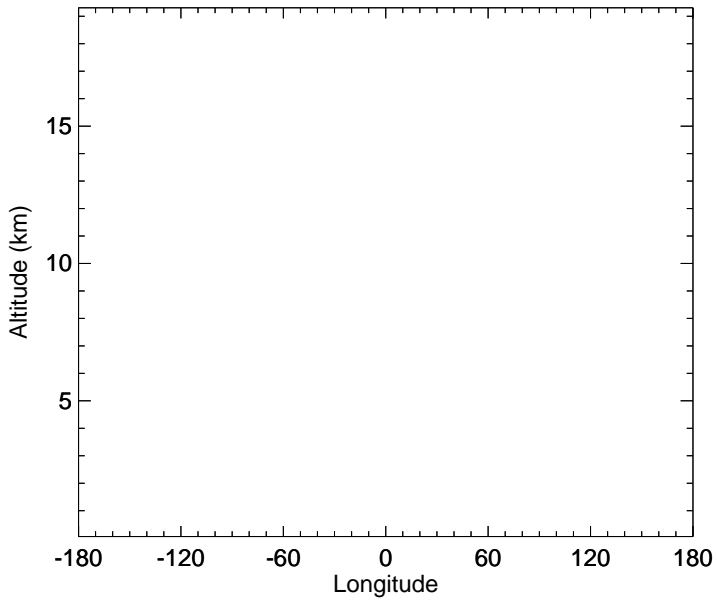
v11-02a - v11-01-public-Run0
HCFC141b - Diff along 15S for Oct



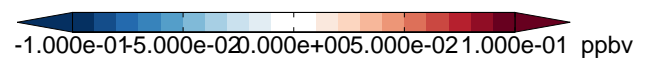
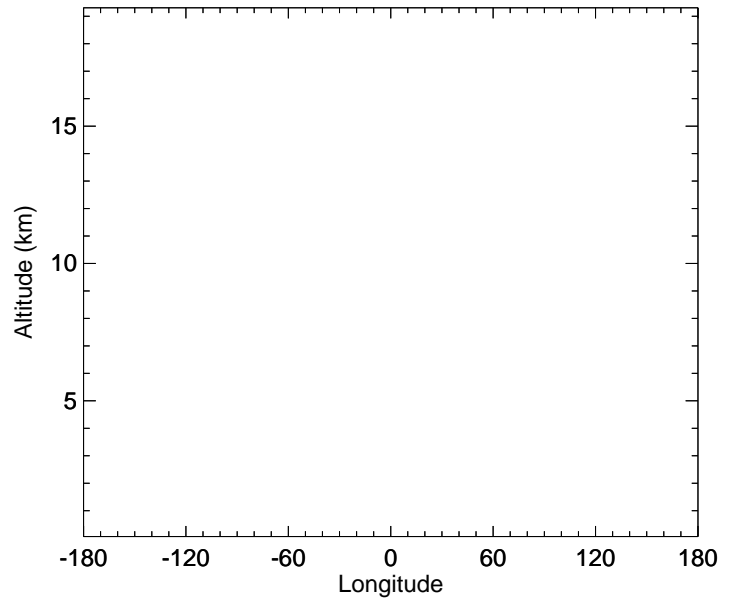
v11-02a - v11-01-public-Run0
HCFC141b - Diff along 42N for Oct



v11-02a - v11-01k-Run0
HCFC141b - Diff along 15S for Oct

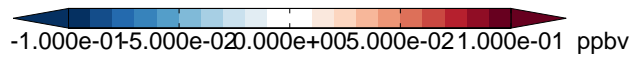
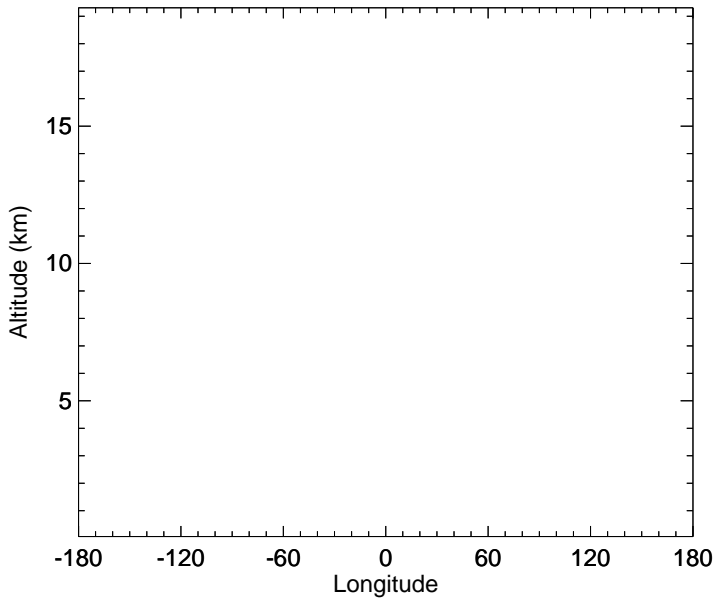


v11-02a - v11-01k-Run0
HCFC141b - Diff along 42N for Oct

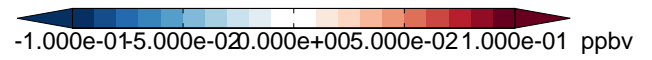
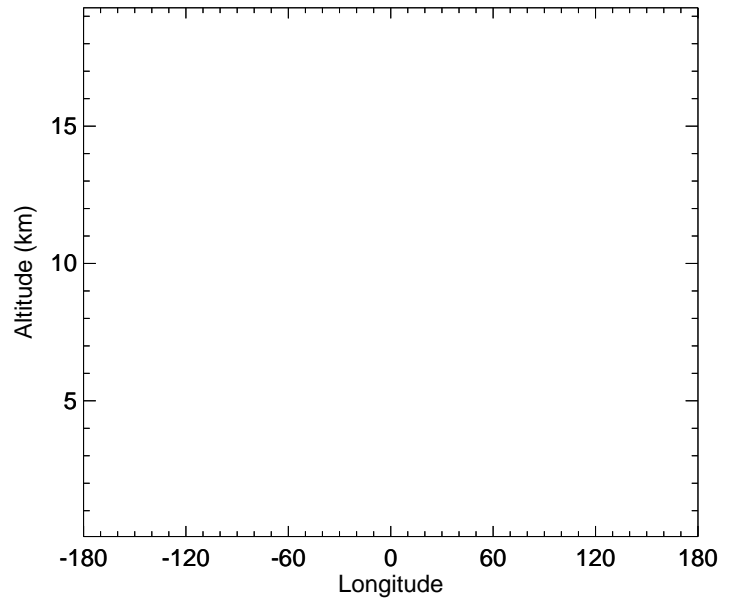


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

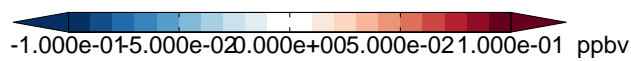
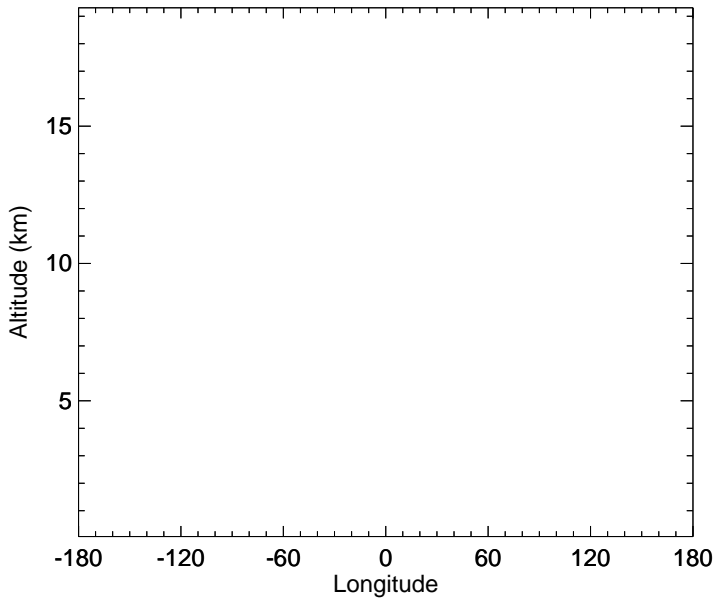
v11-02a - v11-01-public-Run0
HCFC142b - Diff along 15S for Oct



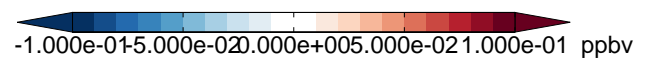
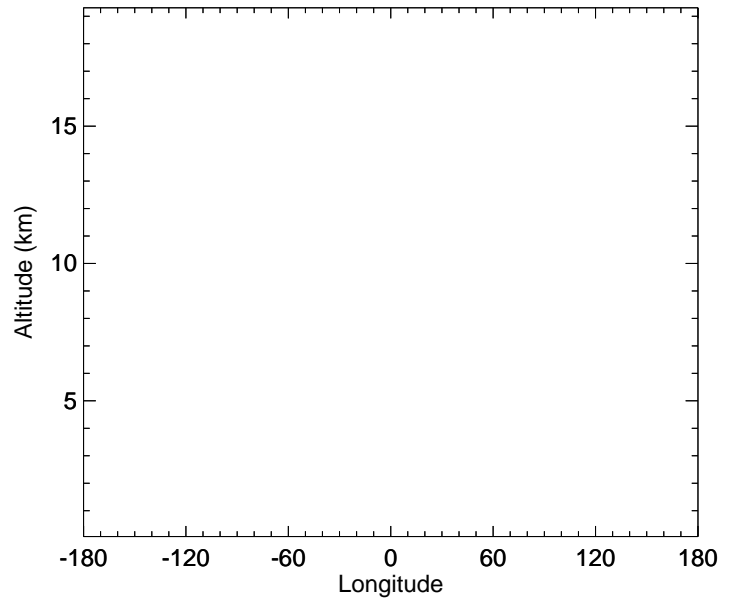
v11-02a - v11-01-public-Run0
HCFC142b - Diff along 42N for Oct



v11-02a - v11-01k-Run0
HCFC142b - Diff along 15S for Oct

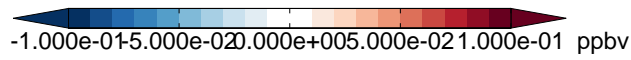
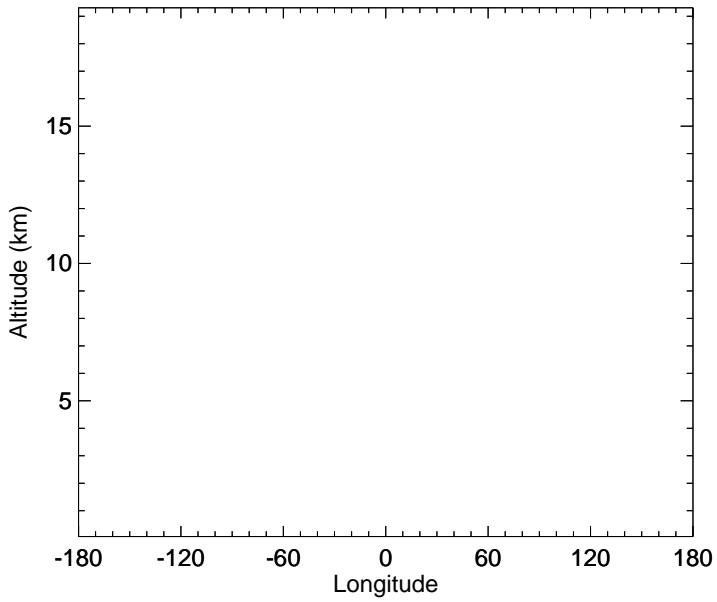


v11-02a - v11-01k-Run0
HCFC142b - Diff along 42N for Oct

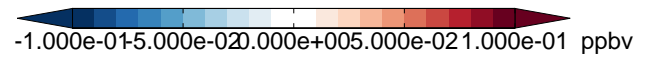
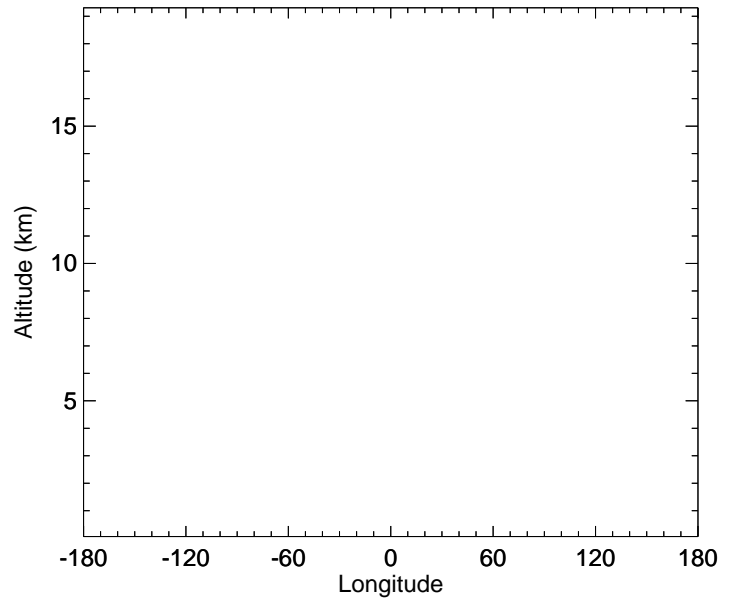


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

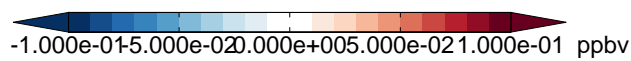
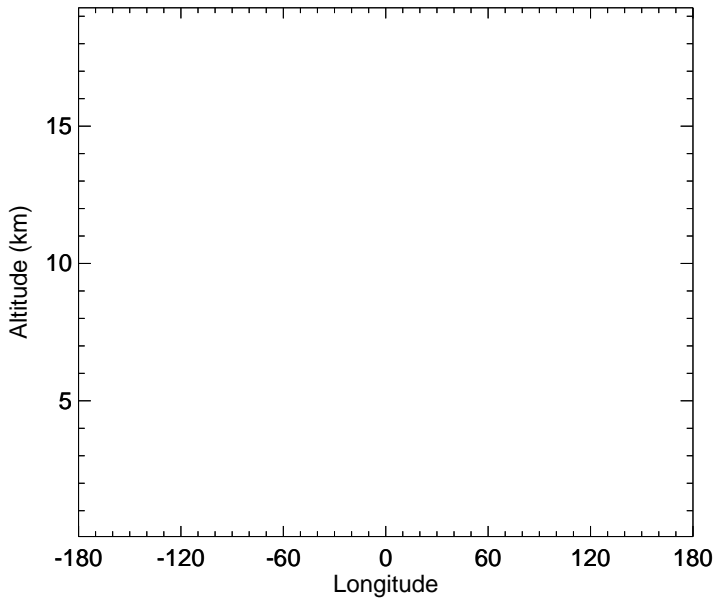
v11-02a - v11-01-public-Run0
CFC11 - Diff along 15S for Oct



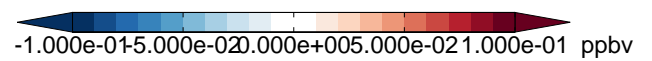
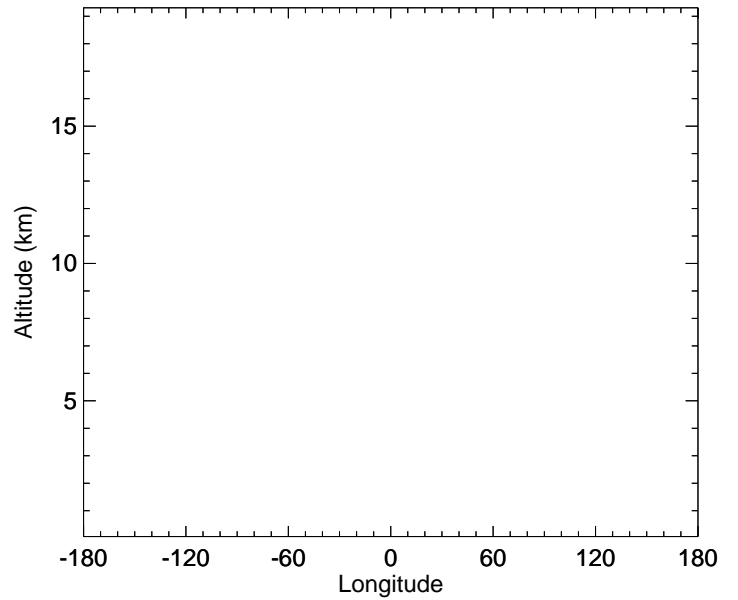
v11-02a - v11-01-public-Run0
CFC11 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
CFC11 - Diff along 15S for Oct

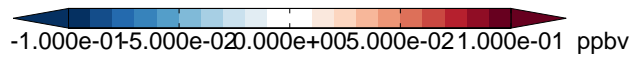
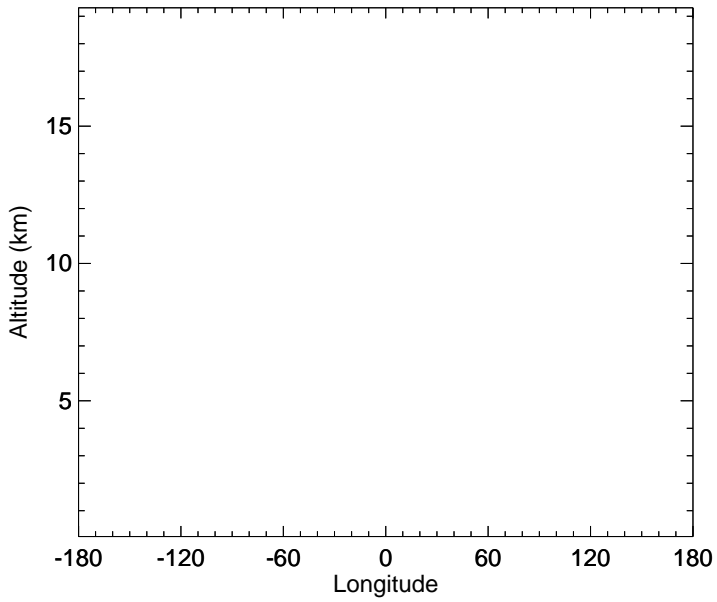


v11-02a - v11-01k-Run0
CFC11 - Diff along 42N for Oct

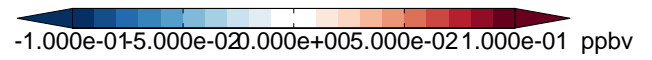
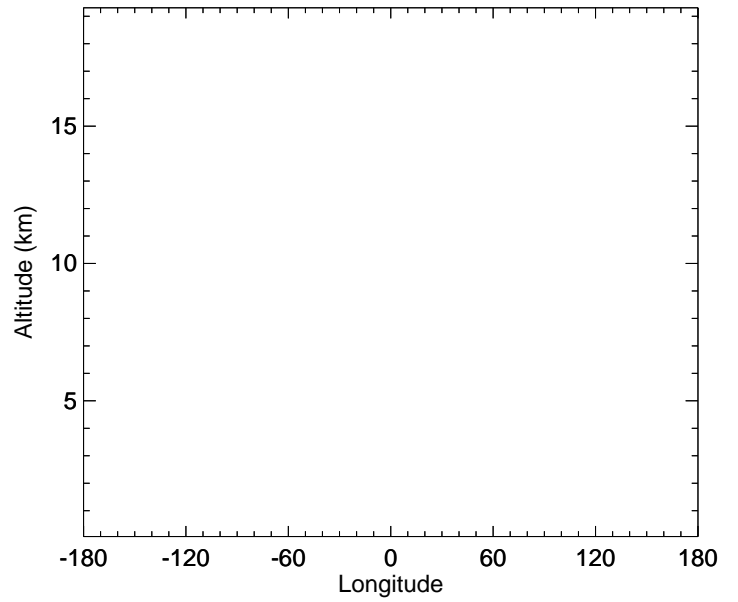


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

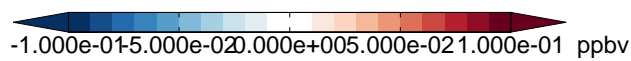
v11-02a - v11-01-public-Run0
CFC12 - Diff along 15S for Oct



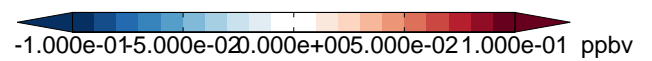
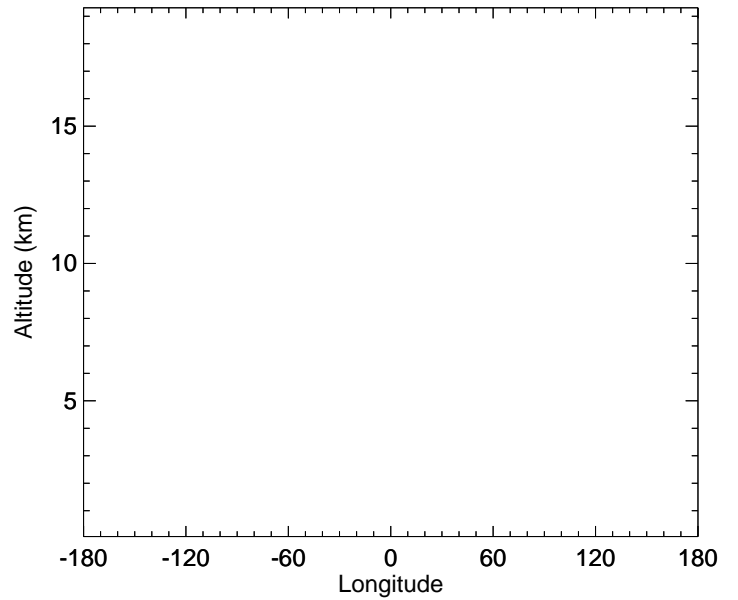
v11-02a - v11-01-public-Run0
CFC12 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
CFC12 - Diff along 15S for Oct

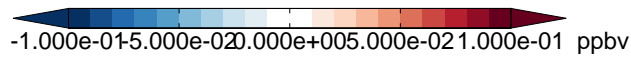
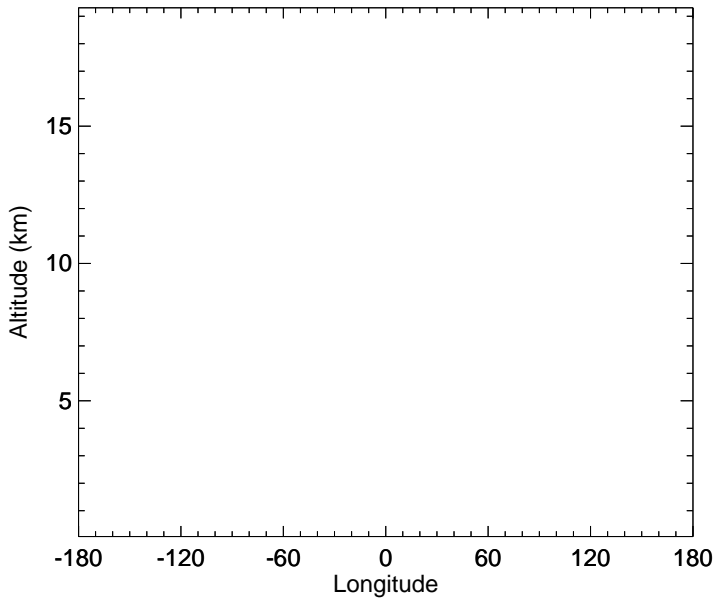


v11-02a - v11-01k-Run0
CFC12 - Diff along 42N for Oct

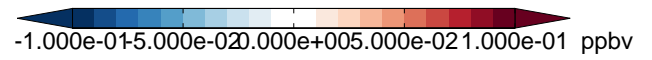
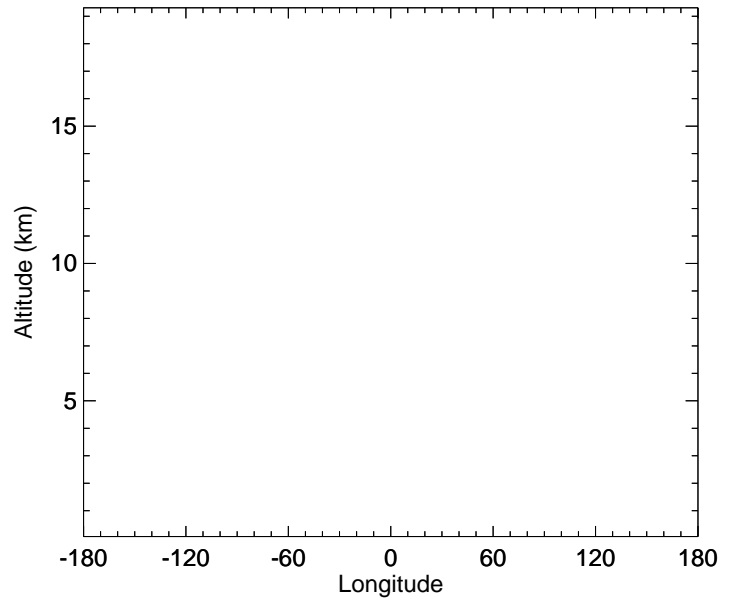


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

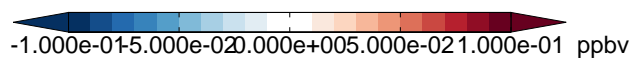
v11-02a - v11-01-public-Run0
HCFC22 - Diff along 15S for Oct



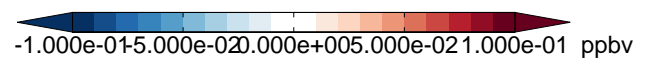
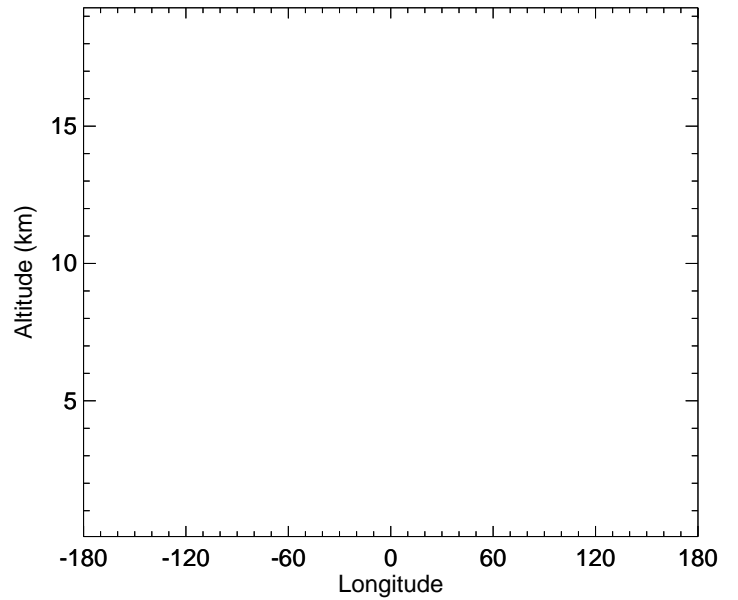
v11-02a - v11-01-public-Run0
HCFC22 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
HCFC22 - Diff along 15S for Oct

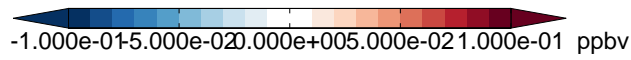
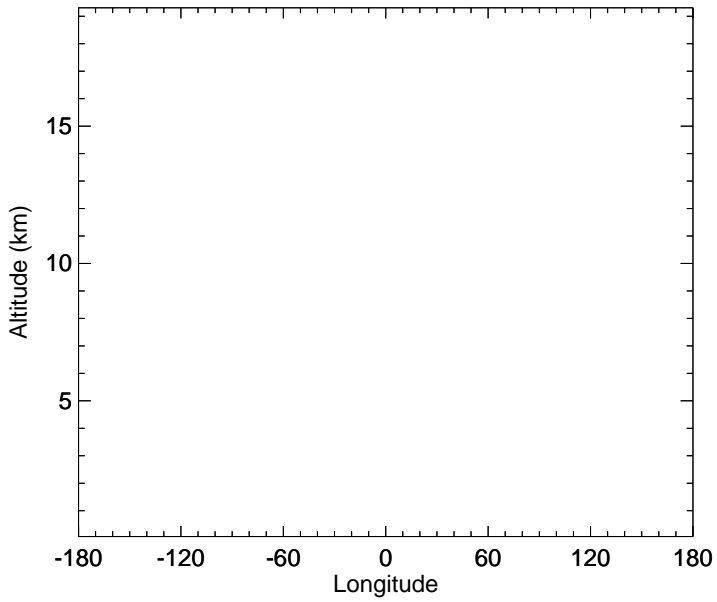


v11-02a - v11-01k-Run0
HCFC22 - Diff along 42N for Oct

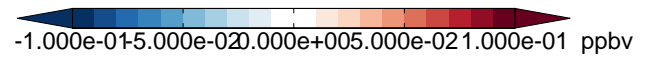
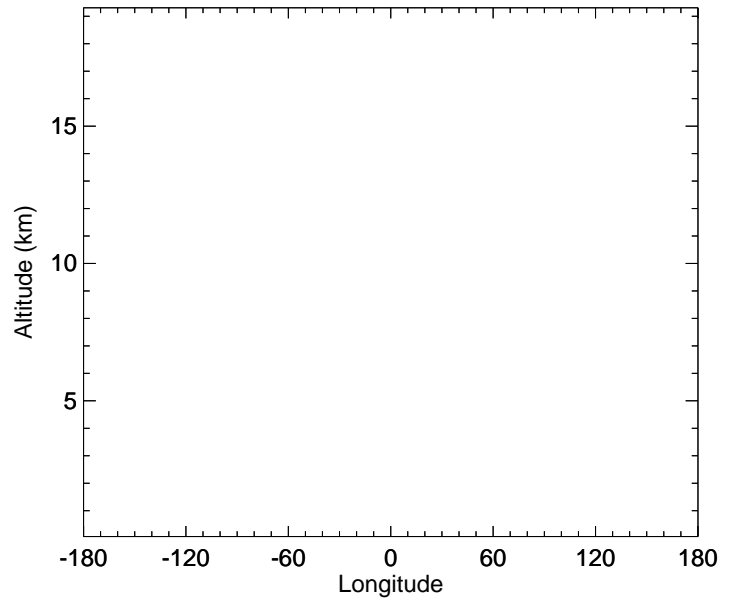


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

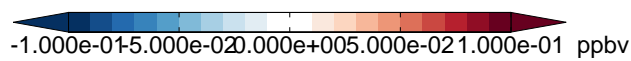
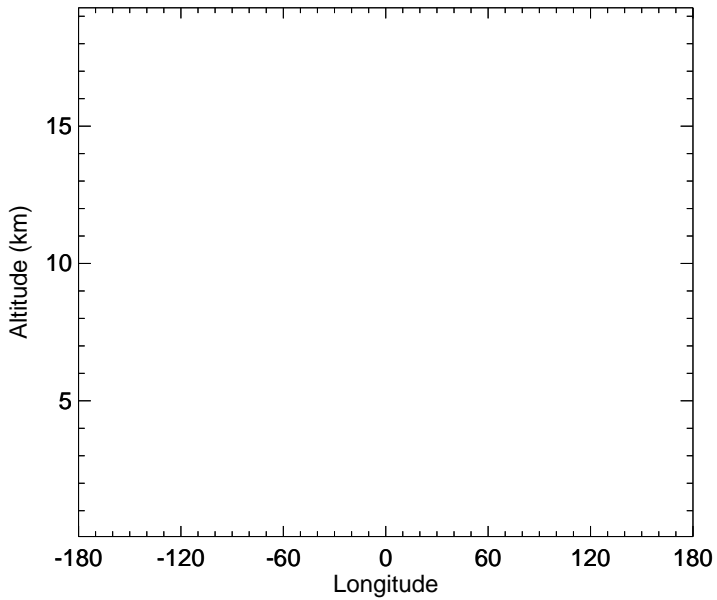
v11-02a - v11-01-public-Run0
H1211 - Diff along 15S for Oct



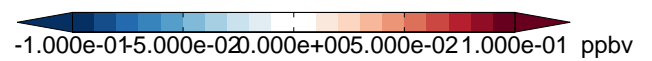
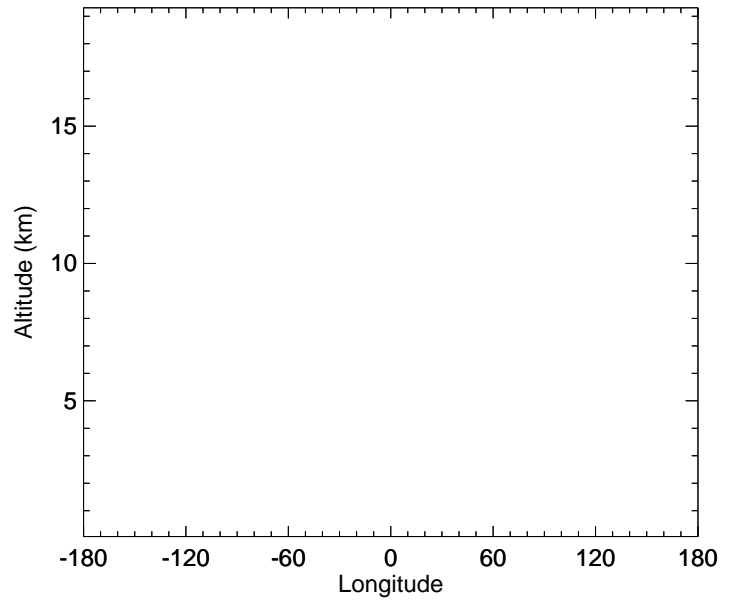
v11-02a - v11-01-public-Run0
H1211 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
H1211 - Diff along 15S for Oct

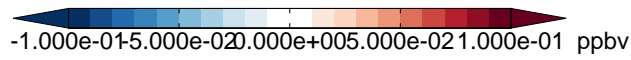
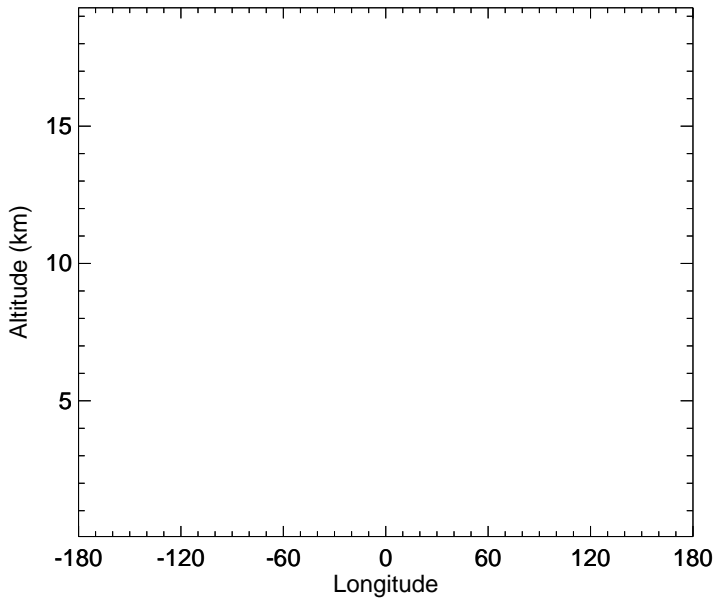


v11-02a - v11-01k-Run0
H1211 - Diff along 42N for Oct

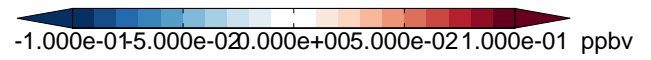
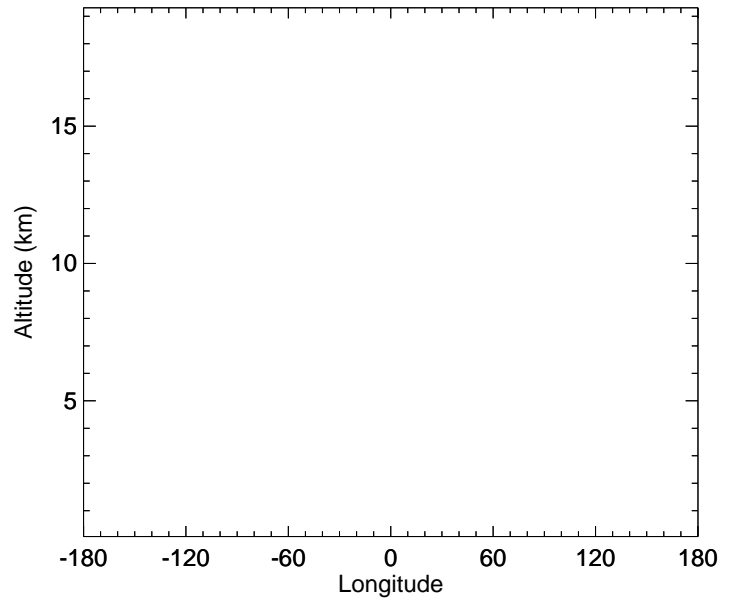


