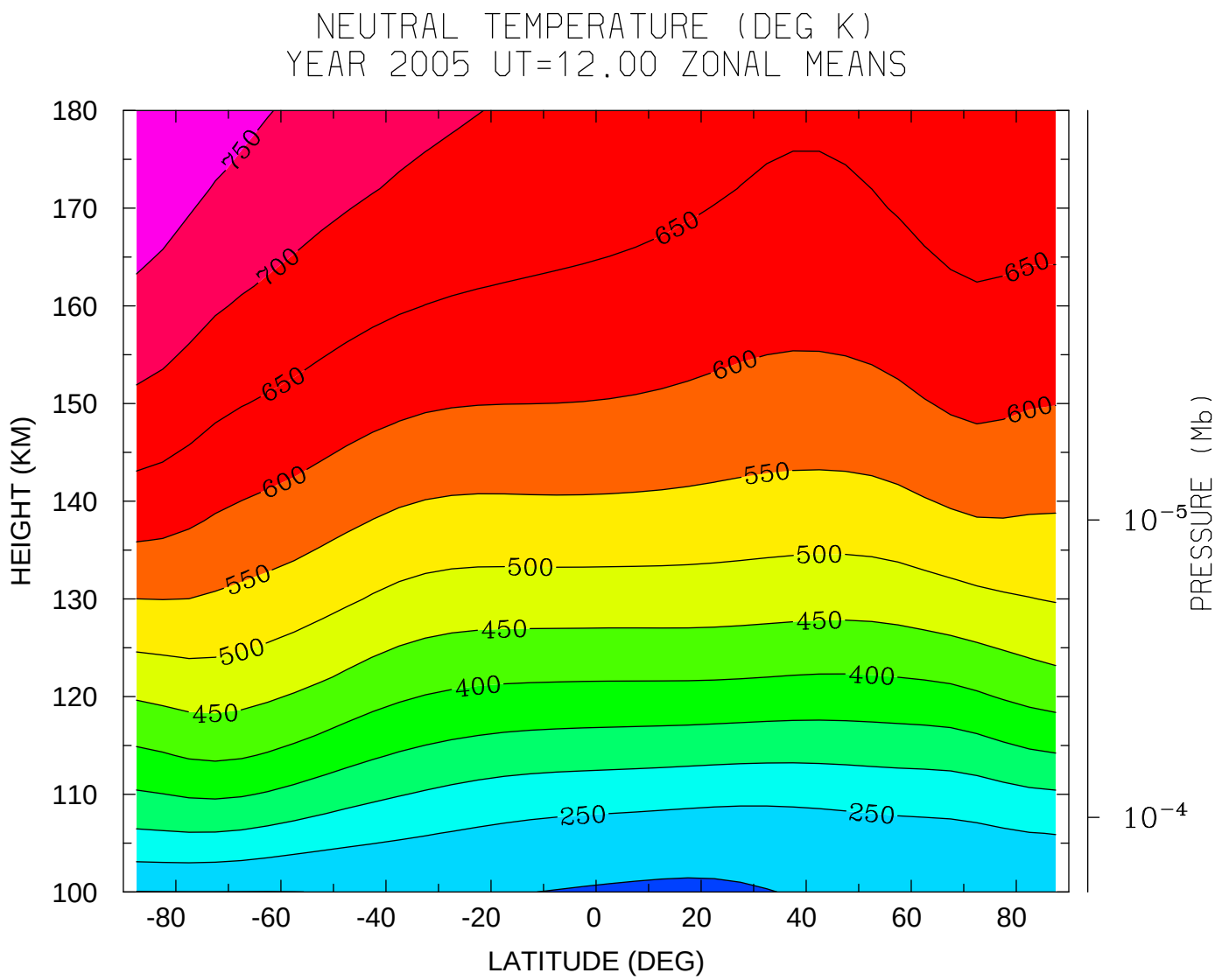
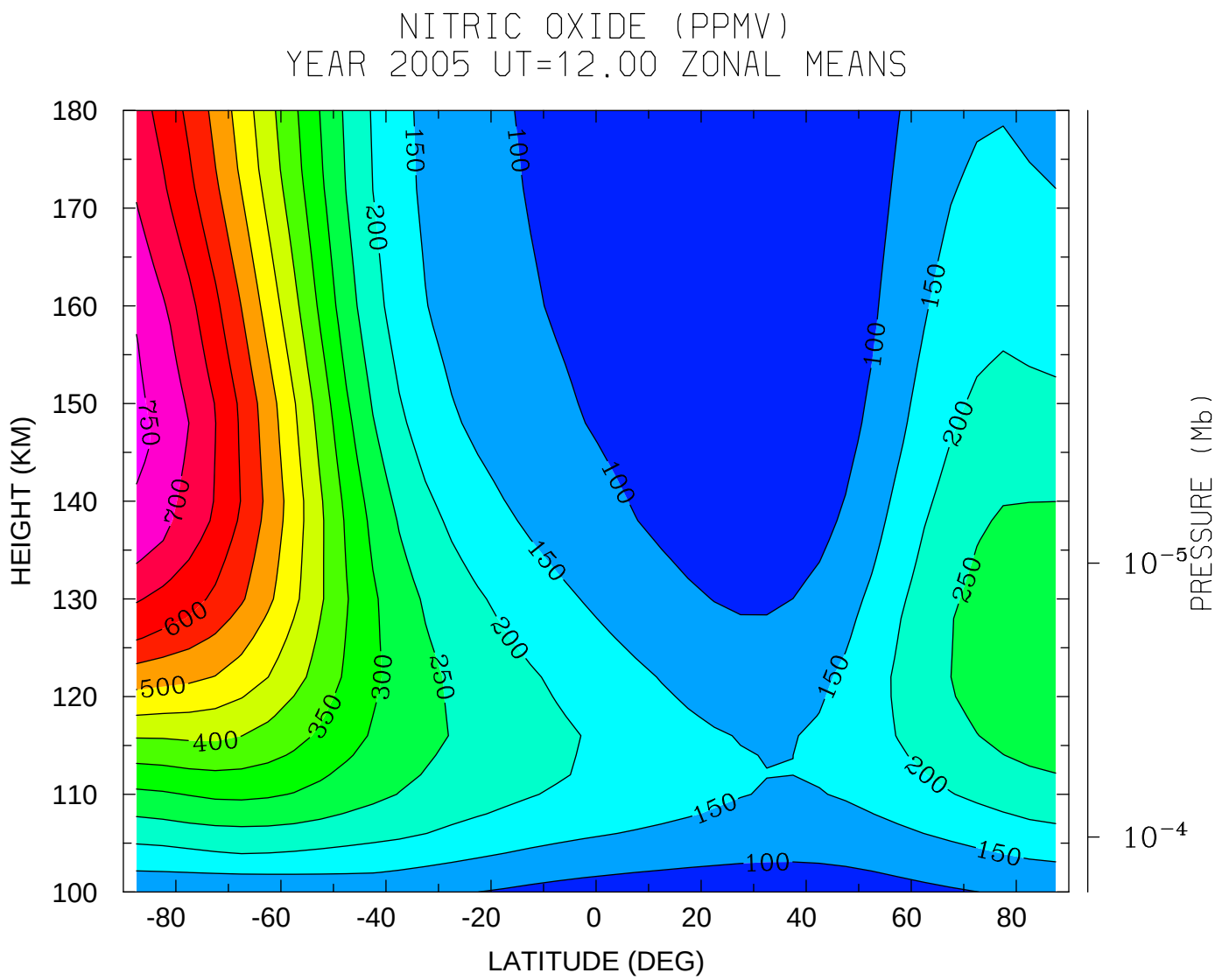


MIN,MAX= 1.9547E+02 8.0050E+02 INTERVAL= 5.0000E+01

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

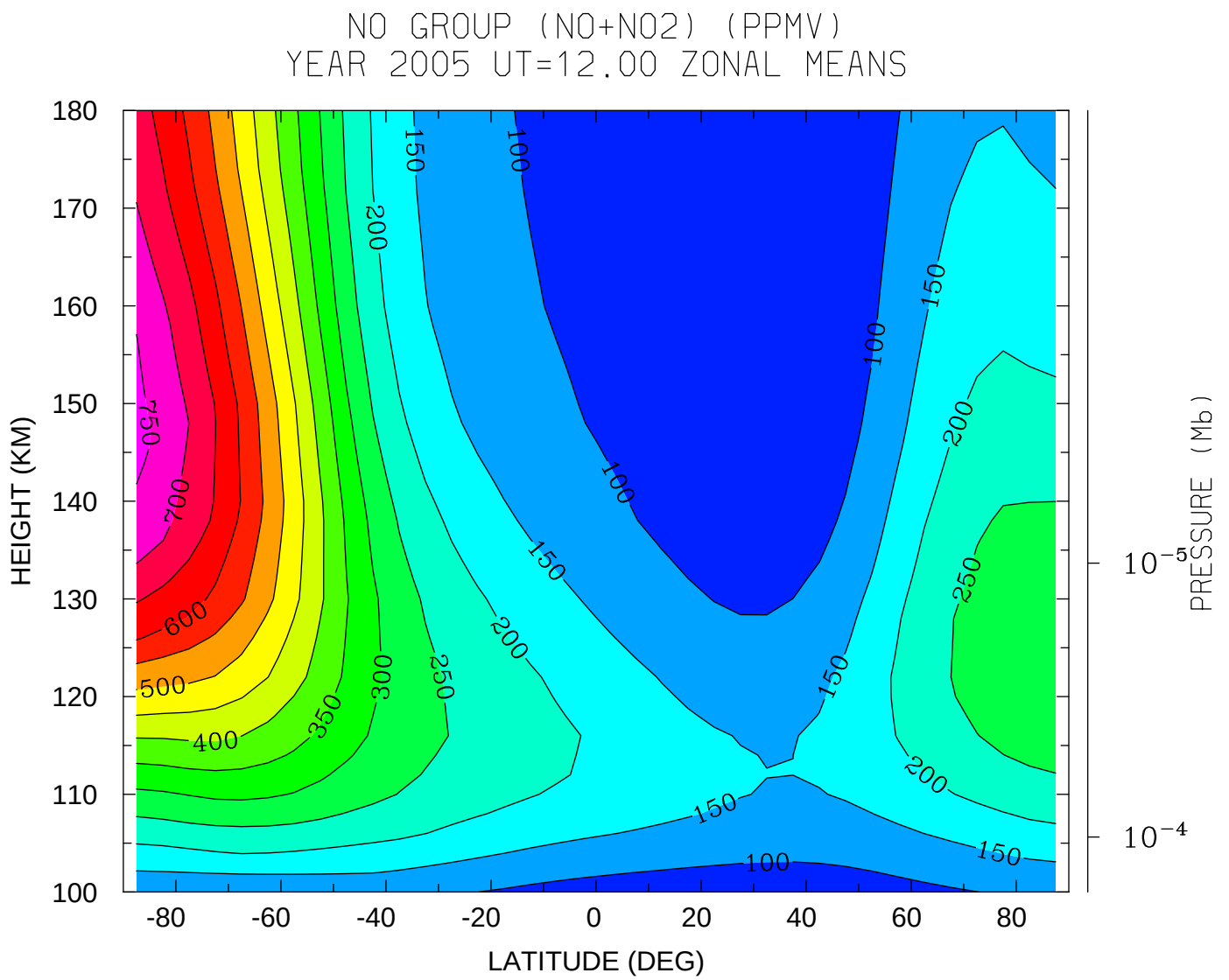
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_078.nc



MIN,MAX= 5.2644E+01 7.6728E+02 INTERVAL= 5.0000E+01

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

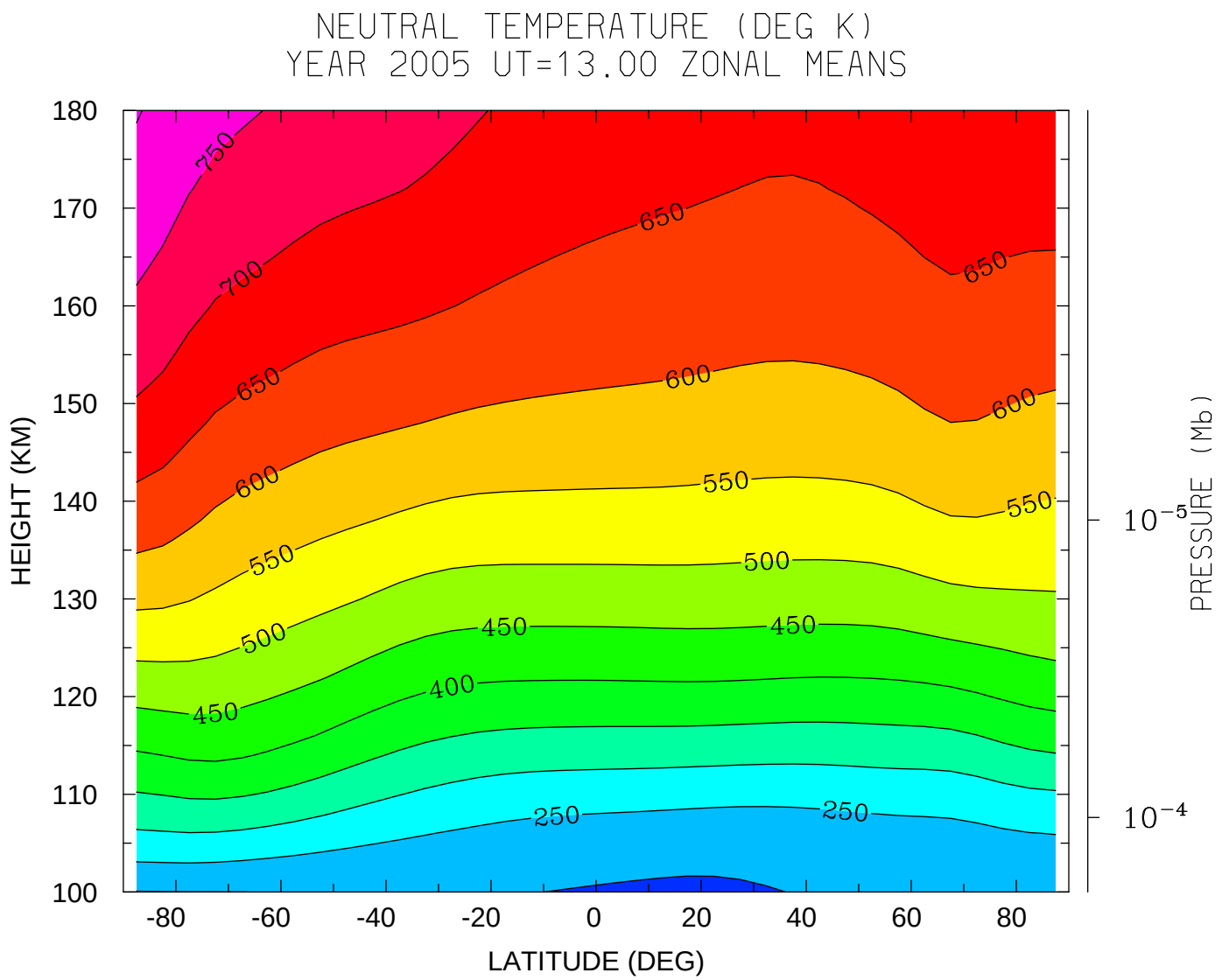
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_078.nc



MIN,MAX= 5.2644E+01 7.6728E+02 INTERVAL= 5.0000E+01

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

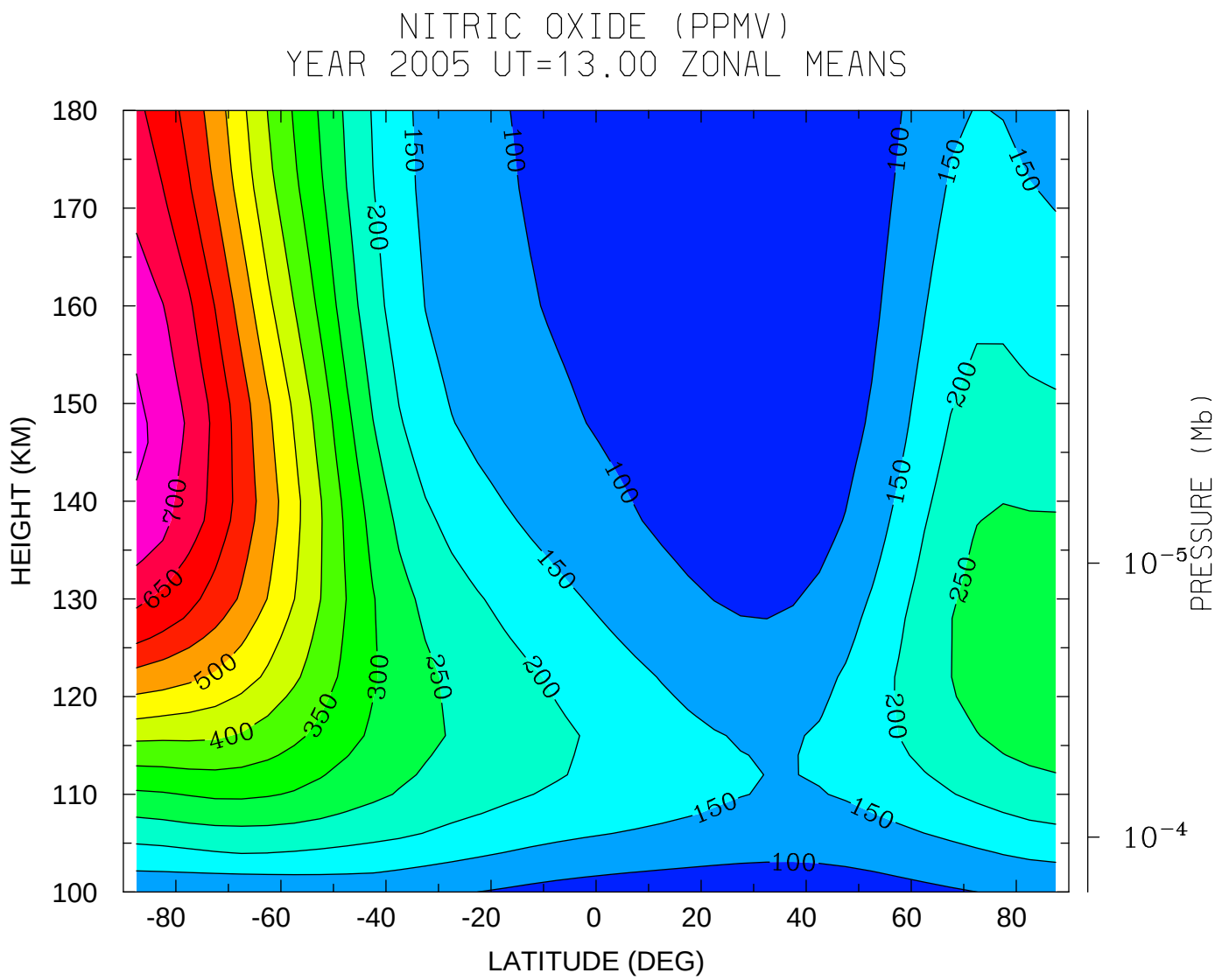
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_078.nc



MIN,MAX= 1.9491E+02 8.0309E+02 INTERVAL= 5.0000E+01

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

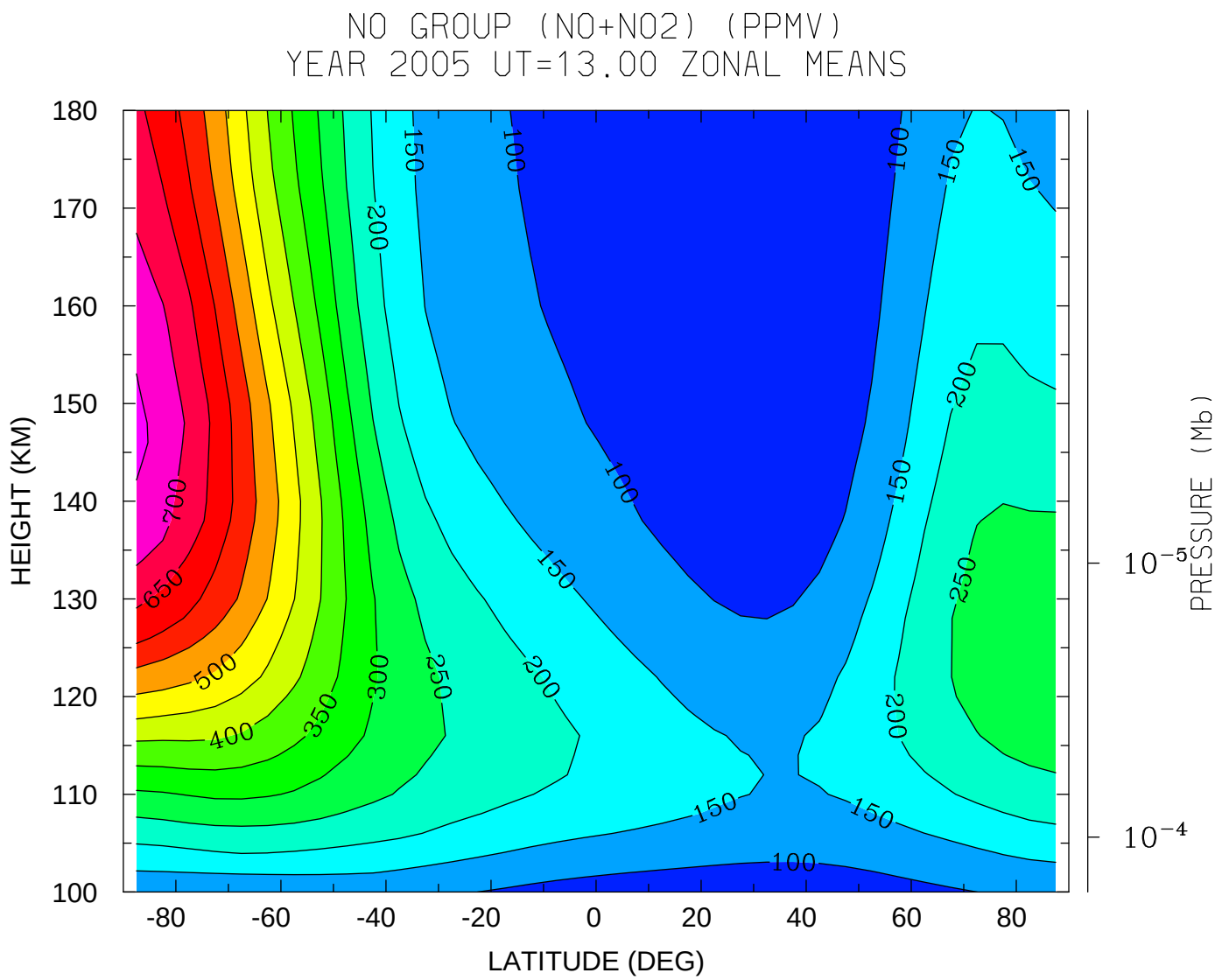
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_079.nc



MIN,MAX= 5.2716E+01 7.6355E+02 INTERVAL= 5.0000E+01

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

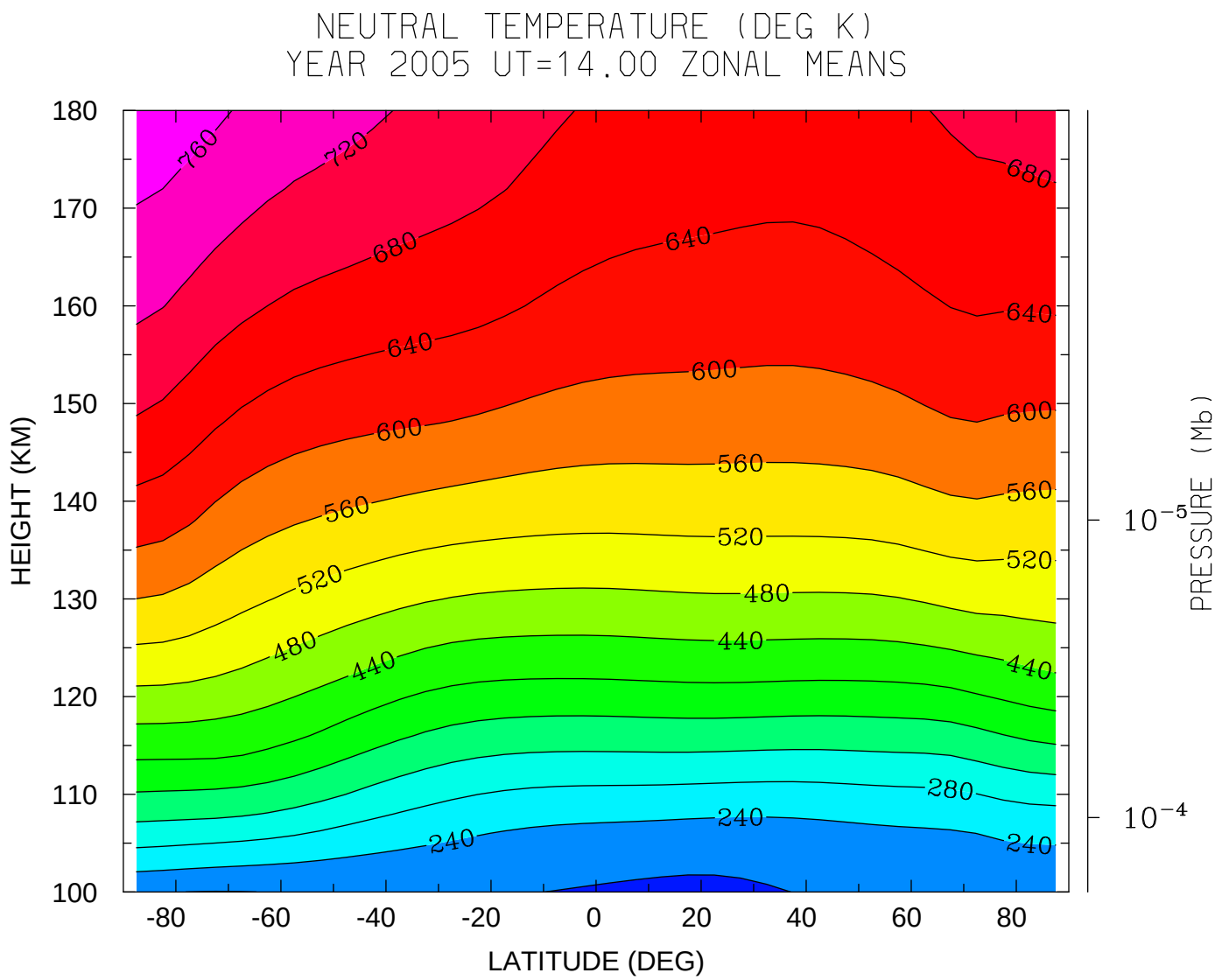
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_079.nc



