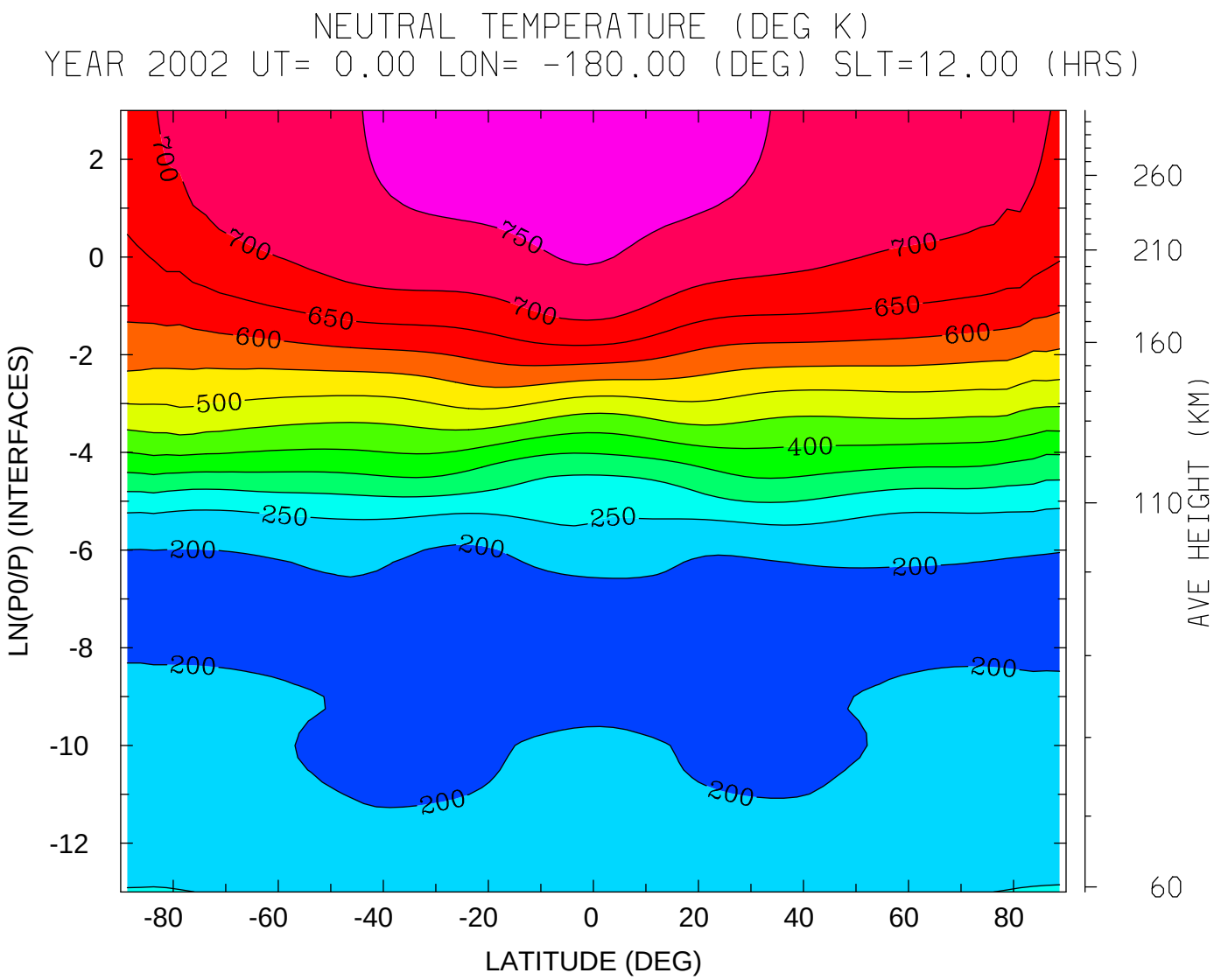
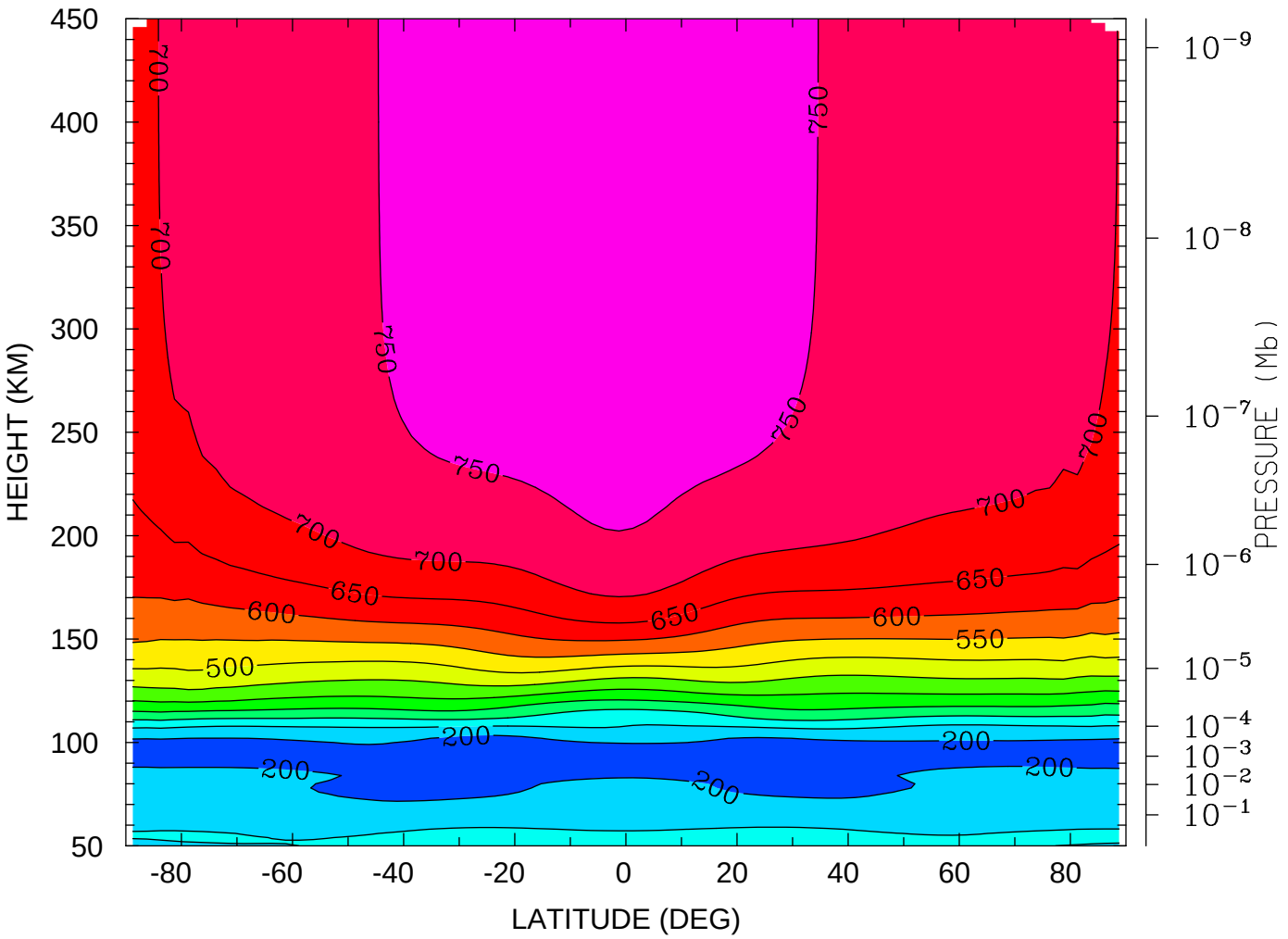


MIN,MAX= 1.6623E+02 7.7021E+02 INTERVAL= 5.0000E+01

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

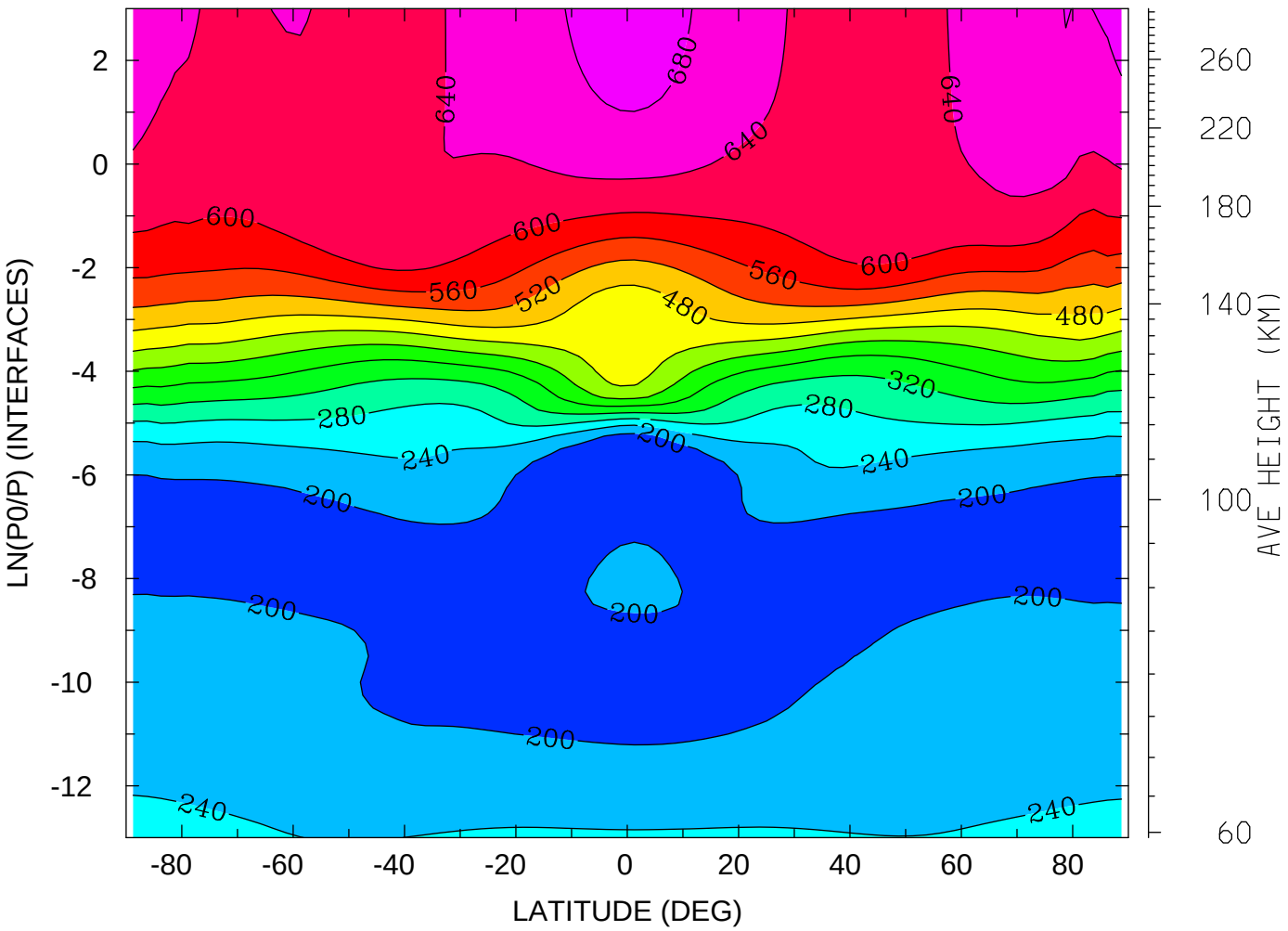
/ROBLE/timegcm1.41d/seqncn006.nc

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



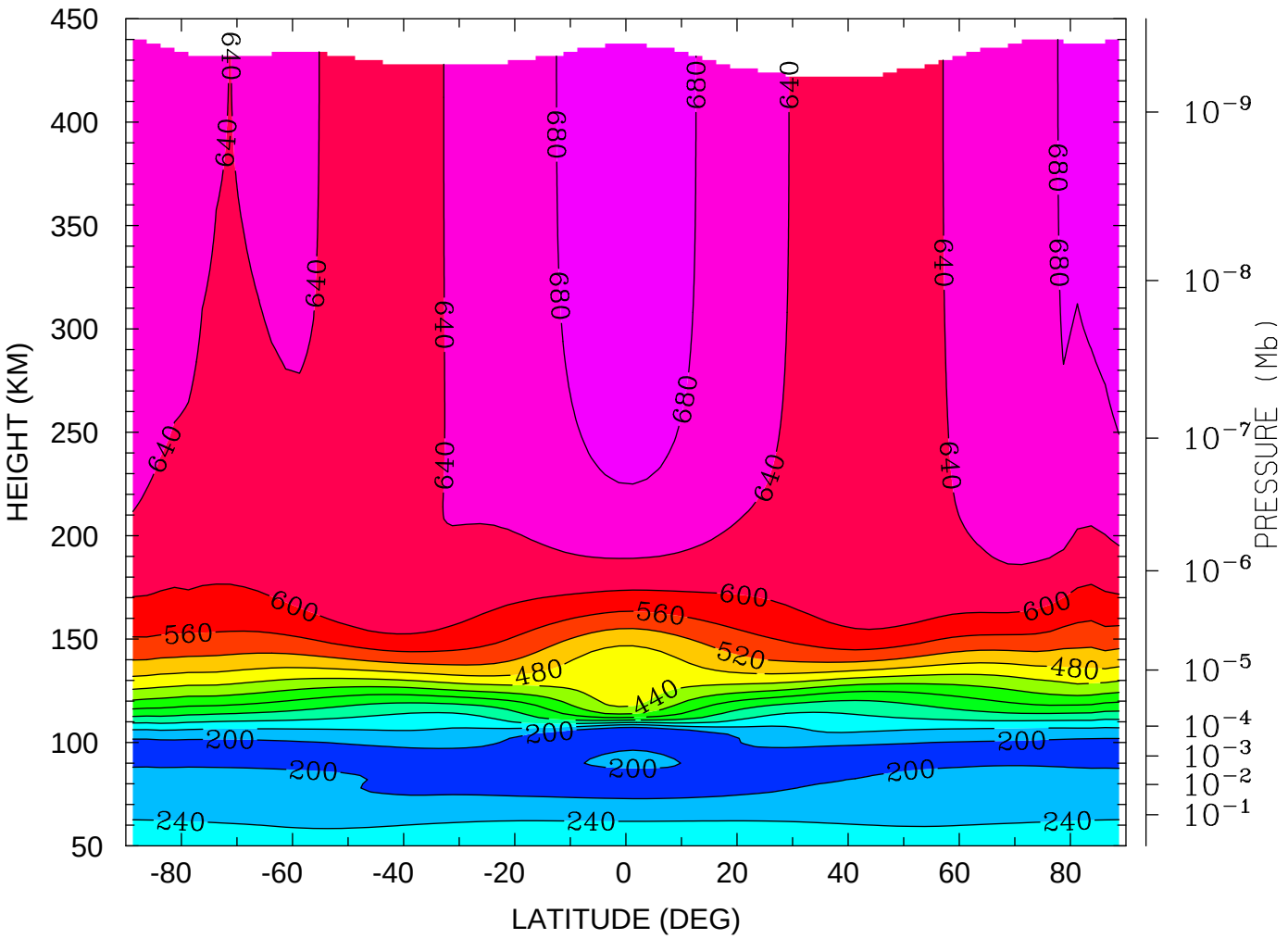
MIN,MAX= 1.6713E+02 7.7194E+02 INTERVAL= 5.0000E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
/ROBLE/timegcm1.41d/seqncn006.nc

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

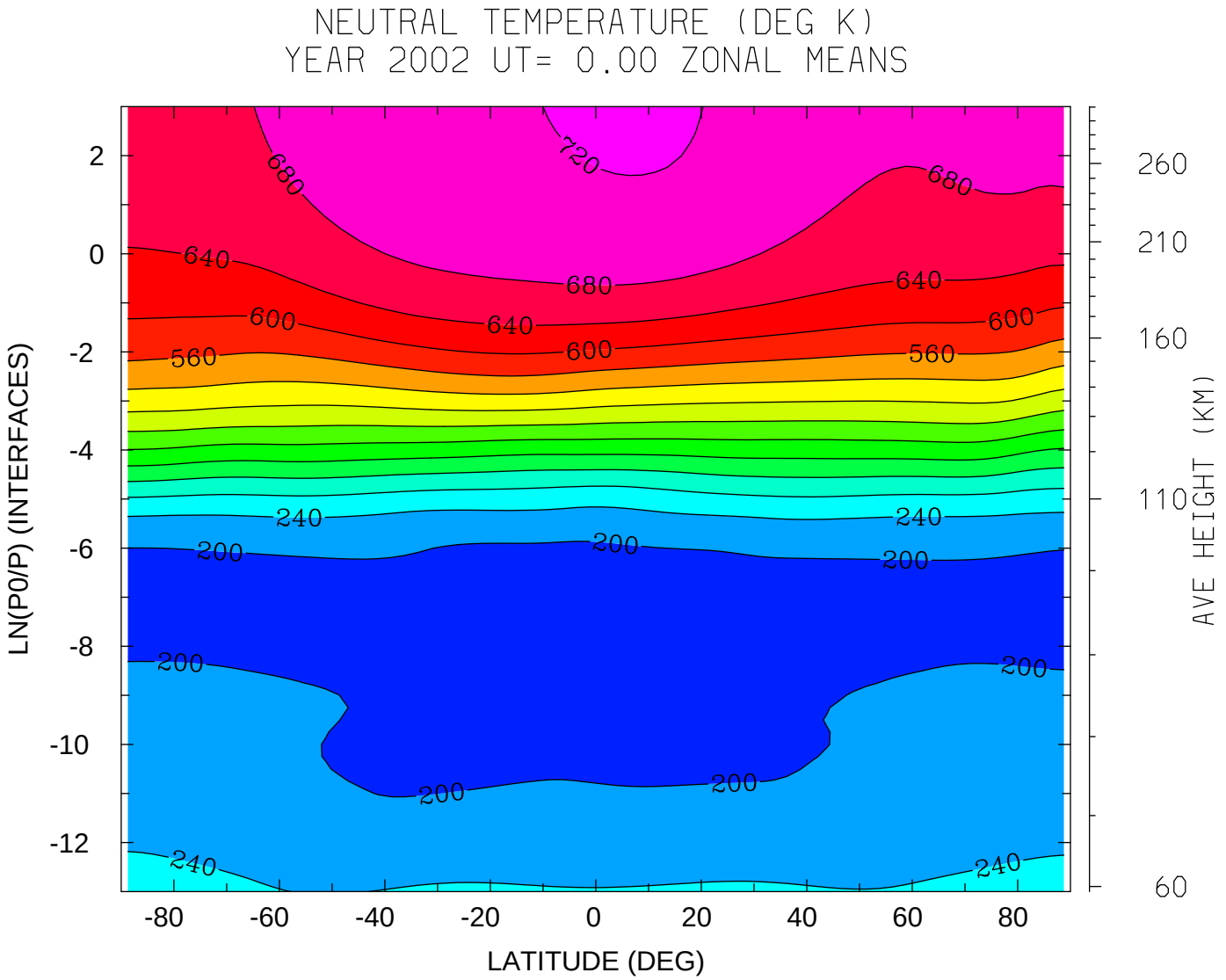


MIN,MAX= 1.5979E+02 6.9546E+02 INTERVAL= 4.0000E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
/ROBLE/timegcm1.41d/seqncn006.nc

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



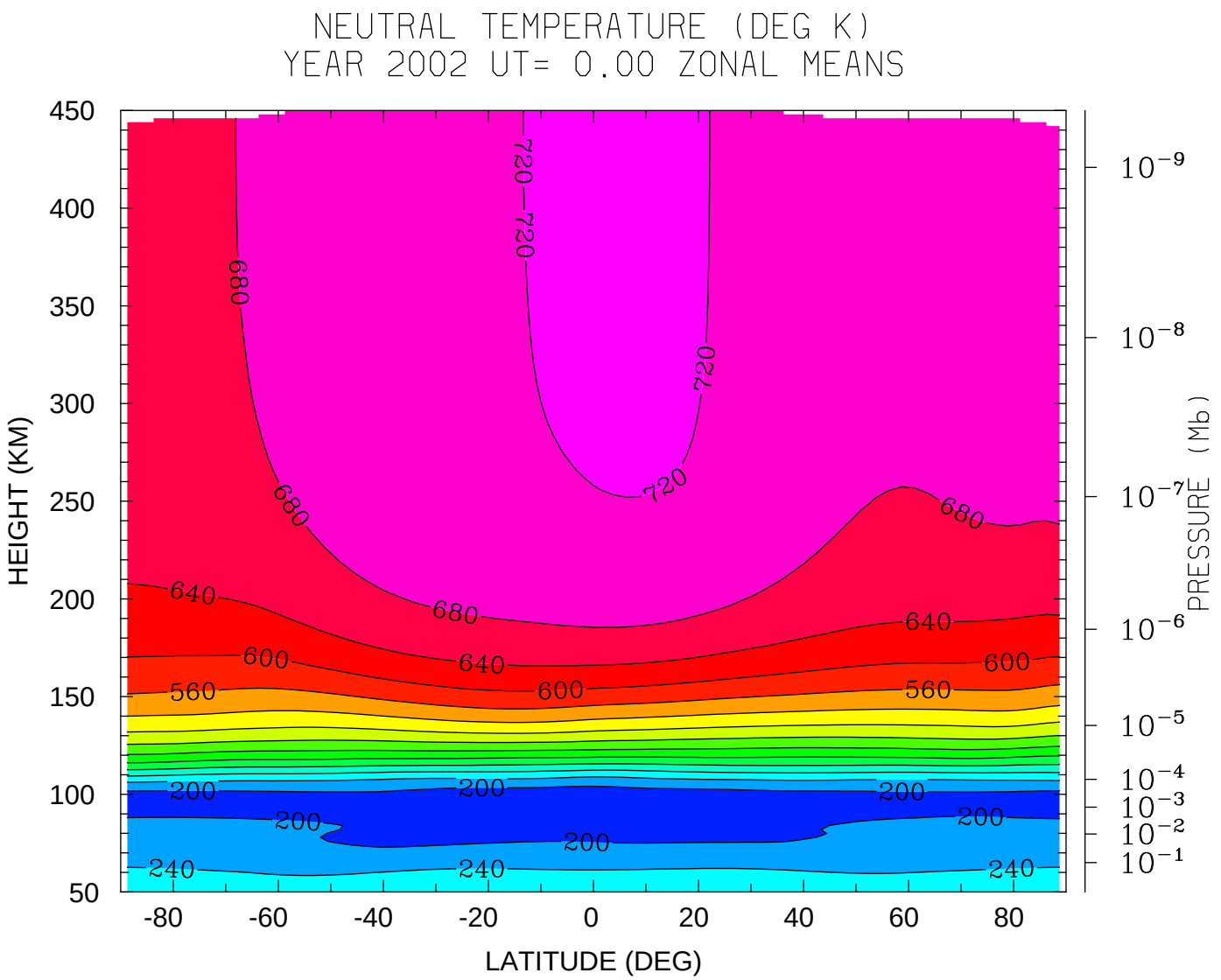
MIN,MAX= 1.6174E+02 6.9830E+02 INTERVAL= 4.0000E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
/ROBLE/timegcm1.41d/seqncn006.nc



MIN,MAX= 1.8113E+02 7.2419E+02 INTERVAL= 4.0000E+01

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

/ROBLE/timegcm1.41d/seqncn006.nc

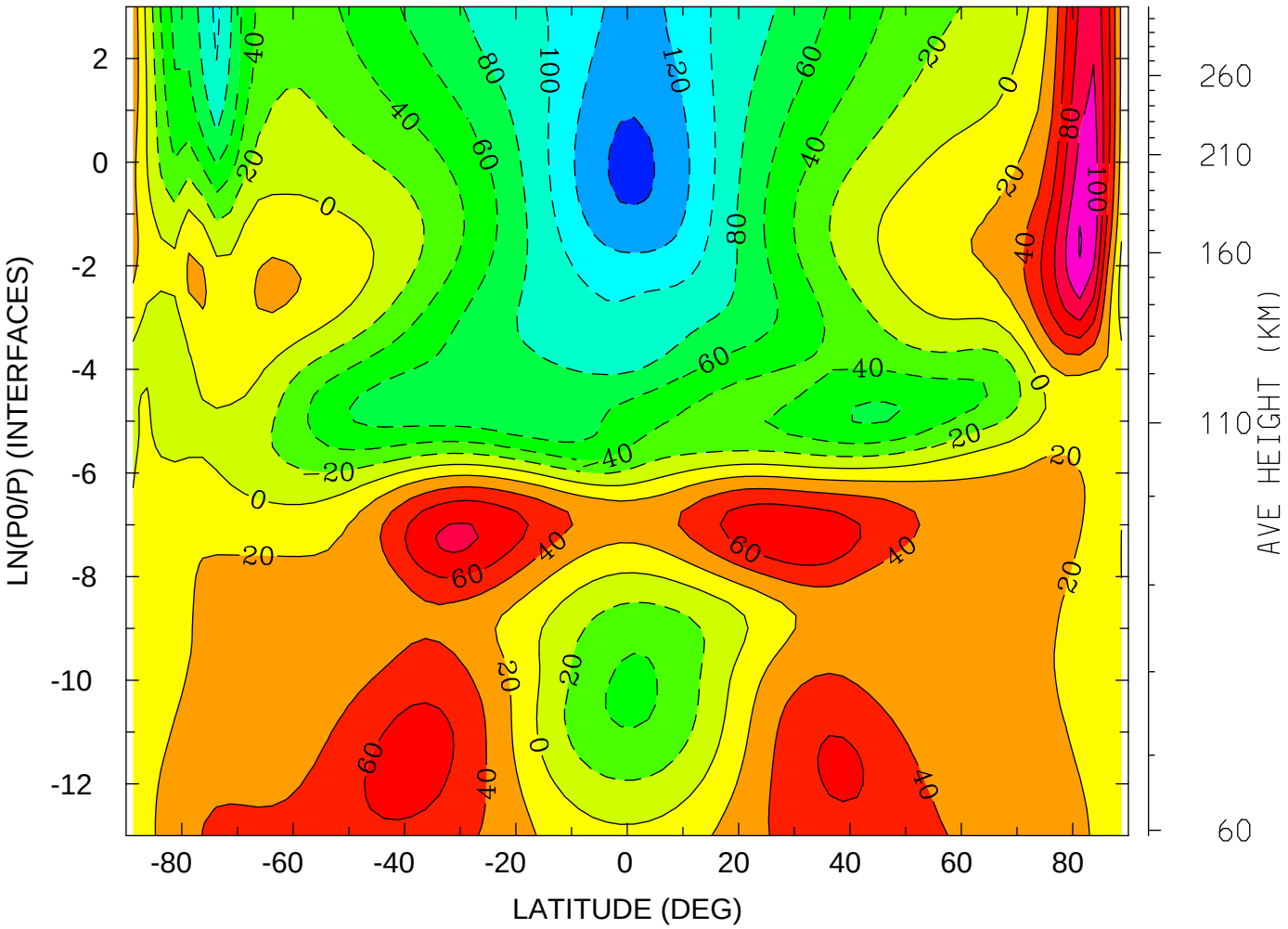


MIN,MAX= 1.8120E+02 7.2524E+02 INTERVAL= 4.0000E+01

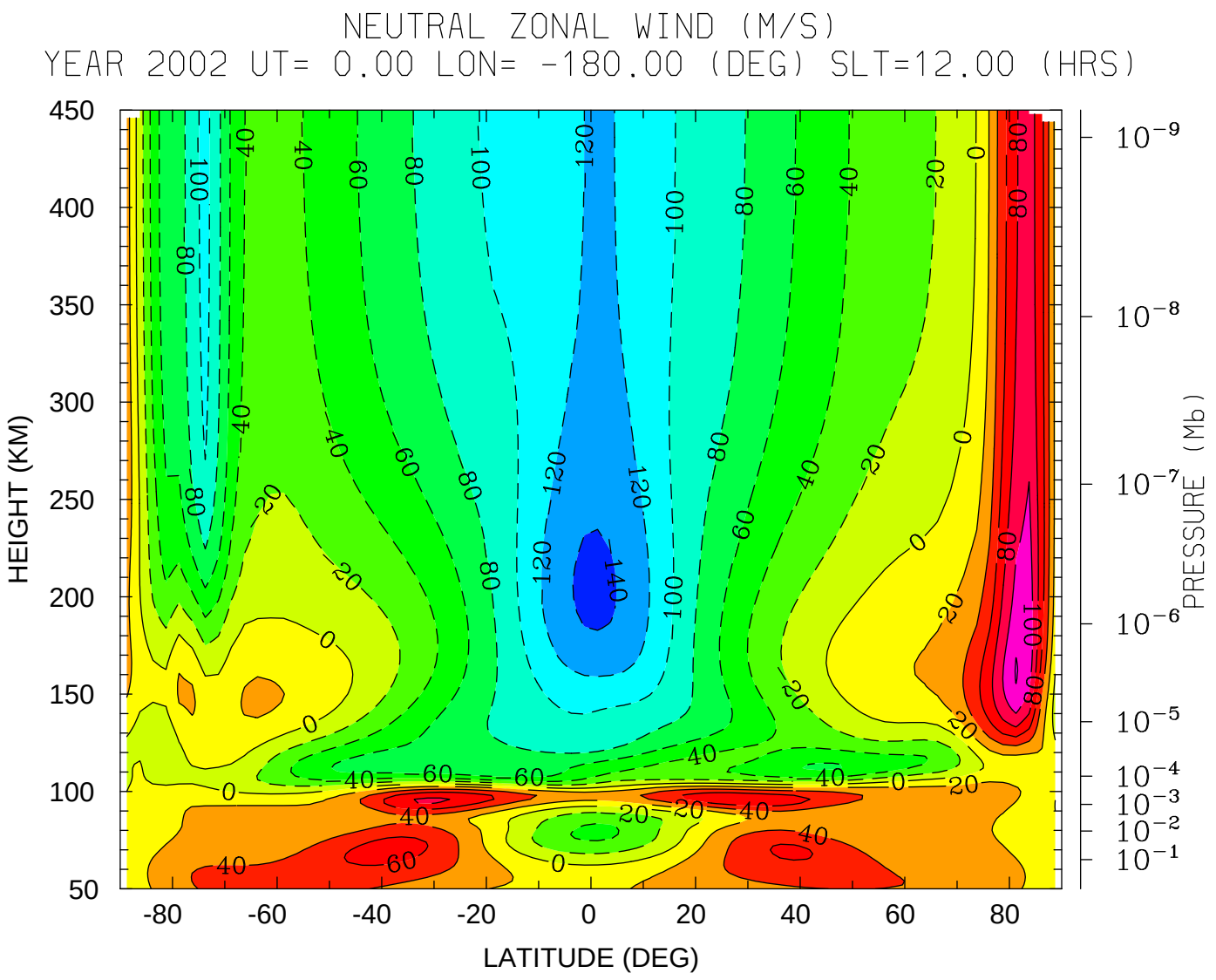
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

/ROBLE/timegcm1.41d/seqncn006.nc

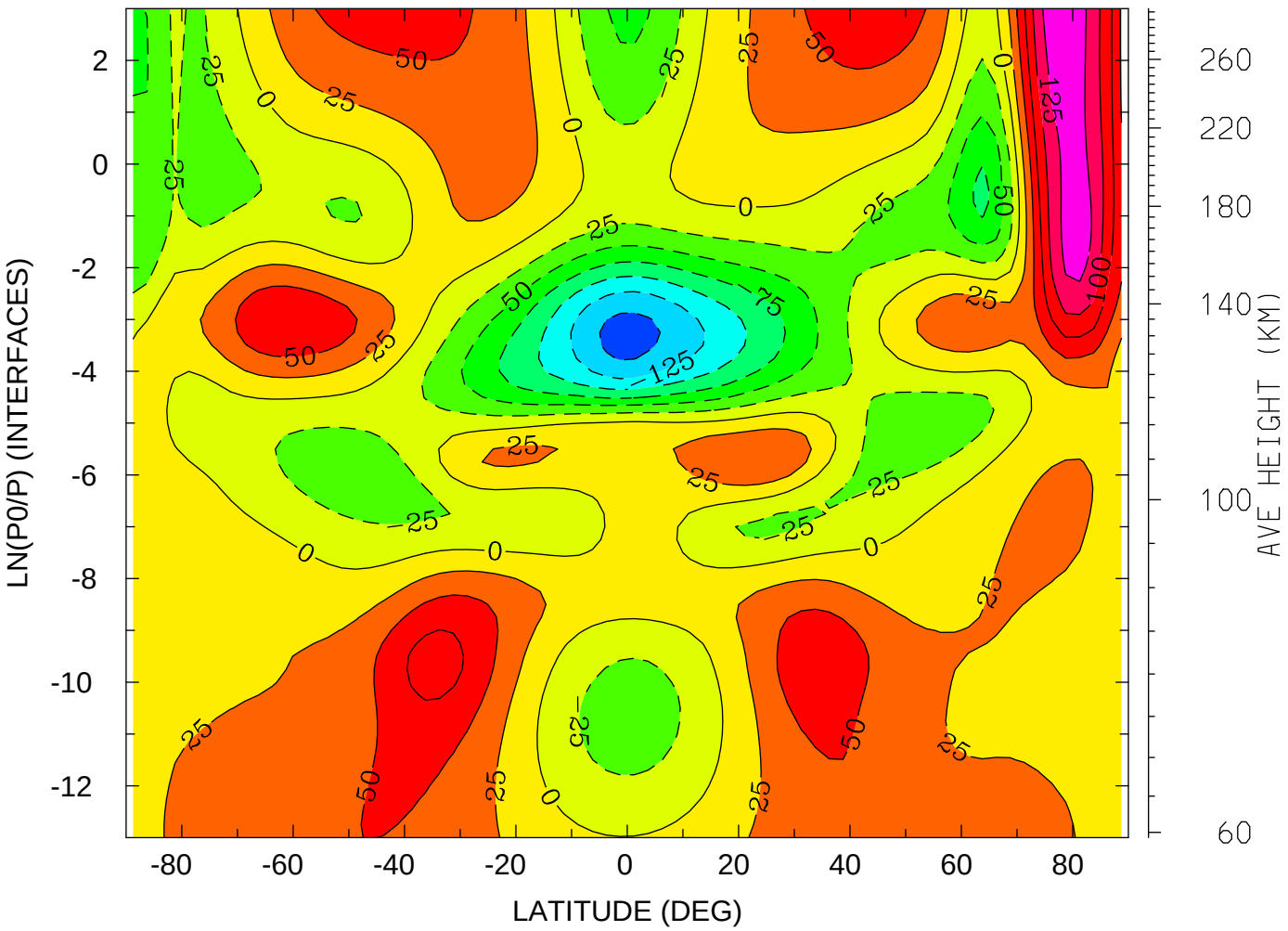
NEUTRAL ZONAL WIND (M/S)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)



MIN,MAX= -1.4468E+02 1.2144E+02 INTERVAL= 2.0000E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
/ROBLE/timegcm1.41d/seqncn006.nc


NEUTRAL ZONAL WIND (M/S)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
MIN,MAX= -1.4465E+02 1.2137E+02 INTERVAL= 2.0000E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
/ROBLE/timegcm1.41d/seqncn006.nc

