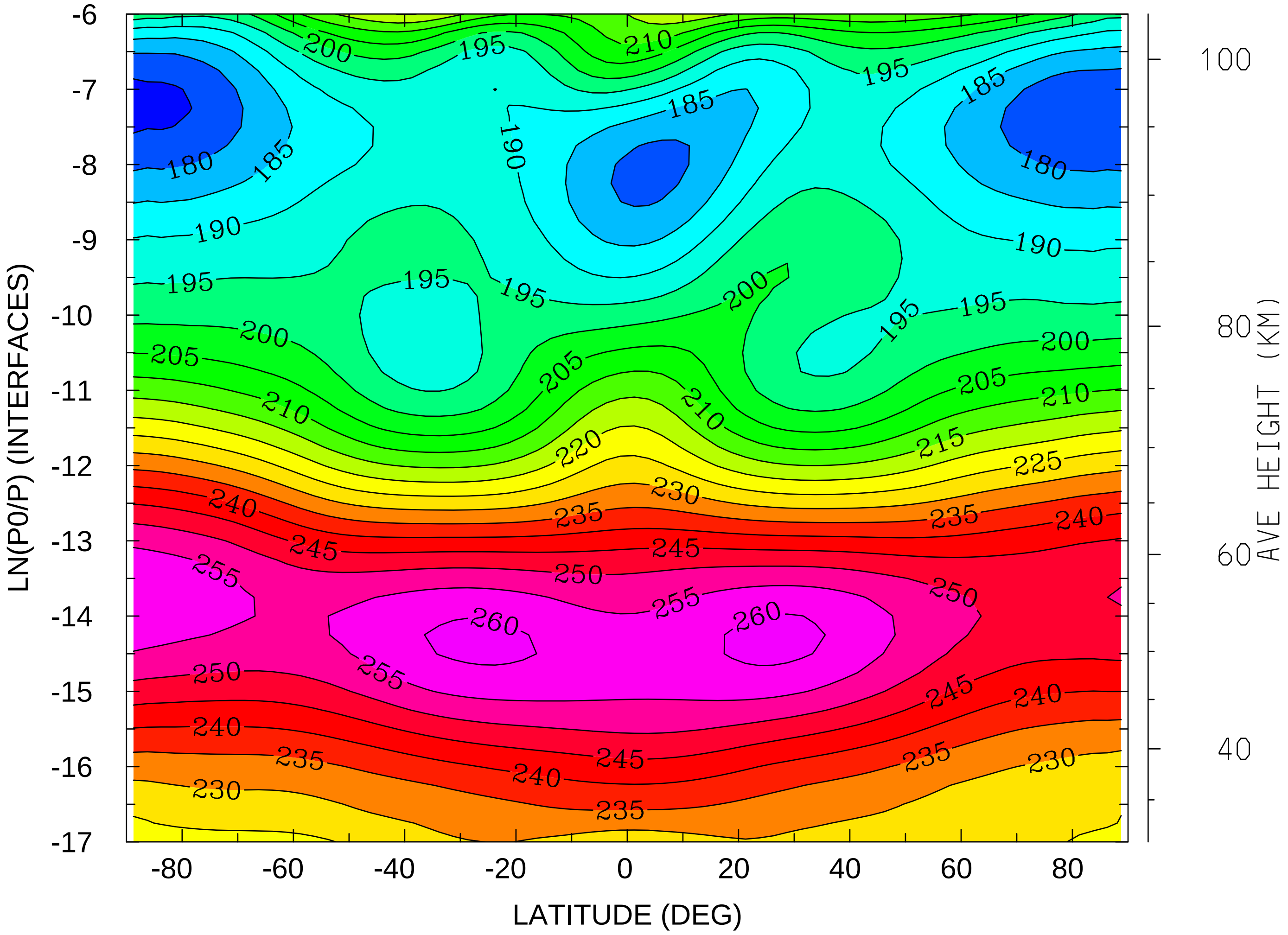
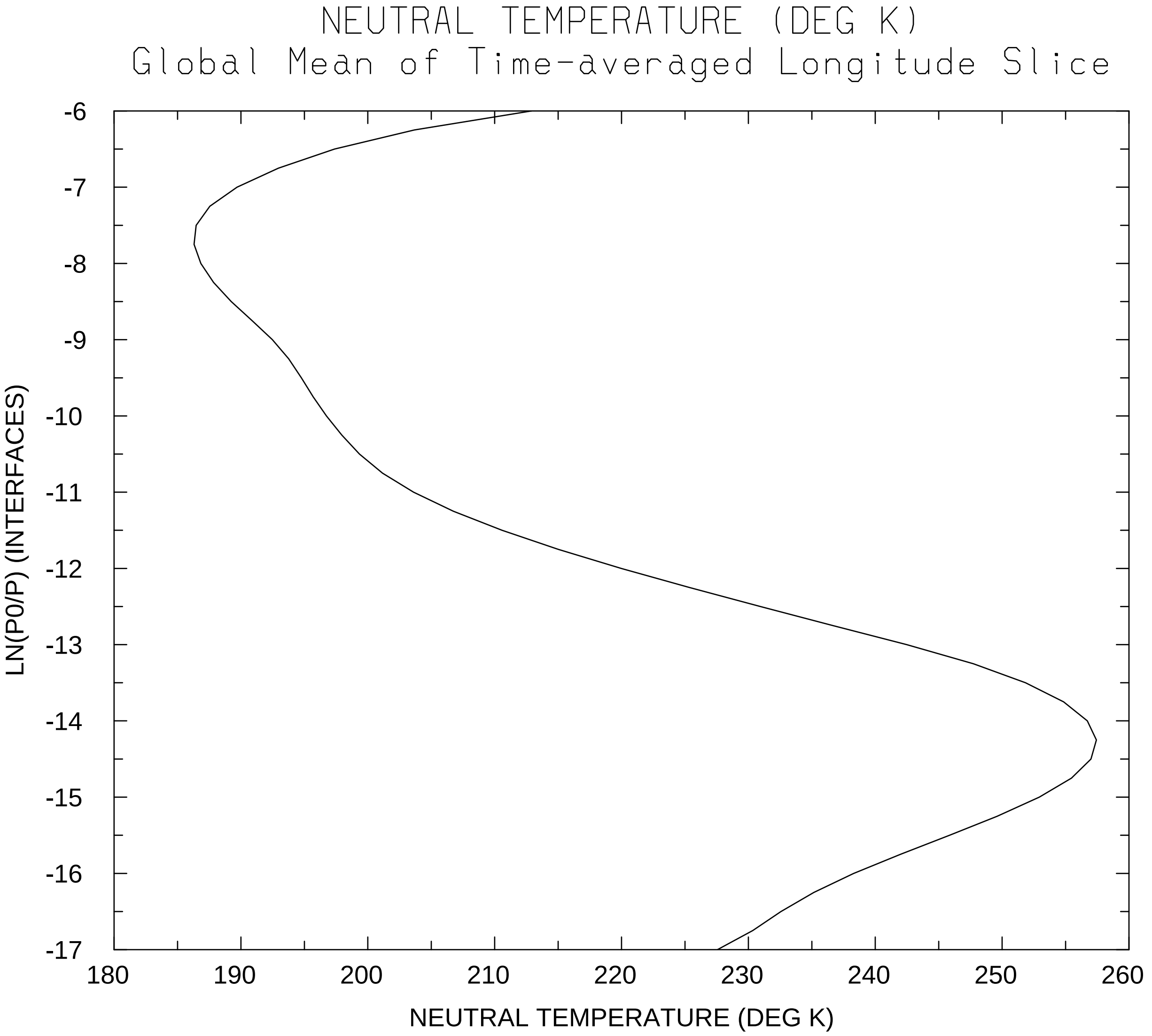
NEUTRAL TEMPERATURE (DEG K)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)

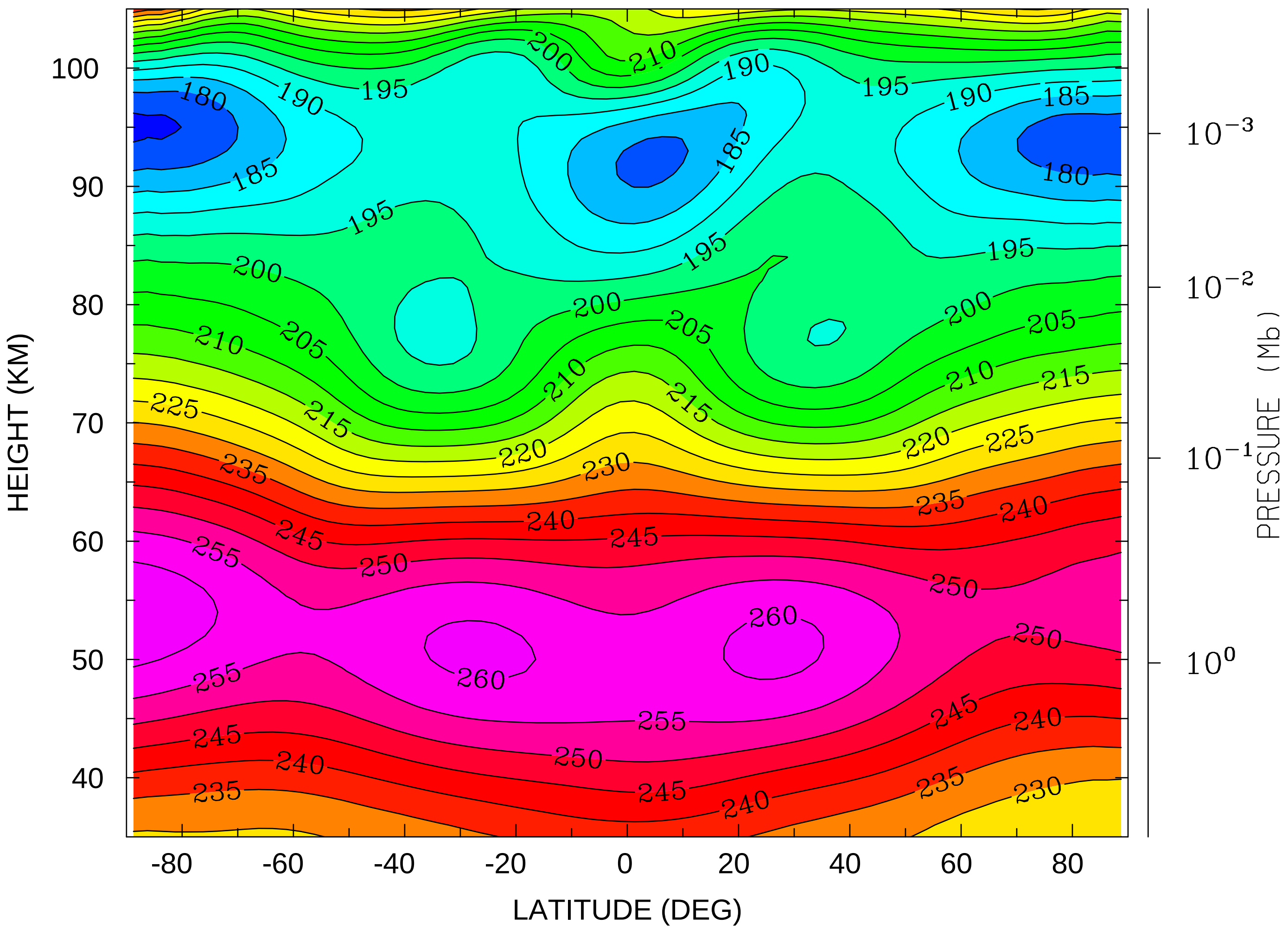


MIN,MAX= 1.7329E+02 2.6146E+02 INTERVAL= 5.0000E+00
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc



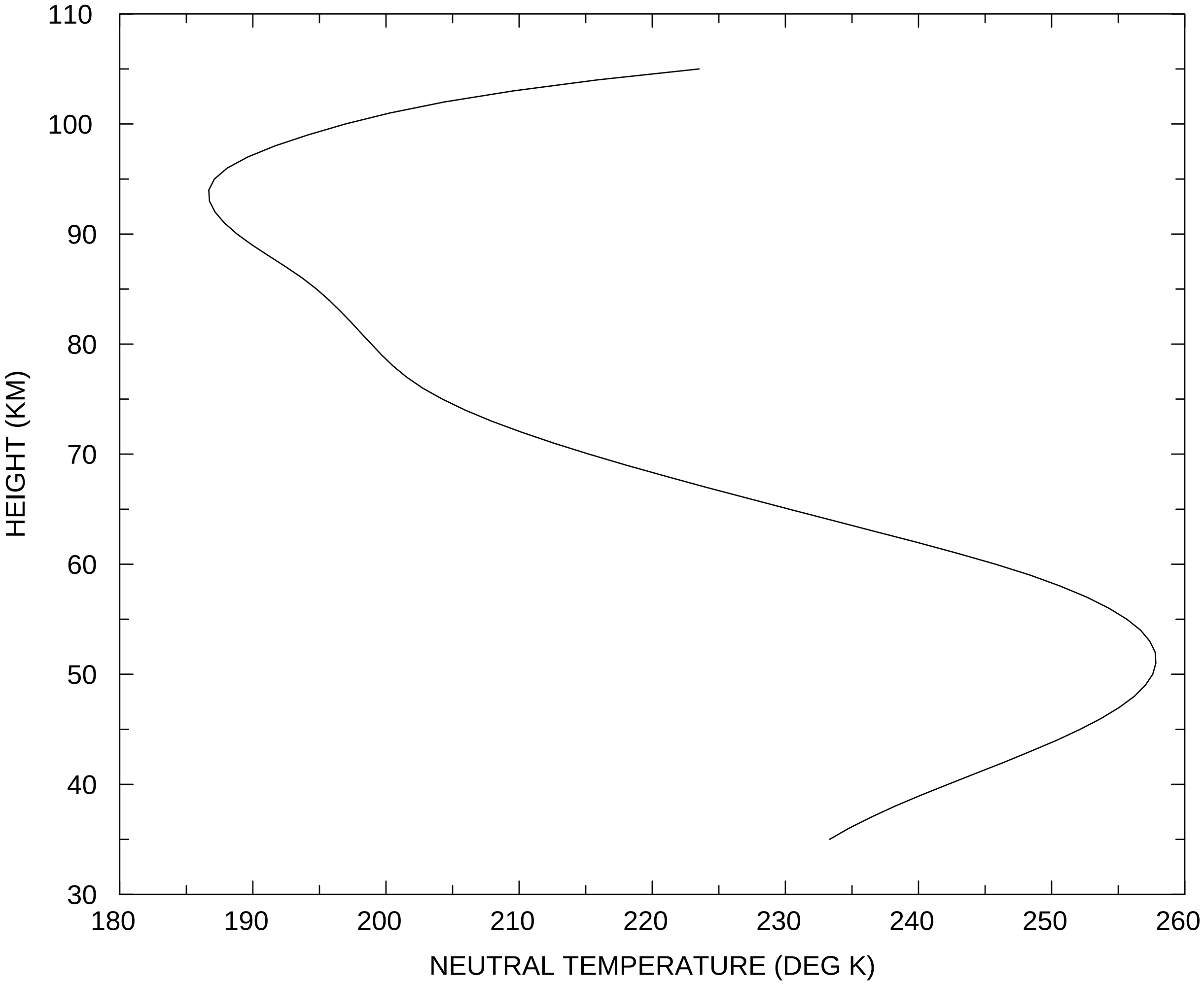
MIN,MAX= 0.1863E+03, 0.2574E+03
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

NEUTRAL TEMPERATURE (DEG K)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)



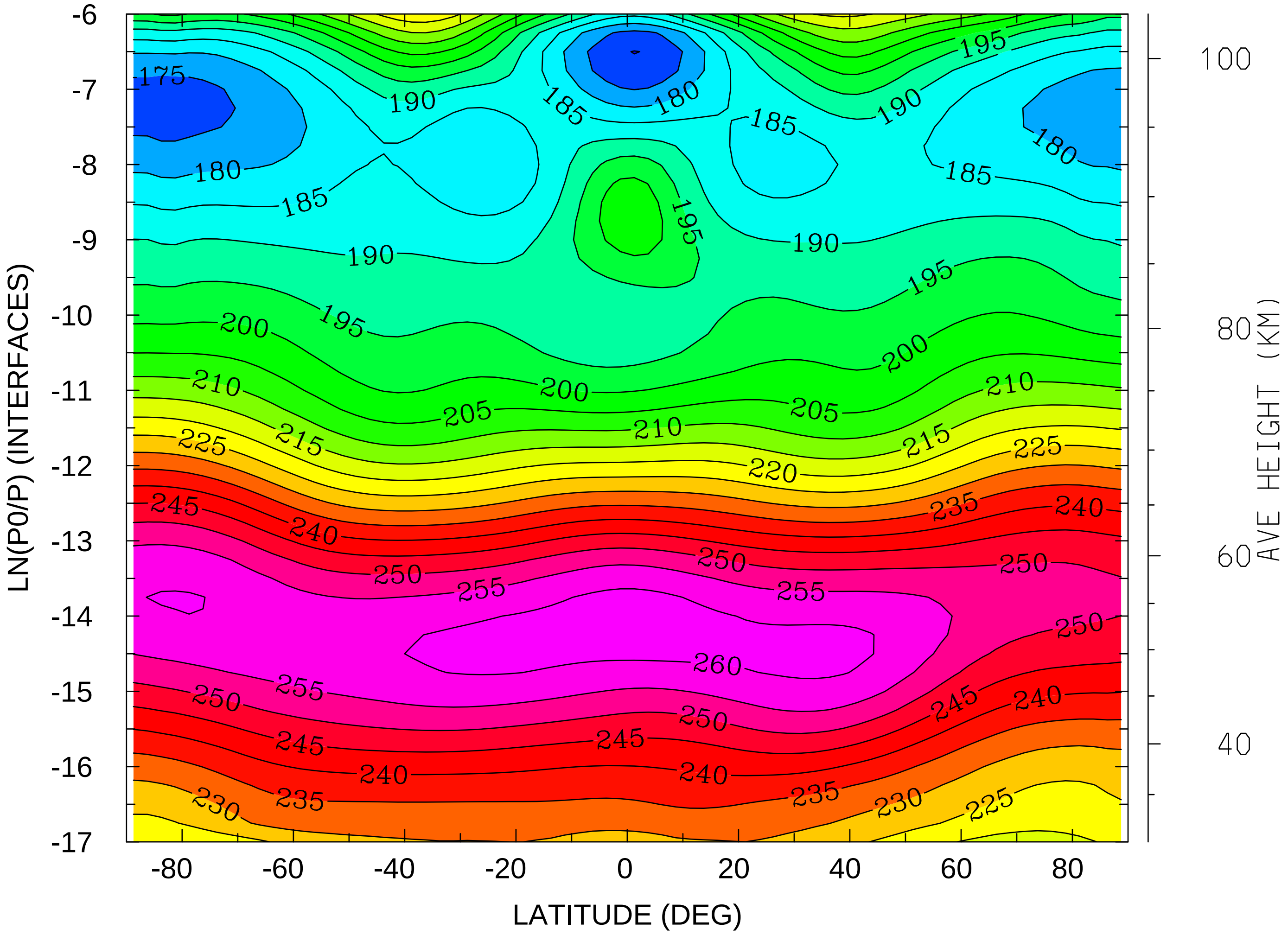
MIN,MAX= 1.7396E+02 2.6370E+02 INTERVAL= 5.0000E+00
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

NEUTRAL TEMPERATURE (DEG K)
Global Mean of Time-averaged Longitude Slice



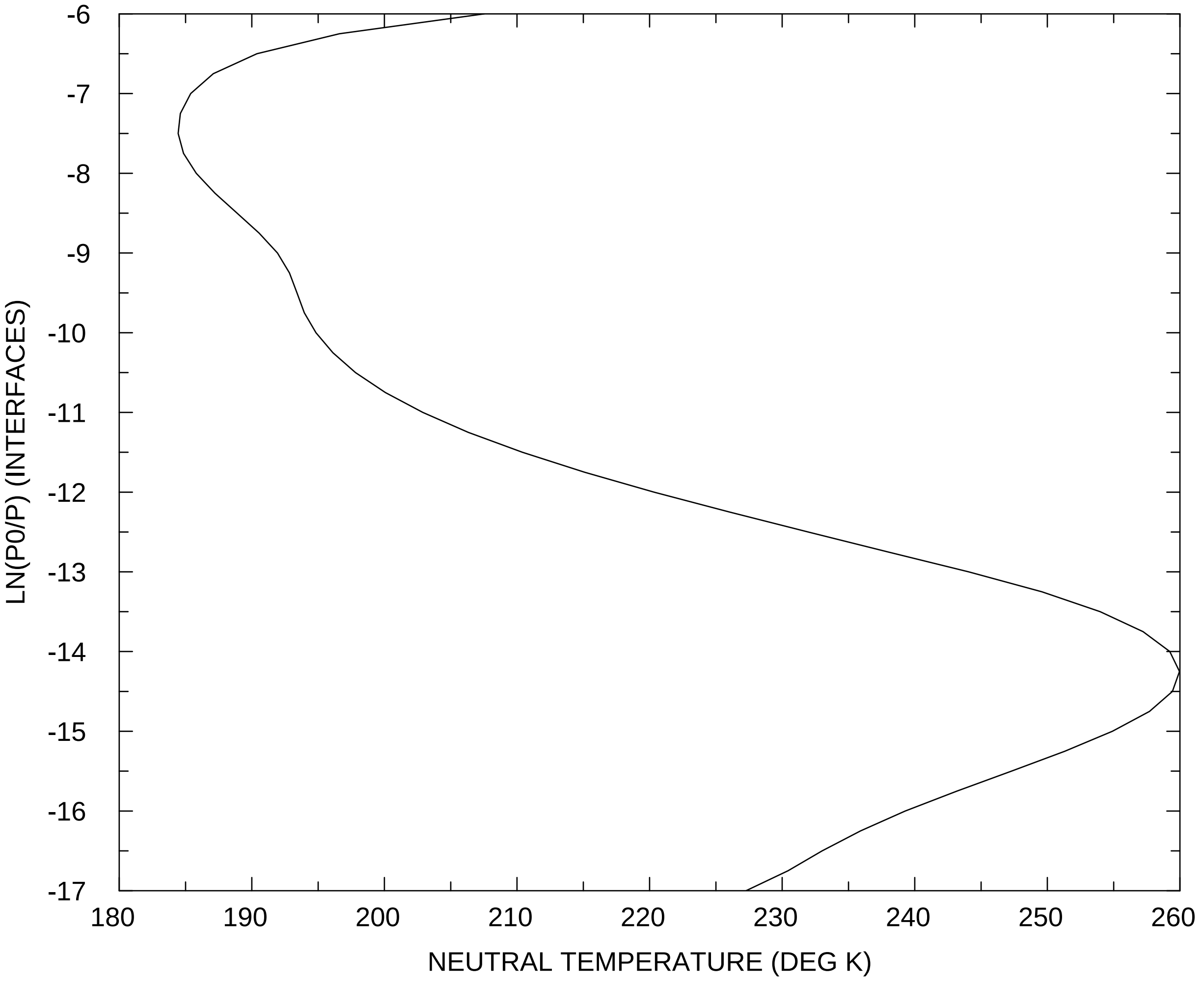
MIN,MAX= 0.1867E+03, 0.2578E+03
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

NEUTRAL TEMPERATURE (DEG K)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)



MIN,MAX= 1.6986E+02 2.6290E+02 INTERVAL= 5.0000E+00
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

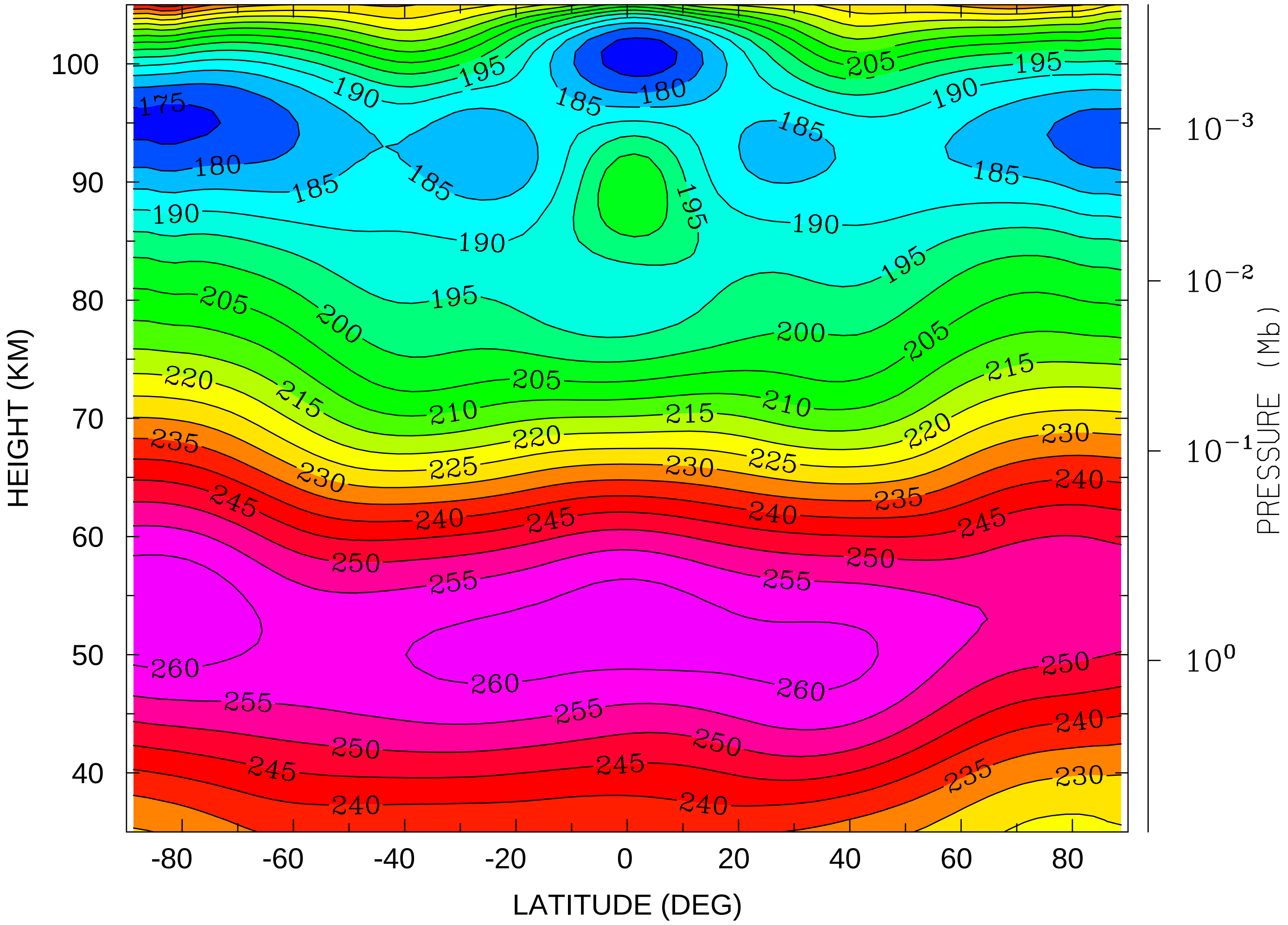
NEUTRAL TEMPERATURE (DEG K)
Global Mean of Time-averaged Longitude Slice



MIN,MAX= 0.1844E+03, 0.2600E+03
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)

NEUTRAL TEMPERATURE (DEG K)

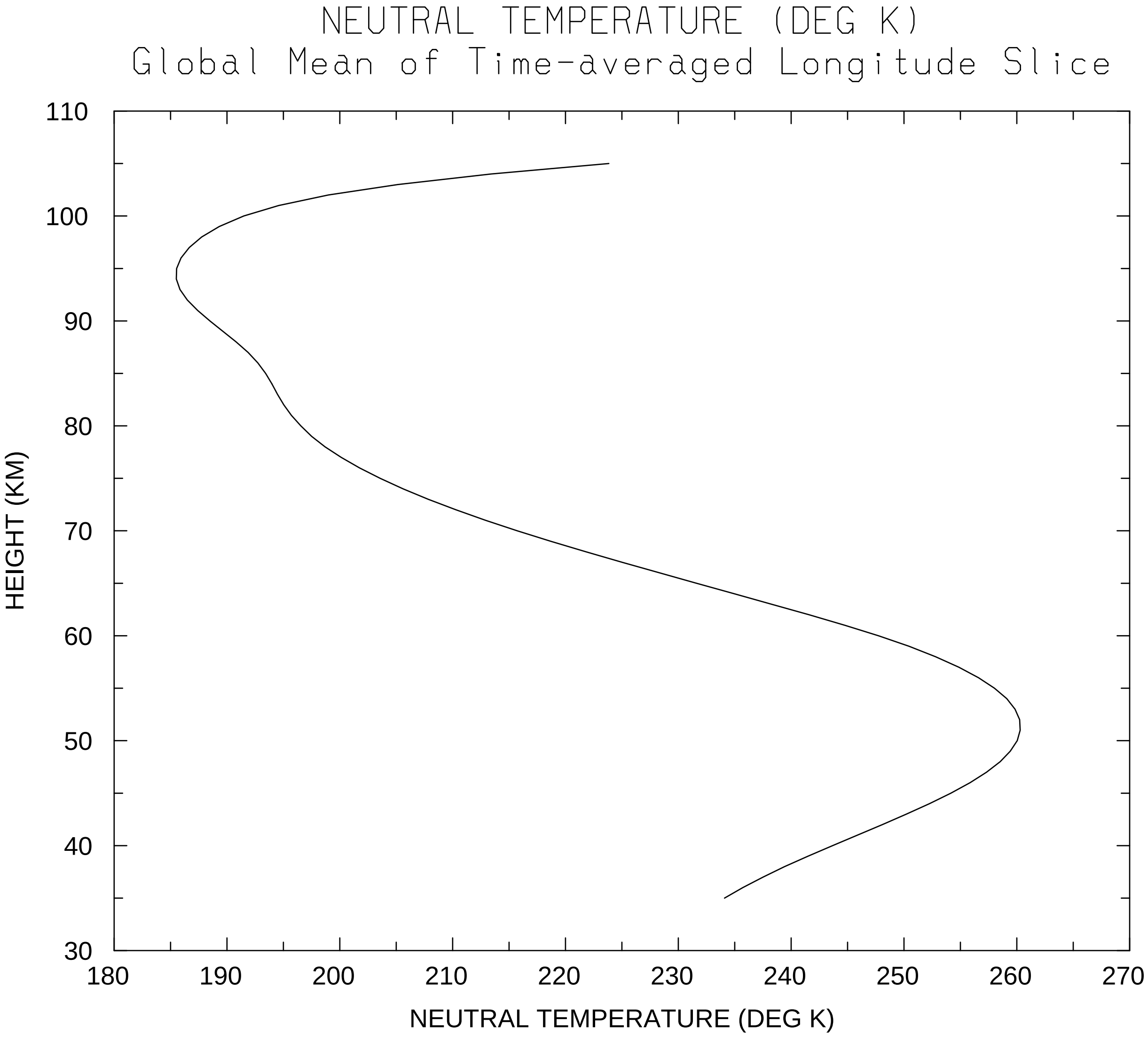
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)



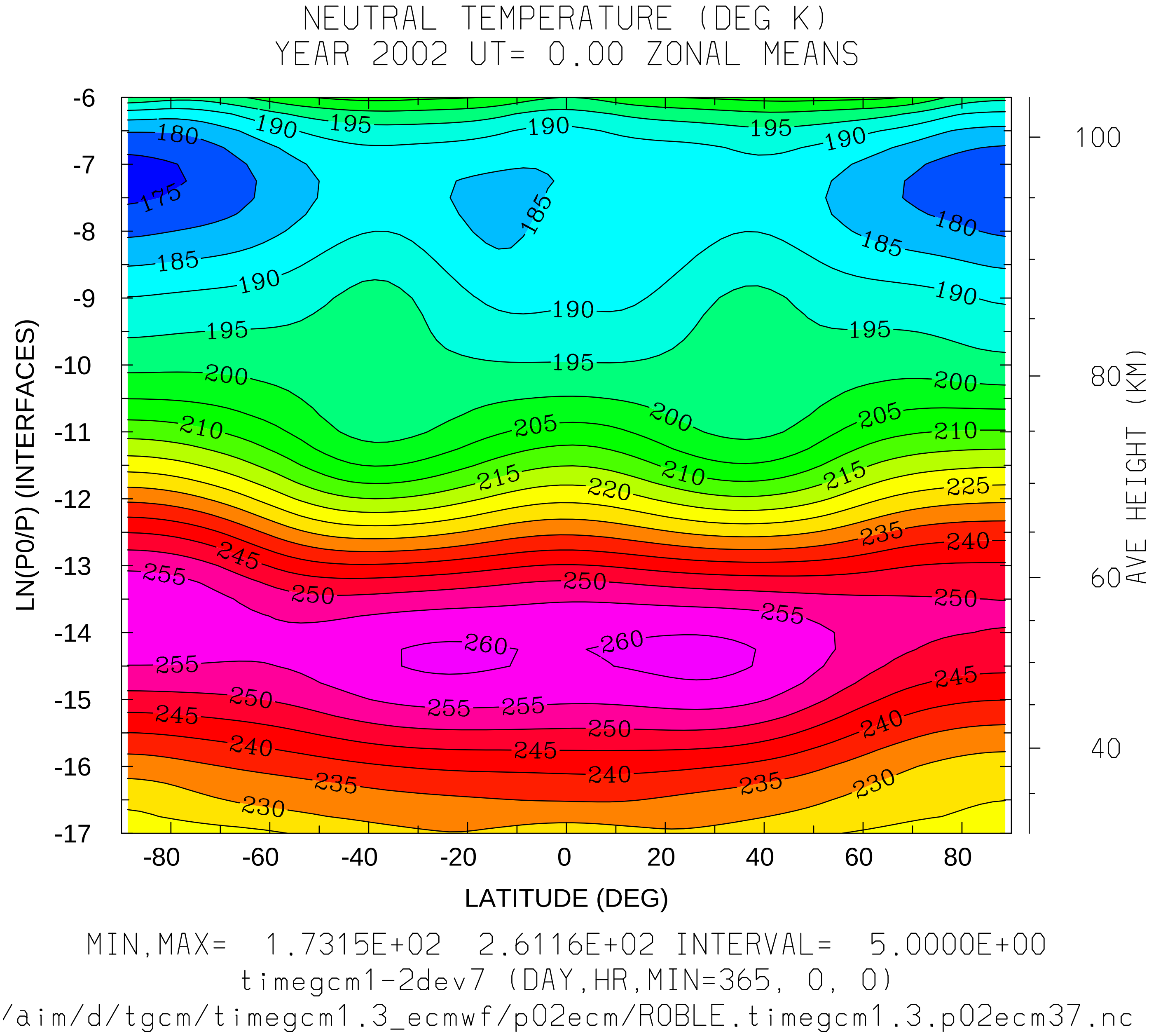
MIN,MAX= 1.7185E+02 2.6428E+02 INTERVAL= 5.0000E+00

timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)

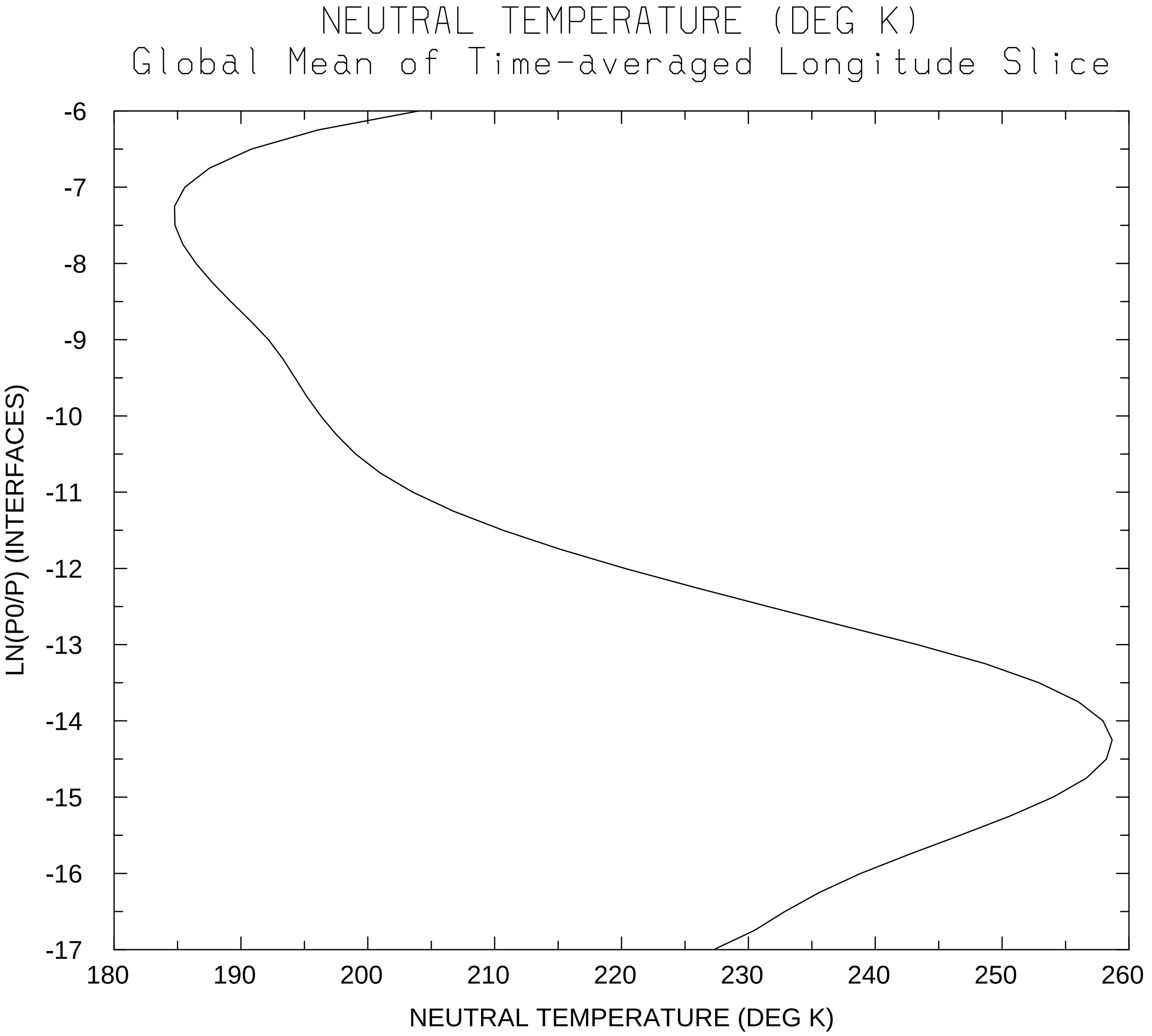
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc



MIN,MAX= 0.1855E+03, 0.2603E+03
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)

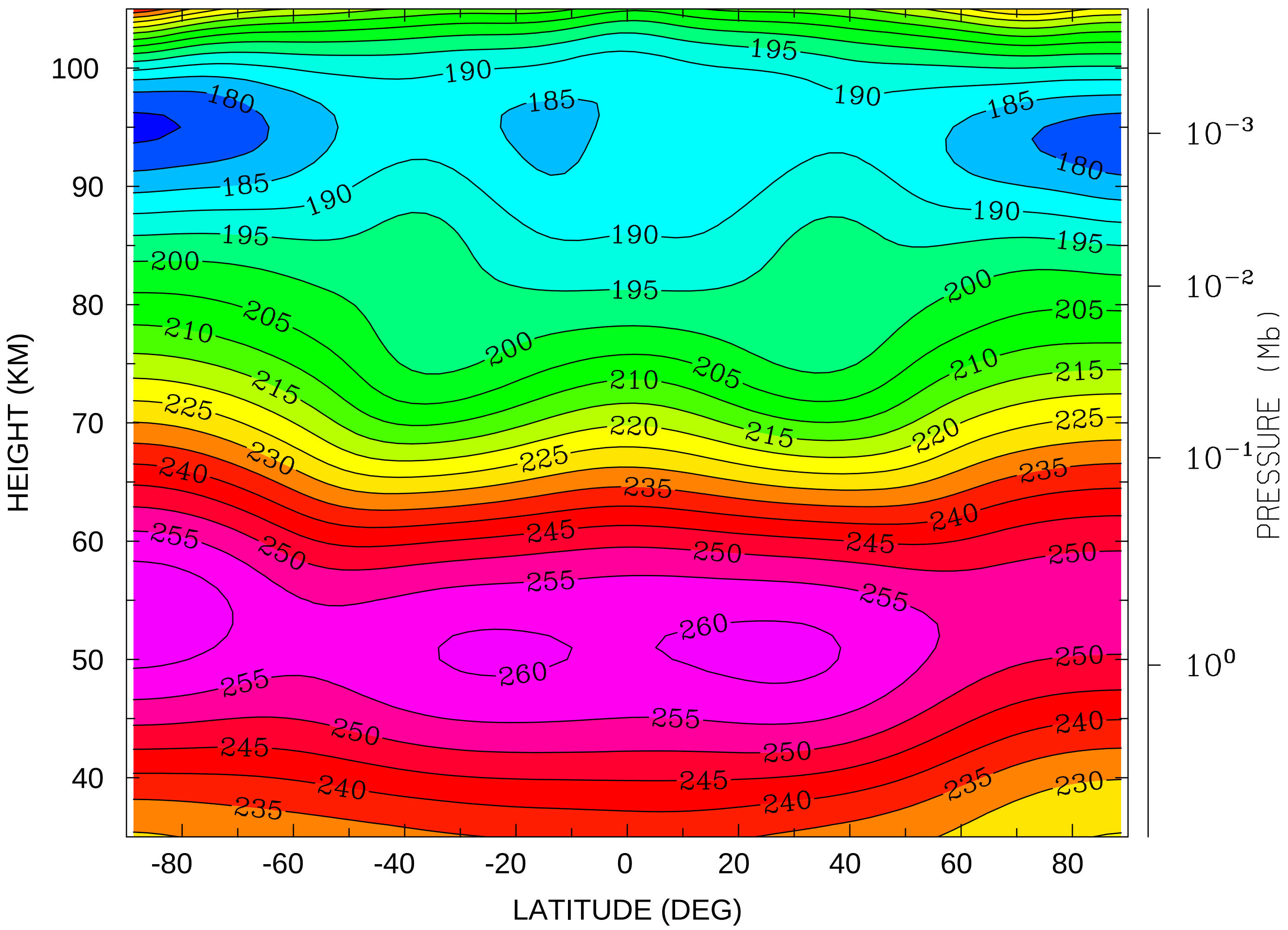


NEUTRAL TEMPERATURE (DEG K)
YEAR 2002 UT= 0.00 ZONAL MEANS
LN(P0/P) (INTERFACES)
LATITUDE (DEG)
AVE HEIGHT (KM)
MIN,MAX= 1.7315E+02 2.6116E+02 INTERVAL= 5.0000E+00
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc



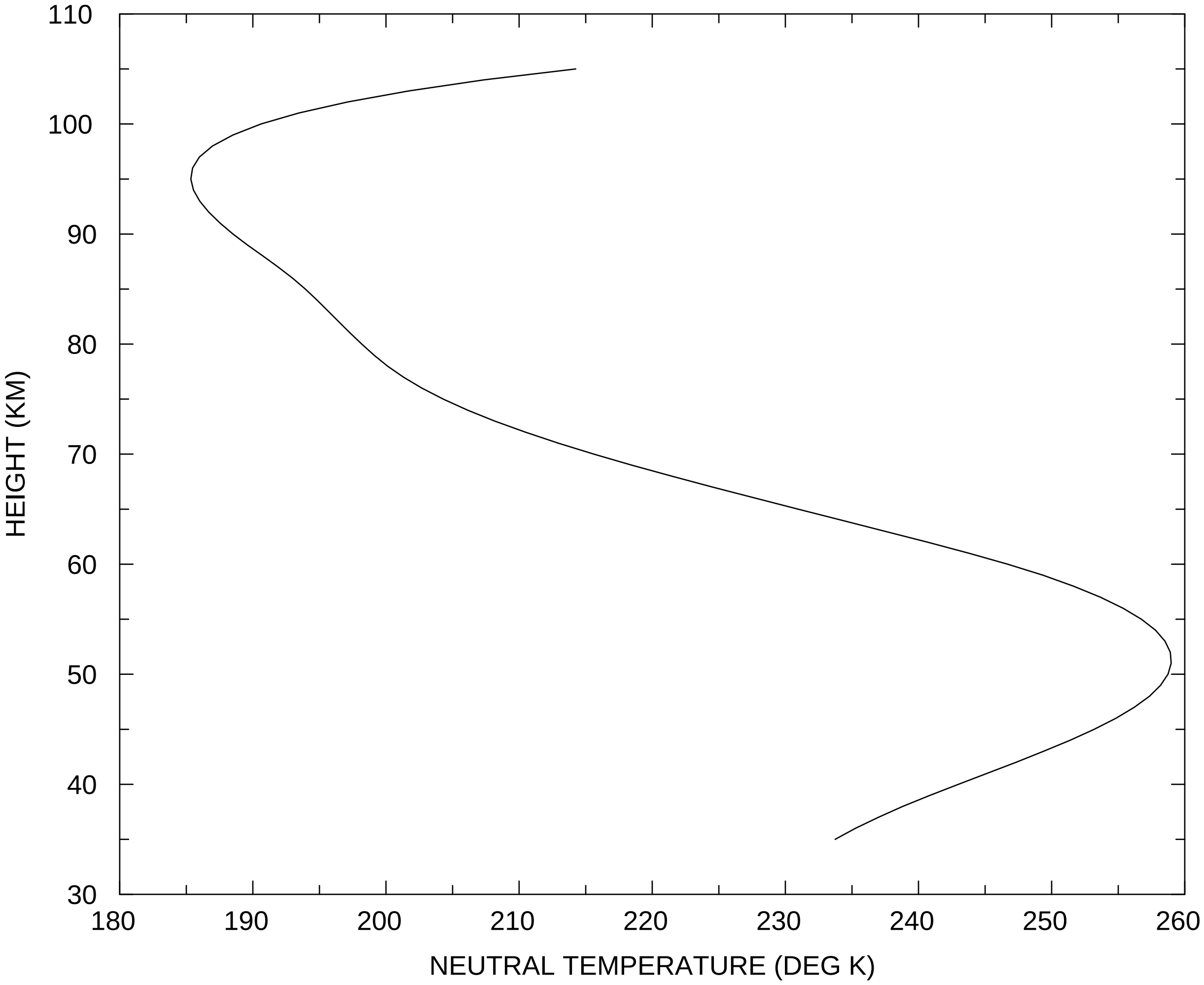
MIN,MAX= 0.1848E+03, 0.2587E+03
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS

NEUTRAL TEMPERATURE (DEG K)
YEAR 2002 UT= 0.00 ZONAL MEANS



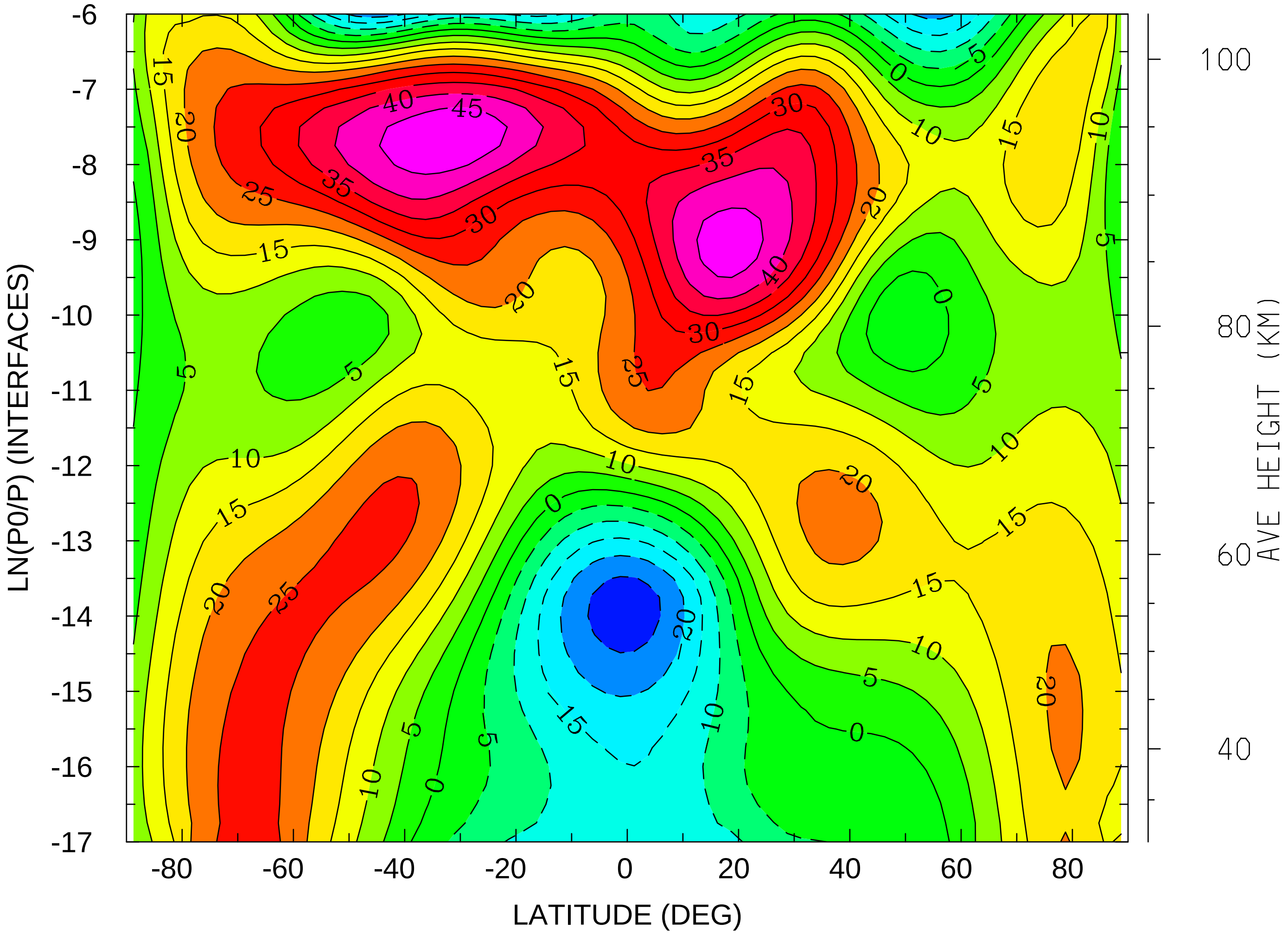
MIN,MAX= 1.7383E+02 2.6386E+02 INTERVAL= 5.0000E+00
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

NEUTRAL TEMPERATURE (DEG K)
Global Mean of Time-averaged Longitude Slice

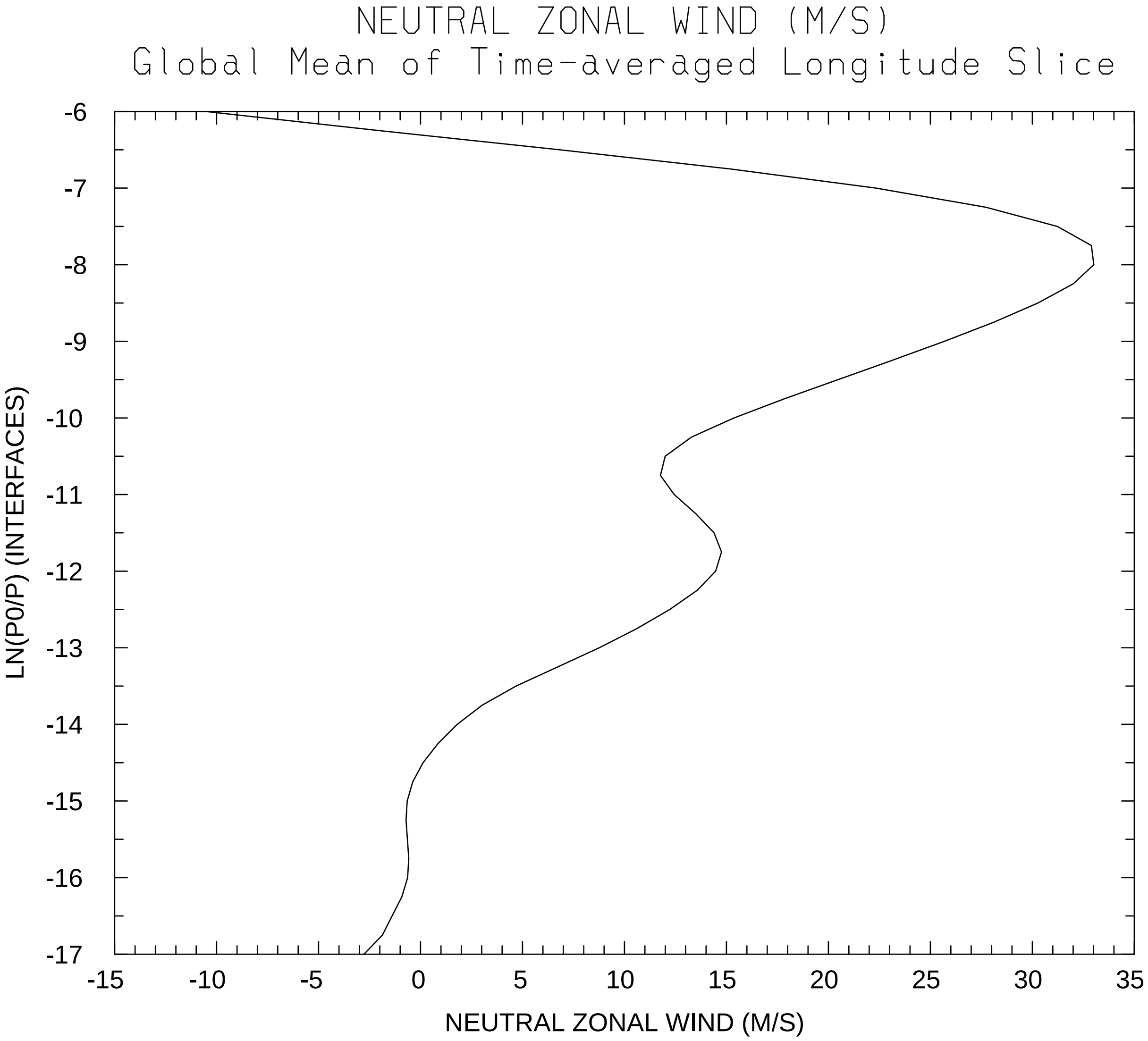


MIN,MAX= 0.1853E+03, 0.2590E+03
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS

NEUTRAL ZONAL WIND (M/S)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)

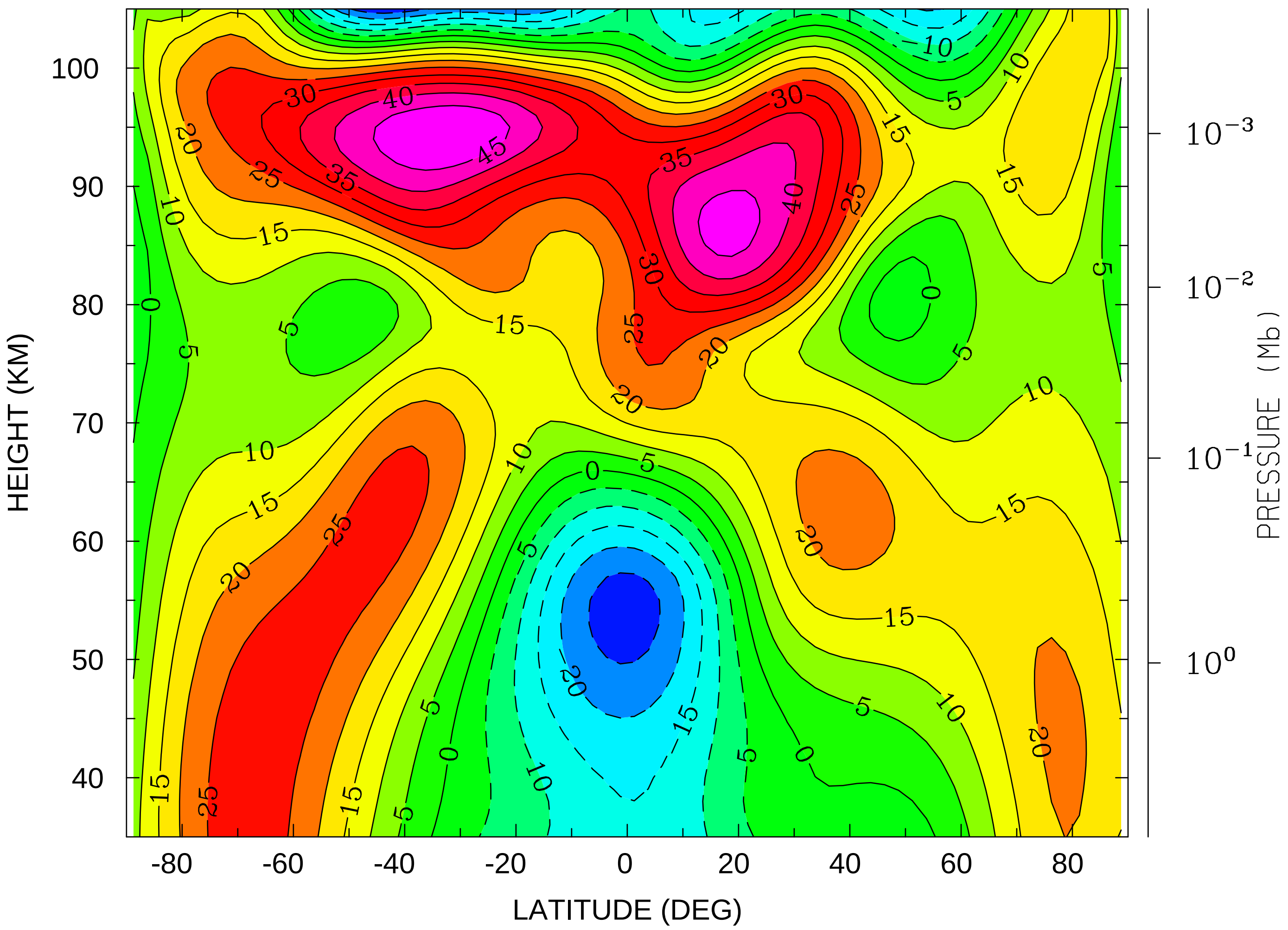


MIN,MAX= -2.7807E+01 4.8832E+01 INTERVAL= 5.0000E+00
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

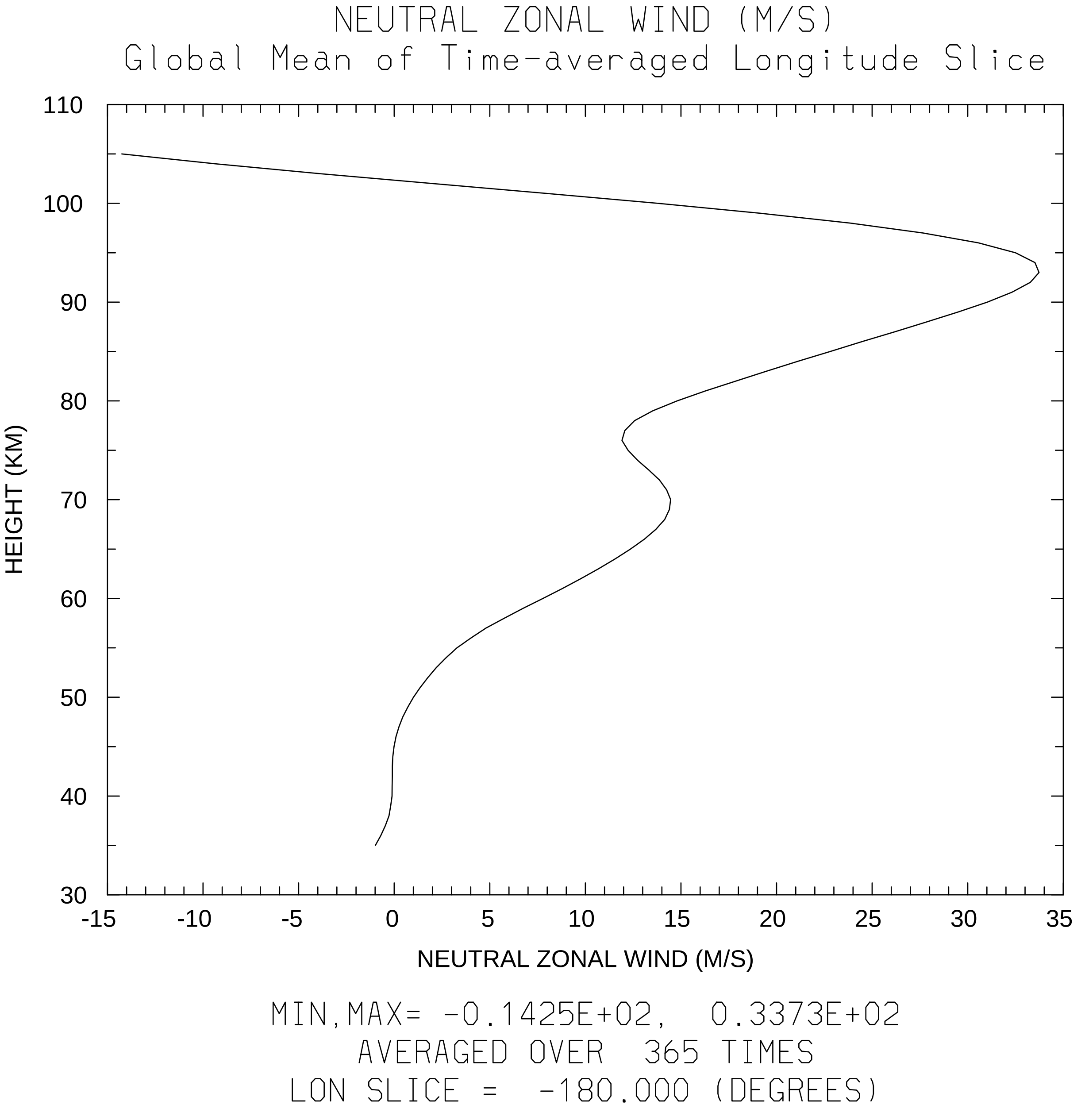


MIN,MAX= -0.1053E+02, 0.3301E+02
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

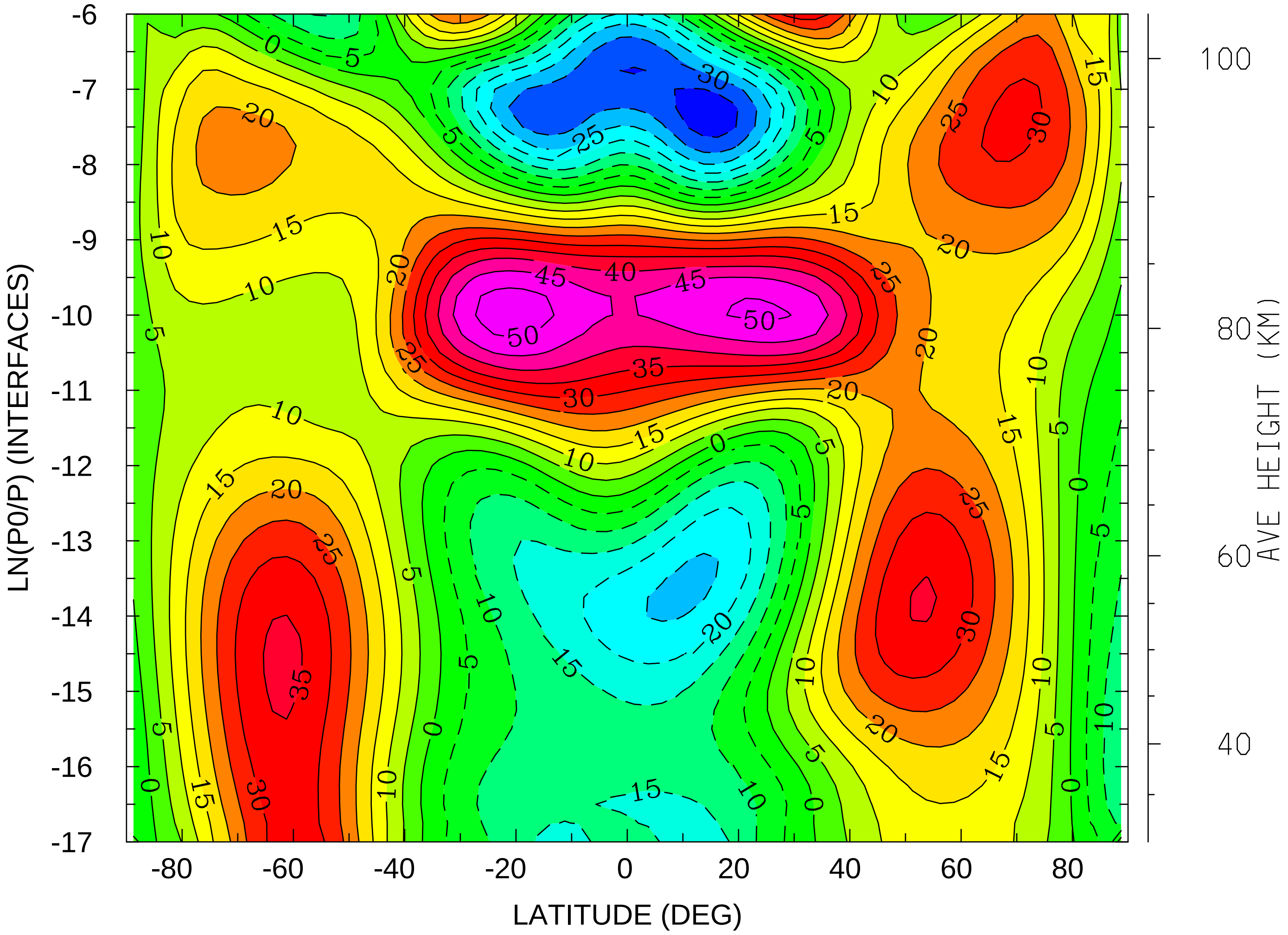
NEUTRAL ZONAL WIND (M/S)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)



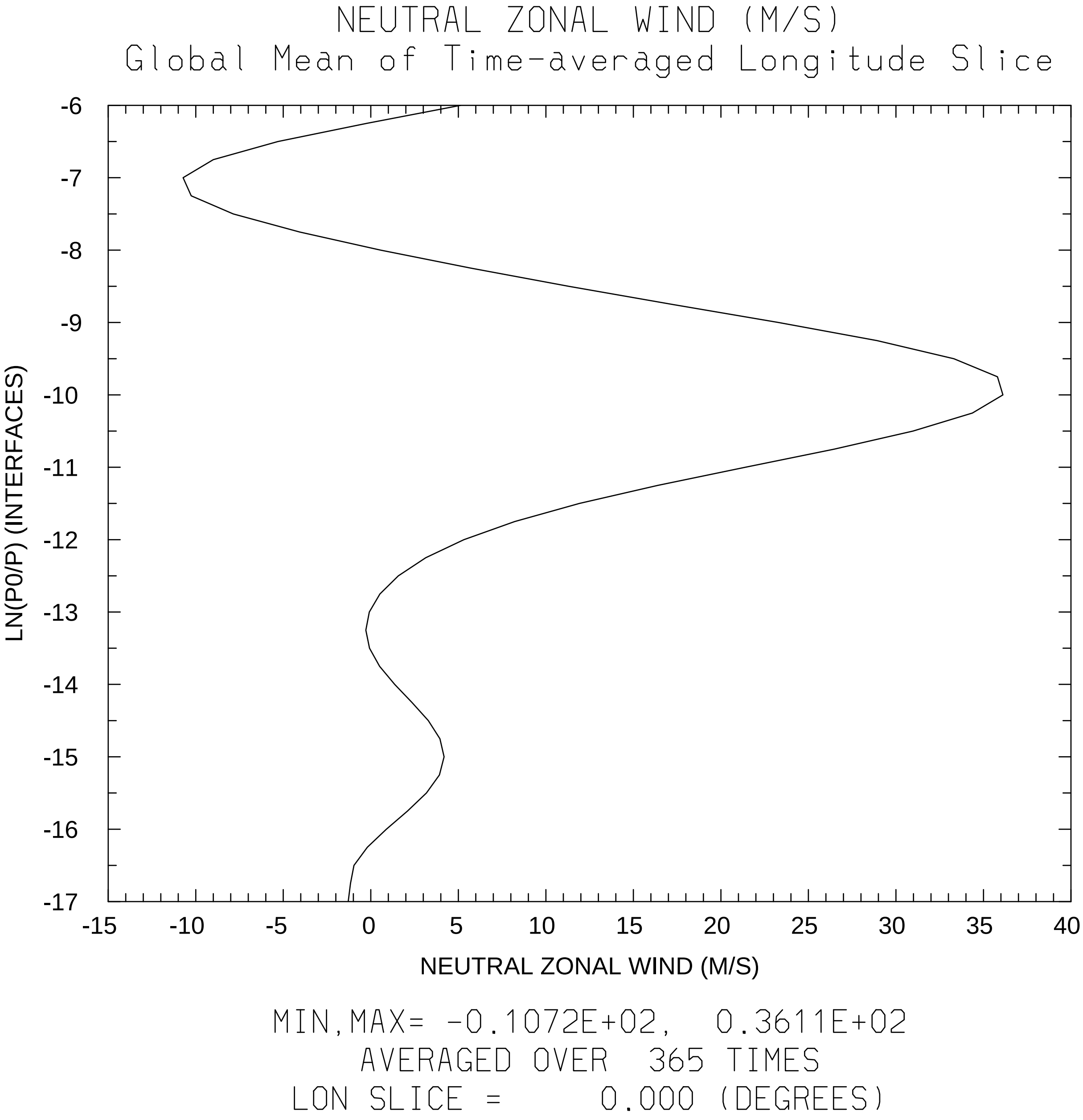
MIN,MAX= -2.8821E+01 4.9737E+01 INTERVAL= 5.0000E+00
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc


NEUTRAL ZONAL WIND (M/S)
Global Mean of Time-averaged Longitude Slice
HEIGHT (KM)
110
100
90
80
70
60
50
40
30
-15
-10
-5
0
5
10
15
20
25
30
35
NEUTRAL ZONAL WIND (M/S)
MIN,MAX= -0.1425E+02, 0.3373E+02
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

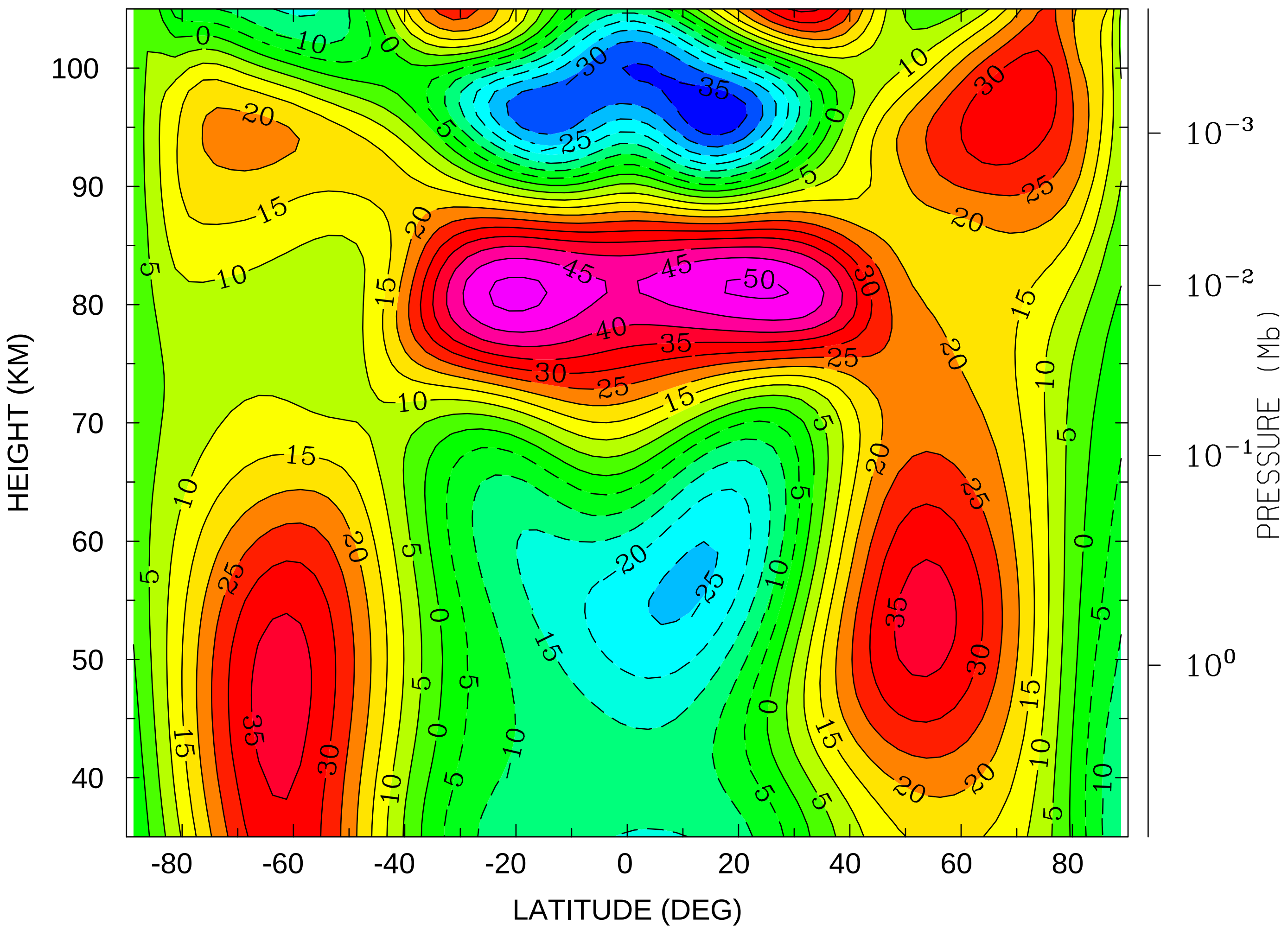
NEUTRAL ZONAL WIND (M/S)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)



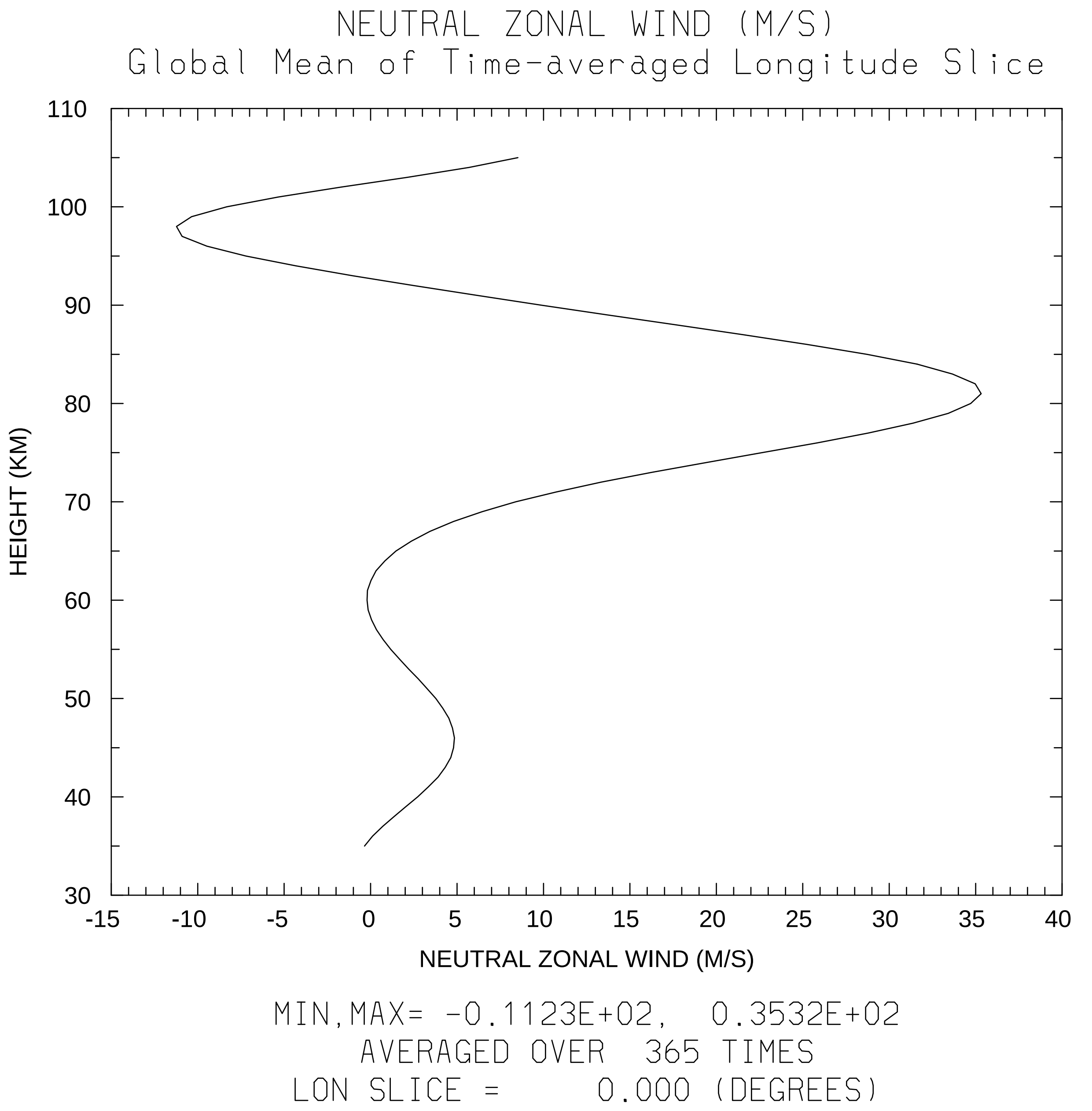
MIN,MAX= -3.7907E+01 5.2925E+01 INTERVAL= 5.0000E+00
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc


NEUTRAL ZONAL WIND (M/S)
Global Mean of Time-averaged Longitude Slice
LN(P0/P) (INTERFACES)
-6
-7
-8
-9
-10
-11
-12
-13
-14
-15
-16
-17
-15
-10
-5
0
5
10
15
20
25
30
35
40
NEUTRAL ZONAL WIND (M/S)
MIN,MAX= -0.1072E+02, 0.3611E+02
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)

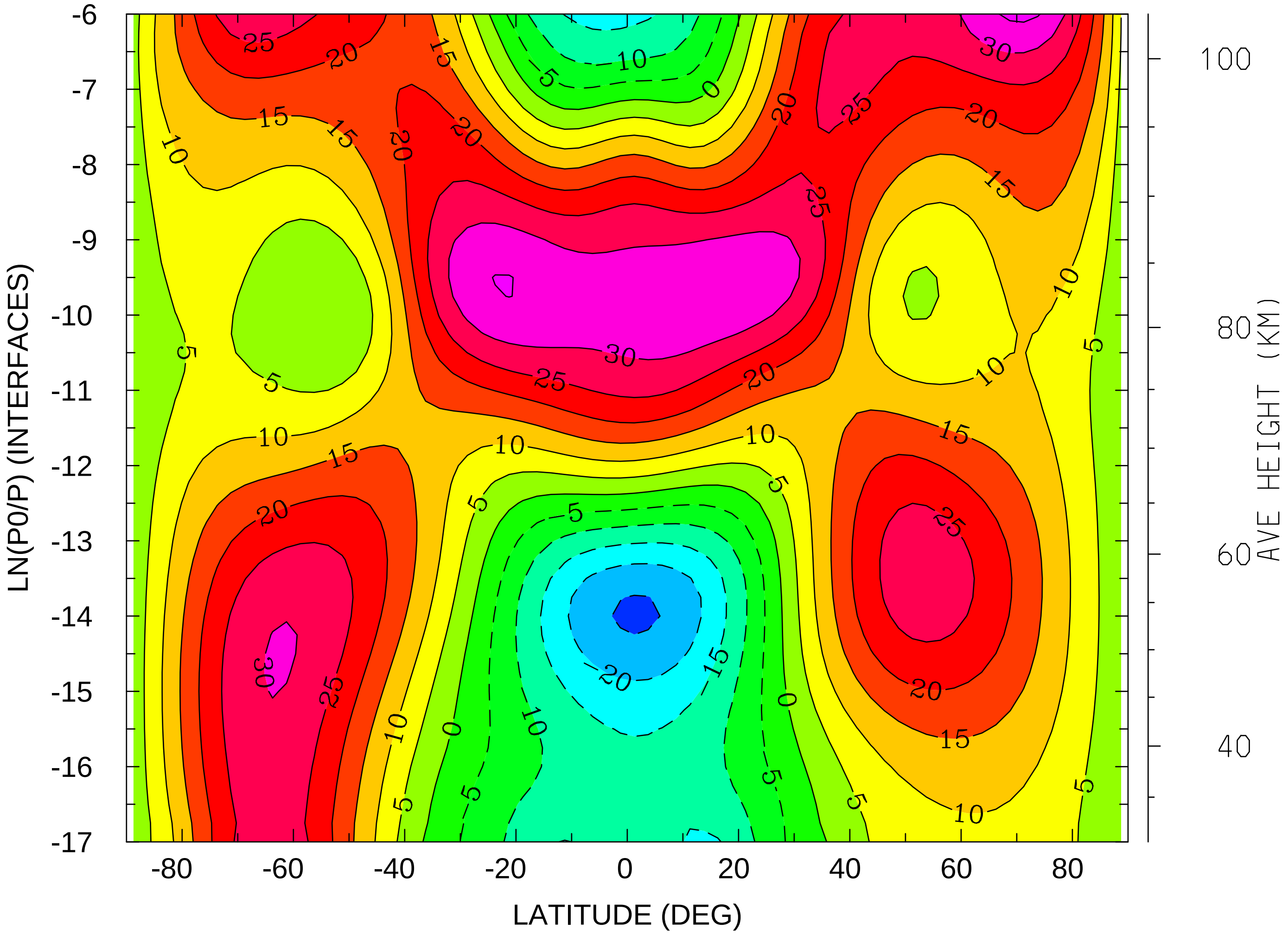
NEUTRAL ZONAL WIND (M/S)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)



MIN,MAX= -3.9442E+01 5.1520E+01 INTERVAL= 5.0000E+00
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

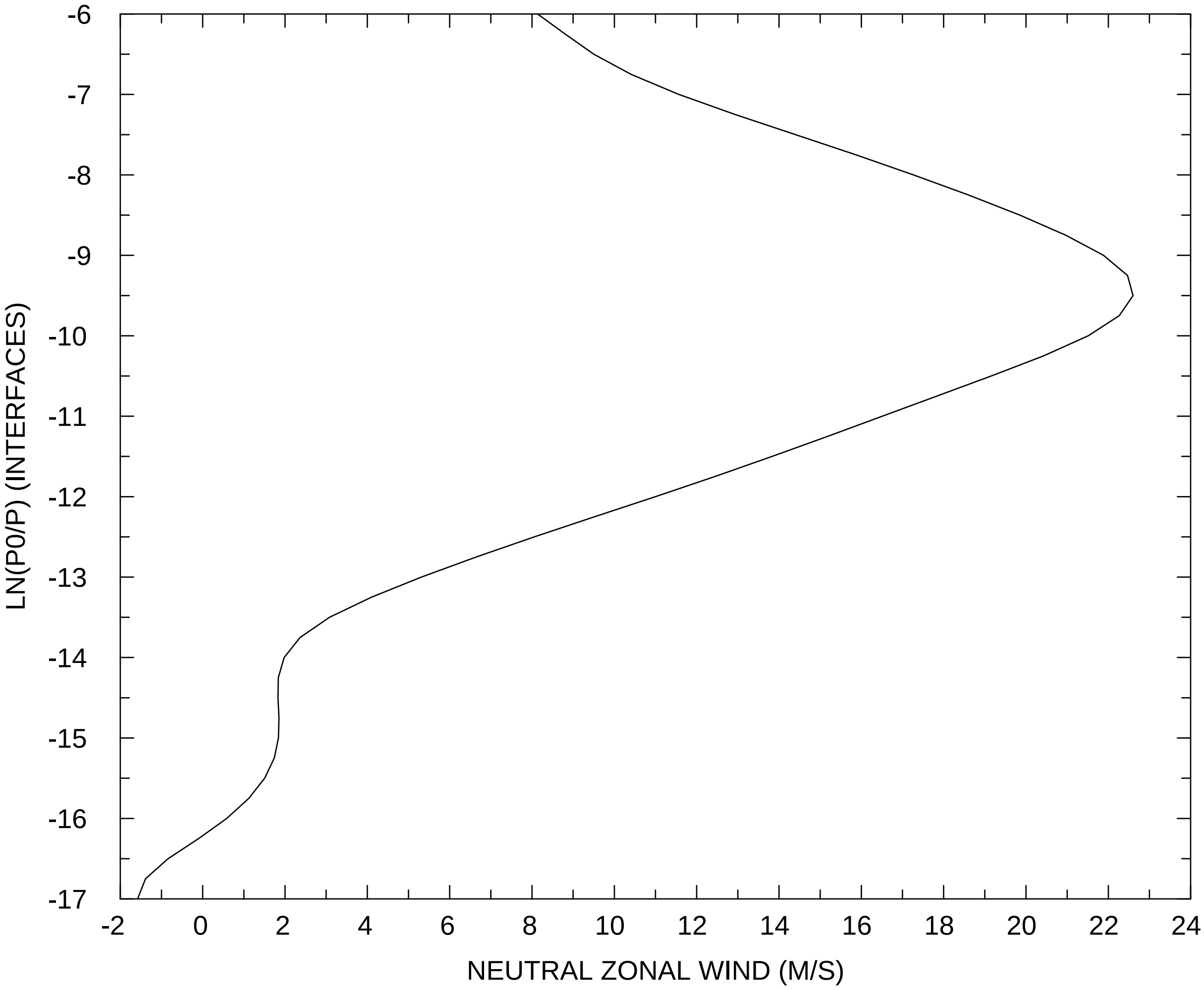

NEUTRAL ZONAL WIND (M/S)
Global Mean of Time-averaged Longitude Slice
110
100
90
80
70
60
50
40
30
-15
-10
-5
0
5
10
15
20
25
30
35
40
HEIGHT (KM)
NEUTRAL ZONAL WIND (M/S)
MIN,MAX= -0.1123E+02, 0.3532E+02
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)

NEUTRAL ZONAL WIND (M/S)
YEAR 2002 UT= 0.00 ZONAL MEANS



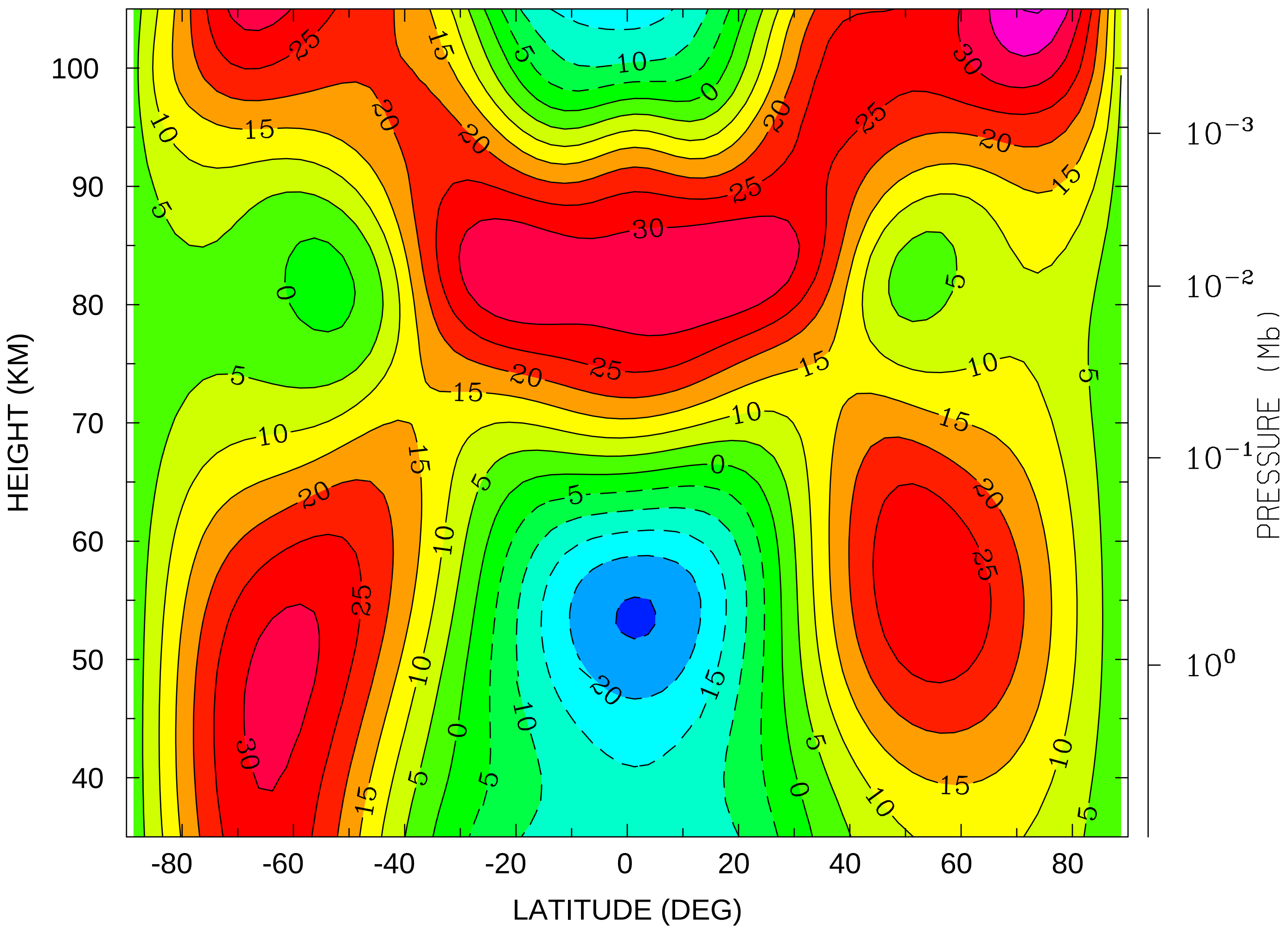
MIN,MAX= -2.5840E+01 3.6243E+01 INTERVAL= 5.0000E+00
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

NEUTRAL ZONAL WIND (M/S)
Global Mean of Time-averaged Longitude Slice



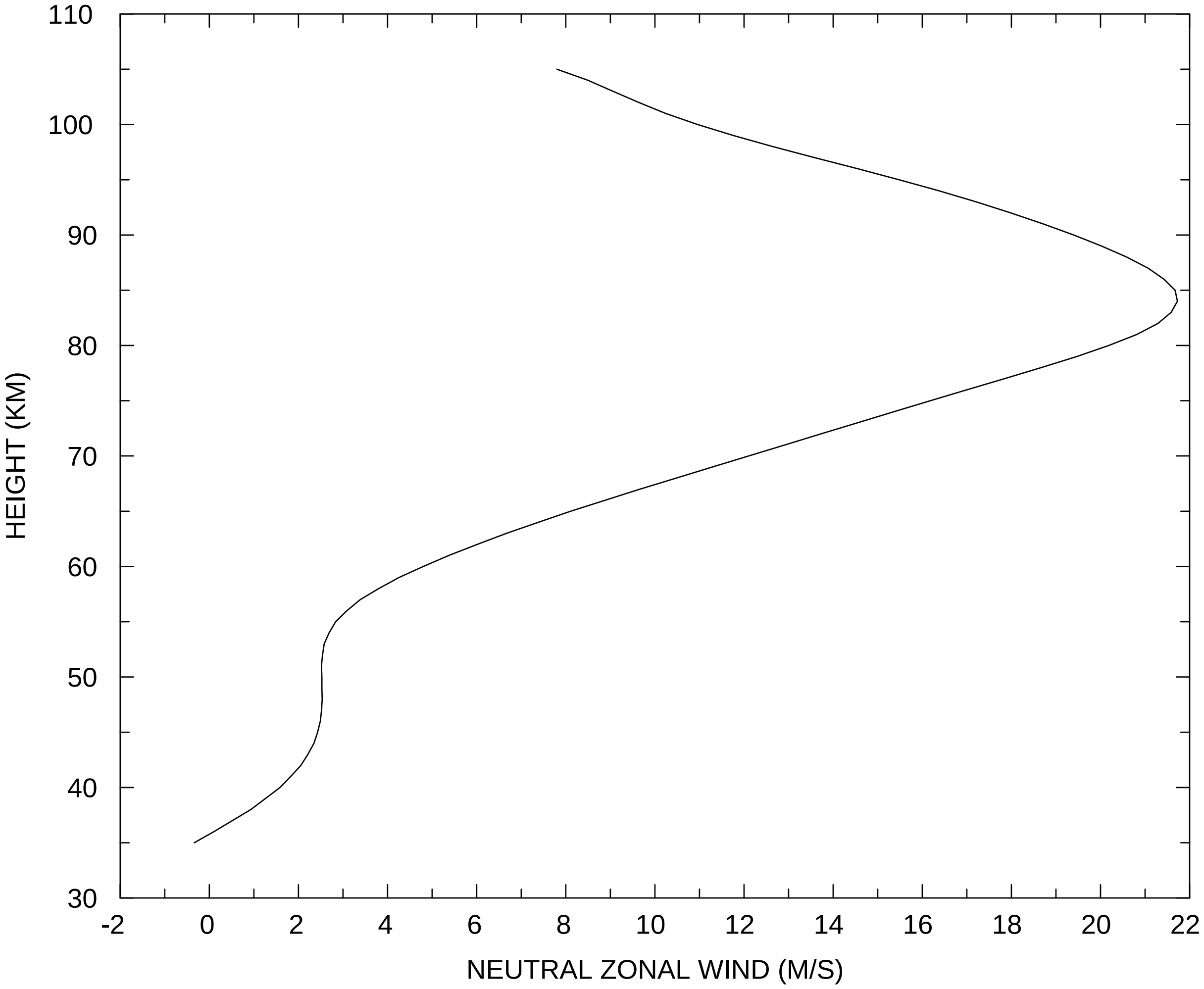
MIN,MAX= -0.1582E+01, 0.2260E+02
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS

NEUTRAL ZONAL WIND (M/S)
YEAR 2002 UT= 0.00 ZONAL MEANS

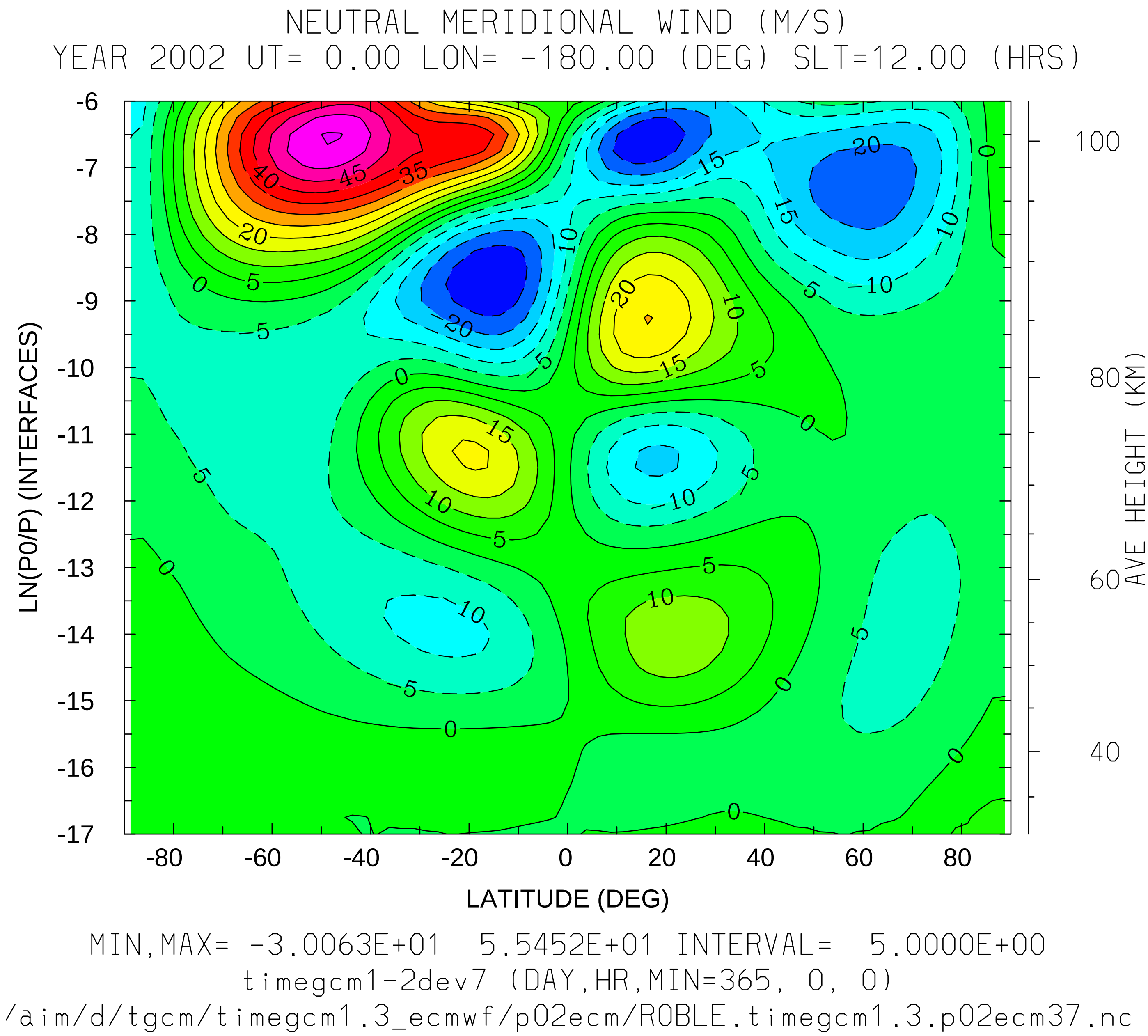


MIN,MAX= -2.5592E+01 4.0487E+01 INTERVAL= 5.0000E+00
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

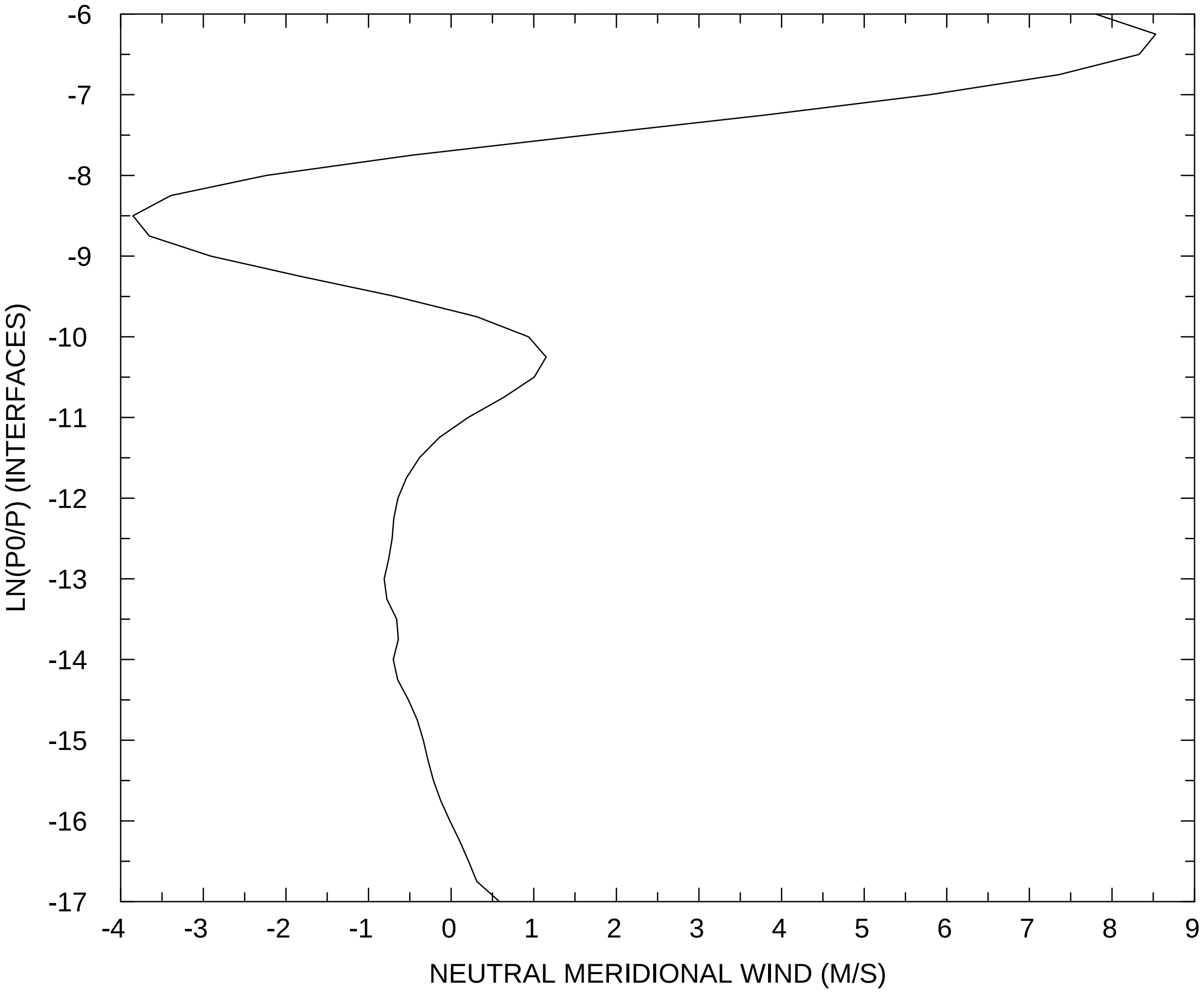
NEUTRAL ZONAL WIND (M/S)
Global Mean of Time-averaged Longitude Slice



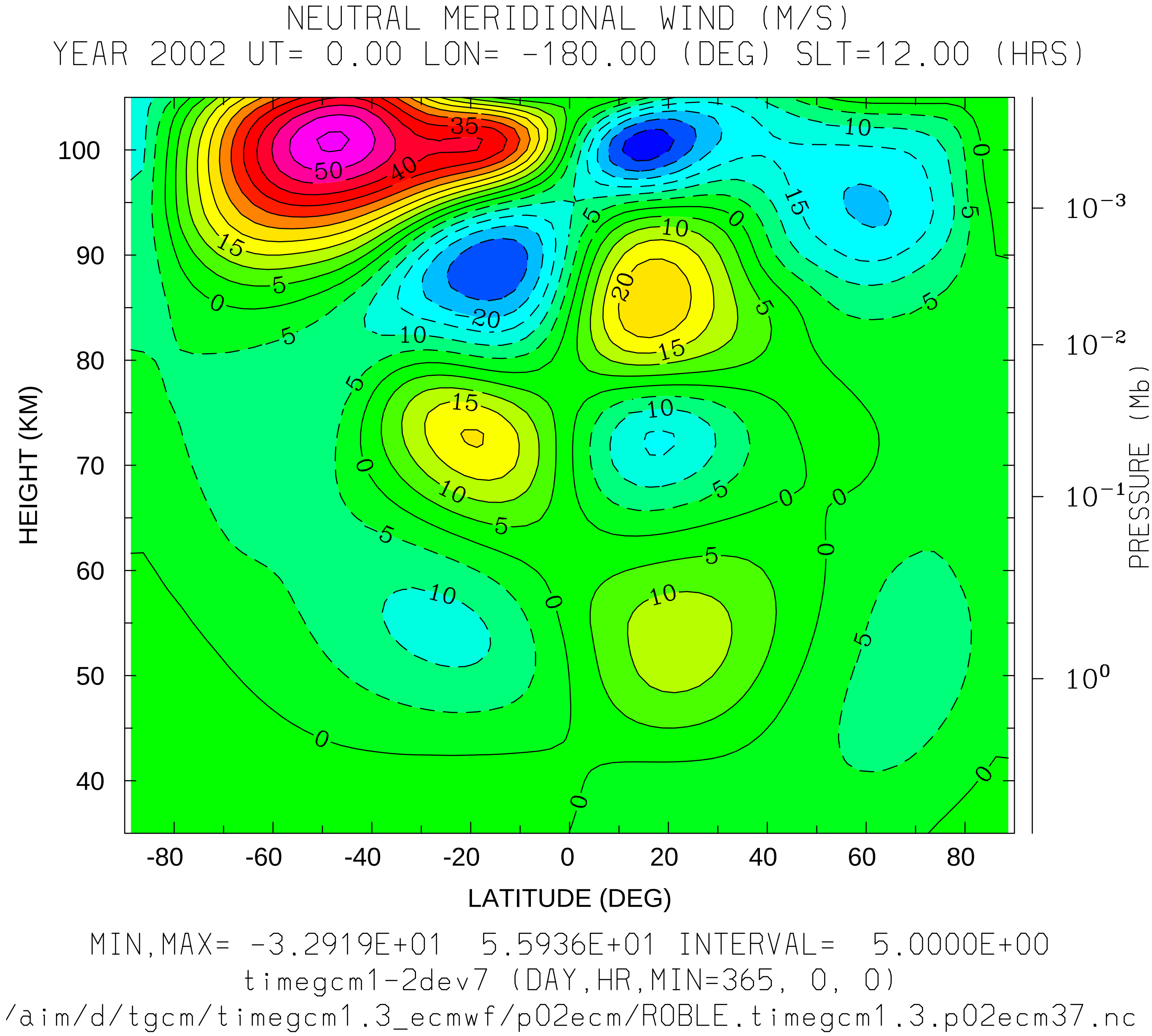
MIN,MAX= -0.3382E+00, 0.2173E+02
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS


NEUTRAL MERIDIONAL WIND (M/S)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)
LN(P0/P) (INTERFACES)
LATITUDE (DEG)
AVE HEIGHT (KM)
MIN,MAX= -3.0063E+01 5.5452E+01 INTERVAL= 5.0000E+00
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

NEUTRAL MERIDIONAL WIND (M/S)
Global Mean of Time-averaged Longitude Slice

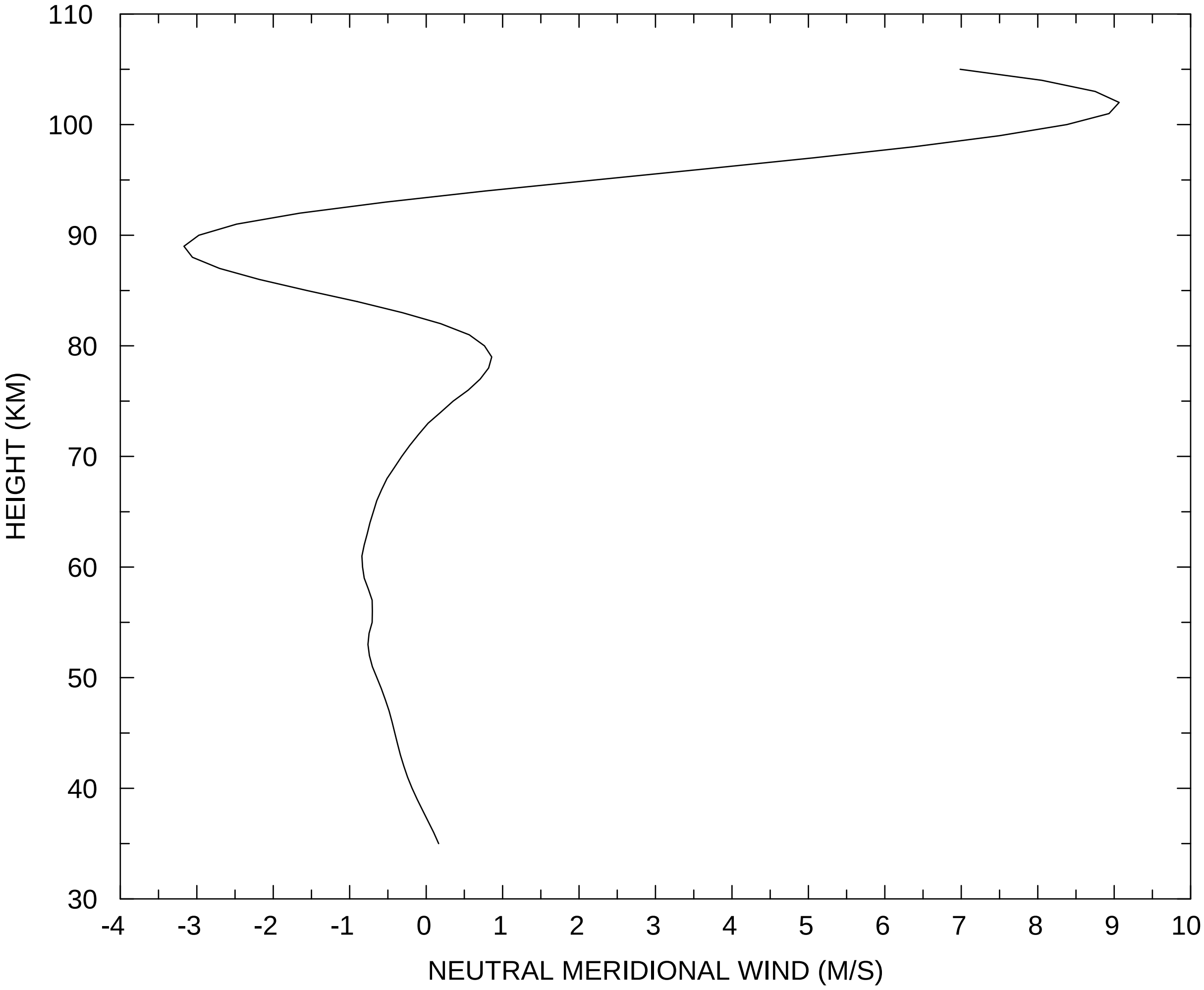


MIN,MAX= -0.3852E+01, 0.8529E+01
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)



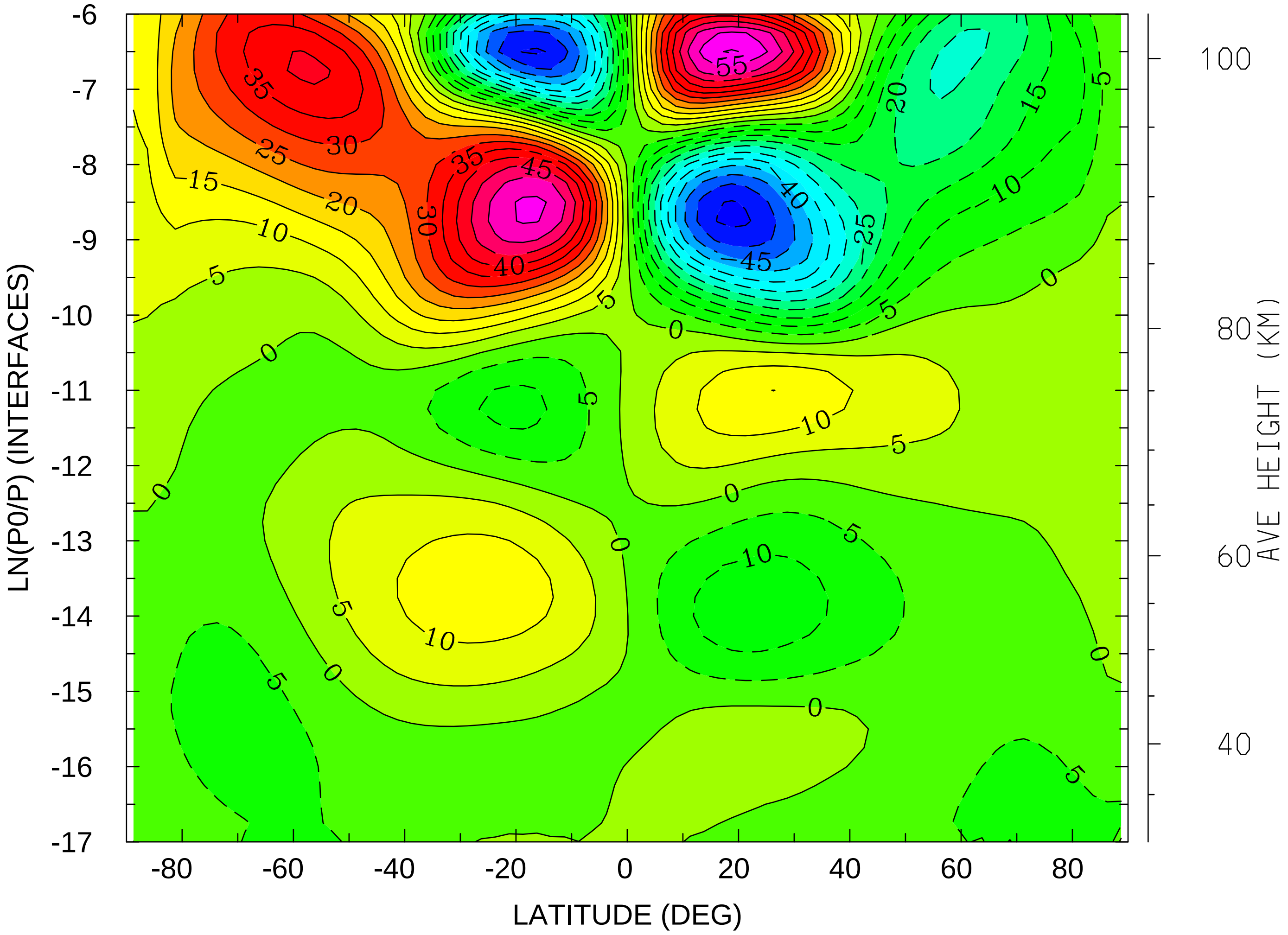
NEUTRAL MERIDIONAL WIND (M/S)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
PRESSURE (Mb)
LATITUDE (DEG)
MIN,MAX= -3.2919E+01 5.5936E+01 INTERVAL= 5.0000E+00
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

NEUTRAL MERIDIONAL WIND (M/S)
Global Mean of Time-averaged Longitude Slice



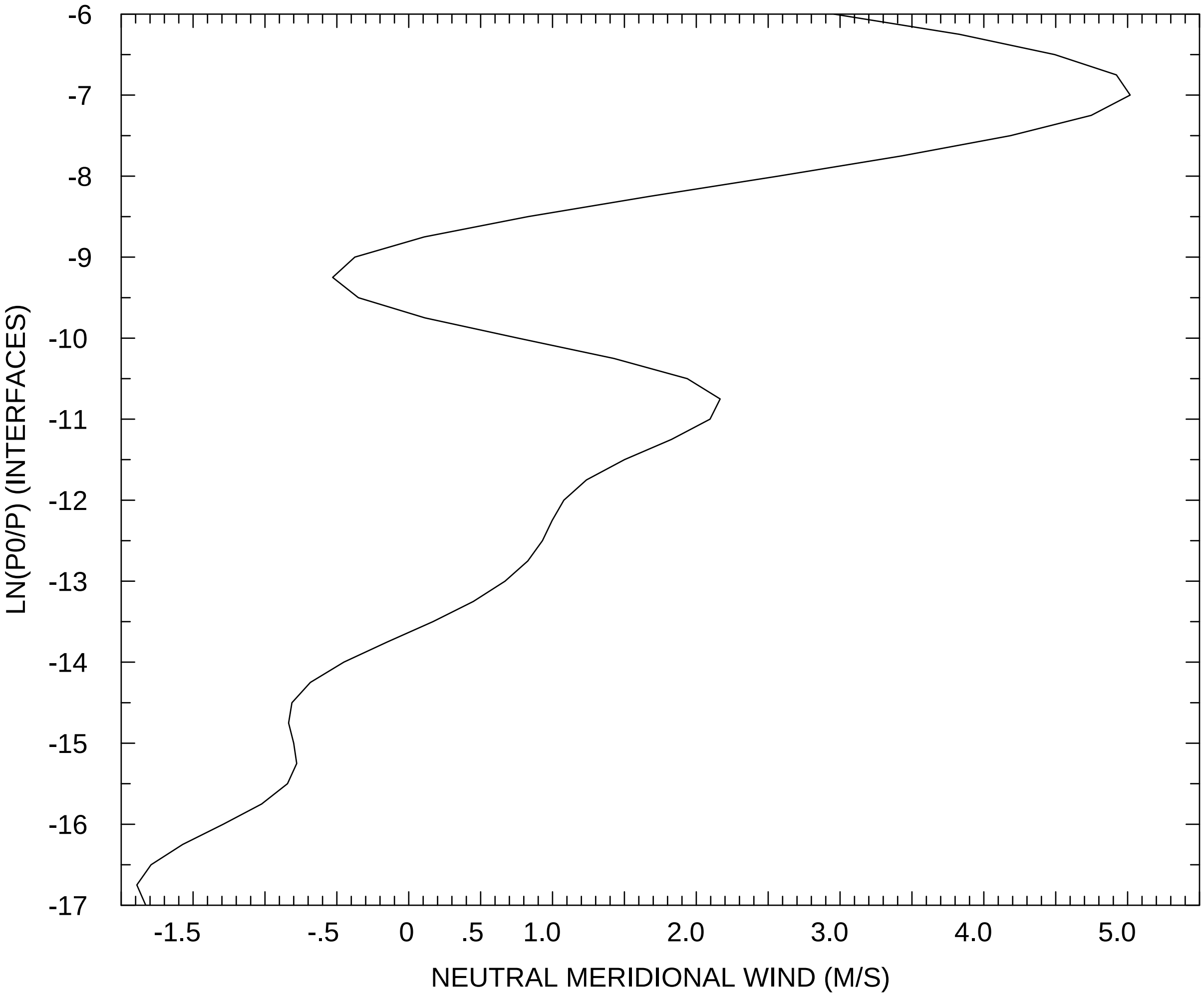
MIN,MAX= -0.3168E+01, 0.9064E+01
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

NEUTRAL MERIDIONAL WIND (M/S)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)

