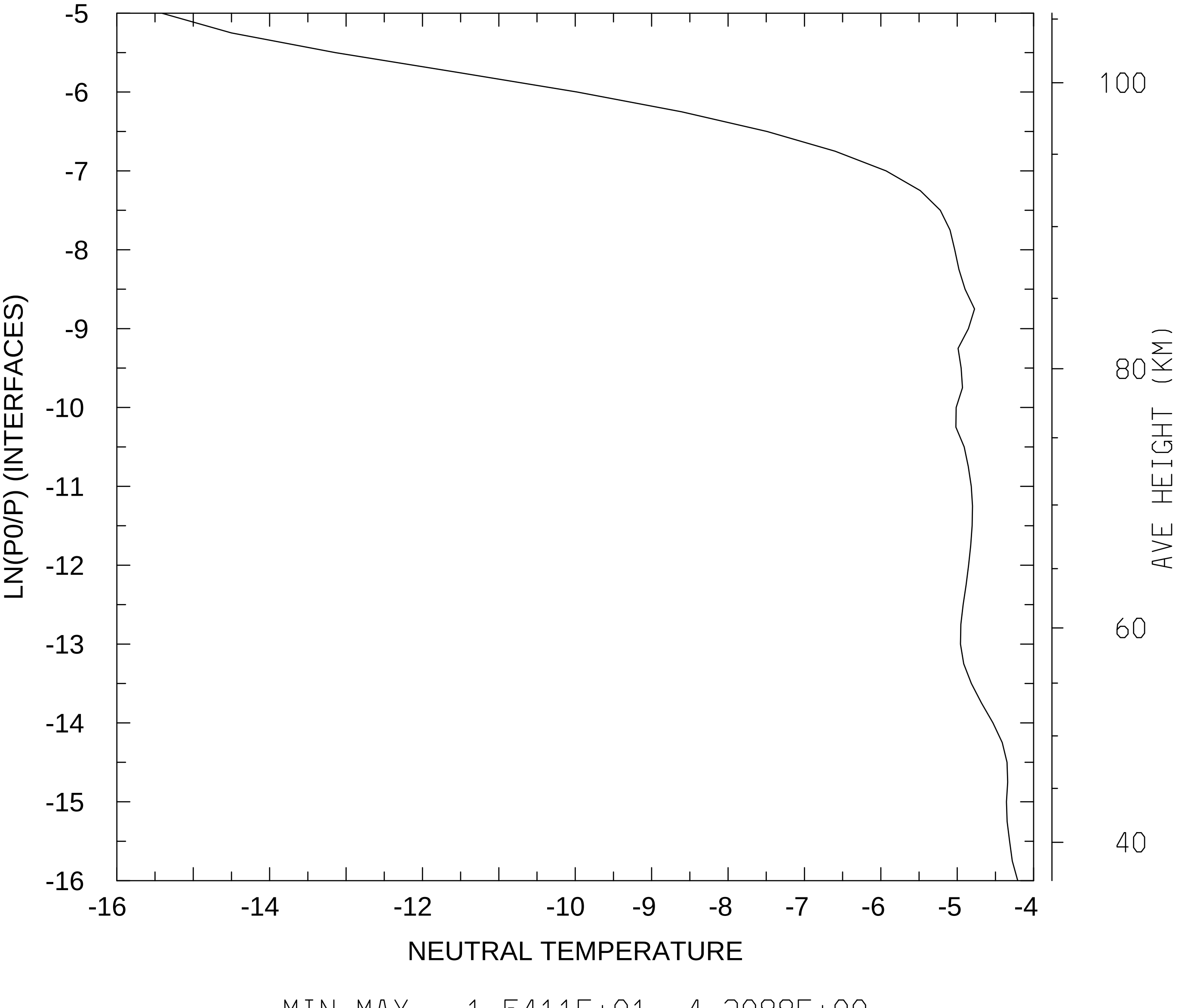
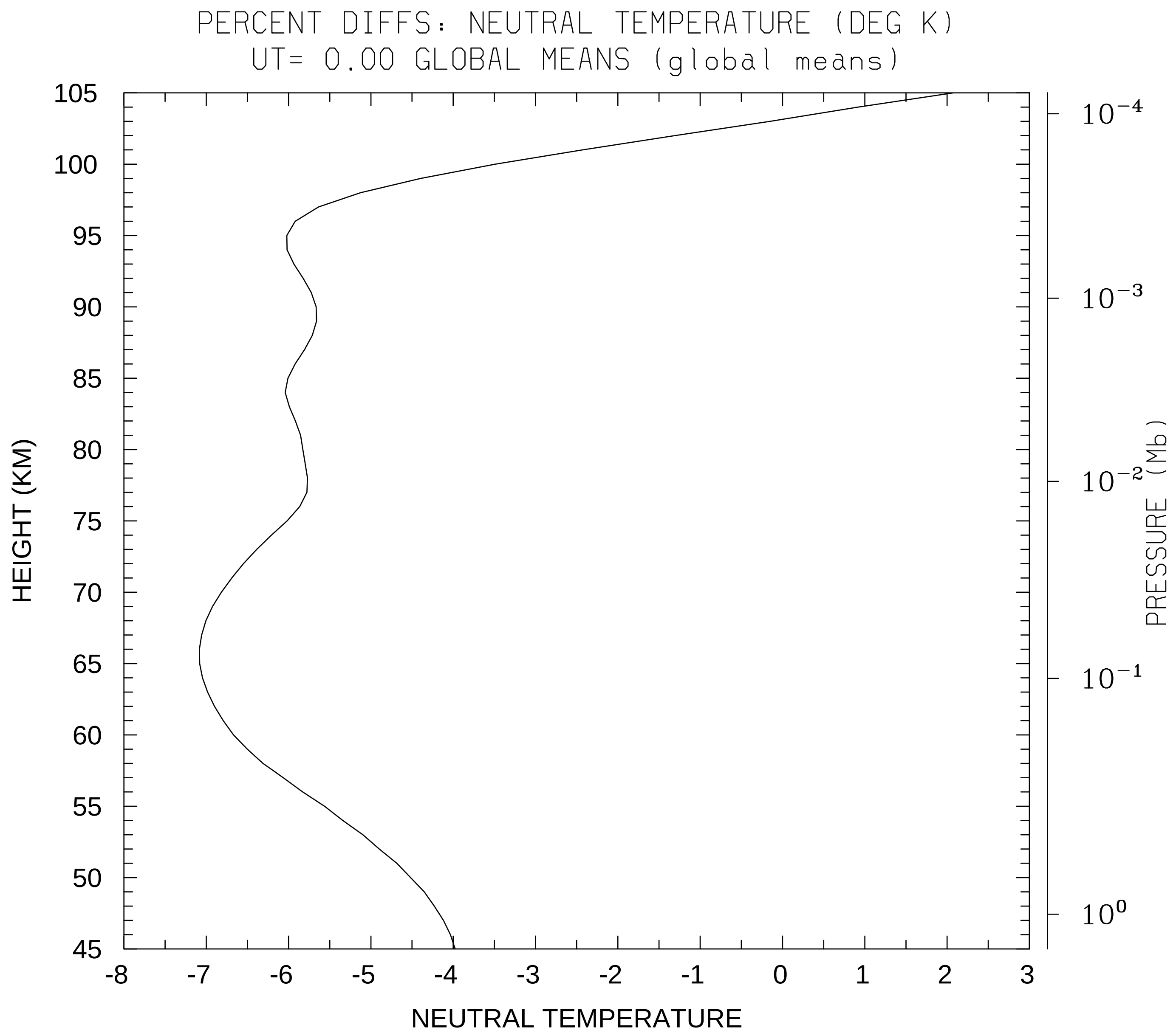
PERCENT DIFFS: NEUTRAL TEMPERATURE (DEG K)
UT= 0.00 GLOBAL MEANS (global means)

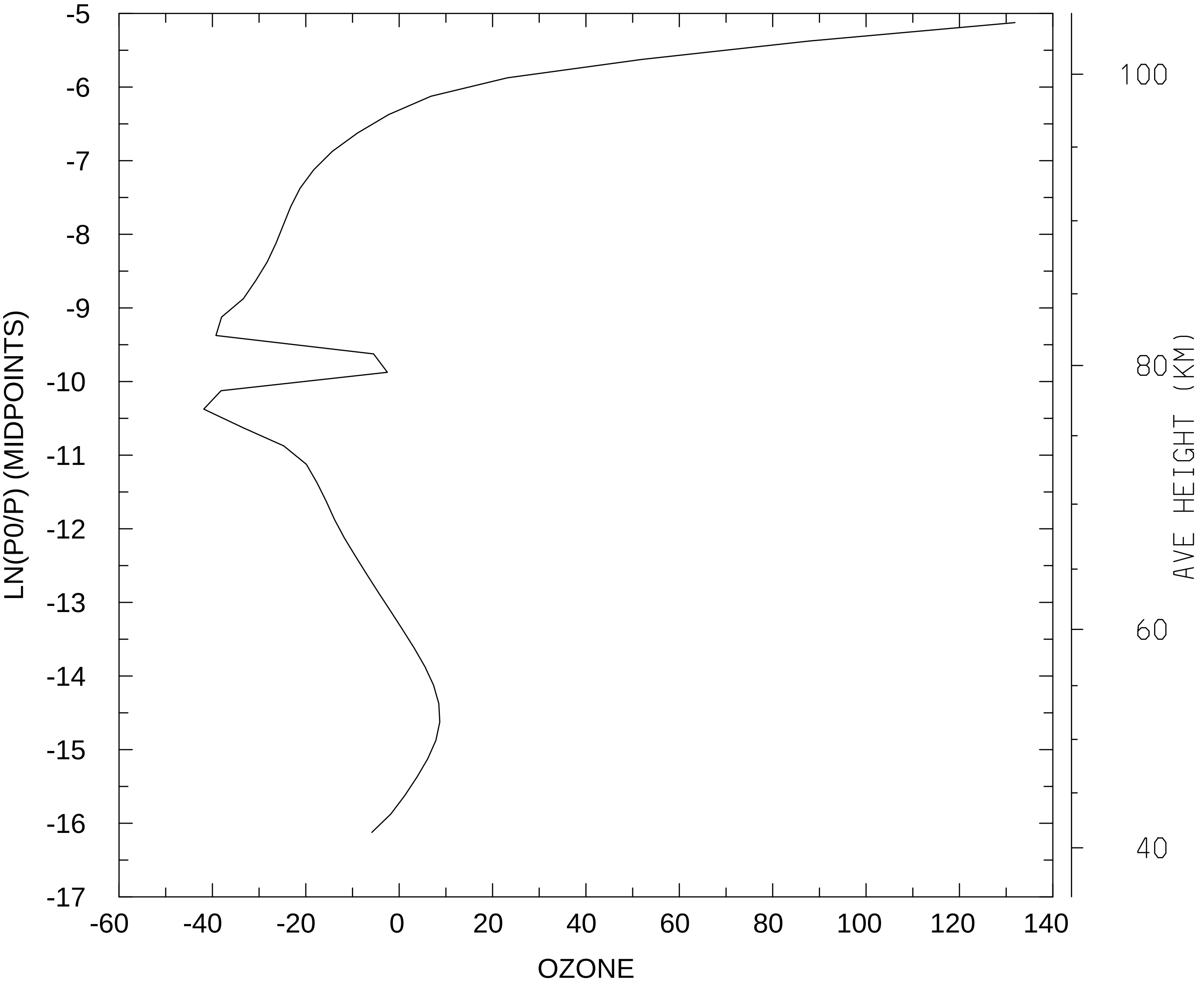


MIN,MAX= -1.5411E+01 -4.2088E+00
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg



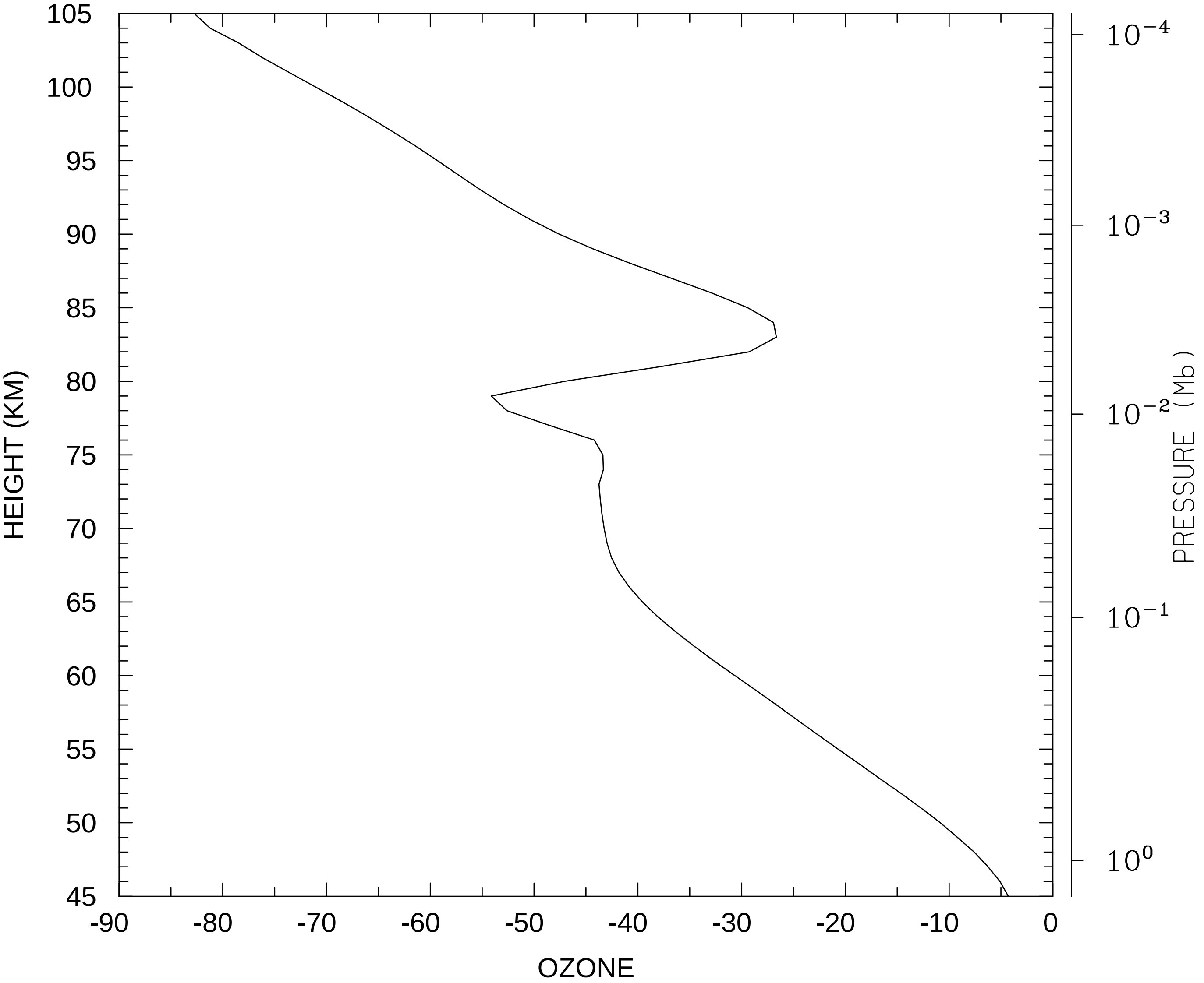
MIN,MAX= -7.0839E+00 2.0754E+00
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

PERCENT DIFFS: OZONE (CM3)
UT= 0.00 GLOBAL MEANS (global means)



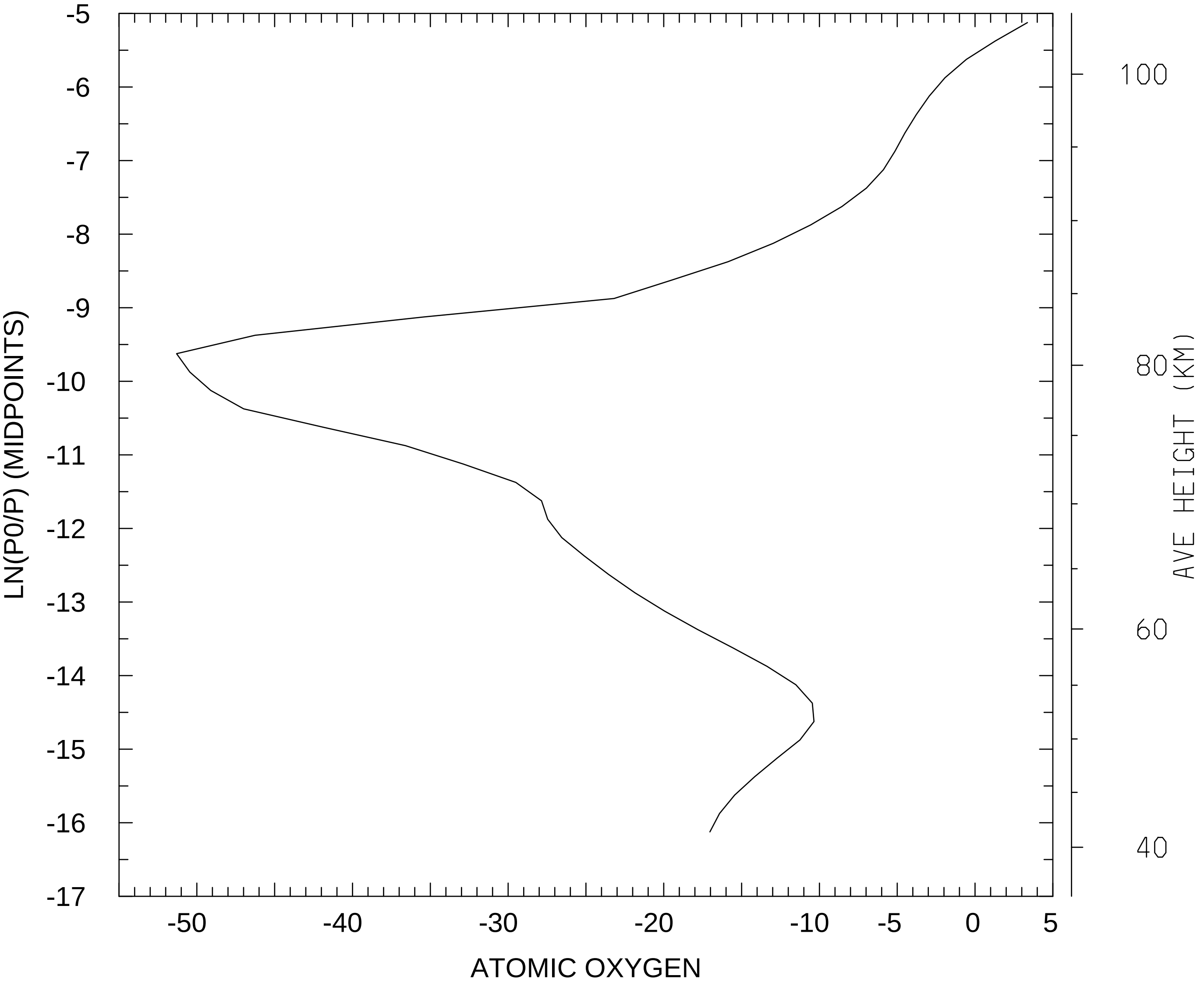
MIN,MAX= -4.1847E+01 1.3187E+02
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

PERCENT DIFFS: OZONE (CM3)
UT= 0.00 GLOBAL MEANS (global means)

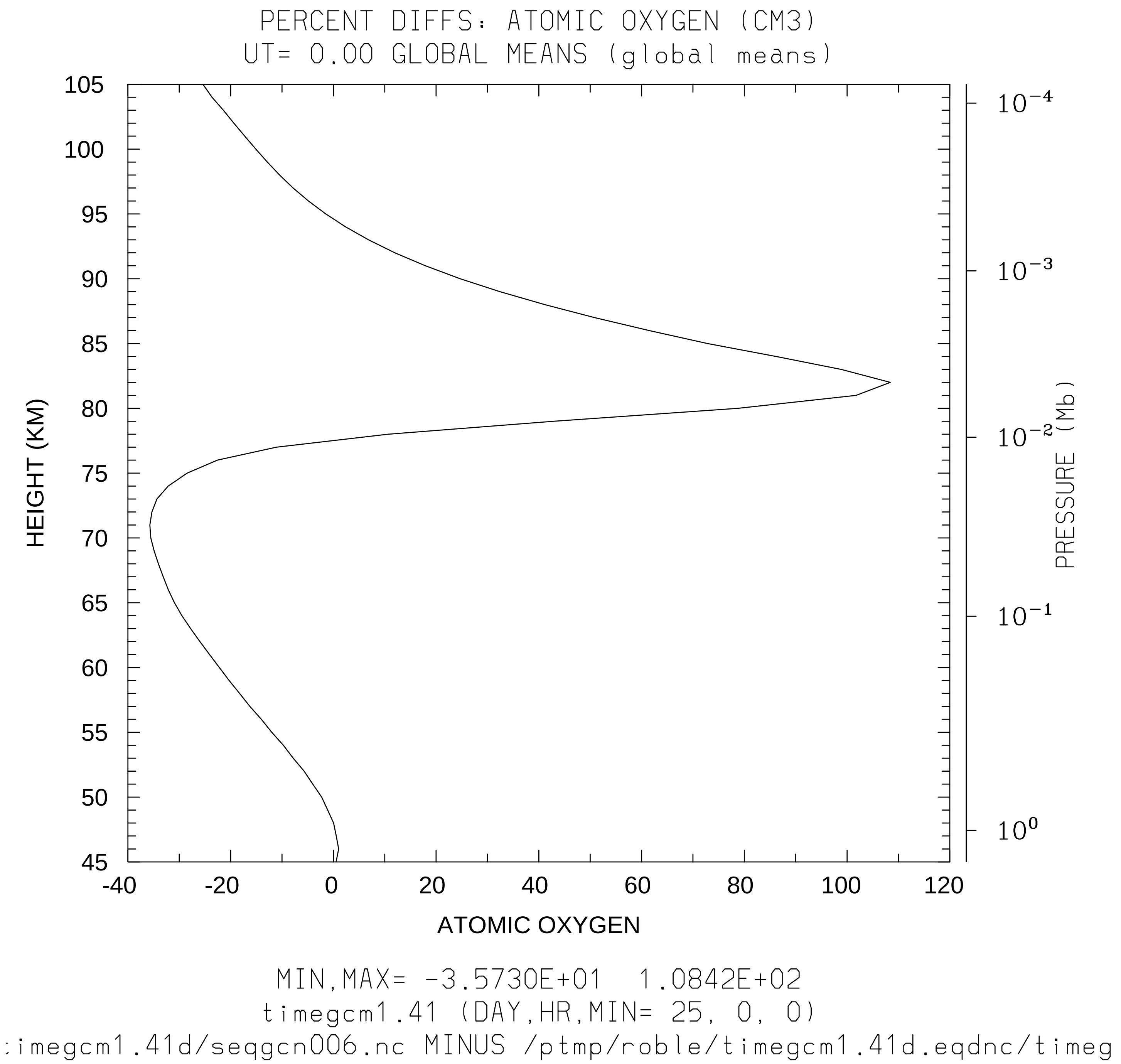


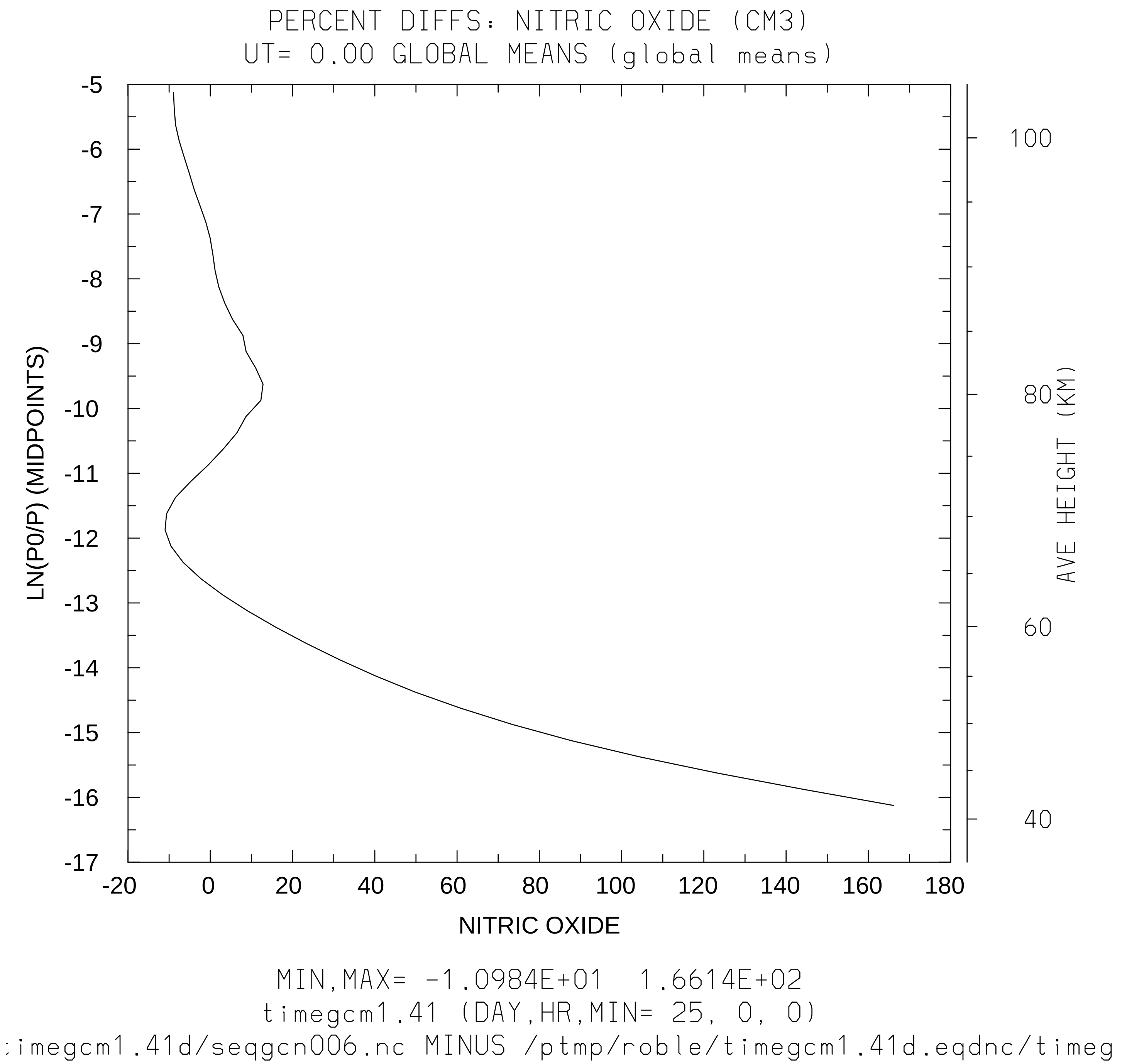
MIN,MAX= -8.2752E+01 -4.2974E+00
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

