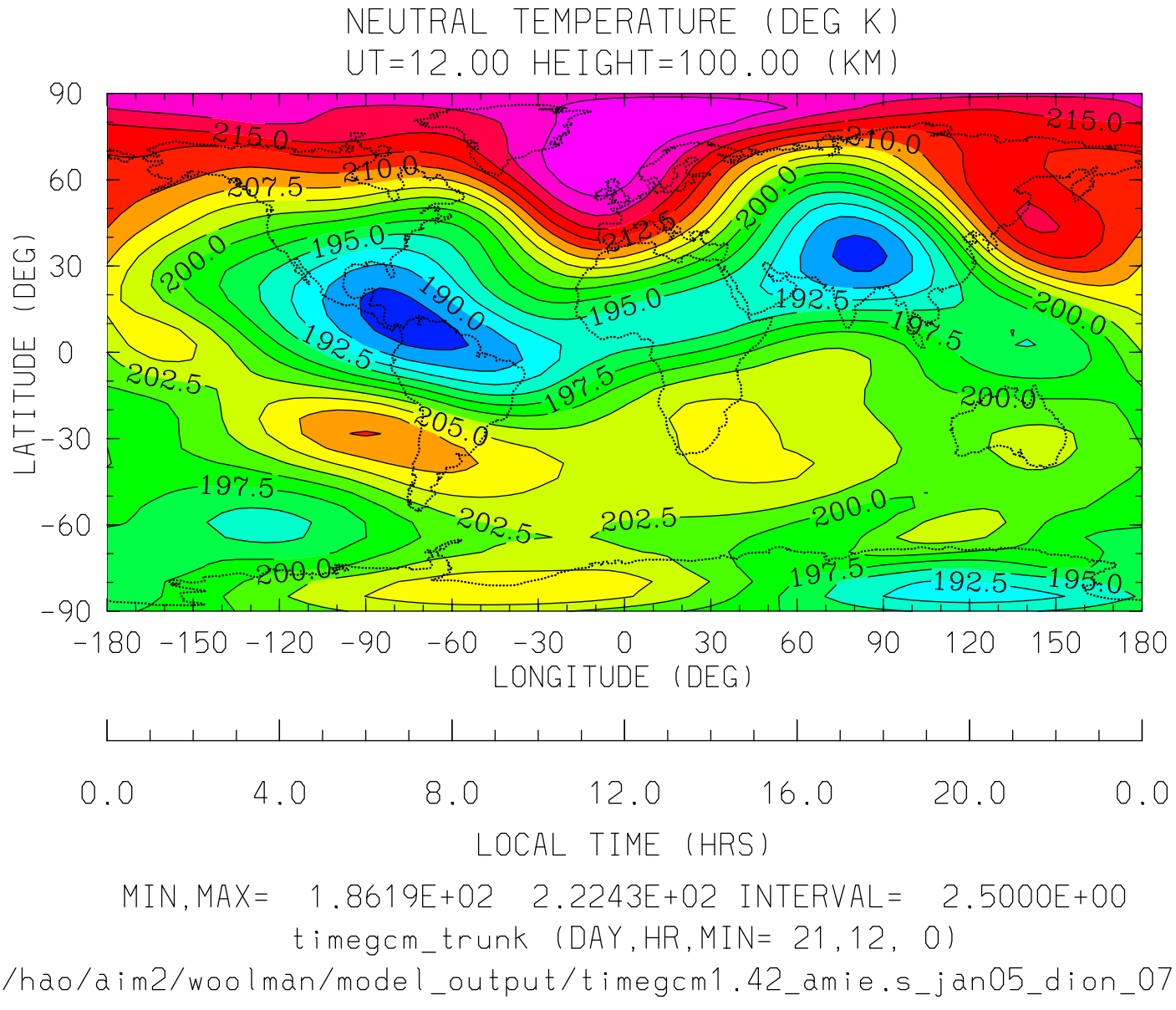
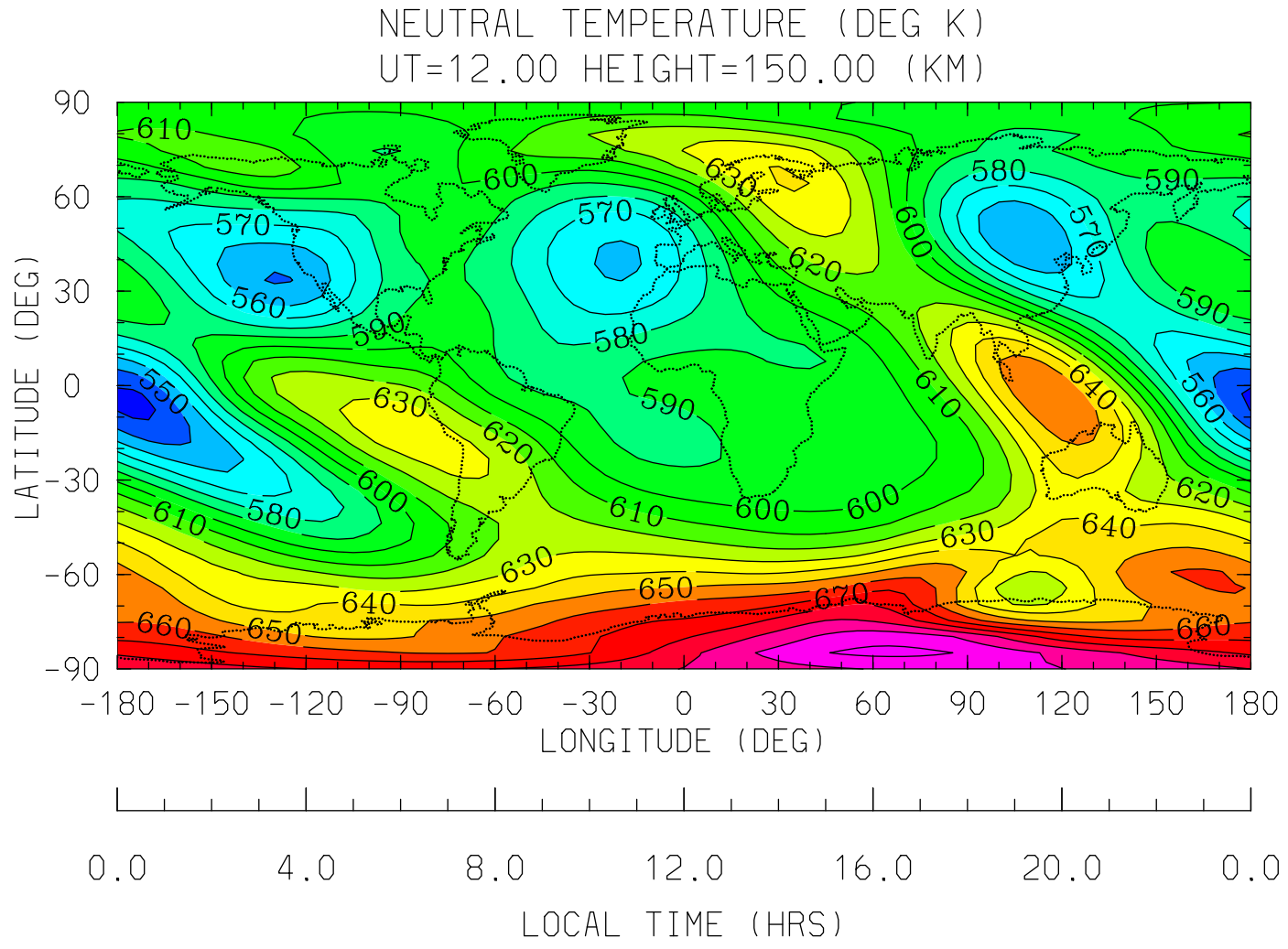


MIN,MAX= 1.8619E+02 2.2243E+02 INTERVAL= 2.5000E+00

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

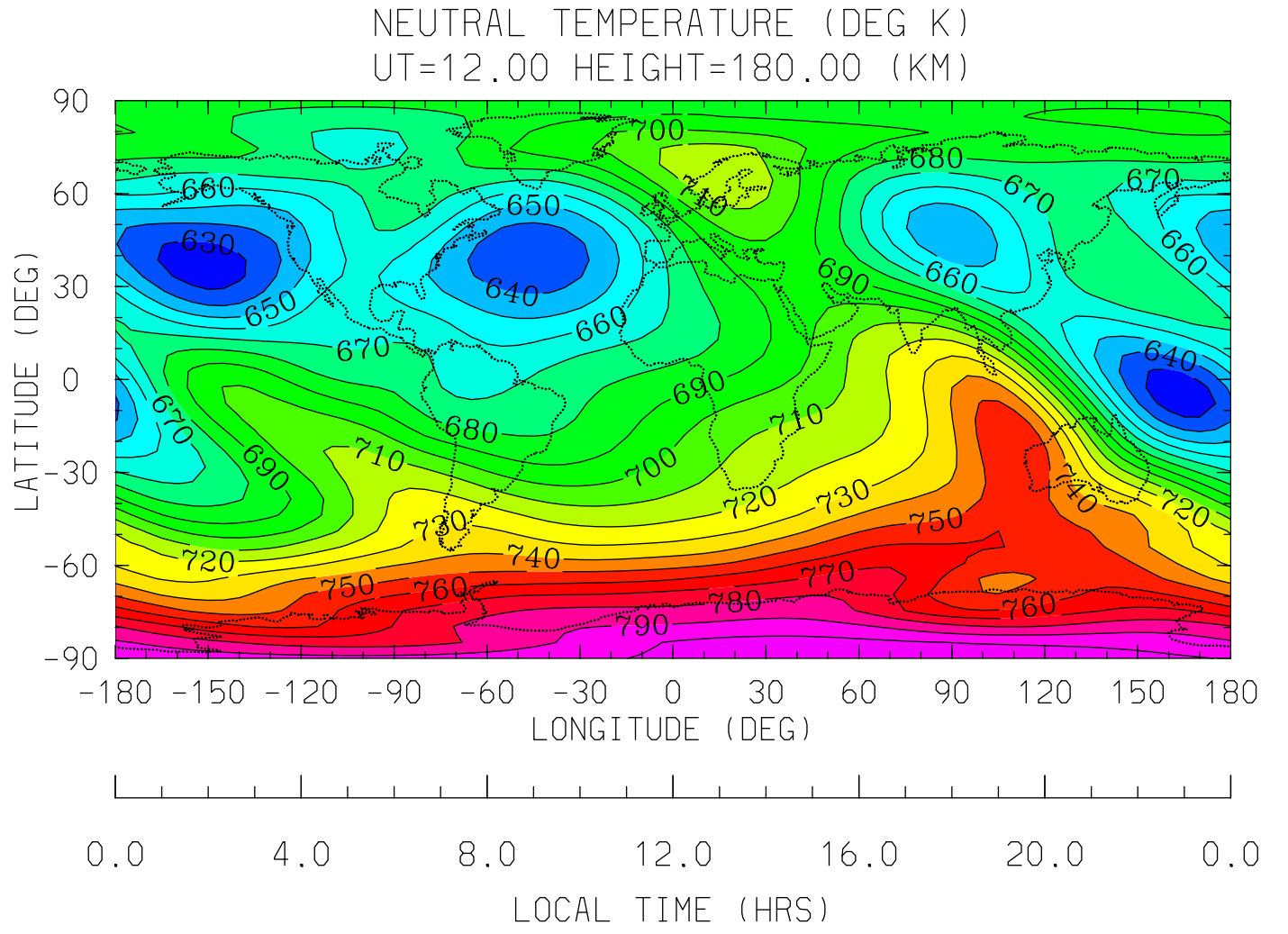
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_078

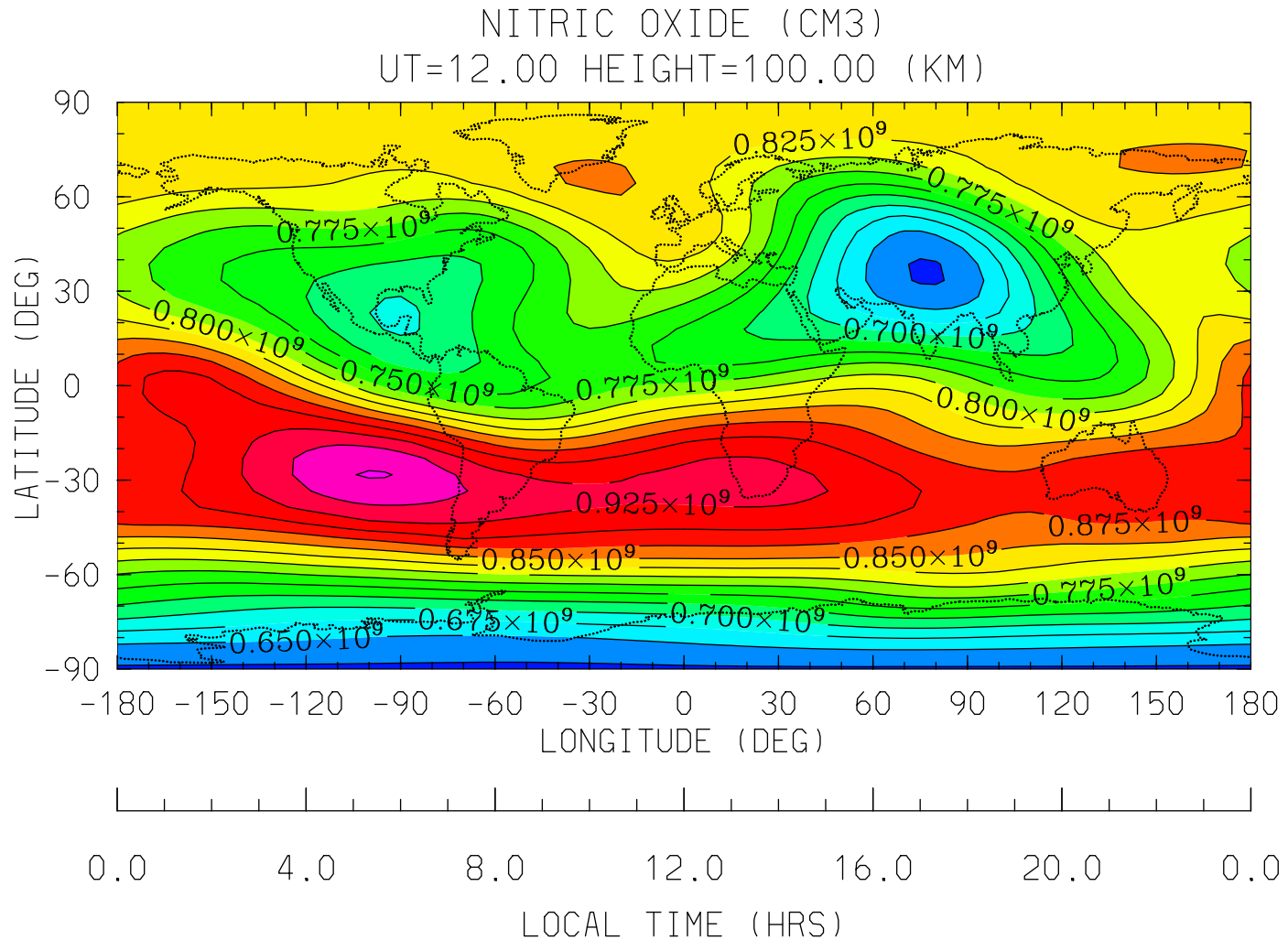


MIN,MAX= 5.3690E+02 7.1277E+02 INTERVAL= 1.0000E+01

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

/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_078

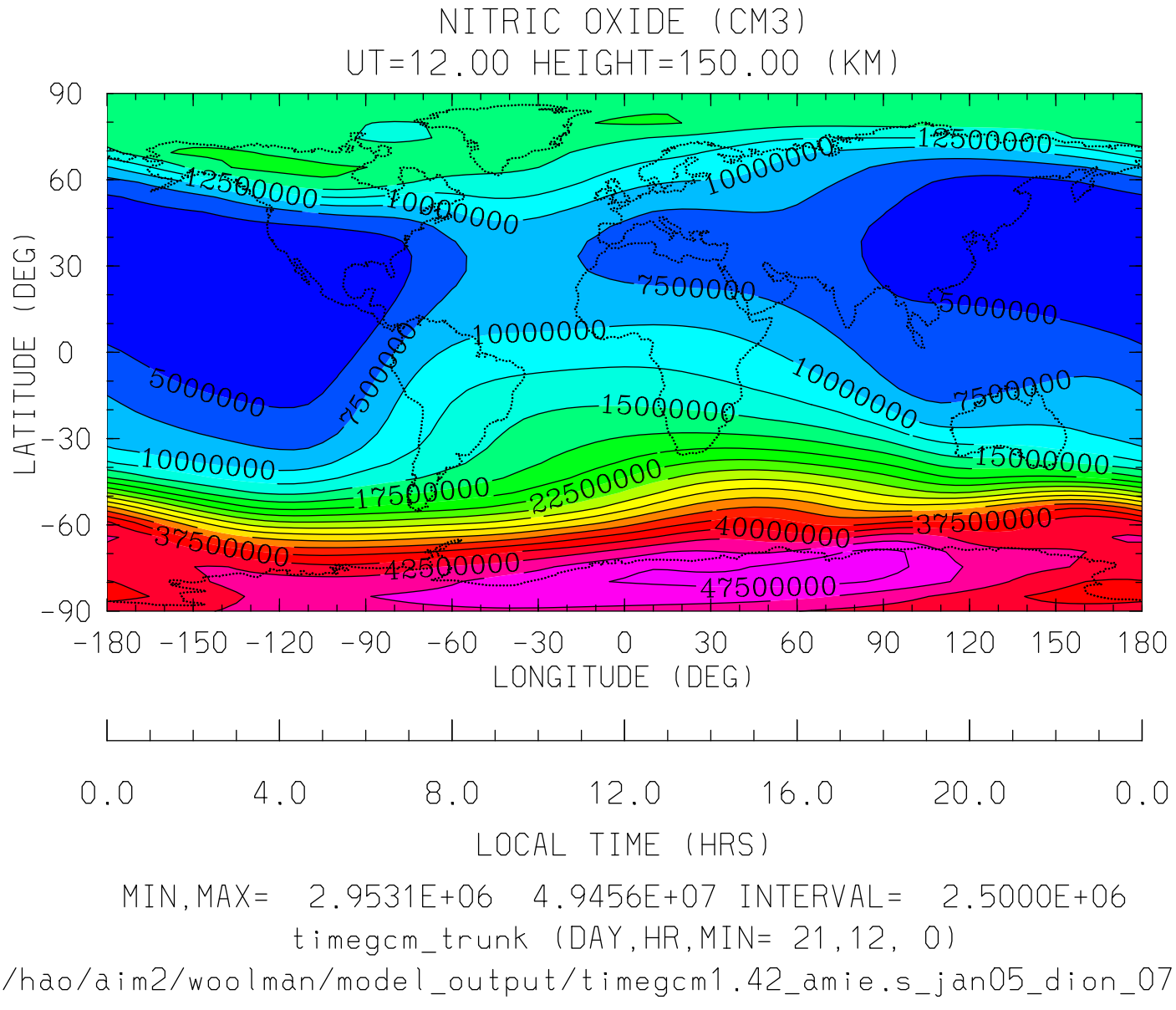

NEUTRAL TEMPERATURE (DEG K)
UT=12.00 HEIGHT=180.00 (KM)
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
0.0 4.0 8.0 12.0 16.0 20.0 0.0
LOCAL TIME (HRS)
MIN,MAX= 6.2329E+02 8.0763E+02 INTERVAL= 1.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,12, 0)
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_078



MIN,MAX= 6.2073E+08 9.7693E+08 INTERVAL= 2.5000E+07

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

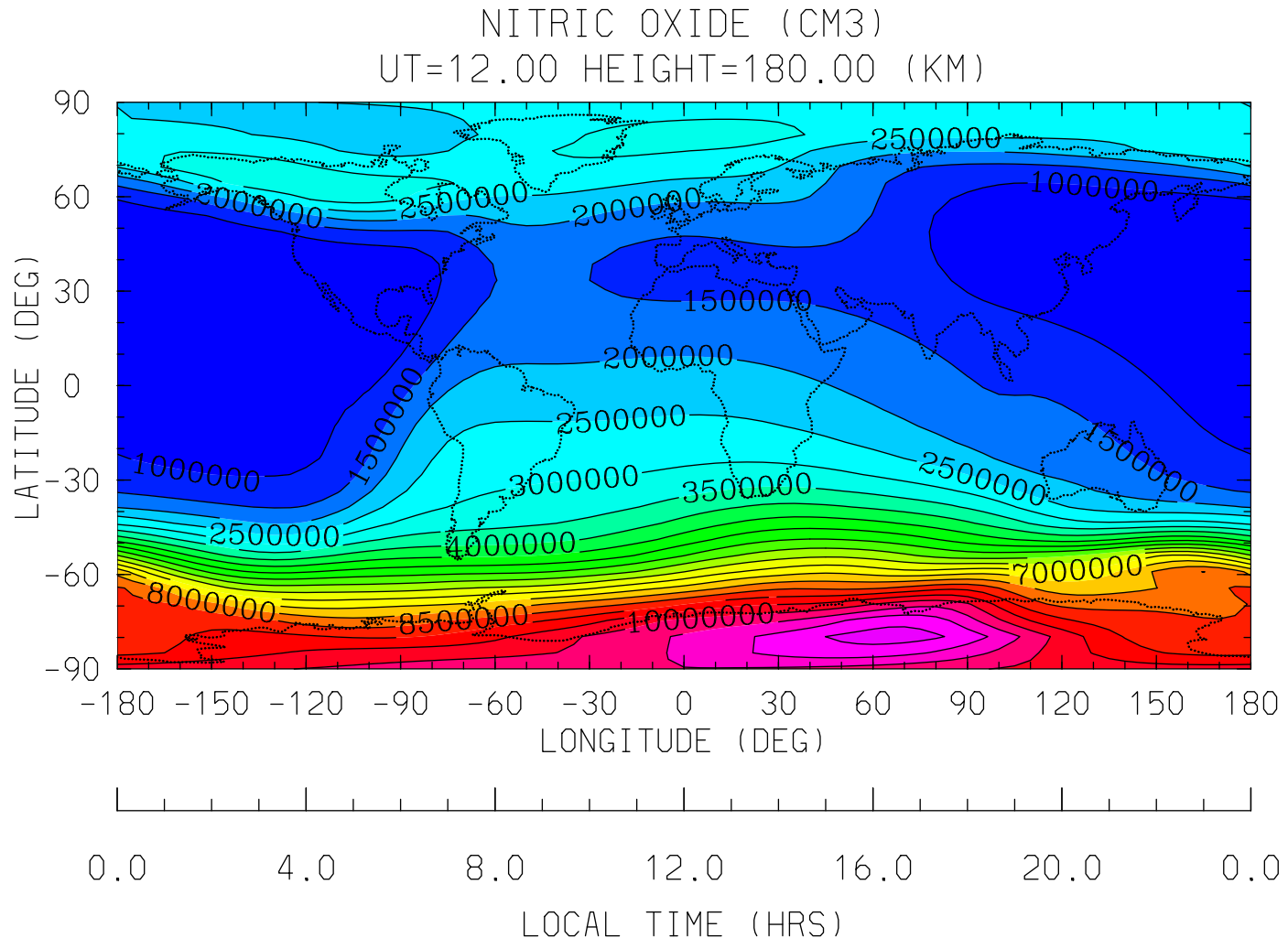
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_078



MIN,MAX= 2.9531E+06 4.9456E+07 INTERVAL= 2.5000E+06

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

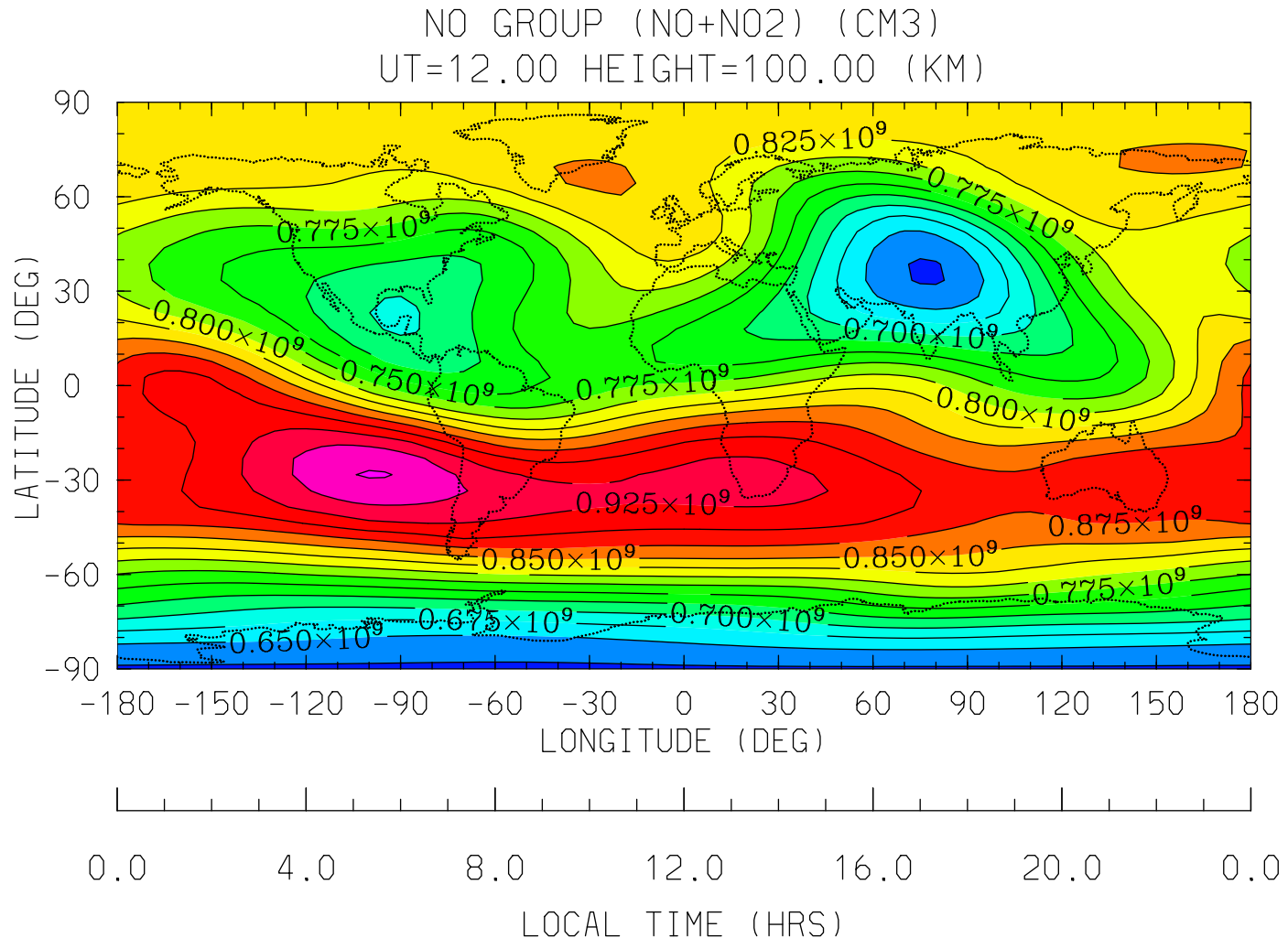
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_078



MIN,MAX= 5.3426E+05 1.1737E+07 INTERVAL= 5.0000E+05

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

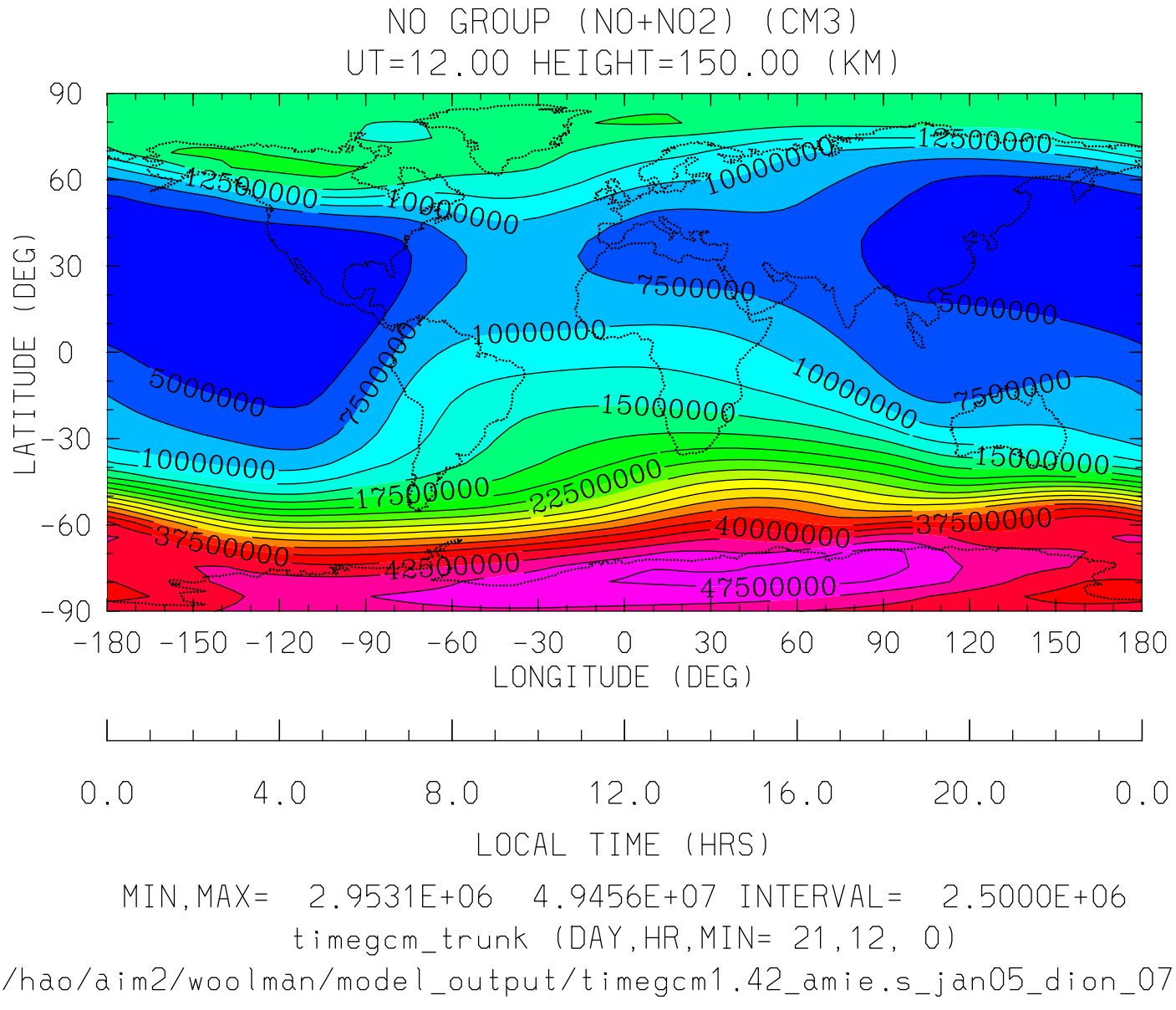
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_078