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

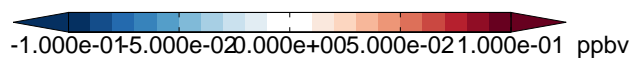
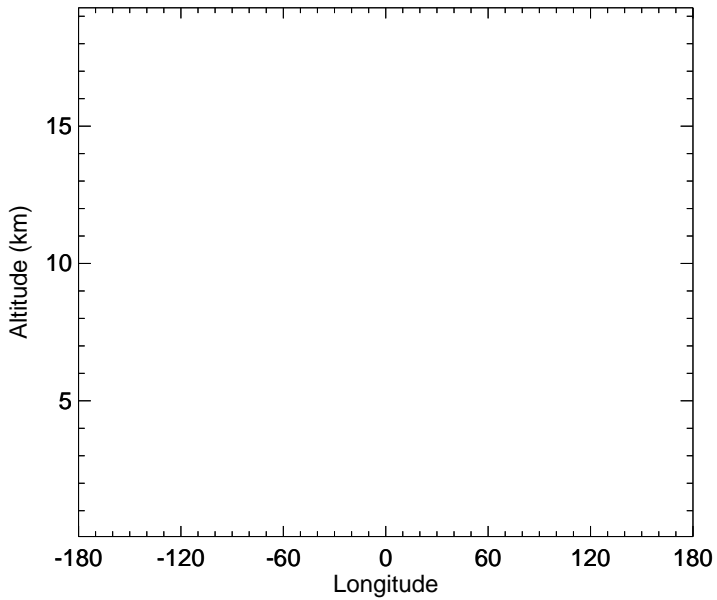
v11-02a - v11-01-public-Run0
H1301 - Diff along 15S for Oct



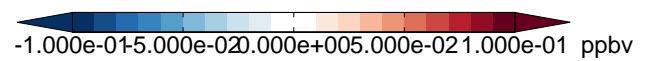
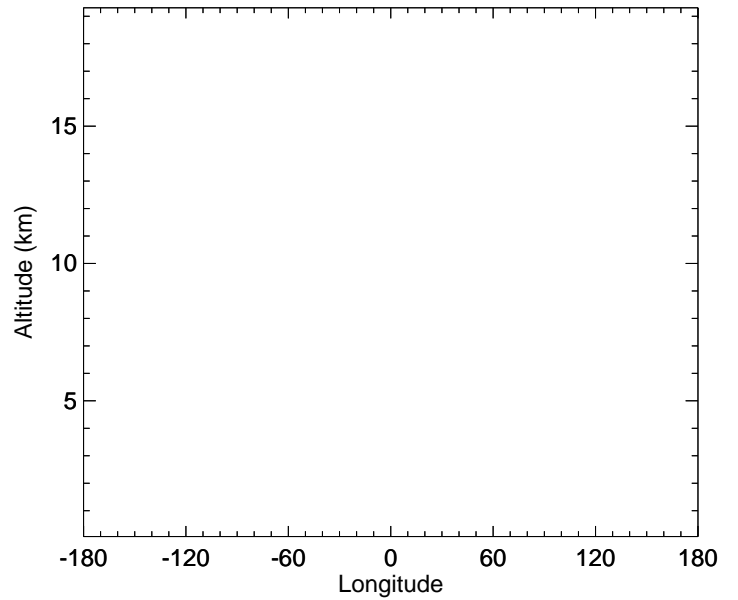
v11-02a - v11-01-public-Run0
H1301 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
H1301 - Diff along 15S for Oct

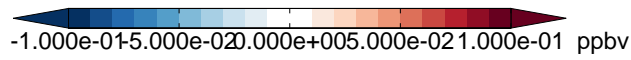
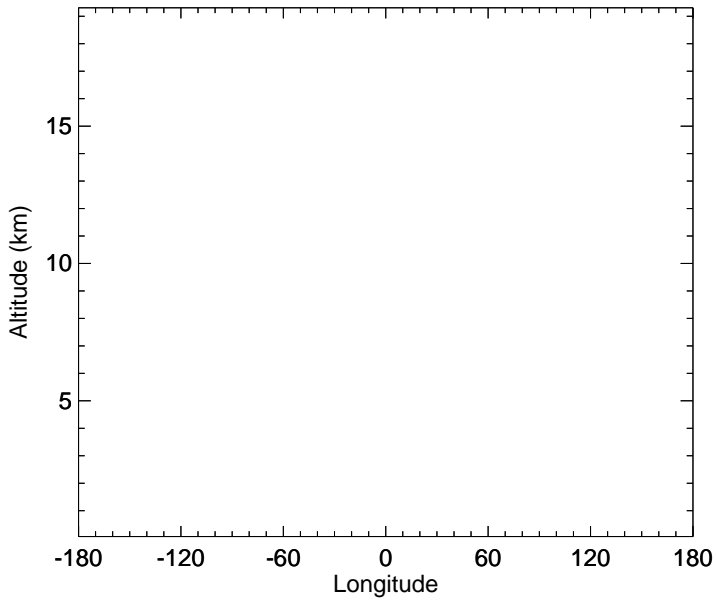


v11-02a - v11-01k-Run0
H1301 - Diff along 42N for Oct

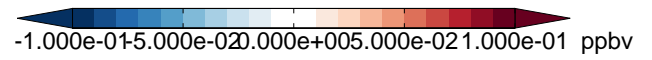
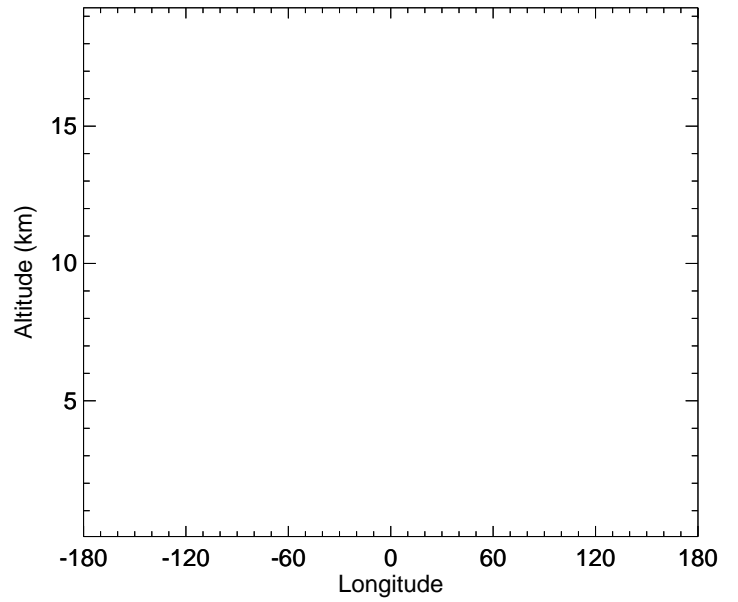


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

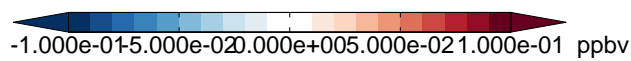
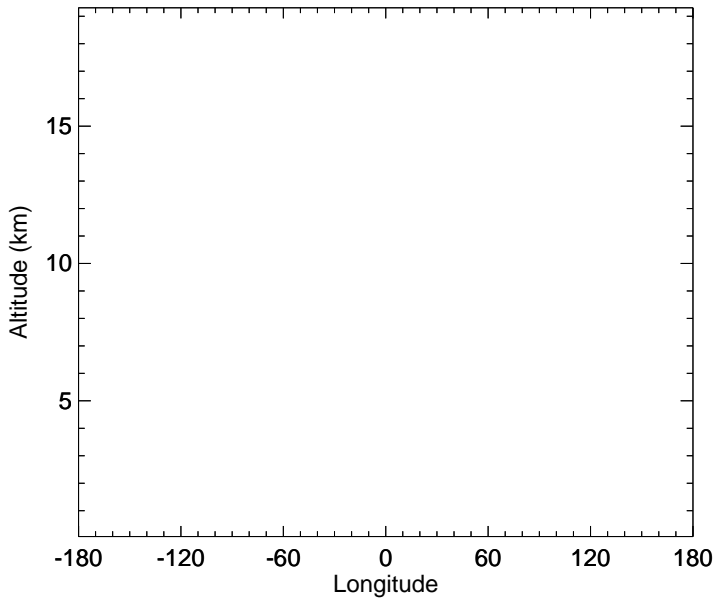
v11-02a - v11-01-public-Run0
H2402 - Diff along 15S for Oct



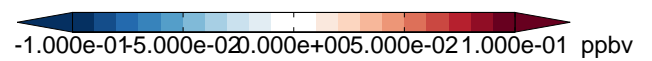
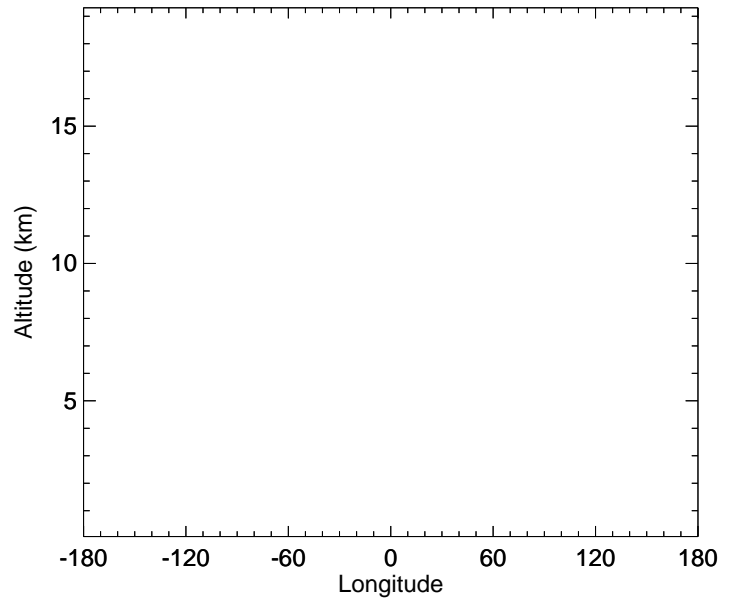
v11-02a - v11-01-public-Run0
H2402 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
H2402 - Diff along 15S for Oct



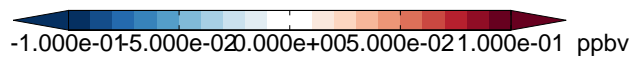
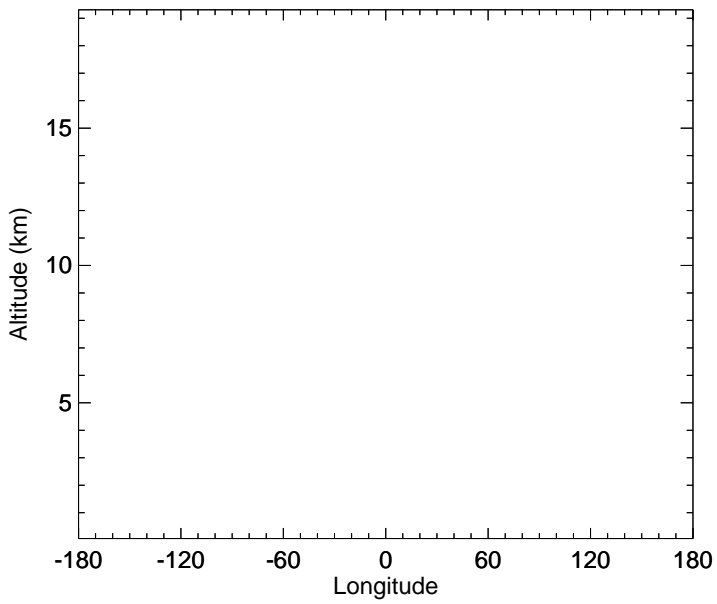
v11-02a - v11-01k-Run0
H2402 - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

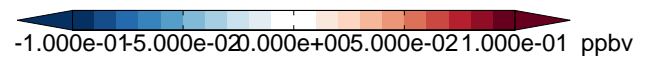
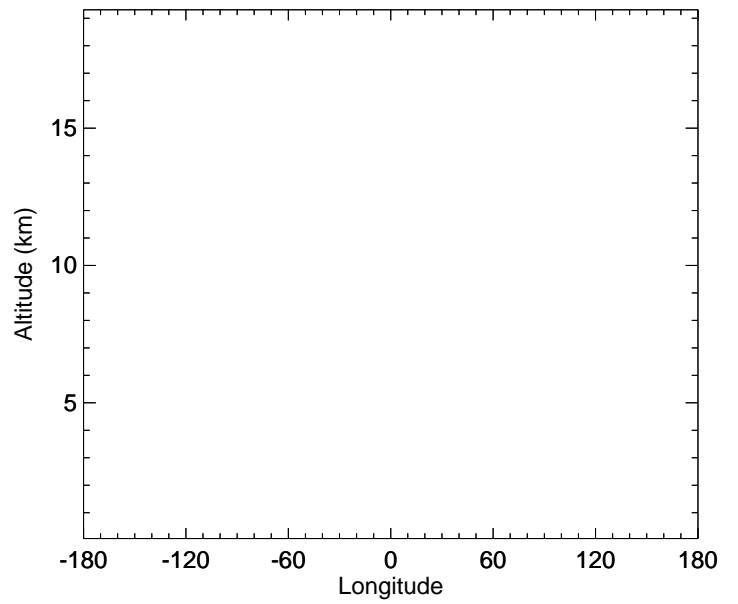
v11-02a - v11-01-public-Run0

Cl - Diff along 15S for Oct



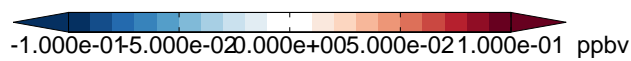
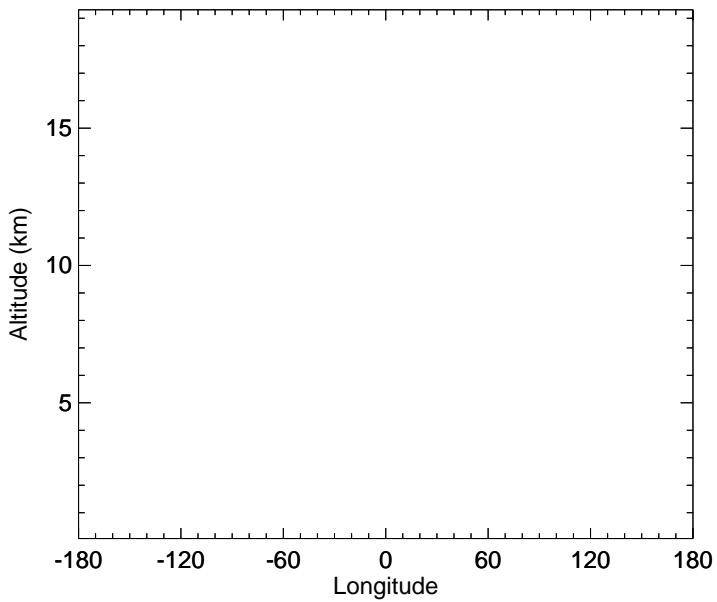
v11-02a - v11-01-public-Run0

Cl - Diff along 42N for Oct



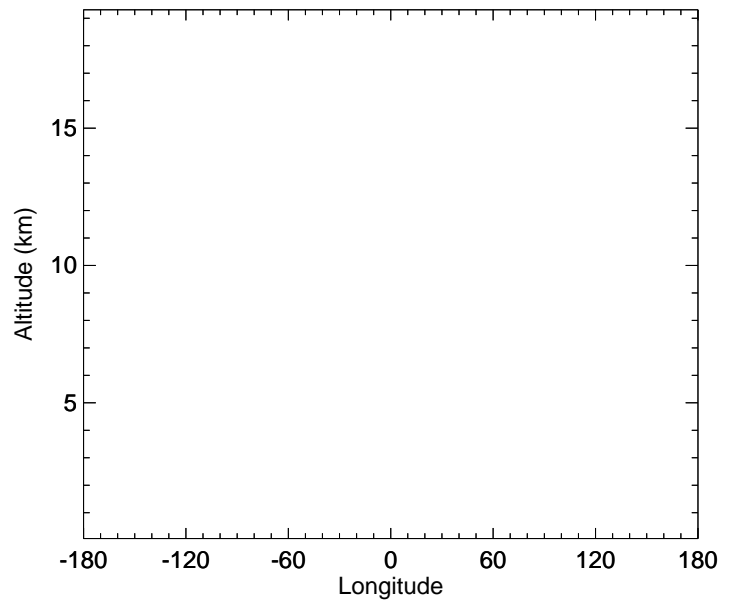
v11-02a - v11-01k-Run0

Cl - Diff along 15S for Oct



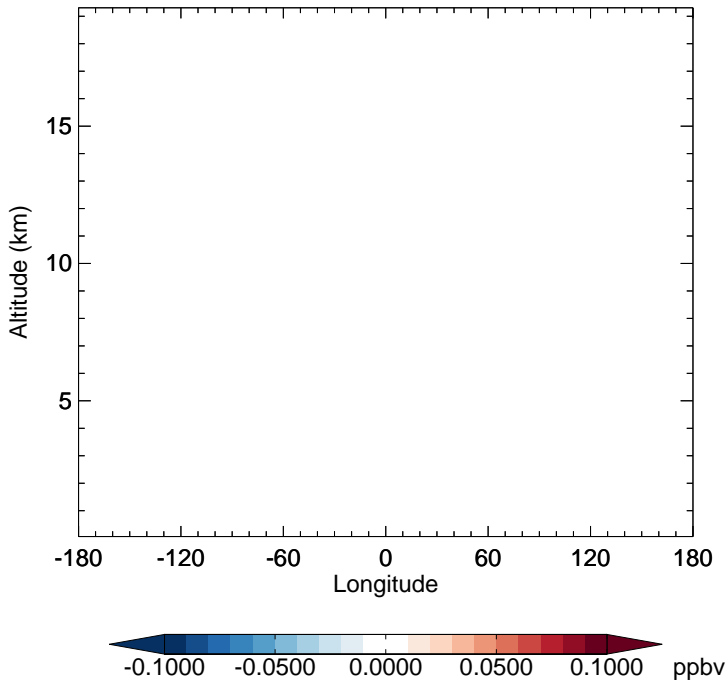
v11-02a - v11-01k-Run0

Cl - Diff along 42N for Oct

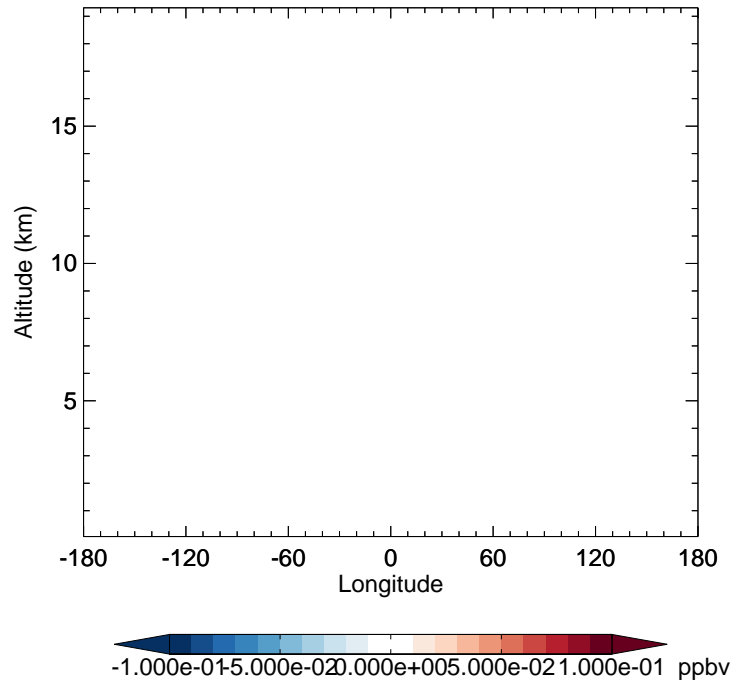


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

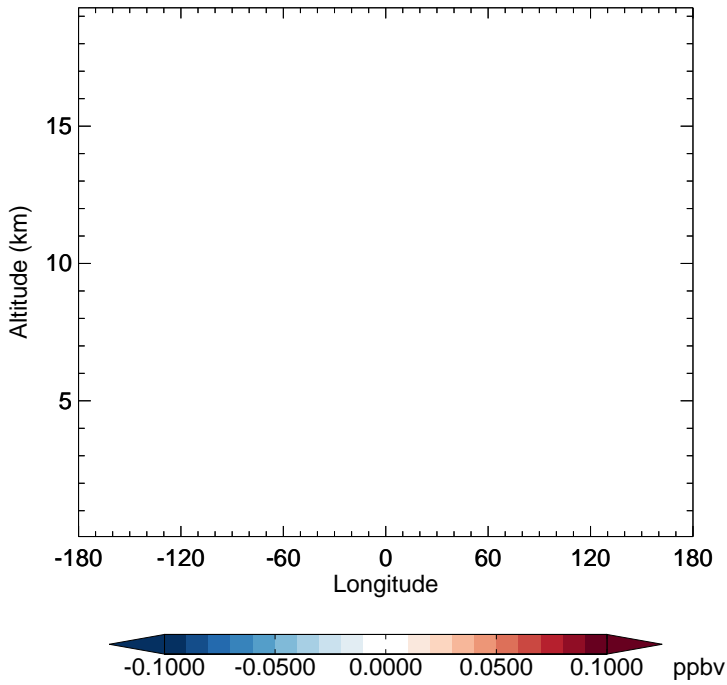
v11-02a - v11-01-public-Run0
ClO - Diff along 15S for Oct



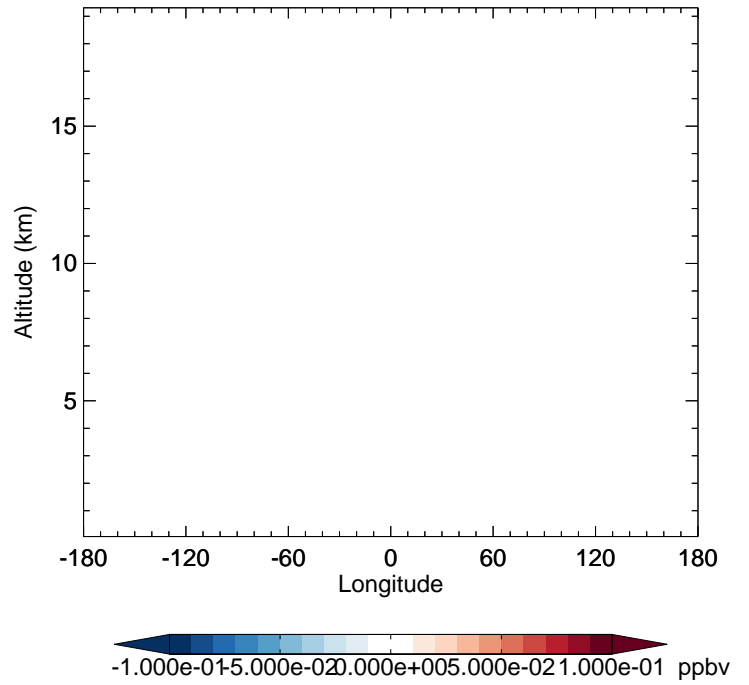
v11-02a - v11-01-public-Run0
ClO - Diff along 42N for Oct



v11-02a - v11-01k-Run0
ClO - Diff along 15S for Oct

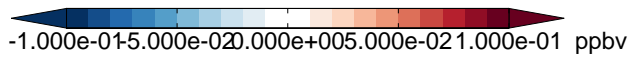
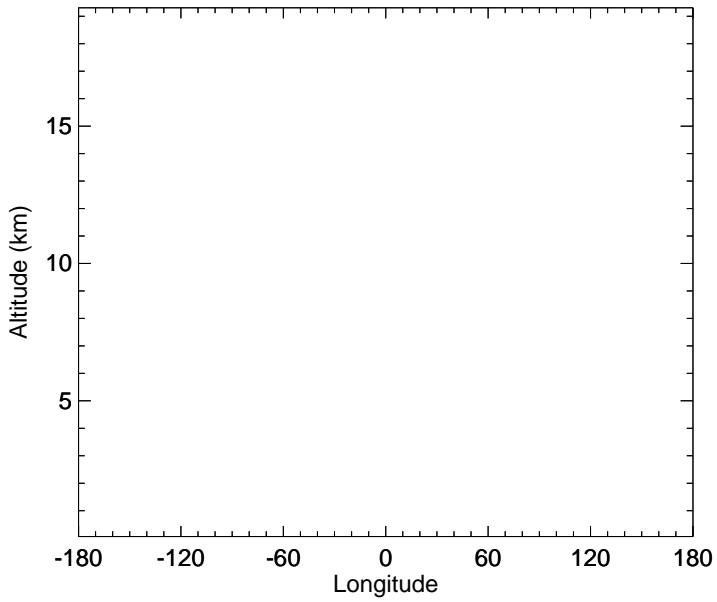


v11-02a - v11-01k-Run0
ClO - Diff along 42N for Oct

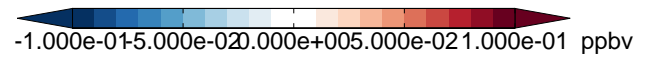
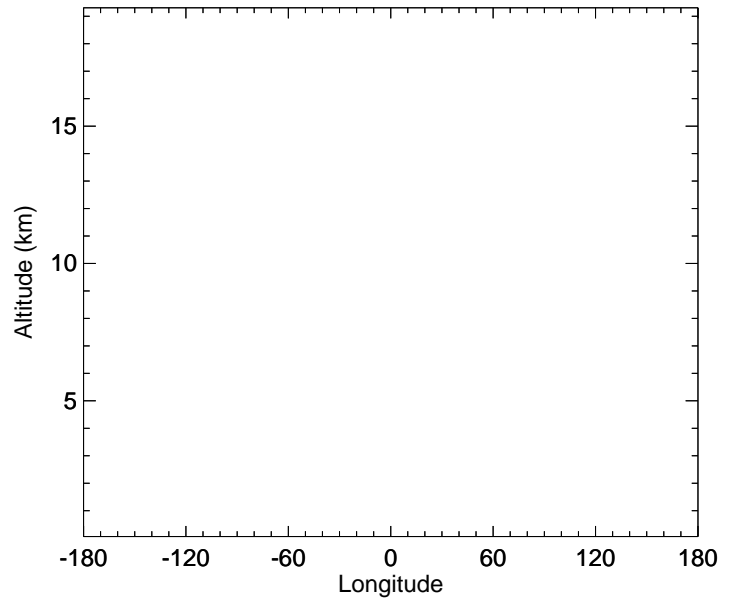


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

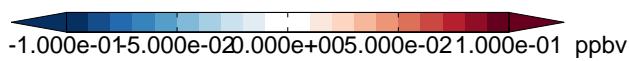
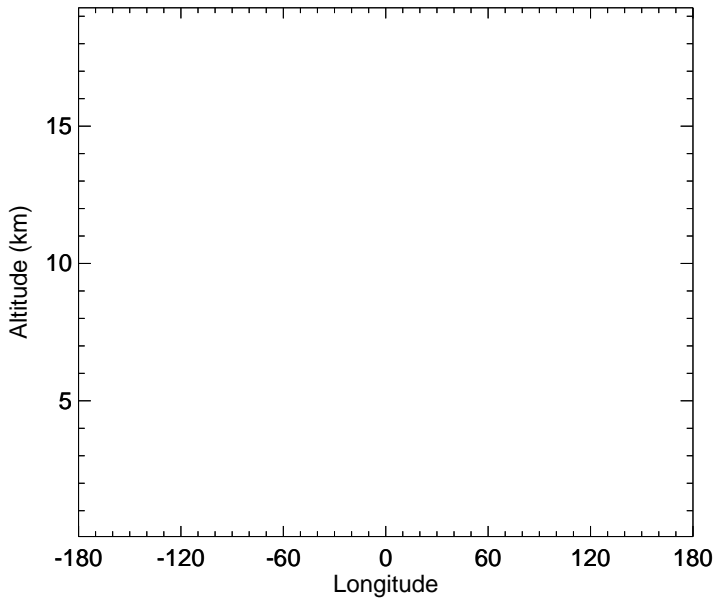
v11-02a - v11-01-public-Run0
HOCl - Diff along 15S for Oct



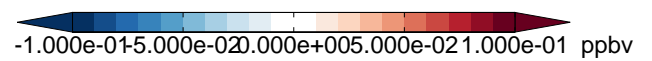
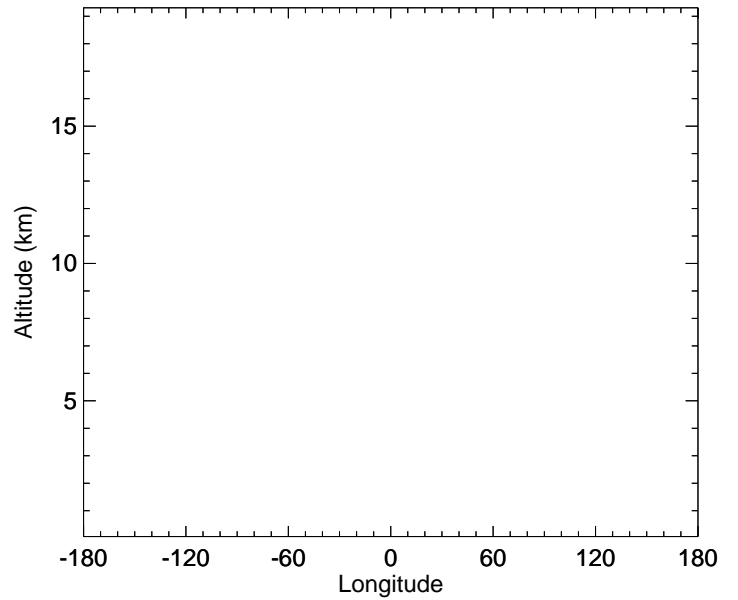
v11-02a - v11-01-public-Run0
HOCl - Diff along 42N for Oct



v11-02a - v11-01k-Run0
HOCl - Diff along 15S for Oct

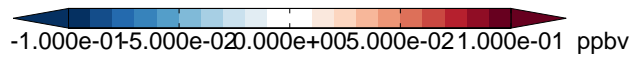
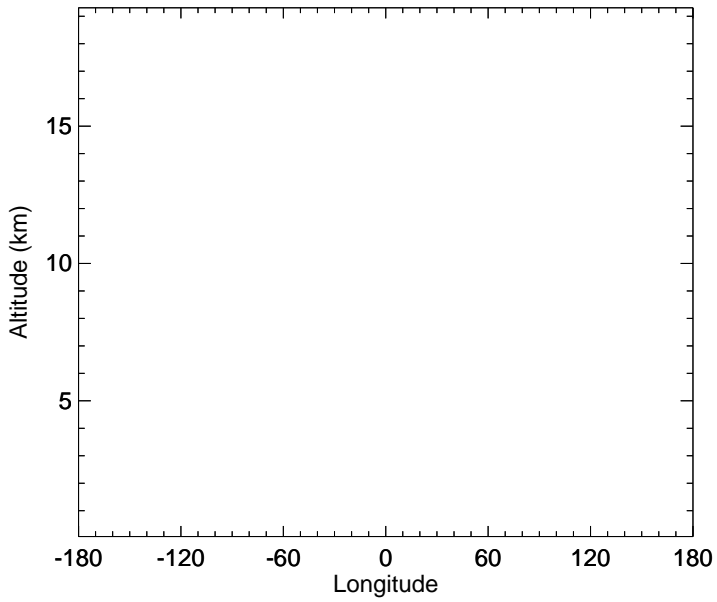


v11-02a - v11-01k-Run0
HOCl - Diff along 42N for Oct

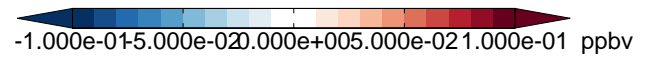
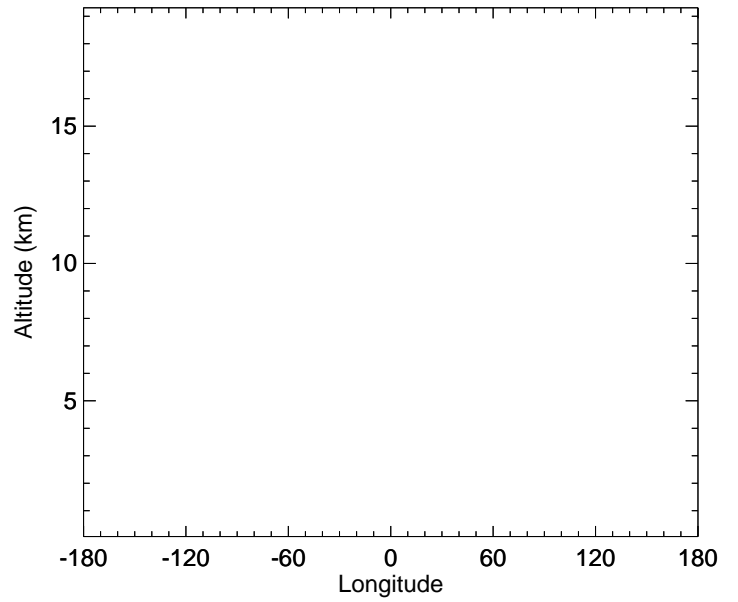


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

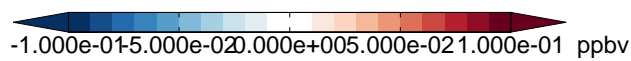
v11-02a - v11-01-public-Run0
CINO3 - Diff along 15S for Oct



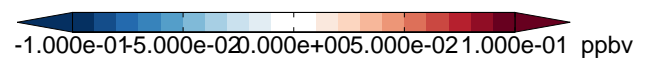
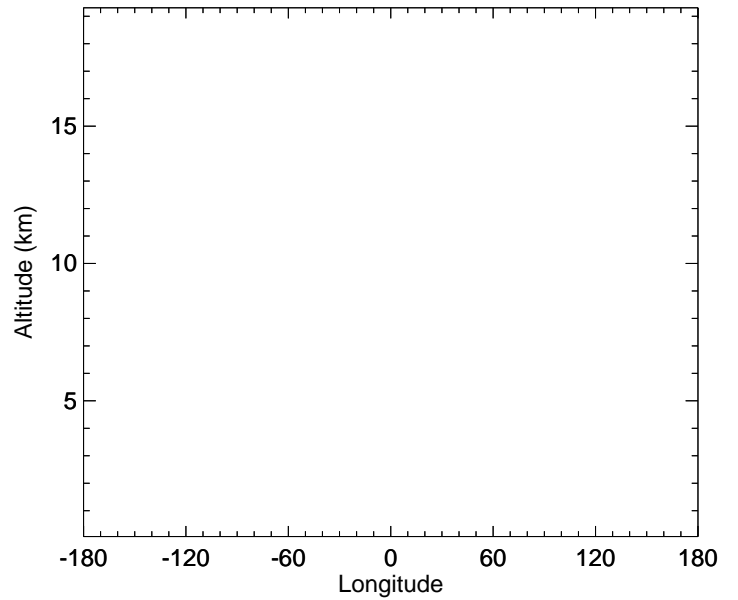
v11-02a - v11-01-public-Run0
CINO3 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
CINO3 - Diff along 15S for Oct

