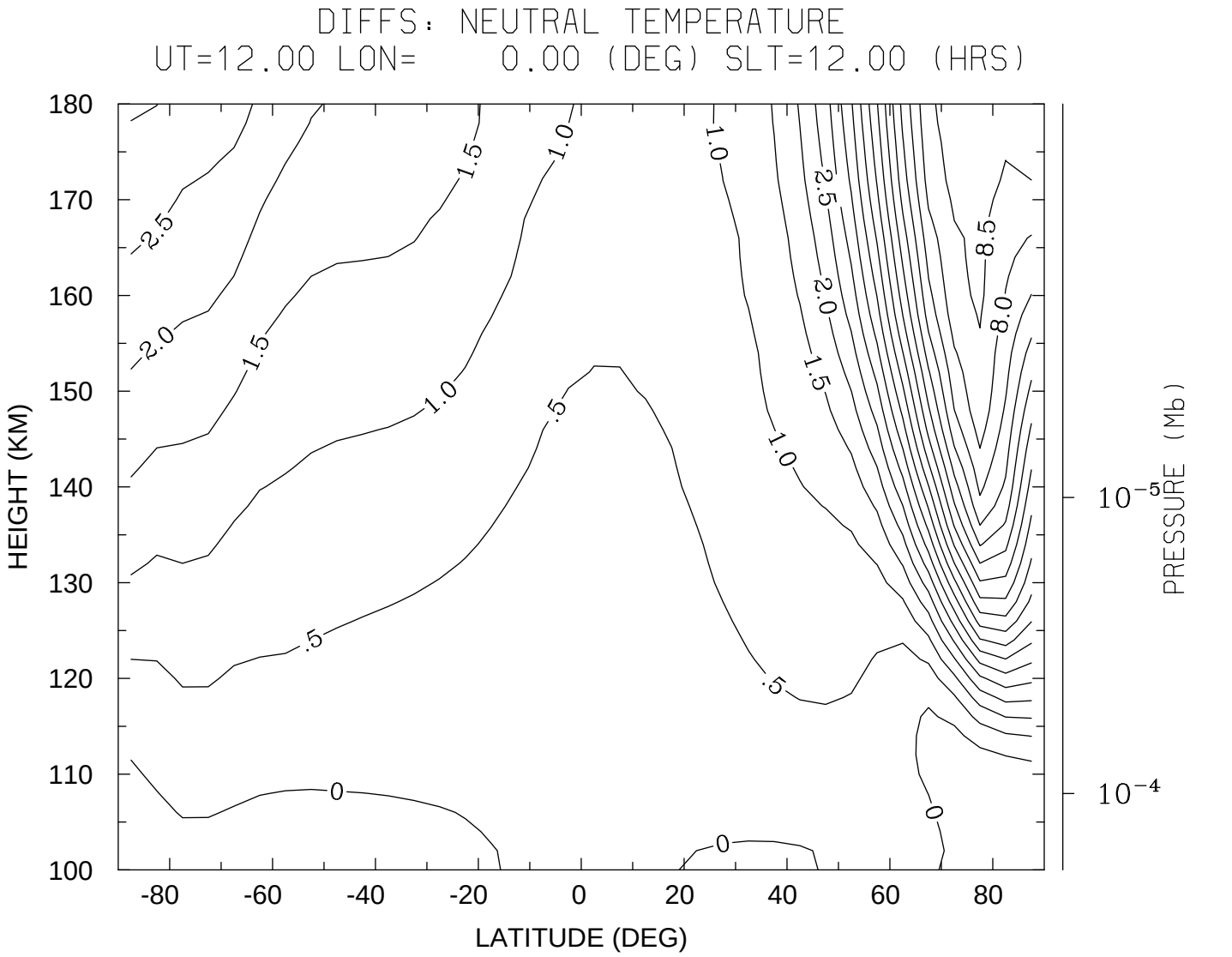
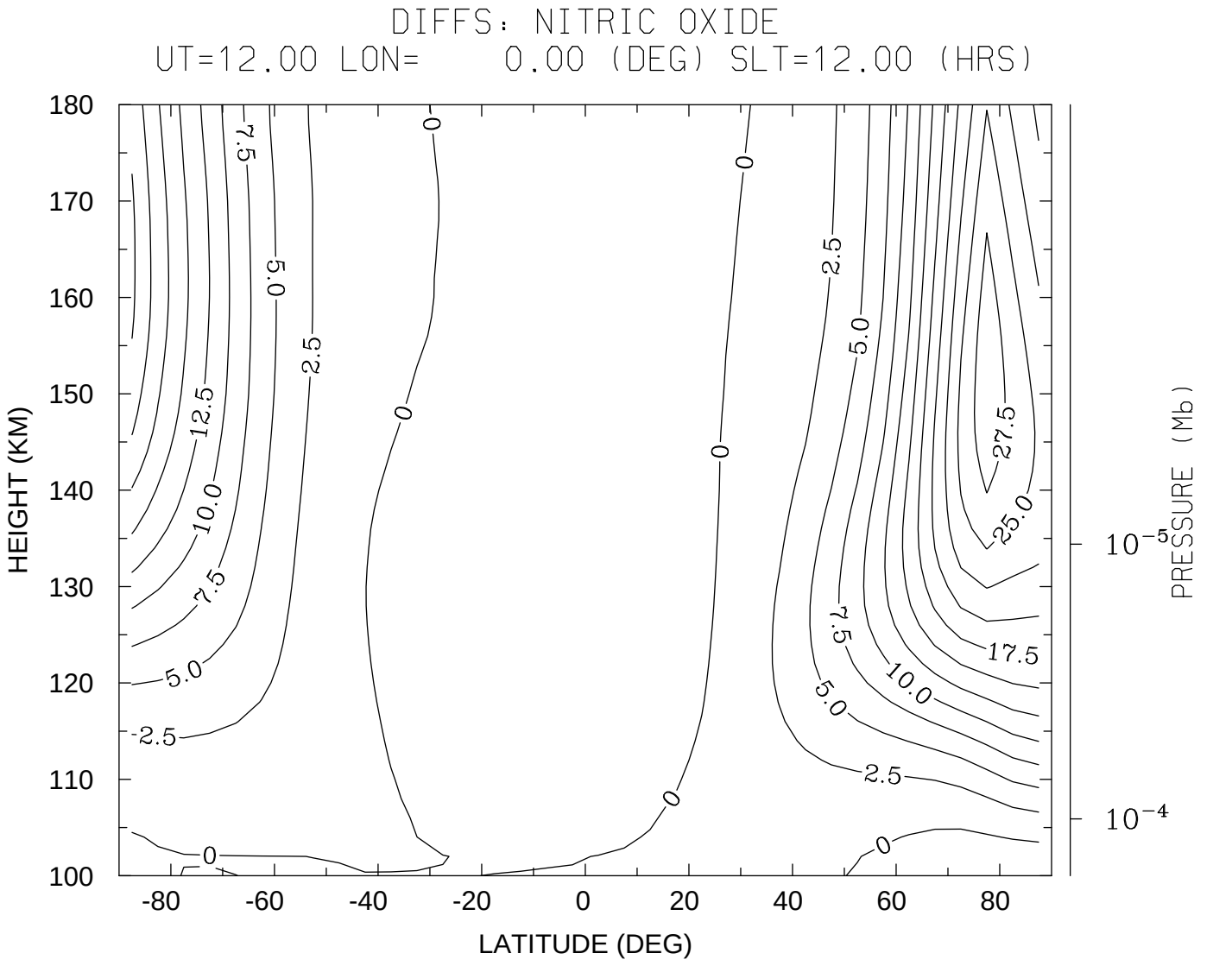
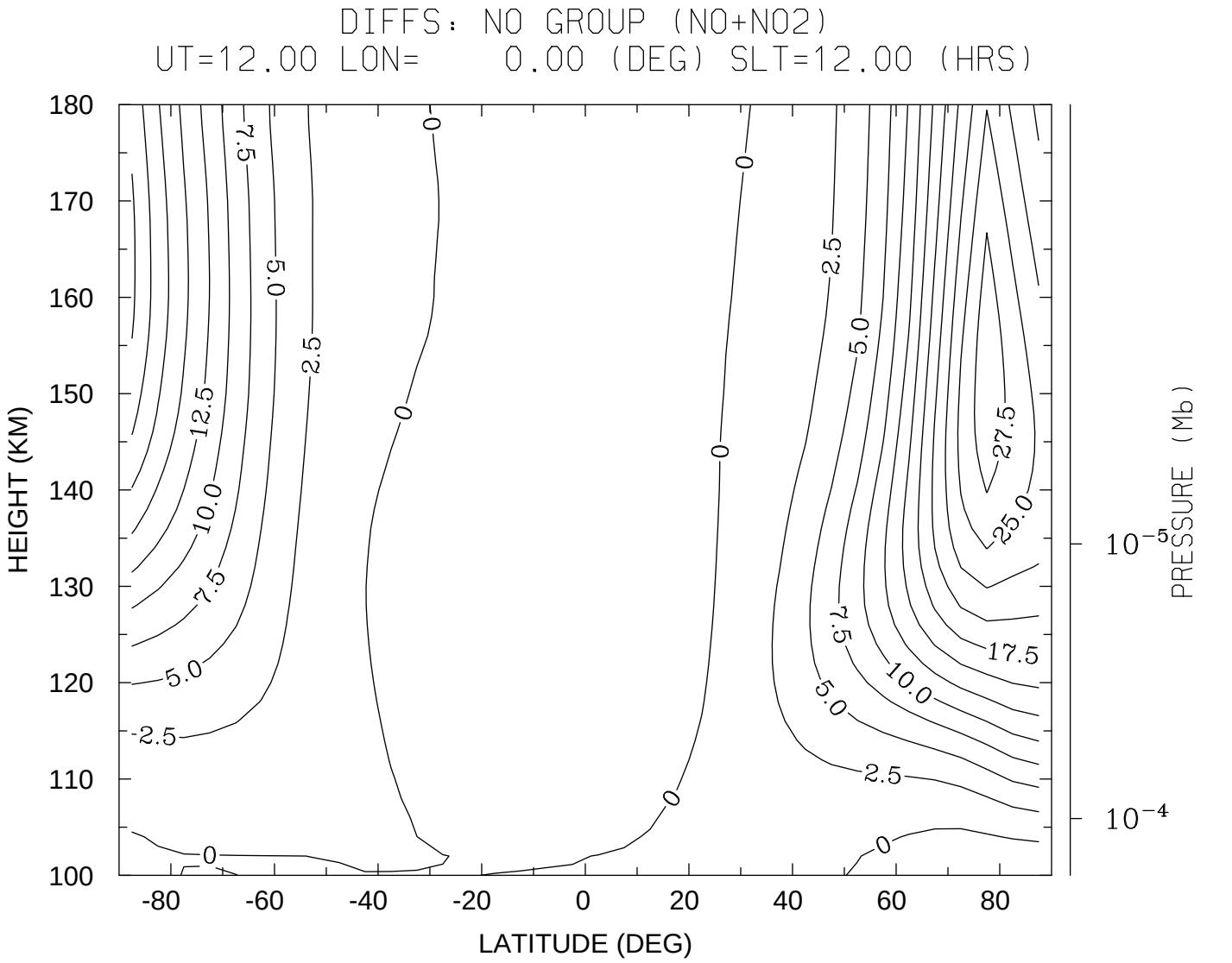


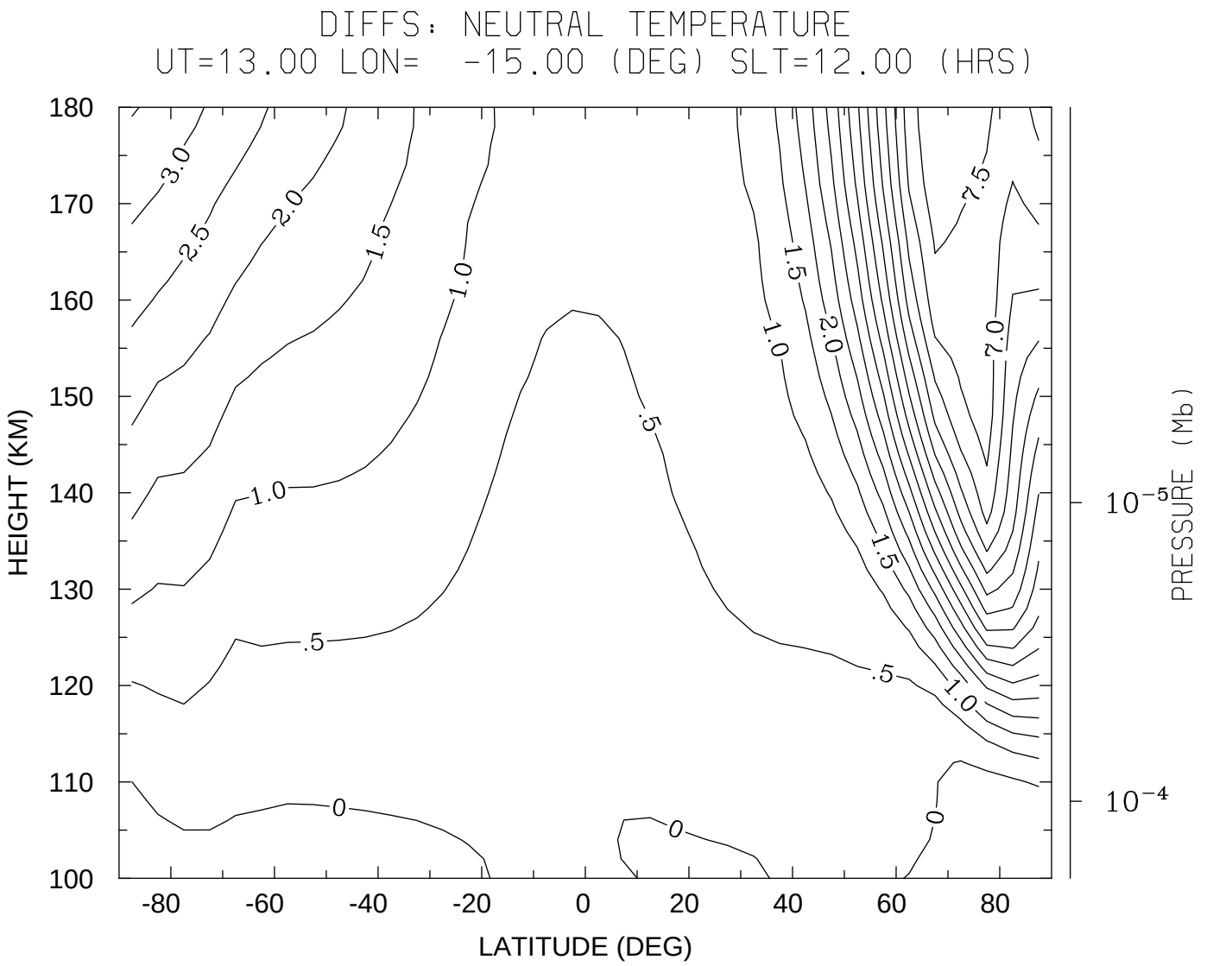
MIN,MAX= -4.2206E-01 8.8773E+00 INTERVAL= 5.0000E-01

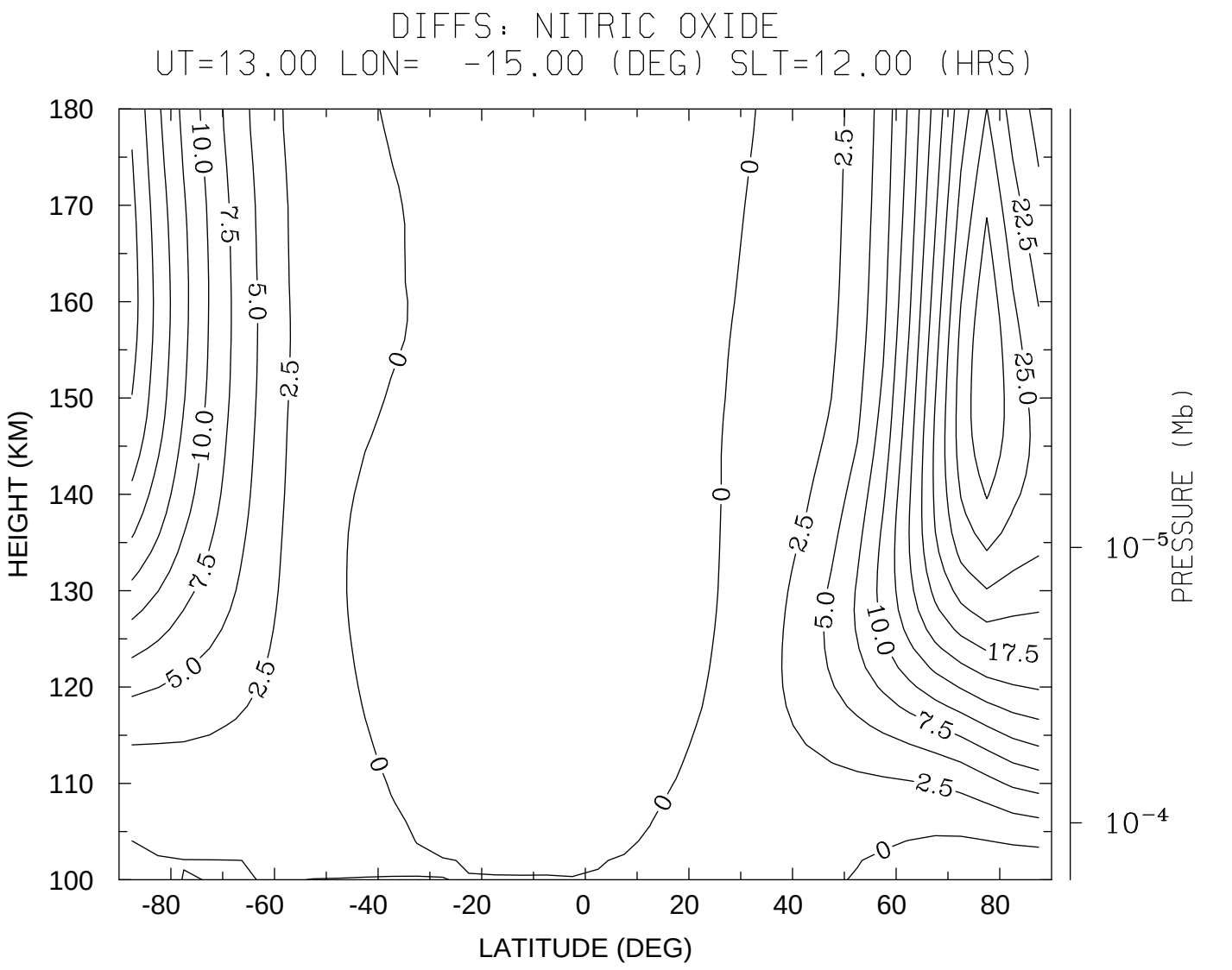
timegcm_trunk (DAY,HR,MIN= 21,12, 0)

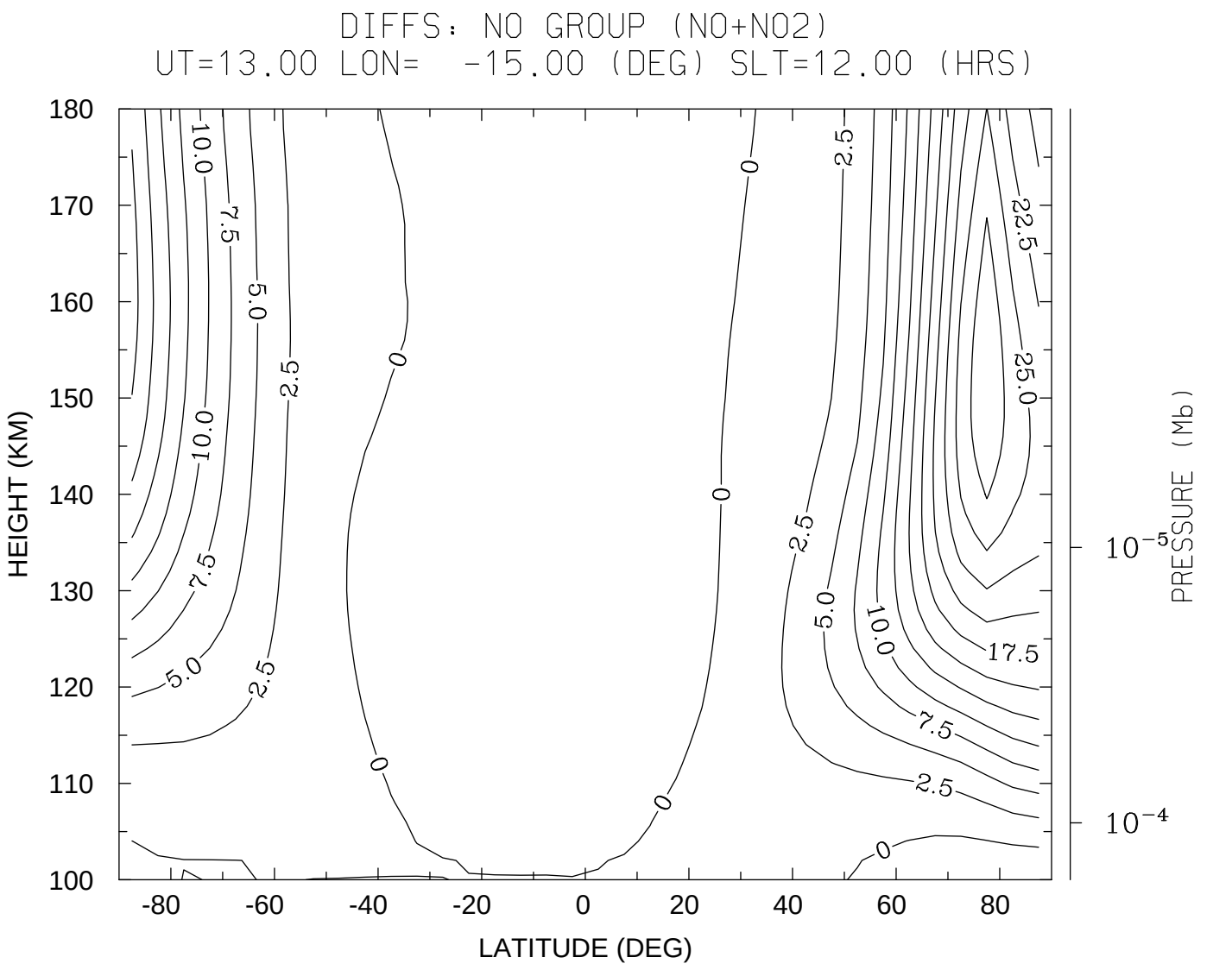
.42_amie.s_jan05_dion_078.nc MINUS /hao/aim2/woolman/model_output/t

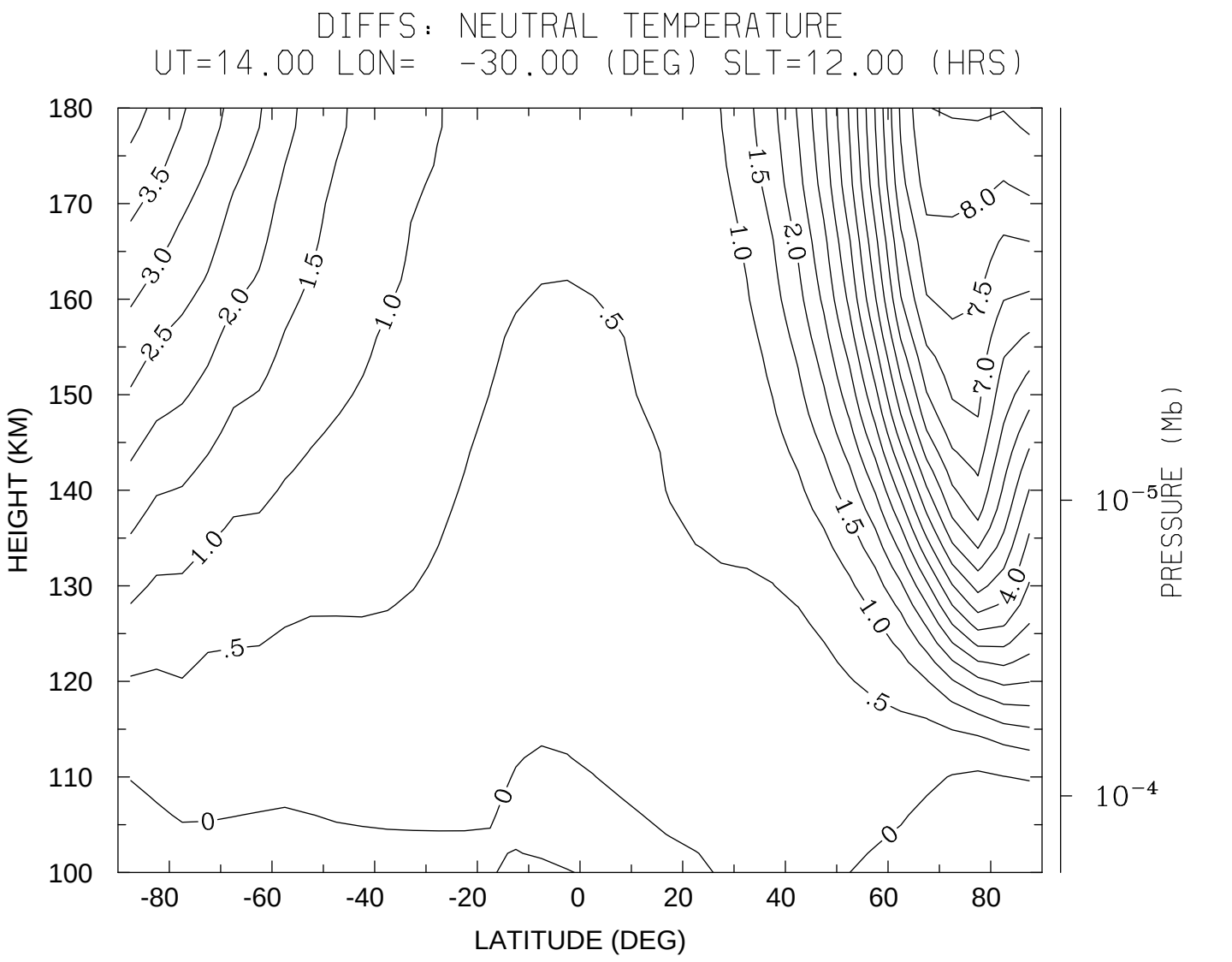

DIFFS: NITRIC OXIDE
UT=12.00 LON= 0.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -1.9118E+00 2.9336E+01 INTERVAL= 2.5000E+00
timegcm_trunk (DAY,HR,MIN= 21,12, 0)
.42_amie.s_jan05_dion_078.nc MINUS /hao/aim2/woolman/model_output/t

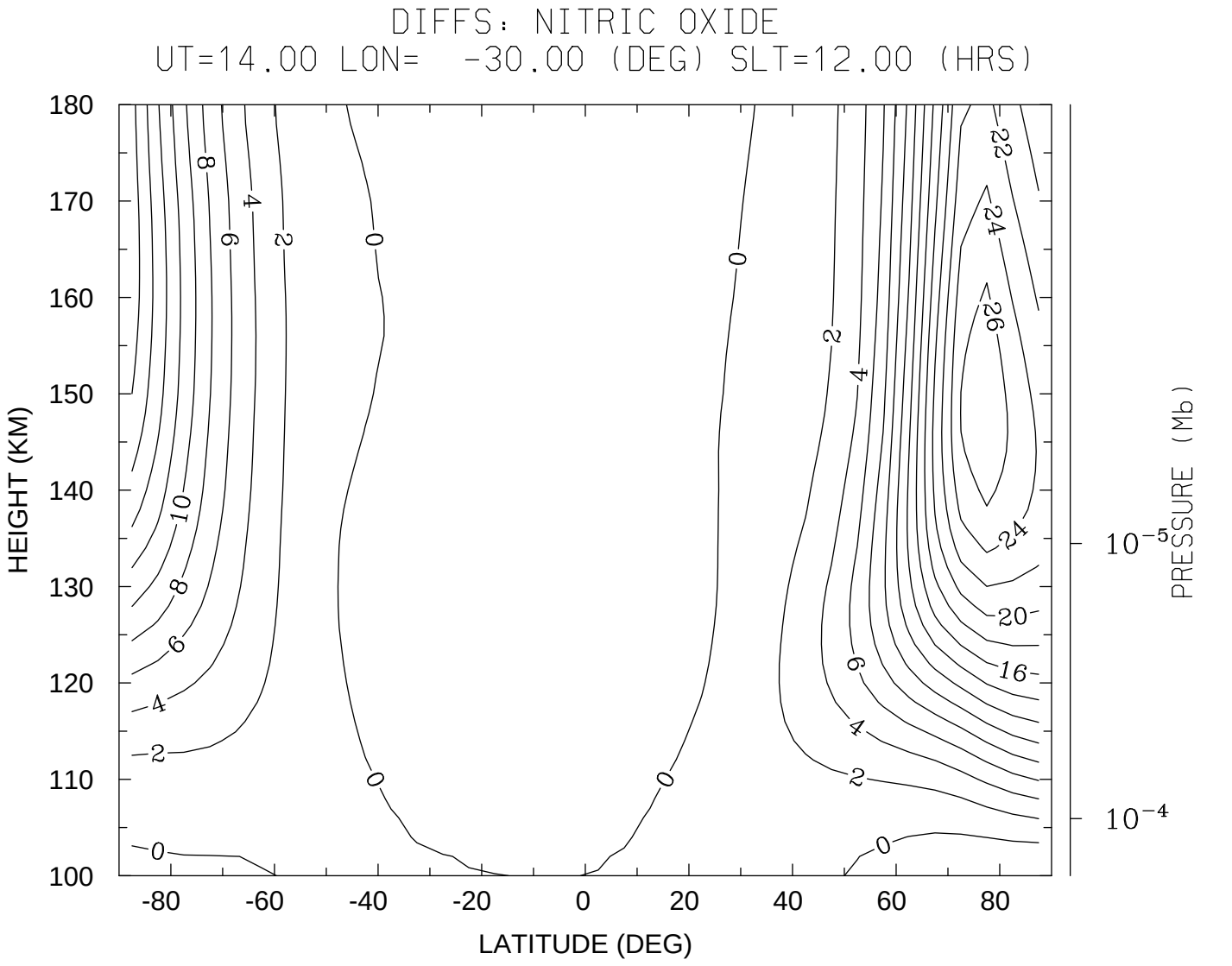

DIFFS: NO GROUP (NO+NO2)
UT=12.00 LON= 0.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -1.9118E+00 2.9336E+01 INTERVAL= 2.5000E+00
timegcm_trunk (DAY,HR,MIN= 21,12, 0)
.42_amie.s_jan05_dion_078.nc MINUS /hao/aim2/woolman/model_output/t