MIN,MAX= 6.2073E+08 9.7693E+08 INTERVAL= 2.5000E+07

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

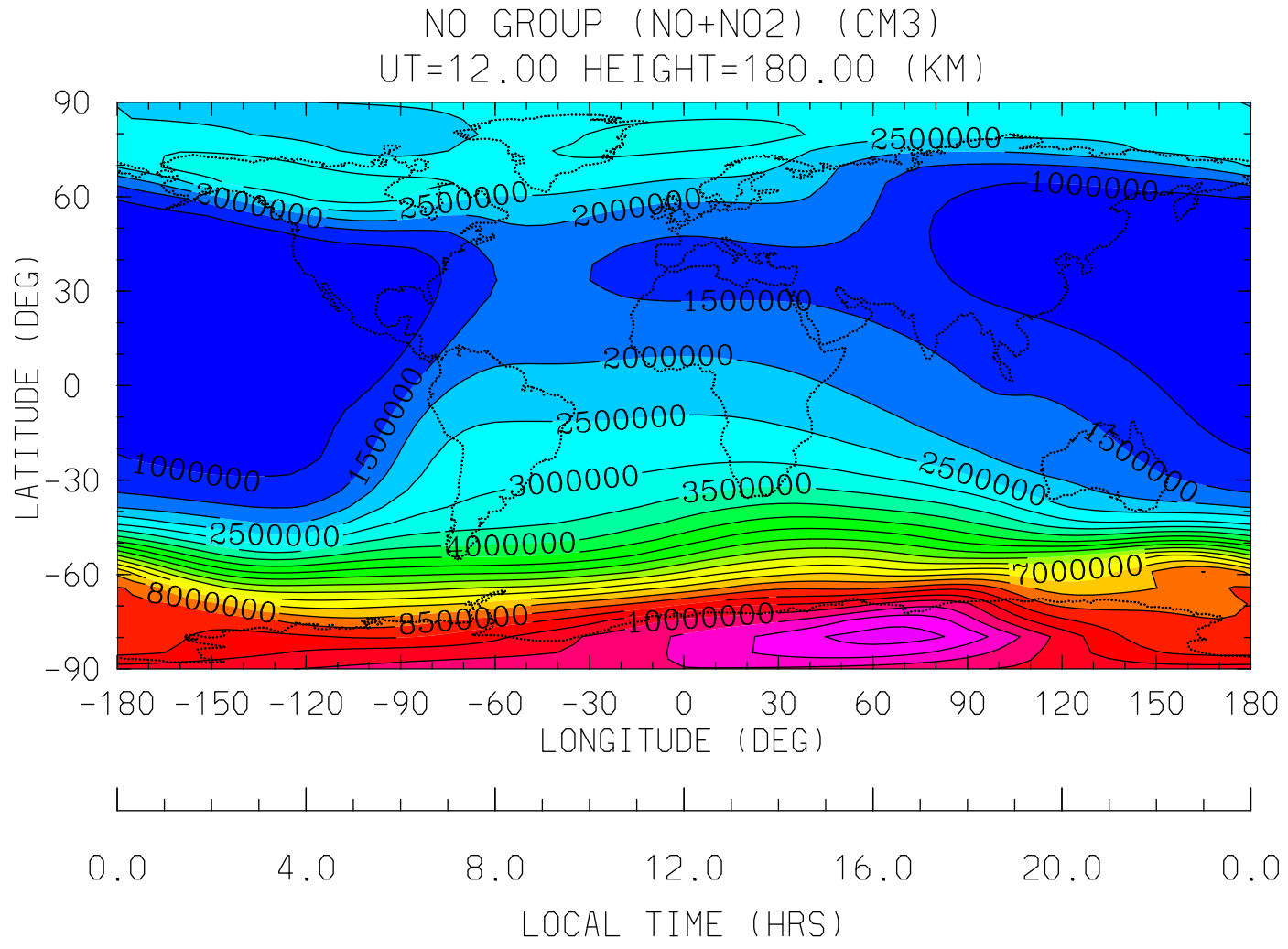
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_078



MIN,MAX= 2.9531E+06 4.9456E+07 INTERVAL= 2.5000E+06

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

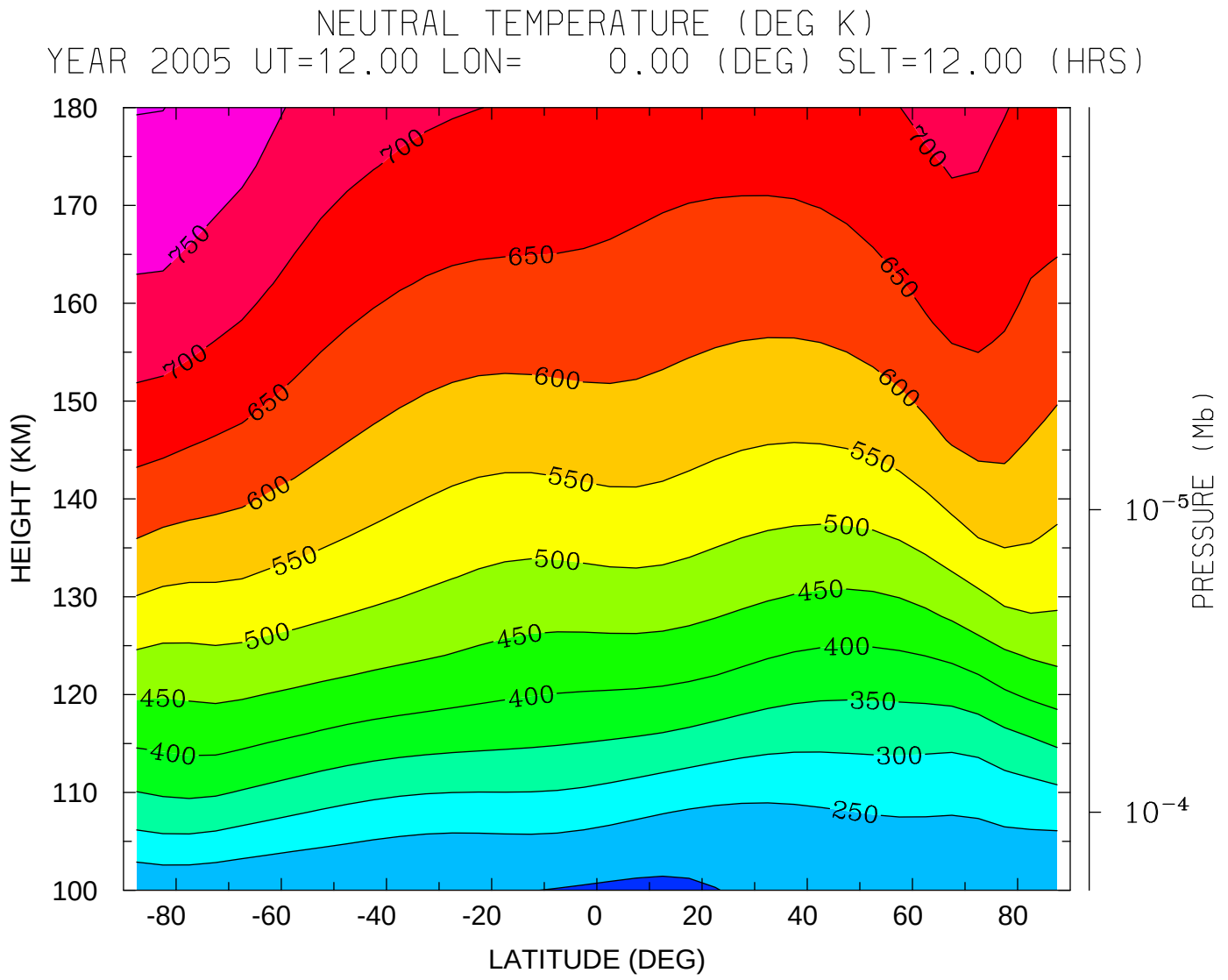
/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_078



MIN,MAX= 5.3426E+05 1.1737E+07 INTERVAL= 5.0000E+05

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

/hao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_078

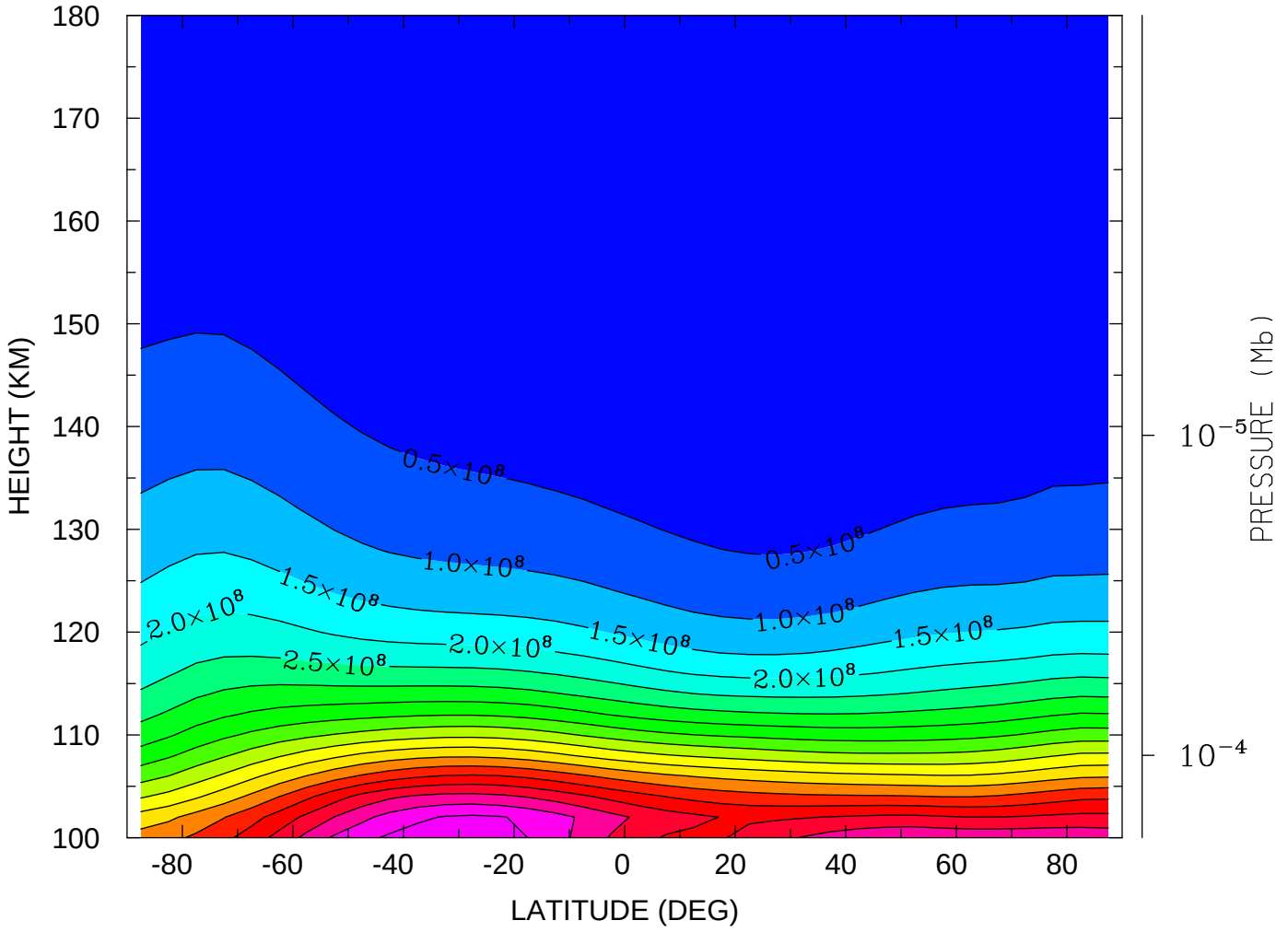


MIN,MAX= 1.9331E+02 8.0183E+02 INTERVAL= 5.0000E+01

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

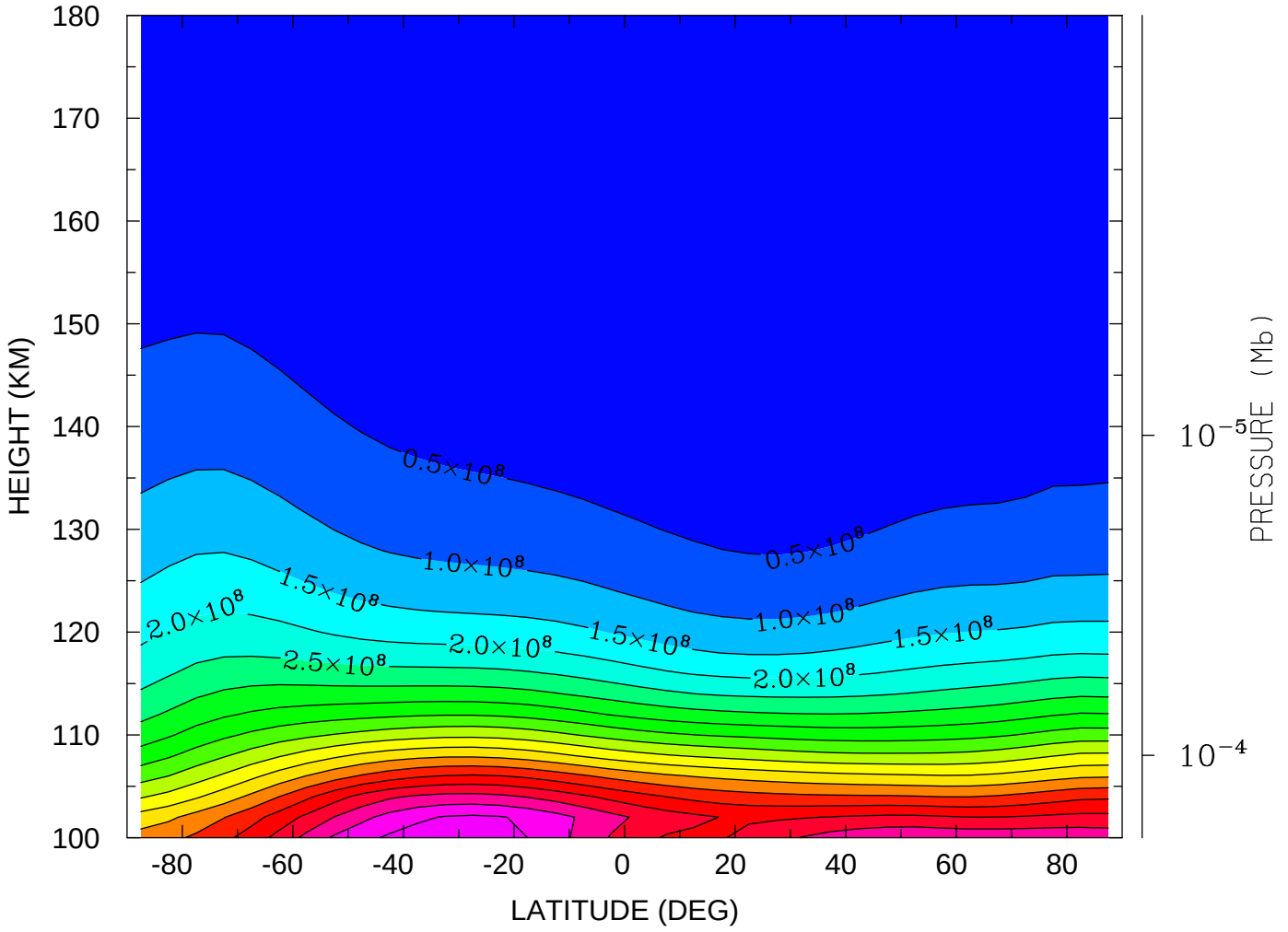
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_078.nc

NITRIC OXIDE (CM3)
YEAR 2005 UT=12.00 LON= 0.00 (DEG) SLT=12.00 (HRS)

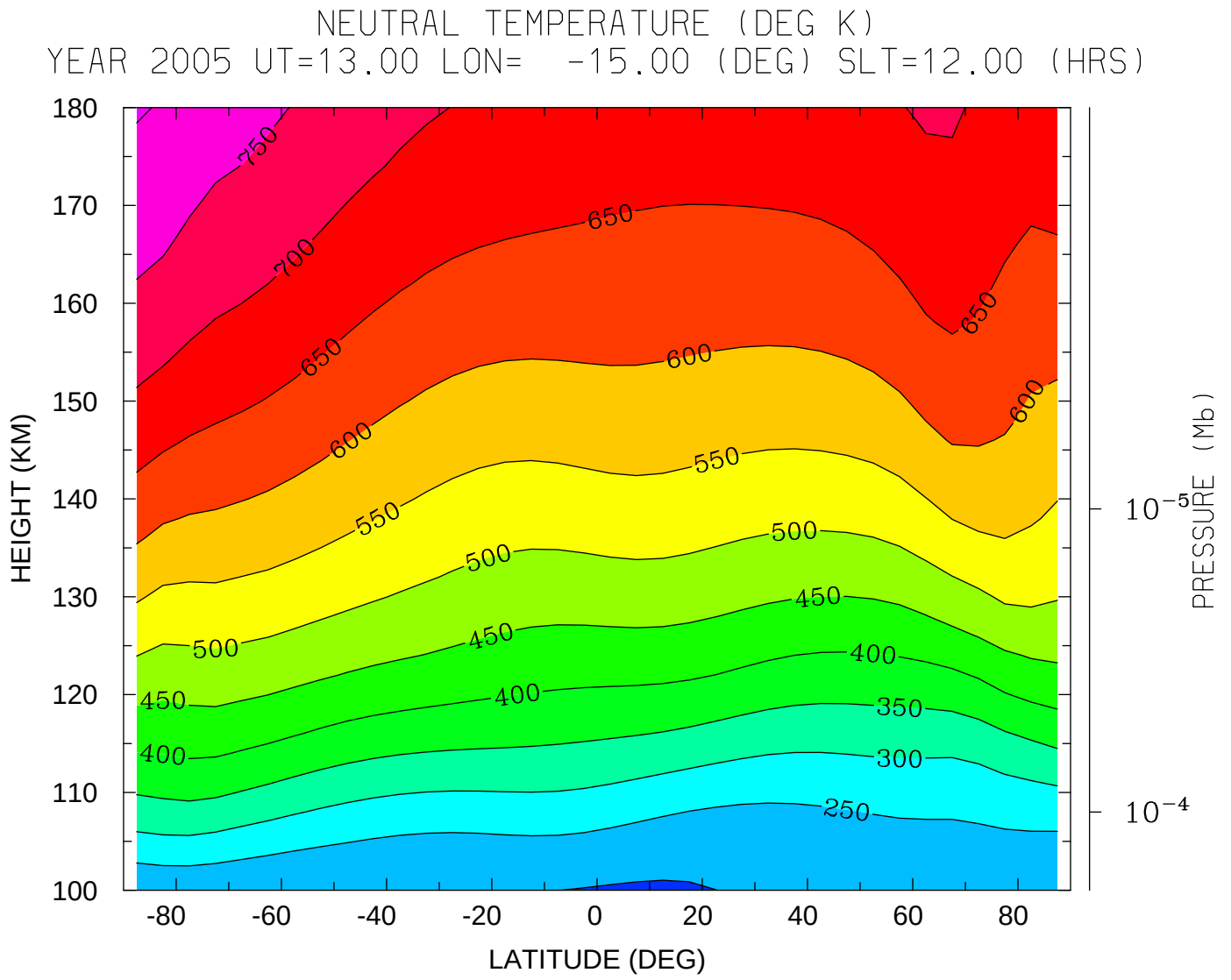


MIN,MAX= 1.3703E+06 9.3196E+08 INTERVAL= 5.0000E+07
timegcm_trunk (DAY,HR,MIN= 21,12, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_078.nc

NO GROUP (NO+NO2) (CM3)
YEAR 2005 UT=12.00 LON= 0.00 (DEG) SLT=12.00 (HRS)



MIN,MAX= 1.3703E+06 9.3196E+08 INTERVAL= 5.0000E+07
timegcm_trunk (DAY,HR,MIN= 21,12, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_078.nc

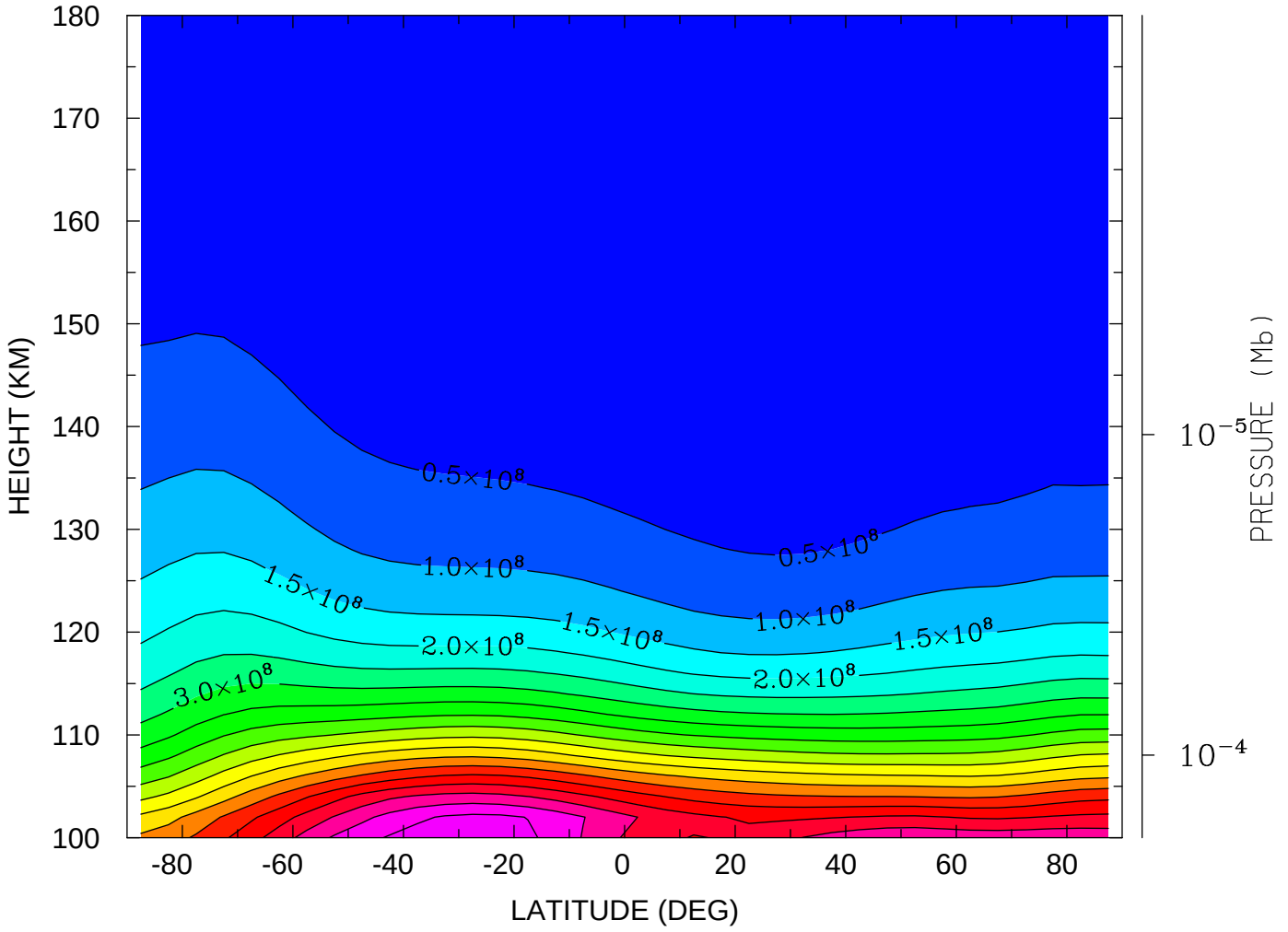


MIN,MAX= 1.9498E+02 8.0389E+02 INTERVAL= 5.0000E+01

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

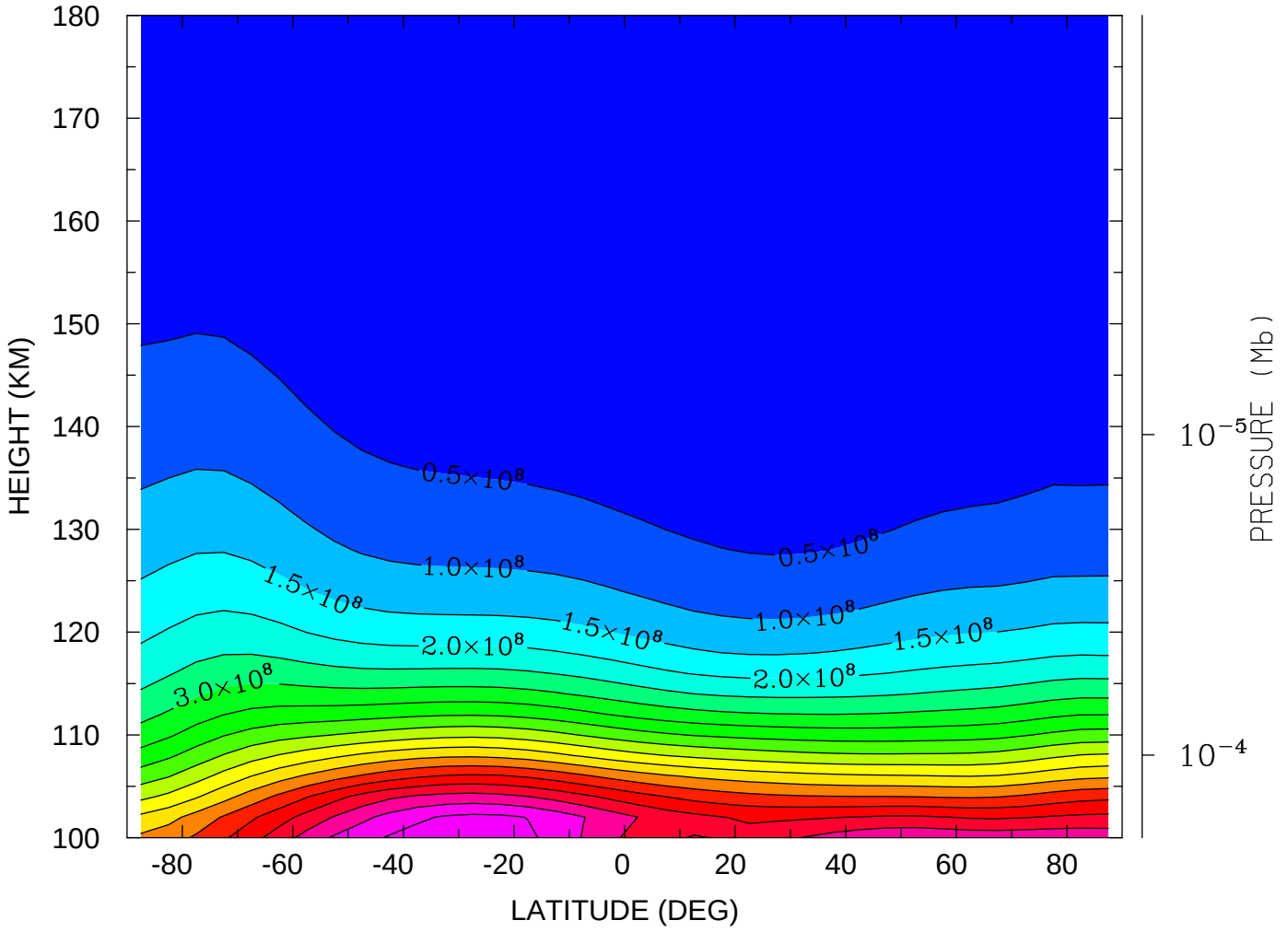
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_079.nc

NITRIC OXIDE (CM3)
YEAR 2005 UT=13.00 LON= -15.00 (DEG) SLT=12.00 (HRS)

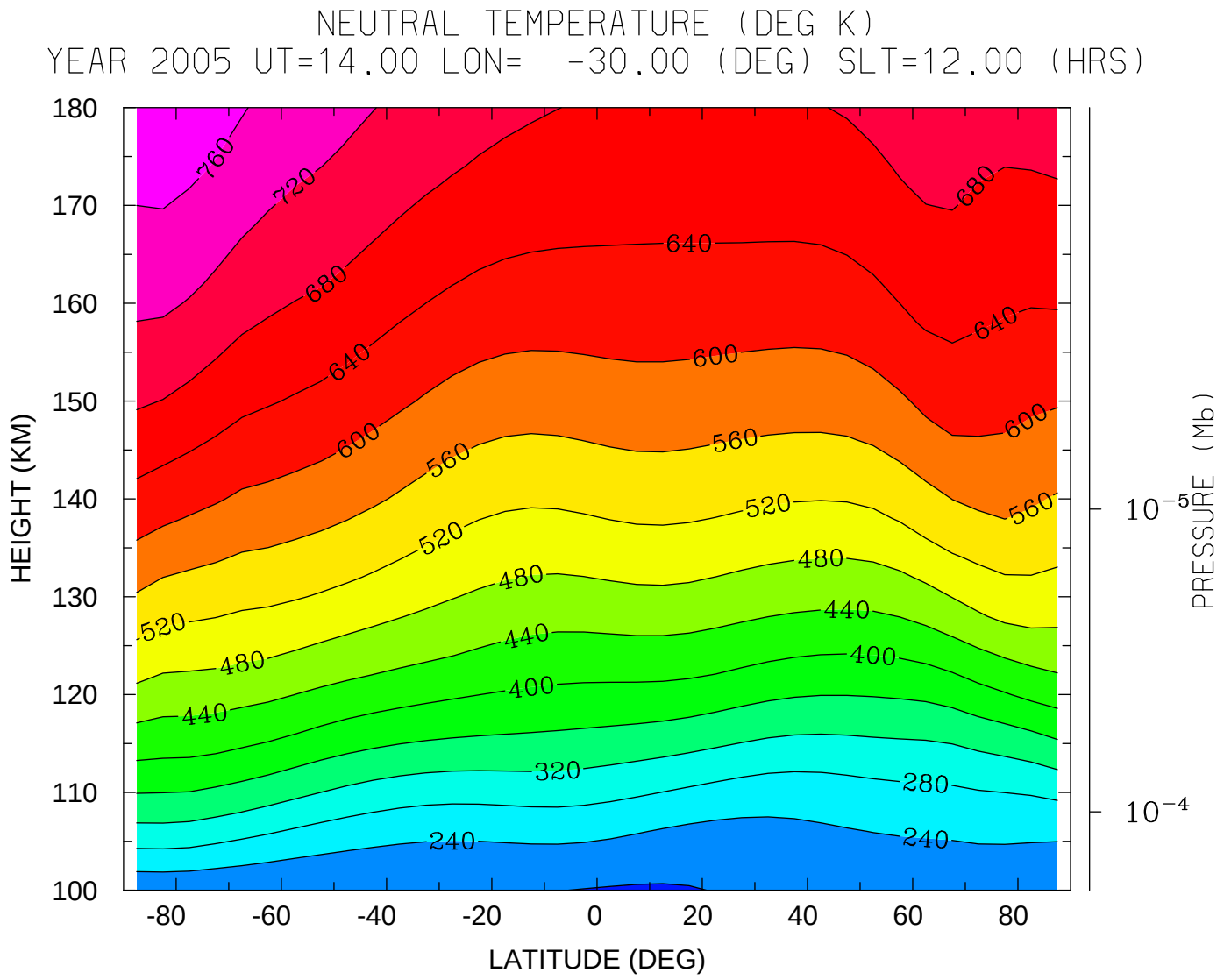


MIN,MAX= 1.3779E+06 9.3515E+08 INTERVAL= 5.0000E+07
timegcm_trunk (DAY,HR,MIN= 21,13, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_079.nc

NO GROUP (NO+NO2) (CM3)
YEAR 2005 UT=13.00 LON= -15.00 (DEG) SLT=12.00 (HRS)



MIN,MAX= 1.3779E+06 9.3515E+08 INTERVAL= 5.0000E+07
timegcm_trunk (DAY,HR,MIN= 21,13, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_079.nc