MIN,MAX= 5.2716E+01 7.6355E+02 INTERVAL= 5.0000E+01

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

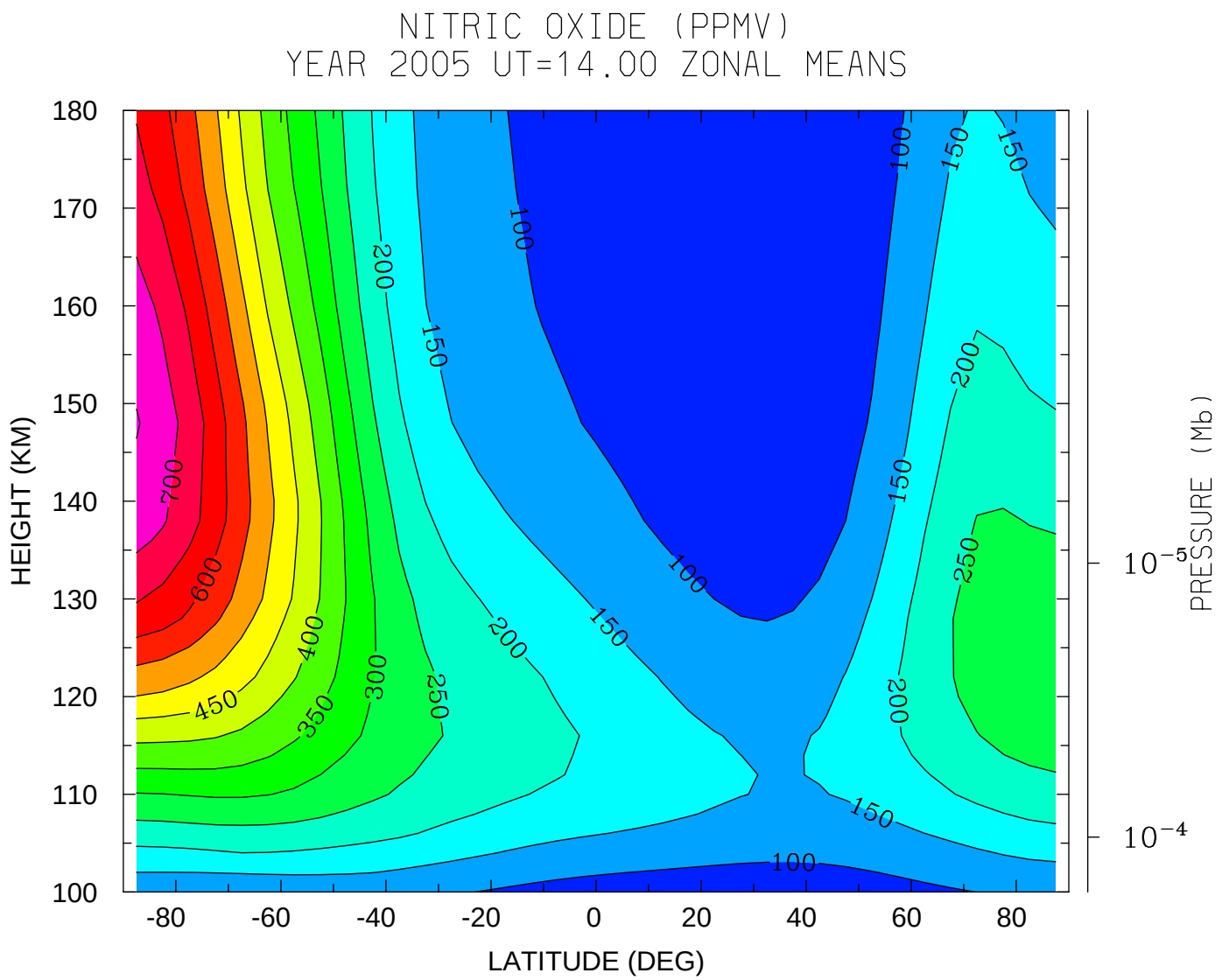
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_079.nc



MIN,MAX= 1.9440E+02 7.8331E+02 INTERVAL= 4.0000E+01

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

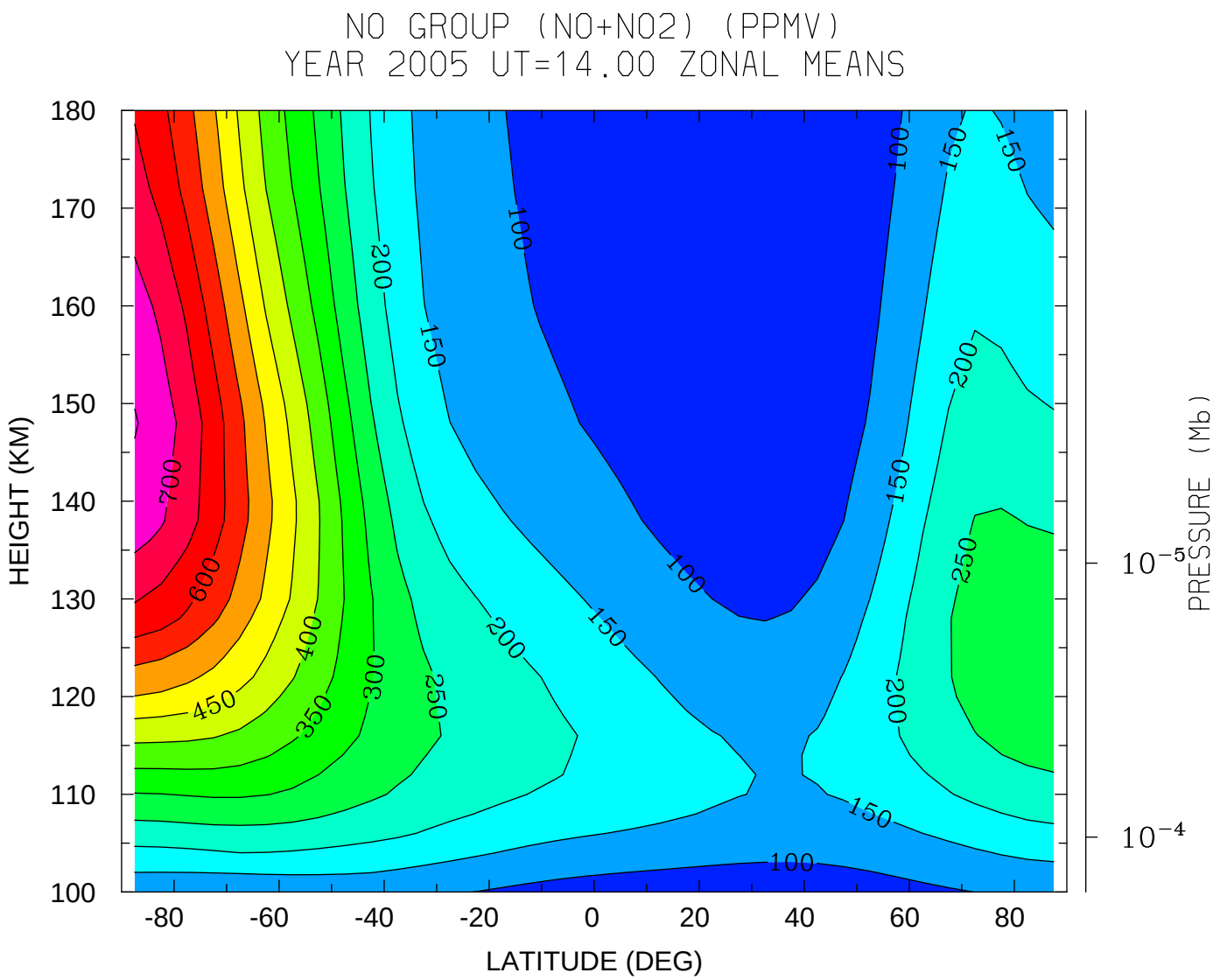
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_079.nc



MIN,MAX= 5.3080E+01 7.5376E+02 INTERVAL= 5.0000E+01

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

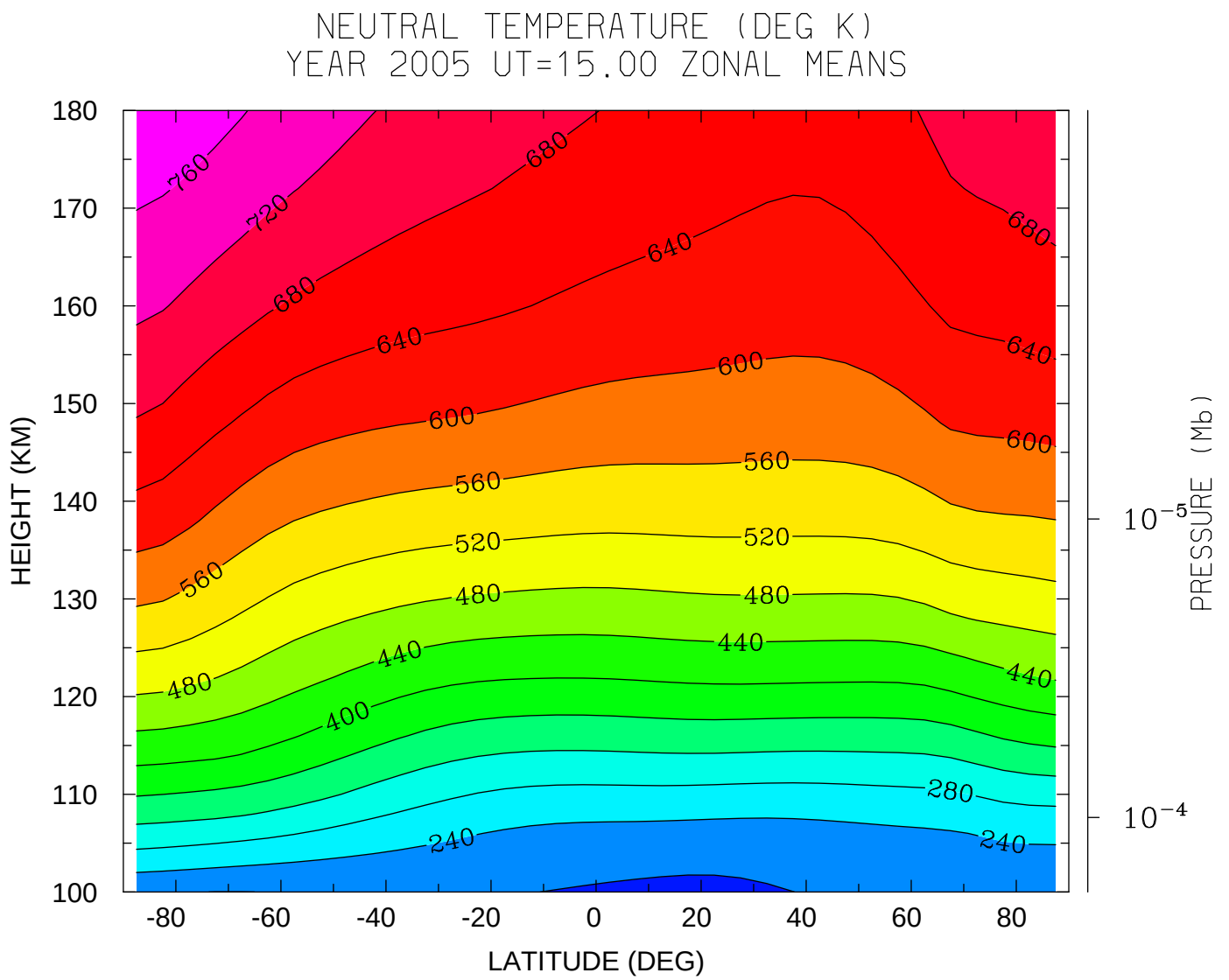
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_079.nc



MIN,MAX= 5.3080E+01 7.5376E+02 INTERVAL= 5.0000E+01

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

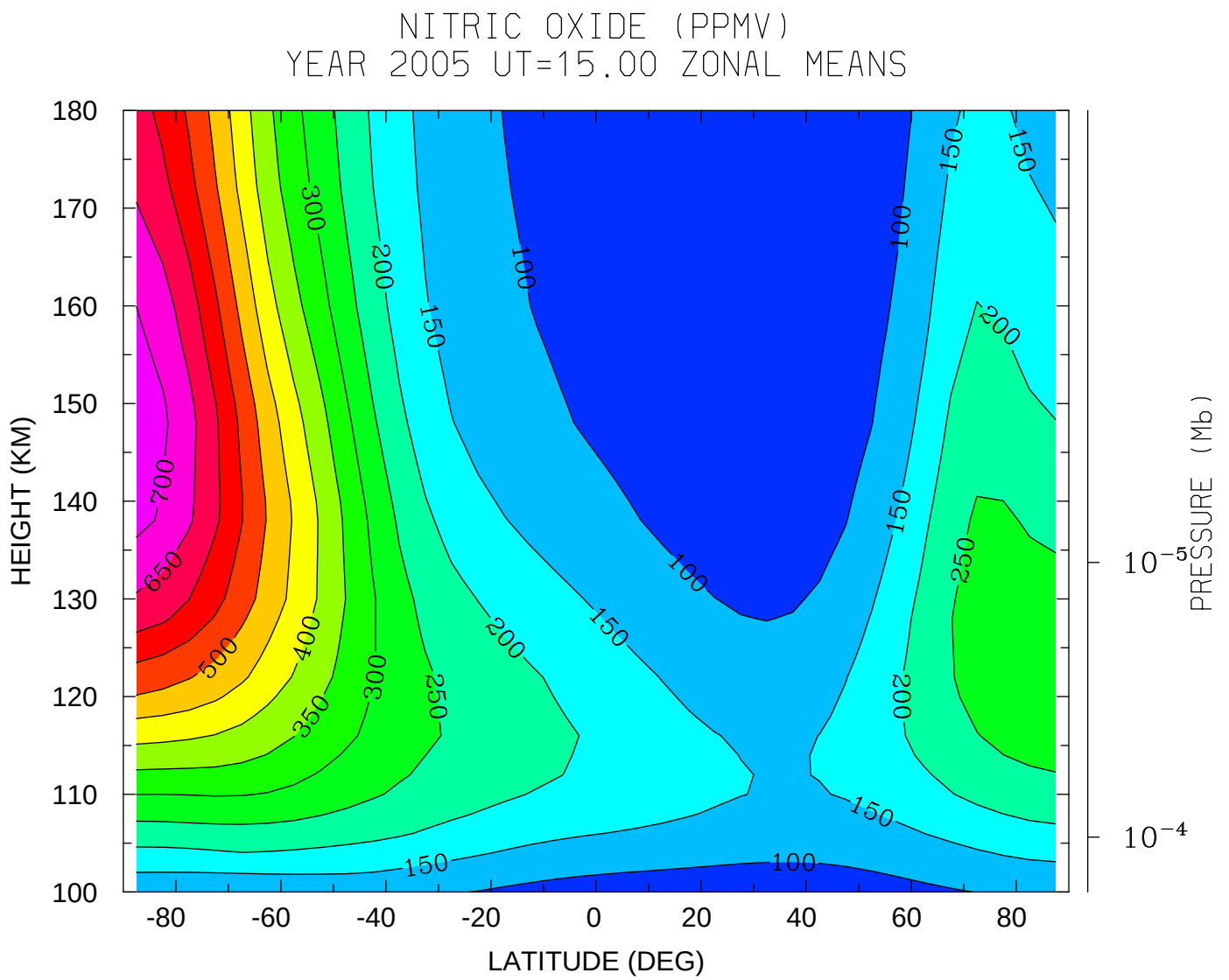
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_079.nc

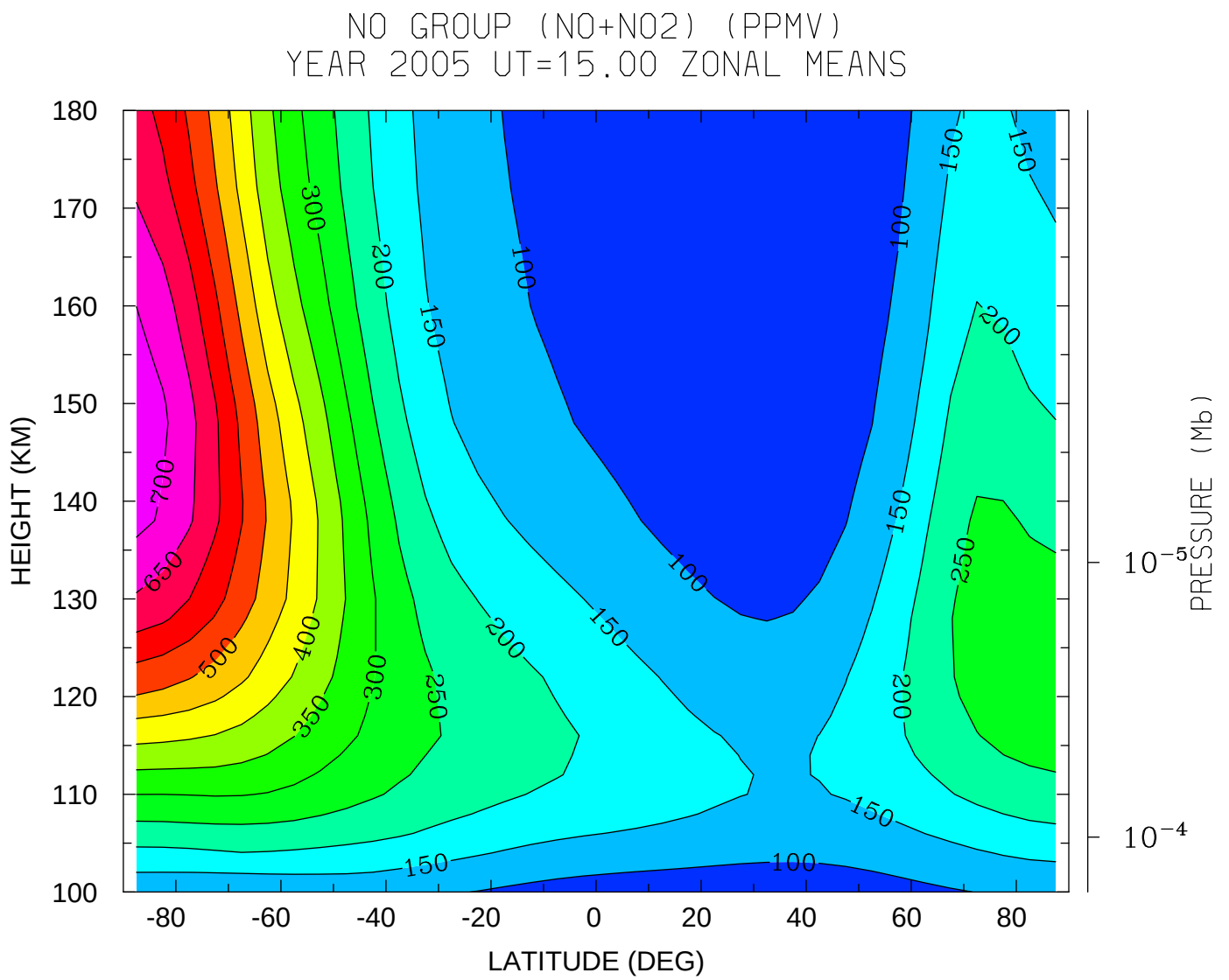


MIN,MAX= 1.9417E+02 7.8786E+02 INTERVAL= 4.0000E+01

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

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

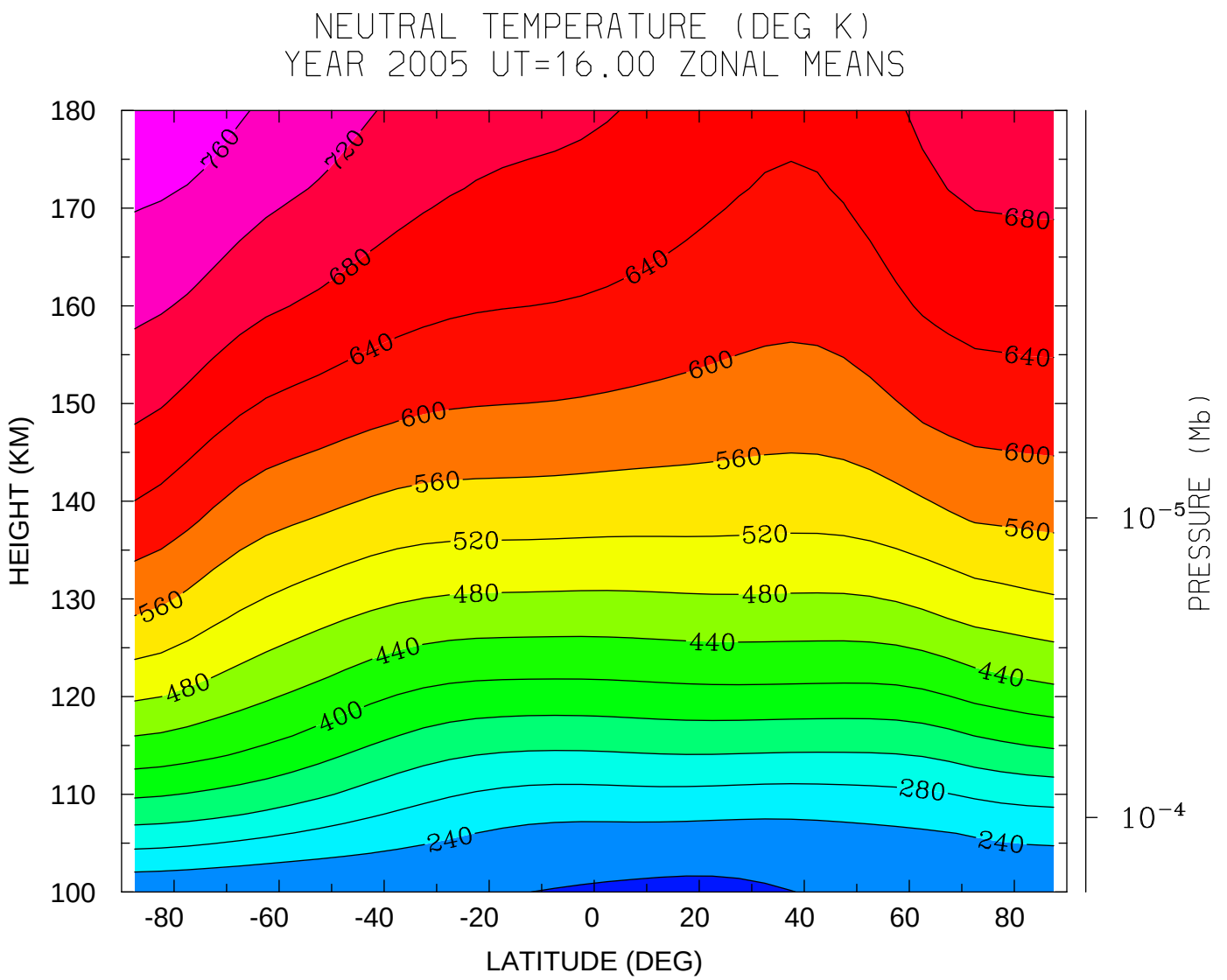

NITRIC OXIDE (PPMV)
YEAR 2005 UT=15.00 ZONAL MEANS
HEIGHT (KM)
180
170
160
150
140
130
120
110
100
-80
-60
-40
-20
0
20
40
60
80
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
700
650
500
400
350
300
250
200
150
100
MIN,MAX= 5.2308E+01 7.3457E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,15, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_080.nc



MIN,MAX= 5.2308E+01 7.3457E+02 INTERVAL= 5.0000E+01

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

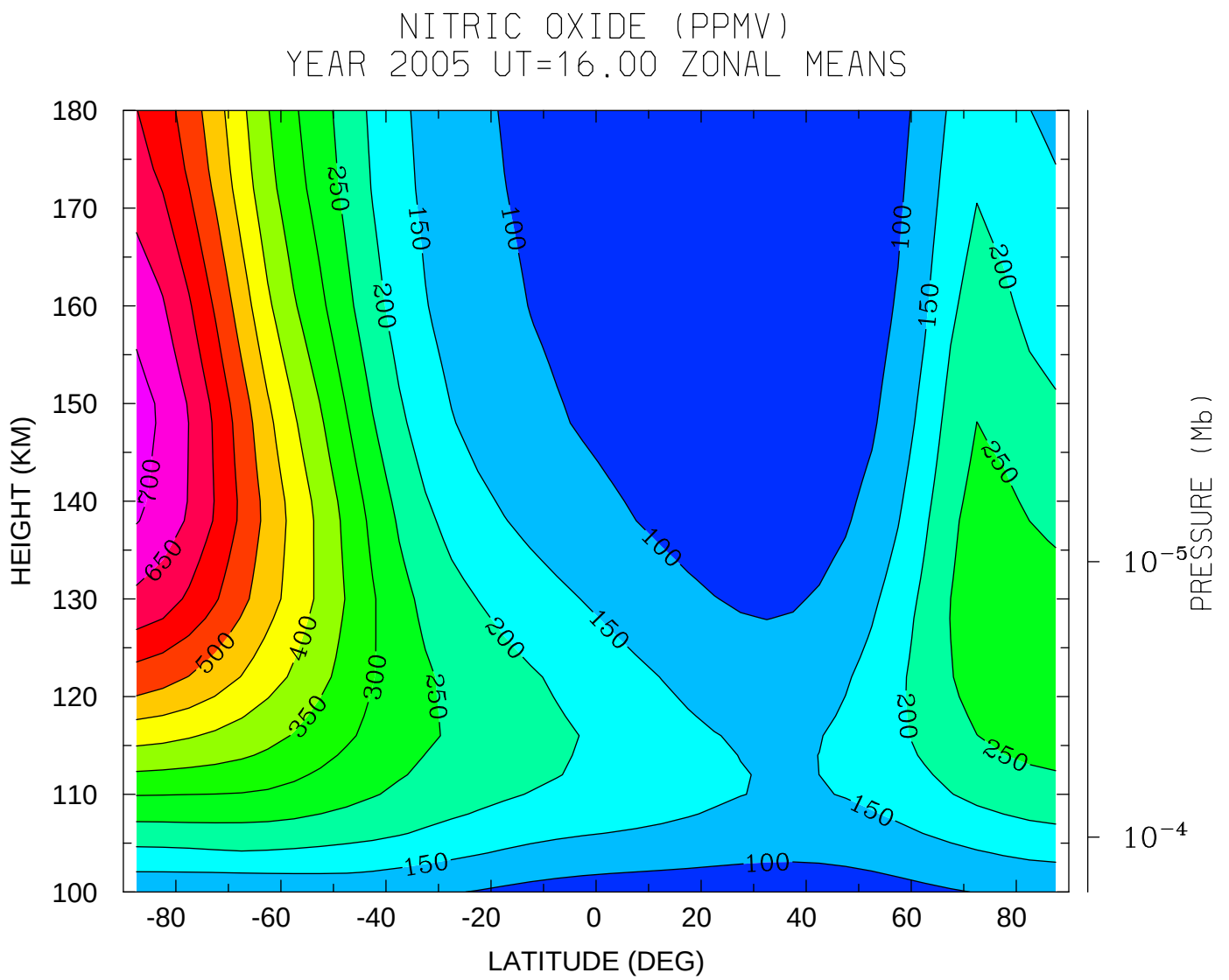
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_080.nc

