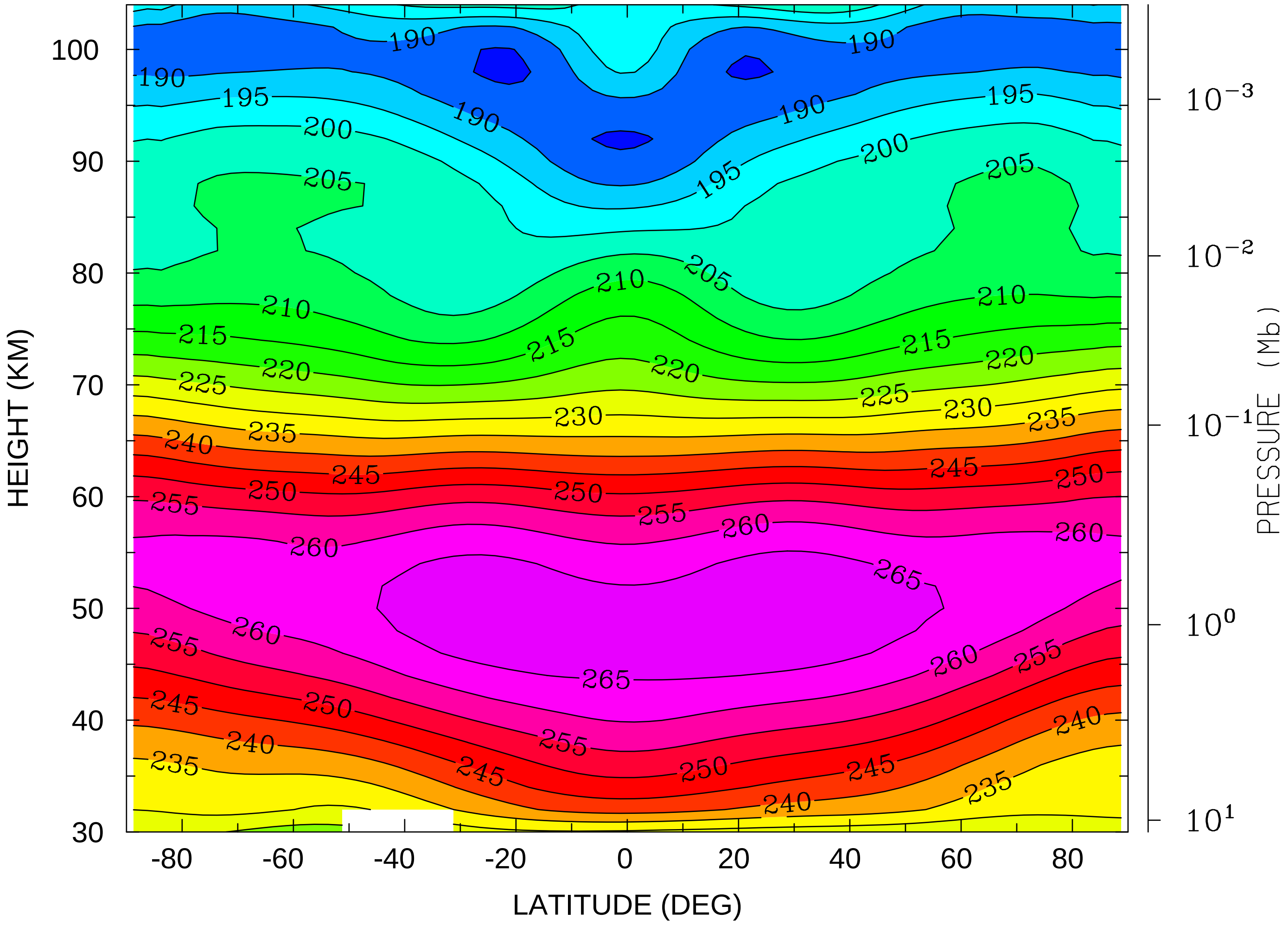
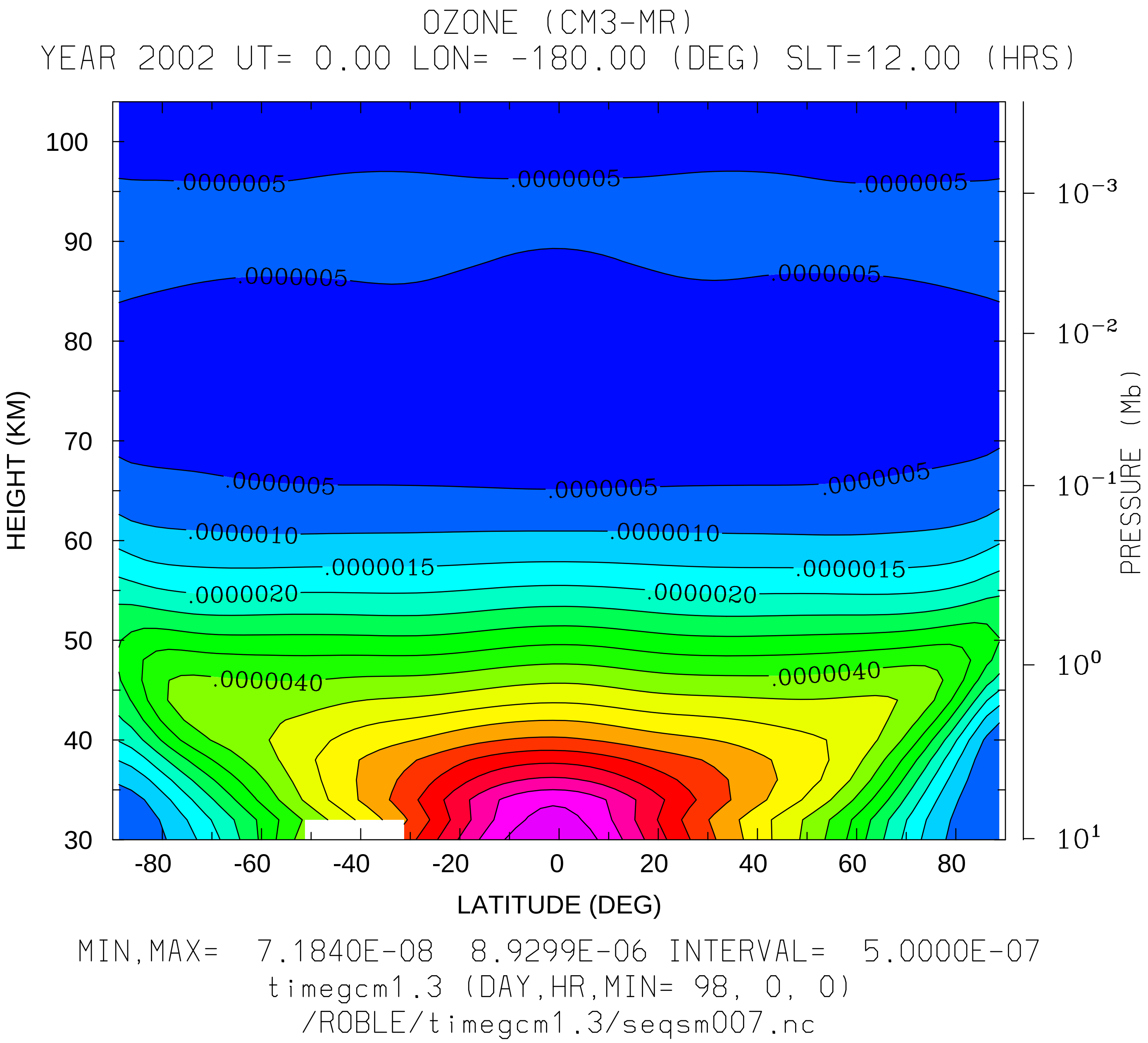
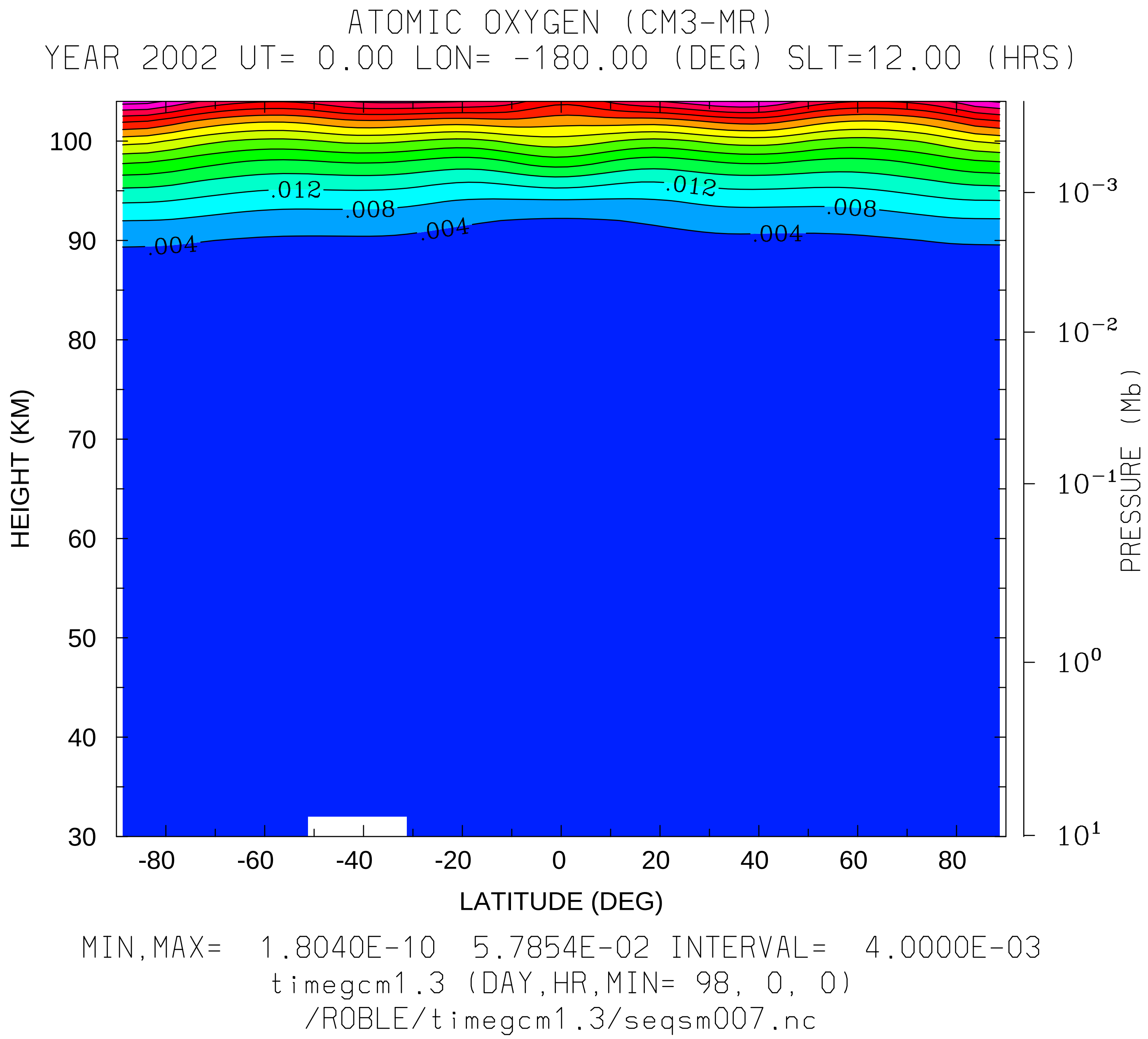
NEUTRAL TEMPERATURE (DEG K)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)