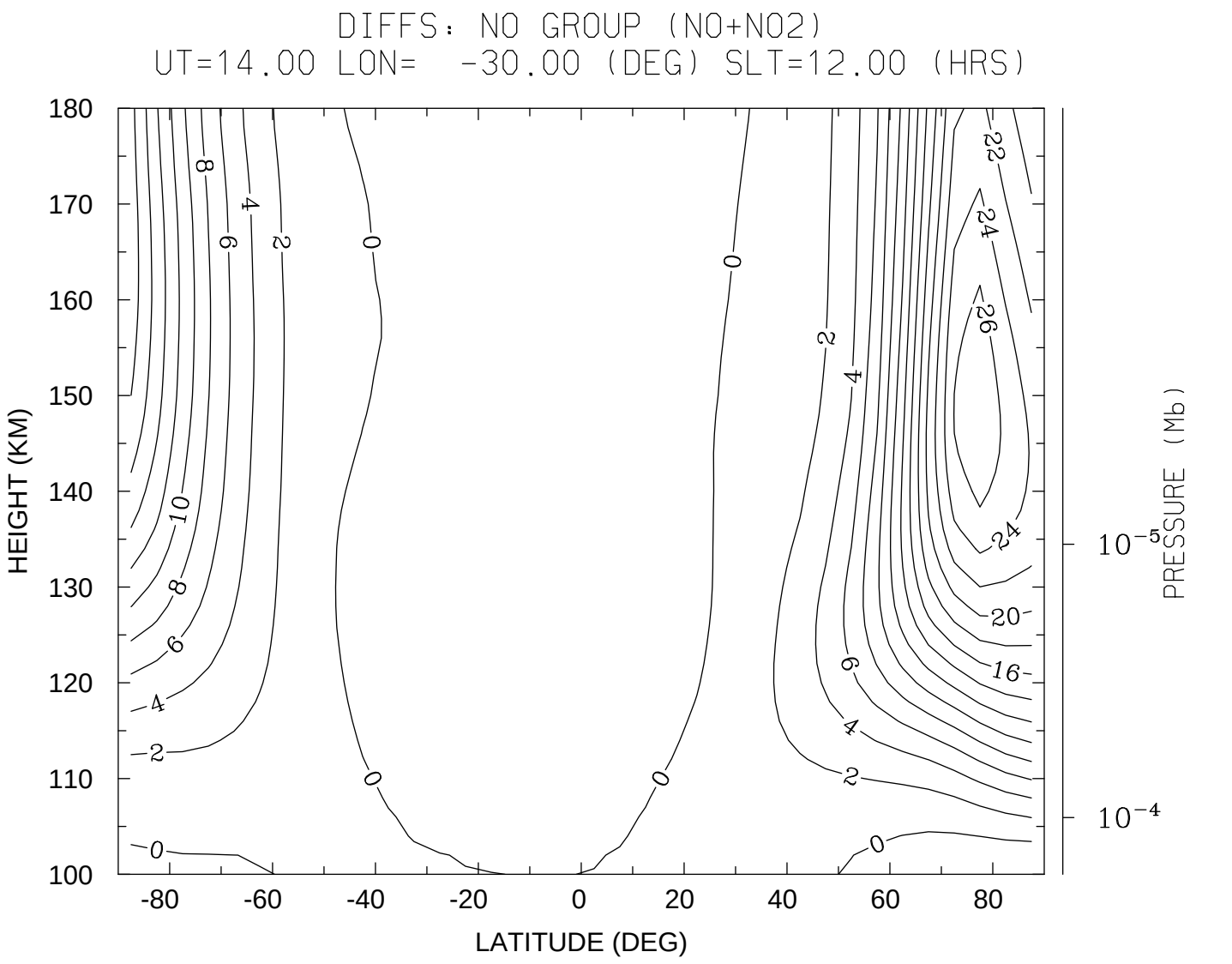

DIFFS: NEUTRAL TEMPERATURE
UT=13.00 LON= -15.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -3.8535E-01 7.9420E+00 INTERVAL= 5.0000E-01
timegcm_trunk (DAY,HR,MIN= 21,13, 0)
.42_amie.s_jan05_dion_079.nc MINUS /hao/aim2/woolman/model_output/t

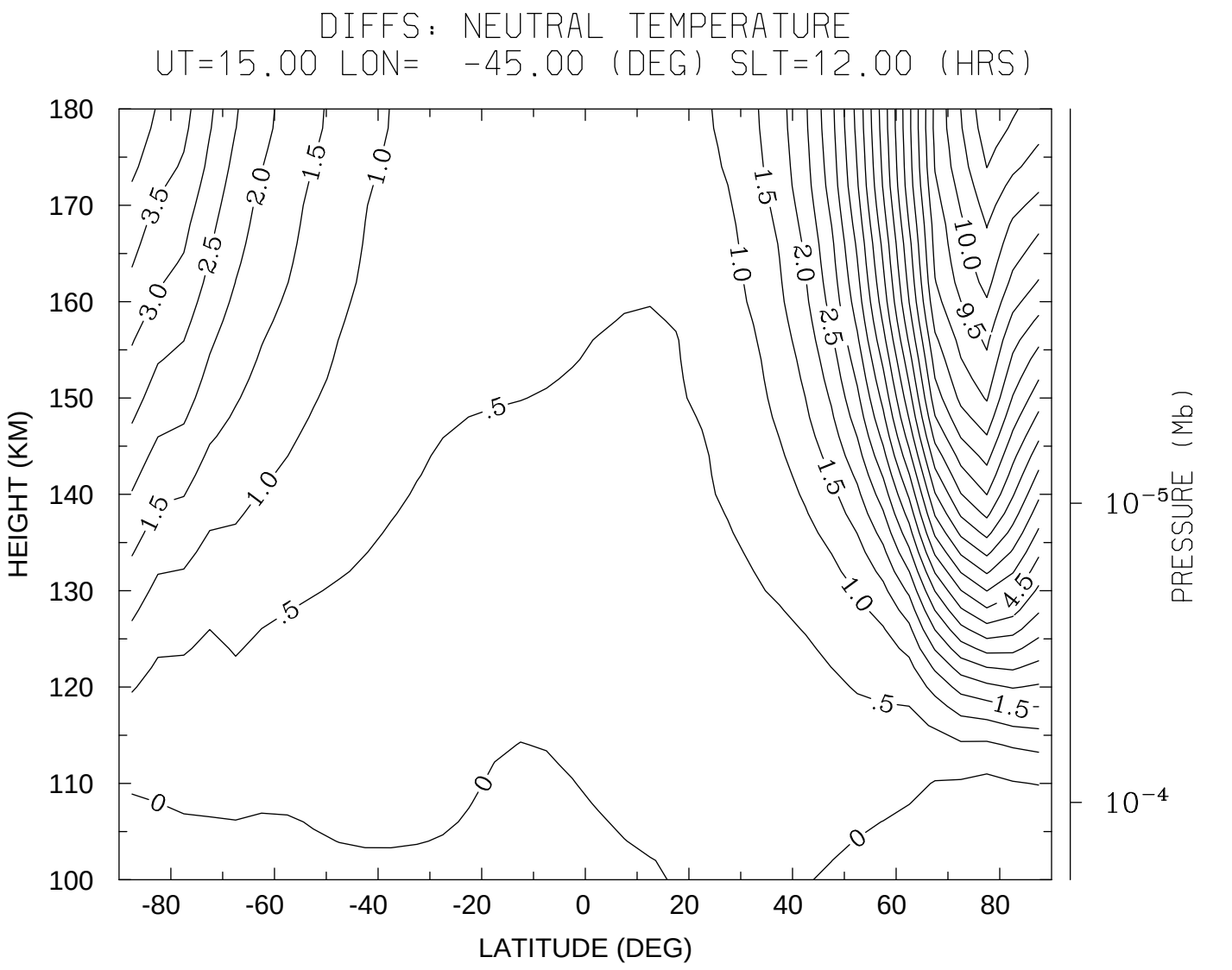

DIFFS: NITRIC OXIDE
UT=13.00 LON= -15.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -1.8401E+00 2.9780E+01 INTERVAL= 2.5000E+00
timegcm_trunk (DAY,HR,MIN= 21,13, 0)
.42_amie.s_jan05_dion_079.nc MINUS /hao/aim2/woolman/model_output/t

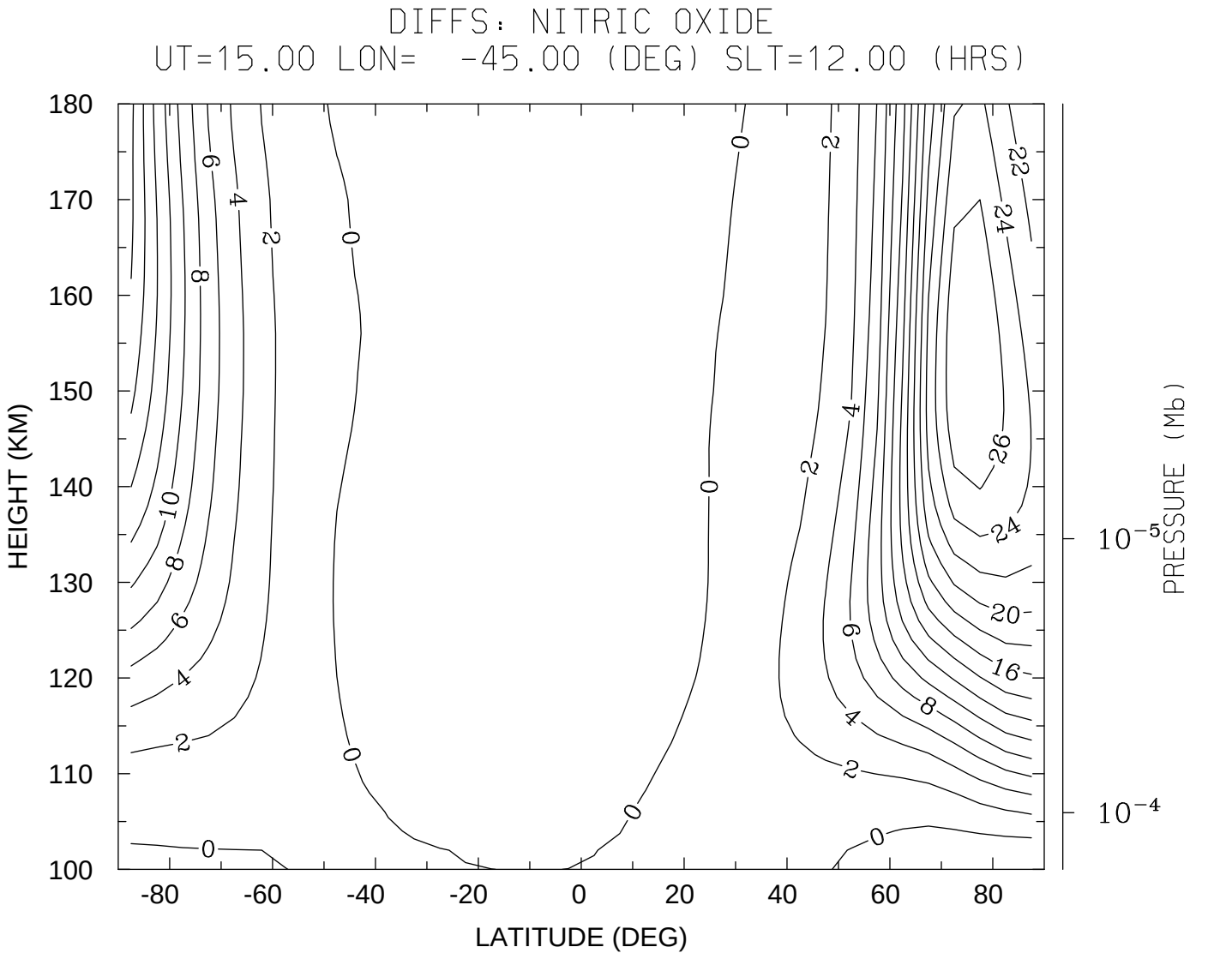

DIFFS: NO GROUP (NO+NO2)
UT=13.00 LON= -15.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -1.8401E+00 2.9780E+01 INTERVAL= 2.5000E+00
timegcm_trunk (DAY,HR,MIN= 21,13, 0)
.42_amie.s_jan05_dion_079.nc MINUS /hao/aim2/woolman/model_output/t

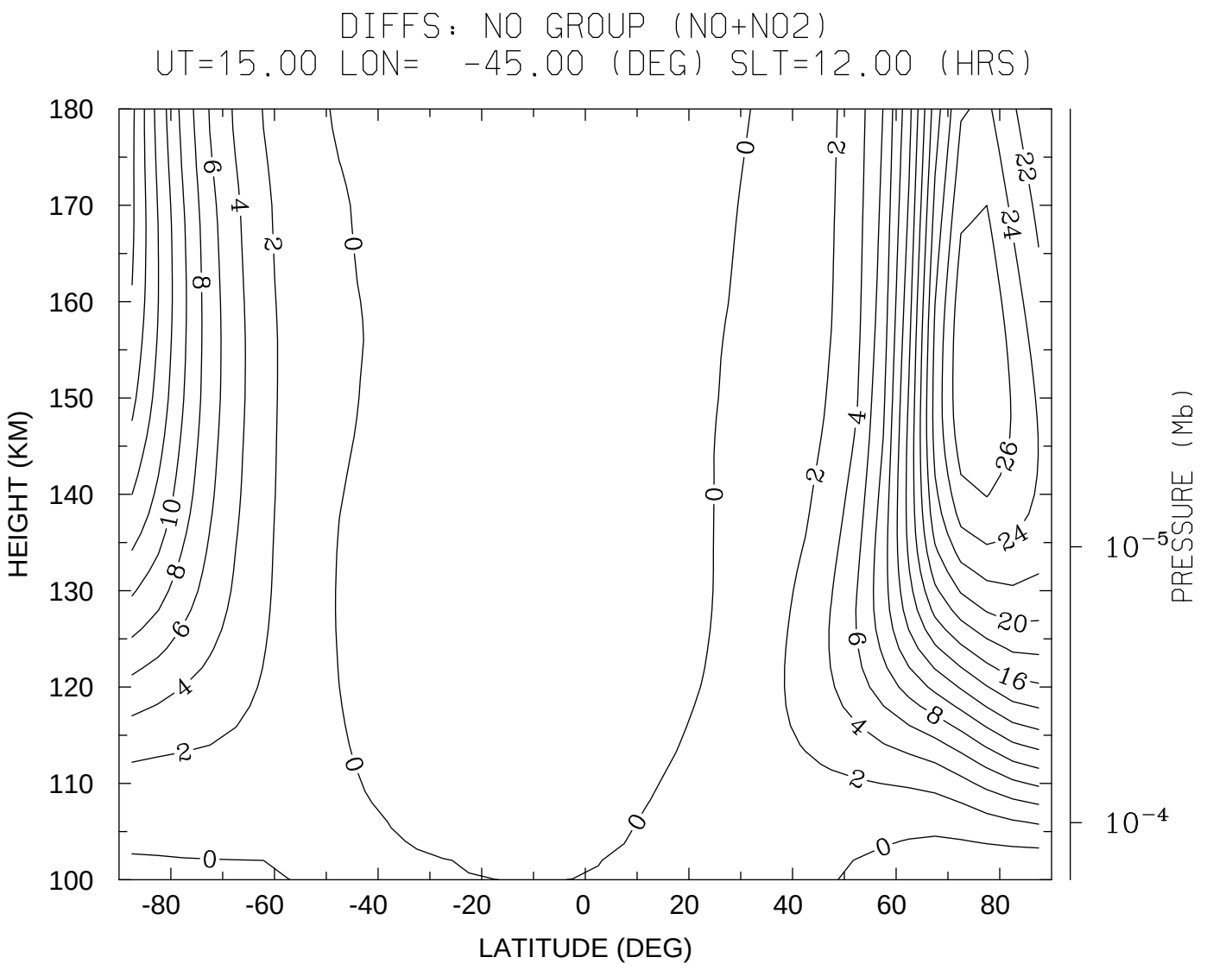

DIFFS: NEUTRAL TEMPERATURE
UT=14.00 LON= -30.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -3.1169E-01 8.6743E+00 INTERVAL= 5.0000E-01
timegcm_trunk (DAY,HR,MIN= 21,14, 0)
.42_amie.s_jan05_dion_079.nc MINUS /hao/aim2/woolman/model_output/t


DIFFS: NITRIC OXIDE
UT=14.00 LON= -30.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -1.8218E+00 2.7625E+01 INTERVAL= 2.0000E+00
timegcm_trunk (DAY,HR,MIN= 21,14, 0)
.42_amie.s_jan05_dion_079.nc MINUS /hao/aim2/woolman/model_output/t


DIFFS: NO GROUP (NO+NO2)
UT=14.00 LON= -30.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -1.8218E+00 2.7625E+01 INTERVAL= 2.0000E+00
timegcm_trunk (DAY,HR,MIN= 21,14, 0)
.42_amie.s_jan05_dion_079.nc MINUS /hao/aim2/woolman/model_output/t


DIFFS: NEUTRAL TEMPERATURE
UT=15.00 LON= -45.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -4.0063E-01 1.1374E+01 INTERVAL= 5.0000E-01
timegcm_trunk (DAY,HR,MIN= 21,15, 0)
.42_amie.s_jan05_dion_080.nc MINUS /hao/aim2/woolman/model_output/t

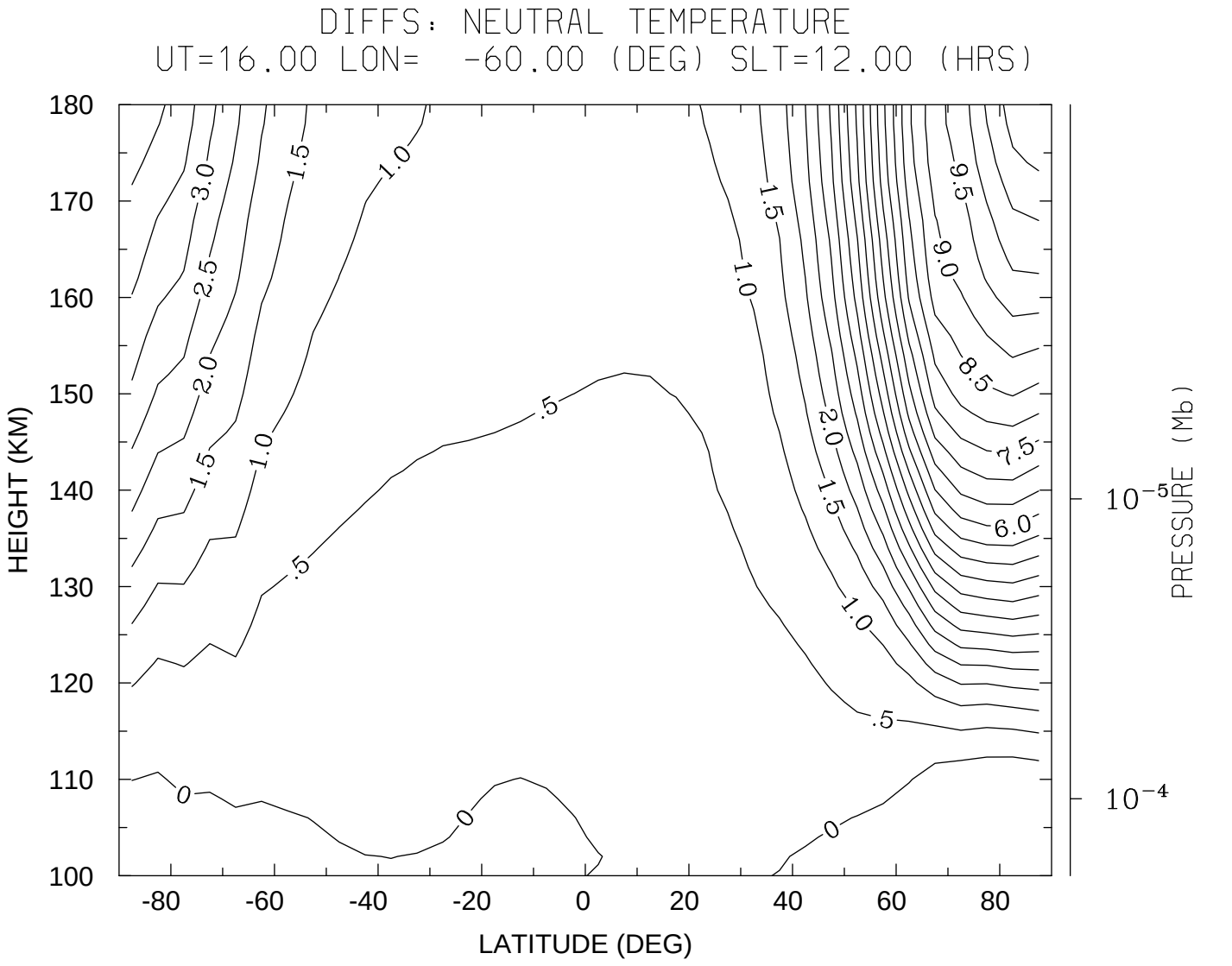

DIFFS: NITRIC OXIDE
UT=15.00 LON= -45.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -1.8393E+00 2.7935E+01 INTERVAL= 2.0000E+00
timegcm_trunk (DAY,HR,MIN= 21,15, 0)
.42_amie.s_jan05_dion_080.nc MINUS /hao/aim2/woolman/model_output/t

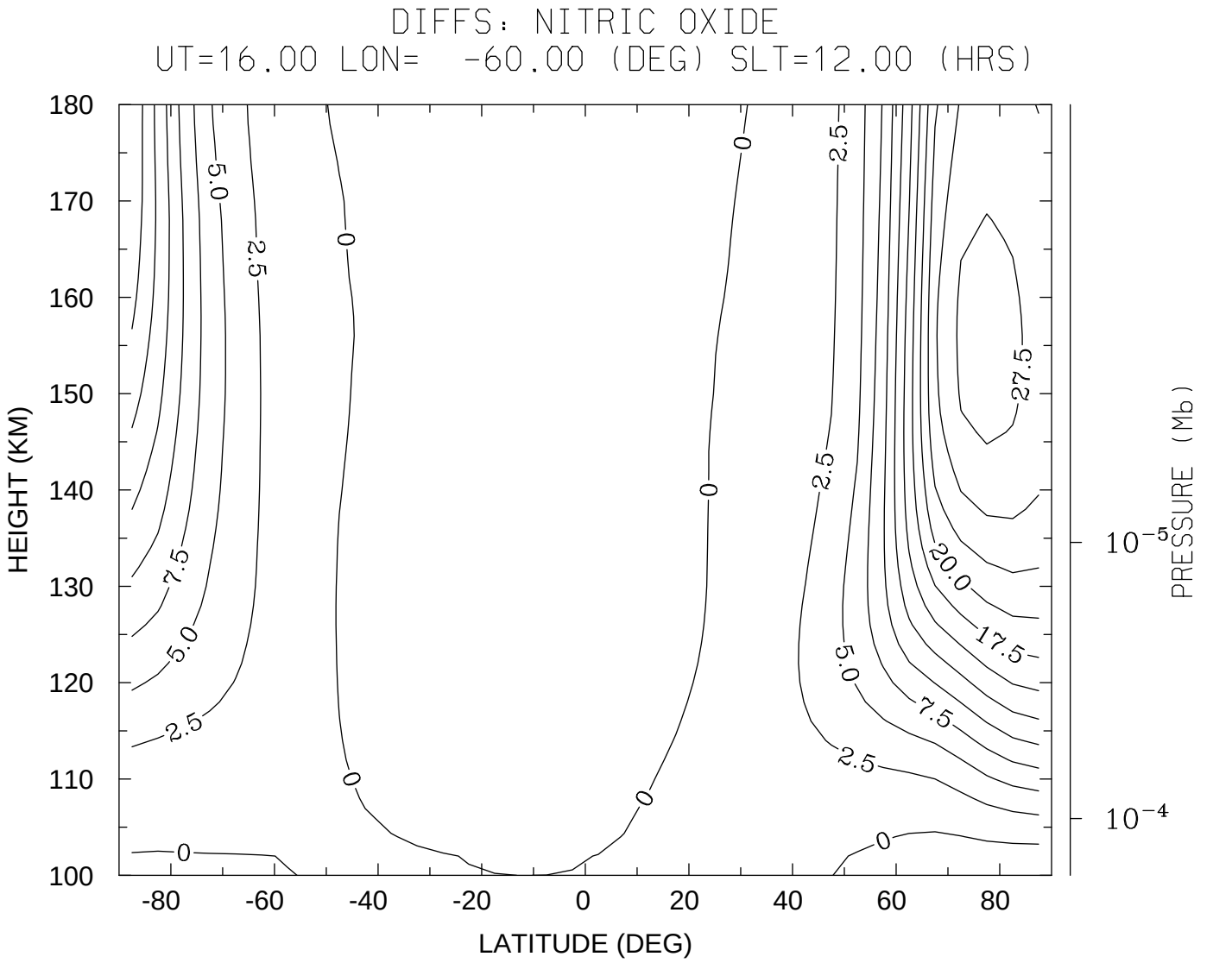


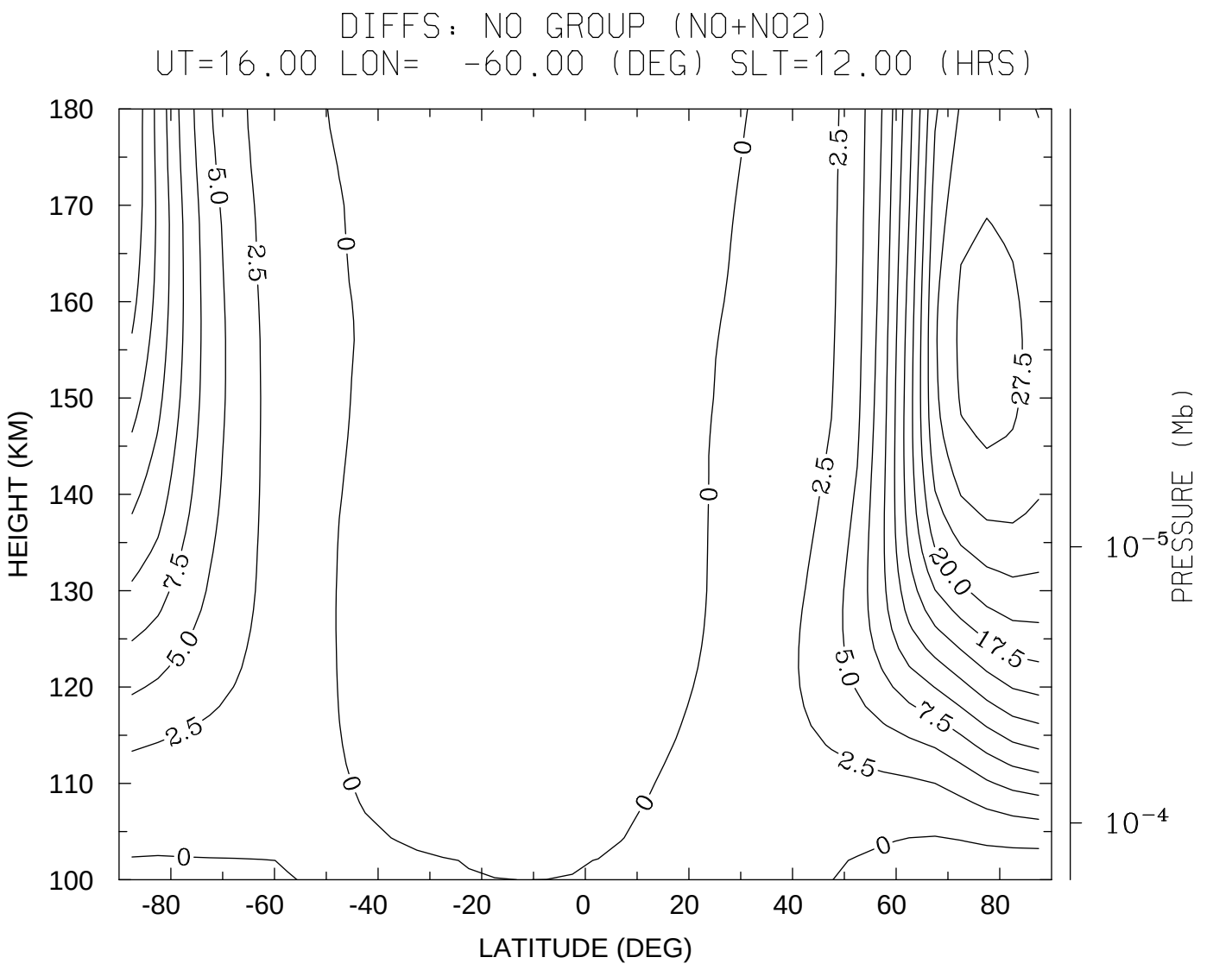
MIN,MAX= -1.8393E+00 2.7935E+01 INTERVAL= 2.0000E+00