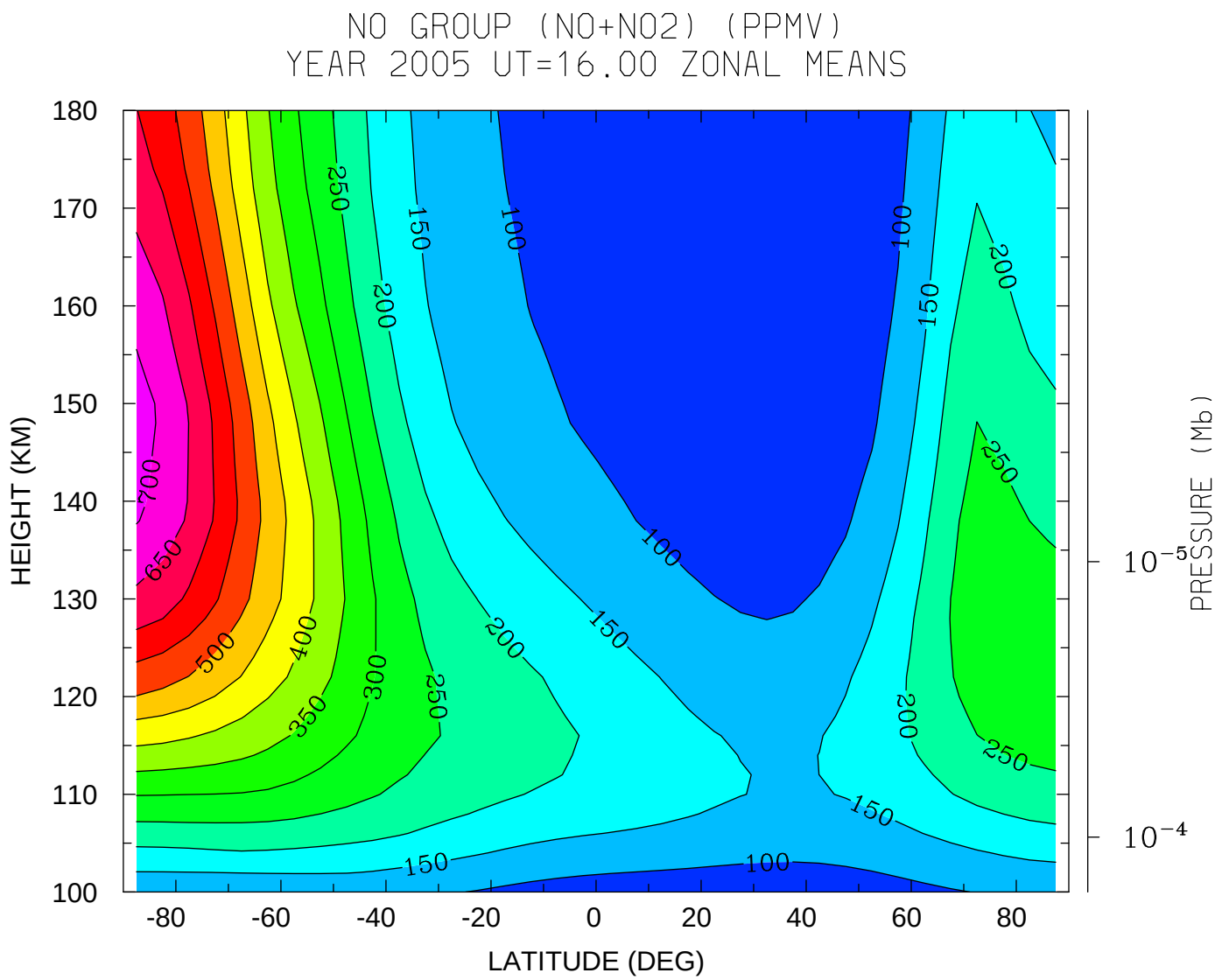


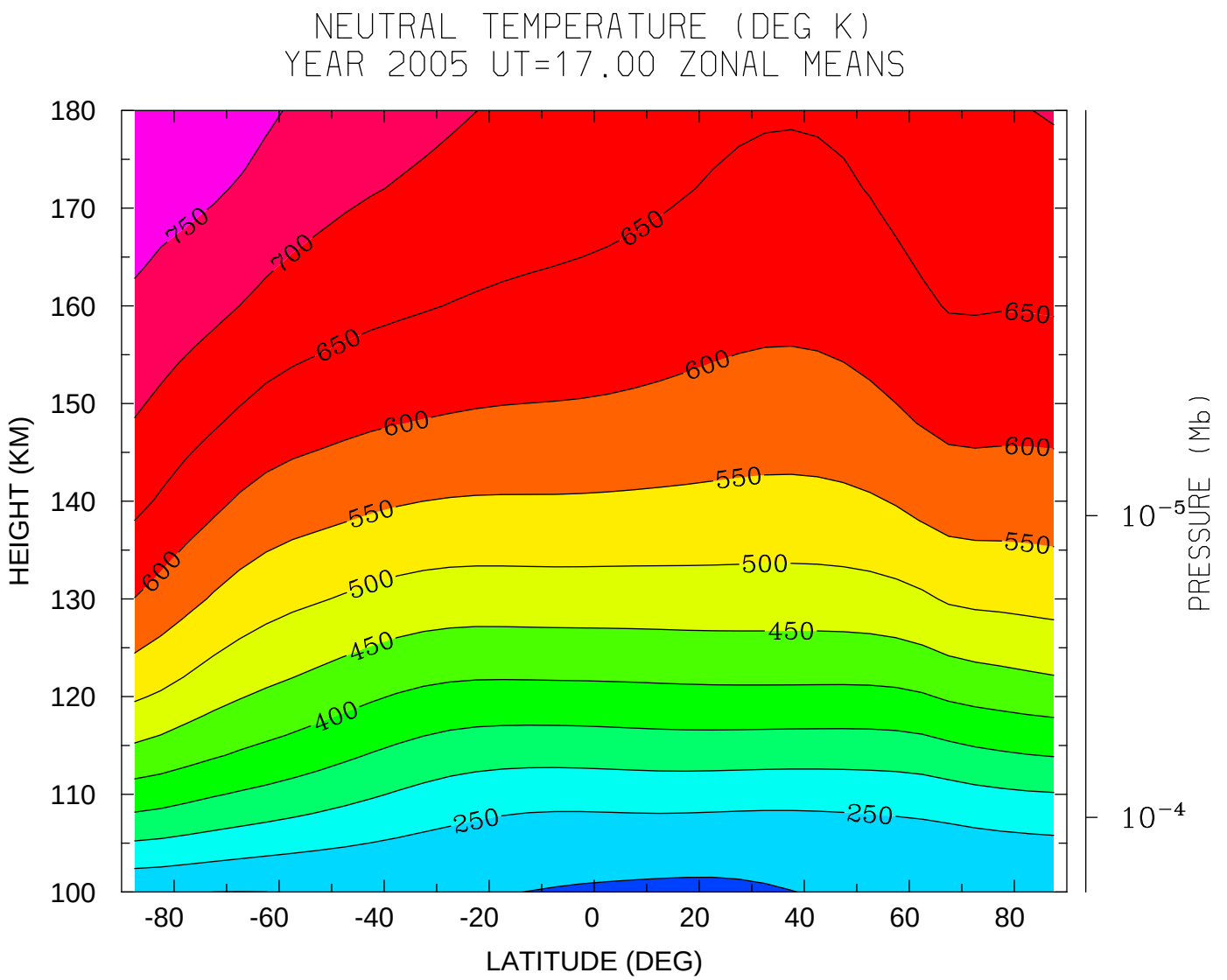
MIN,MAX= 1.9423E+02 7.8807E+02 INTERVAL= 4.0000E+01

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

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


NITRIC OXIDE (PPMV)
YEAR 2005 UT=16.00 ZONAL MEANS
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
180
170
160
150
140
130
120
110
100
-80
-60
-40
-20
0
20
40
60
80
700
650
500
400
350
300
250
200
150
100
MIN,MAX= 5.1268E+01 7.1950E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,16, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_080.nc

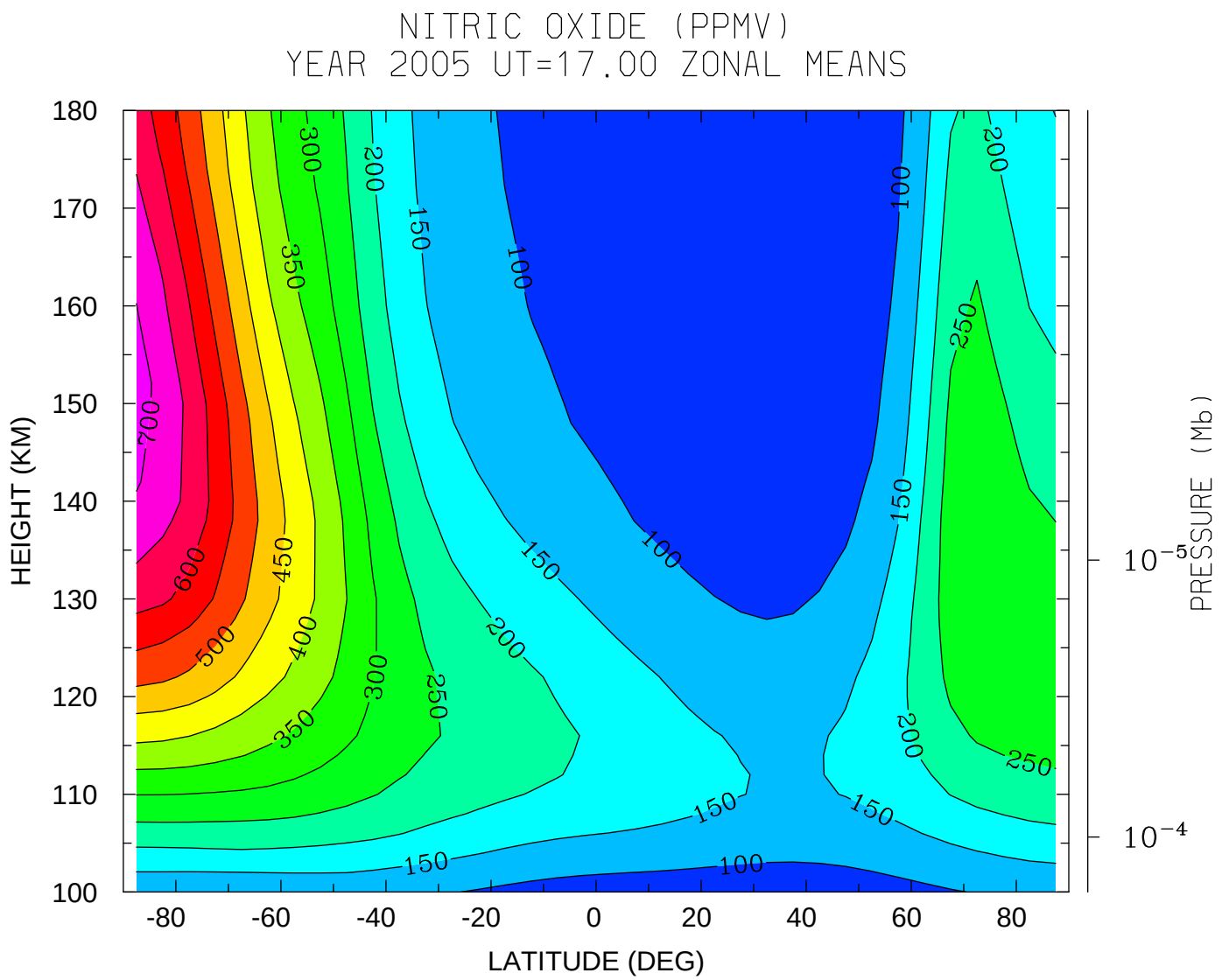

NO GROUP (NO+NO2) (PPMV)
YEAR 2005 UT=16.00 ZONAL MEANS
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
180
170
160
150
140
130
120
110
100
-80
-60
-40
-20
0
20
40
60
80
700
650
500
400
350
300
250
200
150
100
MIN,MAX= 5.1268E+01 7.1950E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,16, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_080.nc



MIN,MAX= 1.9450E+02 7.9609E+02 INTERVAL= 5.0000E+01

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

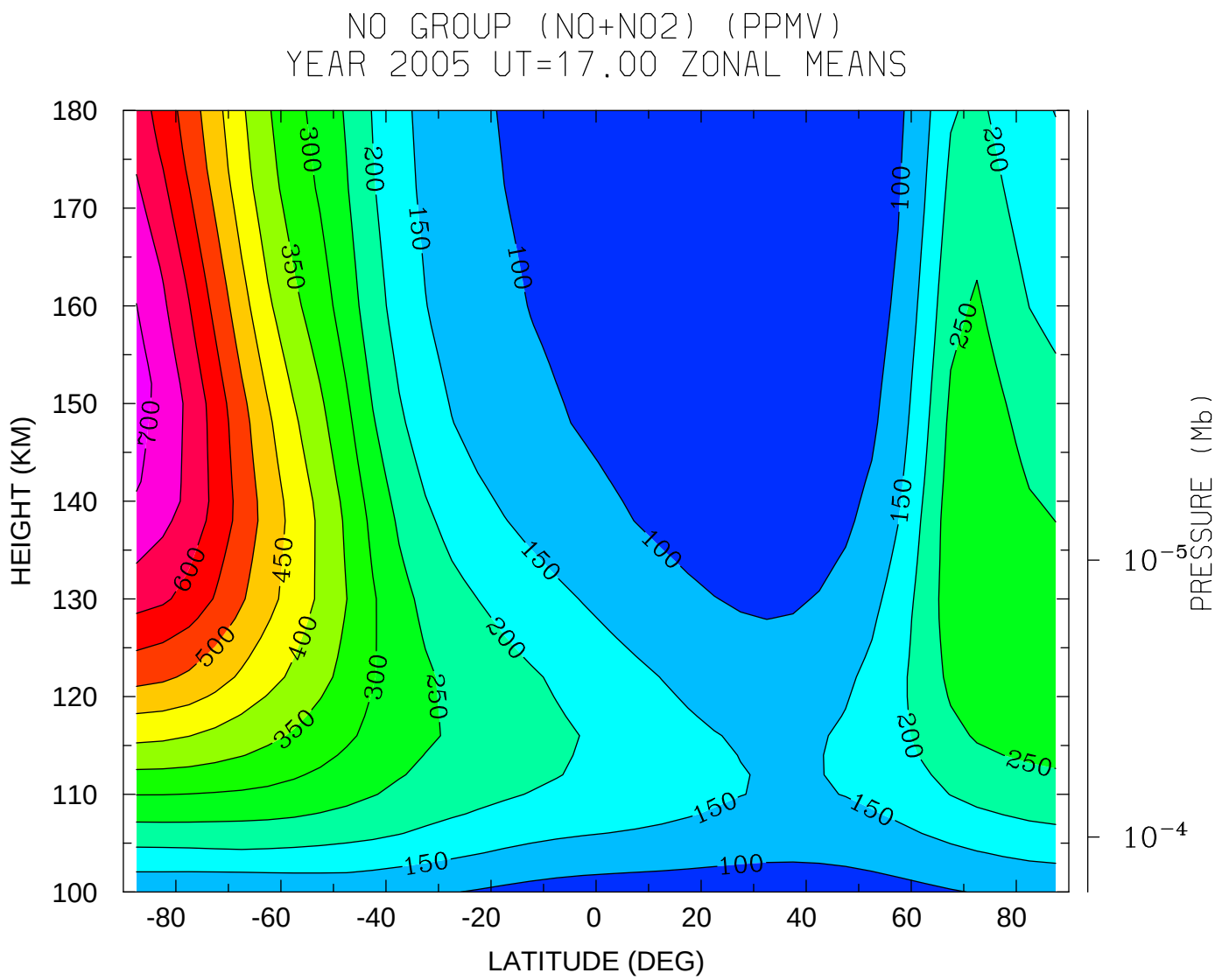
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_081.nc



MIN,MAX= 5.1348E+01 7.2039E+02 INTERVAL= 5.0000E+01

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

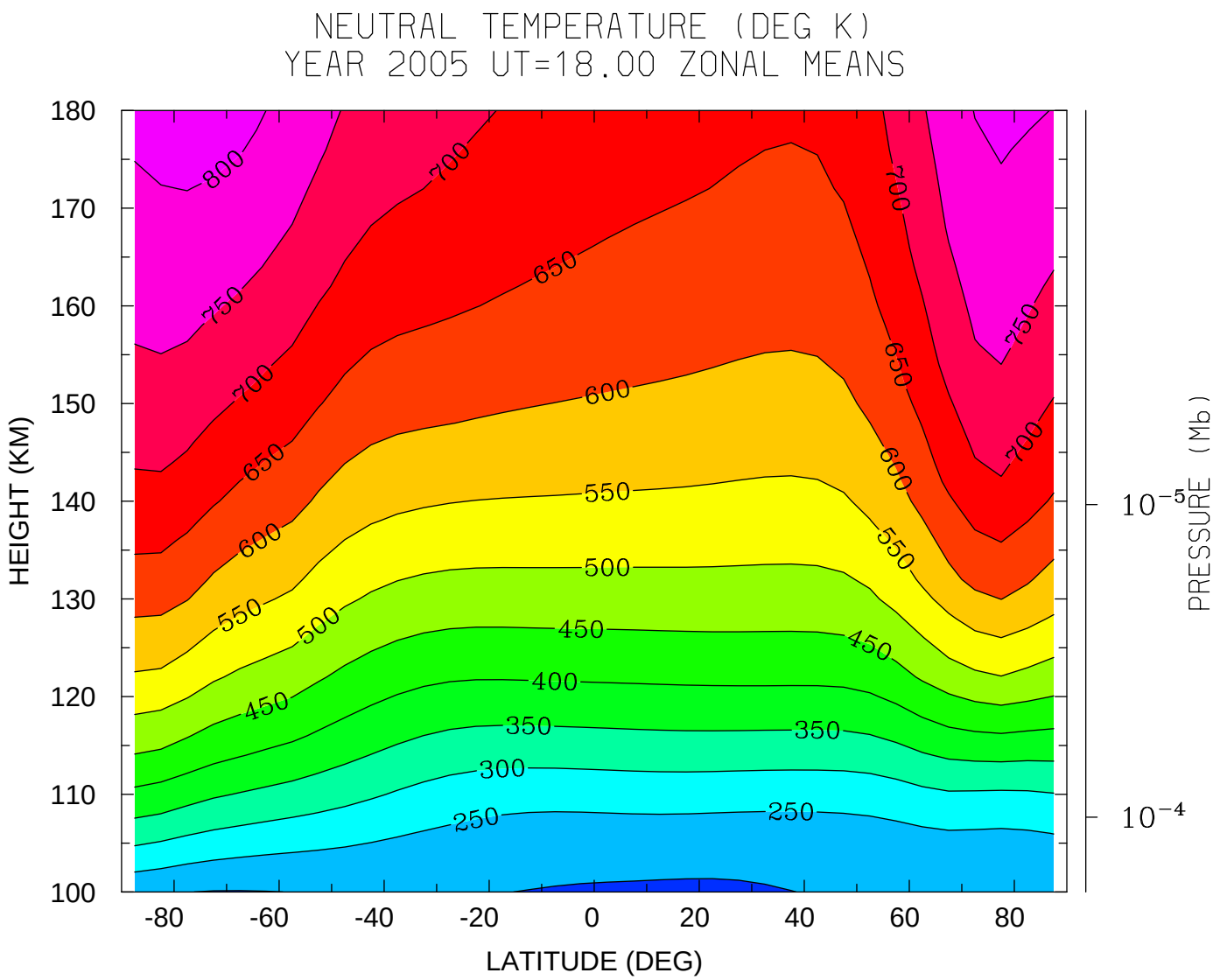
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_081.nc



MIN,MAX= 5.1348E+01 7.2039E+02 INTERVAL= 5.0000E+01

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

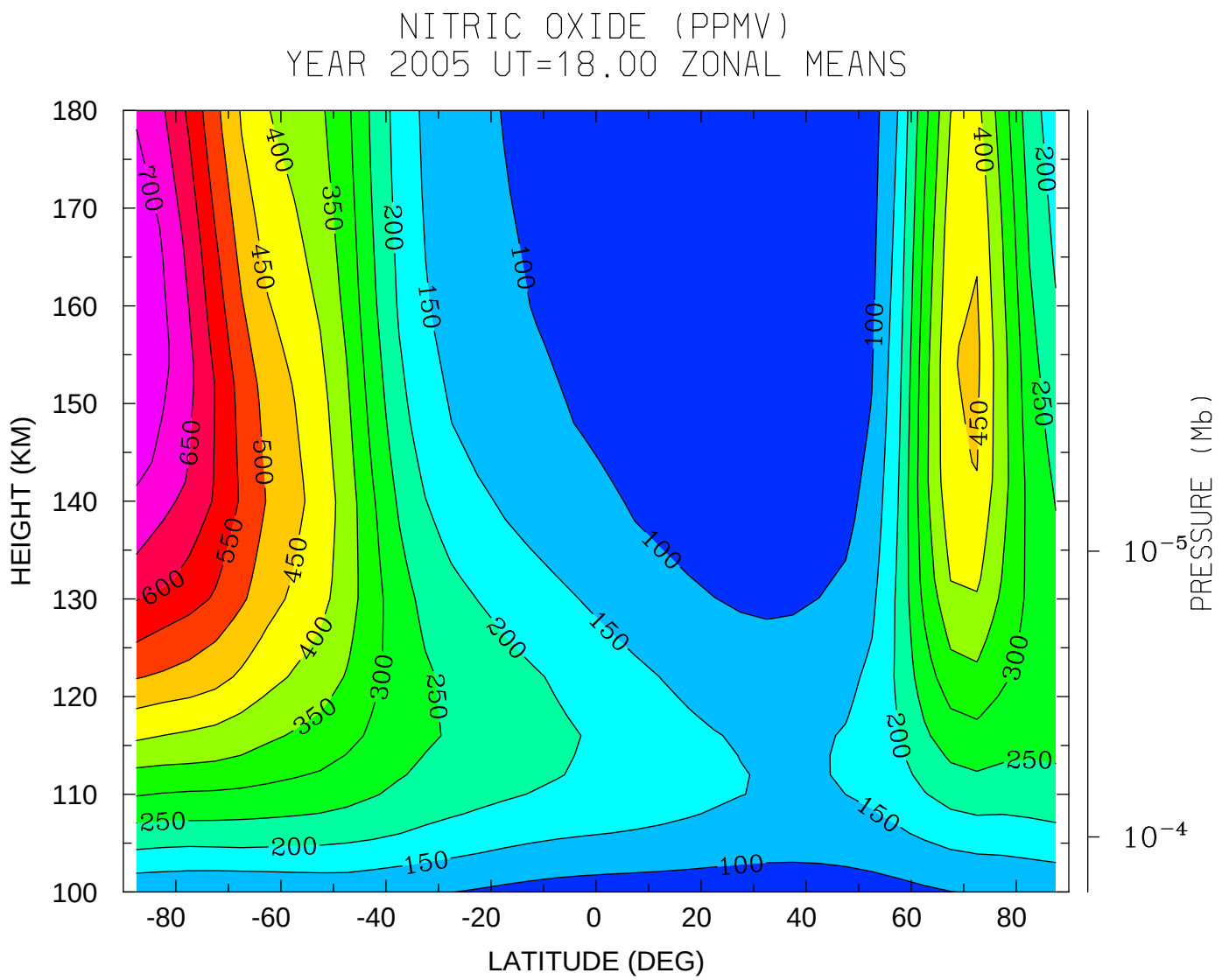
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_081.nc



MIN,MAX= 1.9490E+02 8.2216E+02 INTERVAL= 5.0000E+01

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

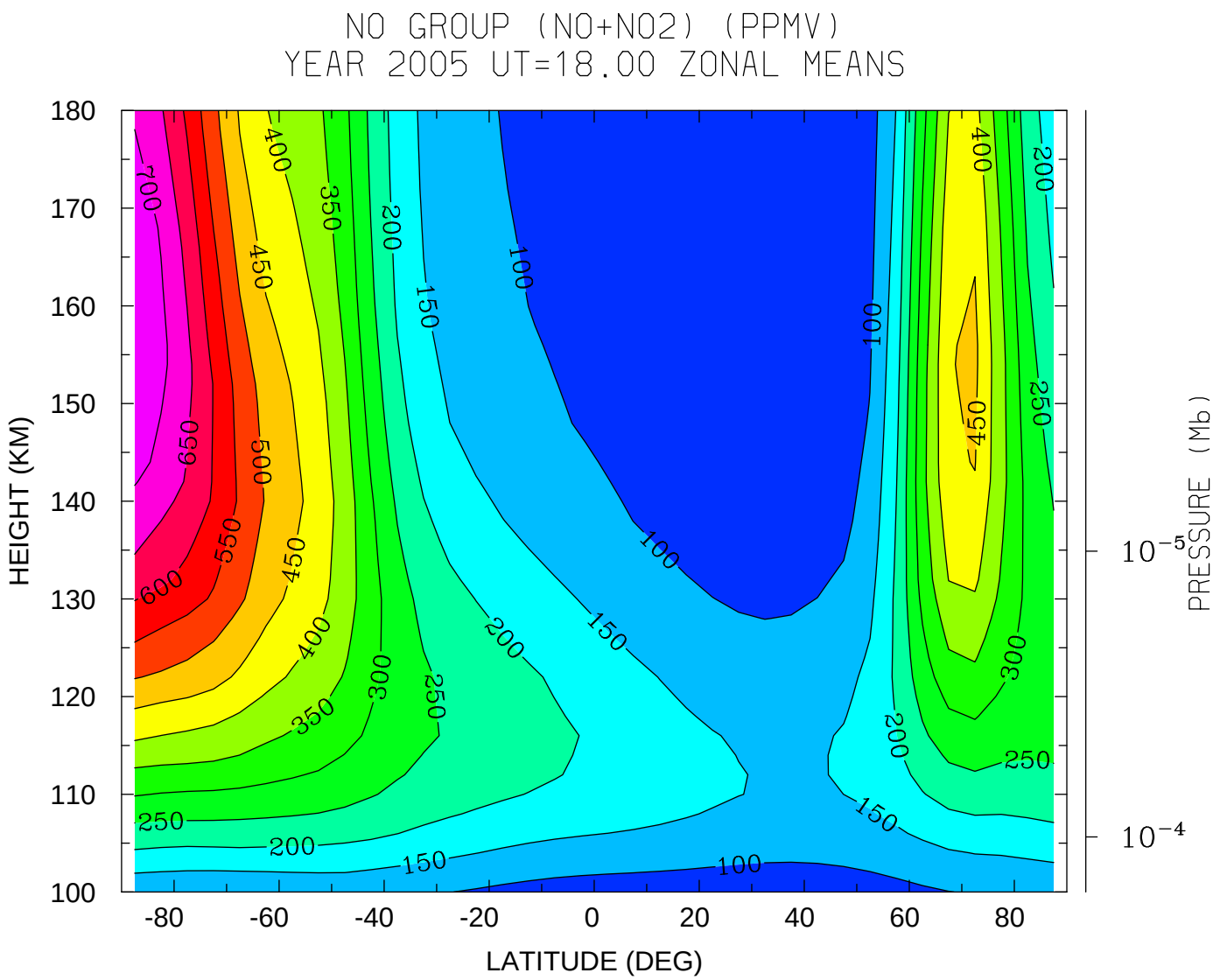
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_081.nc