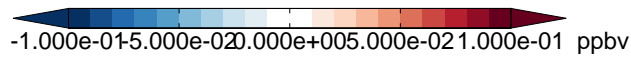
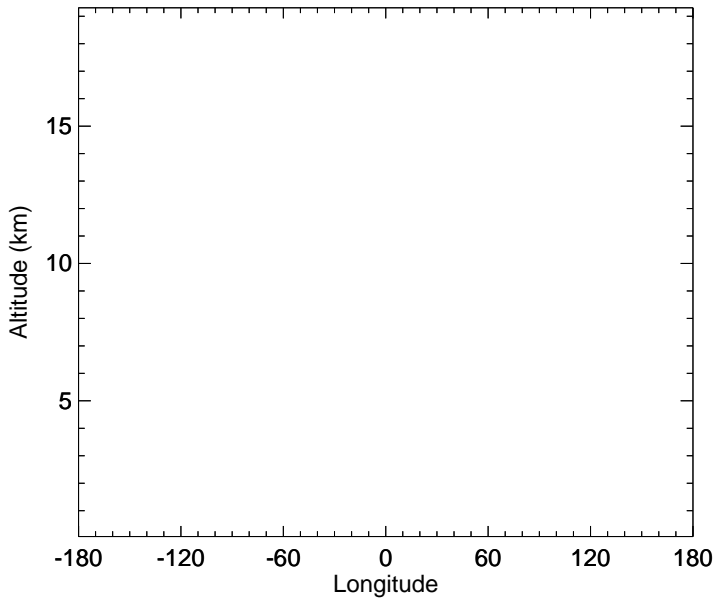


v11-02a - v11-01k-Run0
CINO3 - Diff along 42N for Oct

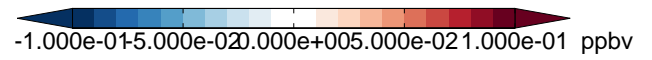
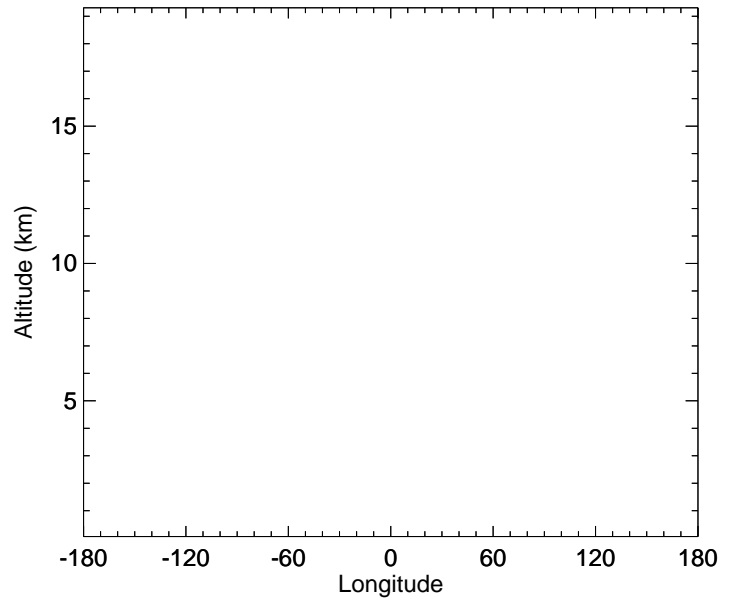


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

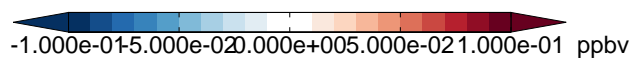
v11-02a - v11-01-public-Run0
CINO2 - Diff along 15S for Oct



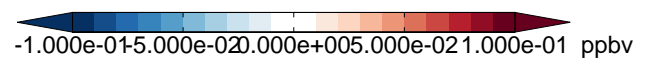
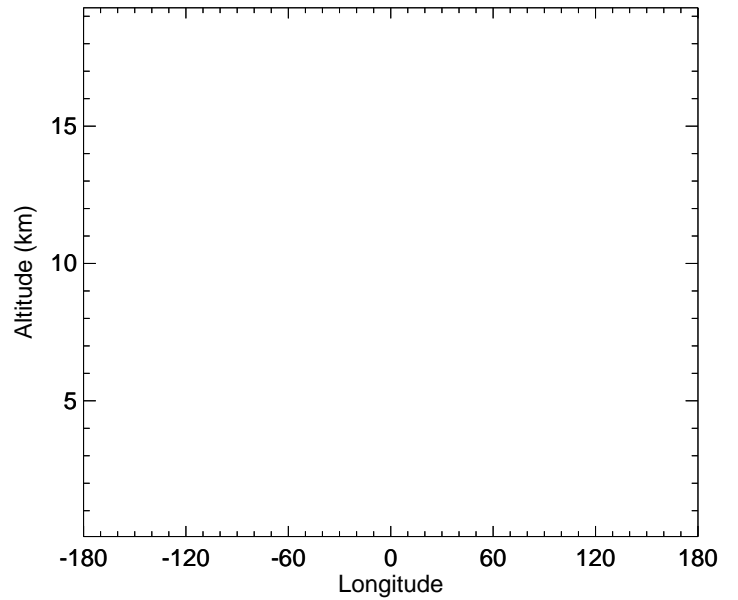
v11-02a - v11-01-public-Run0
CINO2 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
CINO2 - Diff along 15S for Oct

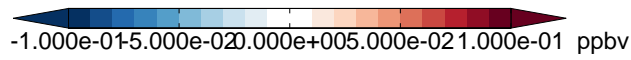
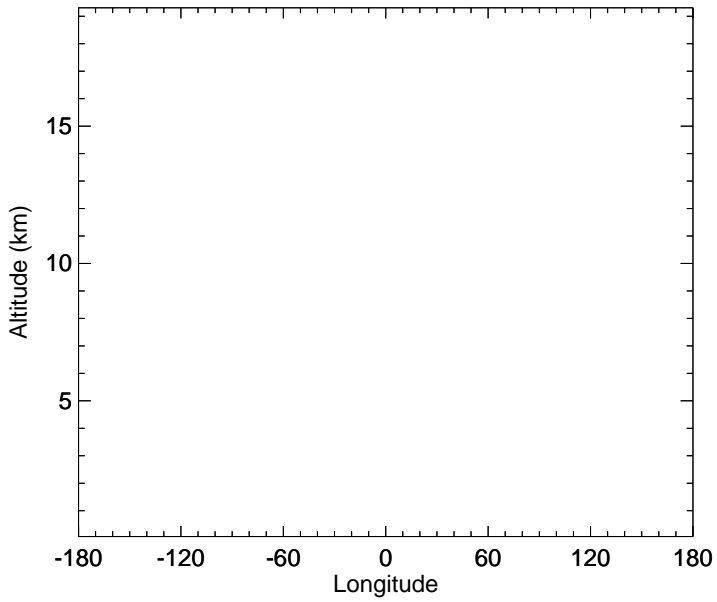


v11-02a - v11-01k-Run0
CINO2 - Diff along 42N for Oct

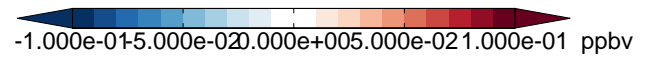
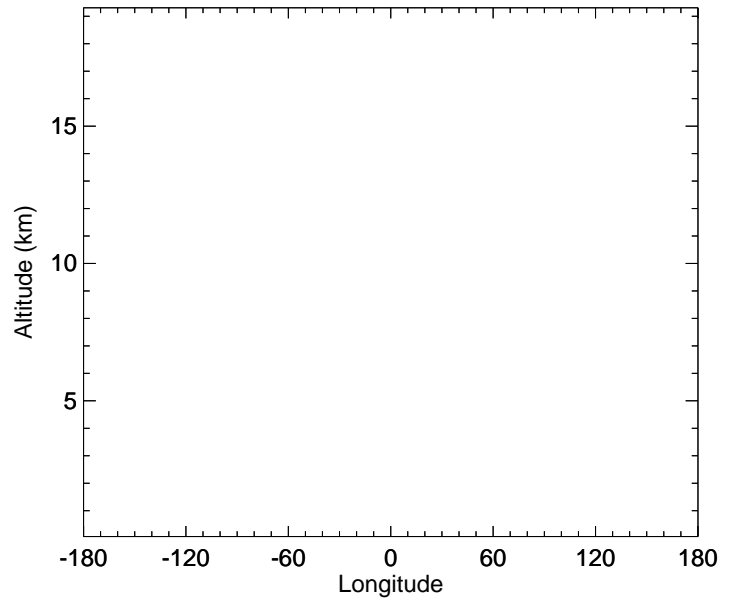


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

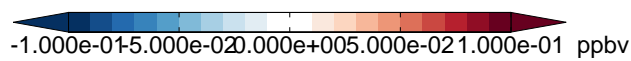
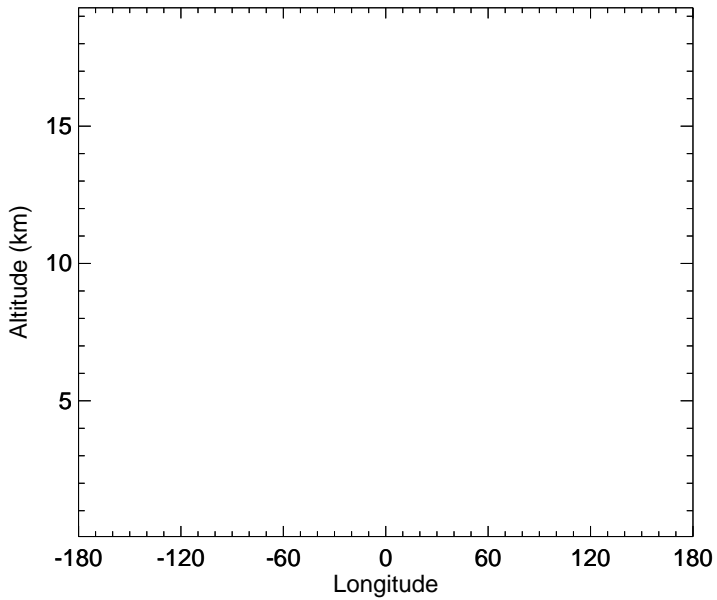
v11-02a - v11-01-public-Run0
CIOO - Diff along 15S for Oct



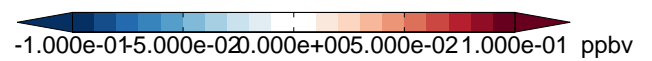
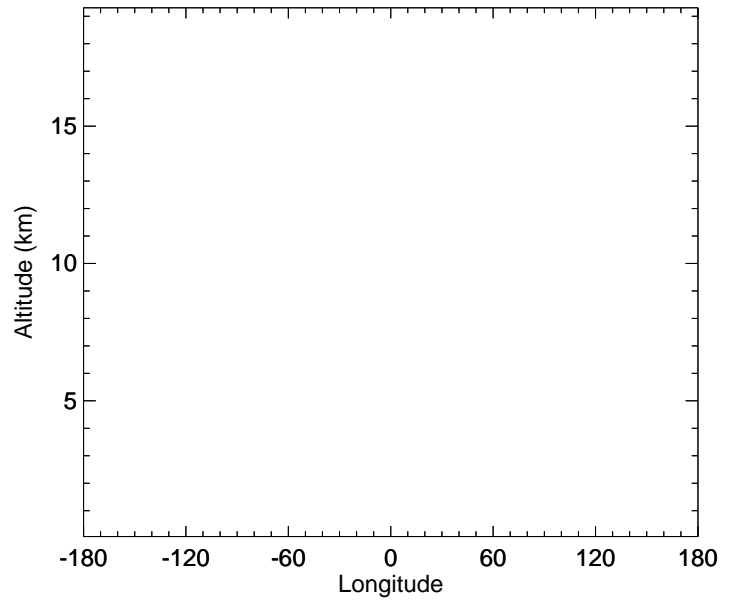
v11-02a - v11-01-public-Run0
CIOO - Diff along 42N for Oct



v11-02a - v11-01k-Run0
CIOO - Diff along 15S for Oct



v11-02a - v11-01k-Run0
CIOO - Diff along 42N for Oct

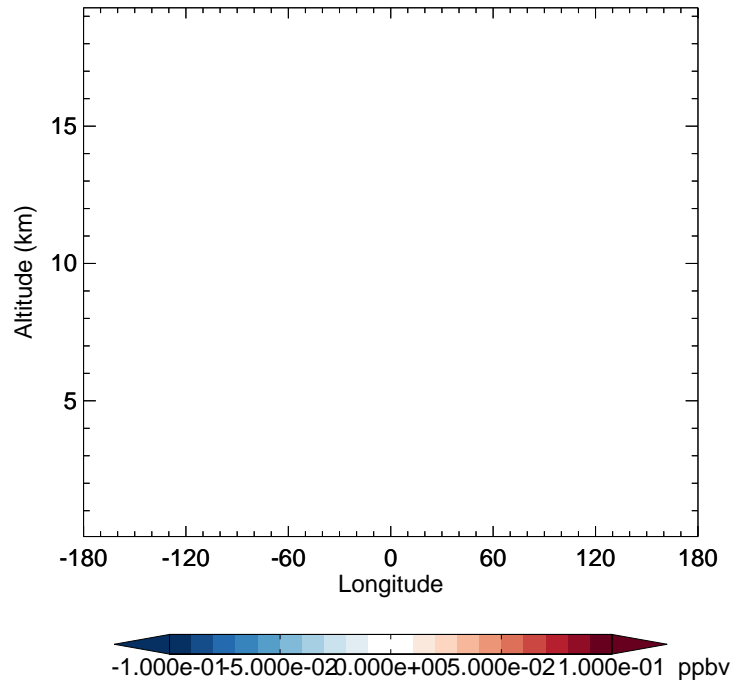


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

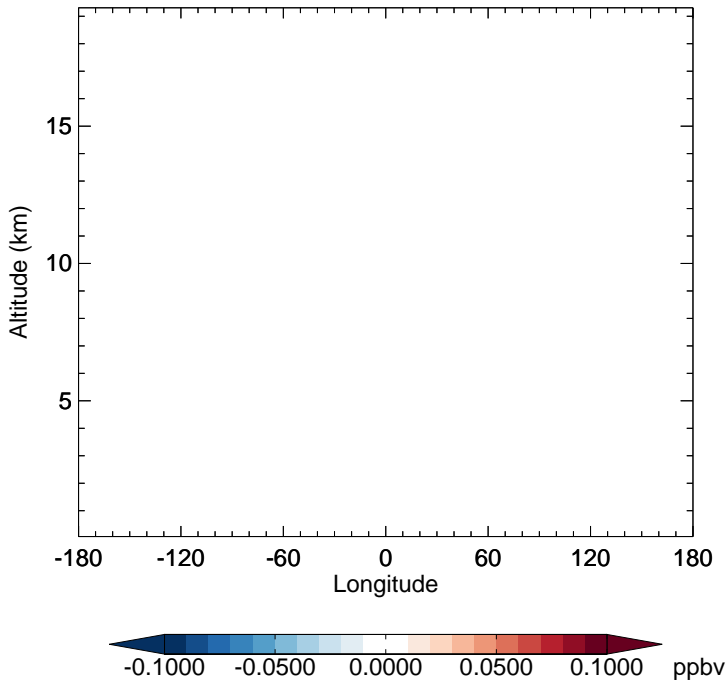
v11-02a - v11-01-public-Run0
OCIO - Diff along 15S for Oct



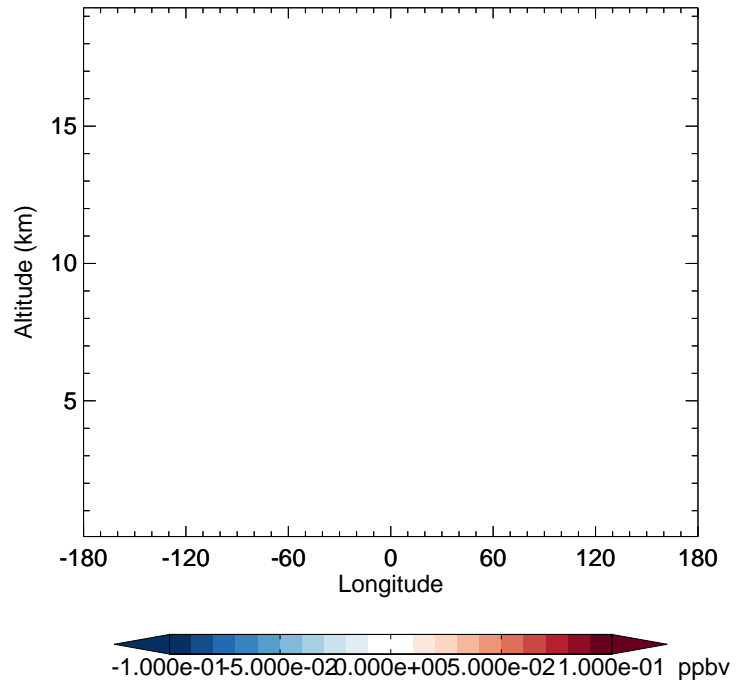
v11-02a - v11-01-public-Run0
OCIO - Diff along 42N for Oct



v11-02a - v11-01k-Run0
OCIO - Diff along 15S for Oct



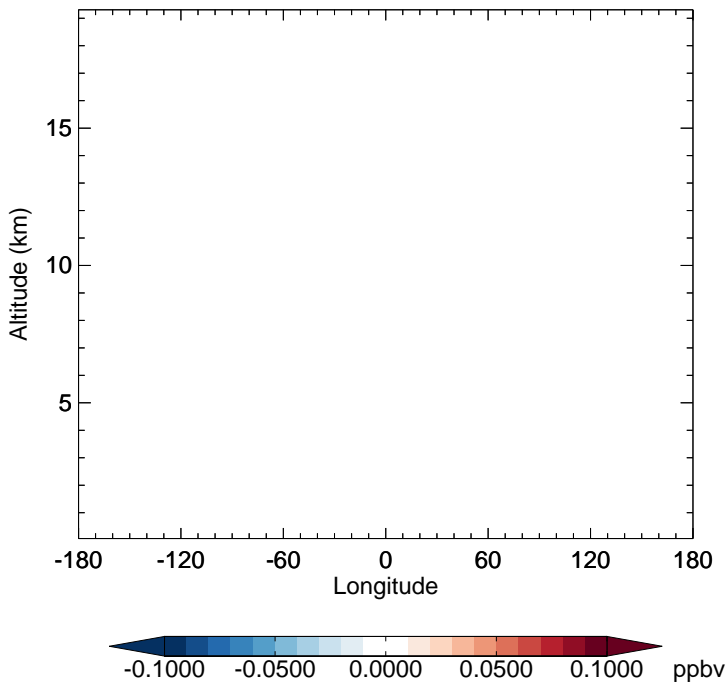
v11-02a - v11-01k-Run0
OCIO - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

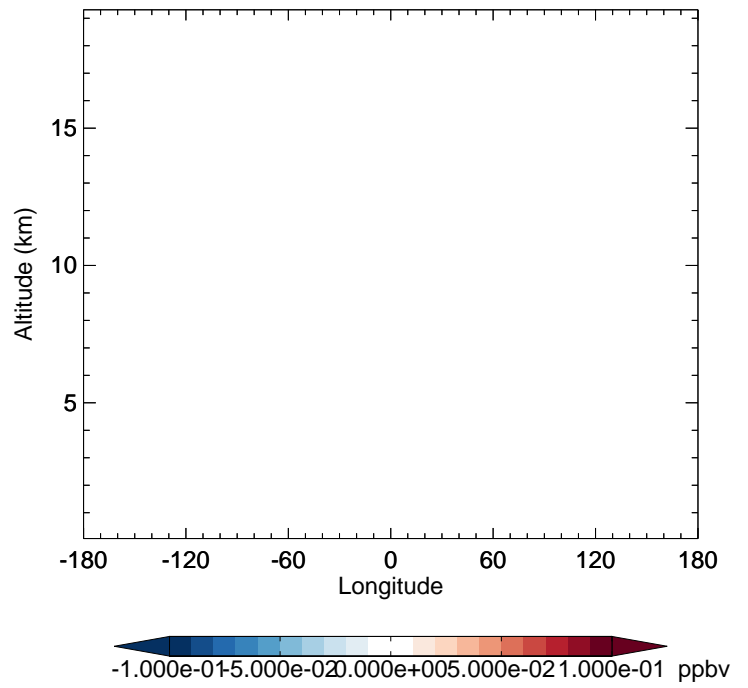
v11-02a - v11-01-public-Run0

Cl2 - Diff along 15S for Oct



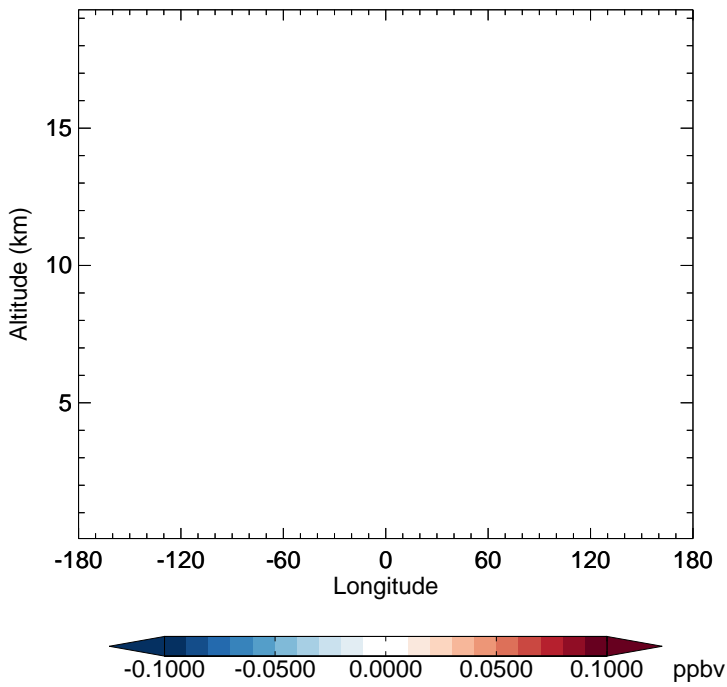
v11-02a - v11-01-public-Run0

Cl2 - Diff along 42N for Oct



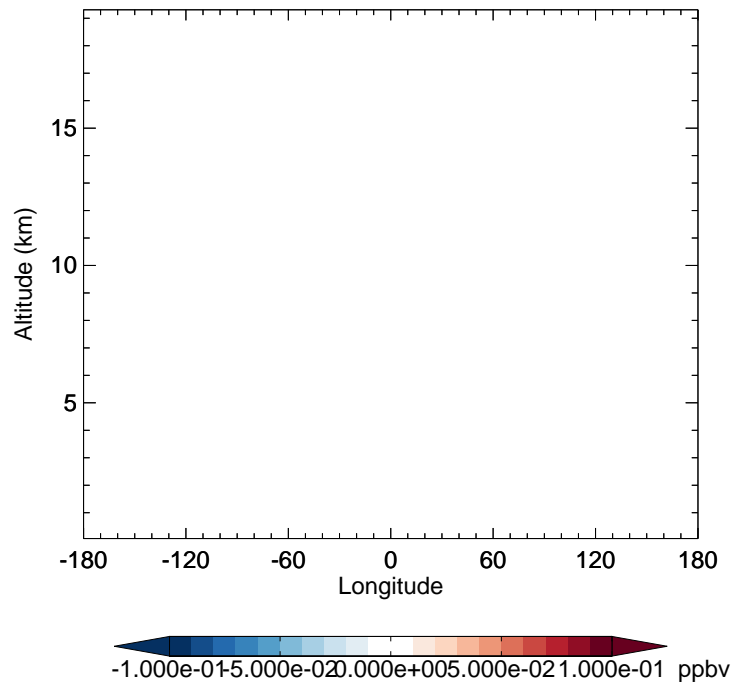
v11-02a - v11-01k-Run0

Cl2 - Diff along 15S for Oct



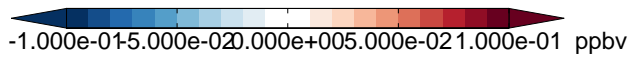
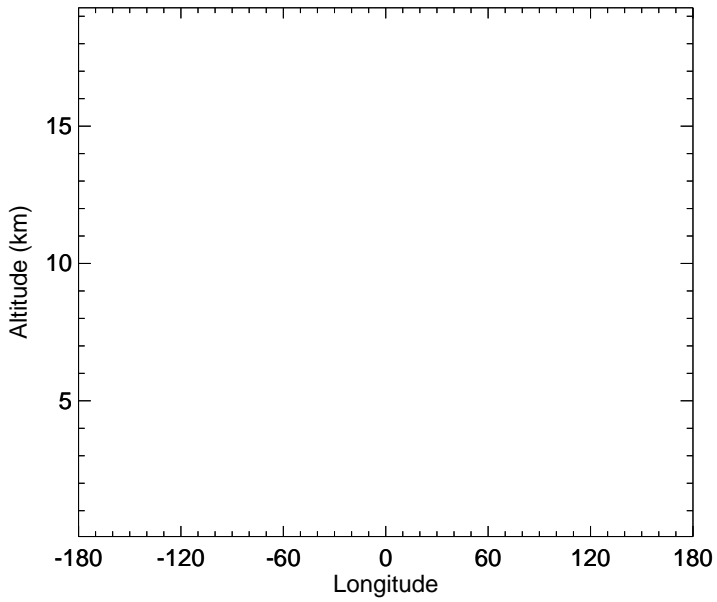
v11-02a - v11-01k-Run0

Cl2 - Diff along 42N for Oct

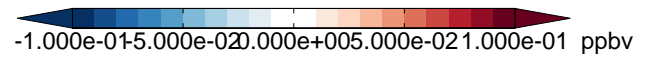
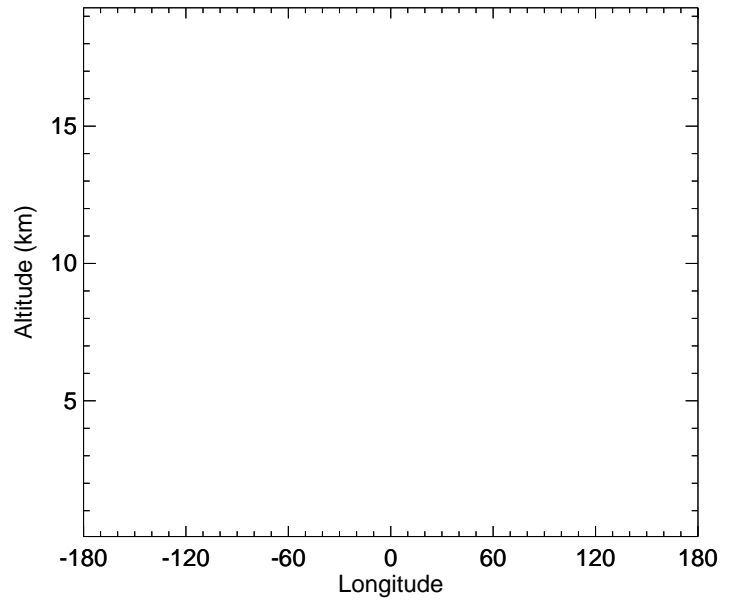


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

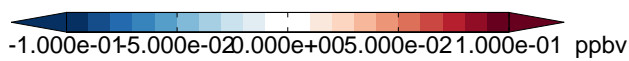
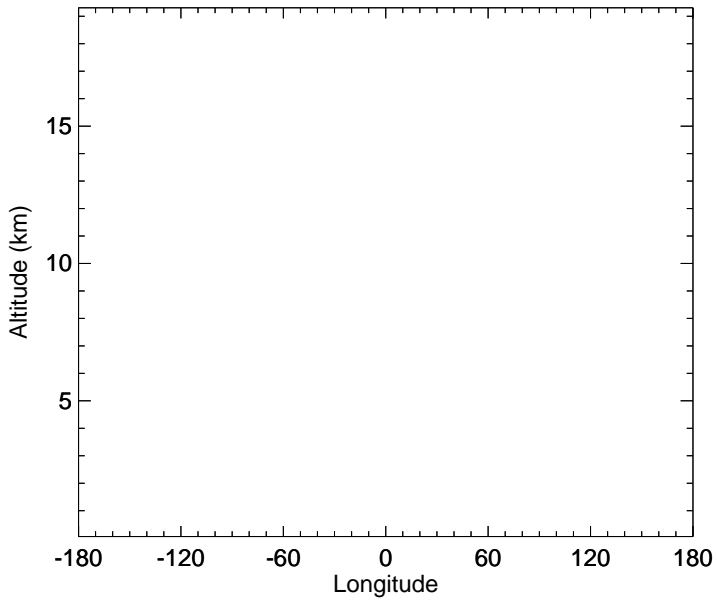
v11-02a - v11-01-public-Run0
Cl2O2 - Diff along 15S for Oct



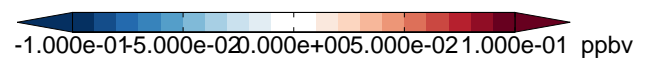
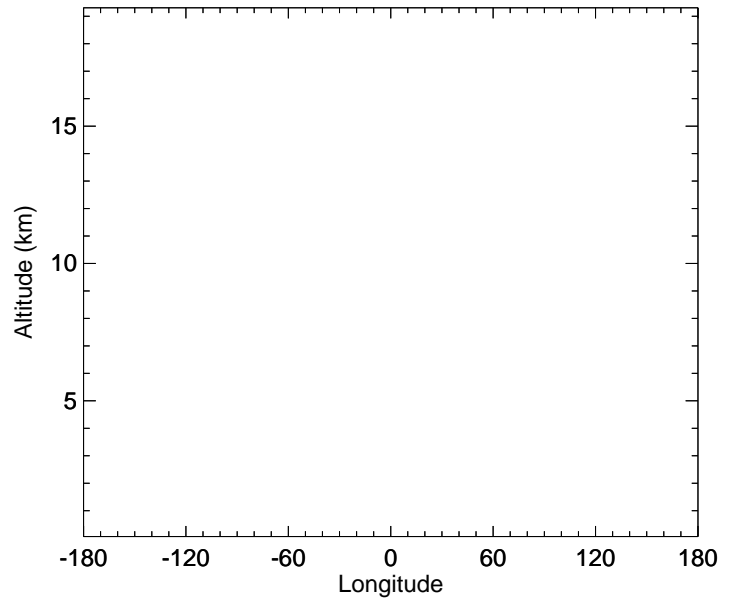
v11-02a - v11-01-public-Run0
Cl2O2 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
Cl2O2 - Diff along 15S for Oct

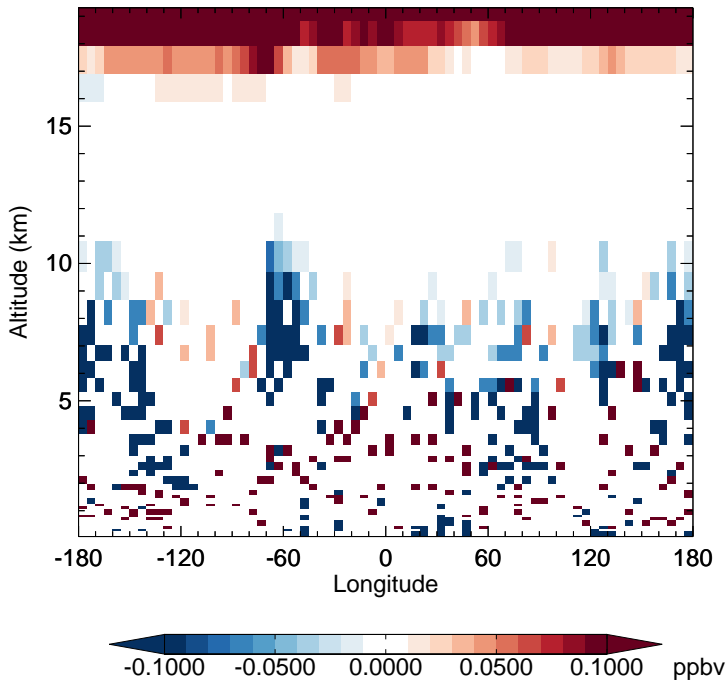


v11-02a - v11-01k-Run0
Cl2O2 - Diff along 42N for Oct

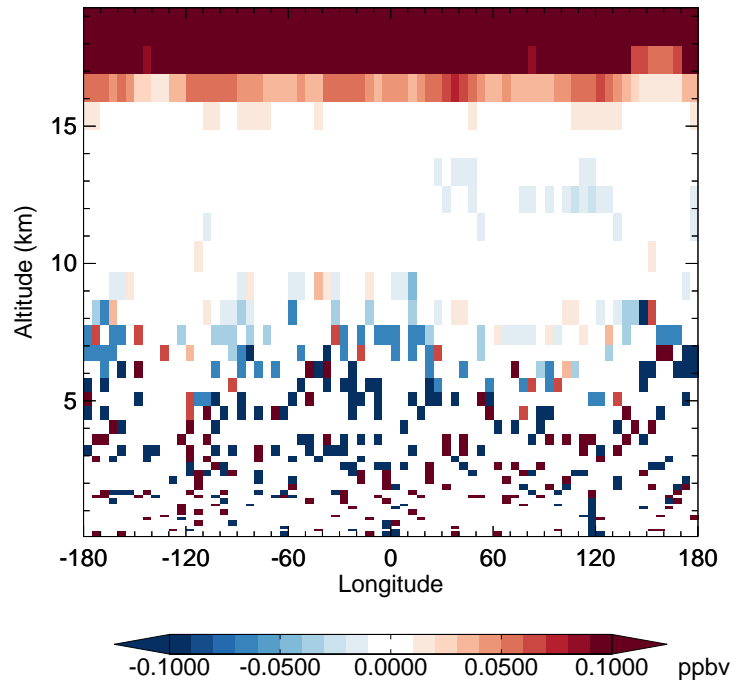


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

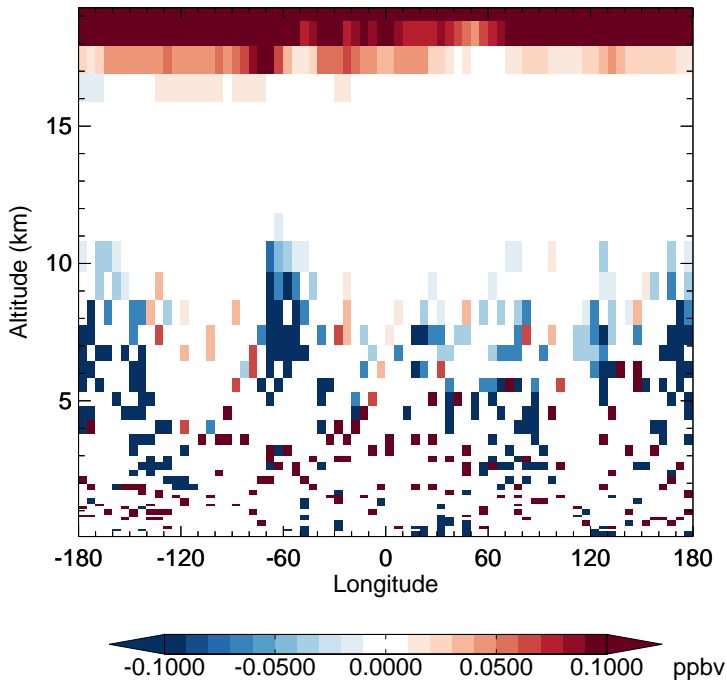
v11-02a - v11-01-public-Run0
H2O - Diff along 15S for Oct



