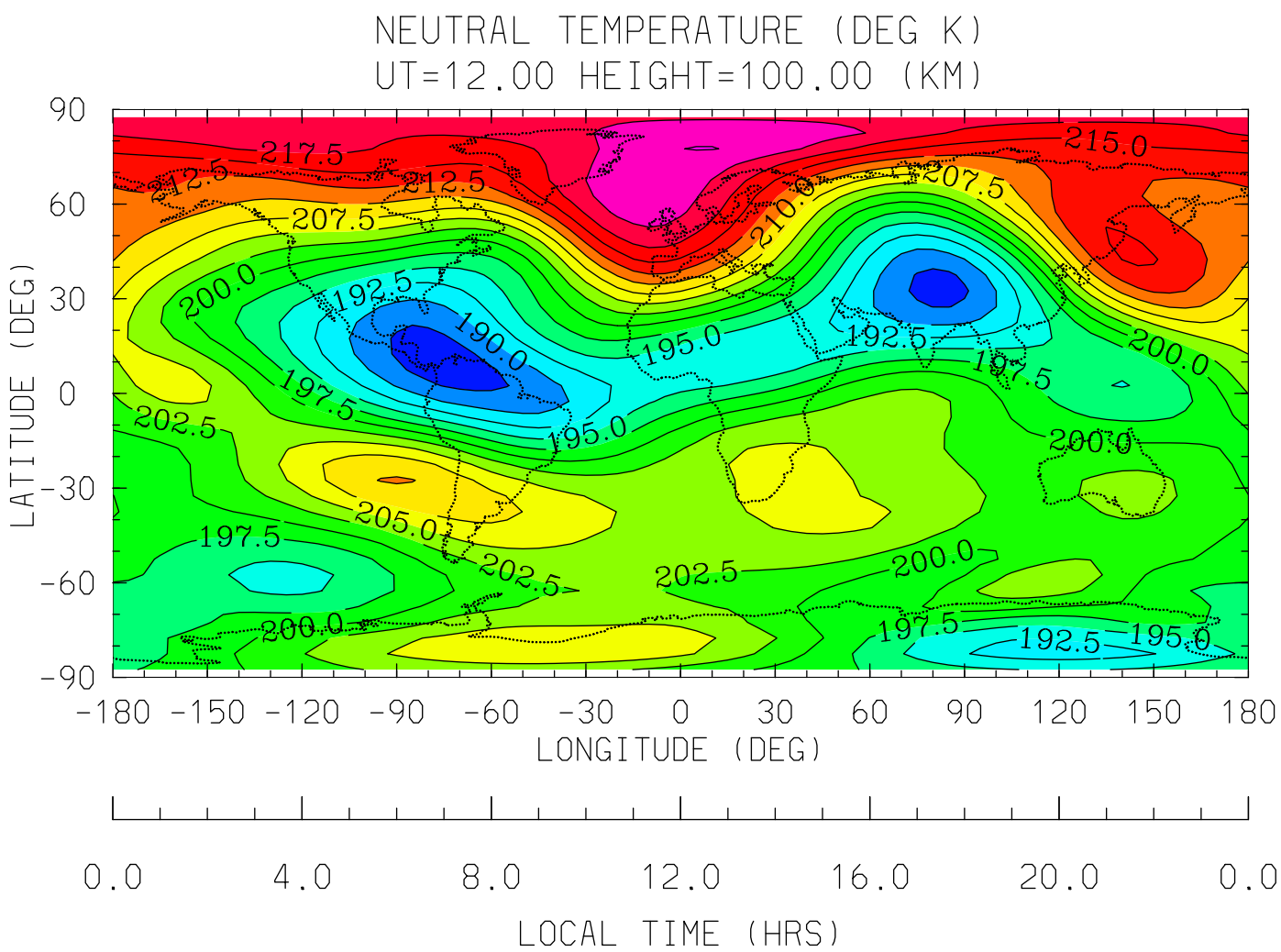
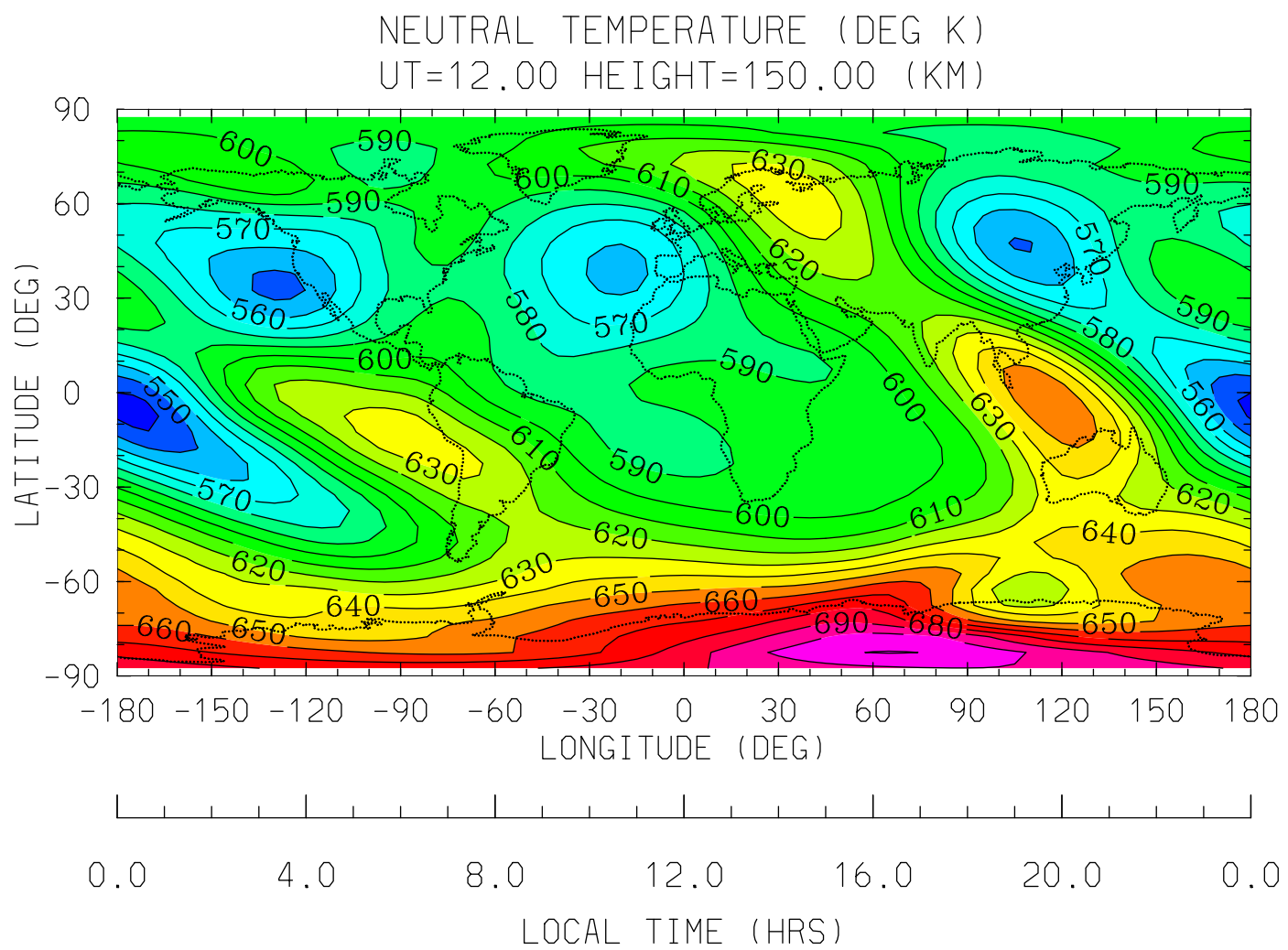



MIN,MAX= 1.8621E+02 2.2259E+02 INTERVAL= 2.5000E+00

timegcm_trunk (DAY,HR,MIN= 21,12, 0)

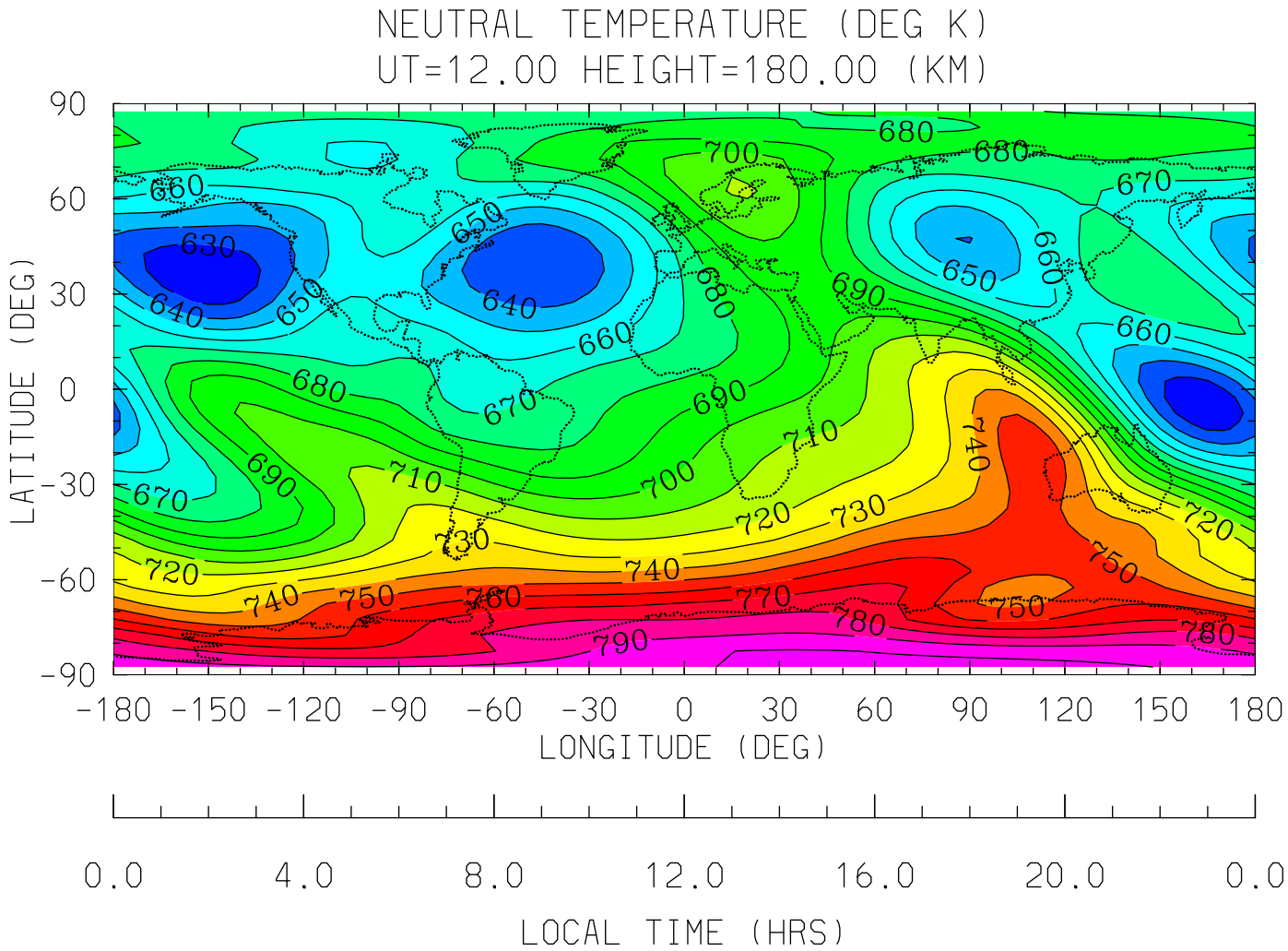
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_078




MIN,MAX= 5.3593E+02 7.1054E+02 INTERVAL= 1.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,12, 0)

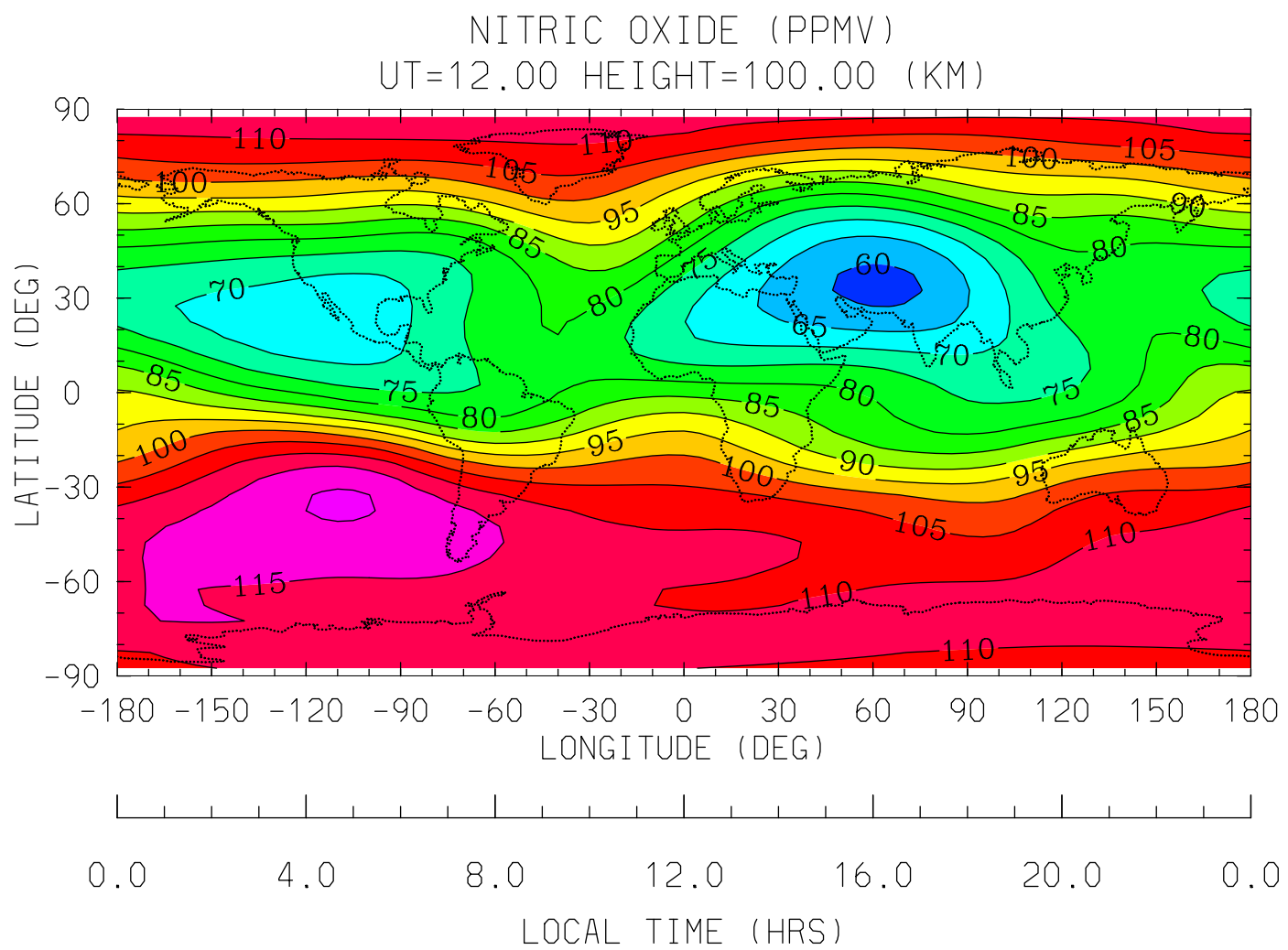
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_078




MIN,MAX= 6.2161E+02 8.0449E+02 INTERVAL= 1.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,12, 0)

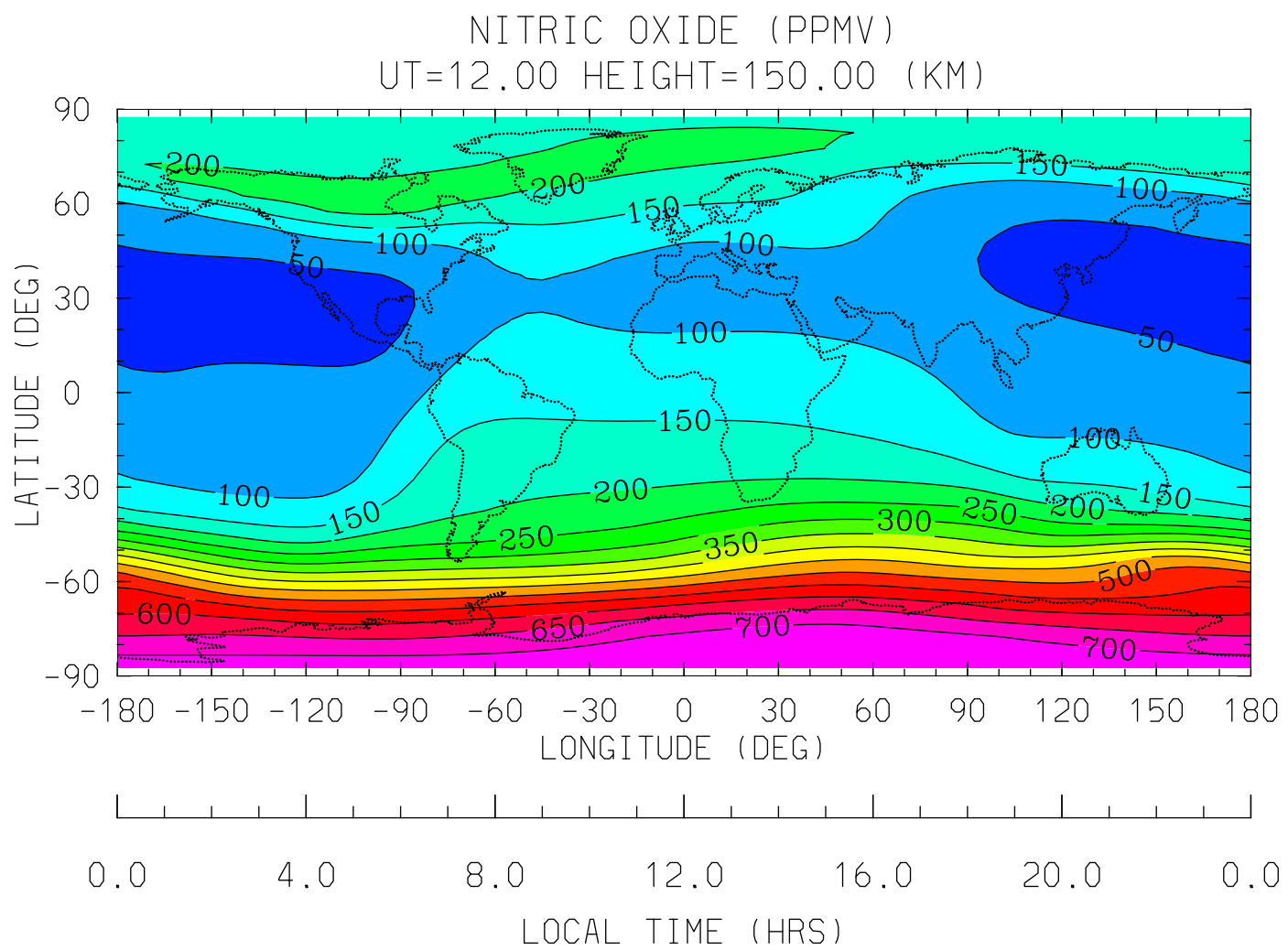
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_078

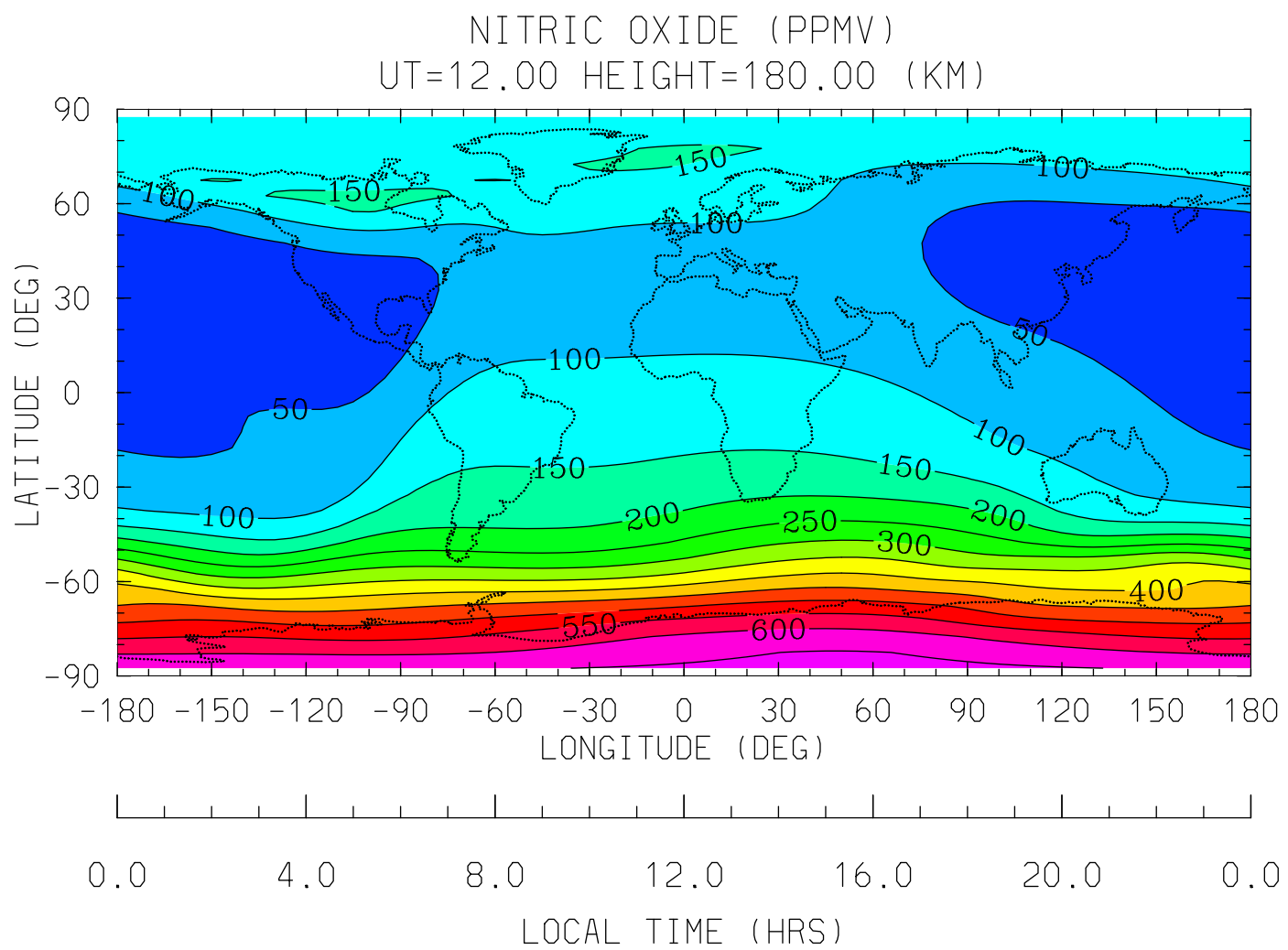



MIN,MAX= 5.8724E+01 1.2075E+02 INTERVAL= 5.0000E+00

timegcm_trunk (DAY,HR,MIN= 21,12, 0)

/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_078

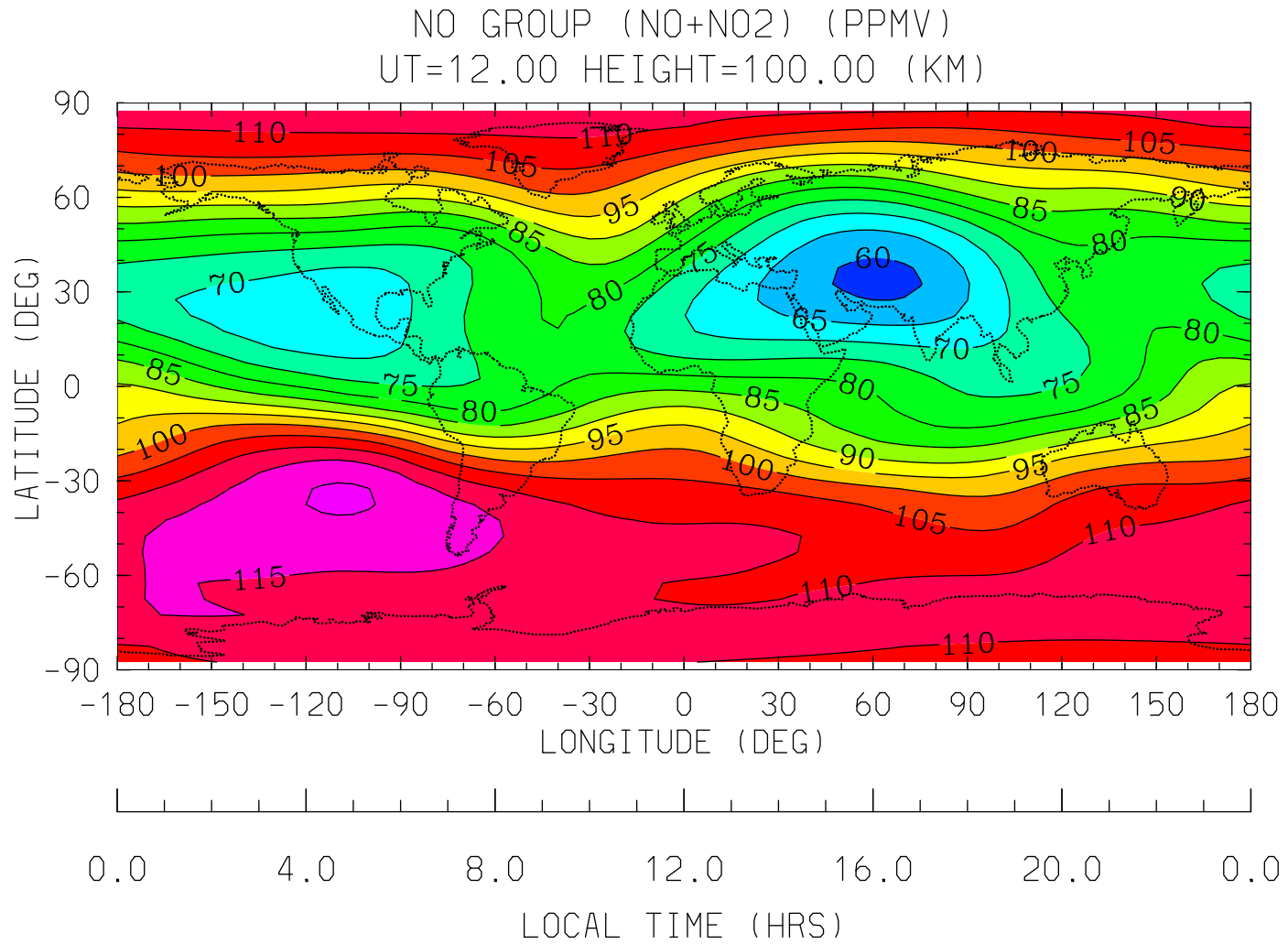

NITRIC OXIDE (PPMV)
UT=12.00 HEIGHT=150.00 (KM)
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
0.0 4.0 8.0 12.0 16.0 20.0 0.0
LOCAL TIME (HRS)
MIN,MAX= 4.0006E+01 7.5051E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,12, 0)
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_078




MIN,MAX= 2.8493E+01 6.6228E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,12, 0)

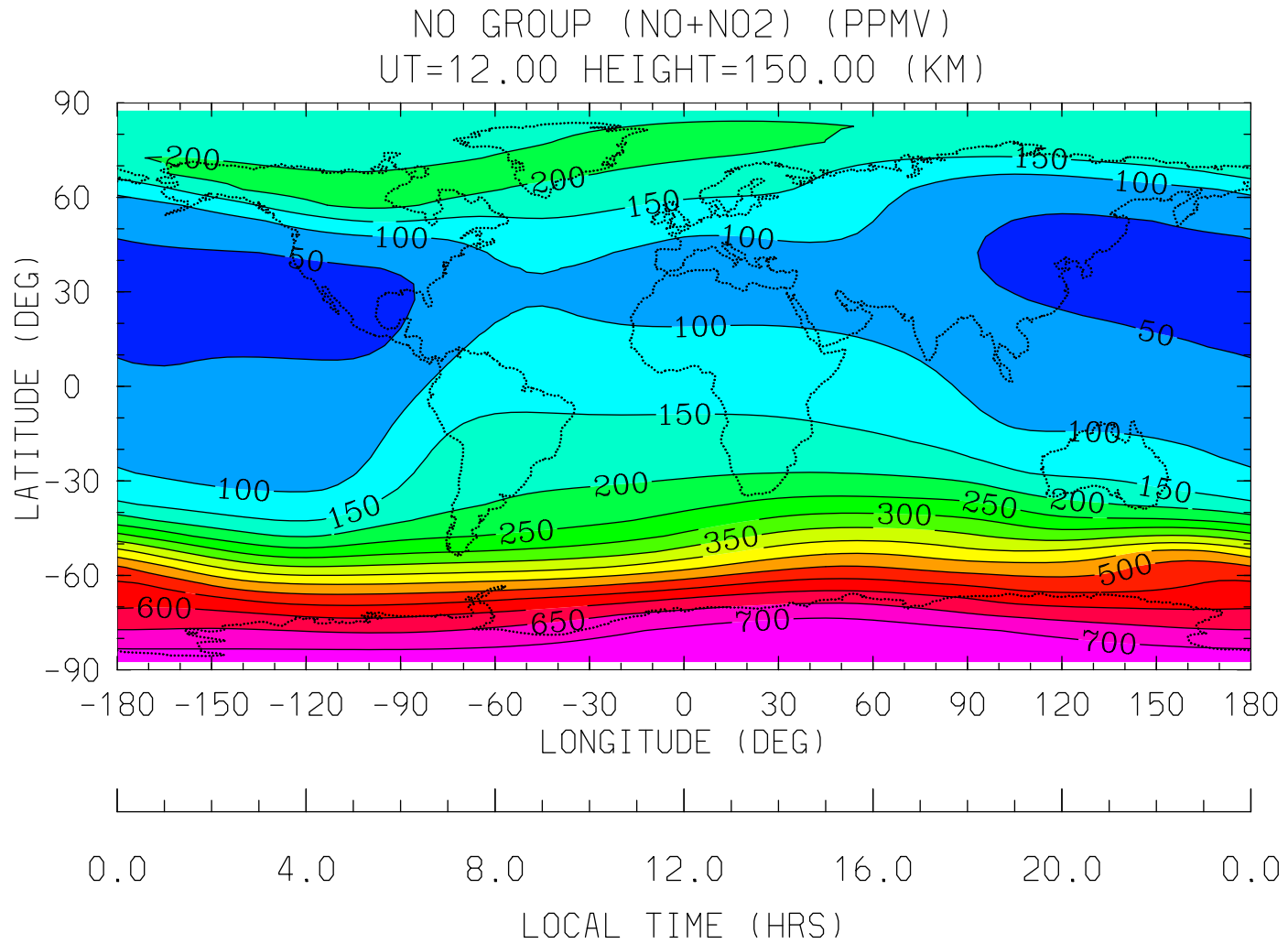
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_078




MIN,MAX= 5.8723E+01 1.2075E+02 INTERVAL= 5.0000E+00

timegcm_trunk (DAY,HR,MIN= 21,12, 0)

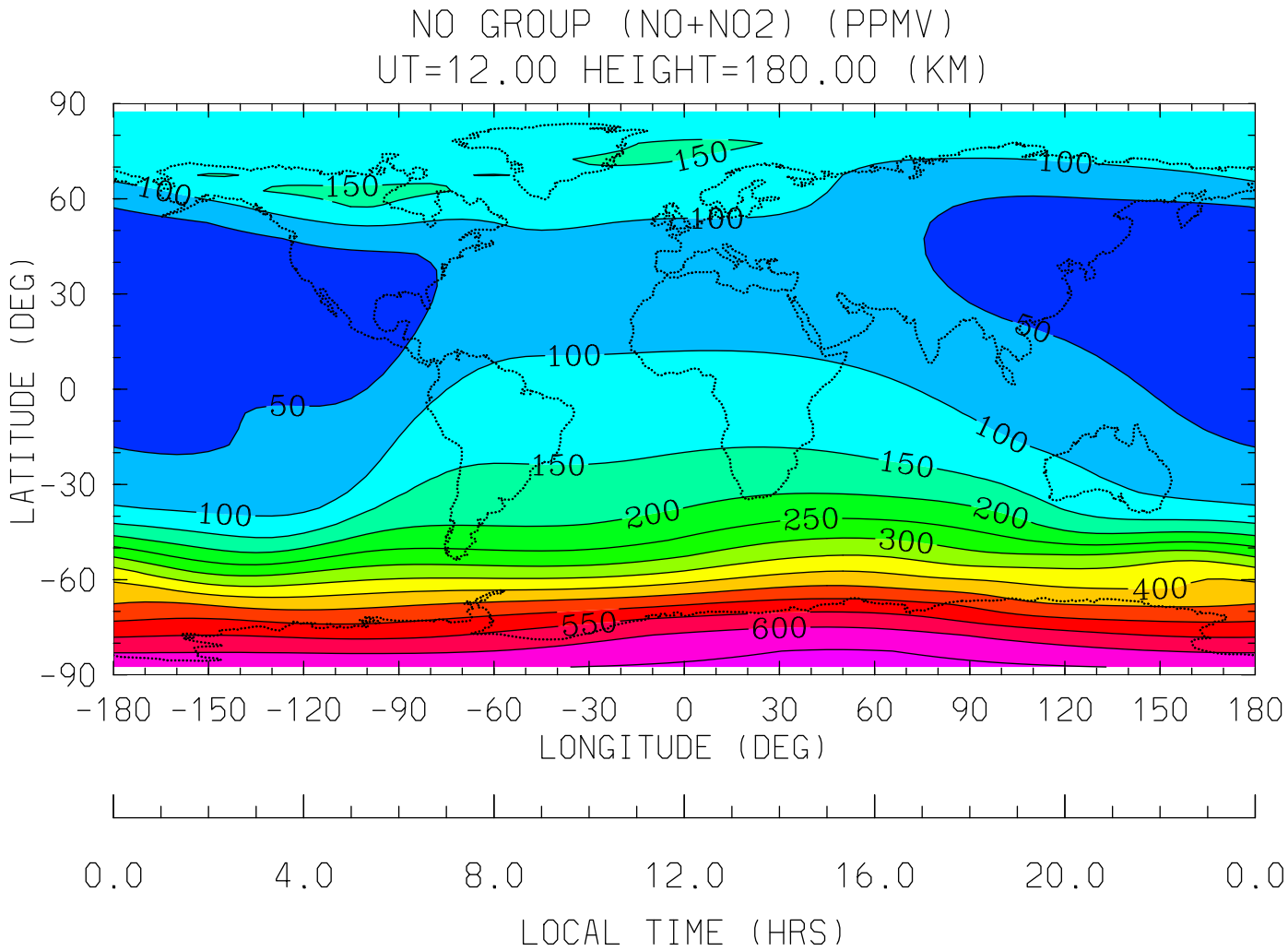
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_078




MIN,MAX= 4.0006E+01 7.5051E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,12, 0)

/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_078

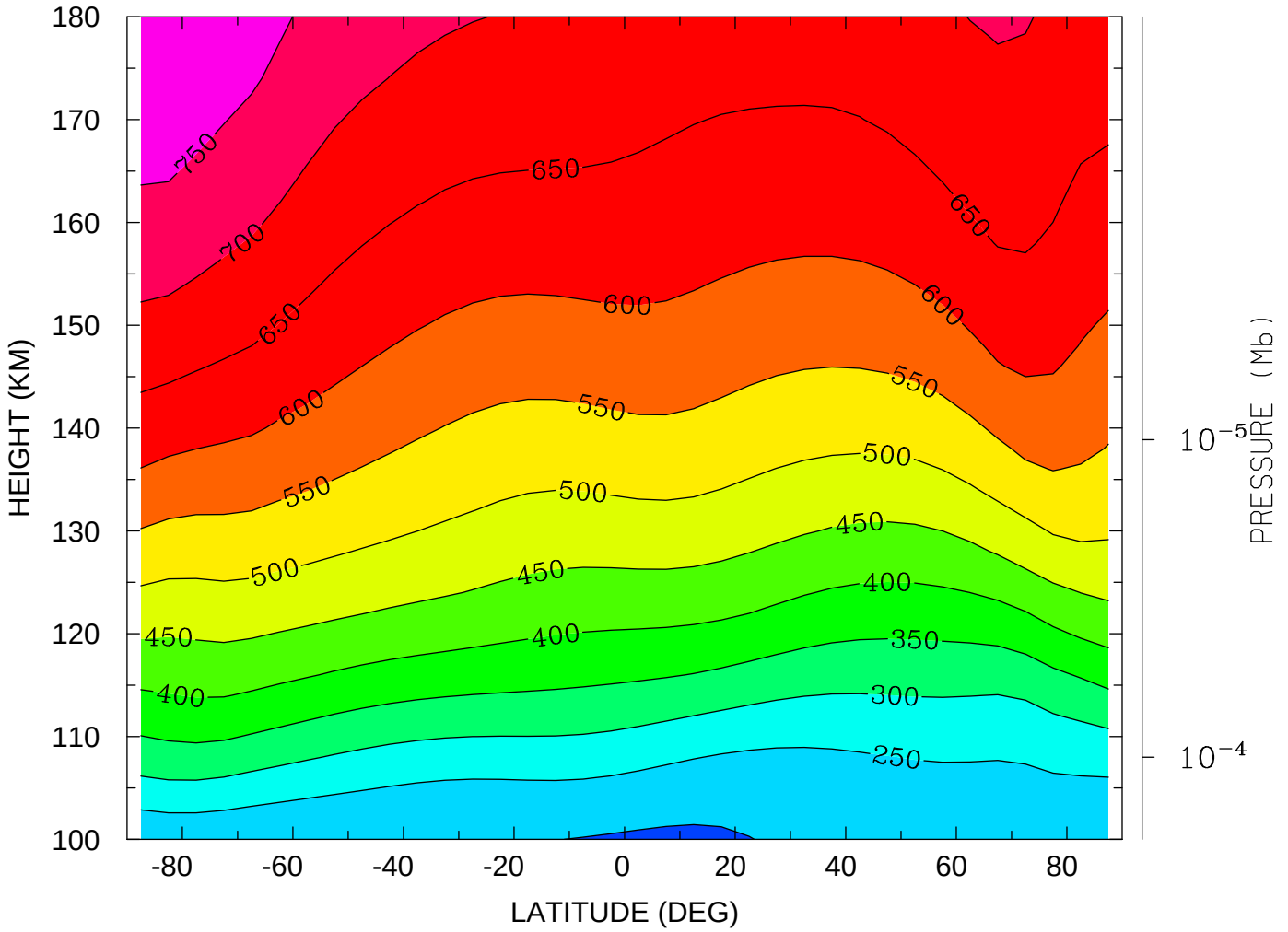



MIN,MAX= 2.8493E+01 6.6228E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,12, 0)

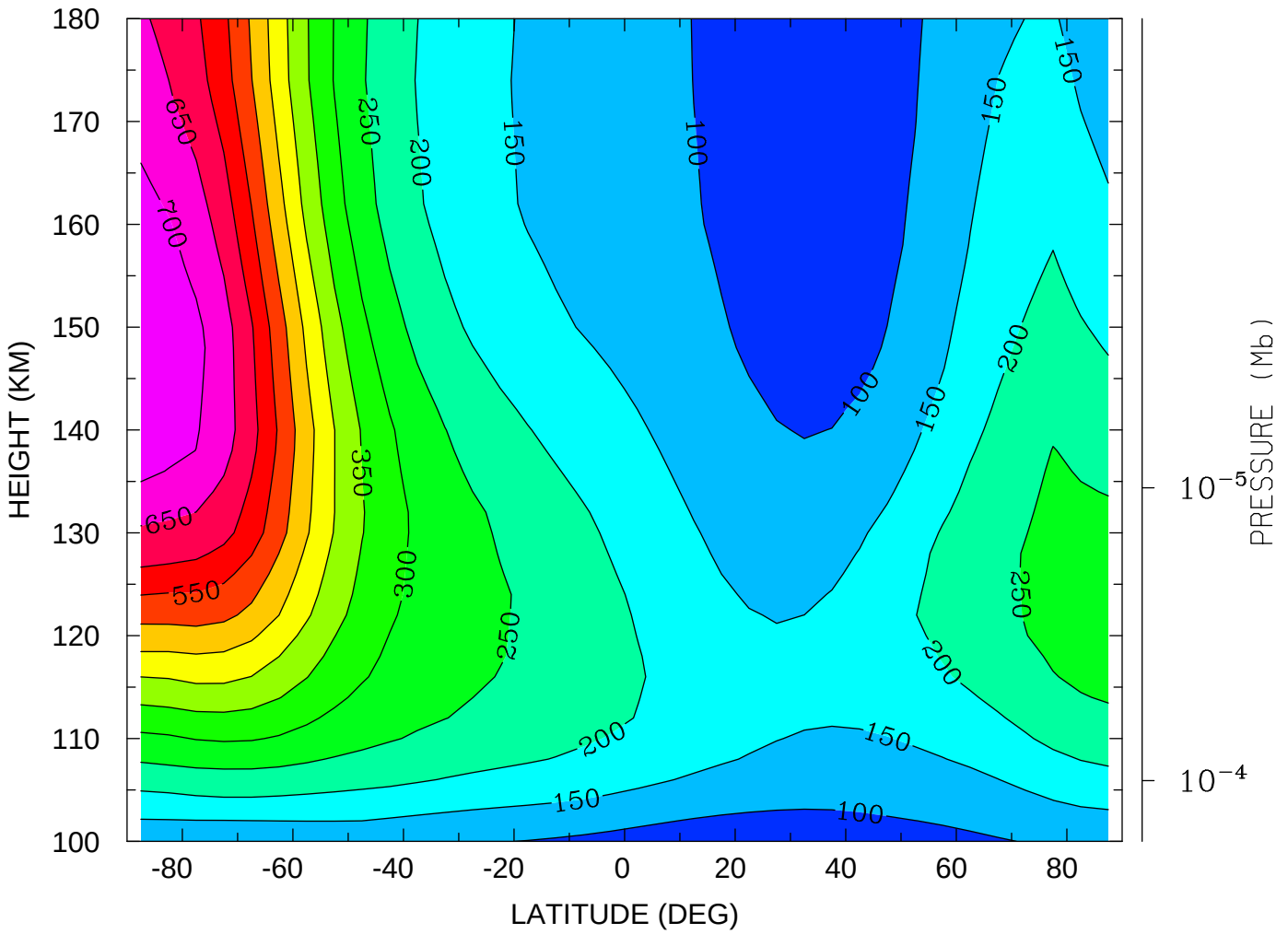
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_078

NEUTRAL TEMPERATURE (DEG K)
YEAR 2005 UT=12.00 LON= 0.00 (DEG) SLT=12.00 (HRS)

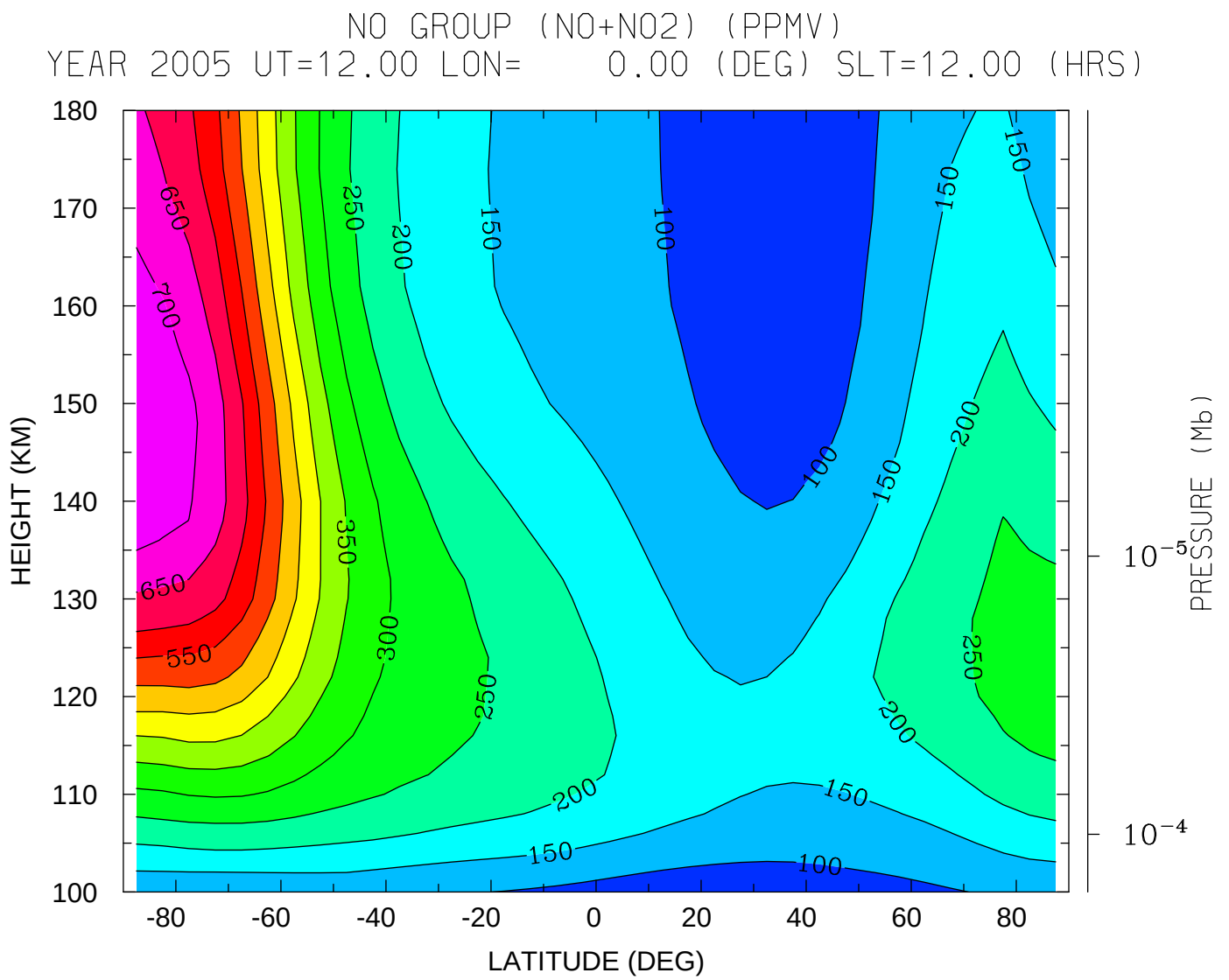



MIN,MAX= 1.9329E+02 7.9878E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,12, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_078.nc

NITRIC OXIDE (PPMV)
YEAR 2005 UT=12.00 LON= 0.00 (DEG) SLT=12.00 (HRS)



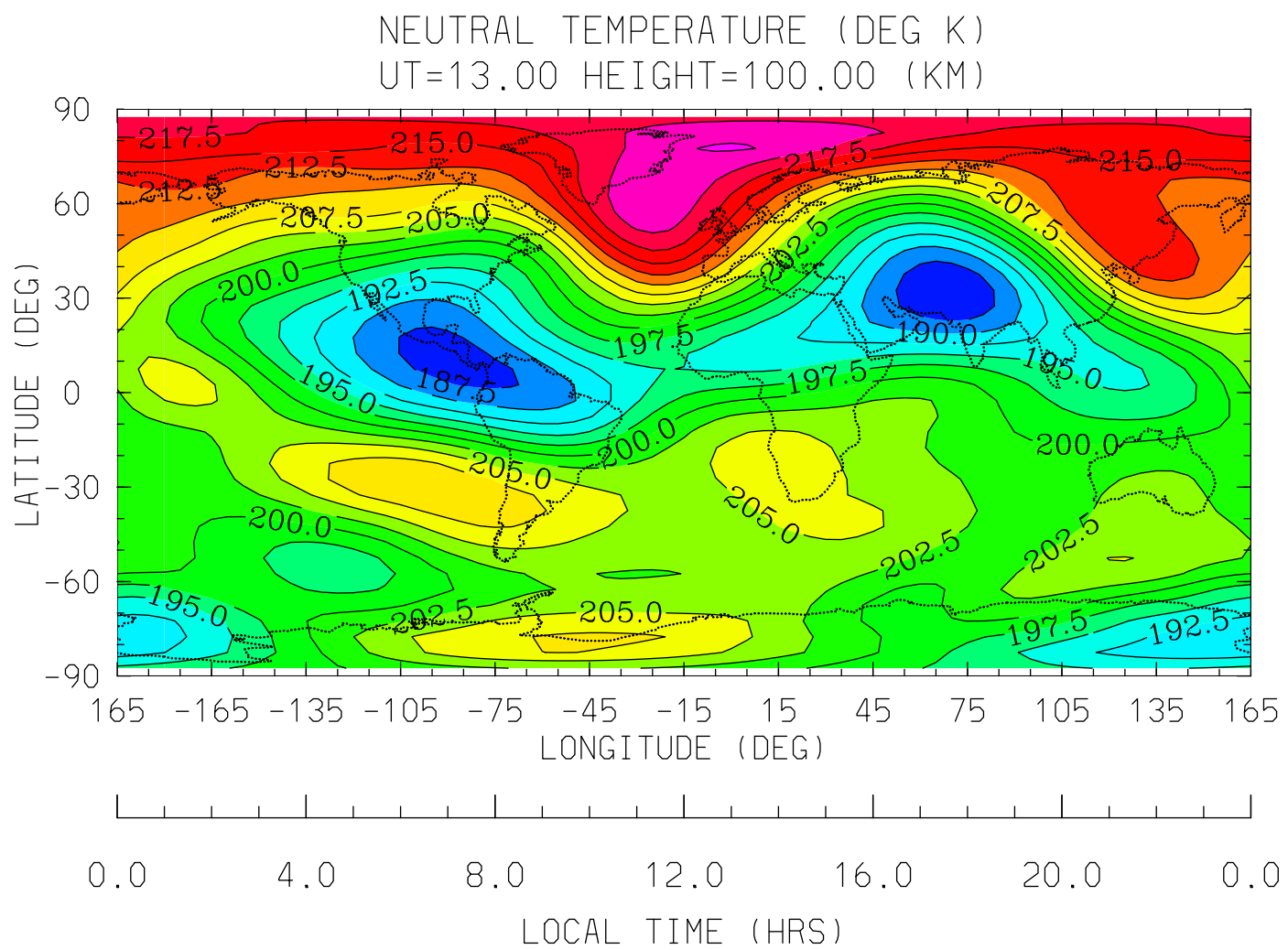

MIN,MAX= 7.0087E+01 7.4952E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,12, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_078.nc




MIN,MAX= 7.0087E+01 7.4952E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,12, 0)

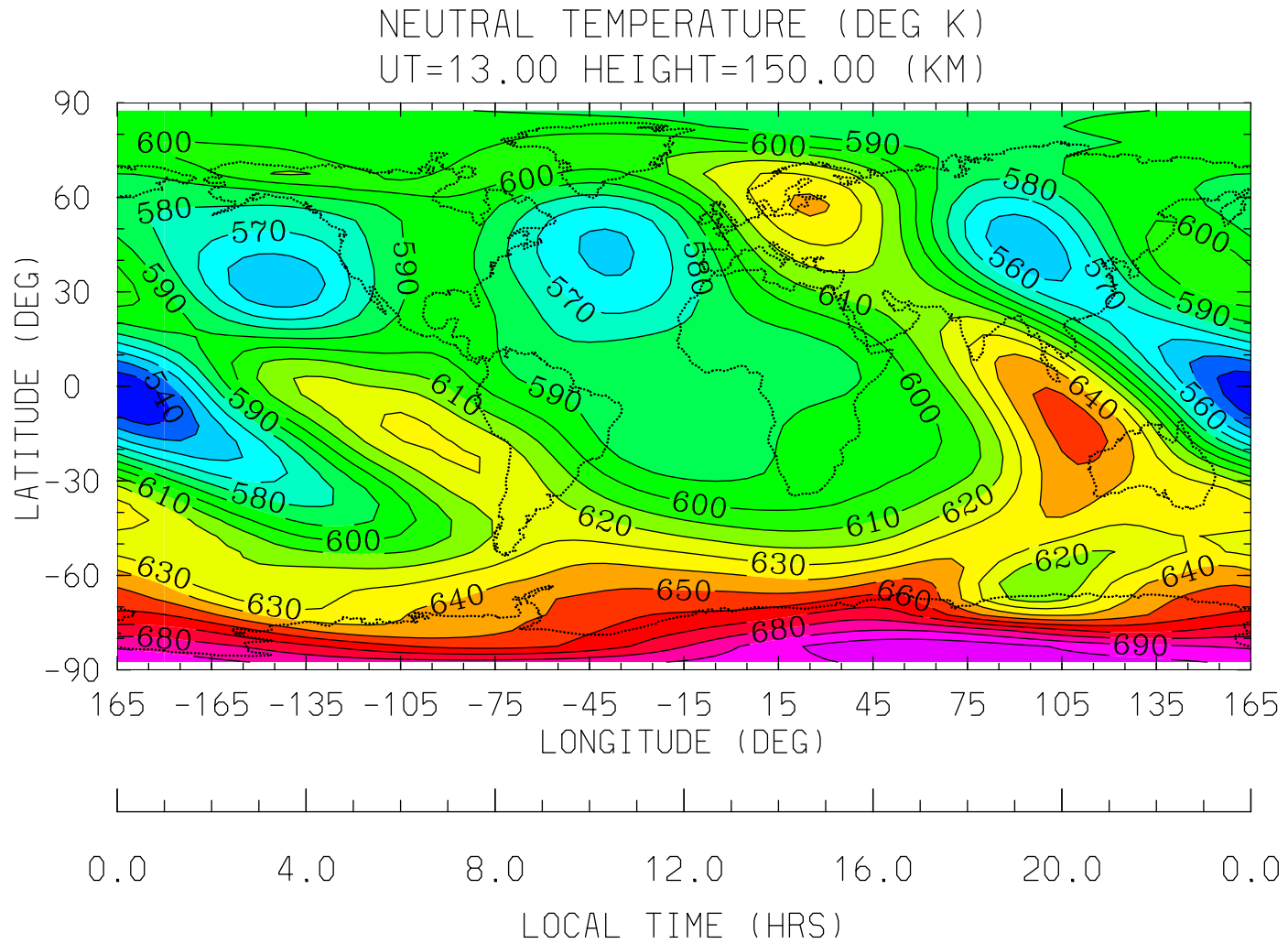
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_078.nc




MIN,MAX= 1.8508E+02 2.2276E+02 INTERVAL= 2.5000E+00

timegcm_trunk (DAY,HR,MIN= 21,13, 0)

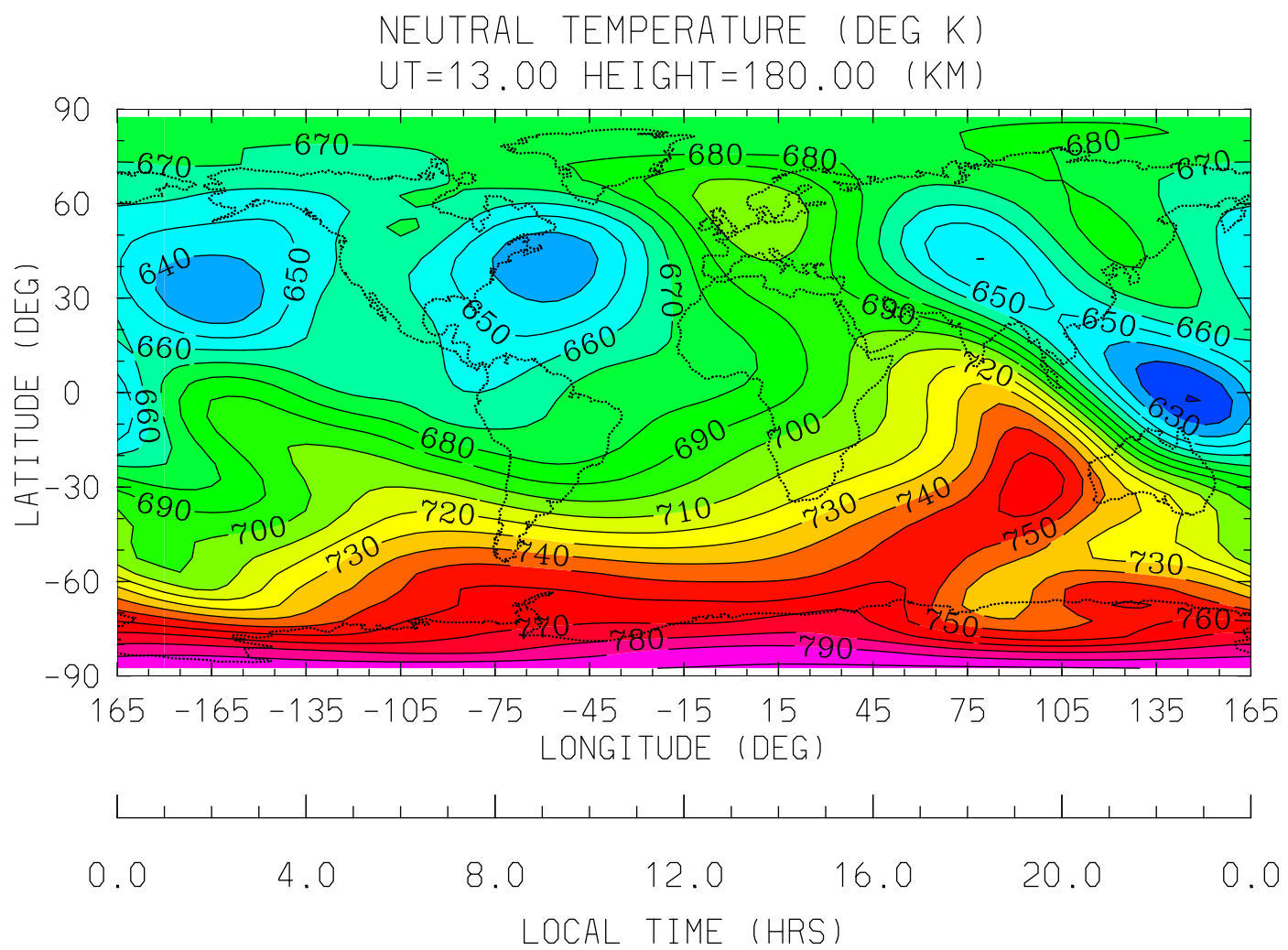
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_079




MIN,MAX= 5.3064E+02 7.0812E+02 INTERVAL= 1.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,13, 0)

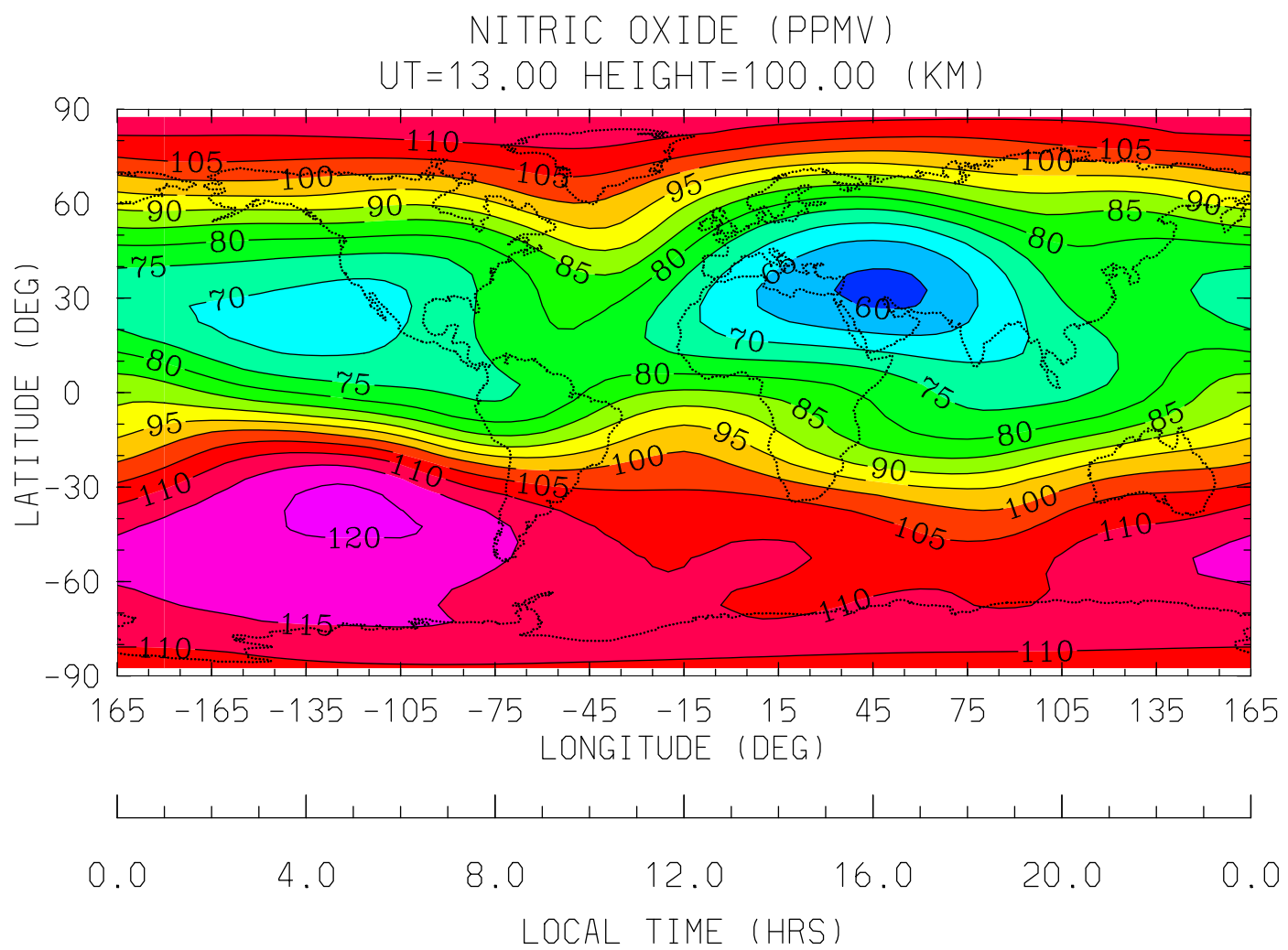
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_079




MIN,MAX= 6.1962E+02 8.0202E+02 INTERVAL= 1.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,13, 0)

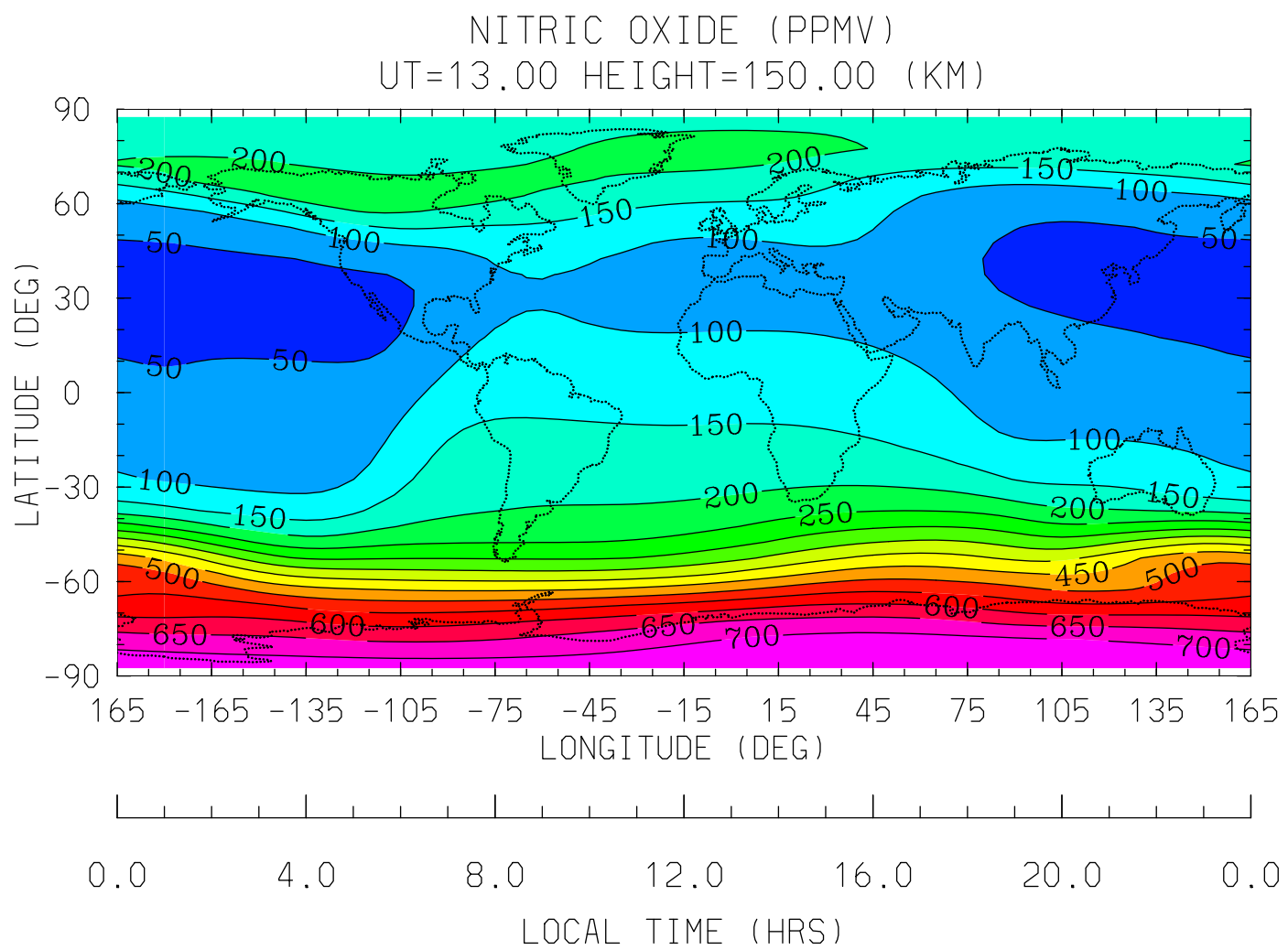
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_079




MIN,MAX= 5.8641E+01 1.2171E+02 INTERVAL= 5.0000E+00

timegcm_trunk (DAY,HR,MIN= 21,13, 0)

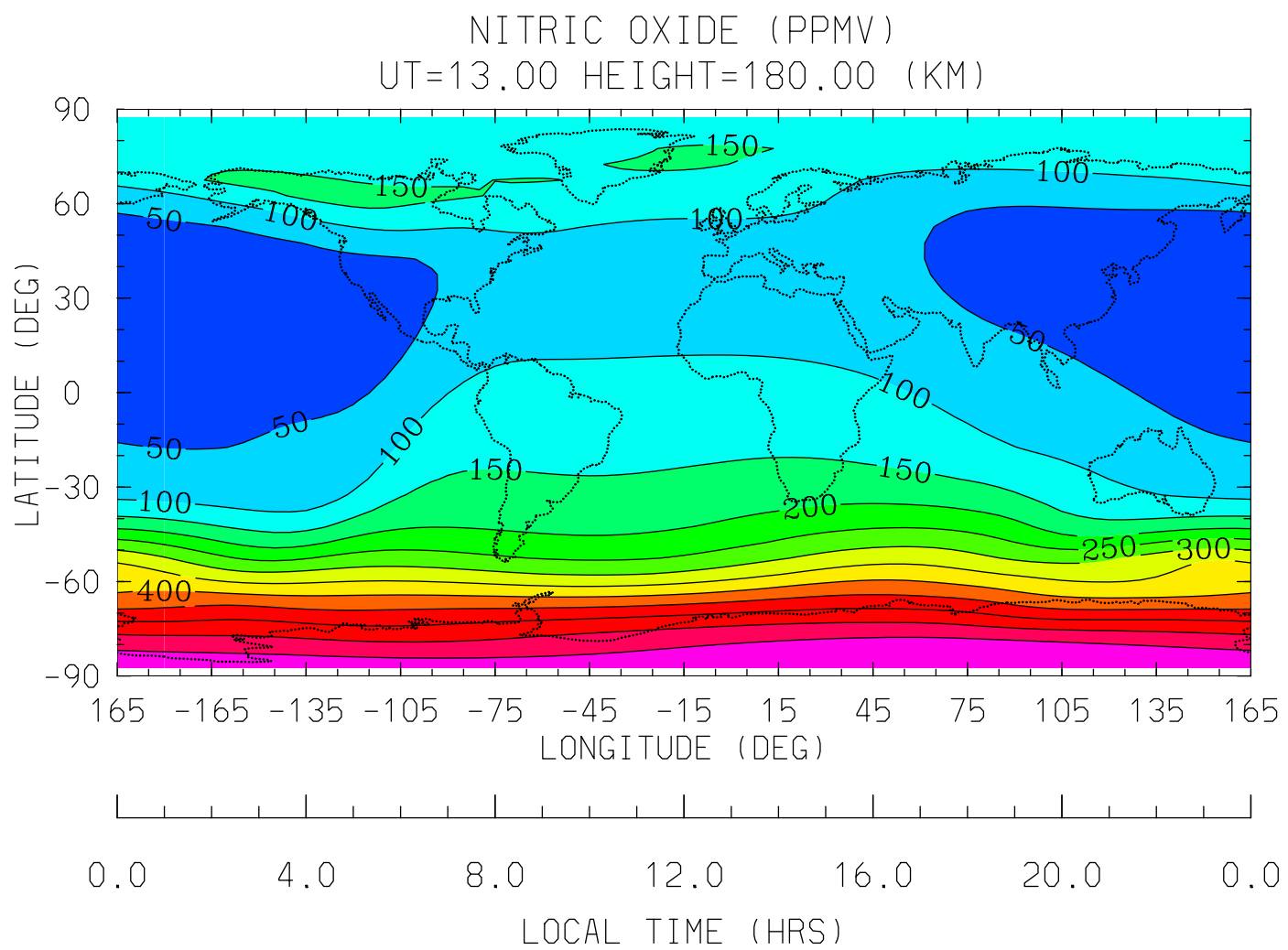
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_079




MIN,MAX= 4.0045E+01 7.4662E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,13, 0)

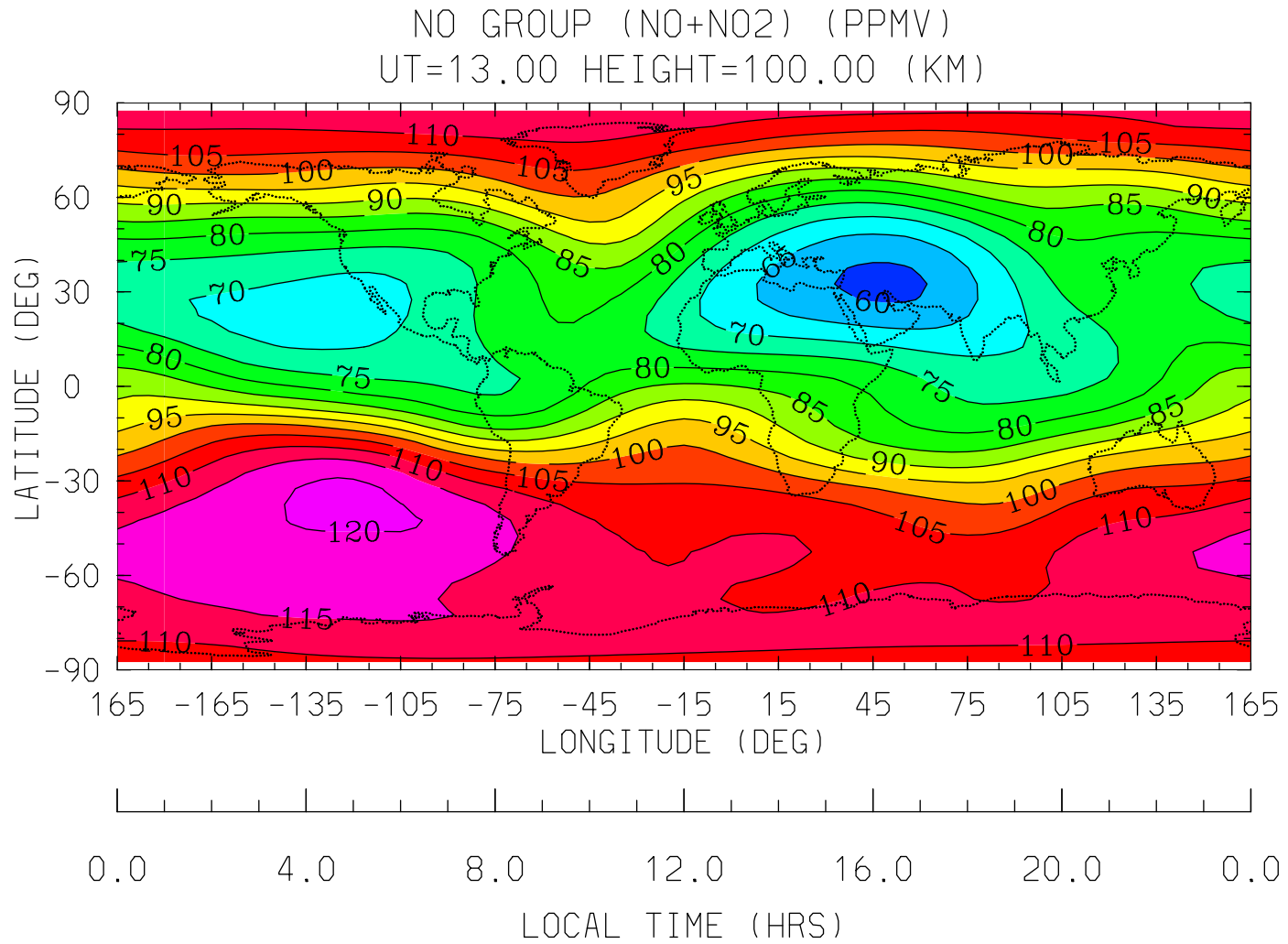
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_079




MIN,MAX= 2.9777E+01 6.4945E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,13, 0)

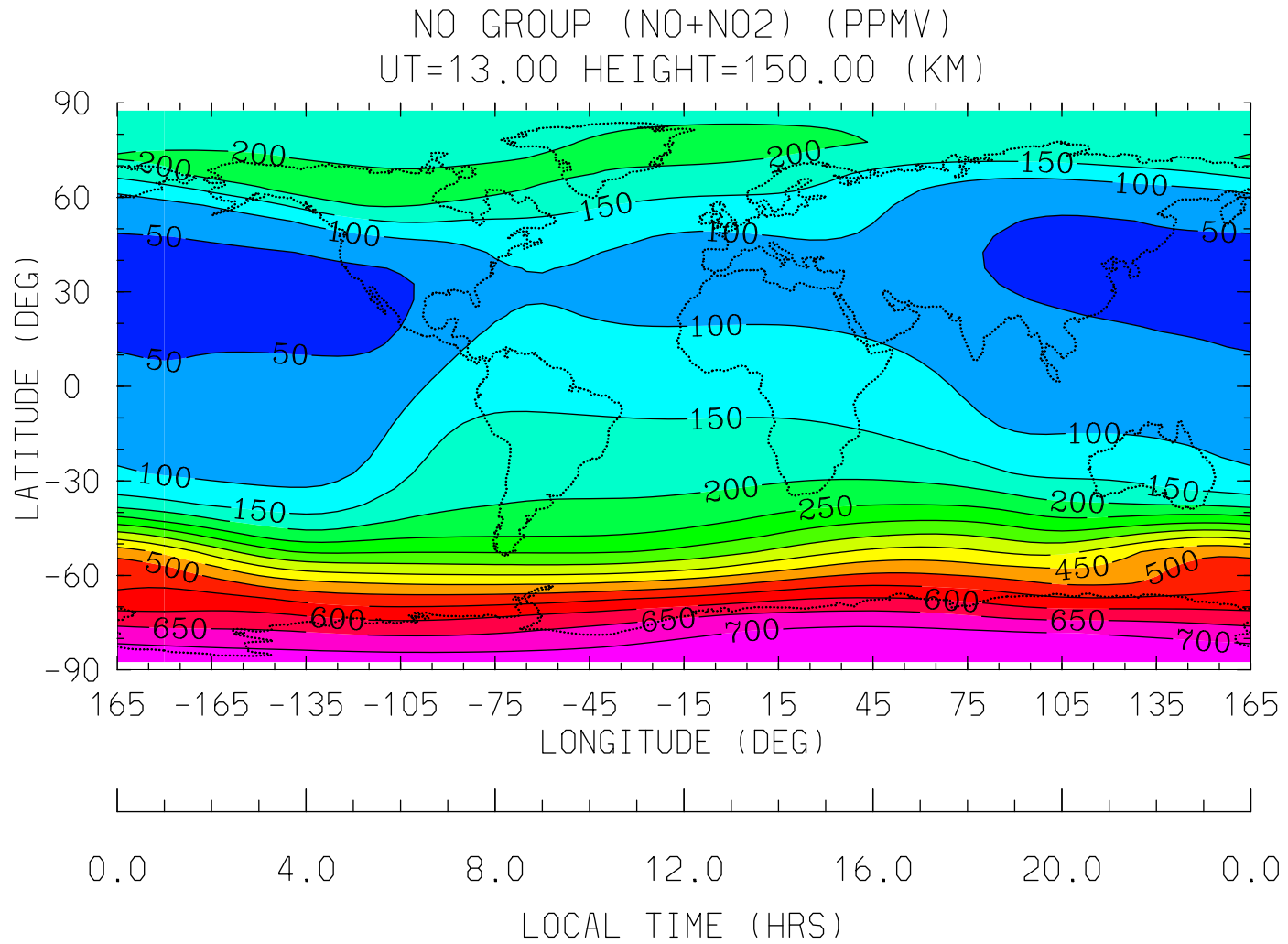
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_079




MIN,MAX= 5.8641E+01 1.2171E+02 INTERVAL= 5.0000E+00

timegcm_trunk (DAY,HR,MIN= 21,13, 0)

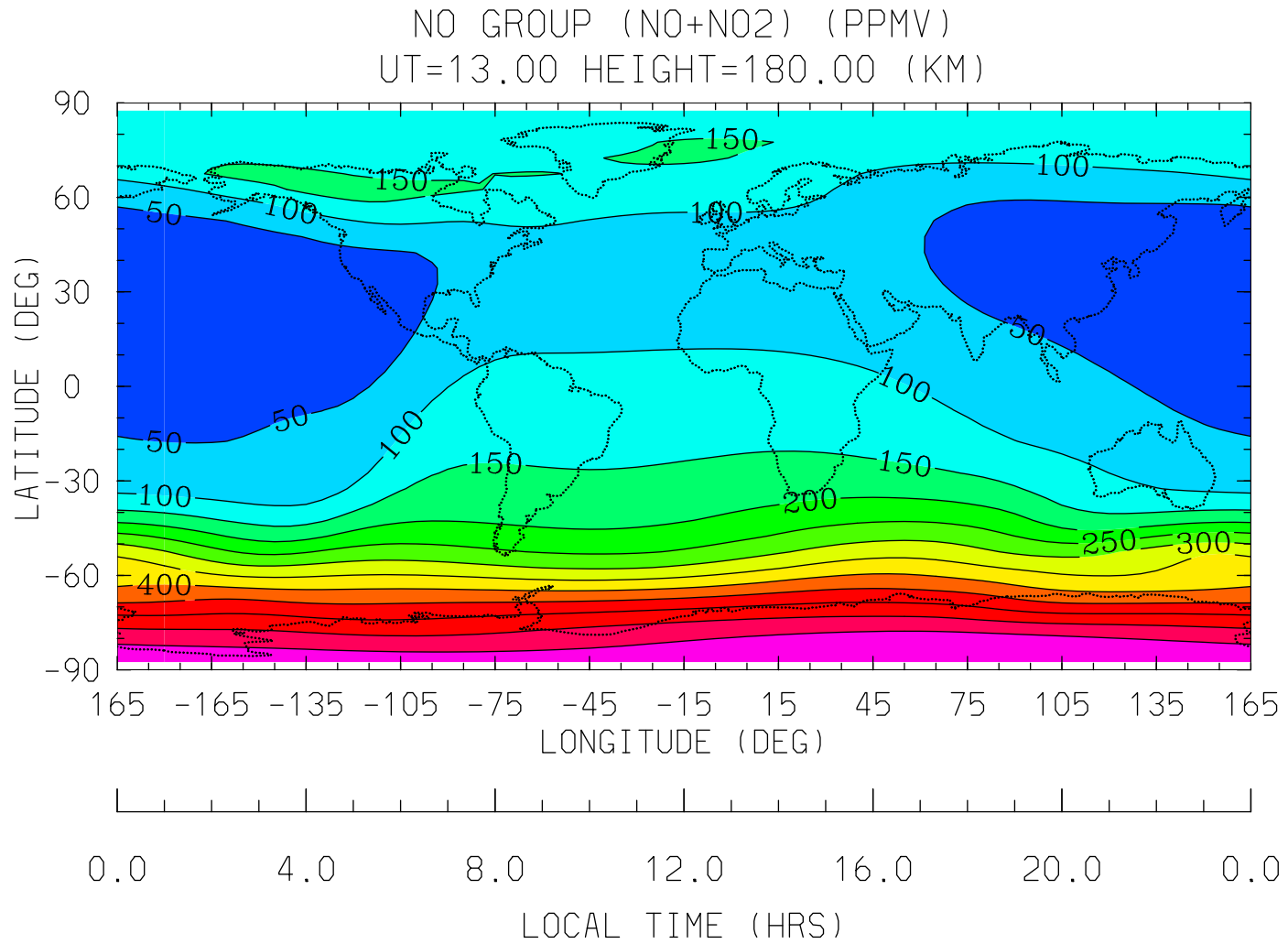
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_079




MIN,MAX= 4.0045E+01 7.4662E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,13, 0)

/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_079

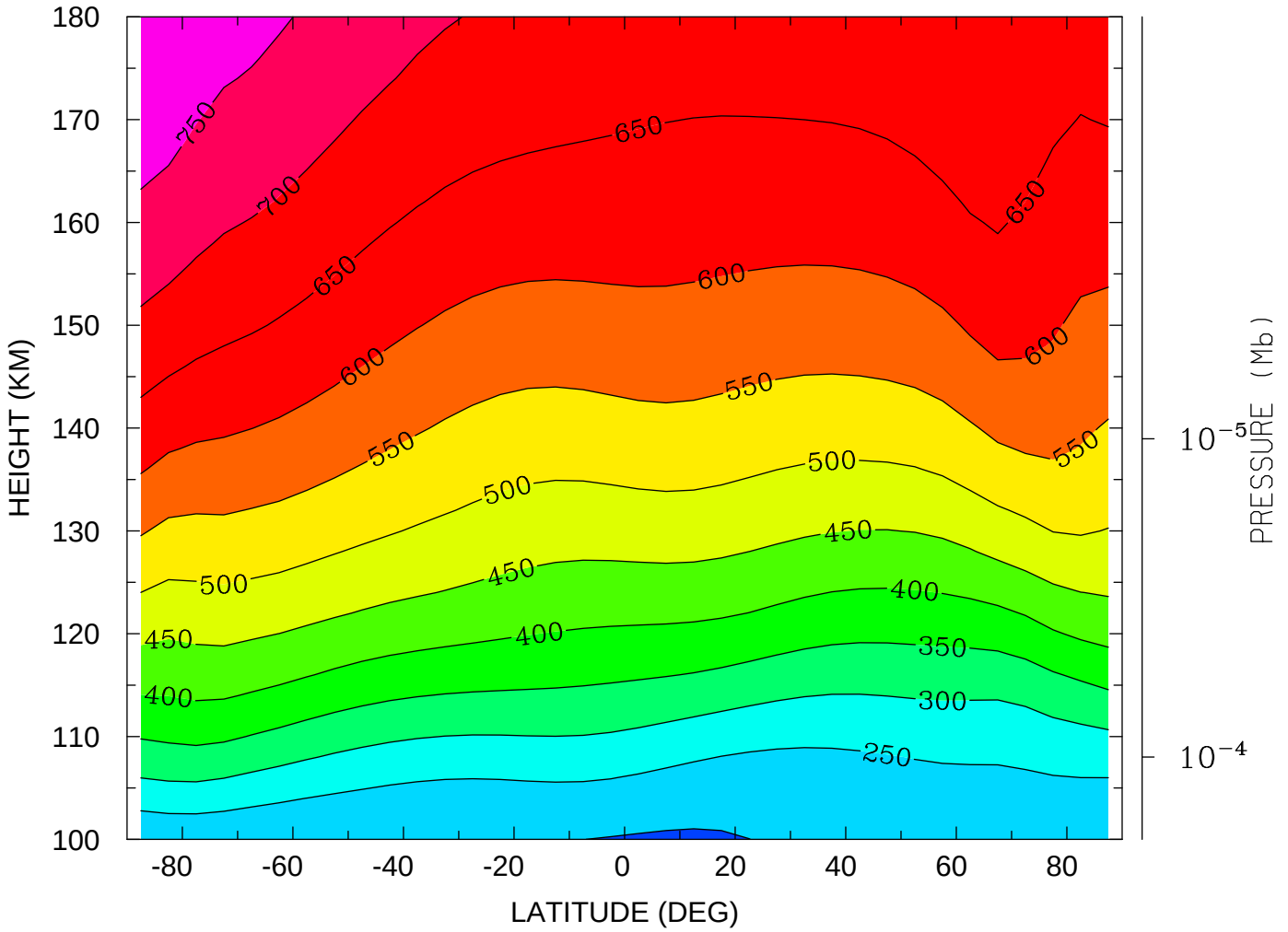



MIN,MAX= 2.9777E+01 6.4945E+02 INTERVAL= 5.0000E+01

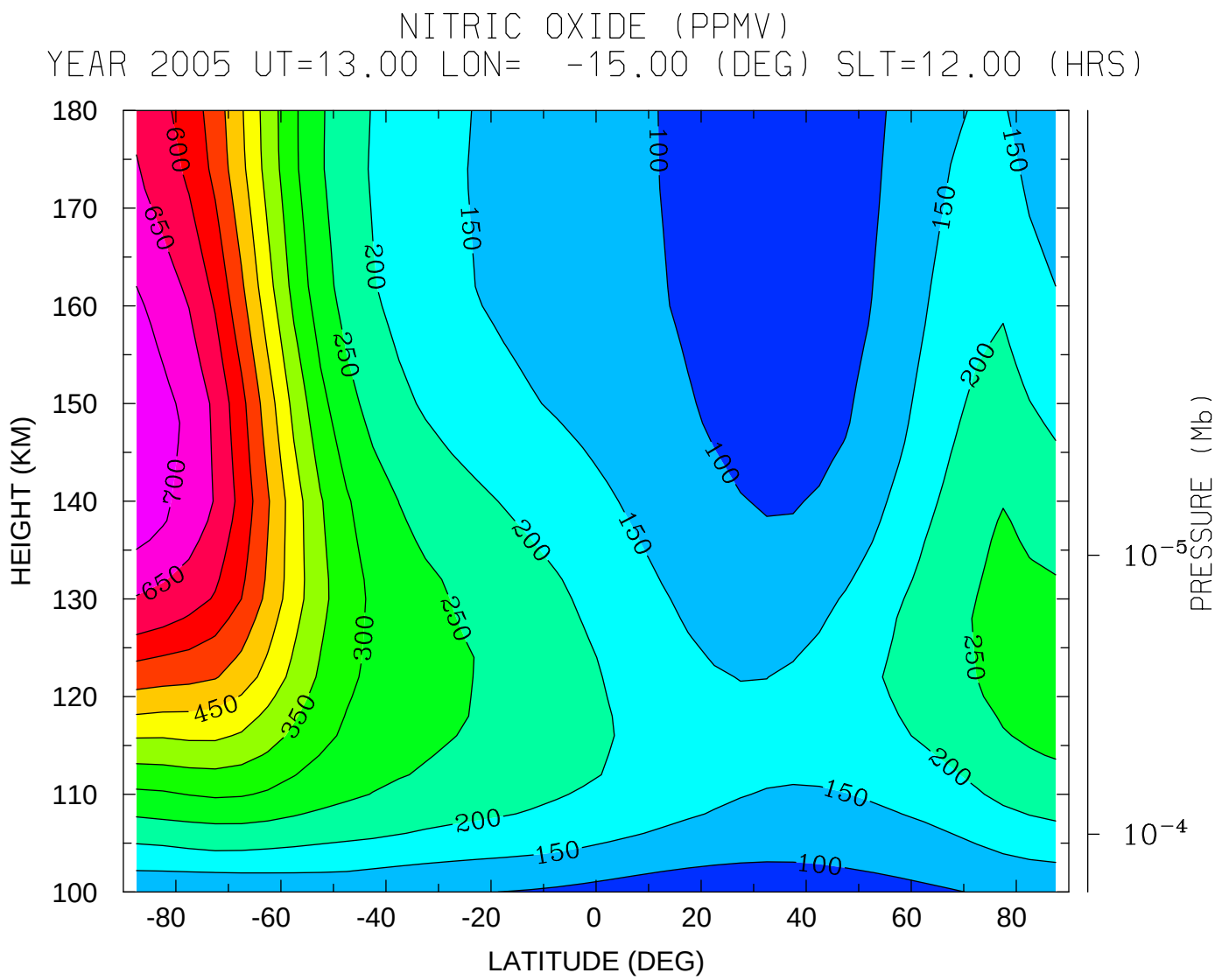
timegcm_trunk (DAY,HR,MIN= 21,13, 0)

/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_079

NEUTRAL TEMPERATURE (DEG K)
YEAR 2005 UT=13.00 LON= -15.00 (DEG) SLT=12.00 (HRS)



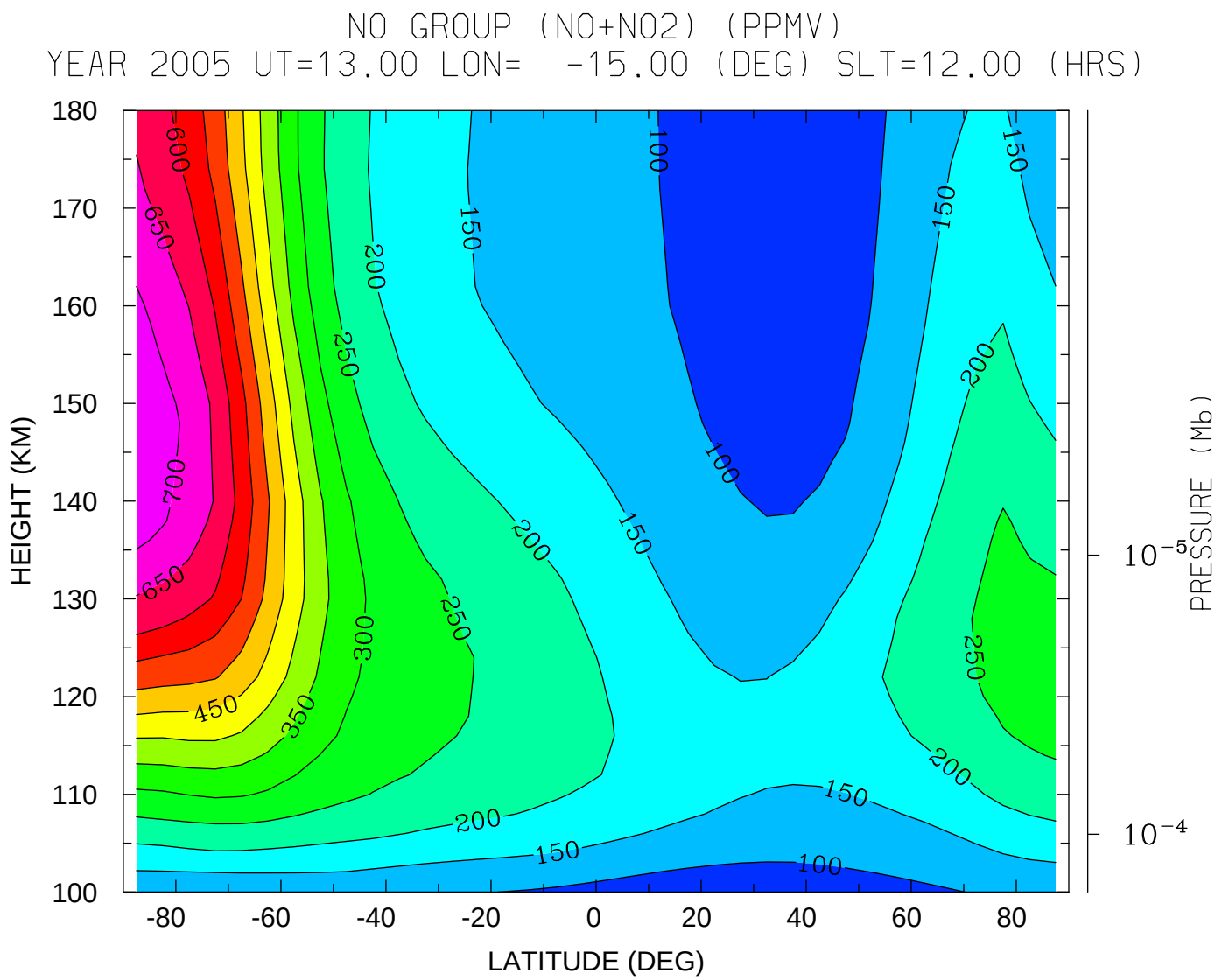

MIN,MAX= 1.9498E+02 8.0035E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,13, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_079.nc




MIN,MAX= 7.1411E+01 7.4135E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,13, 0)

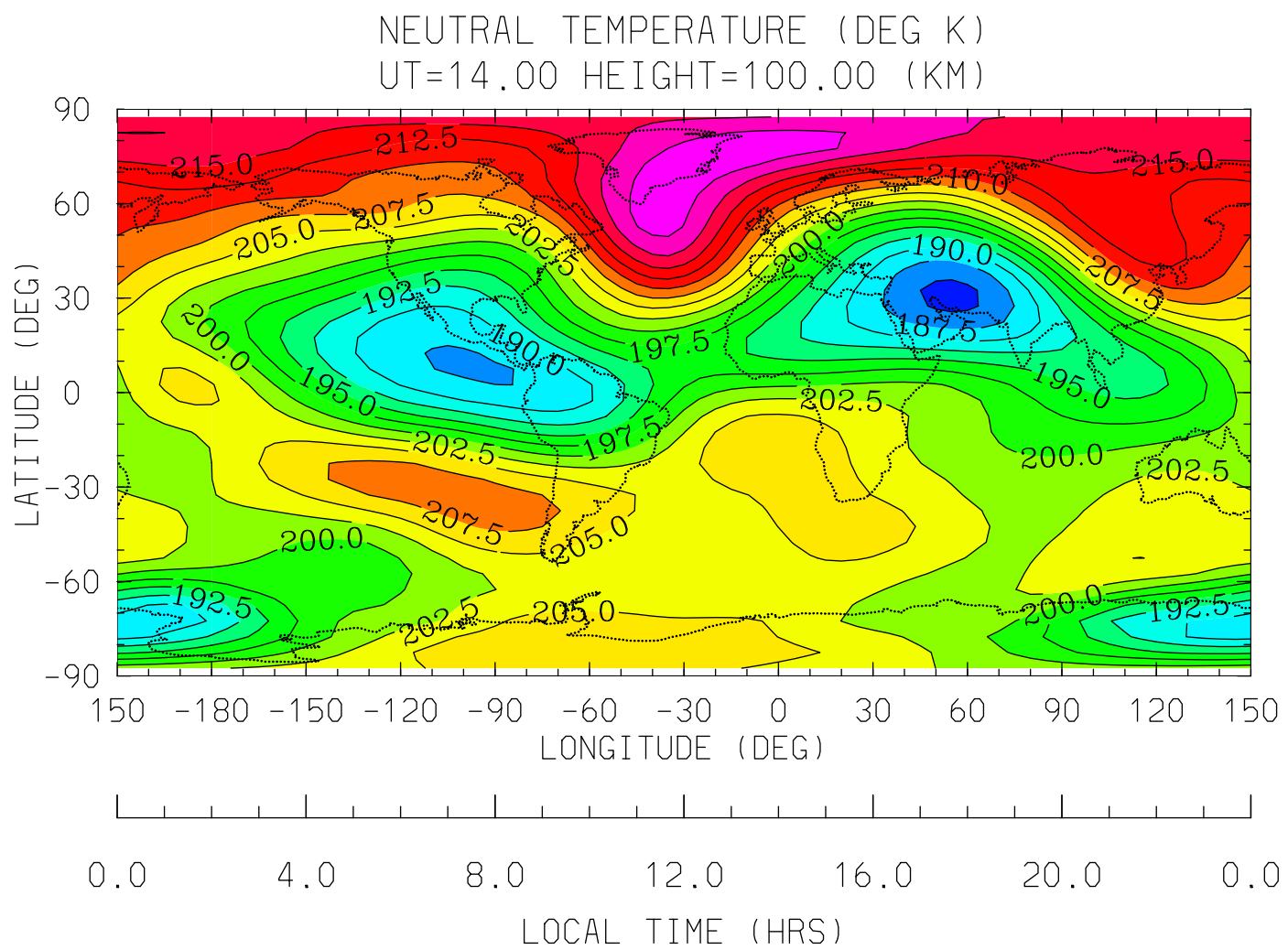
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_079.nc




MIN,MAX= 7.1411E+01 7.4135E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,13, 0)

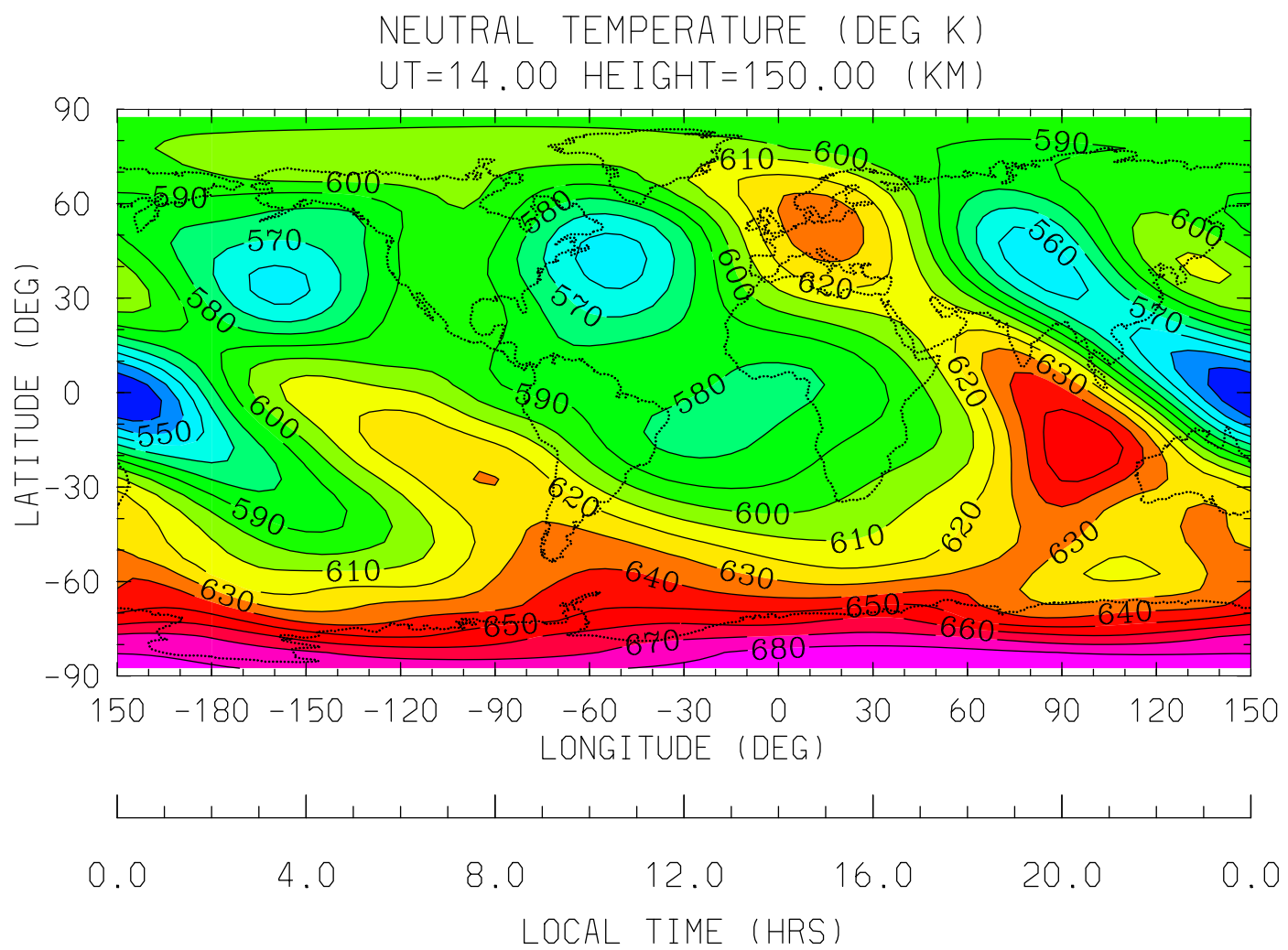
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_079.nc




MIN,MAX= 1.8419E+02 2.2187E+02 INTERVAL= 2.5000E+00

timegcm_trunk (DAY,HR,MIN= 21,14, 0)

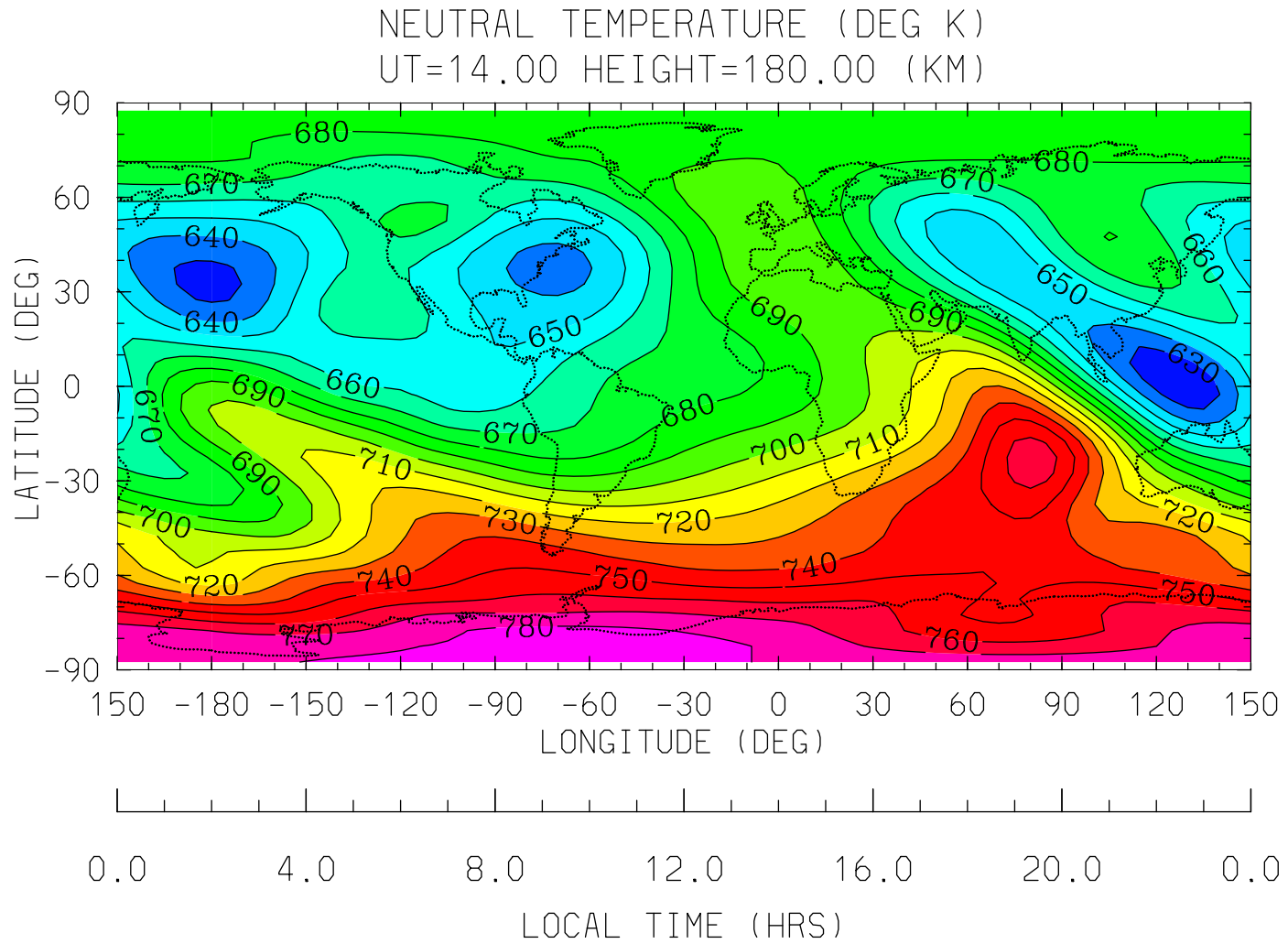
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_079




MIN,MAX= 5.3053E+02 6.8841E+02 INTERVAL= 1.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,14, 0)

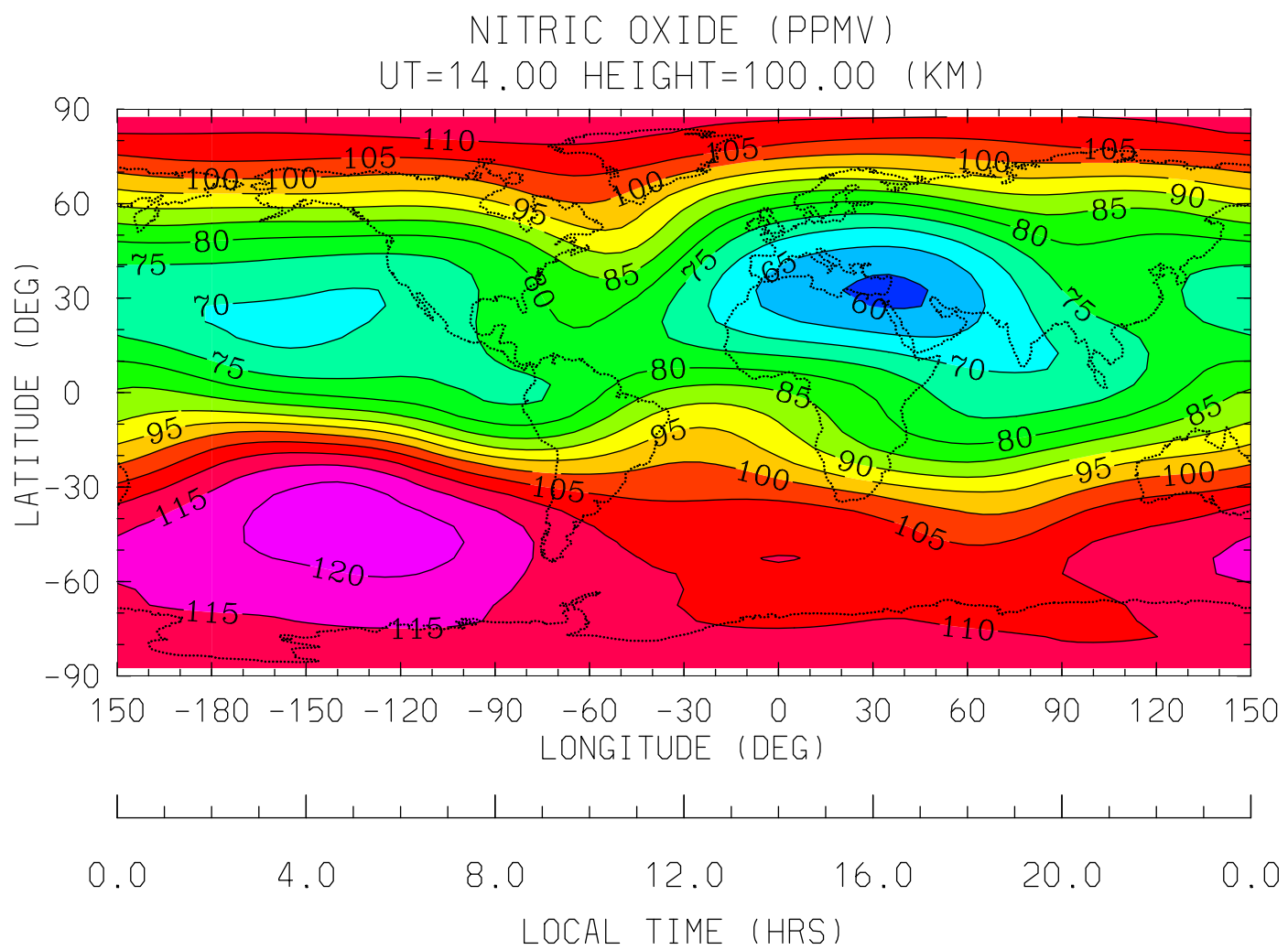
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_079




MIN,MAX= 6.2211E+02 7.8555E+02 INTERVAL= 1.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,14, 0)

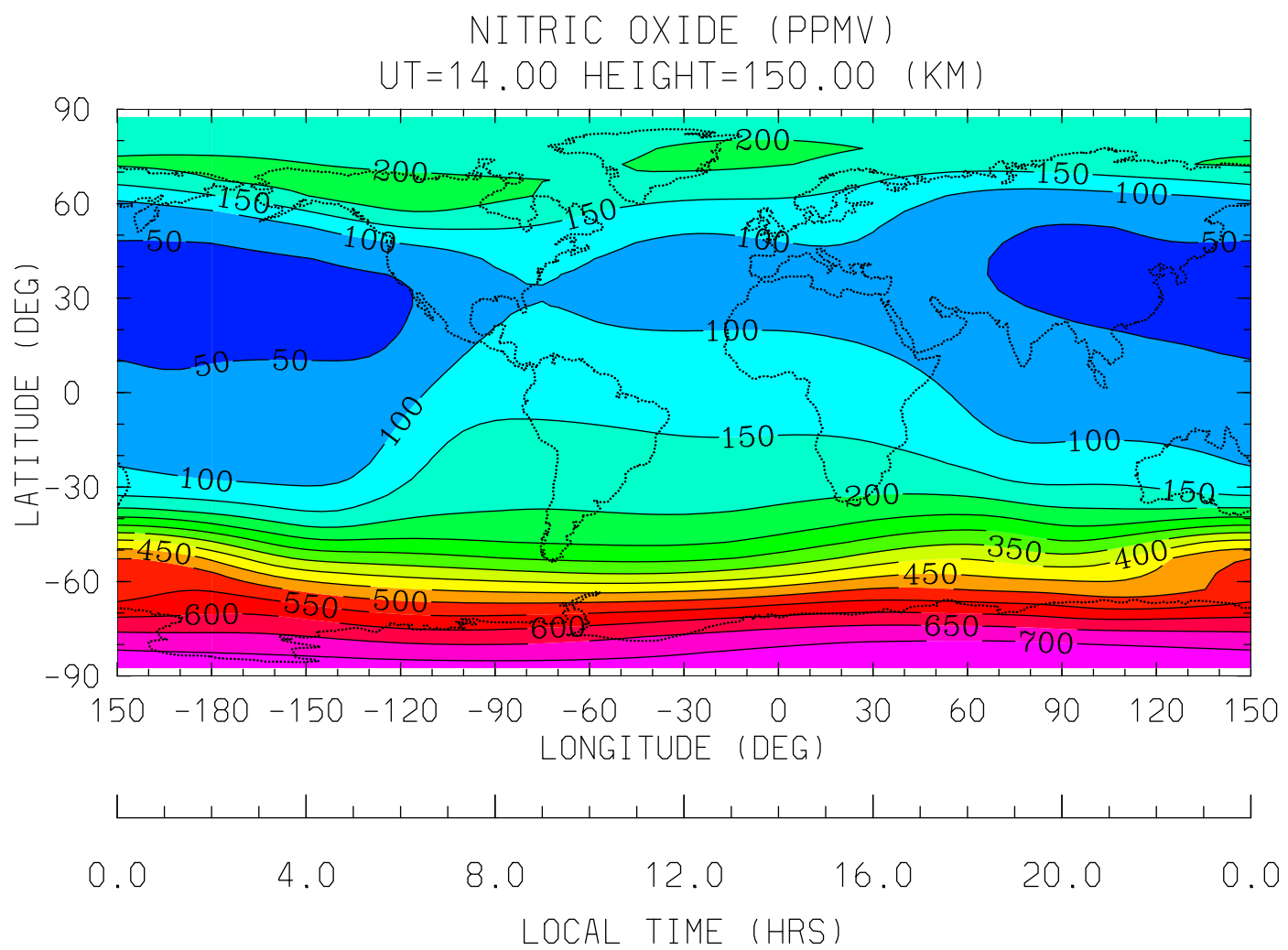
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_079