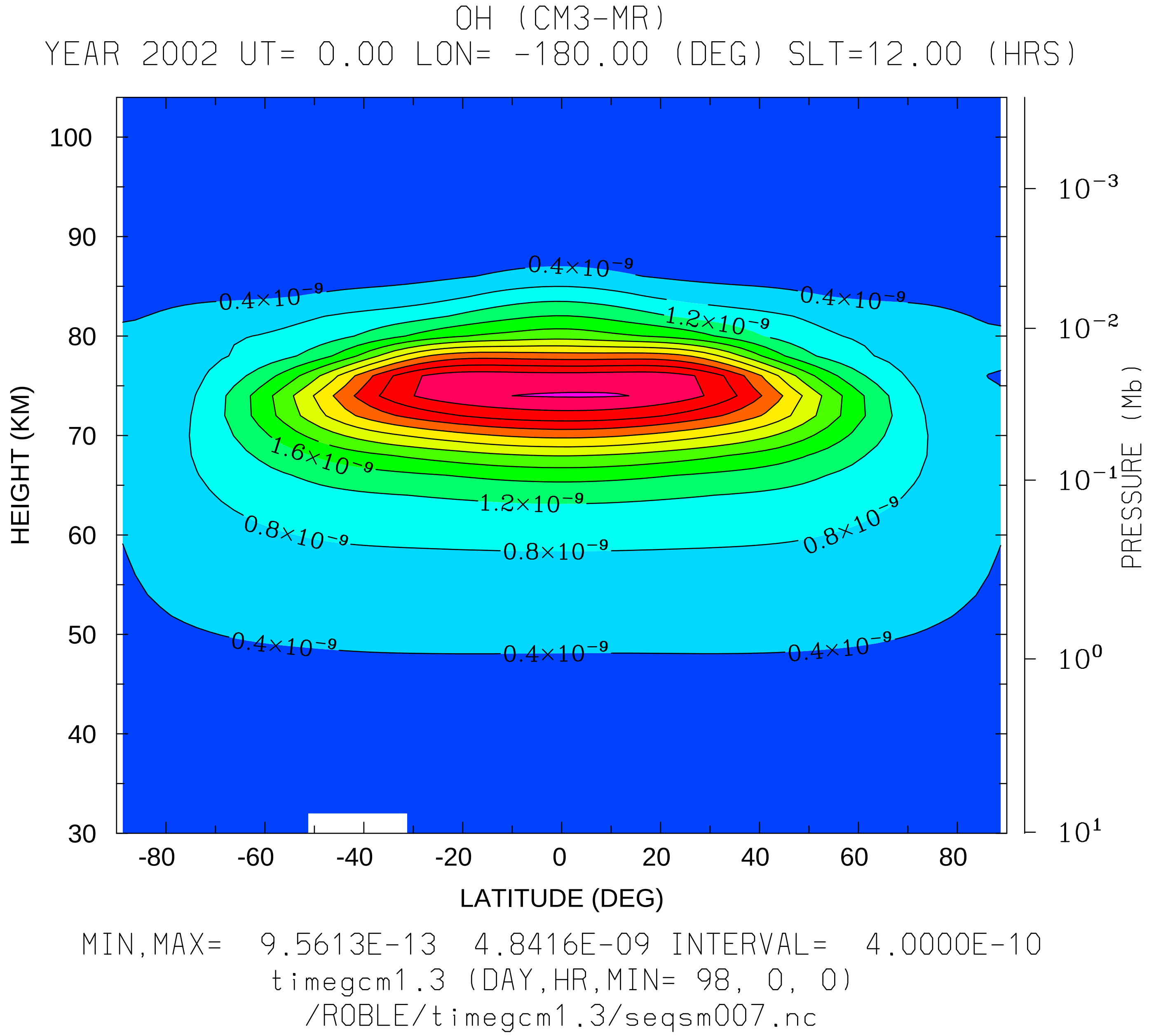


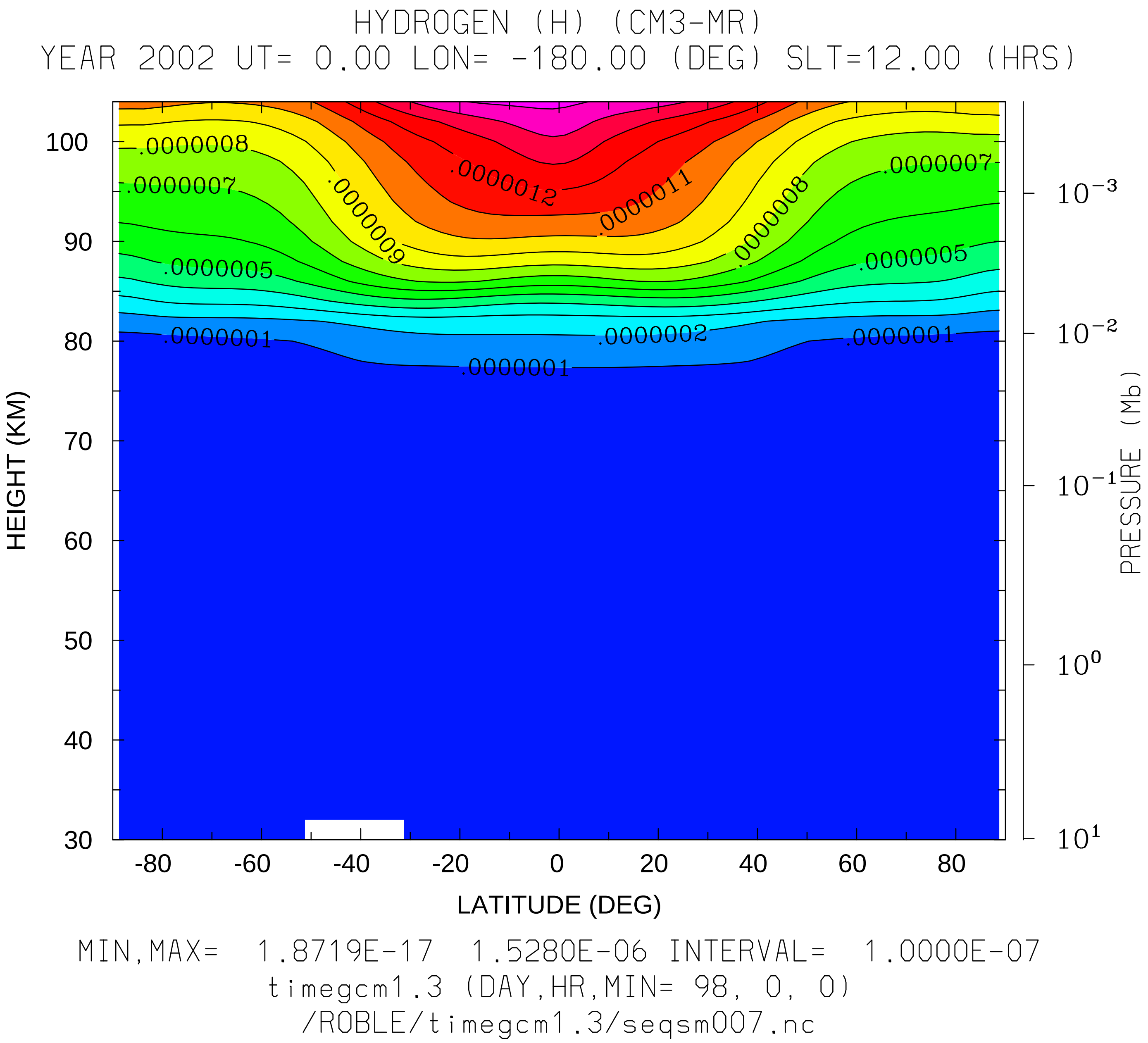
MIN,MAX= 1.8408E+02 2.6938E+02 INTERVAL= 5.0000E+00
timegcm1.3 (DAY,HR,MIN= 98, 0, 0)
/ROBLE/timegcm1.3/seqsm007.nc