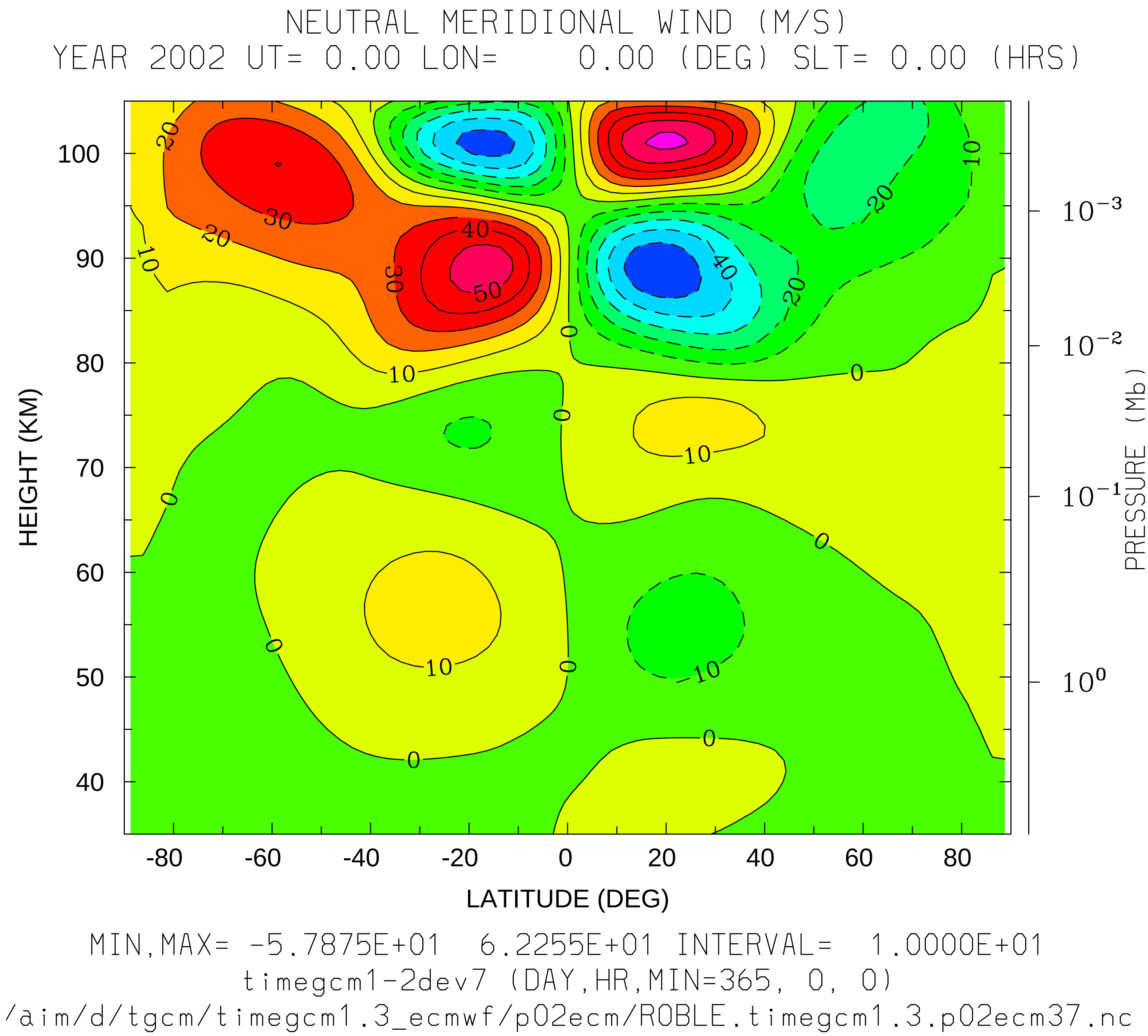


MIN,MAX= -5.6270E+01 6.0498E+01 INTERVAL= 5.0000E+00
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

NEUTRAL MERIDIONAL WIND (M/S)
Global Mean of Time-averaged Longitude Slice

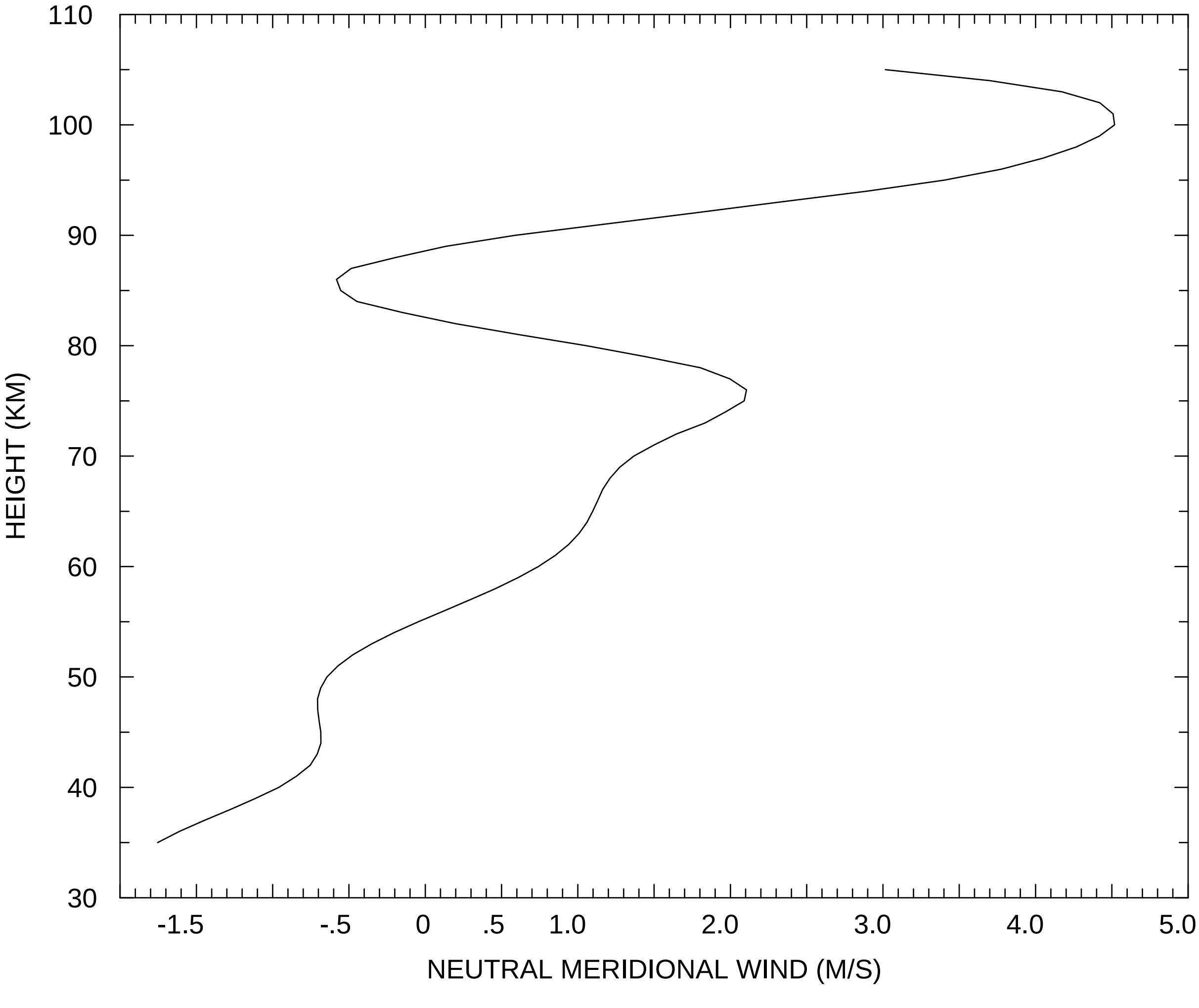


MIN,MAX= -0.1891E+01, 0.5018E+01
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)



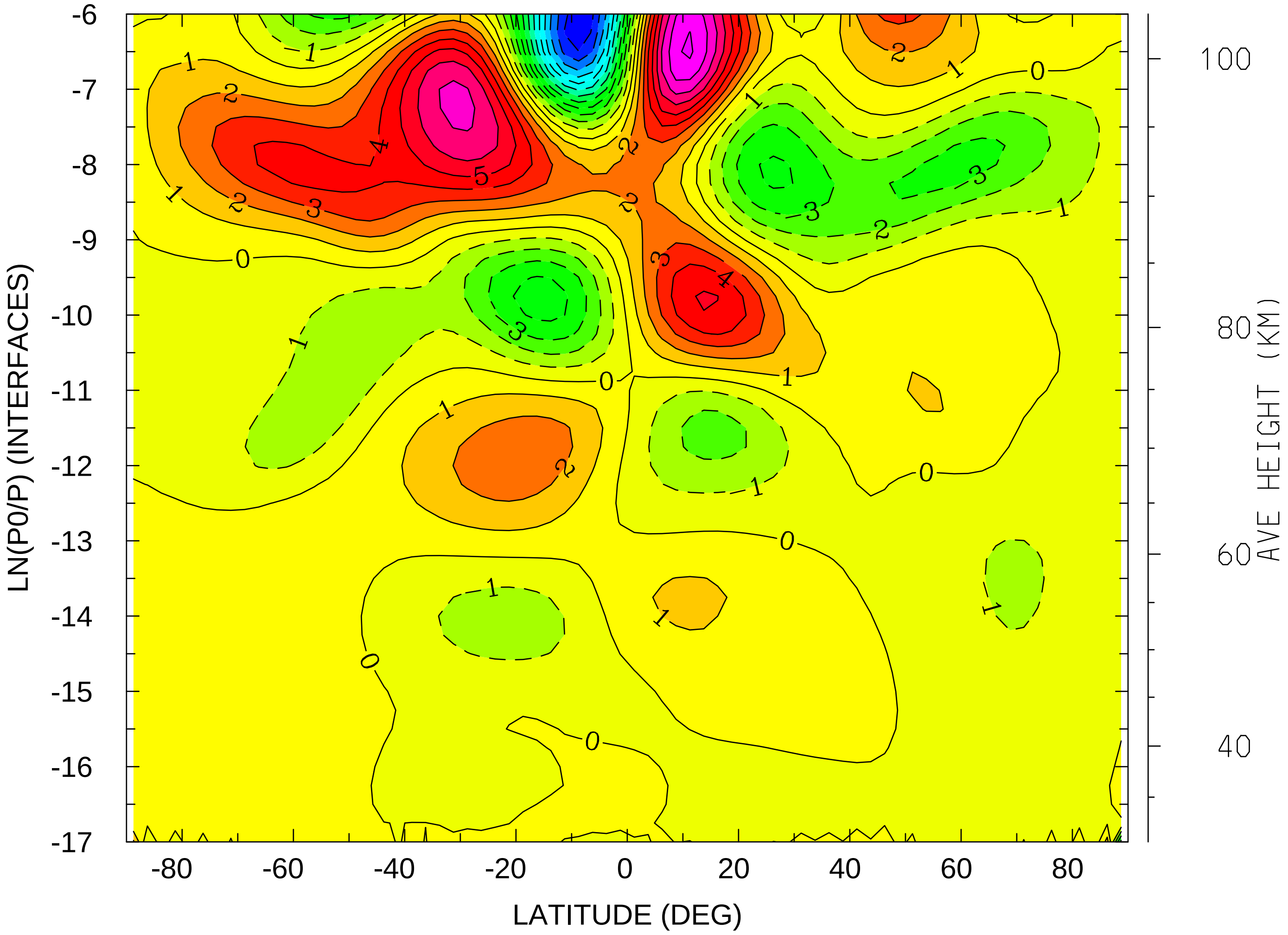
NEUTRAL MERIDIONAL WIND (M/S)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)
HEIGHT (KM)
PRESSURE (Mb)
LATITUDE (DEG)
MIN,MAX= -5.7875E+01 6.2255E+01 INTERVAL= 1.0000E+01
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

NEUTRAL MERIDIONAL WIND (M/S)
Global Mean of Time-averaged Longitude Slice



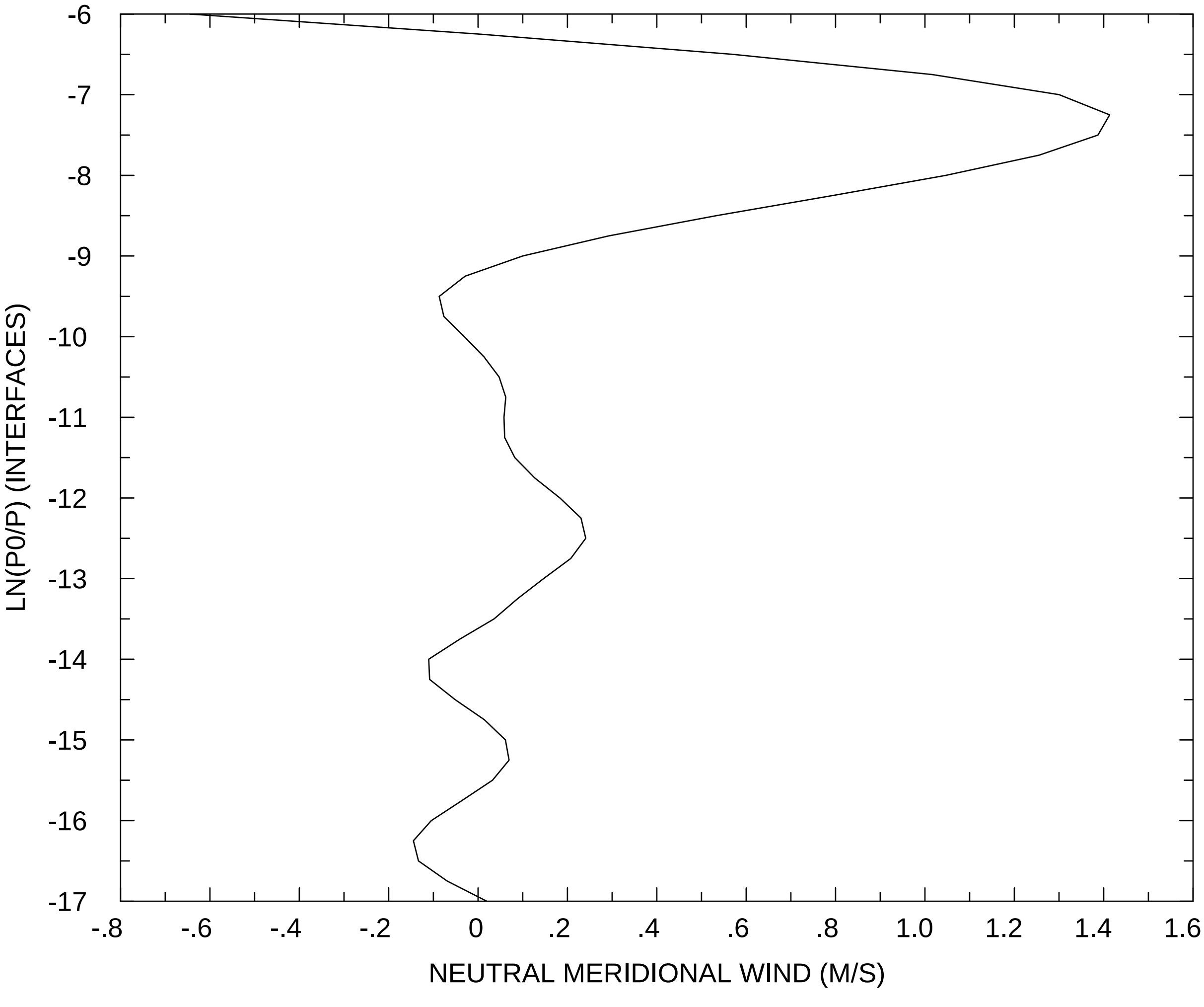
MIN,MAX= -0.1754E+01, 0.4518E+01
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)

NEUTRAL MERIDIONAL WIND (M/S)
YEAR 2002 UT= 0.00 ZONAL MEANS



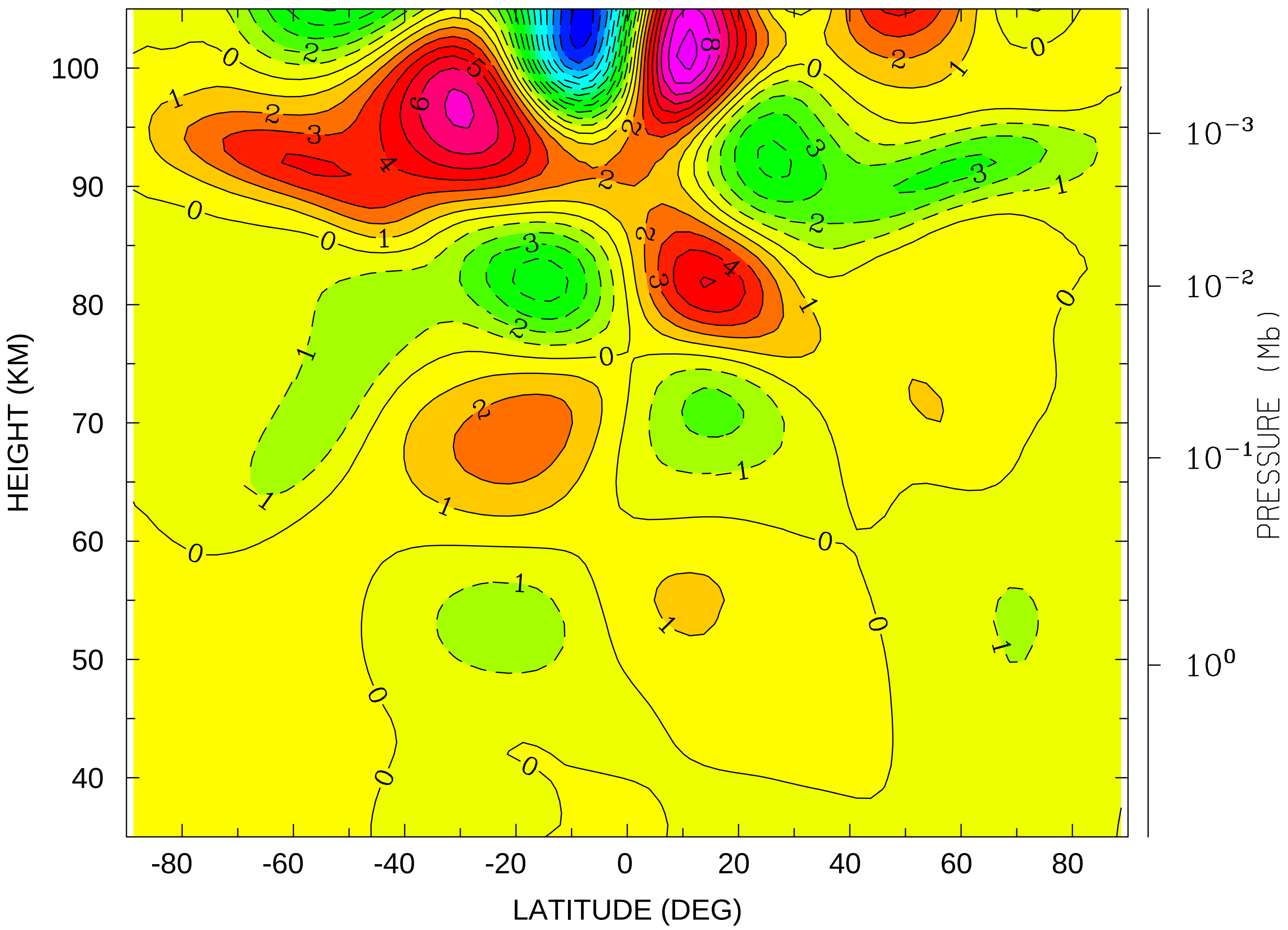
MIN,MAX= -1.2769E+01 9.1788E+00 INTERVAL= 1.0000E+00
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

NEUTRAL MERIDIONAL WIND (M/S)
Global Mean of Time-averaged Longitude Slice



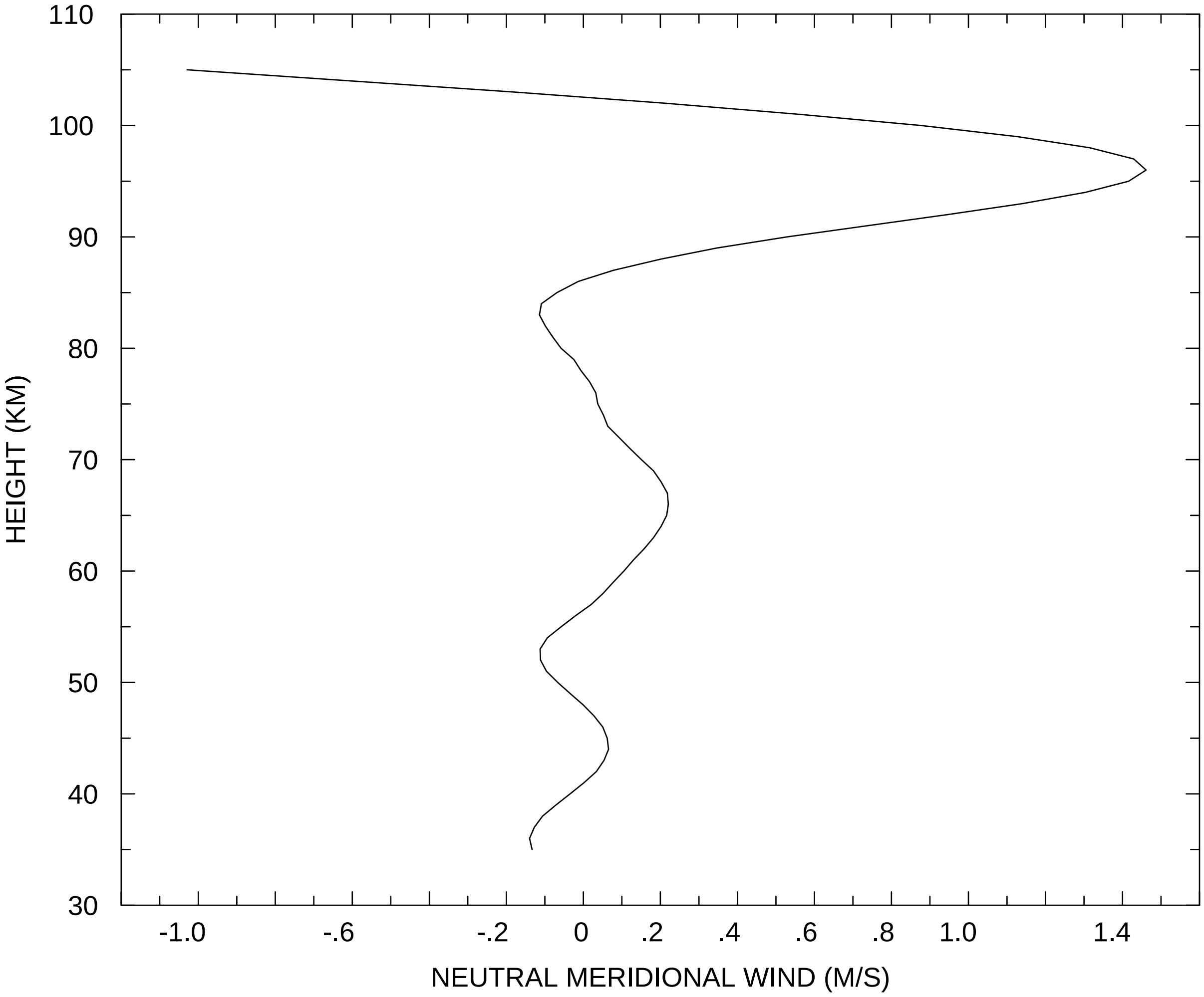
MIN,MAX= -0.6447E+00, 0.1413E+01
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS

NEUTRAL MERIDIONAL WIND (M/S)
YEAR 2002 UT= 0.00 ZONAL MEANS

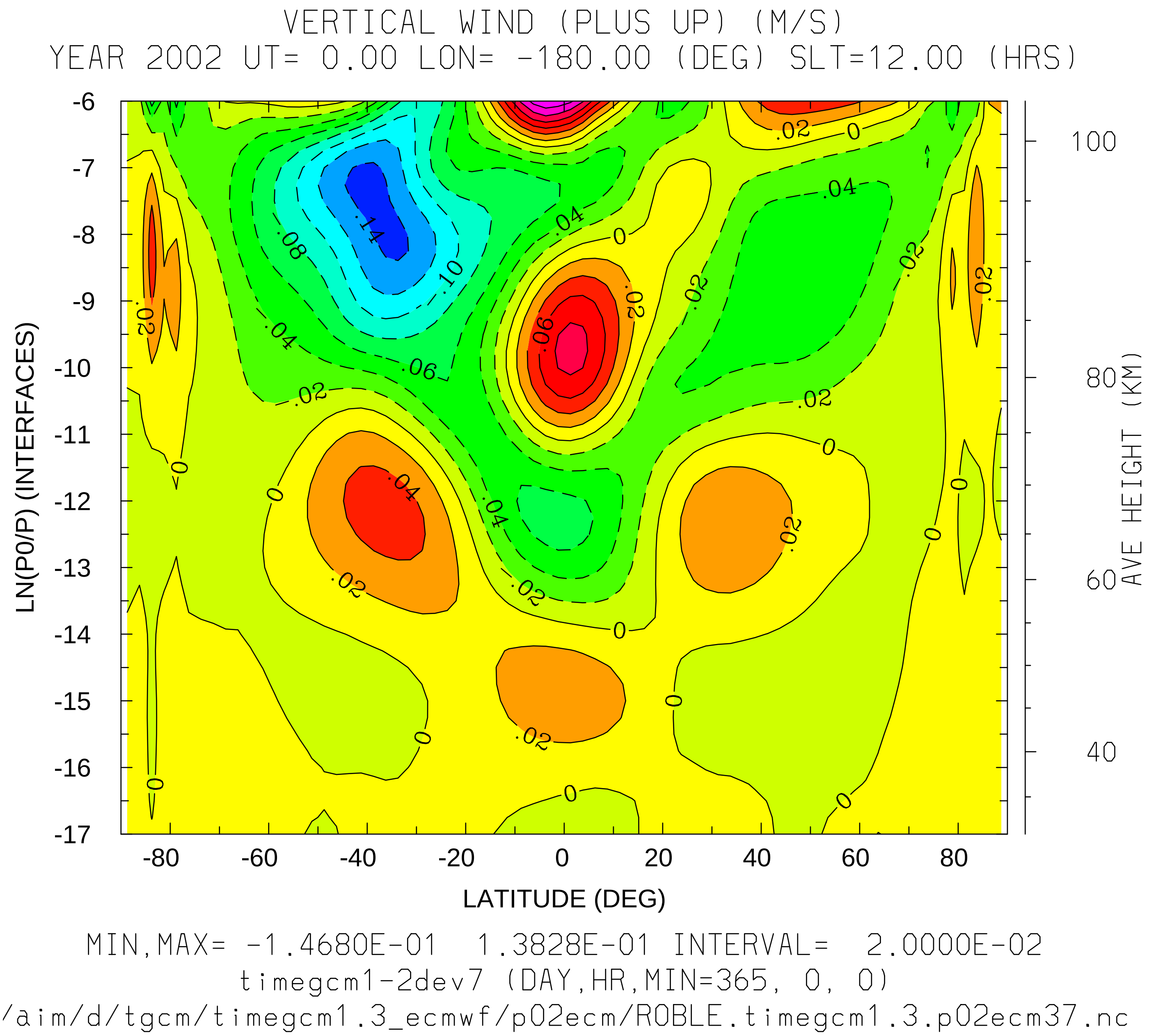


MIN,MAX= -1.2605E+01 9.3674E+00 INTERVAL= 1.0000E+00
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

NEUTRAL MERIDIONAL WIND (M/S)
Global Mean of Time-averaged Longitude Slice

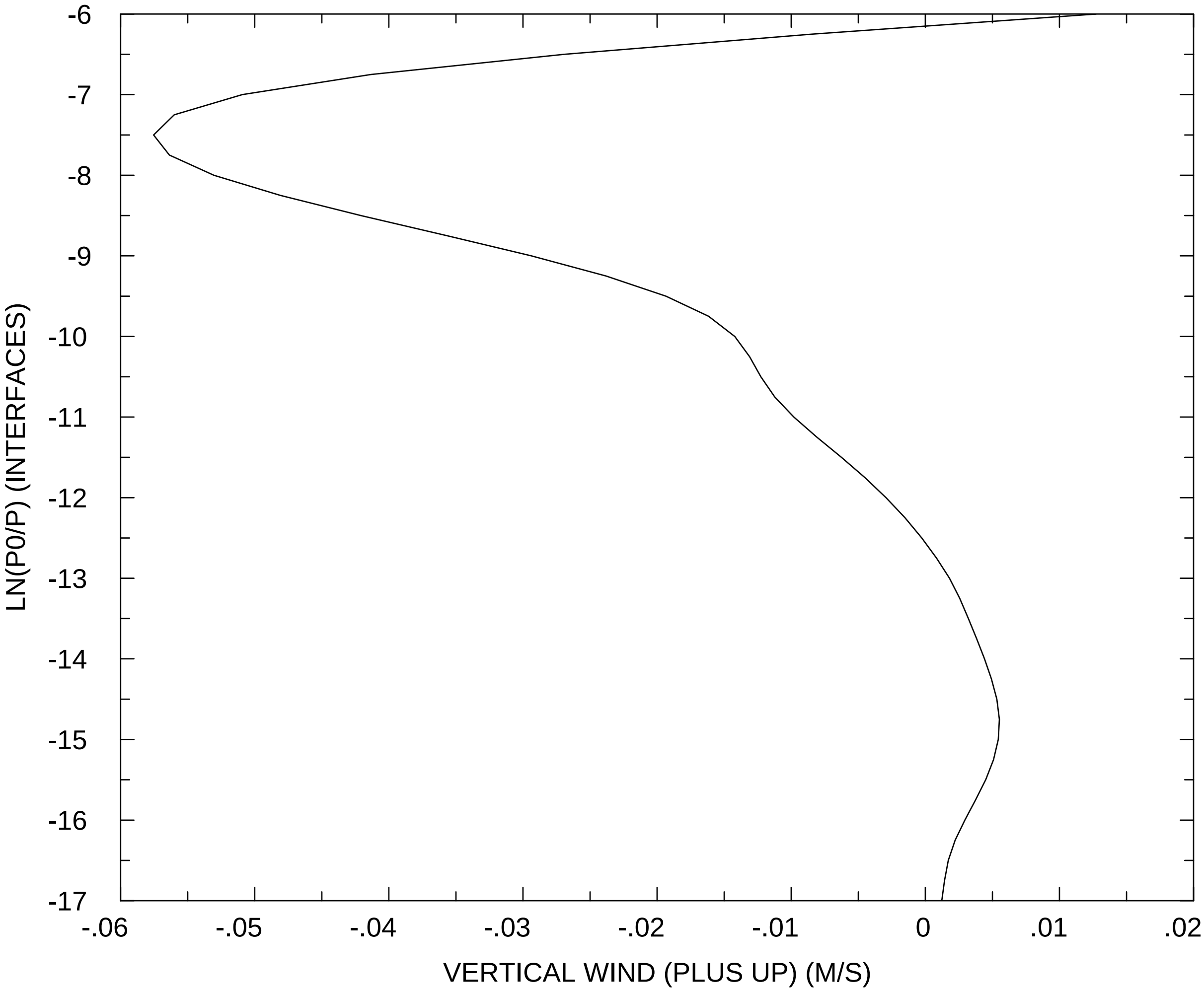


MIN,MAX= -0.1029E+01, 0.1461E+01
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS



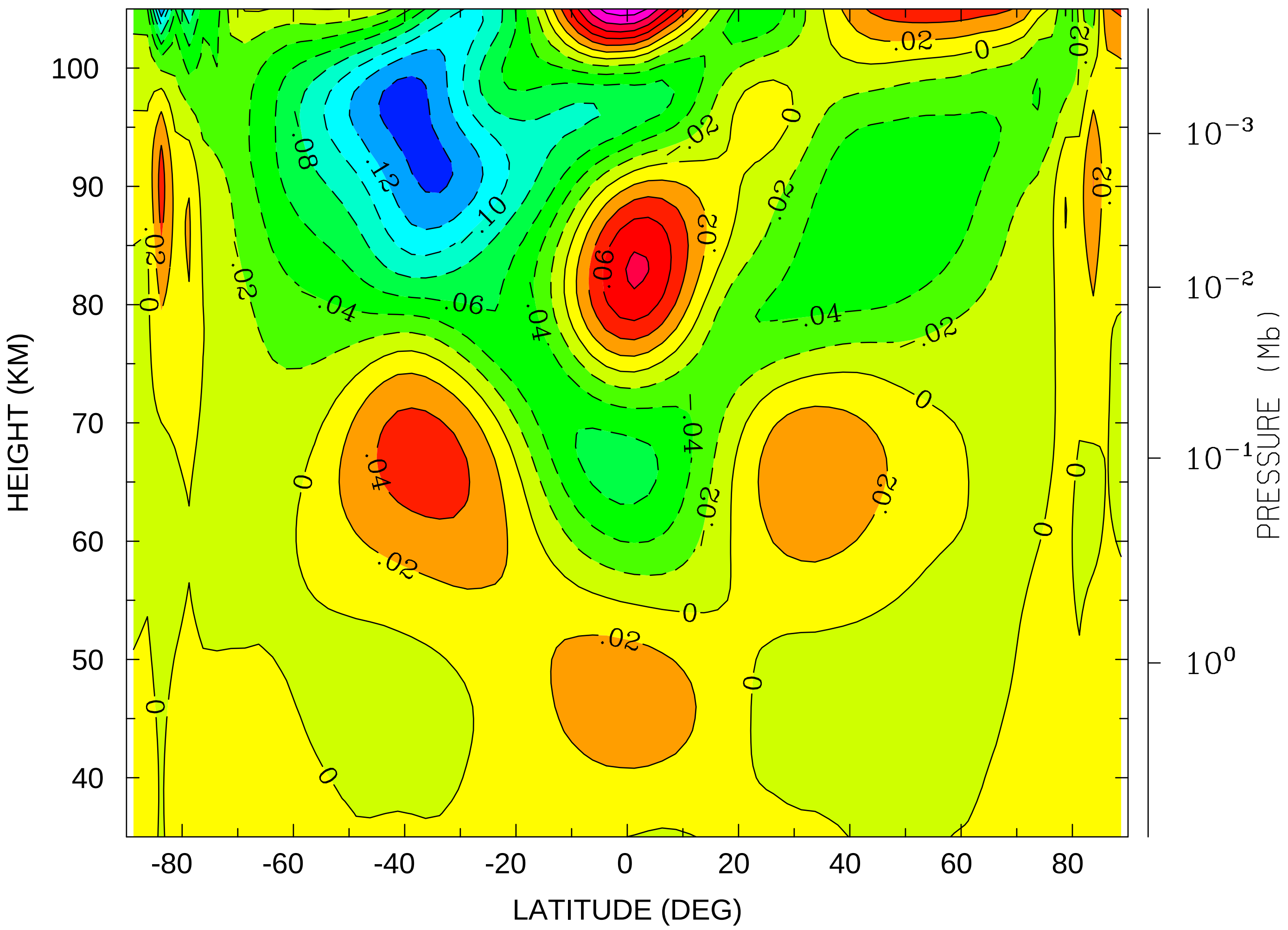
VERTICAL WIND (PLUS UP) (M/S)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)
LN(P0/P) (INTERFACES)
LATITUDE (DEG)
AVE HEIGHT (KM)
MIN,MAX= -1.4680E-01 1.3828E-01 INTERVAL= 2.0000E-02
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

VERTICAL WIND (PLUS UP) (M/S)
Global Mean of Time-averaged Longitude Slice

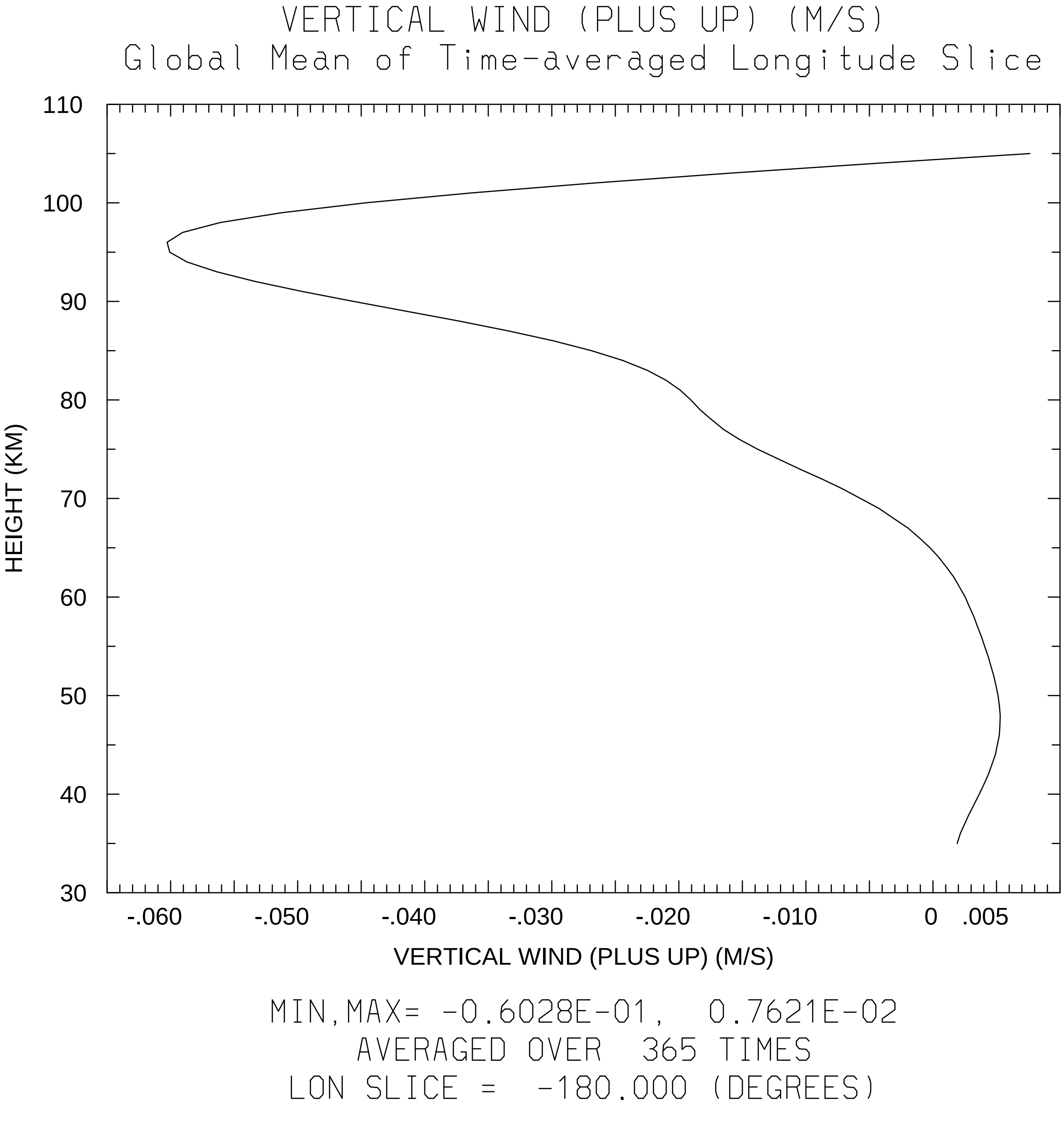


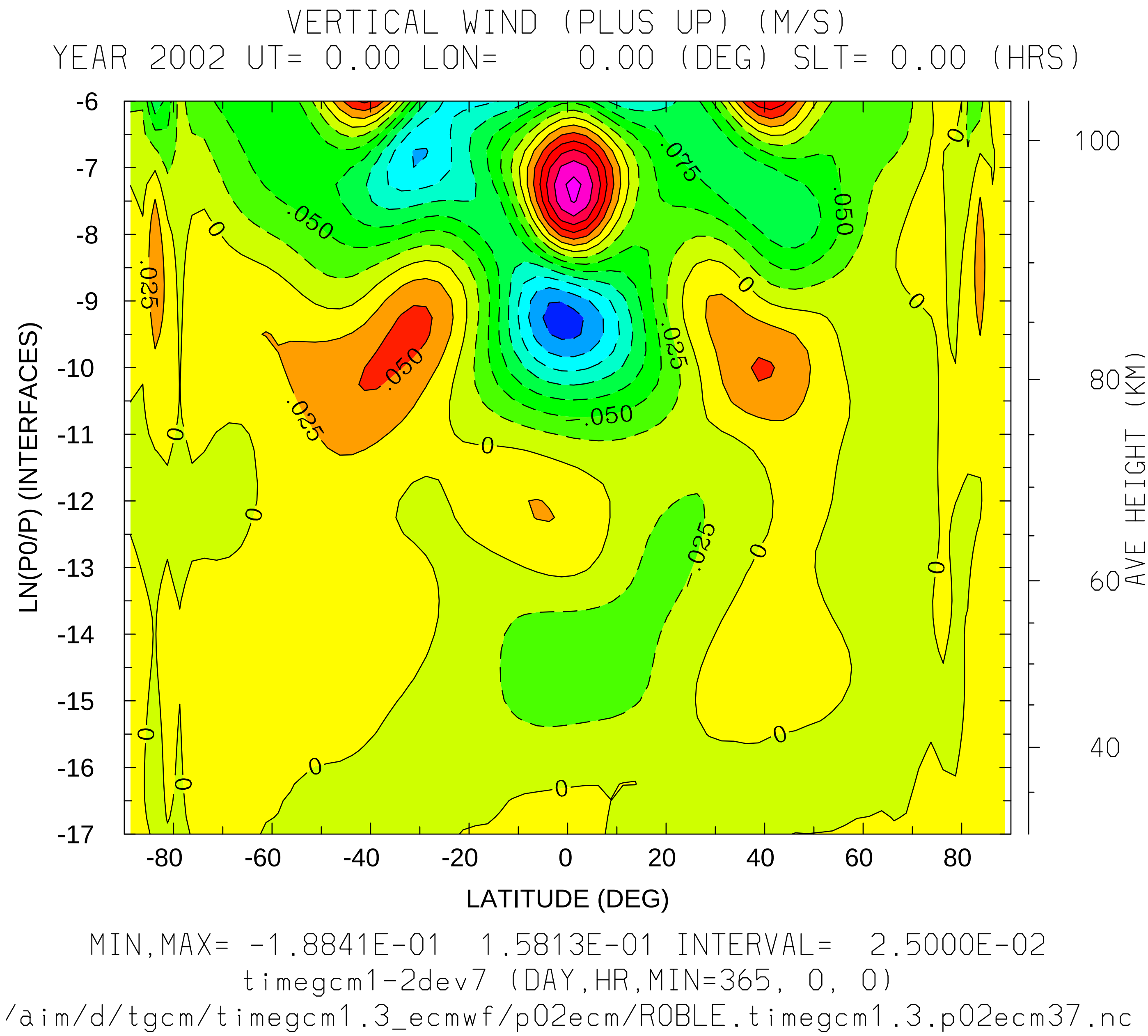
MIN,MAX= -0.5754E-01, 0.1272E-01
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

VERTICAL WIND (PLUS UP) (M/S)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)

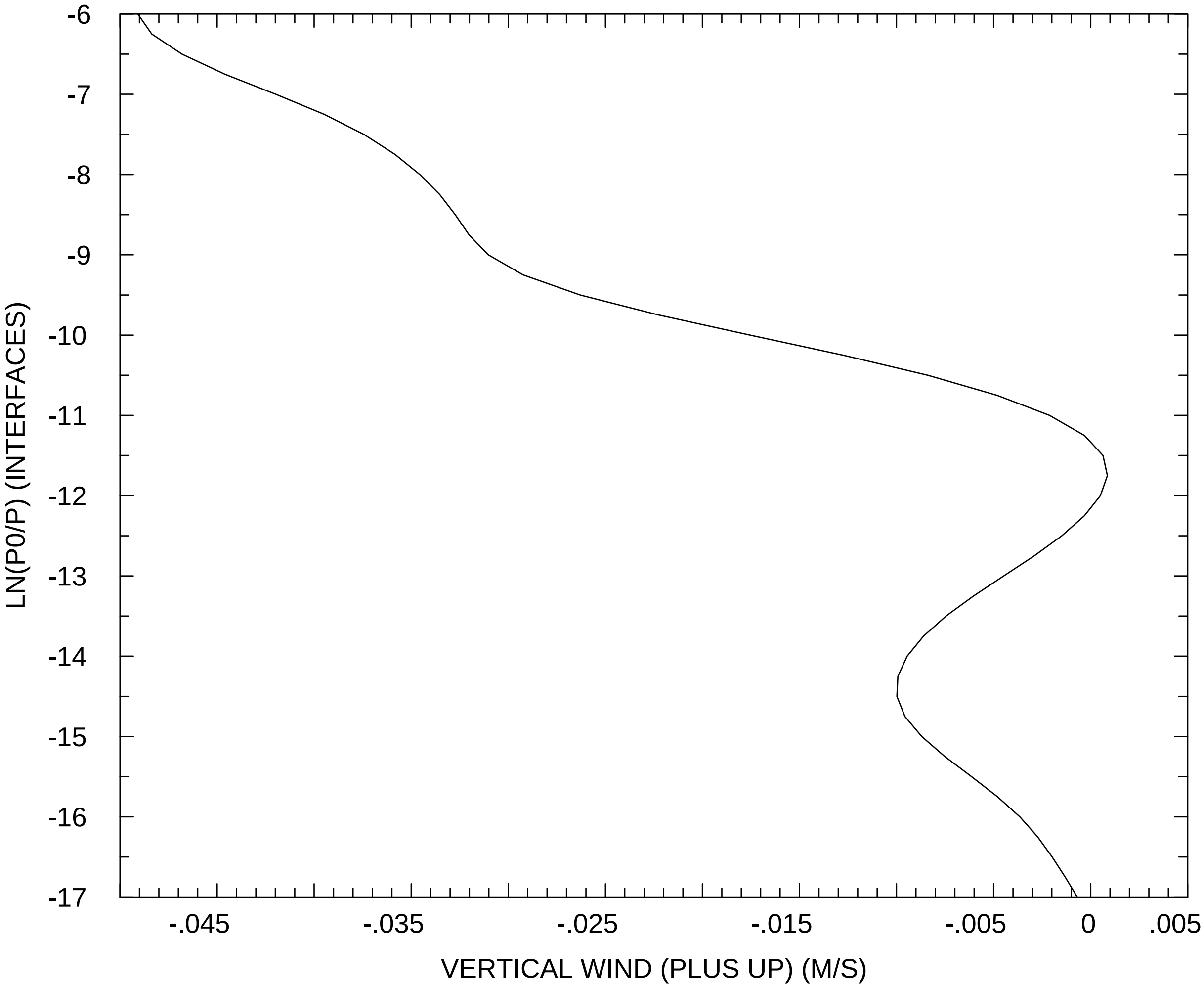


MIN,MAX= -1.4804E-01 1.3358E-01 INTERVAL= 2.0000E-02
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

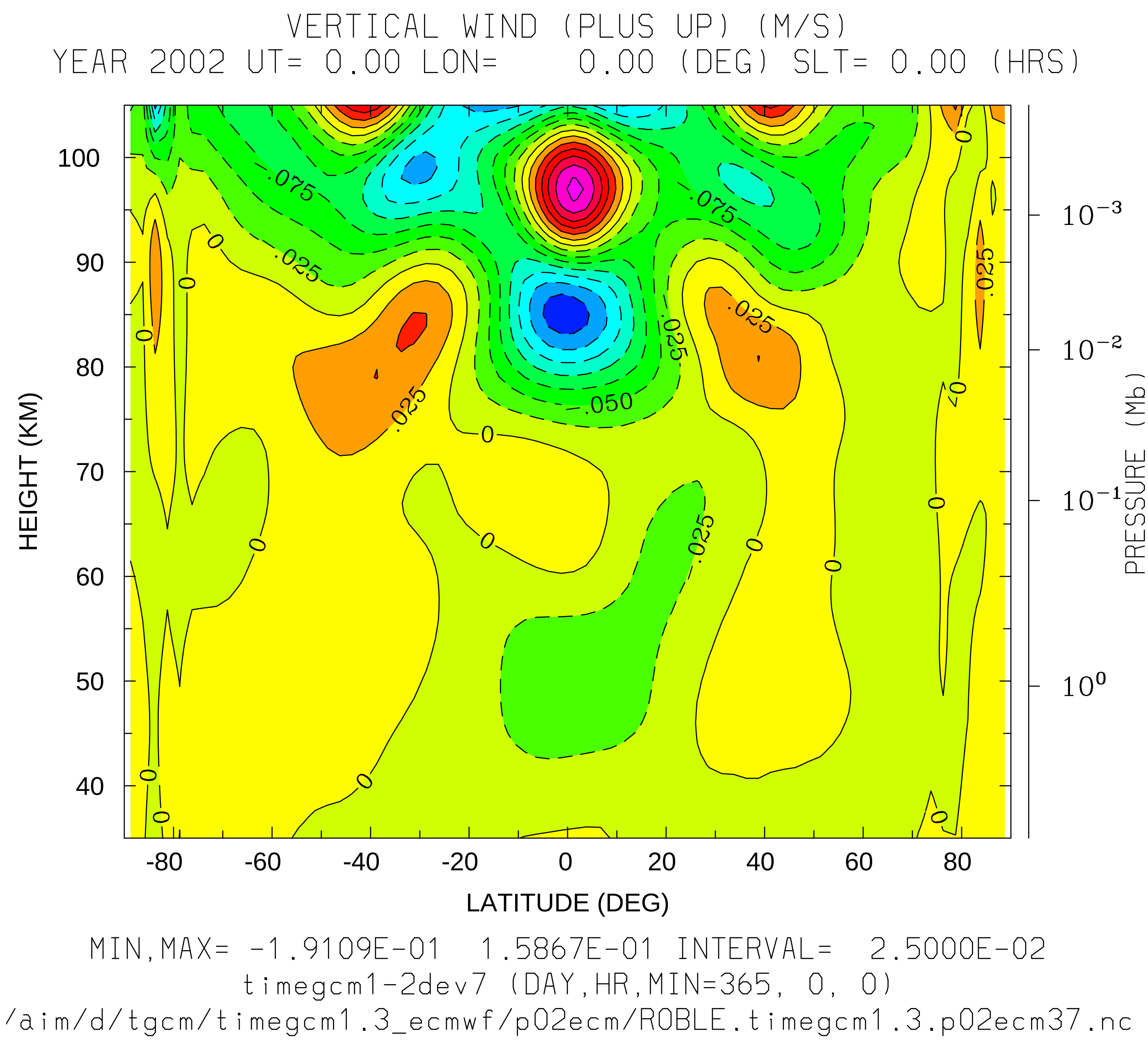

VERTICAL WIND (PLUS UP) (M/S)
Global Mean of Time-averaged Longitude Slice
HEIGHT (KM)
110
100
90
80
70
60
50
40
30
-.060
-.050
-.040
-.030
-.020
-.010
0
.005
VERTICAL WIND (PLUS UP) (M/S)
MIN,MAX= -0.6028E-01, 0.7621E-02
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

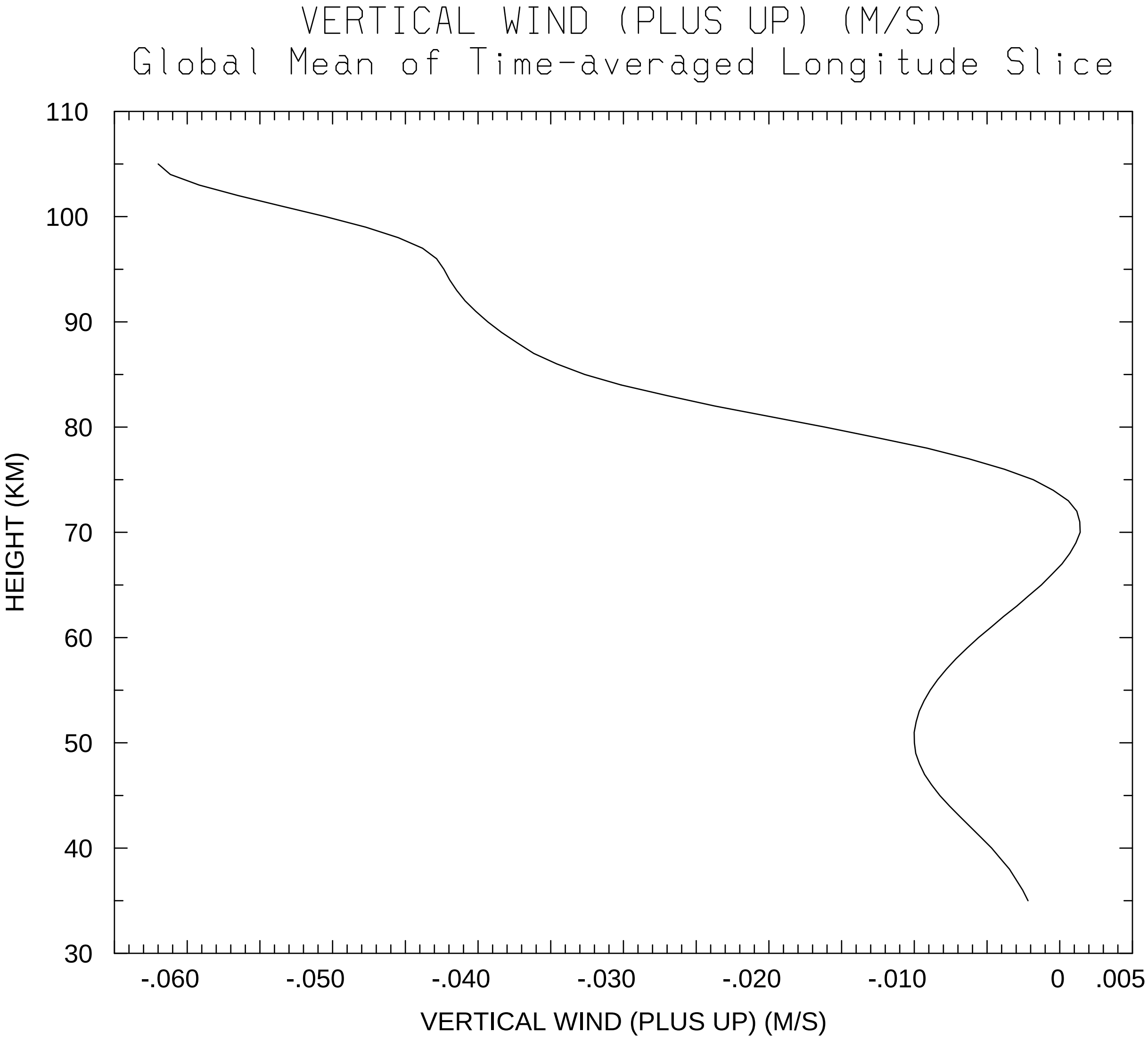

VERTICAL WIND (PLUS UP) (M/S)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)
LN(P0/P) (INTERFACES)
LATITUDE (DEG)
AVE HEIGHT (KM)
MIN,MAX= -1.8841E-01 1.5813E-01 INTERVAL= 2.5000E-02
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

VERTICAL WIND (PLUS UP) (M/S)
Global Mean of Time-averaged Longitude Slice



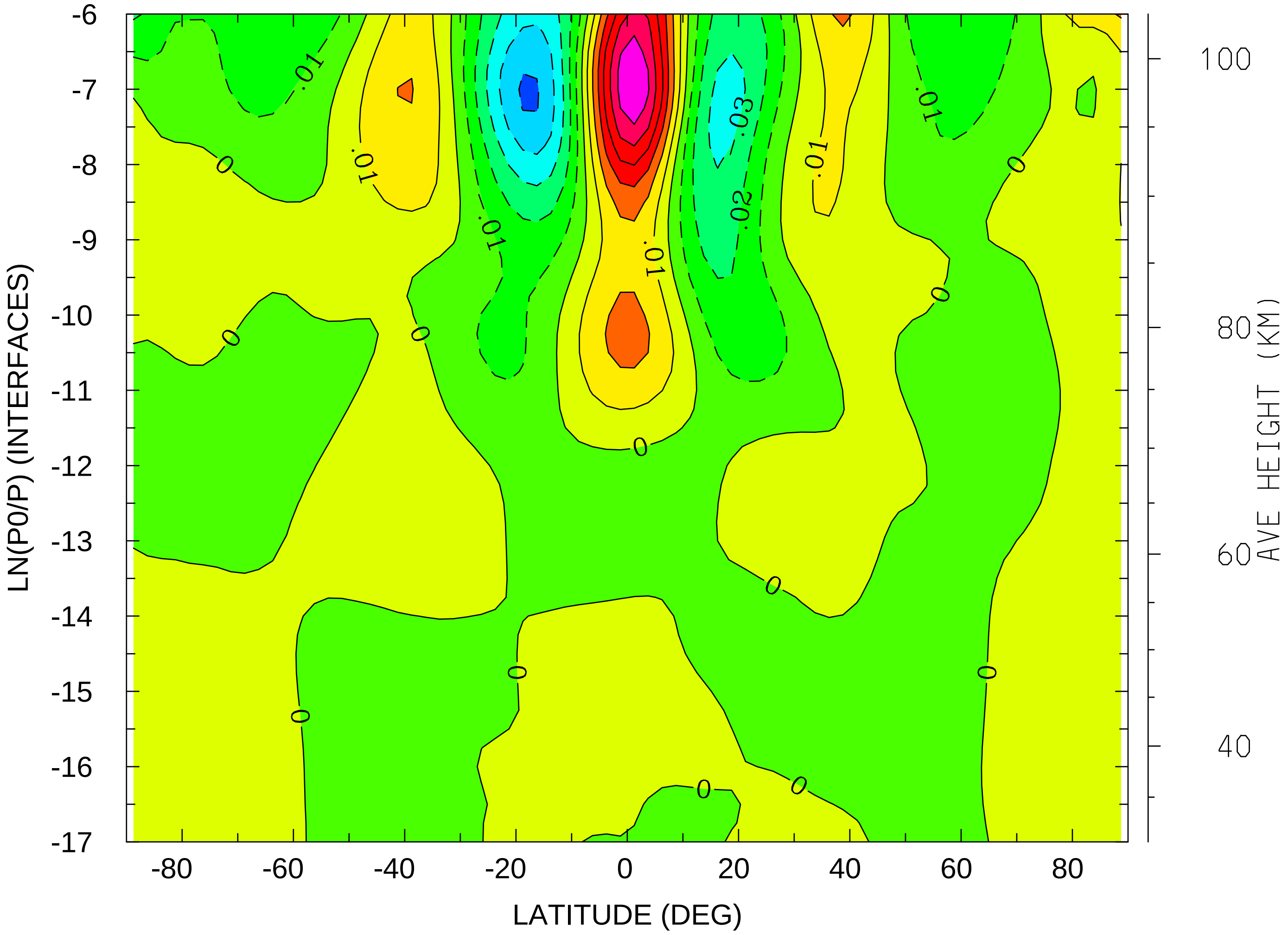
MIN,MAX= -0.4909E-01, 0.8623E-03
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)


VERTICAL WIND (PLUS UP) (M/S)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)
HEIGHT (KM)
PRESSURE (Mb)
LATITUDE (DEG)
MIN,MAX= -1.9109E-01 1.5867E-01 INTERVAL= 2.5000E-02
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

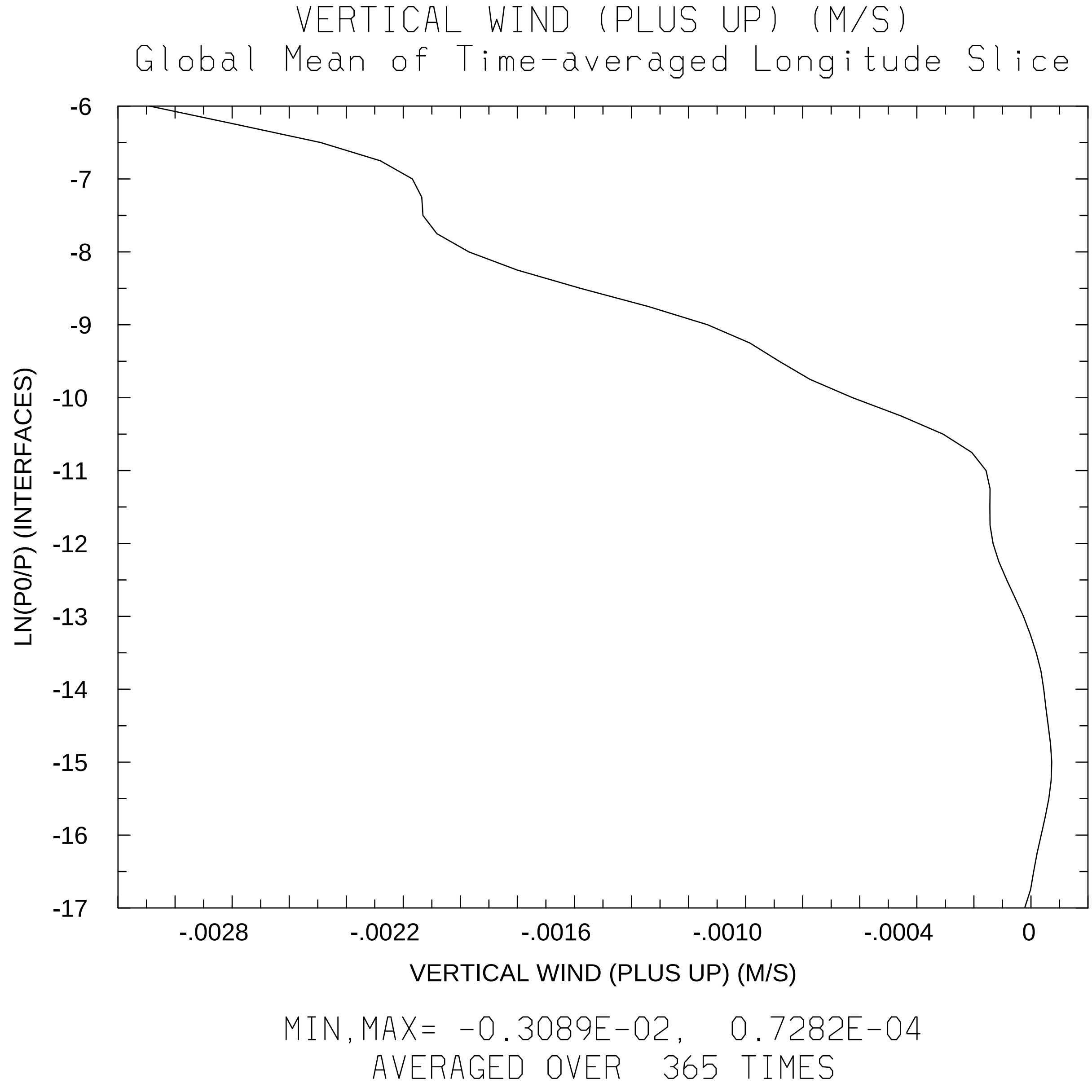


MIN,MAX= -0.6199E-01, 0.1406E-02
AVERAGED OVER 365 TIMES
LON SLICE =   0.000 (DEGREES)

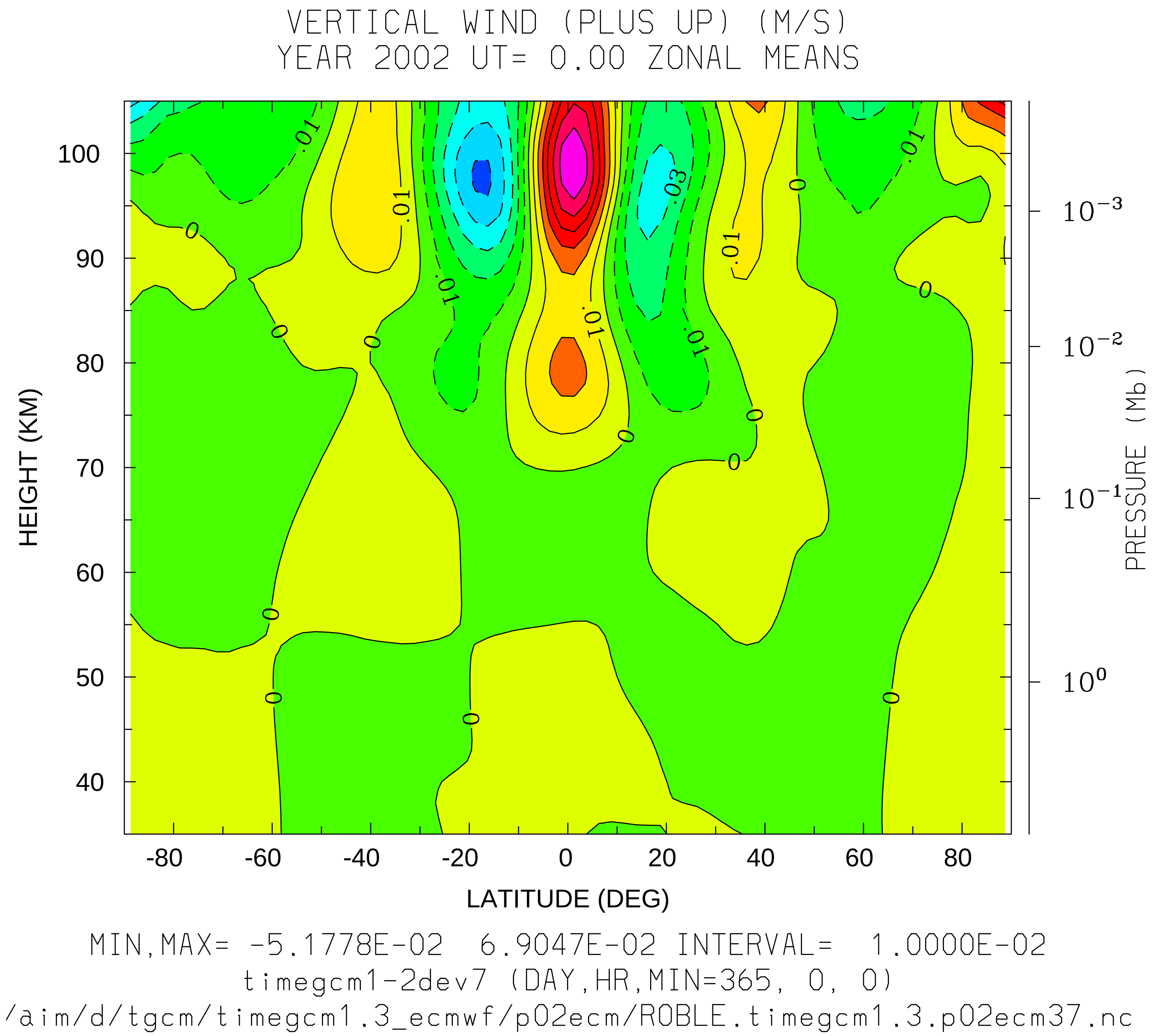
VERTICAL WIND (PLUS UP) (M/S)
YEAR 2002 UT= 0.00 ZONAL MEANS



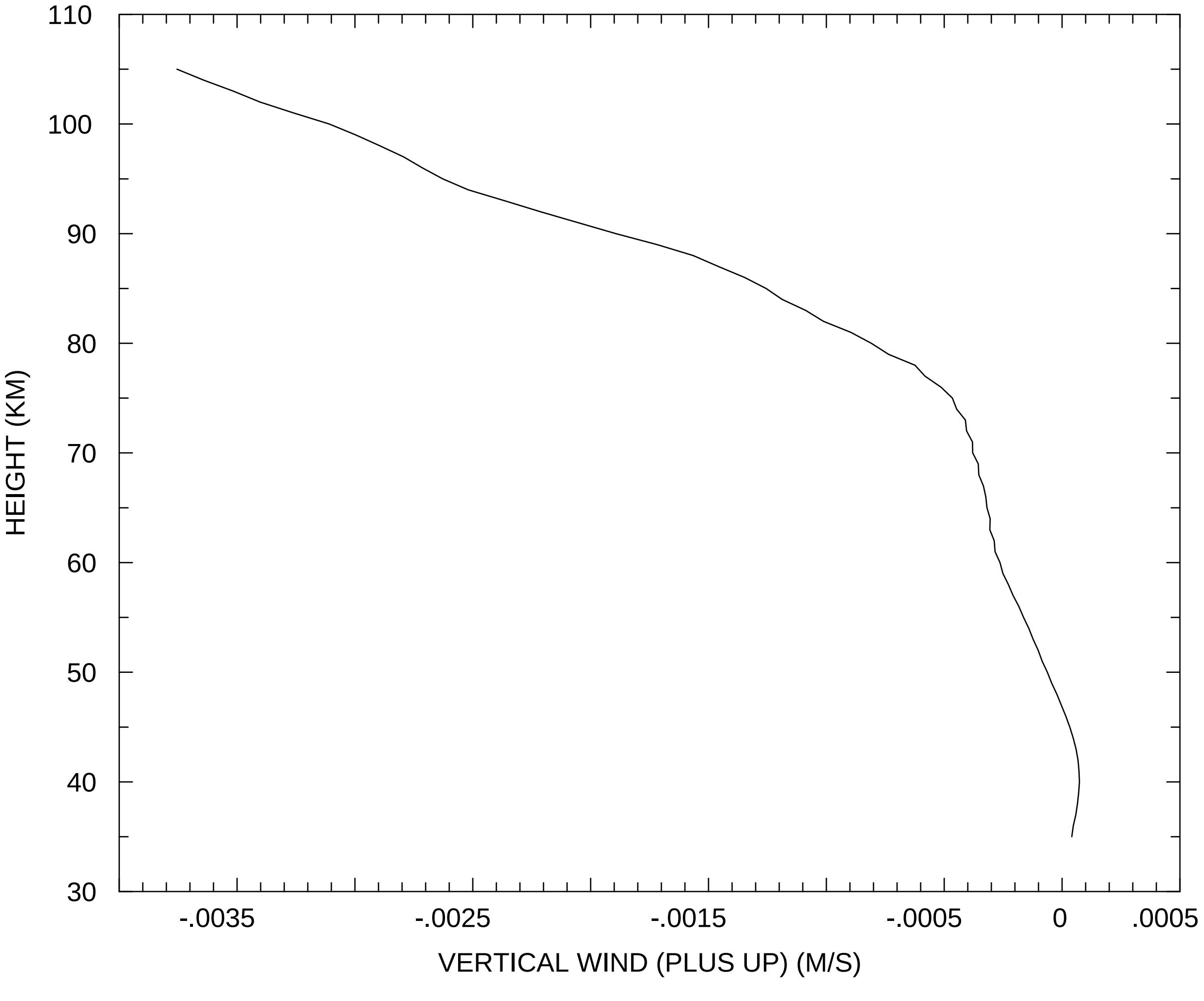
MIN,MAX= -5.1448E-02 6.9018E-02 INTERVAL= 1.0000E-02
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc



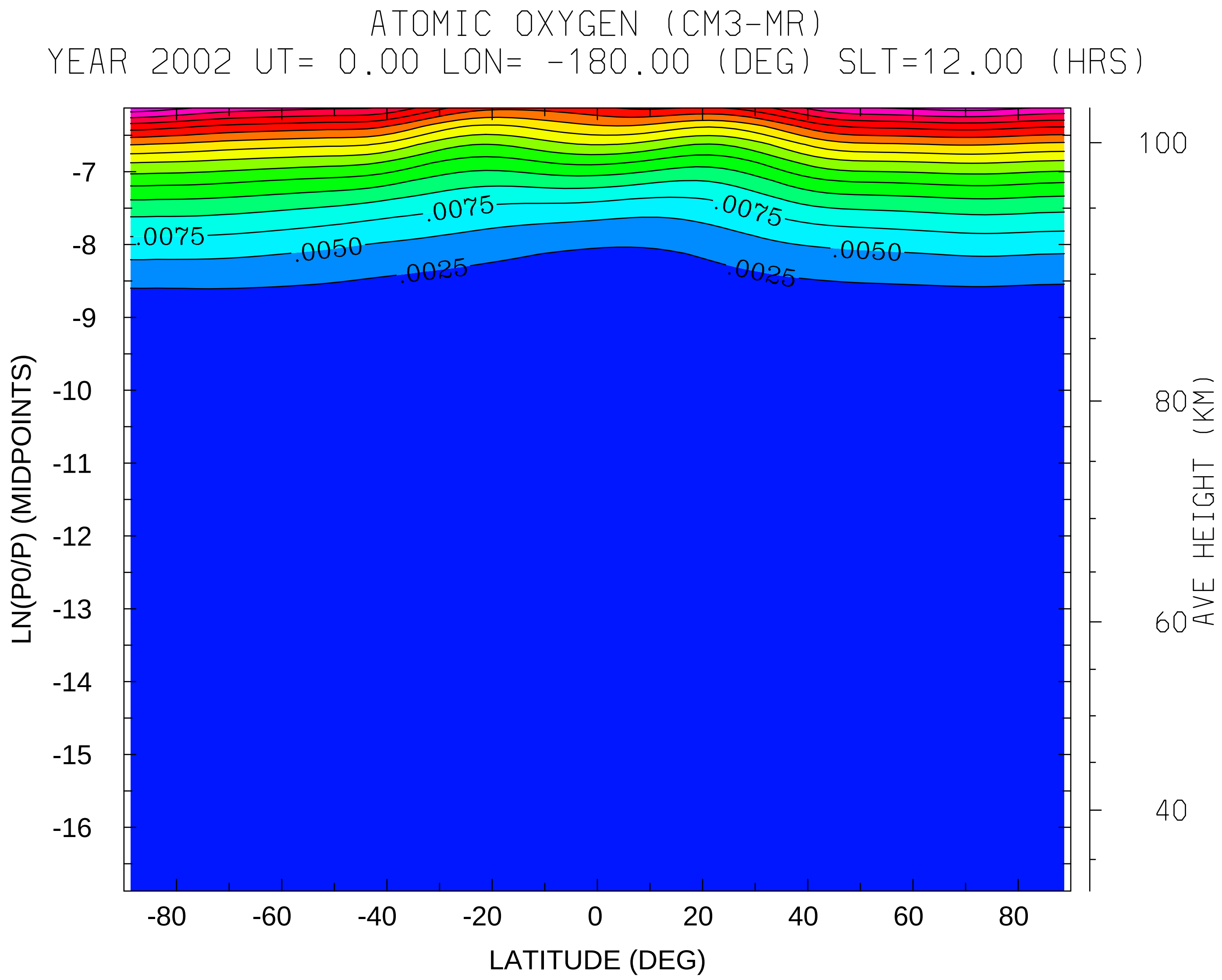
VERTICAL WIND (PLUS UP) (M/S)
Global Mean of Time-averaged Longitude Slice
-6
-7
-8
-9
-10
-11
-12
-13
-14
-15
-16
-17
LN(P0/P) (INTERFACES)
-.0028
-.0022
-.0016
-.0010
-.0004
0
VERTICAL WIND (PLUS UP) (M/S)
MIN,MAX= -0.3089E-02, 0.7282E-04
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS


VERTICAL WIND (PLUS UP) (M/S)
YEAR 2002 UT= 0.00 ZONAL MEANS
HEIGHT (KM)
PRESSURE (Mb)
LATITUDE (DEG)
MIN,MAX= -5.1778E-02 6.9047E-02 INTERVAL= 1.0000E-02
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

VERTICAL WIND (PLUS UP) (M/S)
Global Mean of Time-averaged Longitude Slice

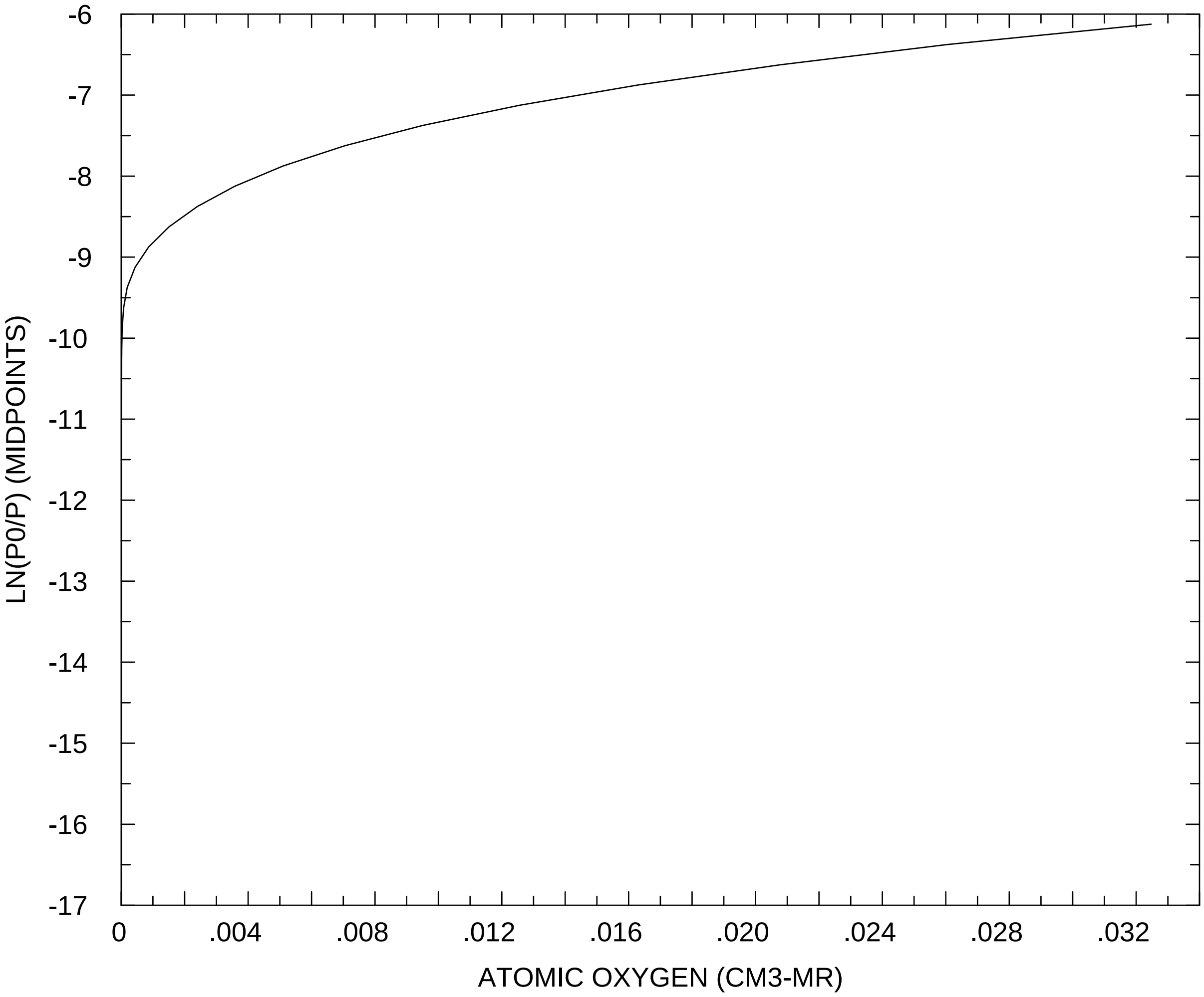


MIN,MAX= -0.3755E-02, 0.7350E-04
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS



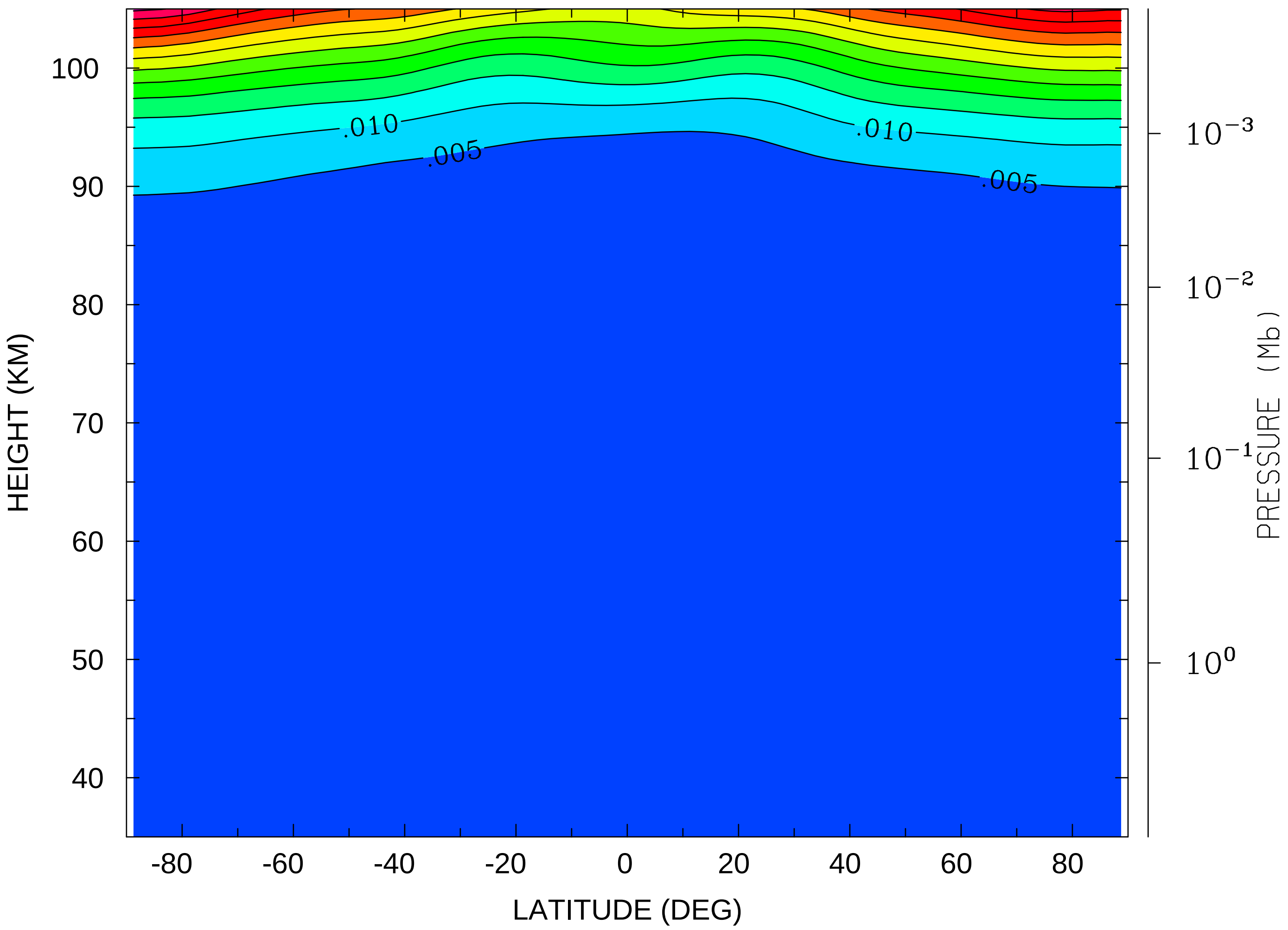
MIN,MAX= 1.8041E-10 3.9186E-02 INTERVAL= 2.5000E-03
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

ATOMIC OXYGEN (CM3-MR)
Global Mean of Time-averaged Longitude Slice

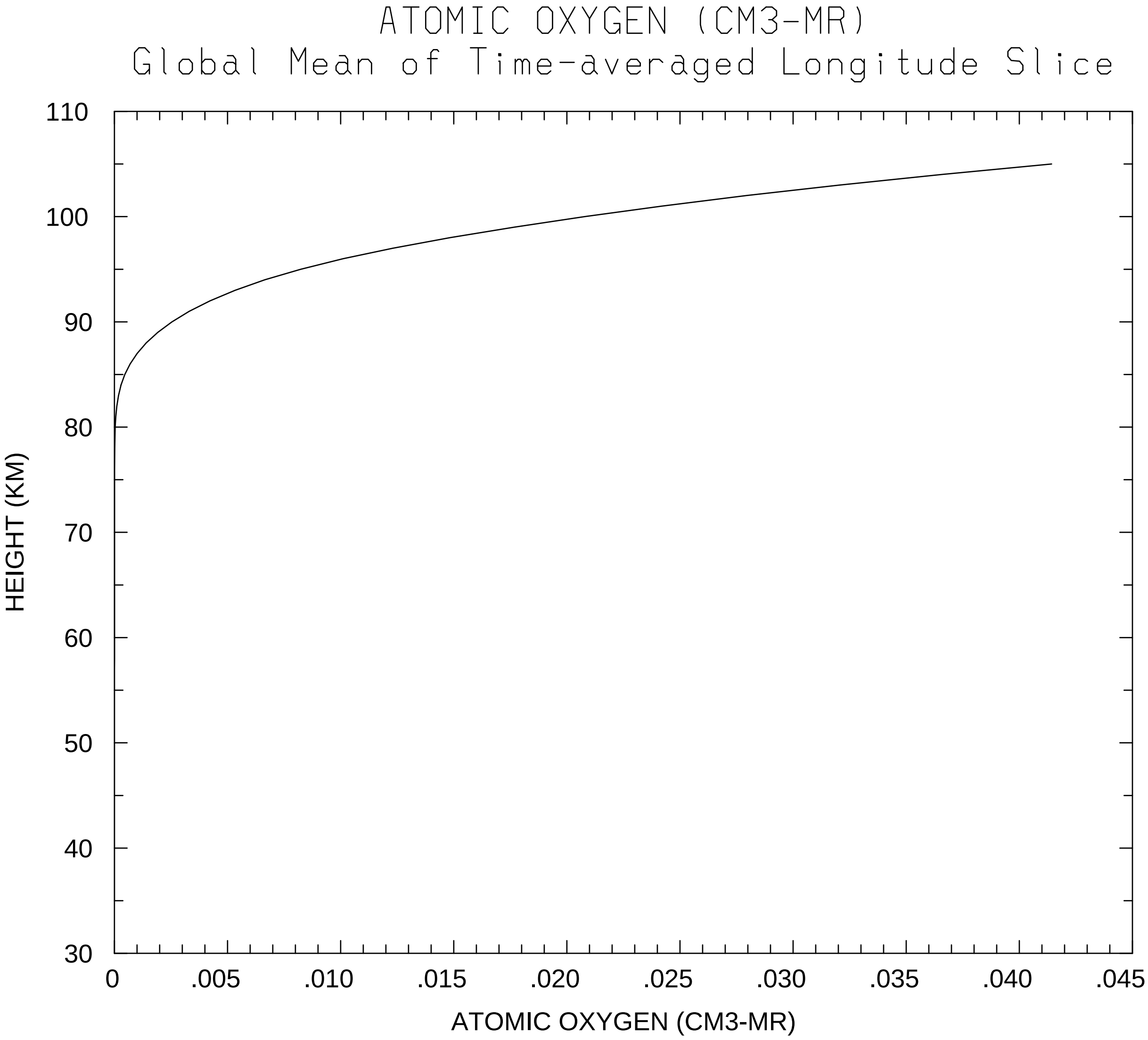


MIN,MAX= 0.2188E-09, 0.3247E-01
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

ATOMIC OXYGEN (CM3-MR)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)

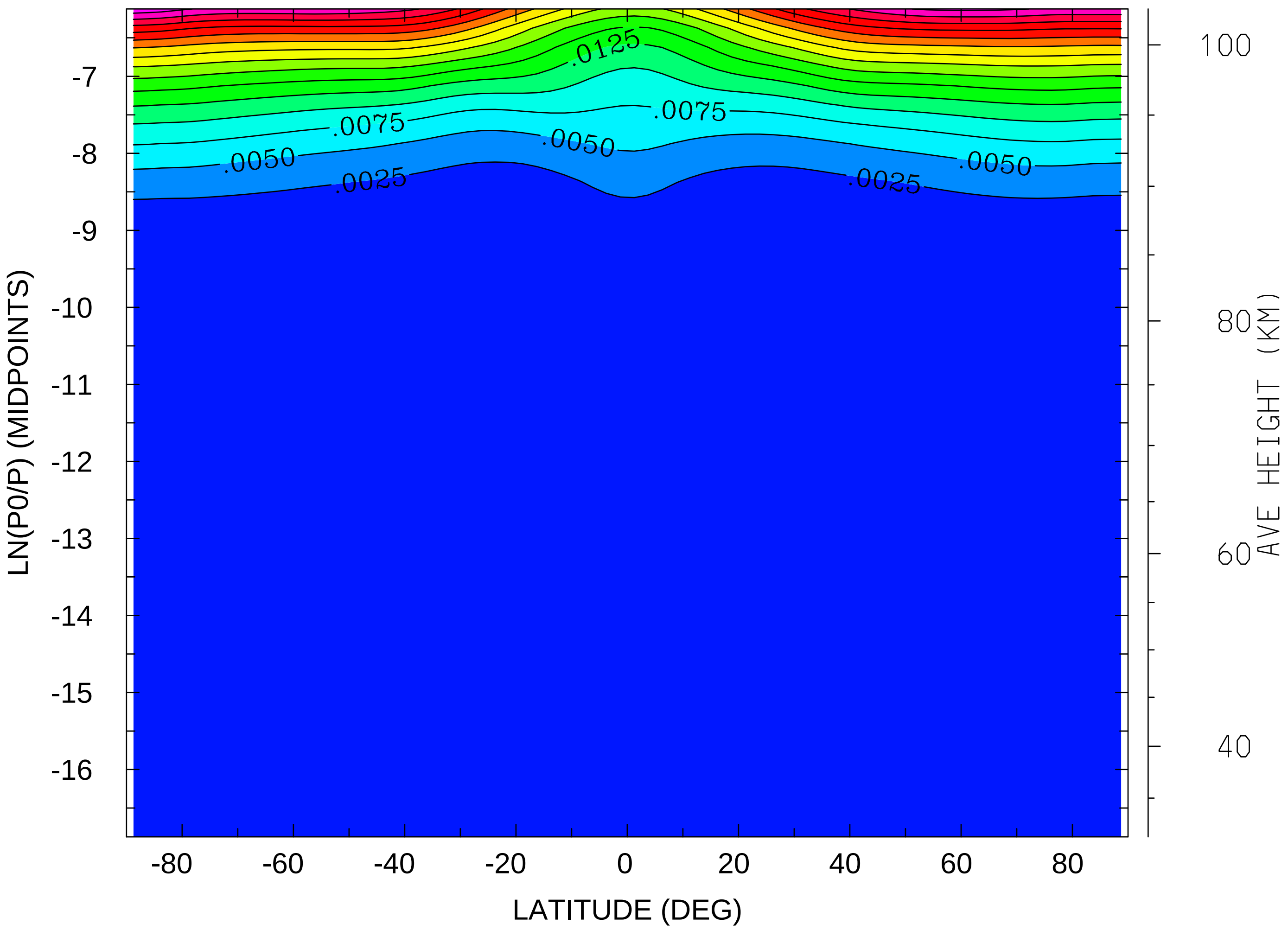


MIN,MAX= 1.9228E-10 6.1143E-02 INTERVAL= 5.0000E-03
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc



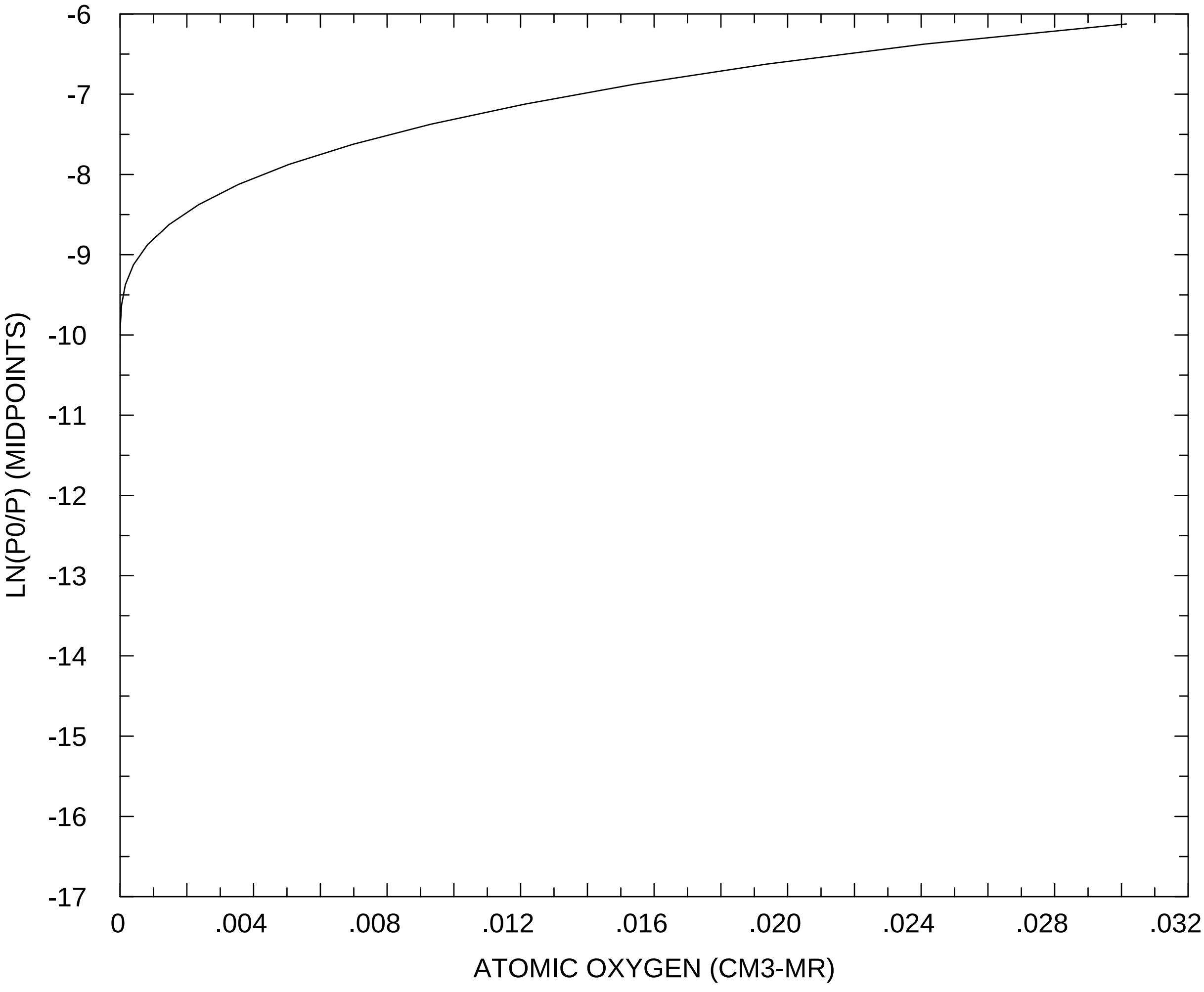
MIN,MAX= 0.6339E-09, 0.4142E-01
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

ATOMIC OXYGEN (CM3-MR)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)



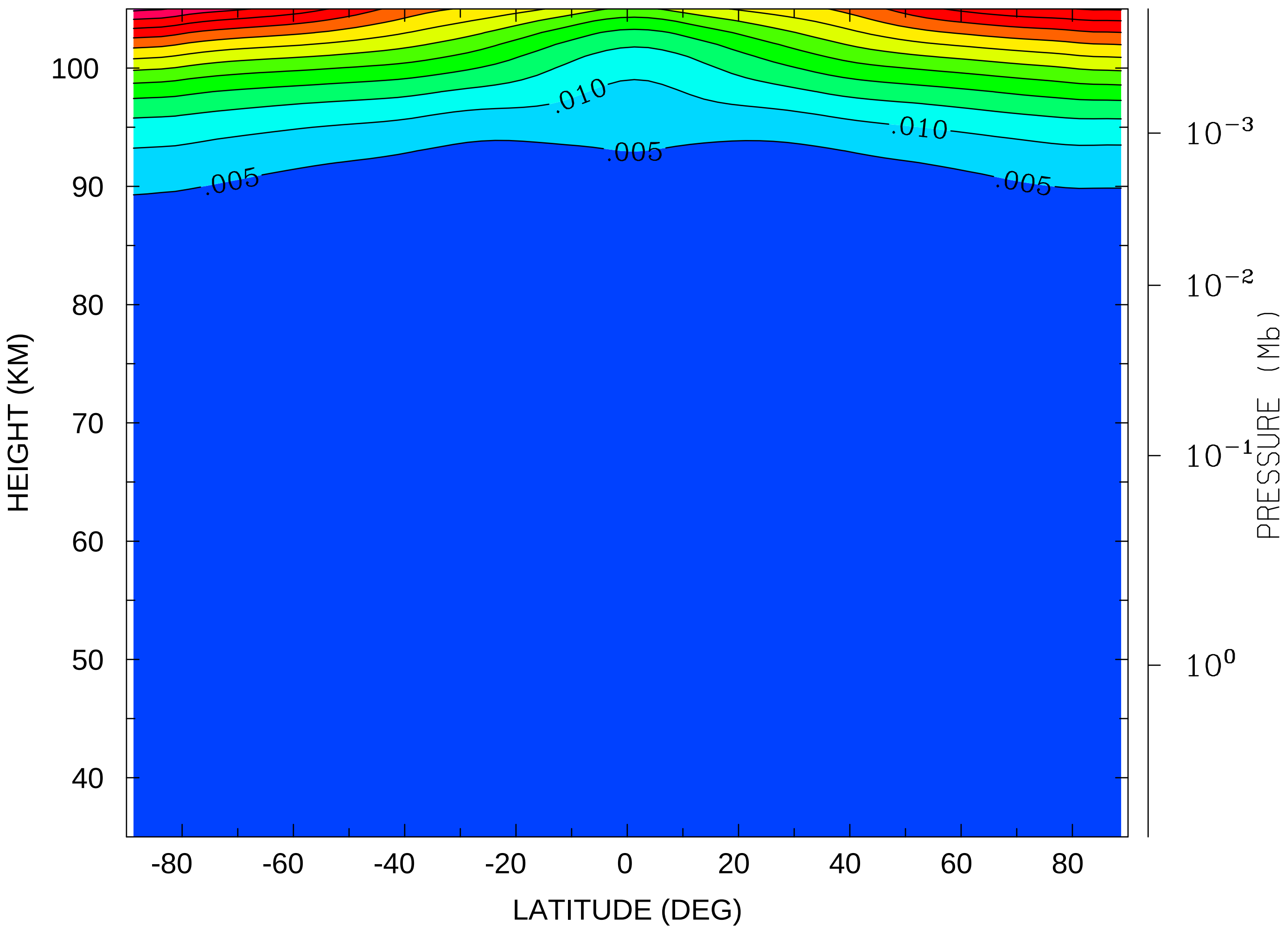
MIN,MAX= 1.8041E-10 3.9213E-02 INTERVAL= 2.5000E-03
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

ATOMIC OXYGEN (CM3-MR)
Global Mean of Time-averaged Longitude Slice



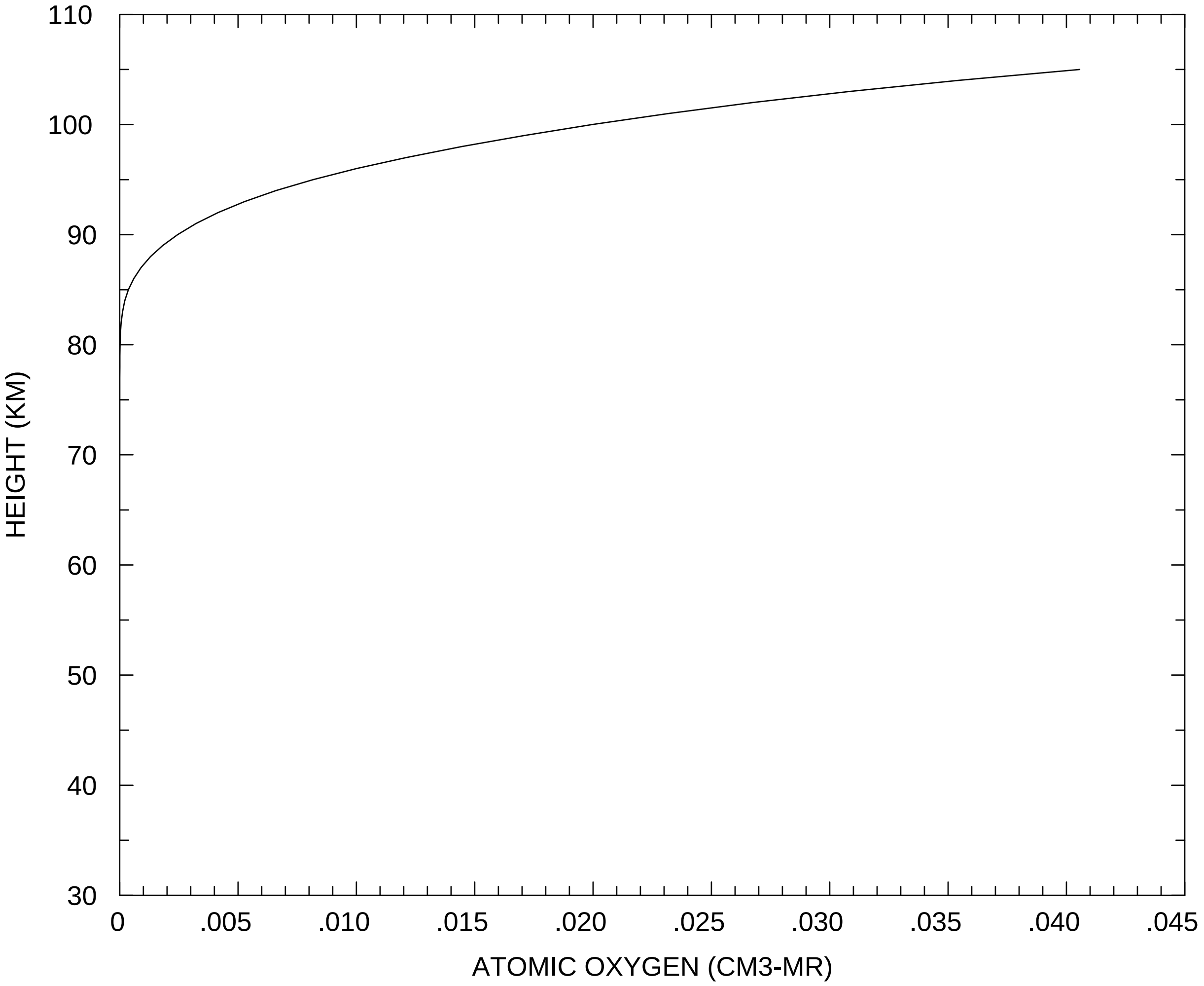
MIN,MAX= 0.1804E-09, 0.3015E-01
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)

ATOMIC OXYGEN (CM3-MR)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)

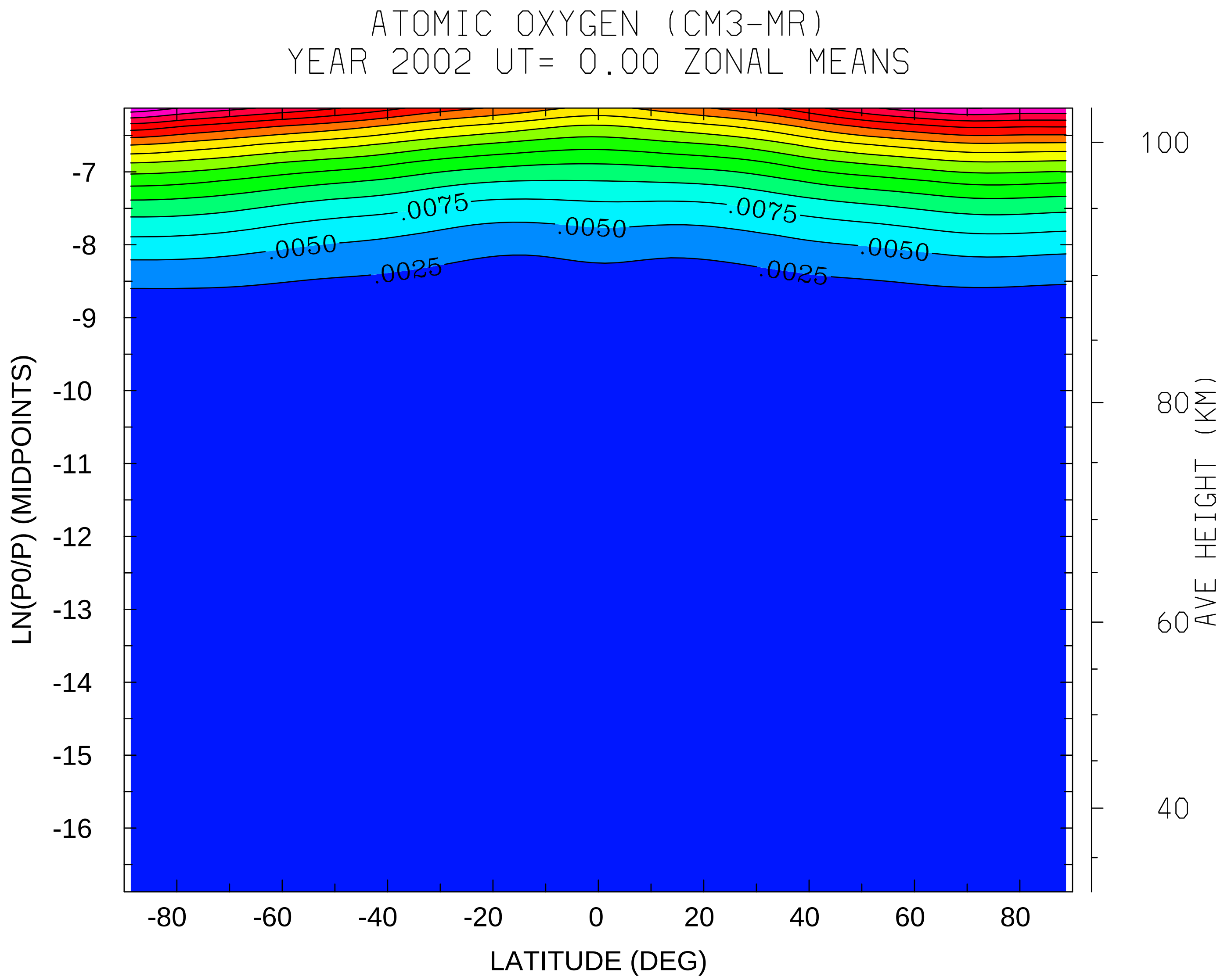


MIN,MAX= 1.8041E-10 6.1169E-02 INTERVAL= 5.0000E-03
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

ATOMIC OXYGEN (CM3-MR)
Global Mean of Time-averaged Longitude Slice

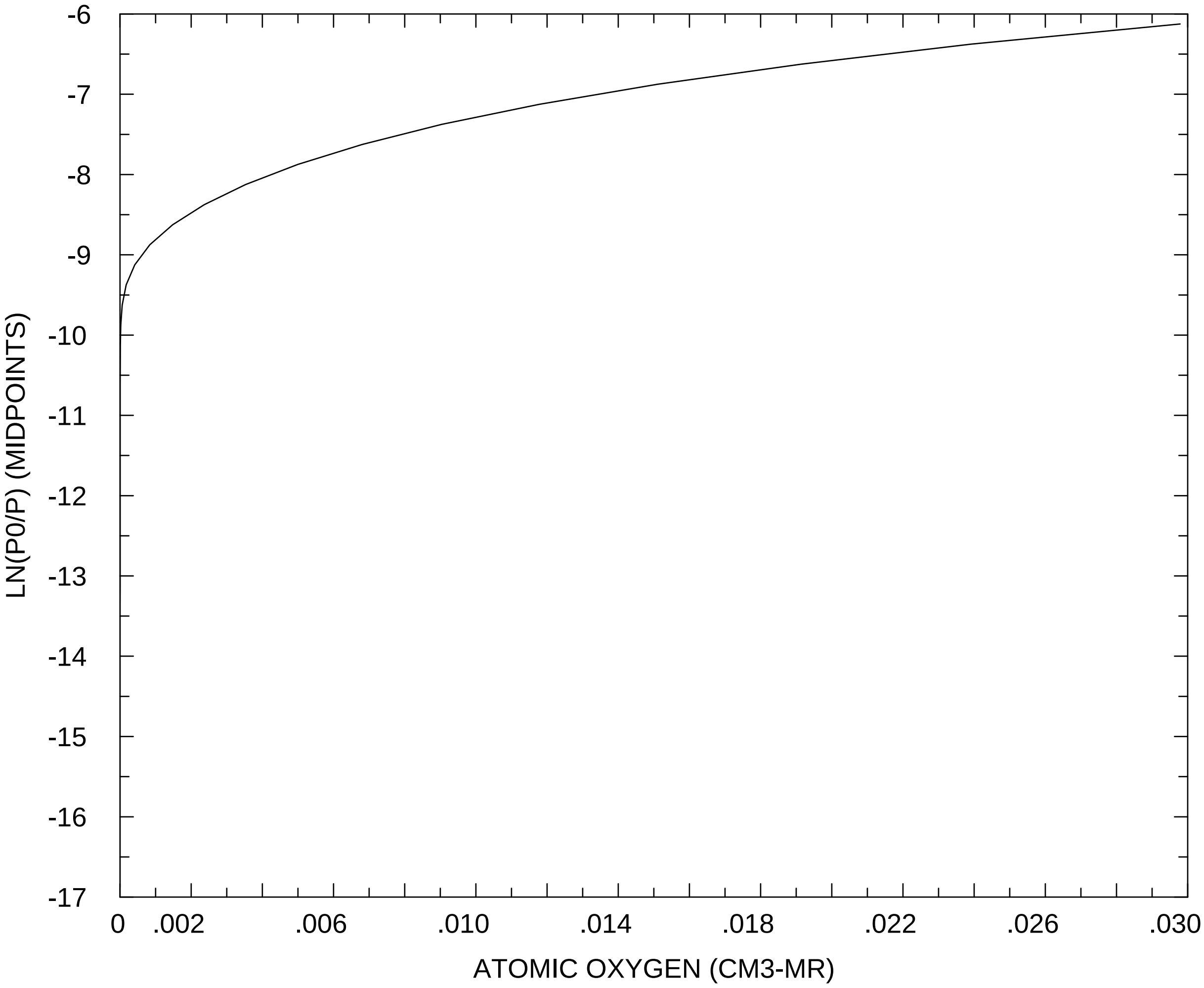


MIN,MAX= 0.1813E-09, 0.4056E-01
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)



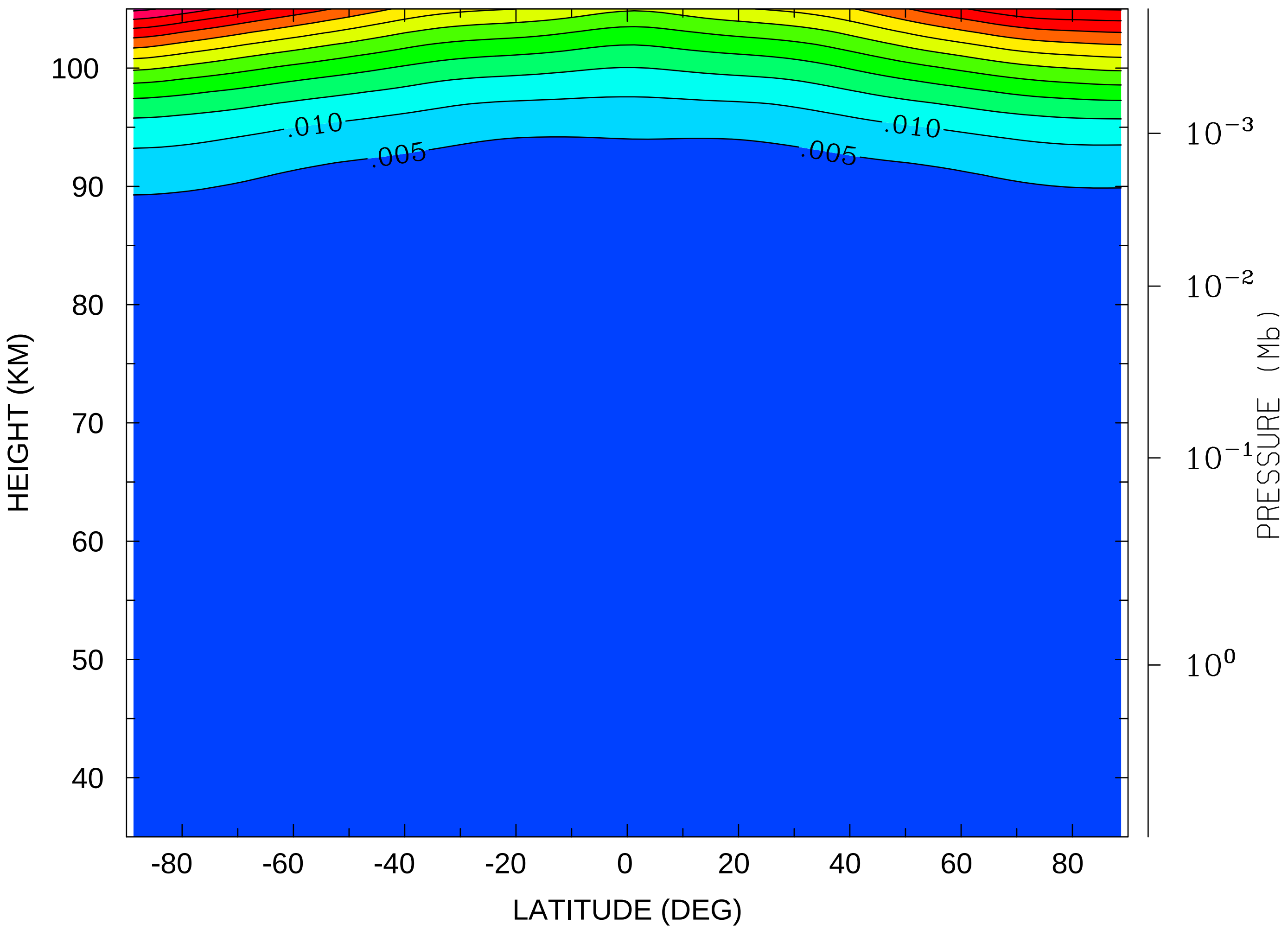
MIN,MAX= 1.8041E-10 3.9214E-02 INTERVAL= 2.5000E-03
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

ATOMIC OXYGEN (CM3-MR)
Global Mean of Time-averaged Longitude Slice

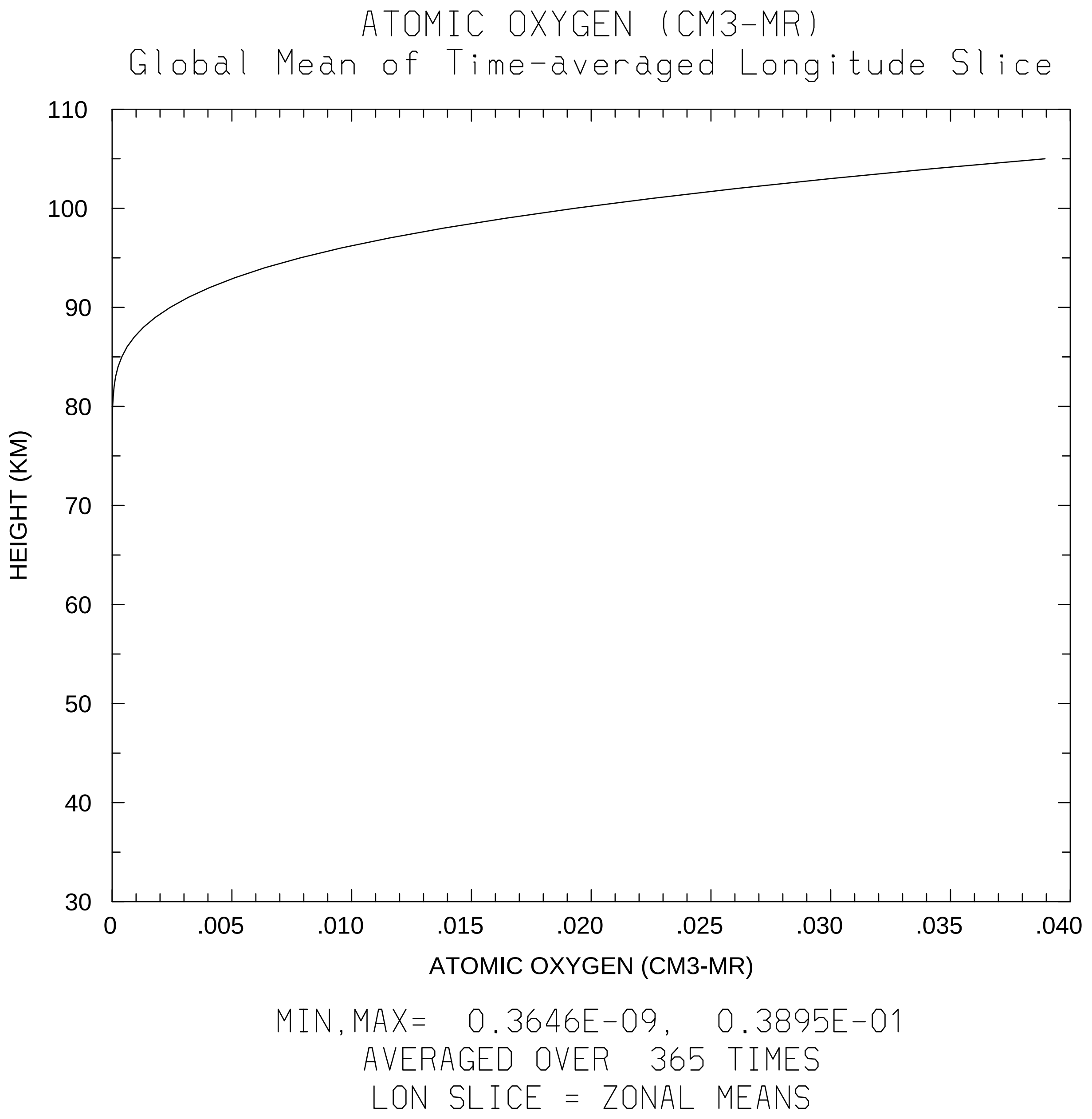


MIN,MAX= 0.1907E-09, 0.2978E-01
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS

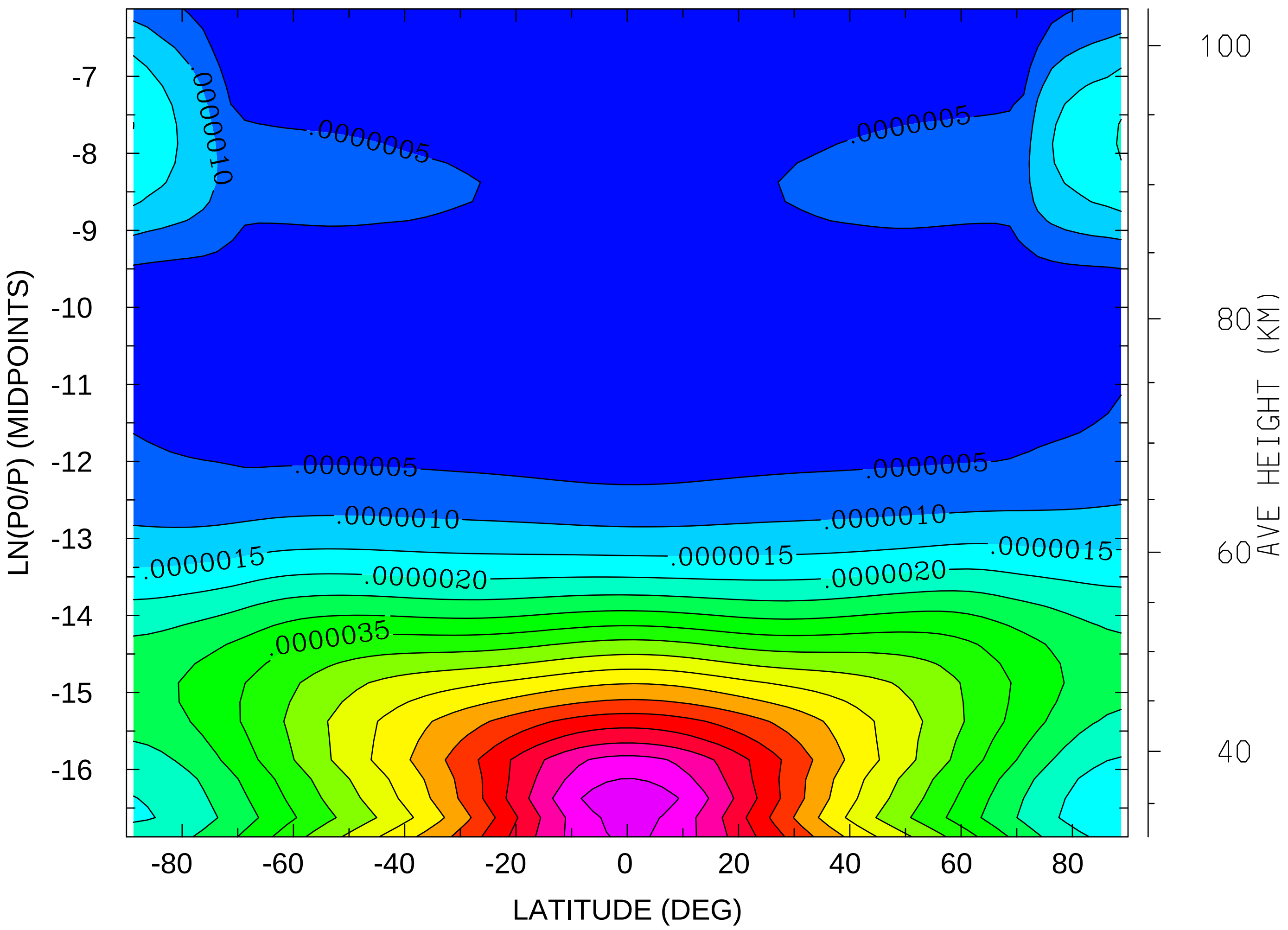
ATOMIC OXYGEN (CM3-MR)
YEAR 2002 UT= 0.00 ZONAL MEANS



MIN,MAX= 1.9112E-10 6.1182E-02 INTERVAL= 5.0000E-03
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

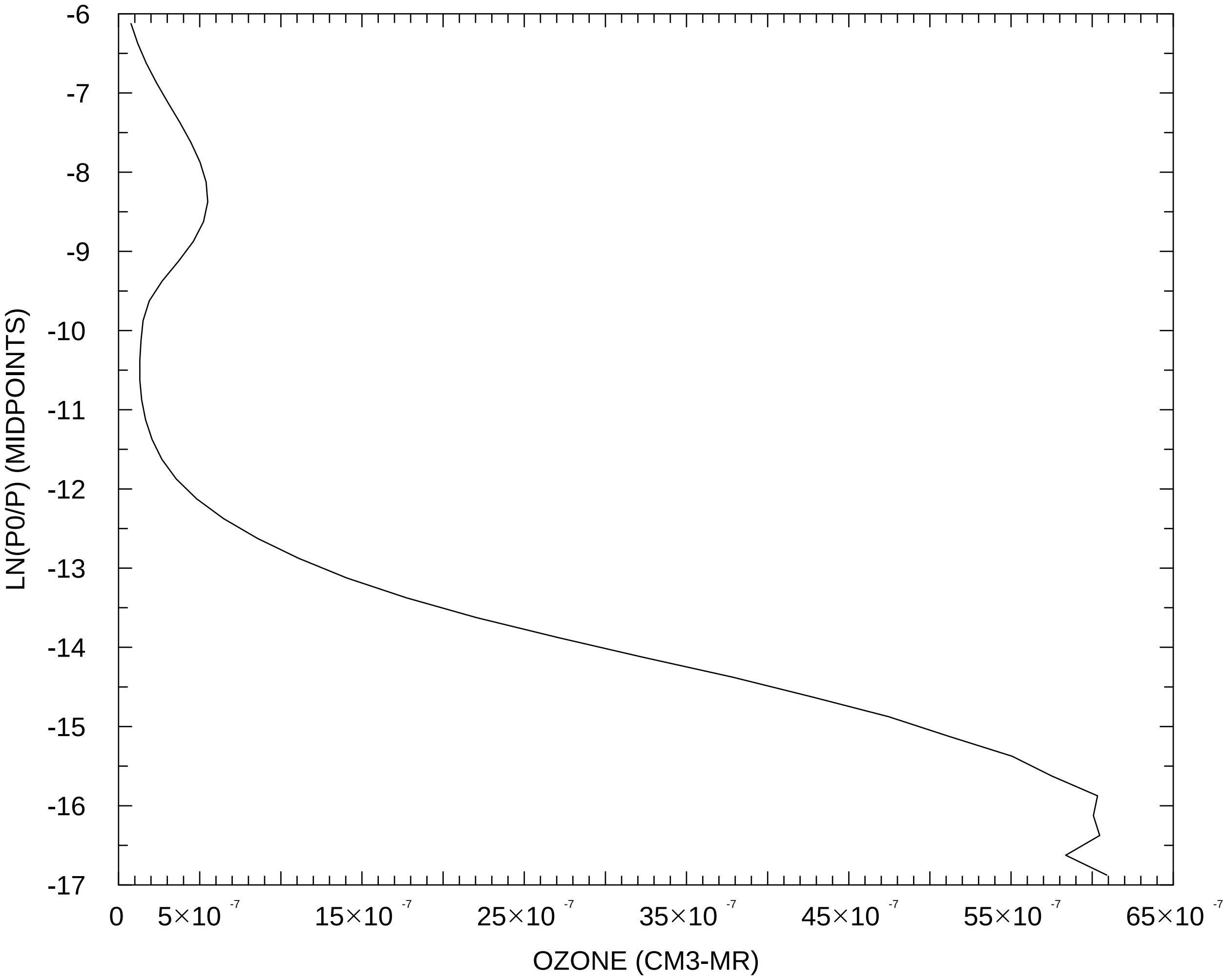

ATOMIC OXYGEN (CM3-MR)
Global Mean of Time-averaged Longitude Slice
HEIGHT (KM)
110
100
90
80
70
60
50
40
30
0
.005
.010
.015
.020
.025
.030
.035
.040
ATOMIC OXYGEN (CM3-MR)
MIN,MAX= 0.3646E-09, 0.3895E-01
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS

OZONE (CM3-MR)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)



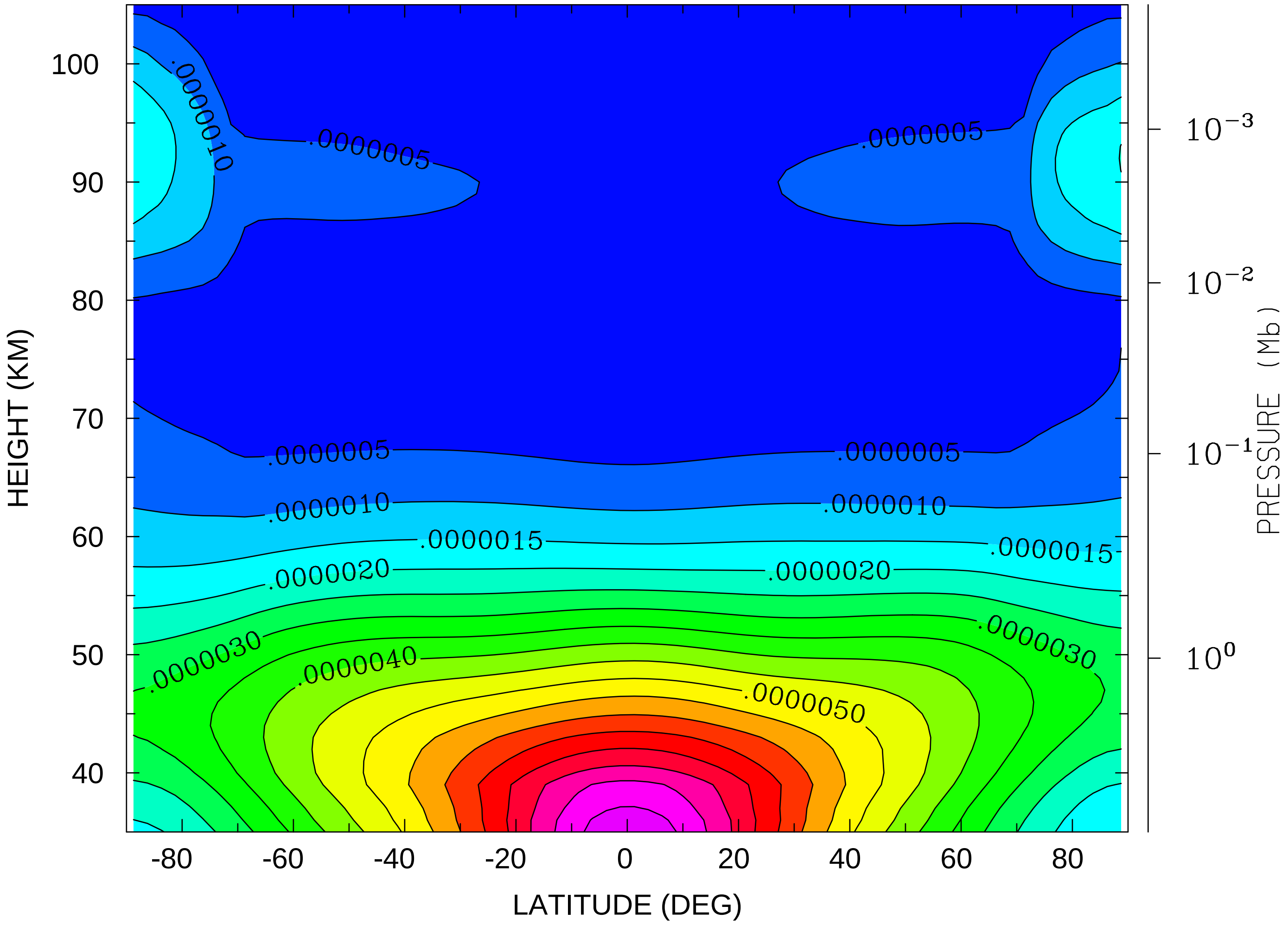
MIN,MAX= 4.9499E-08 8.8658E-06 INTERVAL= 5.0000E-07
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

OZONE (CM3-MR)
Global Mean of Time-averaged Longitude Slice



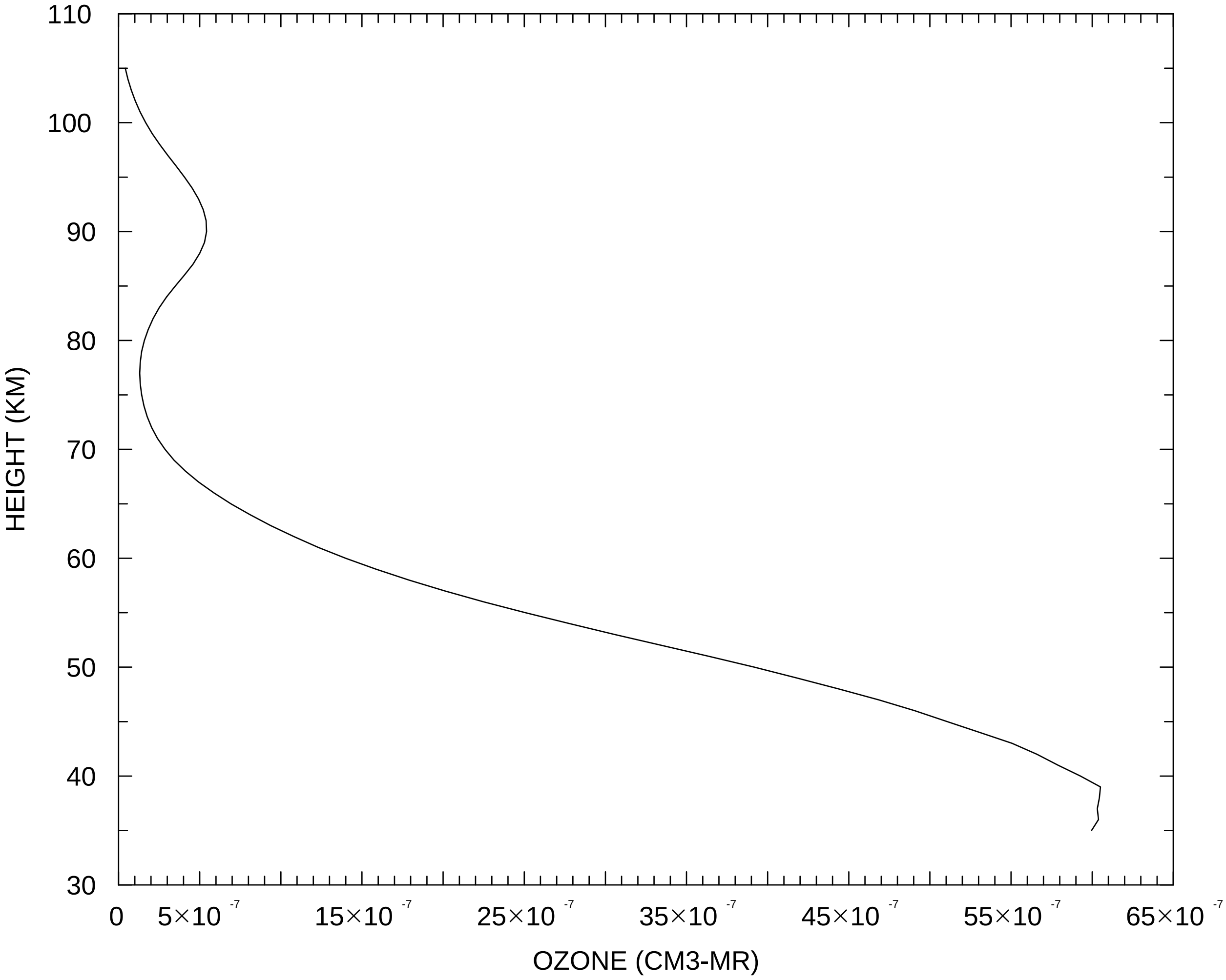
MIN,MAX= 0.7649E-07, 0.6090E-05
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

OZONE (CM3-MR)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)



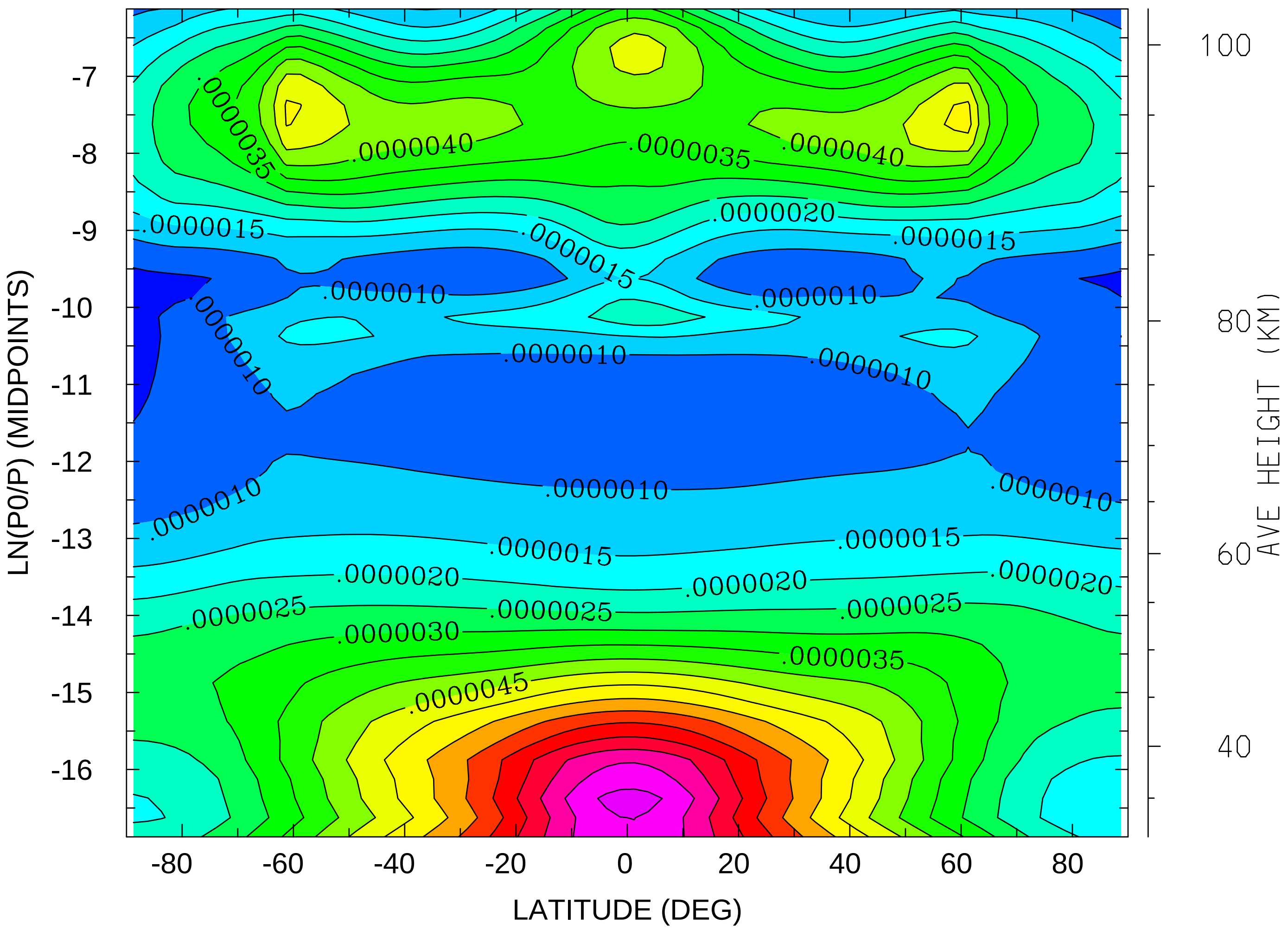
MIN,MAX= 3.0791E-08 8.8344E-06 INTERVAL= 5.0000E-07
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

OZONE (CM3-MR)
Global Mean of Time-averaged Longitude Slice



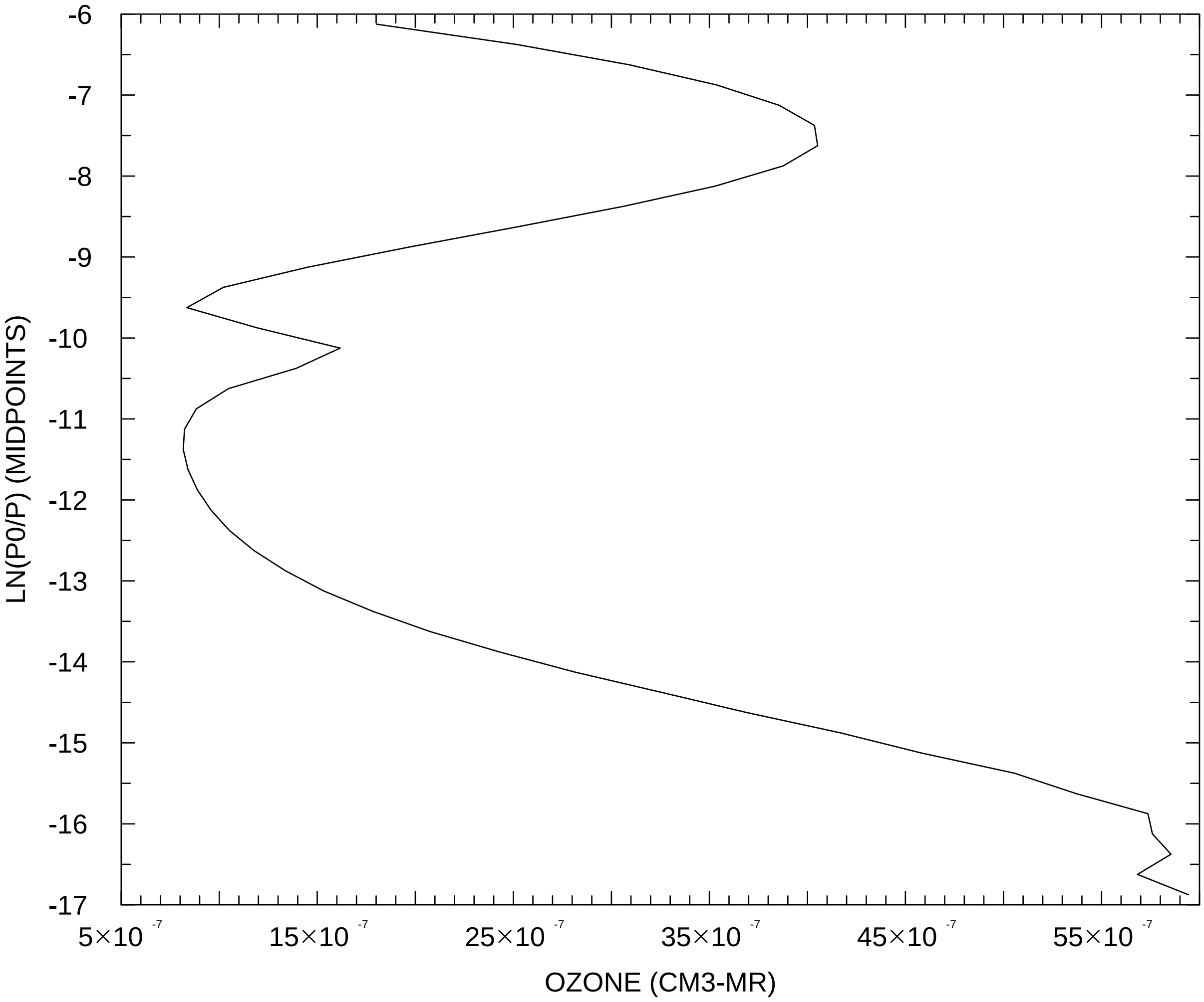
MIN,MAX= 0.4114E-07, 0.6051E-05
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

OZONE (CM3-MR)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)



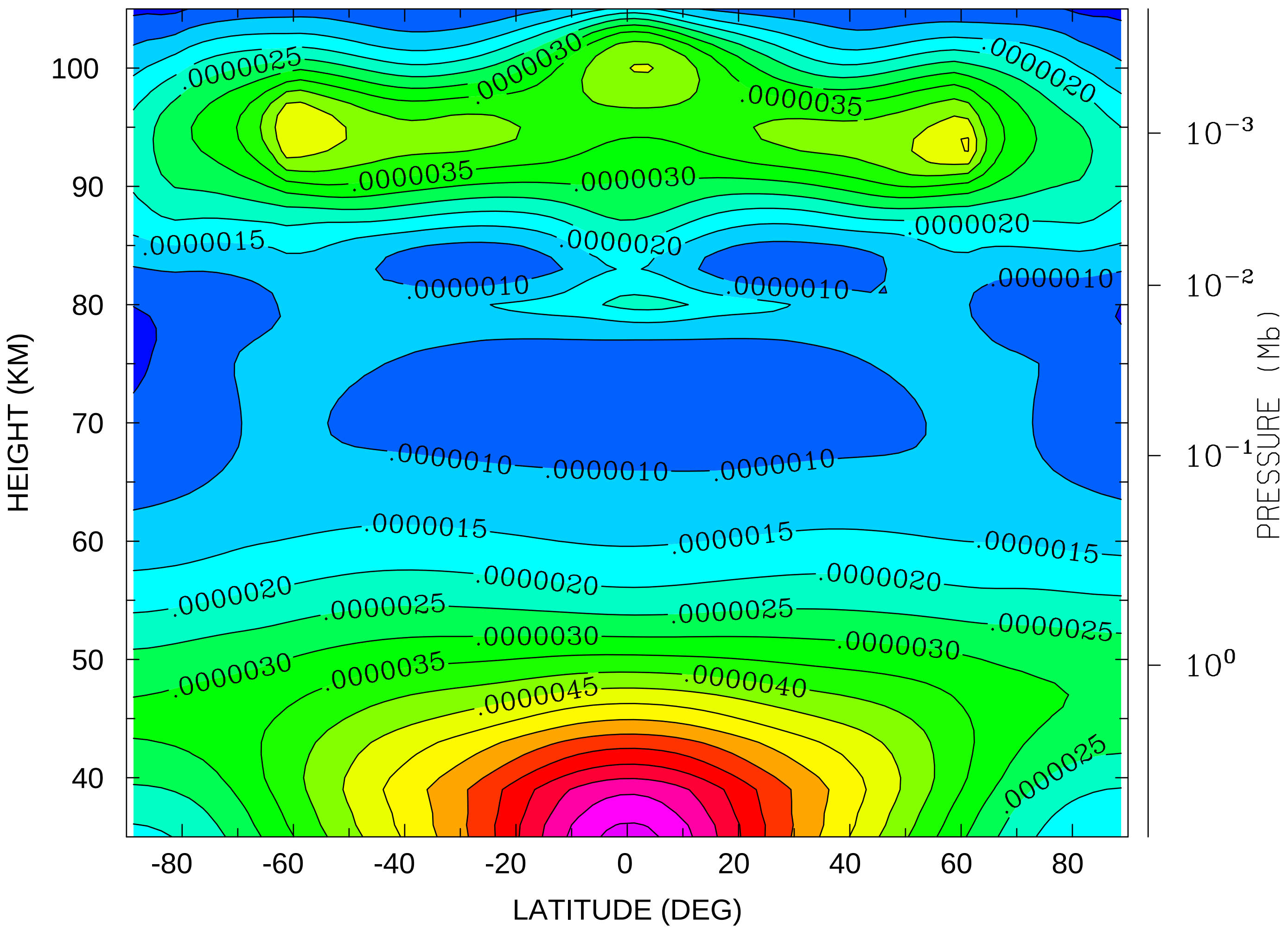
MIN,MAX= 3.2486E-07 8.6860E-06 INTERVAL= 5.0000E-07
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

OZONE (CM3-MR)
Global Mean of Time-averaged Longitude Slice



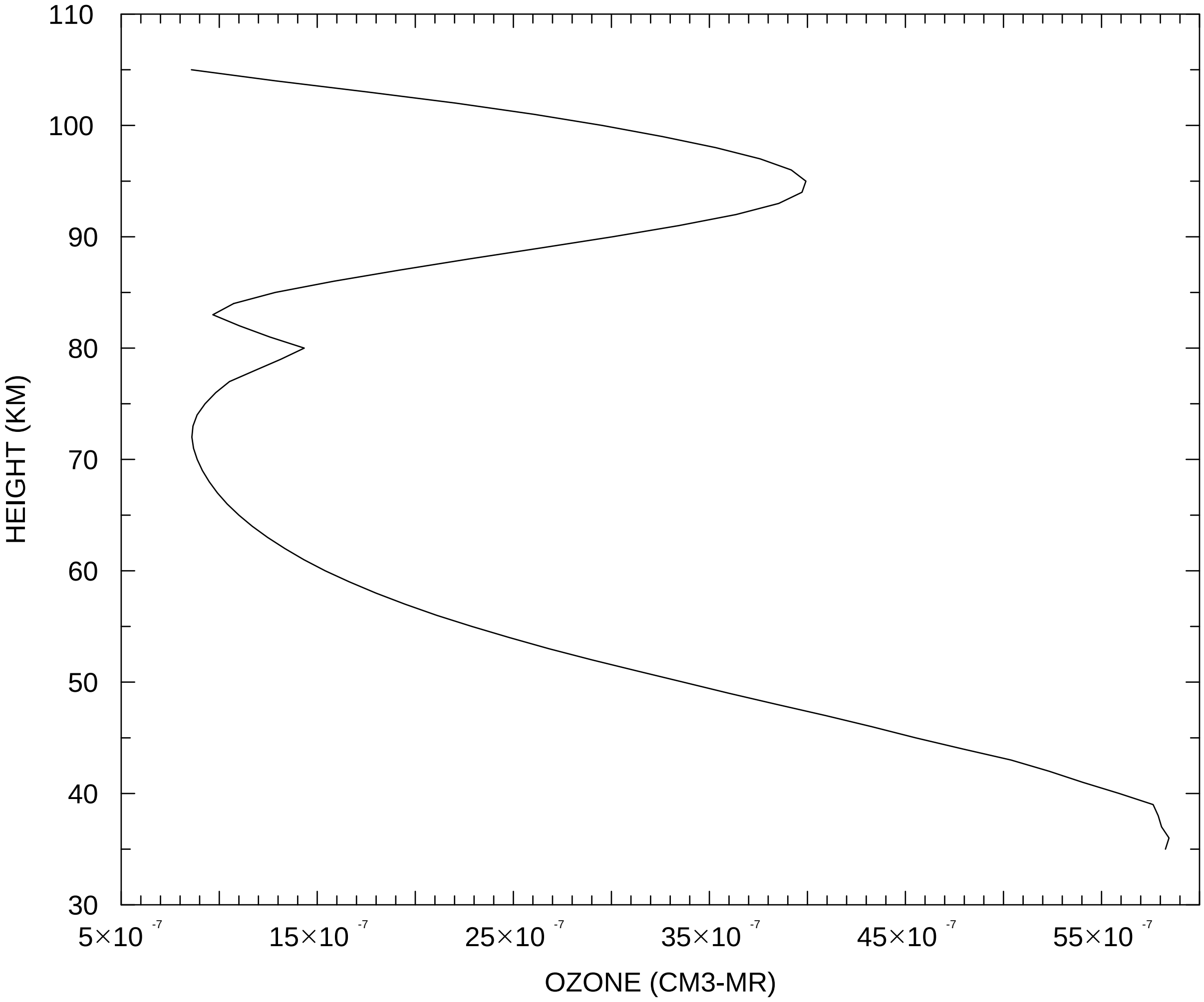
MIN,MAX= 0.8162E-06, 0.5943E-05
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)

OZONE (CM3-MR)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)



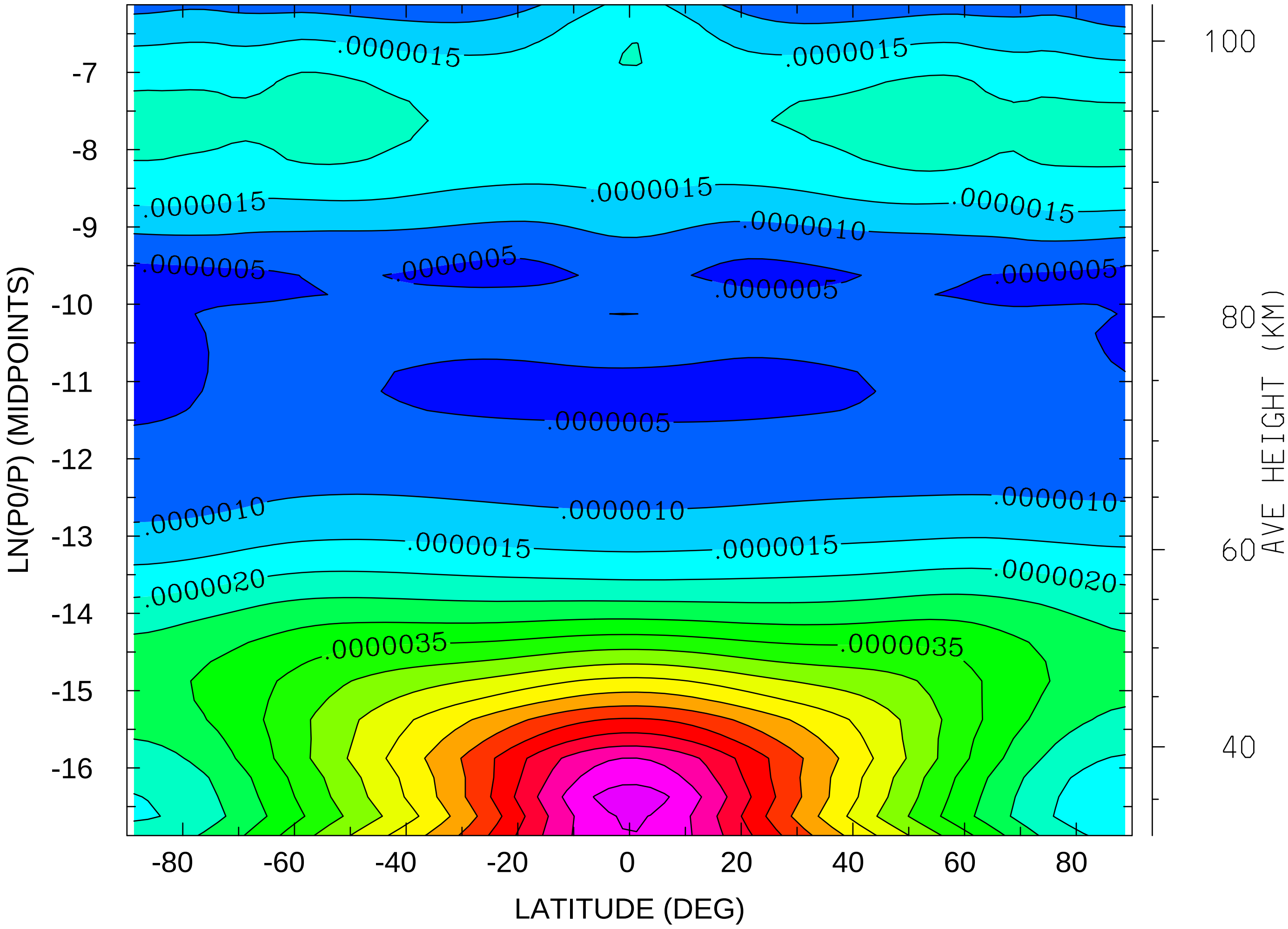
MIN,MAX= 3.6920E-07 8.6567E-06 INTERVAL= 5.0000E-07
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

OZONE (CM3-MR)
Global Mean of Time-averaged Longitude Slice



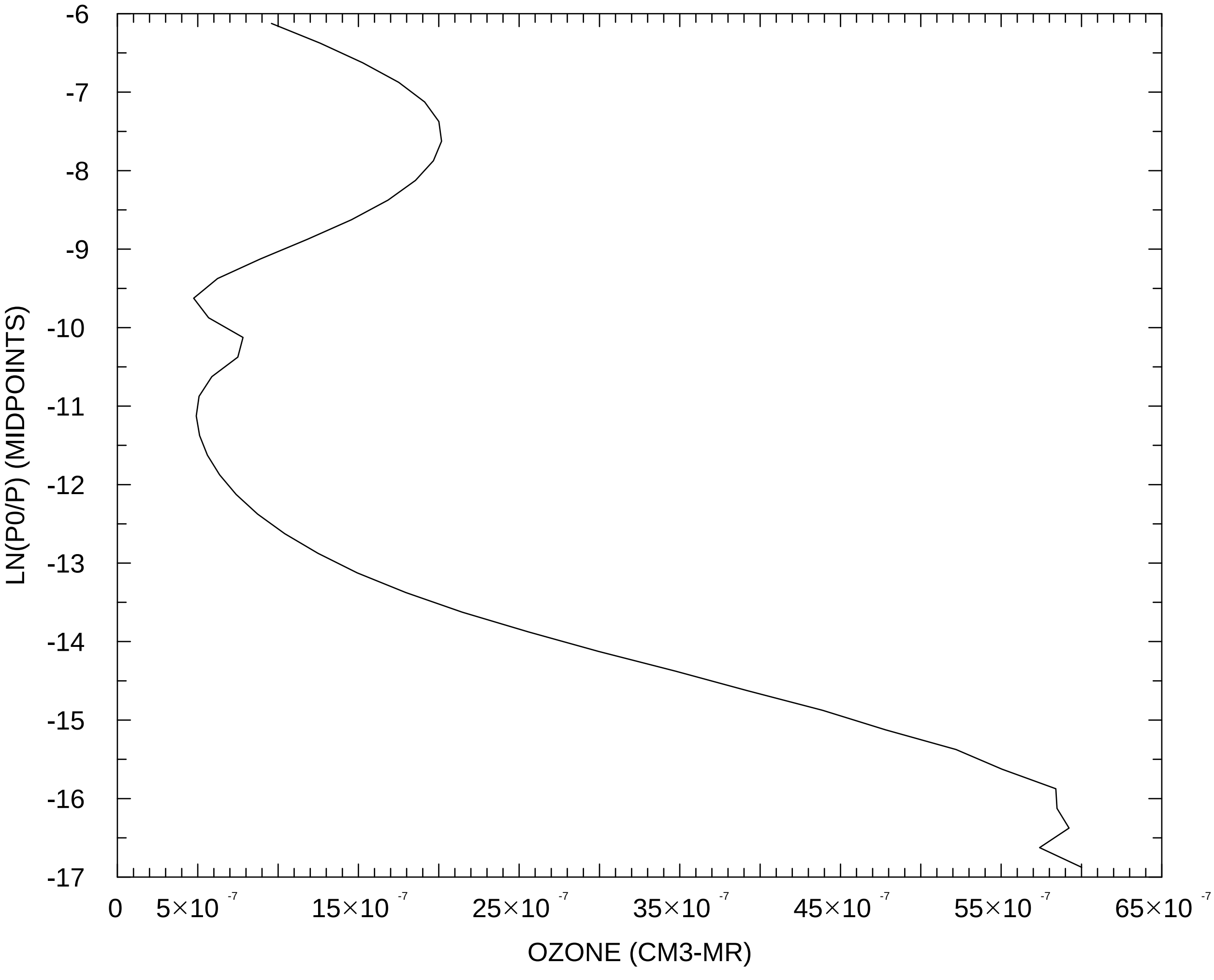
MIN,MAX= 0.8579E-06, 0.5844E-05
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)

OZONE (CM3-MR)
YEAR 2002 UT= 0.00 ZONAL MEANS



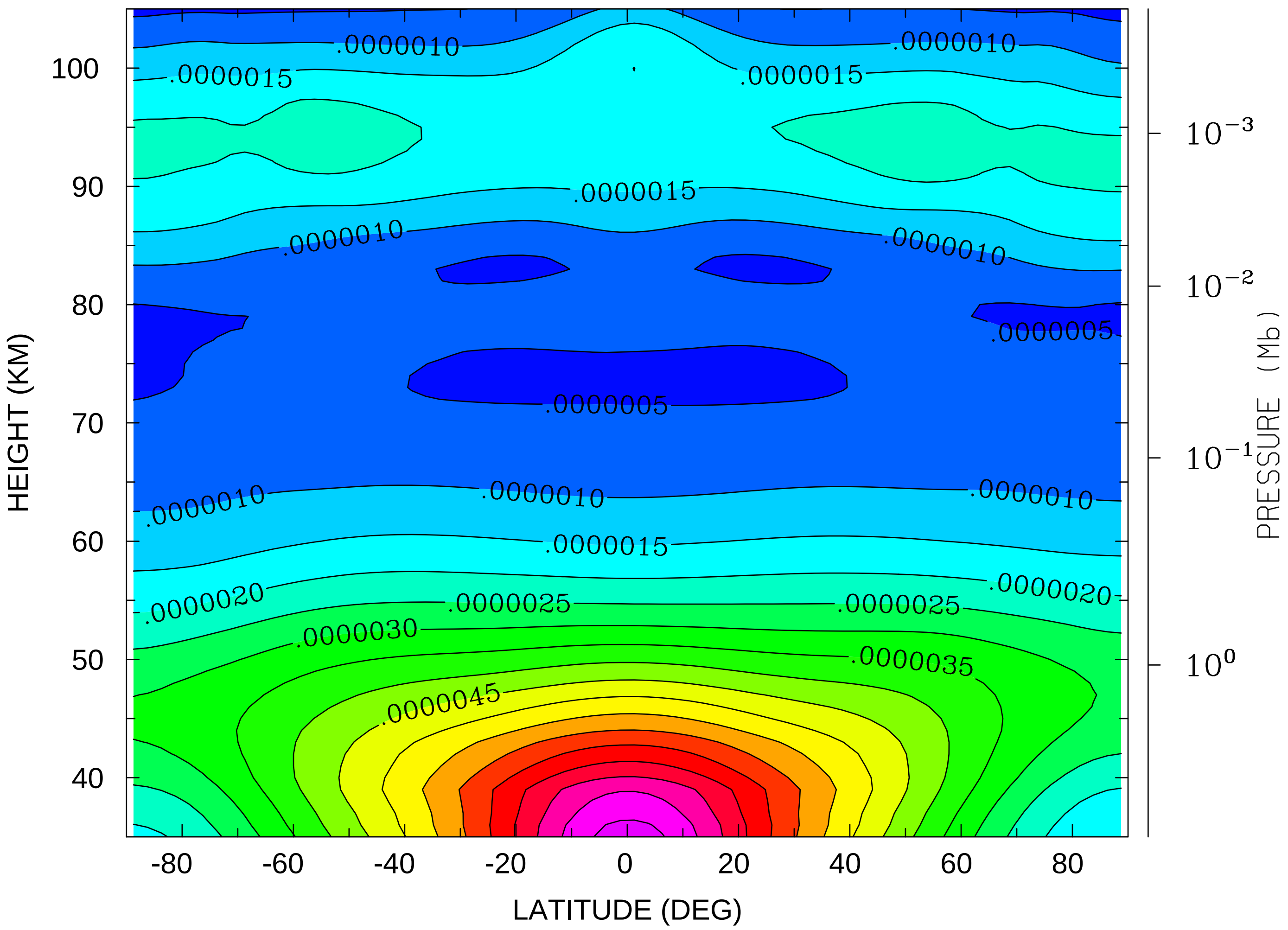
MIN,MAX= 3.0030E-07 8.7395E-06 INTERVAL= 5.0000E-07
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

OZONE (CM3-MR)
Global Mean of Time-averaged Longitude Slice

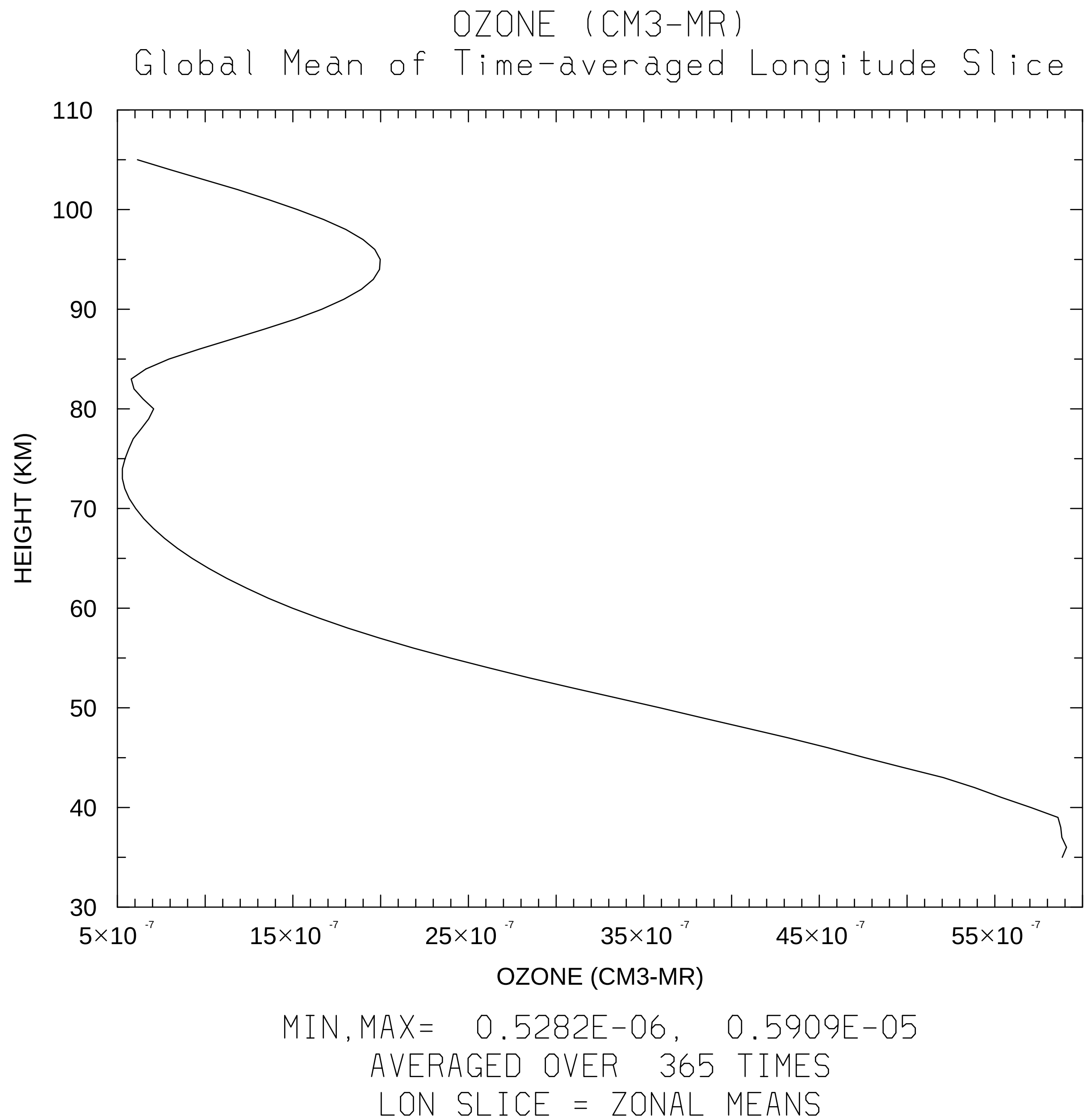


MIN,MAX= 0.4744E-06, 0.6001E-05
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS

OZONE (CM3-MR)
YEAR 2002 UT= 0.00 ZONAL MEANS

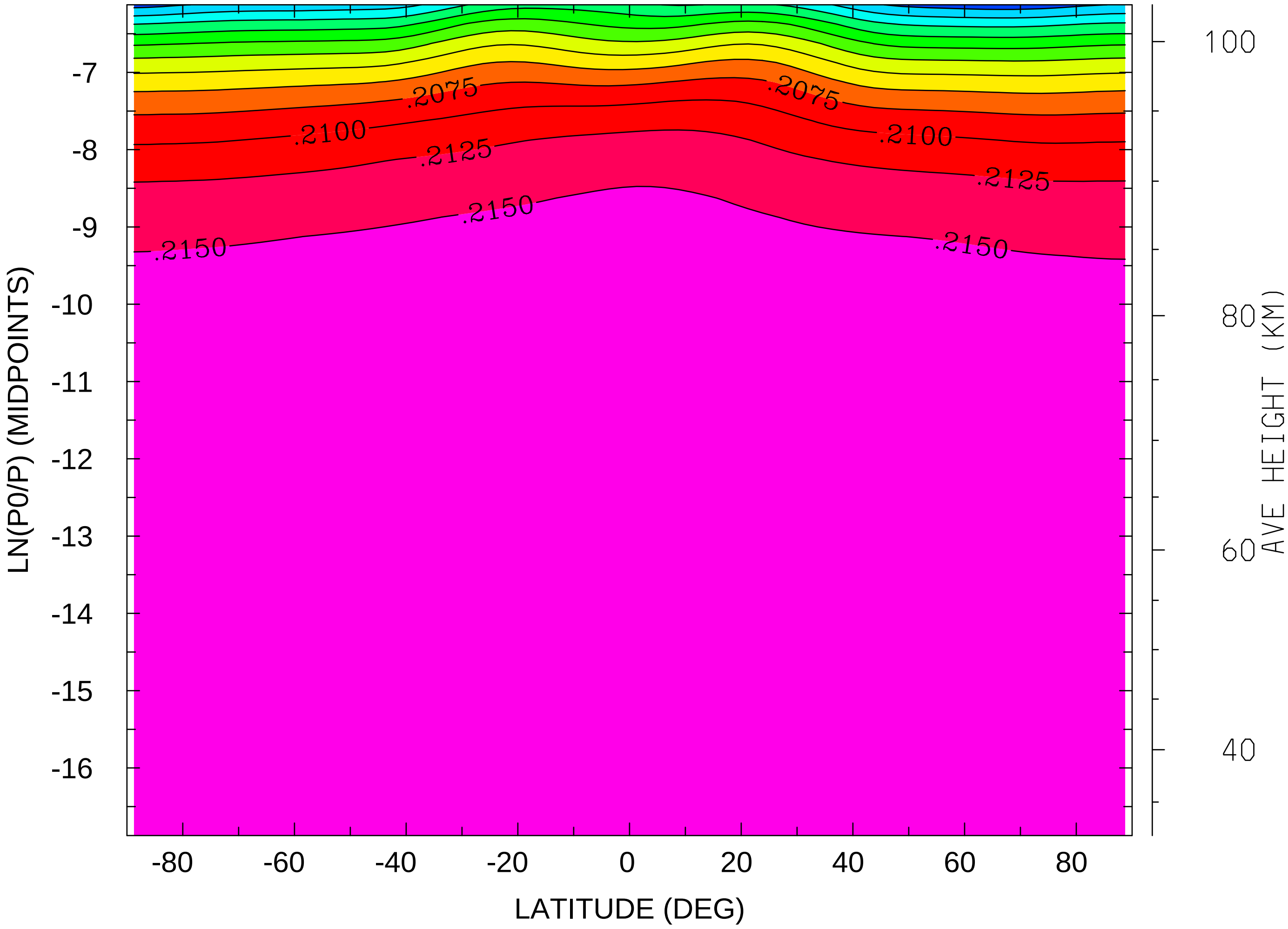


MIN,MAX= 3.6479E-07 8.7125E-06 INTERVAL= 5.0000E-07
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

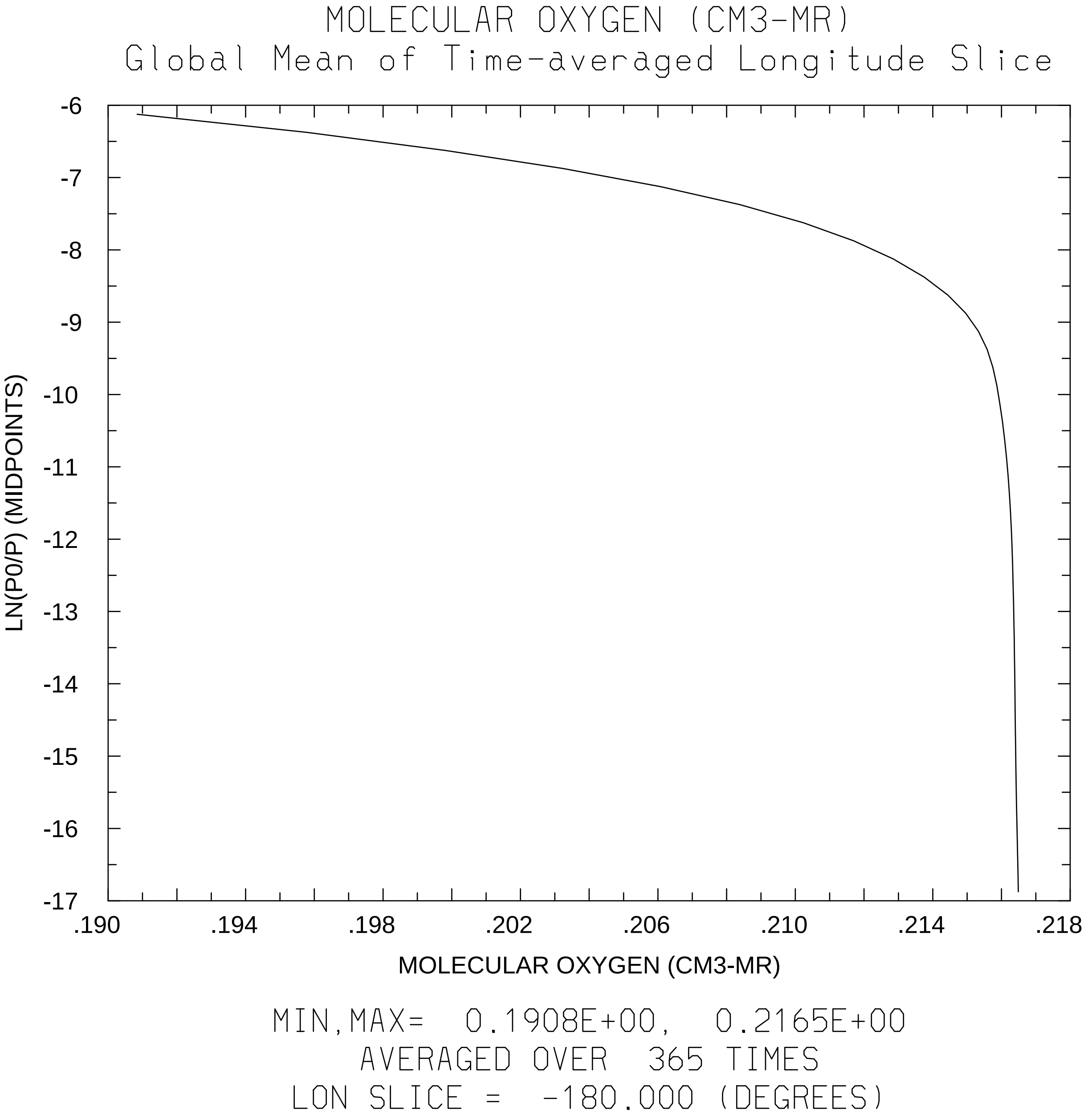


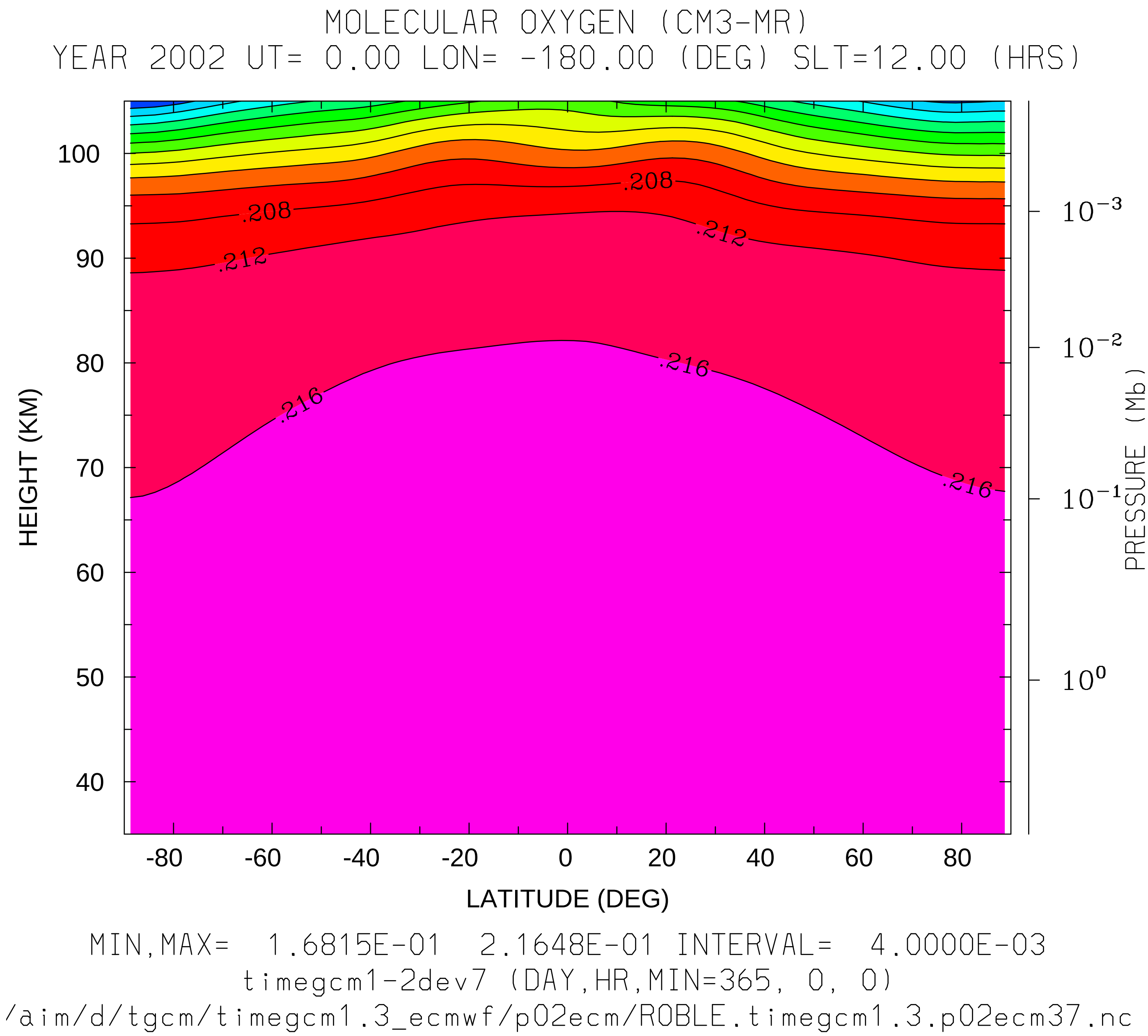
OZONE (CM3-MR)
Global Mean of Time-averaged Longitude Slice
110
100
90
80
70
60
50
40
30
HEIGHT (KM)
5×10 -7
15×10 -7
25×10 -7
35×10 -7
45×10 -7
55×10 -7
OZONE (CM3-MR)
MIN,MAX= 0.5282E-06, 0.5909E-05
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS

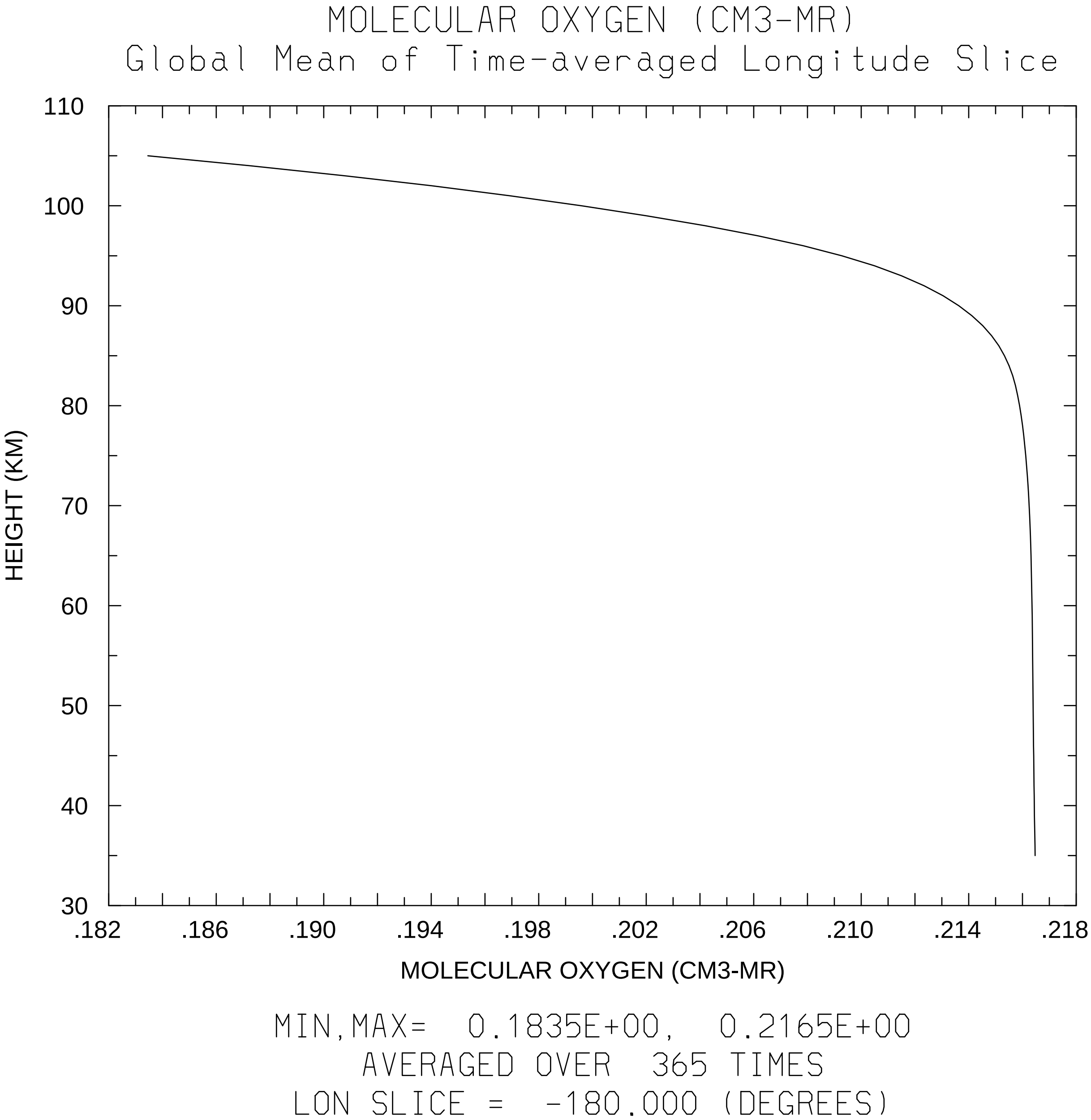
MOLECULAR OXYGEN (CM3-MR)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)

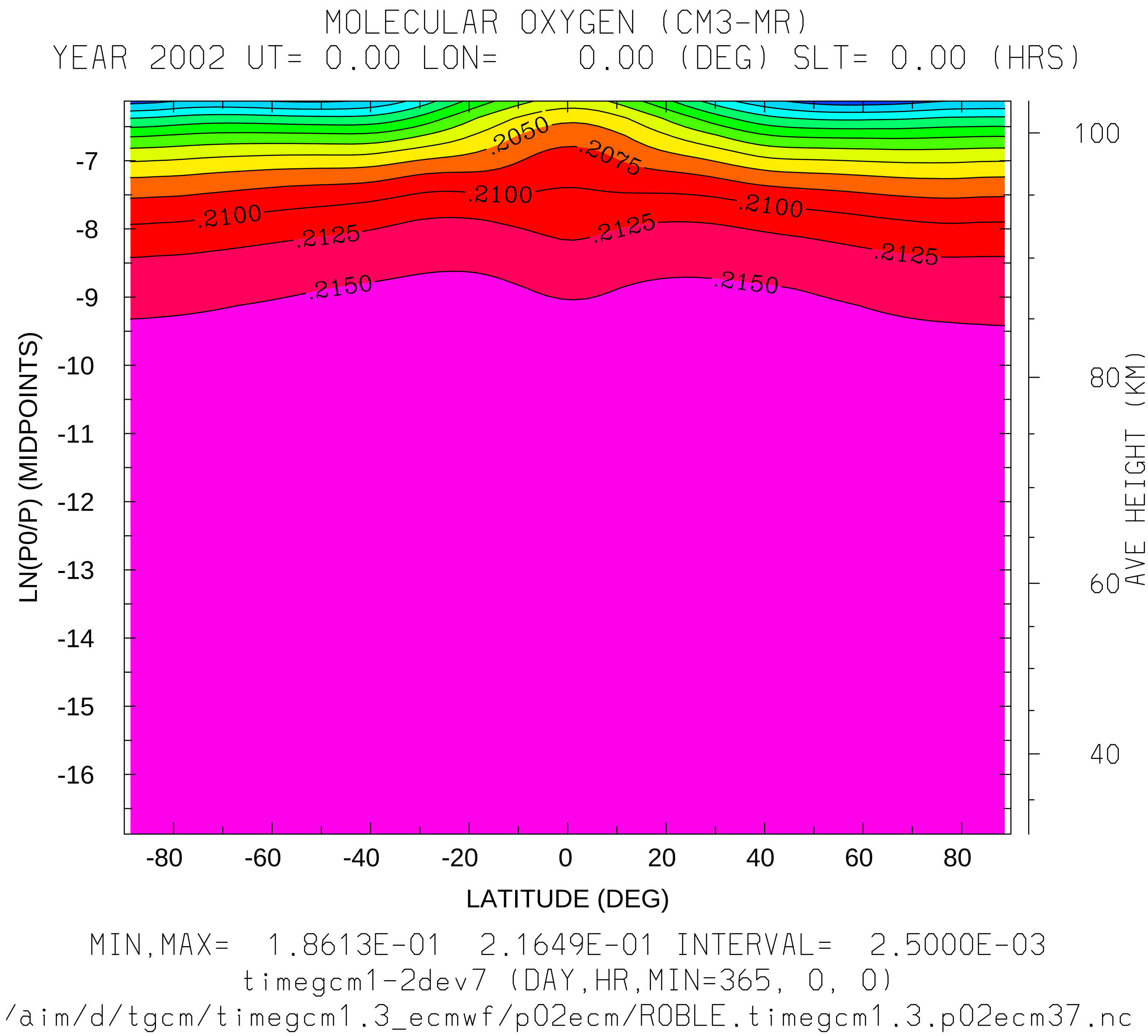


MIN,MAX= 1.8612E-01 2.1649E-01 INTERVAL= 2.5000E-03
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

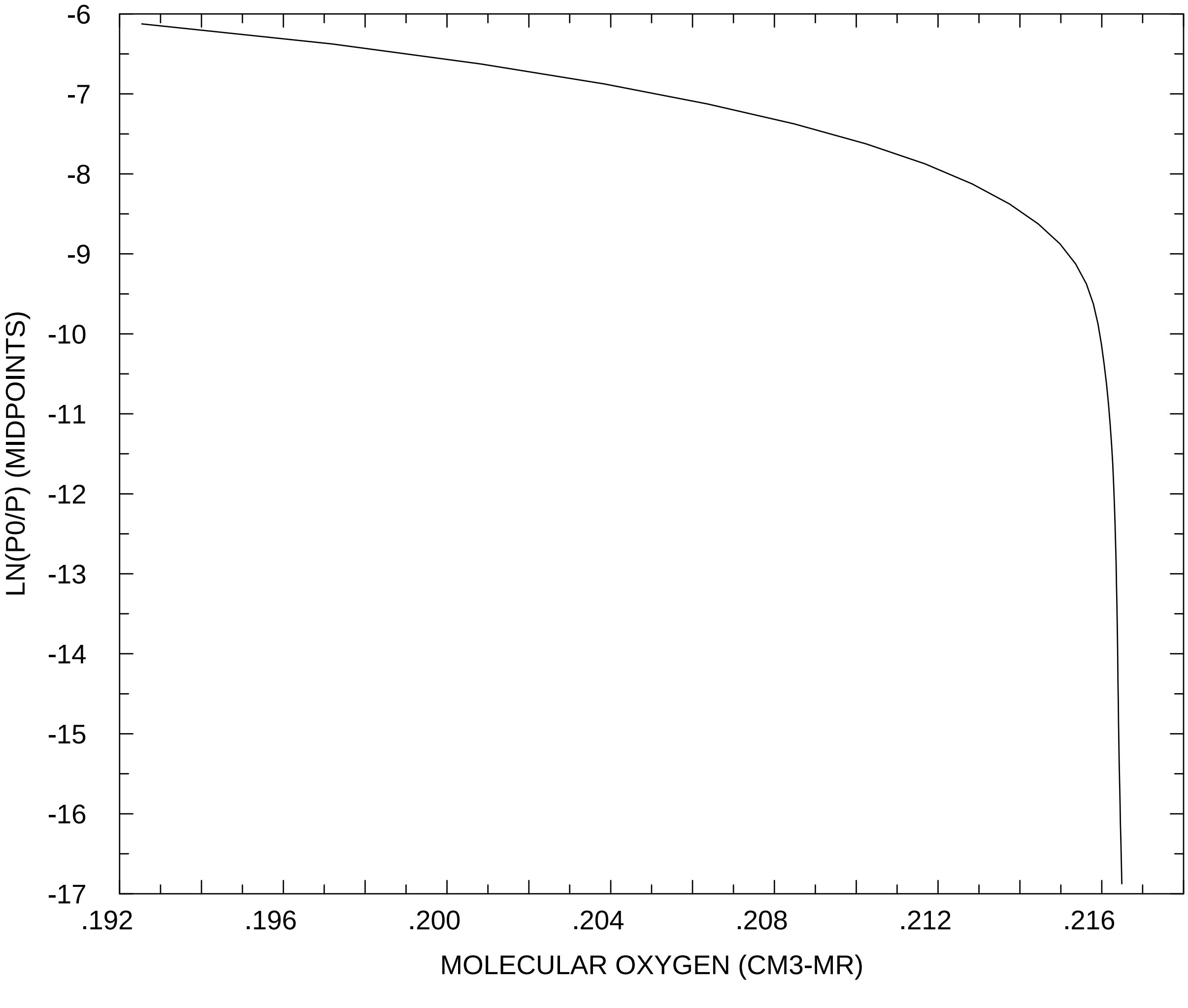

MOLECULAR OXYGEN (CM3-MR)
Global Mean of Time-averaged Longitude Slice
LN(P0/P) (MIDPOINTS)
-6
-7
-8
-9
-10
-11
-12
-13
-14
-15
-16
-17
.190
.194
.198
.202
.206
.210
.214
.218
MOLECULAR OXYGEN (CM3-MR)
MIN,MAX= 0.1908E+00, 0.2165E+00
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)


MOLECULAR OXYGEN (CM3-MR)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
PRESSURE (Mb)
LATITUDE (DEG)
.208
.212
.216
MIN,MAX= 1.6815E-01 2.1648E-01 INTERVAL= 4.0000E-03
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc


MOLECULAR OXYGEN (CM3-MR)
Global Mean of Time-averaged Longitude Slice
110
100
90
80
70
60
50
40
30
HEIGHT (KM)
.182
.186
.190
.194
.198
.202
.206
.210
.214
.218
MOLECULAR OXYGEN (CM3-MR)
MIN,MAX= 0.1835E+00, 0.2165E+00
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

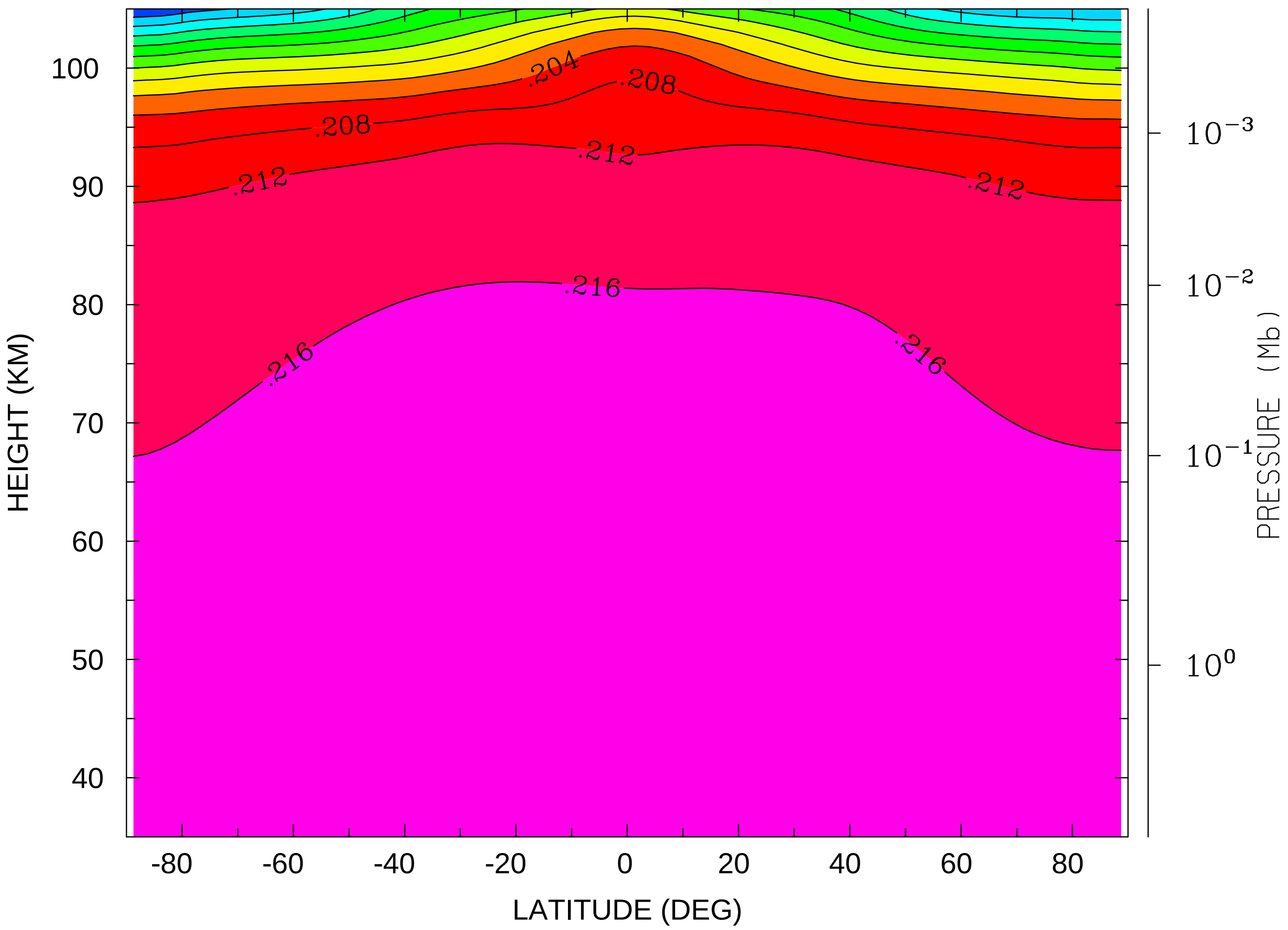

MOLECULAR OXYGEN (CM3-MR)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)
.2050
.2075
.2100
.2125
.2150
LN(P0/P) (MIDPOINTS)
-7
-8
-9
-10
-11
-12
-13
-14
-15
-16
100
80
60
40
AVE HEIGHT (KM)
-80
-60
-40
-20
0
20
40
60
80
LATITUDE (DEG)
MIN,MAX= 1.8613E-01 2.1649E-01 INTERVAL= 2.5000E-03
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

MOLECULAR OXYGEN (CM3-MR)
Global Mean of Time-averaged Longitude Slice

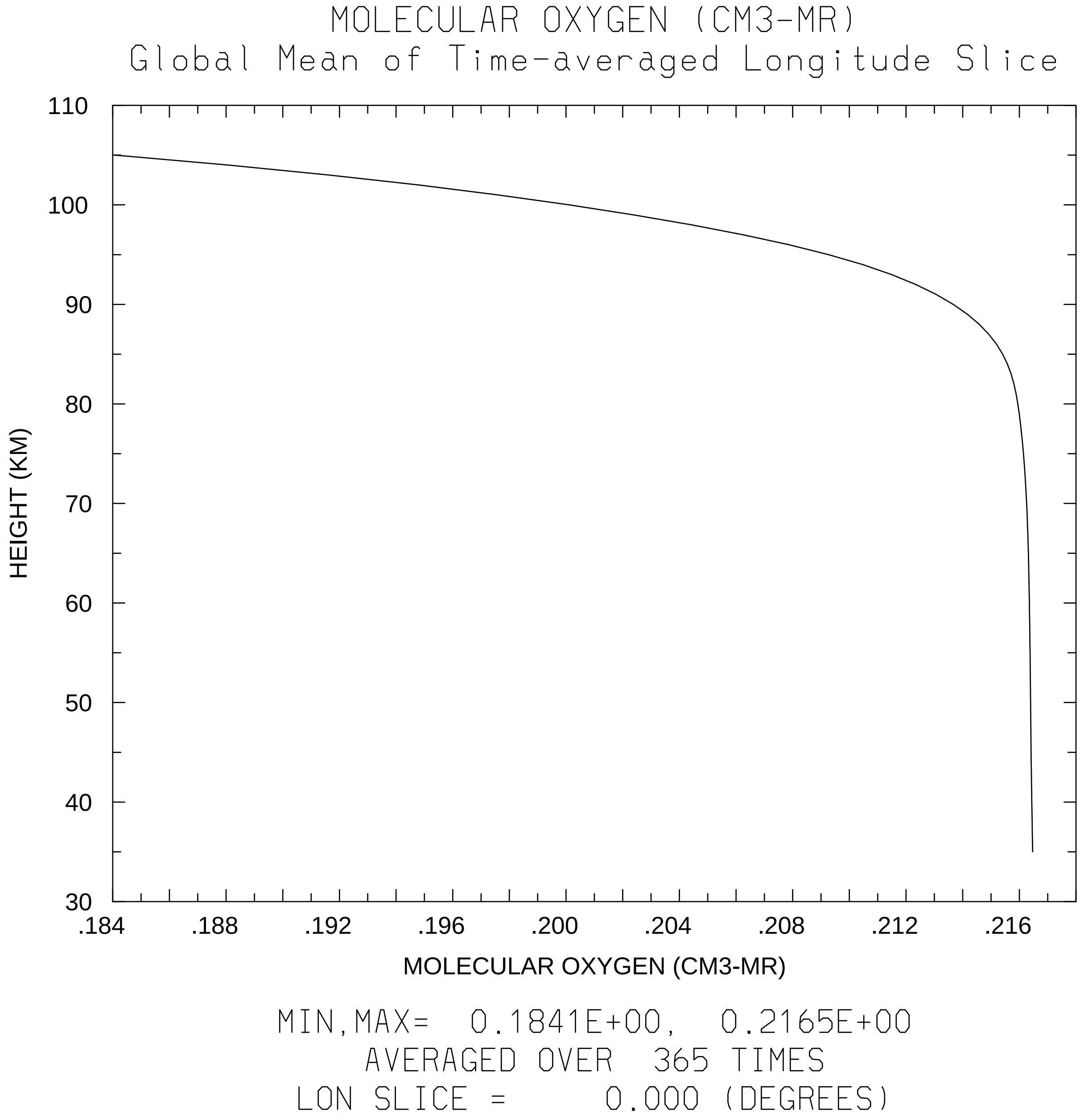


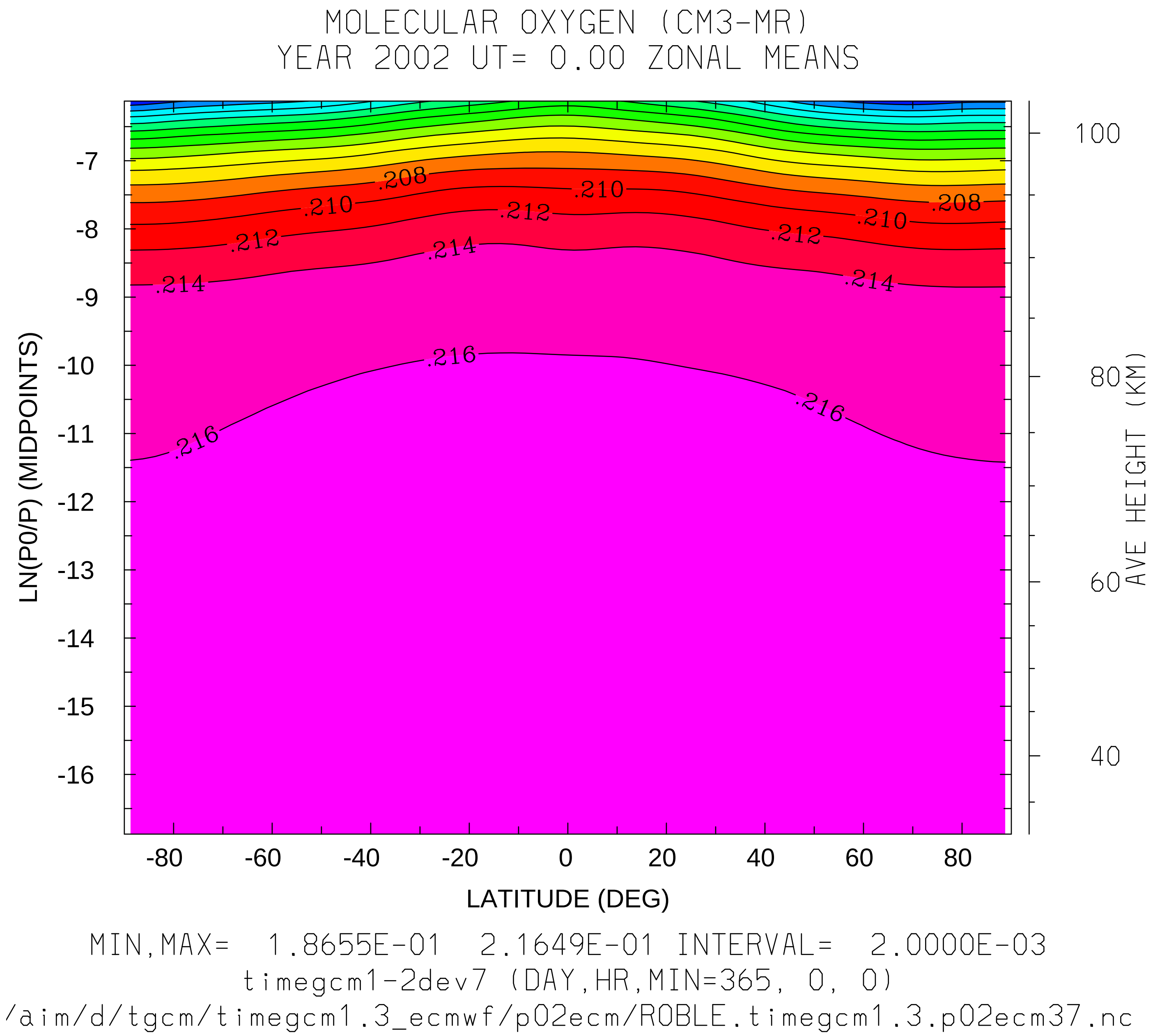
MIN,MAX= 0.1925E+00, 0.2165E+00
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)

MOLECULAR OXYGEN (CM3-MR)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)

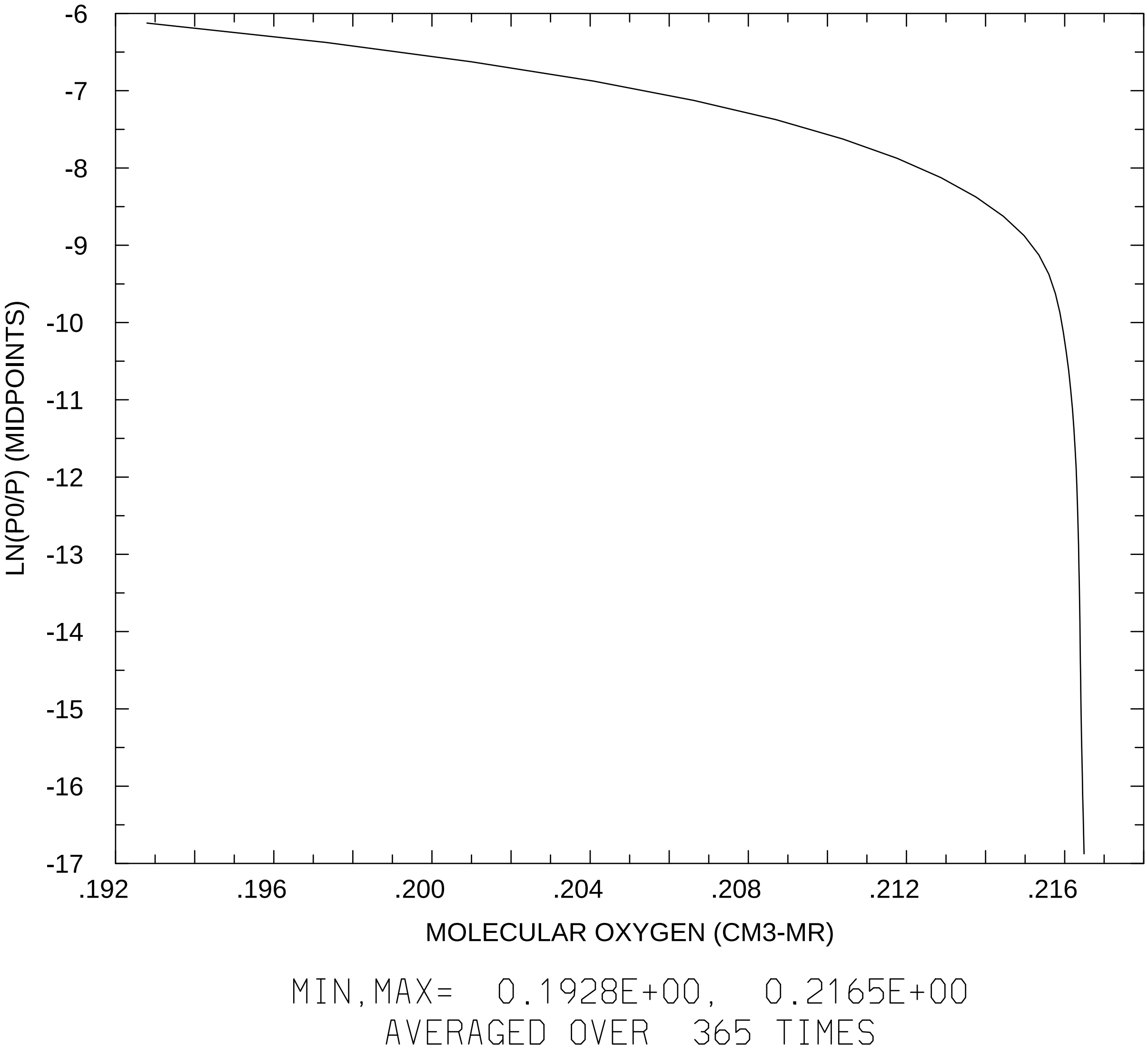


MIN,MAX= 1.6812E-01 2.1648E-01 INTERVAL= 4.0000E-03
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc


MOLECULAR OXYGEN (CM3-MR)
Global Mean of Time-averaged Longitude Slice
110
100
90
80
70
60
50
40
30
HEIGHT (KM)
.184
.188
.192
.196
.200
.204
.208
.212
.216
MOLECULAR OXYGEN (CM3-MR)
MIN,MAX= 0.1841E+00, 0.2165E+00
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)

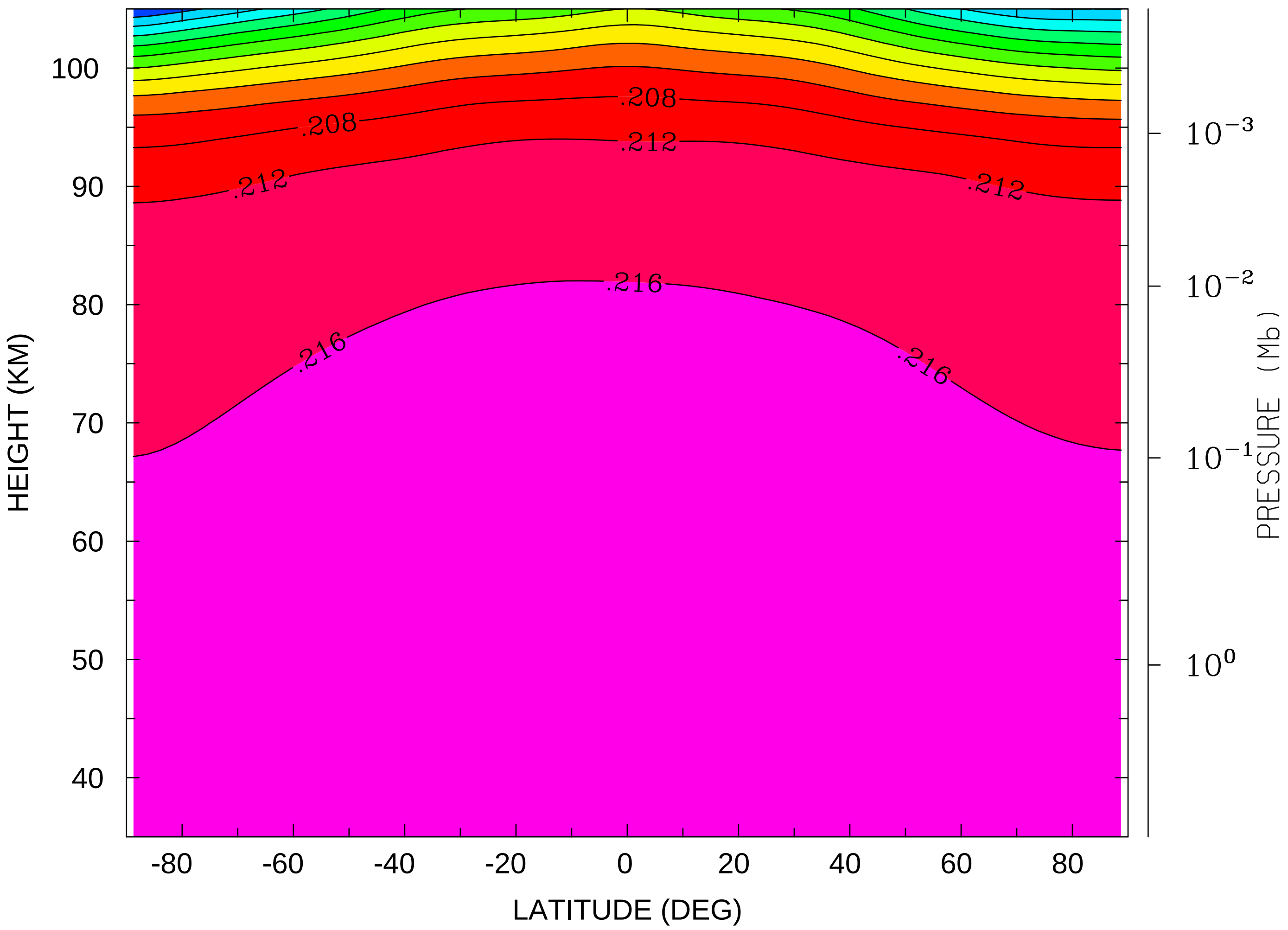

MOLECULAR OXYGEN (CM3-MR)
YEAR 2002 UT= 0.00 ZONAL MEANS
LN(P0/P) (MIDPOINTS)
AVE HEIGHT (KM)
LATITUDE (DEG)
.208
.210
.212
.214
.216
MIN,MAX= 1.8655E-01 2.1649E-01 INTERVAL= 2.0000E-03
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

MOLECULAR OXYGEN (CM3-MR)
Global Mean of Time-averaged Longitude Slice

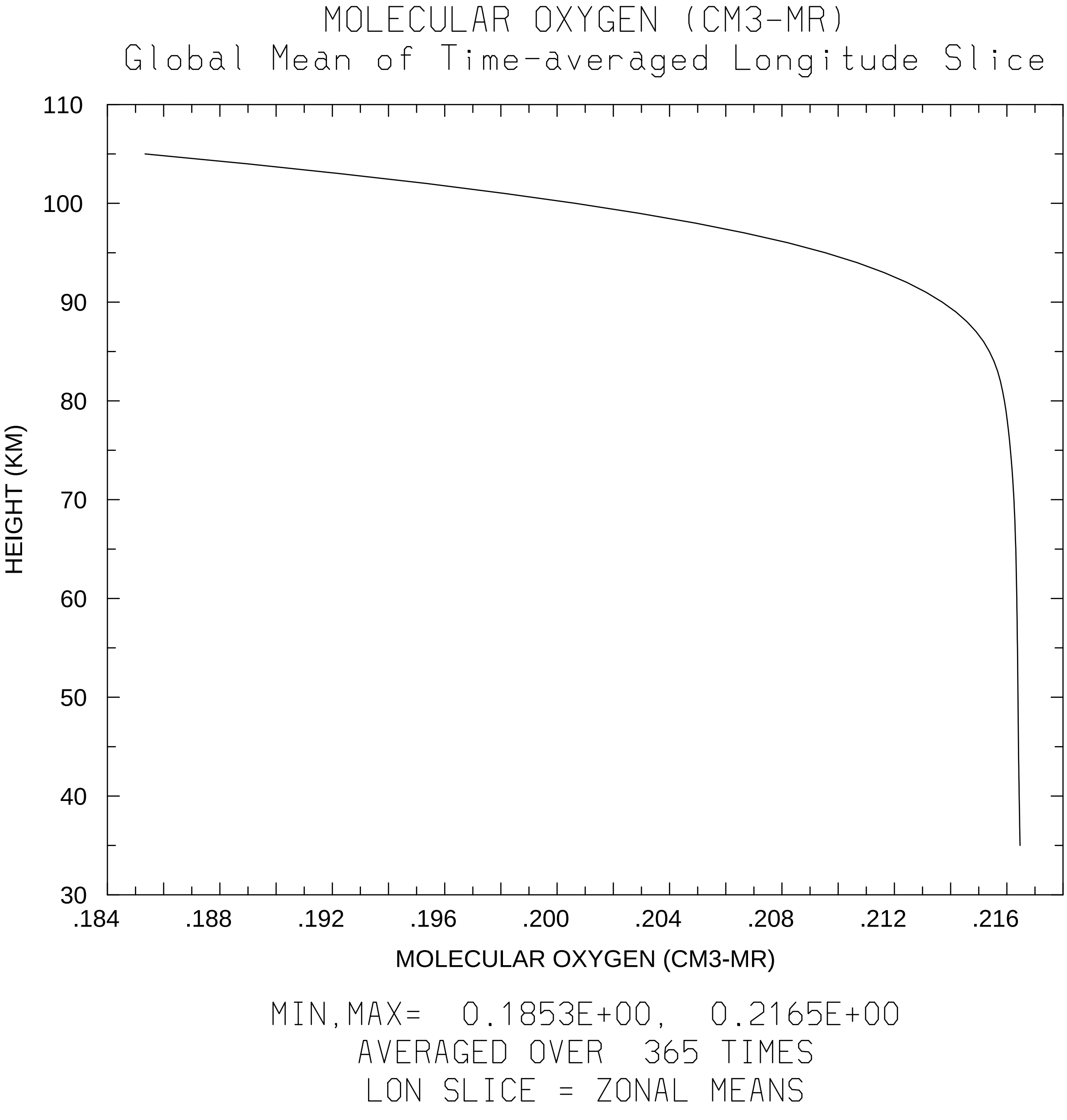


MIN,MAX= 0.1928E+00, 0.2165E+00
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS

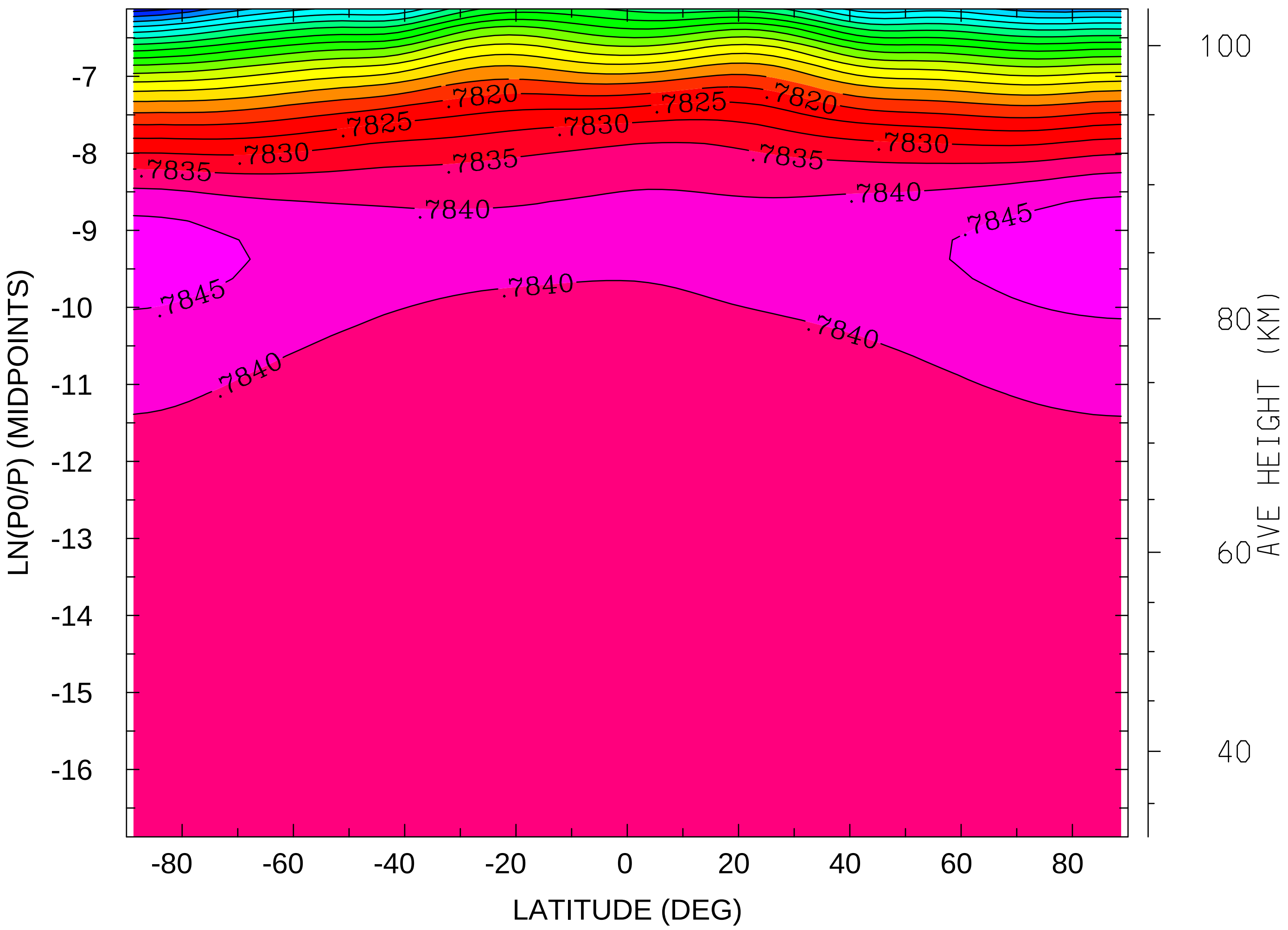
MOLECULAR OXYGEN (CM3-MR)
YEAR 2002 UT= 0.00 ZONAL MEANS



MIN,MAX= 1.6812E-01 2.1648E-01 INTERVAL= 4.0000E-03
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

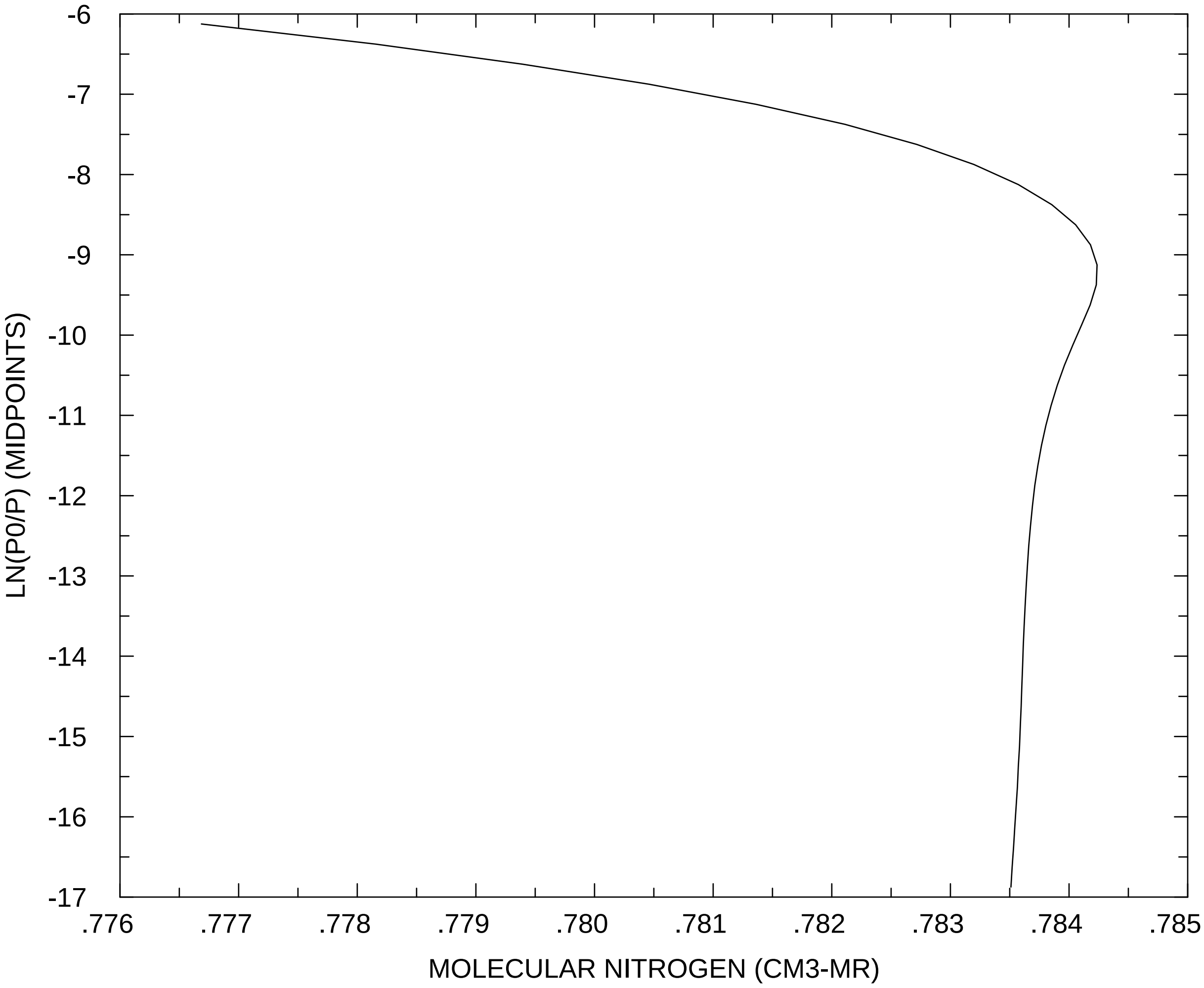

MOLECULAR OXYGEN (CM3-MR)
Global Mean of Time-averaged Longitude Slice
HEIGHT (KM)
110
100
90
80
70
60
50
40
30
.184
.188
.192
.196
.200
.204
.208
.212
.216
MOLECULAR OXYGEN (CM3-MR)
MIN,MAX= 0.1853E+00, 0.2165E+00
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS

MOLECULAR NITROGEN (CM3-MR)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)



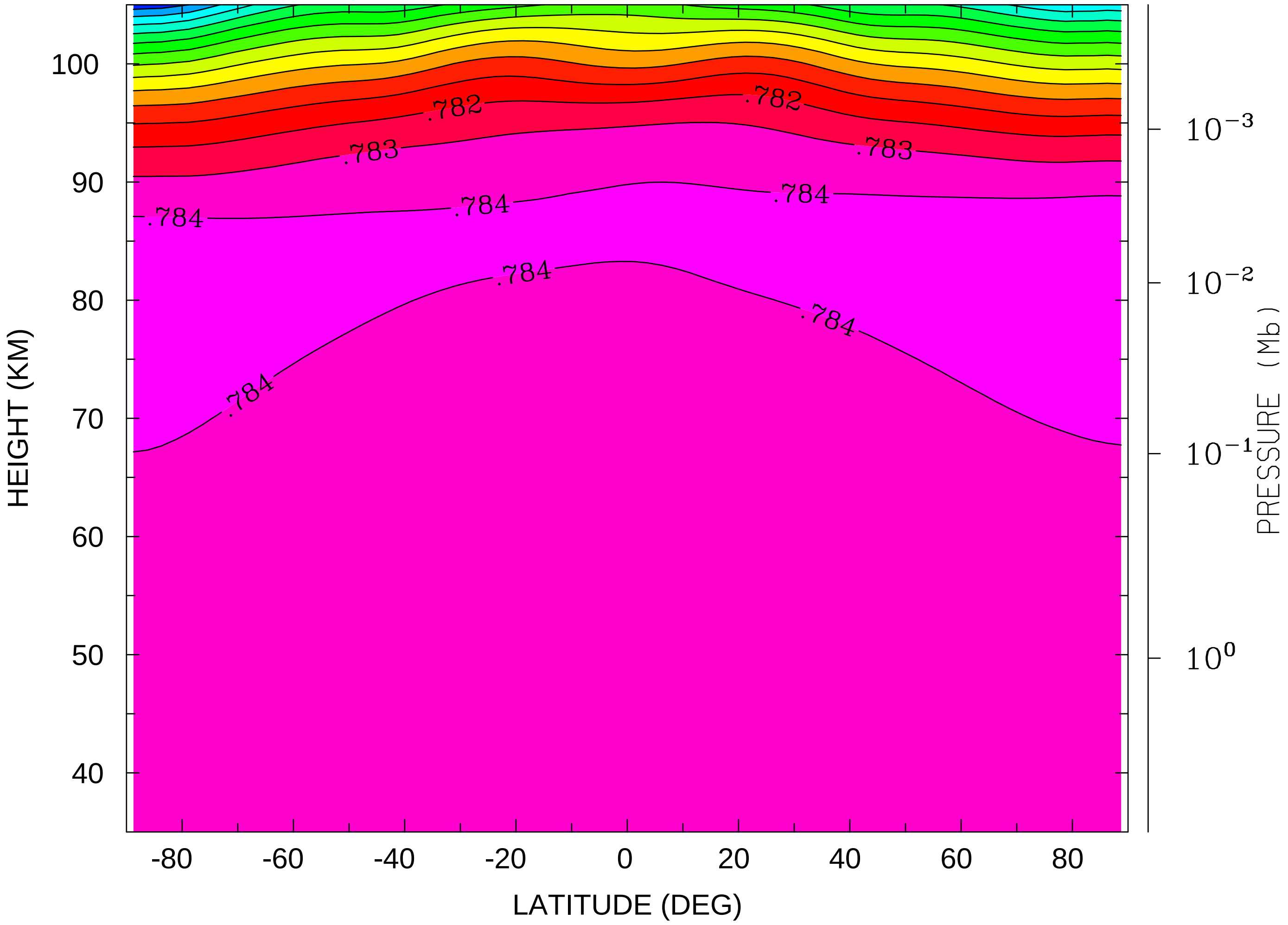
MIN,MAX= 7.7425E-01 7.8491E-01 INTERVAL= 5.0000E-04
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

MOLECULAR NITROGEN (CM3-MR)
Global Mean of Time-averaged Longitude Slice



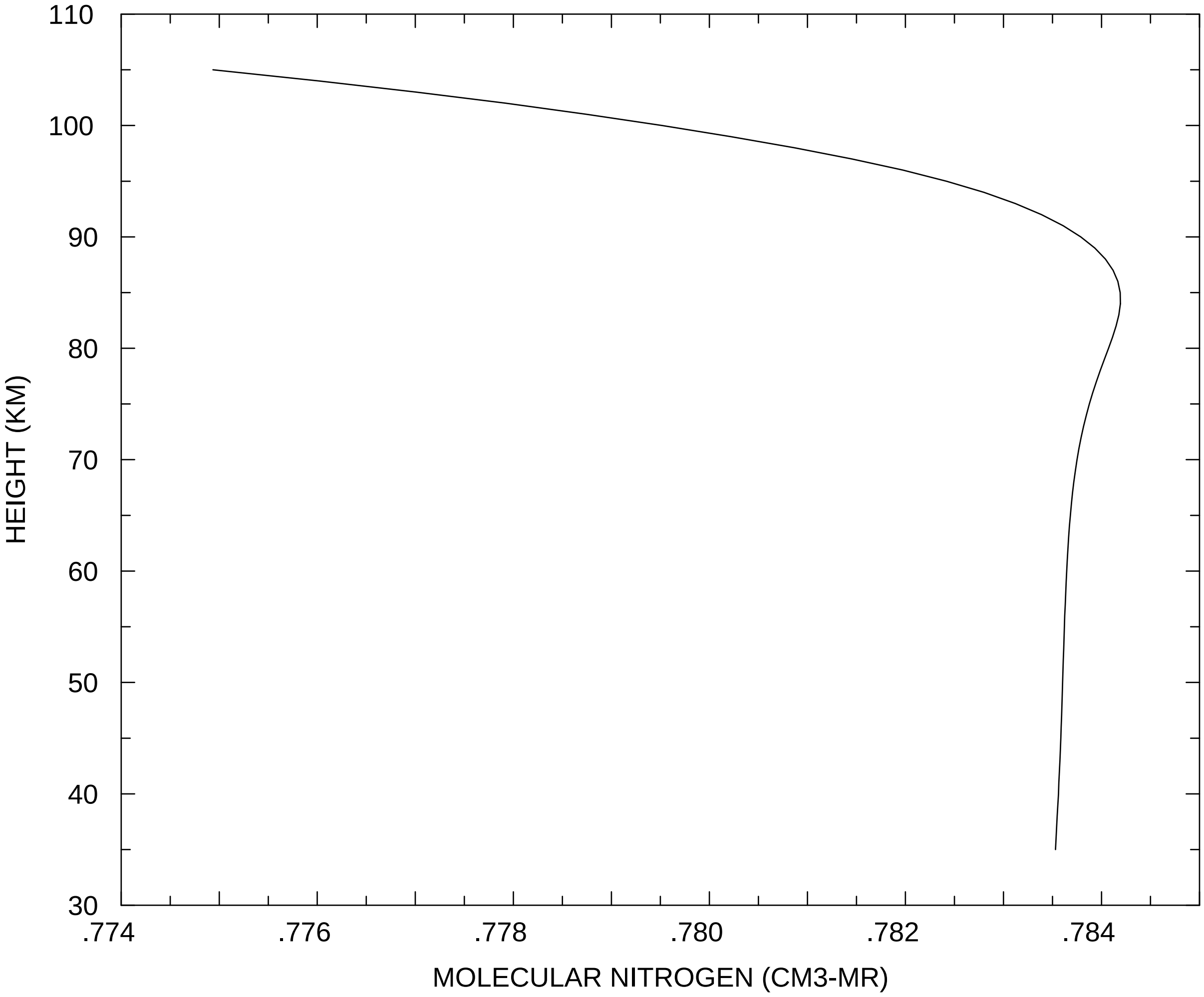
MIN,MAX= 0.7767E+00, 0.7842E+00
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

MOLECULAR NITROGEN (CM3-MR)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)



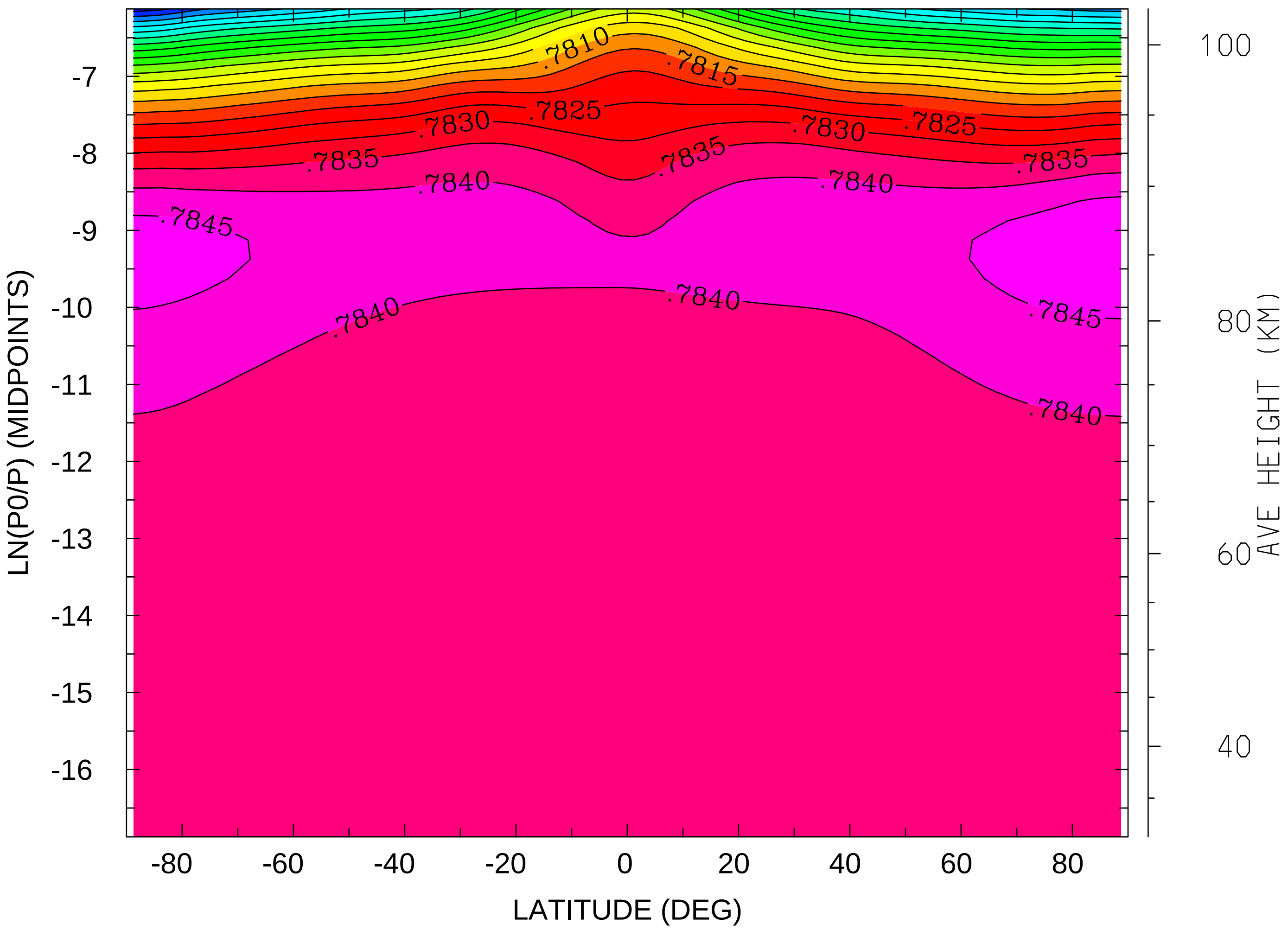
MIN,MAX= 7.7035E-01 7.8485E-01 INTERVAL= 1.0000E-03
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

MOLECULAR NITROGEN (CM3-MR)
Global Mean of Time-averaged Longitude Slice



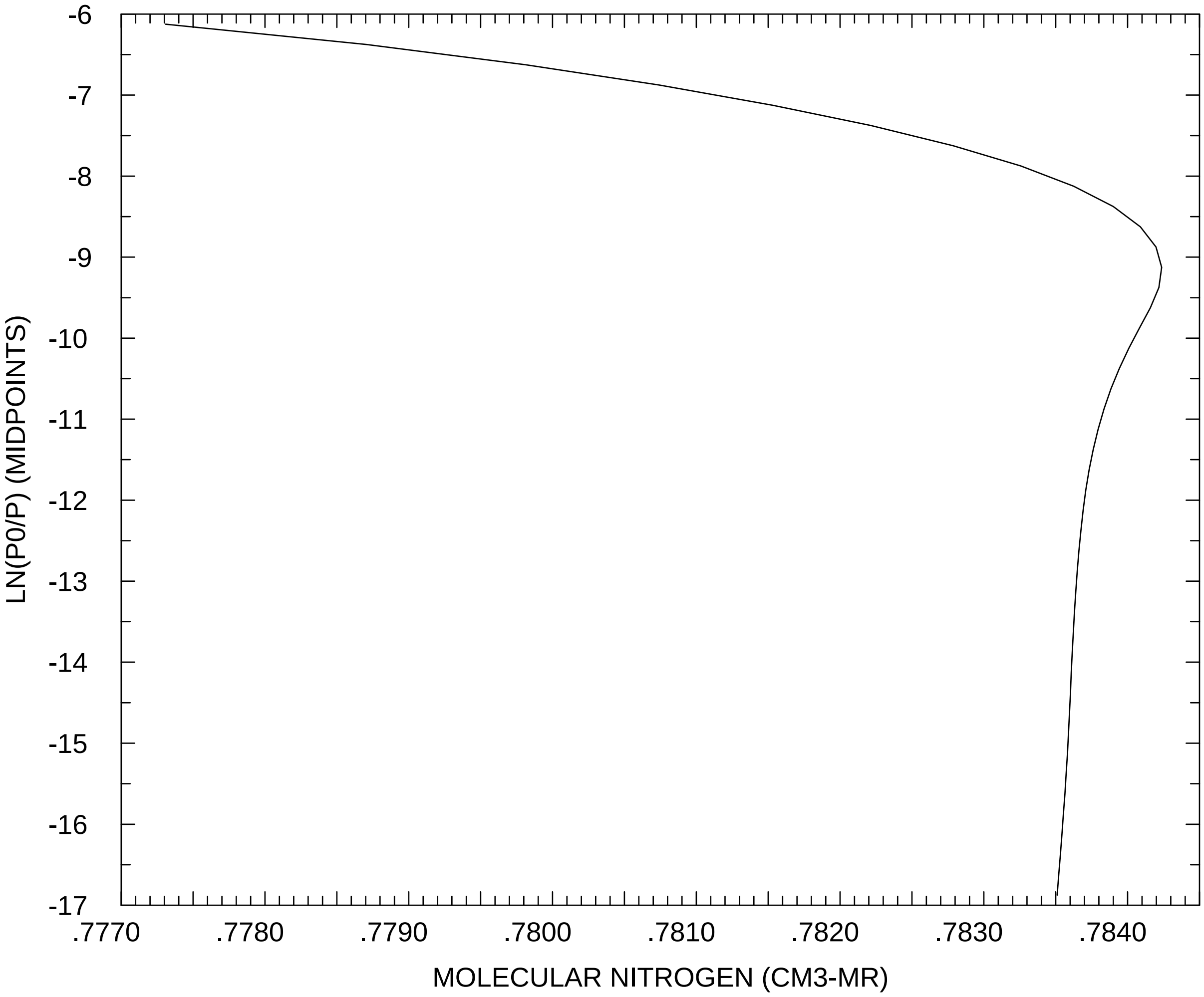
MIN,MAX= 0.7749E+00, 0.7842E+00
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

MOLECULAR NITROGEN (CM3-MR)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)



