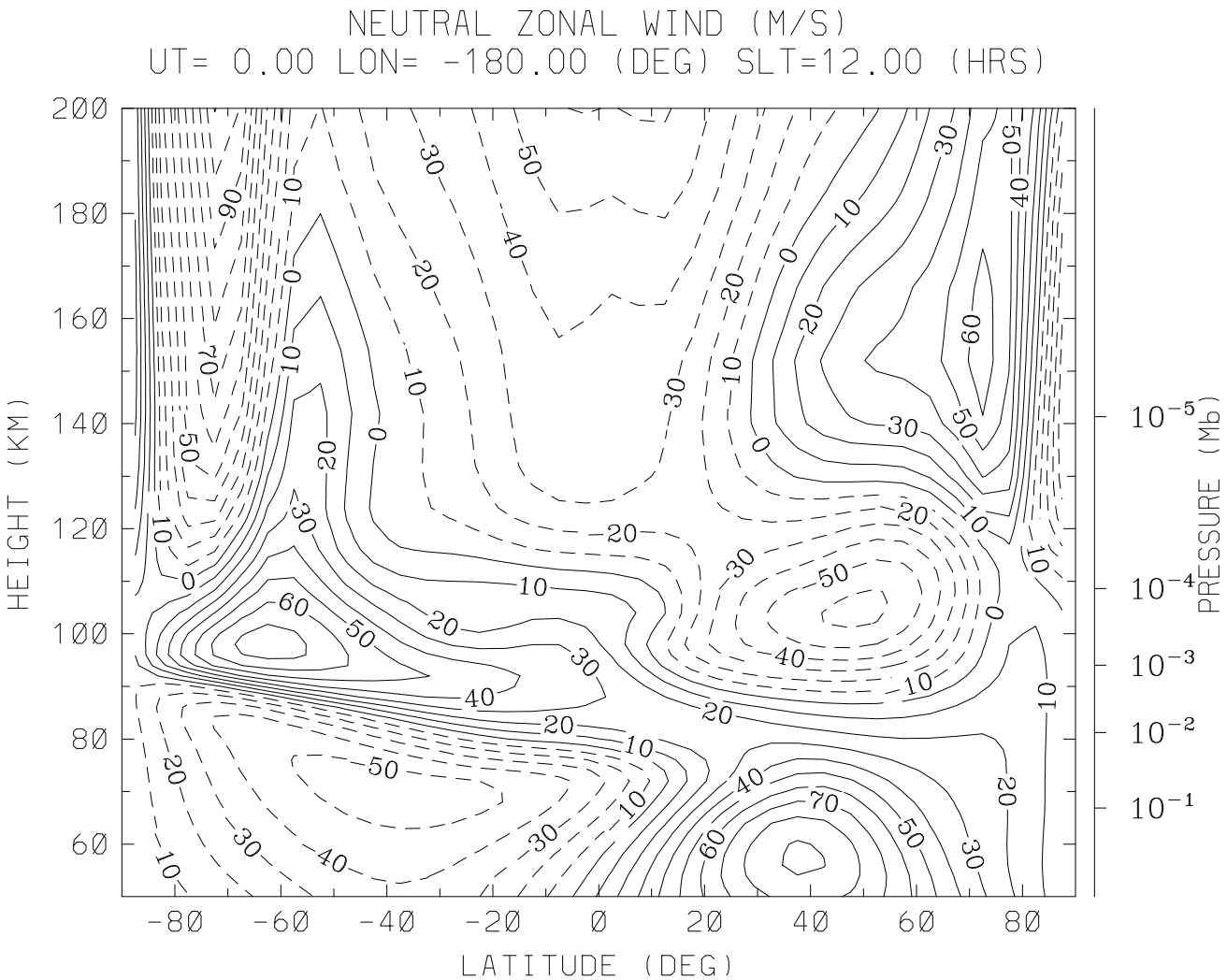
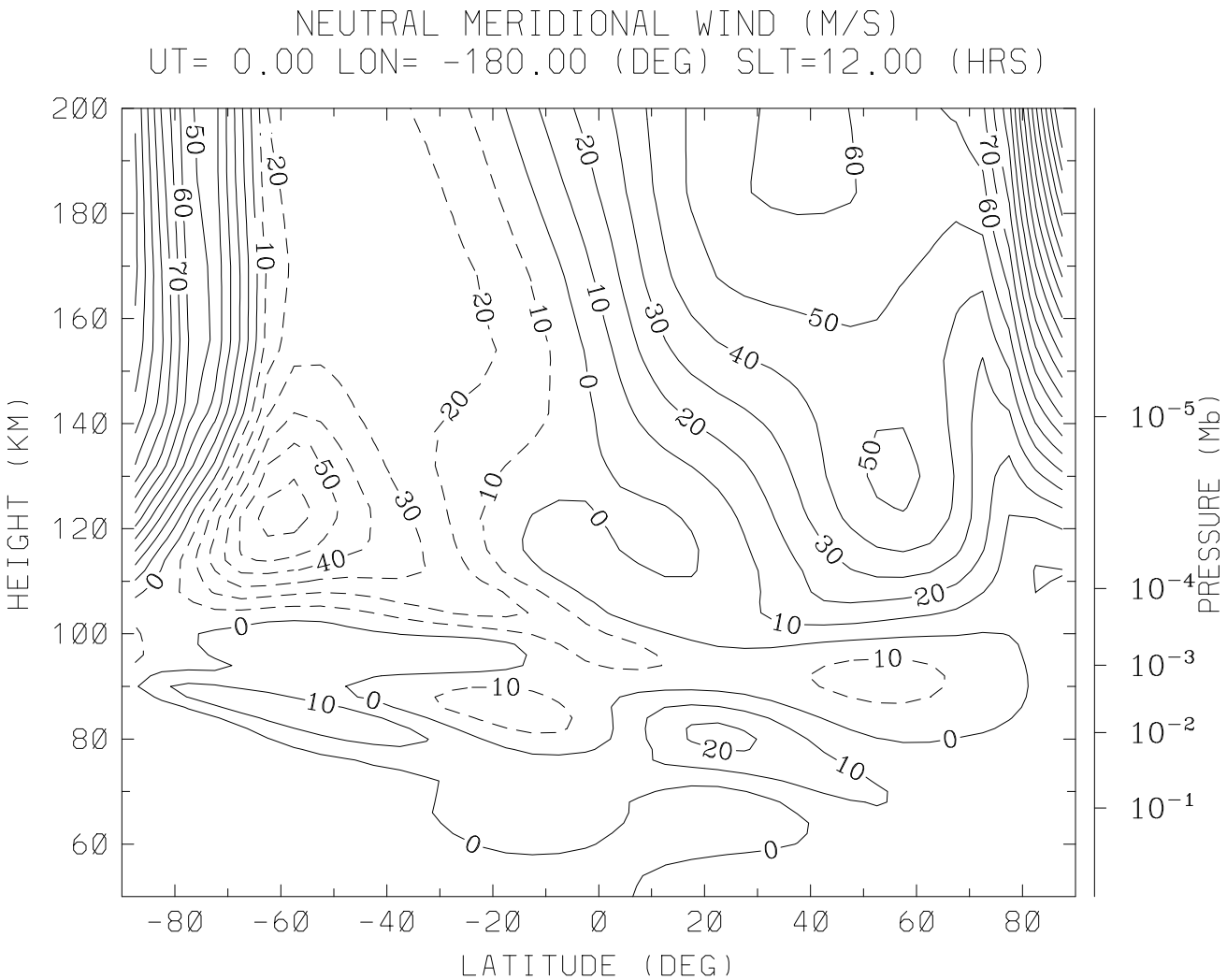
