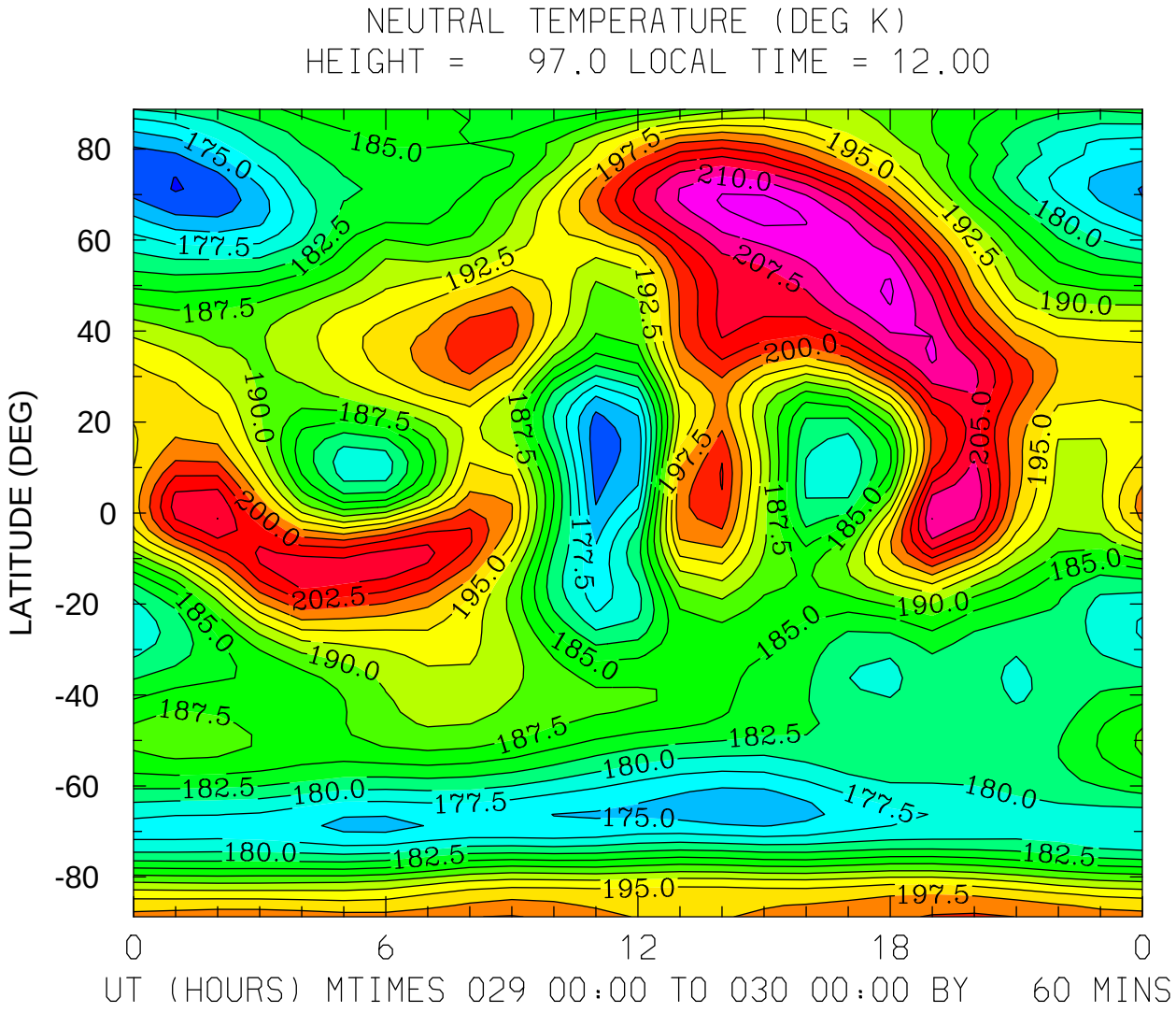
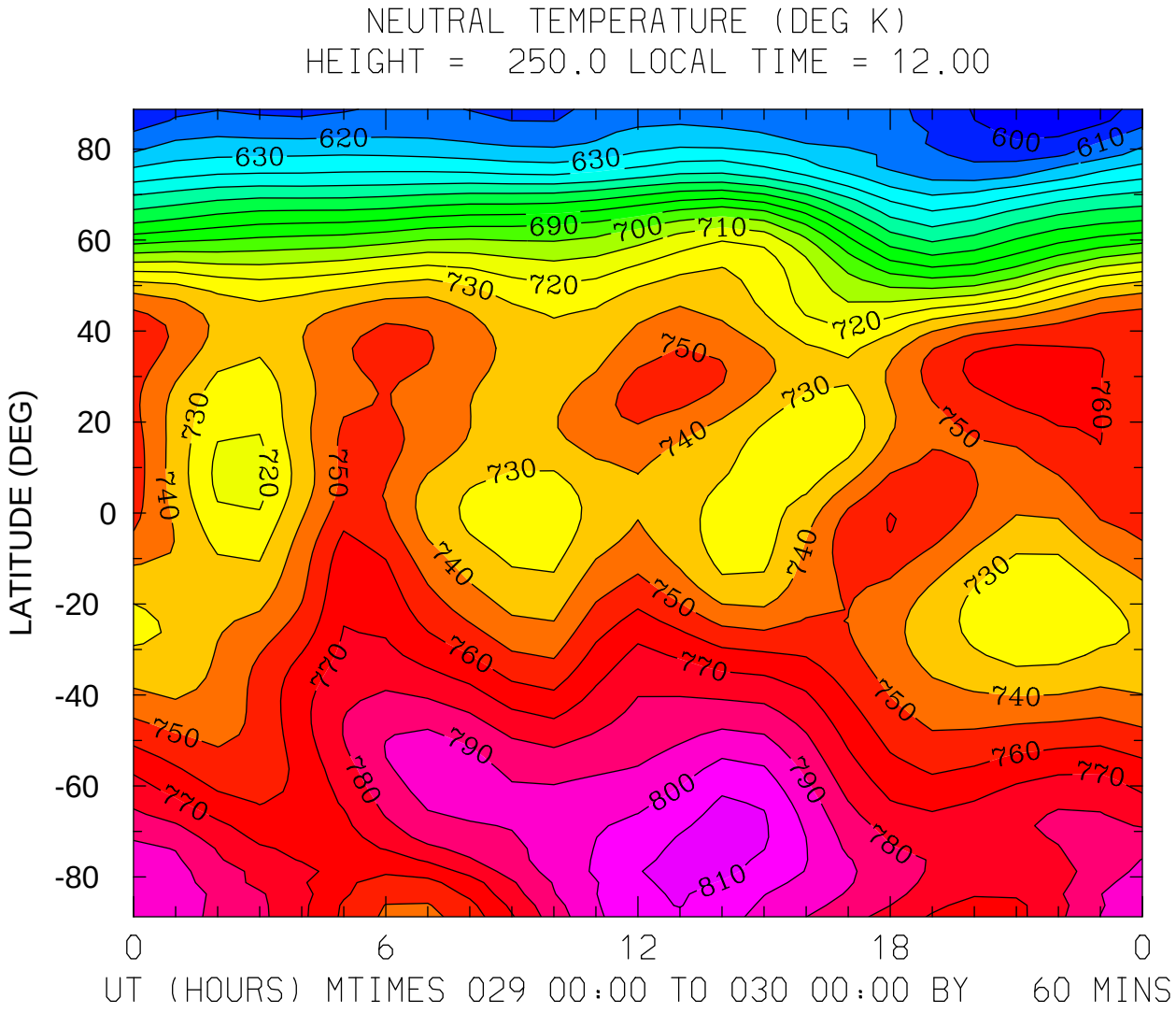