MIN,MAX= 5.8985E+01 1.2296E+02 INTERVAL= 5.0000E+00

timegcm_trunk (DAY,HR,MIN= 21,14, 0)

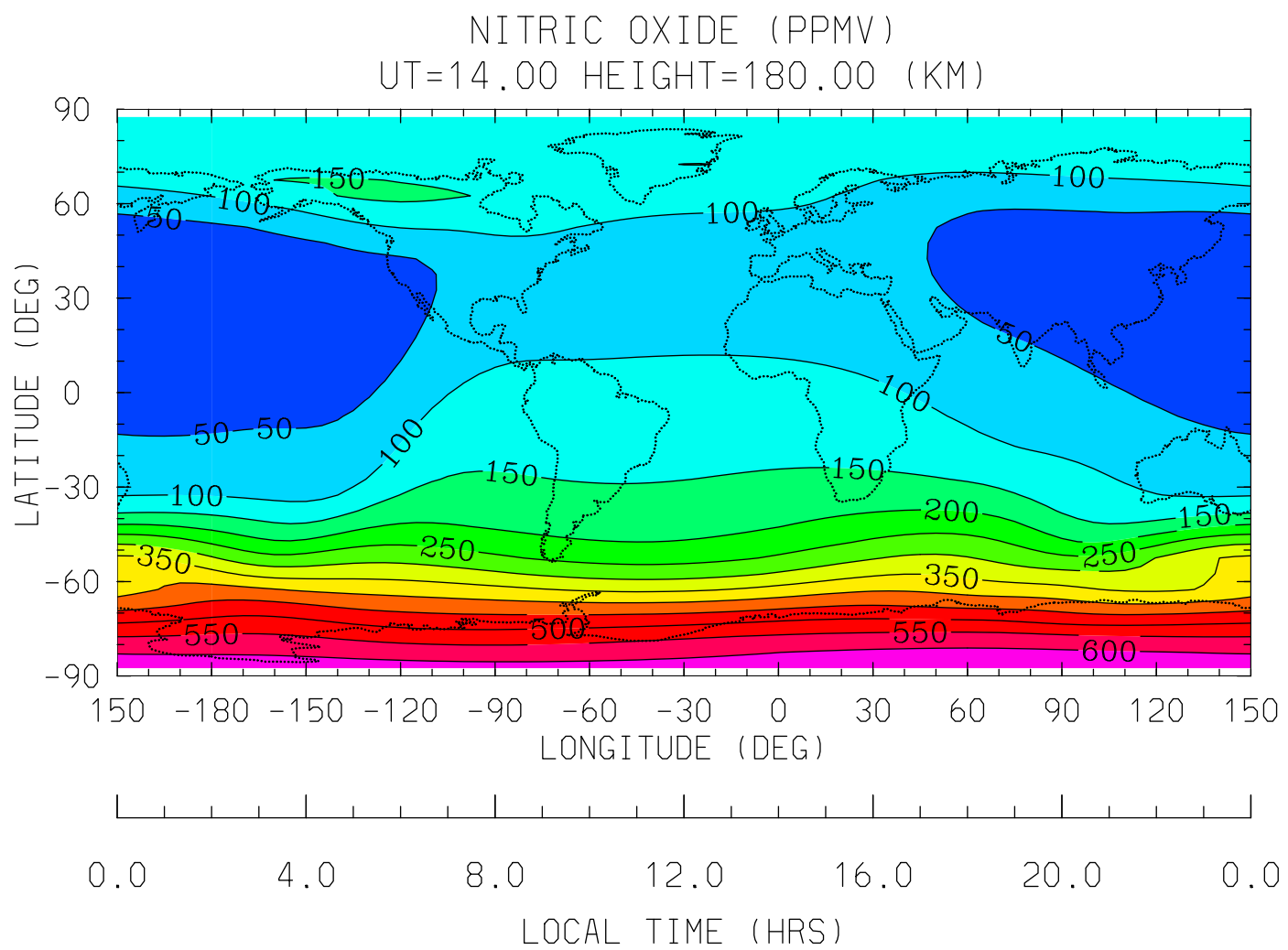
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_079




MIN,MAX= 4.0363E+01 7.3838E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,14, 0)

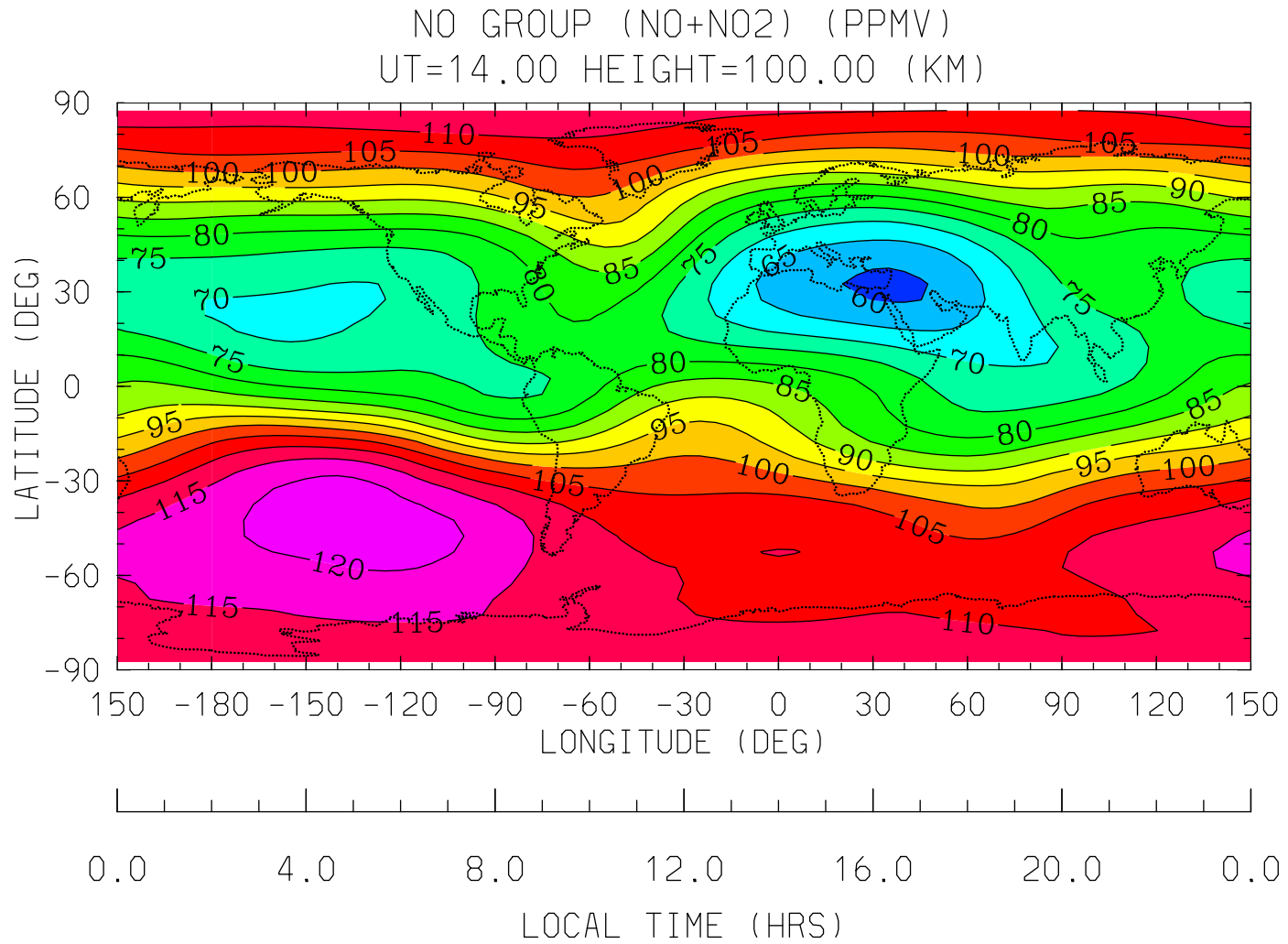
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_079

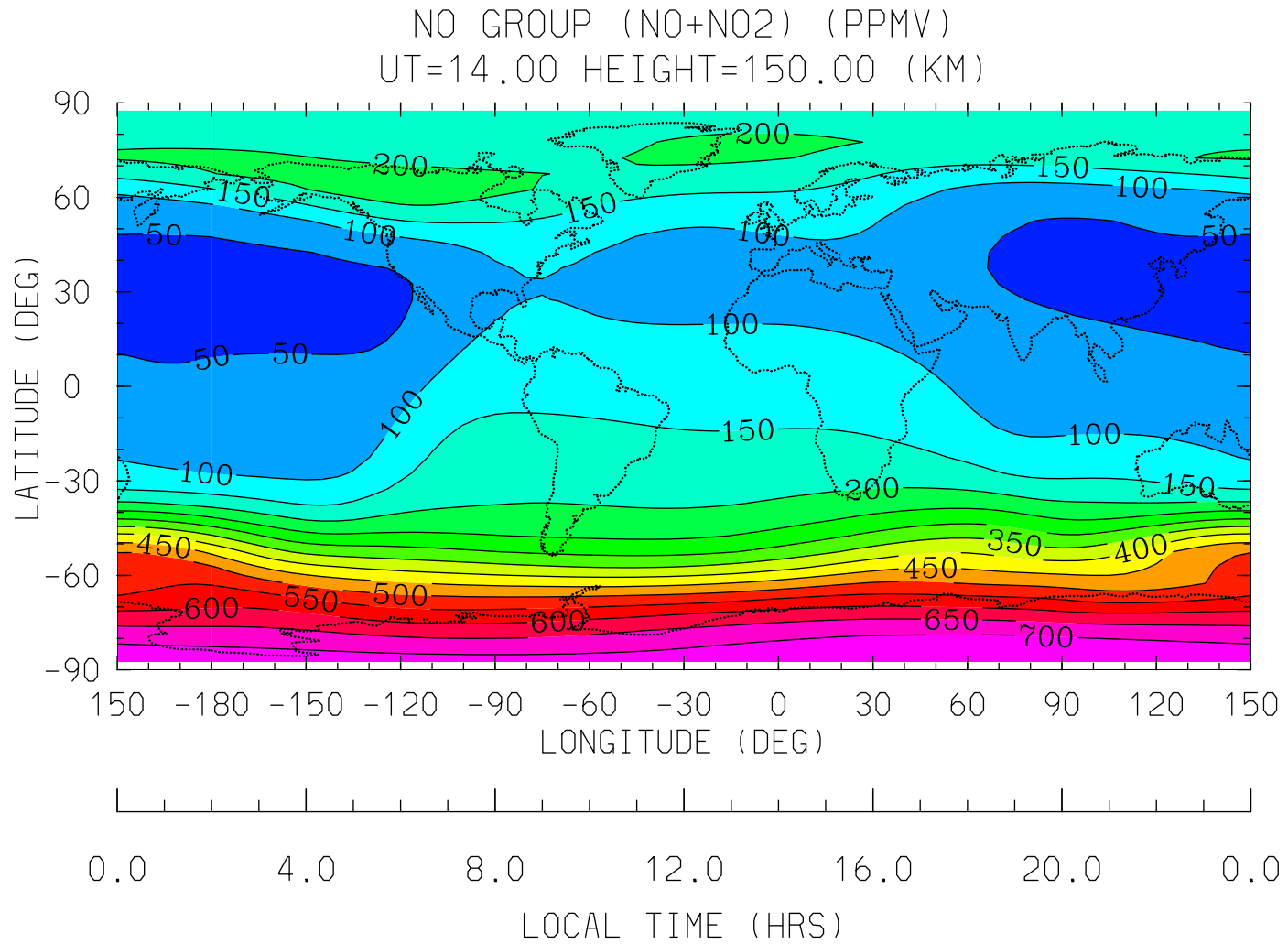



MIN,MAX= 3.0708E+01 6.3298E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,14, 0)

/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_079

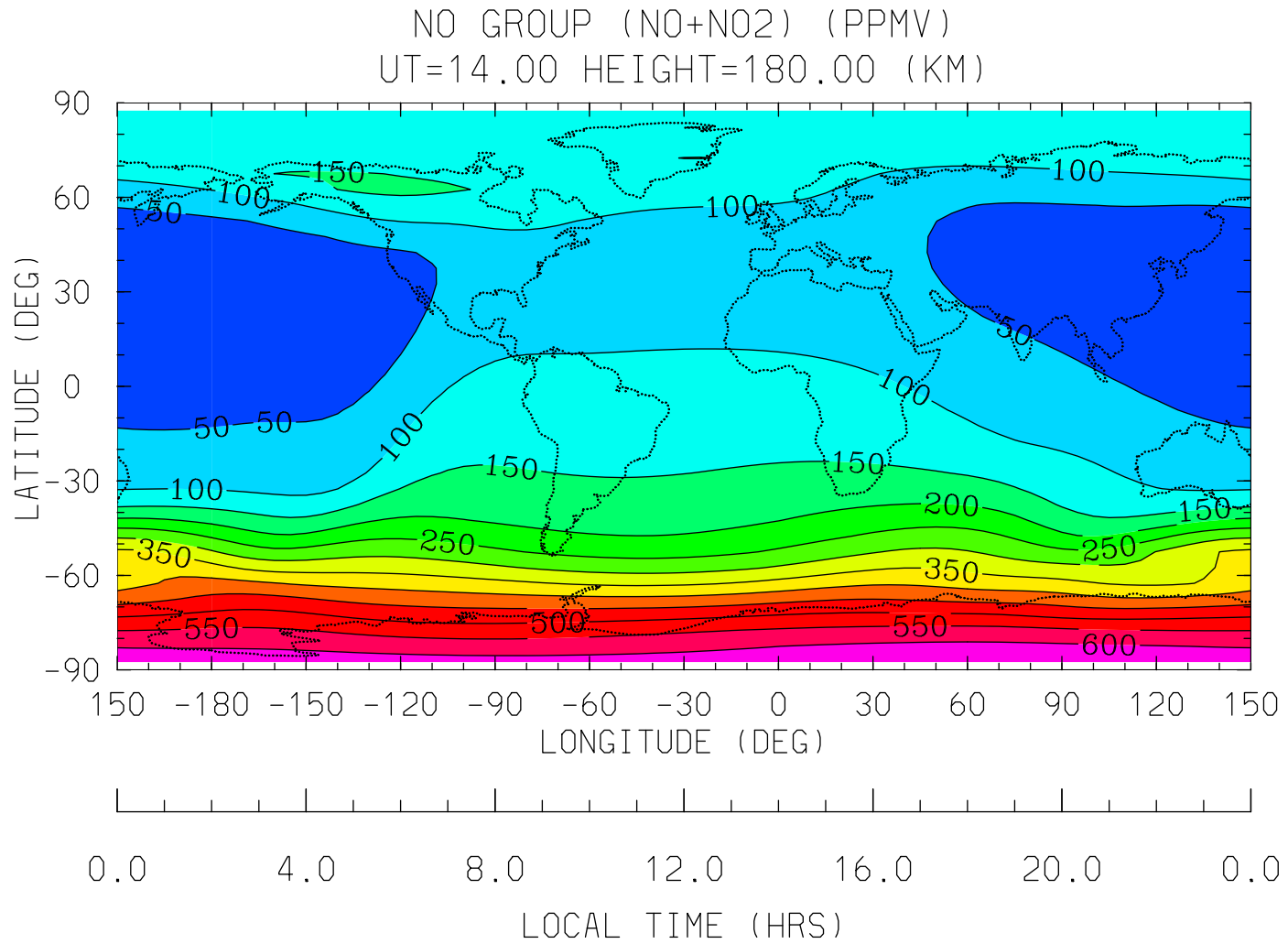

NO GROUP (NO+NO2) (PPMV)
UT=14.00 HEIGHT=100.00 (KM)
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
150 -180 -150 -120 -90 -60 -30 0 30 60 90 120 150
LONGITUDE (DEG)
0.0 4.0 8.0 12.0 16.0 20.0 0.0
LOCAL TIME (HRS)
MIN,MAX= 5.8985E+01 1.2296E+02 INTERVAL= 5.0000E+00
timegcm_trunk (DAY,HR,MIN= 21,14, 0)
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_079




MIN,MAX= 4.0363E+01 7.3838E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,14, 0)

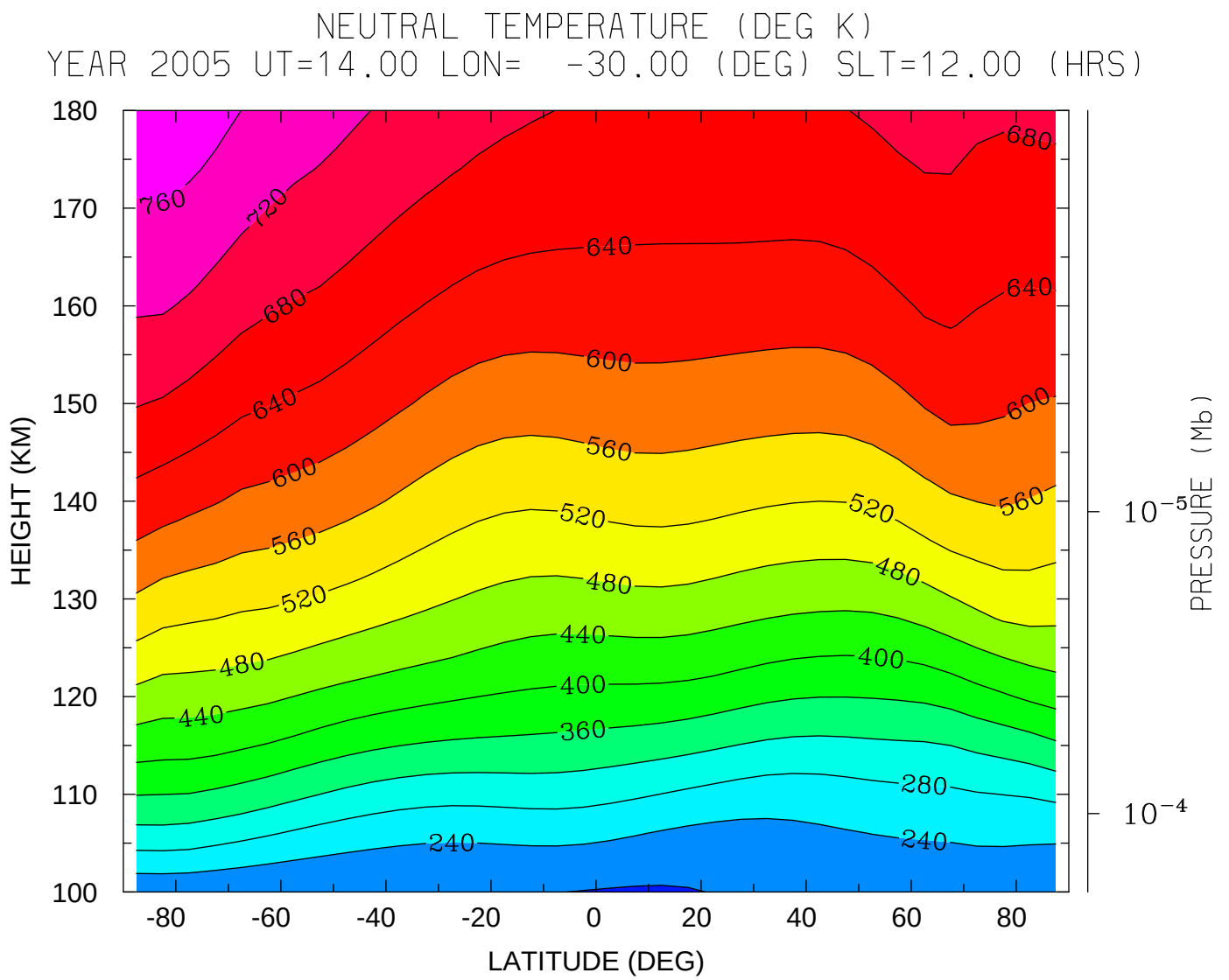
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_079




MIN,MAX= 3.0708E+01 6.3298E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,14, 0)

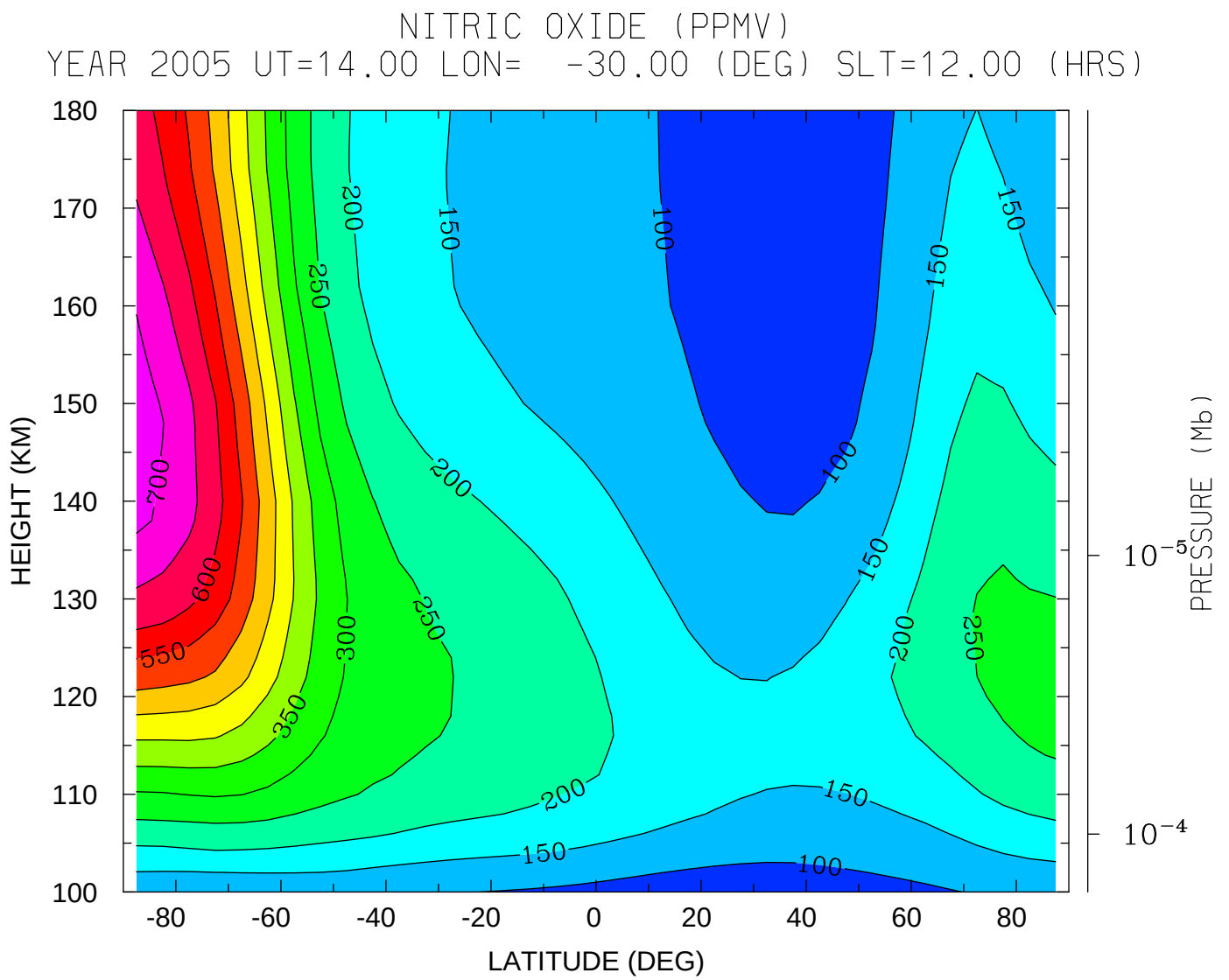
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_079




MIN,MAX= 1.9633E+02 7.8414E+02 INTERVAL= 4.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,14, 0)

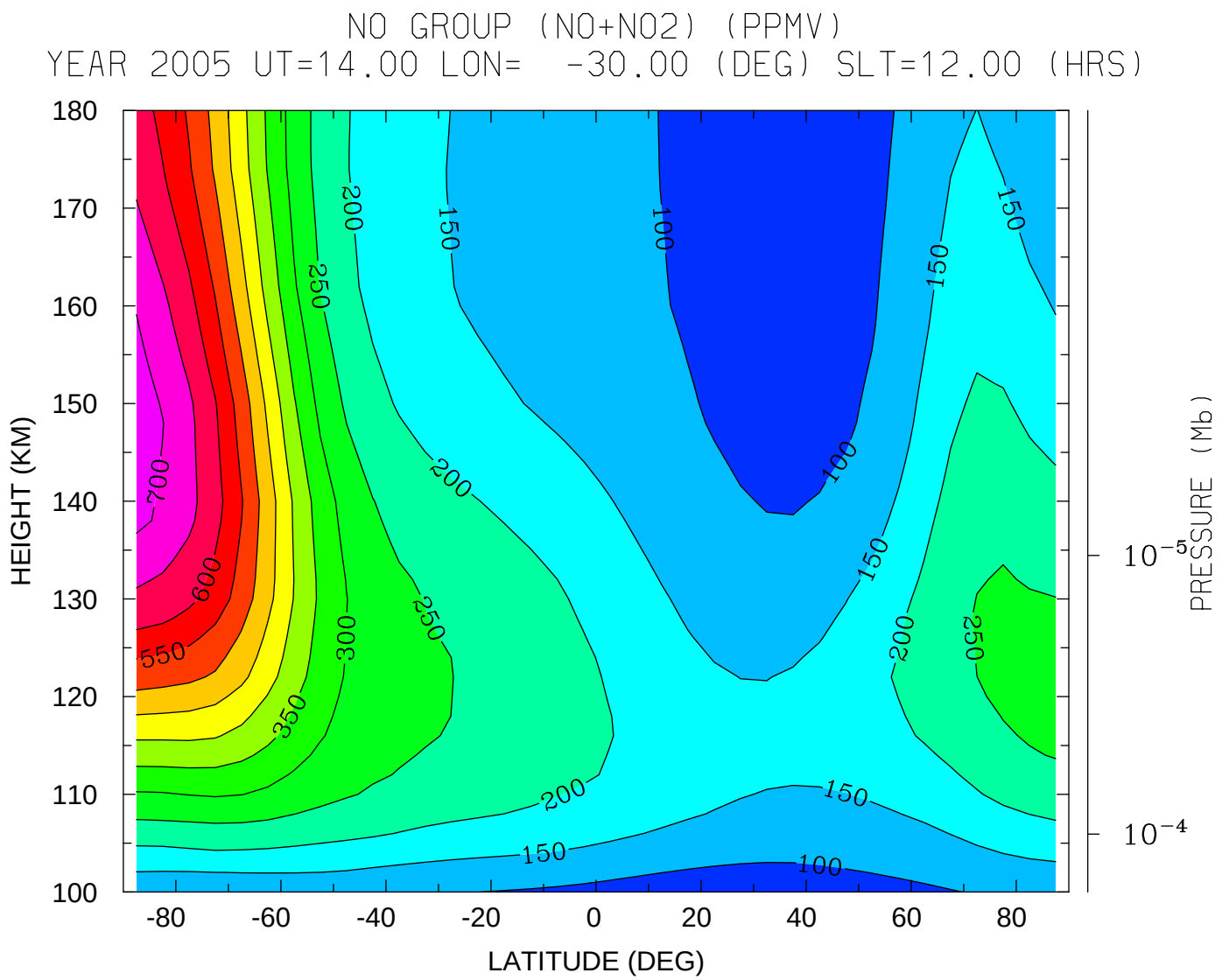
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_079.nc




MIN,MAX= 7.2890E+01 7.3048E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,14, 0)

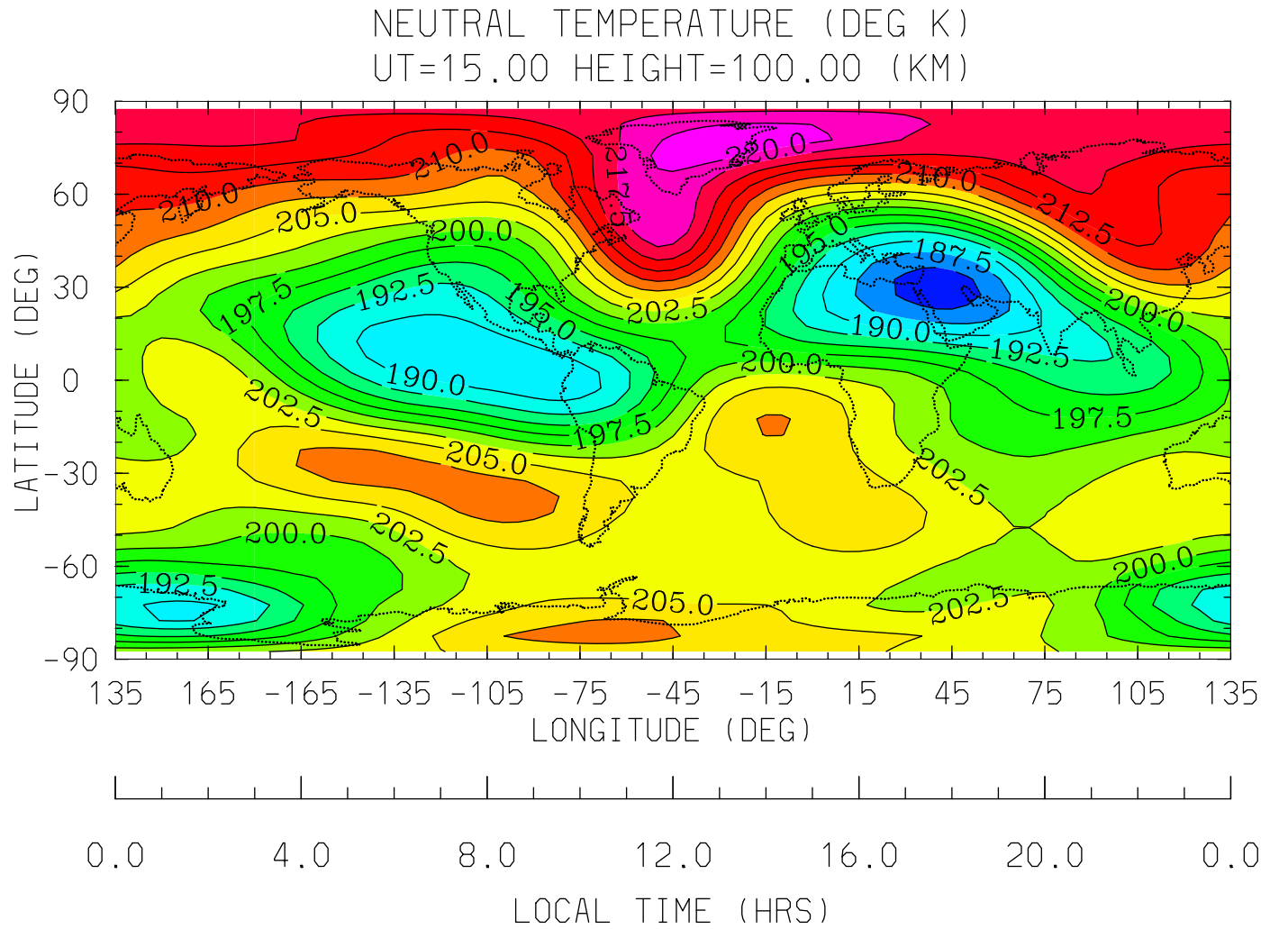
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_079.nc

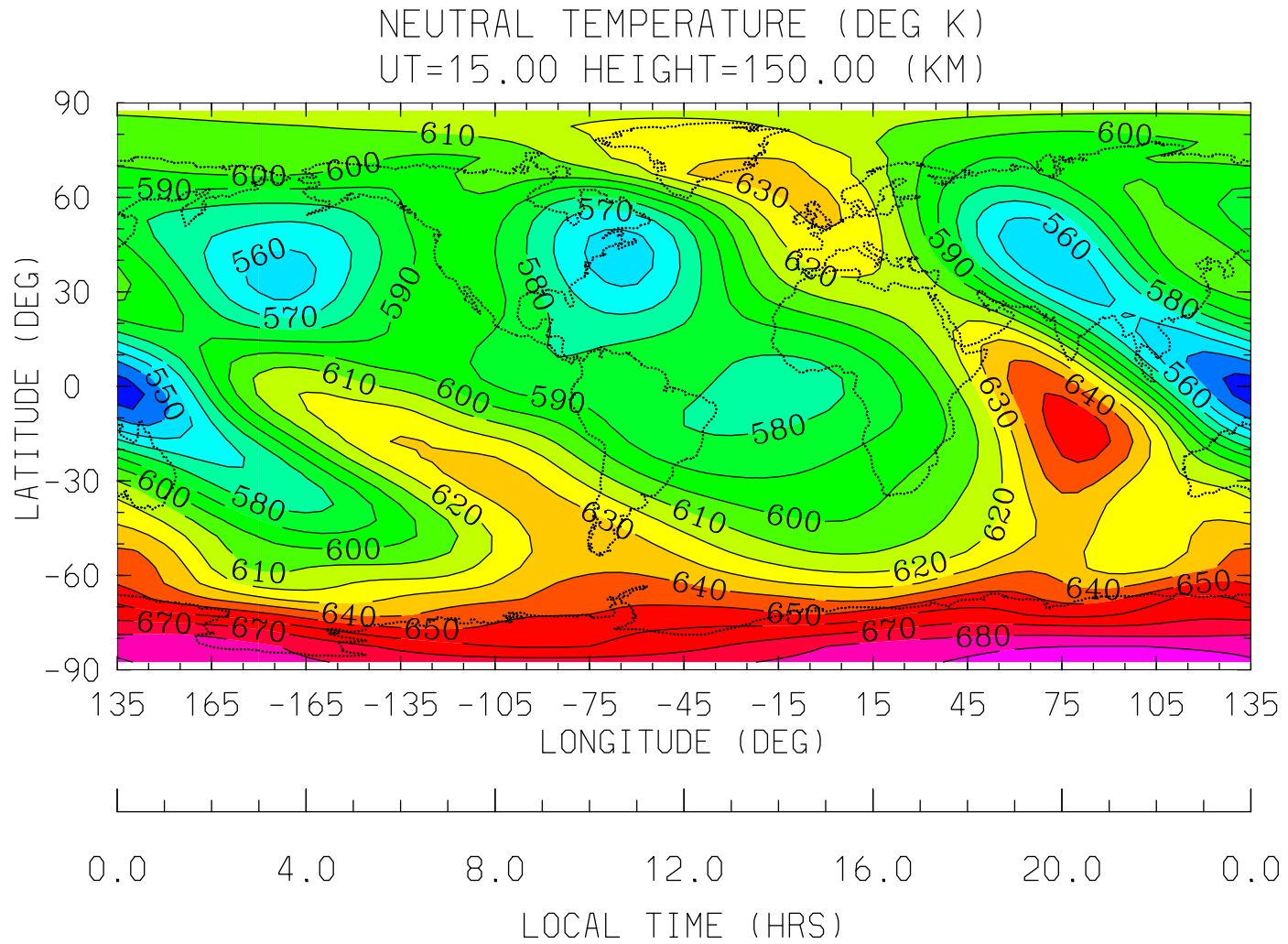



MIN,MAX= 7.2890E+01 7.3048E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,14, 0)

ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_079.nc

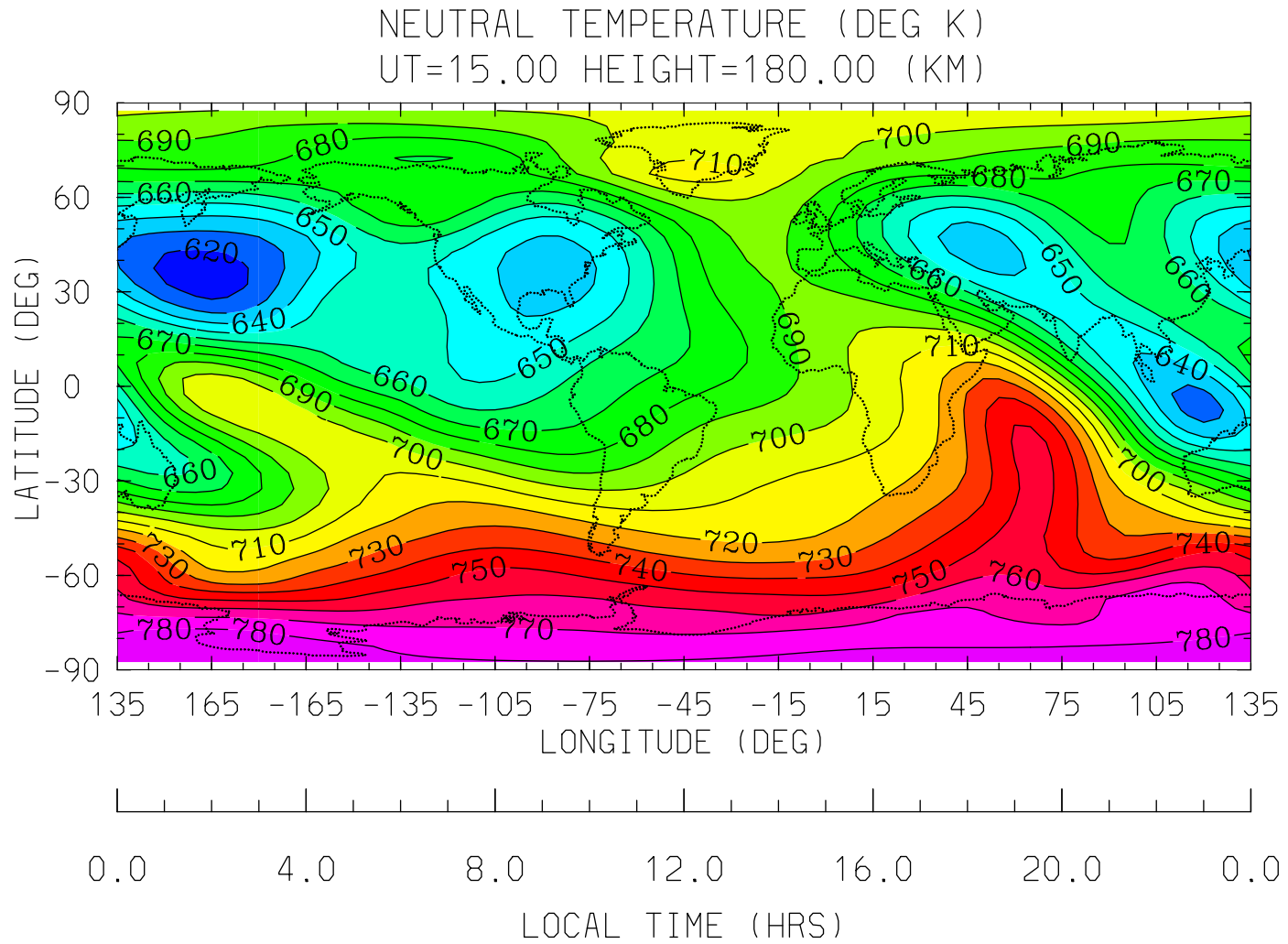

NEUTRAL TEMPERATURE (DEG K)
UT=15.00 HEIGHT=100.00 (KM)
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
135 165 -165 -135 -105 -75 -45 -15 15 45 75 105 135
LONGITUDE (DEG)
0.0 4.0 8.0 12.0 16.0 20.0 0.0
LOCAL TIME (HRS)
MIN,MAX= 1.8370E+02 2.2205E+02 INTERVAL= 2.5000E+00
timegcm_trunk (DAY,HR,MIN= 21,15, 0)
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_080




MIN,MAX= 5.3575E+02 6.9387E+02 INTERVAL= 1.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,15, 0)

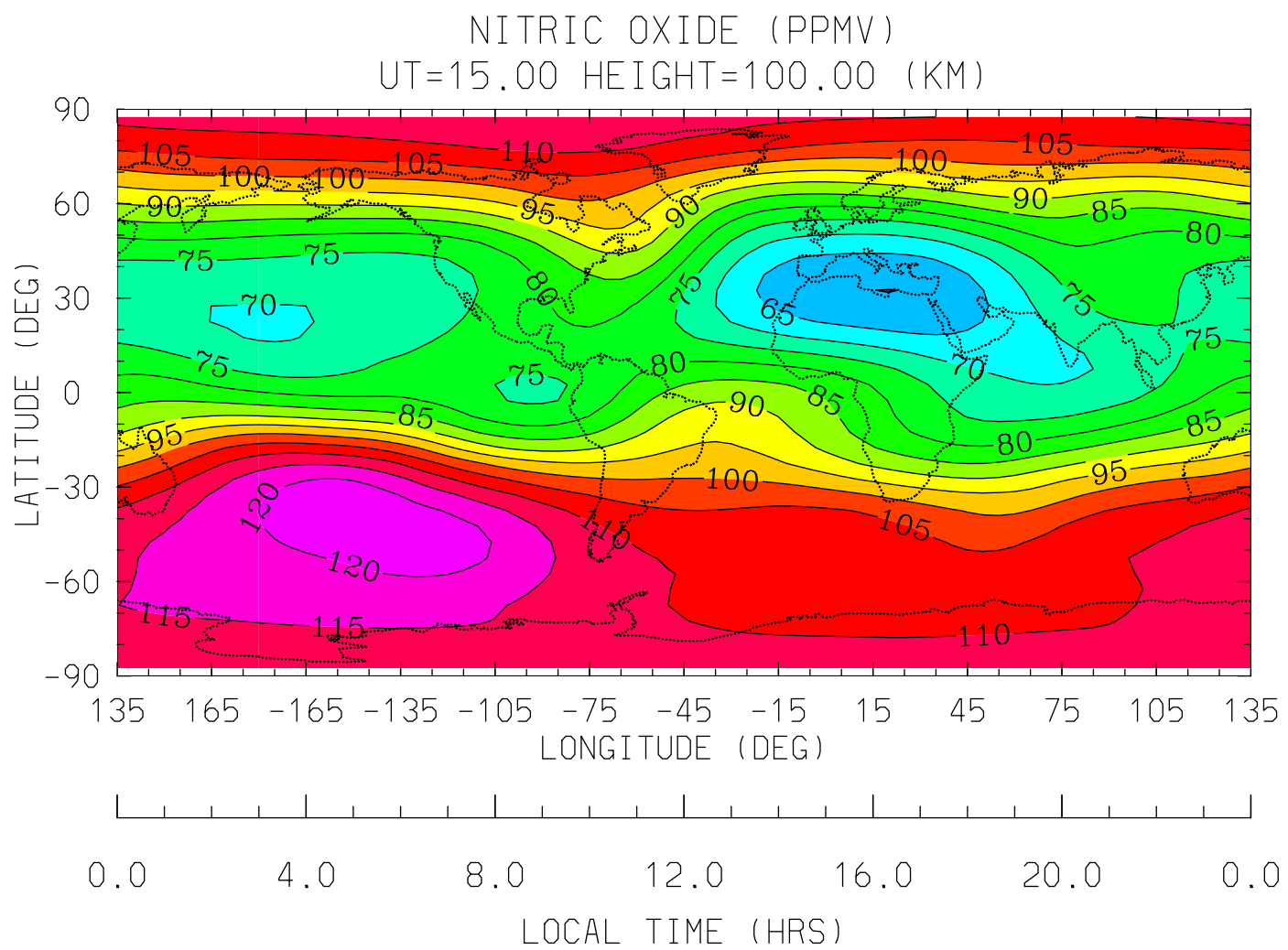
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_080




MIN,MAX= 6.1459E+02 7.8612E+02 INTERVAL= 1.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,15, 0)

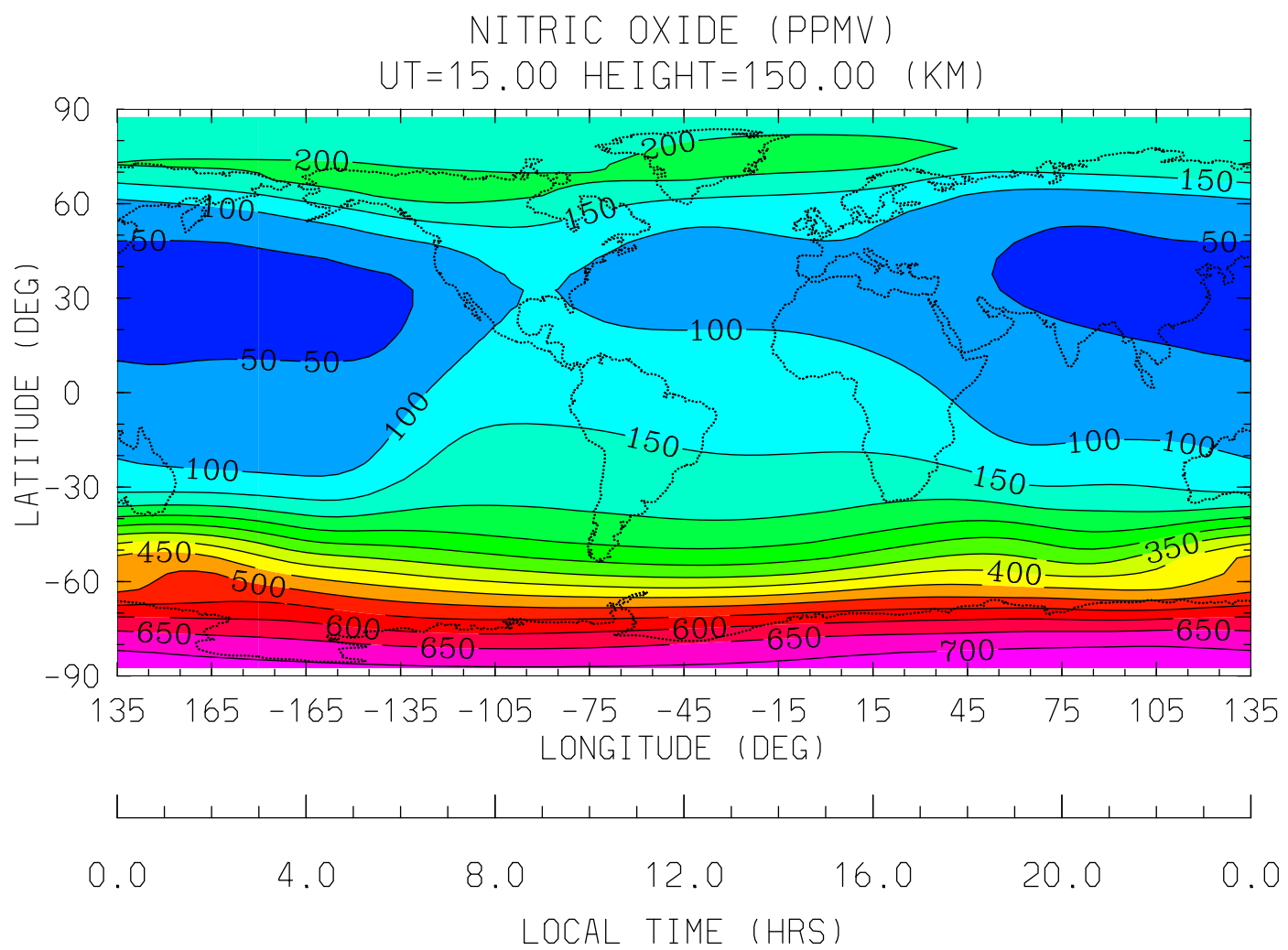
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_080




MIN,MAX= 5.9930E+01 1.2408E+02 INTERVAL= 5.0000E+00

timegcm_trunk (DAY,HR,MIN= 21,15, 0)

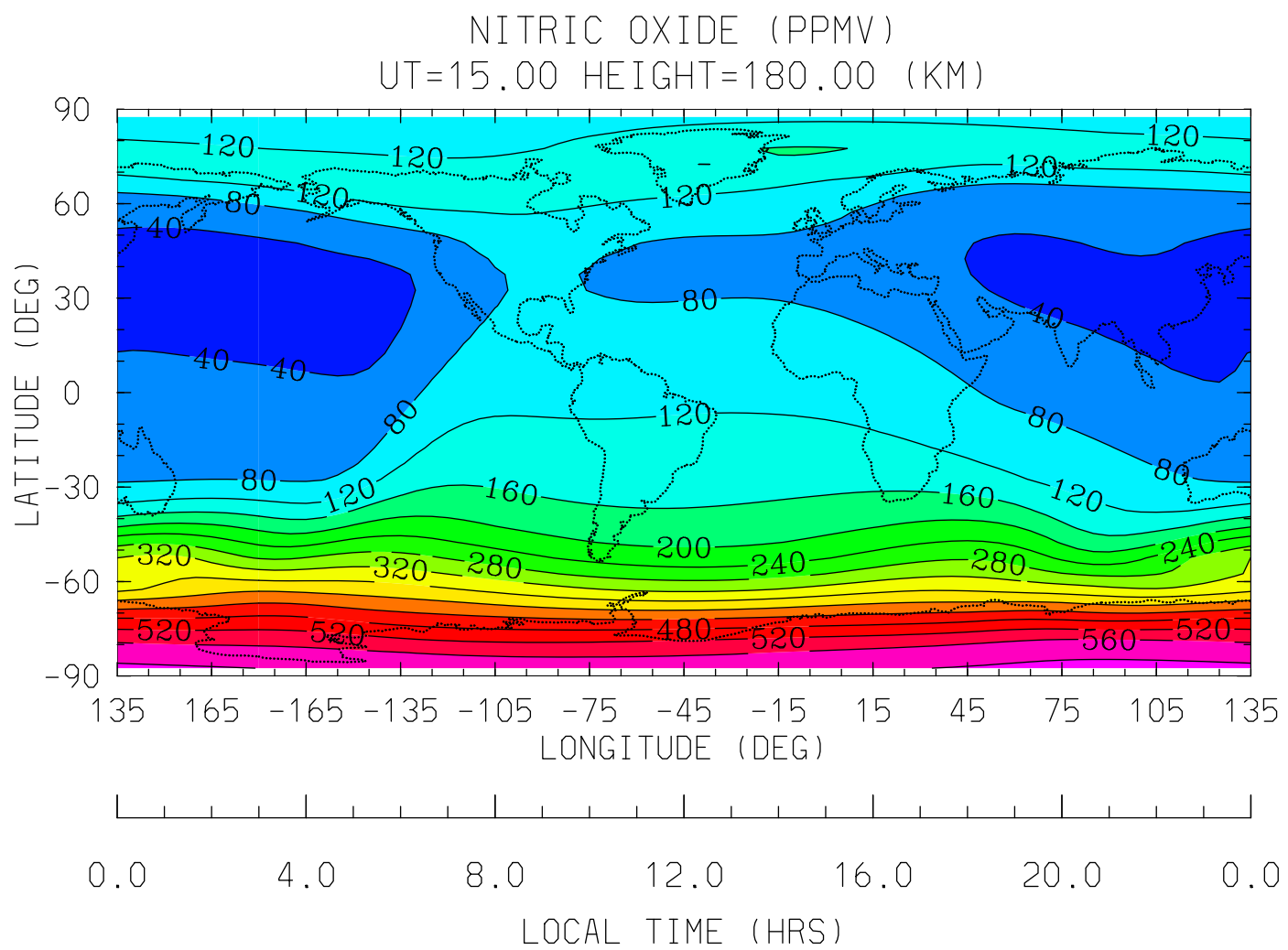
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_080




MIN,MAX= 4.0004E+01 7.2600E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,15, 0)

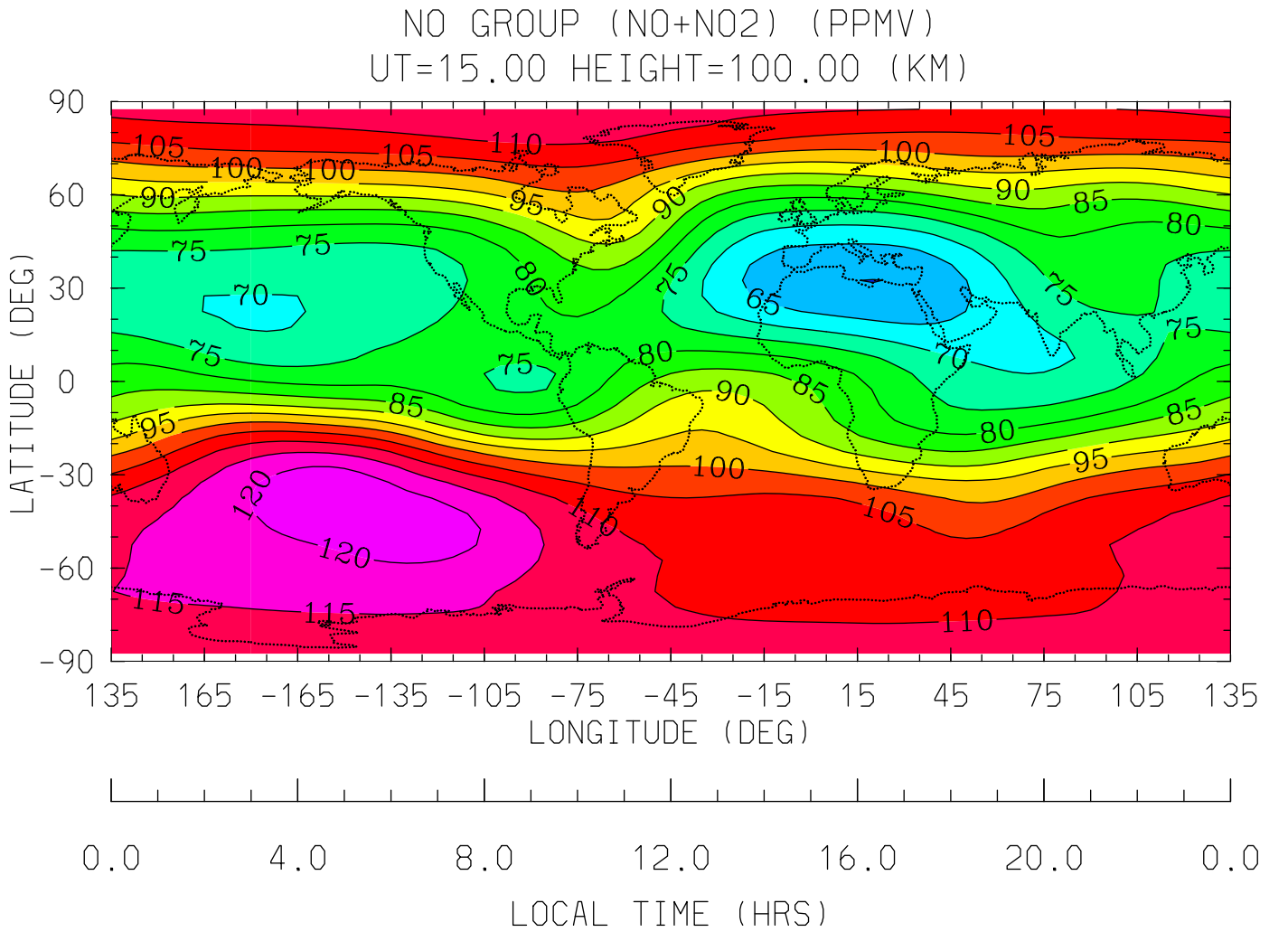
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_080




MIN,MAX= 2.9353E+01 6.0843E+02 INTERVAL= 4.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,15, 0)

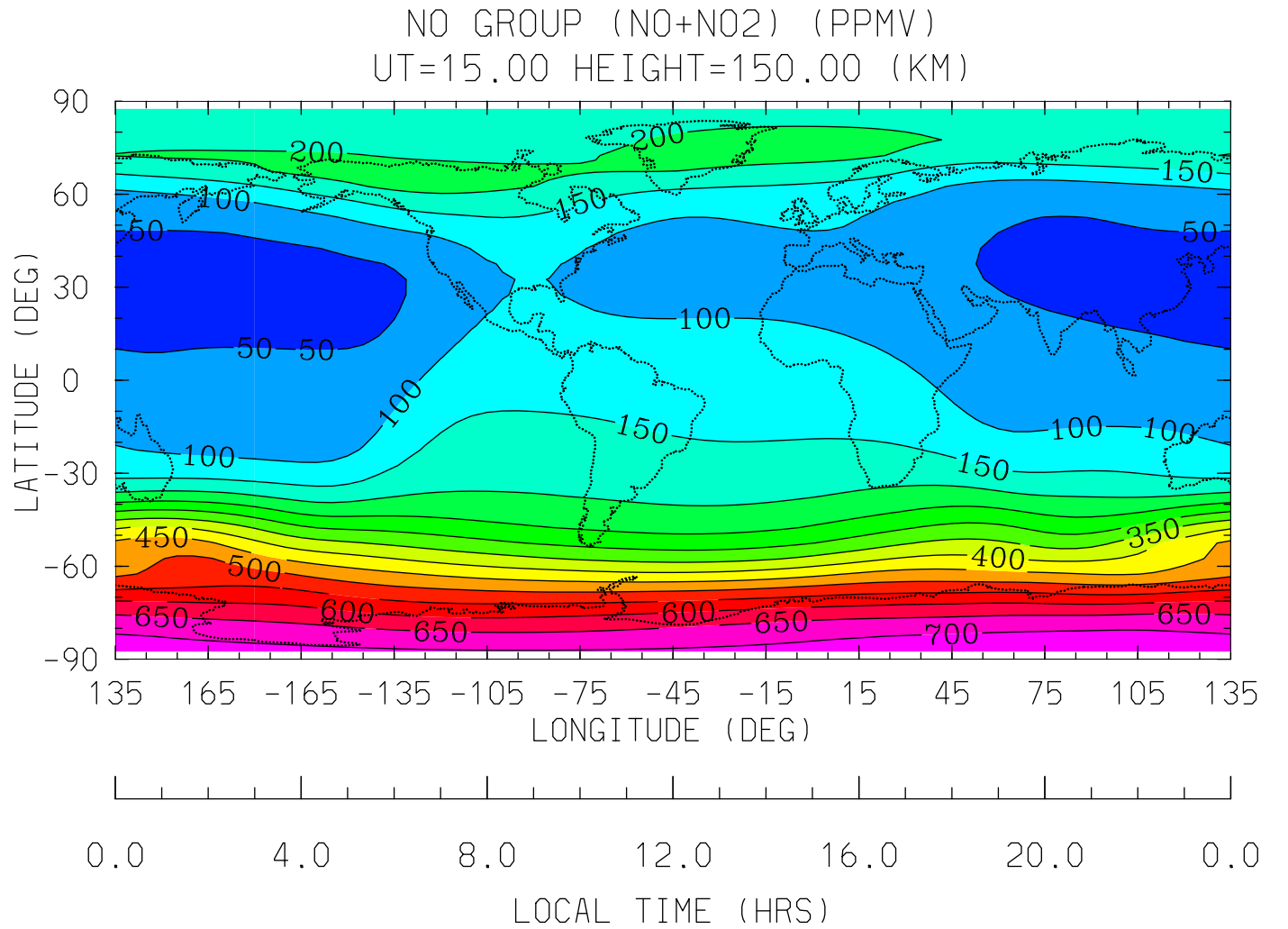
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_080




MIN,MAX= 5.9930E+01 1.2408E+02 INTERVAL= 5.0000E+00

timegcm_trunk (DAY,HR,MIN= 21,15, 0)

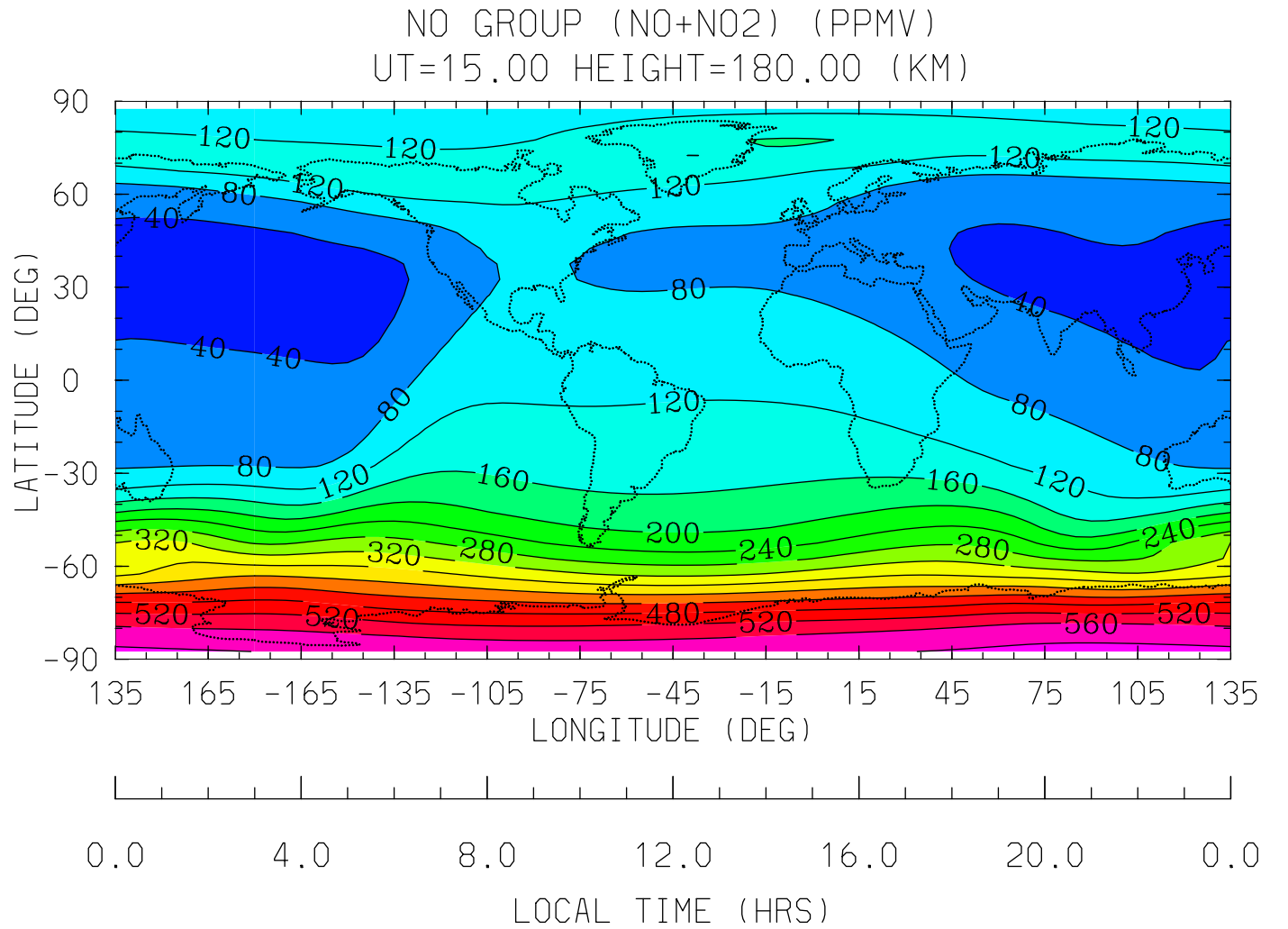
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_080




MIN,MAX= 4.0004E+01 7.2600E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,15, 0)

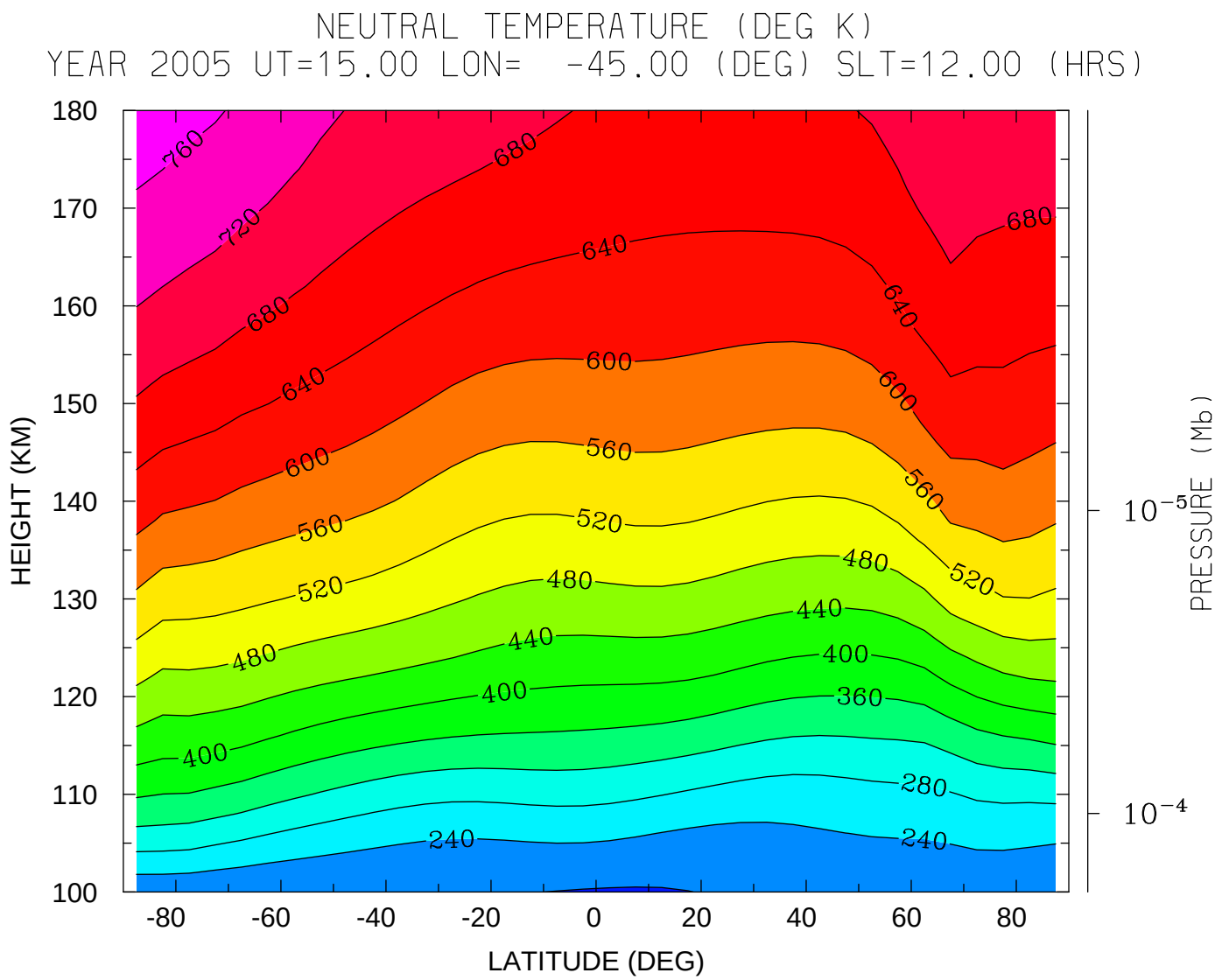
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_080




MIN,MAX= 2.9353E+01 6.0843E+02 INTERVAL= 4.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,15, 0)

/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_080

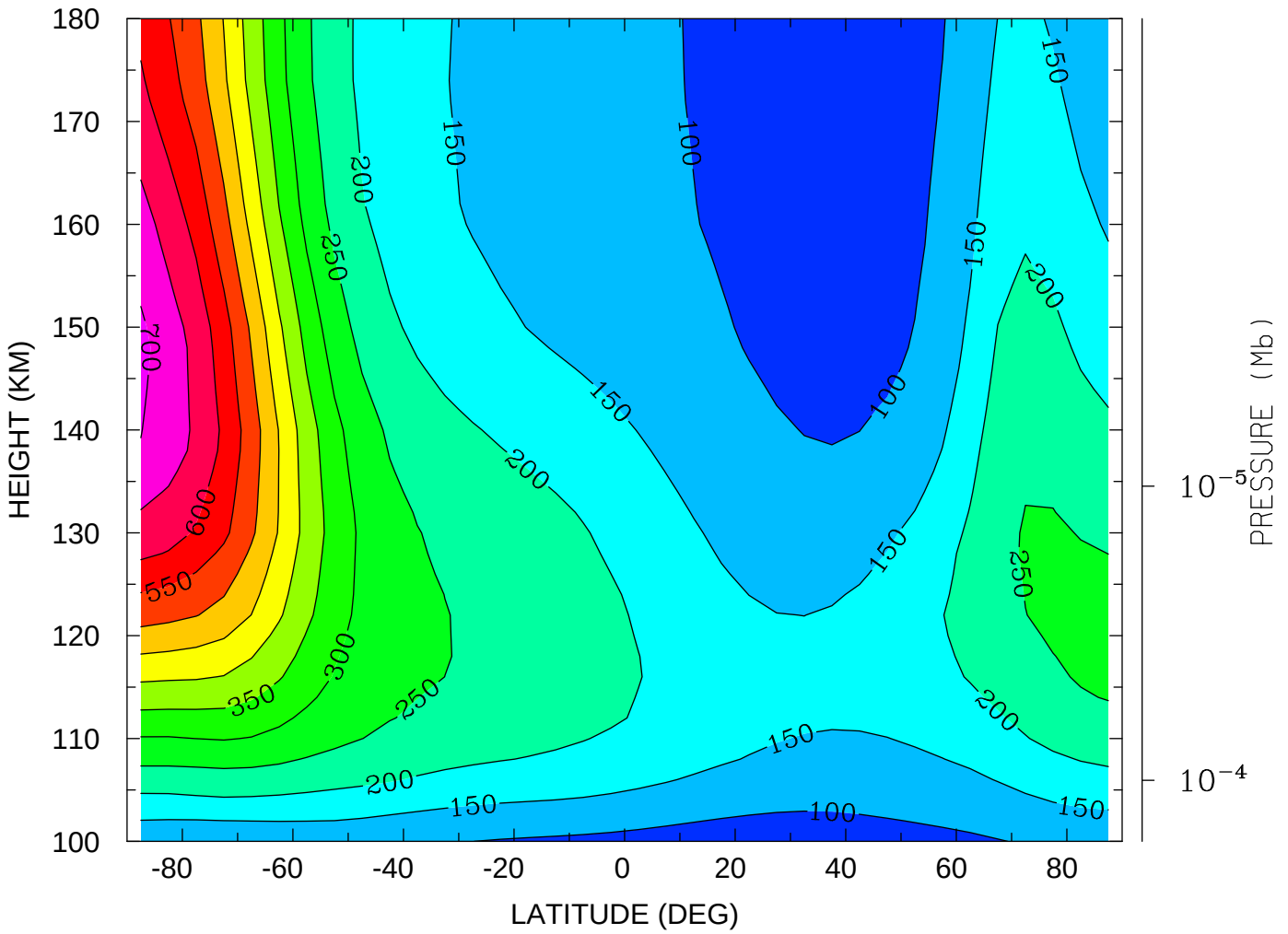



MIN,MAX= 1.9676E+02 7.8081E+02 INTERVAL= 4.0000E+01

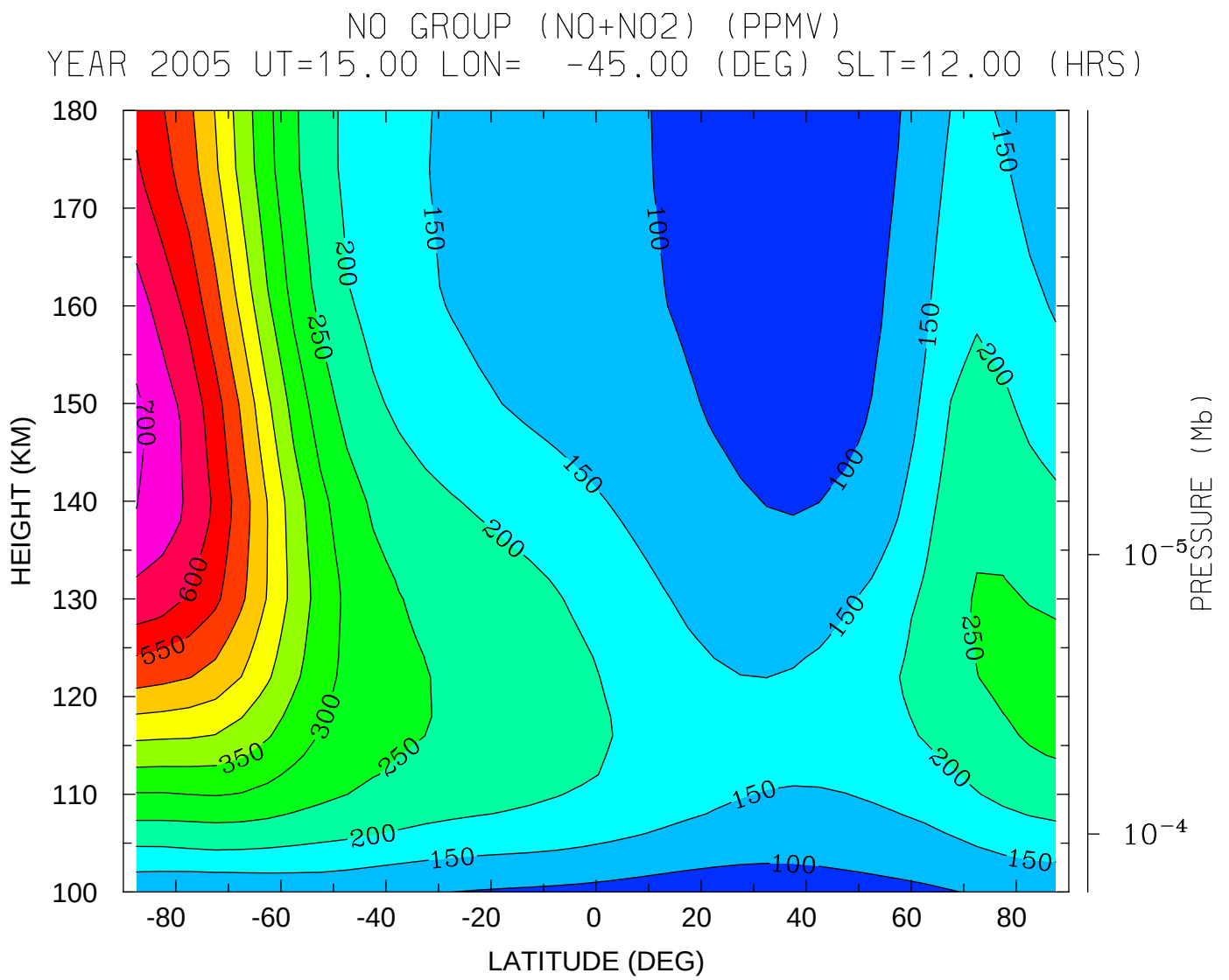
timegcm_trunk (DAY,HR,MIN= 21,15, 0)

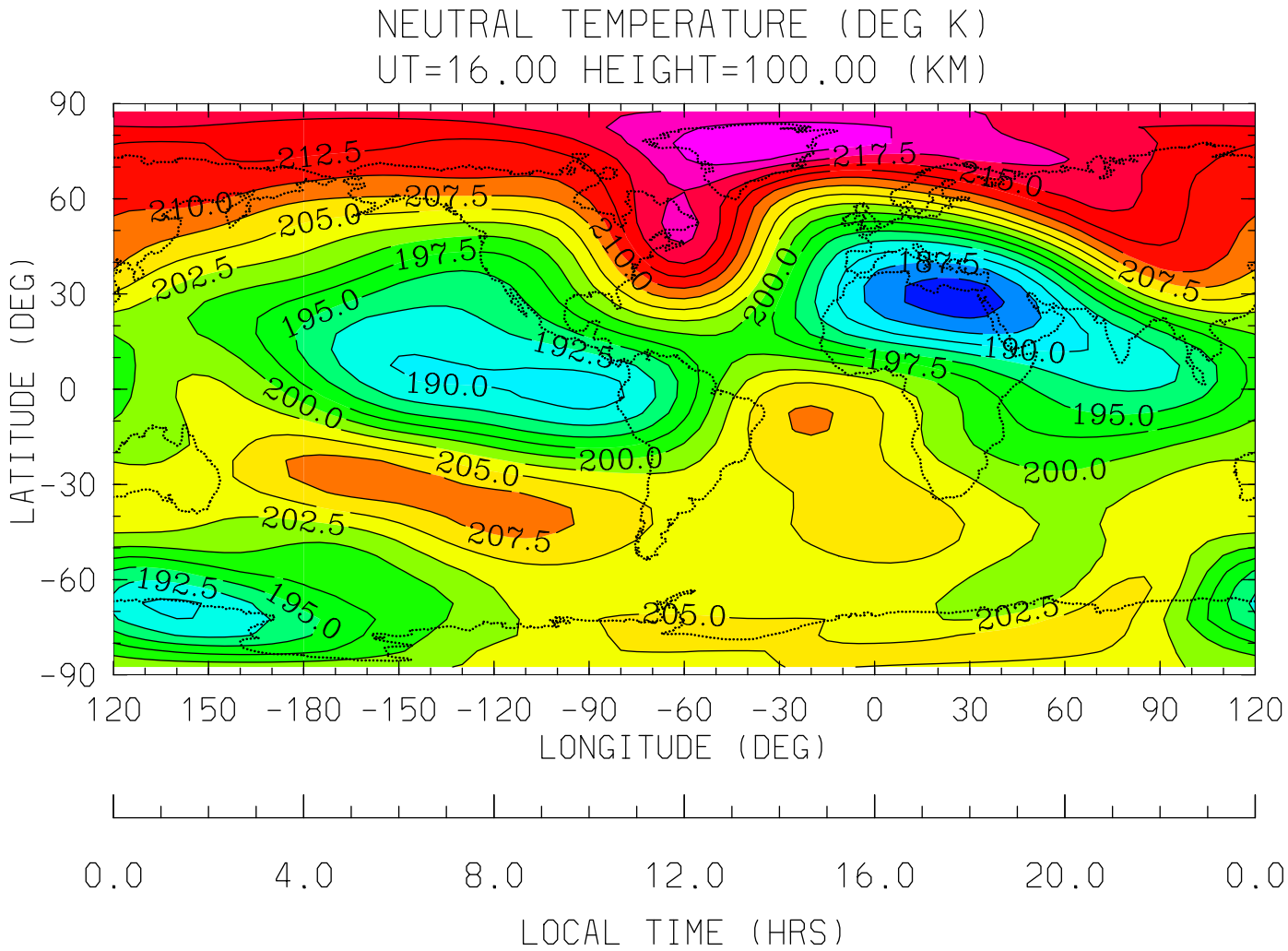
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_080.nc

NITRIC OXIDE (PPMV)
YEAR 2005 UT=15.00 LON= -45.00 (DEG) SLT=12.00 (HRS)




MIN,MAX= 7.4109E+01 7.1140E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,15, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_080.nc

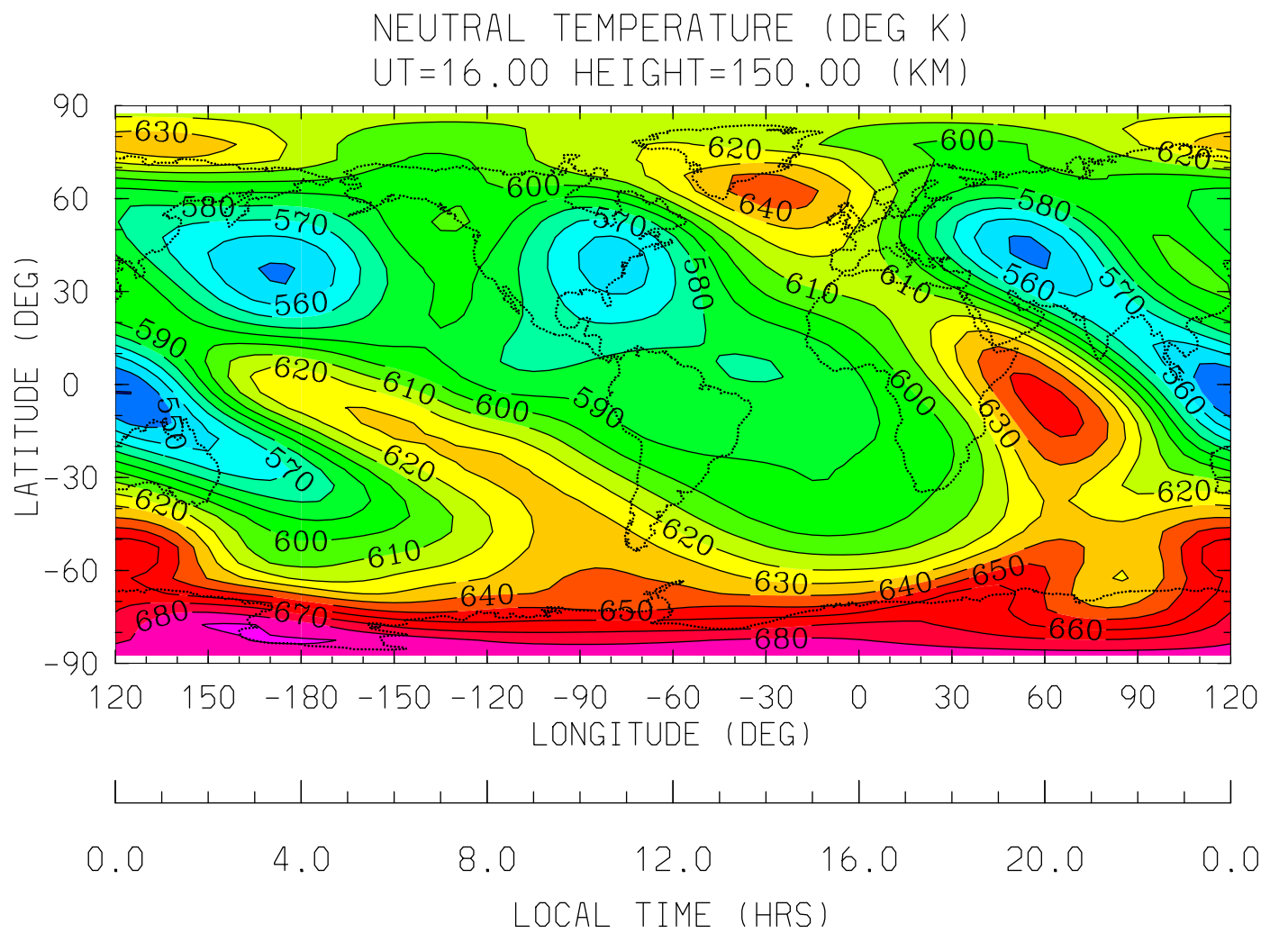

NO GROUP (NO+NO2) (PPMV)
YEAR 2005 UT=15.00 LON= -45.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
$10^{-5}$
$10^{-4}$
MIN,MAX= 7.4109E+01 7.1140E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,15, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_080.nc




MIN,MAX= 1.8369E+02 2.2238E+02 INTERVAL= 2.5000E+00

timegcm_trunk (DAY,HR,MIN= 21,16, 0)

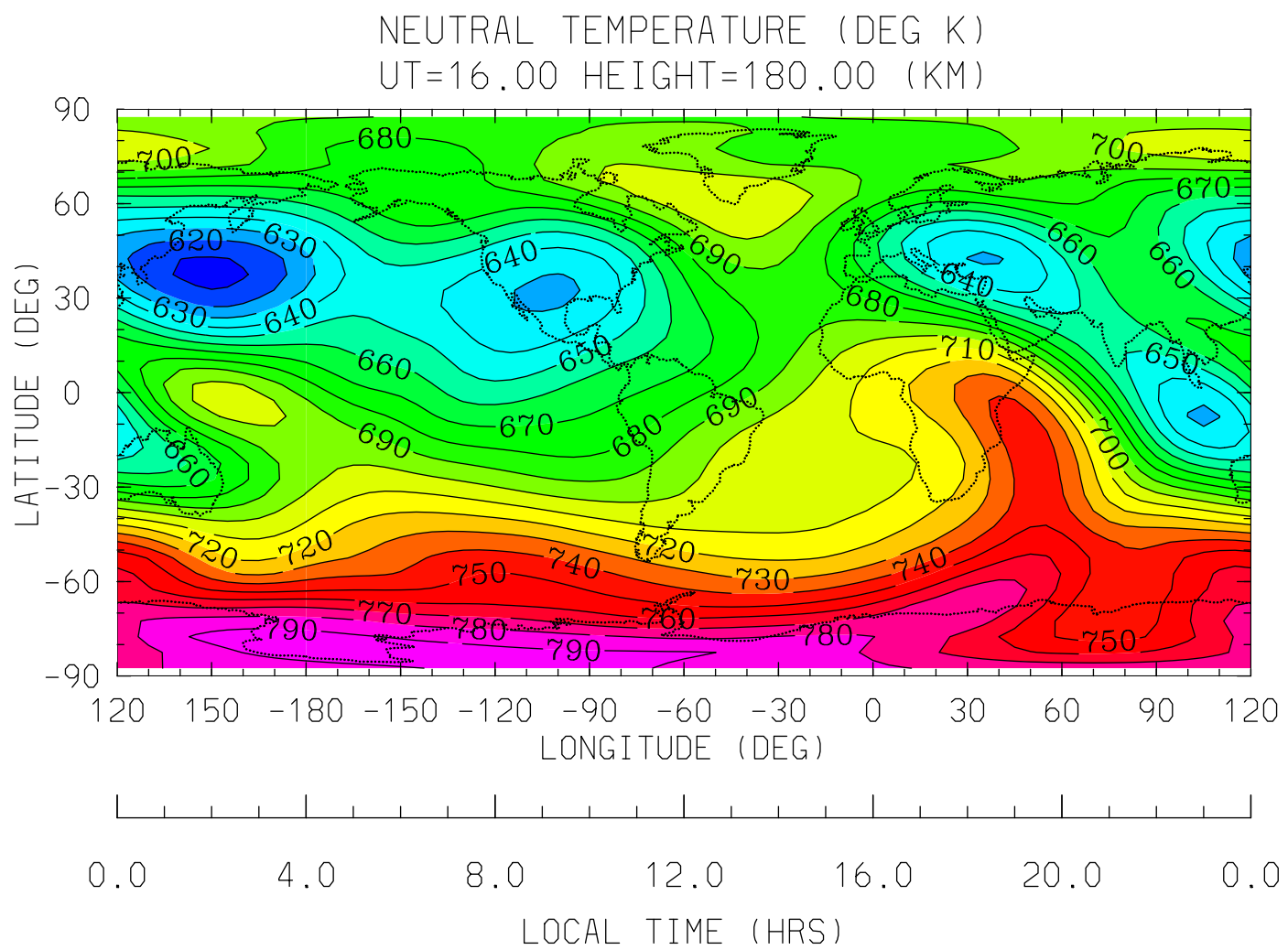
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_080

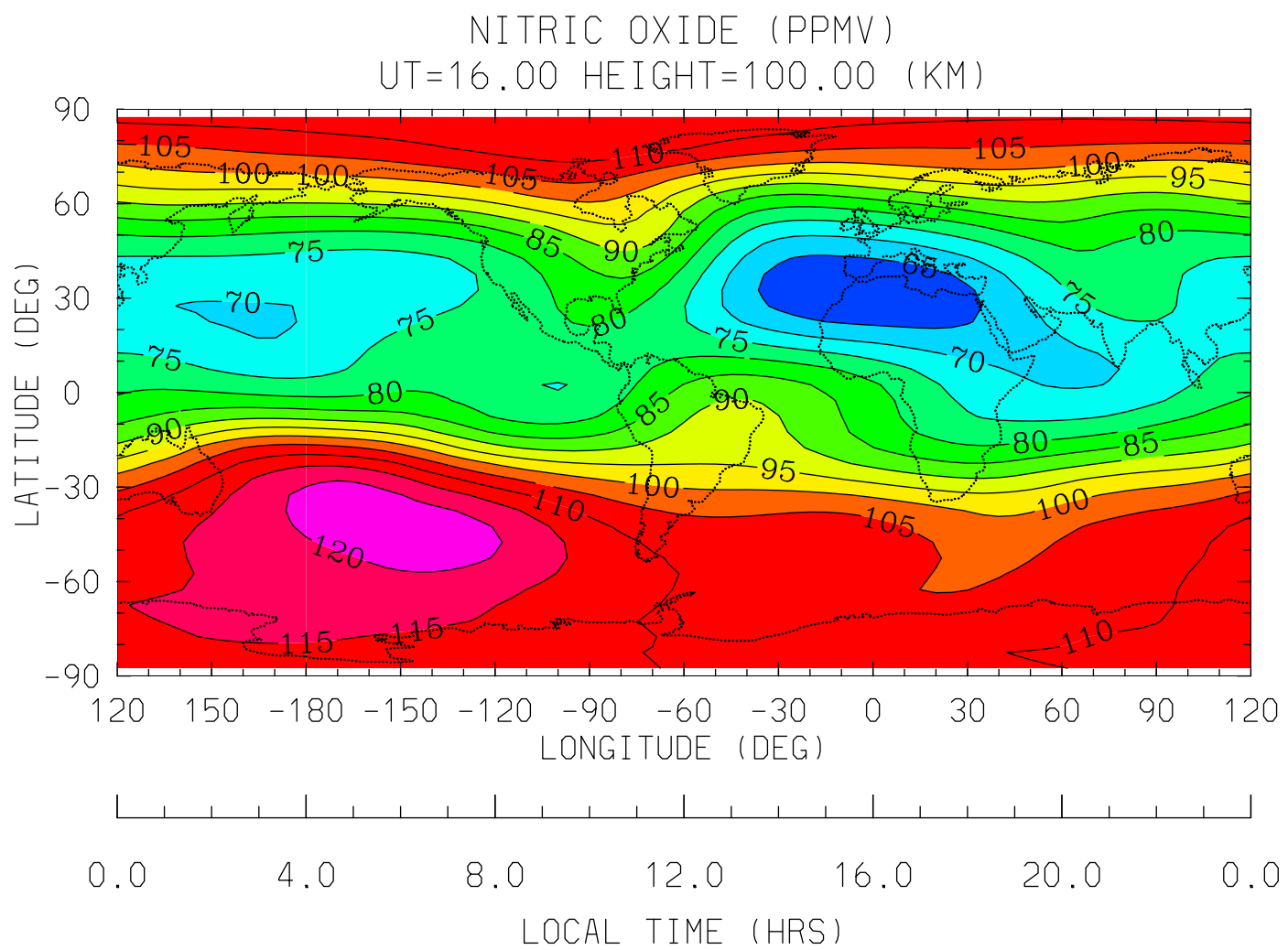


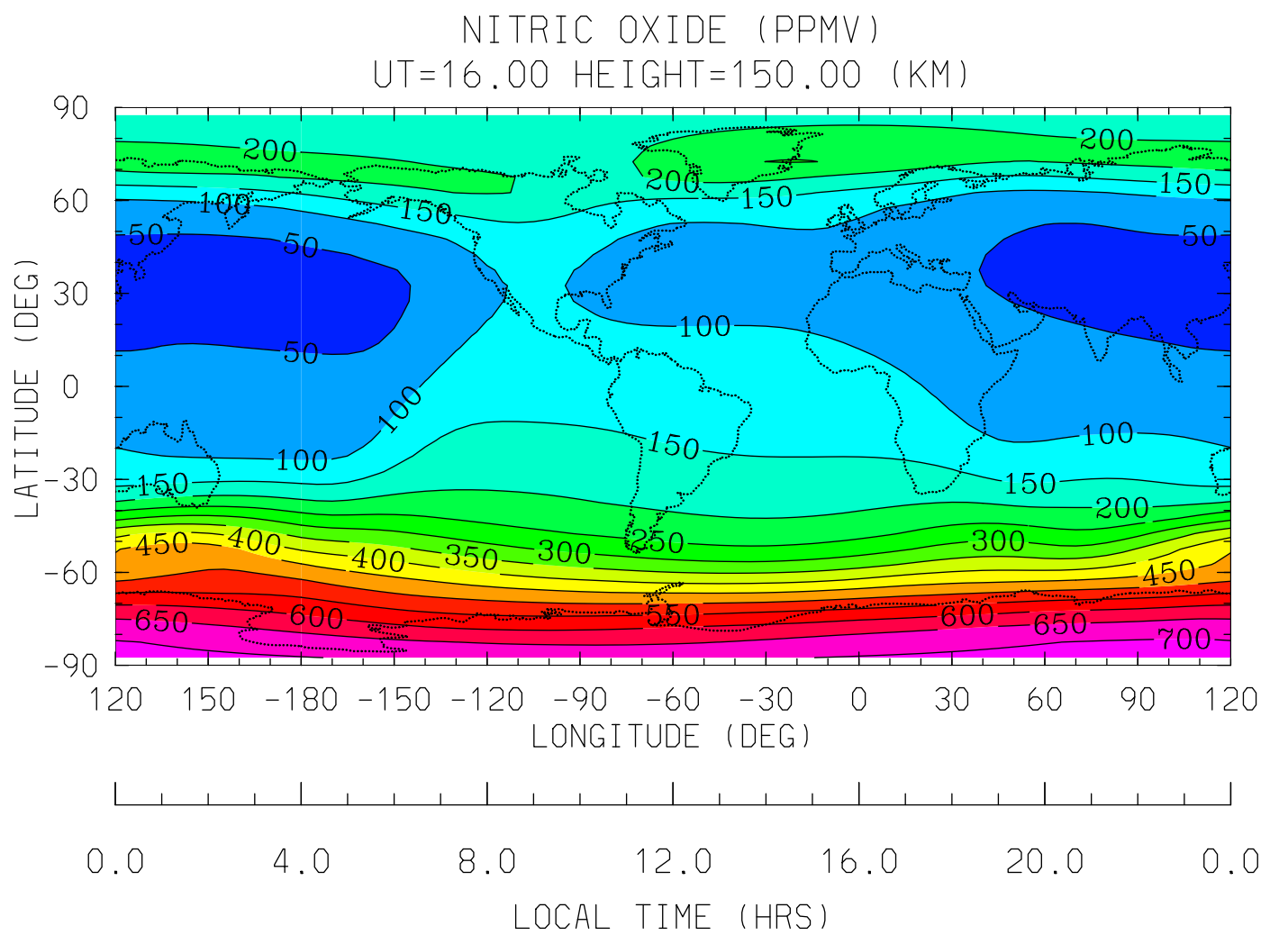

MIN,MAX= 5.3977E+02 6.9114E+02 INTERVAL= 1.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,16, 0)

/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_080


NEUTRAL TEMPERATURE (DEG K)
UT=16.00 HEIGHT=180.00 (KM)
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
120 150 -180 -150 -120 -90 -60 -30 0 30 60 90 120
LONGITUDE (DEG)
0.0 4.0 8.0 12.0 16.0 20.0 0.0
LOCAL TIME (HRS)
MIN,MAX= 6.0657E+02 7.9572E+02 INTERVAL= 1.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,16, 0)
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_080

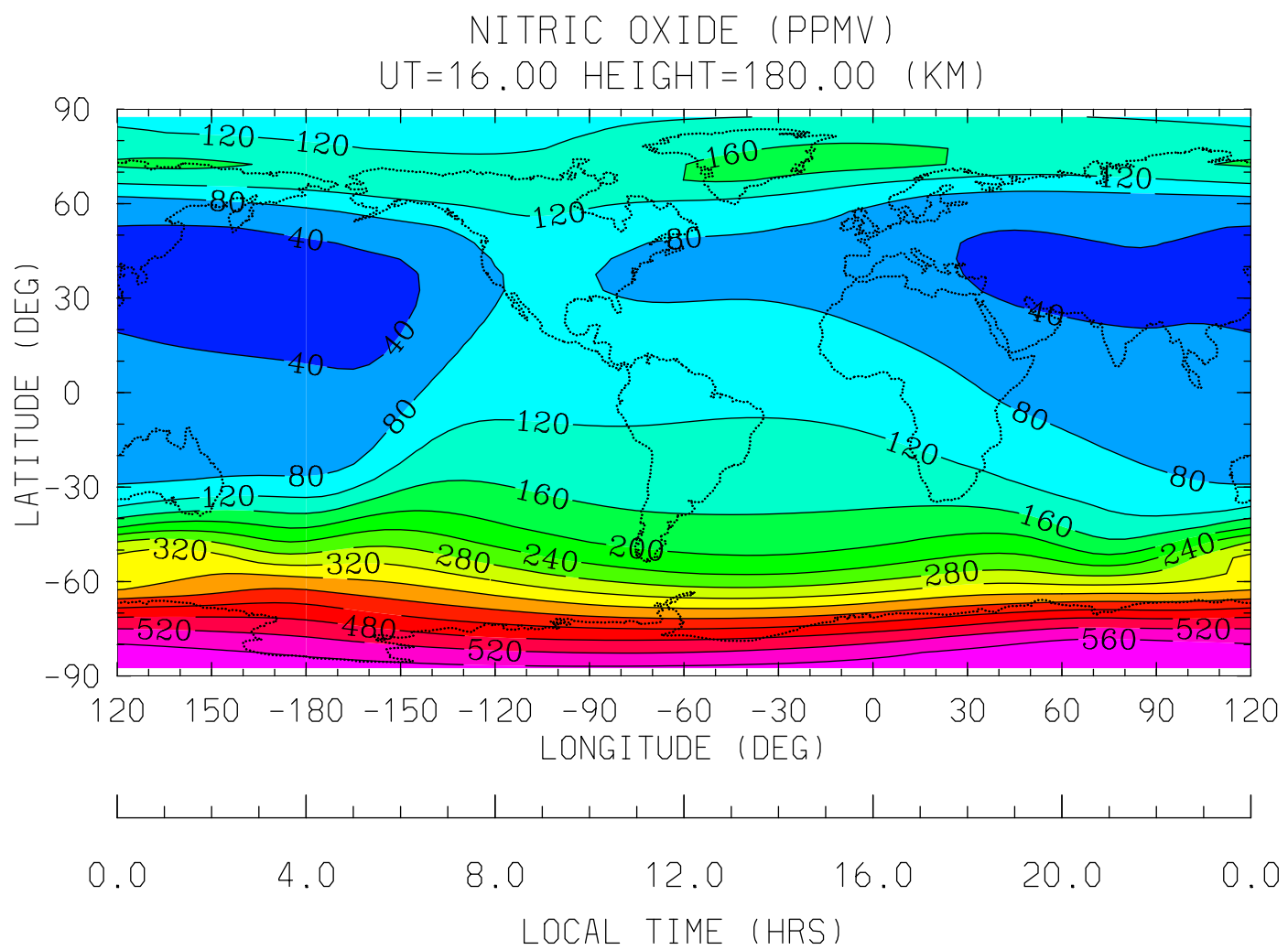

NITRIC OXIDE (PPMV)
UT=16.00 HEIGHT=100.00 (KM)
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
120 150 -180 -150 -120 -90 -60 -30 0 30 60 90 120
LONGITUDE (DEG)
0.0 4.0 8.0 12.0 16.0 20.0 0.0
LOCAL TIME (HRS)
MIN,MAX= 6.0744E+01 1.2303E+02 INTERVAL= 5.0000E+00
timegcm_trunk (DAY,HR,MIN= 21,16, 0)
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_080




MIN,MAX= 3.9488E+01 7.1621E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,16, 0)

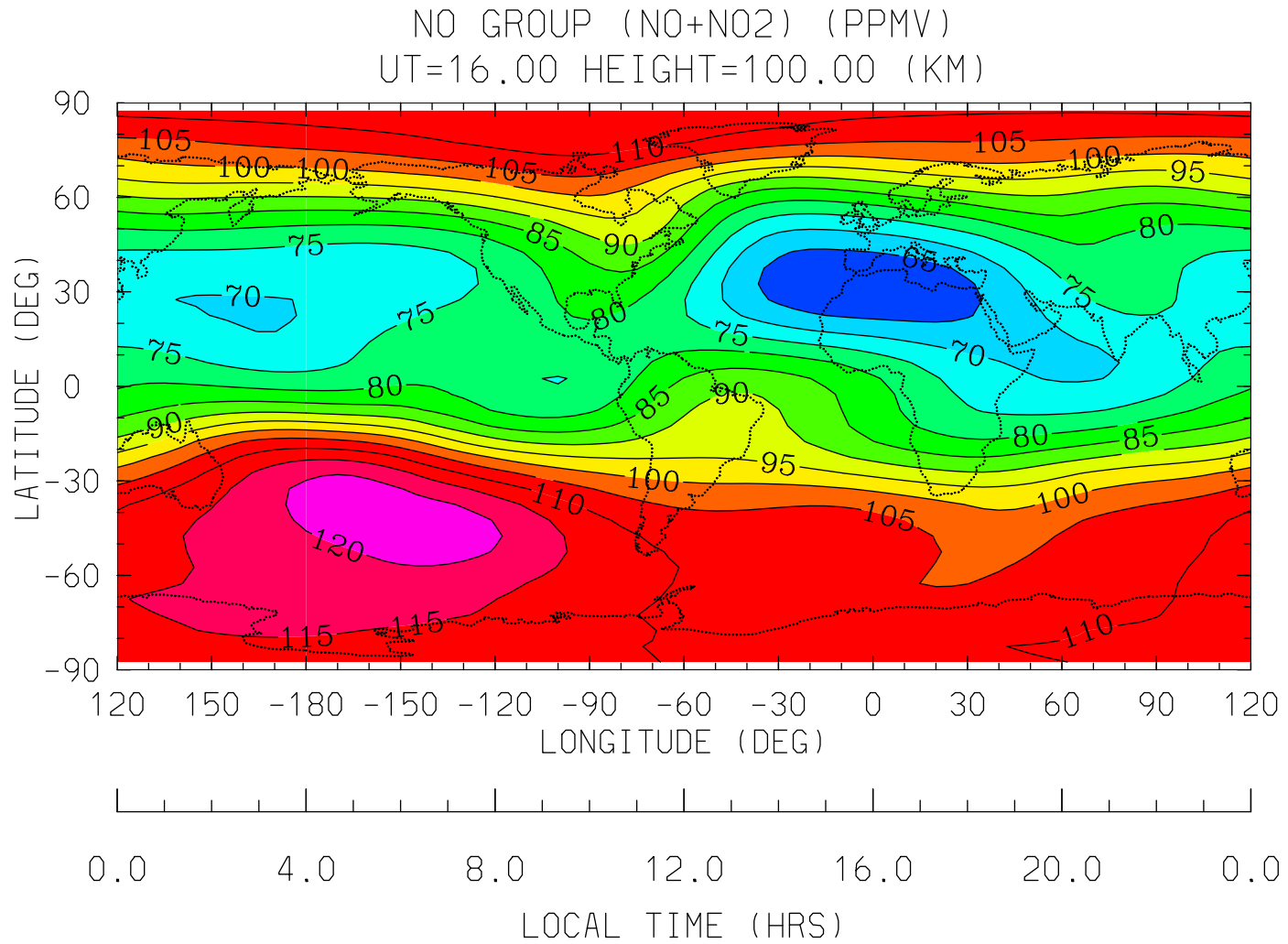
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_080




MIN,MAX= 2.7399E+01 5.9379E+02 INTERVAL= 4.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,16, 0)

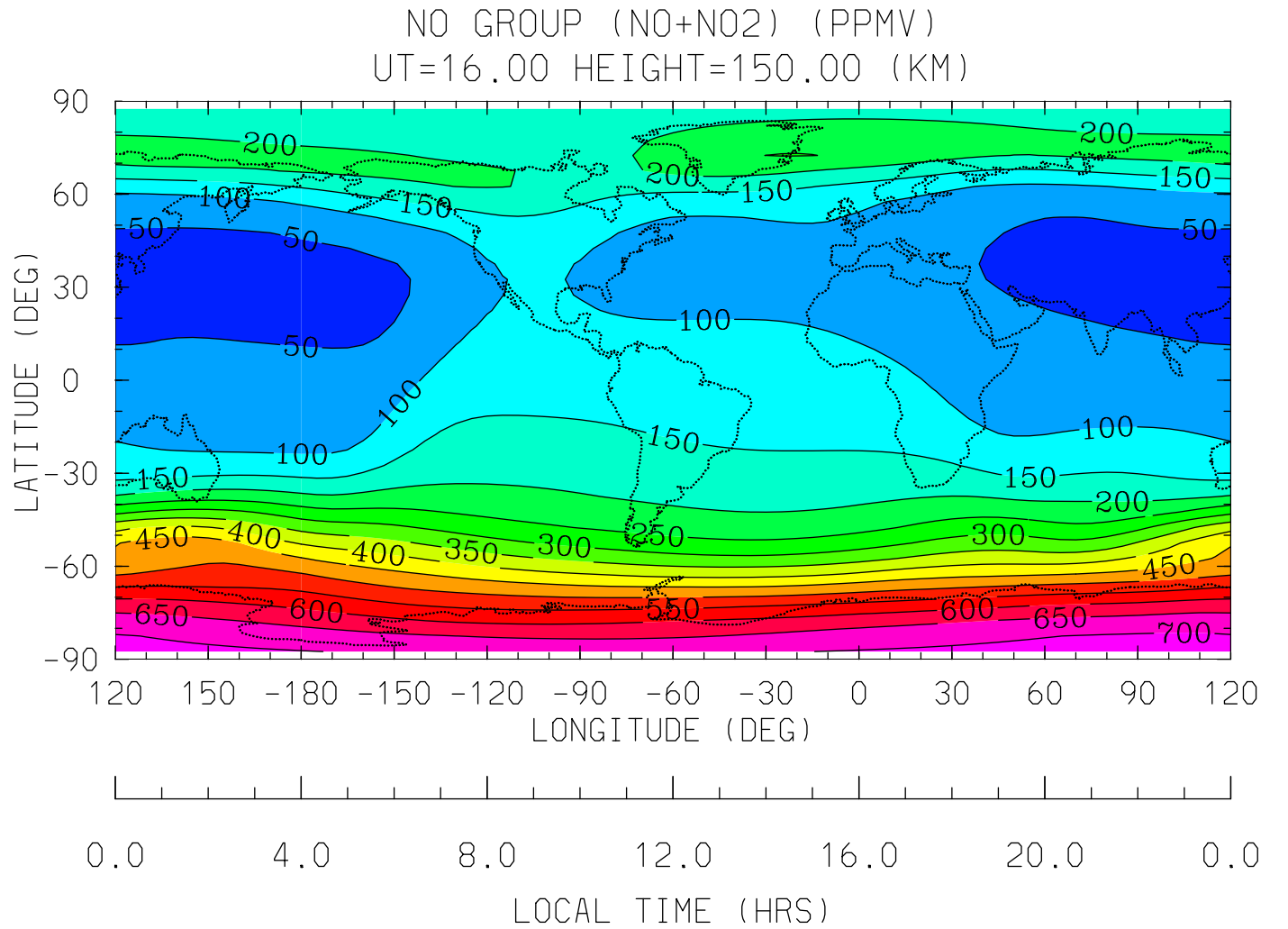
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_080




MIN,MAX= 6.0744E+01 1.2303E+02 INTERVAL= 5.0000E+00

timegcm_trunk (DAY,HR,MIN= 21,16, 0)

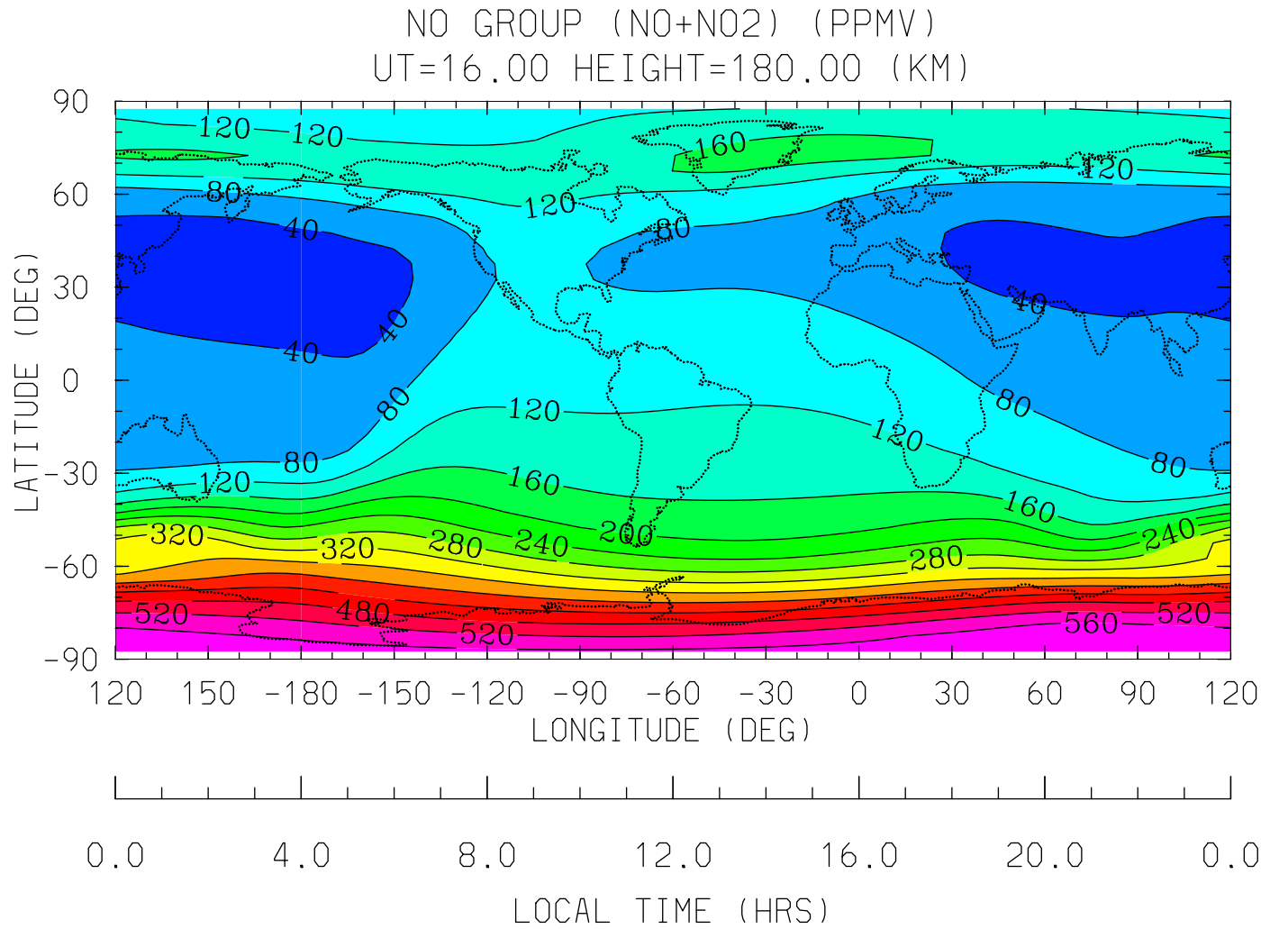
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_080




MIN,MAX= 3.9488E+01 7.1621E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,16, 0)