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

.42_amie.s_jan05_dion_080.nc MINUS /hao/aim2/woolman/model_output/t


DIFFS: NEUTRAL TEMPERATURE
UT=16.00 LON= -60.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -5.0343E-01 1.1441E+01 INTERVAL= 5.0000E-01
timegcm_trunk (DAY,HR,MIN= 21,16, 0)
.42_amie.s_jan05_dion_080.nc MINUS /hao/aim2/woolman/model_output/t

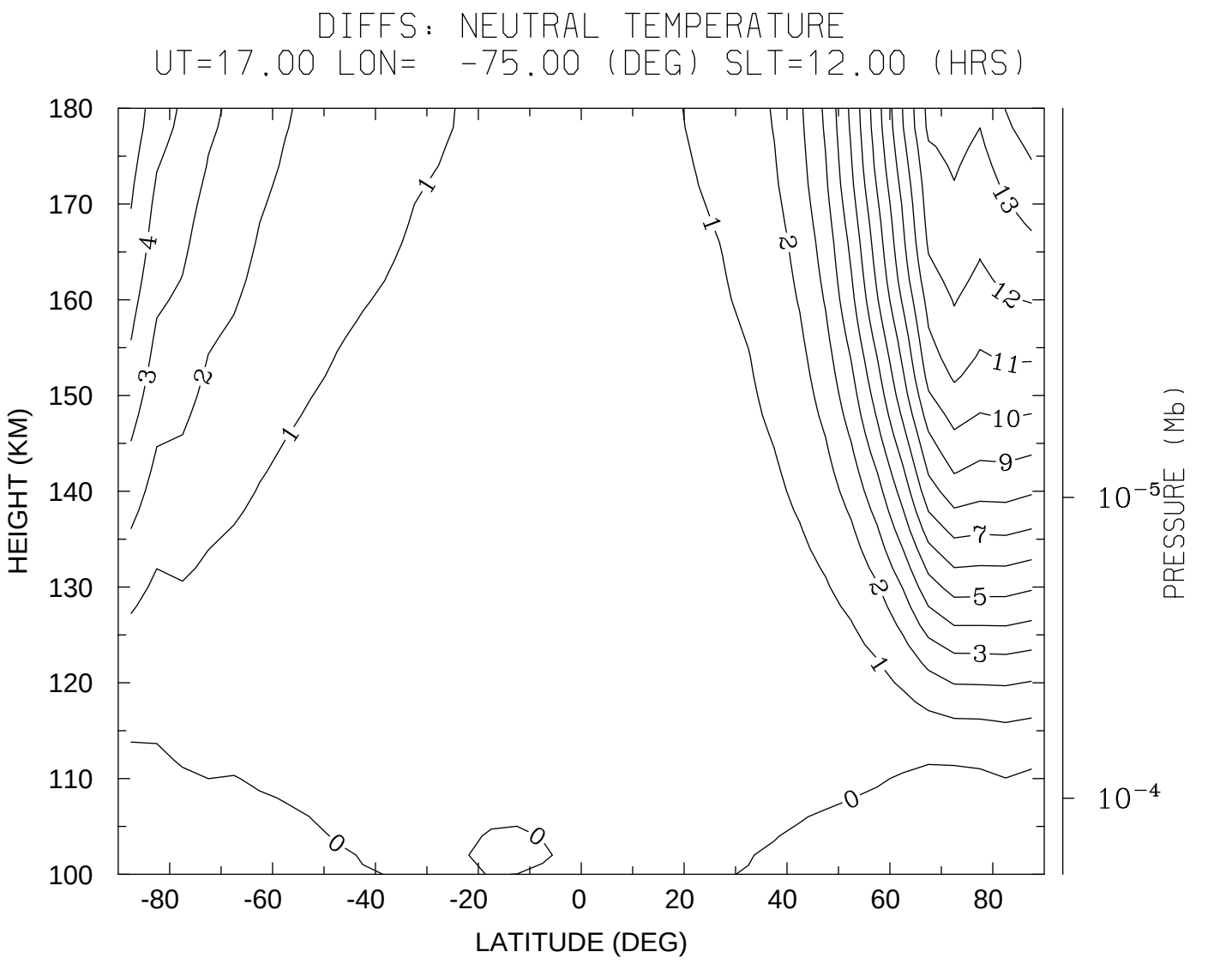

DIFFS: NITRIC OXIDE
UT=16.00 LON= -60.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -1.7945E+00 2.8640E+01 INTERVAL= 2.5000E+00
timegcm_trunk (DAY,HR,MIN= 21,16, 0)
.42_amie.s_jan05_dion_080.nc MINUS /hao/aim2/woolman/model_output/t



MIN,MAX= -1.7945E+00 2.8640E+01 INTERVAL= 2.5000E+00

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

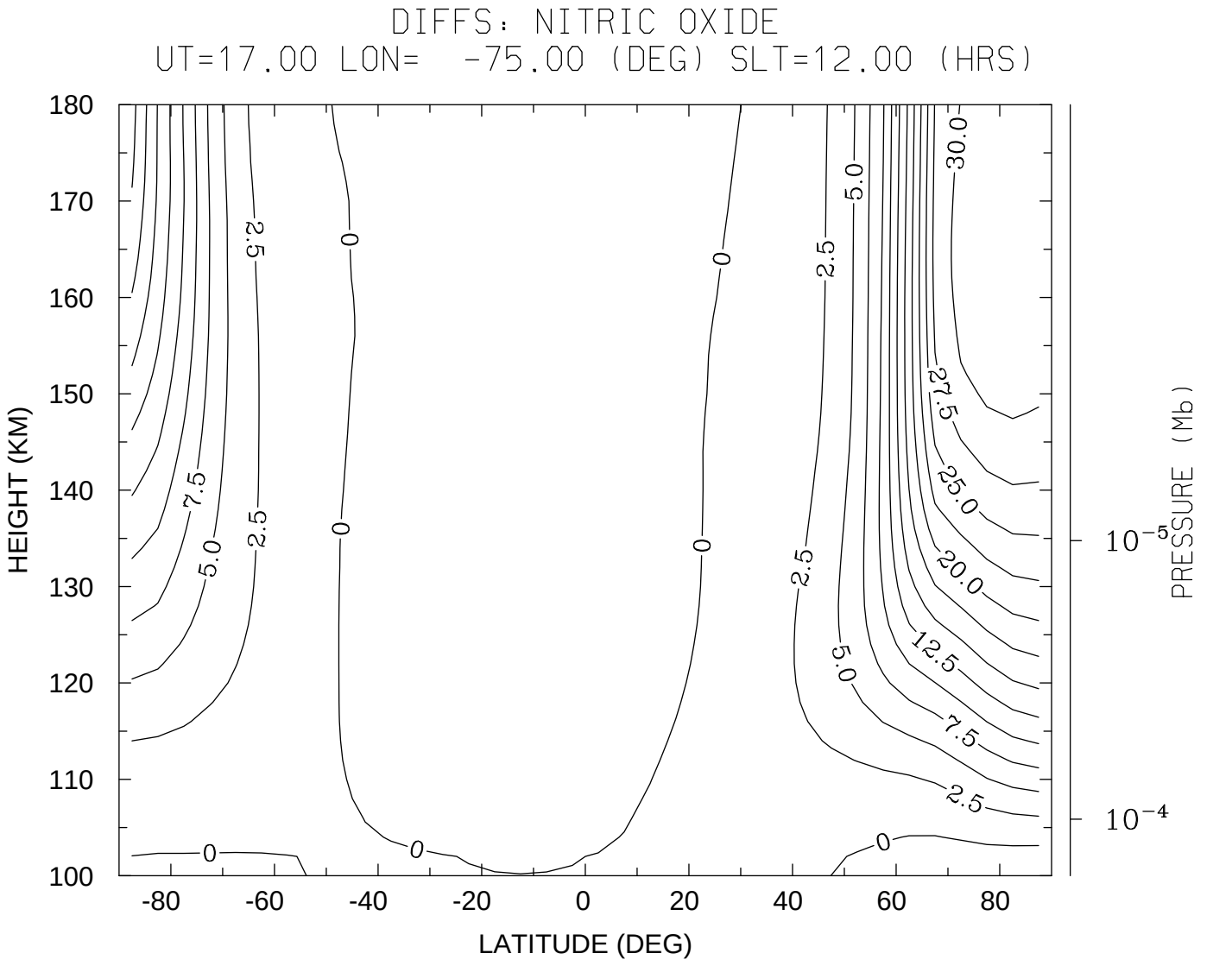
.42_amie.s_jan05_dion_080.nc MINUS /hao/aim2/woolman/model_output/t

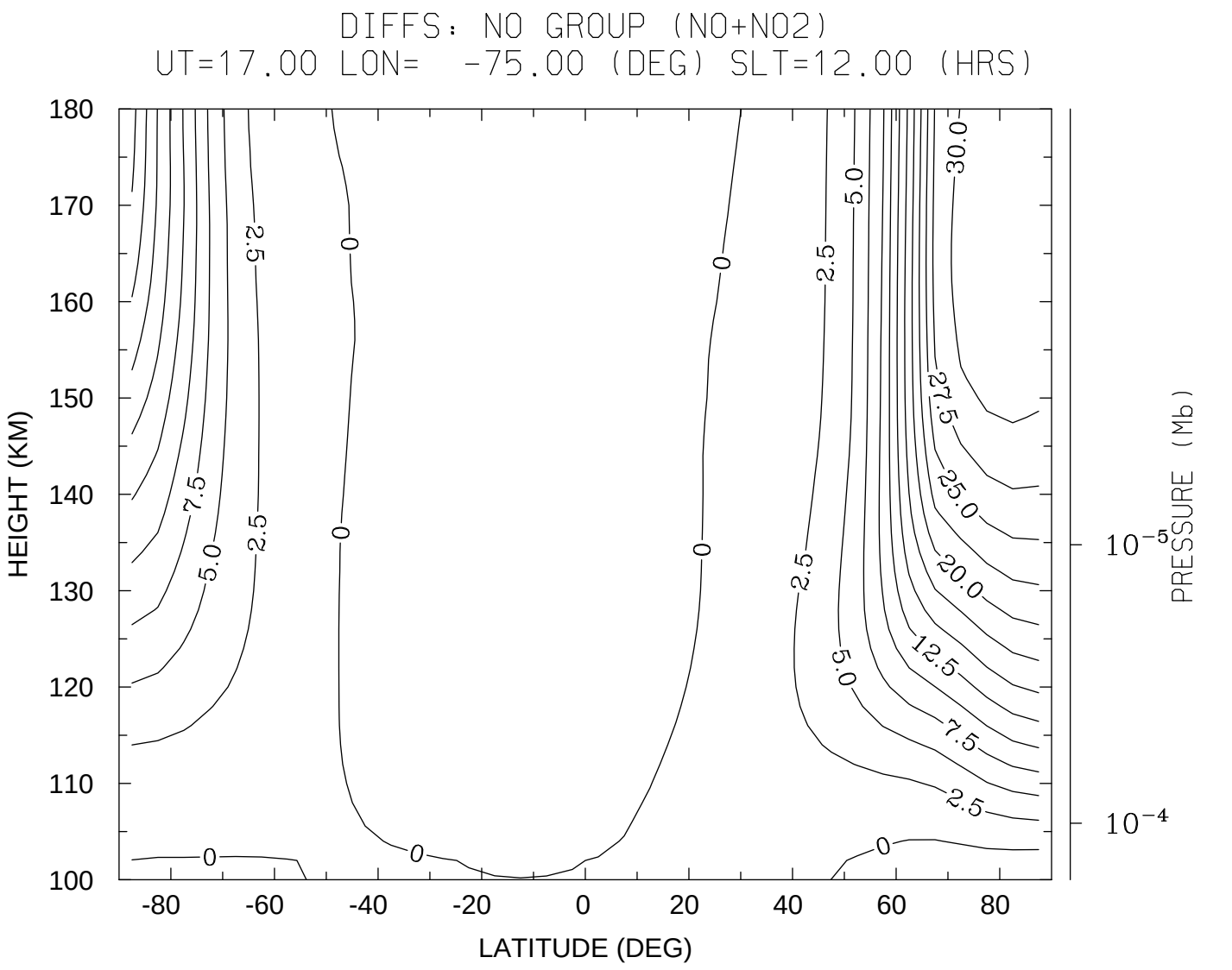


MIN,MAX= -5.3564E-01 1.4581E+01 INTERVAL= 1.0000E+00

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

.42_amie.s_jan05_dion_081.nc MINUS /hao/aim2/woolman/model_output/t

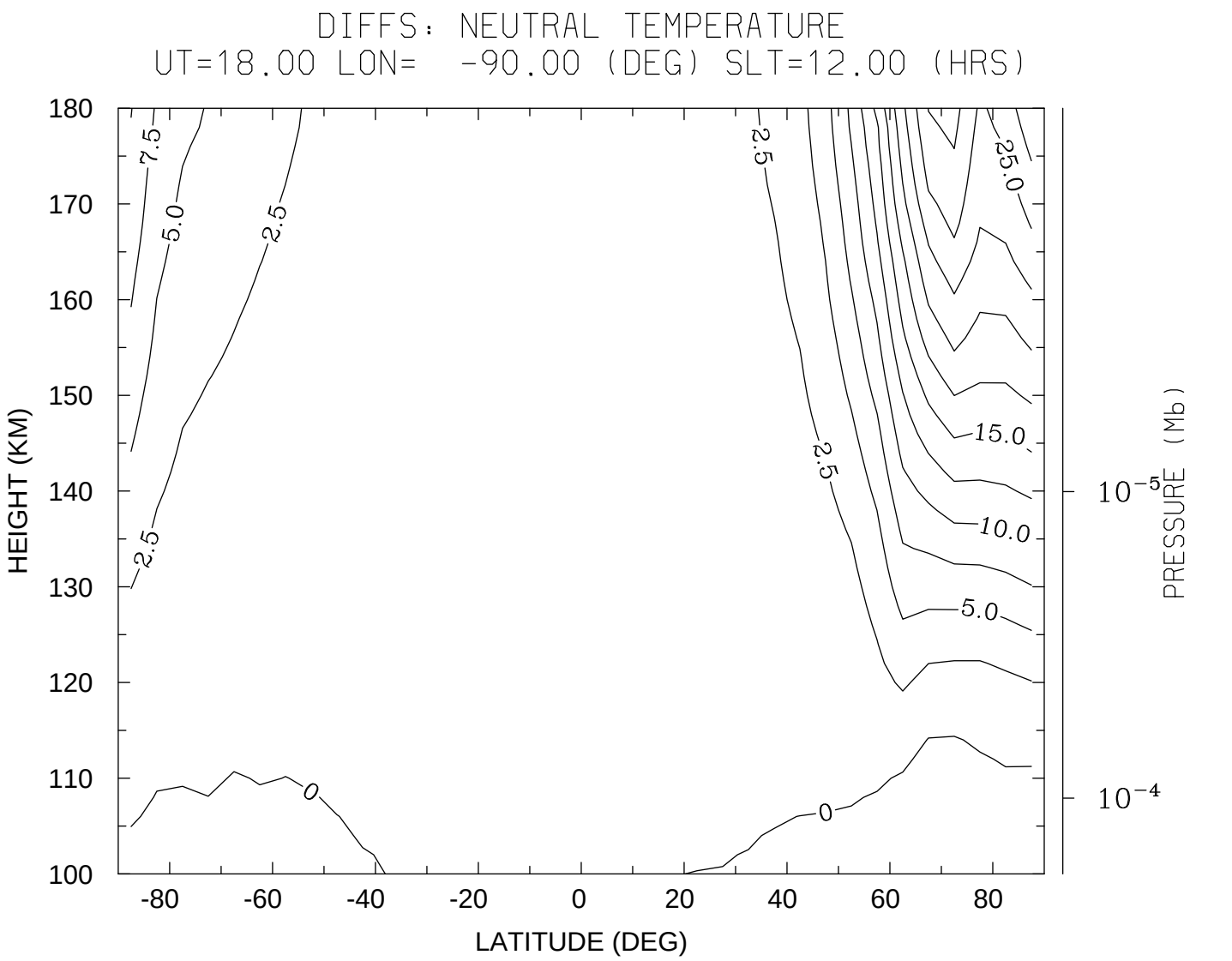

DIFFS: NITRIC OXIDE
UT=17.00 LON= -75.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -1.7168E+00 3.1747E+01 INTERVAL= 2.5000E+00
timegcm_trunk (DAY,HR,MIN= 21,17, 0)
.42_amie.s_jan05_dion_081.nc MINUS /hao/aim2/woolman/model_output/t



MIN,MAX= -1.7167E+00 3.1747E+01 INTERVAL= 2.5000E+00

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

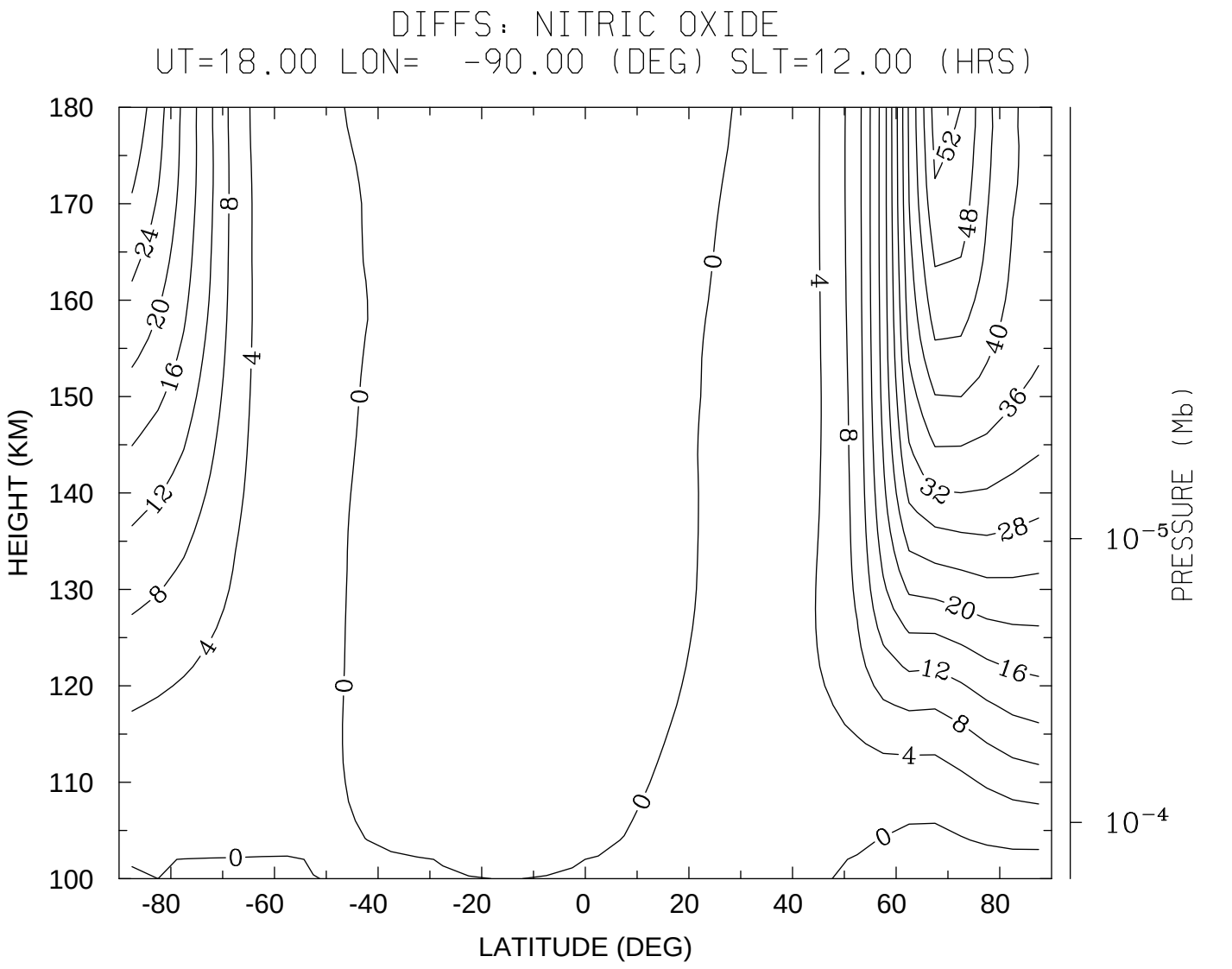
.42_amie.s_jan05_dion_081.nc MINUS /hao/aim2/woolman/model_output/t

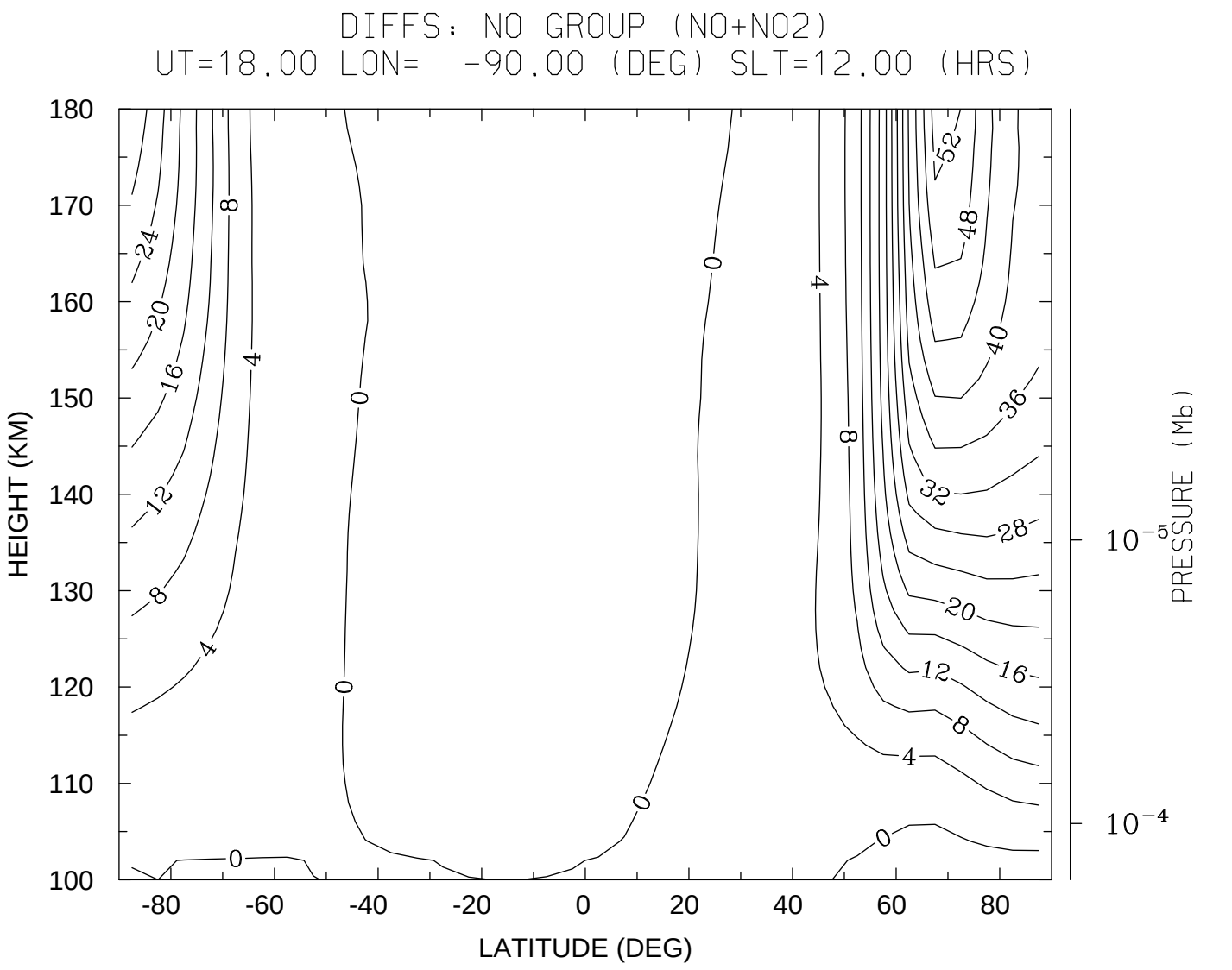


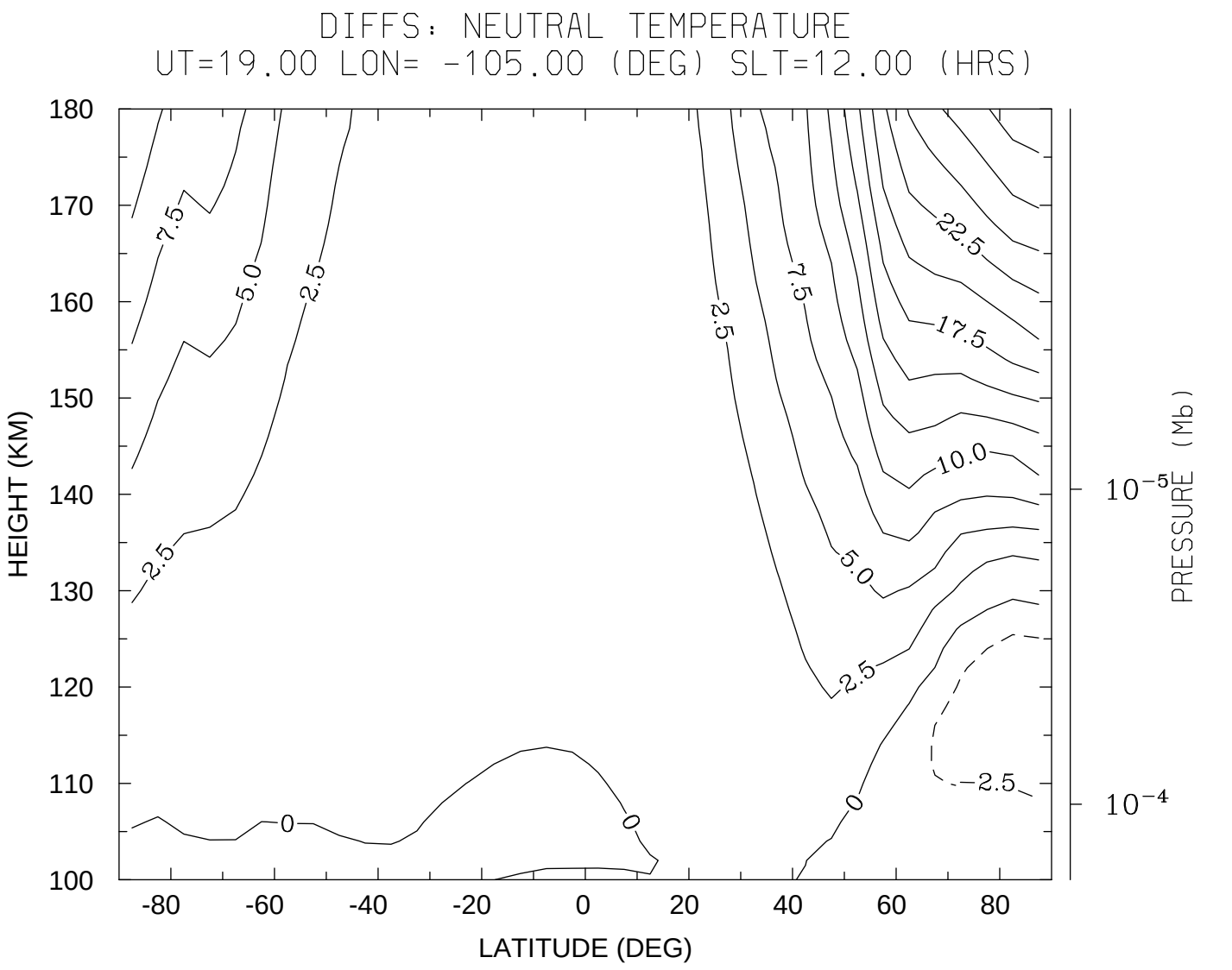
MIN,MAX= -7.7362E-01 2.9568E+01 INTERVAL= 2.5000E+00