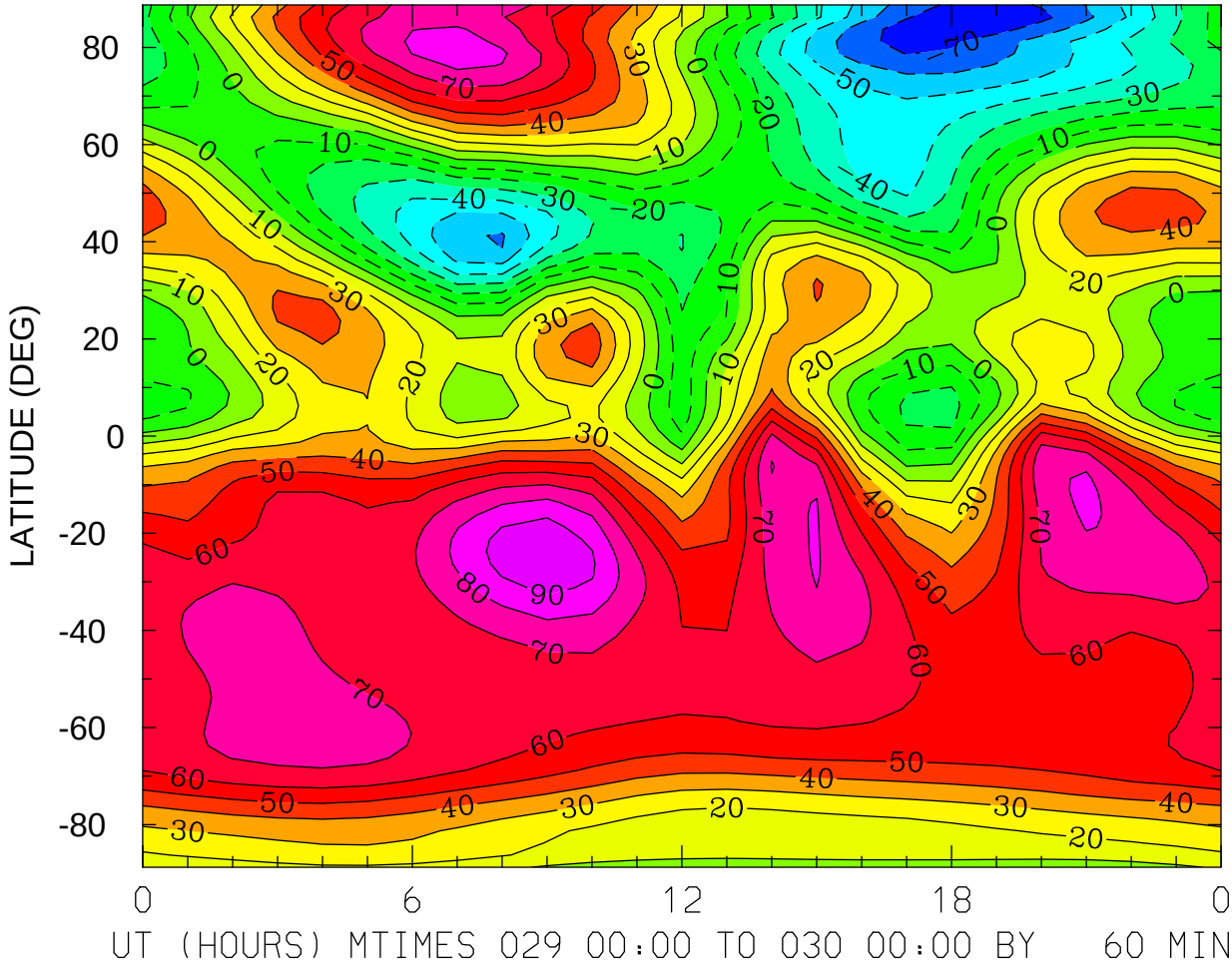
MIN,MAX= 1.6981E+02 2.1354E+02 INTERVAL= 2.5000E+00