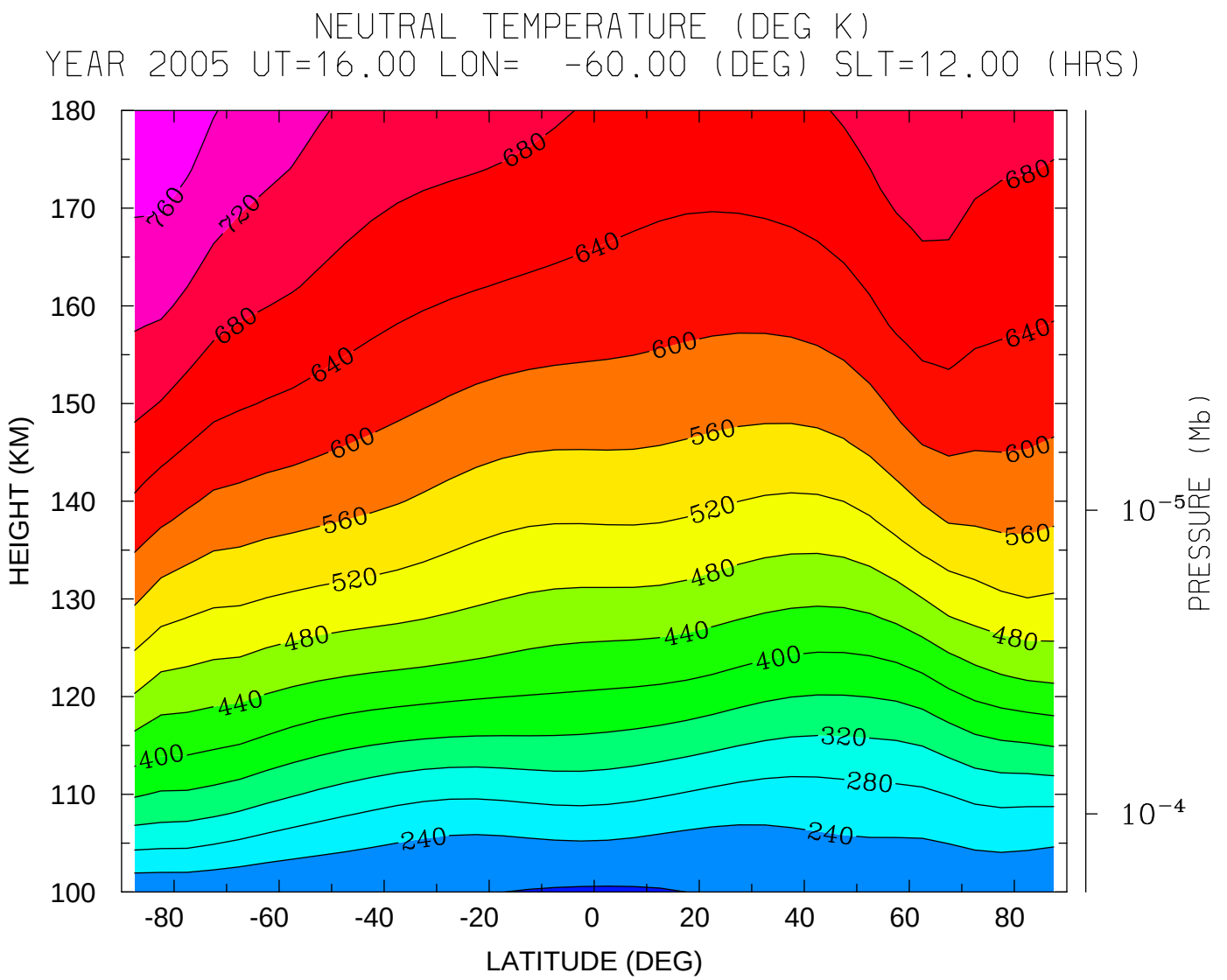
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_080




MIN,MAX= 2.7399E+01 5.9379E+02 INTERVAL= 4.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,16, 0)

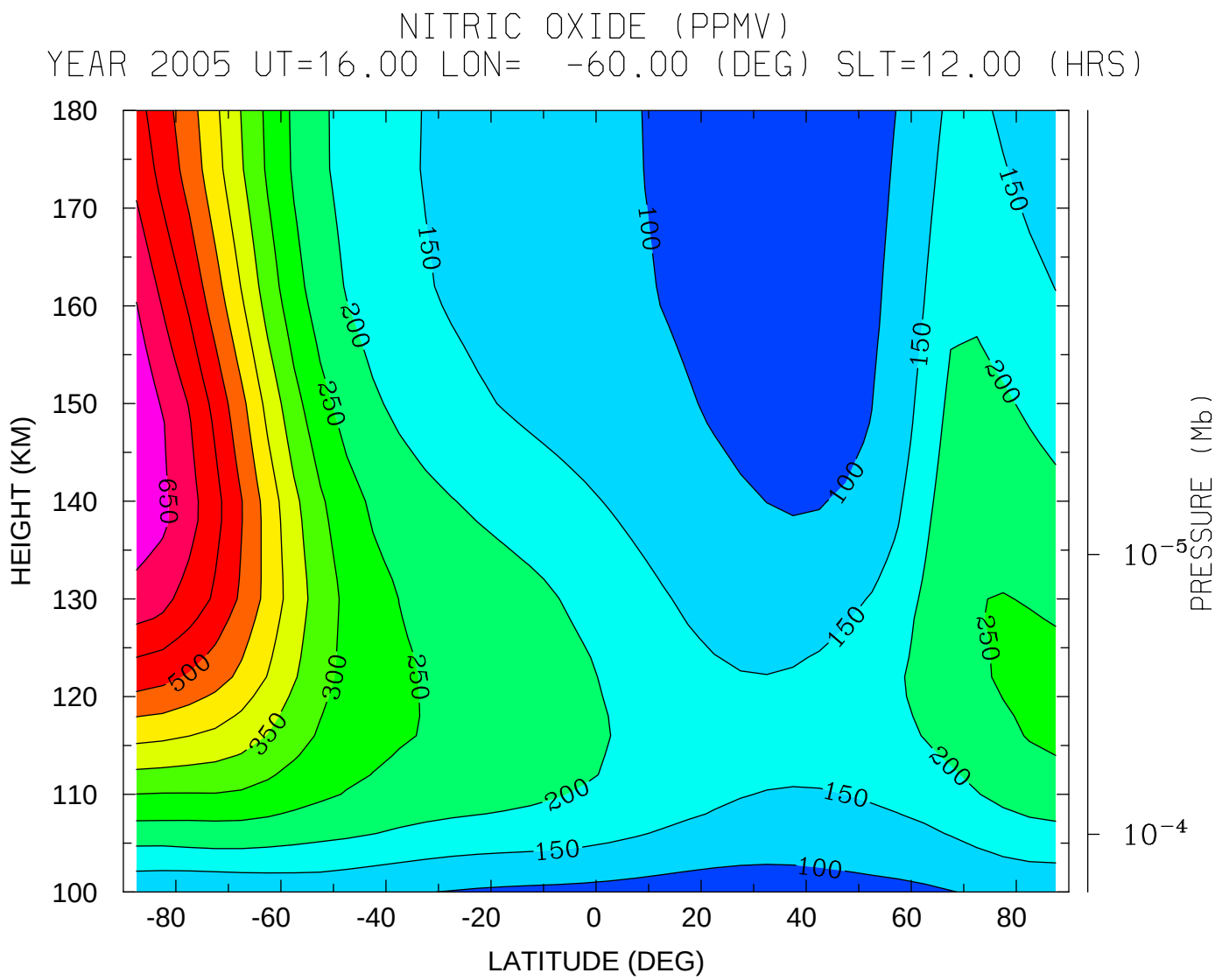
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_080




MIN,MAX= 1.9574E+02 7.9062E+02 INTERVAL= 4.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,16, 0)

ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_080.nc

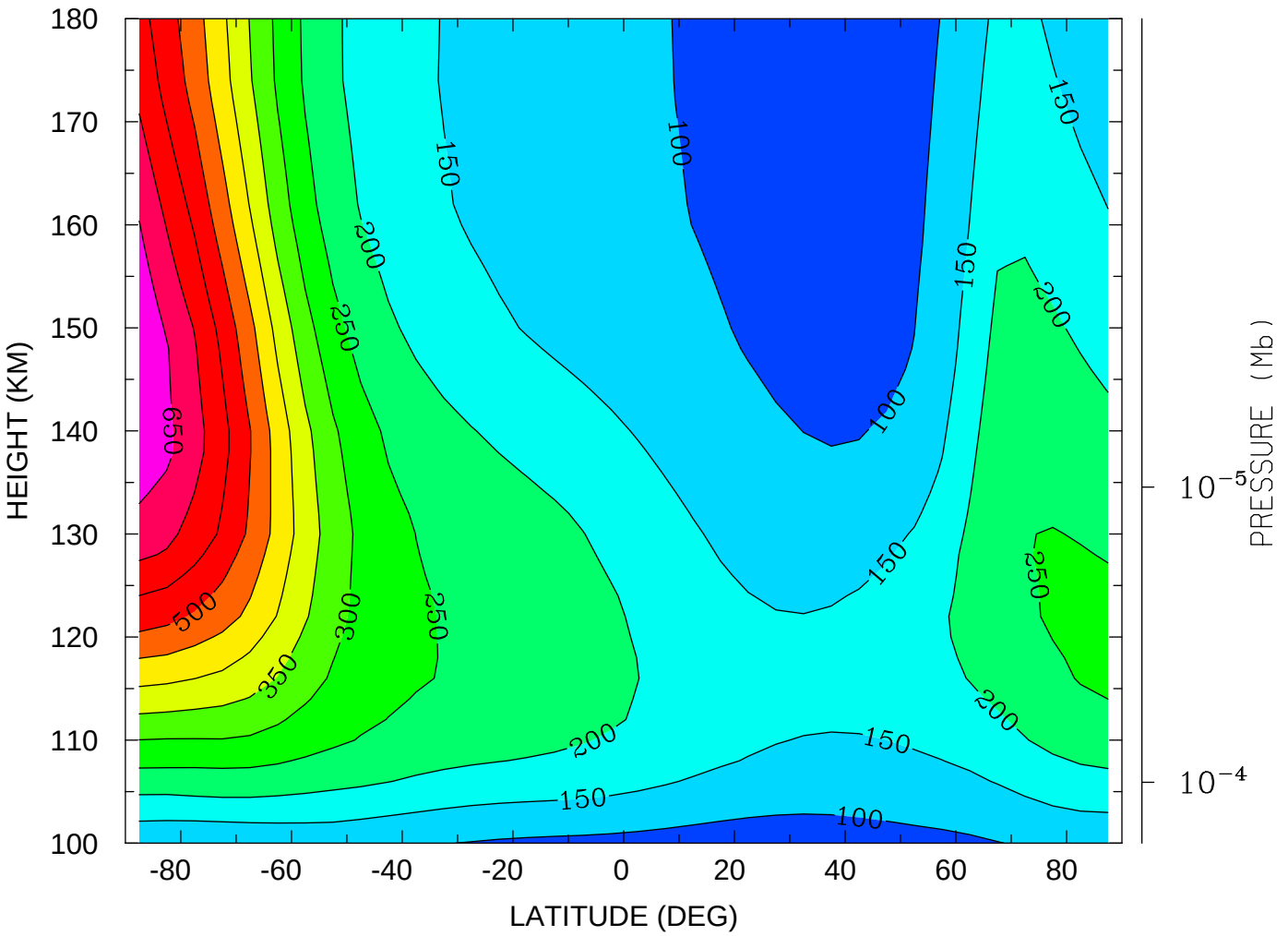



MIN,MAX= 7.4899E+01 6.9428E+02 INTERVAL= 5.0000E+01

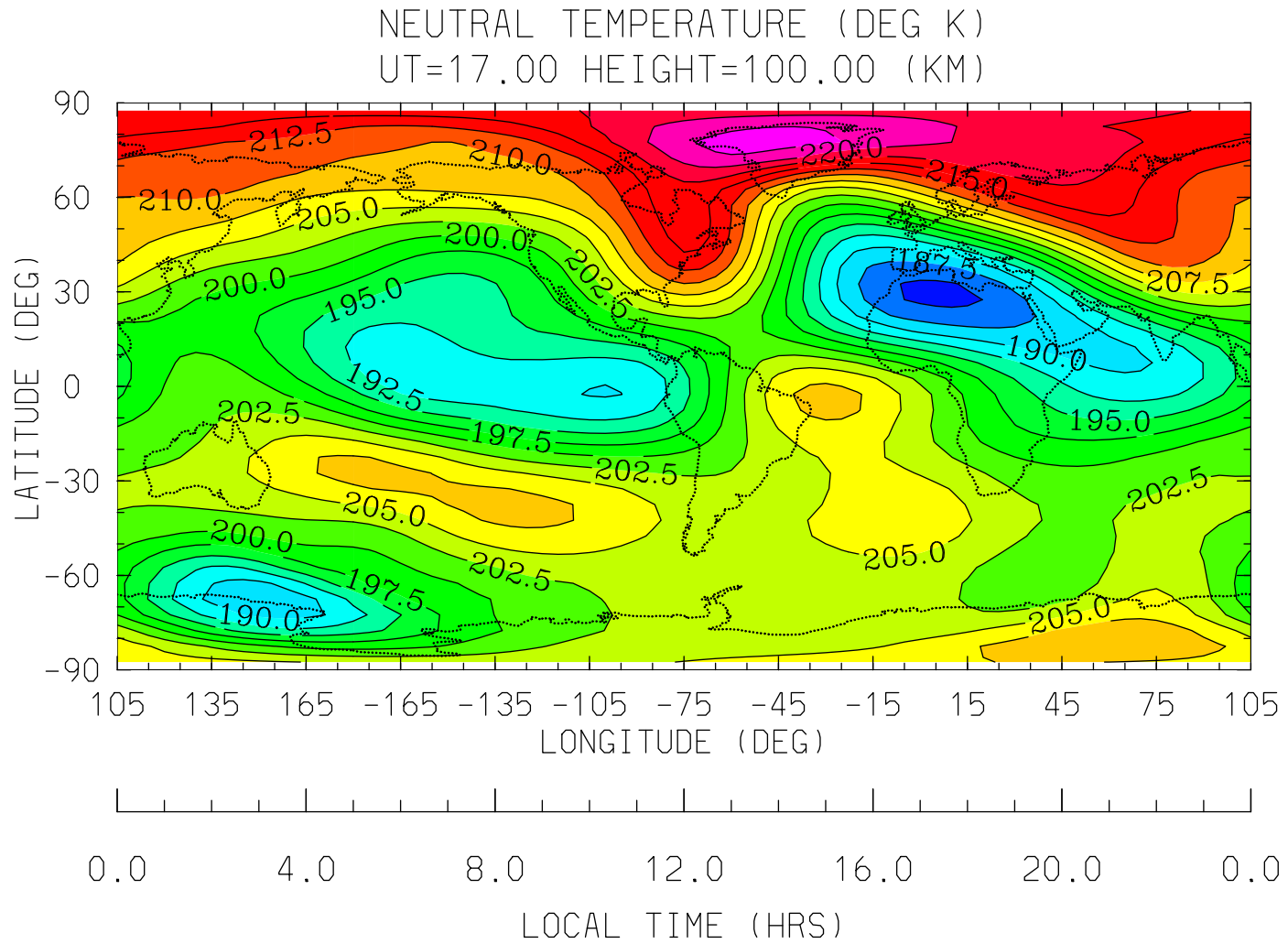
timegcm_trunk (DAY,HR,MIN= 21,16, 0)

ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_080.nc

NO GROUP (NO+NO2) (PPMV)
YEAR 2005 UT=16.00 LON= -60.00 (DEG) SLT=12.00 (HRS)



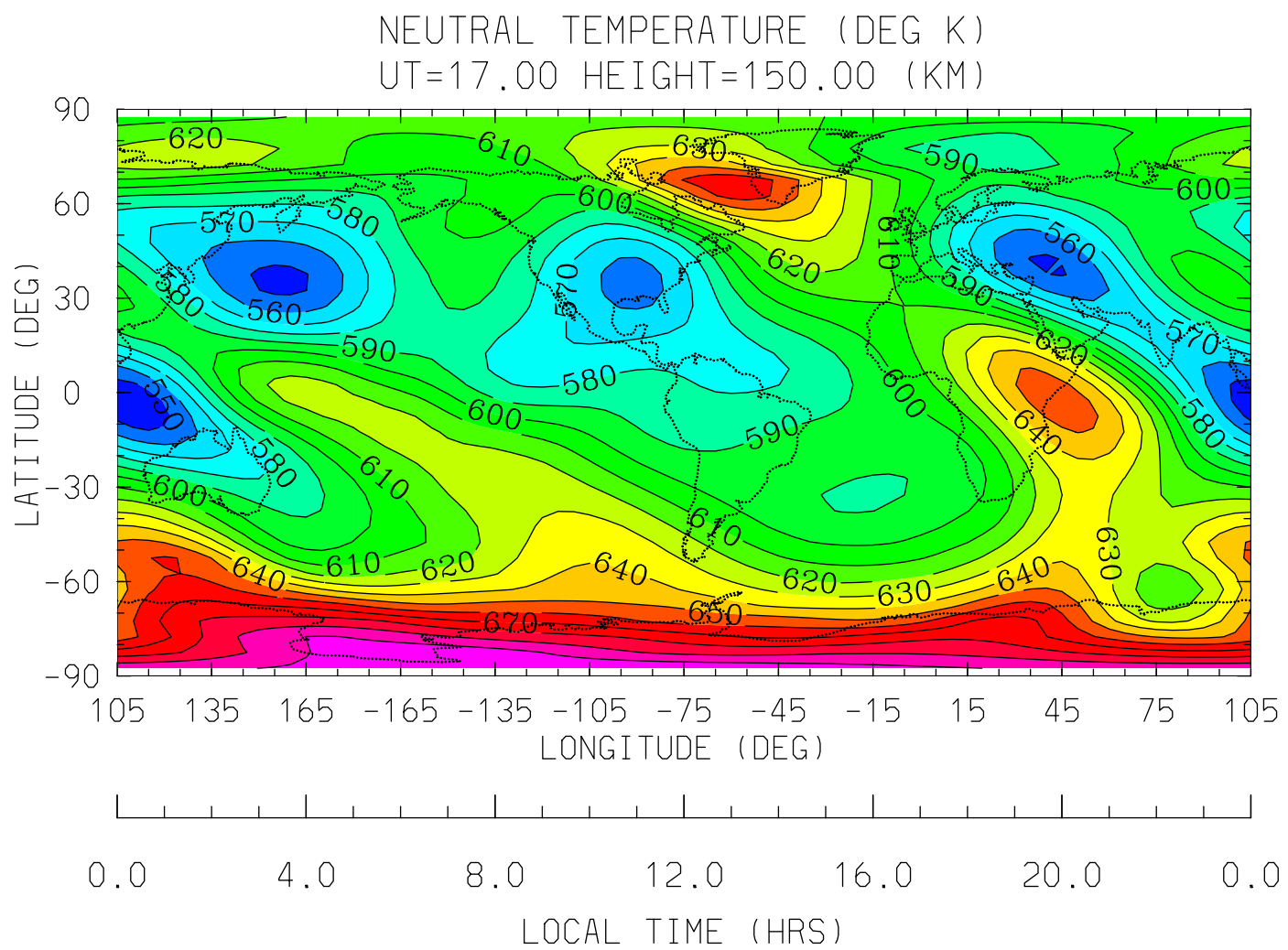

MIN,MAX= 7.4899E+01 6.9428E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,16, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_080.nc




MIN,MAX= 1.8435E+02 2.2381E+02 INTERVAL= 2.5000E+00

timegcm_trunk (DAY,HR,MIN= 21,17, 0)

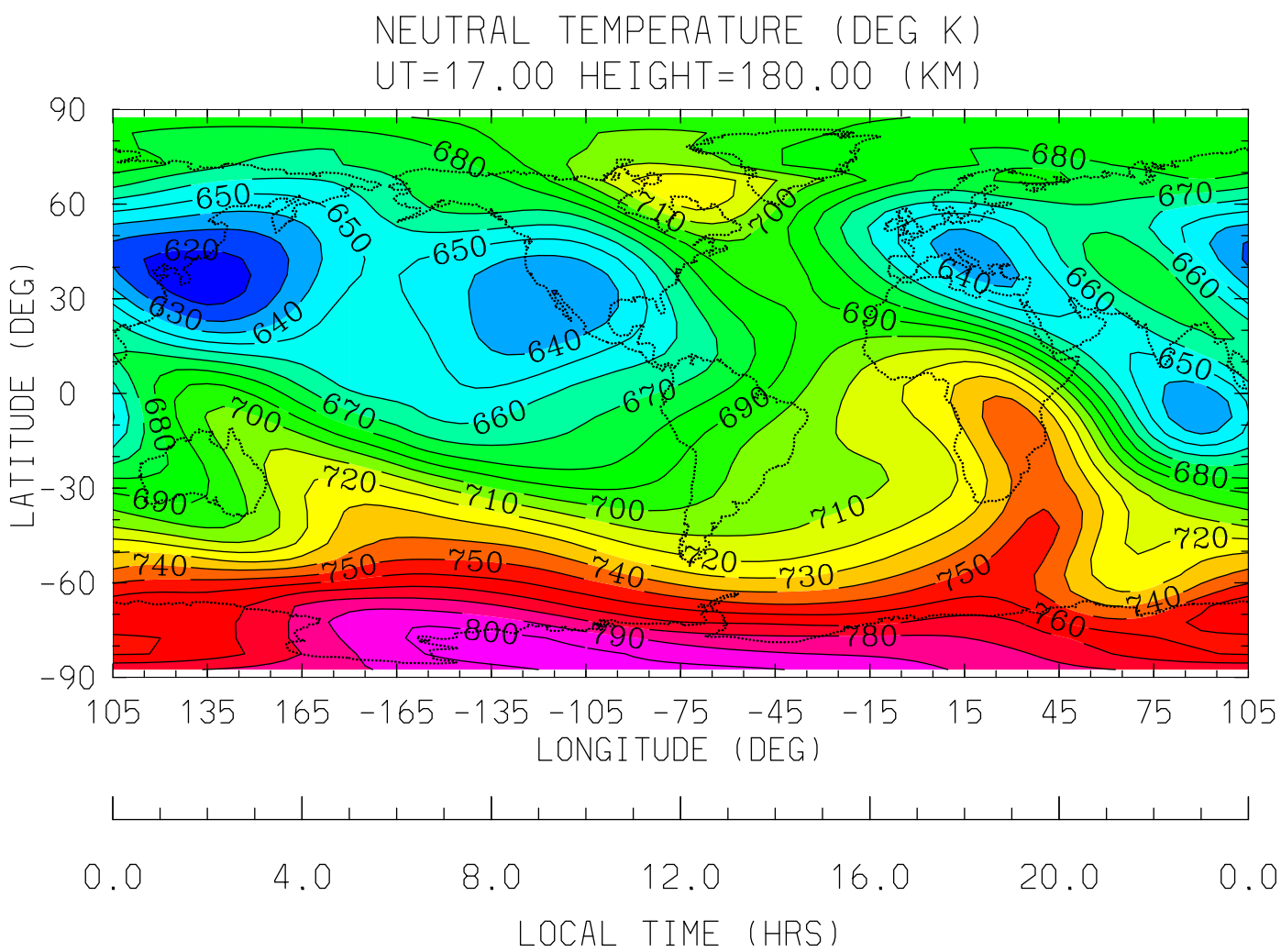
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_081




MIN,MAX= 5.4183E+02 7.0887E+02 INTERVAL= 1.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,17, 0)

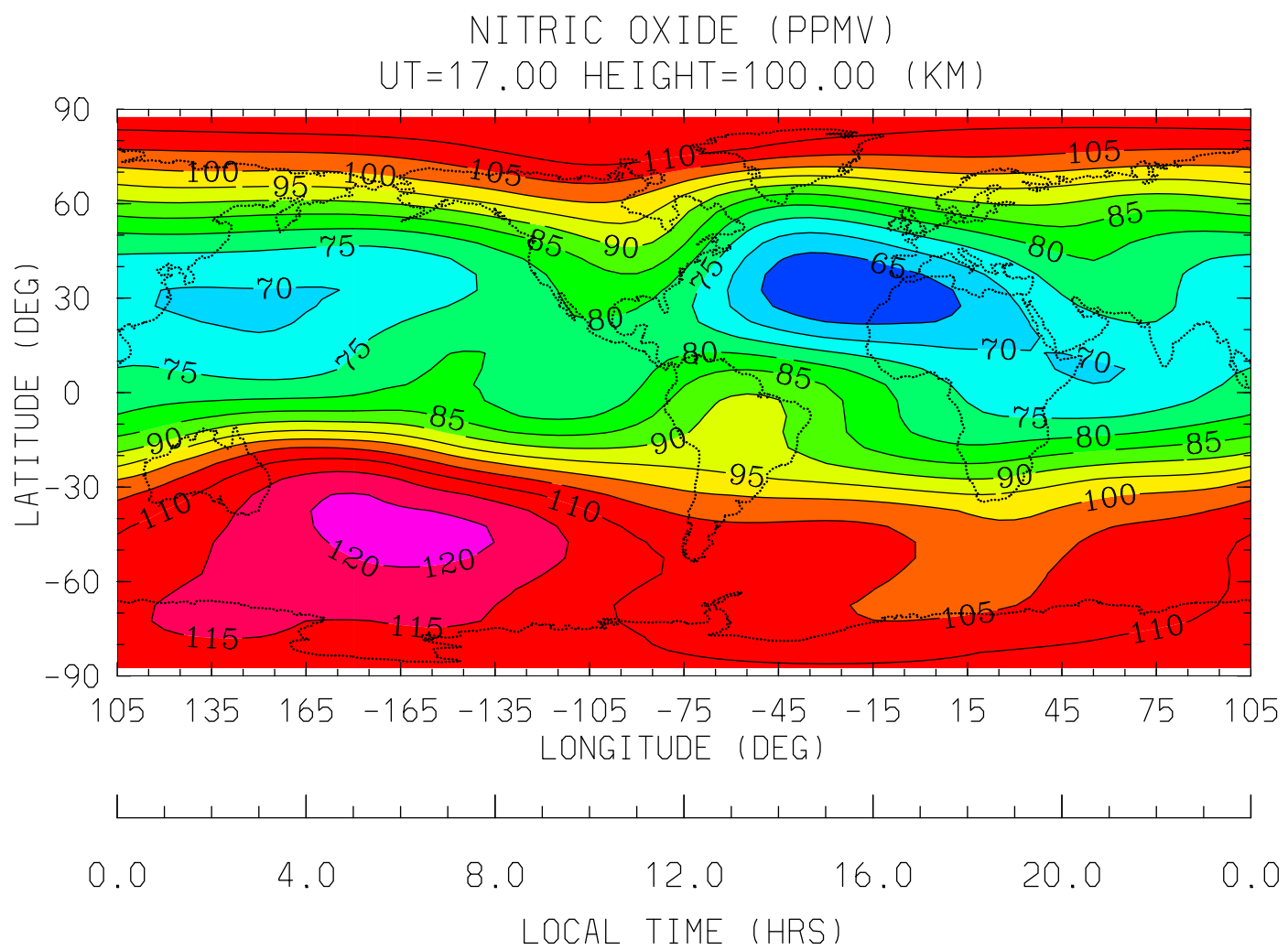
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_081




MIN,MAX= 6.1416E+02 8.0492E+02 INTERVAL= 1.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,17, 0)

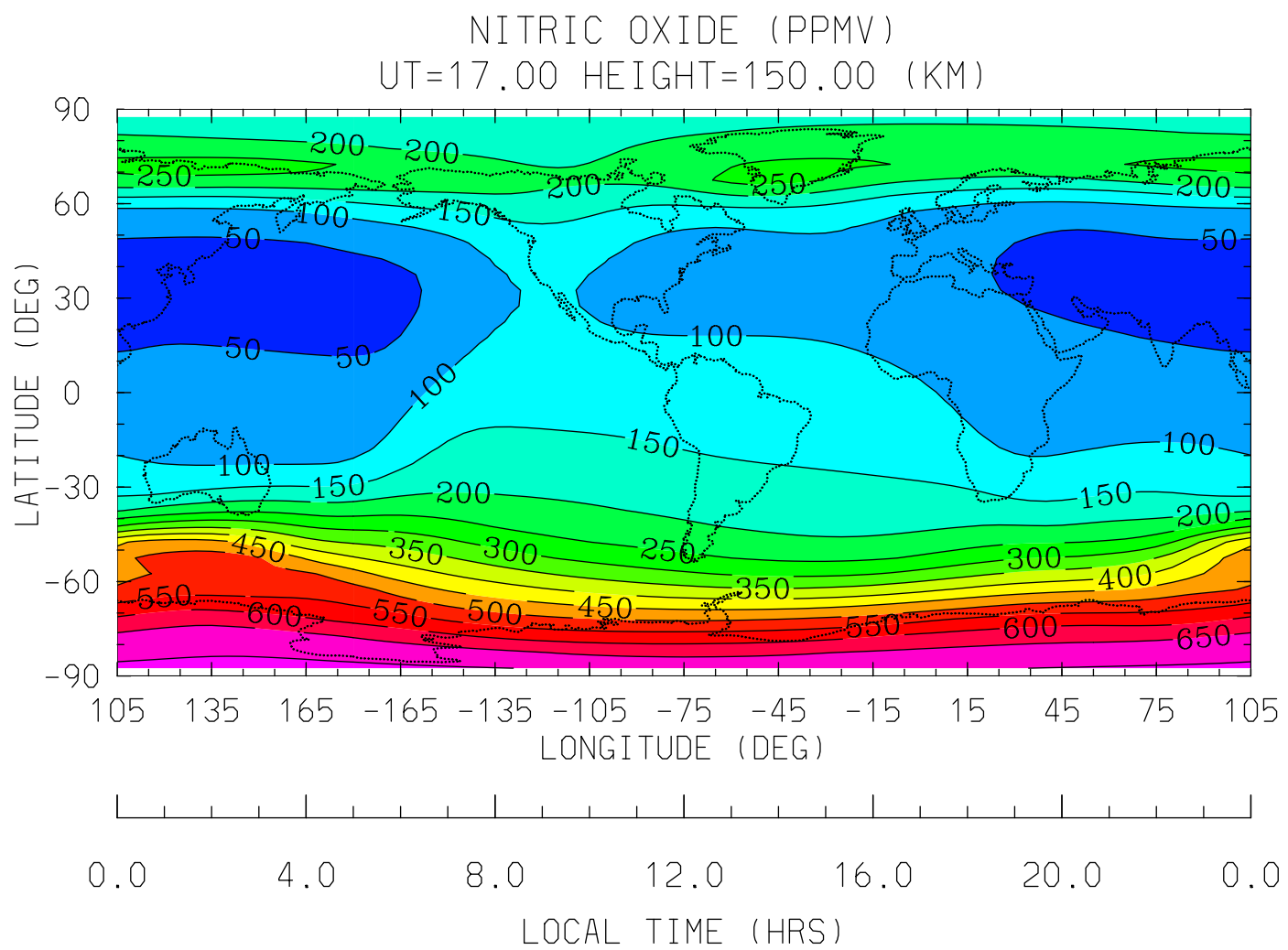
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_081




MIN,MAX= 6.0582E+01 1.2162E+02 INTERVAL= 5.0000E+00

timegcm_trunk (DAY,HR,MIN= 21,17, 0)

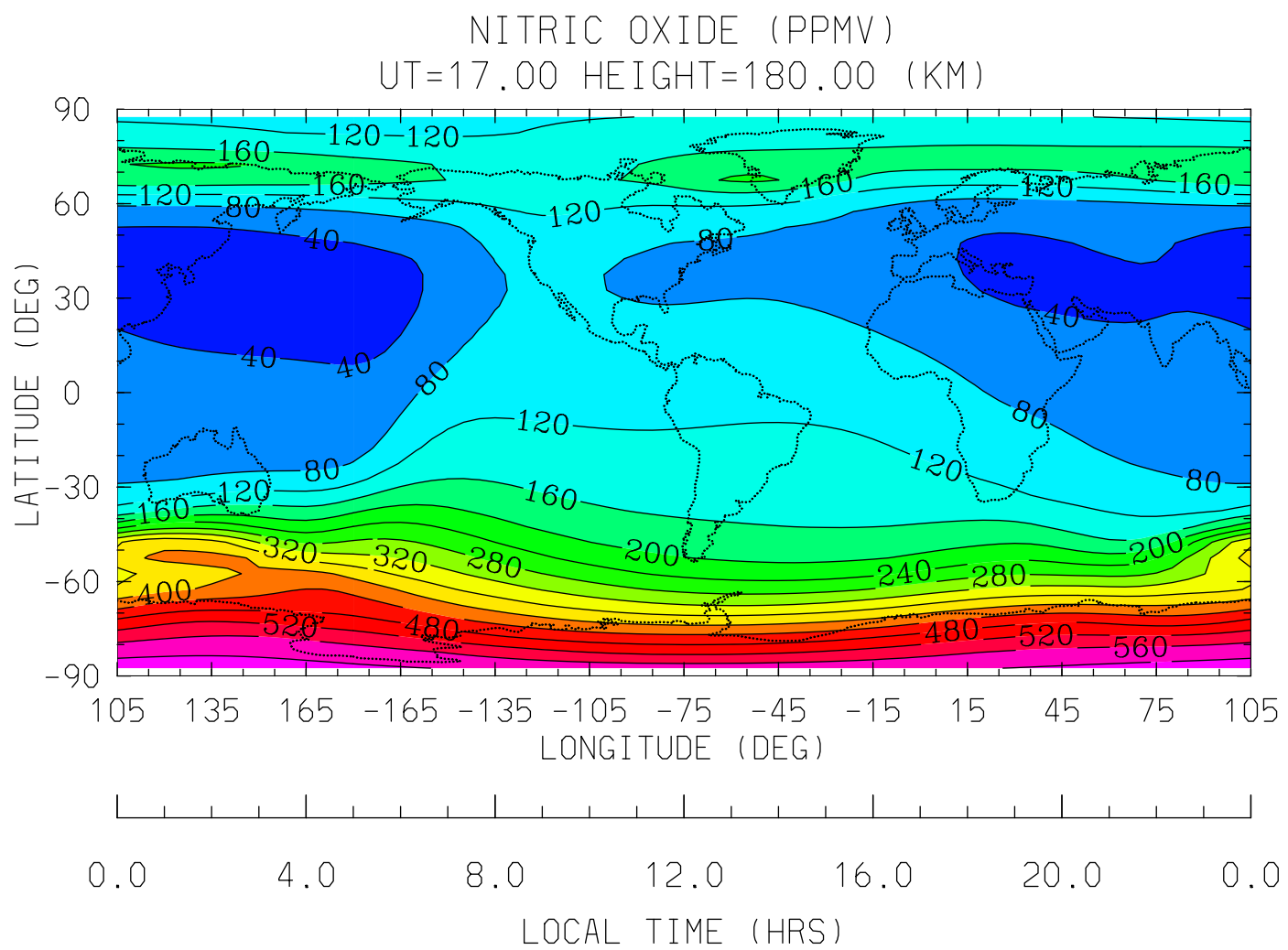
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_081




MIN,MAX= 3.8056E+01 7.0791E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,17, 0)

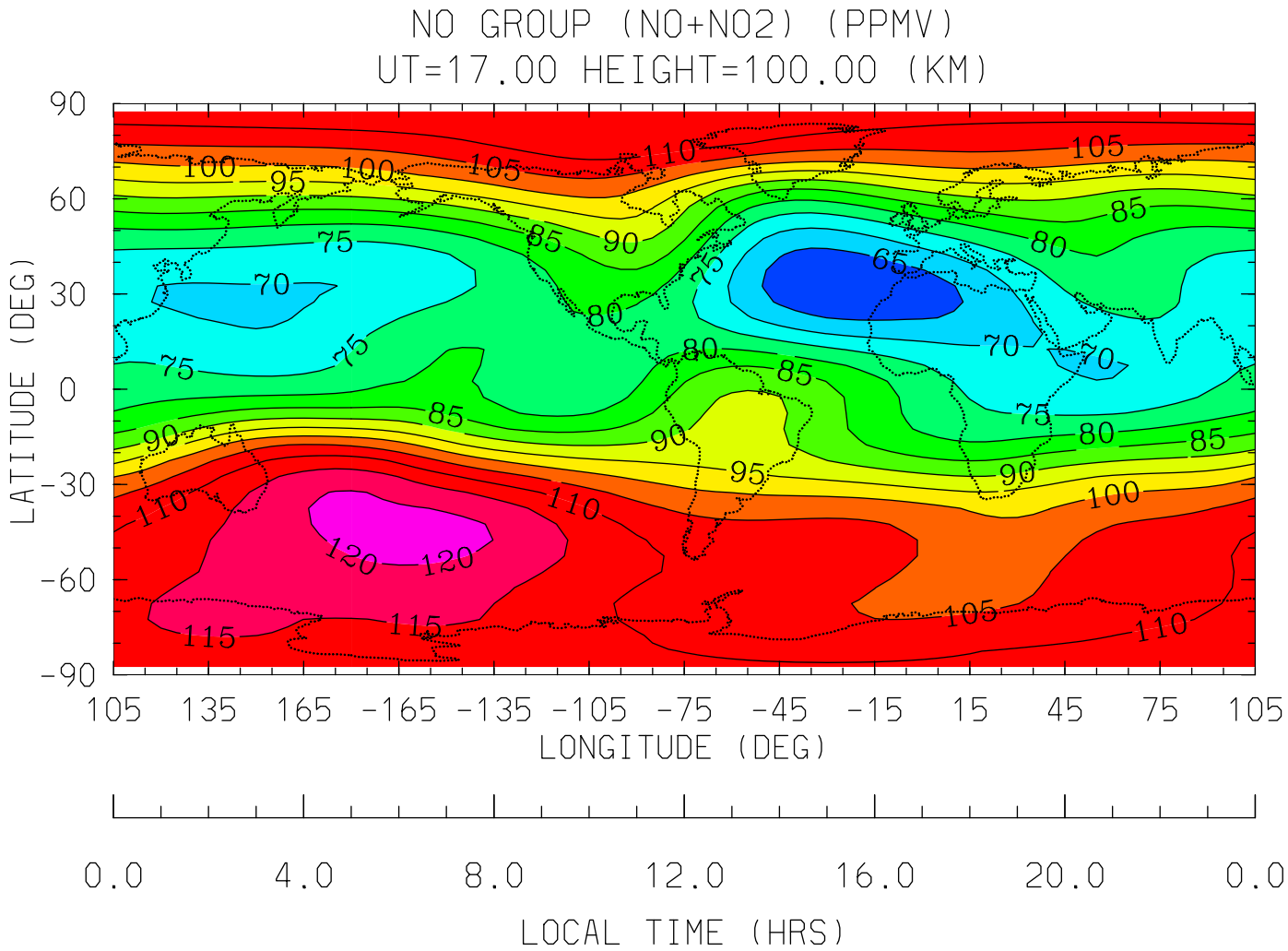
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_081




MIN,MAX= 2.6566E+01 6.1662E+02 INTERVAL= 4.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,17, 0)

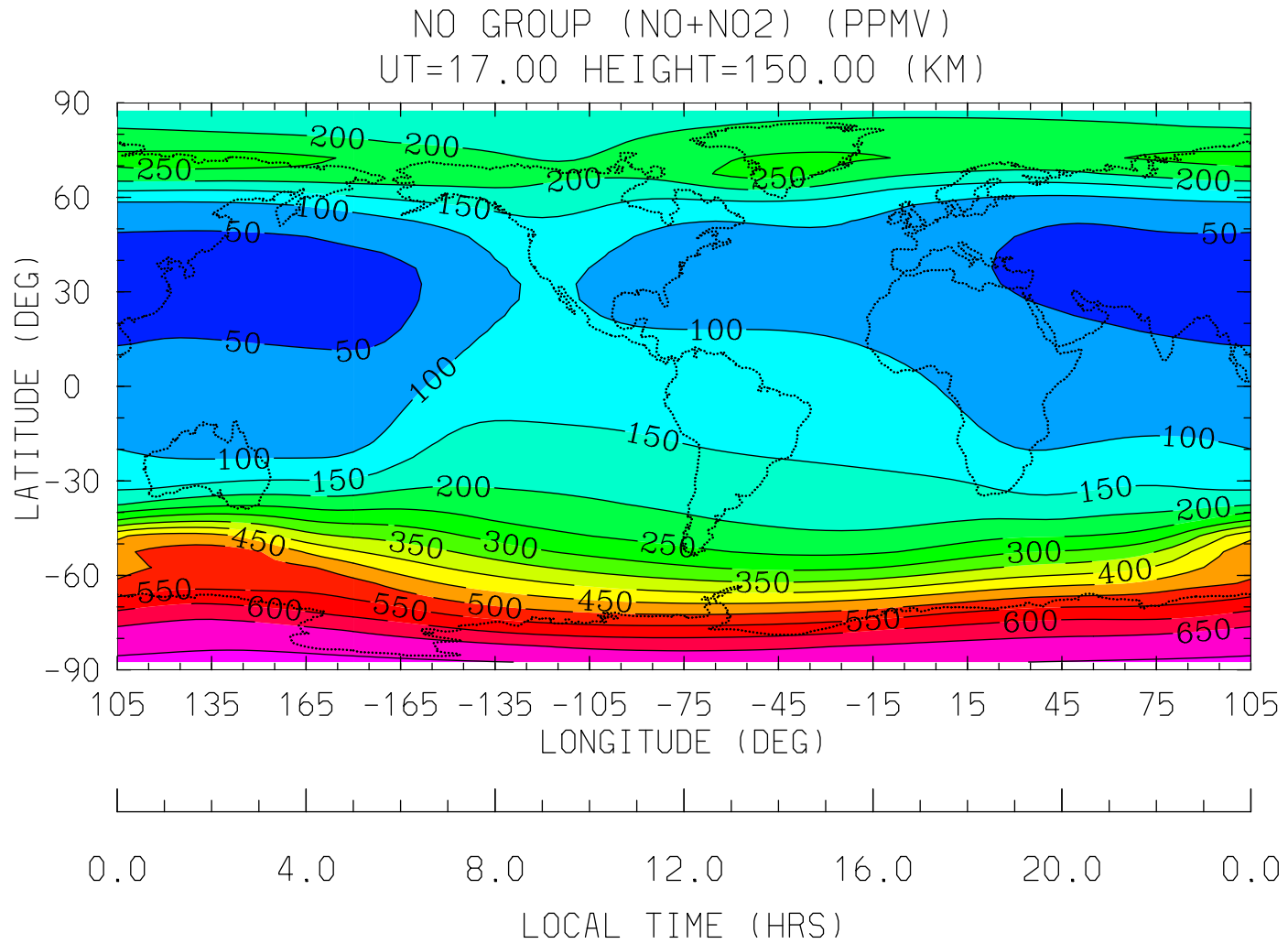
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_081




MIN,MAX= 6.0582E+01 1.2162E+02 INTERVAL= 5.0000E+00

timegcm_trunk (DAY,HR,MIN= 21,17, 0)

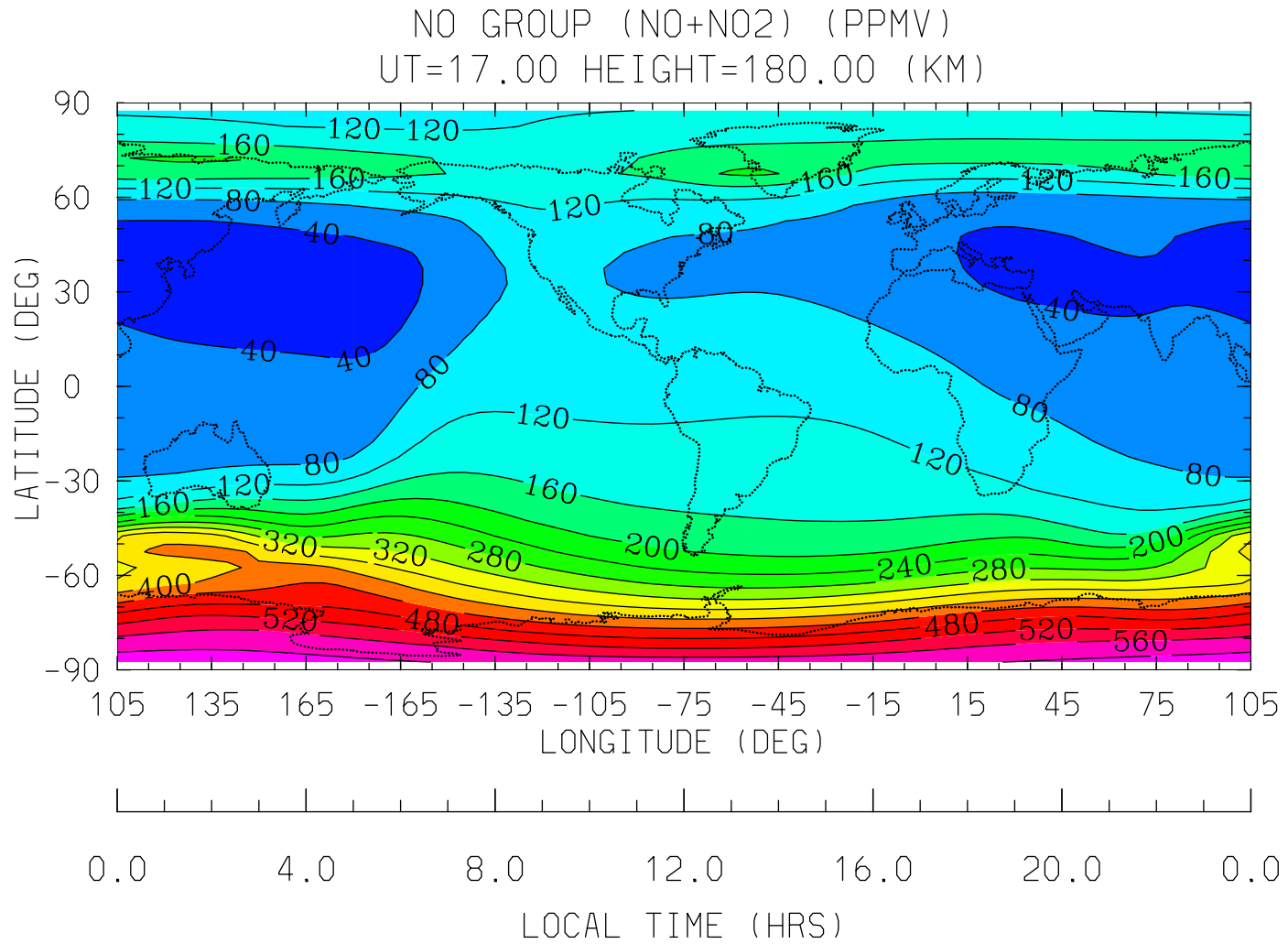
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_081




MIN,MAX= 3.8056E+01 7.0790E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,17, 0)

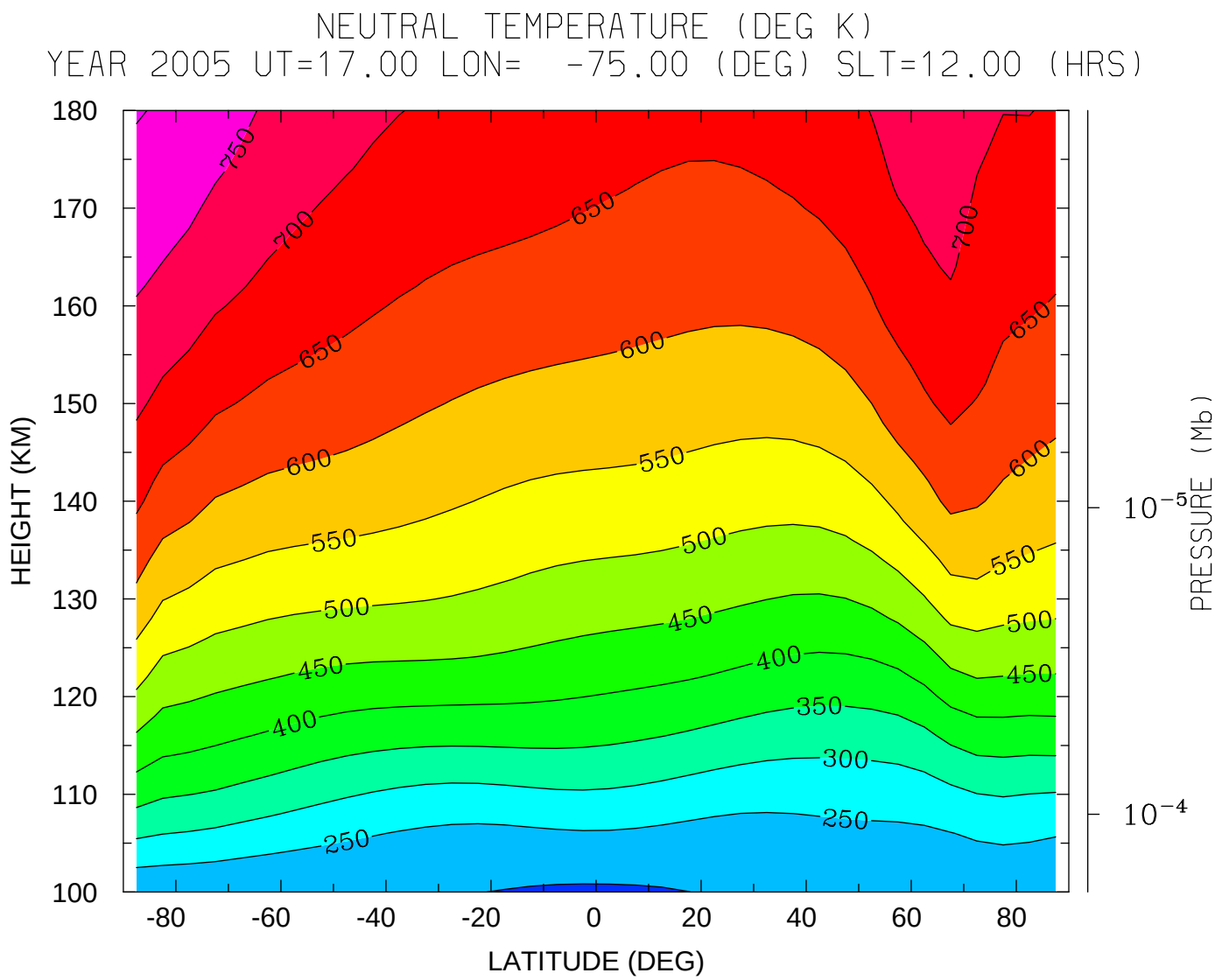
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_081




MIN,MAX= 2.6566E+01 6.1662E+02 INTERVAL= 4.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,17, 0)

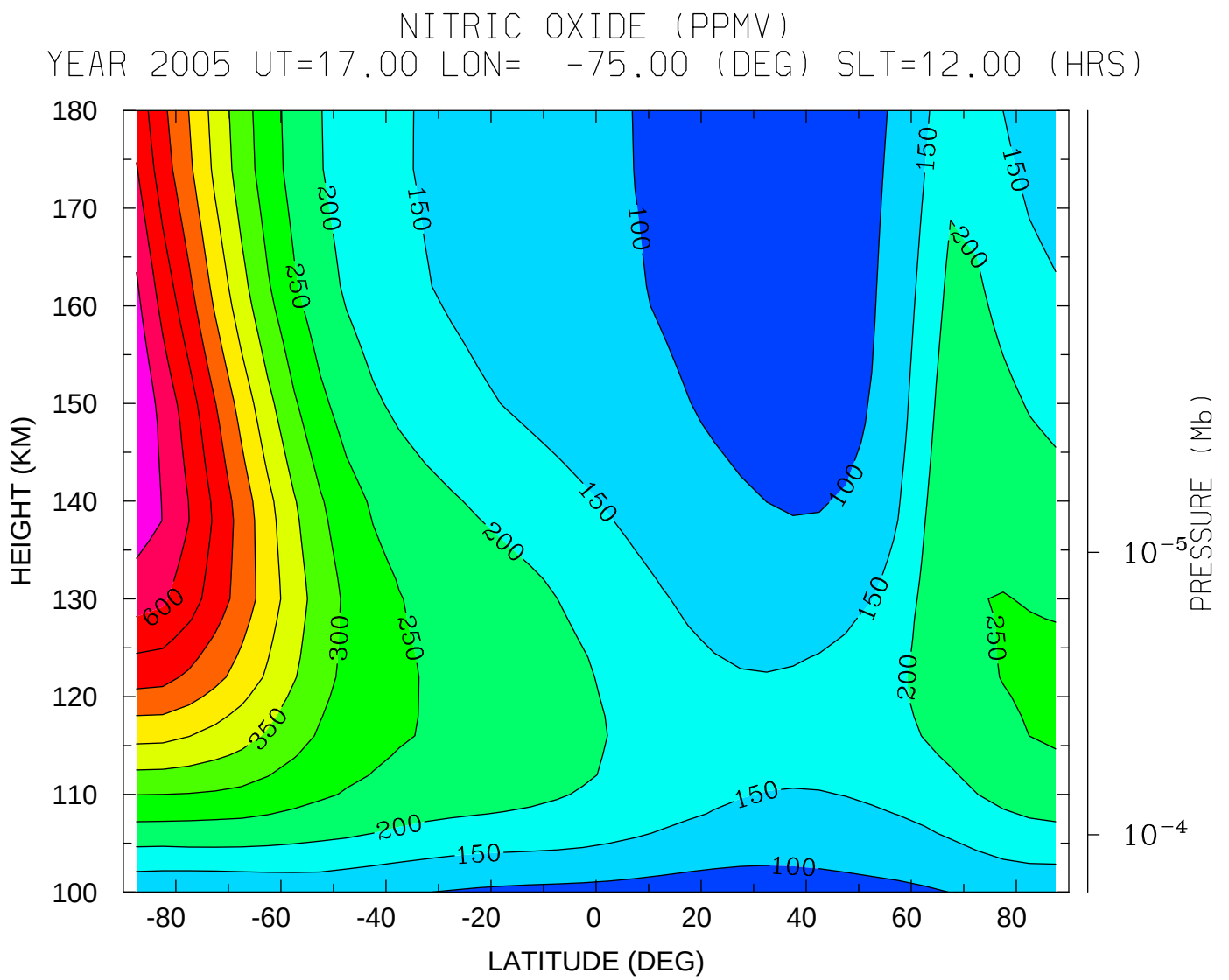
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_081

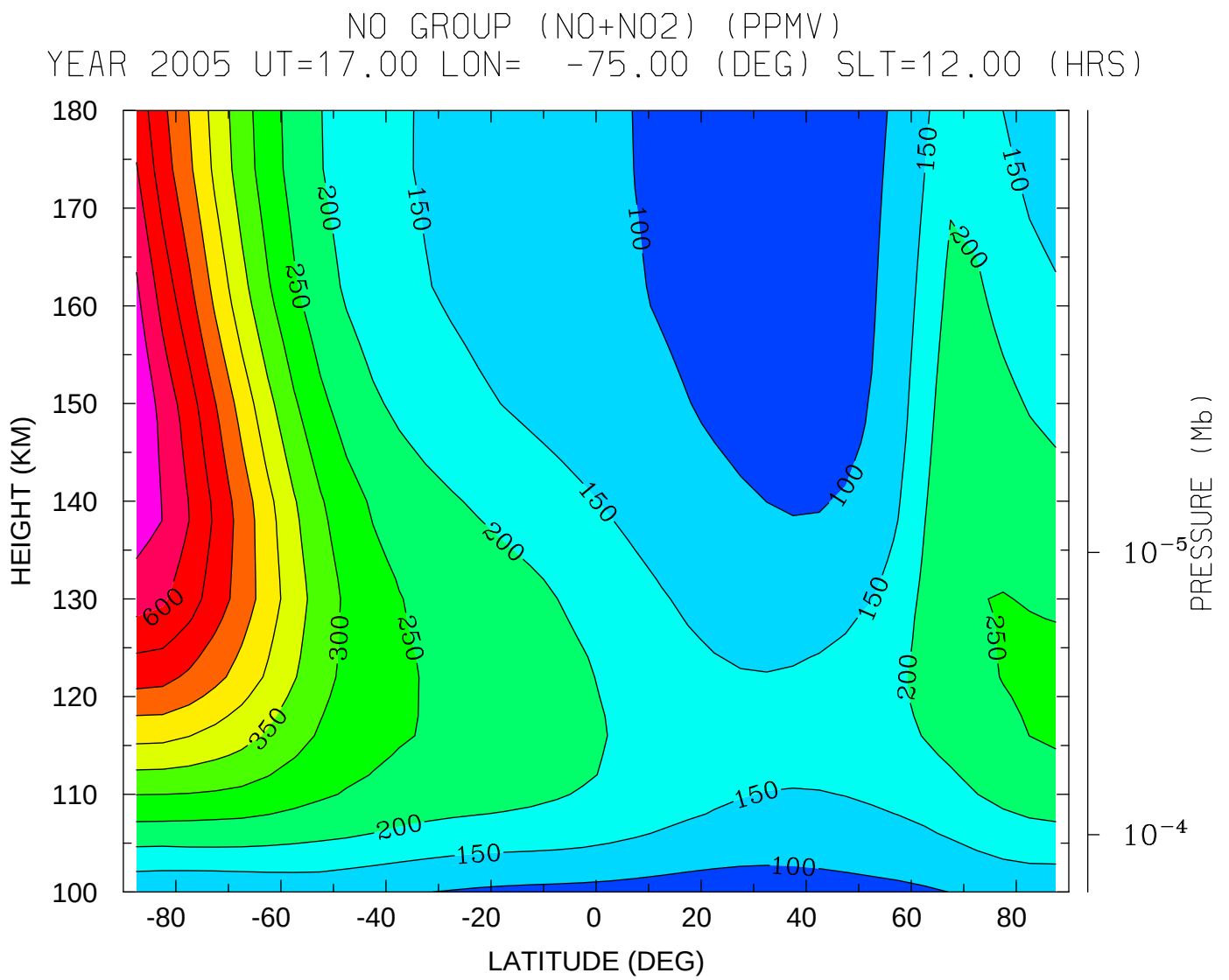


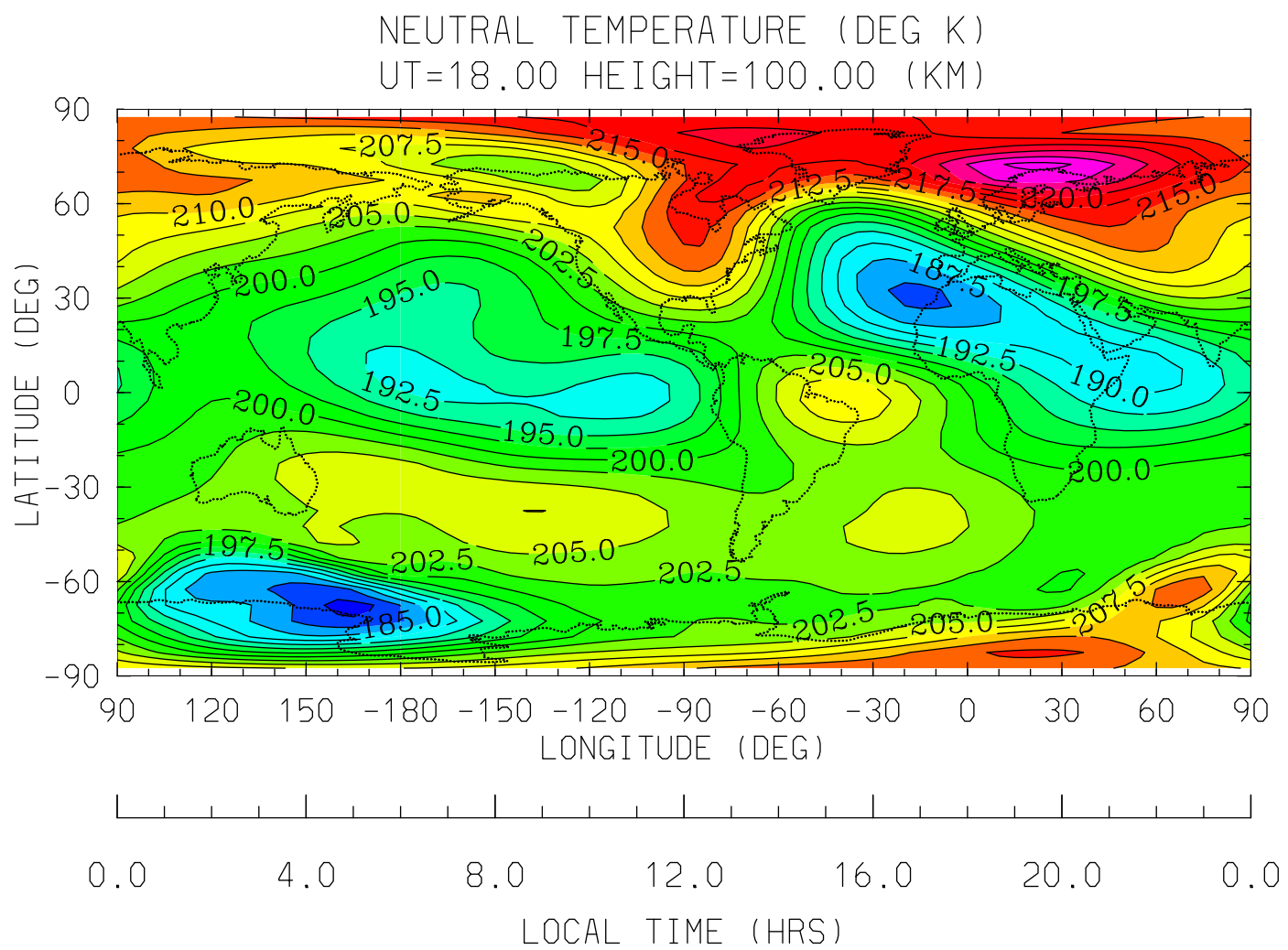

MIN,MAX= 1.9425E+02 8.0273E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,17, 0)

ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_081.nc


NITRIC OXIDE (PPMV)
YEAR 2005 UT=17.00 LON= -75.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
$10^{-5}$
$10^{-4}$
MIN,MAX= 7.5351E+01 6.9238E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,17, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_081.nc

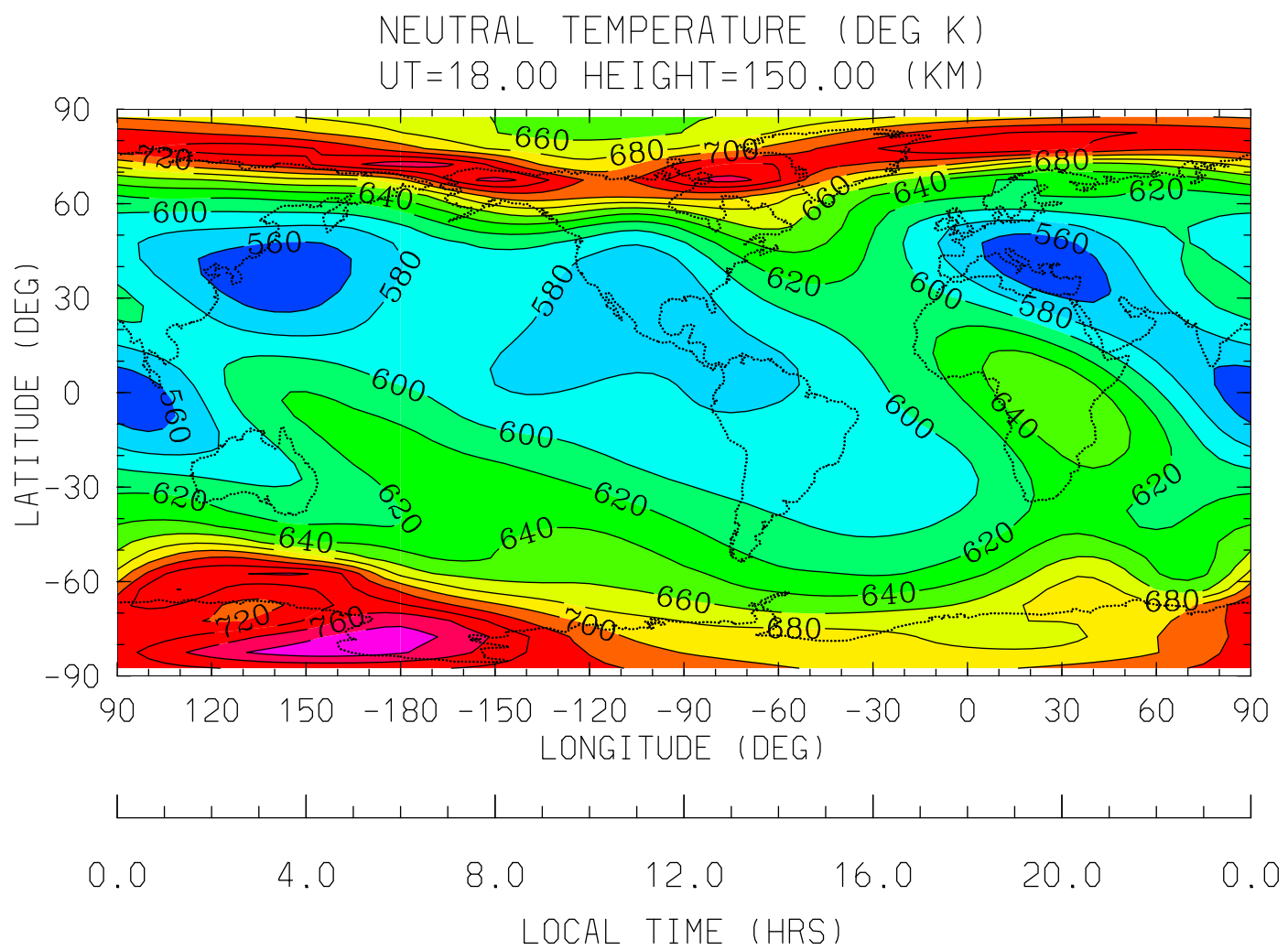

NO GROUP (NO+NO2) (PPMV)
YEAR 2005 UT=17.00 LON= -75.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
$10^{-5}$
$10^{-4}$
MIN,MAX= 7.5351E+01 6.9238E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,17, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_081.nc

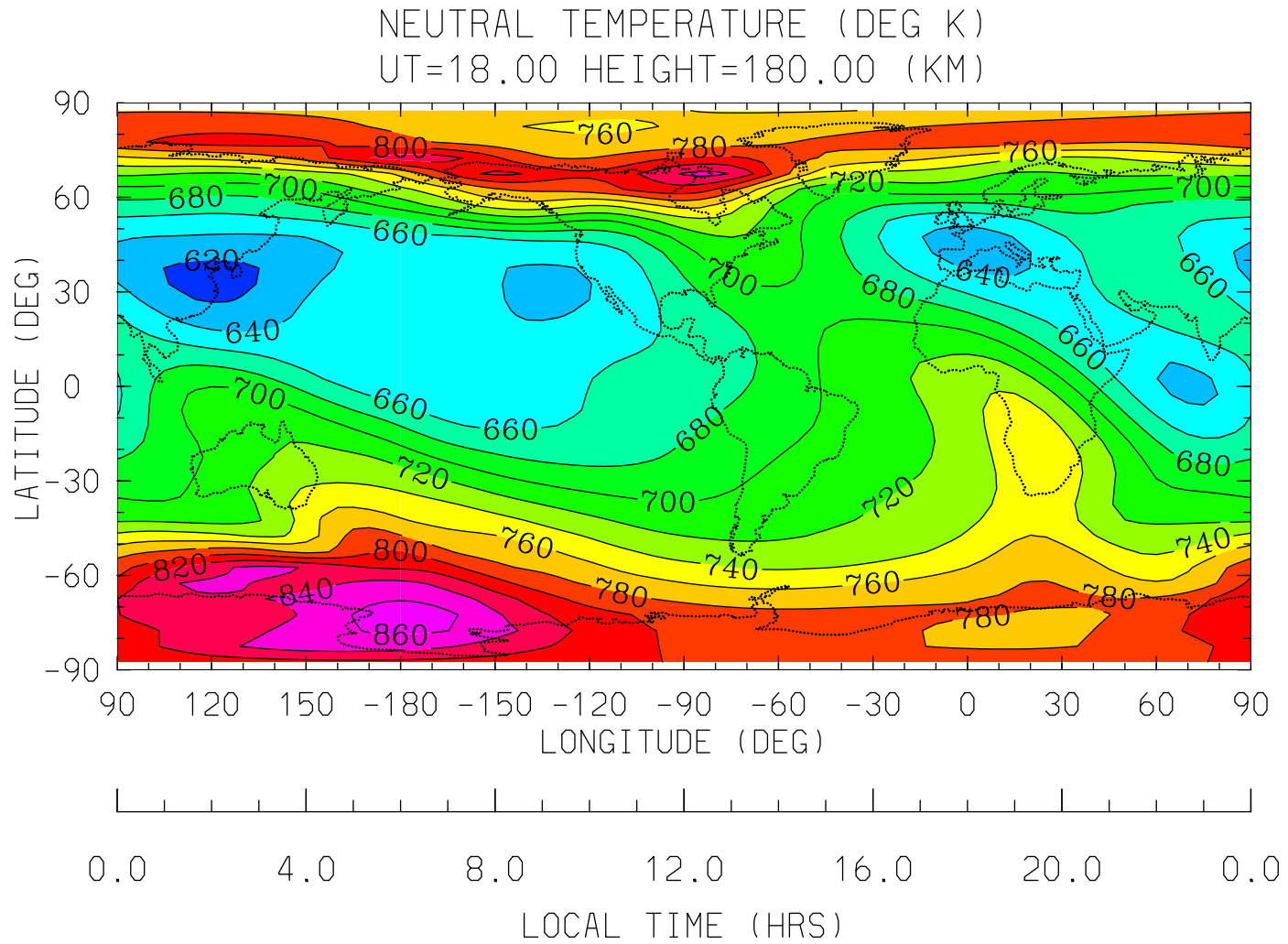



MIN,MAX= 1.8160E+02 2.2824E+02 INTERVAL= 2.5000E+00

timegcm_trunk (DAY,HR,MIN= 21,18, 0)

/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_081

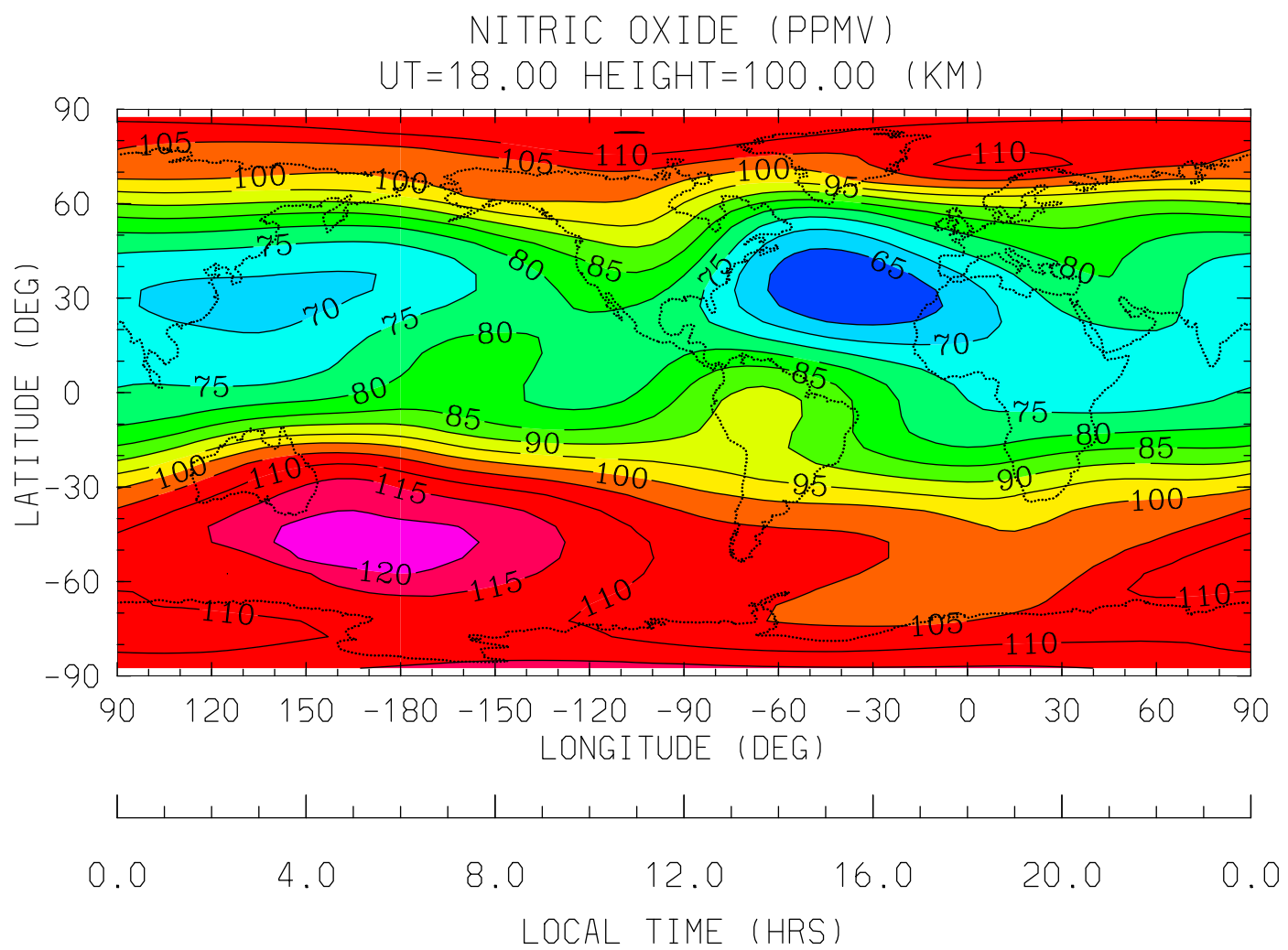

NEUTRAL TEMPERATURE (DEG K)
UT=18.00 HEIGHT=150.00 (KM)
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
LONGITUDE (DEG)
90 120 150 -180 -150 -120 -90 -60 -30 0 30 60 90
LOCAL TIME (HRS)
0.0 4.0 8.0 12.0 16.0 20.0 0.0
MIN,MAX= 5.4465E+02 7.9104E+02 INTERVAL= 2.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,18, 0)
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_081




MIN,MAX= 6.1416E+02 8.7107E+02 INTERVAL= 2.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,18, 0)

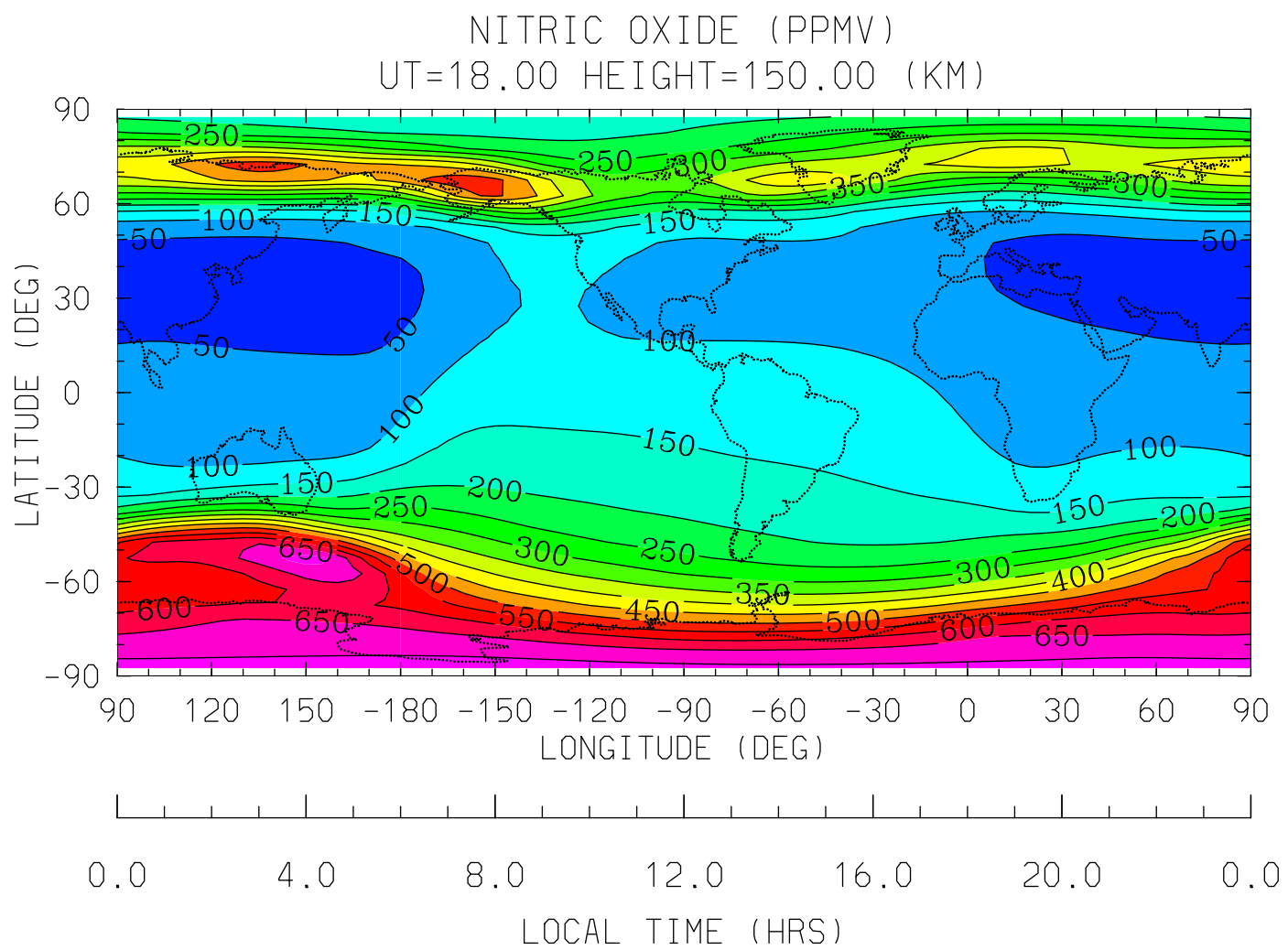
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_081

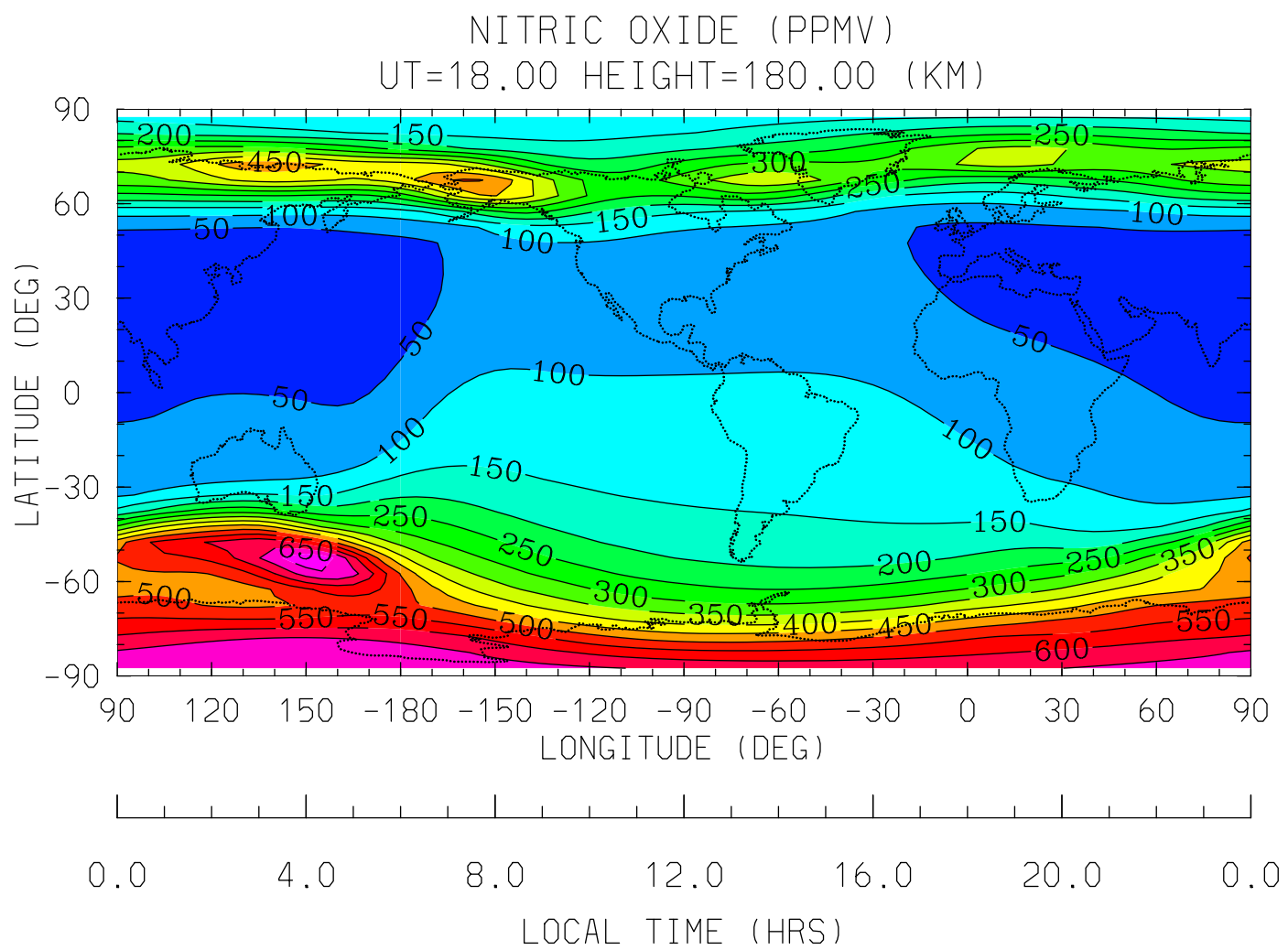


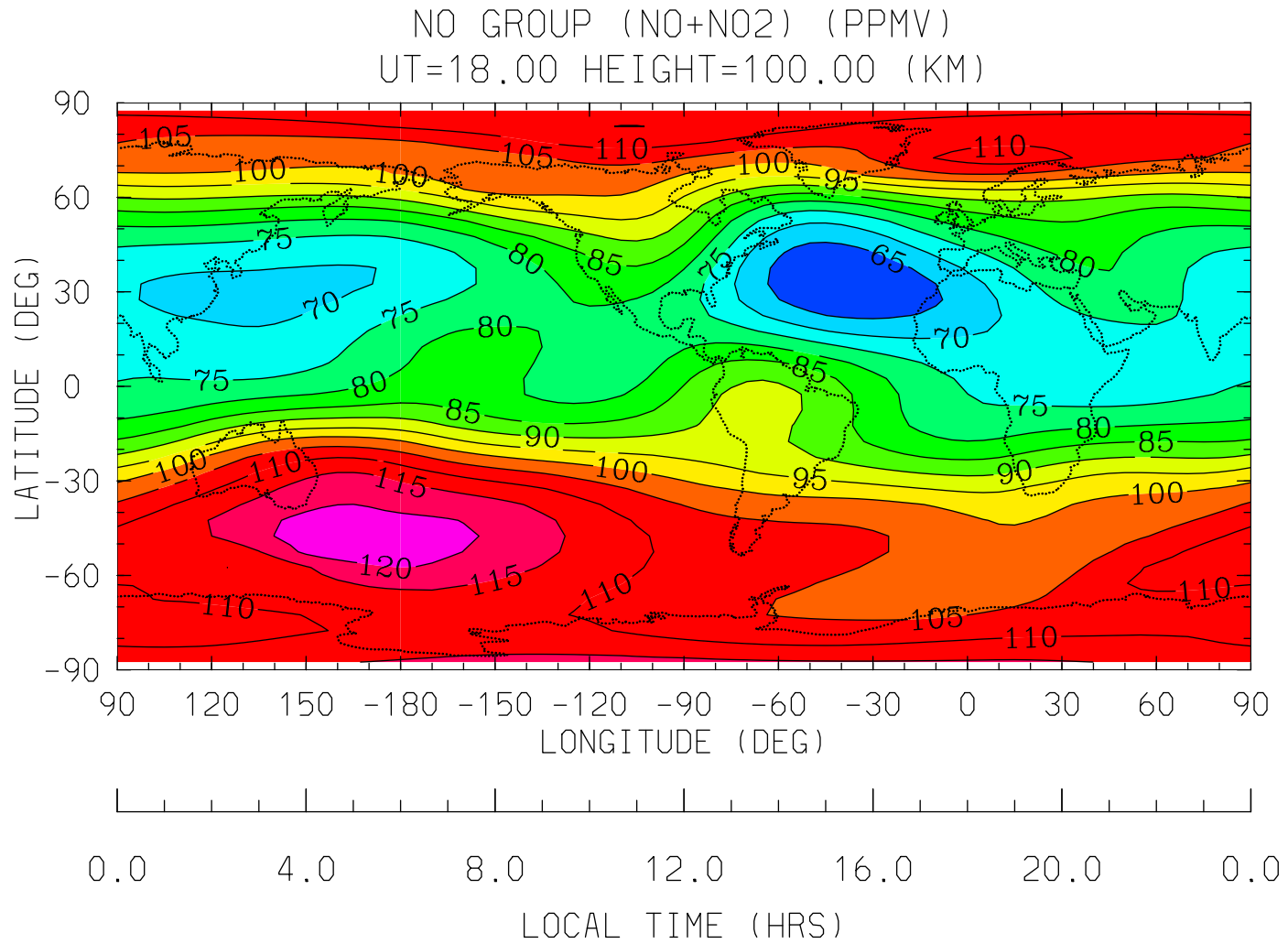

MIN,MAX= 6.0104E+01 1.2326E+02 INTERVAL= 5.0000E+00

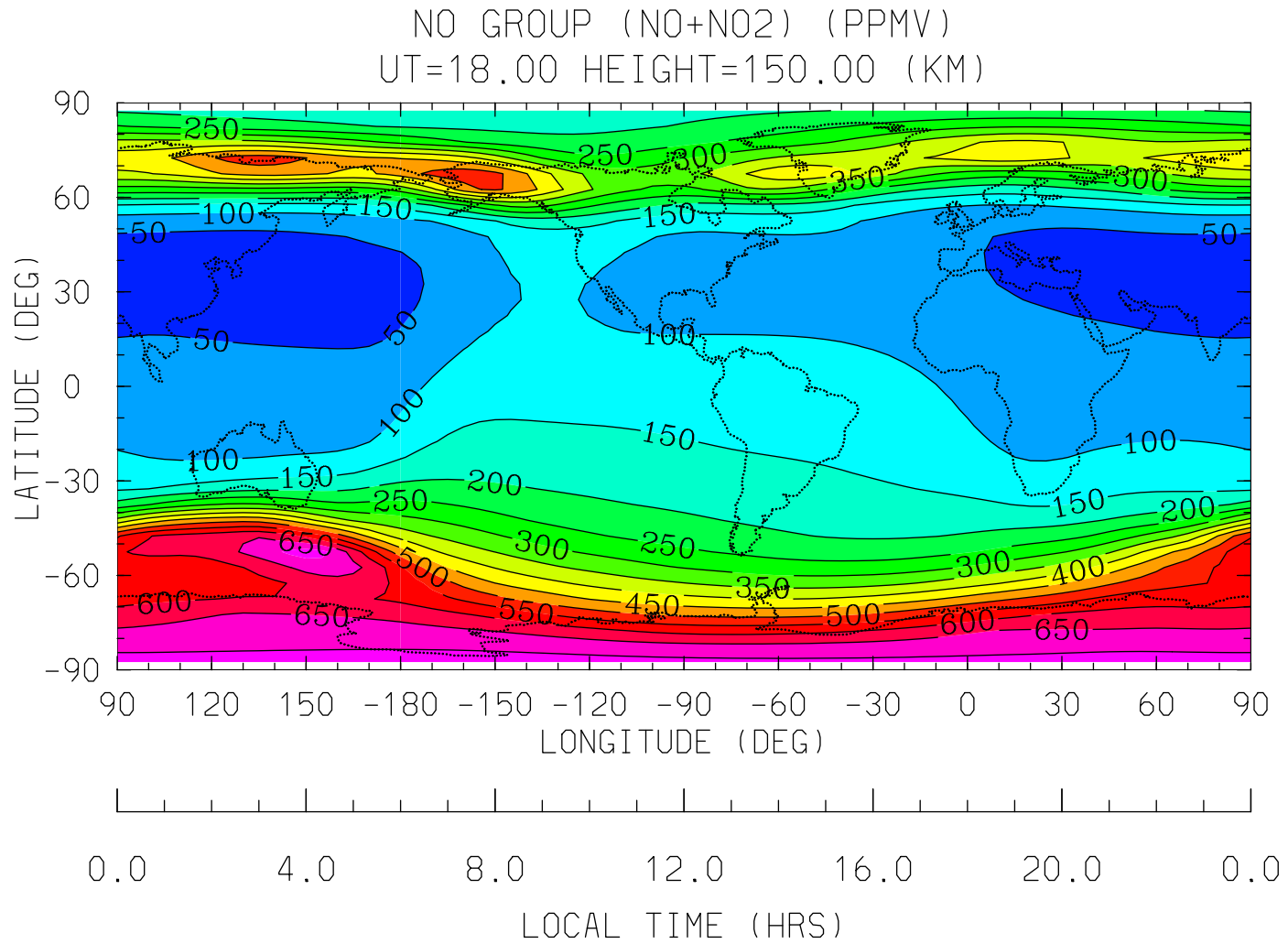
timegcm_trunk (DAY,HR,MIN= 21,18, 0)

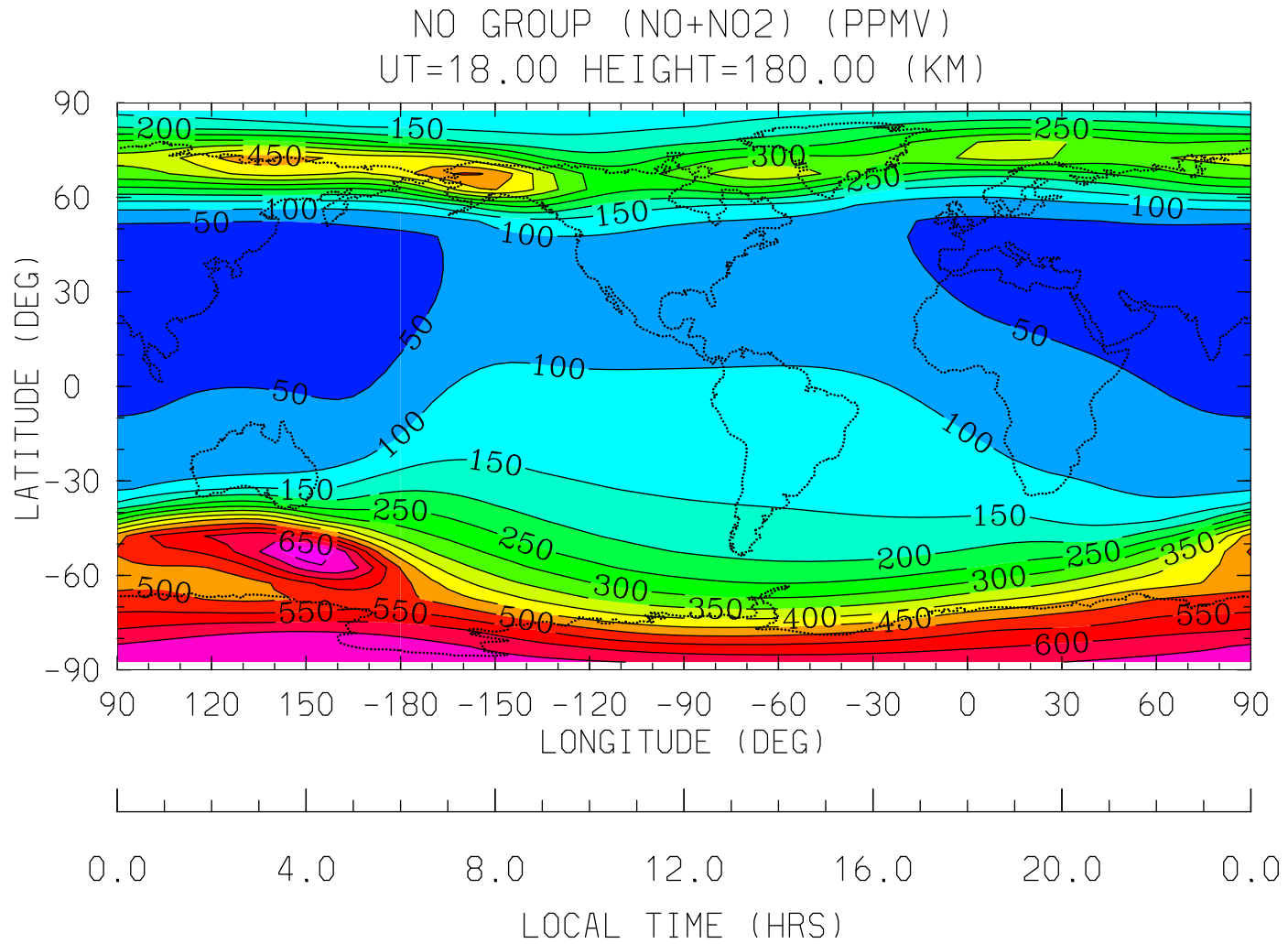
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_081

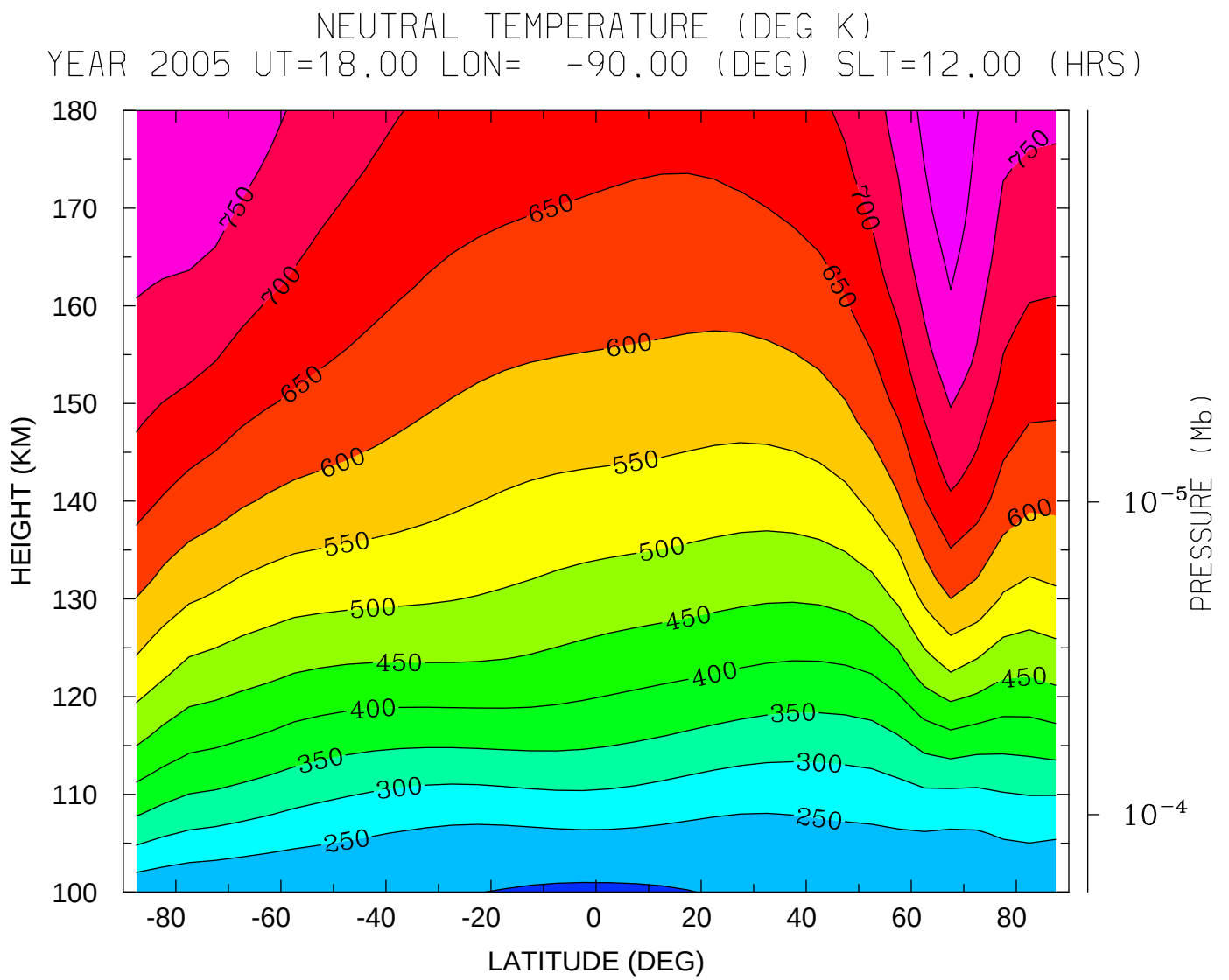

NITRIC OXIDE (PPMV)
UT=18.00 HEIGHT=150.00 (KM)
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
LONGITUDE (DEG)
90 120 150 -180 -150 -120 -90 -60 -30 0 30 60 90
LOCAL TIME (HRS)
0.0 4.0 8.0 12.0 16.0 20.0 0.0
MIN,MAX= 3.7592E+01 7.2516E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,18, 0)
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_081


NITRIC OXIDE (PPMV)
UT=18.00 HEIGHT=180.00 (KM)
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
LONGITUDE (DEG)
90 120 150 -180 -150 -120 -90 -60 -30 0 30 60 90
LOCAL TIME (HRS)
0.0 4.0 8.0 12.0 16.0 20.0 0.0
MIN,MAX= 2.6762E+01 7.4417E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,18, 0)
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_081


NO GROUP (NO+NO2) (PPMV)
UT=18.00 HEIGHT=100.00 (KM)
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
LONGITUDE (DEG)
90 120 150 -180 -150 -120 -90 -60 -30 0 30 60 90
LOCAL TIME (HRS)
0.0 4.0 8.0 12.0 16.0 20.0 0.0
MIN,MAX= 6.0104E+01 1.2326E+02 INTERVAL= 5.0000E+00
timegcm_trunk (DAY,HR,MIN= 21,18, 0)
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_081


NO GROUP (NO+NO2) (PPMV)
UT=18.00 HEIGHT=150.00 (KM)
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
LONGITUDE (DEG)
90 120 150 -180 -150 -120 -90 -60 -30 0 30 60 90
LOCAL TIME (HRS)
0.0 4.0 8.0 12.0 16.0 20.0 0.0
MIN,MAX= 3.7592E+01 7.2515E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,18, 0)
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_081

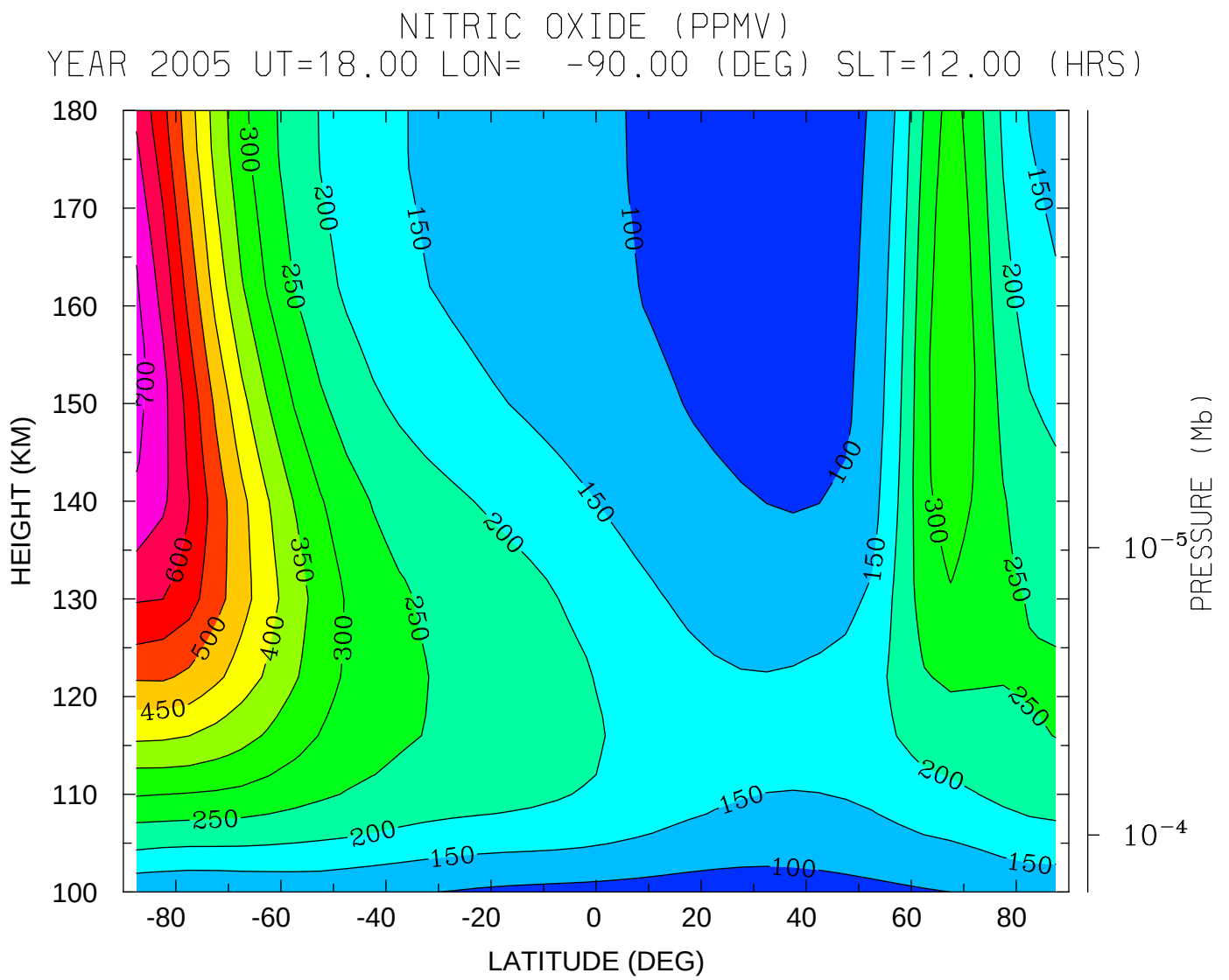

NO GROUP (NO+NO2) (PPMV)
UT=18.00 HEIGHT=180.00 (KM)
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
LONGITUDE (DEG)
90 120 150 -180 -150 -120 -90 -60 -30 0 30 60 90
LOCAL TIME (HRS)
0.0 4.0 8.0 12.0 16.0 20.0 0.0
MIN,MAX= 2.6762E+01 7.4417E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,18, 0)
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_081




MIN,MAX= 1.9349E+02 8.4216E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,18, 0)

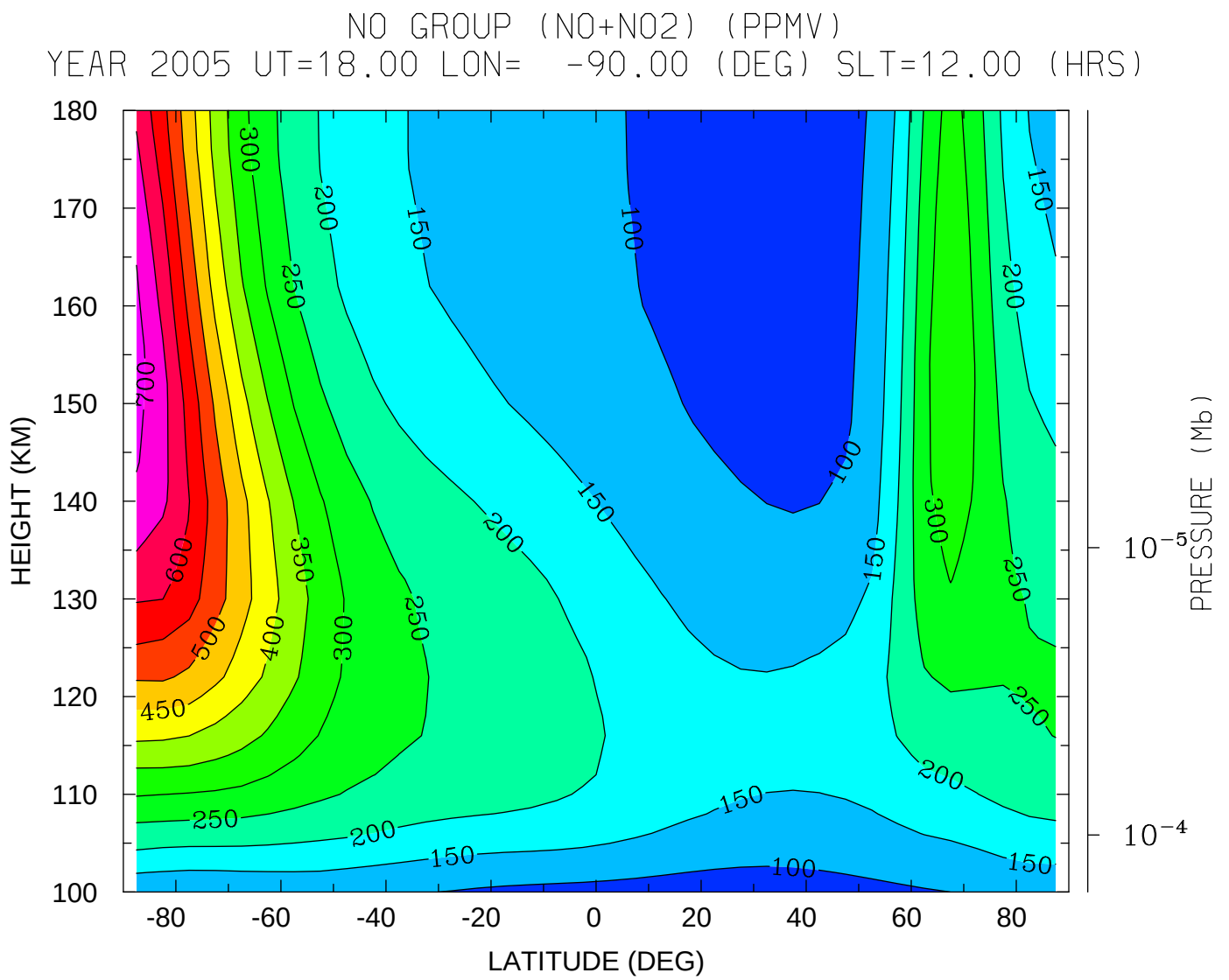
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_081.nc

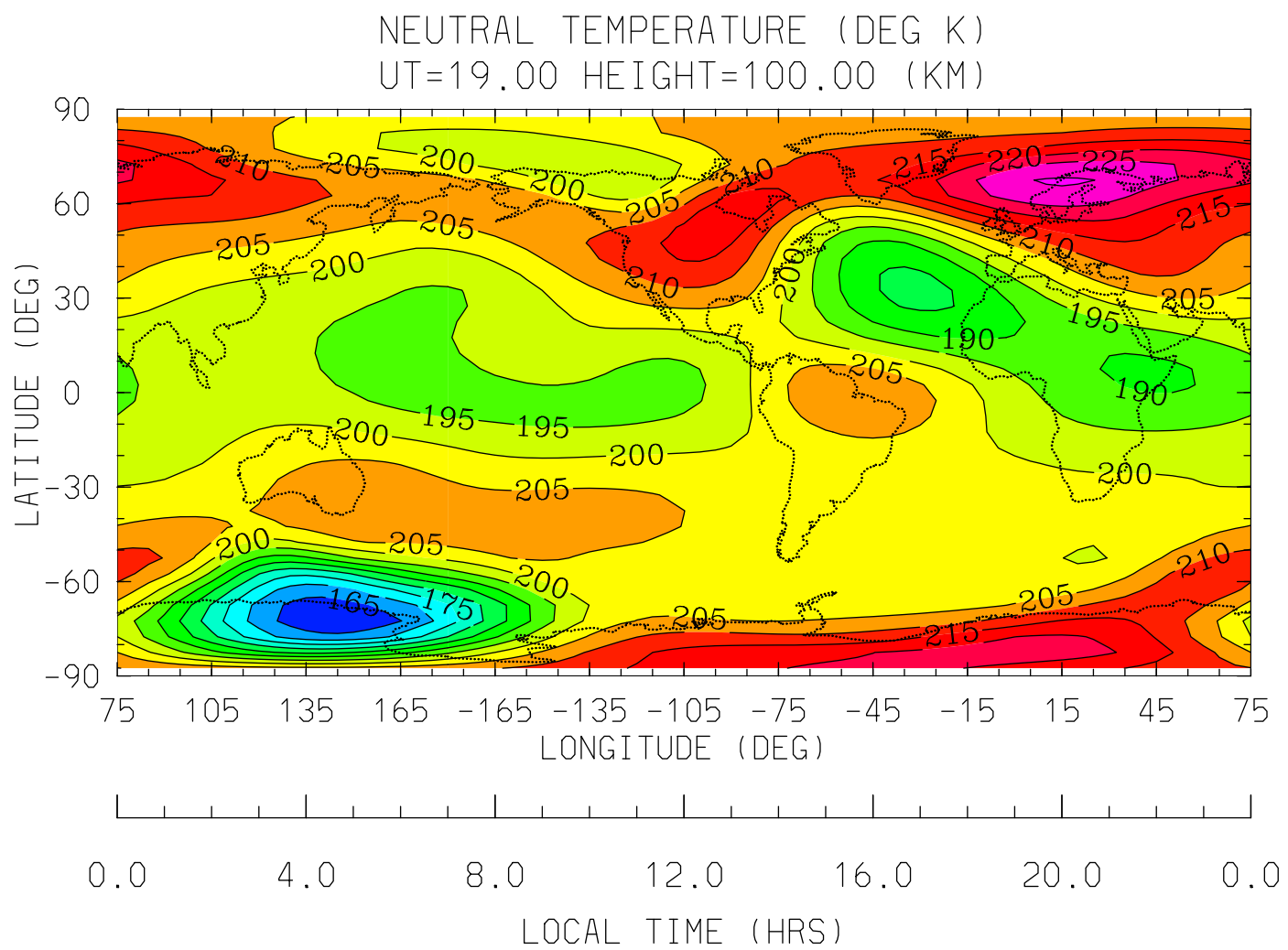



MIN,MAX= 7.6647E+01 7.2019E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,18, 0)

ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_081.nc

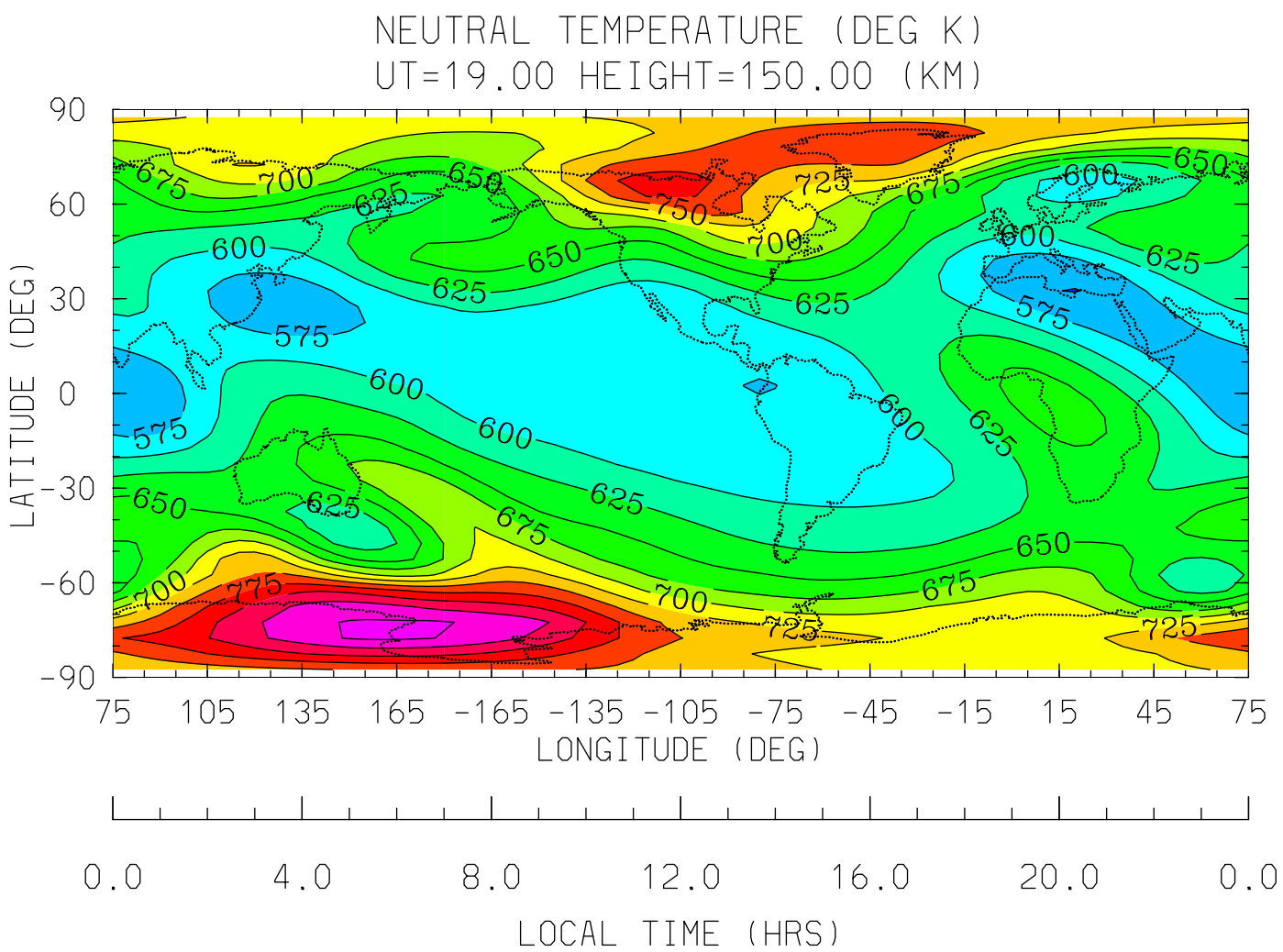

NO GROUP (NO+NO2) (PPMV)
YEAR 2005 UT=18.00 LON= -90.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
$10^{-5}$
$10^{-4}$
MIN,MAX= 7.6647E+01 7.2019E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,18, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_081.nc