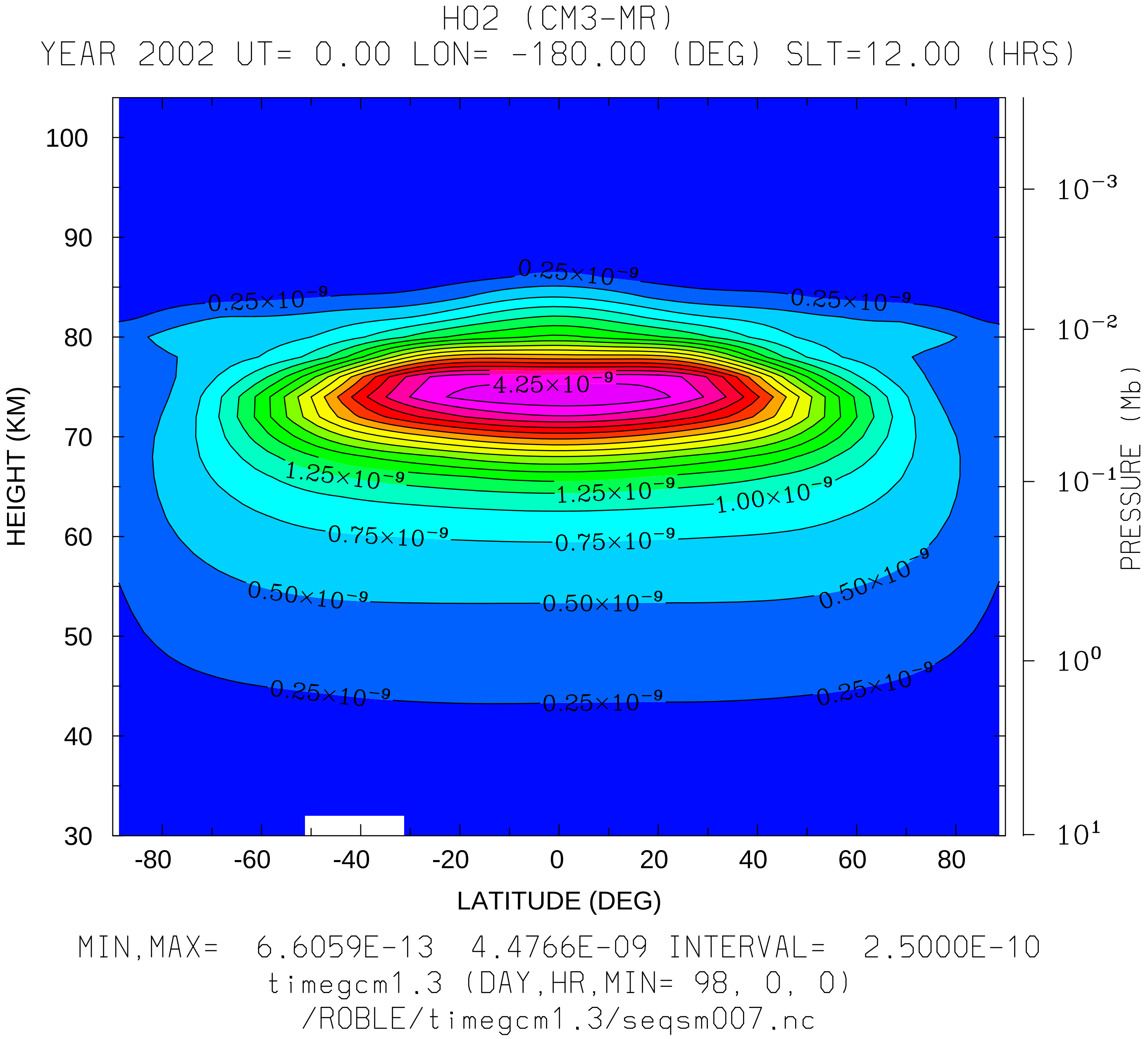

OZONE (CM3-MR)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
PRESSURE (Mb)
LATITUDE (DEG)
.0000005
.0000010
.0000015
.0000020
.0000040
MIN,MAX= 7.1840E-08 8.9299E-06 INTERVAL= 5.0000E-07
timegcm1.3 (DAY,HR,MIN= 98, 0, 0)
/ROBLE/timegcm1.3/seqsm007.nc



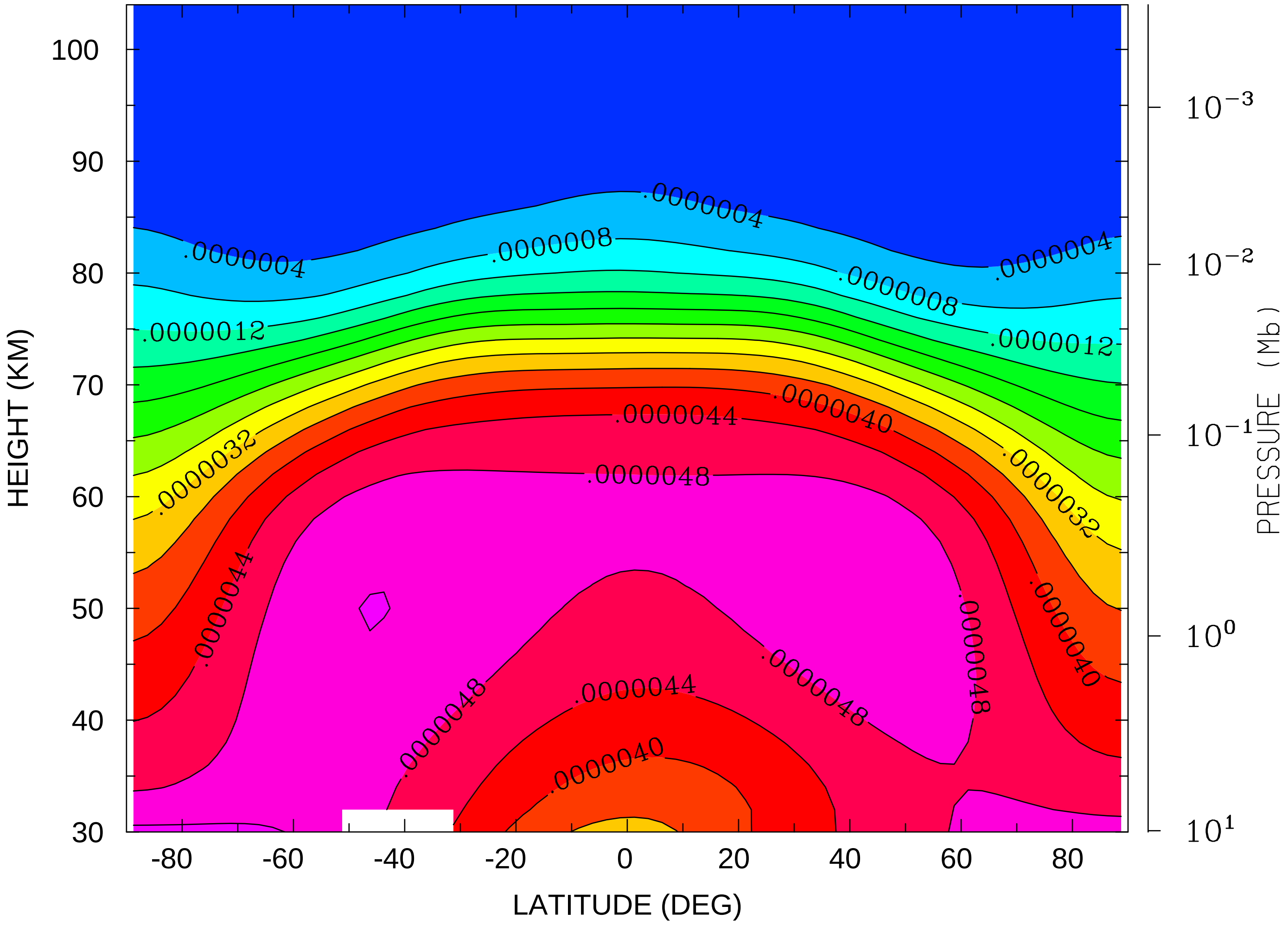
ATOMIC OXYGEN (CM3-MR)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
.012
.008
.004
100
90
80
70
60
50
40
30
-80
-60
-40
-20
0
20
40
60
80
10^{-3}
10^{-2}
10^{-1}
10^{0}
10^{1}
MIN,MAX= 1.8040E-10 5.7854E-02 INTERVAL= 4.0000E-03
timegcm1.3 (DAY,HR,MIN= 98, 0, 0)
/ROBLE/timegcm1.3/seqsm007.nc


OH (CM3-MR)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
PRESSURE (Mb)
LATITUDE (DEG)
0.4×10⁻⁹
1.2×10⁻⁹
1.6×10⁻⁹
0.8×10⁻⁹
MIN,MAX= 9.5613E-13 4.8416E-09 INTERVAL= 4.0000E-10
timegcm1.3 (DAY,HR,MIN= 98, 0, 0)
/ROBLE/timegcm1.3/seqsm007.nc