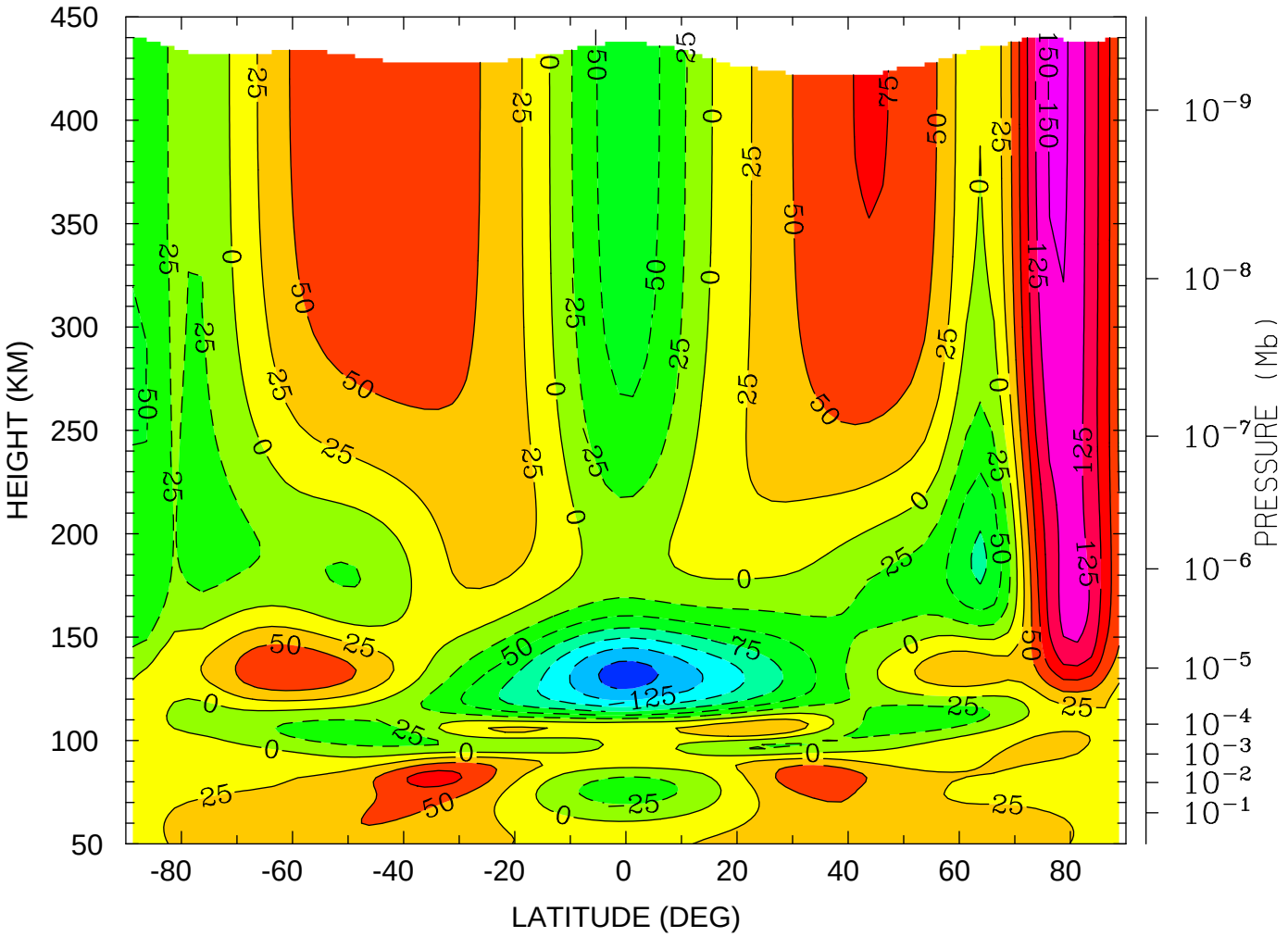
NEUTRAL ZONAL WIND (M/S)
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)



MIN,MAX= -1.6020E+02 1.4709E+02 INTERVAL= 2.5000E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
/ROBLE/timegcm1.41d/seqncn006.nc

NEUTRAL ZONAL WIND (M/S)

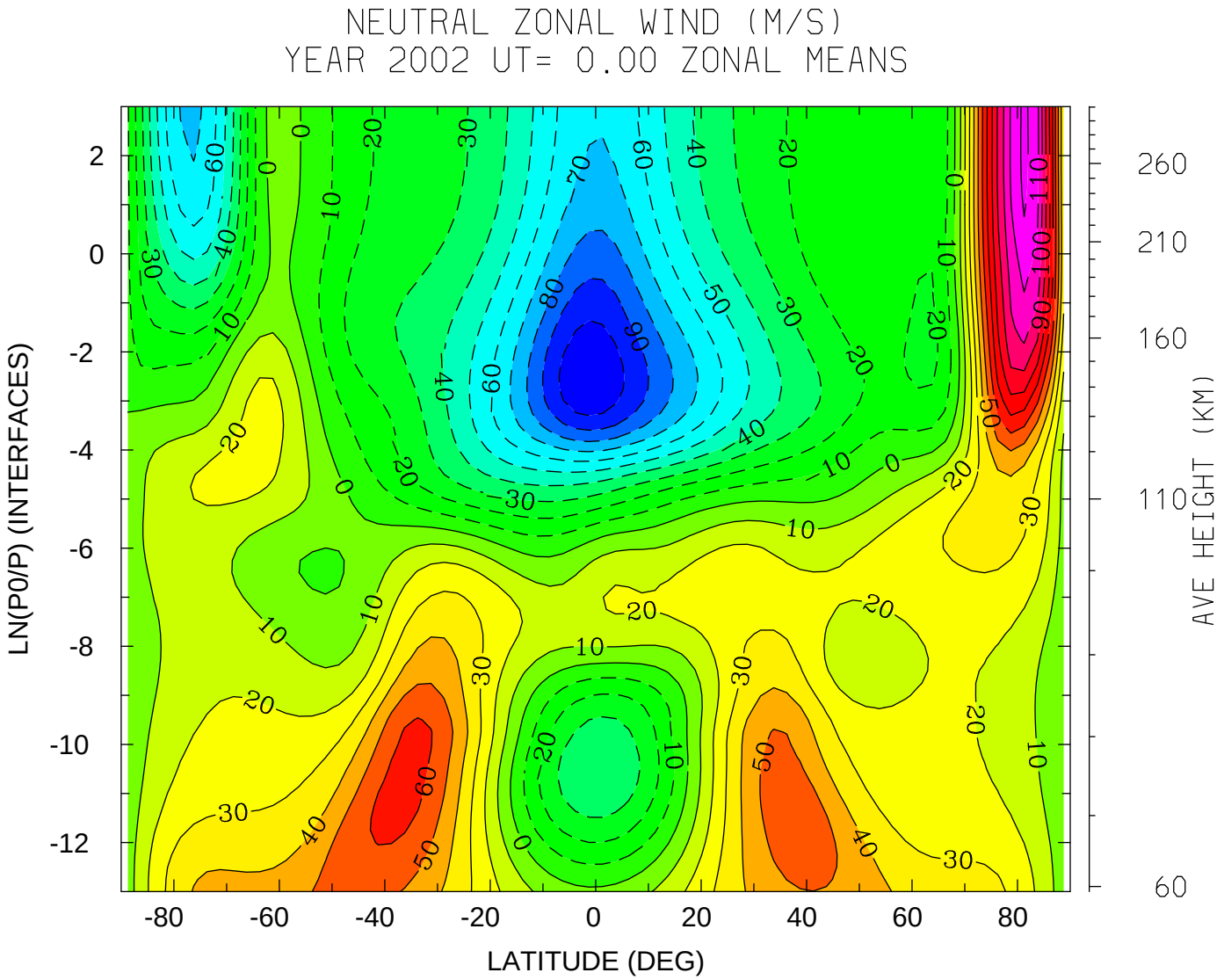
YEAR 2002 UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)



MIN,MAX= -1.5993E+02 1.5390E+02 INTERVAL= 2.5000E+01

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

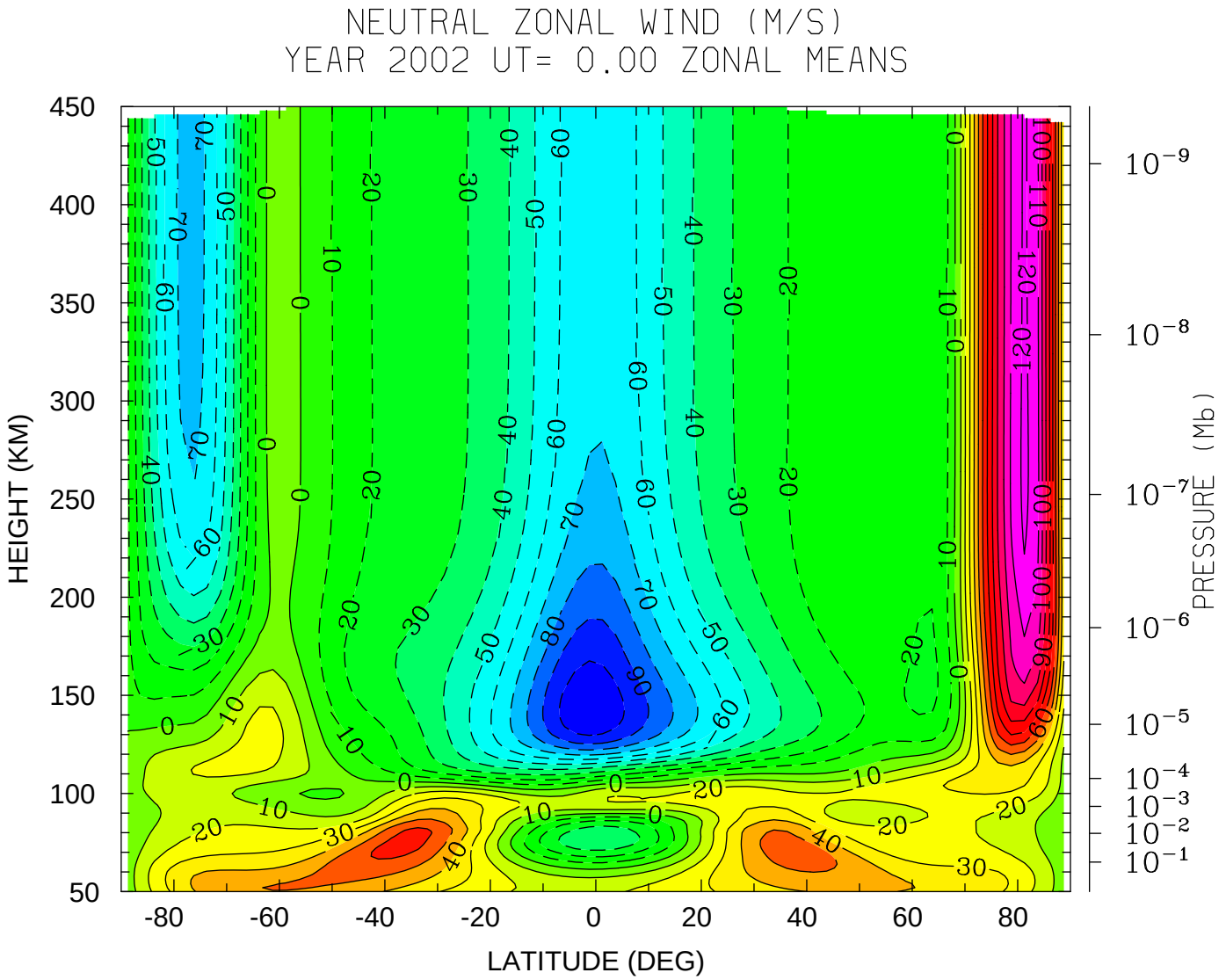
/ROBLE/timegcm1.41d/seqncn006.nc



MIN,MAX= -1.0886E+02 1.2305E+02 INTERVAL= 1.0000E+01

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

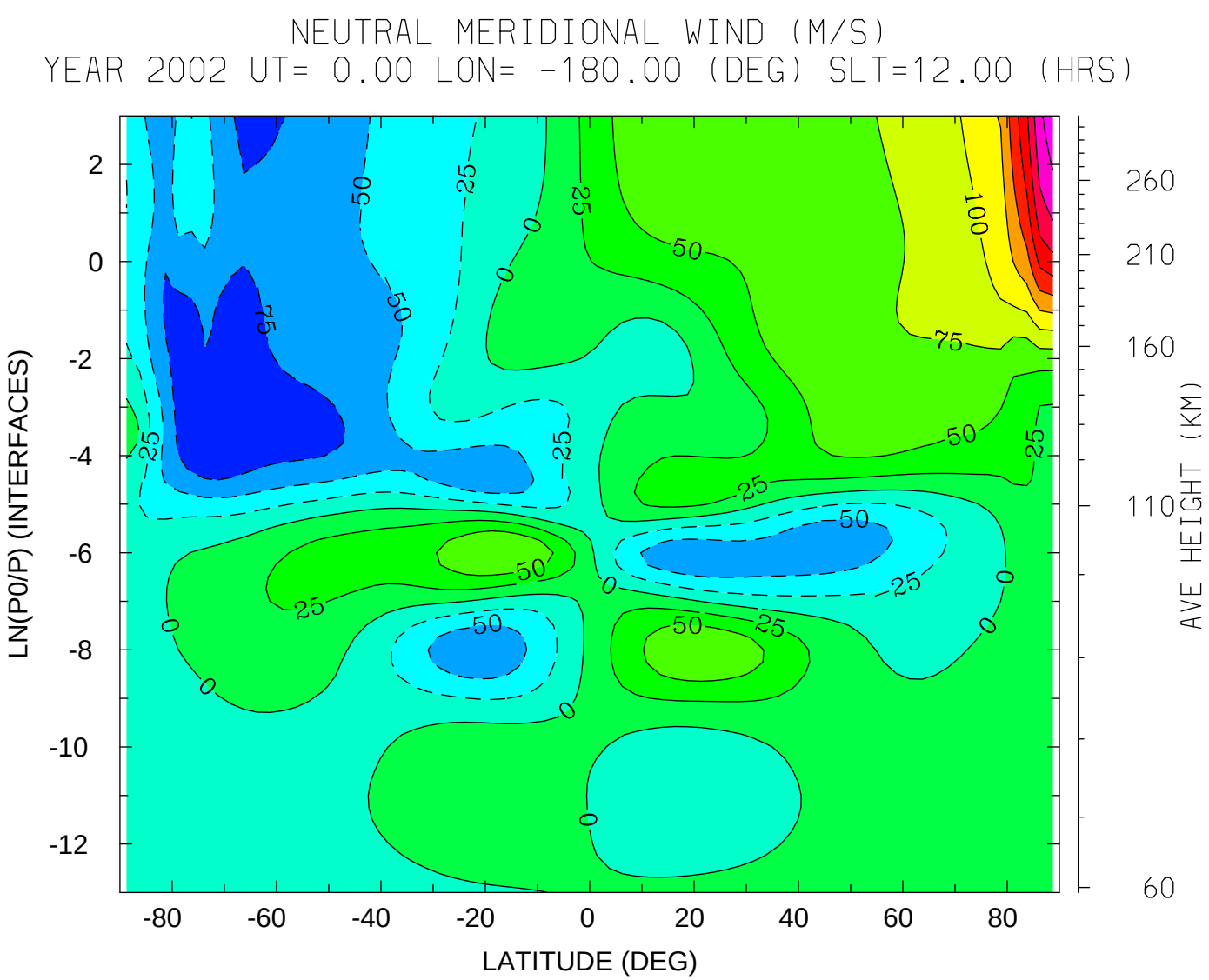
/ROBLE/timegcm1.41d/seqncn006.nc



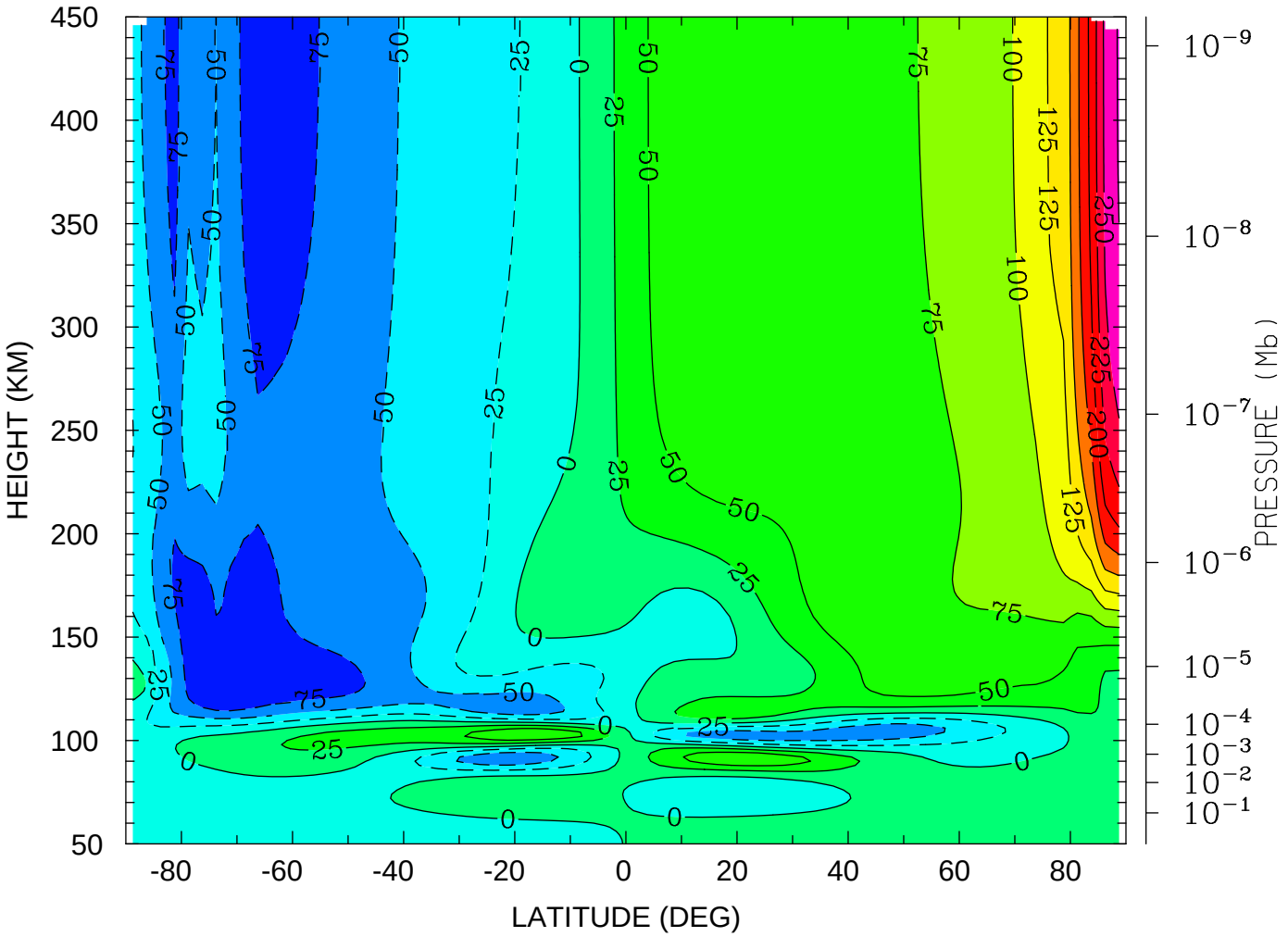
MIN,MAX= -1.0874E+02 1.2304E+02 INTERVAL= 1.0000E+01

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

/ROBLE/timegcm1.41d/seqncn006.nc

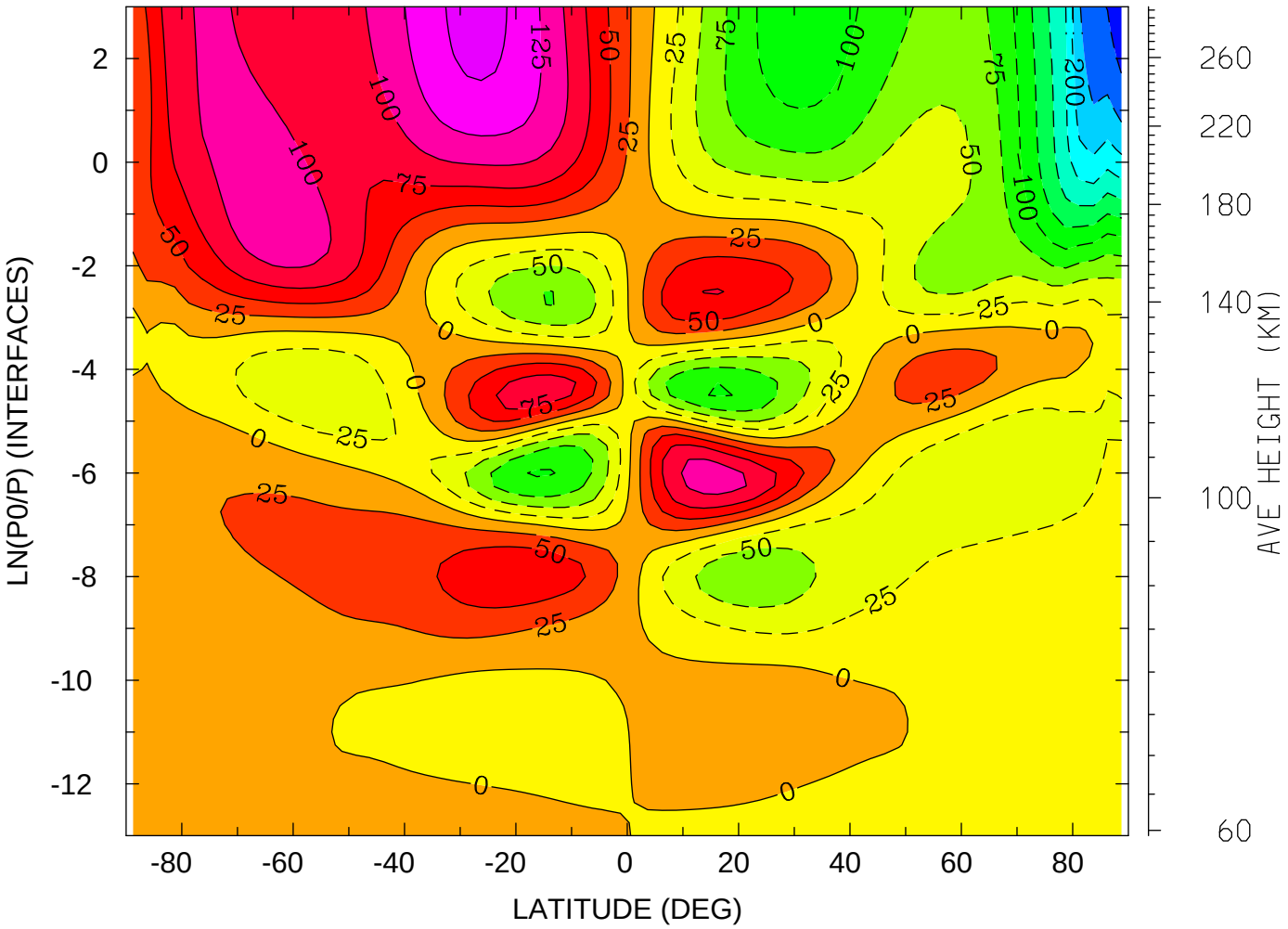

NEUTRAL MERIDIONAL WIND (M/S)
YEAR 2002 UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)
LN(P0/P) (INTERFACES)
2
0
-2
-4
-6
-8
-10
-12
-80
-60
-40
-20
0
20
40
60
80
LATITUDE (DEG)
260
210
160
110
60
AVE HEIGHT (KM)
MIN,MAX= -9.6226E+01 2.6574E+02 INTERVAL= 2.5000E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
/ROBLE/timegcm1.41d/seqncn006.nc

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



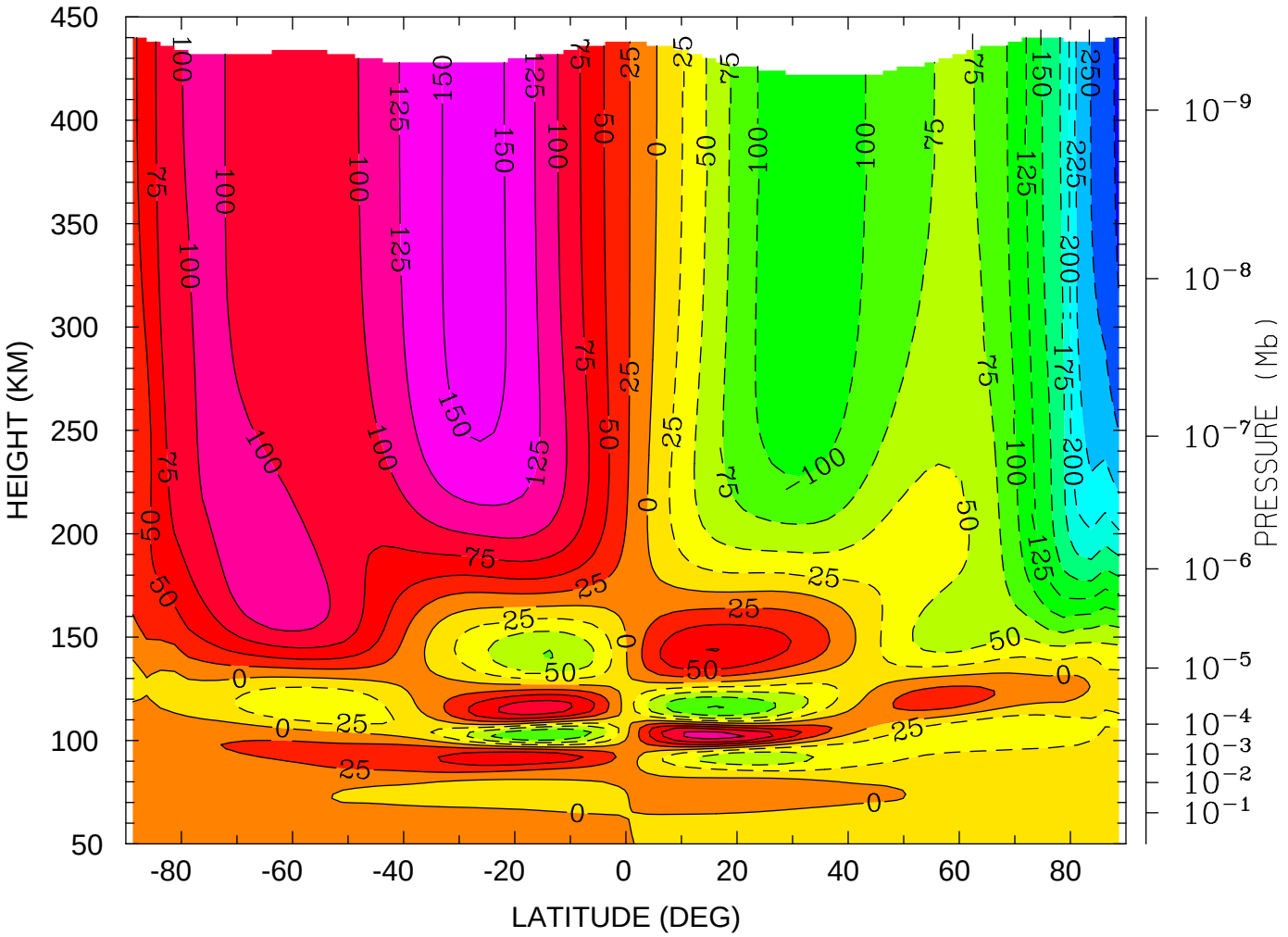
MIN,MAX= -9.6183E+01 2.7783E+02 INTERVAL= 2.5000E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
/ROBLE/timegcm1.41d/seqncn006.nc

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



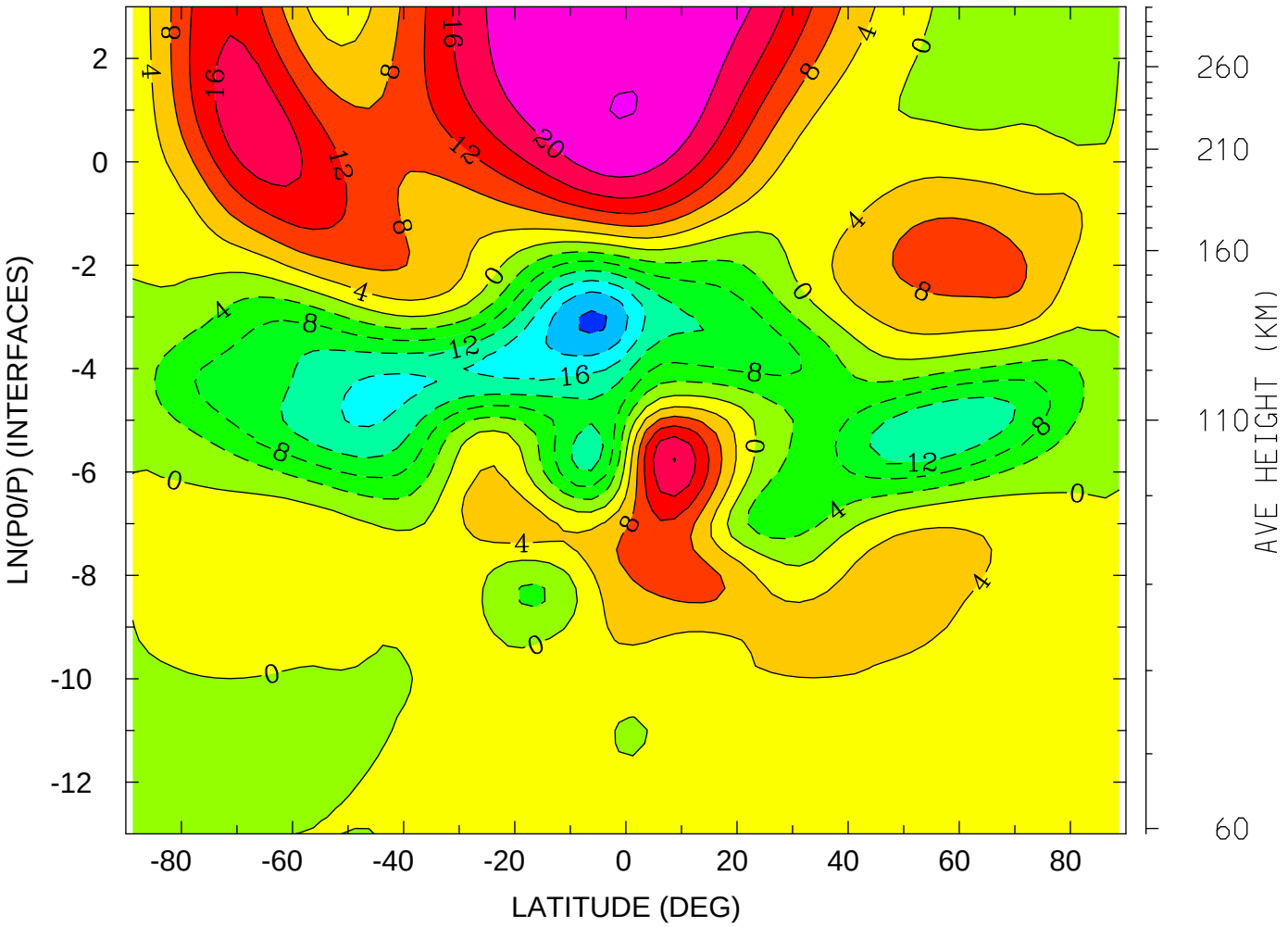
MIN,MAX= -2.6987E+02 1.5844E+02 INTERVAL= 2.5000E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
/ROBLE/timegcm1.41d/seqncn006.nc

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



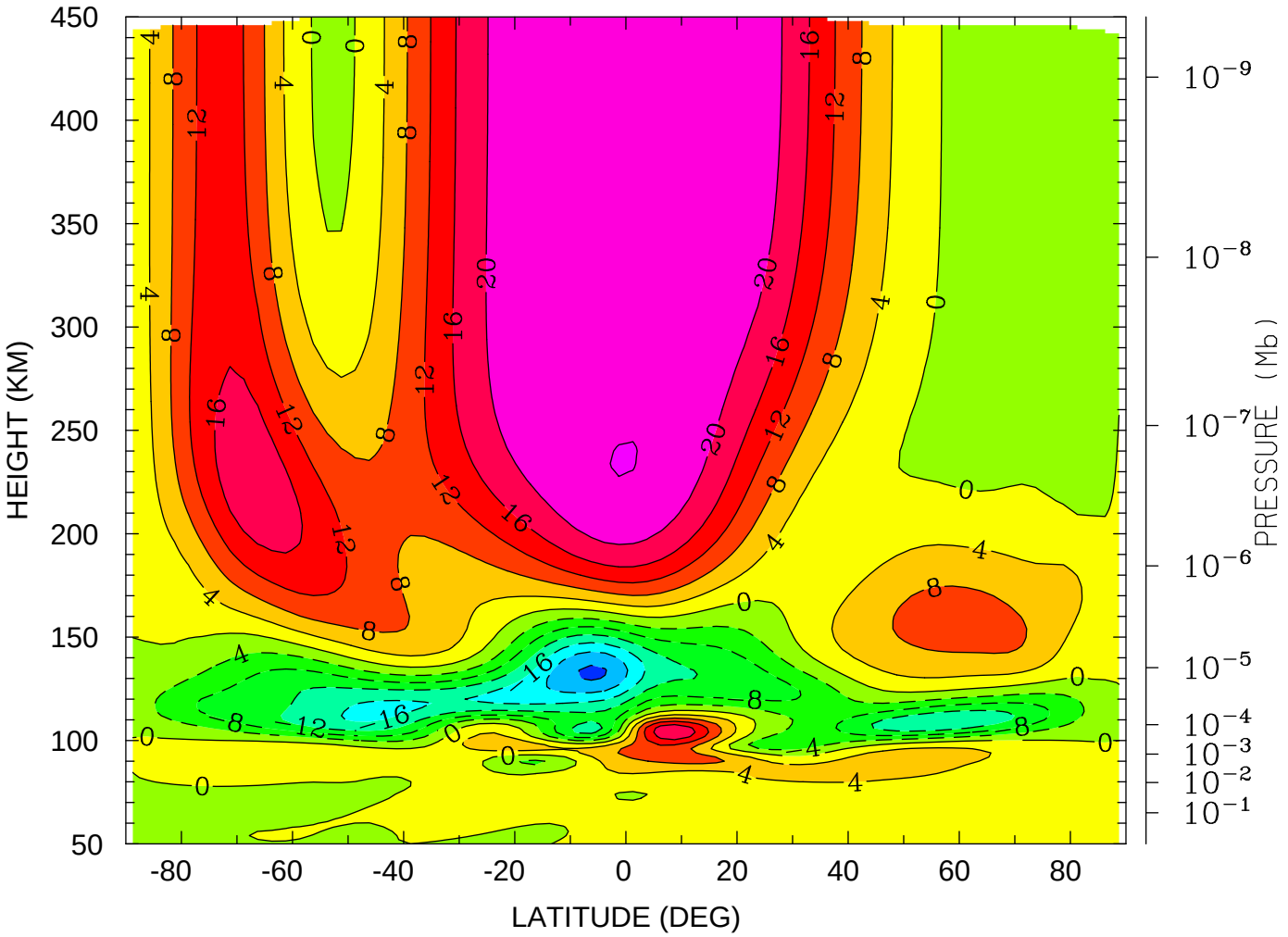
MIN,MAX= -2.8254E+02 1.5911E+02 INTERVAL= 2.5000E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
/ROBLE/timegcm1.41d/seqncn006.nc

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



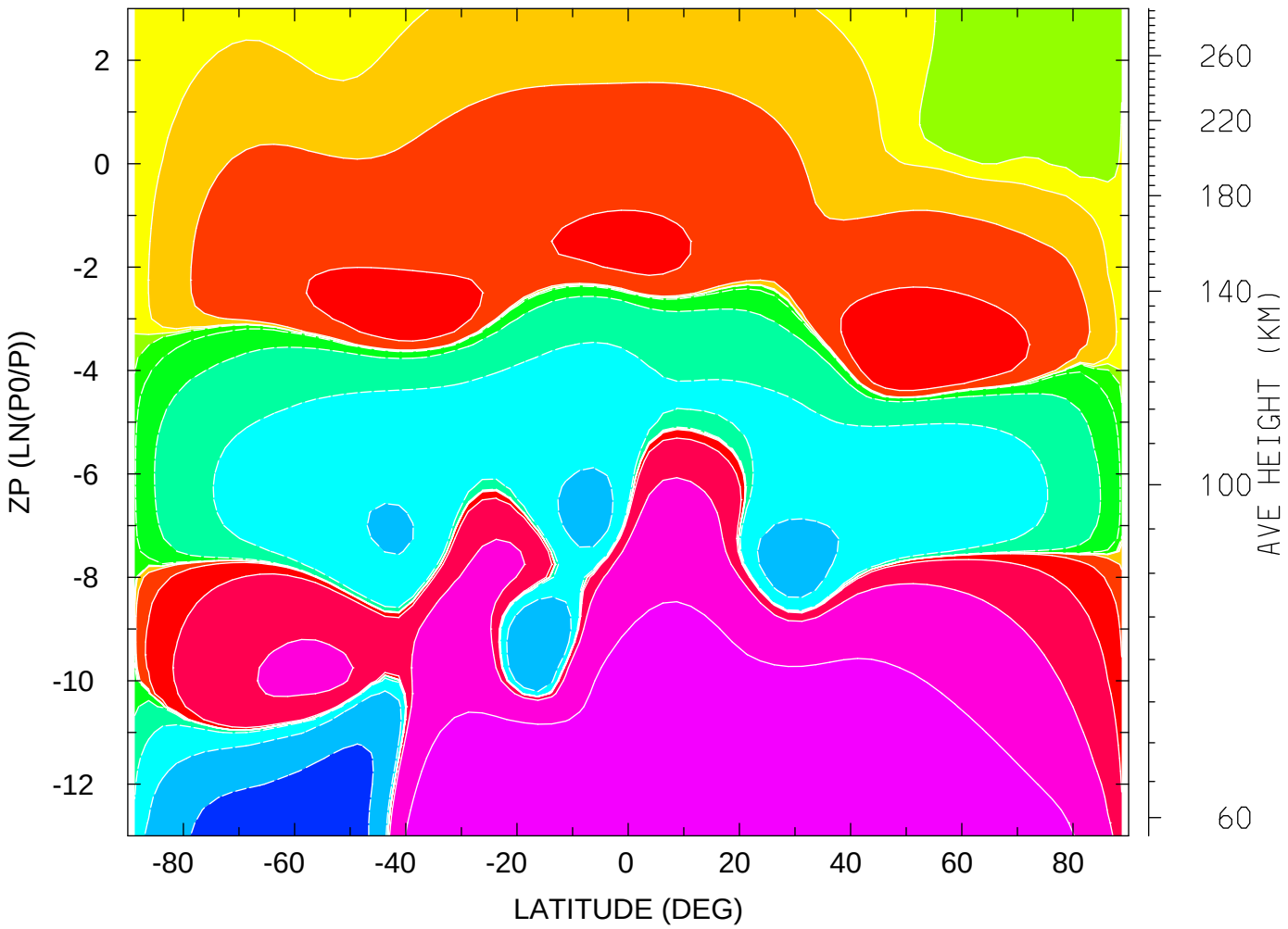
MIN,MAX= -2.4767E+01 2.4079E+01 INTERVAL= 4.0000E+00
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
/ROBLE/timegcm1.41d/seqncn006.nc