MIN,MAX= 1.6064E+02 2.3066E+02 INTERVAL= 5.0000E+00

timegcm_trunk (DAY,HR,MIN= 21,19, 0)

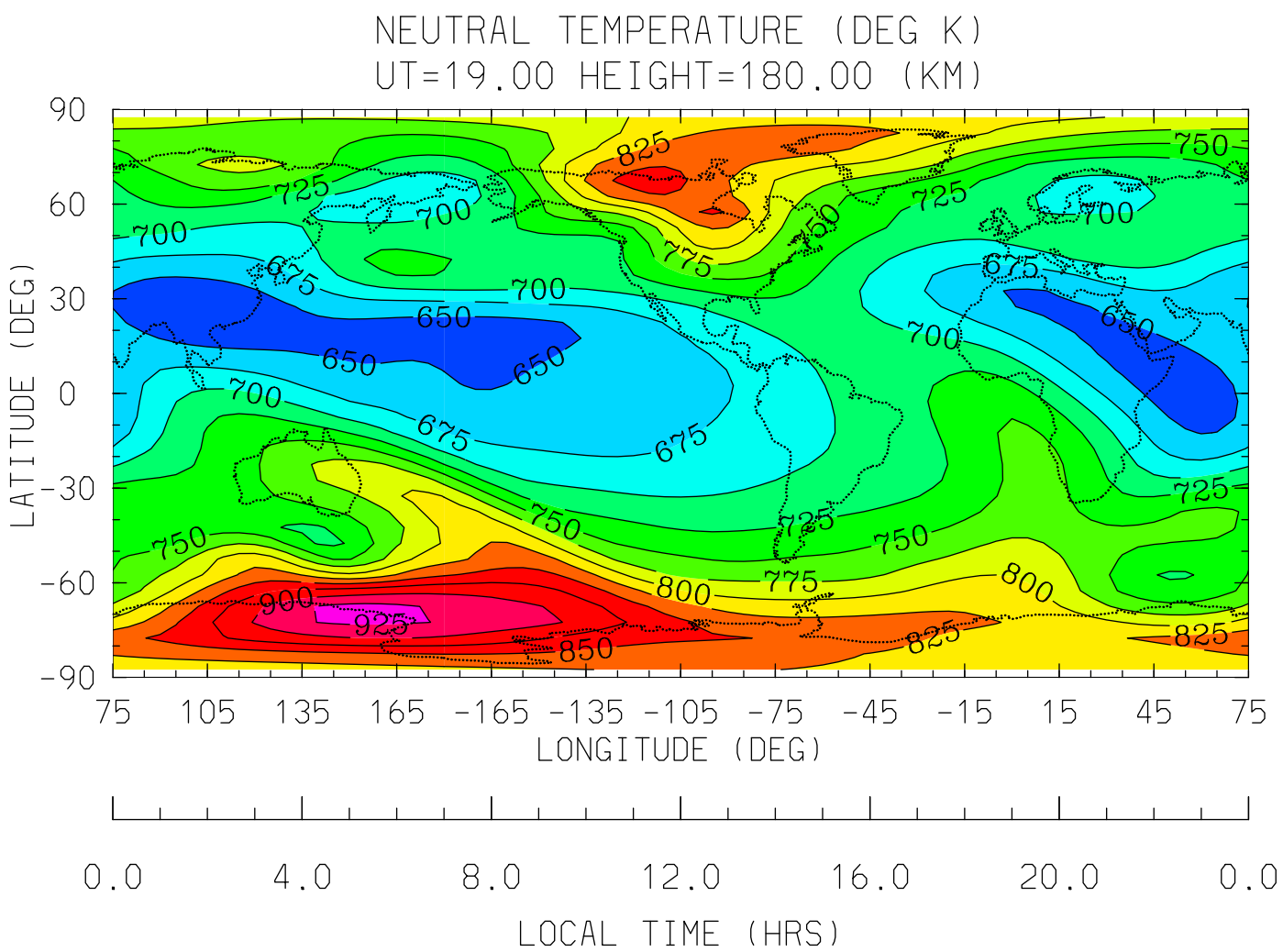
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_082

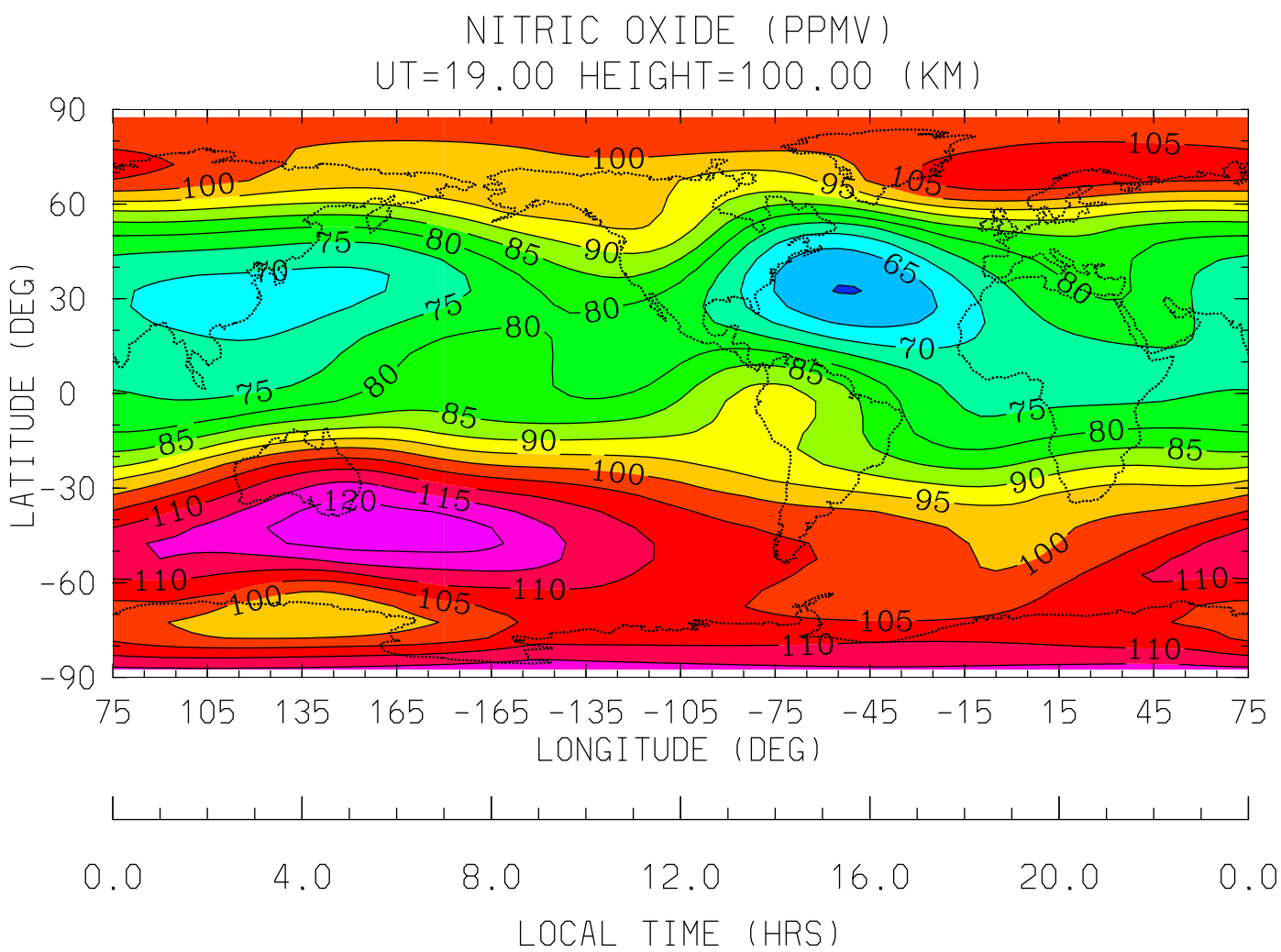



MIN,MAX= 5.4939E+02 8.5452E+02 INTERVAL= 2.5000E+01

timegcm_trunk (DAY,HR,MIN= 21,19, 0)

/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_082

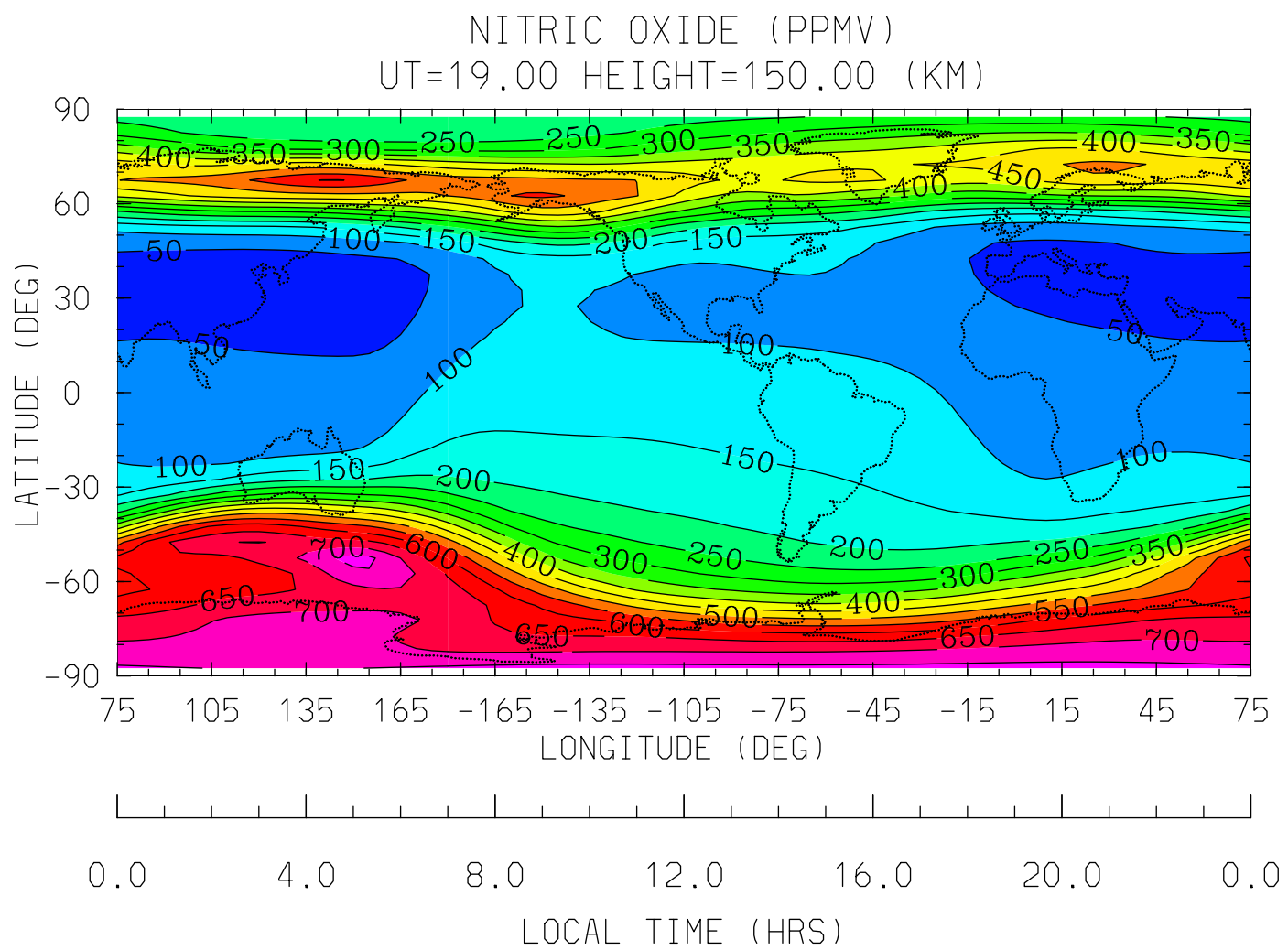

NEUTRAL TEMPERATURE (DEG K)
UT=19.00 HEIGHT=180.00 (KM)
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
75 105 135 165 -165 -135 -105 -75 -45 -15 15 45 75
LONGITUDE (DEG)
0.0 4.0 8.0 12.0 16.0 20.0 0.0
LOCAL TIME (HRS)
MIN,MAX= 6.2798E+02 9.3309E+02 INTERVAL= 2.5000E+01
timegcm_trunk (DAY,HR,MIN= 21,19, 0)
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_082




MIN,MAX= 5.9786E+01 1.2313E+02 INTERVAL= 5.0000E+00

timegcm_trunk (DAY,HR,MIN= 21,19, 0)

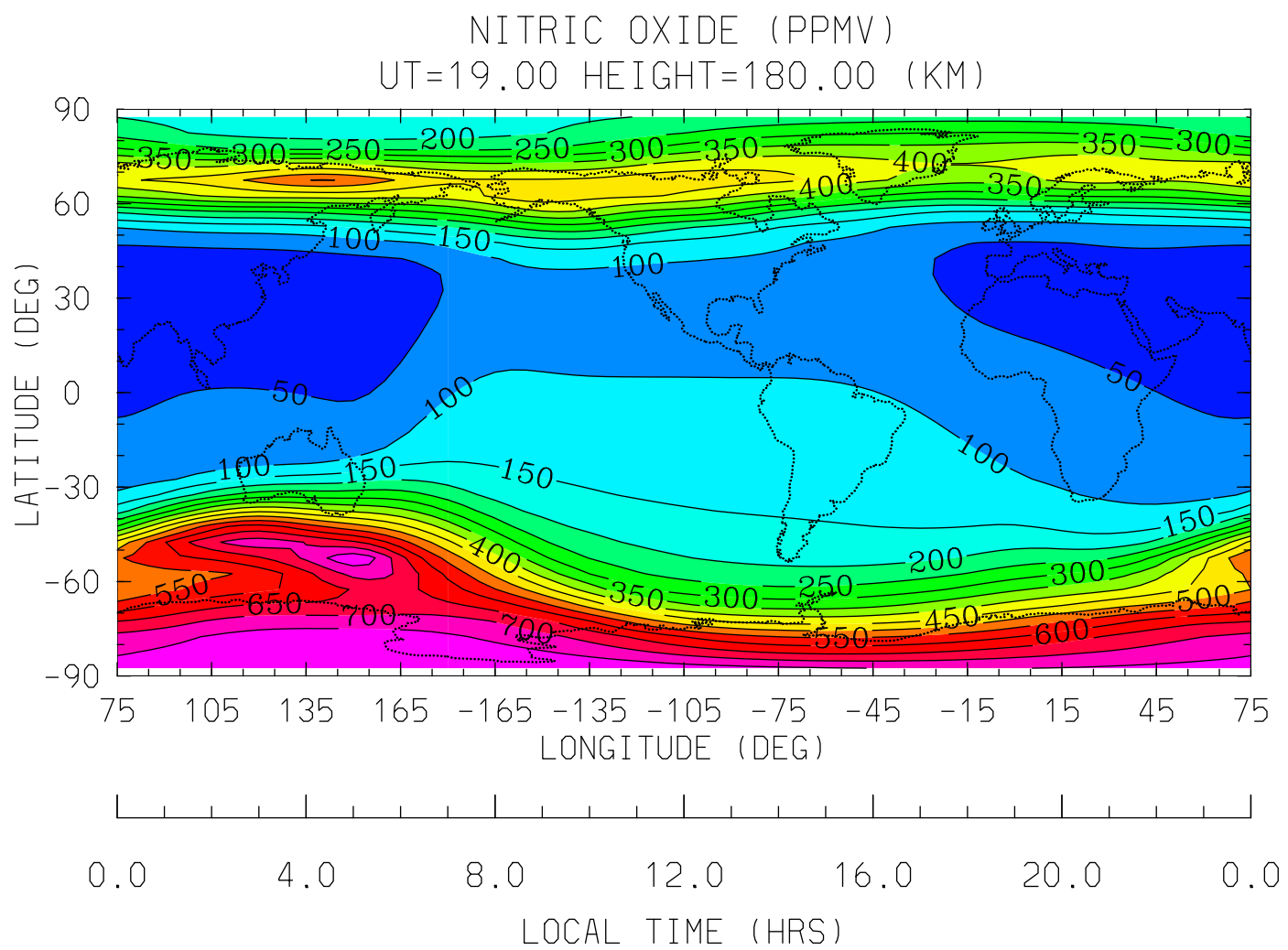
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_082




MIN,MAX= 3.4893E+01 7.6956E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,19, 0)

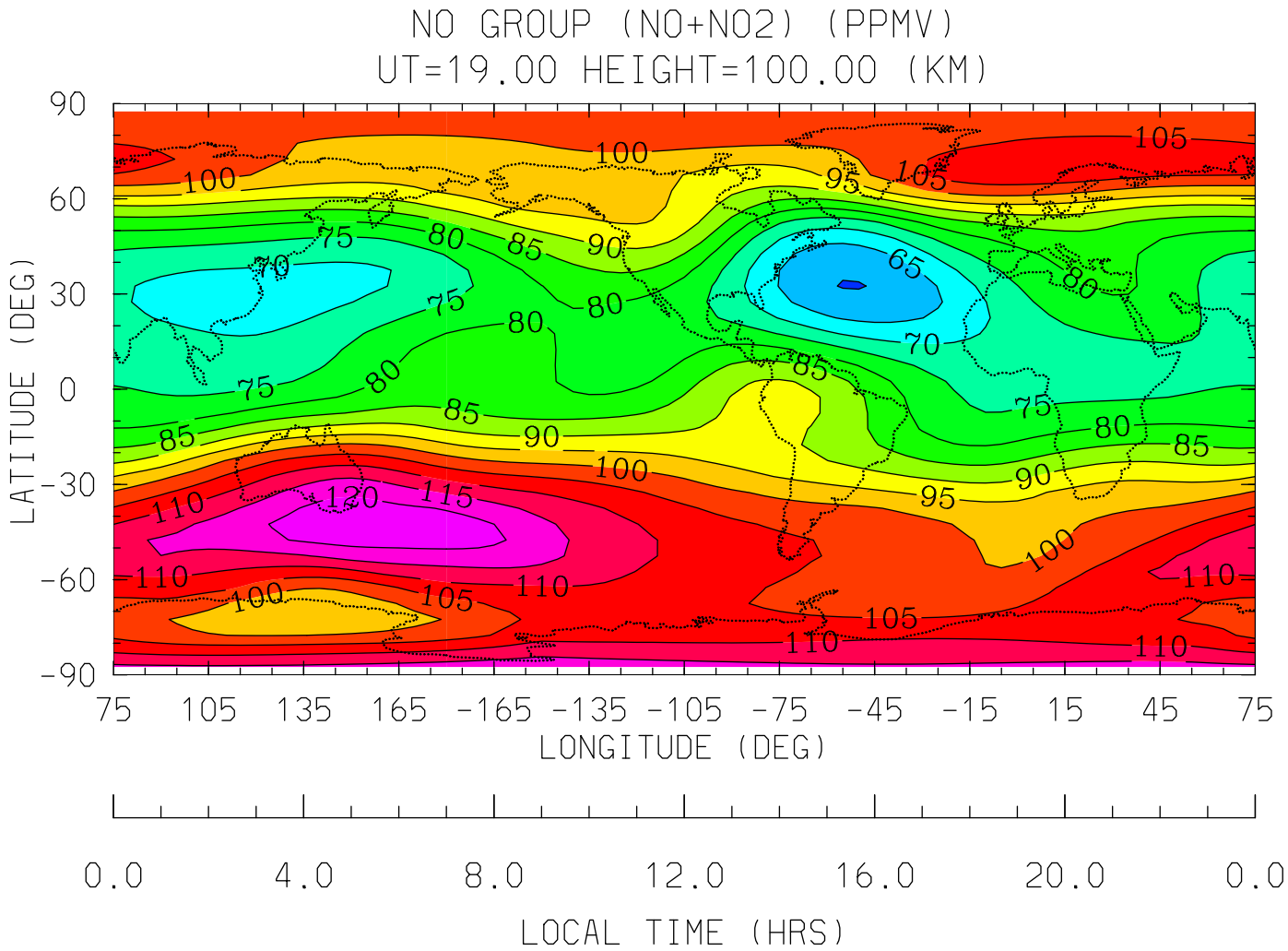
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_082




MIN,MAX= 2.7590E+01 7.9978E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,19, 0)

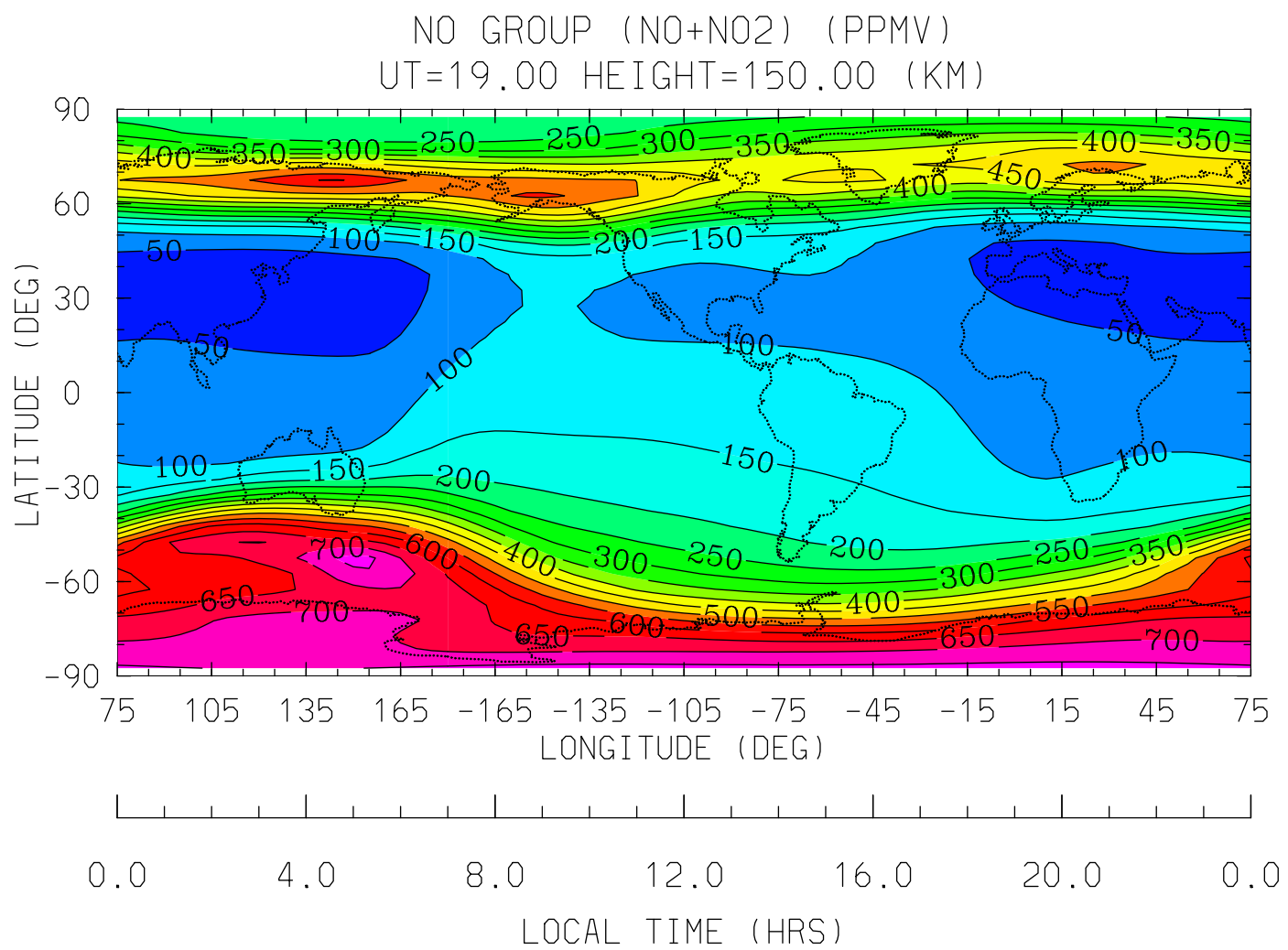
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_082




MIN,MAX= 5.9786E+01 1.2313E+02 INTERVAL= 5.0000E+00

timegcm_trunk (DAY,HR,MIN= 21,19, 0)

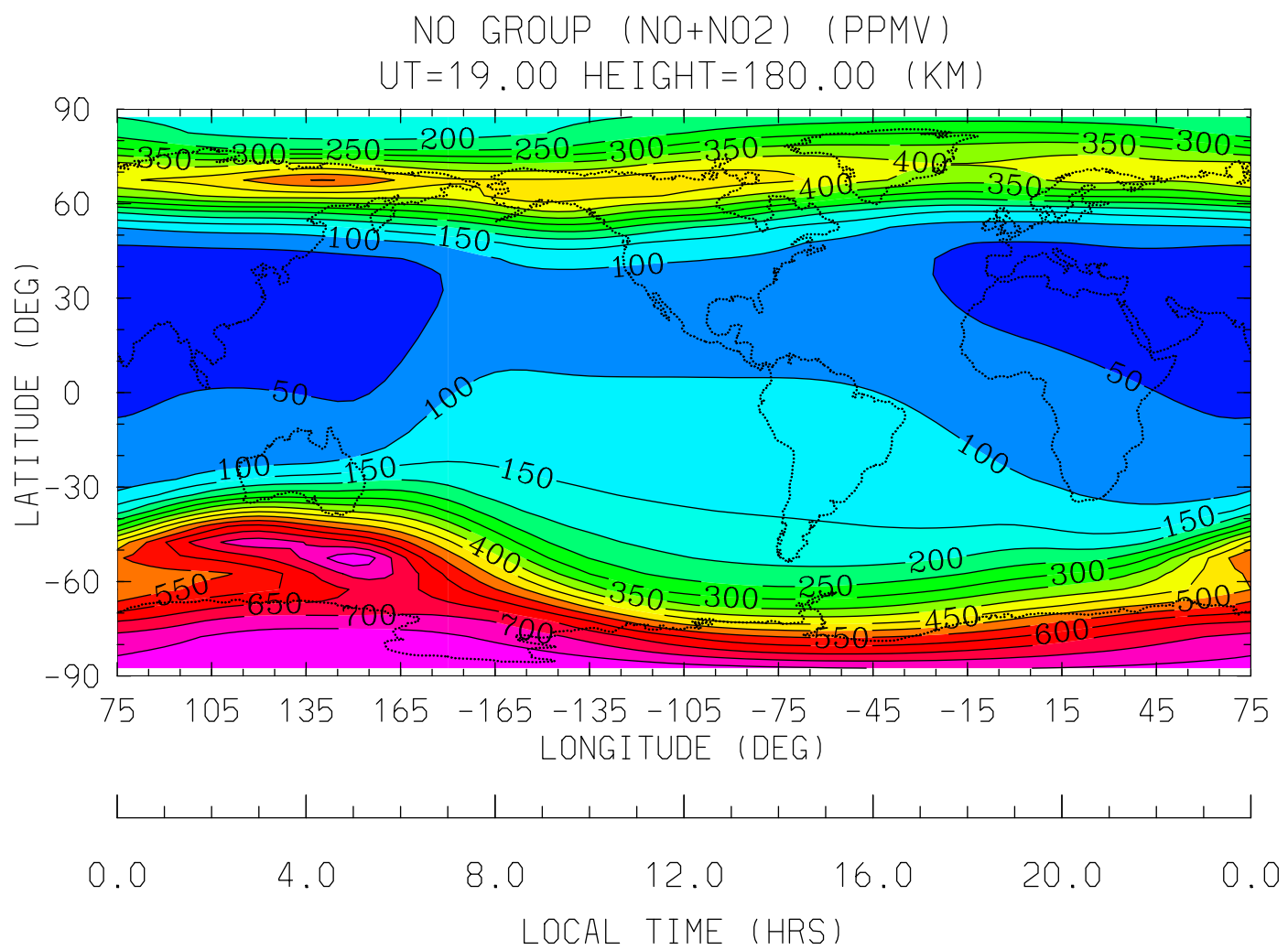
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_082




MIN,MAX= 3.4893E+01 7.6956E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,19, 0)

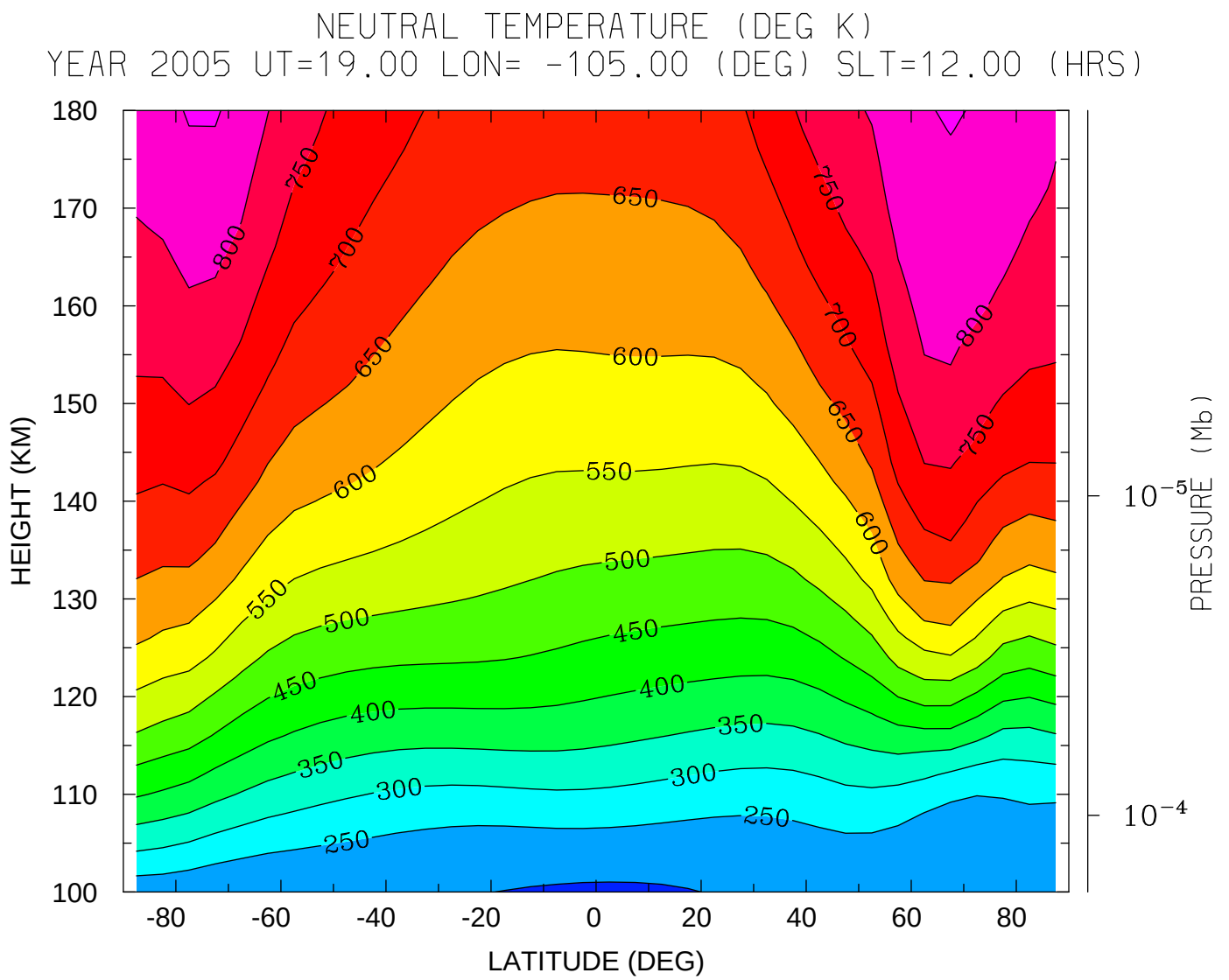
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_082




MIN,MAX= 2.7590E+01 7.9978E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,19, 0)

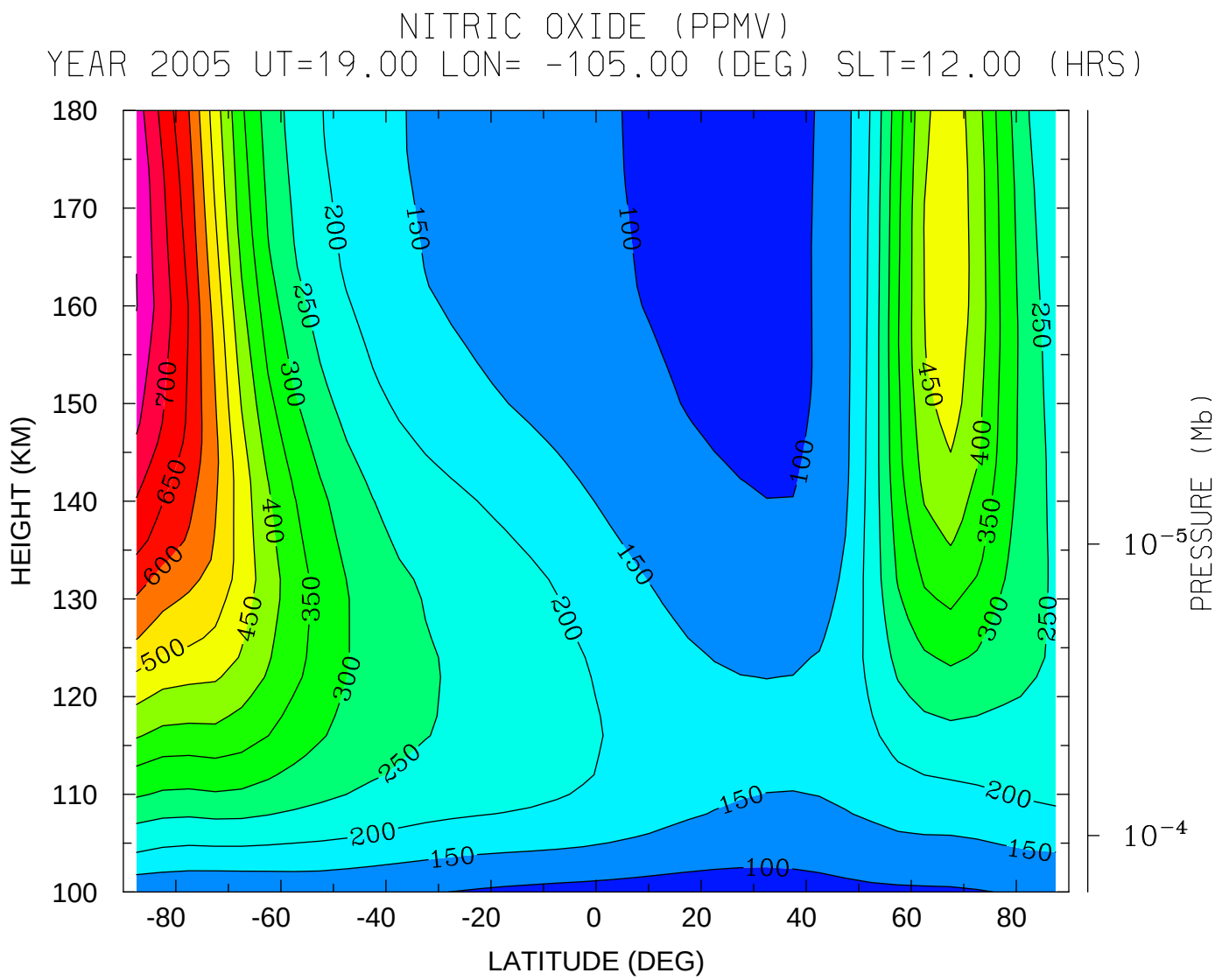
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_082




MIN,MAX= 1.9358E+02 8.5427E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,19, 0)

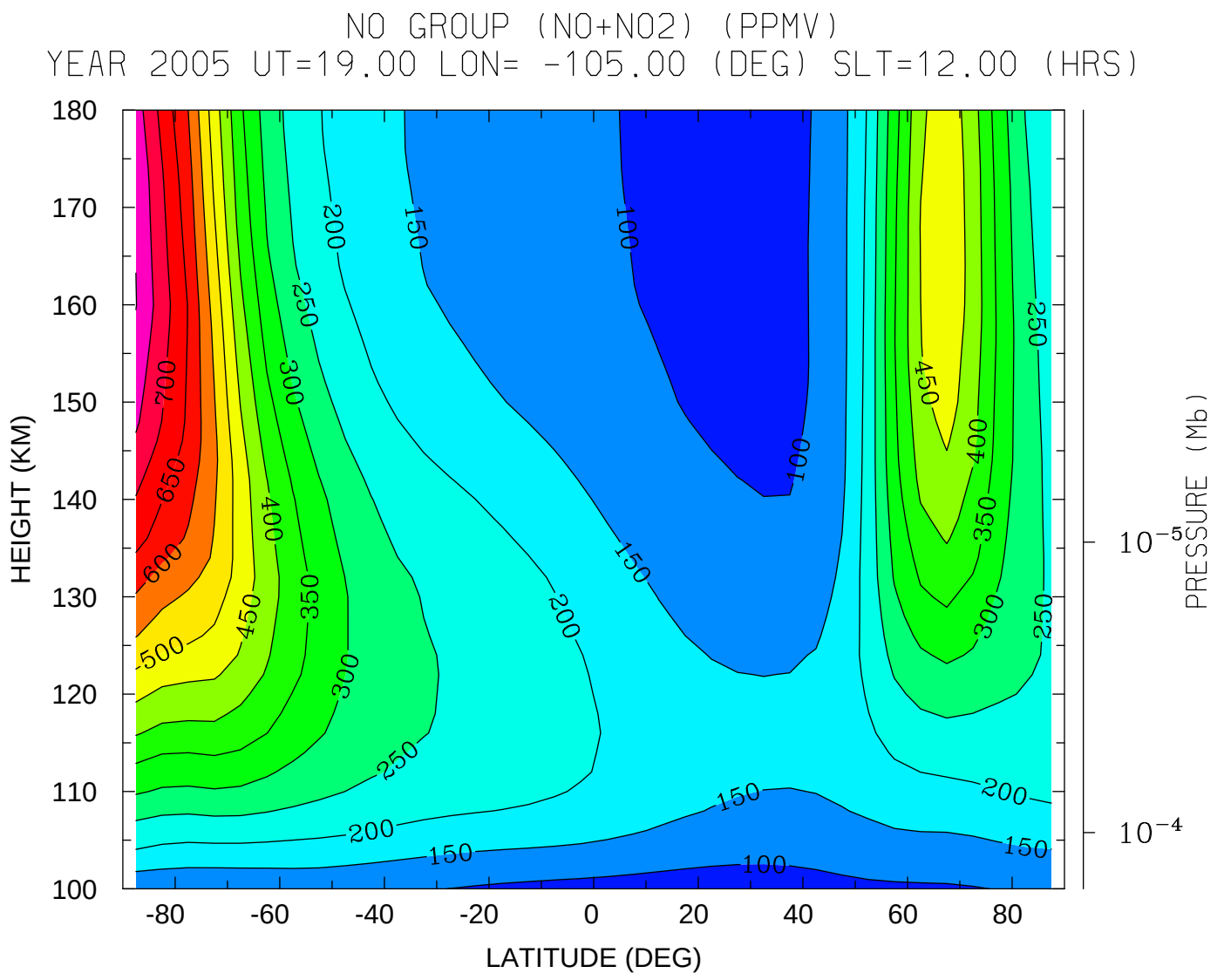
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_082.nc

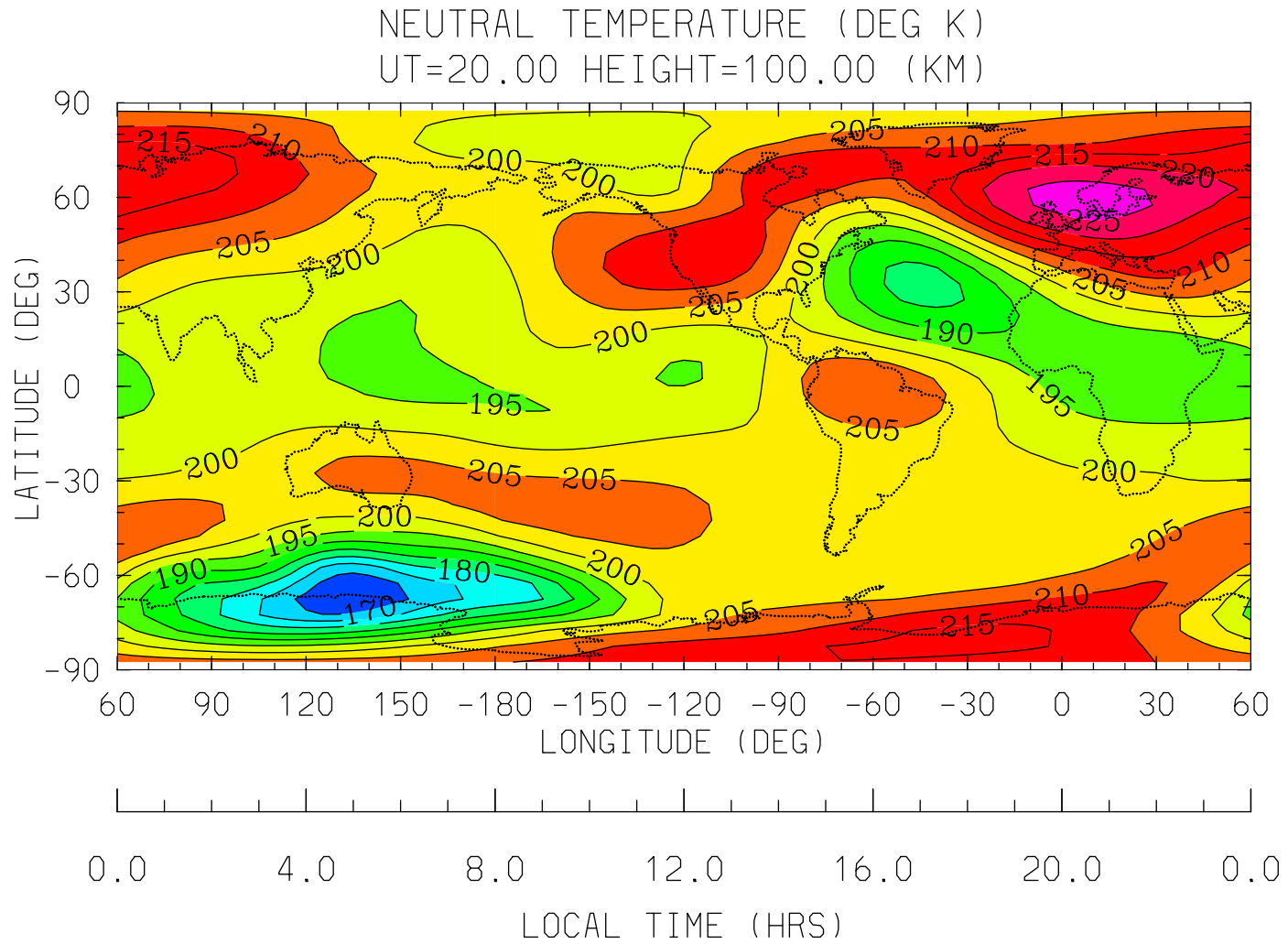



MIN,MAX= 7.6476E+01 8.0179E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,19, 0)

ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_082.nc

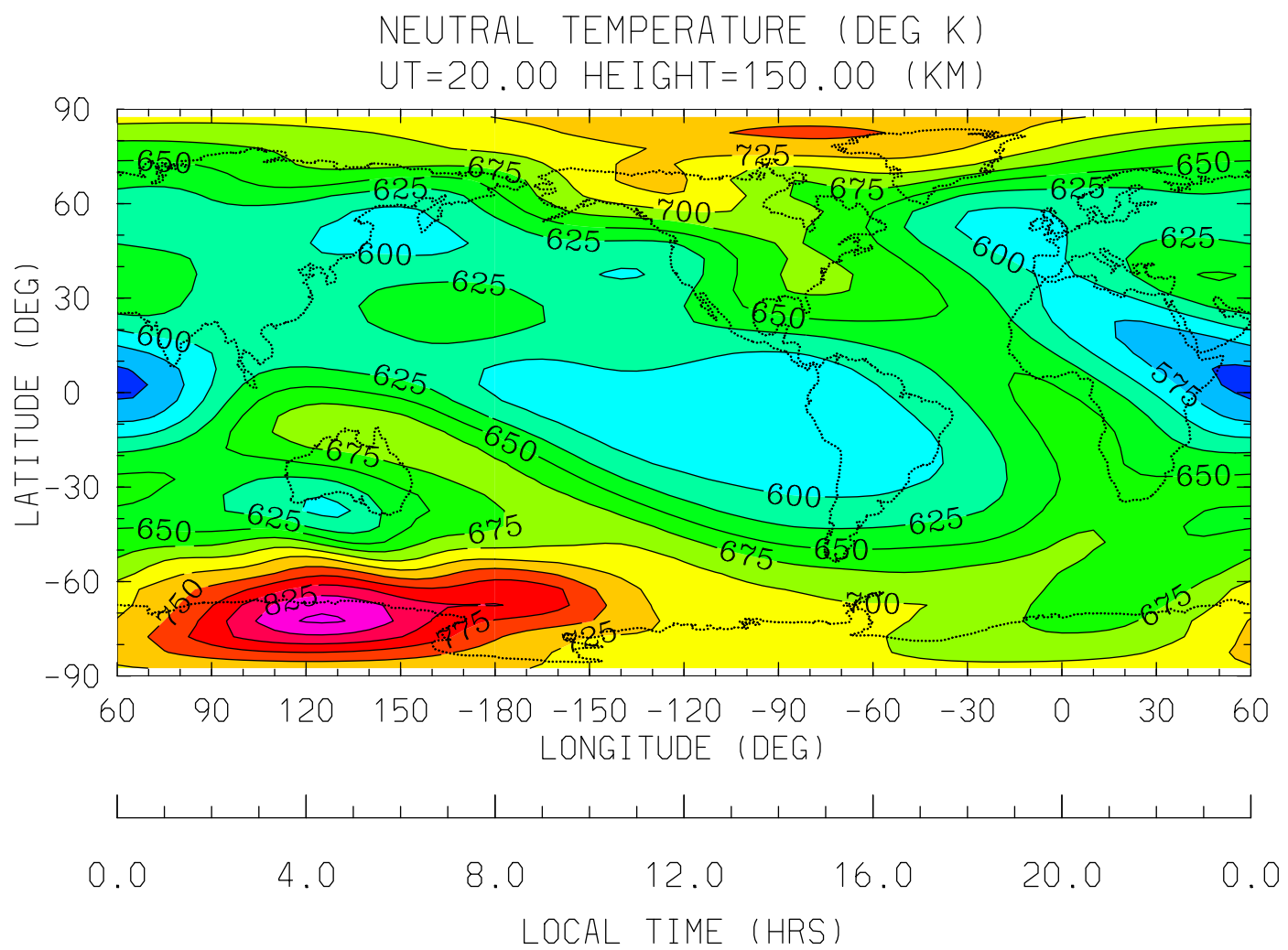

NO GROUP (NO+NO2) (PPMV)
YEAR 2005 UT=19.00 LON= -105.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
$10^{-5}$
$10^{-4}$
MIN,MAX= 7.6476E+01 8.0179E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,19, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_082.nc




MIN,MAX= 1.6530E+02 2.2717E+02 INTERVAL= 5.0000E+00

timegcm_trunk (DAY,HR,MIN= 21,20, 0)

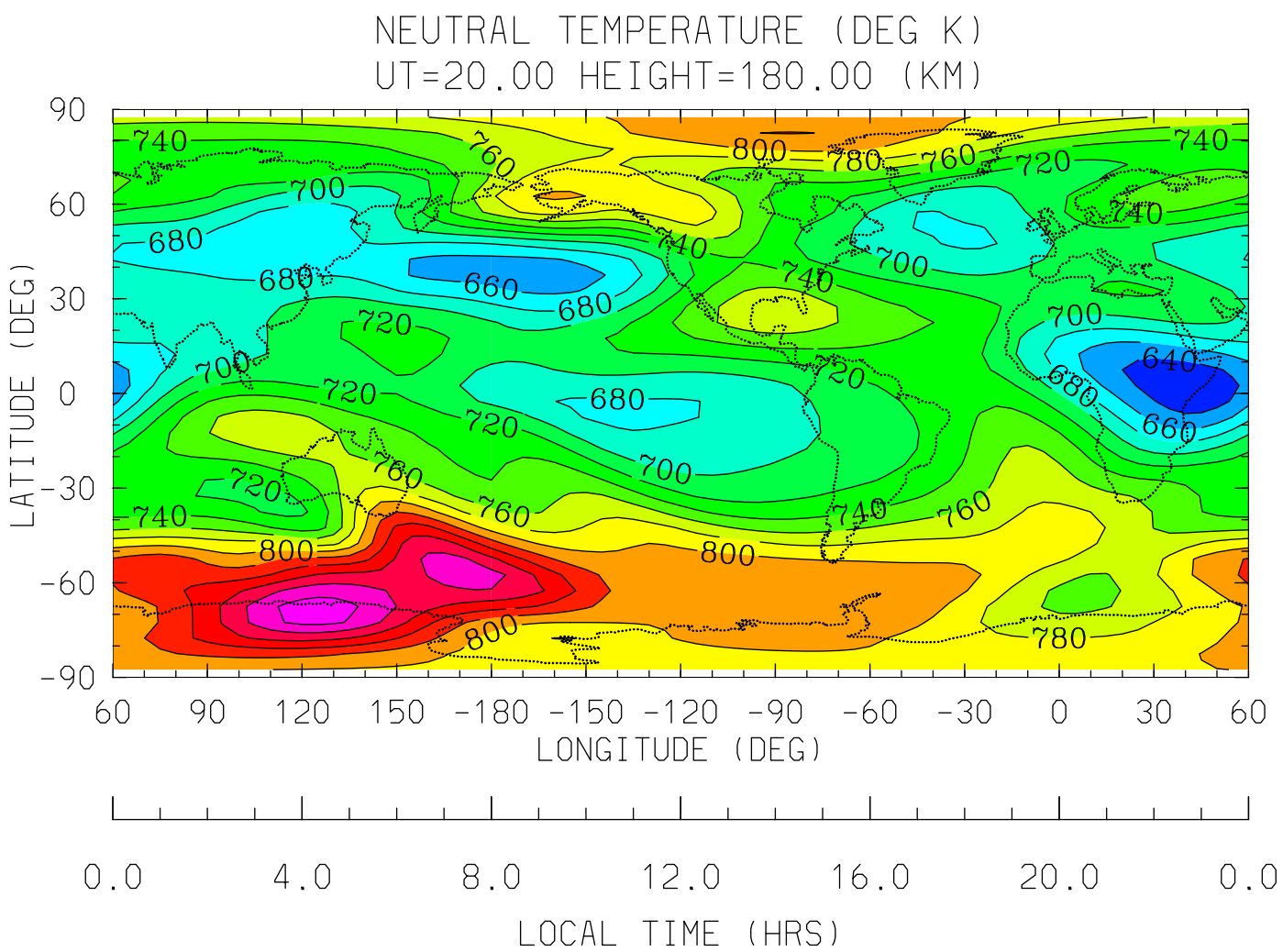
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_082




MIN,MAX= 5.4343E+02 8.5396E+02 INTERVAL= 2.5000E+01

timegcm_trunk (DAY,HR,MIN= 21,20, 0)

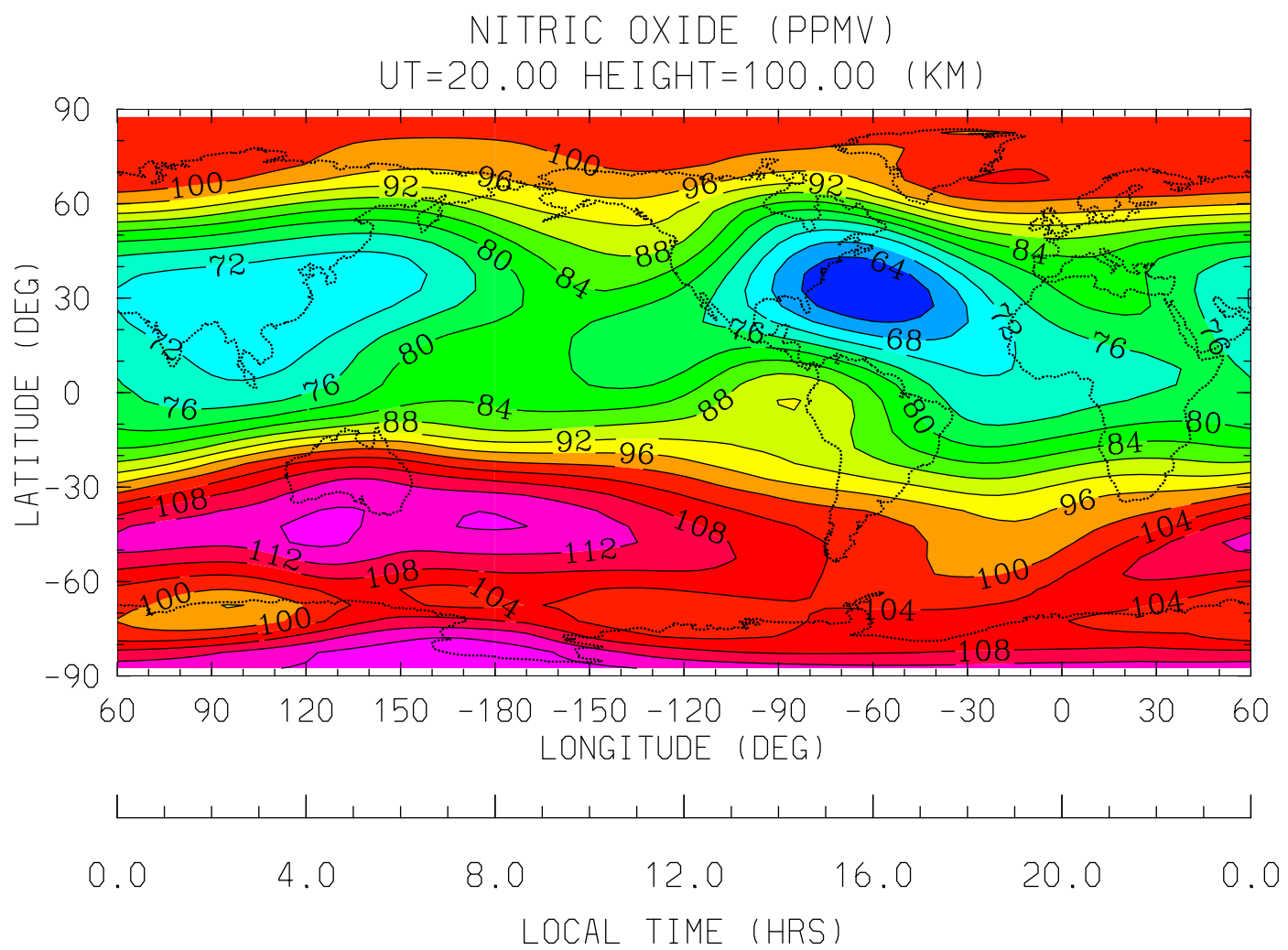
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_082




MIN,MAX= 6.2483E+02 9.1055E+02 INTERVAL= 2.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,20, 0)

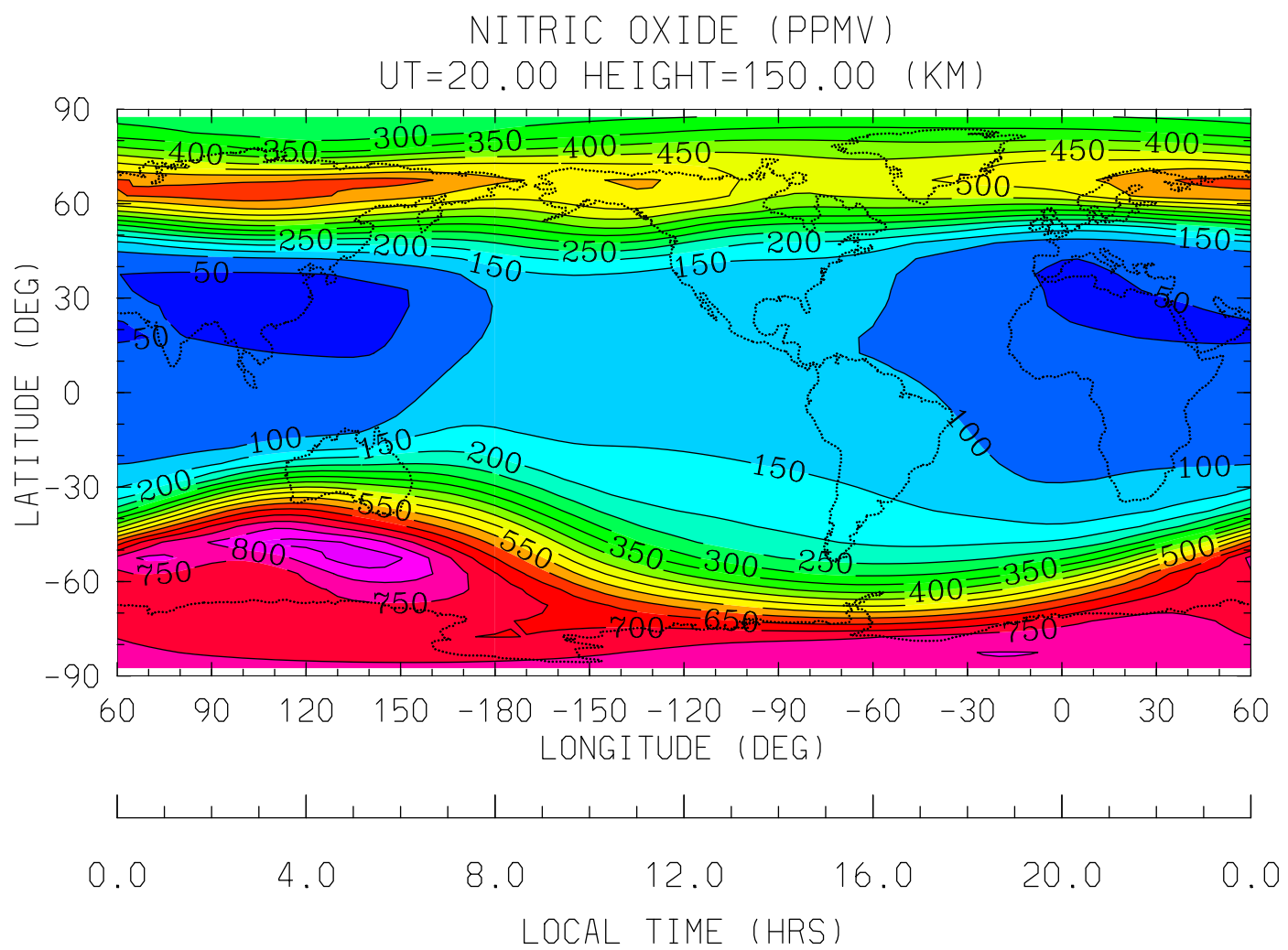
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_082




MIN,MAX= 6.0127E+01 1.1849E+02 INTERVAL= 4.0000E+00

timegcm_trunk (DAY,HR,MIN= 21,20, 0)

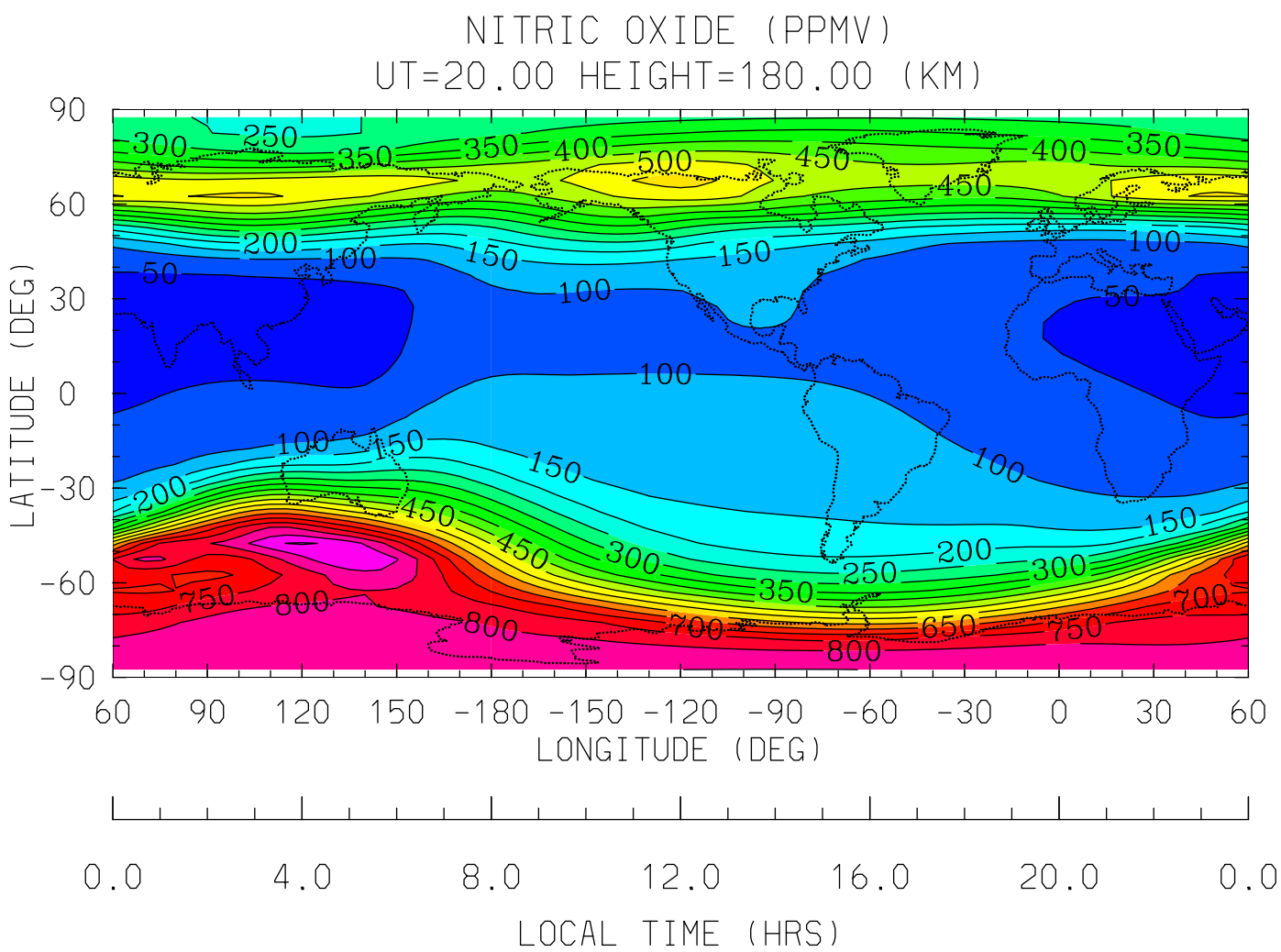
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_082




MIN,MAX= 3.7591E+01 8.8054E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,20, 0)

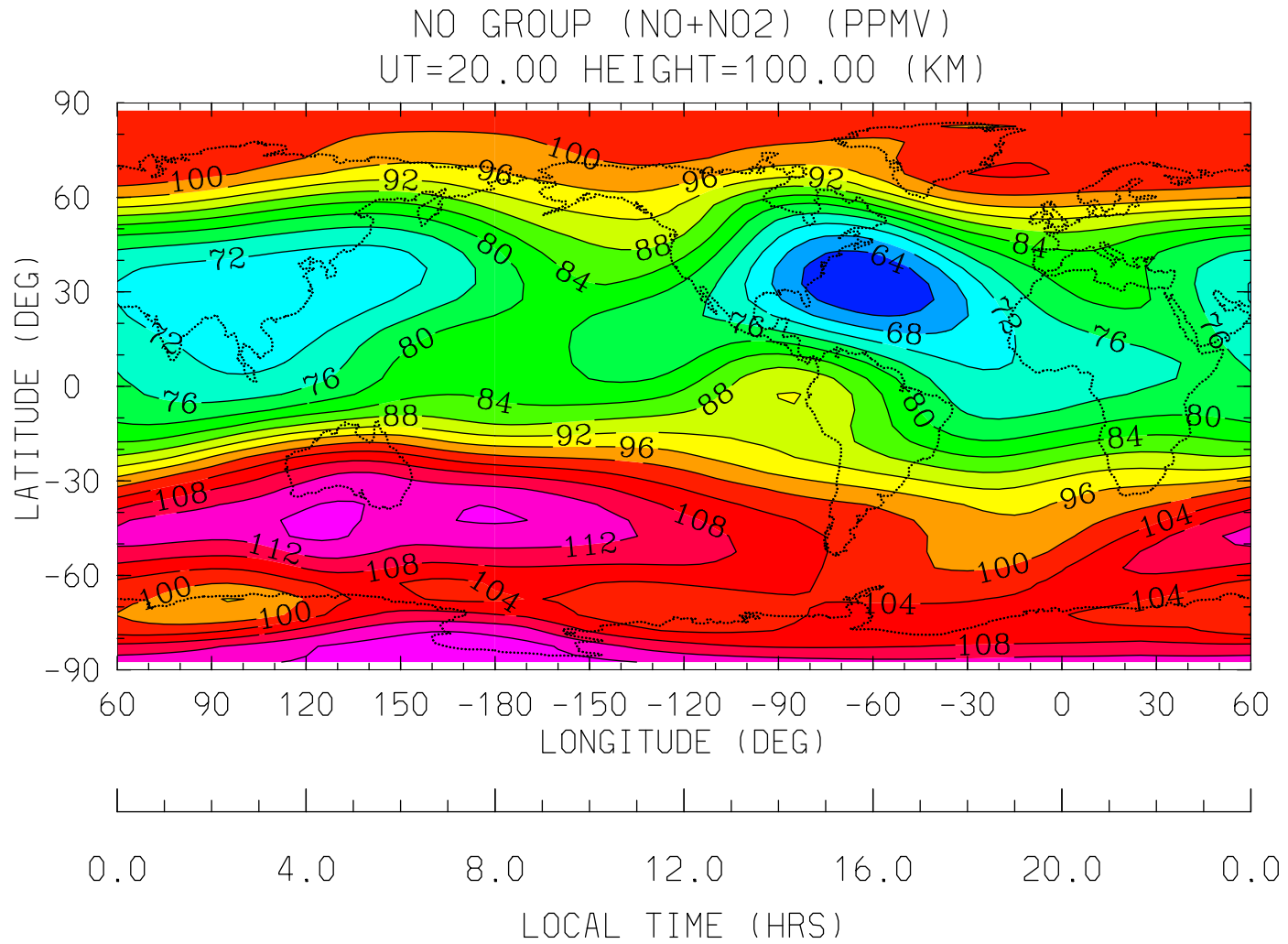
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_082




MIN,MAX= 3.5212E+01 9.0490E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,20, 0)

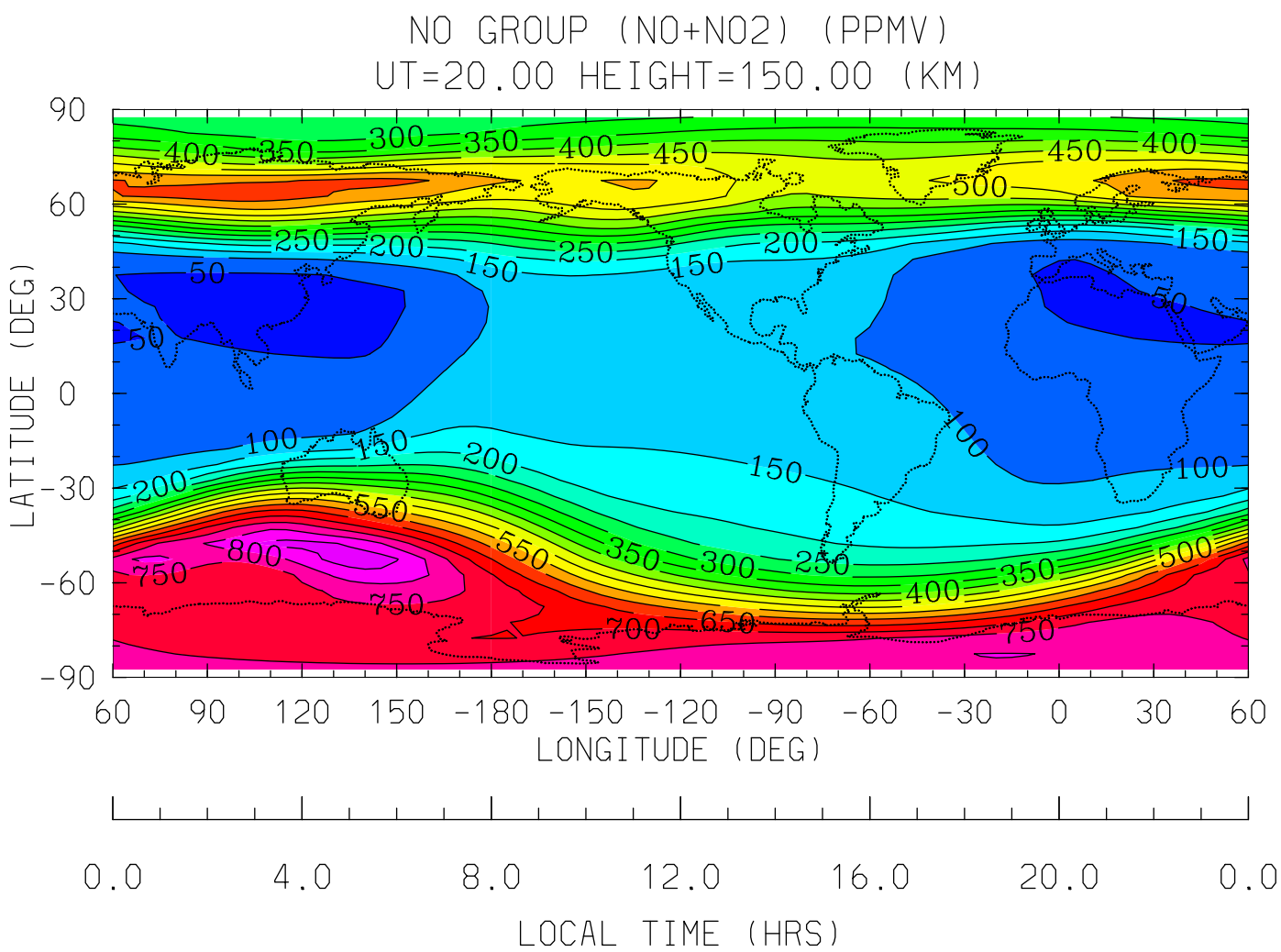
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_082




MIN,MAX= 6.0127E+01 1.1849E+02 INTERVAL= 4.0000E+00

timegcm_trunk (DAY,HR,MIN= 21,20, 0)

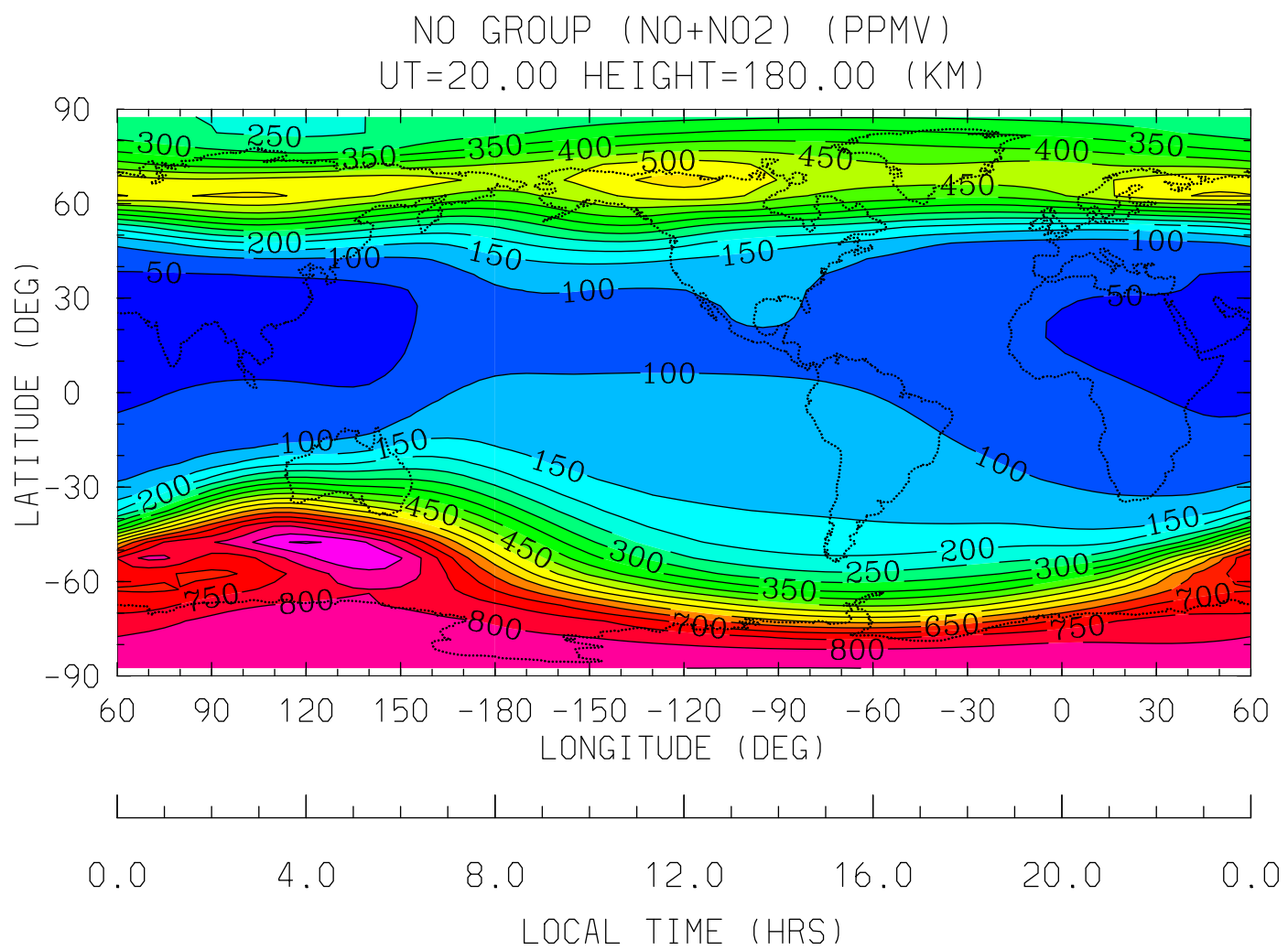
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_082

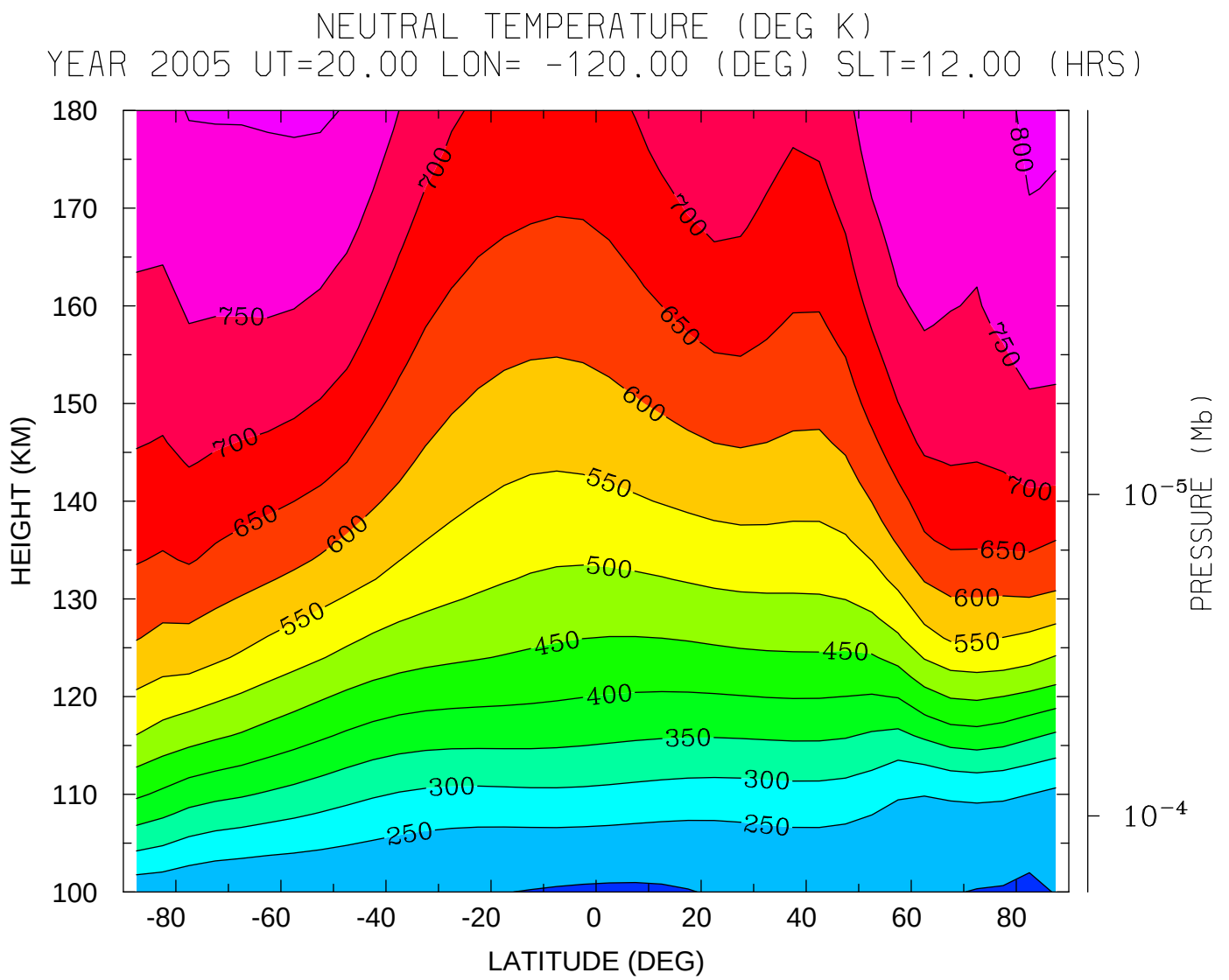



MIN,MAX= 3.7591E+01 8.8054E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,20, 0)

/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_082


NO GROUP (NO+NO2) (PPMV)
UT=20.00 HEIGHT=180.00 (KM)
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
LONGITUDE (DEG)
60 90 120 150 -180 -150 -120 -90 -60 -30 0 30 60
LOCAL TIME (HRS)
0.0 4.0 8.0 12.0 16.0 20.0 0.0
MIN,MAX= 3.5212E+01 9.0490E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,20, 0)
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_082

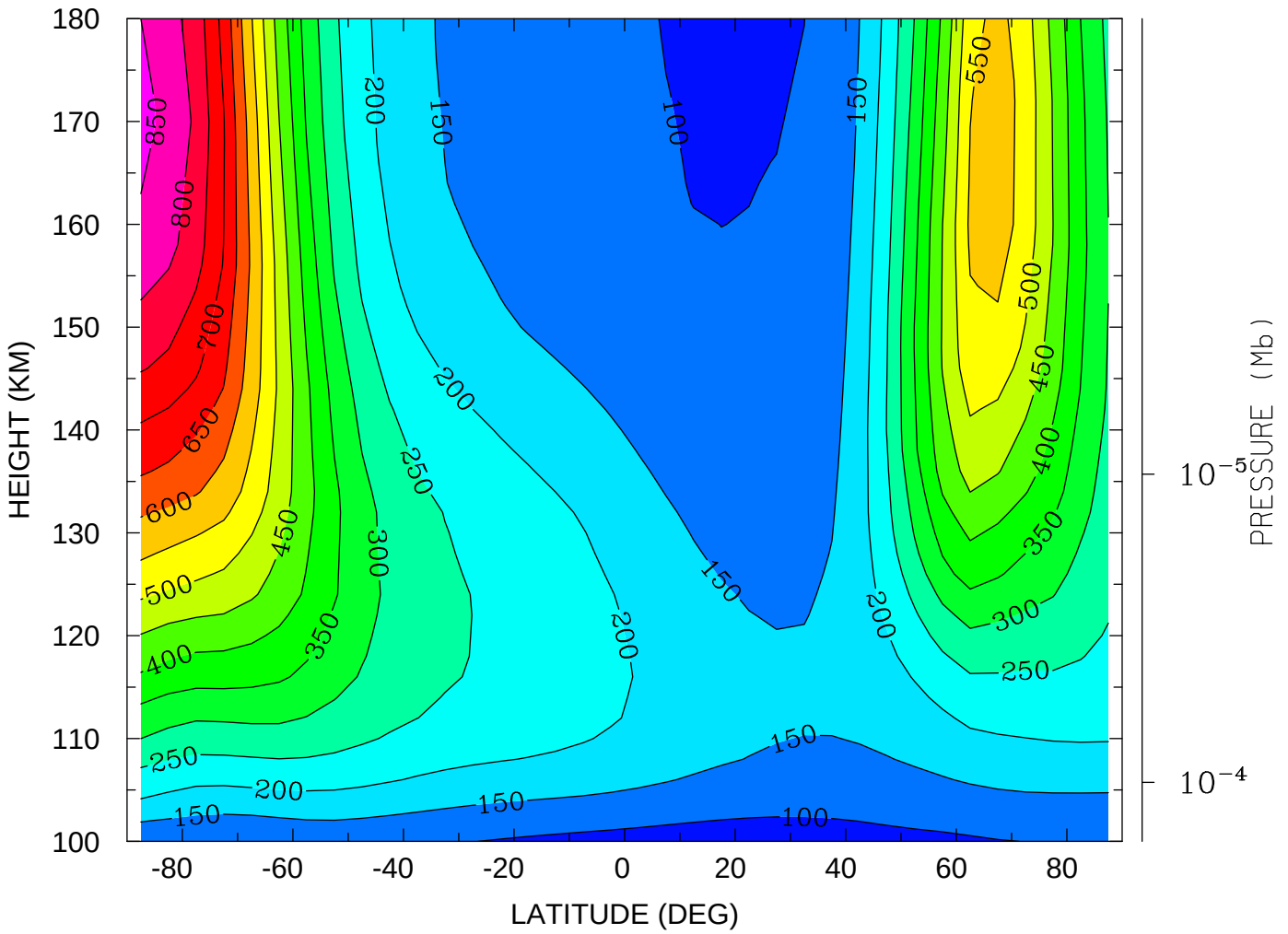



MIN,MAX= 1.9468E+02 8.1032E+02 INTERVAL= 5.0000E+01

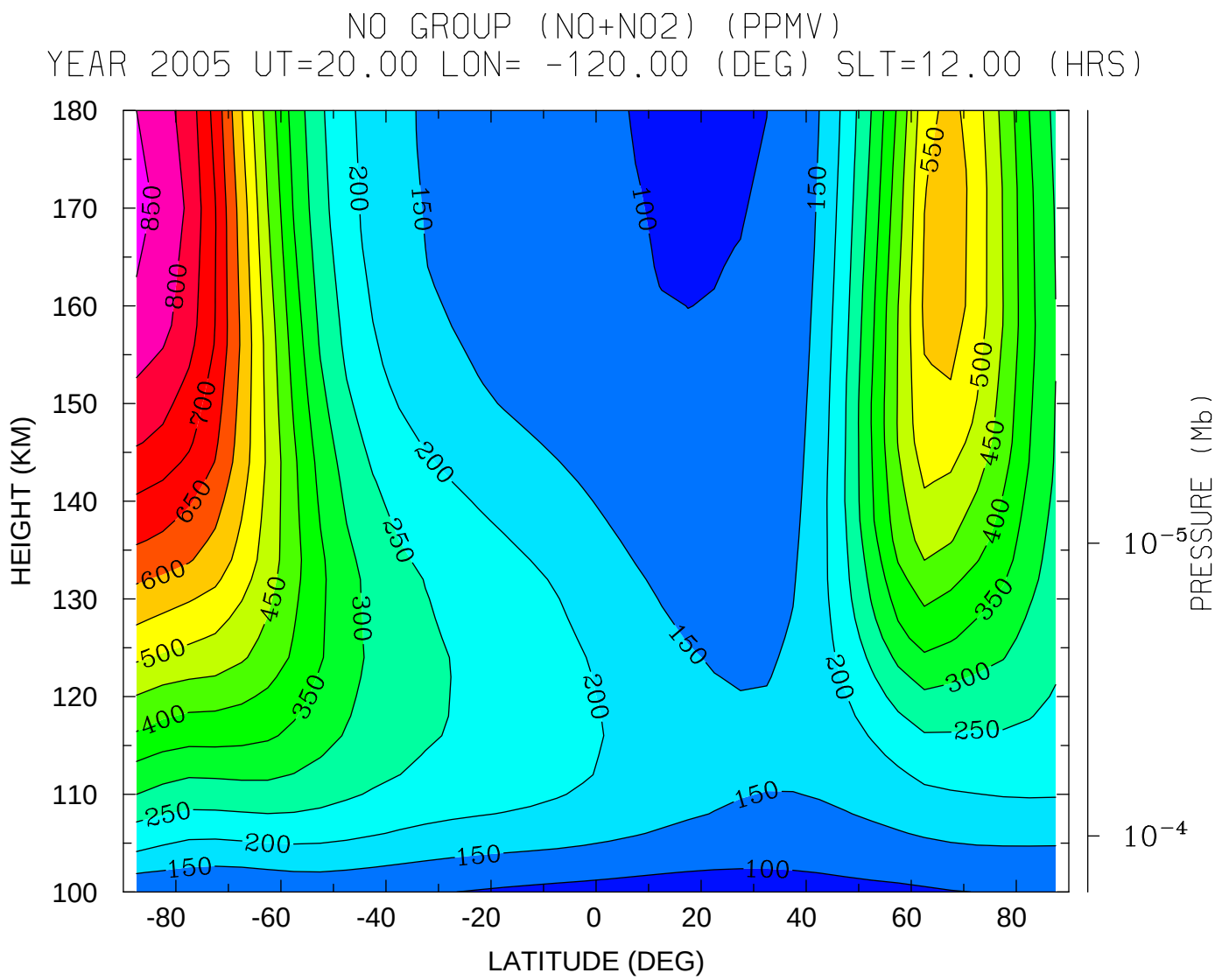
timegcm_trunk (DAY,HR,MIN= 21,20, 0)

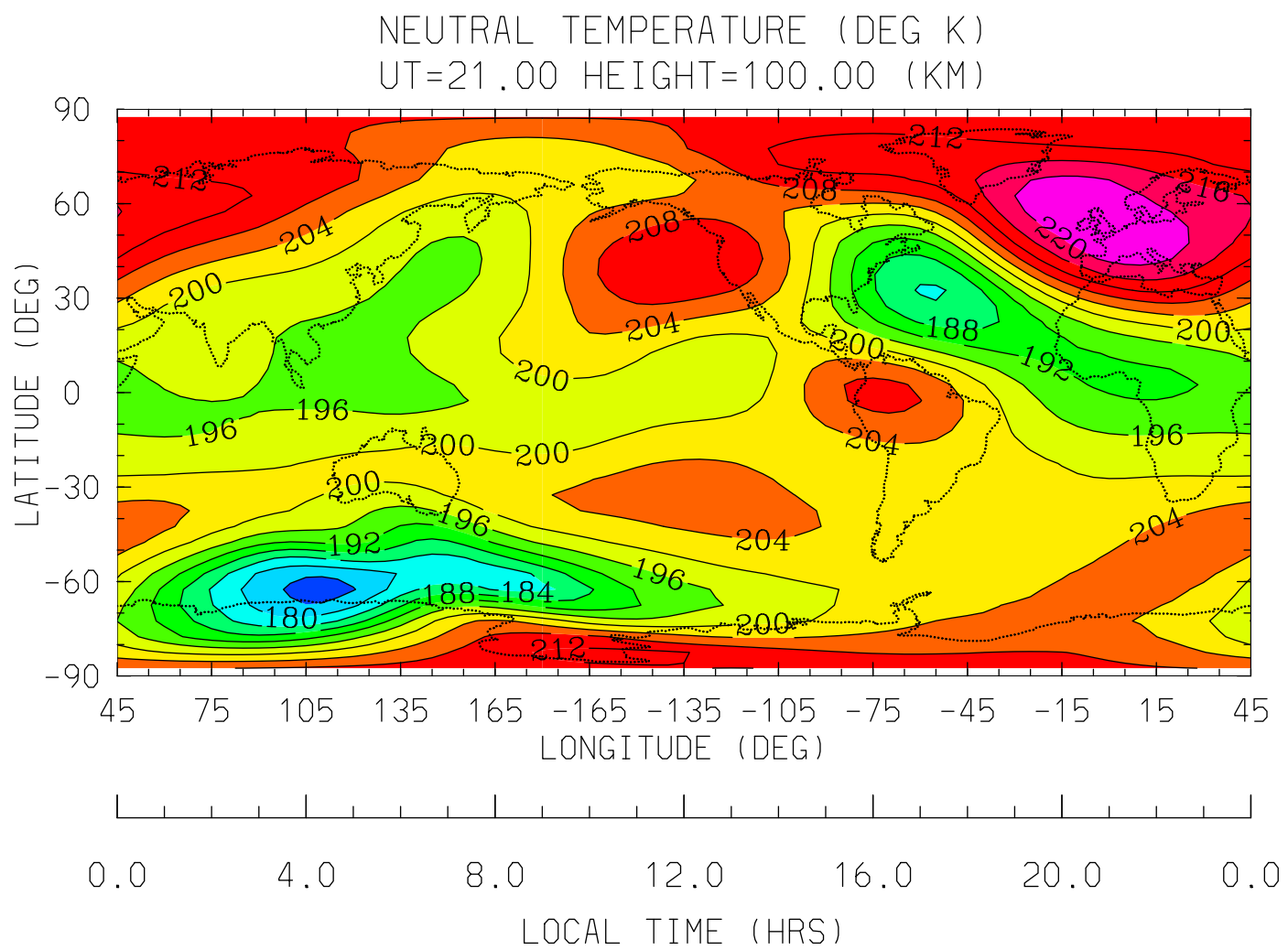
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_082.nc

NITRIC OXIDE (PPMV)
YEAR 2005 UT=20.00 LON= -120.00 (DEG) SLT=12.00 (HRS)




MIN,MAX= 7.6424E+01 8.6506E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,20, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_082.nc

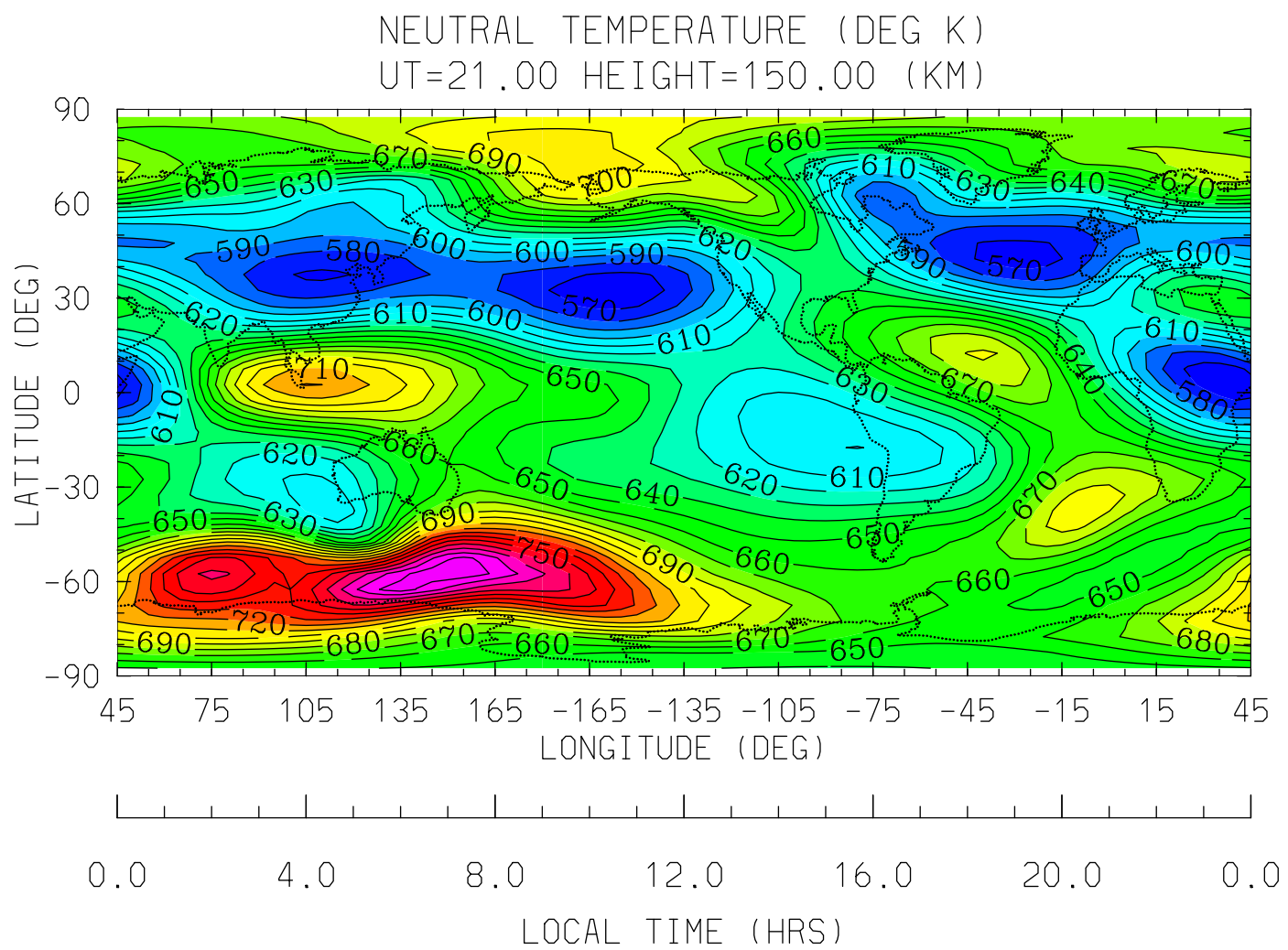

NO GROUP (NO+NO2) (PPMV)
YEAR 2005 UT=20.00 LON= -120.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
$10^{-5}$
$10^{-4}$
MIN,MAX= 7.6424E+01 8.6506E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,20, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_082.nc




MIN,MAX= 1.7415E+02 2.2296E+02 INTERVAL= 4.0000E+00

timegcm_trunk (DAY,HR,MIN= 21,21, 0)

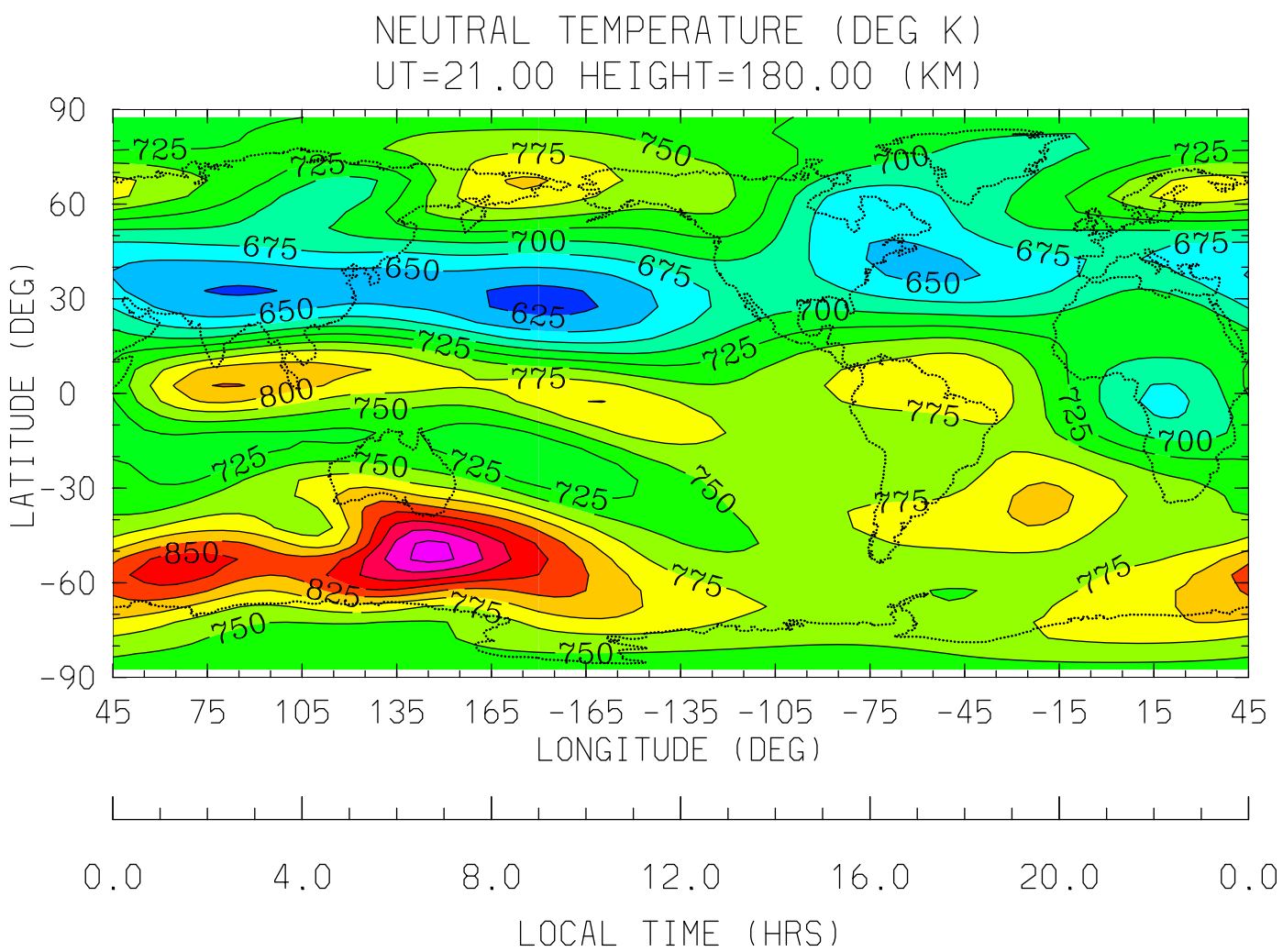
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_083

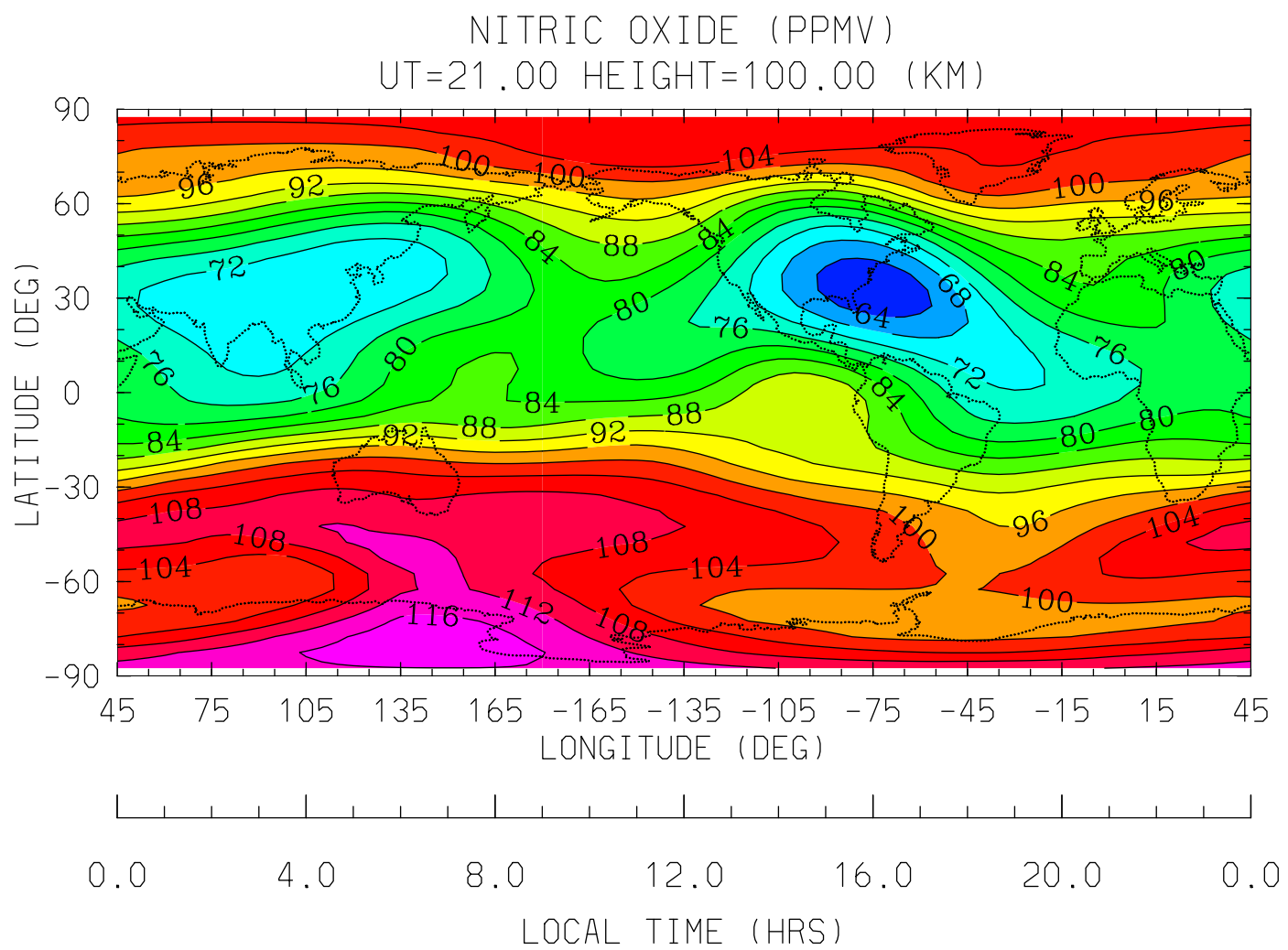



MIN,MAX= 5.6179E+02 7.9807E+02 INTERVAL= 1.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,21, 0)

/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_083

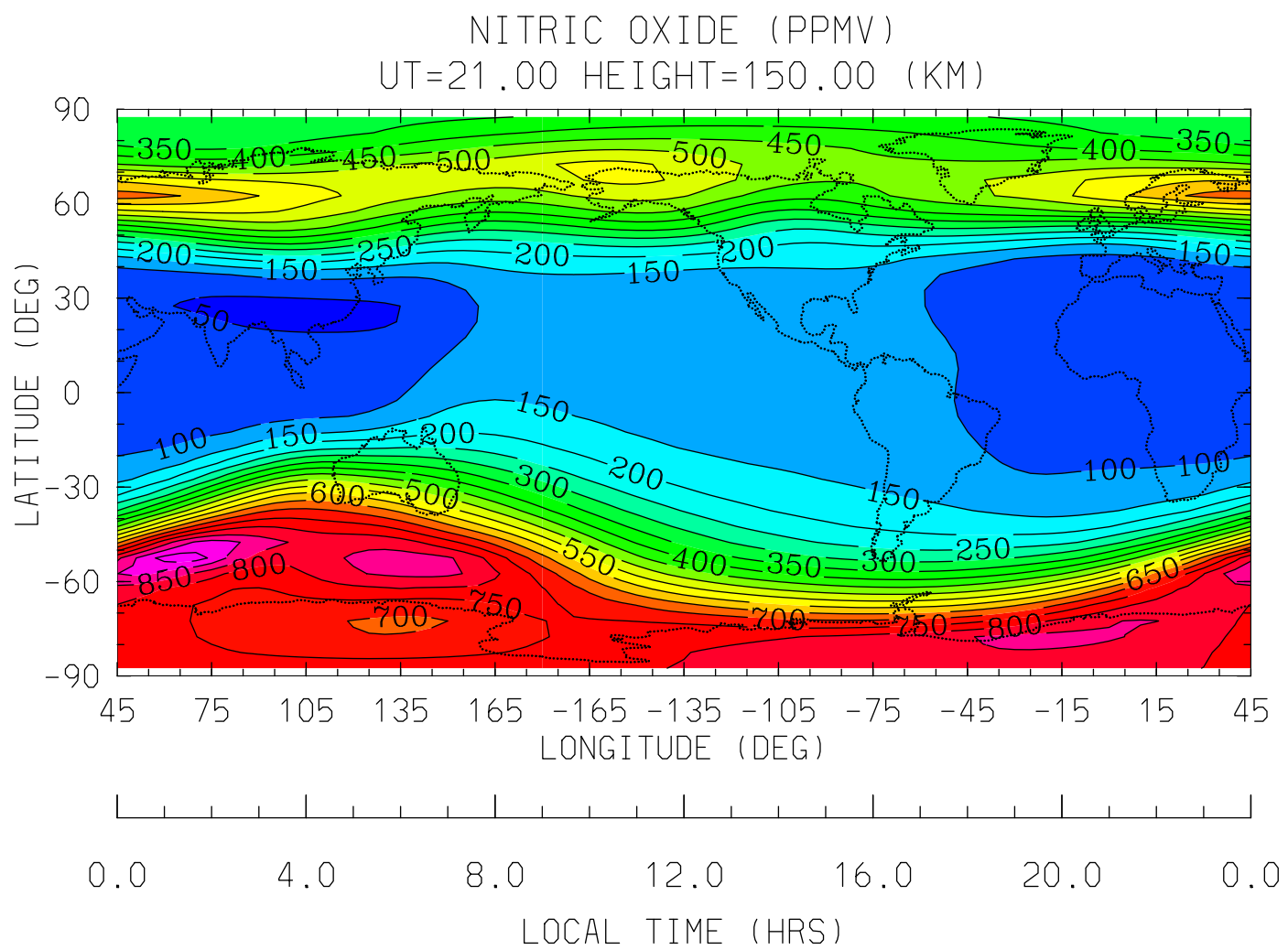

NEUTRAL TEMPERATURE (DEG K)
UT=21.00 HEIGHT=180.00 (KM)
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
45 75 105 135 165 -165 -135 -105 -75 -45 -15 15 45
LONGITUDE (DEG)
0.0 4.0 8.0 12.0 16.0 20.0 0.0
LOCAL TIME (HRS)
MIN,MAX= 6.1641E+02 9.3283E+02 INTERVAL= 2.5000E+01
timegcm_trunk (DAY,HR,MIN= 21,21, 0)
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_083




MIN,MAX= 6.0953E+01 1.1938E+02 INTERVAL= 4.0000E+00

timegcm_trunk (DAY,HR,MIN= 21,21, 0)

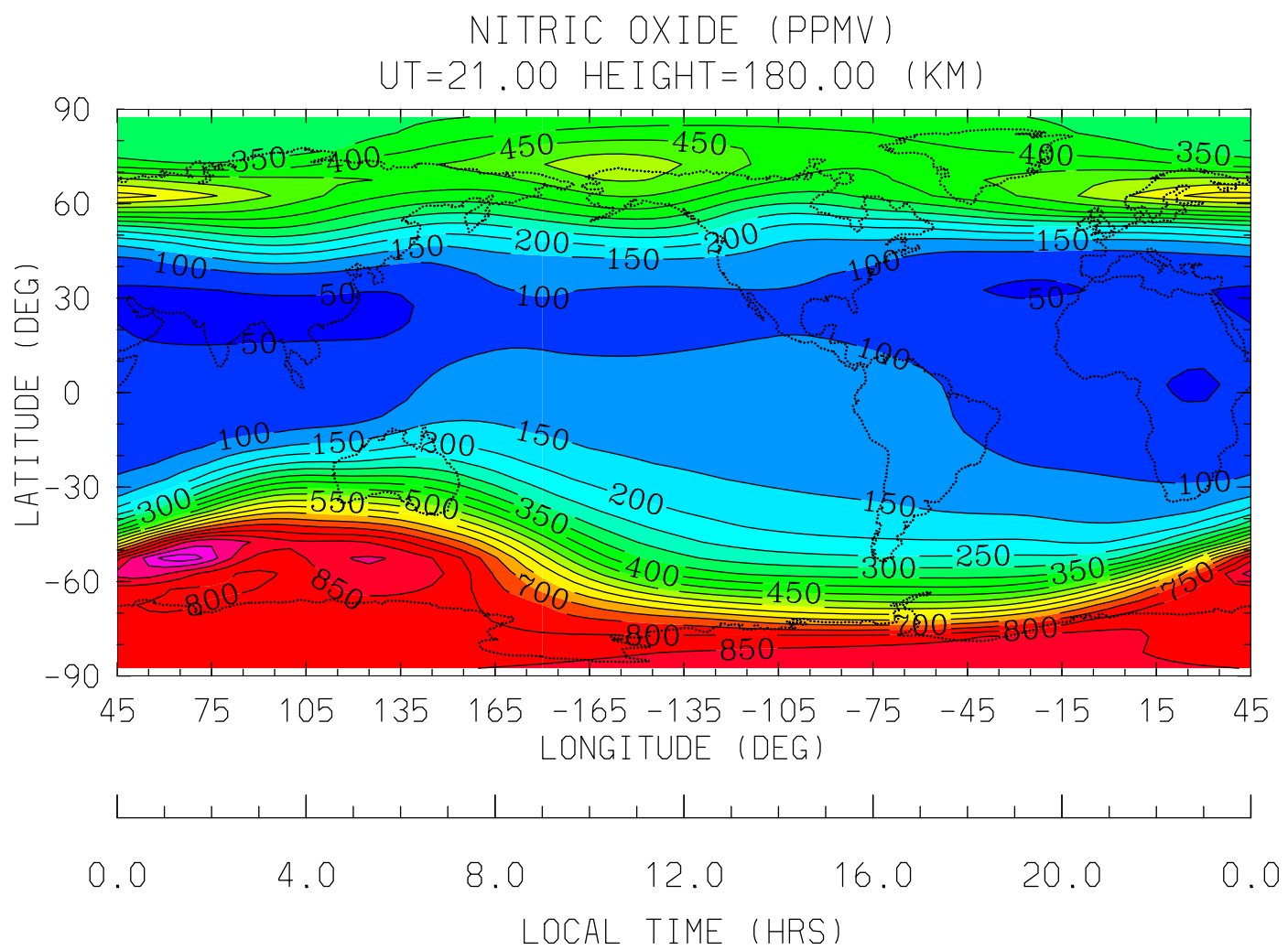
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_083




MIN,MAX= 4.1508E+01 9.8135E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,21, 0)