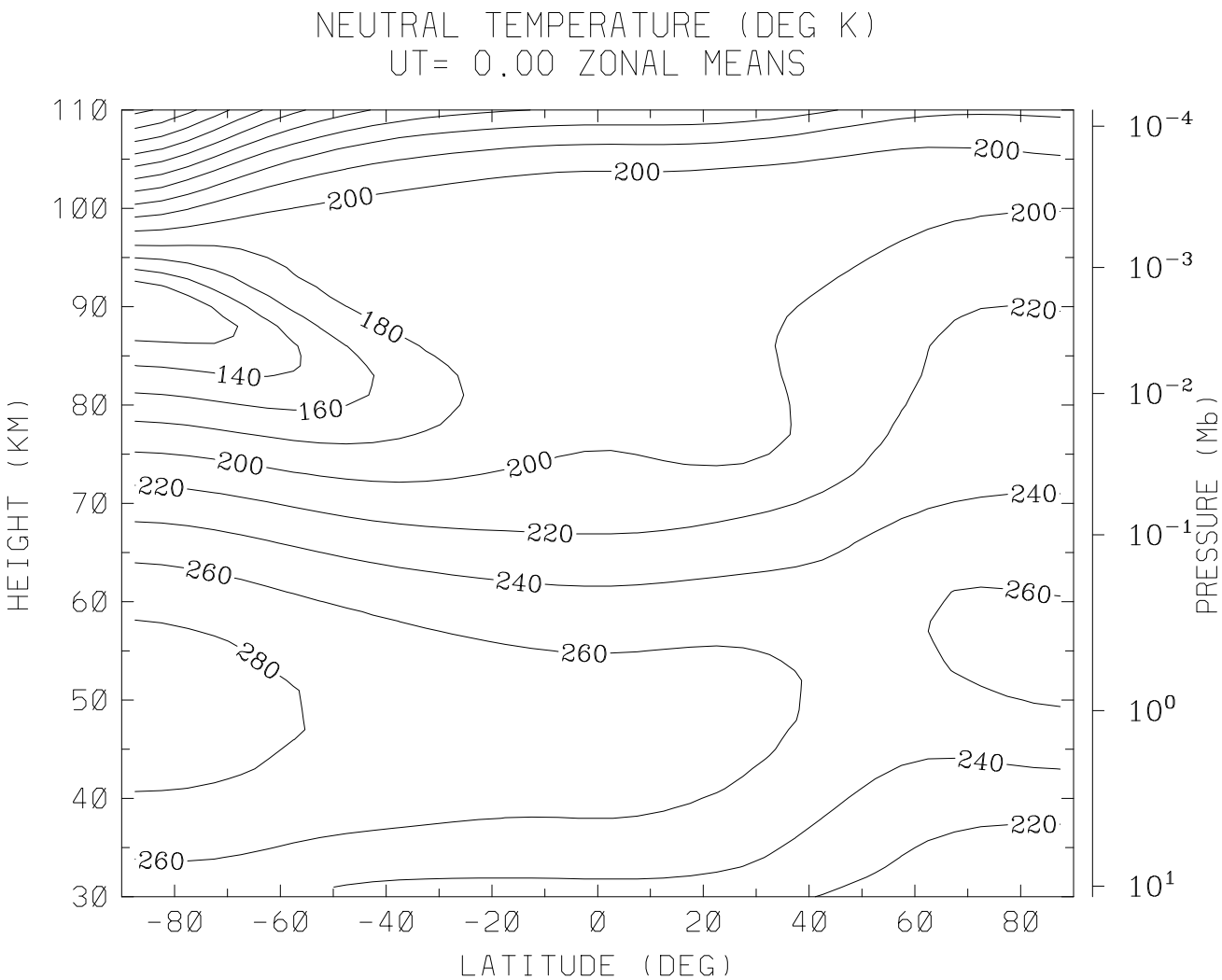
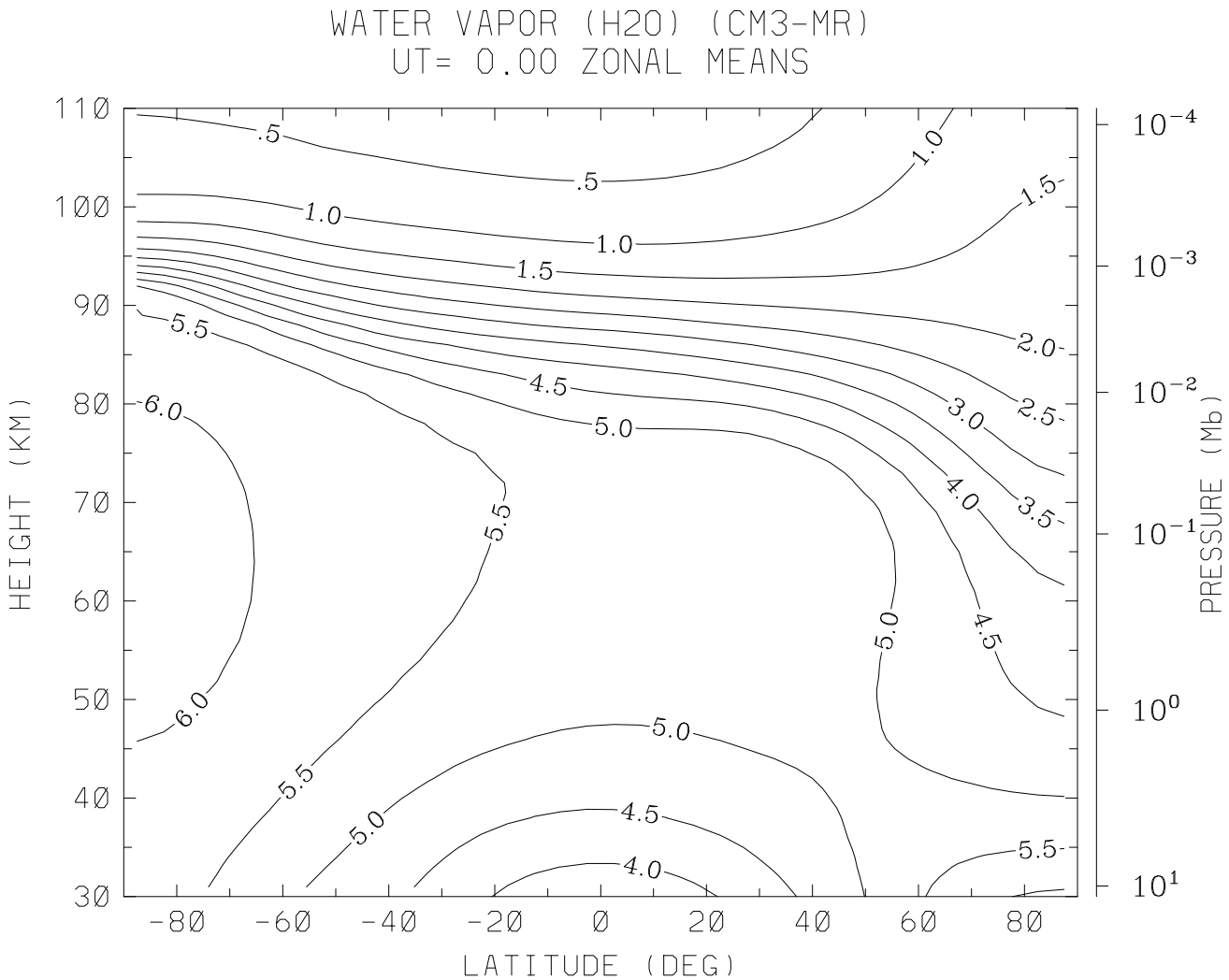