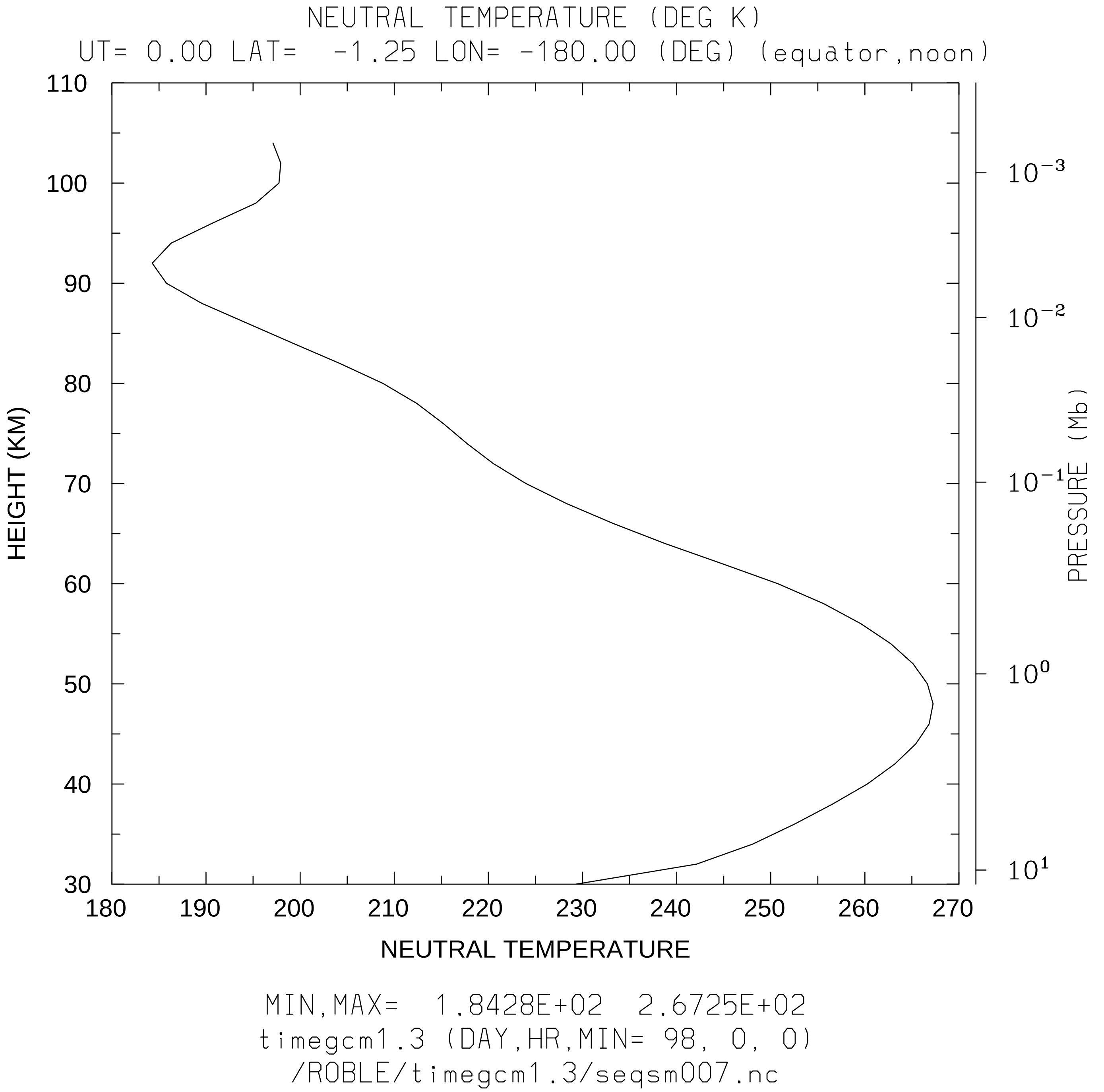

HYDROGEN (H) (CM3-MR)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
PRESSURE (Mb)
LATITUDE (DEG)
.0000008
.0000007
.0000009
.0000012
.0000011
.0000008
.0000007
.0000005
.0000005
.0000001
.0000002
.0000001
.0000001
MIN,MAX= 1.8719E-17 1.5280E-06 INTERVAL= 1.0000E-07
timegcm1.3 (DAY,HR,MIN= 98, 0, 0)
/ROBLE/timegcm1.3/seqsm007.nc


HO2 (CM3-MR)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
100
90
80
70
60
50
40
30
PRESSURE (Mb)
10^{-3}
10^{-2}
10^{-1}
10^{0}
10^{1}
-80
-60
-40
-20
0
20
40
60
80
LATITUDE (DEG)
0.25×10^{-9}
4.25×10^{-9}
1.25×10^{-9}
1.00×10^{-9}
0.75×10^{-9}
0.50×10^{-9}
MIN,MAX= 6.6059E-13 4.4766E-09 INTERVAL= 2.5000E-10
timegcm1.3 (DAY,HR,MIN= 98, 0, 0)
/ROBLE/timegcm1.3/seqsm007.nc

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

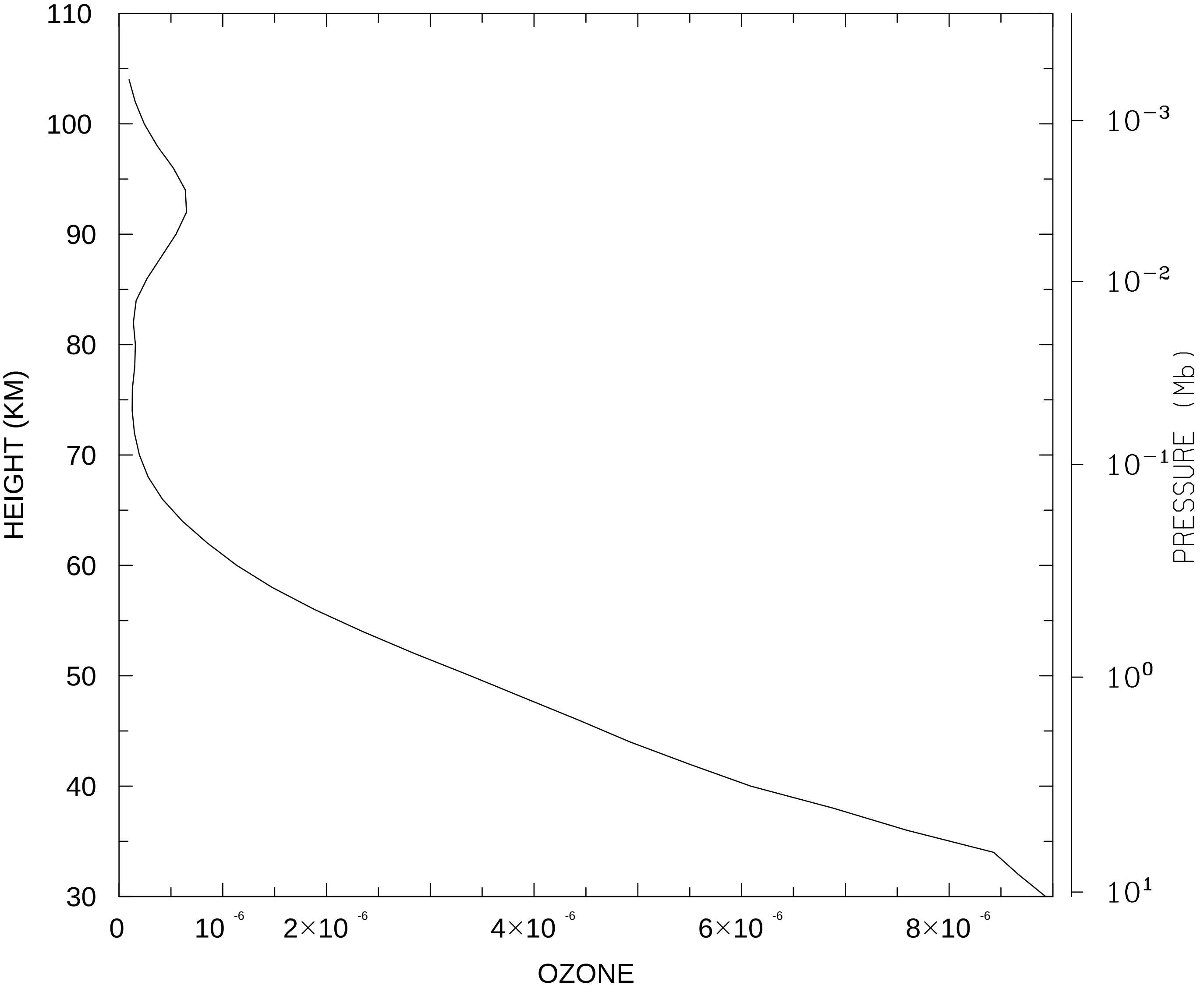


MIN,MAX= 4.5117E-09 5.3018E-06 INTERVAL= 4.0000E-07
timegcm1.3 (DAY,HR,MIN= 98, 0, 0)
/ROBLE/timegcm1.3/seqsm007.nc