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

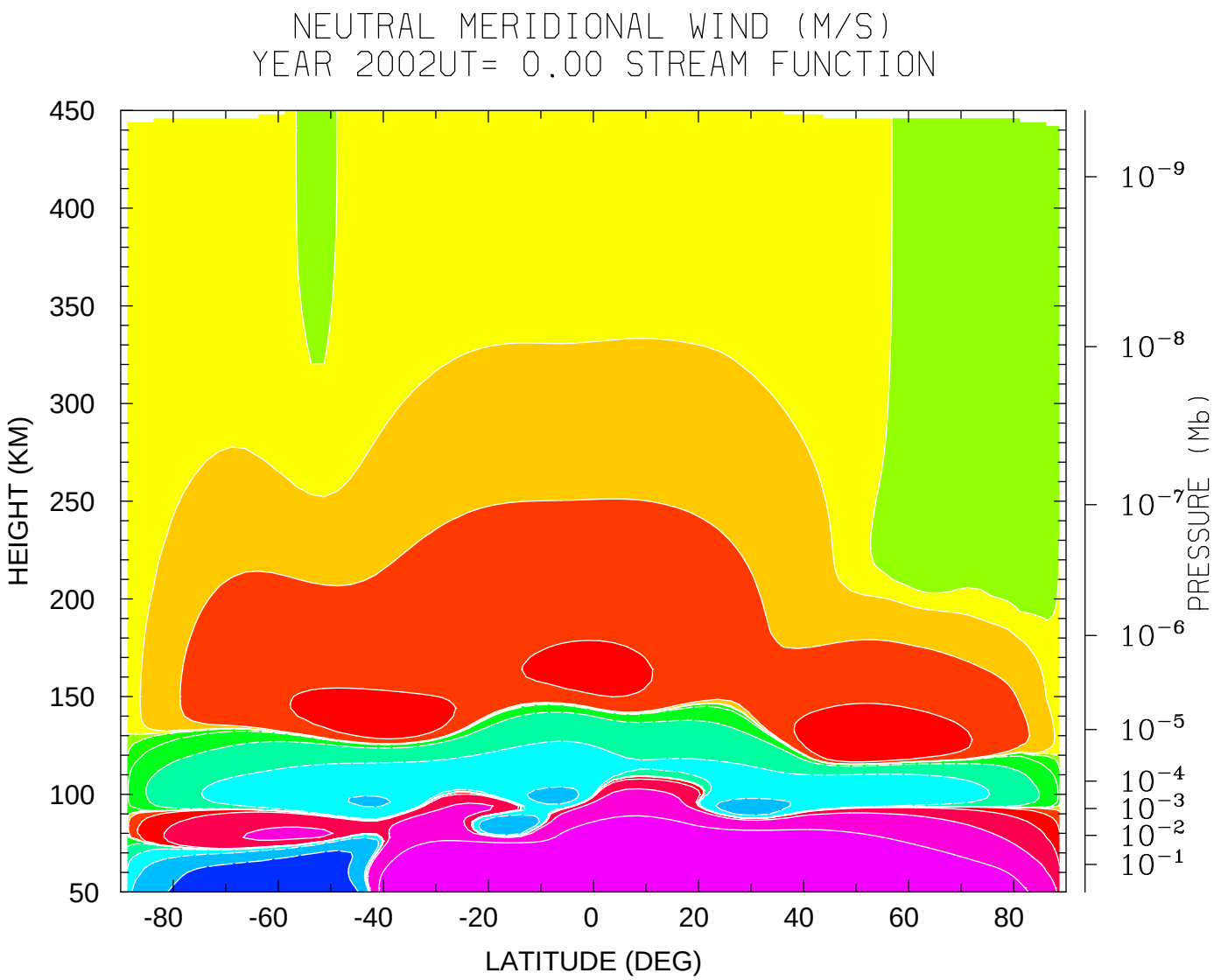


MIN,MAX= -2.4750E+01 2.4074E+01 INTERVAL= 4.0000E+00
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
/ROBLE/timegcm1.41d/seqncn006.nc

NEUTRAL MERIDIONAL WIND (M/S)
YEAR 2002UT= 0.00 STREAM FUNCTION



MIN,MAX= -3.9309E+08 1.3483E+09 INTERVAL= 0.0000E+00
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
/ROBLE/timegcm1.41d/seqncn006.nc

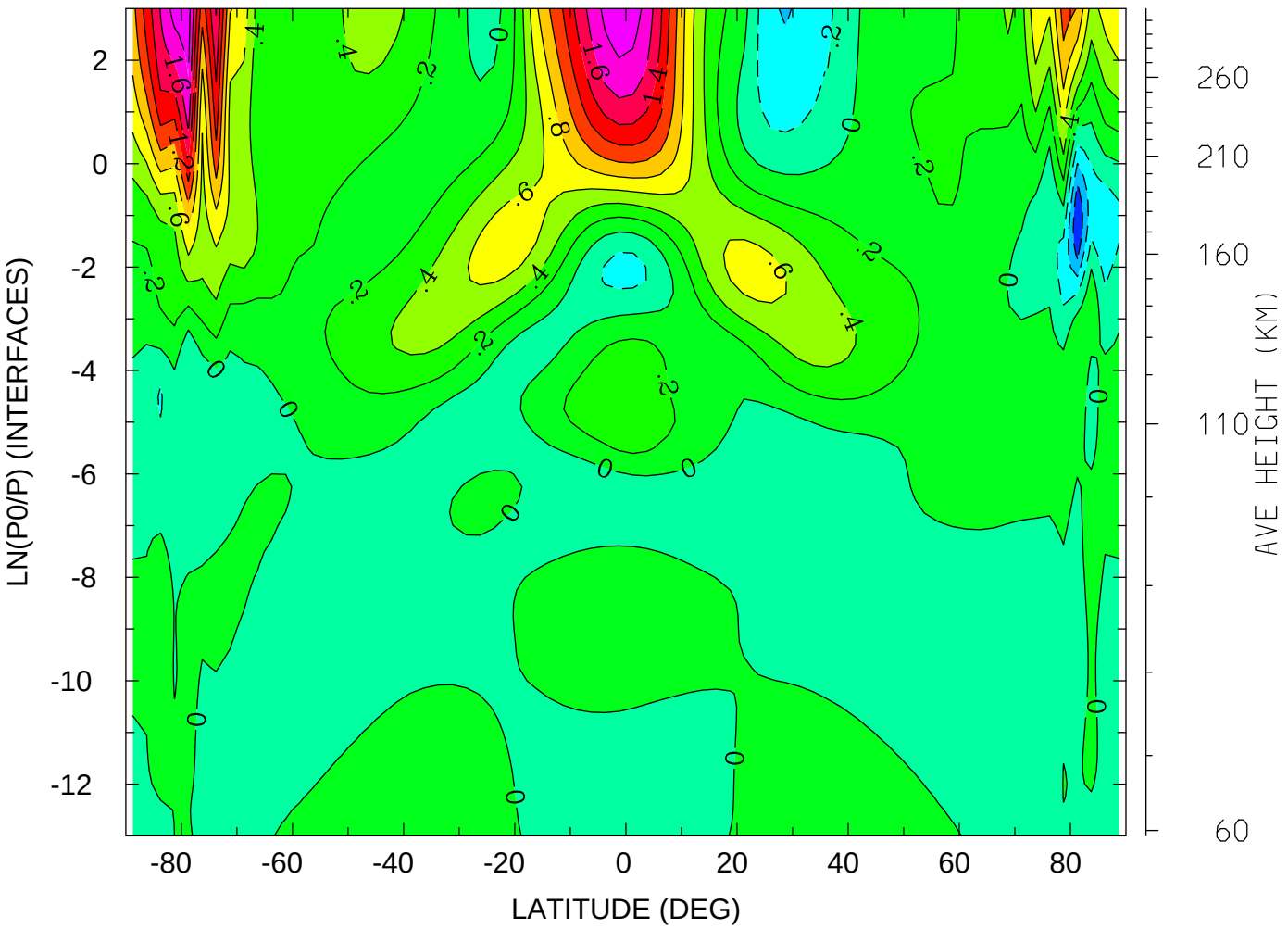


MIN,MAX= -3.9276E+08 3.5850E+09 INTERVAL= 0.0000E+00

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

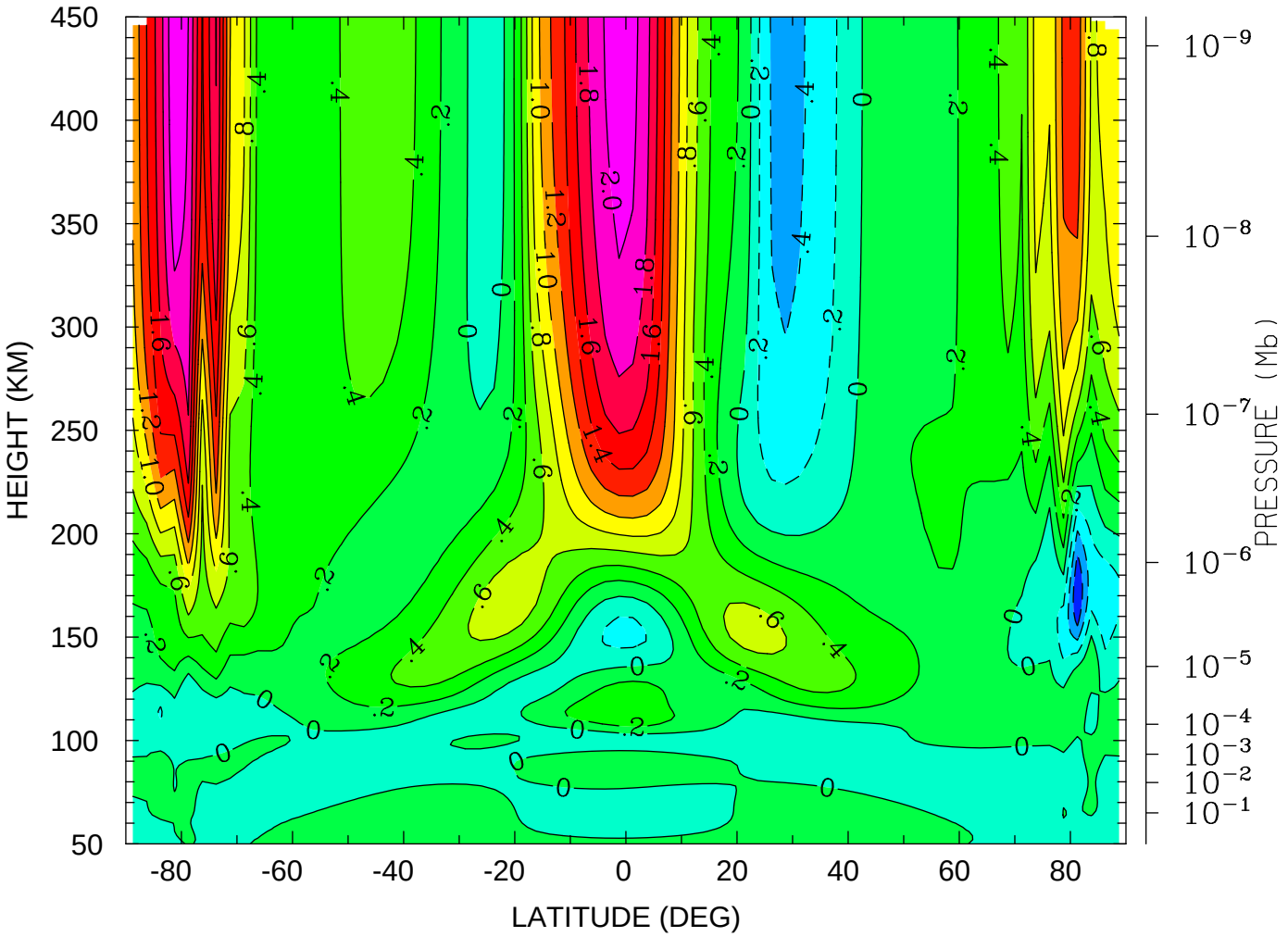
/ROBLE/timegcm1.41d/seqncn006.nc

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

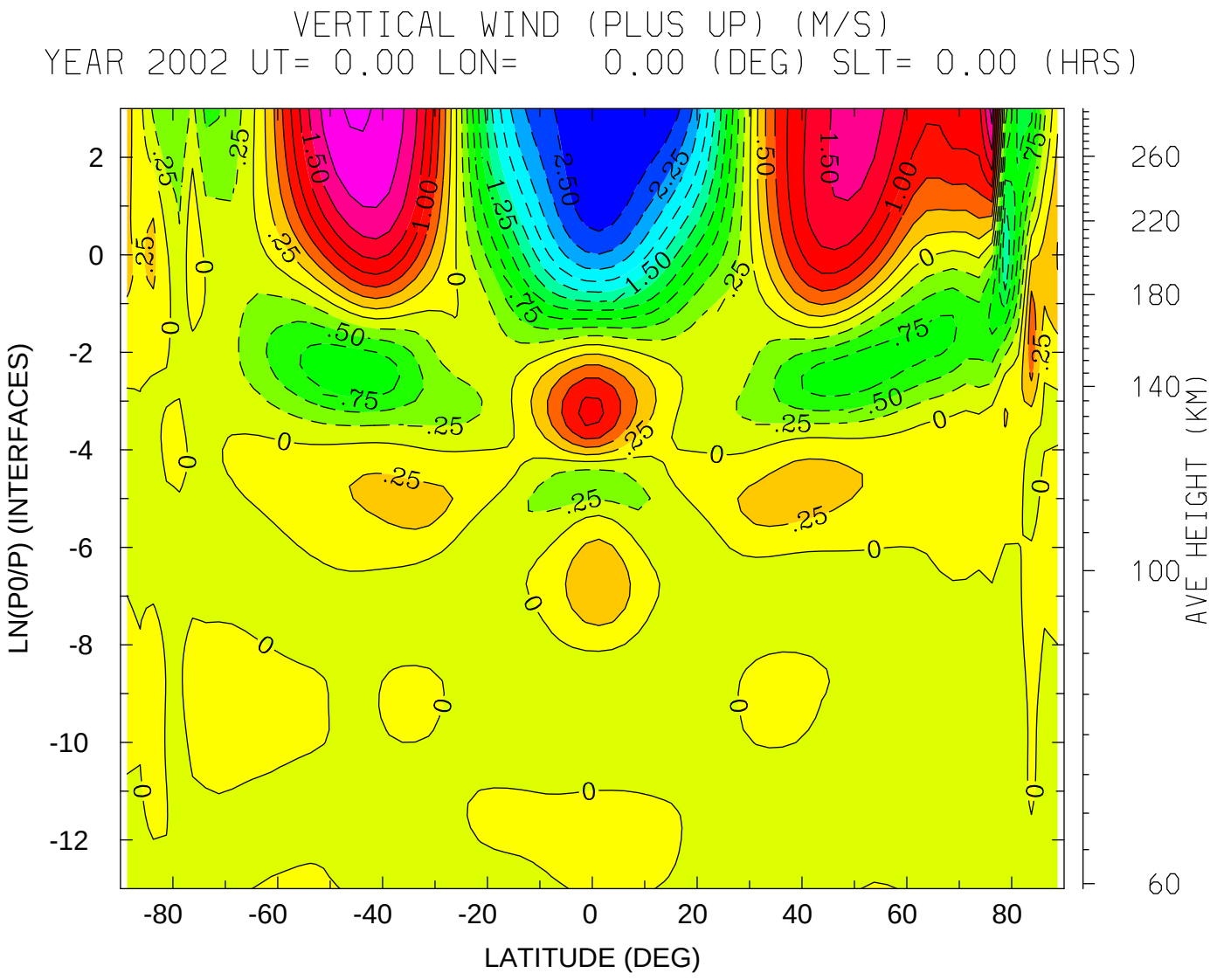


MIN,MAX= -7.8562E-01 1.9458E+00 INTERVAL= 2.0000E-01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
/ROBLE/timegcm1.41d/seqncn006.nc

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



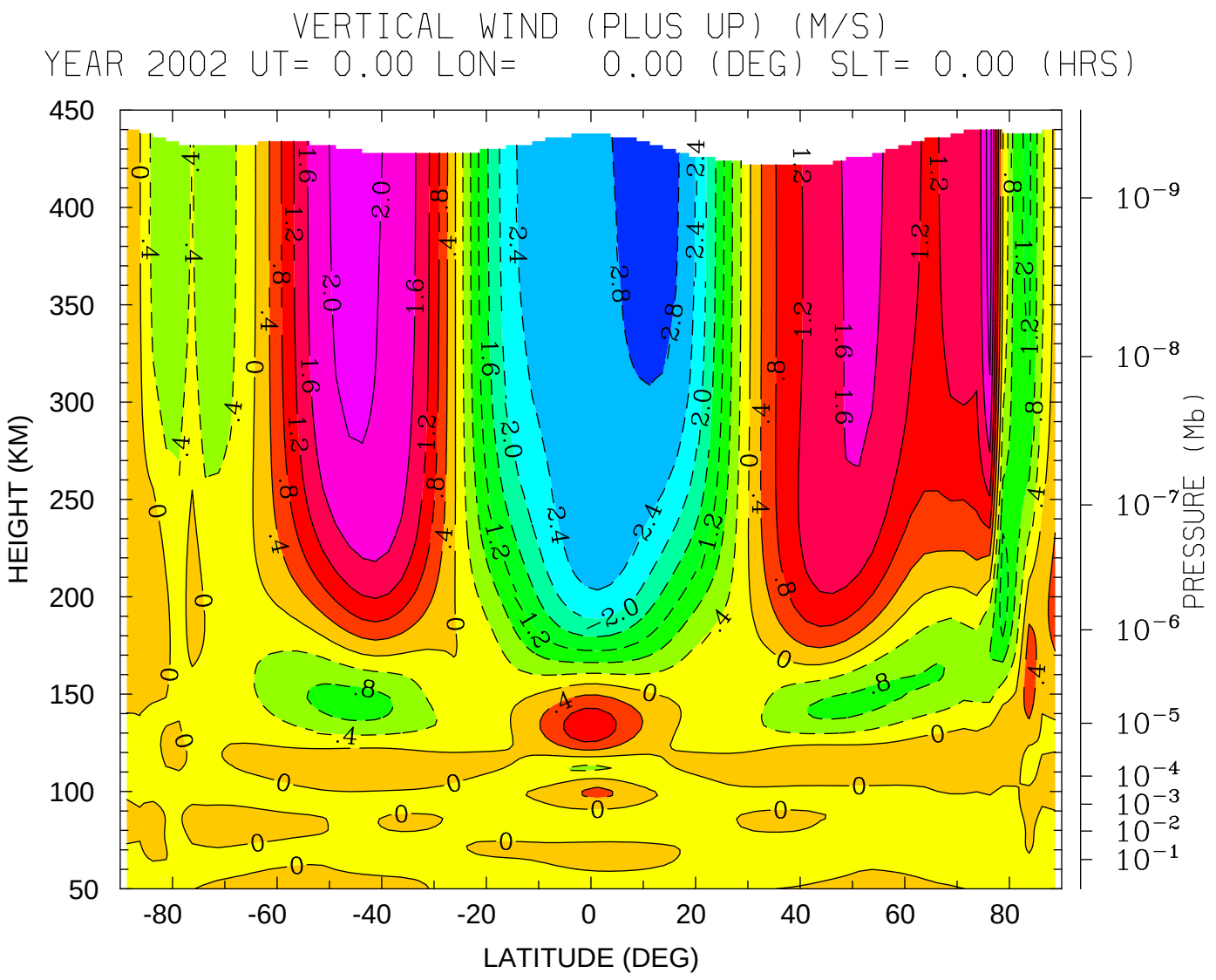
MIN,MAX= -7.8456E-01 2.1941E+00 INTERVAL= 2.0000E-01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
/ROBLE/timegcm1.41d/seqncn006.nc



MIN,MAX= -2.7463E+00 2.0299E+00 INTERVAL= 2.5000E-01

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

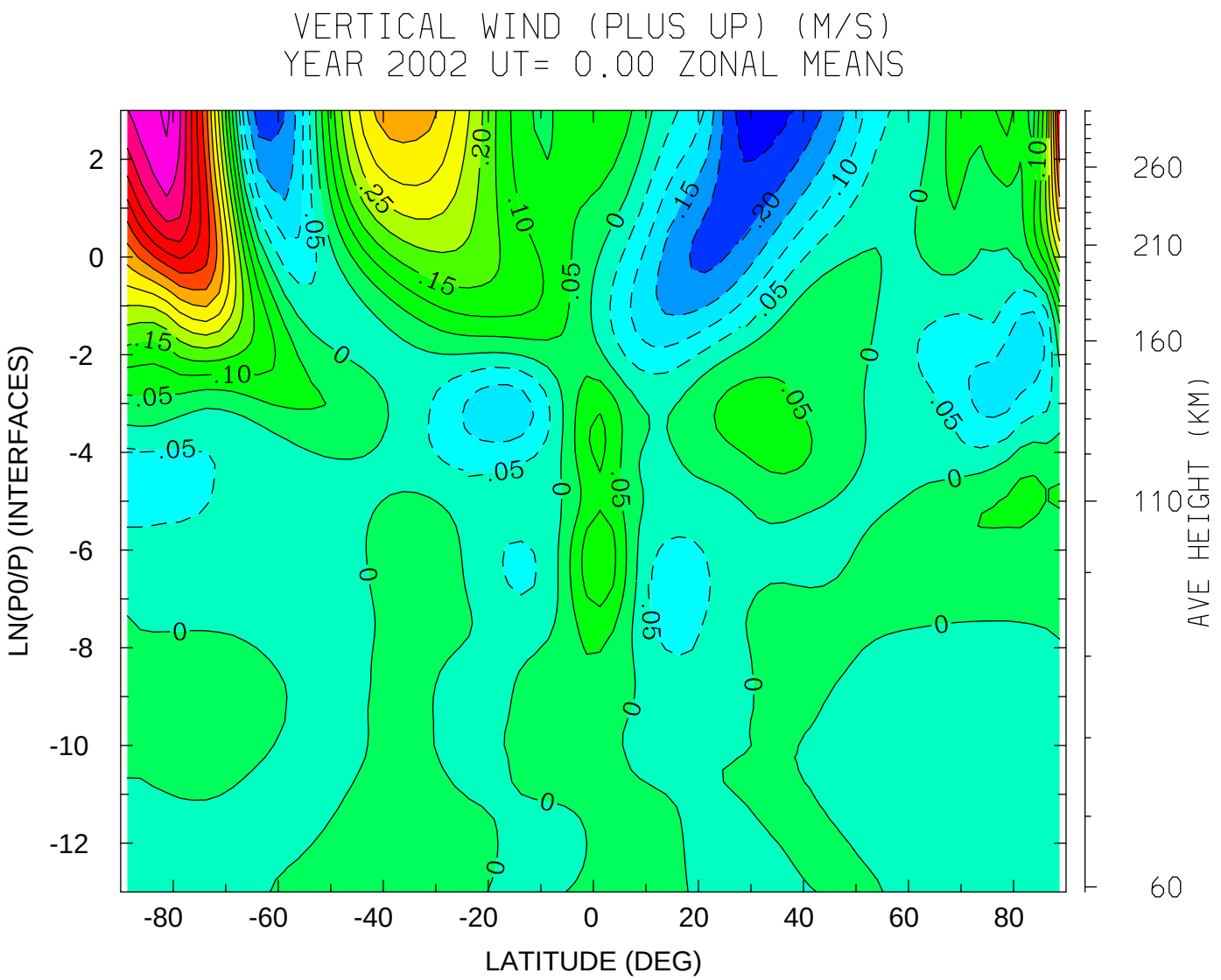
/ROBLE/timegcm1.41d/seqncn006.nc



MIN,MAX= -2.9651E+00 2.2481E+00 INTERVAL= 4.0000E-01

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

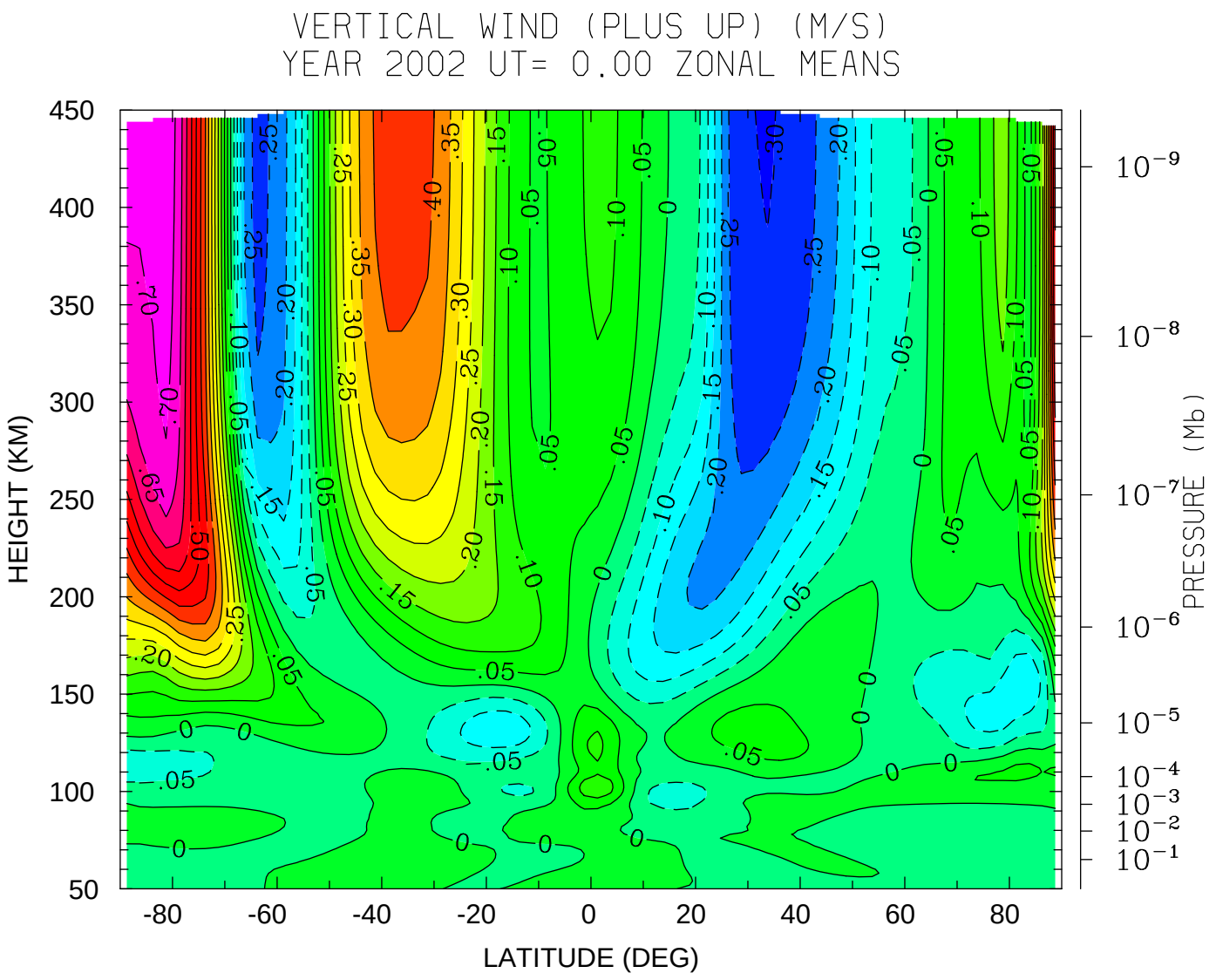
/ROBLE/timegcm1.41d/seqncn006.nc



MIN,MAX= -2.7478E-01 7.1076E-01 INTERVAL= 5.0000E-02

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

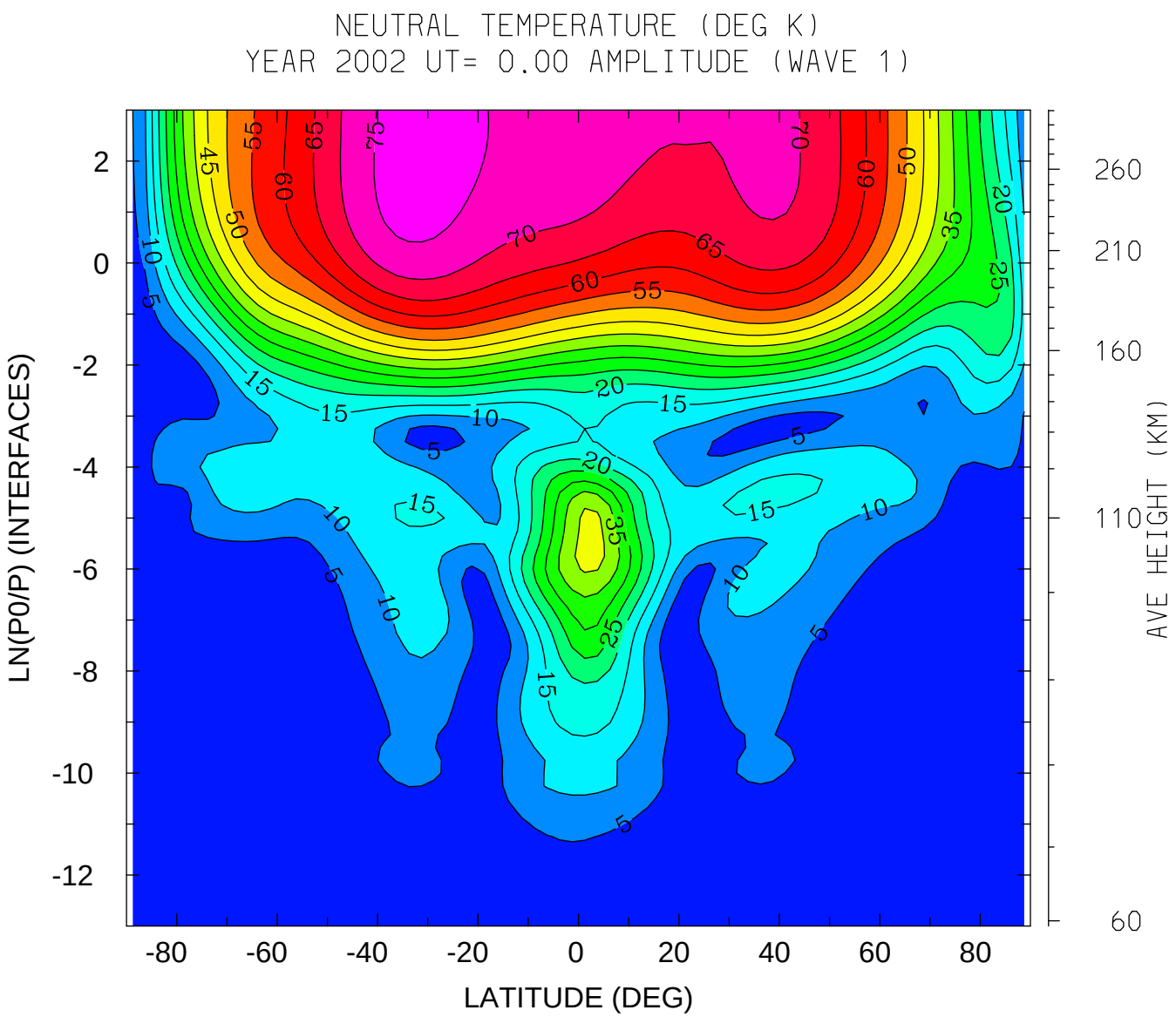
/ROBLE/timegcm1.41d/seqncn006.nc



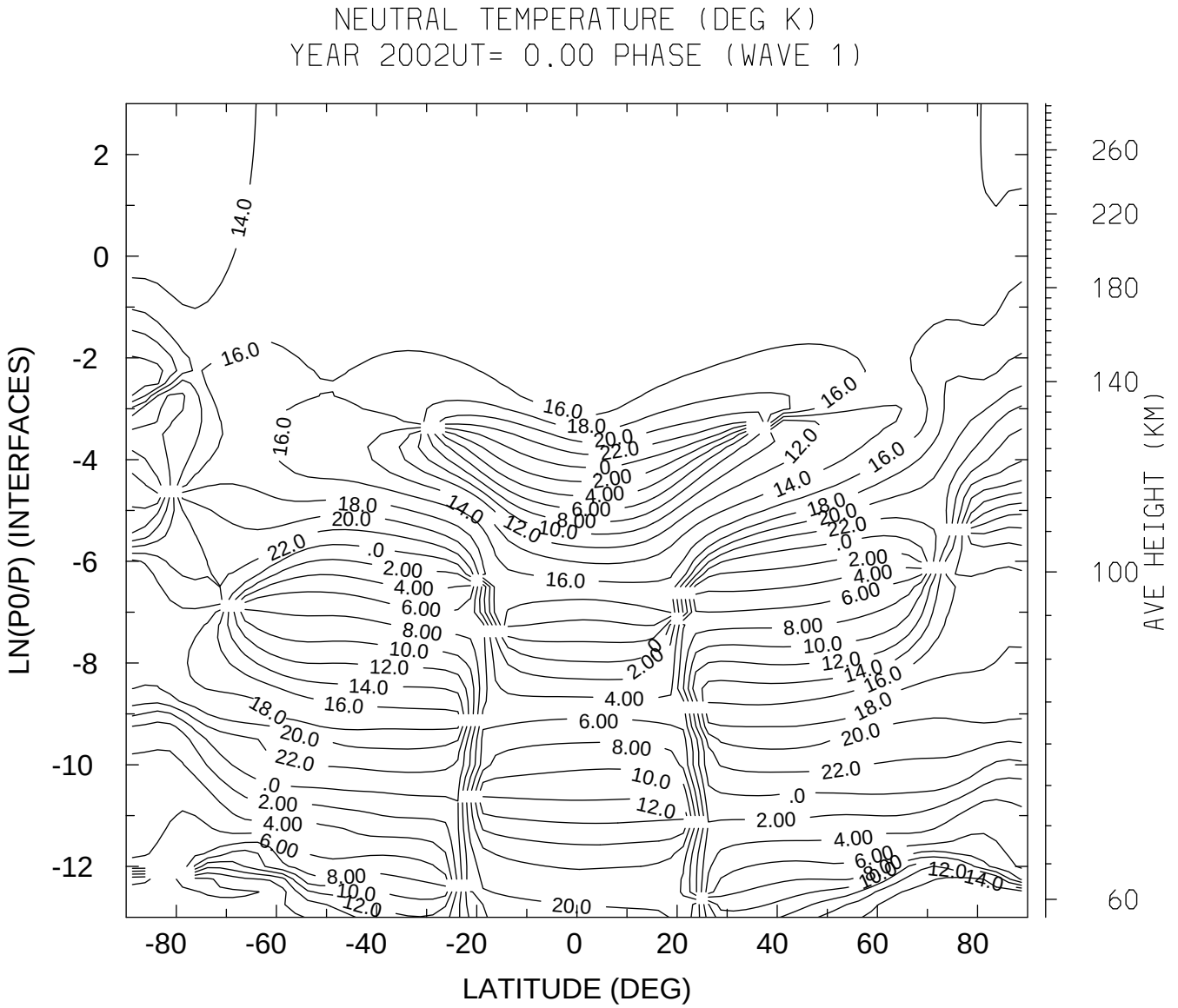
MIN,MAX= -3.0343E-01 7.4388E-01 INTERVAL= 5.0000E-02

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

/ROBLE/timegcm1.41d/seqncn006.nc



MIN,MAX= 1.2187E-02 7.7333E+01 INTERVAL= 5.0000E+00
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
/ROBLE/timegcm1.41d/seqncn006.nc