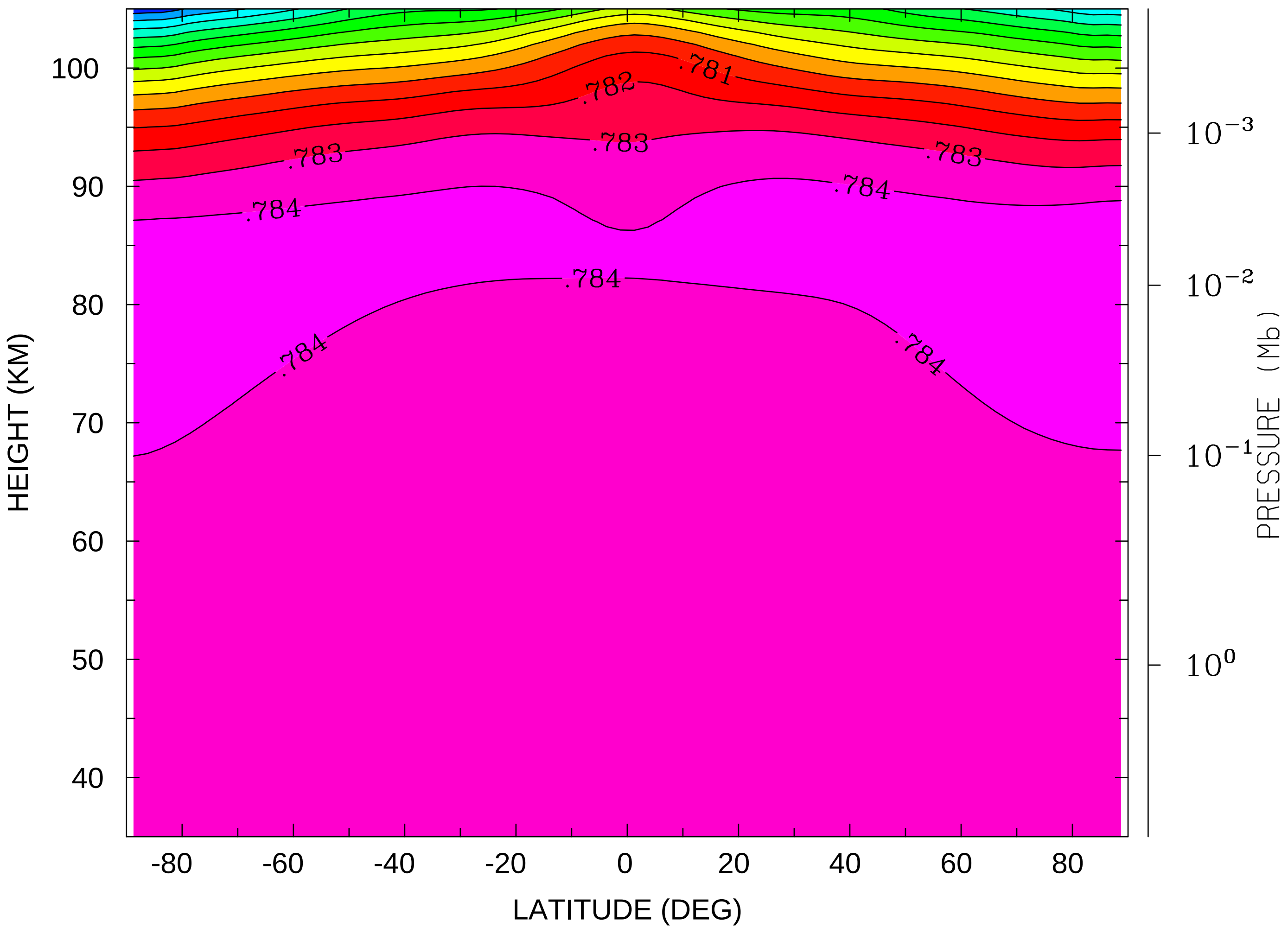
MIN,MAX= 7.7424E-01 7.8491E-01 INTERVAL= 5.0000E-04
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

MOLECULAR NITROGEN (CM3-MR)
Global Mean of Time-averaged Longitude Slice

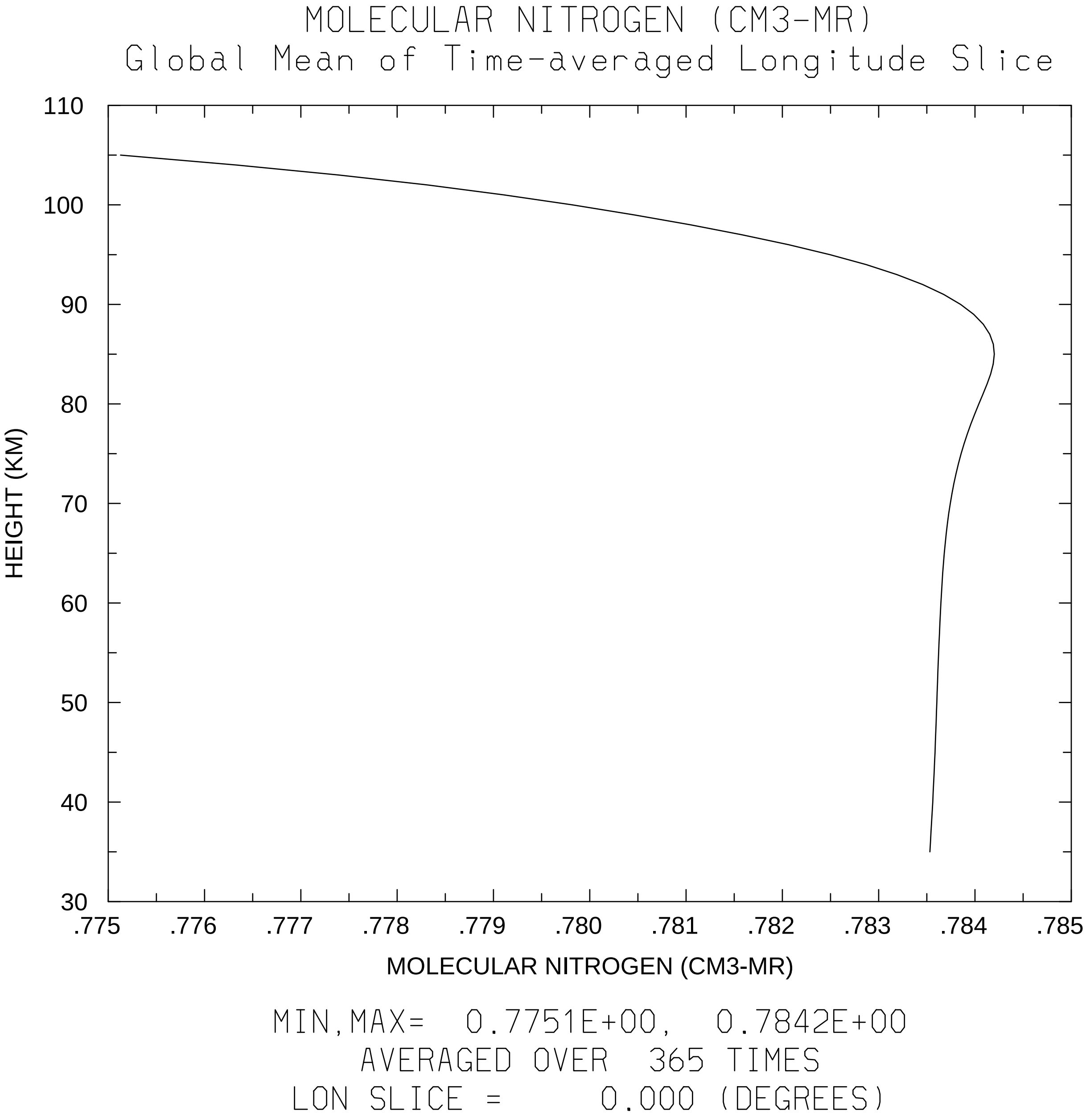


MIN,MAX= 0.7773E+00, 0.7842E+00
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)

MOLECULAR NITROGEN (CM3-MR)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)

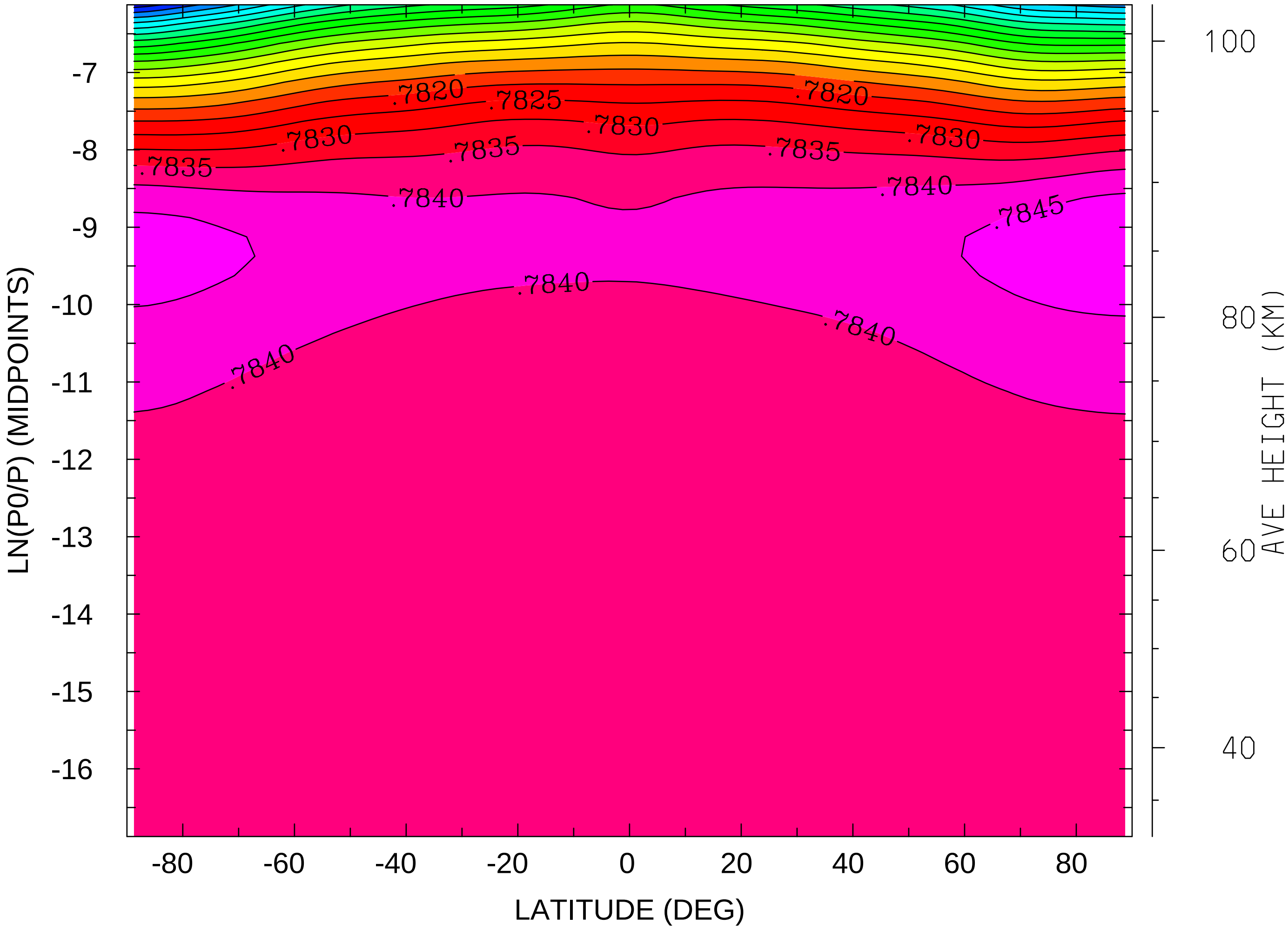


MIN,MAX= 7.7036E-01 7.8485E-01 INTERVAL= 1.0000E-03
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

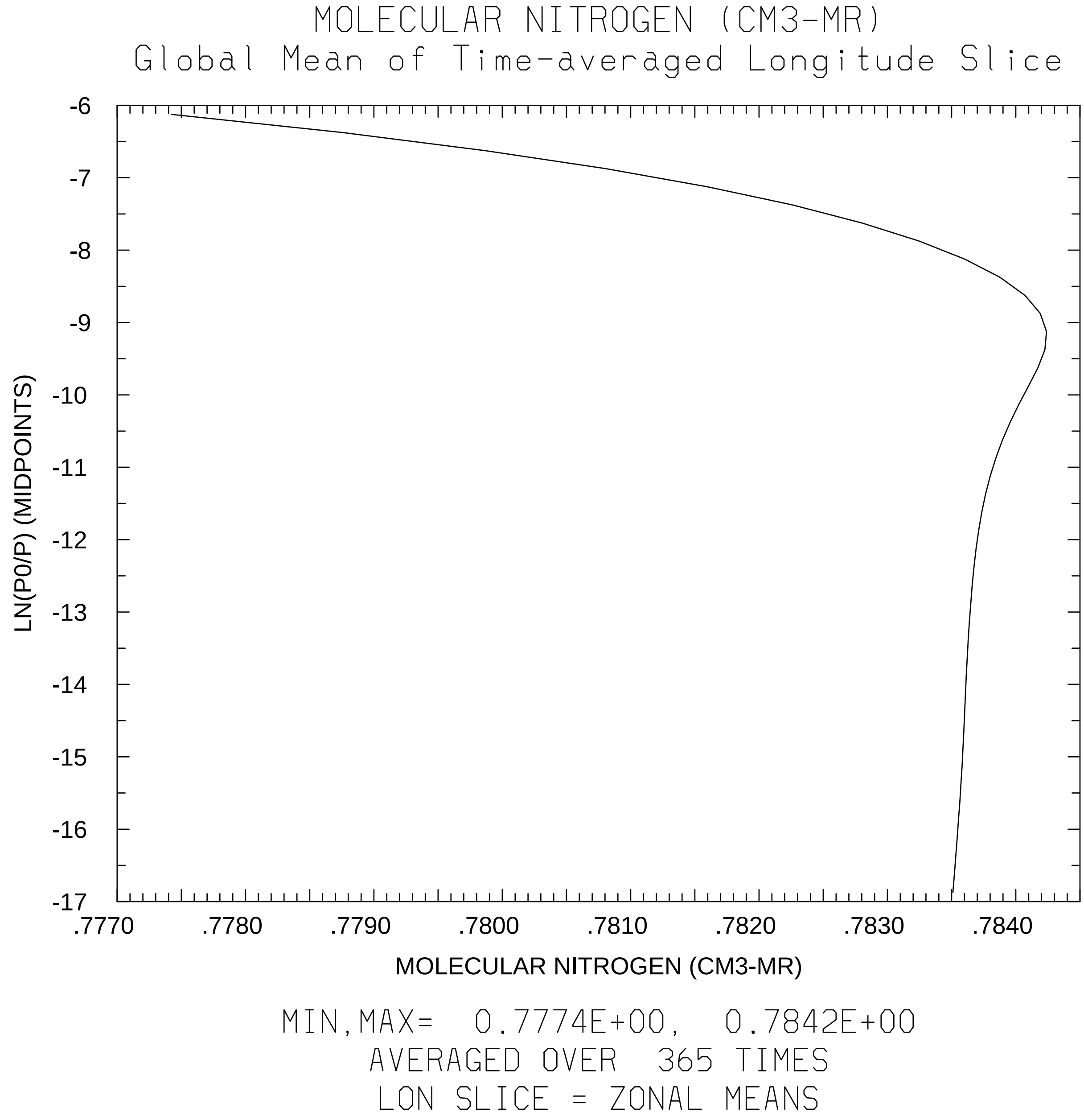


MOLECULAR NITROGEN (CM3-MR)
Global Mean of Time-averaged Longitude Slice
HEIGHT (KM)
110
100
90
80
70
60
50
40
30
.775
.776
.777
.778
.779
.780
.781
.782
.783
.784
.785
MOLECULAR NITROGEN (CM3-MR)
MIN,MAX= 0.7751E+00, 0.7842E+00
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)

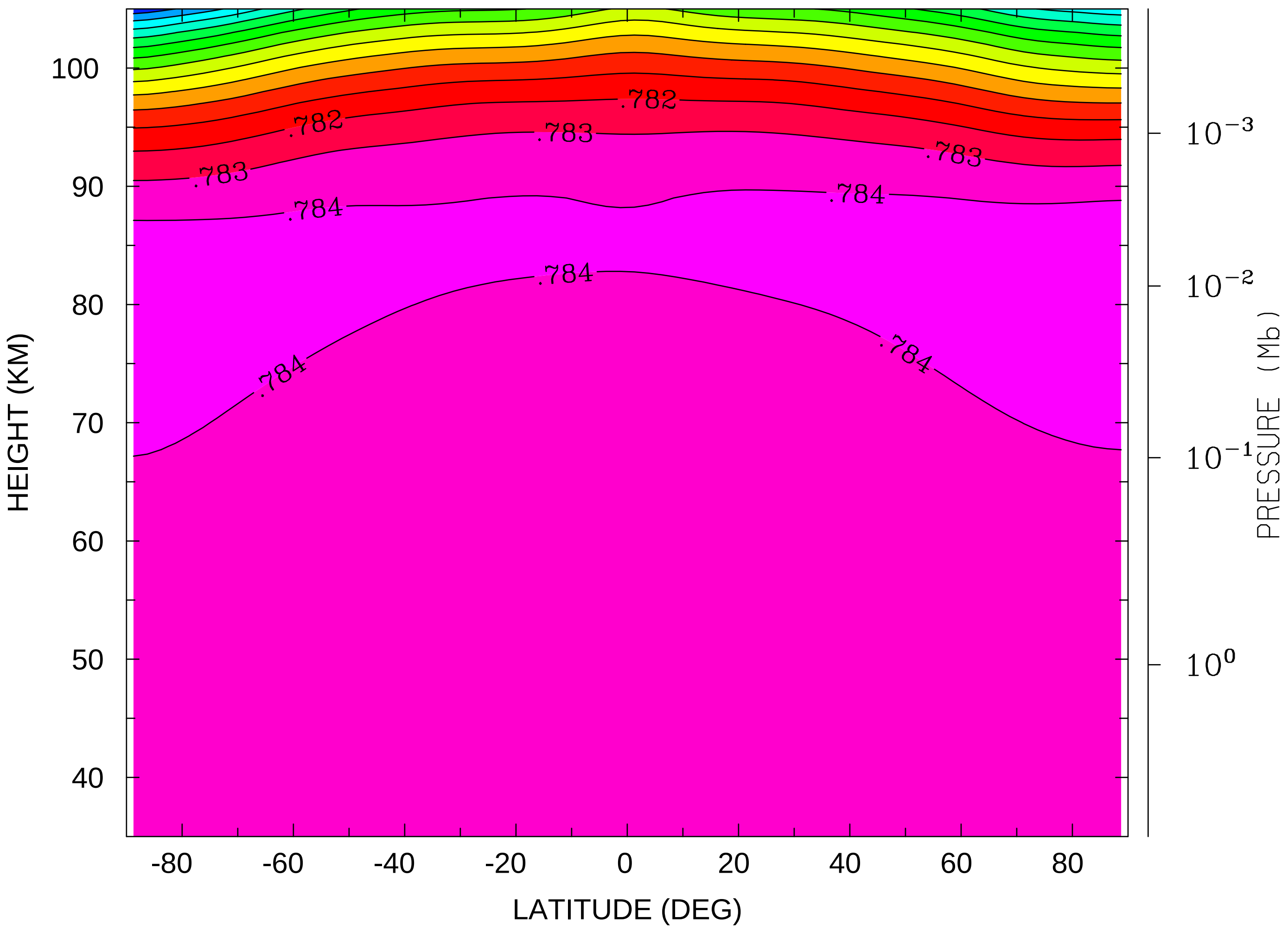
MOLECULAR NITROGEN (CM3-MR)
YEAR 2002 UT= 0.00 ZONAL MEANS



MIN,MAX= 7.7424E-01 7.8491E-01 INTERVAL= 5.0000E-04
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

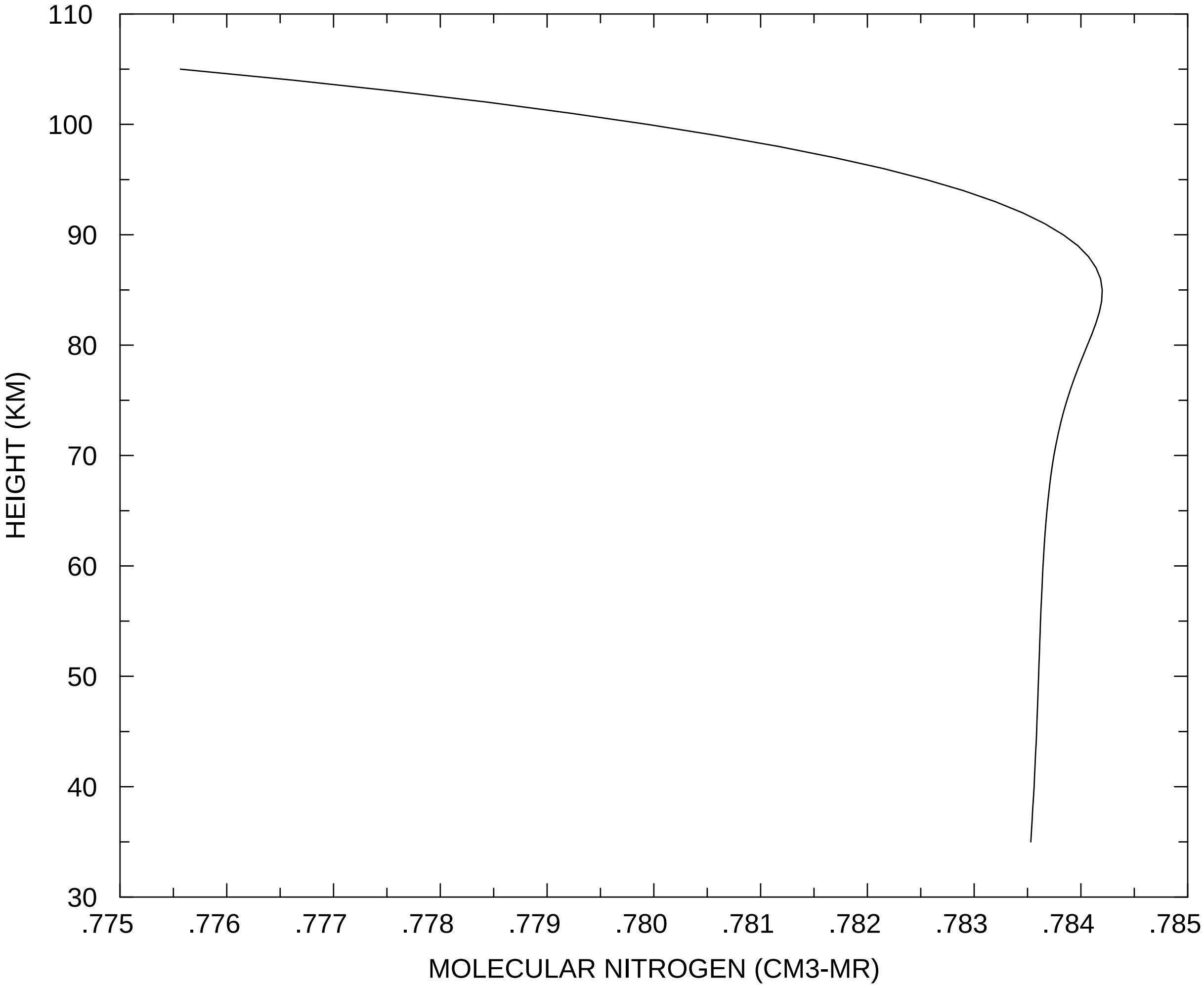

MOLECULAR NITROGEN (CM3-MR)
Global Mean of Time-averaged Longitude Slice
-6
-7
-8
-9
-10
-11
-12
-13
-14
-15
-16
-17
LN(P0/P) (MIDPOINTS)
.7770
.7780
.7790
.7800
.7810
.7820
.7830
.7840
MOLECULAR NITROGEN (CM3-MR)
MIN,MAX= 0.7774E+00, 0.7842E+00
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS

MOLECULAR NITROGEN (CM3-MR)
YEAR 2002 UT= 0.00 ZONAL MEANS

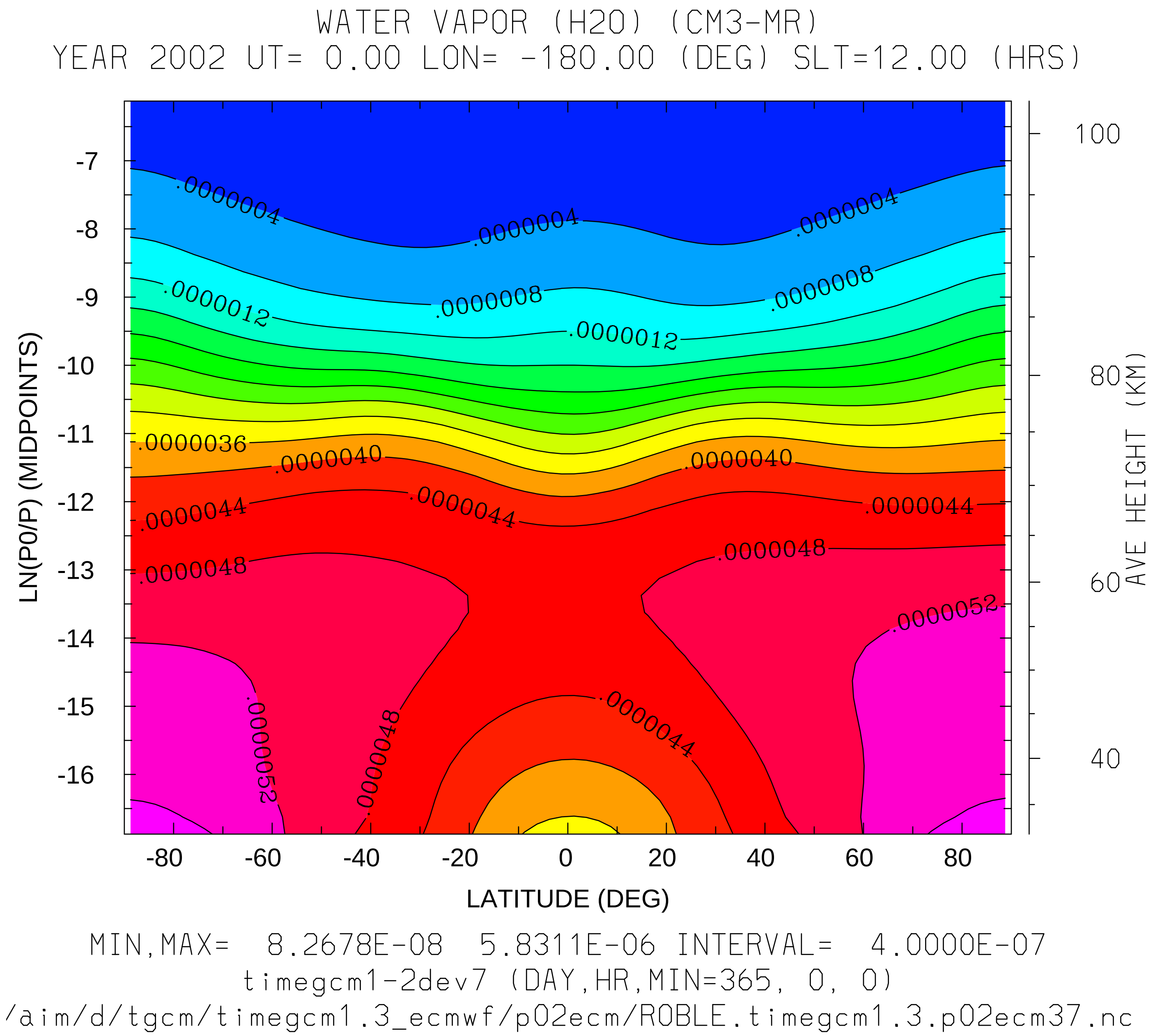


MIN,MAX= 7.7035E-01 7.8485E-01 INTERVAL= 1.0000E-03
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

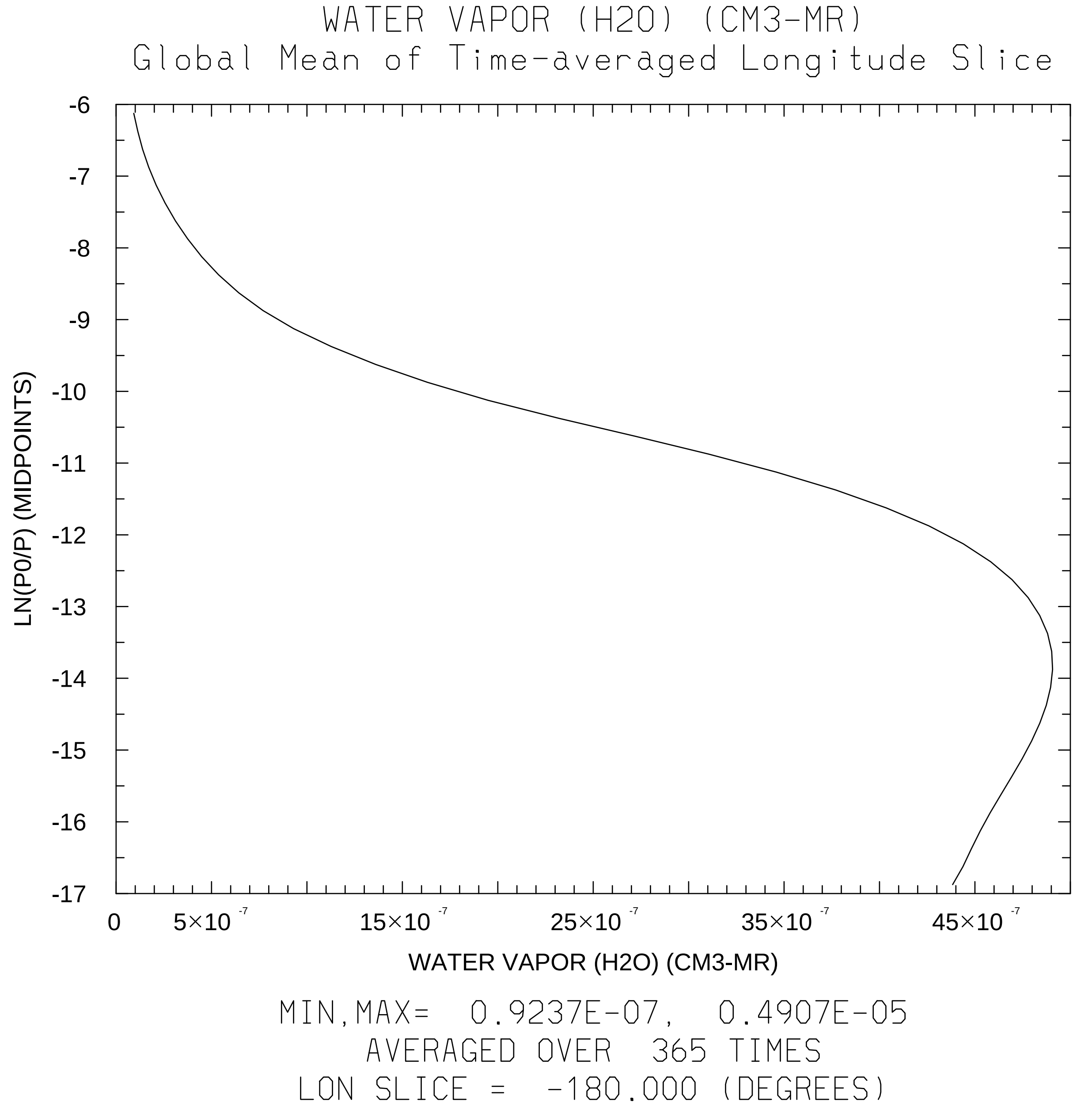
MOLECULAR NITROGEN (CM3-MR)
Global Mean of Time-averaged Longitude Slice



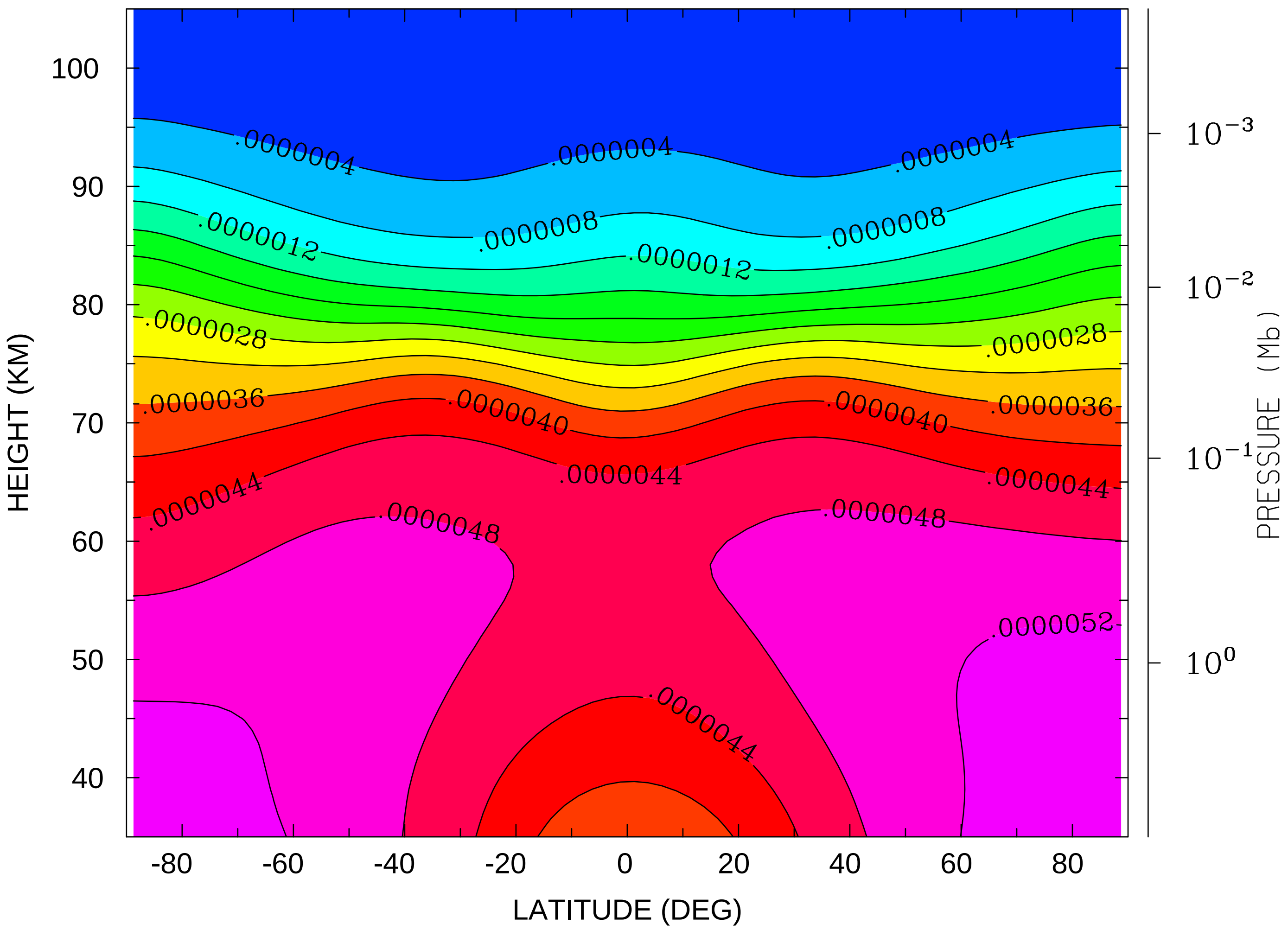
MIN,MAX= 0.7756E+00, 0.7842E+00
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS



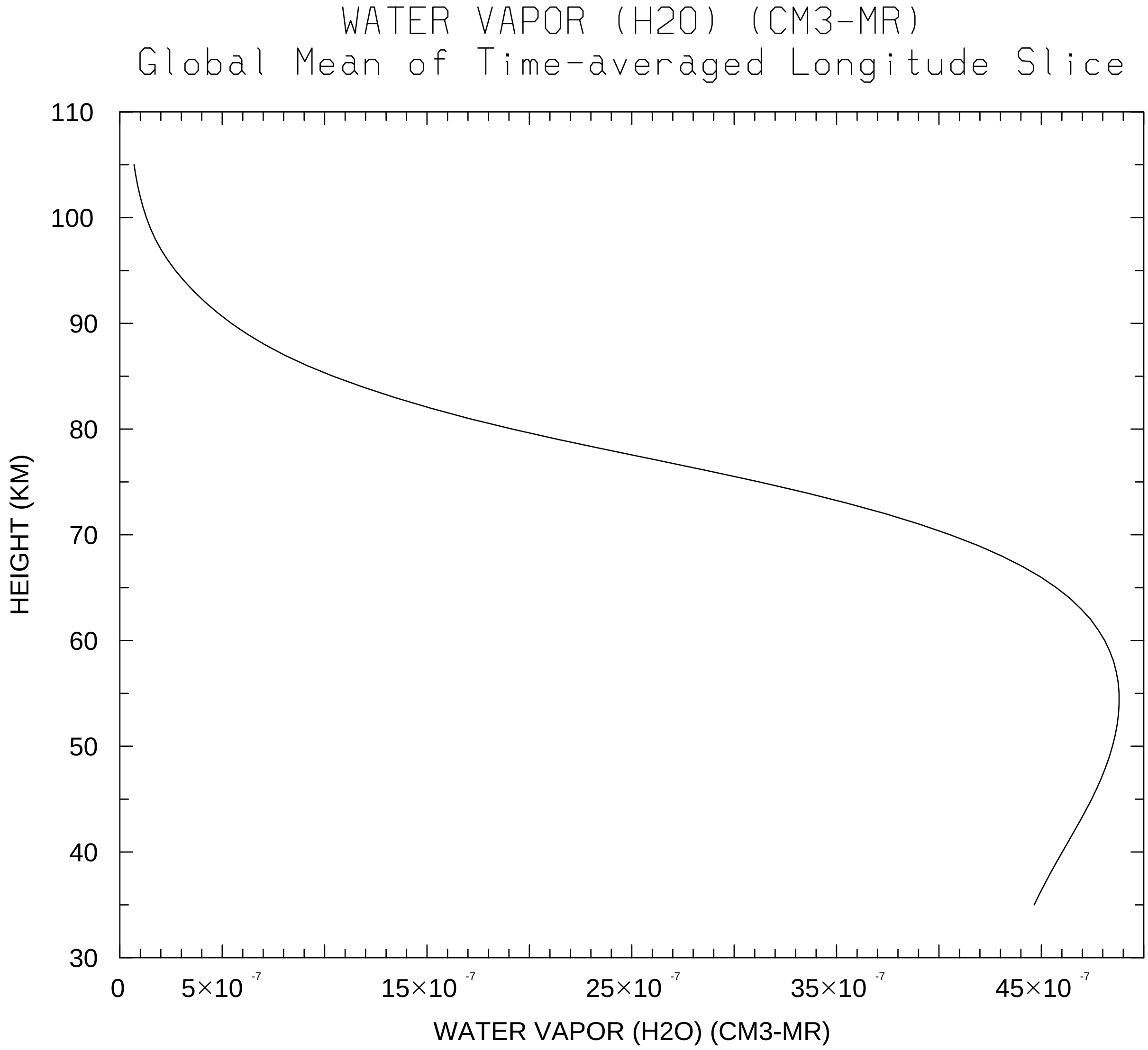
WATER VAPOR (H2O) (CM3-MR)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)
LN(P0/P) (MIDPOINTS)
AVE HEIGHT (KM)
LATITUDE (DEG)
.0000004
.0000008
.0000012
.0000036
.0000040
.0000044
.0000048
.0000052
MIN,MAX= 8.2678E-08 5.8311E-06 INTERVAL= 4.0000E-07
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc


WATER VAPOR (H2O) (CM3-MR)
Global Mean of Time-averaged Longitude Slice
LN(P0/P) (MIDPOINTS)
-6
-7
-8
-9
-10
-11
-12
-13
-14
-15
-16
-17
0
5×10 -7
15×10 -7
25×10 -7
35×10 -7
45×10 -7
WATER VAPOR (H2O) (CM3-MR)
MIN,MAX= 0.9237E-07, 0.4907E-05
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

WATER VAPOR (H2O) (CM3-MR)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)



MIN,MAX= 6.3989E-08 5.5537E-06 INTERVAL= 4.0000E-07
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

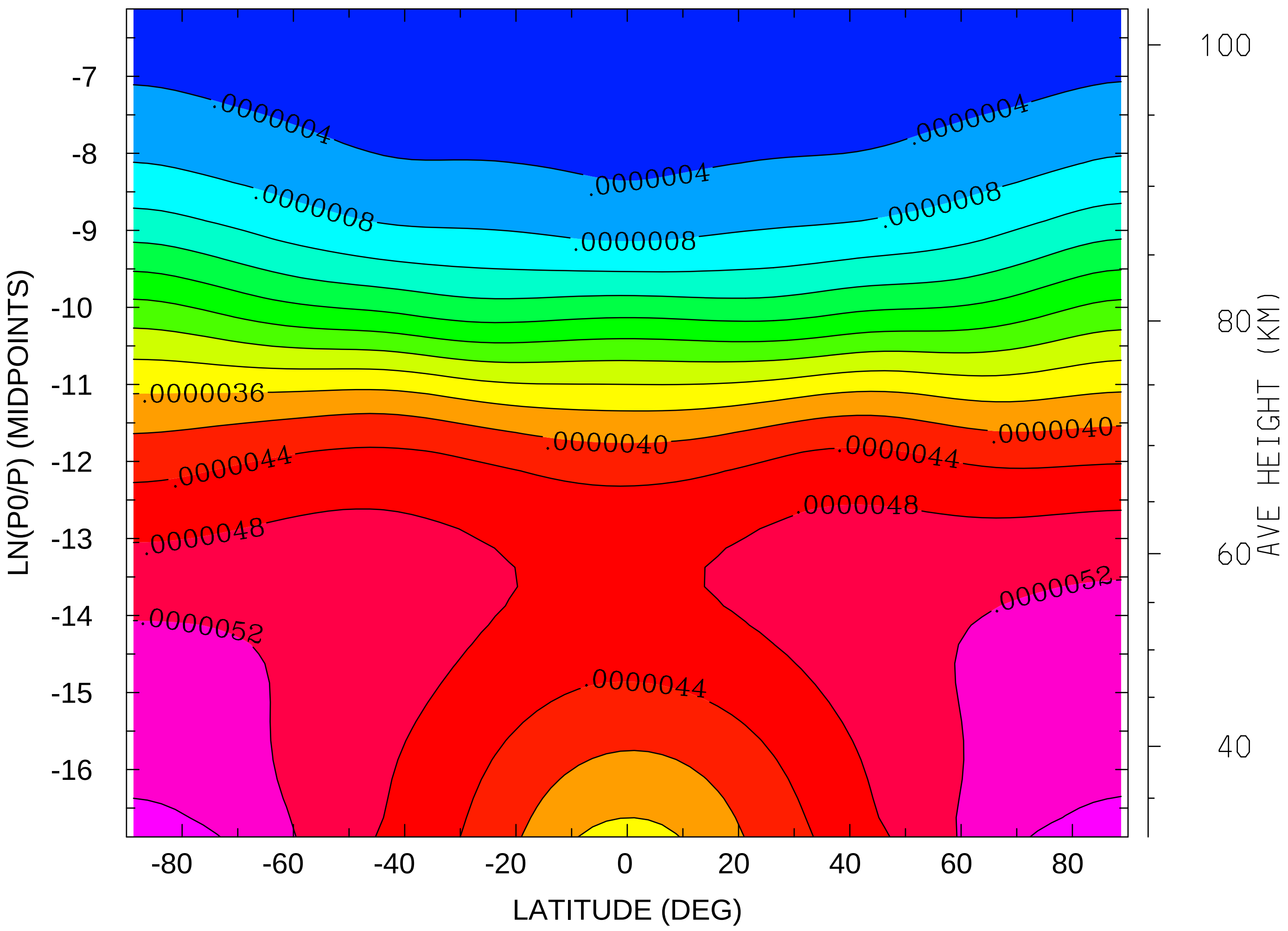


MIN,MAX= 0.6927E-07, 0.4880E-05

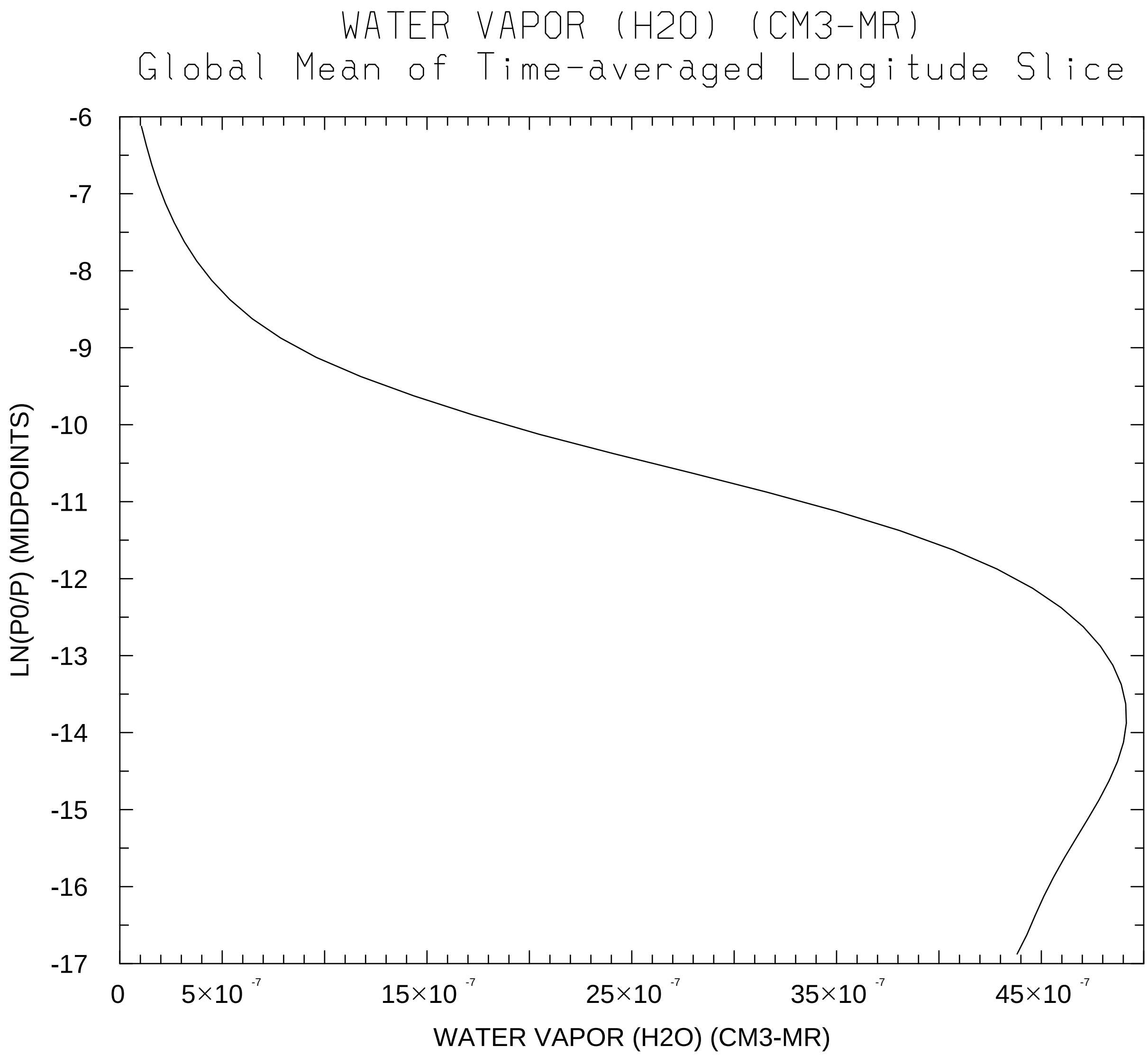
AVERAGED OVER 365 TIMES

LON SLICE = -180.000 (DEGREES)

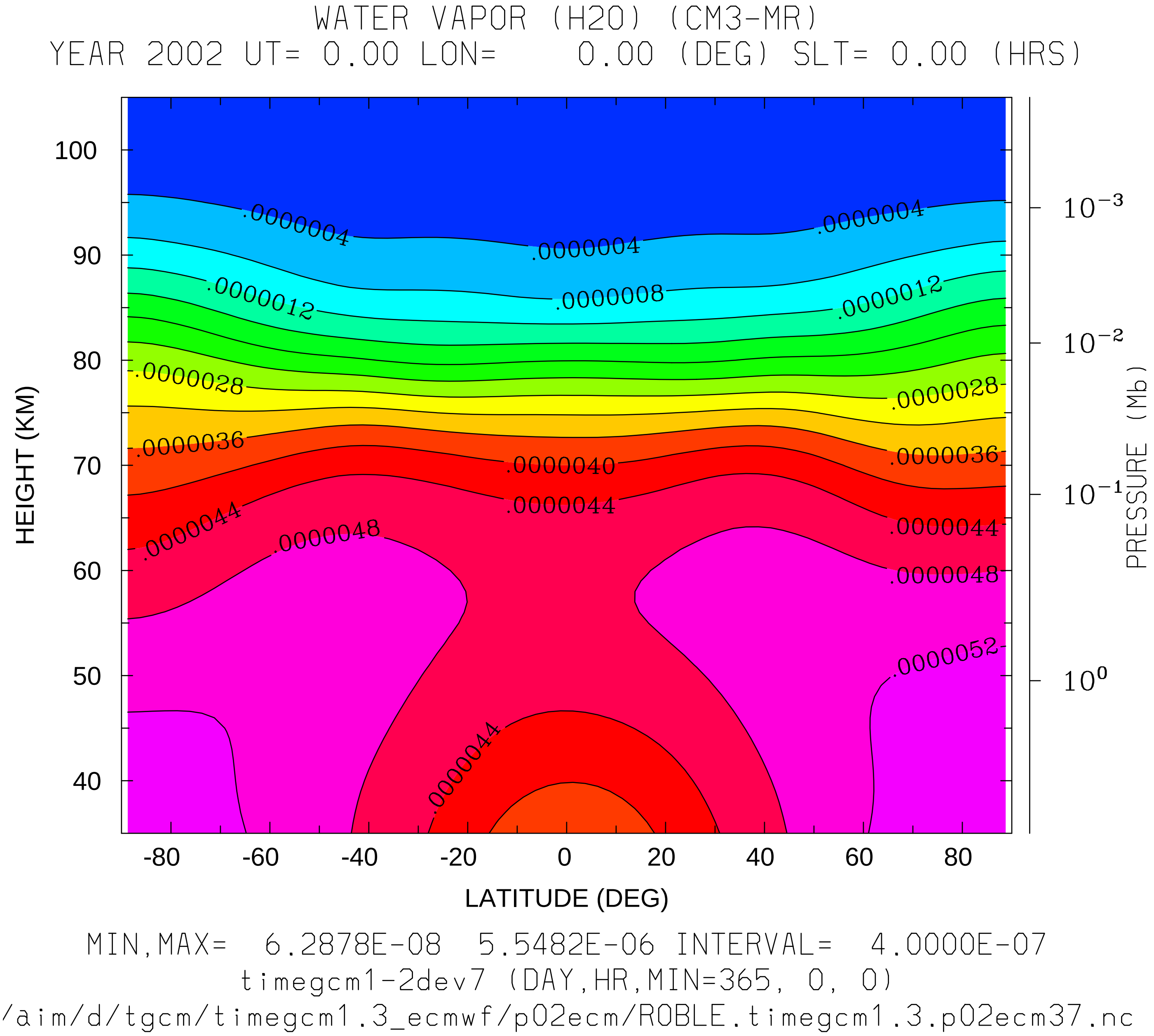
WATER VAPOR (H2O) (CM3-MR)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)



MIN,MAX= 7.9132E-08 5.8308E-06 INTERVAL= 4.0000E-07
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

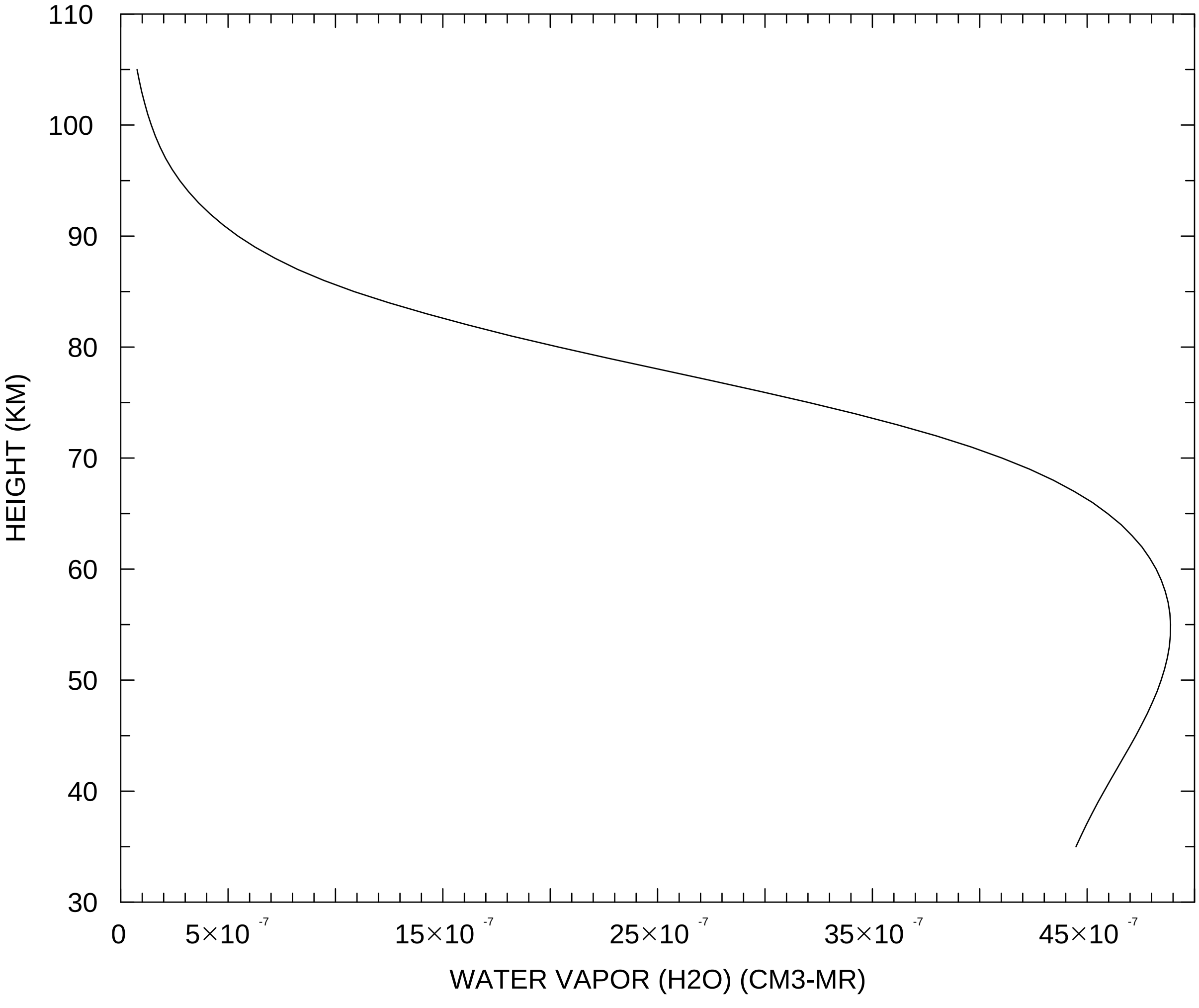


MIN,MAX= 0.1055E-06, 0.4915E-05
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)

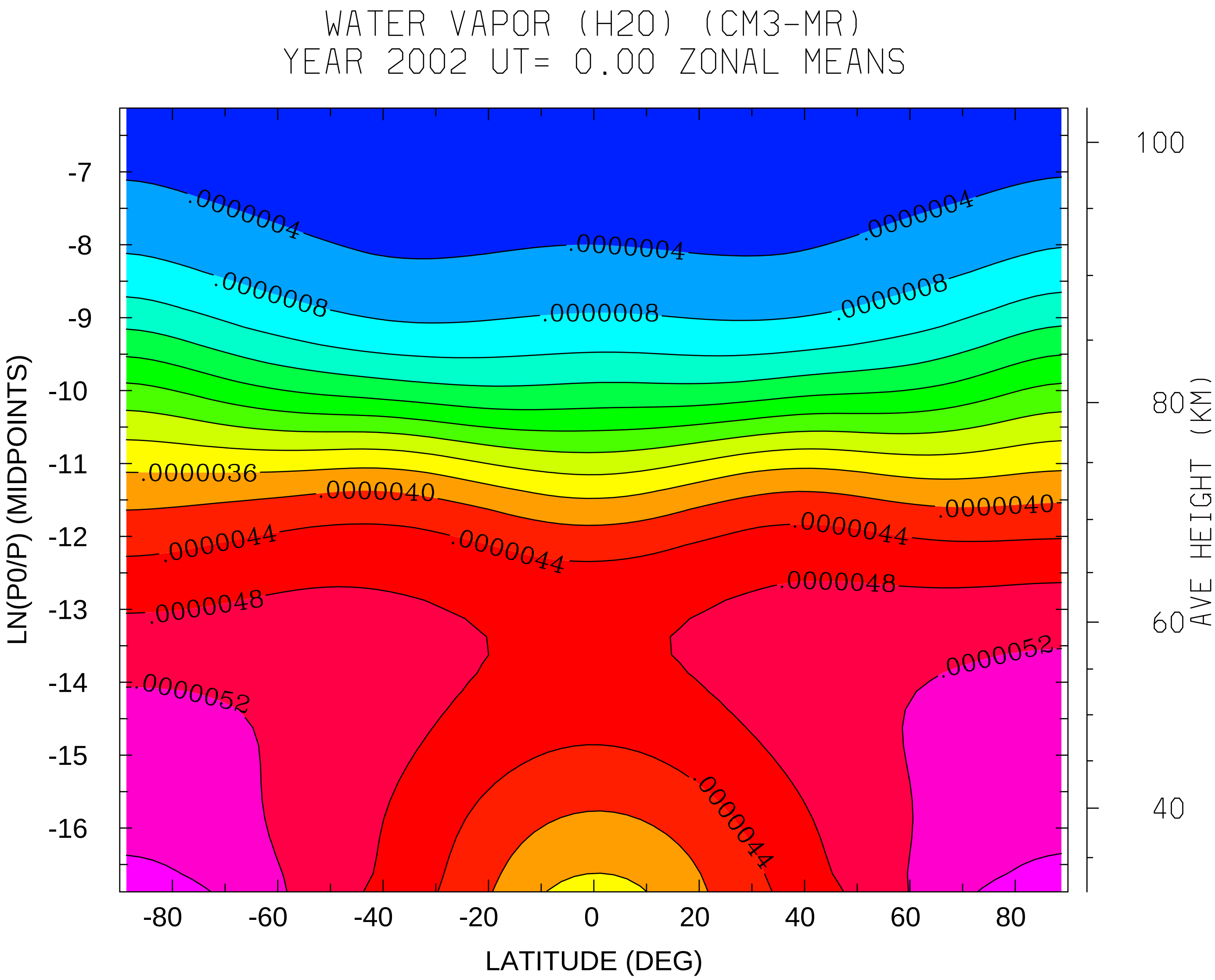


WATER VAPOR (H2O) (CM3-MR)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)
HEIGHT (KM)
PRESSURE (Mb)
LATITUDE (DEG)
-80 -60 -40 -20 0 20 40 60 80
100 90 80 70 60 50 40
10^{-3}
10^{-2}
10^{-1}
10^{0}
.0000004
.0000008
.0000012
.0000028
.0000036
.0000040
.0000044
.0000048
.0000052
MIN,MAX= 6.2878E-08 5.5482E-06 INTERVAL= 4.0000E-07
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

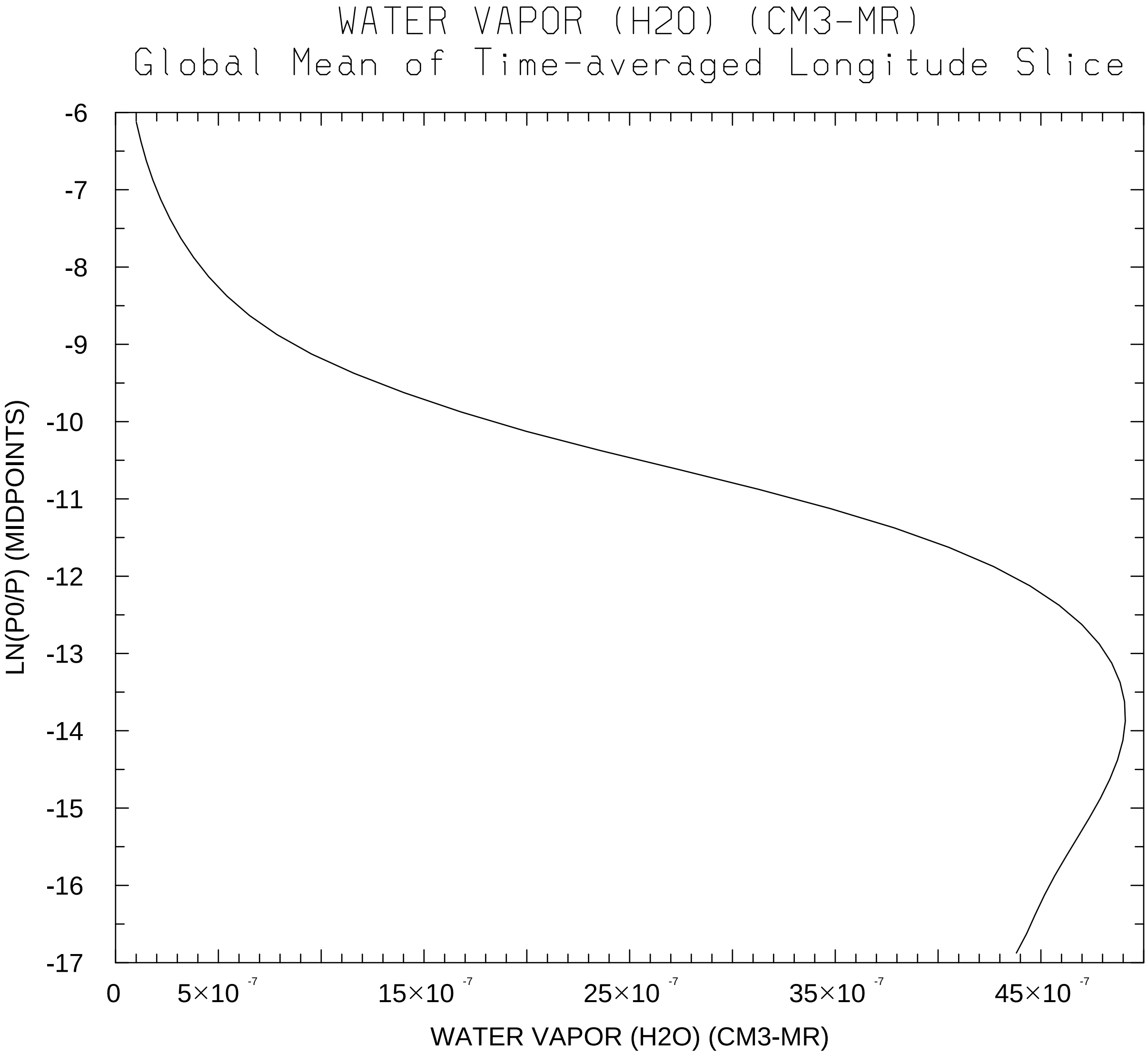
WATER VAPOR (H2O) (CM3-MR)
Global Mean of Time-averaged Longitude Slice



MIN,MAX= 0.7575E-07, 0.4888E-05
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)



MIN,MAX= 8.7554E-08 5.8310E-06 INTERVAL= 4.0000E-07
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

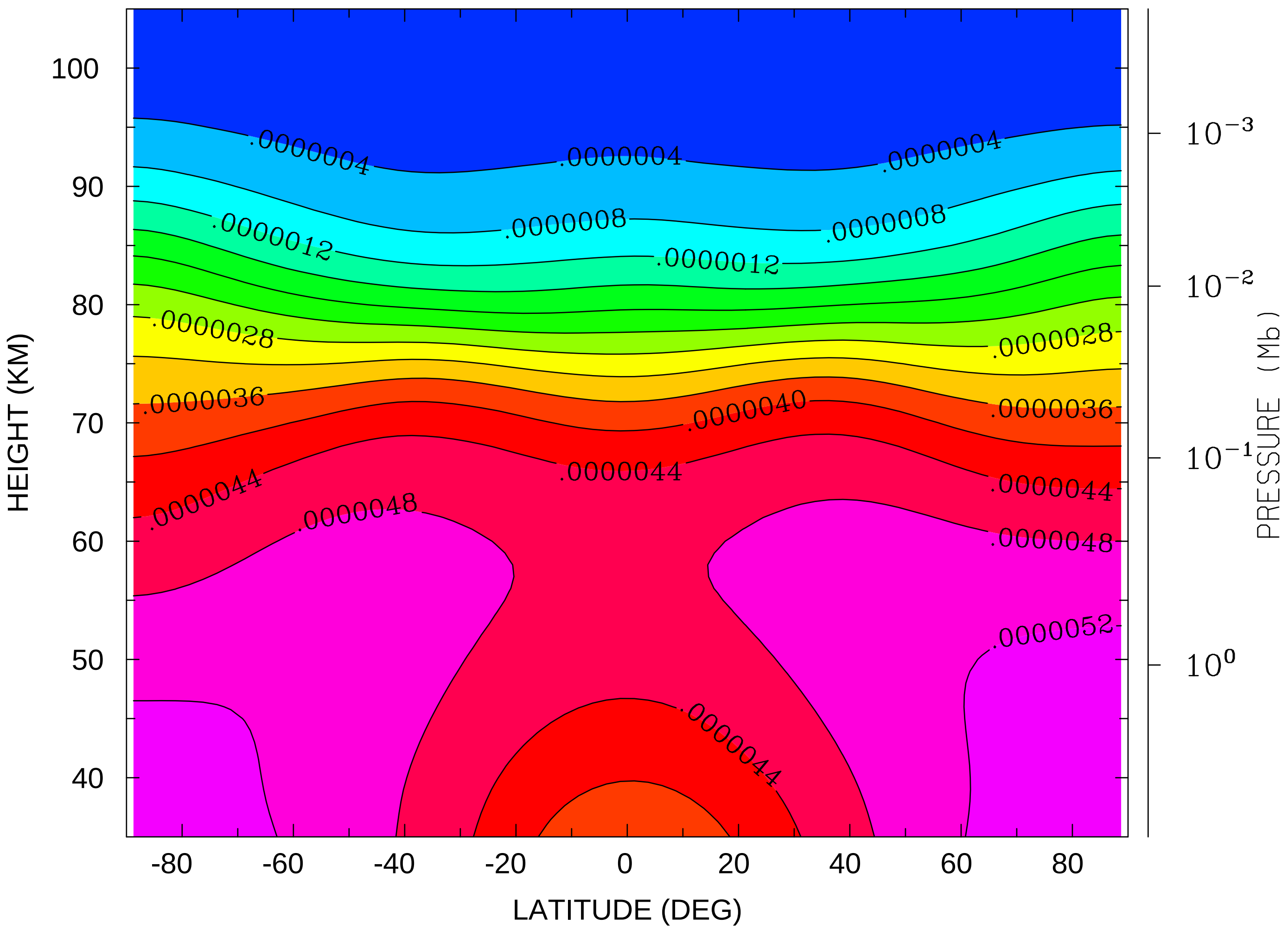


MIN,MAX= 0.1009E-06, 0.4911E-05

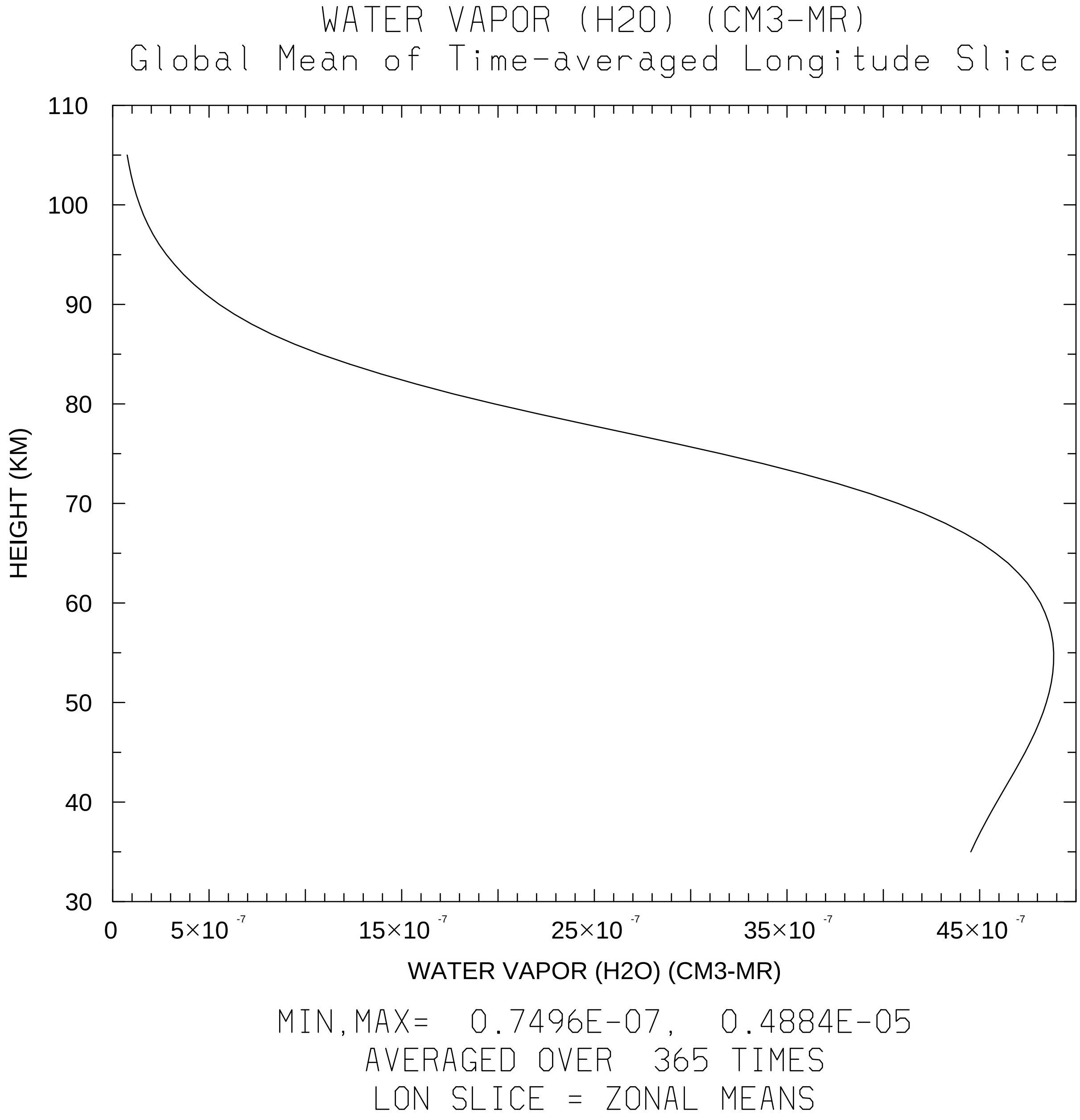
AVERAGED OVER 365 TIMES

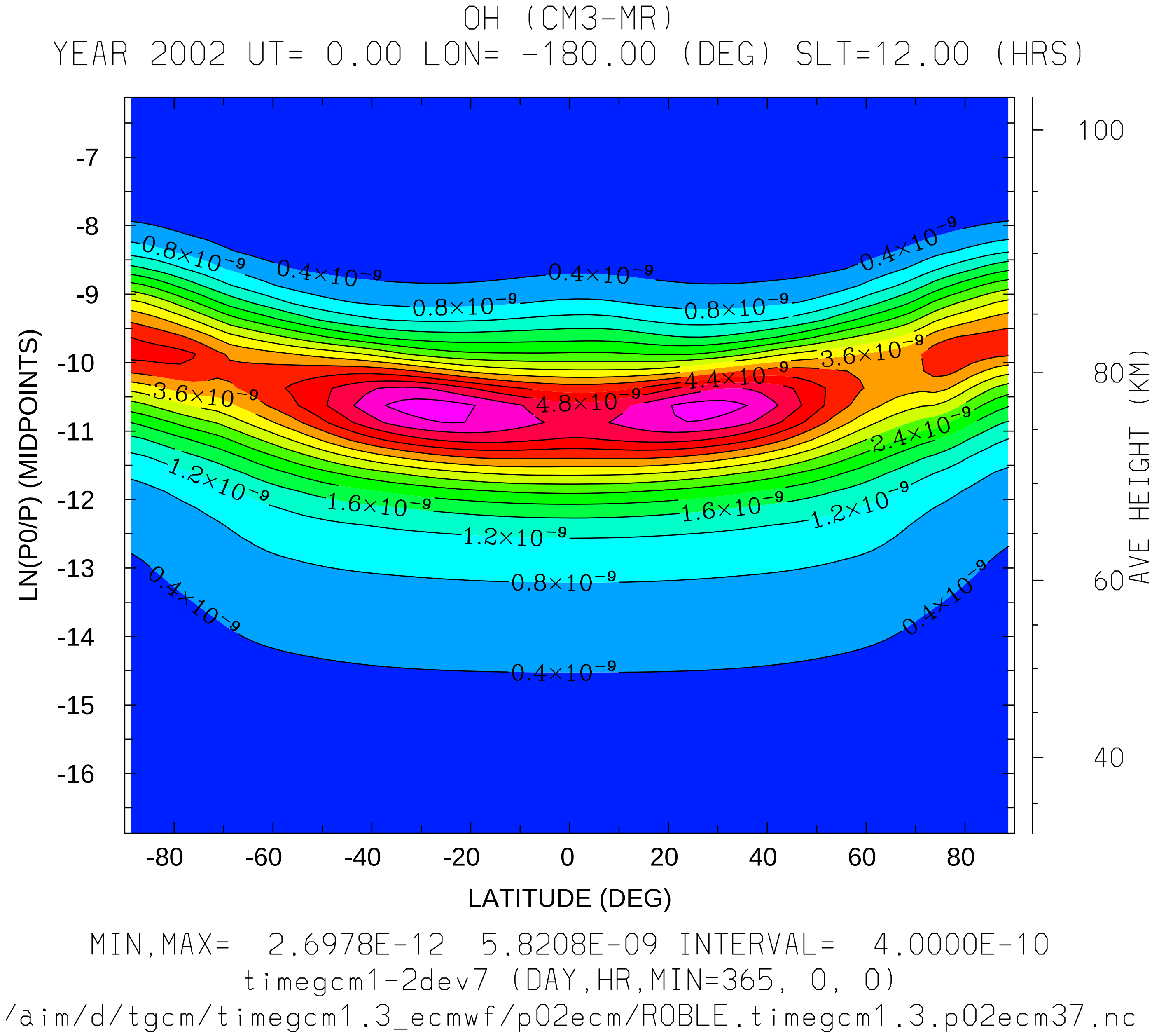
LON SLICE = ZONAL MEANS

WATER VAPOR (H2O) (CM3-MR)
YEAR 2002 UT= 0.00 ZONAL MEANS



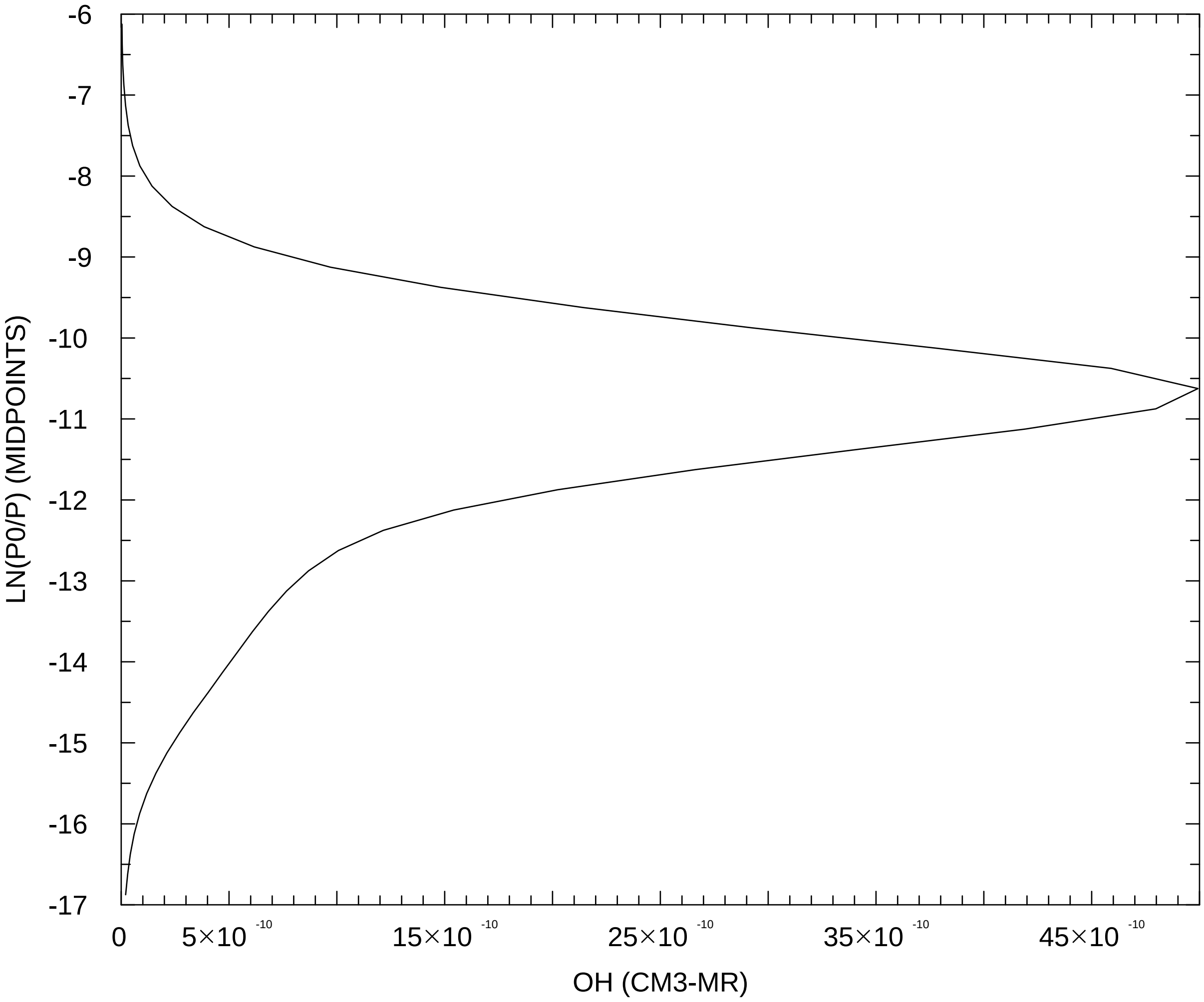
MIN,MAX= 6.5260E-08 5.5510E-06 INTERVAL= 4.0000E-07
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc


WATER VAPOR (H2O) (CM3-MR)
Global Mean of Time-averaged Longitude Slice
HEIGHT (KM)
110
100
90
80
70
60
50
40
30
0
5×10 -7
15×10 -7
25×10 -7
35×10 -7
45×10 -7
WATER VAPOR (H2O) (CM3-MR)
MIN,MAX= 0.7496E-07, 0.4884E-05
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS



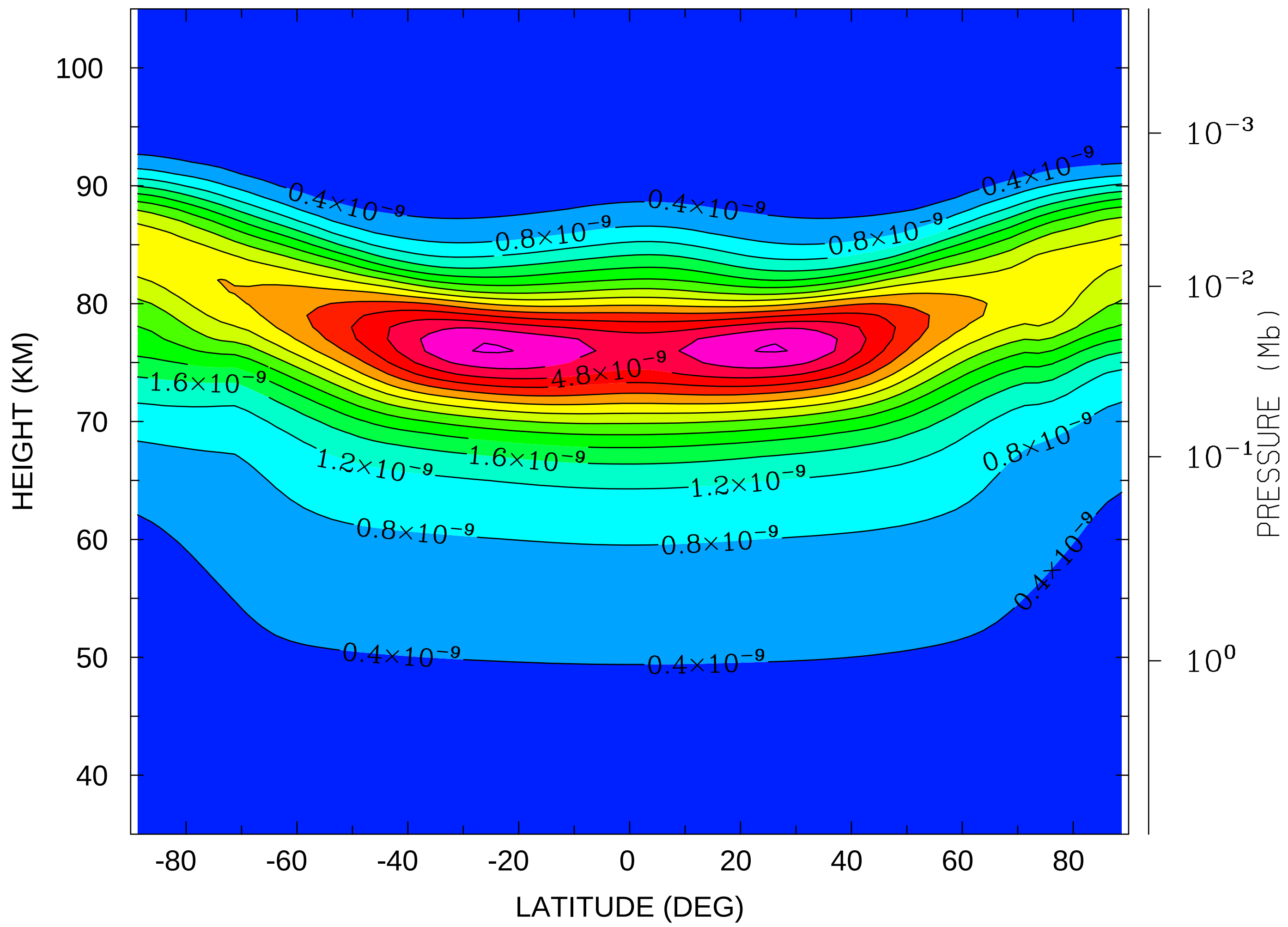
OH (CM3-MR)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)
LN(P0/P) (MIDPOINTS)
AVE HEIGHT (KM)
LATITUDE (DEG)
0.4×10⁻⁹
0.8×10⁻⁹
1.2×10⁻⁹
1.6×10⁻⁹
2.4×10⁻⁹
3.6×10⁻⁹
4.4×10⁻⁹
4.8×10⁻⁹
MIN,MAX= 2.6978E-12 5.8208E-09 INTERVAL= 4.0000E-10
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

OH (CM3-MR)
Global Mean of Time-averaged Longitude Slice



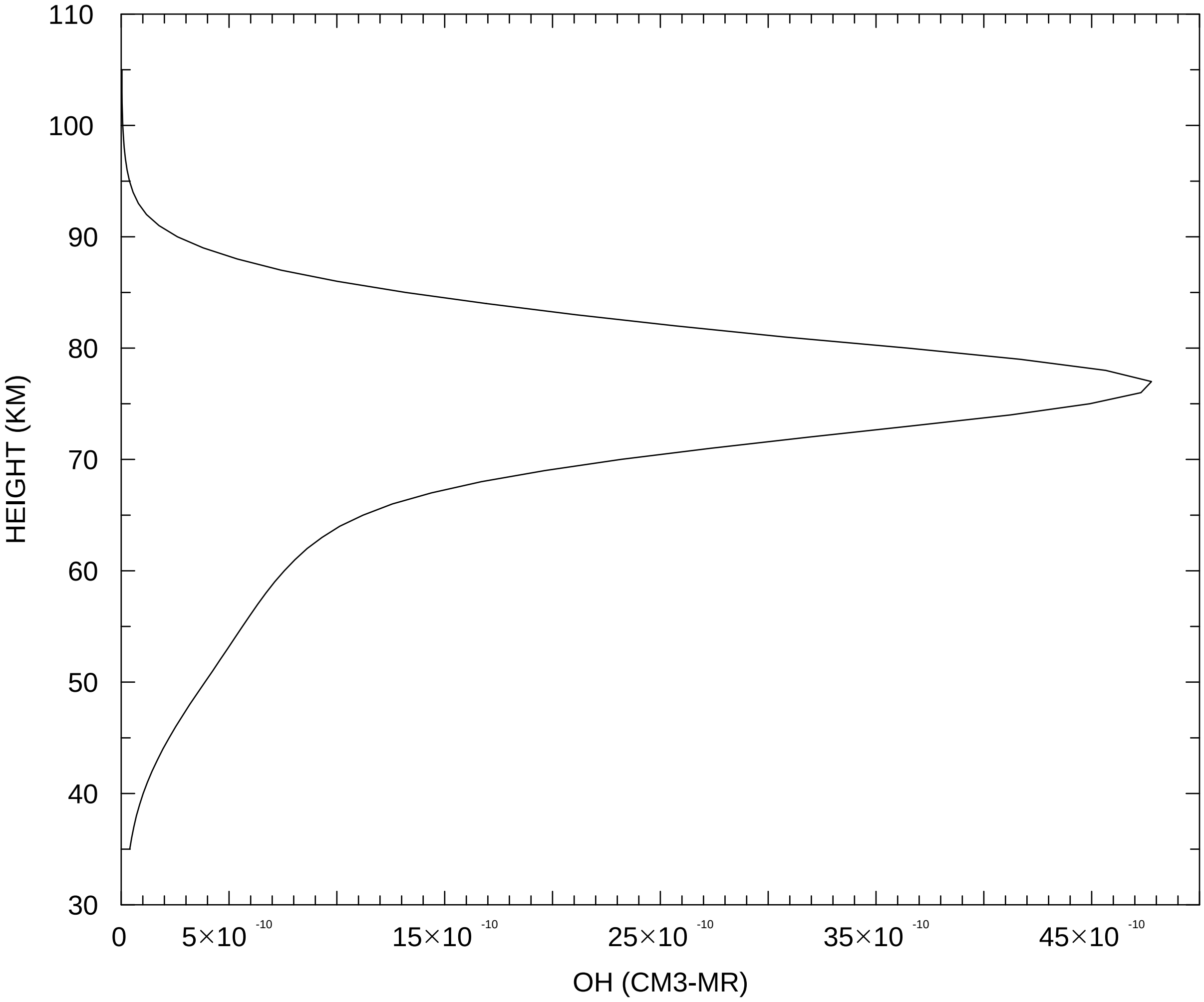
MIN,MAX= 0.3148E-11, 0.4993E-08
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

OH (CM3-MR)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)

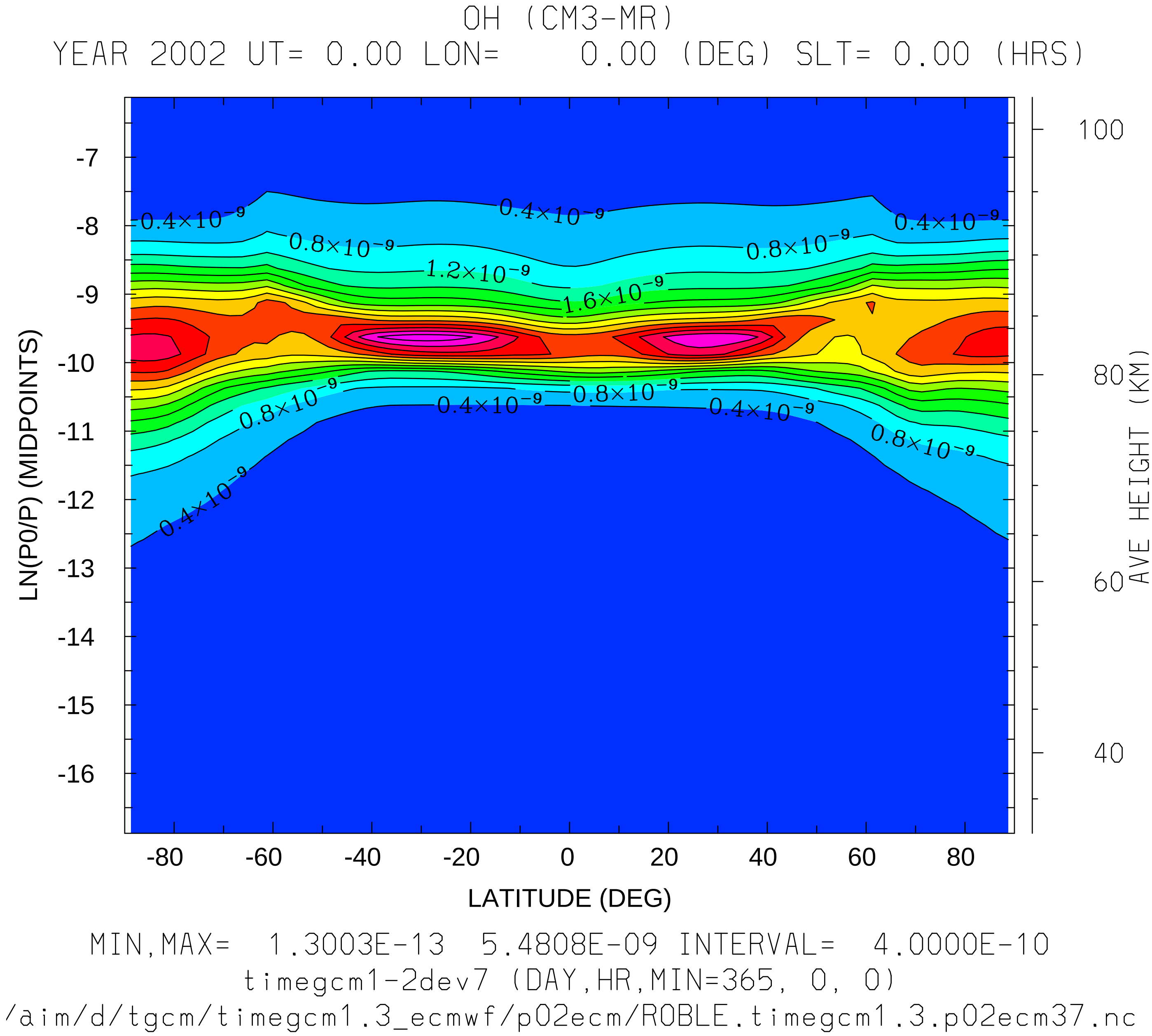


MIN,MAX= 2.8008E-12 5.6330E-09 INTERVAL= 4.0000E-10
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

OH (CM3-MR)
Global Mean of Time-averaged Longitude Slice

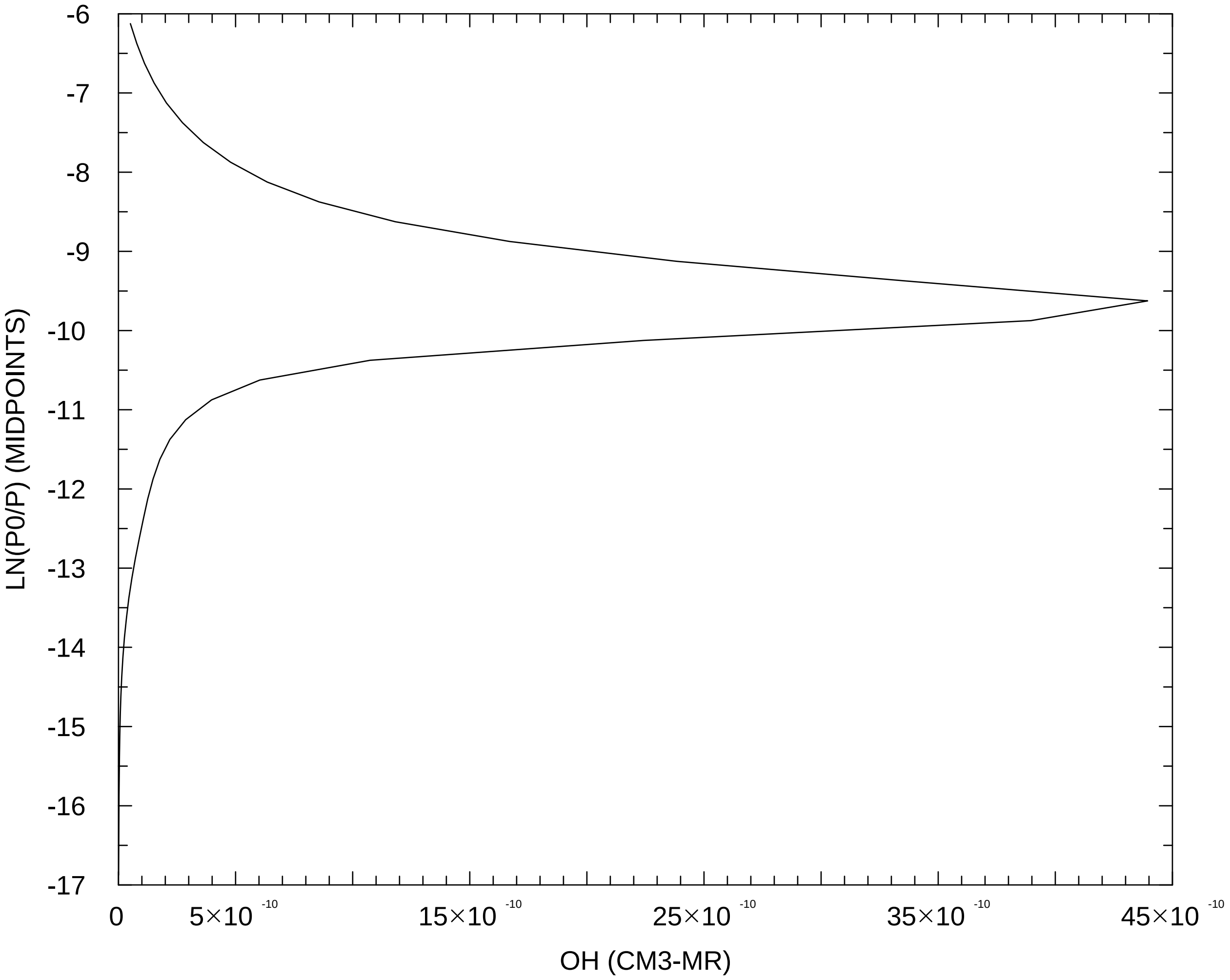


MIN,MAX= 0.3176E-11, 0.4777E-08
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

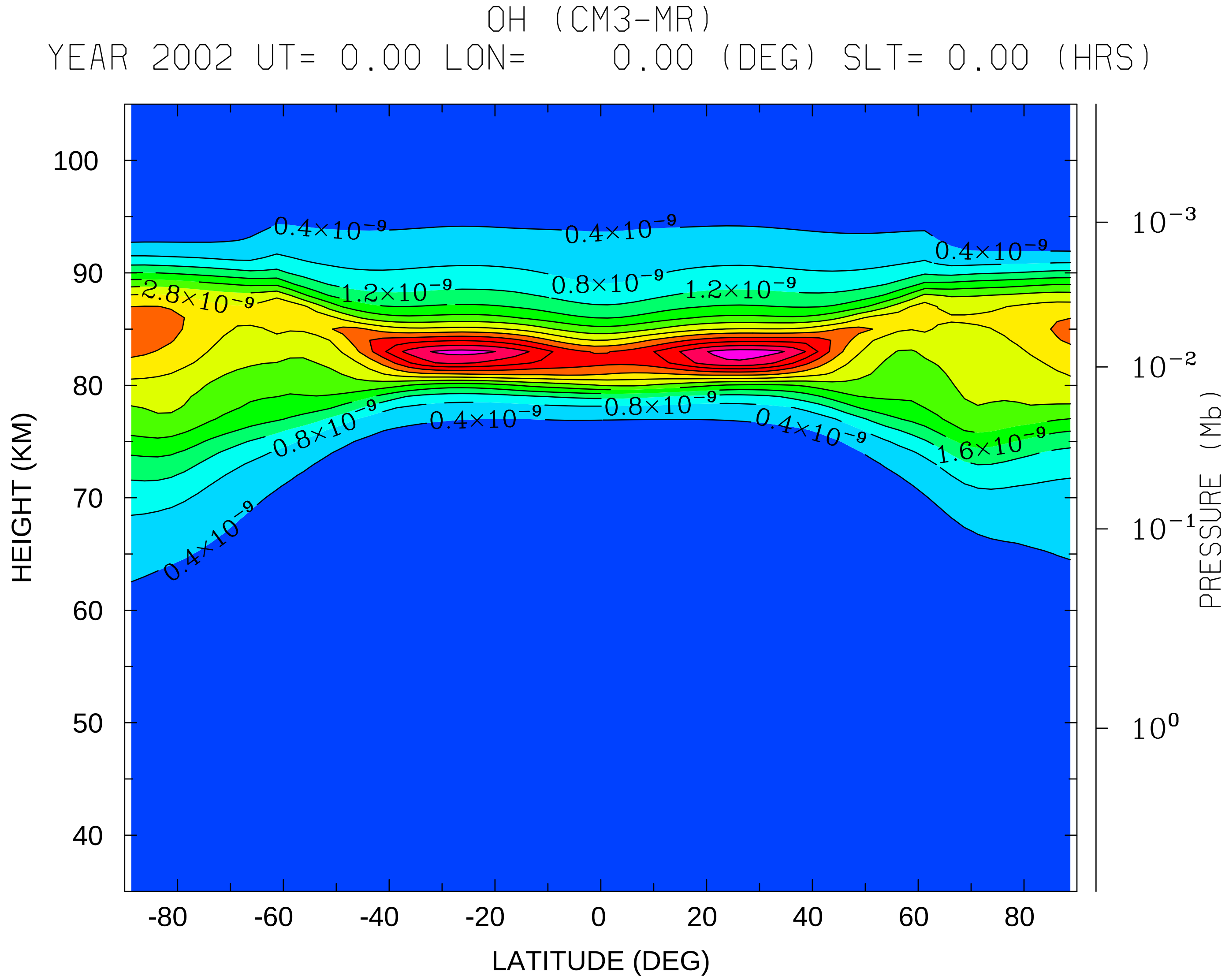


OH (CM3-MR)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)
LN(P0/P) (MIDPOINTS)
AVE HEIGHT (KM)
LATITUDE (DEG)
0.4×10⁻⁹
0.8×10⁻⁹
1.2×10⁻⁹
1.6×10⁻⁹
MIN,MAX= 1.3003E-13 5.4808E-09 INTERVAL= 4.0000E-10
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

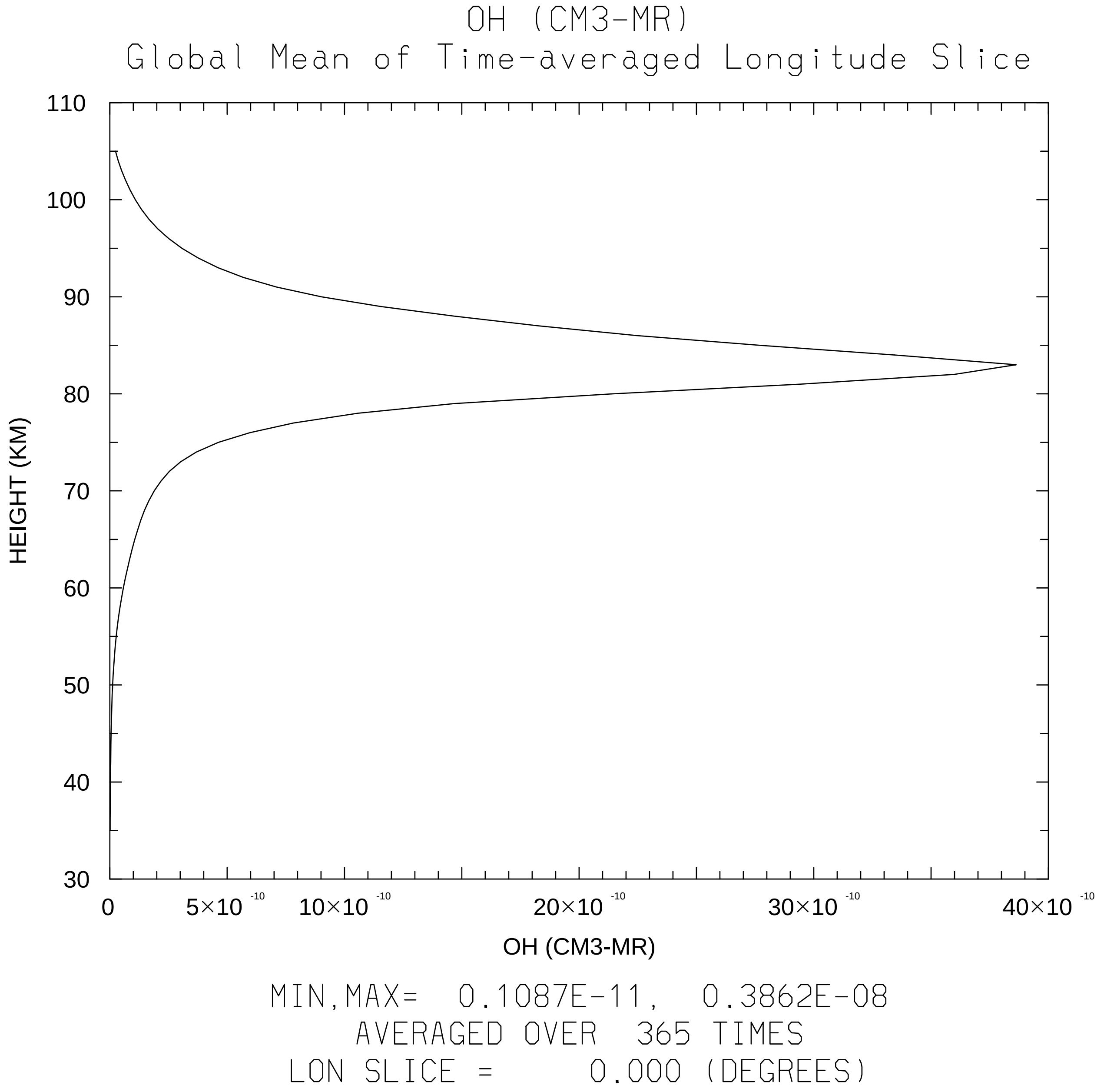
OH (CM3-MR)
Global Mean of Time-averaged Longitude Slice

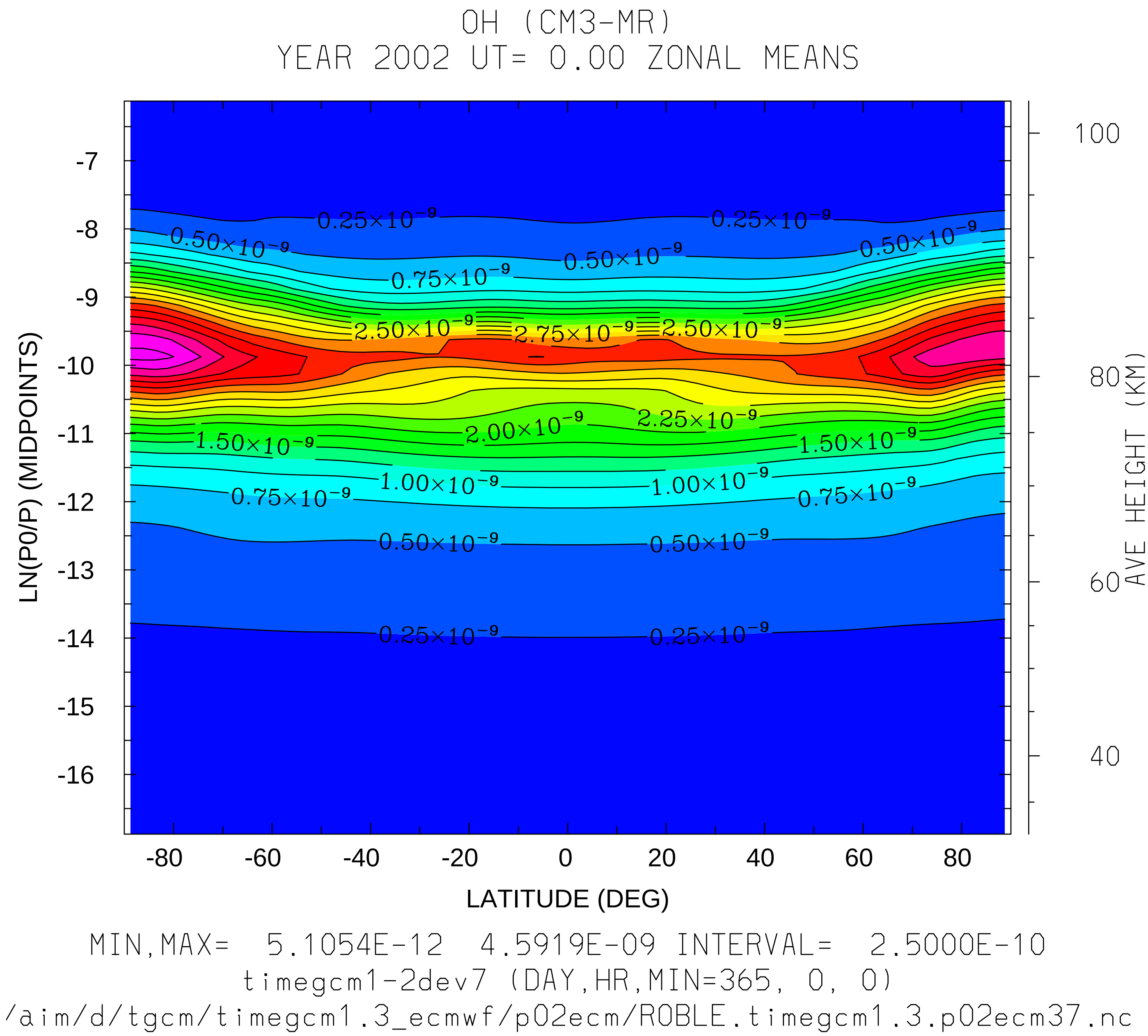


MIN,MAX= 0.5791E-12, 0.4394E-08
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)

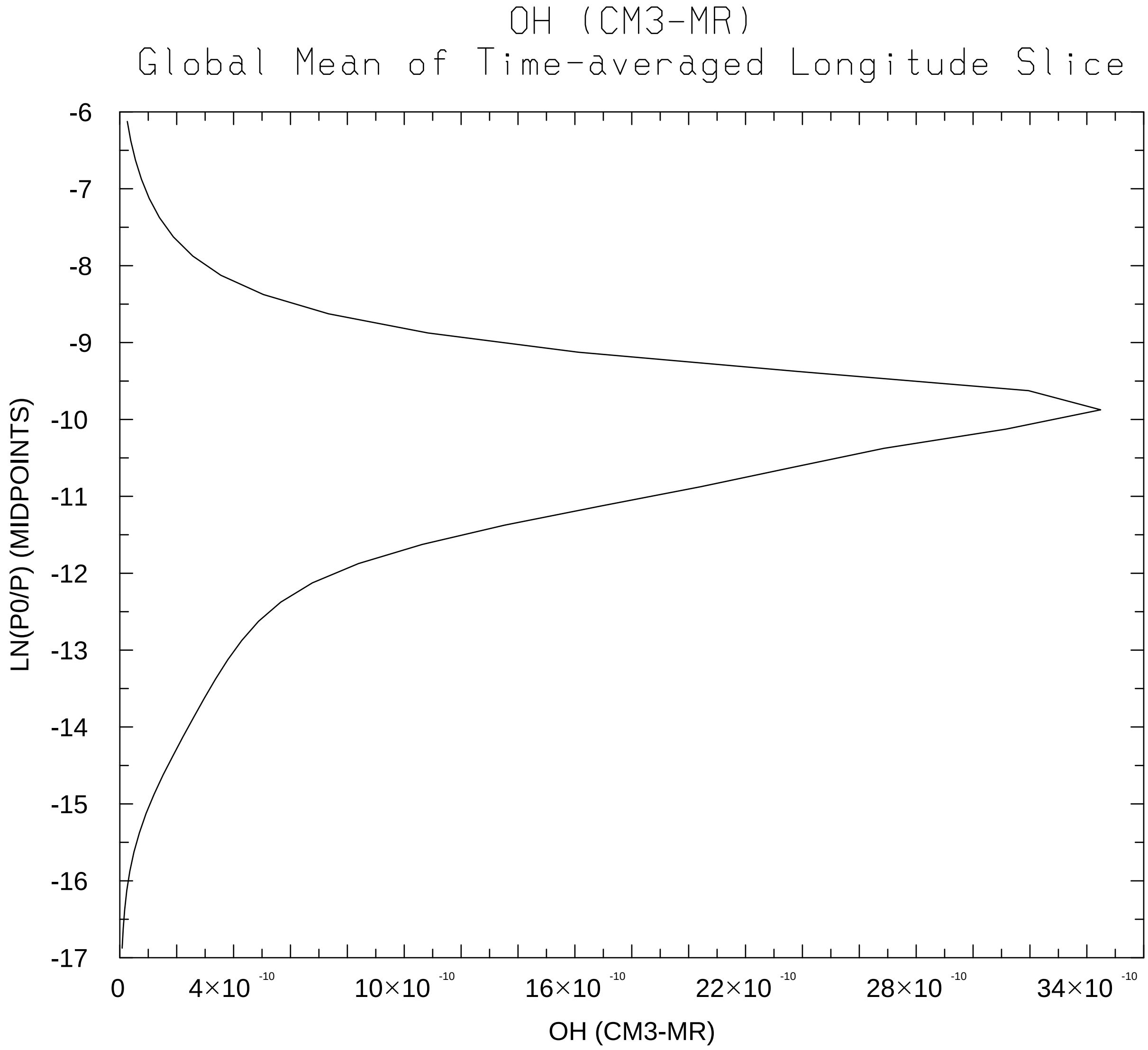


MIN,MAX= 2.2012E-13 4.9948E-09 INTERVAL= 4.0000E-10
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc


OH (CM3-MR)
Global Mean of Time-averaged Longitude Slice
110
100
90
80
70
60
50
40
30
HEIGHT (KM)
0
5×10 -10
10×10 -10
20×10 -10
30×10 -10
40×10 -10
OH (CM3-MR)
MIN,MAX= 0.1087E-11, 0.3862E-08
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)

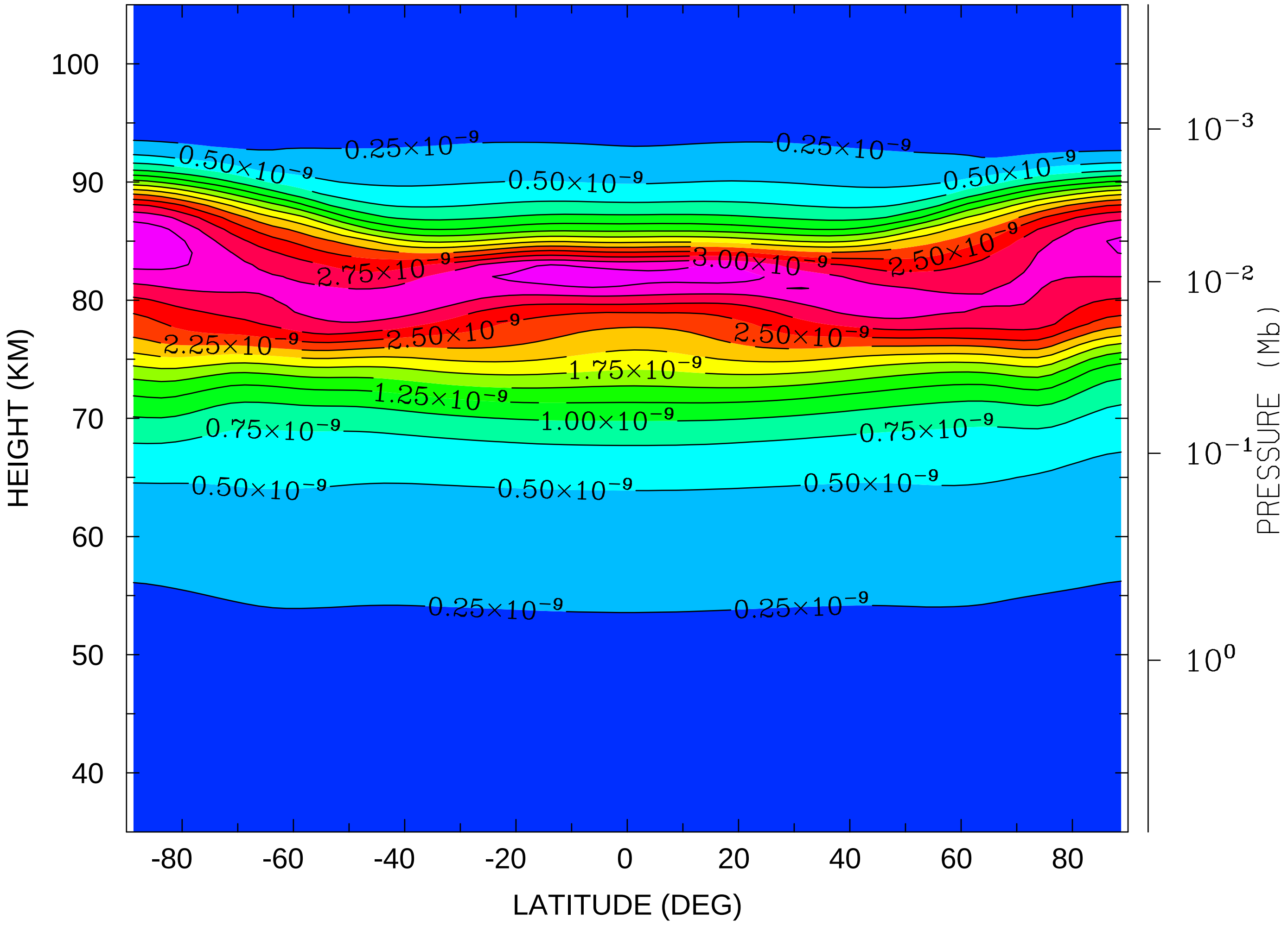


OH (CM3-MR)
YEAR 2002 UT= 0.00 ZONAL MEANS
LN(P0/P) (MIDPOINTS)
AVE HEIGHT (KM)
LATITUDE (DEG)
0.25×10⁻⁹
0.50×10⁻⁹
0.75×10⁻⁹
2.50×10⁻⁹
2.75×10⁻⁹
2.00×10⁻⁹
2.25×10⁻⁹
1.50×10⁻⁹
1.00×10⁻⁹
MIN,MAX= 5.1054E-12 4.5919E-09 INTERVAL= 2.5000E-10
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc



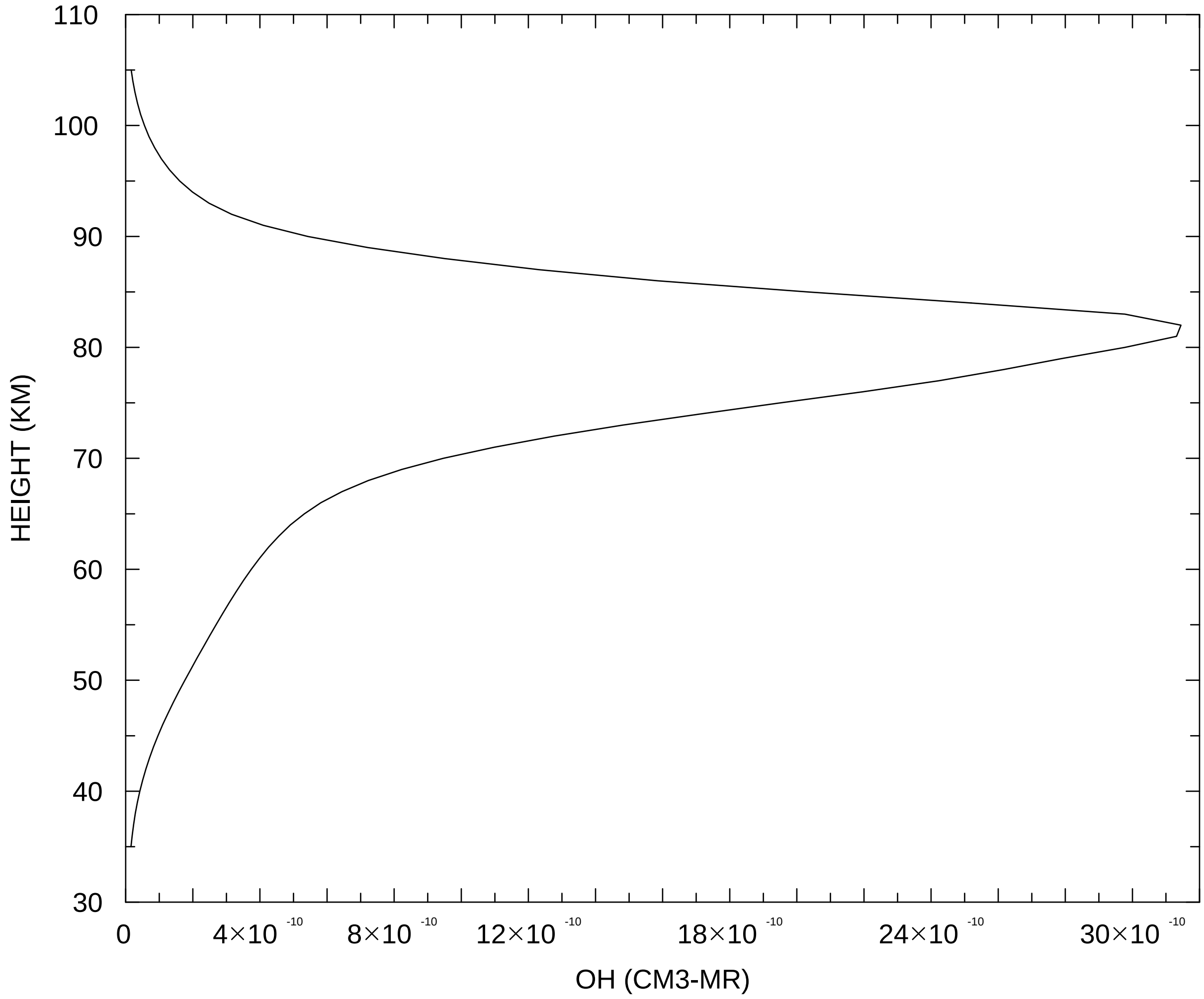
MIN,MAX= 0.7954E-11, 0.3448E-08
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS

OH (CM3-MR)
YEAR 2002 UT= 0.00 ZONAL MEANS



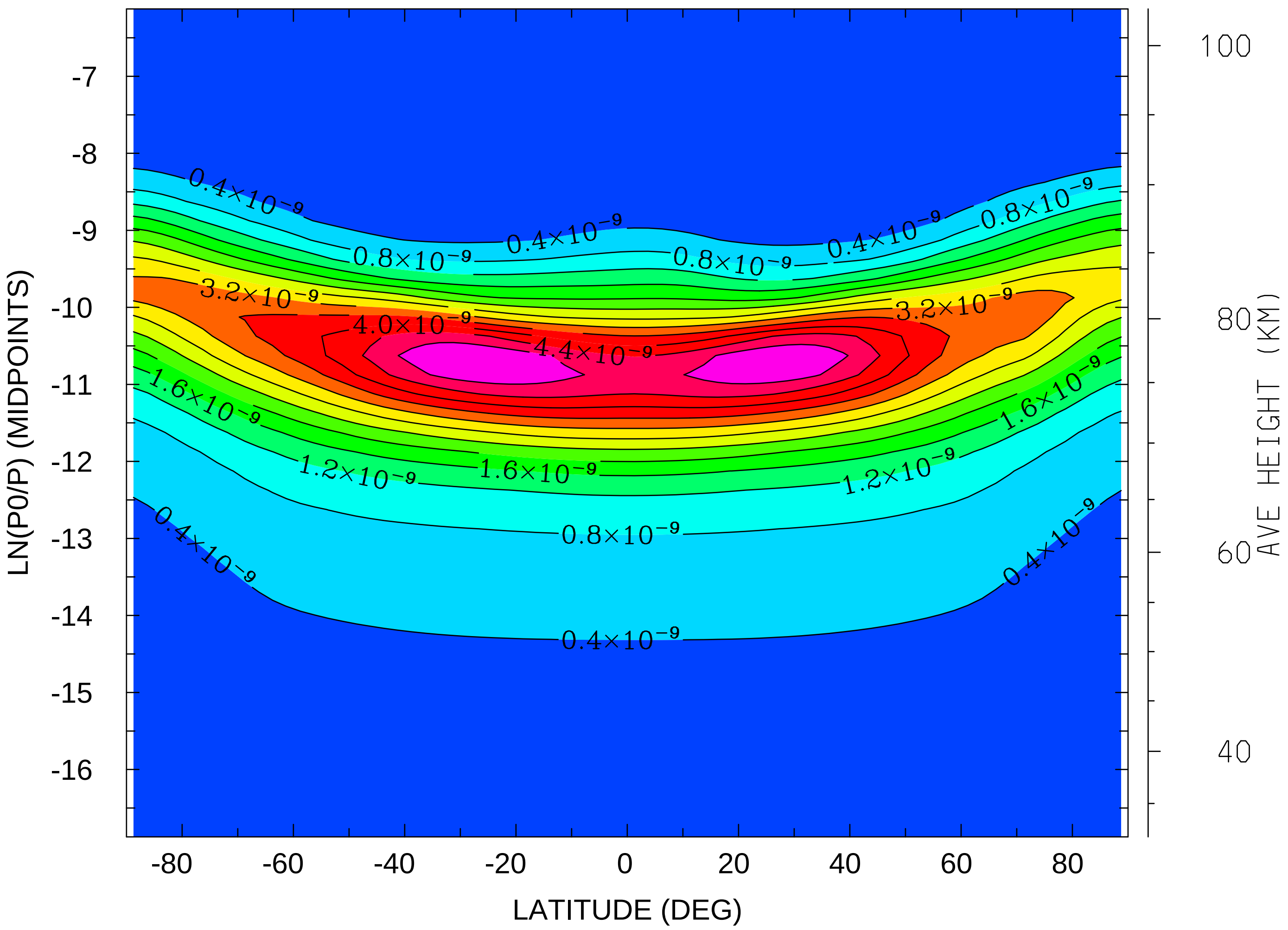
MIN,MAX= 8.6416E-12 3.4655E-09 INTERVAL= 2.5000E-10
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

OH (CM3-MR)
Global Mean of Time-averaged Longitude Slice



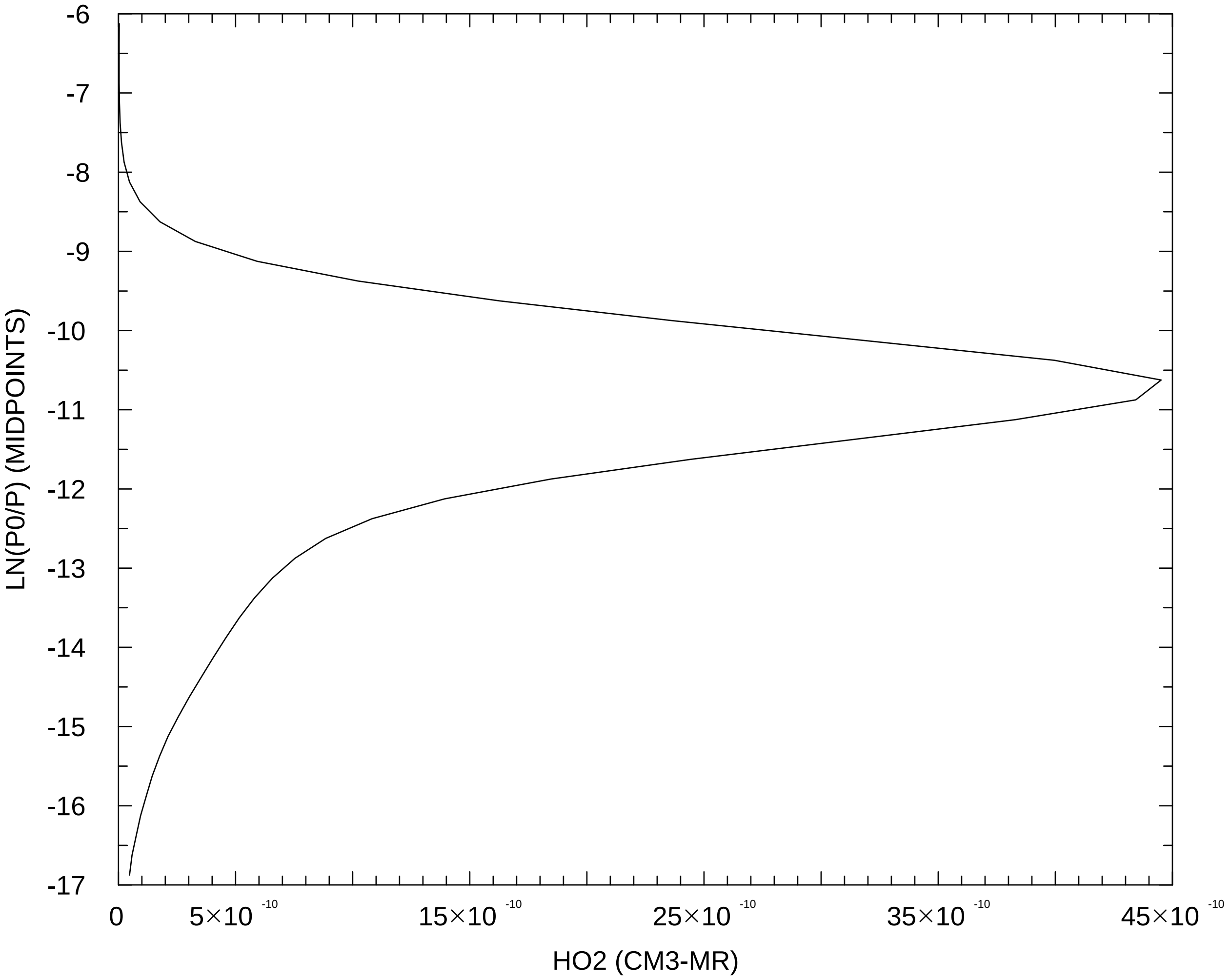
MIN,MAX= 0.1576E-10, 0.3144E-08
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS

HO2 (CM3-MR)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)

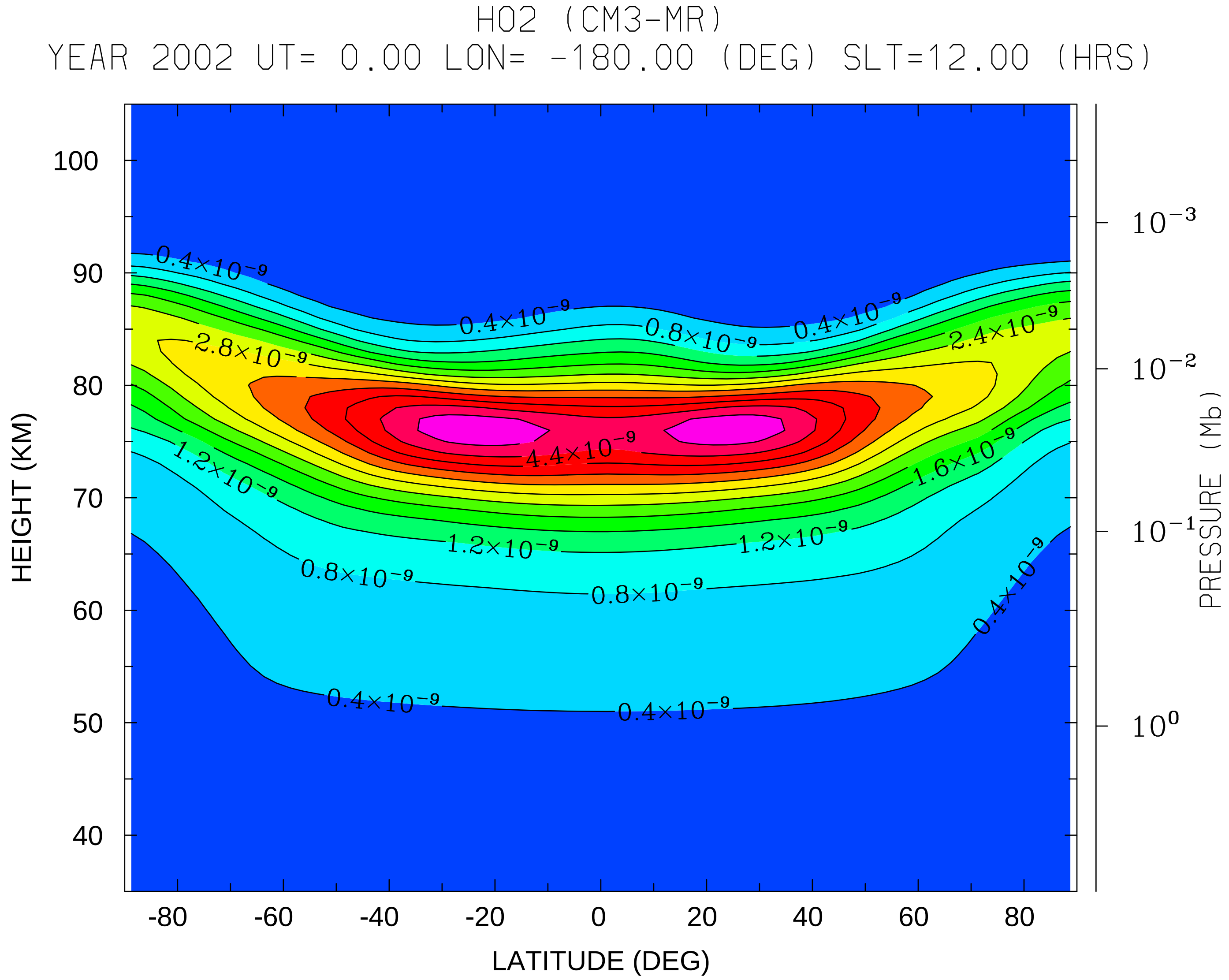


MIN,MAX= 2.4347E-12 5.2032E-09 INTERVAL= 4.0000E-10
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

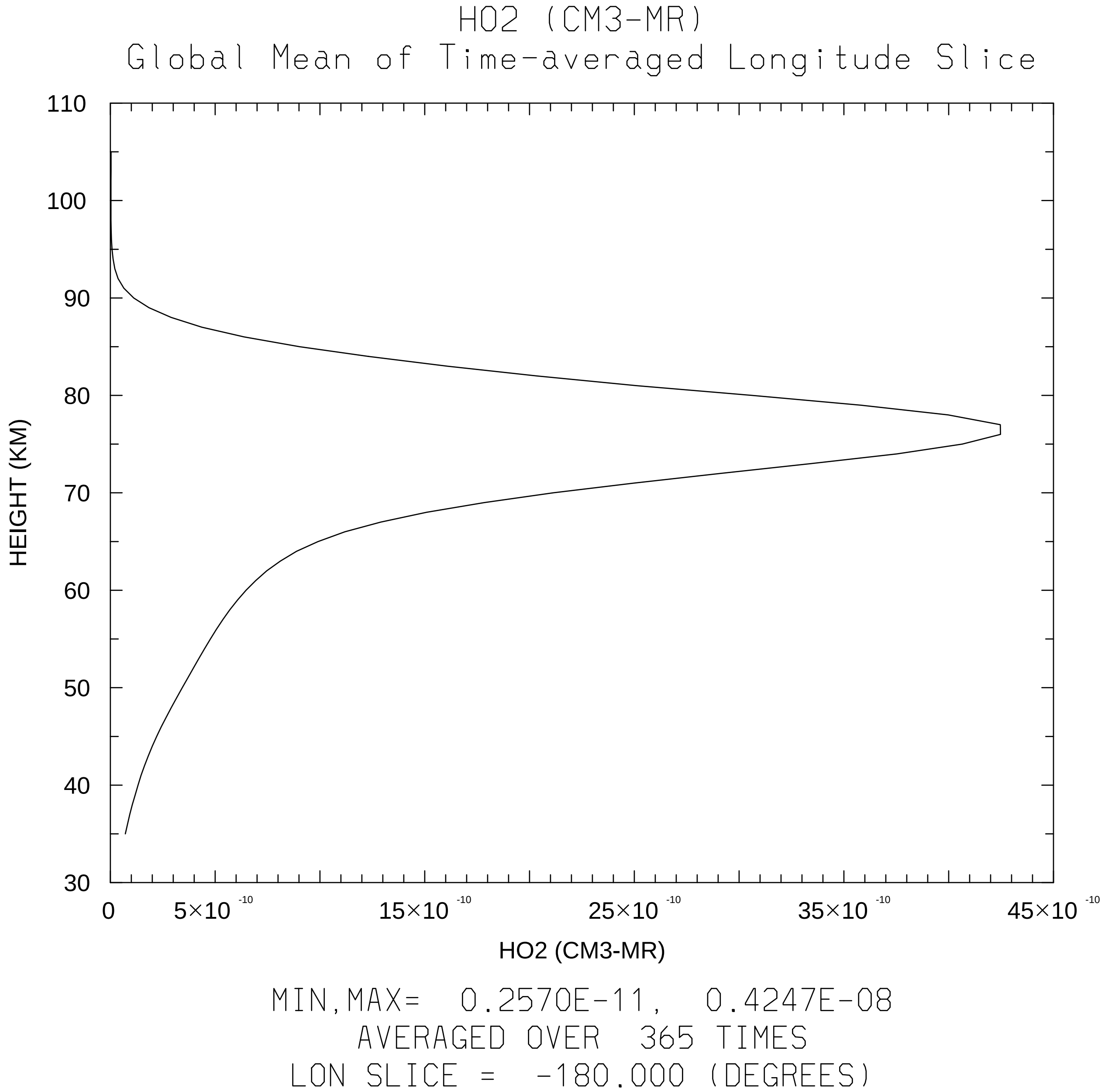
HO2 (CM3-MR)
Global Mean of Time-averaged Longitude Slice



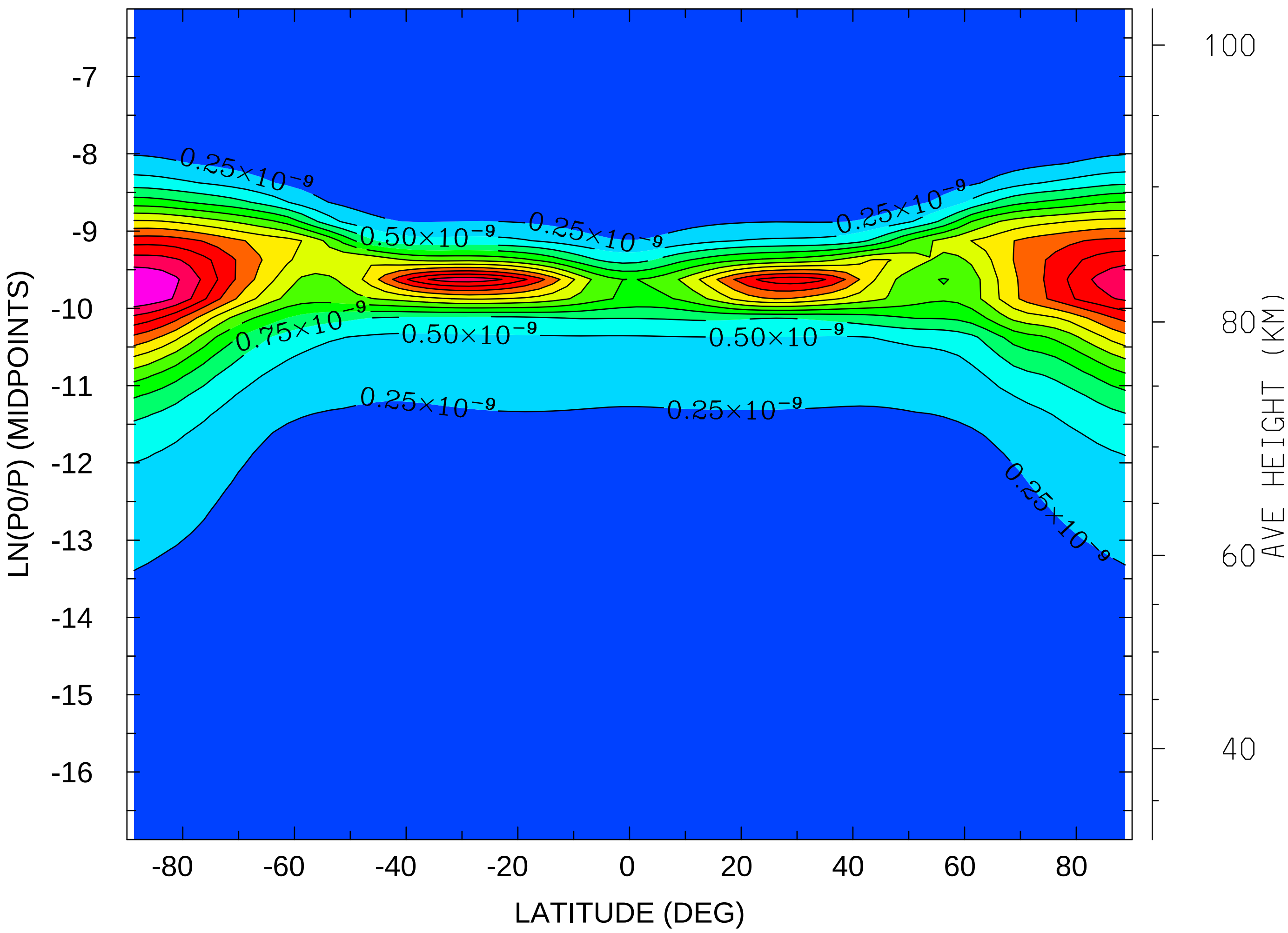
MIN,MAX= 0.2605E-11, 0.4452E-08
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)



MIN,MAX= 2.4487E-12 5.0696E-09 INTERVAL= 4.0000E-10
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

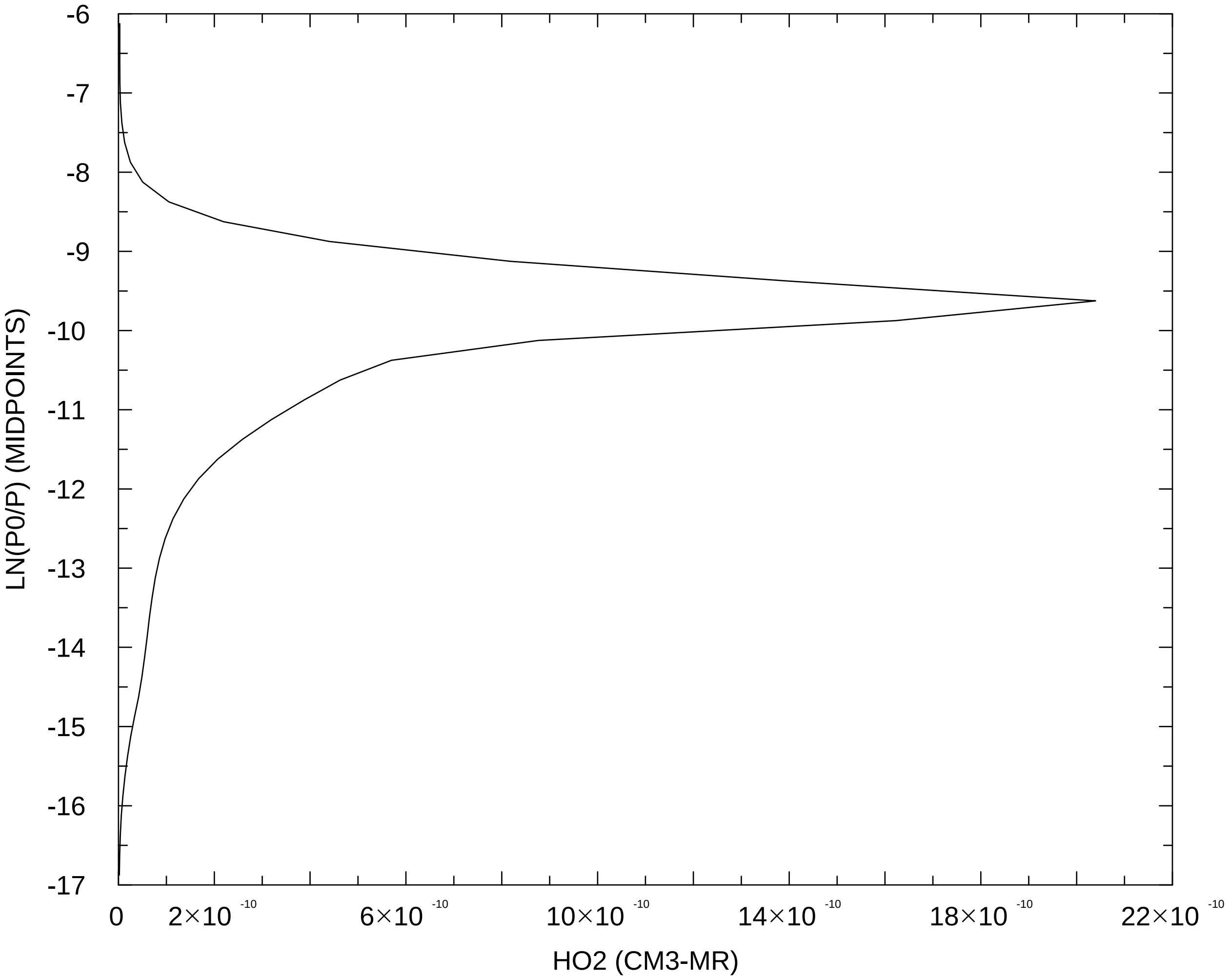

HO2 (CM3-MR)
Global Mean of Time-averaged Longitude Slice
110
100
90
80
70
60
50
40
30
HEIGHT (KM)
0
5×10 -10
15×10 -10
25×10 -10
35×10 -10
45×10 -10
HO2 (CM3-MR)
MIN,MAX= 0.2570E-11, 0.4247E-08
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

HO2 (CM3-MR)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)



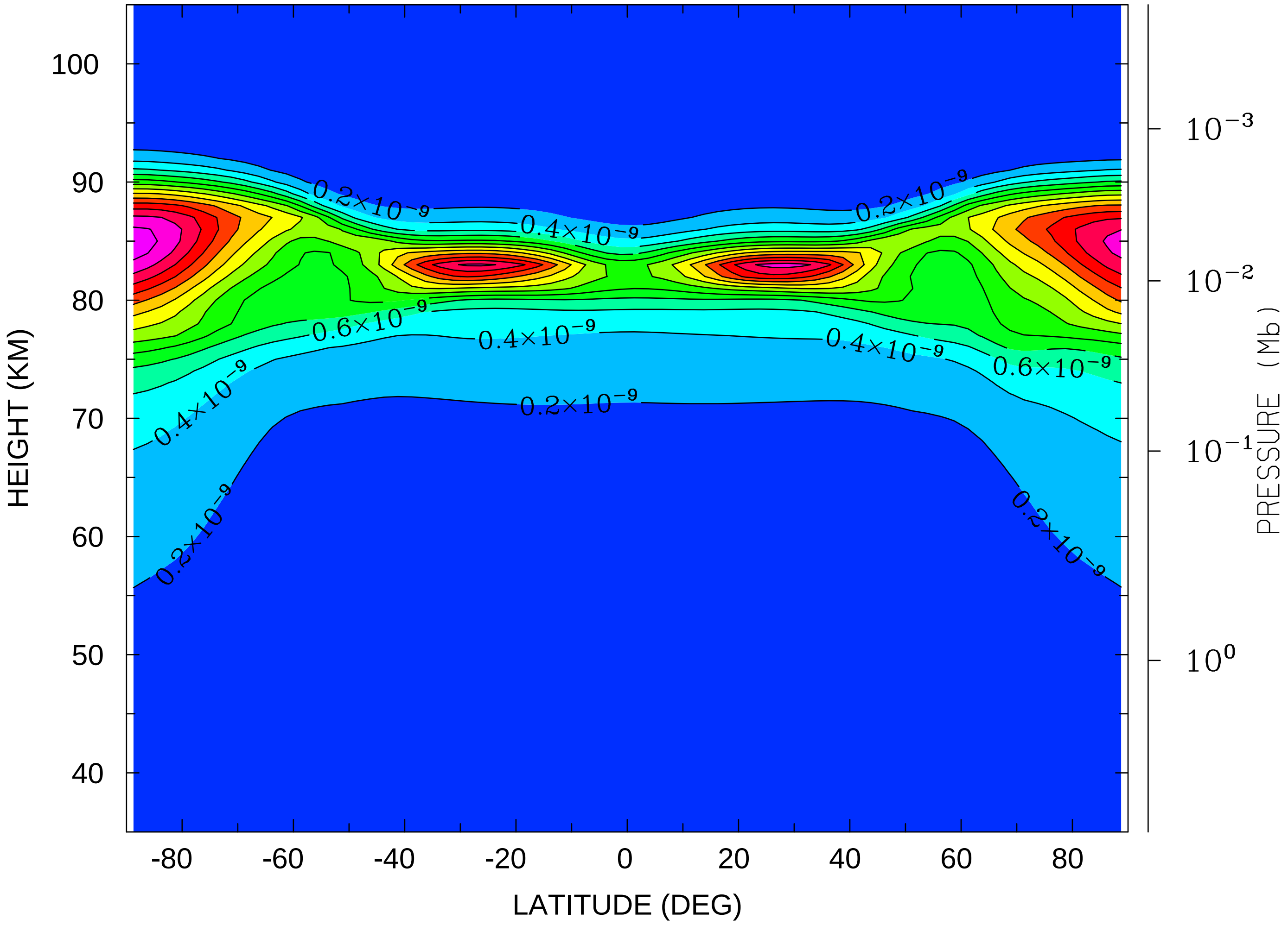
MIN,MAX= 1.3539E-12 3.2308E-09 INTERVAL= 2.5000E-10
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

HO2 (CM3-MR)
Global Mean of Time-averaged Longitude Slice



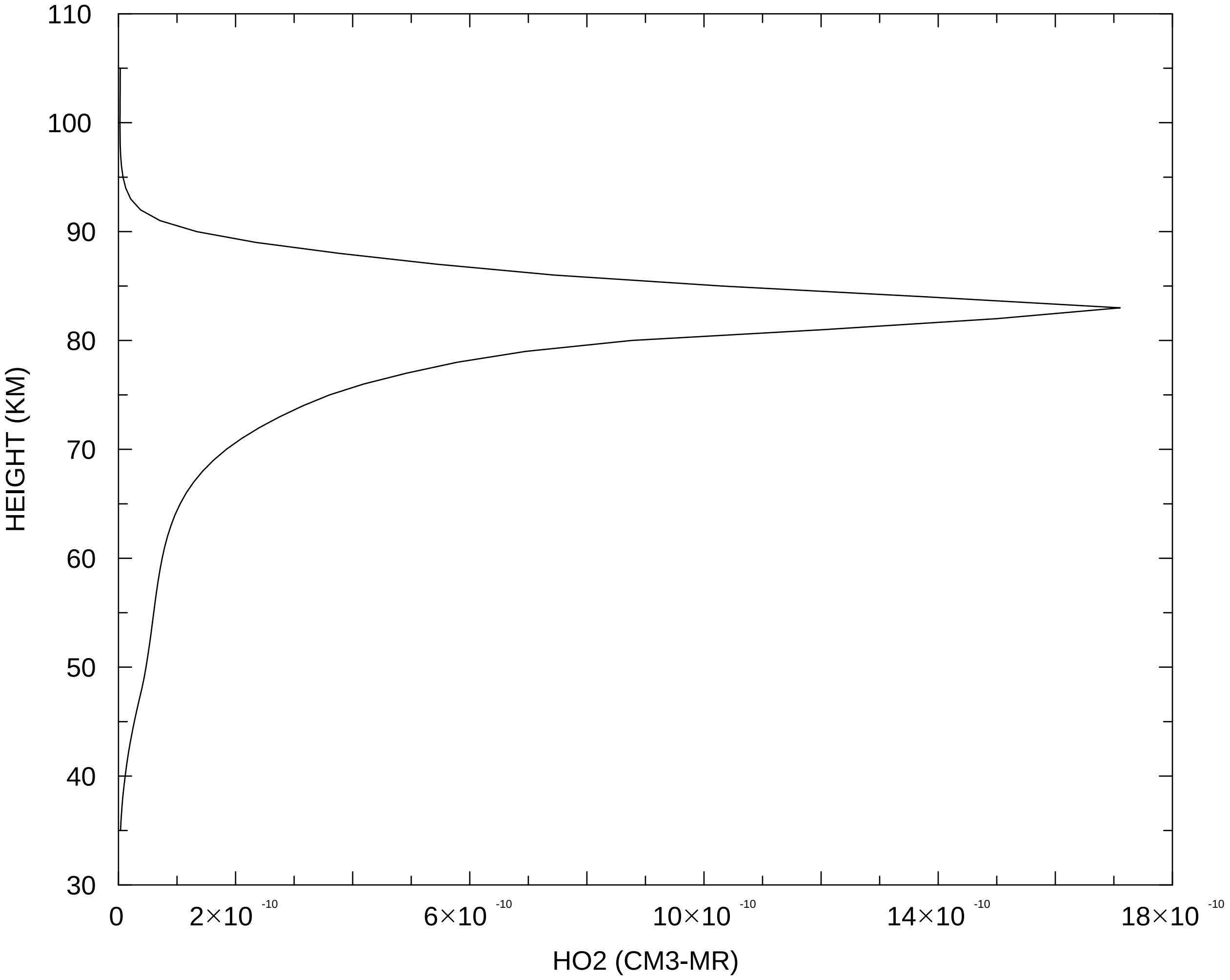
MIN,MAX= 0.1758E-11, 0.2039E-08
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)

HO2 (CM3-MR)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)

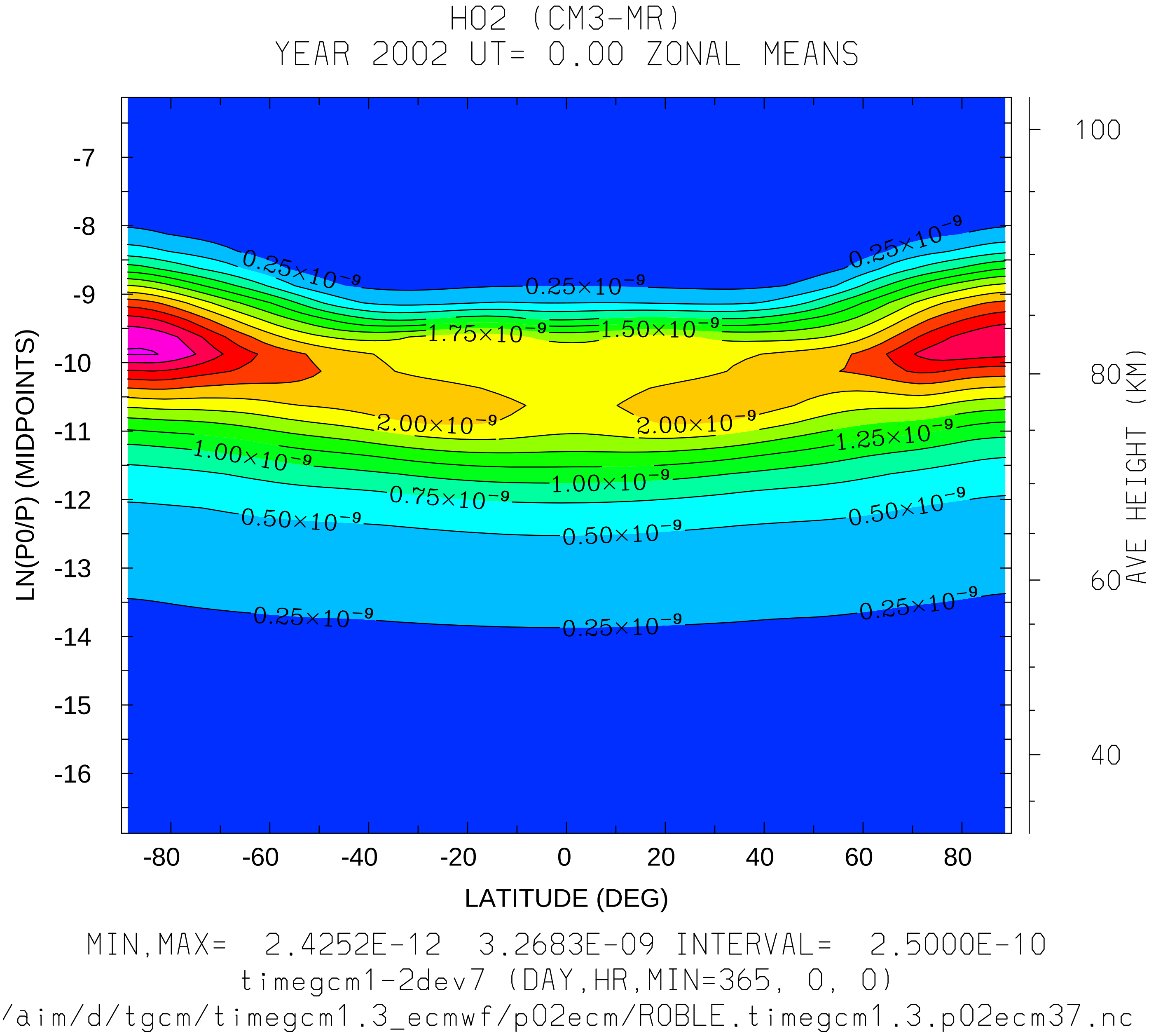


MIN,MAX= 2.3599E-12 2.7084E-09 INTERVAL= 2.0000E-10
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

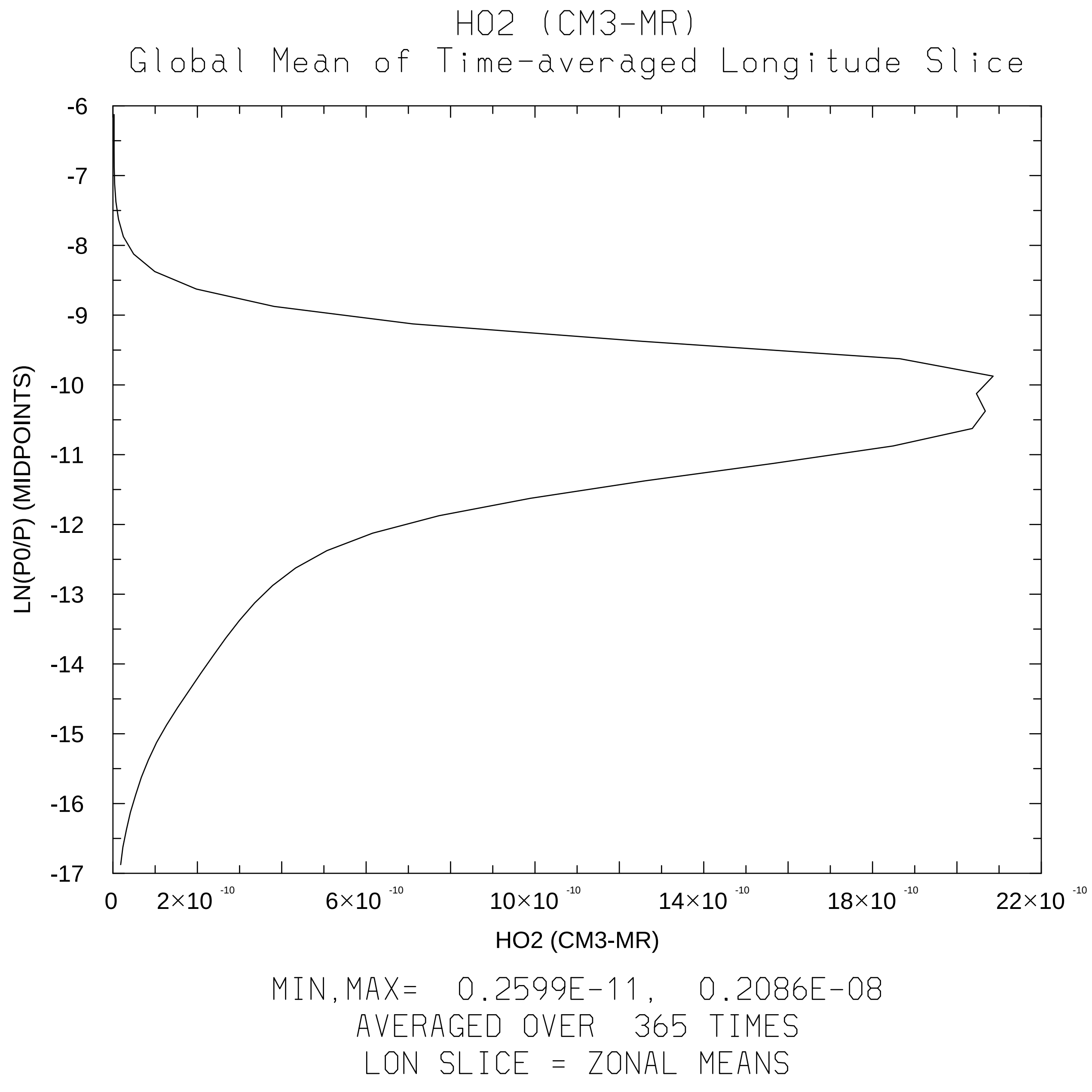
HO2 (CM3-MR)
Global Mean of Time-averaged Longitude Slice

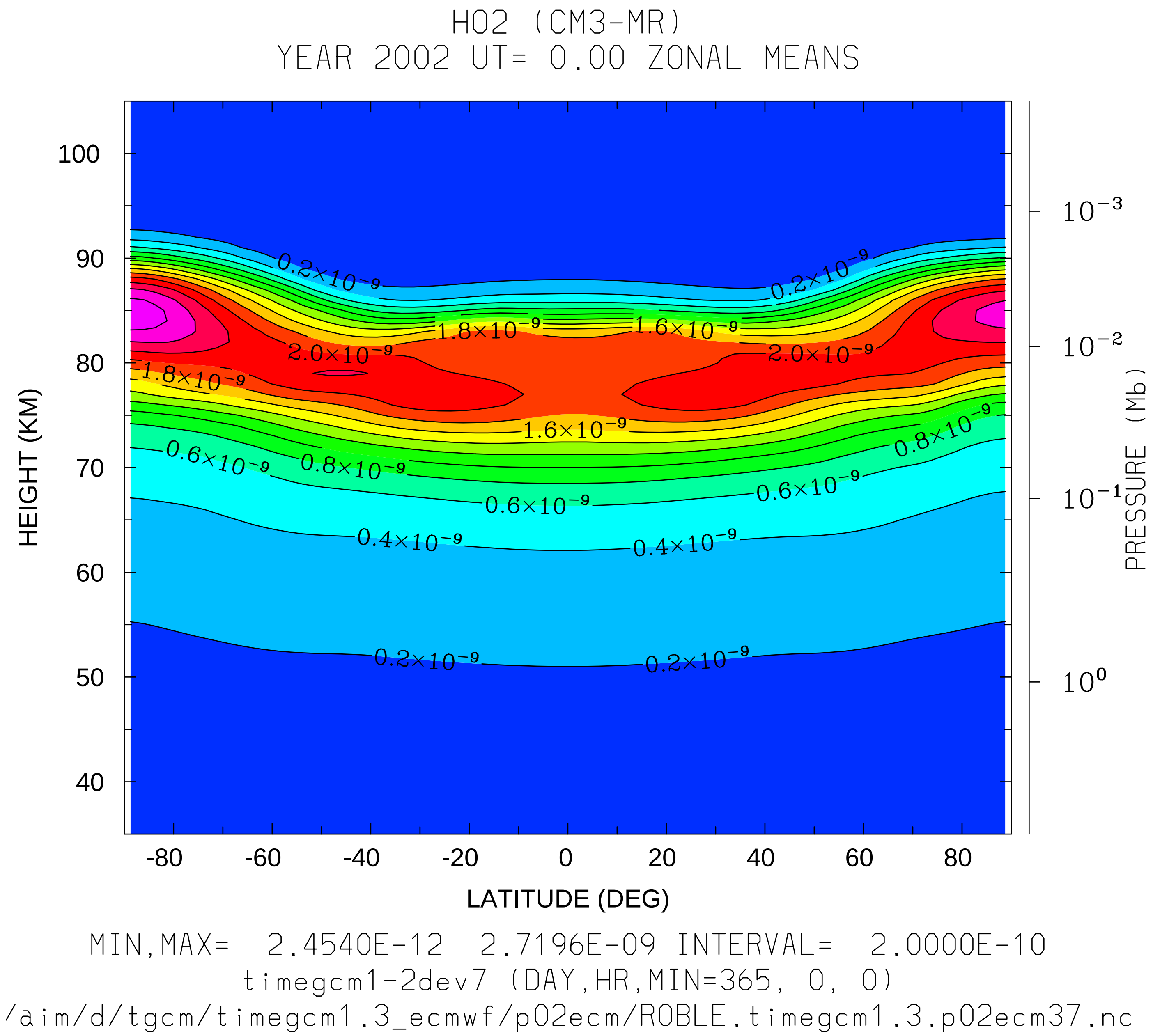


MIN,MAX= 0.2634E-11, 0.1711E-08
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)



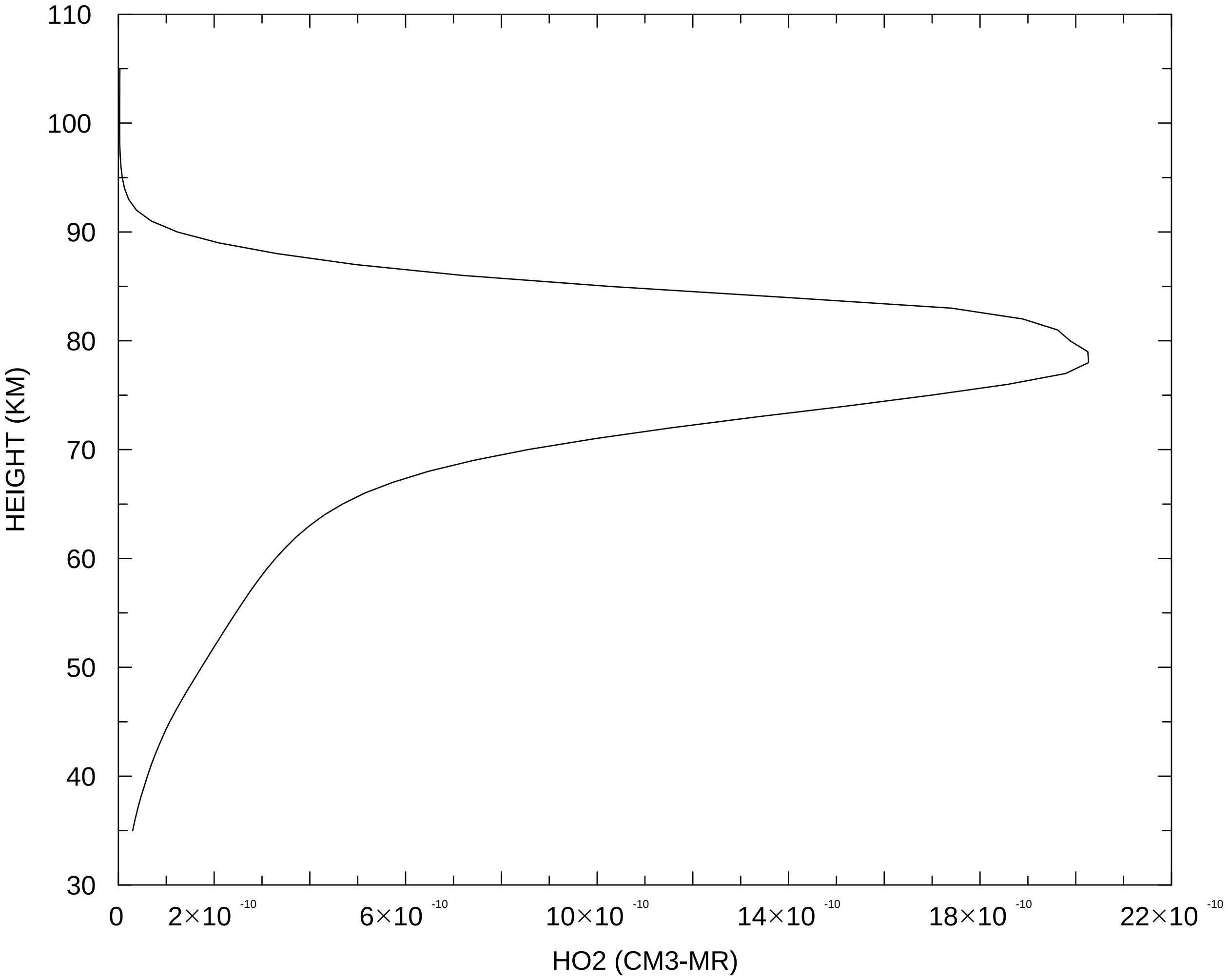
HO2 (CM3-MR)
YEAR 2002 UT= 0.00 ZONAL MEANS
LN(P0/P) (MIDPOINTS)
AVE HEIGHT (KM)
LATITUDE (DEG)
0.25×10⁻⁹
1.75×10⁻⁹
1.50×10⁻⁹
2.00×10⁻⁹
1.25×10⁻⁹
1.00×10⁻⁹
0.75×10⁻⁹
0.50×10⁻⁹
MIN,MAX= 2.4252E-12 3.2683E-09 INTERVAL= 2.5000E-10
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc


HO2 (CM3-MR)
Global Mean of Time-averaged Longitude Slice
LN(P0/P) (MIDPOINTS)
-6
-7
-8
-9
-10
-11
-12
-13
-14
-15
-16
-17
0
2×10 -10
6×10 -10
10×10 -10
14×10 -10
18×10 -10
22×10 -10
HO2 (CM3-MR)
MIN,MAX= 0.2599E-11, 0.2086E-08
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS



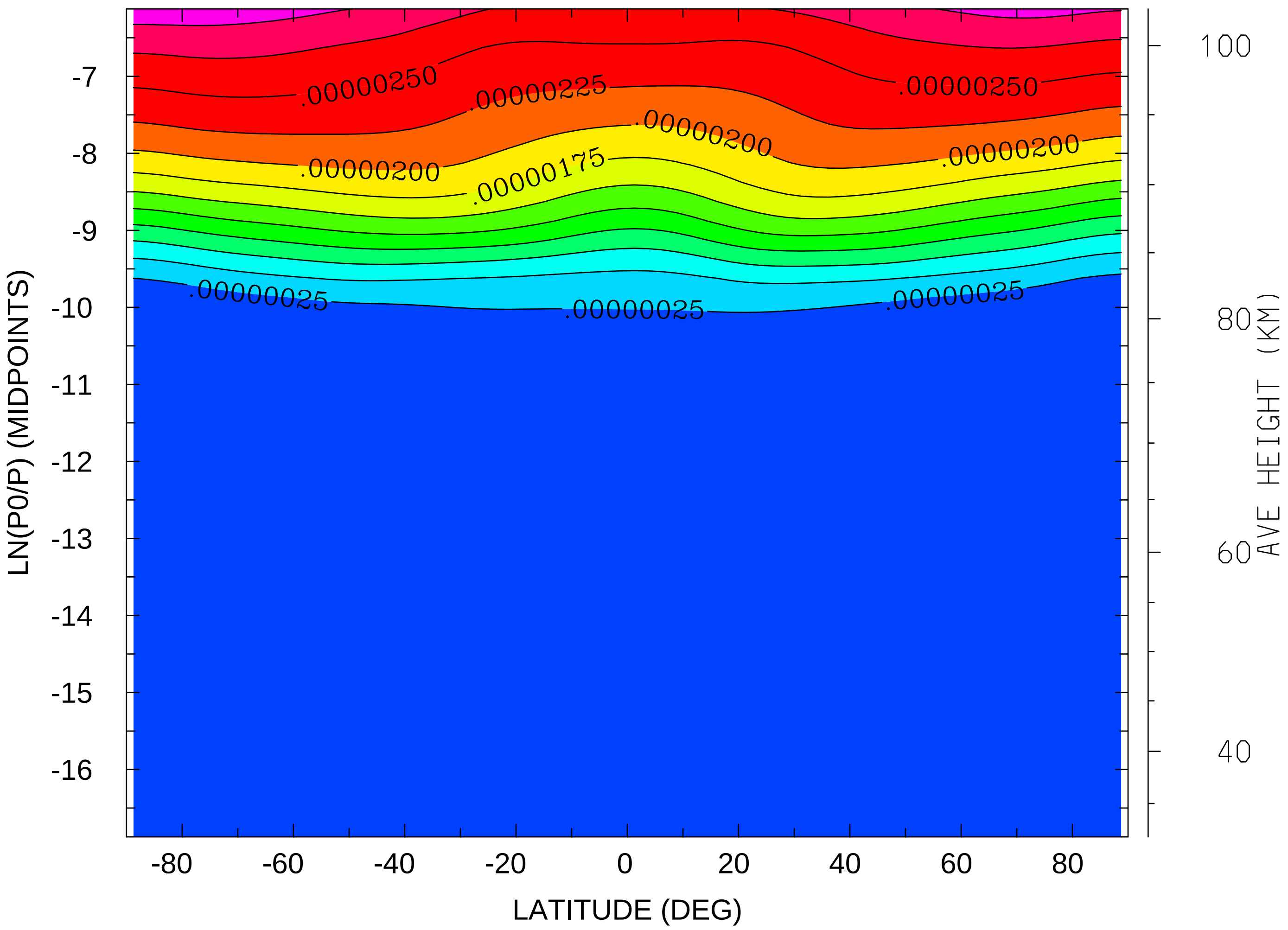
HO2 (CM3-MR)
YEAR 2002 UT= 0.00 ZONAL MEANS
HEIGHT (KM)
100
90
80
70
60
50
40
-80
-60
-40
-20
0
20
40
60
80
LATITUDE (DEG)
PRESSURE (Mb)
10^{-3}
10^{-2}
10^{-1}
10^{0}
0.2×10^{-9}
1.8×10^{-9}
1.6×10^{-9}
2.0×10^{-9}
0.8×10^{-9}
0.6×10^{-9}
0.4×10^{-9}
MIN,MAX= 2.4540E-12 2.7196E-09 INTERVAL= 2.0000E-10
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

HO2 (CM3-MR)
Global Mean of Time-averaged Longitude Slice



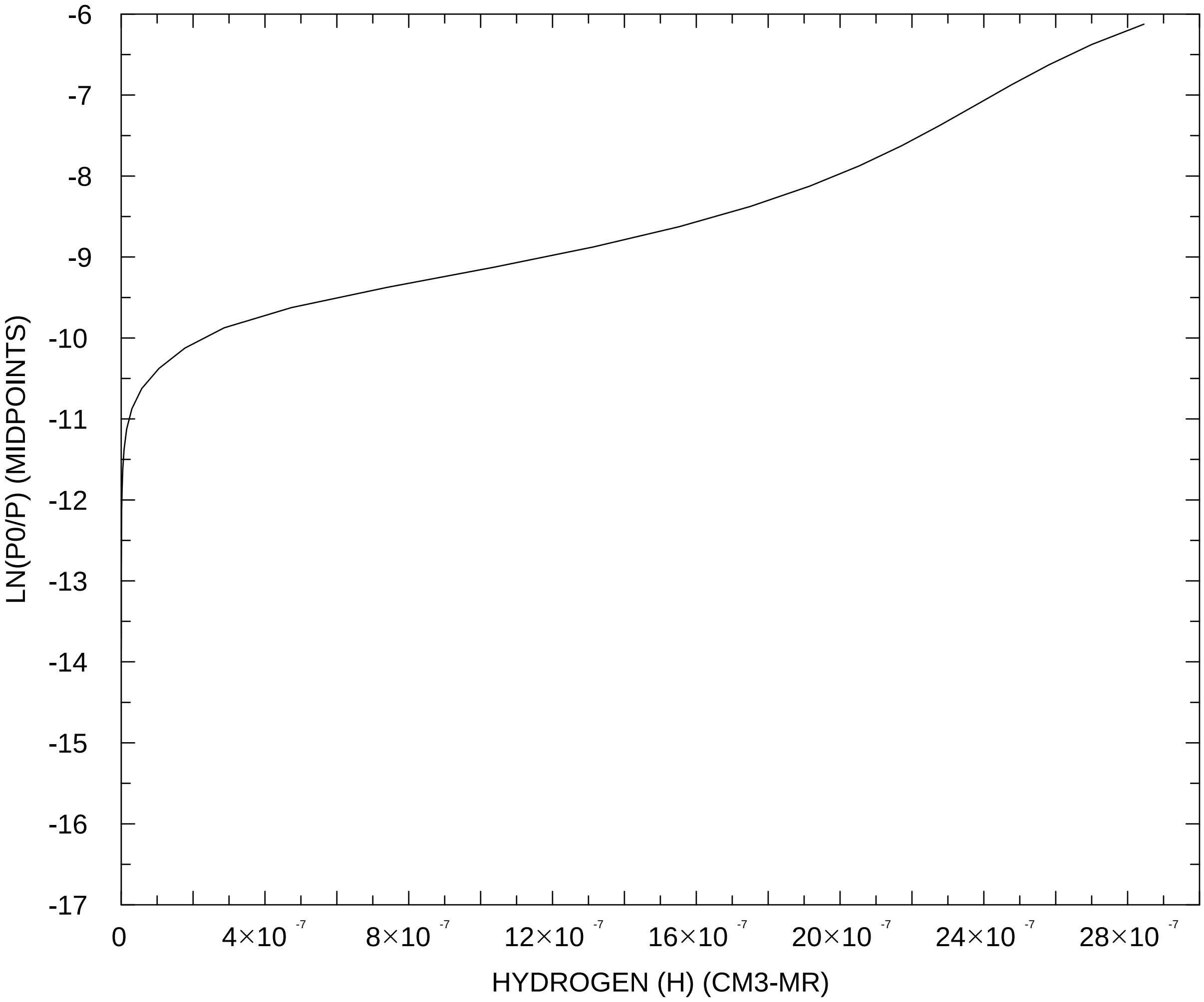
MIN,MAX= 0.2616E-11, 0.2027E-08
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS

HYDROGEN (H) (CM3-MR)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)



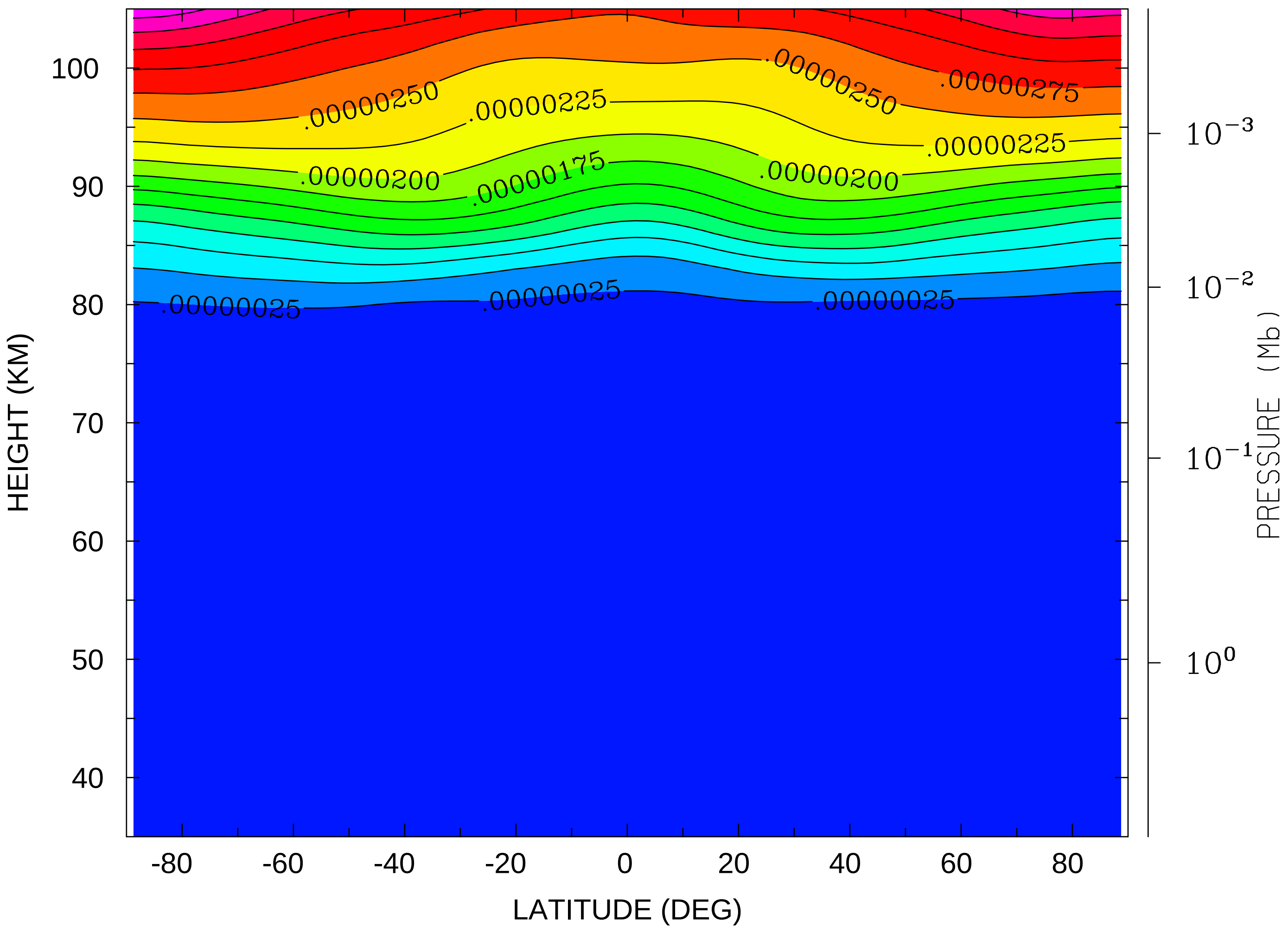
MIN,MAX= 2.3788E-17 3.1672E-06 INTERVAL= 2.5000E-07
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

HYDROGEN (H) (CM3-MR)
Global Mean of Time-averaged Longitude Slice



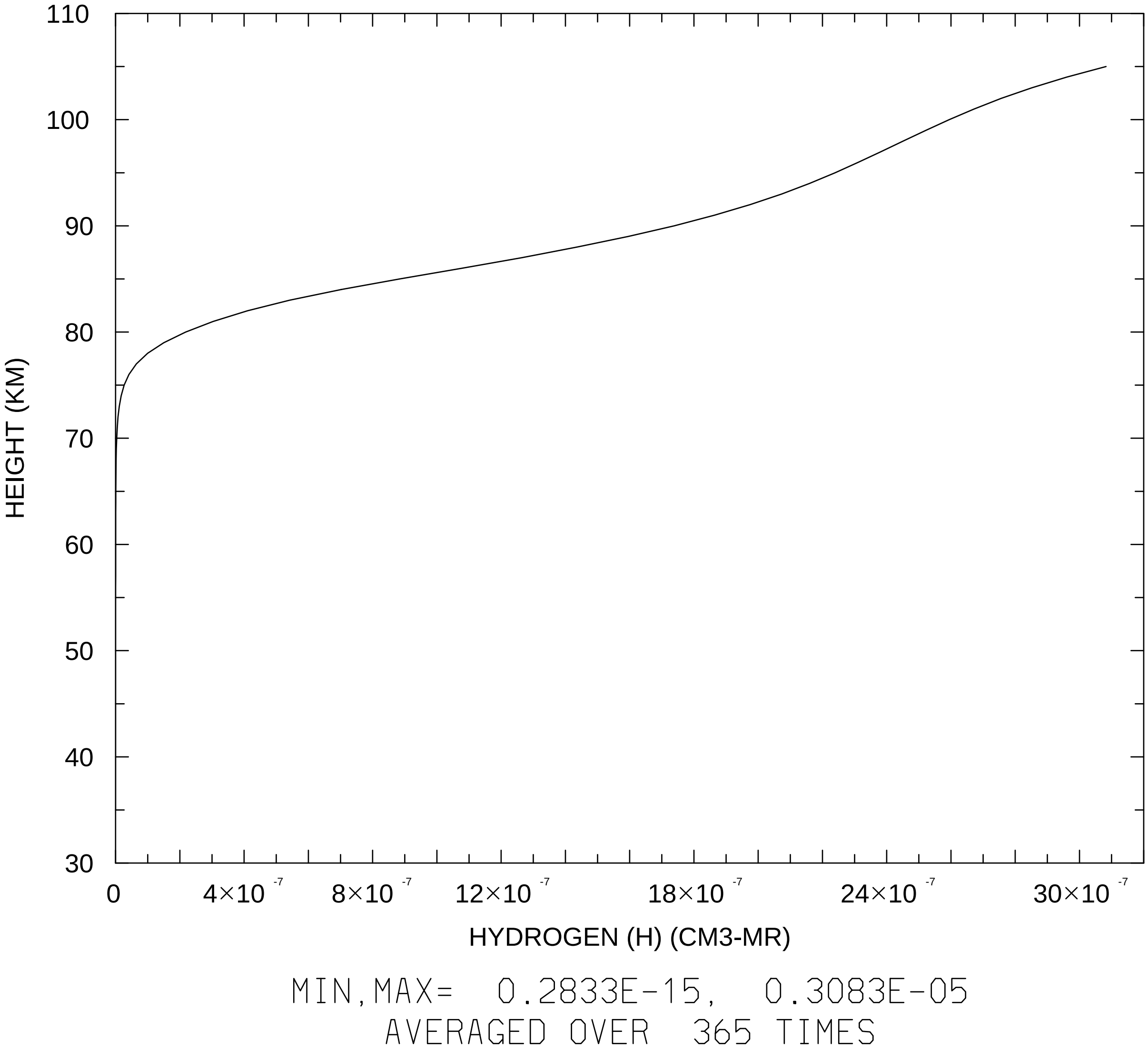
MIN,MAX= 0.3568E-16, 0.2845E-05
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

HYDROGEN (H) (CM3-MR)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)

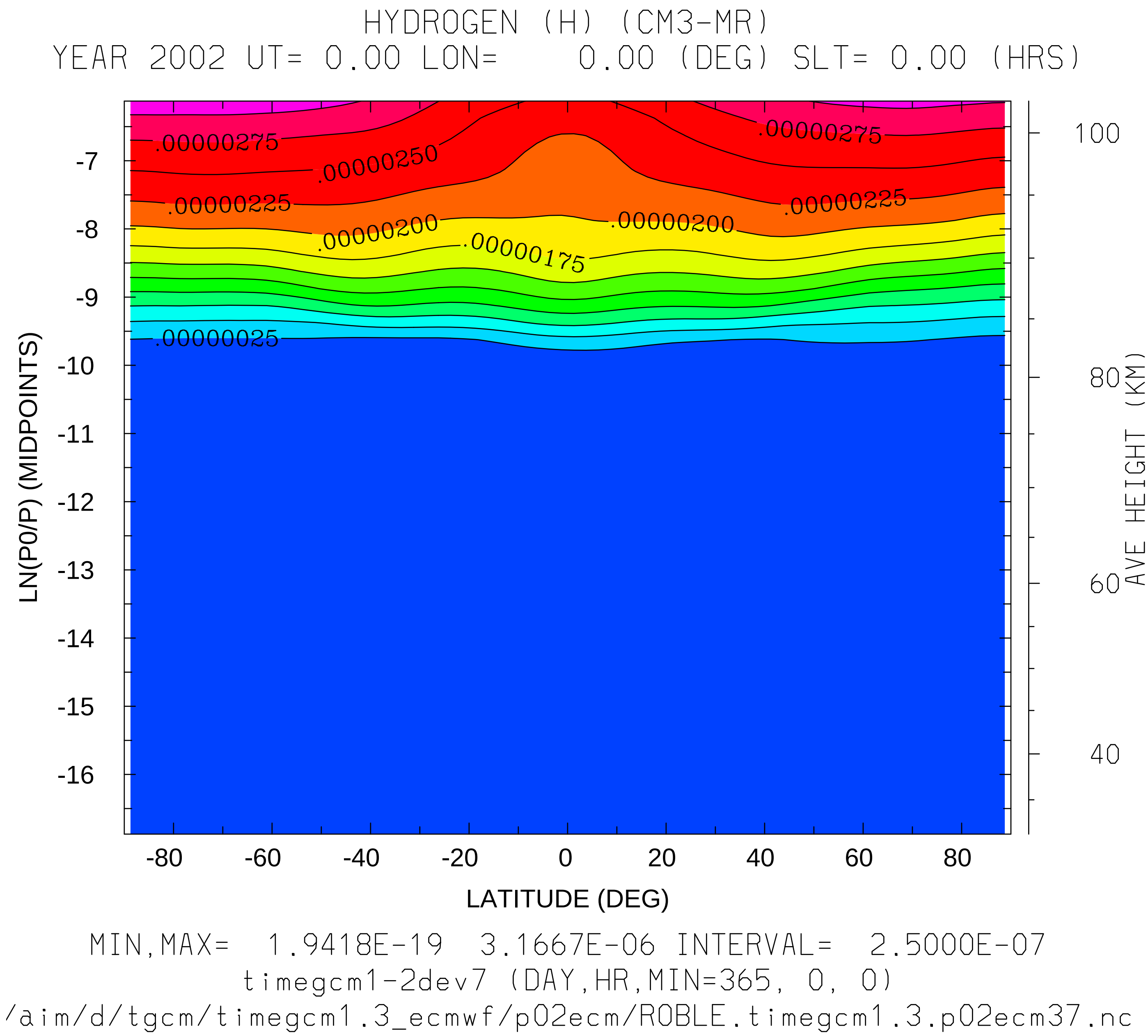


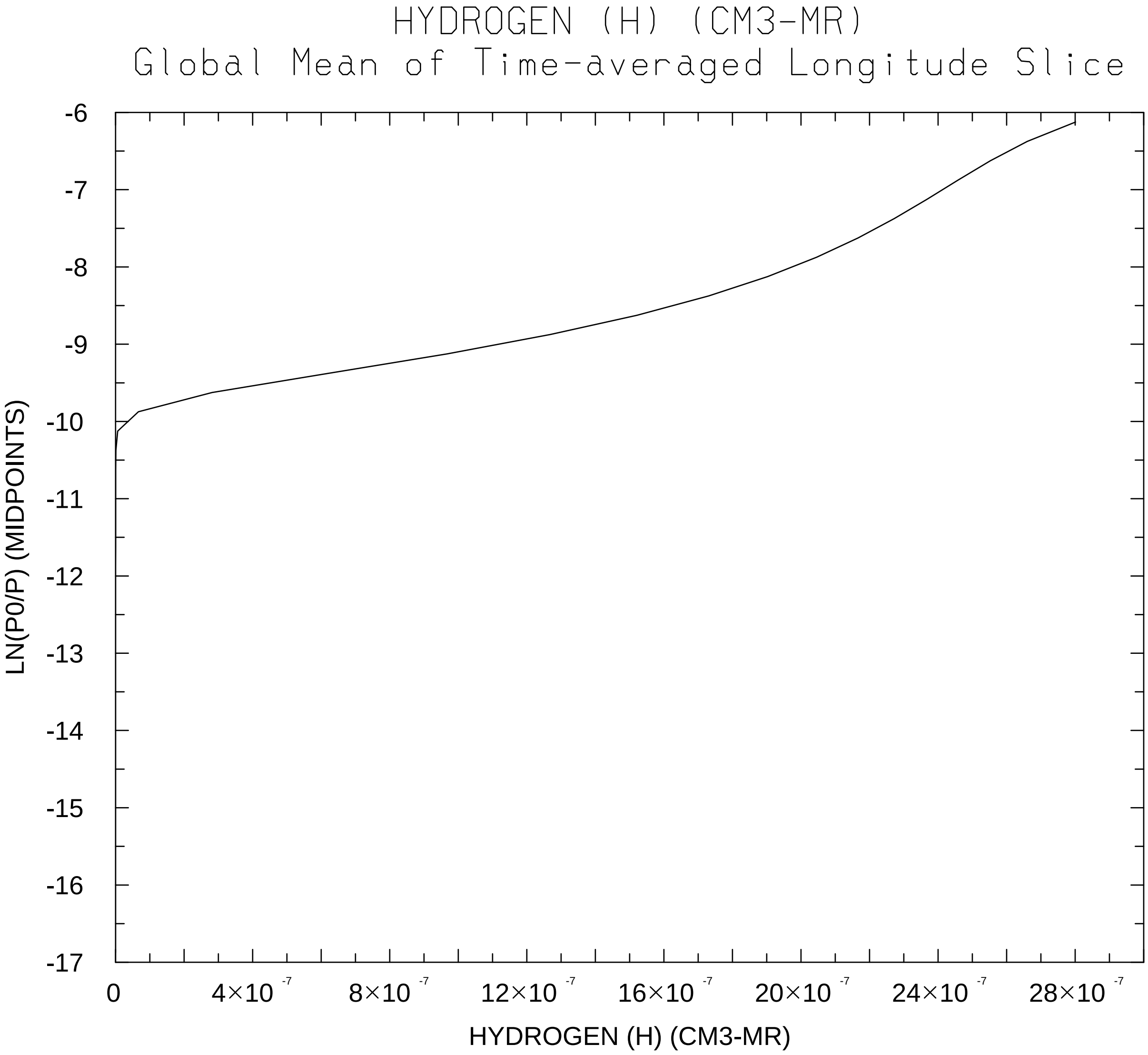
MIN,MAX= 6.7292E-17 3.9314E-06 INTERVAL= 2.5000E-07
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

HYDROGEN (H) (CM3-MR)
Global Mean of Time-averaged Longitude Slice



MIN,MAX= 0.2833E-15, 0.3083E-05
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)


HYDROGEN (H) (CM3-MR)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)
.00000275
.00000250
.00000225
.00000200
.00000175
.00000025
LN(P0/P) (MIDPOINTS)
-7
-8
-9
-10
-11
-12
-13
-14
-15
-16
AVE HEIGHT (KM)
100
80
60
40
-80
-60
-40
-20
0
20
40
60
80
LATITUDE (DEG)
MIN,MAX= 1.9418E-19 3.1667E-06 INTERVAL= 2.5000E-07
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

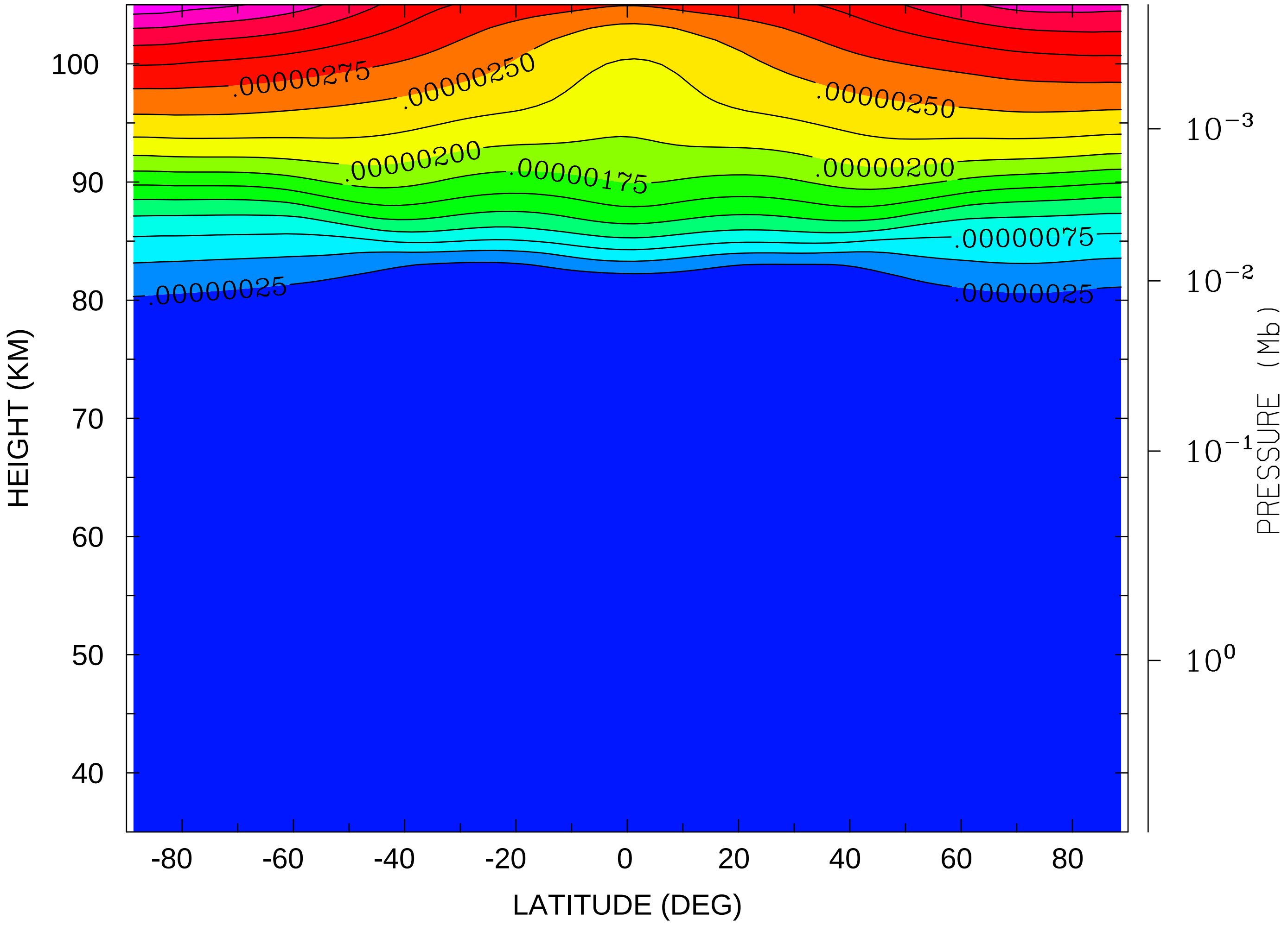


MIN,MAX= 0.1011E-17, 0.2801E-05

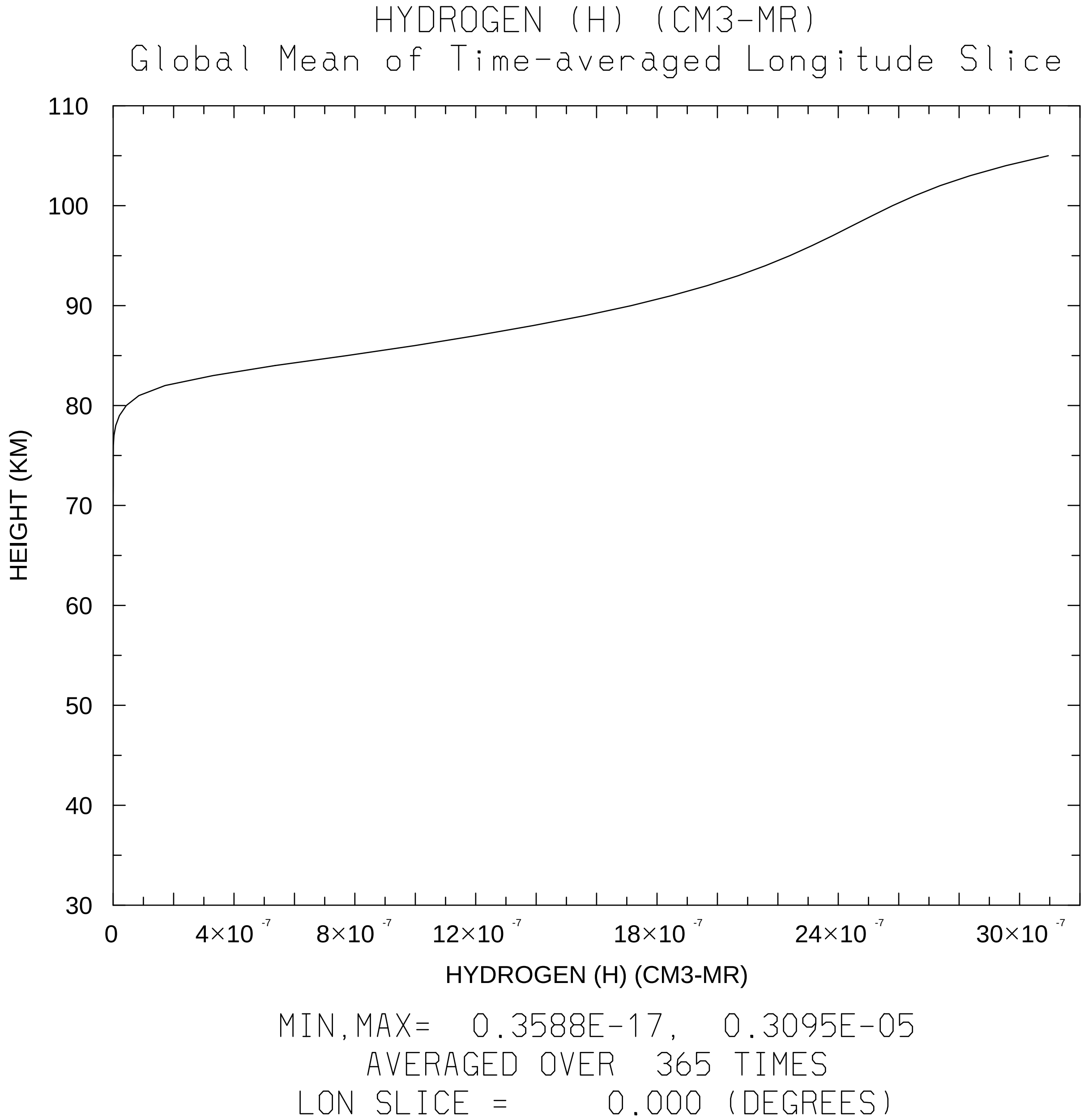
AVERAGED OVER 365 TIMES

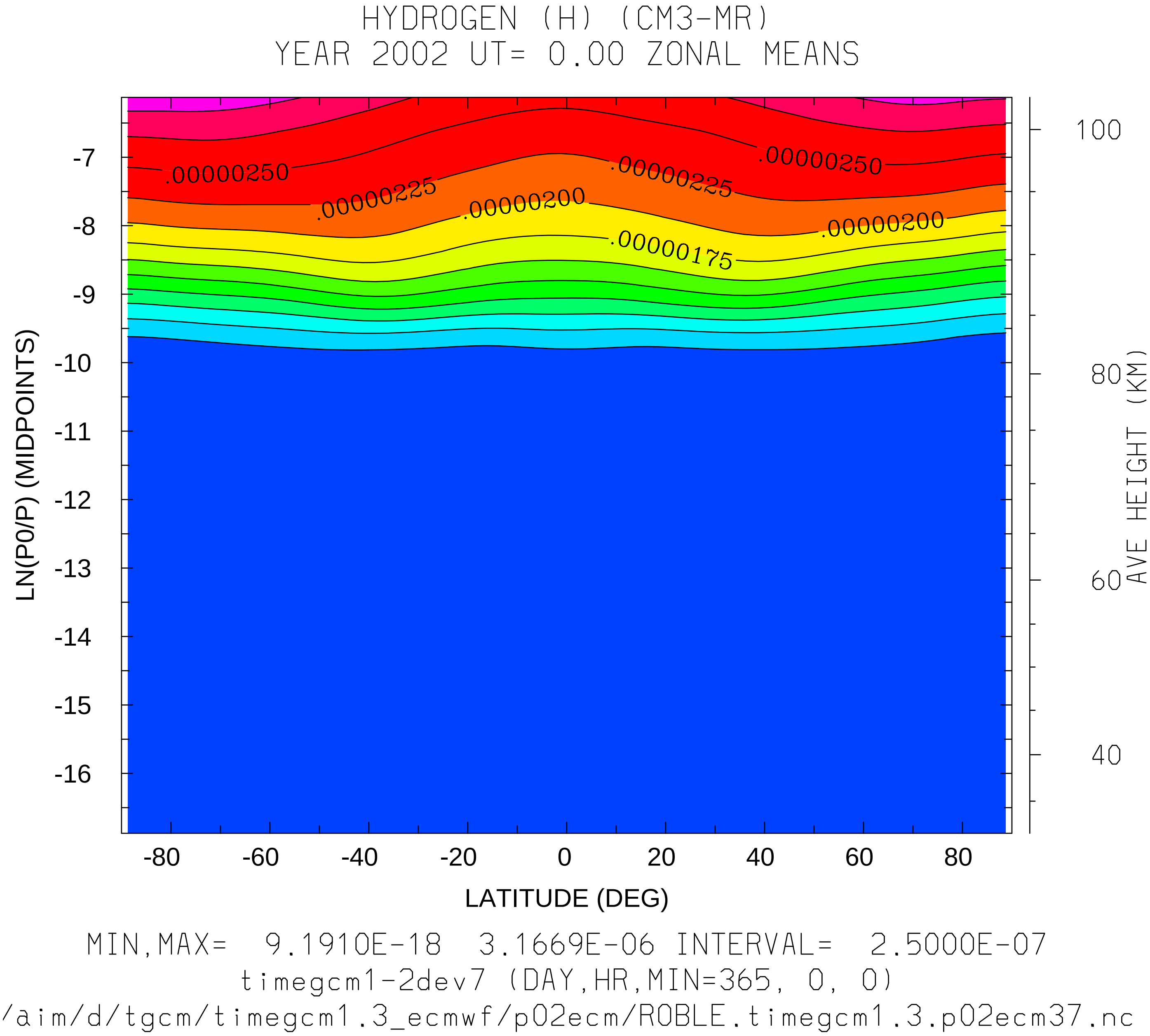
LON SLICE = 0.000 (DEGREES)

HYDROGEN (H) (CM3-MR)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)

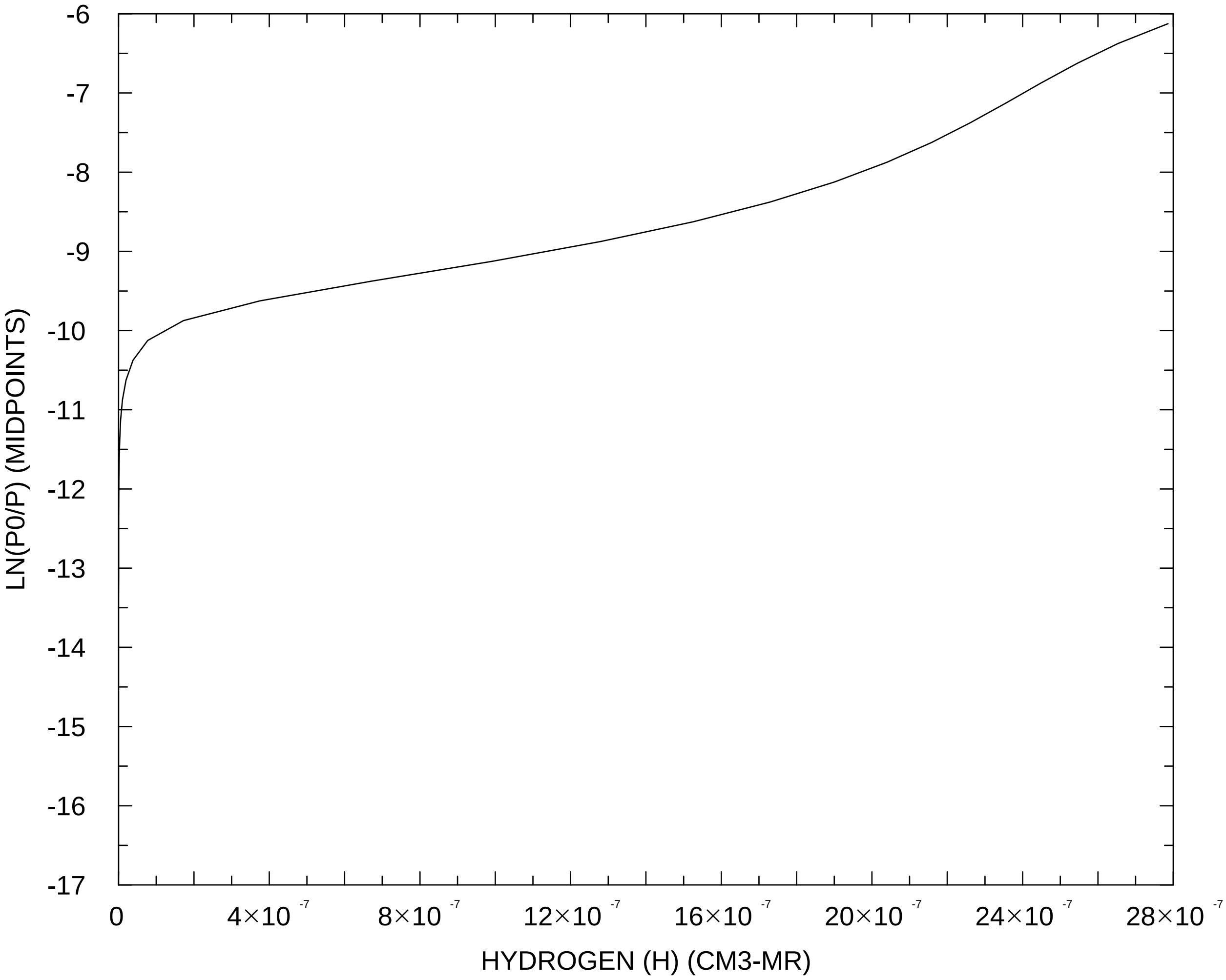


MIN,MAX= 6.2053E-19 3.9335E-06 INTERVAL= 2.5000E-07
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

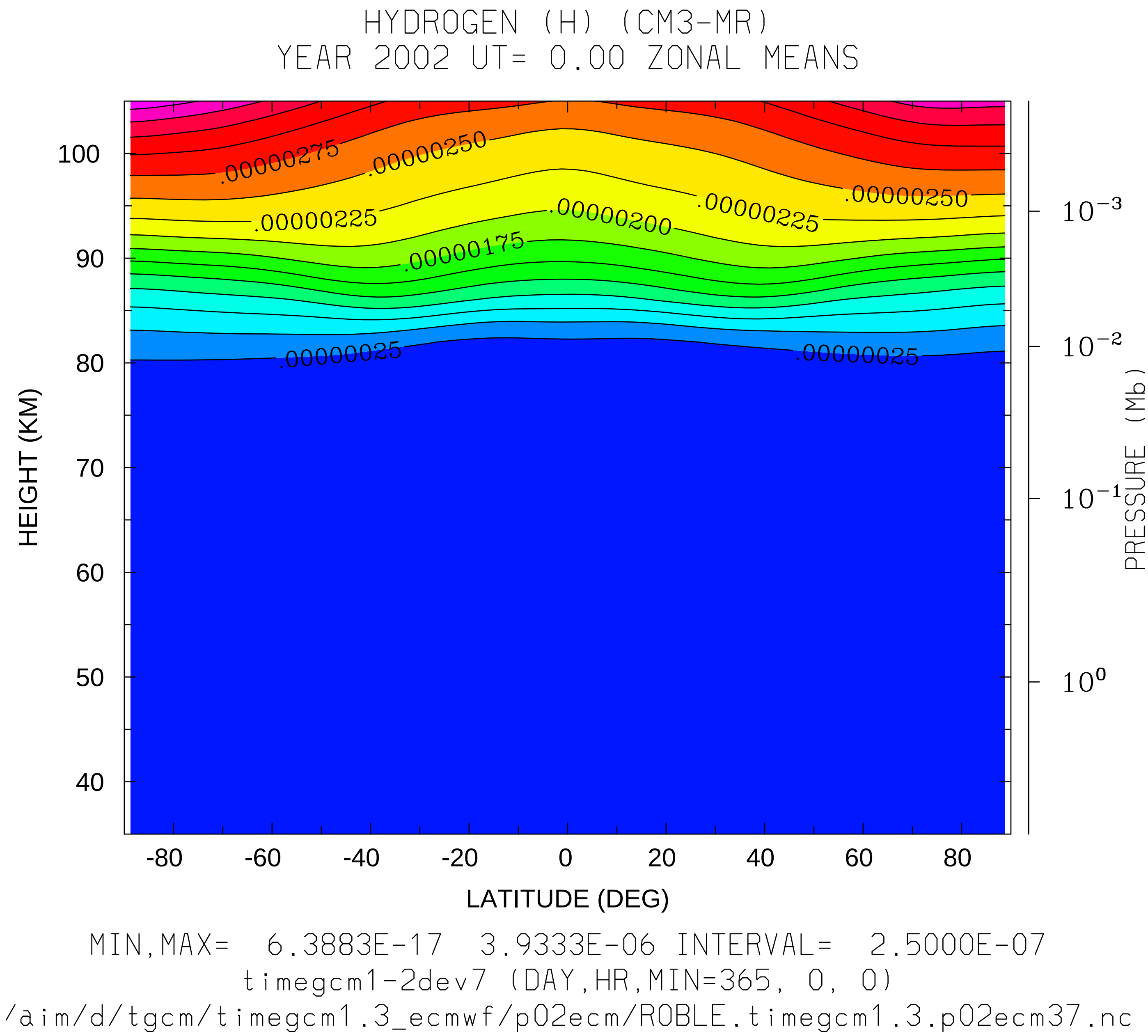

HYDROGEN (H) (CM3-MR)
Global Mean of Time-averaged Longitude Slice
HEIGHT (KM)
110
100
90
80
70
60
50
40
30
0
4×10 -7
8×10 -7
12×10 -7
18×10 -7
24×10 -7
30×10 -7
HYDROGEN (H) (CM3-MR)
MIN,MAX= 0.3588E-17, 0.3095E-05
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)


HYDROGEN (H) (CM3-MR)
YEAR 2002 UT= 0.00 ZONAL MEANS
.00000250
.00000225
.00000200
.00000175
.00000250
.00000225
.00000200
LN(P0/P) (MIDPOINTS)
-7
-8
-9
-10
-11
-12
-13
-14
-15
-16
AVE HEIGHT (KM)
100
80
60
40
-80
-60
-40
-20
0
20
40
60
80
LATITUDE (DEG)
MIN,MAX= 9.1910E-18 3.1669E-06 INTERVAL= 2.5000E-07
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

HYDROGEN (H) (CM3-MR)
Global Mean of Time-averaged Longitude Slice

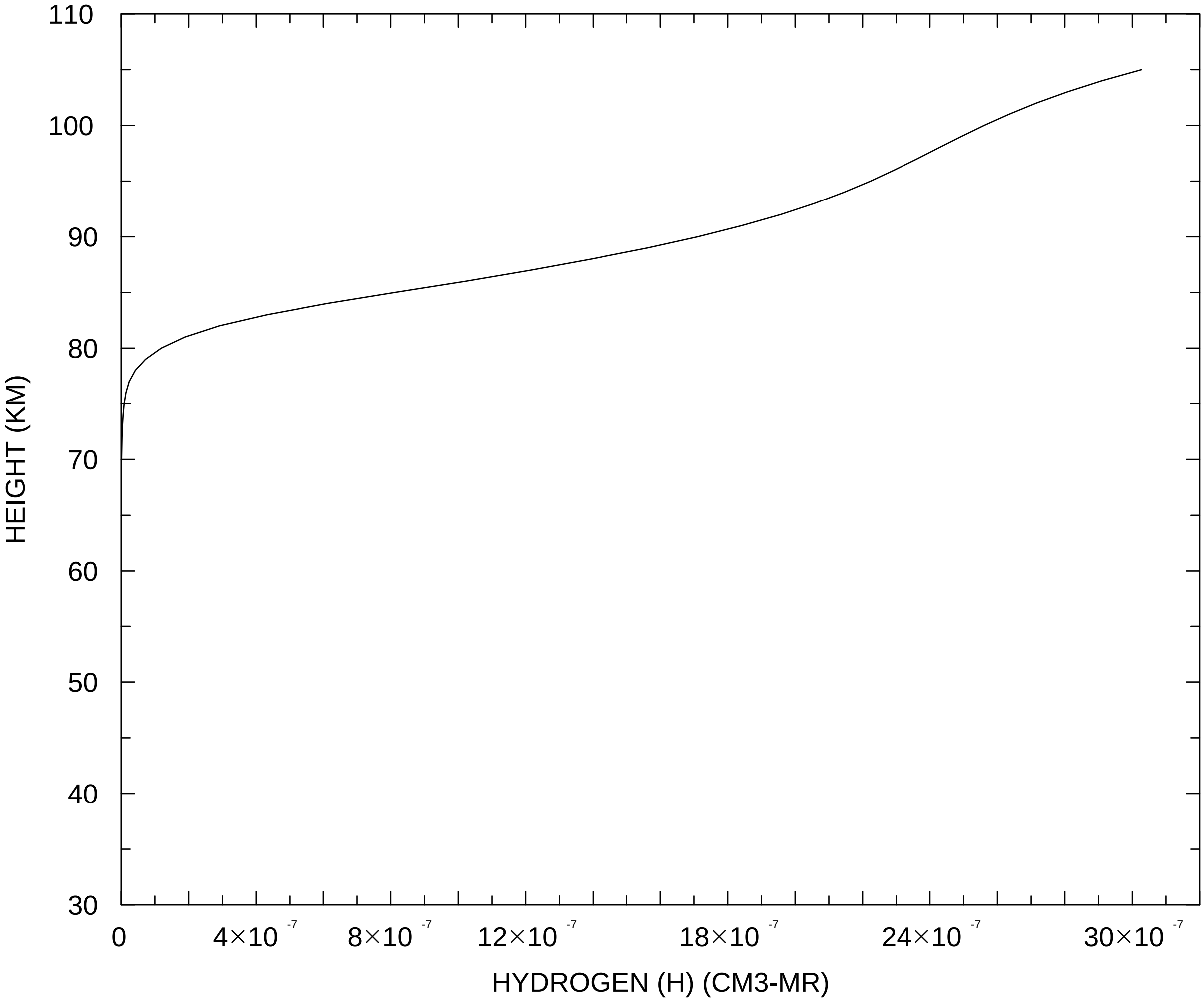


MIN,MAX= 0.1333E-16, 0.2786E-05
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS


HYDROGEN (H) (CM3-MR)
YEAR 2002 UT= 0.00 ZONAL MEANS
HEIGHT (KM)
PRESSURE (Mb)
LATITUDE (DEG)
.00000275
.00000250
.00000225
.00000200
.00000175
.00000025
MIN,MAX= 6.3883E-17 3.9333E-06 INTERVAL= 2.5000E-07
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

HYDROGEN (H) (CM3-MR)

Global Mean of Time-averaged Longitude Slice

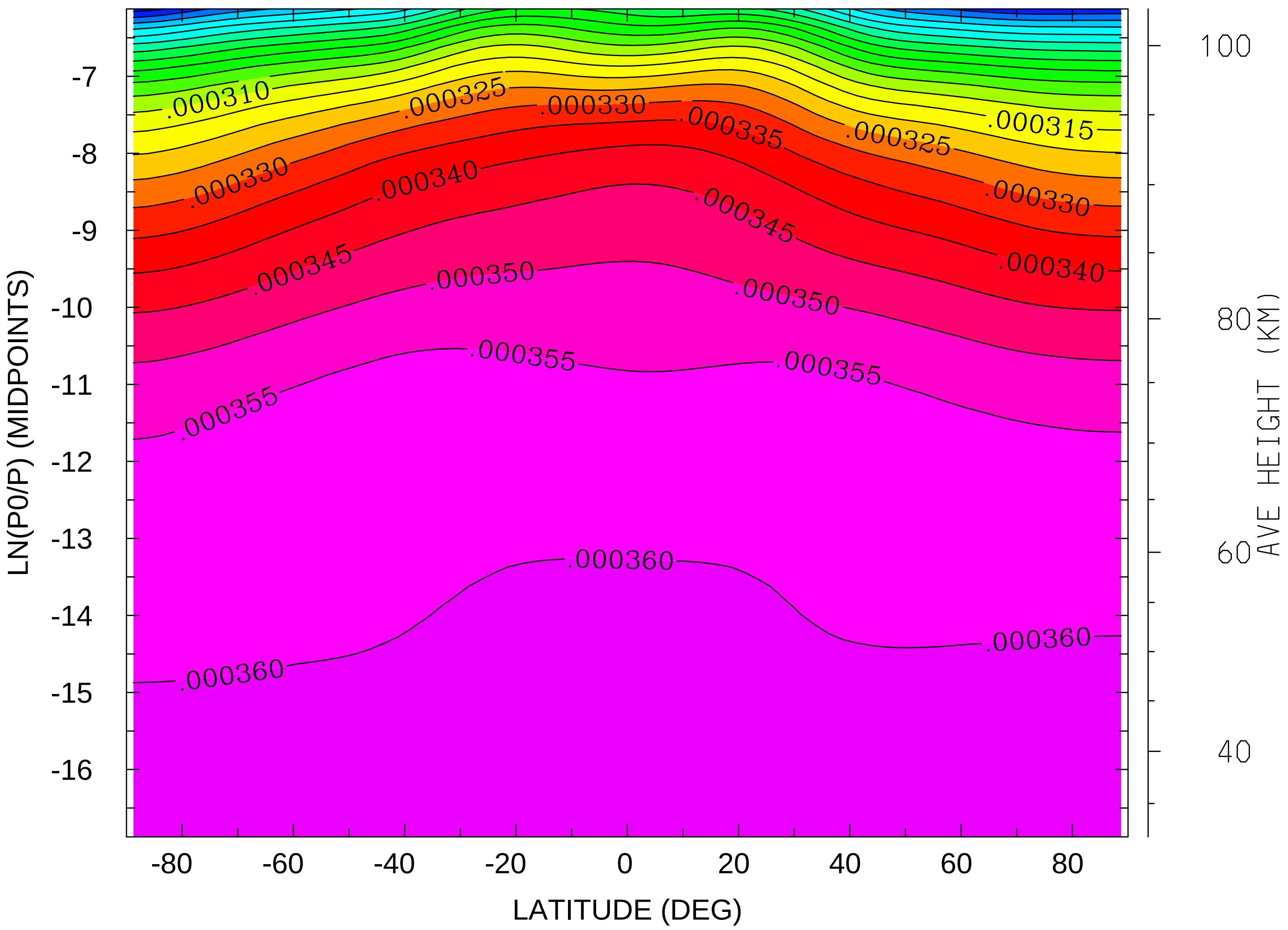


MIN,MAX= 0.1006E-15, 0.3027E-05

AVERAGED OVER 365 TIMES

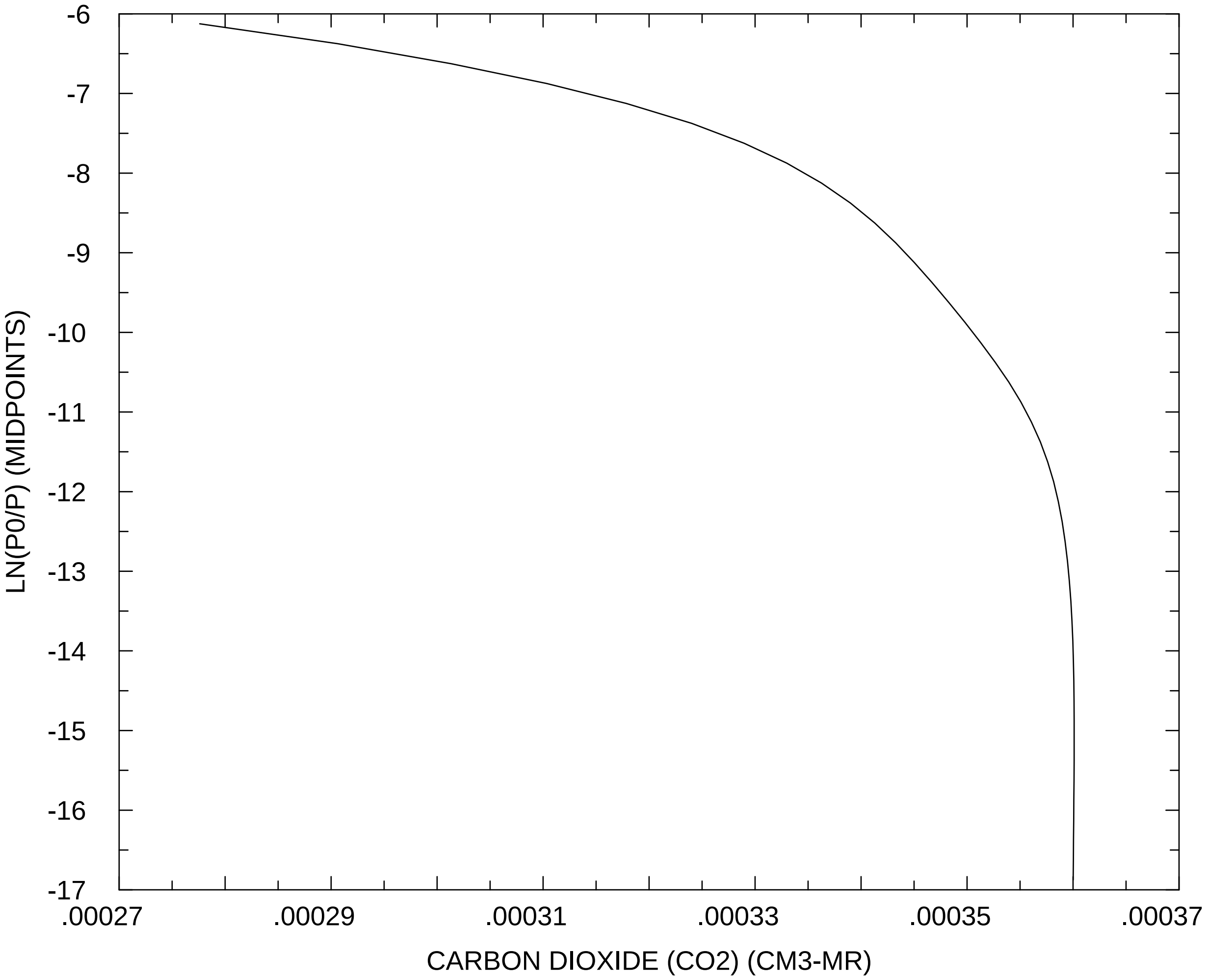
LON SLICE = ZONAL MEANS

CARBON DIOXIDE (CO2) (CM3-MR)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)



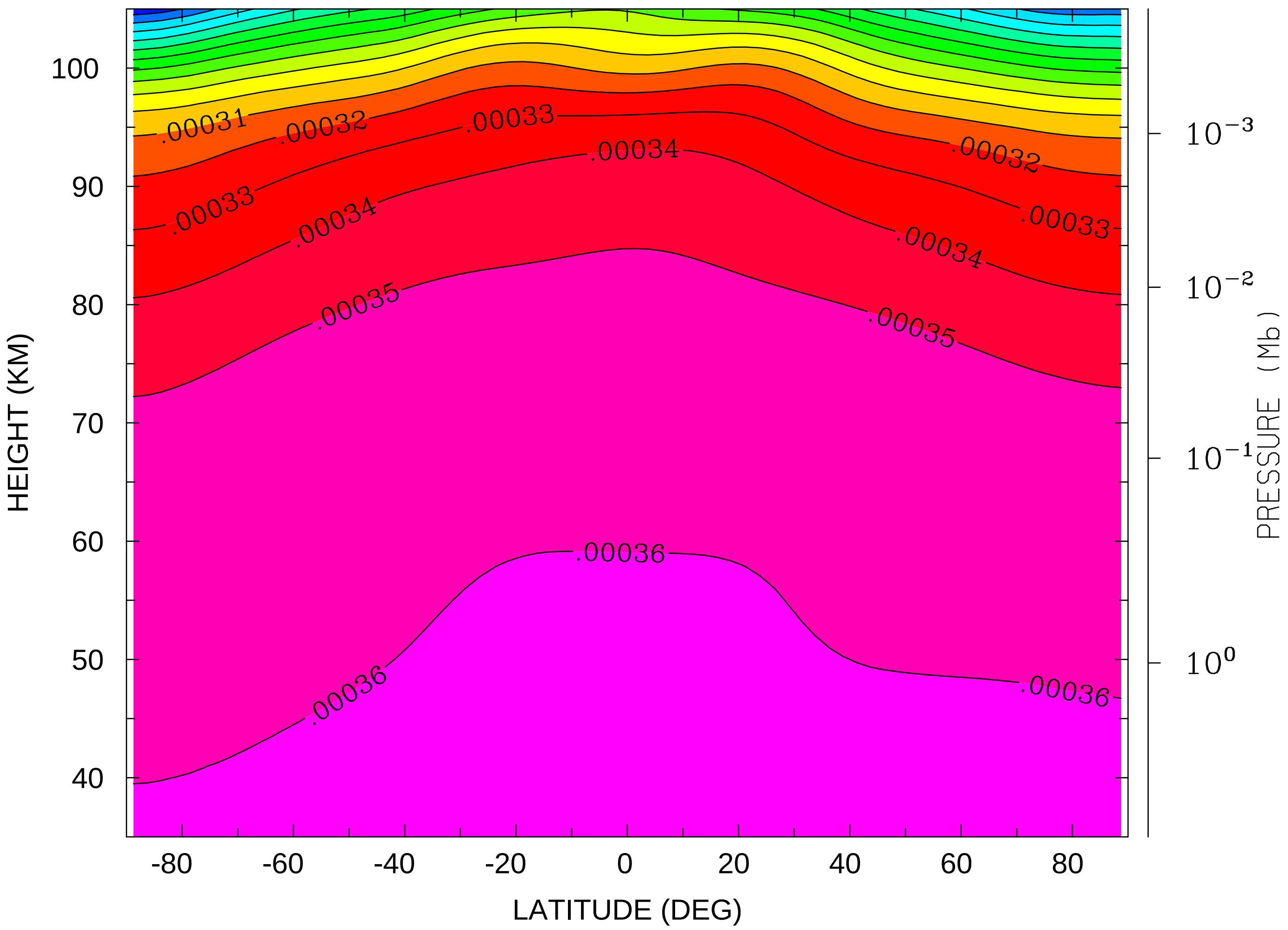
MIN,MAX= 2.5257E-04 3.6018E-04 INTERVAL= 5.0000E-06
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

CARBON DIOXIDE (CO2) (CM3-MR)
Global Mean of Time-averaged Longitude Slice



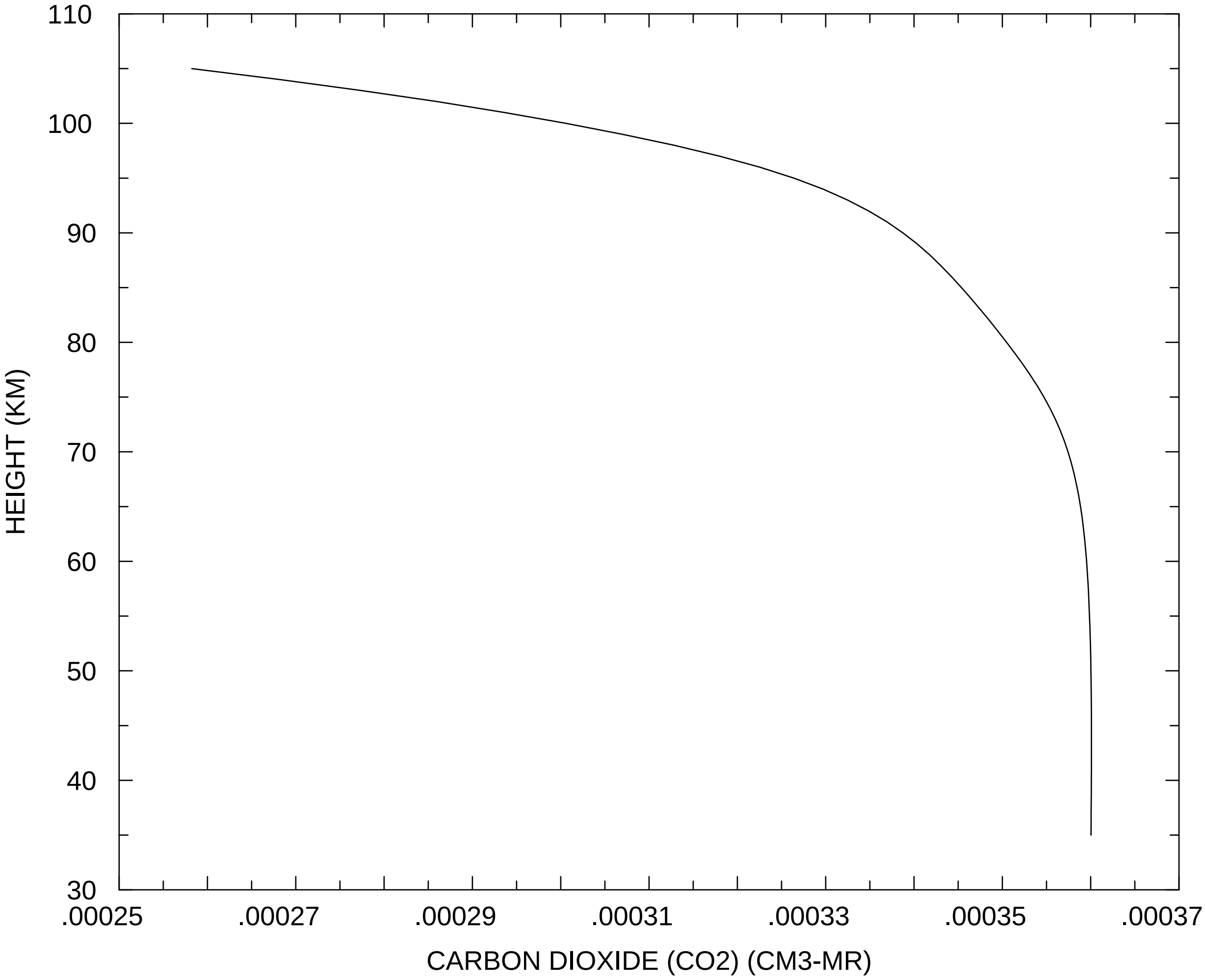
MIN,MAX= 0.2776E-03, 0.3601E-03
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

CARBON DIOXIDE (CO2) (CM3-MR)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)



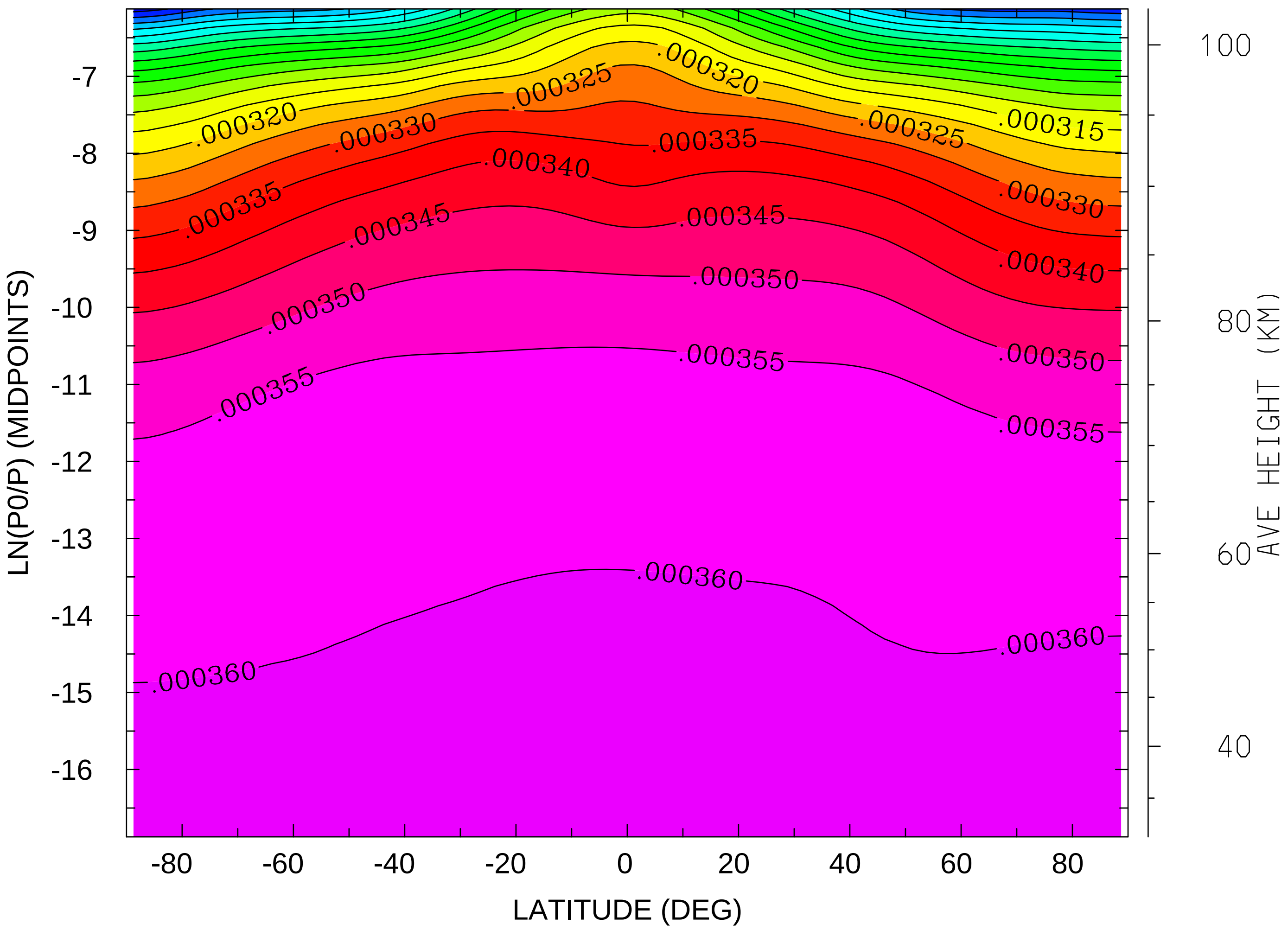
MIN,MAX= 2.0255E-04 3.6018E-04 INTERVAL= 1.0000E-05
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

CARBON DIOXIDE (CO2) (CM3-MR)
Global Mean of Time-averaged Longitude Slice



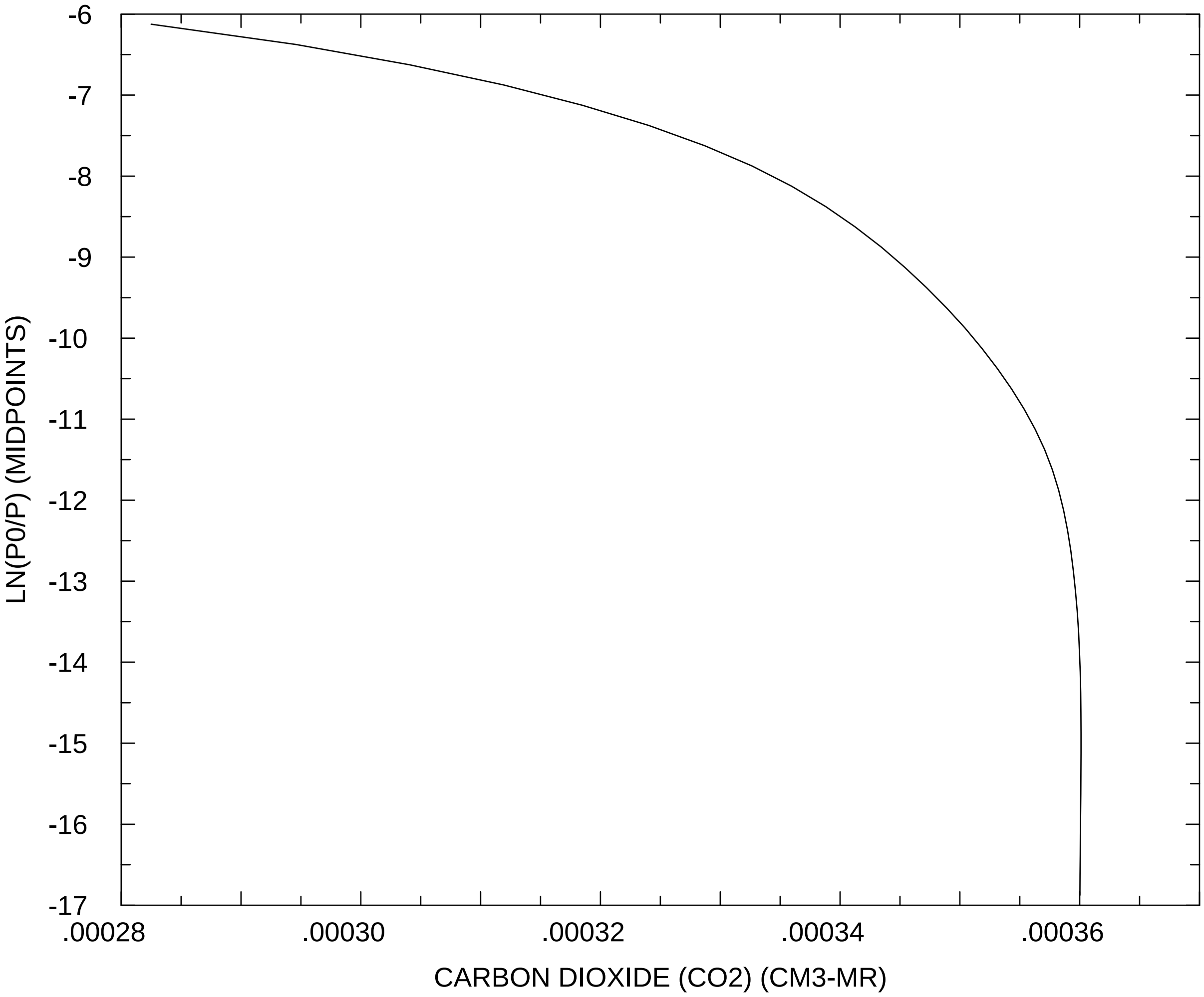
MIN,MAX= 0.2582E-03, 0.3601E-03
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

CARBON DIOXIDE (CO2) (CM3-MR)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)