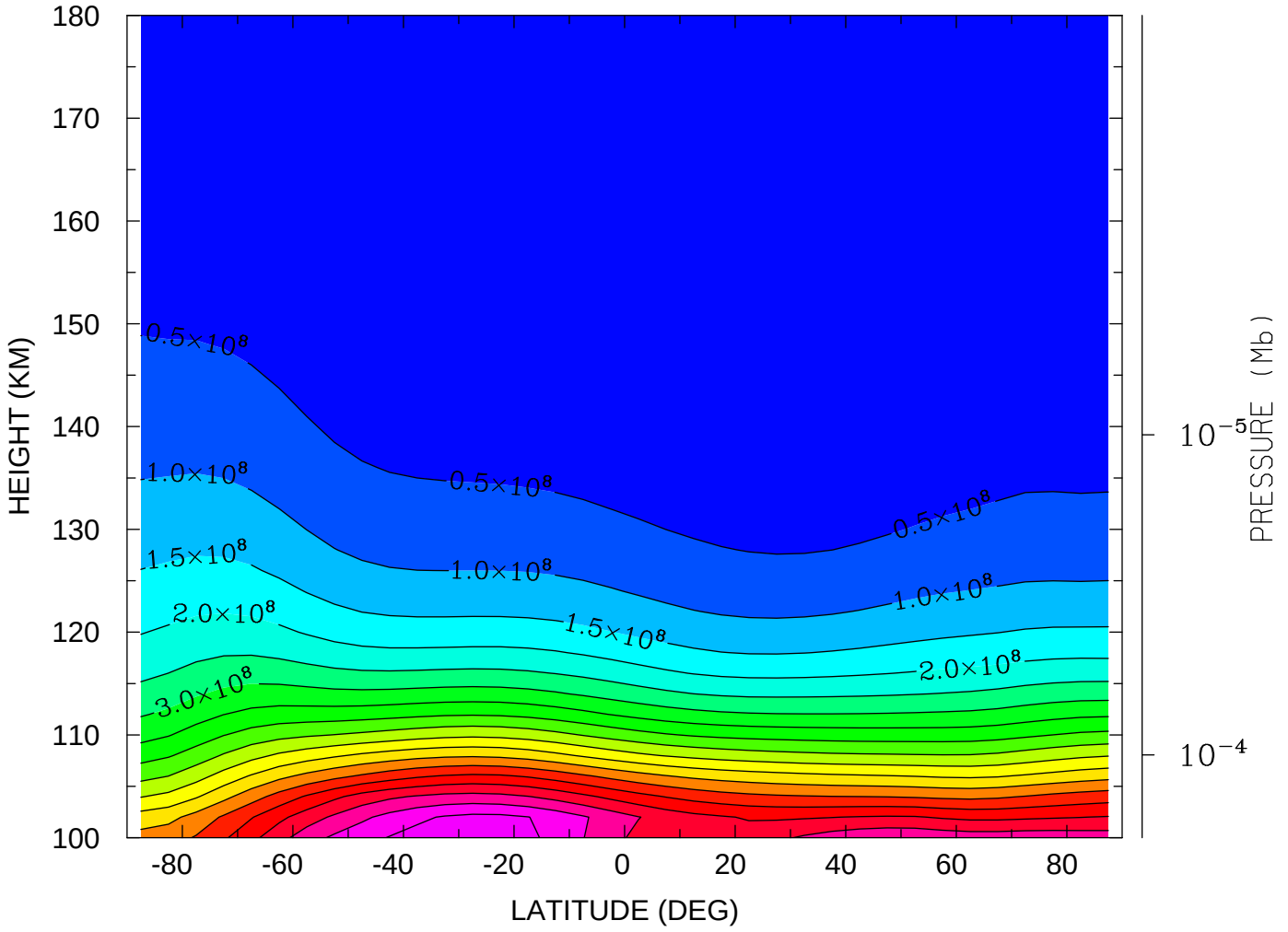


MIN,MAX= 1.9632E+02 7.8802E+02 INTERVAL= 4.0000E+01

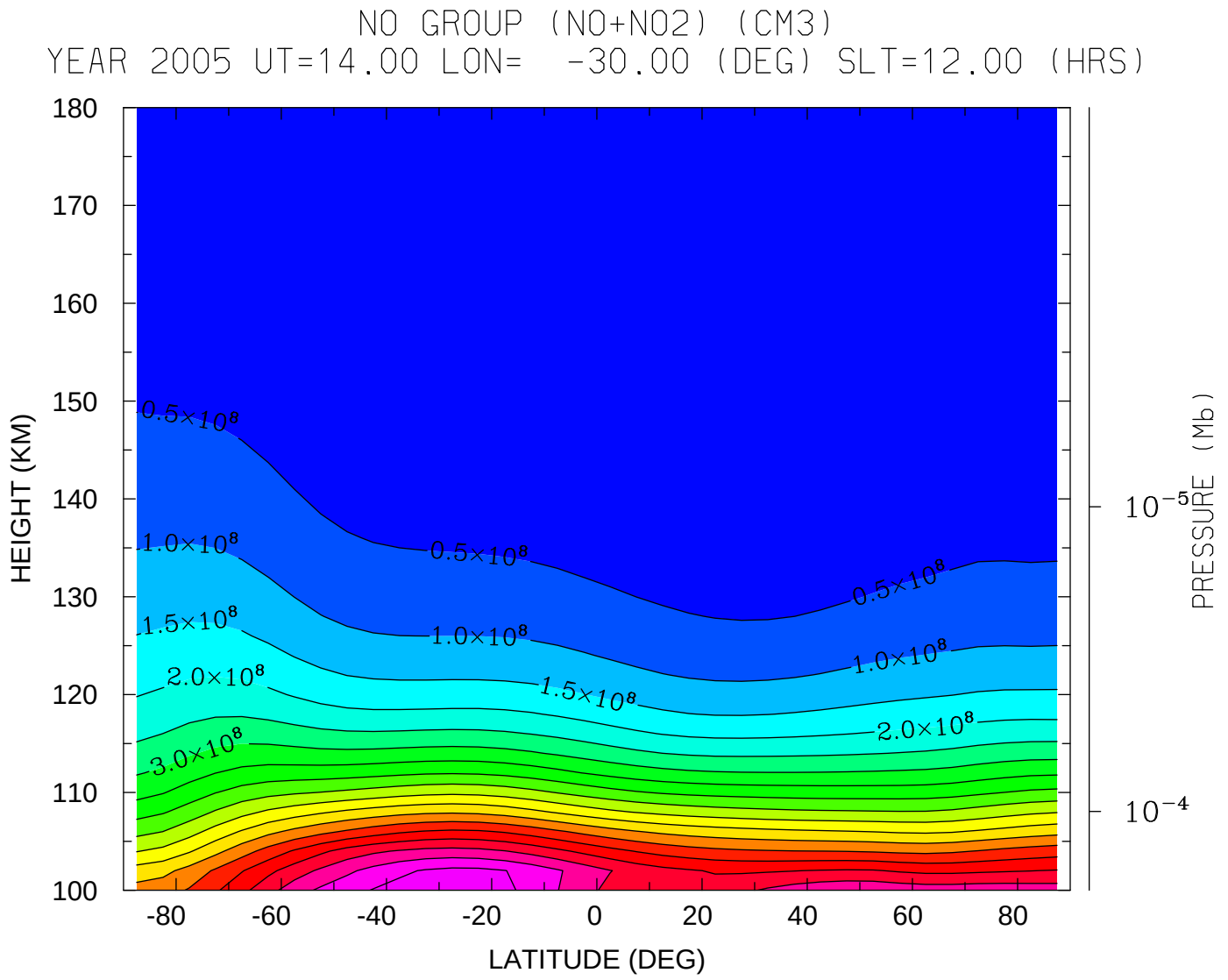
timegcm_trunk (DAY,HR,MIN= 21,14, 0)

ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_079.nc

NITRIC OXIDE (CM3)
YEAR 2005 UT=14.00 LON= -30.00 (DEG) SLT=12.00 (HRS)



MIN,MAX= 1.4055E+06 9.3332E+08 INTERVAL= 5.0000E+07
timegcm_trunk (DAY,HR,MIN= 21,14, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_079.nc

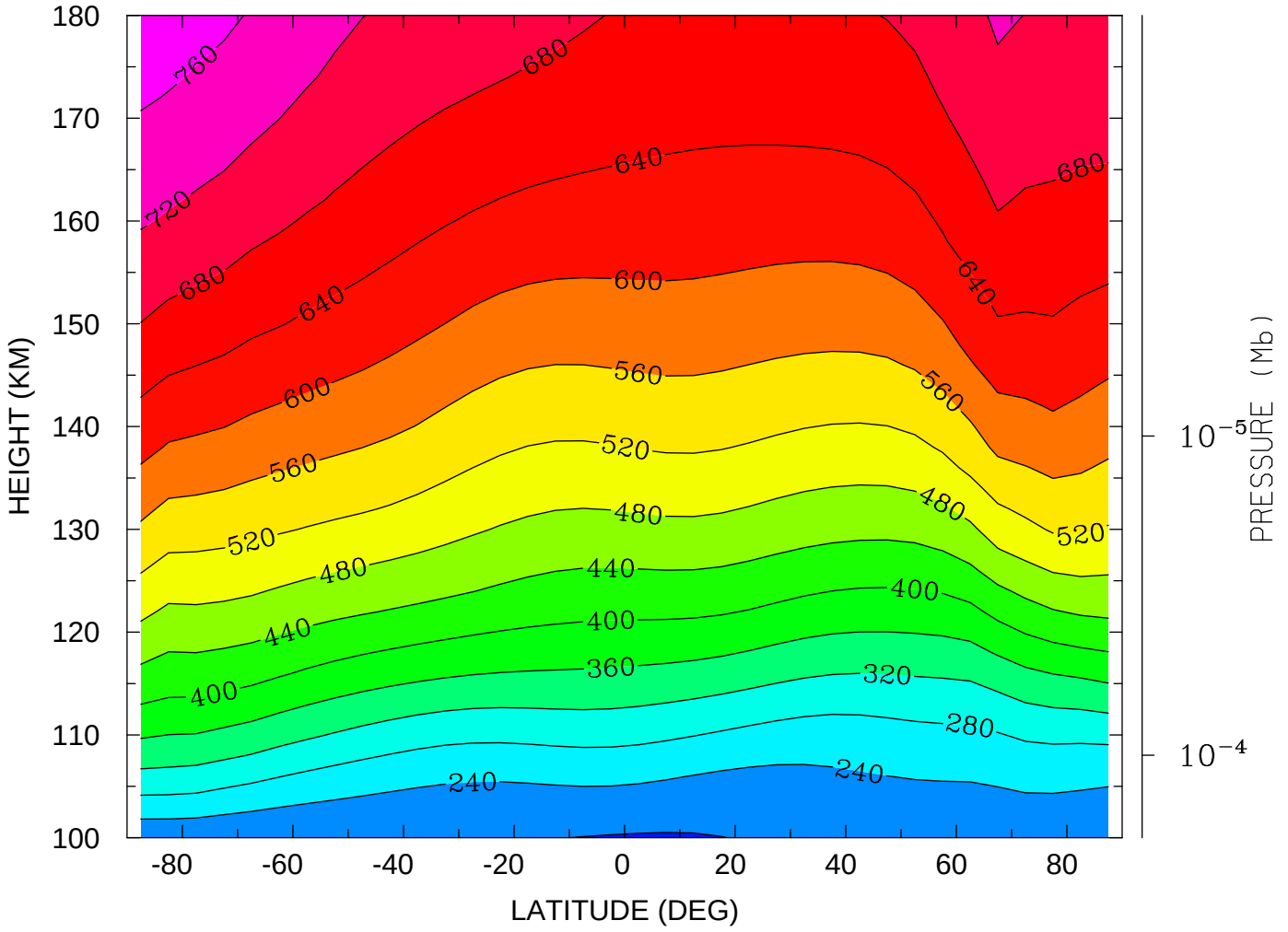


MIN,MAX= 1.4055E+06 9.3332E+08 INTERVAL= 5.0000E+07

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

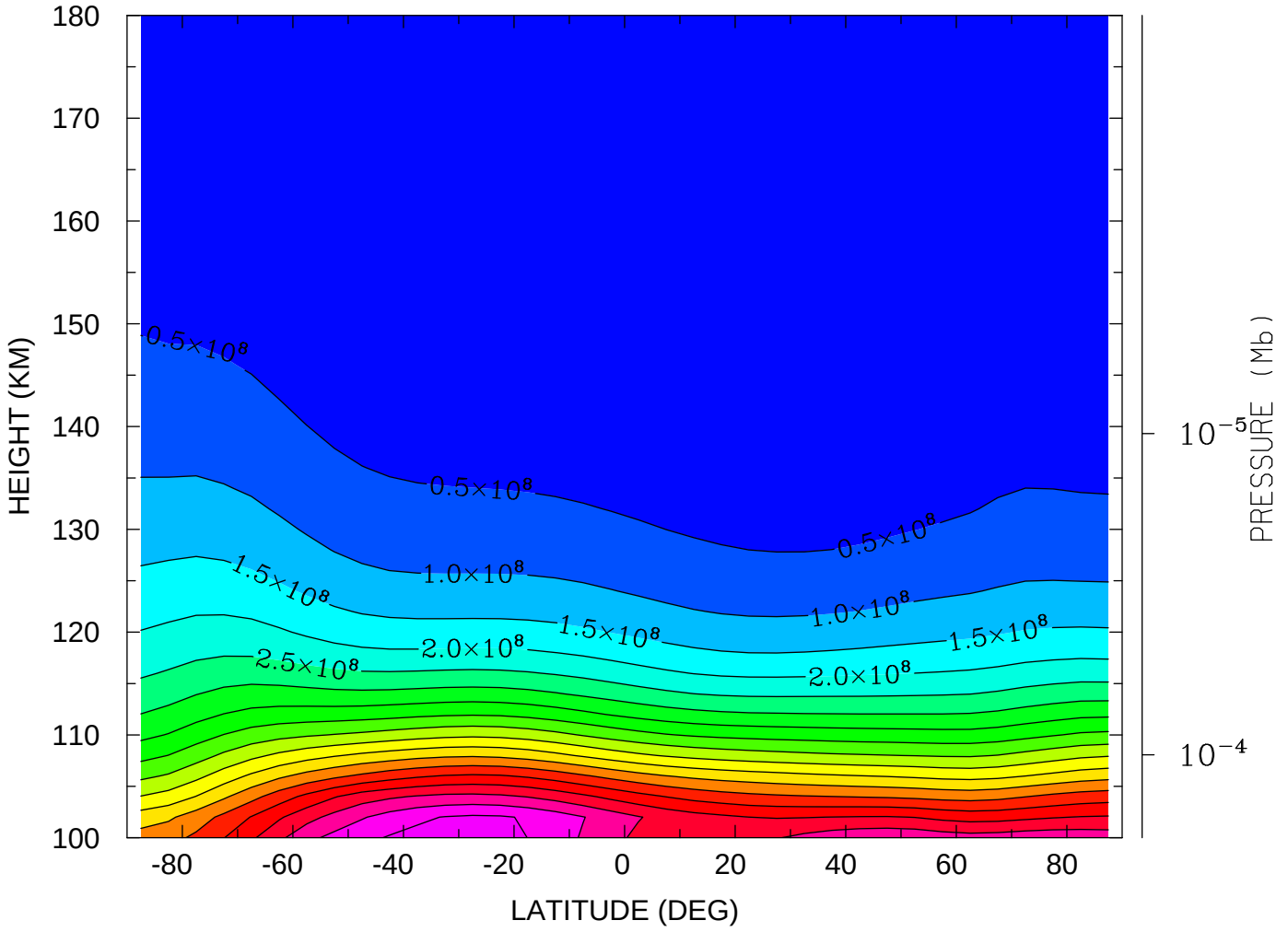
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_079.nc

NEUTRAL TEMPERATURE (DEG K)
YEAR 2005 UT=15.00 LON= -45.00 (DEG) SLT=12.00 (HRS)



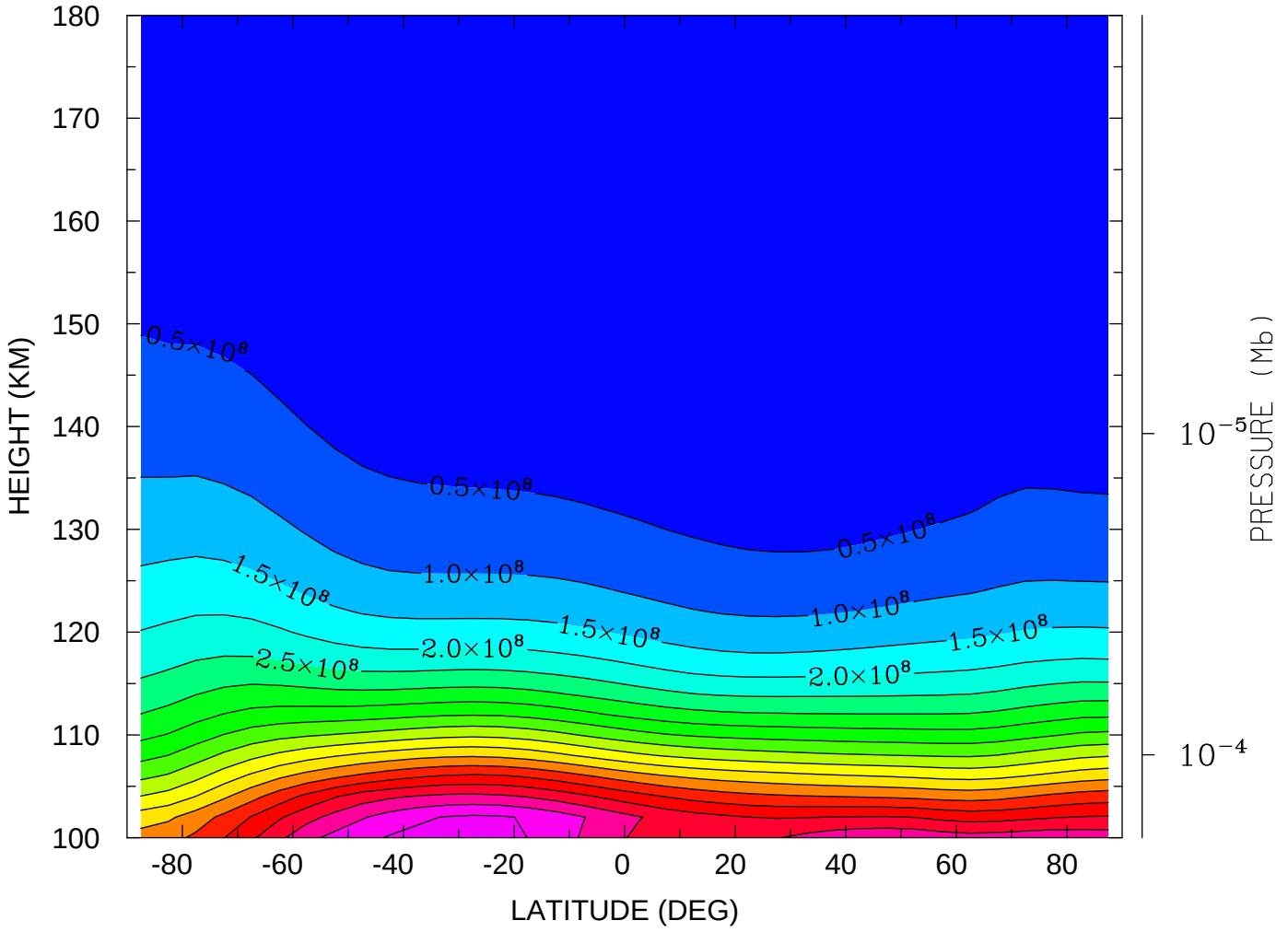
MIN,MAX= 1.9675E+02 7.8523E+02 INTERVAL= 4.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,15, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_080.nc

NITRIC OXIDE (CM3)
YEAR 2005 UT=15.00 LON= -45.00 (DEG) SLT=12.00 (HRS)

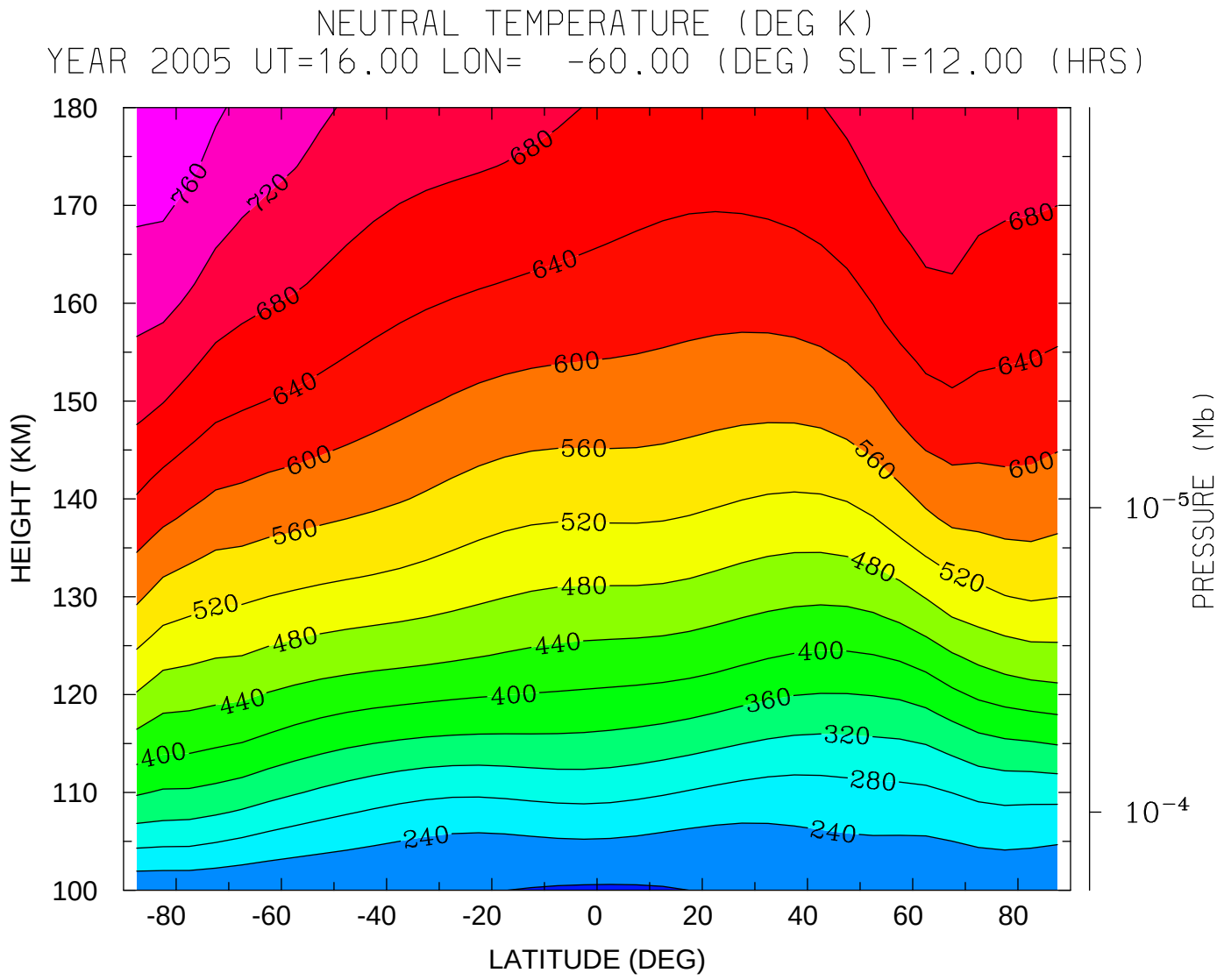


MIN,MAX= 1.3870E+06 9.2484E+08 INTERVAL= 5.0000E+07
timegcm_trunk (DAY,HR,MIN= 21,15, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_080.nc

NO GROUP (NO+NO2) (CM3)
YEAR 2005 UT=15.00 LON= -45.00 (DEG) SLT=12.00 (HRS)



MIN,MAX= 1.3870E+06 9.2484E+08 INTERVAL= 5.0000E+07
timegcm_trunk (DAY,HR,MIN= 21,15, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_080.nc

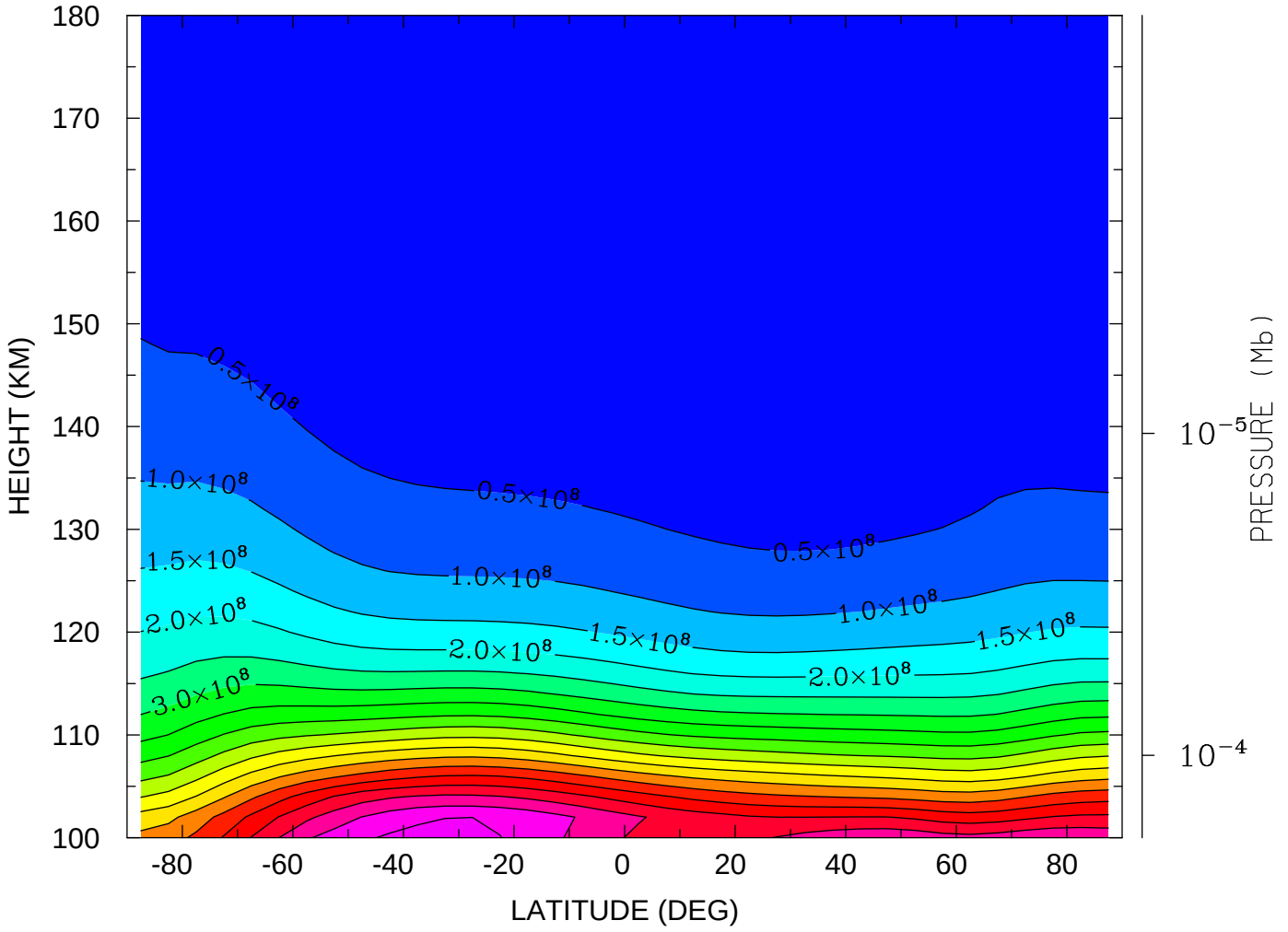


MIN,MAX= 1.9575E+02 7.9471E+02 INTERVAL= 4.0000E+01

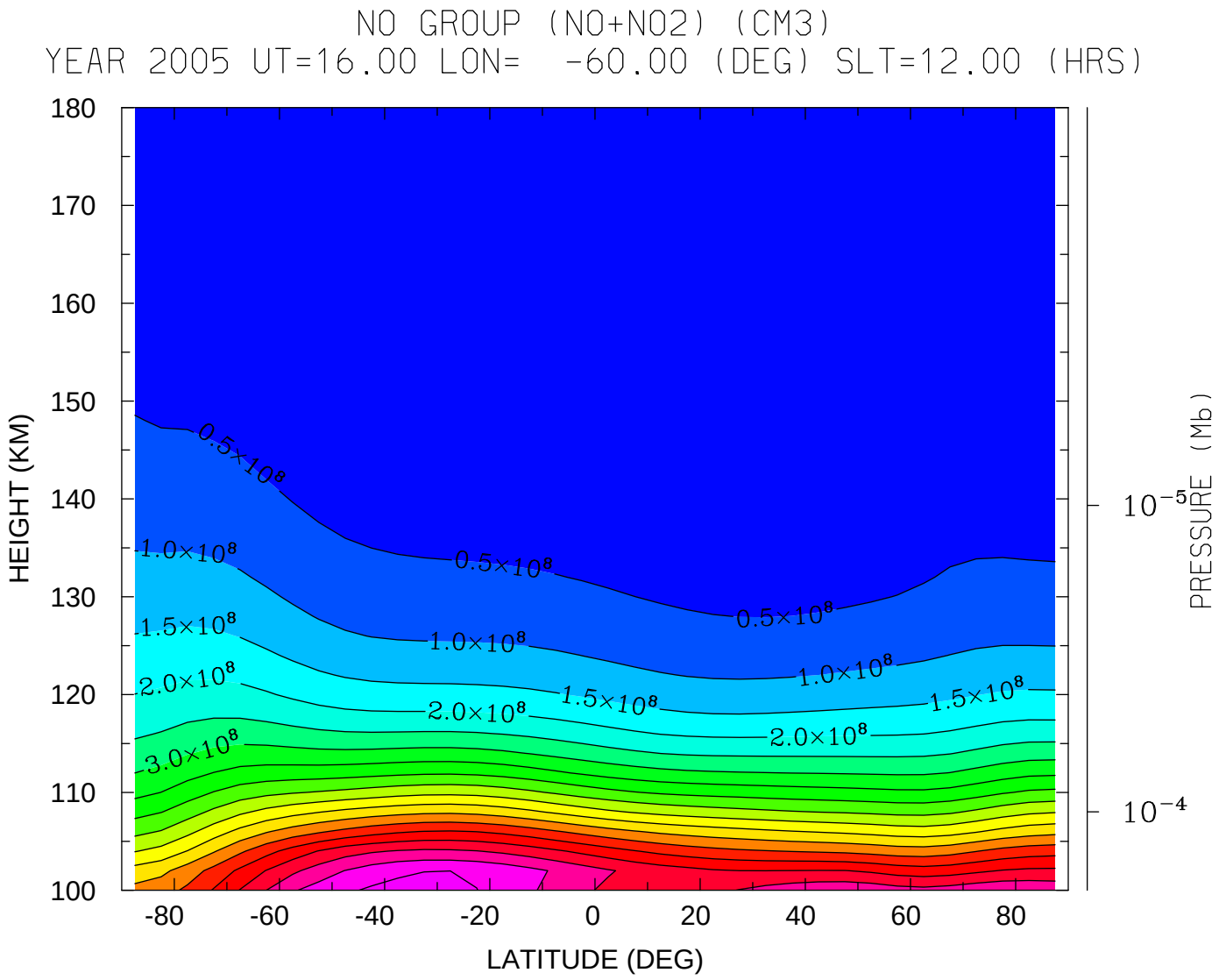
timegcm_trunk (DAY,HR,MIN= 21,16, 0)

ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_080.nc

NITRIC OXIDE (CM3)
YEAR 2005 UT=16.00 LON= -60.00 (DEG) SLT=12.00 (HRS)



MIN,MAX= 1.3755E+06 9.1830E+08 INTERVAL= 5.0000E+07
timegcm_trunk (DAY,HR,MIN= 21,16, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_080.nc