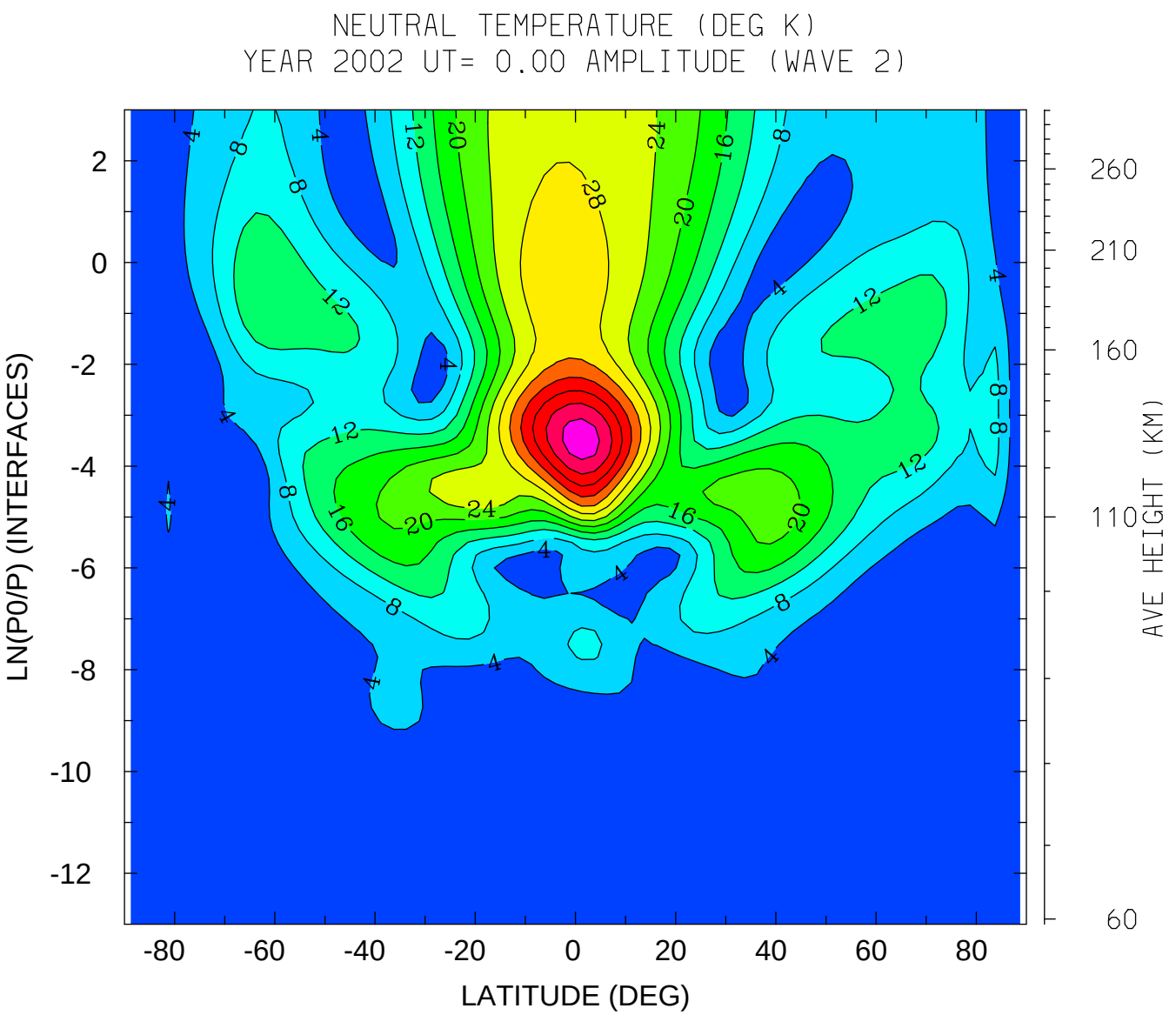


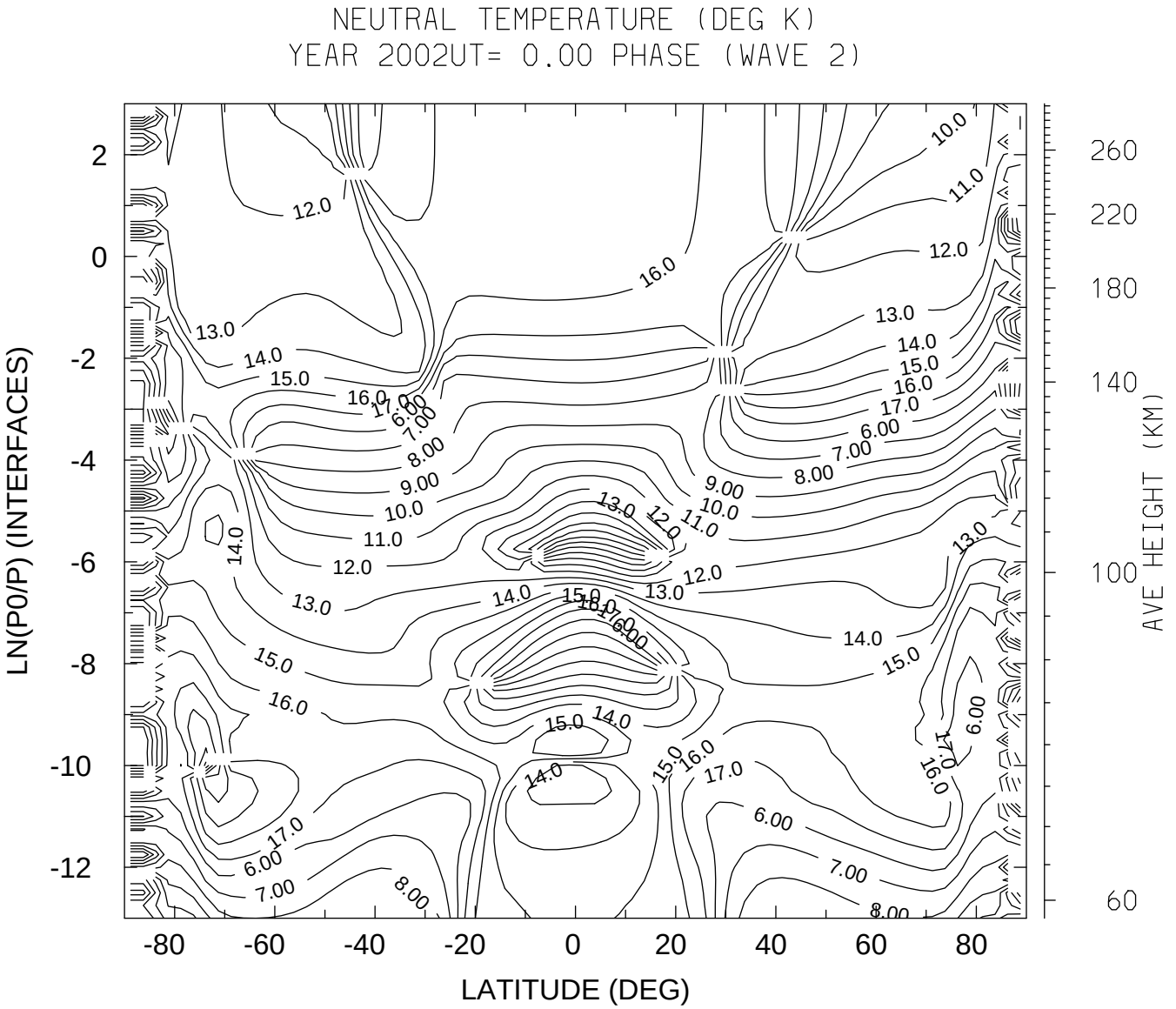
MIN,MAX= 0.0000E+00 2.4000E+01 INTERVAL= 2.0000E+00

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

/ROBLE/timegcm1.41d/seqncn006.nc

CONTOUR FROM 0.0000 TO 22.000 CONTOUR INTERVAL OF 2.0000 PT(3,3)= 17.219


NEUTRAL TEMPERATURE (DEG K)
YEAR 2002 UT= 0.00 AMPLITUDE (WAVE 2)
LN(P0/P) (INTERFACES)
2
0
-2
-4
-6
-8
-10
-12
-80
-60
-40
-20
0
20
40
60
80
LATITUDE (DEG)
260
210
160
110
60
AVE HEIGHT (KM)
MIN,MAX= 0.0000E+00 5.0585E+01 INTERVAL= 4.0000E+00
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
/ROBLE/timegcm1.41d/seqncn006.nc

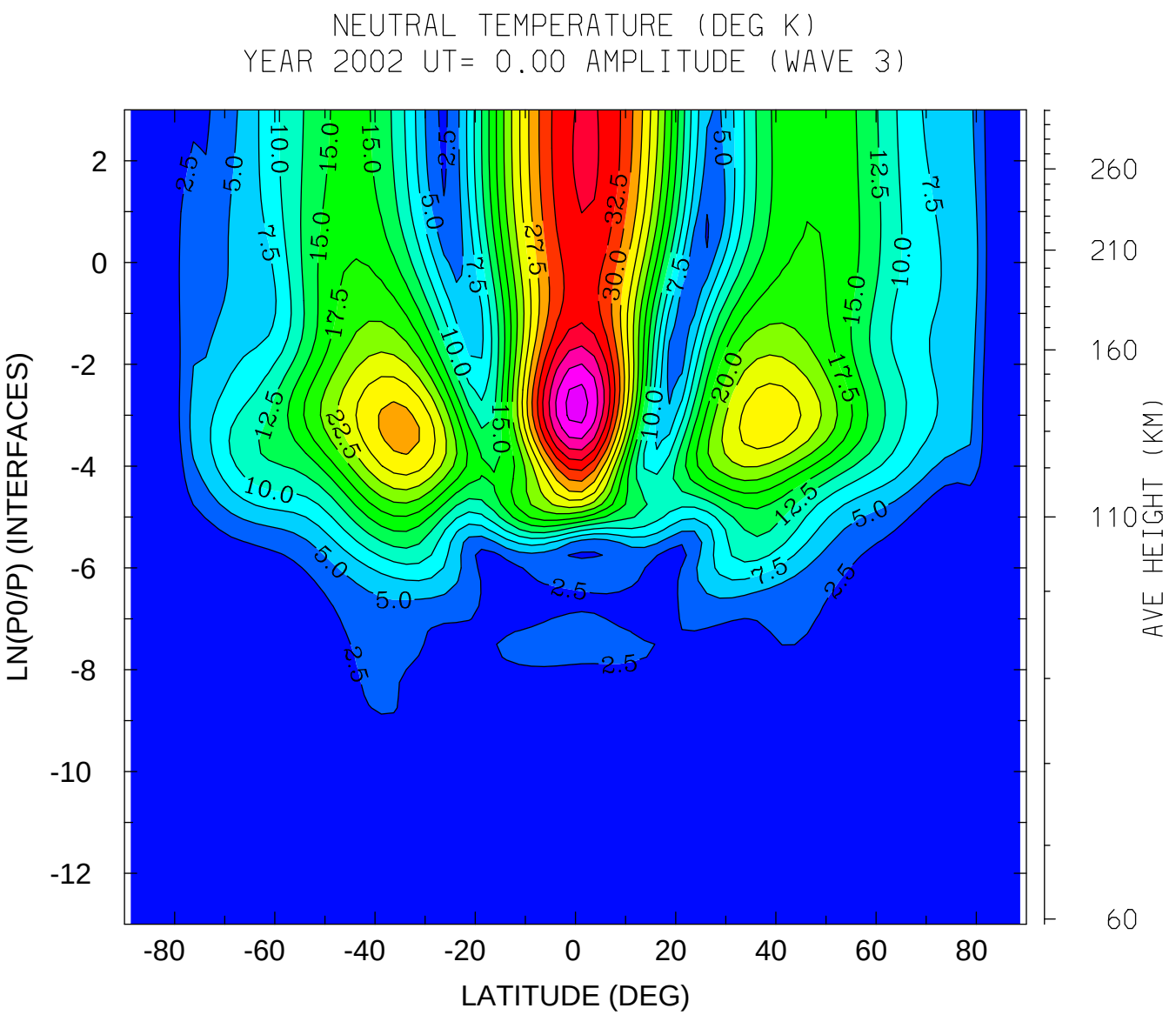


MIN,MAX= 6.0000E+00 1.8000E+01 INTERVAL= 1.0000E+00

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

/ROBLE/timegcm1.41d/seqncn006.nc

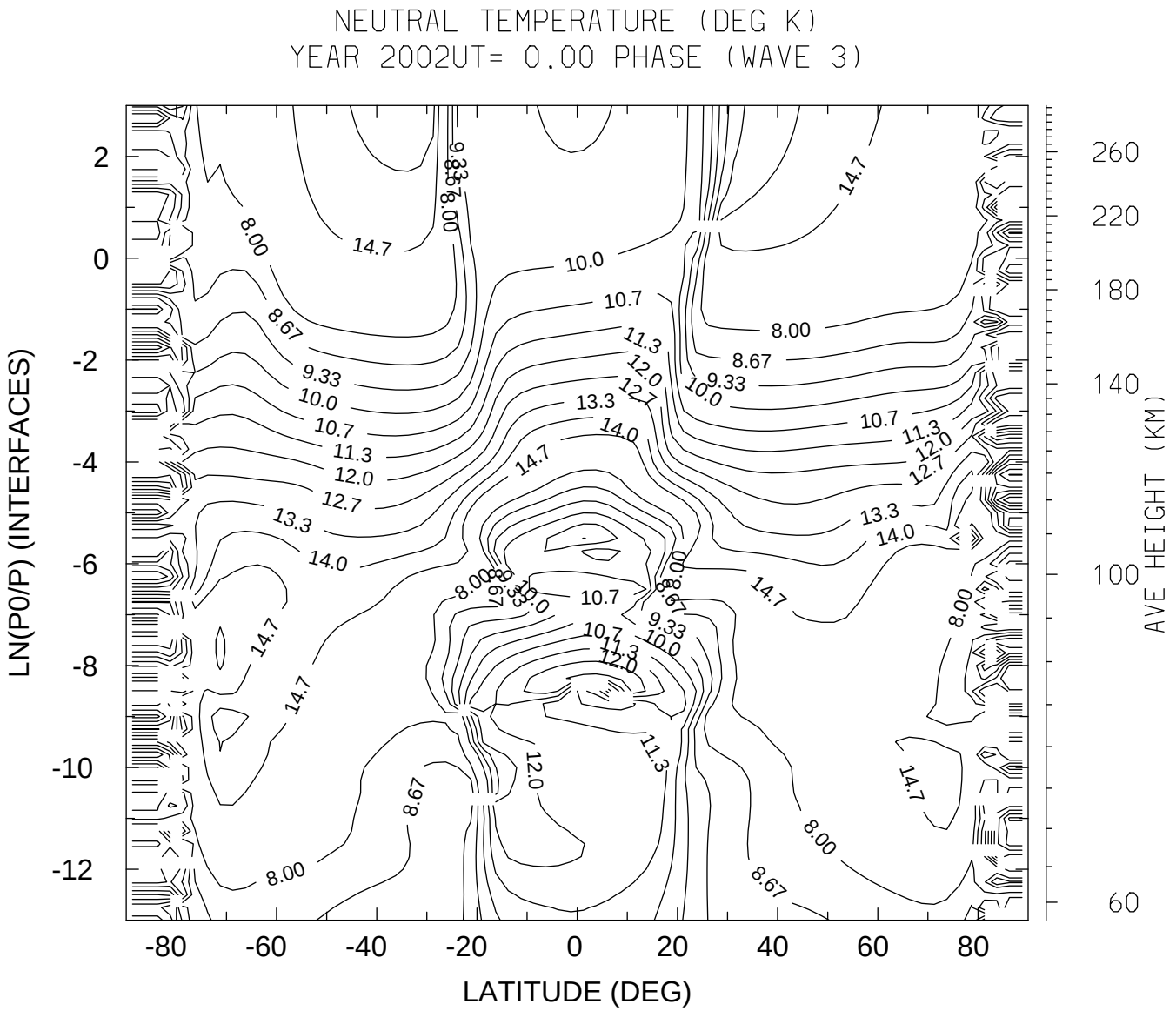
CONTOUR FROM 6.0000 TO 17.000 CONTOUR INTERVAL OF 1.0000 PT(3,3)= 11.907



MIN,MAX= 9.7599E-08 4.3647E+01 INTERVAL= 2.5000E+00

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

/ROBLE/timegcm1.41d/seqncn006.nc

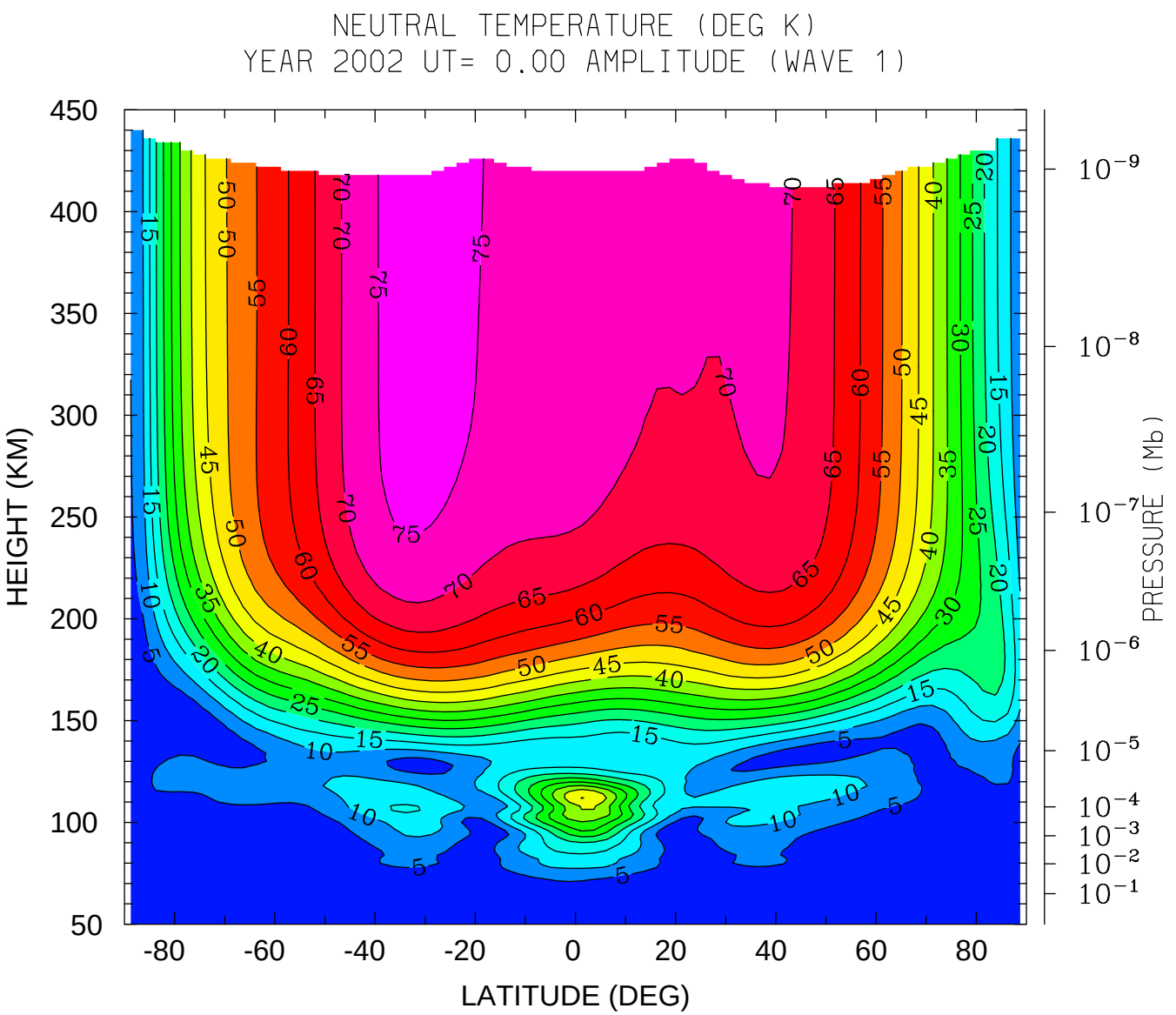


MIN,MAX= 8.0000E+00 1.6000E+01 INTERVAL= 6.6667E-01

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

/ROBLE/timegcm1.41d/seqncn006.nc

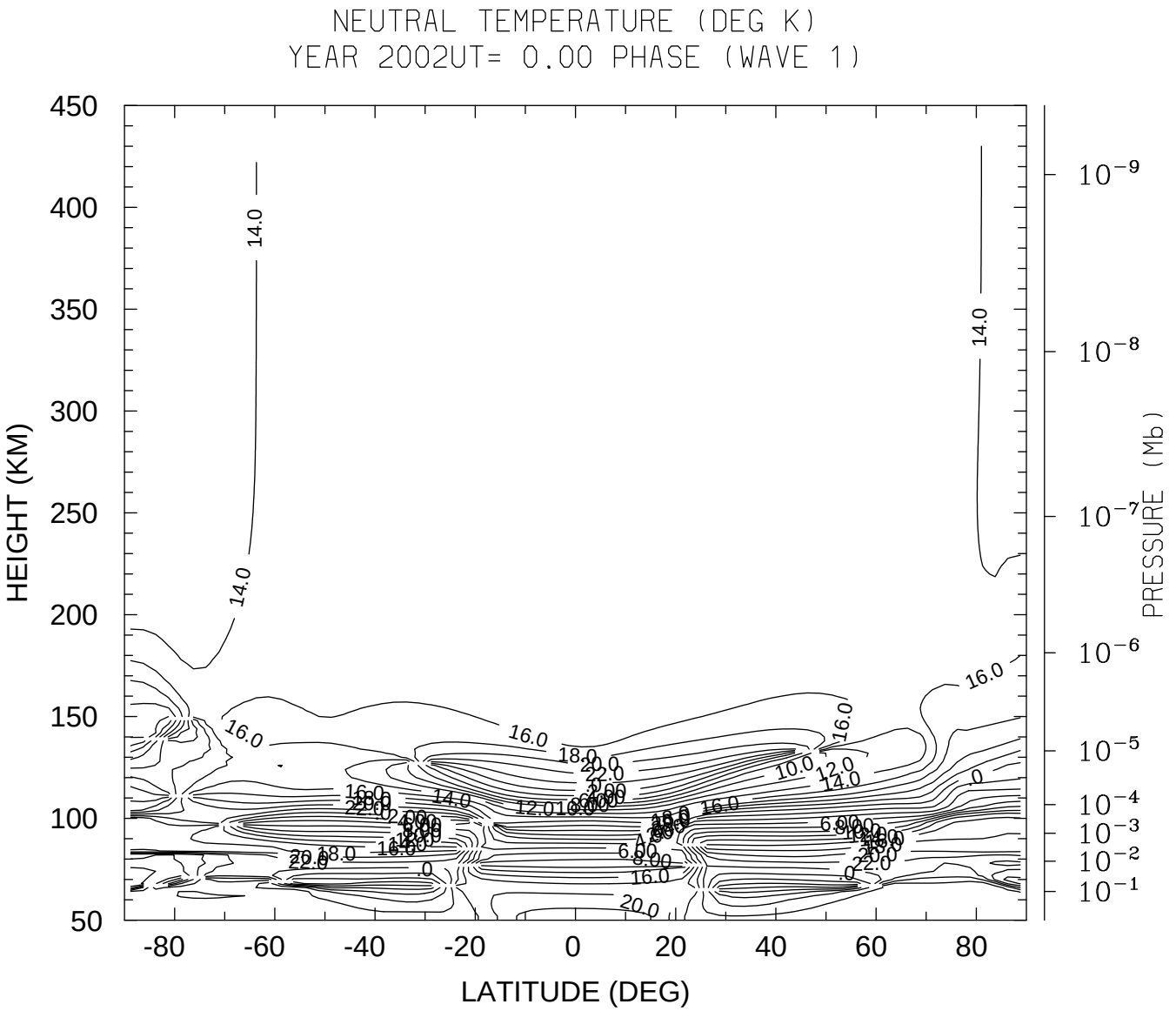
CONTOUR FROM 8.0000 TO 14.667 CONTOUR INTERVAL OF 0.66667 PT(3,3)= 12.696



MIN,MAX= 3.7822E-03 7.7071E+01 INTERVAL= 5.0000E+00

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

/ROBLE/timegcm1.41d/seqncn006.nc

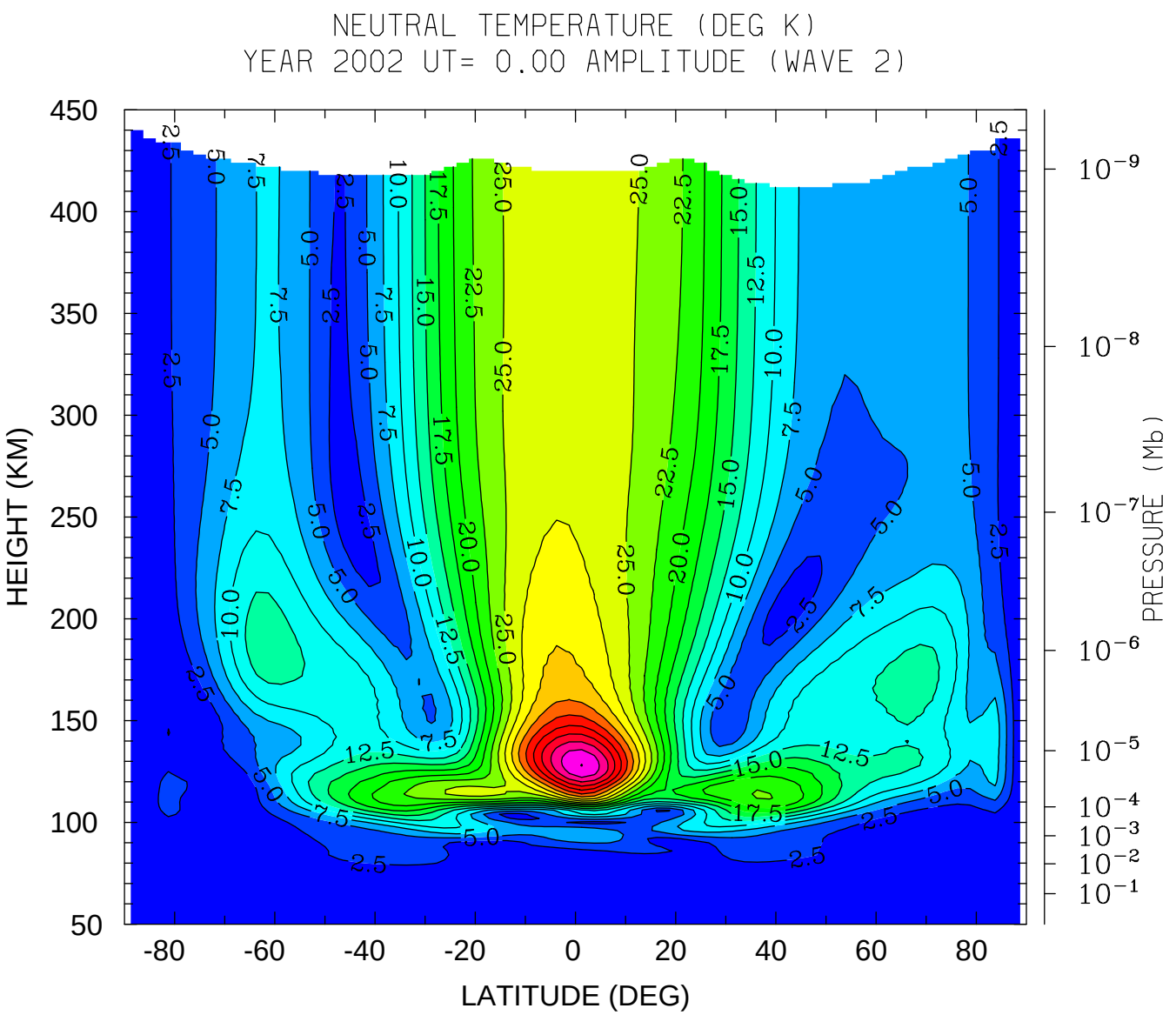


MIN,MAX= 0.0000E+00 2.4000E+01 INTERVAL= 2.0000E+00

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

/ROBLE/timegcm1.41d/seqncn006.nc

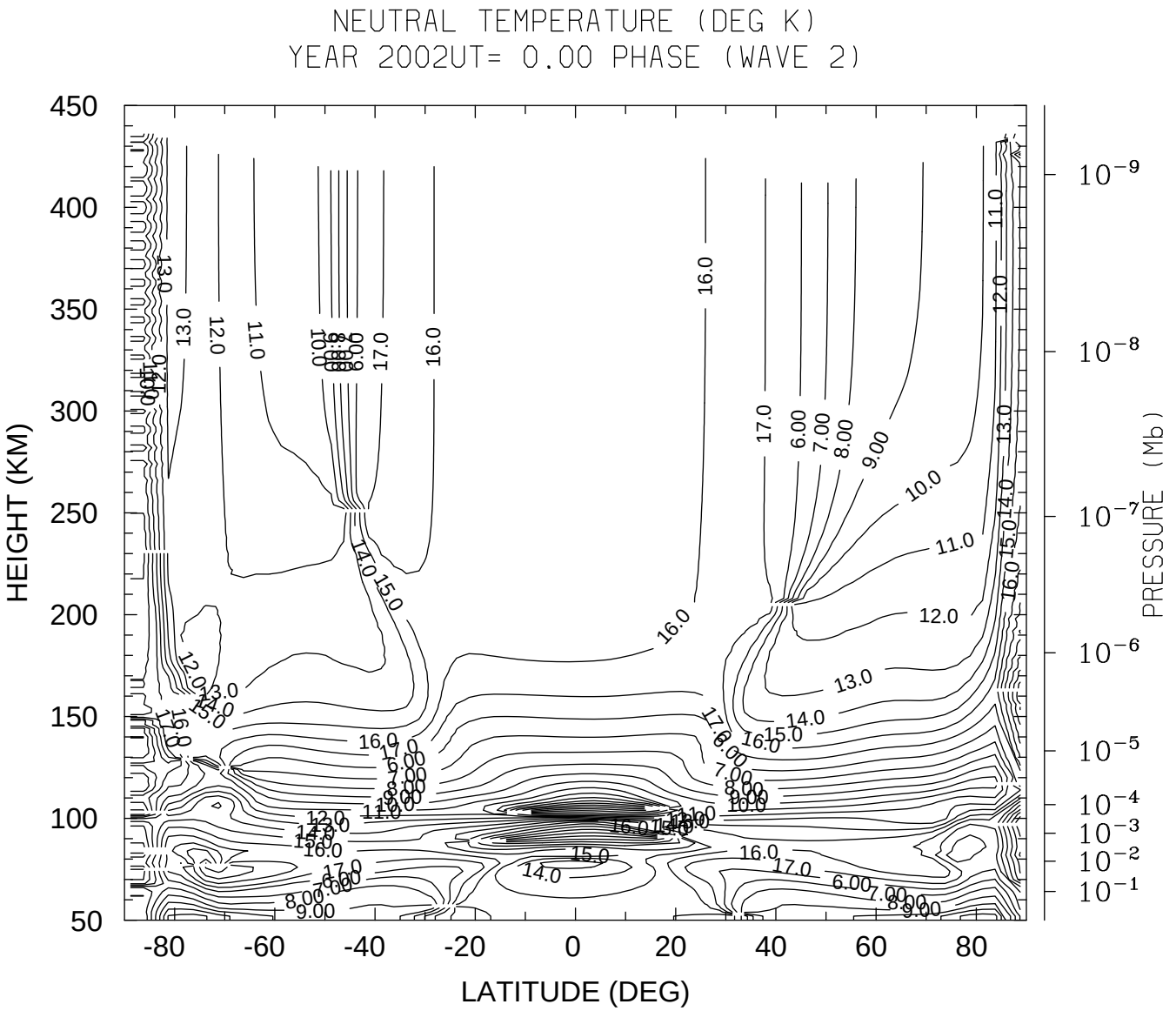
CONTOUR FROM 0.0000 TO 22.000 CONTOUR INTERVAL OF 2.0000 PT(3,3)= 17.752



MIN,MAX= 6.3225E-06 4.7559E+01 INTERVAL= 2.5000E+00

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

/ROBLE/timegcm1.41d/seqncn006.nc

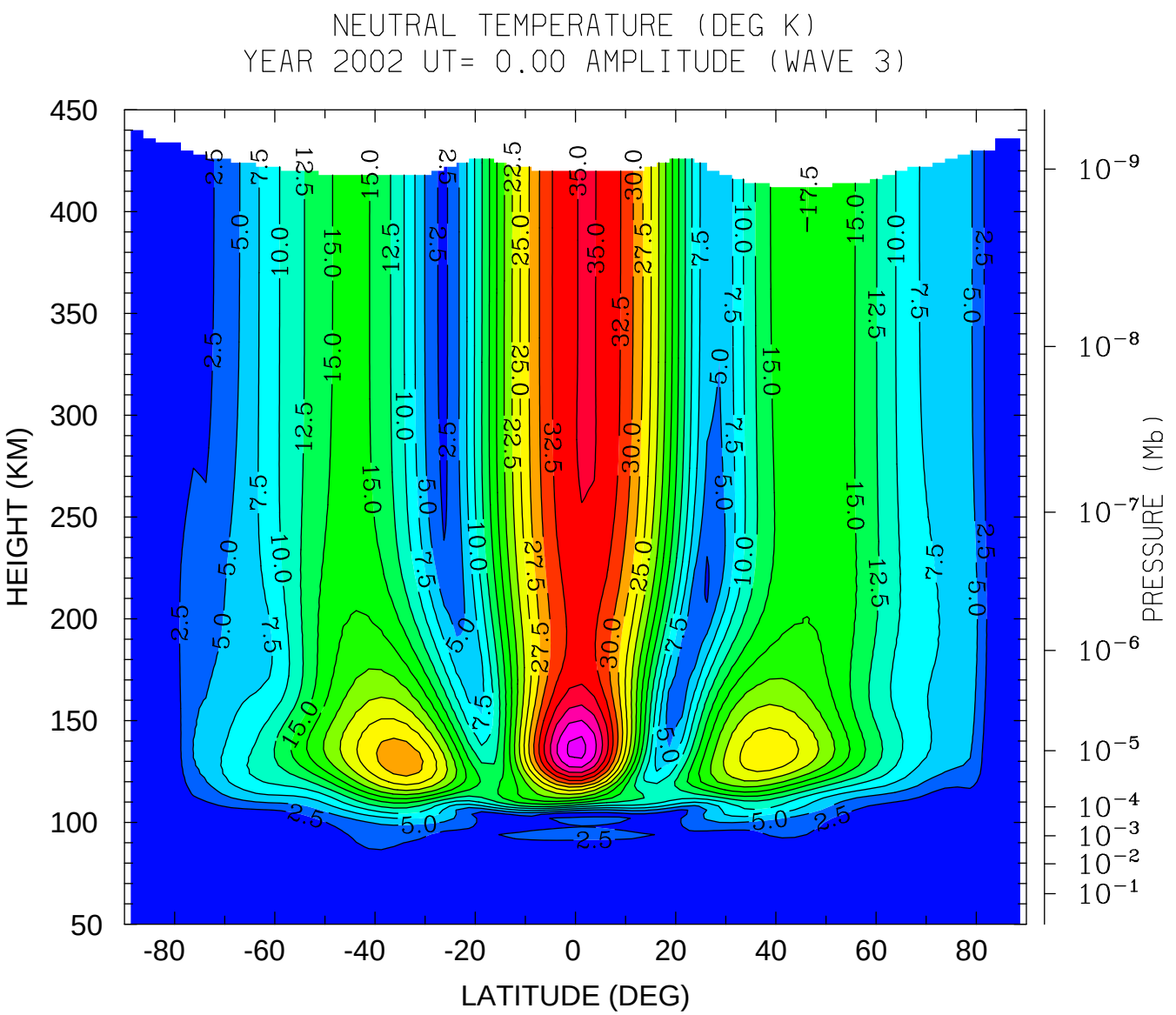


MIN,MAX= 6.0000E+00 1.8000E+01 INTERVAL= 1.0000E+00

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

/ROBLE/timegcm1.41d/seqncn006.nc

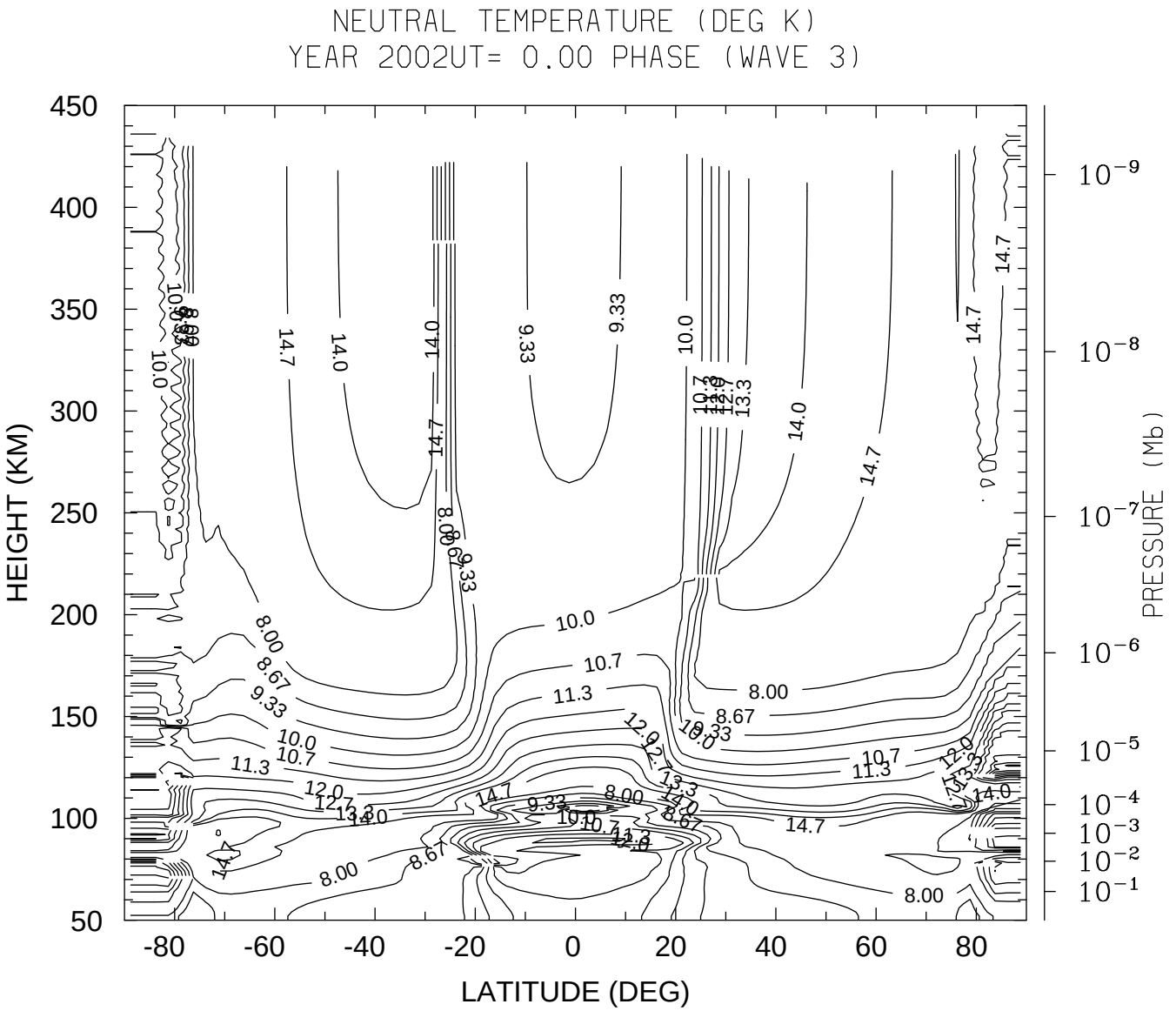
CONTOUR FROM 6.0000 TO 17.000 CONTOUR INTERVAL OF 1.0000 PT(3,3)= 8.8988