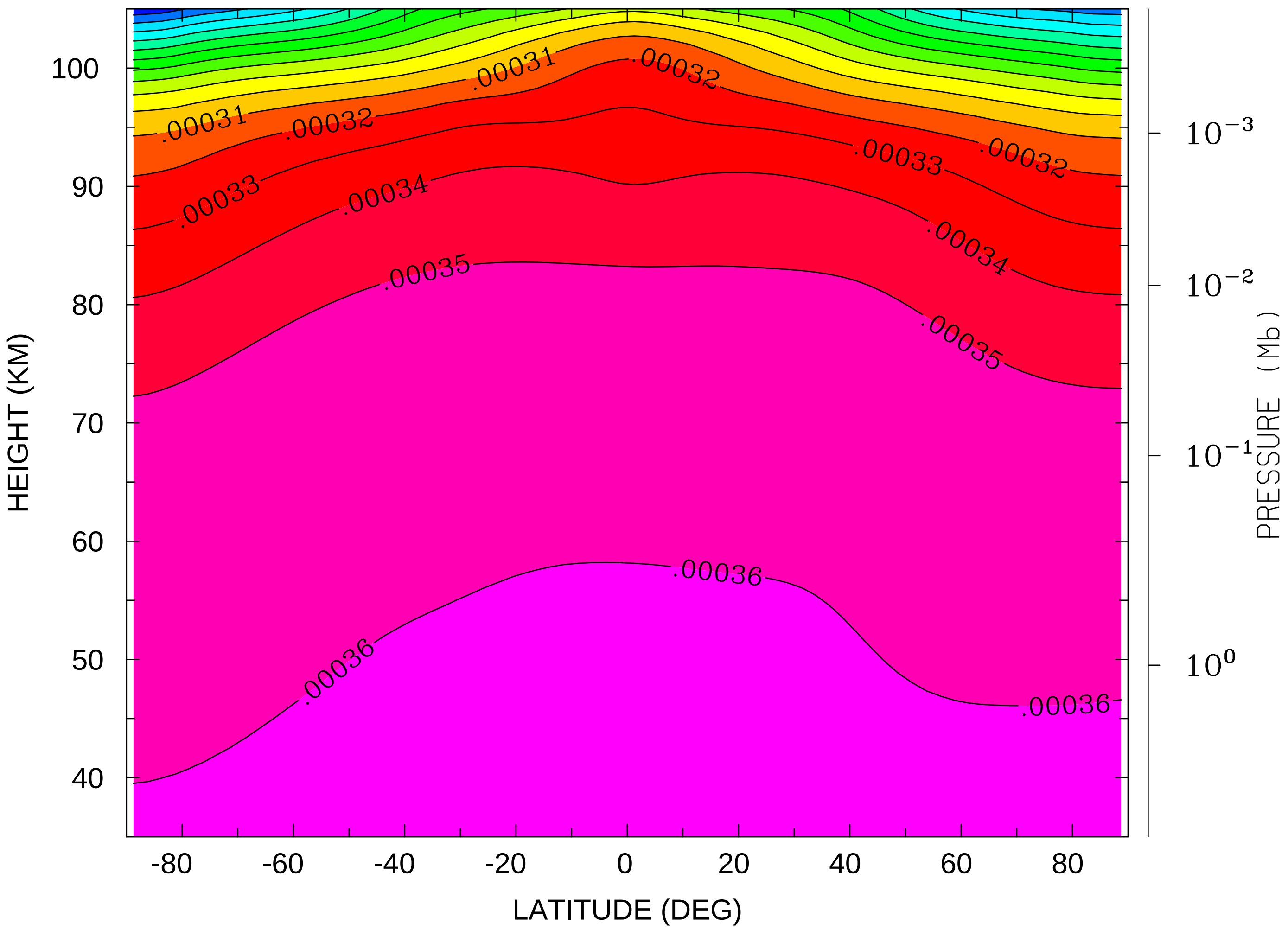
MIN,MAX= 2.5249E-04 3.6018E-04 INTERVAL= 5.0000E-06
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

CARBON DIOXIDE (CO2) (CM3-MR)
Global Mean of Time-averaged Longitude Slice

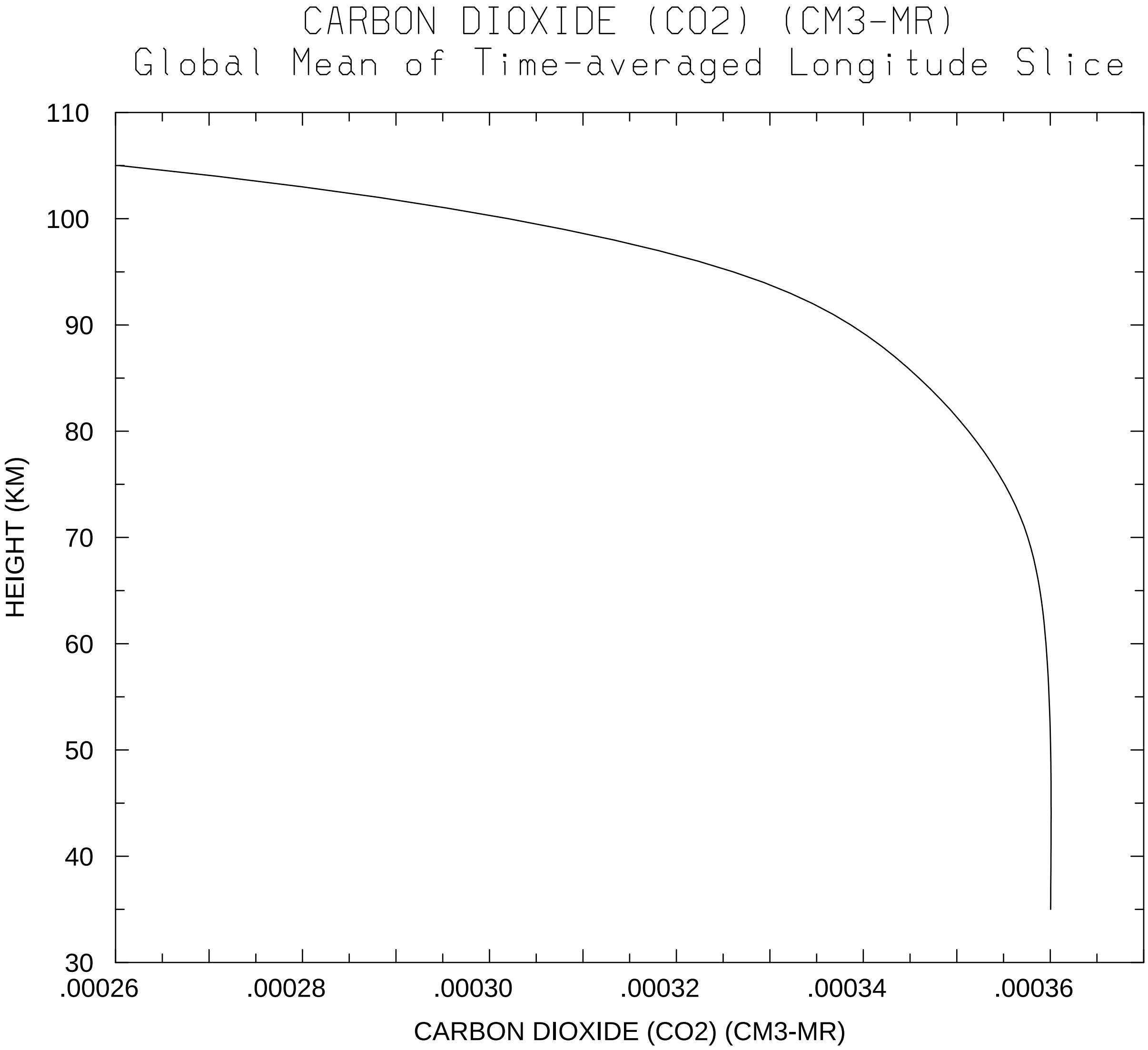


MIN,MAX= 0.2825E-03, 0.3601E-03
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)

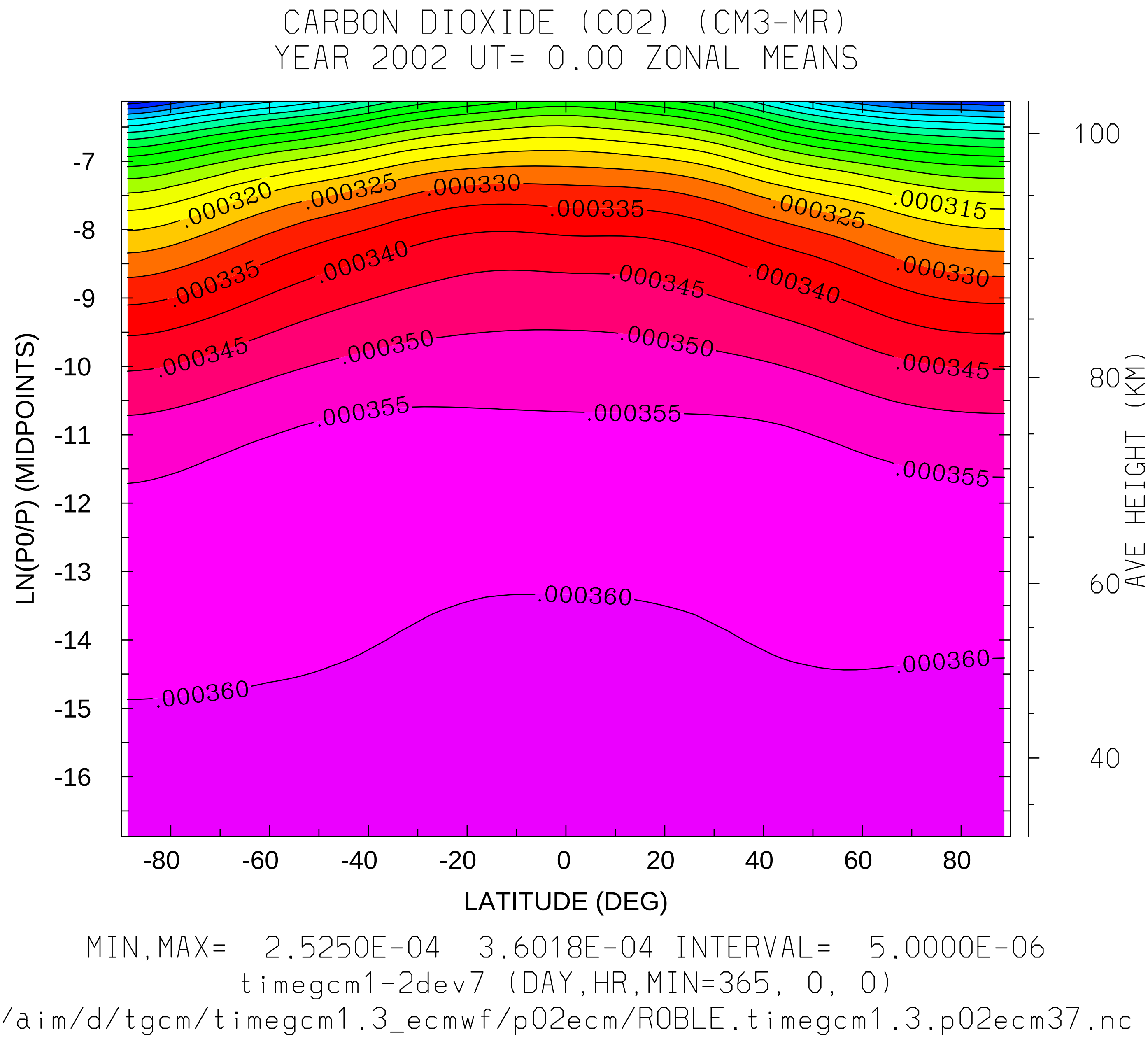
CARBON DIOXIDE (CO2) (CM3-MR)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)



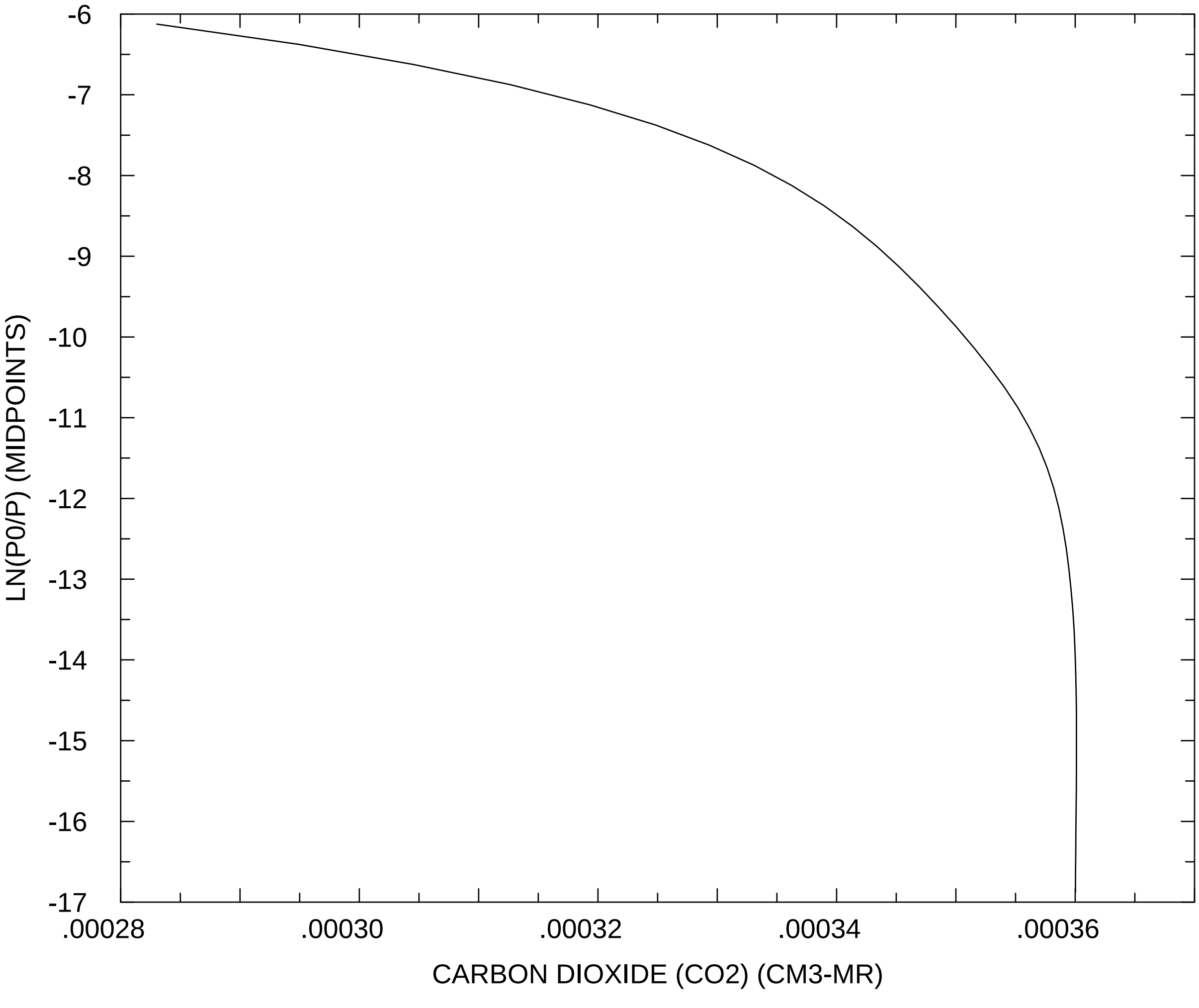
MIN,MAX= 2.0244E-04 3.6017E-04 INTERVAL= 1.0000E-05
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc



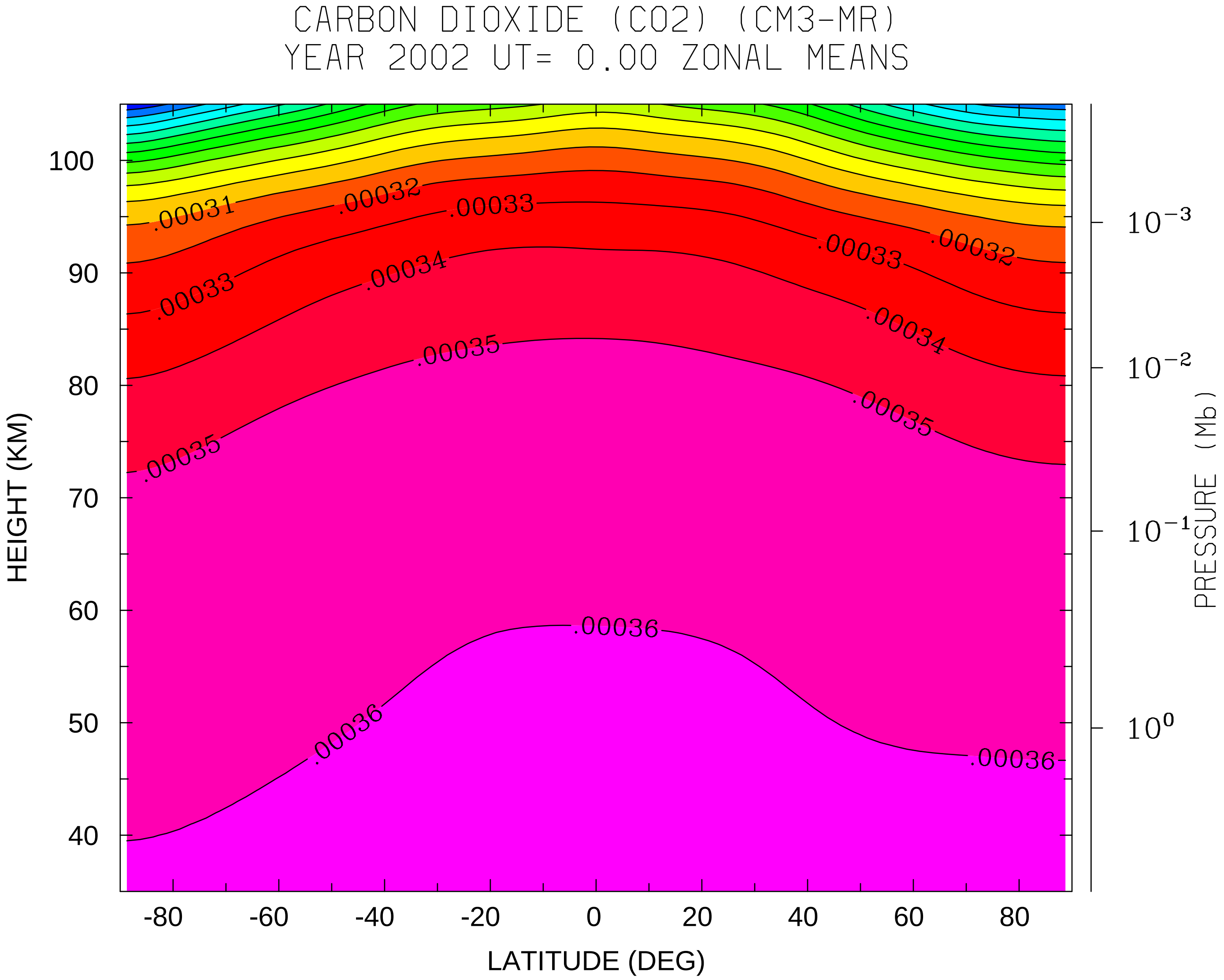
MIN,MAX= 0.2604E-03, 0.3601E-03
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)


CARBON DIOXIDE (CO2) (CM3-MR)
YEAR 2002 UT= 0.00 ZONAL MEANS
LN(P0/P) (MIDPOINTS)
AVE HEIGHT (KM)
LATITUDE (DEG)
.000315
.000320
.000325
.000330
.000335
.000340
.000345
.000350
.000355
.000360
MIN,MAX= 2.5250E-04 3.6018E-04 INTERVAL= 5.0000E-06
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

CARBON DIOXIDE (CO2) (CM3-MR)
Global Mean of Time-averaged Longitude Slice

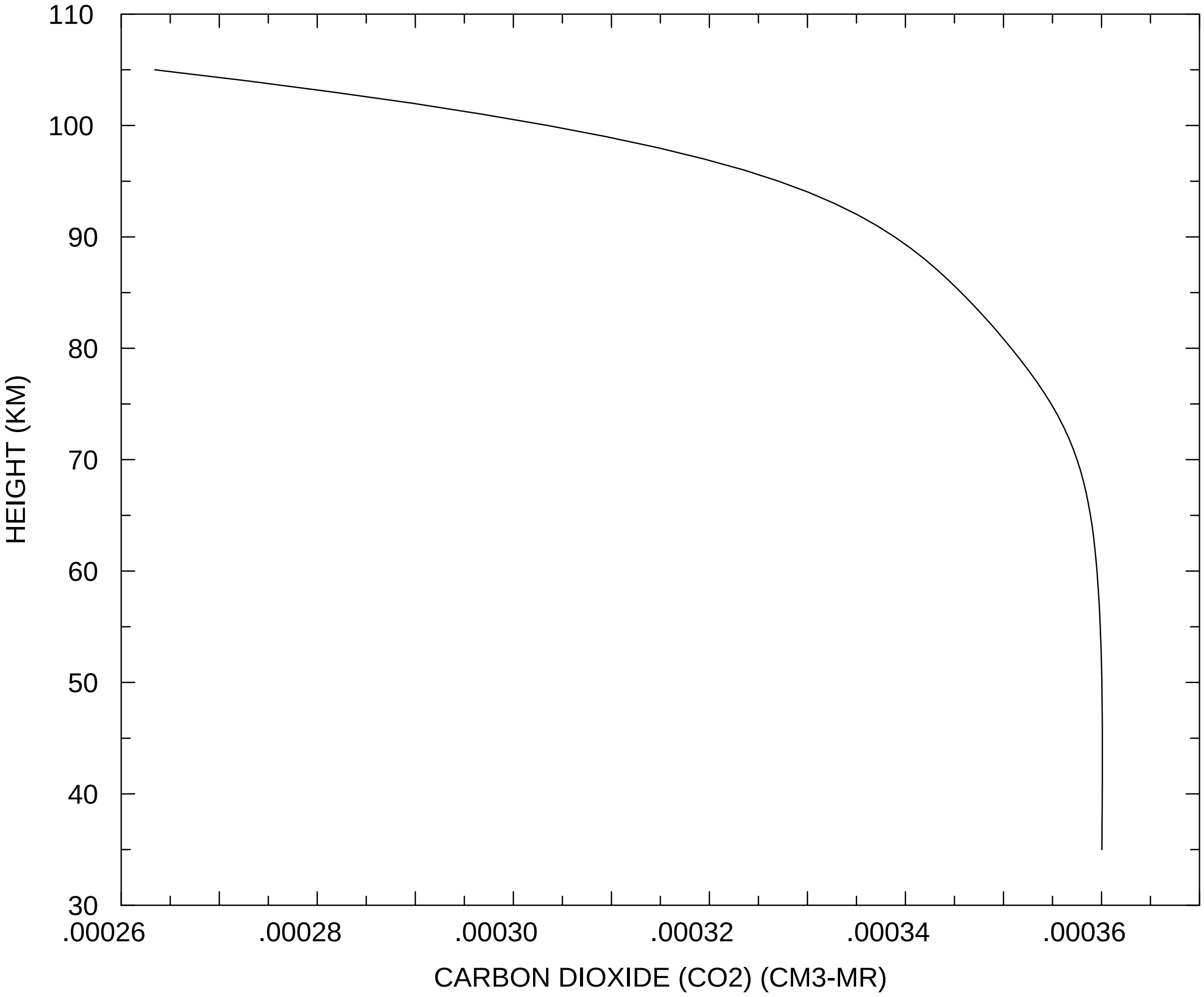


MIN,MAX= 0.2830E-03, 0.3601E-03
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS

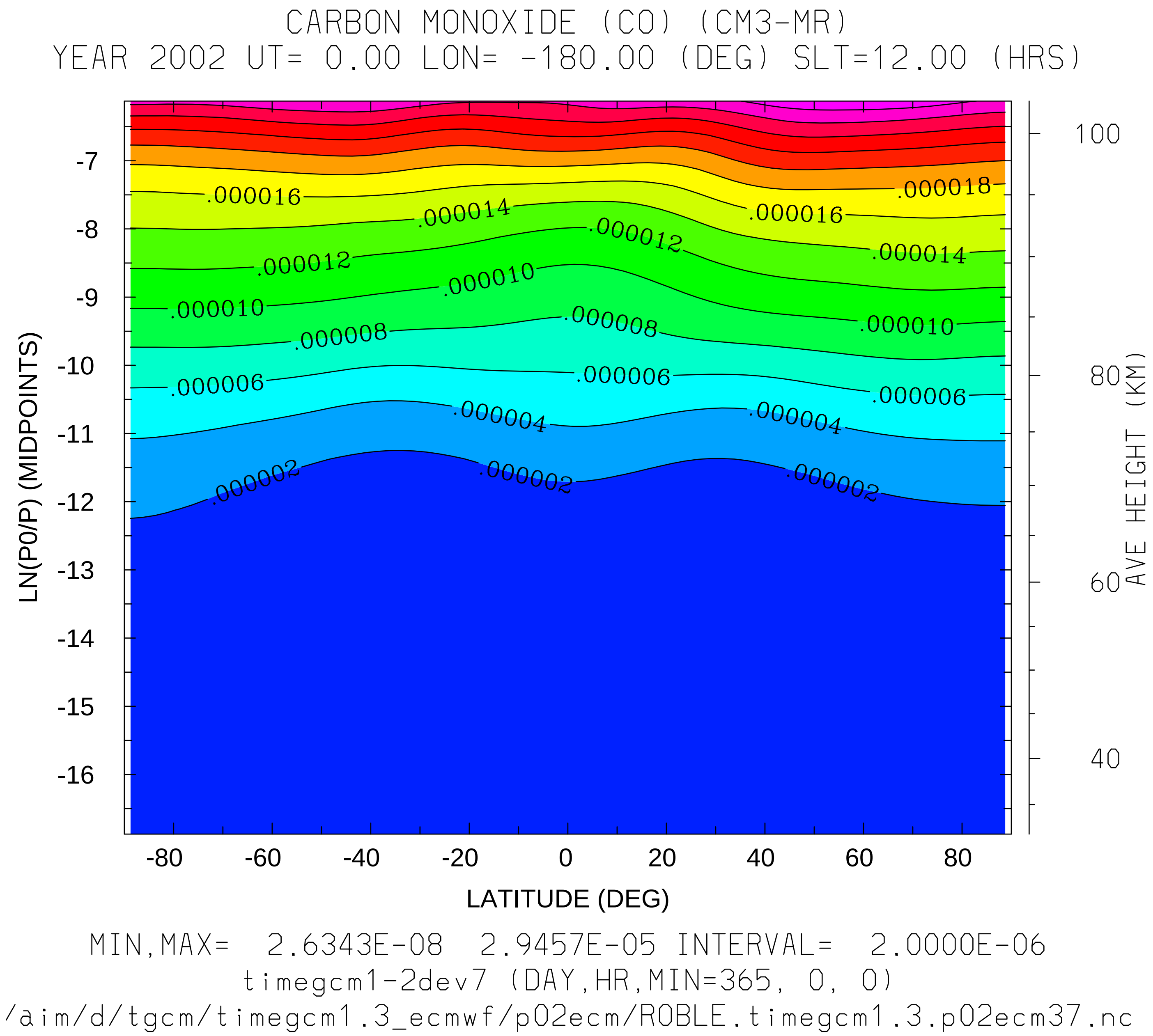


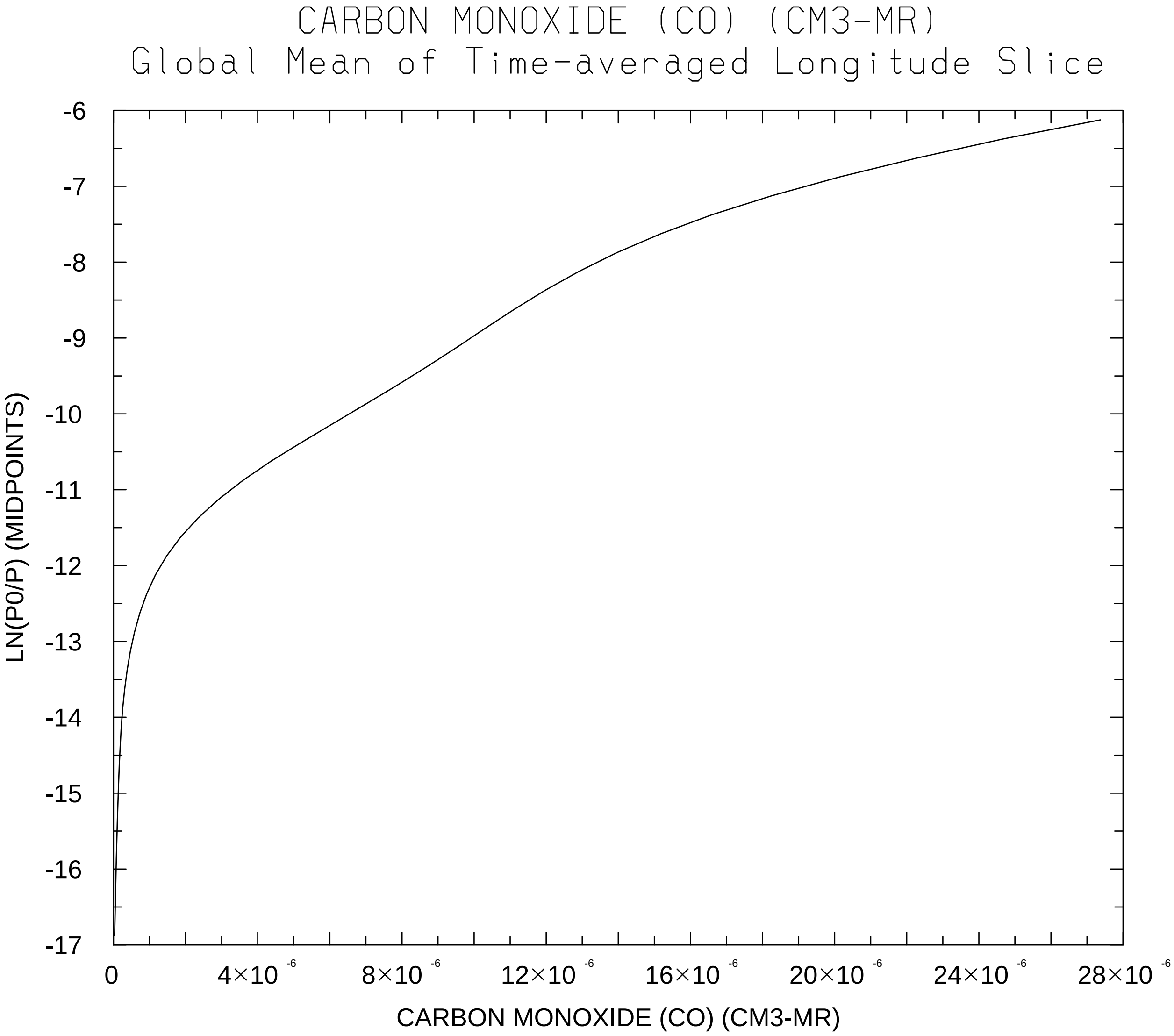
MIN,MAX= 2.0244E-04 3.6018E-04 INTERVAL= 1.0000E-05
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

CARBON DIOXIDE (CO2) (CM3-MR)
Global Mean of Time-averaged Longitude Slice



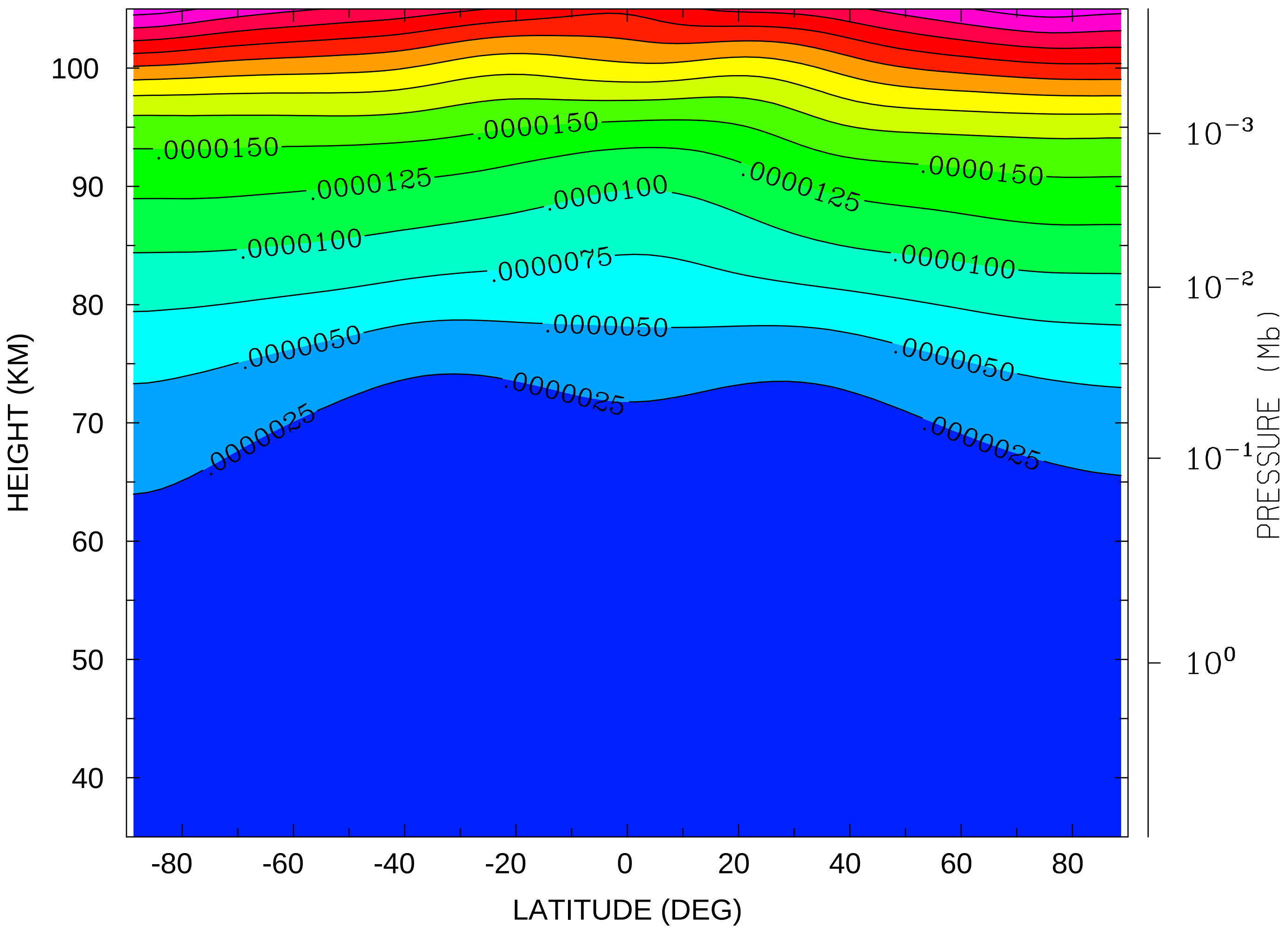
MIN,MAX= 0.2634E-03, 0.3601E-03
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS


CARBON MONOXIDE (CO) (CM3-MR)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)
LN(P0/P) (MIDPOINTS)
AVE HEIGHT (KM)
LATITUDE (DEG)
.000016
.000014
.000012
.000010
.000008
.000006
.000004
.000002
.000018
MIN,MAX= 2.6343E-08 2.9457E-05 INTERVAL= 2.0000E-06
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc



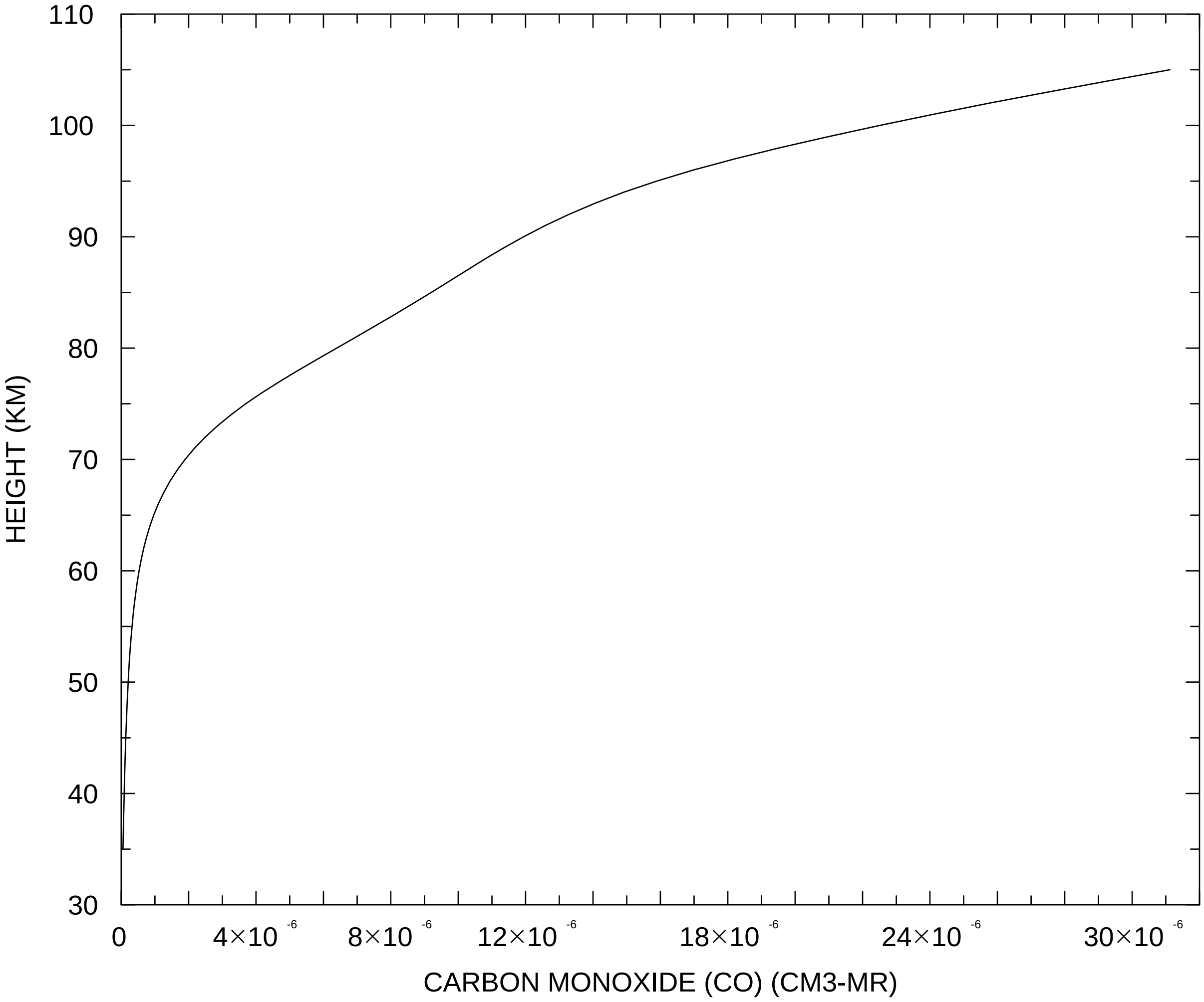
MIN,MAX= 0.3162E-07, 0.2737E-04
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

CARBON MONOXIDE (CO) (CM3-MR)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)



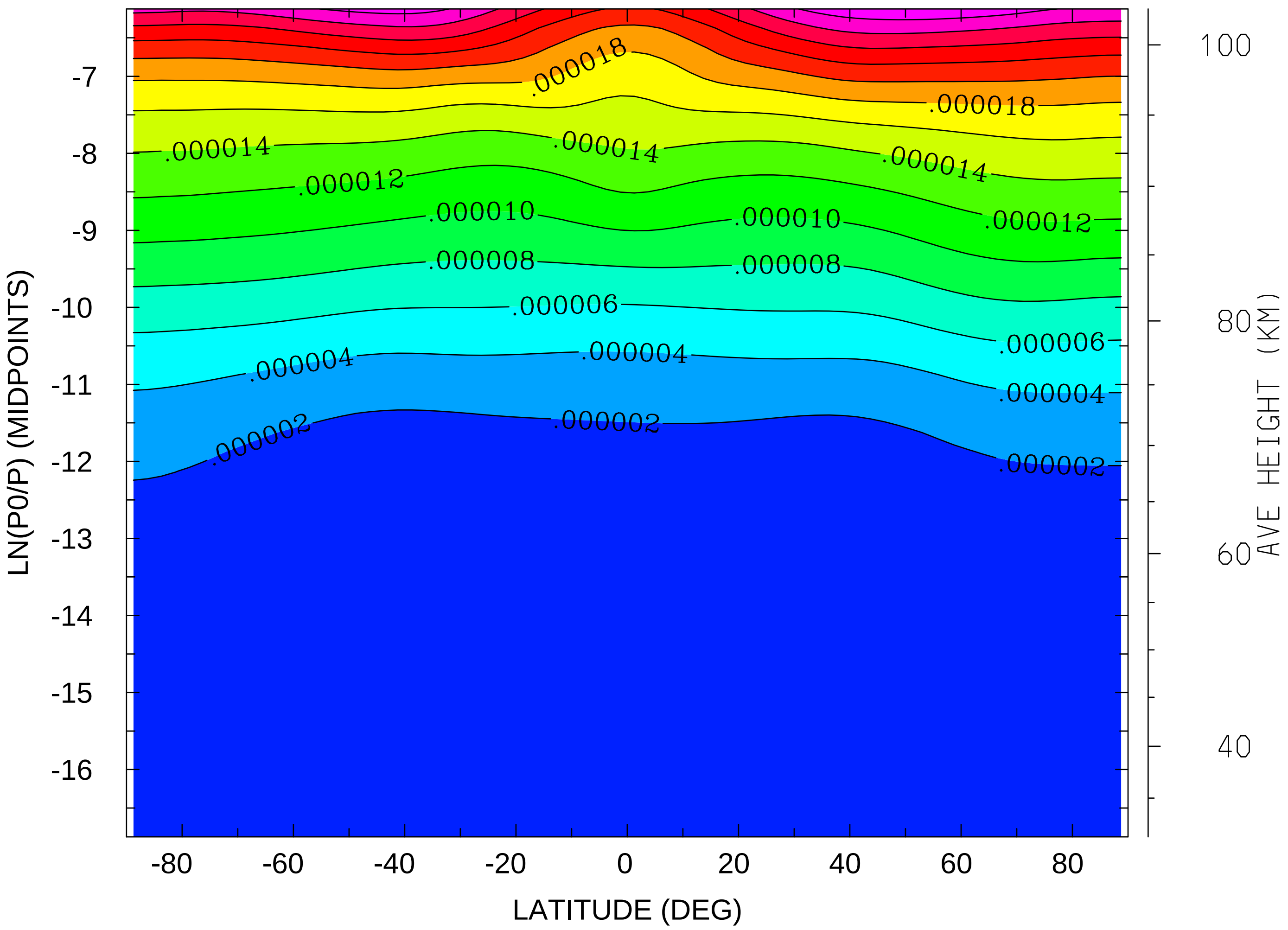
MIN,MAX= 4.4878E-08 3.6291E-05 INTERVAL= 2.5000E-06
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

CARBON MONOXIDE (CO) (CM3-MR)
Global Mean of Time-averaged Longitude Slice



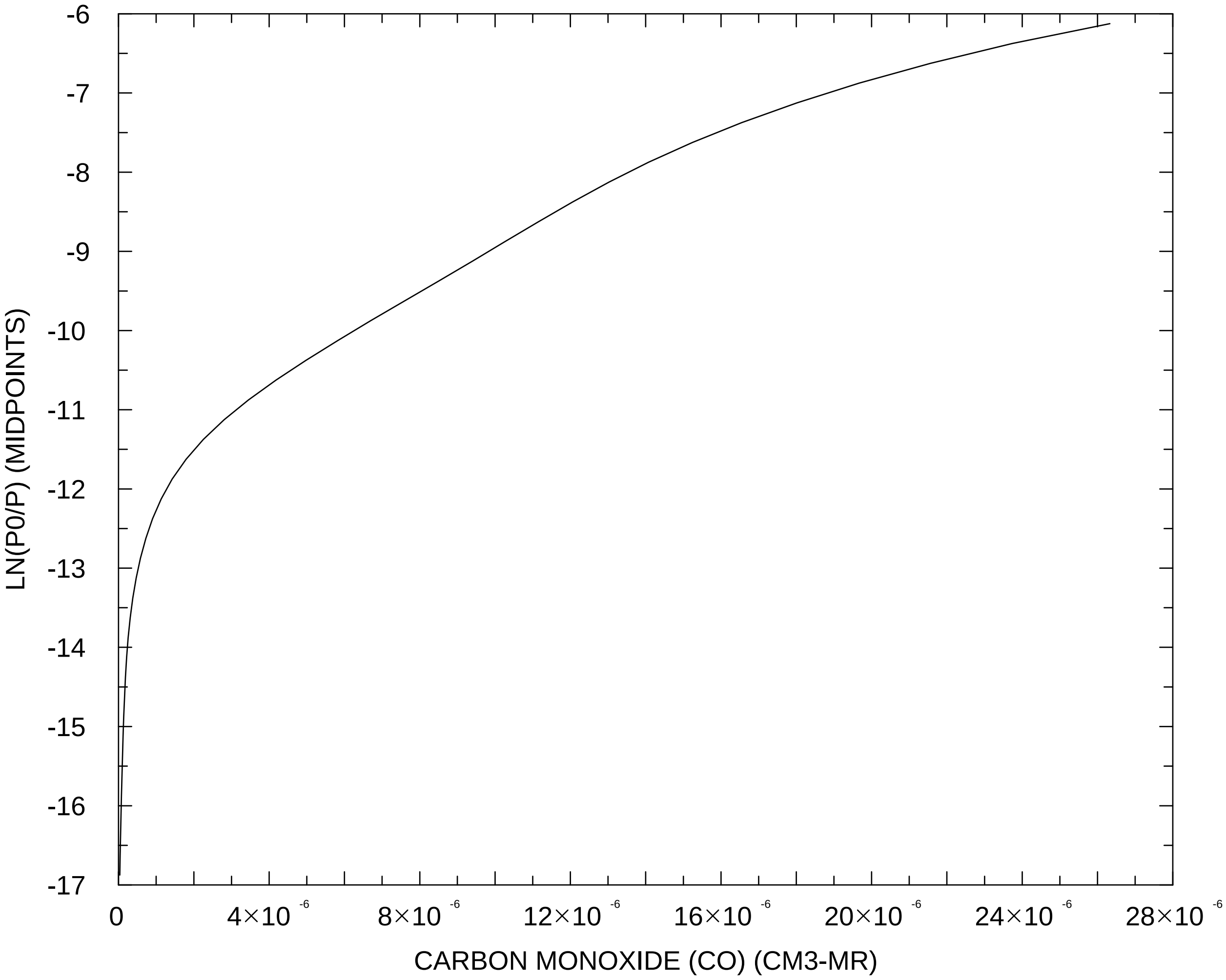
MIN,MAX= 0.5238E-07, 0.3112E-04
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

CARBON MONOXIDE (CO) (CM3-MR)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)



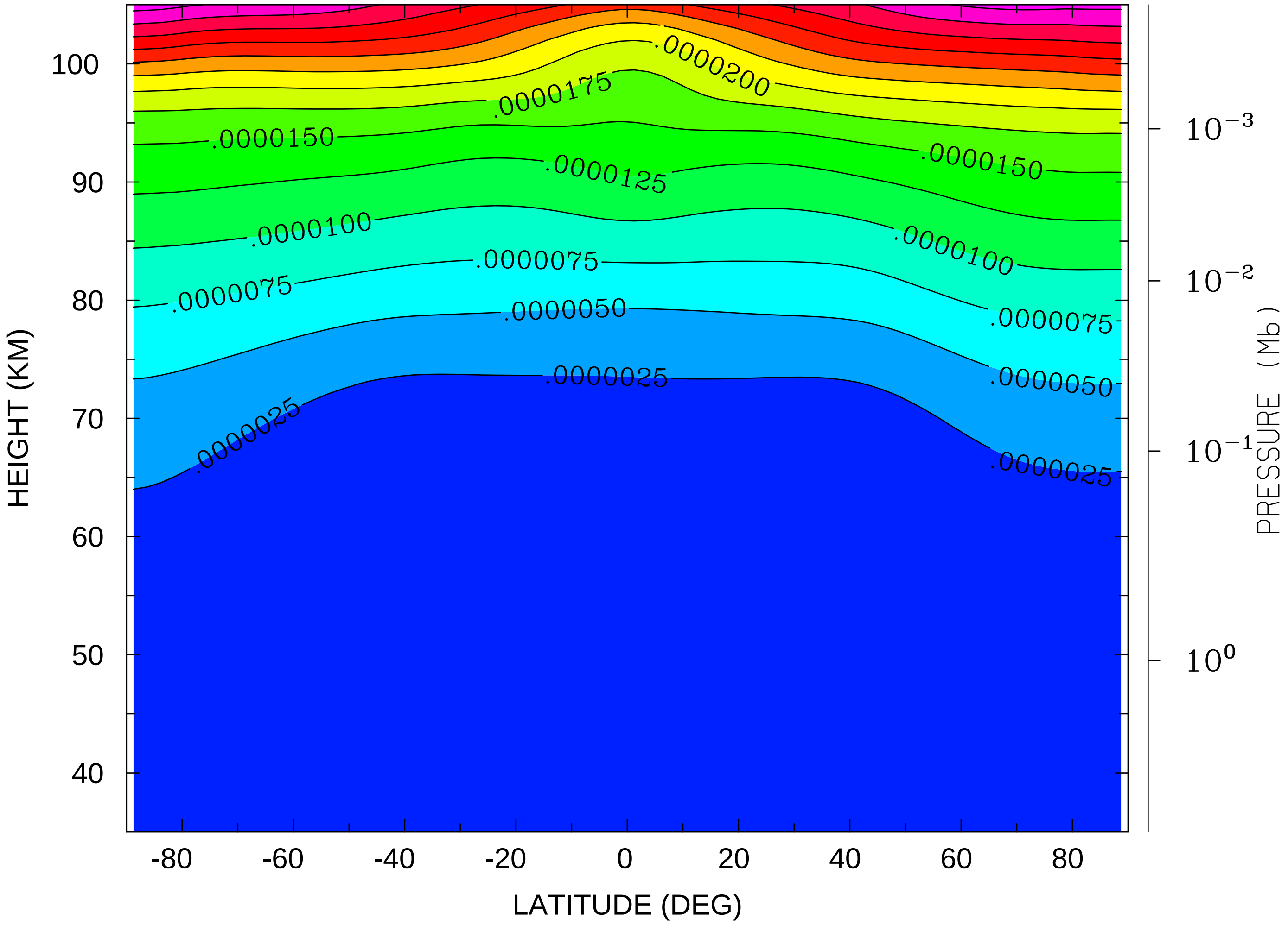
MIN,MAX= 2.5890E-08 2.9645E-05 INTERVAL= 2.0000E-06
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

CARBON MONOXIDE (CO) (CM3-MR)
Global Mean of Time-averaged Longitude Slice

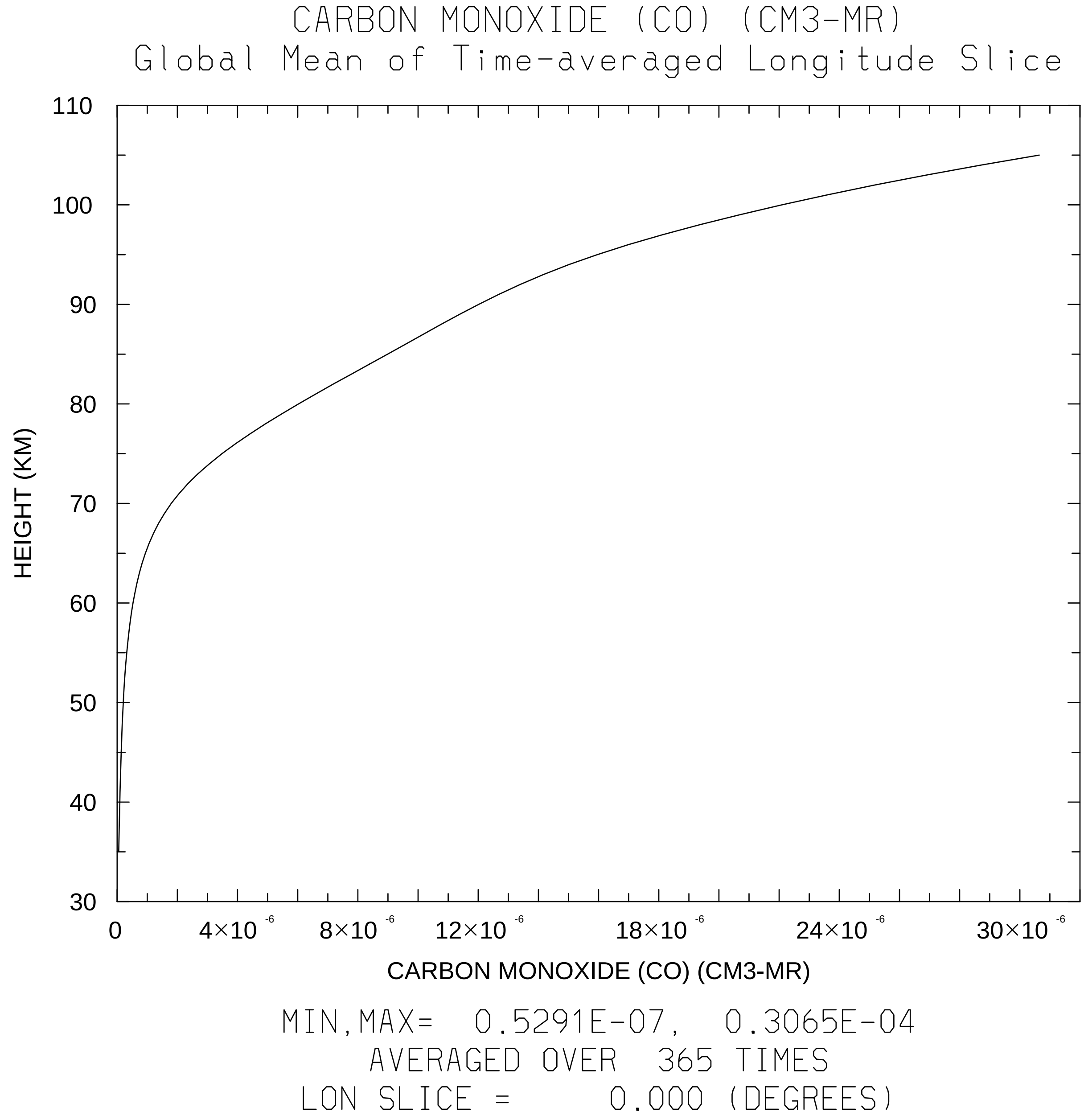


MIN,MAX= 0.3245E-07, 0.2633E-04
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)

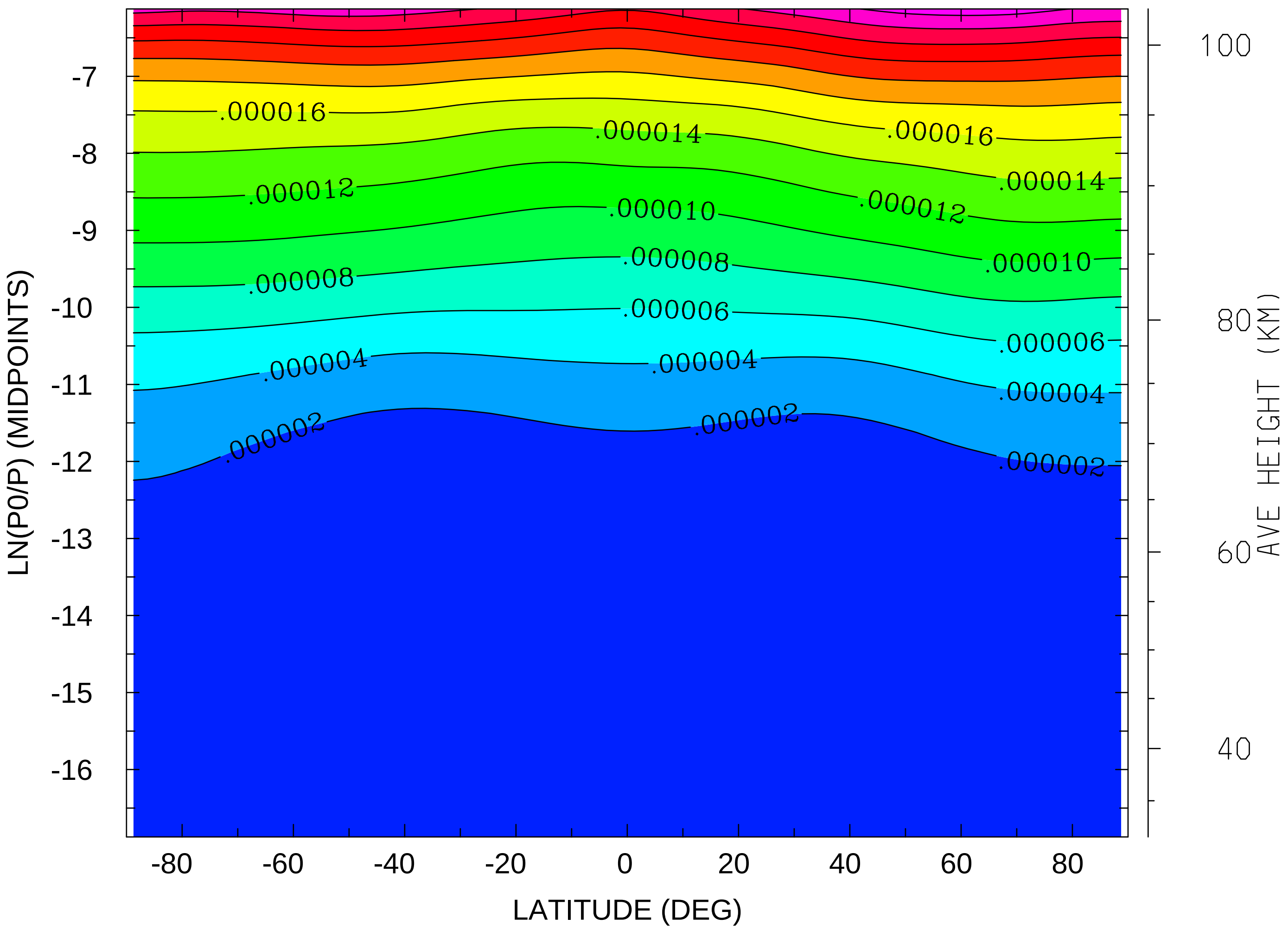
CARBON MONOXIDE (CO) (CM3-MR)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)



MIN,MAX= 4.4135E-08 3.6192E-05 INTERVAL= 2.5000E-06
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

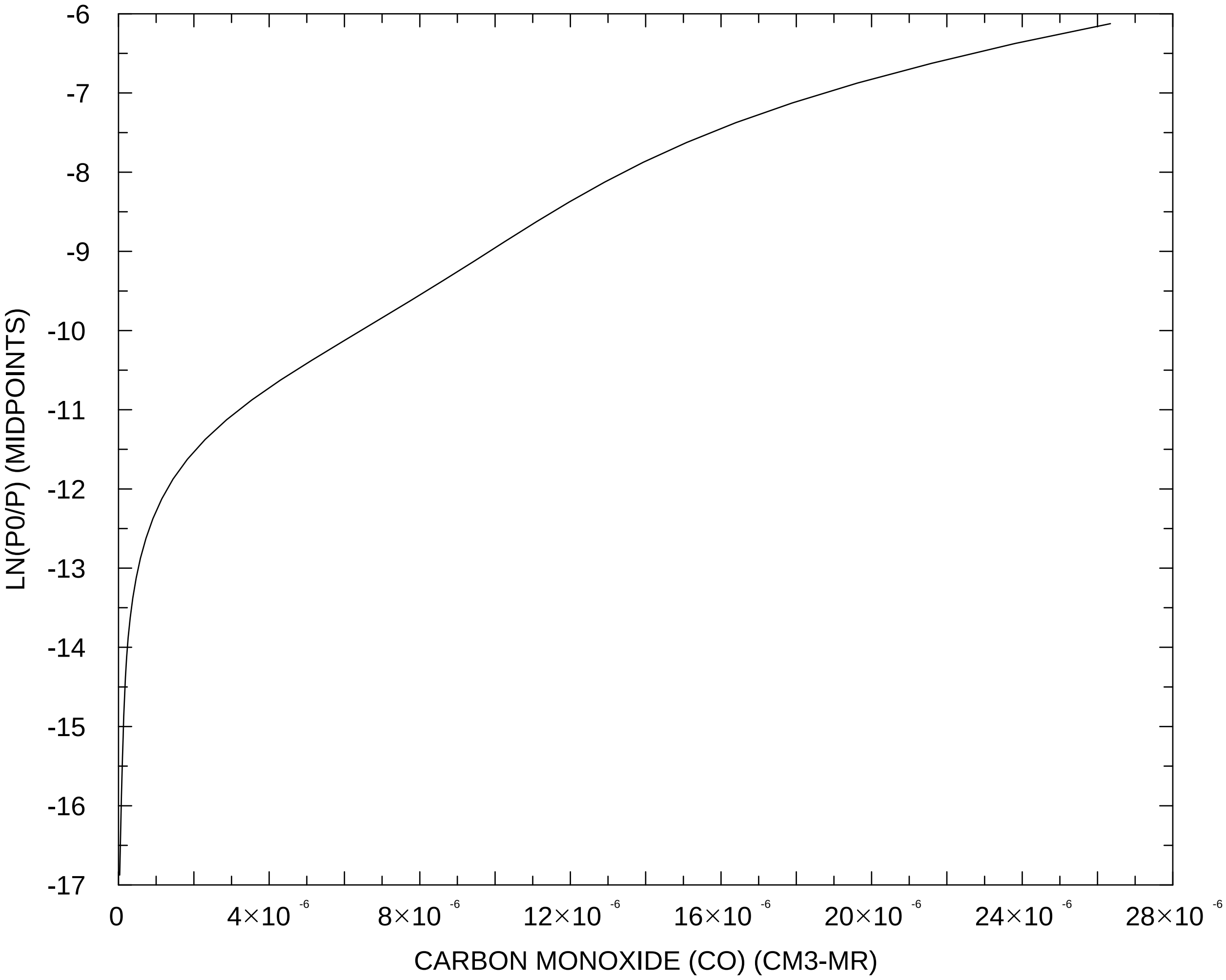

CARBON MONOXIDE (CO) (CM3-MR)
Global Mean of Time-averaged Longitude Slice
110
100
90
80
70
60
50
40
30
HEIGHT (KM)
0
4×10 -6
8×10 -6
12×10 -6
18×10 -6
24×10 -6
30×10 -6
CARBON MONOXIDE (CO) (CM3-MR)
MIN,MAX= 0.5291E-07, 0.3065E-04
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)

CARBON MONOXIDE (CO) (CM3-MR)
YEAR 2002 UT= 0.00 ZONAL MEANS



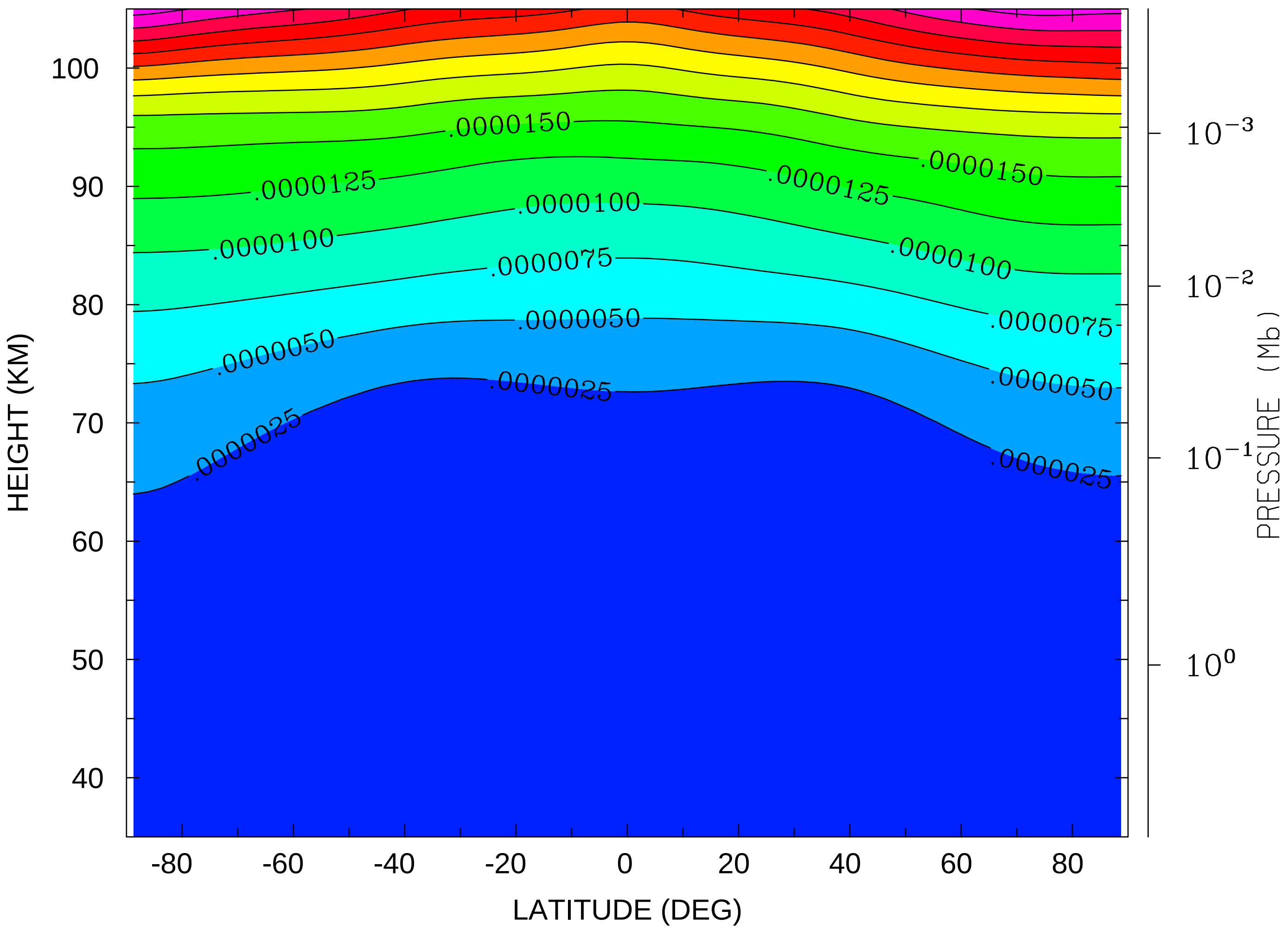
MIN,MAX= 2.6053E-08 2.8972E-05 INTERVAL= 2.0000E-06
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

CARBON MONOXIDE (CO) (CM3-MR)
Global Mean of Time-averaged Longitude Slice



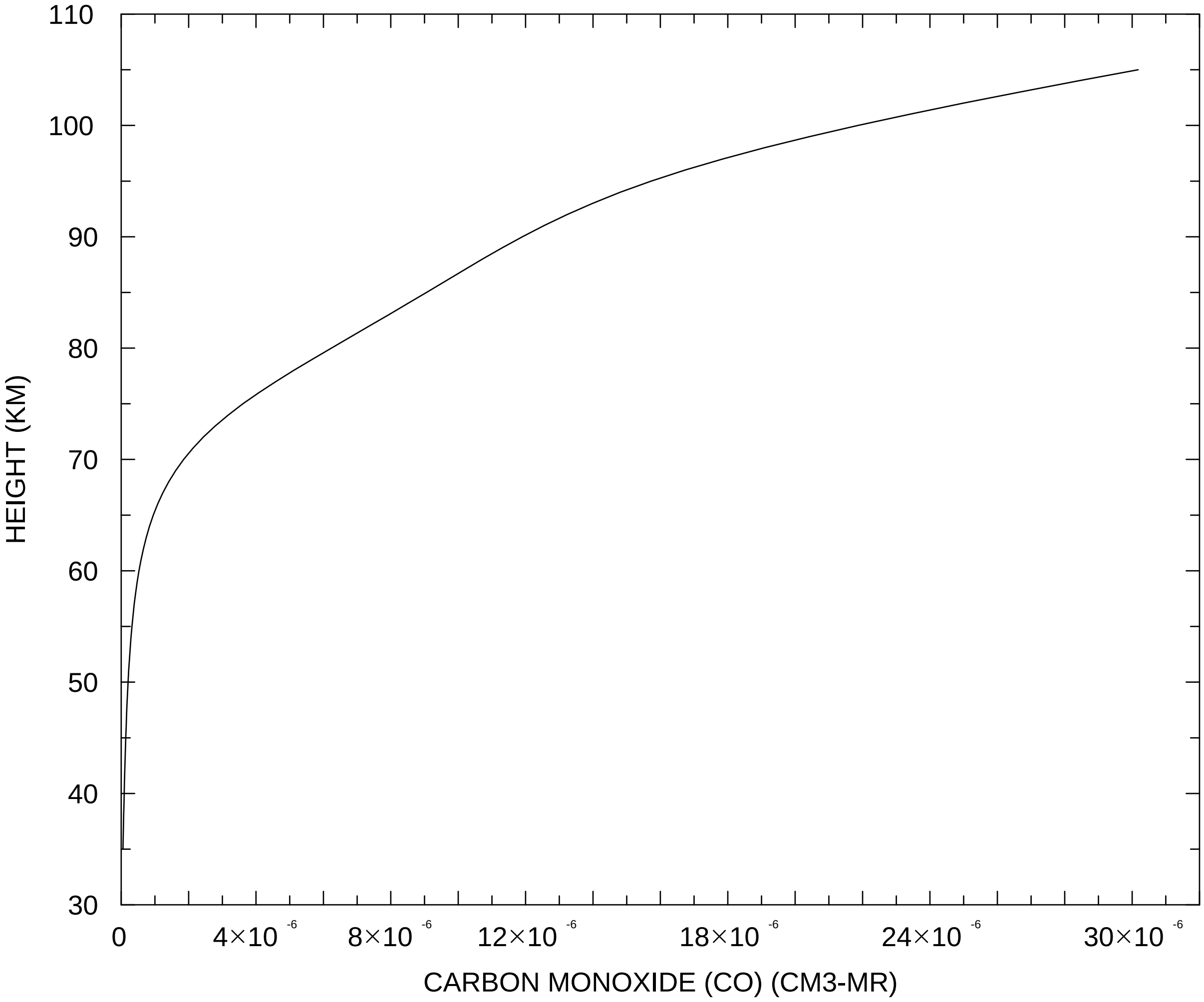
MIN,MAX= 0.3192E-07, 0.2634E-04
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS

CARBON MONOXIDE (CO) (CM3-MR)
YEAR 2002 UT= 0.00 ZONAL MEANS



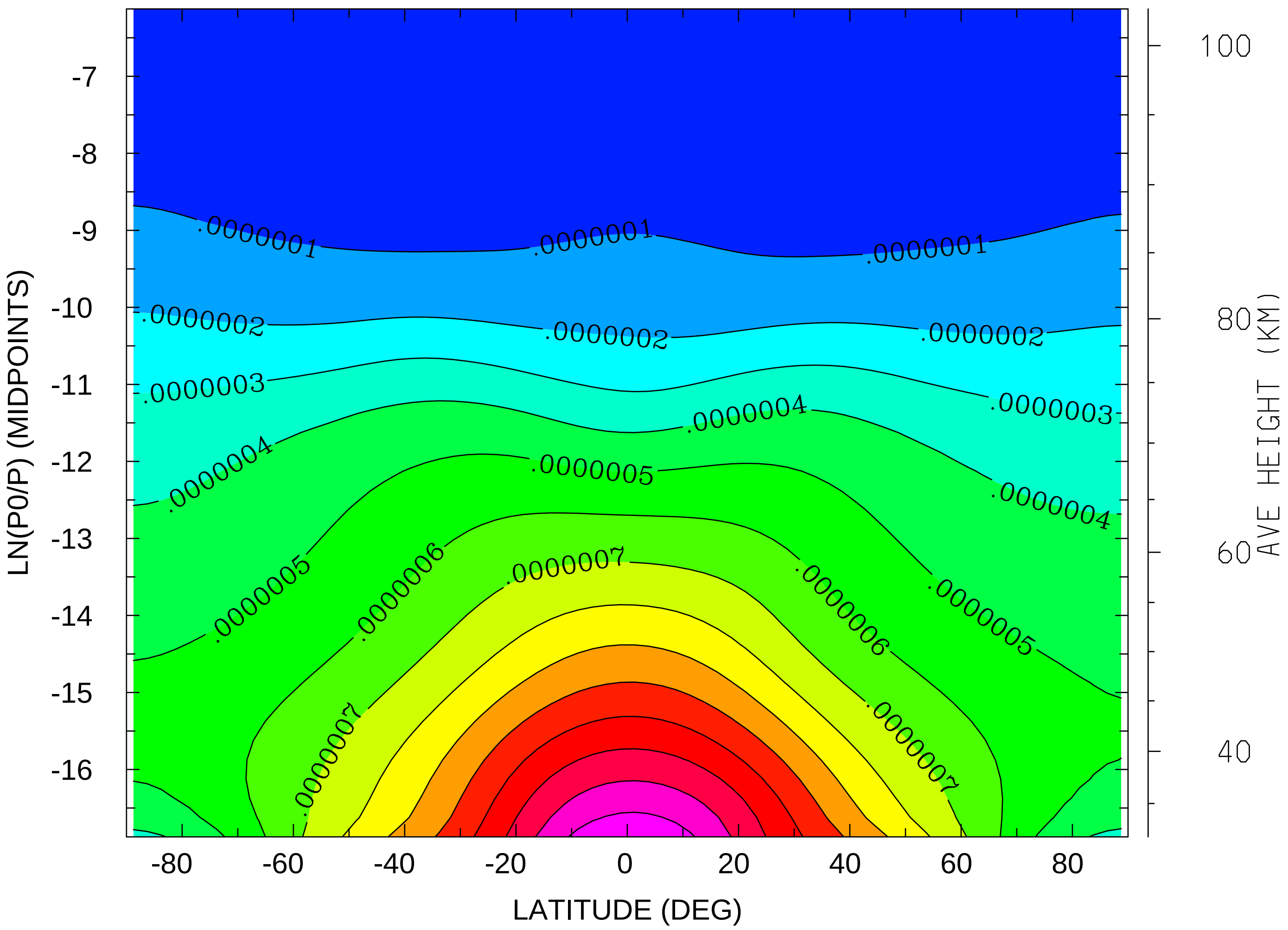
MIN,MAX= 4.4592E-08 3.6190E-05 INTERVAL= 2.5000E-06
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

CARBON MONOXIDE (CO) (CM3-MR)
Global Mean of Time-averaged Longitude Slice



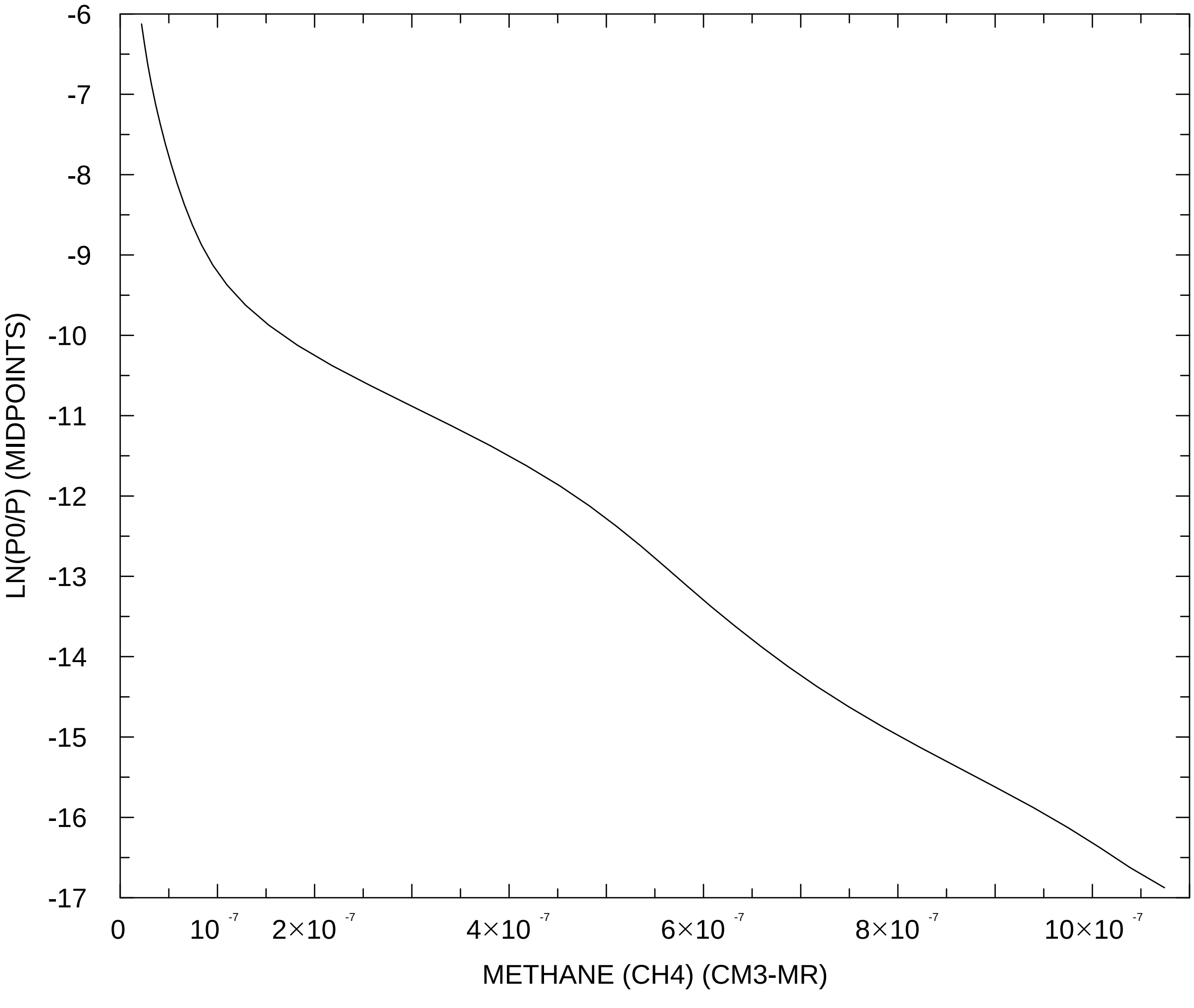
MIN,MAX= 0.5259E-07, 0.3018E-04
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS

METHANE (CH4) (CM3-MR)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)

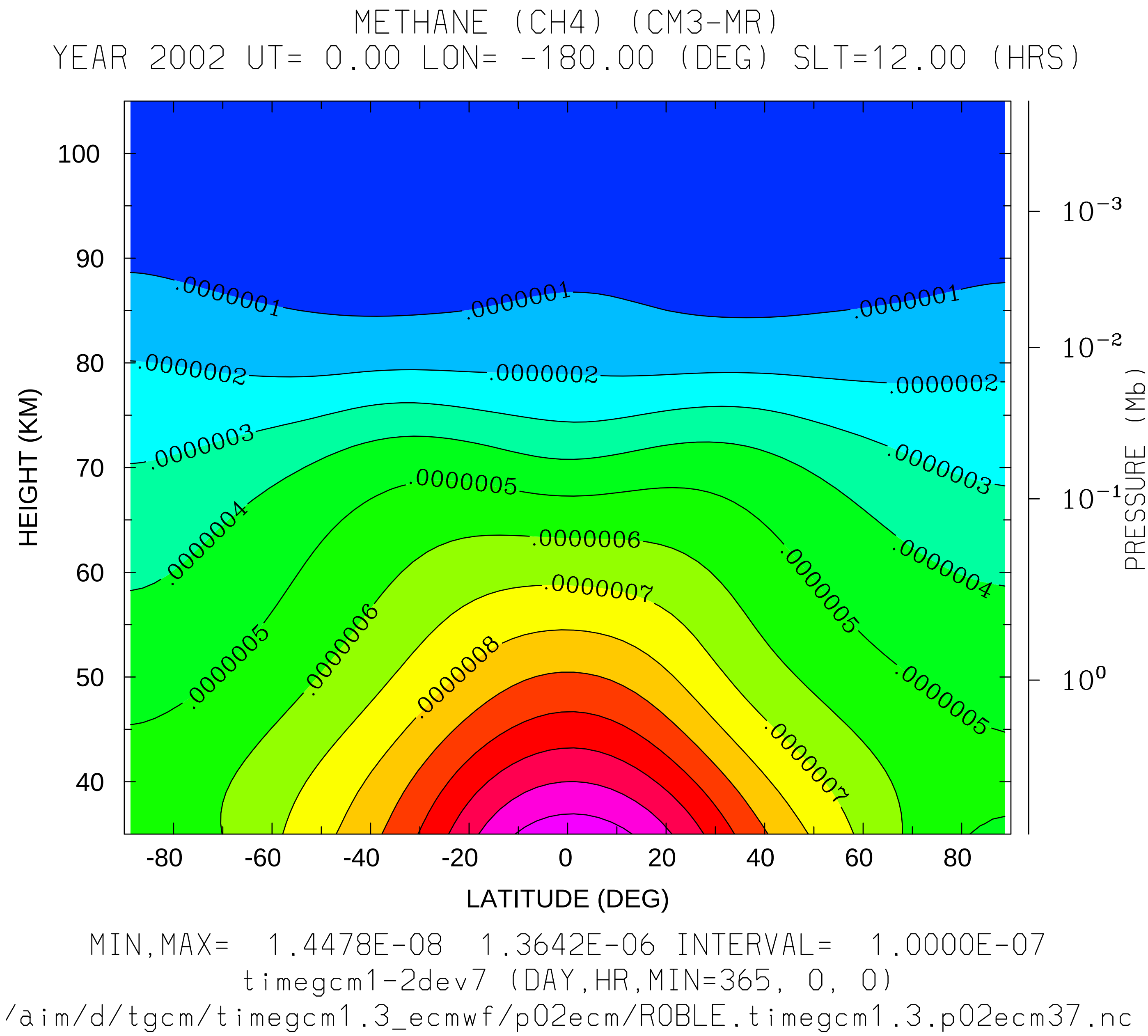


MIN,MAX= 1.9997E-08 1.4914E-06 INTERVAL= 1.0000E-07
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

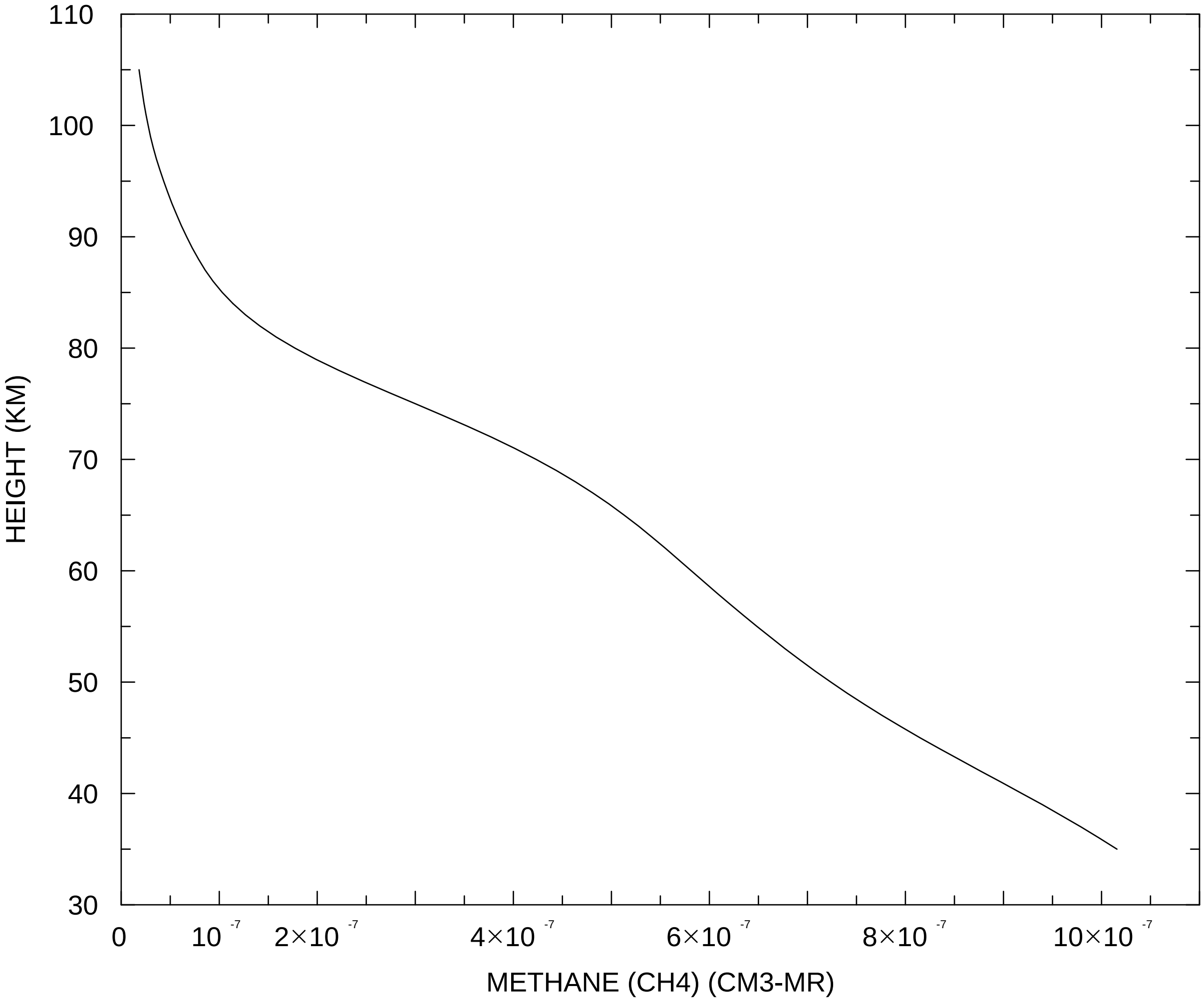
METHANE (CH4) (CM3-MR)
Global Mean of Time-averaged Longitude Slice



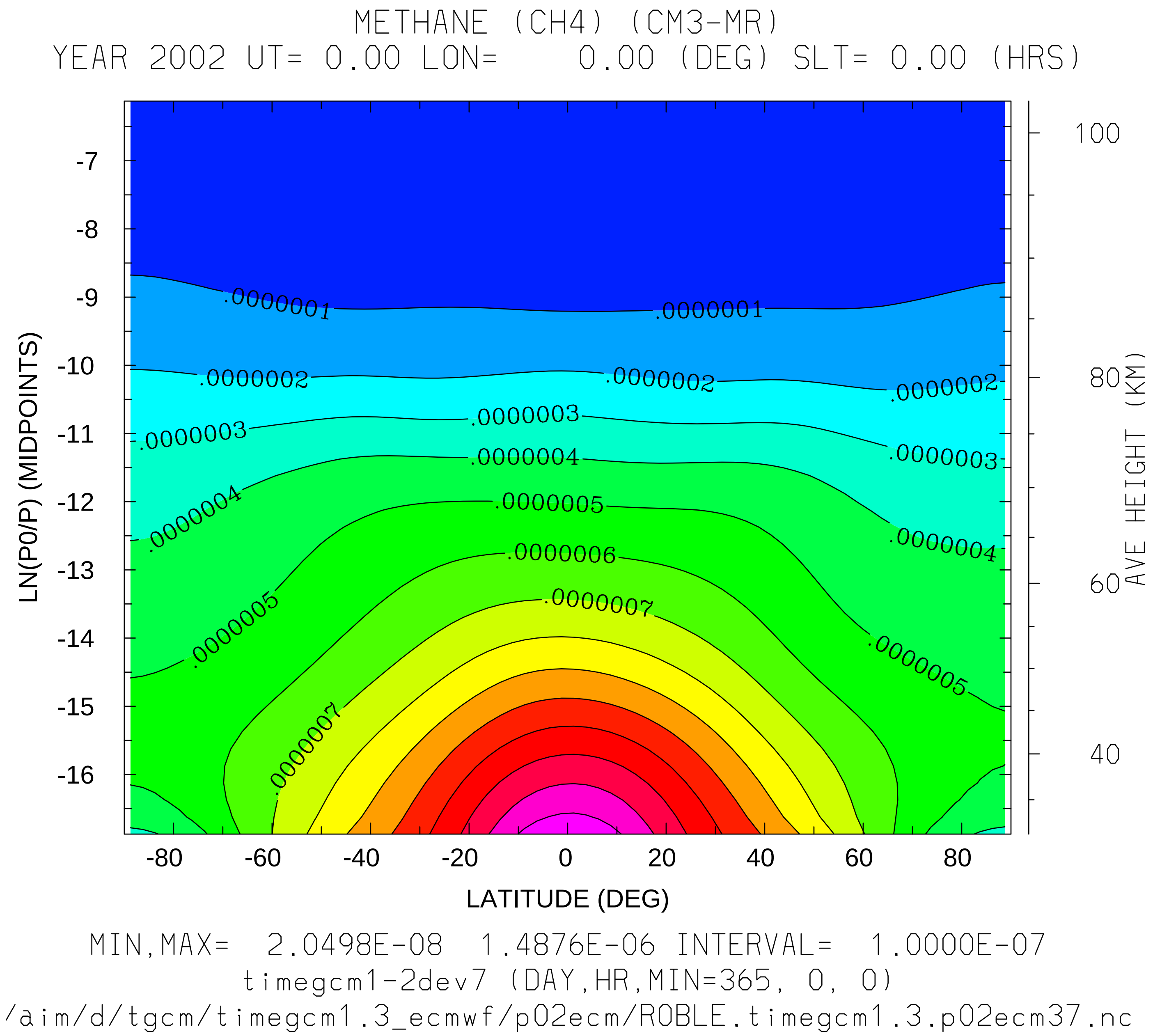
MIN,MAX= 0.2190E-07, 0.1074E-05
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)


METHANE (CH4) (CM3-MR)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
PRESSURE (Mb)
LATITUDE (DEG)
.0000001
.0000002
.0000003
.0000004
.0000005
.0000006
.0000007
.0000008
MIN,MAX= 1.4478E-08 1.3642E-06 INTERVAL= 1.0000E-07
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

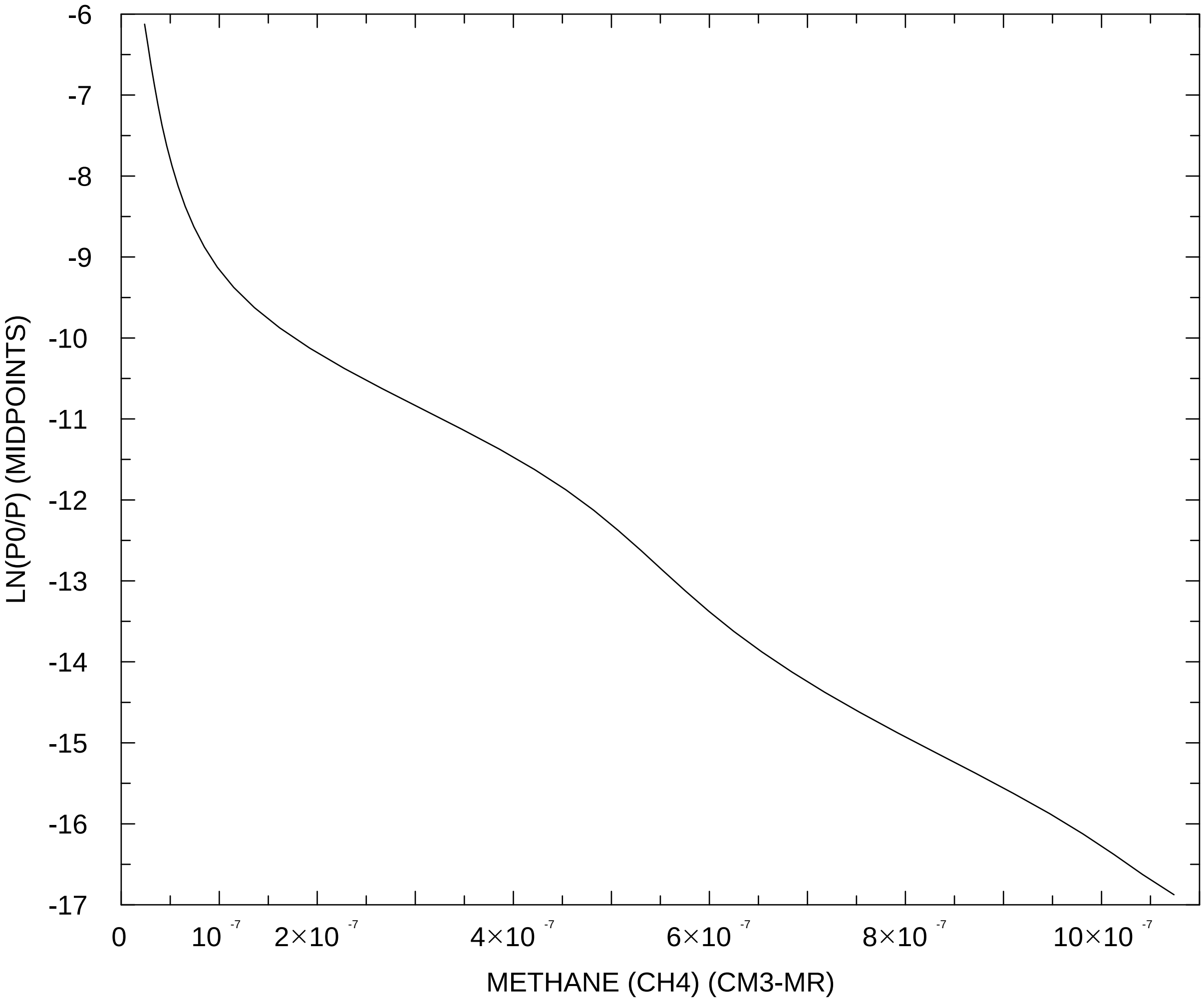
METHANE (CH4) (CM3-MR)
Global Mean of Time-averaged Longitude Slice



MIN,MAX= 0.1820E-07, 0.1016E-05
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

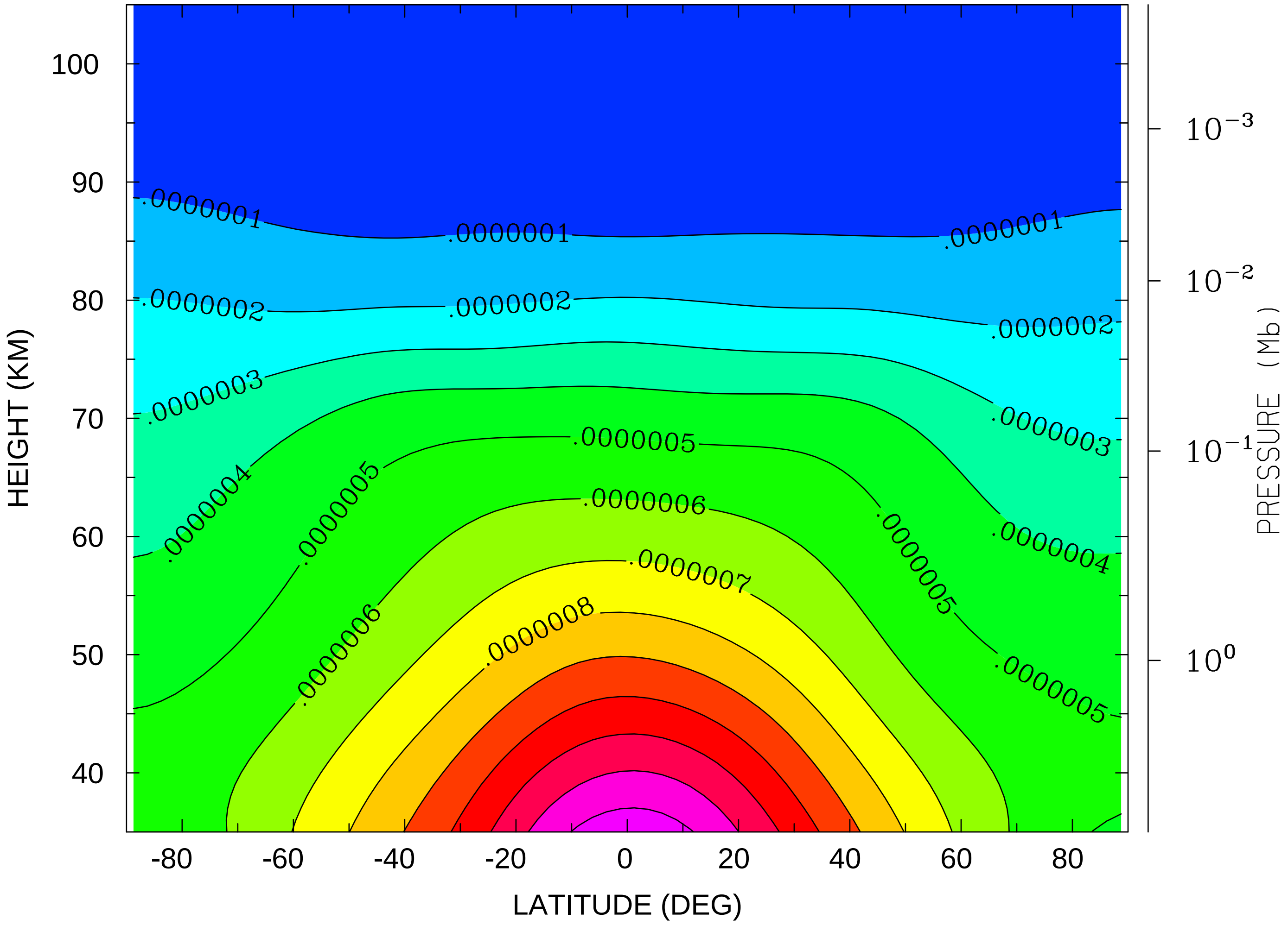

METHANE (CH4) (CM3-MR)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)
LN(P0/P) (MIDPOINTS)
-7
-8
-9
-10
-11
-12
-13
-14
-15
-16
AVE HEIGHT (KM)
100
80
60
40
-80
-60
-40
-20
0
20
40
60
80
LATITUDE (DEG)
.0000001
.0000002
.0000003
.0000004
.0000005
.0000006
.0000007
MIN,MAX= 2.0498E-08 1.4876E-06 INTERVAL= 1.0000E-07
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

METHANE (CH4) (CM3-MR)
Global Mean of Time-averaged Longitude Slice

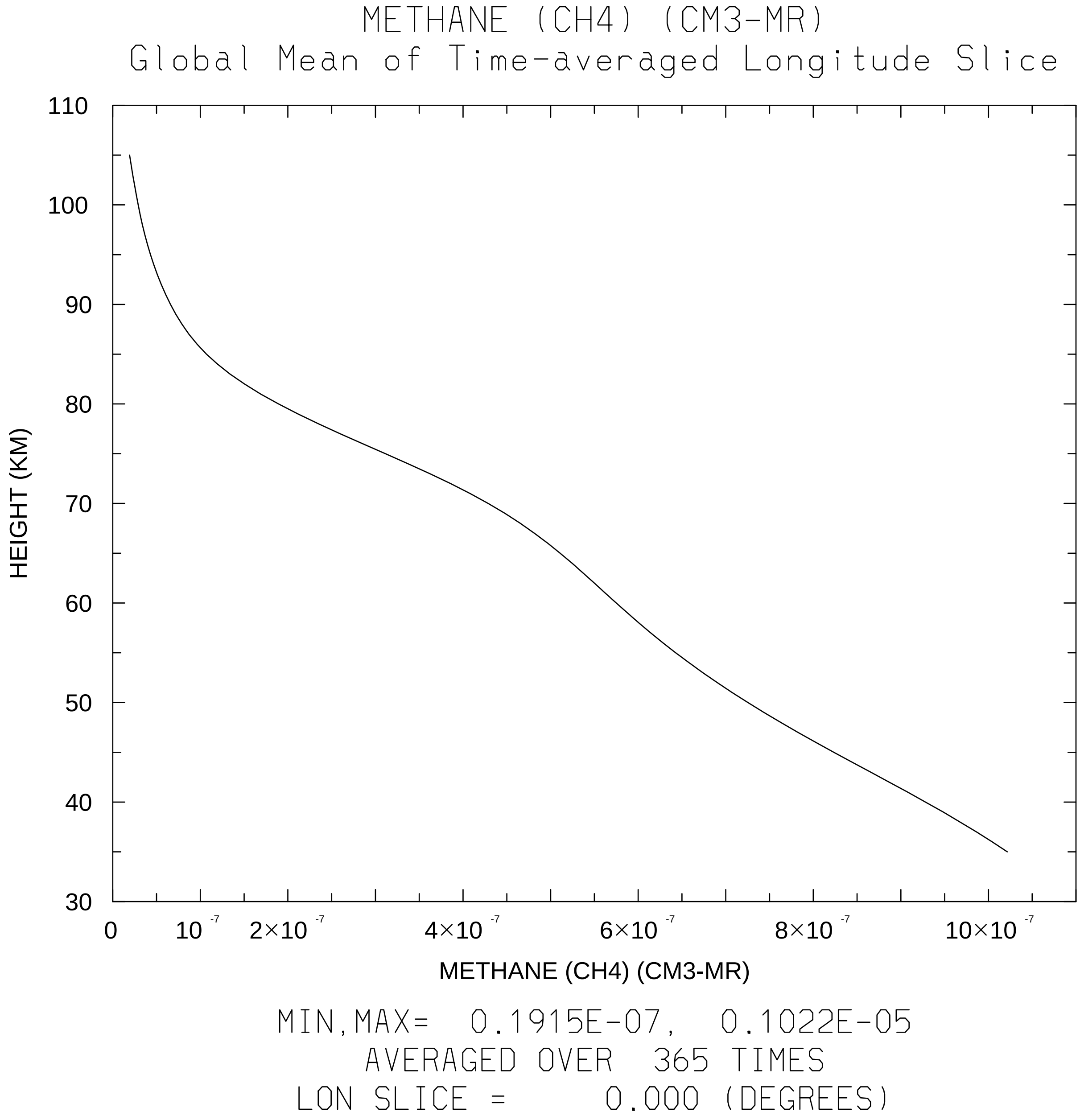


MIN,MAX= 0.2382E-07, 0.1074E-05
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)

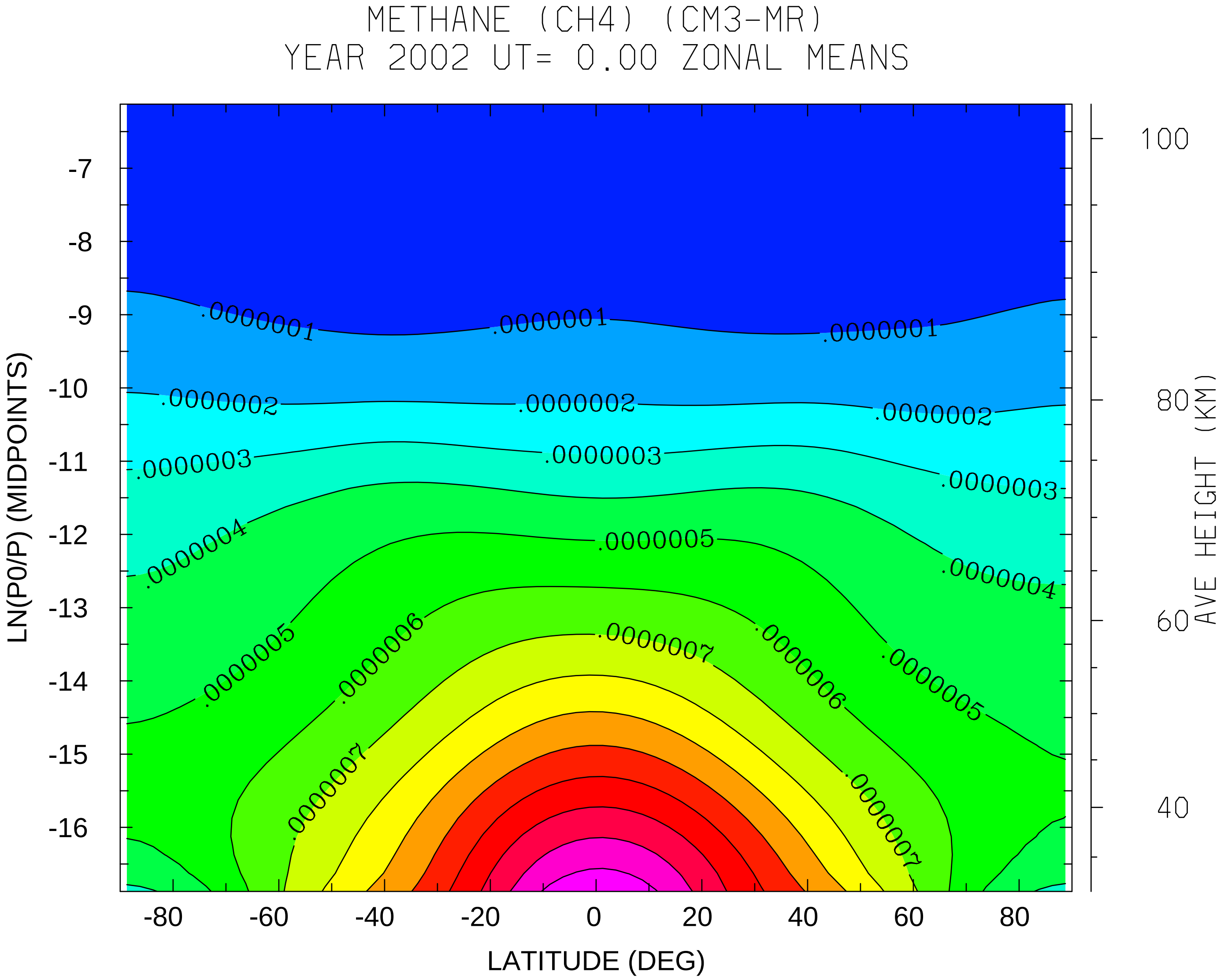
METHANE (CH4) (CM3-MR)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)



MIN,MAX= 1.4726E-08 1.3646E-06 INTERVAL= 1.0000E-07
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc



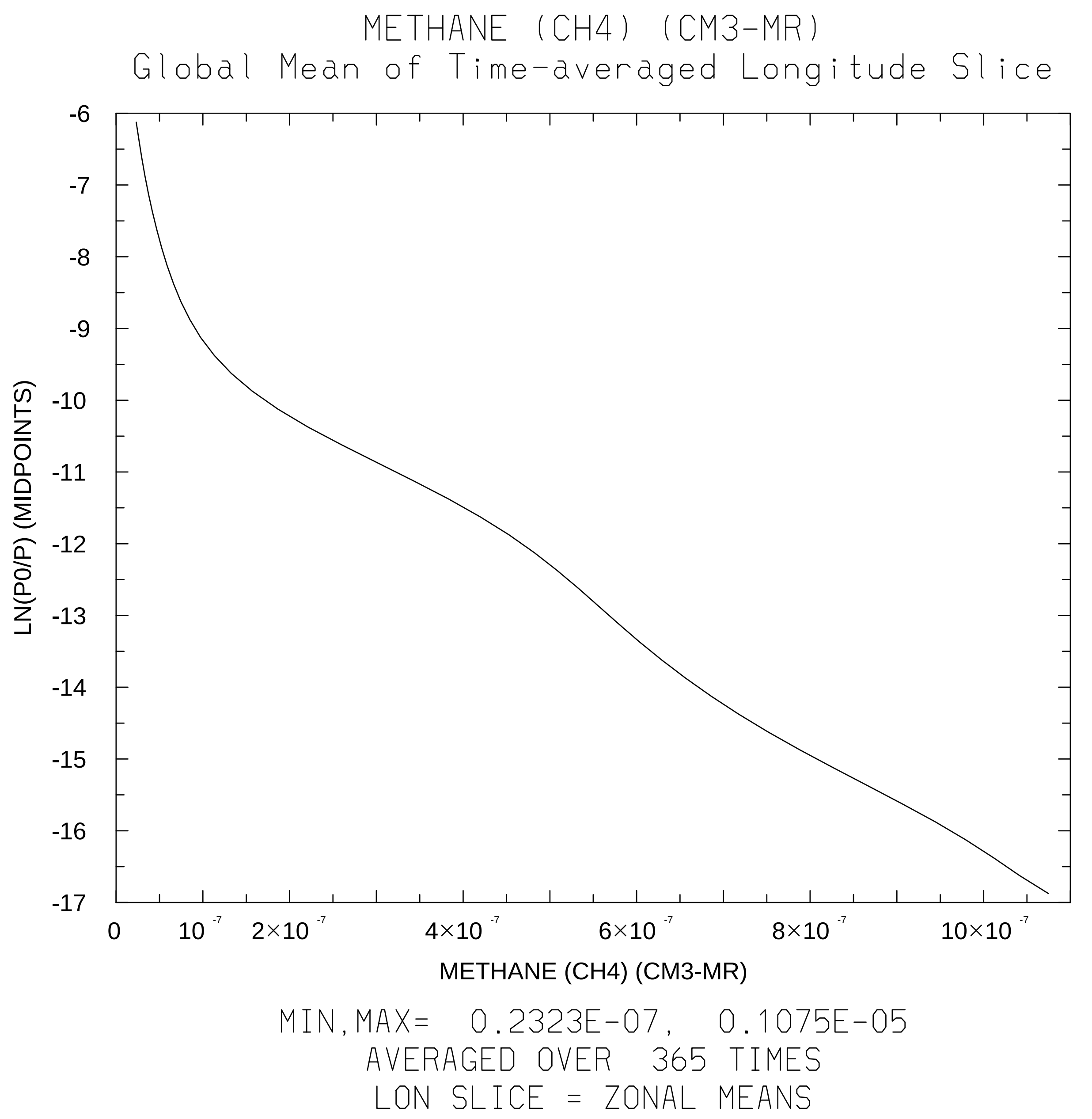
METHANE (CH4) (CM3-MR)
Global Mean of Time-averaged Longitude Slice
110
100
90
80
70
60
50
40
30
HEIGHT (KM)
0
10 -7
2×10 -7
4×10 -7
6×10 -7
8×10 -7
10×10 -7
METHANE (CH4) (CM3-MR)
MIN,MAX= 0.1915E-07, 0.1022E-05
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)



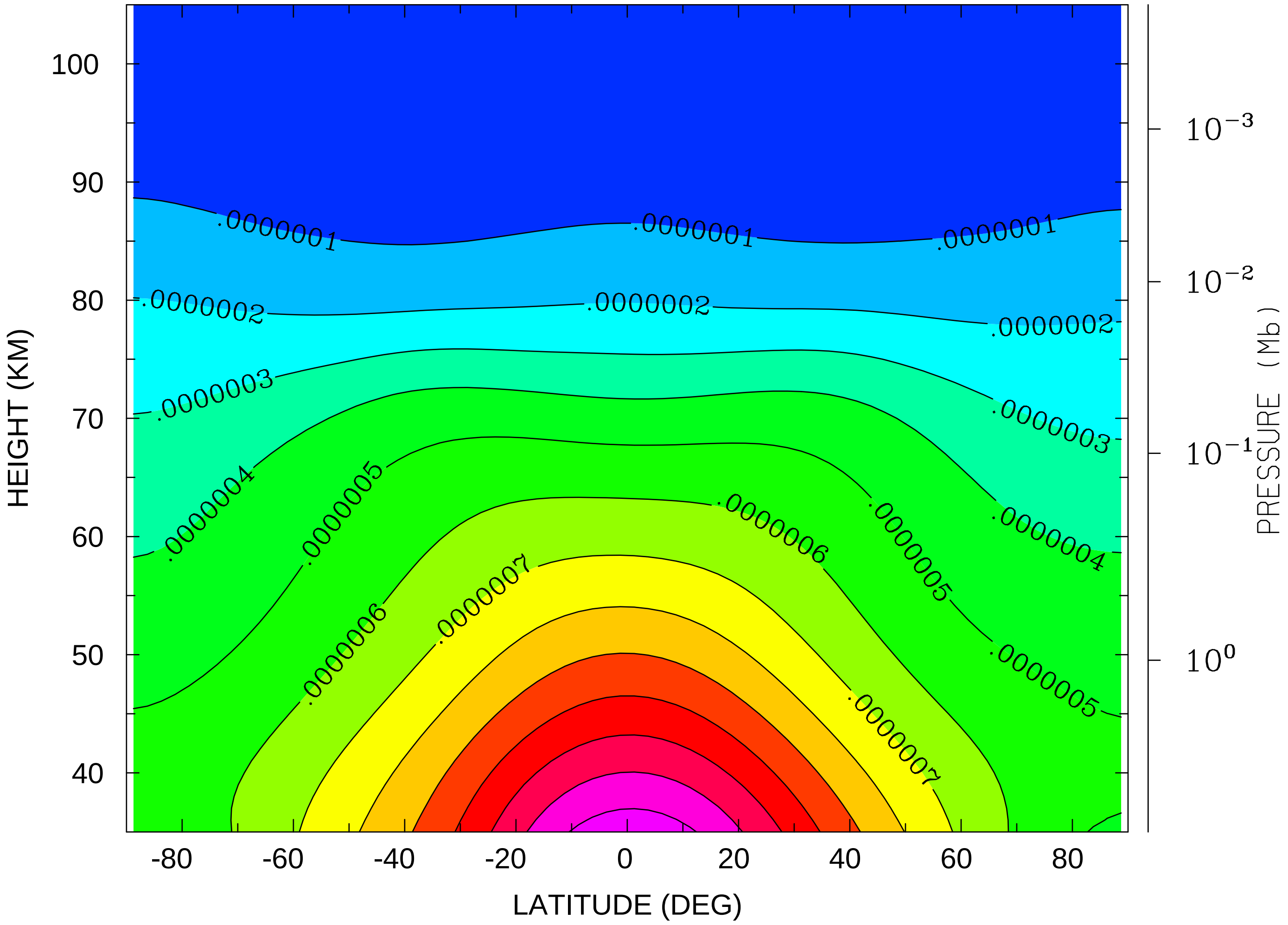
MIN,MAX= 2.1057E-08 1.4896E-06 INTERVAL= 1.0000E-07

timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)

/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

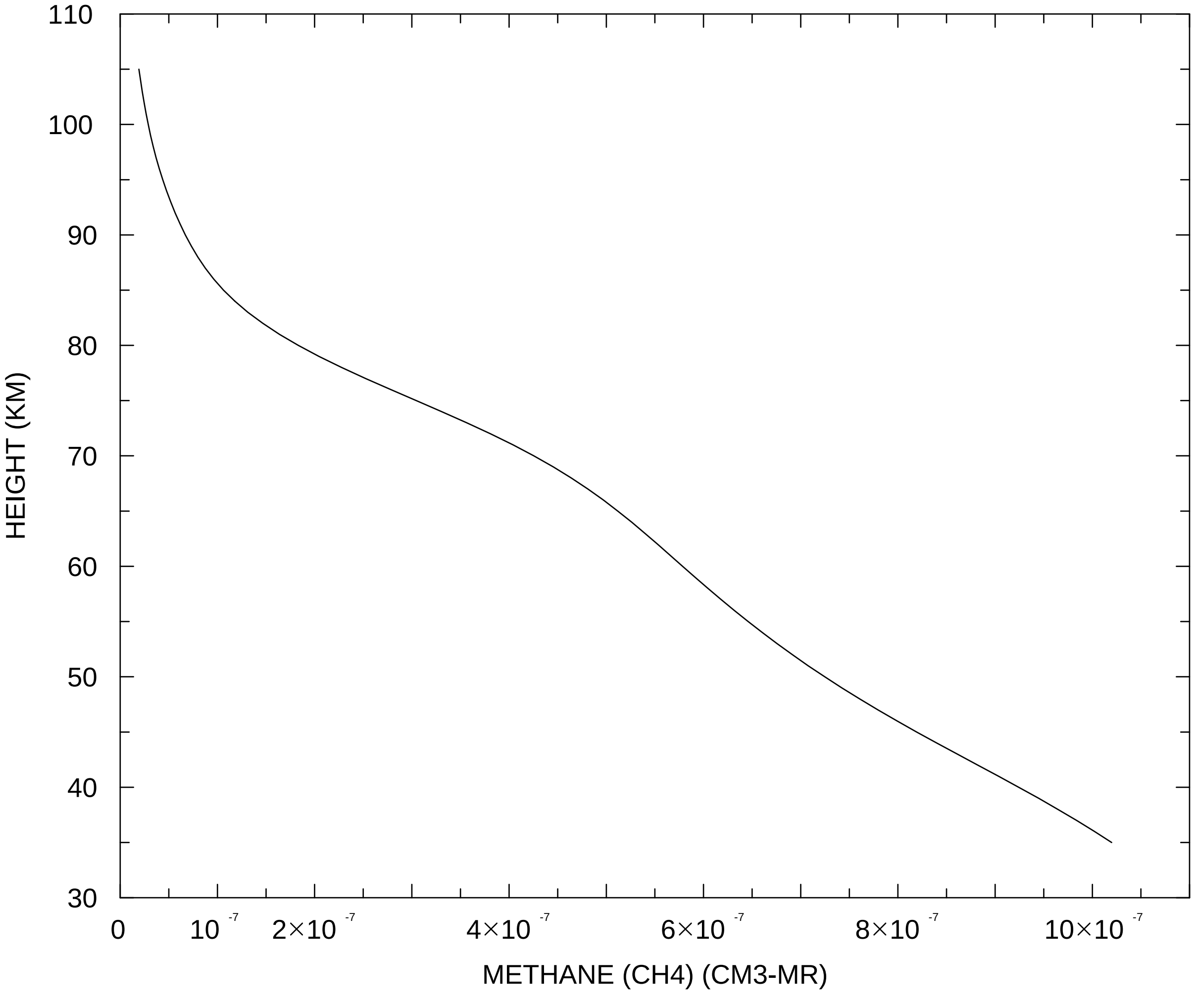

METHANE (CH4) (CM3-MR)
Global Mean of Time-averaged Longitude Slice
LN(P0/P) (MIDPOINTS)
-6
-7
-8
-9
-10
-11
-12
-13
-14
-15
-16
-17
0
10 -7
2×10 -7
4×10 -7
6×10 -7
8×10 -7
10×10 -7
METHANE (CH4) (CM3-MR)
MIN,MAX= 0.2323E-07, 0.1075E-05
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS

METHANE (CH4) (CM3-MR)
YEAR 2002 UT= 0.00 ZONAL MEANS

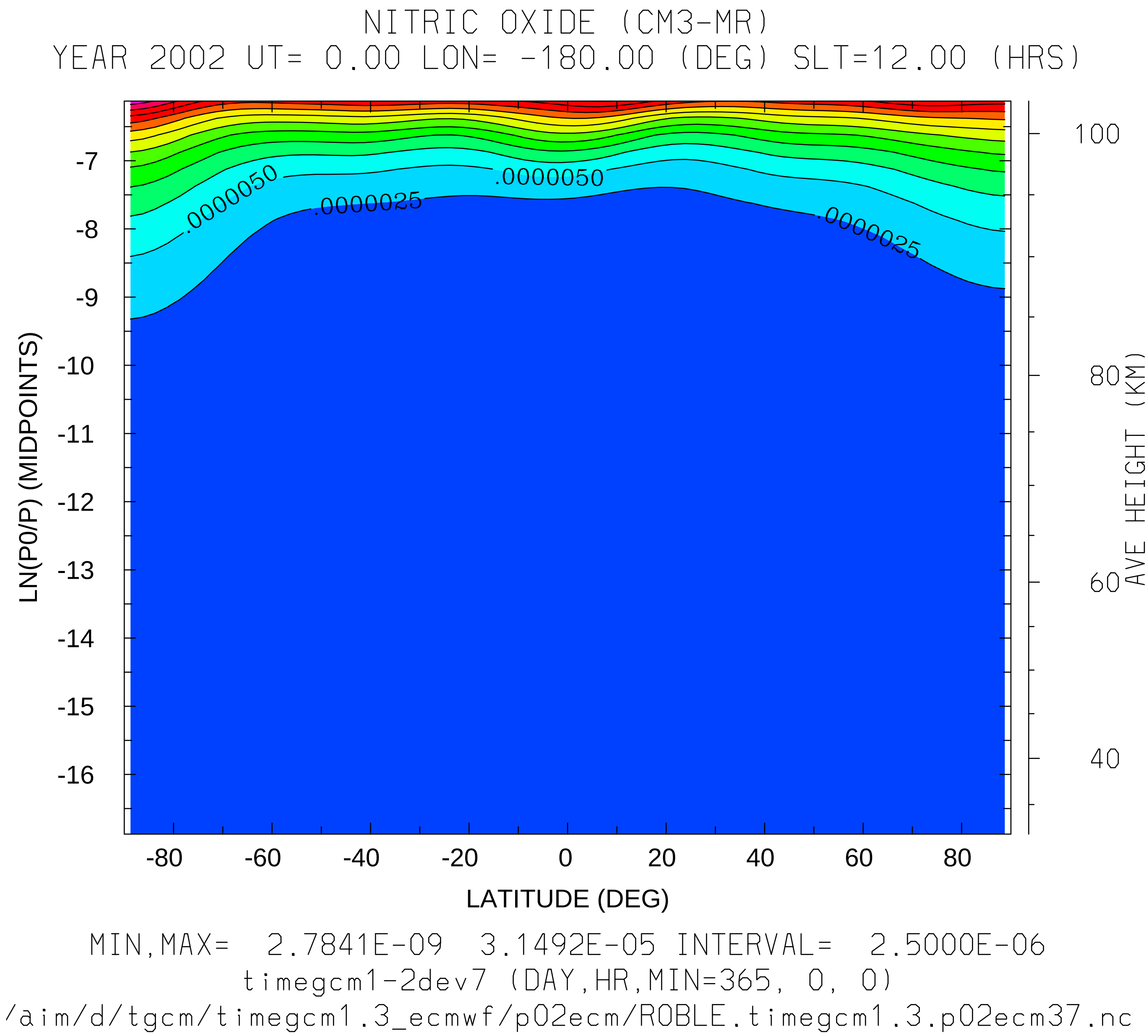


MIN,MAX= 1.4542E-08 1.3639E-06 INTERVAL= 1.0000E-07
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

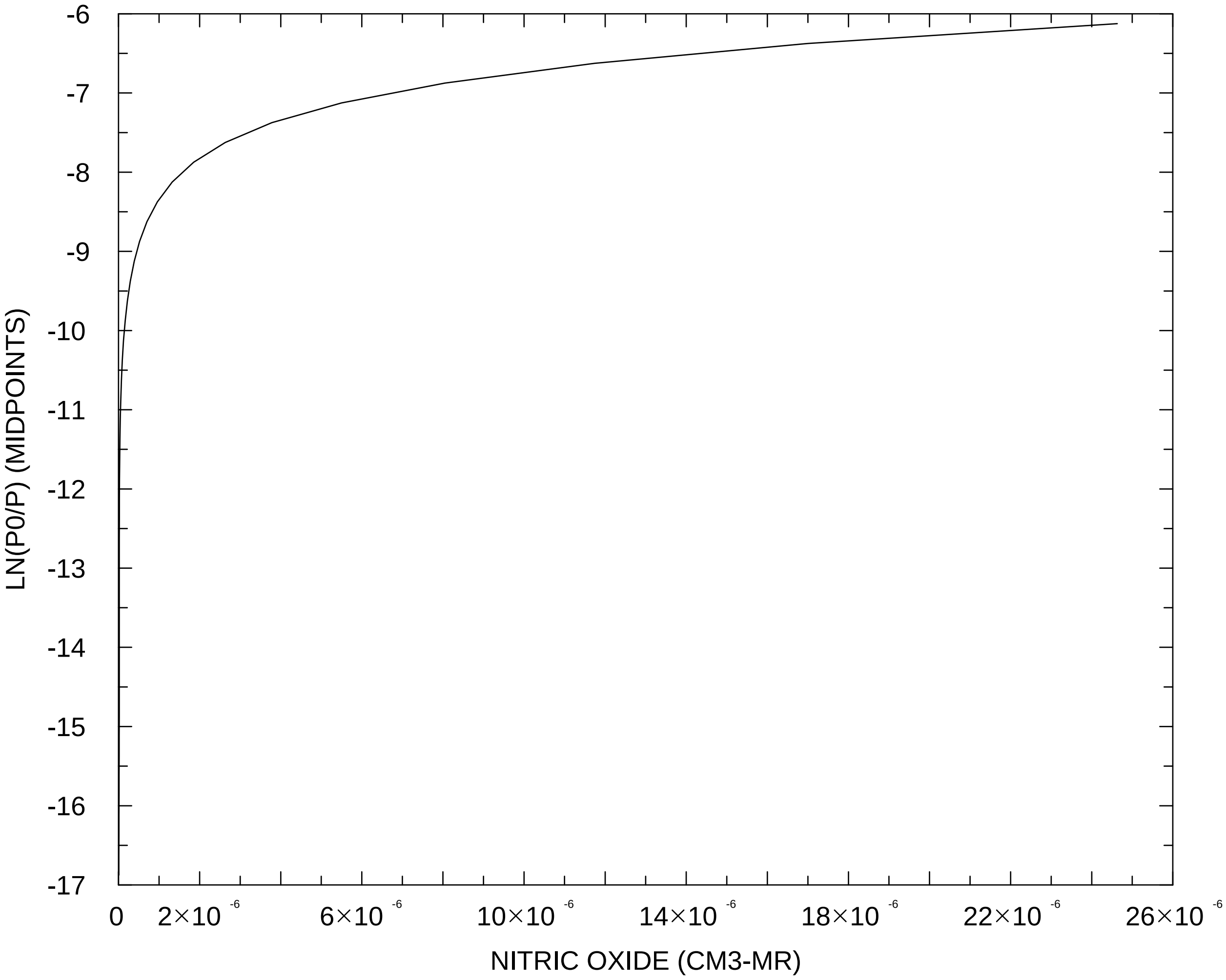
METHANE (CH4) (CM3-MR)
Global Mean of Time-averaged Longitude Slice



MIN,MAX= 0.1920E-07, 0.1020E-05
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS

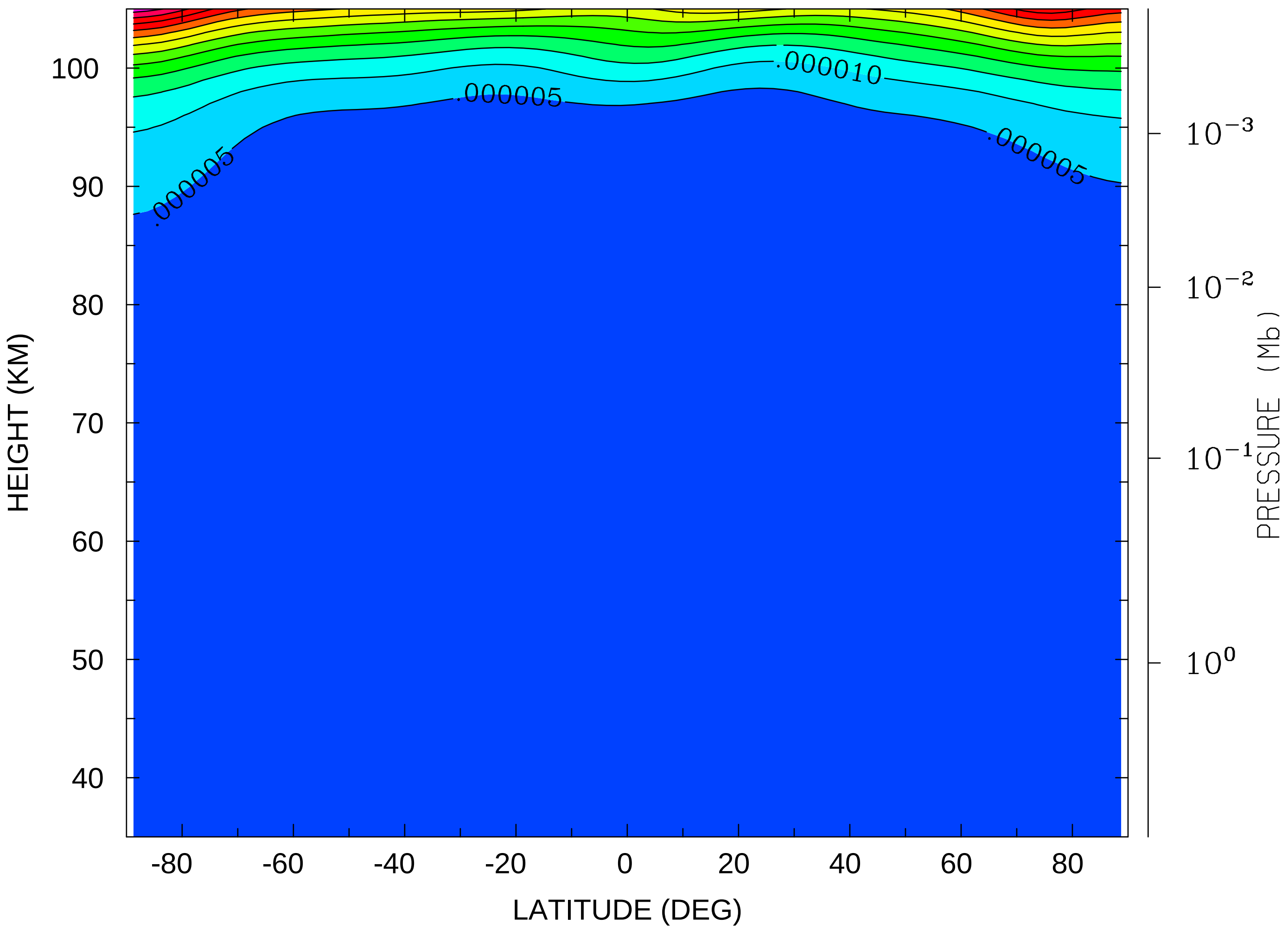

NITRIC OXIDE (CM3-MR)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)
LN(P0/P) (MIDPOINTS)
-7
-8
-9
-10
-11
-12
-13
-14
-15
-16
.0000050
.0000025
.0000050
.0000025
100
80
60
40
AVE HEIGHT (KM)
-80
-60
-40
-20
0
20
40
60
80
LATITUDE (DEG)
MIN,MAX= 2.7841E-09 3.1492E-05 INTERVAL= 2.5000E-06
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

NITRIC OXIDE (CM3-MR)
Global Mean of Time-averaged Longitude Slice



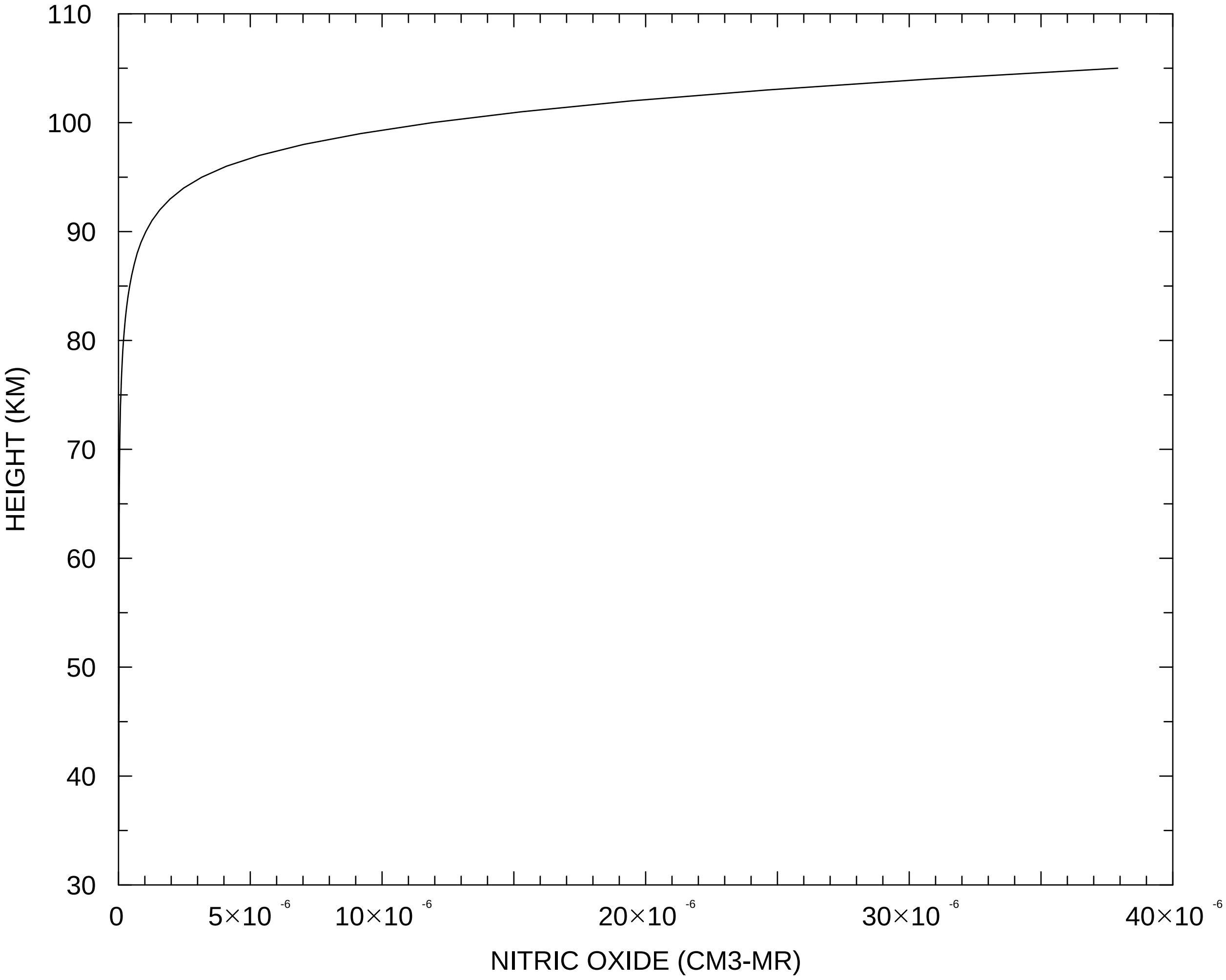
MIN,MAX= 0.6751E-08, 0.2463E-04
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

NITRIC OXIDE (CM3-MR)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)



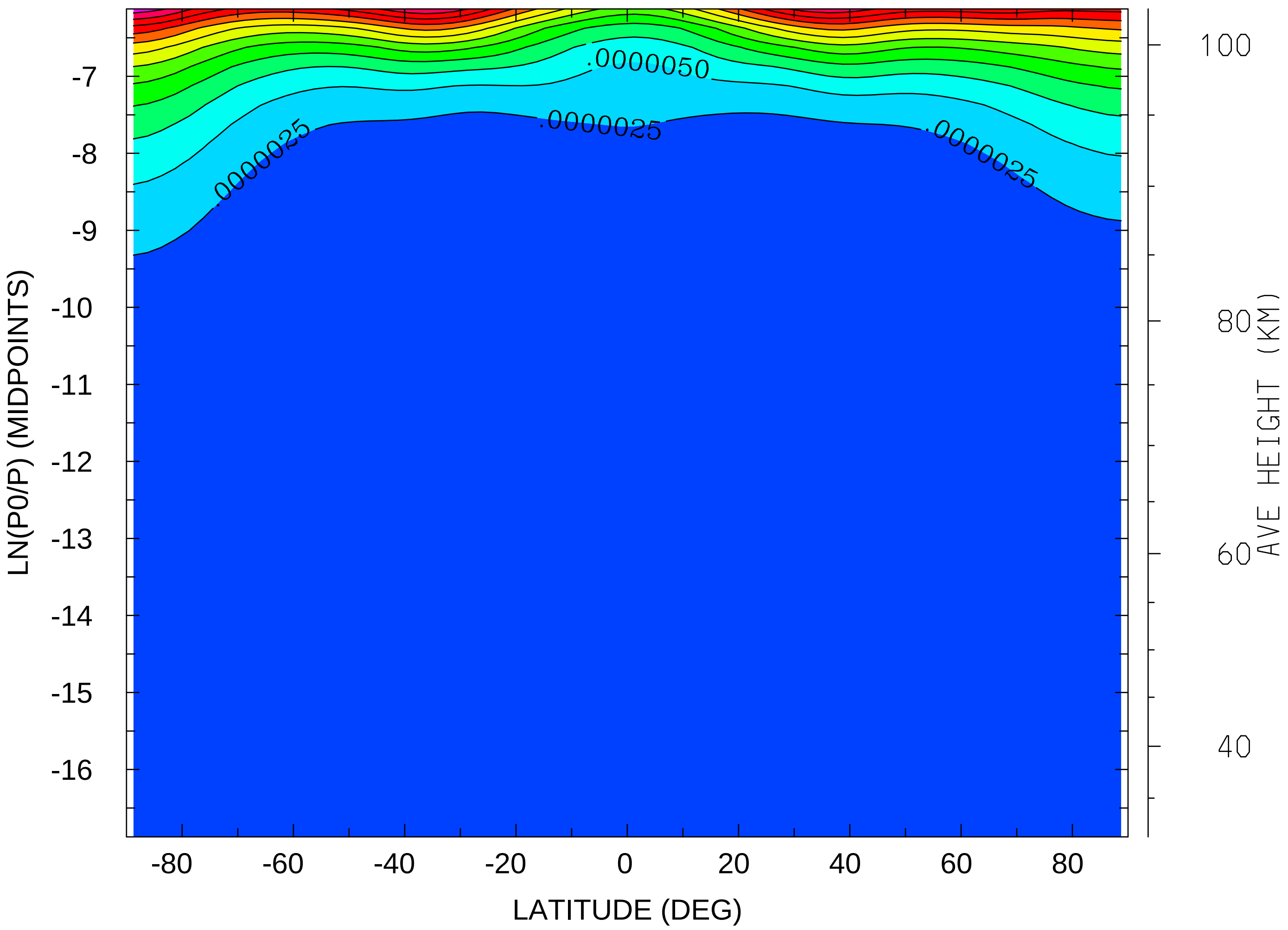
MIN,MAX= 4.8562E-09 6.2919E-05 INTERVAL= 5.0000E-06
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

NITRIC OXIDE (CM3-MR)
Global Mean of Time-averaged Longitude Slice

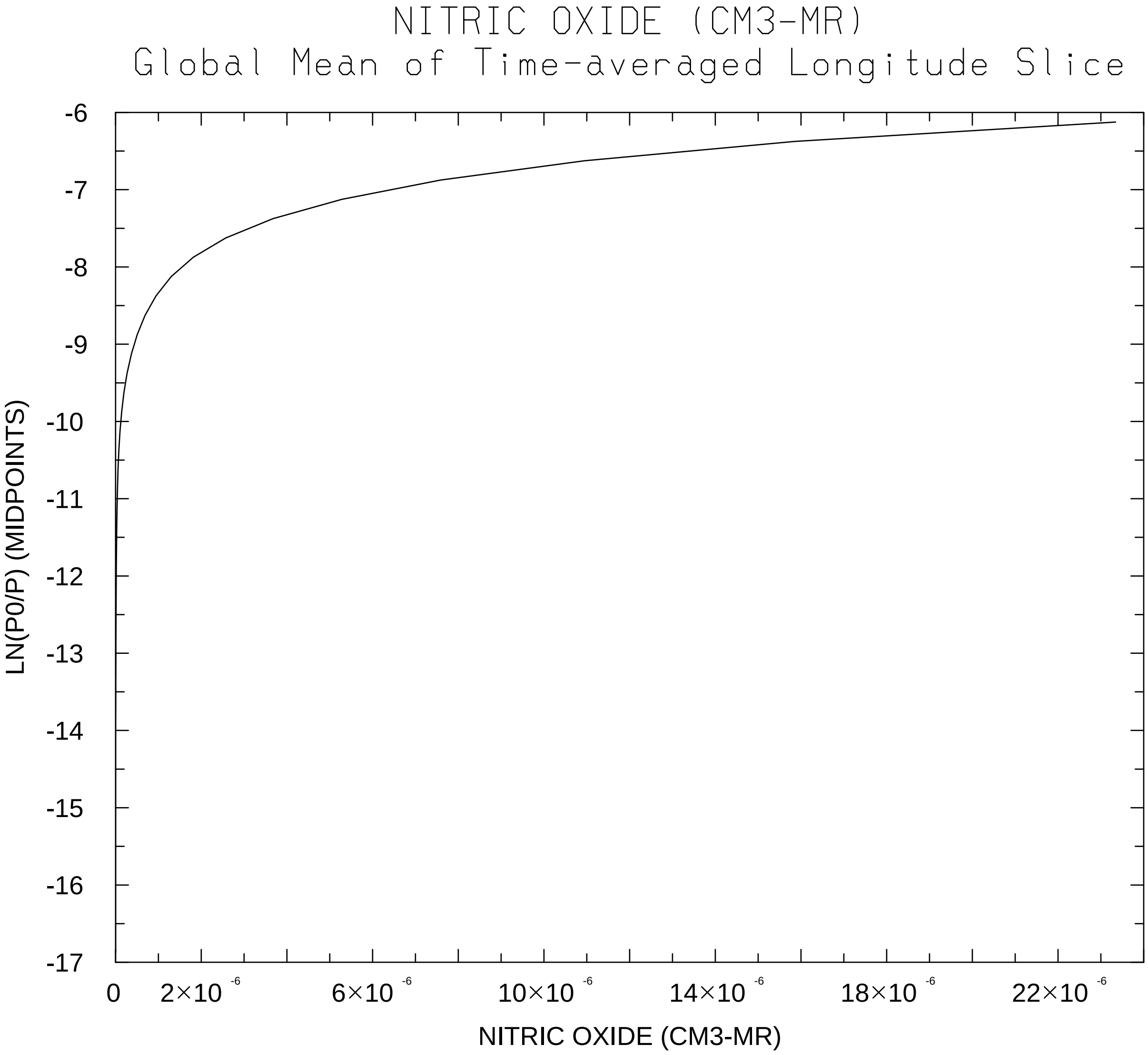


MIN,MAX= 0.9013E-08, 0.3791E-04
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

NITRIC OXIDE (CM3-MR)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)

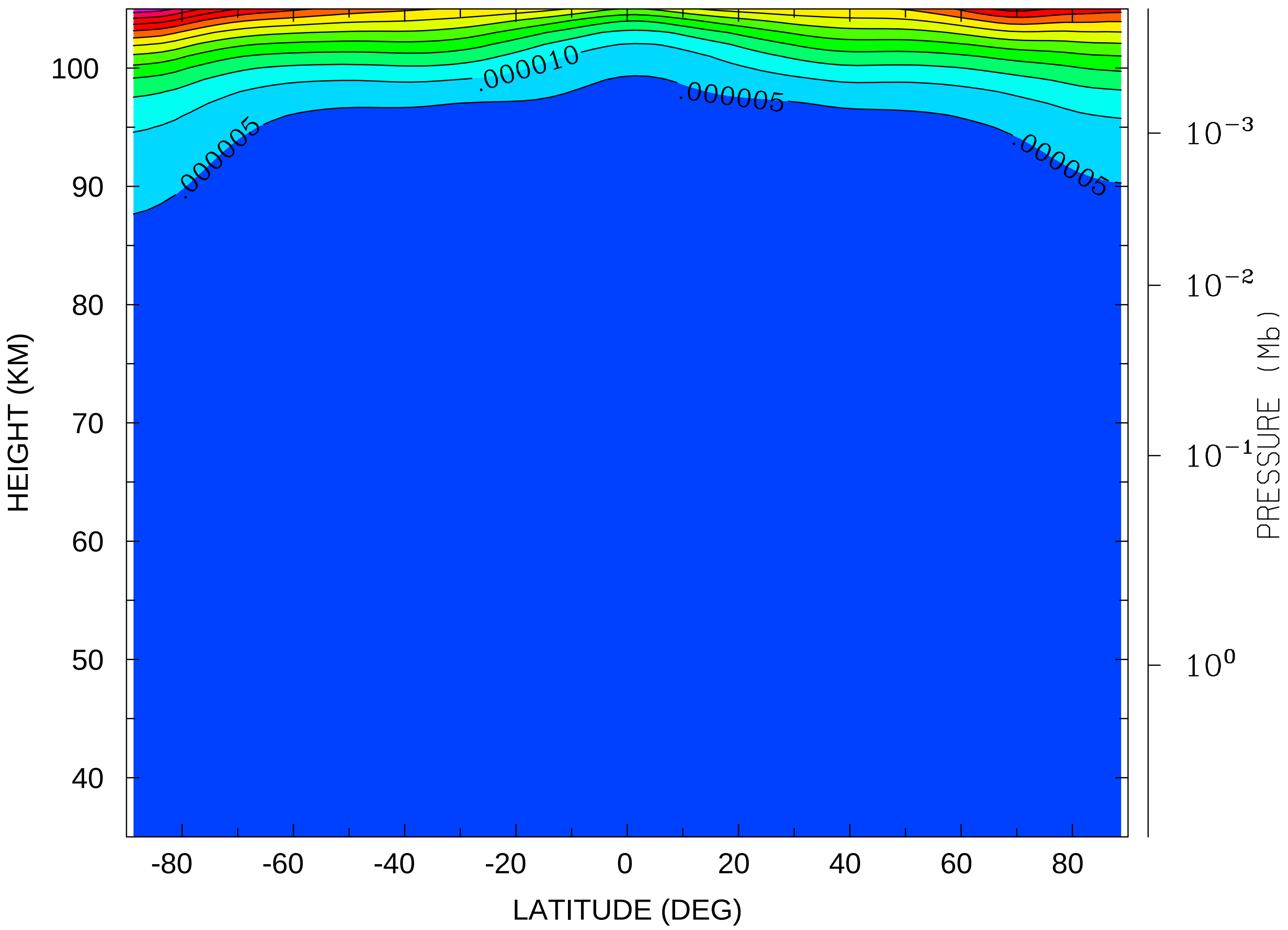


MIN,MAX= 1.9127E-10 3.1577E-05 INTERVAL= 2.5000E-06
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

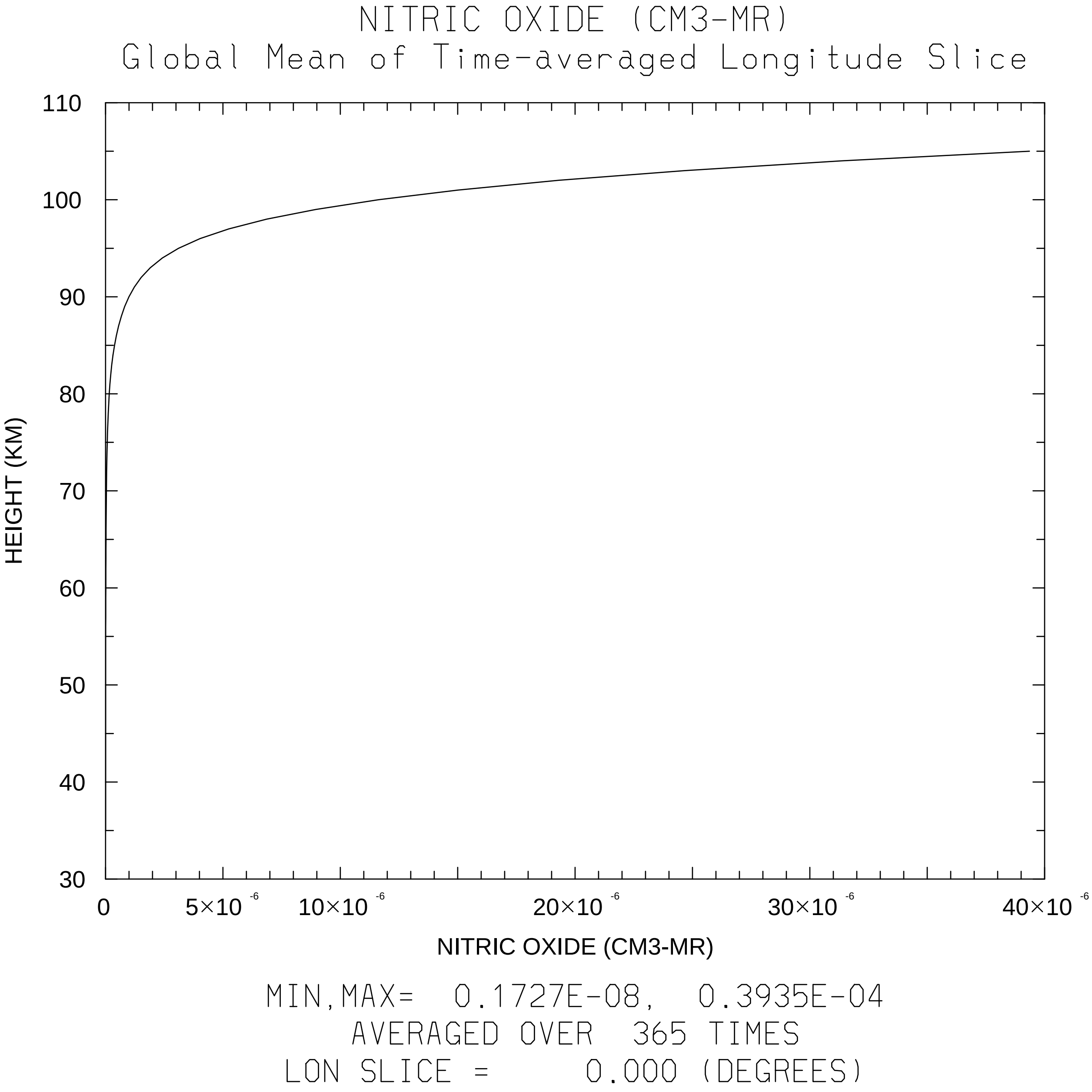


MIN,MAX= 0.1509E-08, 0.2334E-04
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)

NITRIC OXIDE (CM3-MR)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)

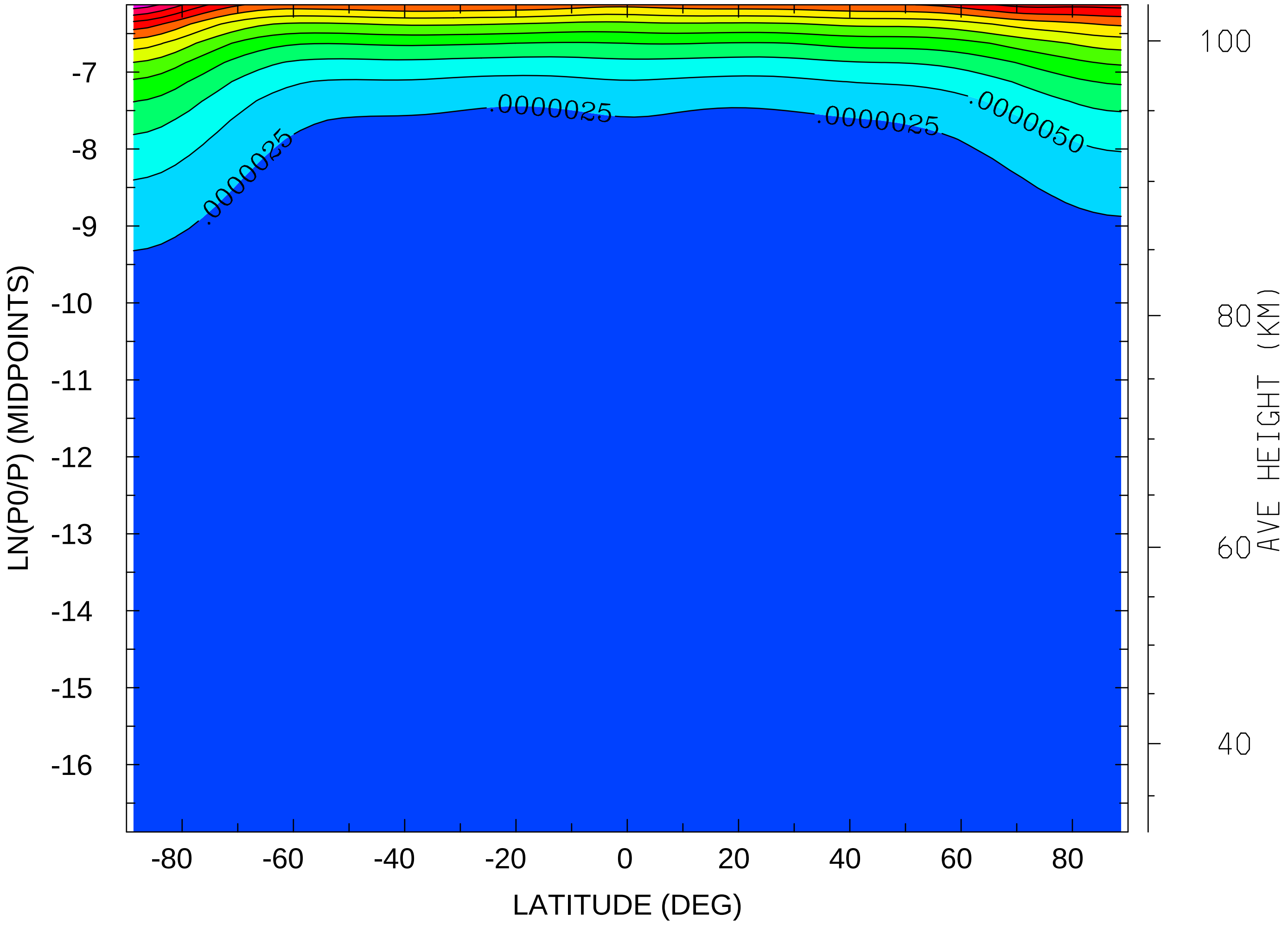


MIN,MAX= 2.3345E-10 6.3173E-05 INTERVAL= 5.0000E-06
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc



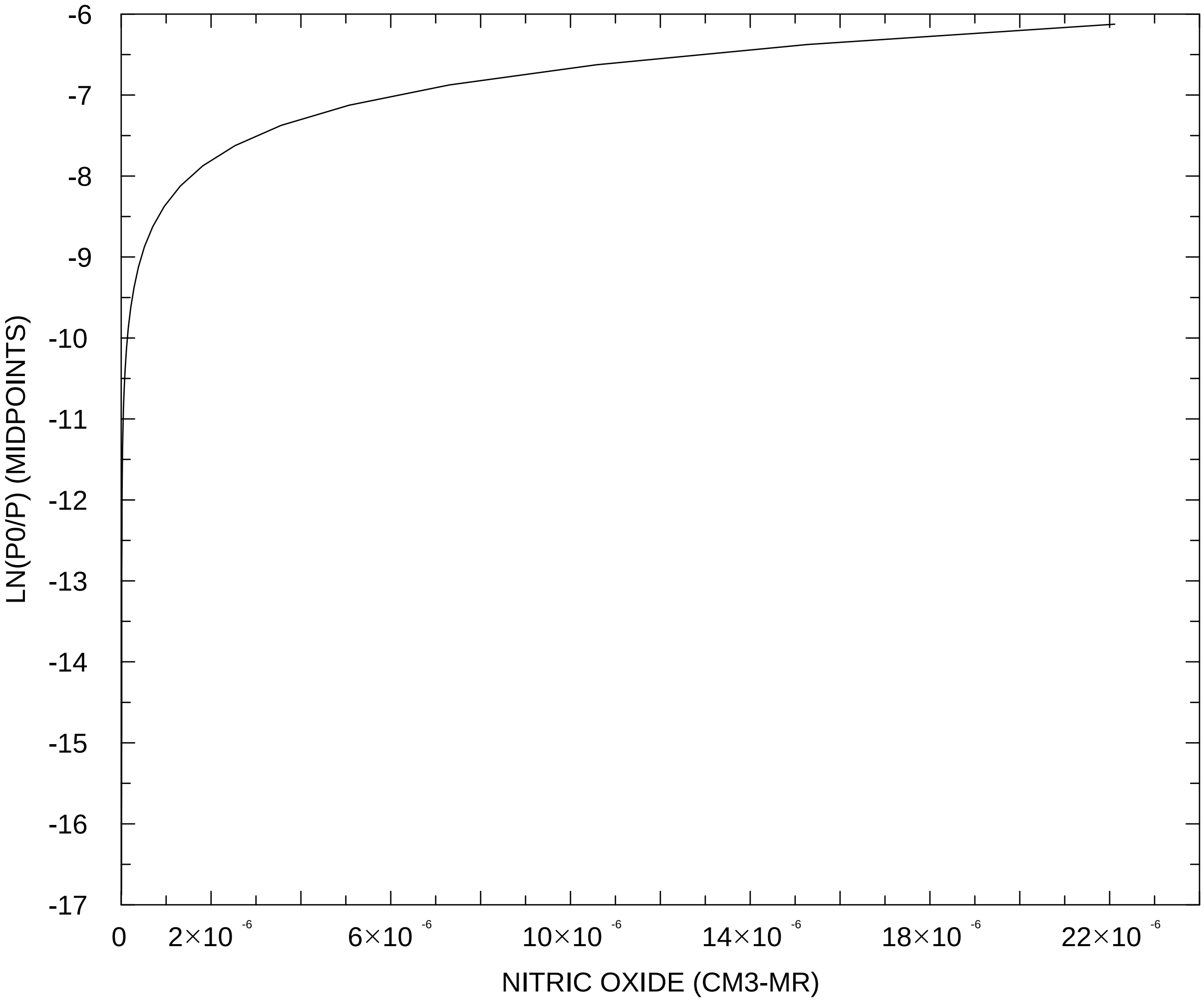
NITRIC OXIDE (CM3-MR)
Global Mean of Time-averaged Longitude Slice
HEIGHT (KM)
110
100
90
80
70
60
50
40
30
0
5×10⁻⁶
10×10⁻⁶
20×10⁻⁶
30×10⁻⁶
40×10⁻⁶
NITRIC OXIDE (CM3-MR)
MIN,MAX= 0.1727E-08, 0.3935E-04
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)

NITRIC OXIDE (CM3-MR)
YEAR 2002 UT= 0.00 ZONAL MEANS

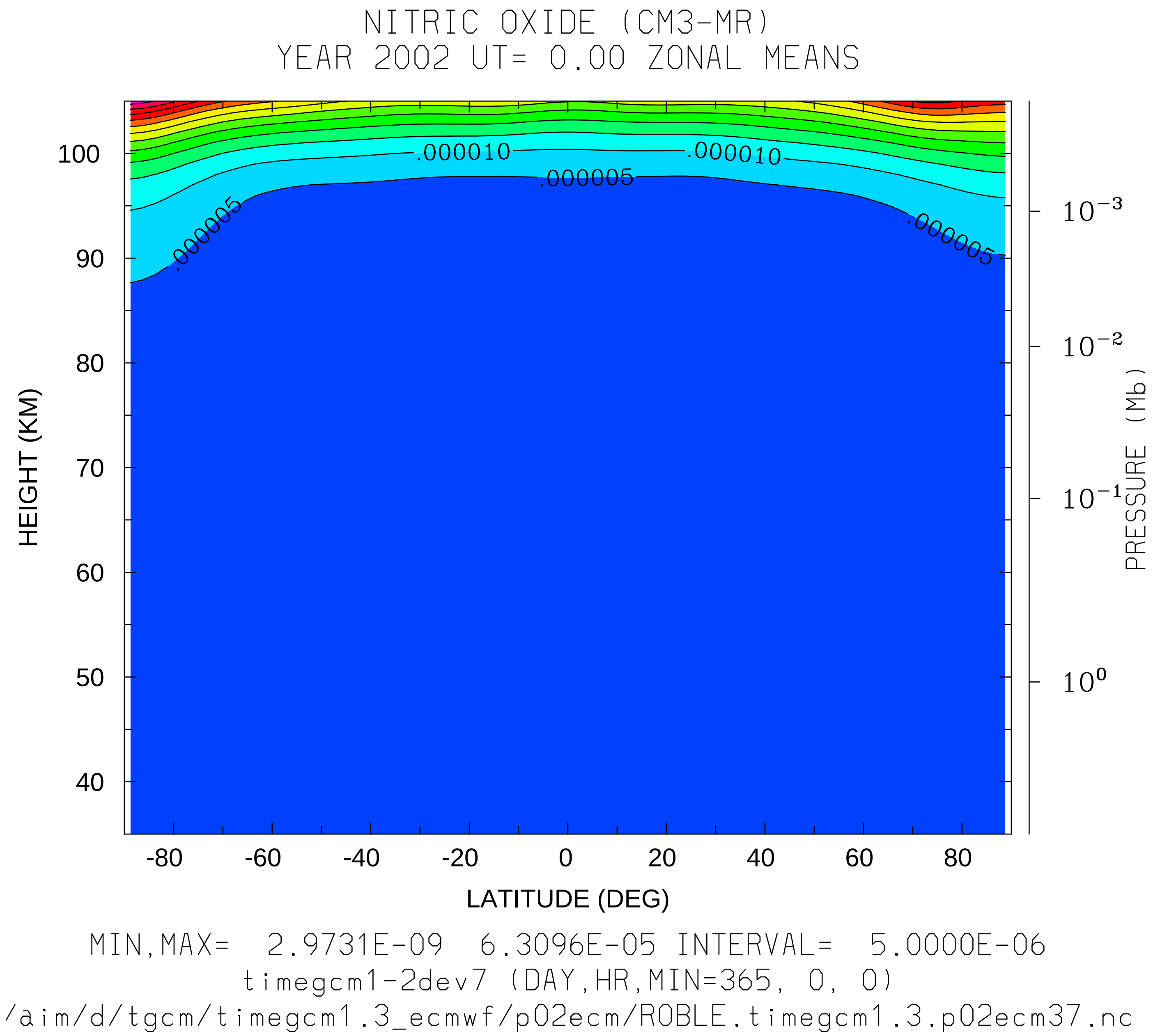


MIN,MAX= 1.7316E-09 3.1554E-05 INTERVAL= 2.5000E-06
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

NITRIC OXIDE (CM3-MR)
Global Mean of Time-averaged Longitude Slice

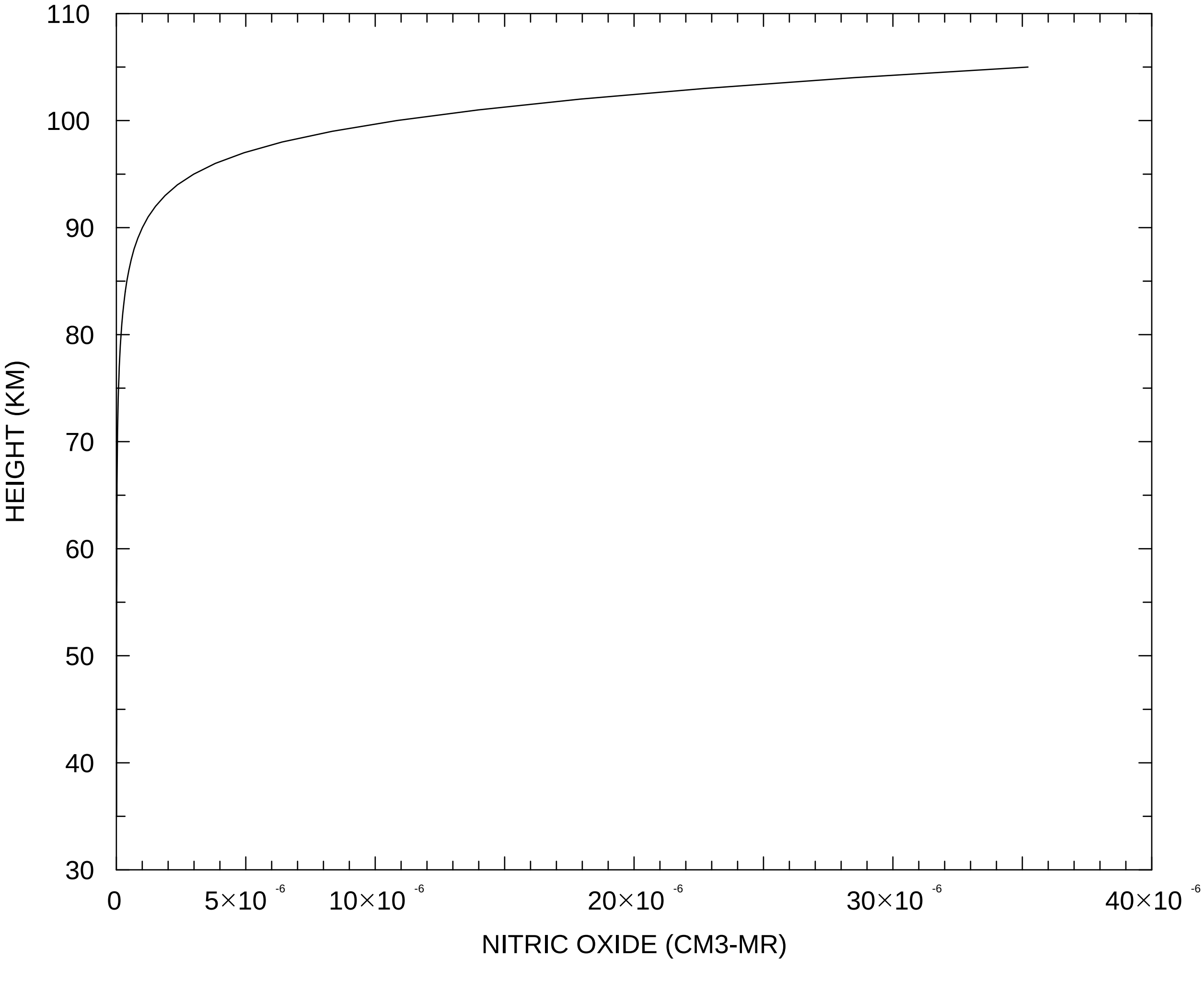


MIN,MAX= 0.4720E-08, 0.2211E-04
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS



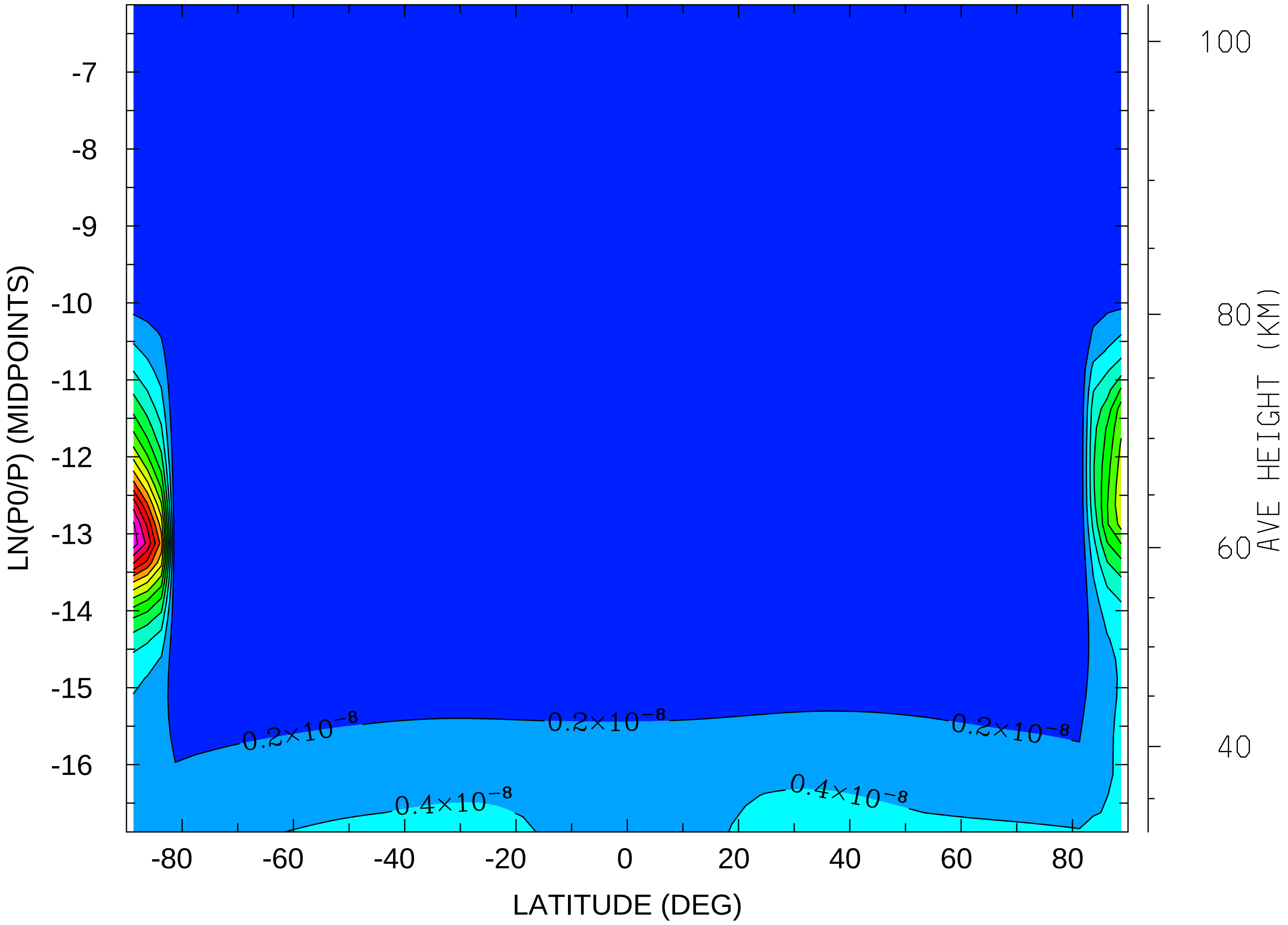
NITRIC OXIDE (CM3-MR)
YEAR 2002 UT= 0.00 ZONAL MEANS
HEIGHT (KM)
100
90
80
70
60
50
40
.000010
.000010
.000005
.000005
.000005
10^{-3}
10^{-2}
10^{-1}
10^{0}
PRESSURE (Mb)
-80
-60
-40
-20
0
20
40
60
80
LATITUDE (DEG)
MIN,MAX= 2.9731E-09 6.3096E-05 INTERVAL= 5.0000E-06
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

NITRIC OXIDE (CM3-MR)
Global Mean of Time-averaged Longitude Slice



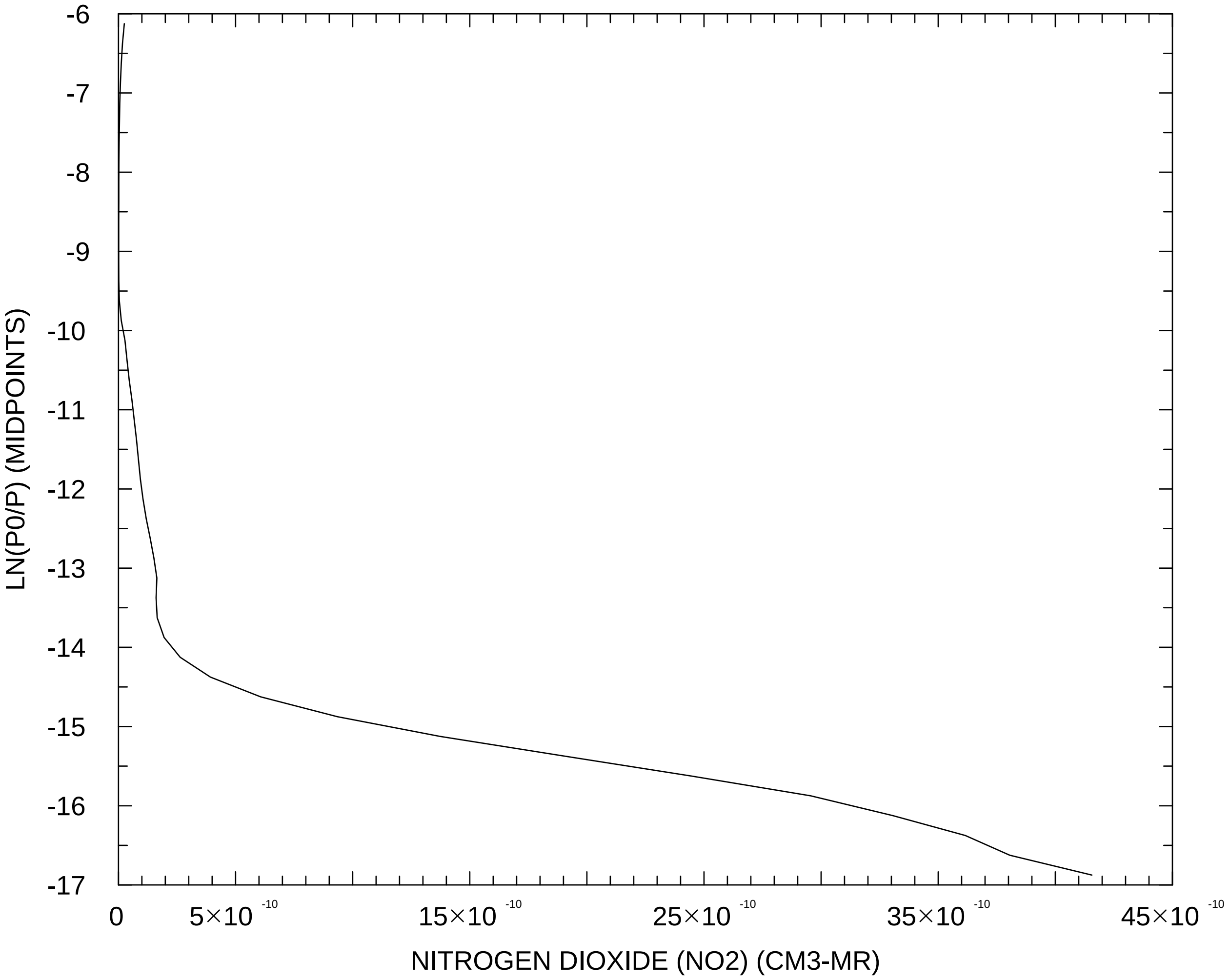
MIN,MAX= 0.6139E-08, 0.3522E-04
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS

NITROGEN DIOXIDE (NO2) (CM3-MR)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)

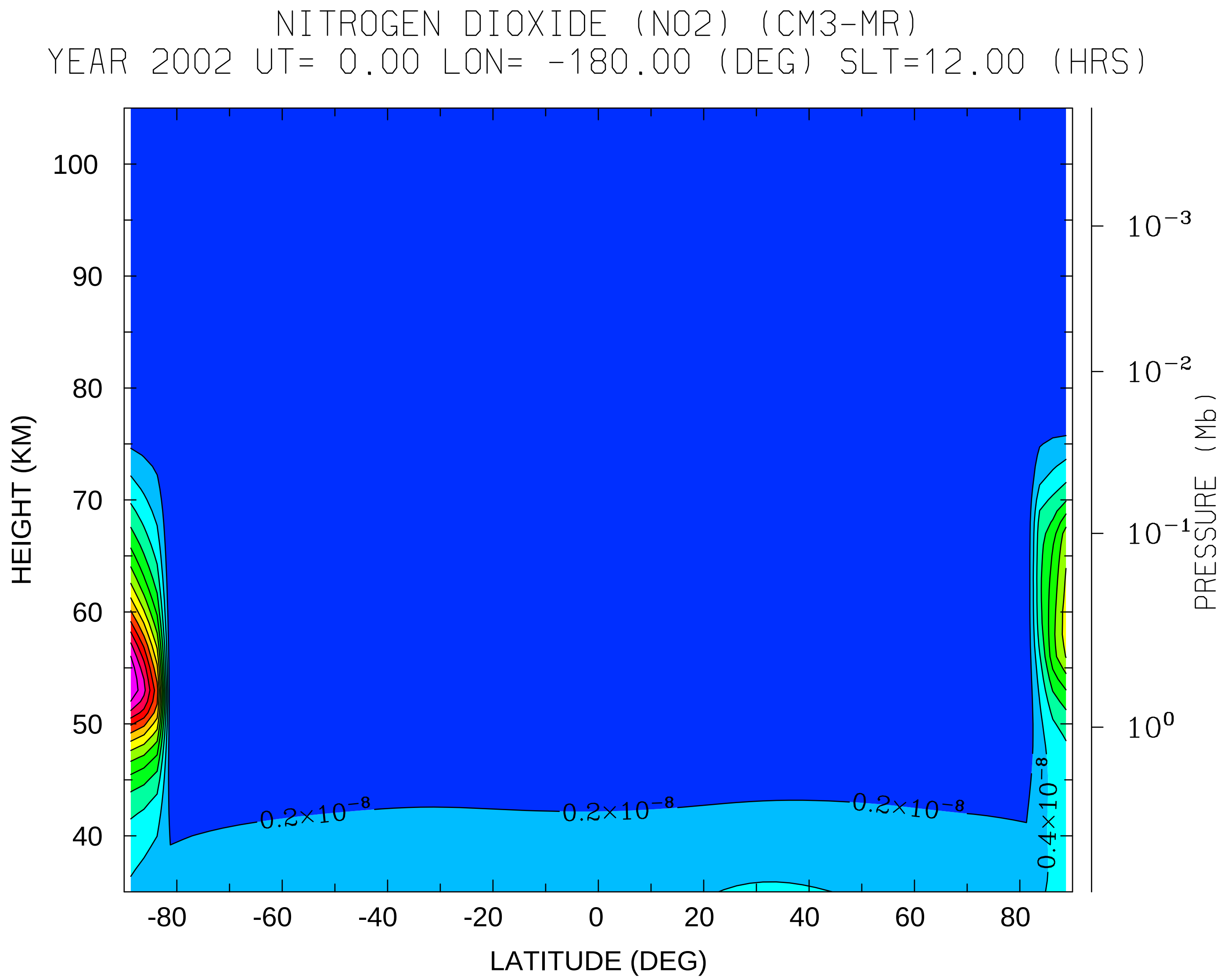


MIN,MAX= 2.2773E-13 2.9098E-08 INTERVAL= 2.0000E-09
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

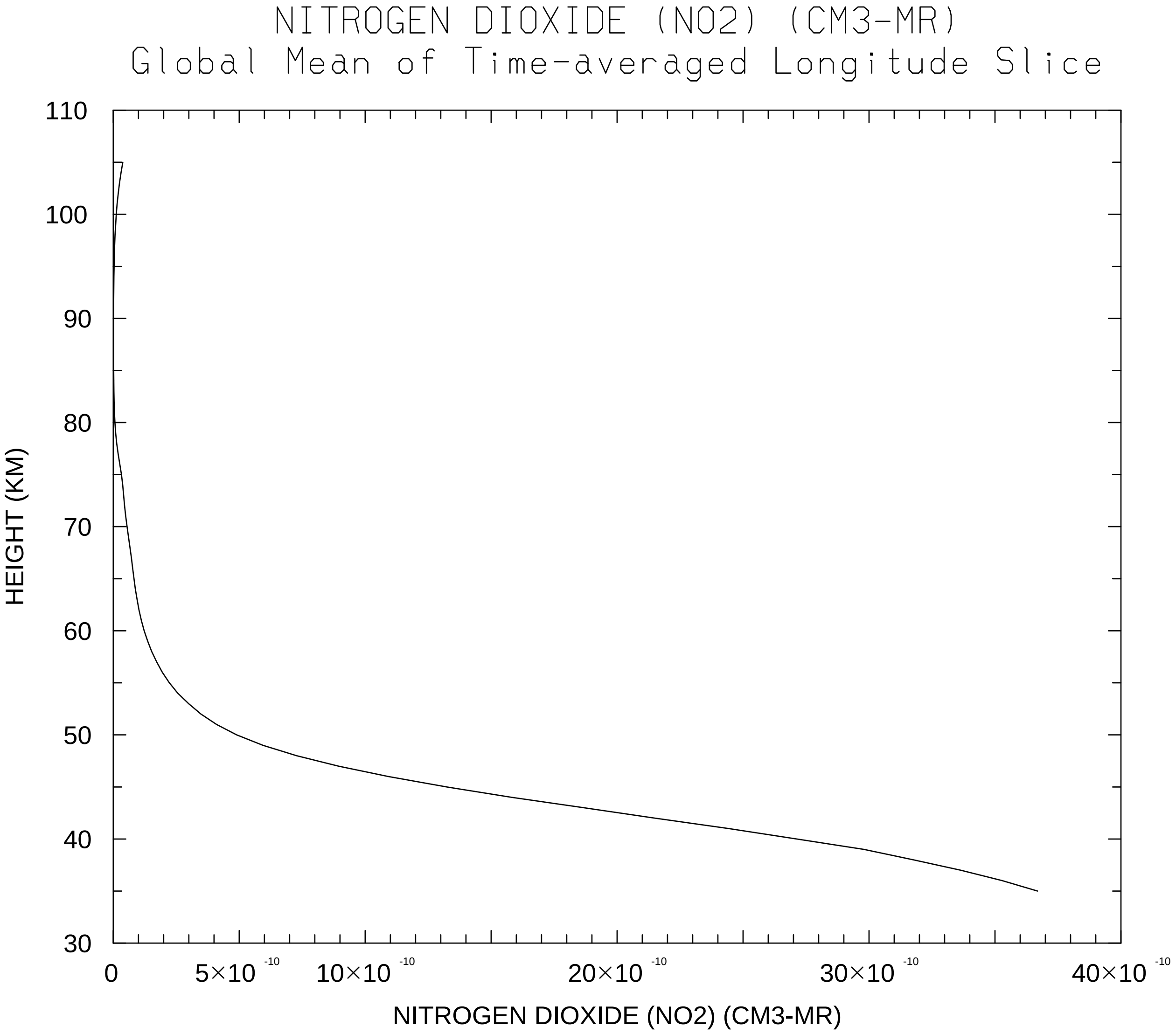
NITROGEN DIOXIDE (NO2) (CM3-MR)
Global Mean of Time-averaged Longitude Slice



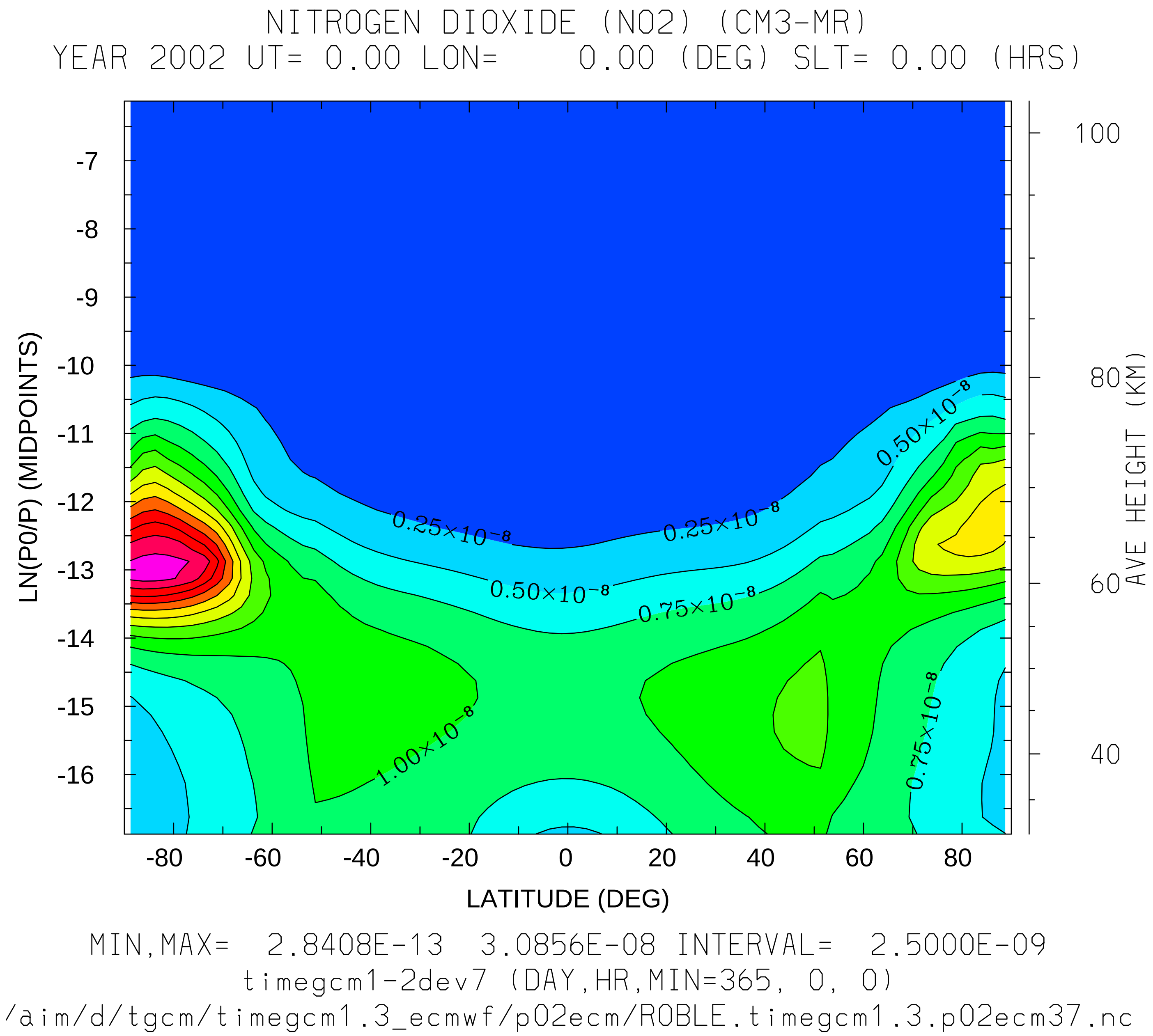
MIN,MAX= 0.6951E-12, 0.4156E-08
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)



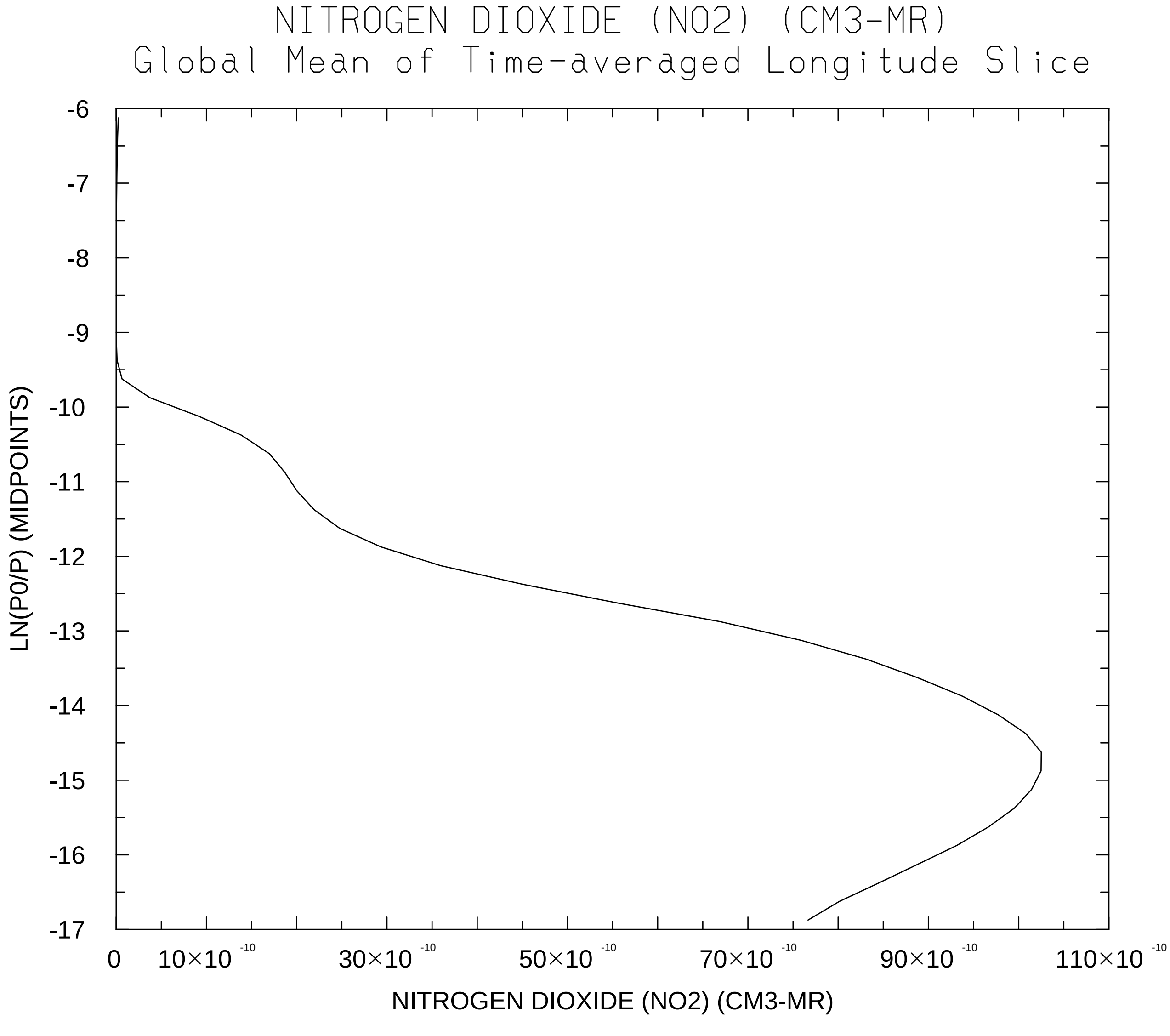
MIN,MAX= 2.3190E-13 2.7760E-08 INTERVAL= 2.0000E-09
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc



MIN,MAX= 0.9135E-12, 0.3669E-08
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

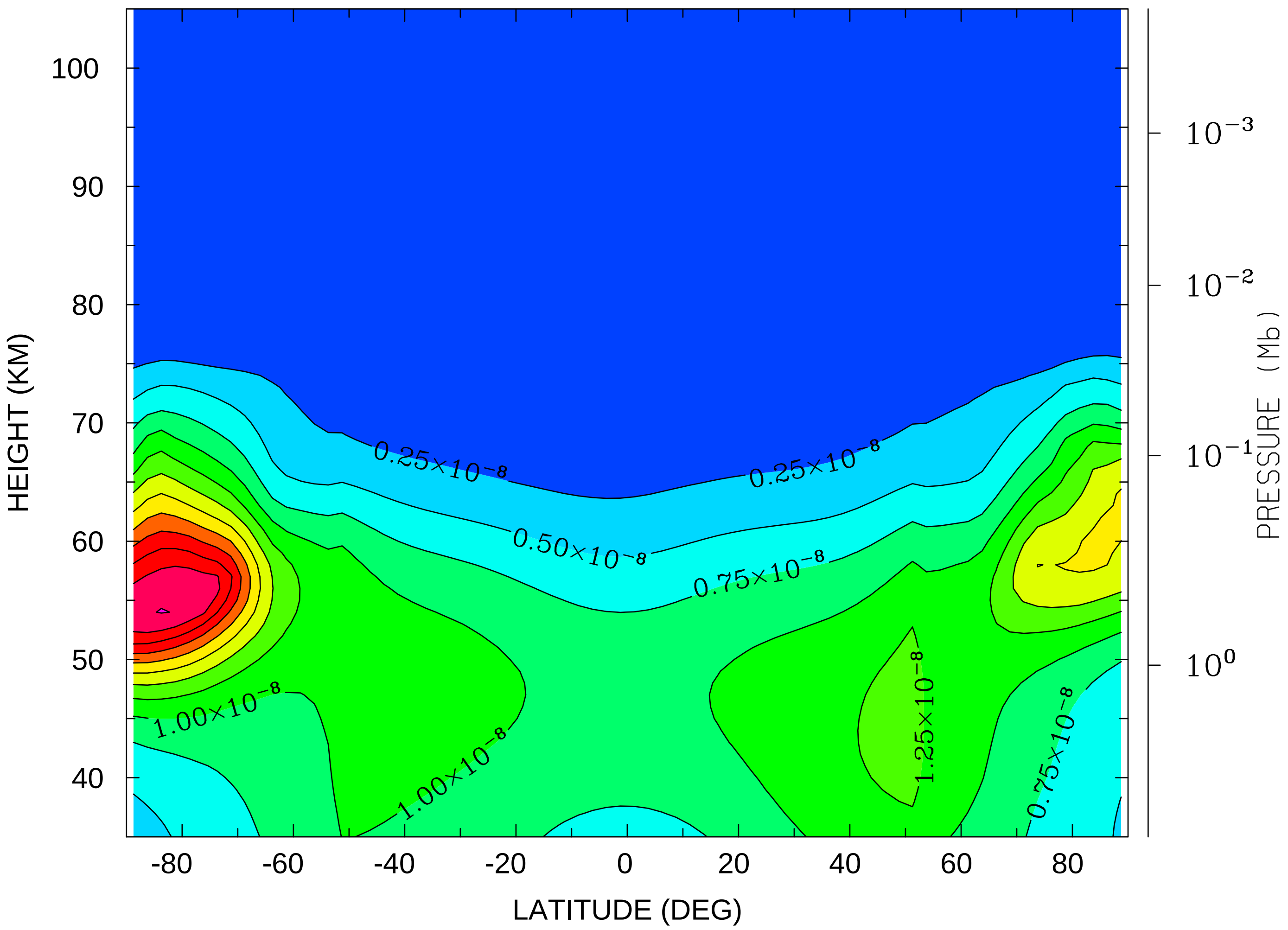


NITROGEN DIOXIDE (NO2) (CM3-MR)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)
LN(P0/P) (MIDPOINTS)
AVE HEIGHT (KM)
LATITUDE (DEG)
0.25×10⁻⁸
0.50×10⁻⁸
0.75×10⁻⁸
1.00×10⁻⁸
MIN,MAX= 2.8408E-13 3.0856E-08 INTERVAL= 2.5000E-09
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc



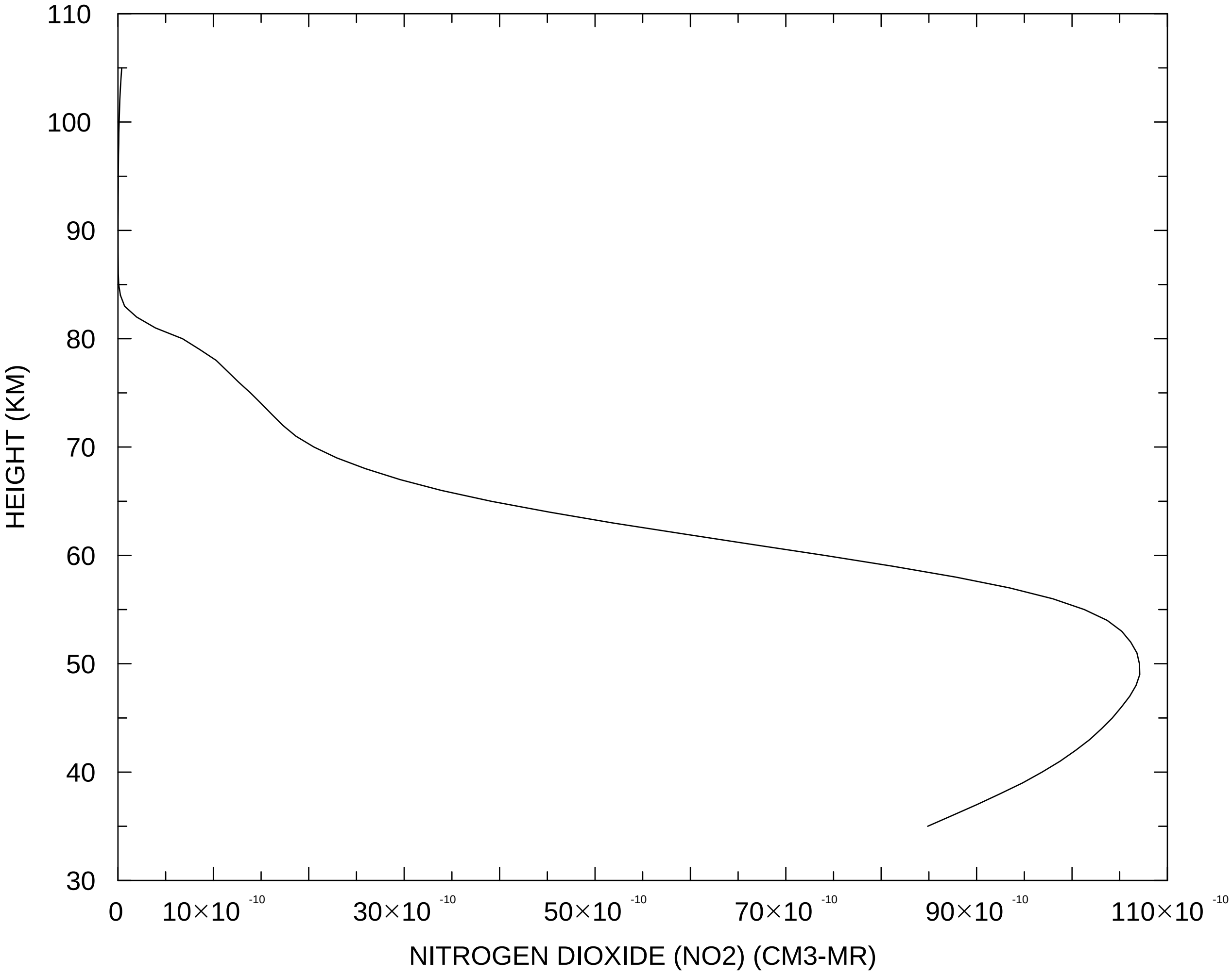
MIN,MAX= 0.8766E-12, 0.1025E-07
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)

NITROGEN DIOXIDE (NO2) (CM3-MR)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)

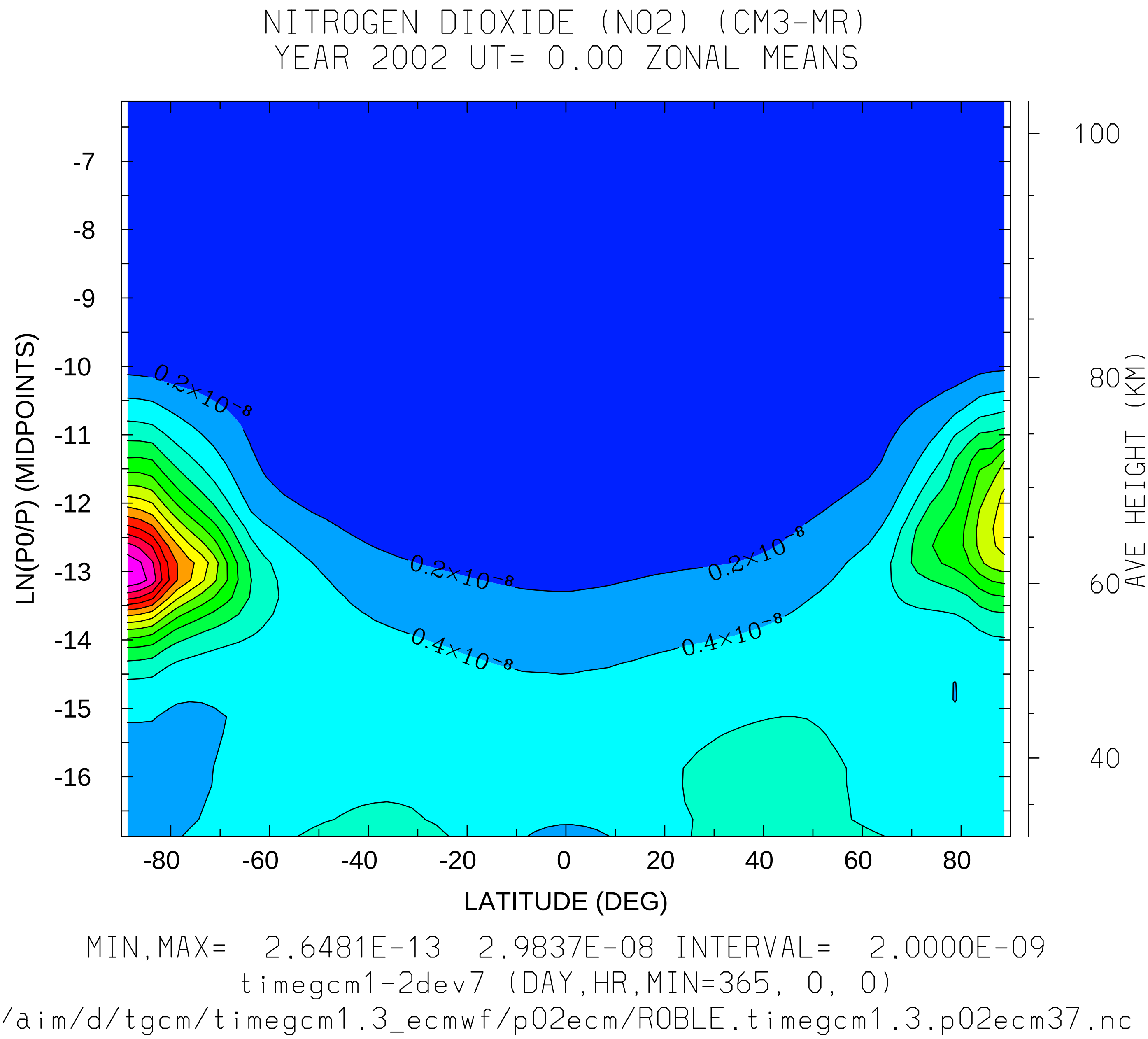


MIN,MAX= 2.8759E-13 3.0078E-08 INTERVAL= 2.5000E-09
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

NITROGEN DIOXIDE (NO2) (CM3-MR)
Global Mean of Time-averaged Longitude Slice

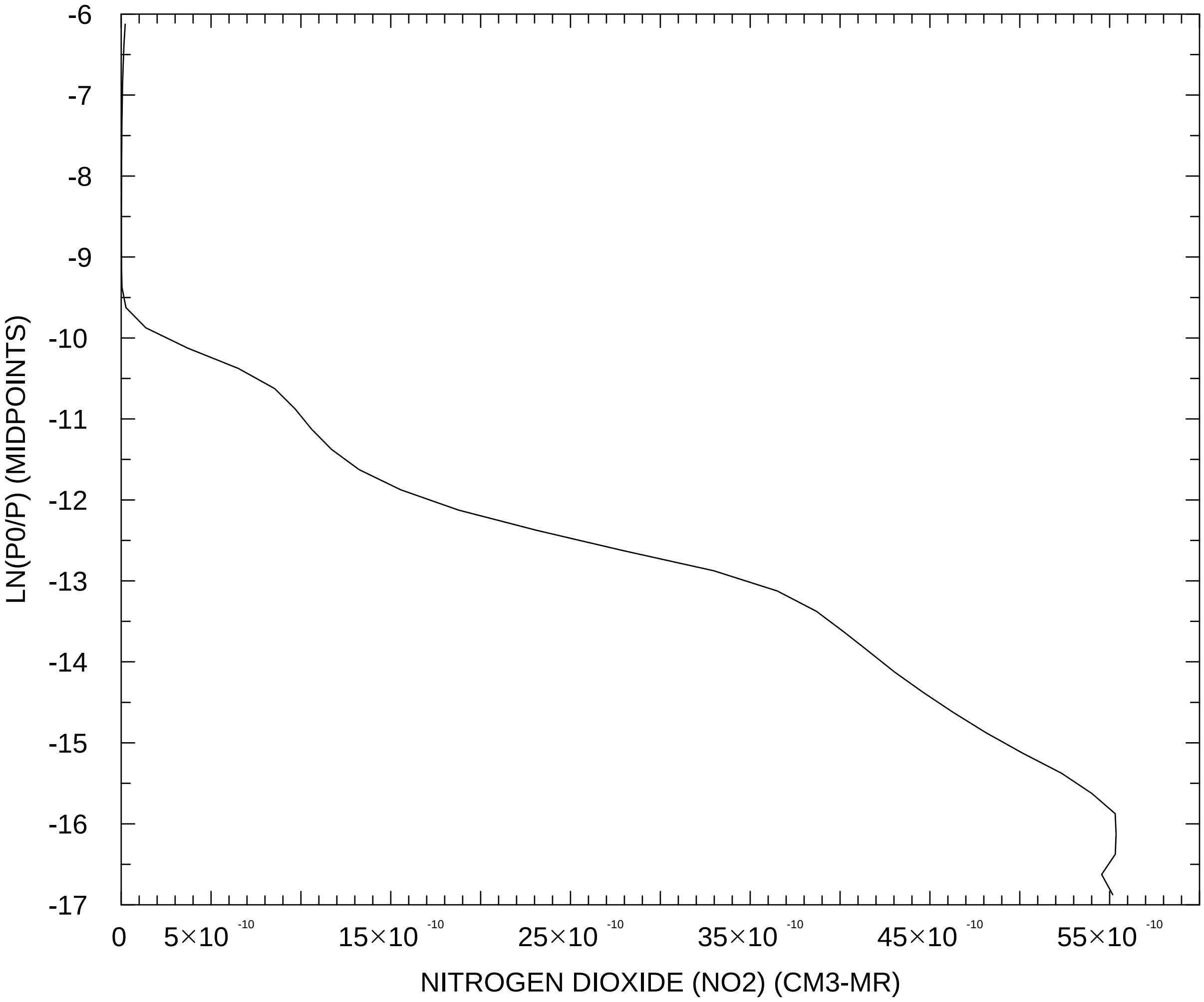


MIN,MAX= 0.1100E-11, 0.1071E-07
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)



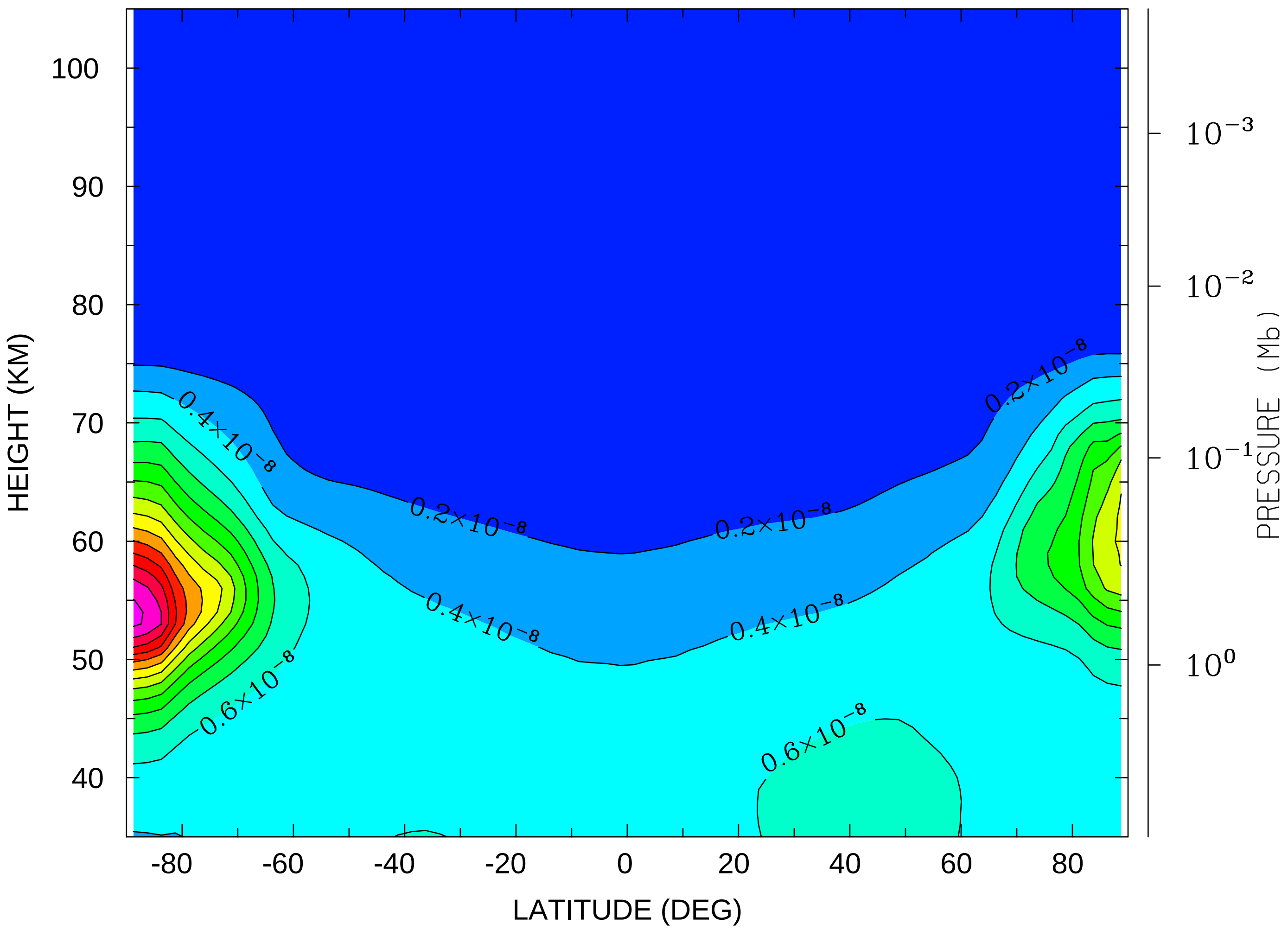
NITROGEN DIOXIDE (NO2) (CM3-MR)
YEAR 2002 UT= 0.00 ZONAL MEANS
LN(P0/P) (MIDPOINTS)
-7
-8
-9
-10
-11
-12
-13
-14
-15
-16
0.2×10^{-8}
0.4×10^{-8}
AVE HEIGHT (KM)
100
80
60
40
-80
-60
-40
-20
0
20
40
60
80
LATITUDE (DEG)
MIN,MAX= 2.6481E-13 2.9837E-08 INTERVAL= 2.0000E-09
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

NITROGEN DIOXIDE (NO2) (CM3-MR)
Global Mean of Time-averaged Longitude Slice

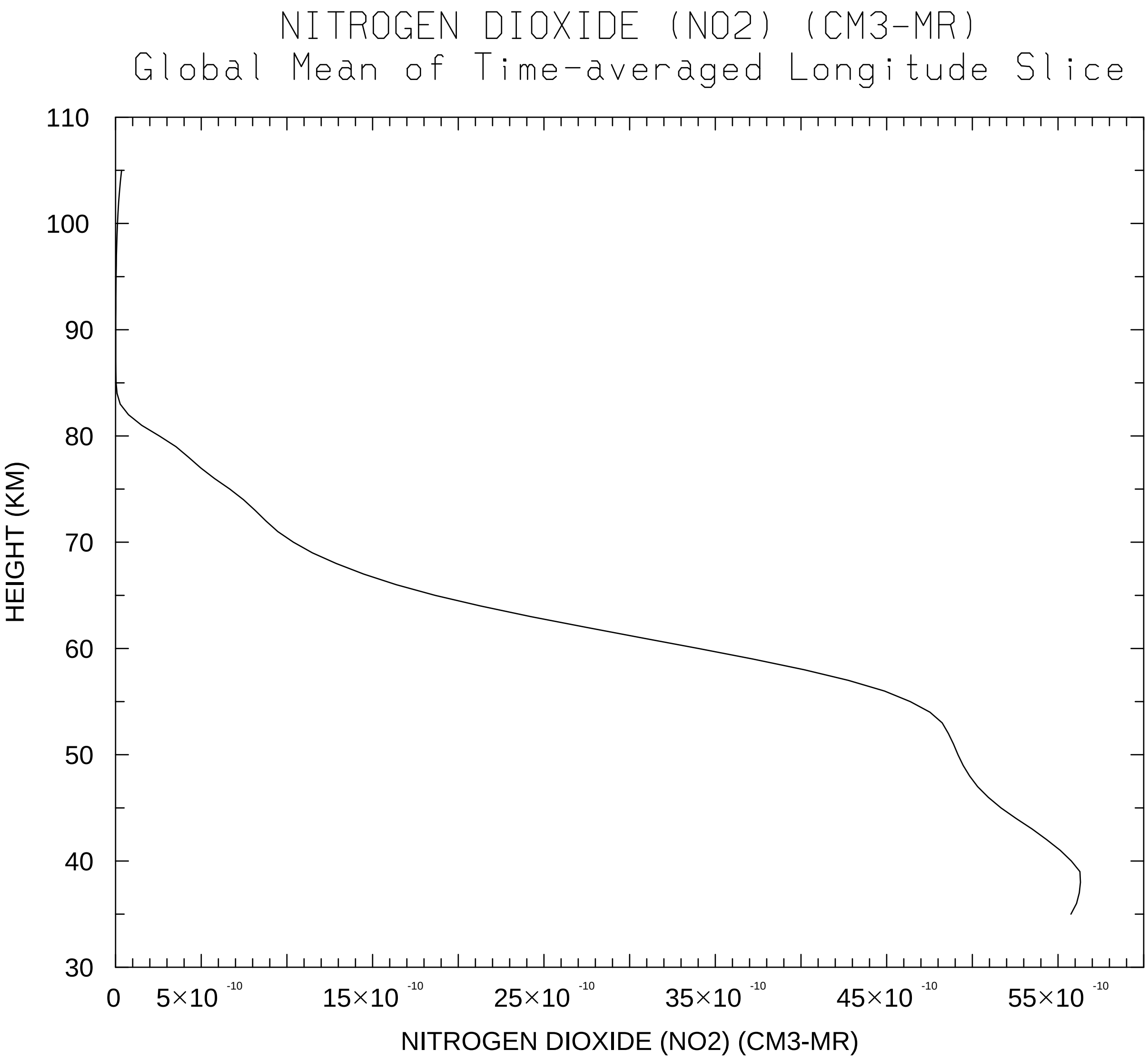


MIN,MAX= 0.8189E-12, 0.5536E-08
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS

NITROGEN DIOXIDE (NO2) (CM3-MR)
YEAR 2002 UT= 0.00 ZONAL MEANS

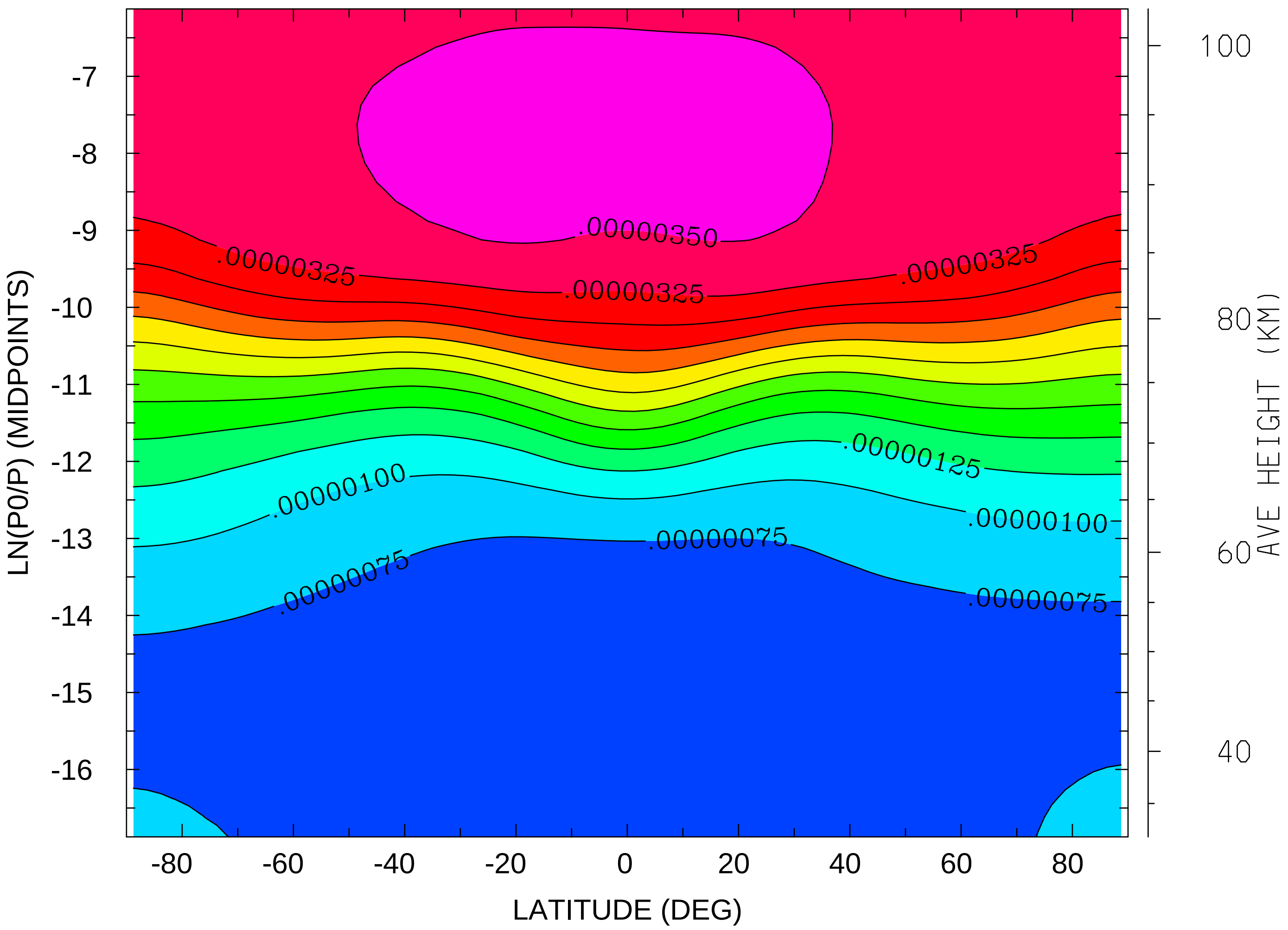


MIN,MAX= 2.8814E-13 2.8544E-08 INTERVAL= 2.0000E-09
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc



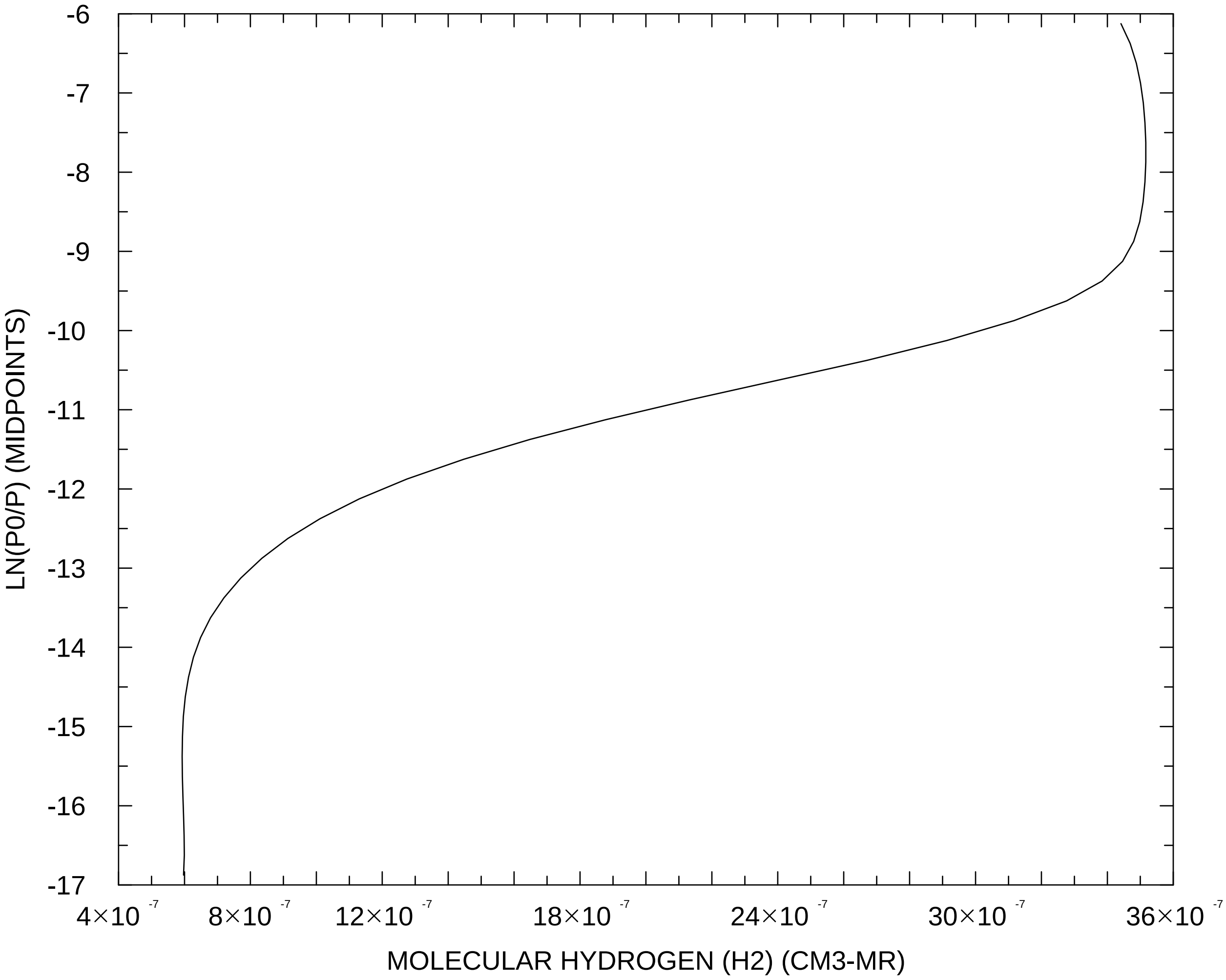
MIN,MAX= 0.1007E-11, 0.5631E-08
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS

MOLECULAR HYDROGEN (H2) (CM3-MR)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)

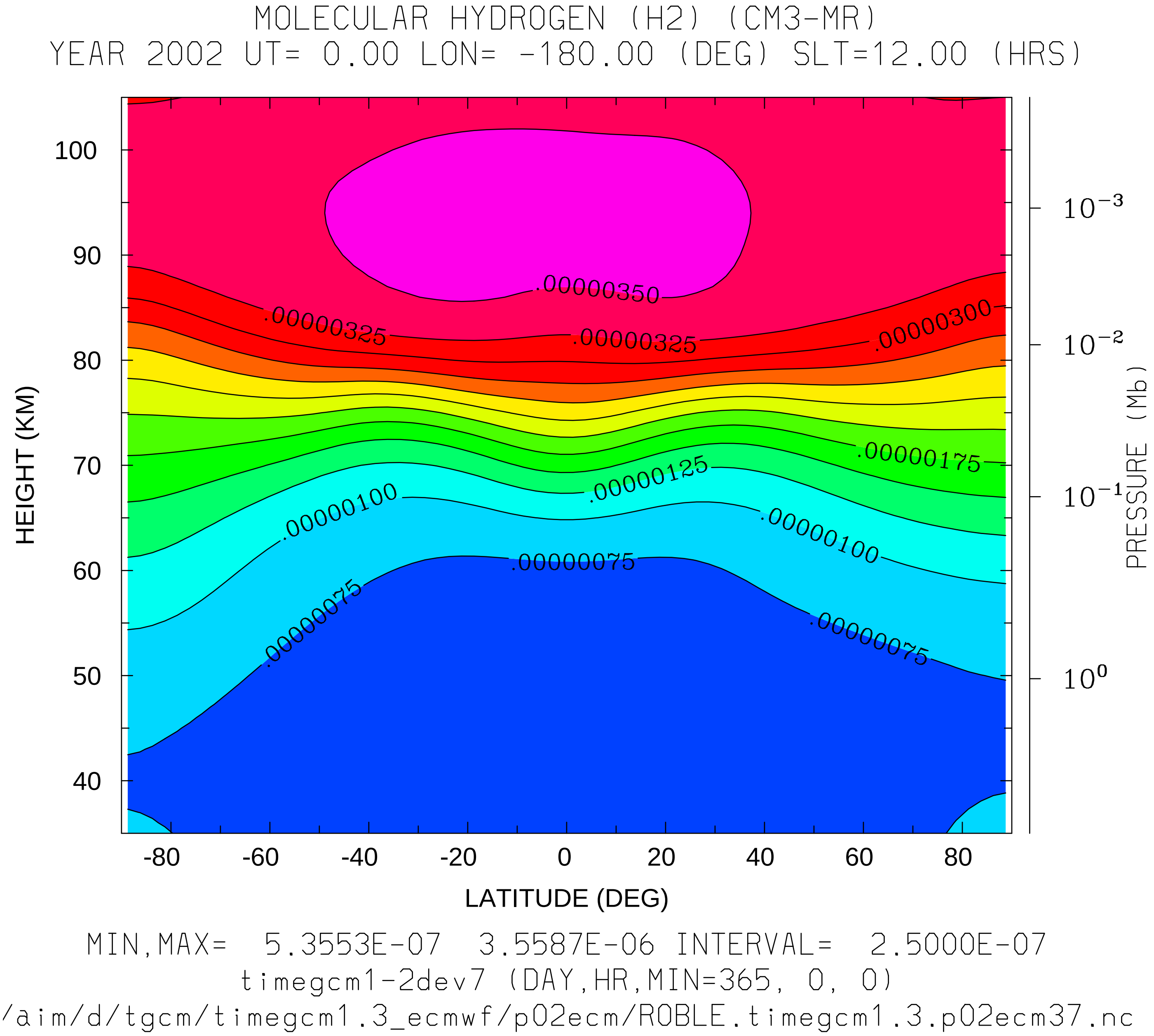


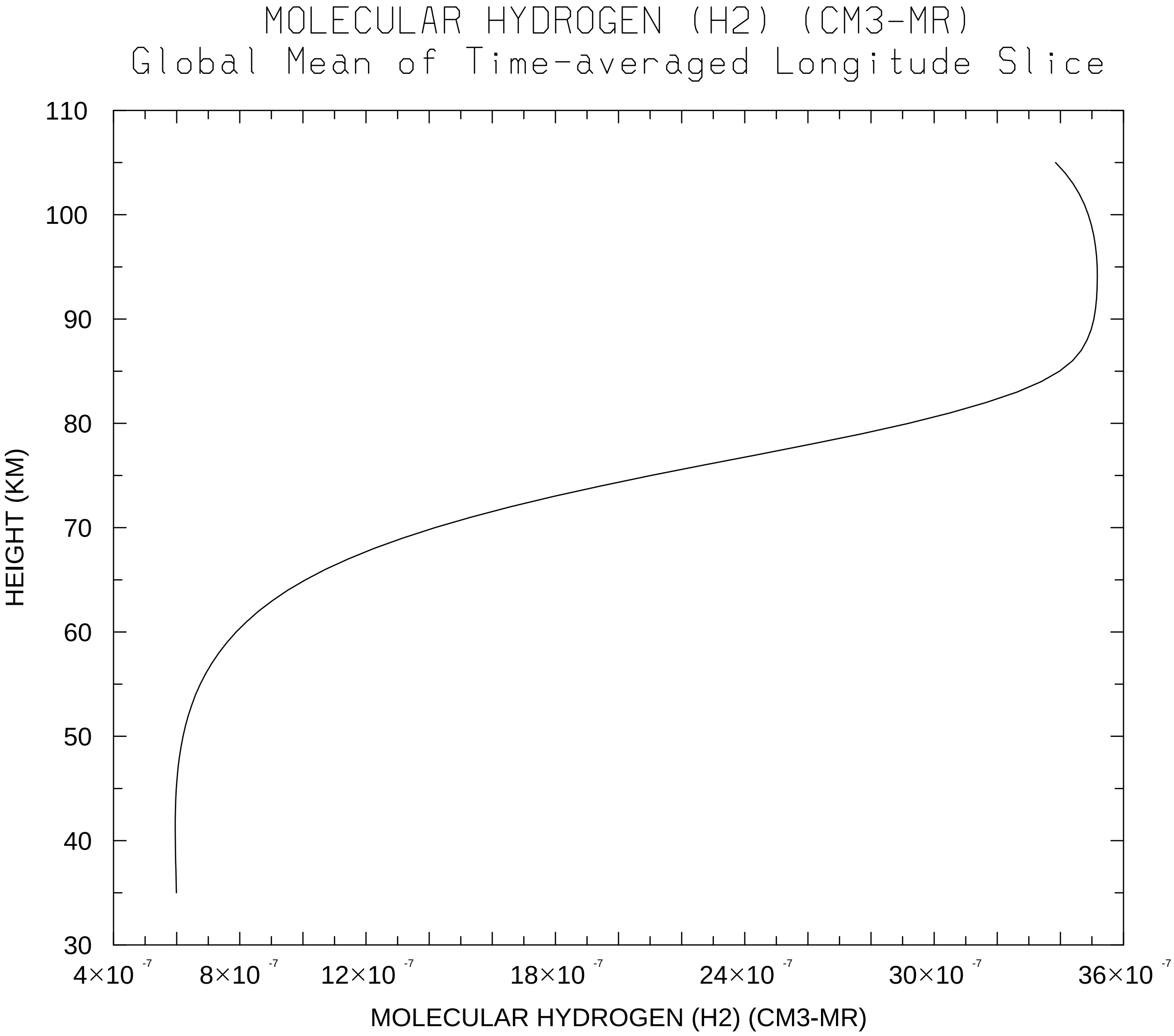
MIN,MAX= 5.3558E-07 3.5595E-06 INTERVAL= 2.5000E-07
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

MOLECULAR HYDROGEN (H2) (CM3-MR)
Global Mean of Time-averaged Longitude Slice



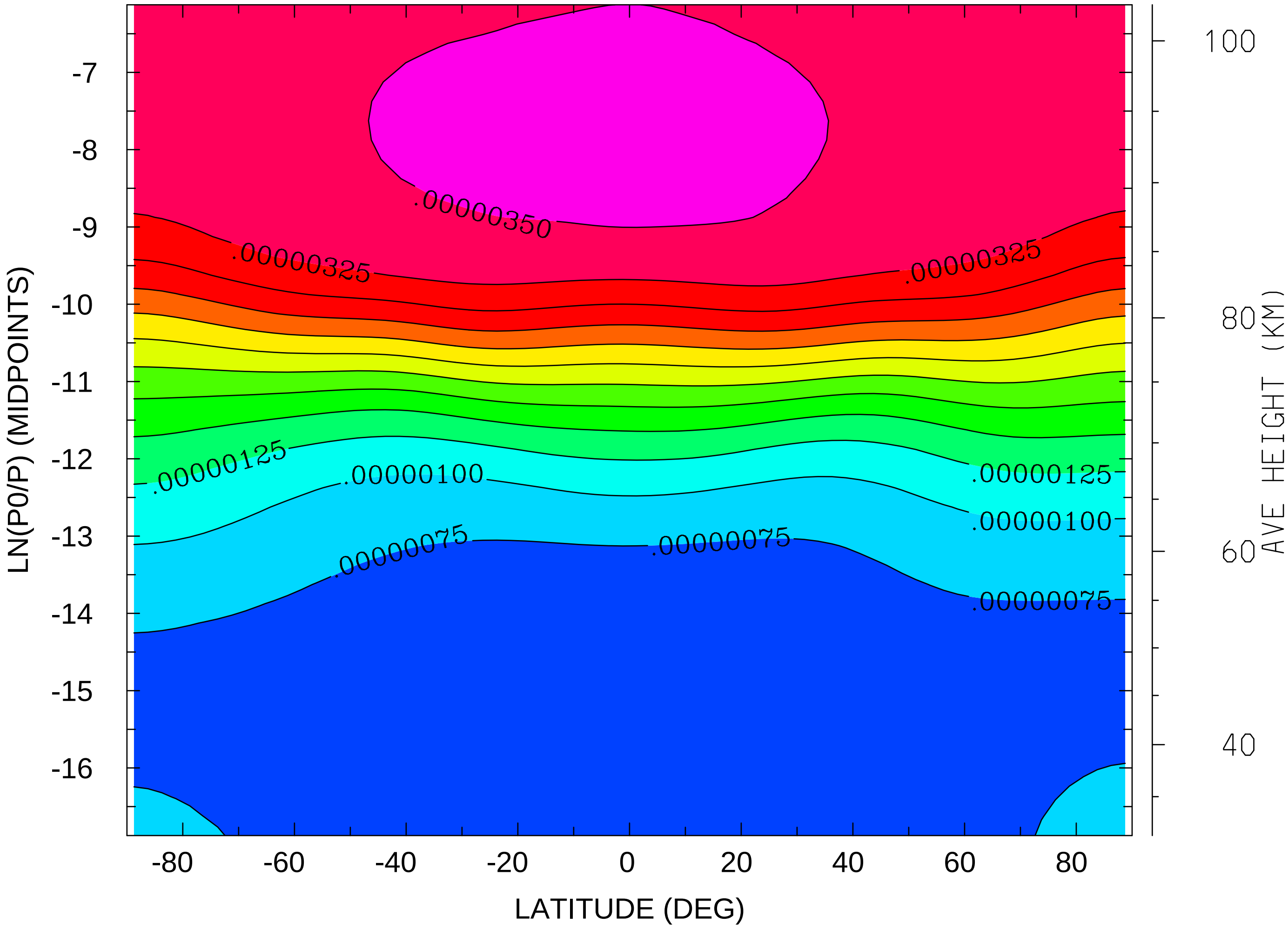
MIN,MAX= 0.5930E-06, 0.3517E-05
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)


MOLECULAR HYDROGEN (H2) (CM3-MR)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
PRESSURE (Mb)
LATITUDE (DEG)
.00000350
.00000325
.00000325
.00000300
.00000175
.00000125
.00000100
.00000100
.00000075
.00000075
.00000075
MIN,MAX= 5.3553E-07 3.5587E-06 INTERVAL= 2.5000E-07
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

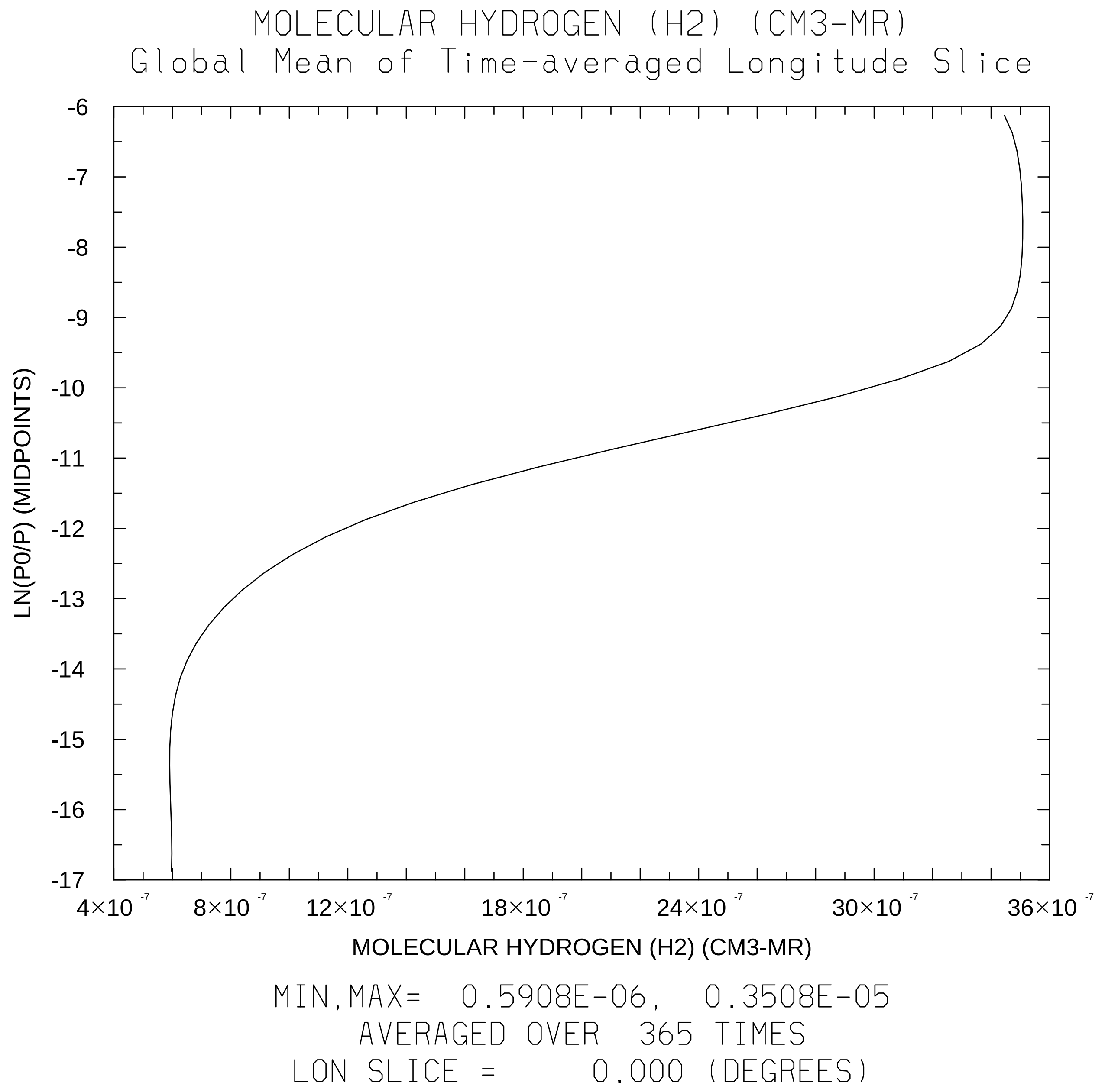


MIN,MAX= 0.5954E-06, 0.3517E-05
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

MOLECULAR HYDROGEN (H2) (CM3-MR)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)