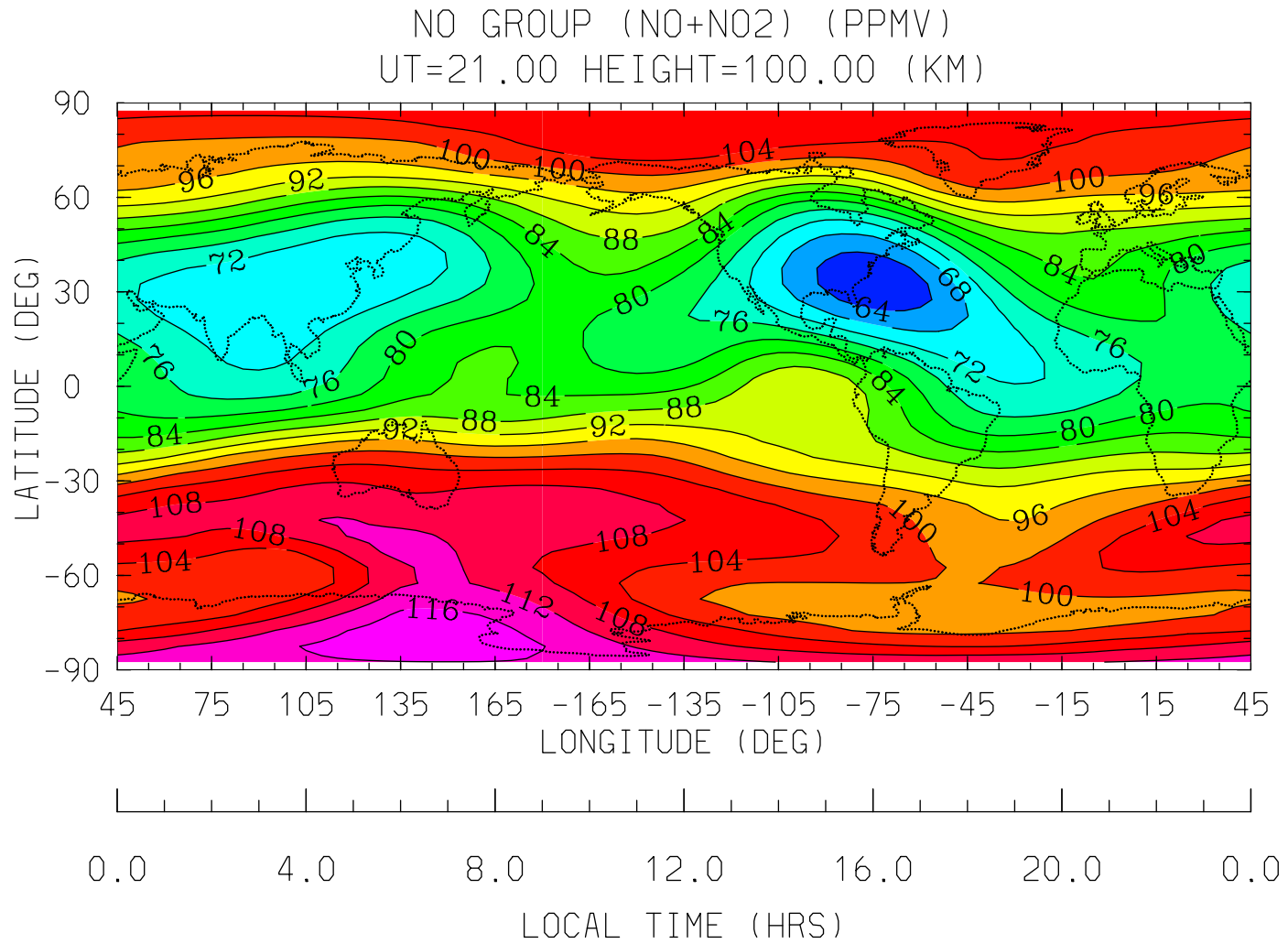
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_083




MIN,MAX= 3.8240E+01 1.0323E+03 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,21, 0)

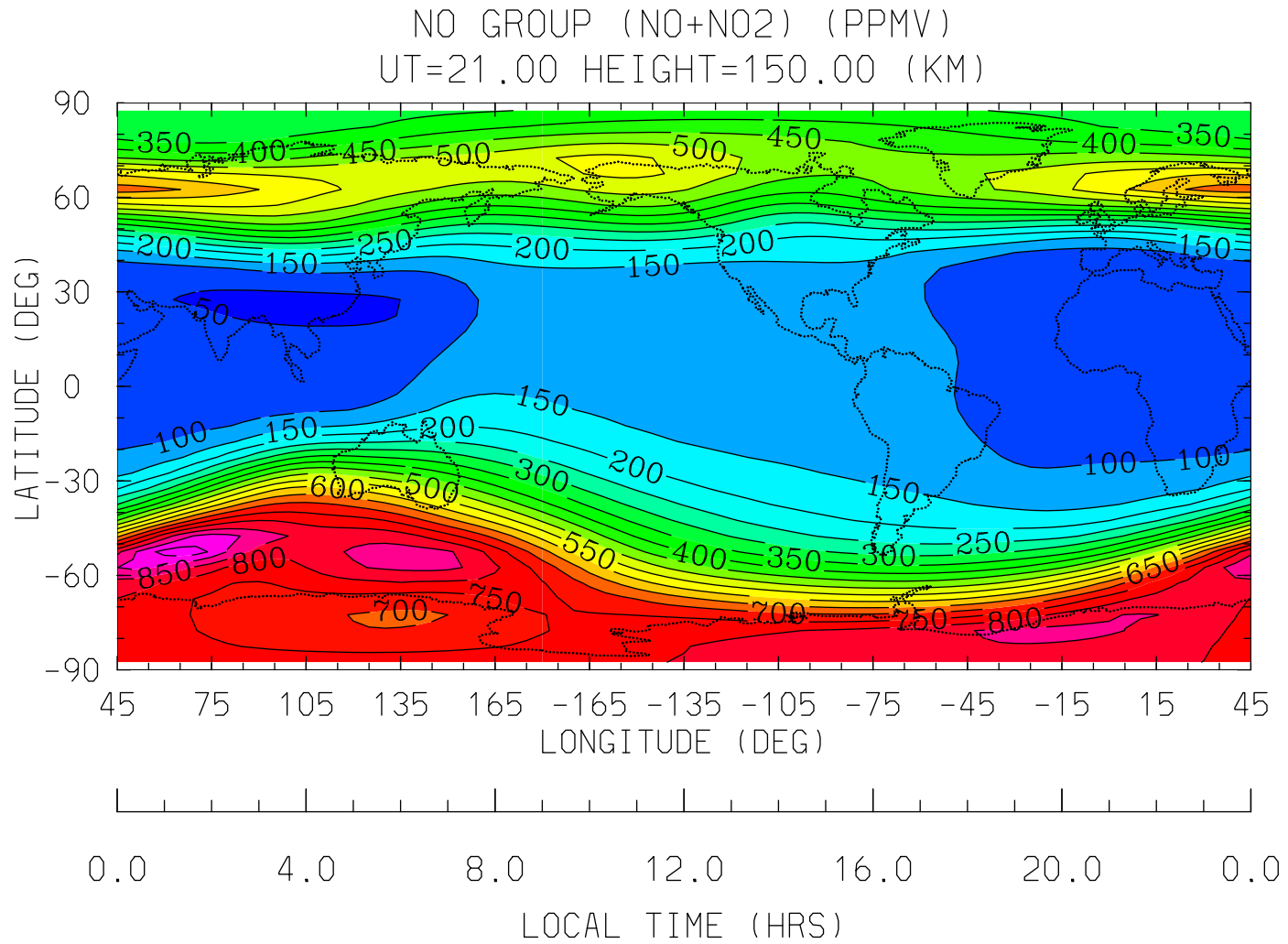
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_083




MIN,MAX= 6.0953E+01 1.1938E+02 INTERVAL= 4.0000E+00

timegcm_trunk (DAY,HR,MIN= 21,21, 0)

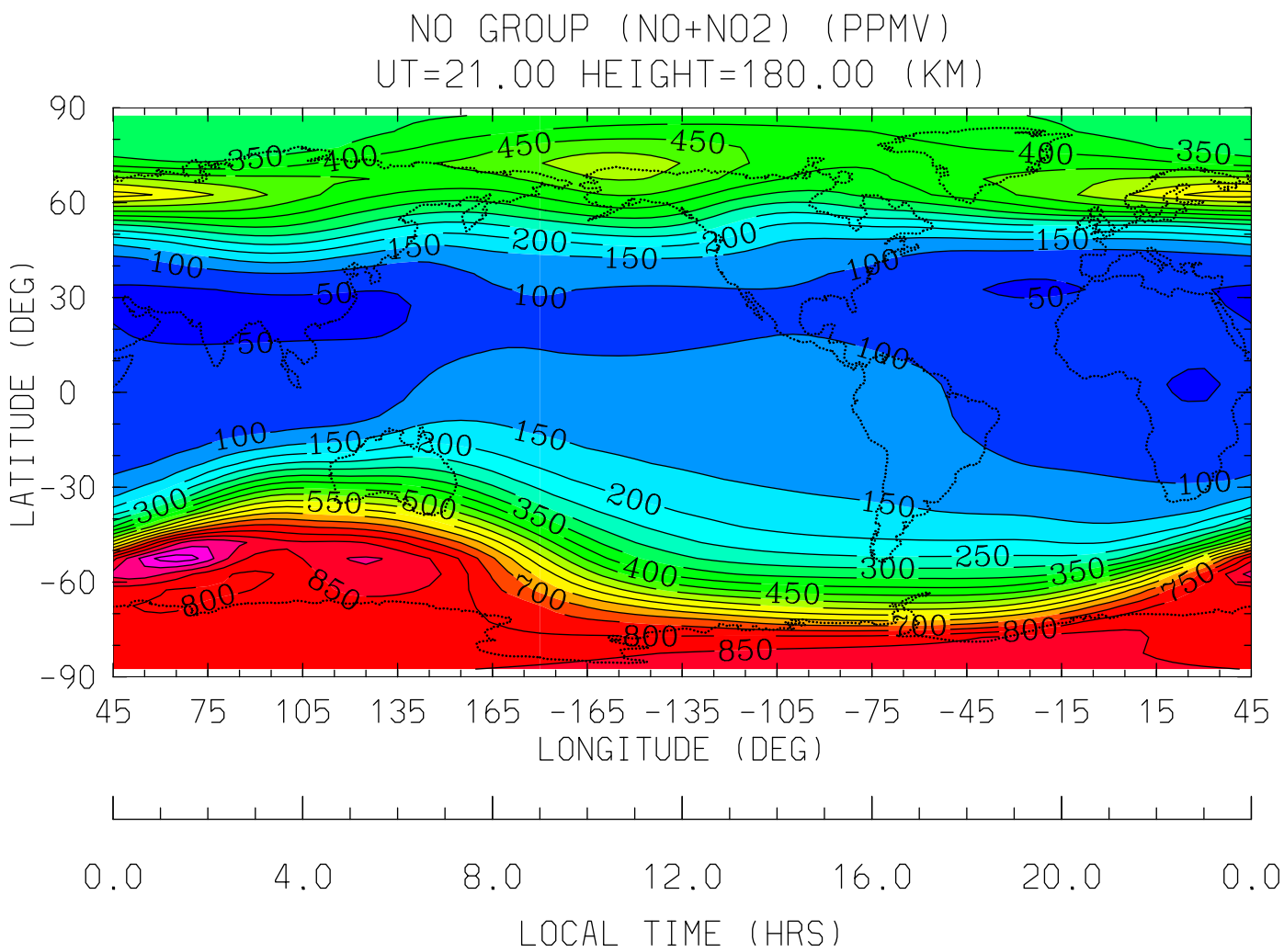
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_083




MIN,MAX= 4.1508E+01 9.8135E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,21, 0)

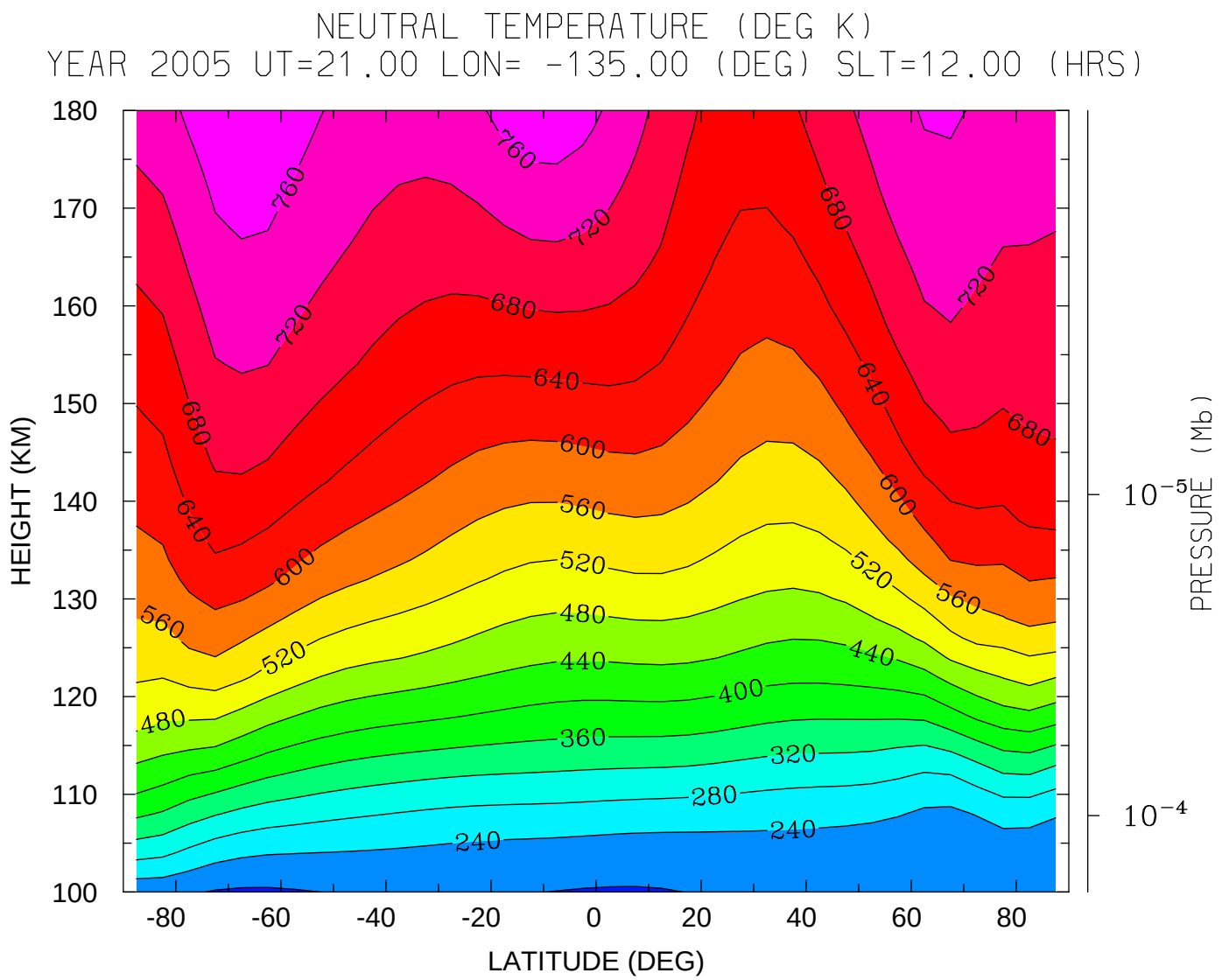
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_083




MIN,MAX= 3.8240E+01 1.0323E+03 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,21, 0)

/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_083

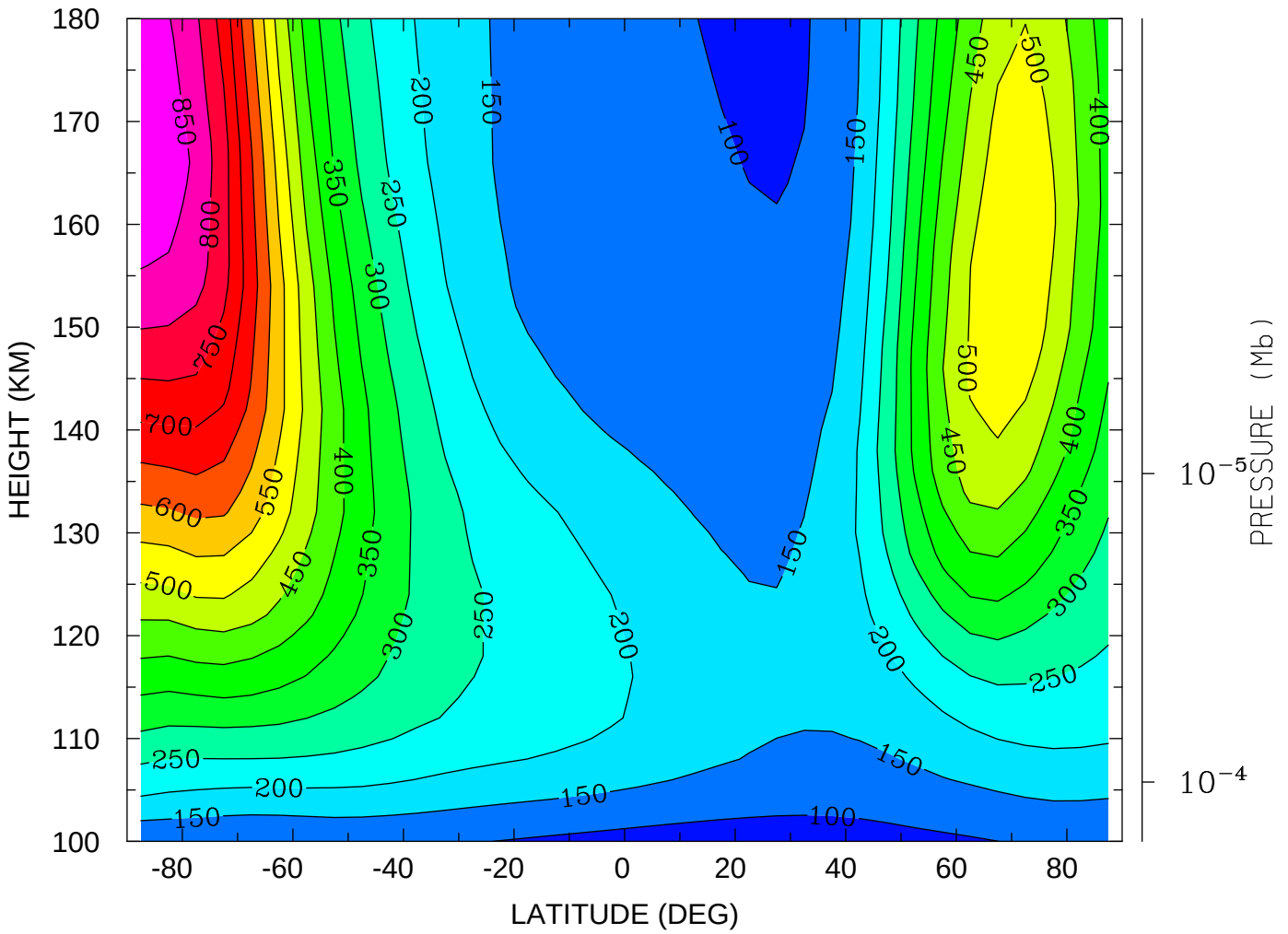



MIN,MAX= 1.9460E+02 7.8962E+02 INTERVAL= 4.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,21, 0)

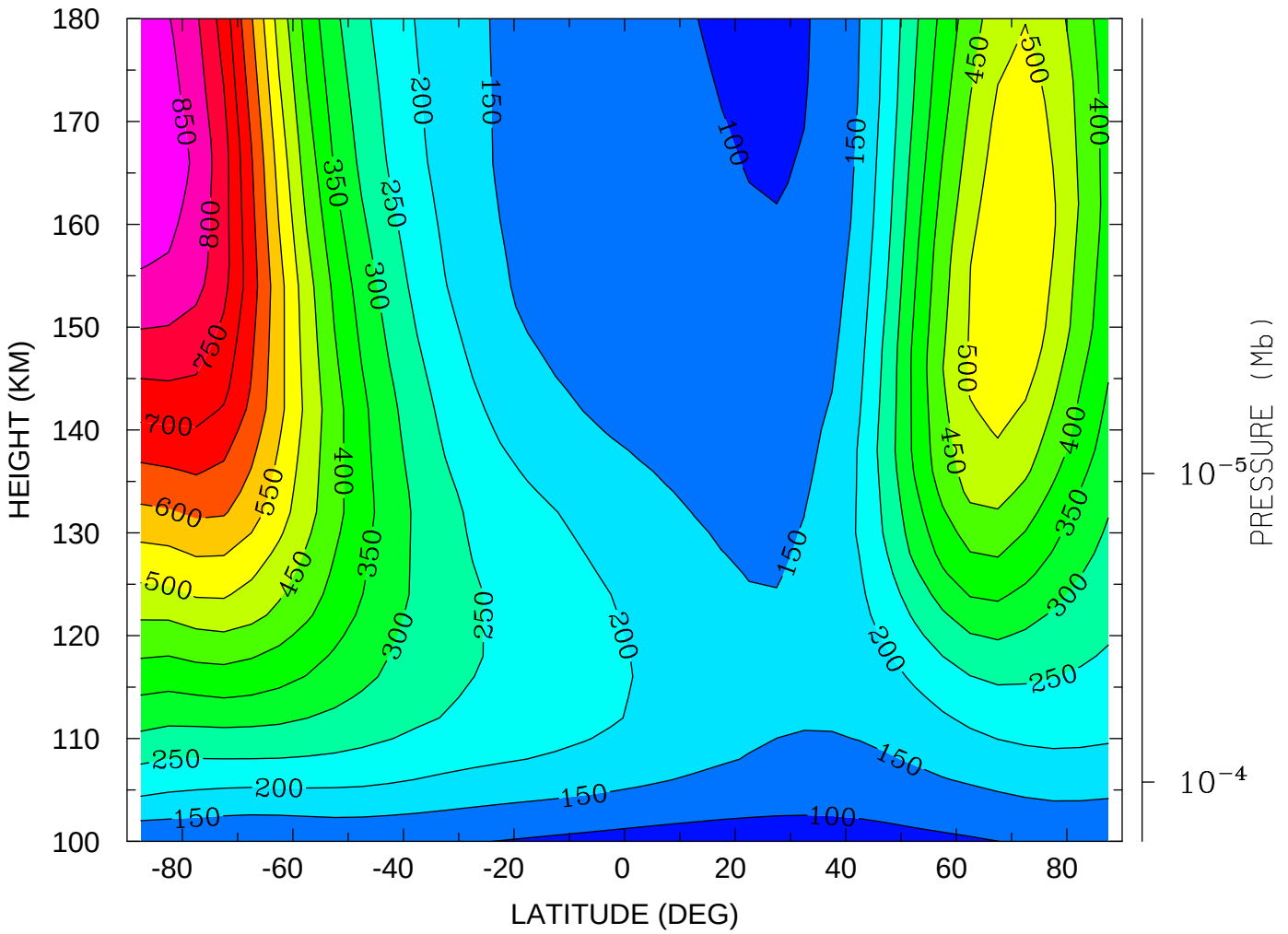
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_083.nc

NITRIC OXIDE (PPMV)
YEAR 2005 UT=21.00 LON= -135.00 (DEG) SLT=12.00 (HRS)

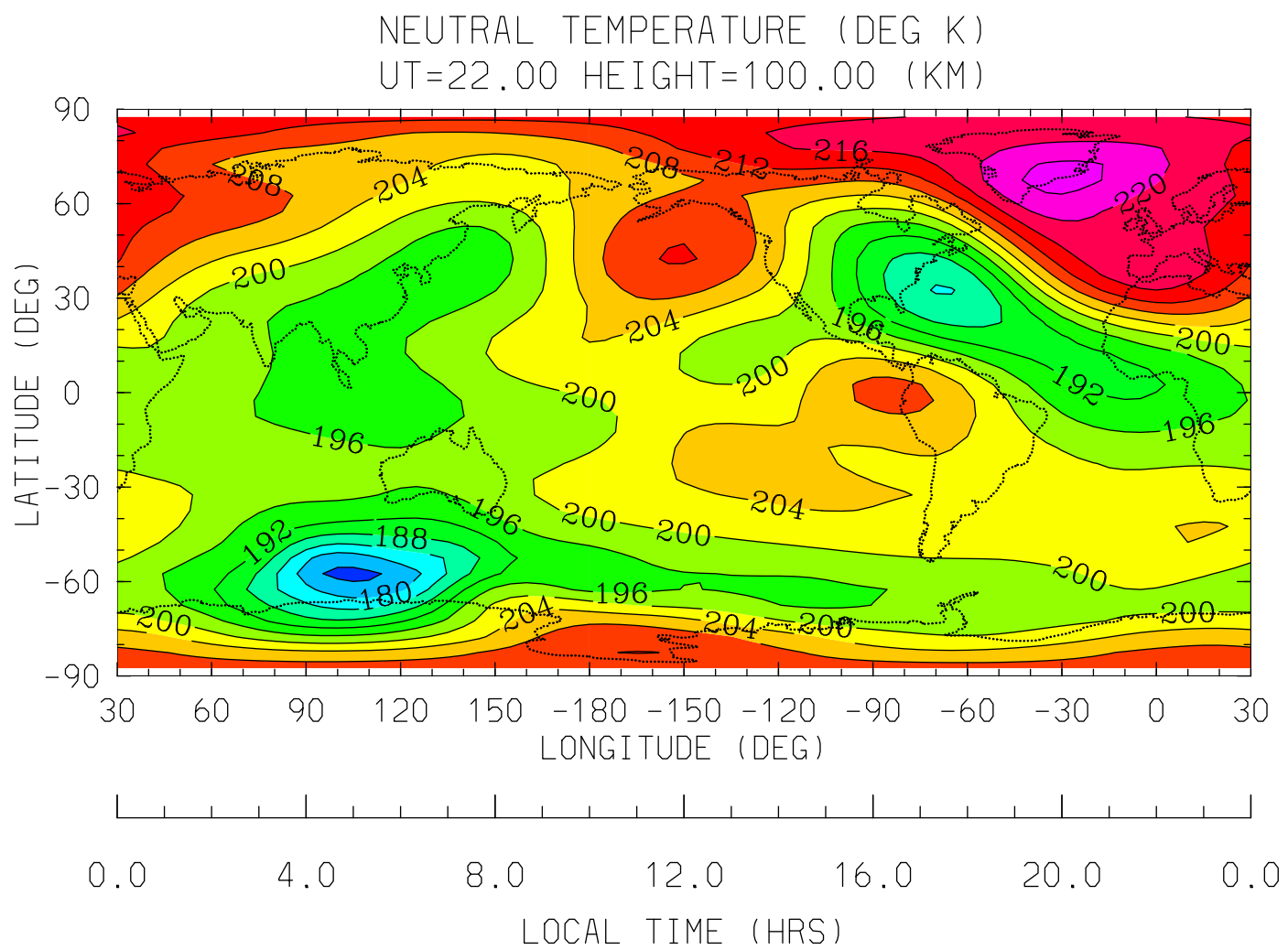



MIN,MAX= 7.6087E+01 8.9287E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,21, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_083.nc

NO GROUP (NO+NO2) (PPMV)
YEAR 2005 UT=21.00 LON= -135.00 (DEG) SLT=12.00 (HRS)



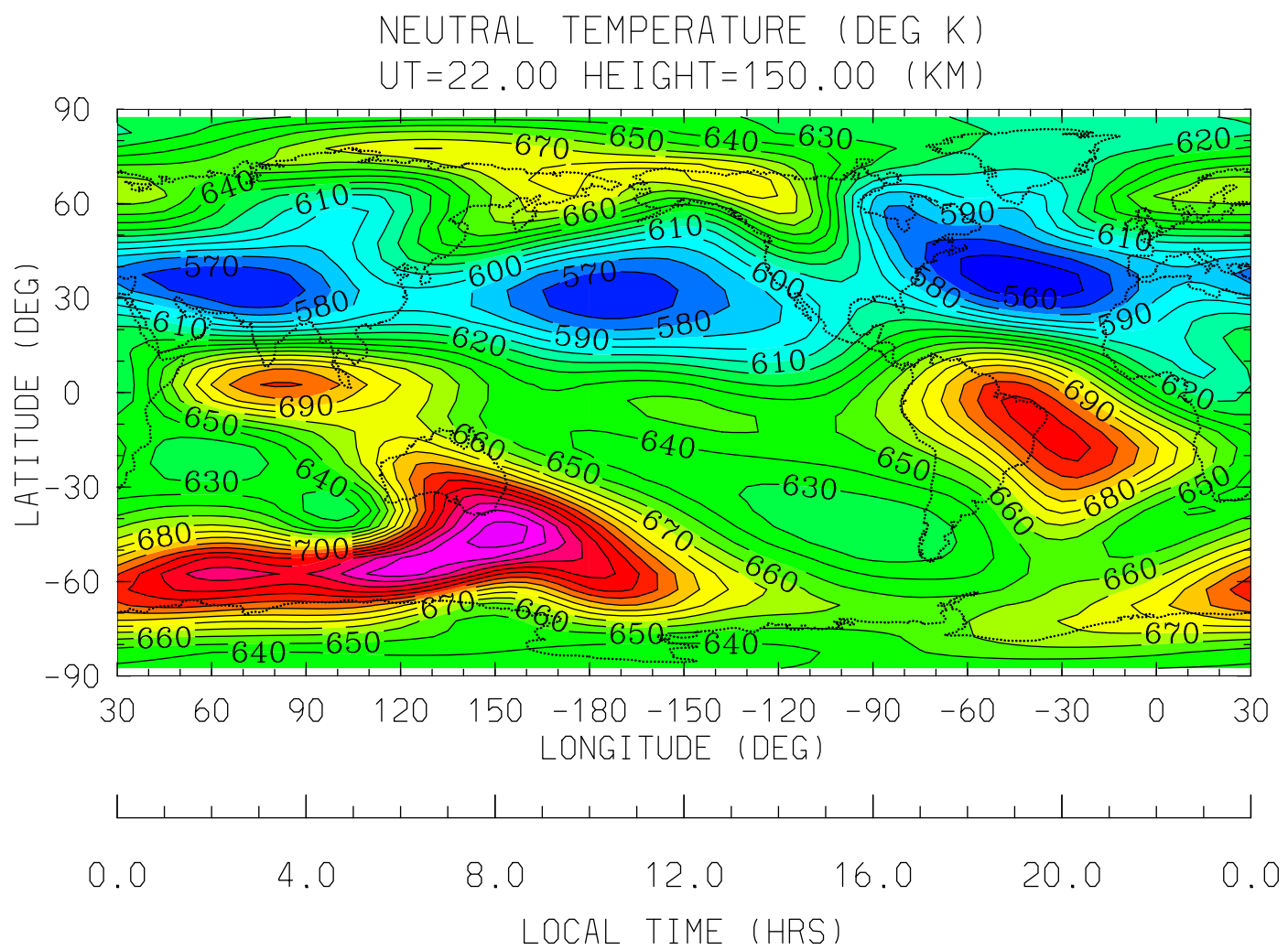

MIN,MAX= 7.6087E+01 8.9287E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,21, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_083.nc




MIN,MAX= 1.7473E+02 2.2539E+02 INTERVAL= 4.0000E+00

timegcm_trunk (DAY,HR,MIN= 21,22, 0)

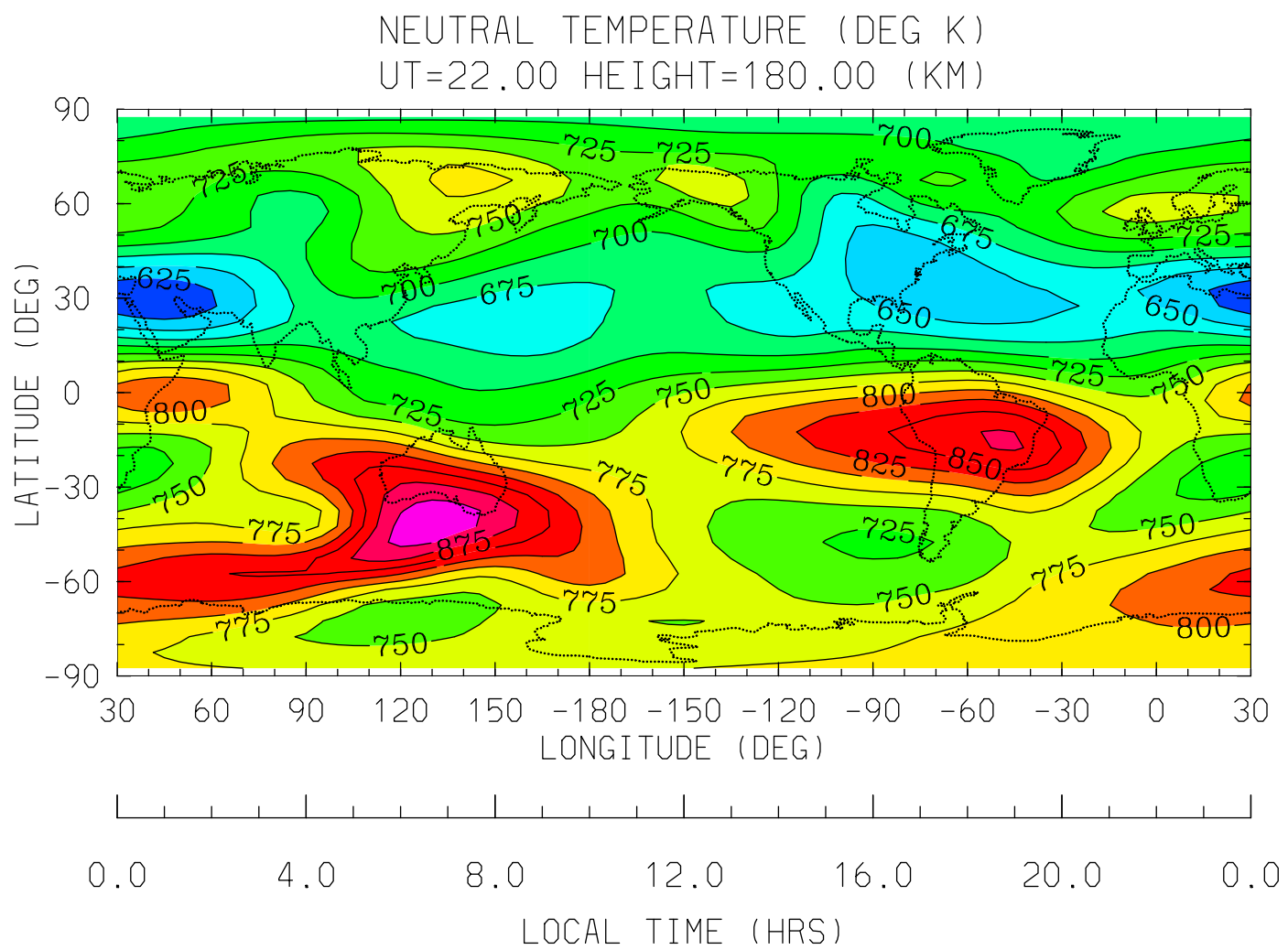
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_083




MIN,MAX= 5.5075E+02 7.7505E+02 INTERVAL= 1.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,22, 0)

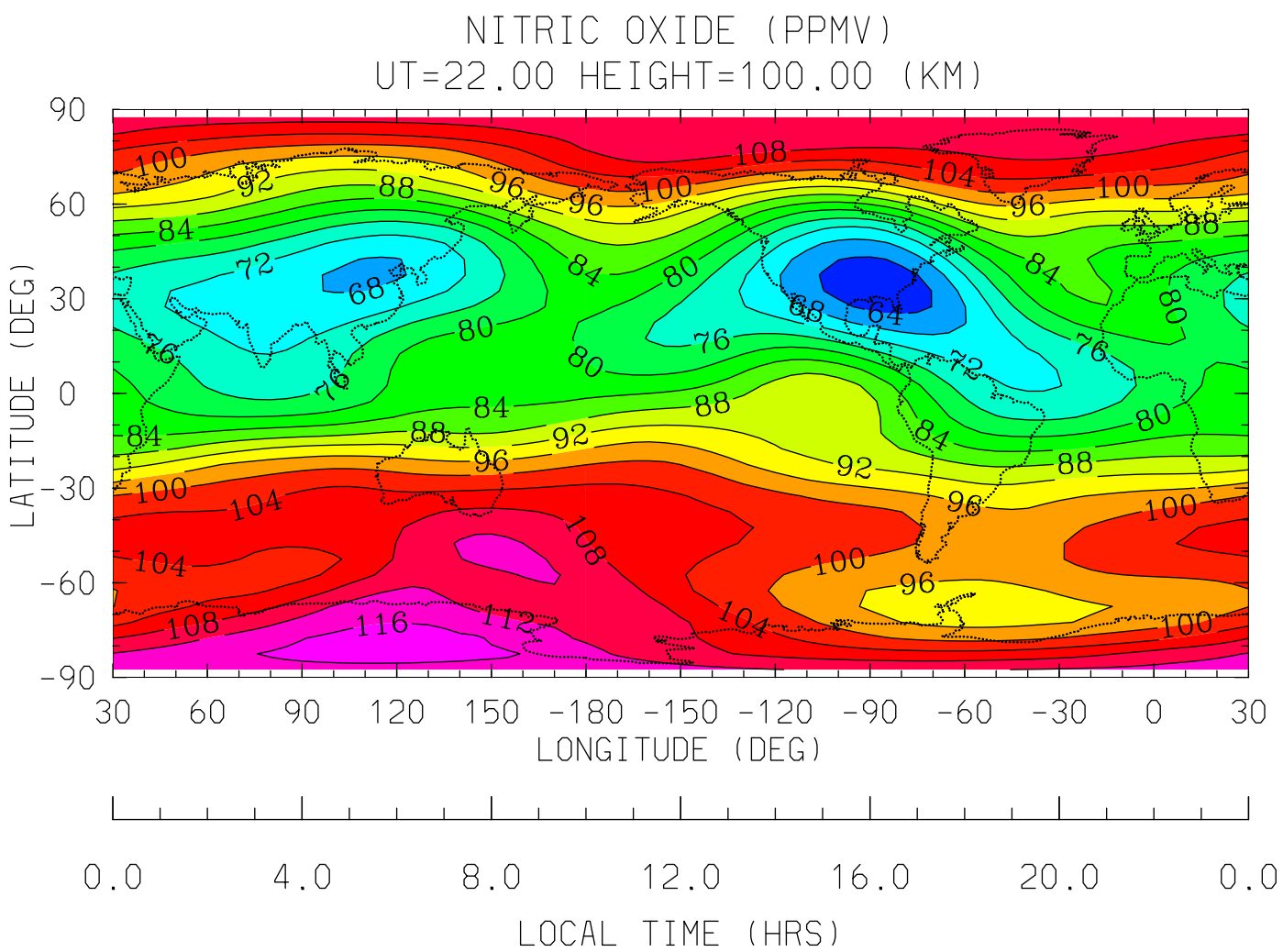
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_083




MIN,MAX= 6.0767E+02 9.1546E+02 INTERVAL= 2.5000E+01

timegcm_trunk (DAY,HR,MIN= 21,22, 0)

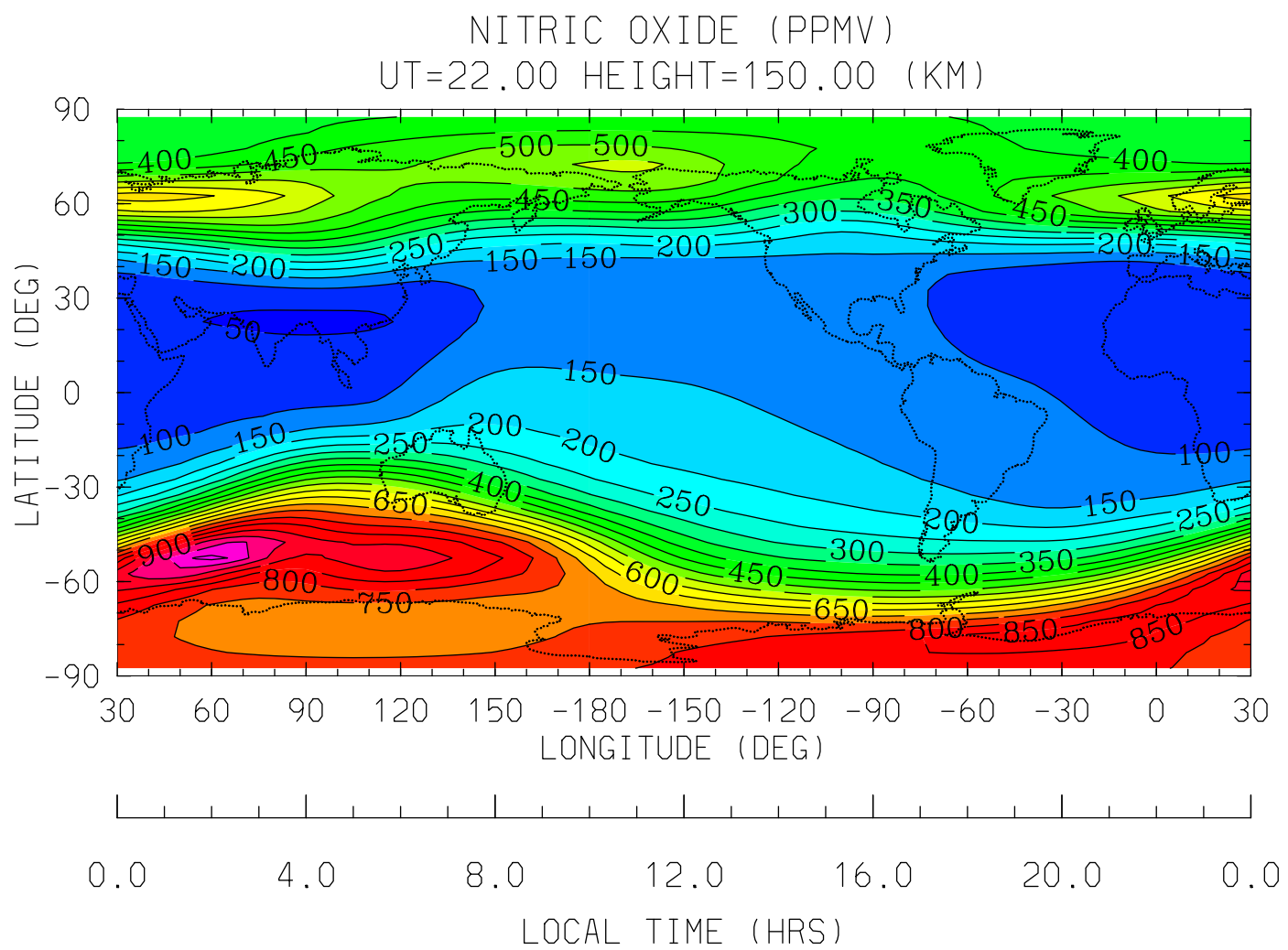
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_083




MIN,MAX= 6.1370E+01 1.1727E+02 INTERVAL= 4.0000E+00

timegcm_trunk (DAY,HR,MIN= 21,22, 0)

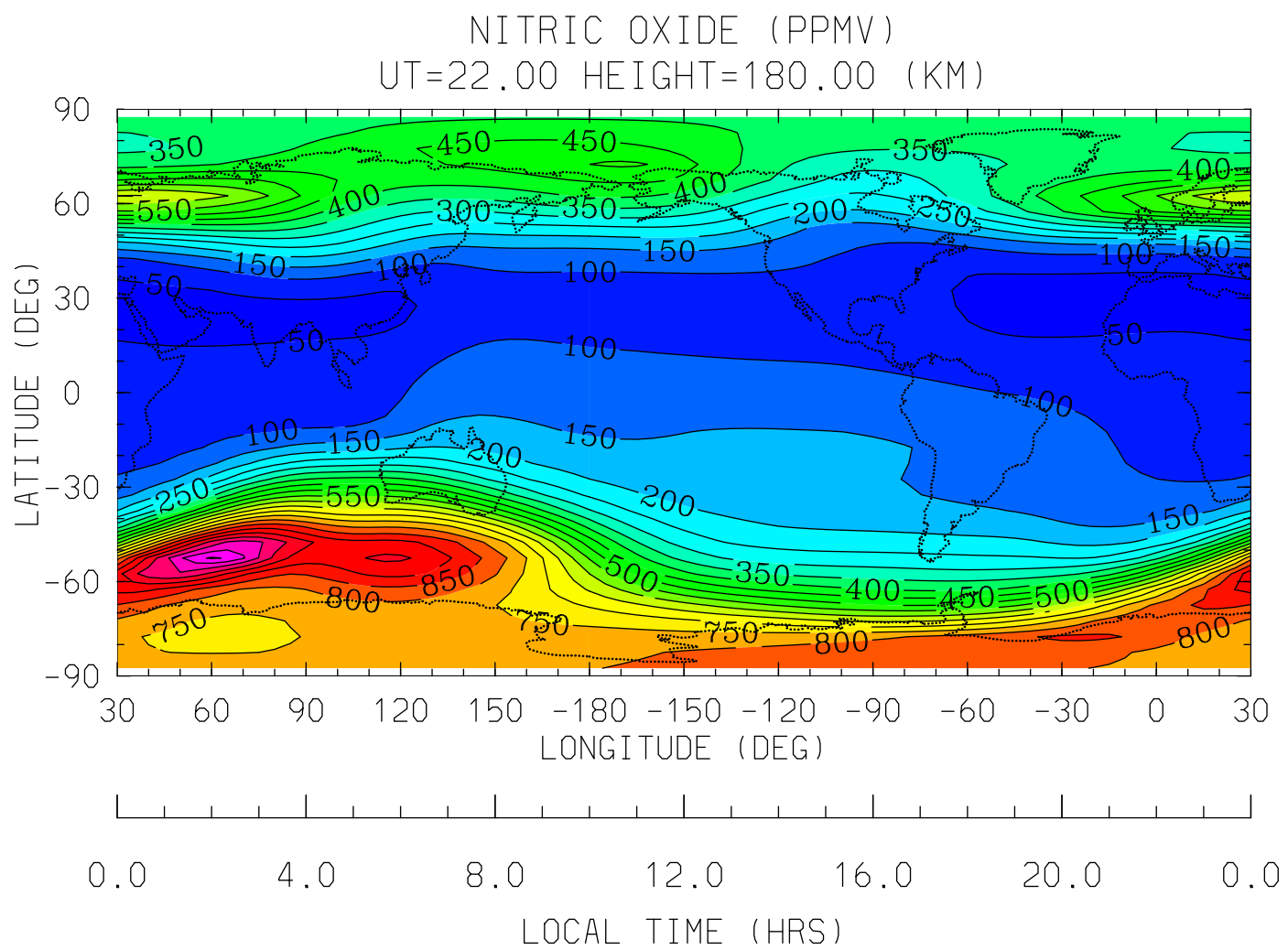
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_083




MIN,MAX= 4.3454E+01 1.0646E+03 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,22, 0)

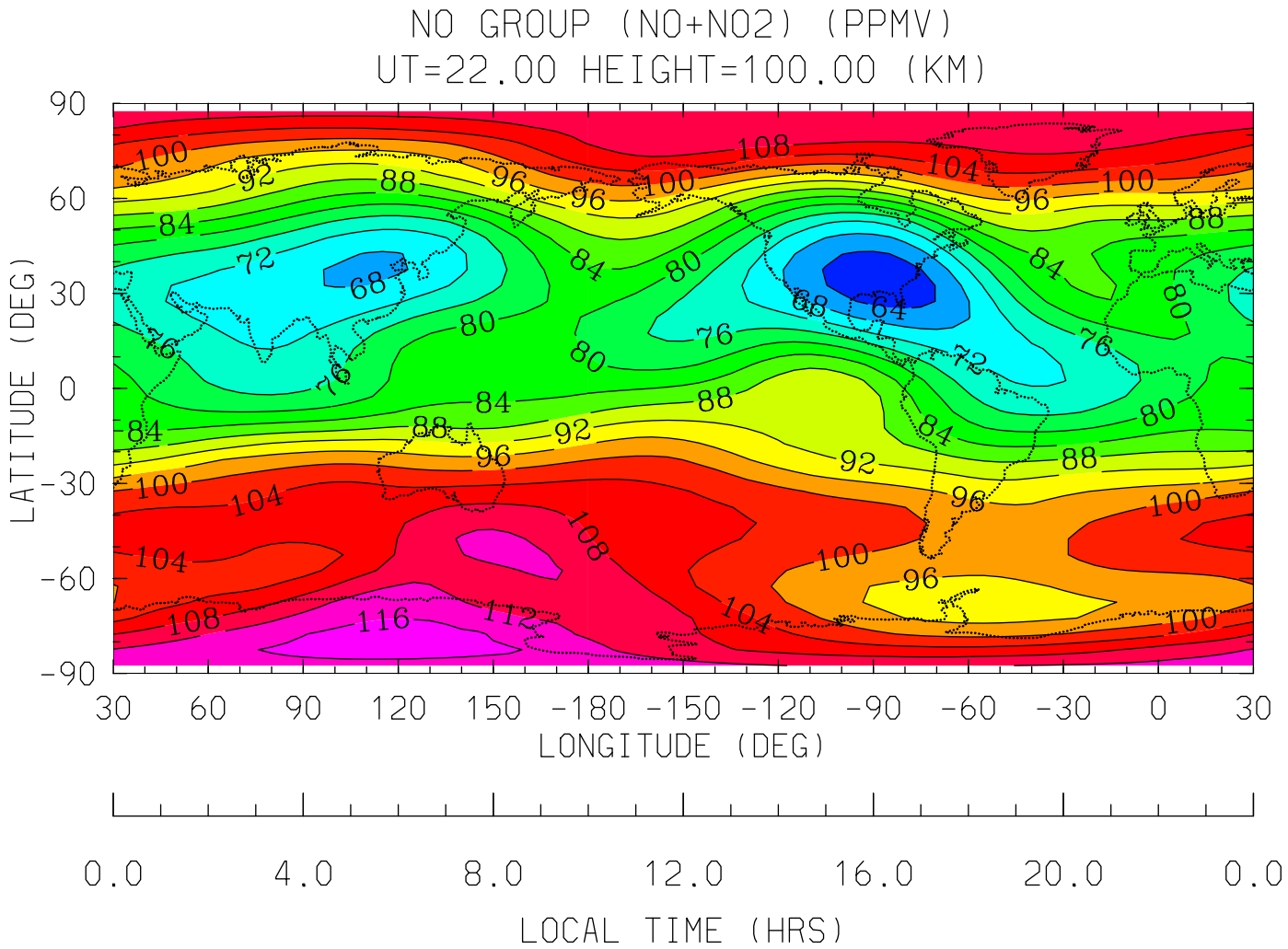
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_083




MIN,MAX= 3.5924E+01 1.1563E+03 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,22, 0)

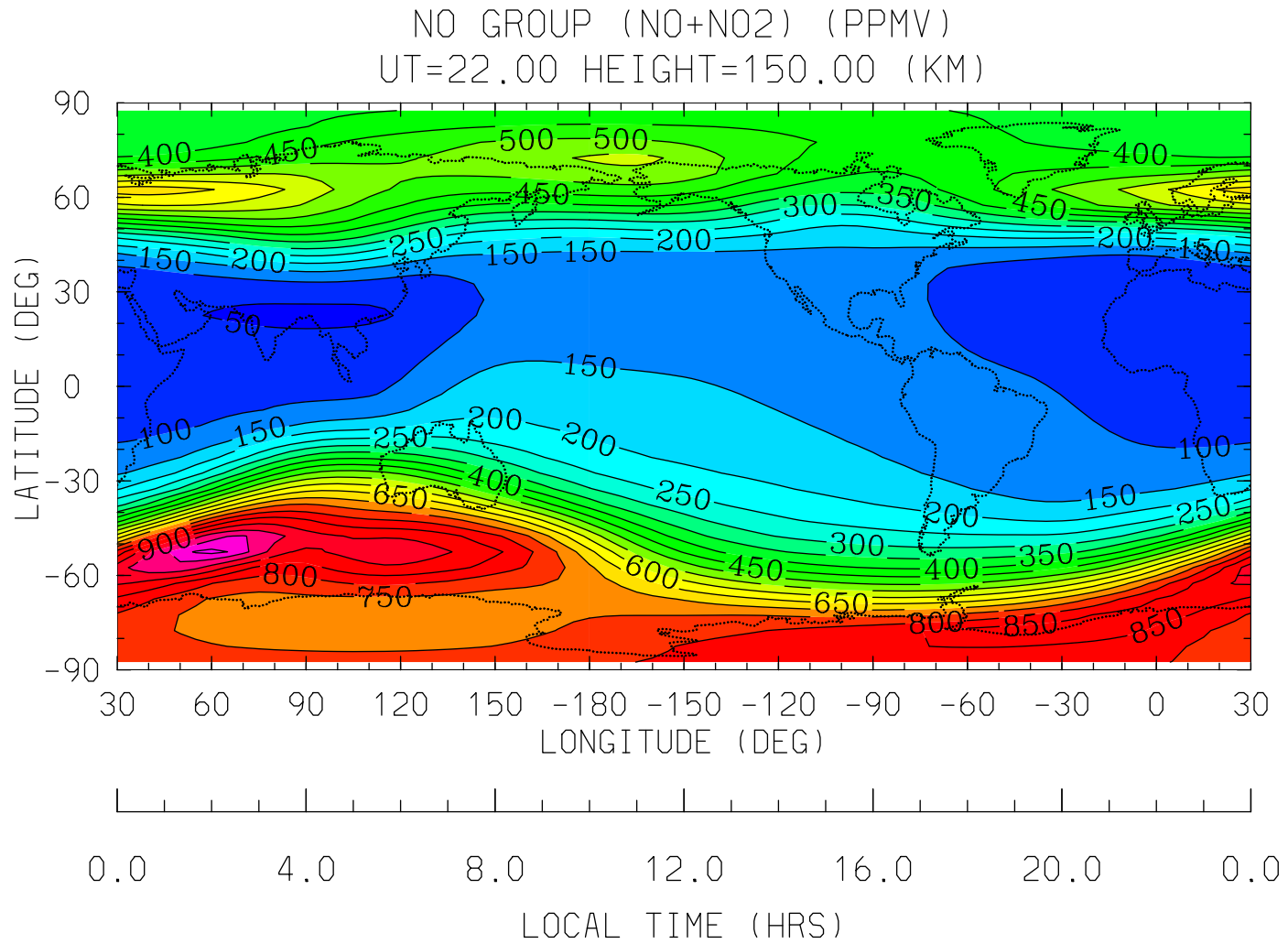
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_083




MIN,MAX= 6.1370E+01 1.1727E+02 INTERVAL= 4.0000E+00

timegcm_trunk (DAY,HR,MIN= 21,22, 0)

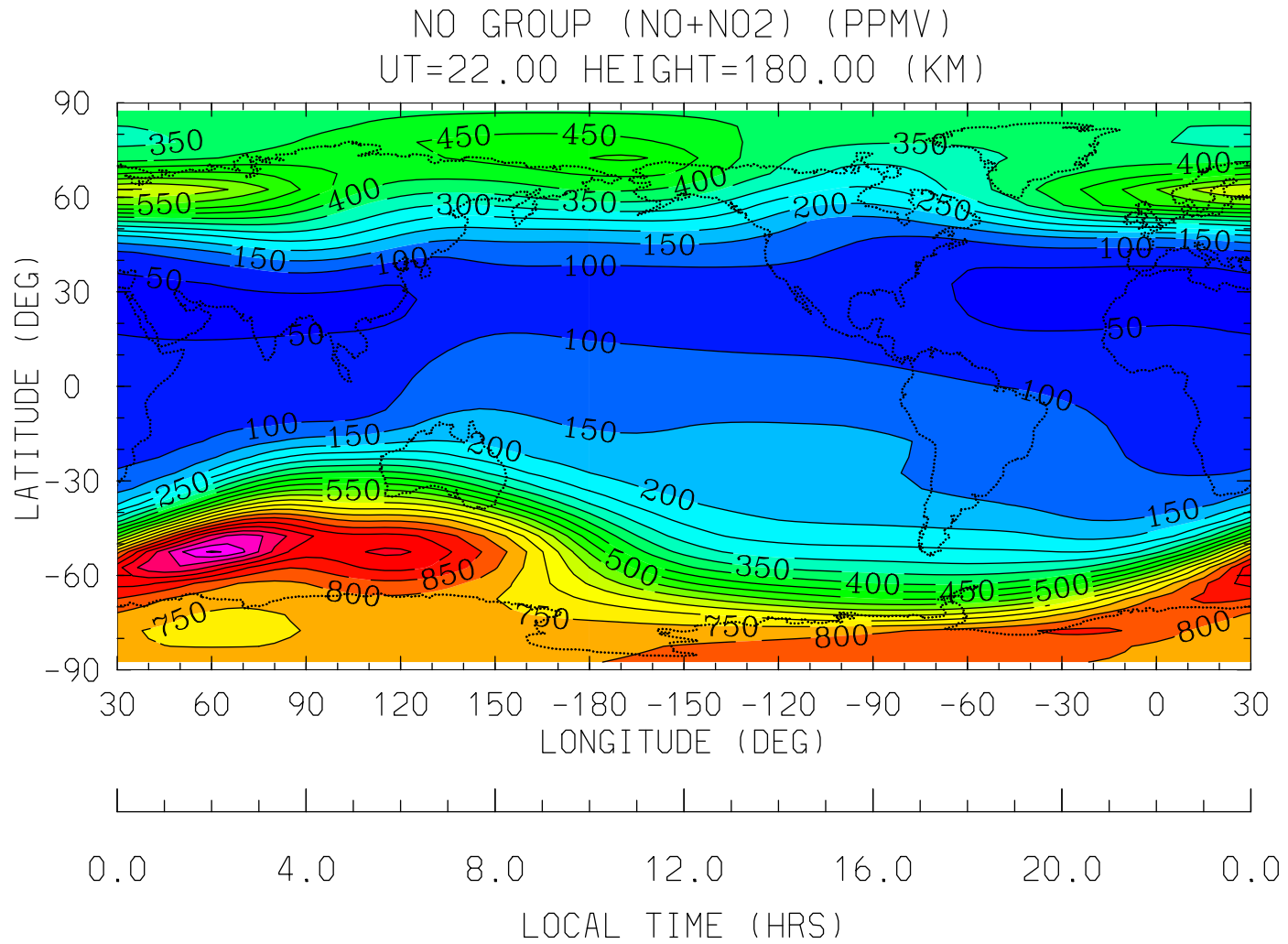
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_083




MIN,MAX= 4.3454E+01 1.0646E+03 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,22, 0)

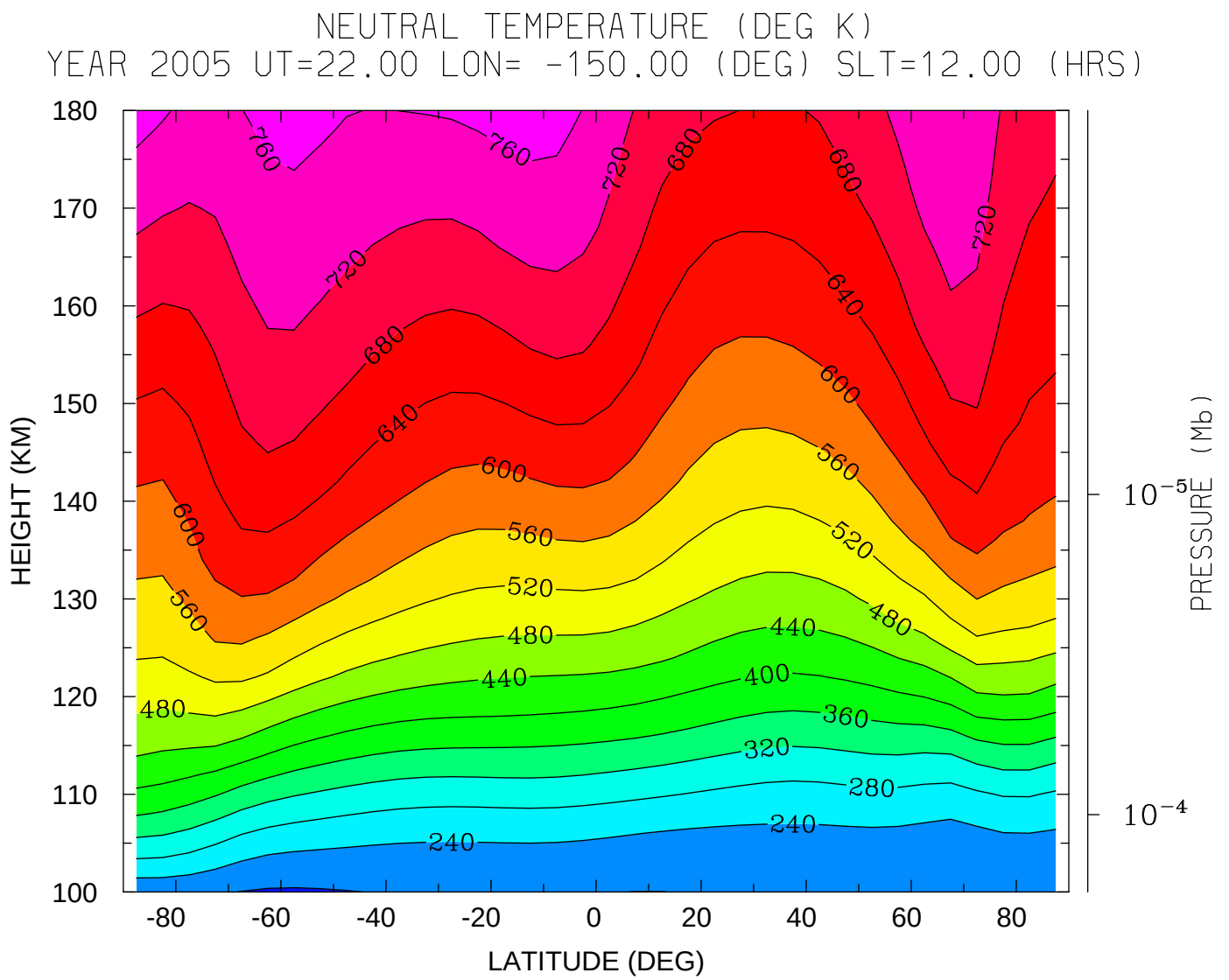
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_083




MIN,MAX= 3.5924E+01 1.1563E+03 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,22, 0)

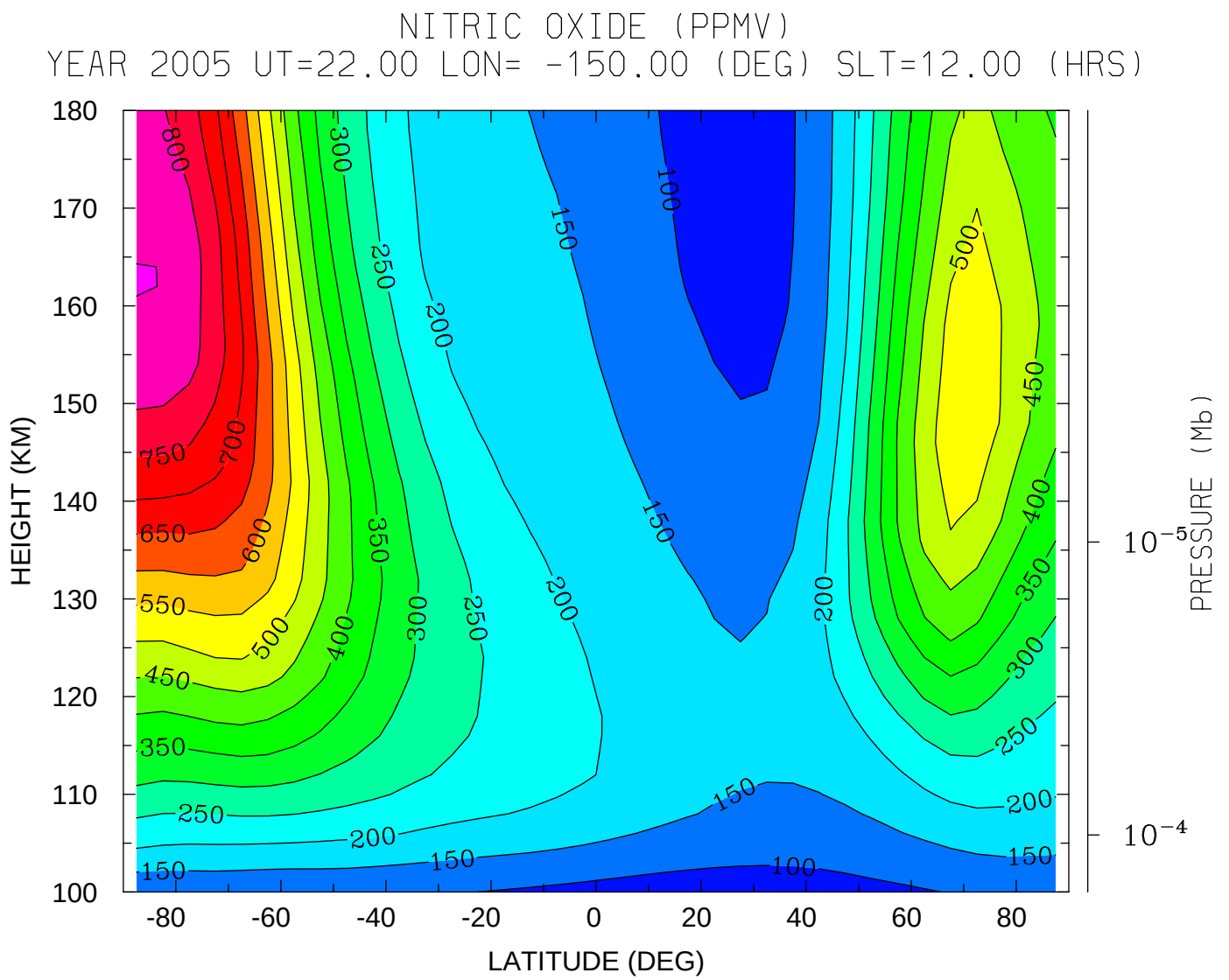
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_083

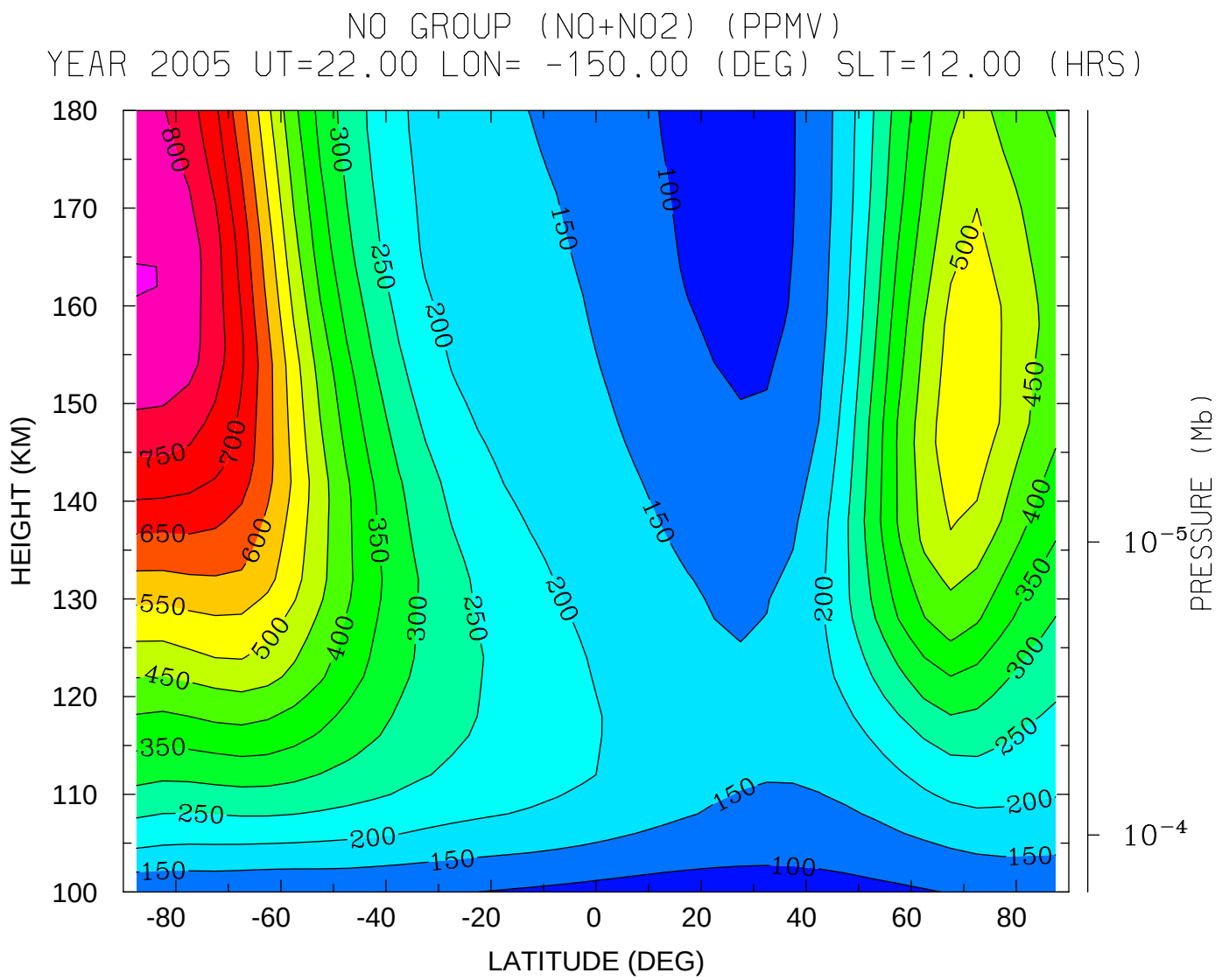


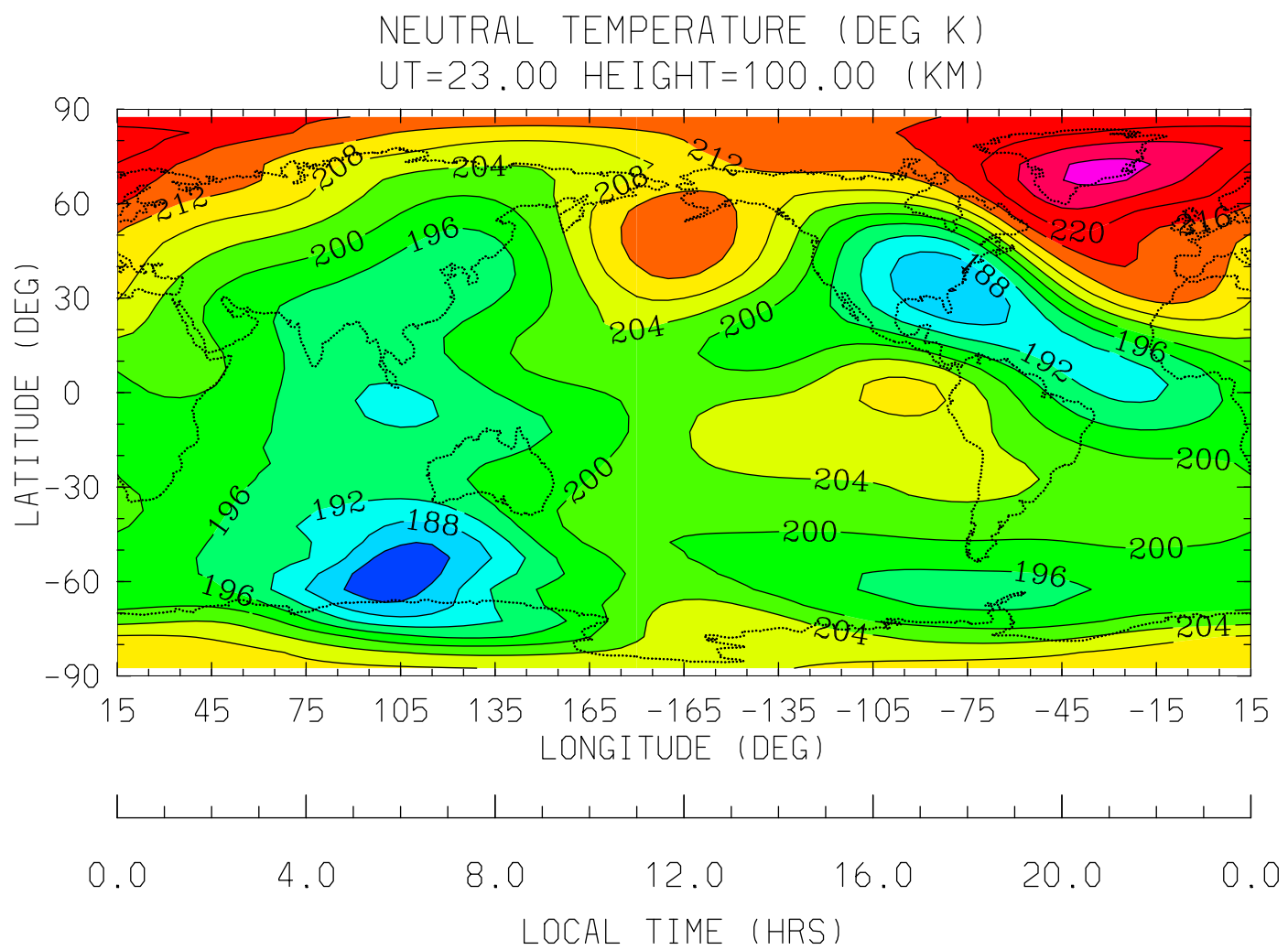

MIN,MAX= 1.9586E+02 7.7633E+02 INTERVAL= 4.0000E+01

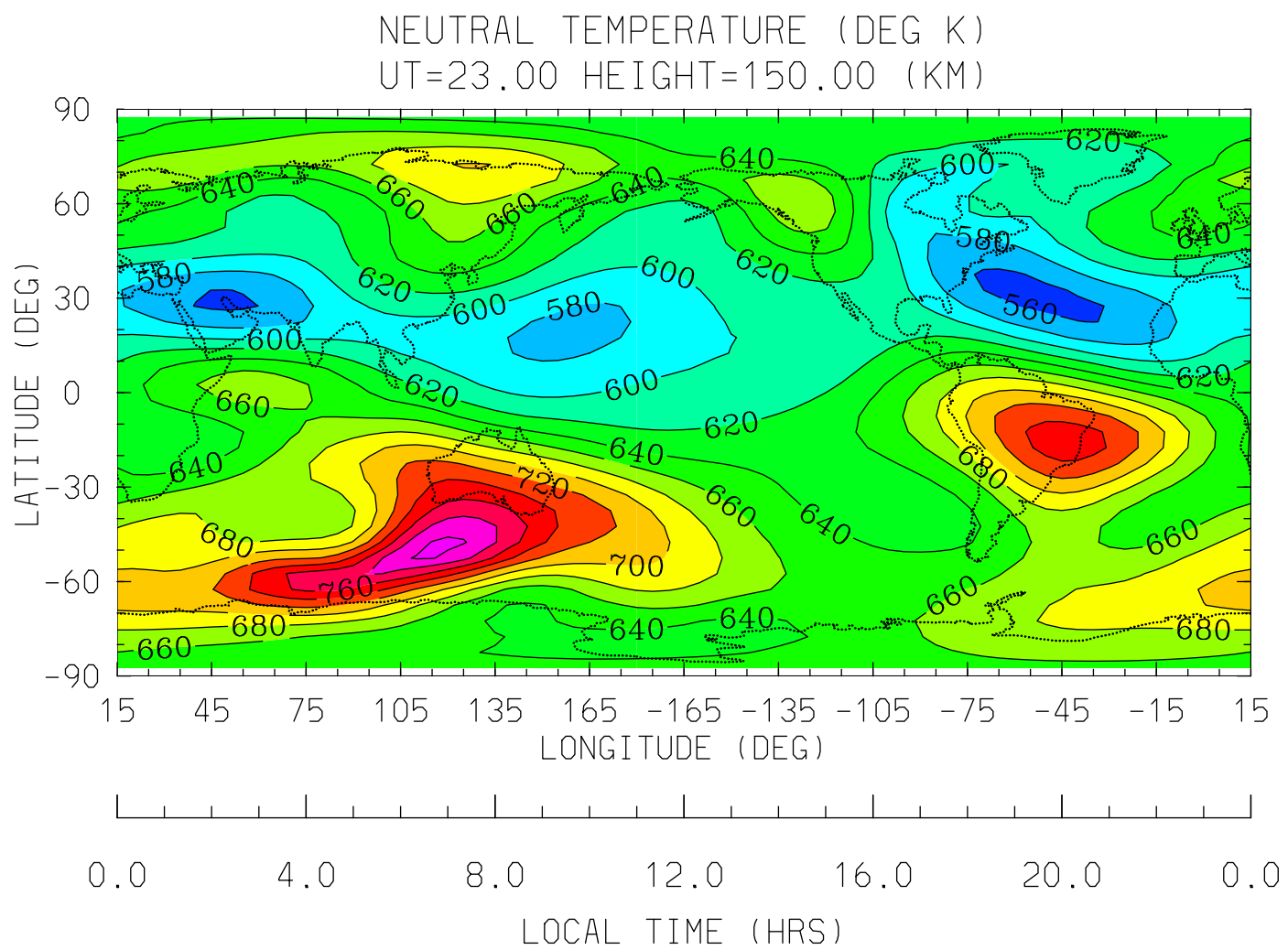
timegcm_trunk (DAY,HR,MIN= 21,22, 0)

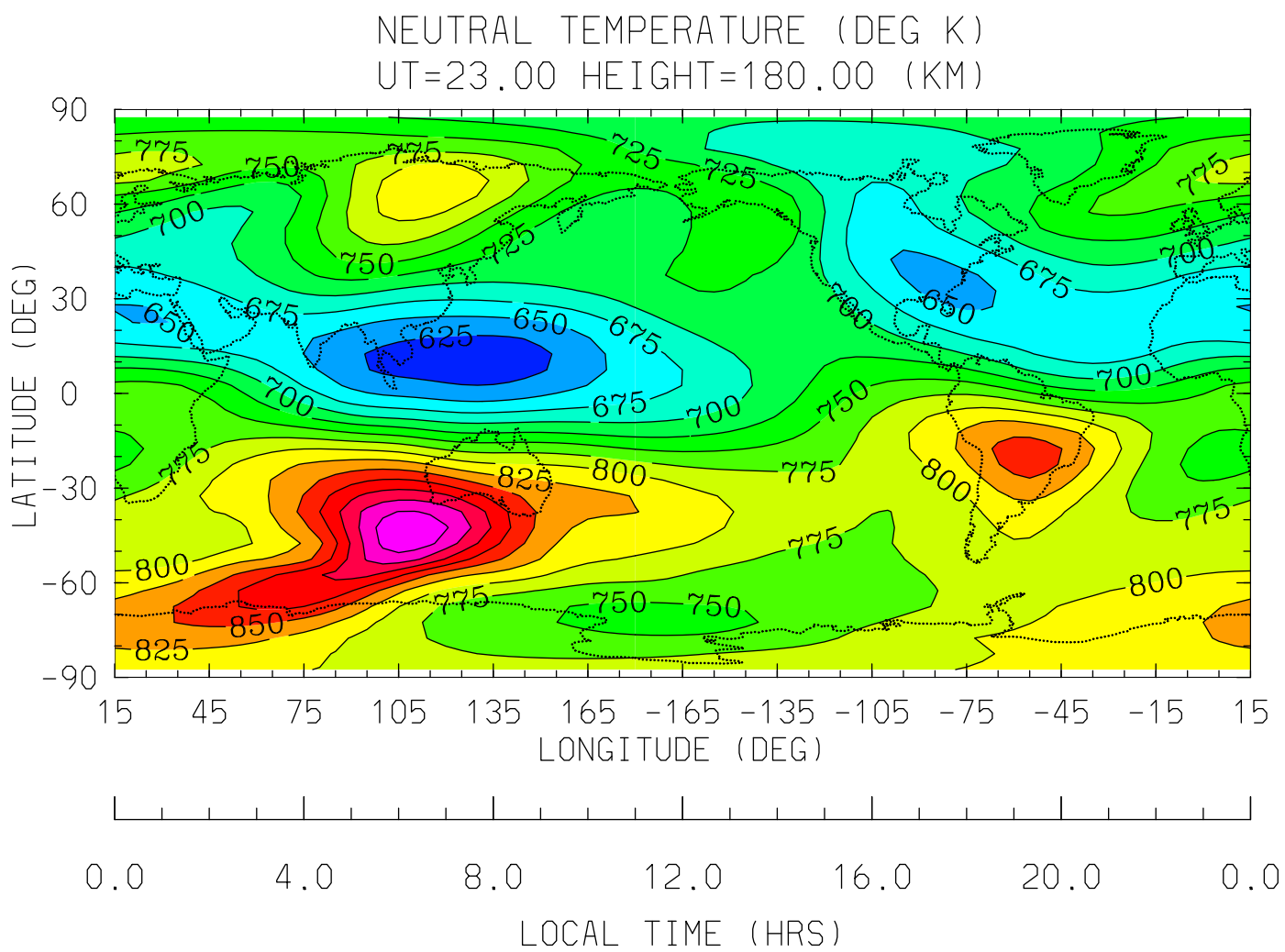
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_083.nc


NITRIC OXIDE (PPMV)
YEAR 2005 UT=22.00 LON= -150.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
$10^{-5}$
$10^{-4}$
MIN,MAX= 7.4855E+01 8.5289E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,22, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_083.nc


NO GROUP (NO+NO2) (PPMV)
YEAR 2005 UT=22.00 LON= -150.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
$10^{-5}$
$10^{-4}$
MIN,MAX= 7.4855E+01 8.5289E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,22, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_083.nc


NEUTRAL TEMPERATURE (DEG K)
UT=23.00 HEIGHT=100.00 (KM)
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
15 45 75 105 135 165 -165 -135 -105 -75 -45 -15 15
LONGITUDE (DEG)
0.0 4.0 8.0 12.0 16.0 20.0 0.0
LOCAL TIME (HRS)
MIN,MAX= 1.8105E+02 2.2919E+02 INTERVAL= 4.0000E+00
timegcm_trunk (DAY,HR,MIN= 21,23, 0)
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_084

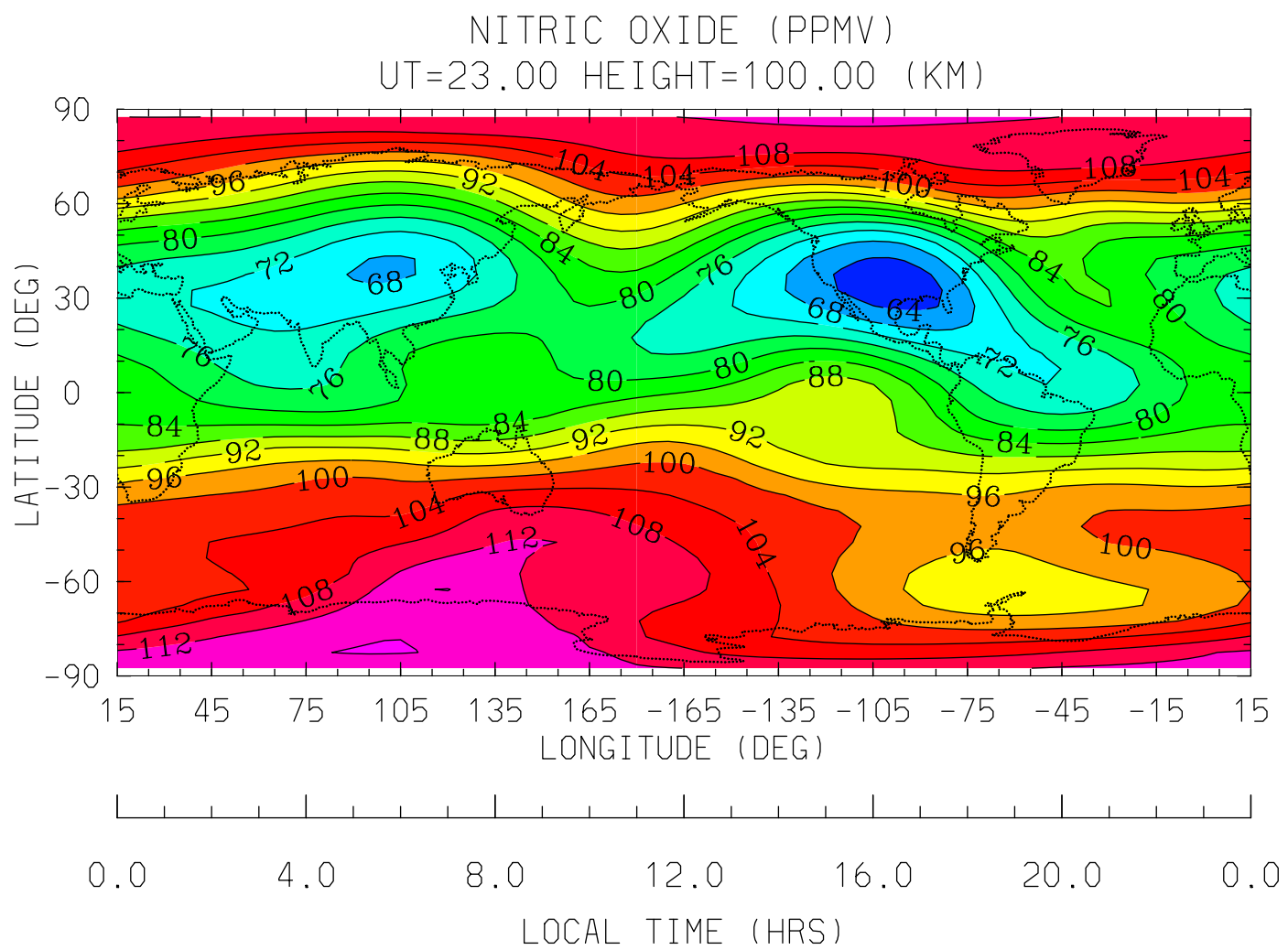

NEUTRAL TEMPERATURE (DEG K)
UT=23.00 HEIGHT=150.00 (KM)
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
15 45 75 105 135 165 -165 -135 -105 -75 -45 -15 15
LONGITUDE (DEG)
0.0 4.0 8.0 12.0 16.0 20.0 0.0
LOCAL TIME (HRS)
MIN,MAX= 5.5434E+02 8.0449E+02 INTERVAL= 2.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,23, 0)
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_084




MIN,MAX= 6.1140E+02 9.7100E+02 INTERVAL= 2.5000E+01

timegcm_trunk (DAY,HR,MIN= 21,23, 0)

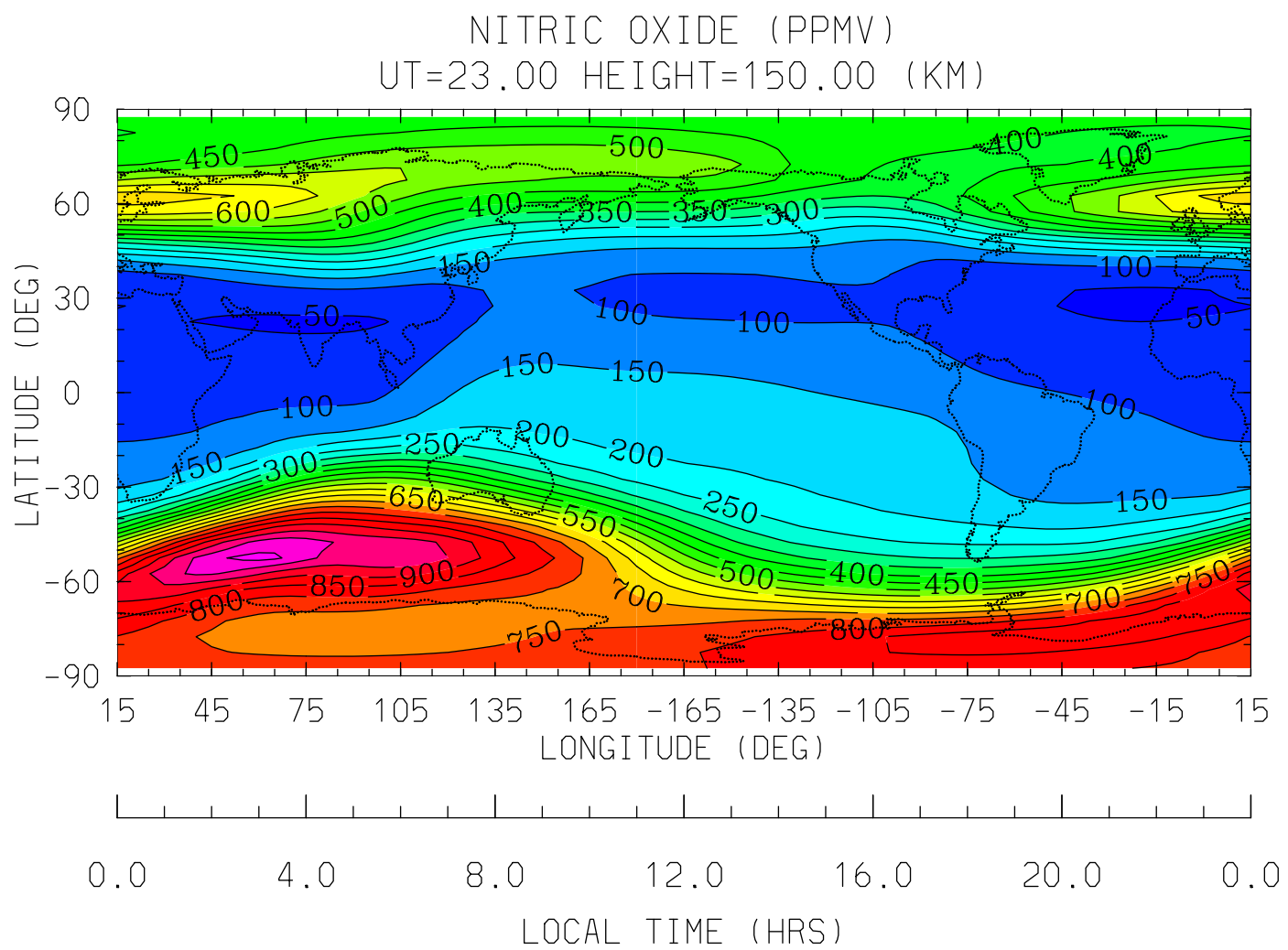
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_084




MIN,MAX= 6.1627E+01 1.1620E+02 INTERVAL= 4.0000E+00

timegcm_trunk (DAY,HR,MIN= 21,23, 0)

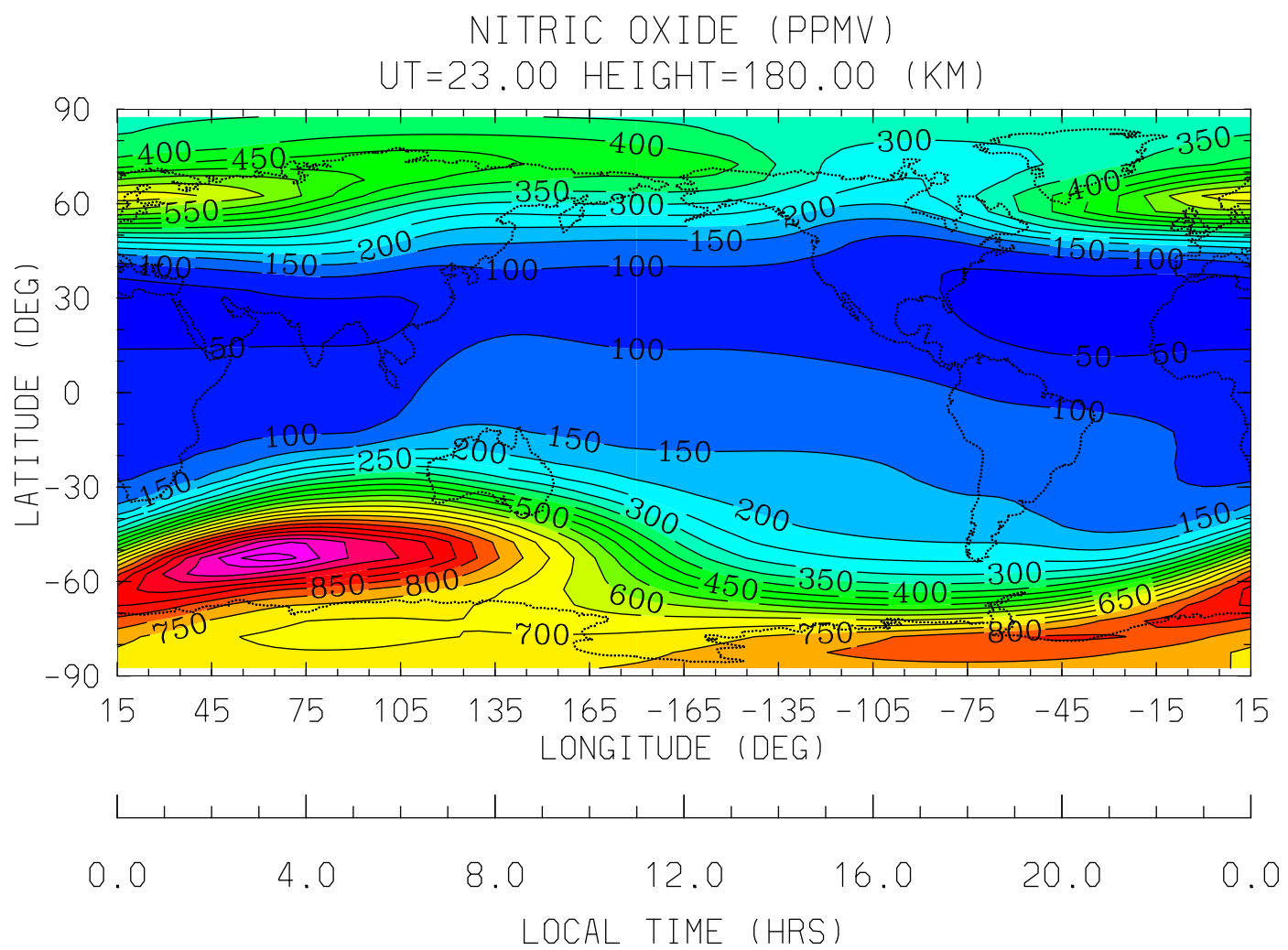
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_084




MIN,MAX= 4.5532E+01 1.0667E+03 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,23, 0)

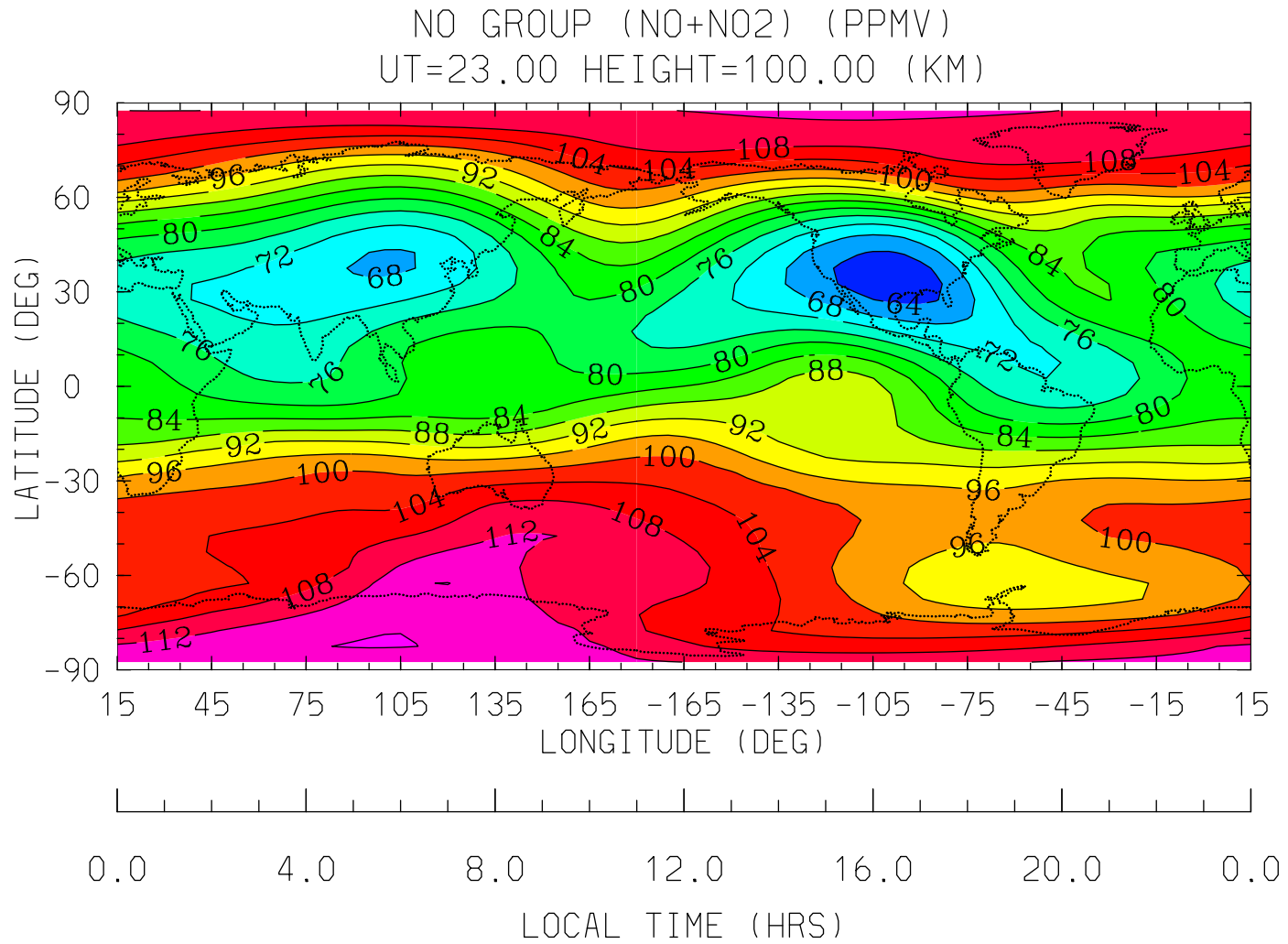
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_084




MIN,MAX= 3.2989E+01 1.1767E+03 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,23, 0)

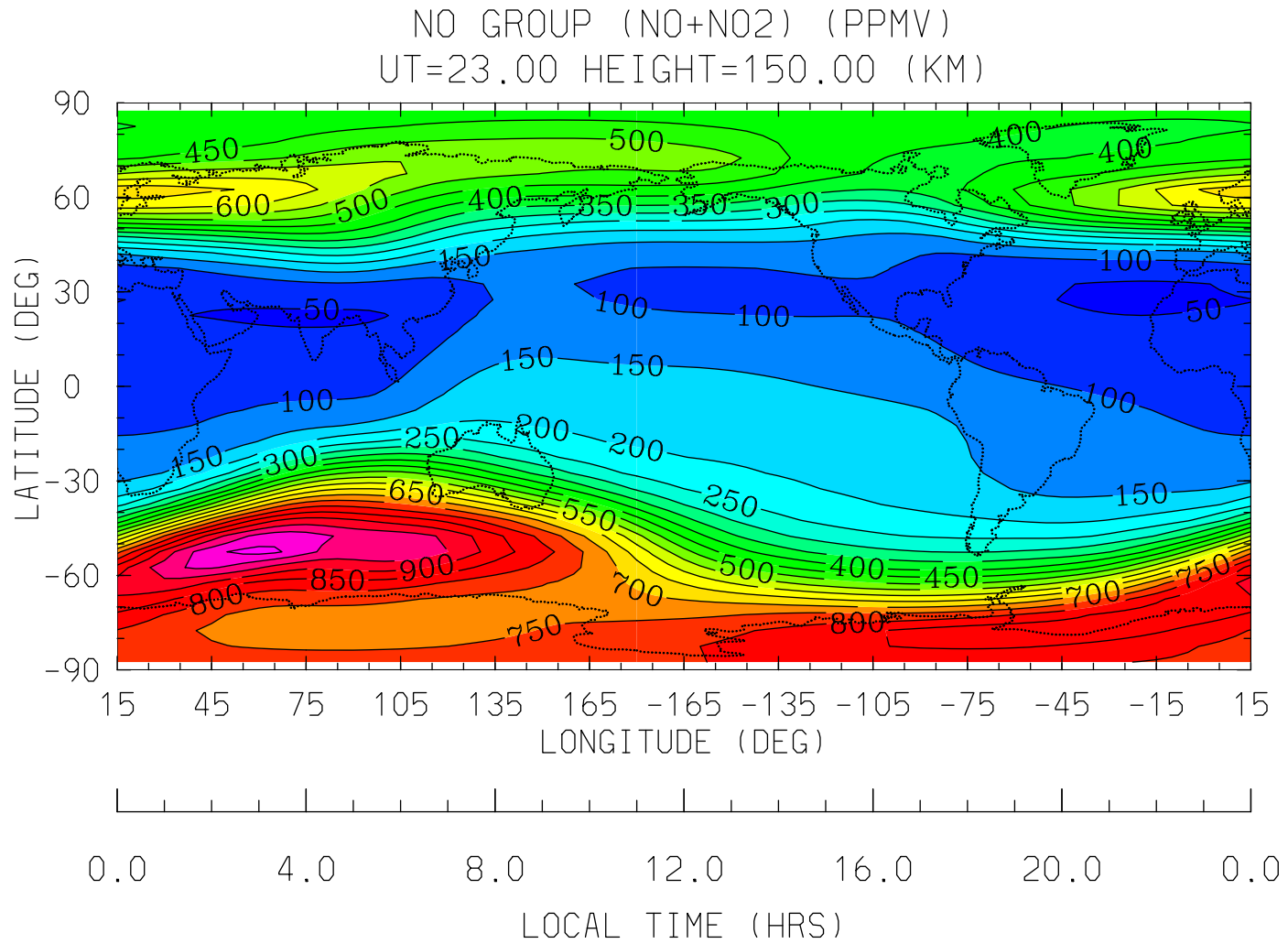
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_084




MIN,MAX= 6.1627E+01 1.1620E+02 INTERVAL= 4.0000E+00

timegcm_trunk (DAY,HR,MIN= 21,23, 0)

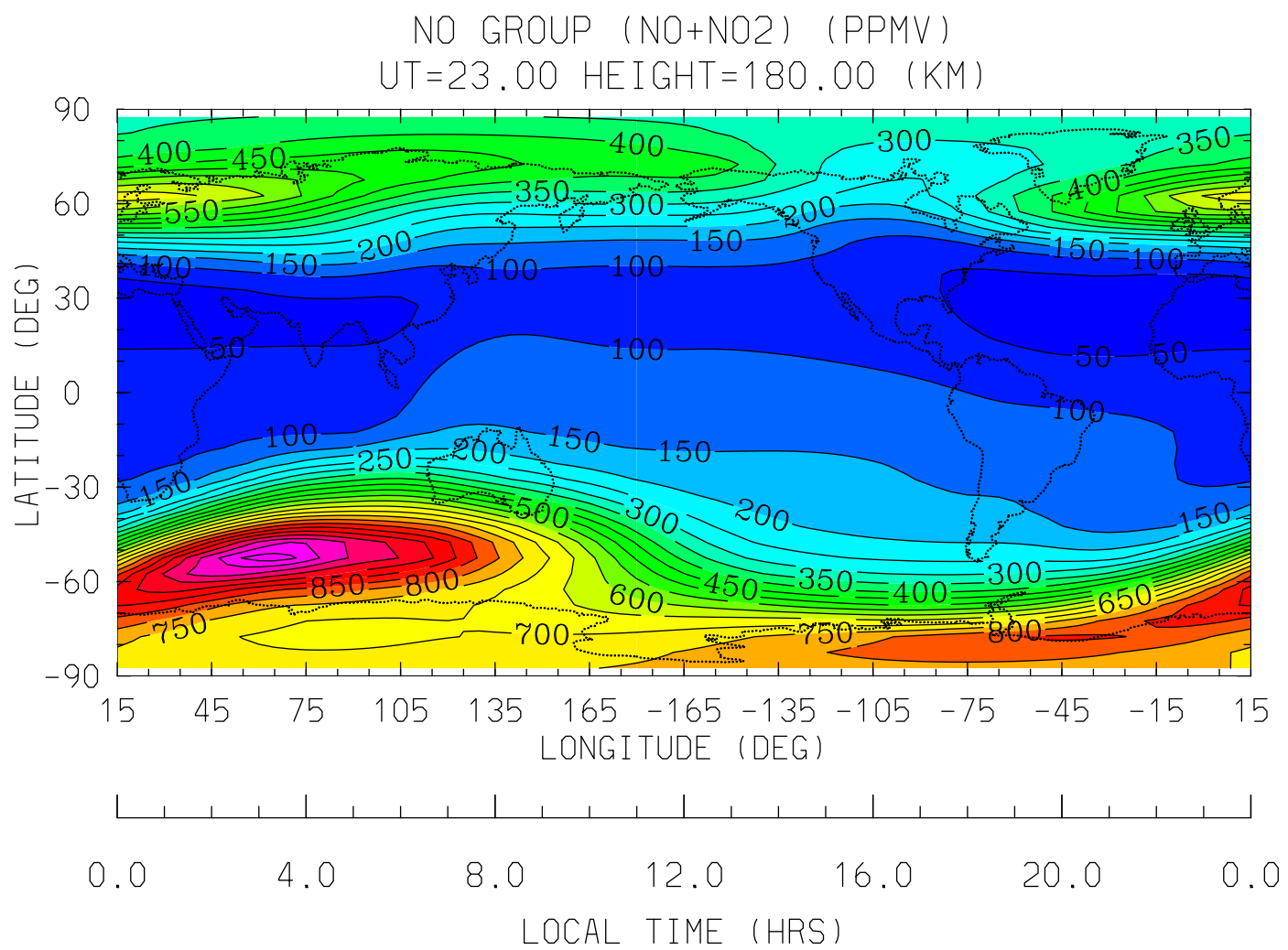
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_084




MIN,MAX= 4.5532E+01 1.0667E+03 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,23, 0)

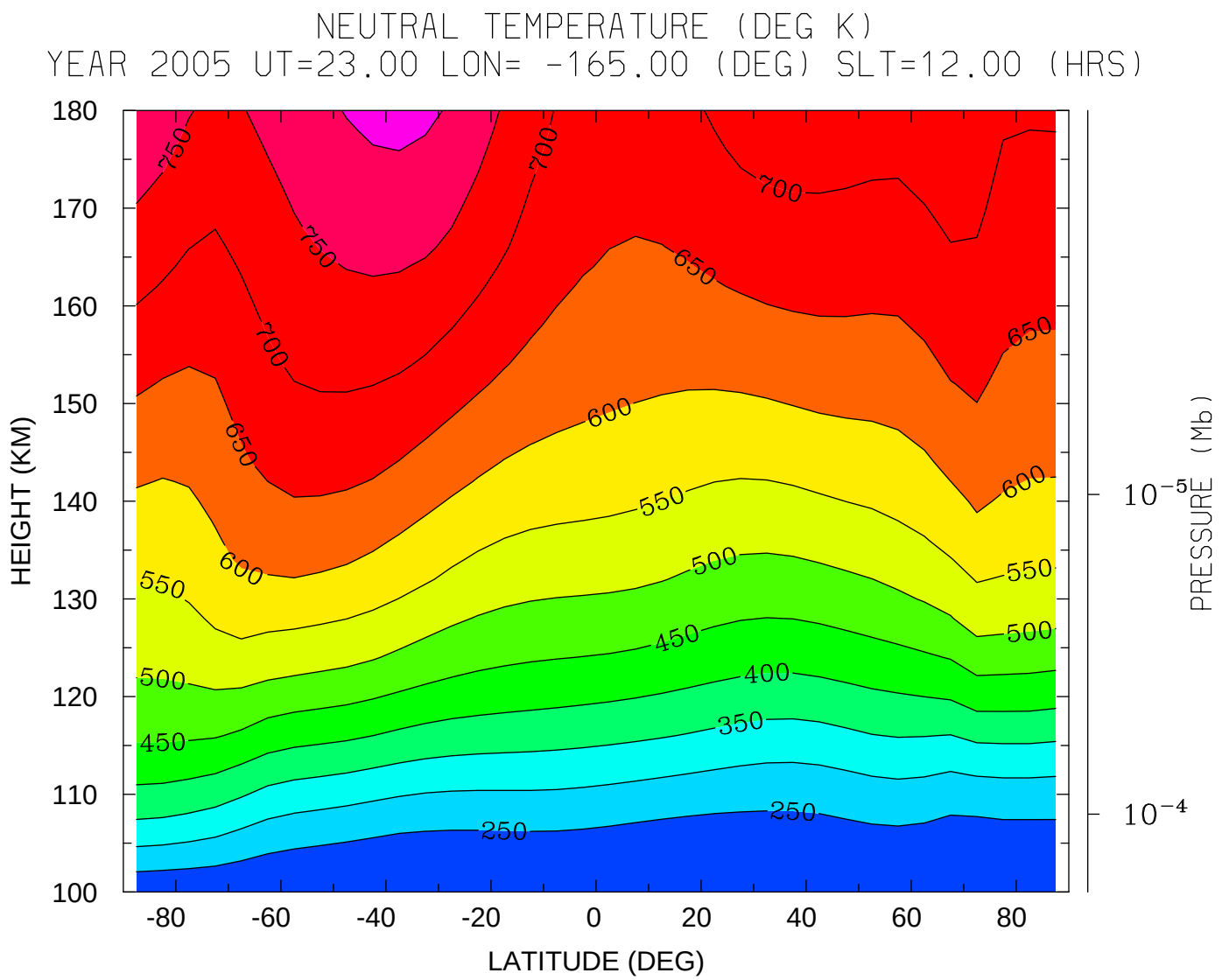
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_084




MIN,MAX= 3.2989E+01 1.1767E+03 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,23, 0)

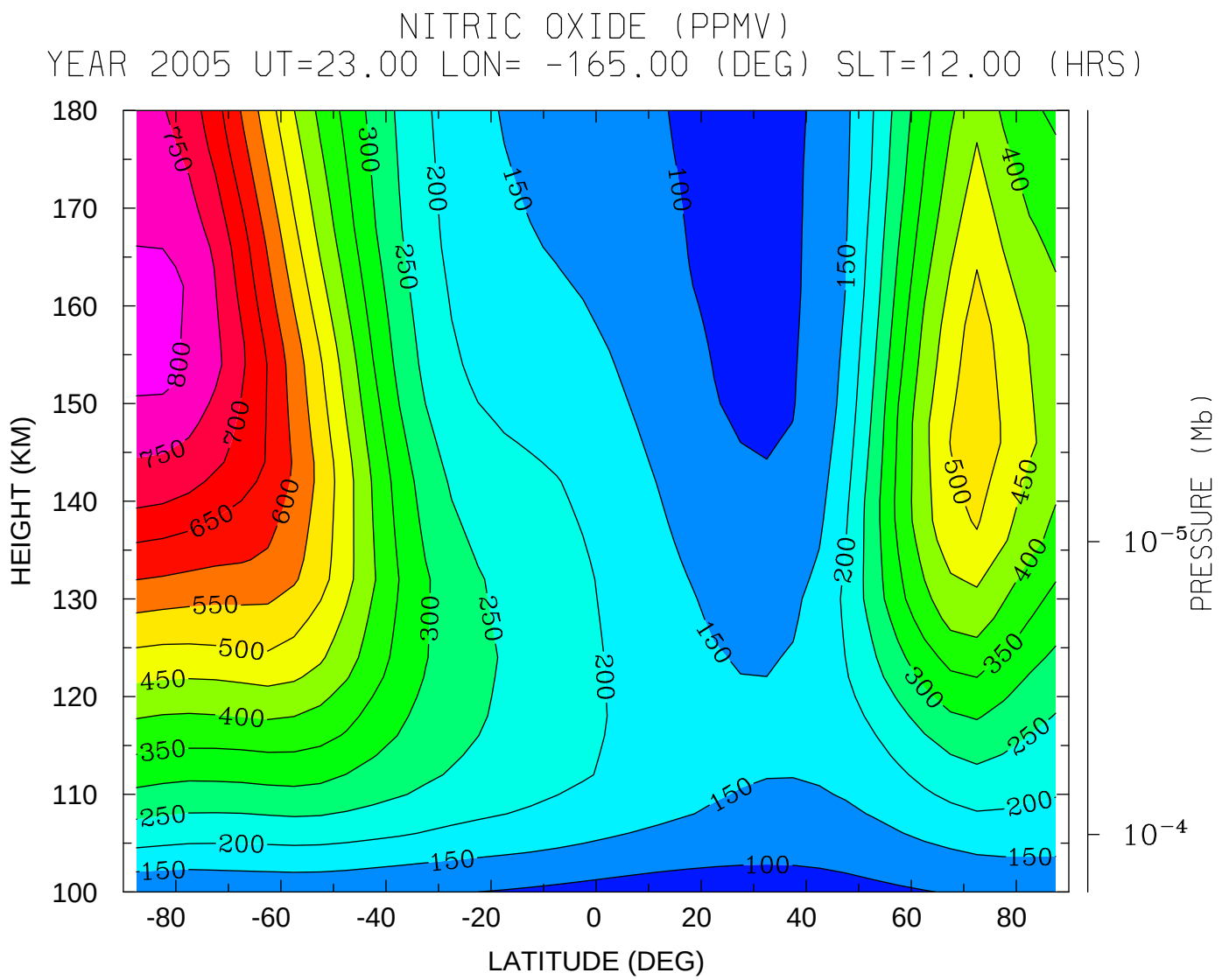
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_084