MIN,MAX= 2.3687E-07 4.3293E+01 INTERVAL= 2.5000E+00

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

/ROBLE/timegcm1.41d/seqncn006.nc

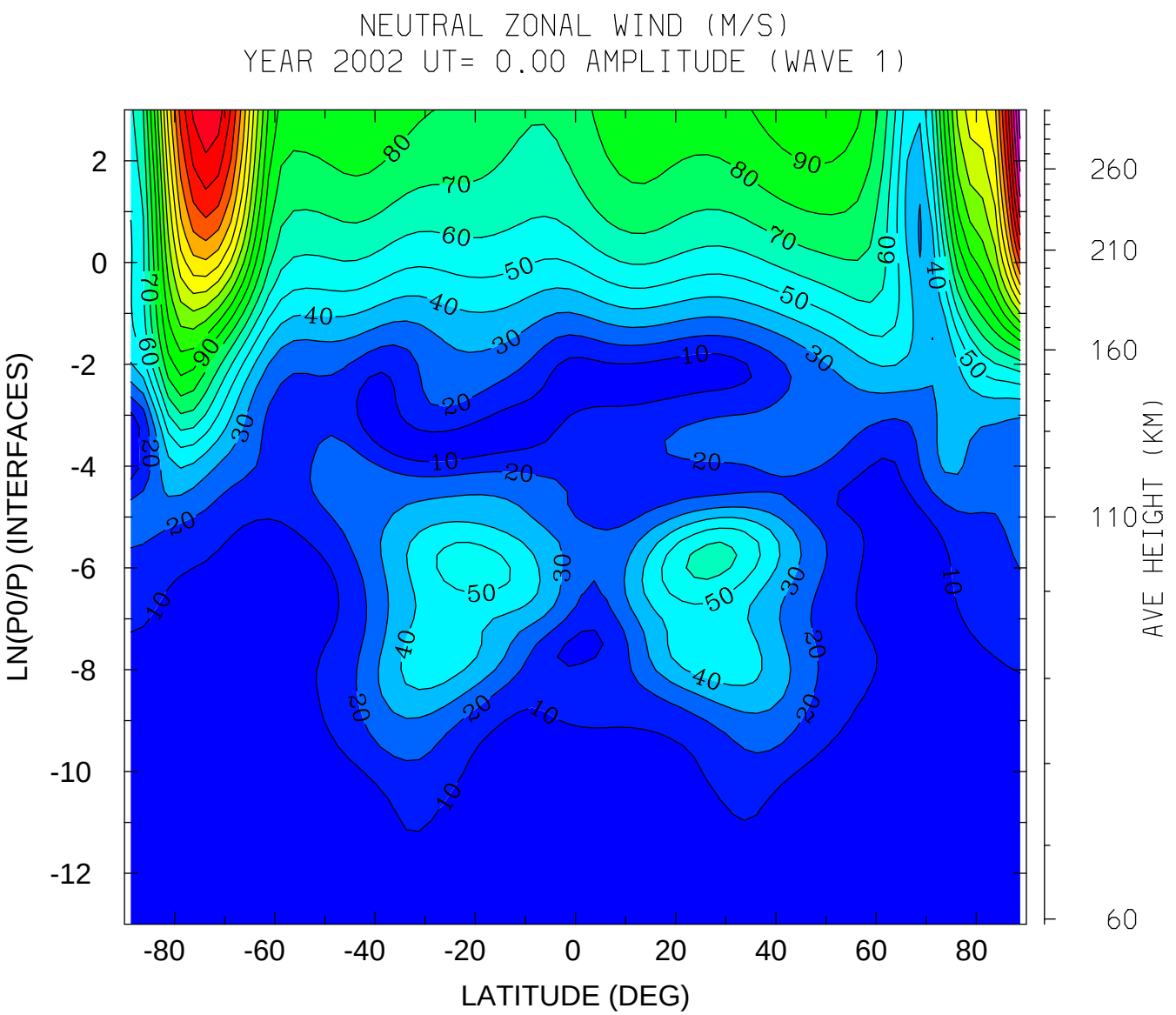


MIN,MAX= 8.0000E+00 1.6000E+01 INTERVAL= 6.6667E-01

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

/ROBLE/timegcm1.41d/seqncn006.nc

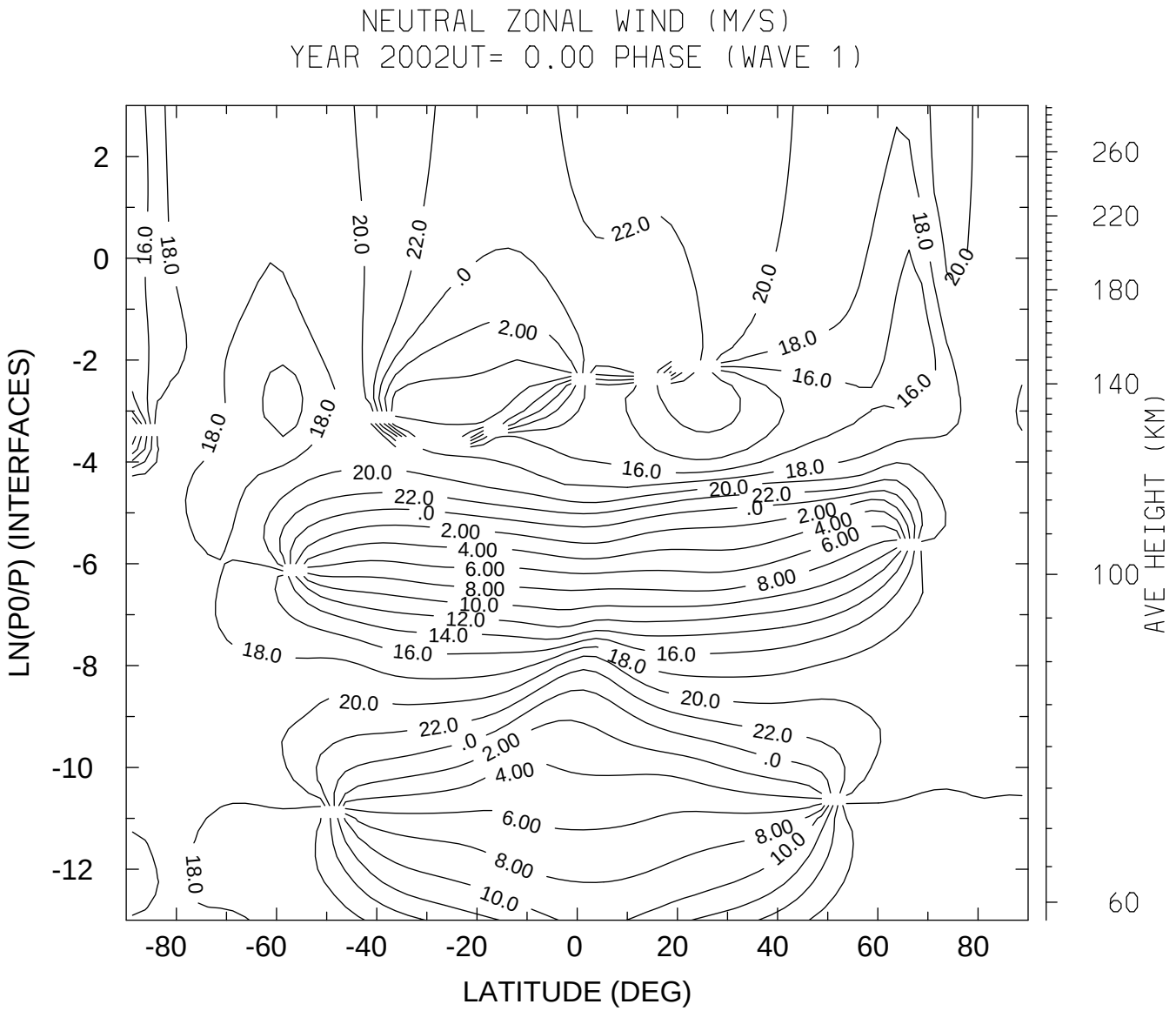
CONTOUR FROM 8.0000 TO 14.667 CONTOUR INTERVAL OF 0.66667 PT(3,3)= 15.586



MIN,MAX= 6.4080E-01 2.3639E+02 INTERVAL= 1.0000E+01

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

/ROBLE/timegcm1.41d/seqncn006.nc

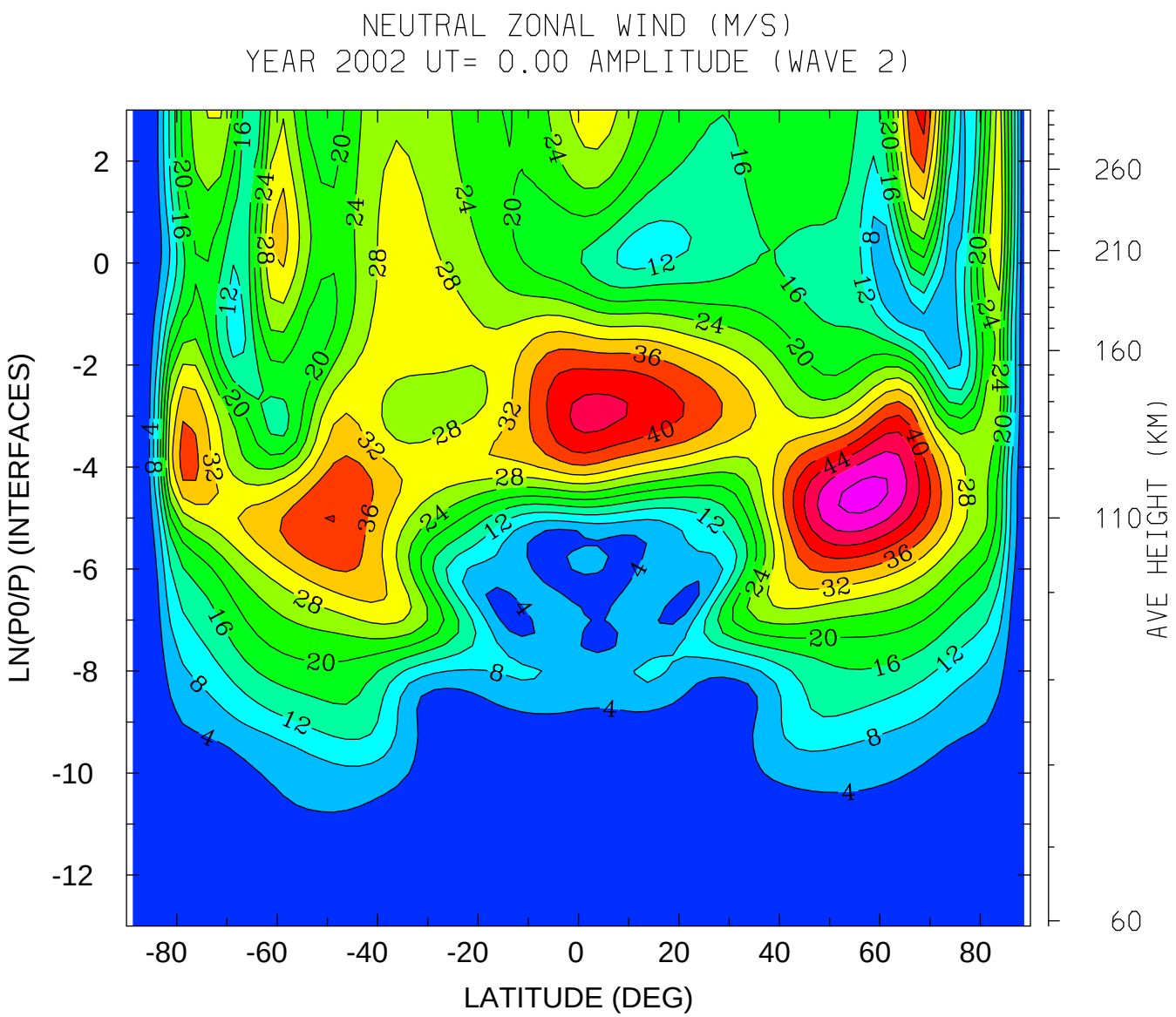


MIN,MAX= 0.0000E+00 2.4000E+01 INTERVAL= 2.0000E+00

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

/ROBLE/timegcm1.41d/seqncn006.nc

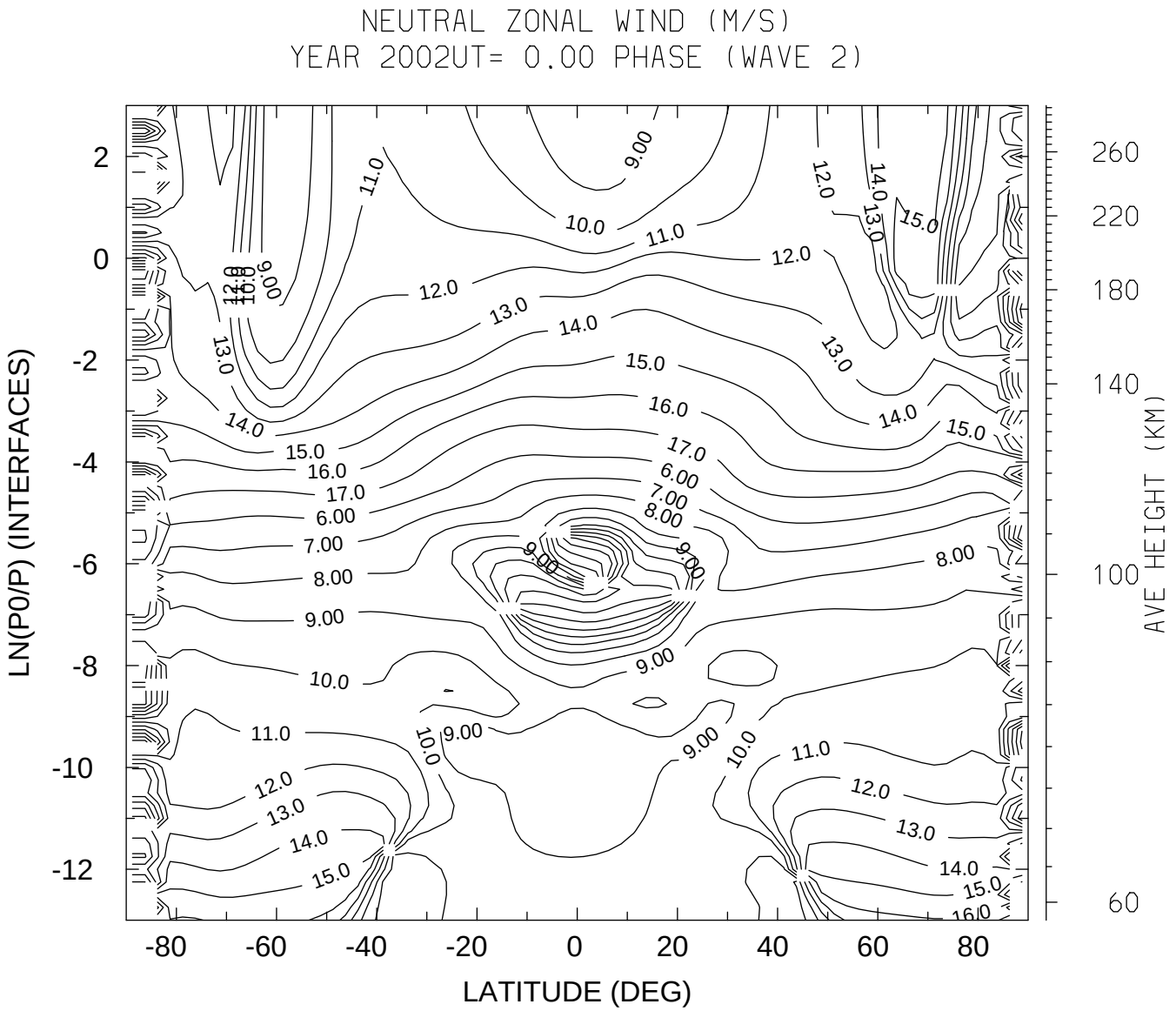
CONTOUR FROM 0.0000 TO 22.000 CONTOUR INTERVAL OF 2.0000 PT(3,3)= 18.005



MIN,MAX= 7.1319E-09 5.3482E+01 INTERVAL= 4.0000E+00

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

/ROBLE/timegcm1.41d/seqncn006.nc

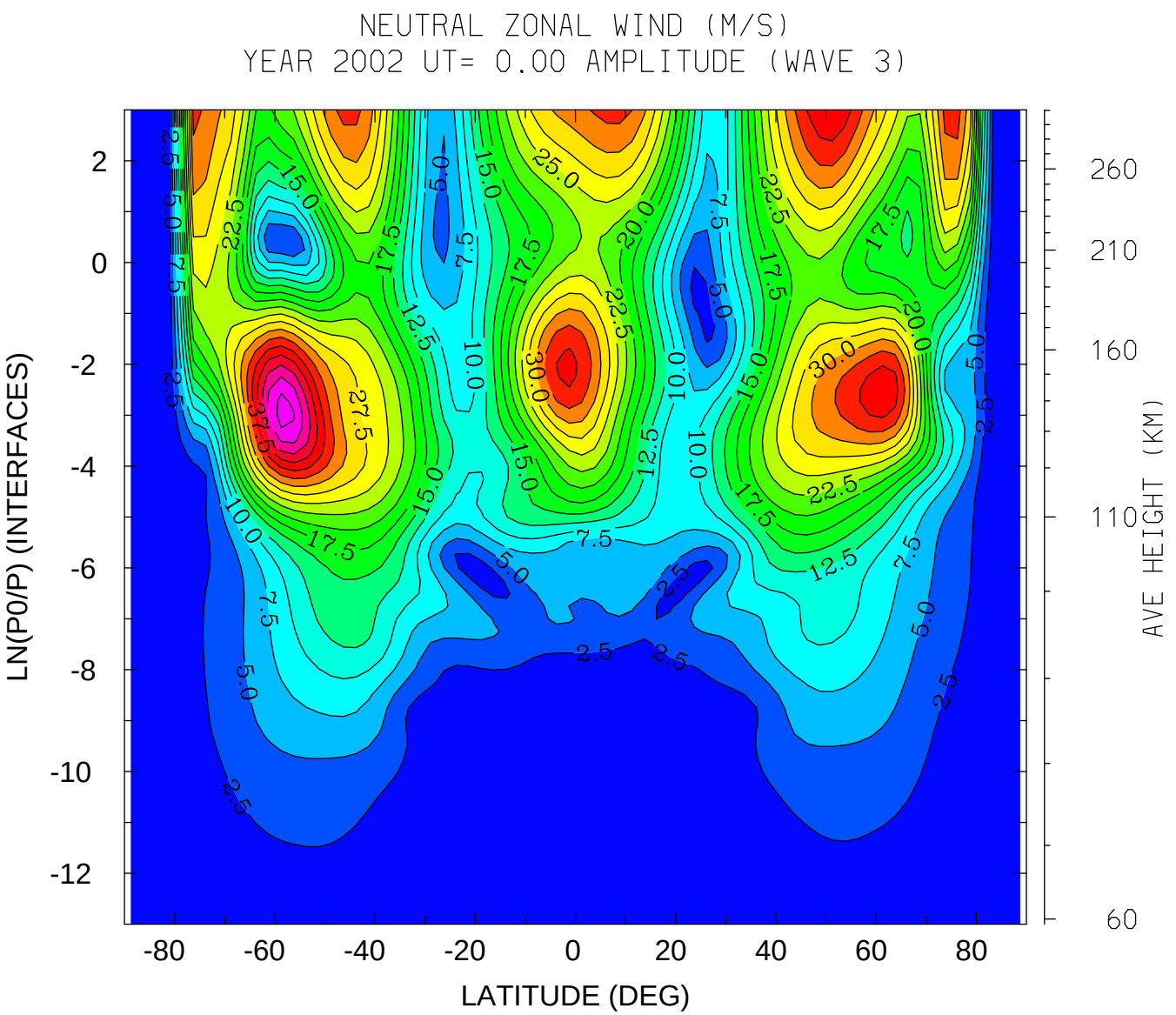


MIN,MAX= 6.0000E+00 1.8000E+01 INTERVAL= 1.0000E+00

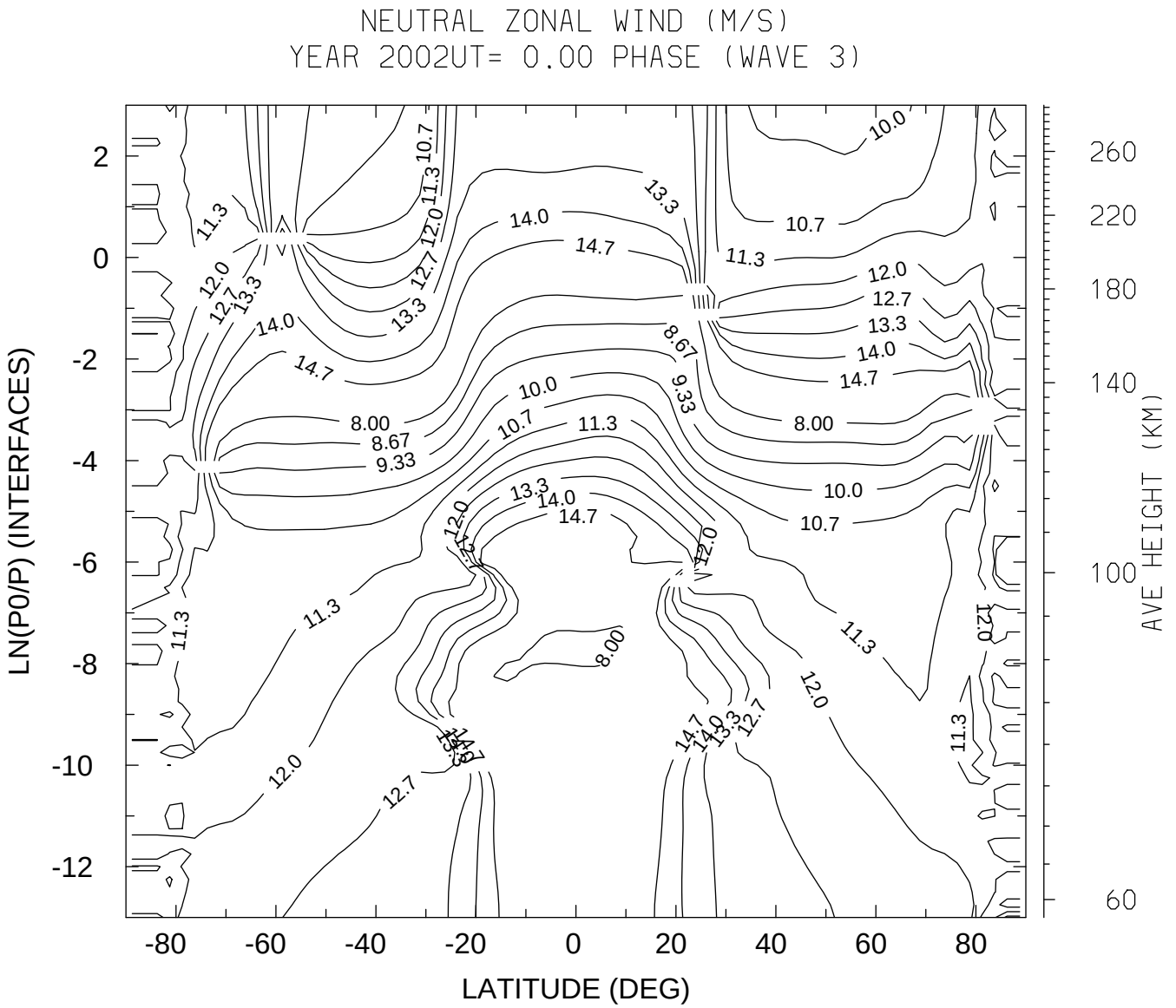
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

/ROBLE/timegcm1.41d/seqncn006.nc

CONTOUR FROM 6.0000 TO 17.000 CONTOUR INTERVAL OF 1.0000 PT(3,3)= 15.344



MIN,MAX= 1.7144E-07 4.6062E+01 INTERVAL= 2.5000E+00
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
/ROBLE/timegcm1.41d/seqncn006.nc

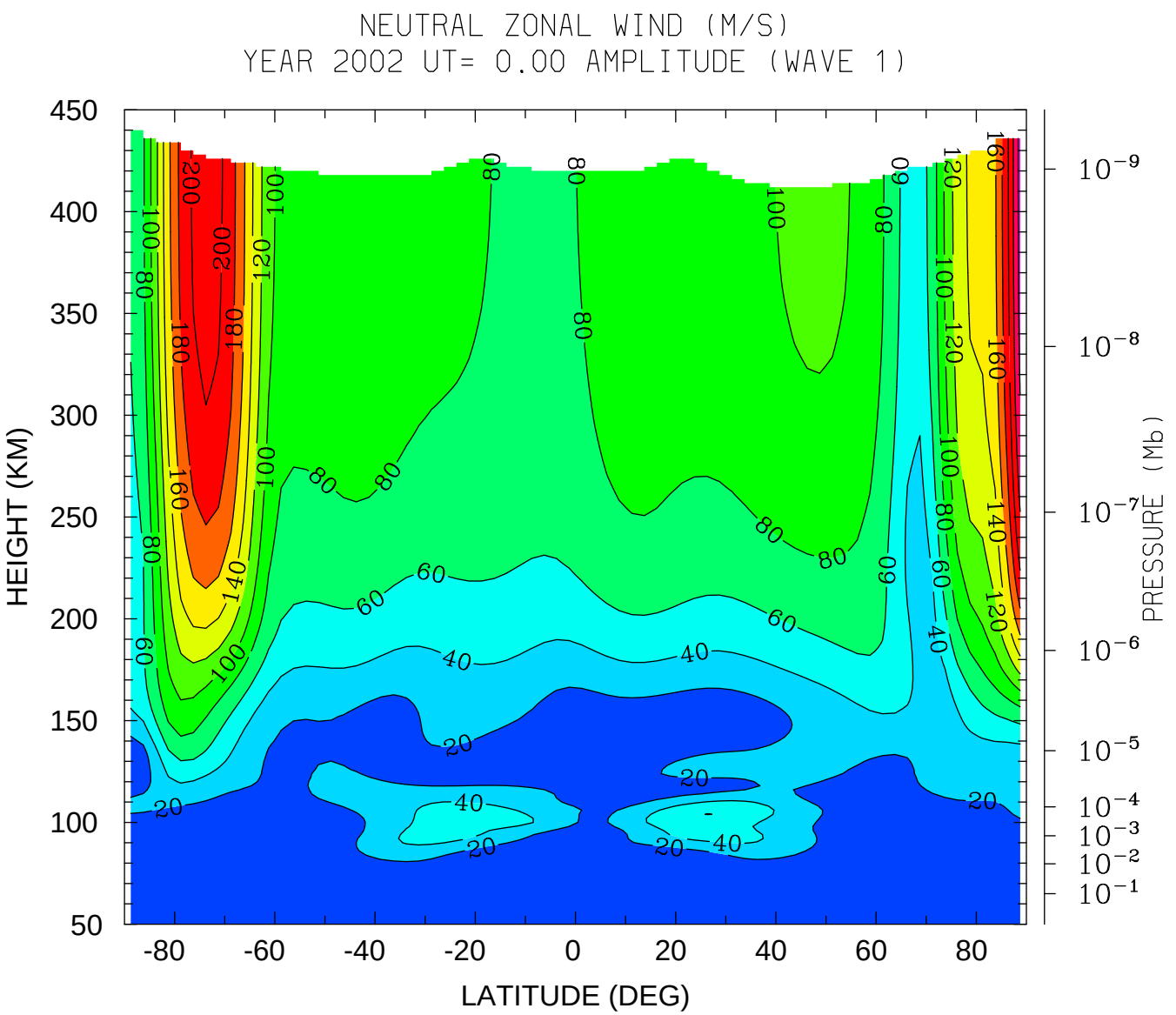


MIN,MAX= 8.0000E+00 1.6000E+01 INTERVAL= 6.6667E-01

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

/ROBLE/timegcm1.41d/seqncn006.nc

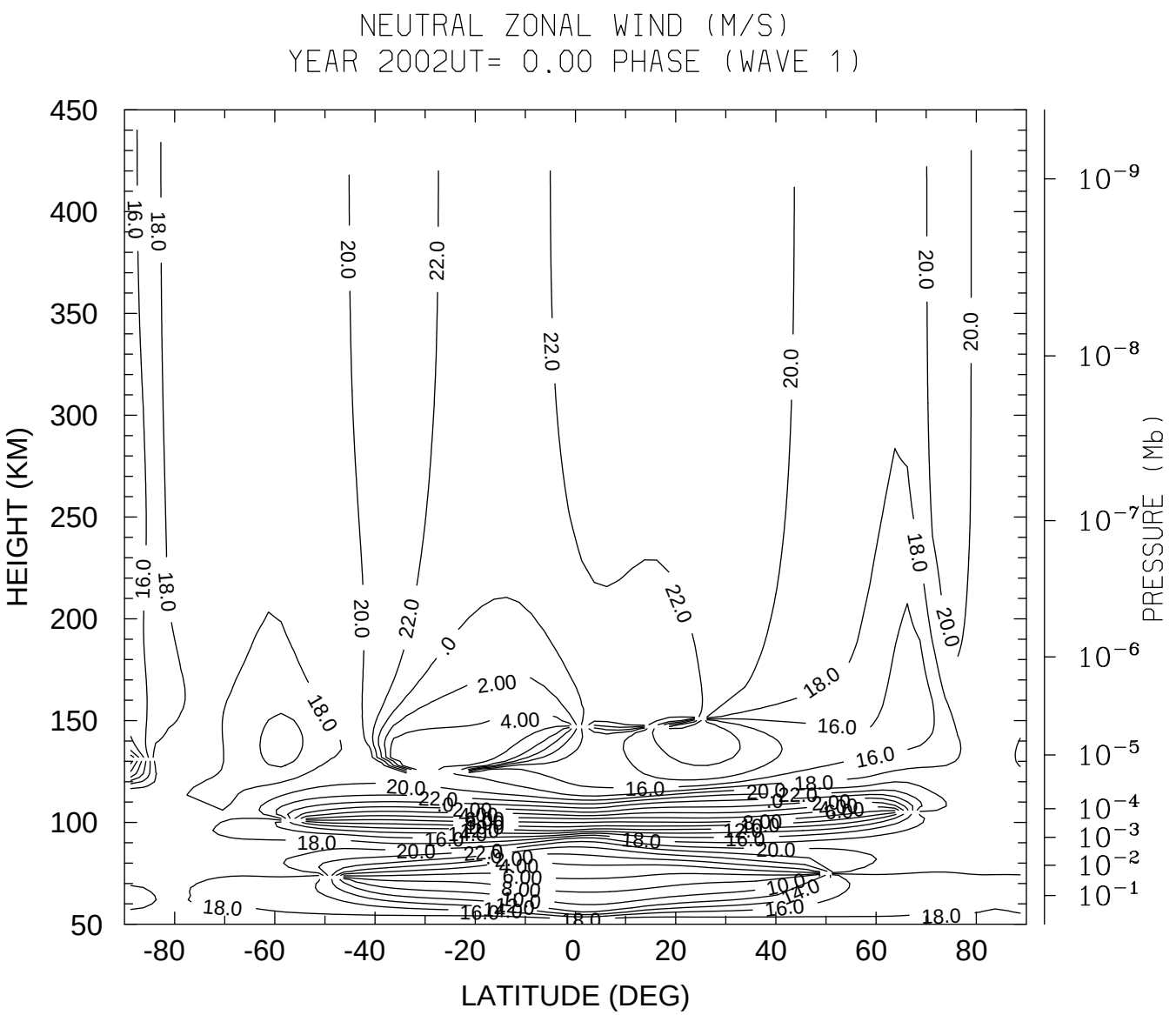
CONTOUR FROM 8.0000 TO 14.667 CONTOUR INTERVAL OF 0.66667 PT(3,3)= 11.435