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

.42_amie.s_jan05_dion_081.nc MINUS /hao/aim2/woolman/model_output/t


DIFFS: NITRIC OXIDE
UT=18.00 LON= -90.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -1.6426E+00 5.3667E+01 INTERVAL= 4.0000E+00
timegcm_trunk (DAY,HR,MIN= 21,18, 0)
.42_amie.s_jan05_dion_081.nc MINUS /hao/aim2/woolman/model_output/t

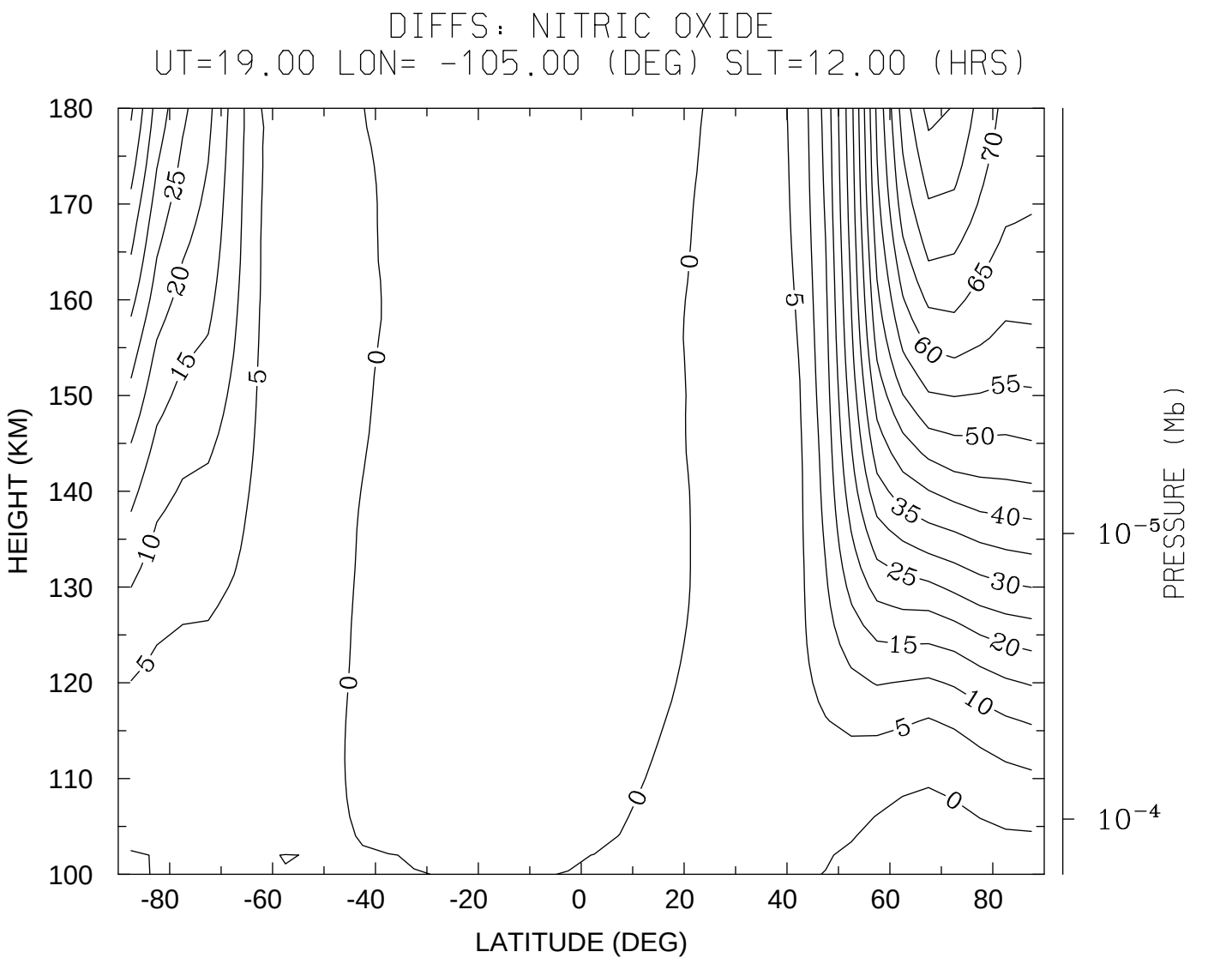

DIFFS: NO GROUP (NO+NO2)
UT=18.00 LON= -90.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -1.6426E+00 5.3667E+01 INTERVAL= 4.0000E+00
timegcm_trunk (DAY,HR,MIN= 21,18, 0)
.42_amie.s_jan05_dion_081.nc MINUS /hao/aim2/woolman/model_output/t

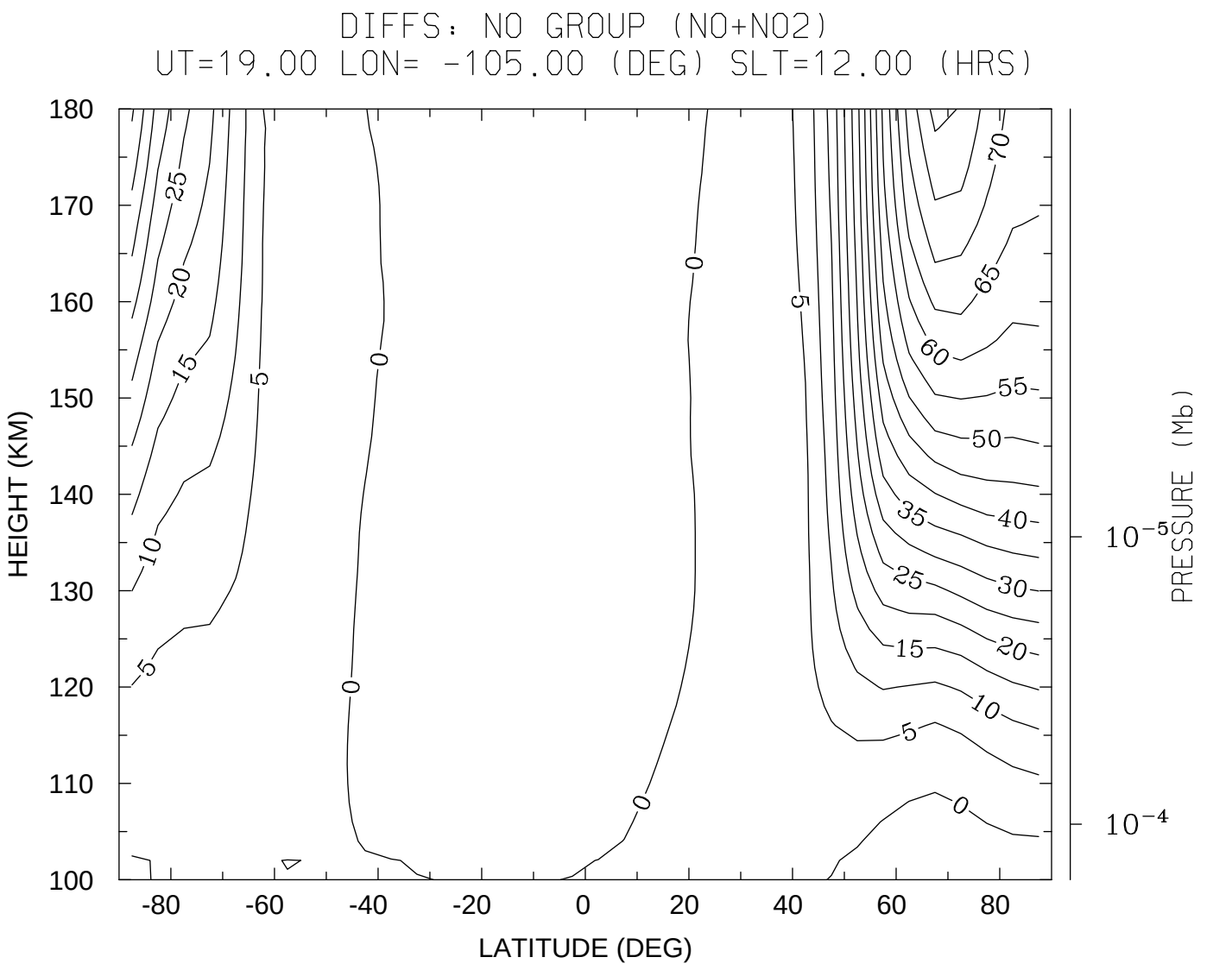


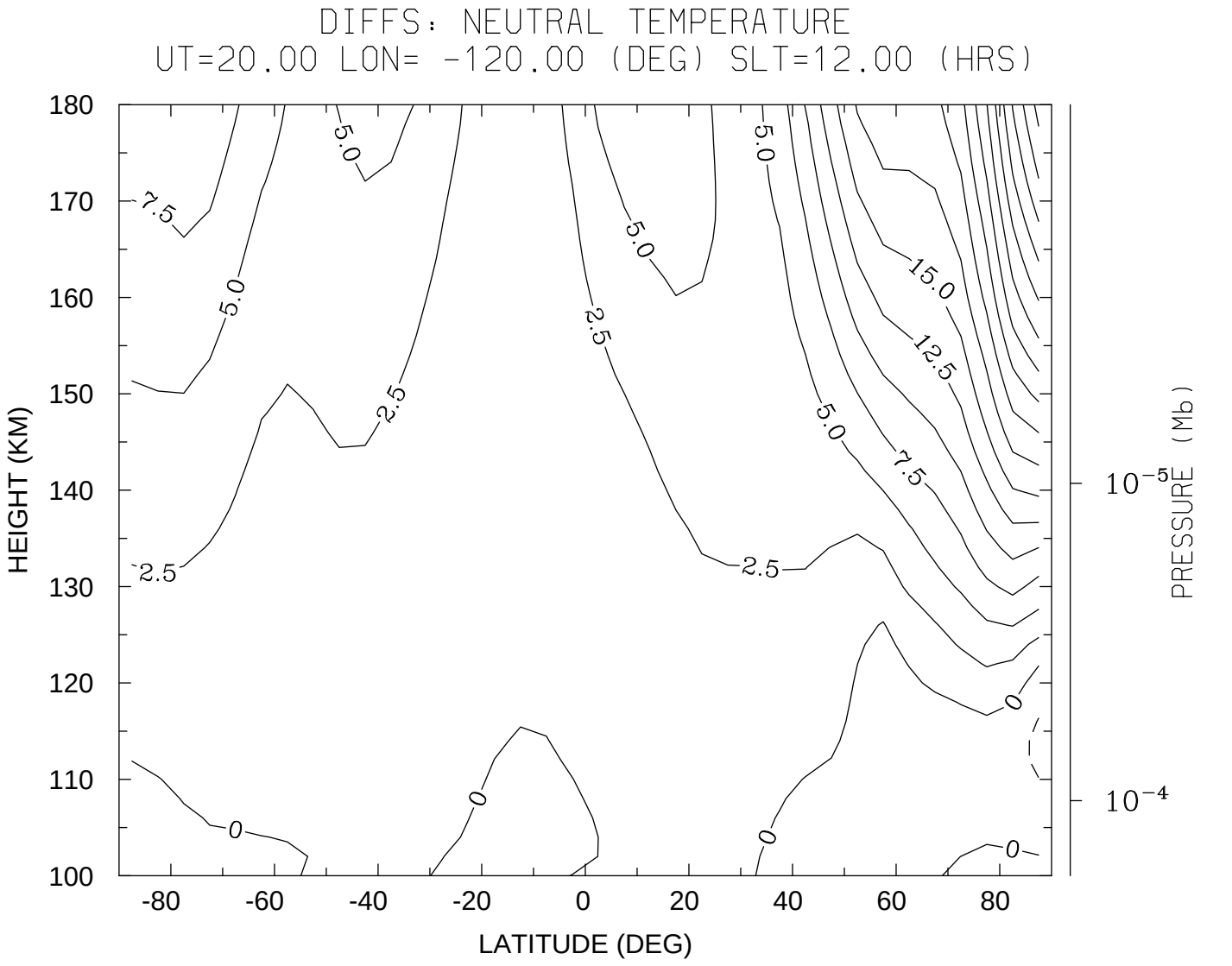
MIN,MAX= -4.7875E+00 3.1797E+01 INTERVAL= 2.5000E+00

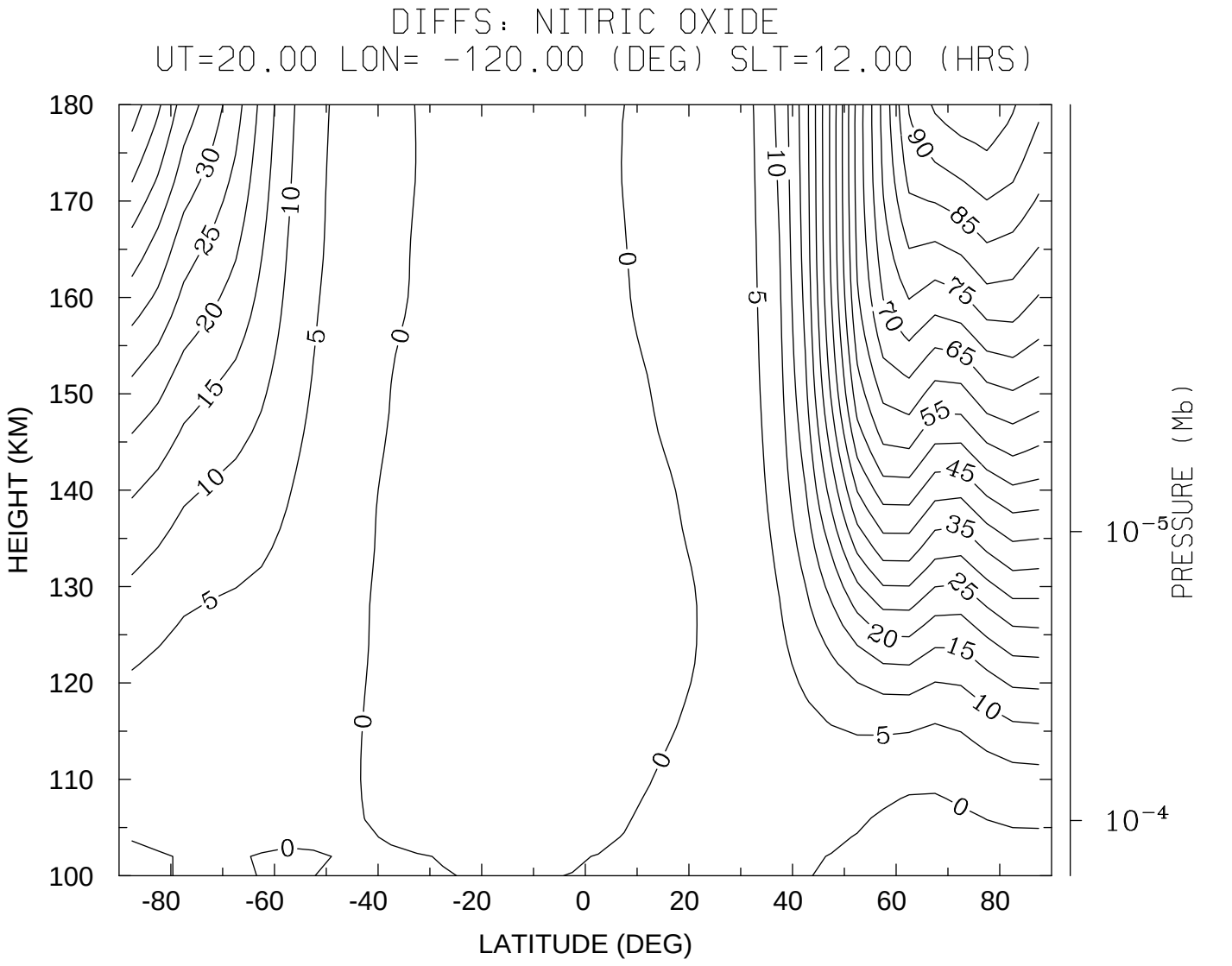
timegcm_trunk (DAY,HR,MIN= 21,19, 0)

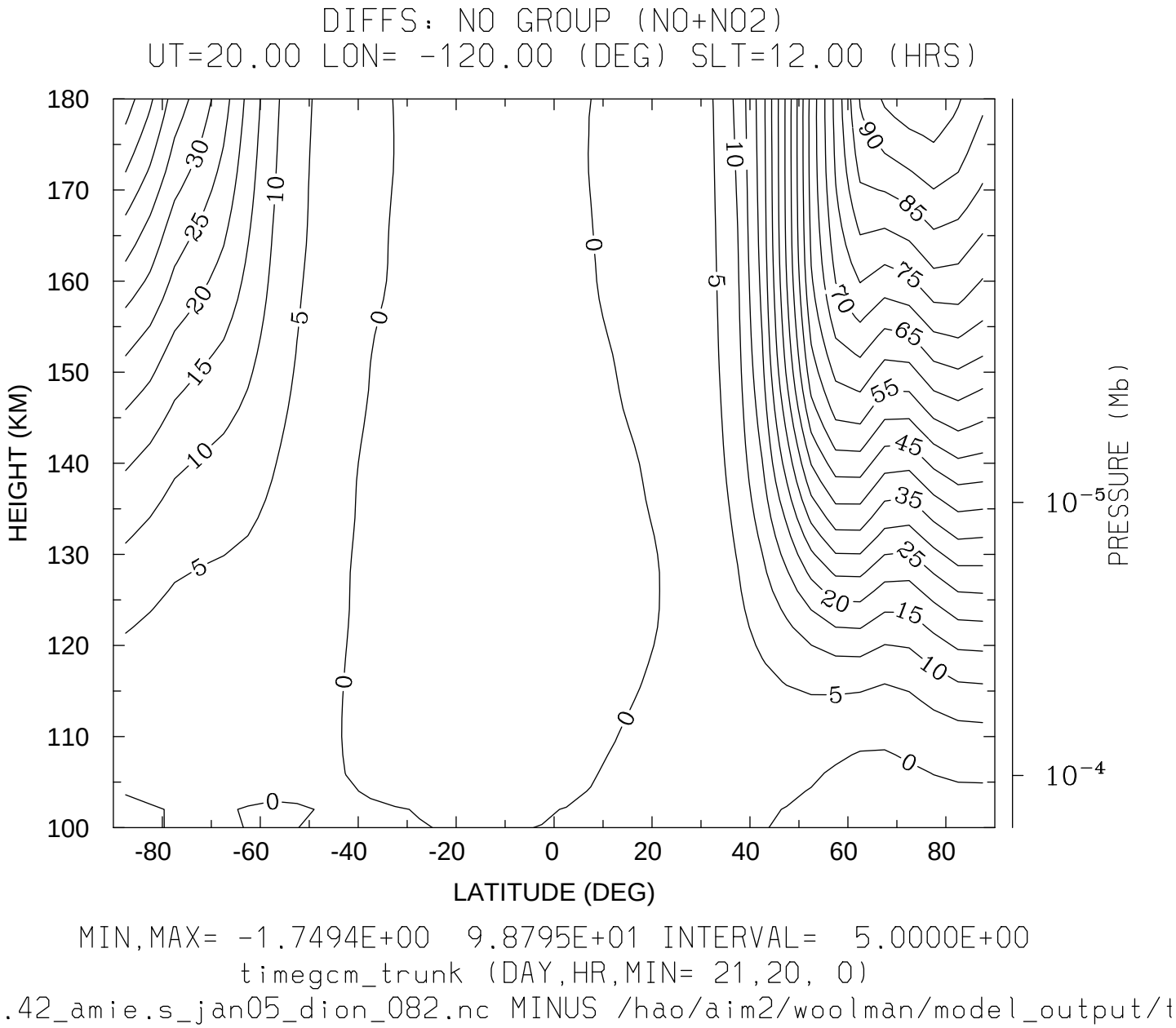
.42_amie.s_jan05_dion_082.nc MINUS /hao/aim2/woolman/model_output/t

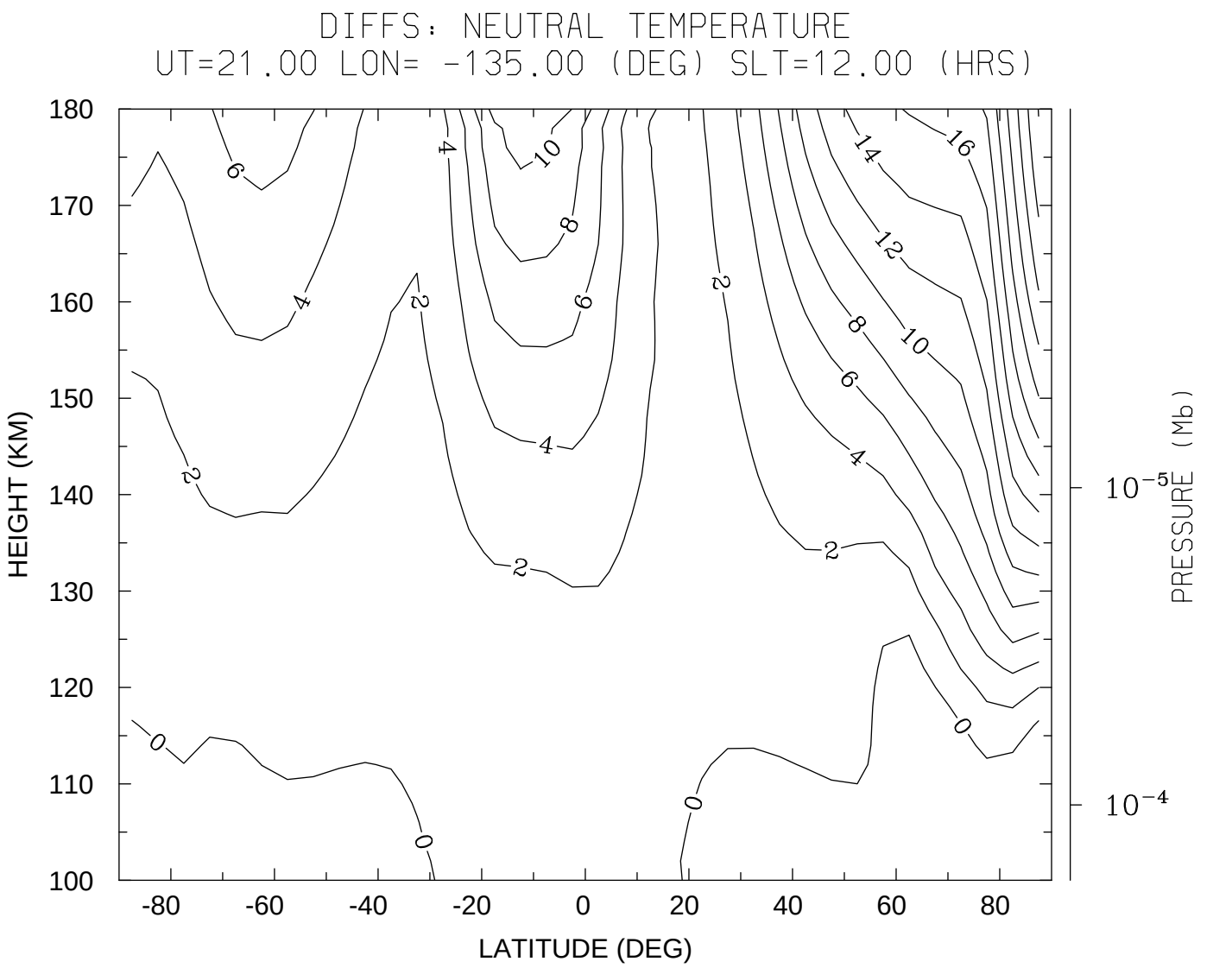

DIFFS: NITRIC OXIDE
UT=19.00 LON= -105.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -1.6353E+00 8.1855E+01 INTERVAL= 5.0000E+00
timegcm_trunk (DAY,HR,MIN= 21,19, 0)
.42_amie.s_jan05_dion_082.nc MINUS /hao/aim2/woolman/model_output/t


DIFFS: NO GROUP (NO+NO2)
UT=19.00 LON= -105.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -1.6353E+00 8.1855E+01 INTERVAL= 5.0000E+00
timegcm_trunk (DAY,HR,MIN= 21,19, 0)
.42_amie.s_jan05_dion_082.nc MINUS /hao/aim2/woolman/model_output/t


DIFFS: NEUTRAL TEMPERATURE
UT=20.00 LON= -120.00 (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}
2.5
5.0
7.5
12.5
15.0
0
MIN,MAX= -3.0401E+00 4.0926E+01 INTERVAL= 2.5000E+00
timegcm_trunk (DAY,HR,MIN= 21,20, 0)
.42_amie.s_jan05_dion_082.nc MINUS /hao/aim2/woolman/model_output/t


DIFFS: NITRIC OXIDE
UT=20.00 LON= -120.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -1.7494E+00 9.8795E+01 INTERVAL= 5.0000E+00
timegcm_trunk (DAY,HR,MIN= 21,20, 0)
.42_amie.s_jan05_dion_082.nc MINUS /hao/aim2/woolman/model_output/t

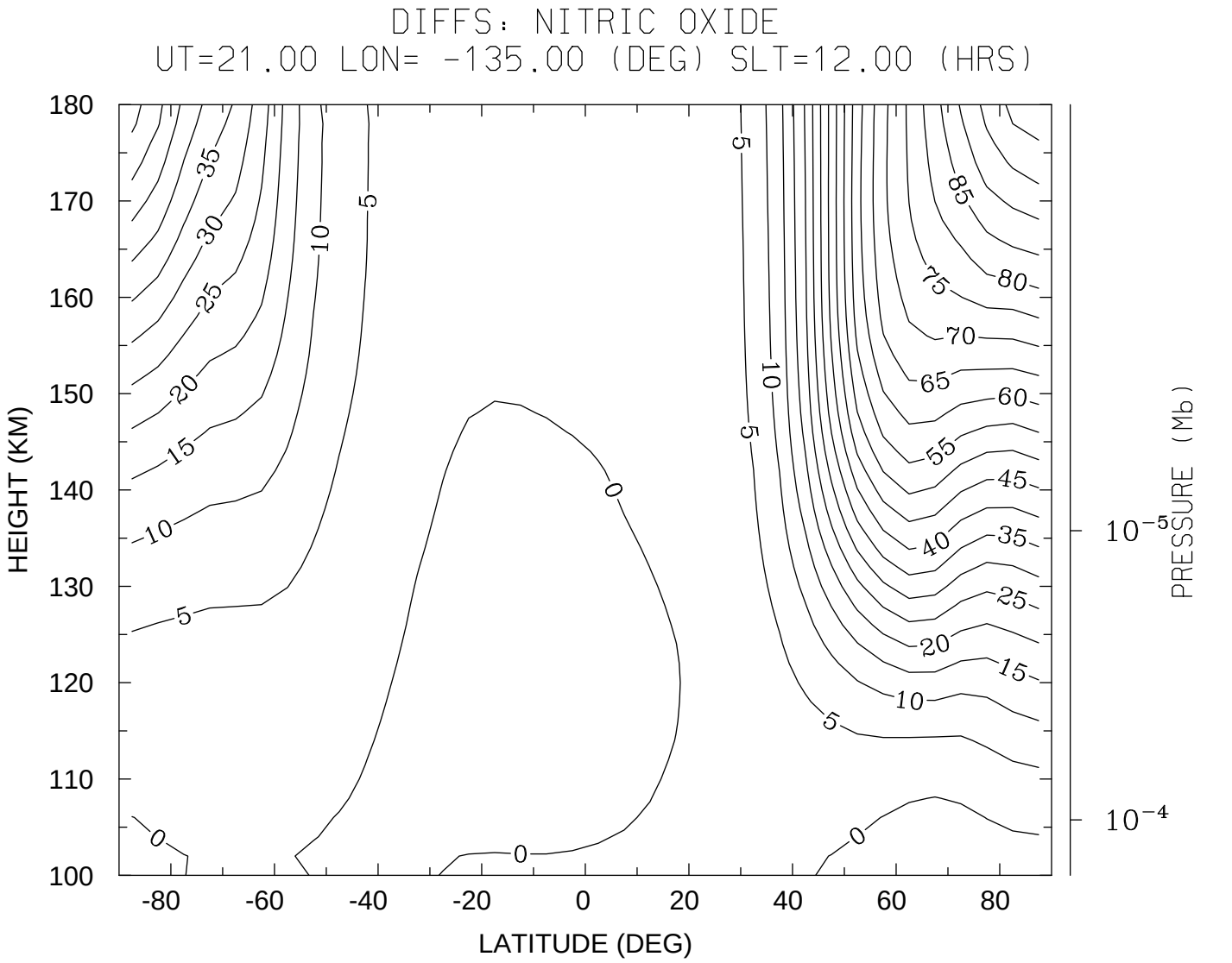

DIFFS: NO GROUP (NO+NO2)
UT=20.00 LON= -120.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
MIN,MAX= -1.7494E+00 9.8795E+01 INTERVAL= 5.0000E+00
timegcm_trunk (DAY,HR,MIN= 21,20, 0)
.42_amie.s_jan05_dion_082.nc MINUS /hao/aim2/woolman/model_output/t