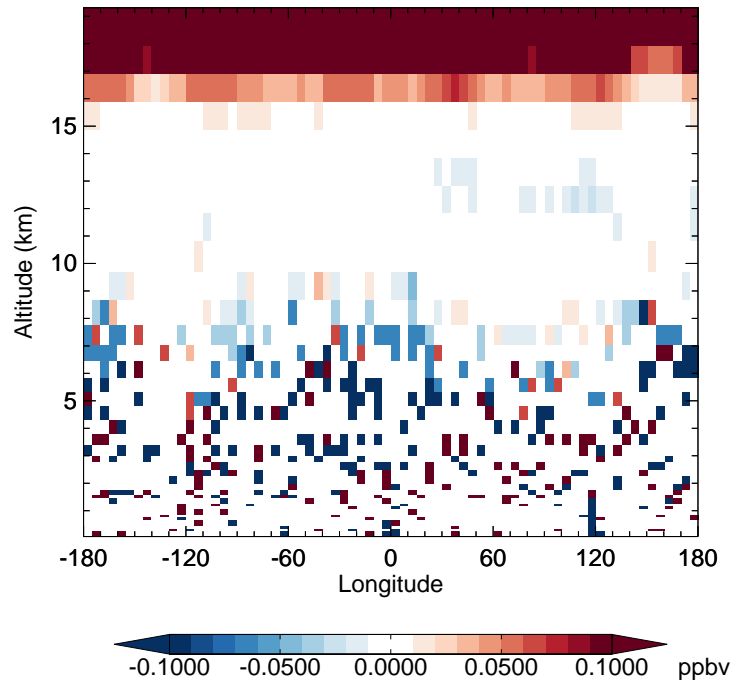
v11-02a - v11-01-public-Run0
H2O - Diff along 42N for Oct



v11-02a - v11-01k-Run0
H2O - Diff along 15S for Oct

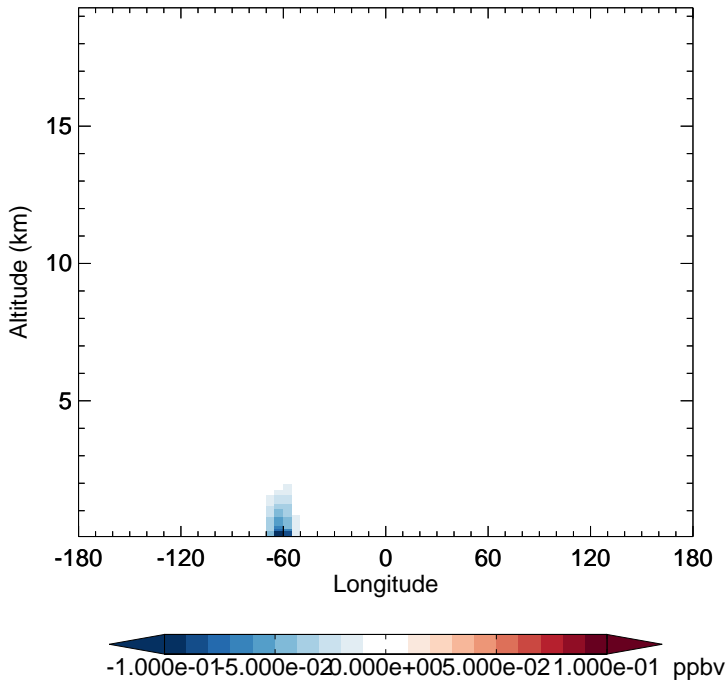


v11-02a - v11-01k-Run0
H2O - Diff along 42N for Oct

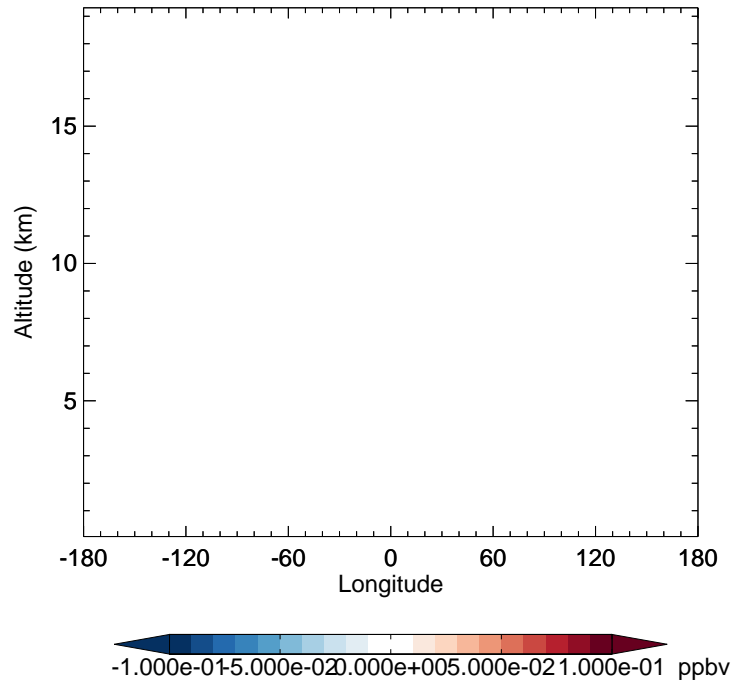


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

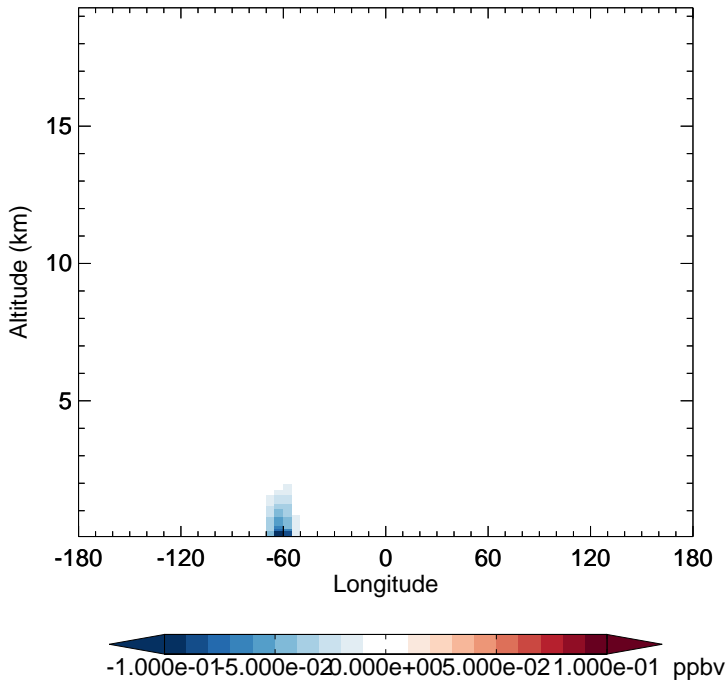
v11-02a - v11-01-public-Run0
MTPA - Diff along 15S for Oct



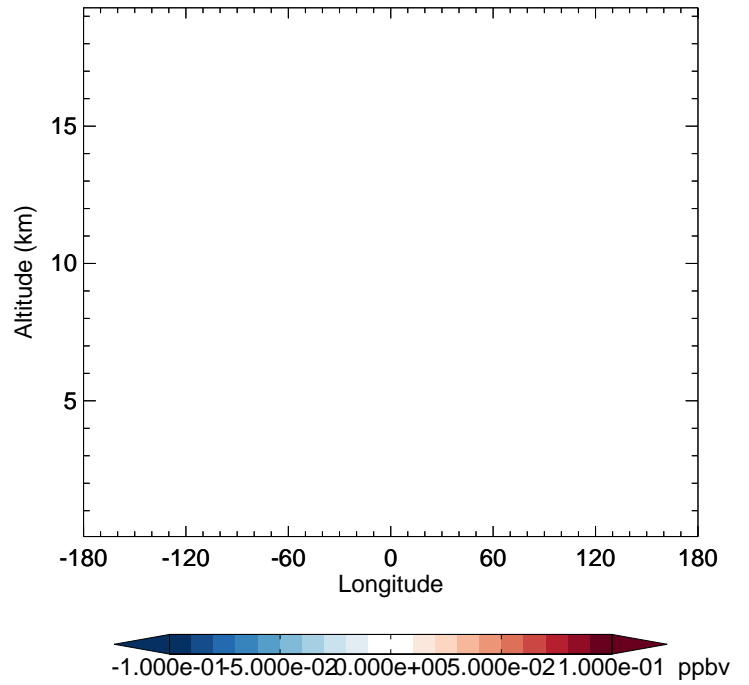
v11-02a - v11-01-public-Run0
MTPA - Diff along 42N for Oct



v11-02a - v11-01k-Run0
MTPA - Diff along 15S for Oct

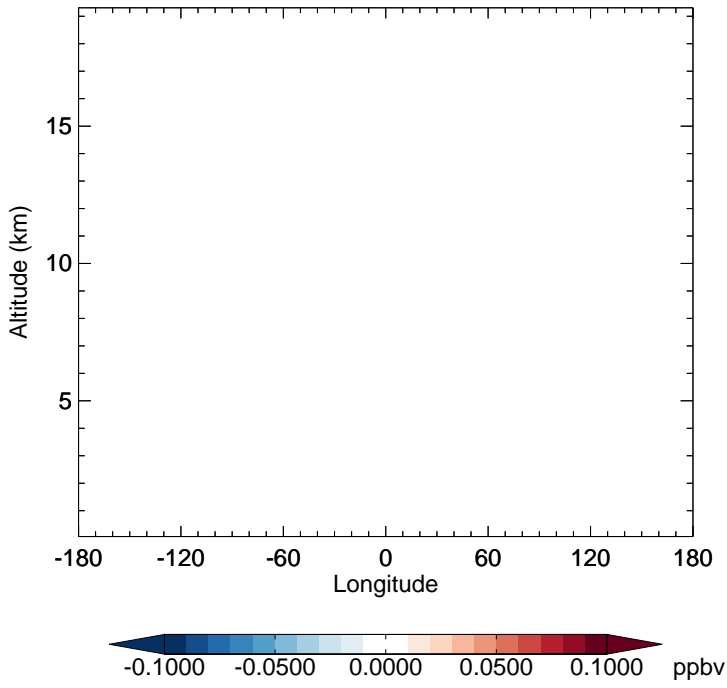


v11-02a - v11-01k-Run0
MTPA - Diff along 42N for Oct

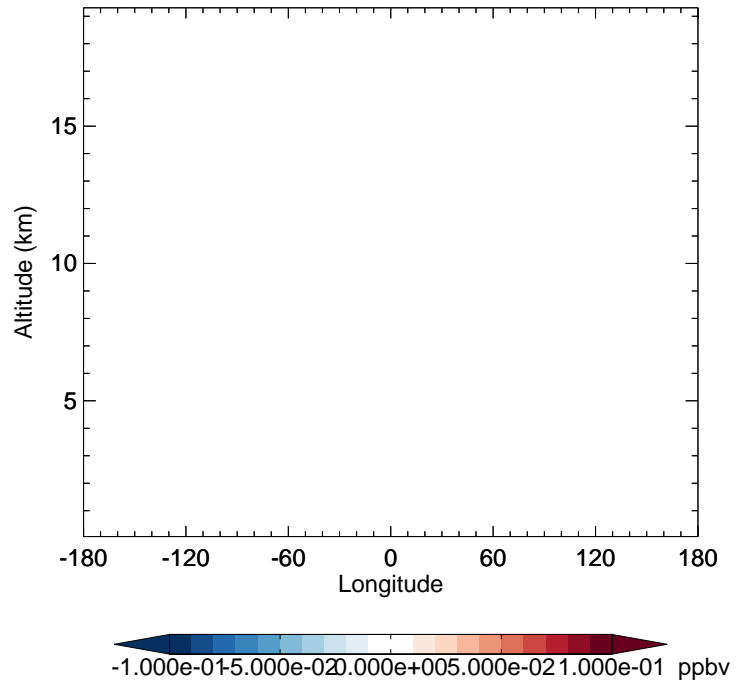


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

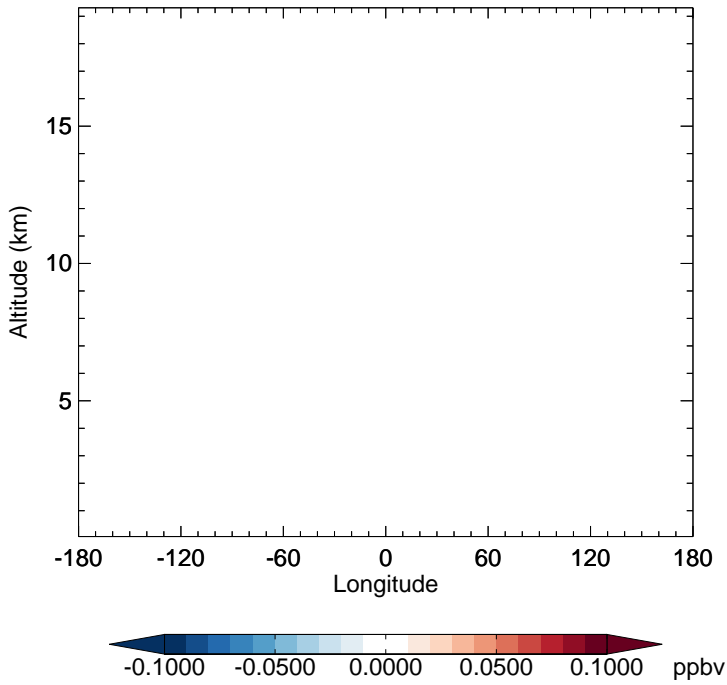
v11-02a - v11-01-public-Run0
LIMO - Diff along 15S for Oct



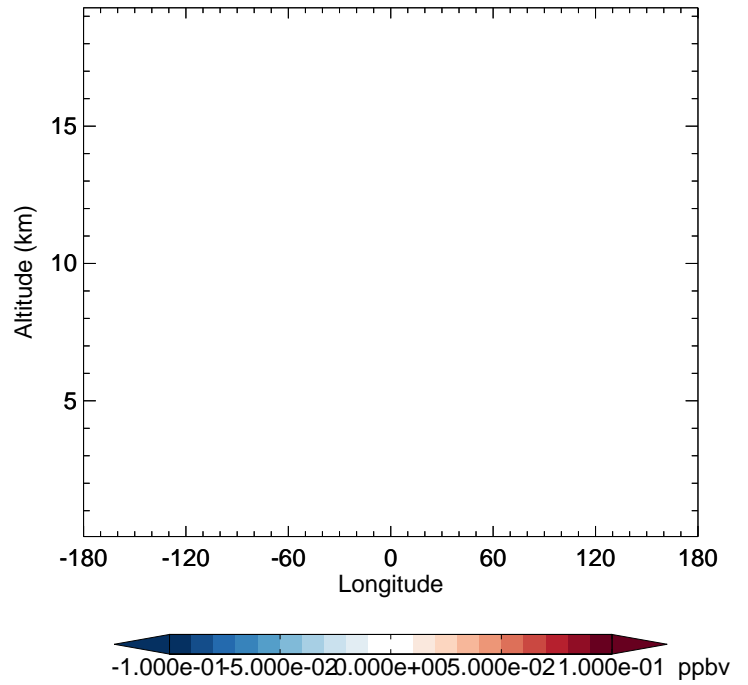
v11-02a - v11-01-public-Run0
LIMO - Diff along 42N for Oct



v11-02a - v11-01k-Run0
LIMO - Diff along 15S for Oct



v11-02a - v11-01k-Run0
LIMO - Diff along 42N for Oct

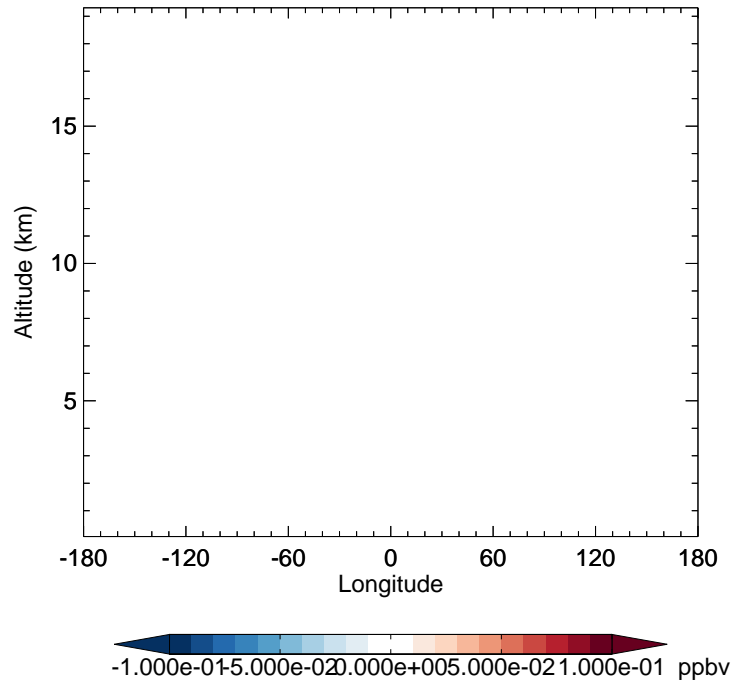


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

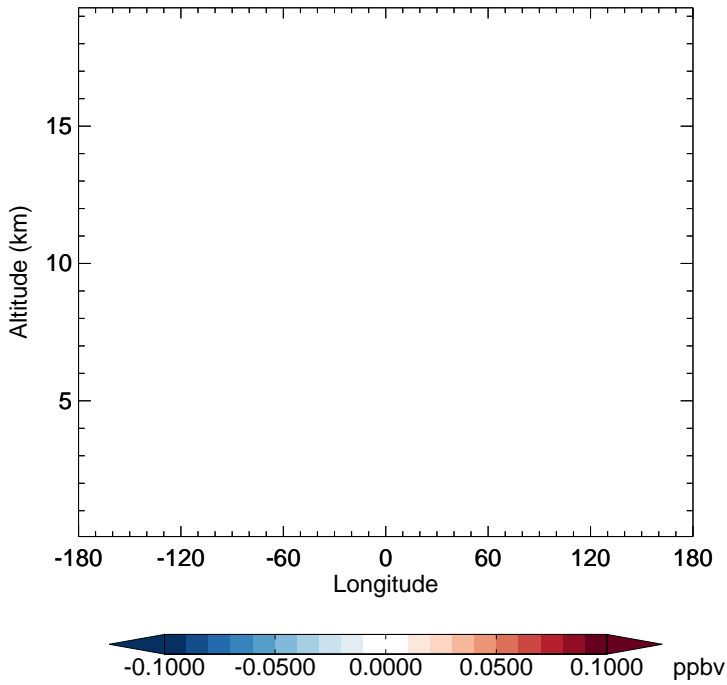
v11-02a - v11-01-public-Run0
MTPO - Diff along 15S for Oct



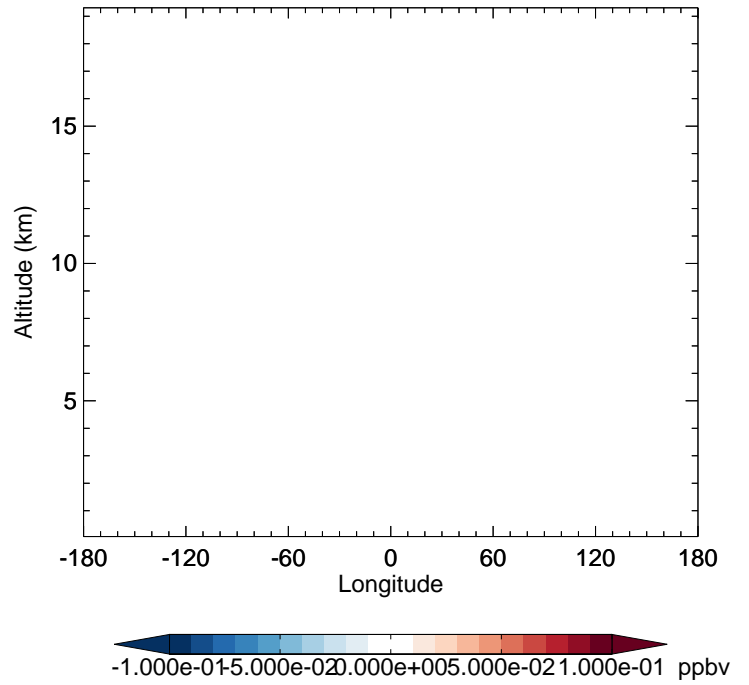
v11-02a - v11-01-public-Run0
MTPO - Diff along 42N for Oct



v11-02a - v11-01k-Run0
MTPO - Diff along 15S for Oct

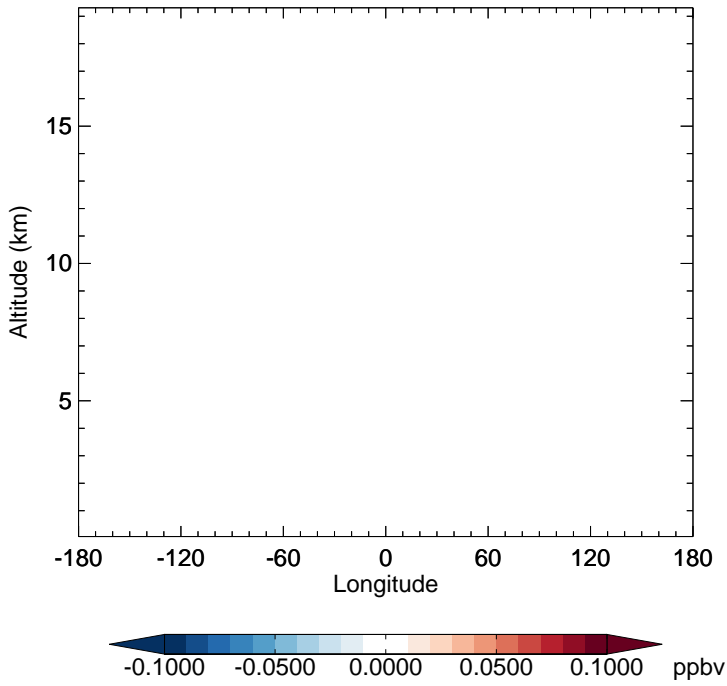


v11-02a - v11-01k-Run0
MTPO - Diff along 42N for Oct

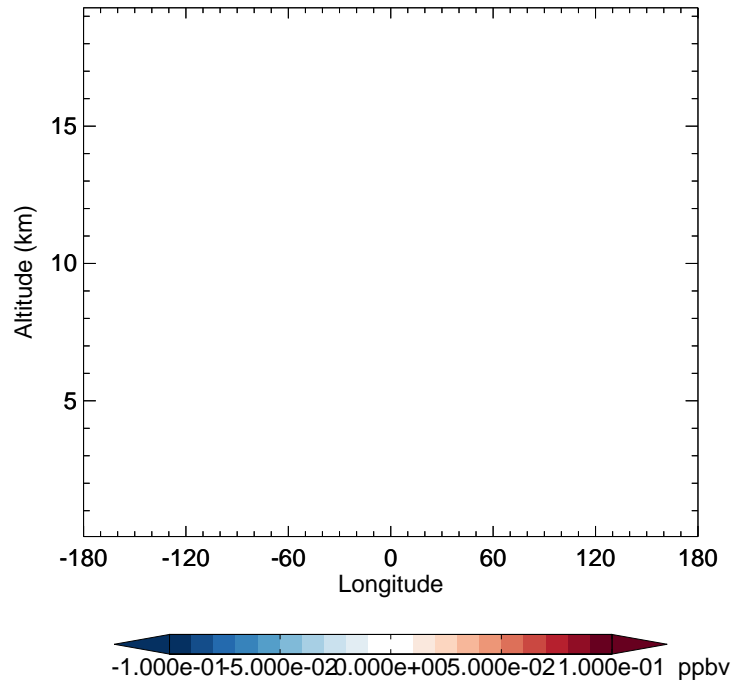


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

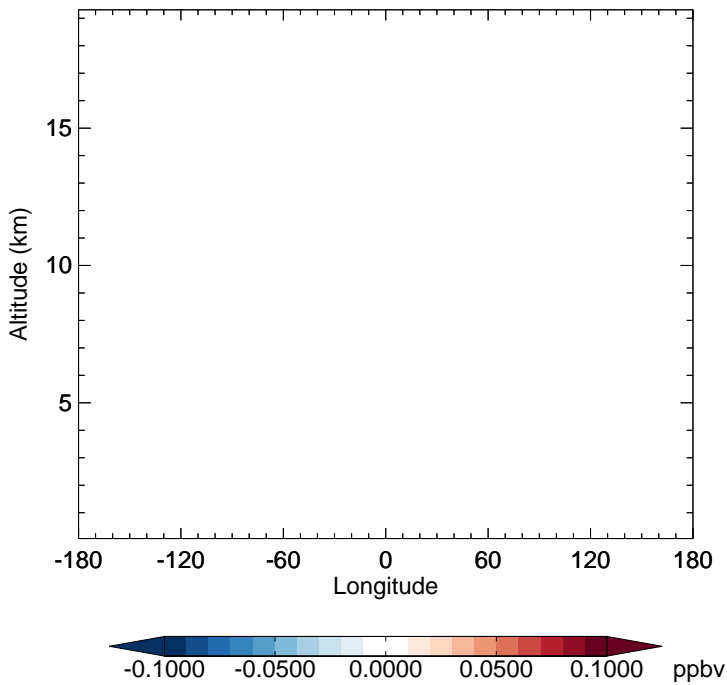
v11-02a - v11-01-public-Run0
TSOG1 - Diff along 15S for Oct



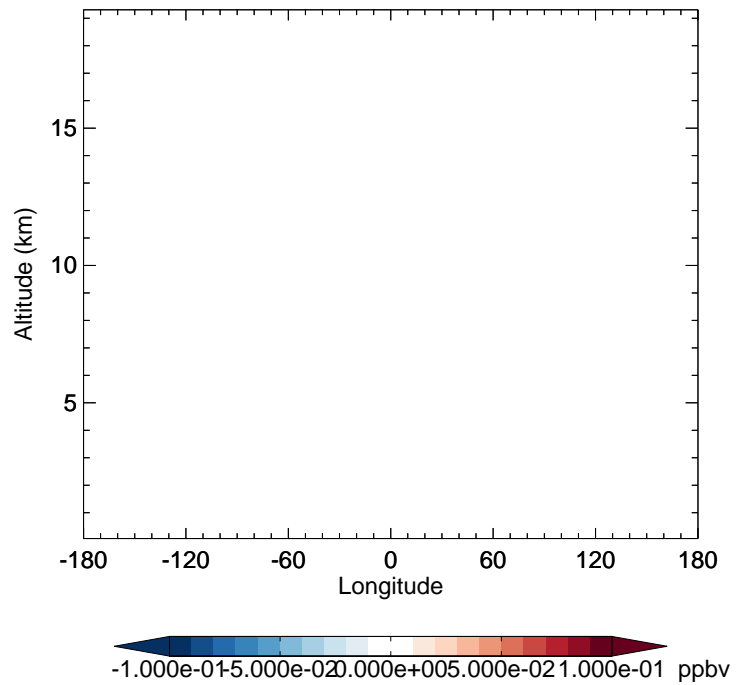
v11-02a - v11-01-public-Run0
TSOG1 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
TSOG1 - Diff along 15S for Oct

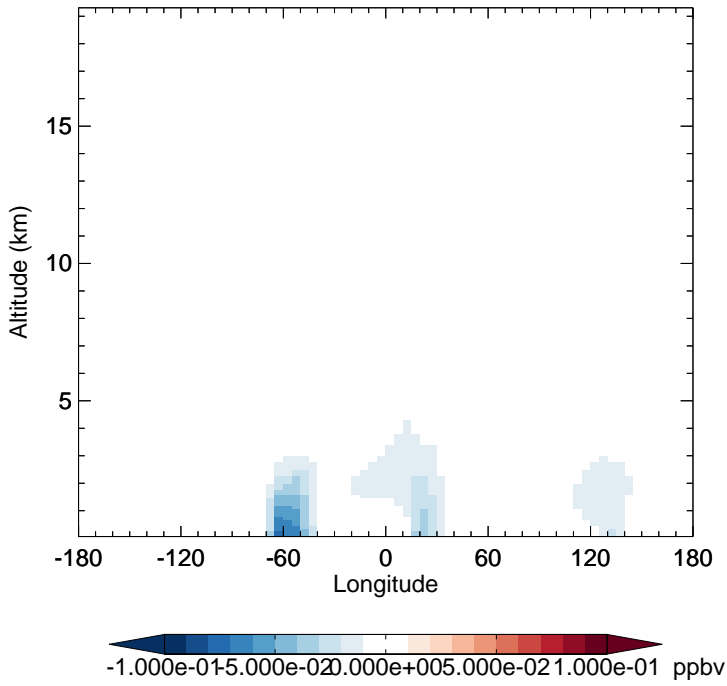


v11-02a - v11-01k-Run0
TSOG1 - Diff along 42N for Oct

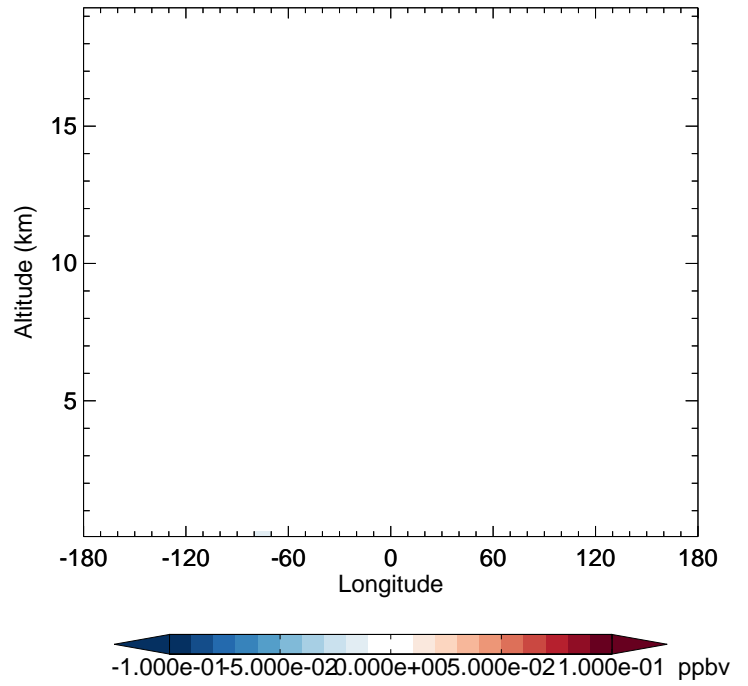


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

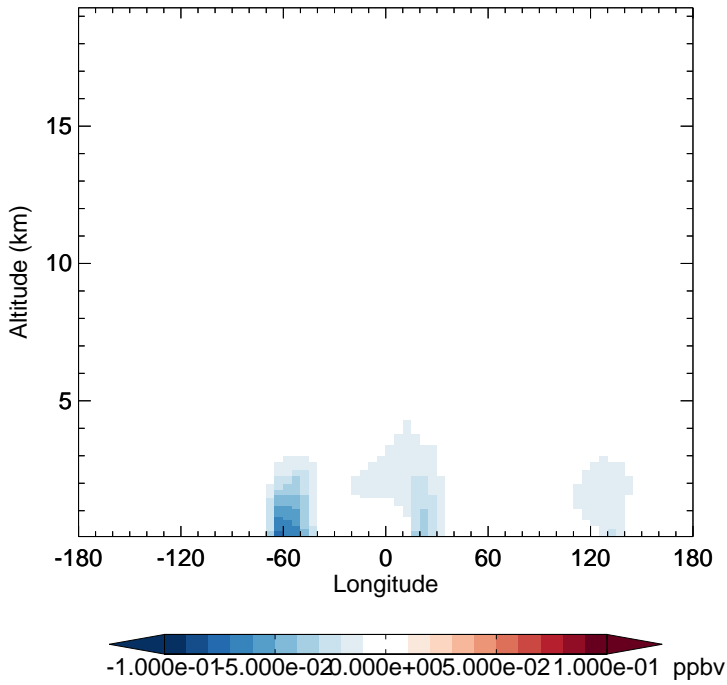
v11-02a - v11-01-public-Run0
TSOG2 - Diff along 15S for Oct



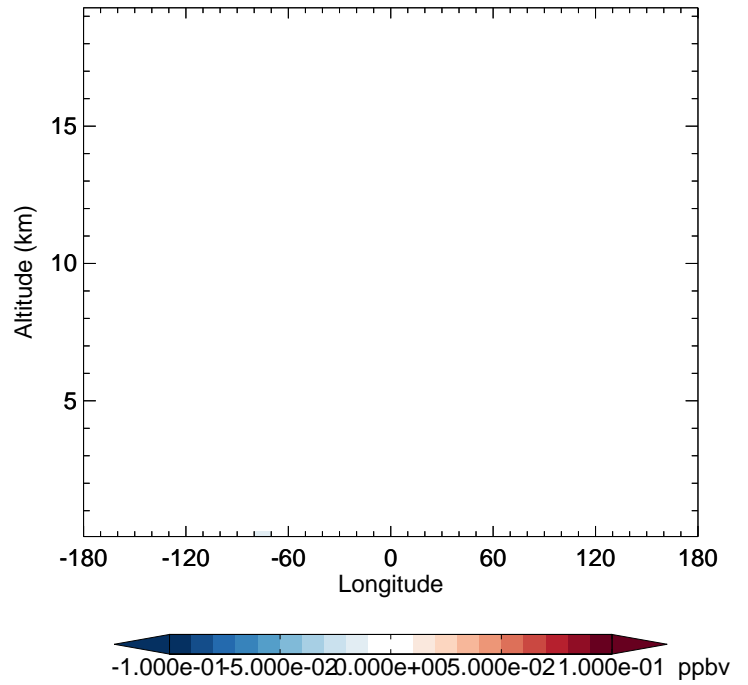
v11-02a - v11-01-public-Run0
TSOG2 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
TSOG2 - Diff along 15S for Oct

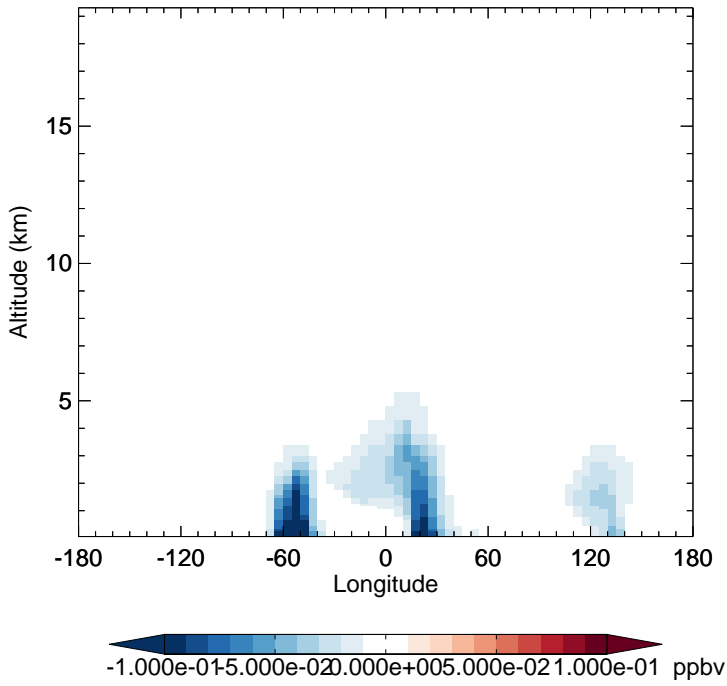


v11-02a - v11-01k-Run0
TSOG2 - Diff along 42N for Oct

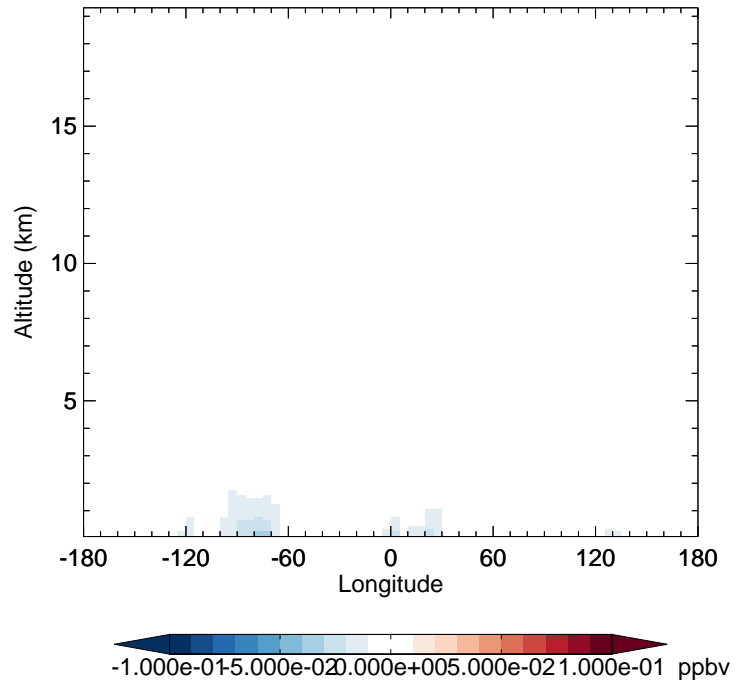


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

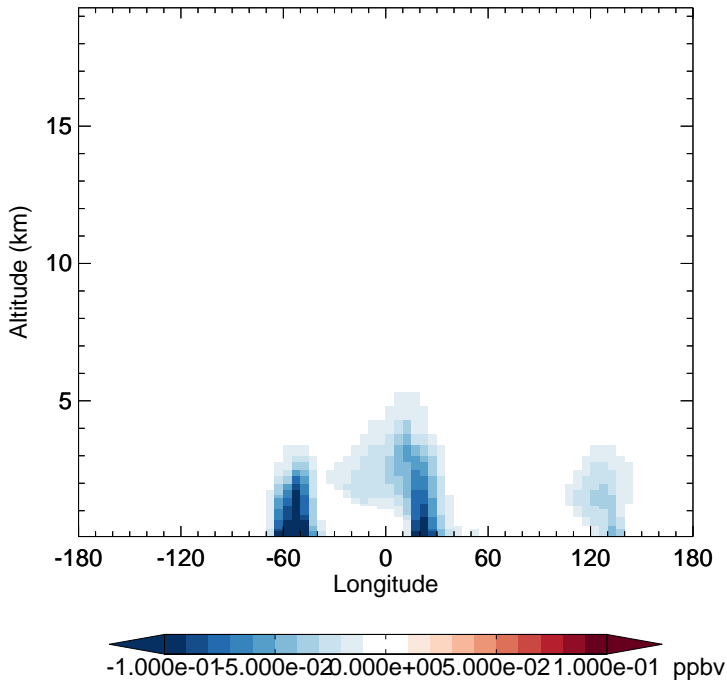
v11-02a - v11-01-public-Run0
TSOG3 - Diff along 15S for Oct