MIN,MAX= 4.9672E-01 2.4807E+02 INTERVAL= 2.0000E+01

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

/ROBLE/timegcm1.41d/seqncn006.nc

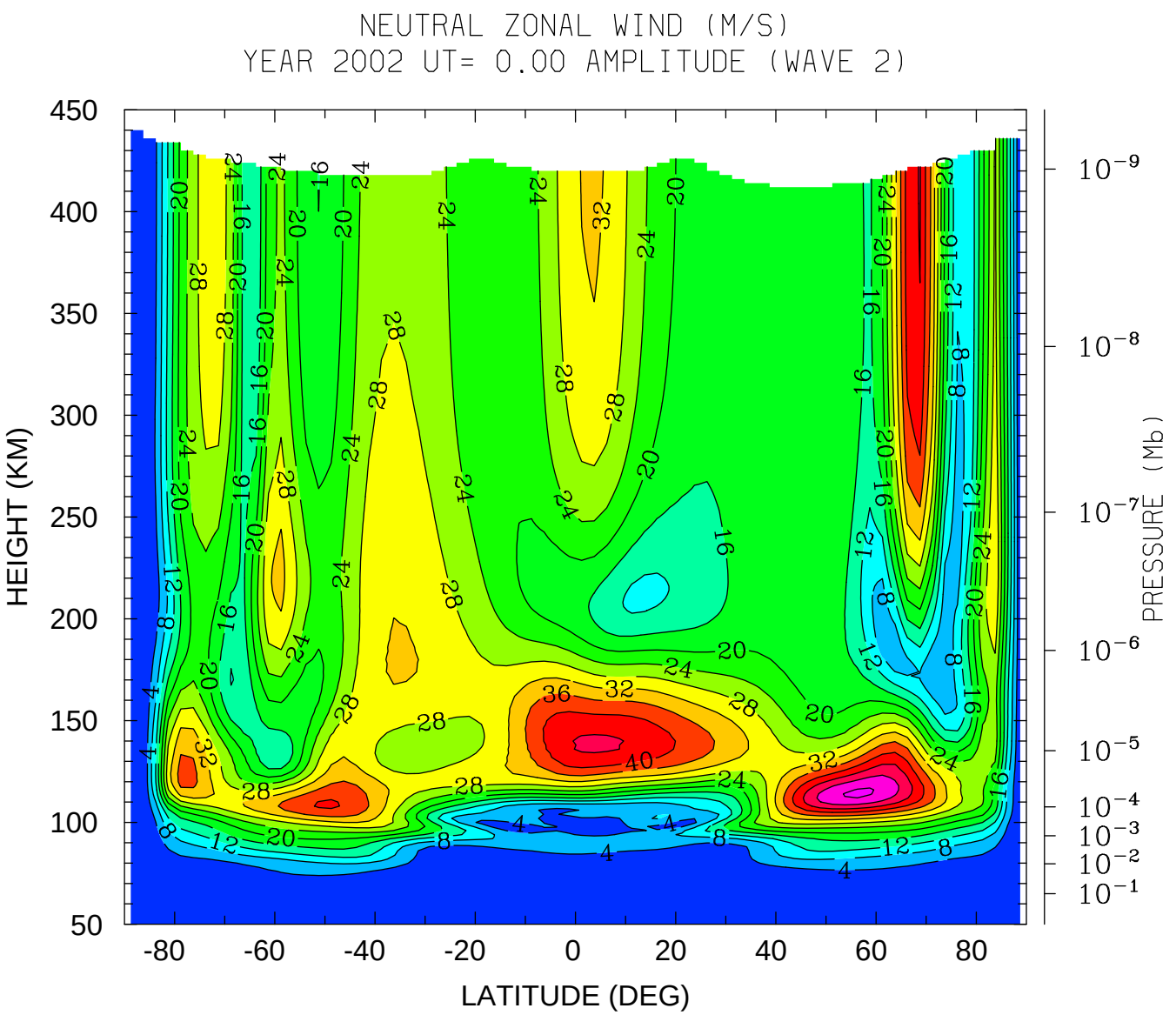


MIN,MAX= 0.0000E+00 2.4000E+01 INTERVAL= 2.0000E+00

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

/ROBLE/timegcm1.41d/seqncn006.nc

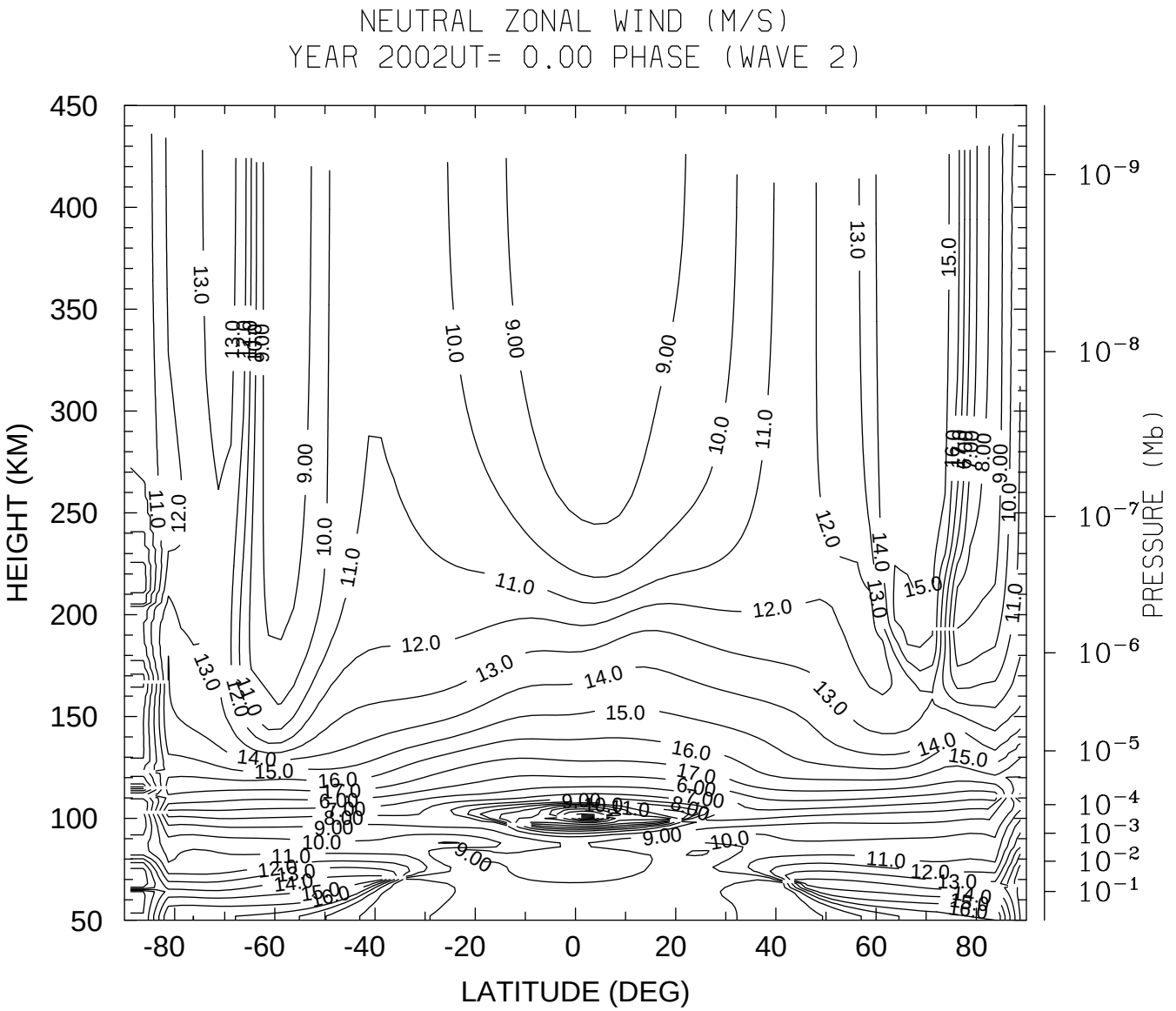
CONTOUR FROM 0.0000 TO 22.000 CONTOUR INTERVAL OF 2.0000 PT(3,3)= 18.076



MIN,MAX= 1.0904E-04 5.2643E+01 INTERVAL= 4.0000E+00

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

/ROBLE/timegcm1.41d/seqncn006.nc

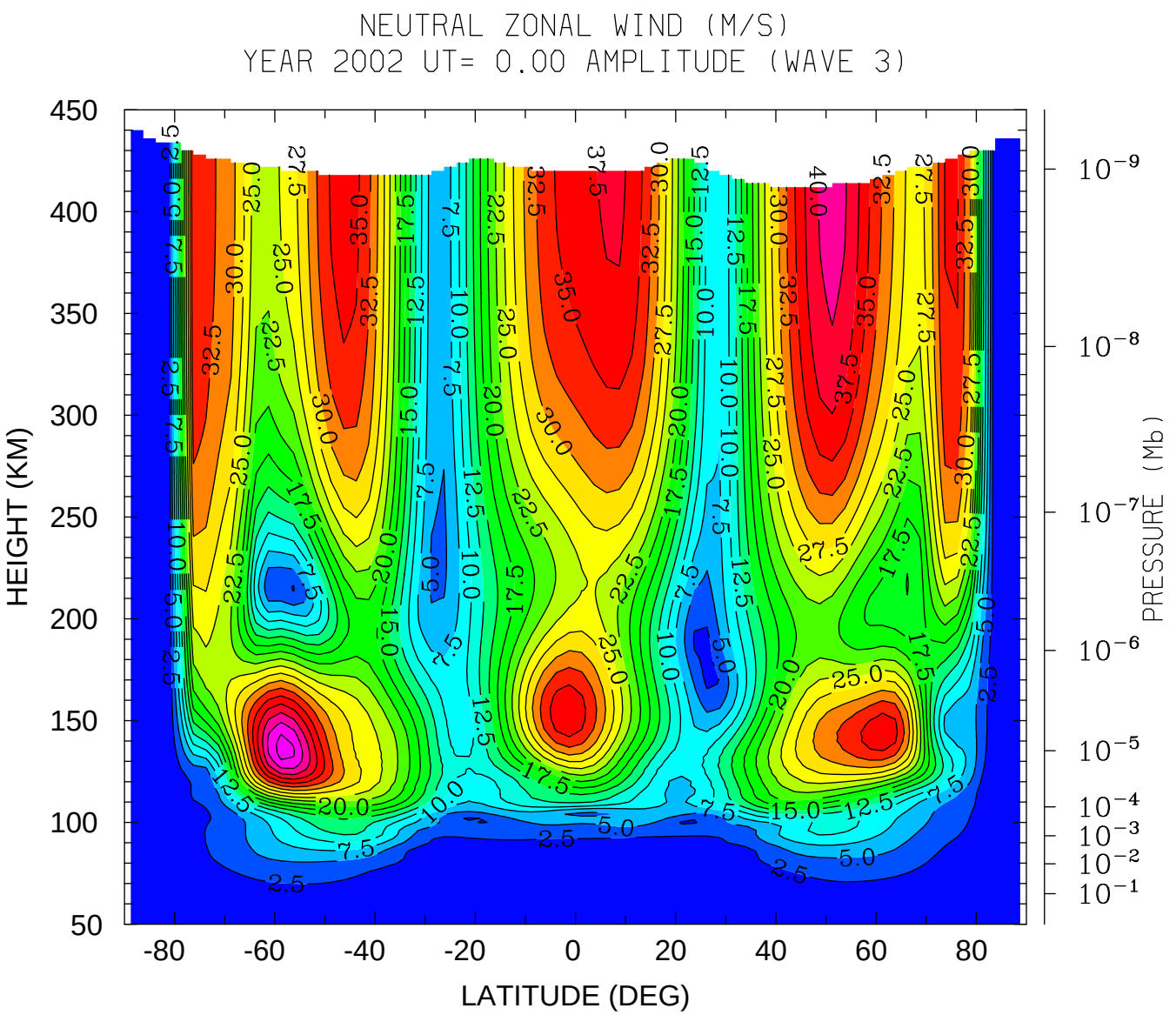


MIN,MAX= 6.0000E+00 1.8000E+01 INTERVAL= 1.0000E+00

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

/ROBLE/timegcm1.41d/seqncn006.nc

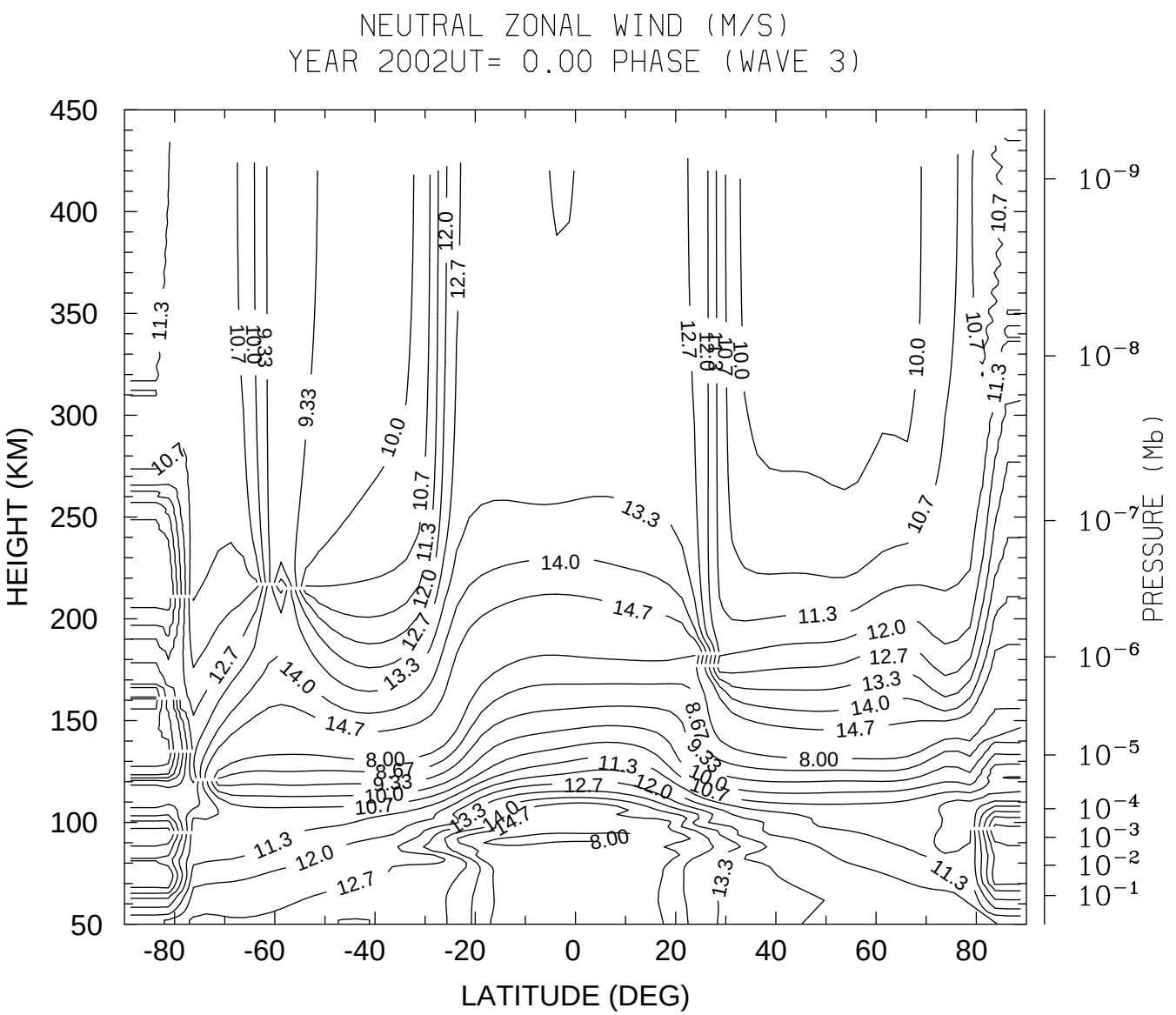
CONTOUR FROM 6.0000 TO 17.000 CONTOUR INTERVAL OF 1.0000 PT(3,3)= 14.218



MIN,MAX= 7.3387E-07 4.6164E+01 INTERVAL= 2.5000E+00

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

/ROBLE/timegcm1.41d/seqncn006.nc

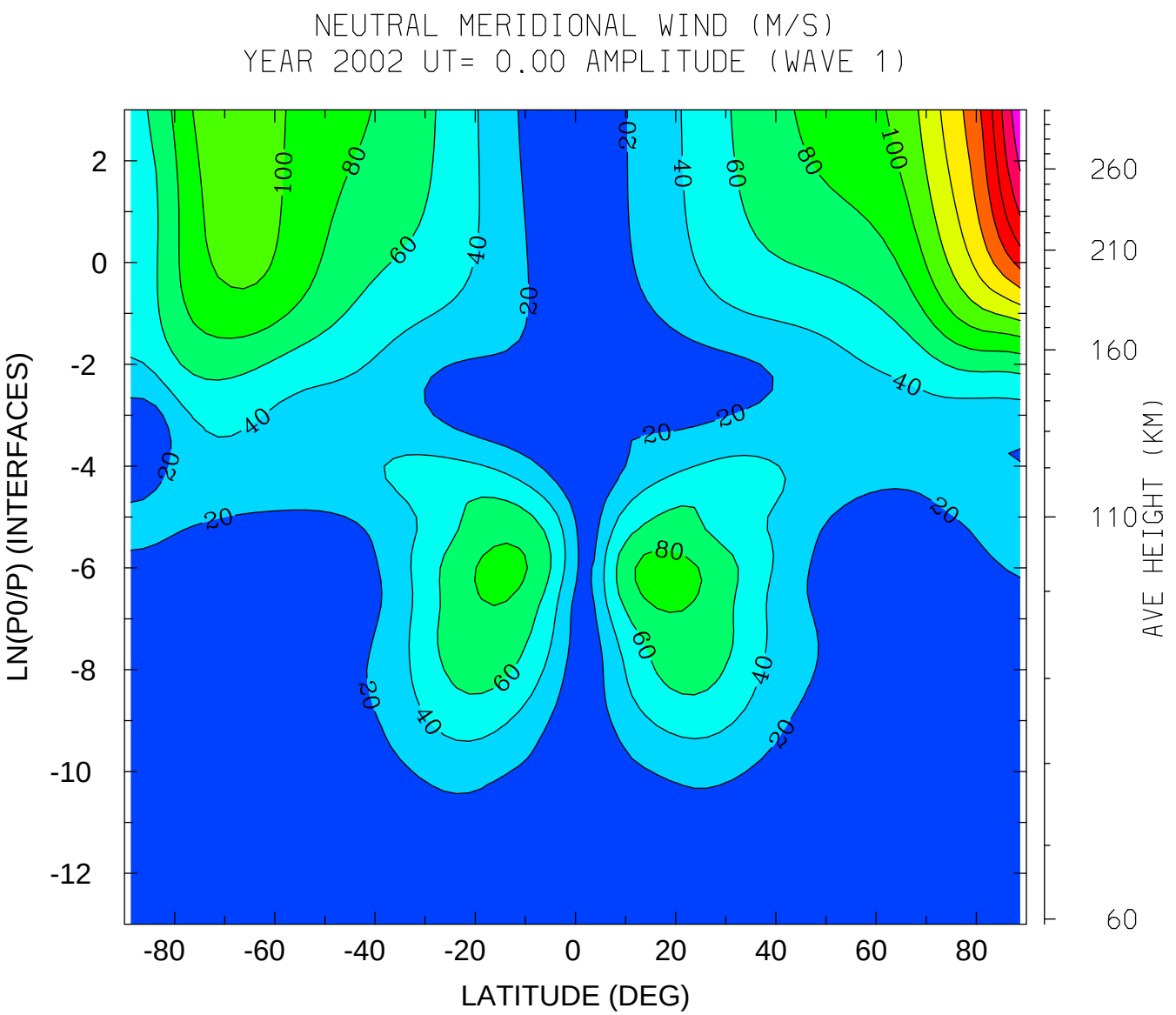


MIN,MAX= 8.0000E+00 1.6000E+01 INTERVAL= 6.6667E-01

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

/ROBLE/timegcm1.41d/seqncn006.nc

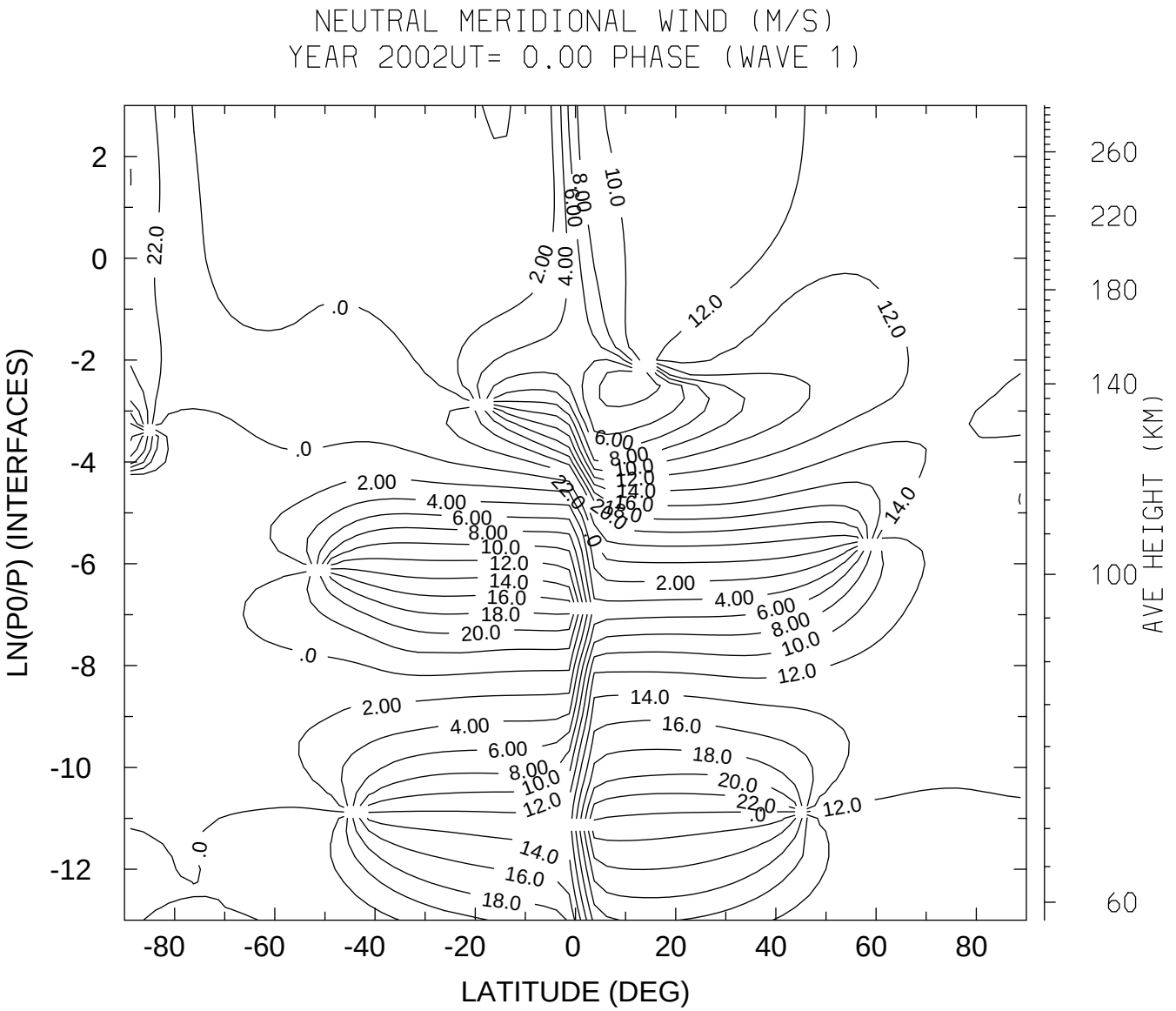
CONTOUR FROM 8.0000 TO 14.667 CONTOUR INTERVAL OF 0.66667 PT(3,3)= 11.427



MIN,MAX= 1.0337E+00 2.5638E+02 INTERVAL= 2.0000E+01

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

/ROBLE/timegcm1.41d/seqncn006.nc

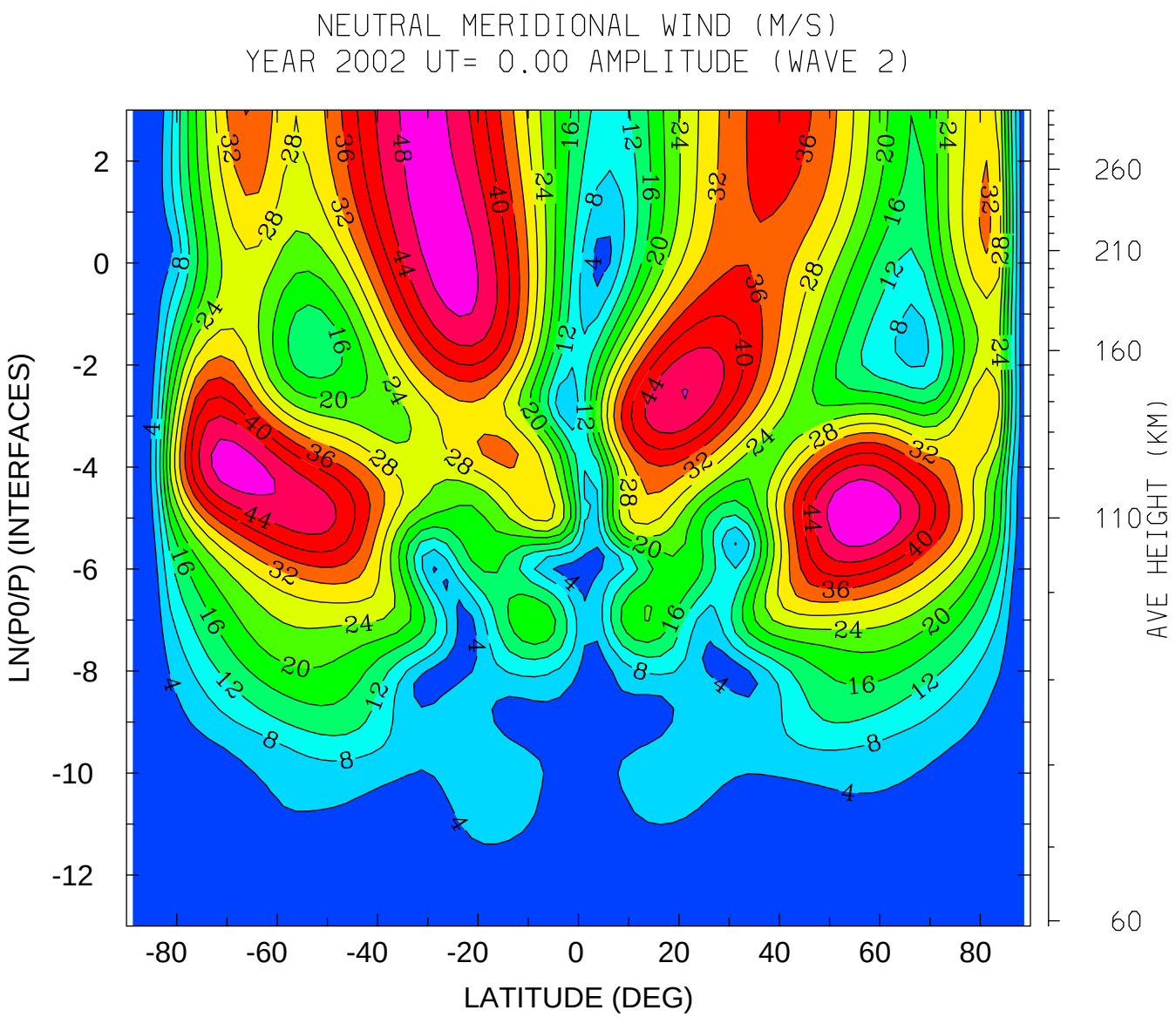


MIN,MAX= 0.0000E+00 2.4000E+01 INTERVAL= 2.0000E+00

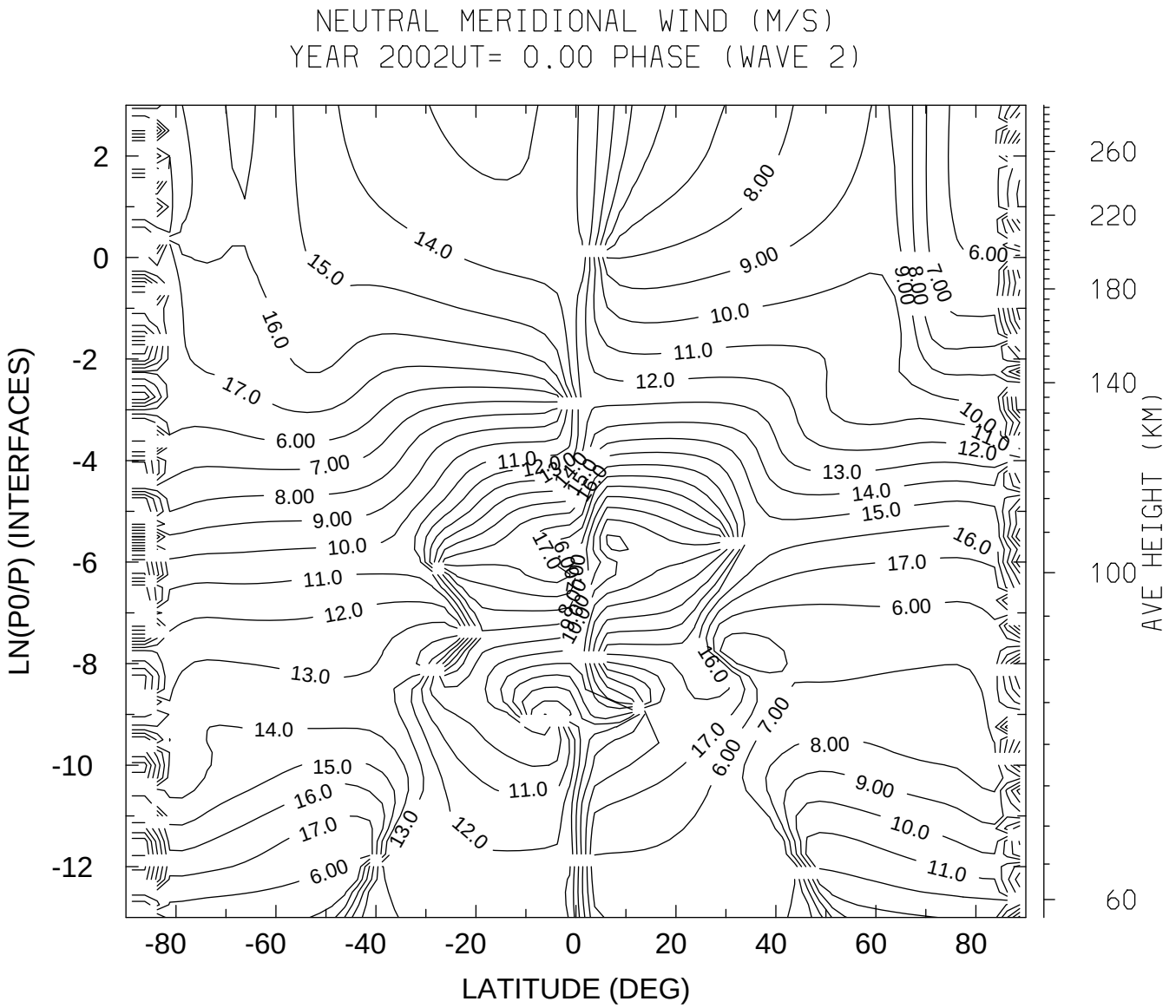
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

/ROBLE/timegcm1.41d/seqncn006.nc

CONTOUR FROM 0.0000 TO 22.000 CONTOUR INTERVAL OF 2.0000 PT(3,3)= 23.971



MIN,MAX= 8.7626E-09 5.1891E+01 INTERVAL= 4.0000E+00
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
/ROBLE/timegcm1.41d/seqncn006.nc

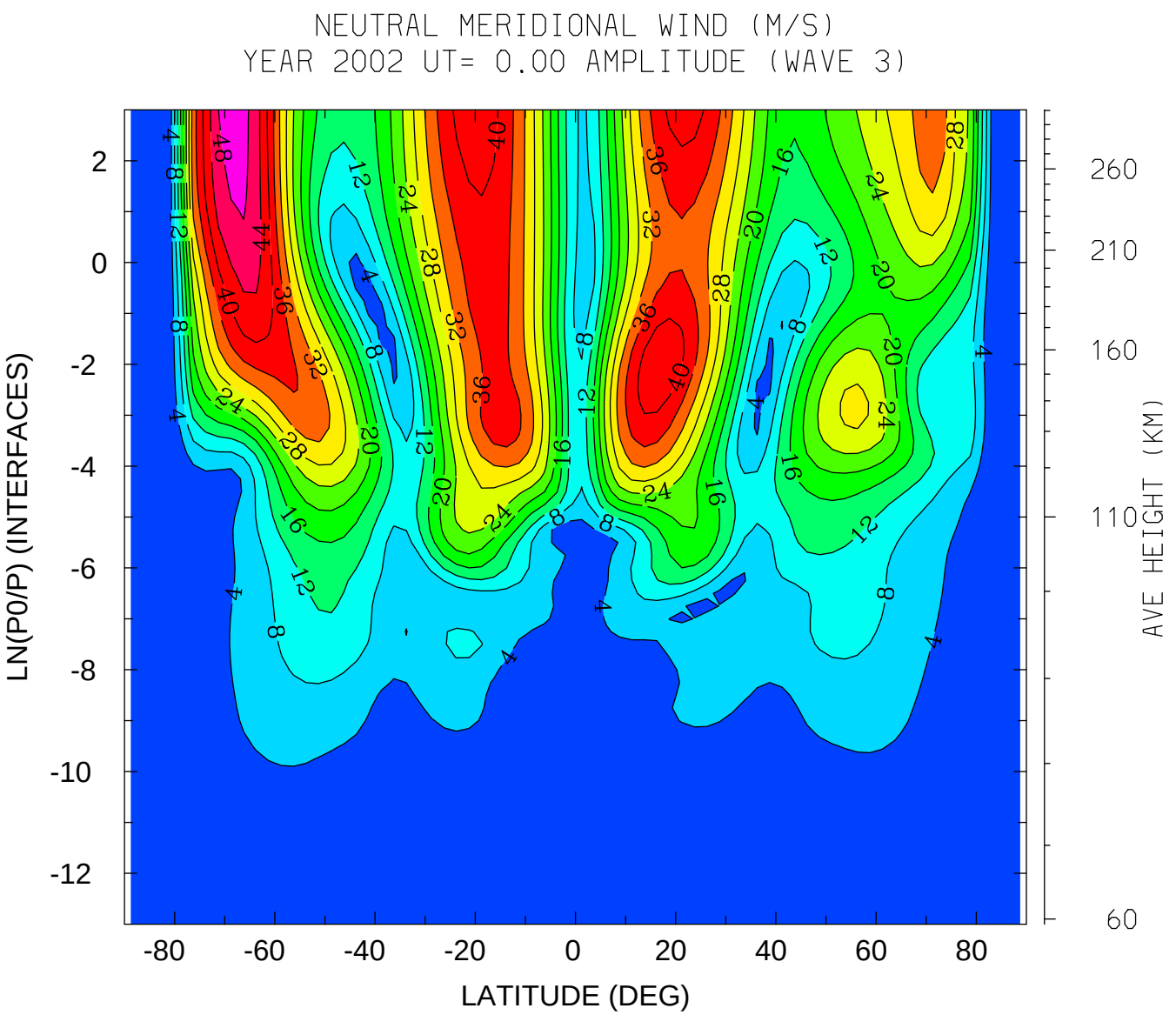


MIN,MAX= 6.0000E+00 1.8000E+01 INTERVAL= 1.0000E+00

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

/ROBLE/timegcm1.41d/seqncn006.nc

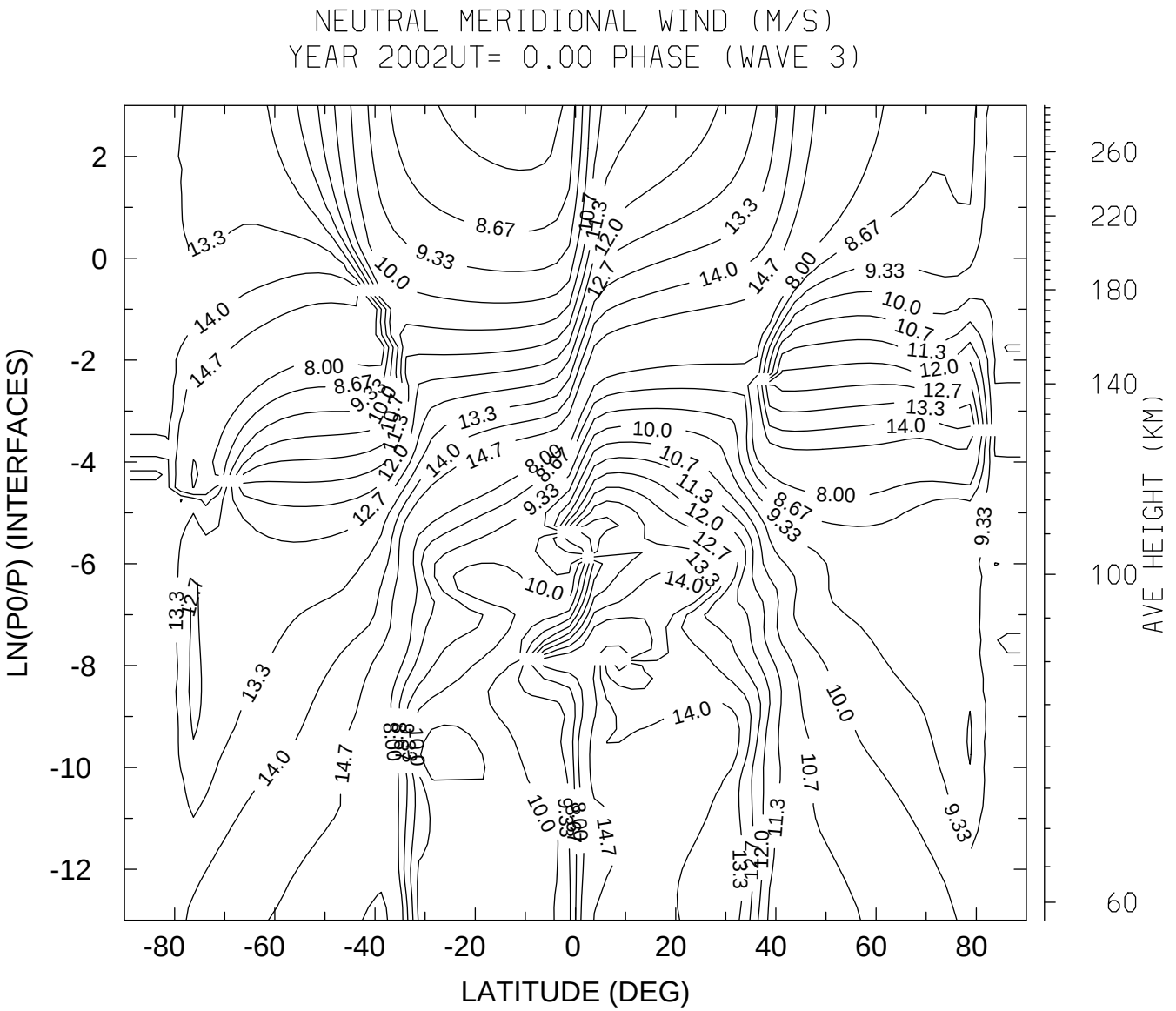
CONTOUR FROM 6.0000 TO 17.000 CONTOUR INTERVAL OF 1.0000 PT(3,3)= 17.556