MIN,MAX= 5.2035E+01 7.5000E+02 INTERVAL= 5.0000E+01

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

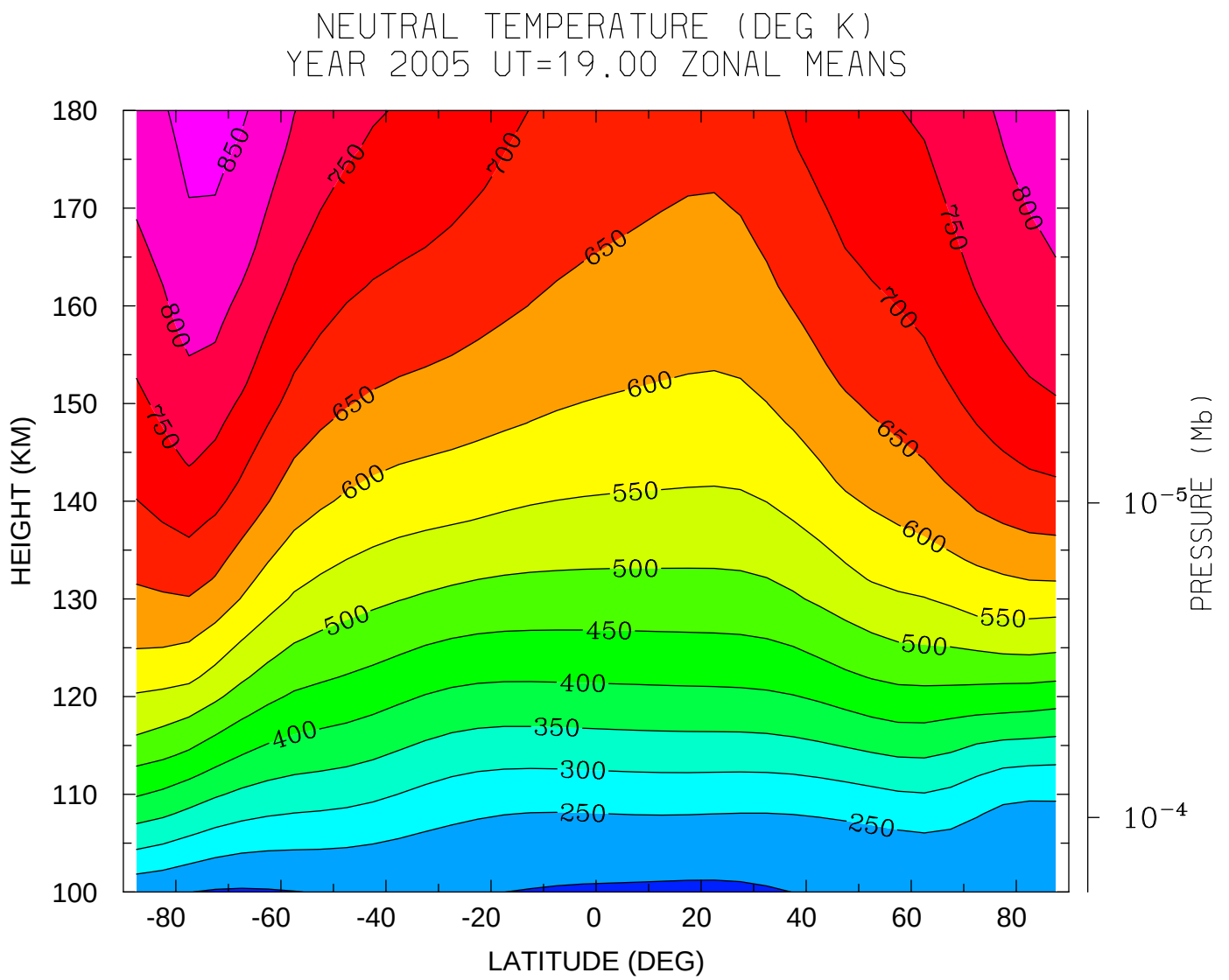
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_081.nc



MIN,MAX= 5.2035E+01 7.5000E+02 INTERVAL= 5.0000E+01

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

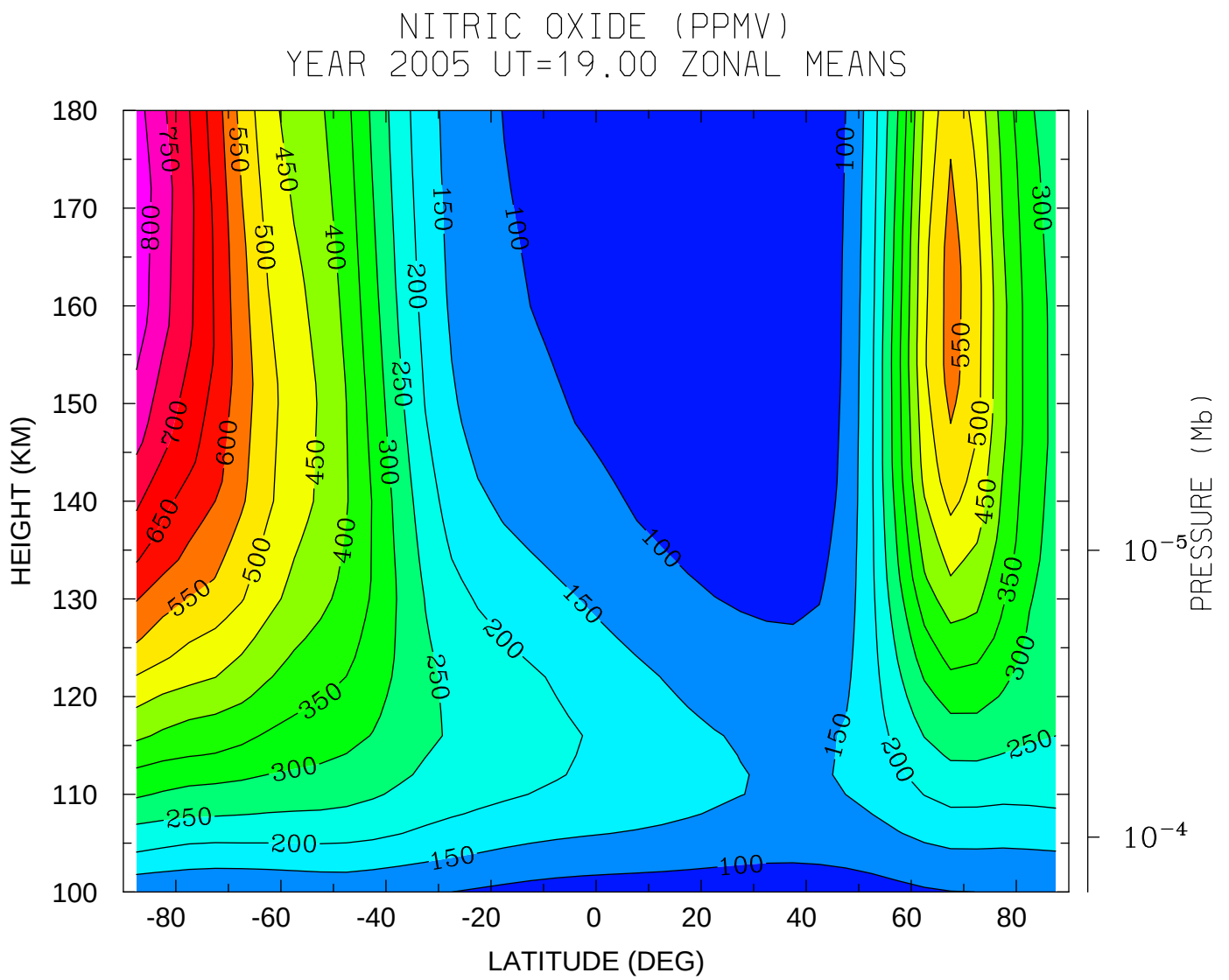
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_081.nc



MIN,MAX= 1.9487E+02 8.7079E+02 INTERVAL= 5.0000E+01

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

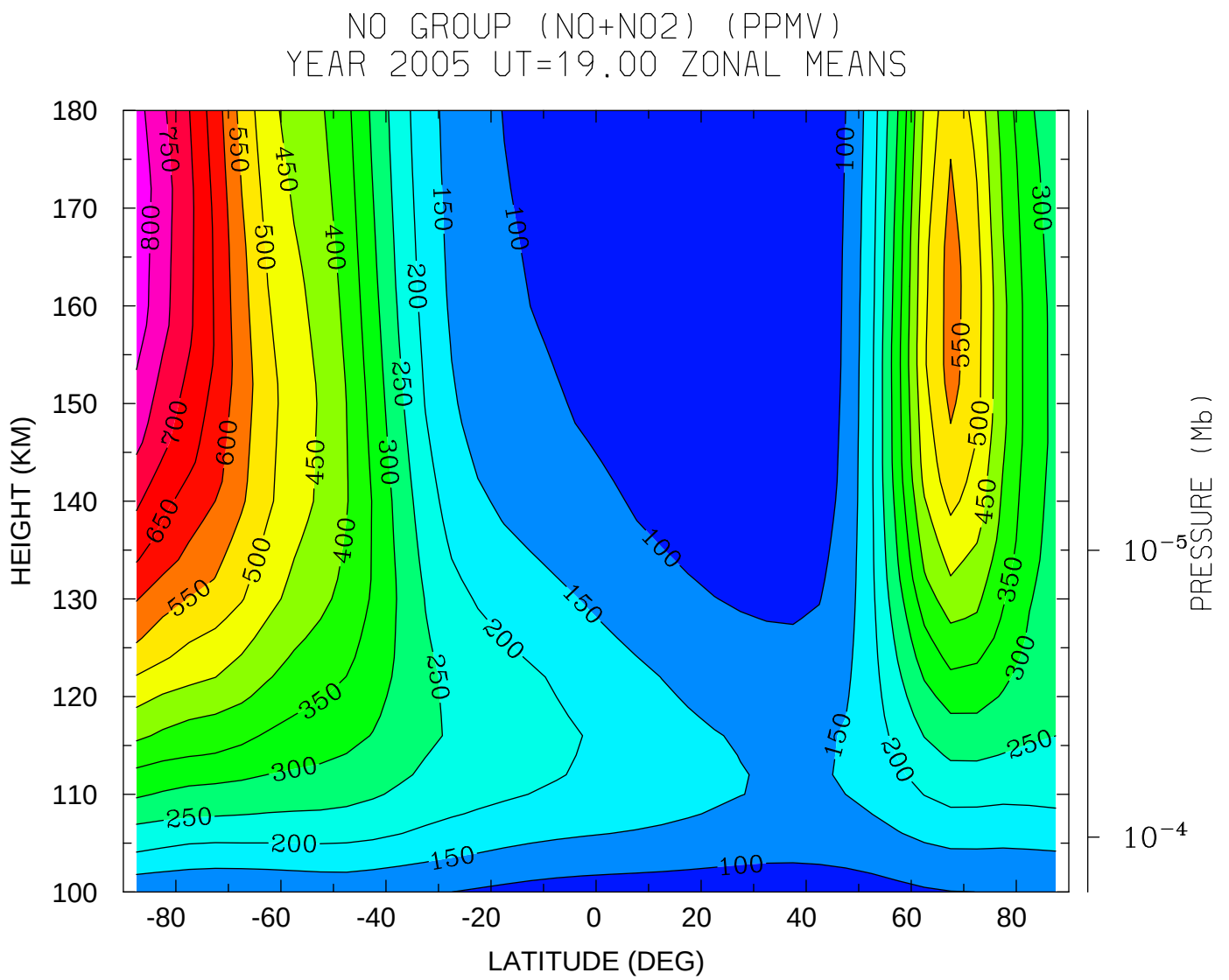
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_082.nc



MIN,MAX= 5.4213E+01 8.3610E+02 INTERVAL= 5.0000E+01

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

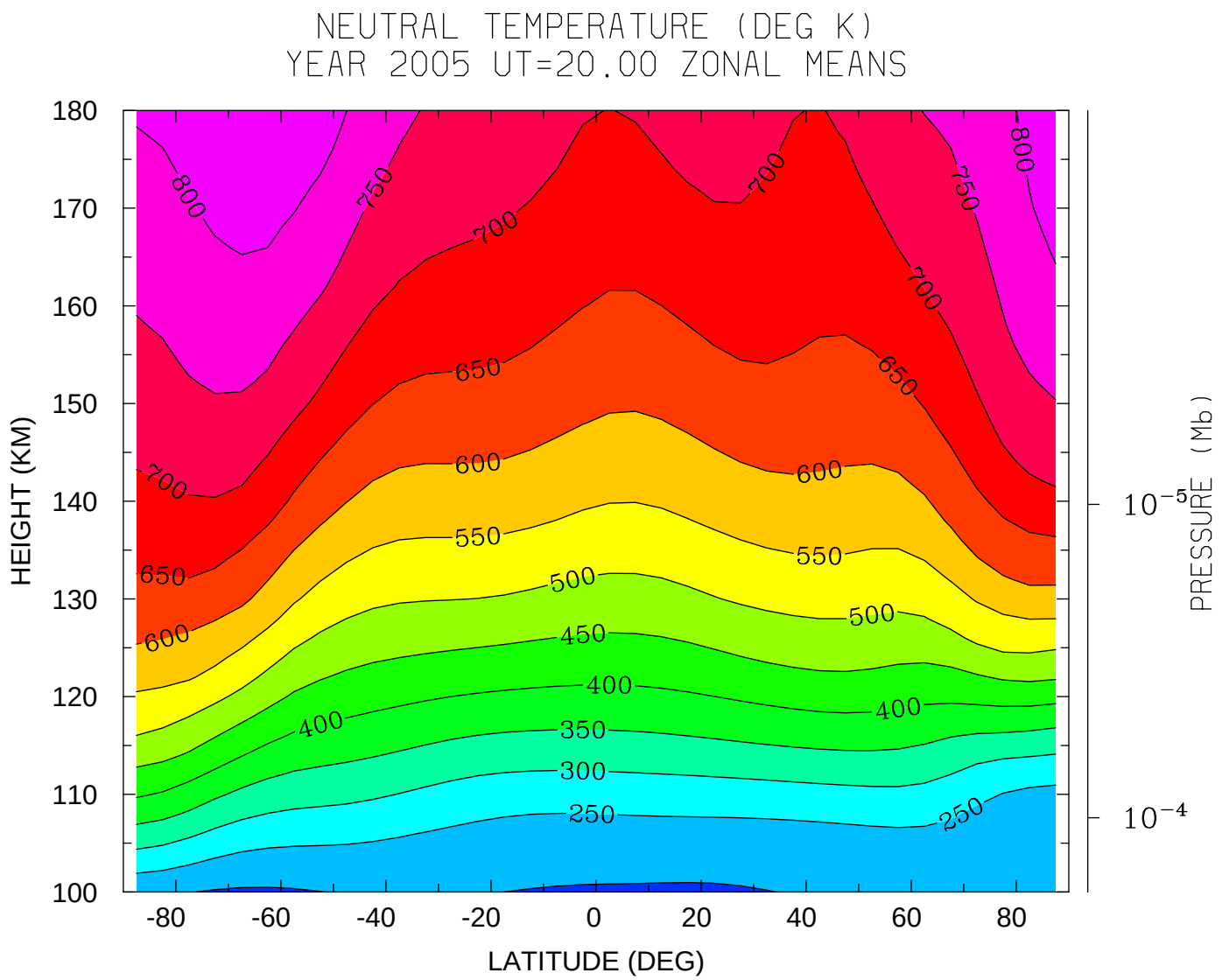
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_082.nc



MIN,MAX= 5.4213E+01 8.3610E+02 INTERVAL= 5.0000E+01

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

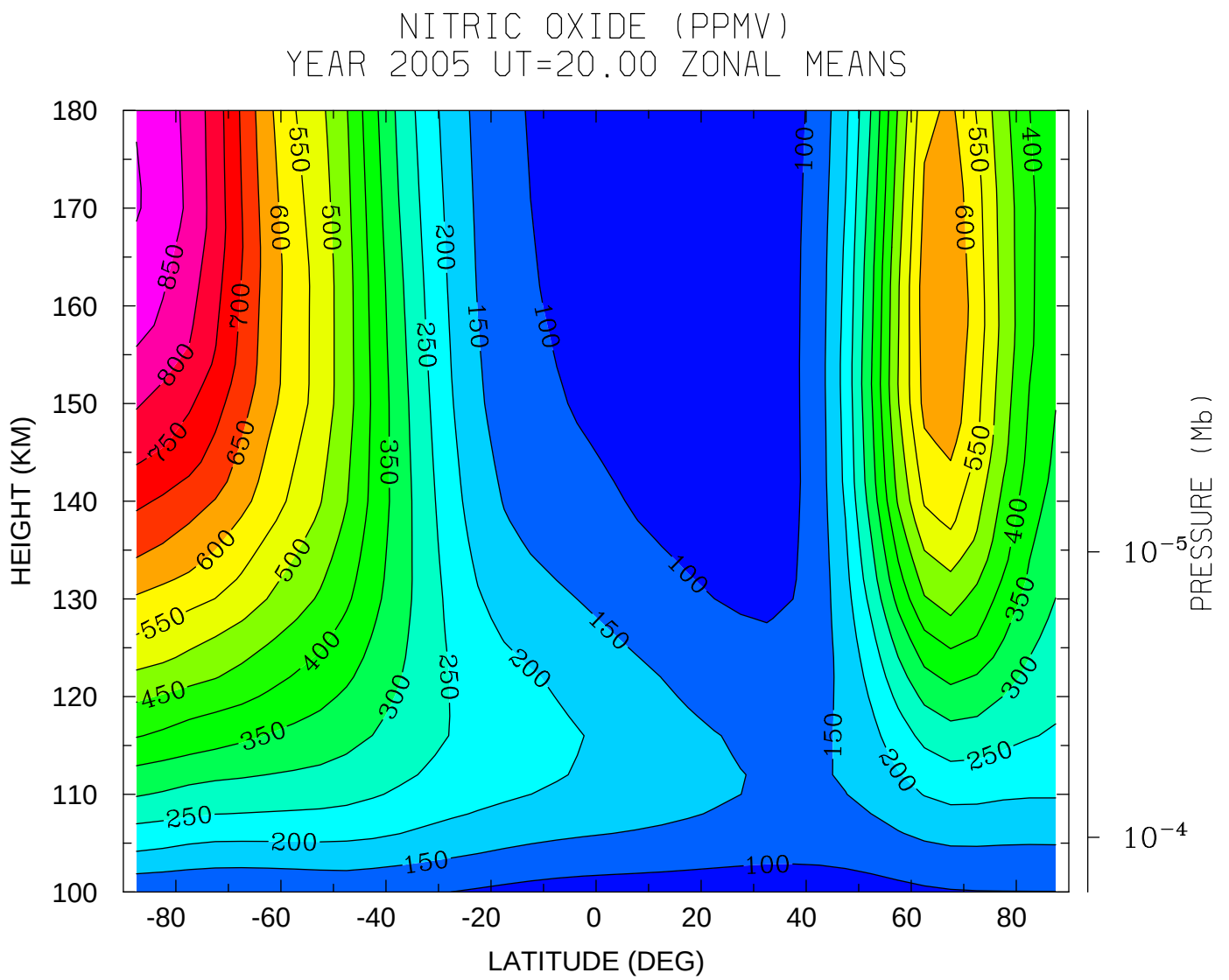
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_082.nc

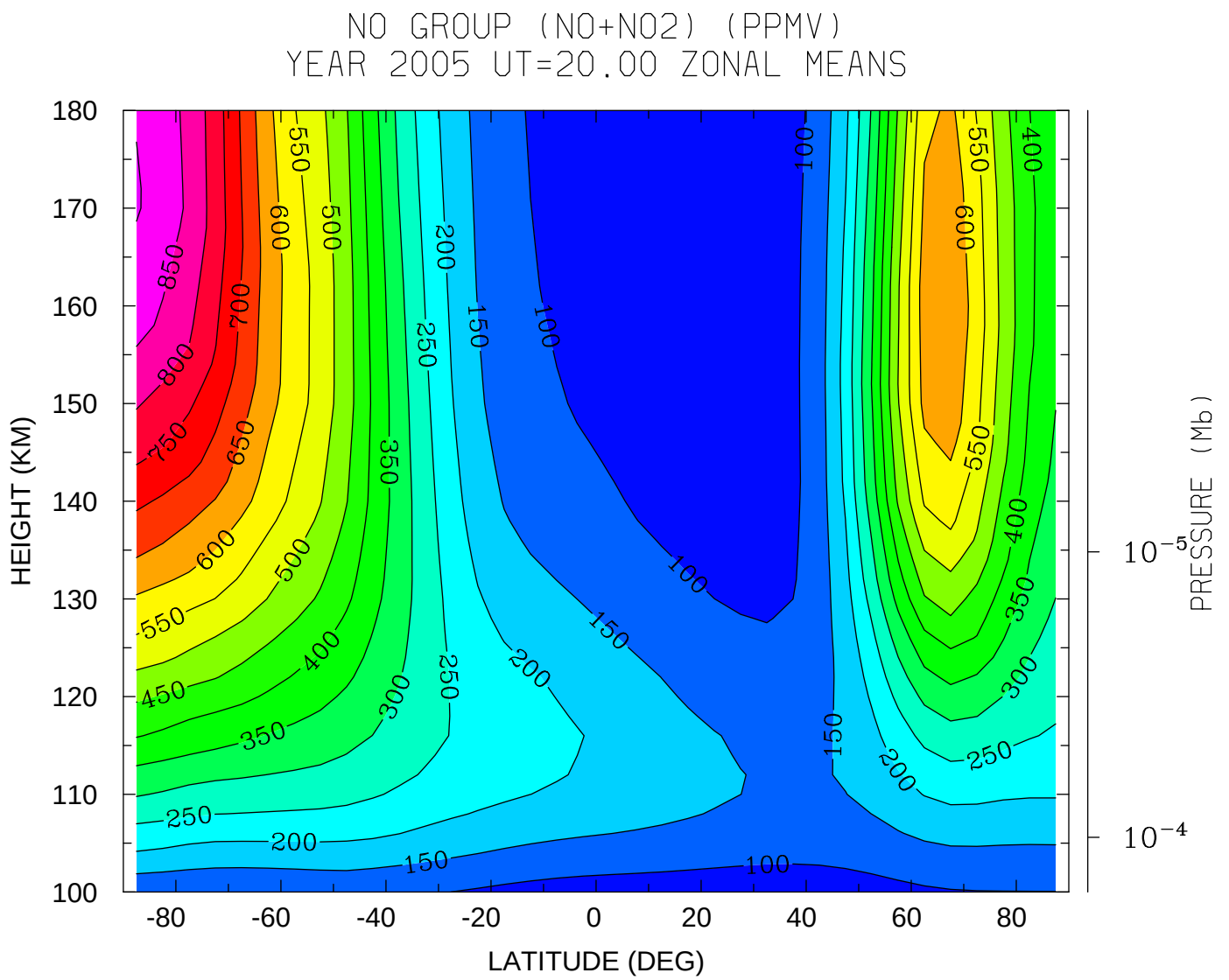


MIN,MAX= 1.9393E+02 8.3743E+02 INTERVAL= 5.0000E+01

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

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

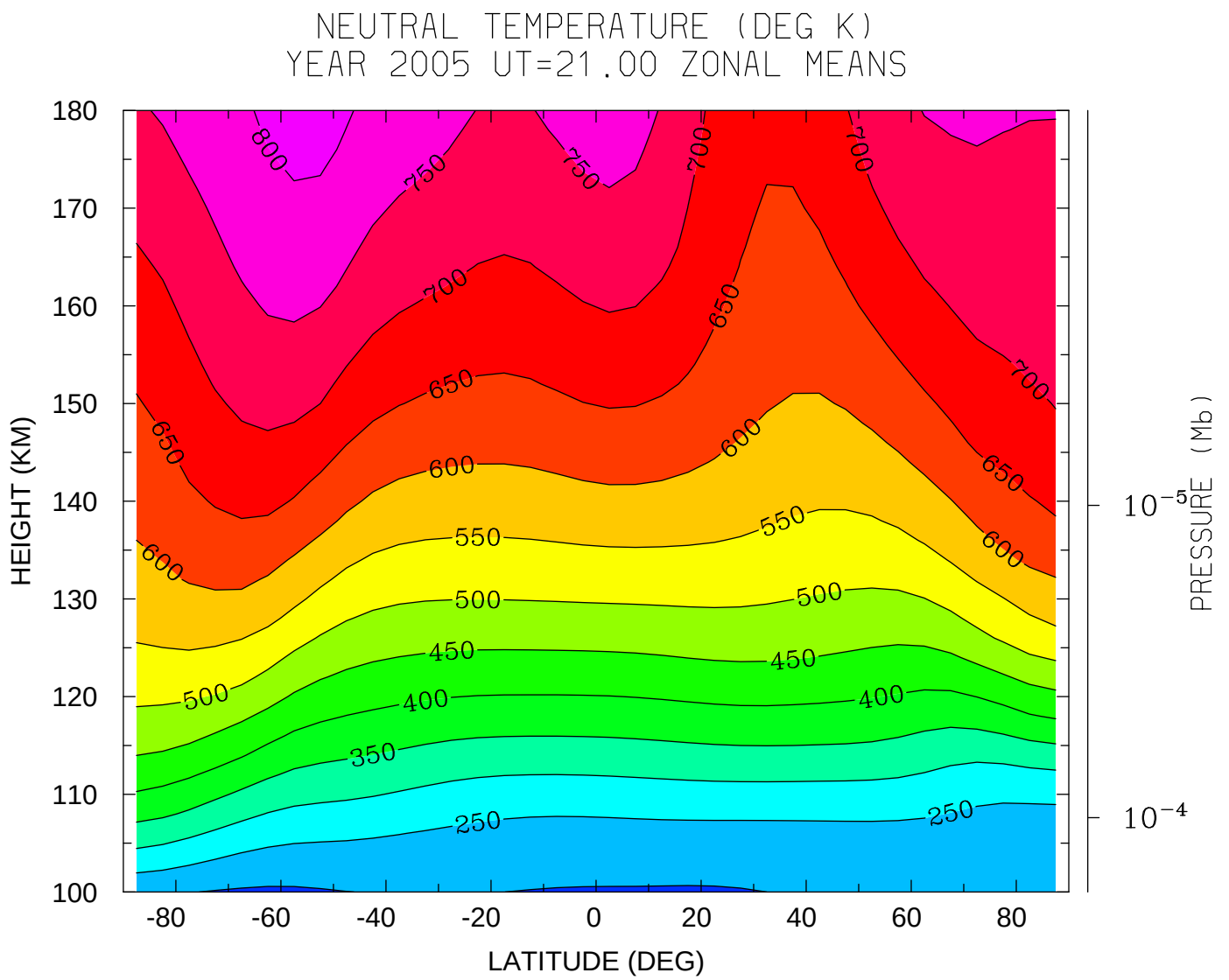

NITRIC OXIDE (PPMV)
YEAR 2005 UT=20.00 ZONAL MEANS
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^-5
10^-4
MIN,MAX= 6.6545E+01 9.0466E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 21,20, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_082.nc