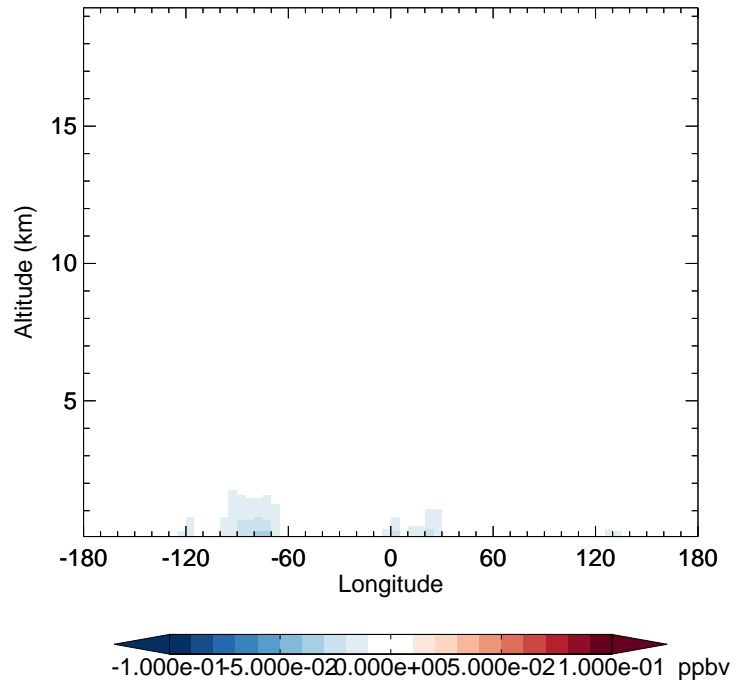
v11-02a - v11-01-public-Run0
TSOG3 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
TSOG3 - Diff along 15S for Oct

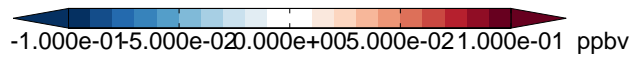
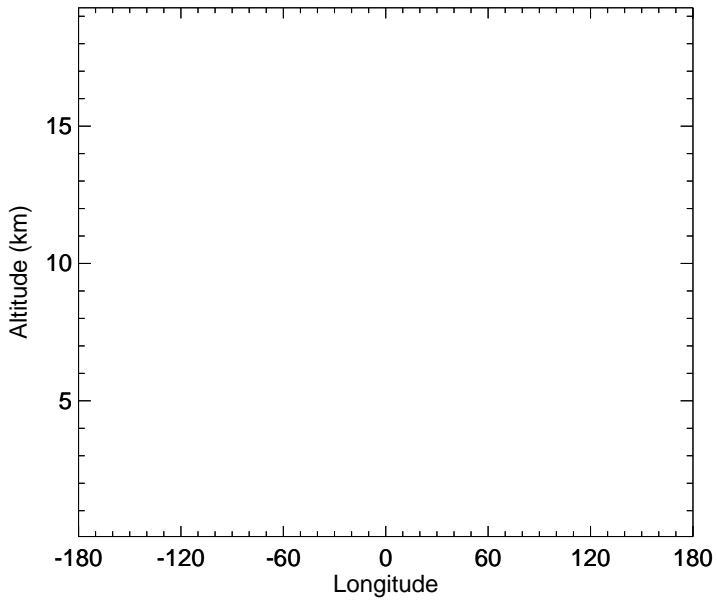


v11-02a - v11-01k-Run0
TSOG3 - Diff along 42N for Oct

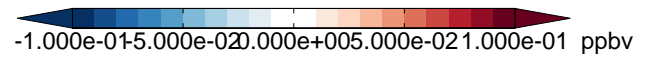
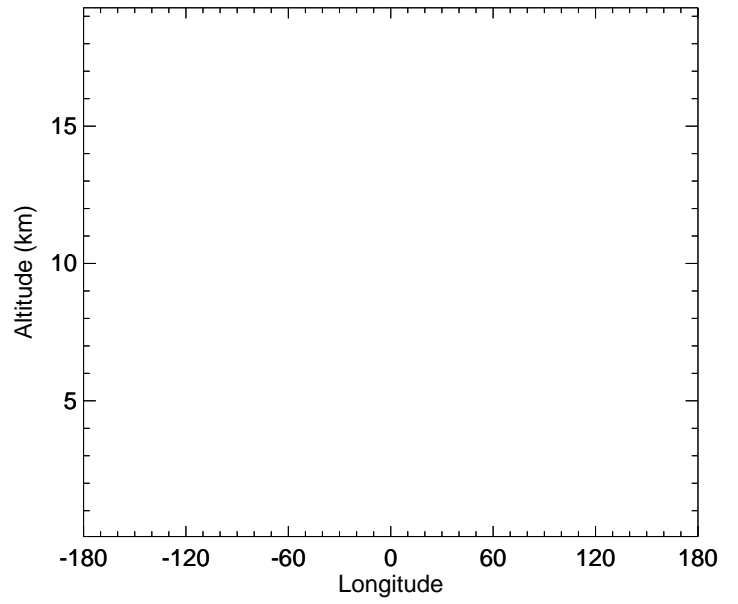


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

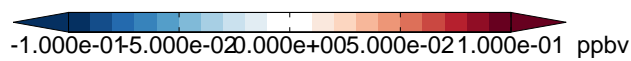
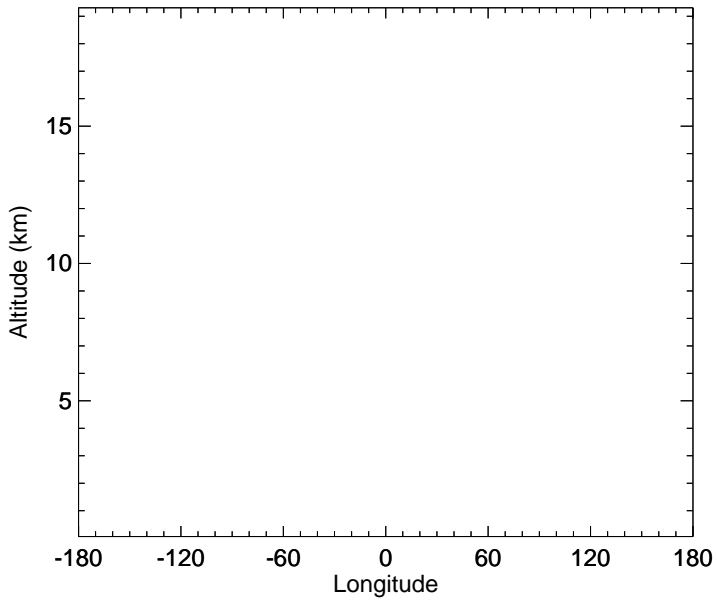
v11-02a - v11-01-public-Run0
TSOG0 - Diff along 15S for Oct



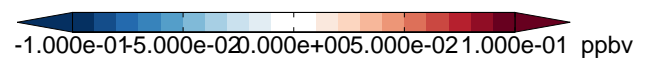
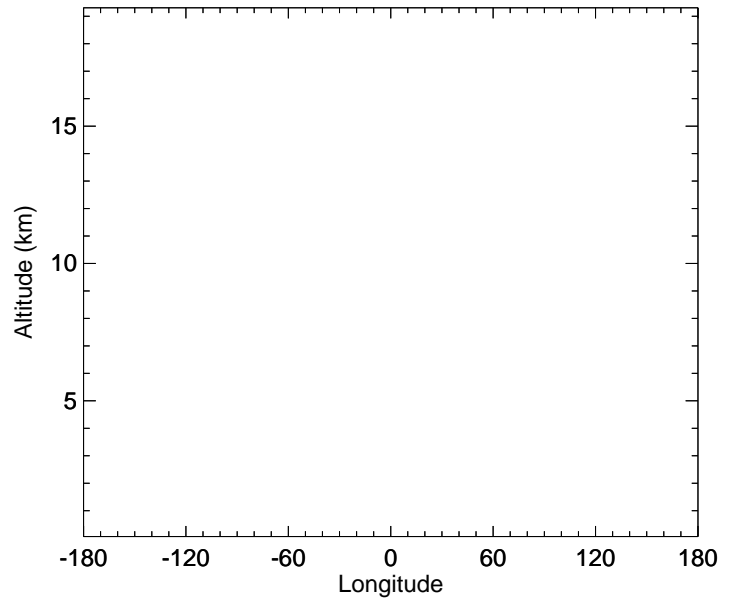
v11-02a - v11-01-public-Run0
TSOG0 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
TSOG0 - Diff along 15S for Oct

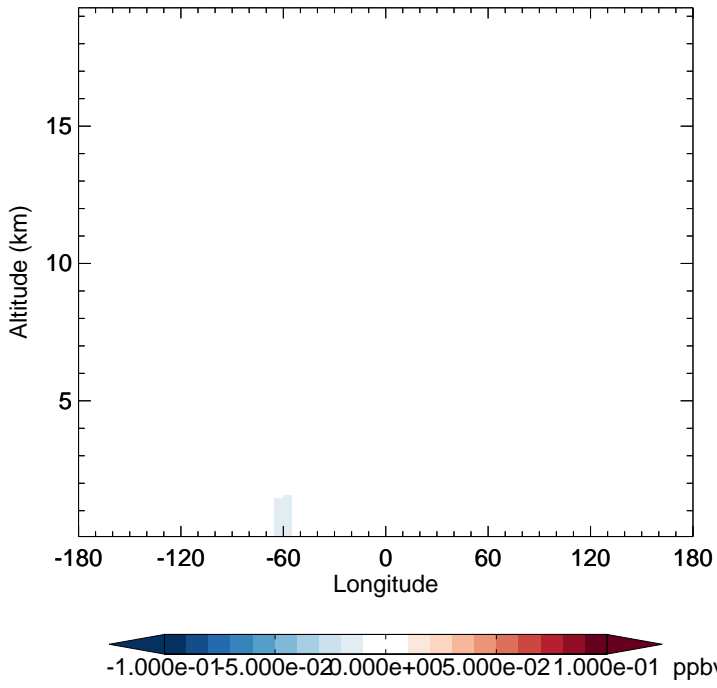


v11-02a - v11-01k-Run0
TSOG0 - Diff along 42N for Oct

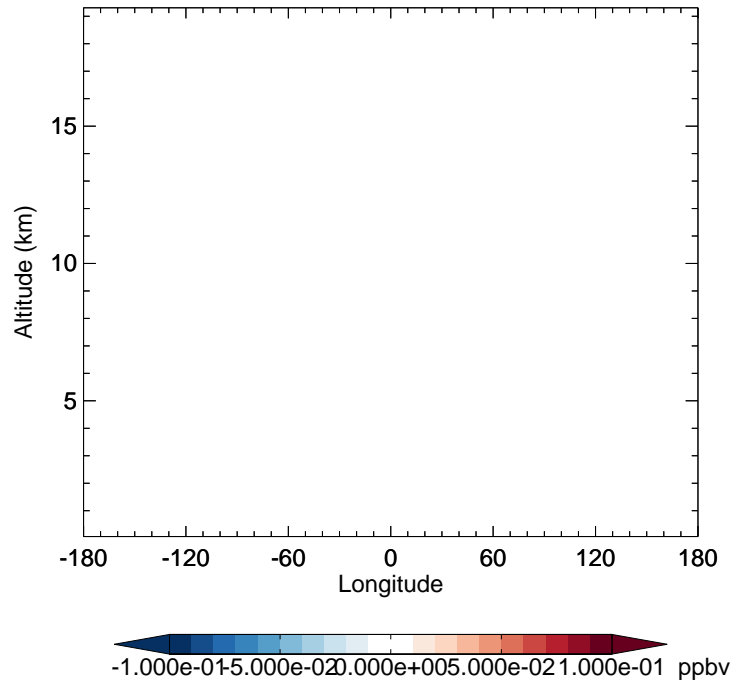


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

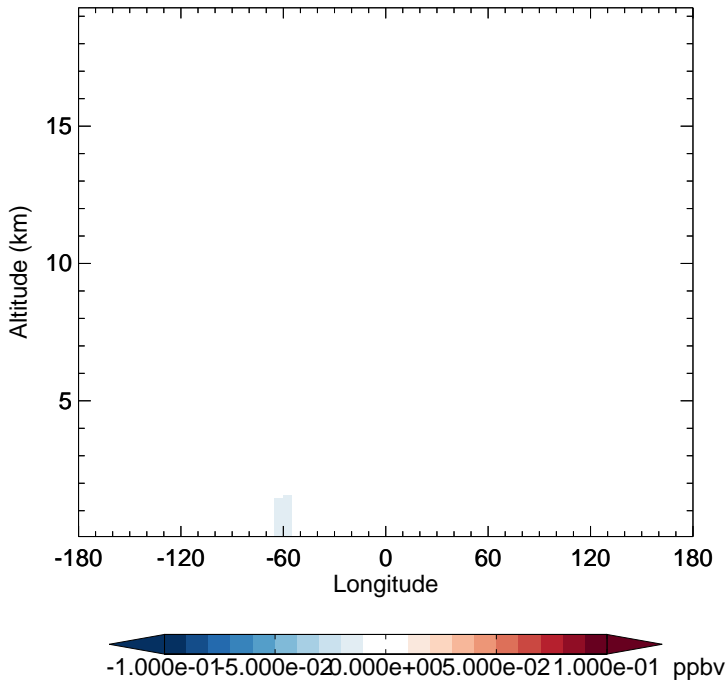
v11-02a - v11-01-public-Run0
TSOA1 - Diff along 15S for Oct



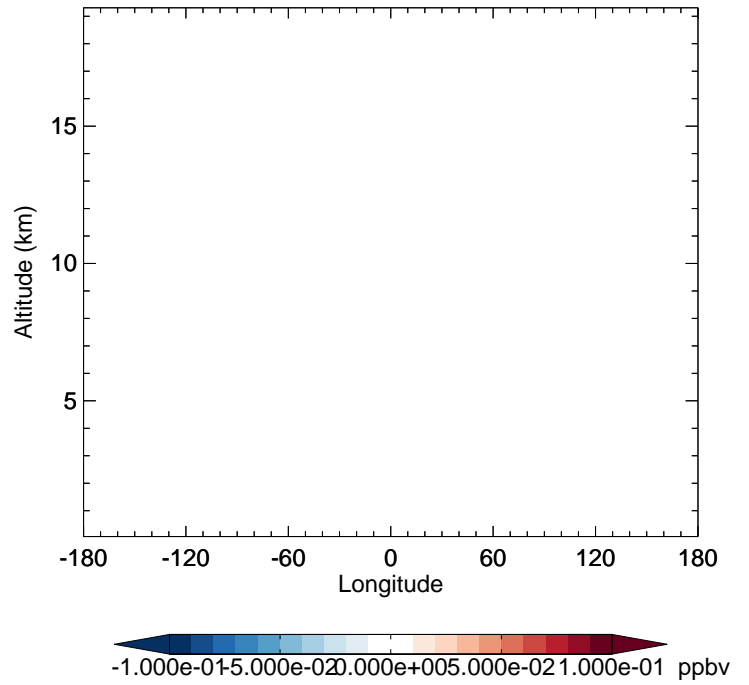
v11-02a - v11-01-public-Run0
TSOA1 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
TSOA1 - Diff along 15S for Oct

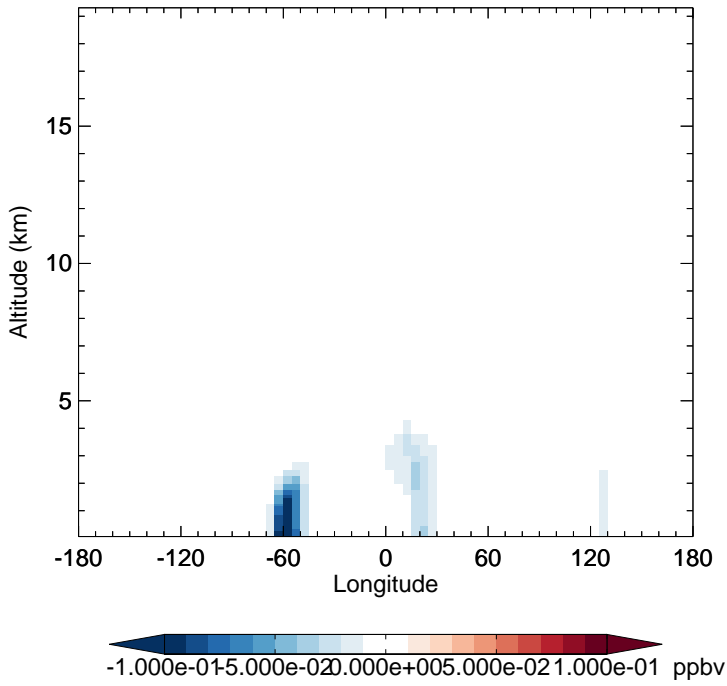


v11-02a - v11-01k-Run0
TSOA1 - Diff along 42N for Oct

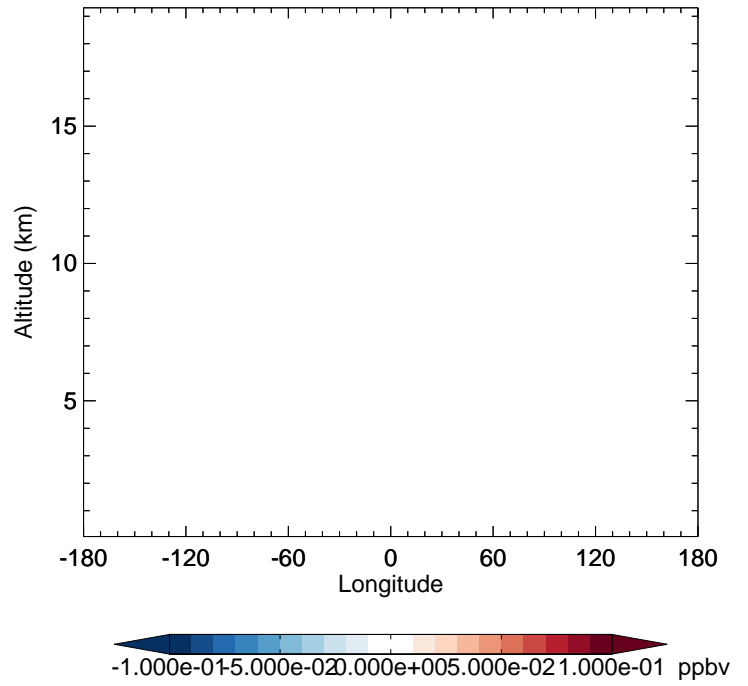


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

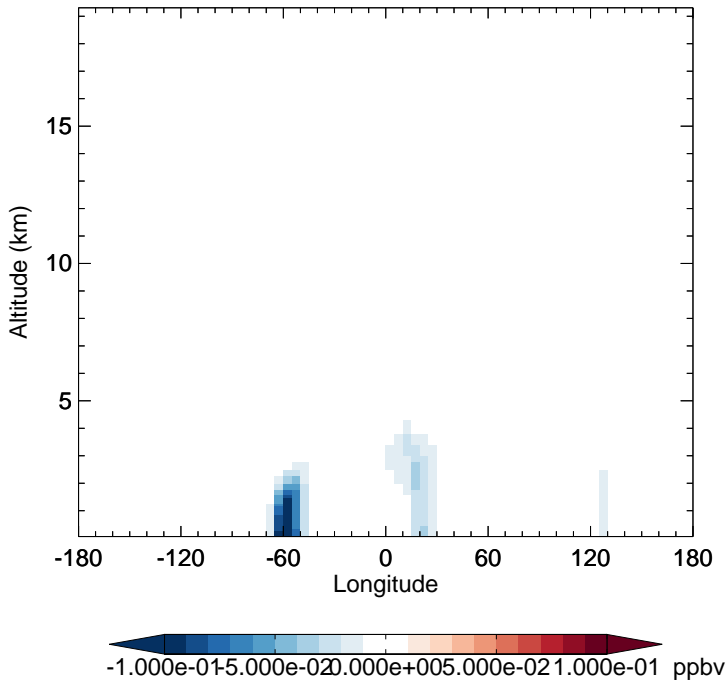
v11-02a - v11-01-public-Run0
TSOA2 - Diff along 15S for Oct



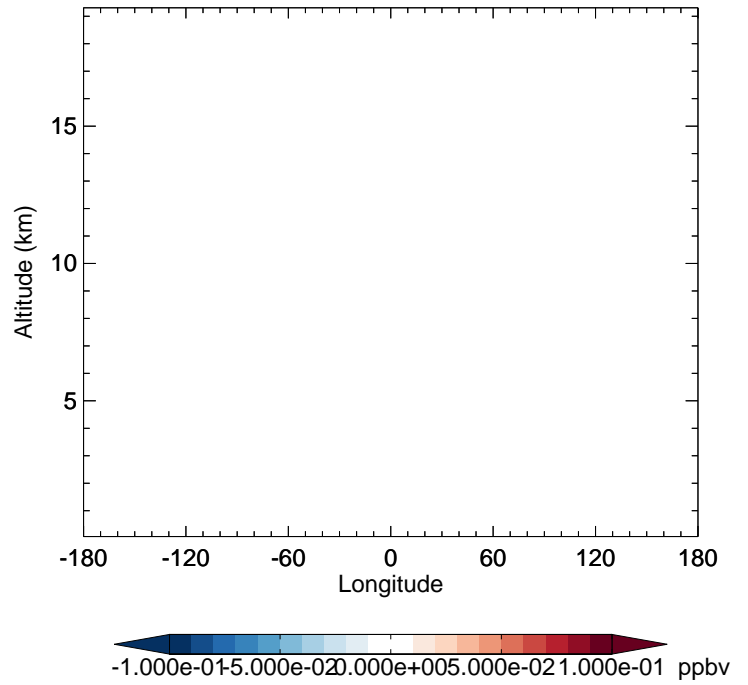
v11-02a - v11-01-public-Run0
TSOA2 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
TSOA2 - Diff along 15S for Oct

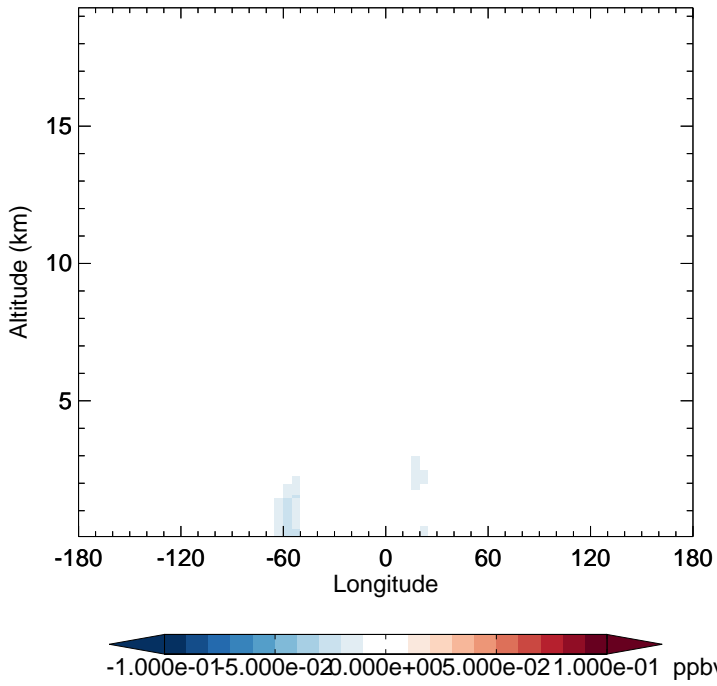


v11-02a - v11-01k-Run0
TSOA2 - Diff along 42N for Oct

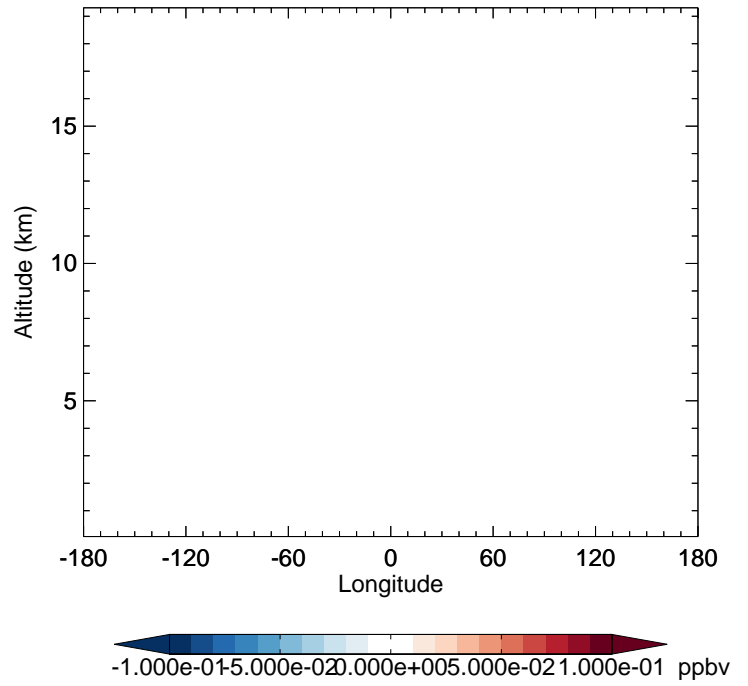


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

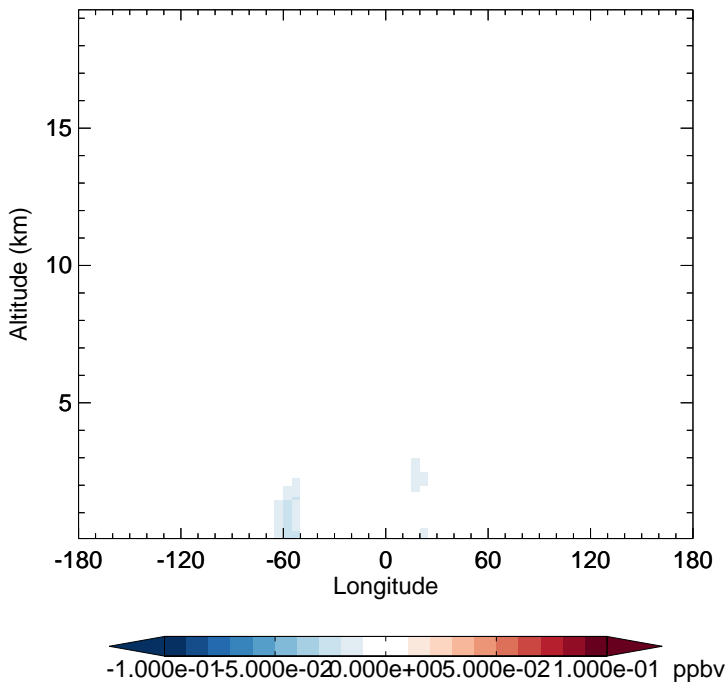
v11-02a - v11-01-public-Run0
TSOA3 - Diff along 15S for Oct



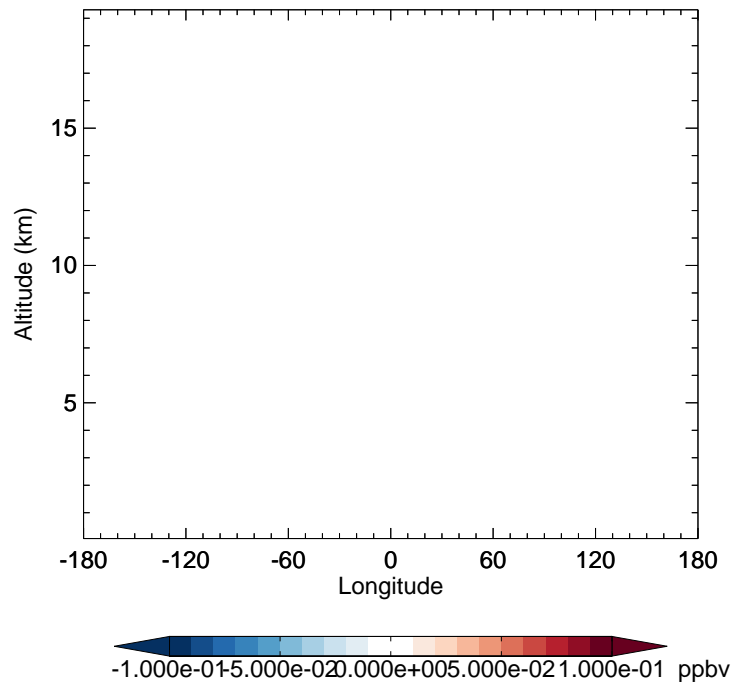
v11-02a - v11-01-public-Run0
TSOA3 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
TSOA3 - Diff along 15S for Oct

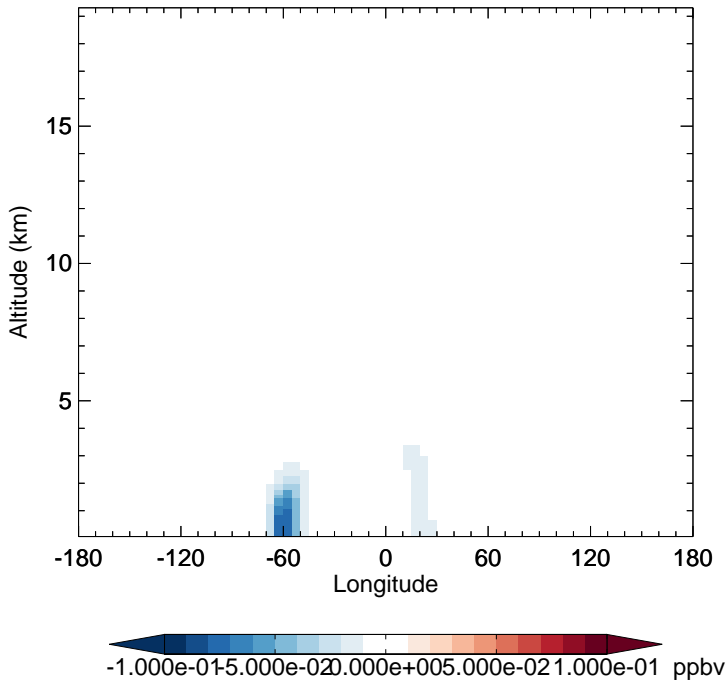


v11-02a - v11-01k-Run0
TSOA3 - Diff along 42N for Oct

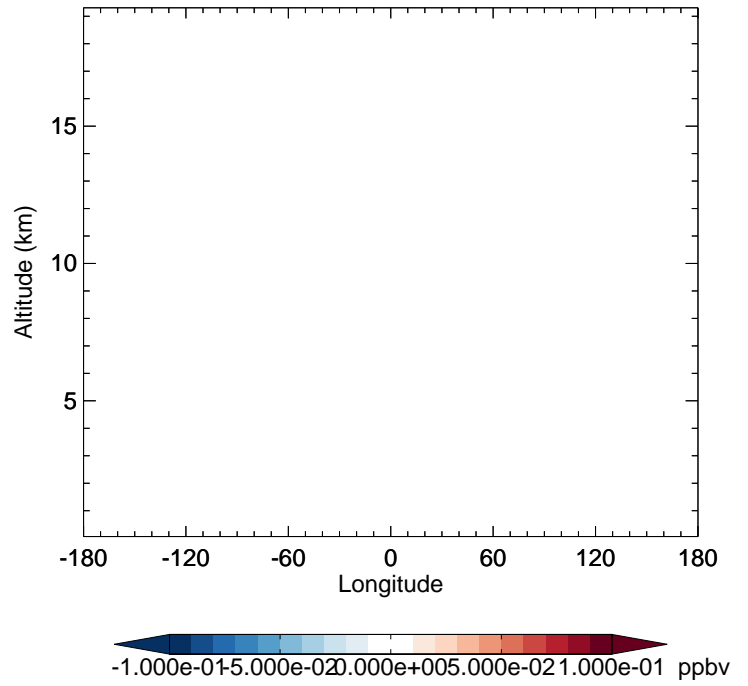


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

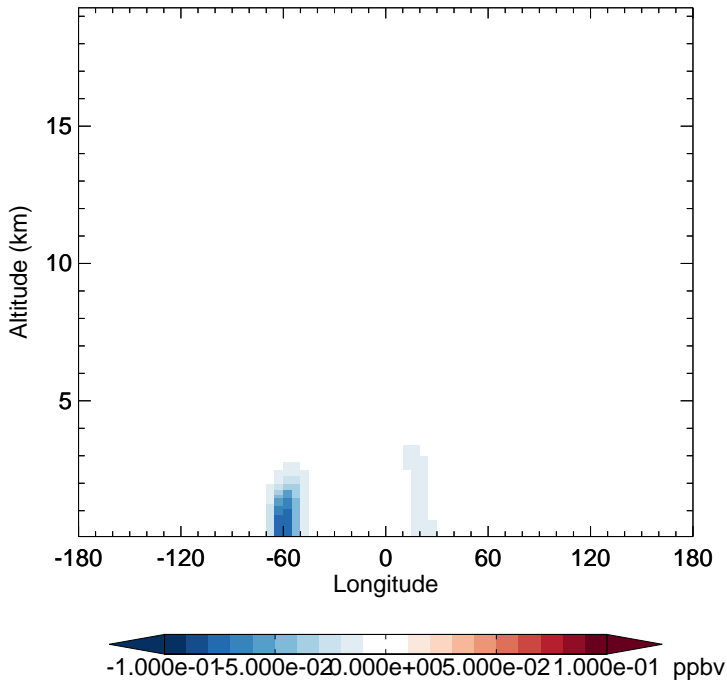
v11-02a - v11-01-public-Run0
TSOA0 - Diff along 15S for Oct



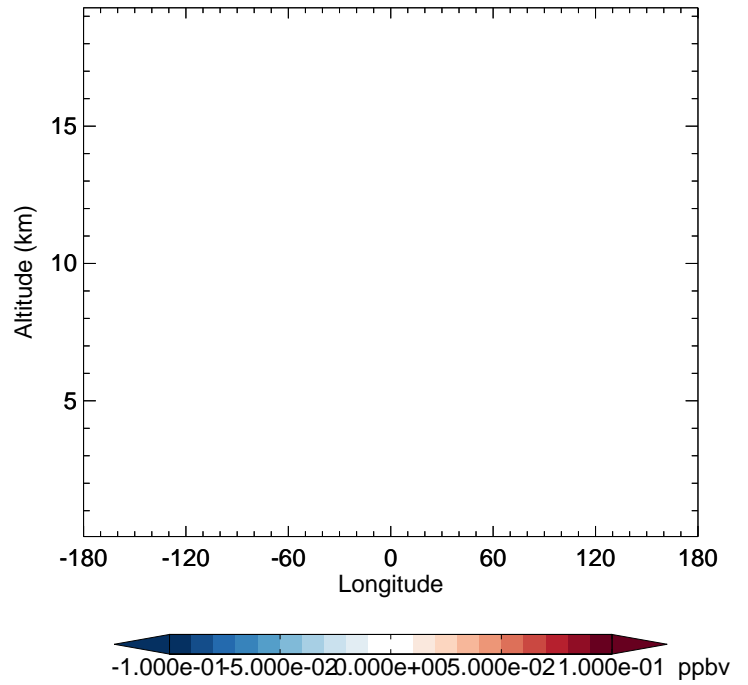
v11-02a - v11-01-public-Run0
TSOA0 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
TSOA0 - Diff along 15S for Oct