FIRST: ROBLE.timegcm1.42d.s96jandnmtpw1010.nc

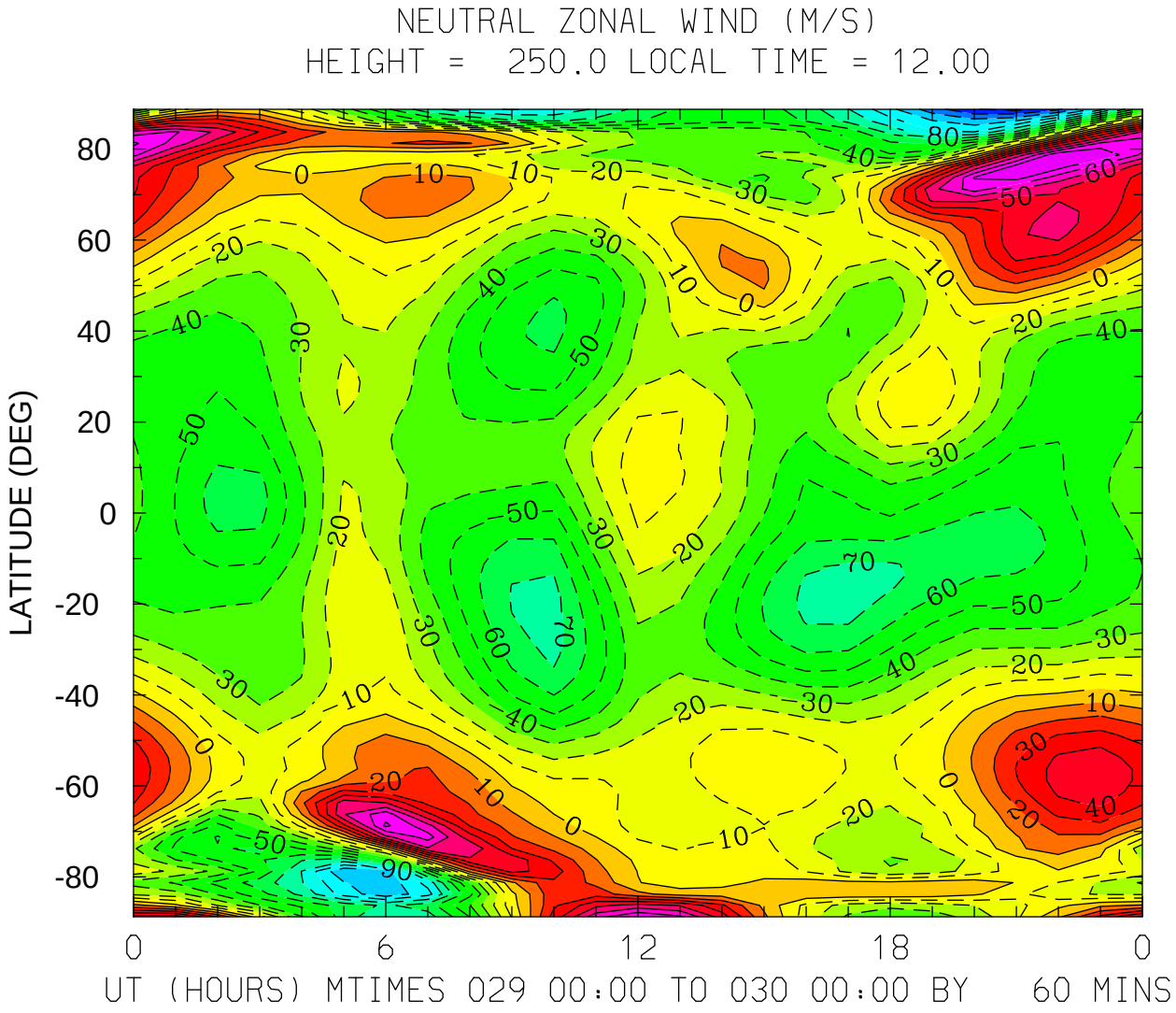
LAST: ROBLE.timegcm1.42d.s96jandnmtpw1012.nc


NEUTRAL TEMPERATURE (DEG K)
HEIGHT = 250.0 LOCAL TIME = 12.00
LATITUDE (DEG)
80
60
40
20
0
-20
-40
-60
-80
0
6
12
18
0
UT (HOURS) MTIMES 029 00:00 TO 030 00:00 BY 60 MINS
MIN,MAX= 5.9159E+02 8.1436E+02 INTERVAL= 1.0000E+01
FIRST: ROBLE.timegcm1.42d.s96jandnmtpw1010.nc
LAST: ROBLE.timegcm1.42d.s96jandnmtpw1012.nc

NEUTRAL ZONAL WIND (M/S)
HEIGHT = 97.0 LOCAL TIME = 12.00



MIN,MAX= -7.8427E+01 9.9434E+01 INTERVAL= 1.0000E+01
FIRST: ROBLE.timegcm1.42d.s96jandnmtpw1010.nc
LAST: ROBLE.timegcm1.42d.s96jandnmtpw1012.nc