MIN,MAX= 4.2062E-07 4.9609E+01 INTERVAL= 4.0000E+00

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

/ROBLE/timegcm1.41d/seqncn006.nc

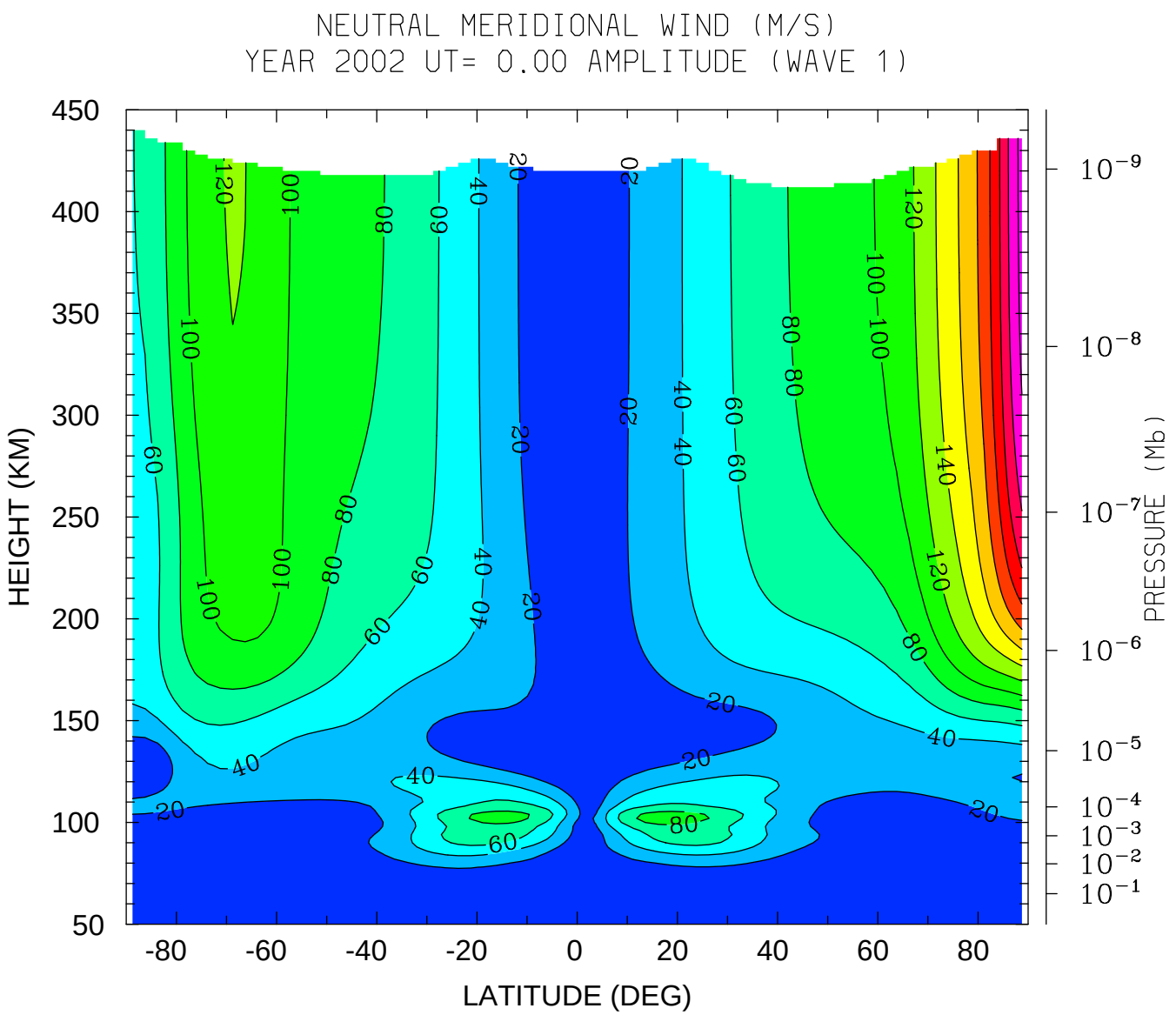


MIN,MAX= 8.0000E+00 1.6000E+01 INTERVAL= 6.6667E-01

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

/ROBLE/timegcm1.41d/seqncn006.nc

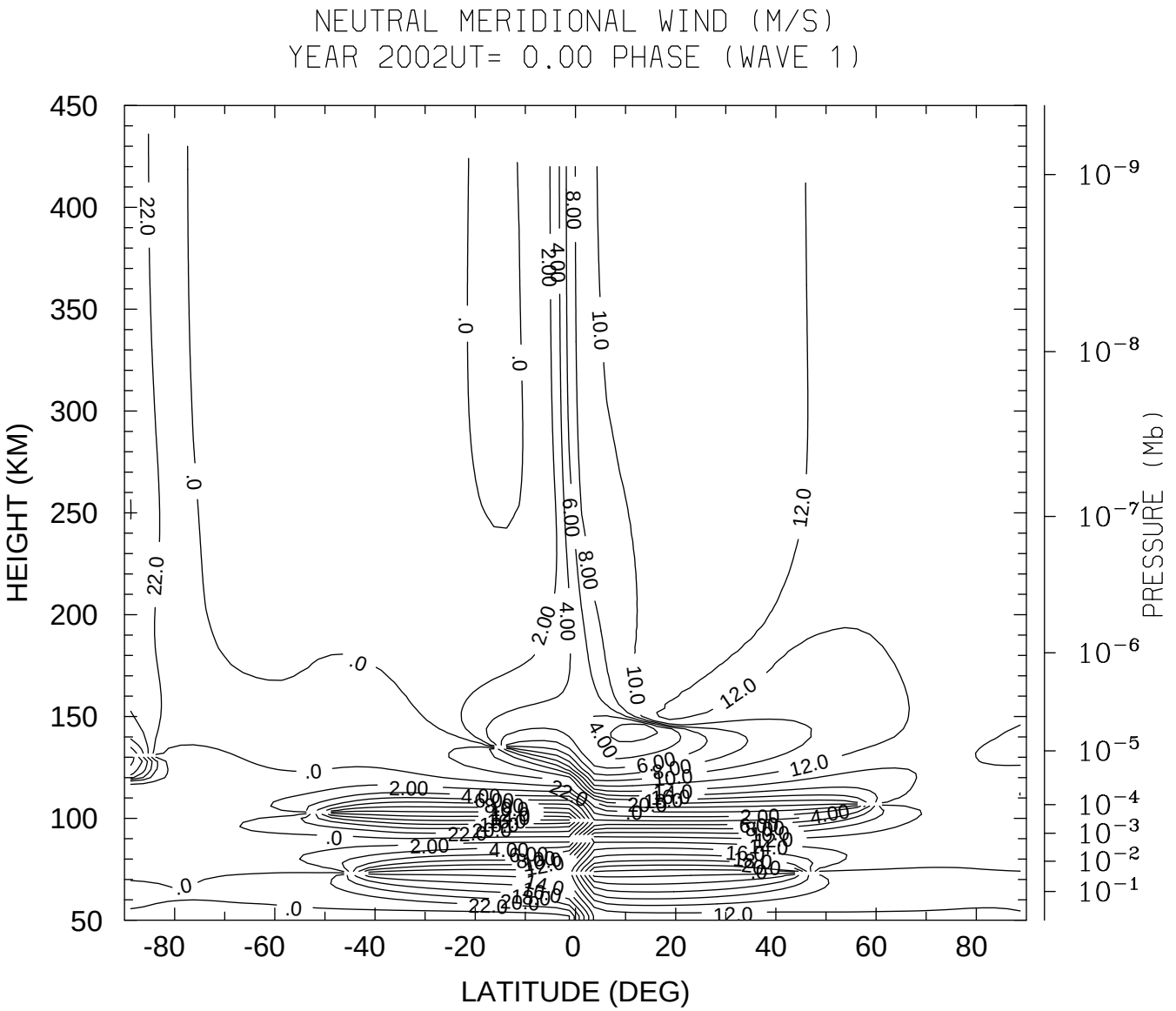
CONTOUR FROM 8.0000 TO 14.667 CONTOUR INTERVAL OF 0.66667 PT(3,3)= 13.833



MIN,MAX= 7.6425E-01 2.6789E+02 INTERVAL= 2.0000E+01

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

/ROBLE/timegcm1.41d/seqncn006.nc

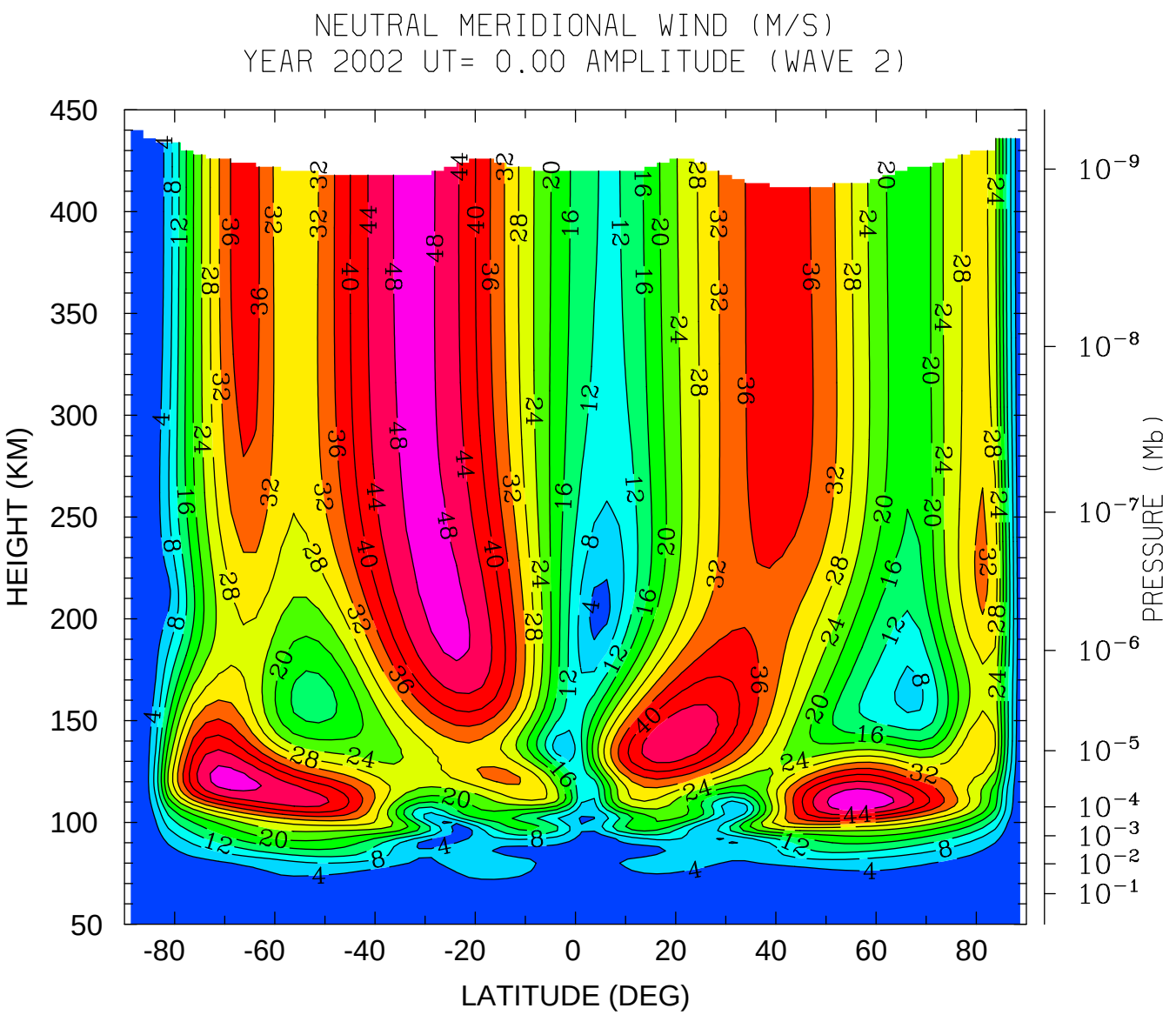


MIN,MAX= 0.0000E+00 2.4000E+01 INTERVAL= 2.0000E+00

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

/ROBLE/timegcm1.41d/seqncn006.nc

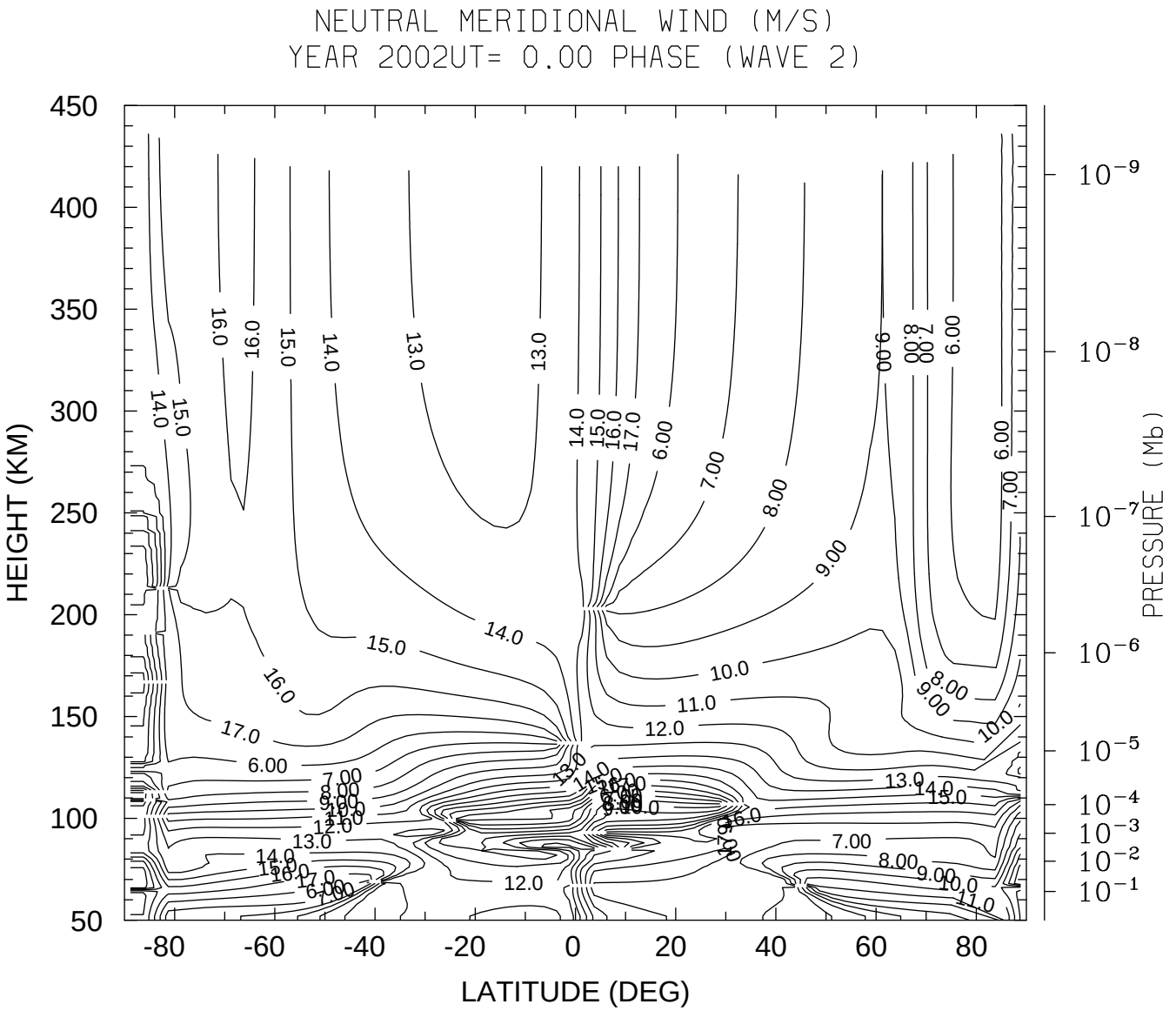
CONTOUR FROM 0.0000 TO 22.000 CONTOUR INTERVAL OF 2.0000 PT(3,3)= 0.71750E-01



MIN,MAX= 1.0553E-04 5.1395E+01 INTERVAL= 4.0000E+00

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

/ROBLE/timegcm1.41d/seqncn006.nc

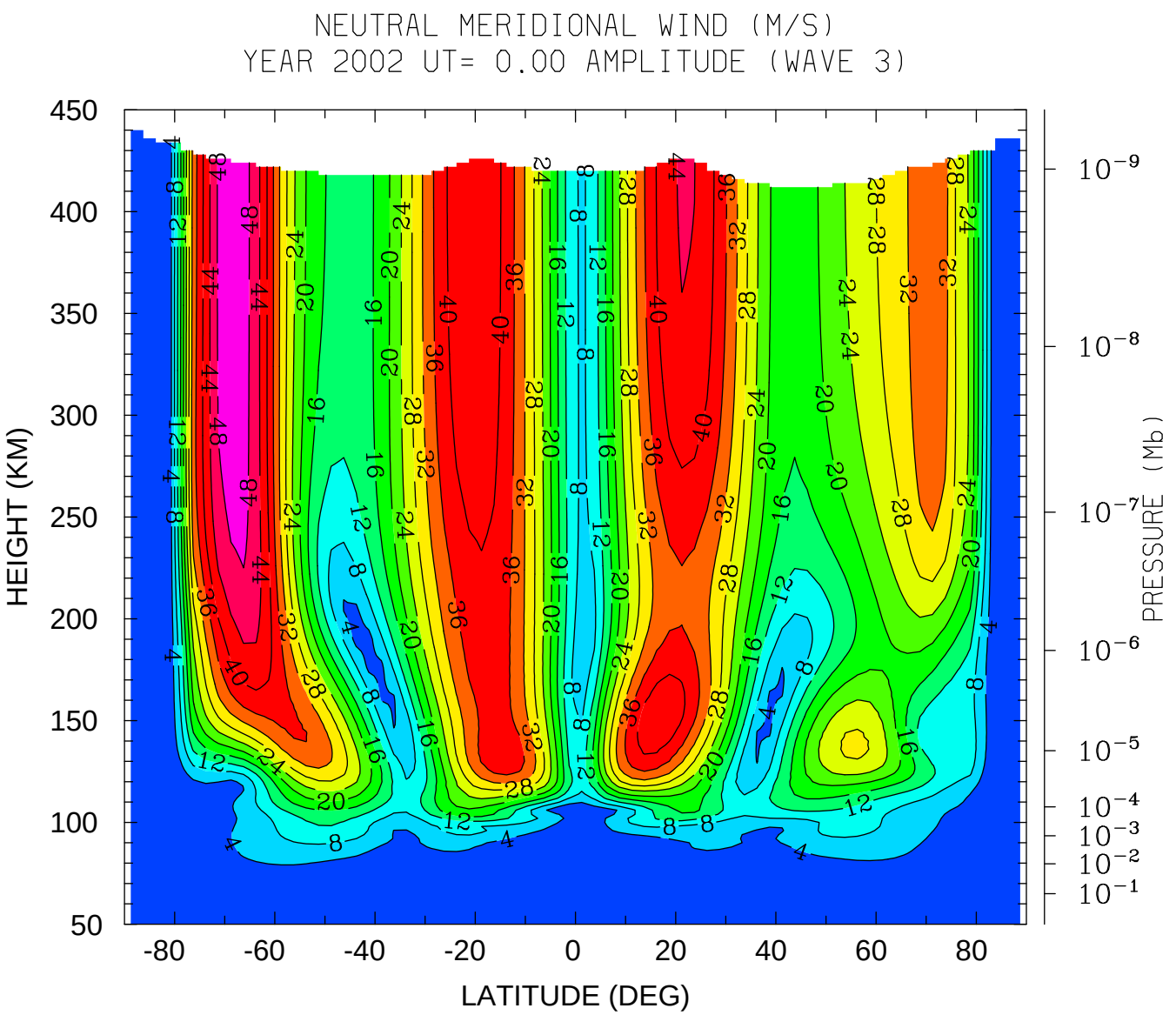


MIN,MAX= 6.0000E+00 1.8000E+01 INTERVAL= 1.0000E+00

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

/ROBLE/timegcm1.41d/seqncn006.nc

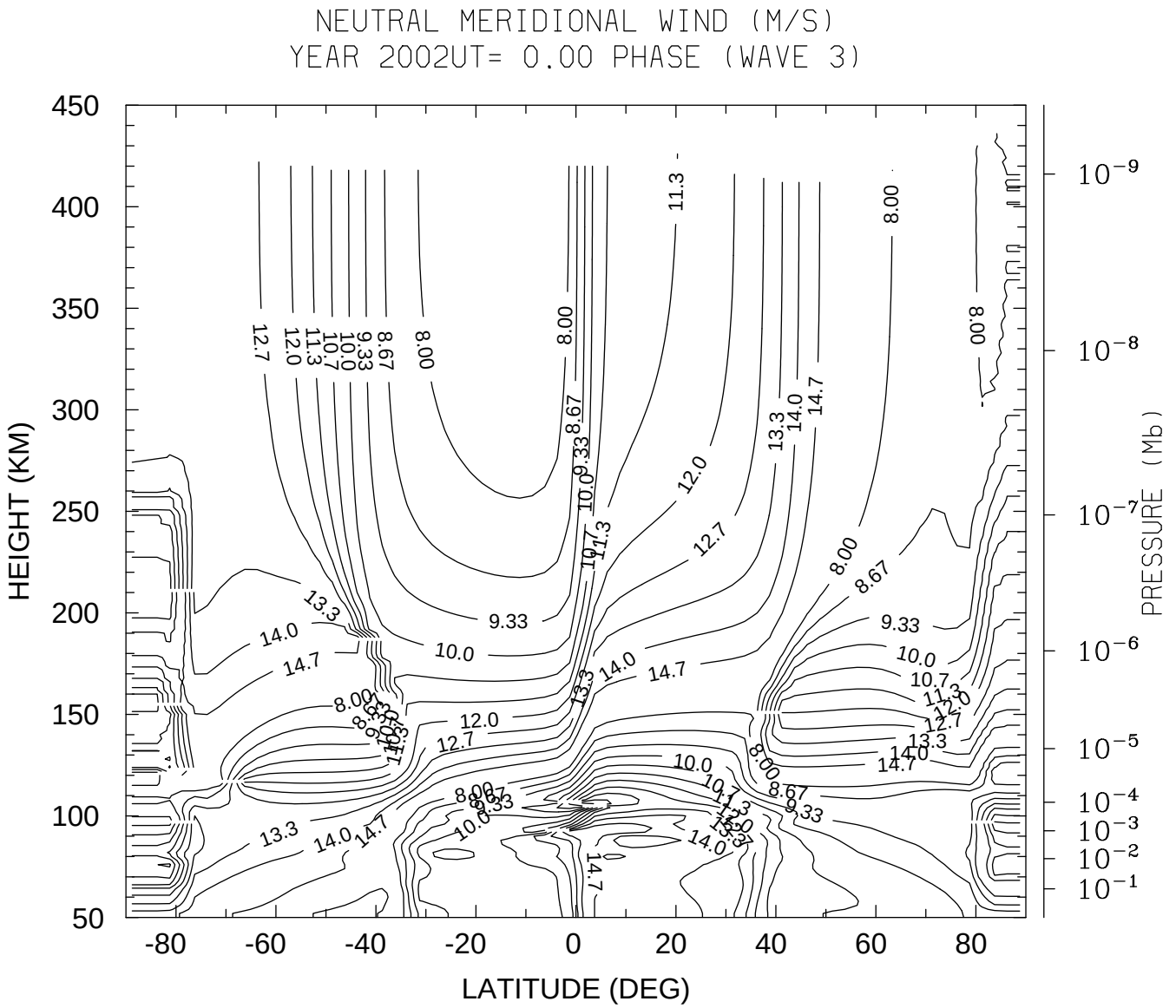
CONTOUR FROM 6.0000 TO 17.000 CONTOUR INTERVAL OF 1.0000 PT(3,3)= 17.003



MIN,MAX= 1.2463E-06 5.0117E+01 INTERVAL= 4.0000E+00

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

/ROBLE/timegcm1.41d/seqncn006.nc

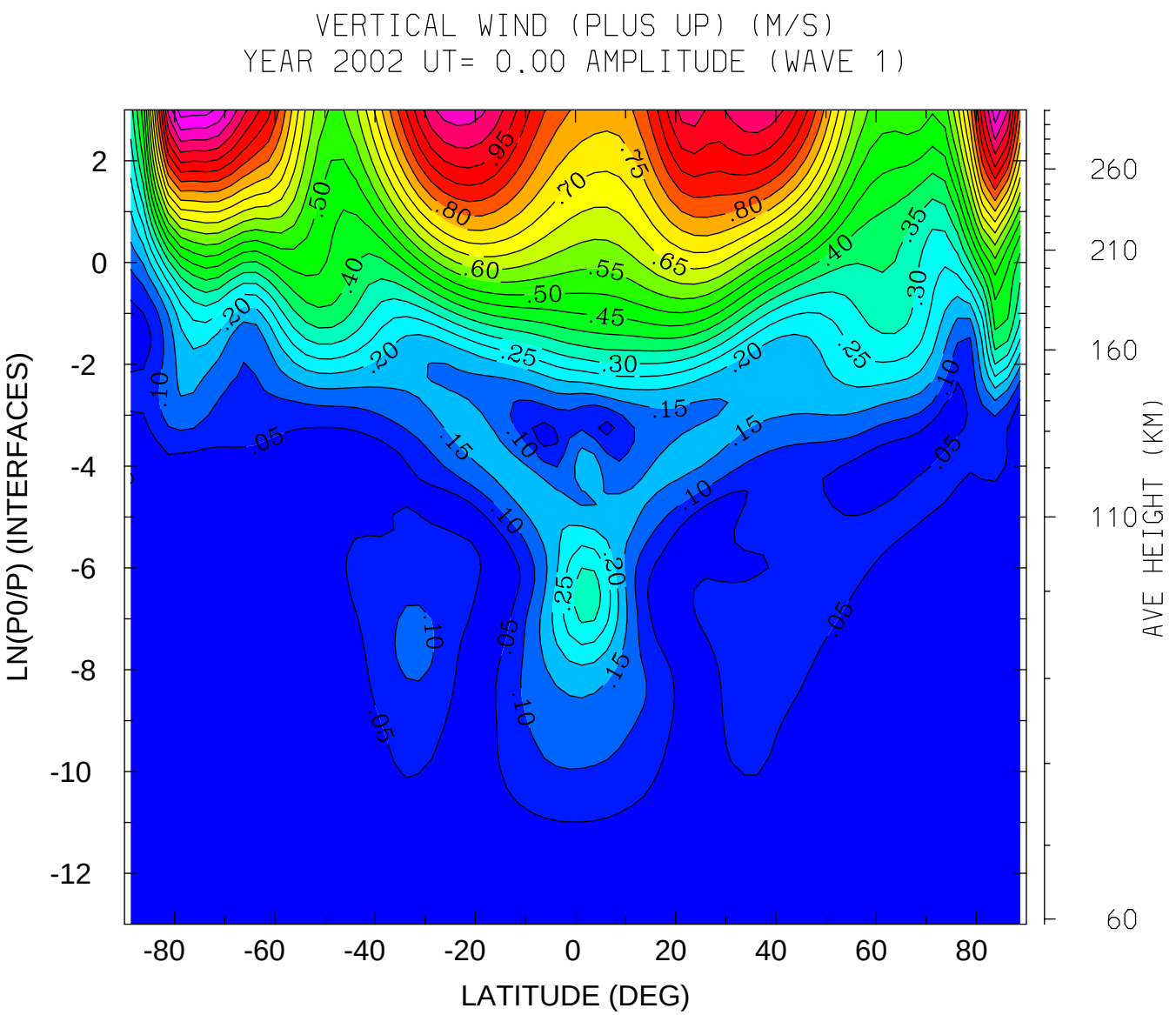


MIN,MAX= 8.0000E+00 1.6000E+01 INTERVAL= 6.6667E-01

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

/ROBLE/timegcm1.41d/seqncn006.nc

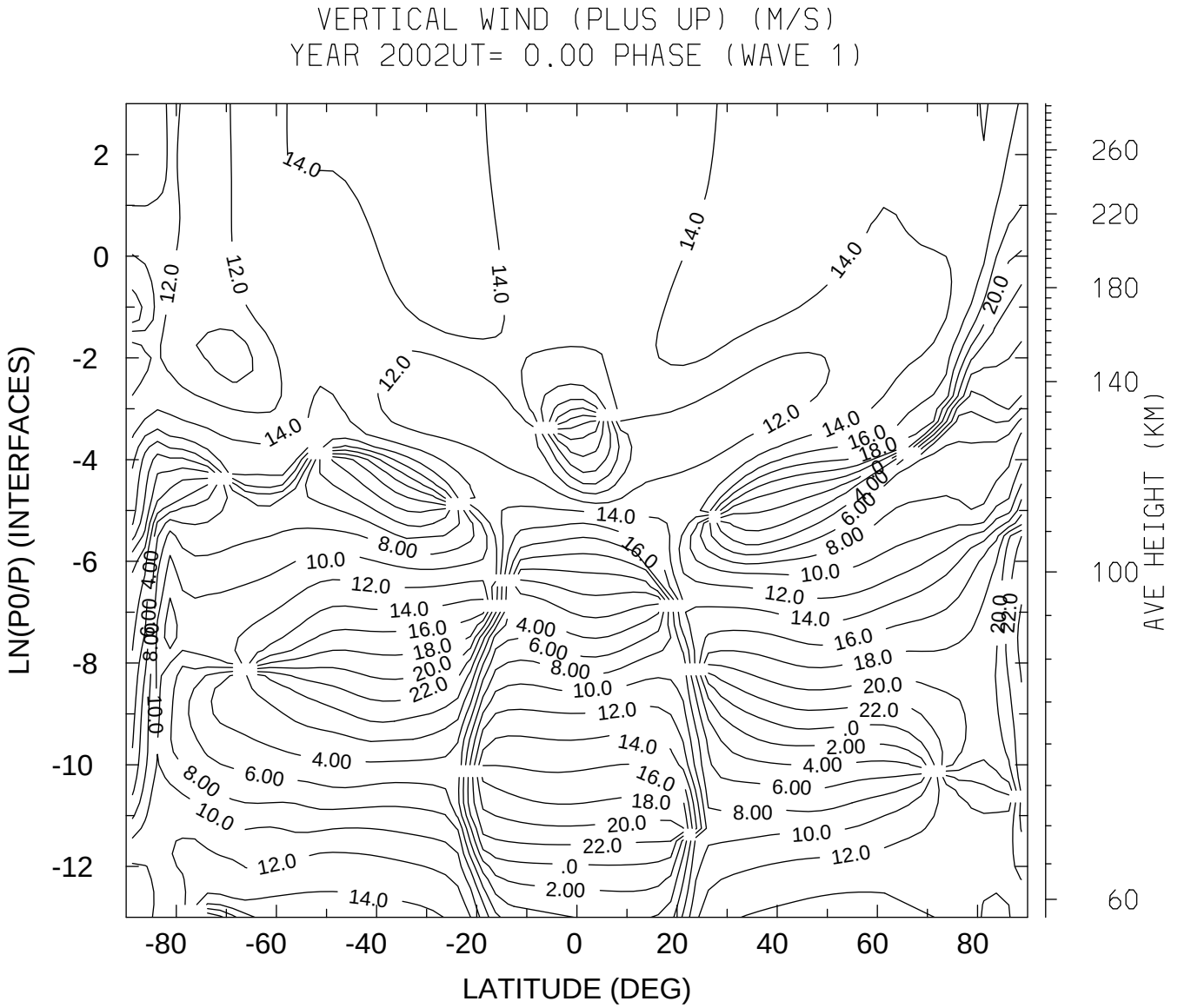
CONTOUR FROM 8.0000 TO 14.667 CONTOUR INTERVAL OF 0.66667 PT(3,3)= 13.158