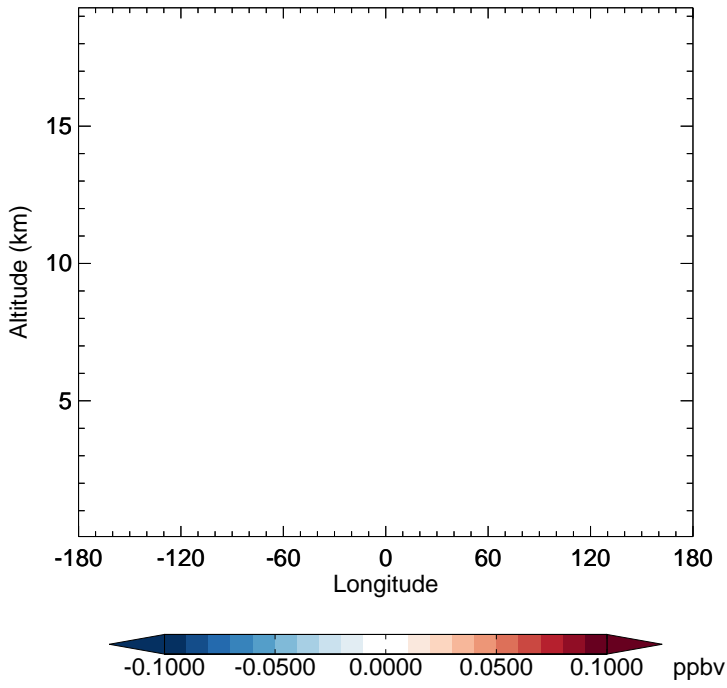


v11-02a - v11-01k-Run0
TSOA0 - Diff along 42N for Oct

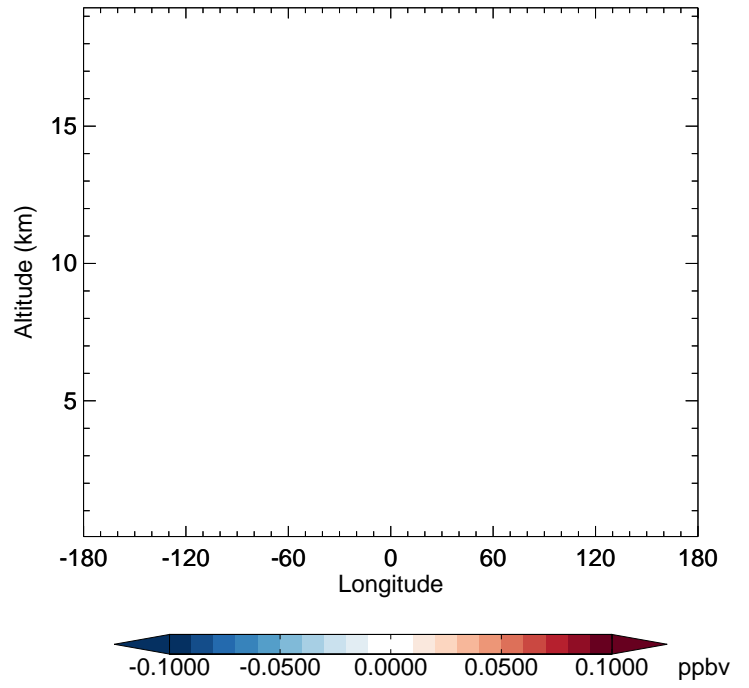


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

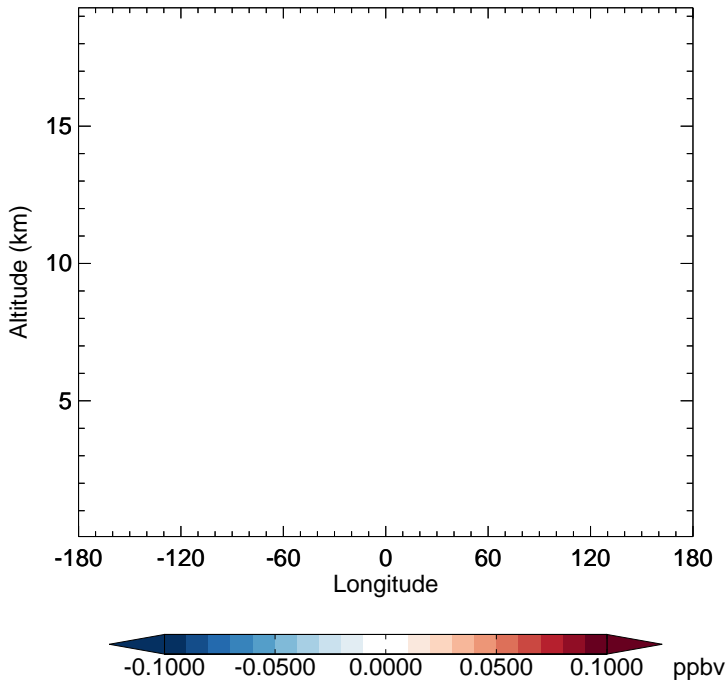
v11-02a - v11-01-public-Run0
ISOG1 - Diff along 15S for Oct



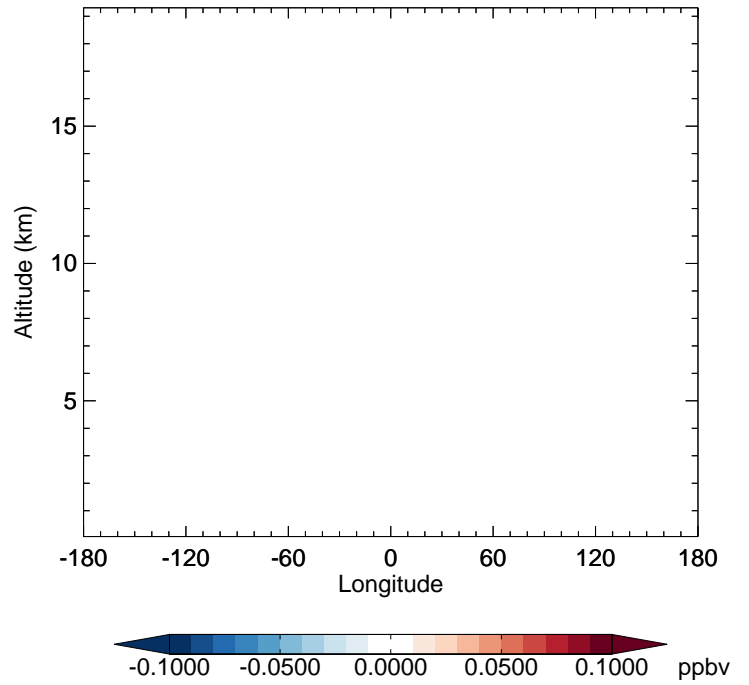
v11-02a - v11-01-public-Run0
ISOG1 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
ISOG1 - Diff along 15S for Oct



v11-02a - v11-01k-Run0
ISOG1 - Diff along 42N for Oct

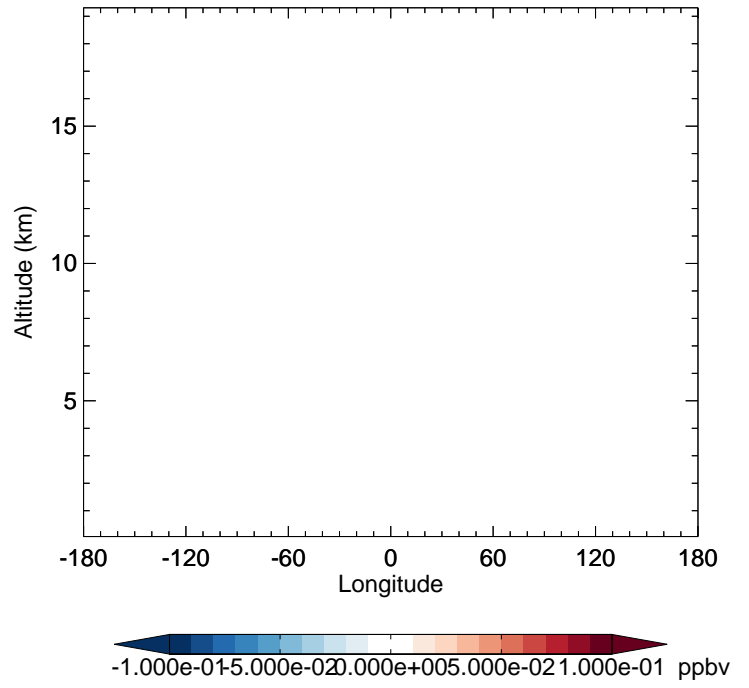


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

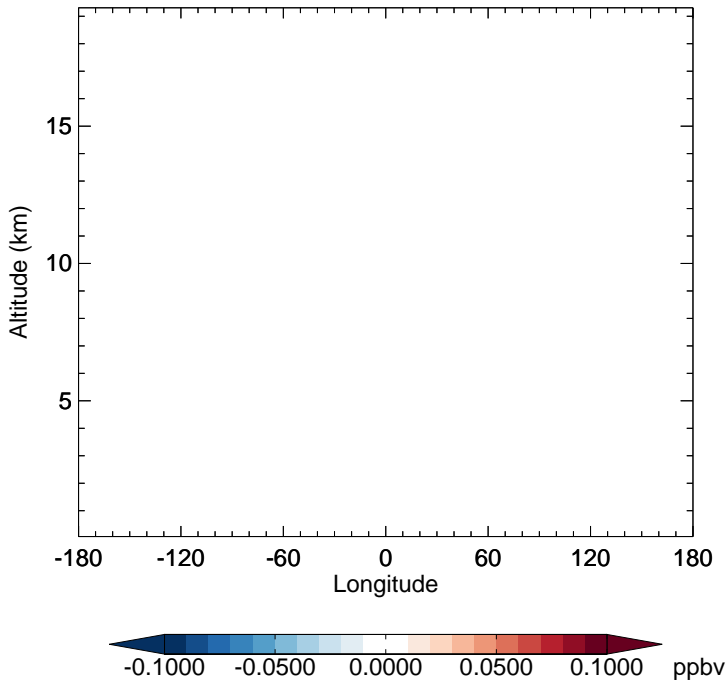
v11-02a - v11-01-public-Run0
ISOG2 - Diff along 15S for Oct



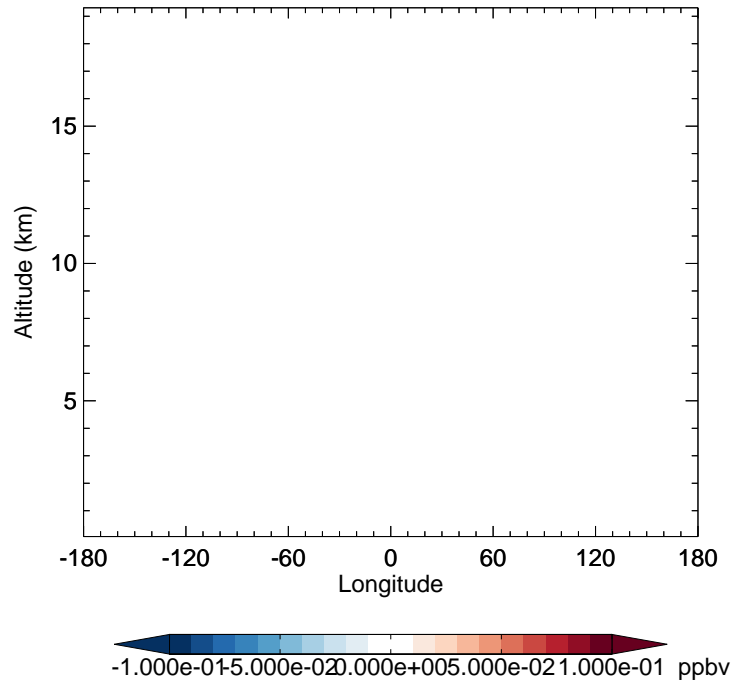
v11-02a - v11-01-public-Run0
ISOG2 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
ISOG2 - Diff along 15S for Oct

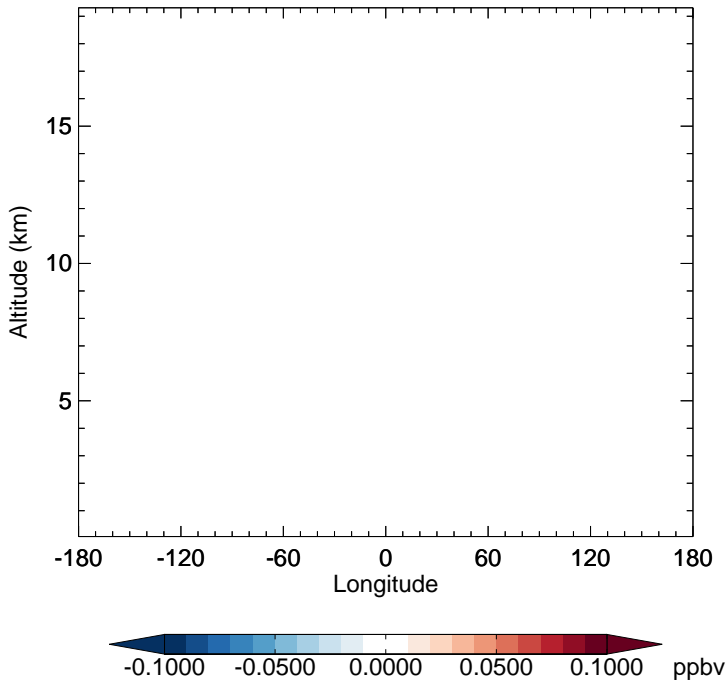


v11-02a - v11-01k-Run0
ISOG2 - Diff along 42N for Oct

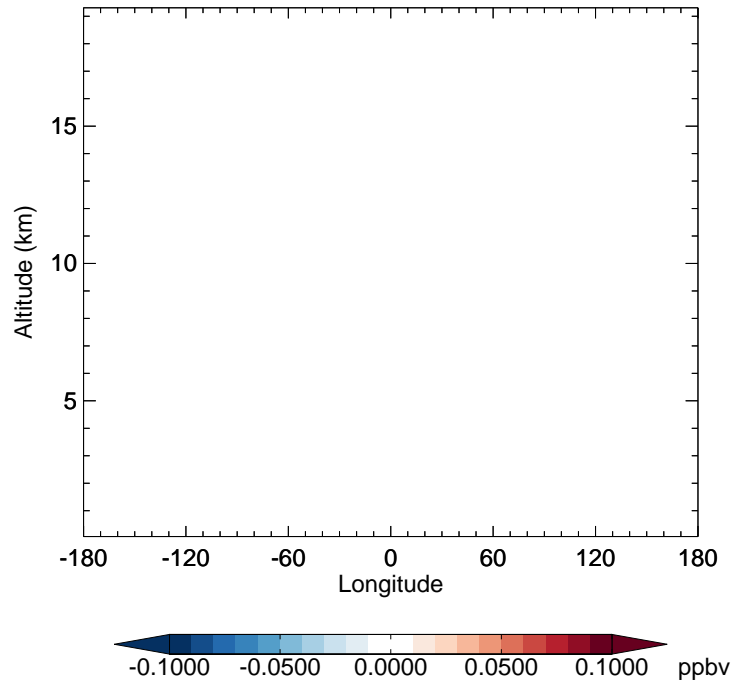


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

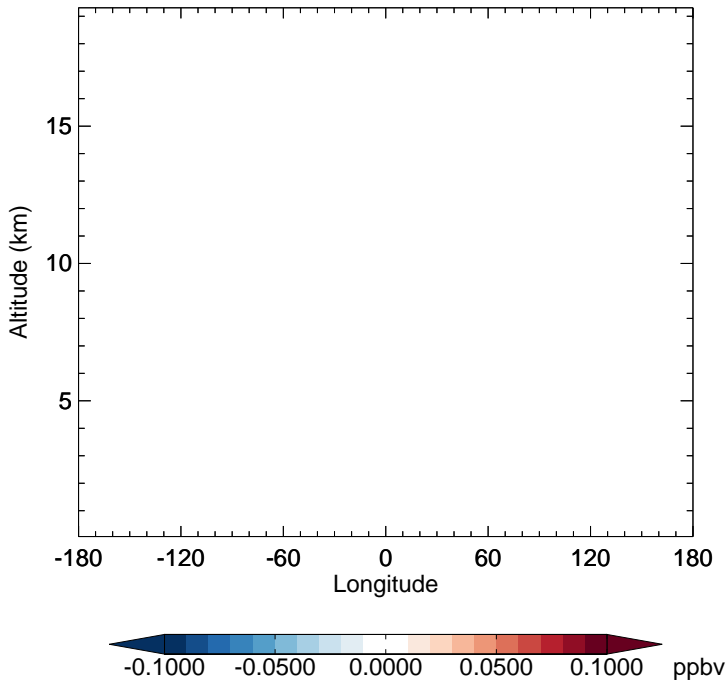
v11-02a - v11-01-public-Run0
ISO3 - Diff along 15S for Oct



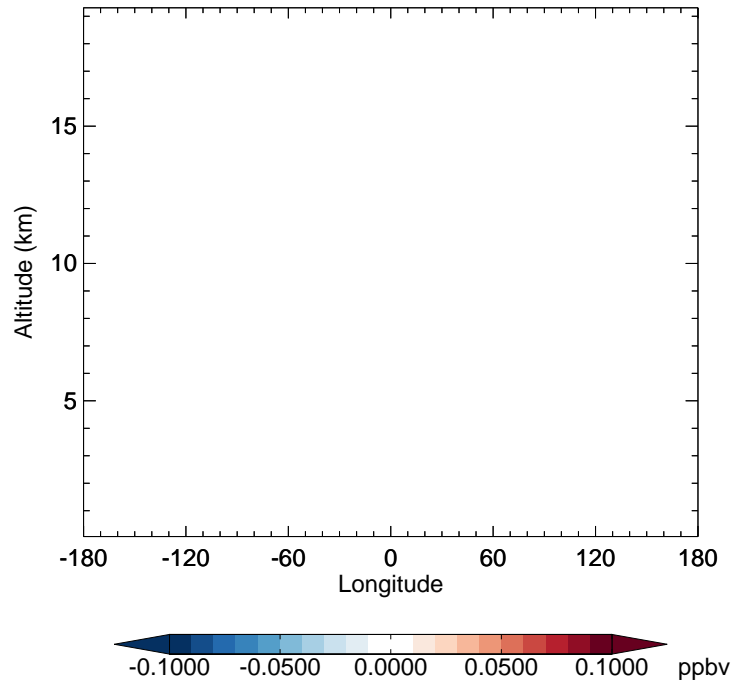
v11-02a - v11-01-public-Run0
ISO3 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
ISO3 - Diff along 15S for Oct

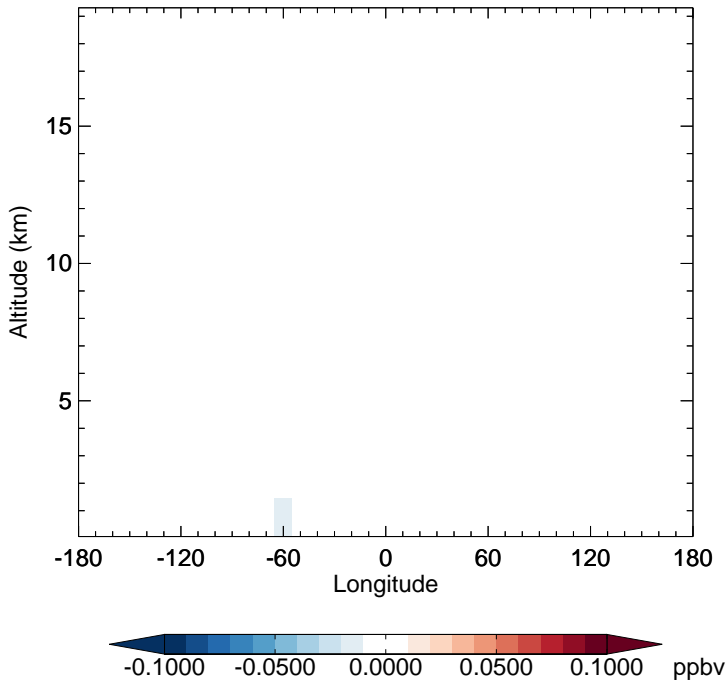


v11-02a - v11-01k-Run0
ISO3 - Diff along 42N for Oct

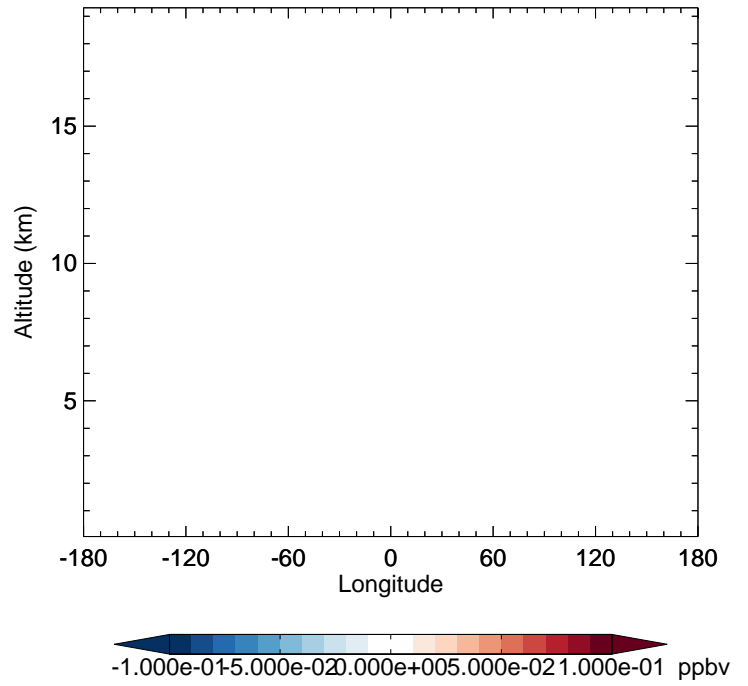


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

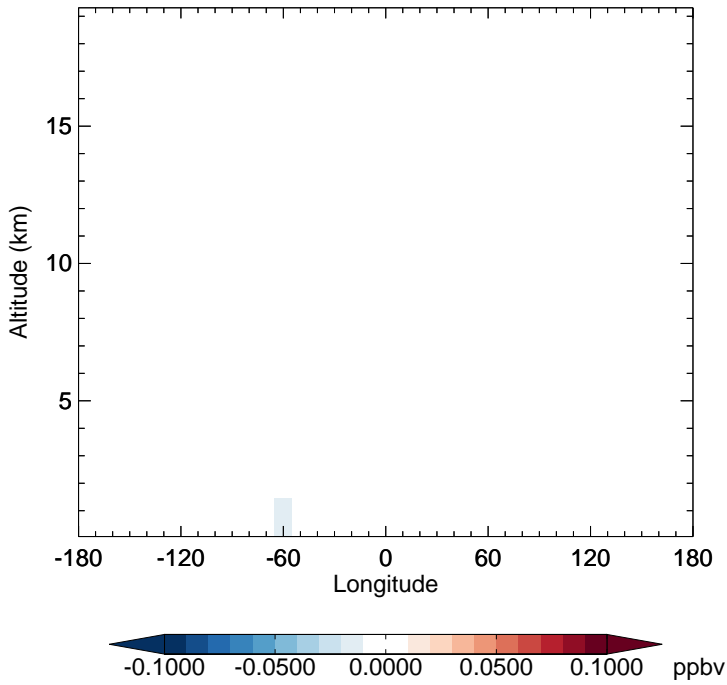
v11-02a - v11-01-public-Run0
ISOA1 - Diff along 15S for Oct



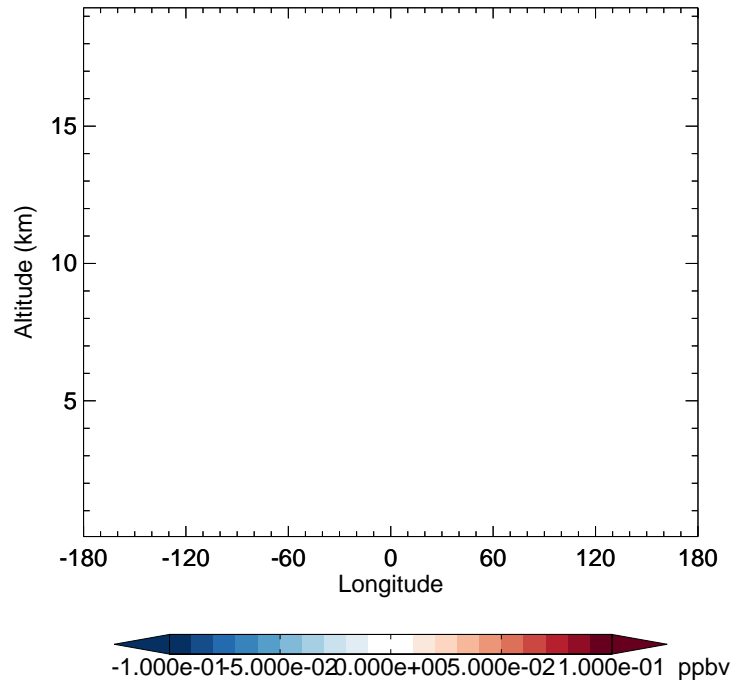
v11-02a - v11-01-public-Run0
ISOA1 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
ISOA1 - Diff along 15S for Oct

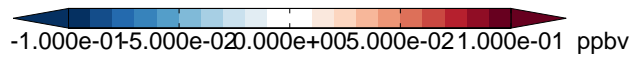
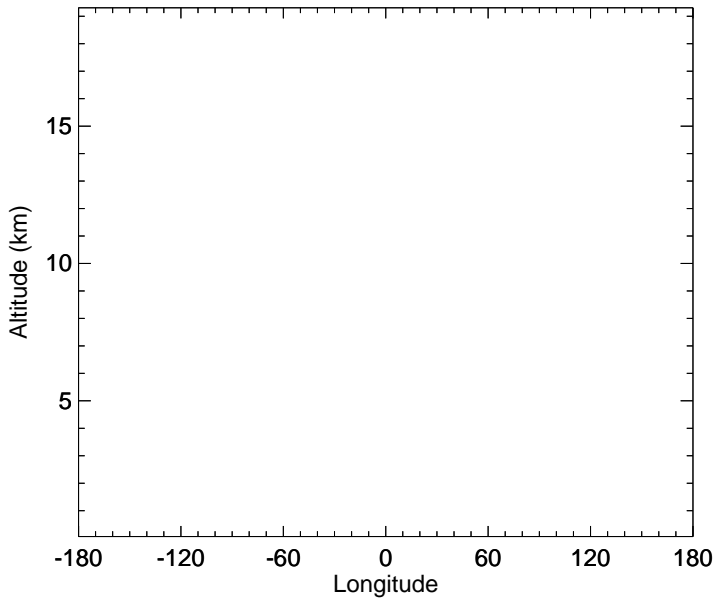


v11-02a - v11-01k-Run0
ISOA1 - Diff along 42N for Oct

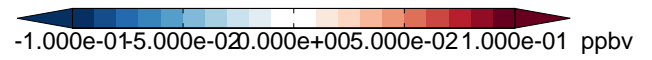
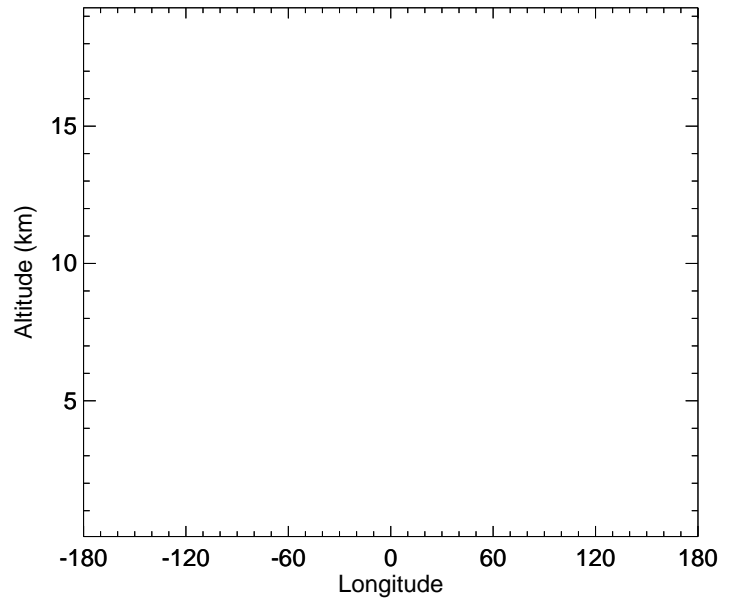


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

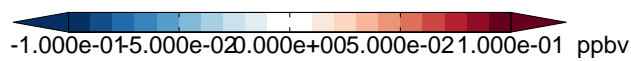
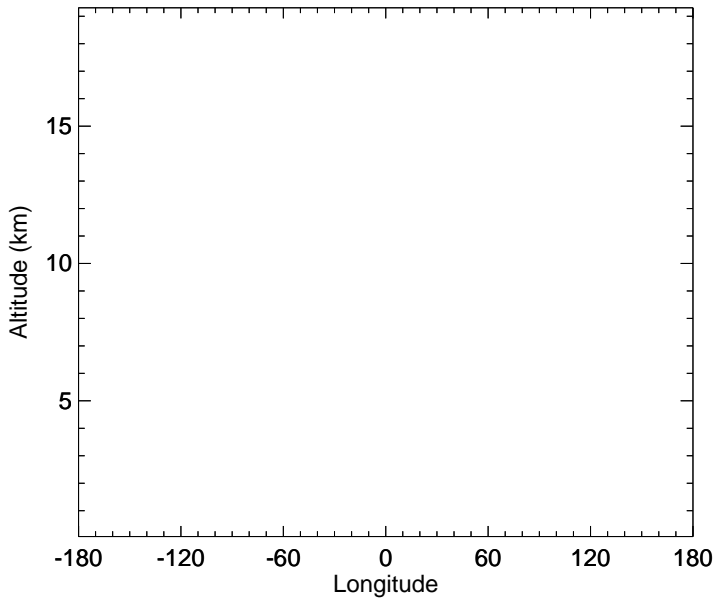
v11-02a - v11-01-public-Run0
ISOA2 - Diff along 15S for Oct



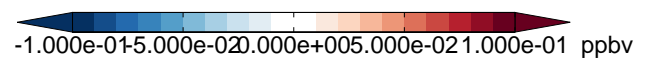
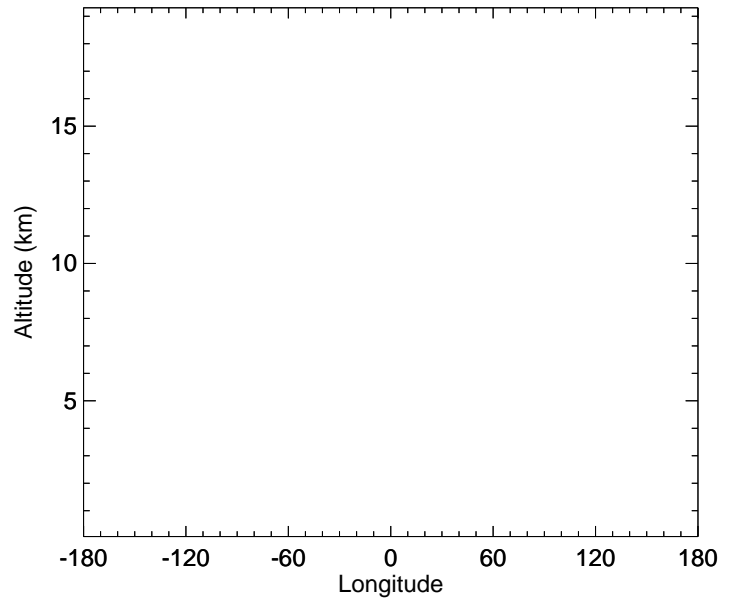
v11-02a - v11-01-public-Run0
ISOA2 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
ISOA2 - Diff along 15S for Oct



v11-02a - v11-01k-Run0
ISOA2 - Diff along 42N for Oct

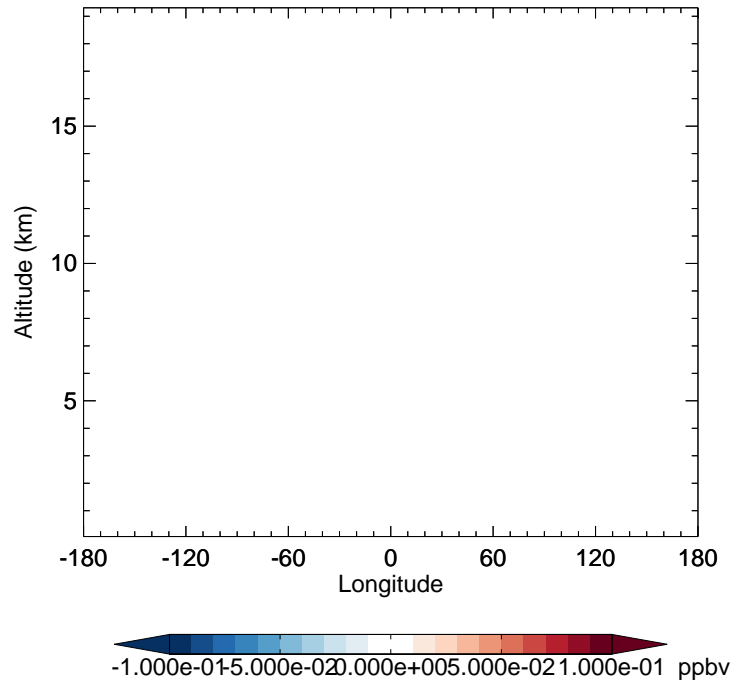


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

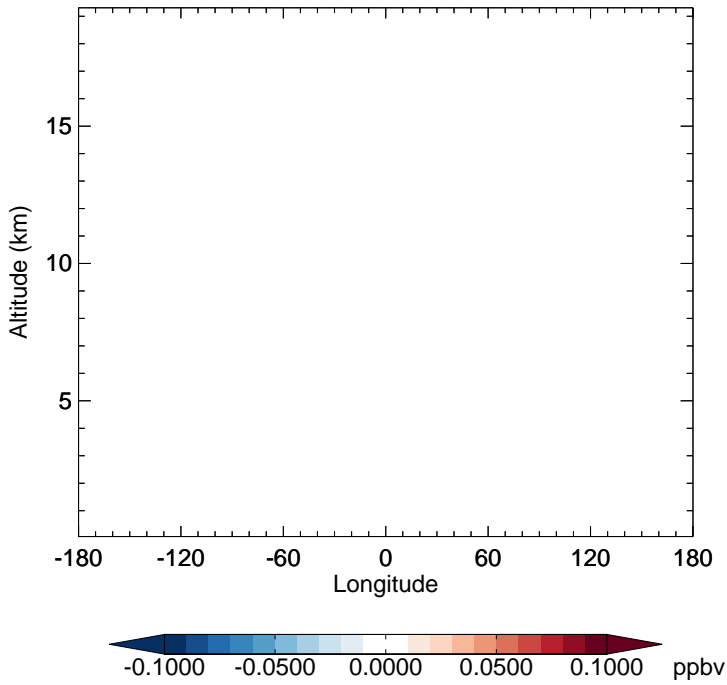
v11-02a - v11-01-public-Run0
ISOA3 - Diff along 15S for Oct



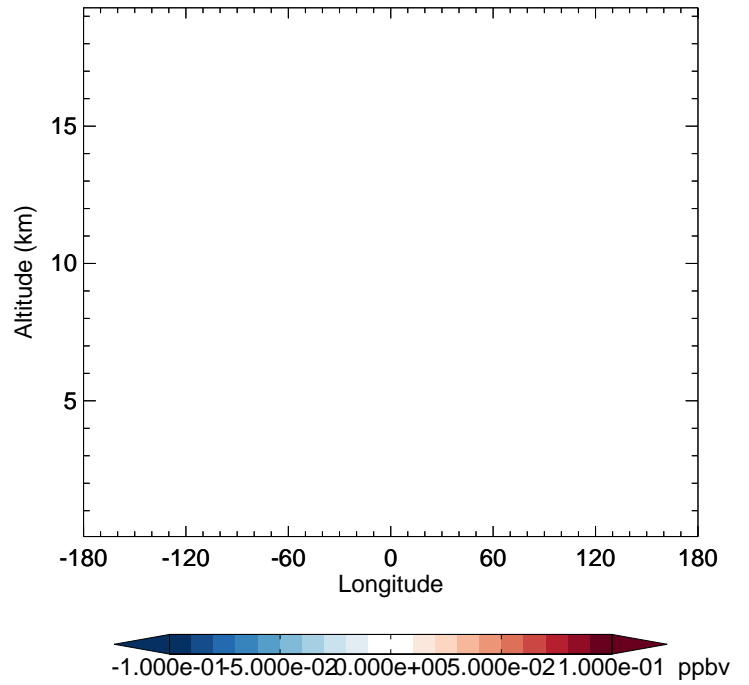
v11-02a - v11-01-public-Run0
ISOA3 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
ISOA3 - Diff along 15S for Oct