PERCENT DIFFS: ATOMIC OXYGEN (CM3)
UT= 0.00 GLOBAL MEANS (global means)

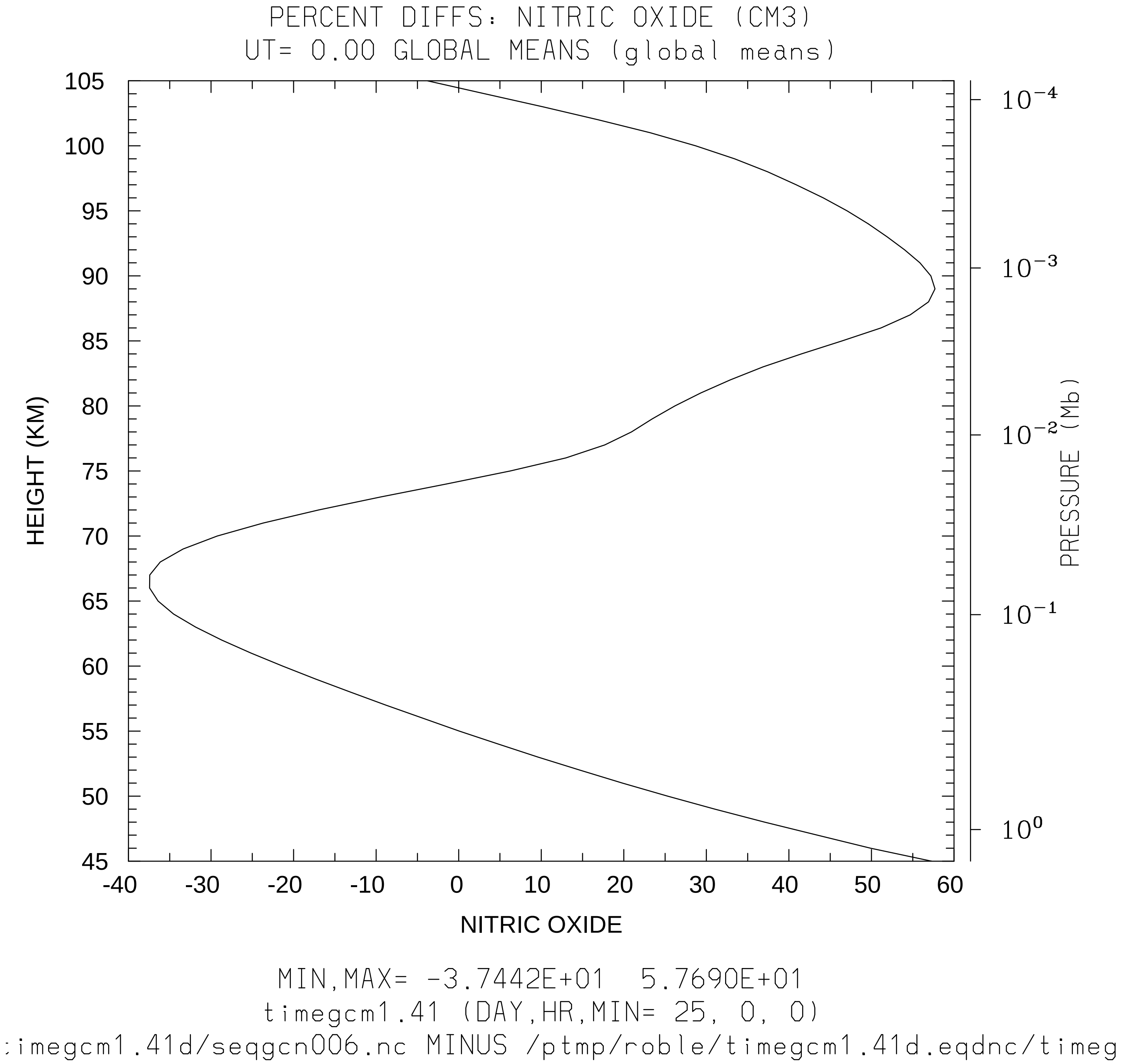


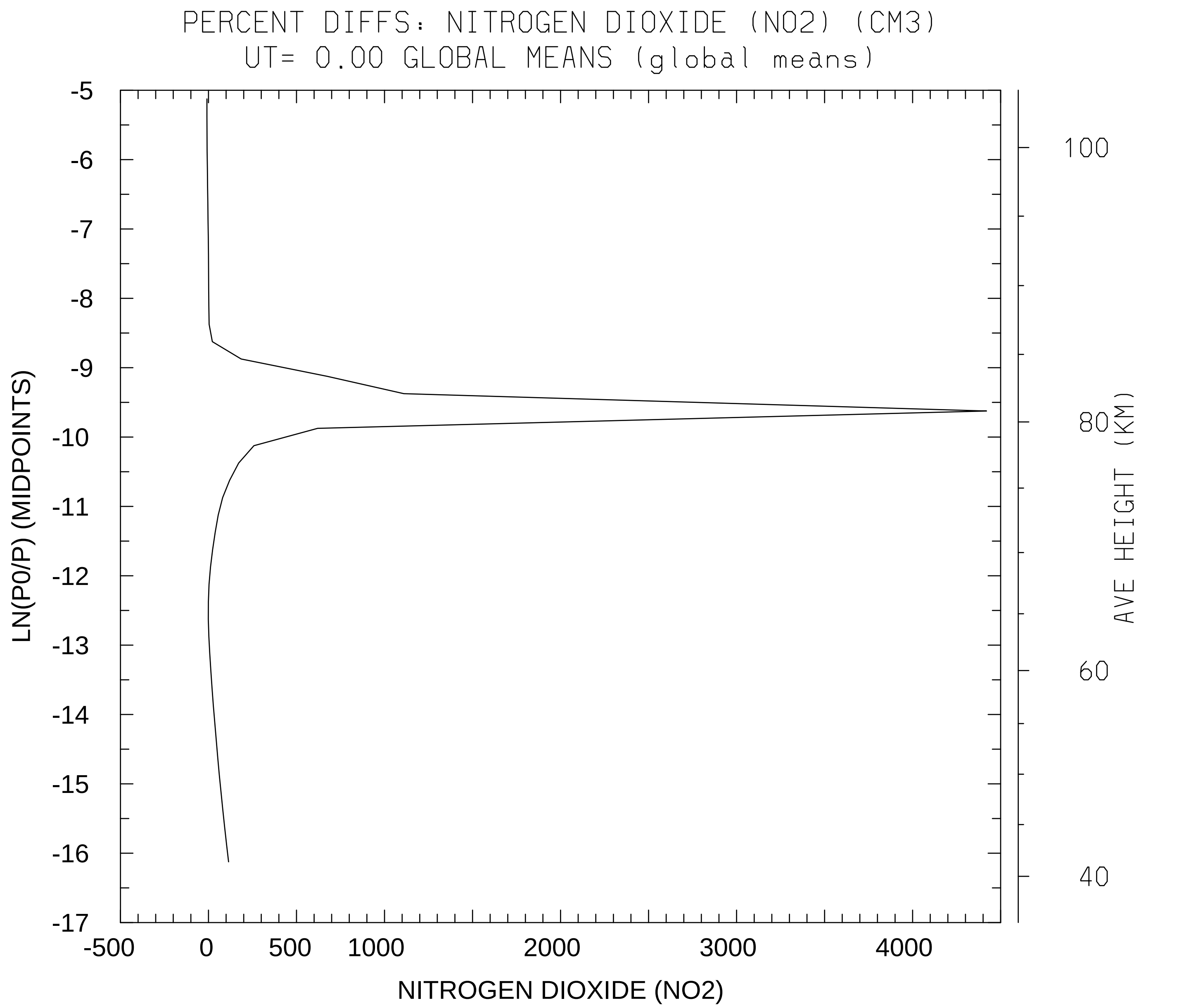
MIN,MAX= -5.1299E+01 3.3667E+00
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg


PERCENT DIFFS: ATOMIC OXYGEN (CM3)
UT= 0.00 GLOBAL MEANS (global means)
HEIGHT (KM)
105
100
95
90
85
80
75
70
65
60
55
50
45
-40
-20
0
20
40
60
80
100
120
ATOMIC OXYGEN
PRESSURE (Mb)
10^{-4}
10^{-3}
10^{-2}
10^{-1}
10^{0}
MIN,MAX= -3.5730E+01 1.0842E+02
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

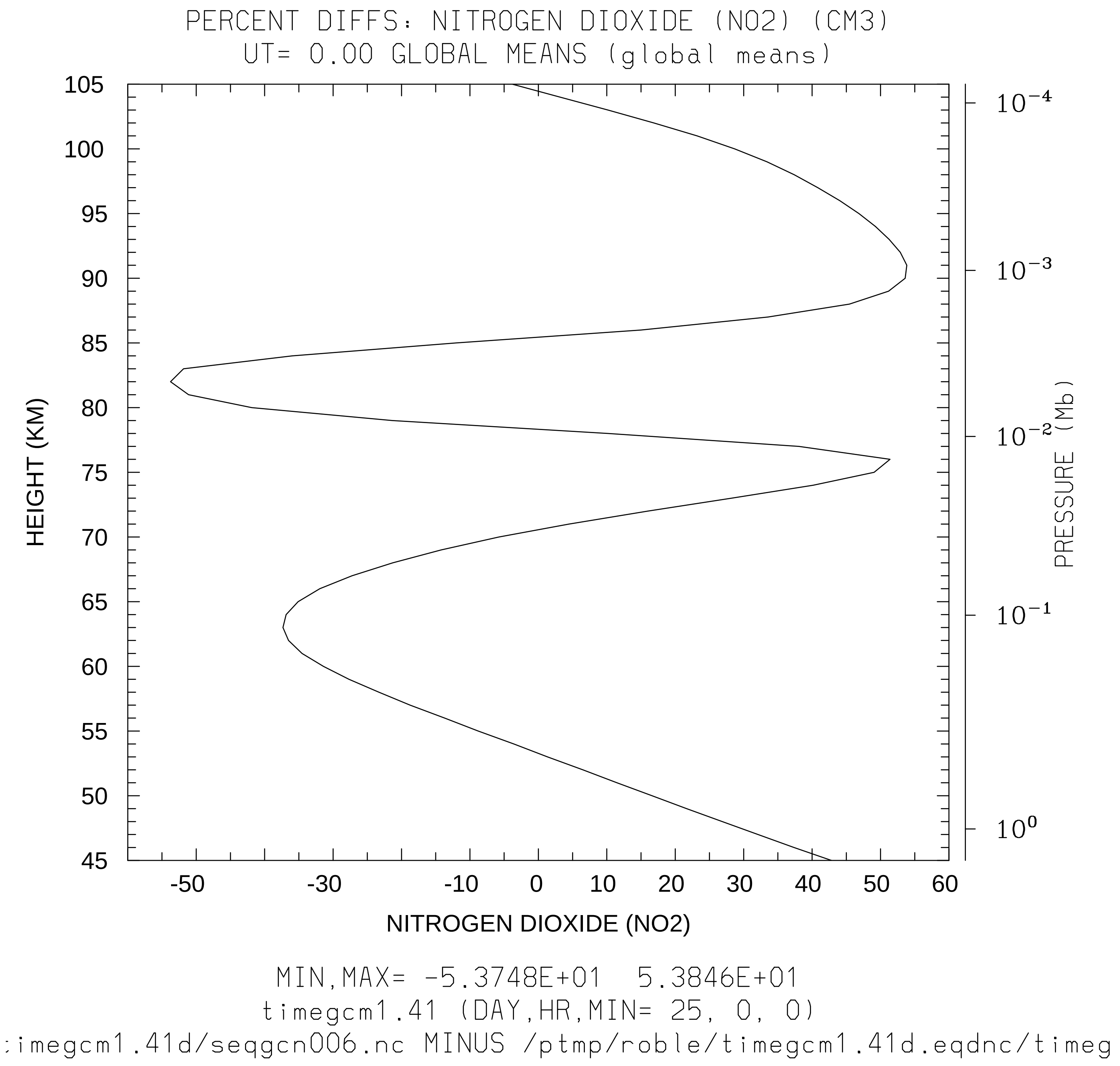


PERCENT DIFFS: NITRIC OXIDE (CM3)
UT= 0.00 GLOBAL MEANS (global means)
LN(P0/P) (MIDPOINTS)
AVE HEIGHT (KM)
NITRIC OXIDE
-5
-6
-7
-8
-9
-10
-11
-12
-13
-14
-15
-16
-17
-20
0
20
40
60
80
100
120
140
160
180
100
80
60
40
MIN,MAX= -1.0984E+01 1.6614E+02
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg


PERCENT DIFFS: NITRIC OXIDE (CM3)
UT= 0.00 GLOBAL MEANS (global means)
HEIGHT (KM)
105
100
95
90
85
80
75
70
65
60
55
50
45
-40
-30
-20
-10
0
10
20
30
40
50
60
NITRIC OXIDE
PRESSURE (Mb)
10^{-4}
10^{-3}
10^{-2}
10^{-1}
10^{0}
MIN,MAX= -3.7442E+01 5.7690E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

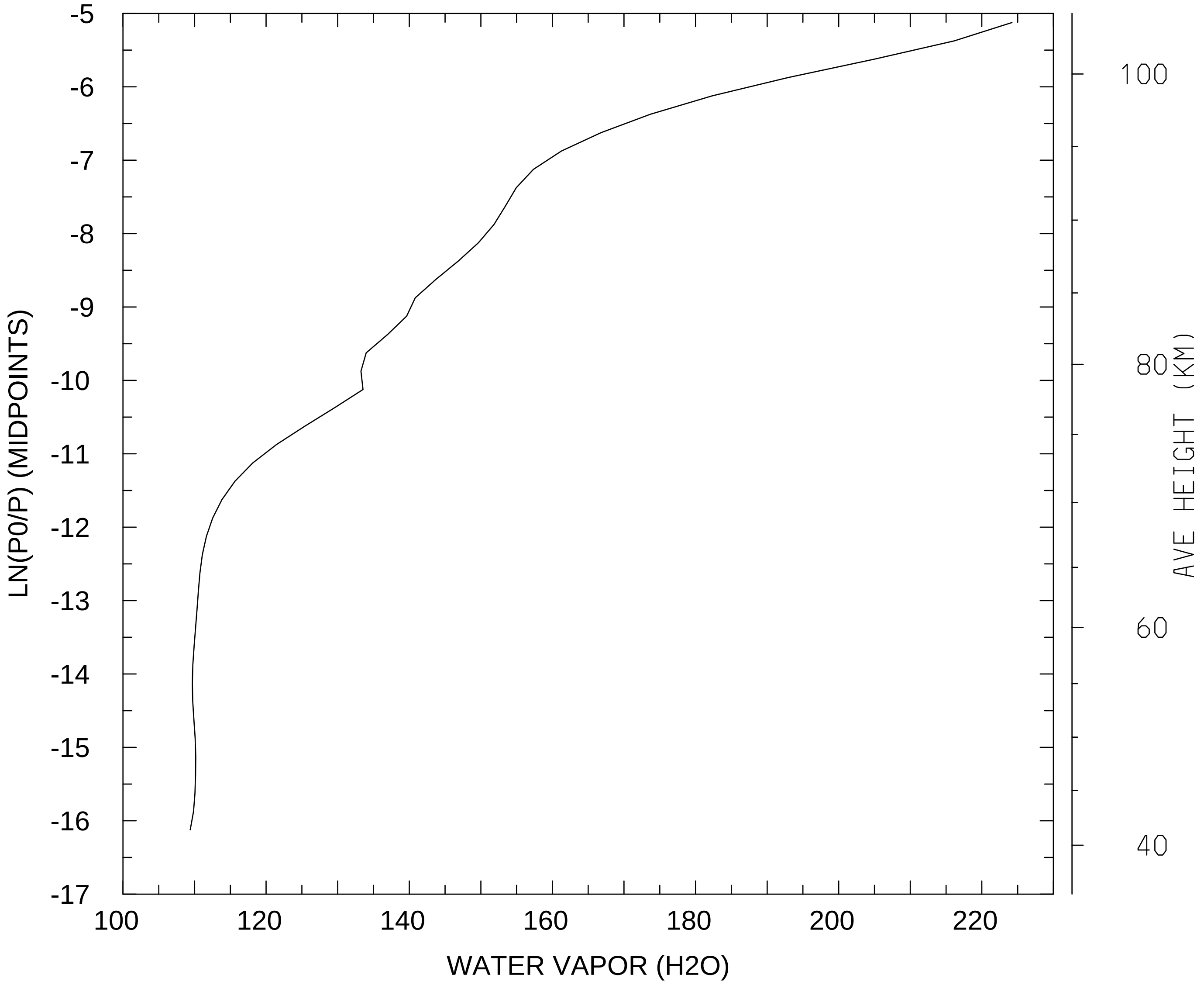


MIN,MAX= -8.9539E+00 4.4197E+03
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

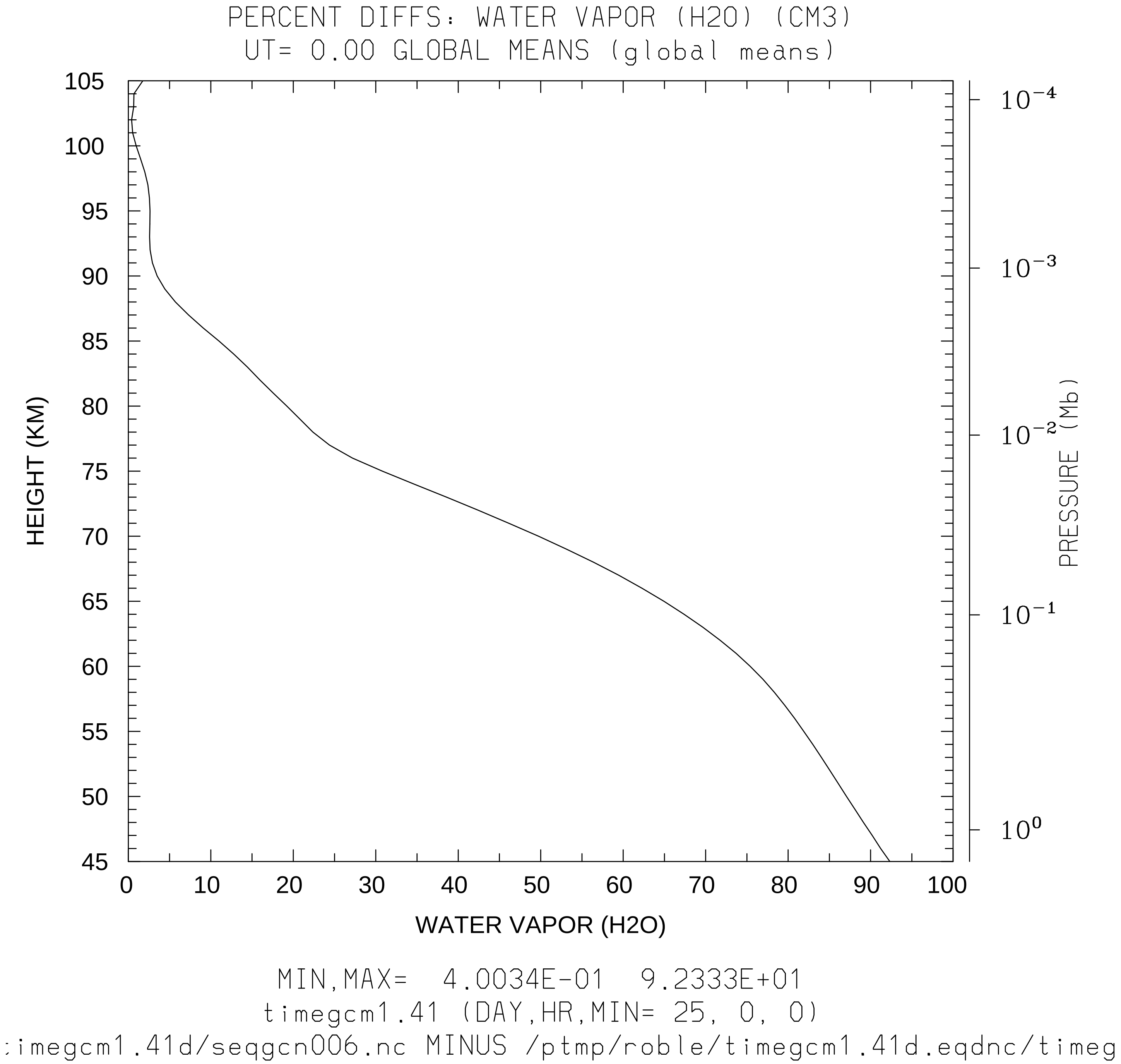


PERCENT DIFFS: NITROGEN DIOXIDE (NO2) (CM3)
UT= 0.00 GLOBAL MEANS (global means)
105
100
95
90
85
80
75
70
65
60
55
50
45
HEIGHT (KM)
-50
-30
-10
0
10
20
30
40
50
60
NITROGEN DIOXIDE (NO2)
10^{-4}
10^{-3}
10^{-2}
10^{-1}
10^{0}
PRESSURE (Mb)
MIN,MAX= -5.3748E+01 5.3846E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

PERCENT DIFFS: WATER VAPOR (H2O) (CM3)
UT= 0.00 GLOBAL MEANS (global means)

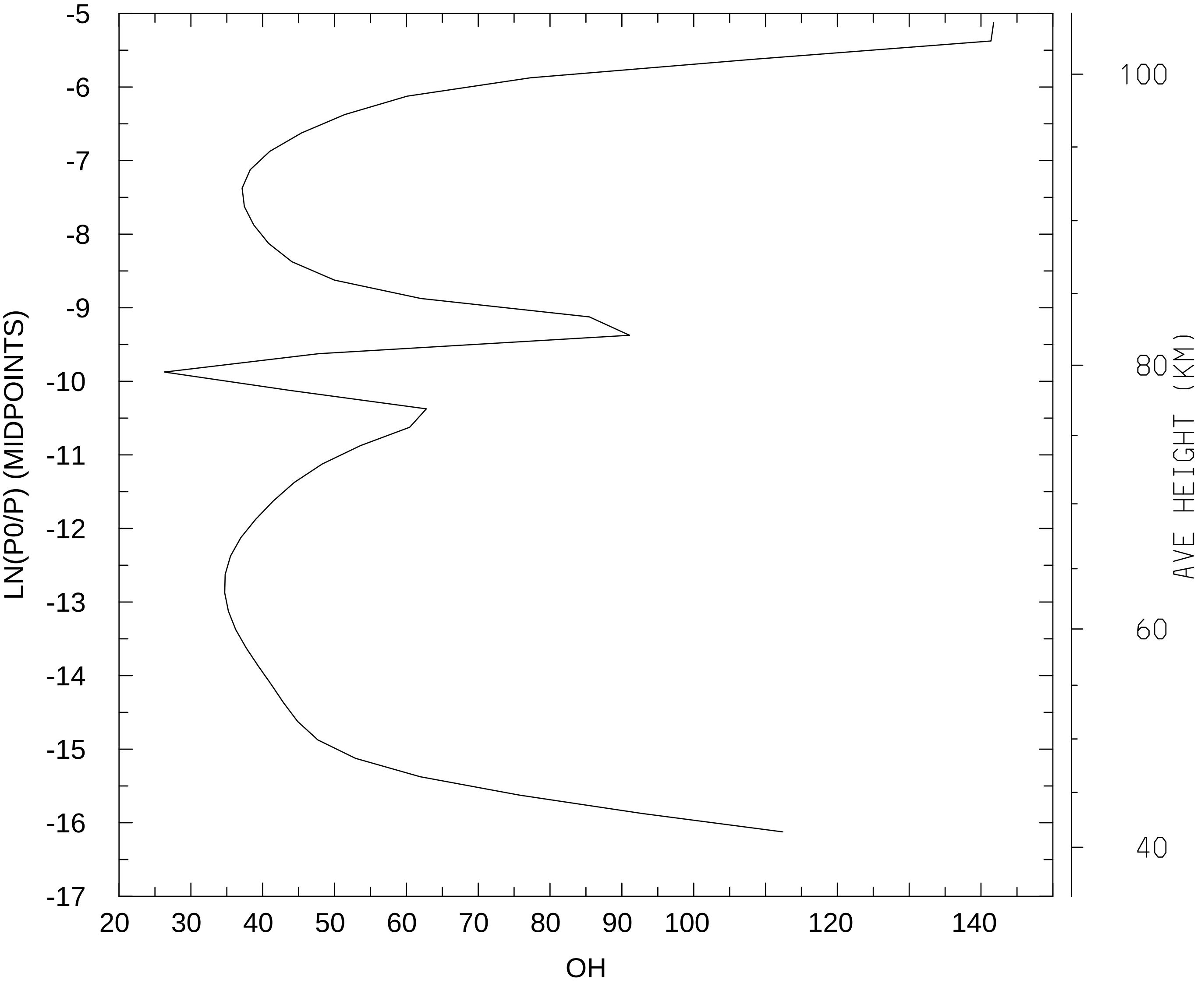


MIN,MAX= 1.0939E+02 2.2420E+02
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg