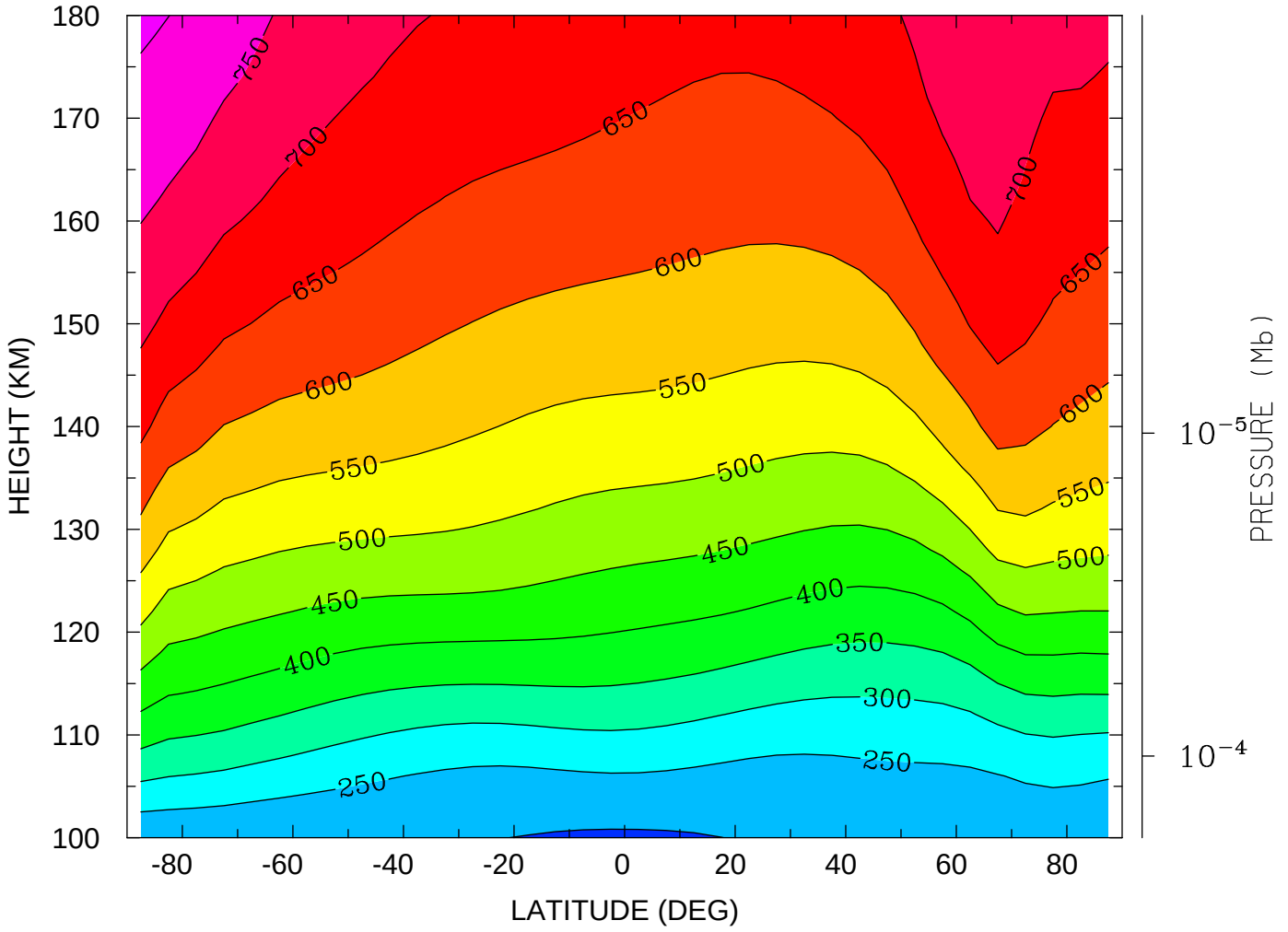


MIN,MAX= 1.3755E+06 9.1830E+08 INTERVAL= 5.0000E+07

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

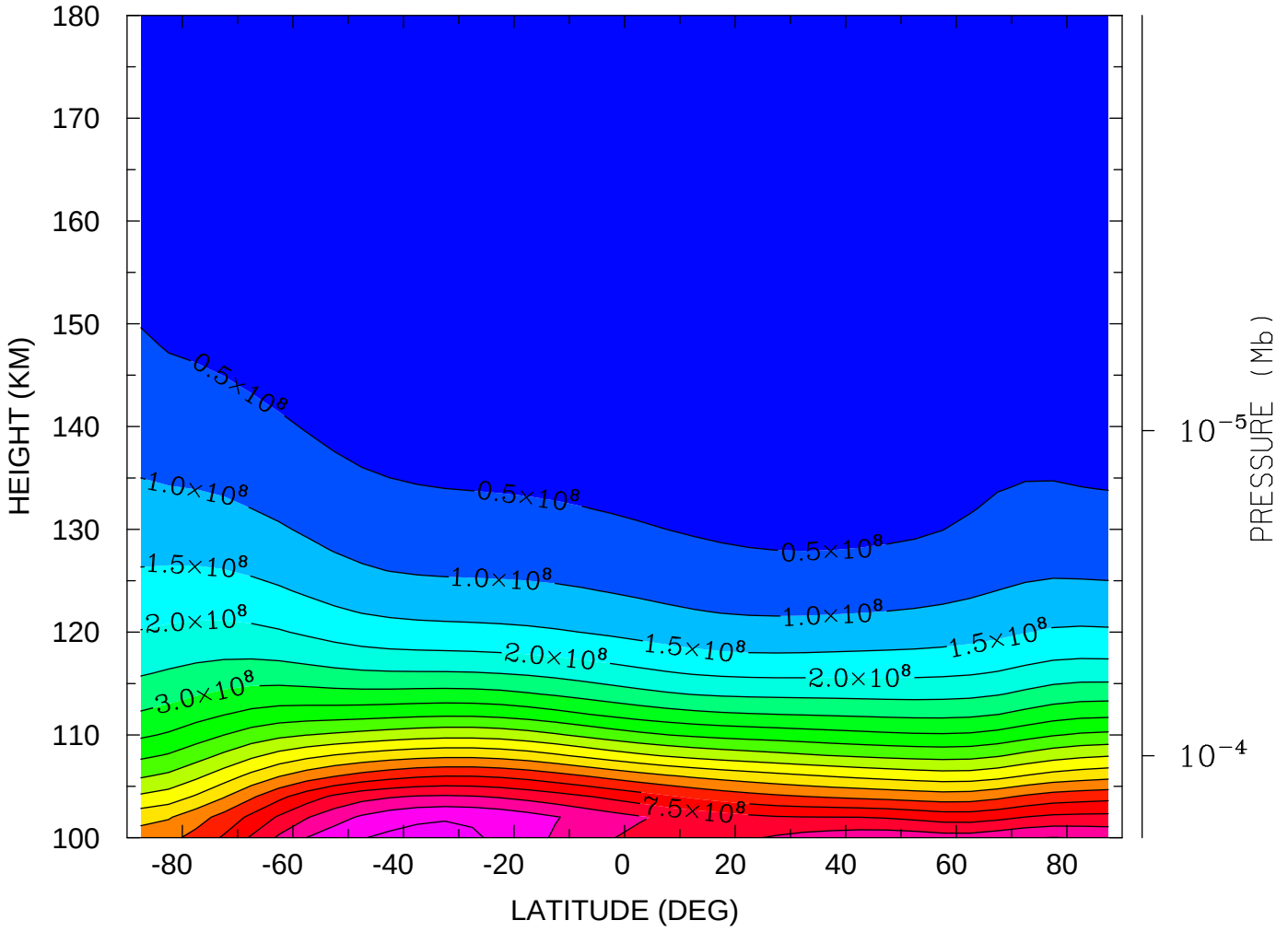
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_080.nc

NEUTRAL TEMPERATURE (DEG K)
YEAR 2005 UT=17.00 LON= -75.00 (DEG) SLT=12.00 (HRS)

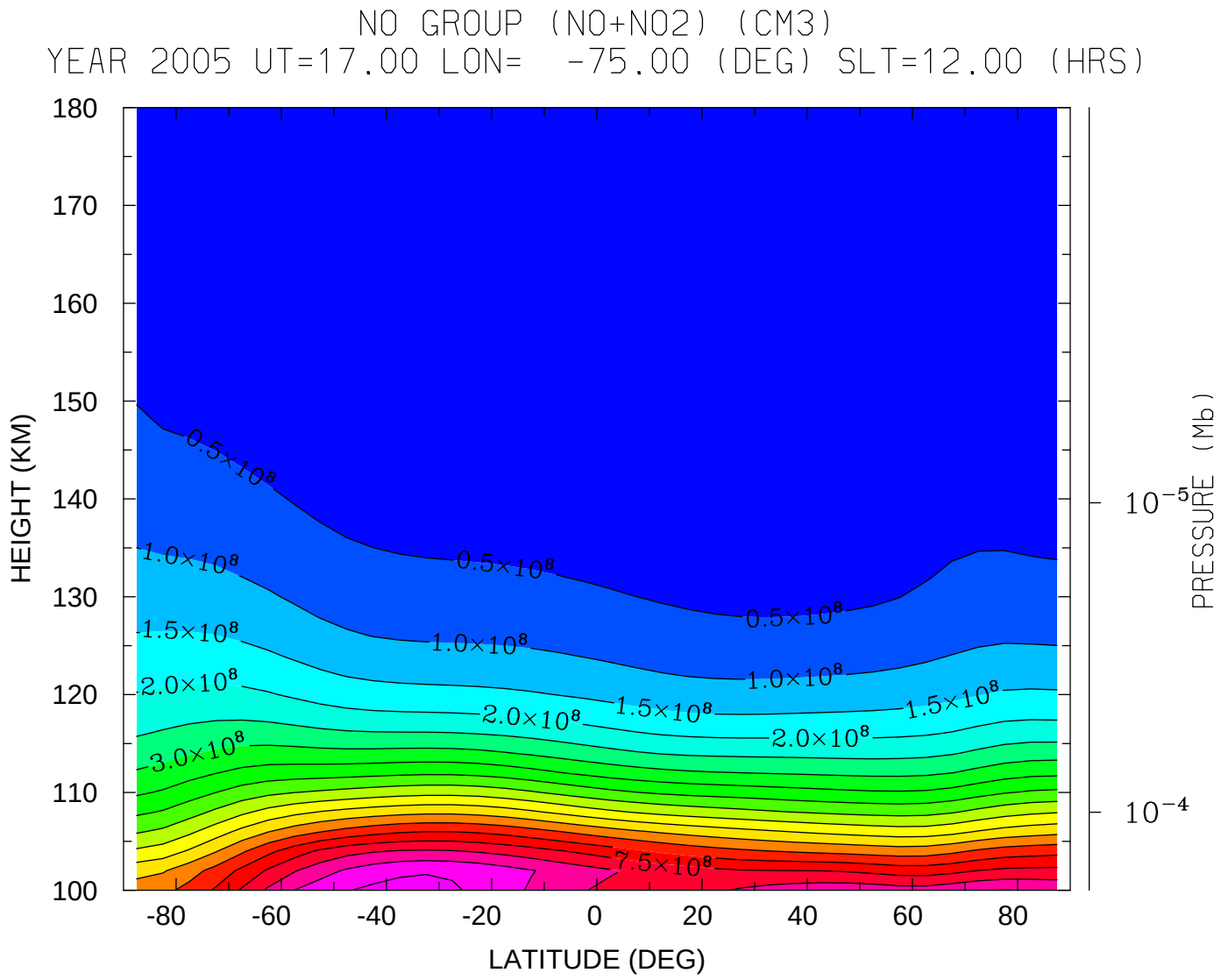


MIN,MAX= 1.9426E+02 8.0844E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,17, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_081.nc

NITRIC OXIDE (CM3)
YEAR 2005 UT=17.00 LON= -75.00 (DEG) SLT=12.00 (HRS)



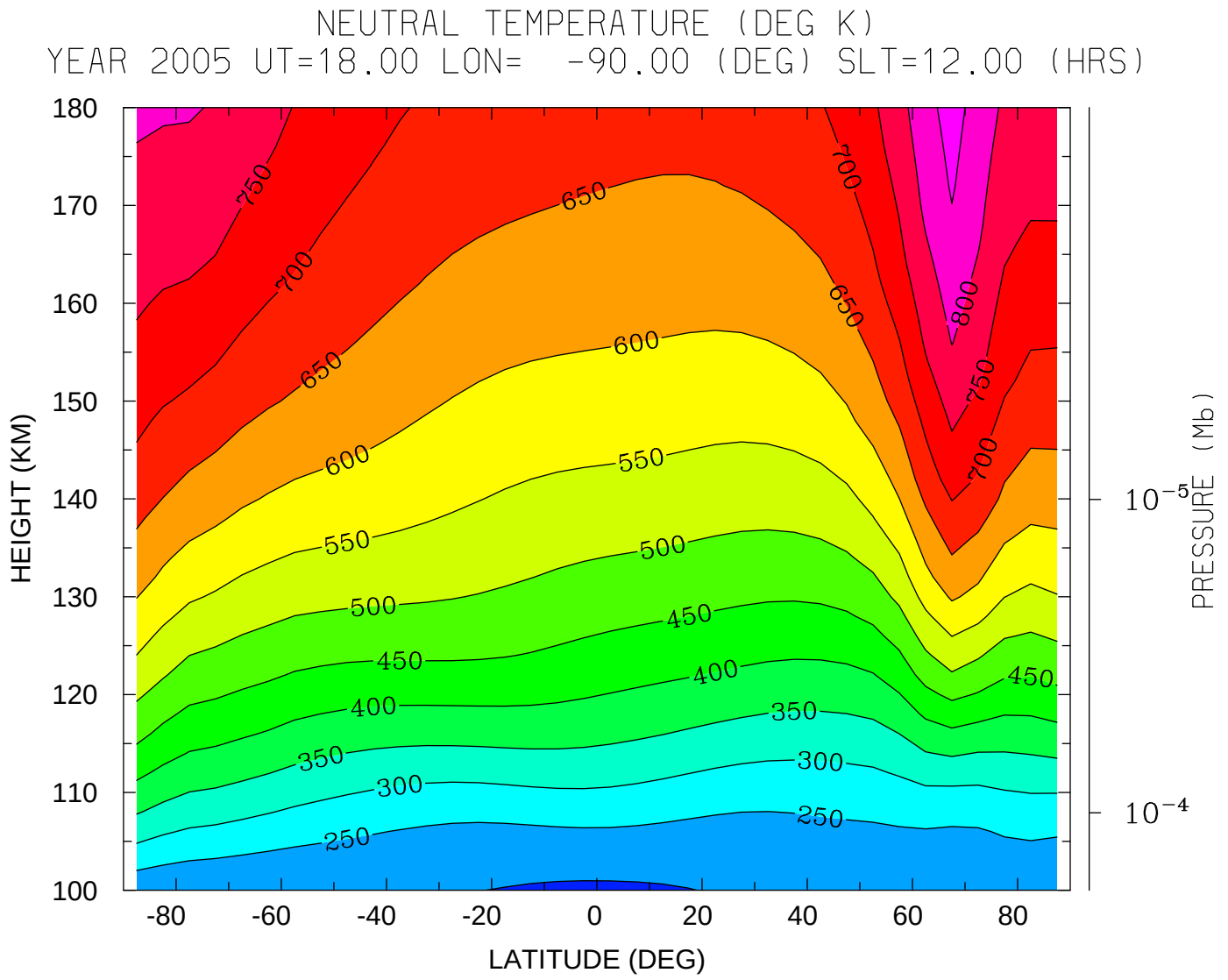
MIN,MAX= 1.3648E+06 9.1679E+08 INTERVAL= 5.0000E+07
timegcm_trunk (DAY,HR,MIN= 21,17, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_081.nc



MIN,MAX= 1.3648E+06 9.1679E+08 INTERVAL= 5.0000E+07

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

ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_081.nc

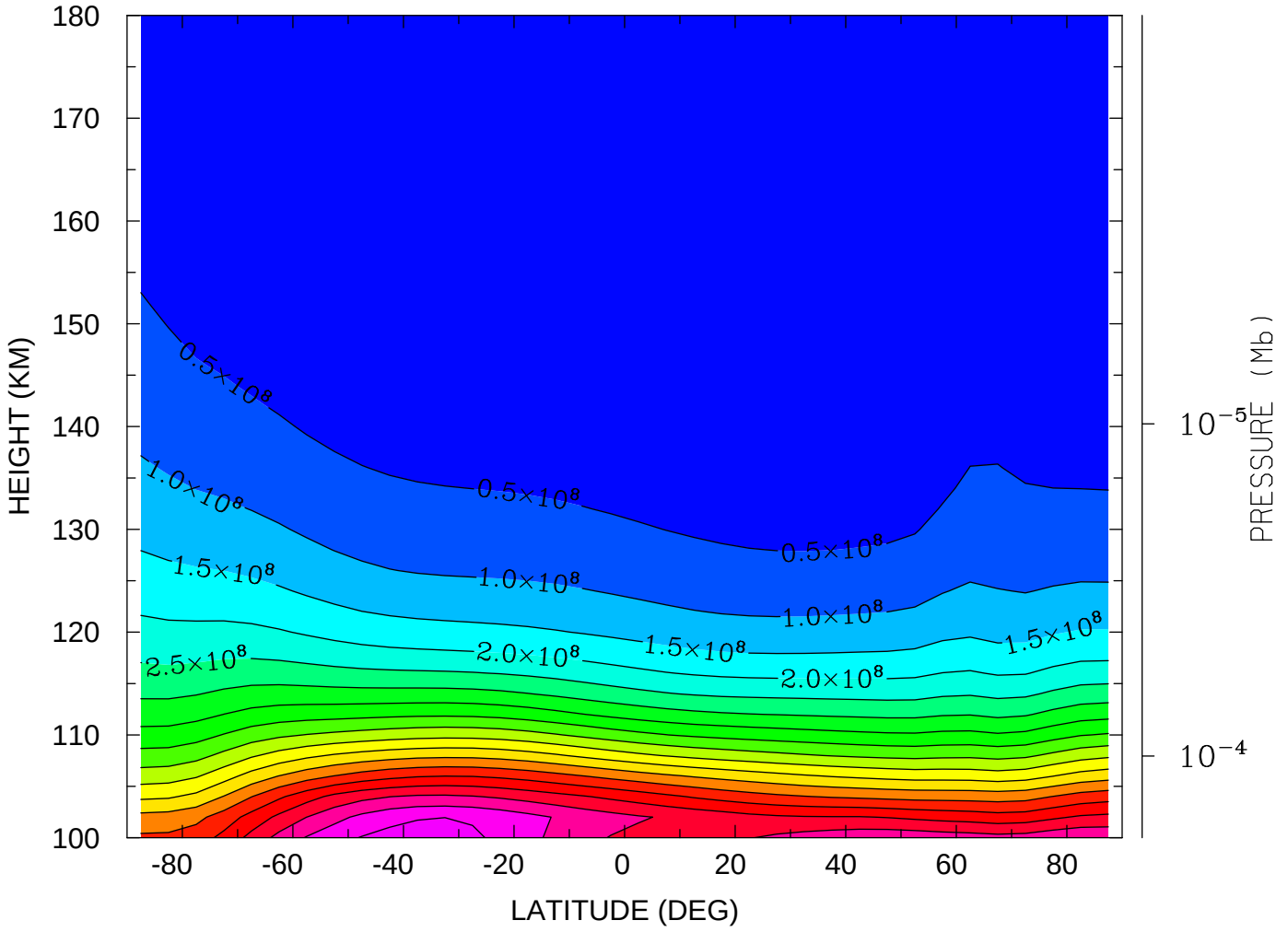


MIN,MAX= 1.9351E+02 8.6974E+02 INTERVAL= 5.0000E+01

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

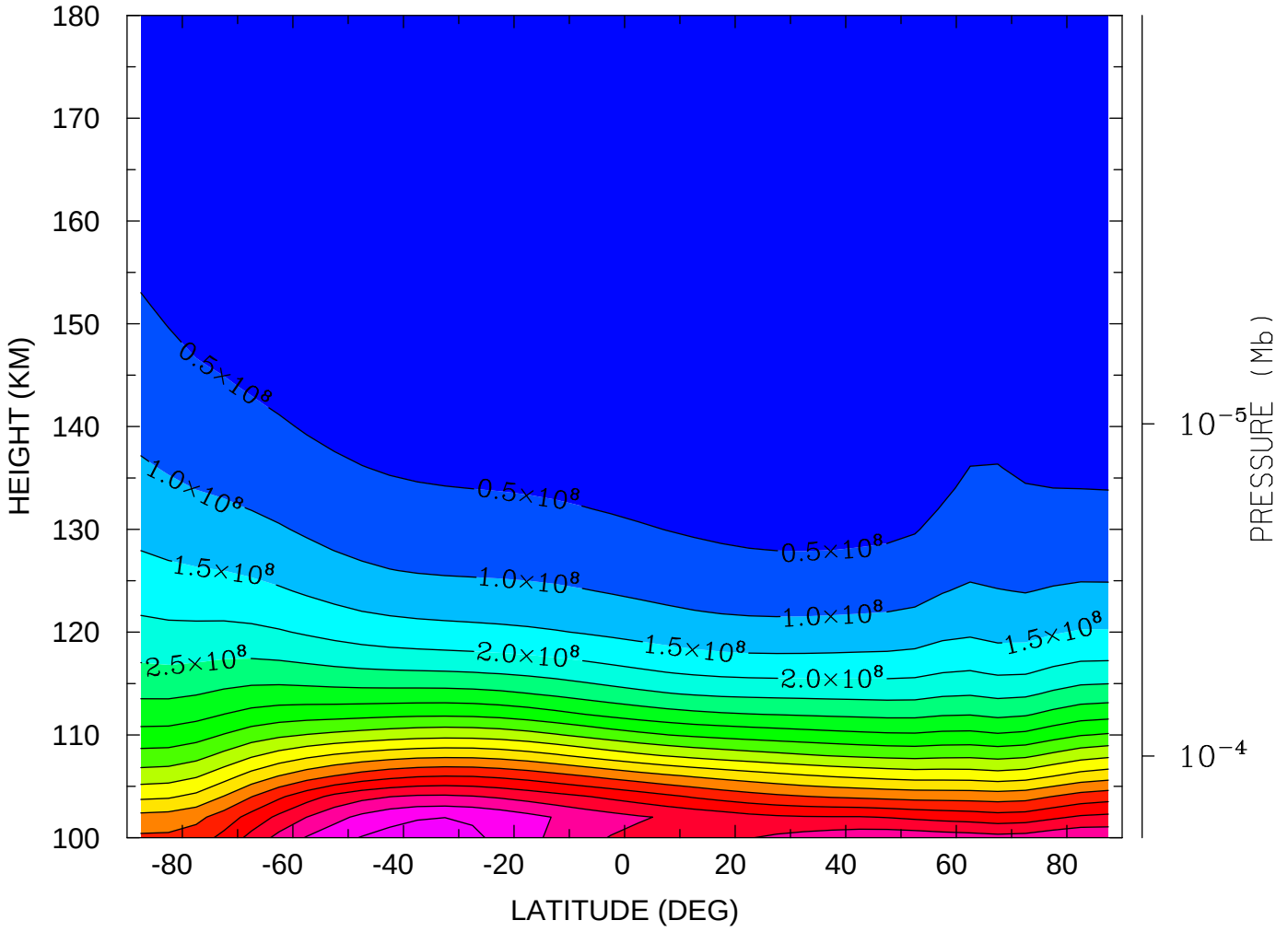
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_081.nc

NITRIC OXIDE (CM3)
YEAR 2005 UT=18.00 LON= -90.00 (DEG) SLT=12.00 (HRS)

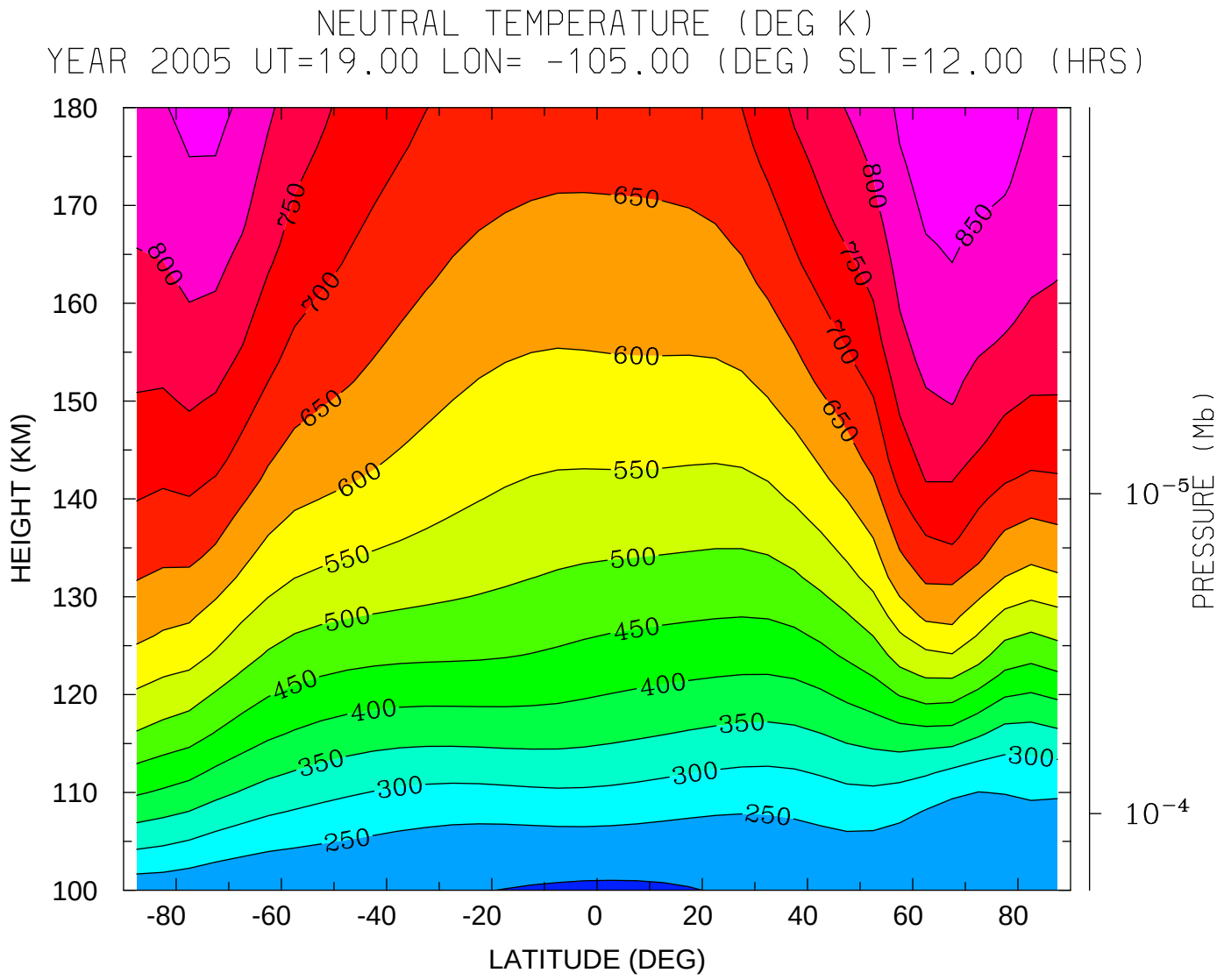


MIN,MAX= 1.4387E+06 9.2287E+08 INTERVAL= 5.0000E+07
timegcm_trunk (DAY,HR,MIN= 21,18, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_081.nc

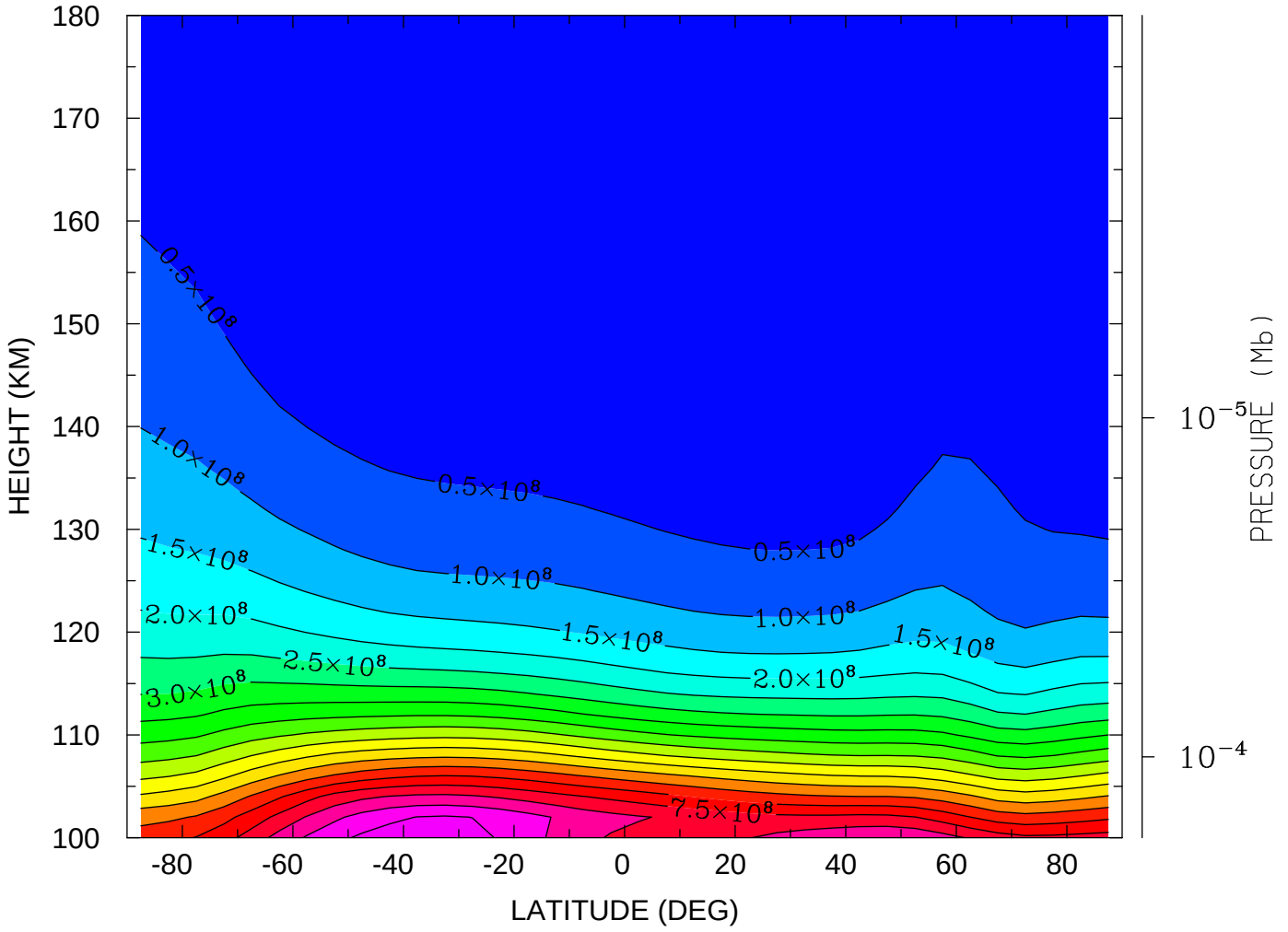
NO GROUP (NO+NO2) (CM3)
YEAR 2005 UT=18.00 LON= -90.00 (DEG) SLT=12.00 (HRS)



MIN,MAX= 1.4387E+06 9.2287E+08 INTERVAL= 5.0000E+07
timegcm_trunk (DAY,HR,MIN= 21,18, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_081.nc

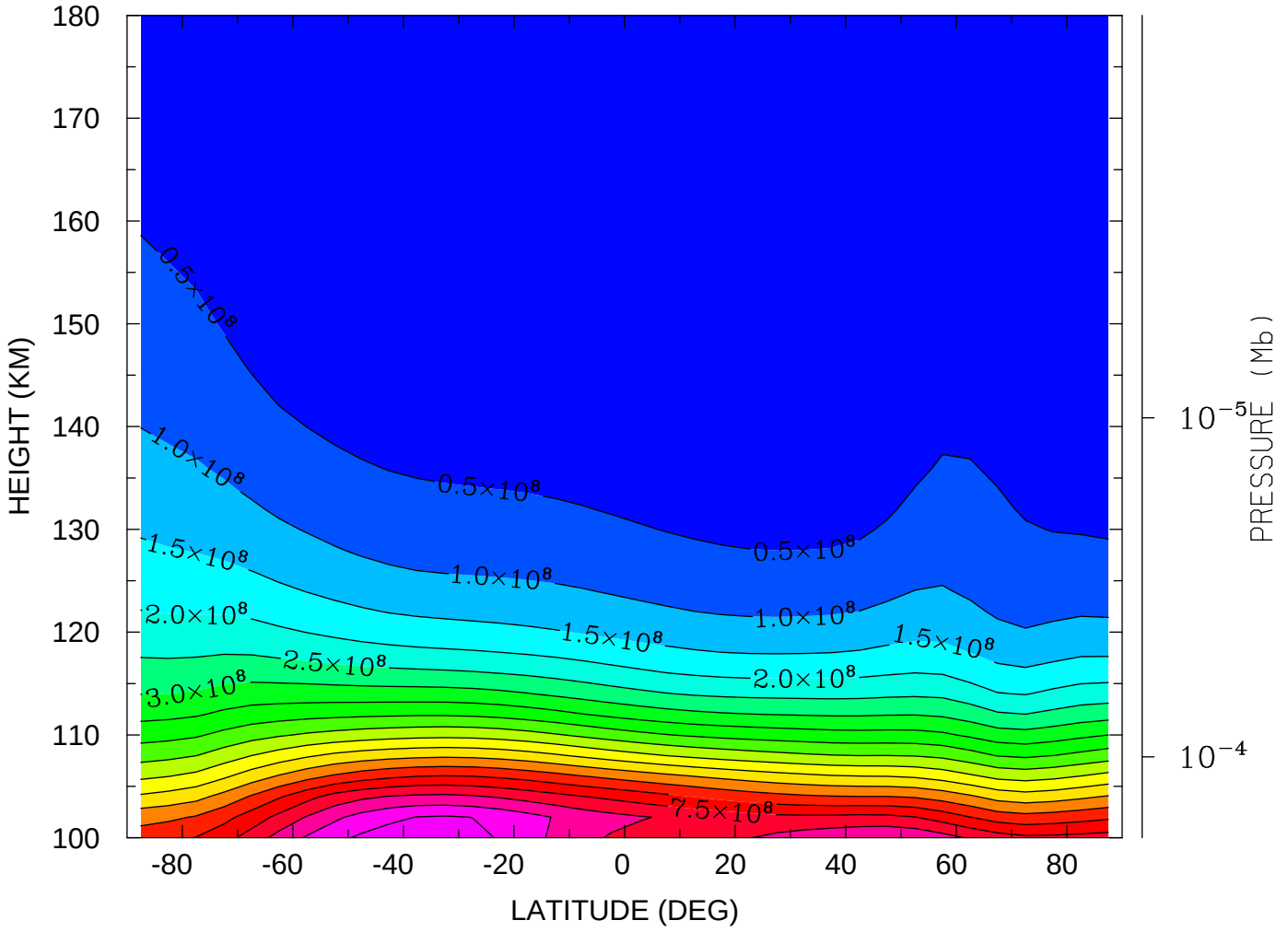

NEUTRAL TEMPERATURE (DEG K)
YEAR 2005 UT=19.00 LON= -105.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
180
170
160
150
140
130
120
110
100
-80
-60
-40
-20
0
20
40
60
80
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
800
750
700
650
600
550
500
450
400
350
300
250
MIN,MAX= 1.9359E+02 8.8041E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,19, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_082.nc

NITRIC OXIDE (CM3)
YEAR 2005 UT=19.00 LON= -105.00 (DEG) SLT=12.00 (HRS)