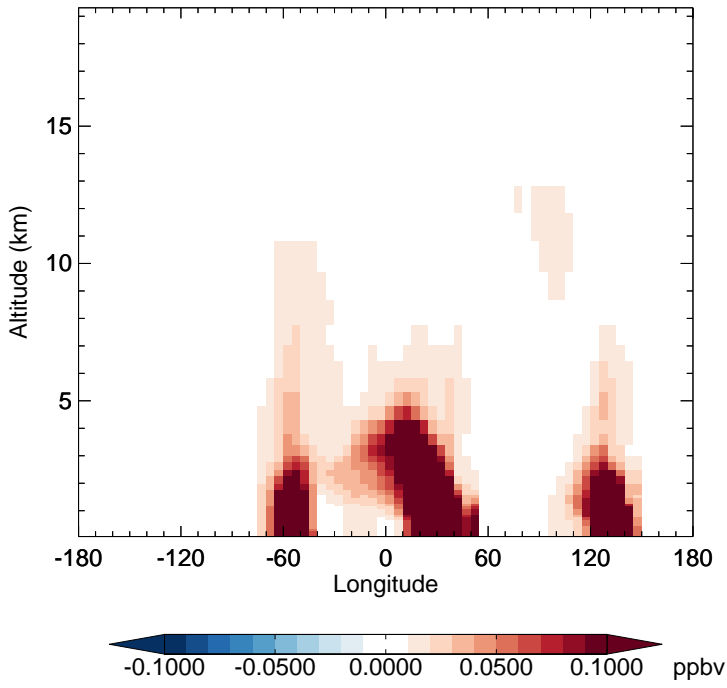


v11-02a - v11-01k-Run0
ISOA3 - Diff along 42N for Oct

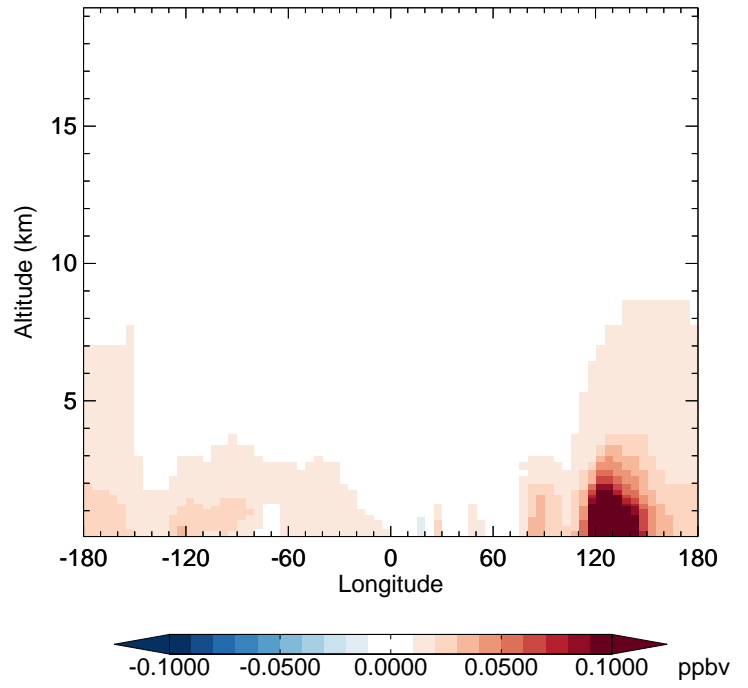


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

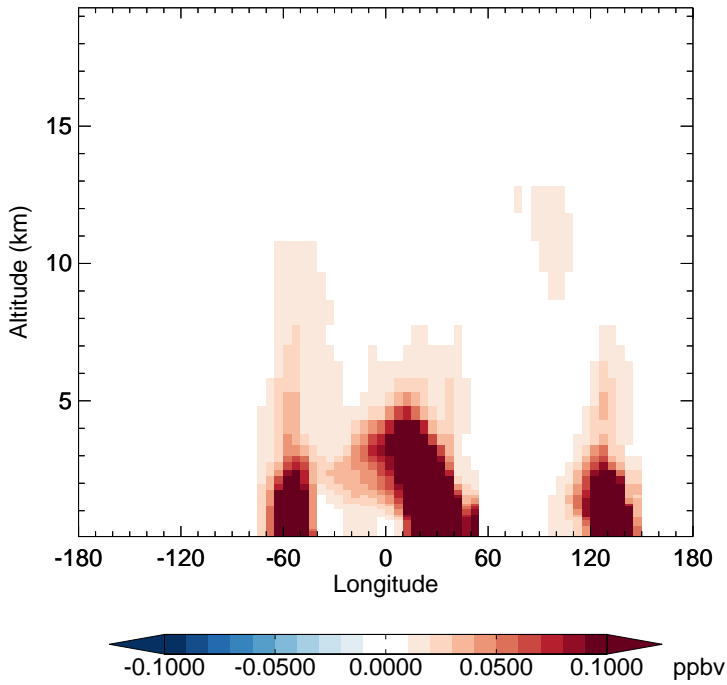
v11-02a - v11-01-public-Run0
BENZ - Diff along 15S for Oct



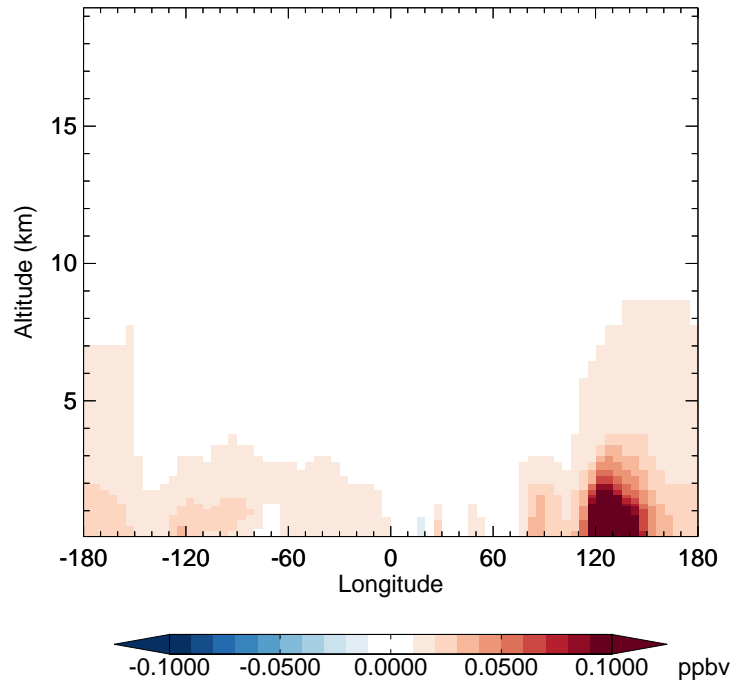
v11-02a - v11-01-public-Run0
BENZ - Diff along 42N for Oct



v11-02a - v11-01k-Run0
BENZ - Diff along 15S for Oct

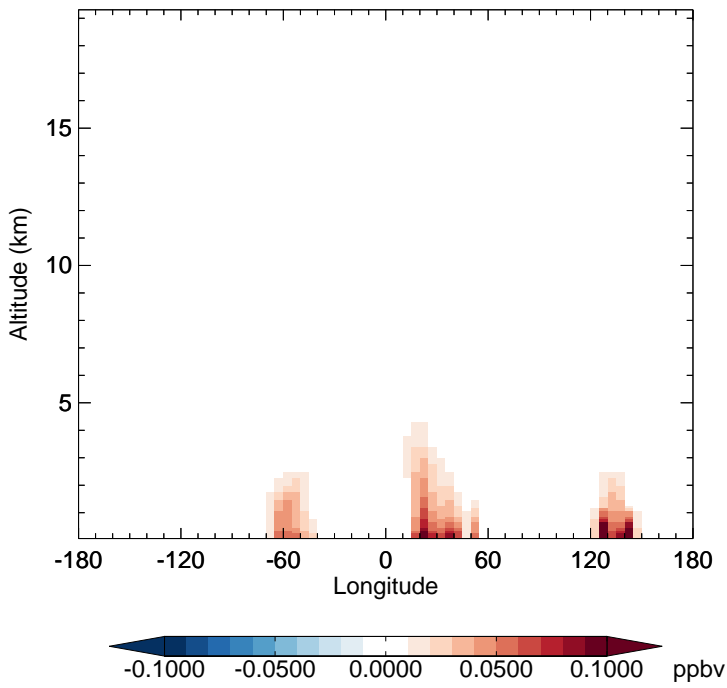


v11-02a - v11-01k-Run0
BENZ - Diff along 42N for Oct

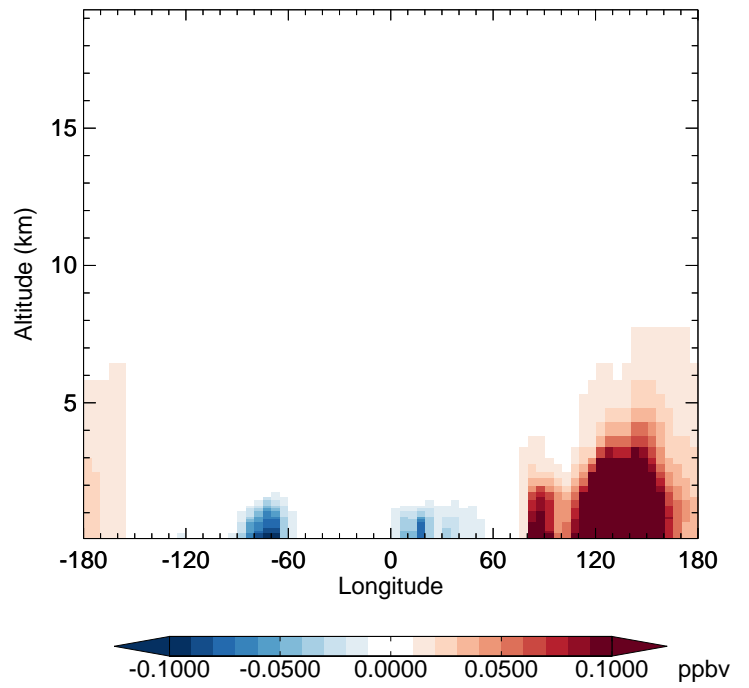


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

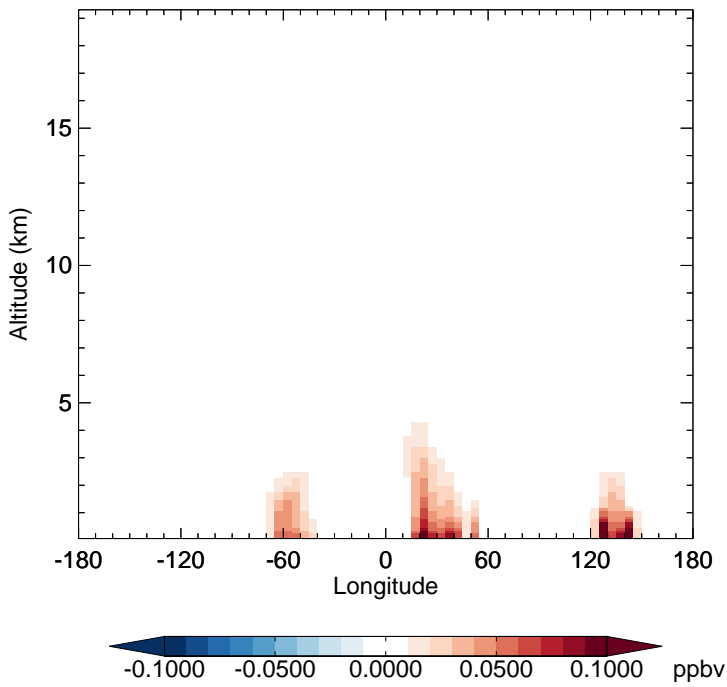
v11-02a - v11-01-public-Run0
TOLU - Diff along 15S for Oct



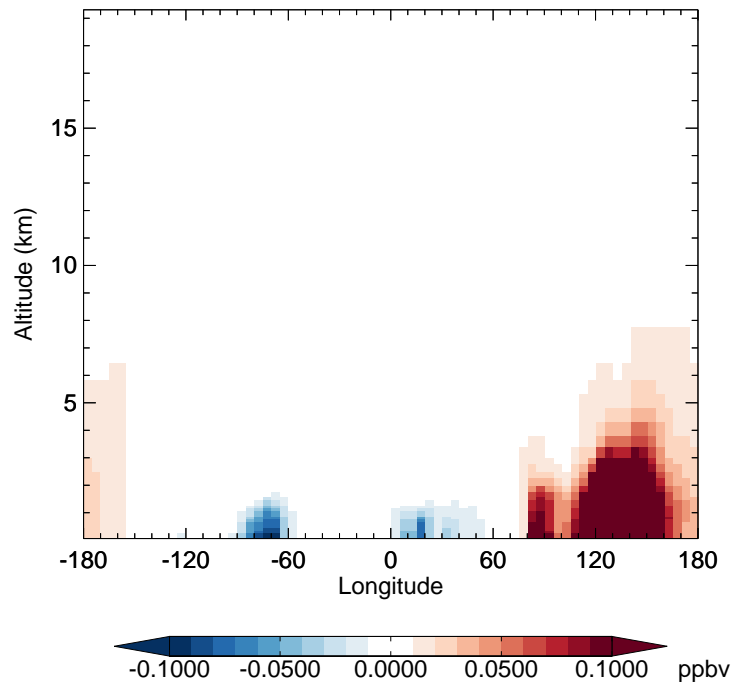
v11-02a - v11-01-public-Run0
TOLU - Diff along 42N for Oct



v11-02a - v11-01k-Run0
TOLU - Diff along 15S for Oct



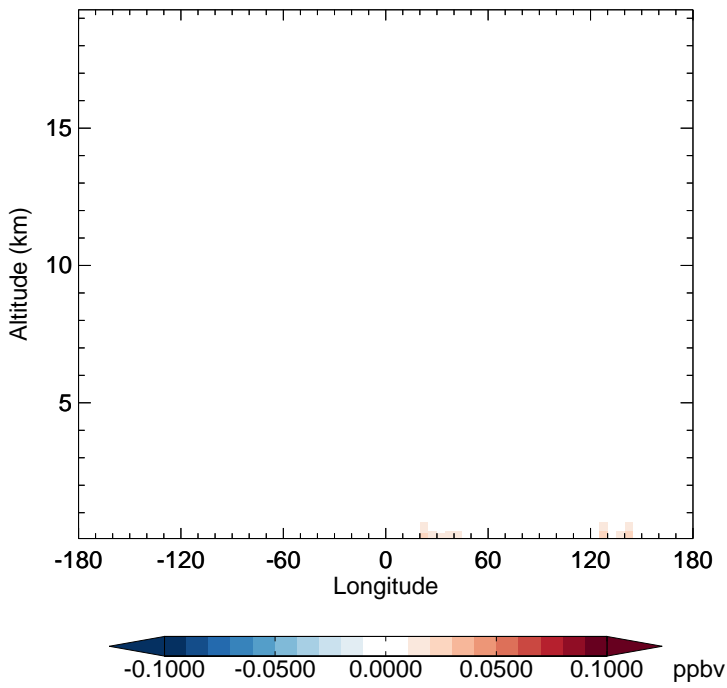
v11-02a - v11-01k-Run0
TOLU - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

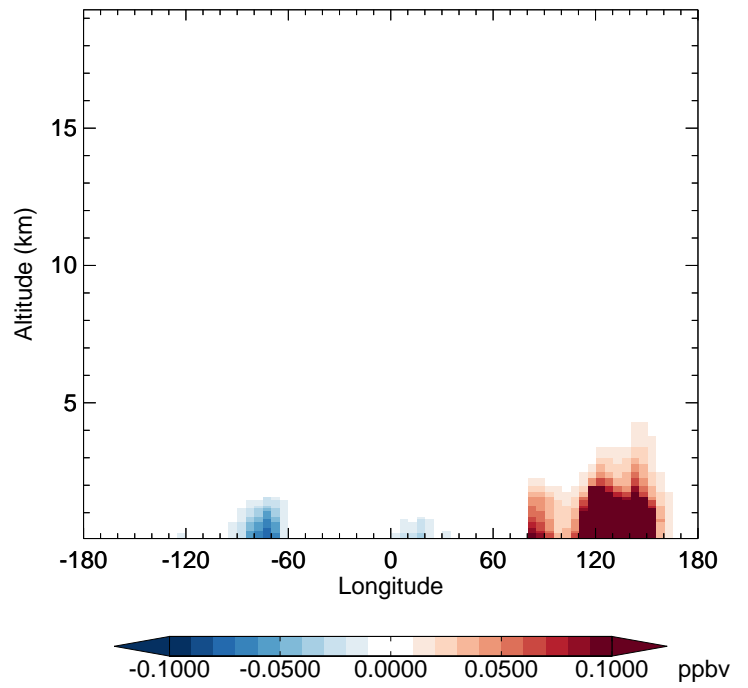
v11-02a - v11-01-public-Run0

XYLE - Diff along 15S for Oct



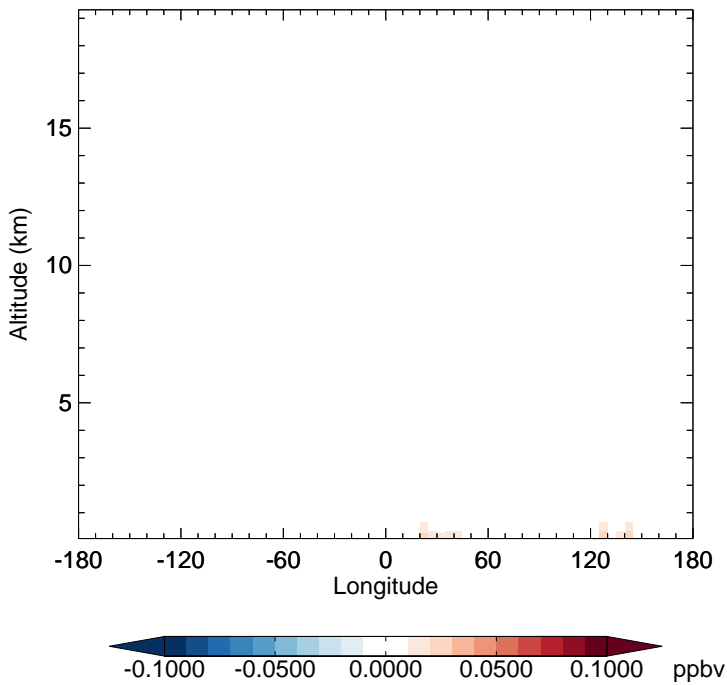
v11-02a - v11-01-public-Run0

XYLE - Diff along 42N for Oct



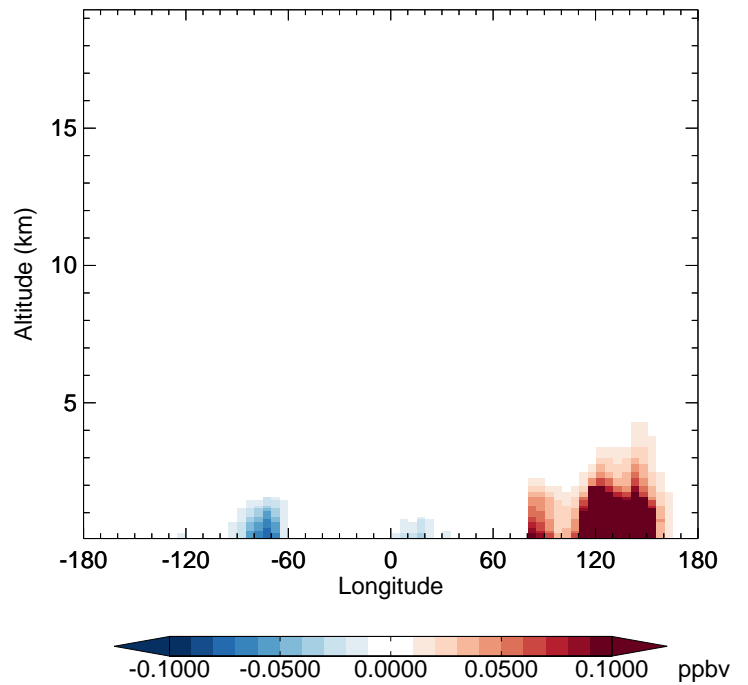
v11-02a - v11-01k-Run0

XYLE - Diff along 15S for Oct



v11-02a - v11-01k-Run0

XYLE - Diff along 42N for Oct

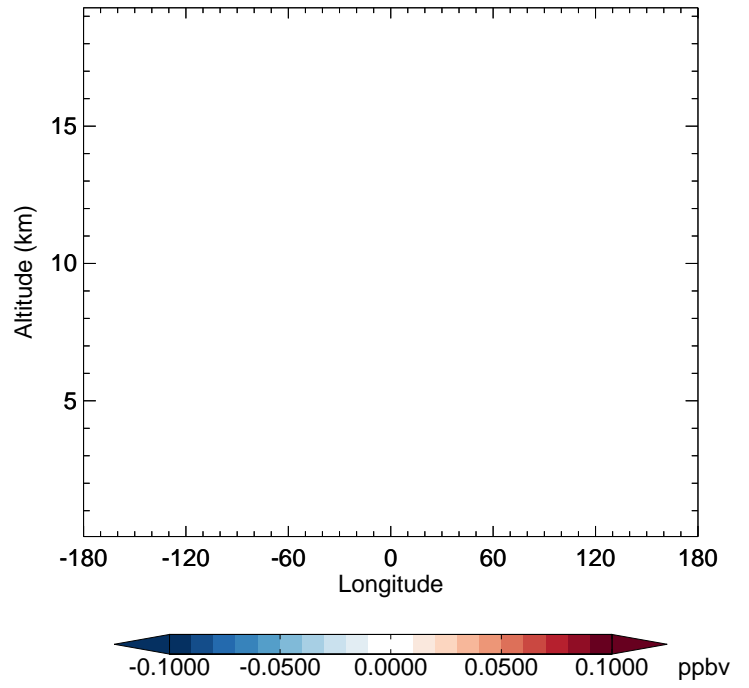


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

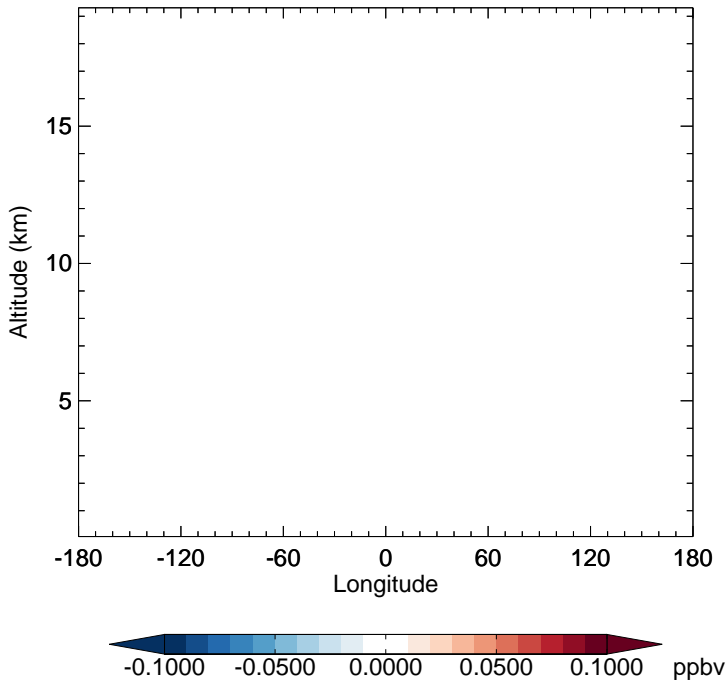
v11-02a - v11-01-public-Run0
ASOG1 - Diff along 15S for Oct



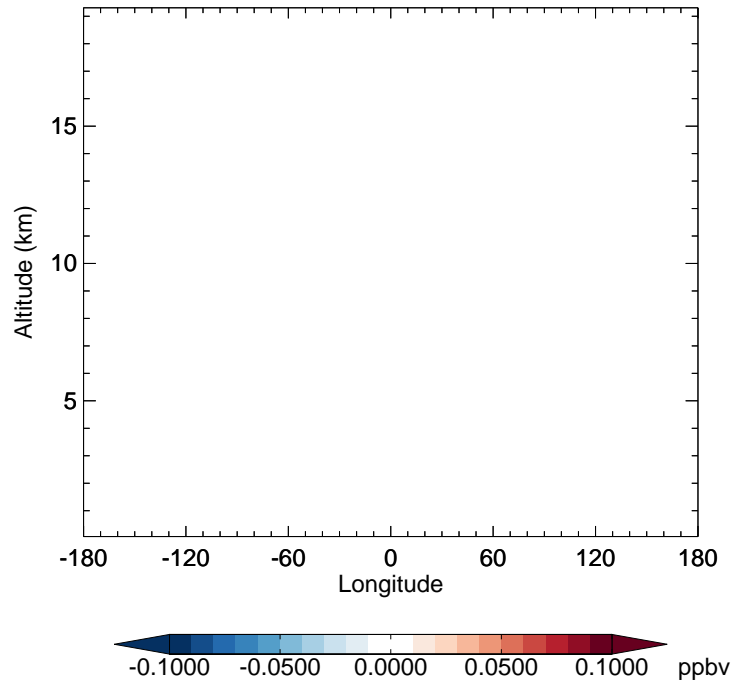
v11-02a - v11-01-public-Run0
ASOG1 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
ASOG1 - Diff along 15S for Oct

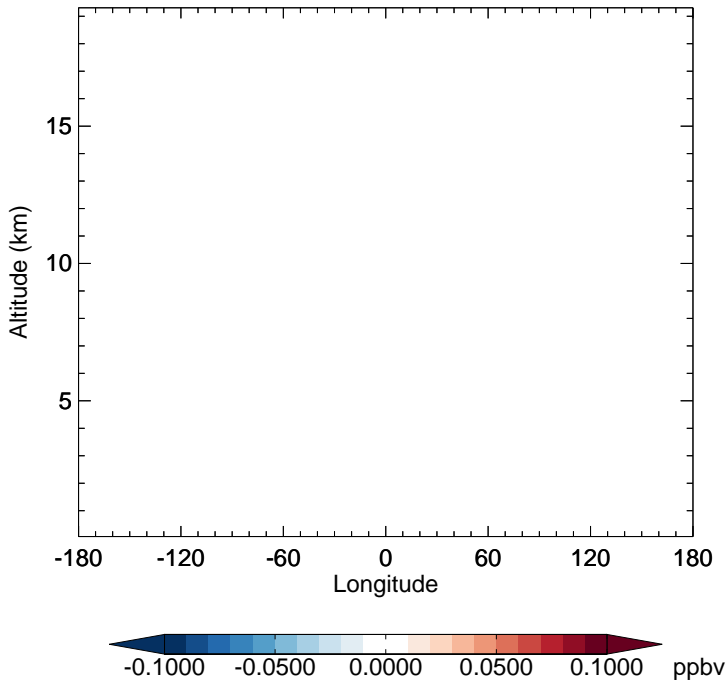


v11-02a - v11-01k-Run0
ASOG1 - Diff along 42N for Oct

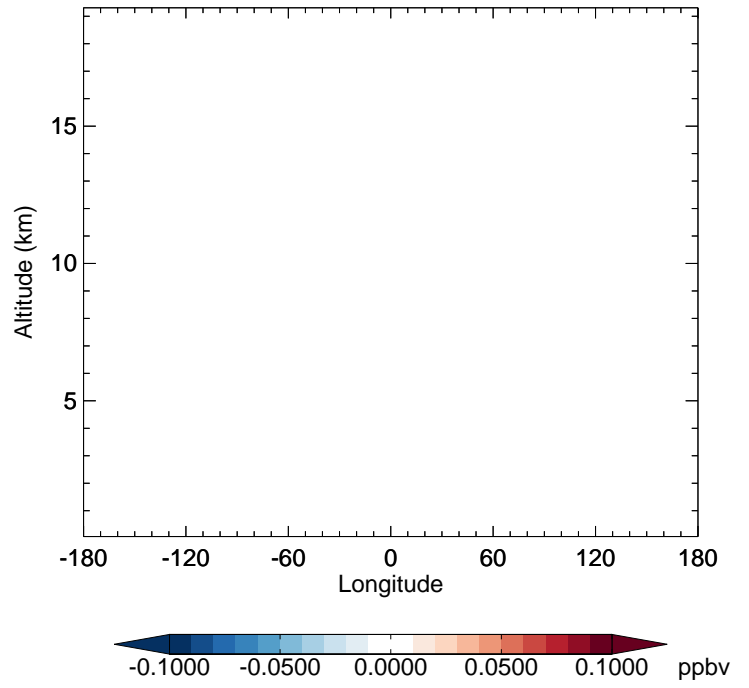


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

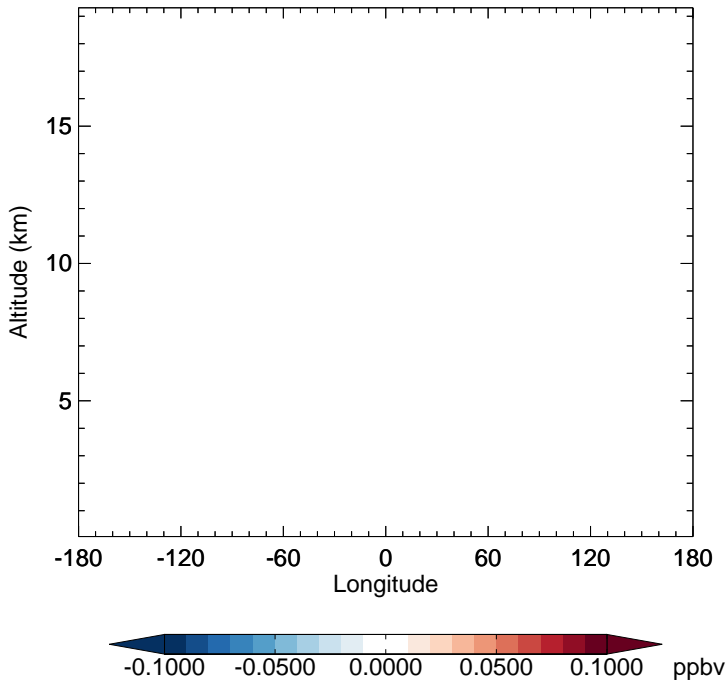
v11-02a - v11-01-public-Run0
ASOG2 - Diff along 15S for Oct



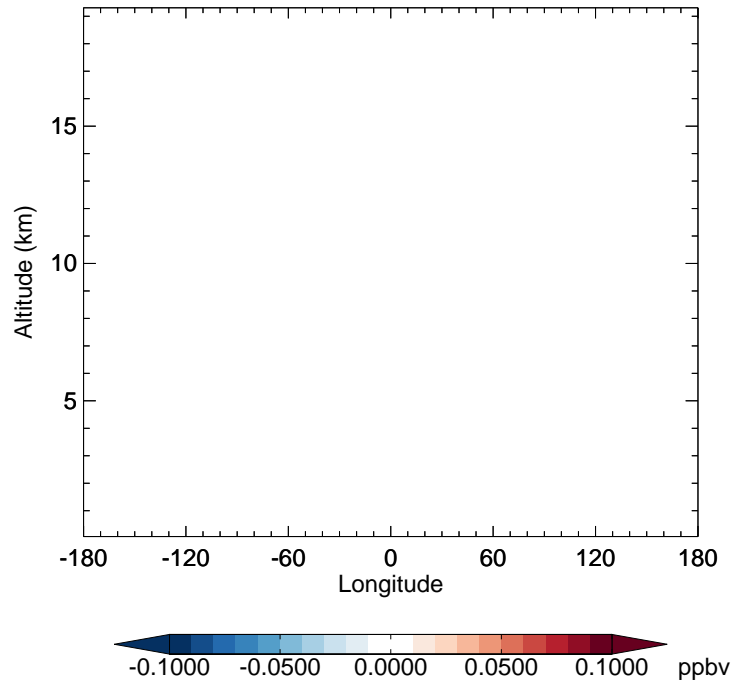
v11-02a - v11-01-public-Run0
ASOG2 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
ASOG2 - Diff along 15S for Oct

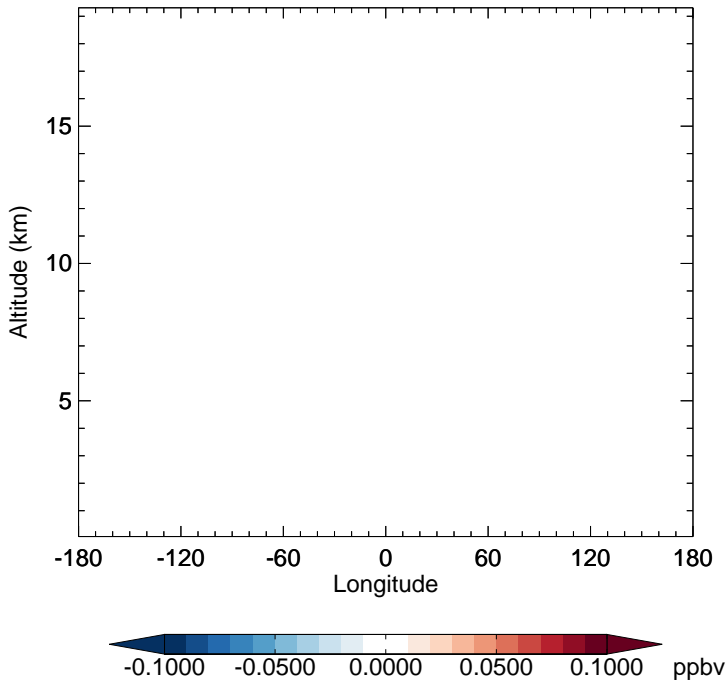


v11-02a - v11-01k-Run0
ASOG2 - Diff along 42N for Oct

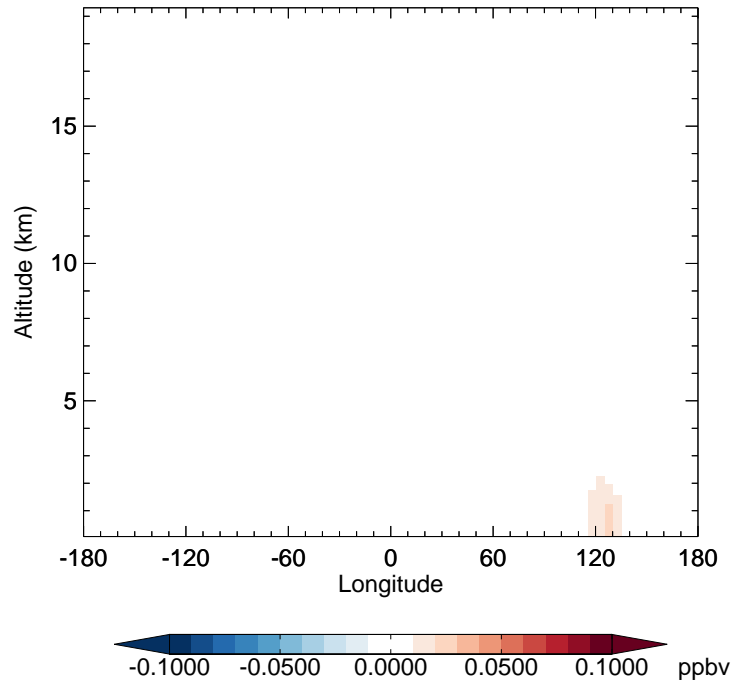


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

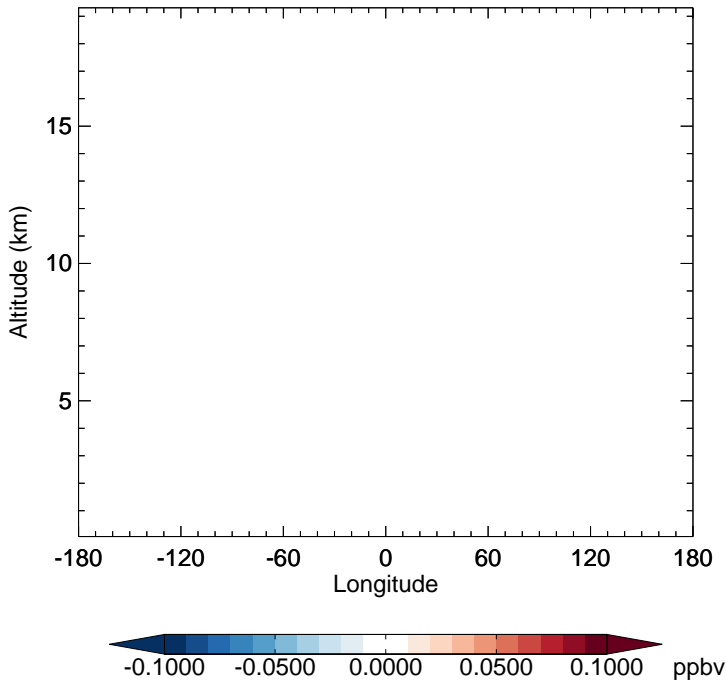
v11-02a - v11-01-public-Run0
ASOG3 - Diff along 15S for Oct