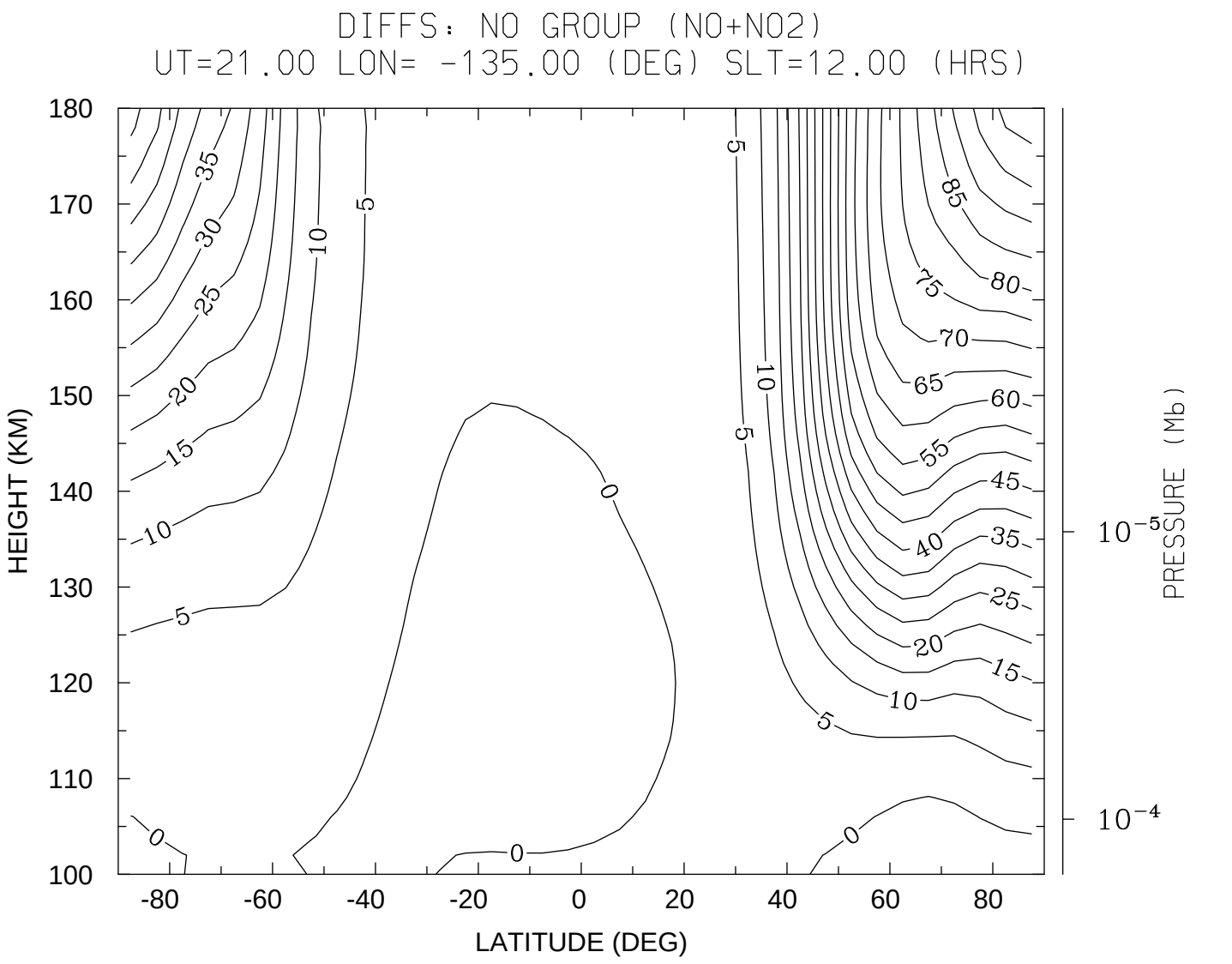


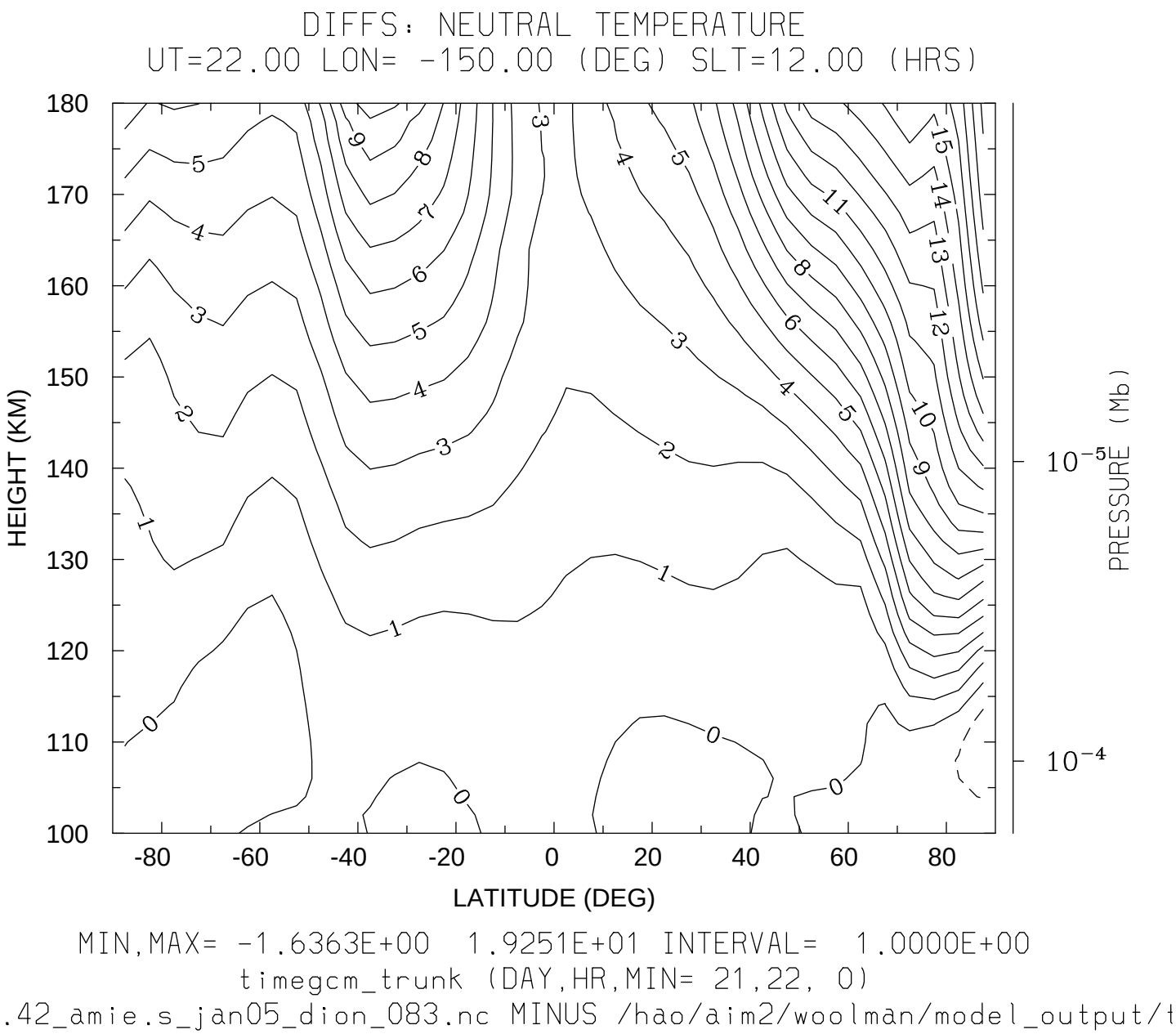
MIN,MAX= -1.7669E+00 2.8089E+01 INTERVAL= 2.0000E+00

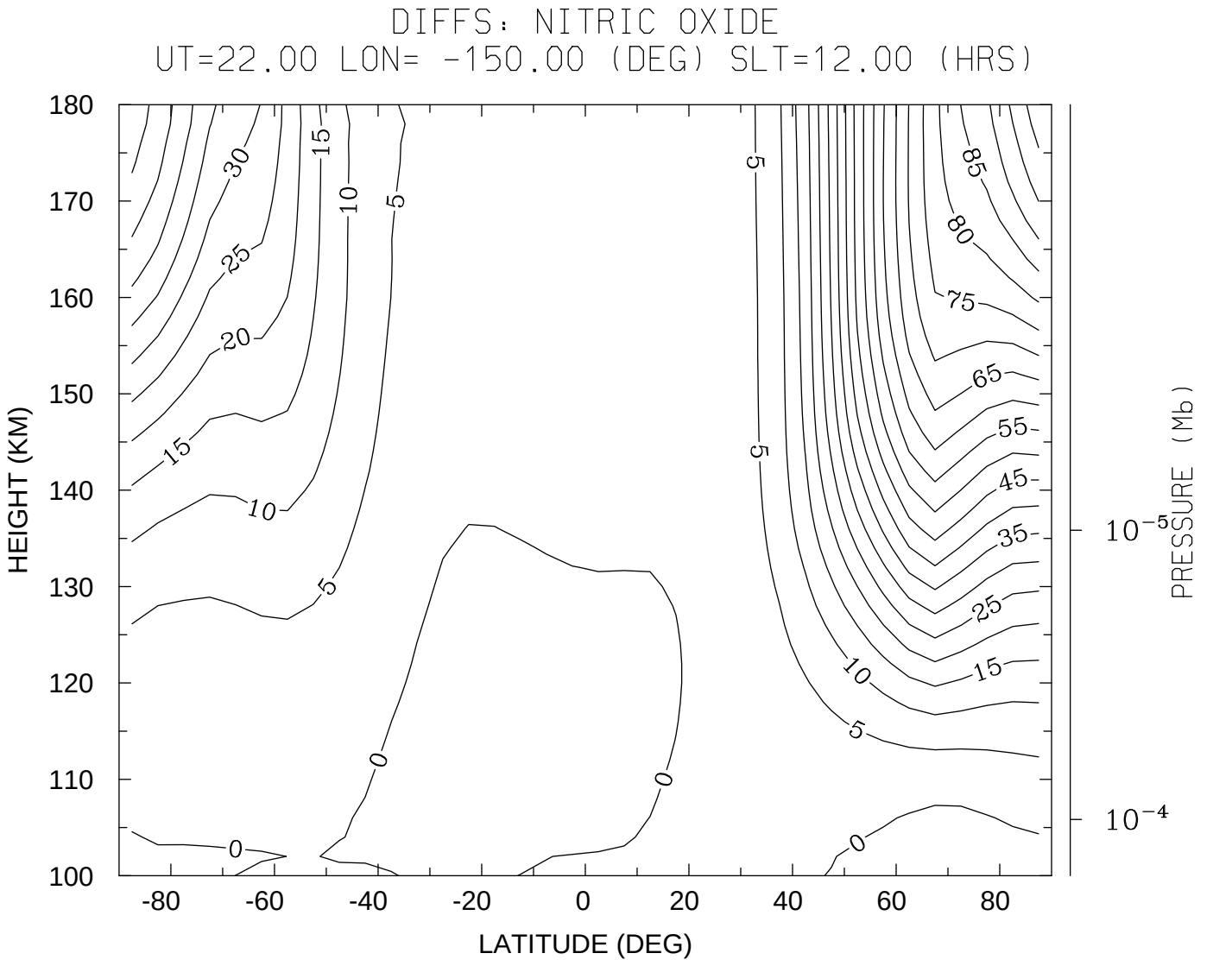
timegcm_trunk (DAY,HR,MIN= 21,21, 0)

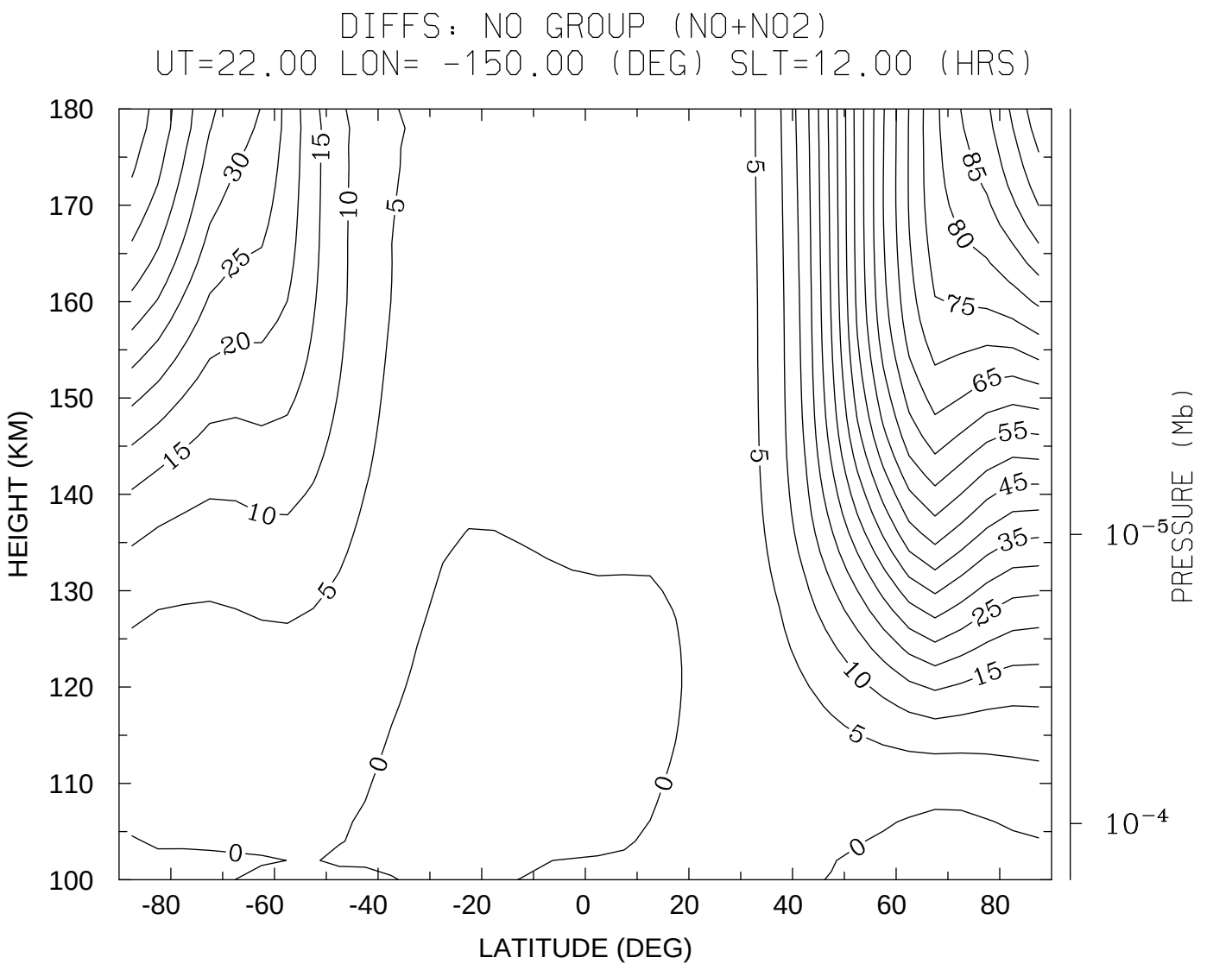
.42_amie.s_jan05_dion_083.nc MINUS /hao/aim2/woolman/model_output/t

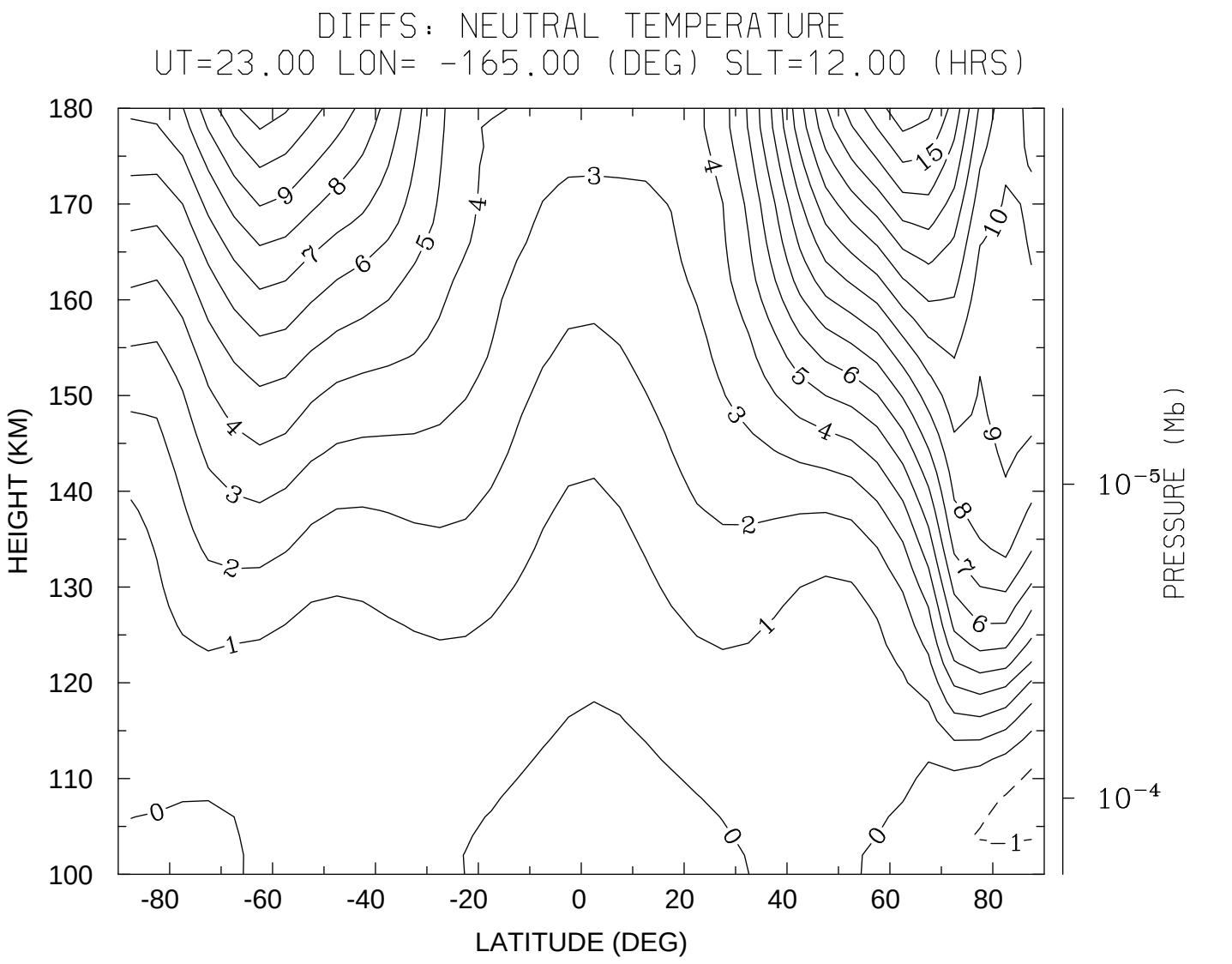

DIFFS: NITRIC OXIDE
UT=21.00 LON= -135.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -1.8664E+00 1.0334E+02 INTERVAL= 5.0000E+00
timegcm_trunk (DAY,HR,MIN= 21,21, 0)
.42_amie.s_jan05_dion_083.nc MINUS /hao/aim2/woolman/model_output/t


DIFFS: NO GROUP (NO+NO2)
UT=21.00 LON= -135.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -1.8664E+00 1.0334E+02 INTERVAL= 5.0000E+00
timegcm_trunk (DAY,HR,MIN= 21,21, 0)
.42_amie.s_jan05_dion_083.nc MINUS /hao/aim2/woolman/model_output/t


DIFFS: NEUTRAL TEMPERATURE
UT=22.00 LON= -150.00 (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}
MIN,MAX= -1.6363E+00 1.9251E+01 INTERVAL= 1.0000E+00
timegcm_trunk (DAY,HR,MIN= 21,22, 0)
.42_amie.s_jan05_dion_083.nc MINUS /hao/aim2/woolman/model_output/t


DIFFS: NITRIC OXIDE
UT=22.00 LON= -150.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -2.0227E+00 1.0349E+02 INTERVAL= 5.0000E+00
timegcm_trunk (DAY,HR,MIN= 21,22, 0)
.42_amie.s_jan05_dion_083.nc MINUS /hao/aim2/woolman/model_output/t

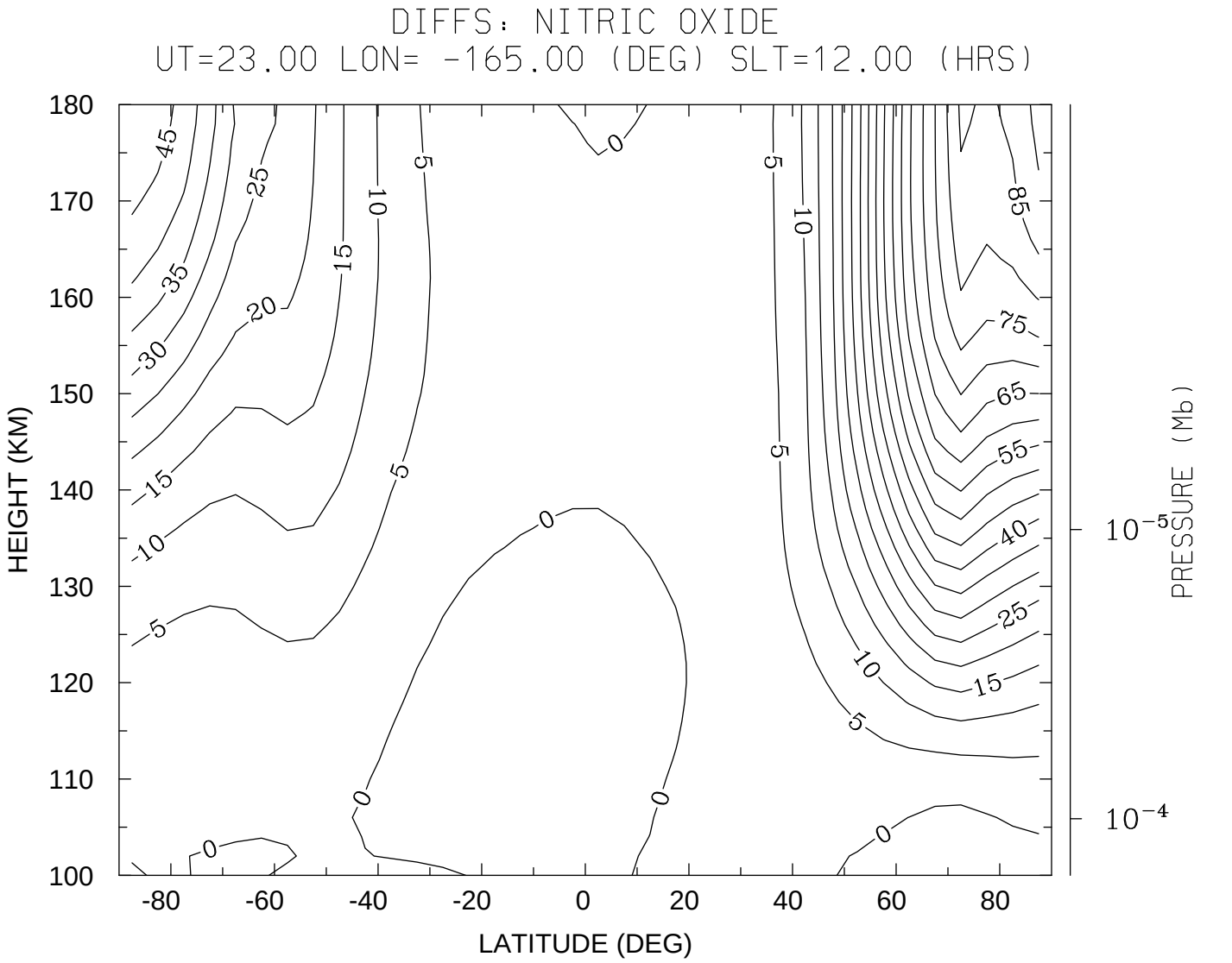

DIFFS: NO GROUP (NO+NO2)
UT=22.00 LON= -150.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -2.0227E+00 1.0349E+02 INTERVAL= 5.0000E+00
timegcm_trunk (DAY,HR,MIN= 21,22, 0)
.42_amie.s_jan05_dion_083.nc MINUS /hao/aim2/woolman/model_output/t