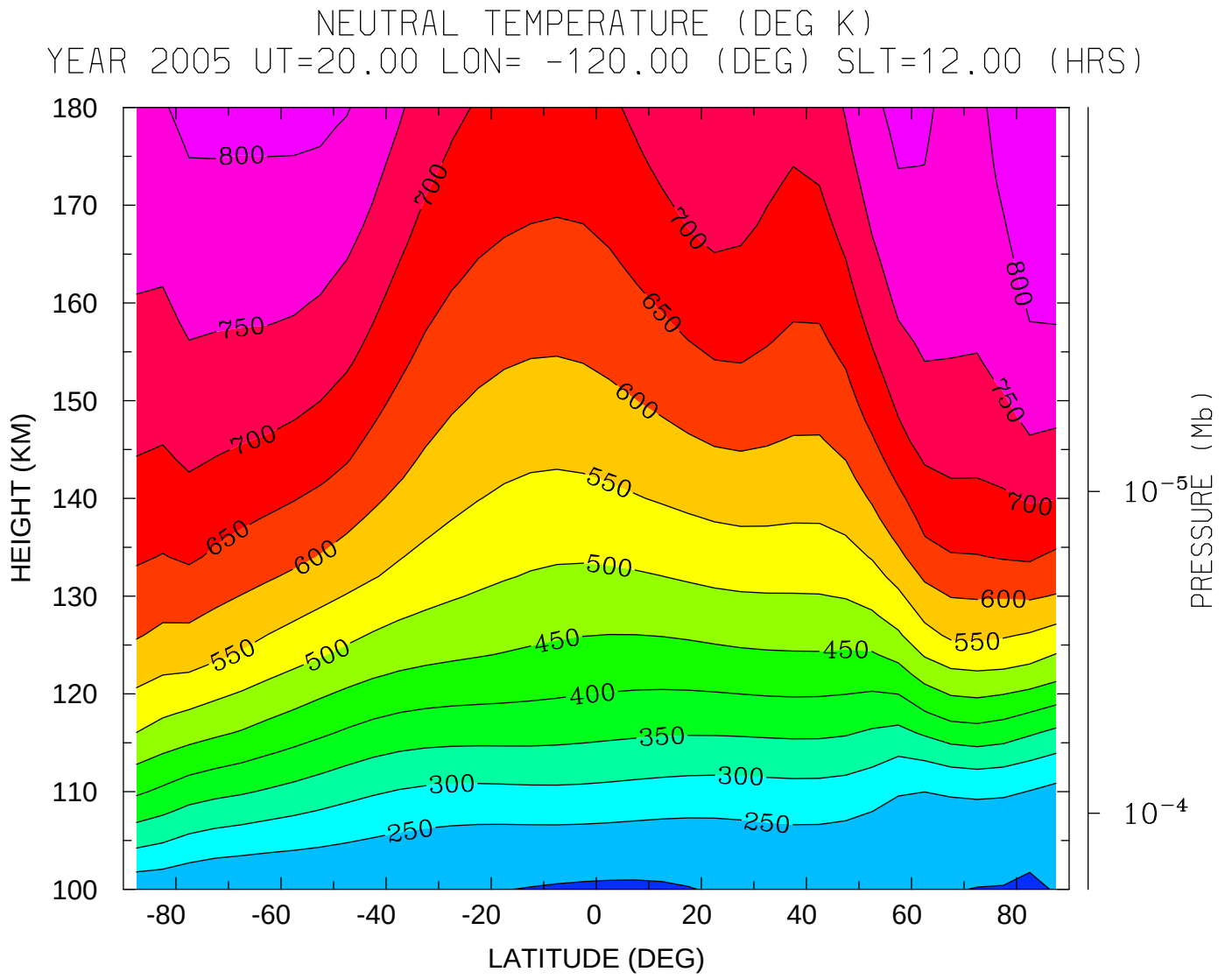


MIN,MAX= 1.6370E+06 9.2997E+08 INTERVAL= 5.0000E+07
timegcm_trunk (DAY,HR,MIN= 21,19, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_082.nc

NO GROUP (NO+NO2) (CM3)
YEAR 2005 UT=19.00 LON= -105.00 (DEG) SLT=12.00 (HRS)



MIN,MAX= 1.6370E+06 9.2997E+08 INTERVAL= 5.0000E+07
timegcm_trunk (DAY,HR,MIN= 21,19, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_082.nc

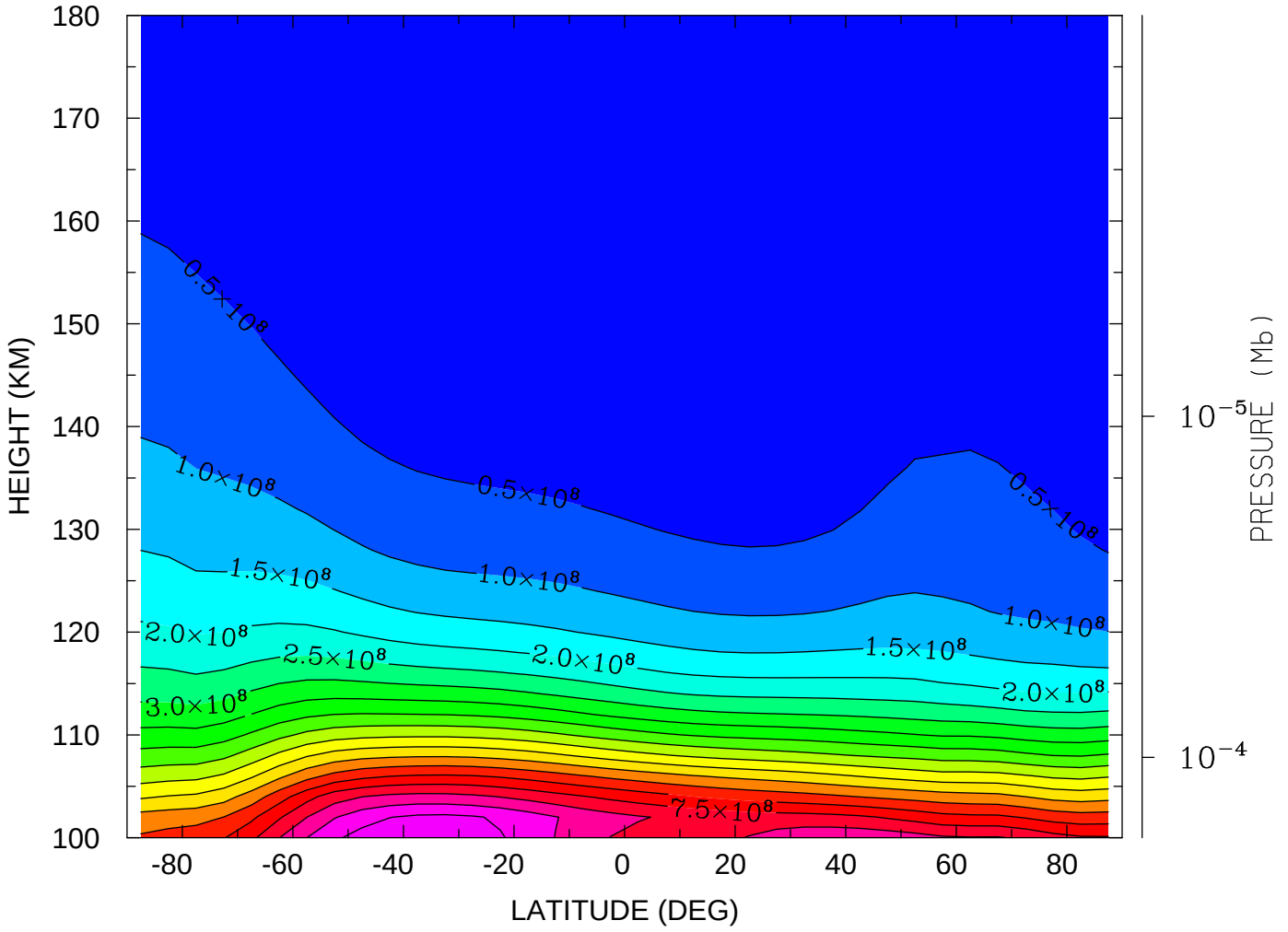


MIN,MAX= 1.9469E+02 8.4717E+02 INTERVAL= 5.0000E+01

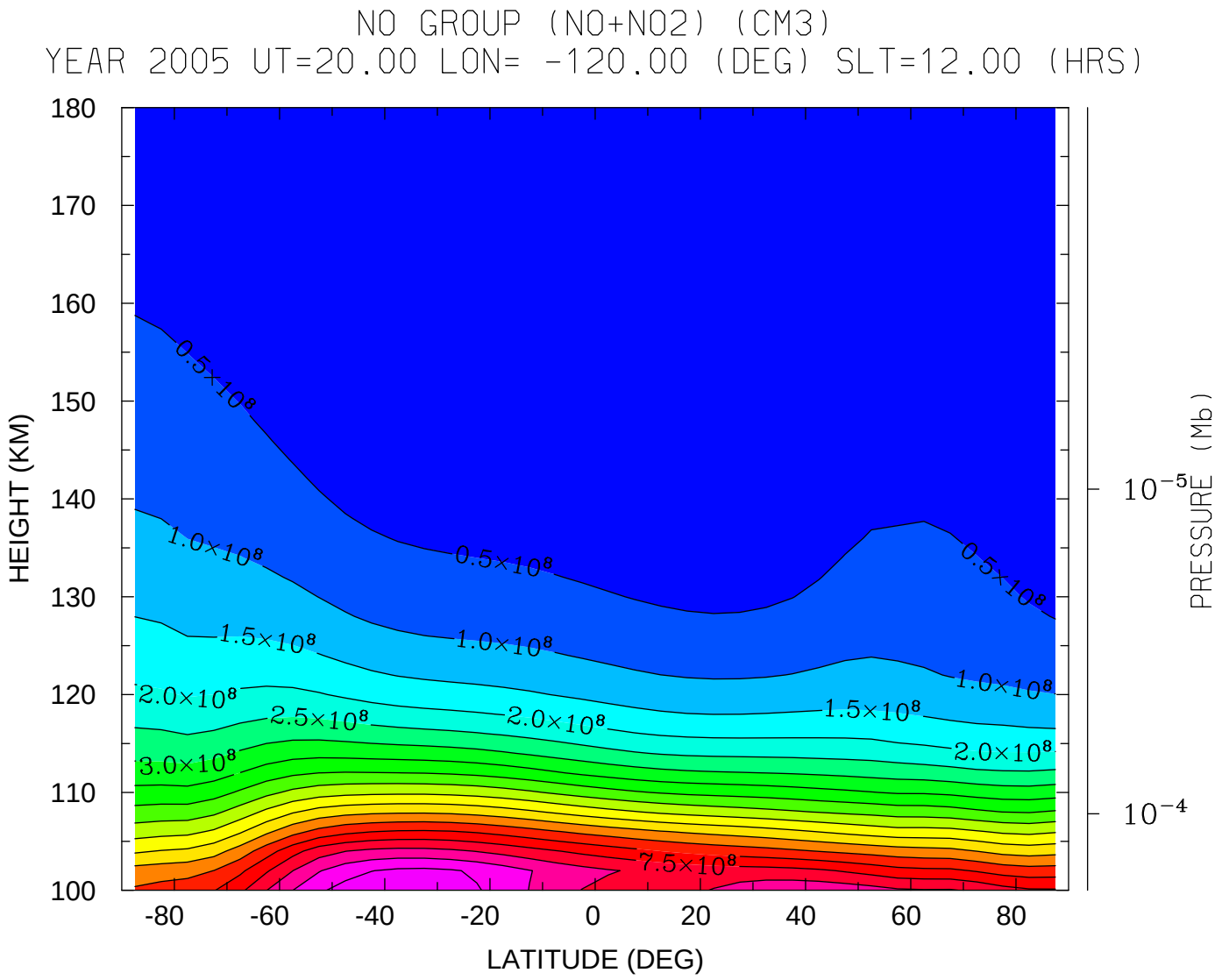
timegcm_trunk (DAY,HR,MIN= 21,20, 0)

ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_082.nc

NITRIC OXIDE (CM3)
YEAR 2005 UT=20.00 LON= -120.00 (DEG) SLT=12.00 (HRS)



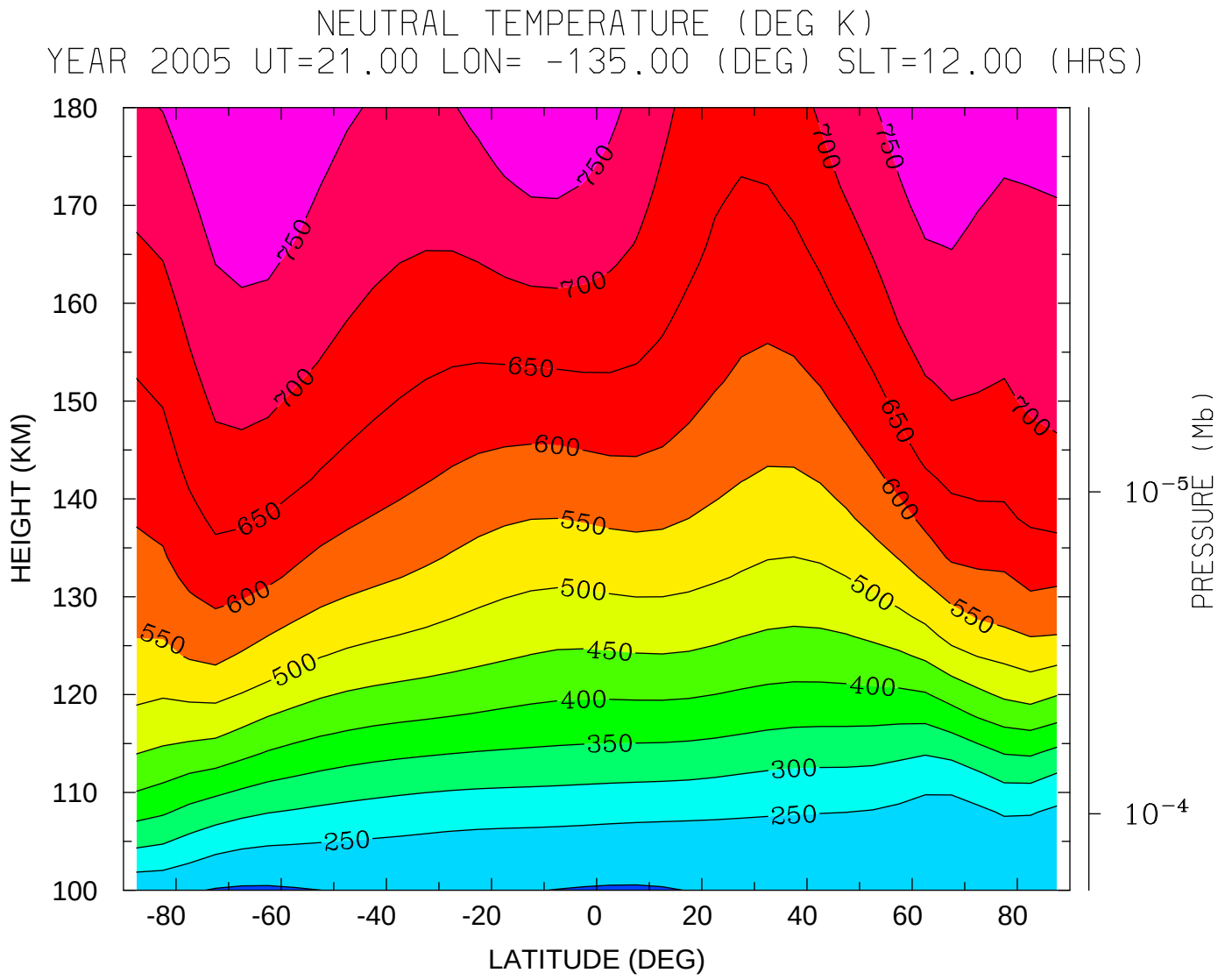
MIN,MAX= 2.0115E+06 9.3921E+08 INTERVAL= 5.0000E+07
timegcm_trunk (DAY,HR,MIN= 21,20, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_082.nc



MIN,MAX= 2.0115E+06 9.3921E+08 INTERVAL= 5.0000E+07

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

ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_082.nc

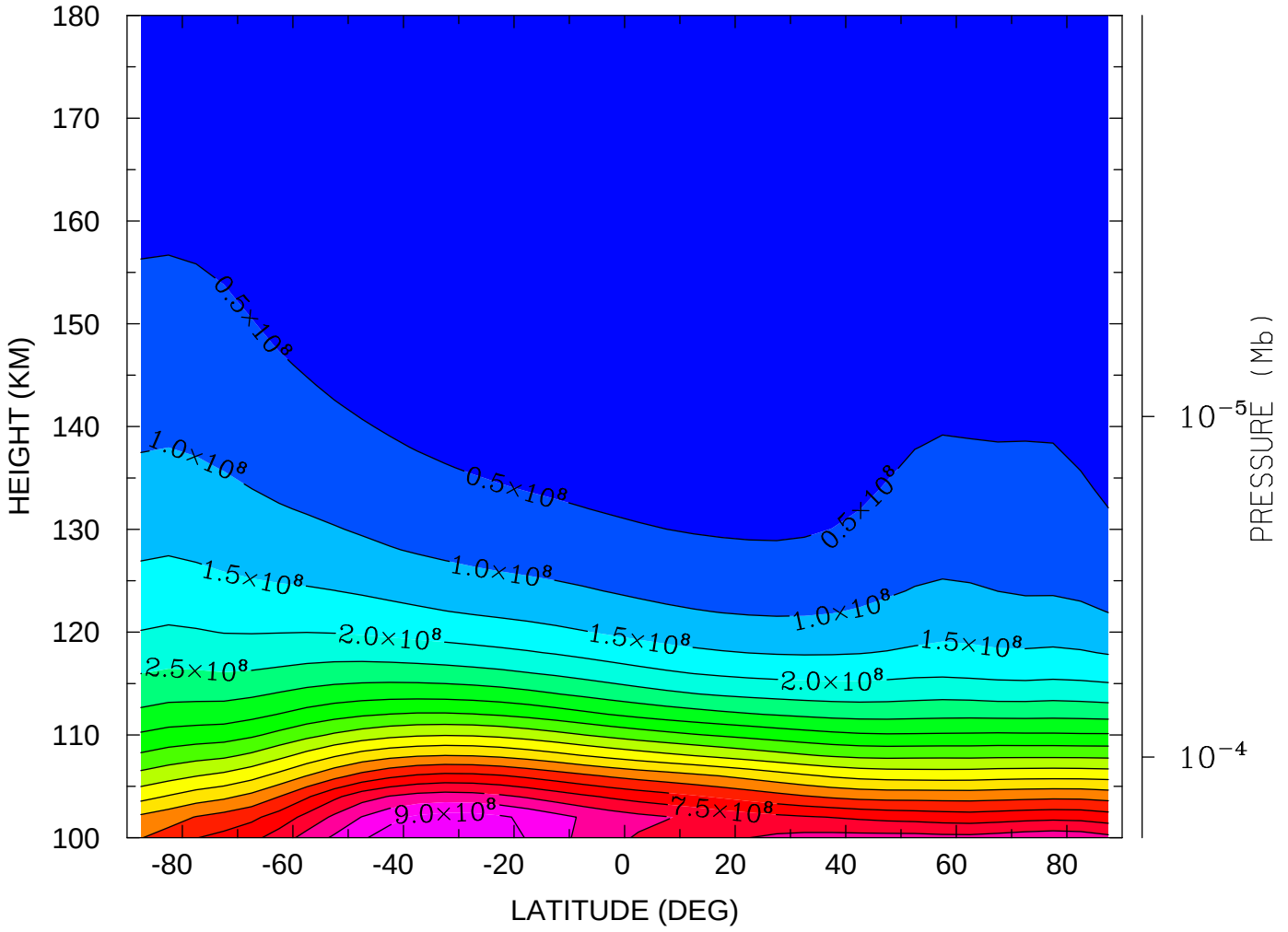


MIN,MAX= 1.9452E+02 7.9717E+02 INTERVAL= 5.0000E+01

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

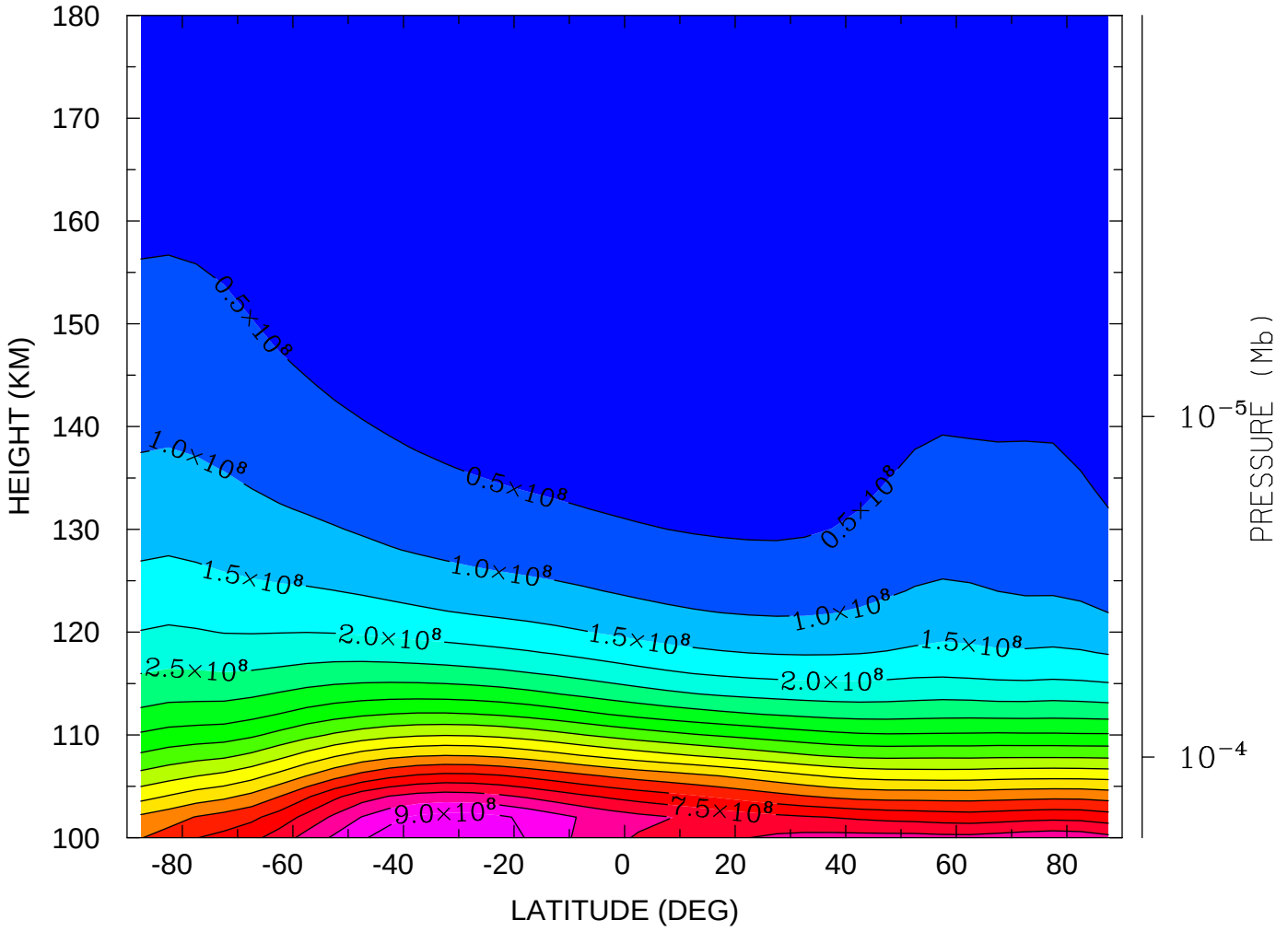
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_083.nc

NITRIC OXIDE (CM3)
YEAR 2005 UT=21.00 LON= -135.00 (DEG) SLT=12.00 (HRS)



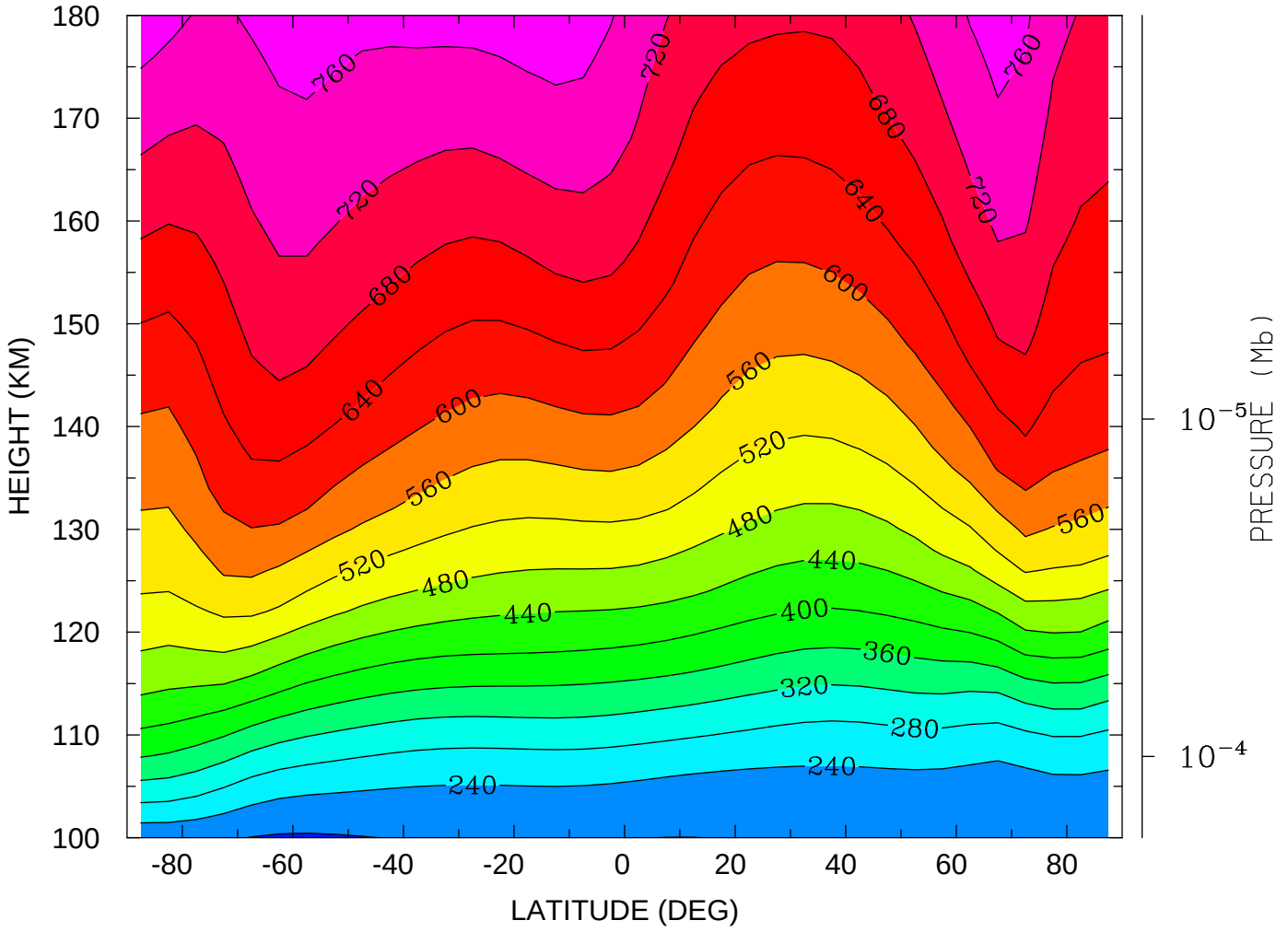
MIN,MAX= 2.1071E+06 9.4549E+08 INTERVAL= 5.0000E+07
timegcm_trunk (DAY,HR,MIN= 21,21, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_083.nc

NO GROUP (NO+NO2) (CM3)
YEAR 2005 UT=21.00 LON= -135.00 (DEG) SLT=12.00 (HRS)



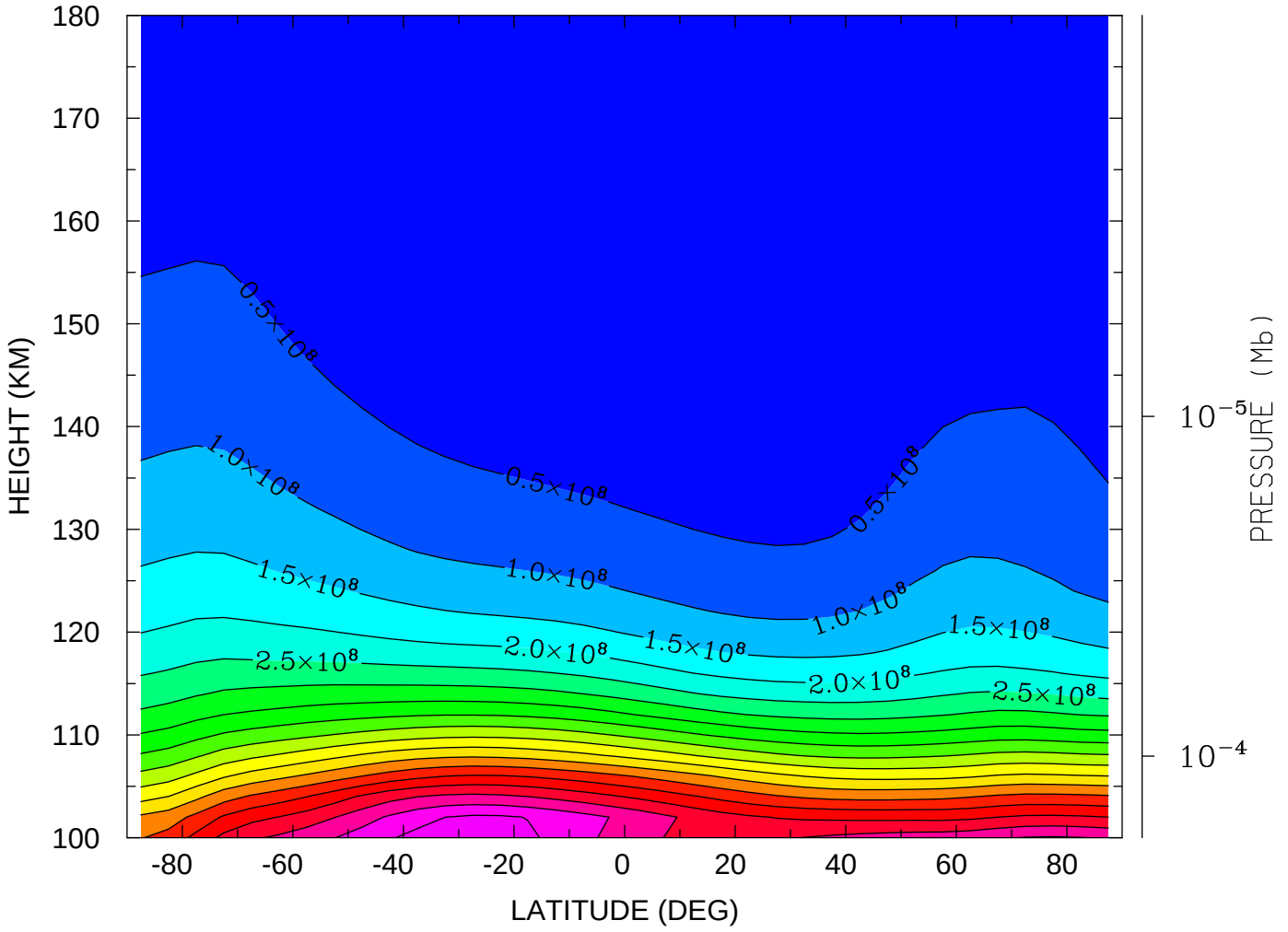
MIN,MAX= 2.1071E+06 9.4549E+08 INTERVAL= 5.0000E+07
timegcm_trunk (DAY,HR,MIN= 21,21, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_083.nc

NEUTRAL TEMPERATURE (DEG K)
YEAR 2005 UT=22.00 LON= -150.00 (DEG) SLT=12.00 (HRS)