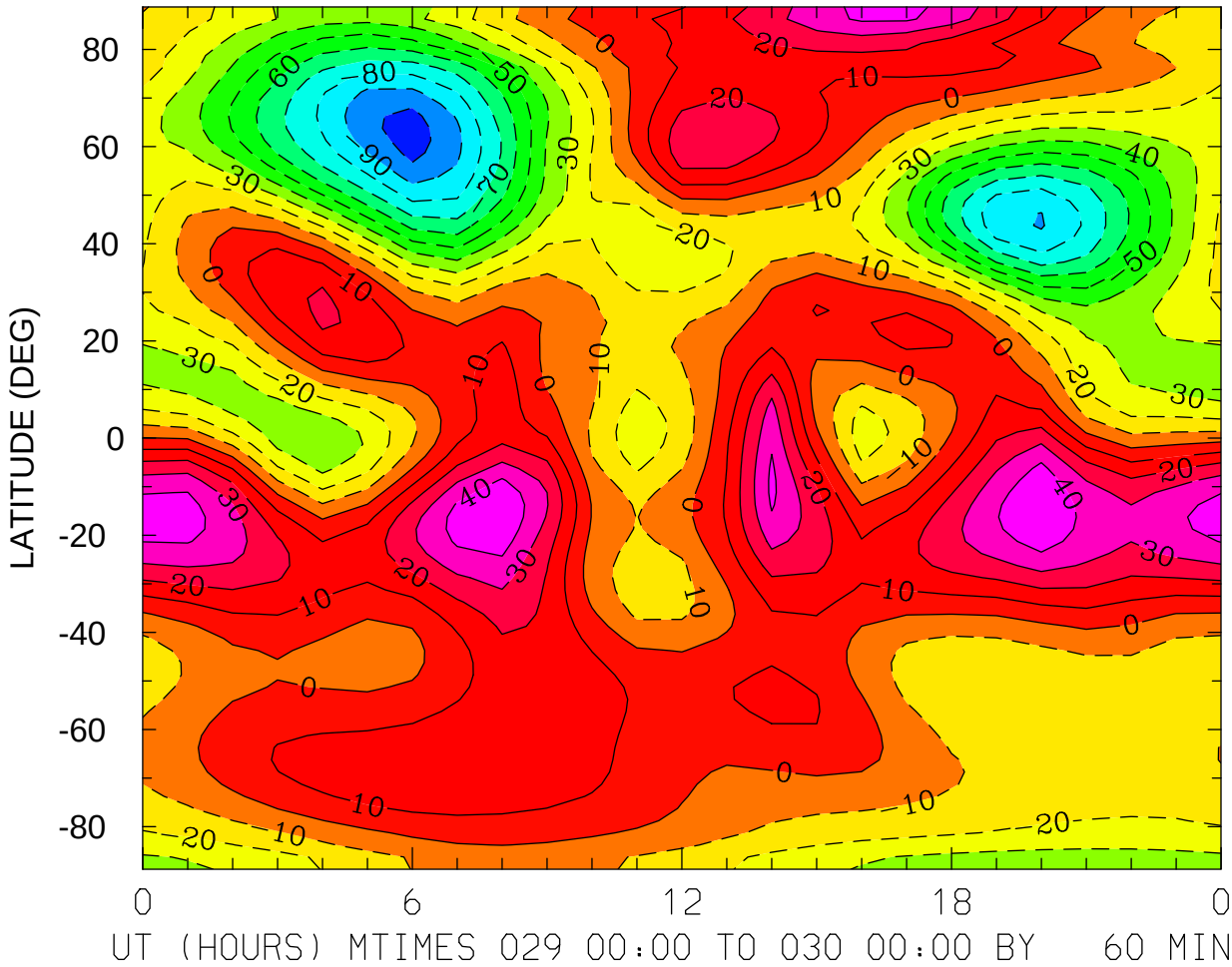


MIN,MAX= -1.3367E+02 9.0086E+01 INTERVAL= 1.0000E+01

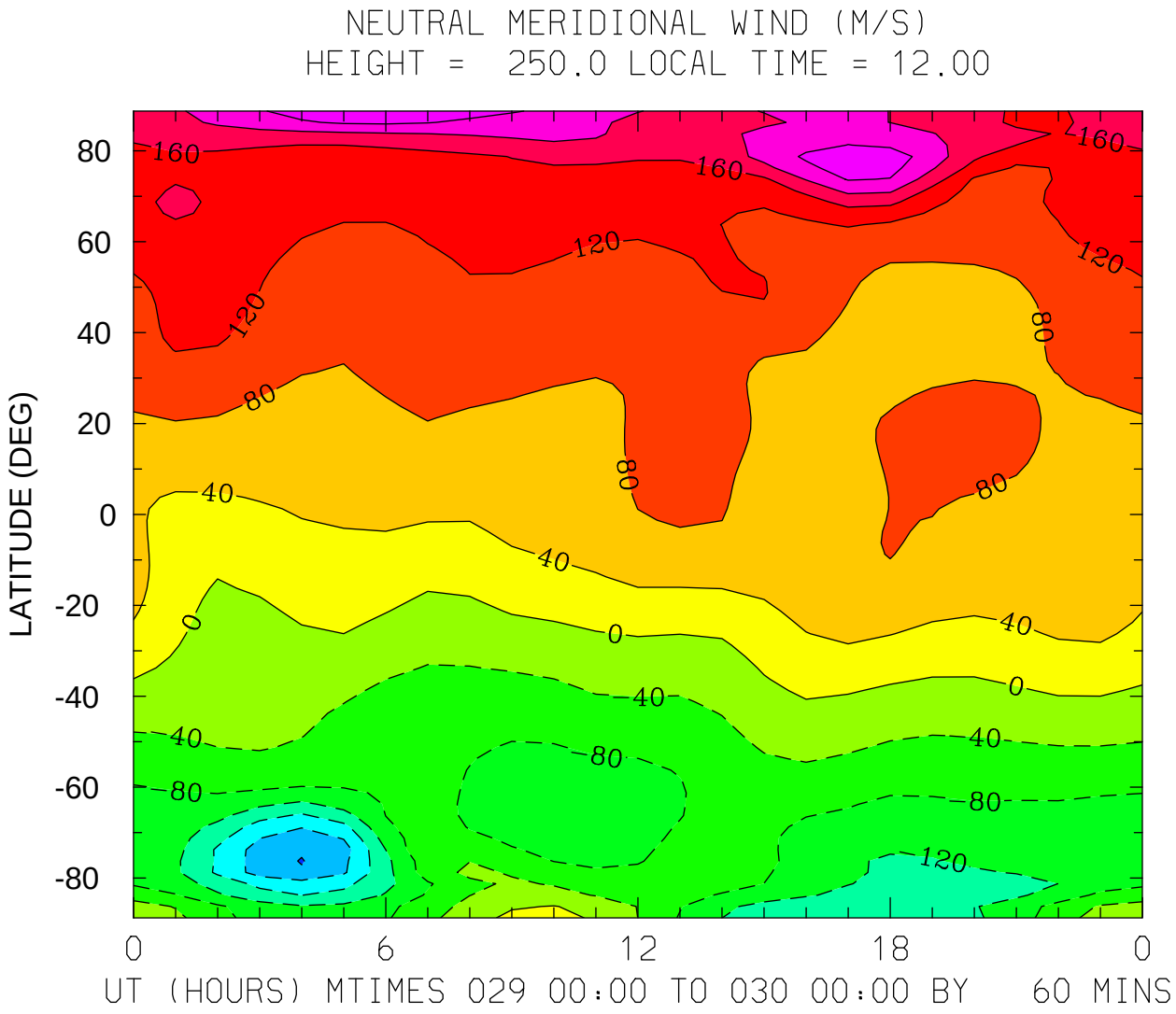
FIRST: ROBLE.timegcm1.42d.s96jandnmtpw1010.nc