NEUTRAL ZONAL WIND (M/S)
UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
200
180
160
140
120
100
80
60
PRESSURE (Mb)
10^-5
10^-4
10^-3
10^-2
10^-1
-80 -60 -40 -20 0 20 40 60 80
LATITUDE (DEG)
MIN,MAX= -2.0000E+02 2.0000E+02 INTERVAL= 1.0000E+01
TGCM22mt /ROBLE/KIB22MT/SDSUX04 (DAY,HR,MIN= 24, 0, 0)

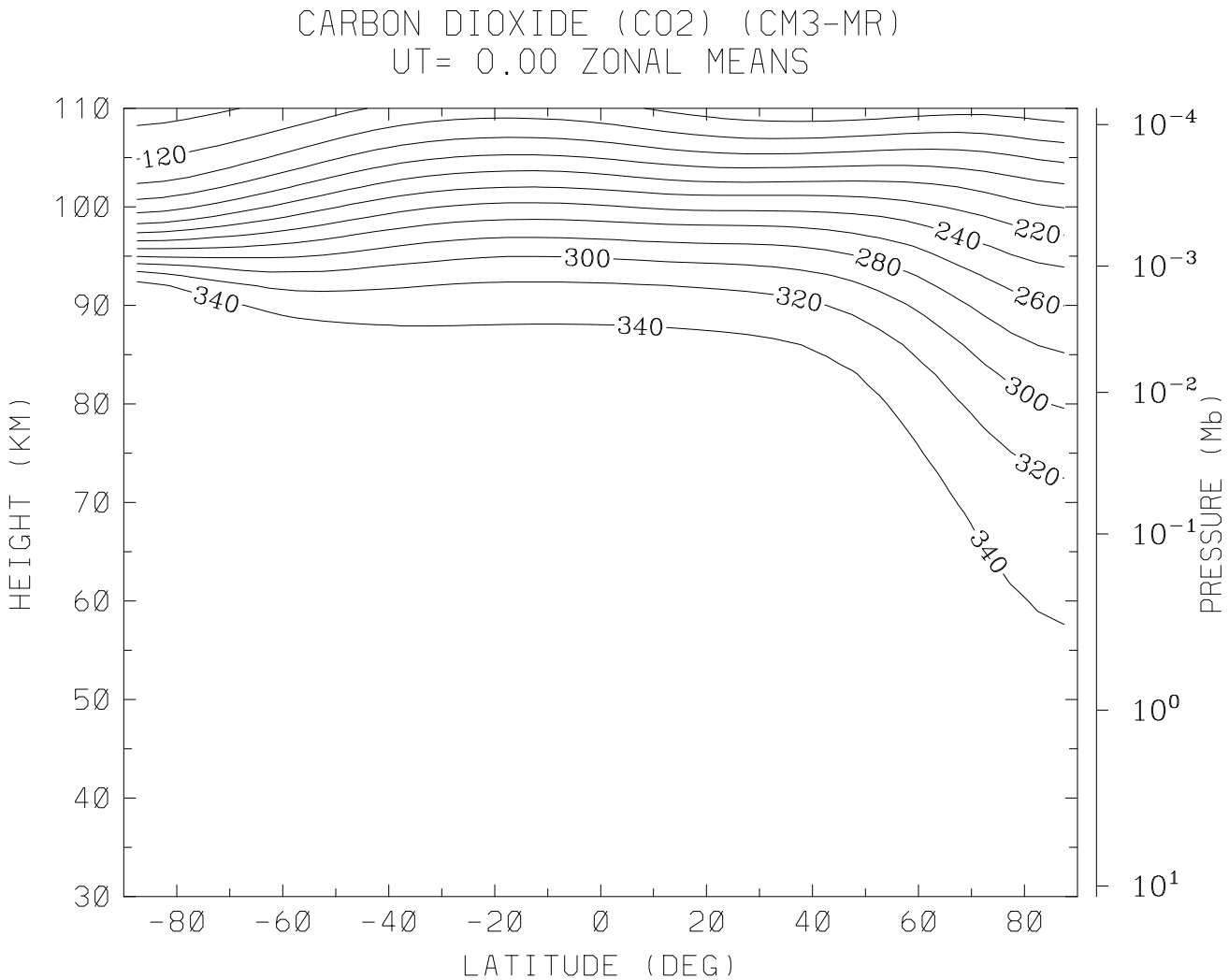

NEUTRAL MERIDIONAL WIND (M/S)
UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
200
180
160
140
120
100
80
60
PRESSURE (Mb)
10^{-5}
10^{-4}
10^{-3}
10^{-2}
10^{-1}
-80 -60 -40 -20 0 20 40 60 80
LATITUDE (DEG)
MIN,MAX= -2.0000E+02 2.0000E+02 INTERVAL= 1.0000E+01
TGCM22mt /ROBLE/KIB22MT/SDSUX04 (DAY,HR,MIN= 24, 0, 0)



MIN,MAX= 1.0043E+02 3.8496E+02 INTERVAL= 2.0000E+01
TGCM22mt /ROBLE/KIB22MT/PDSUX07 (DAY,HR,MIN= 24, 0, 0)

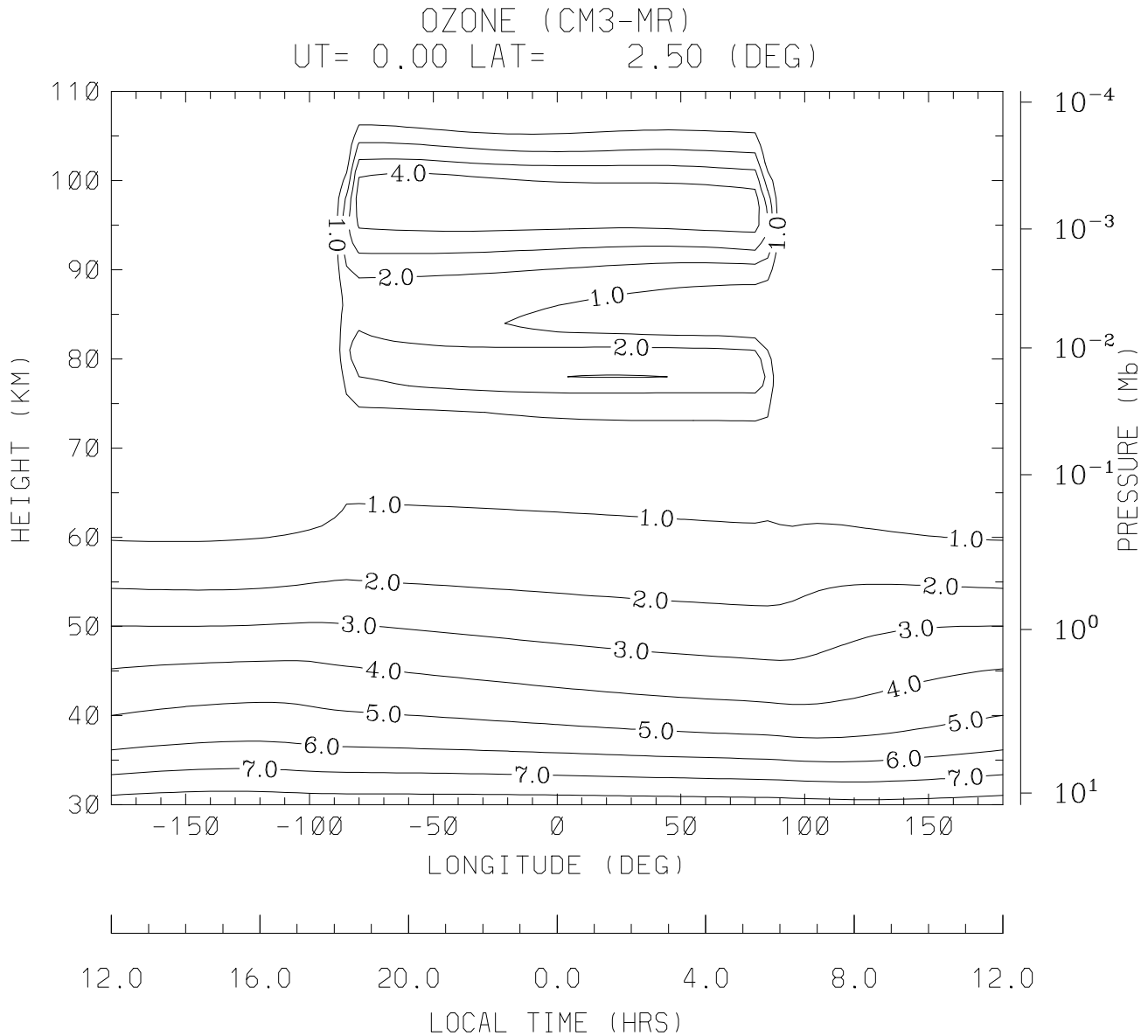


IN,MAX= 2.9112E-01 6.1451E+00 INTERVAL= 5.0000E-01 (X1.00E+06)
TGCM22mt /ROBLE/KIB22MT/PDSUX07 (DAY,HR,MIN= 24, 0, 0)