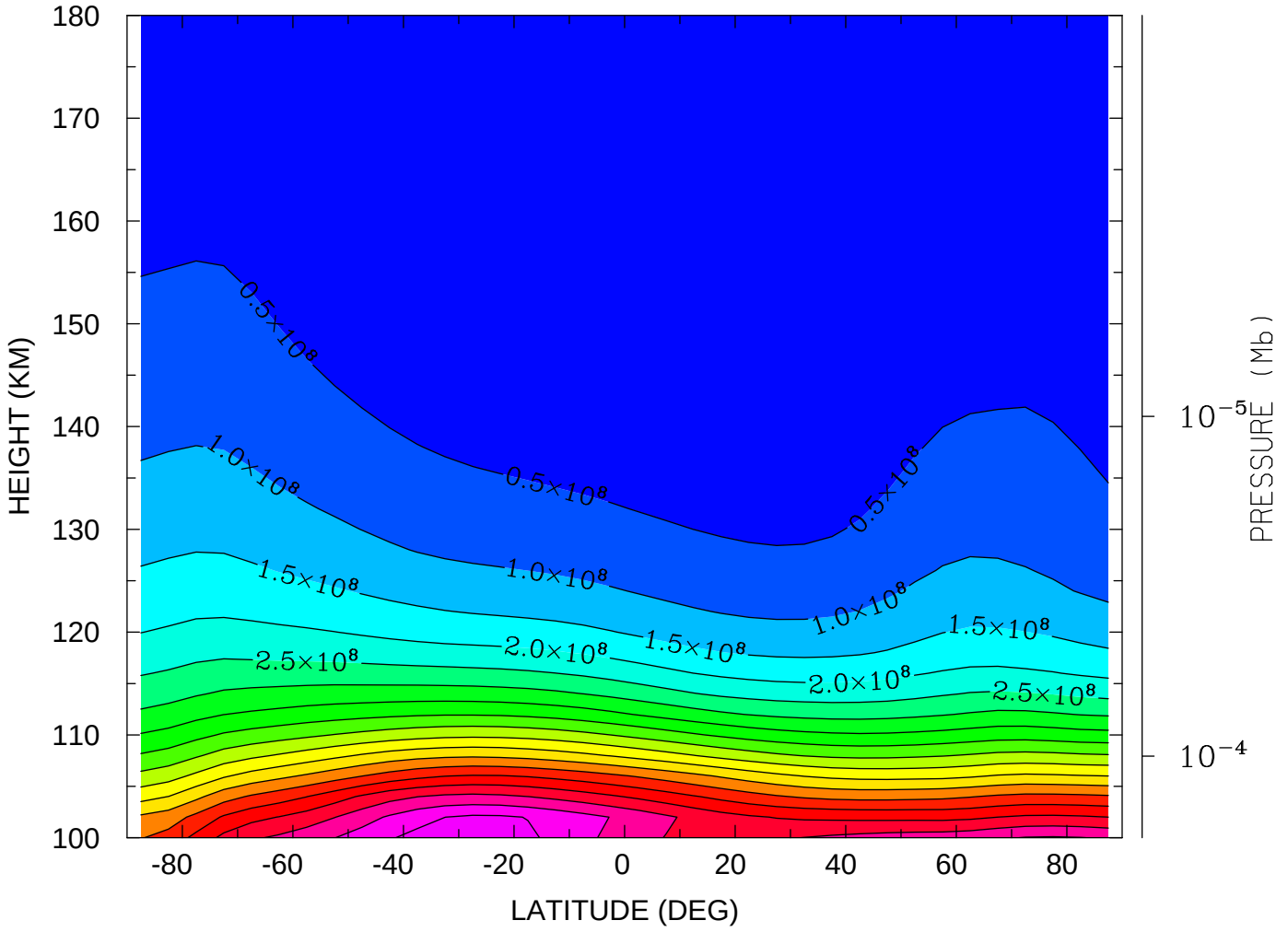
MIN,MAX= 1.9590E+02 7.8133E+02 INTERVAL= 4.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,22, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_083.nc

NITRIC OXIDE (CM3)
YEAR 2005 UT=22.00 LON= -150.00 (DEG) SLT=12.00 (HRS)

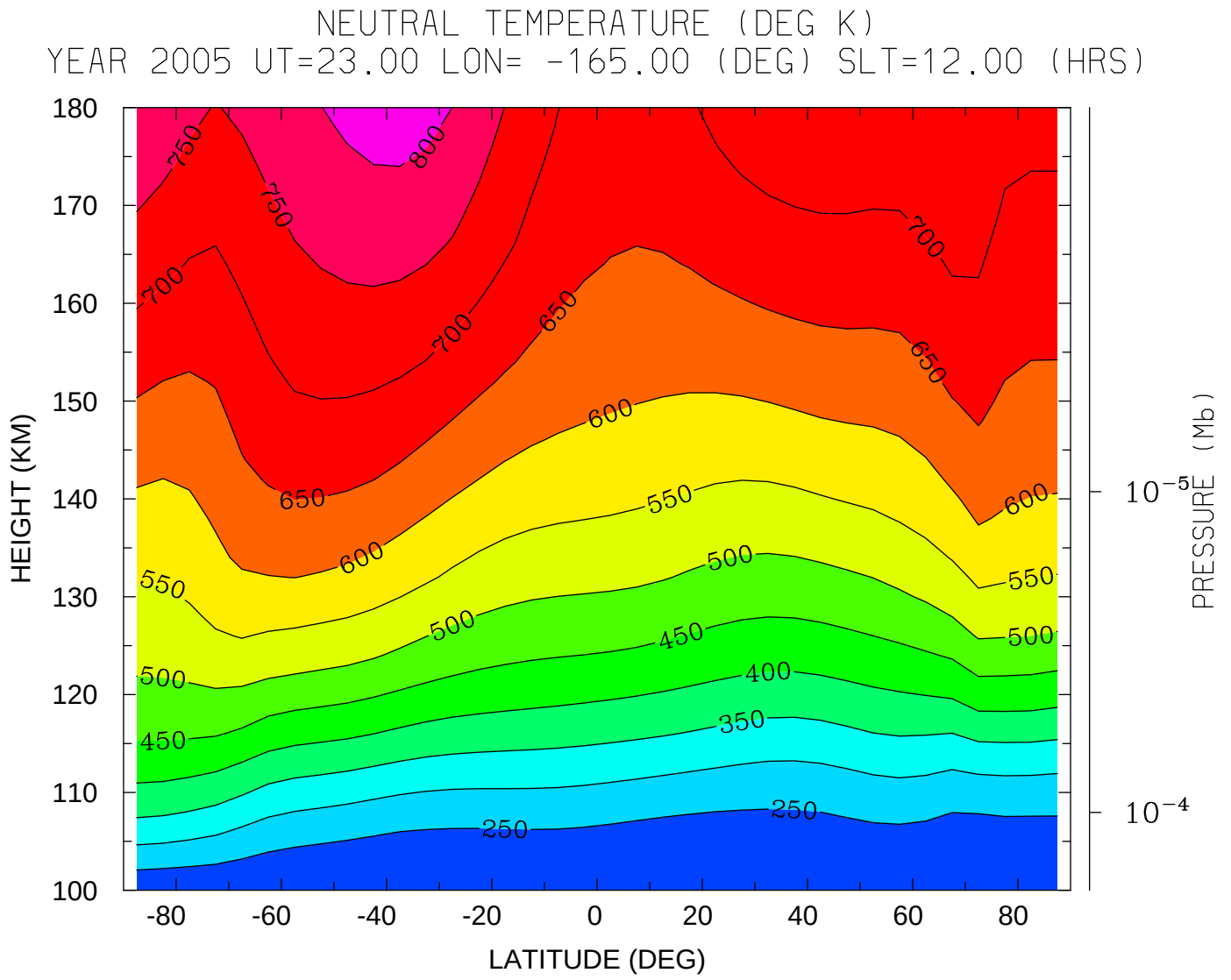


MIN,MAX= 1.6978E+06 9.3073E+08 INTERVAL= 5.0000E+07
timegcm_trunk (DAY,HR,MIN= 21,22, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_083.nc

NO GROUP (NO+NO2) (CM3)
YEAR 2005 UT=22.00 LON= -150.00 (DEG) SLT=12.00 (HRS)



MIN,MAX= 1.6978E+06 9.3073E+08 INTERVAL= 5.0000E+07
timegcm_trunk (DAY,HR,MIN= 21,22, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_083.nc

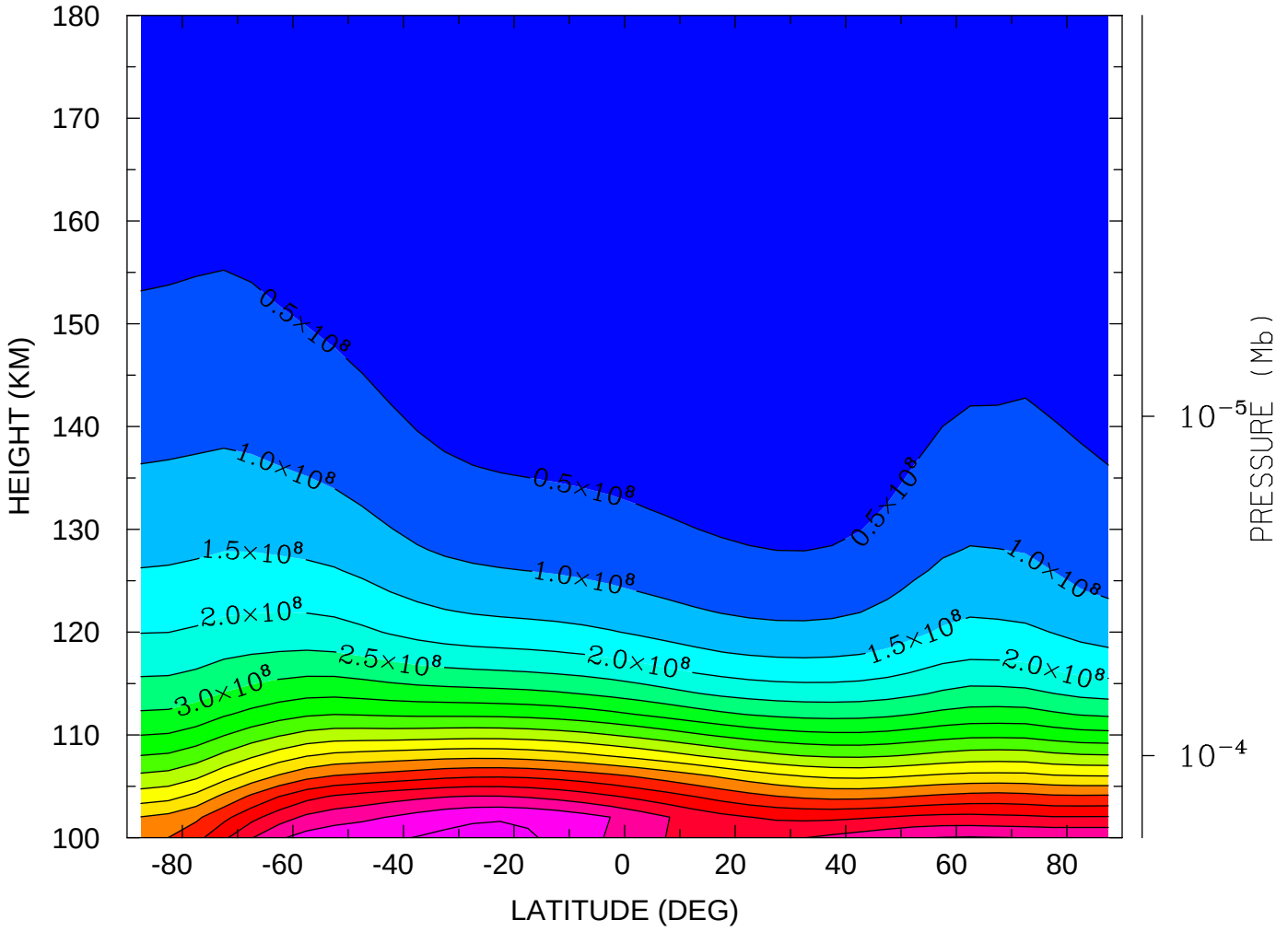


MIN,MAX= 1.9997E+02 8.2293E+02 INTERVAL= 5.0000E+01

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

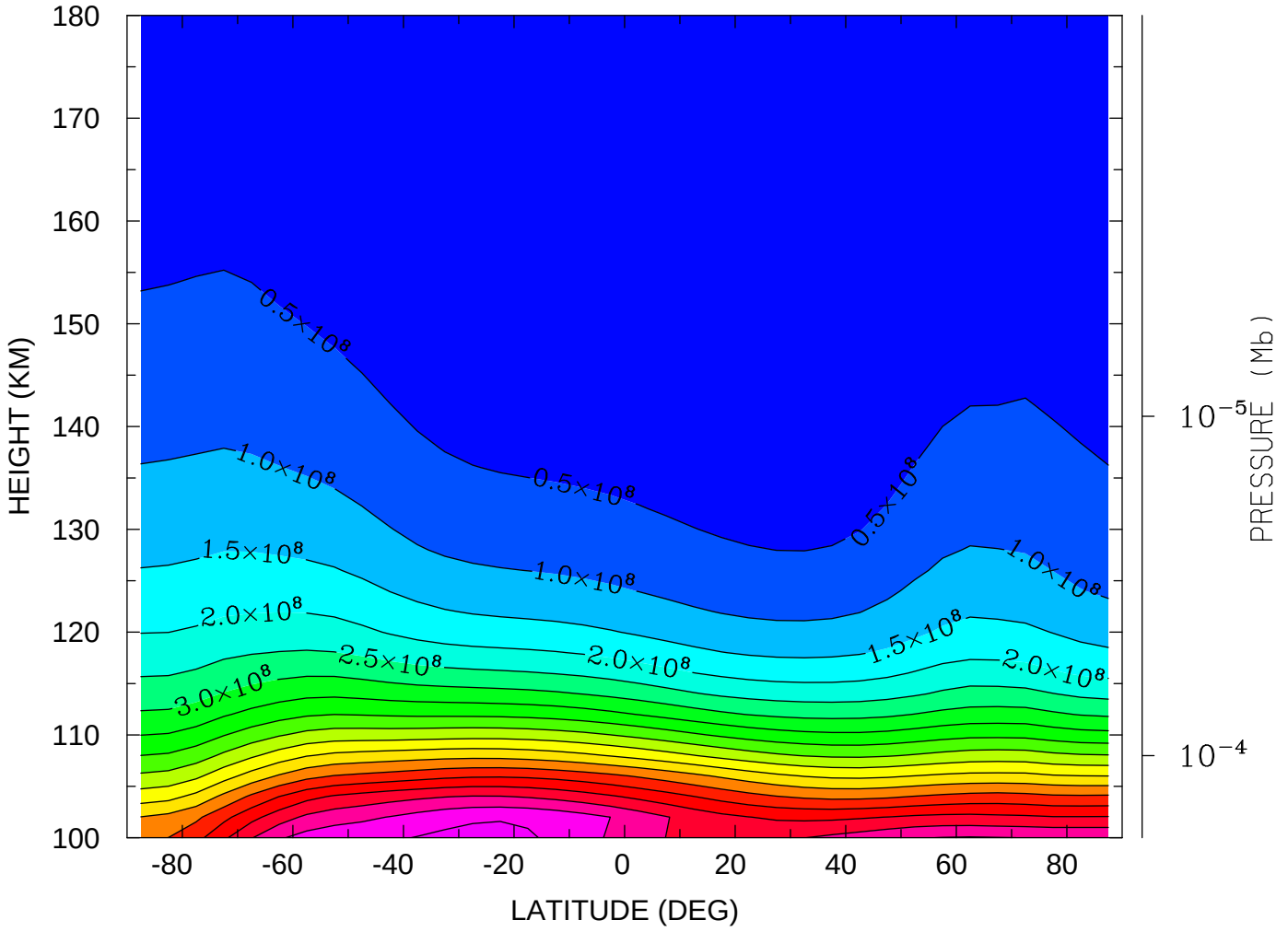
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_084.nc

NITRIC OXIDE (CM3)
YEAR 2005 UT=23.00 LON= -165.00 (DEG) SLT=12.00 (HRS)

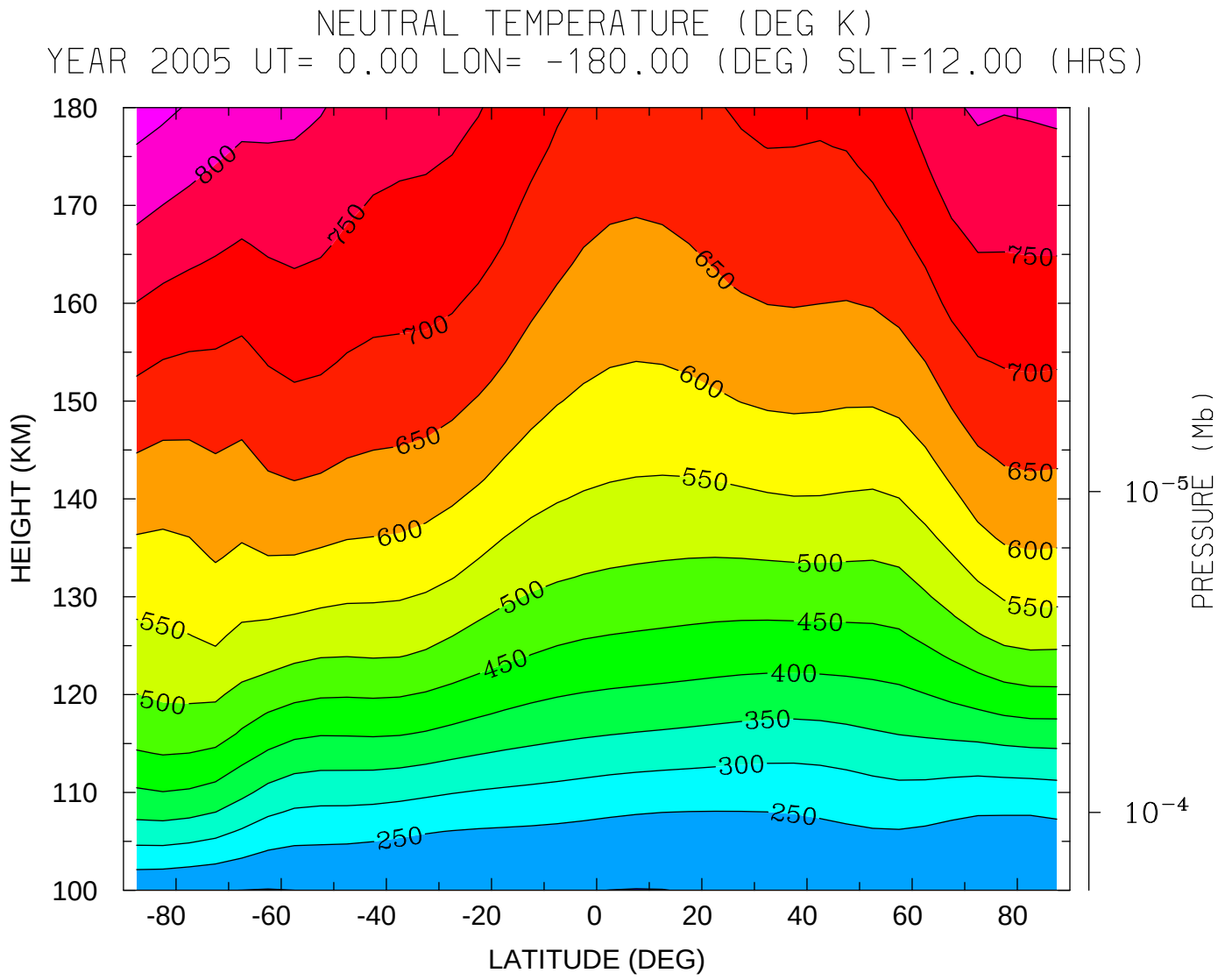


MIN,MAX= 1.8254E+06 9.1694E+08 INTERVAL= 5.0000E+07
timegcm_trunk (DAY,HR,MIN= 21,23, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_084.nc

NO GROUP (NO+NO2) (CM3)
YEAR 2005 UT=23.00 LON= -165.00 (DEG) SLT=12.00 (HRS)



MIN,MAX= 1.8254E+06 9.1694E+08 INTERVAL= 5.0000E+07
timegcm_trunk (DAY,HR,MIN= 21,23, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_084.nc

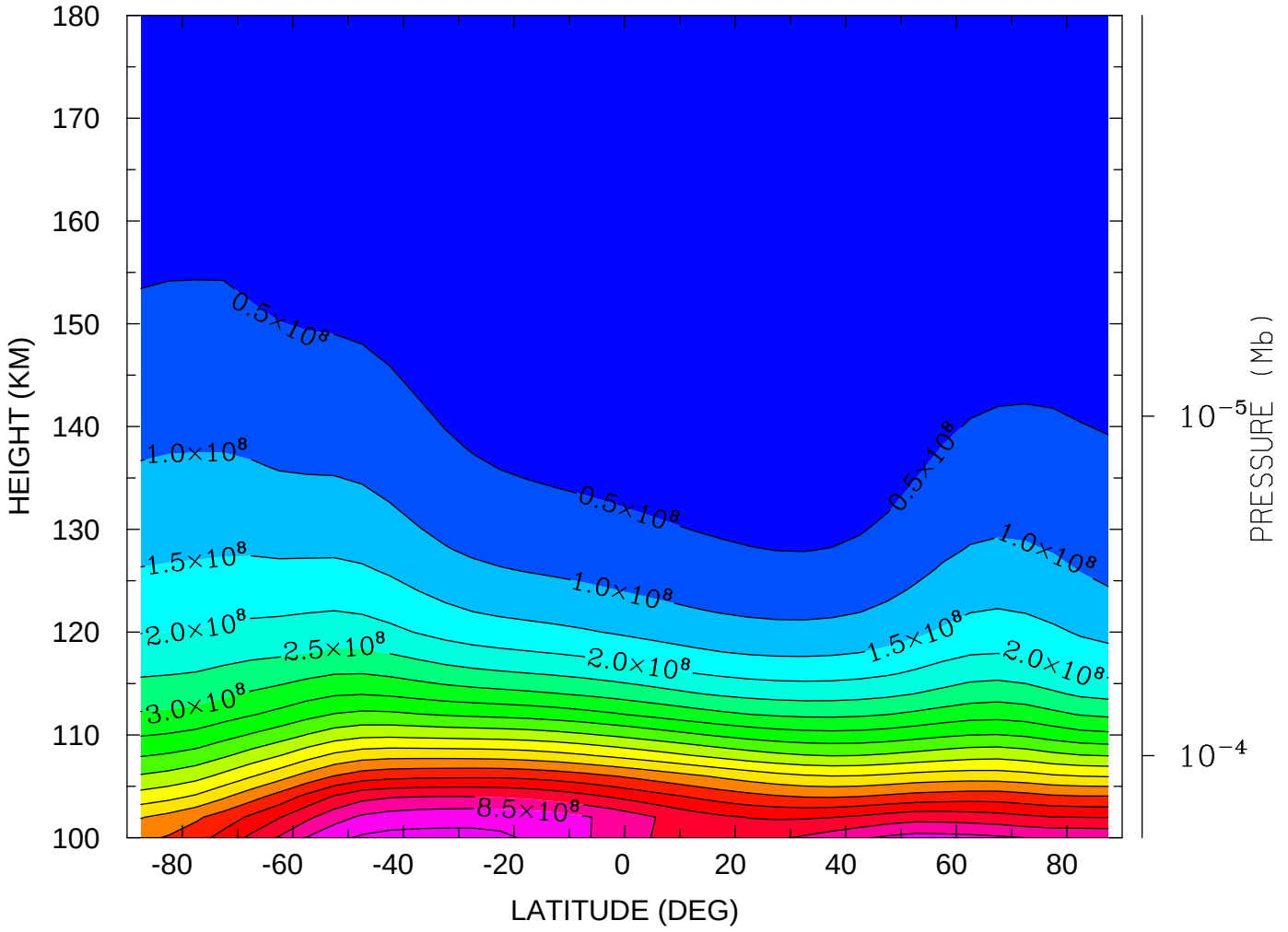


MIN,MAX= 1.9851E+02 8.7080E+02 INTERVAL= 5.0000E+01

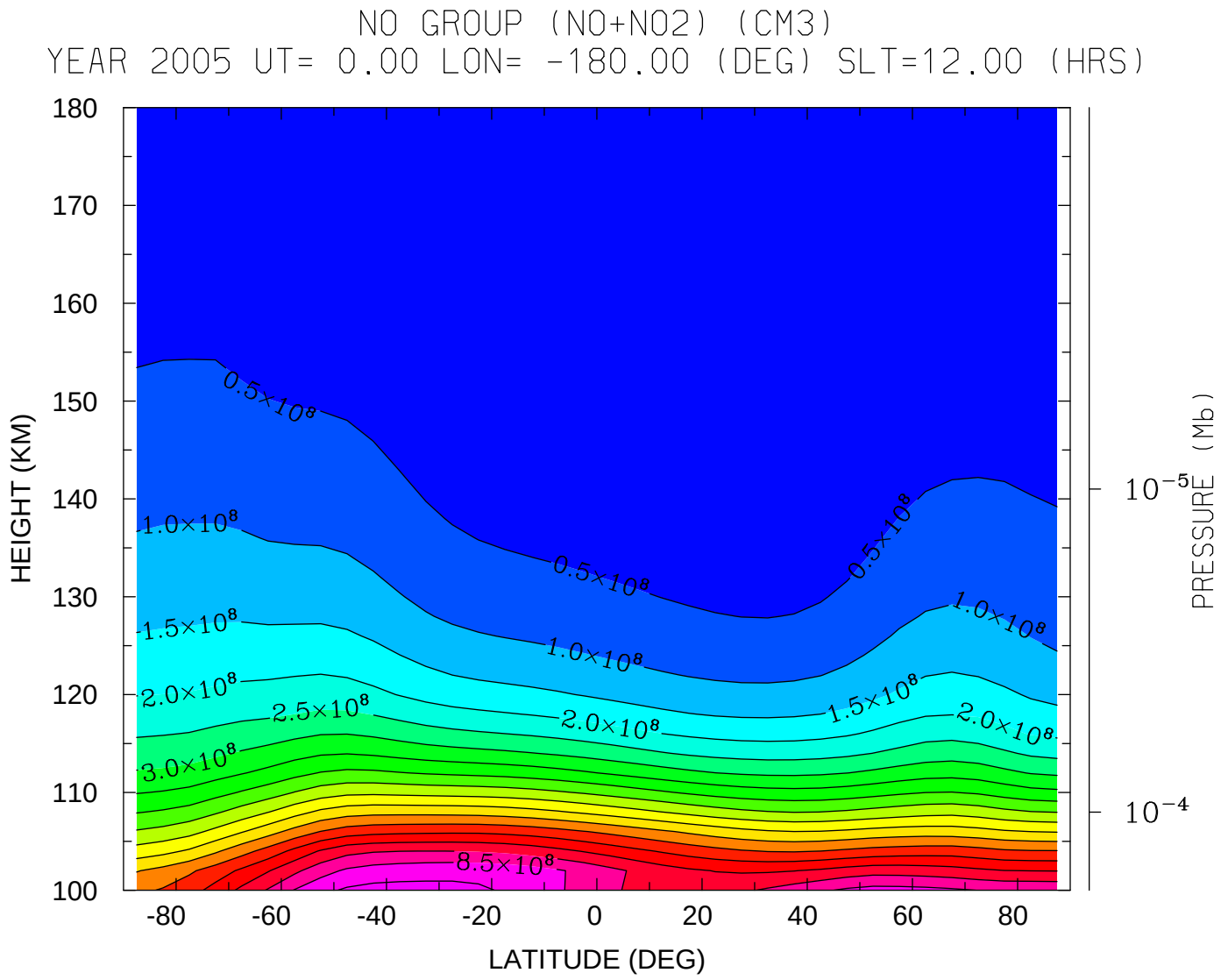
timegcm_trunk (DAY,HR,MIN= 22, 0, 0)

ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_084.nc

NITRIC OXIDE (CM3)
YEAR 2005 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)



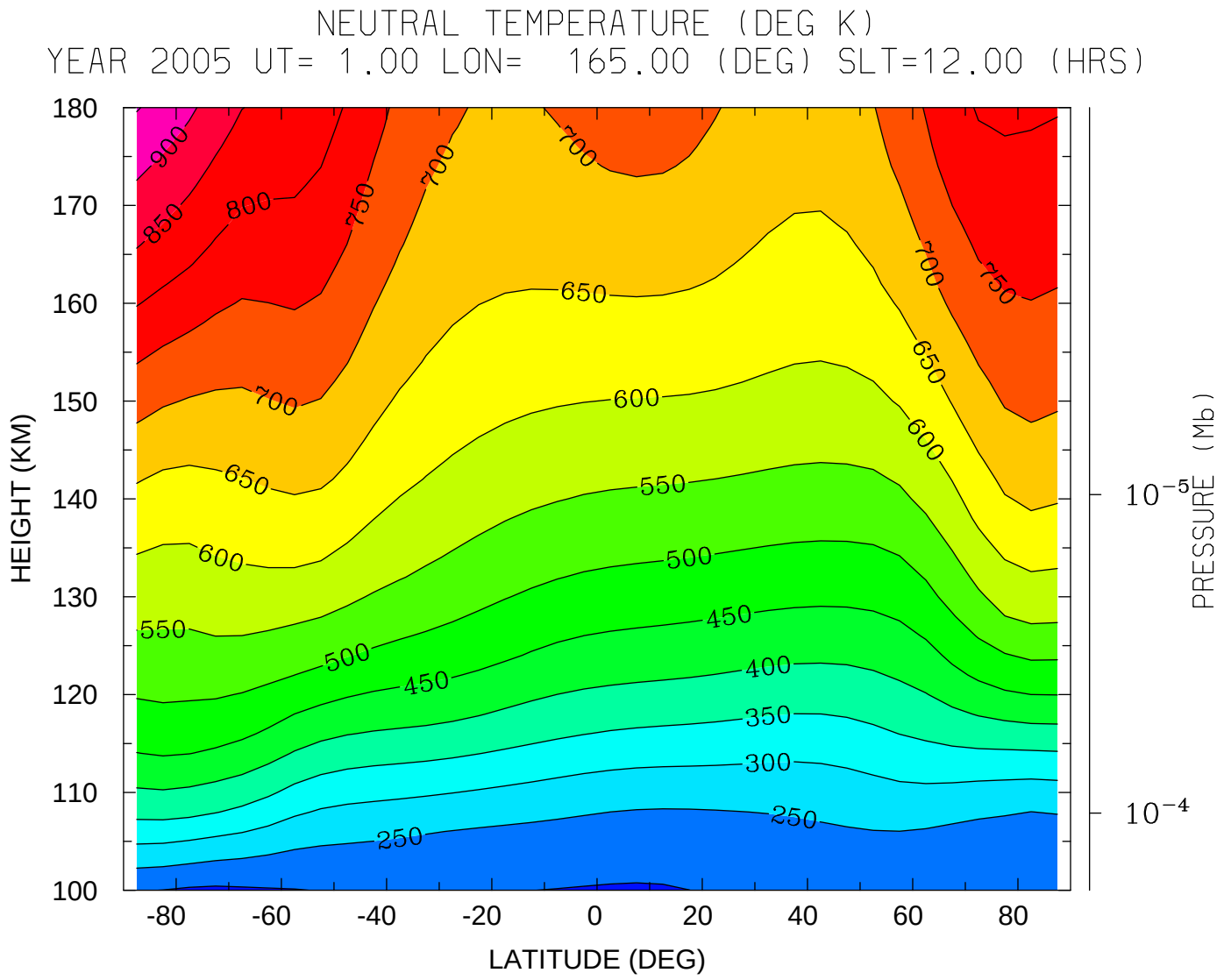
MIN,MAX= 1.8496E+06 9.1632E+08 INTERVAL= 5.0000E+07
timegcm_trunk (DAY,HR,MIN= 22, 0, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_084.nc