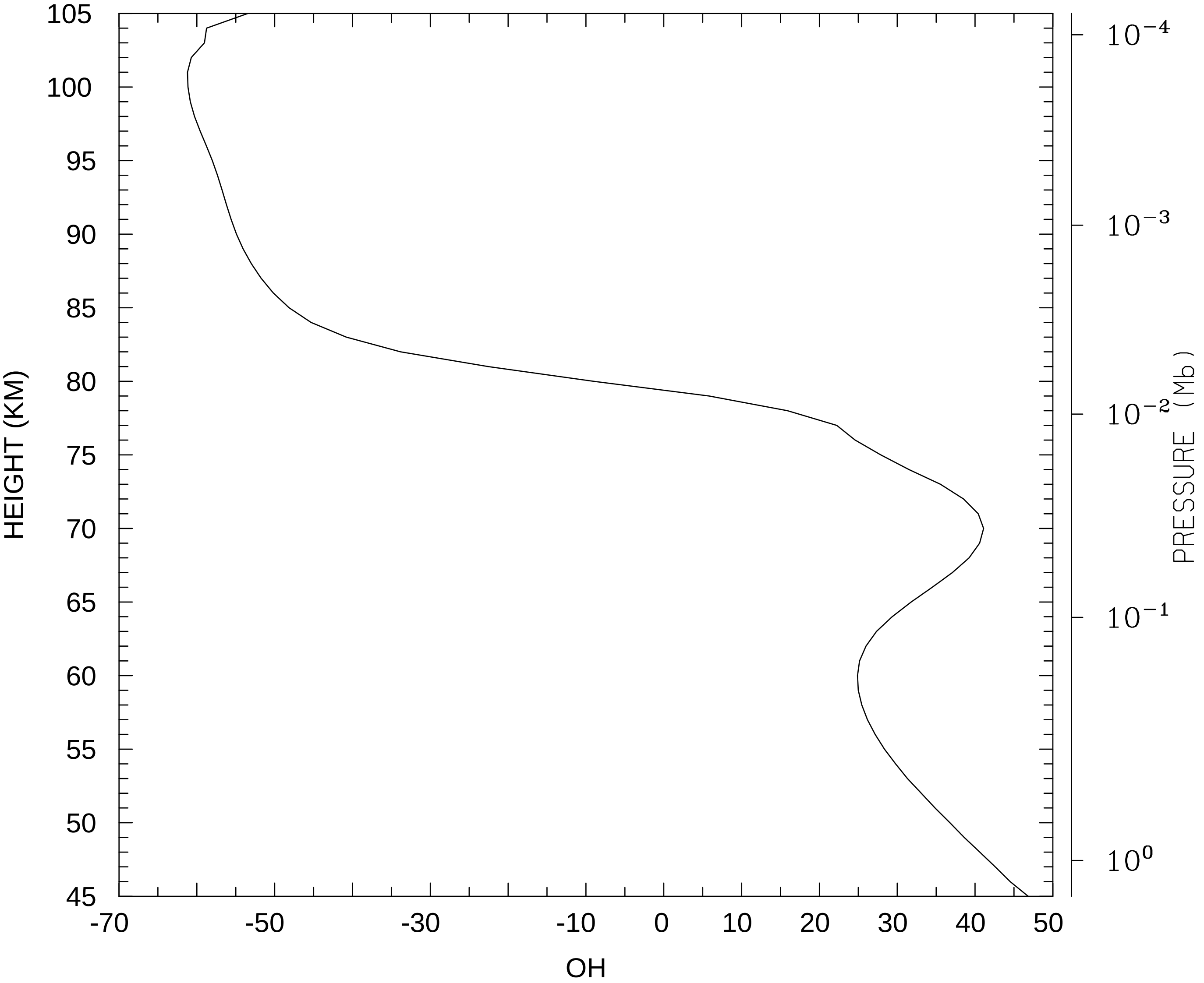
PERCENT DIFFS: WATER VAPOR (H2O) (CM3)
UT= 0.00 GLOBAL MEANS (global means)
HEIGHT (KM)
105
100
95
90
85
80
75
70
65
60
55
50
45
0
10
20
30
40
50
60
70
80
90
100
WATER VAPOR (H2O)
PRESSURE (Mb)
10^{-4}
10^{-3}
10^{-2}
10^{-1}
10^{0}
MIN,MAX= 4.0034E-01 9.2333E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

PERCENT DIFFS: OH (CM3)
UT= 0.00 GLOBAL MEANS (global means)



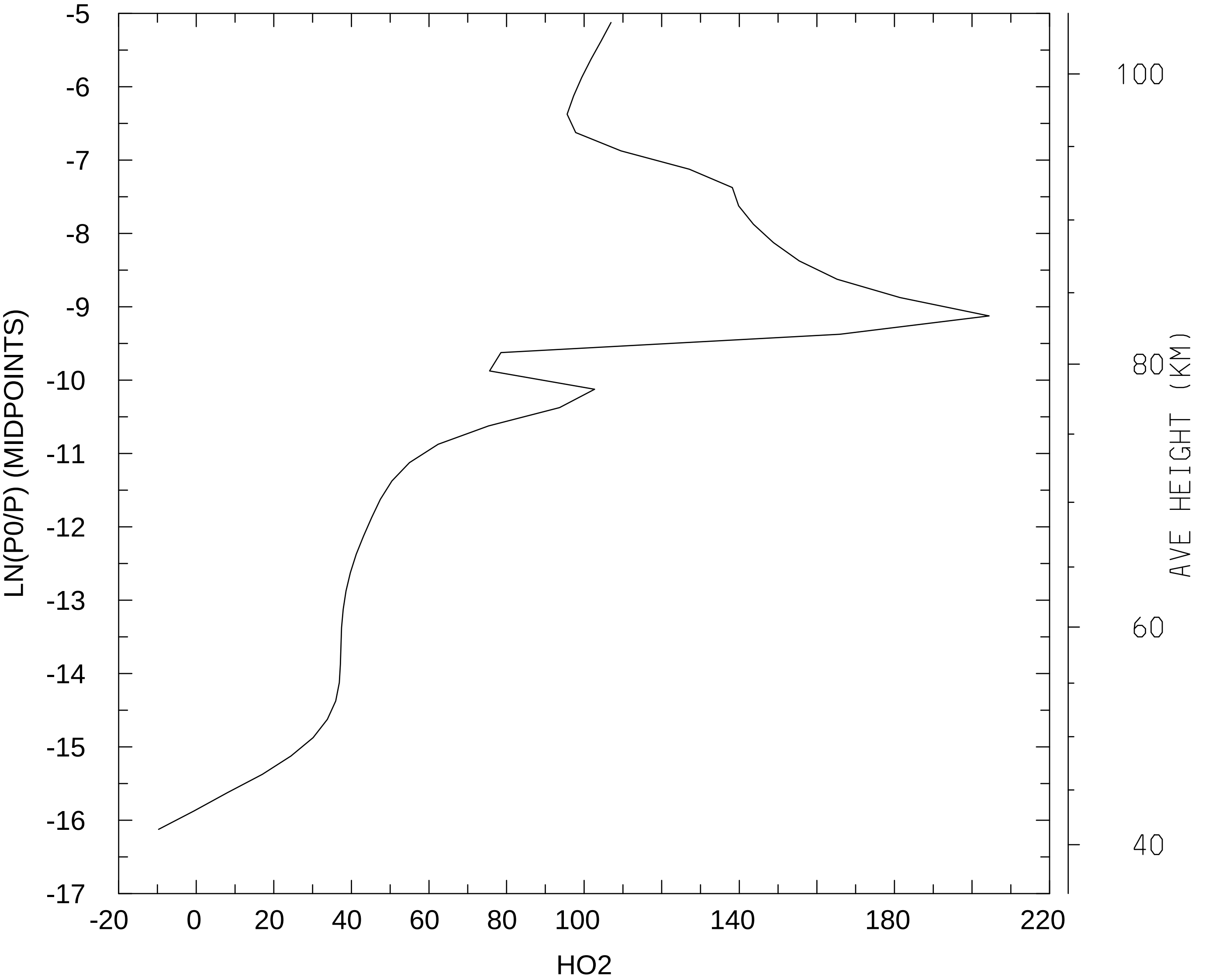
MIN,MAX= 2.6314E+01 1.4175E+02
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

PERCENT DIFFS: OH (CM3)
UT= 0.00 GLOBAL MEANS (global means)

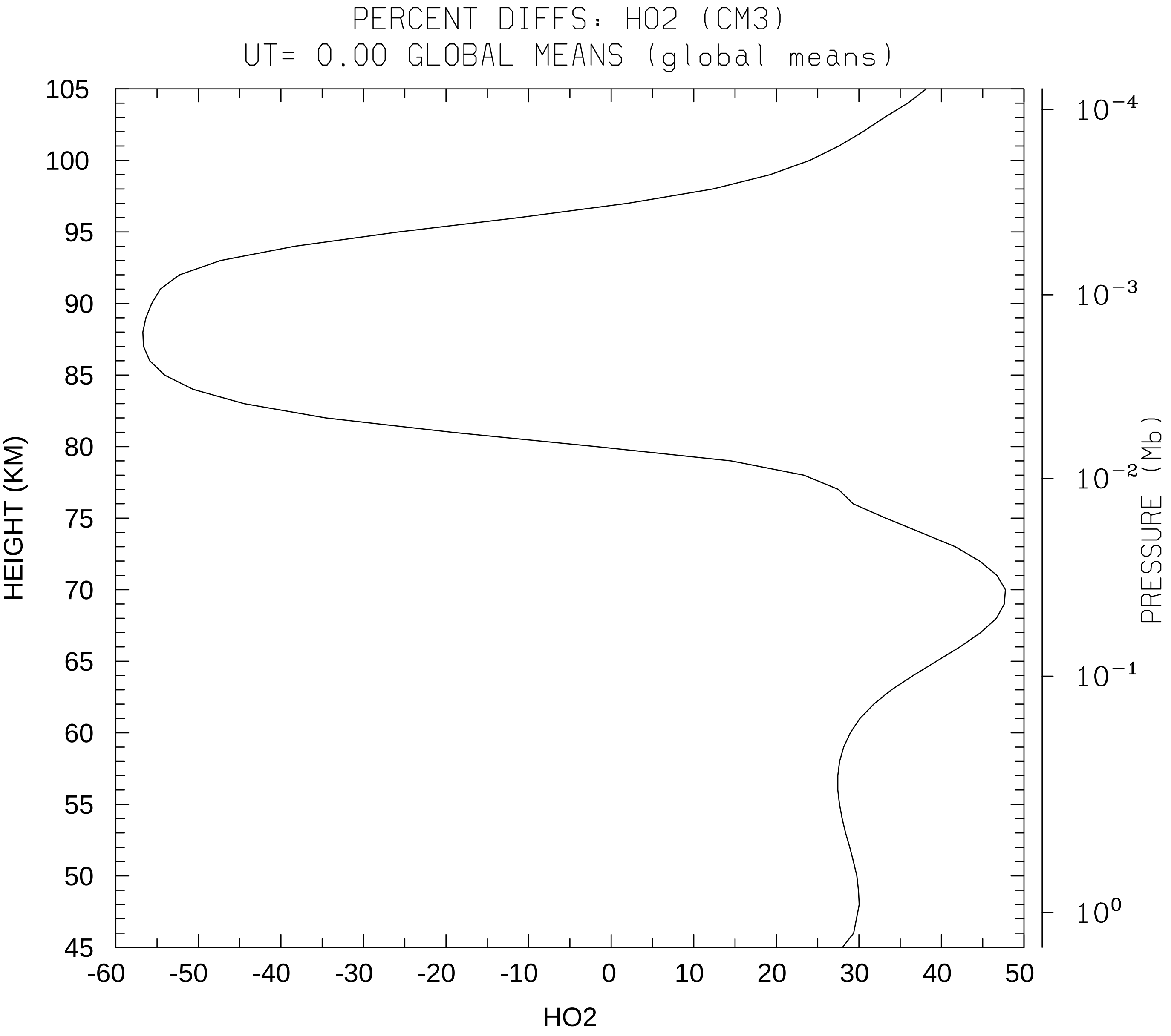


MIN,MAX= -6.1207E+01 4.6829E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

PERCENT DIFFS: HO2 (CM3)
UT= 0.00 GLOBAL MEANS (global means)

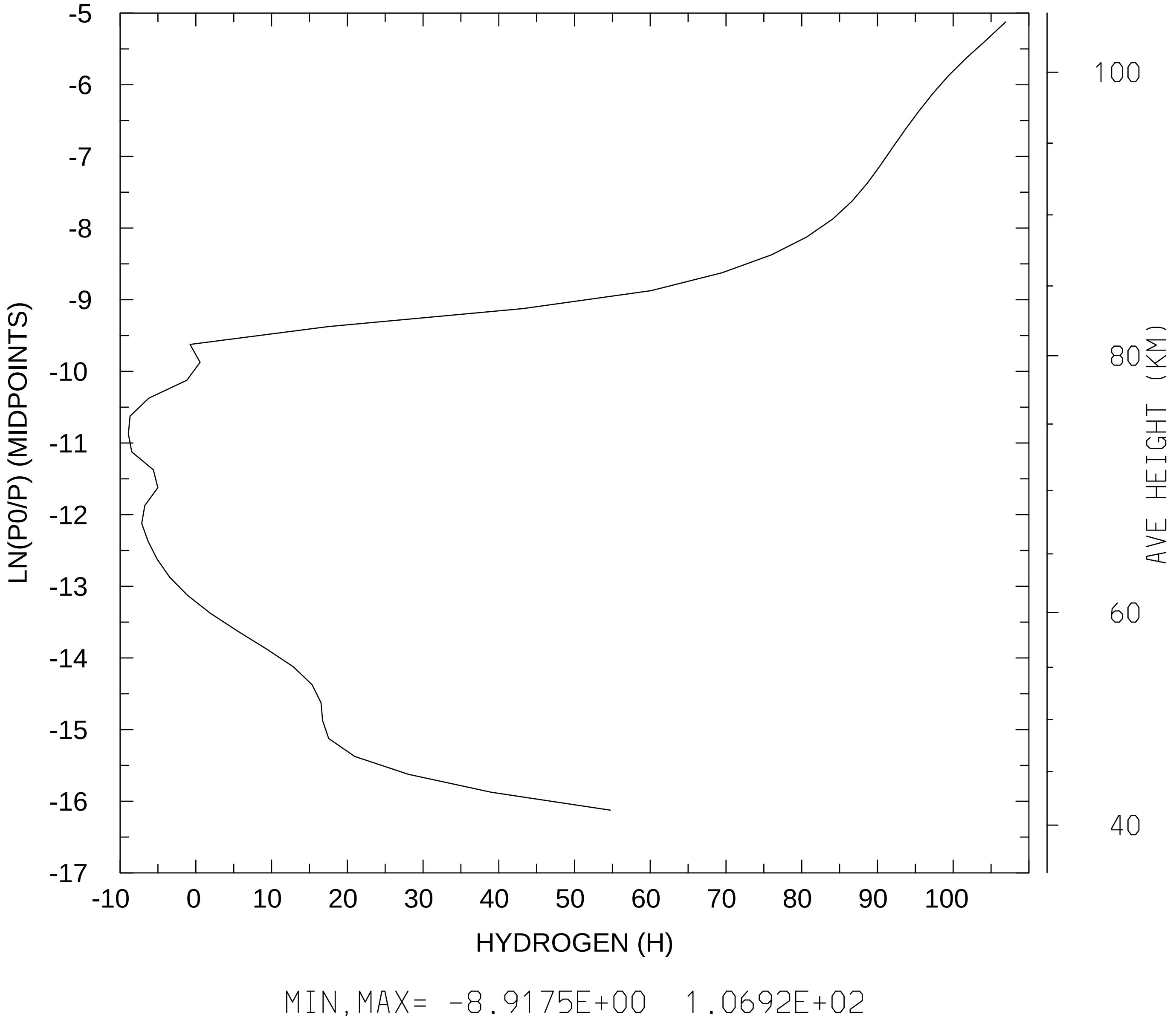


MIN,MAX= -9.7249E+00 2.0439E+02
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

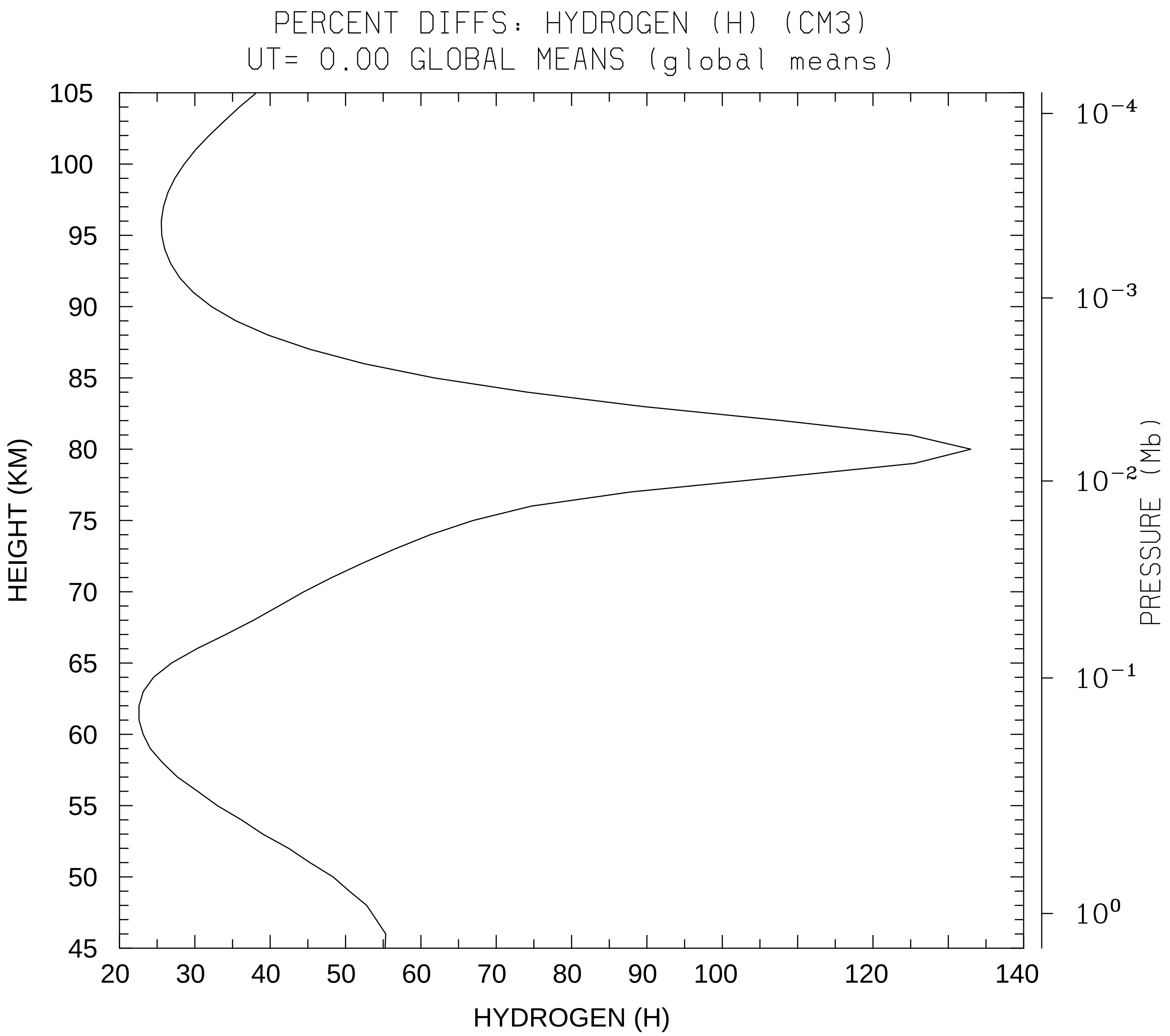


MIN,MAX= -5.6719E+01 4.7746E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

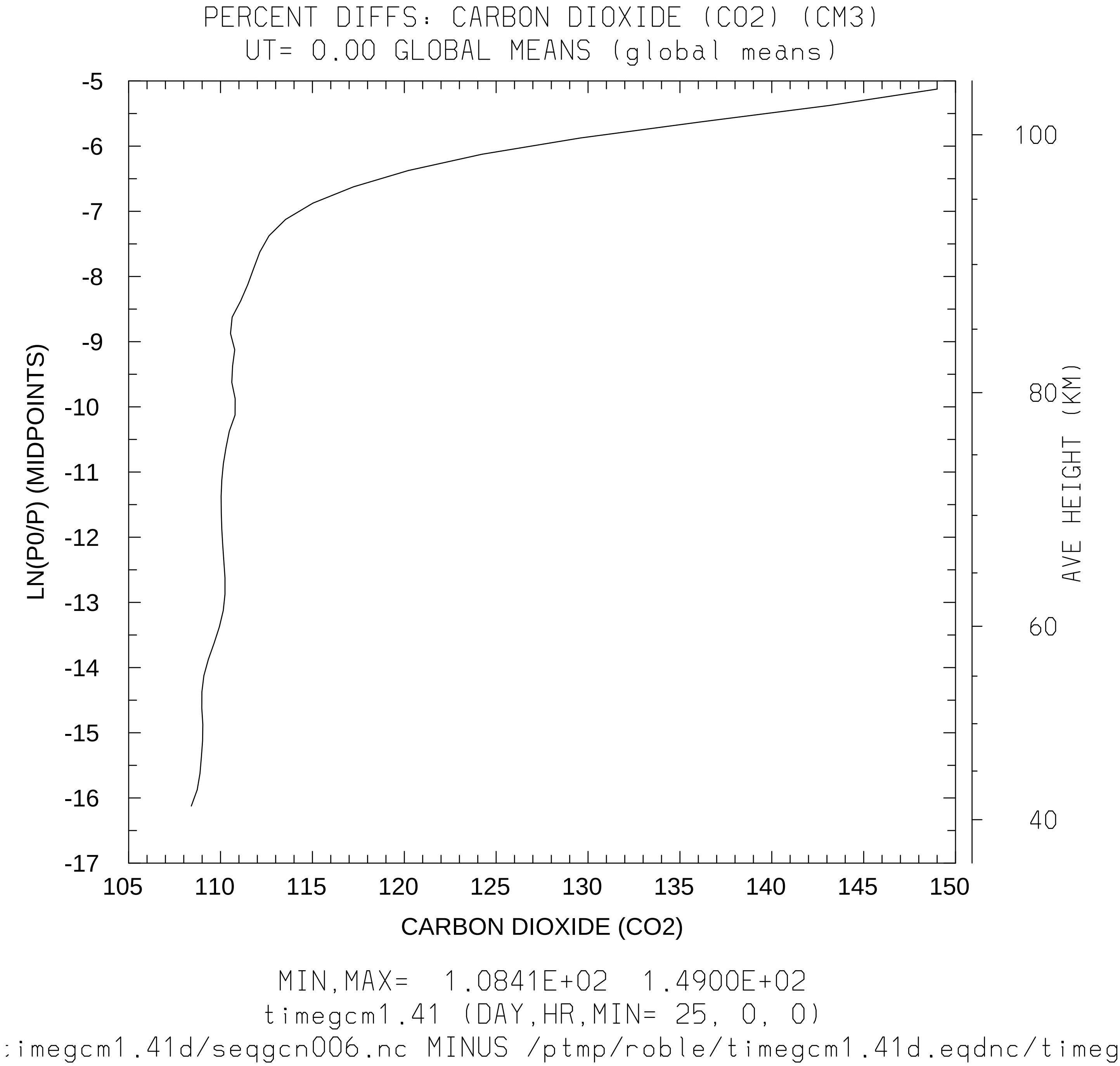
PERCENT DIFFS: HYDROGEN (H) (CM3)
UT= 0.00 GLOBAL MEANS (global means)



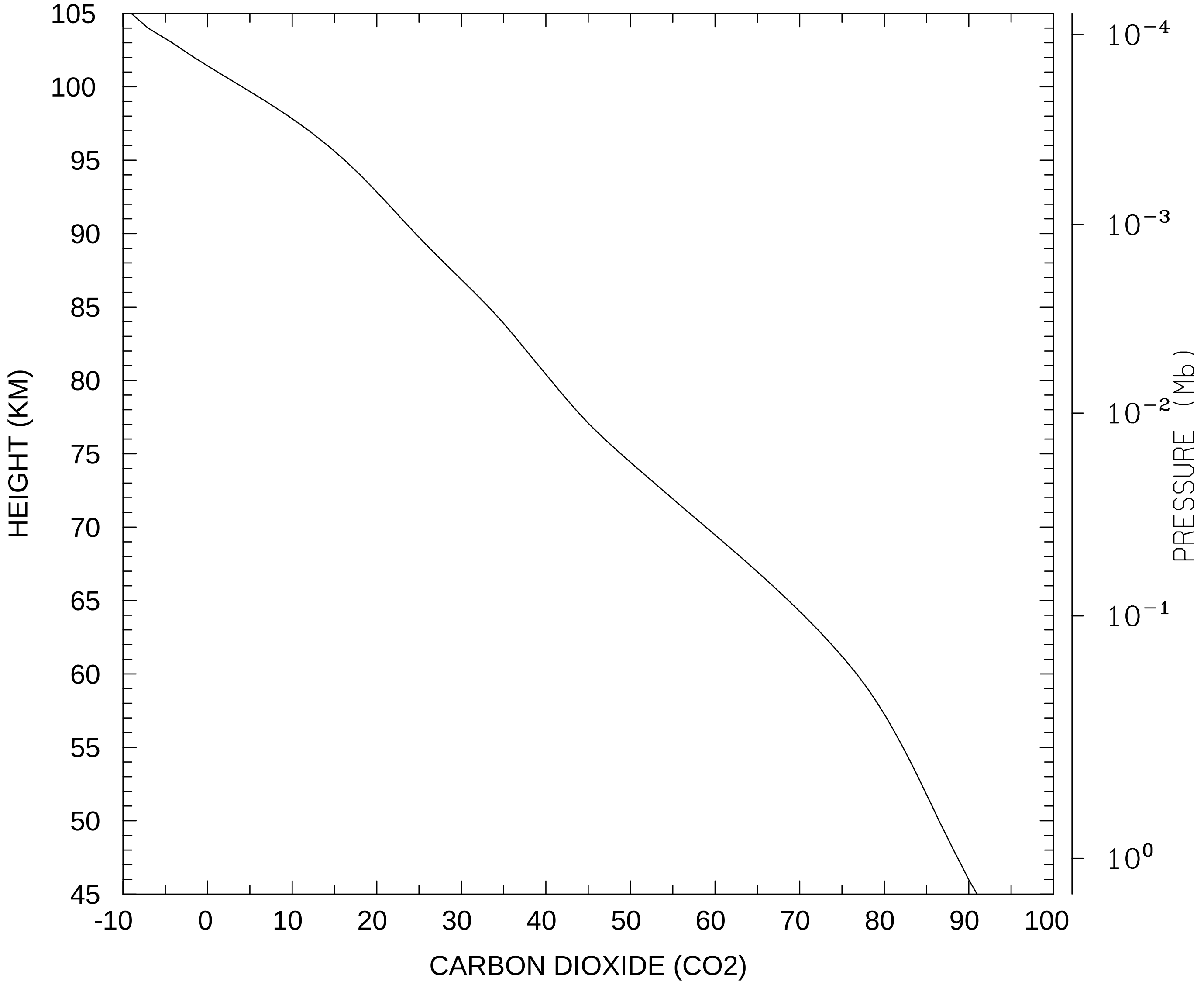
MIN,MAX= -8.9175E+00 1.0692E+02
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg



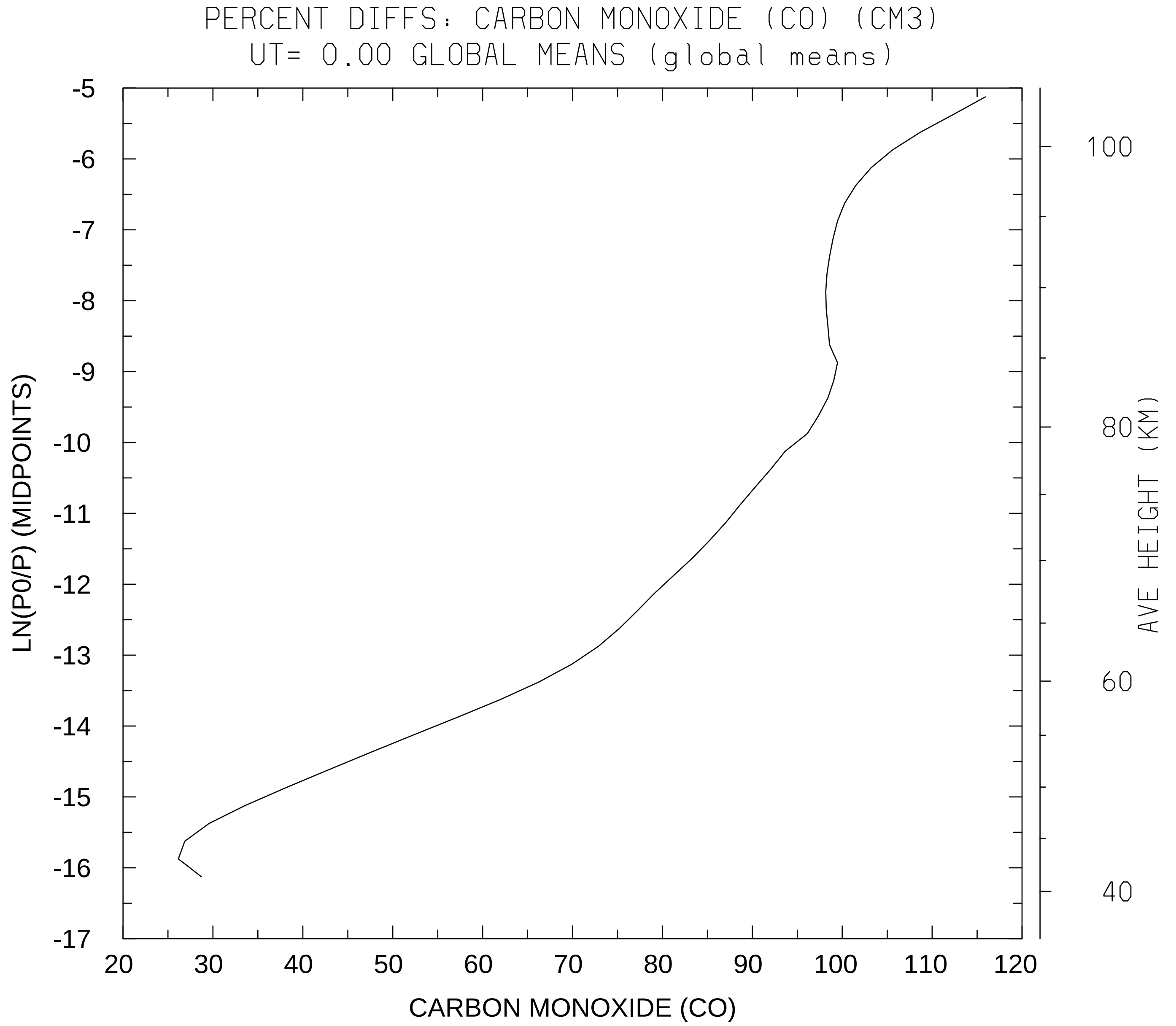
MIN,MAX= 2.2588E+01 1.3298E+02
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg


PERCENT DIFFS: CARBON DIOXIDE (CO2) (CM3)
UT= 0.00 GLOBAL MEANS (global means)
LN(P0/P) (MIDPOINTS)
-5
-6
-7
-8
-9
-10
-11
-12
-13
-14
-15
-16
-17
105
110
115
120
125
130
135
140
145
150
CARBON DIOXIDE (CO2)
AVE HEIGHT (KM)
100
80
60
40
MIN,MAX= 1.0841E+02 1.4900E+02
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

PERCENT DIFFS: CARBON DIOXIDE (CO2) (CM3)
UT= 0.00 GLOBAL MEANS (global means)

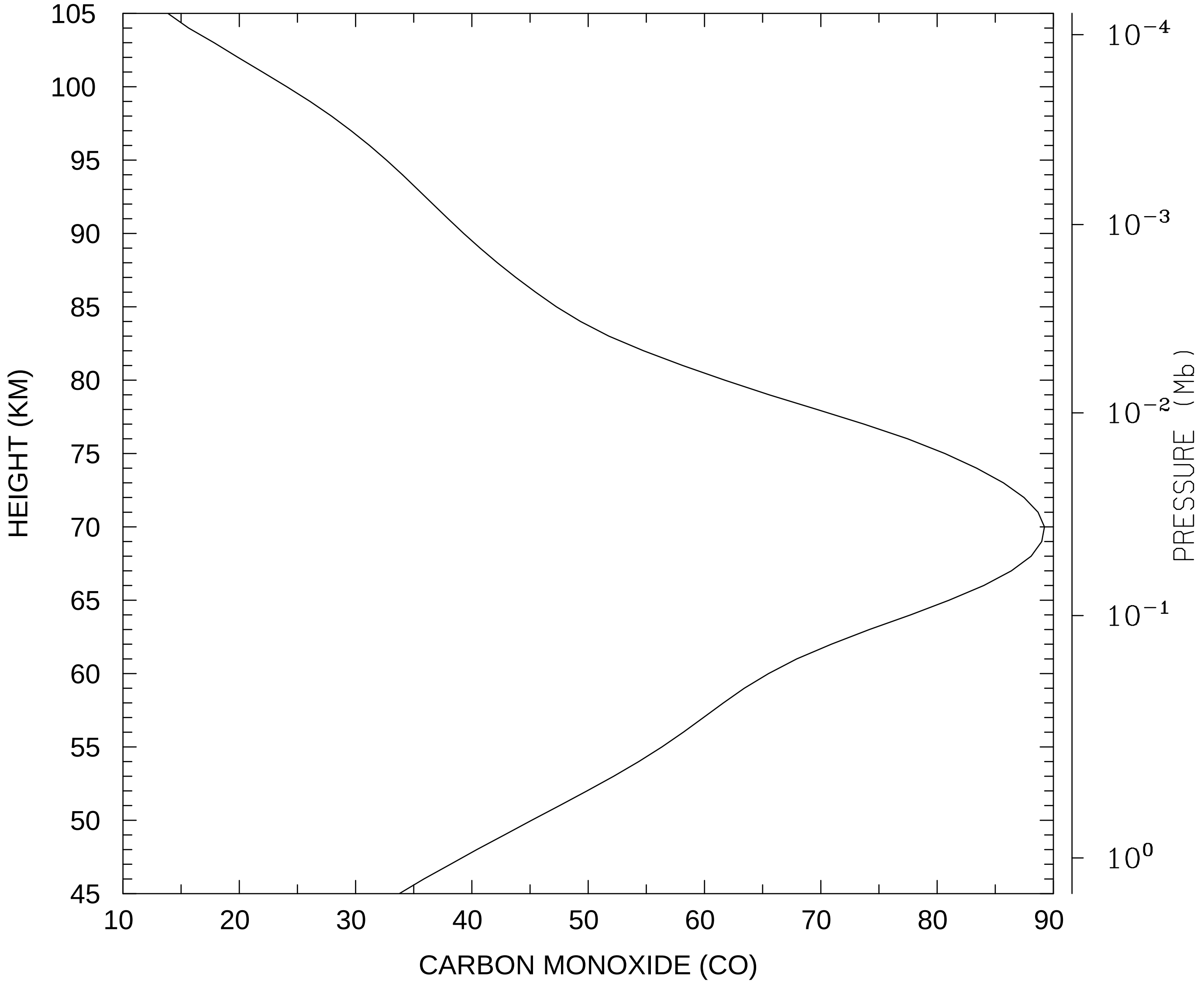


MIN,MAX= -9.0185E+00 9.0981E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

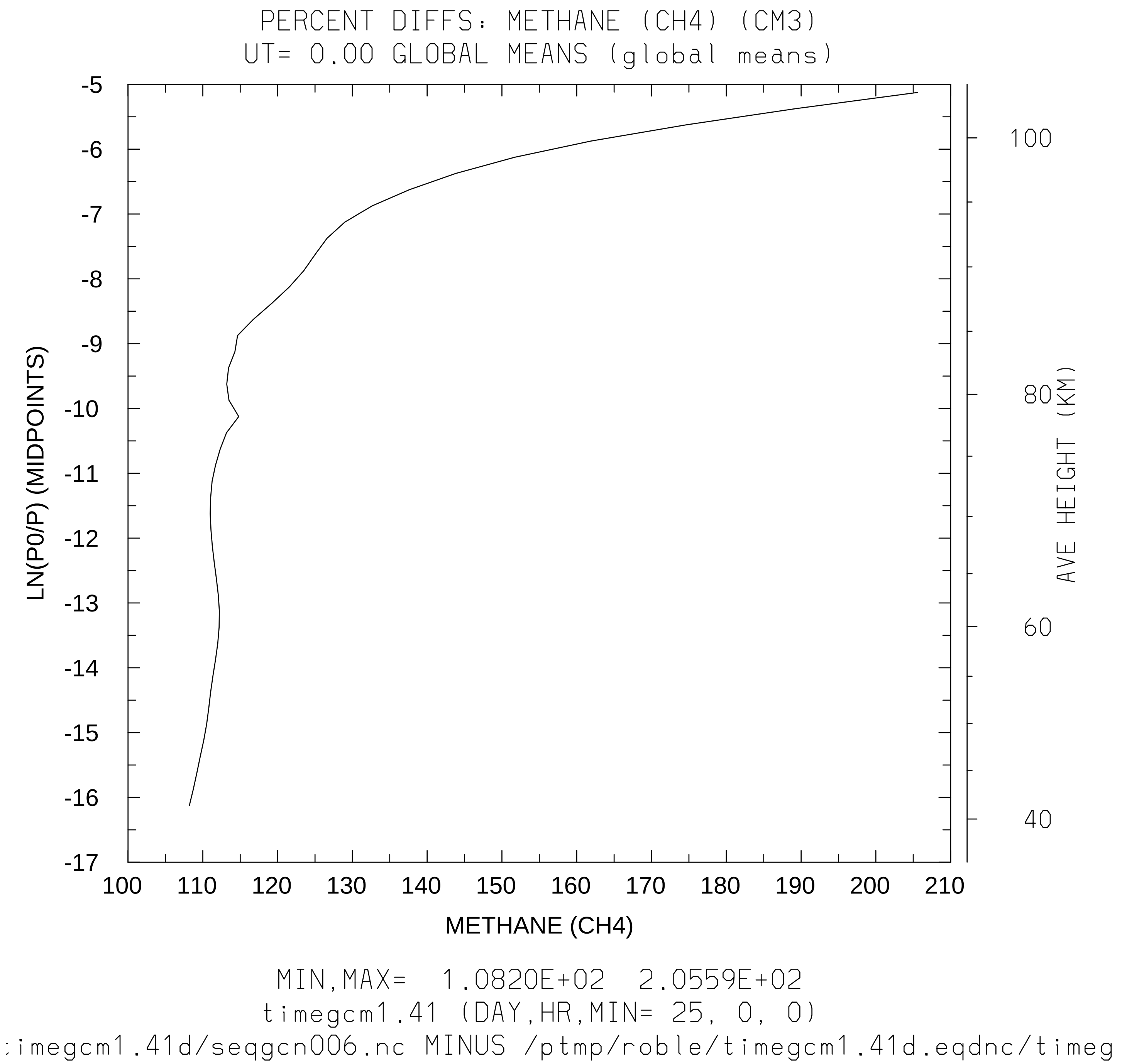


MIN,MAX= 2.6157E+01 1.1592E+02
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

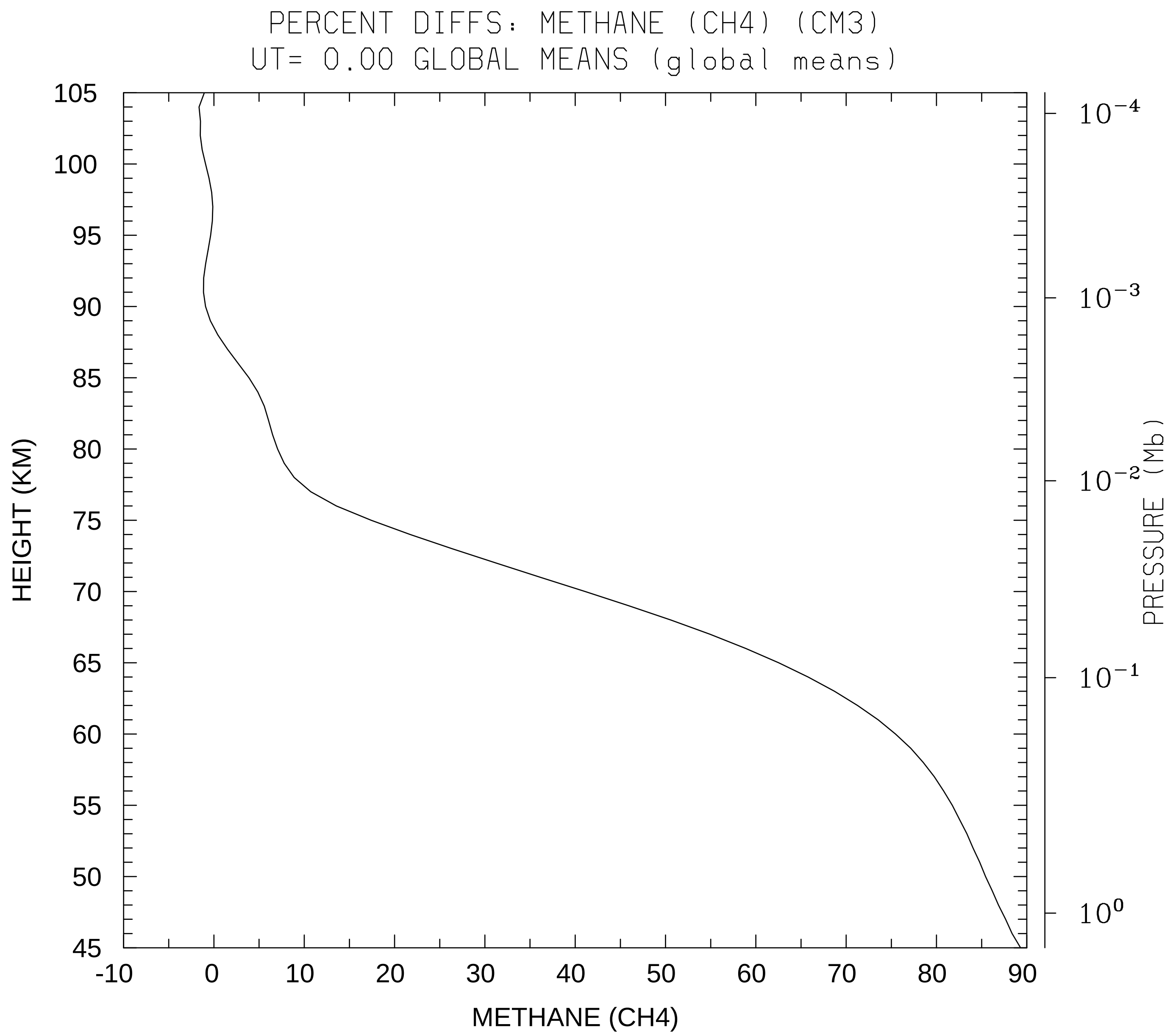
PERCENT DIFFS: CARBON MONOXIDE (CO) (CM3)
UT= 0.00 GLOBAL MEANS (global means)



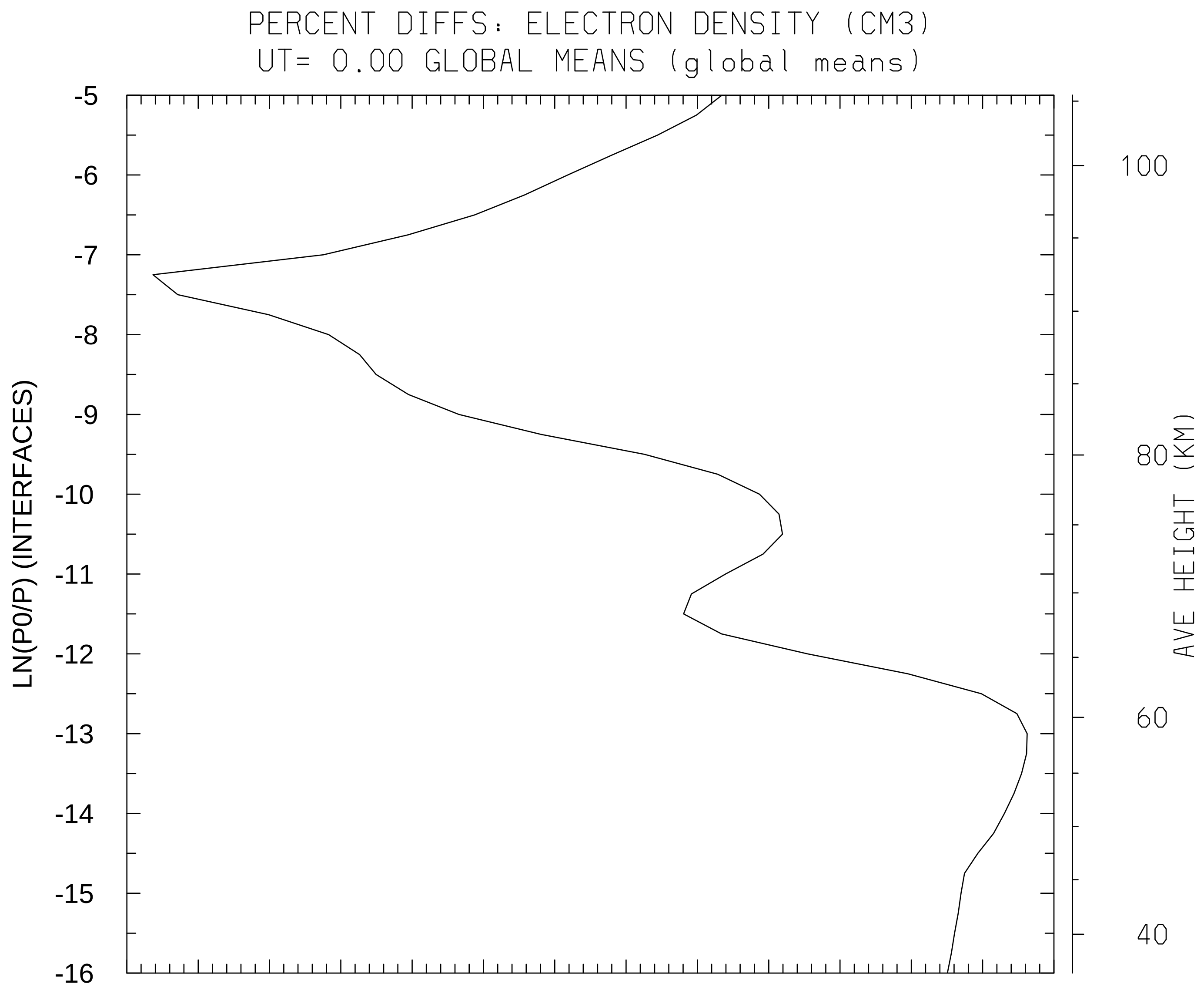
MIN,MAX= 1.3859E+01 8.9225E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg



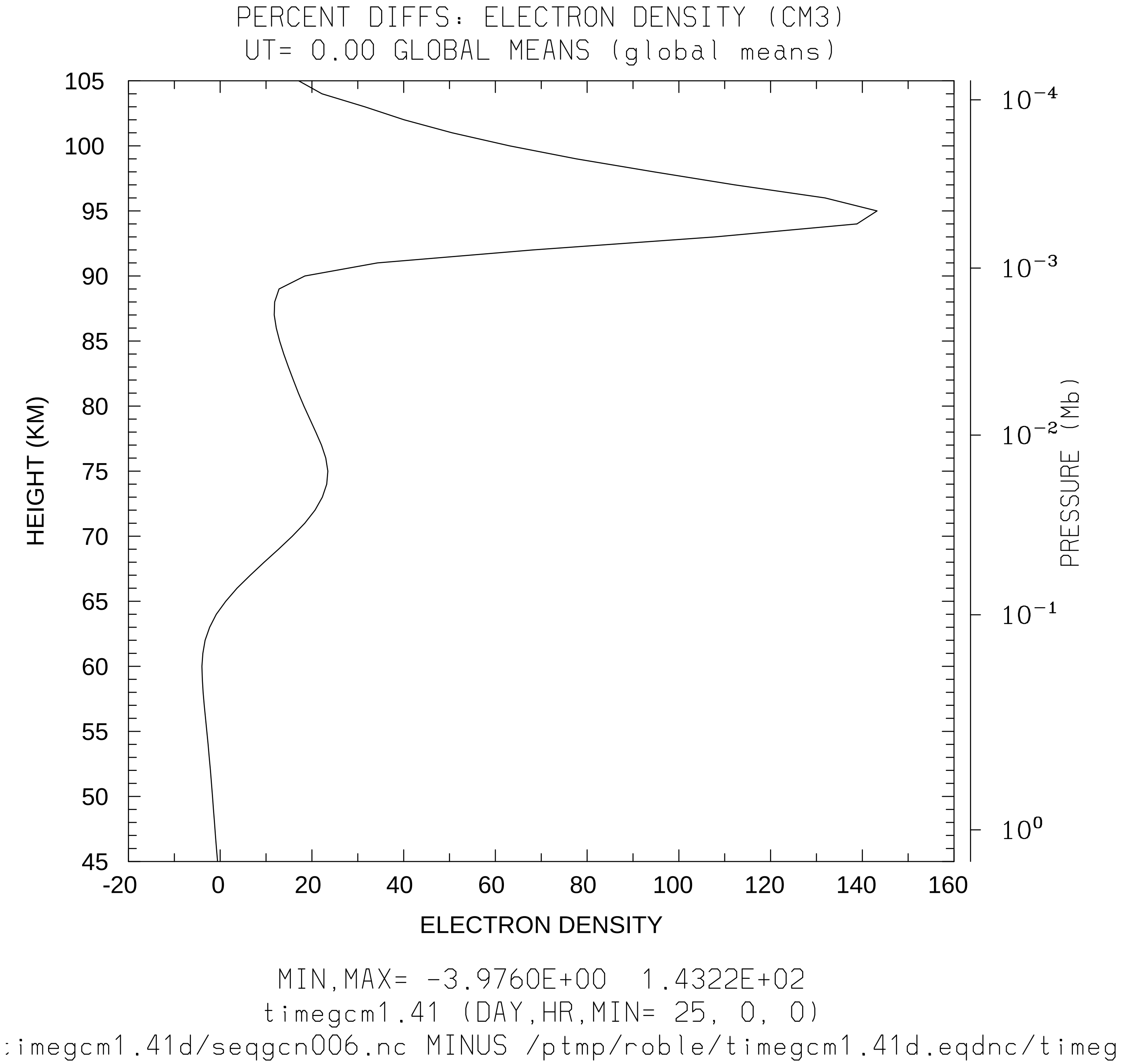
PERCENT DIFFS: METHANE (CH4) (CM3)
UT= 0.00 GLOBAL MEANS (global means)
LN(P0/P) (MIDPOINTS)
-5
-6
-7
-8
-9
-10
-11
-12
-13
-14
-15
-16
-17
100
110
120
130
140
150
160
170
180
190
200
210
METHANE (CH4)
AVE HEIGHT (KM)
100
80
60
40
MIN,MAX= 1.0820E+02 2.0559E+02
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg



MIN,MAX= -1.6500E+00 8.9311E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

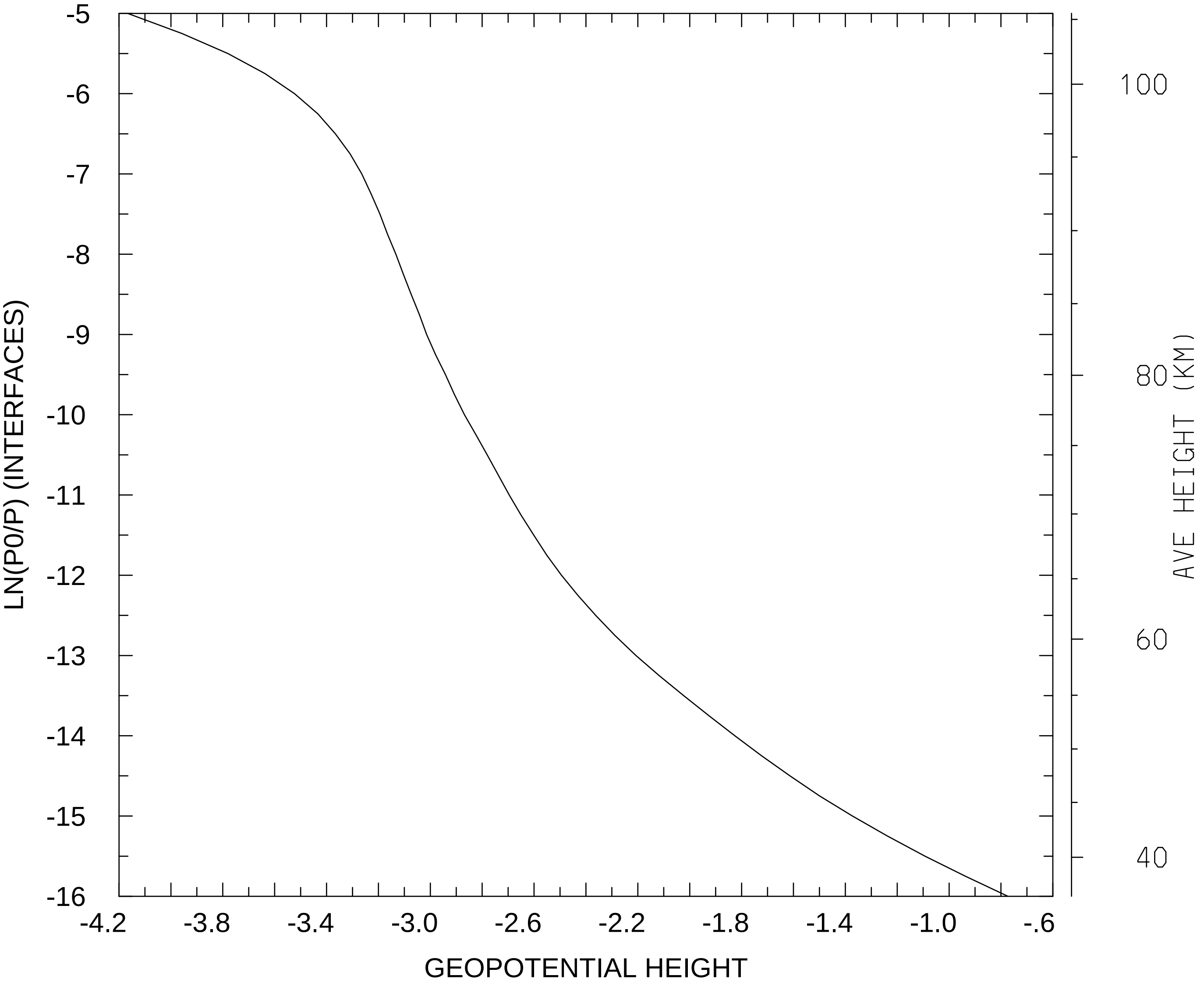


MIN,MAX= -1.8168E+00 4.3120E+00
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg