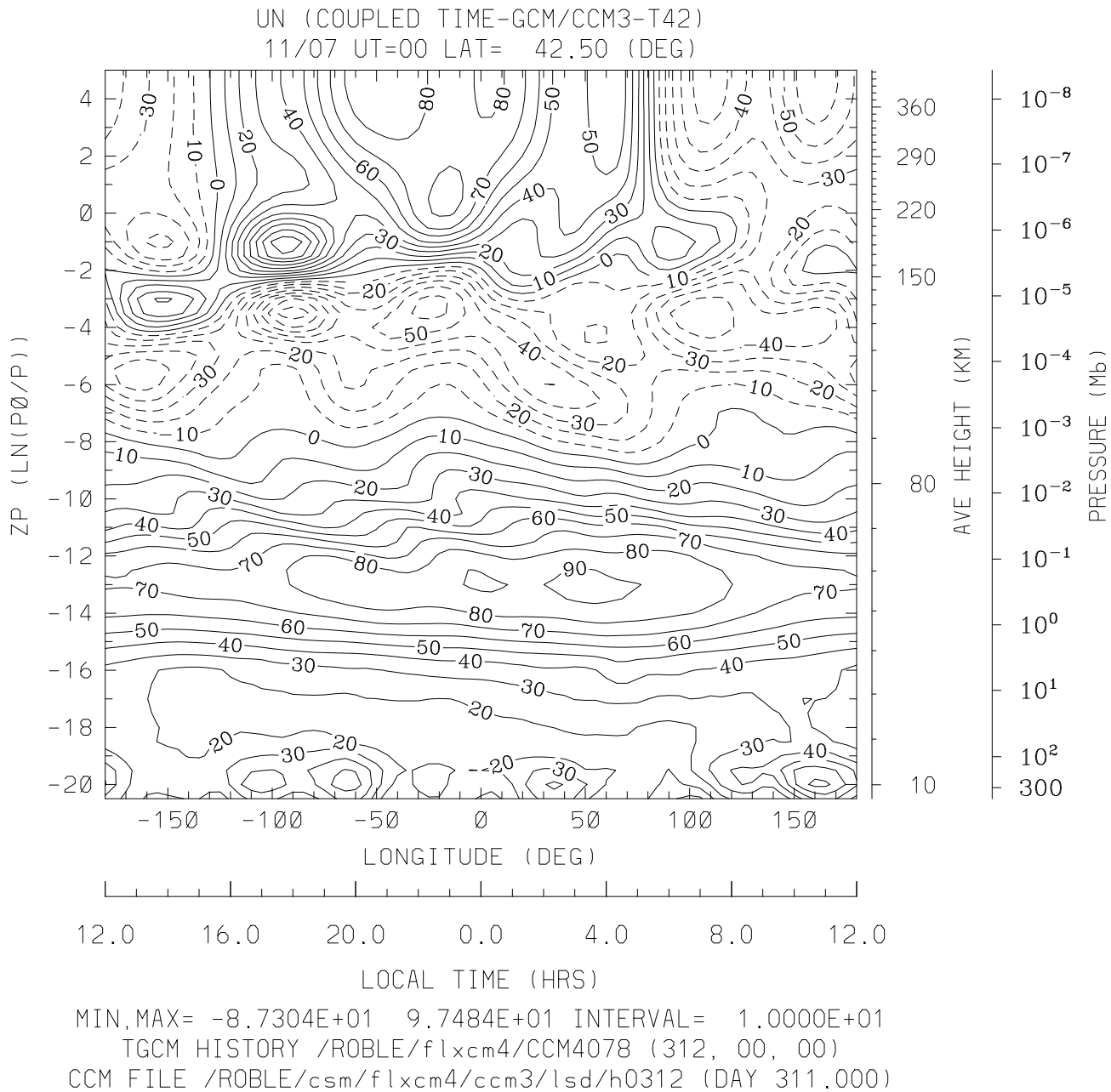
IN,MAX= 9.3512E+01 3.5183E+02 INTERVAL= 2.0000E+01 (X1.00E+06)

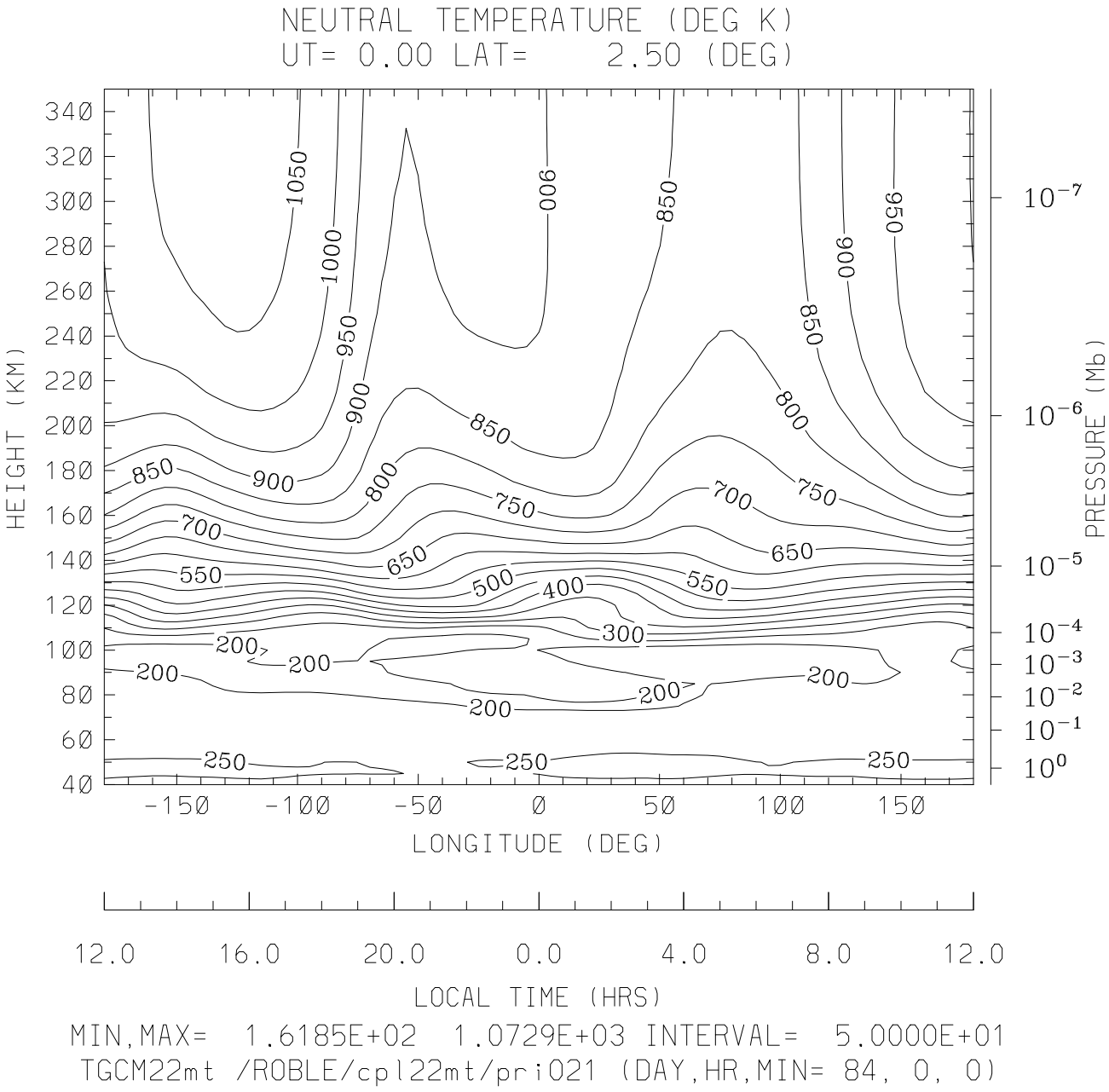
TGCM22mt /ROBLE/KIB22MT/PDSUX07 (DAY,HR,MIN= 24, 0, 0)