LAST: ROBLE.timegcm1.42d.s96jandnmtpw1012.nc

NEUTRAL MERIDIONAL WIND (M/S)
HEIGHT = 97.0 LOCAL TIME = 12.00



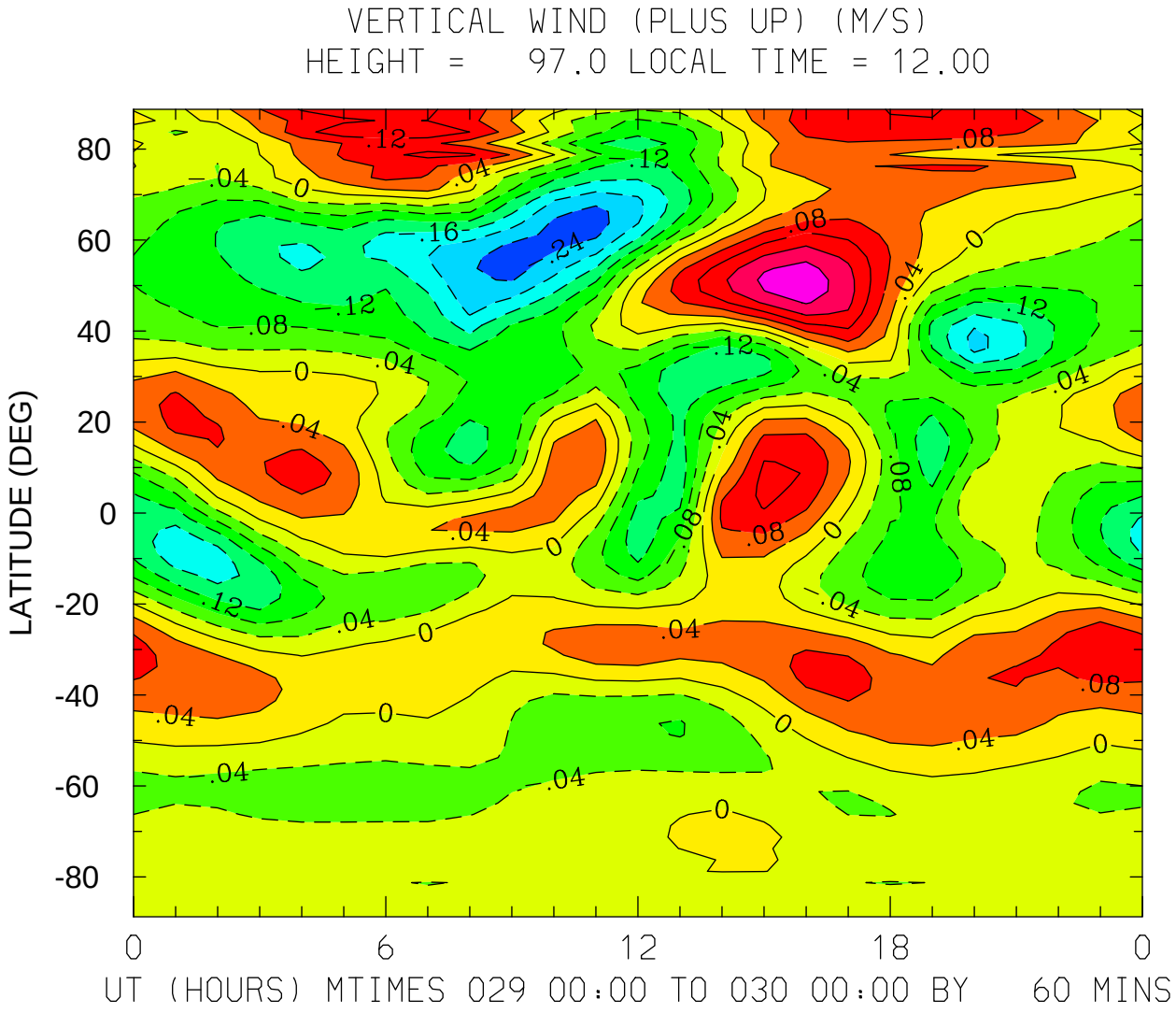
MIN,MAX= -1.0540E+02 5.0059E+01 INTERVAL= 1.0000E+01
FIRST: ROBLE.timegcm1.42d.s96jandnmtpw1010.nc
LAST: ROBLE.timegcm1.42d.s96jandnmtpw1012.nc