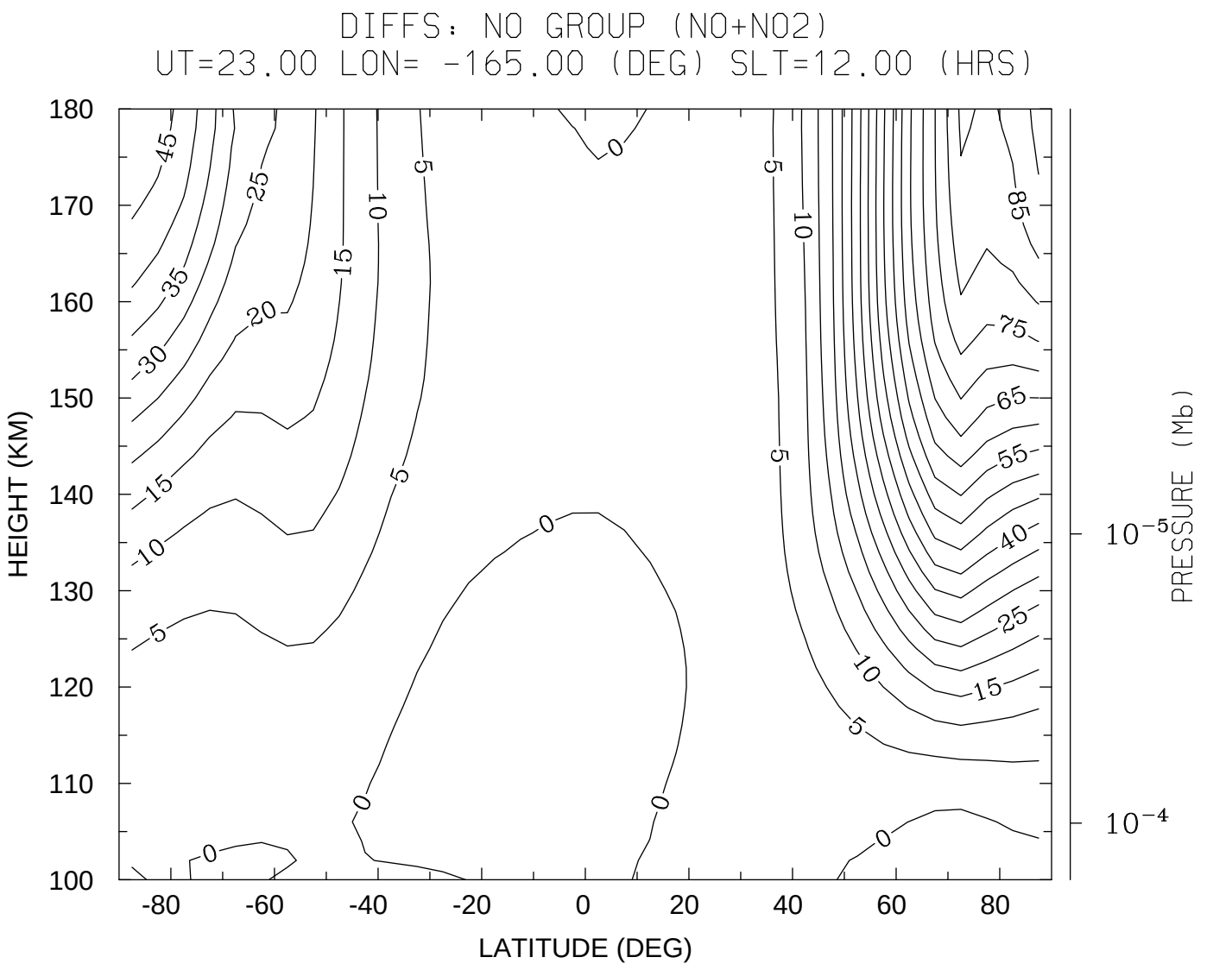


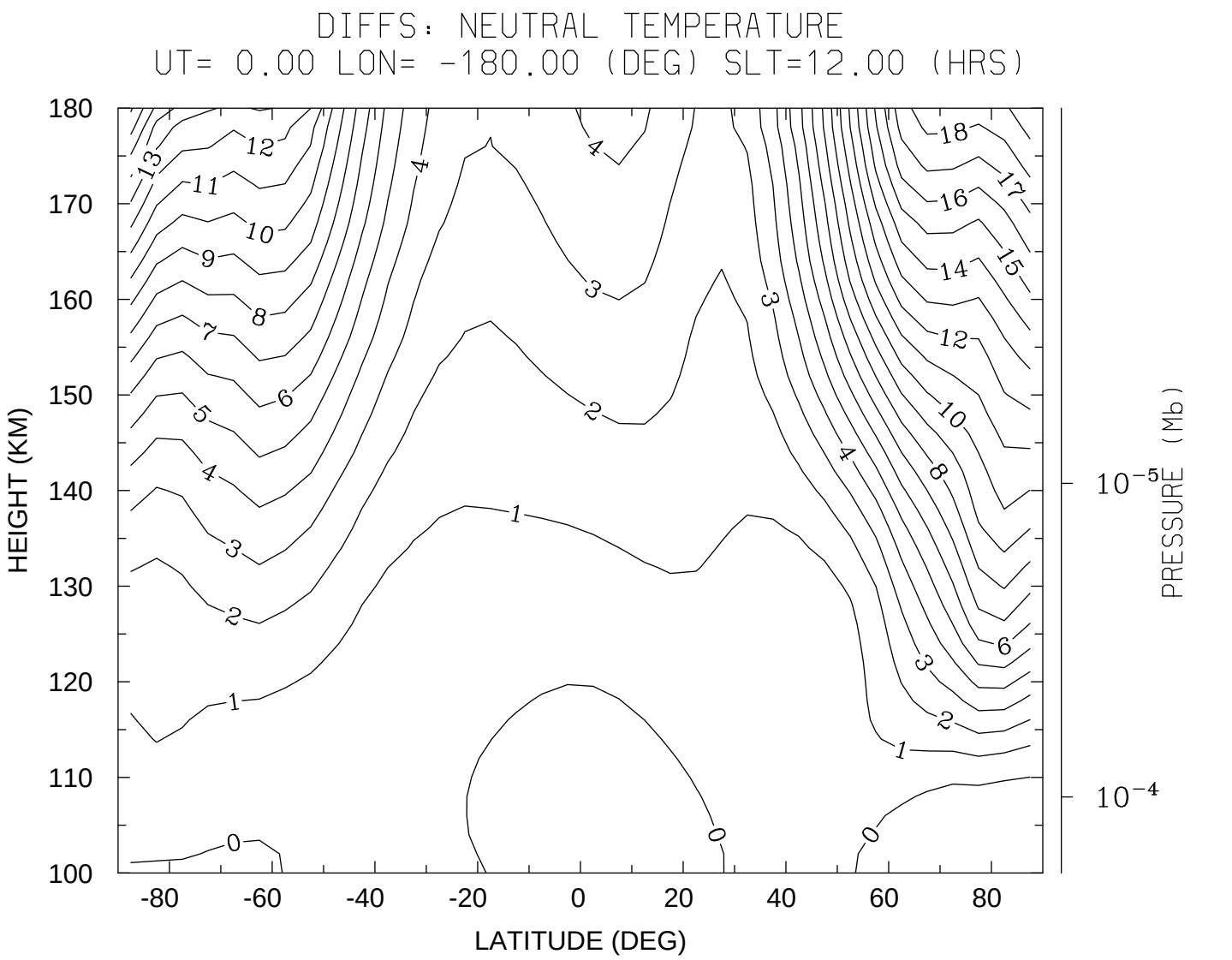
MIN,MAX= -1.2725E+00 1.6715E+01 INTERVAL= 1.0000E+00

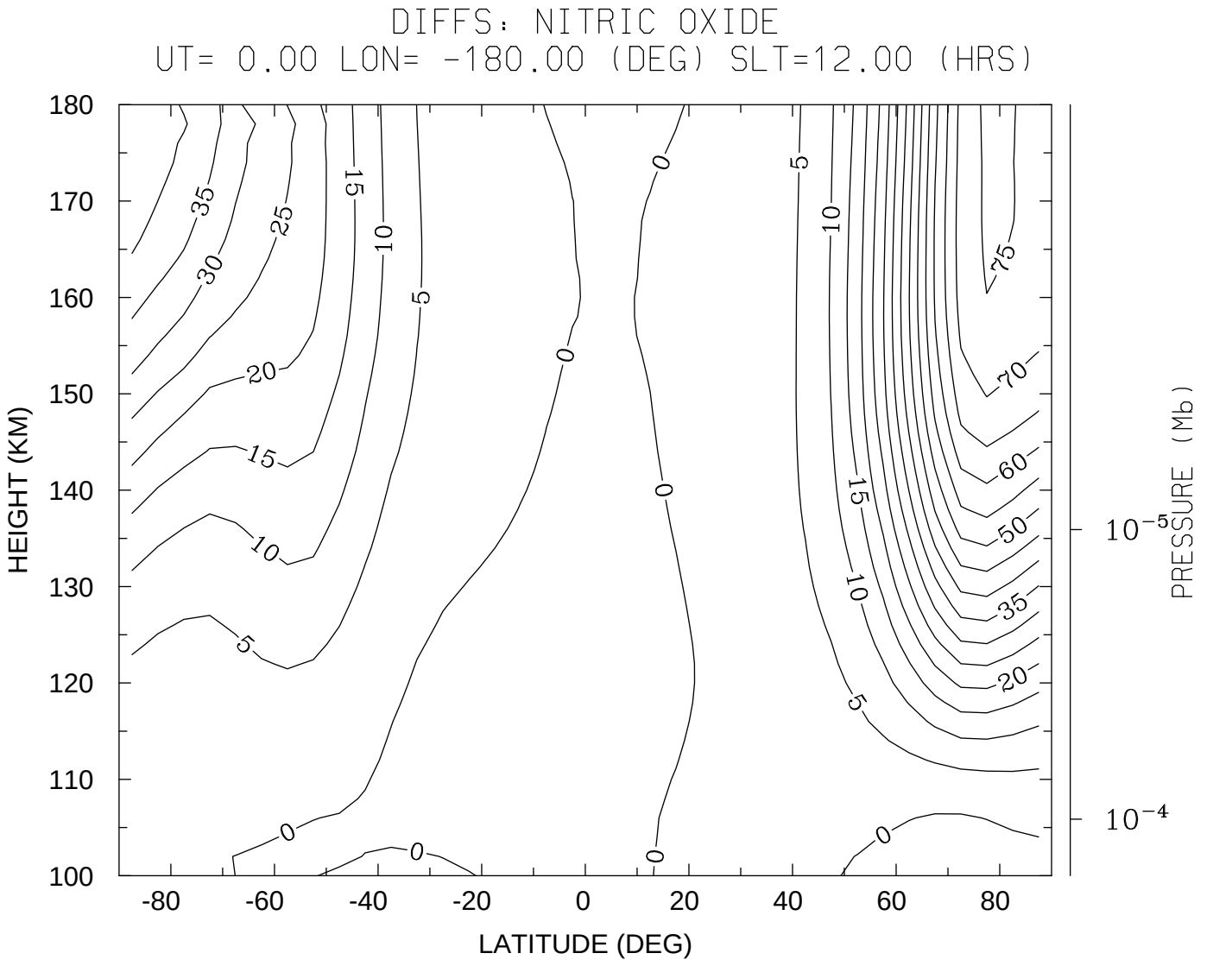
timegcm_trunk (DAY,HR,MIN= 21,23, 0)

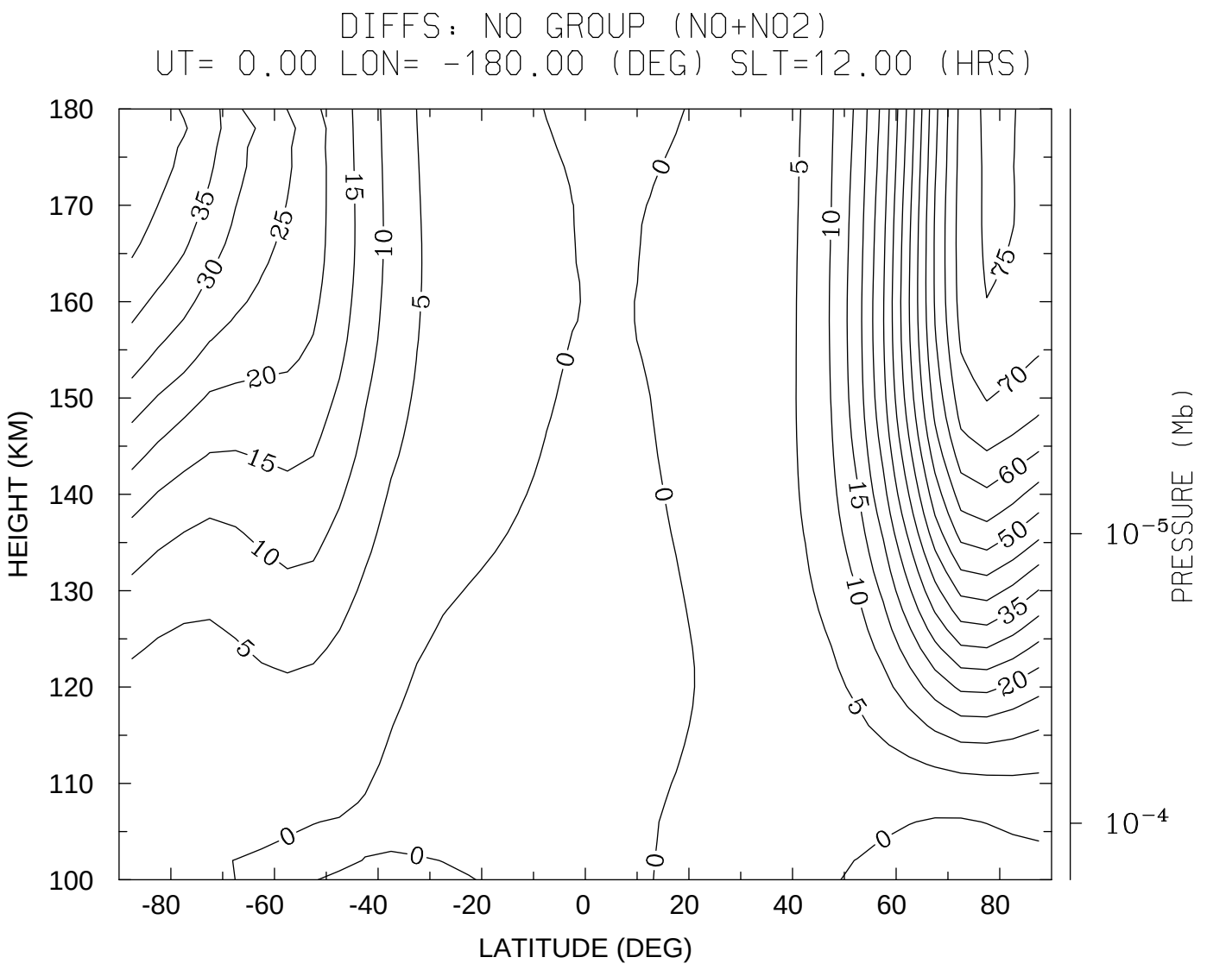
.42_amie.s_jan05_dion_084.nc MINUS /hao/aim2/woolman/model_output/t


DIFFS: NITRIC OXIDE
UT=23.00 LON= -165.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -2.3873E+00 9.1871E+01 INTERVAL= 5.0000E+00
timegcm_trunk (DAY,HR,MIN= 21,23, 0)
.42_amie.s_jan05_dion_084.nc MINUS /hao/aim2/woolman/model_output/t


DIFFS: NO GROUP (NO+NO2)
UT=23.00 LON= -165.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -2.3873E+00 9.1871E+01 INTERVAL= 5.0000E+00
timegcm_trunk (DAY,HR,MIN= 21,23, 0)
.42_amie.s_jan05_dion_084.nc MINUS /hao/aim2/woolman/model_output/t


DIFFS: NEUTRAL TEMPERATURE
UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -8.9183E-01 1.9723E+01 INTERVAL= 1.0000E+00
timegcm_trunk (DAY,HR,MIN= 22, 0, 0)
.42_amie.s_jan05_dion_084.nc MINUS /hao/aim2/woolman/model_output/t

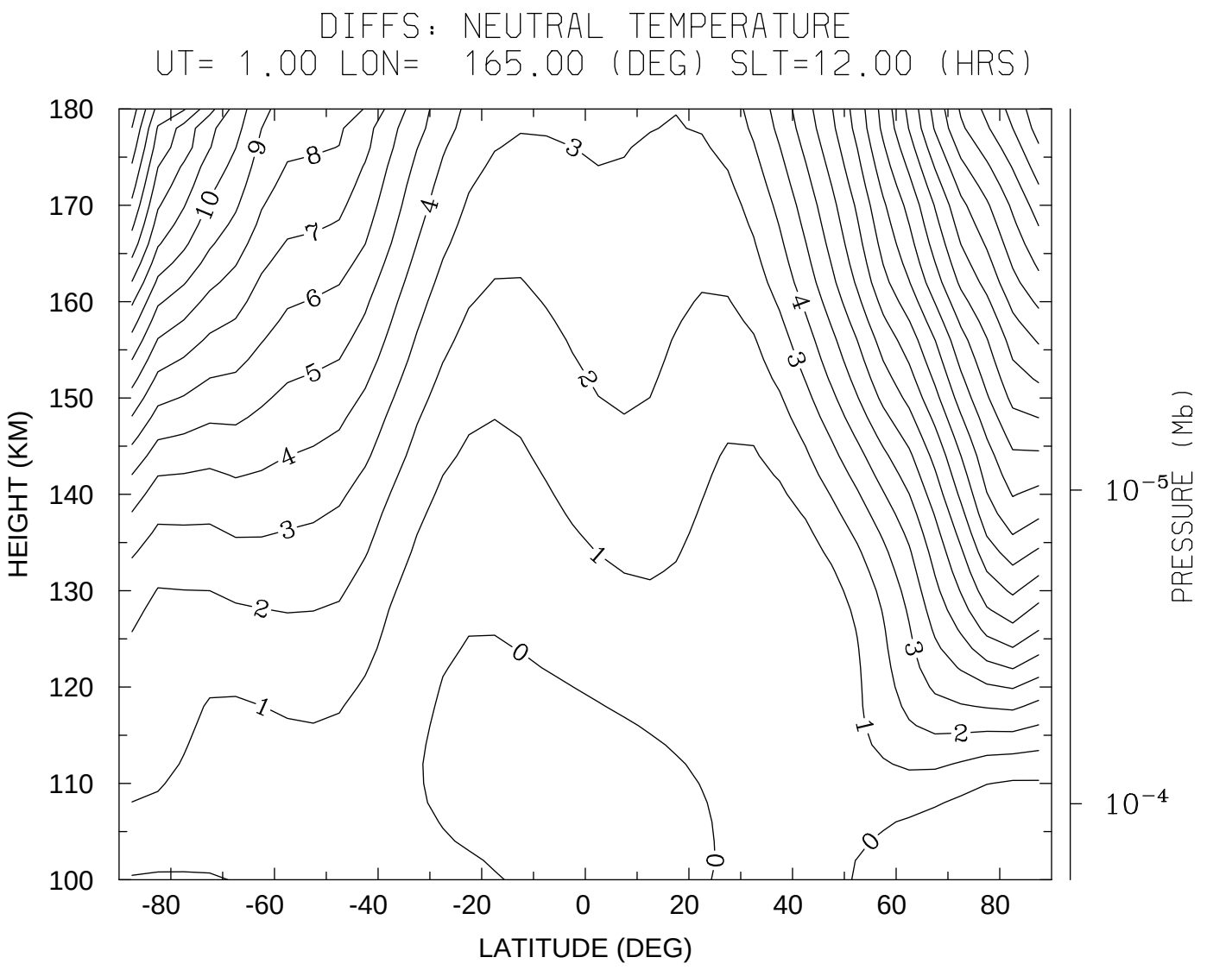

DIFFS: NITRIC OXIDE
UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -2.2543E+00 7.6145E+01 INTERVAL= 5.0000E+00
timegcm_trunk (DAY,HR,MIN= 22, 0, 0)
.42_amie.s_jan05_dion_084.nc MINUS /hao/aim2/woolman/model_output/t



MIN,MAX= -2.2543E+00 7.6145E+01 INTERVAL= 5.0000E+00

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

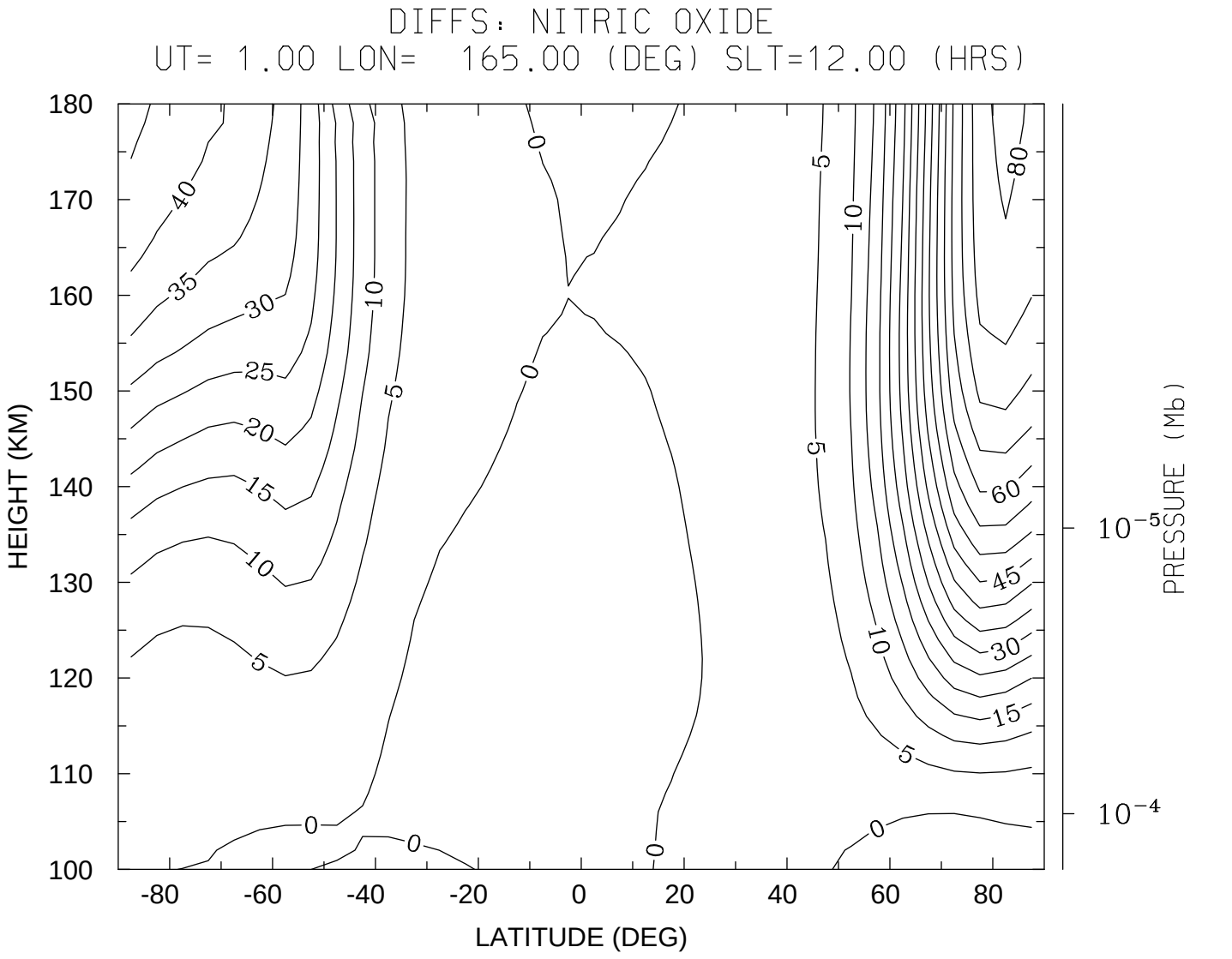
.42_amie.s_jan05_dion_084.nc MINUS /hao/aim2/woolman/model_output/t

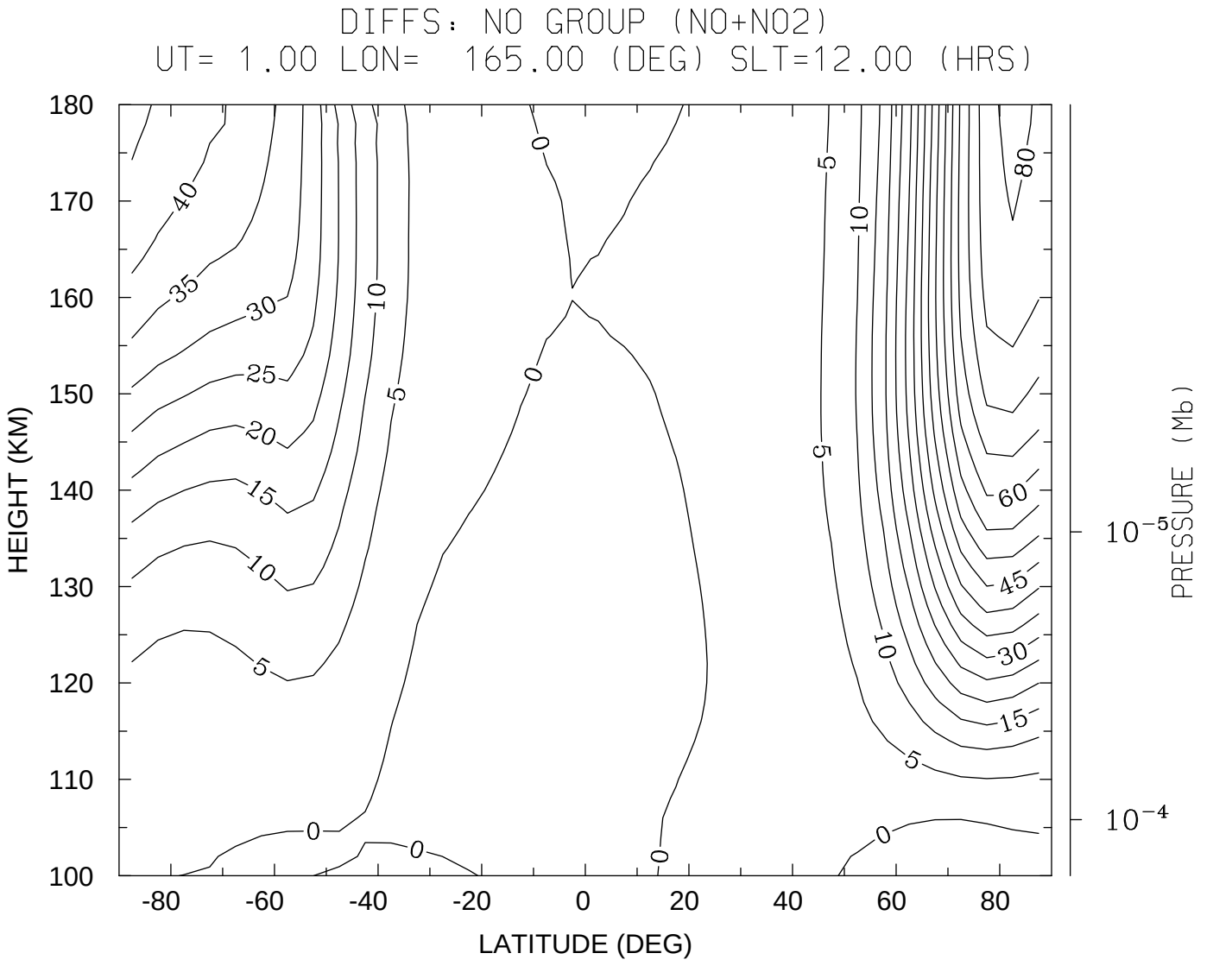


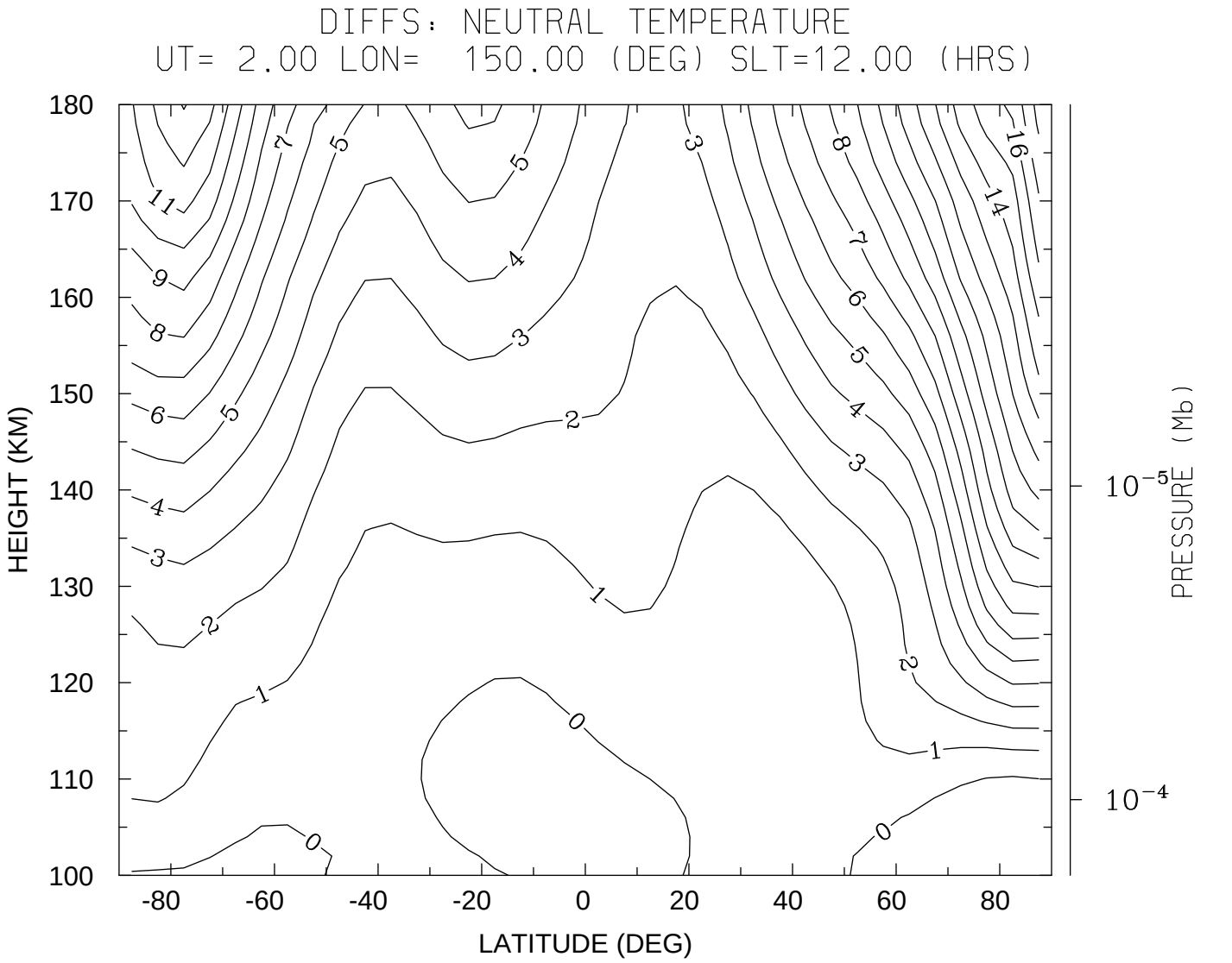
MIN,MAX= -7.9658E-01 2.0666E+01 INTERVAL= 1.0000E+00