IN,MAX= 6.4885E-03 8.6643E+00 INTERVAL= 1.0000E+00 (X1.00E+06)

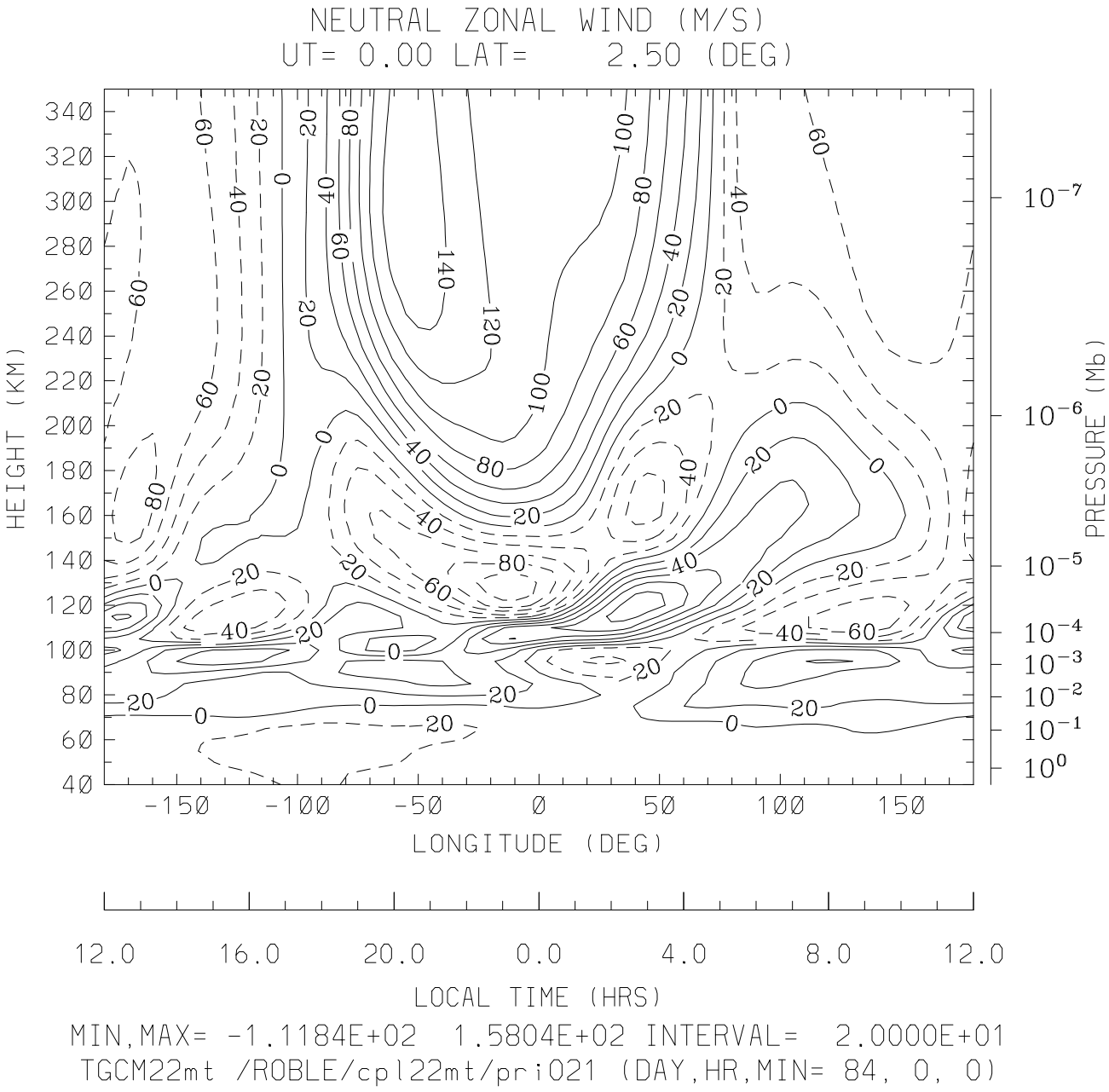
TGCM22mt /ROBLE/KIB22MT/PDSUX07 (DAY,HR,MIN= 24, 0, 0)