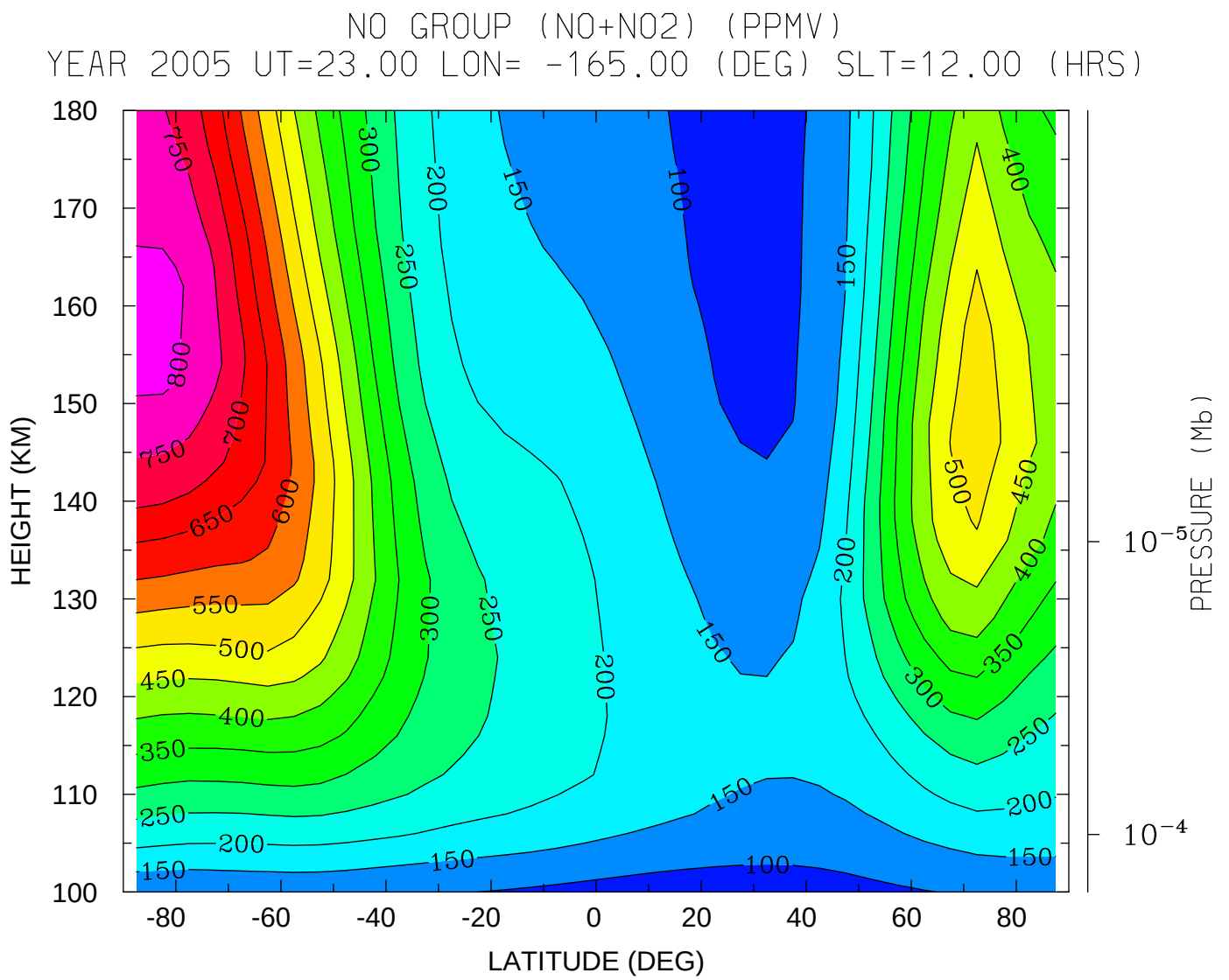


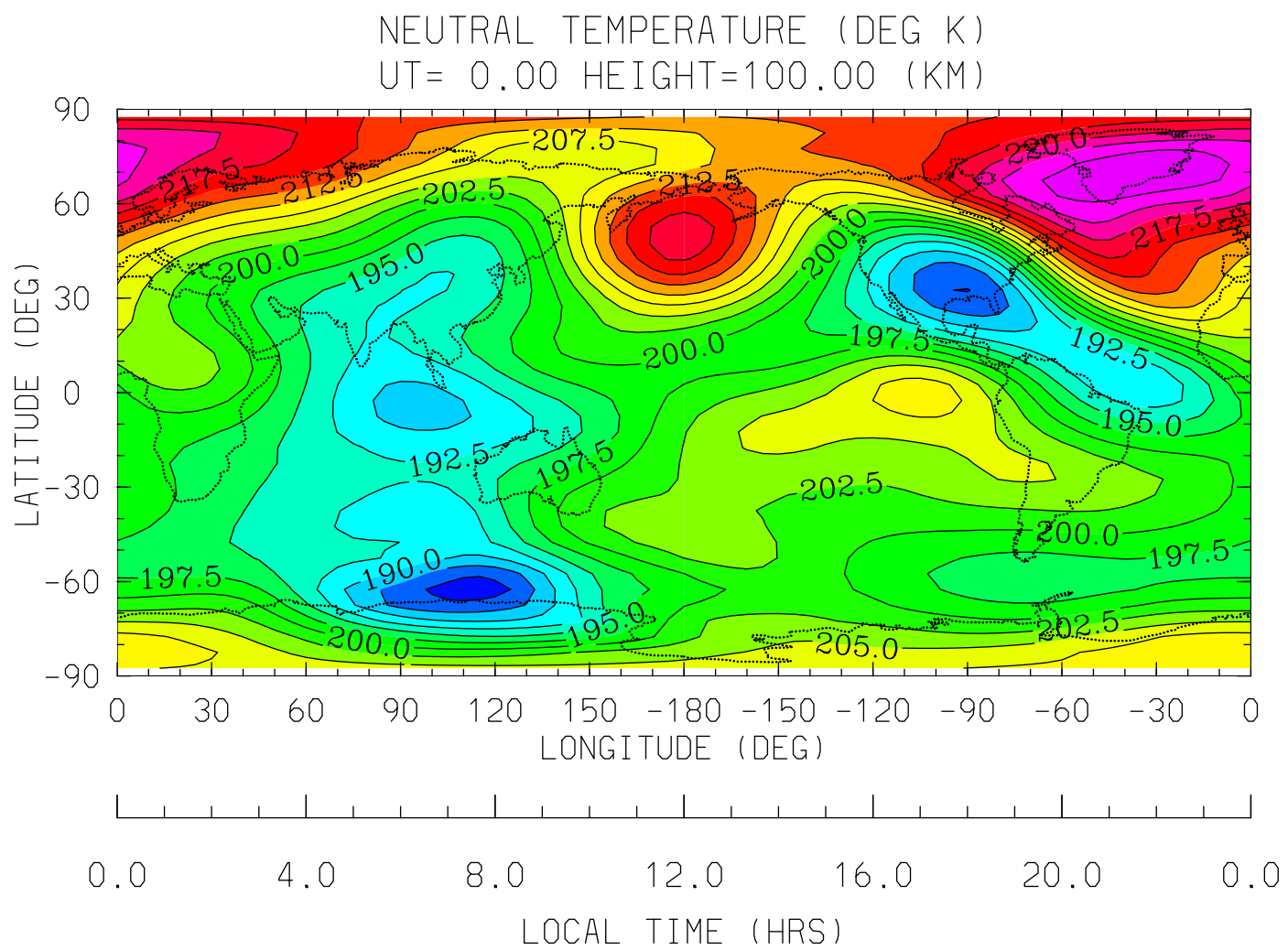

MIN,MAX= 1.9986E+02 8.1528E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 21,23, 0)

ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_084.nc


NITRIC OXIDE (PPMV)
YEAR 2005 UT=23.00 LON= -165.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
$10^{-5}$
$10^{-4}$
MIN,MAX= 7.4127E+01 8.1414E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,23, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_084.nc

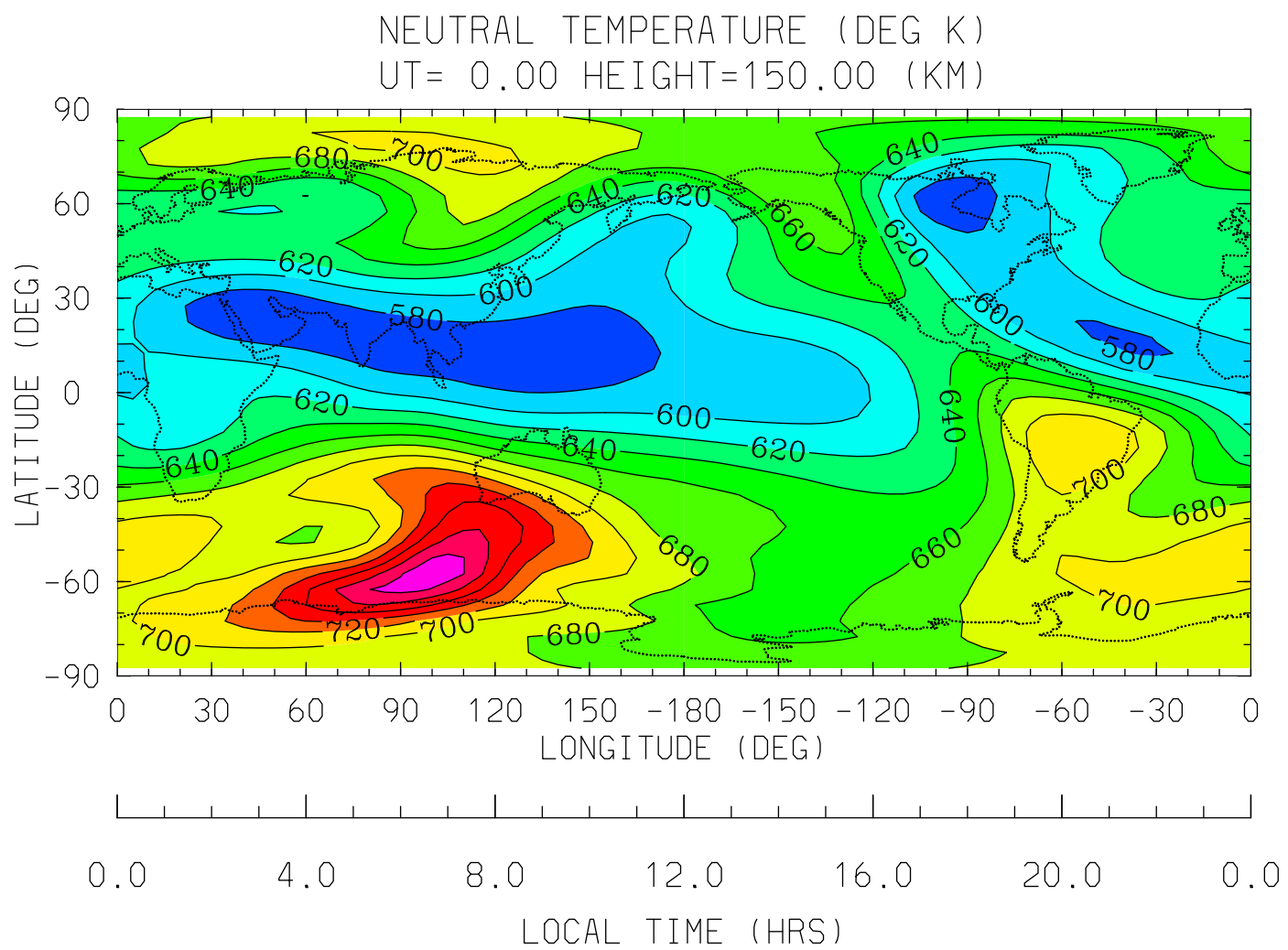

NO GROUP (NO+NO2) (PPMV)
YEAR 2005 UT=23.00 LON= -165.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
$10^{-5}$
$10^{-4}$
MIN,MAX= 7.4127E+01 8.1414E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,23, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_084.nc




MIN,MAX= 1.8352E+02 2.2708E+02 INTERVAL= 2.5000E+00

timegcm_trunk (DAY,HR,MIN= 22, 0, 0)

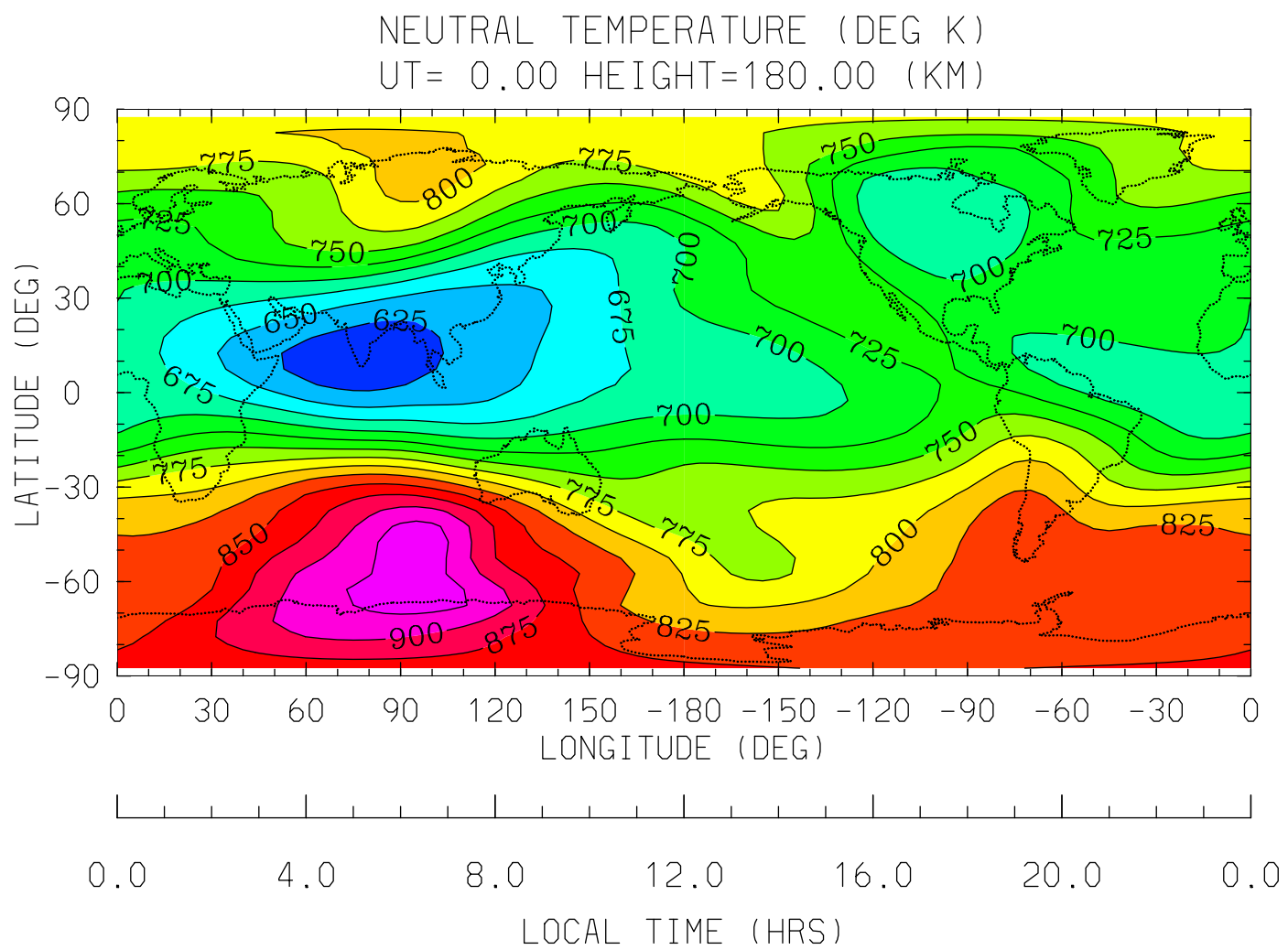
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_084




MIN,MAX= 5.6274E+02 8.1358E+02 INTERVAL= 2.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 0, 0)

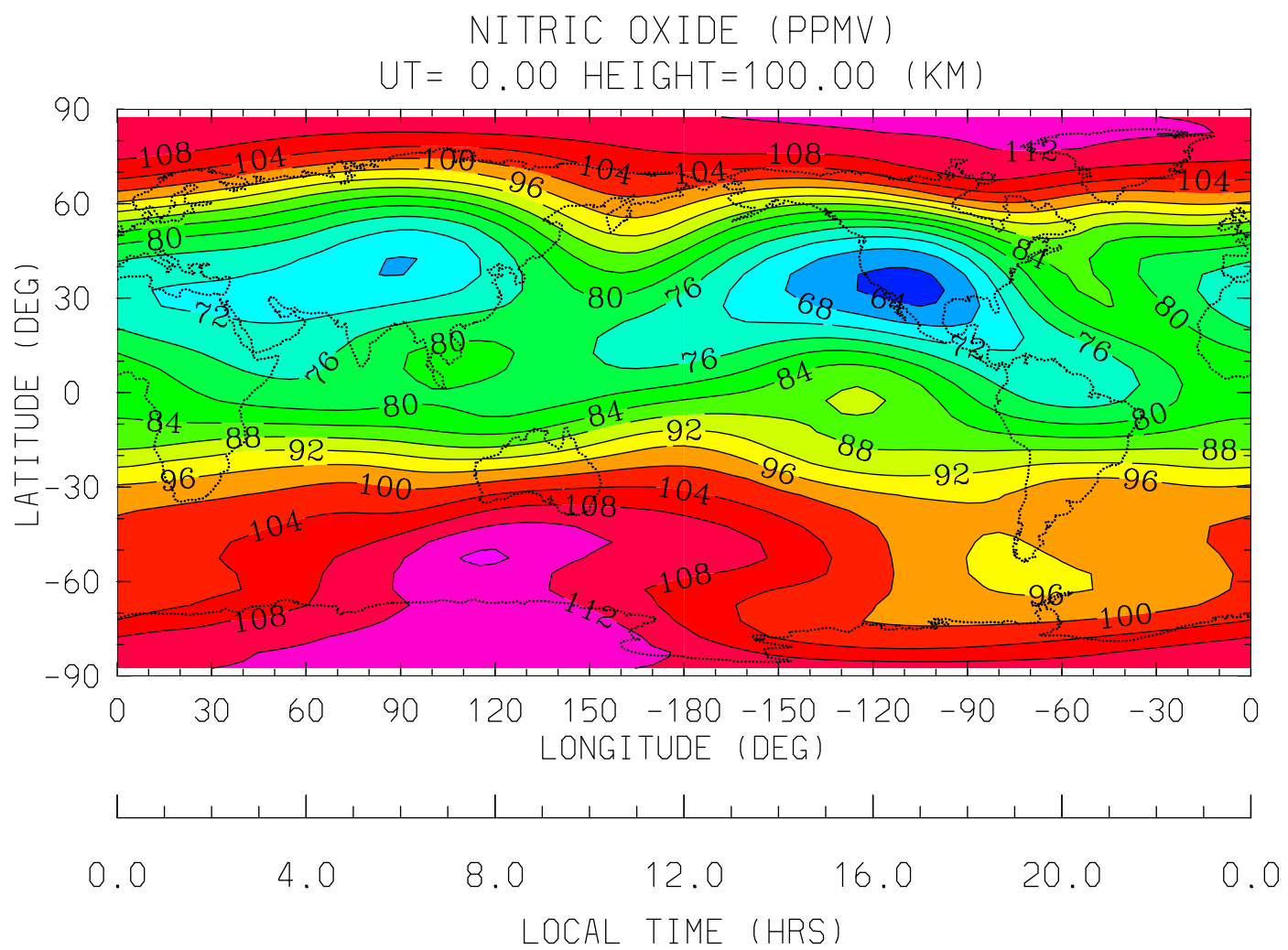
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_084




MIN,MAX= 6.0730E+02 9.4044E+02 INTERVAL= 2.5000E+01

timegcm_trunk (DAY,HR,MIN= 22, 0, 0)

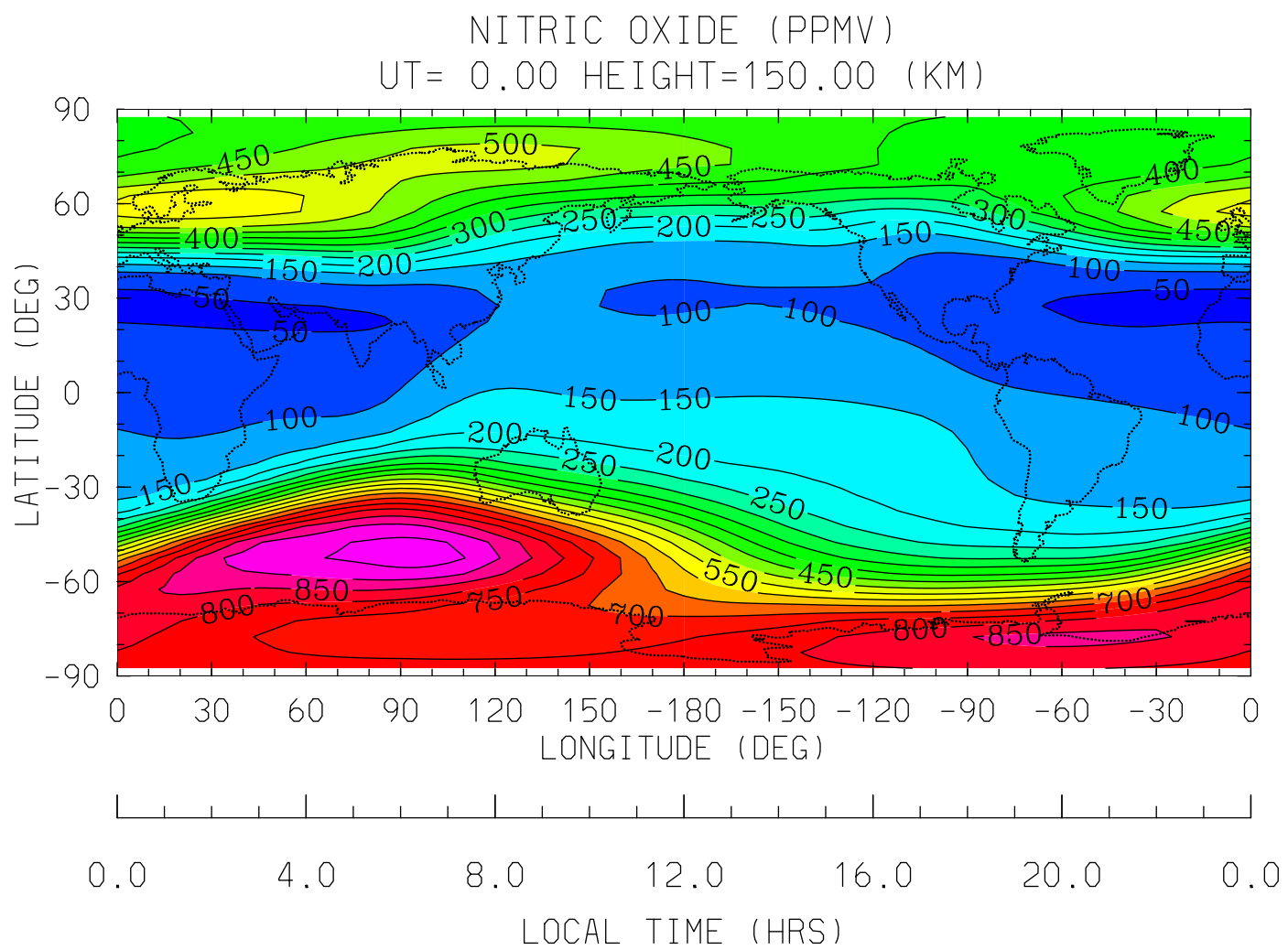
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_084

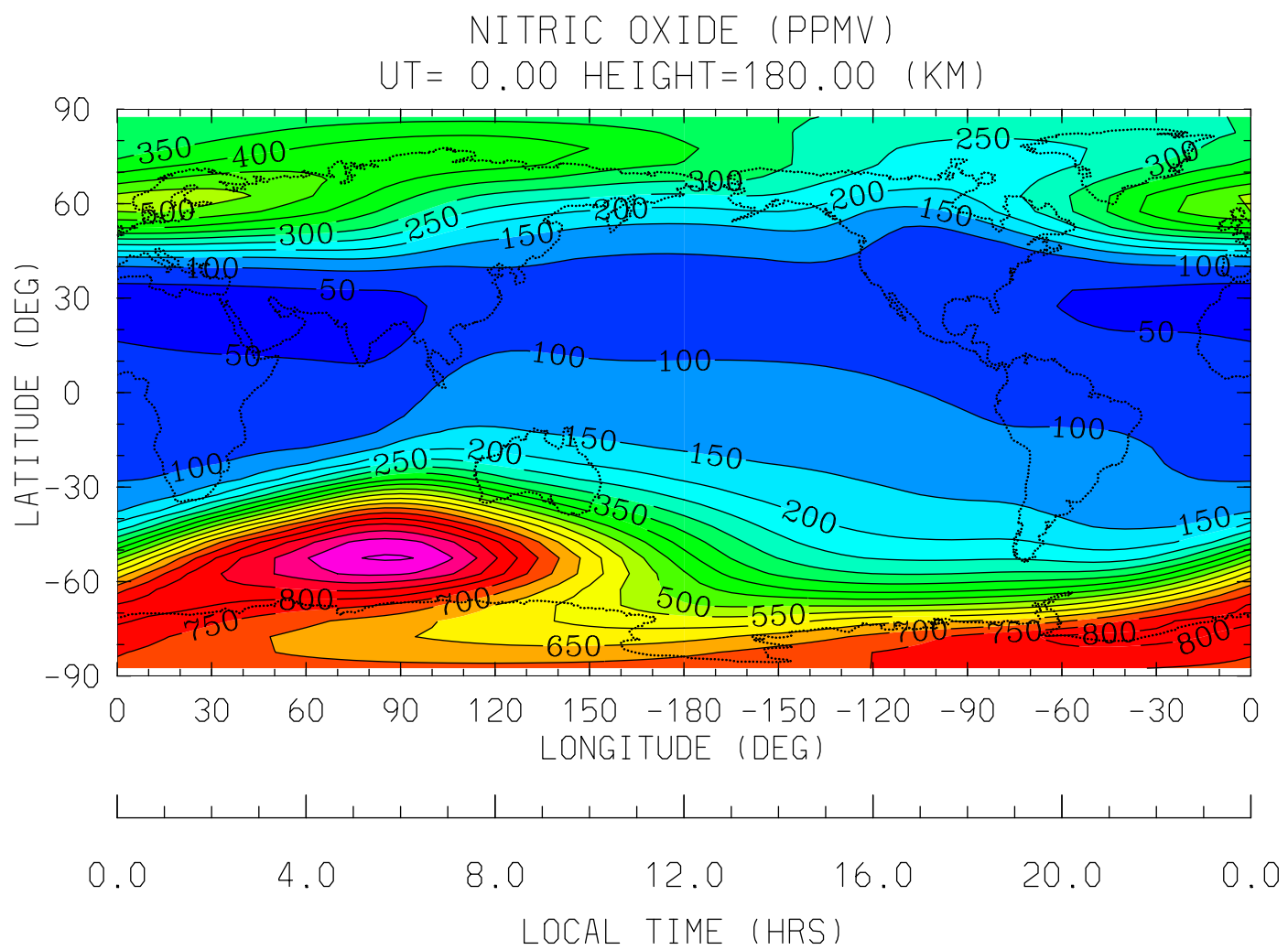



MIN,MAX= 6.2535E+01 1.1658E+02 INTERVAL= 4.0000E+00

timegcm_trunk (DAY,HR,MIN= 22, 0, 0)

/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_084

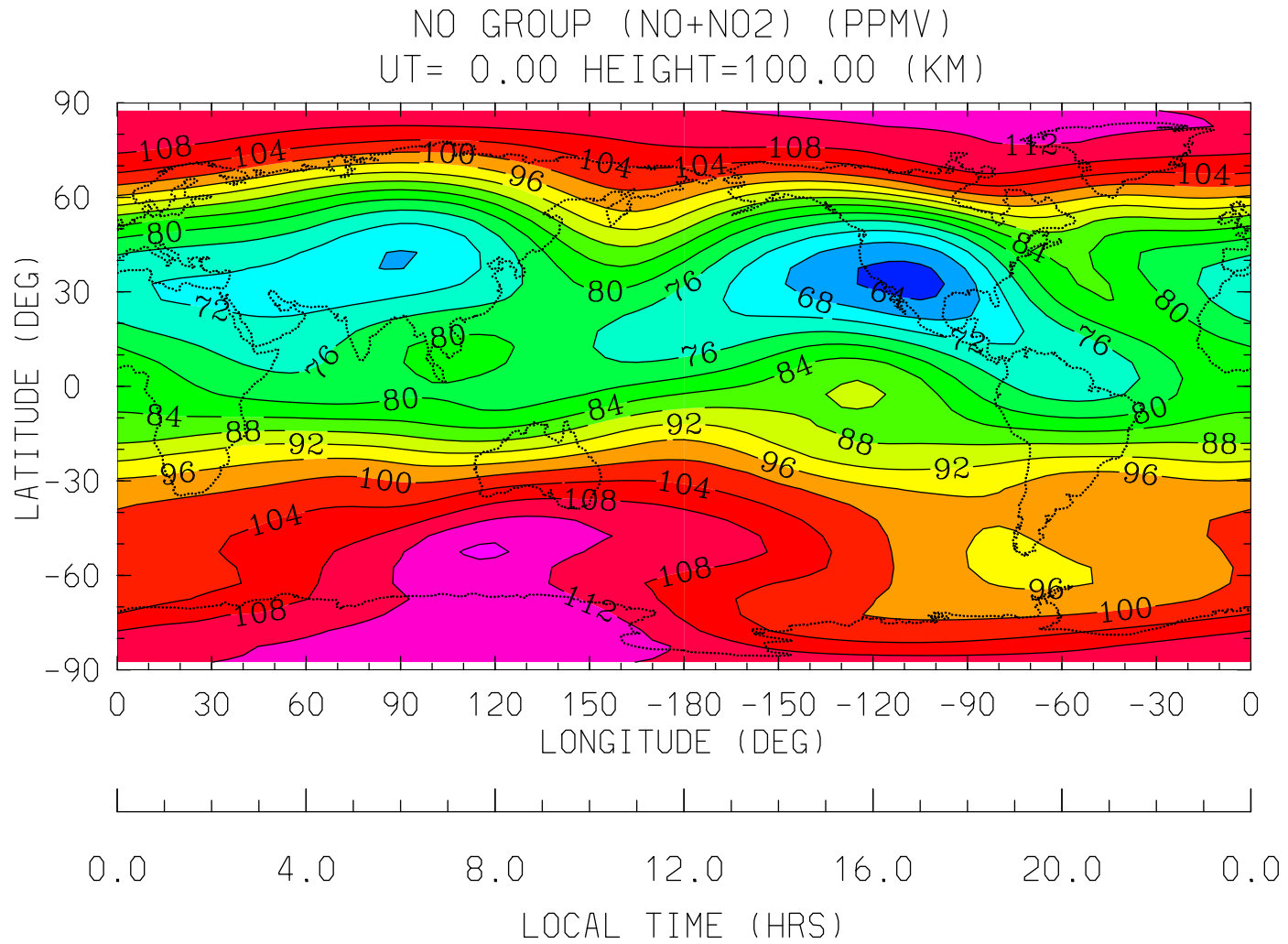

NITRIC OXIDE (PPMV)
UT= 0.00 HEIGHT=150.00 (KM)
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
0 30 60 90 120 150 -180 -150 -120 -90 -60 -30 0
LONGITUDE (DEG)
0.0 4.0 8.0 12.0 16.0 20.0 0.0
LOCAL TIME (HRS)
MIN,MAX= 4.4482E+01 9.7833E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 22, 0, 0)
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_084




MIN,MAX= 3.4667E+01 1.0072E+03 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 0, 0)

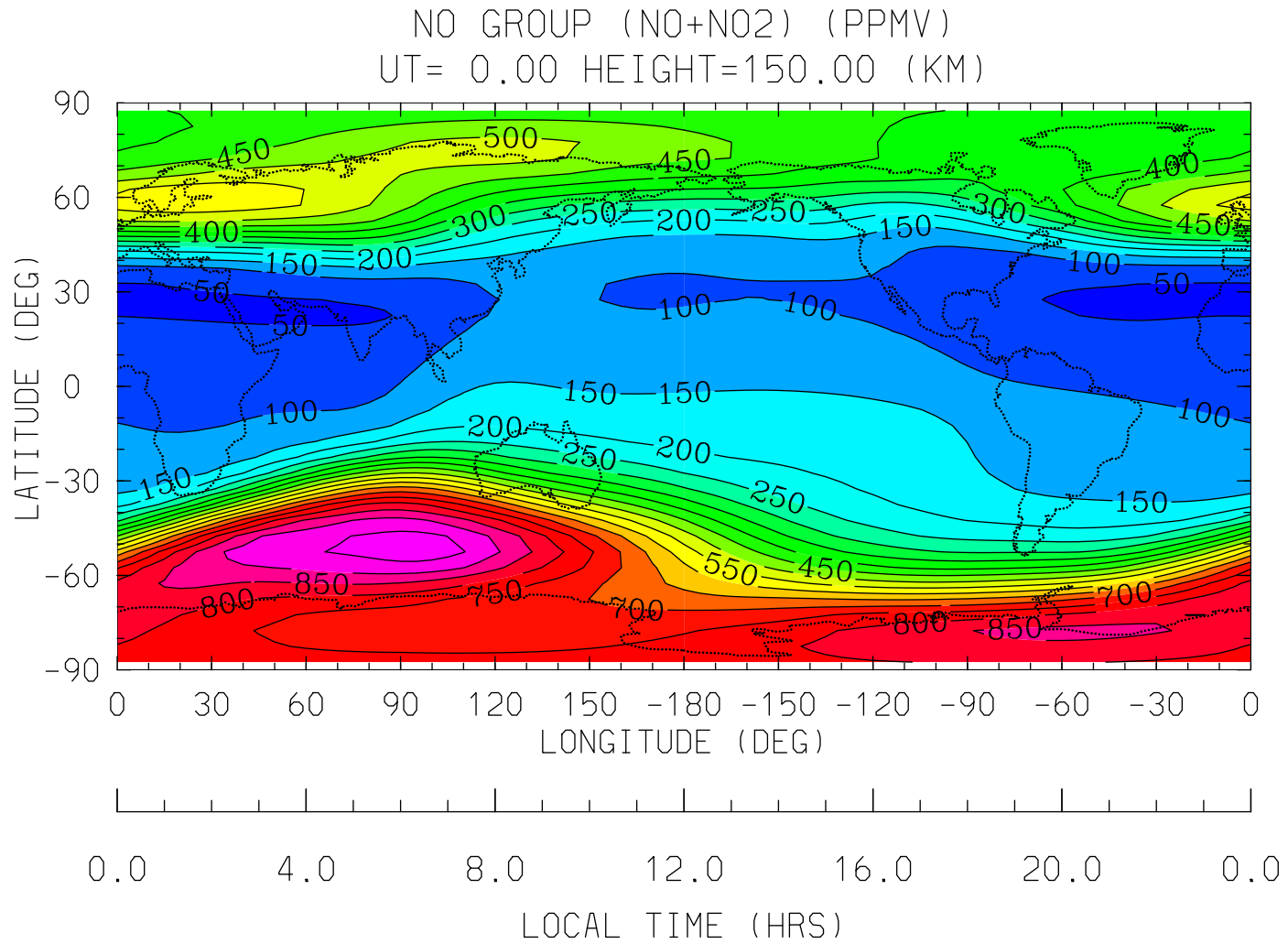
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_084




MIN,MAX= 6.2535E+01 1.1658E+02 INTERVAL= 4.0000E+00

timegcm_trunk (DAY,HR,MIN= 22, 0, 0)

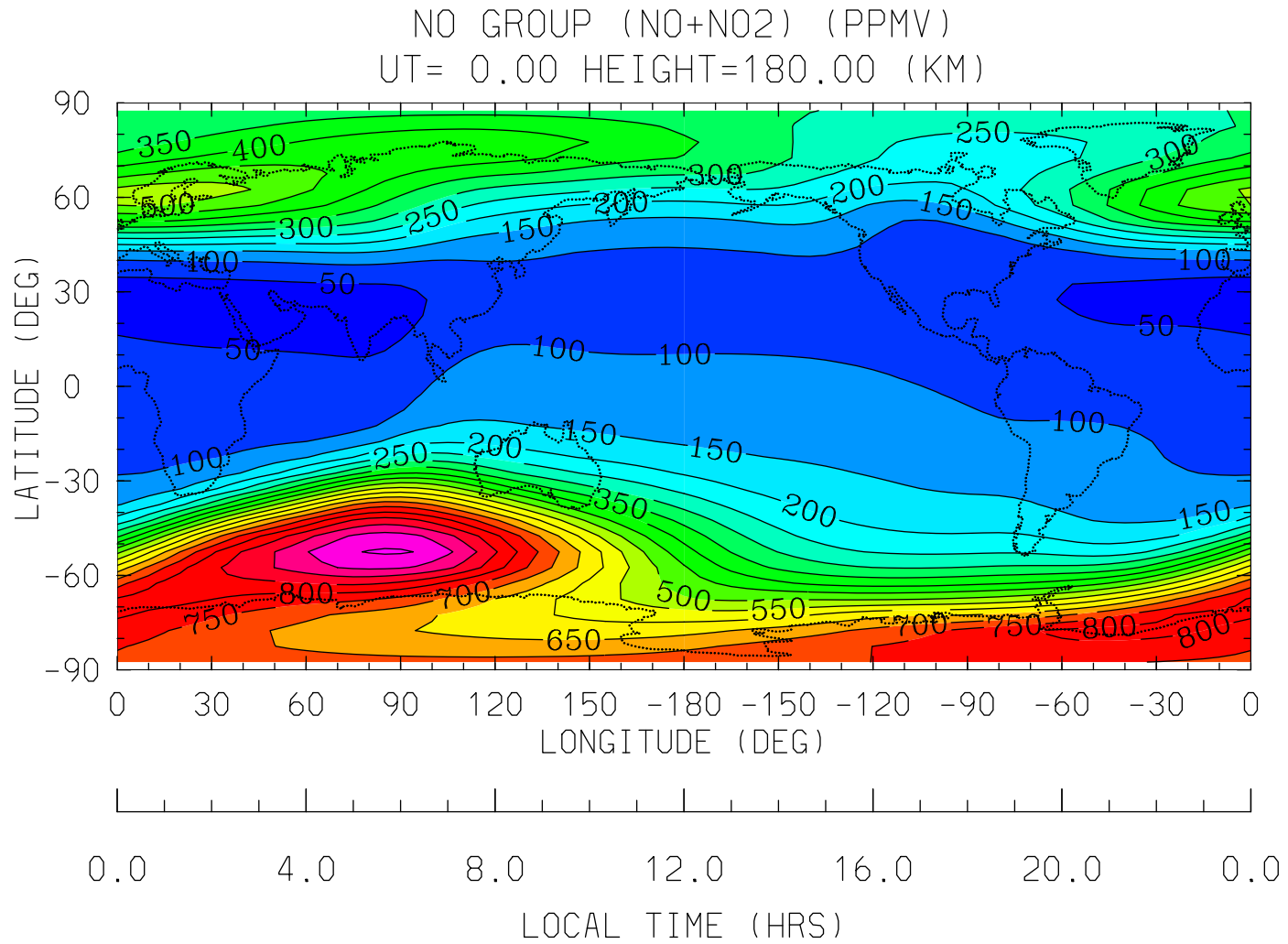
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_084




MIN,MAX= 4.4482E+01 9.7833E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 0, 0)

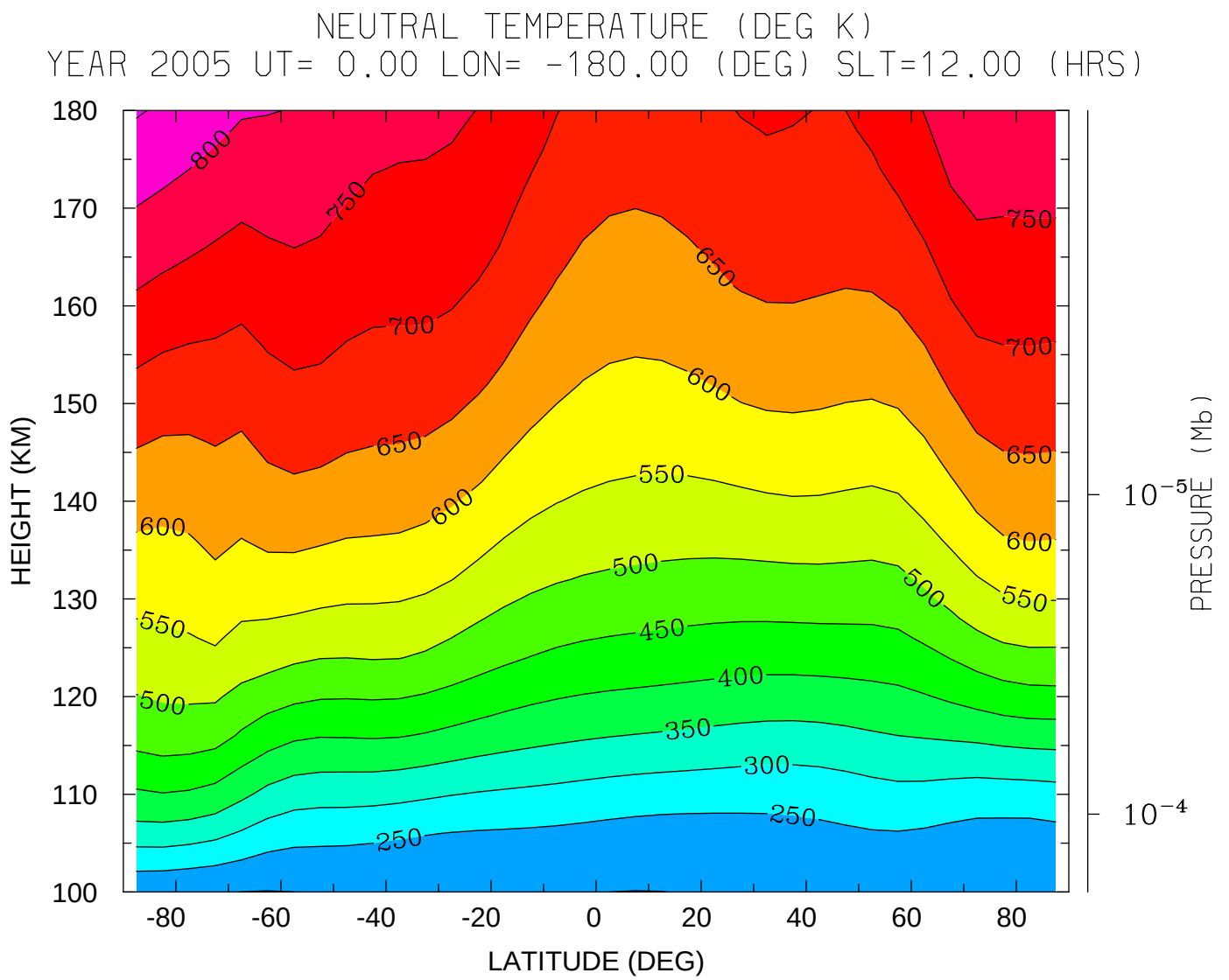
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_084




MIN,MAX= 3.4667E+01 1.0072E+03 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 0, 0)

/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_084

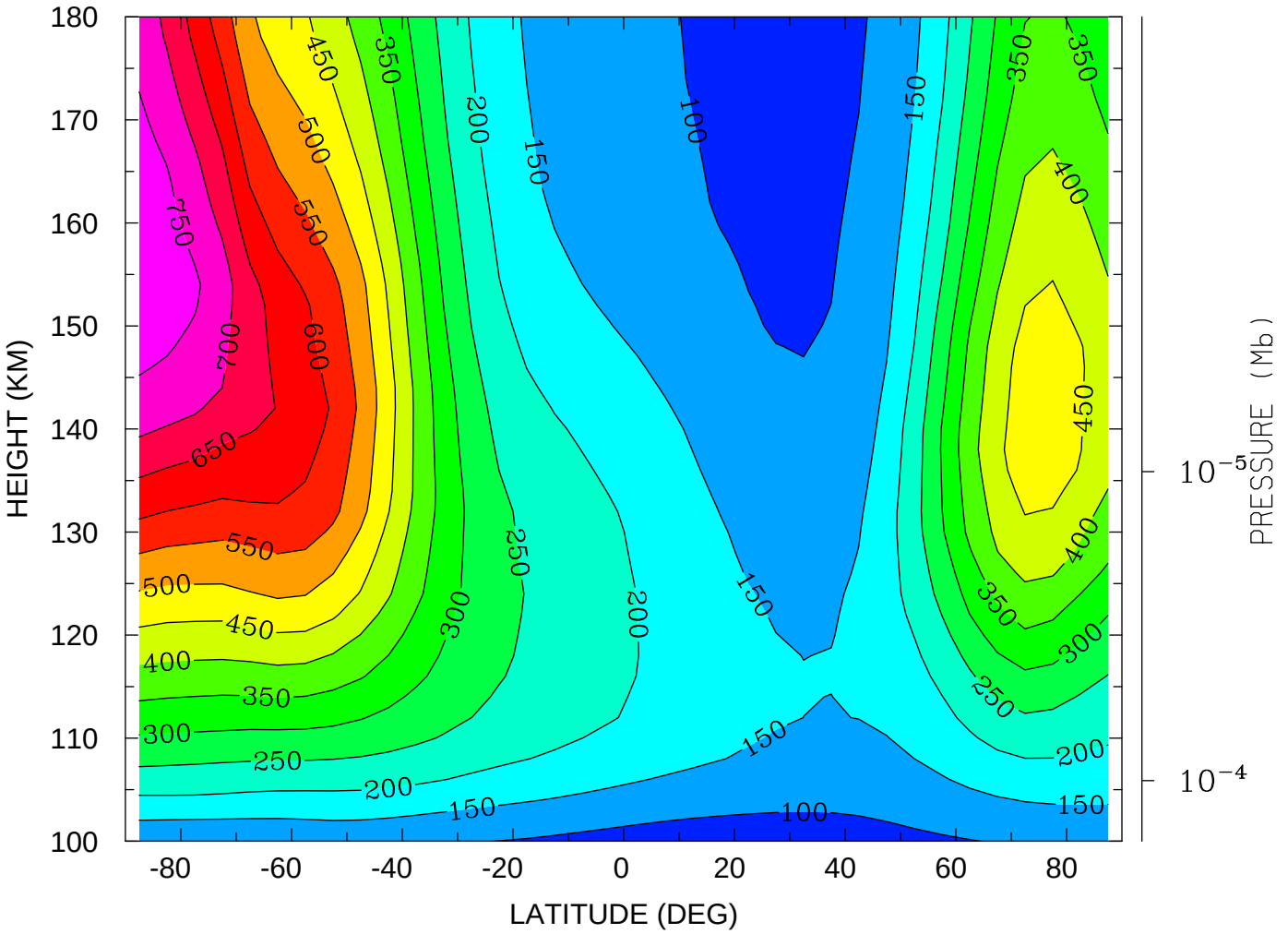



MIN,MAX= 1.9856E+02 8.5366E+02 INTERVAL= 5.0000E+01

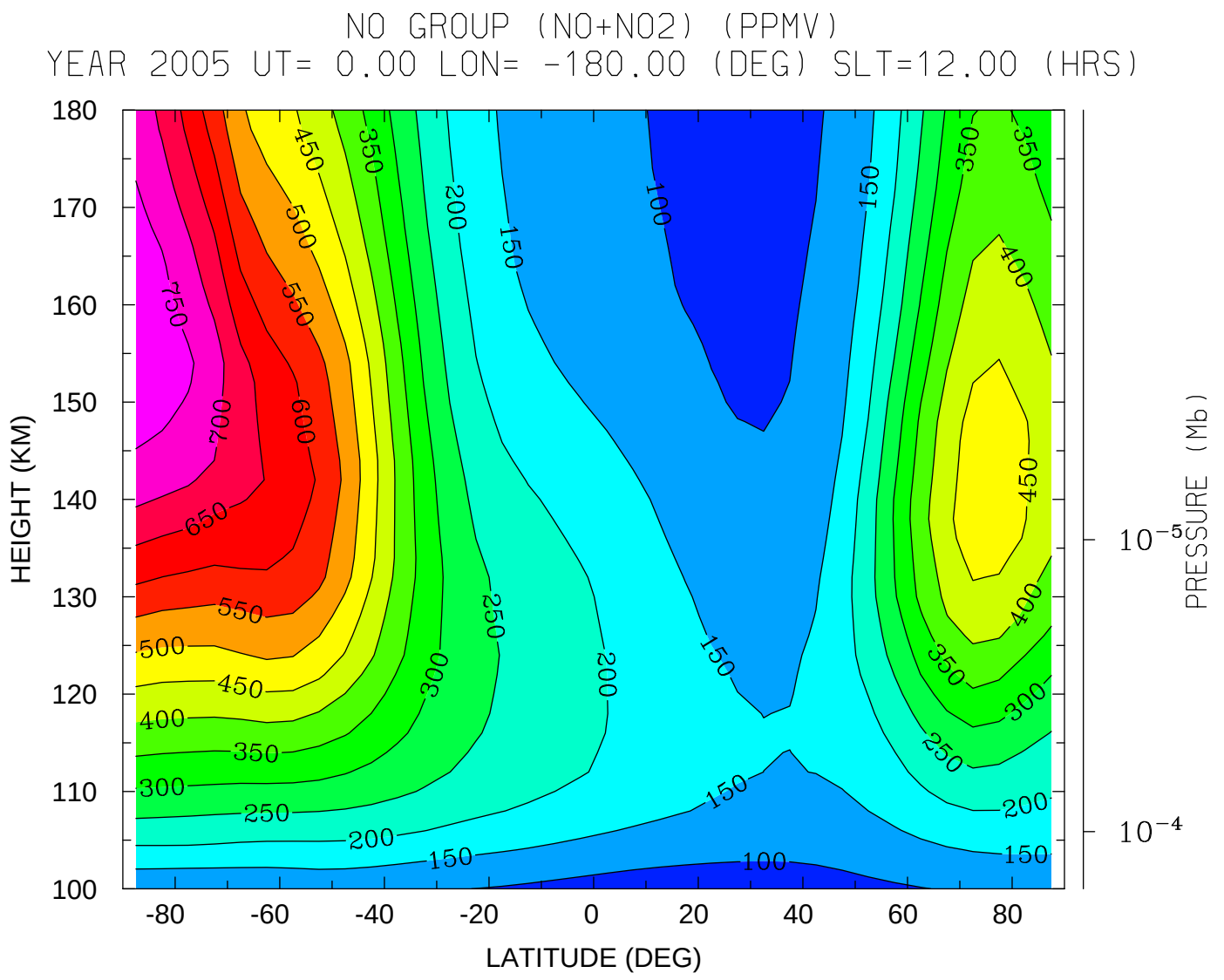
timegcm_trunk (DAY,HR,MIN= 22, 0, 0)

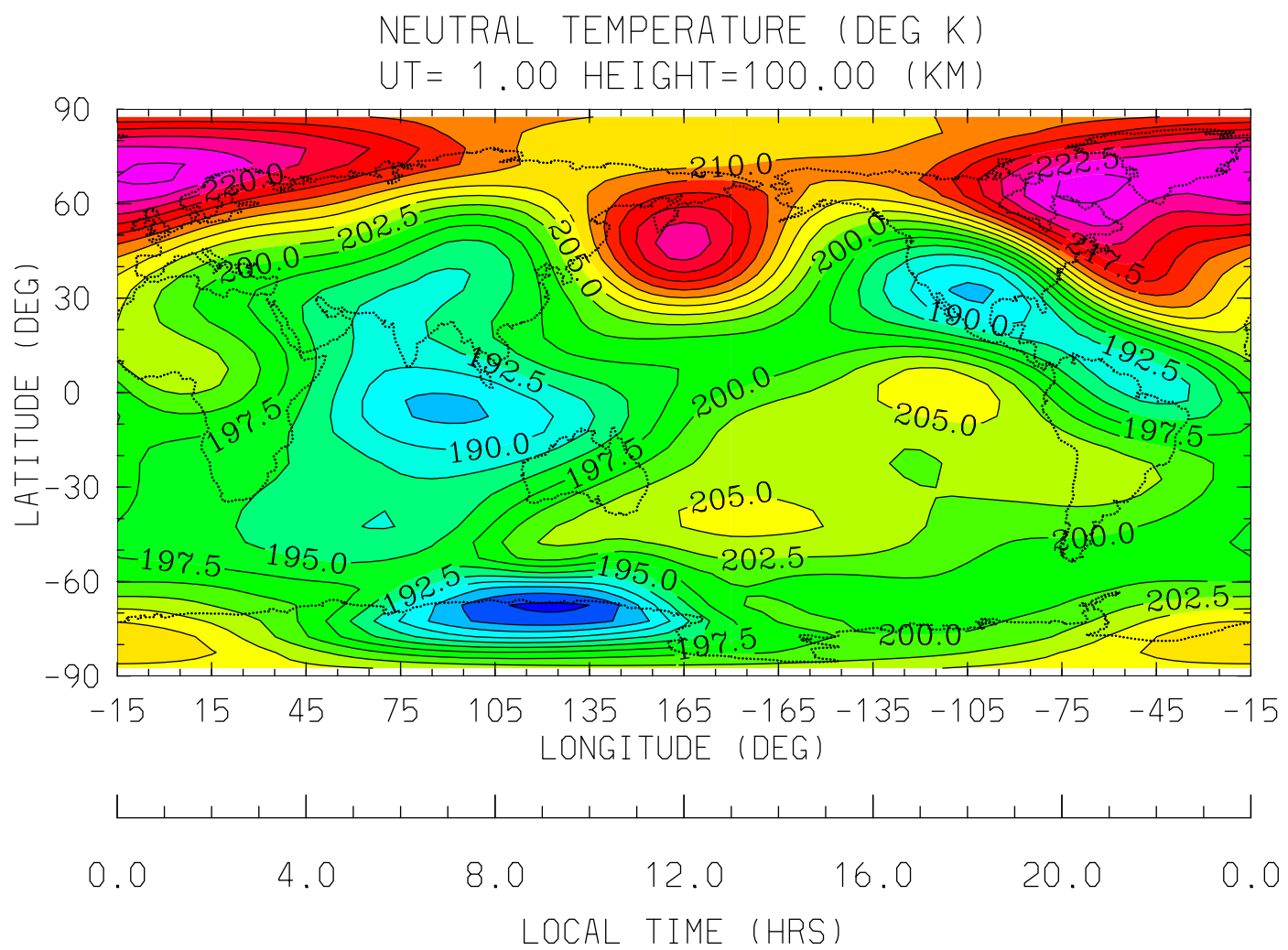
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_084.nc

NITRIC OXIDE (PPMV)
YEAR 2005 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)




MIN,MAX= 7.3382E+01 7.9090E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 22, 0, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_084.nc

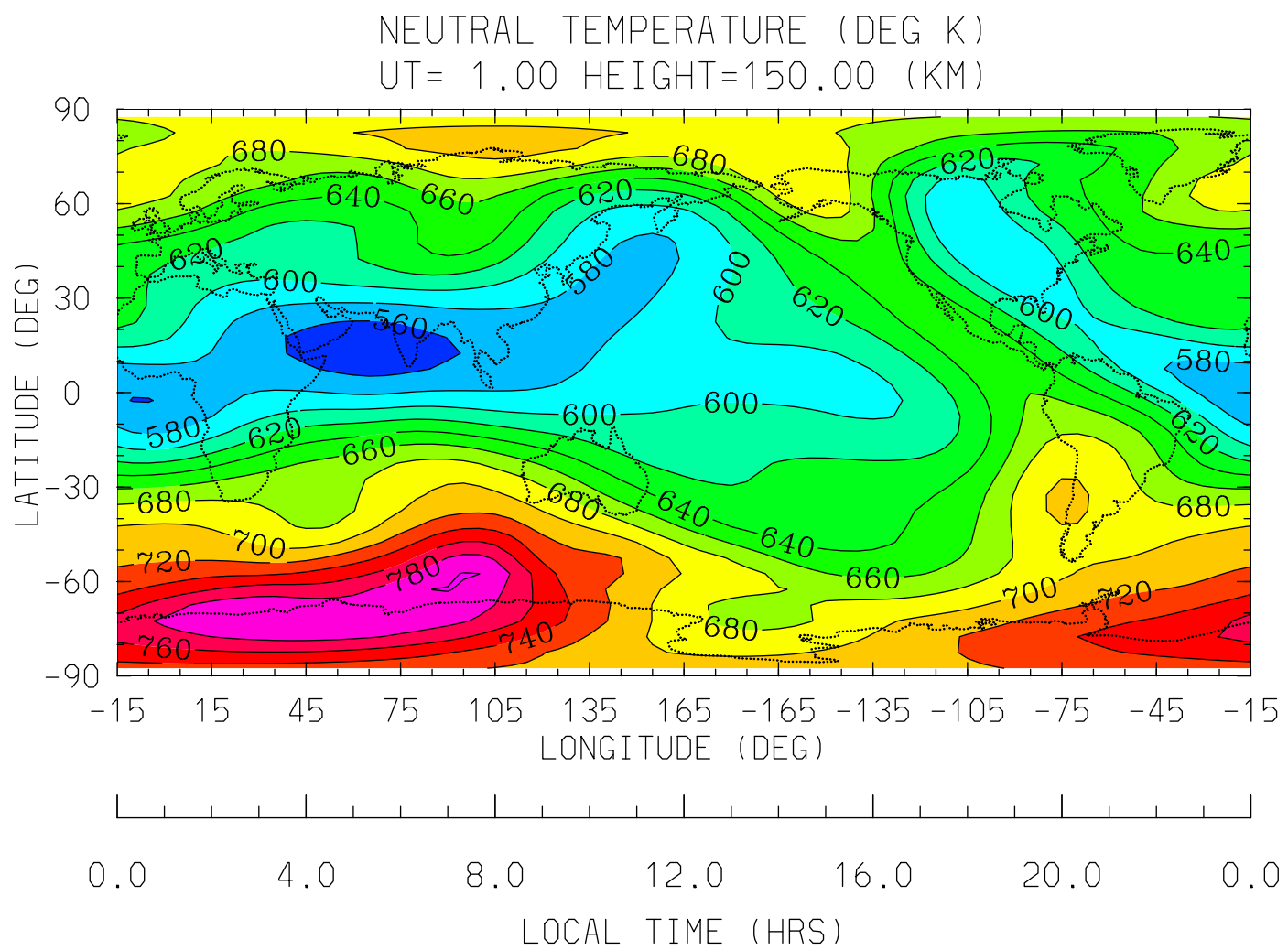

NO GROUP (NO+NO2) (PPMV)
YEAR 2005 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
$10^{-5}$
$10^{-4}$
MIN,MAX= 7.3382E+01 7.9090E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 22, 0, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_084.nc




MIN,MAX= 1.8184E+02 2.2578E+02 INTERVAL= 2.5000E+00

timegcm_trunk (DAY,HR,MIN= 22, 1, 0)

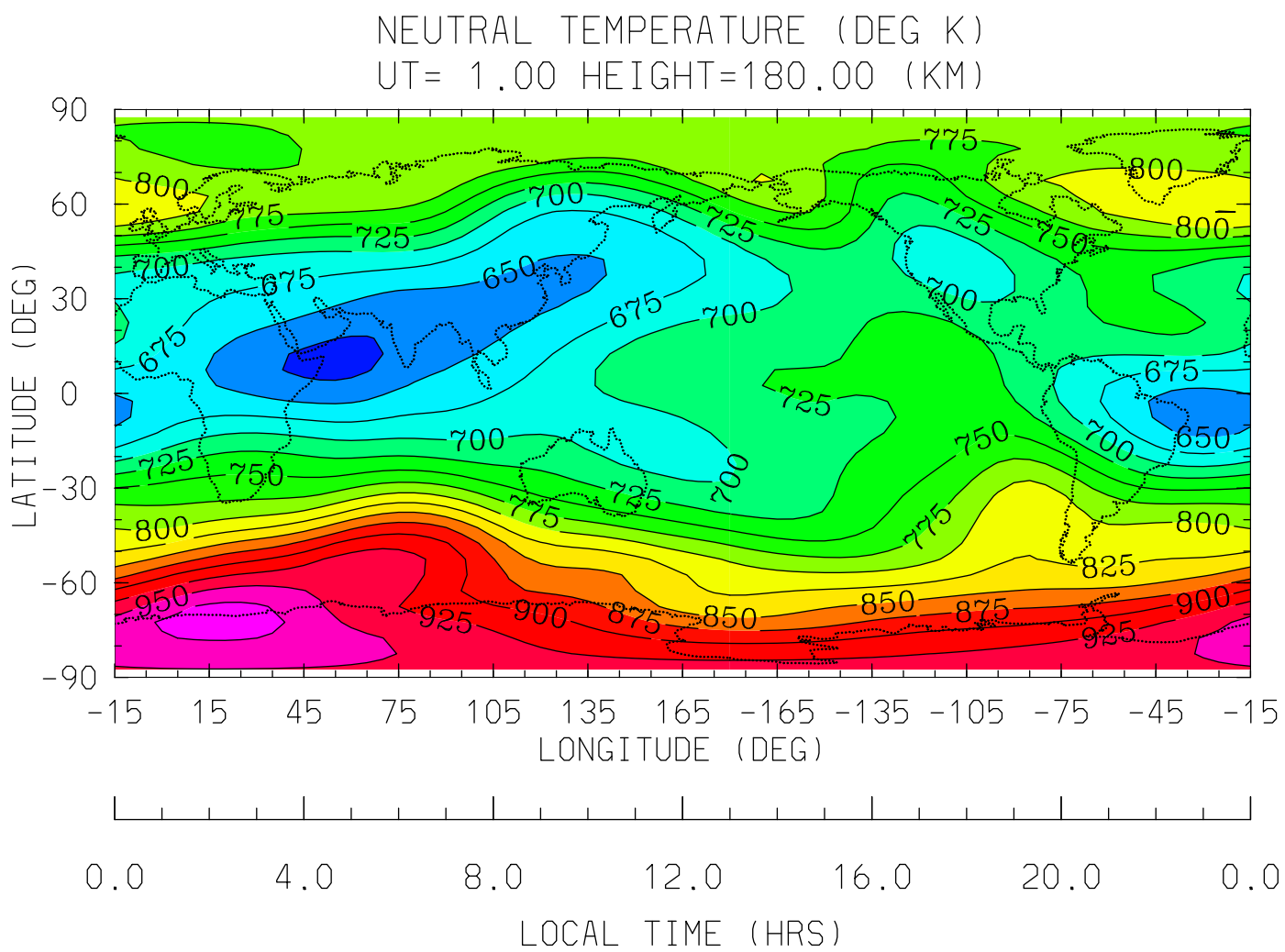
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_085




MIN,MAX= 5.4685E+02 8.0097E+02 INTERVAL= 2.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 1, 0)

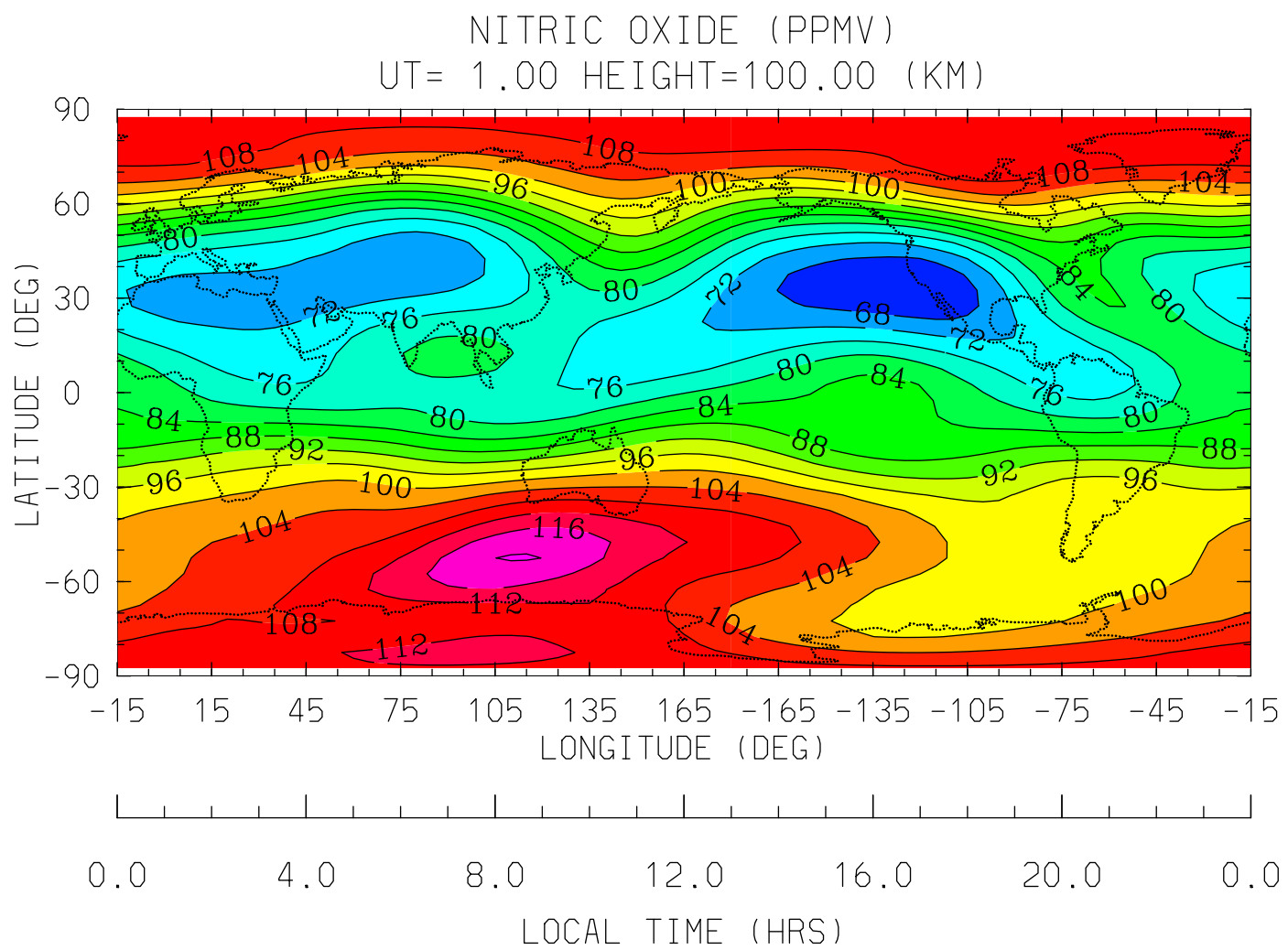
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_085




MIN,MAX= 6.1712E+02 9.8787E+02 INTERVAL= 2.5000E+01

timegcm_trunk (DAY,HR,MIN= 22, 1, 0)

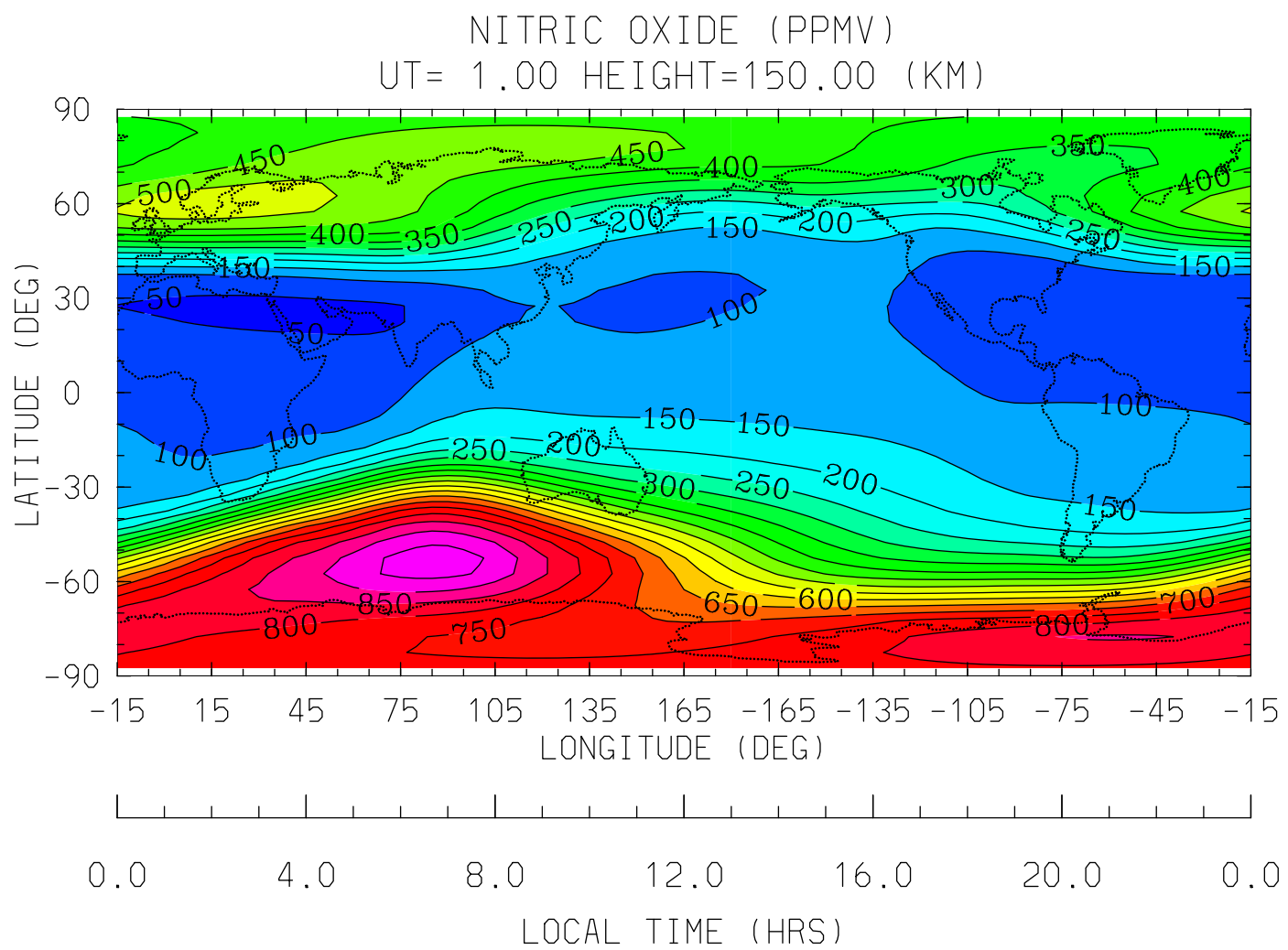
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_085




MIN,MAX= 6.4161E+01 1.2035E+02 INTERVAL= 4.0000E+00

timegcm_trunk (DAY,HR,MIN= 22, 1, 0)

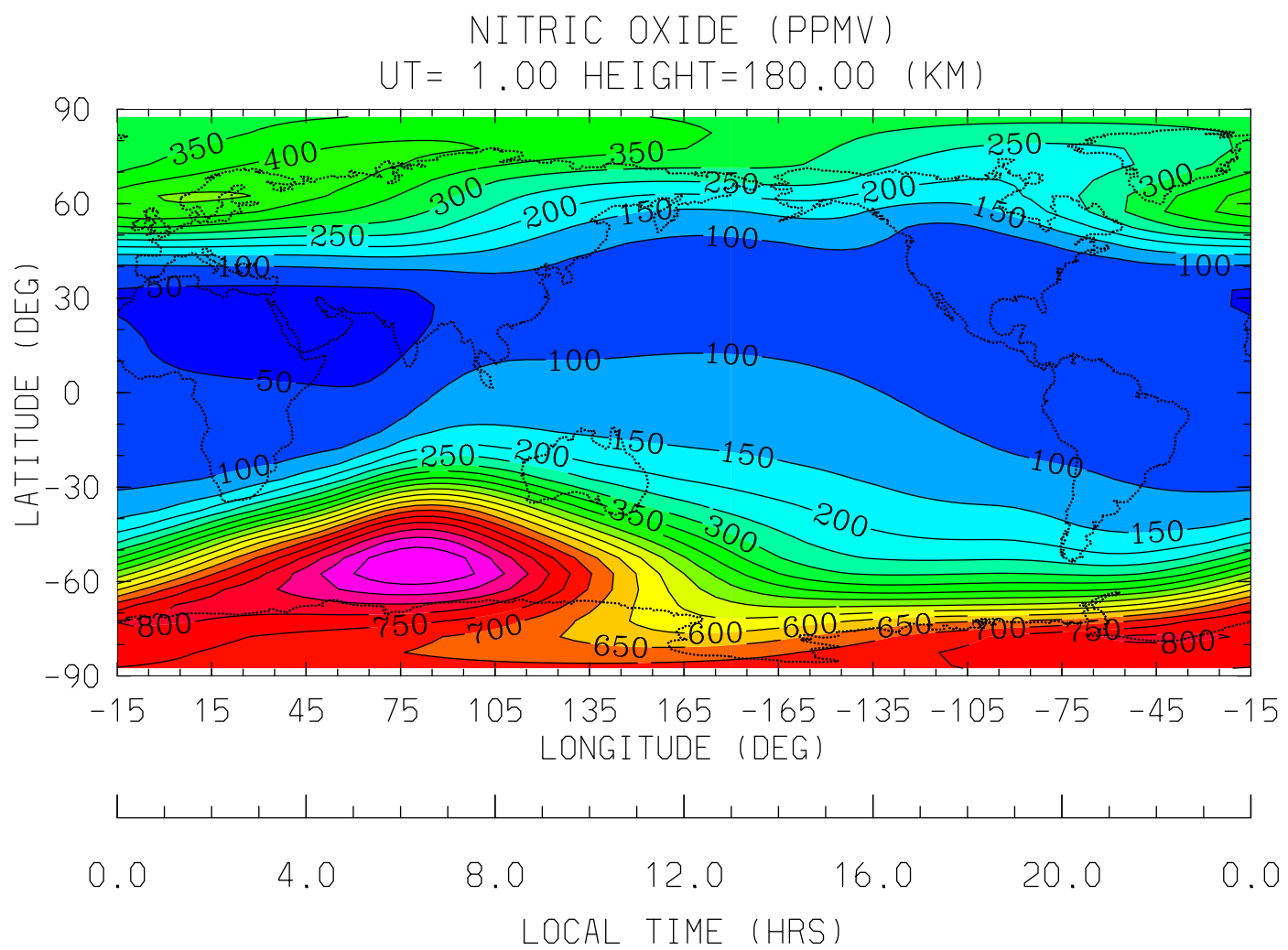
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_085




MIN,MAX= 4.2317E+01 9.7676E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 1, 0)

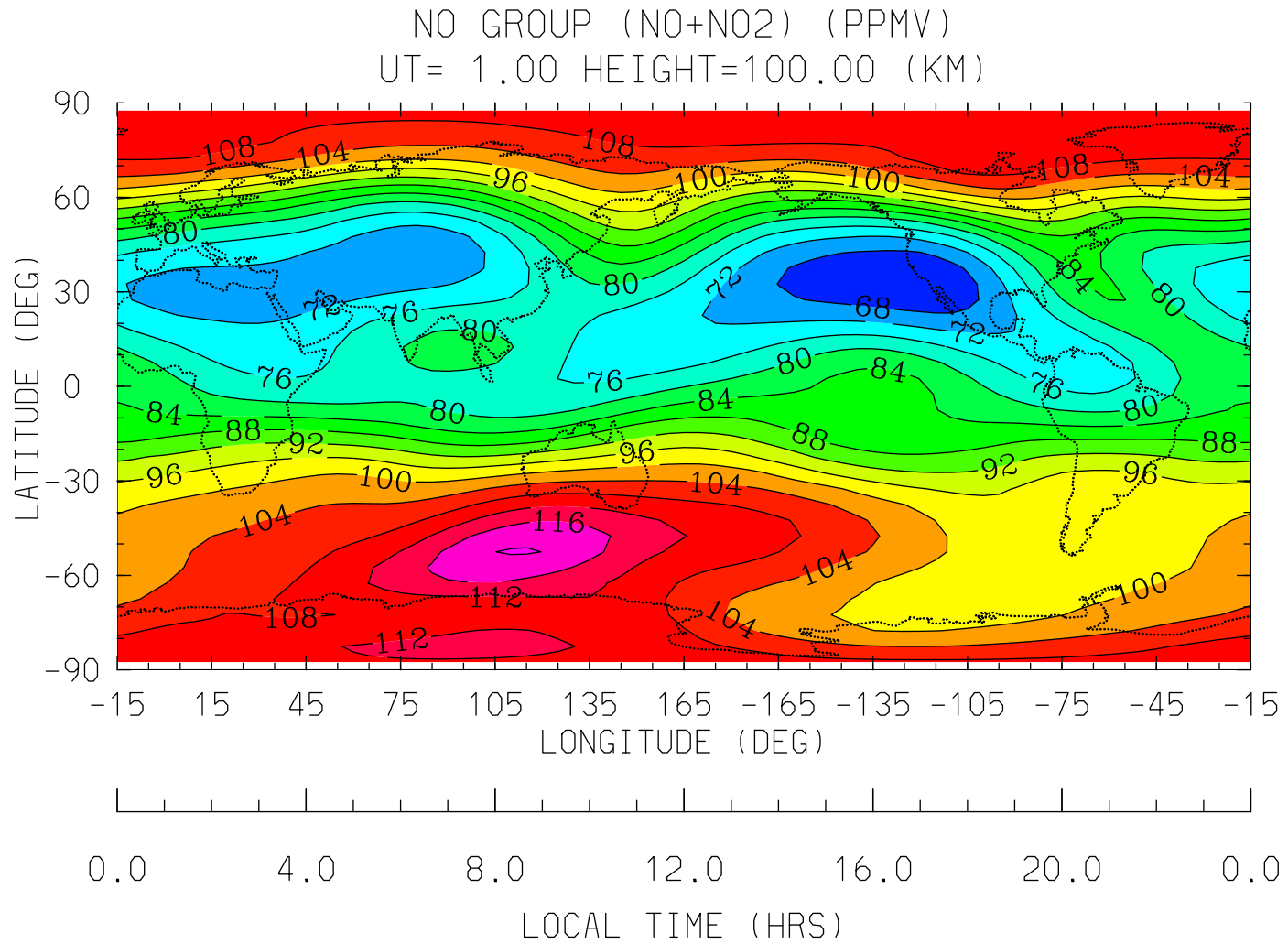
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_085




MIN,MAX= 3.0344E+01 9.9206E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 1, 0)

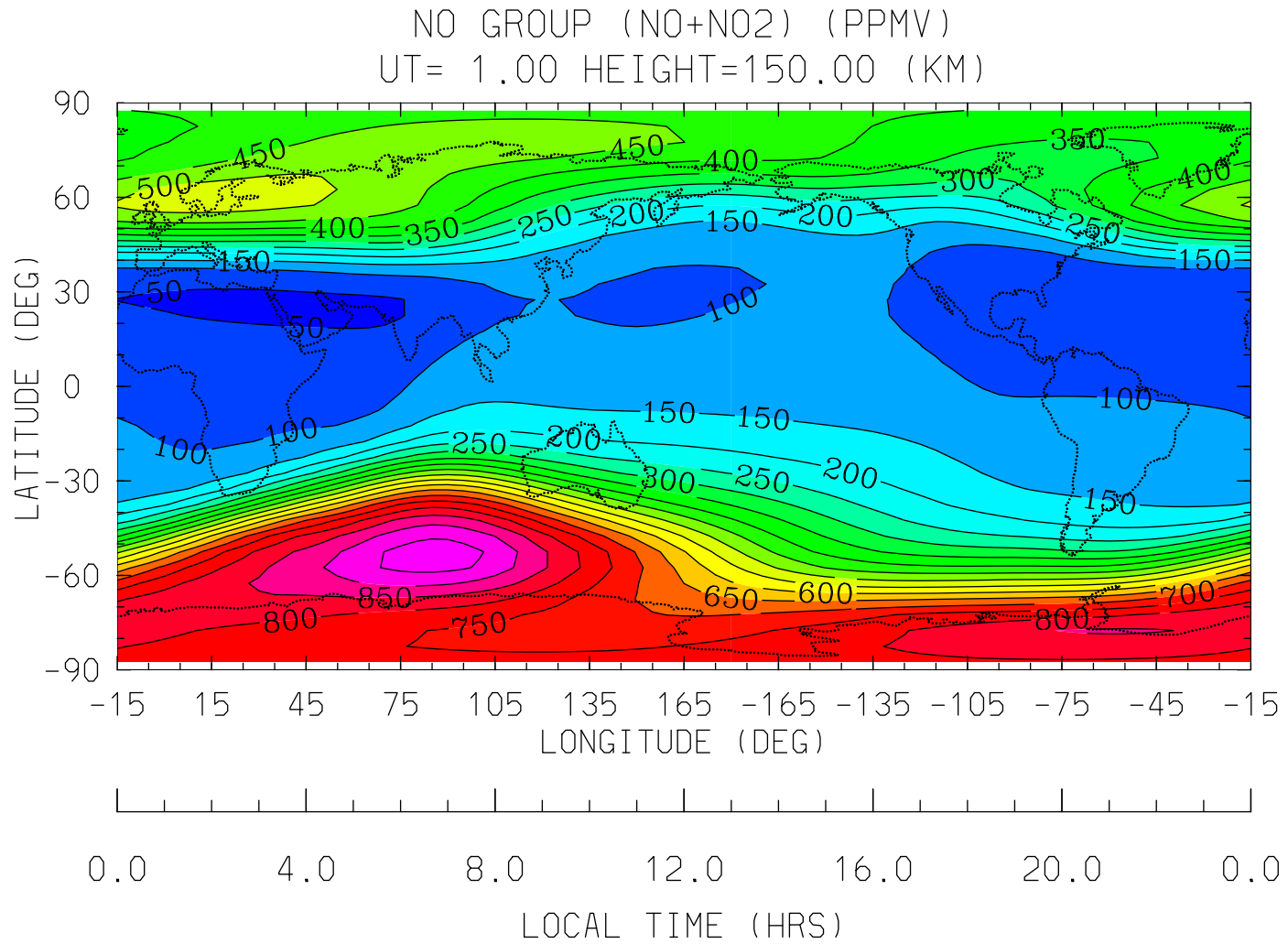
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_085

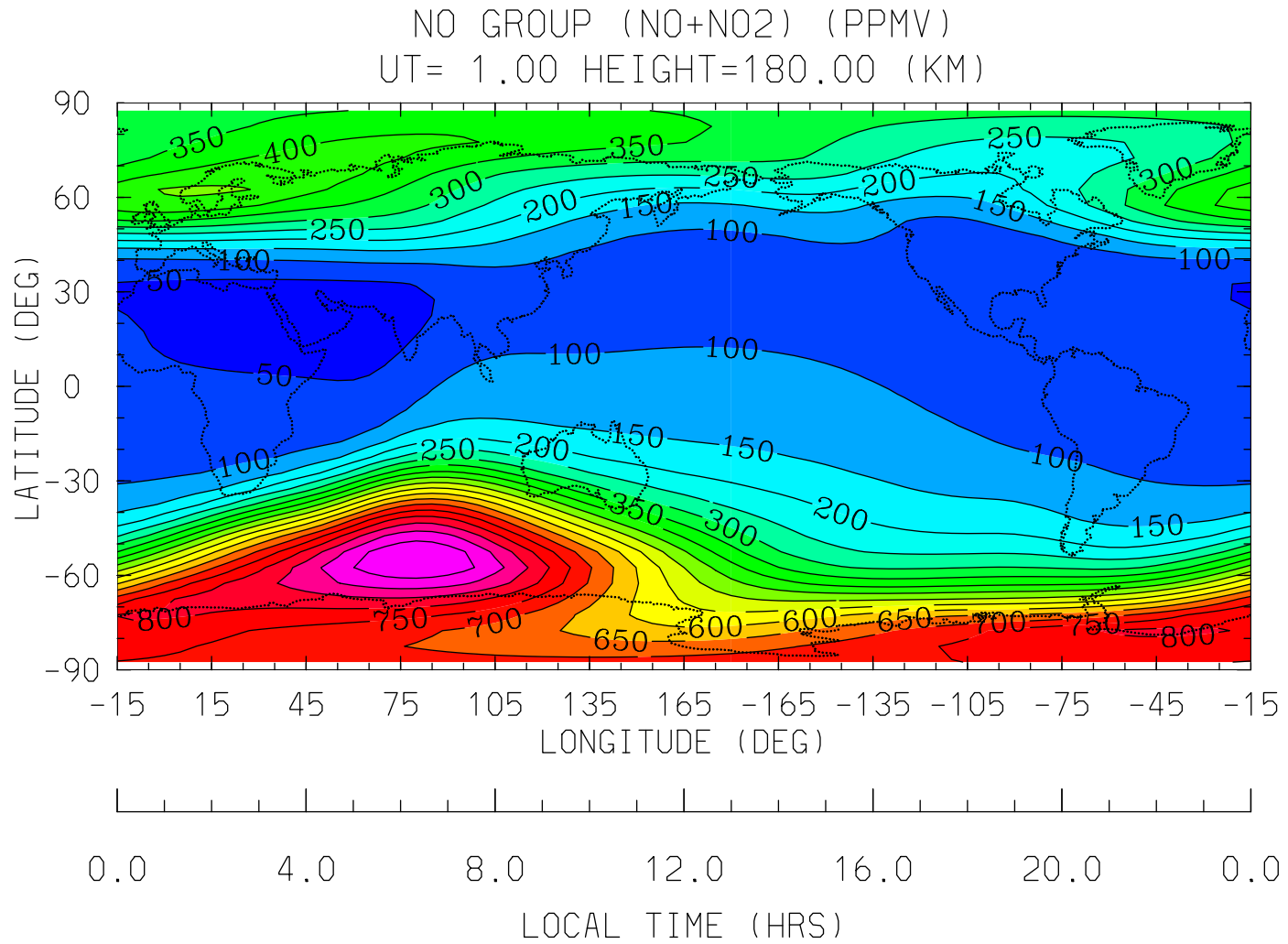



MIN,MAX= 6.4161E+01 1.2035E+02 INTERVAL= 4.0000E+00

timegcm_trunk (DAY,HR,MIN= 22, 1, 0)

/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_085

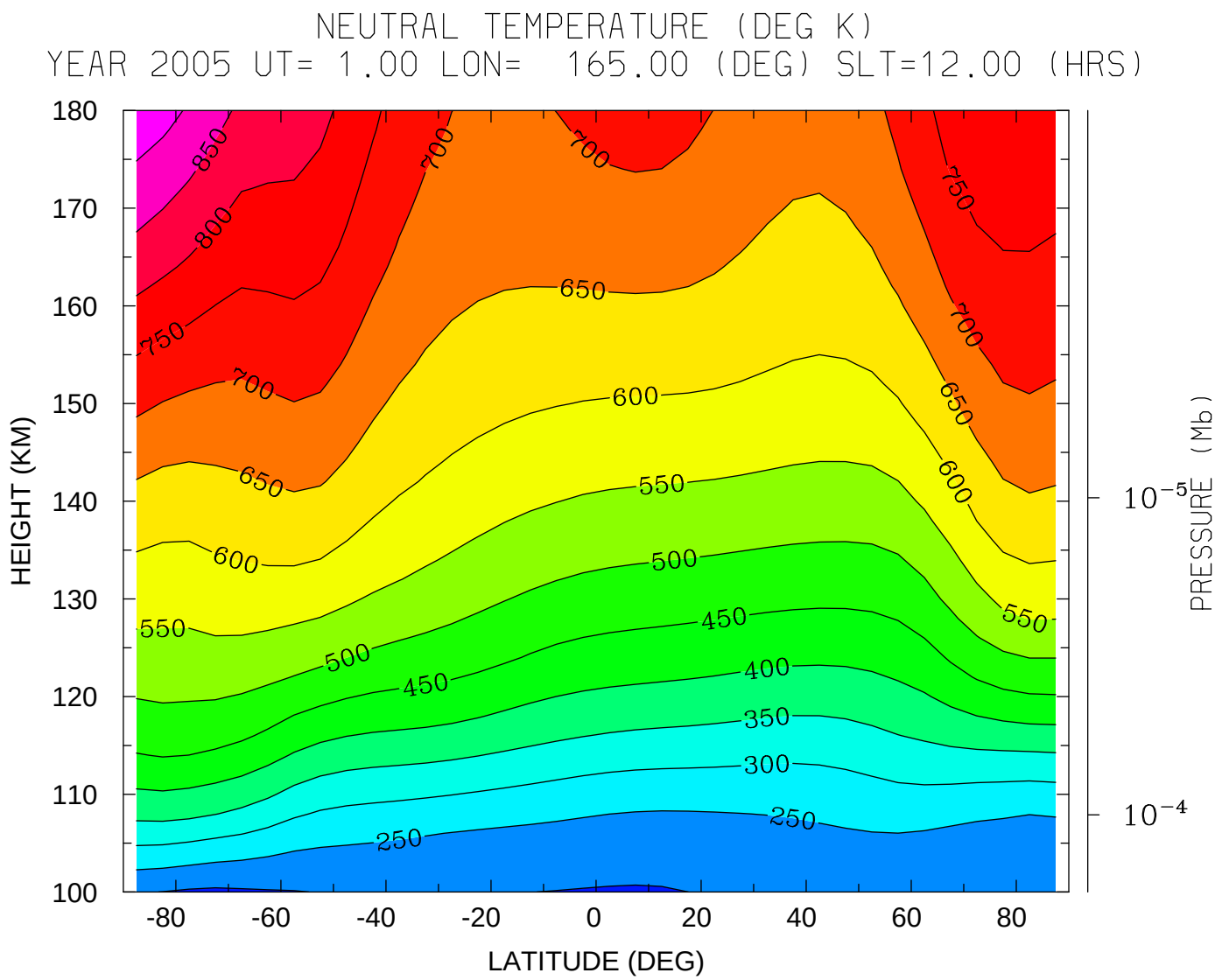

NO GROUP (NO+NO2) (PPMV)
UT= 1.00 HEIGHT=150.00 (KM)
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
-15 15 45 75 105 135 165 -165 -135 -105 -75 -45 -15
LONGITUDE (DEG)
0.0 4.0 8.0 12.0 16.0 20.0 0.0
LOCAL TIME (HRS)
MIN,MAX= 4.2317E+01 9.7676E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 22, 1, 0)
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_085




MIN,MAX= 3.0344E+01 9.9206E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 1, 0)

/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_085

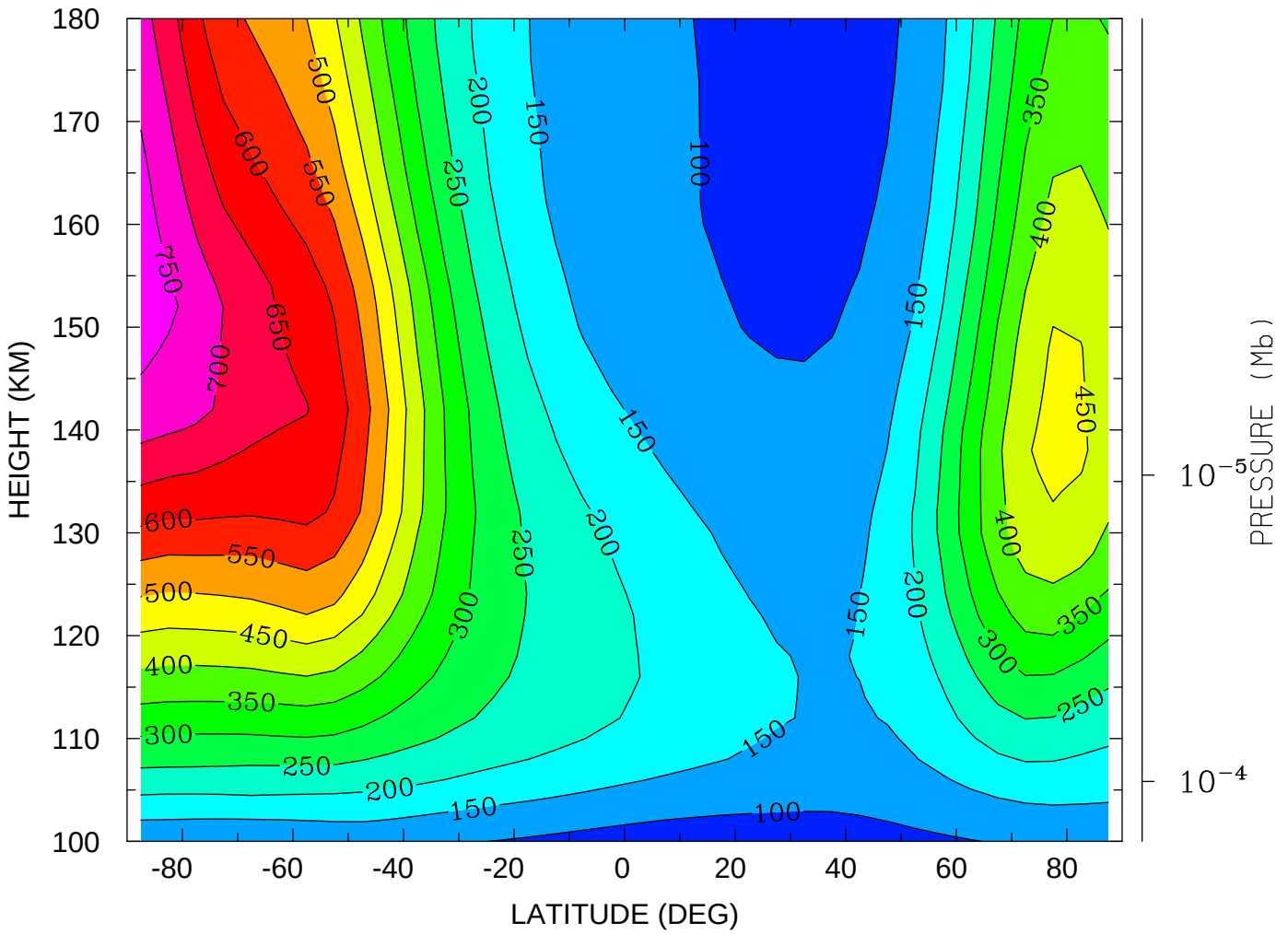



MIN,MAX= 1.9184E+02 9.3552E+02 INTERVAL= 5.0000E+01

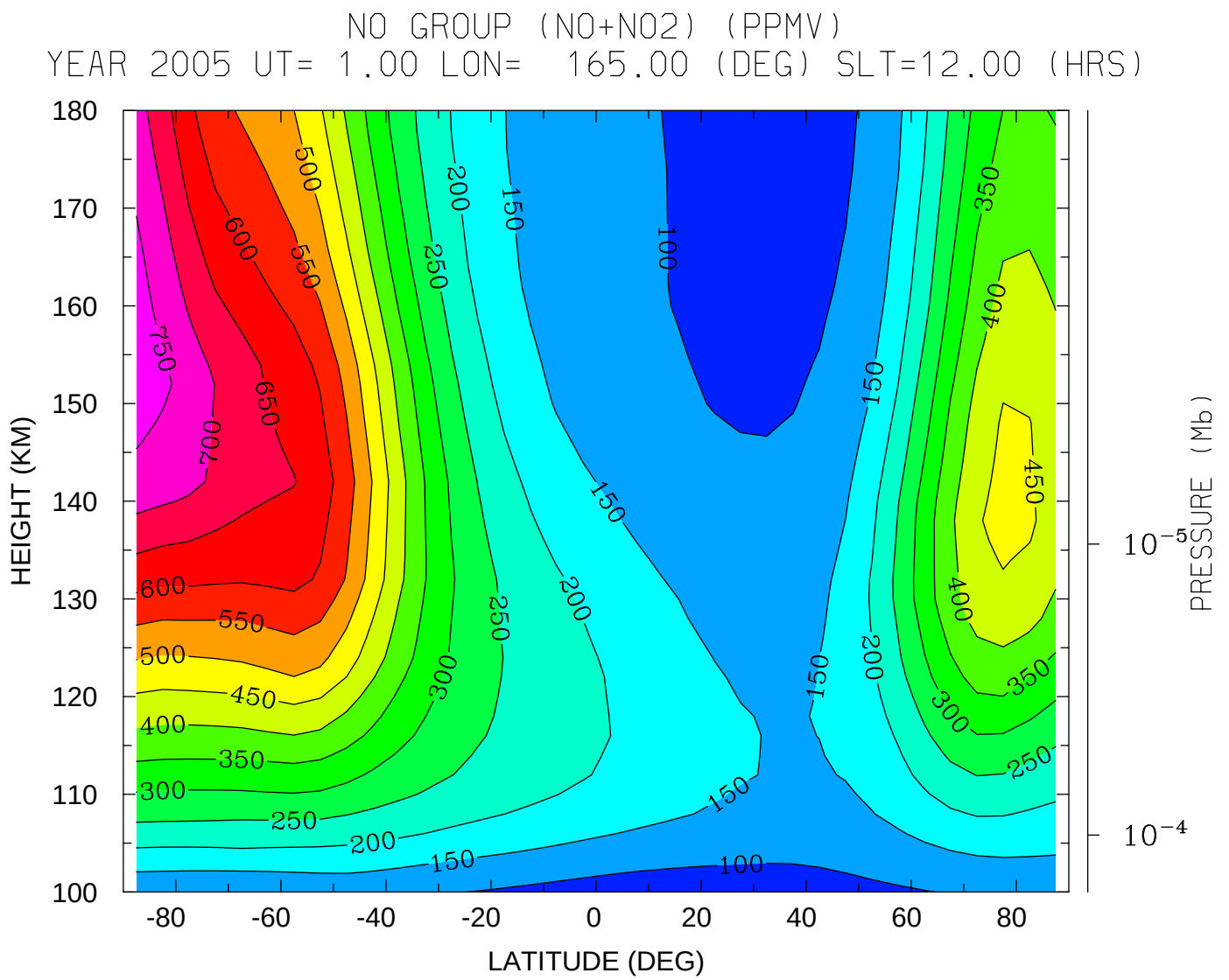
timegcm_trunk (DAY,HR,MIN= 22, 1, 0)

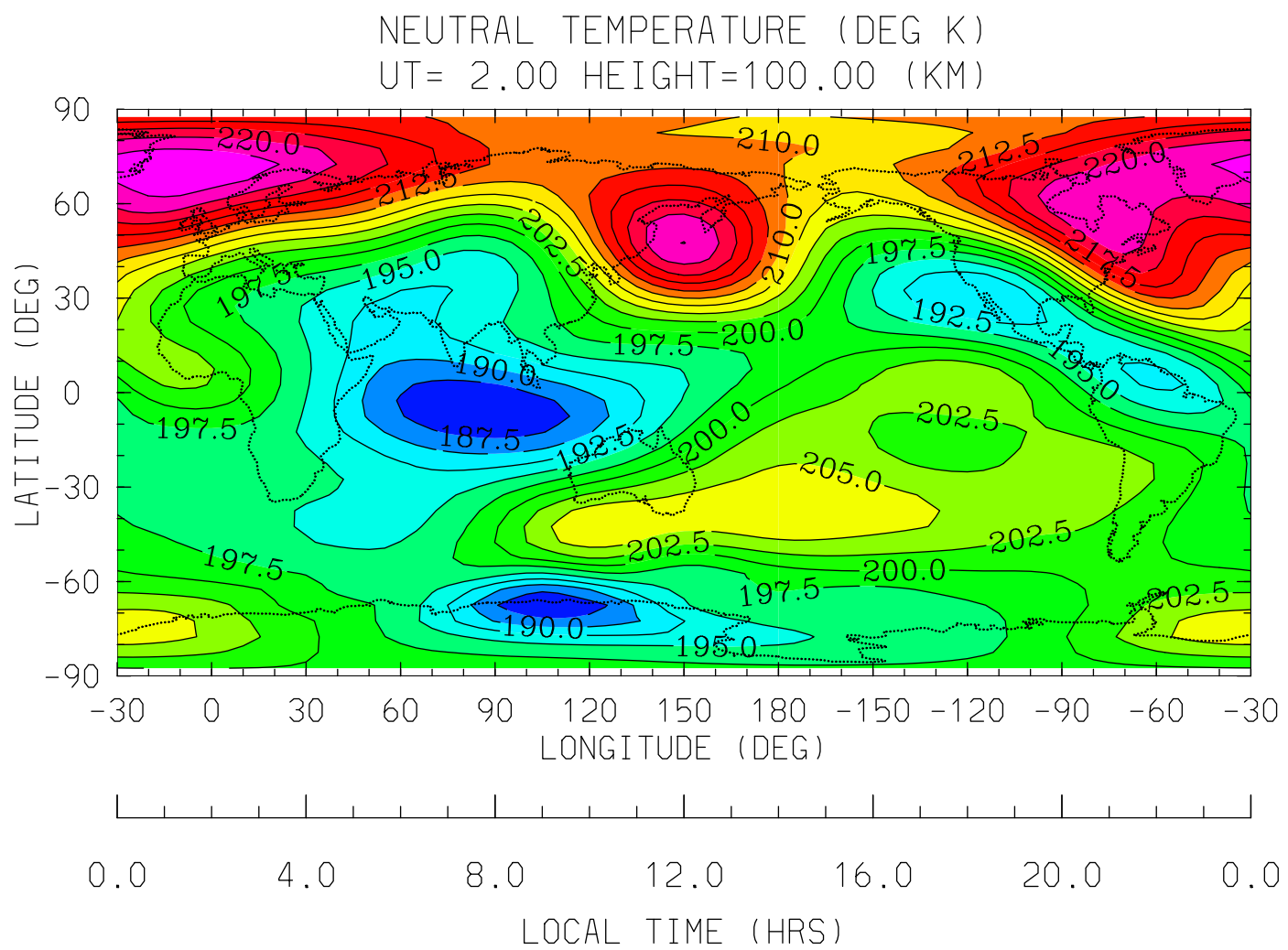
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_085.nc

NITRIC OXIDE (PPMV)
YEAR 2005 UT= 1.00 LON= 165.00 (DEG) SLT=12.00 (HRS)




MIN,MAX= 7.2262E+01 7.8172E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 22, 1, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_085.nc

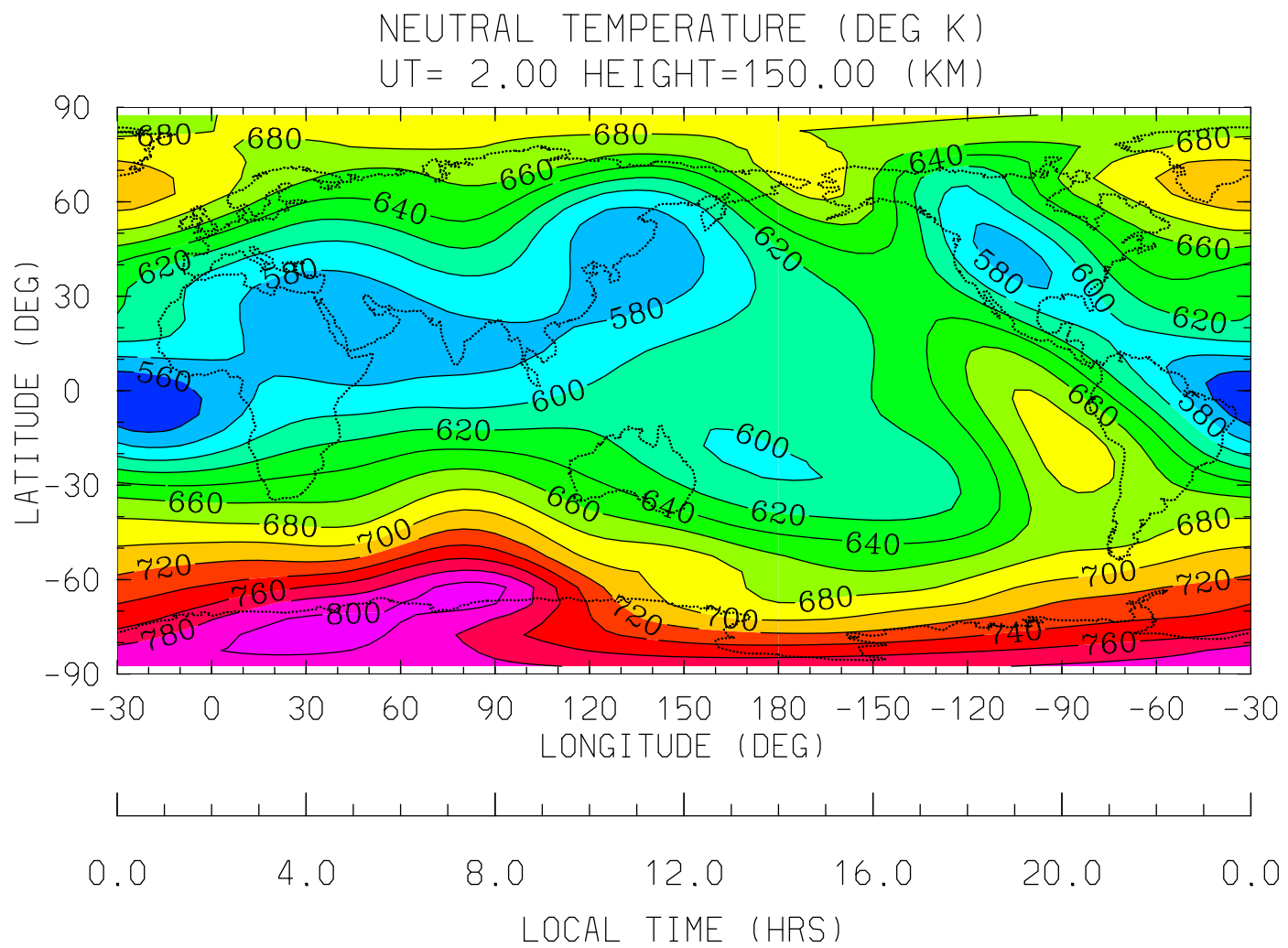

NO GROUP (NO+NO2) (PPMV)
YEAR 2005 UT= 1.00 LON= 165.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
$10^{-5}$
$10^{-4}$
MIN,MAX= 7.2262E+01 7.8172E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 22, 1, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_085.nc




MIN,MAX= 1.8535E+02 2.2420E+02 INTERVAL= 2.5000E+00

timegcm_trunk (DAY,HR,MIN= 22, 2, 0)

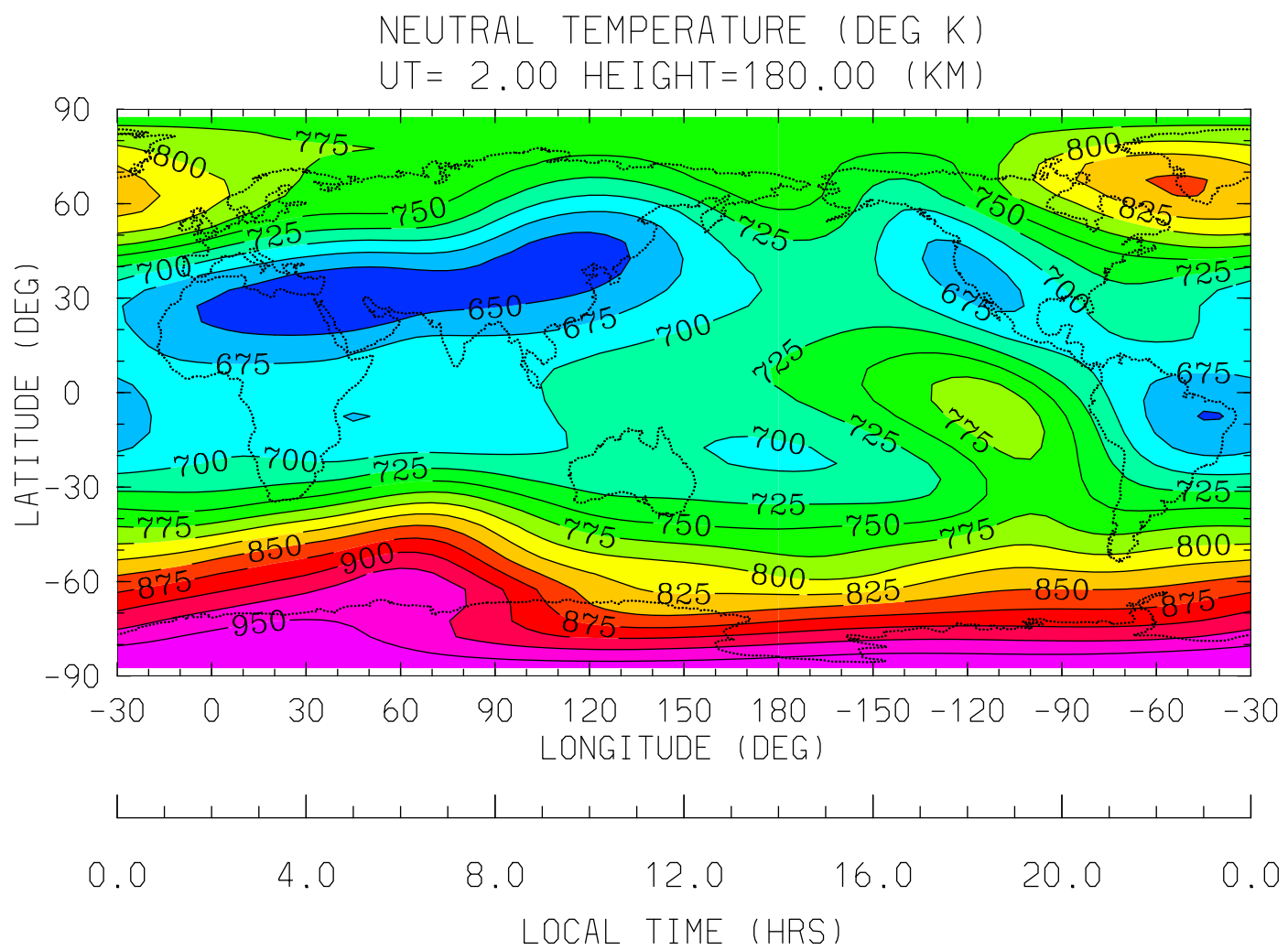
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_085




MIN,MAX= 5.4043E+02 8.0924E+02 INTERVAL= 2.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 2, 0)