MIN,MAX= 6.6545E+01 9.0466E+02 INTERVAL= 5.0000E+01

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

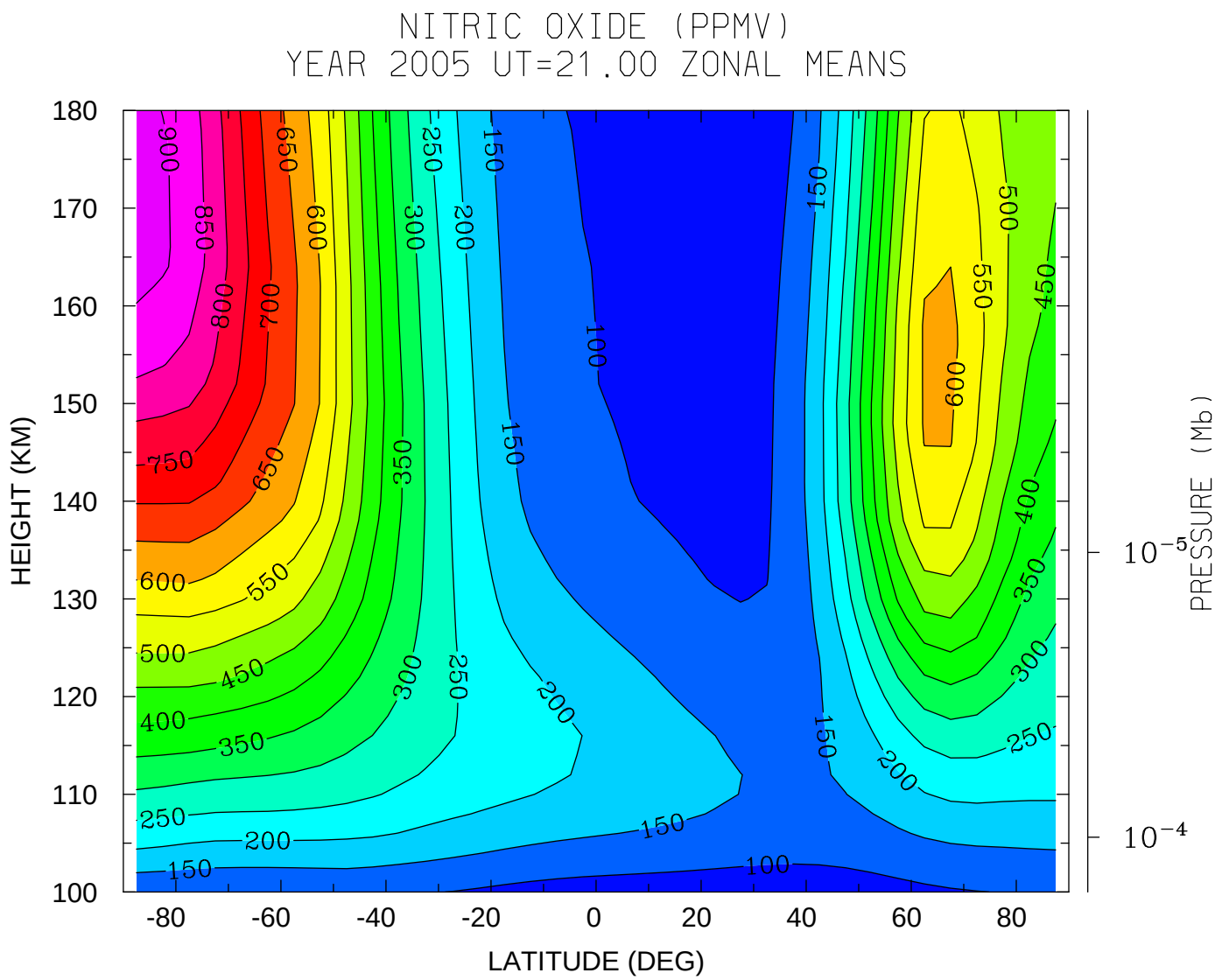
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_082.nc



MIN,MAX= 1.9351E+02 8.1816E+02 INTERVAL= 5.0000E+01

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

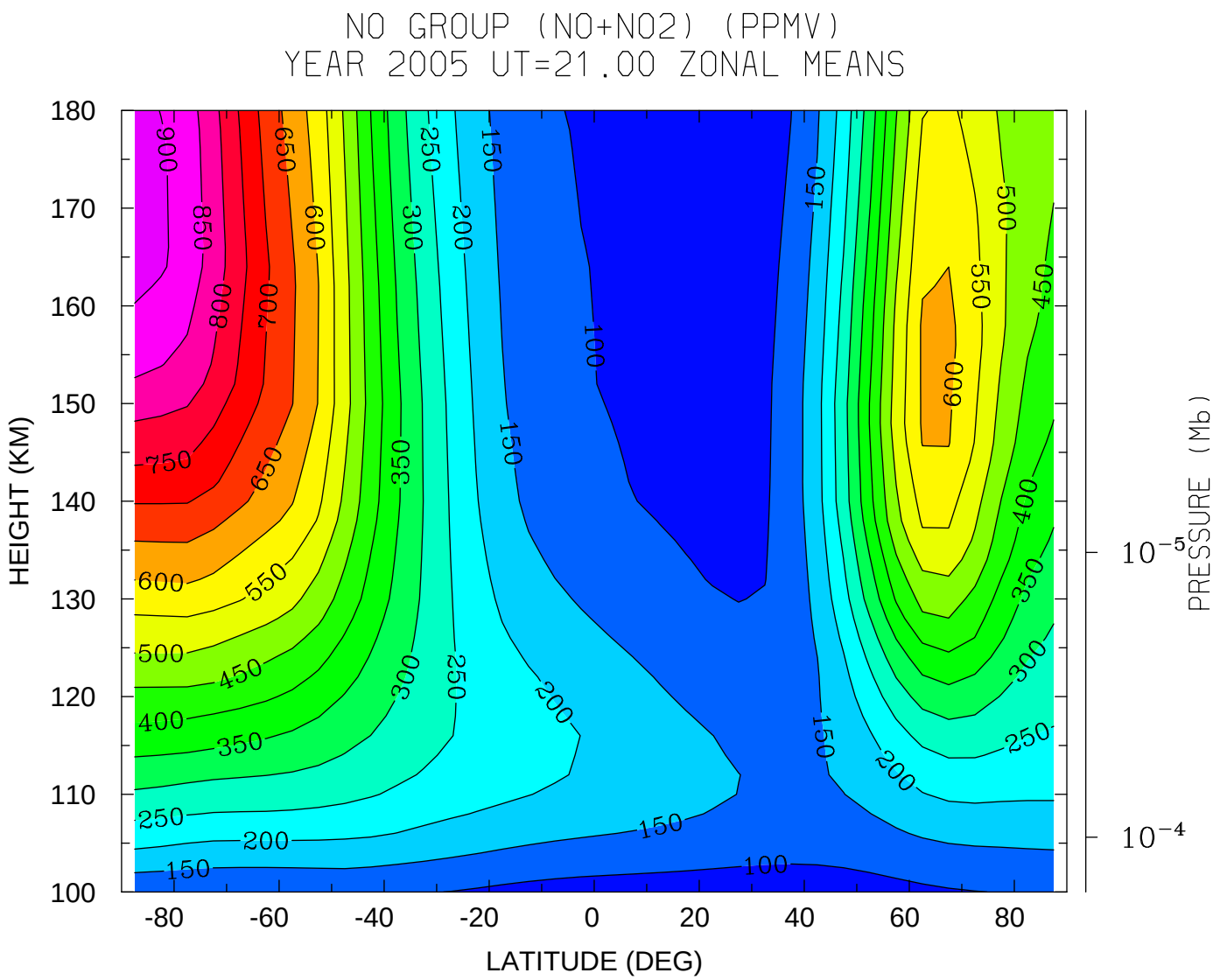
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_083.nc



MIN,MAX= 6.9736E+01 9.2564E+02 INTERVAL= 5.0000E+01

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

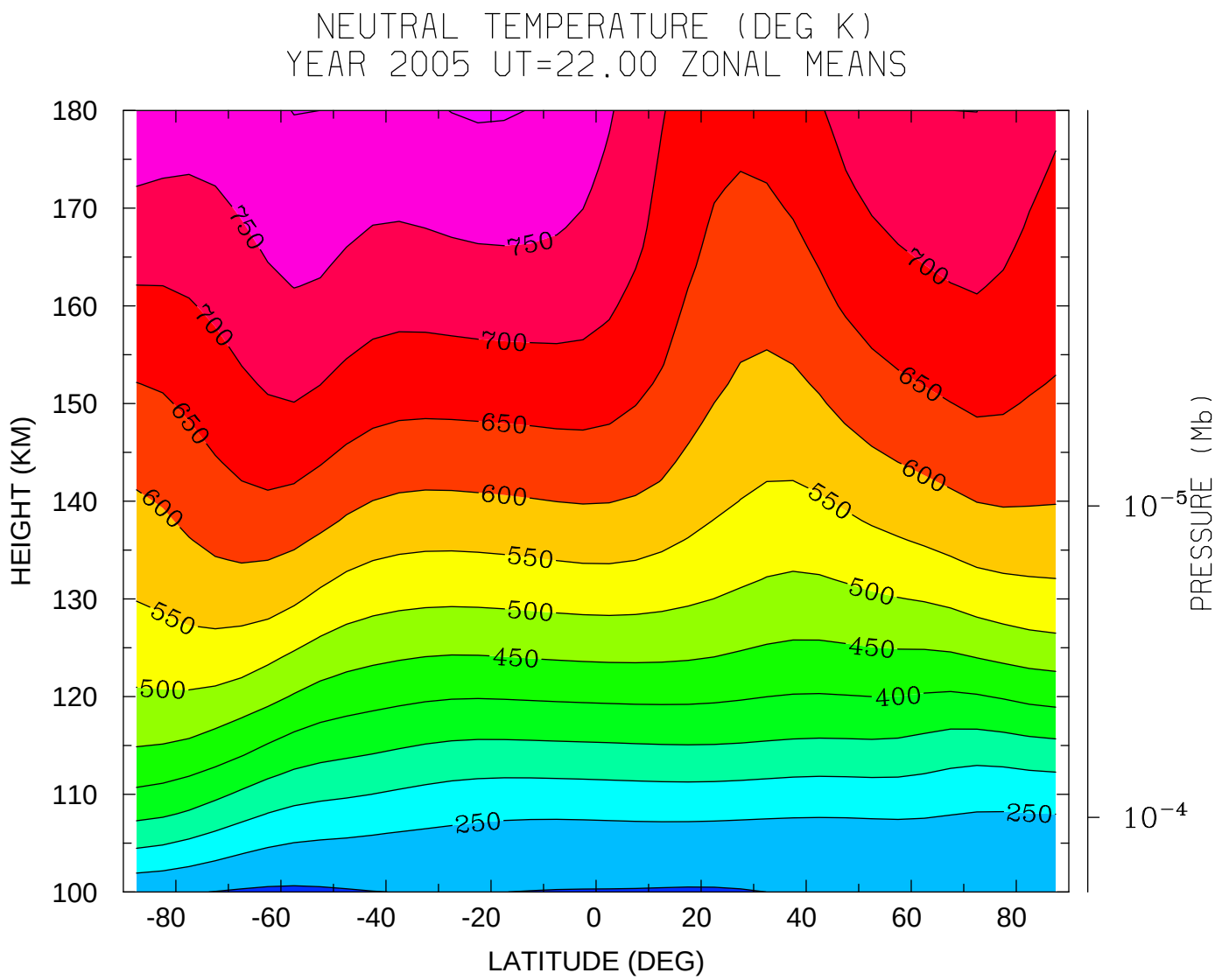
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_083.nc



MIN,MAX= 6.9736E+01 9.2564E+02 INTERVAL= 5.0000E+01

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

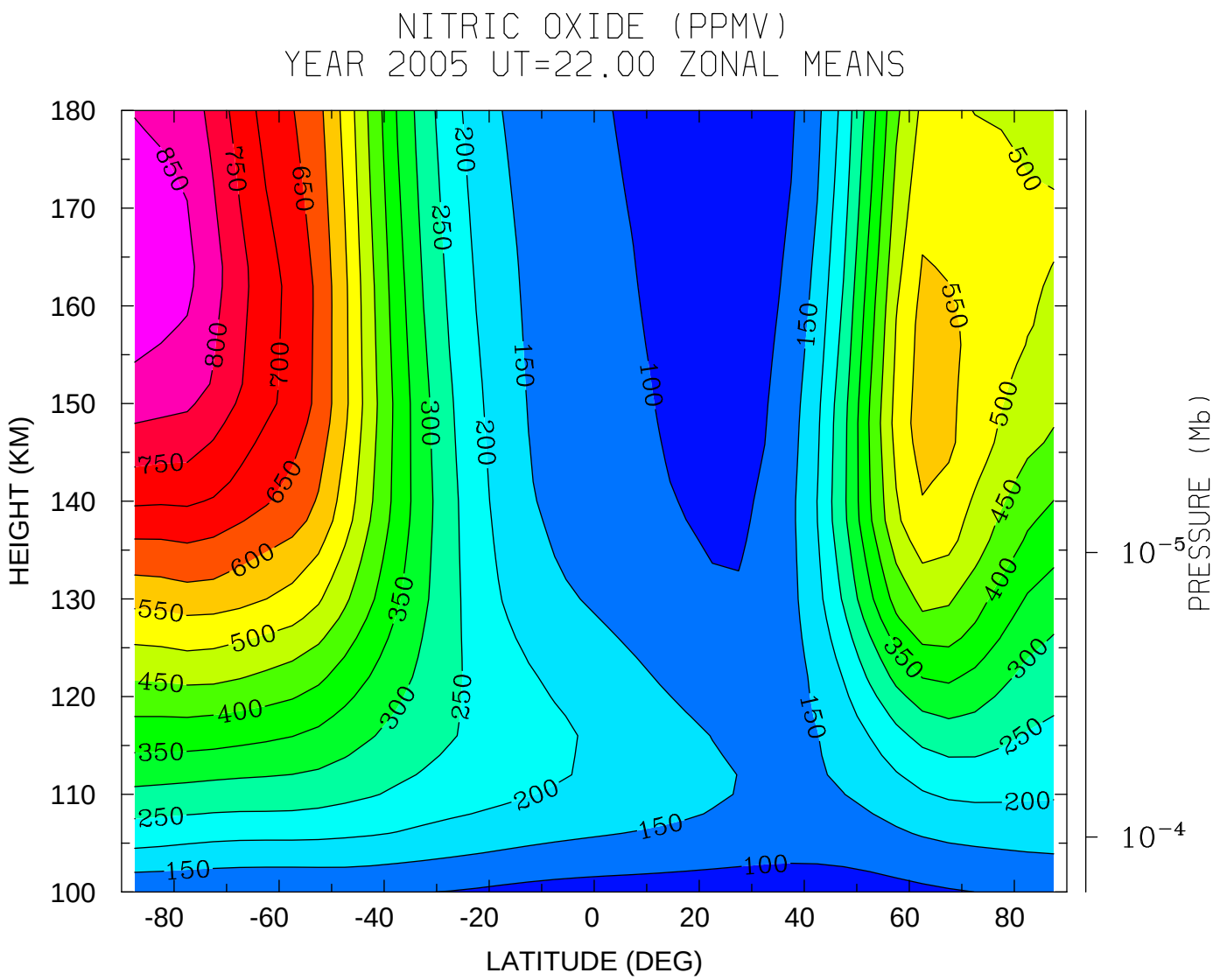
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_083.nc



MIN,MAX= 1.9373E+02 8.0395E+02 INTERVAL= 5.0000E+01

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

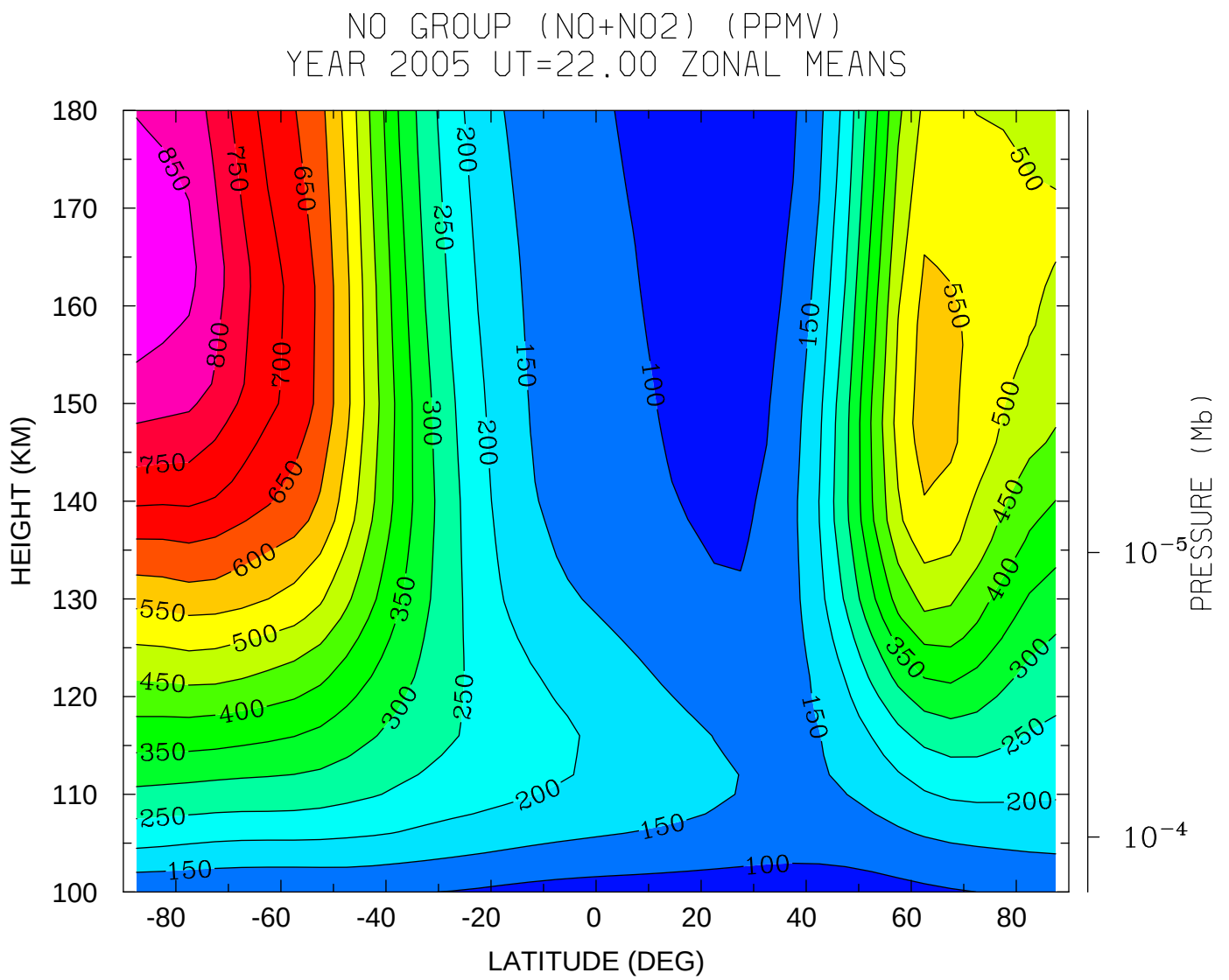
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_083.nc



MIN,MAX= 6.3473E+01 8.8084E+02 INTERVAL= 5.0000E+01

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

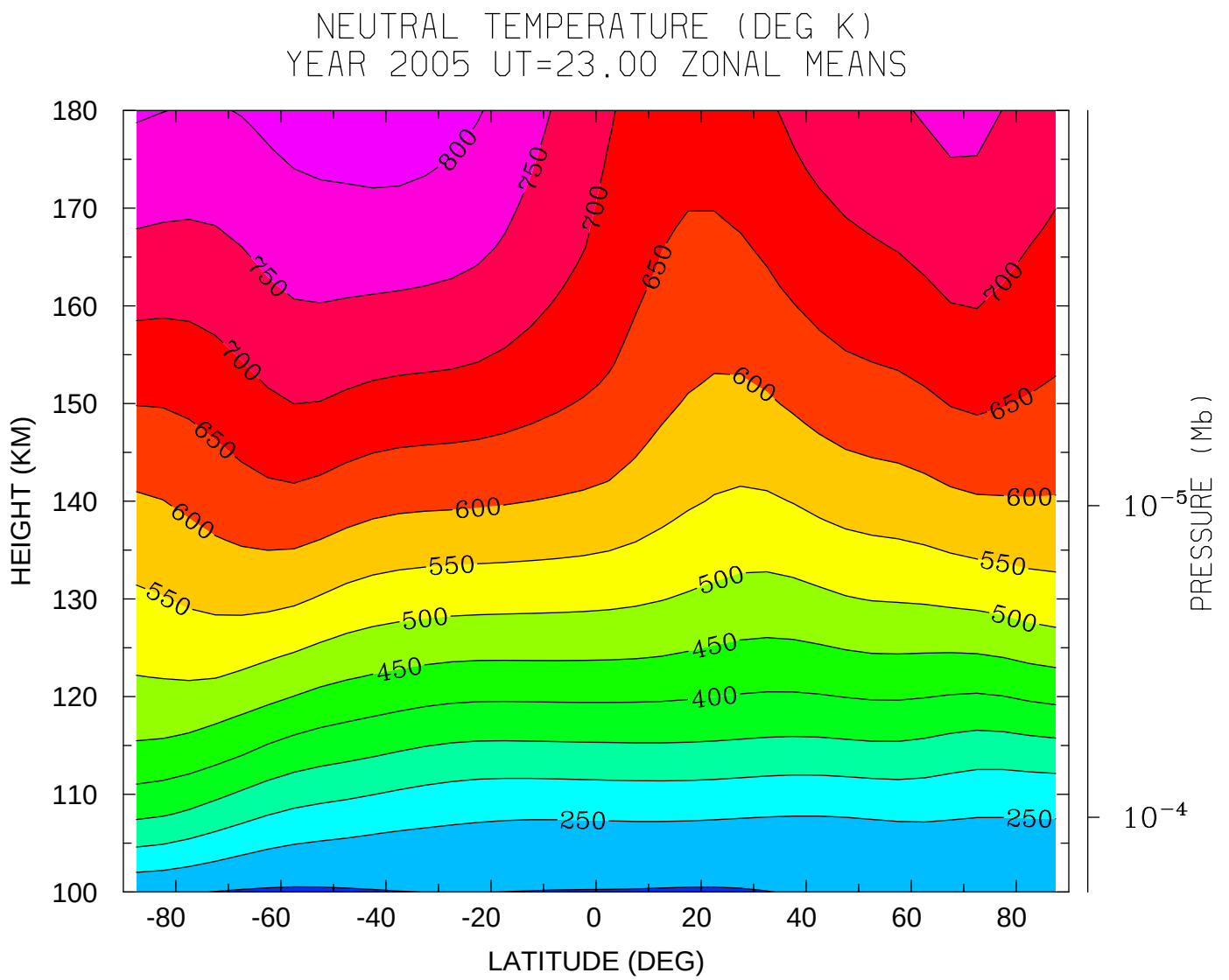
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_083.nc



MIN,MAX= 6.3473E+01 8.8084E+02 INTERVAL= 5.0000E+01

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

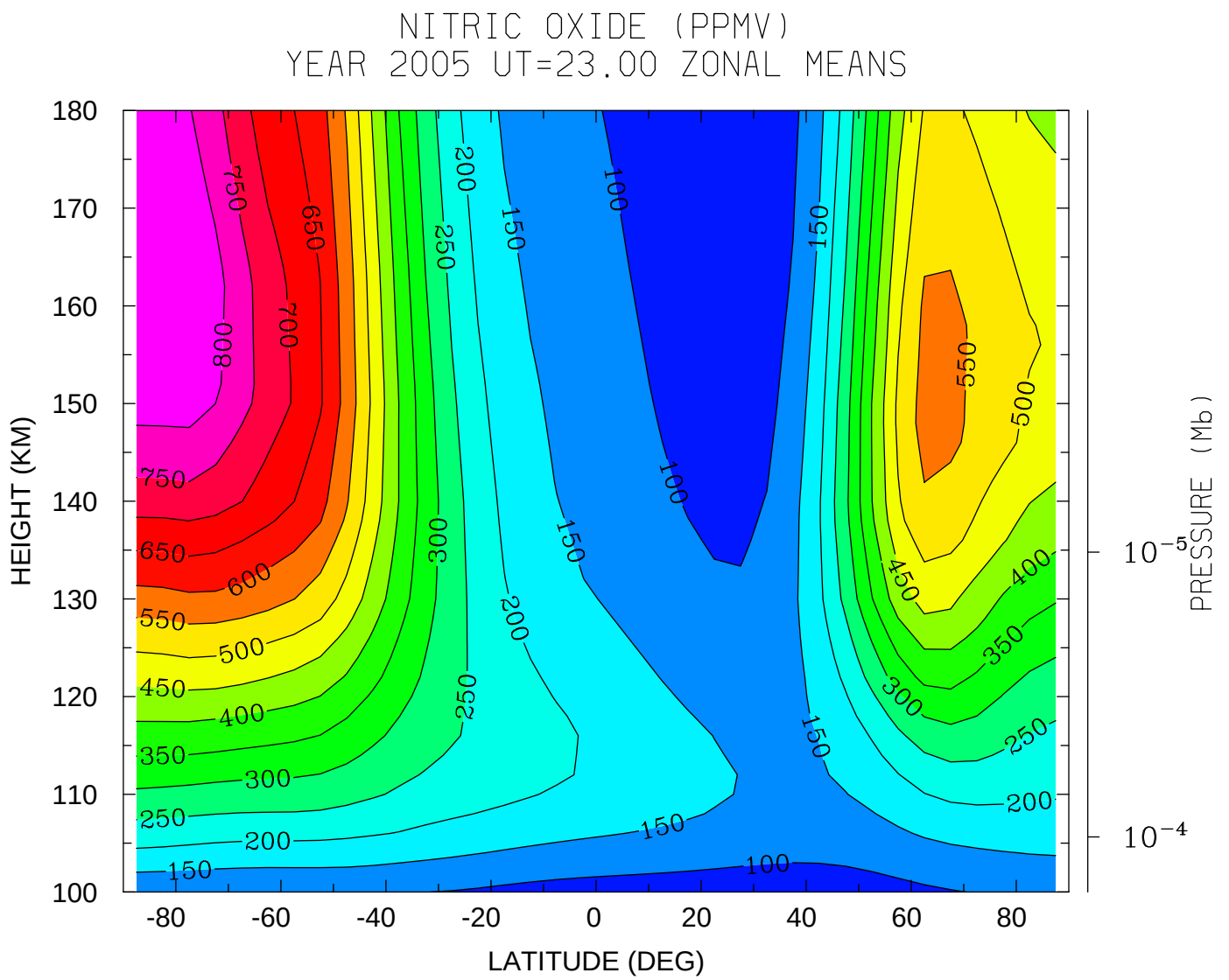
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_083.nc



MIN,MAX= 1.9473E+02 8.3167E+02 INTERVAL= 5.0000E+01

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

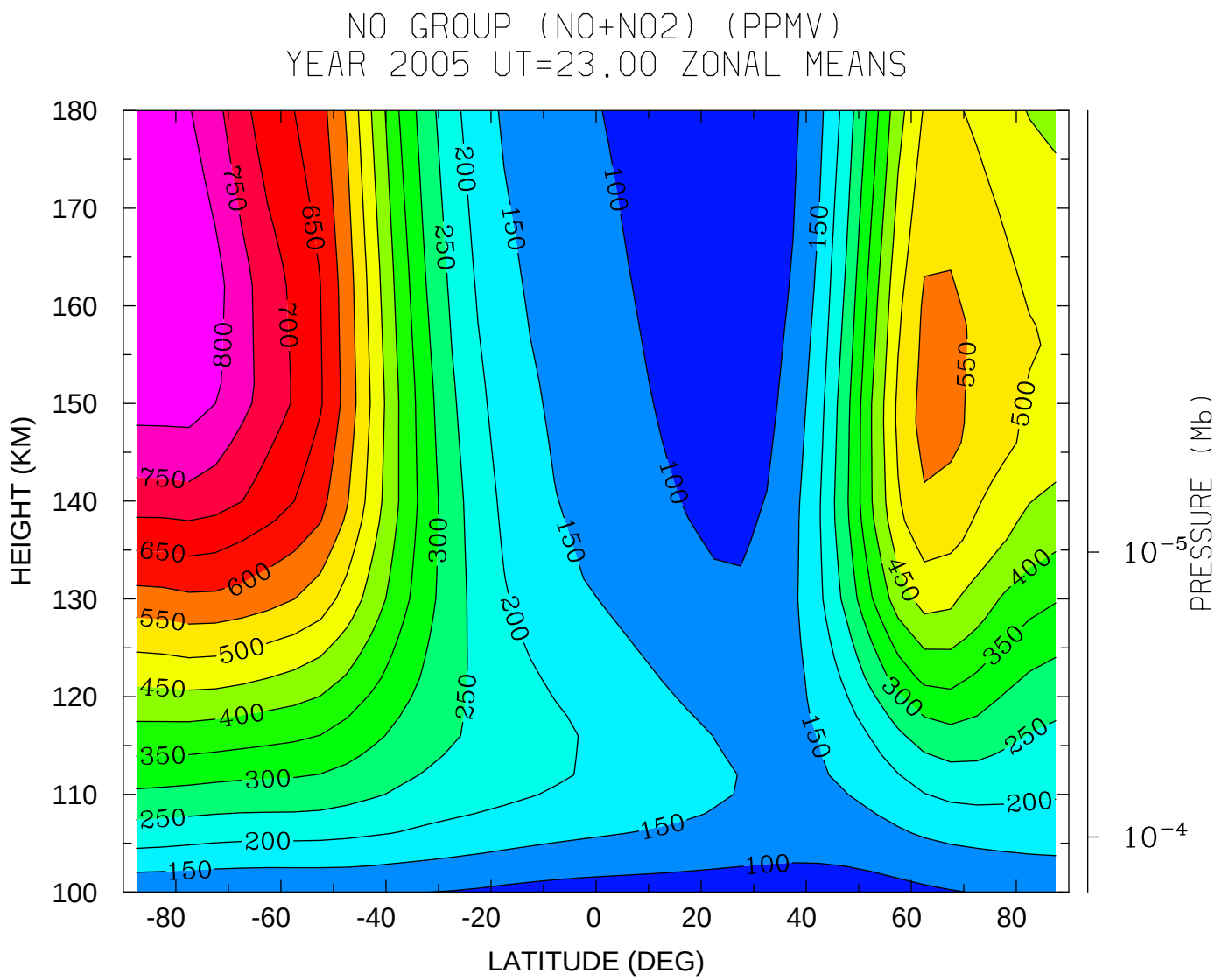
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_084.nc