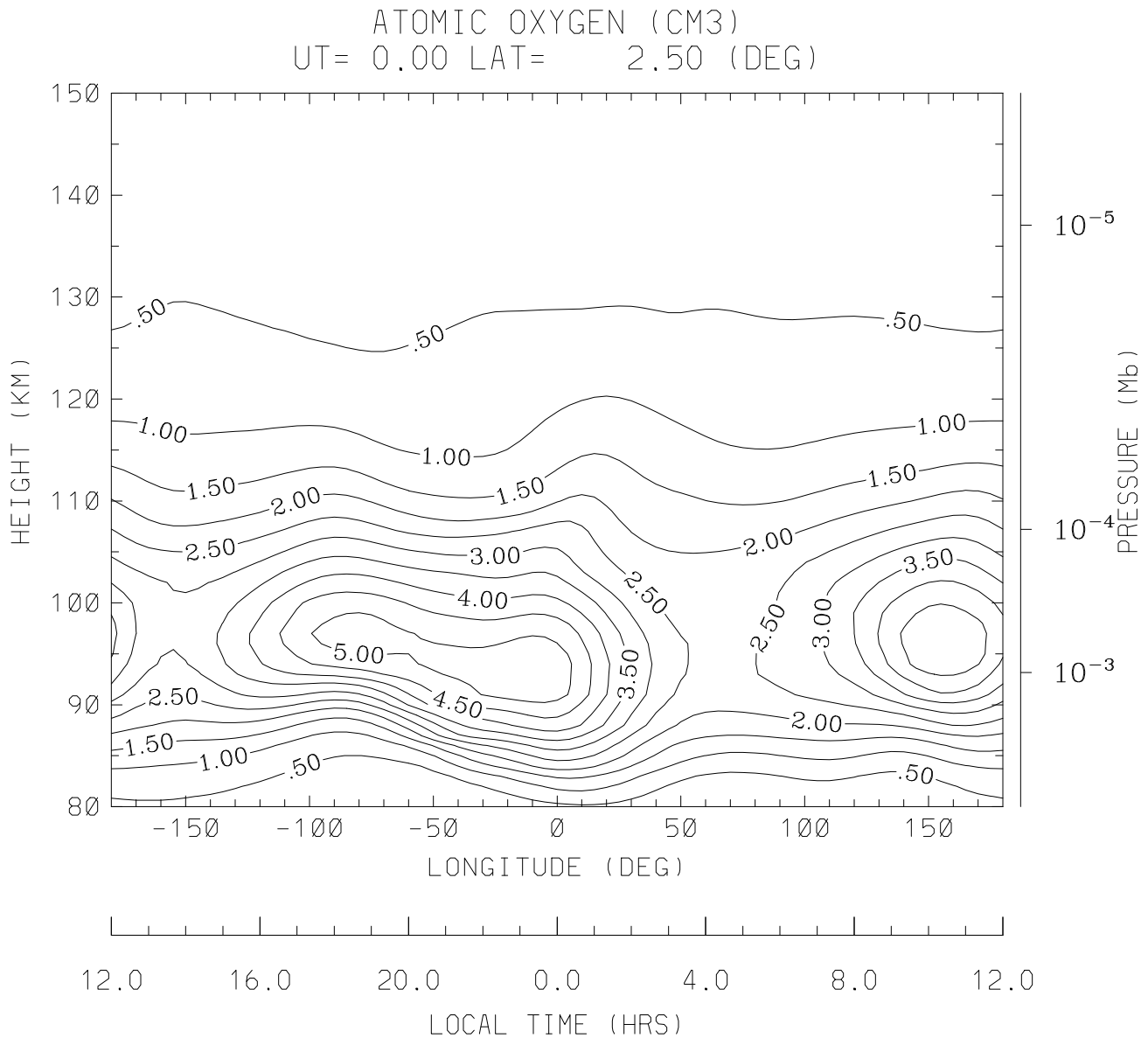

UN (COUPLED TIME-GCM/CCM3-T42)
11/07 UT=00 LAT= 42.50 (DEG)
ZP (LN(PØ/P))
AVE HEIGHT (KM)
PRESSURE (Mb)
LONGITUDE (DEG)
LOCAL TIME (HRS)
MIN,MAX= -8.7304E+01 9.7484E+01 INTERVAL= 1.0000E+01
TGCM HISTORY /ROBLE/flxcm4/CCM4078 (312, 00, 00)
CCM FILE /ROBLE/csm/flxcm4/ccm3/lsd/h0312 (DAY 311.000)



MIN,MAX= 1.6185E+02 1.0729E+03 INTERVAL= 5.0000E+01

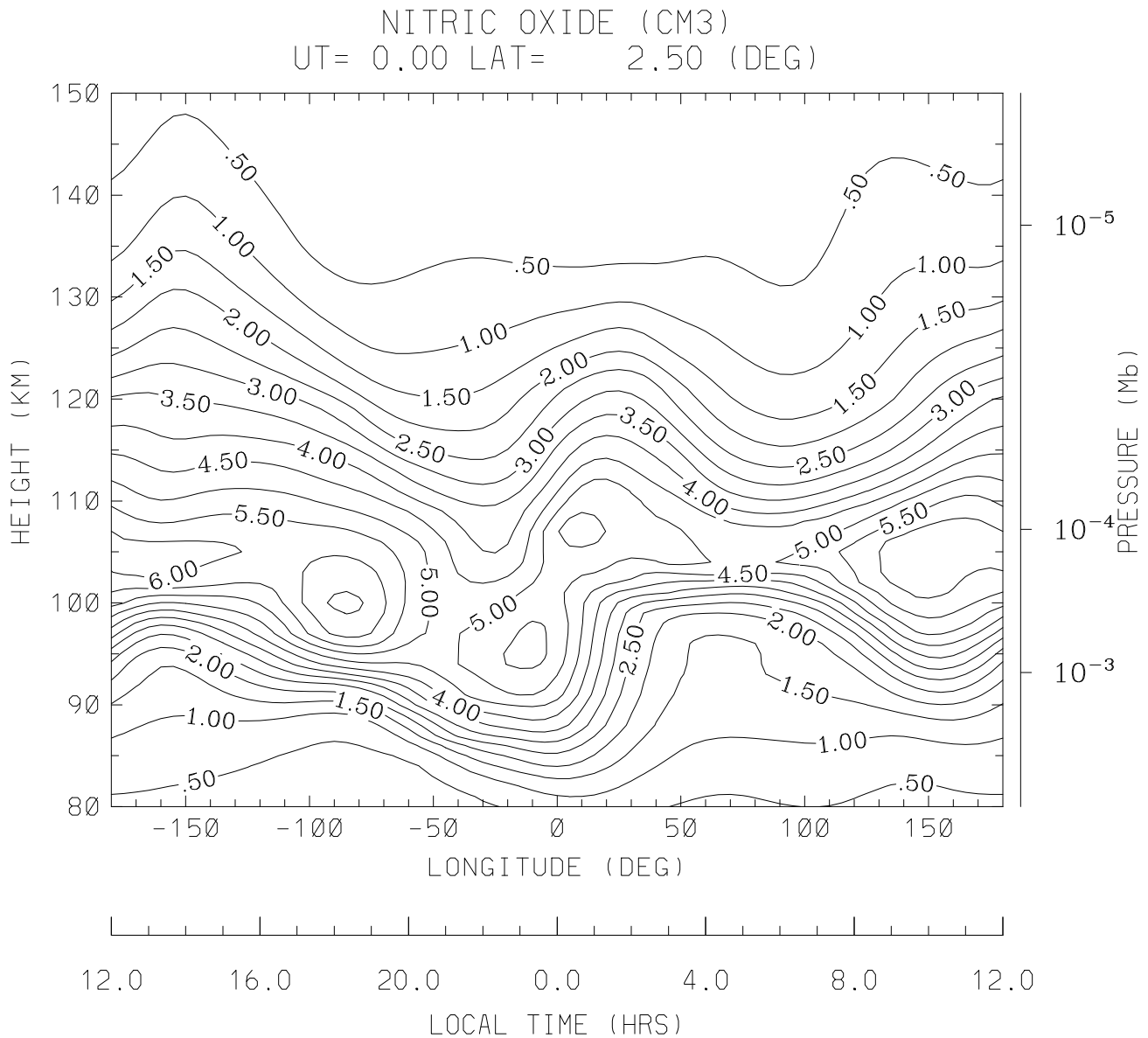
TGCM22mt /ROBLE/cpl22mt/pri021 (DAY,HR,MIN= 84, 0, 0)