MIN,MAX= -2.4215E+02 2.6936E+02 INTERVAL= 4.0000E+01

FIRST: ROBLE.timegcm1.42d.s96jandnmtpw1010.nc

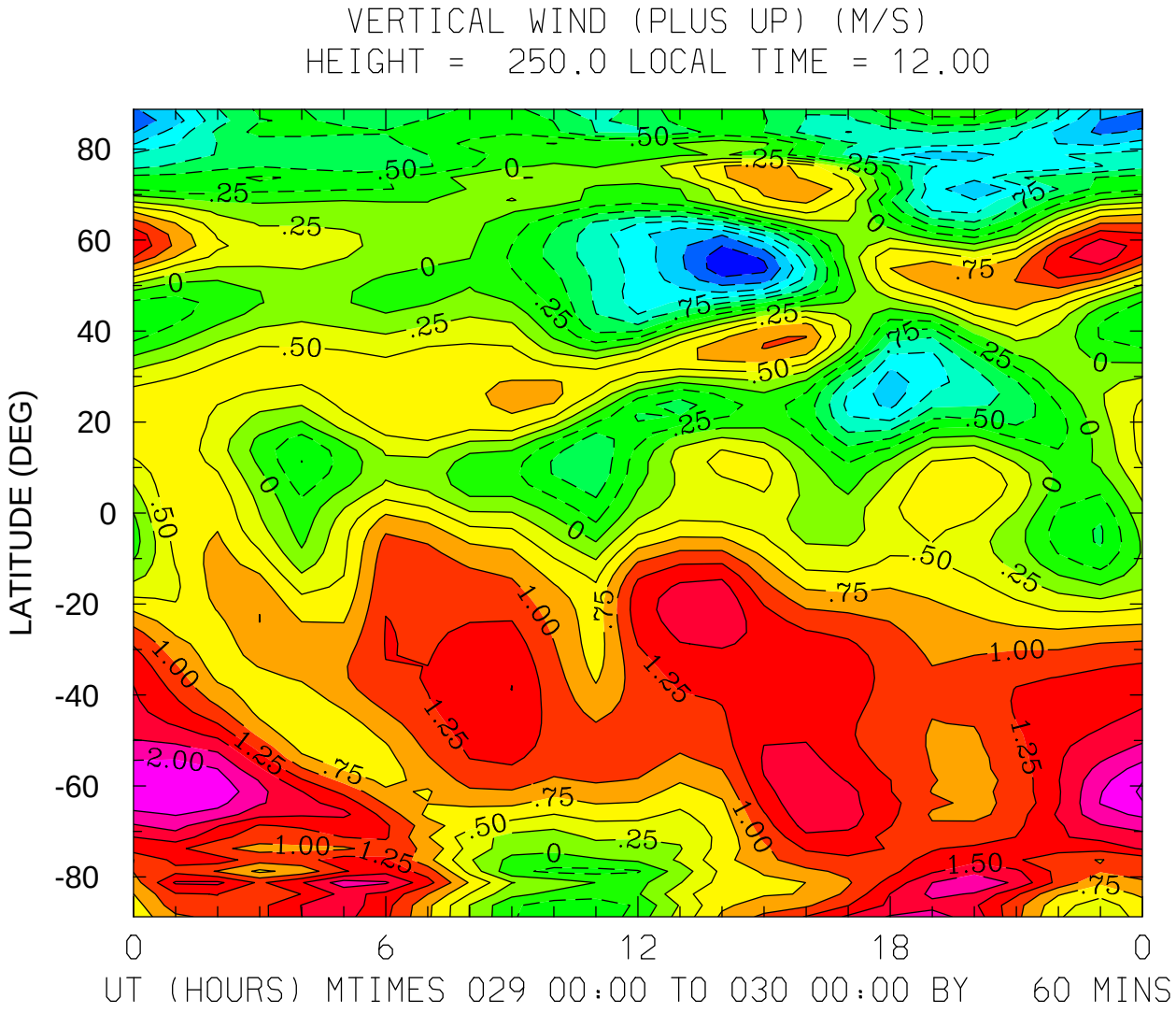
LAST: ROBLE.timegcm1.42d.s96jandnmtpw1012.nc



MIN,MAX= -2.6118E-01 2.2835E-01 INTERVAL= 4.0000E-02

FIRST: ROBLE.timegcm1.42d.s96jandnmtpw1010.nc

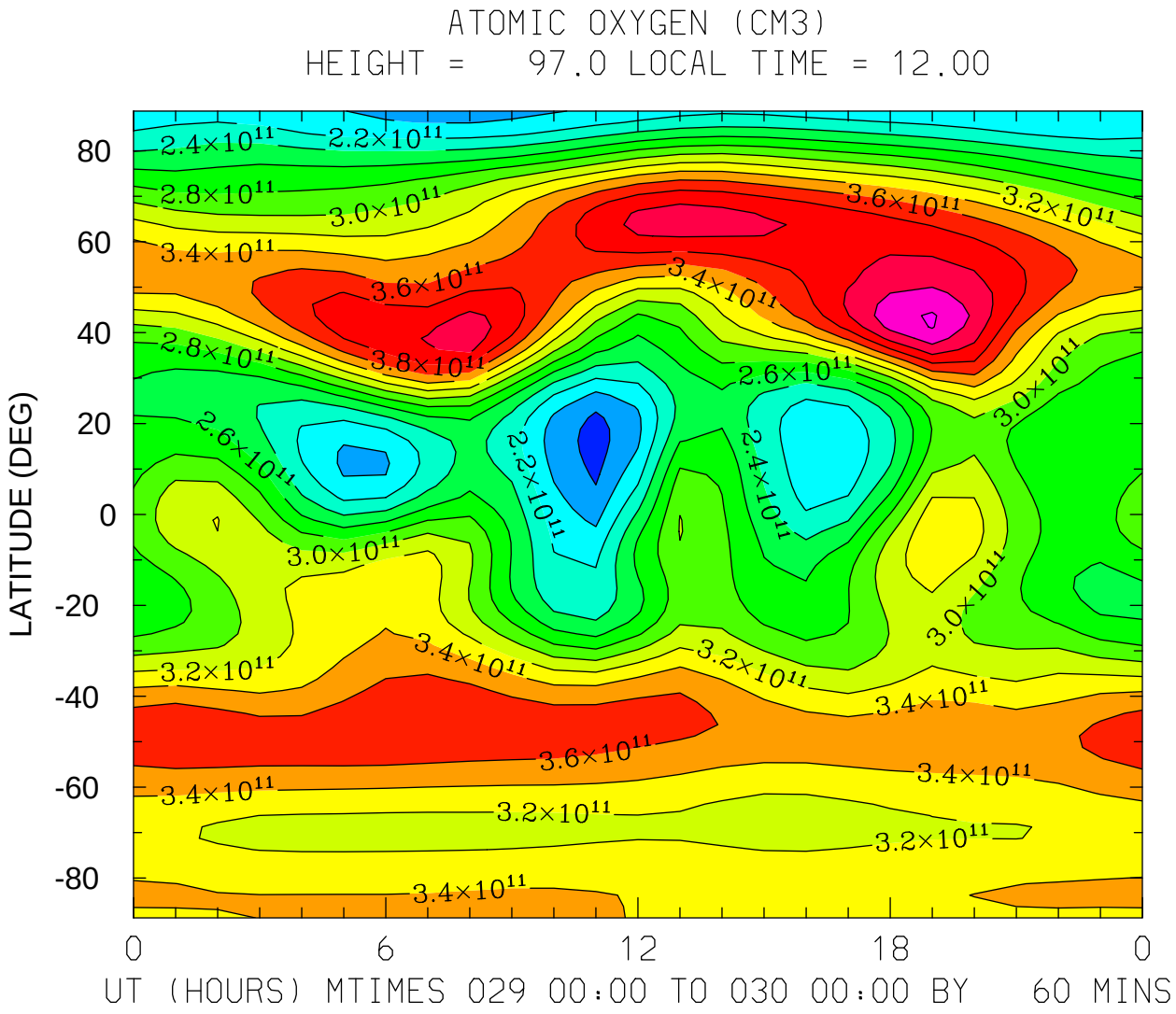
LAST: ROBLE.timegcm1.42d.s96jandnmtpw1012.nc