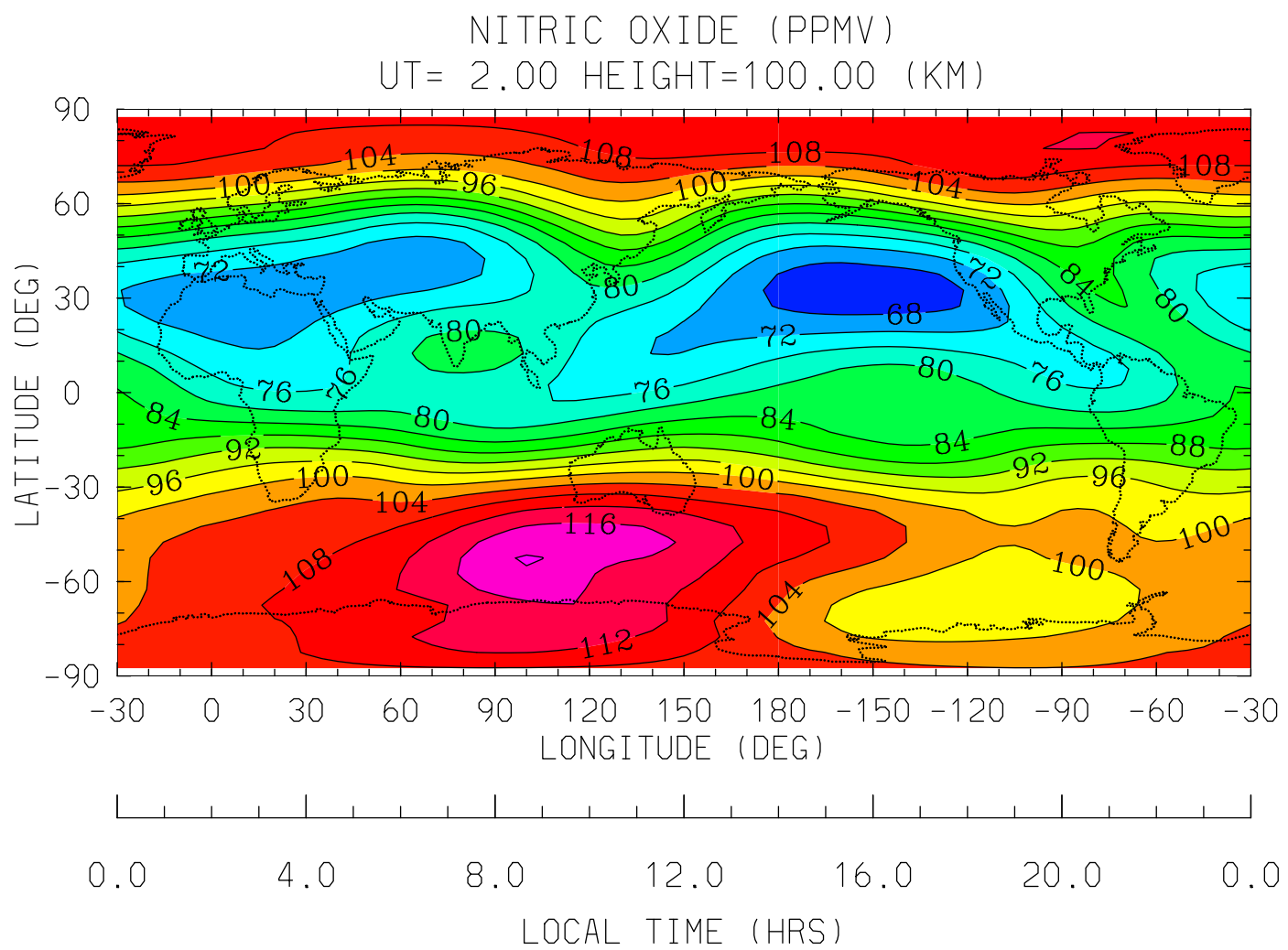
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_085




MIN,MAX= 6.2814E+02 9.7192E+02 INTERVAL= 2.5000E+01

timegcm_trunk (DAY,HR,MIN= 22, 2, 0)

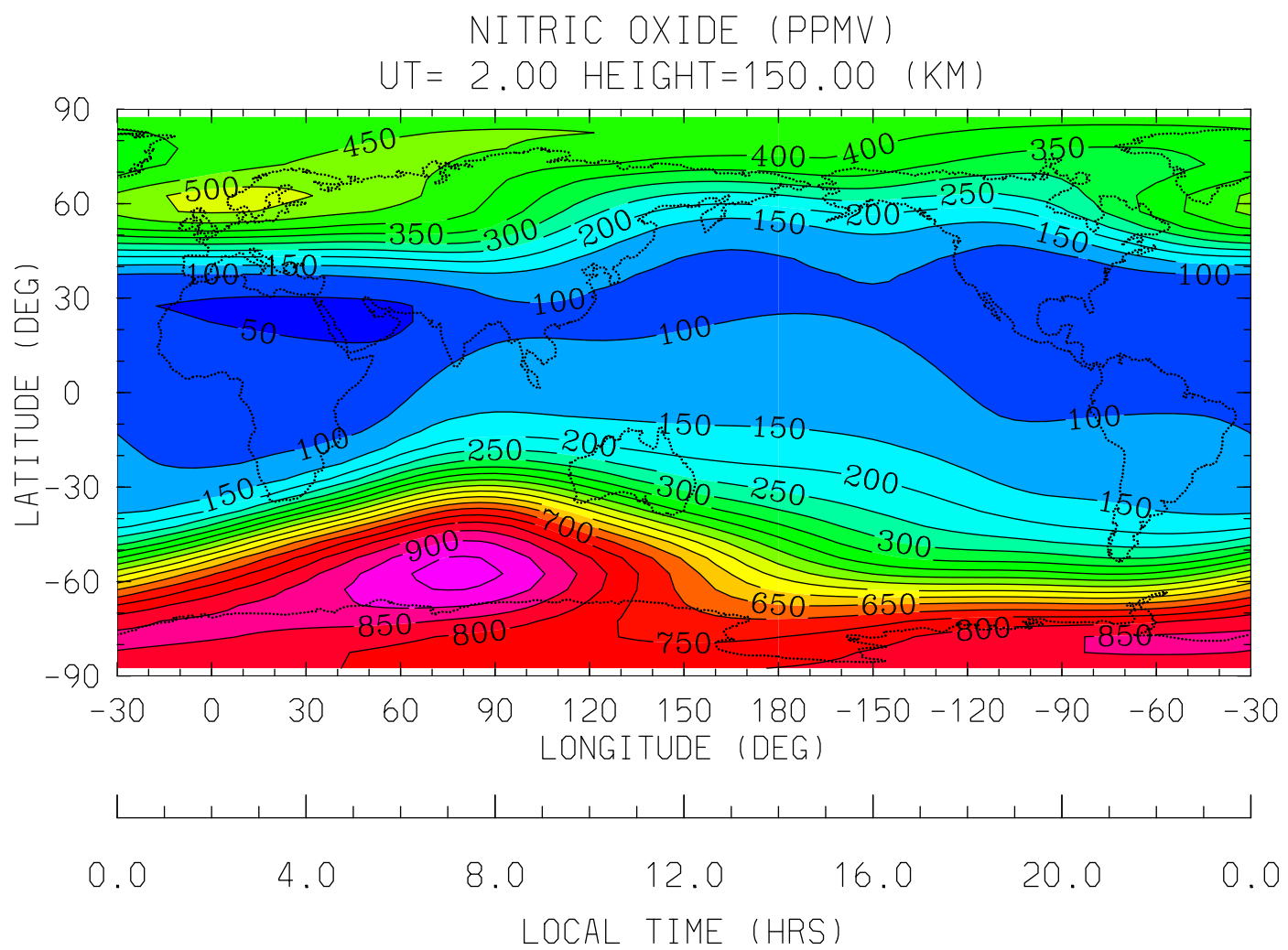
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_085




MIN,MAX= 6.5193E+01 1.2026E+02 INTERVAL= 4.0000E+00

timegcm_trunk (DAY,HR,MIN= 22, 2, 0)

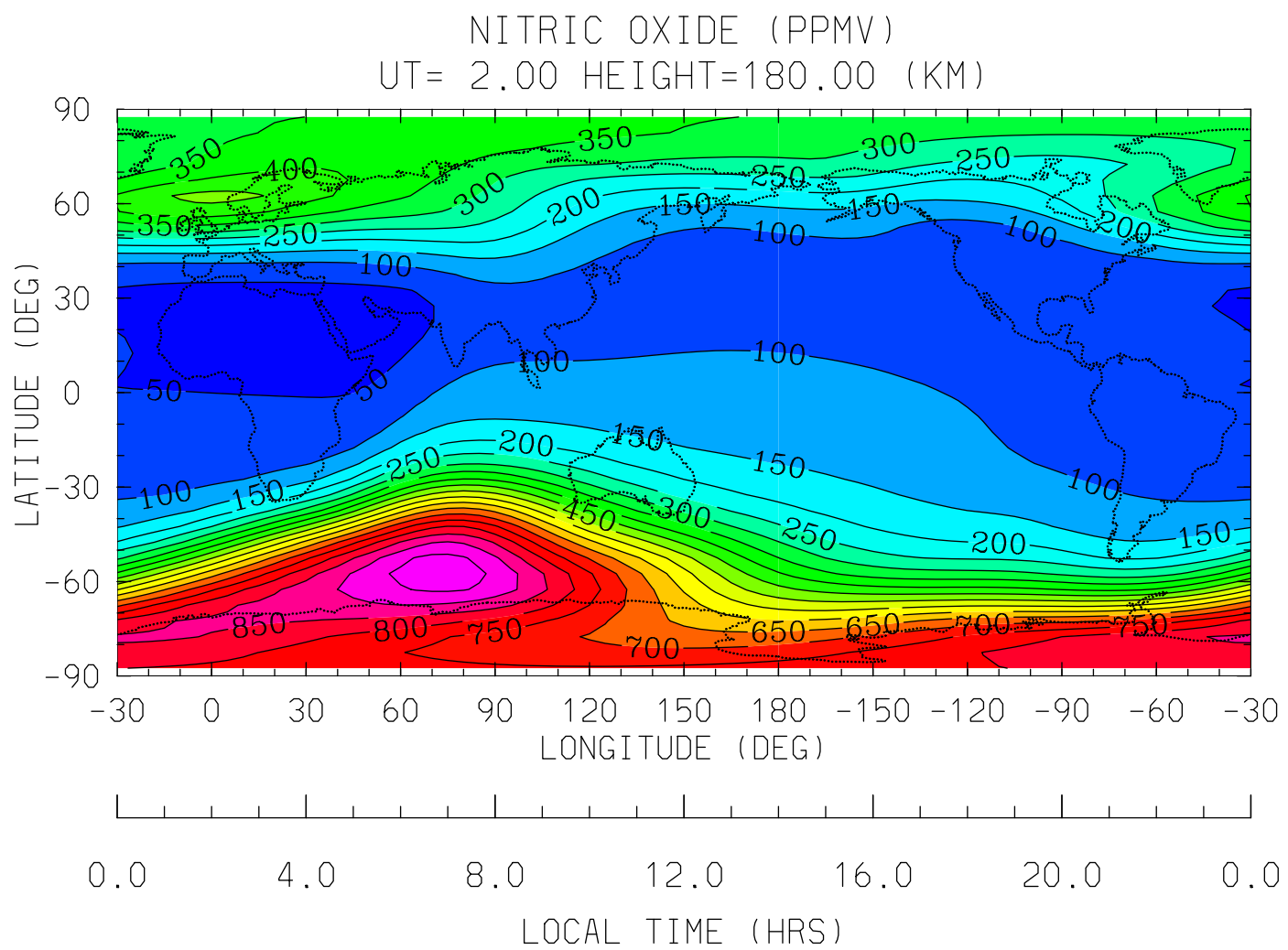
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_085




MIN,MAX= 4.1647E+01 9.6836E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 2, 0)

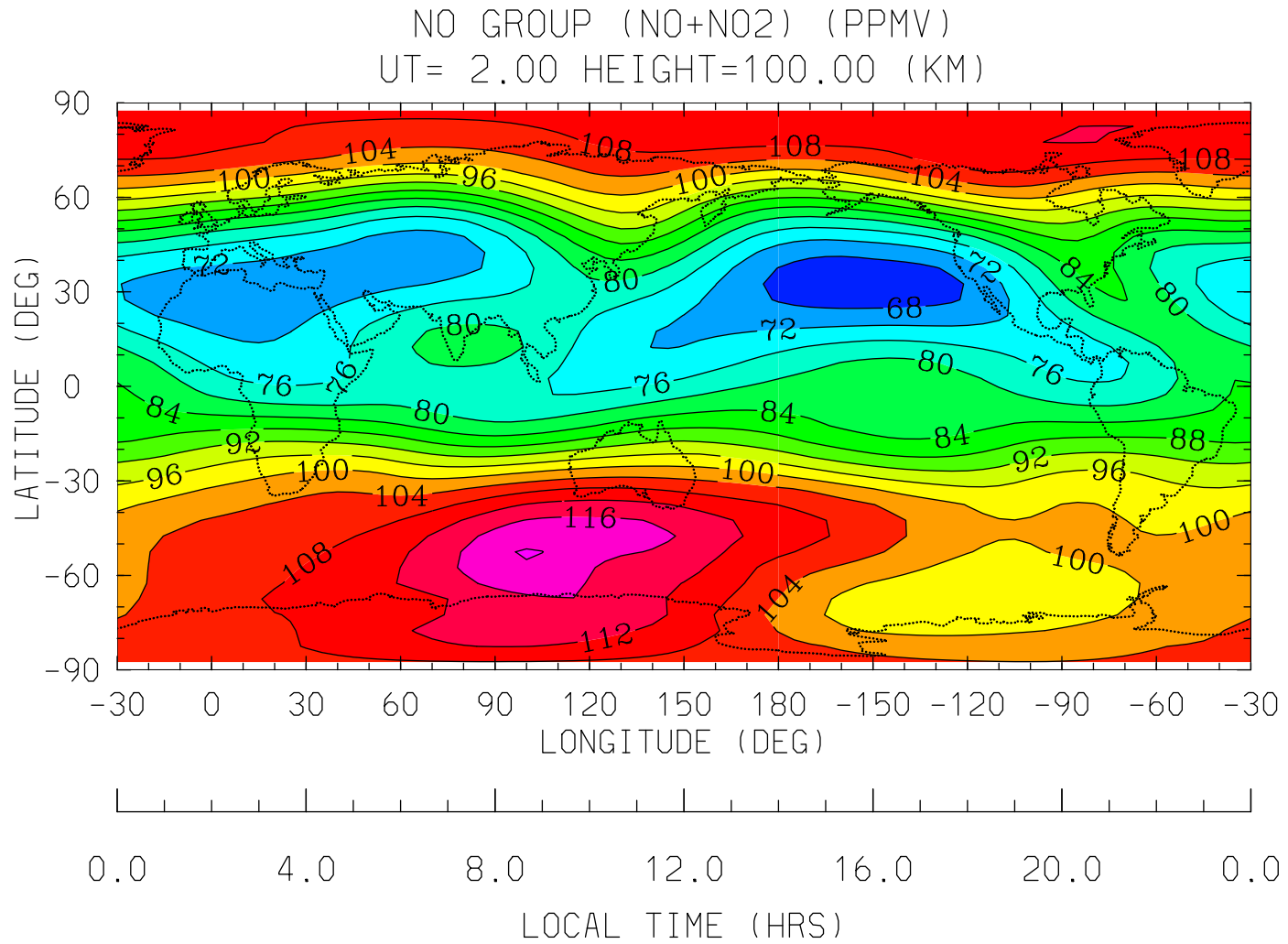
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_085




MIN,MAX= 2.9169E+01 9.8095E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 2, 0)

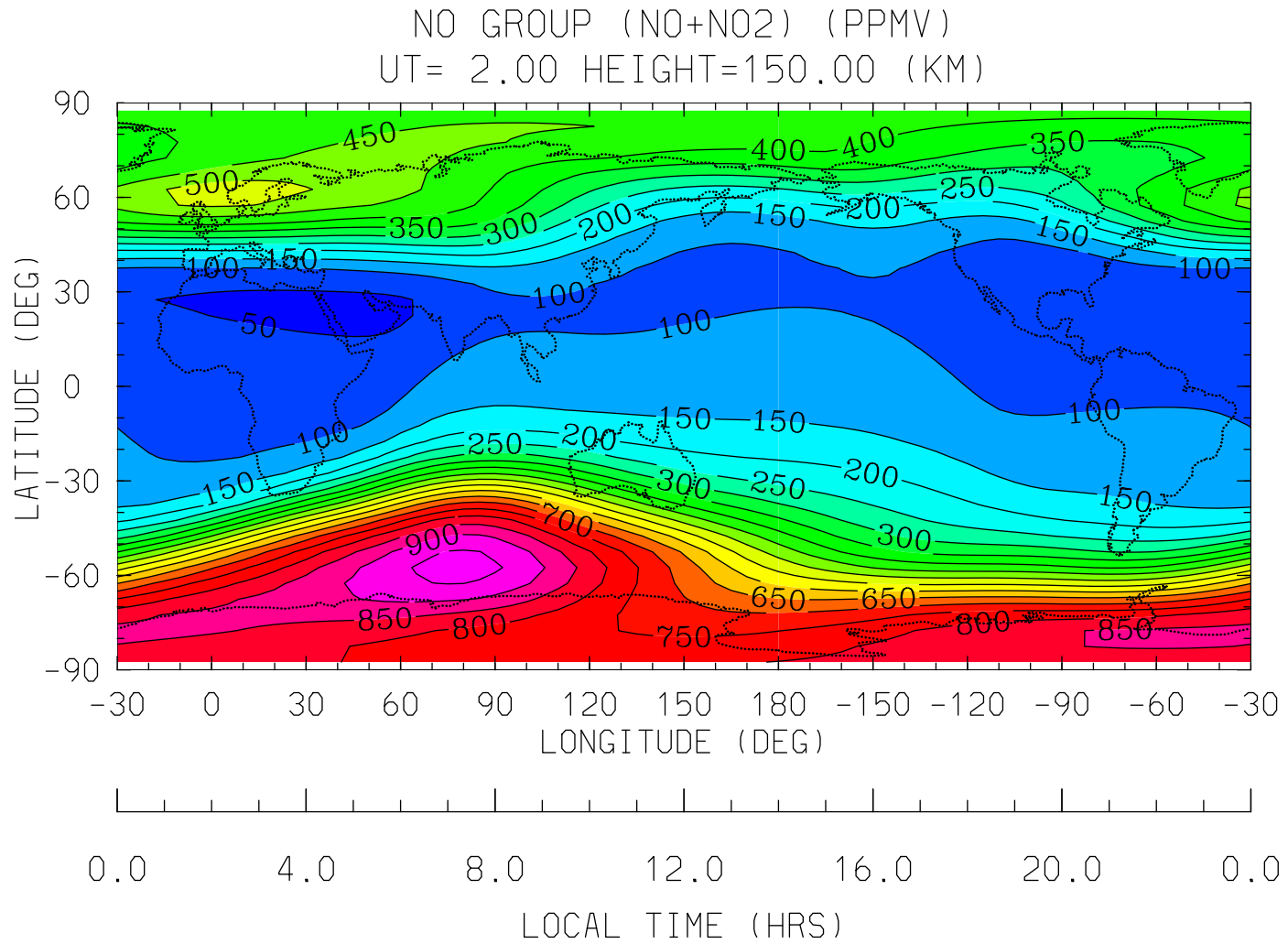
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_085




MIN,MAX= 6.5193E+01 1.2026E+02 INTERVAL= 4.0000E+00

timegcm_trunk (DAY,HR,MIN= 22, 2, 0)

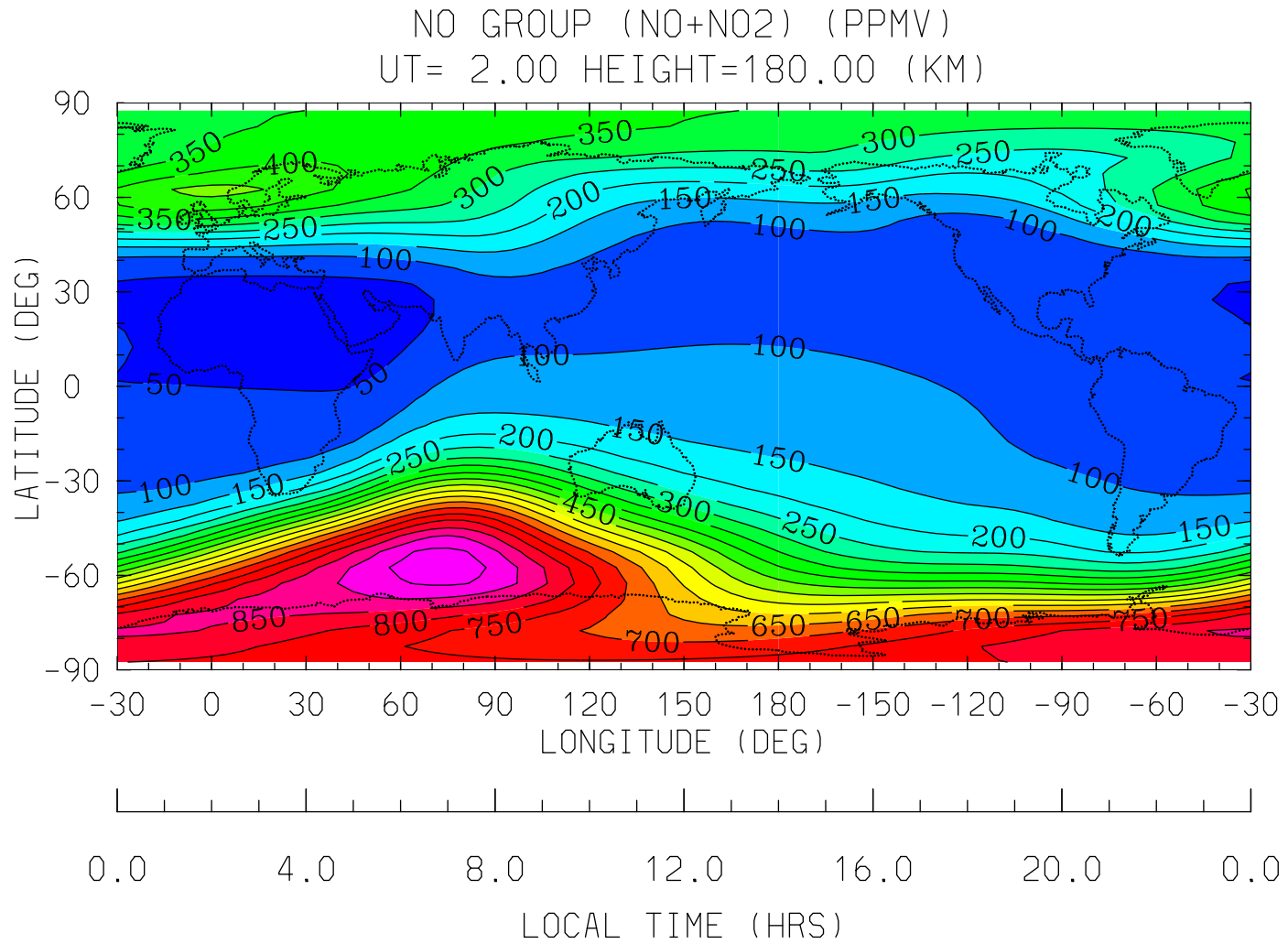
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_085




MIN,MAX= 4.1647E+01 9.6836E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 2, 0)

/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_085

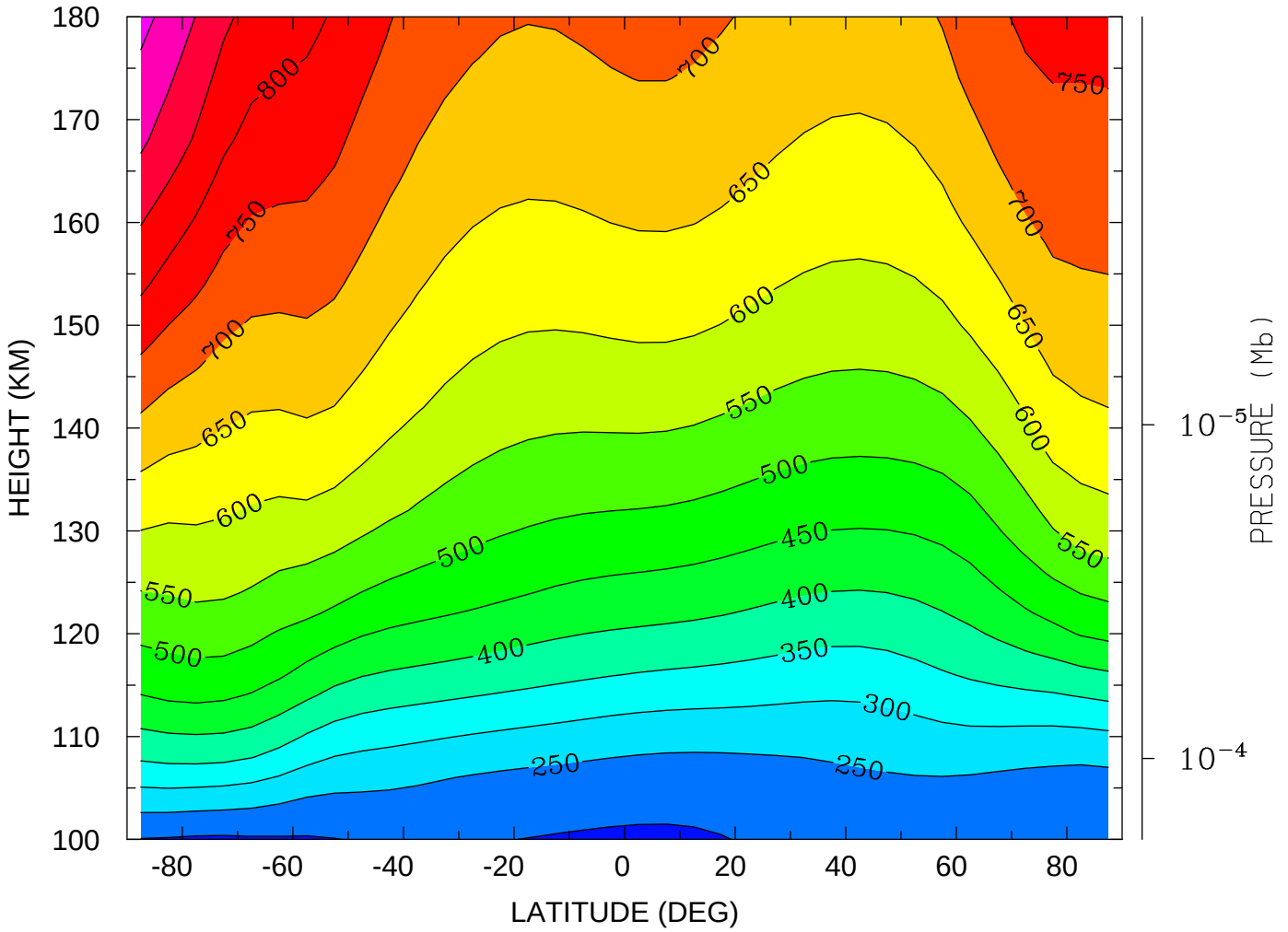



MIN,MAX= 2.9169E+01 9.8095E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 2, 0)

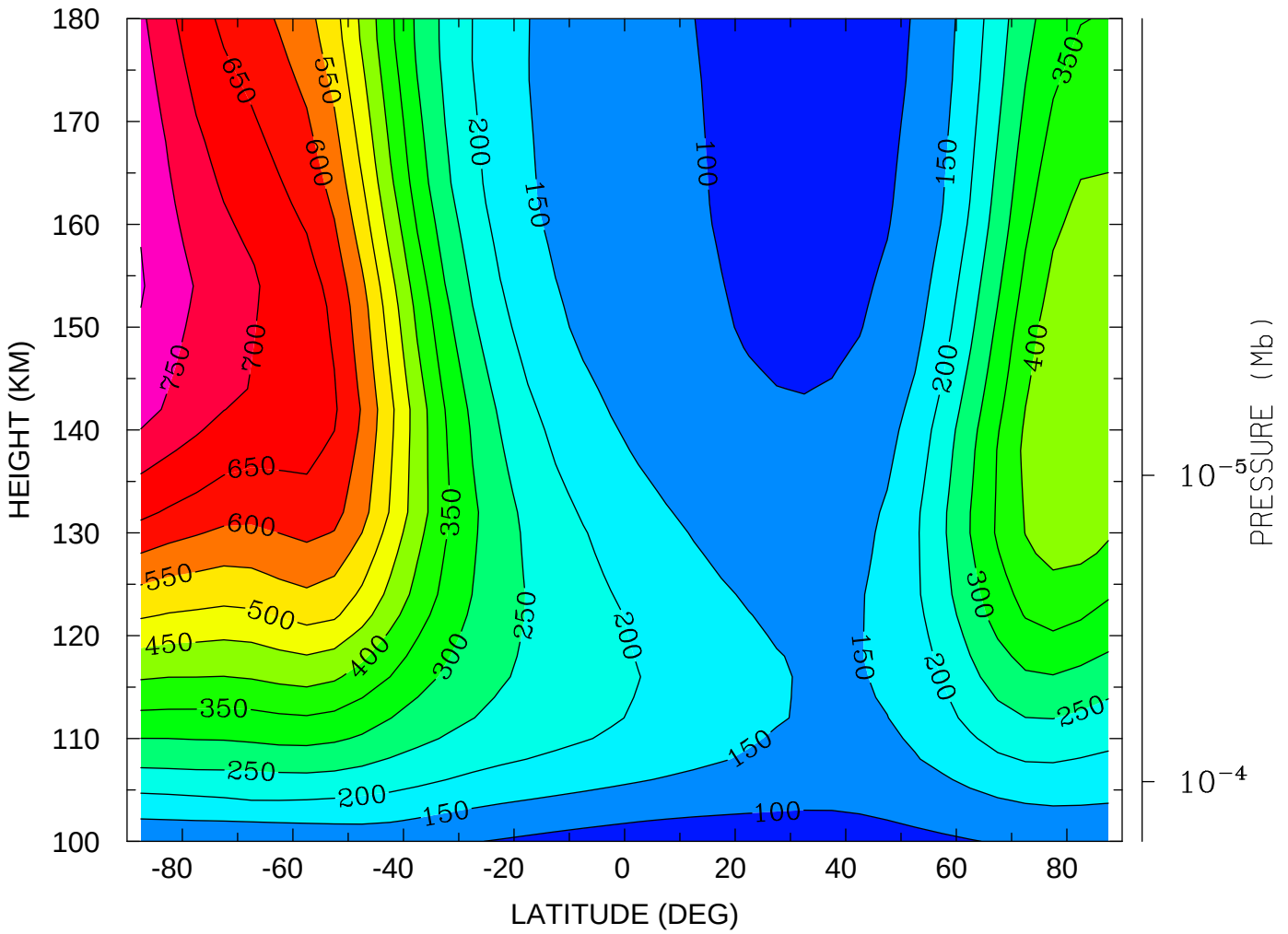
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_085

NEUTRAL TEMPERATURE (DEG K)
YEAR 2005 UT= 2.00 LON= 150.00 (DEG) SLT=12.00 (HRS)

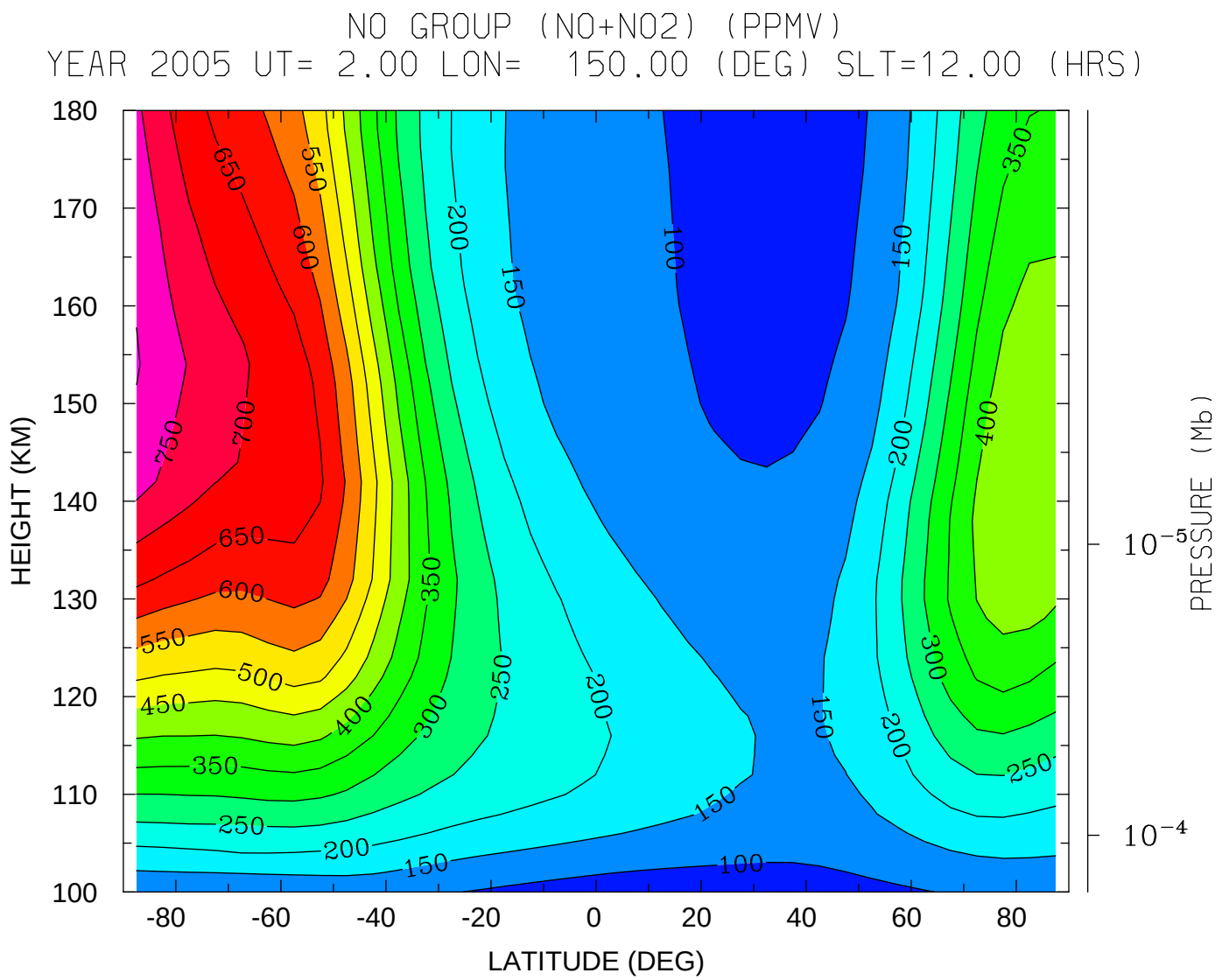



MIN,MAX= 1.9247E+02 9.6497E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 22, 2, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_085.nc

NITRIC OXIDE (PPMV)
YEAR 2005 UT= 2.00 LON= 150.00 (DEG) SLT=12.00 (HRS)



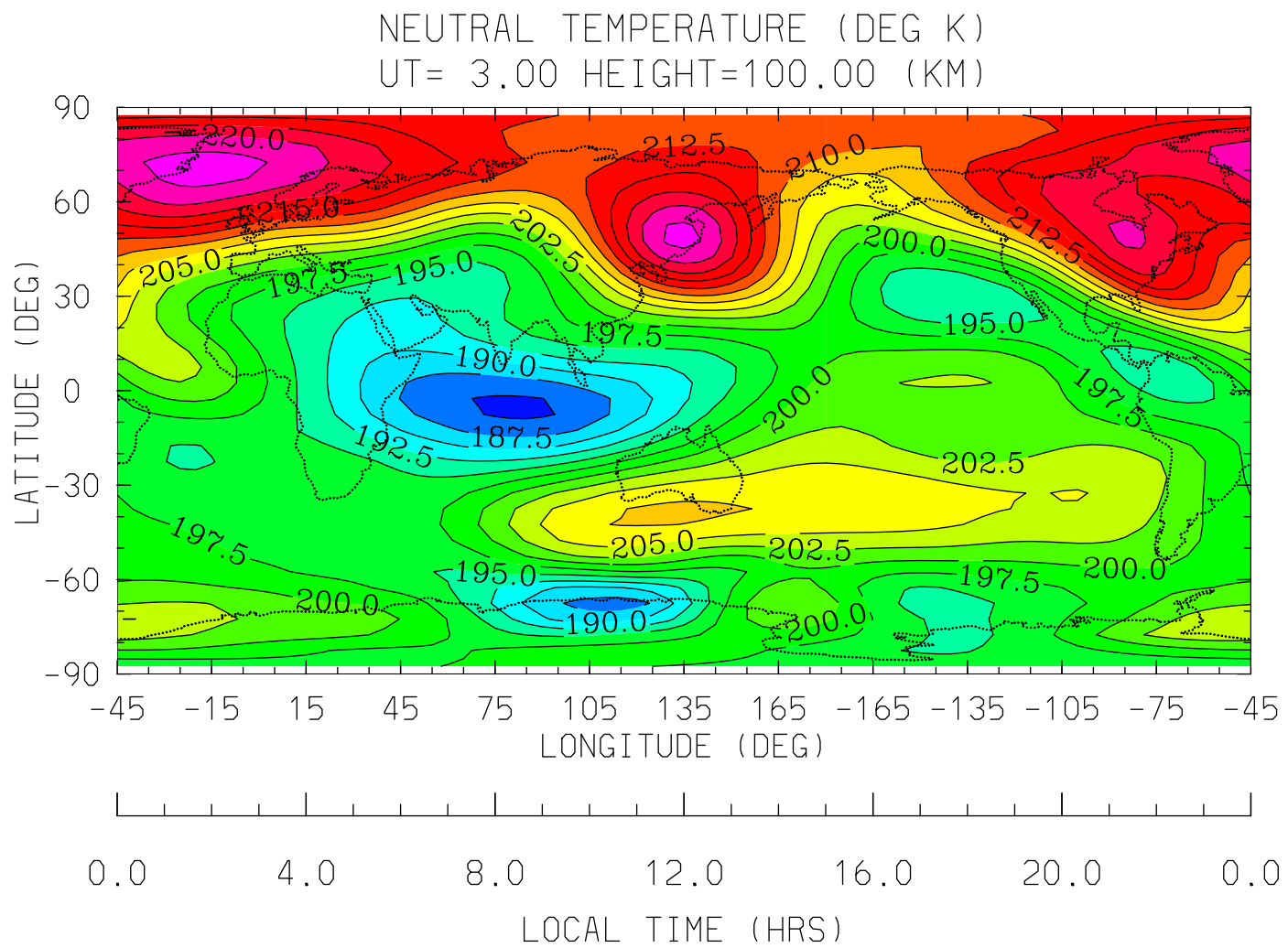

MIN,MAX= 7.1529E+01 8.0411E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 22, 2, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_085.nc




MIN,MAX= 7.1529E+01 8.0411E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 2, 0)

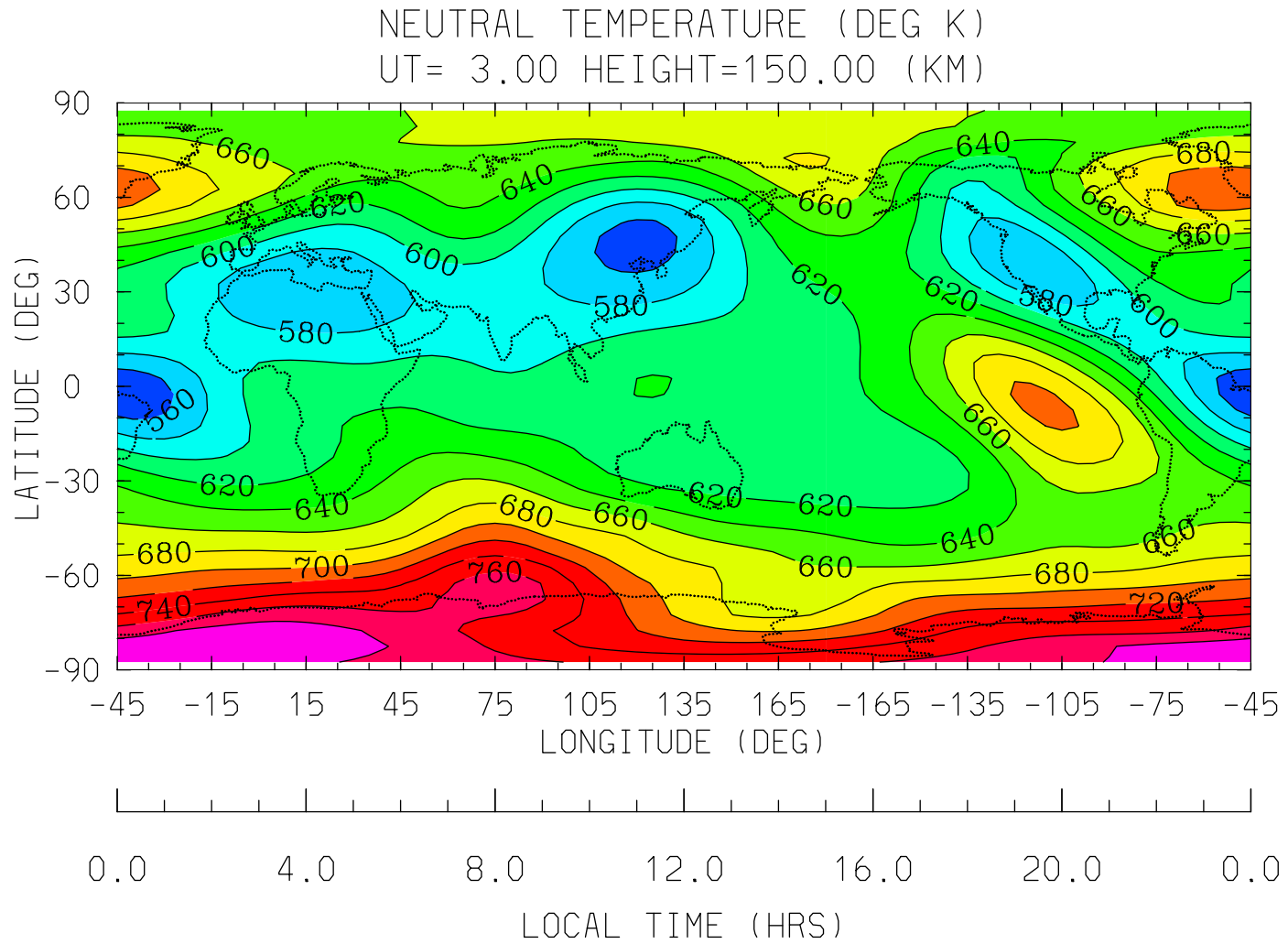
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_085.nc




MIN,MAX= 1.8455E+02 2.2361E+02 INTERVAL= 2.5000E+00

timegcm_trunk (DAY,HR,MIN= 22, 3, 0)

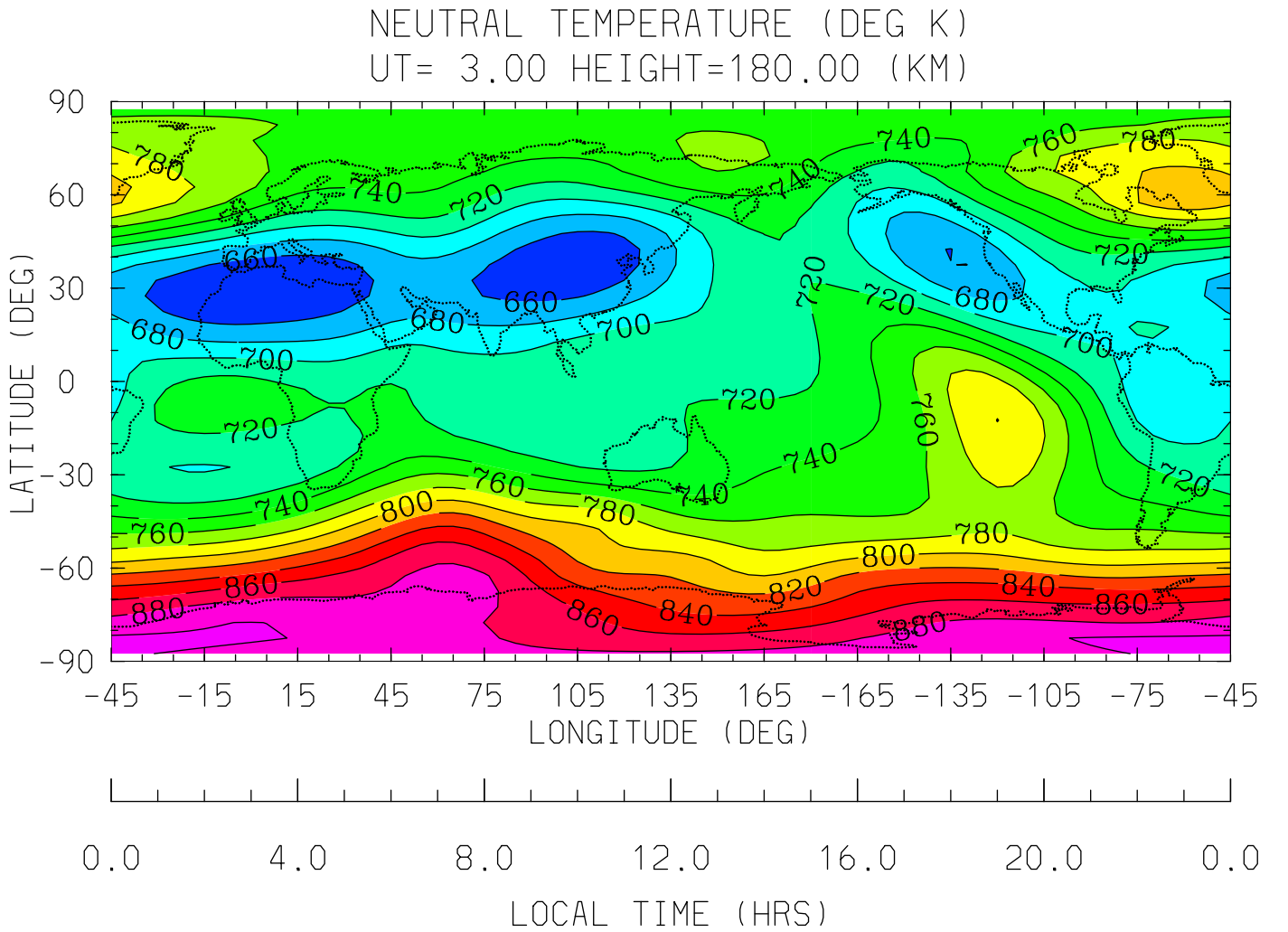
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_086




MIN,MAX= 5.4512E+02 7.9524E+02 INTERVAL= 2.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 3, 0)

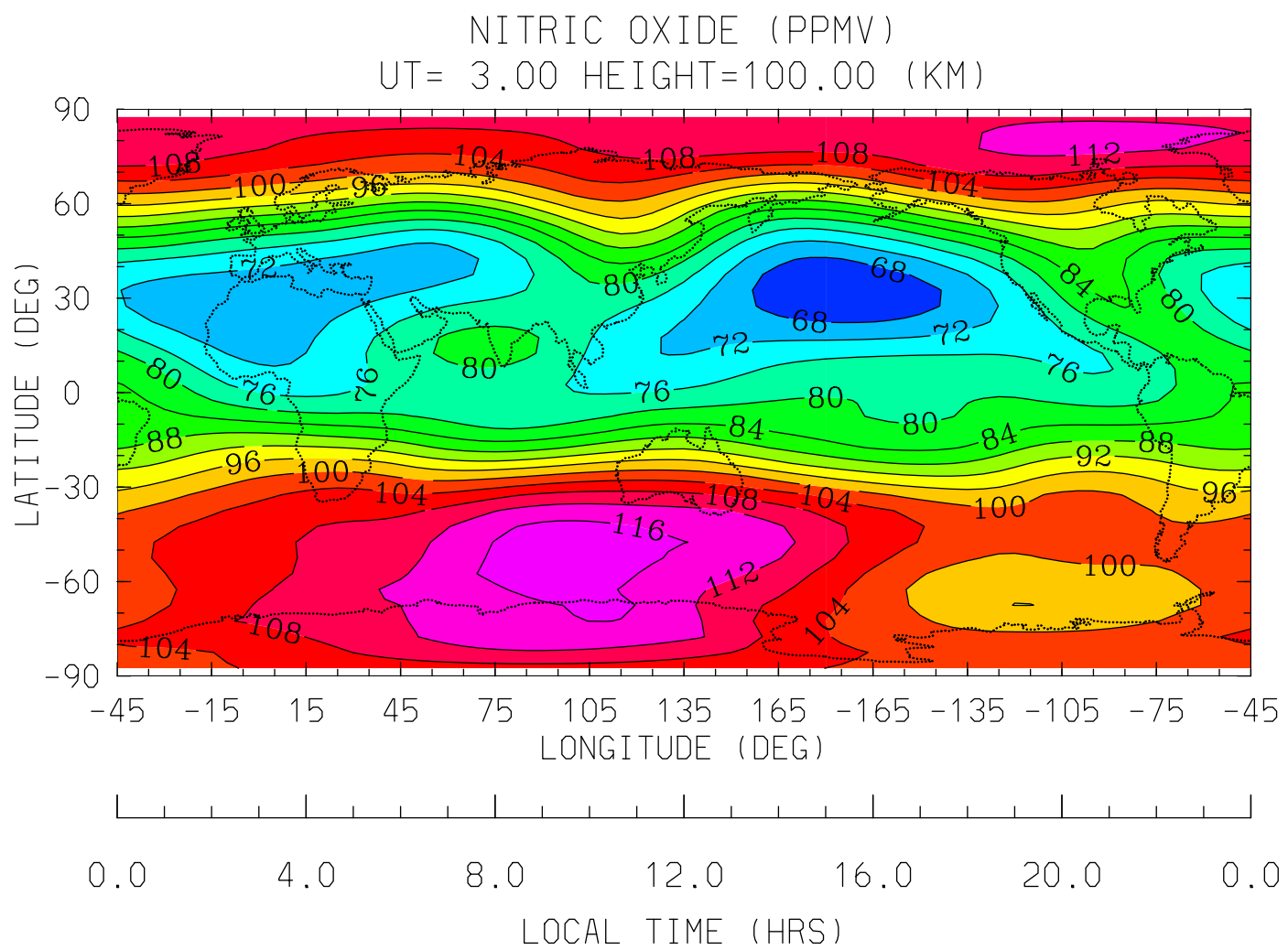
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_086




MIN,MAX= 6.4074E+02 9.0273E+02 INTERVAL= 2.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 3, 0)

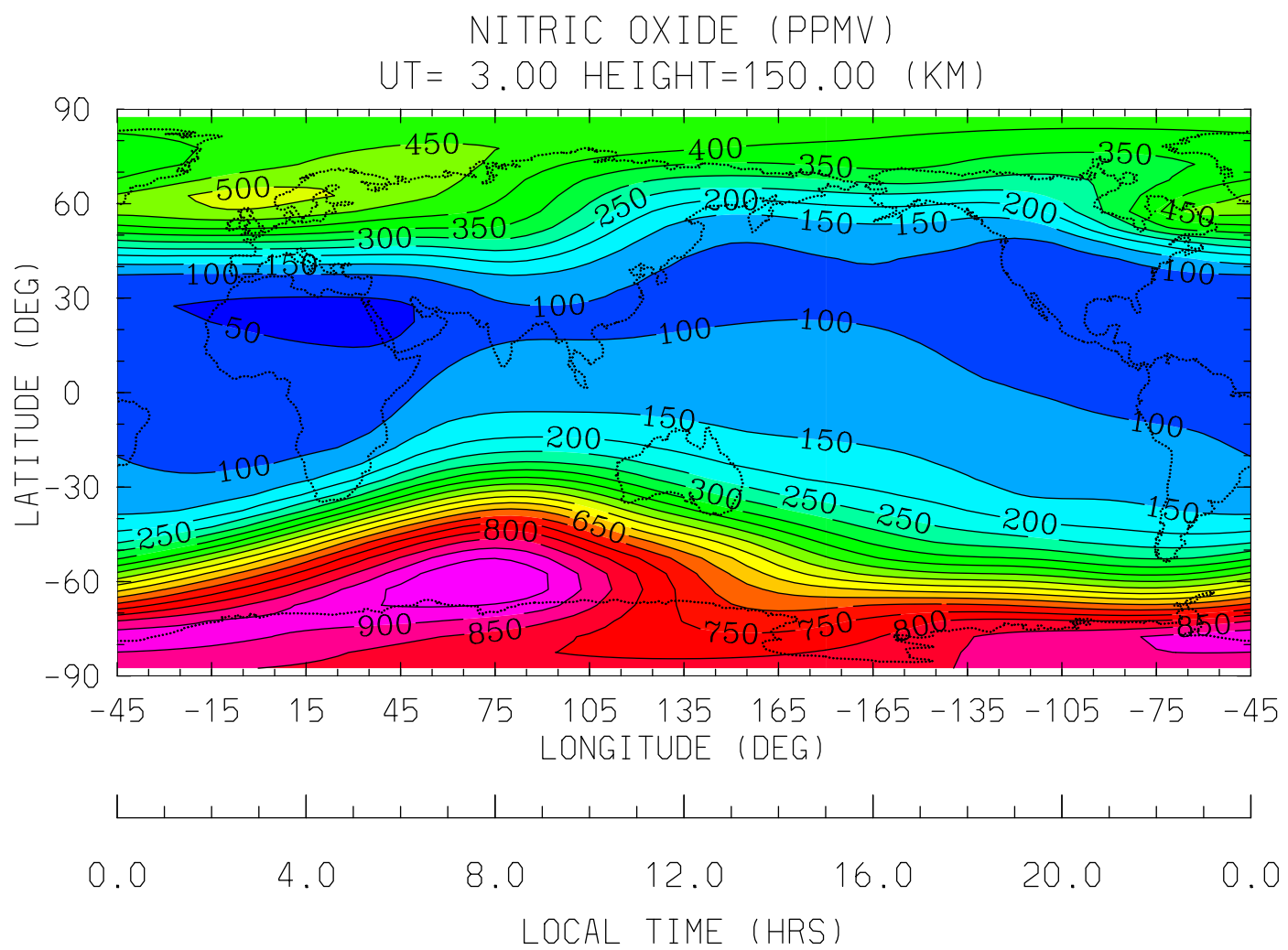
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_086




MIN,MAX= 6.4422E+01 1.1937E+02 INTERVAL= 4.0000E+00

timegcm_trunk (DAY,HR,MIN= 22, 3, 0)

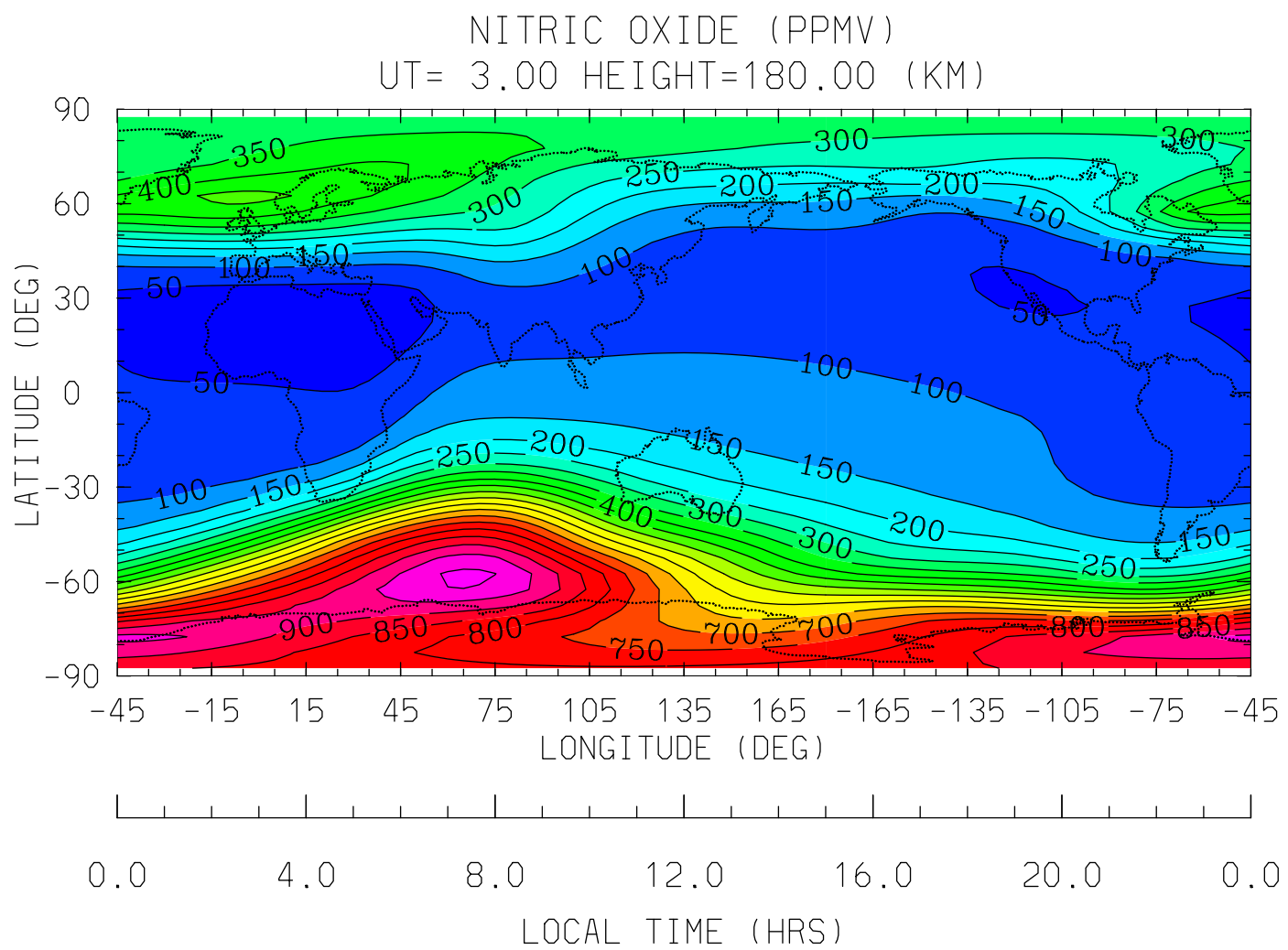
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_086




MIN,MAX= 4.0556E+01 9.9723E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 3, 0)

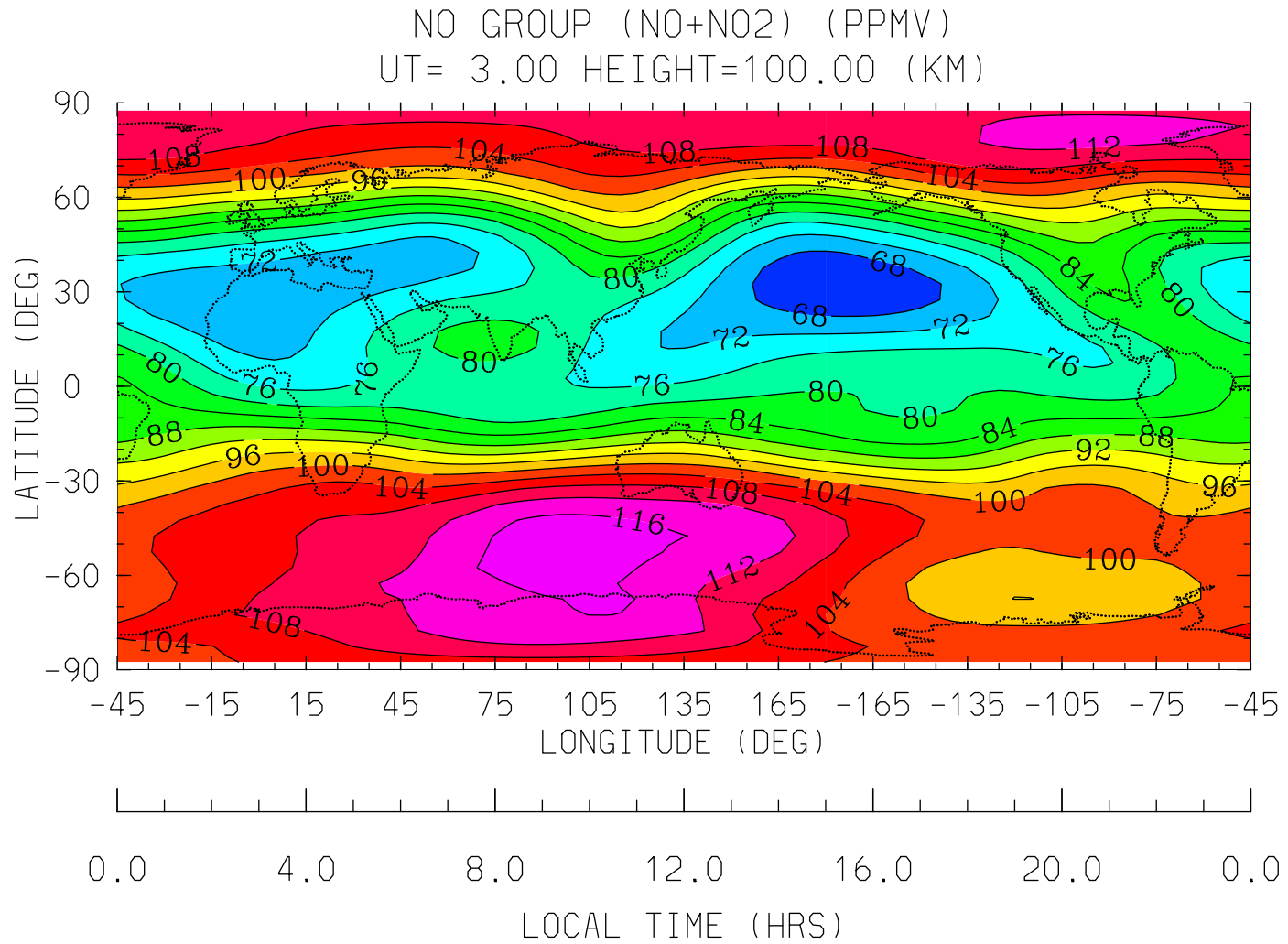
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_086




MIN,MAX= 2.8388E+01 1.0124E+03 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 3, 0)

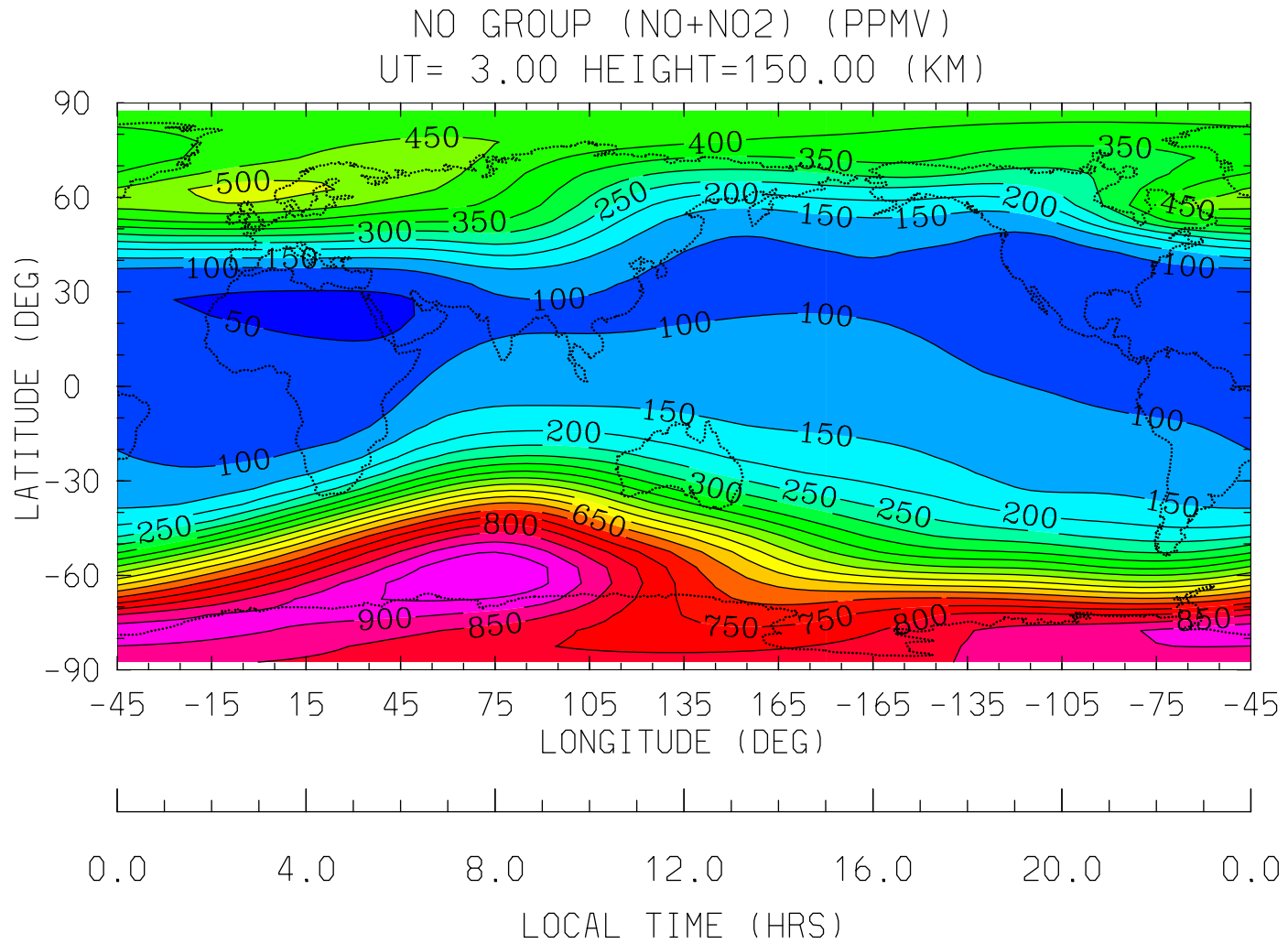
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_086




MIN,MAX= 6.4422E+01 1.1937E+02 INTERVAL= 4.0000E+00

timegcm_trunk (DAY,HR,MIN= 22, 3, 0)

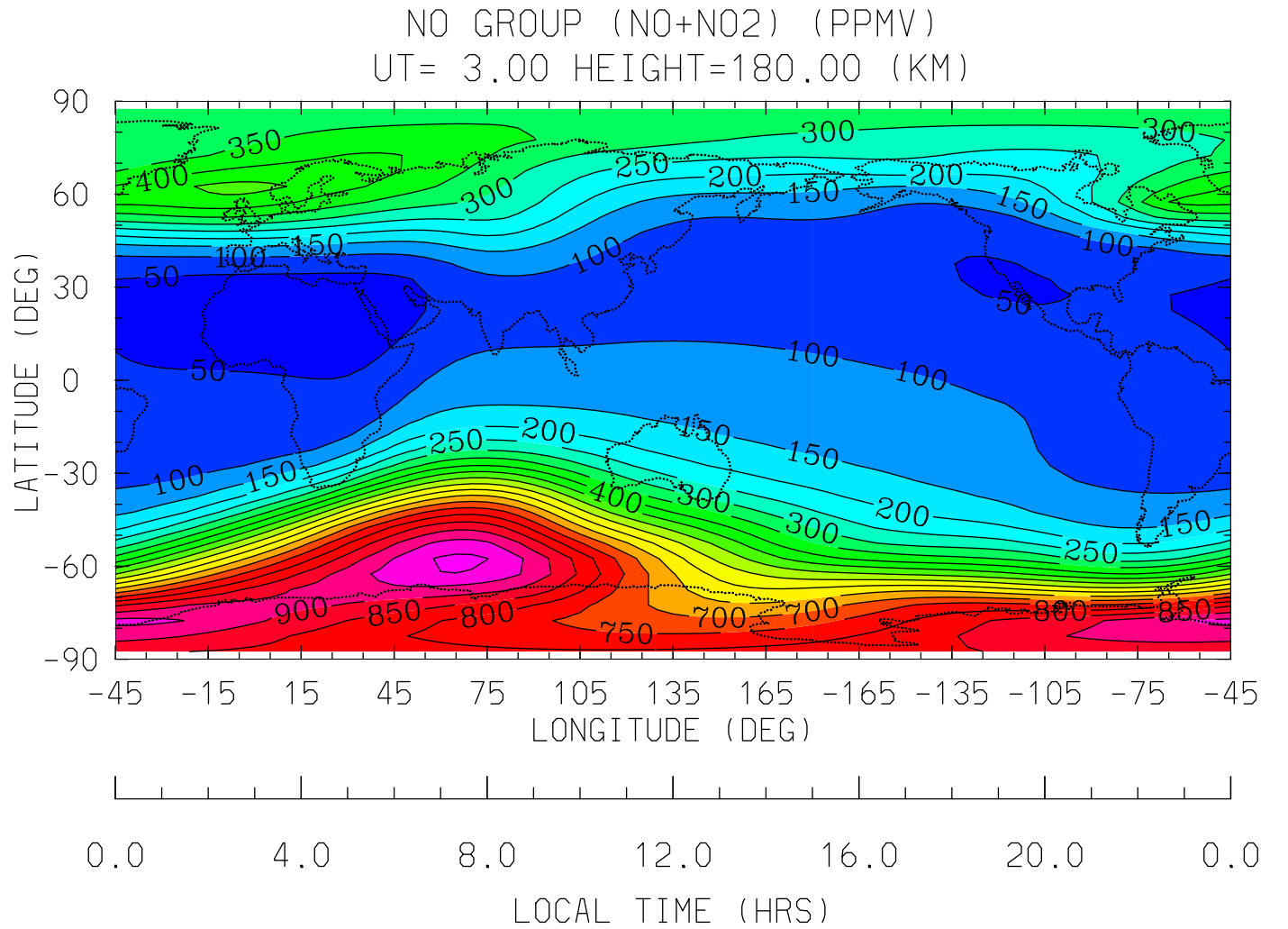
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_086

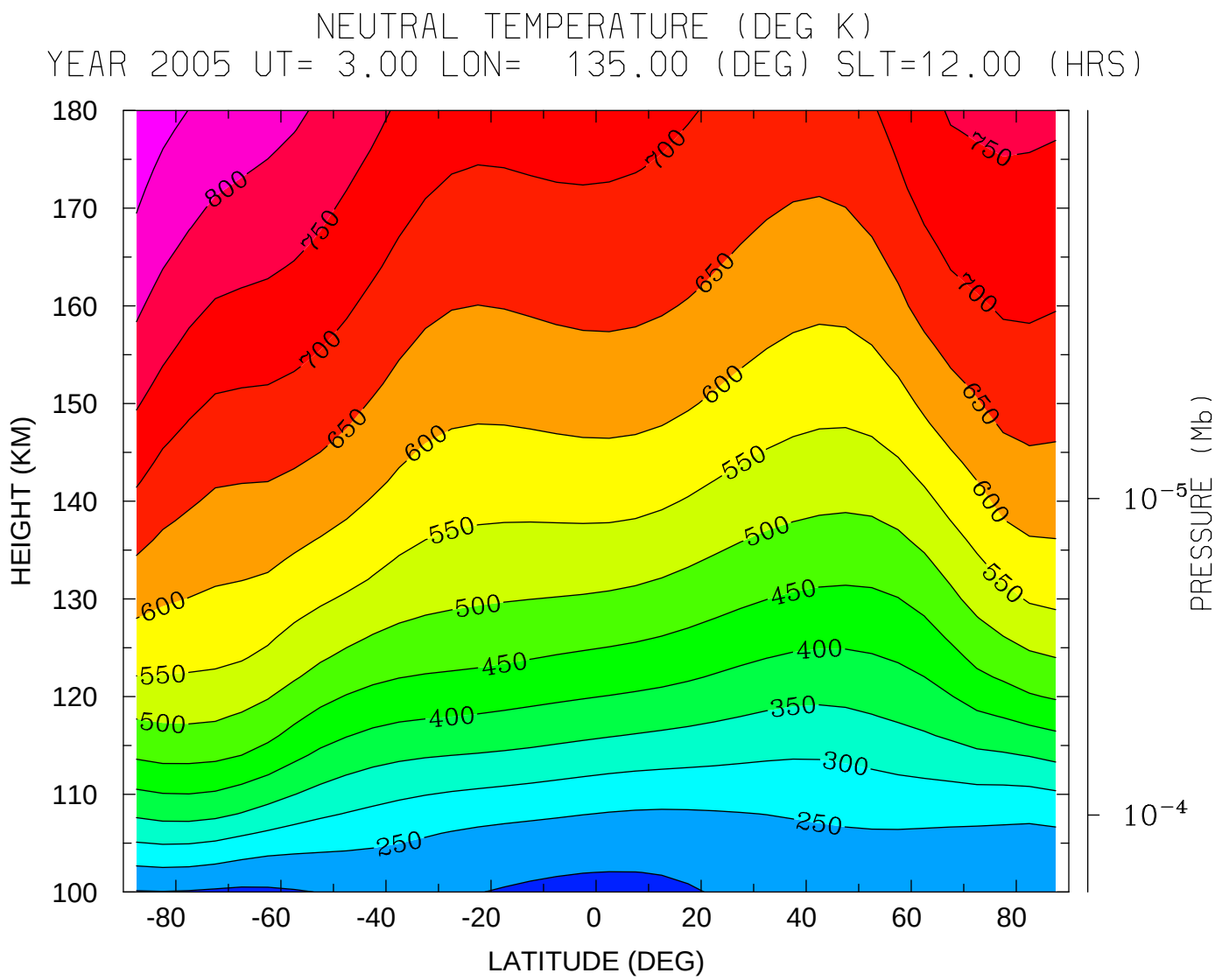



MIN,MAX= 4.0556E+01 9.9723E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 3, 0)

/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_086


NO GROUP (NO+NO2) (PPMV)
UT= 3.00 HEIGHT=180.00 (KM)
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
-45 -15 15 45 75 105 135 165 -165 -135 -105 -75 -45
LONGITUDE (DEG)
0.0 4.0 8.0 12.0 16.0 20.0 0.0
LOCAL TIME (HRS)
MIN,MAX= 2.8388E+01 1.0124E+03 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 22, 3, 0)
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_086

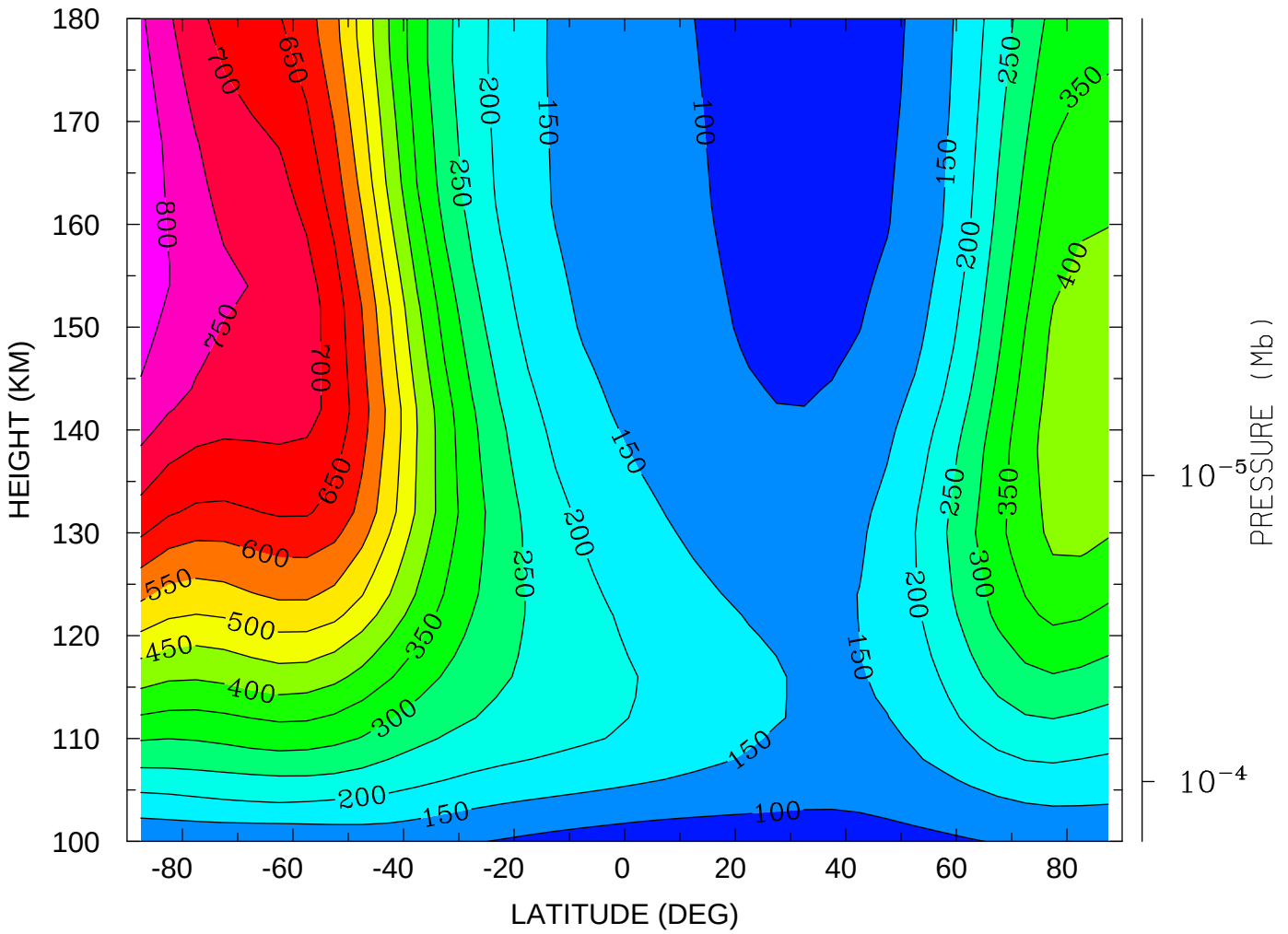



MIN,MAX= 1.9133E+02 8.8254E+02 INTERVAL= 5.0000E+01

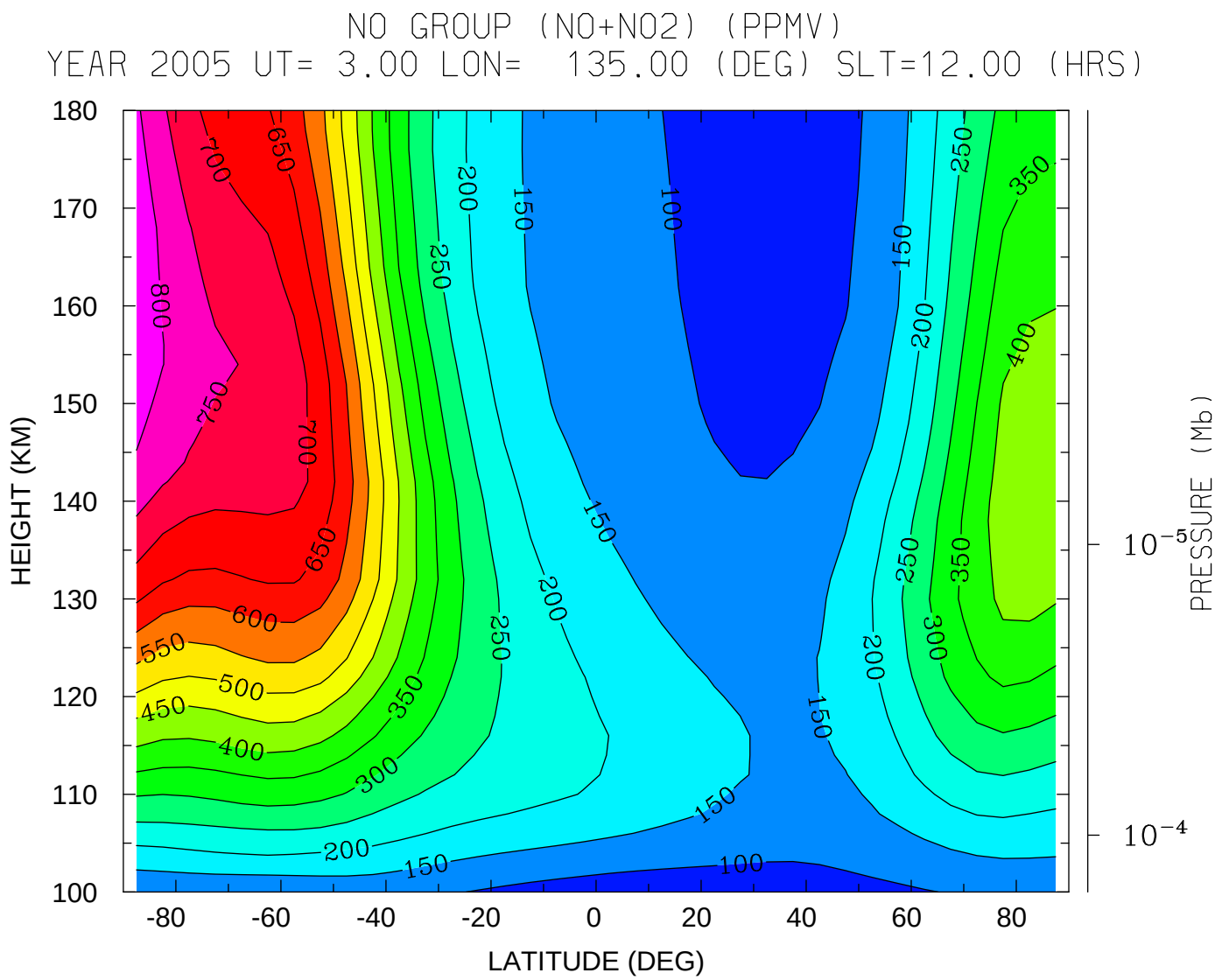
timegcm_trunk (DAY,HR,MIN= 22, 3, 0)

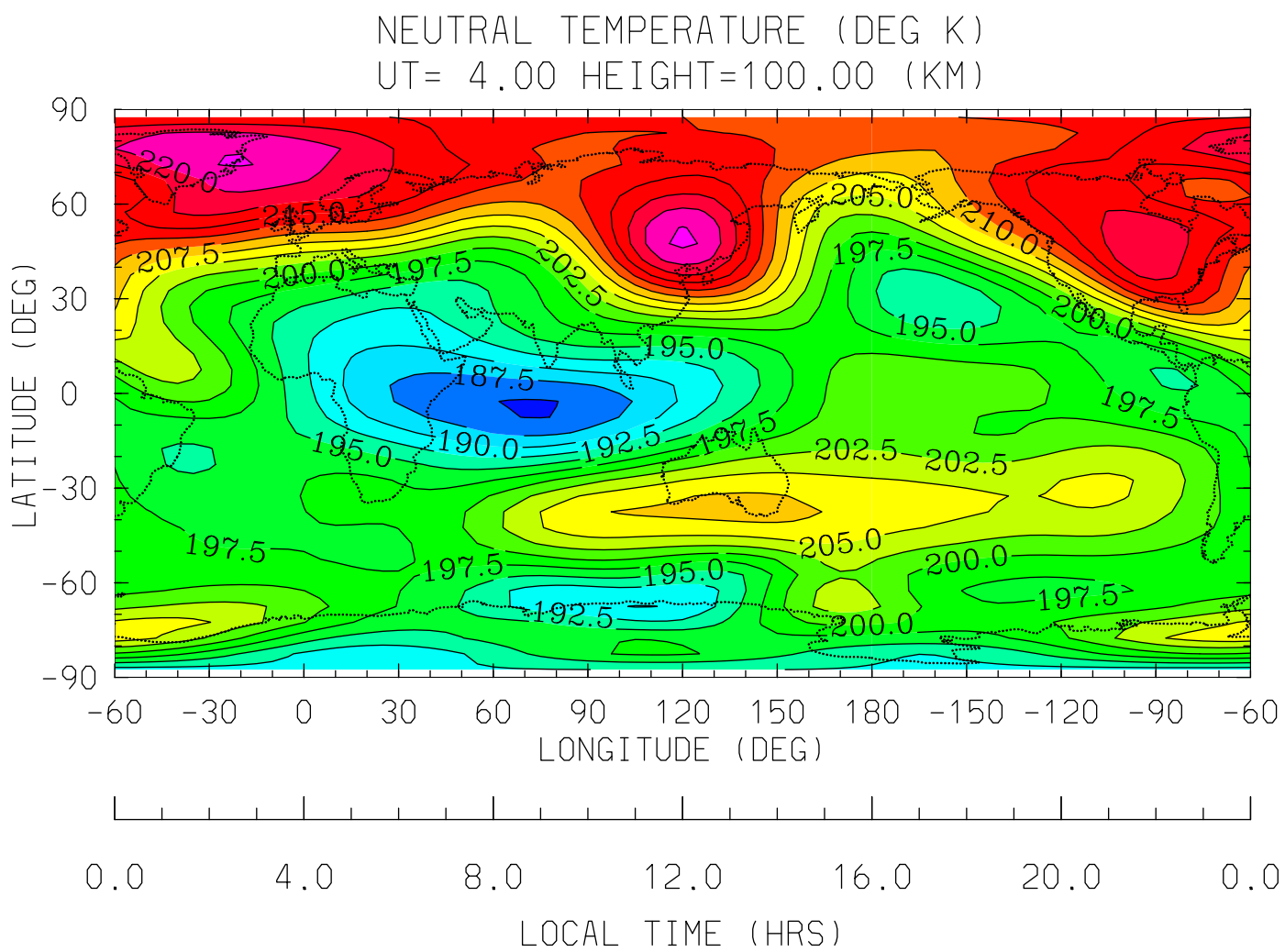
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_086.nc

NITRIC OXIDE (PPMV)
YEAR 2005 UT= 3.00 LON= 135.00 (DEG) SLT=12.00 (HRS)




MIN,MAX= 7.1479E+01 8.3780E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 22, 3, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_086.nc

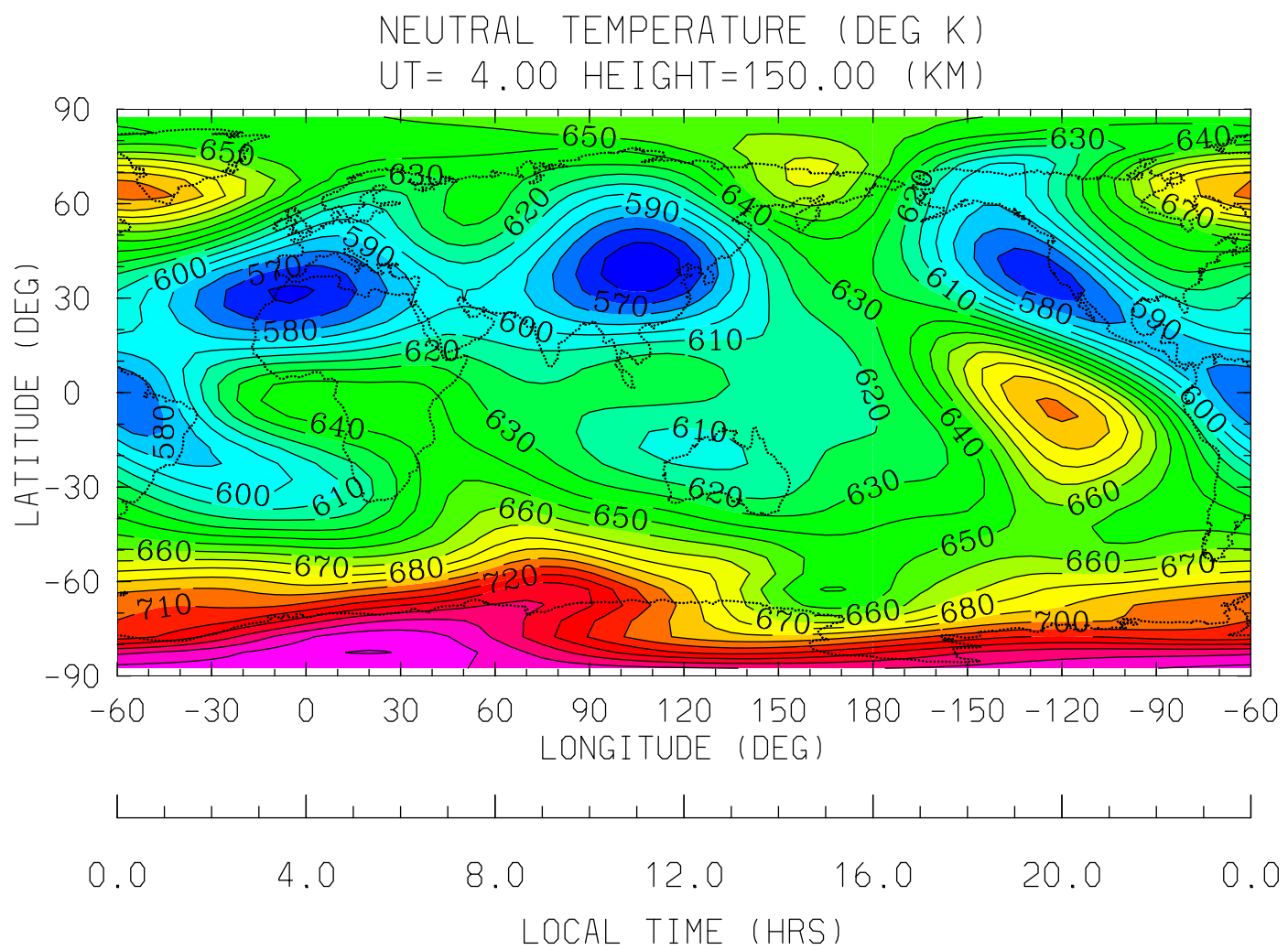

NO GROUP (NO+NO2) (PPMV)
YEAR 2005 UT= 3.00 LON= 135.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
$10^{-5}$
$10^{-4}$
MIN,MAX= 7.1479E+01 8.3780E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 22, 3, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_086.nc




MIN,MAX= 1.8480E+02 2.2298E+02 INTERVAL= 2.5000E+00

timegcm_trunk (DAY,HR,MIN= 22, 4, 0)

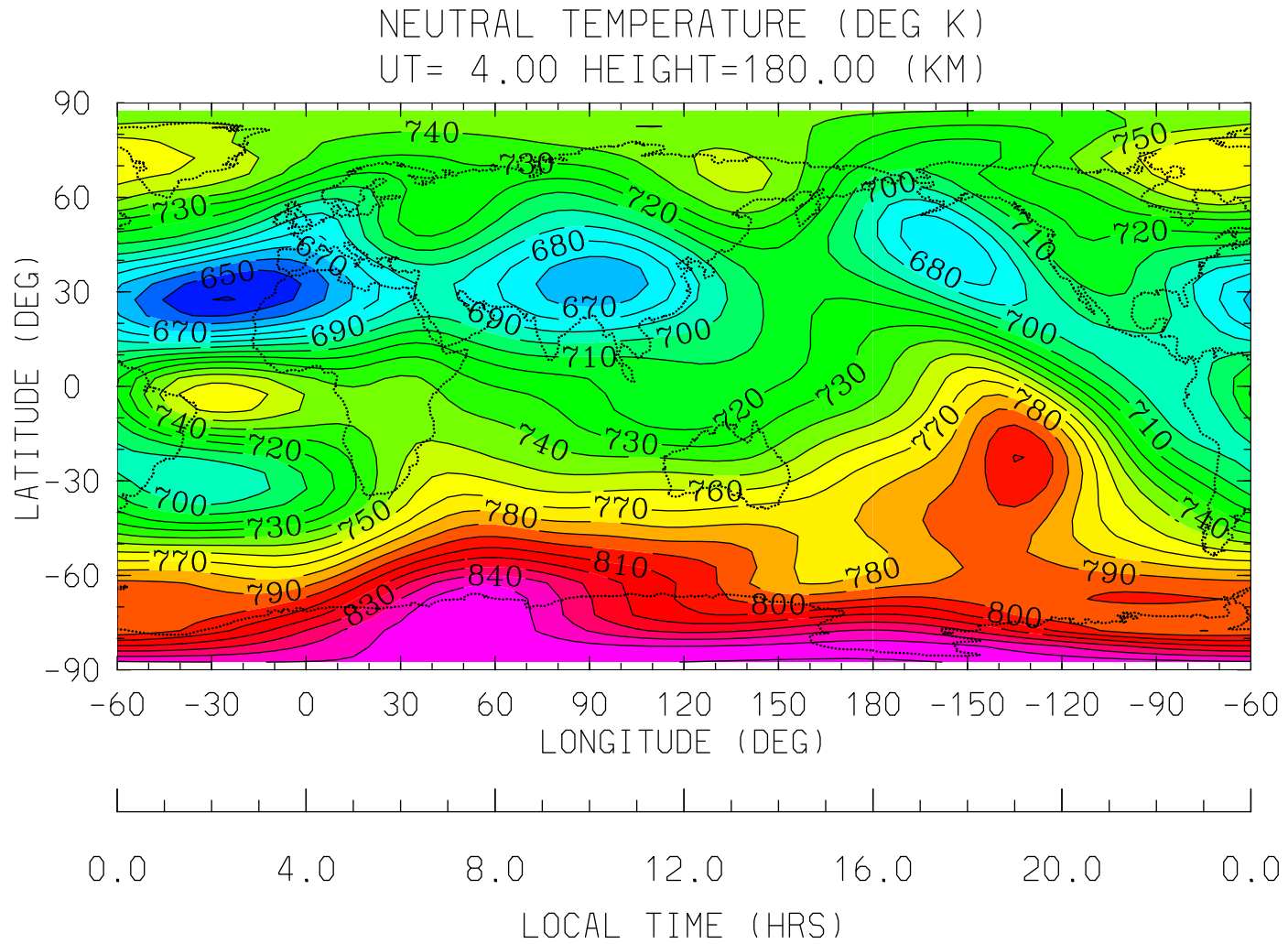
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_086




MIN,MAX= 5.5244E+02 7.7051E+02 INTERVAL= 1.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 4, 0)

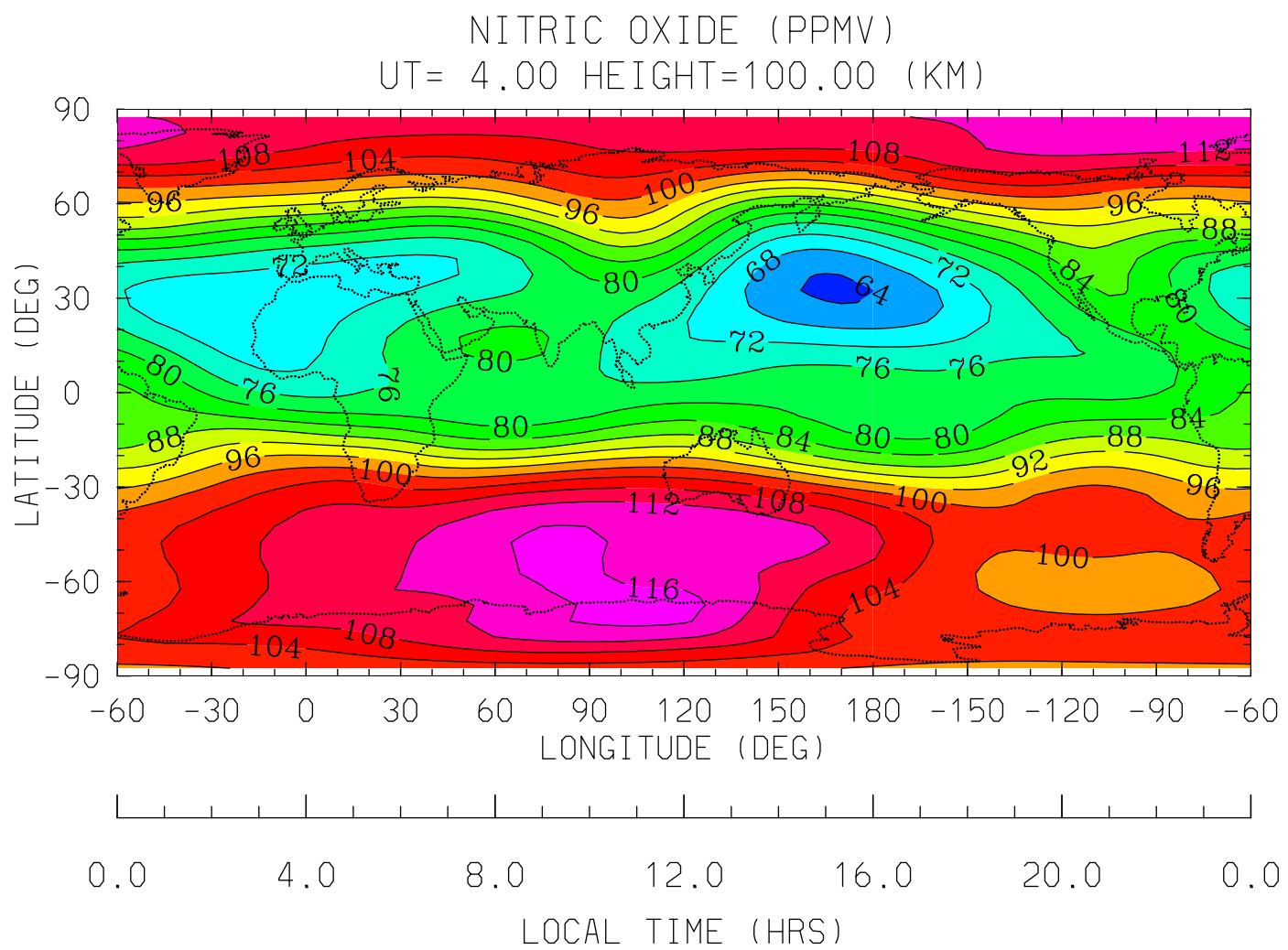
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_086




MIN,MAX= 6.3957E+02 8.6145E+02 INTERVAL= 1.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 4, 0)

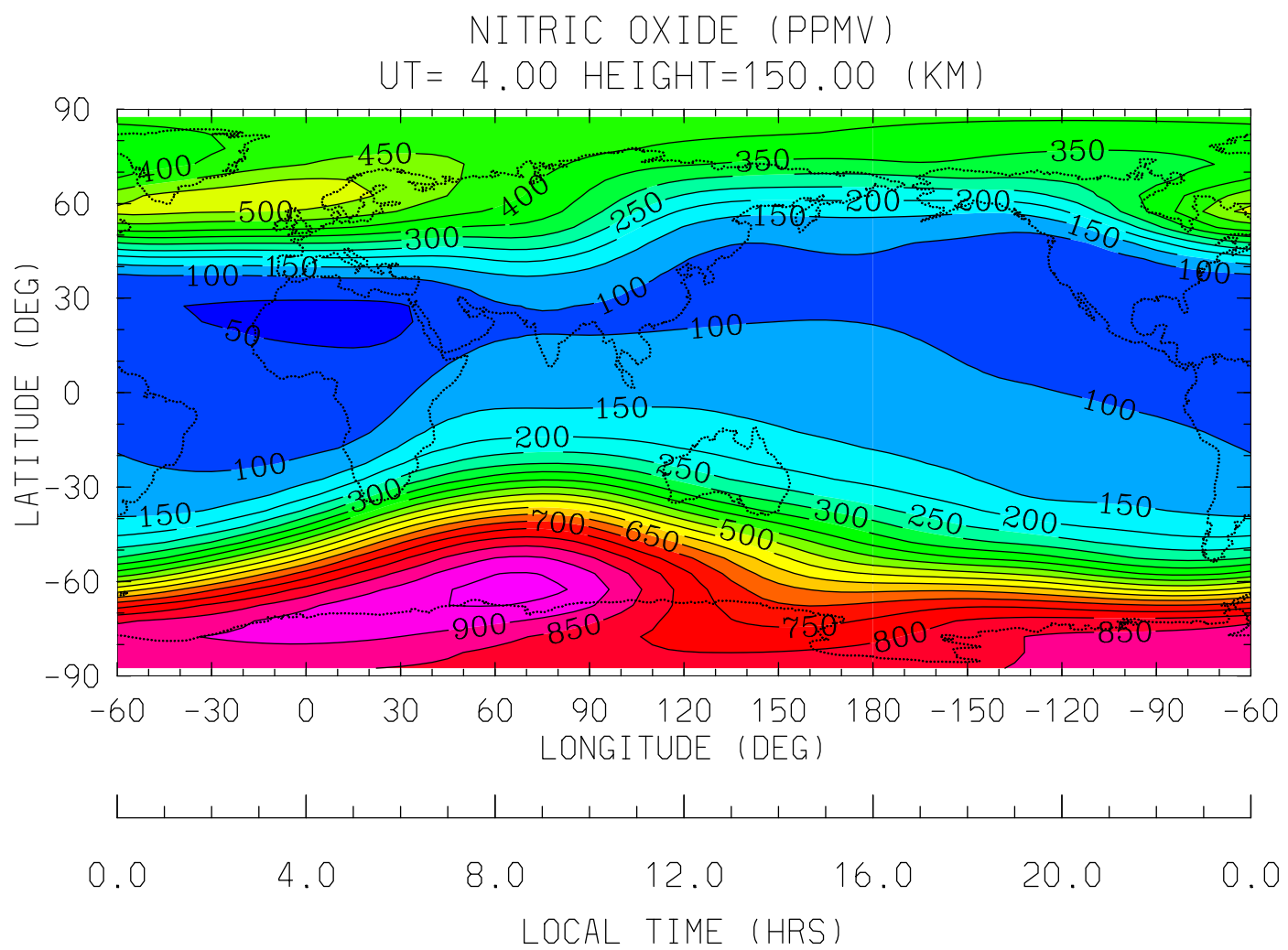
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_086




MIN,MAX= 6.3259E+01 1.1785E+02 INTERVAL= 4.0000E+00

timegcm_trunk (DAY,HR,MIN= 22, 4, 0)

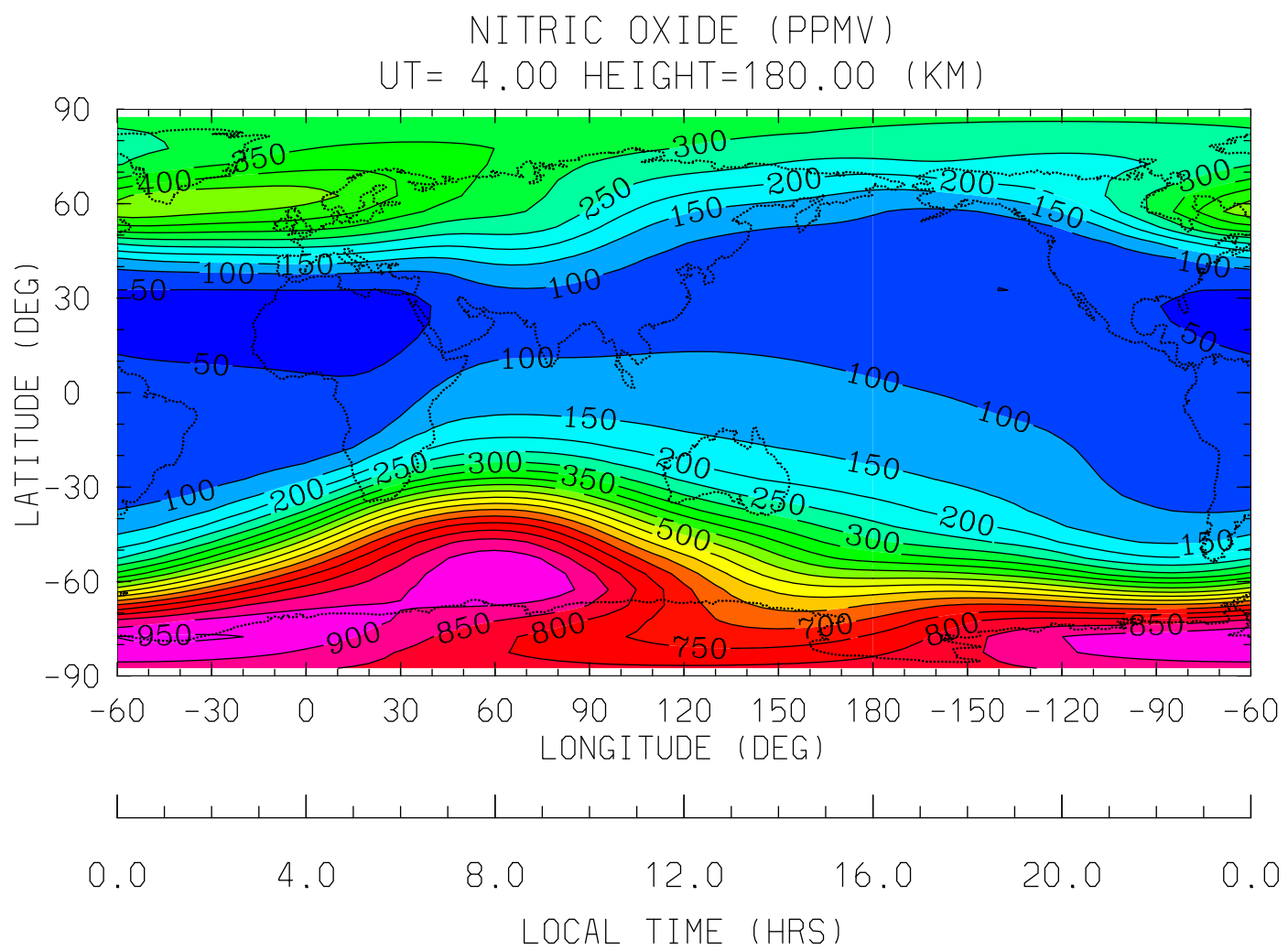
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_086




MIN,MAX= 4.0287E+01 9.6979E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 4, 0)

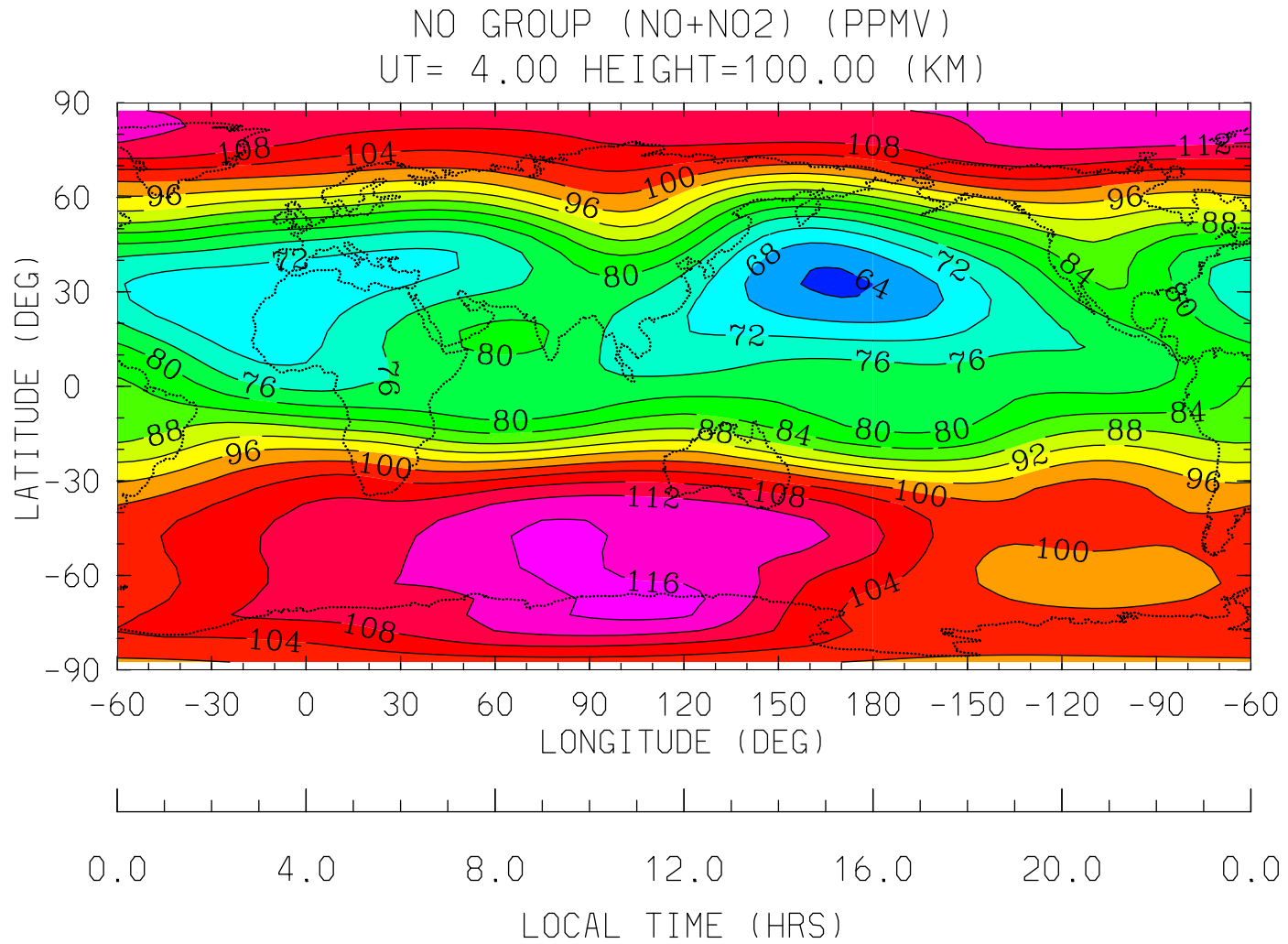
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_086




MIN,MAX= 2.8722E+01 9.5737E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 4, 0)

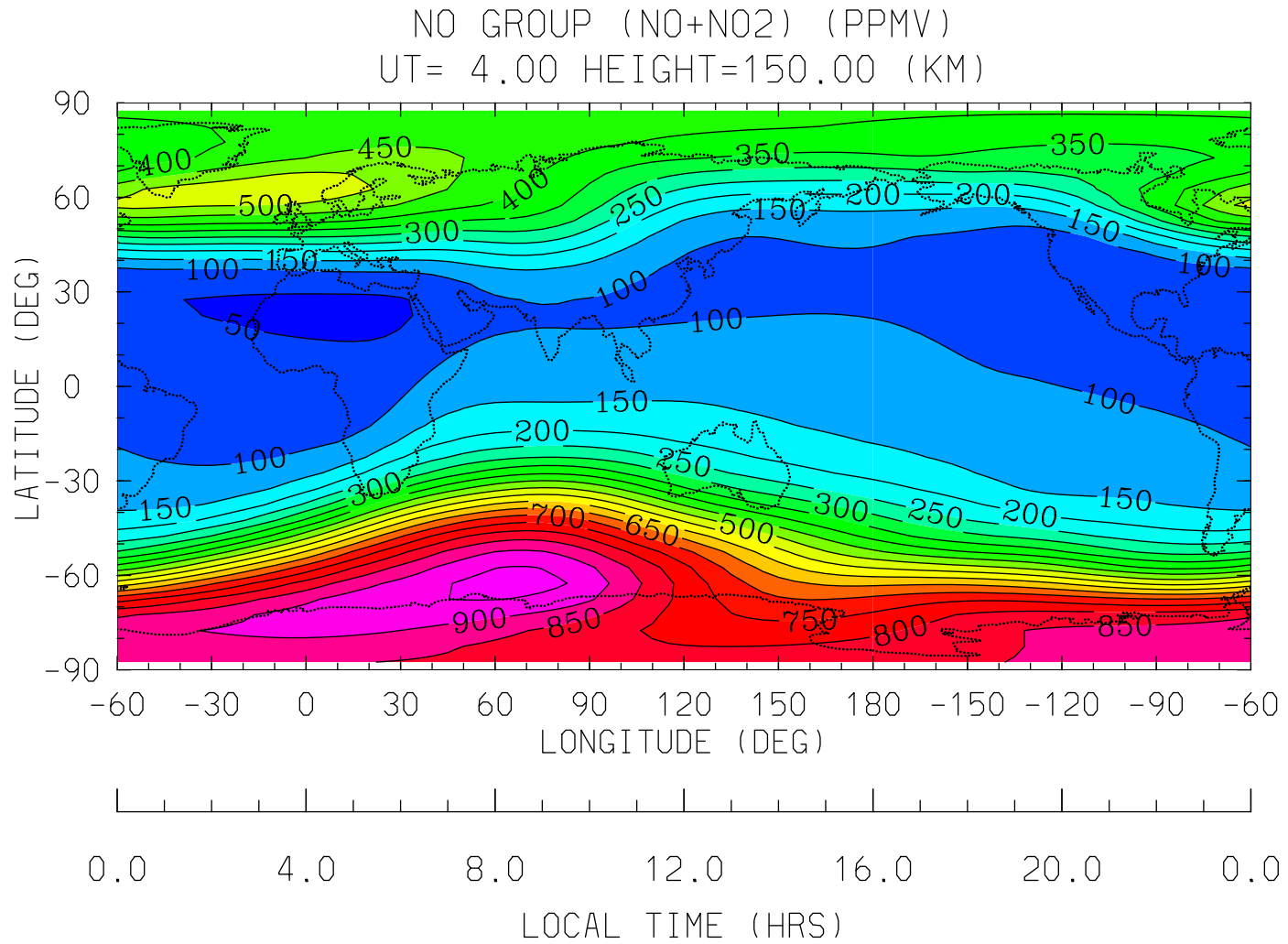
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_086