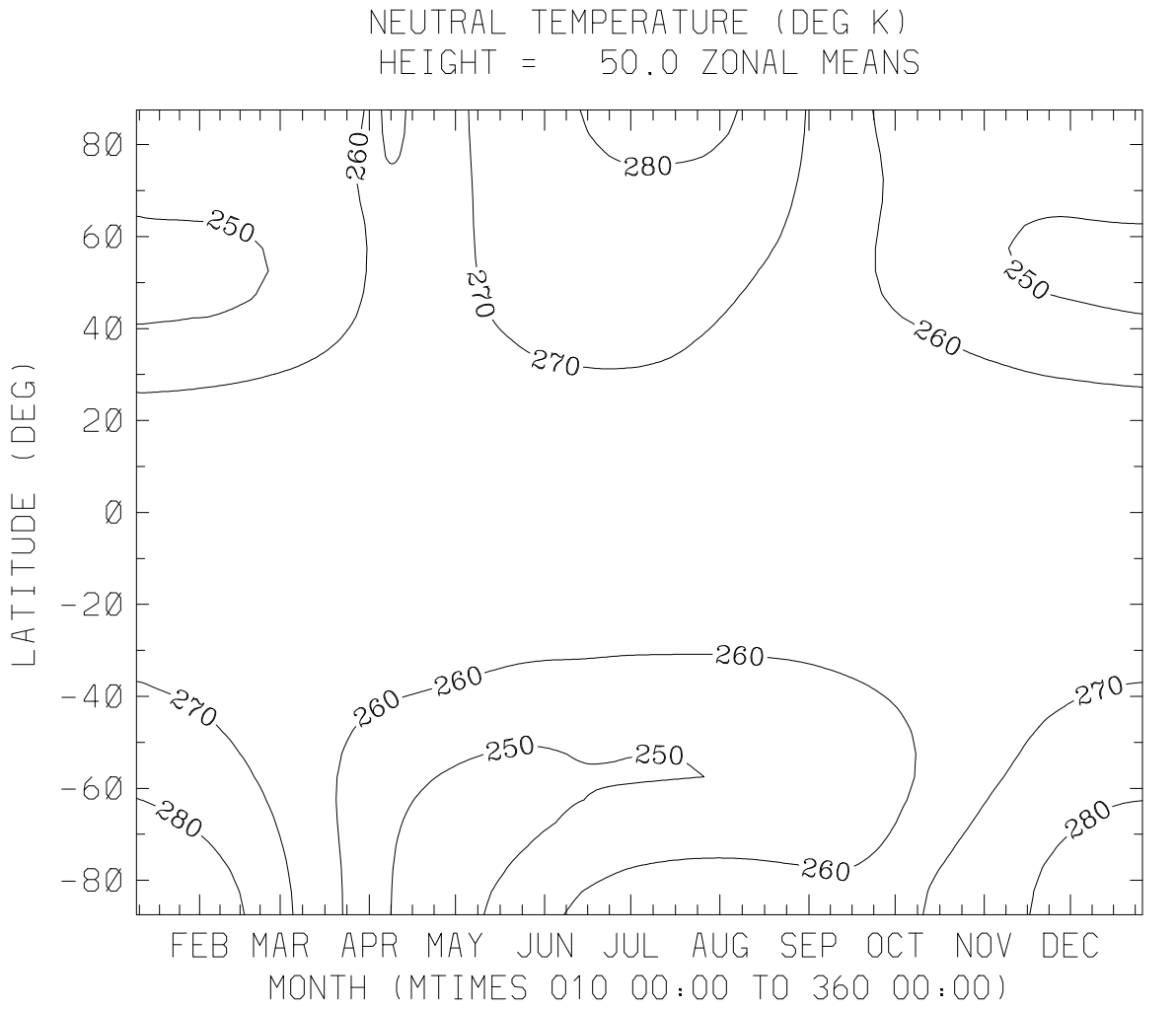

NEUTRAL ZONAL WIND (M/S)
UT= 0.00 LAT= 2.50 (DEG)
HEIGHT (KM)
340
320
300
280
260
240
220
200
180
160
140
120
100
80
60
40
PRESSURE (Mb)
10^{-7}
10^{-6}
10^{-5}
10^{-4}
10^{-3}
10^{-2}
10^{-1}
10^{0}
-150
-100
-50
0
50
100
150
LONGITUDE (DEG)
12.0
16.0
20.0
0.0
4.0
8.0
12.0
LOCAL TIME (HRS)
MIN,MAX= -1.1184E+02 1.5804E+02 INTERVAL= 2.0000E+01
TGCM22mt /ROBLE/cpl22mt/pri021 (DAY,HR,MIN= 84, 0, 0)



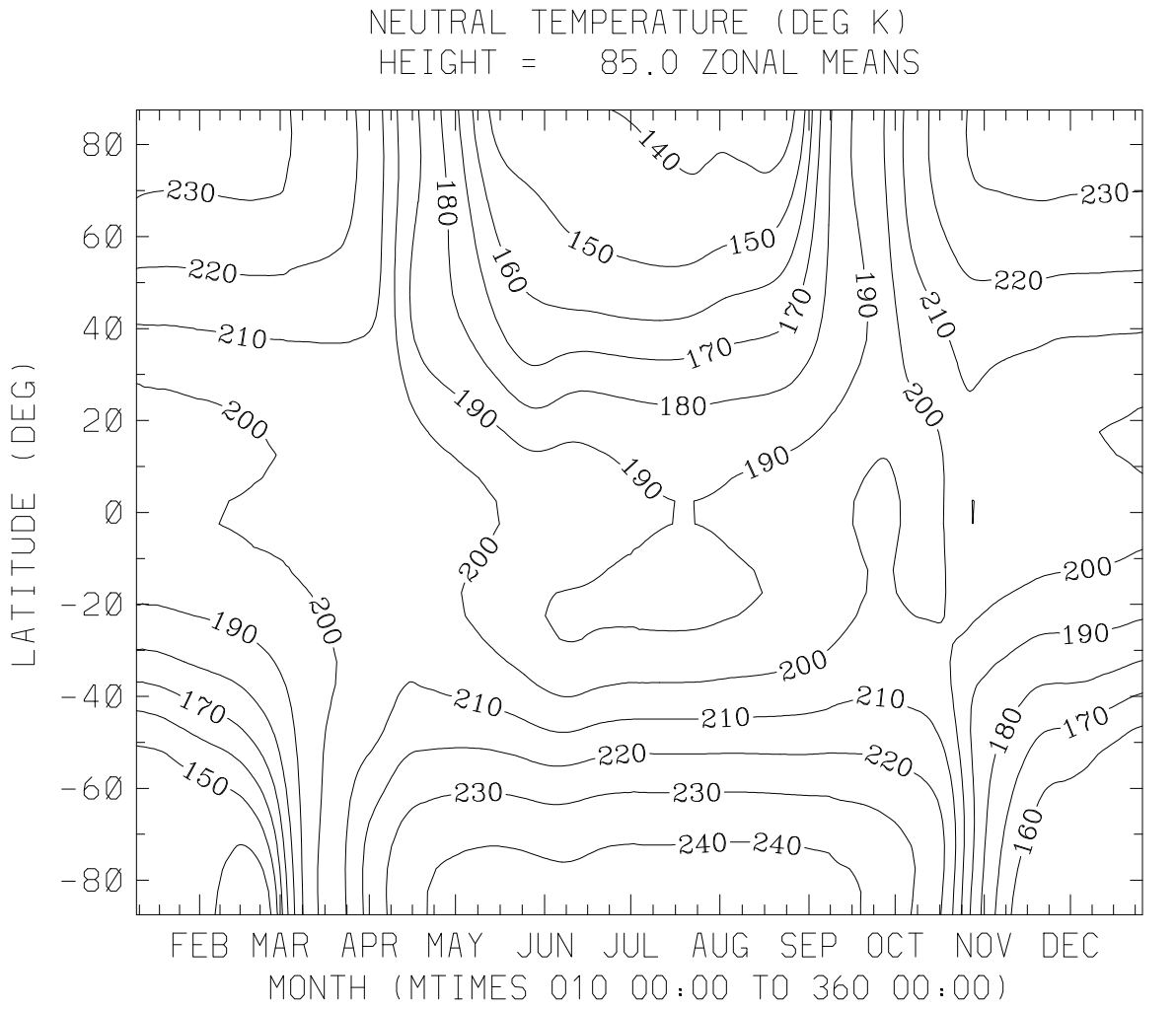
IN,MAX= 2.9309E-02 5.4085E+00 INTERVAL= 5.0000E-01 (X1.00E-11)