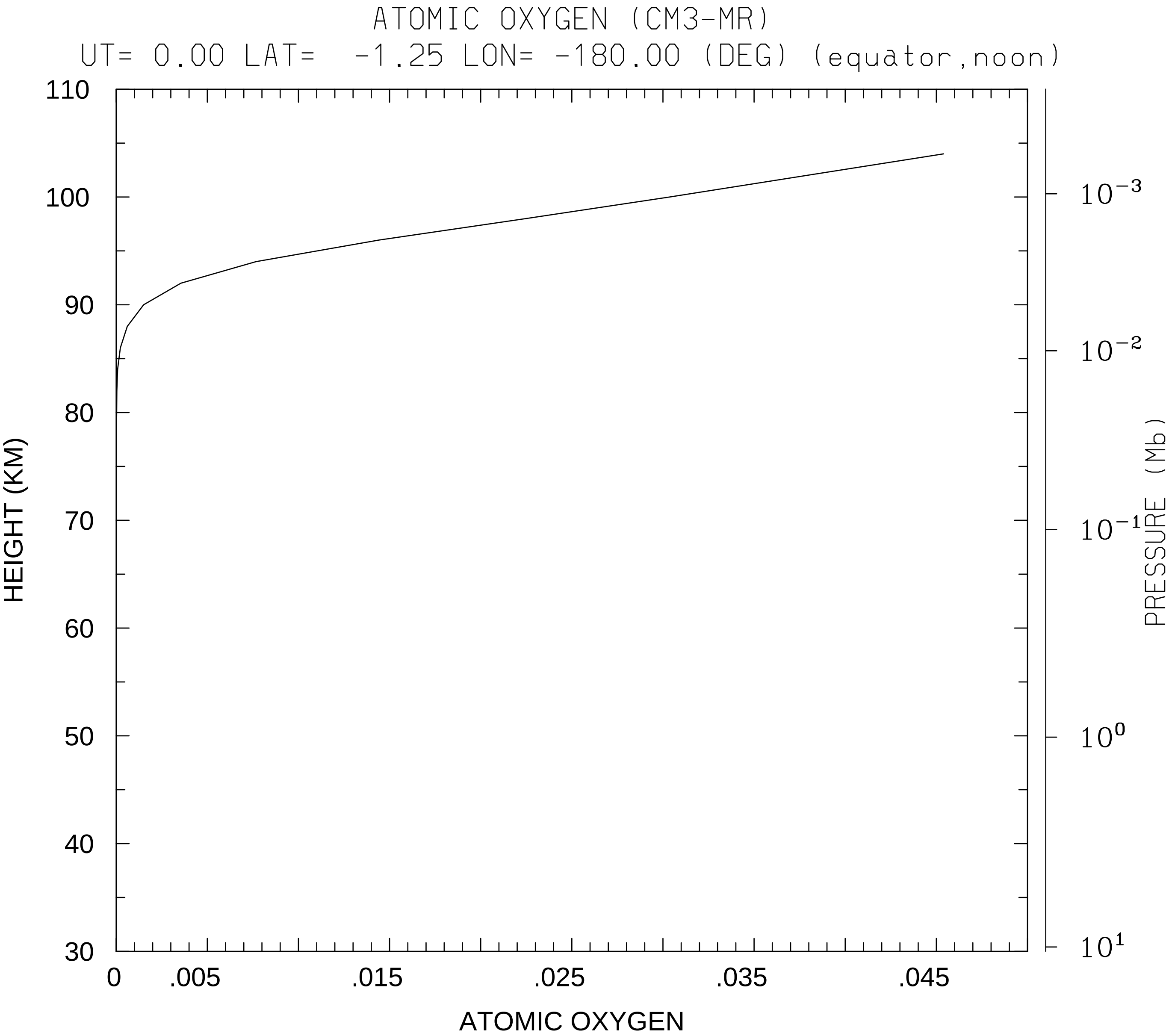


NEUTRAL TEMPERATURE (DEG K)
UT= 0.00 LAT= -1.25 LON= -180.00 (DEG) (equator,noon)
HEIGHT (KM)
110
100
90
80
70
60
50
40
30
180
190
200
210
220
230
240
250
260
270
NEUTRAL TEMPERATURE
PRESSURE (Mb)
10^{-3}
10^{-2}
10^{-1}
10^{0}
10^{1}
MIN,MAX= 1.8428E+02 2.6725E+02
timegcm1.3 (DAY,HR,MIN= 98, 0, 0)
/ROBLE/timegcm1.3/seqsm007.nc

OZONE (CM3-MR)
UT= 0.00 LAT= -1.25 LON= -180.00 (DEG) (equator,noon)