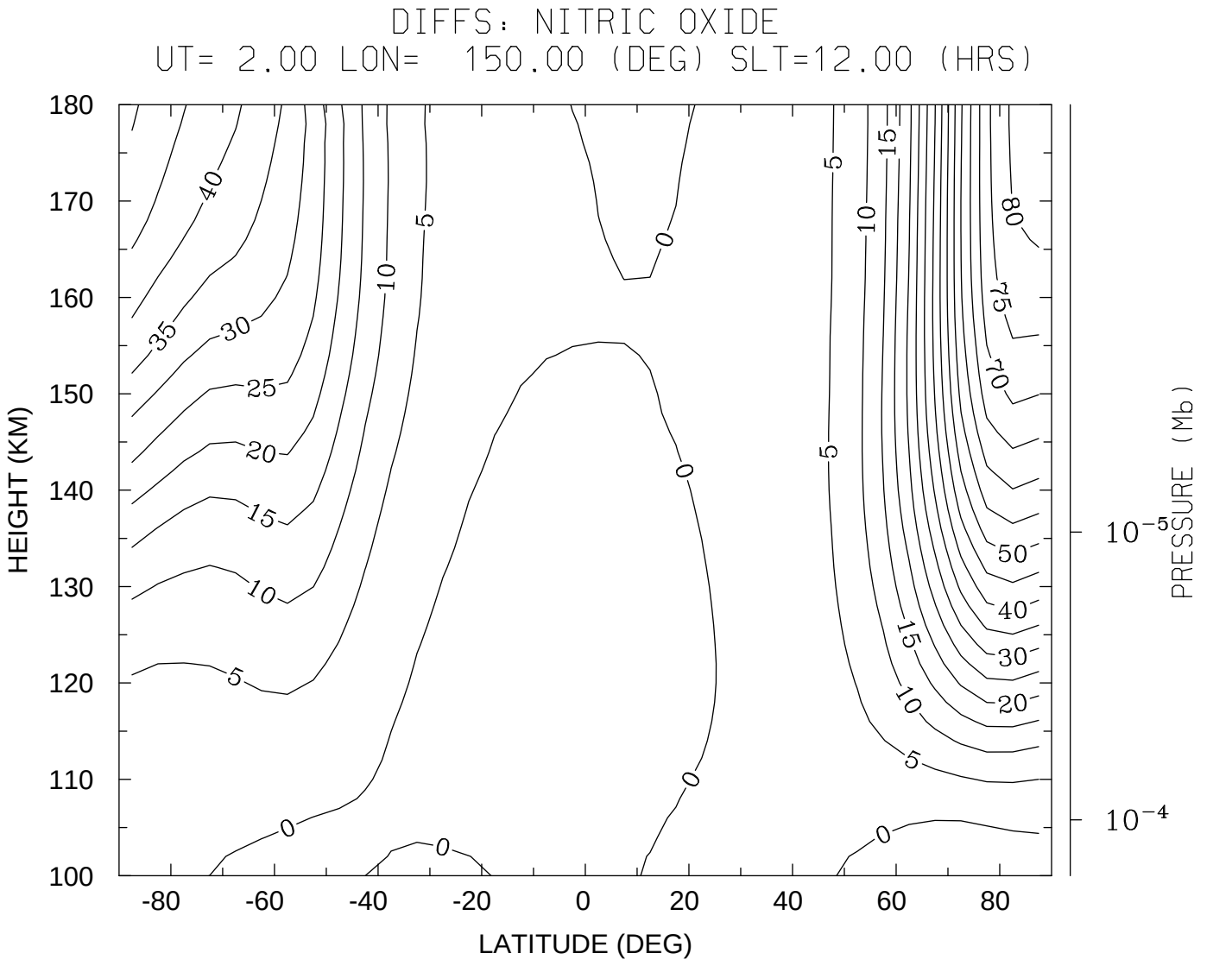
timegcm_trunk (DAY,HR,MIN= 22, 1, 0)

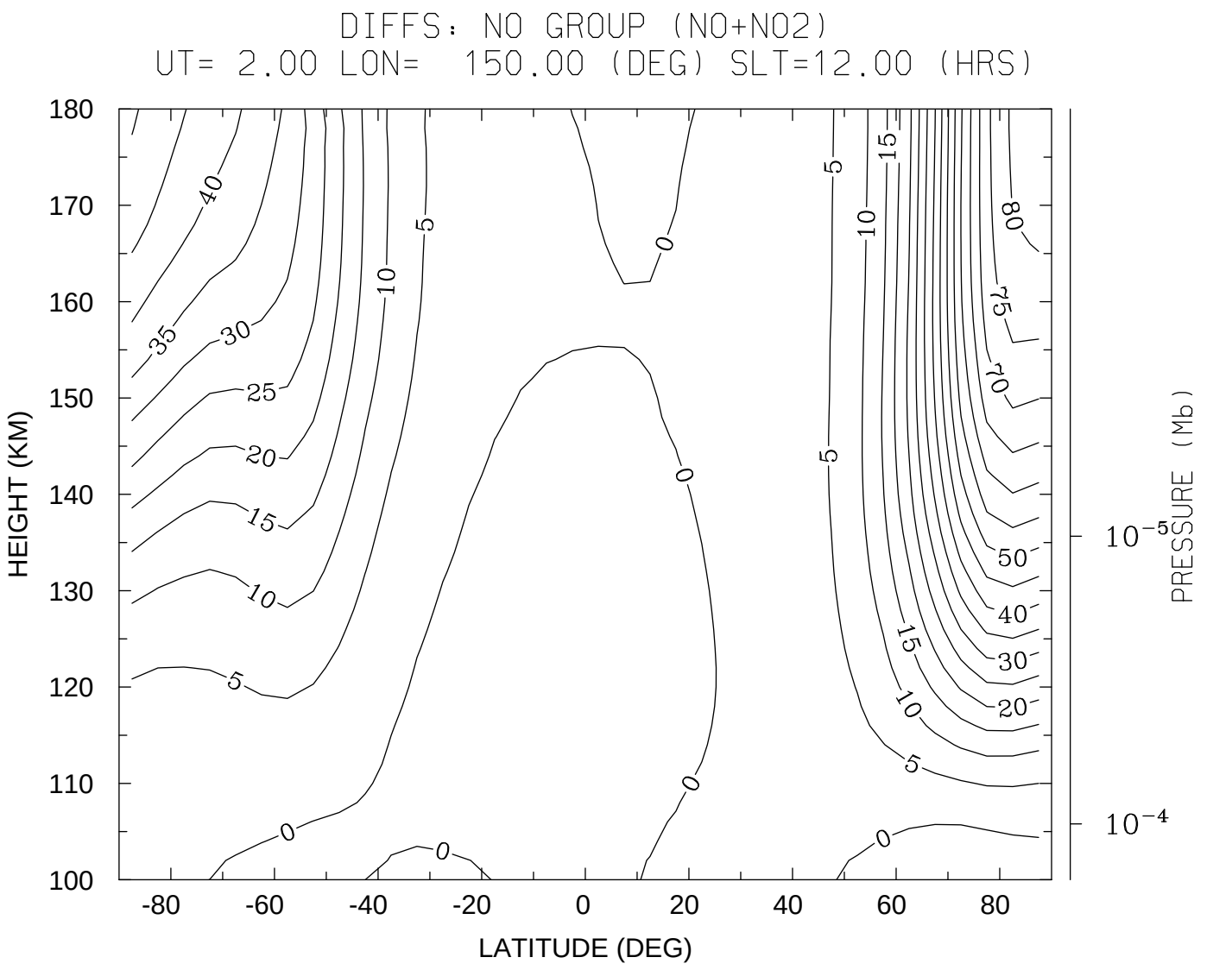
.42_amie.s_jan05_dion_085.nc MINUS /hao/aim2/woolman/model_output/t

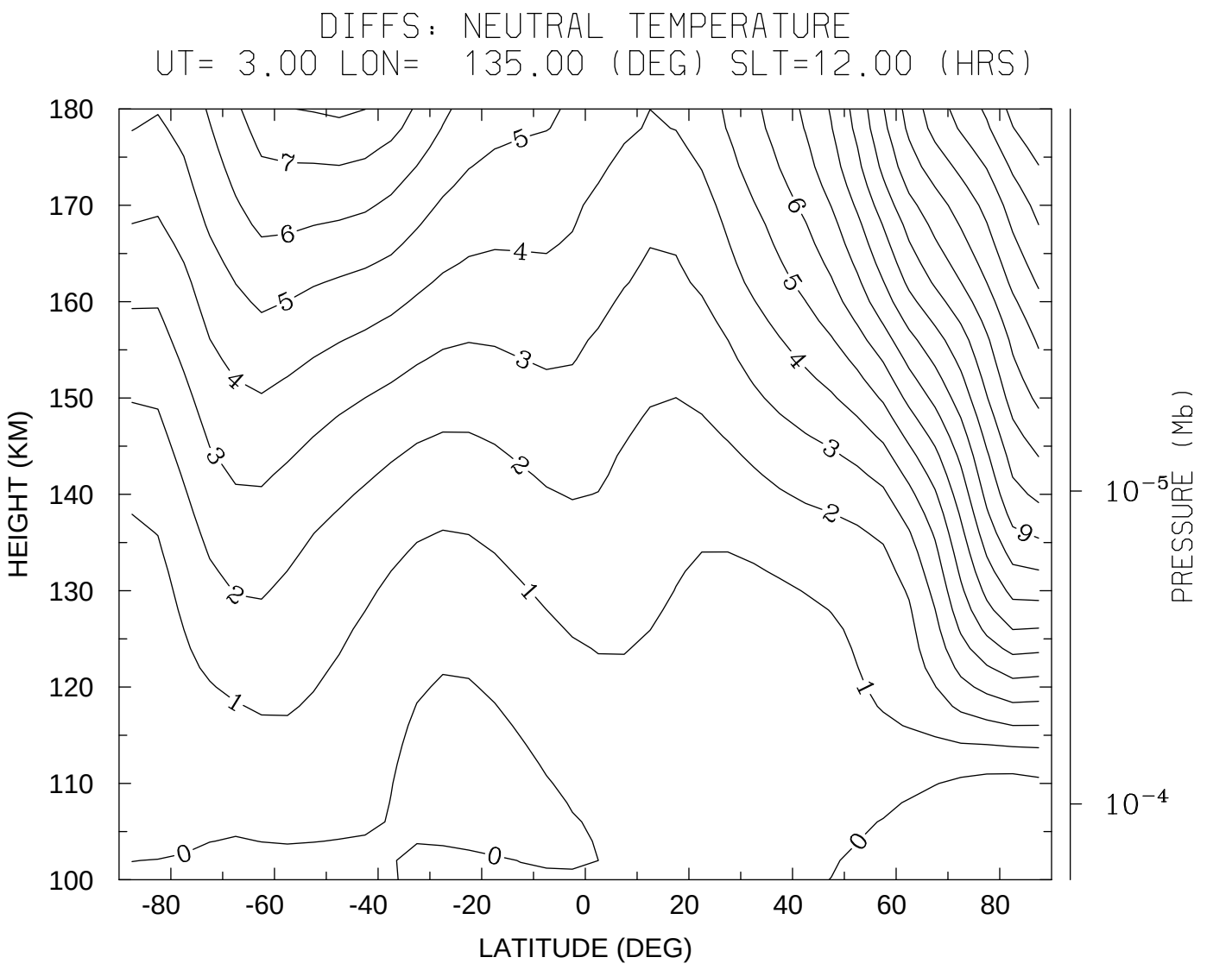

DIFFS: NITRIC OXIDE
UT= 1.00 LON= 165.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -2.1643E+00 8.1458E+01 INTERVAL= 5.0000E+00
timegcm_trunk (DAY,HR,MIN= 22, 1, 0)
.42_amie.s_jan05_dion_085.nc MINUS /hao/aim2/woolman/model_output/t

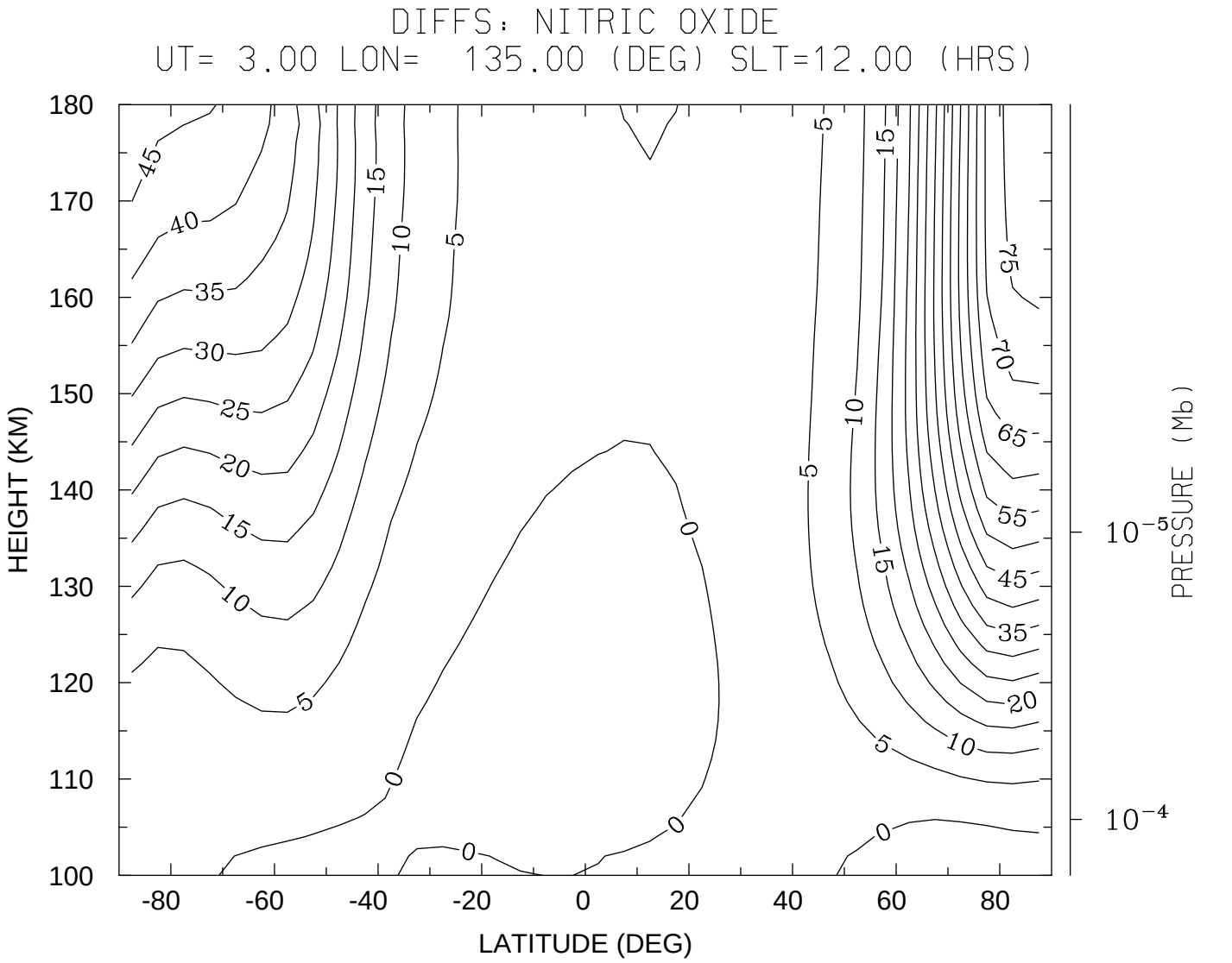

DIFFS: NO GROUP (NO+NO2)
UT= 1.00 LON= 165.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -2.1643E+00 8.1458E+01 INTERVAL= 5.0000E+00
timegcm_trunk (DAY,HR,MIN= 22, 1, 0)
.42_amie.s_jan05_dion_085.nc MINUS /hao/aim2/woolman/model_output/t

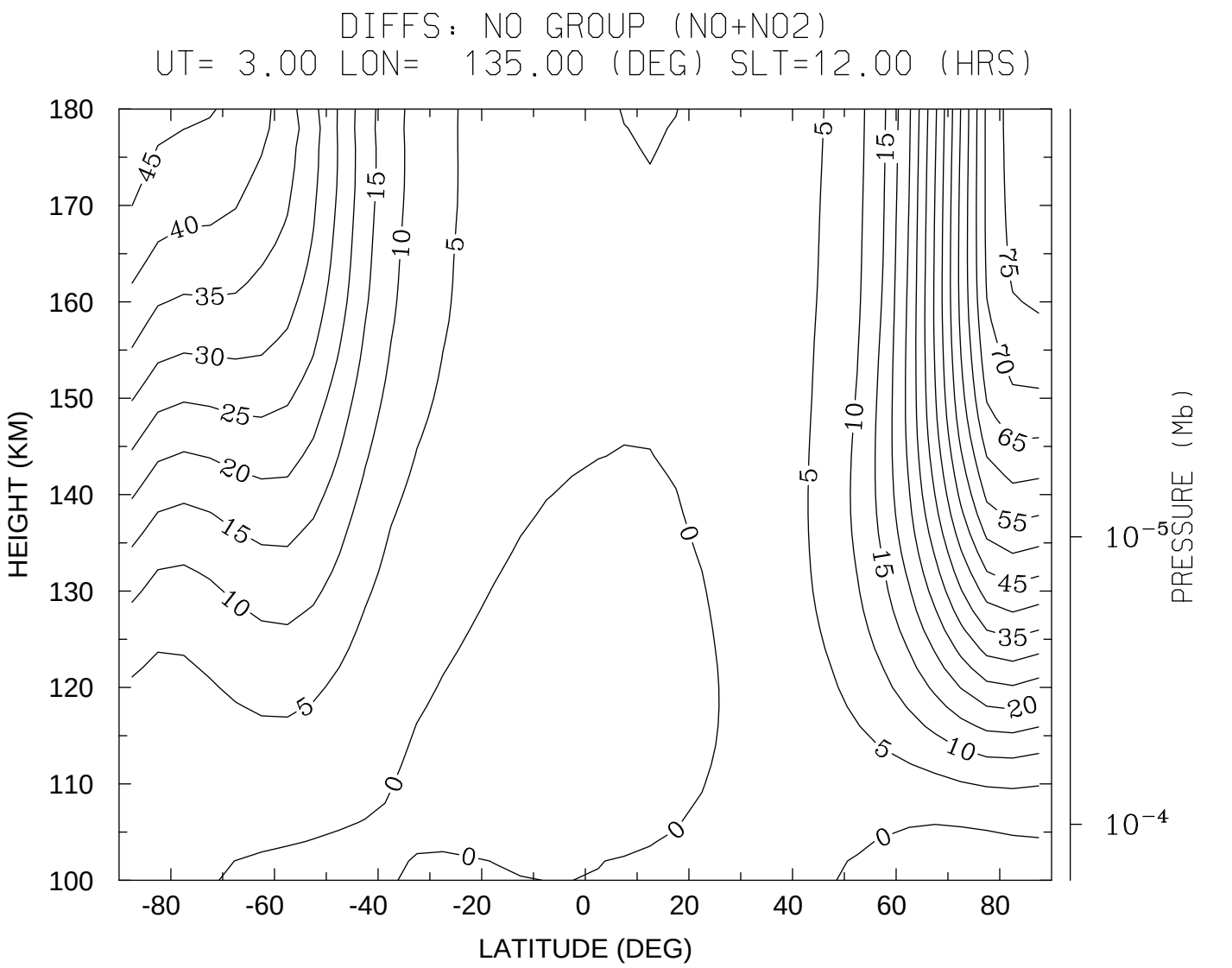

DIFFS: NEUTRAL TEMPERATURE
UT= 2.00 LON= 150.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
180
170
160
150
140
130
120
110
100
-80
-60
-40
-20
0
20
40
60
80
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
11
9
8
7
6
5
4
3
2
1
0
16
14
MIN,MAX= -8.5569E-01 1.8390E+01 INTERVAL= 1.0000E+00
timegcm_trunk (DAY,HR,MIN= 22, 2, 0)
.42_amie.s_jan05_dion_085.nc MINUS /hao/aim2/woolman/model_output/t

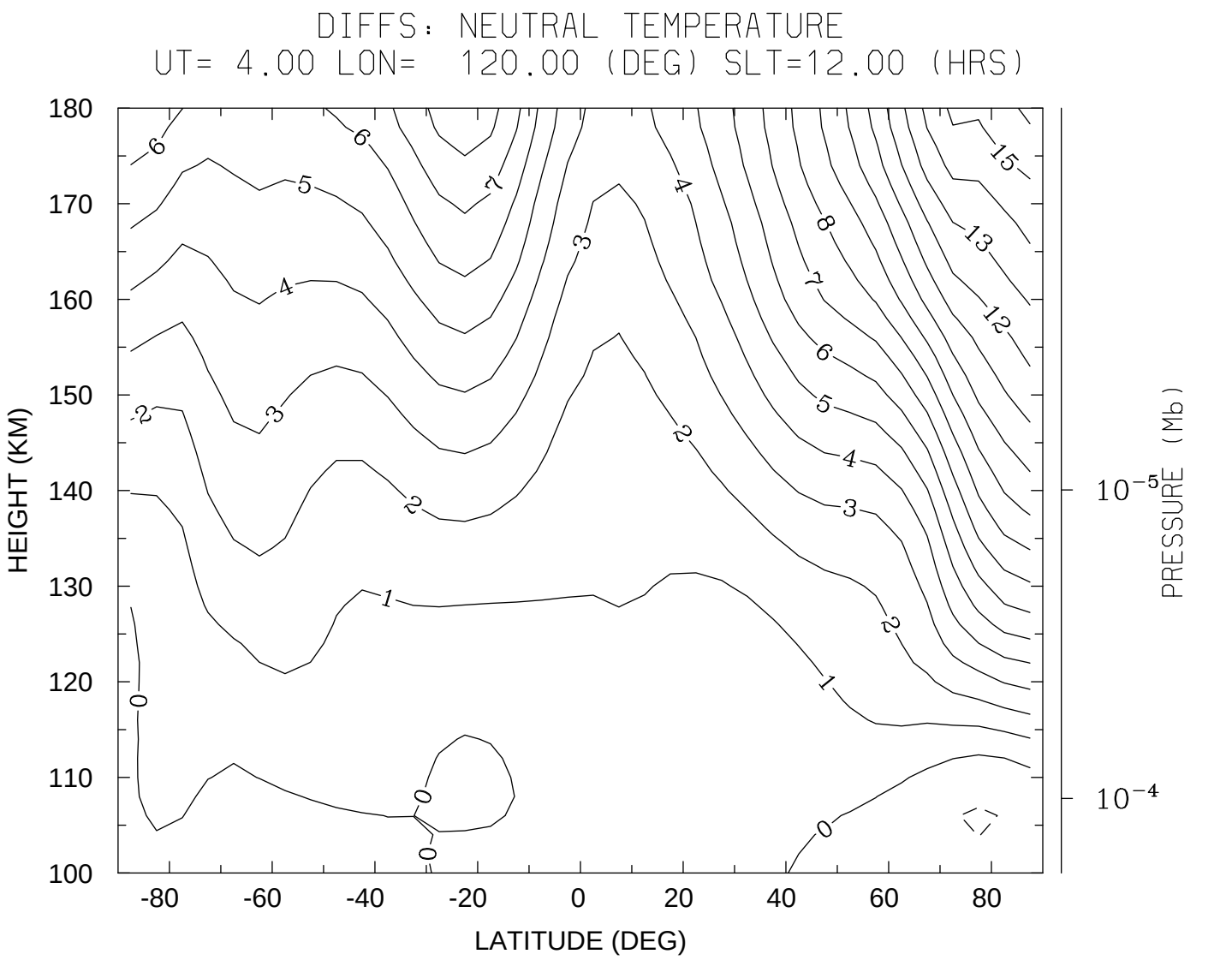

DIFFS: NITRIC OXIDE
UT= 2.00 LON= 150.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -2.1050E+00 8.2723E+01 INTERVAL= 5.0000E+00
timegcm_trunk (DAY,HR,MIN= 22, 2, 0)
.42_amie.s_jan05_dion_085.nc MINUS /hao/aim2/woolman/model_output/t

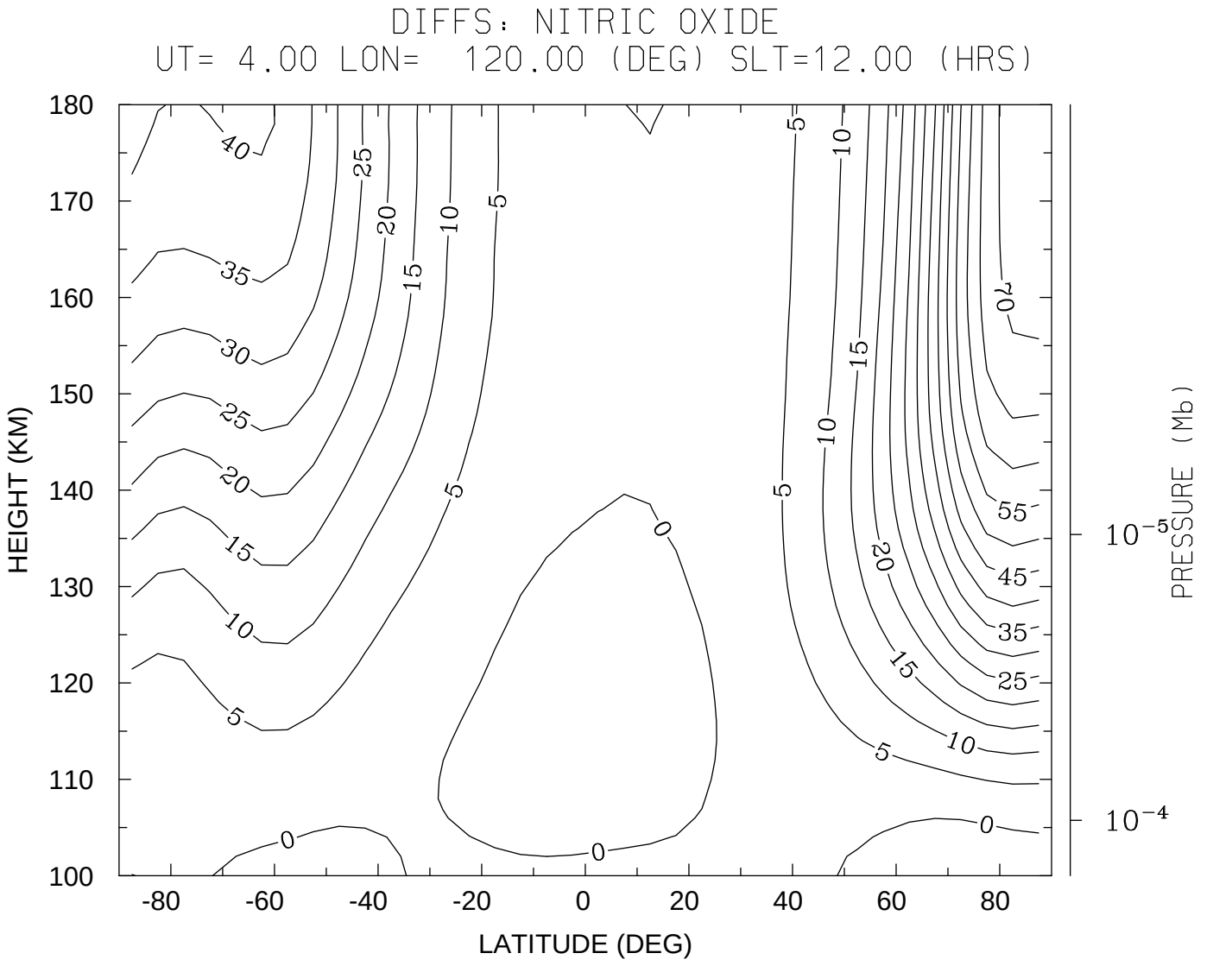

DIFFS: NO GROUP (NO+NO2)
UT= 2.00 LON= 150.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -2.1050E+00 8.2723E+01 INTERVAL= 5.0000E+00
timegcm_trunk (DAY,HR,MIN= 22, 2, 0)
.42_amie.s_jan05_dion_085.nc MINUS /hao/aim2/woolman/model_output/t