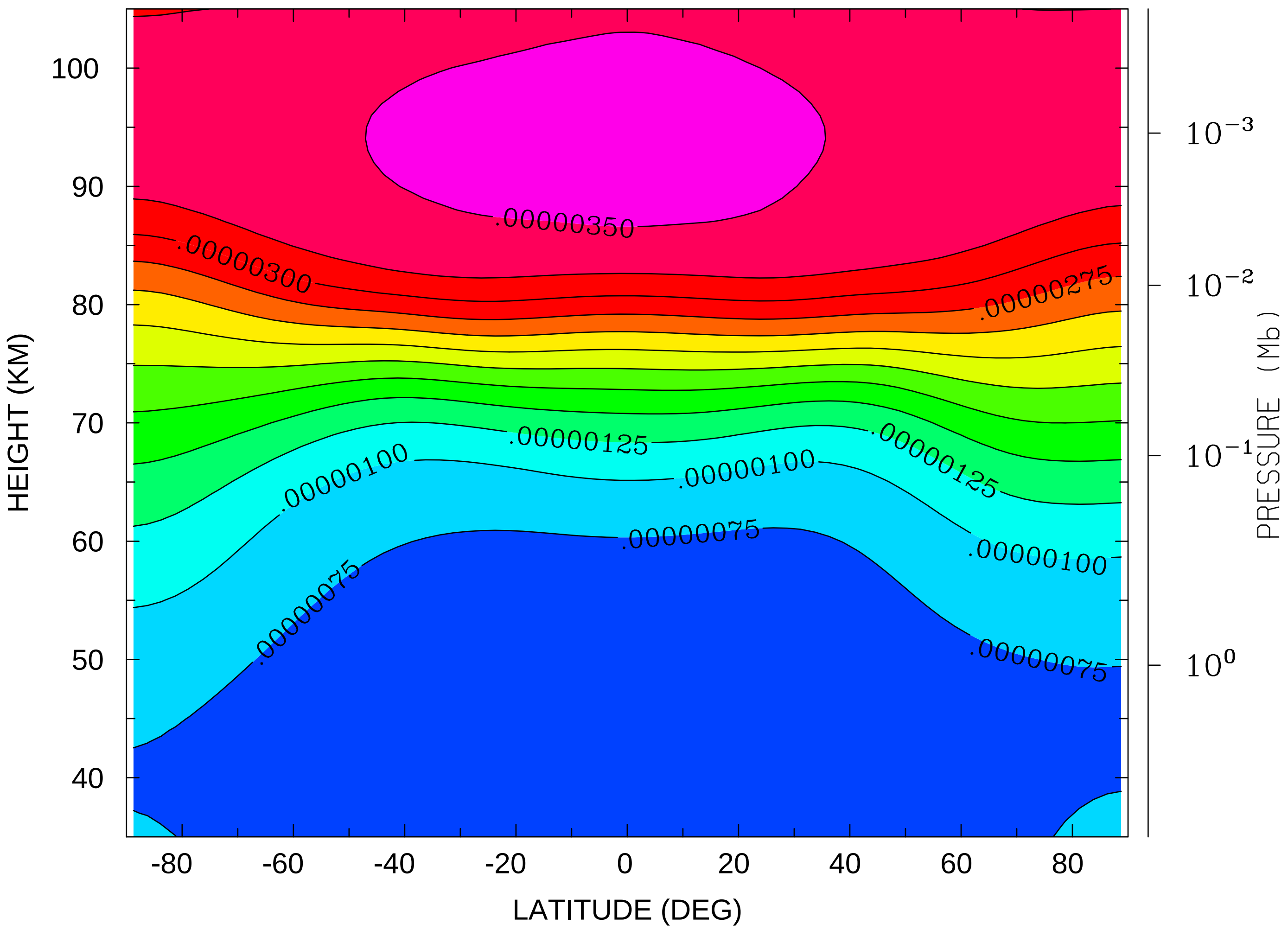


MIN,MAX= 5.3642E-07 3.5553E-06 INTERVAL= 2.5000E-07
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

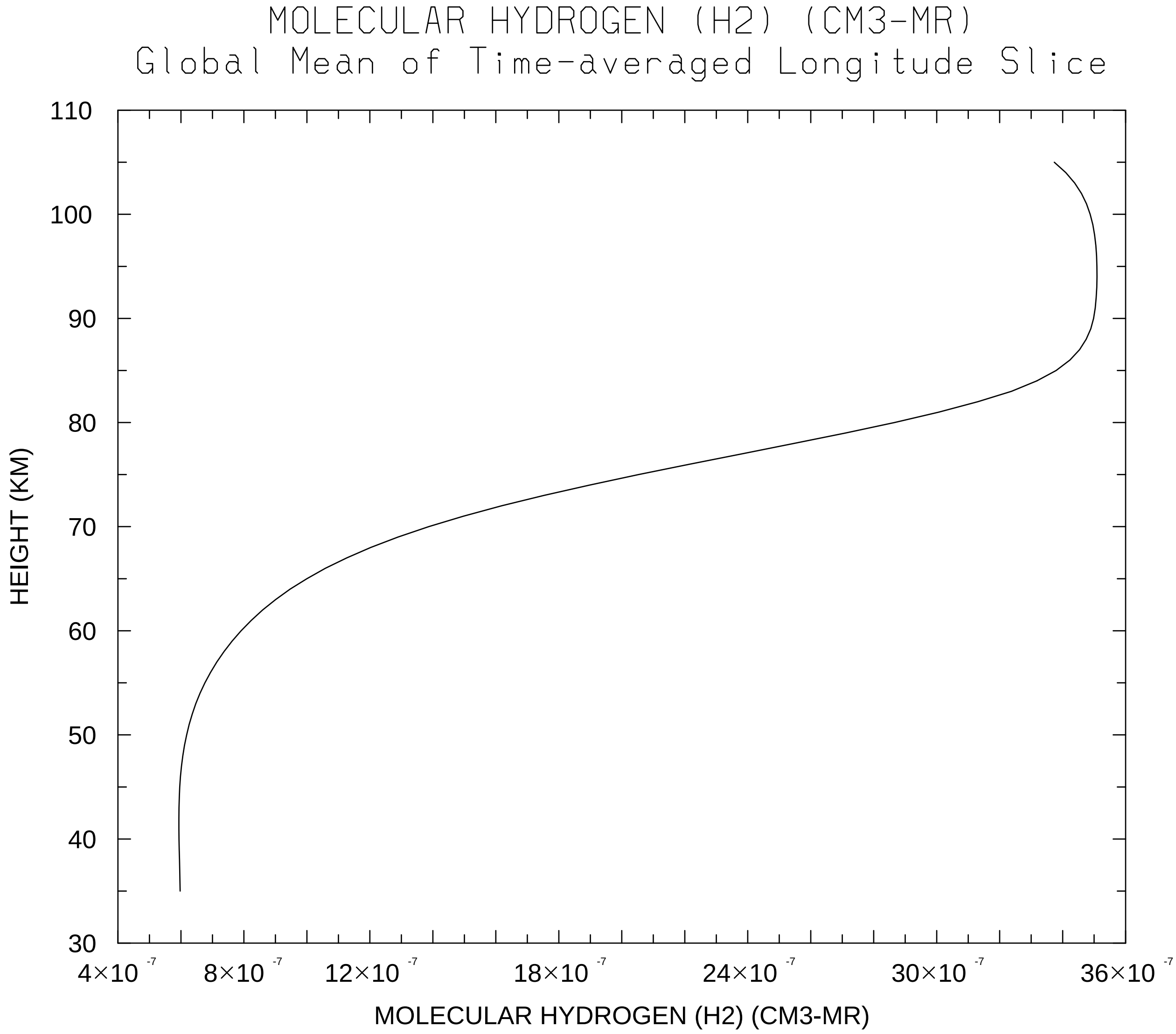


MOLECULAR HYDROGEN (H2) (CM3-MR)
Global Mean of Time-averaged Longitude Slice
LN(P0/P) (MIDPOINTS)
-6
-7
-8
-9
-10
-11
-12
-13
-14
-15
-16
-17
4×10 -7
8×10 -7
12×10 -7
18×10 -7
24×10 -7
30×10 -7
36×10 -7
MOLECULAR HYDROGEN (H2) (CM3-MR)
MIN,MAX= 0.5908E-06, 0.3508E-05
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)

MOLECULAR HYDROGEN (H2) (CM3-MR)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)

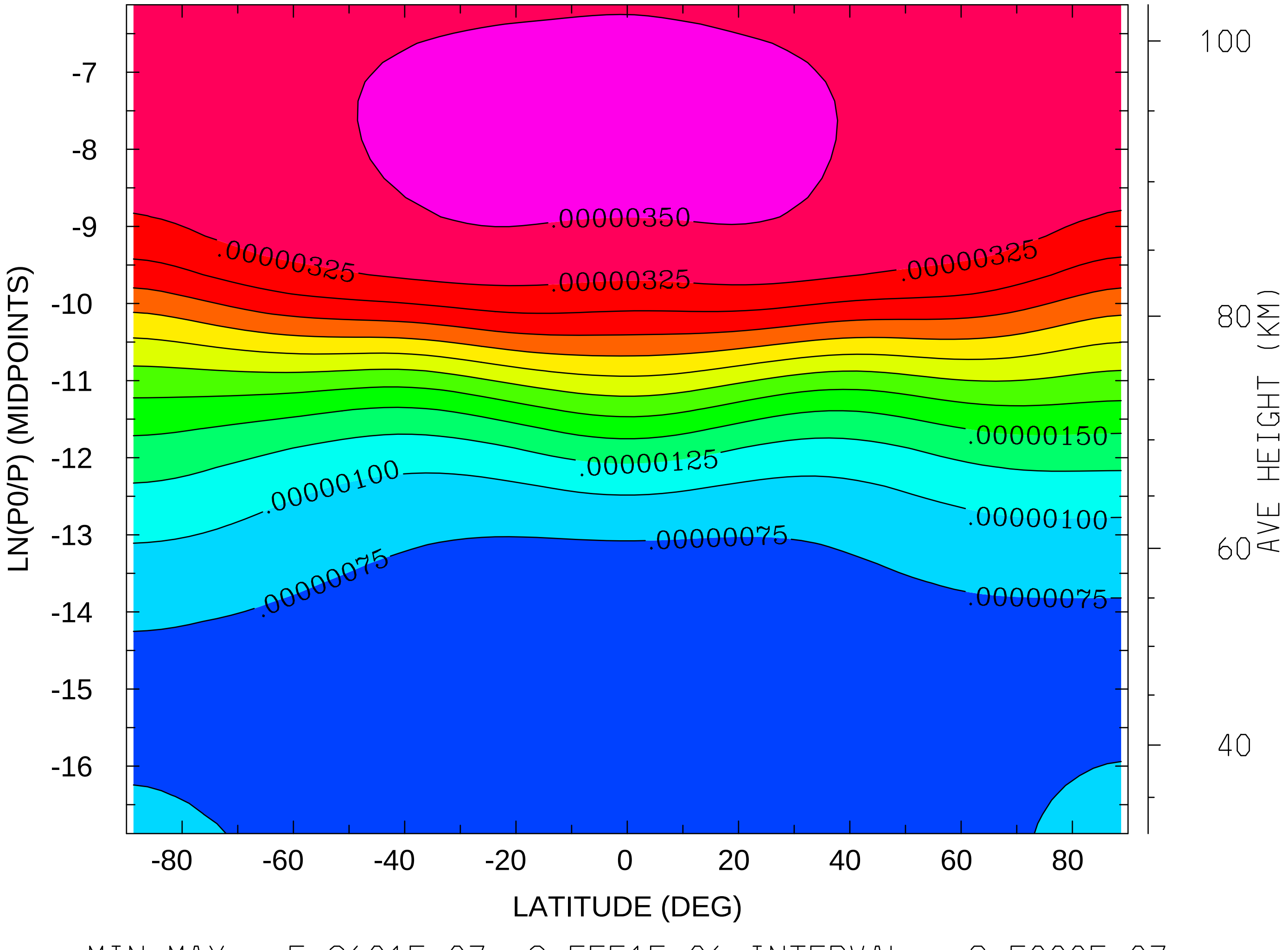


MIN,MAX= 5.3639E-07 3.5545E-06 INTERVAL= 2.5000E-07
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc



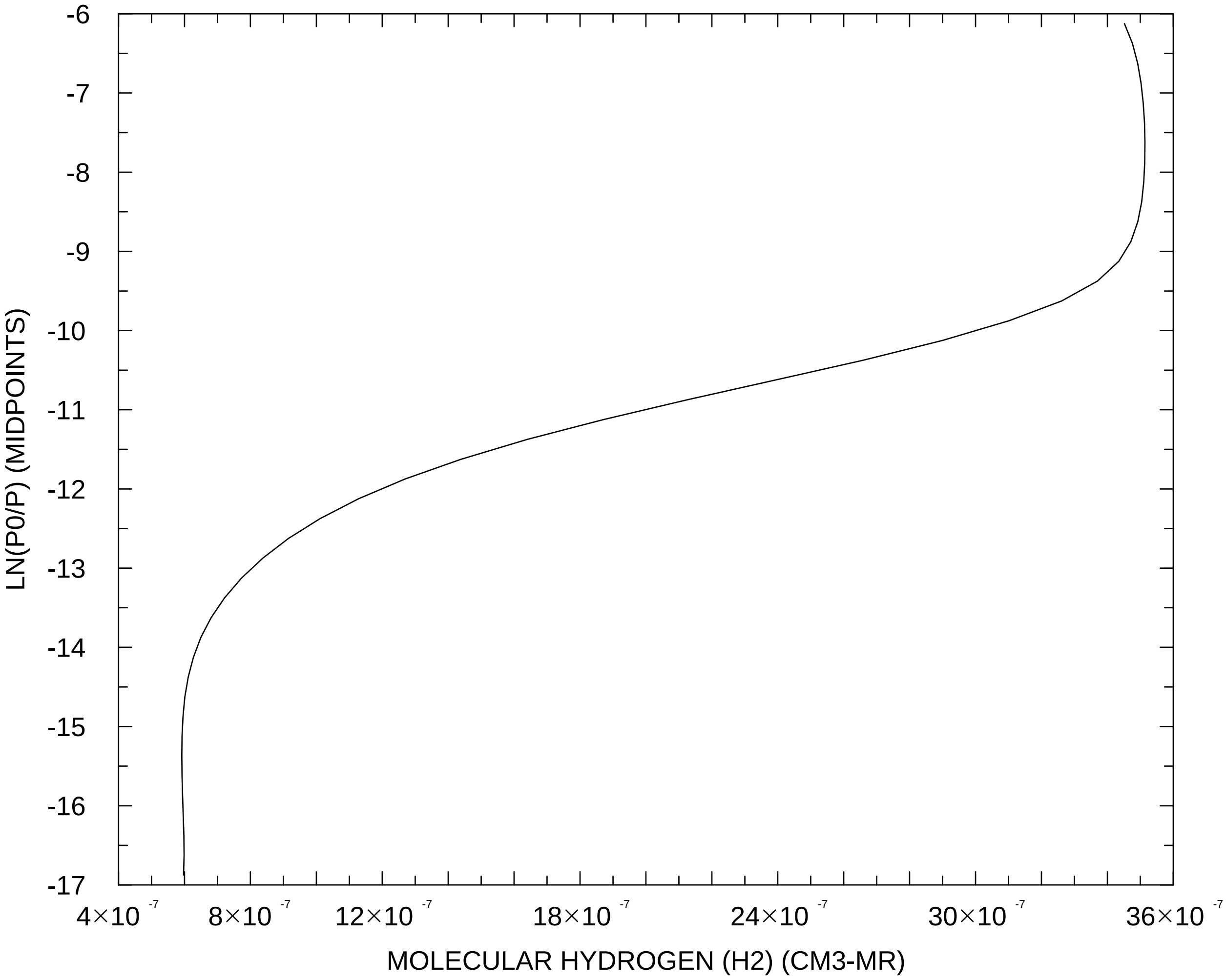
MIN,MAX= 0.5935E-06, 0.3509E-05
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)

MOLECULAR HYDROGEN (H2) (CM3-MR)
YEAR 2002 UT= 0.00 ZONAL MEANS

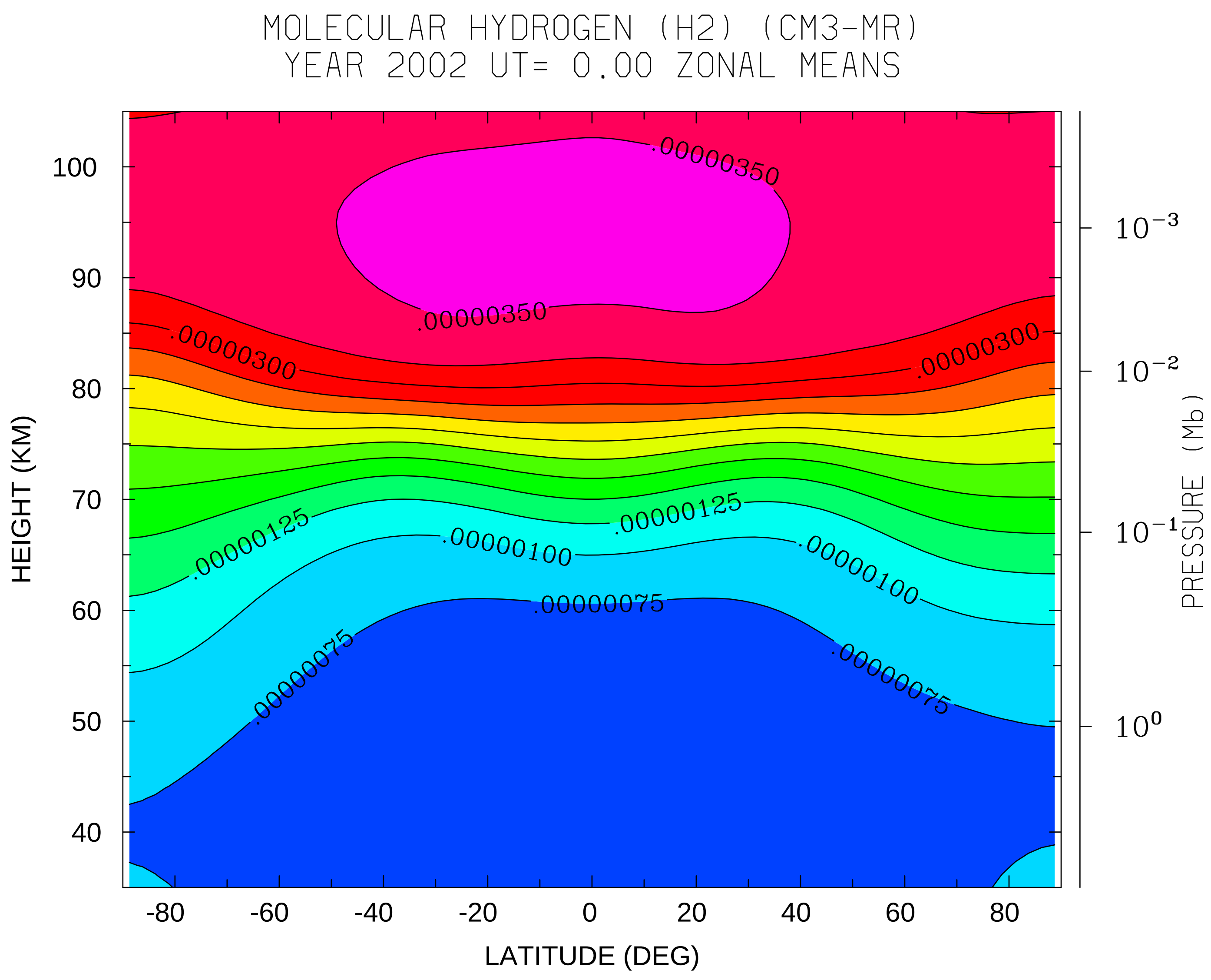


MIN,MAX= 5.3601E-07 3.5551E-06 INTERVAL= 2.5000E-07
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

MOLECULAR HYDROGEN (H2) (CM3-MR)
Global Mean of Time-averaged Longitude Slice

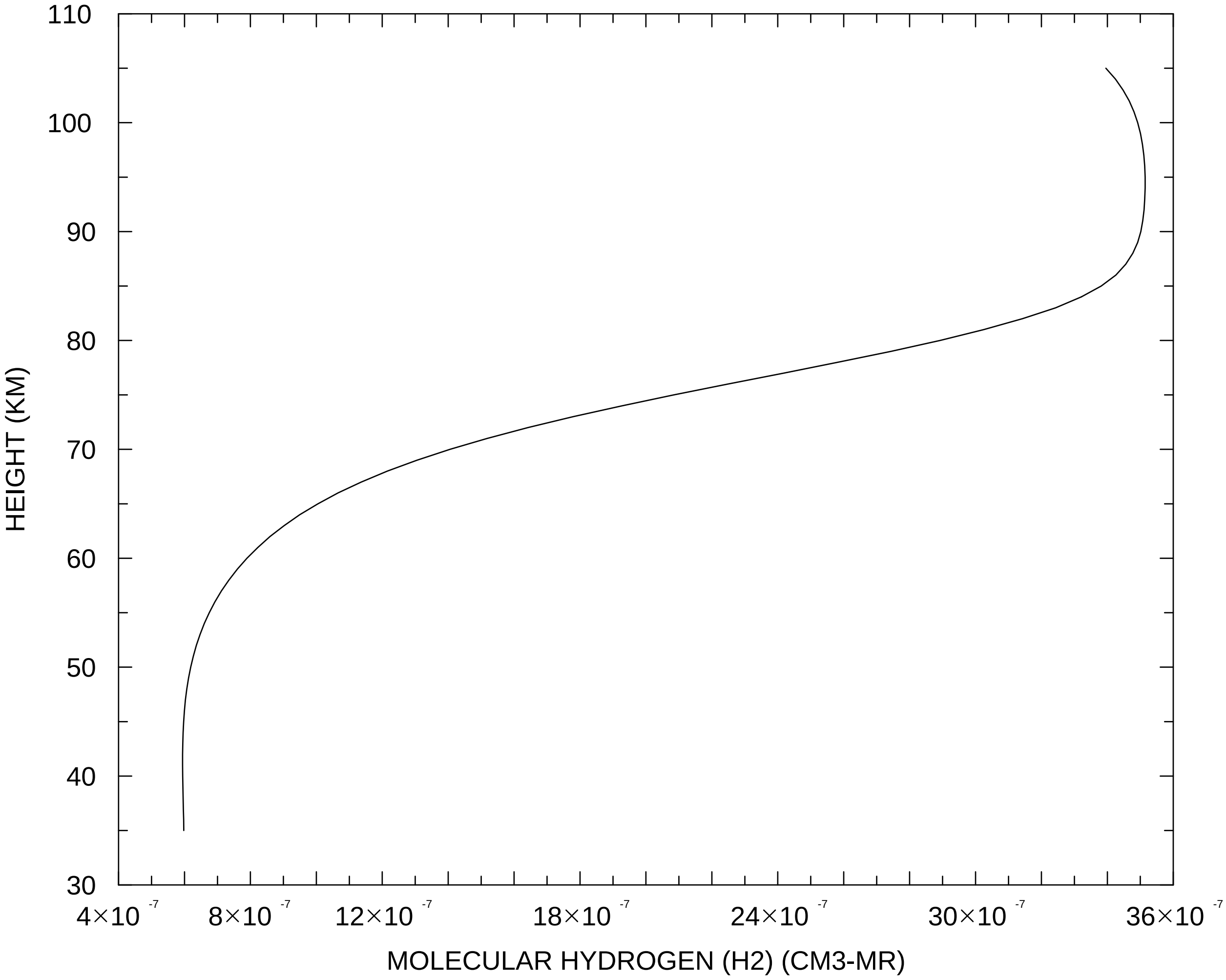


MIN,MAX= 0.5917E-06, 0.3514E-05
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS



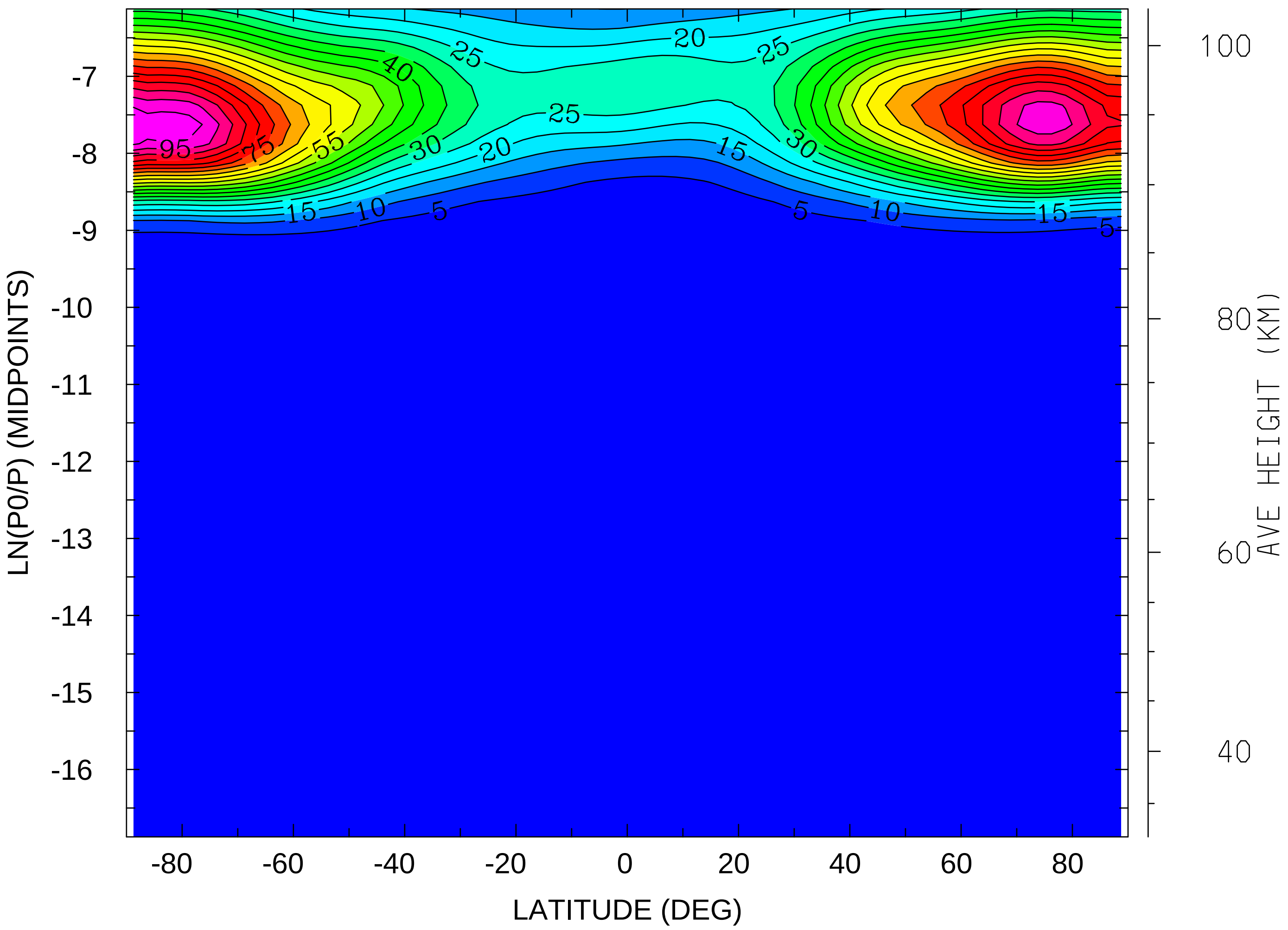
MIN,MAX= 5.3599E-07 3.5552E-06 INTERVAL= 2.5000E-07
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

MOLECULAR HYDROGEN (H2) (CM3-MR)
Global Mean of Time-averaged Longitude Slice



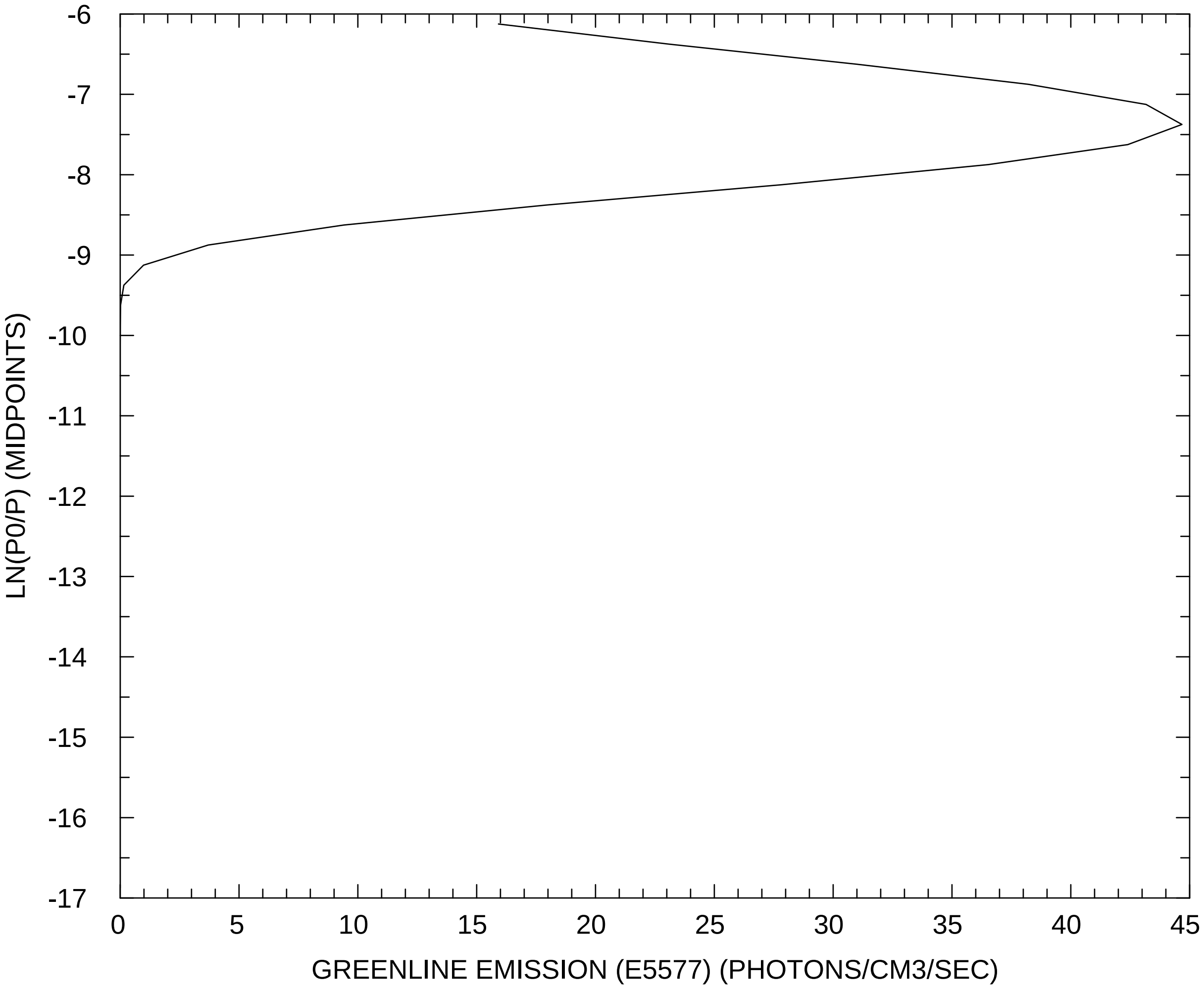
MIN,MAX= 0.5942E-06, 0.3515E-05
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS

GREENLINE EMISSION (E5577) (PHOTONS/CM3/SEC)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)



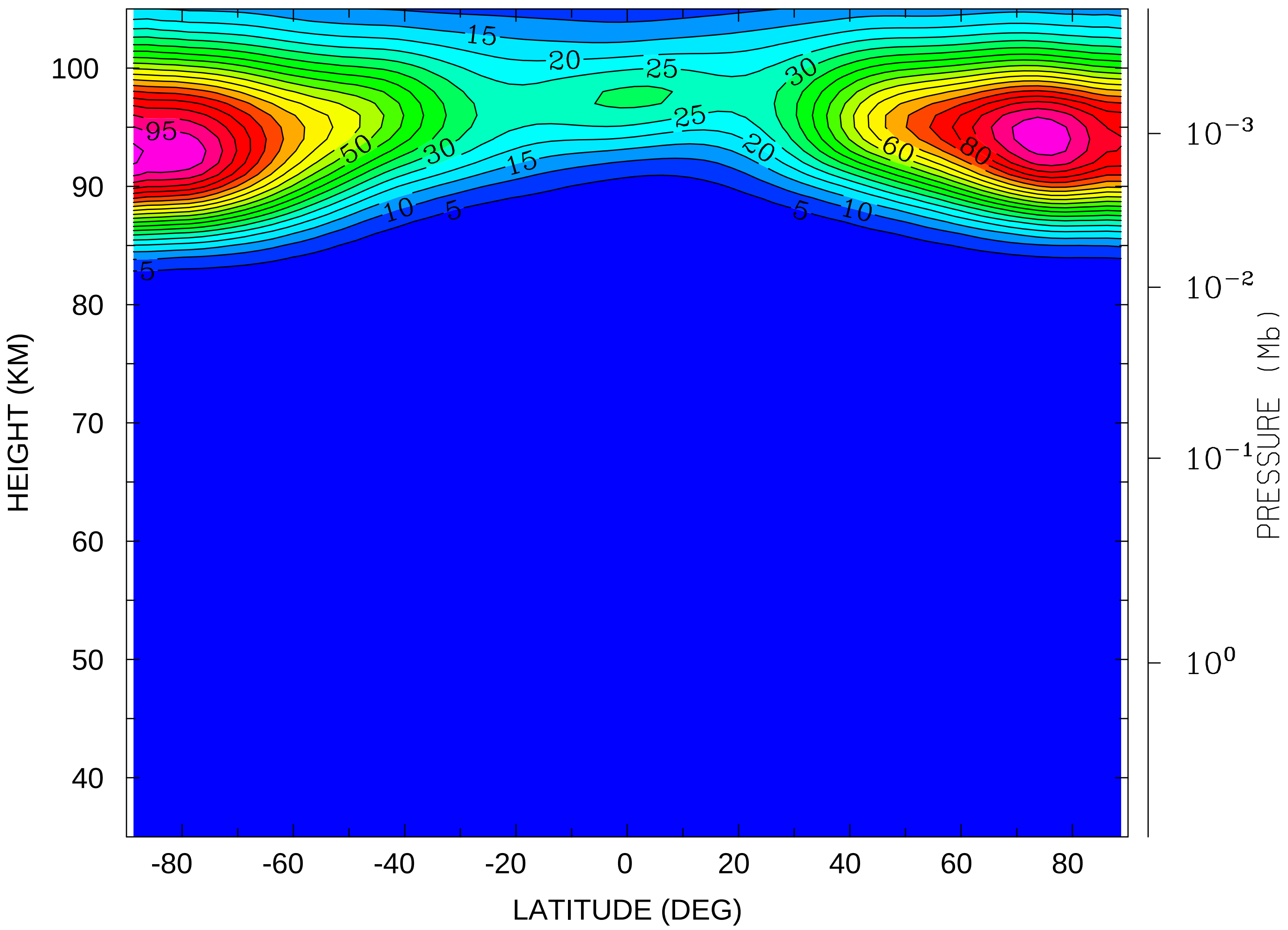
MIN,MAX= 7.6902E-14 1.0482E+02 INTERVAL= 5.0000E+00
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

GREENLINE EMISSION (E5577) (PHOTONS/CM3/SEC)
Global Mean of Time-averaged Longitude Slice



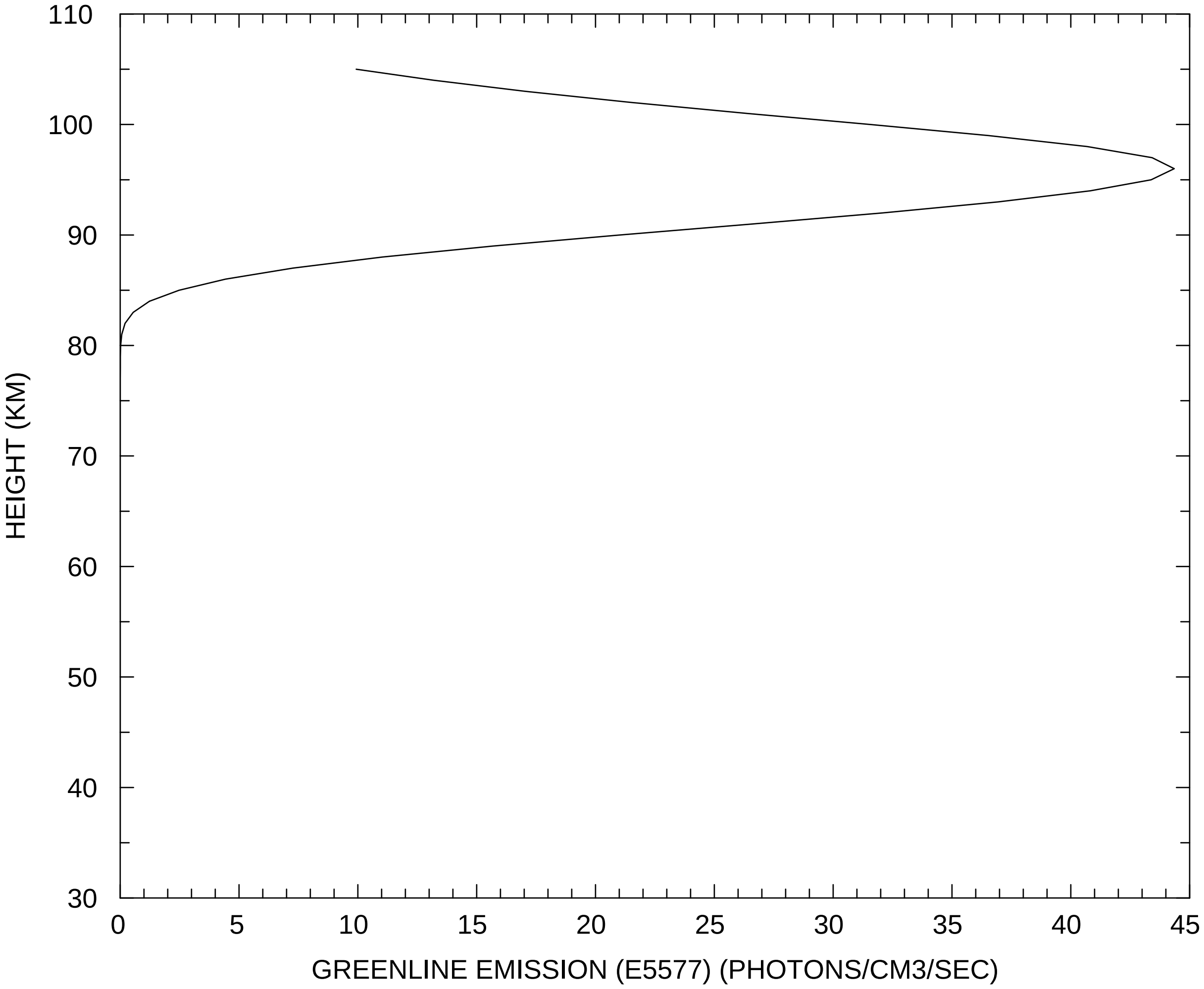
MIN,MAX= 0.2002E-12, 0.4467E+02
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

GREENLINE EMISSION (E5577) (PHOTONS/CM3/SEC)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)



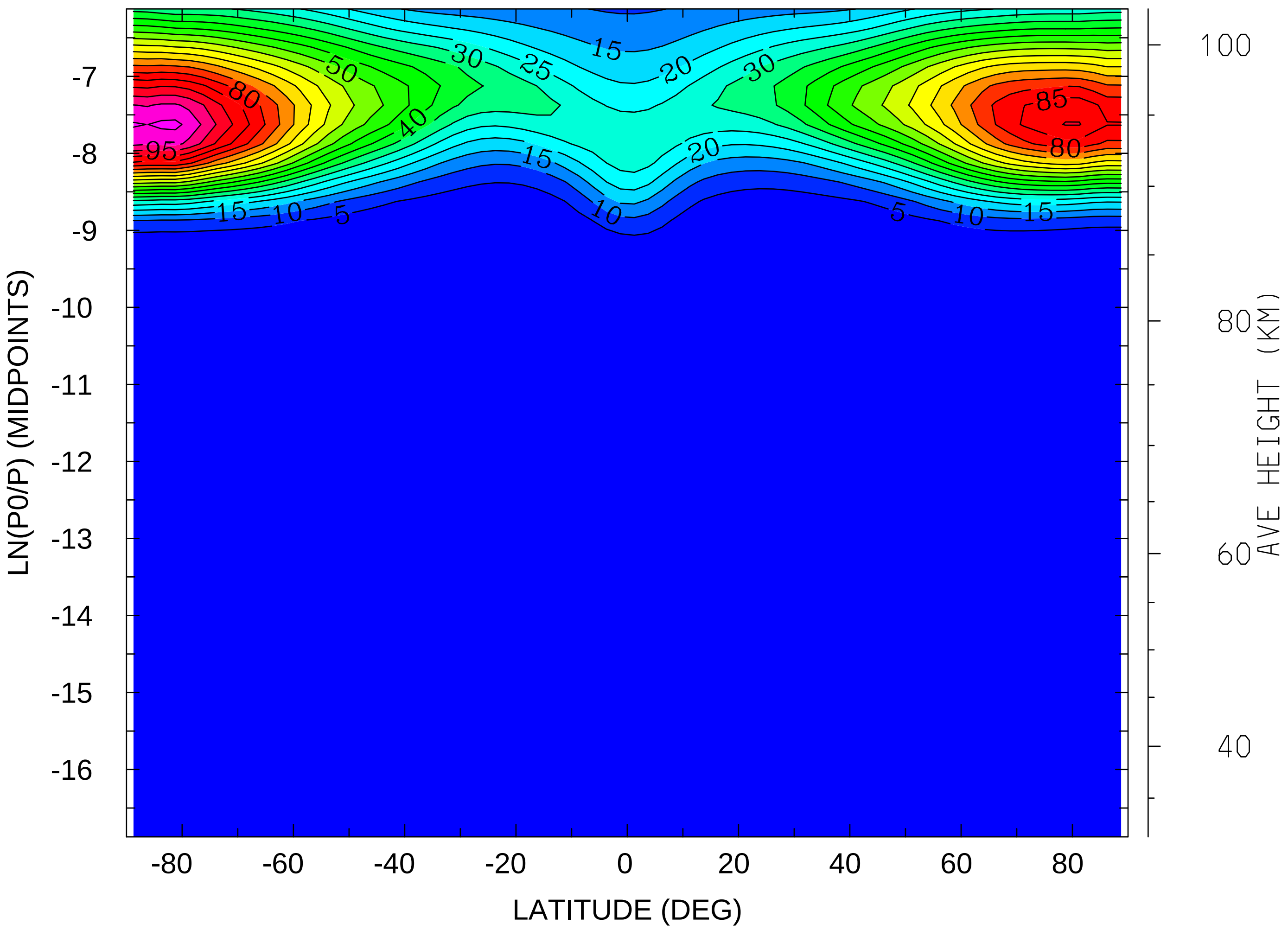
MIN,MAX= 5.3324E-14 1.0131E+02 INTERVAL= 5.0000E+00
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

GREENLINE EMISSION (E5577) (PHOTONS/CM3/SEC)
Global Mean of Time-averaged Longitude Slice



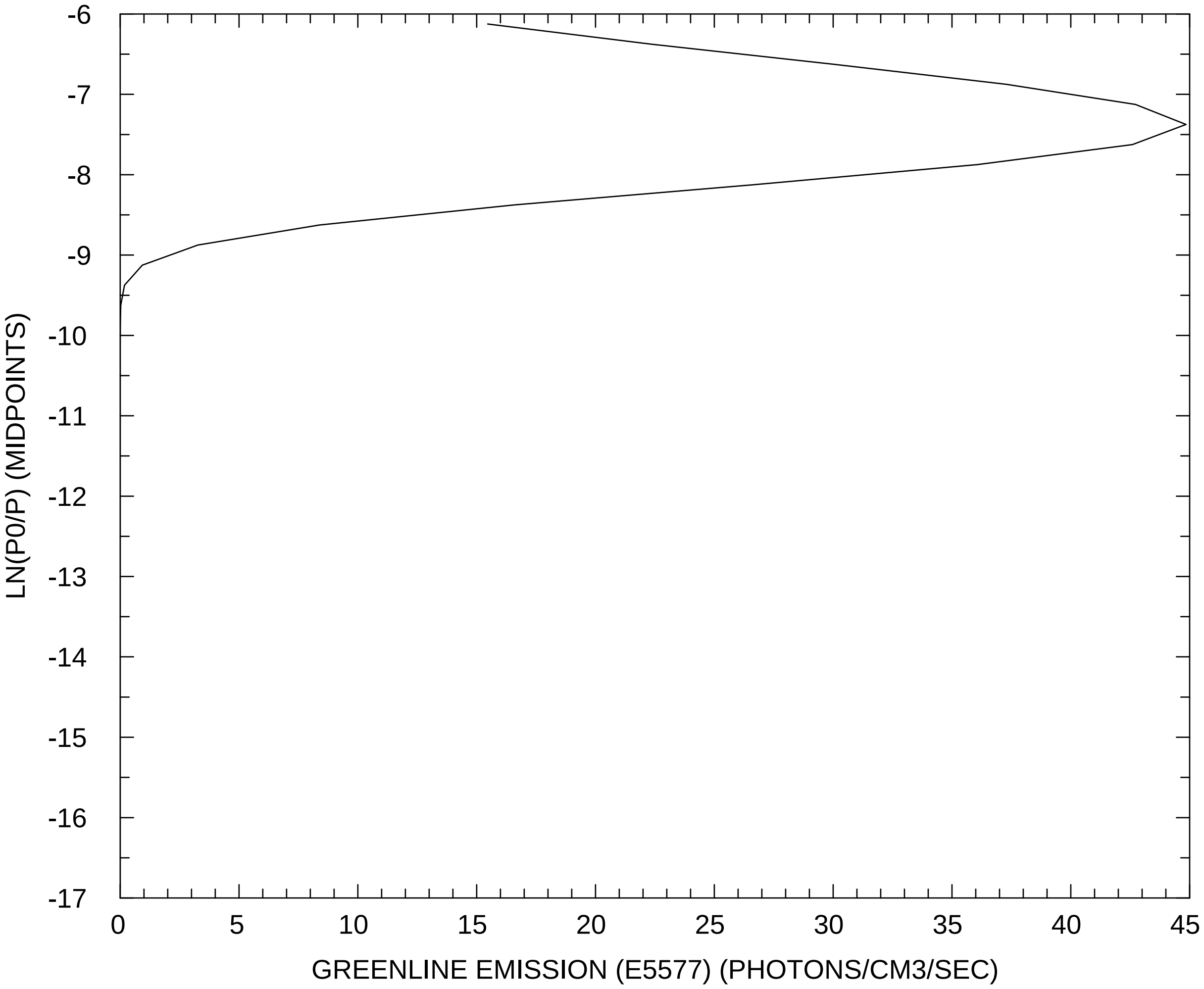
MIN,MAX= 0.2435E-11, 0.4435E+02
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

GREENLINE EMISSION (E5577) (PHOTONS/CM3/SEC)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)



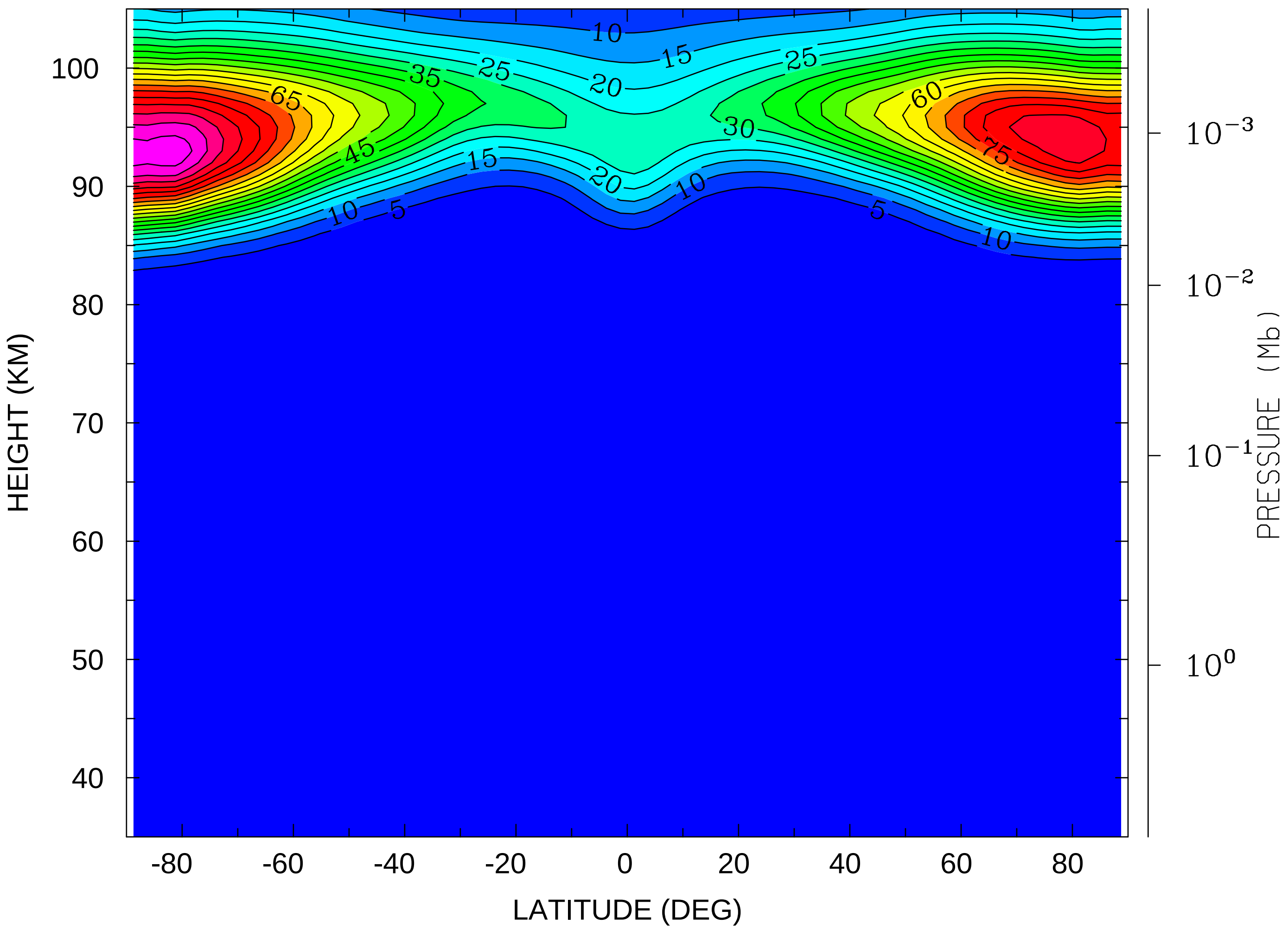
MIN,MAX= 4.4096E-16 1.0629E+02 INTERVAL= 5.0000E+00
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

GREENLINE EMISSION (E5577) (PHOTONS/CM3/SEC)
Global Mean of Time-averaged Longitude Slice



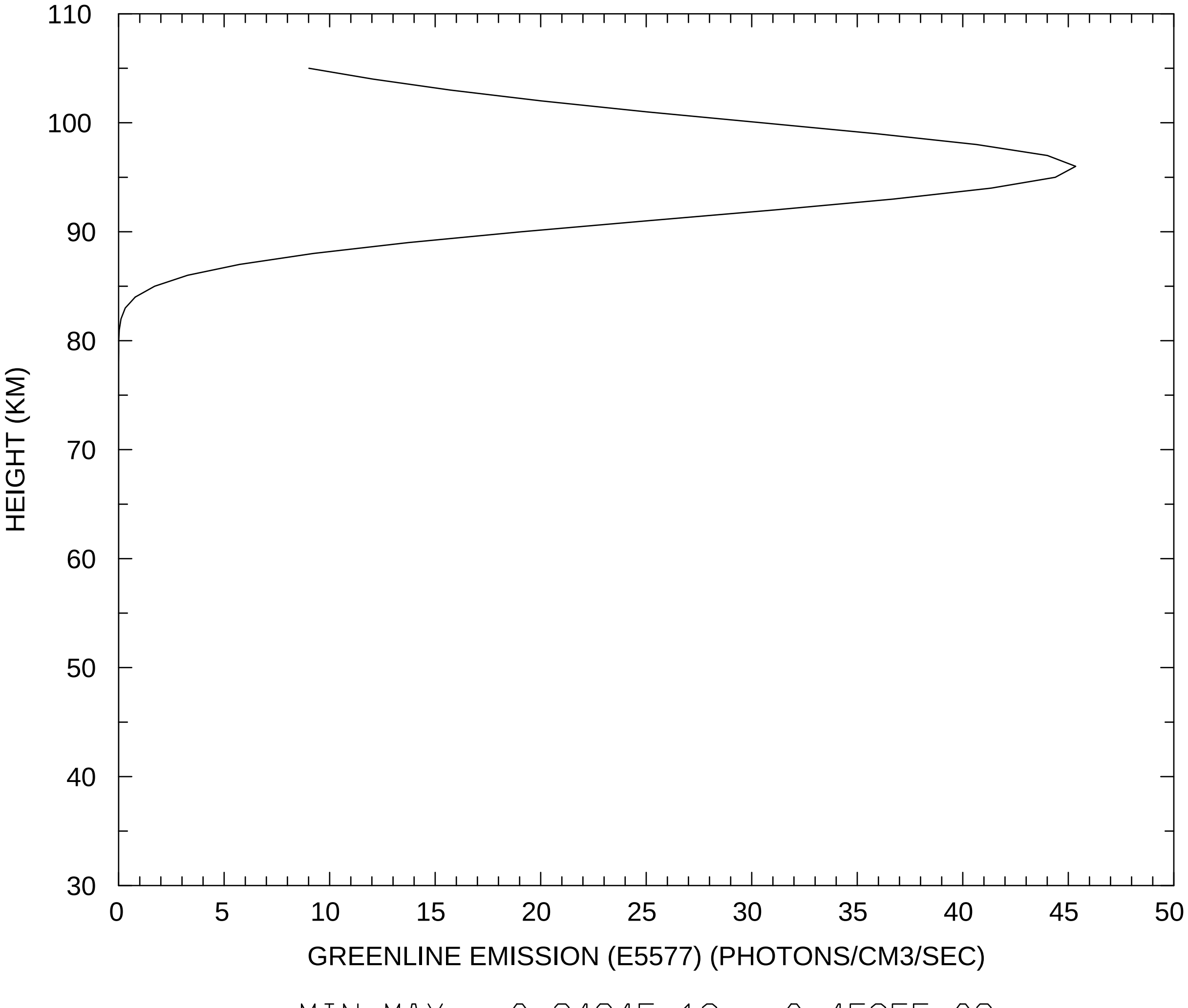
MIN,MAX= 0.3183E-13, 0.4484E+02
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)

GREENLINE EMISSION (E5577) (PHOTONS/CM3/SEC)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)



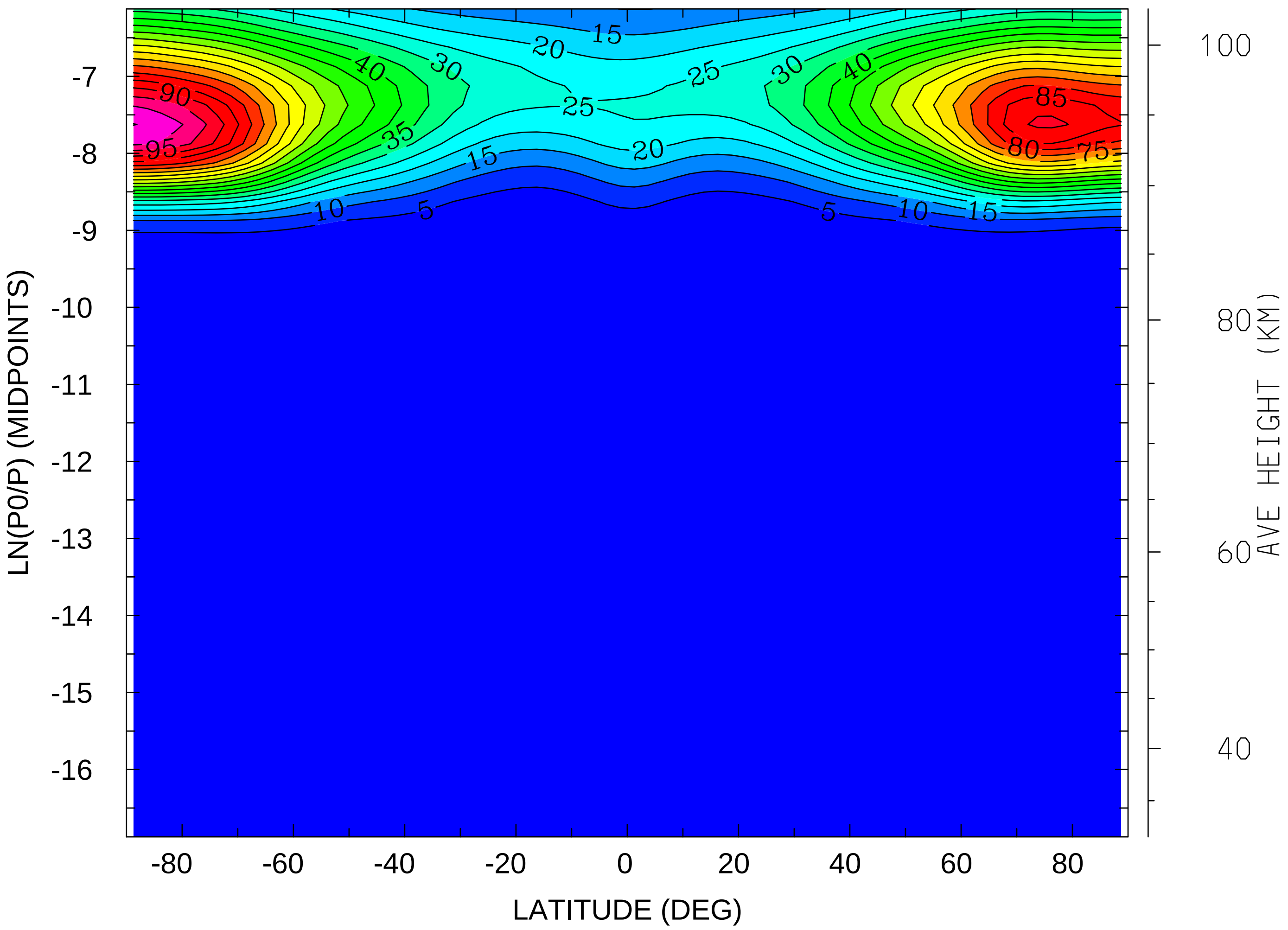
MIN,MAX= 4.8559E-16 1.0336E+02 INTERVAL= 5.0000E+00
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

GREENLINE EMISSION (E5577) (PHOTONS/CM3/SEC)
Global Mean of Time-averaged Longitude Slice



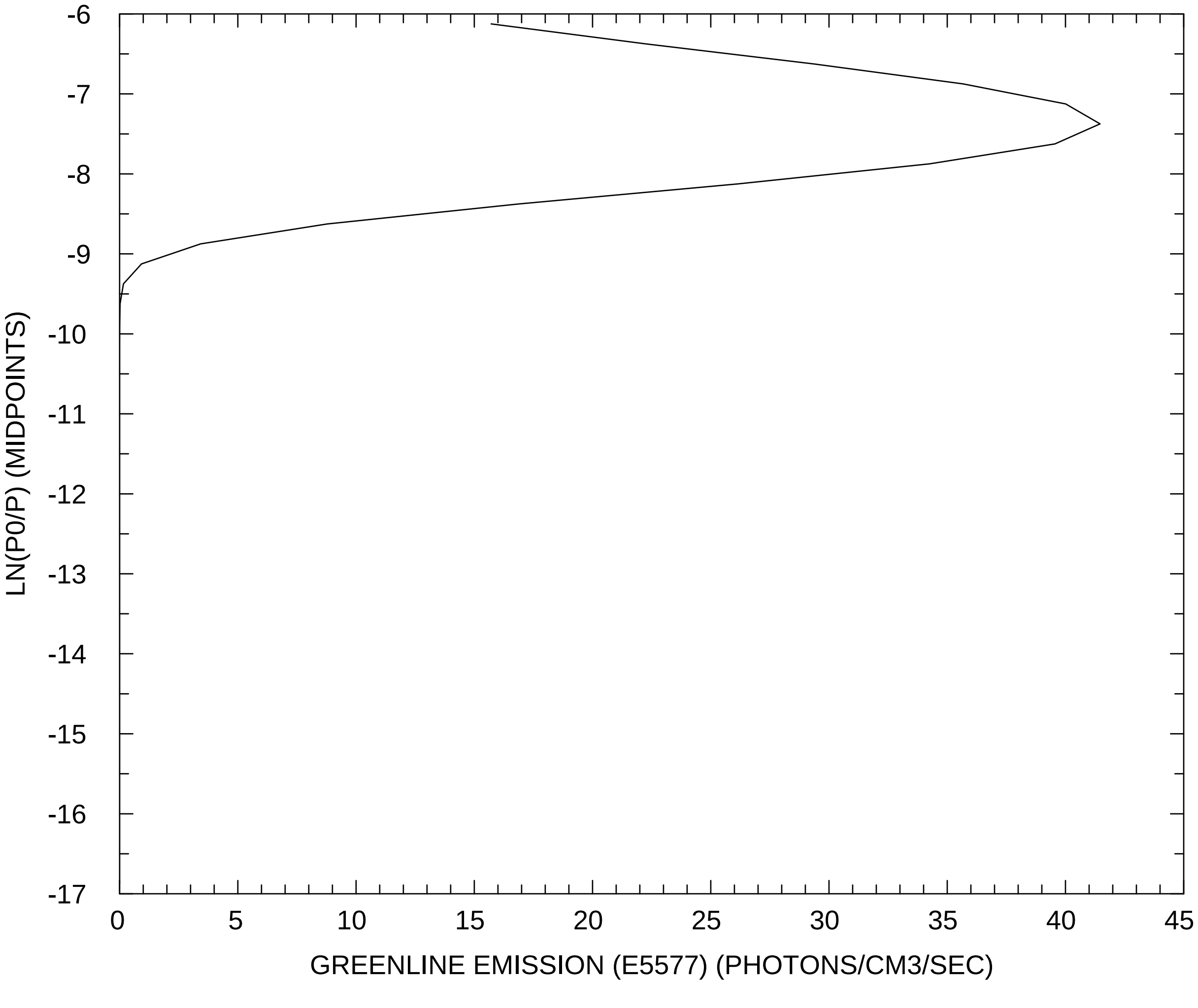
MIN,MAX= 0.2484E-13, 0.4535E+02
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)

GREENLINE EMISSION (E5577) (PHOTONS/CM3/SEC)
YEAR 2002 UT= 0.00 ZONAL MEANS



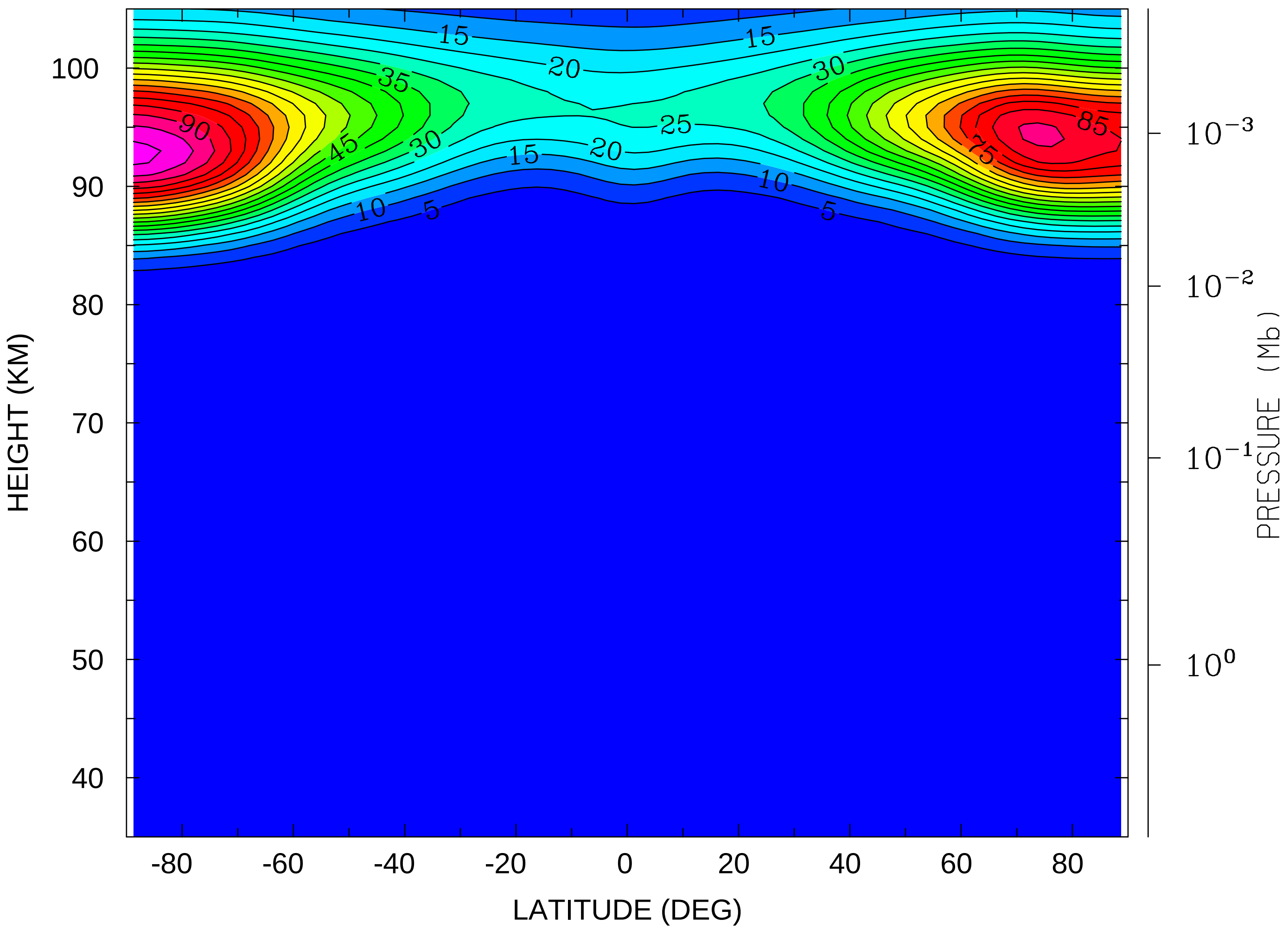
MIN,MAX= 8.0343E-14 1.0516E+02 INTERVAL= 5.0000E+00
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

GREENLINE EMISSION (E5577) (PHOTONS/CM3/SEC)
Global Mean of Time-averaged Longitude Slice



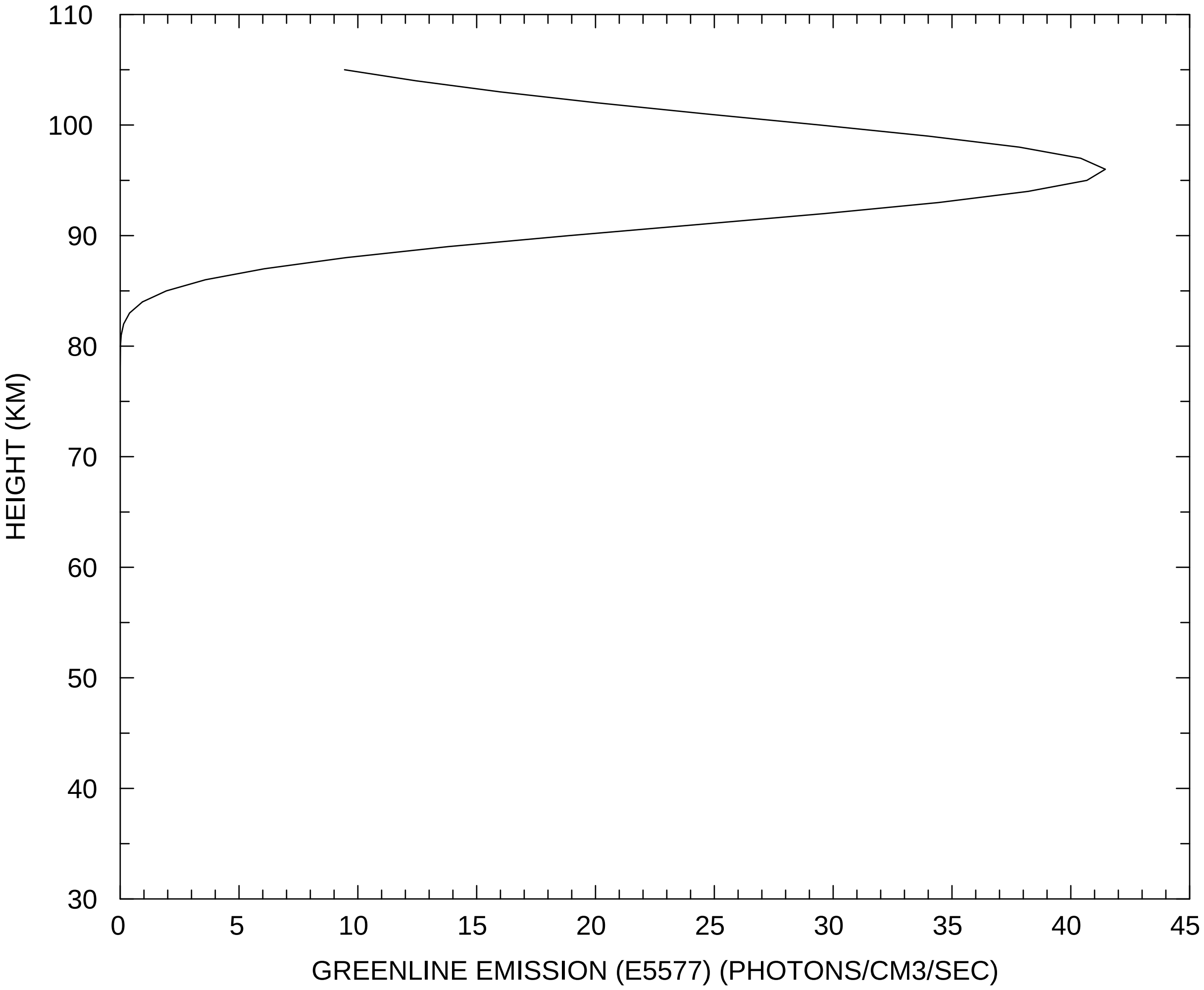
MIN,MAX= 0.1349E-12, 0.4146E+02
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS

GREENLINE EMISSION (E5577) (PHOTONS/CM3/SEC)
YEAR 2002 UT= 0.00 ZONAL MEANS



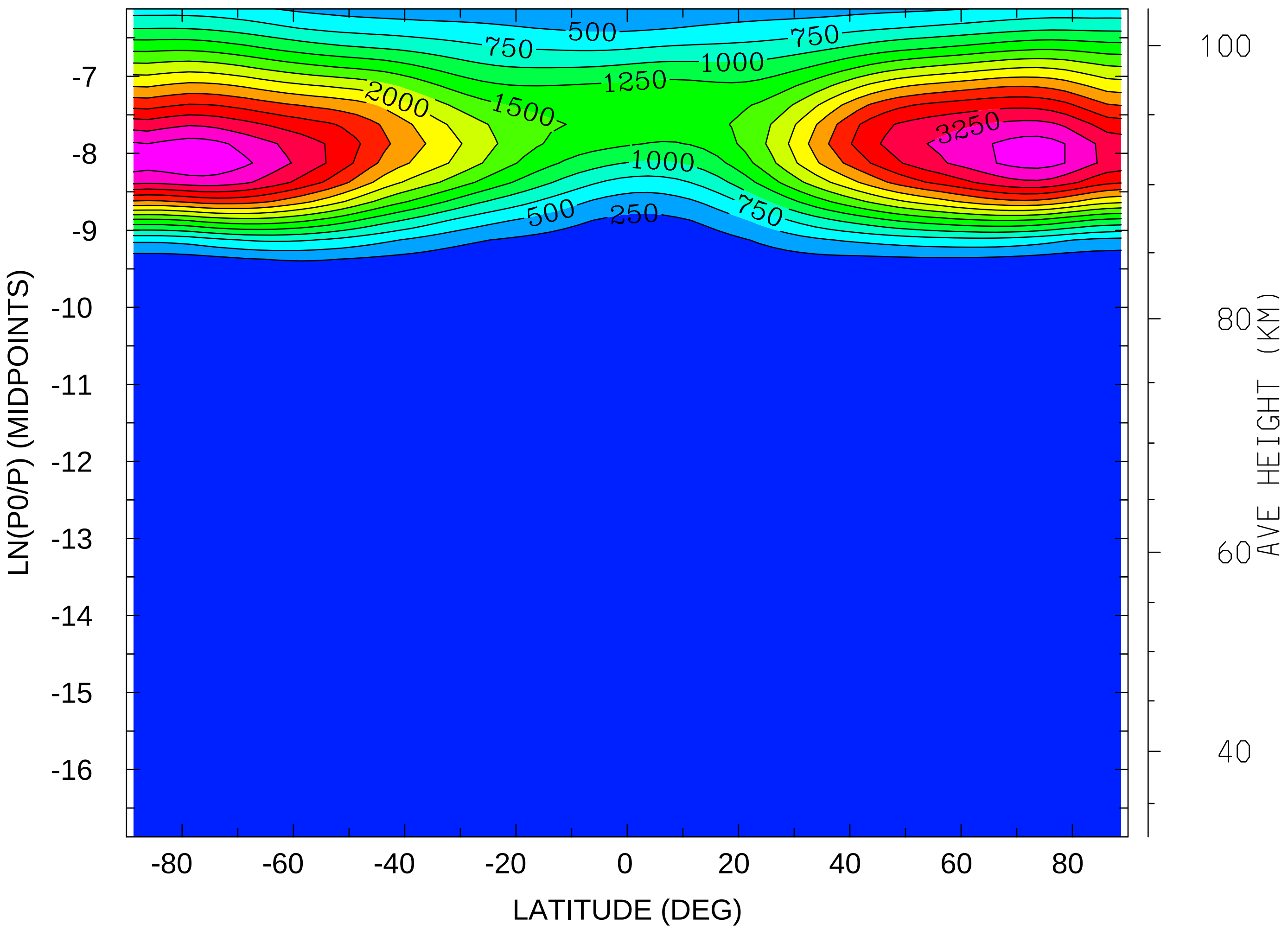
MIN,MAX= 5.1843E-14 1.0174E+02 INTERVAL= 5.0000E+00
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

GREENLINE EMISSION (E5577) (PHOTONS/CM3/SEC)
Global Mean of Time-averaged Longitude Slice



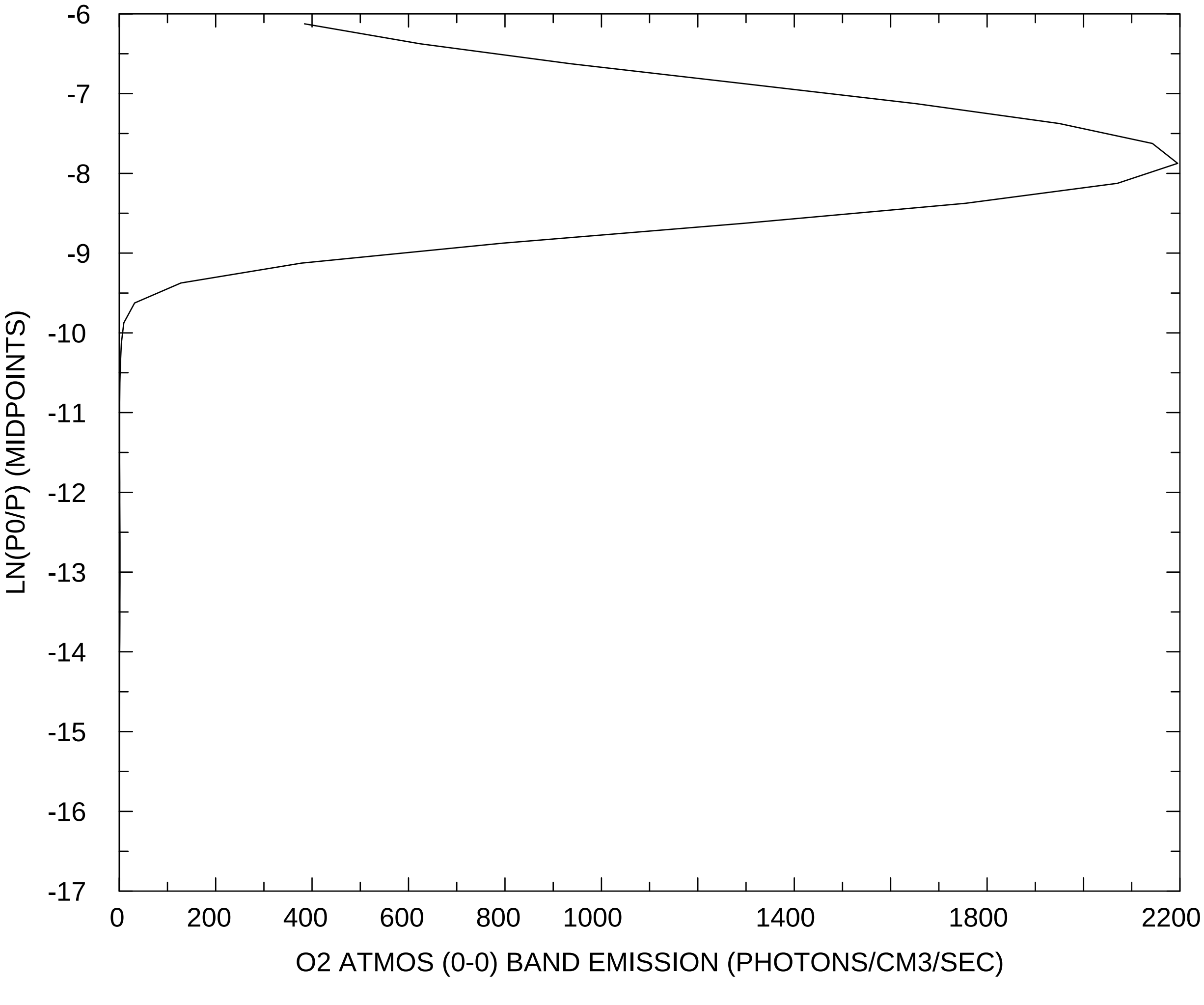
MIN,MAX= 0.7976E-12, 0.4145E+02
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS

O2 ATMOS (0-0) BAND EMISSION (PHOTONS/CM3/SEC)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)



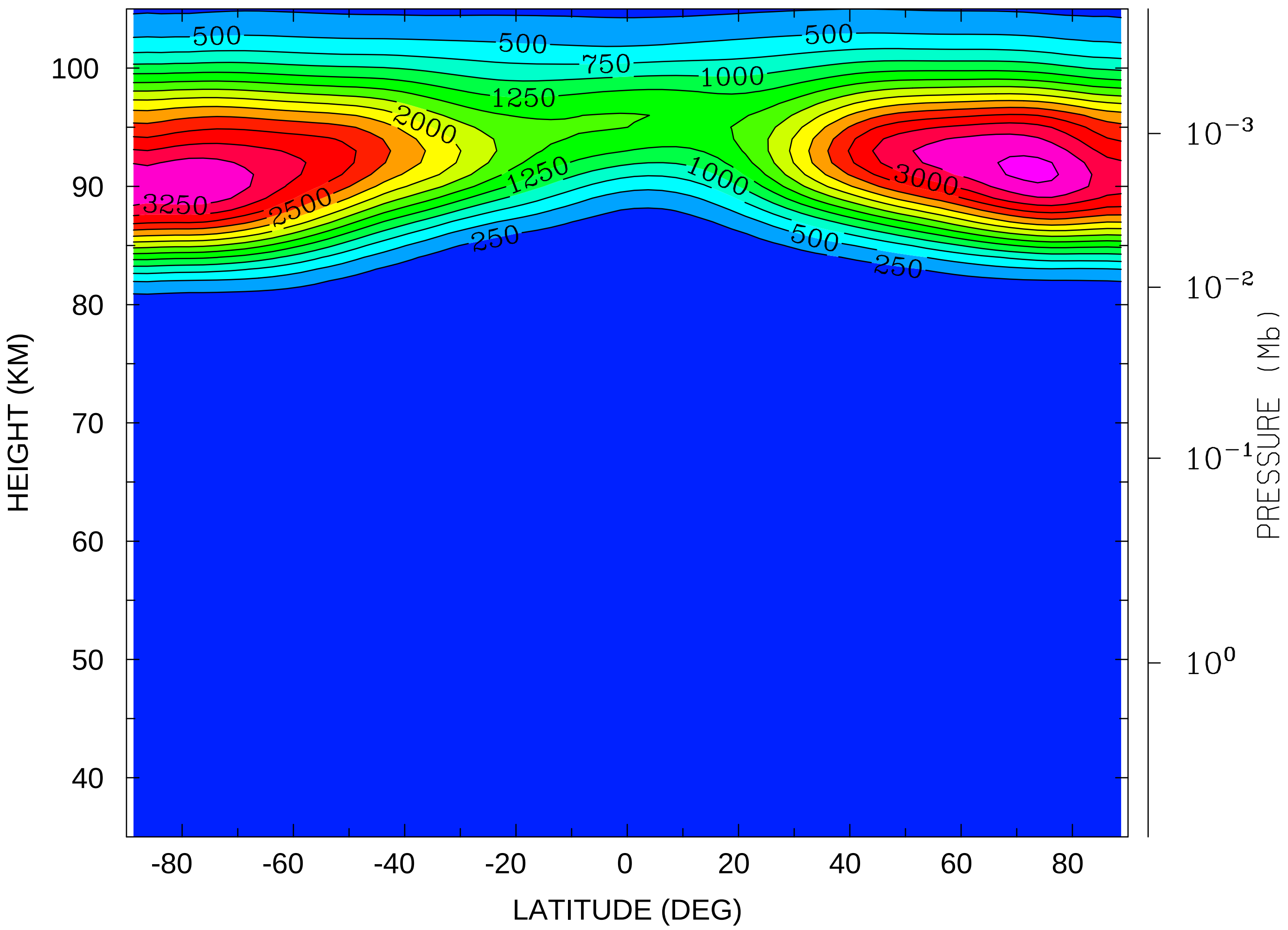
MIN,MAX= 1.4085E-04 3.7193E+03 INTERVAL= 2.5000E+02
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

O2 ATMOS (0-0) BAND EMISSION (PHOTONS/CM3/SEC)
Global Mean of Time-averaged Longitude Slice

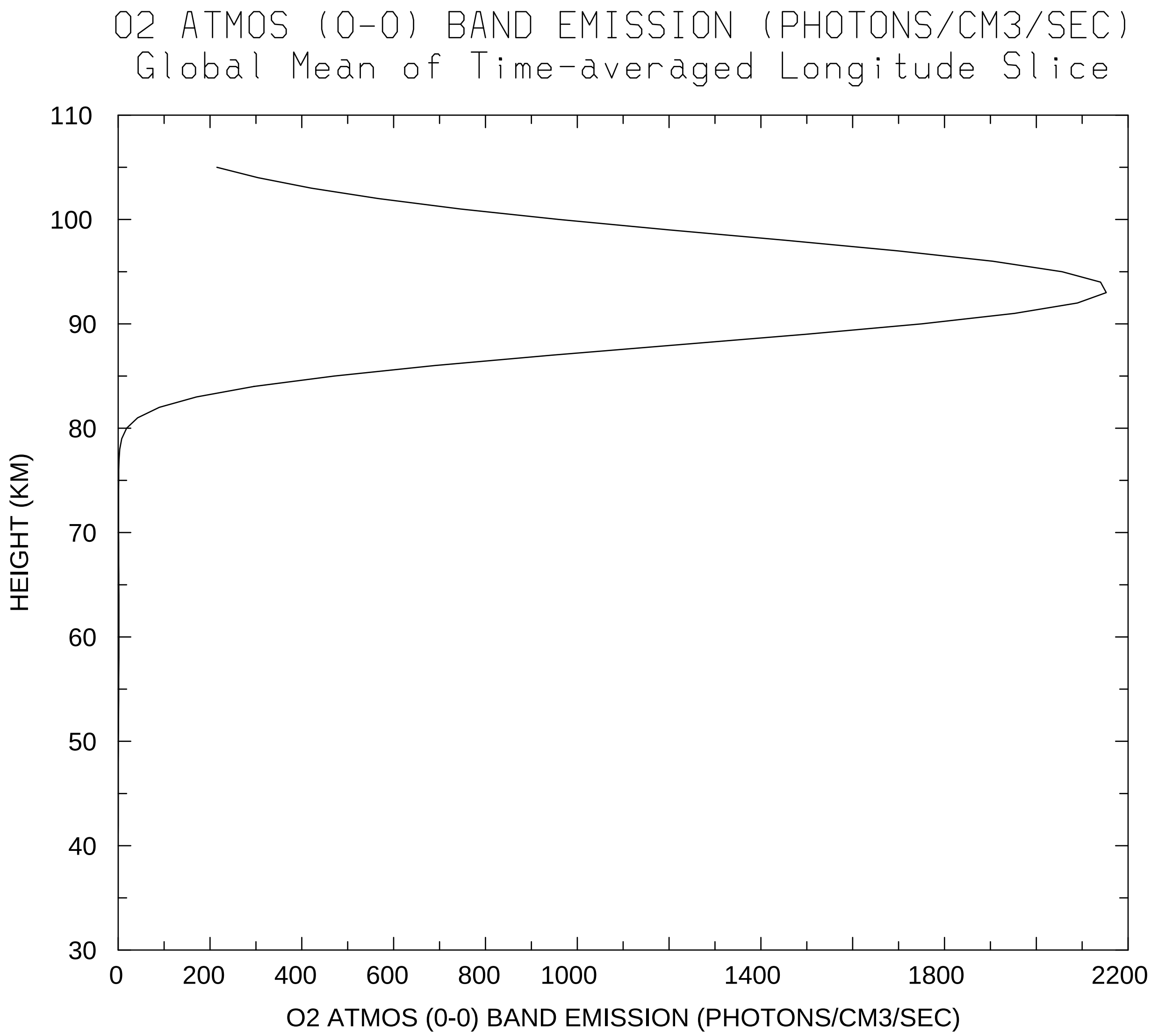


MIN,MAX= 0.3186E-03, 0.2195E+04
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

O2 ATMOS (0-0) BAND EMISSION (PHOTONS/CM3/SEC)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)

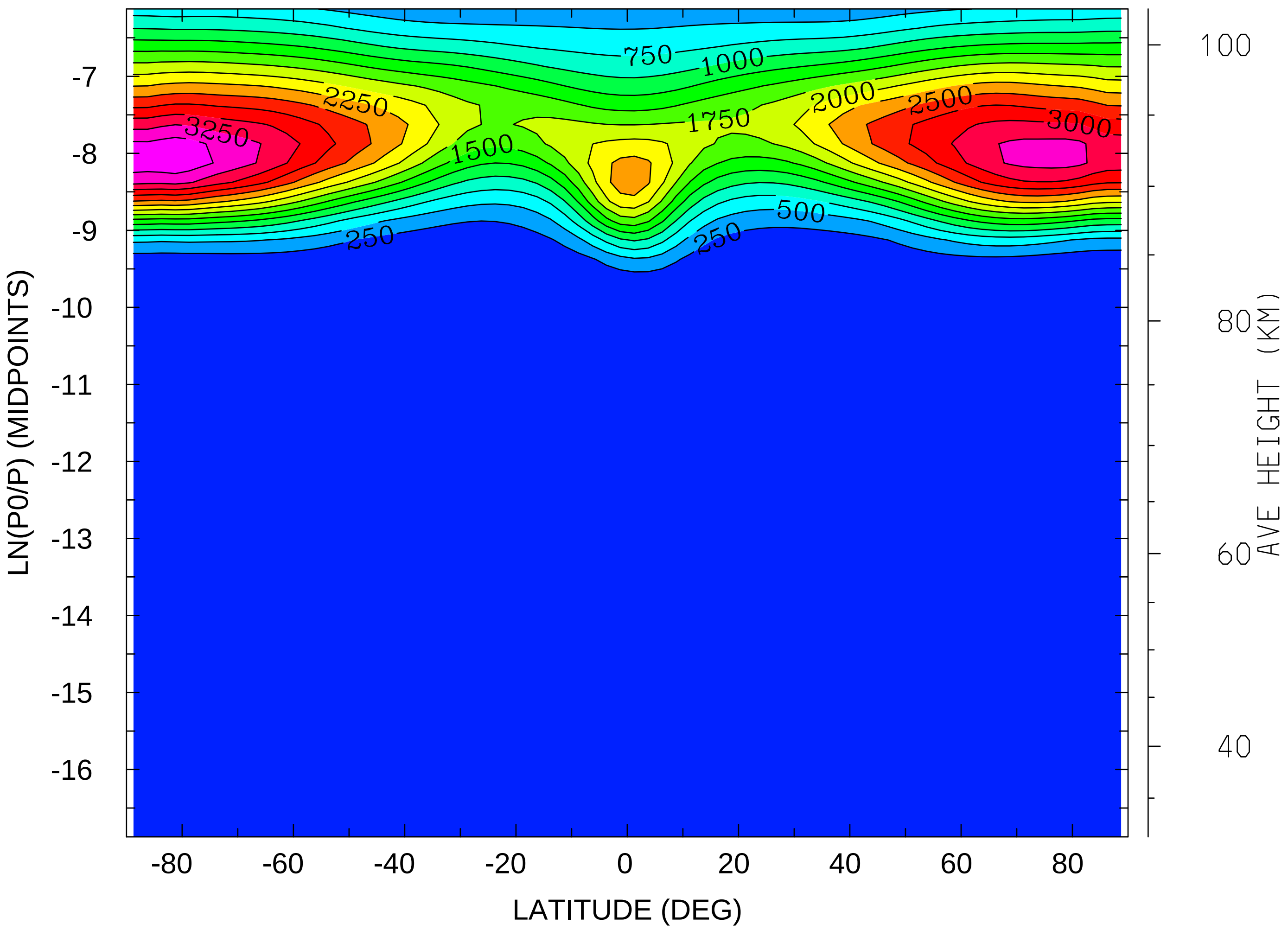


MIN,MAX= 9.2865E-05 3.5739E+03 INTERVAL= 2.5000E+02
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc



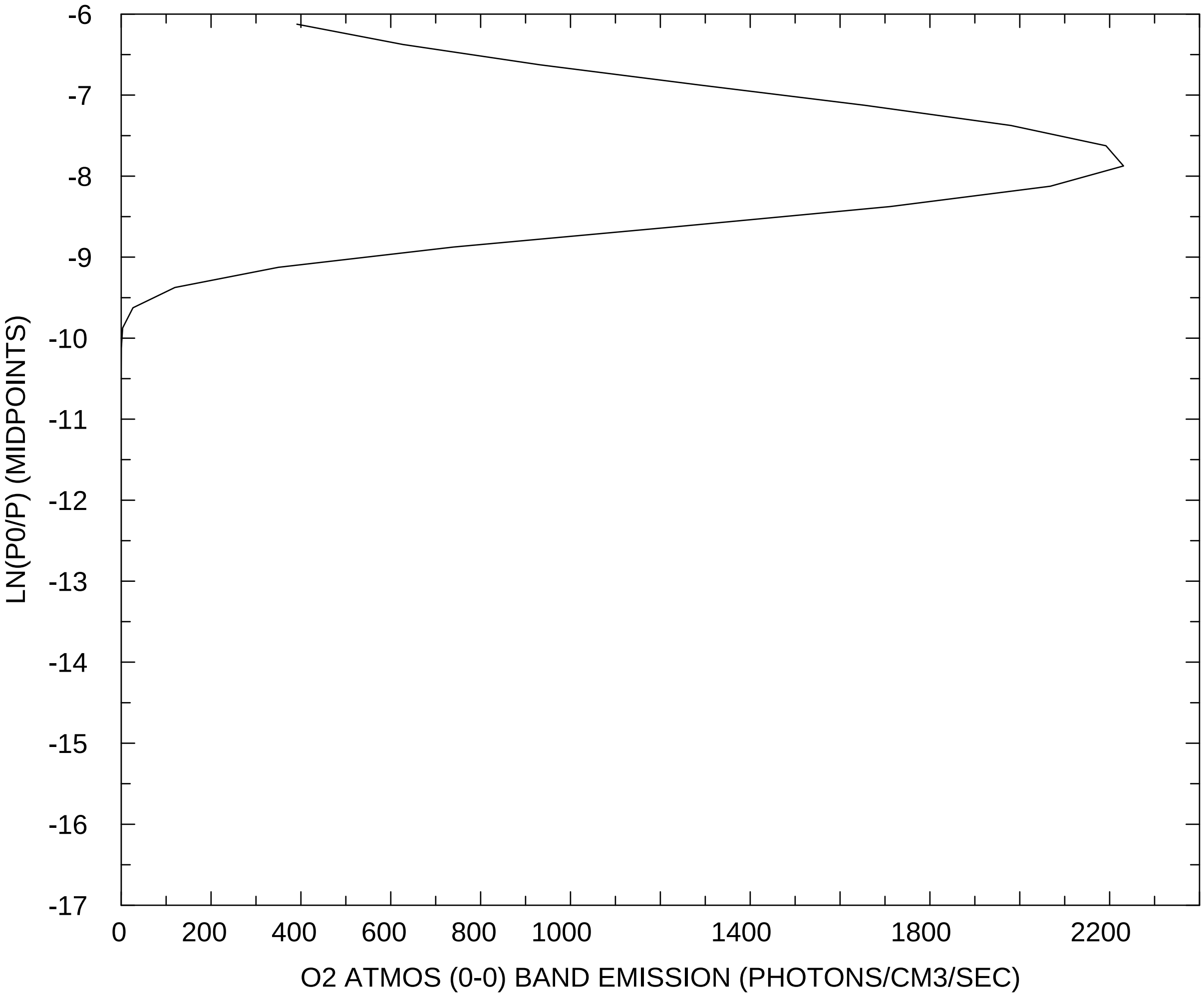
MIN,MAX= 0.1157E-02, 0.2152E+04
AVERAGED OVER 365 TIMES
LON SLICE = -180.000 (DEGREES)

O2 ATMOS (0-0) BAND EMISSION (PHOTONS/CM3/SEC)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)



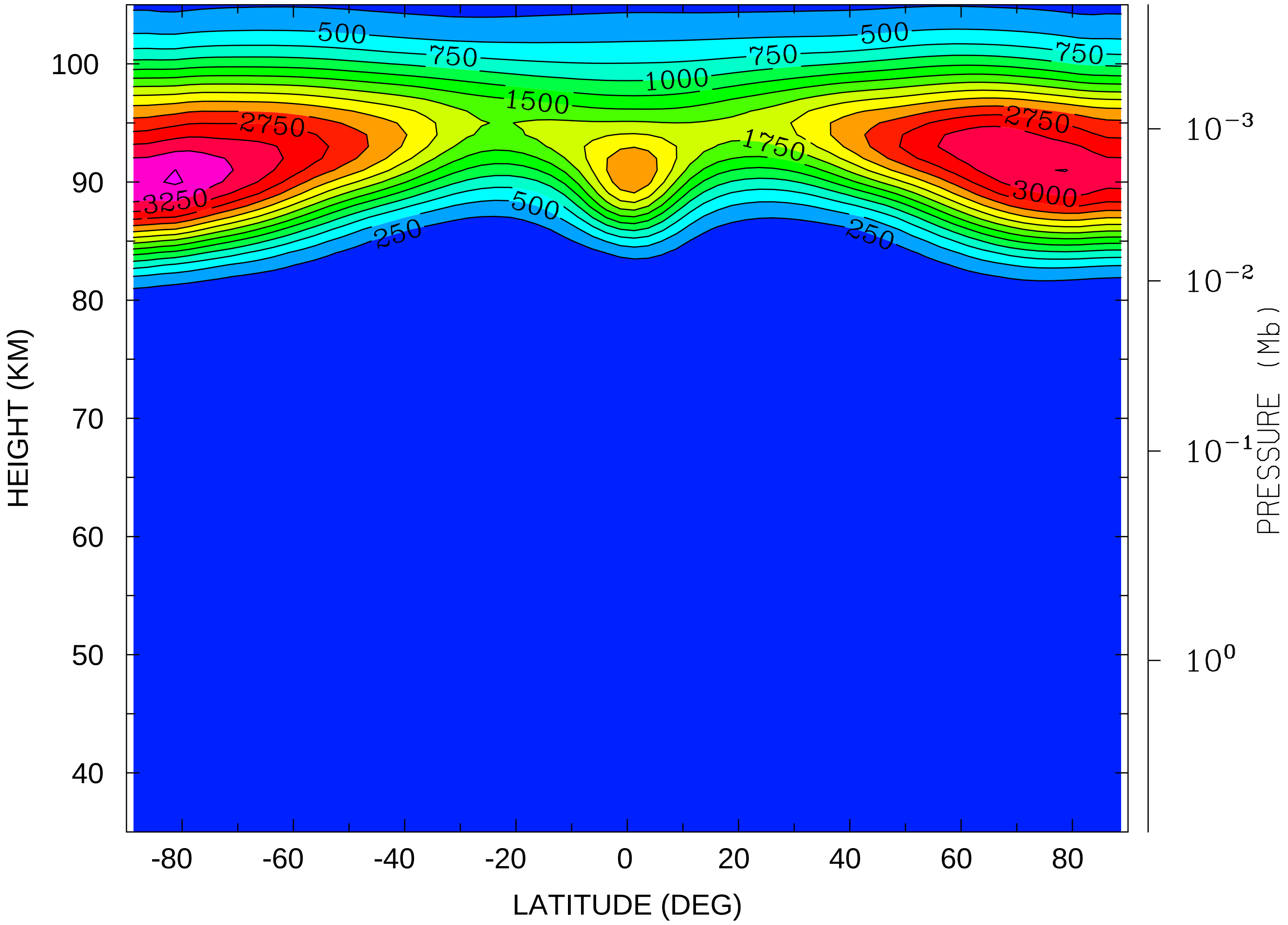
MIN,MAX= 3.9995E-07 3.7100E+03 INTERVAL= 2.5000E+02
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

O2 ATMOS (0-0) BAND EMISSION (PHOTONS/CM3/SEC)
Global Mean of Time-averaged Longitude Slice



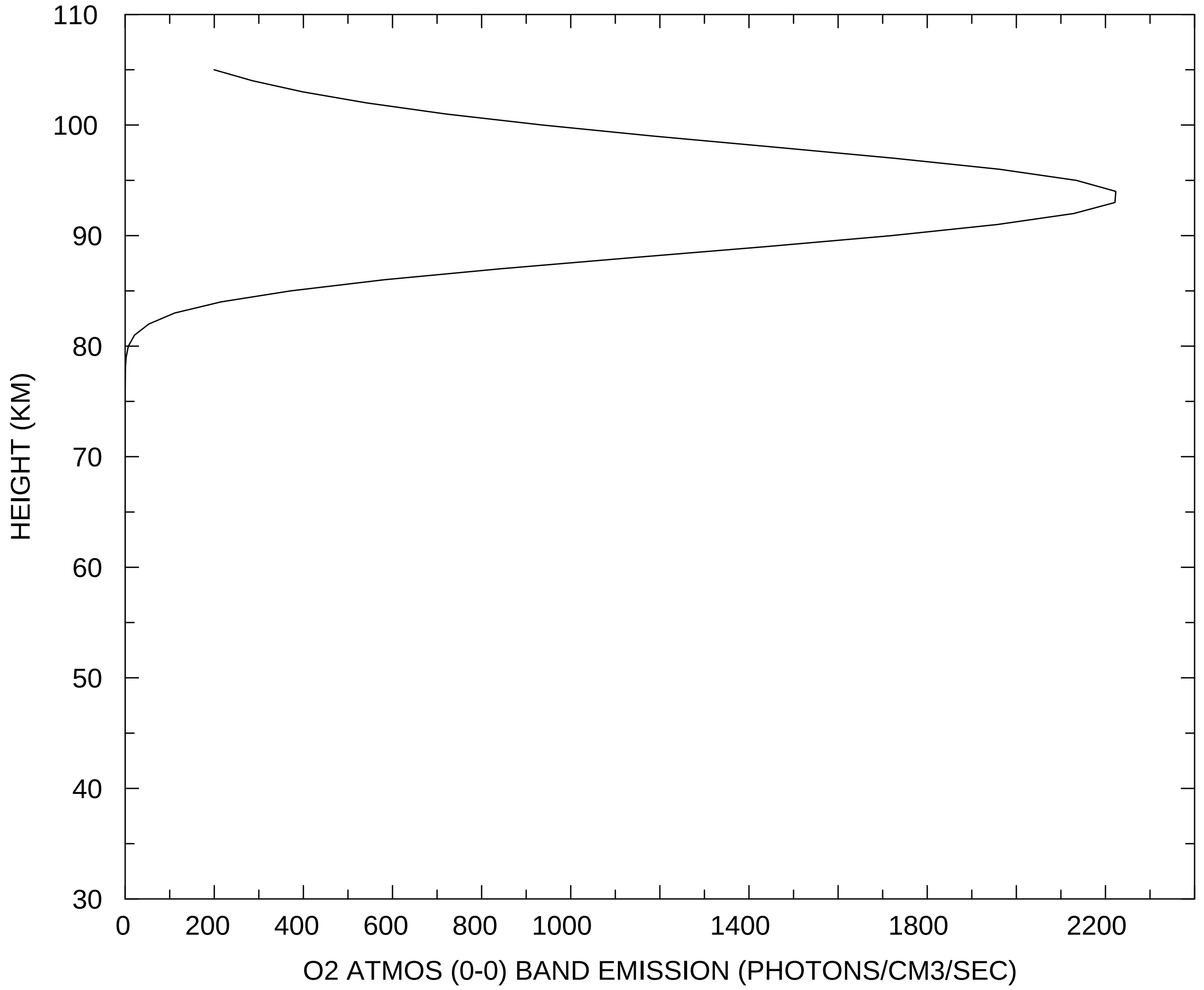
MIN,MAX= 0.4876E-04, 0.2231E+04
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)

O2 ATMOS (0-0) BAND EMISSION (PHOTONS/CM3/SEC)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)



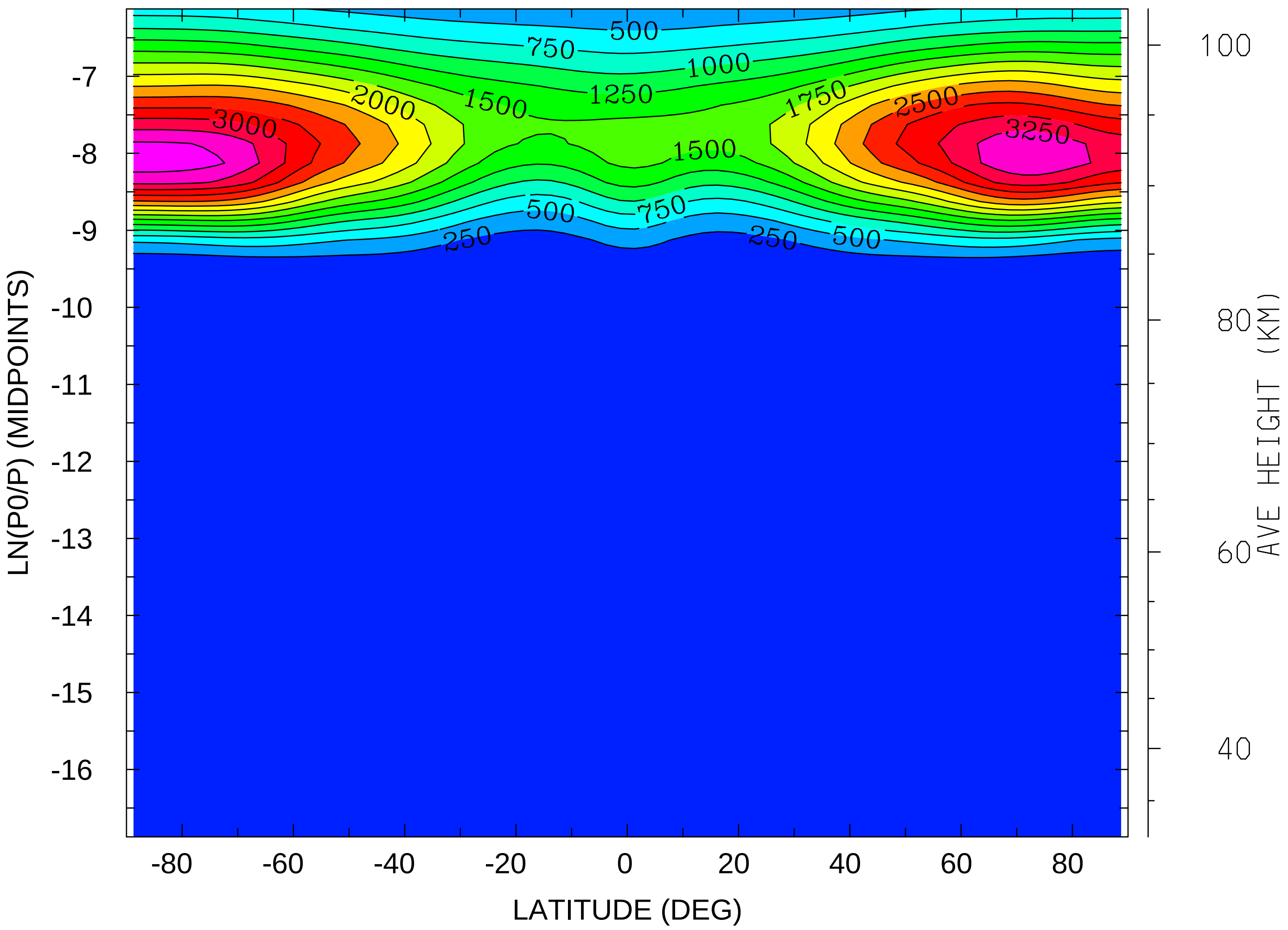
MIN,MAX= 4.0716E-07 3.5266E+03 INTERVAL= 2.5000E+02
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

O2 ATMOS (0-0) BAND EMISSION (PHOTONS/CM3/SEC)
Global Mean of Time-averaged Longitude Slice



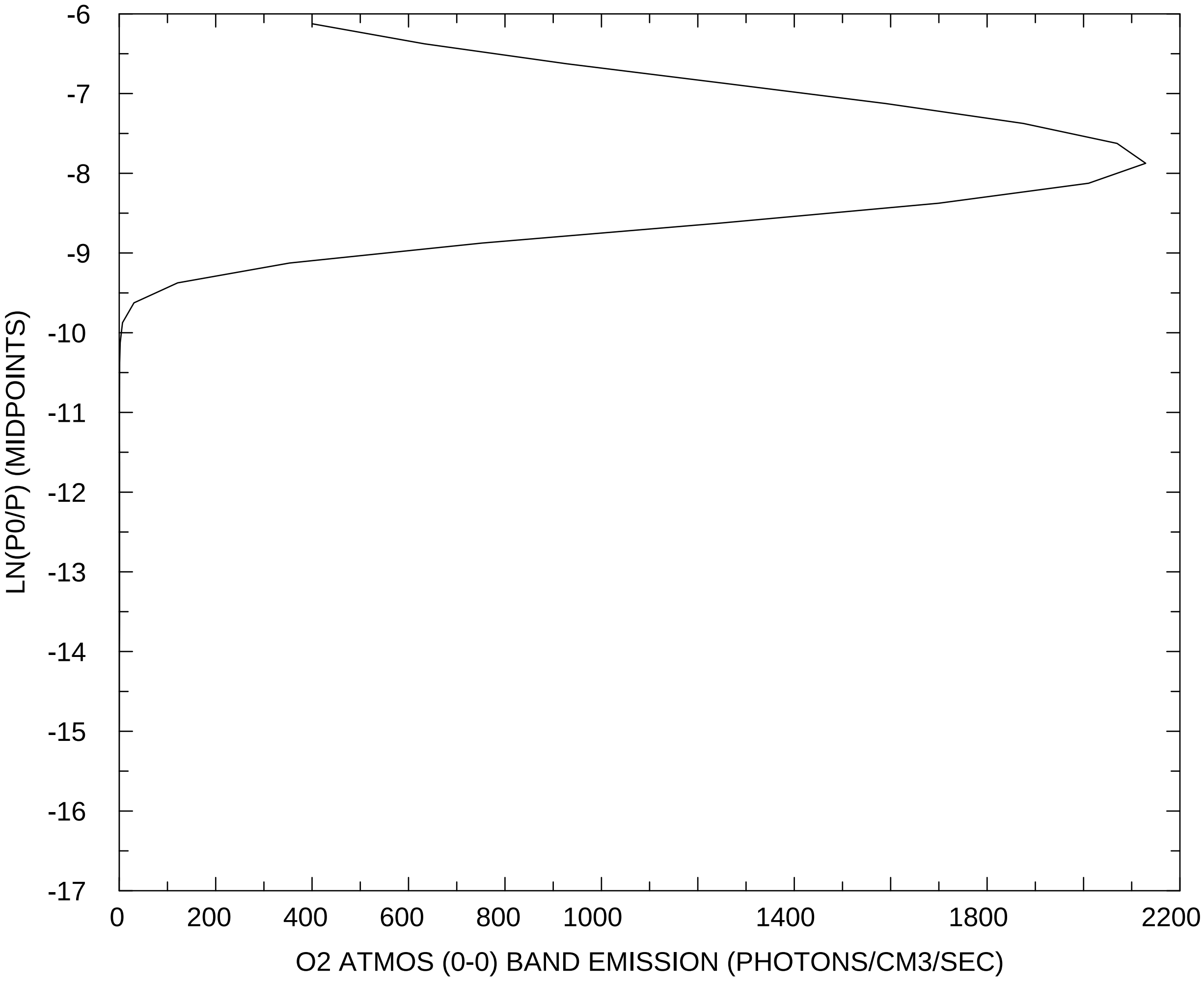
MIN,MAX= 0.3928E-04, 0.2223E+04
AVERAGED OVER 365 TIMES
LON SLICE = 0.000 (DEGREES)

O2 ATMOS (0-0) BAND EMISSION (PHOTONS/CM3/SEC)
YEAR 2002 UT= 0.00 ZONAL MEANS



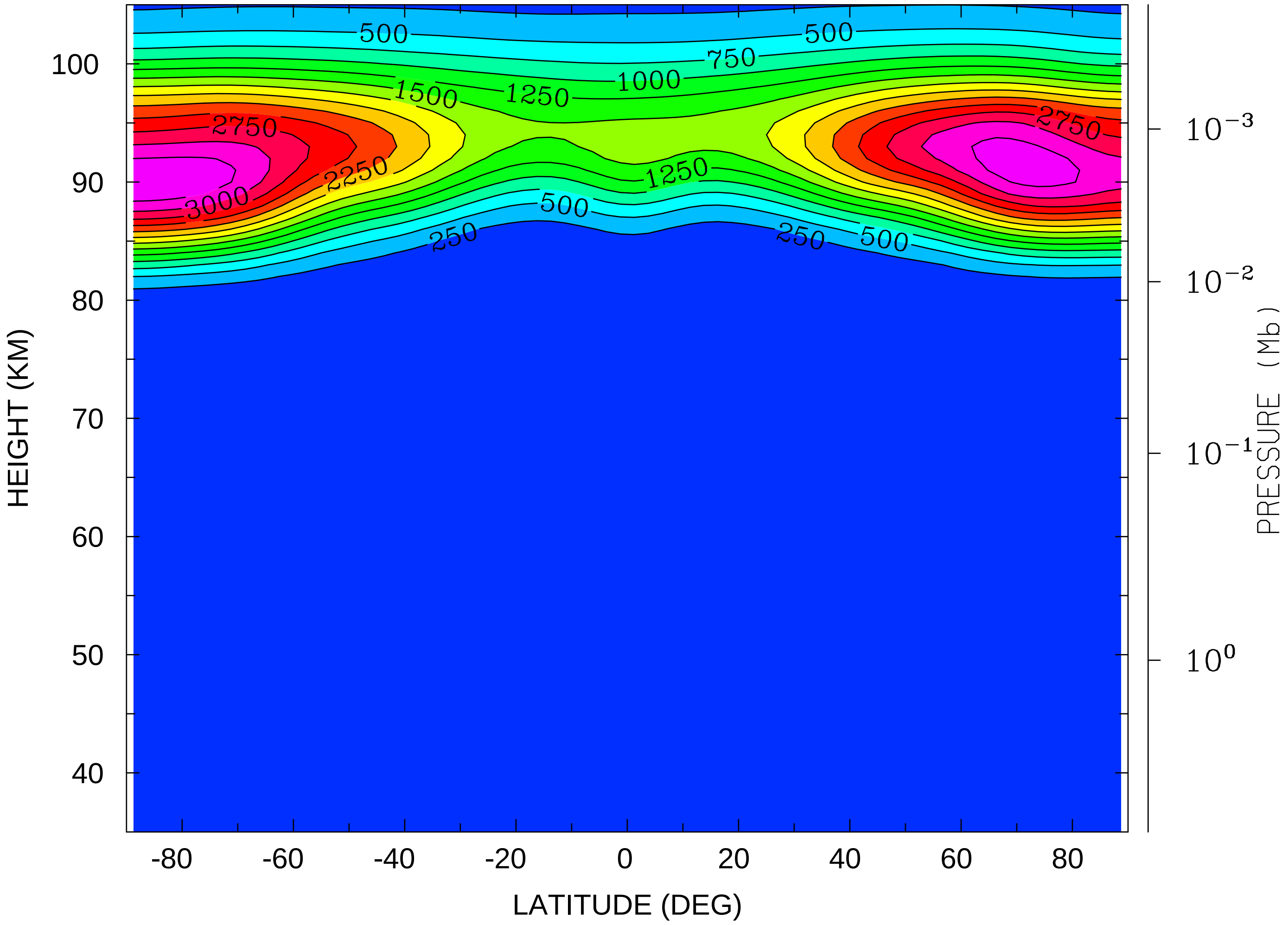
MIN,MAX= 1.4036E-04 3.6583E+03 INTERVAL= 2.5000E+02
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

O2 ATMOS (0-0) BAND EMISSION (PHOTONS/CM3/SEC)
Global Mean of Time-averaged Longitude Slice



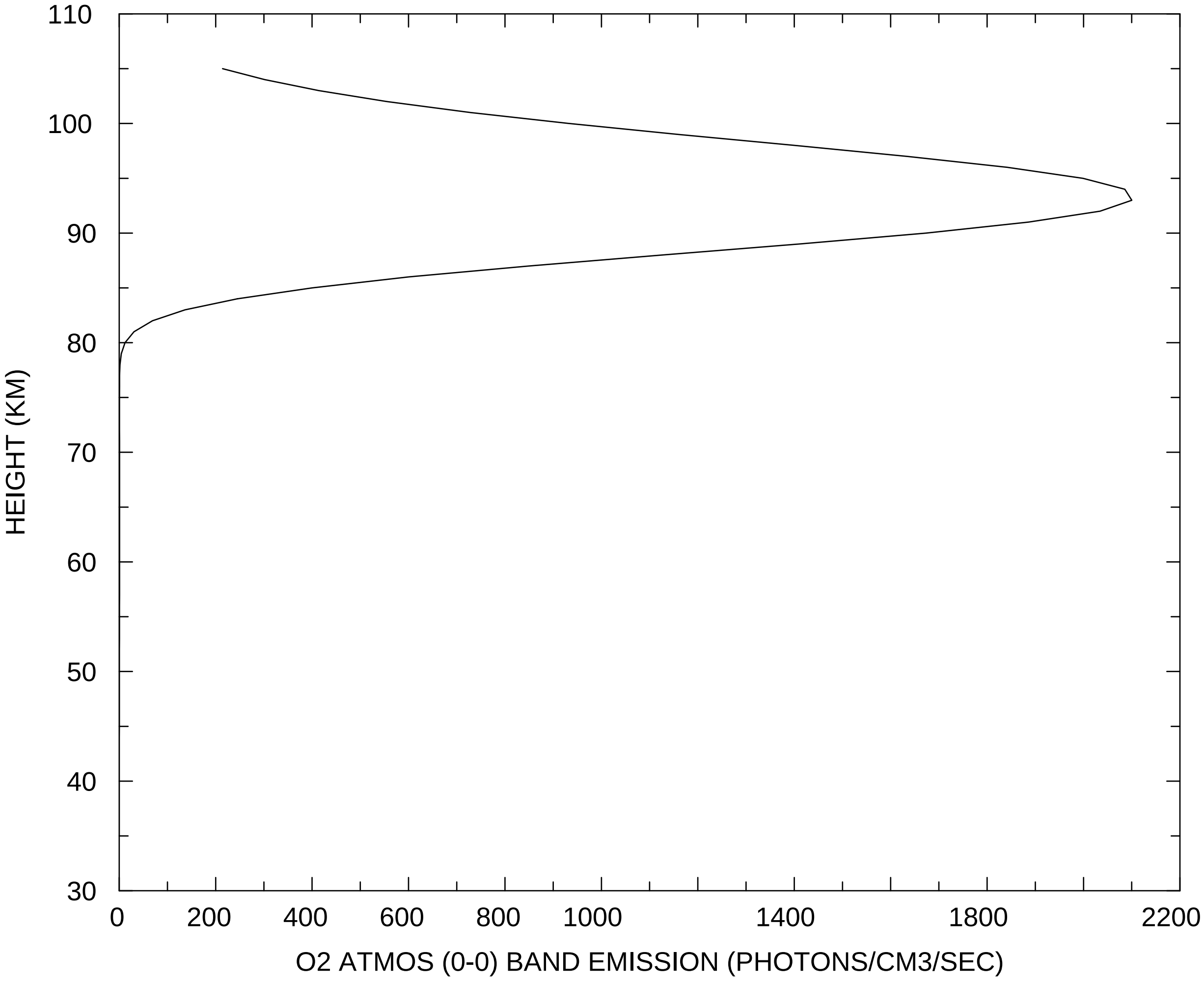
MIN,MAX= 0.2431E-03, 0.2129E+04
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS

O2 ATMOS (0-0) BAND EMISSION (PHOTONS/CM3/SEC)
YEAR 2002 UT= 0.00 ZONAL MEANS



MIN,MAX= 9.0969E-05 3.4530E+03 INTERVAL= 2.5000E+02
timegcm1-2dev7 (DAY,HR,MIN=365, 0, 0)
/aim/d/tgcm/timegcm1.3_ecmwf/p02ecm/ROBLE.timegcm1.3.p02ecm37.nc

O2 ATMOS (0-0) BAND EMISSION (PHOTONS/CM3/SEC)
Global Mean of Time-averaged Longitude Slice



MIN,MAX= 0.4623E-03, 0.2100E+04
AVERAGED OVER 365 TIMES
LON SLICE = ZONAL MEANS