MIN,MAX= 1.8496E+06 9.1632E+08 INTERVAL= 5.0000E+07

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

ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_084.nc

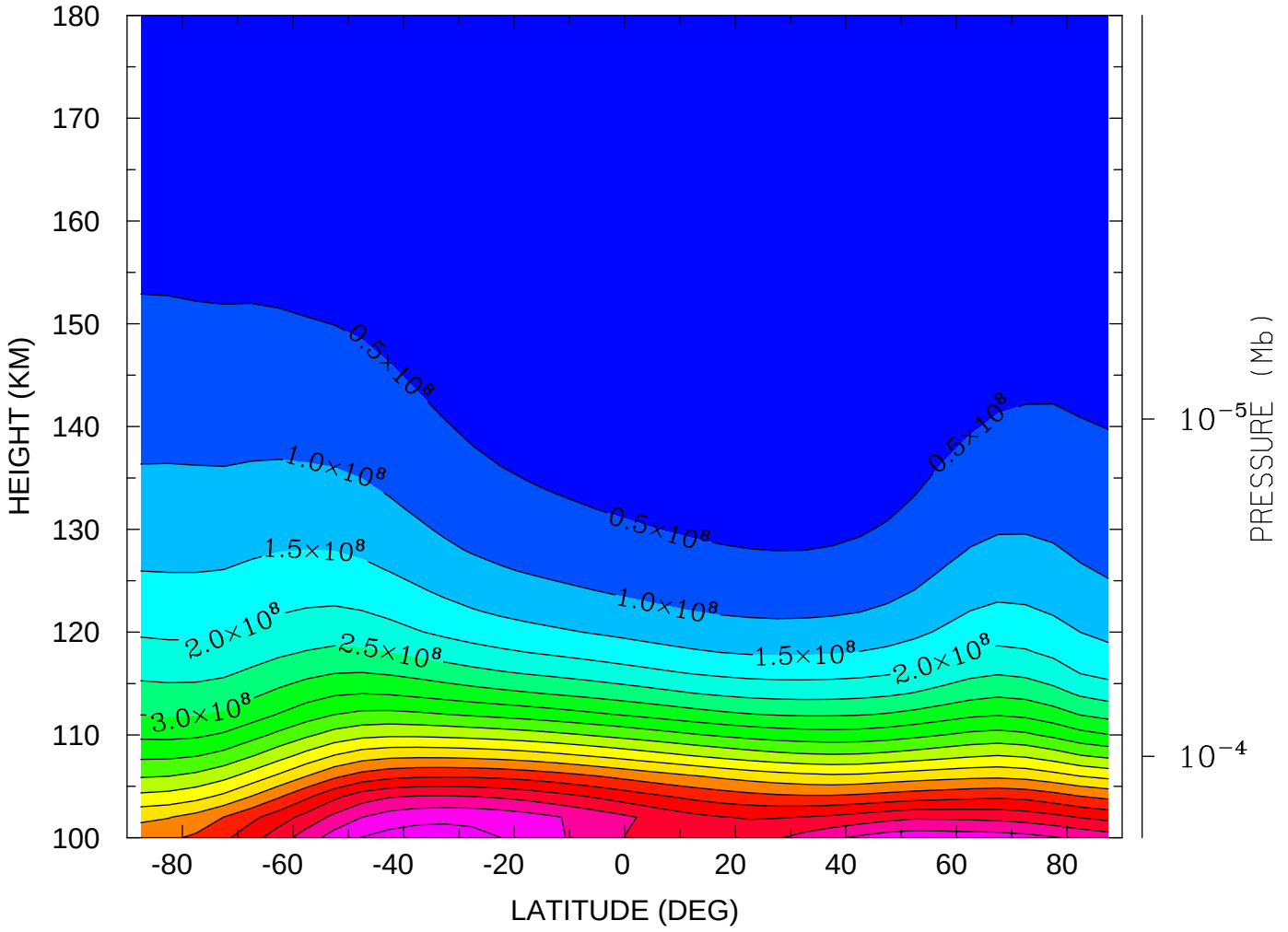


MIN,MAX= 1.9180E+02 9.5302E+02 INTERVAL= 5.0000E+01

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

ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_085.nc

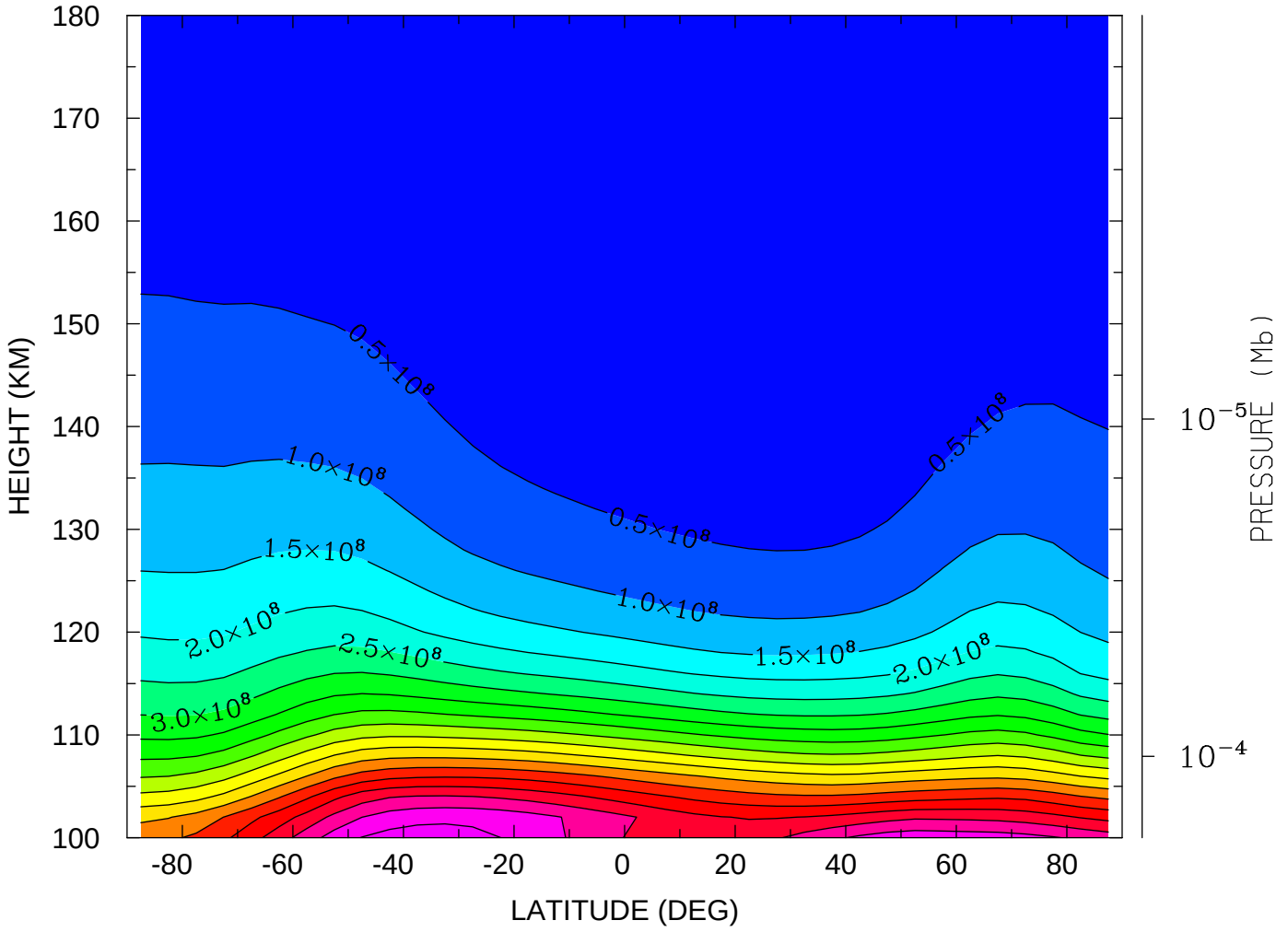
NITRIC OXIDE (CM3)
YEAR 2005 UT= 1.00 LON= 165.00 (DEG) SLT=12.00 (HRS)



MIN,MAX= 1.7252E+06 9.2390E+08 INTERVAL= 5.0000E+07
timegcm_trunk (DAY,HR,MIN= 22, 1, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_085.nc

NO GROUP (NO+NO2) (CM3)

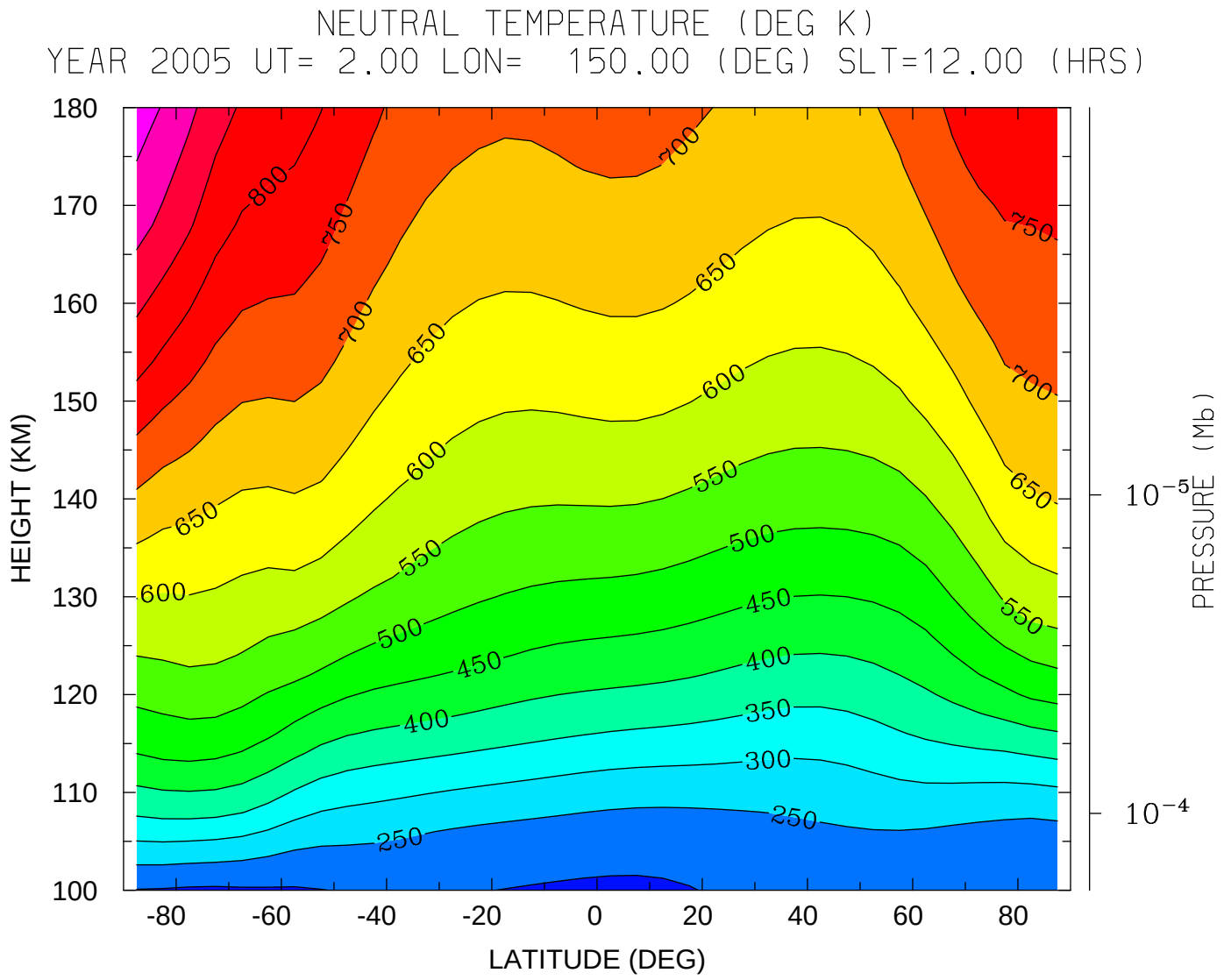
YEAR 2005 UT= 1.00 LON= 165.00 (DEG) SLT=12.00 (HRS)



MIN,MAX= 1.7252E+06 9.2390E+08 INTERVAL= 5.0000E+07

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

ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_085.nc

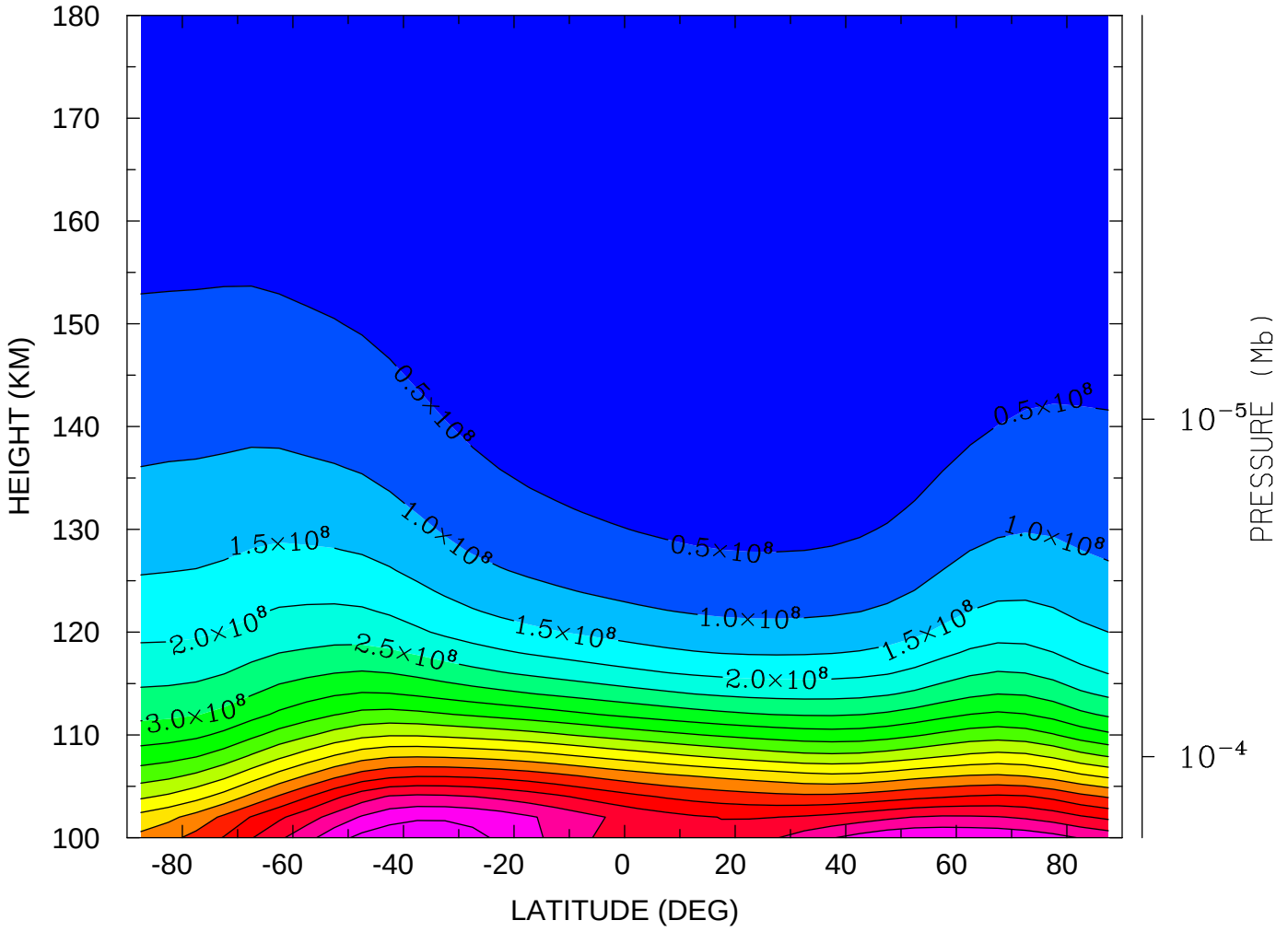


MIN,MAX= 1.9231E+02 9.7591E+02 INTERVAL= 5.0000E+01

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

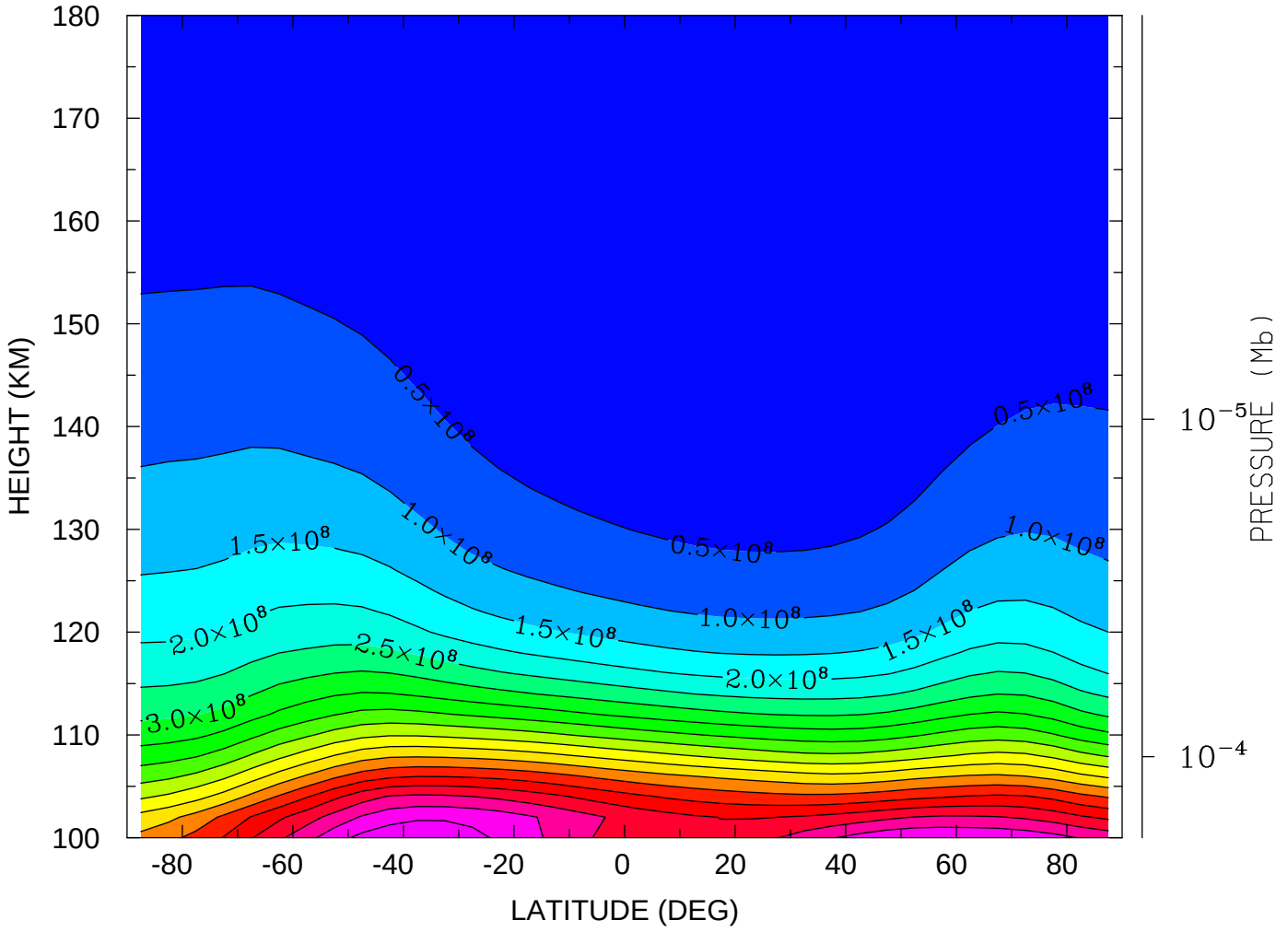
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_085.nc

NITRIC OXIDE (CM3)
YEAR 2005 UT= 2.00 LON= 150.00 (DEG) SLT=12.00 (HRS)

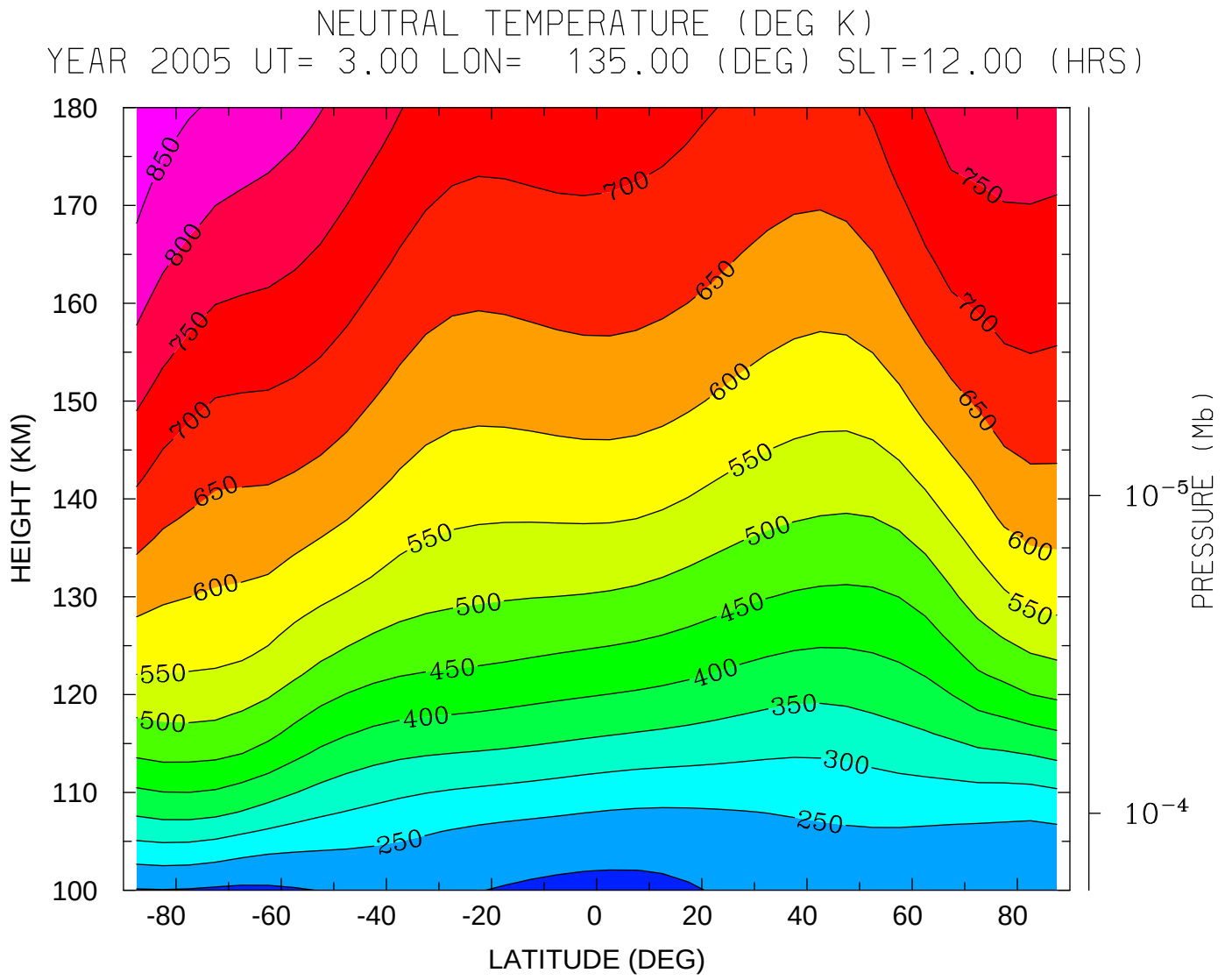


MIN,MAX= 1.6184E+06 9.3520E+08 INTERVAL= 5.0000E+07
timegcm_trunk (DAY,HR,MIN= 22, 2, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_085.nc

NO GROUP (NO+NO2) (CM3)
YEAR 2005 UT= 2.00 LON= 150.00 (DEG) SLT=12.00 (HRS)



MIN,MAX= 1.6184E+06 9.3520E+08 INTERVAL= 5.0000E+07
timegcm_trunk (DAY,HR,MIN= 22, 2, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_085.nc

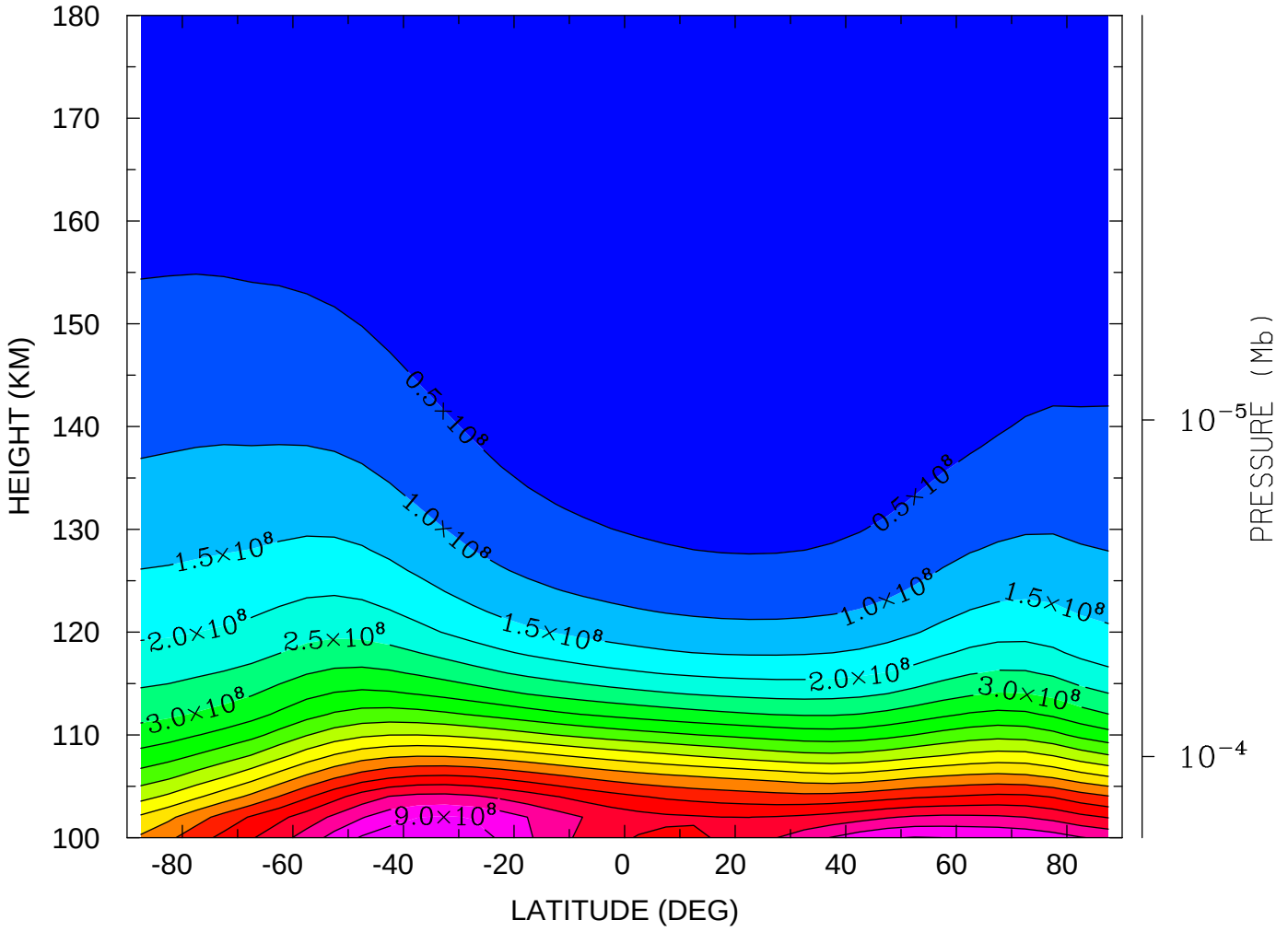


MIN,MAX= 1.9107E+02 8.8776E+02 INTERVAL= 5.0000E+01

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

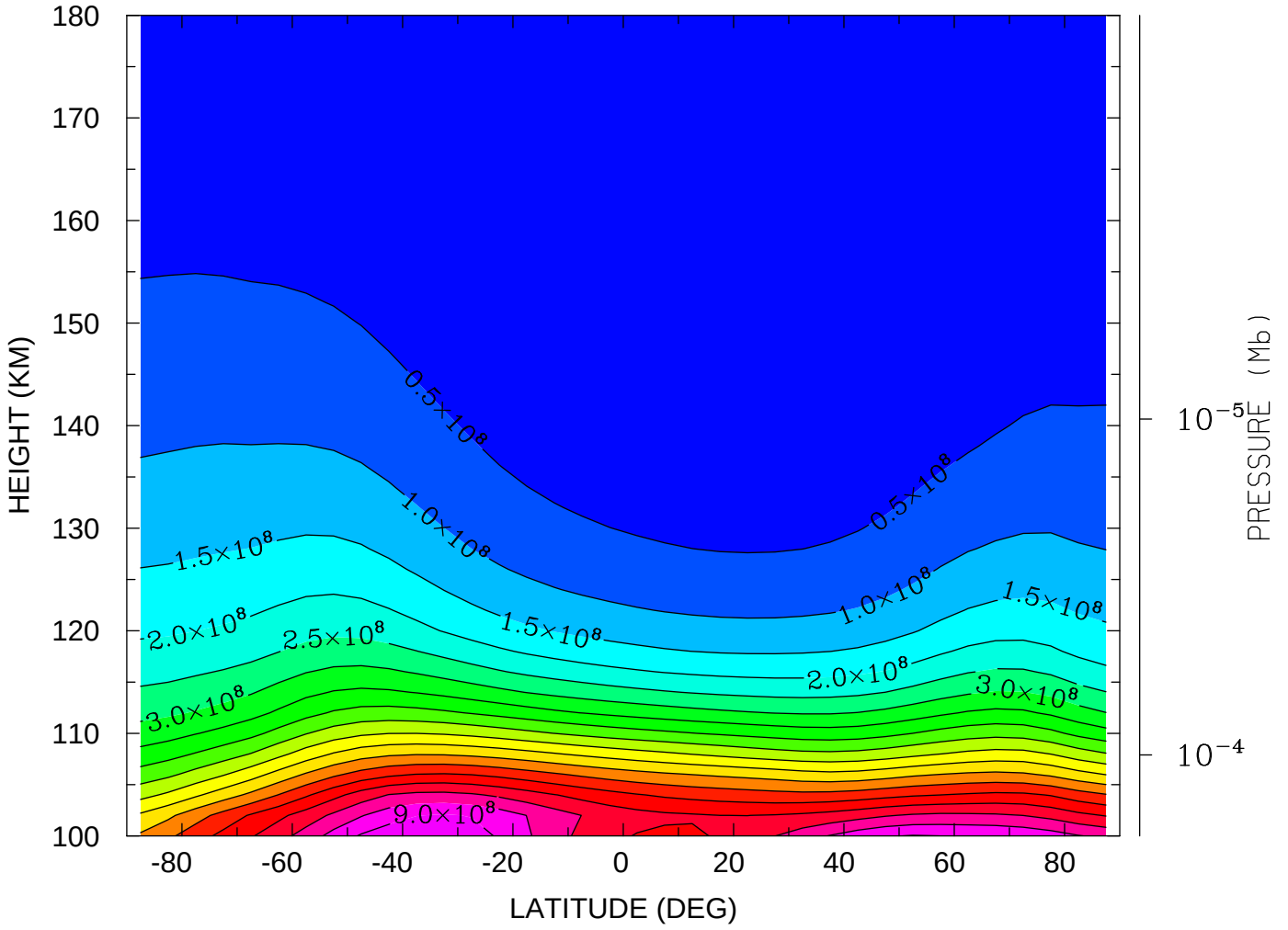
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_086.nc

NITRIC OXIDE (CM3)
YEAR 2005 UT= 3.00 LON= 135.00 (DEG) SLT=12.00 (HRS)



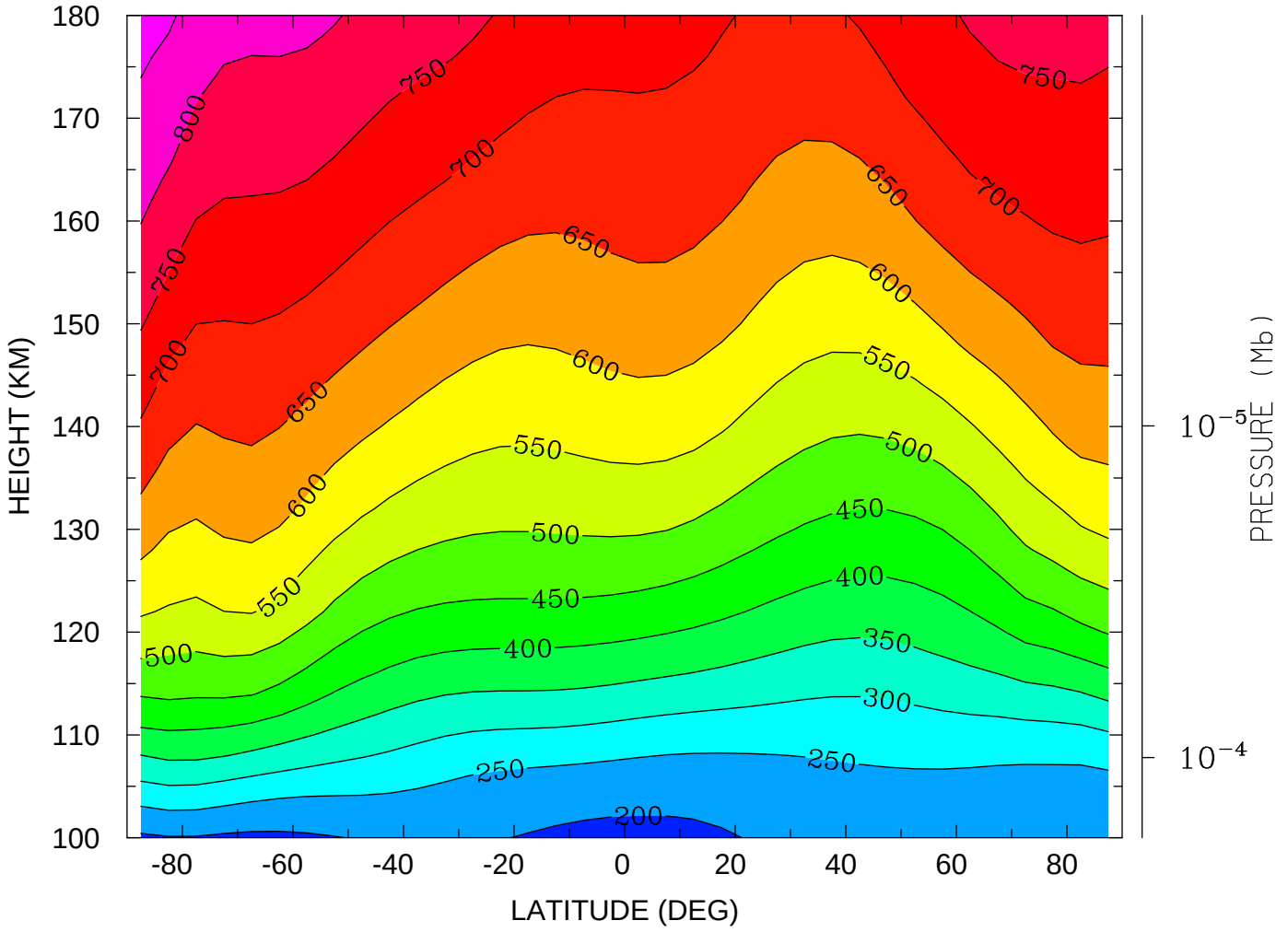
MIN,MAX= 1.6175E+06 9.4190E+08 INTERVAL= 5.0000E+07
timegcm_trunk (DAY,HR,MIN= 22, 3, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_086.nc