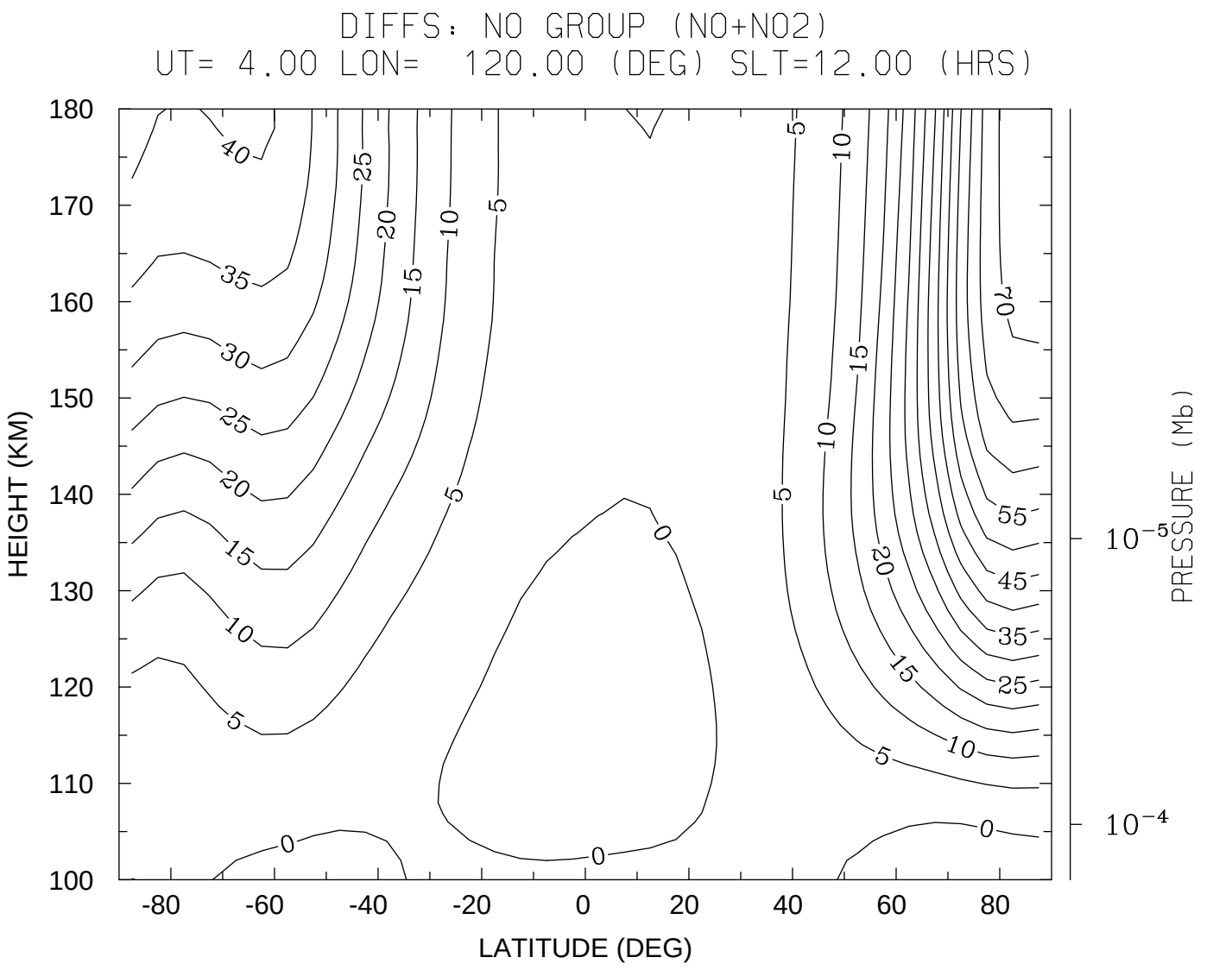

DIFFS: NEUTRAL TEMPERATURE
UT= 3.00 LON= 135.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
180
170
160
150
140
130
120
110
100
-80
-60
-40
-20
0
20
40
60
80
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -9.4533E-01 1.6936E+01 INTERVAL= 1.0000E+00
timegcm_trunk (DAY,HR,MIN= 22, 3, 0)
.42_amie.s_jan05_dion_086.nc MINUS /hao/aim2/woolman/model_output/t


DIFFS: NITRIC OXIDE
UT= 3.00 LON= 135.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -2.1470E+00 7.8996E+01 INTERVAL= 5.0000E+00
timegcm_trunk (DAY,HR,MIN= 22, 3, 0)
.42_amie.s_jan05_dion_086.nc MINUS /hao/aim2/woolman/model_output/t


DIFFS: NO GROUP (NO+NO2)
UT= 3.00 LON= 135.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -2.1470E+00 7.8996E+01 INTERVAL= 5.0000E+00
timegcm_trunk (DAY,HR,MIN= 22, 3, 0)
.42_amie.s_jan05_dion_086.nc MINUS /hao/aim2/woolman/model_output/t


DIFFS: NEUTRAL TEMPERATURE
UT= 4.00 LON= 120.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -1.0575E+00 1.6202E+01 INTERVAL= 1.0000E+00
timegcm_trunk (DAY,HR,MIN= 22, 4, 0)
.42_amie.s_jan05_dion_086.nc MINUS /hao/aim2/woolman/model_output/t

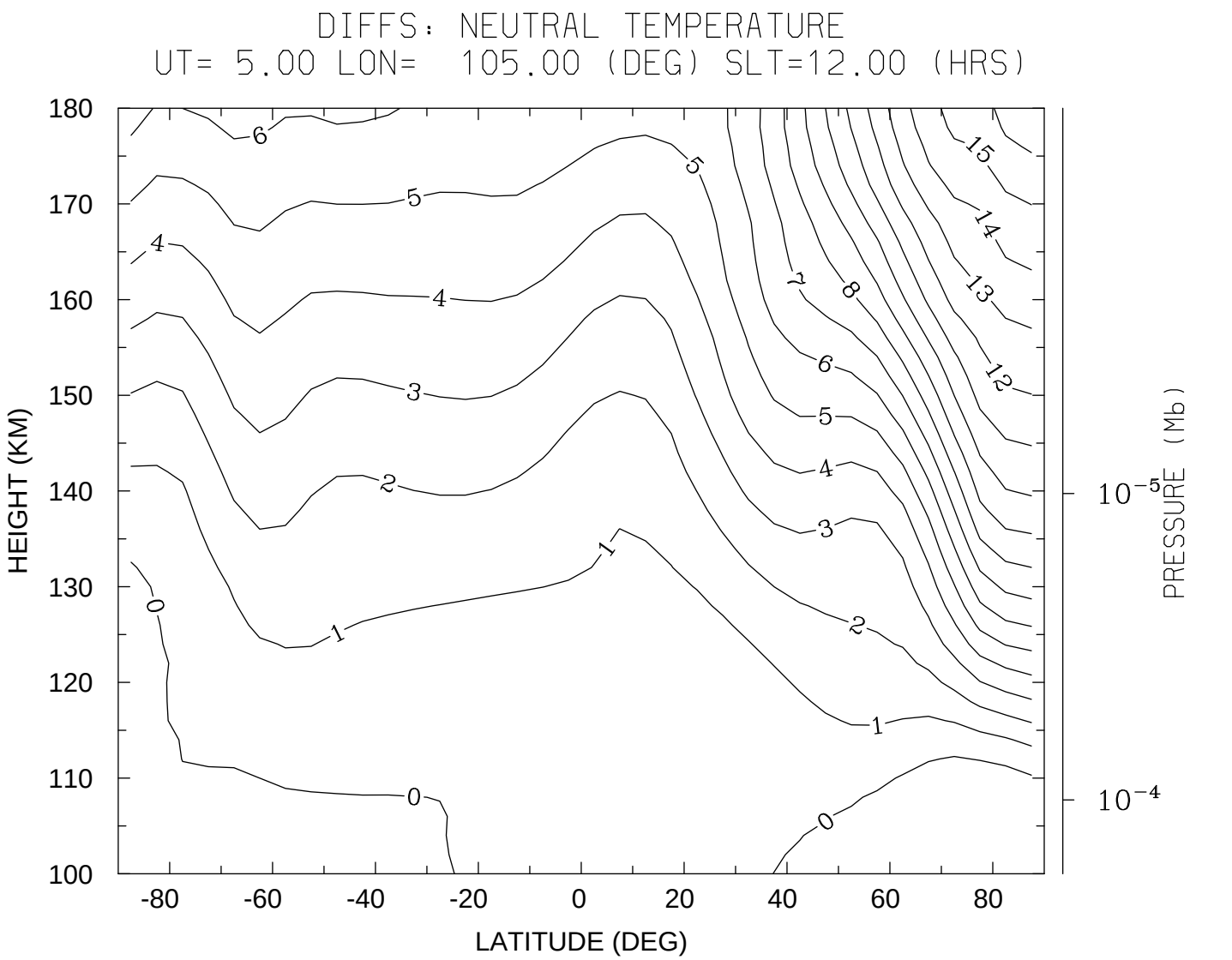

DIFFS: NITRIC OXIDE
UT= 4.00 LON= 120.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -2.1265E+00 7.4270E+01 INTERVAL= 5.0000E+00
timegcm_trunk (DAY,HR,MIN= 22, 4, 0)
.42_amie.s_jan05_dion_086.nc MINUS /hao/aim2/woolman/model_output/t



MIN,MAX= -2.1265E+00 7.4270E+01 INTERVAL= 5.0000E+00

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

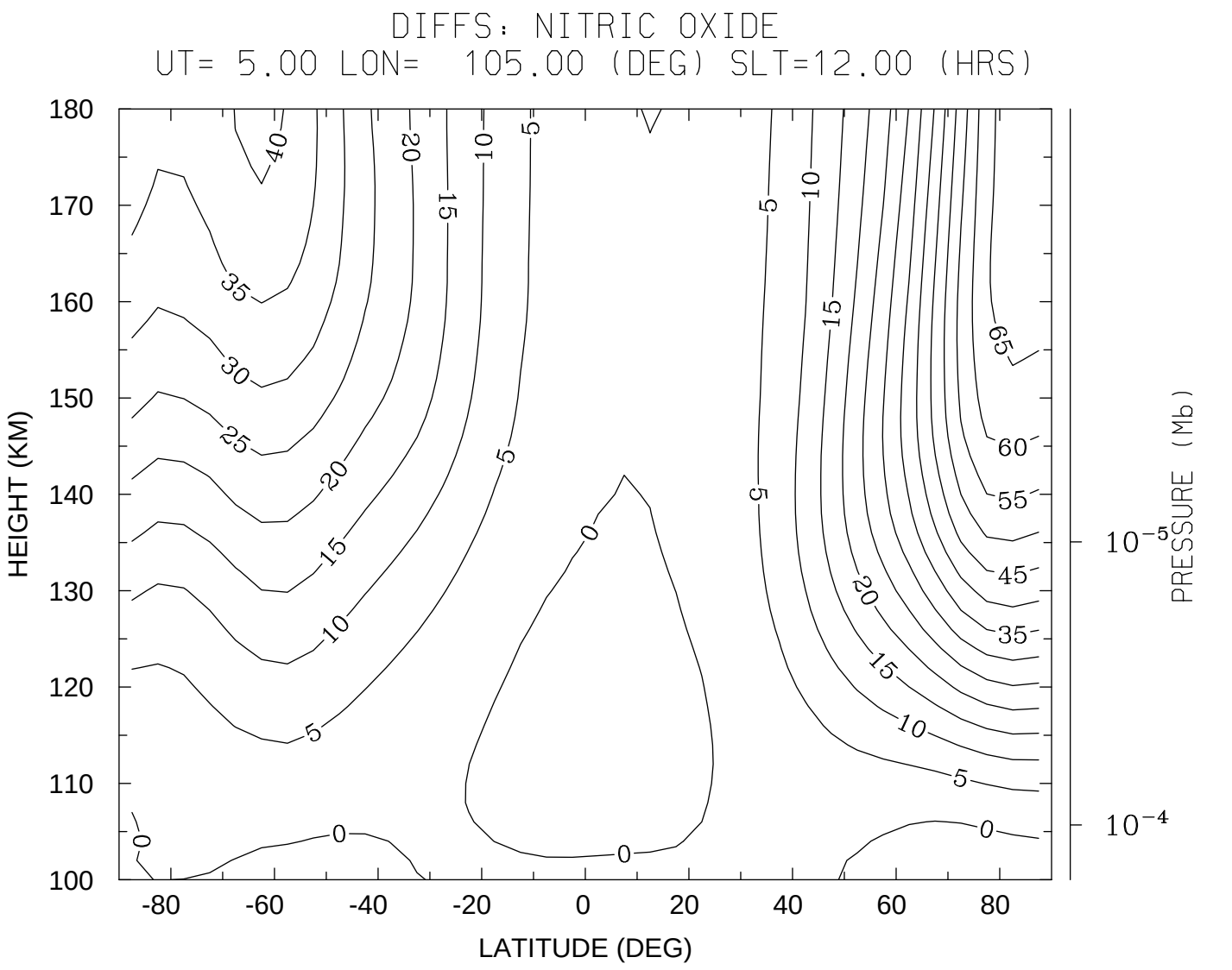
.42_amie.s_jan05_dion_086.nc MINUS /hao/aim2/woolman/model_output/t

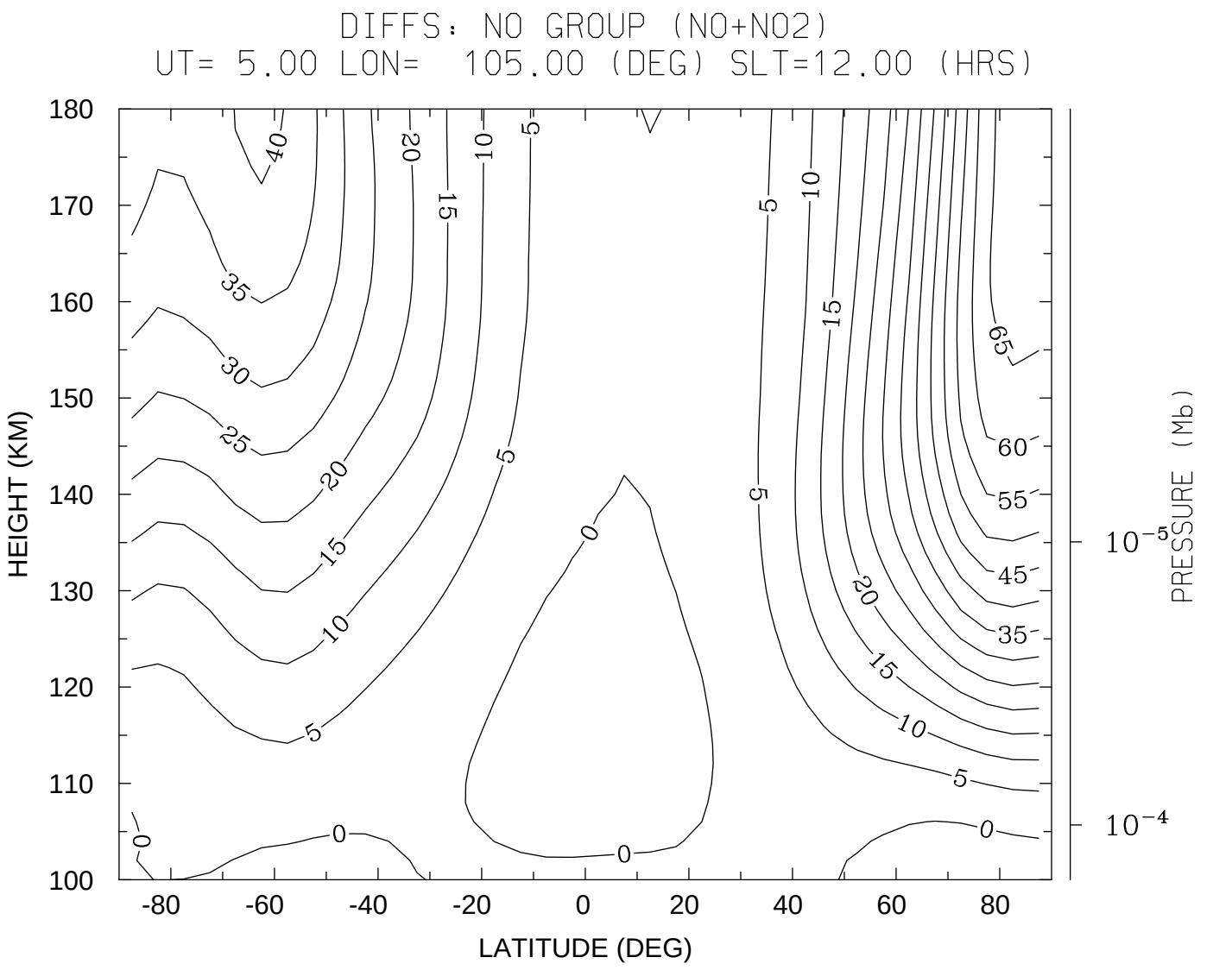


MIN,MAX= -9.5290E-01 1.6783E+01 INTERVAL= 1.0000E+00

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

.42_amie.s_jan05_dion_087.nc MINUS /hao/aim2/woolman/model_output/t

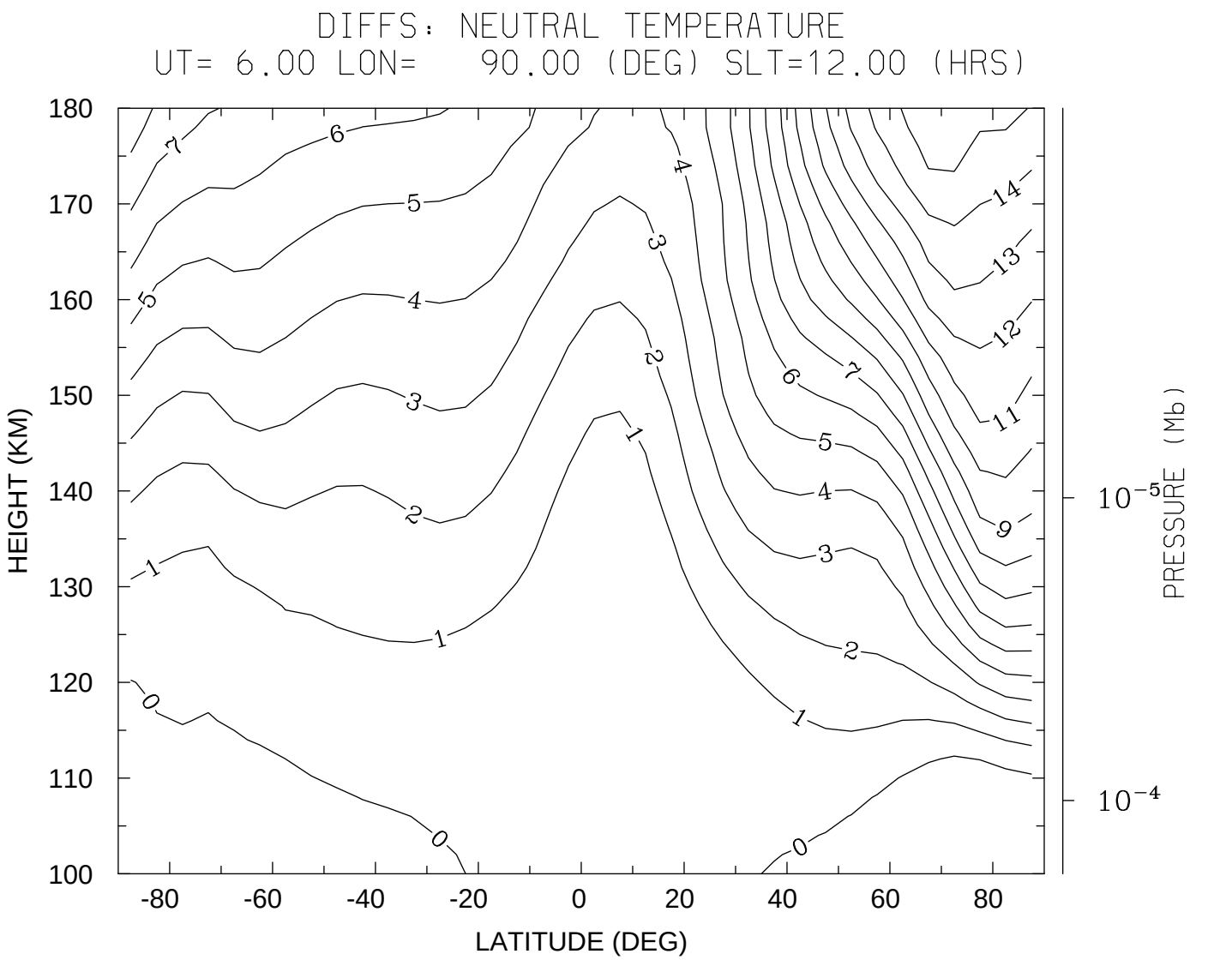

DIFFS: NITRIC OXIDE
UT= 5.00 LON= 105.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -2.0617E+00 6.8001E+01 INTERVAL= 5.0000E+00
timegcm_trunk (DAY,HR,MIN= 22, 5, 0)
.42_amie.s_jan05_dion_087.nc MINUS /hao/aim2/woolman/model_output/t



MIN,MAX= -2.0617E+00 6.8000E+01 INTERVAL= 5.0000E+00

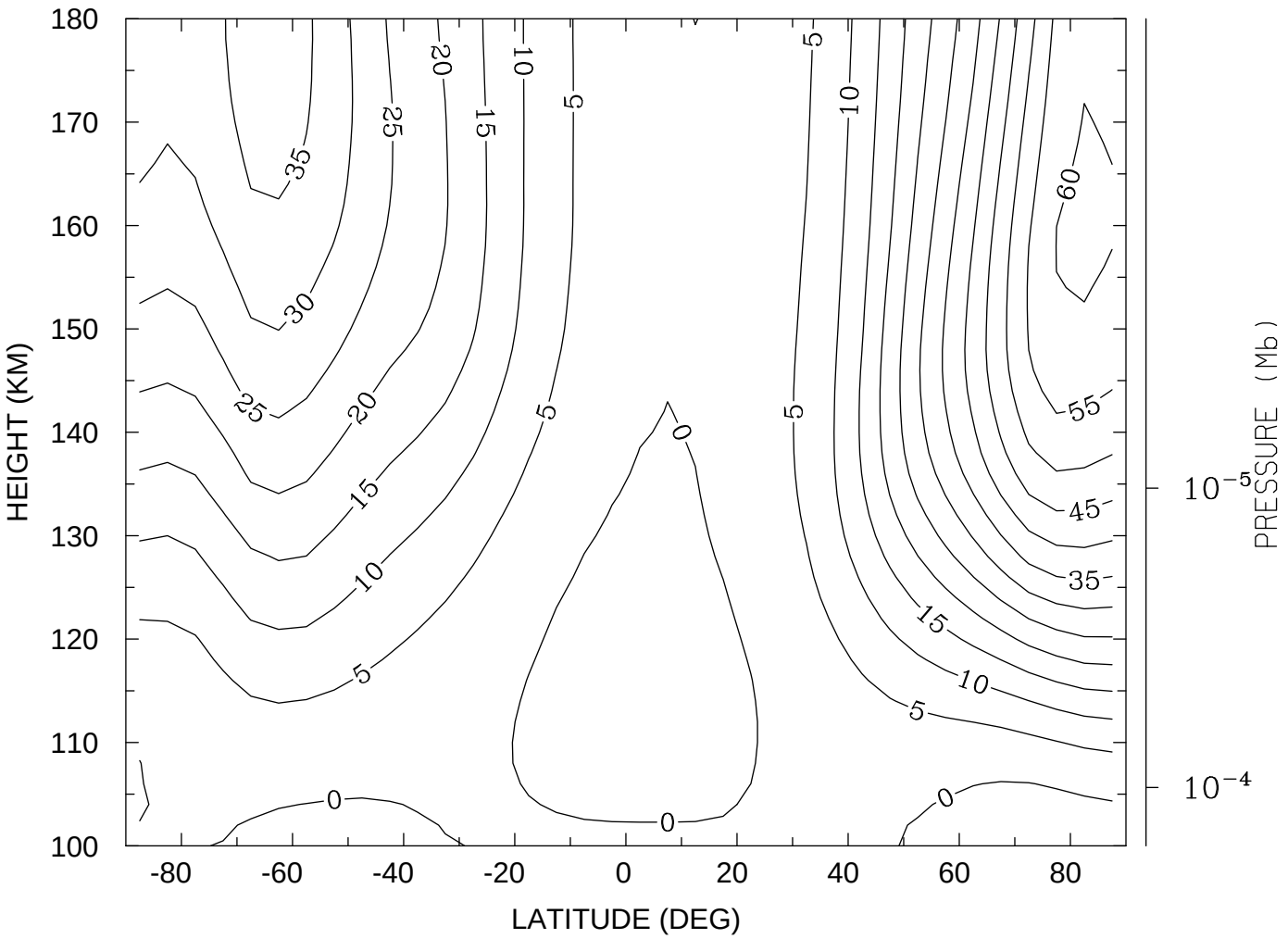
timegcm_trunk (DAY,HR,MIN= 22, 5, 0)

.42_amie.s_jan05_dion_087.nc MINUS /hao/aim2/woolman/model_output/t


DIFFS: NEUTRAL TEMPERATURE
UT= 6.00 LON= 90.00 (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}
MIN,MAX= -8.8072E-01 1.5736E+01 INTERVAL= 1.0000E+00
timegcm_trunk (DAY,HR,MIN= 22, 6, 0)
.42_amie.s_jan05_dion_087.nc MINUS /hao/aim2/woolman/model_output/t

DIFFS: NITRIC OXIDE

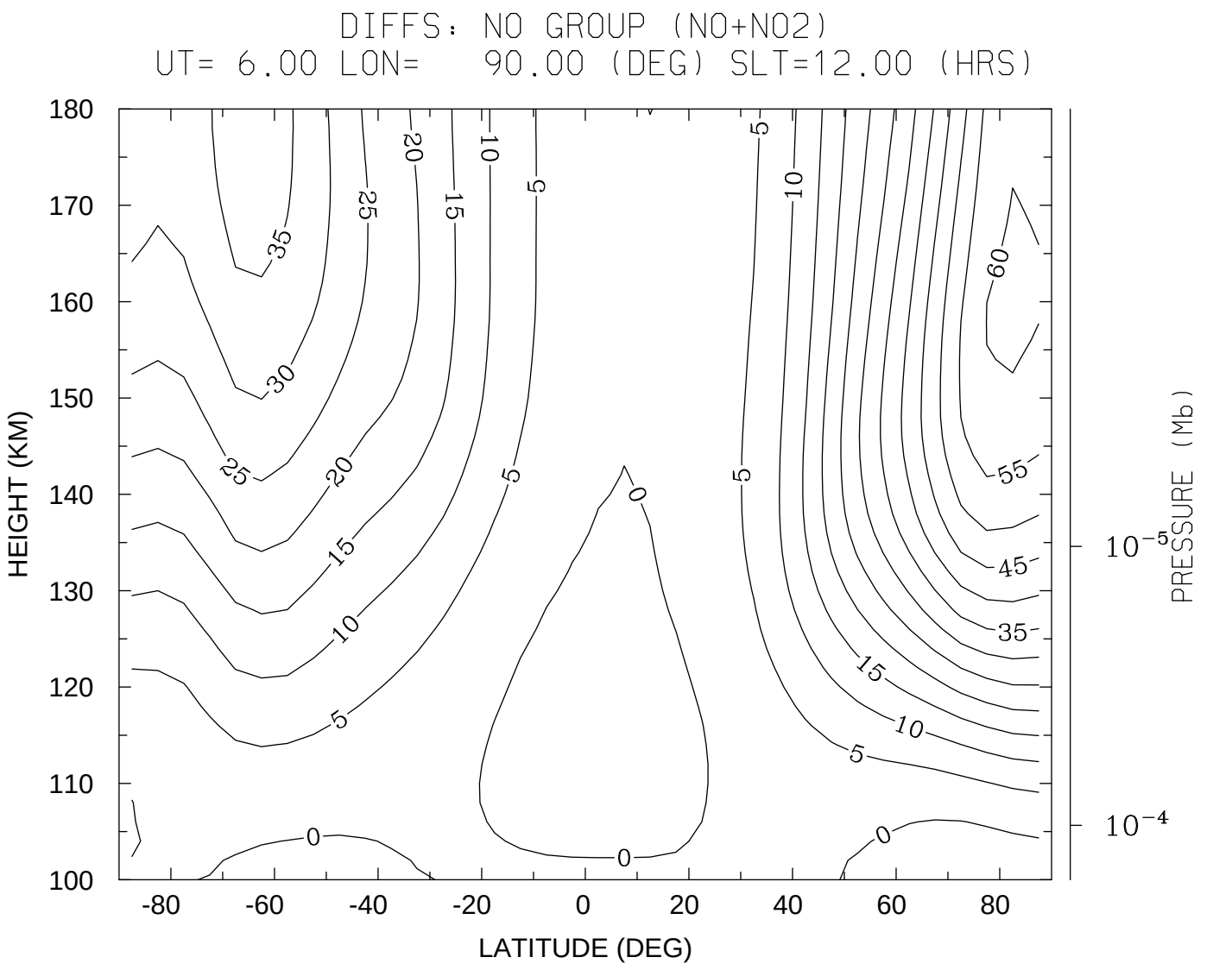
UT= 6.00 LON= 90.00 (DEG) SLT=12.00 (HRS)



MIN,MAX= -2.0103E+00 6.1004E+01 INTERVAL= 5.0000E+00

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

.42_amie.s_jan05_dion_087.nc MINUS /hao/aim2/woolman/model_output/t


DIFFS: NO GROUP (NO+NO2)
UT= 6.00 LON= 90.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
MIN,MAX= -2.0103E+00 6.1004E+01 INTERVAL= 5.0000E+00
timegcm_trunk (DAY,HR,MIN= 22, 6, 0)
.42_amie.s_jan05_dion_087.nc MINUS /hao/aim2/woolman/model_output/t