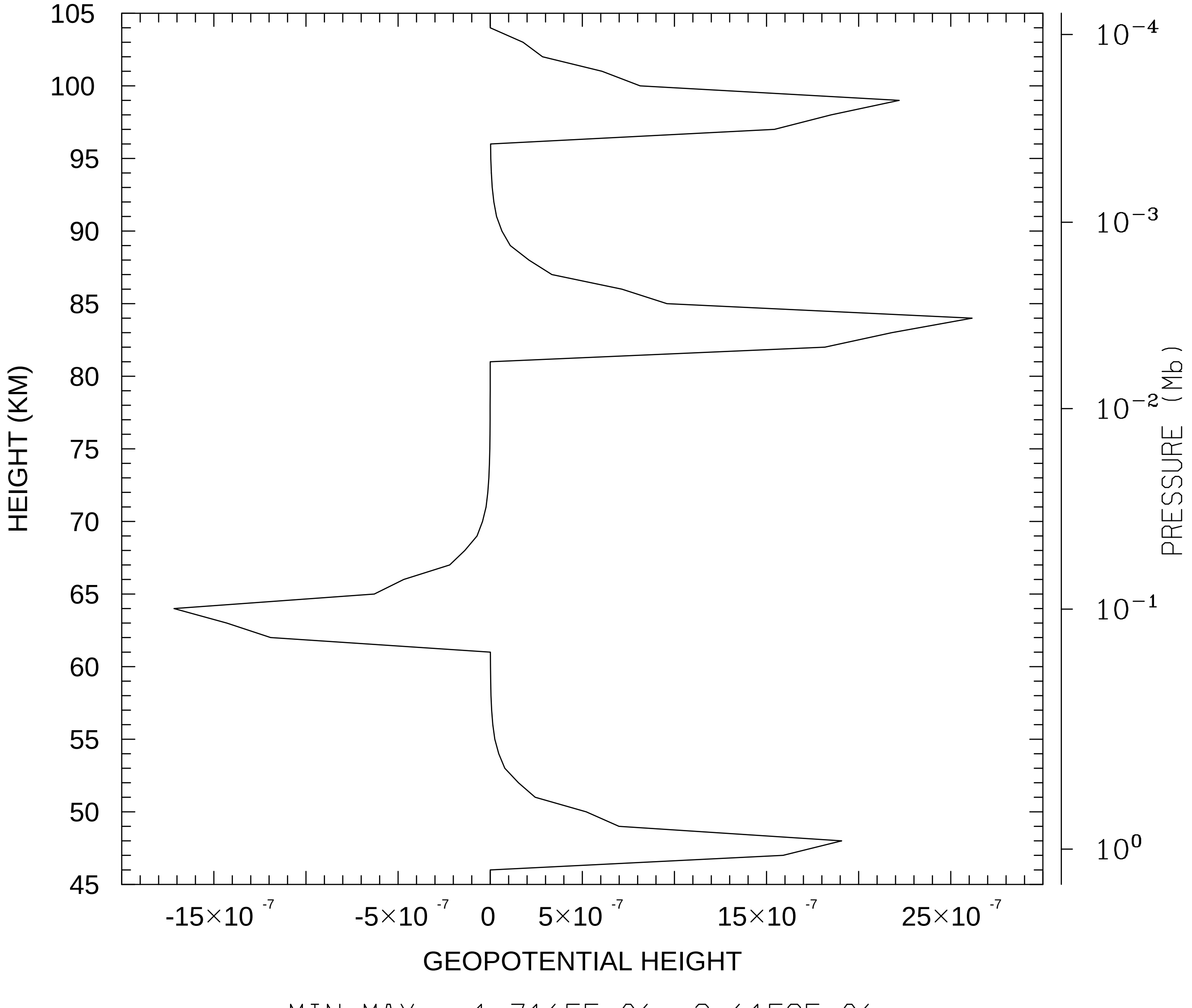
PERCENT DIFFS: ELECTRON DENSITY (CM3)
UT= 0.00 GLOBAL MEANS (global means)
HEIGHT (KM)
105
100
95
90
85
80
75
70
65
60
55
50
45
-20
0
20
40
60
80
100
120
140
160
ELECTRON DENSITY
PRESSURE (Mb)
10^{-4}
10^{-3}
10^{-2}
10^{-1}
10^{0}
MIN,MAX= -3.9760E+00 1.4322E+02
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

PERCENT DIFFS: GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 GLOBAL MEANS (global means)



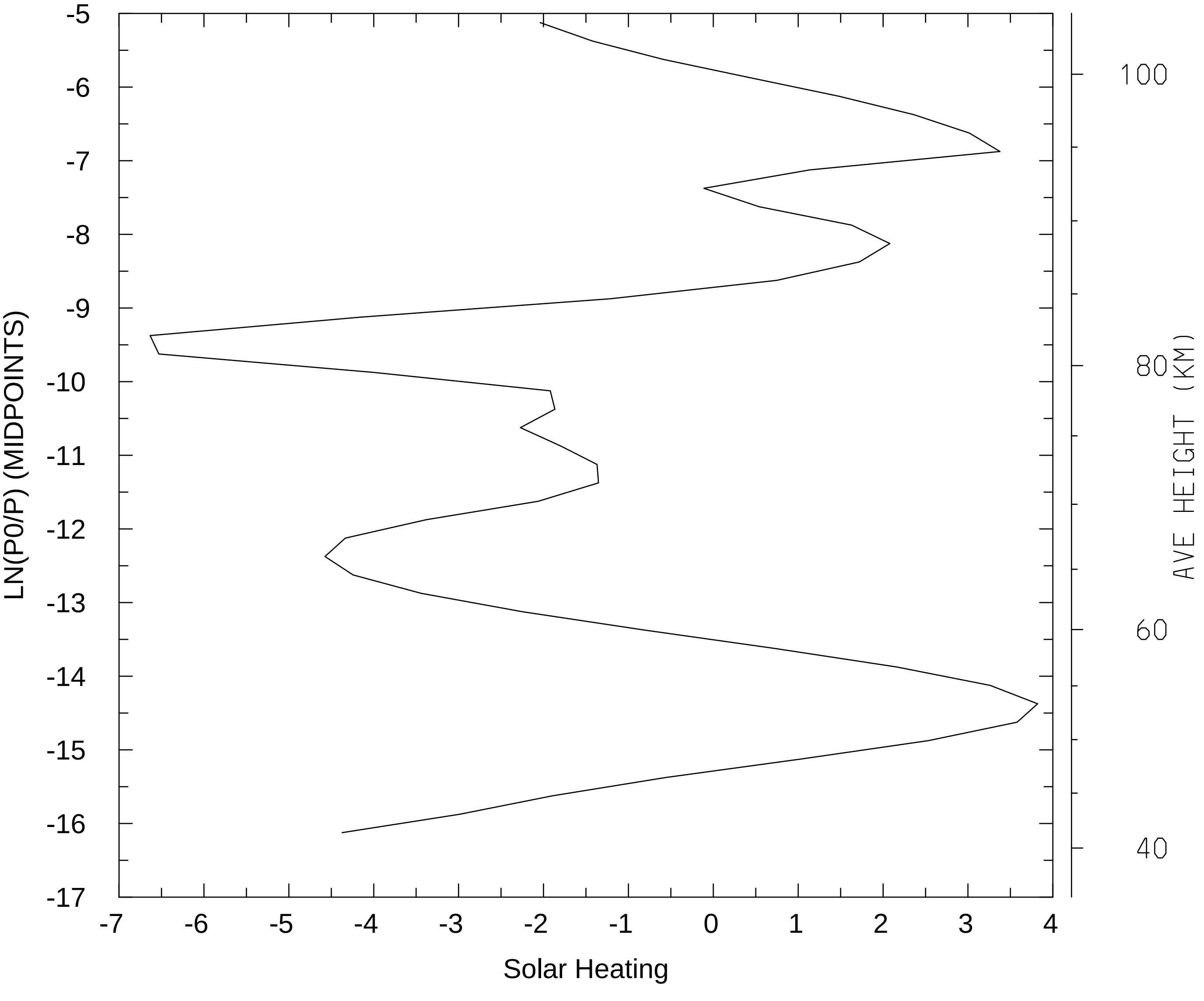
MIN,MAX= -4.1662E+00 -7.7306E-01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

PERCENT DIFFS: GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 GLOBAL MEANS (global means)



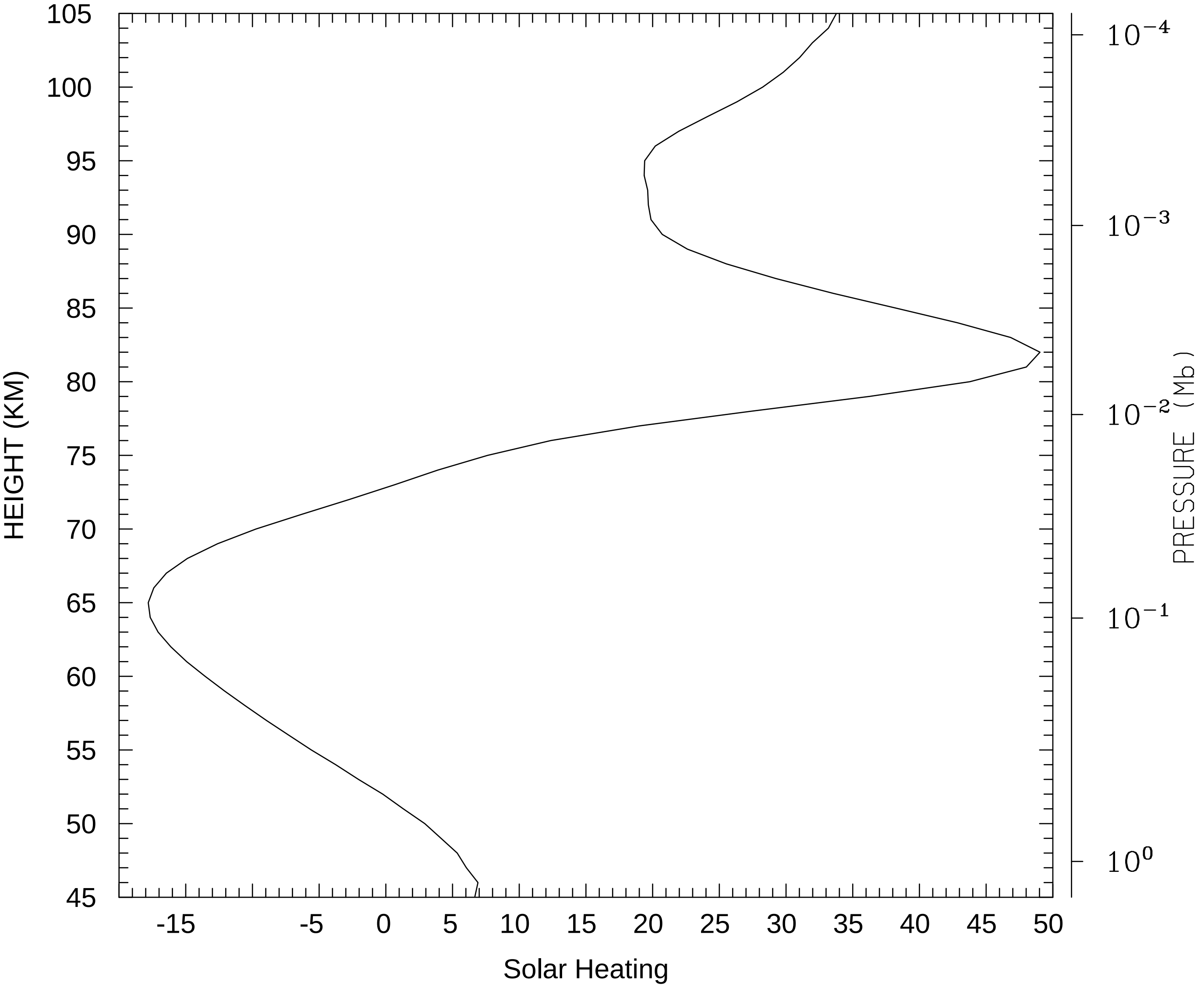
MIN,MAX= -1.7165E-06 2.6158E-06
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

PERCENT DIFFS: QSOLAR: Solar Heating (deg/day)
UT= 0.00 GLOBAL MEANS (global means)

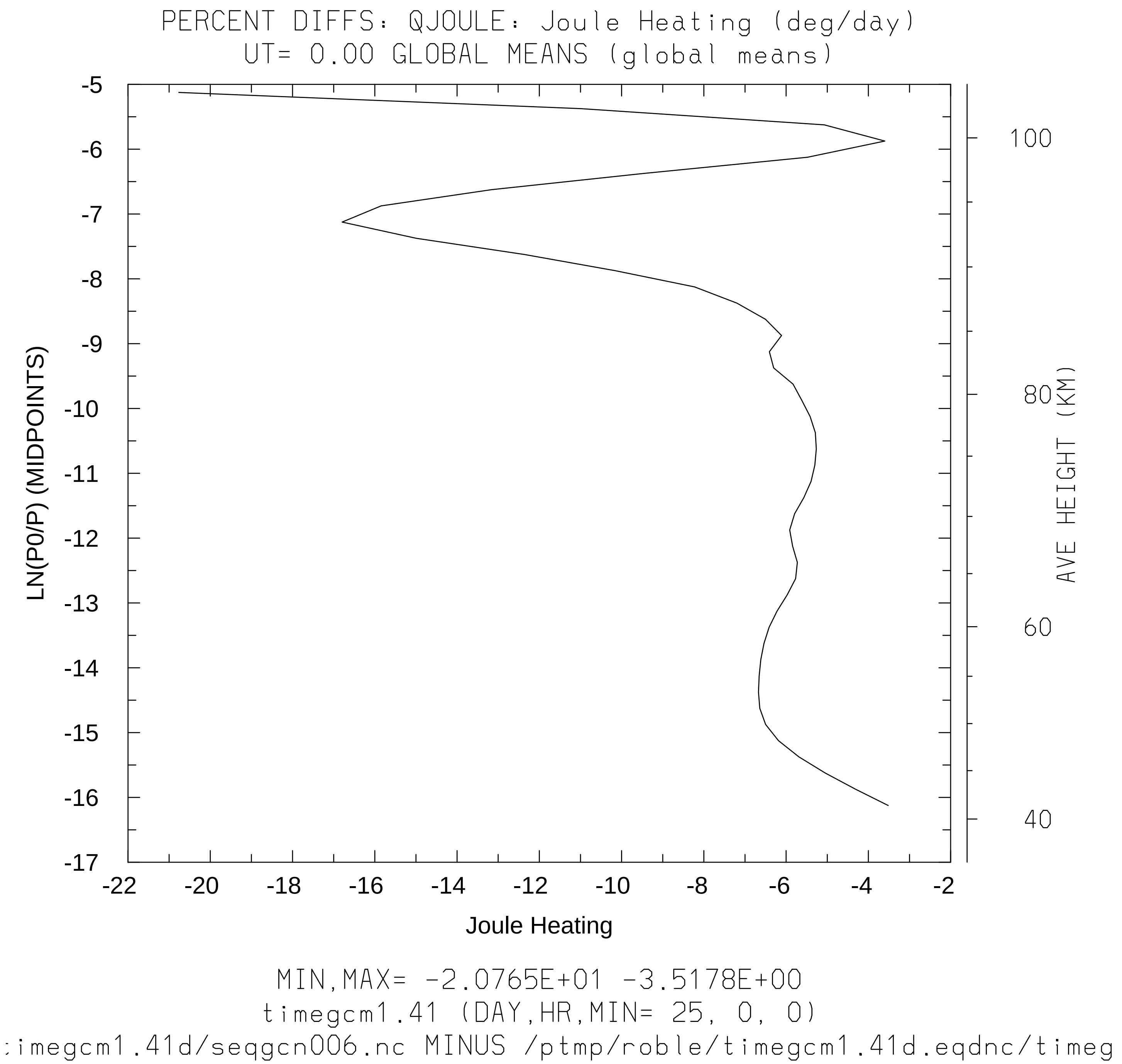


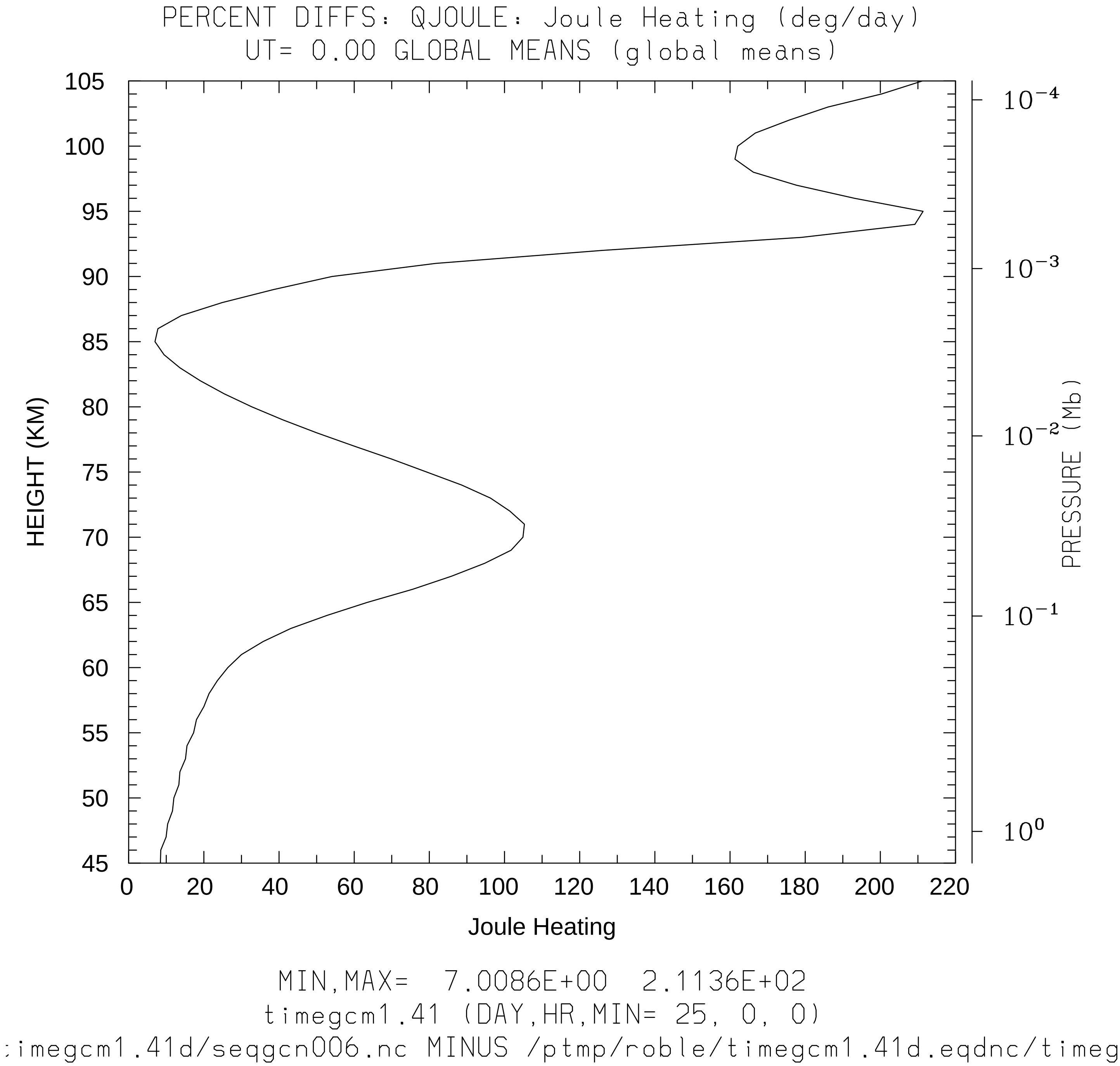
MIN,MAX= -6.6338E+00 3.8208E+00
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

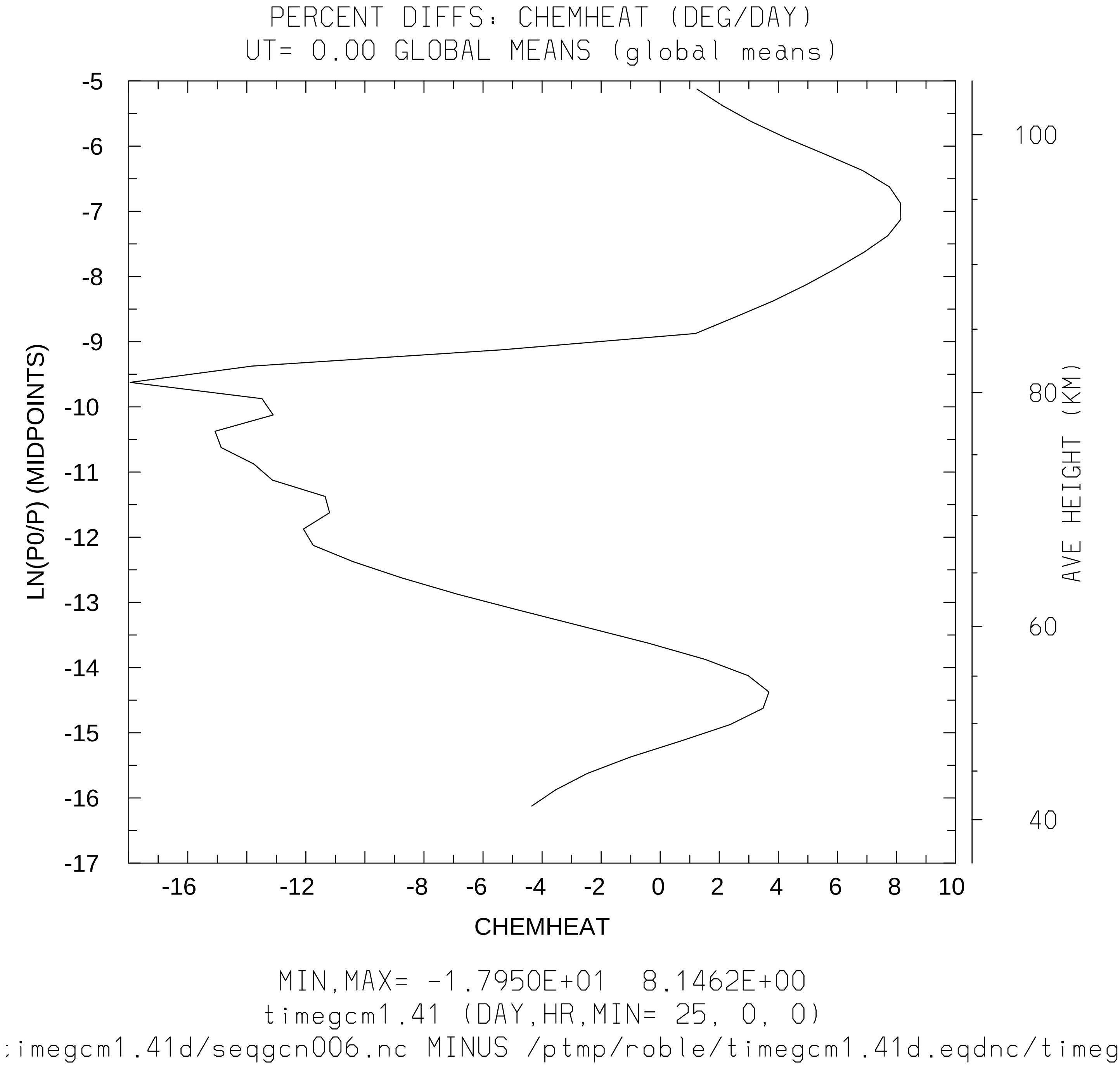
PERCENT DIFFS: QSOLAR: Solar Heating (deg/day)
UT= 0.00 GLOBAL MEANS (global means)



MIN,MAX= -1.7811E+01 4.9038E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

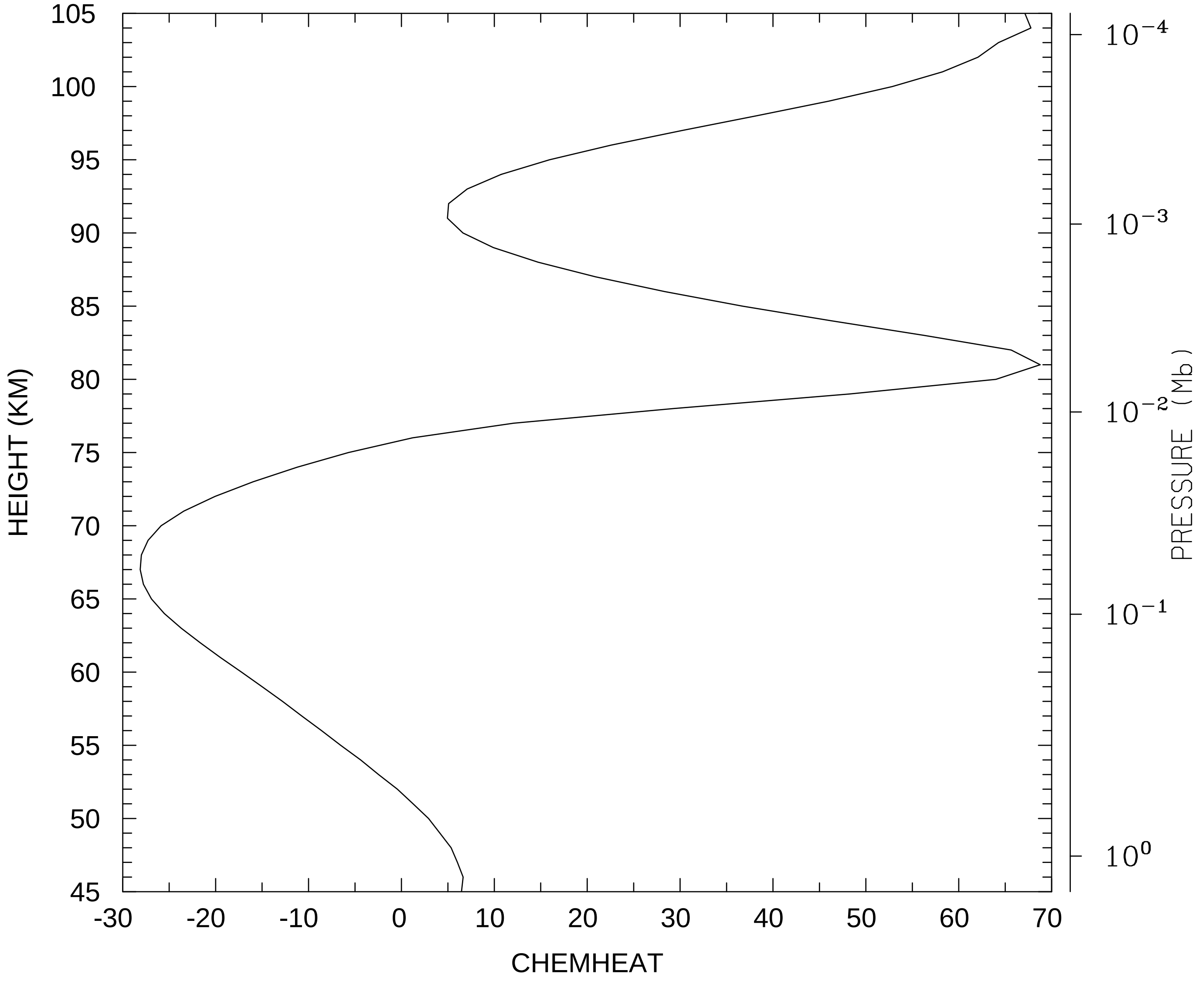

PERCENT DIFFS: QJOULE: Joule Heating (deg/day)
UT= 0.00 GLOBAL MEANS (global means)
-5
-6
-7
-8
-9
-10
-11
-12
-13
-14
-15
-16
-17
LN(P0/P) (MIDPOINTS)
-22
-20
-18
-16
-14
-12
-10
-8
-6
-4
-2
Joule Heating
100
80
60
40
AVE HEIGHT (KM)
MIN,MAX= -2.0765E+01 -3.5178E+00
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg


PERCENT DIFFS: QJOULE: Joule Heating (deg/day)
UT= 0.00 GLOBAL MEANS (global means)
HEIGHT (KM)
105
100
95
90
85
80
75
70
65
60
55
50
45
0
20
40
60
80
100
120
140
160
180
200
220
Joule Heating
PRESSURE (Mb)
10^{-4}
10^{-3}
10^{-2}
10^{-1}
10^{0}
MIN,MAX= 7.0086E+00 2.1136E+02
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

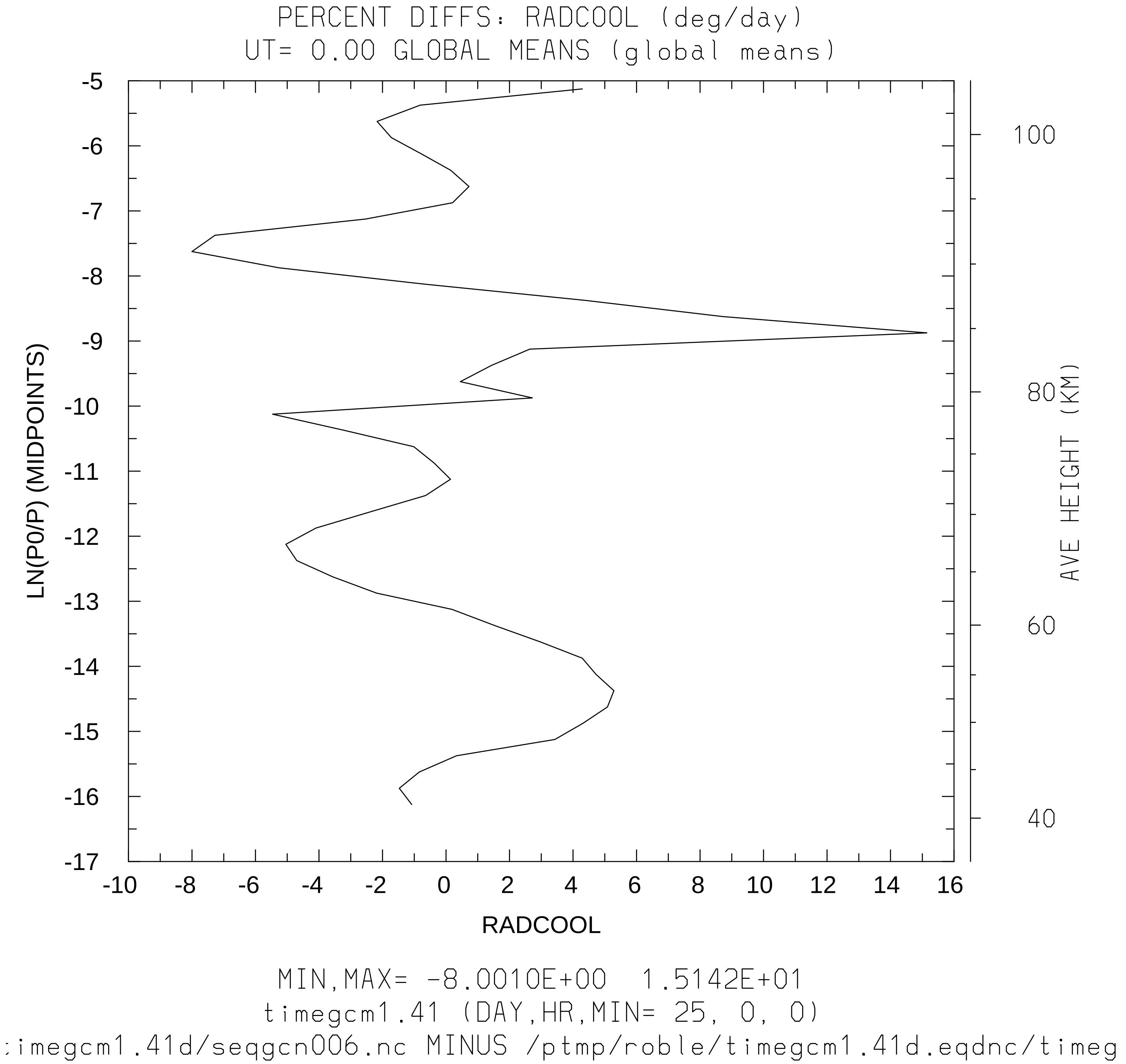


PERCENT DIFFS: CHEMHEAT (DEG/DAY)
UT= 0.00 GLOBAL MEANS (global means)
LN(P0/P) (MIDPOINTS)
-5
-6
-7
-8
-9
-10
-11
-12
-13
-14
-15
-16
-17
-16
-12
-8
-6
-4
-2
0
2
4
6
8
10
CHEMHEAT
AVE HEIGHT (KM)
100
80
60
40
MIN,MAX= -1.7950E+01 8.1462E+00
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

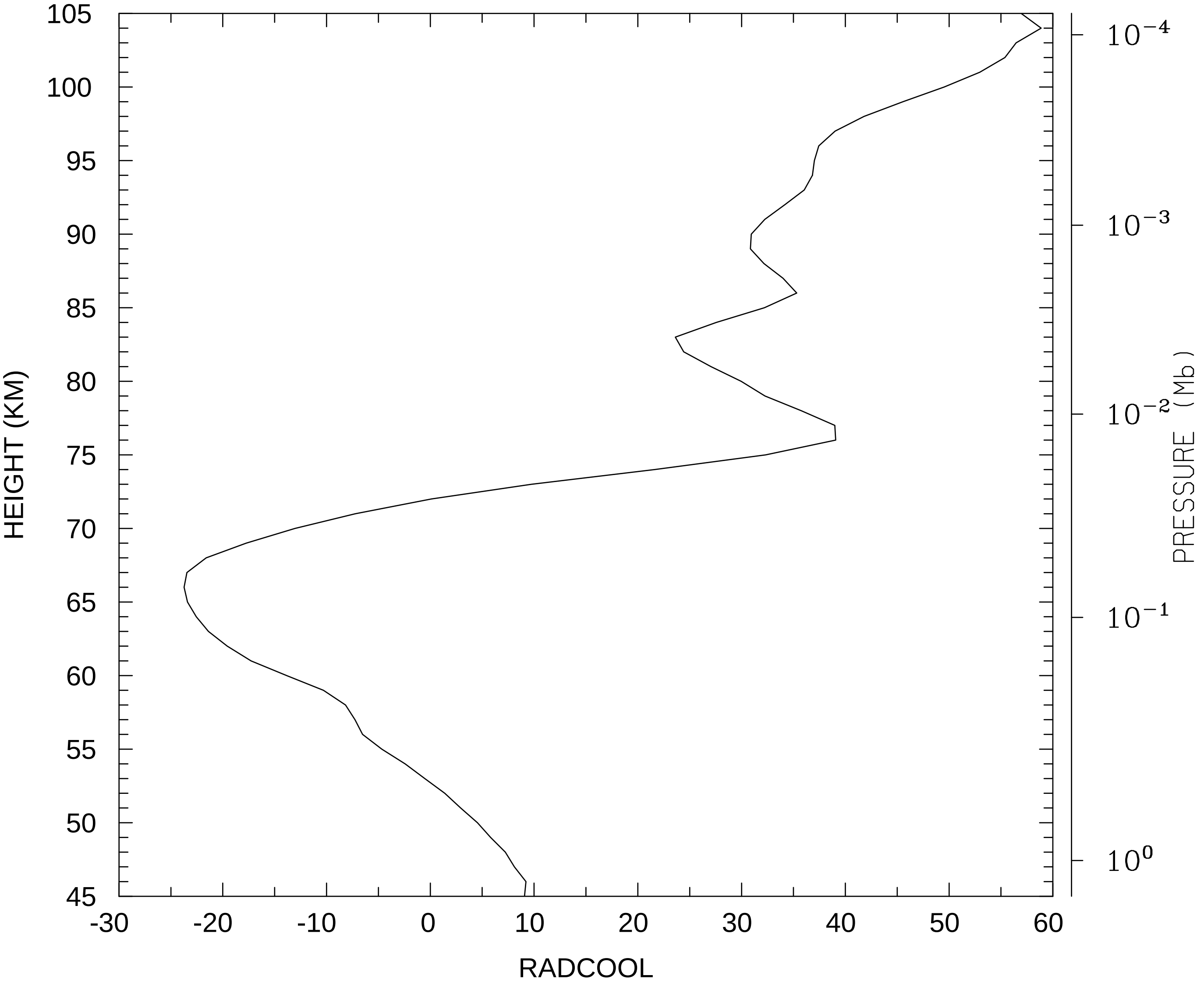
PERCENT DIFFS: CHEMHEAT (DEG/DAY)
UT= 0.00 GLOBAL MEANS (global means)



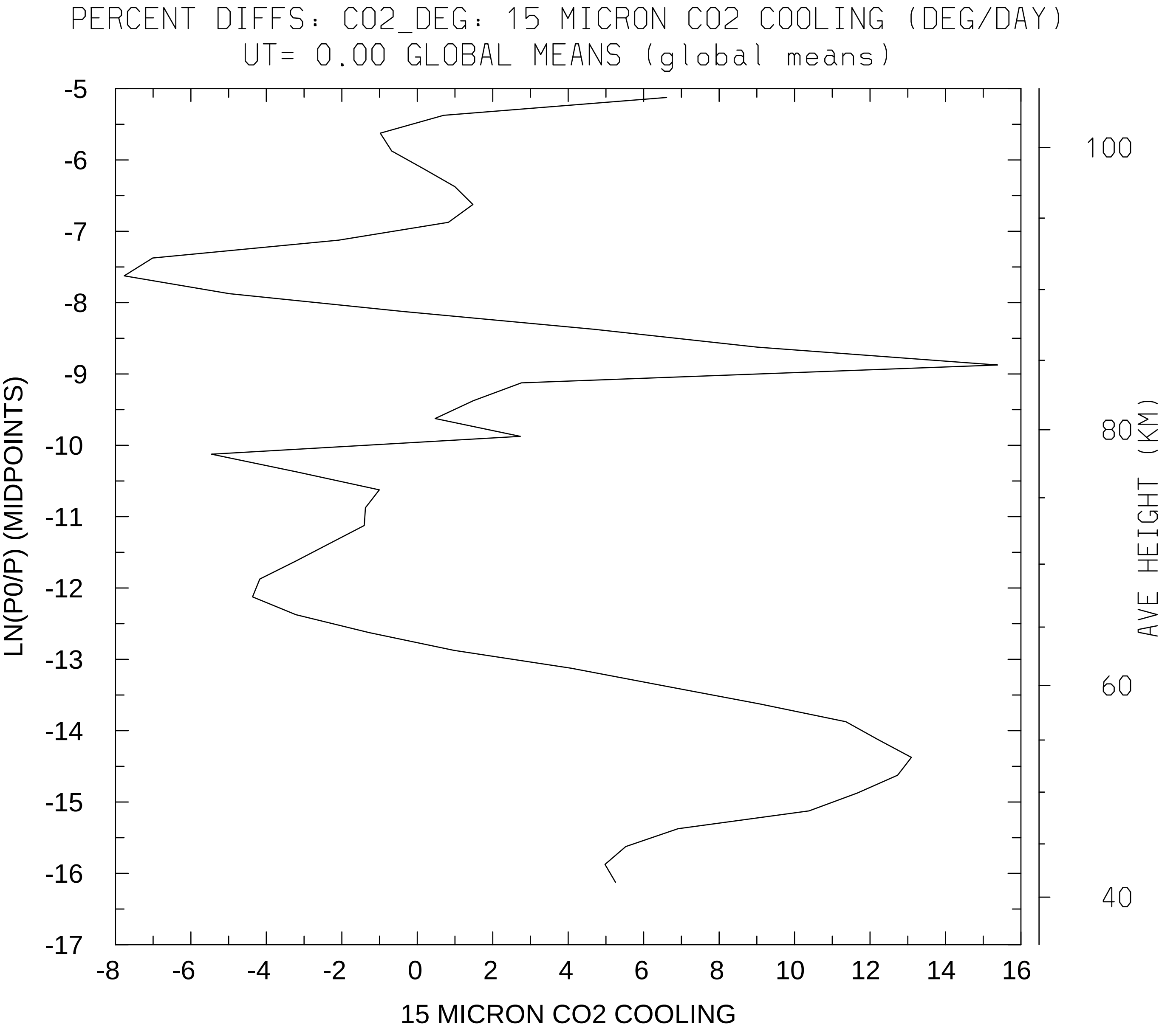
MIN,MAX= -2.8128E+01 6.8763E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg


PERCENT DIFFS: RADCOOL (deg/day)
UT= 0.00 GLOBAL MEANS (global means)
LN(P0/P) (MIDPOINTS)
AVE HEIGHT (KM)
RADCOOL
-5
-6
-7
-8
-9
-10
-11
-12
-13
-14
-15
-16
-17
-10
-8
-6
-4
-2
0
2
4
6
8
10
12
14
16
100
80
60
40
MIN,MAX= -8.0010E+00 1.5142E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

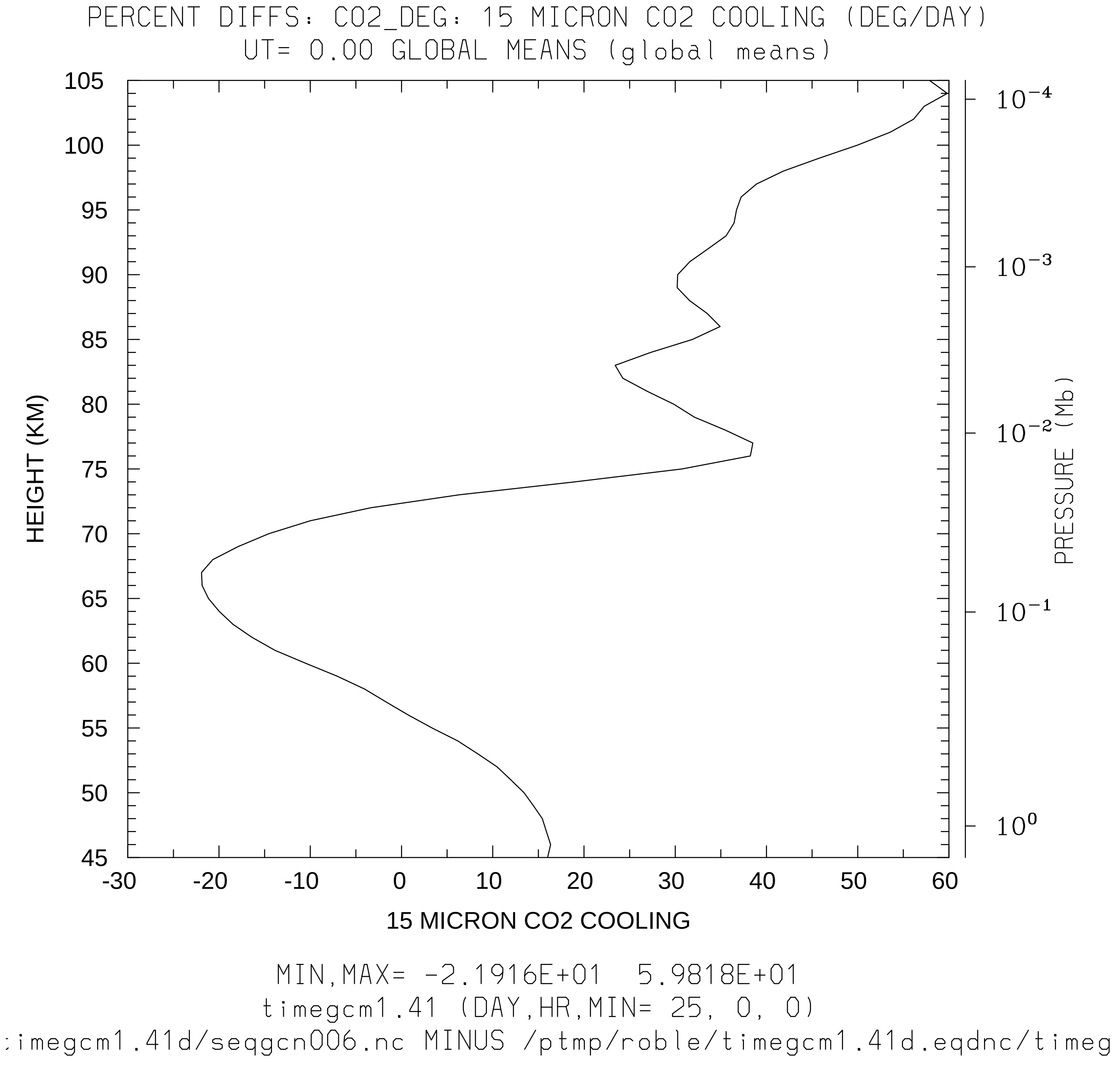
PERCENT DIFFS: RADCOOL (deg/day)
UT= 0.00 GLOBAL MEANS (global means)



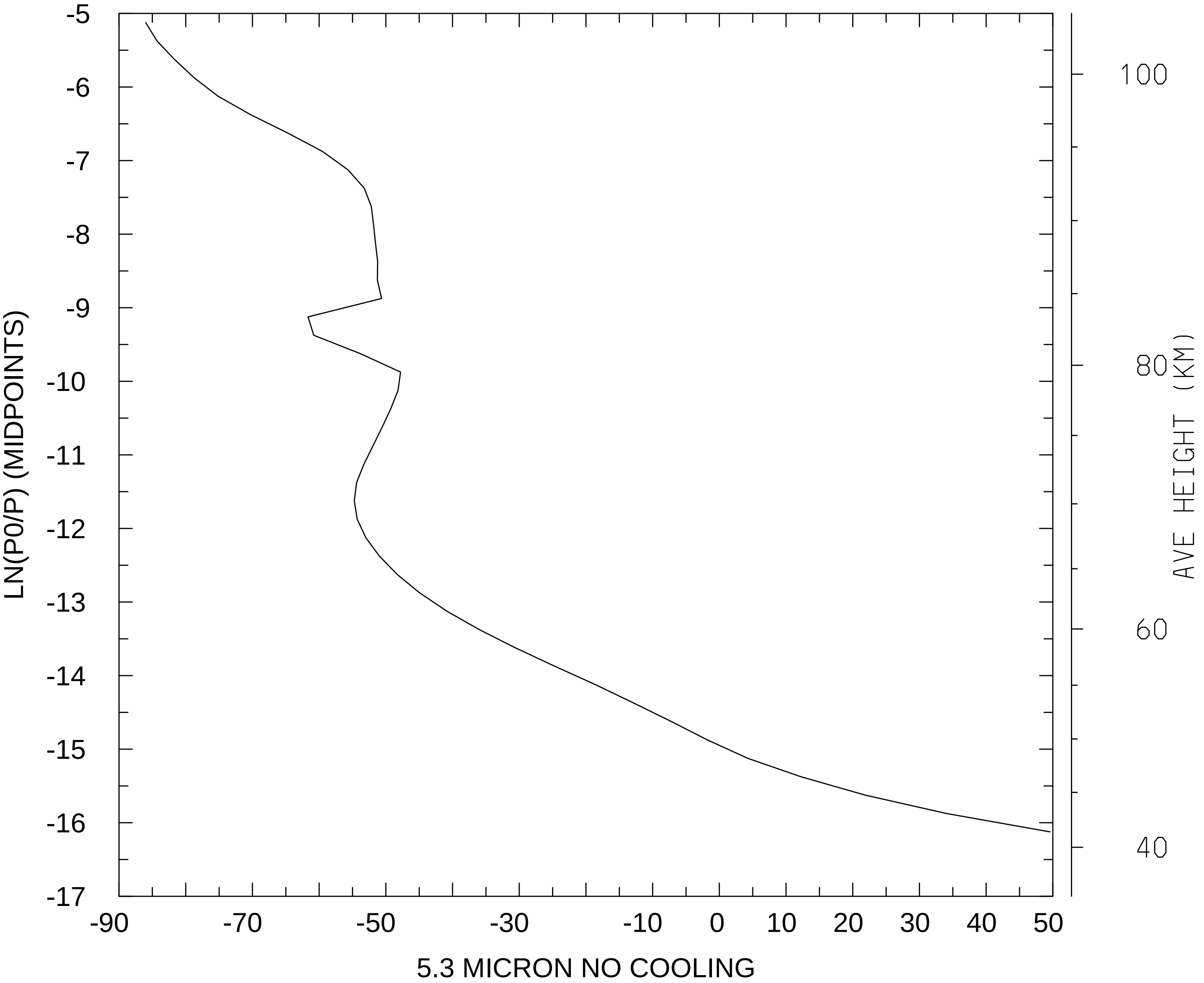
MIN,MAX= -2.3736E+01 5.8871E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg



MIN,MAX= -7.7665E+00 1.5379E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

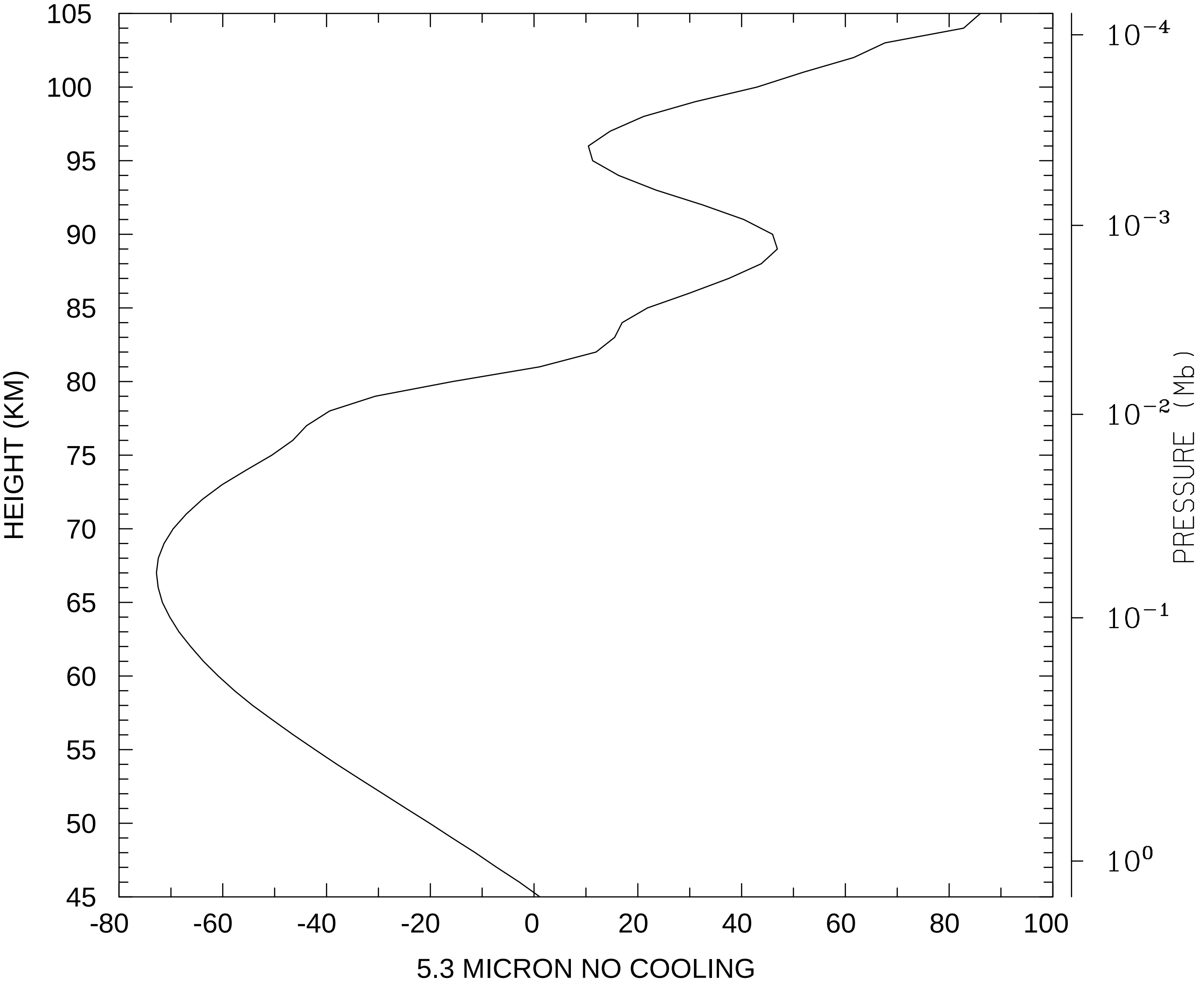

PERCENT DIFFS: CO2_DEG: 15 MICRON CO2 COOLING (DEG/DAY)
UT= 0.00 GLOBAL MEANS (global means)
HEIGHT (KM)
PRESSURE (Mb)
15 MICRON CO2 COOLING
105
100
95
90
85
80
75
70
65
60
55
50
45
-30
-20
-10
0
10
20
30
40
50
60
10^{-4}
10^{-3}
10^{-2}
10^{-1}
10^{0}
MIN,MAX= -2.1916E+01 5.9818E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

PERCENT DIFFS: NO_DEG: 5.3 MICRON NO COOLING (DEG/DAY)
UT= 0.00 GLOBAL MEANS (global means)