MIN,MAX= 6.3259E+01 1.1785E+02 INTERVAL= 4.0000E+00

timegcm_trunk (DAY,HR,MIN= 22, 4, 0)

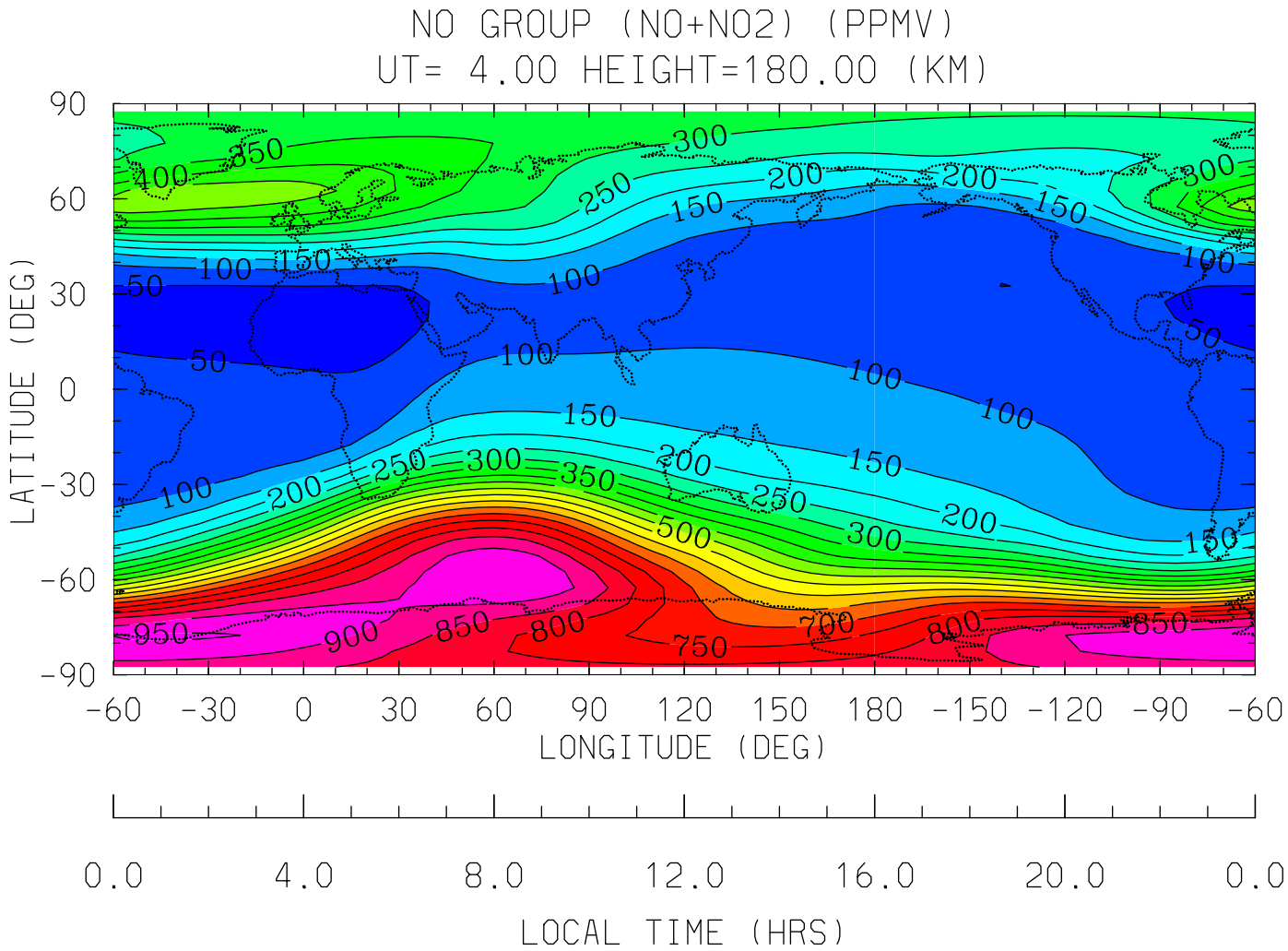
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_086




MIN,MAX= 4.0287E+01 9.6979E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 4, 0)

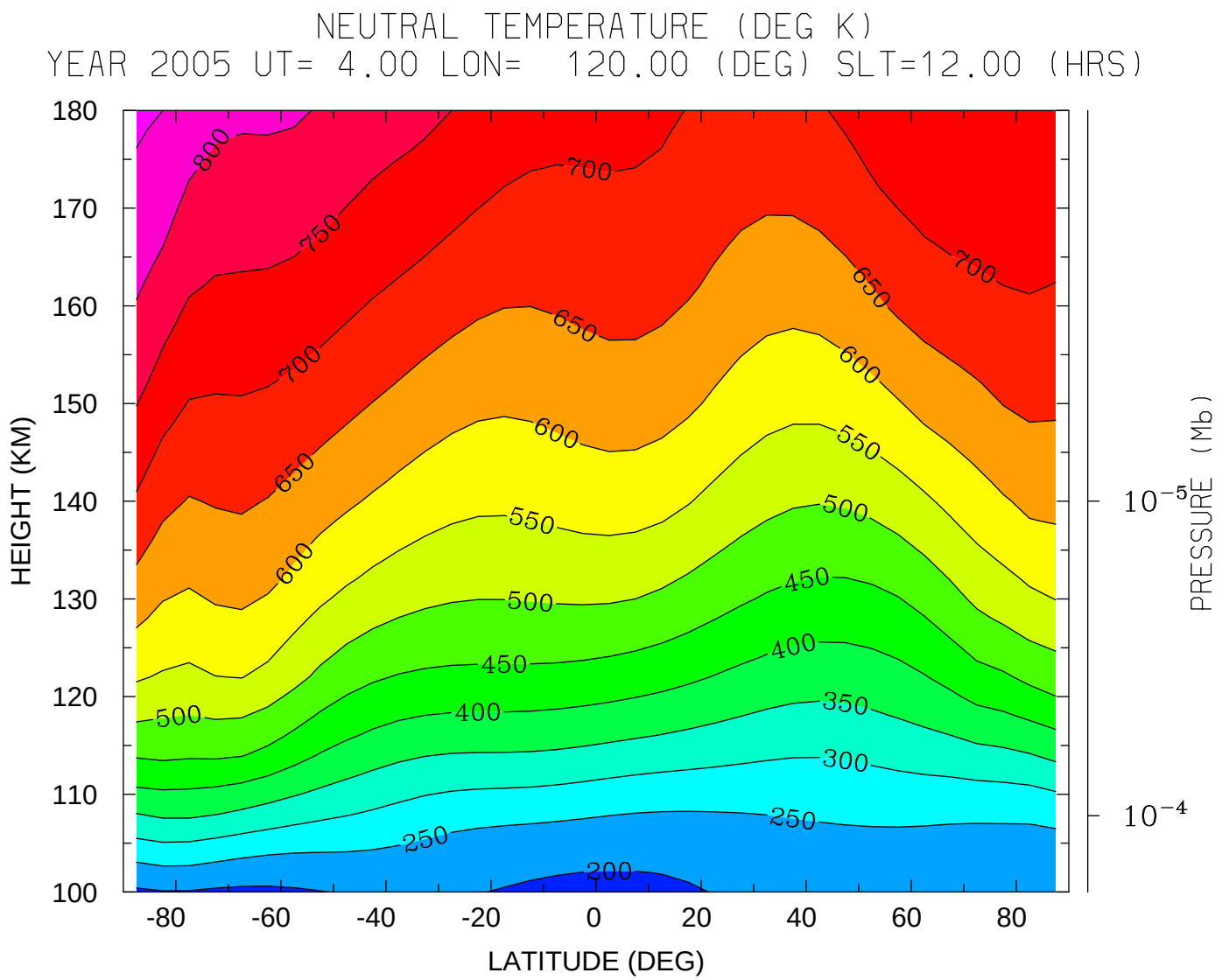
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_086




MIN,MAX= 2.8722E+01 9.5737E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 4, 0)

/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_086

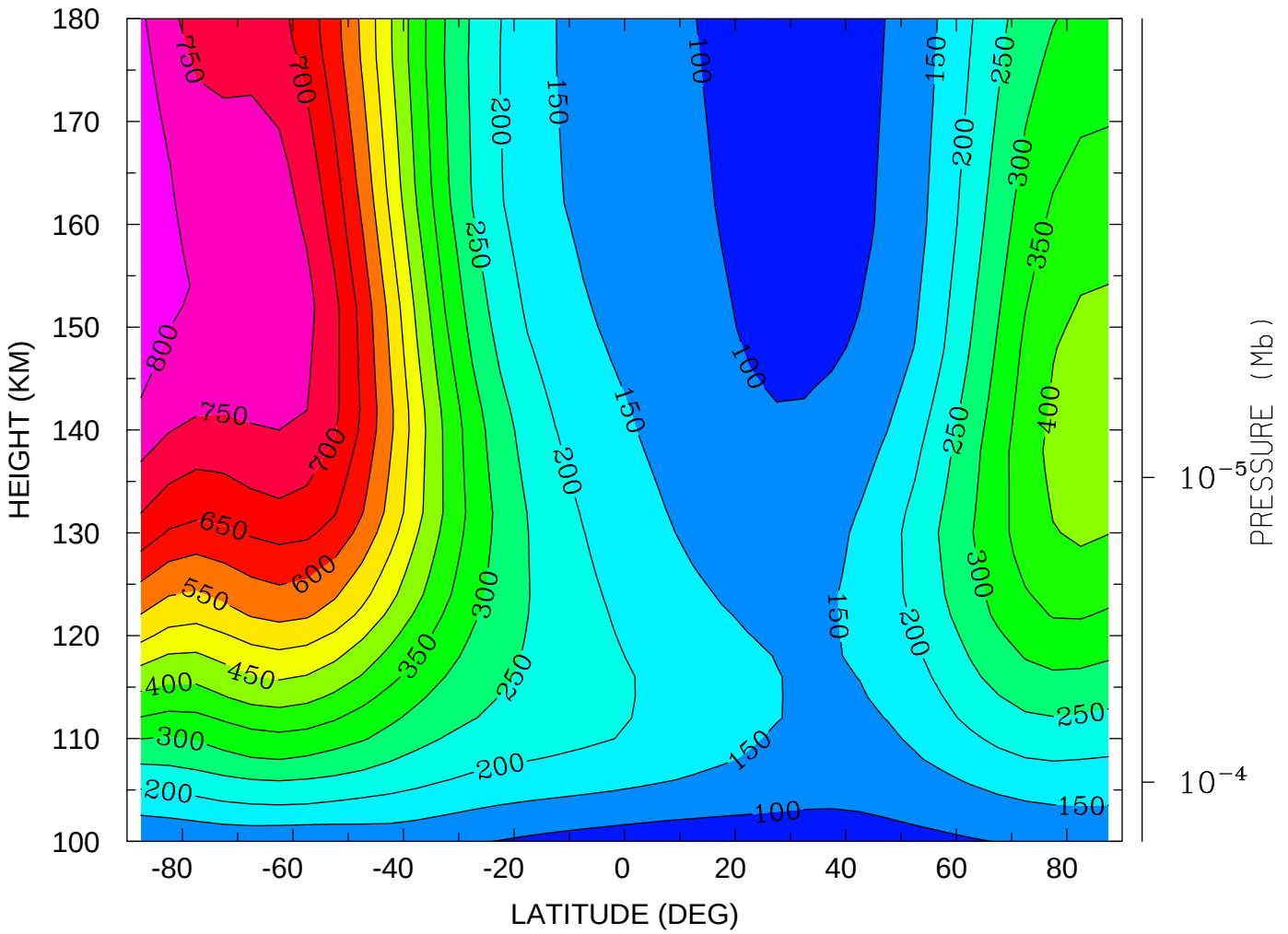



MIN,MAX= 1.9034E+02 8.6009E+02 INTERVAL= 5.0000E+01

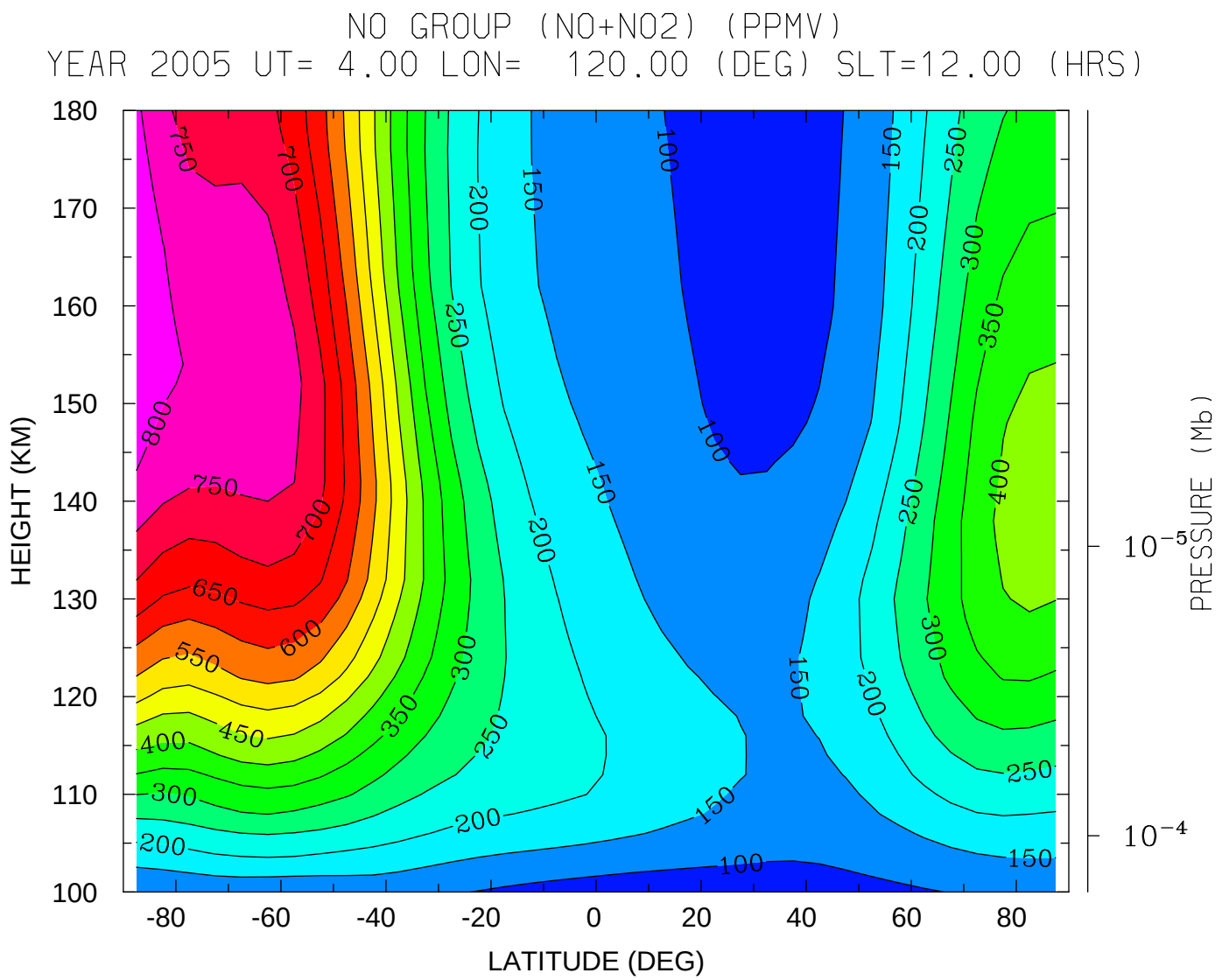
timegcm_trunk (DAY,HR,MIN= 22, 4, 0)

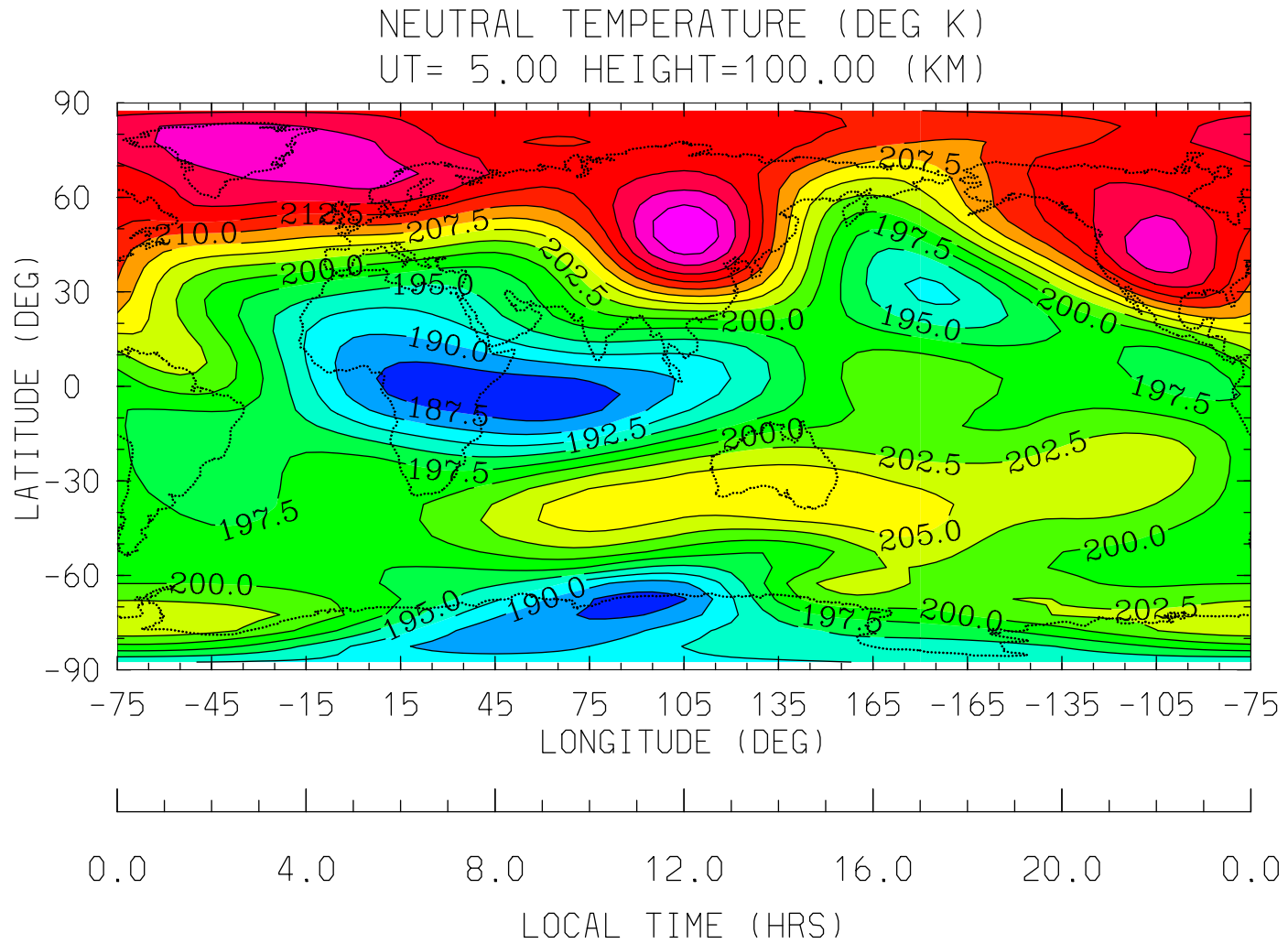
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_086.nc

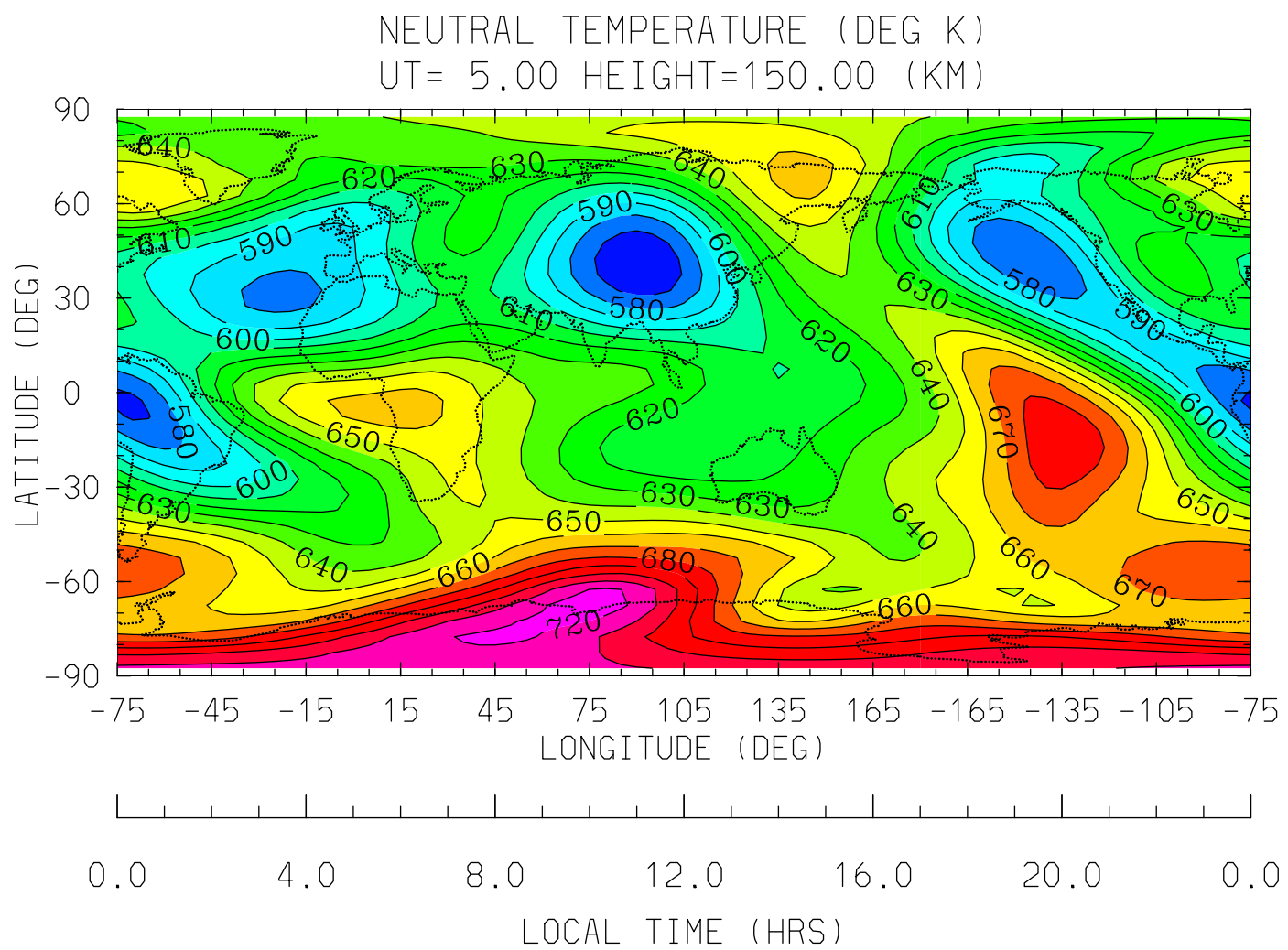
NITRIC OXIDE (PPMV)
YEAR 2005 UT= 4.00 LON= 120.00 (DEG) SLT=12.00 (HRS)




MIN,MAX= 7.2099E+01 8.4046E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 22, 4, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_086.nc


NO GROUP (NO+NO2) (PPMV)
YEAR 2005 UT= 4.00 LON= 120.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
$10^{-5}$
$10^{-4}$
MIN,MAX= 7.2099E+01 8.4046E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 22, 4, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_086.nc

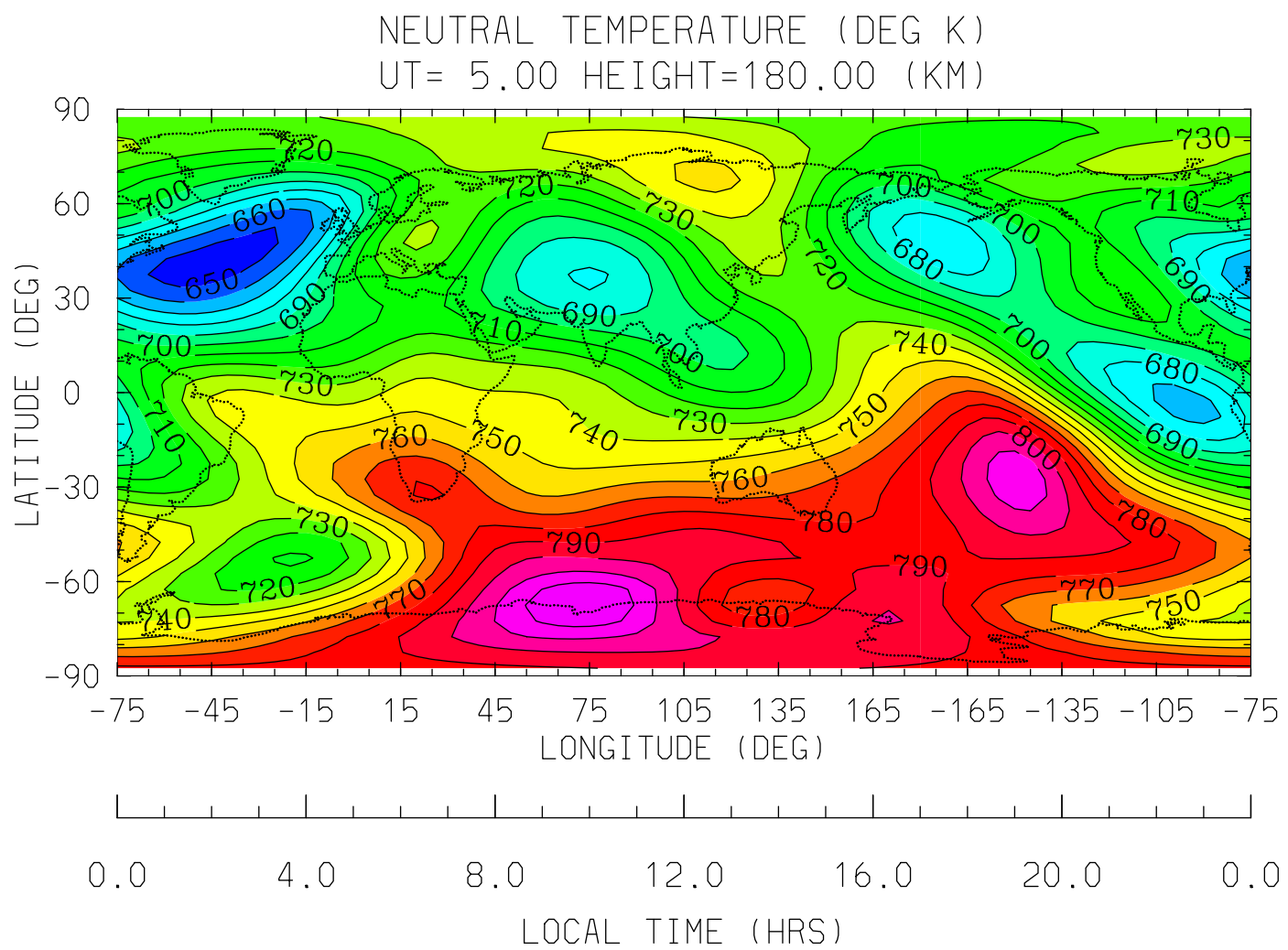

NEUTRAL TEMPERATURE (DEG K)
UT= 5.00 HEIGHT=100.00 (KM)
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
-75 -45 -15 15 45 75 105 135 165 -165 -135 -105 -75
LONGITUDE (DEG)
0.0 4.0 8.0 12.0 16.0 20.0 0.0
LOCAL TIME (HRS)
MIN,MAX= 1.8567E+02 2.2211E+02 INTERVAL= 2.5000E+00
timegcm_trunk (DAY,HR,MIN= 22, 5, 0)
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_087




MIN,MAX= 5.6095E+02 7.2508E+02 INTERVAL= 1.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 5, 0)

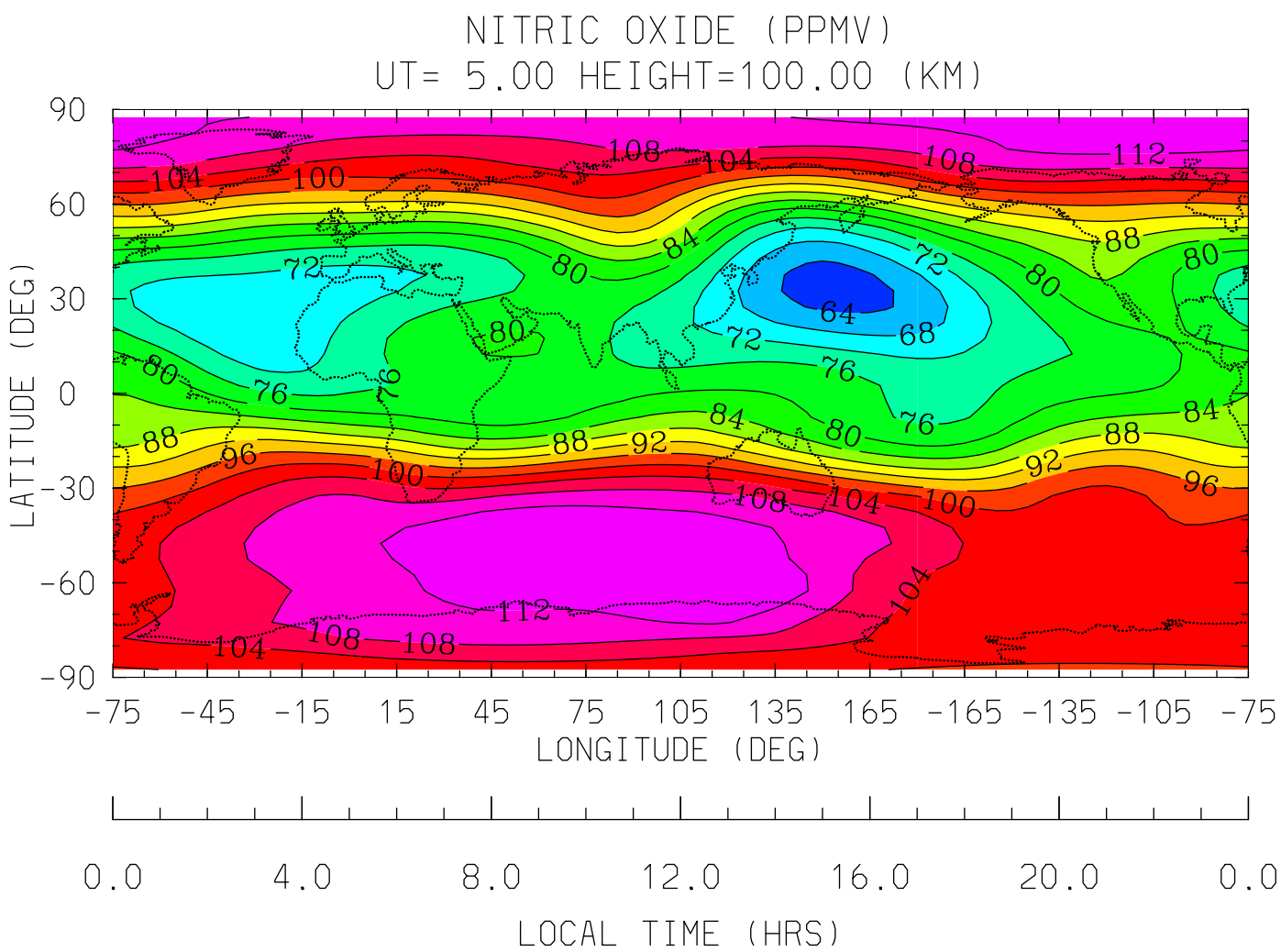
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_087




MIN,MAX= 6.4404E+02 8.2997E+02 INTERVAL= 1.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 5, 0)

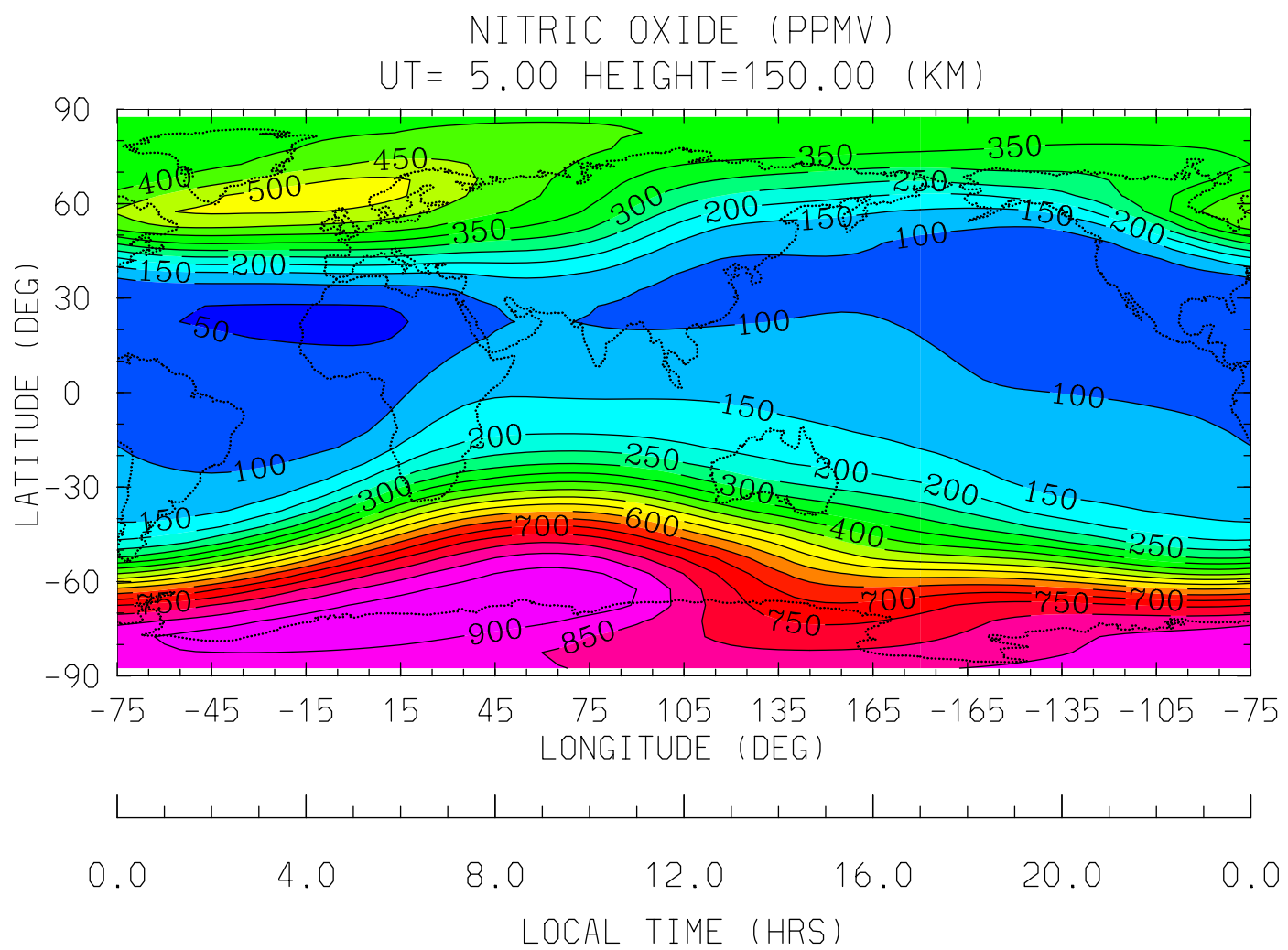
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_087




MIN,MAX= 6.1993E+01 1.1604E+02 INTERVAL= 4.0000E+00

timegcm_trunk (DAY,HR,MIN= 22, 5, 0)

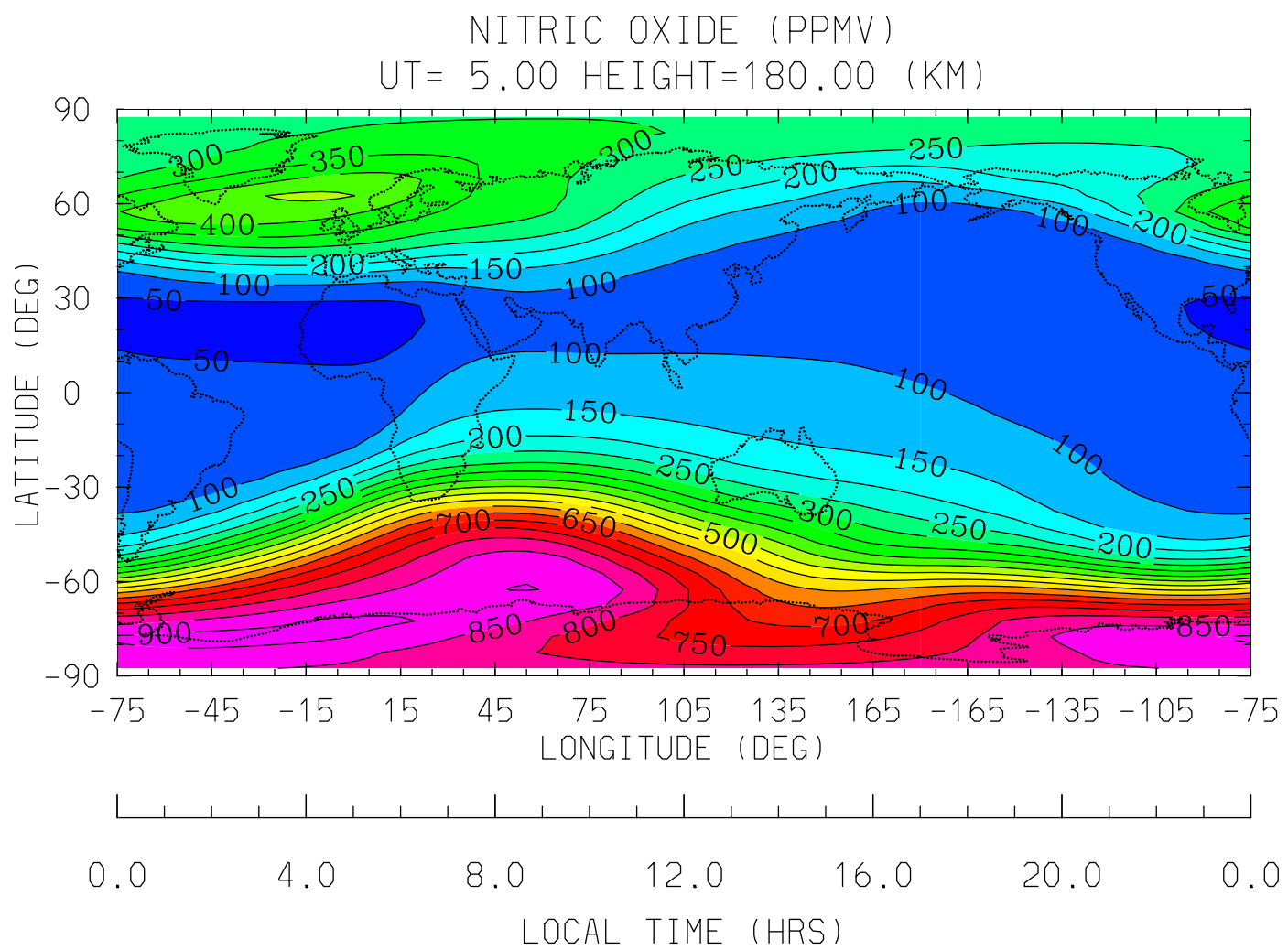
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_087




MIN,MAX= 4.1038E+01 9.4216E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 5, 0)

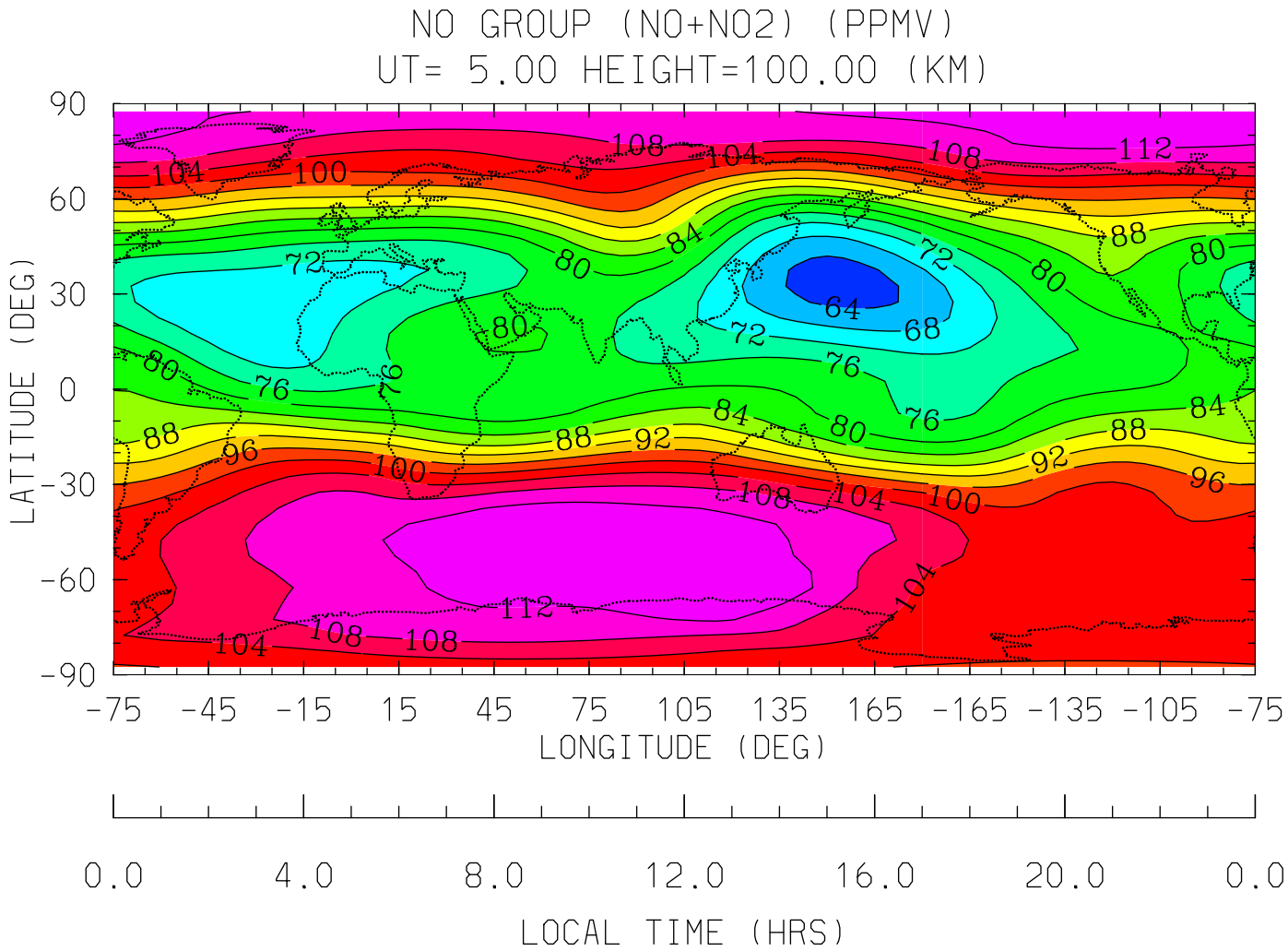
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_087




MIN,MAX= 3.0839E+01 9.2235E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 5, 0)

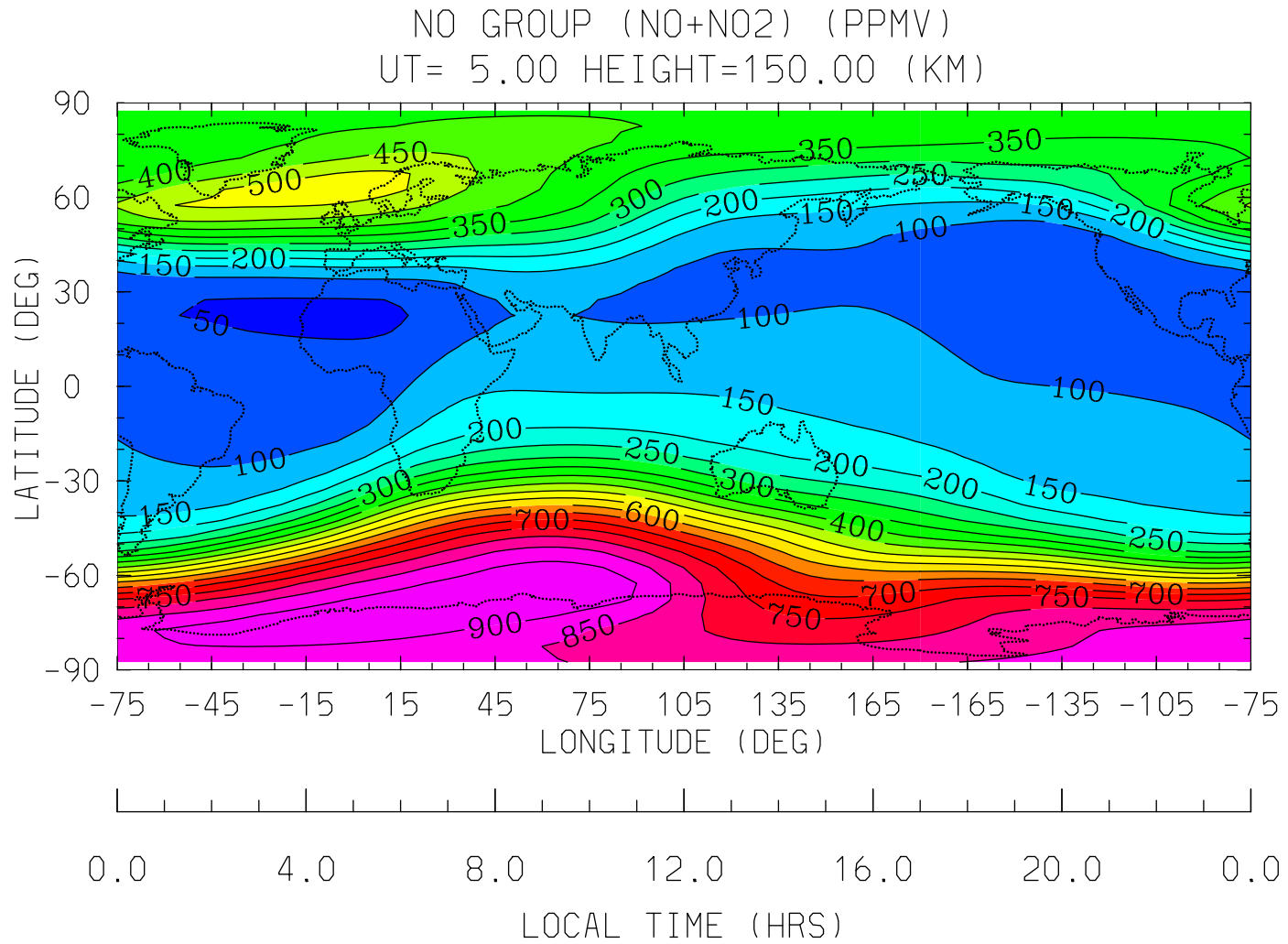
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_087

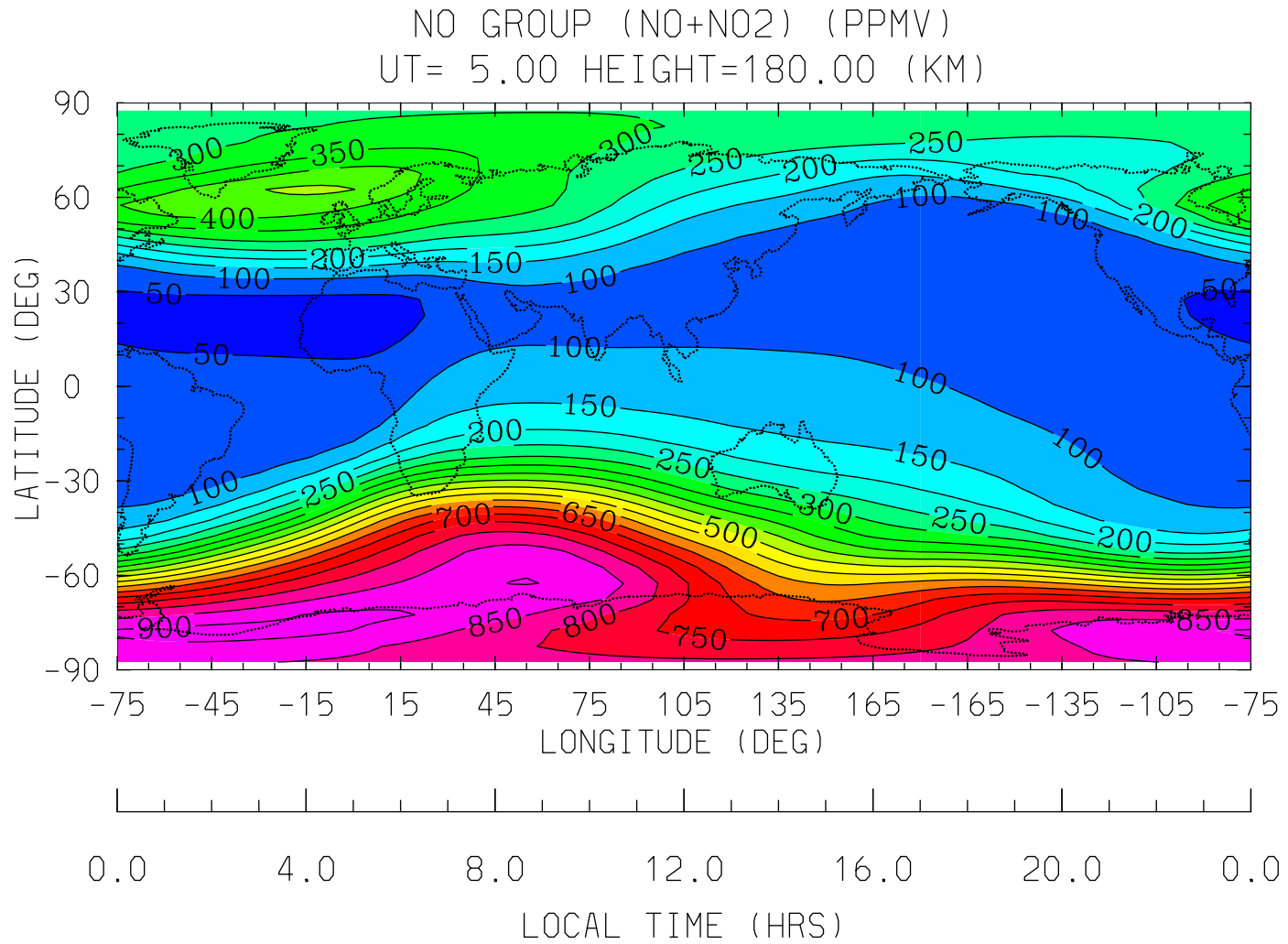



MIN,MAX= 6.1993E+01 1.1604E+02 INTERVAL= 4.0000E+00

timegcm_trunk (DAY,HR,MIN= 22, 5, 0)

/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_087

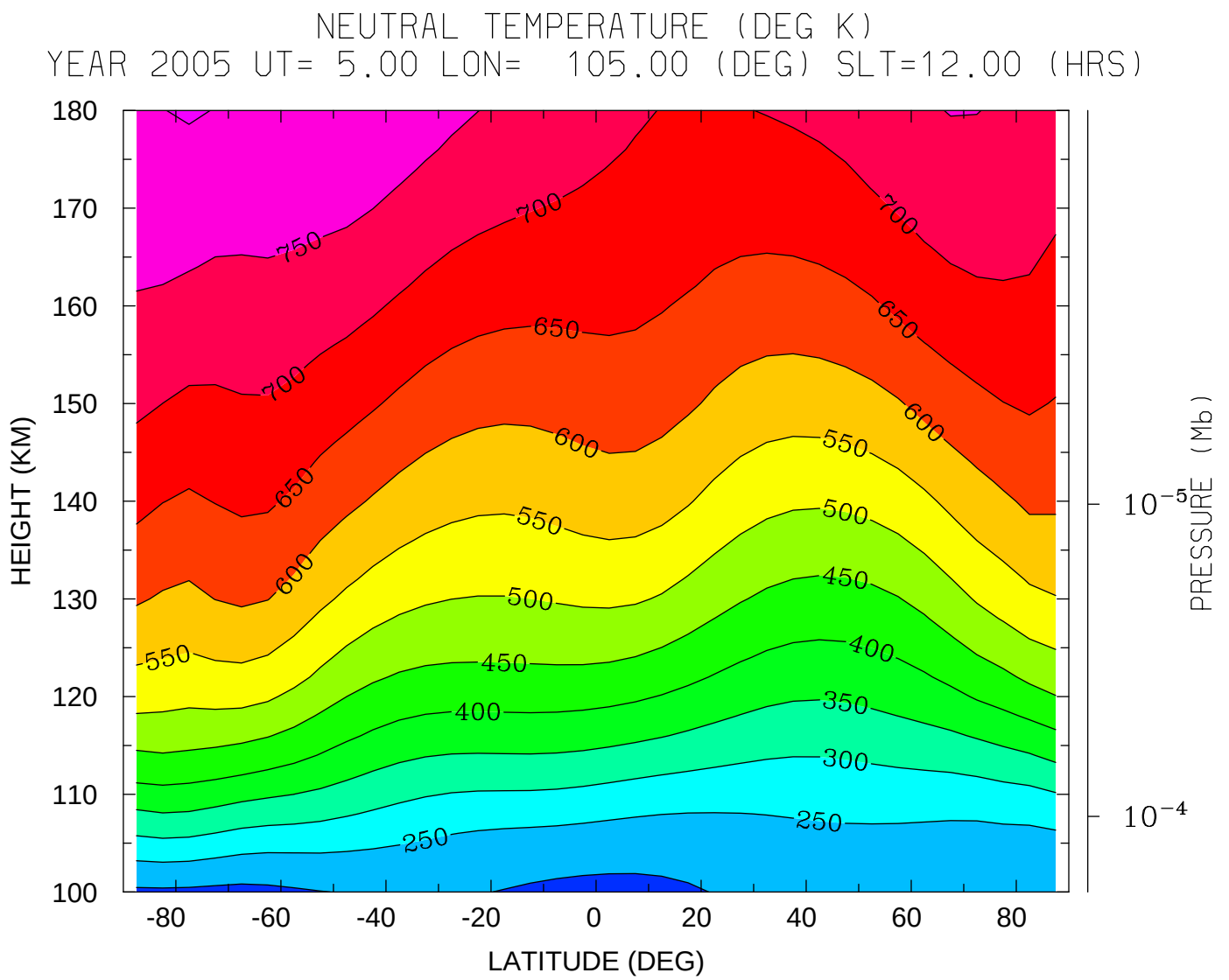

NO GROUP (NO+NO2) (PPMV)
UT= 5.00 HEIGHT=150.00 (KM)
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
-75 -45 -15 15 45 75 105 135 165 -165 -135 -105 -75
LONGITUDE (DEG)
0.0 4.0 8.0 12.0 16.0 20.0 0.0
LOCAL TIME (HRS)
MIN,MAX= 4.1038E+01 9.4216E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 22, 5, 0)
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_087




MIN,MAX= 3.0839E+01 9.2235E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 5, 0)

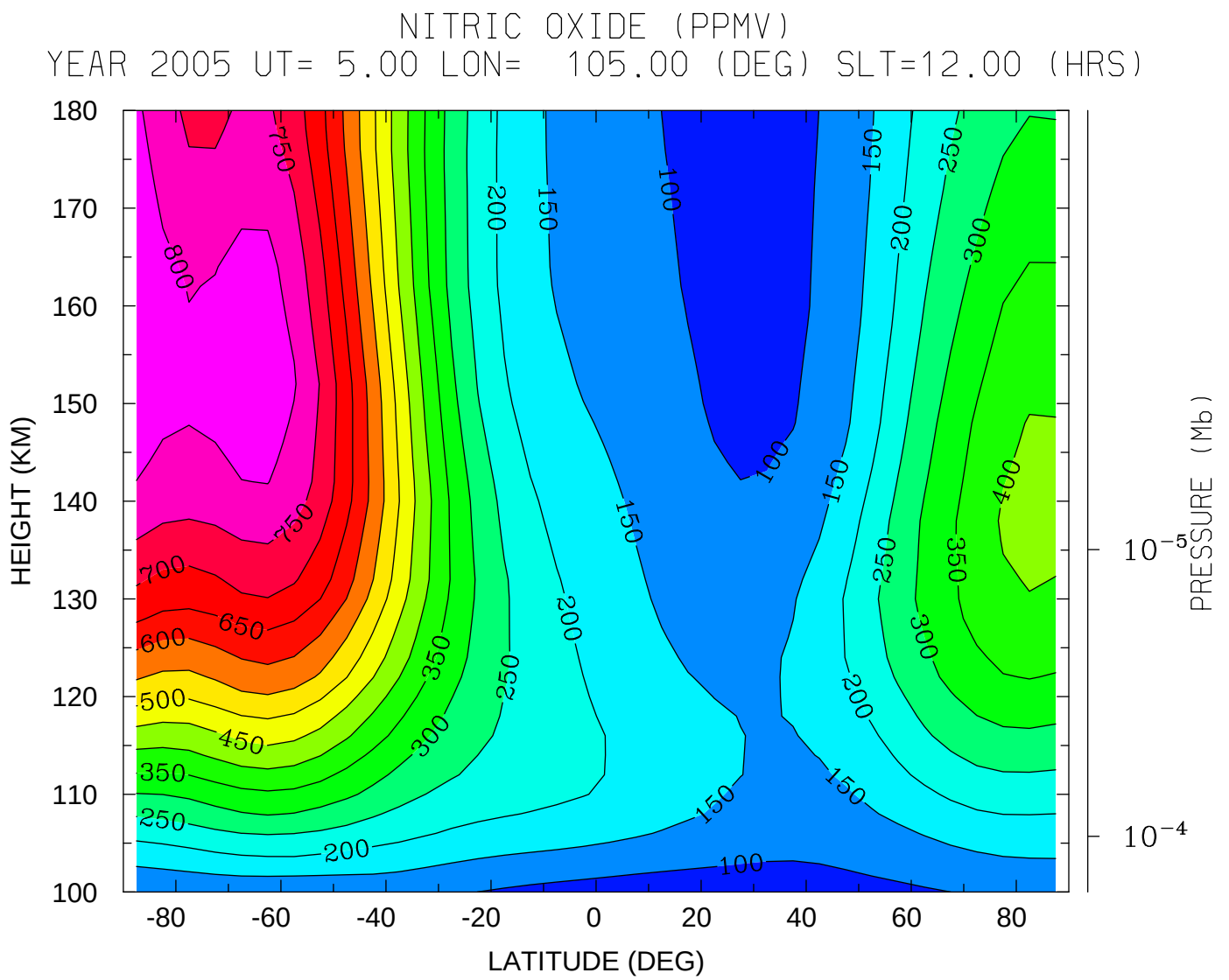
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_087

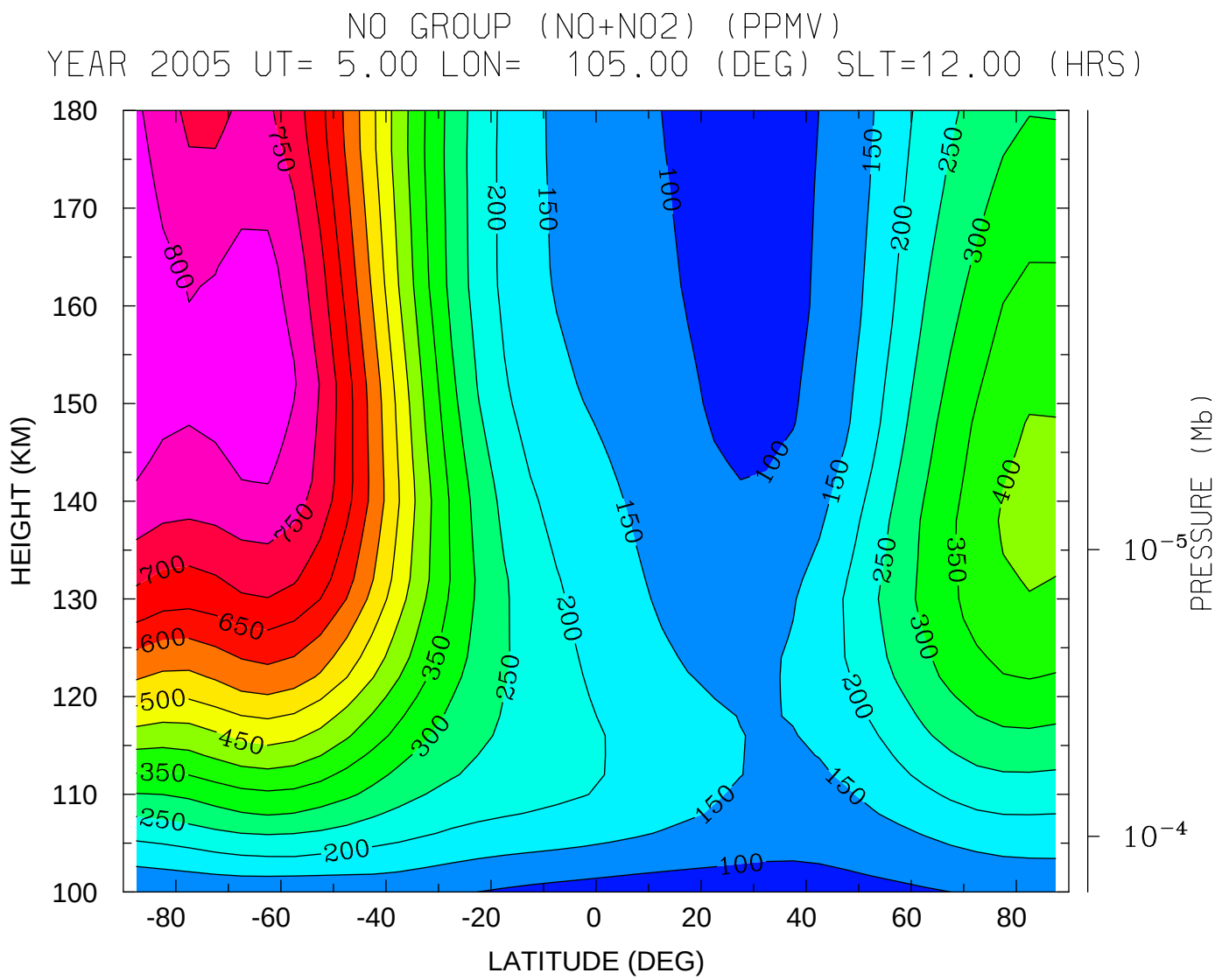


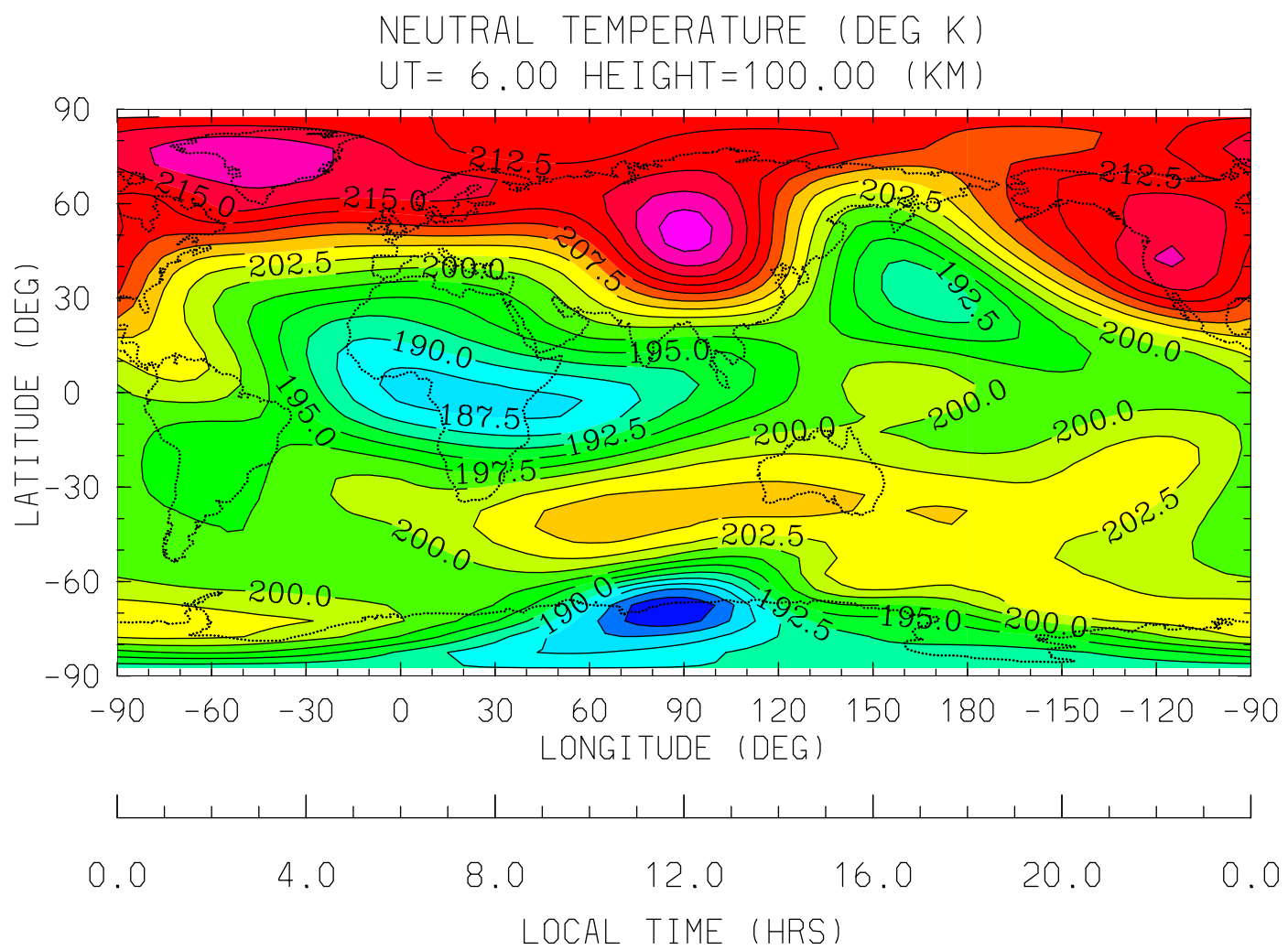

MIN,MAX= 1.8729E+02 8.0343E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 5, 0)

ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_087.nc


NITRIC OXIDE (PPMV)
YEAR 2005 UT= 5.00 LON= 105.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
$10^{-5}$
$10^{-4}$
MIN,MAX= 7.2600E+01 8.4899E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 22, 5, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_087.nc

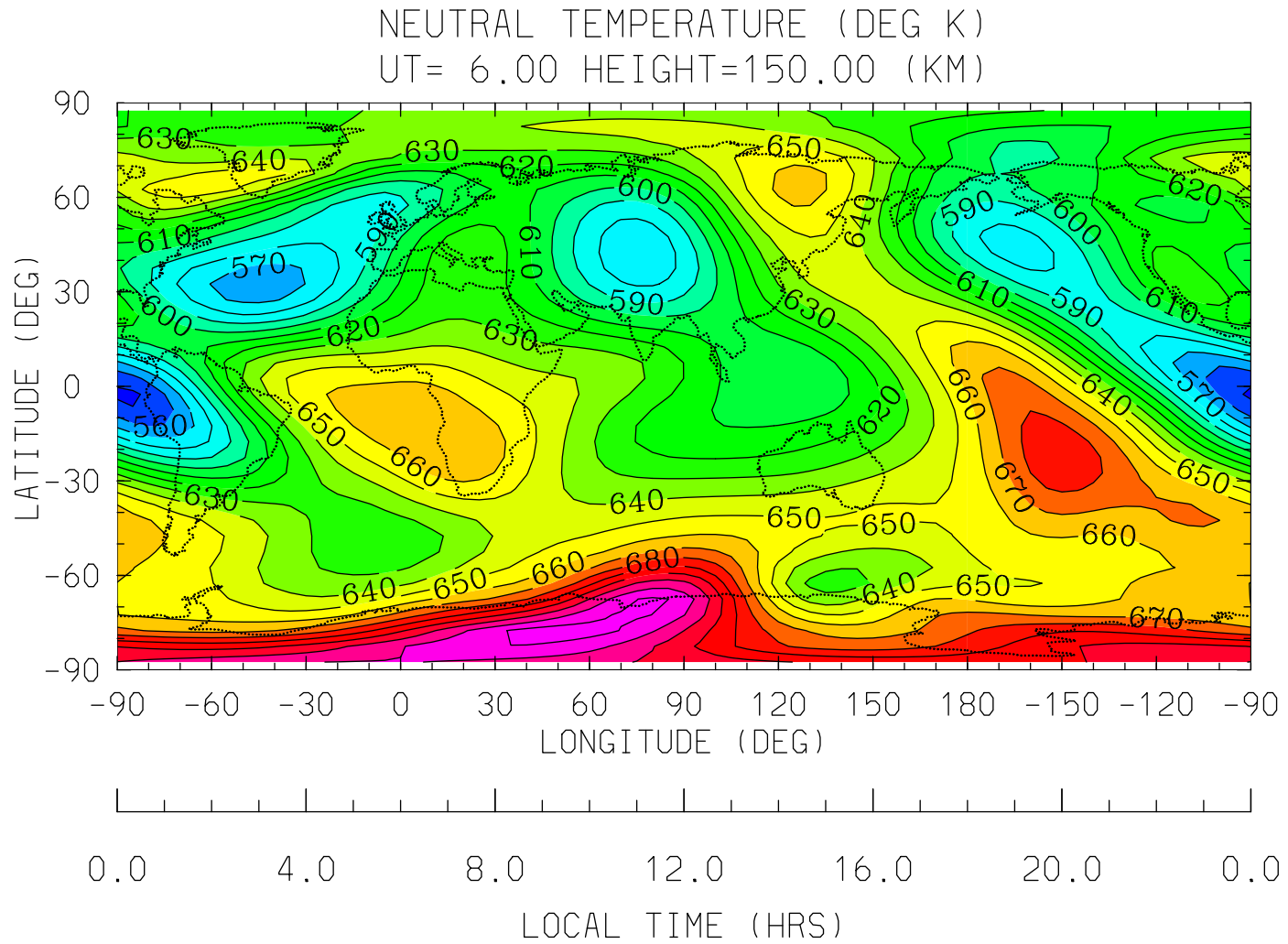

NO GROUP (NO+NO2) (PPMV)
YEAR 2005 UT= 5.00 LON= 105.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
$10^{-5}$
$10^{-4}$
MIN,MAX= 7.2600E+01 8.4899E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 22, 5, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_087.nc

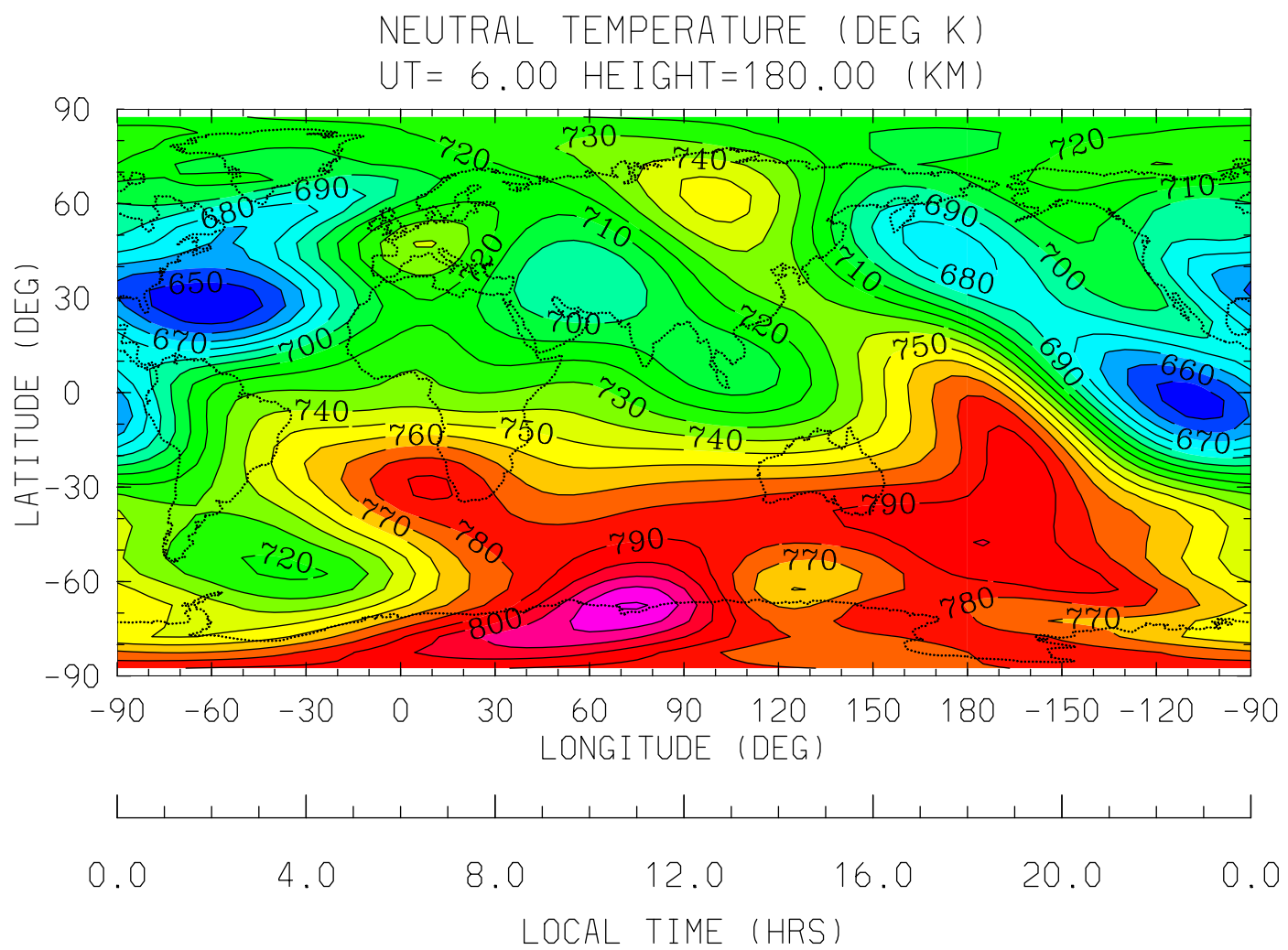


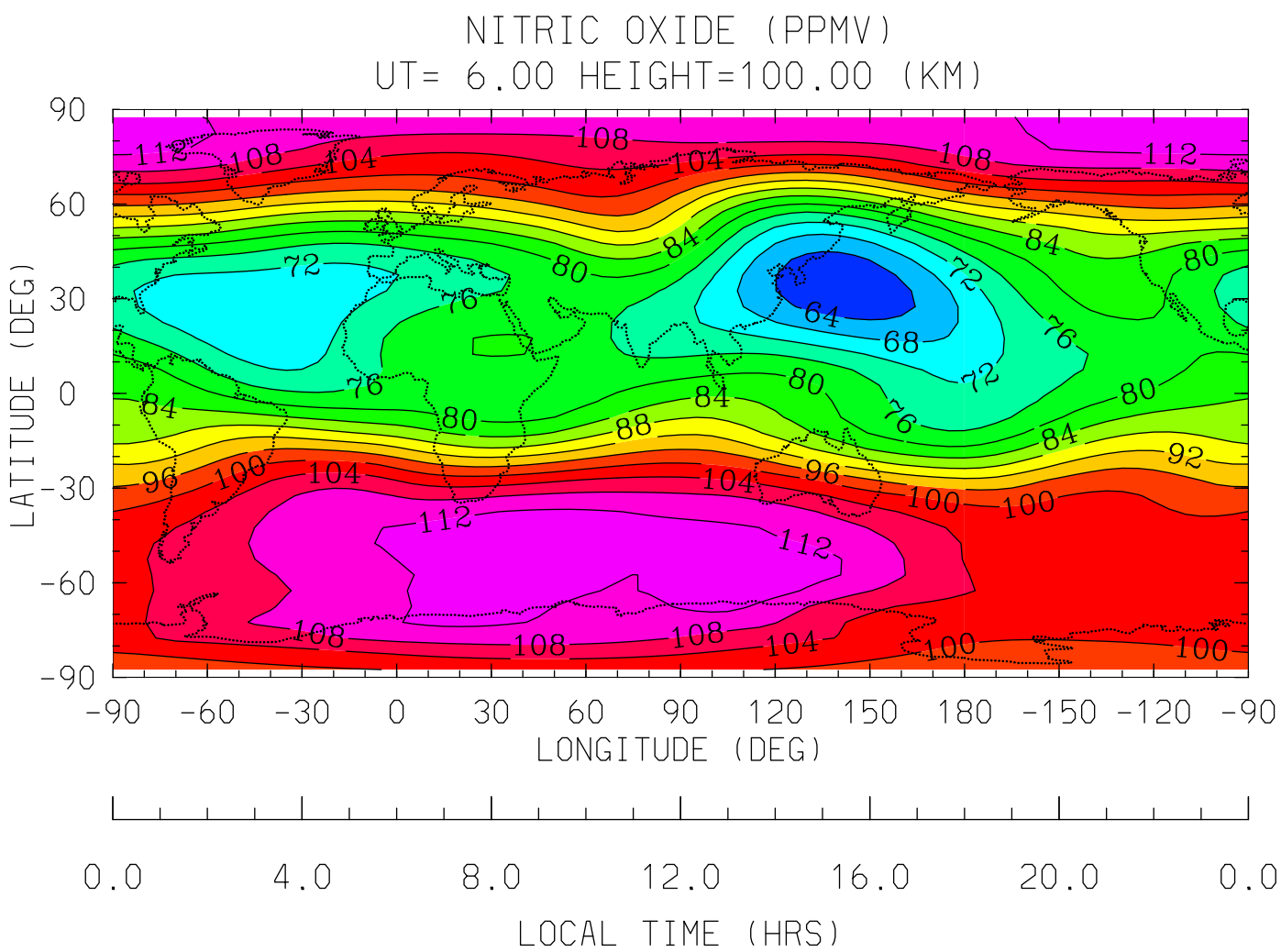

MIN,MAX= 1.8009E+02 2.2133E+02 INTERVAL= 2.5000E+00

timegcm_trunk (DAY,HR,MIN= 22, 6, 0)

/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_087


NEUTRAL TEMPERATURE (DEG K)
UT= 6.00 HEIGHT=150.00 (KM)
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
LONGITUDE (DEG)
-90 -60 -30 0 30 60 90 120 150 180 -150 -120 -90
LOCAL TIME (HRS)
0.0 4.0 8.0 12.0 16.0 20.0 0.0
MIN,MAX= 5.4805E+02 7.3605E+02 INTERVAL= 1.0000E+01
timegcm_trunk (DAY,HR,MIN= 22, 6, 0)
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_087

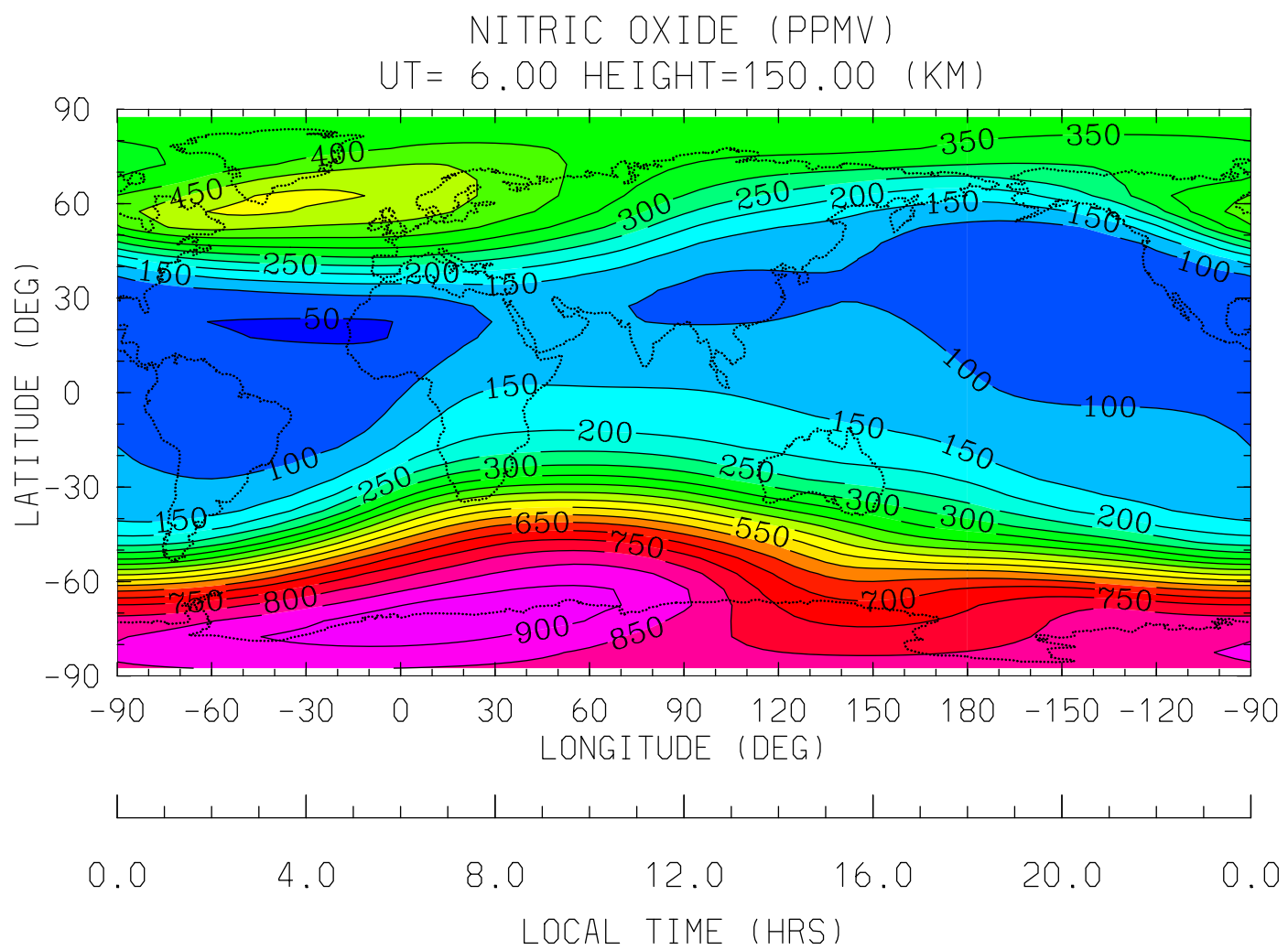

NEUTRAL TEMPERATURE (DEG K)
UT= 6.00 HEIGHT=180.00 (KM)
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
-90 -60 -30 0 30 60 90 120 150 180 -150 -120 -90
LONGITUDE (DEG)
0.0 4.0 8.0 12.0 16.0 20.0 0.0
LOCAL TIME (HRS)
MIN,MAX= 6.4060E+02 8.3151E+02 INTERVAL= 1.0000E+01
timegcm_trunk (DAY,HR,MIN= 22, 6, 0)
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_087




MIN,MAX= 6.0860E+01 1.1502E+02 INTERVAL= 4.0000E+00

timegcm_trunk (DAY,HR,MIN= 22, 6, 0)

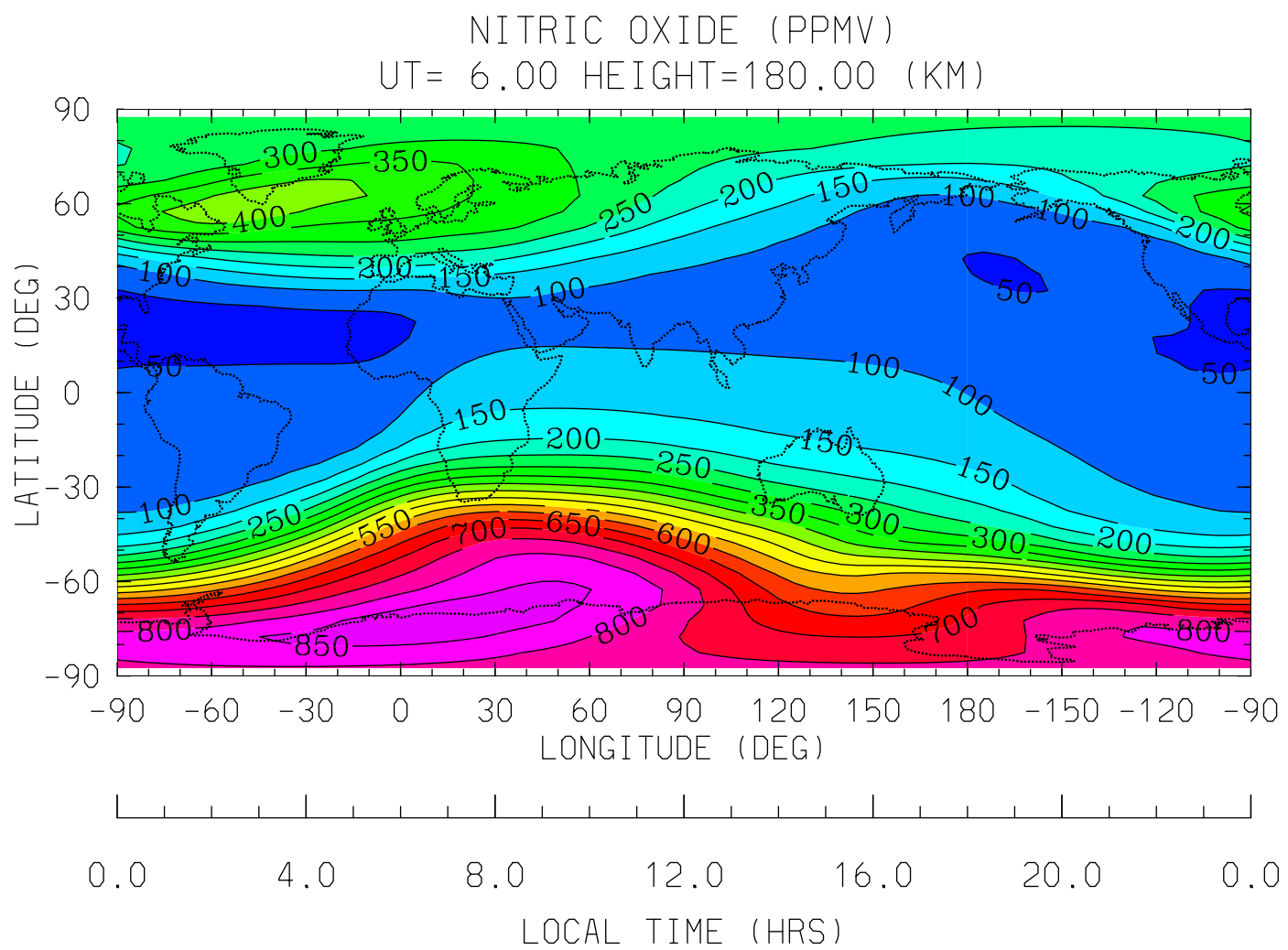
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_087




MIN,MAX= 4.6260E+01 9.5071E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 6, 0)

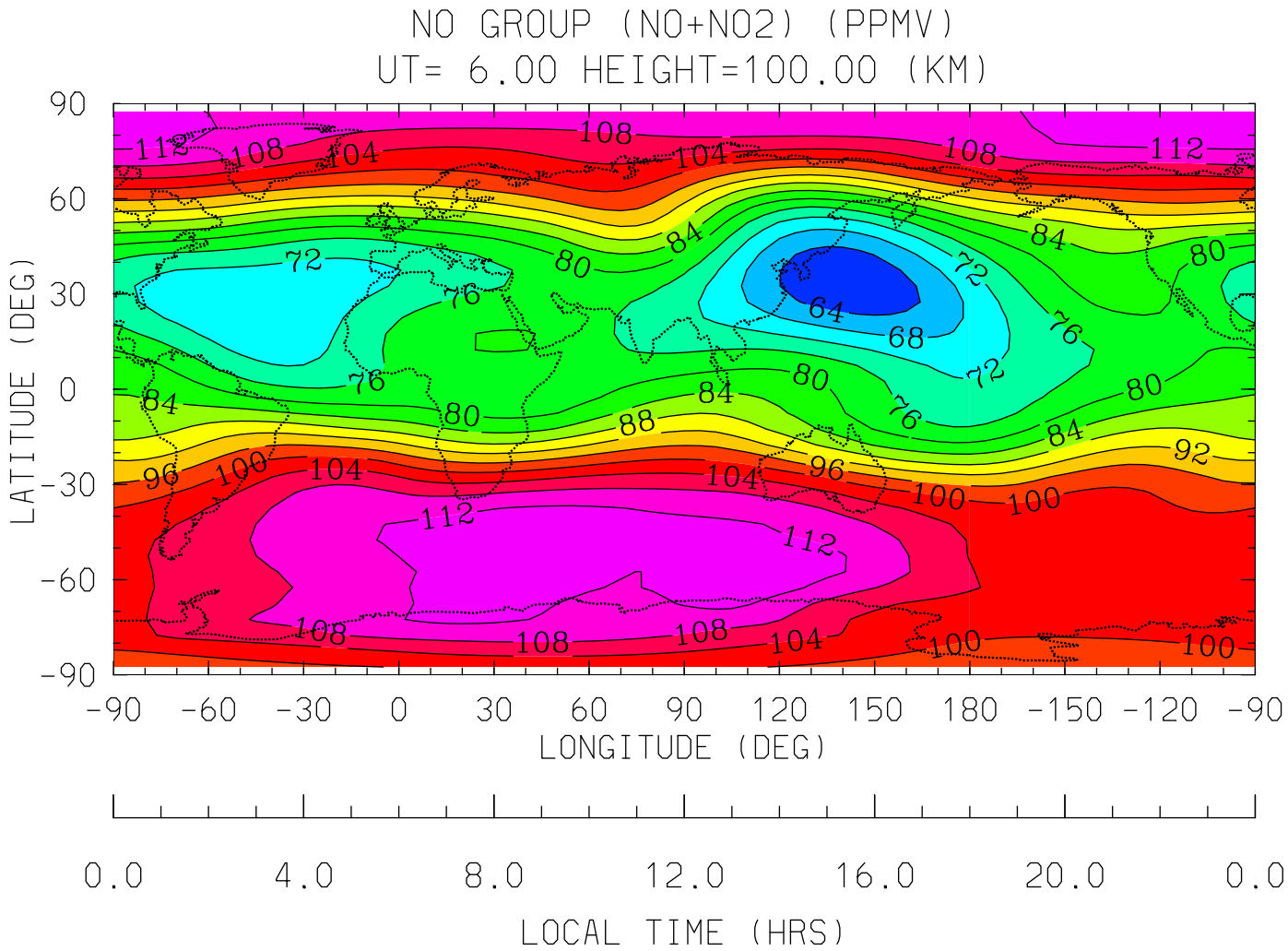
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_087




MIN,MAX= 3.6577E+01 8.9372E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 6, 0)

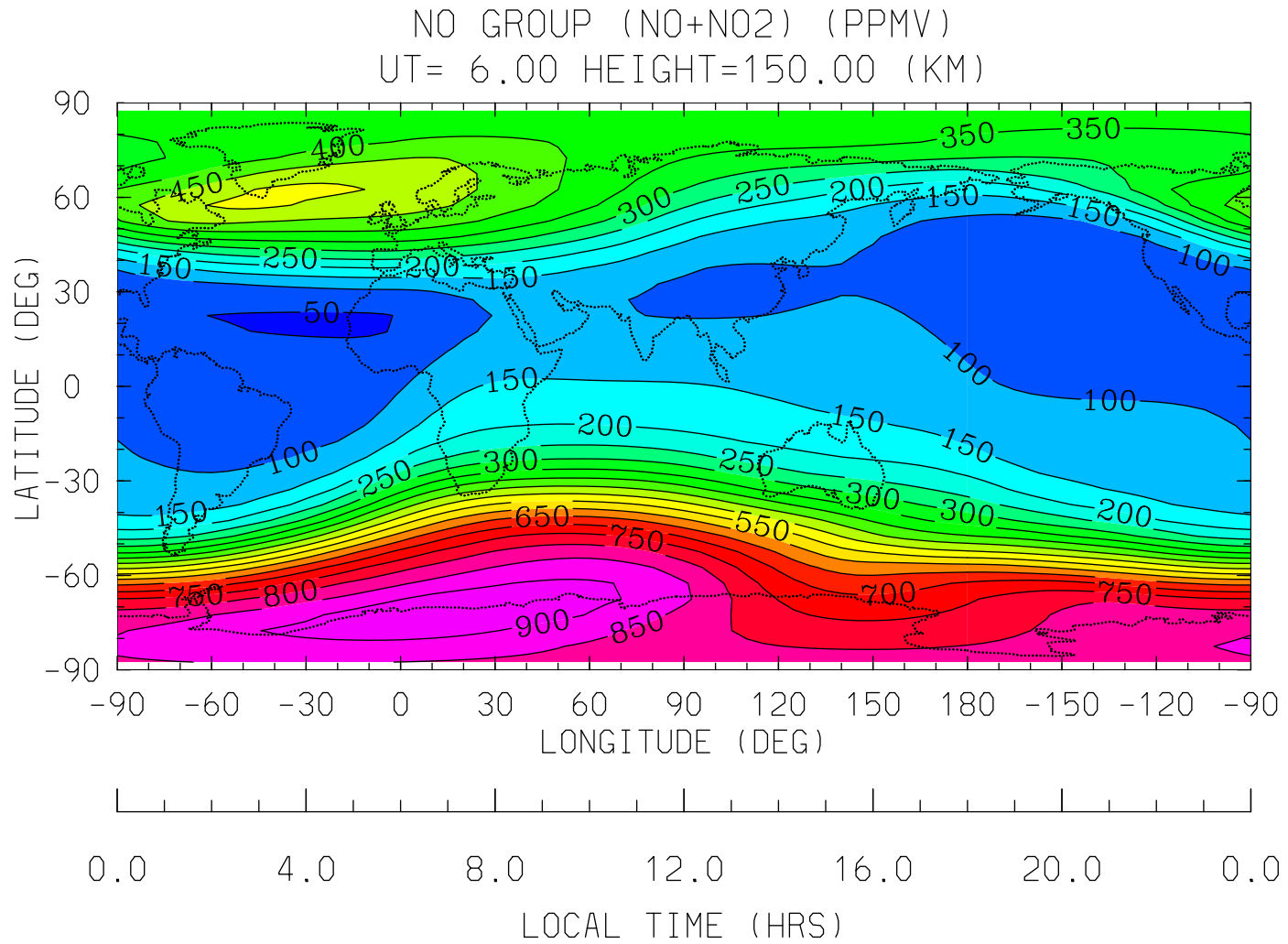
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_087




MIN,MAX= 6.0860E+01 1.1502E+02 INTERVAL= 4.0000E+00

timegcm_trunk (DAY,HR,MIN= 22, 6, 0)

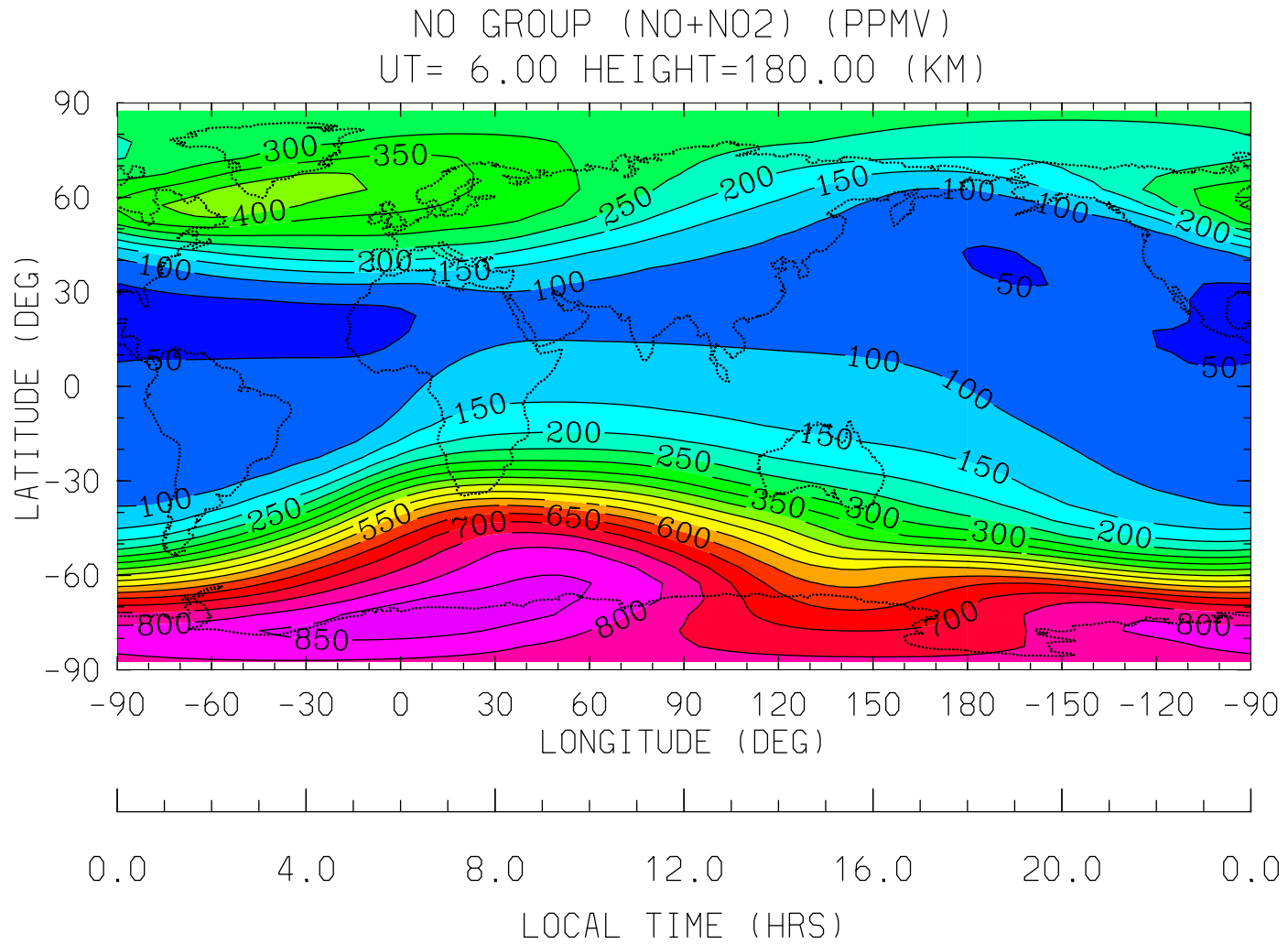
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_087




MIN,MAX= 4.6260E+01 9.5071E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 6, 0)

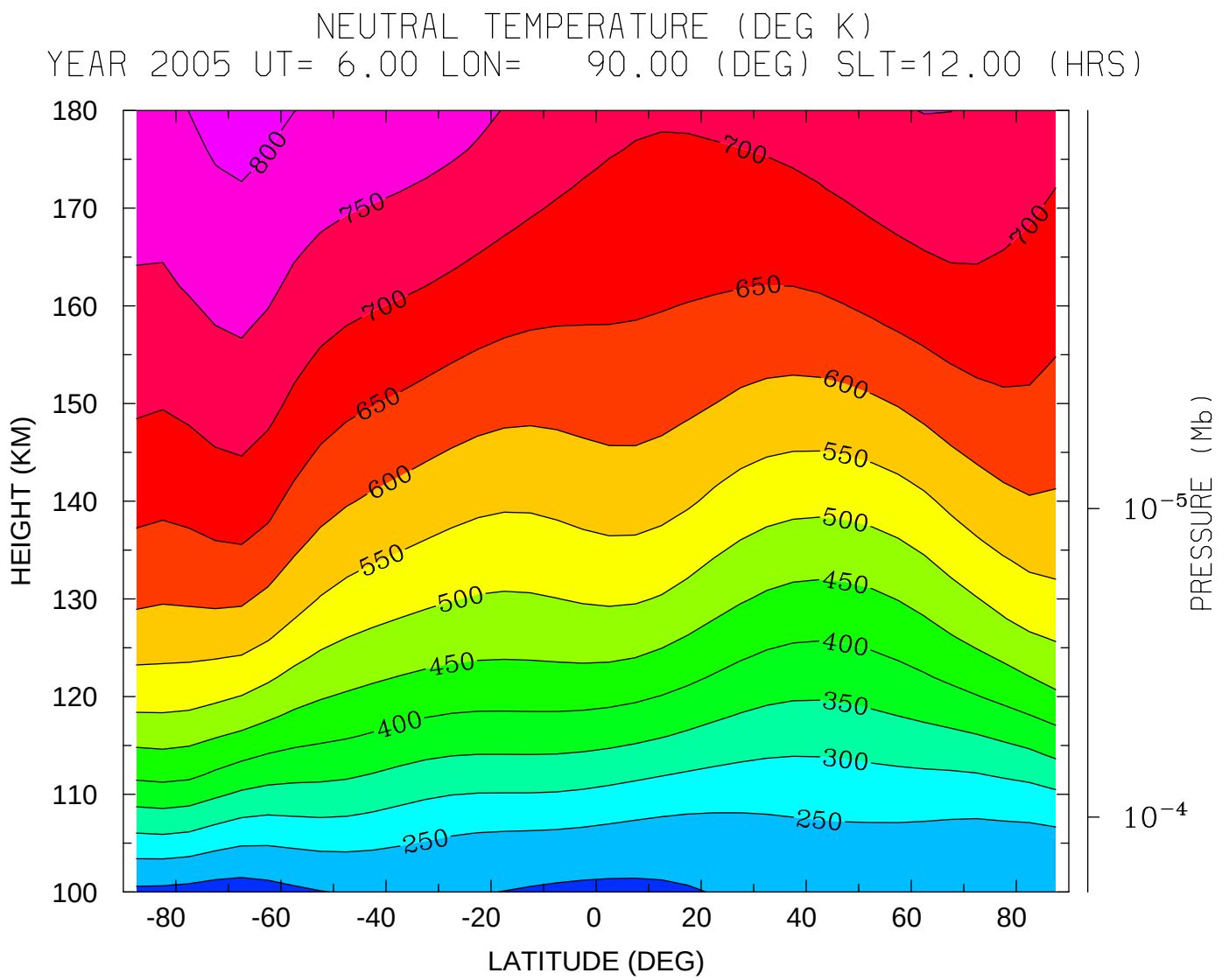
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_087




MIN,MAX= 3.6577E+01 8.9372E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 6, 0)

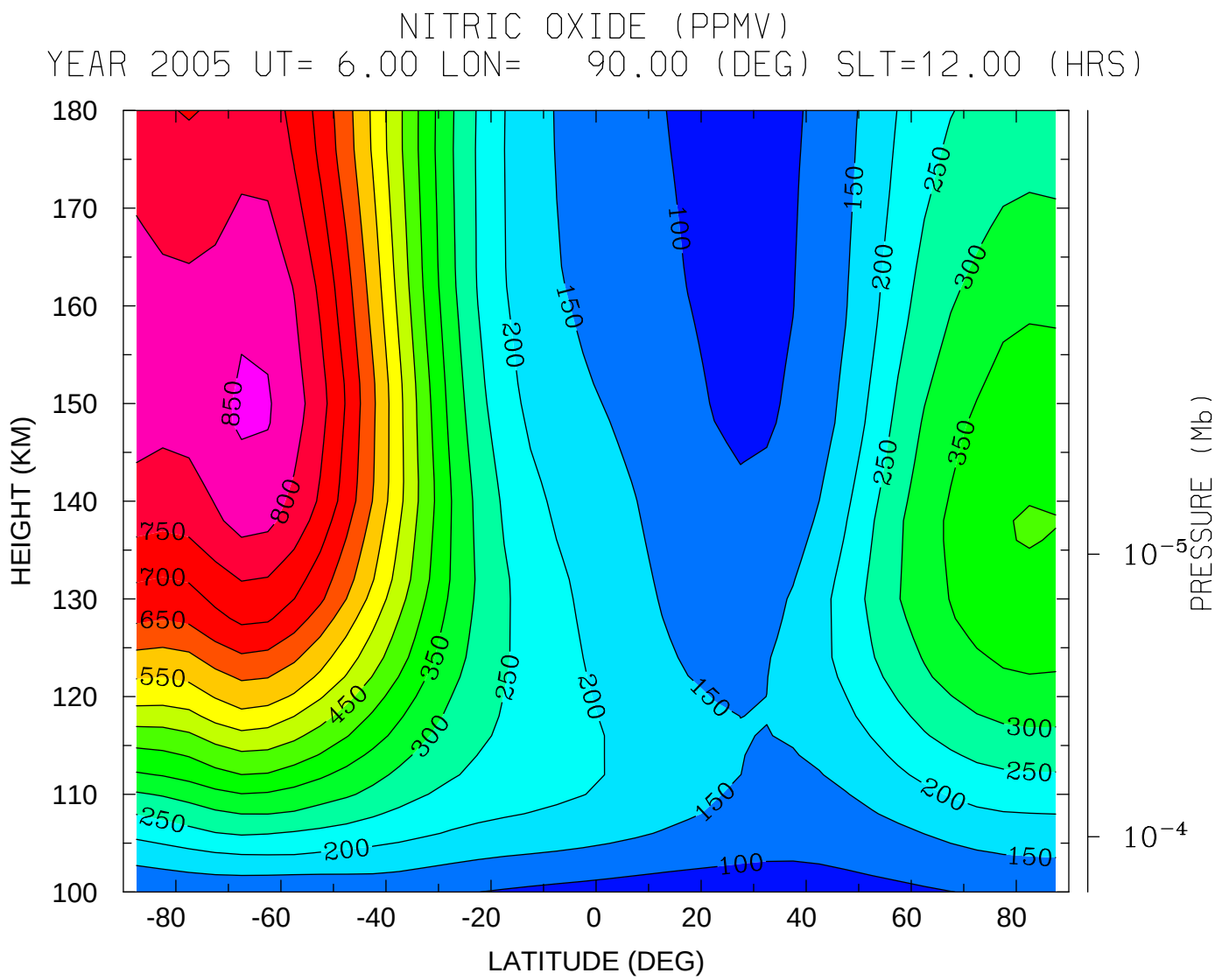
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_087

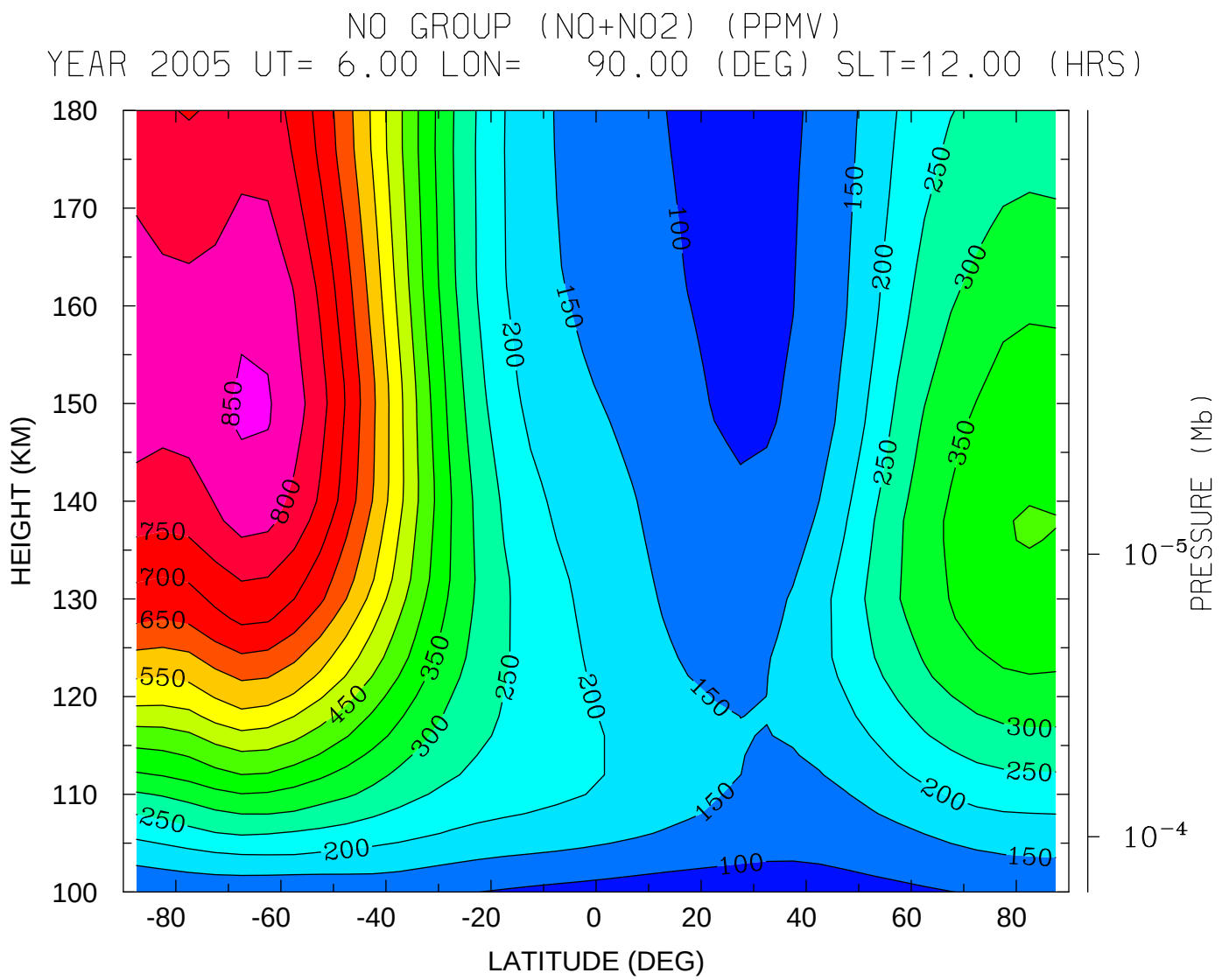



MIN,MAX= 1.8024E+02 8.1738E+02 INTERVAL= 5.0000E+01

timegcm_trunk (DAY,HR,MIN= 22, 6, 0)

ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_087.nc


NITRIC OXIDE (PPMV)
YEAR 2005 UT= 6.00 LON= 90.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
$10^{-5}$
$10^{-4}$
MIN,MAX= 7.2822E+01 8.5755E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 22, 6, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_087.nc


NO GROUP (NO+NO2) (PPMV)
YEAR 2005 UT= 6.00 LON= 90.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
$10^{-5}$
$10^{-4}$
MIN,MAX= 7.2822E+01 8.5755E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 22, 6, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_cion_087.nc