MIN,MAX= 6.0398E+01 8.5068E+02 INTERVAL= 5.0000E+01

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

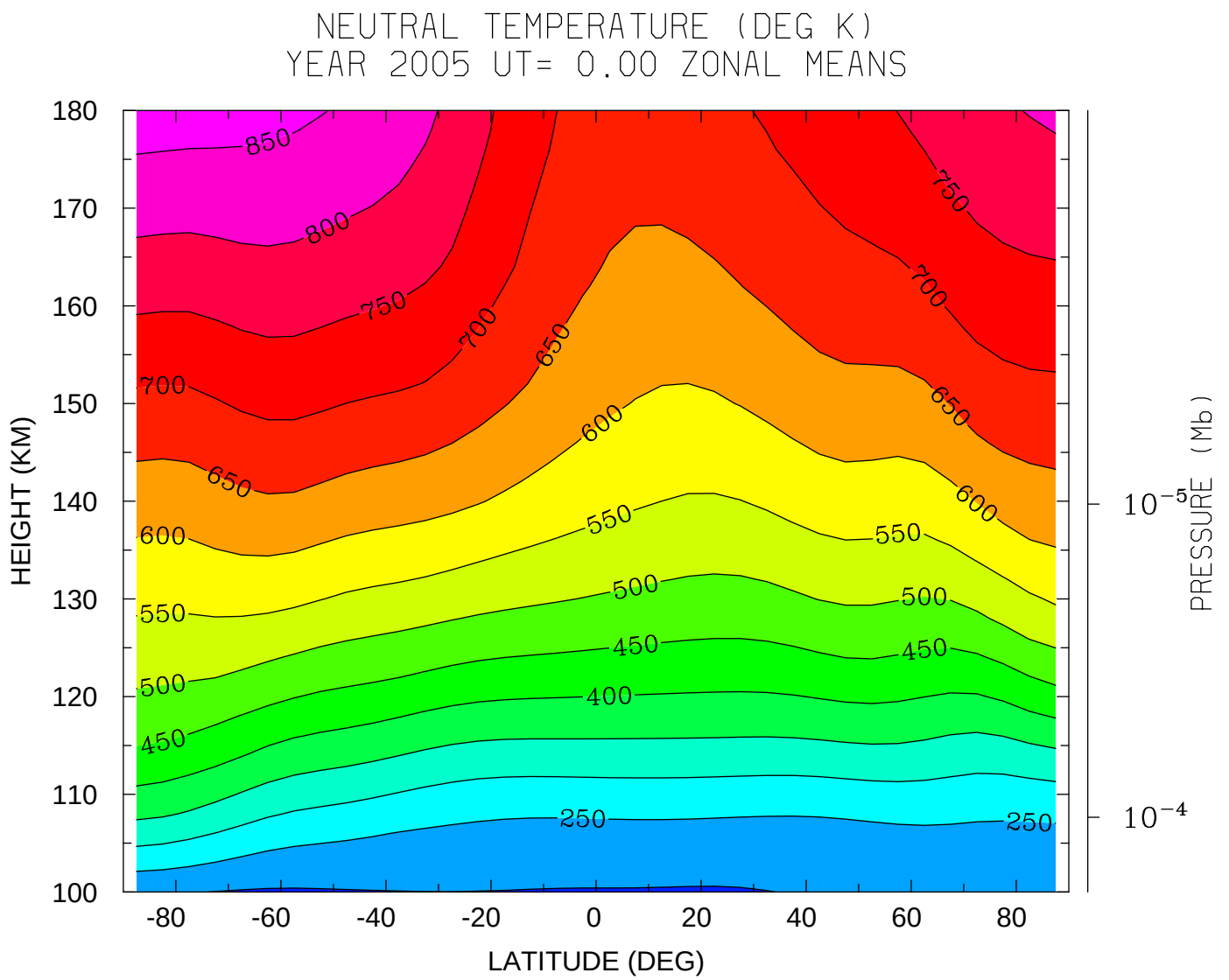
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_084.nc



MIN,MAX= 6.0398E+01 8.5068E+02 INTERVAL= 5.0000E+01

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

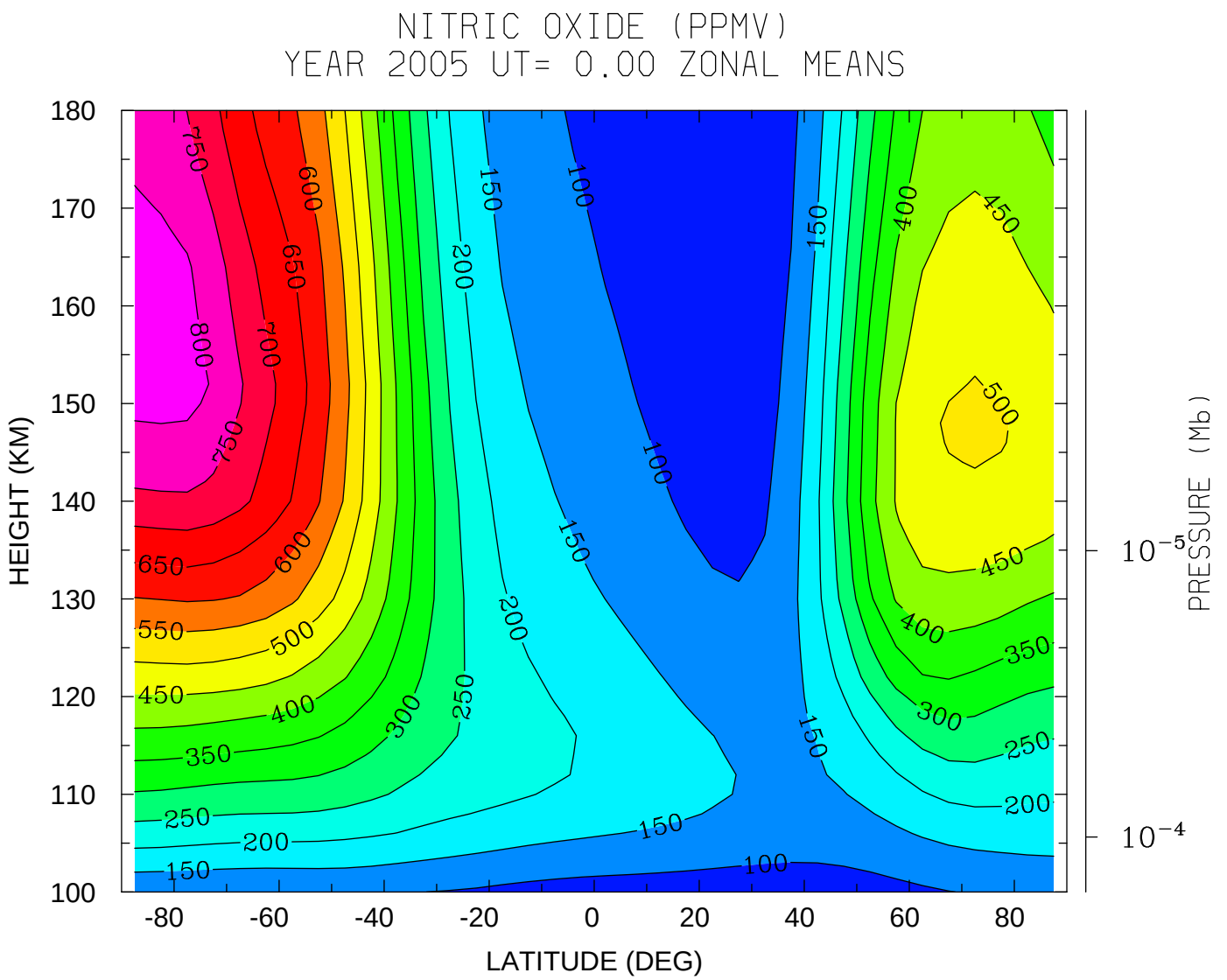
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_084.nc



MIN,MAX= 1.9563E+02 8.7379E+02 INTERVAL= 5.0000E+01

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

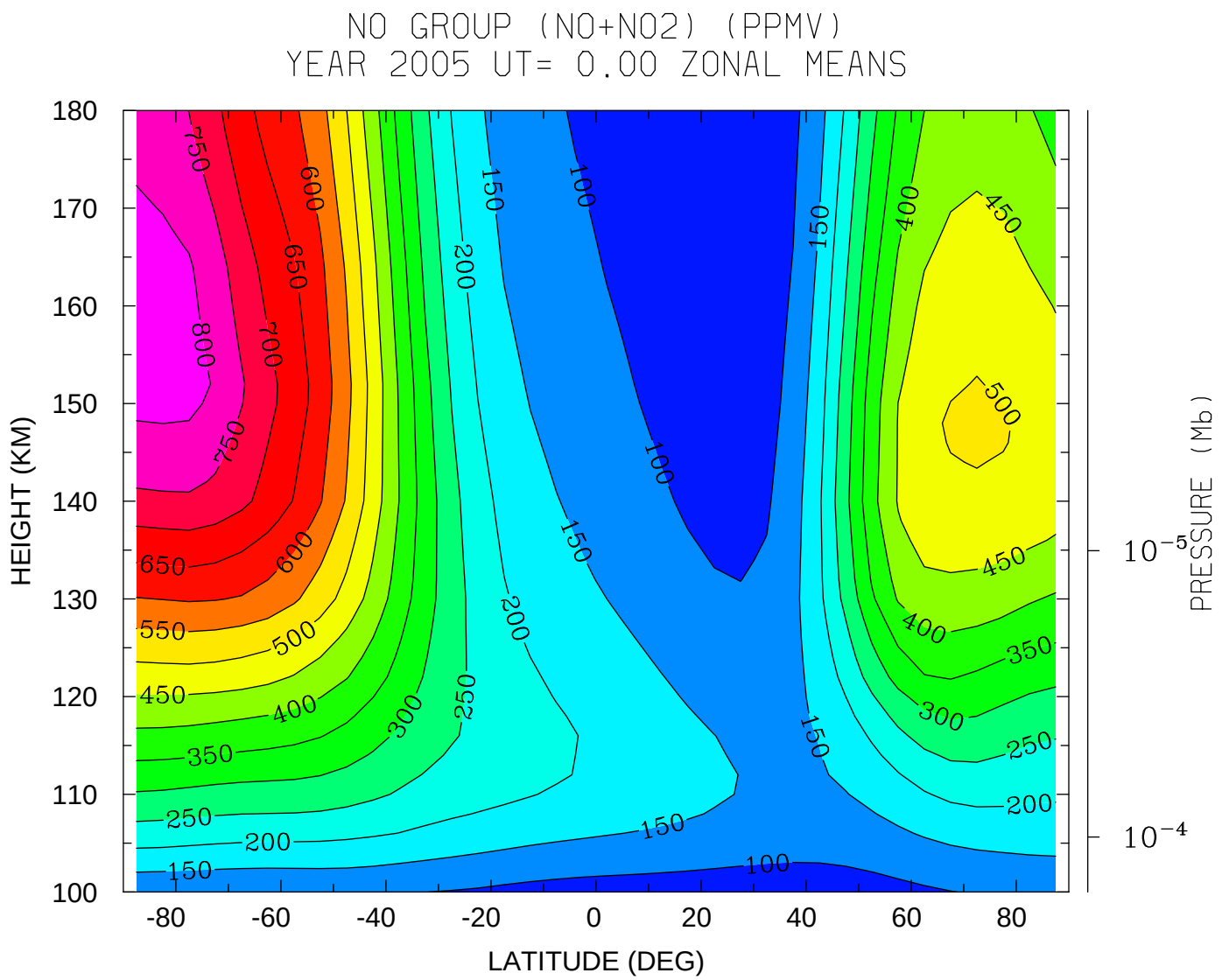
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_084.nc

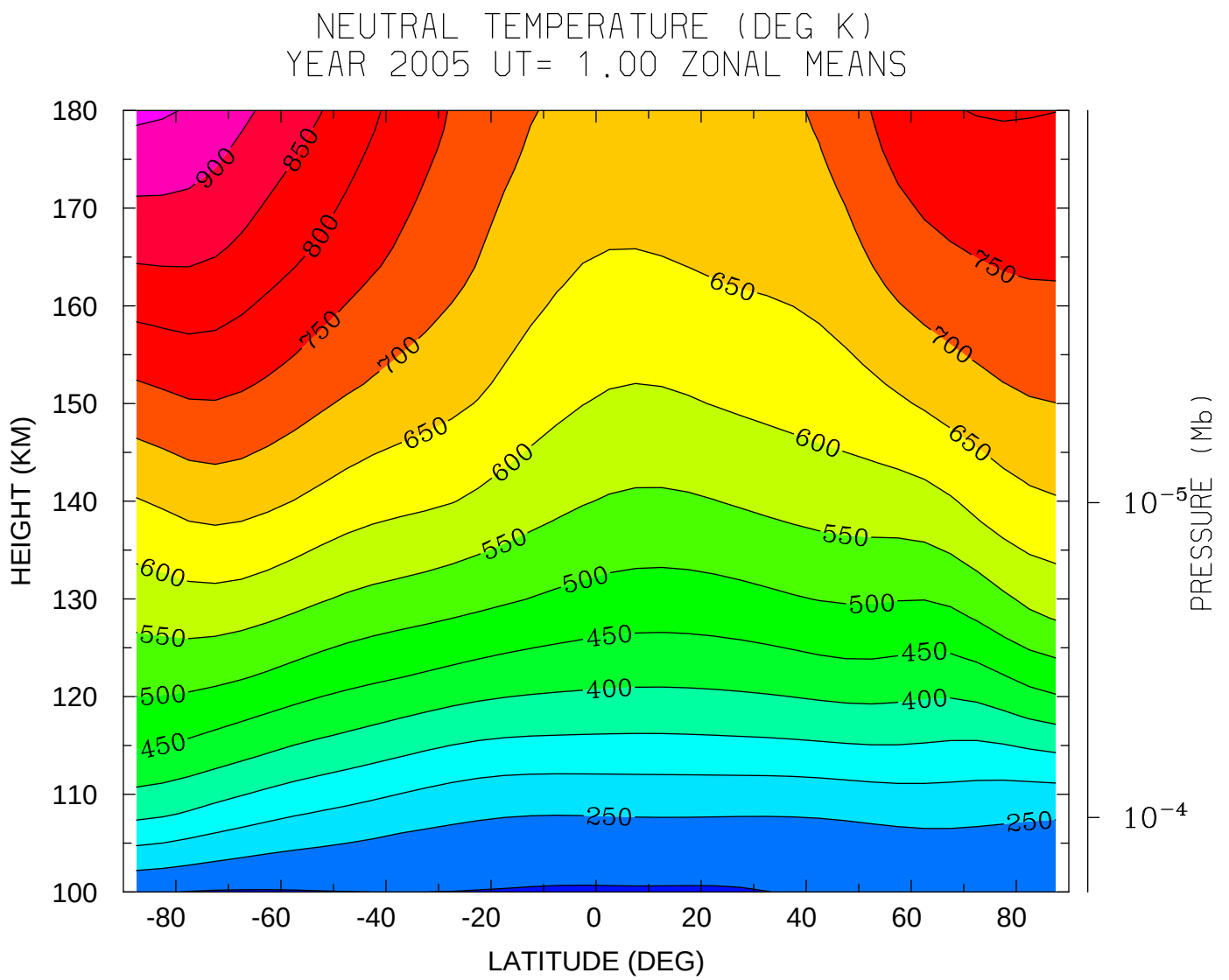


MIN,MAX= 6.3323E+01 8.2498E+02 INTERVAL= 5.0000E+01

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

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

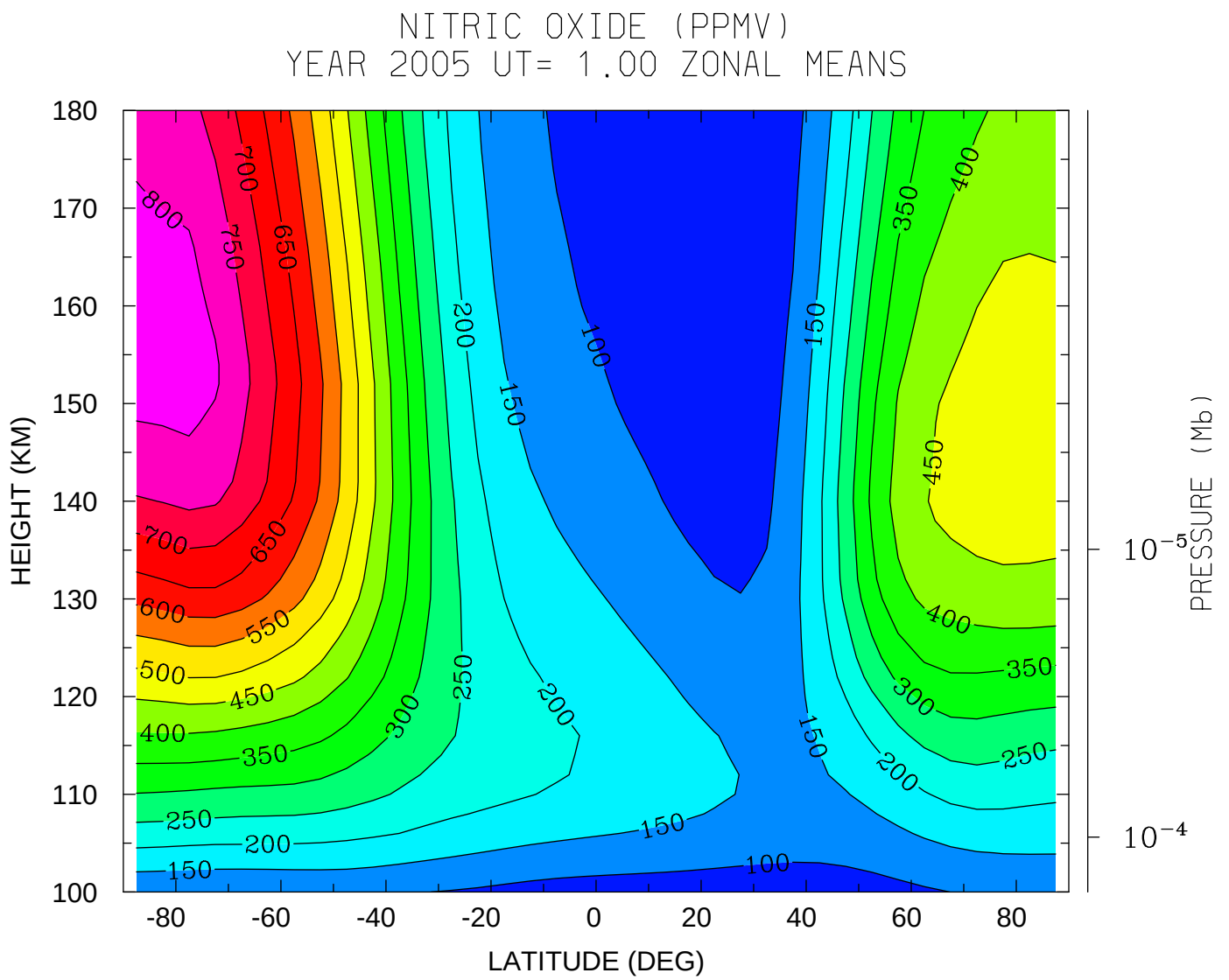

NO GROUP (NO+NO2) (PPMV)
YEAR 2005 UT= 0.00 ZONAL MEANS
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= 6.3323E+01 8.2498E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 22, 0, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_084.nc



MIN,MAX= 1.9663E+02 9.6051E+02 INTERVAL= 5.0000E+01

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

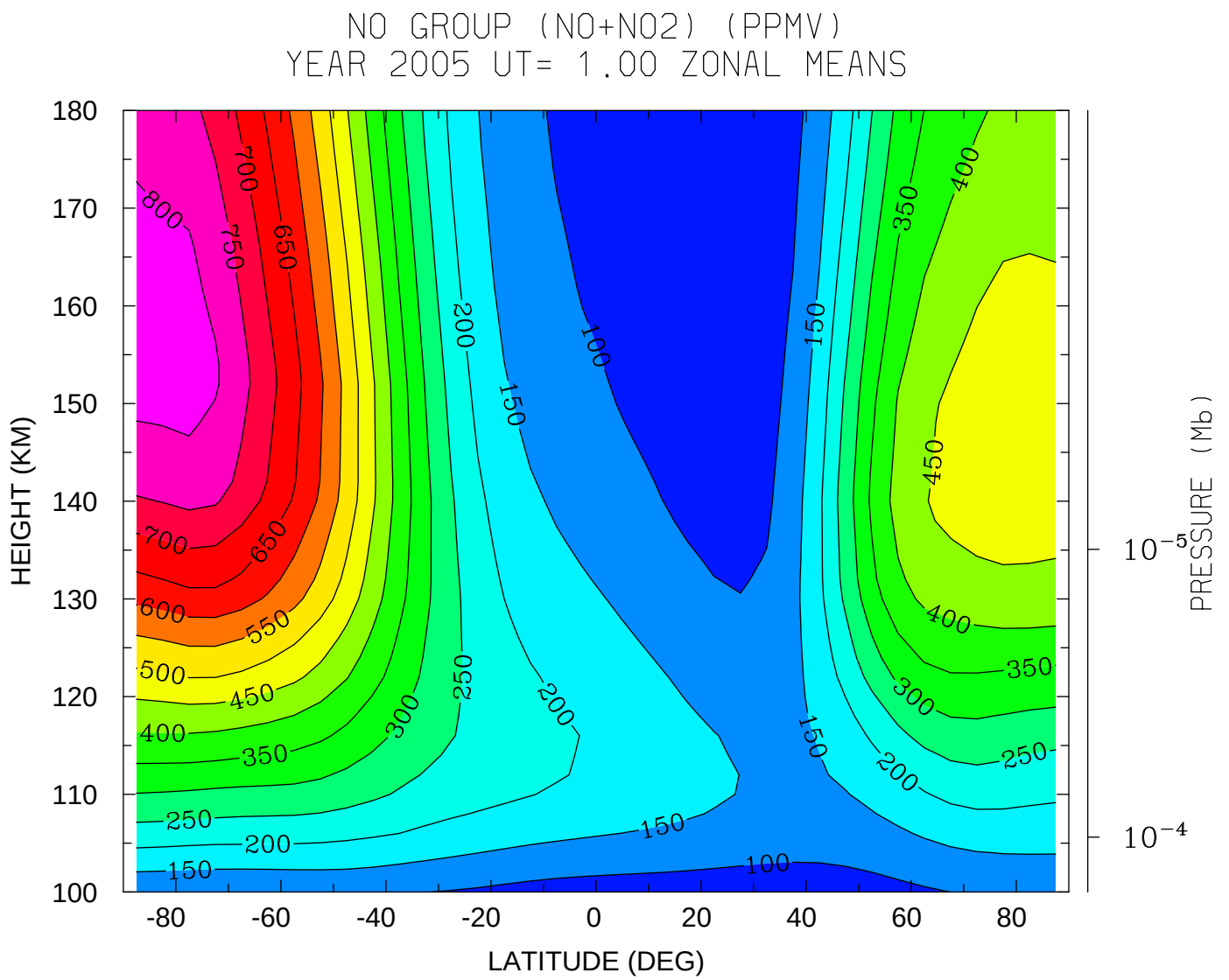
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_085.nc