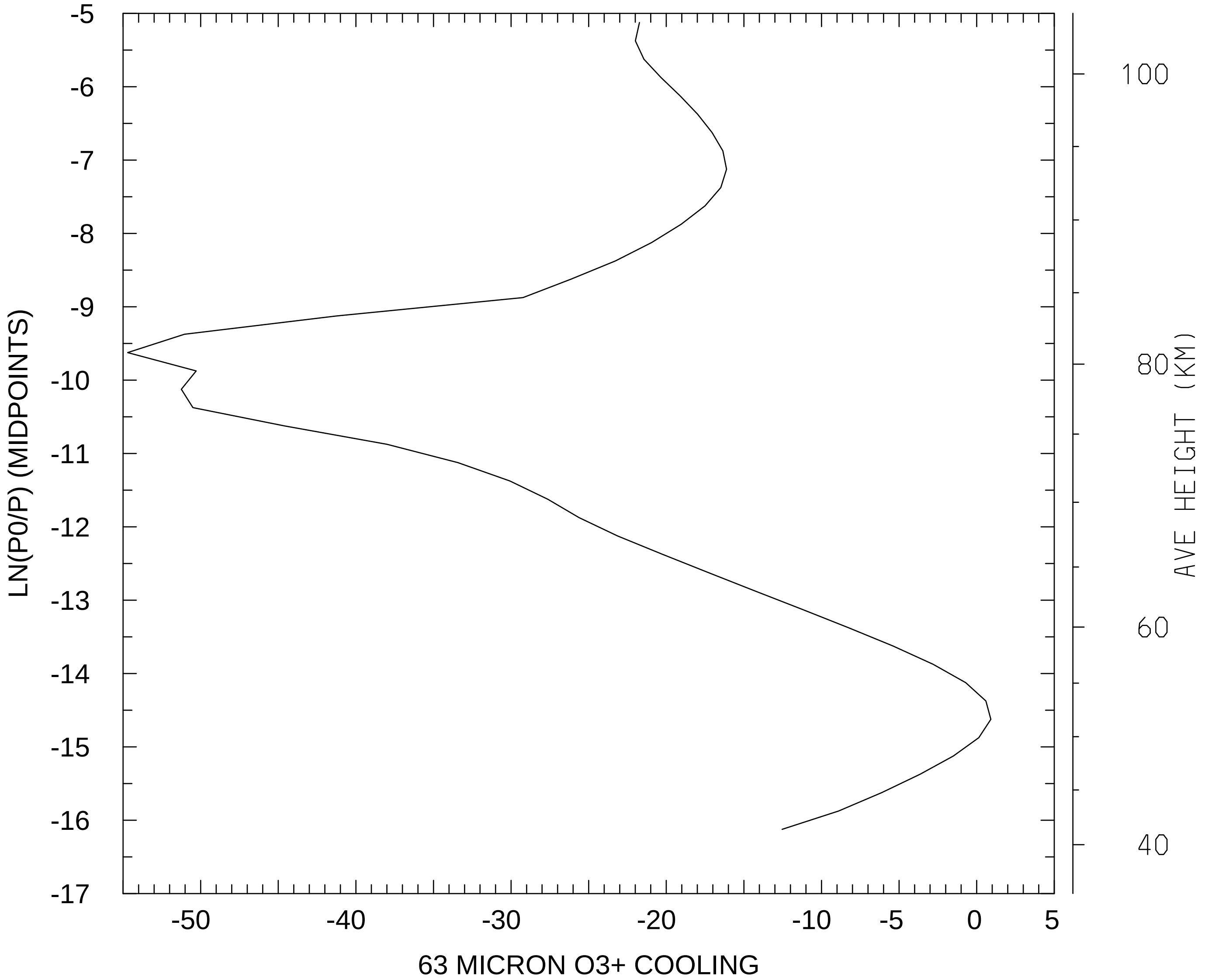
MIN,MAX= -8.5994E+01 4.9583E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

PERCENT DIFFS: NO_DEG: 5.3 MICRON NO COOLING (DEG/DAY)
UT= 0.00 GLOBAL MEANS (global means)



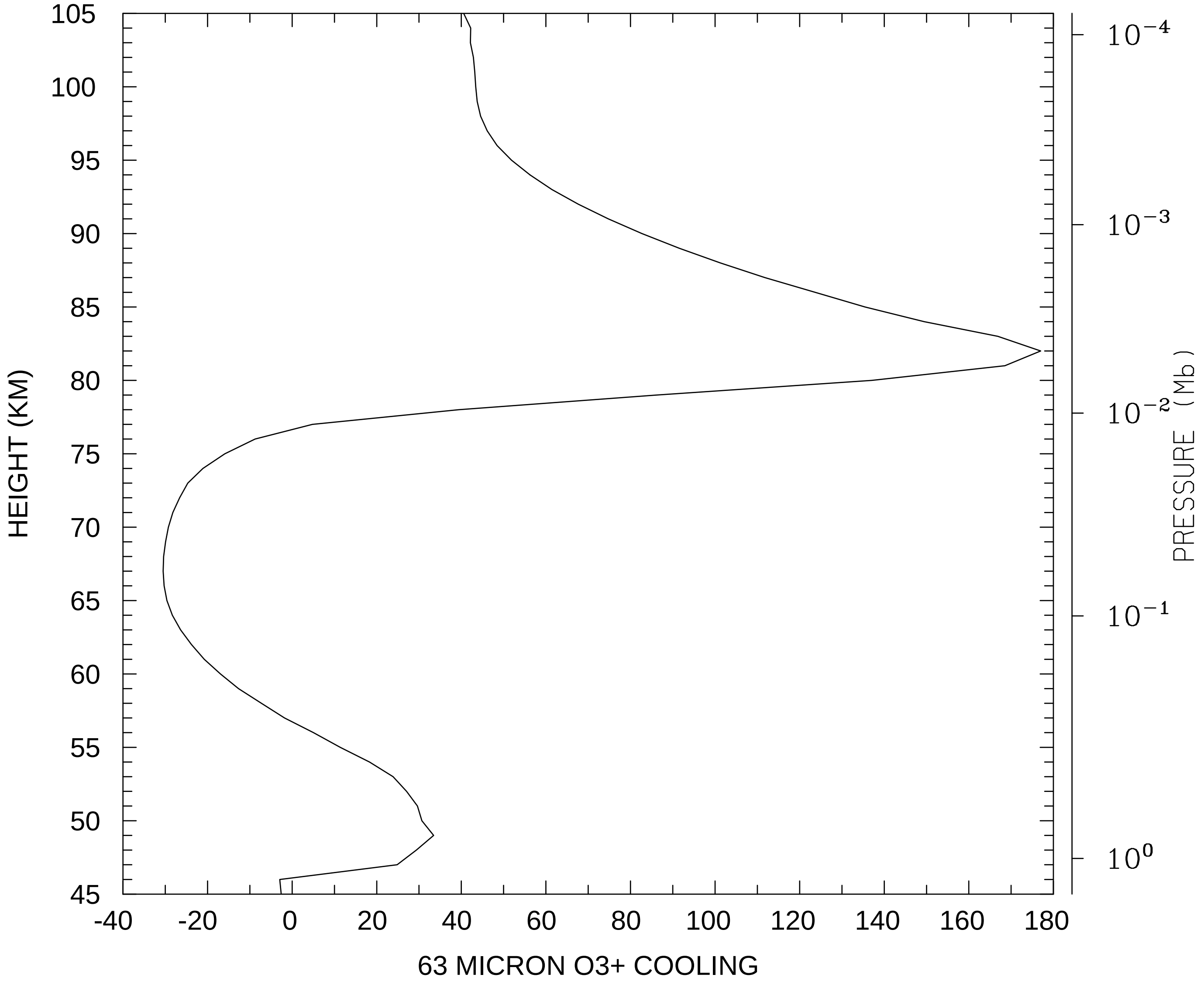
MIN,MAX= -7.2782E+01 8.6032E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

PERCENT DIFFS: O3P_DEG: 63 MICRON O3+ COOLING (DEG/DAY)
UT= 0.00 GLOBAL MEANS (global means)



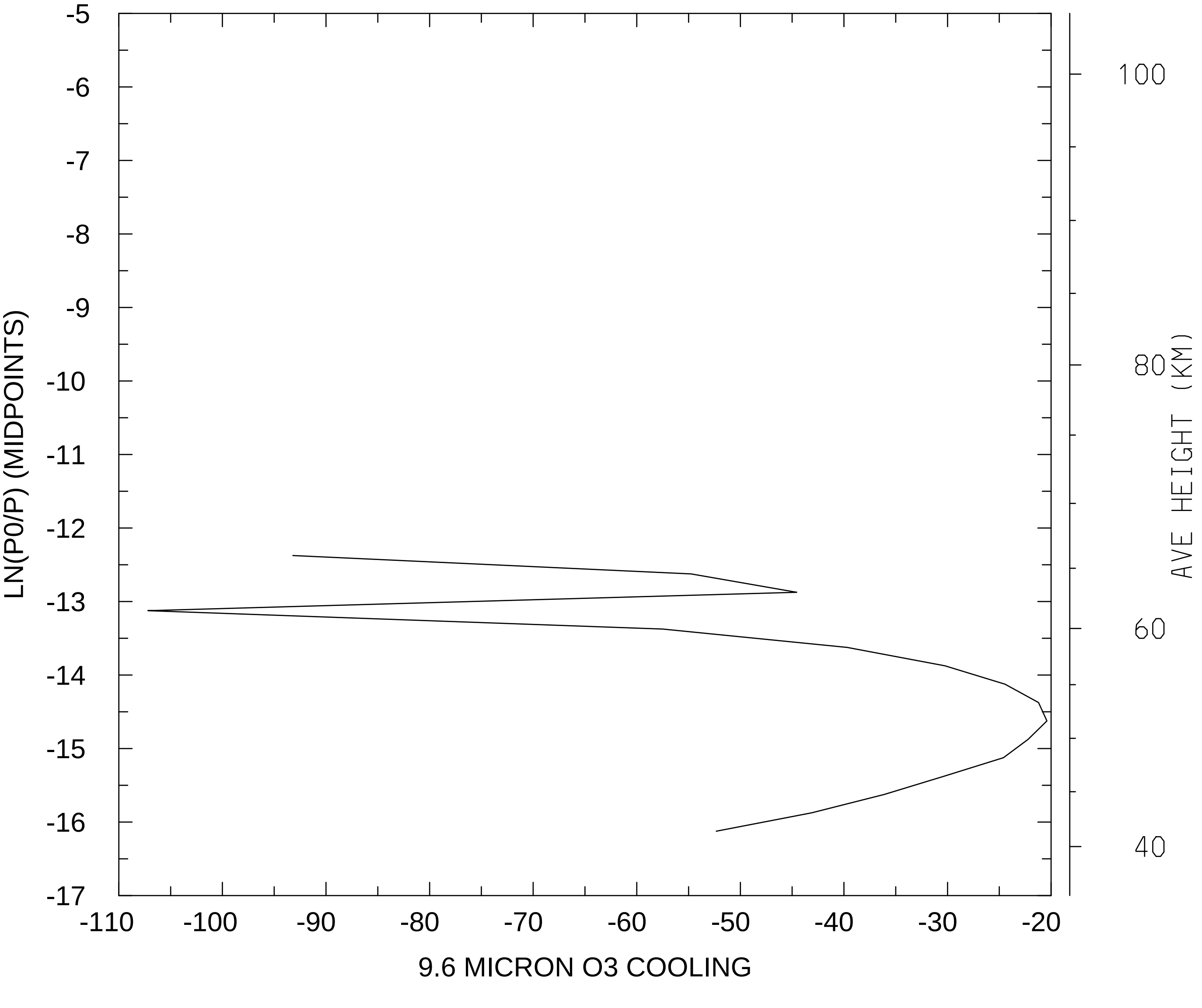
MIN,MAX= -5.4702E+01 9.1252E-01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

PERCENT DIFFS: O3P_DEG: 63 MICRON O3+ COOLING (DEG/DAY)
UT= 0.00 GLOBAL MEANS (global means)



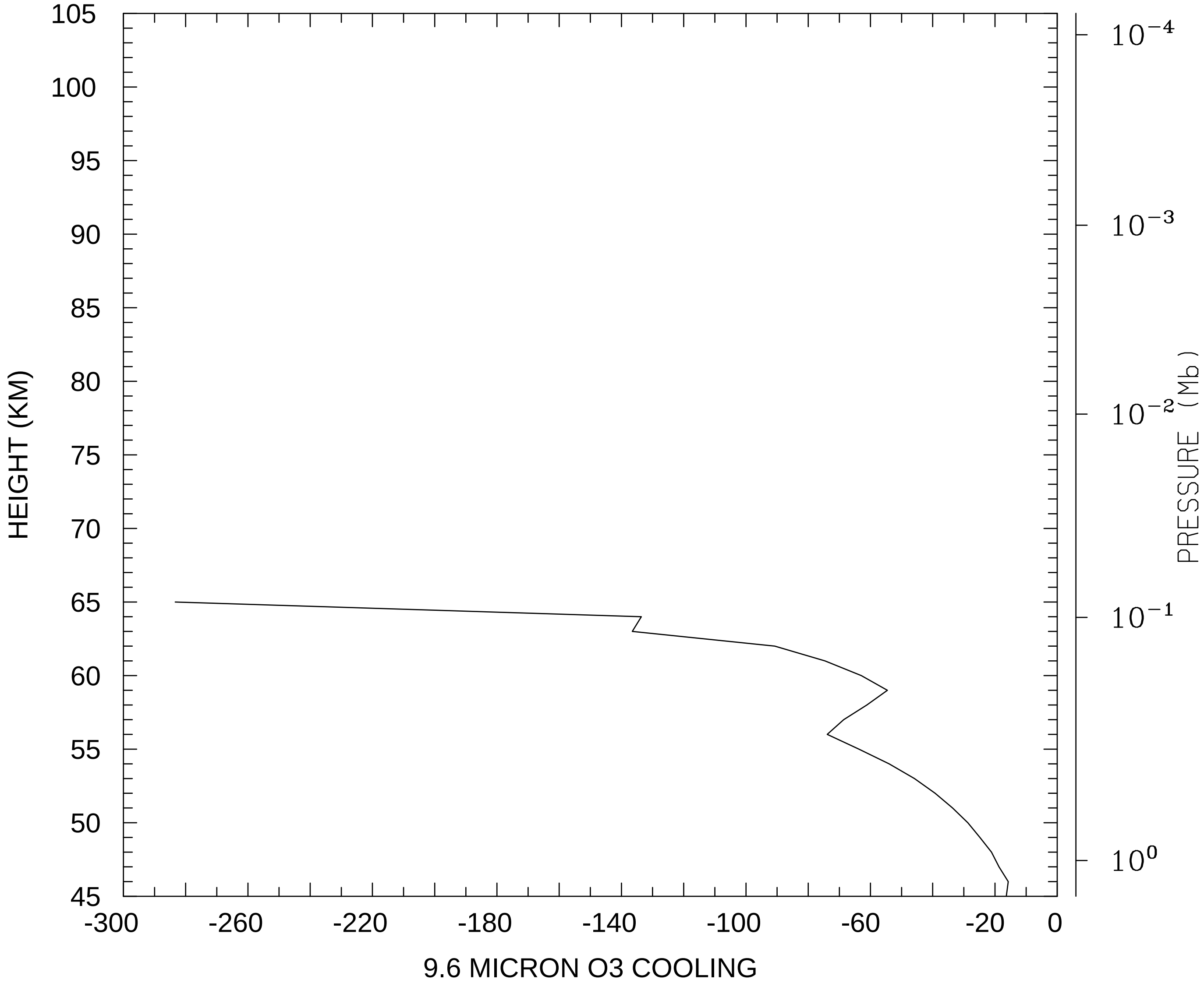
MIN,MAX= -3.0507E+01 1.7699E+02
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

PERCENT DIFFS: O3_DEG: 9.6 MICRON O3 COOLING (DEG/DAY)
UT= 0.00 GLOBAL MEANS (global means)

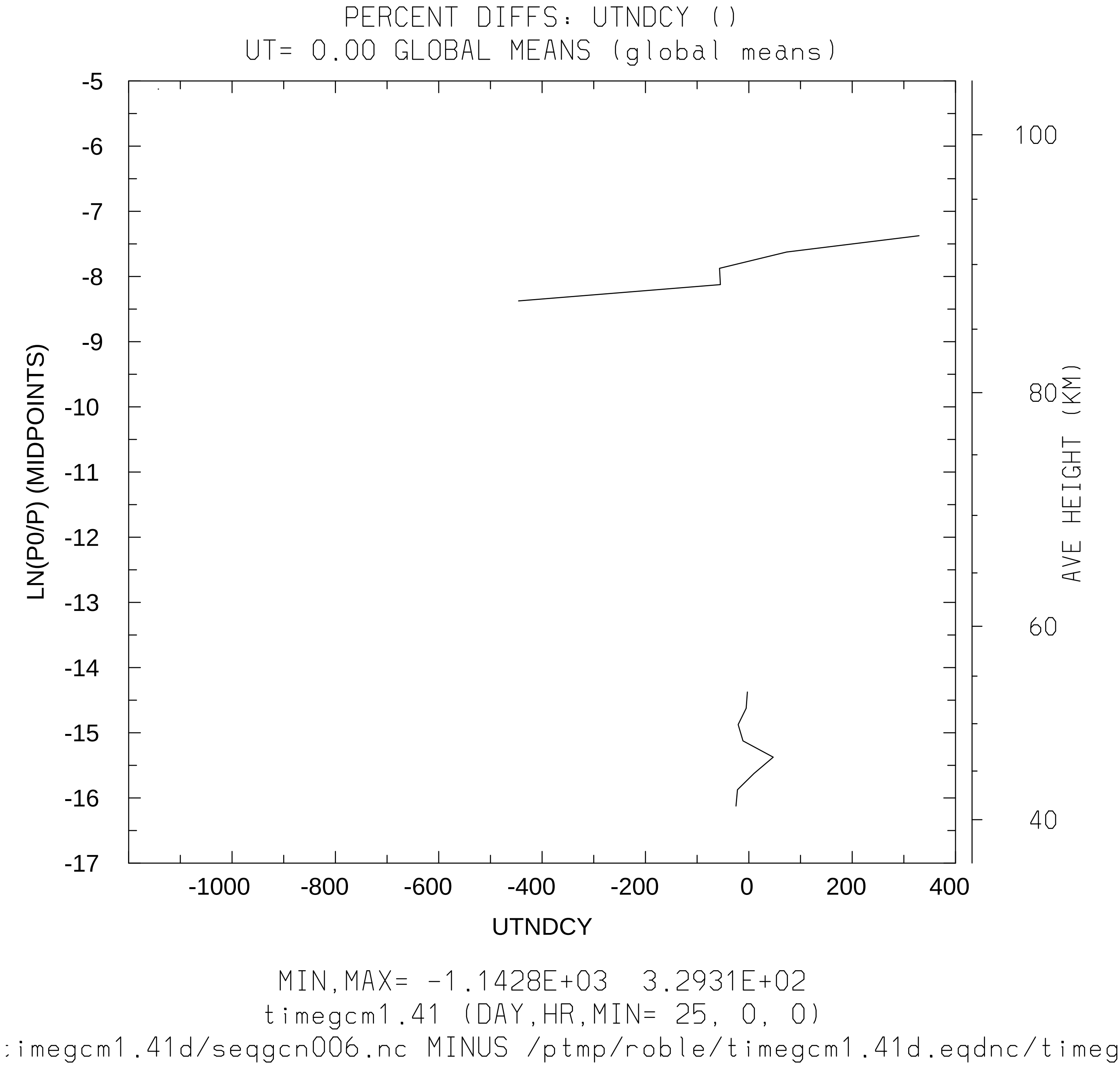


MIN,MAX= -1.0719E+02 -2.0410E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

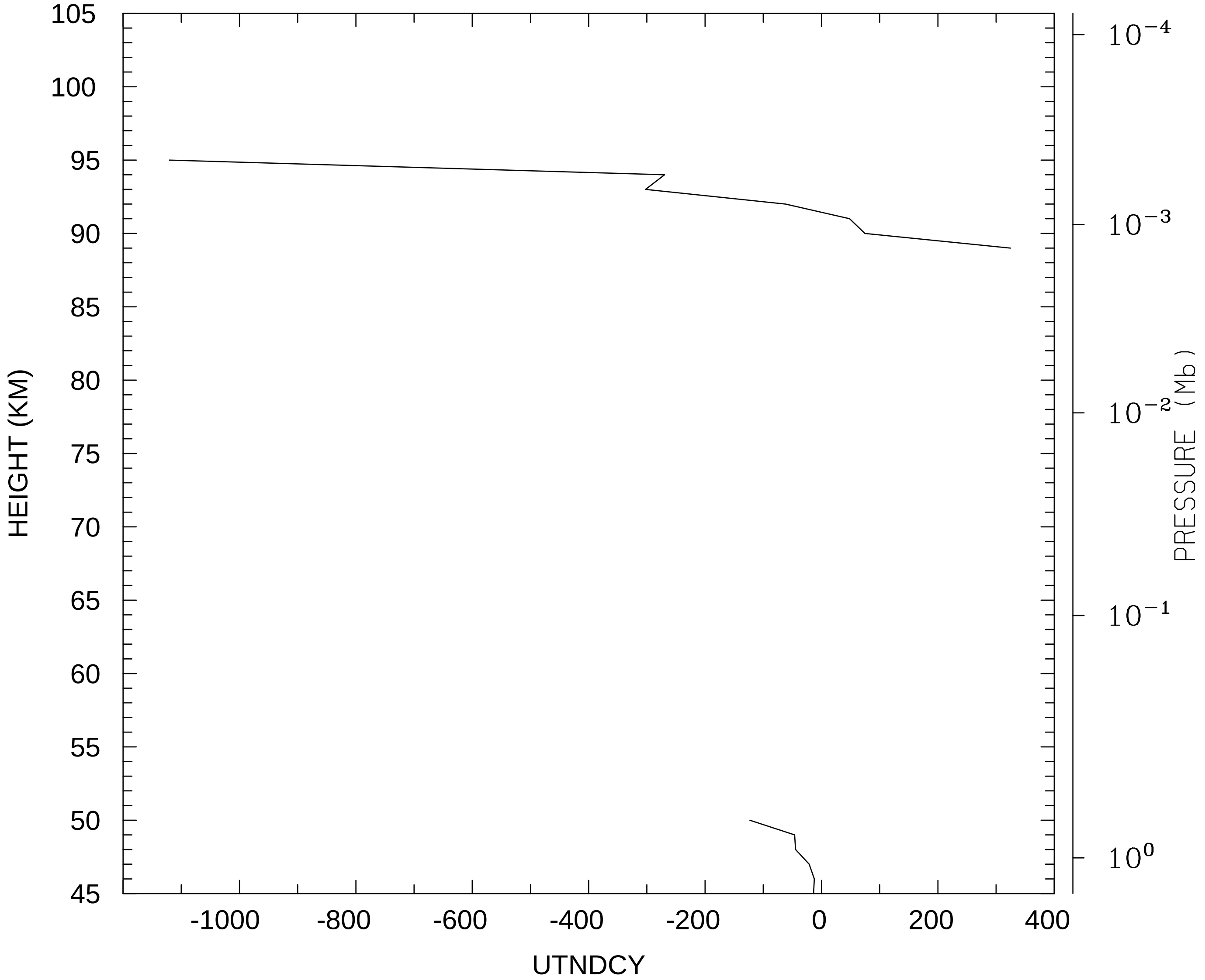
PERCENT DIFFS: O3_DEG: 9.6 MICRON O3 COOLING (DEG/DAY)
UT= 0.00 GLOBAL MEANS (global means)



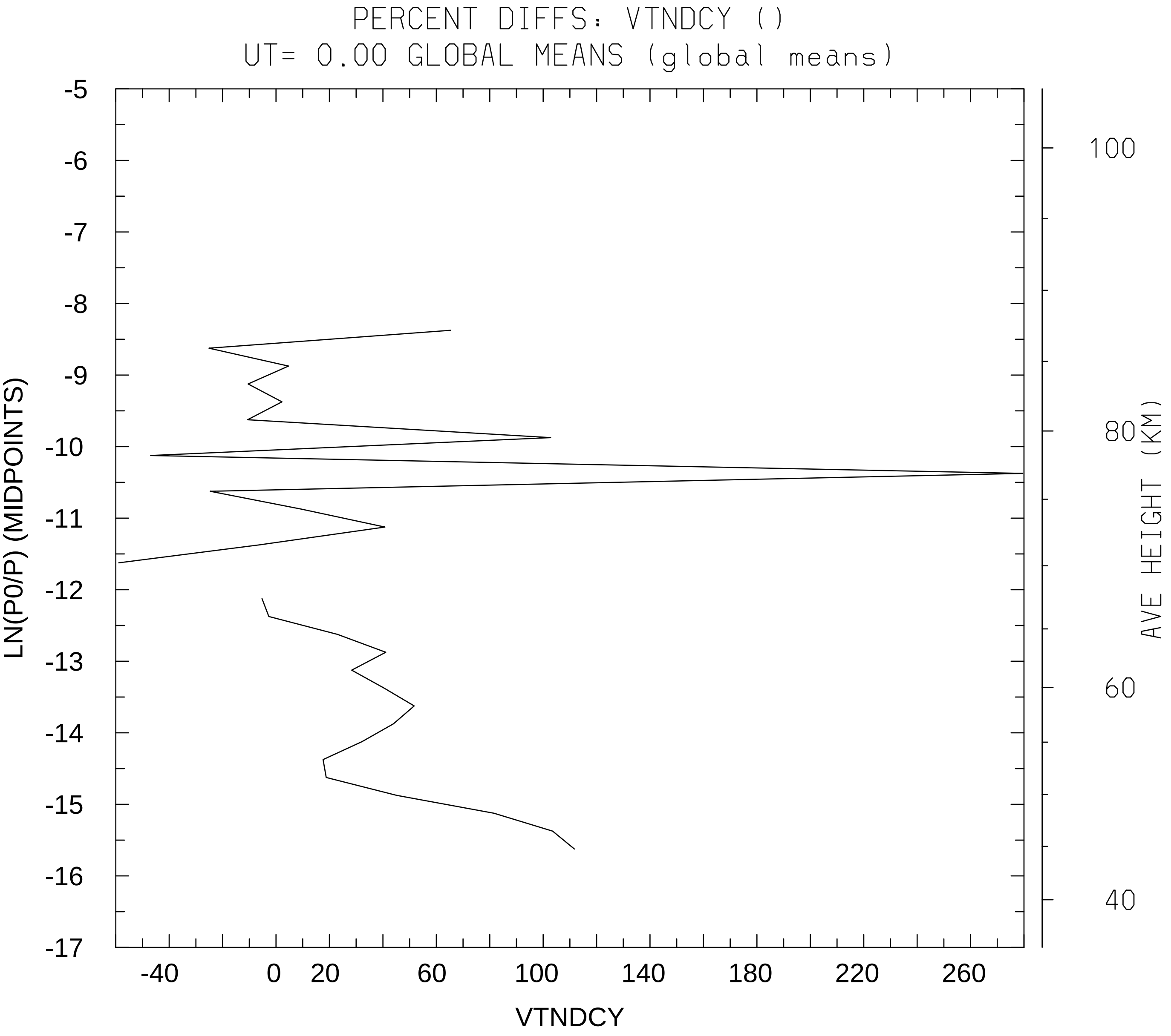
MIN,MAX= -2.8336E+02 -1.5726E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg


PERCENT DIFFS: UTNDCY ()
UT= 0.00 GLOBAL MEANS (global means)
LN(P0/P) (MIDPOINTS)
-5
-6
-7
-8
-9
-10
-11
-12
-13
-14
-15
-16
-17
AVE HEIGHT (KM)
100
80
60
40
-1000
-800
-600
-400
-200
0
200
400
UTNDCY
MIN,MAX= -1.1428E+03 3.2931E+02
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

PERCENT DIFFS: UTNDCY ()
UT= 0.00 GLOBAL MEANS (global means)