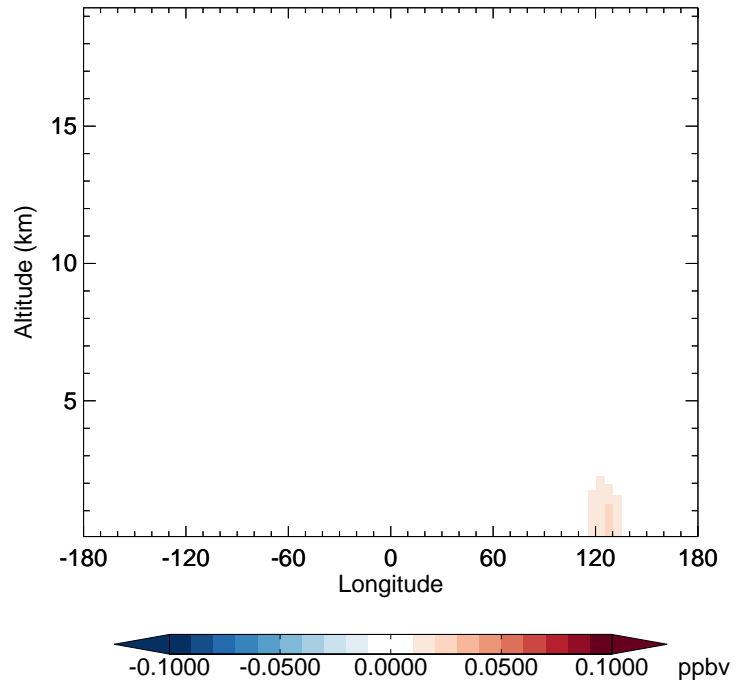
v11-02a - v11-01-public-Run0
ASOG3 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
ASOG3 - Diff along 15S for Oct

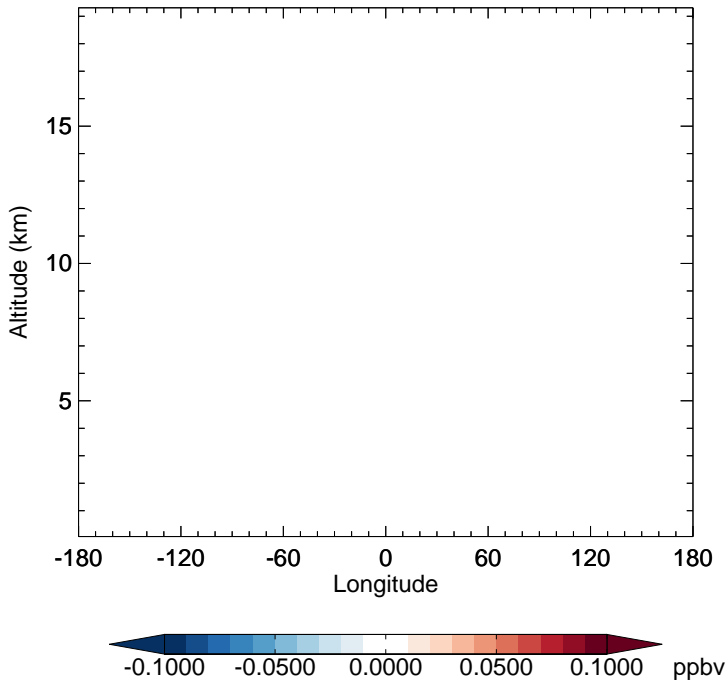


v11-02a - v11-01k-Run0
ASOG3 - Diff along 42N for Oct

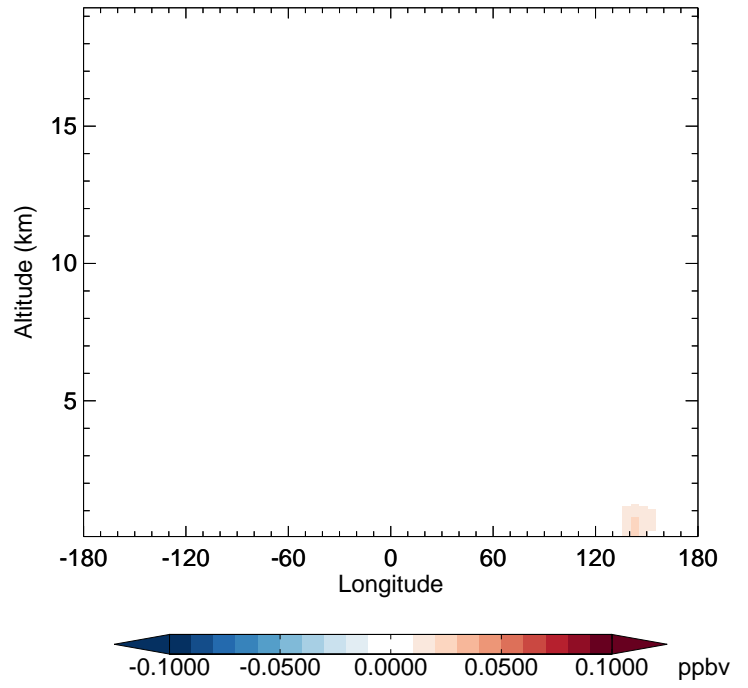


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

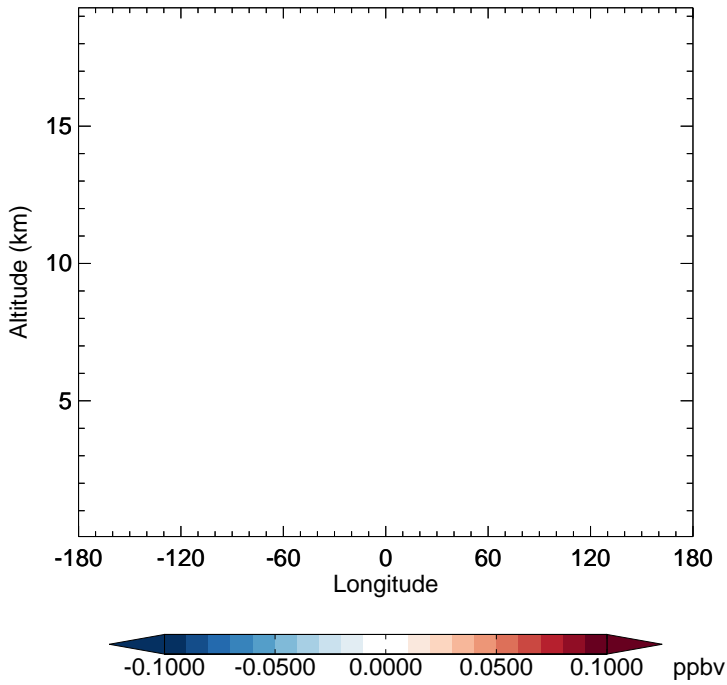
v11-02a - v11-01-public-Run0
ASOAN - Diff along 15S for Oct



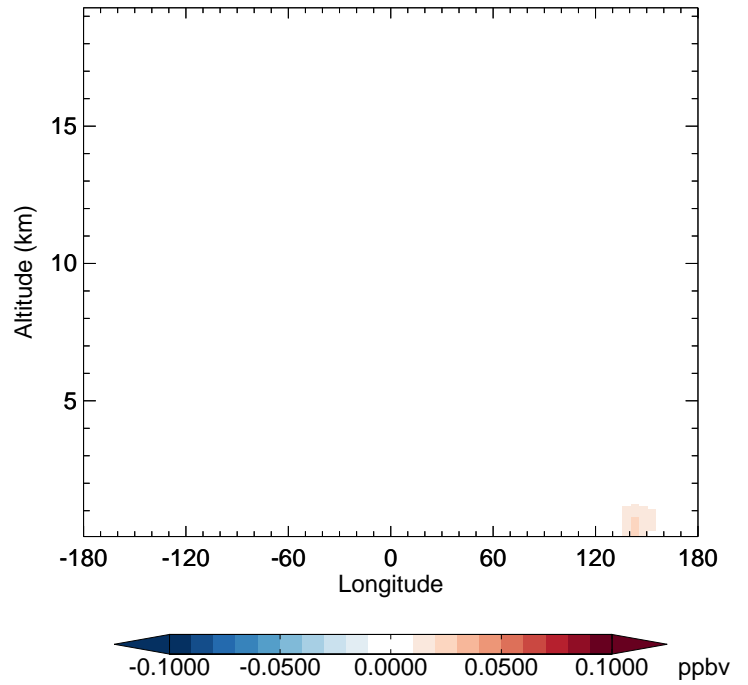
v11-02a - v11-01-public-Run0
ASOAN - Diff along 42N for Oct



v11-02a - v11-01k-Run0
ASOAN - Diff along 15S for Oct



v11-02a - v11-01k-Run0
ASOAN - Diff along 42N for Oct

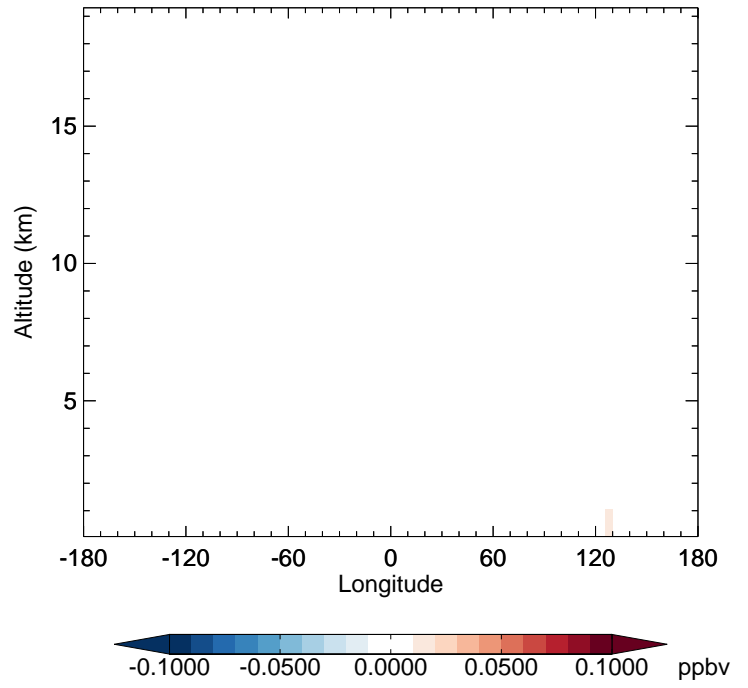


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

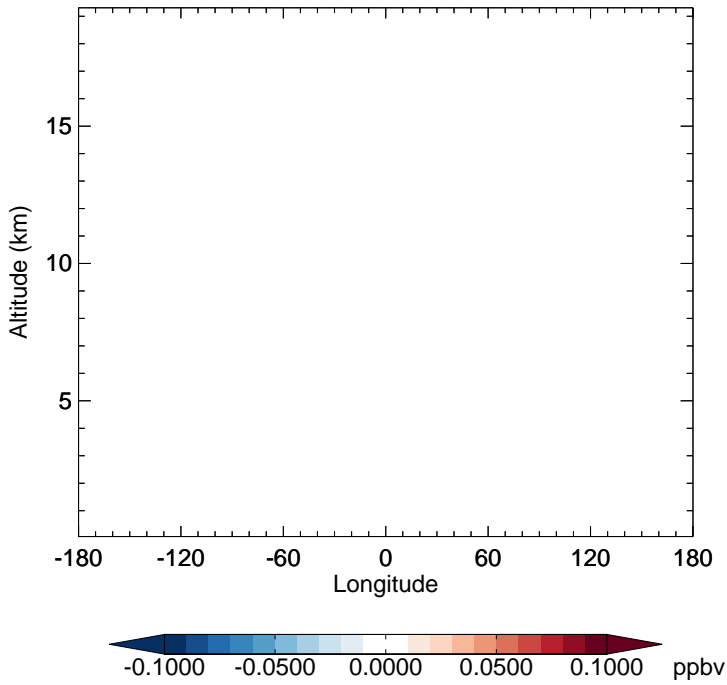
v11-02a - v11-01-public-Run0
ASOA1 - Diff along 15S for Oct



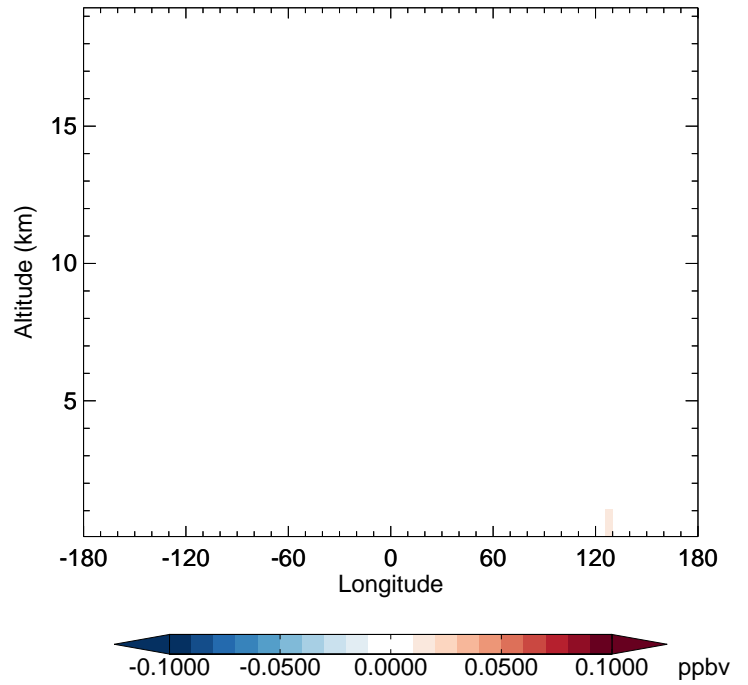
v11-02a - v11-01-public-Run0
ASOA1 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
ASOA1 - Diff along 15S for Oct

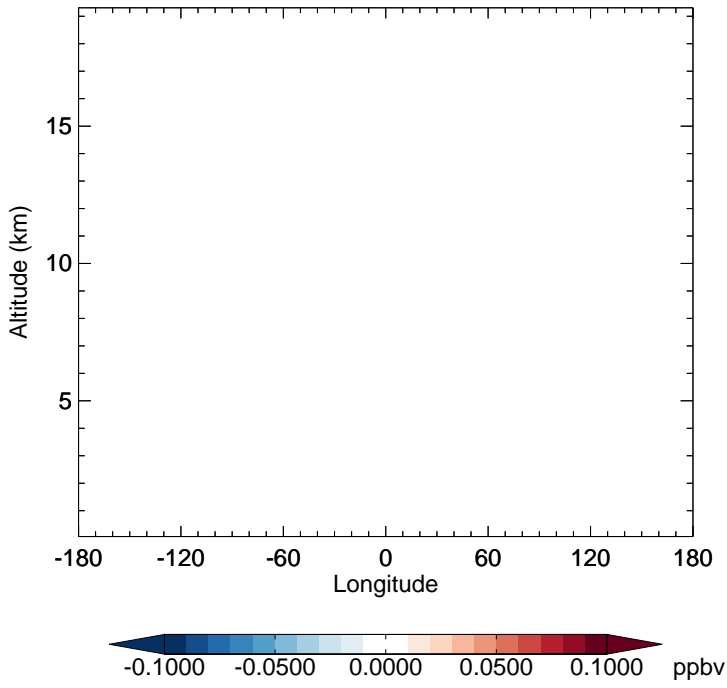


v11-02a - v11-01k-Run0
ASOA1 - Diff along 42N for Oct

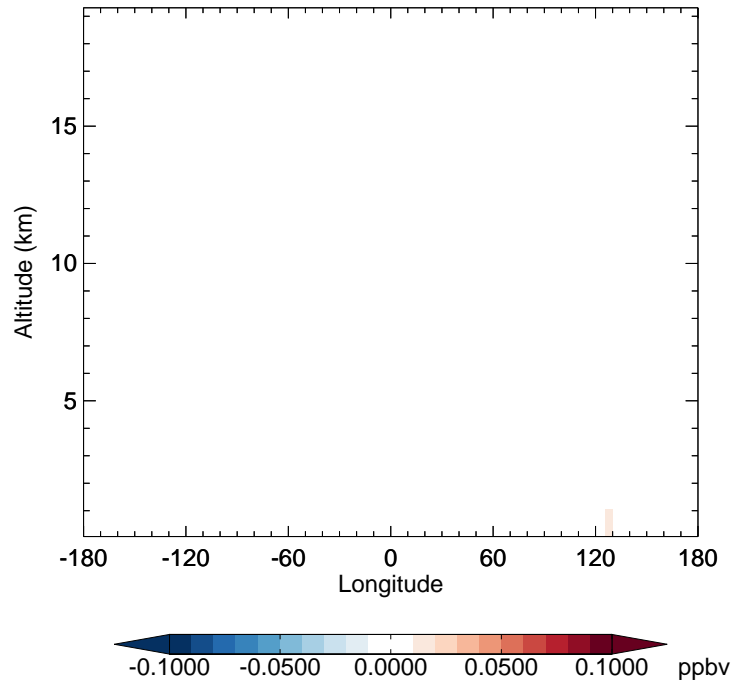


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

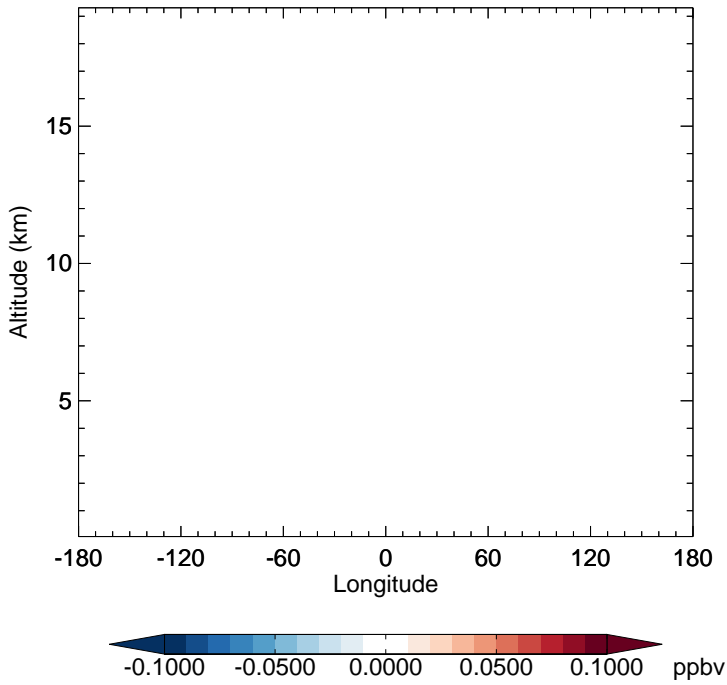
v11-02a - v11-01-public-Run0
ASOA2 - Diff along 15S for Oct



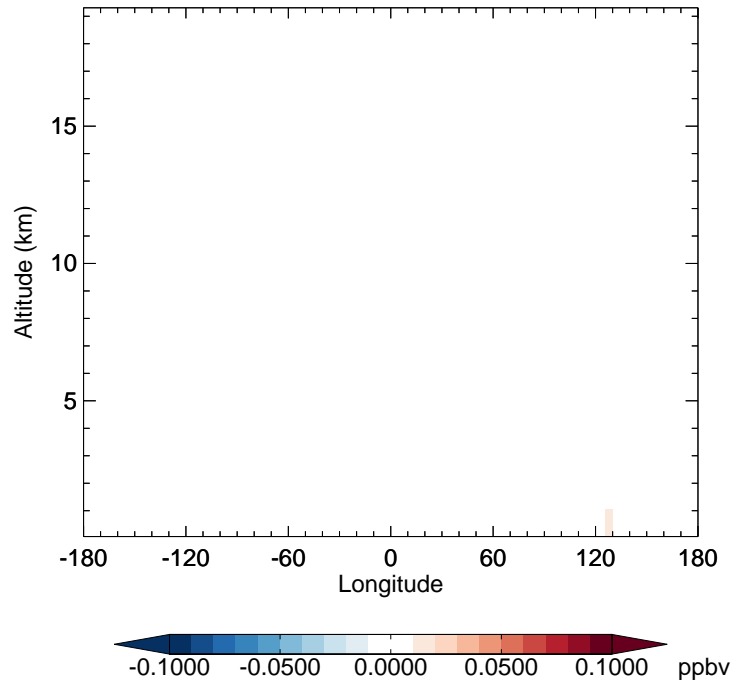
v11-02a - v11-01-public-Run0
ASOA2 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
ASOA2 - Diff along 15S for Oct



v11-02a - v11-01k-Run0
ASOA2 - Diff along 42N for Oct

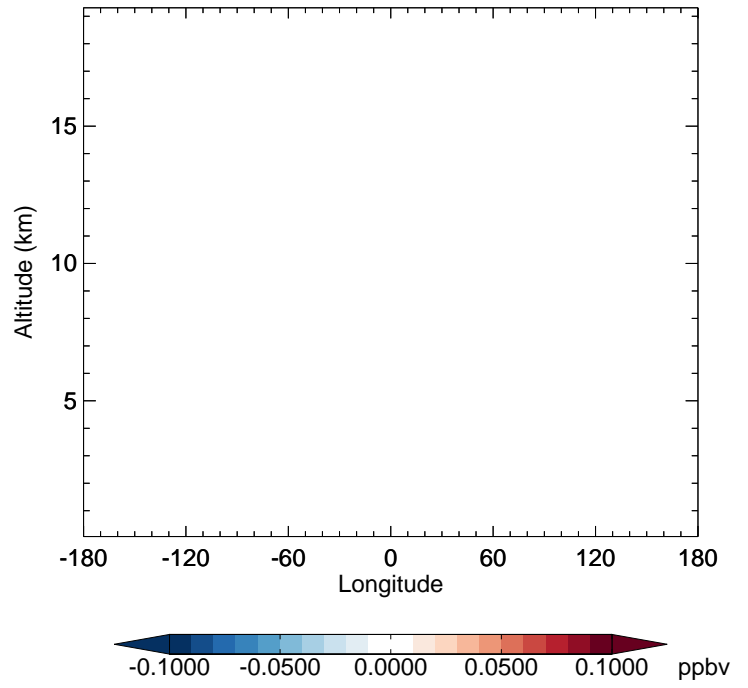


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

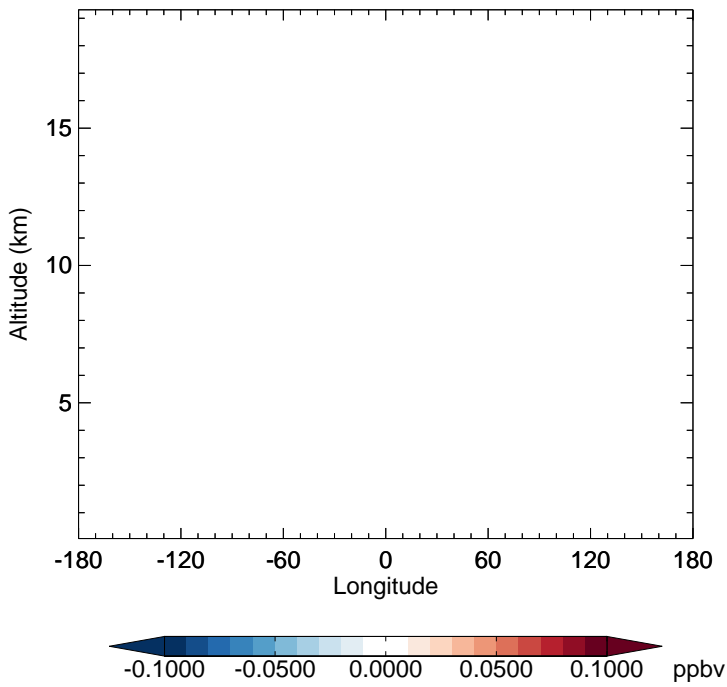
v11-02a - v11-01-public-Run0
ASOA3 - Diff along 15S for Oct



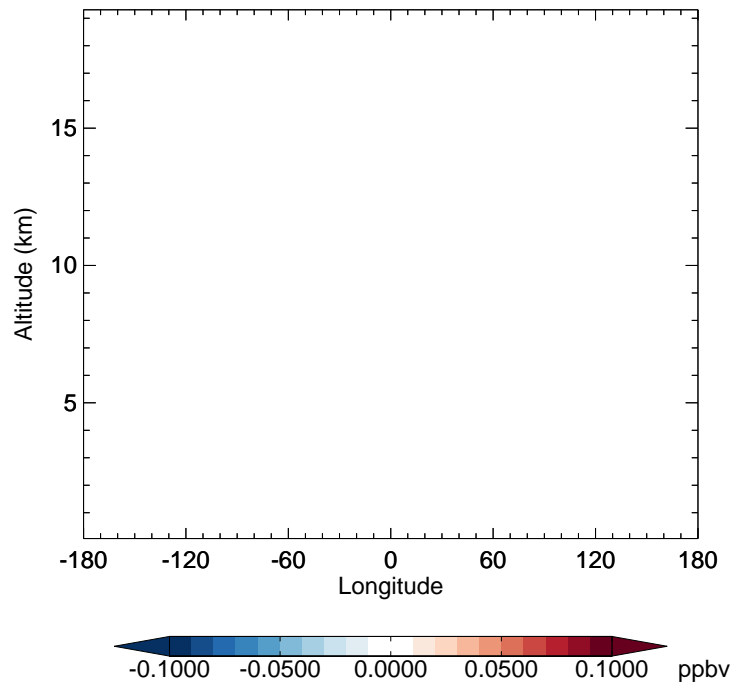
v11-02a - v11-01-public-Run0
ASOA3 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
ASOA3 - Diff along 15S for Oct



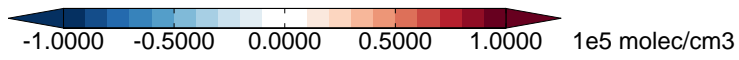
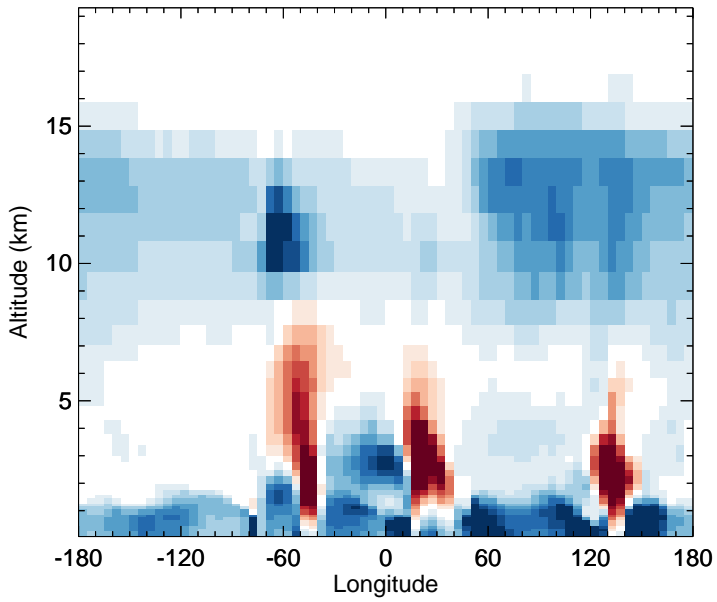
v11-02a - v11-01k-Run0
ASOA3 - Diff along 42N for Oct



GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

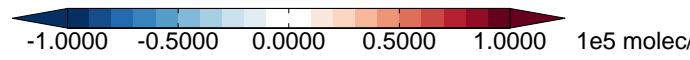
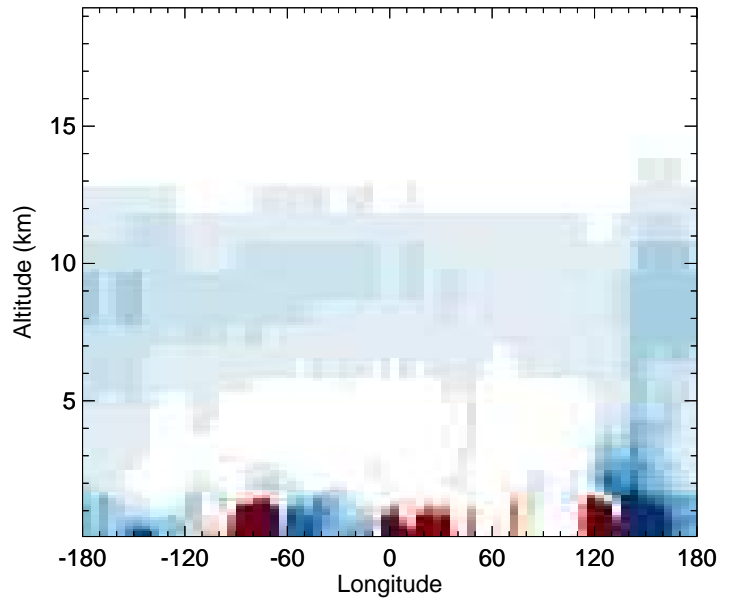
v11-02a - v11-01-public-Run0

OH - Diff along 15S for Oct



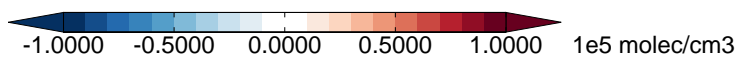
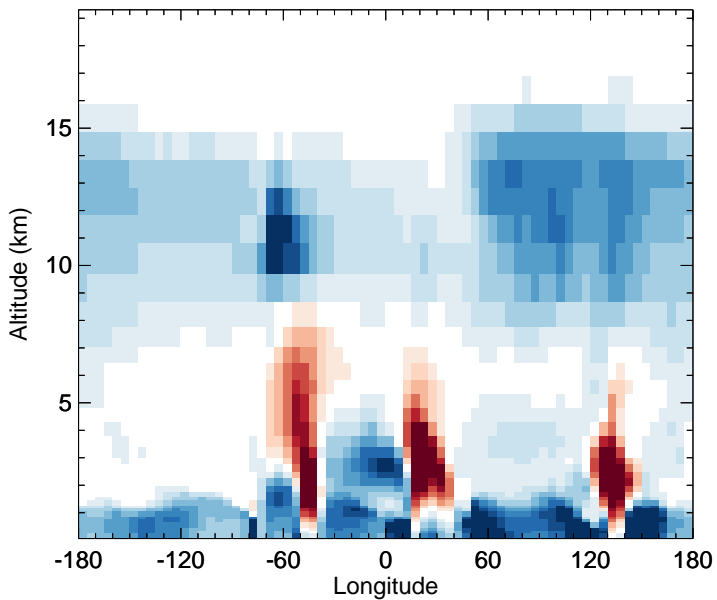
v11-02a - v11-01-public-Run0

OH - Diff along 42N for Oct



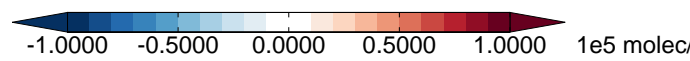
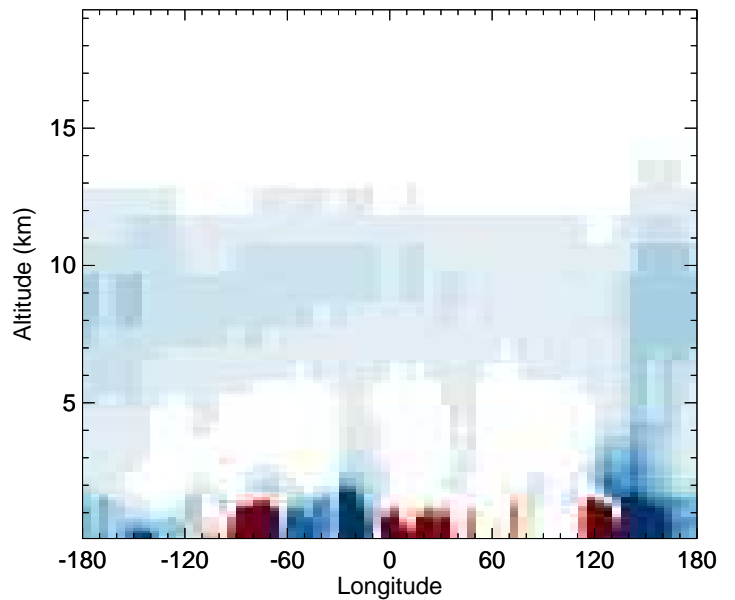
v11-02a - v11-01k-Run0

OH - Diff along 15S for Oct



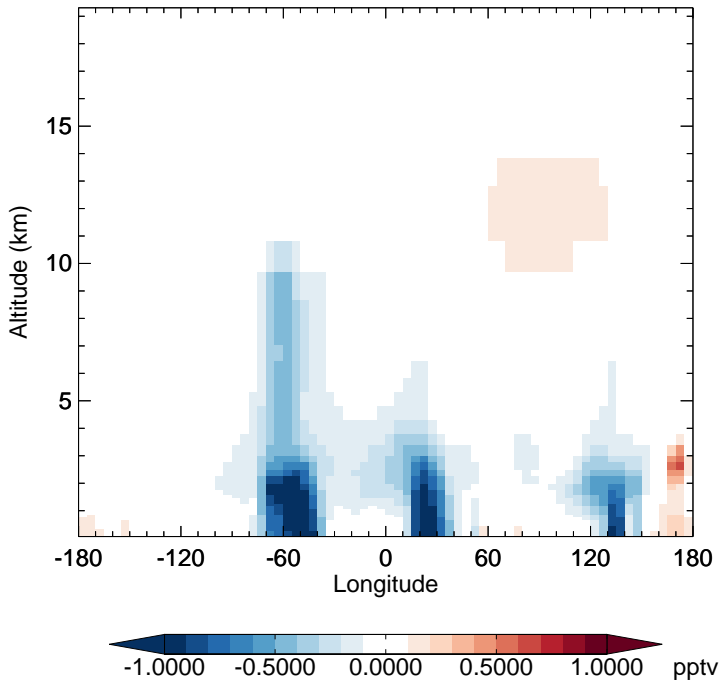
v11-02a - v11-01k-Run0

OH - Diff along 42N for Oct

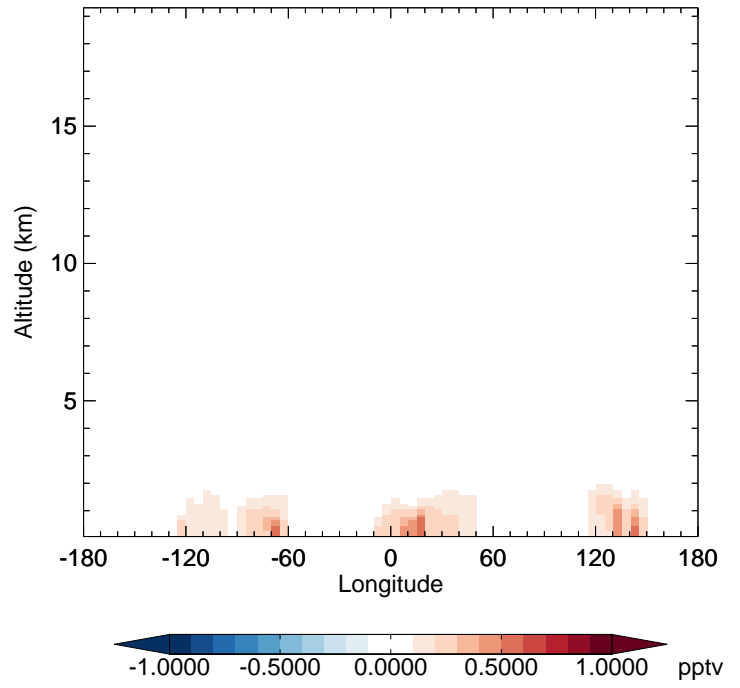


GEOS-Chem Longitudinal Difference Profiles at 15S and 42N

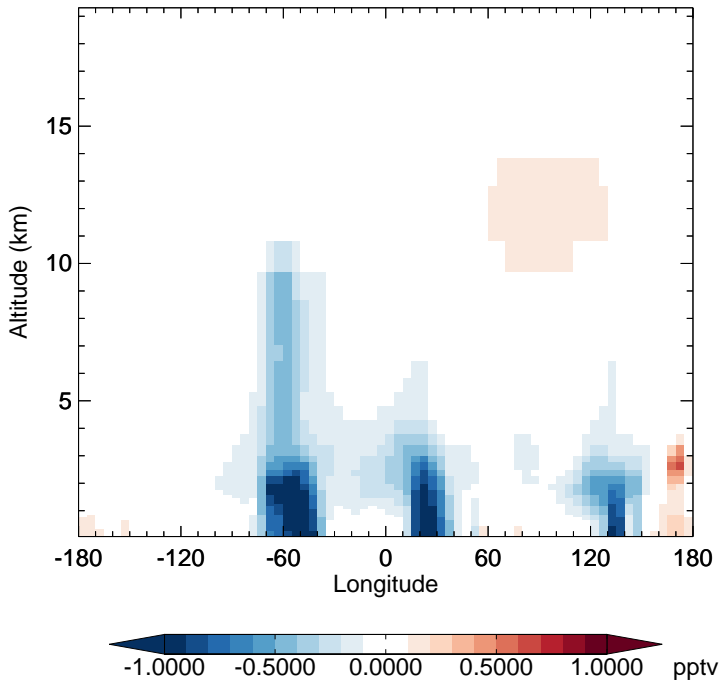
v11-02a - v11-01-public-Run0
HO2 - Diff along 15S for Oct



v11-02a - v11-01-public-Run0
HO2 - Diff along 42N for Oct



v11-02a - v11-01k-Run0
HO2 - Diff along 15S for Oct



v11-02a - v11-01k-Run0
HO2 - Diff along 42N for Oct