MIN,MAX= -1.9258E+00 2.2948E+00 INTERVAL= 2.5000E-01

FIRST: ROBLE.timegcm1.42d.s96jandnmtpw1010.nc

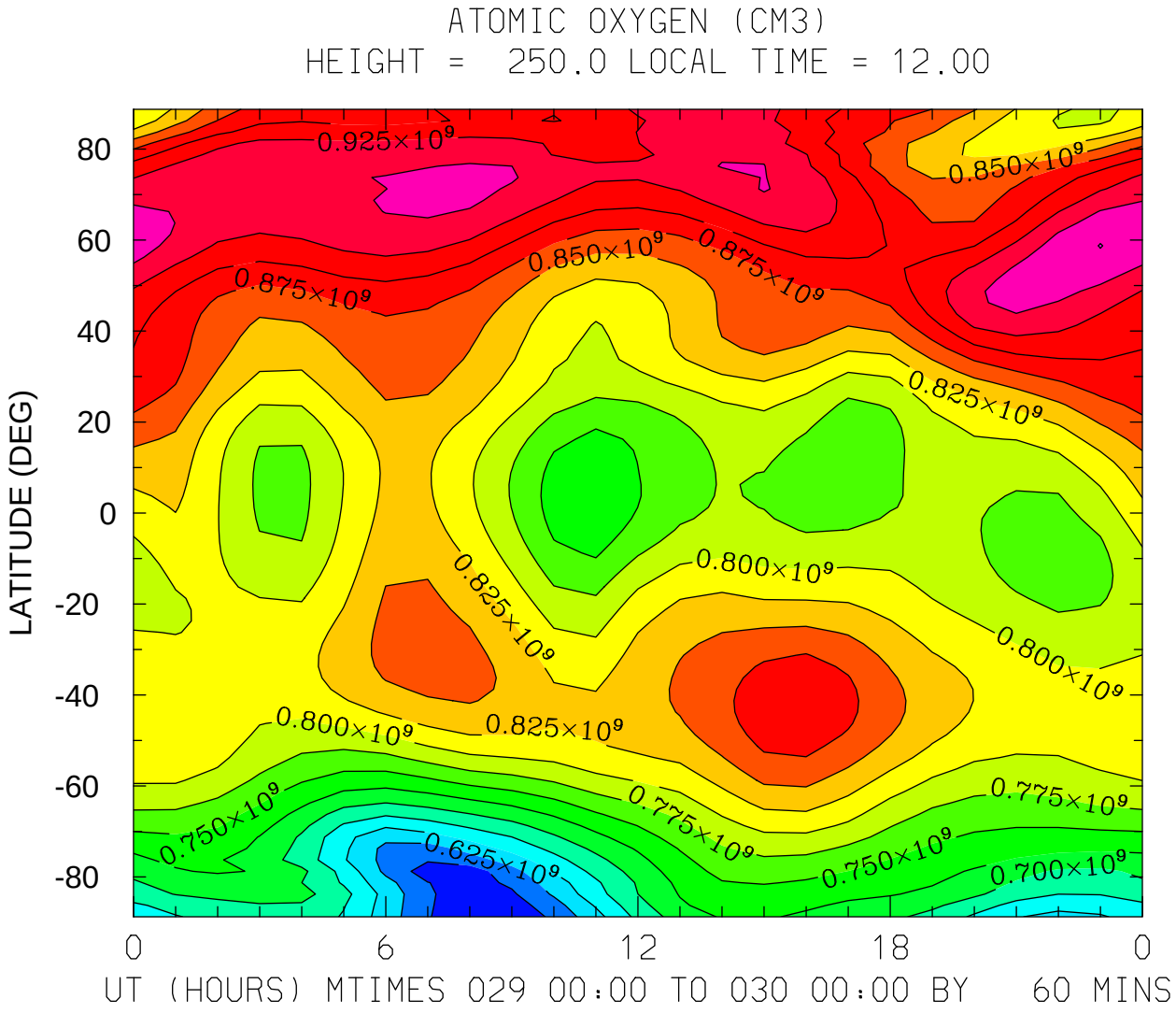
LAST: ROBLE.timegcm1.42d.s96jandnmtpw1012.nc