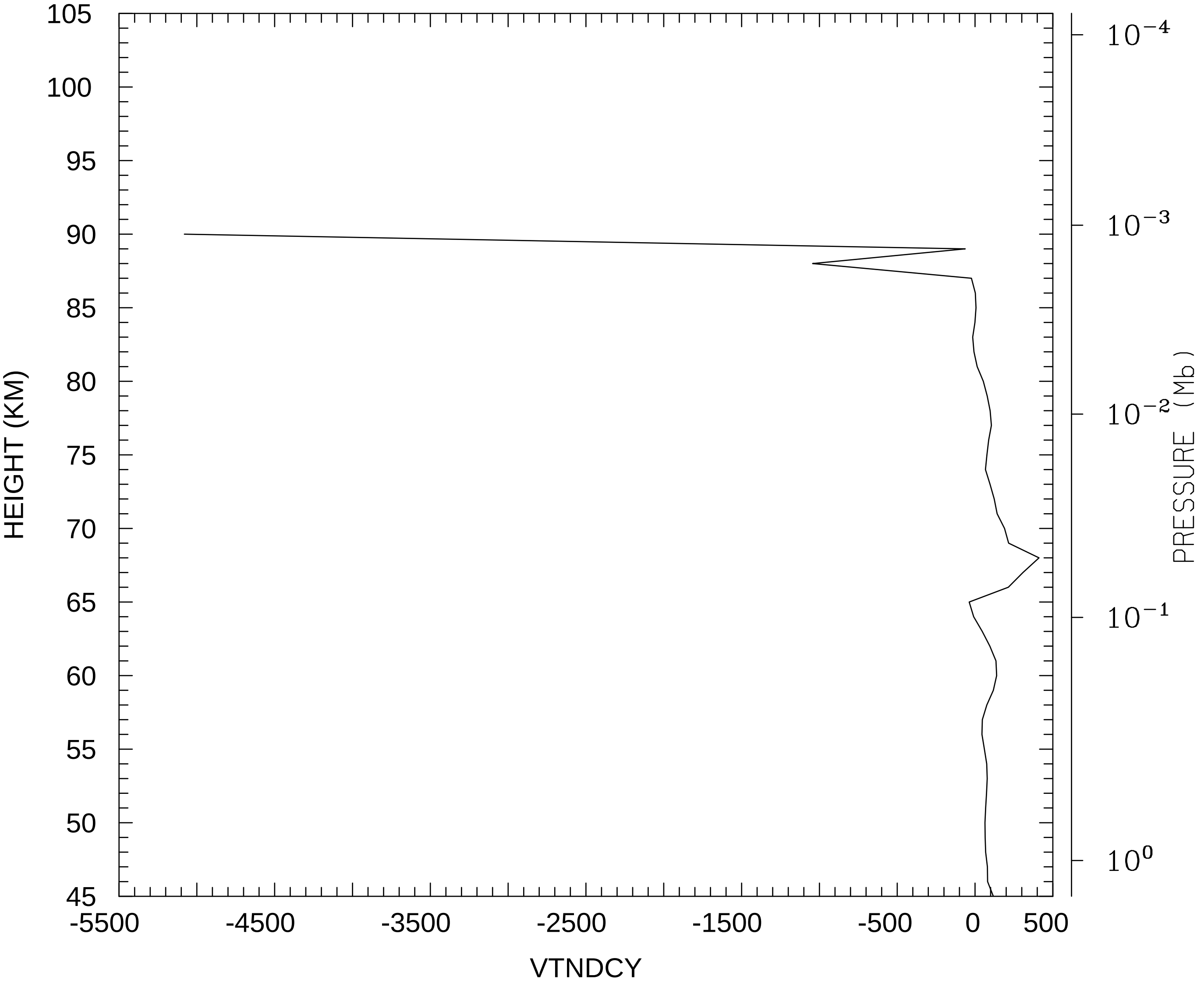


MIN,MAX= -1.1204E+03 3.2469E+02
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

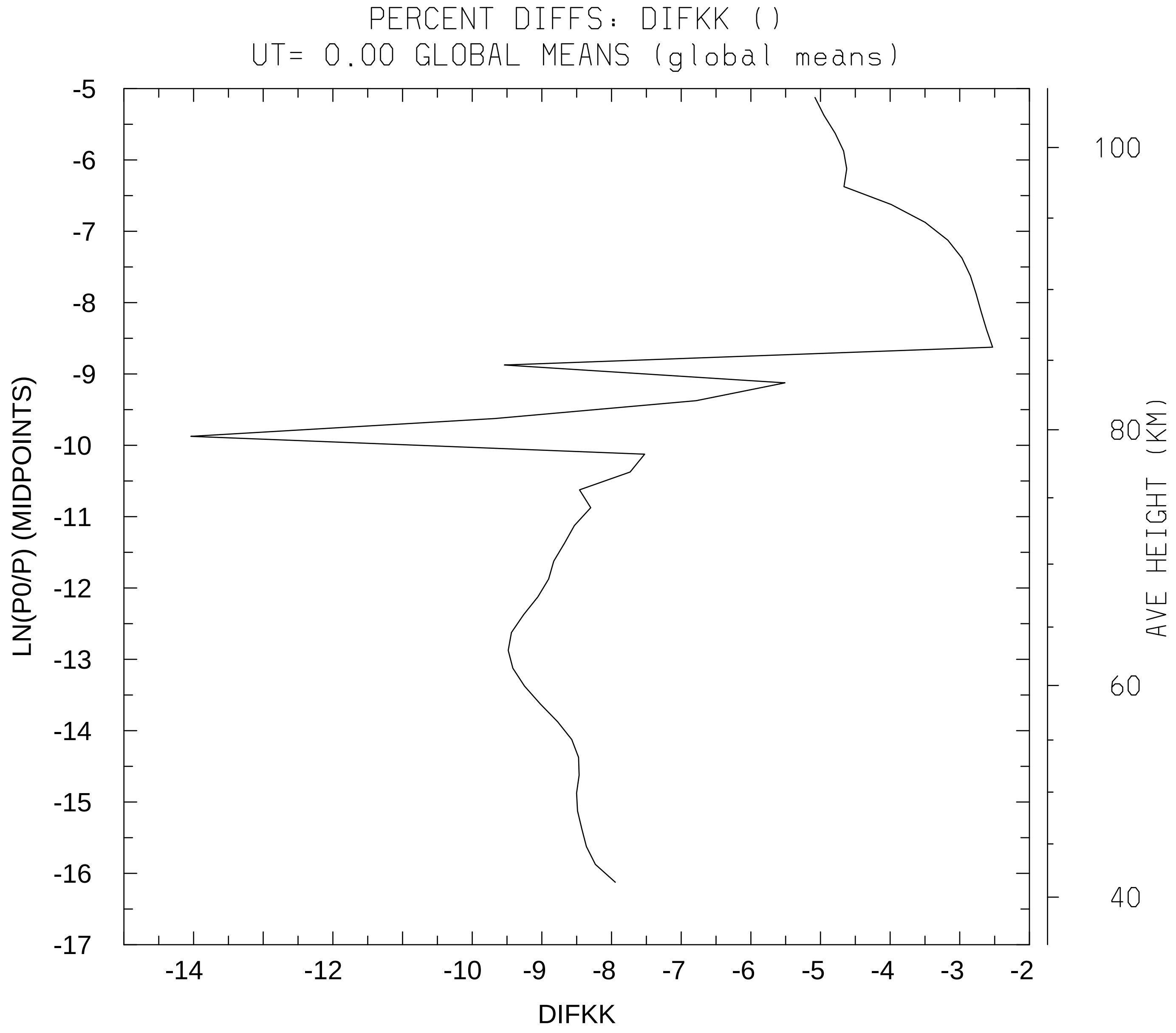


MIN,MAX= -5.8905E+01 2.7954E+02
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

PERCENT DIFFS: VTNDCY ()
UT= 0.00 GLOBAL MEANS (global means)

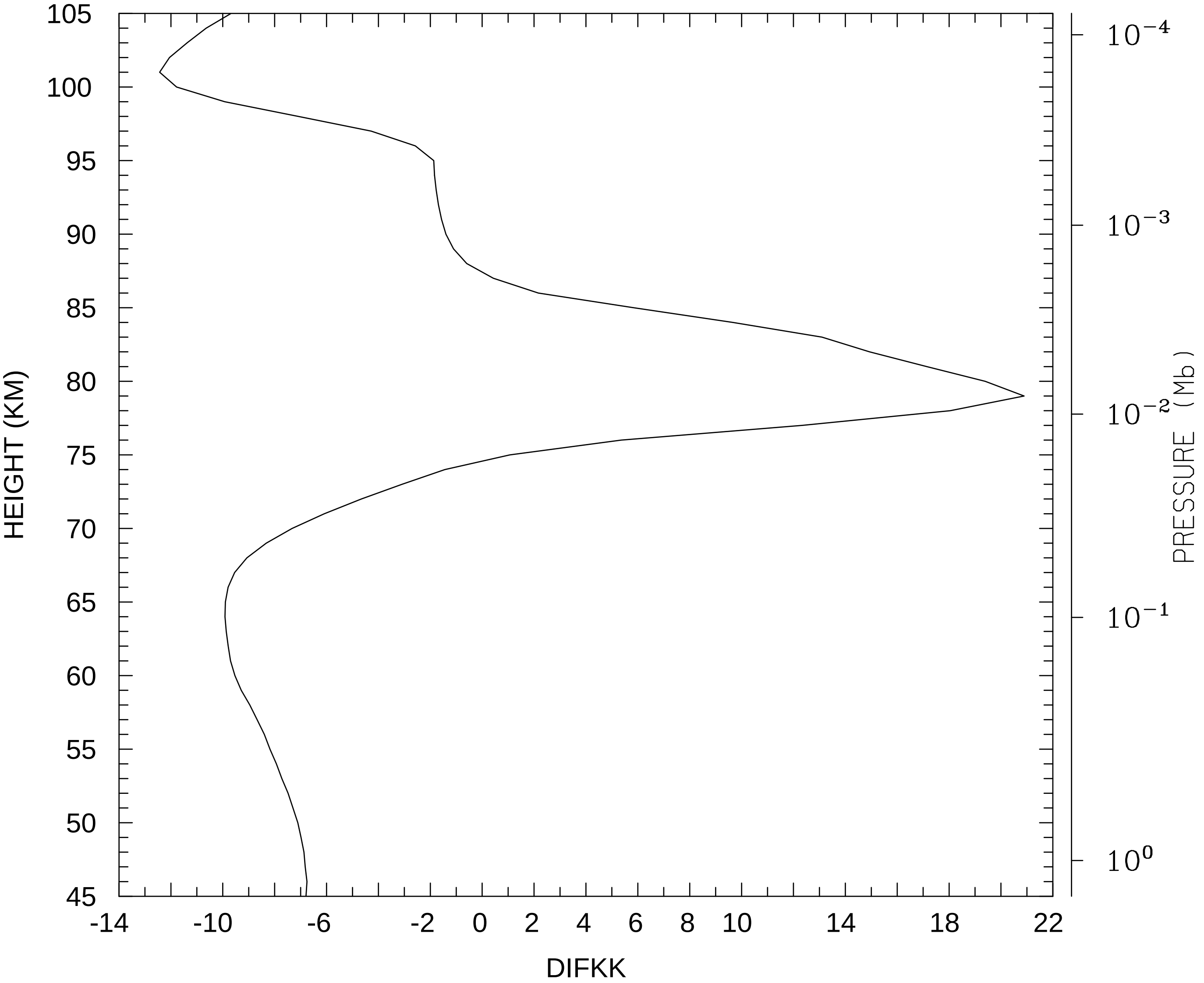


MIN,MAX= -5.0801E+03 4.1098E+02
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

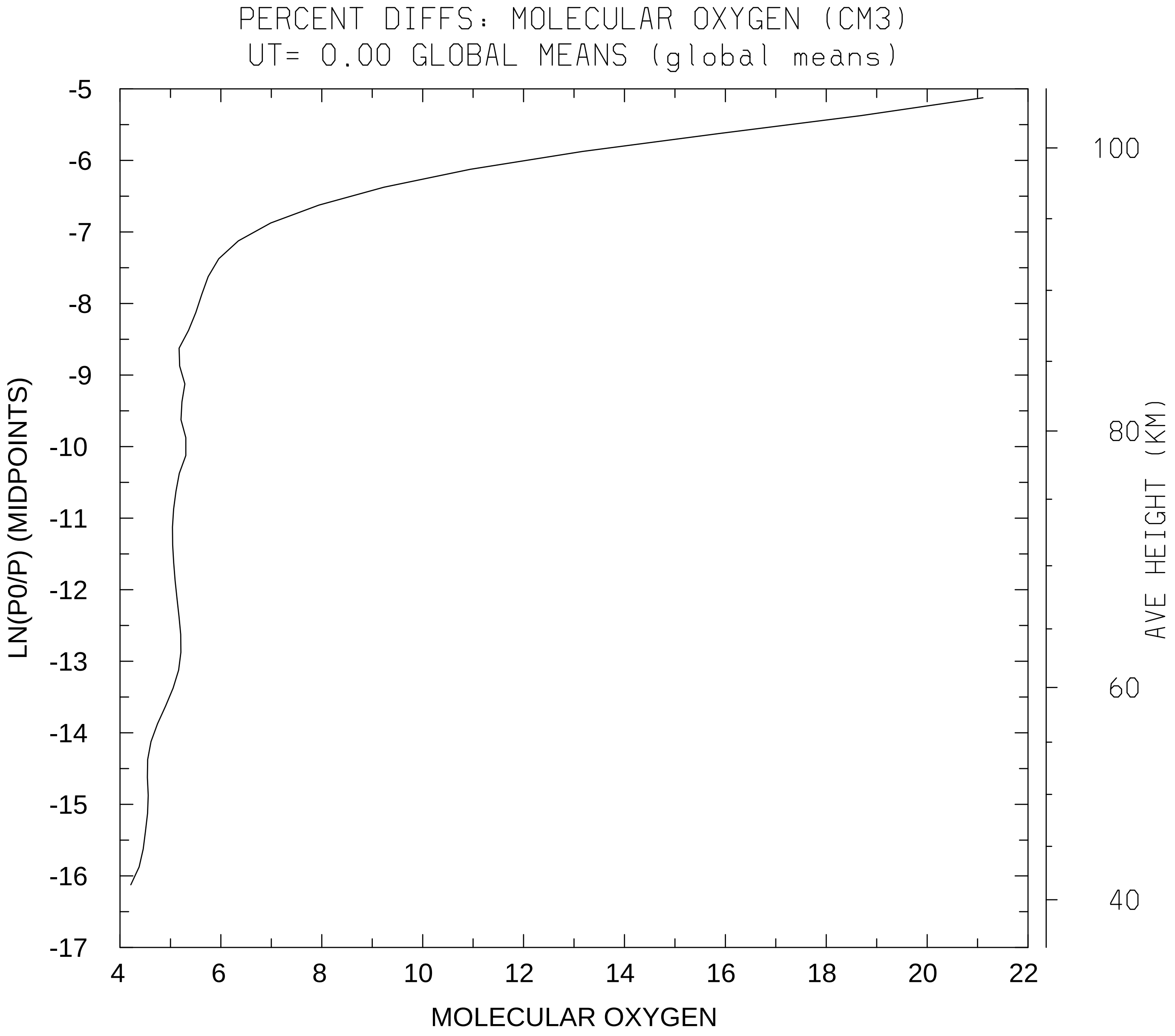


MIN,MAX= -1.4039E+01 -2.5292E+00
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

PERCENT DIFFS: DIFKK ()
UT= 0.00 GLOBAL MEANS (global means)



MIN,MAX= -1.2435E+01 2.0894E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

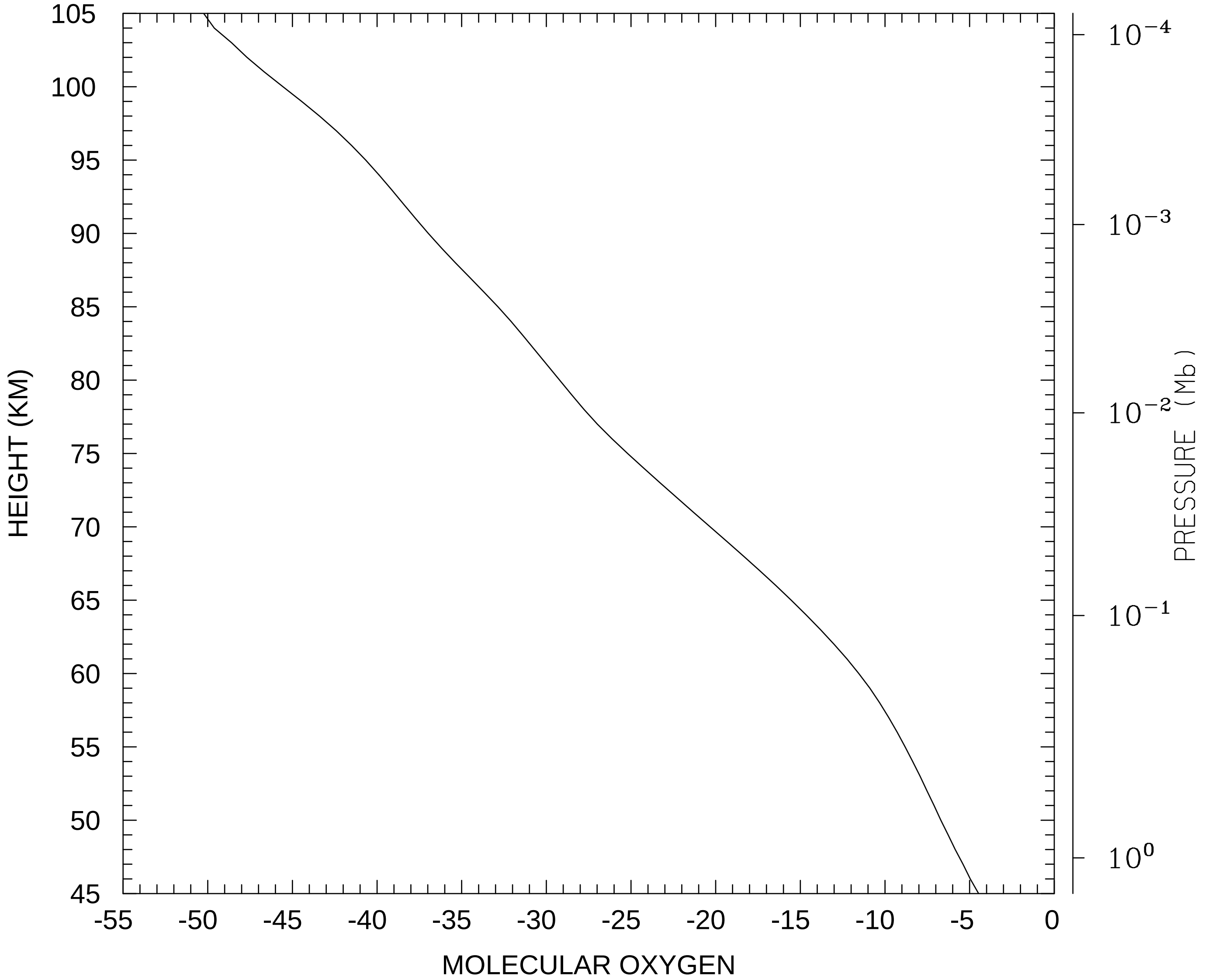


MIN,MAX= 4.2142E+00 2.1106E+01

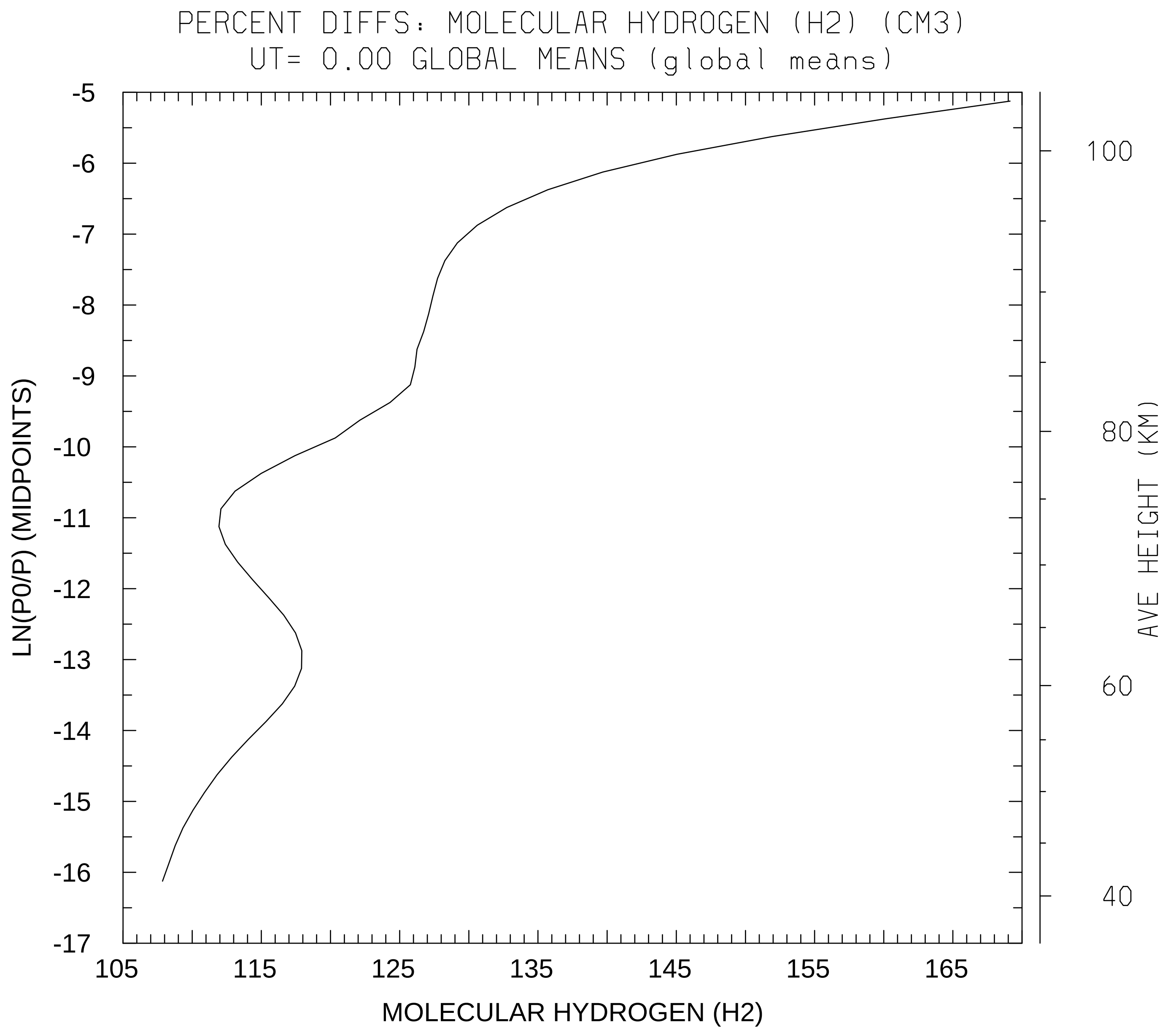
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg

PERCENT DIFFS: MOLECULAR OXYGEN (CM3)
UT= 0.00 GLOBAL MEANS (global means)



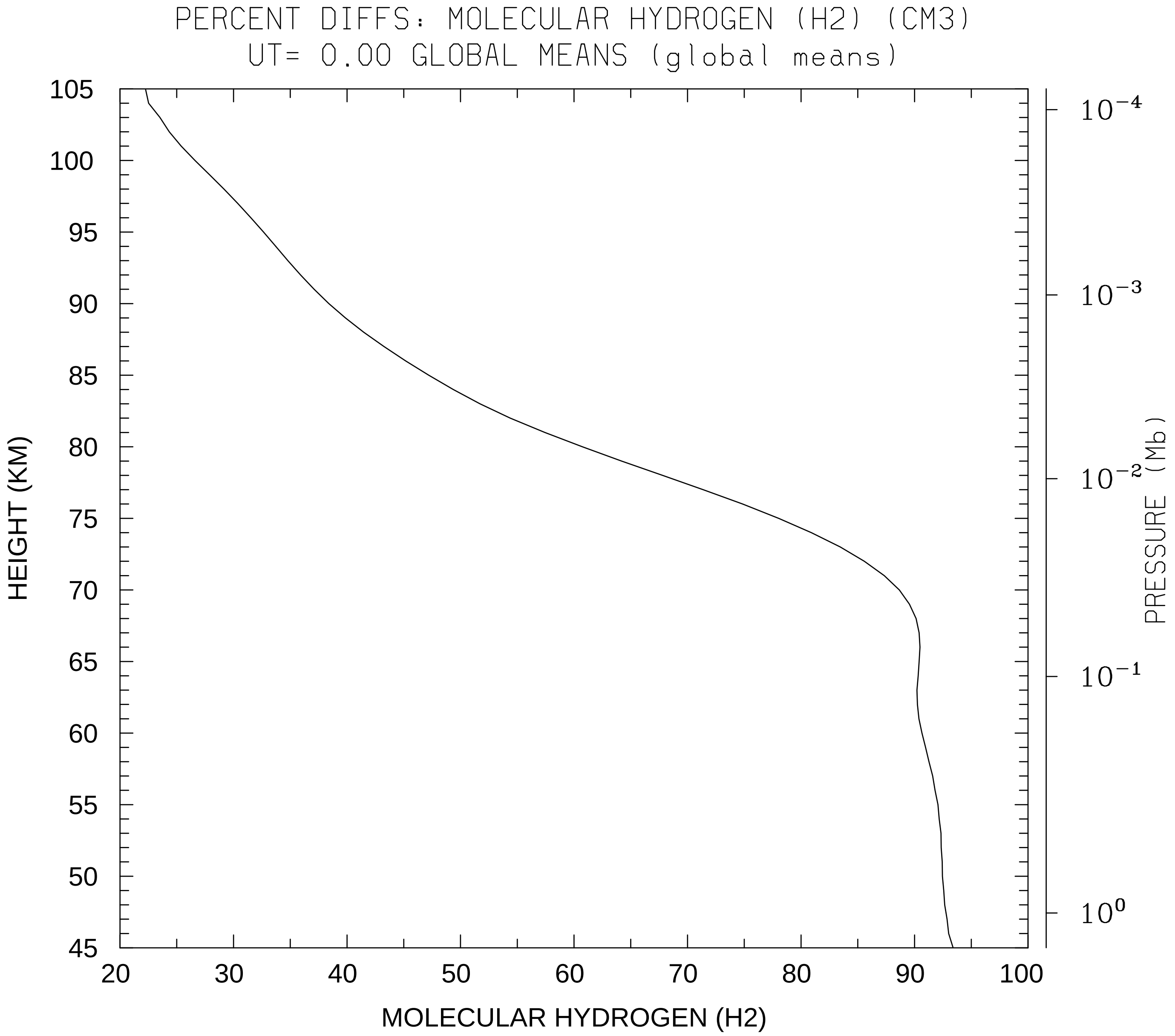
MIN,MAX= -5.0241E+01 -4.4681E+00
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg



MIN,MAX= 1.0785E+02 1.6913E+02

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg



MIN,MAX= 2.2244E+01 9.3396E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
:imegcm1.41d/seqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timeg