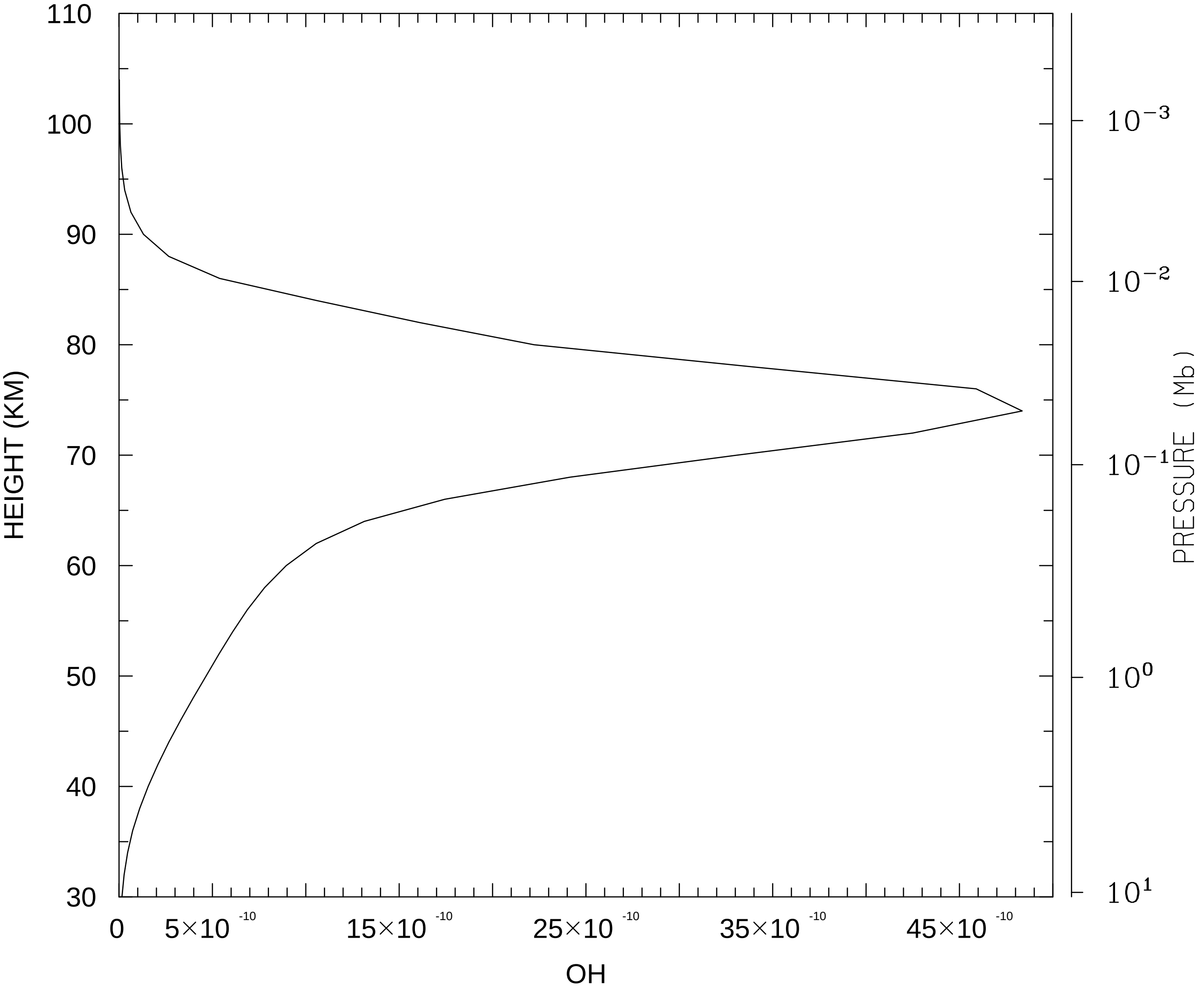


MIN,MAX= 9.6892E-08 8.9299E-06
timegcm1.3 (DAY,HR,MIN= 98, 0, 0)
/ROBLE/timegcm1.3/seqsm007.nc