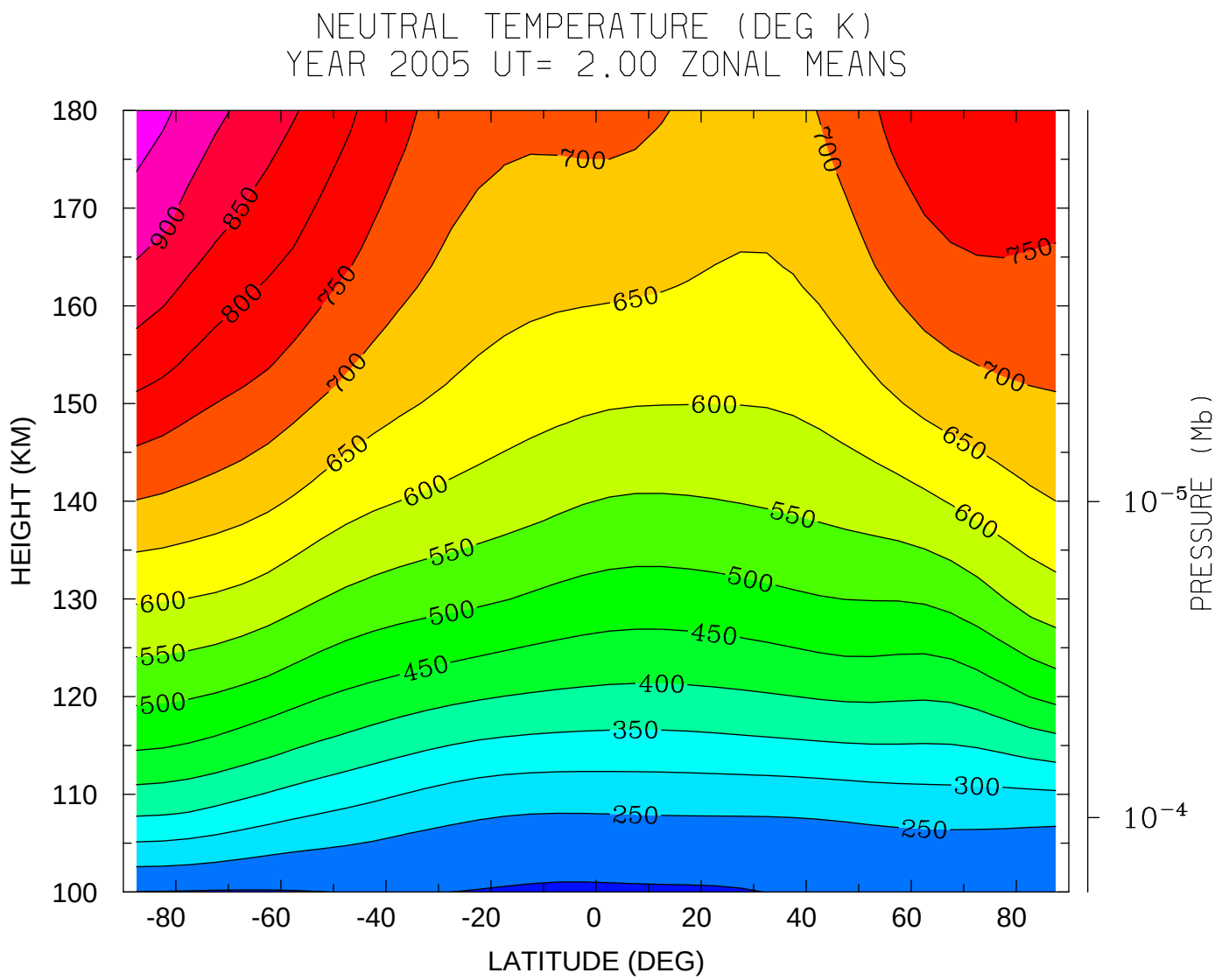


MIN,MAX= 6.3528E+01 8.2551E+02 INTERVAL= 5.0000E+01

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

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

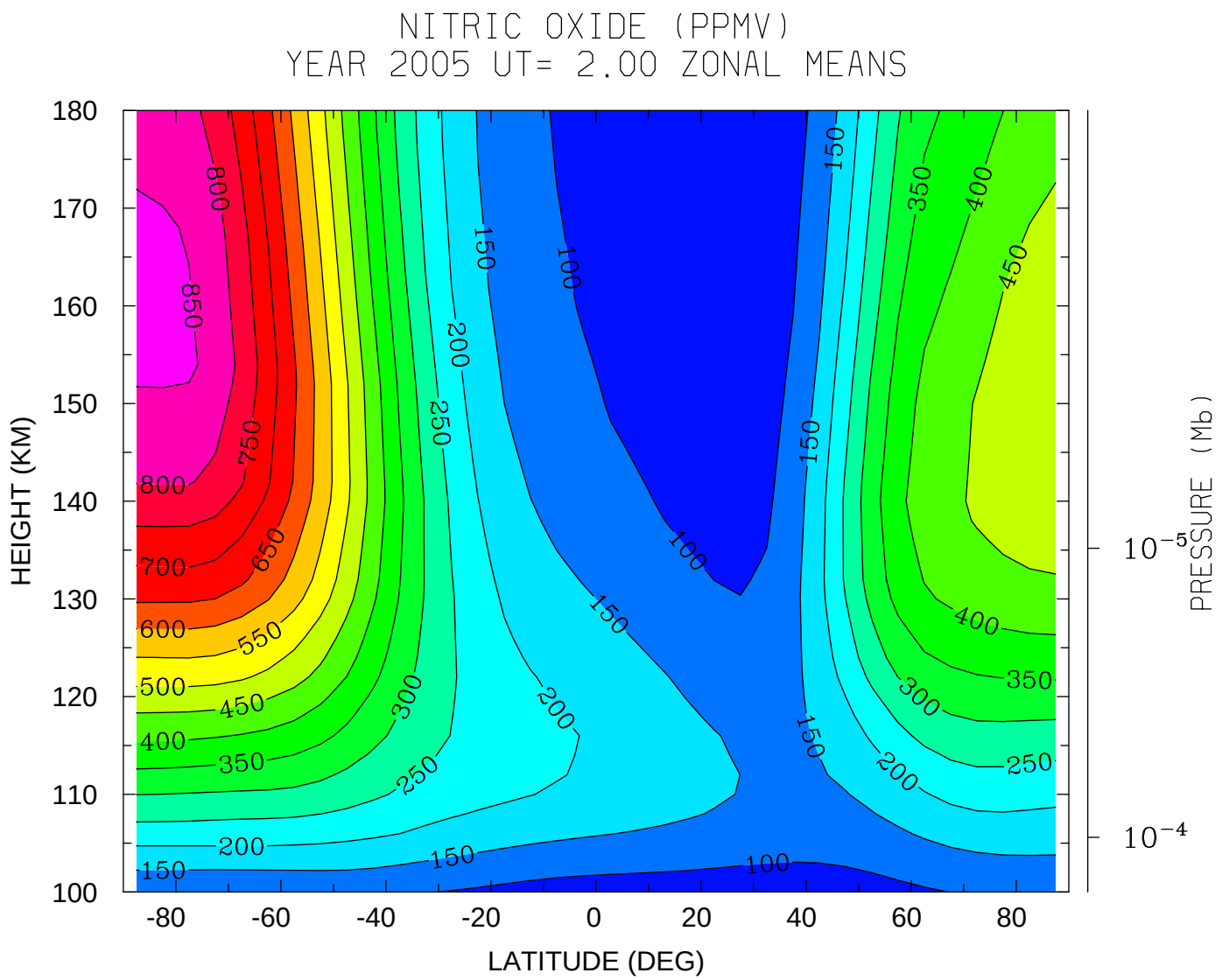

NO GROUP (NO+NO2) (PPMV)
YEAR 2005 UT= 1.00 ZONAL MEANS
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= 6.3528E+01 8.2550E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 22, 1, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_085.nc



MIN,MAX= 1.9611E+02 9.7856E+02 INTERVAL= 5.0000E+01

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

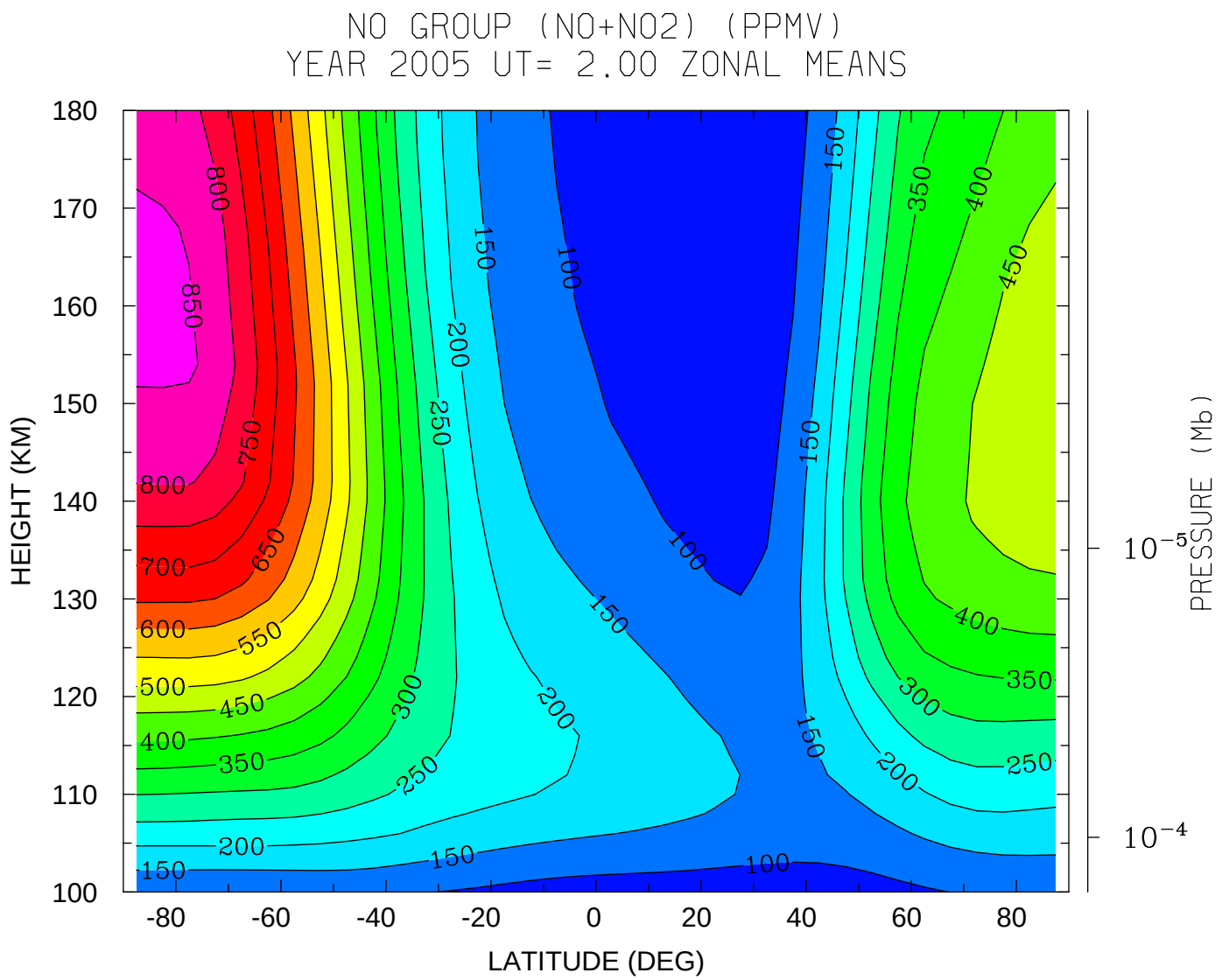
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_085.nc



MIN,MAX= 6.1365E+01 8.6008E+02 INTERVAL= 5.0000E+01

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

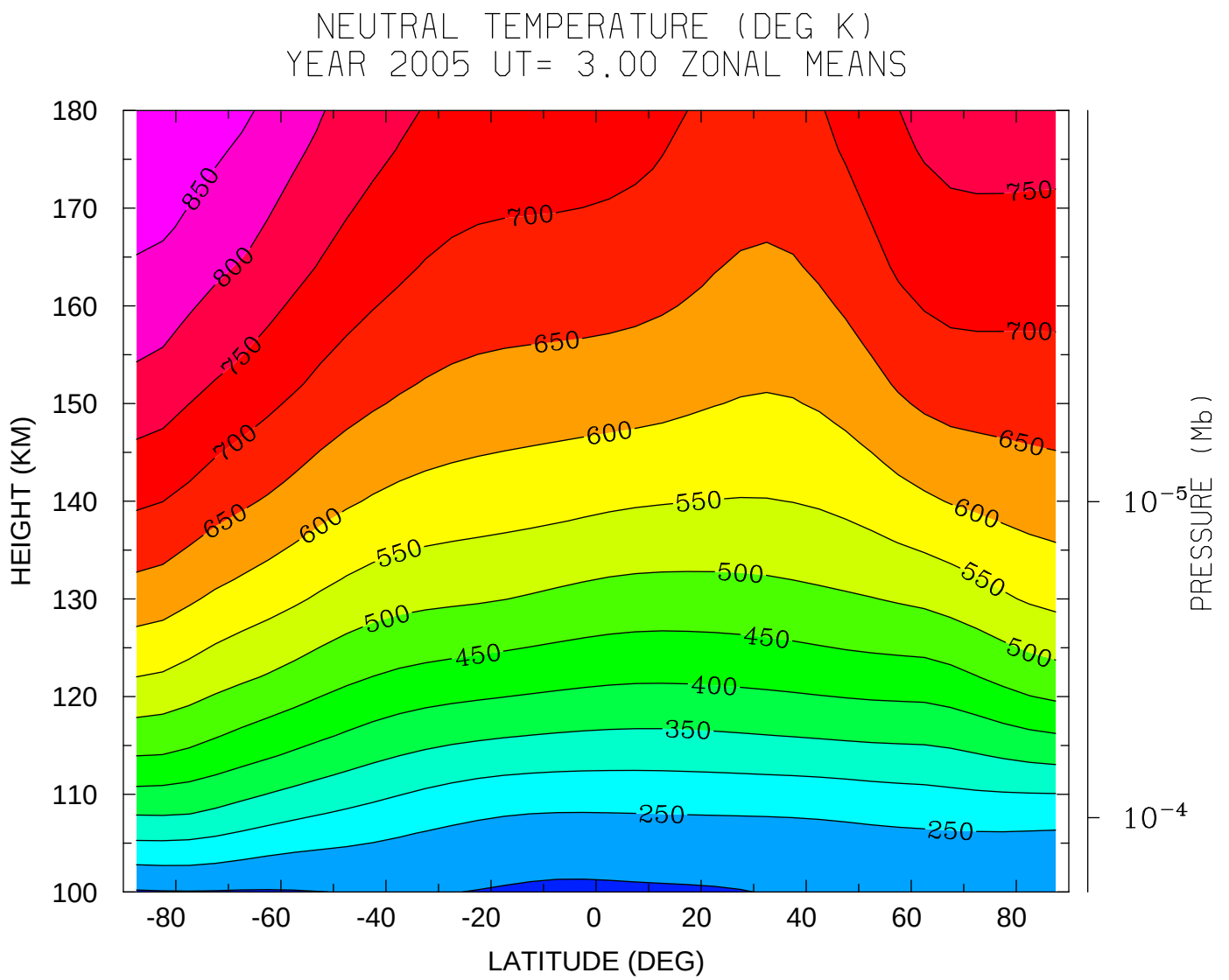
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_085.nc



MIN,MAX= 6.1365E+01 8.6008E+02 INTERVAL= 5.0000E+01

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

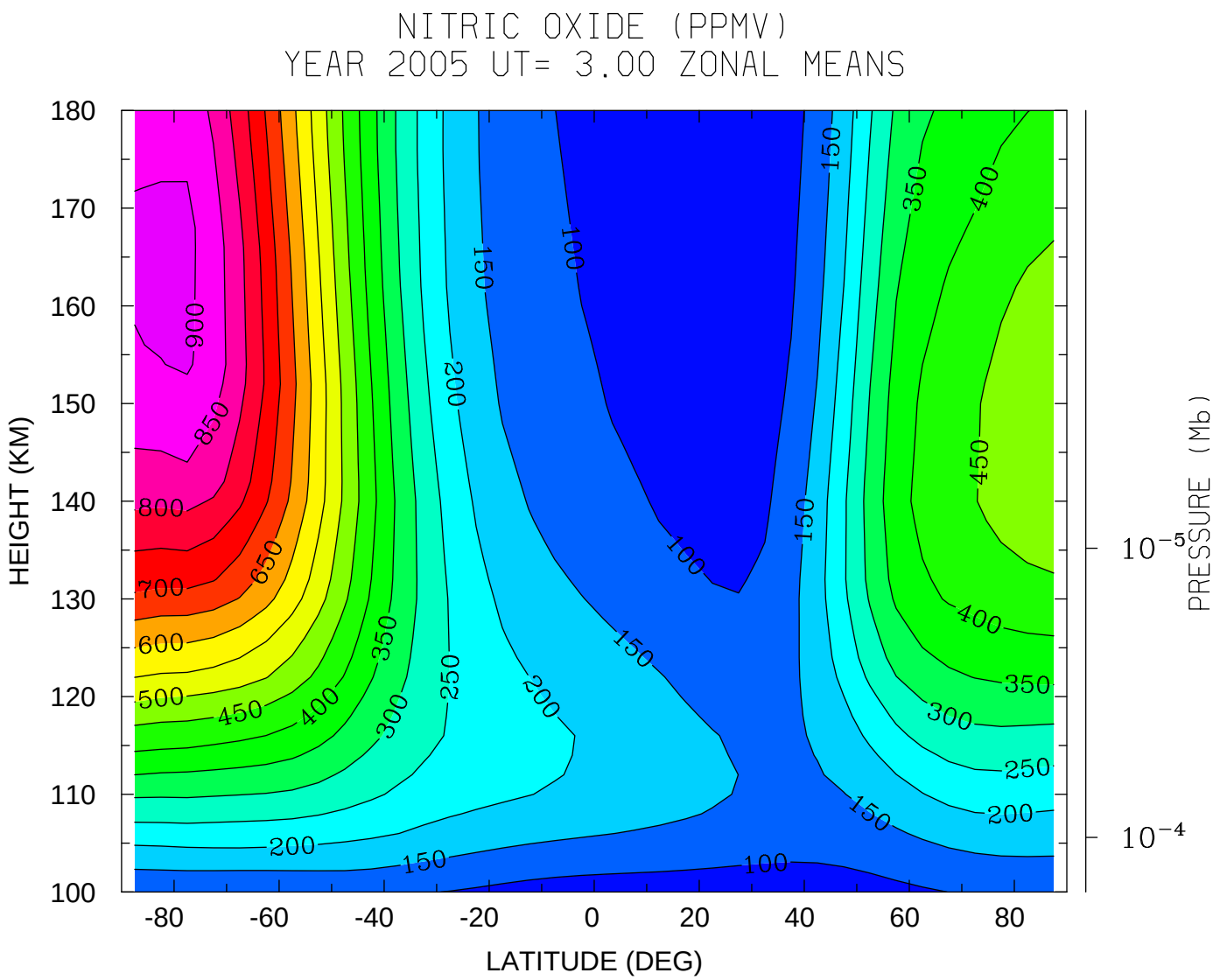
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_085.nc



MIN,MAX= 1.9513E+02 8.9702E+02 INTERVAL= 5.0000E+01

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

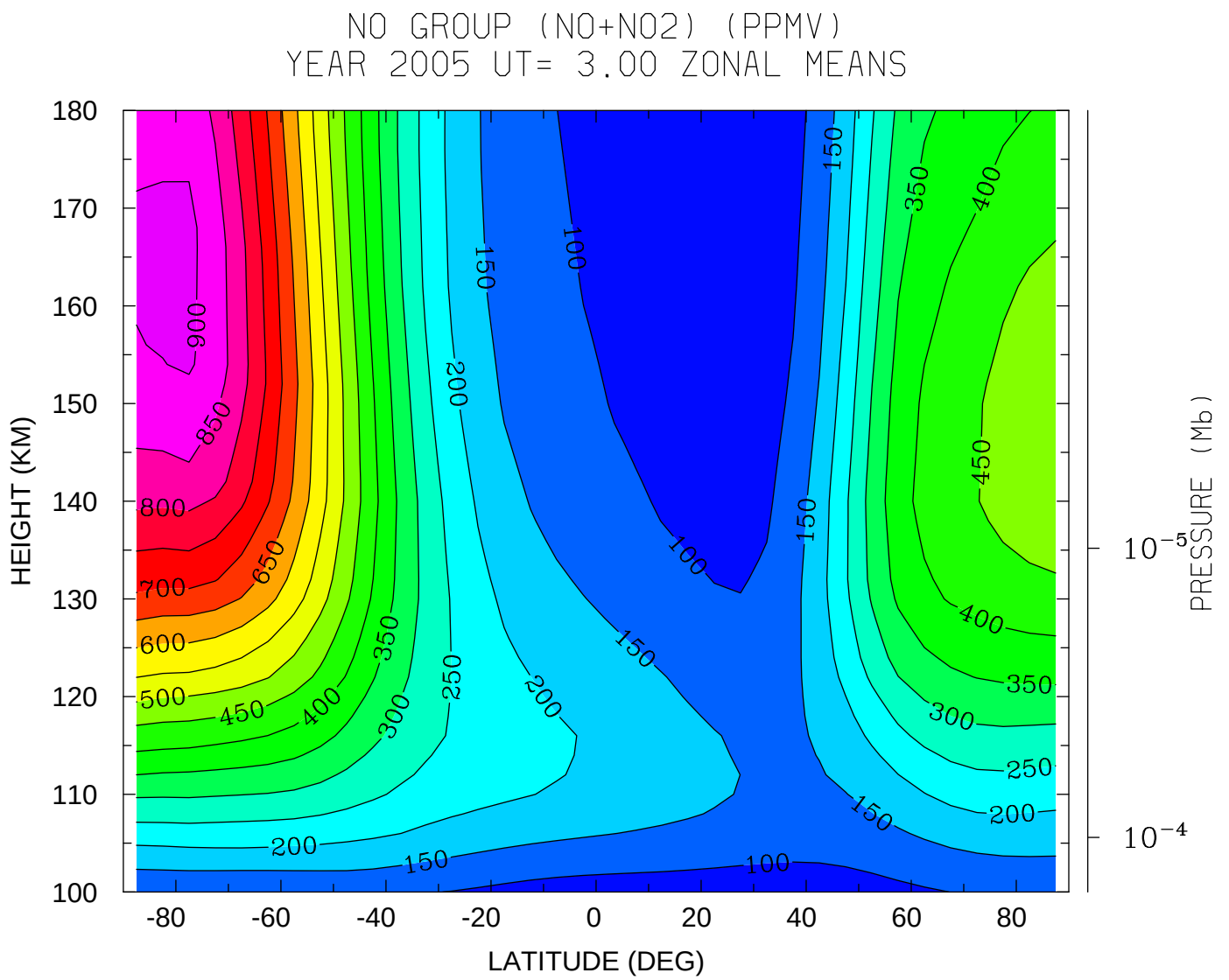
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_086.nc



MIN,MAX= 6.0934E+01 9.1170E+02 INTERVAL= 5.0000E+01

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

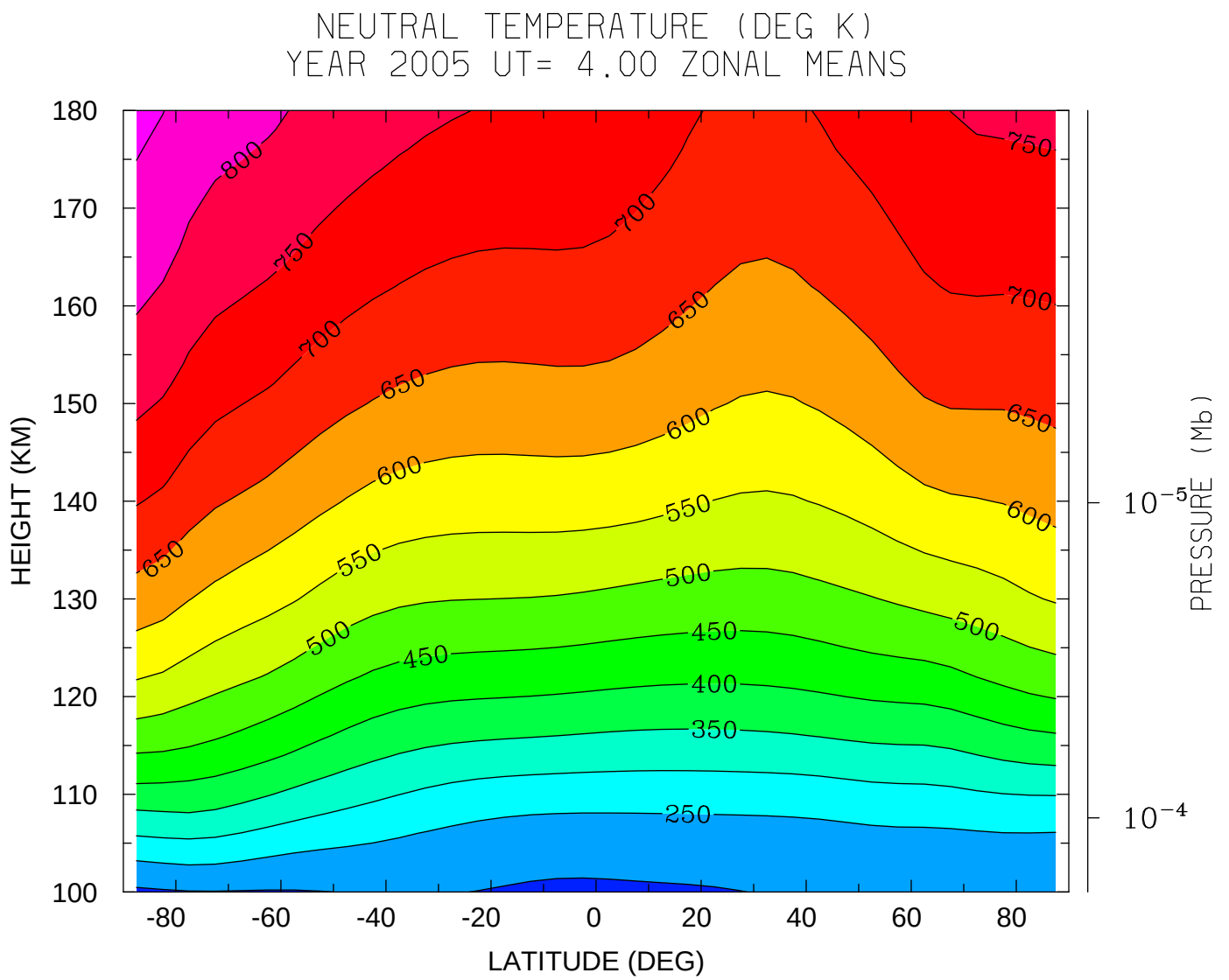
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_086.nc



MIN,MAX= 6.0934E+01 9.1170E+02 INTERVAL= 5.0000E+01

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

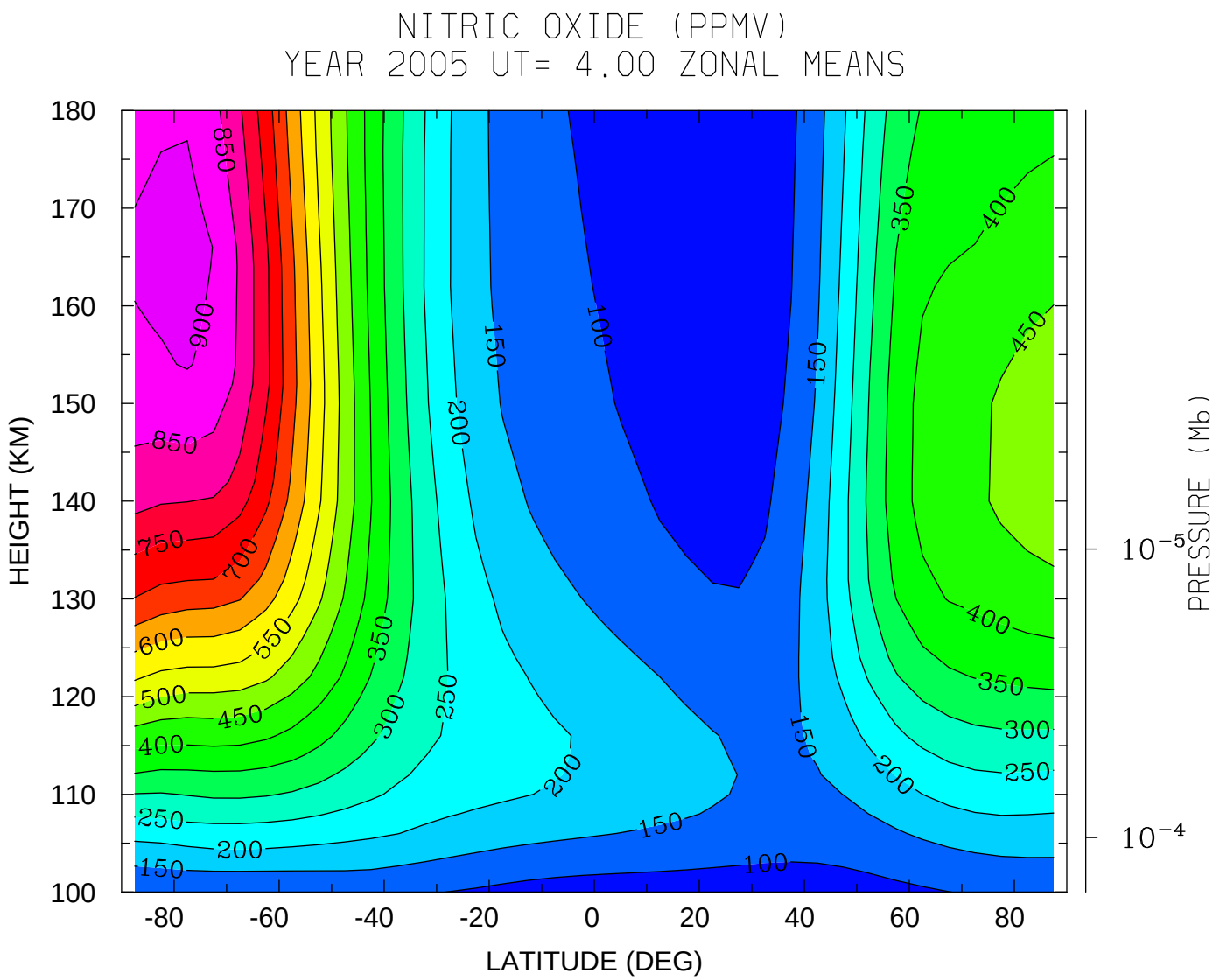
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_086.nc