MIN,MAX= 2.2326E-04 1.1772E+00 INTERVAL= 5.0000E-02

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

/ROBLE/timegcm1.41d/seqncn006.nc

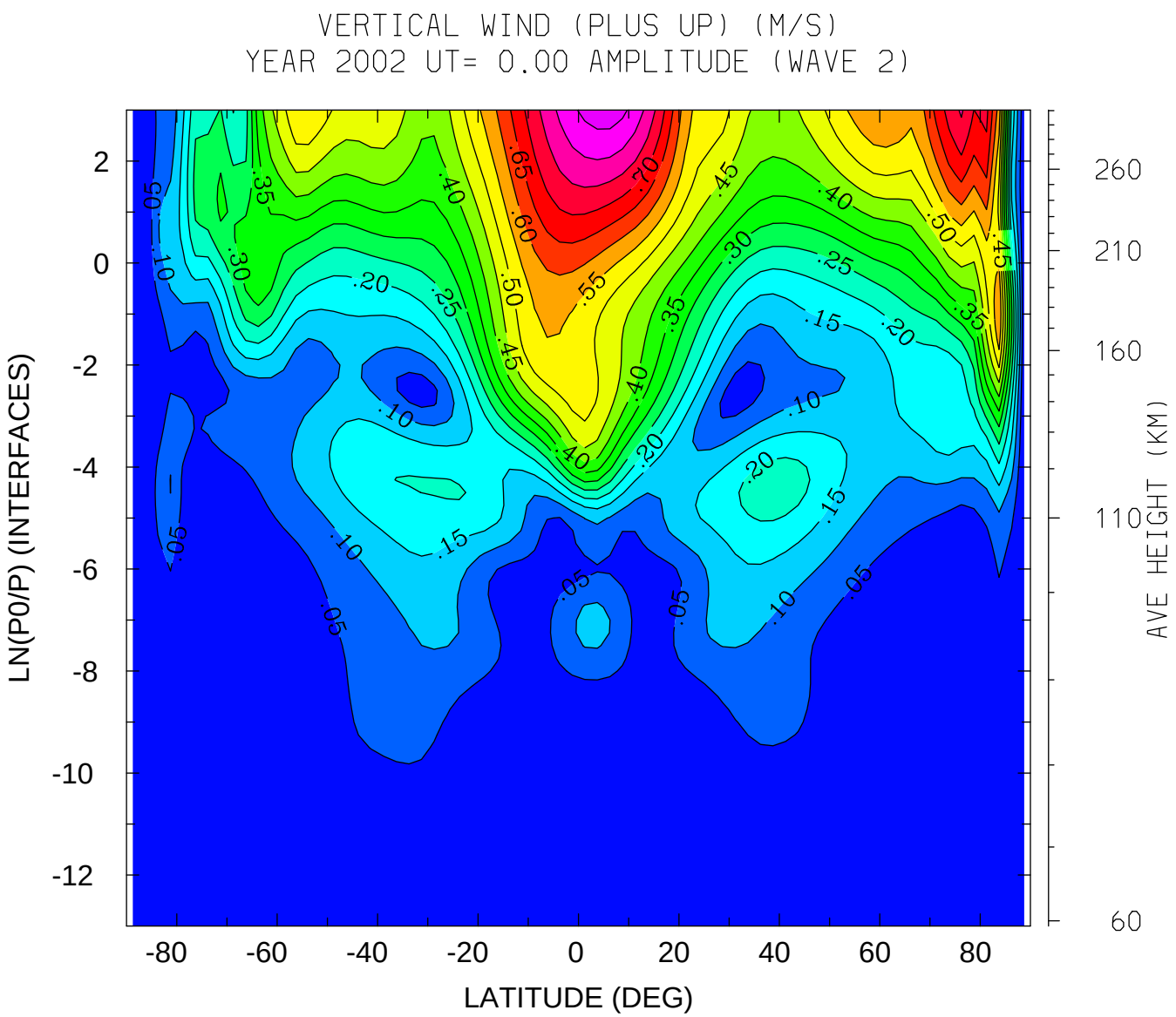


MIN,MAX= 0.0000E+00 2.4000E+01 INTERVAL= 2.0000E+00

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

/ROBLE/timegcm1.41d/seqncn006.nc

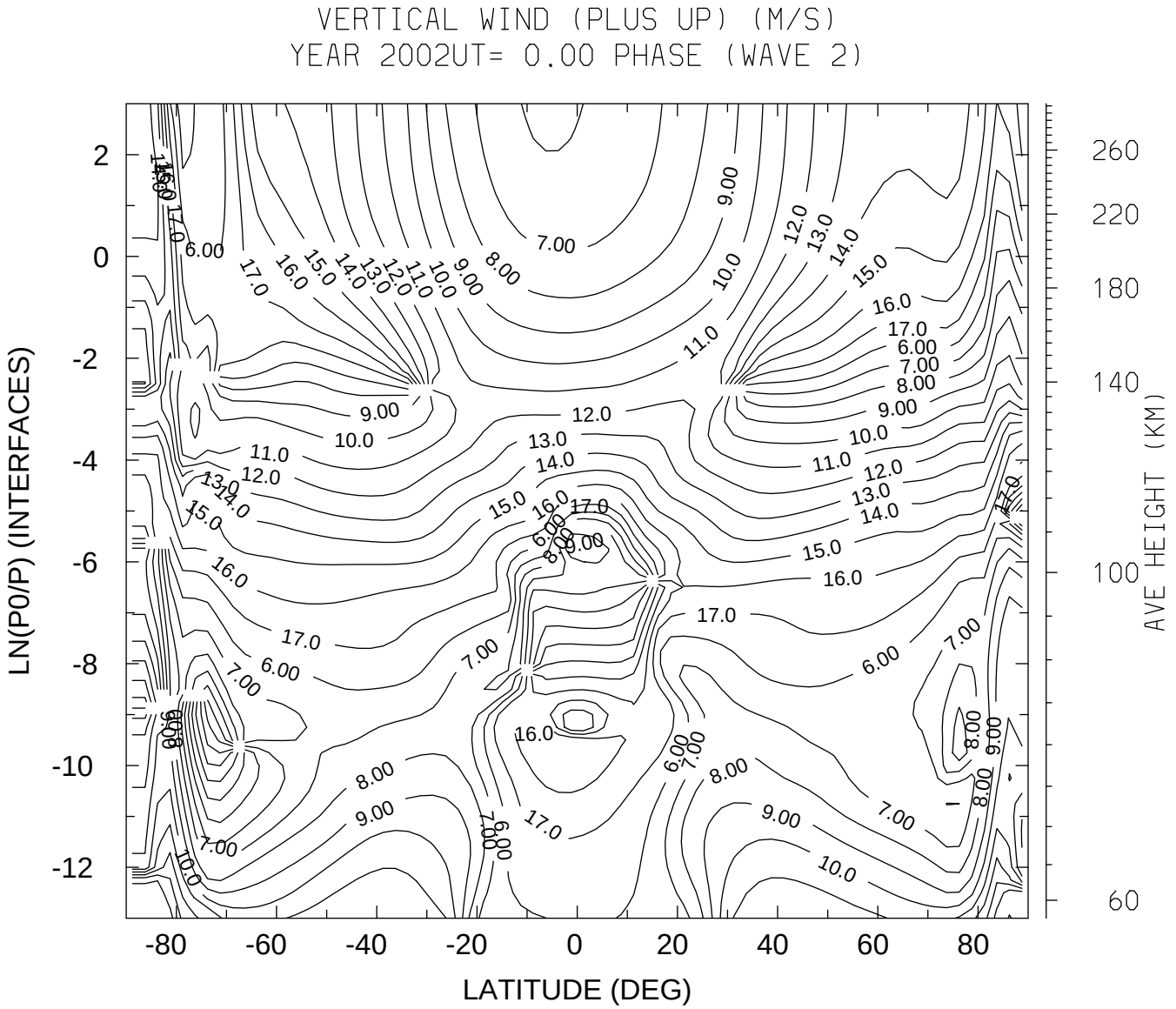
CONTOUR FROM 0.0000 TO 22.000 CONTOUR INTERVAL OF 2.0000 PT(3,3)= 11.788



MIN,MAX= 4.1372E-08 8.7827E-01 INTERVAL= 5.0000E-02

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

/ROBLE/timegcm1.41d/seqncn006.nc

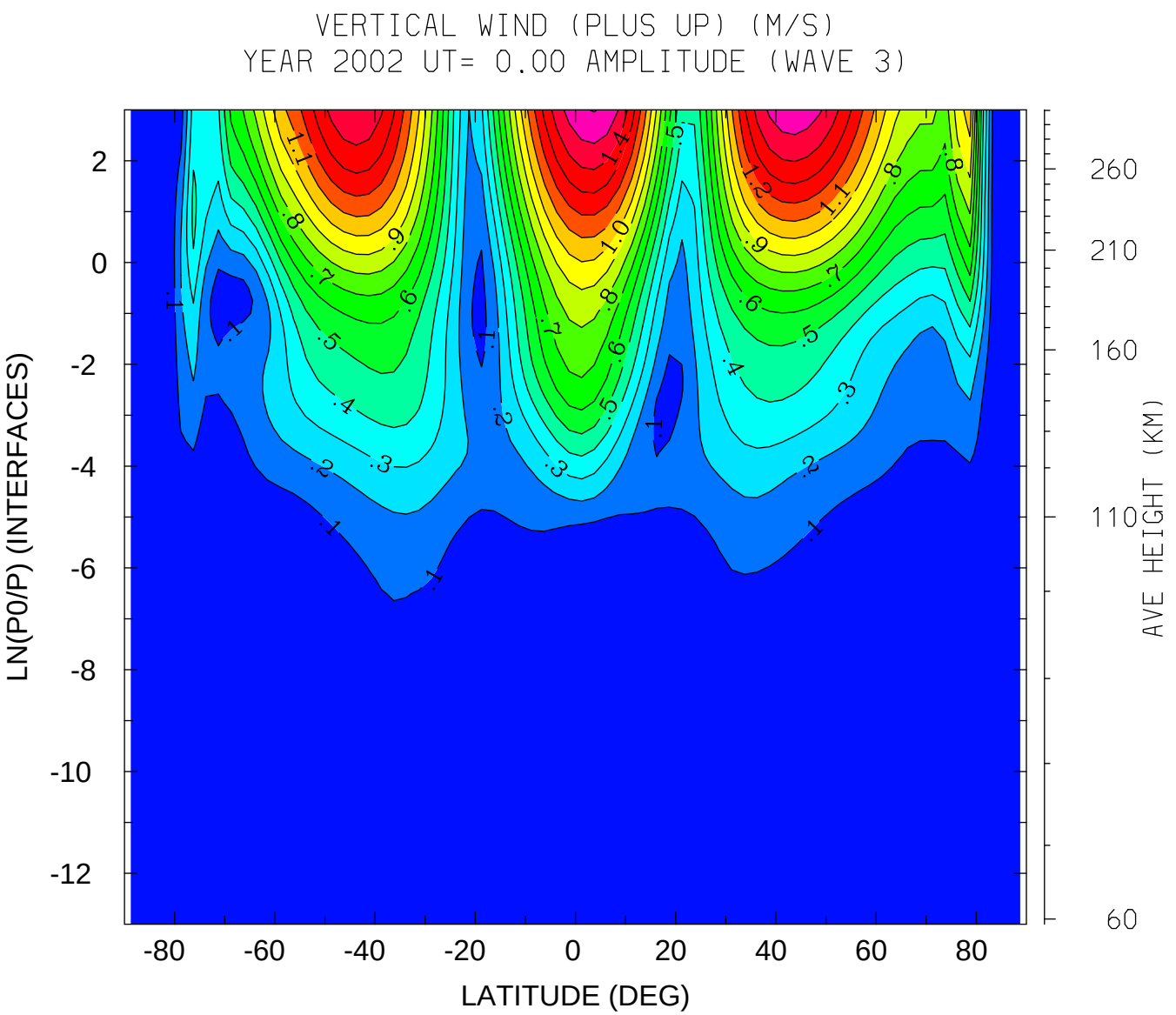


MIN,MAX= 6.0000E+00 1.8000E+01 INTERVAL= 1.0000E+00

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

/ROBLE/timegcm1.41d/seqncn006.nc

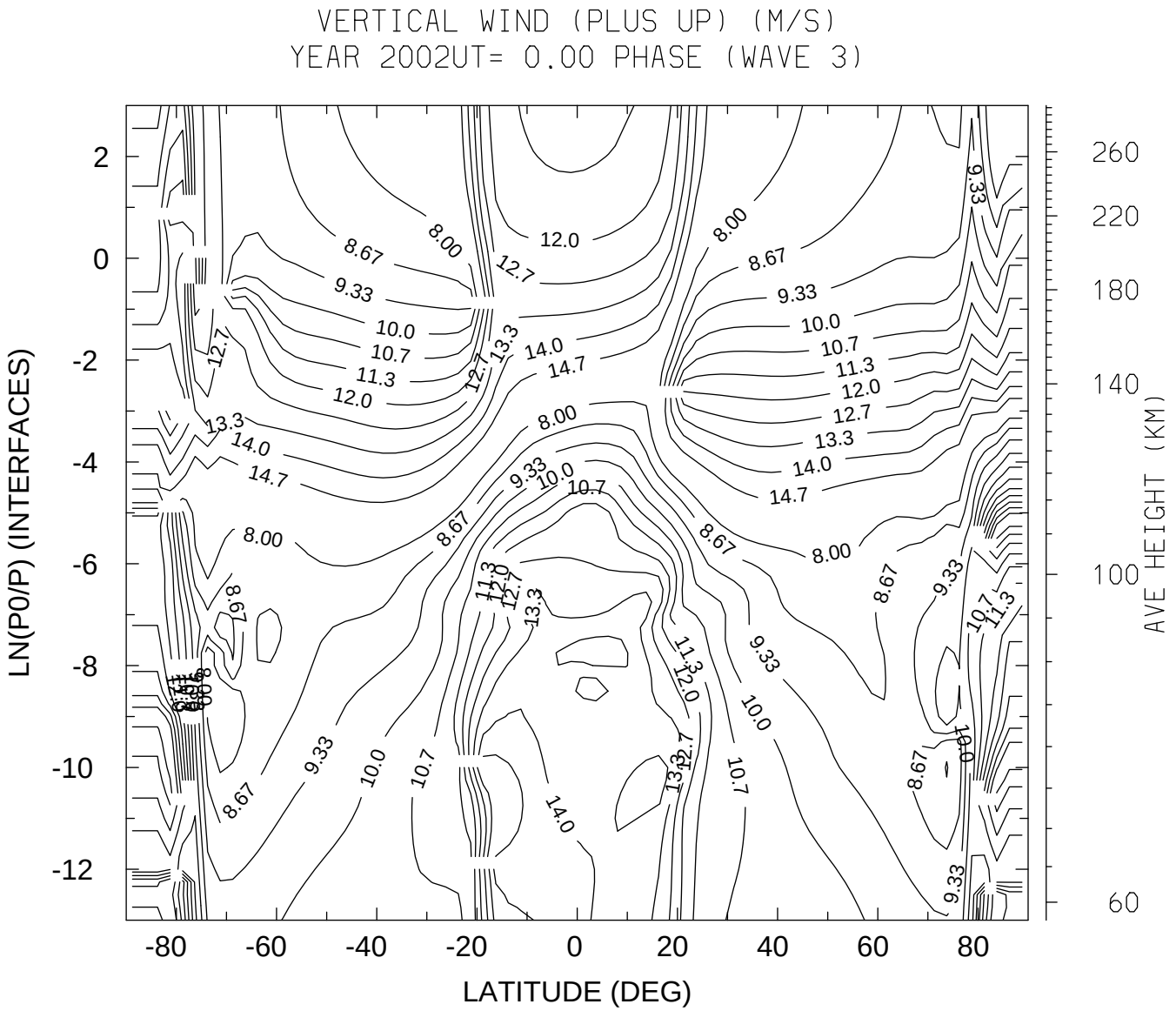
CONTOUR FROM 6.0000 TO 17.000 CONTOUR INTERVAL OF 1.0000 PT(3,3)= 14.489



MIN,MAX= 7.9168E-11 1.6063E+00 INTERVAL= 1.0000E-01

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

/ROBLE/timegcm1.41d/seqncn006.nc

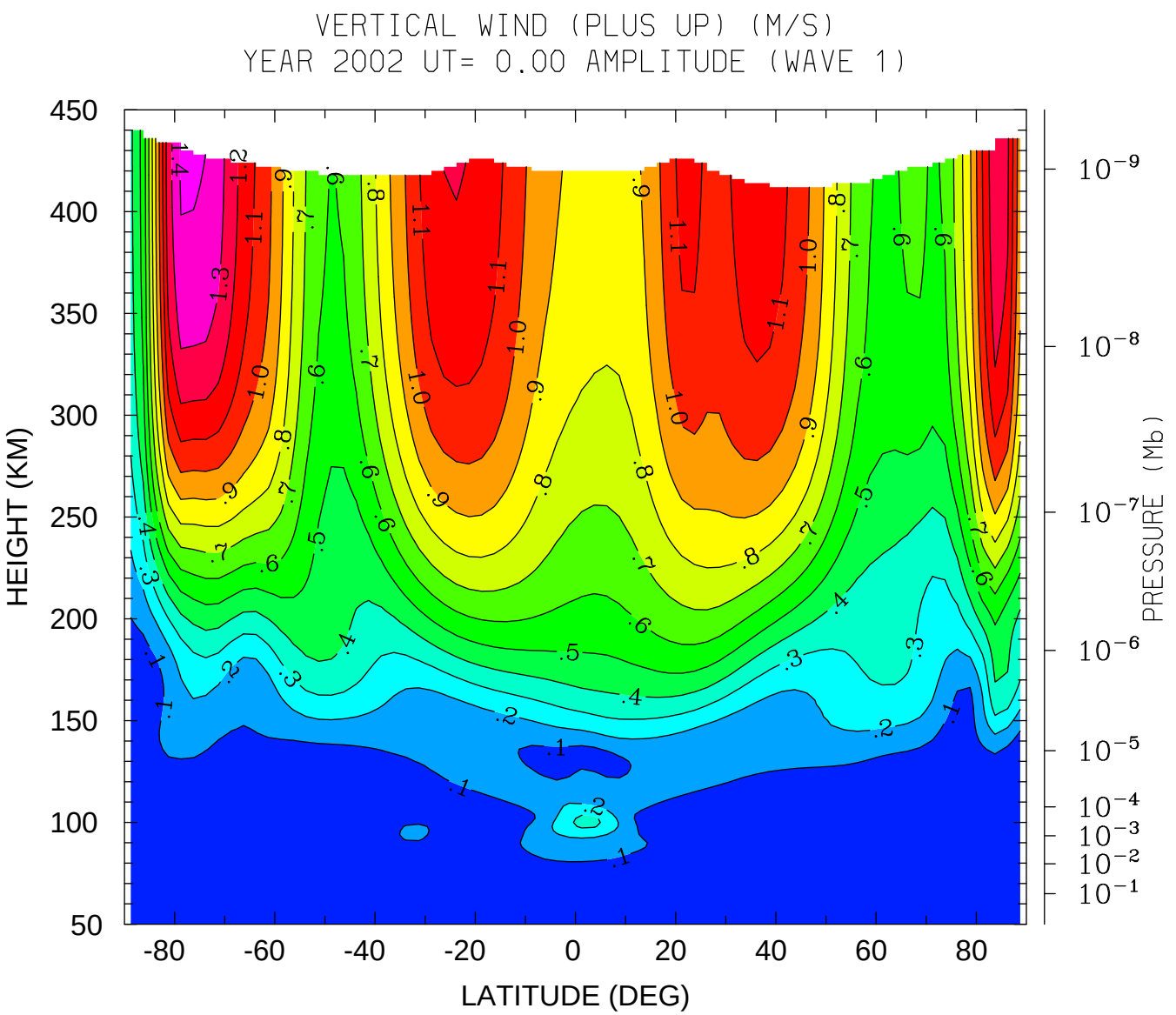


MIN,MAX= 8.0000E+00 1.6000E+01 INTERVAL= 6.6667E-01

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

/ROBLE/timegcm1.41d/seqncn006.nc

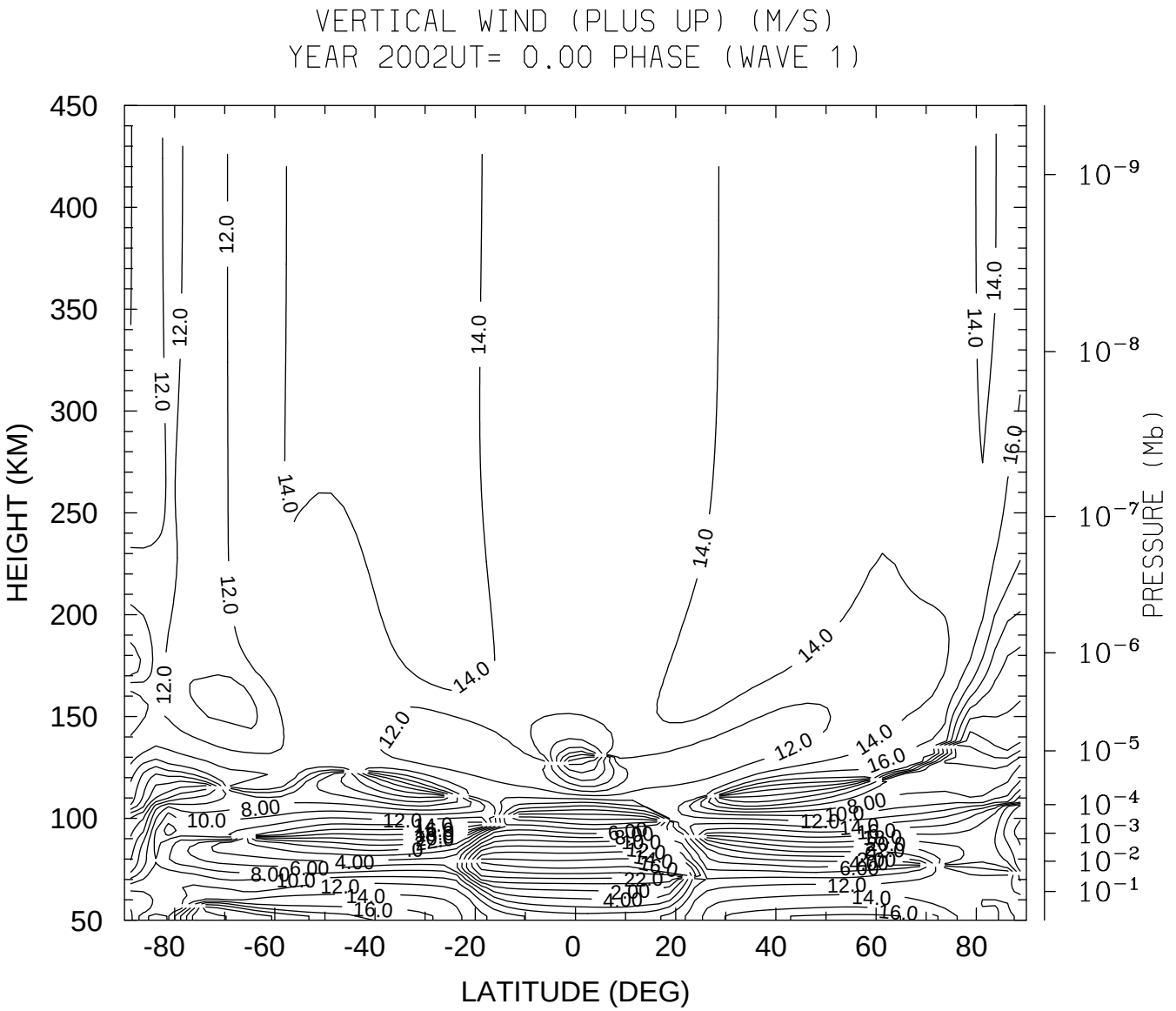
CONTOUR FROM 8.0000 TO 14.667 CONTOUR INTERVAL OF 0.66667 PT(3,3)= 15.771



MIN,MAX= 2.2596E-04 1.4131E+00 INTERVAL= 1.0000E-01

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

/ROBLE/timegcm1.41d/seqncn006.nc

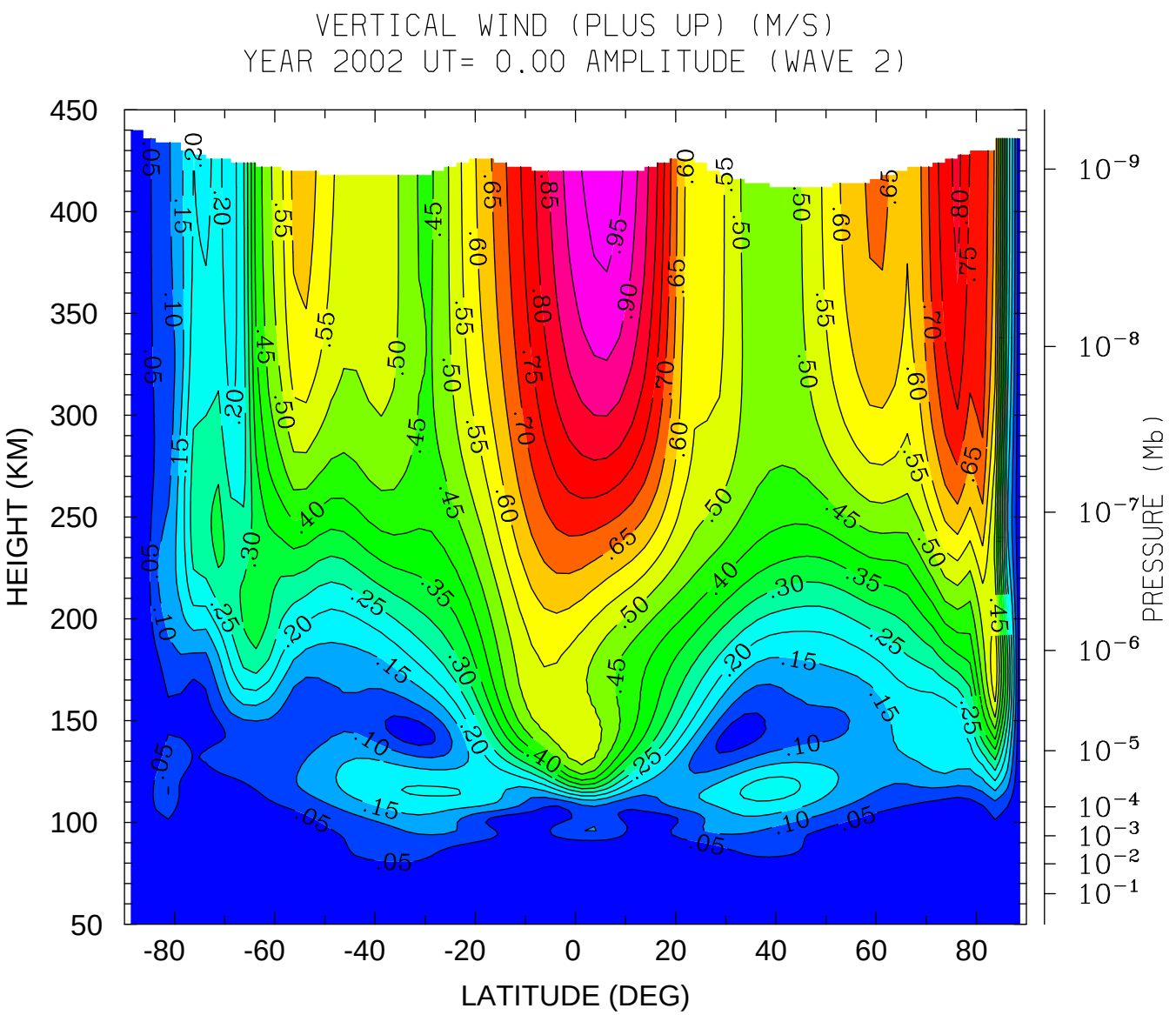


MIN,MAX= 0.0000E+00 2.4000E+01 INTERVAL= 2.0000E+00

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

/ROBLE/timegcm1.41d/seqncn006.nc

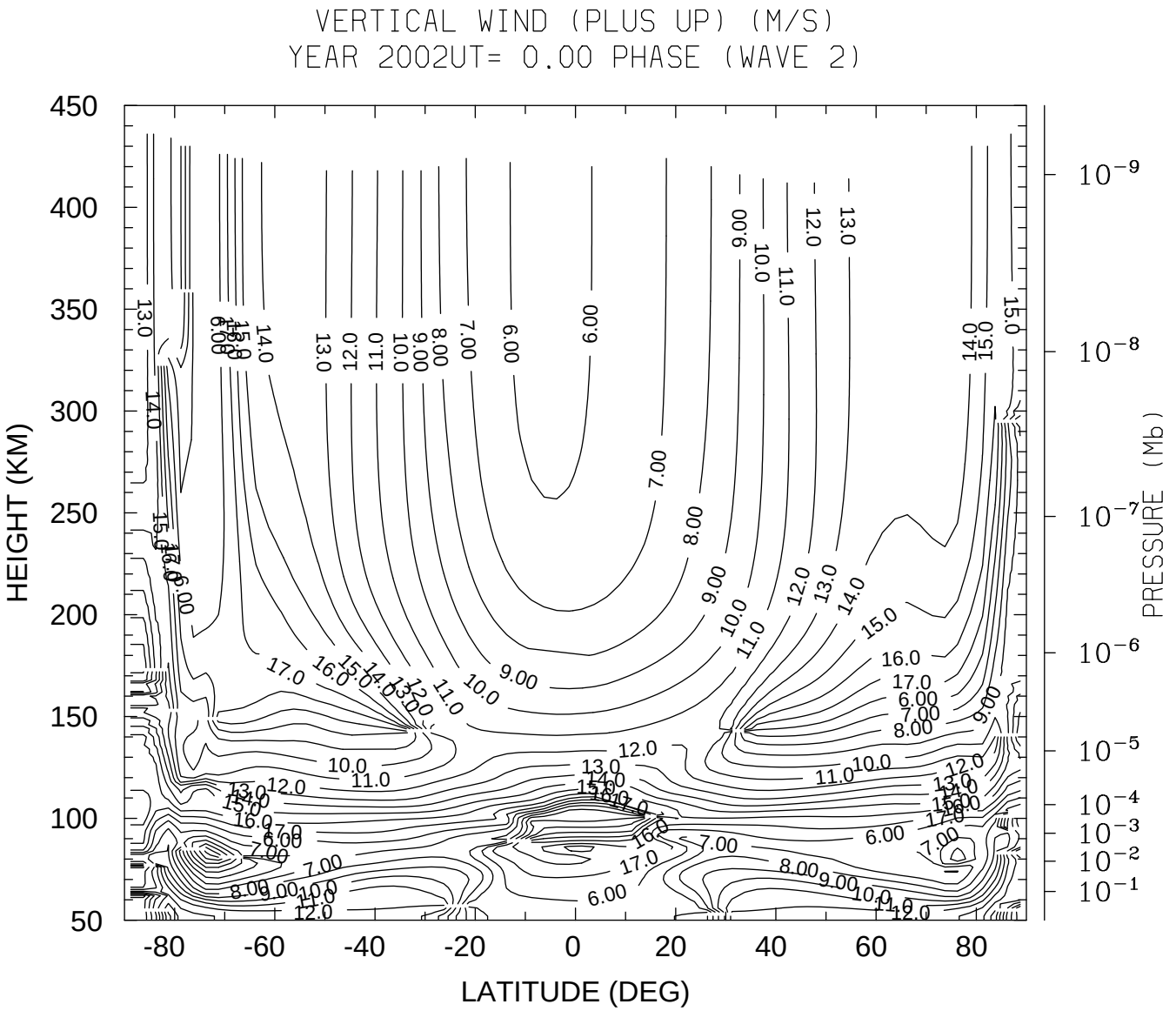
CONTOUR FROM 0.0000 TO 22.000 CONTOUR INTERVAL OF 2.0000 PT(3,3)= 10.924



MIN,MAX= 1.7514E-07 9.7820E-01 INTERVAL= 5.0000E-02

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

/ROBLE/timegcm1.41d/seqncn006.nc

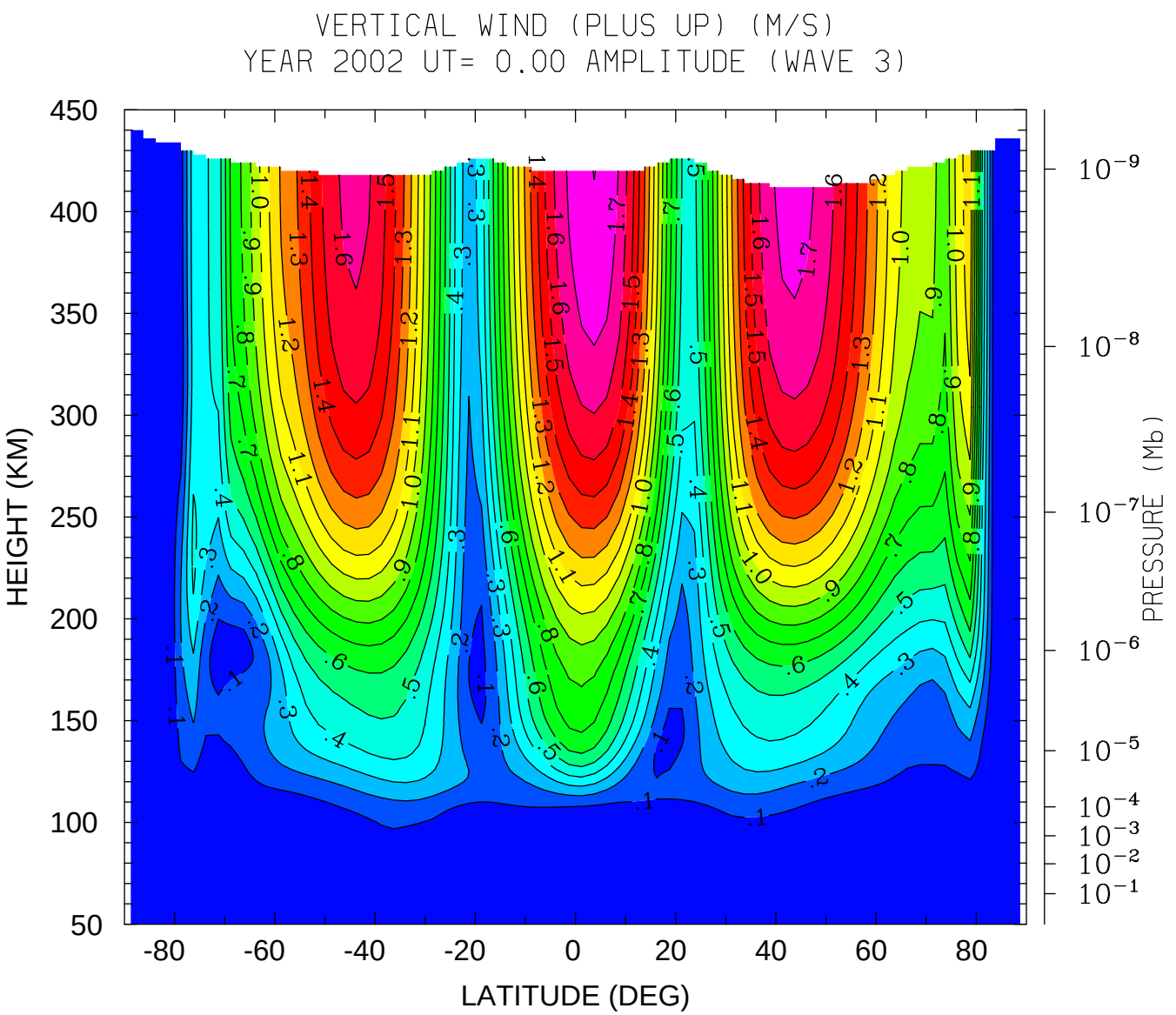


MIN,MAX= 6.0000E+00 1.8000E+01 INTERVAL= 1.0000E+00

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

/ROBLE/timegcm1.41d/seqncn006.nc

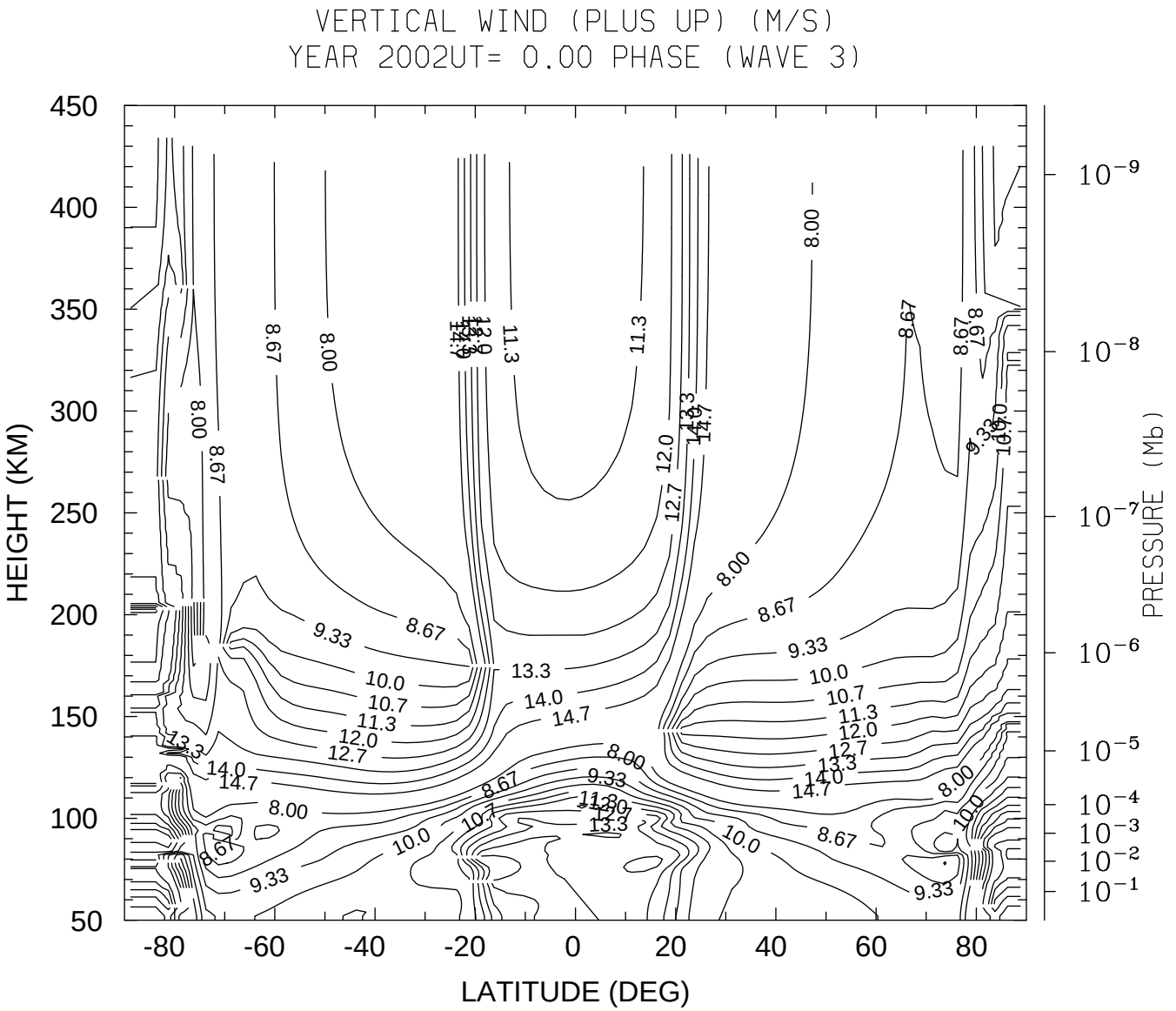
CONTOUR FROM 6.0000 TO 17.000 CONTOUR INTERVAL OF 1.0000 PT(3,3)= 18.894



MIN,MAX= 2.6725E-09 1.8023E+00 INTERVAL= 1.0000E-01

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

/ROBLE/timegcm1.41d/seqncn006.nc



MIN,MAX= 8.0000E+00 1.6000E+01 INTERVAL= 6.6667E-01

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

/ROBLE/timegcm1.41d/seqncn006.nc

CONTOUR FROM 8.0000 TO 14.667 CONTOUR INTERVAL OF 0.66667 PT(3,3)= 10.972