NO GROUP (NO+NO2) (CM3)
YEAR 2005 UT= 3.00 LON= 135.00 (DEG) SLT=12.00 (HRS)



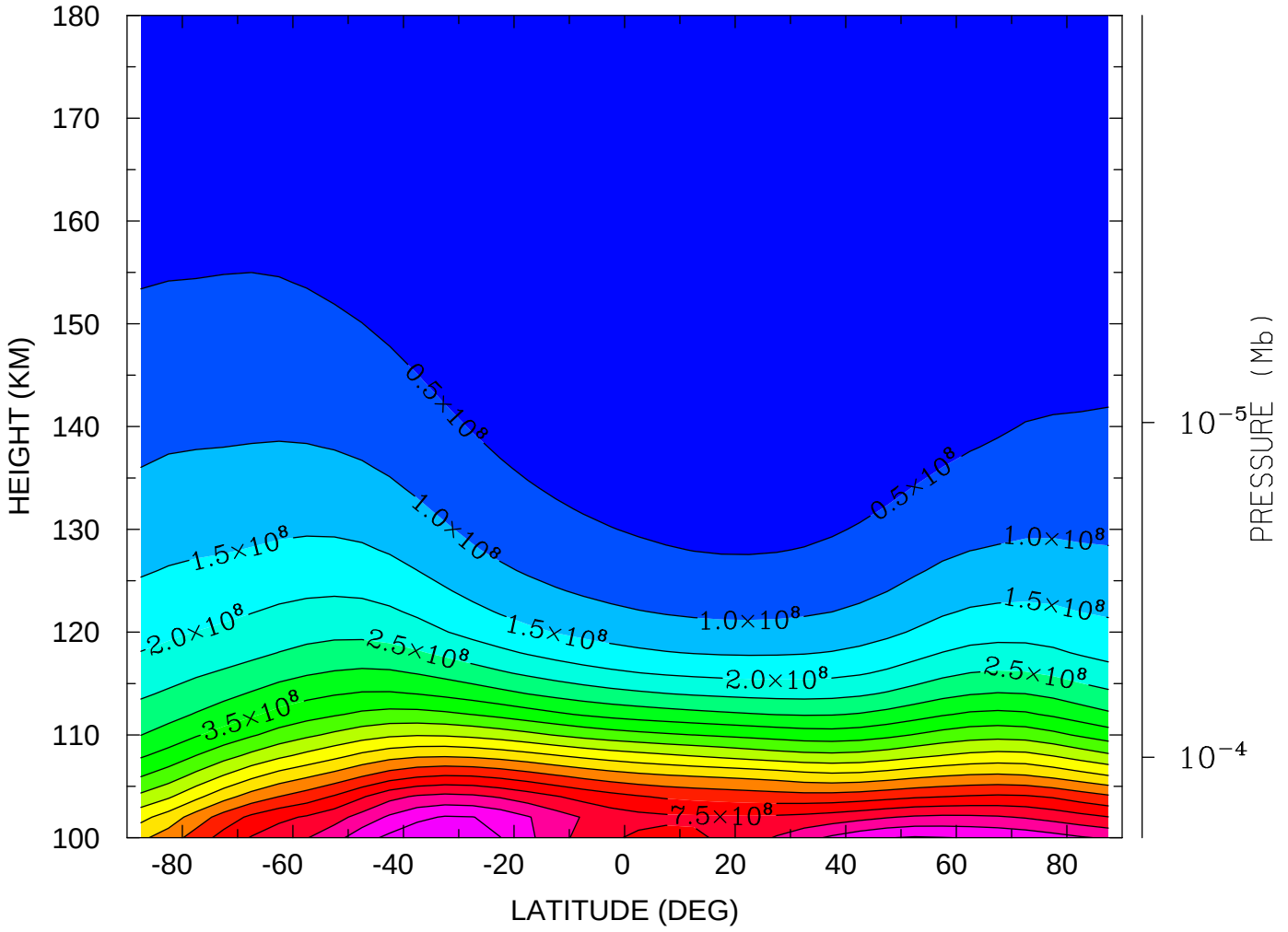
MIN,MAX= 1.6175E+06 9.4190E+08 INTERVAL= 5.0000E+07
timegcm_trunk (DAY,HR,MIN= 22, 3, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_086.nc

NEUTRAL TEMPERATURE (DEG K)
YEAR 2005 UT= 4.00 LON= 120.00 (DEG) SLT=12.00 (HRS)



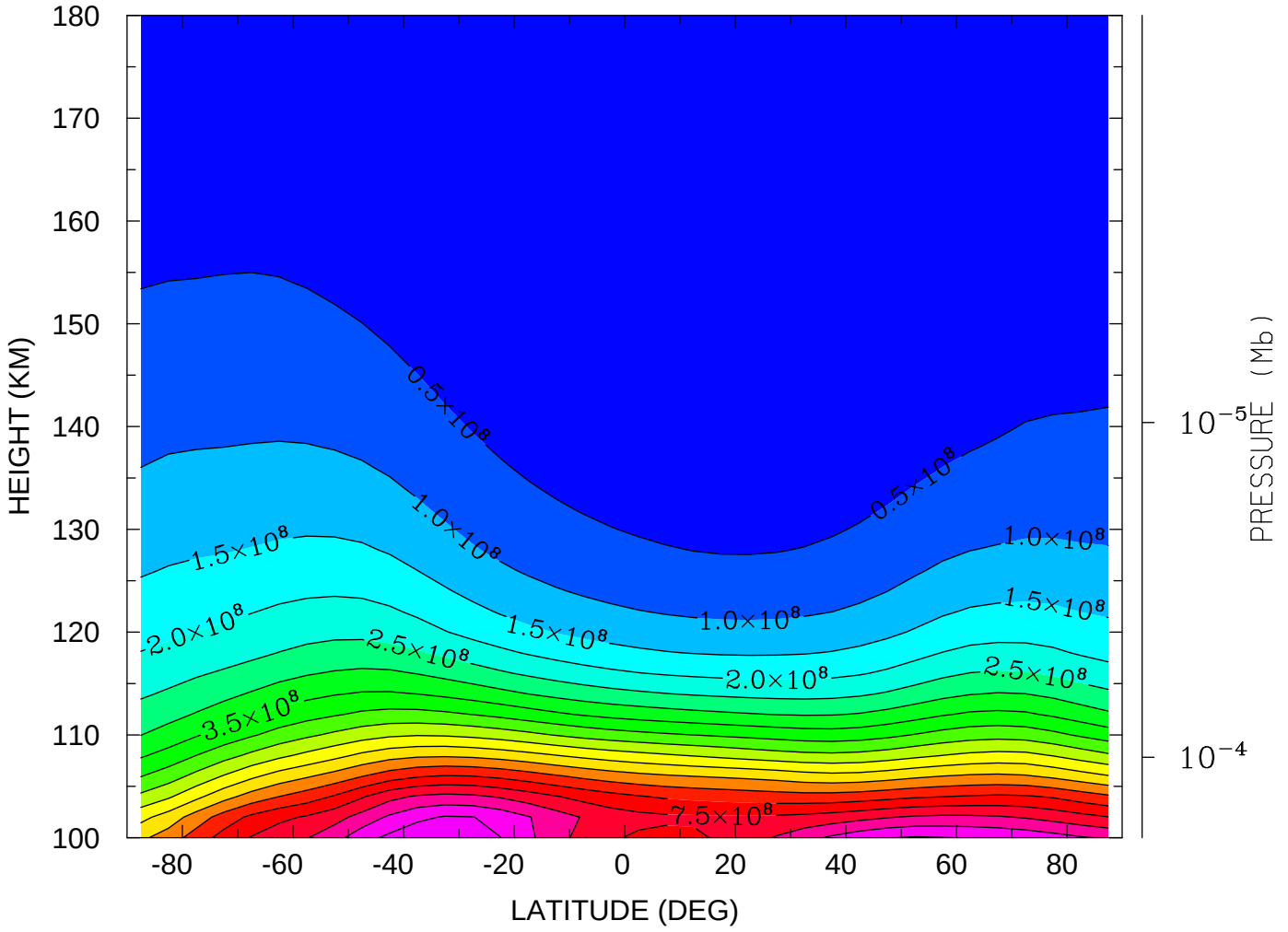
MIN,MAX= 1.9007E+02 8.6698E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 22, 4, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_086.nc

NITRIC OXIDE (CM3)
YEAR 2005 UT= 4.00 LON= 120.00 (DEG) SLT=12.00 (HRS)



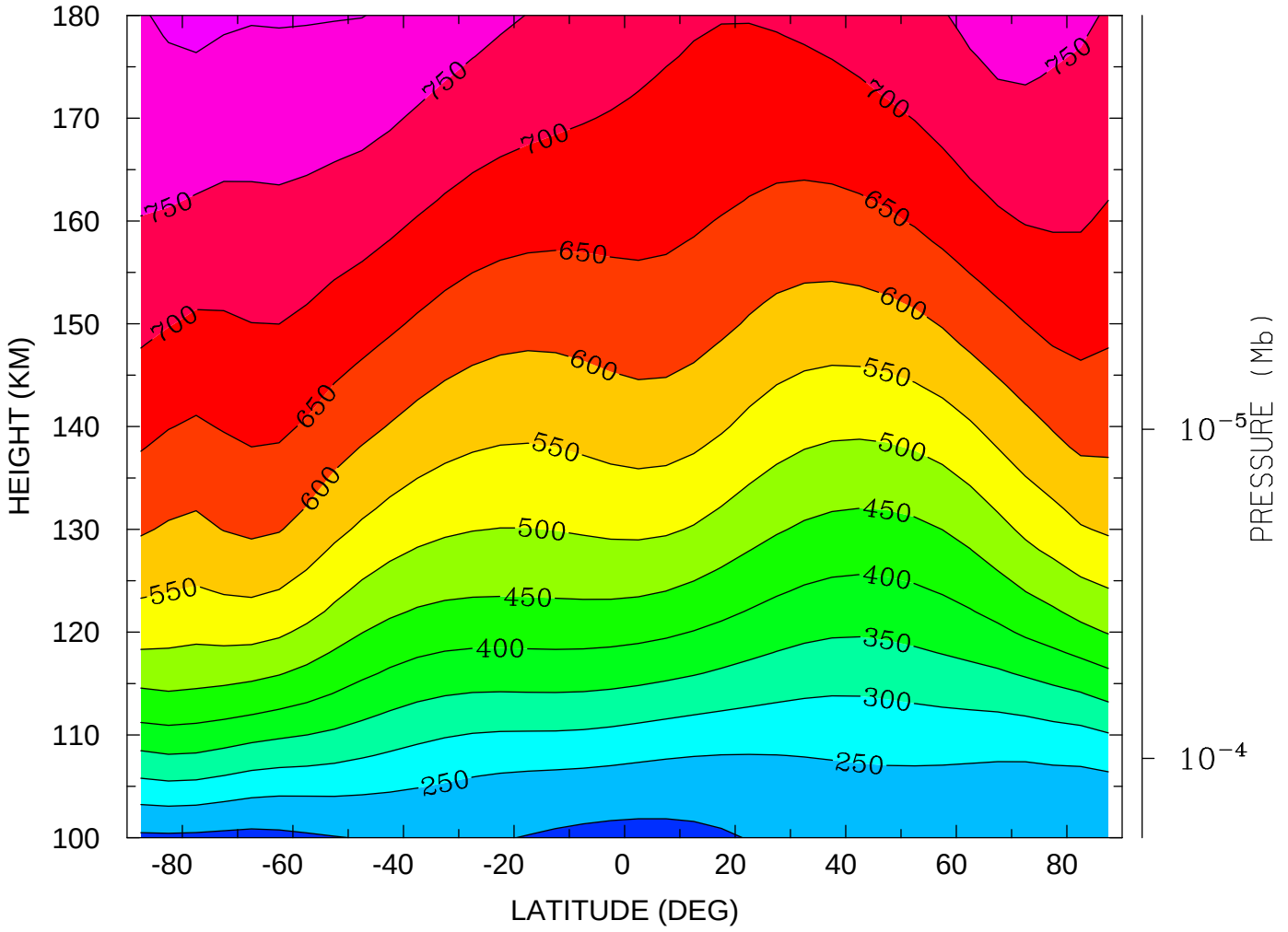
MIN,MAX= 1.5901E+06 9.4053E+08 INTERVAL= 5.0000E+07
timegcm_trunk (DAY,HR,MIN= 22, 4, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_086.nc

NO GROUP (NO+NO2) (CM3)
YEAR 2005 UT= 4.00 LON= 120.00 (DEG) SLT=12.00 (HRS)



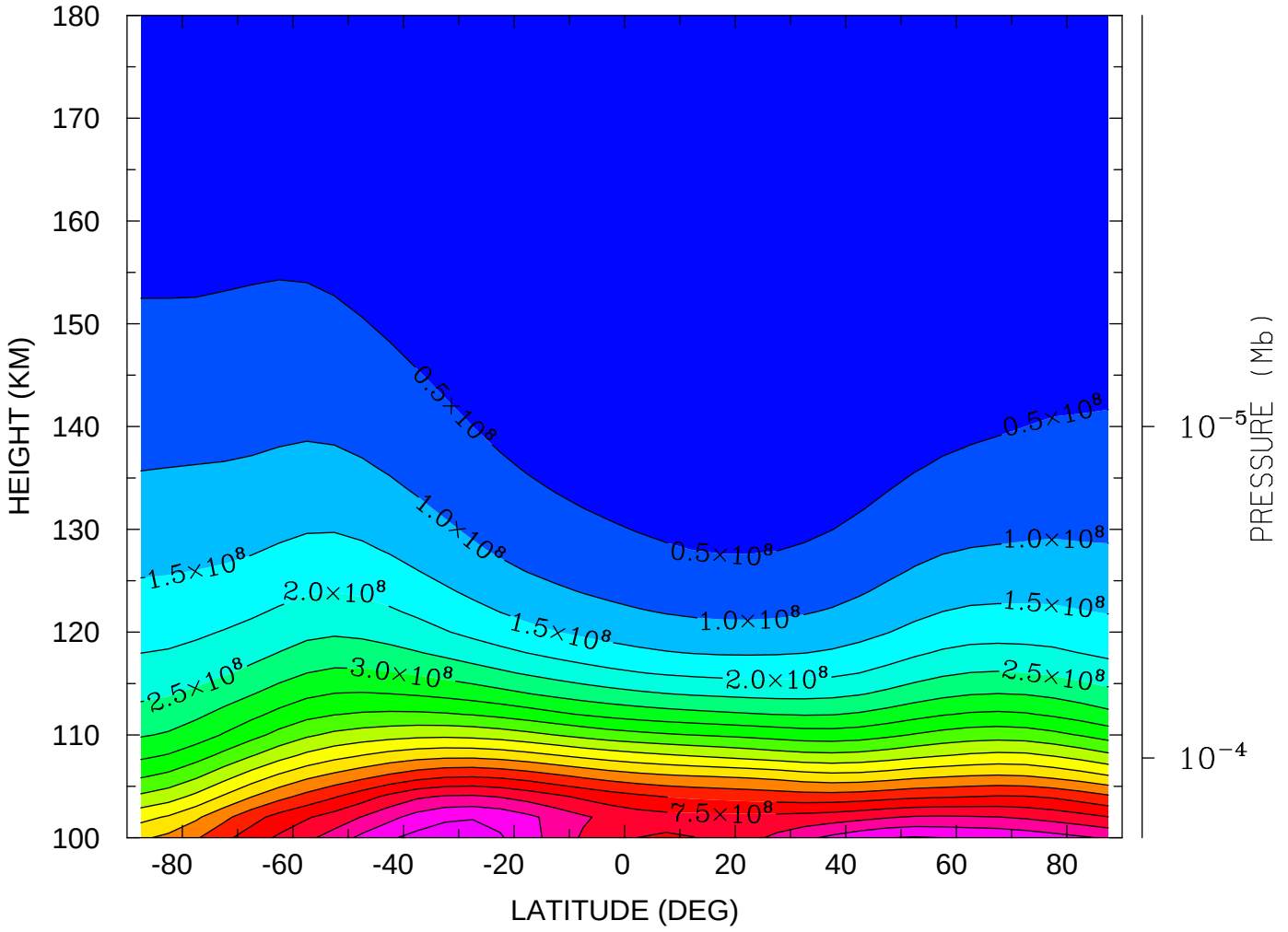
MIN,MAX= 1.5901E+06 9.4053E+08 INTERVAL= 5.0000E+07
timegcm_trunk (DAY,HR,MIN= 22, 4, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_086.nc

NEUTRAL TEMPERATURE (DEG K)
YEAR 2005 UT= 5.00 LON= 105.00 (DEG) SLT=12.00 (HRS)

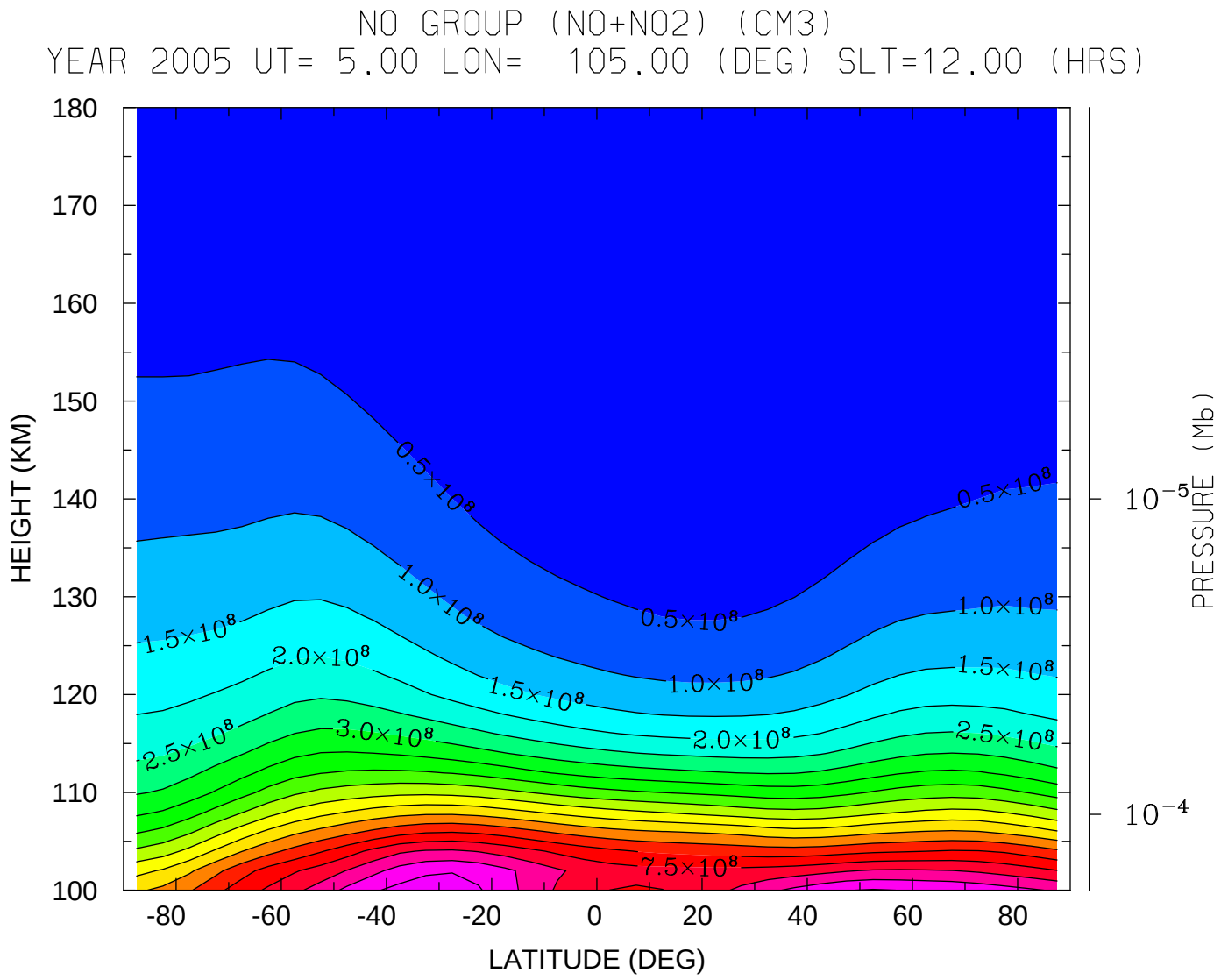


MIN,MAX= 1.8671E+02 8.0943E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 22, 5, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_087.nc

NITRIC OXIDE (CM3)
YEAR 2005 UT= 5.00 LON= 105.00 (DEG) SLT=12.00 (HRS)



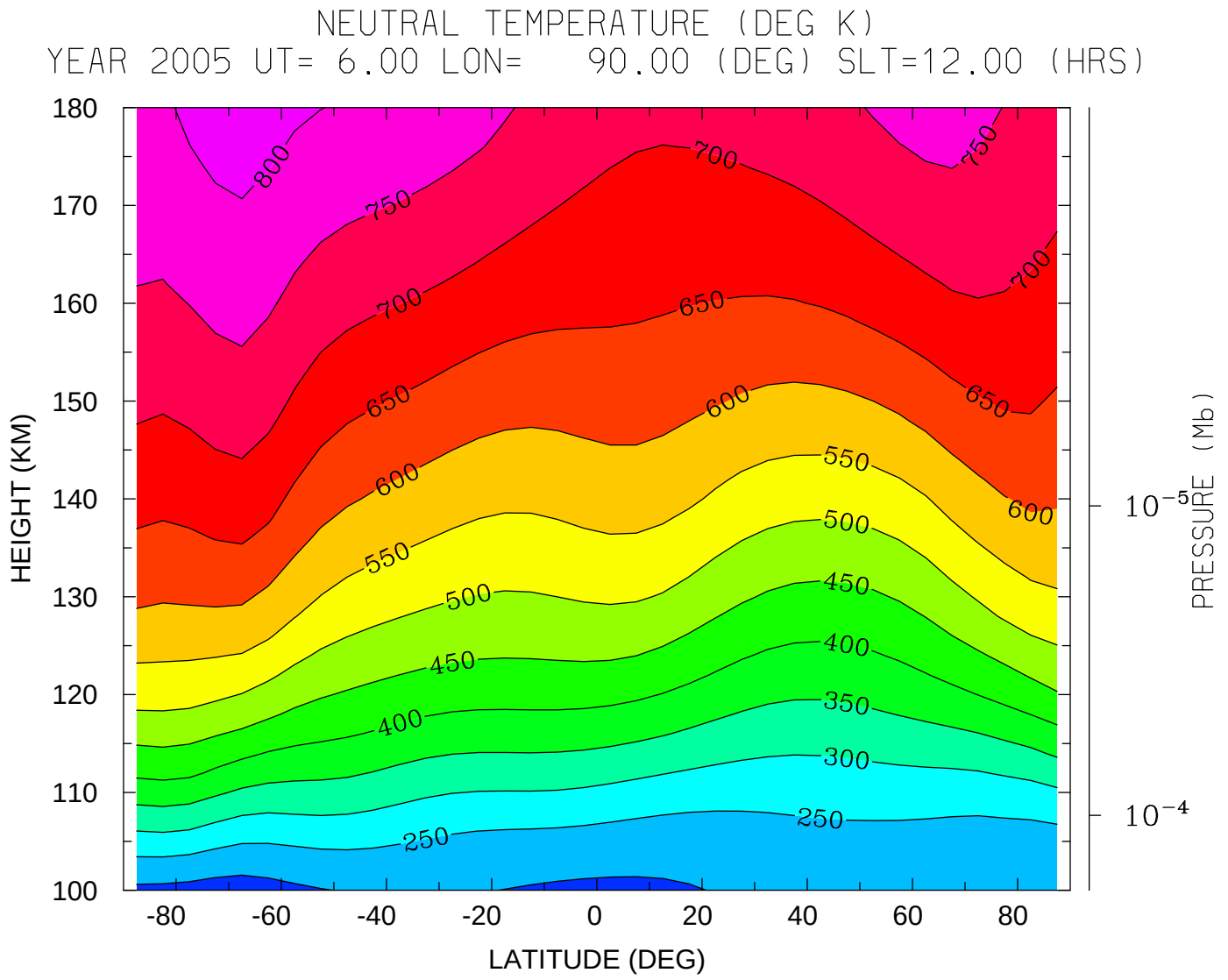
MIN,MAX= 1.6664E+06 9.2831E+08 INTERVAL= 5.0000E+07
timegcm_trunk (DAY,HR,MIN= 22, 5, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_087.nc



MIN,MAX= 1.6664E+06 9.2831E+08 INTERVAL= 5.0000E+07

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

ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_087.nc

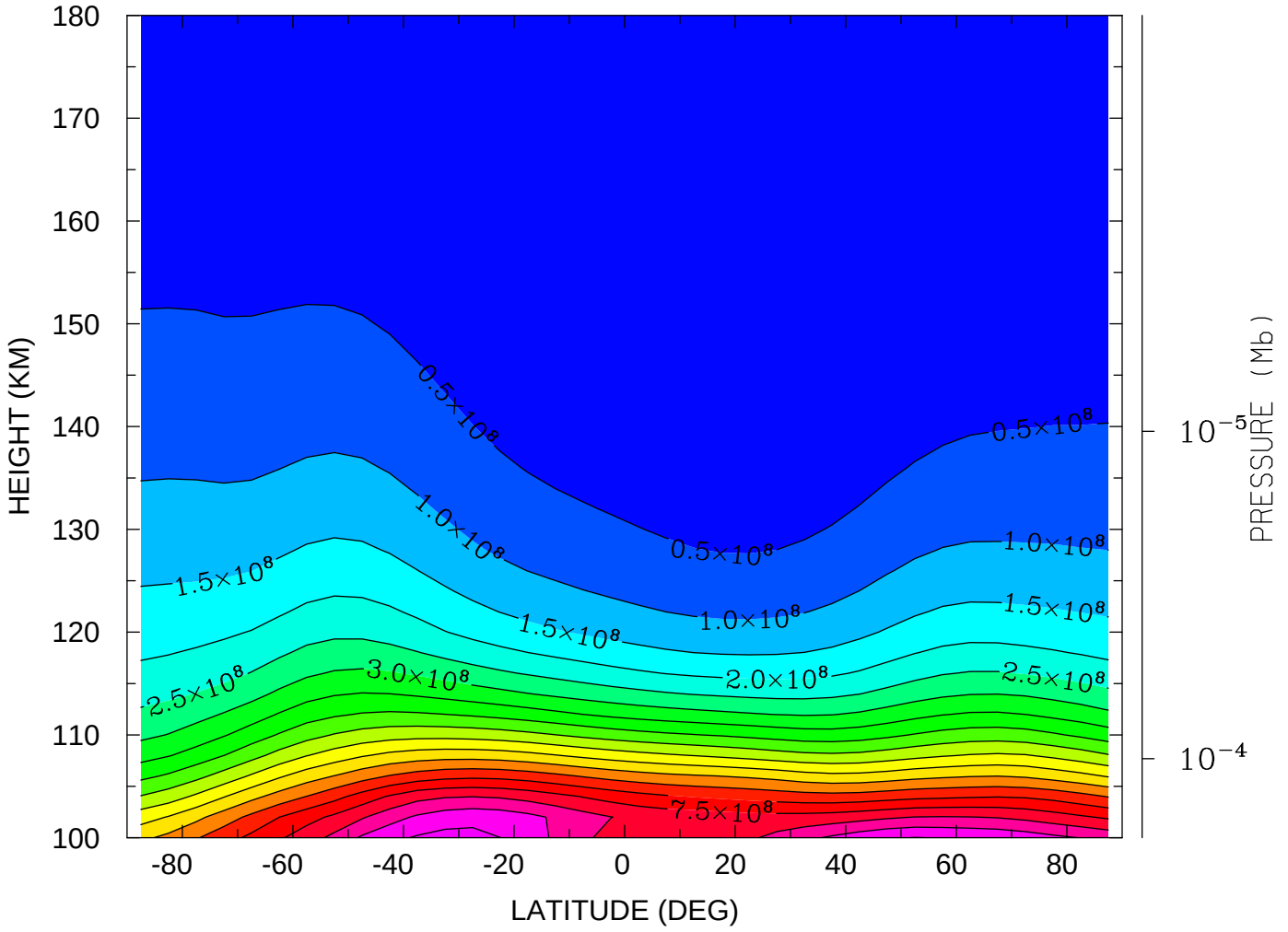


MIN,MAX= 1.7970E+02 8.2429E+02 INTERVAL= 5.0000E+01

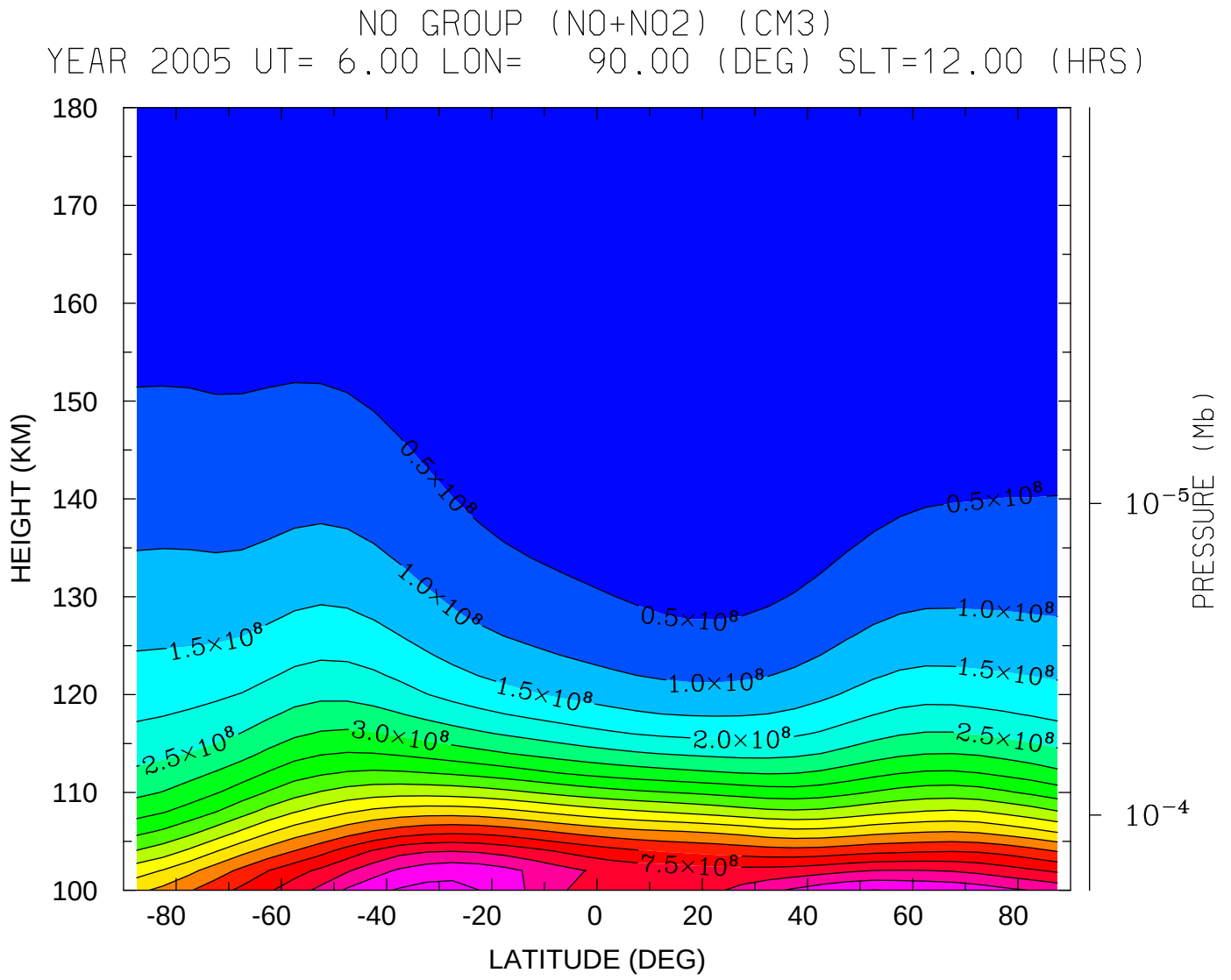
timegcm_trunk (DAY,HR,MIN= 22, 6, 0)

ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_087.nc

NITRIC OXIDE (CM3)
YEAR 2005 UT= 6.00 LON= 90.00 (DEG) SLT=12.00 (HRS)



MIN,MAX= 1.7562E+06 9.1545E+08 INTERVAL= 5.0000E+07
timegcm_trunk (DAY,HR,MIN= 22, 6, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_087.nc



MIN,MAX= 1.7562E+06 9.1545E+08 INTERVAL= 5.0000E+07

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

ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_087.nc