MIN,MAX= 1.9177E+02 8.6292E+02 INTERVAL= 5.0000E+01

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

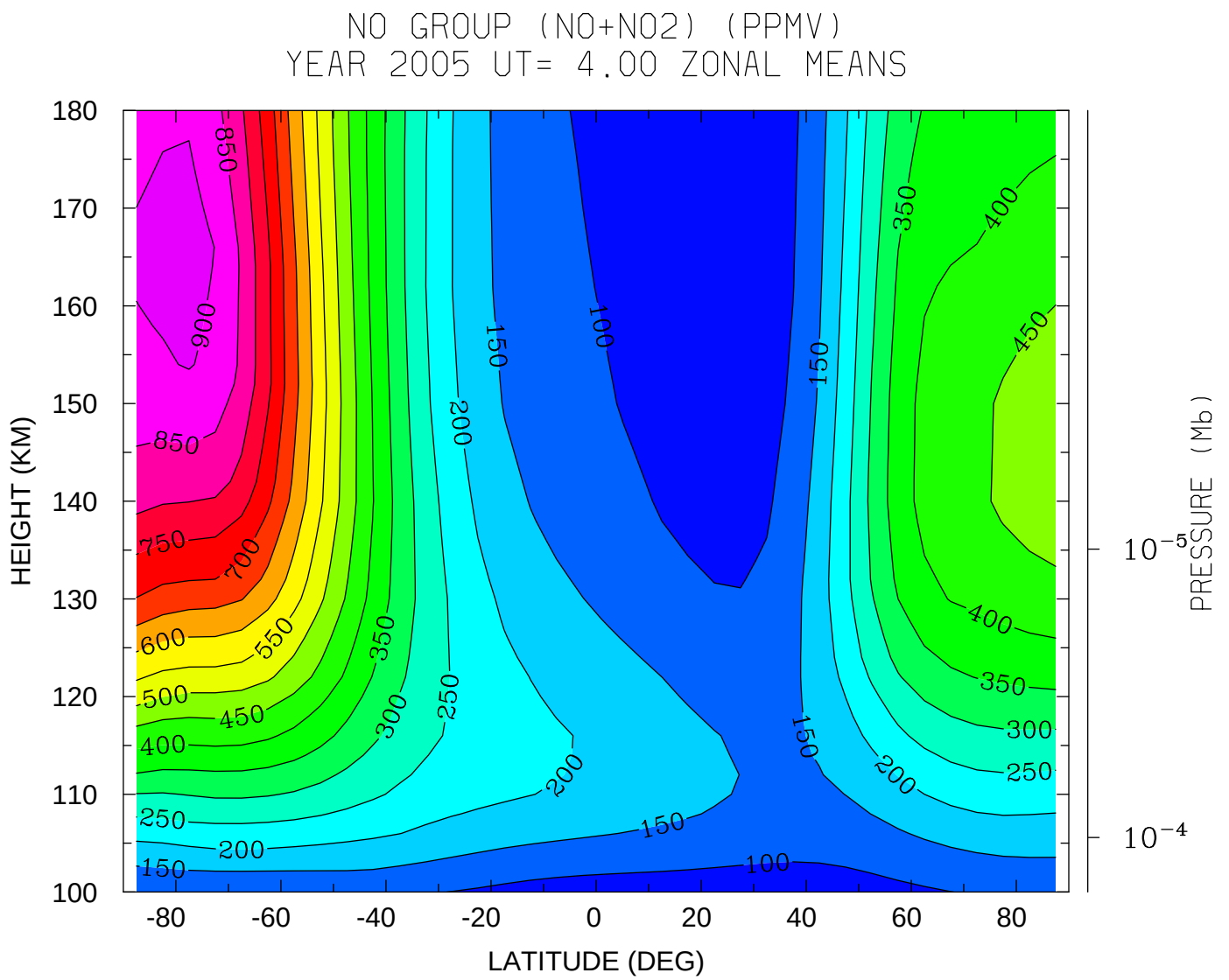
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_086.nc



MIN,MAX= 6.1345E+01 9.1956E+02 INTERVAL= 5.0000E+01

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

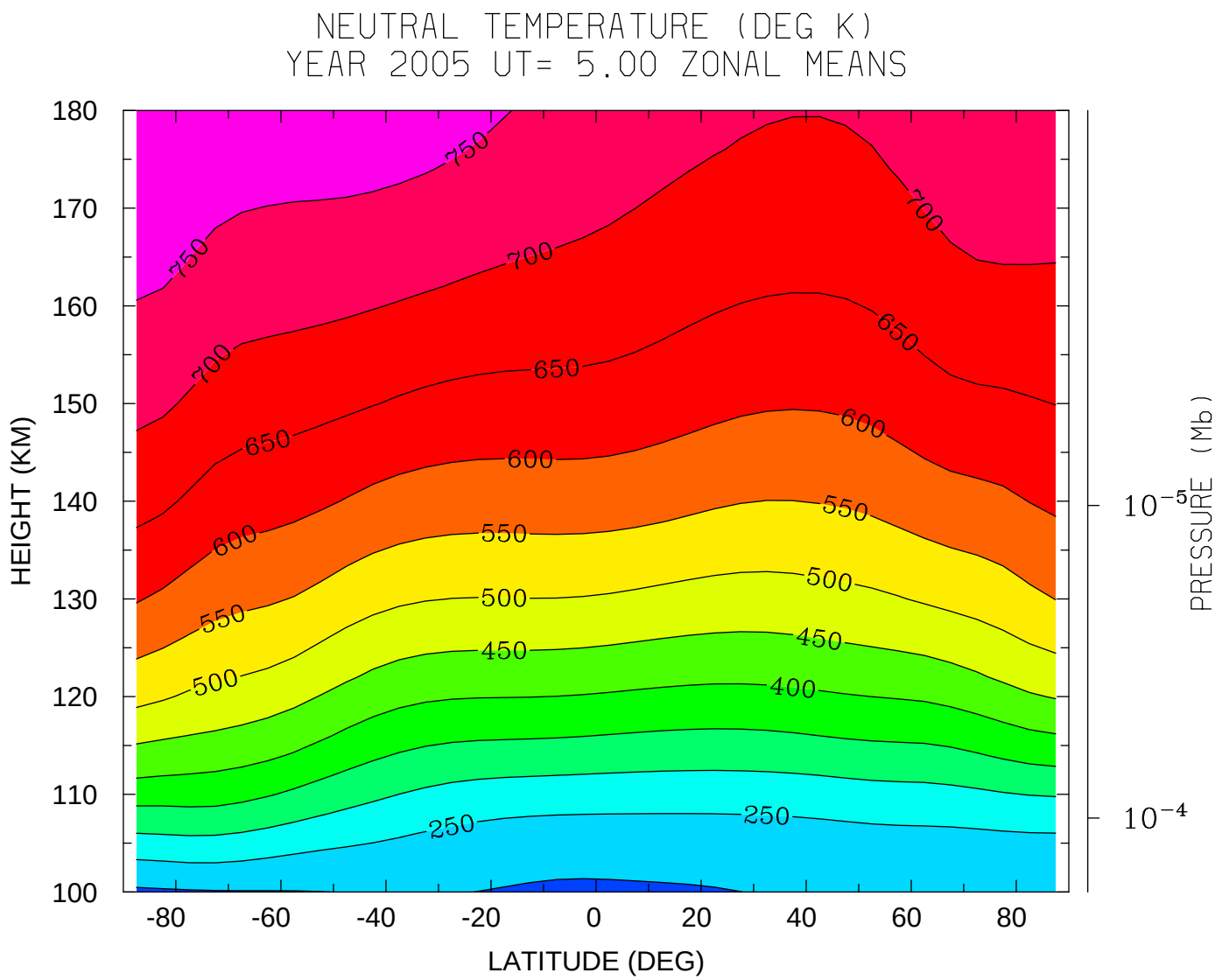
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_086.nc



MIN,MAX= 6.1345E+01 9.1956E+02 INTERVAL= 5.0000E+01

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

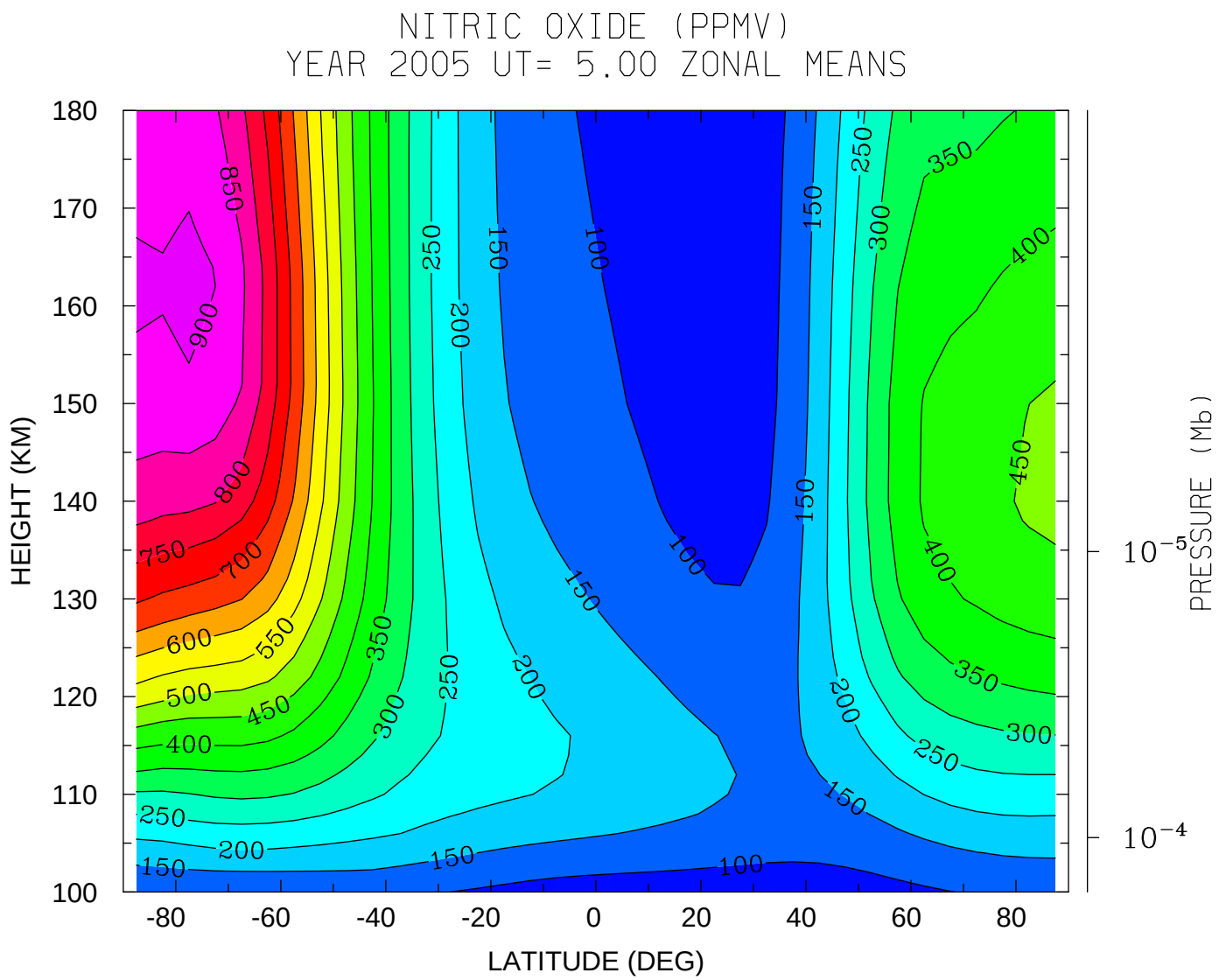
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_086.nc



MIN,MAX= 1.9208E+02 7.9333E+02 INTERVAL= 5.0000E+01

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

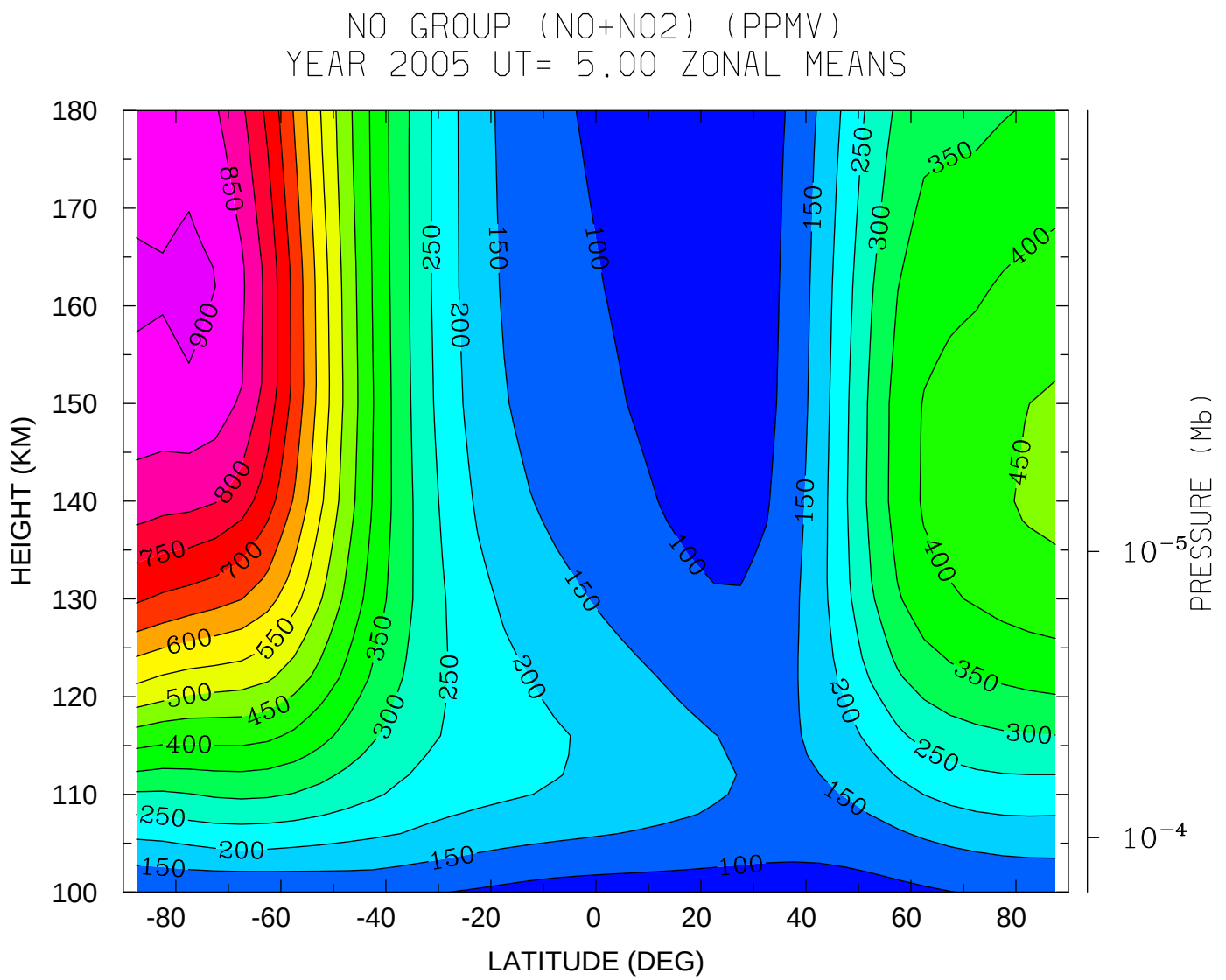
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_087.nc

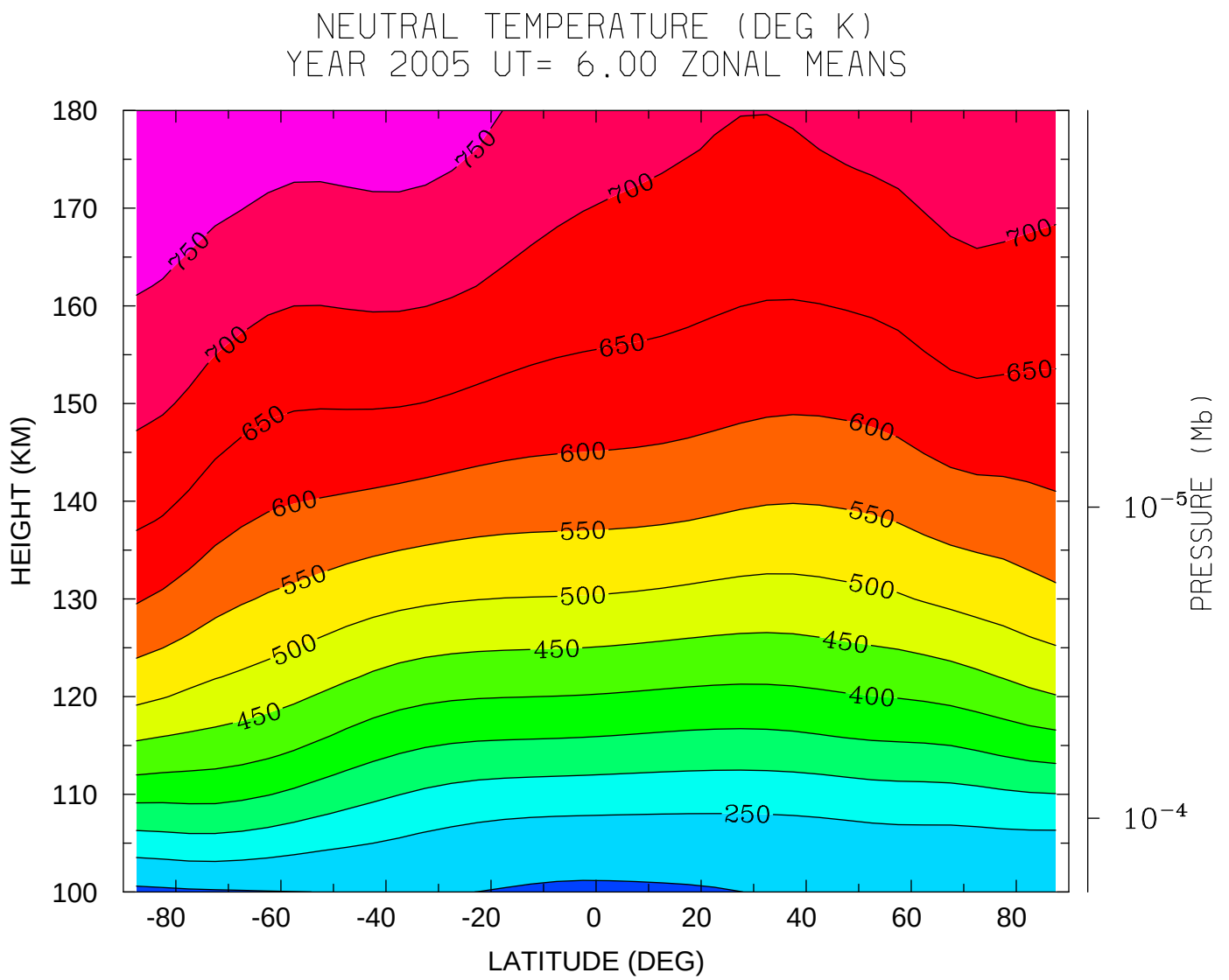


MIN,MAX= 6.3163E+01 9.1301E+02 INTERVAL= 5.0000E+01

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

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

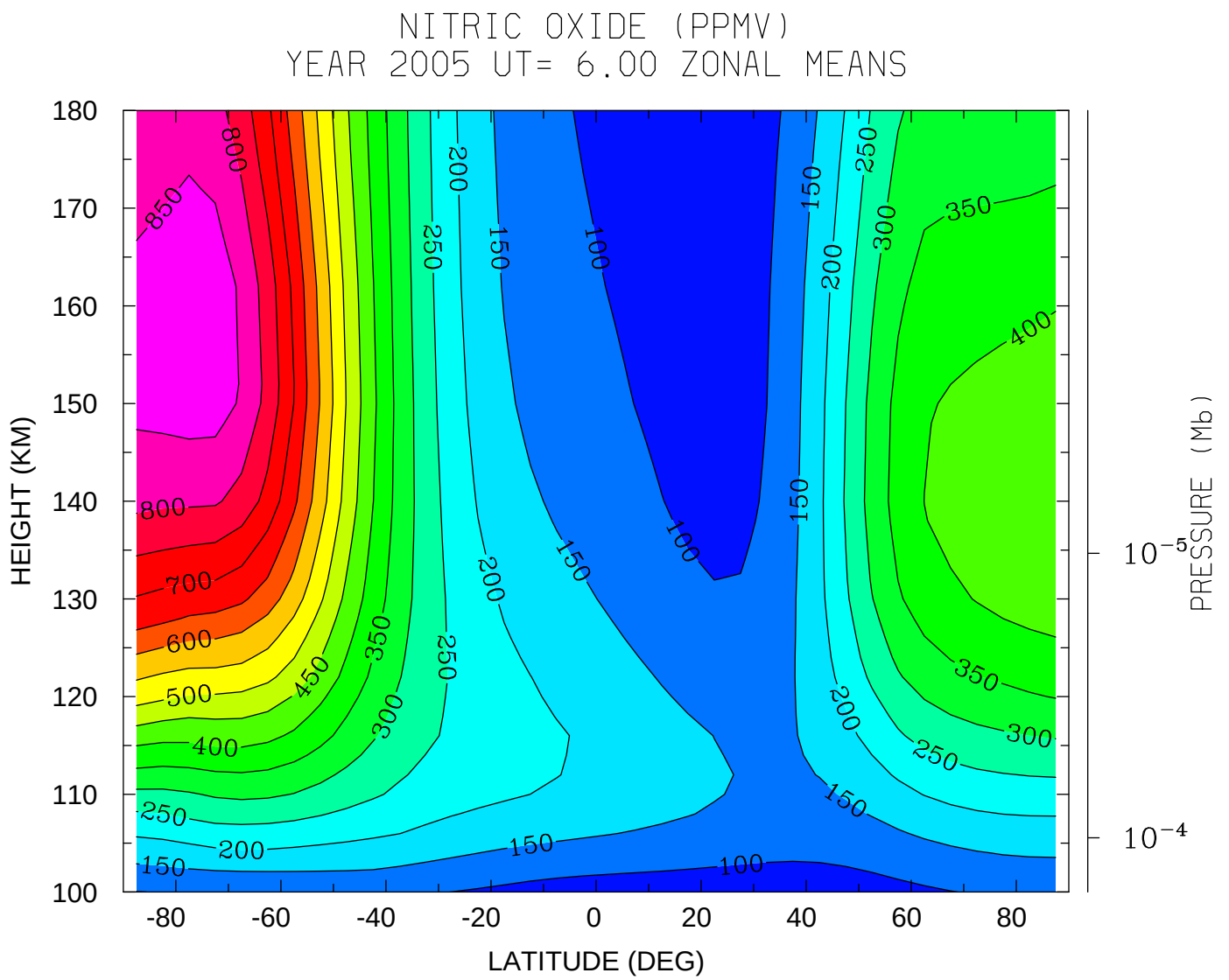

NO GROUP (NO+NO2) (PPMV)
YEAR 2005 UT= 5.00 ZONAL MEANS
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= 6.3163E+01 9.1301E+02 INTERVAL= 5.0000E+01
timegcm_trunk (DAY,HR,MIN= 22, 5, 0)
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_087.nc



MIN,MAX= 1.9023E+02 7.9485E+02 INTERVAL= 5.0000E+01

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

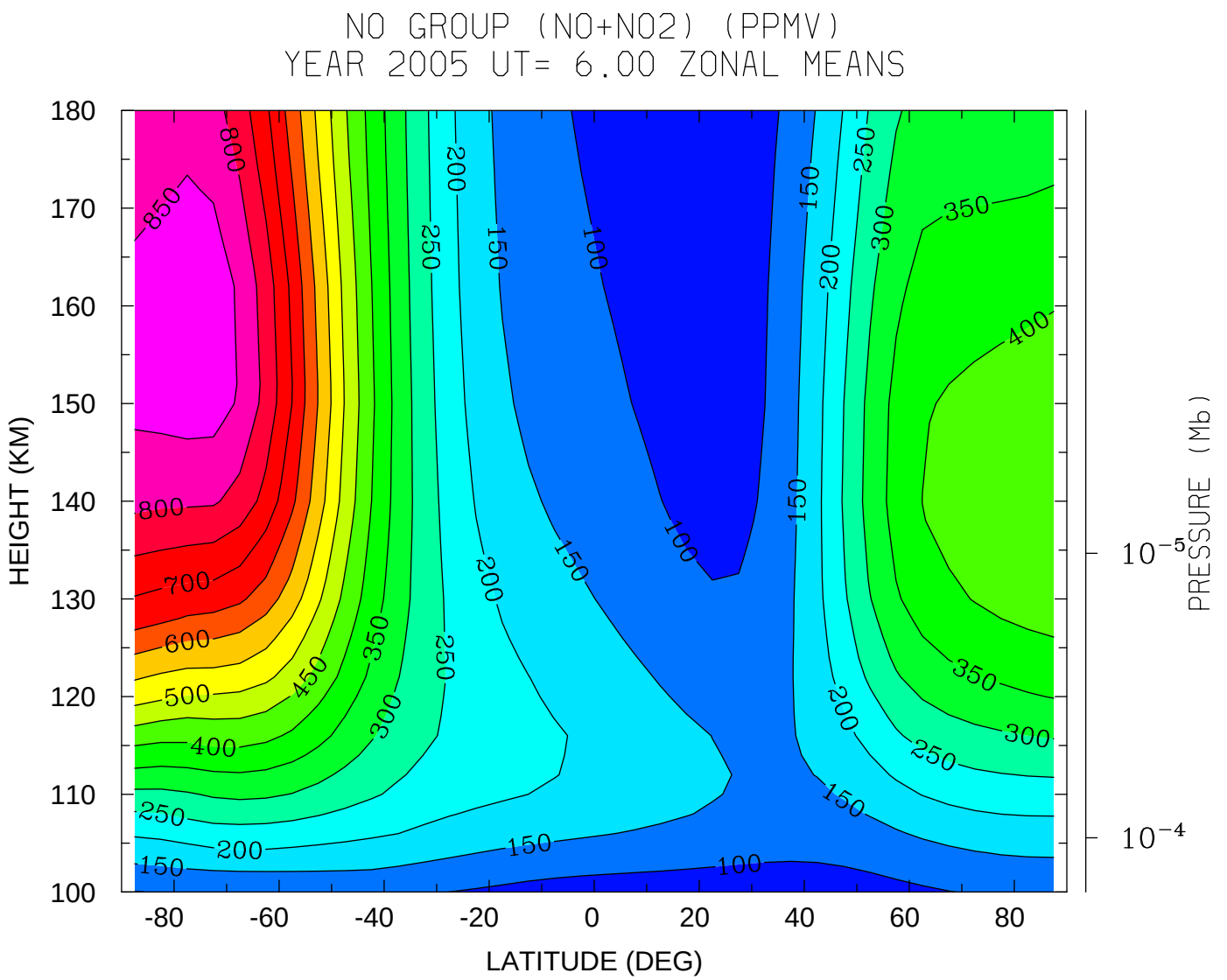
ao/aim2/woolman/model_output/timegcm1.42_amie.s_jan05_dion_087.nc



MIN,MAX= 6.5198E+01 8.8478E+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



MIN,MAX= 6.5198E+01 8.8478E+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