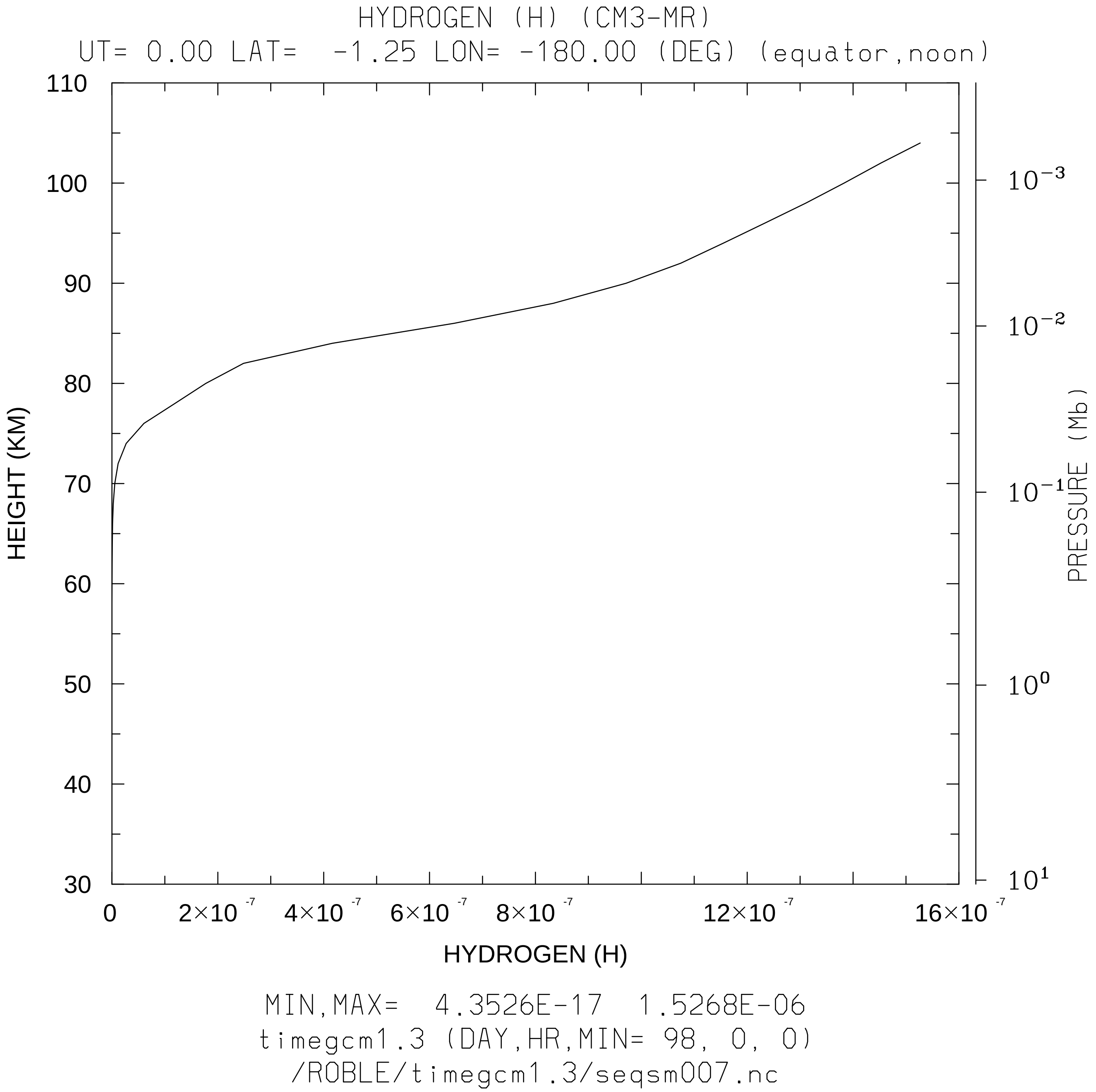


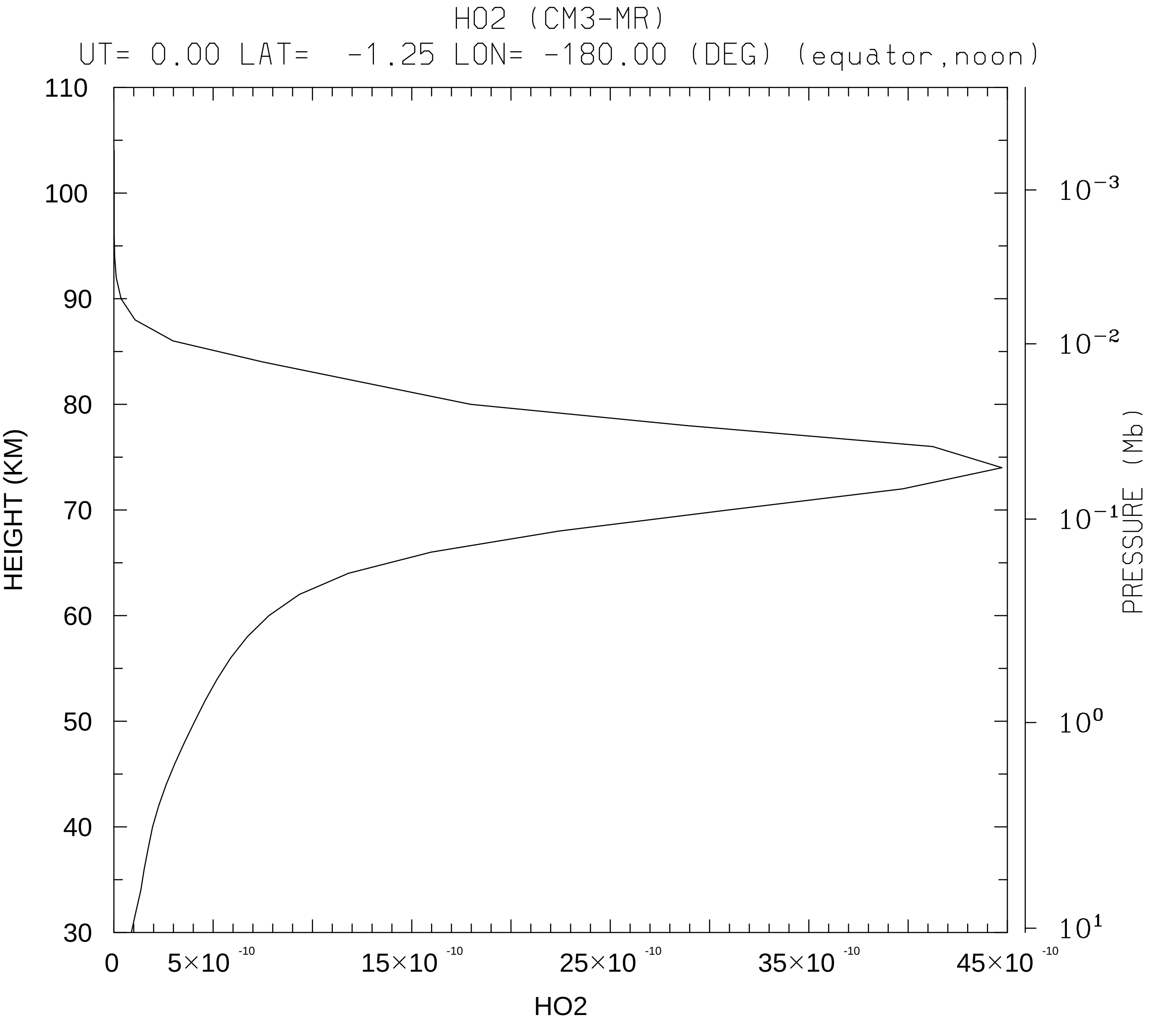
MIN,MAX= 3.4334E-10 4.5393E-02
timegcm1.3 (DAY,HR,MIN= 98, 0, 0)
/ROBLE/timegcm1.3/seqsm007.nc