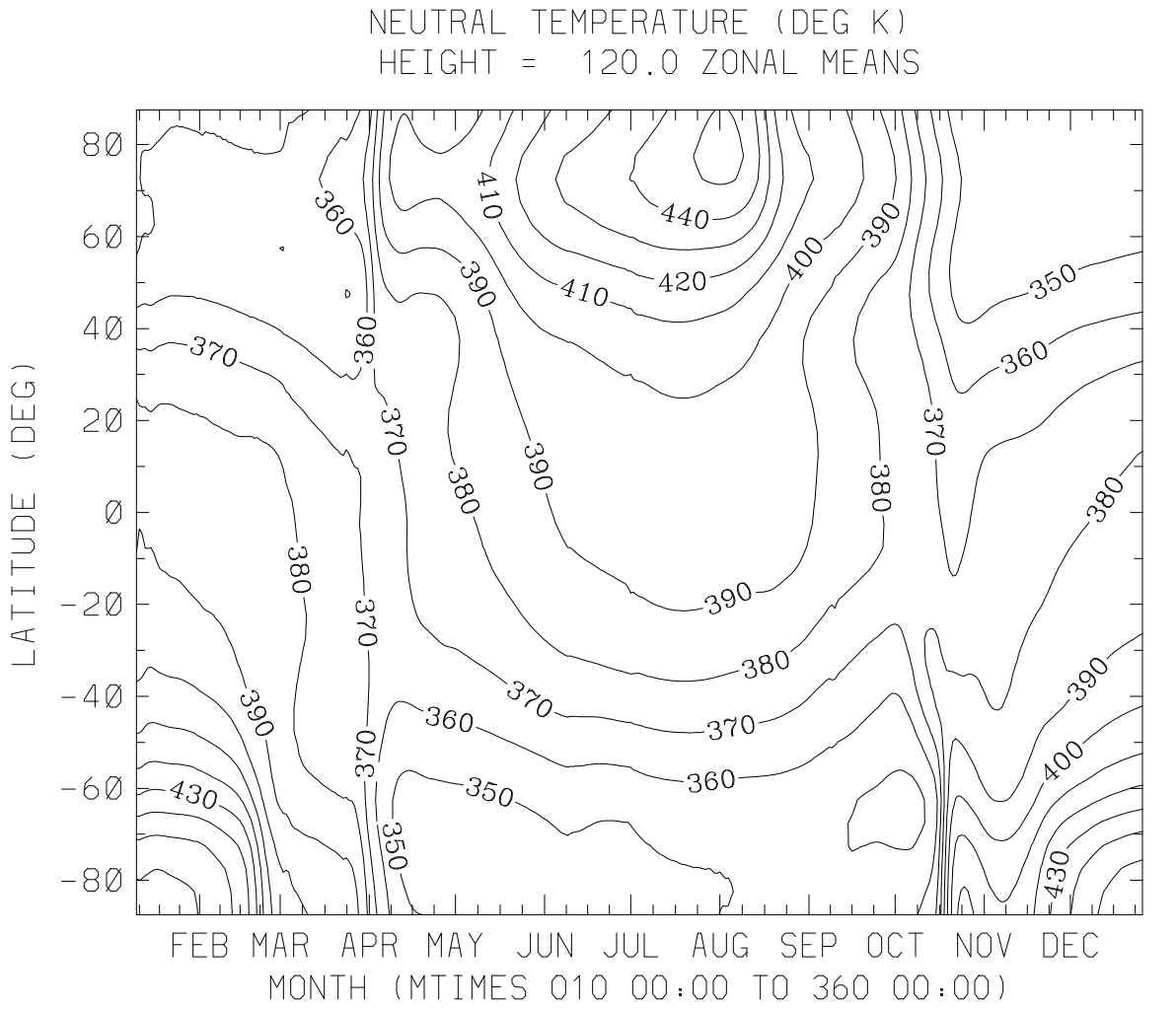
TGCM22mt /ROBLE/cpl22mt/pri021 (DAY,HR,MIN= 84, 0, 0)

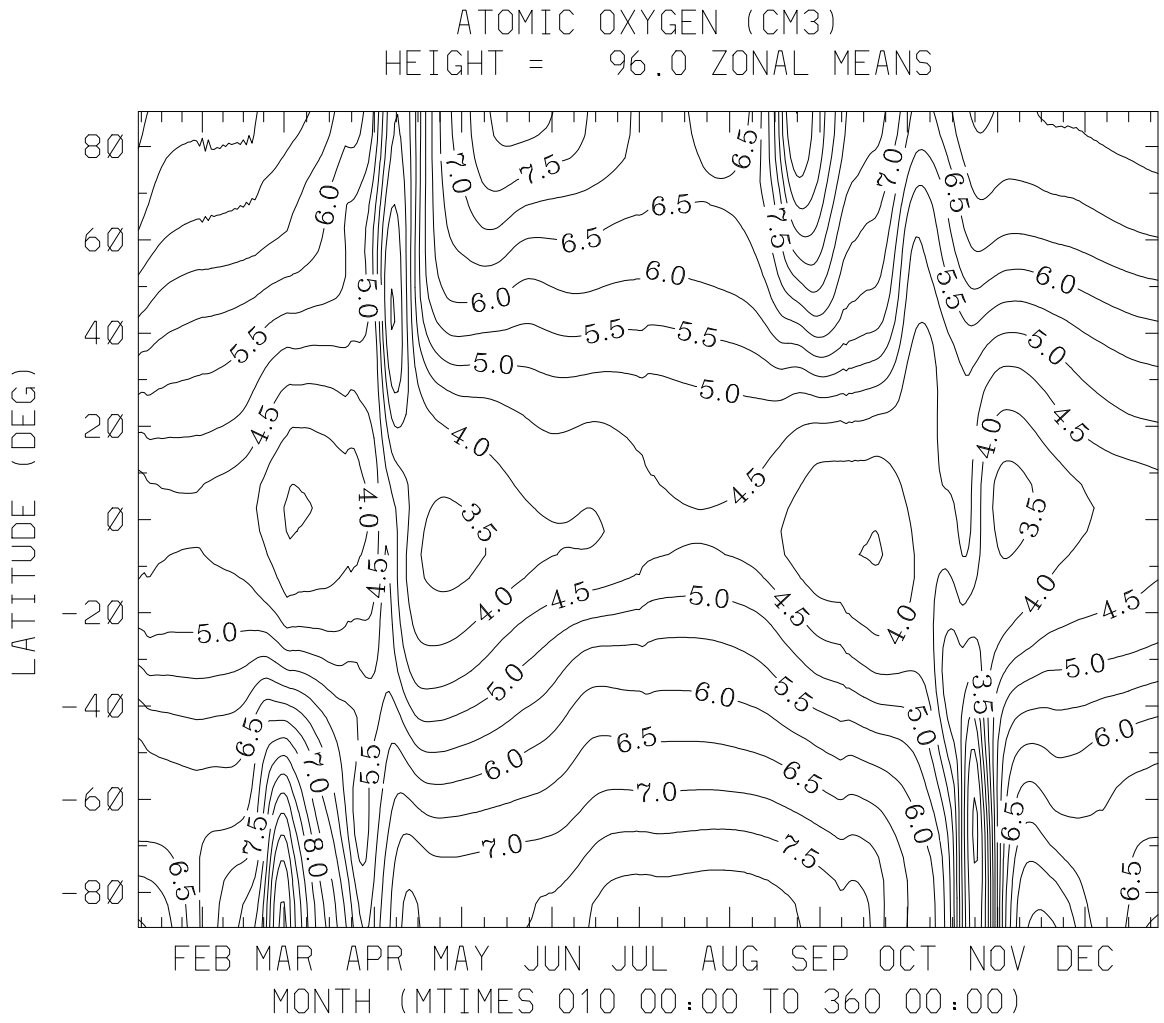

NITRIC OXIDE (CM3)
UT= 0.00 LAT= 2.50 (DEG)
HEIGHT (KM)
150
140
130
120
110
100
90
80
PRESSURE (Mb)
10^{-5}
10^{-4}
10^{-3}
-150 -100 -50 0 50 100 150
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
IN,MAX= 9.4149E-02 6.6433E+00 INTERVAL= 5.0000E-01 (X1.00E-07)
TGCM22mt /ROBLE/cpl22mt/pri021 (DAY,HR,MIN= 84, 0, 0)



MIN,MAX= 2.4541E+02 2.8889E+02 INTERVAL= 1.0000E+01
FIRST, LAST: /ROBLE/KIB22MT/PEQTR06, /ROBLE/KIB22MT/PEQTR93


NEUTRAL TEMPERATURE (DEG K)
HEIGHT = 85.0 ZONAL MEANS
LATITUDE (DEG)
80
60
40
20
0
-20
-40
-60
-80
FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC
MONTH (MTIMES 010 00:00 TO 360 00:00)
MIN,MAX= 1.3210E+02 2.4533E+02 INTERVAL= 1.0000E+01
FIRST, LAST: /ROBLE/KIB22MT/PEQTR06, /ROBLE/KIB22MT/PEQTR93


NEUTRAL TEMPERATURE (DEG K)
HEIGHT = 120.0 ZONAL MEANS
LATITUDE (DEG)
80
60
40
20
0
-20
-40
-60
-80
FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC
MONTH (MTIMES 010 00:00 TO 360 00:00)
MIN,MAX= 3.4275E+02 4.6411E+02 INTERVAL= 1.0000E+01
FIRST, LAST: /ROBLE/KIB22MT/PEQTR06, /ROBLE/KIB22MT/PEQTR93



MIN,MAX= 1.4177E+00 1.1110E+01 INTERVAL= 5.0000E-01 (X1.00E-11)
FIRST, LAST: /ROBLE/KIB22MT/PEQTR06, /ROBLE/KIB22MT/PEQTR93