OH (CM3-MR)
UT= 0.00 LAT= -1.25 LON= -180.00 (DEG) (equator,noon)

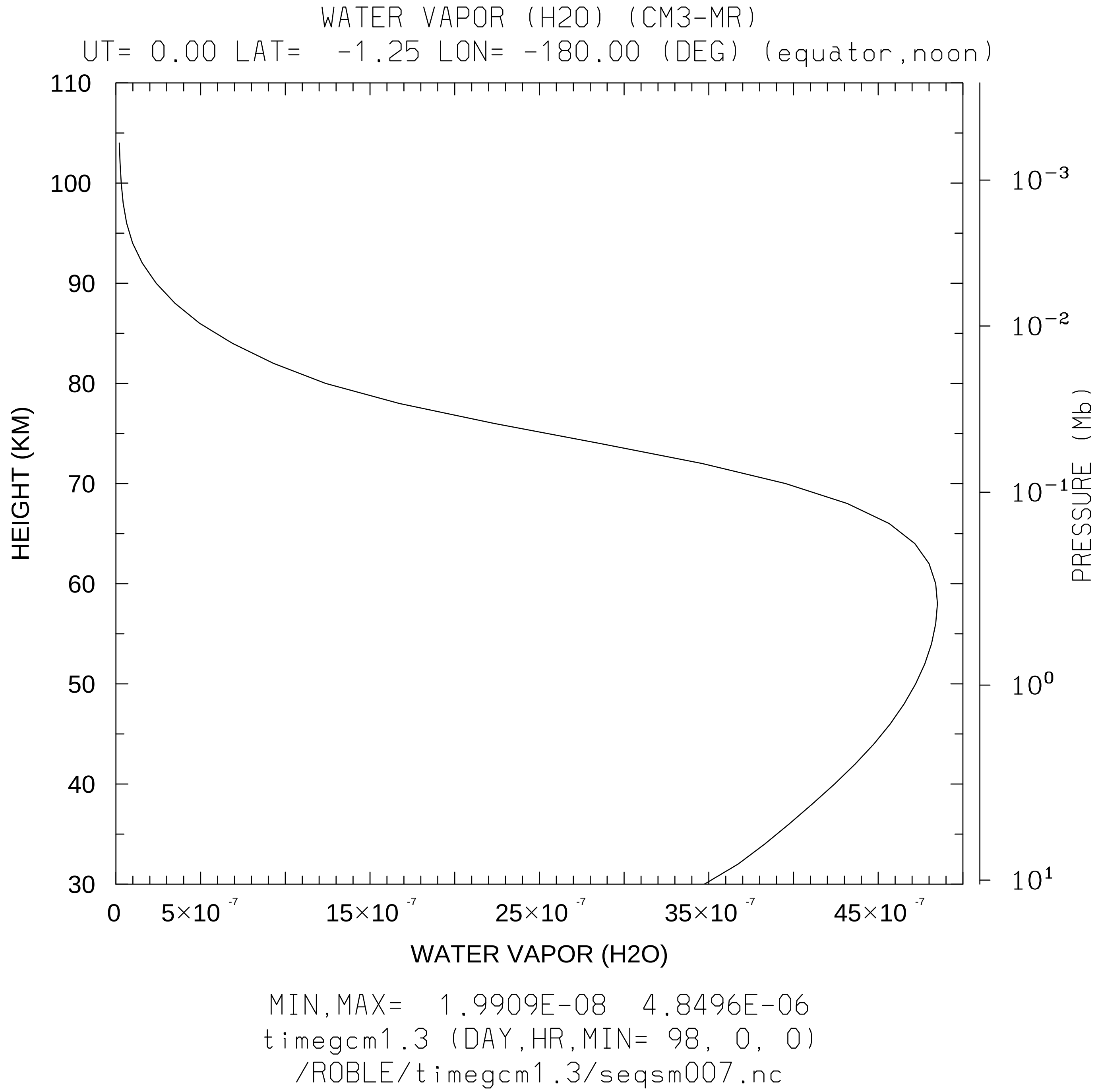


MIN,MAX= 1.5268E-12 4.8358E-09
timegcm1.3 (DAY,HR,MIN= 98, 0, 0)
/ROBLE/timegcm1.3/seqsm007.nc


HYDROGEN (H) (CM3-MR)
UT= 0.00 LAT= -1.25 LON= -180.00 (DEG) (equator,noon)
110
100
90
80
70
60
50
40
30
HEIGHT (KM)
10^{-3}
10^{-2}
10^{-1}
10^{0}
10^{1}
PRESSURE (Mb)
0
2×10^{-7}
4×10^{-7}
6×10^{-7}
8×10^{-7}
12×10^{-7}
16×10^{-7}
HYDROGEN (H)
MIN,MAX= 4.3526E-17 1.5268E-06
timegcm1.3 (DAY,HR,MIN= 98, 0, 0)
/ROBLE/timegcm1.3/seqsm007.nc



MIN,MAX= 1.3107E-12 4.4727E-09
timegcm1.3 (DAY,HR,MIN= 98, 0, 0)
/ROBLE/timegcm1.3/seqsm007.nc


WATER VAPOR (H2O) (CM3-MR)
UT= 0.00 LAT= -1.25 LON= -180.00 (DEG) (equator,noon)
HEIGHT (KM)
110
100
90
80
70
60
50
40
30
PRESSURE (Mb)
10⁻³
10⁻²
10⁻¹
10⁰
10¹
0
5×10⁻⁷
15×10⁻⁷
25×10⁻⁷
35×10⁻⁷
45×10⁻⁷
WATER VAPOR (H2O)
MIN,MAX= 1.9909E-08 4.8496E-06
timegcm1.3 (DAY,HR,MIN= 98, 0, 0)
/ROBLE/timegcm1.3/seqsm007.nc