MIN,MAX= 1.7154E+11 4.4269E+11 INTERVAL= 2.0000E+10

FIRST: ROBLE.timegcm1.42d.s96jandnmtpw1010.nc

LAST: ROBLE.timegcm1.42d.s96jandnmtpw1012.nc

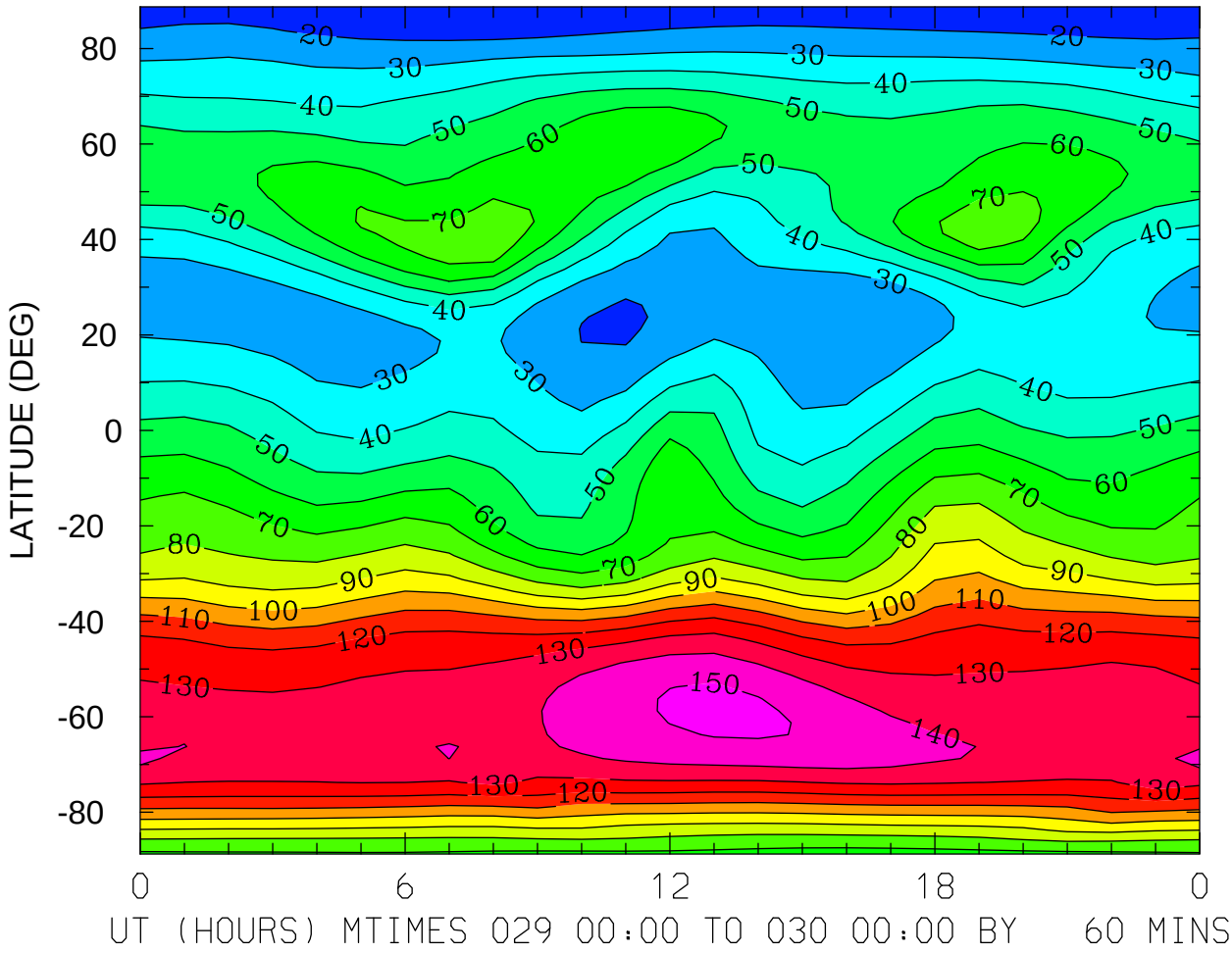


MIN,MAX= 5.7988E+08 9.7559E+08 INTERVAL= 2.5000E+07

FIRST: ROBLE.timegcm1.42d.s96jandnmtpw1010.nc

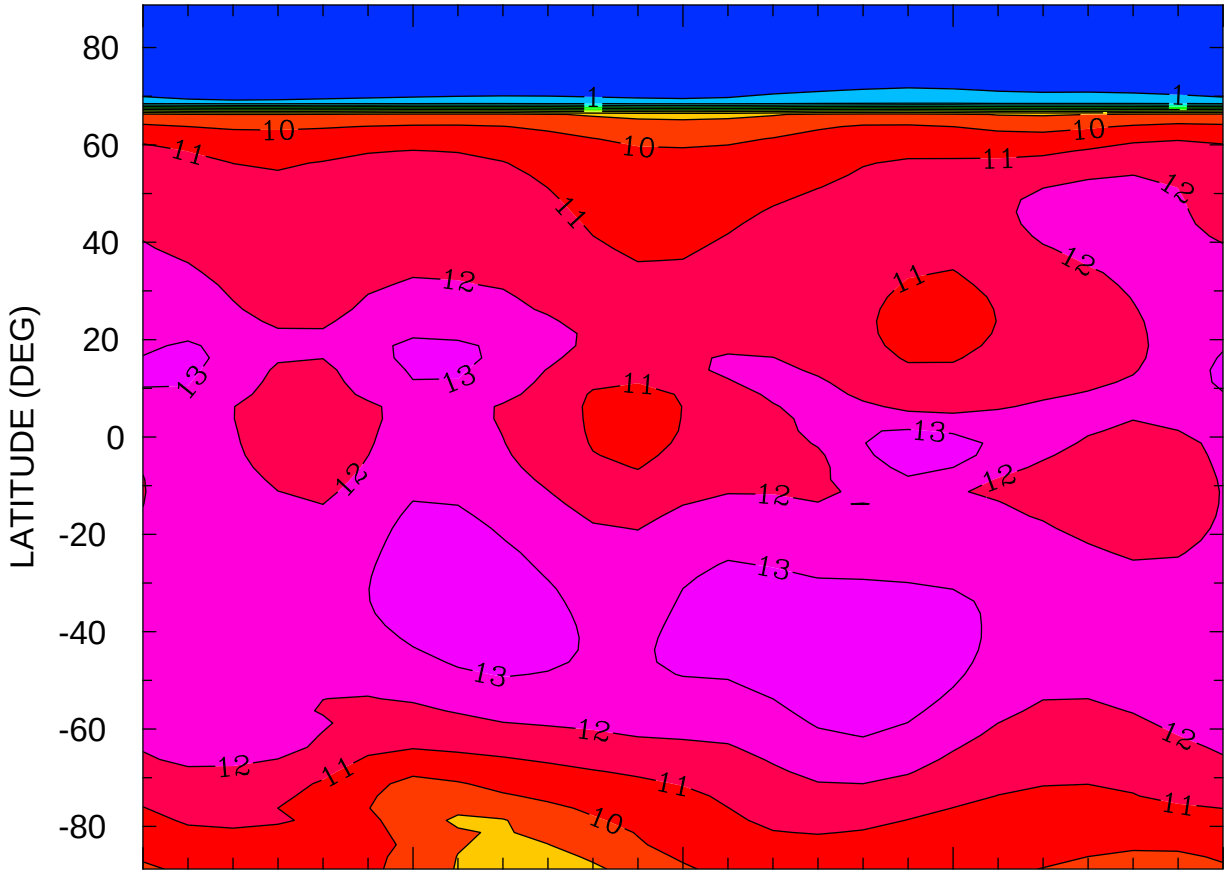
LAST: ROBLE.timegcm1.42d.s96jandnmtpw1012.nc

GREENLINE EMISSION (E5577) (PHOTONS/CM3/SEC)
HEIGHT = 97.0 LOCAL TIME = 12.00

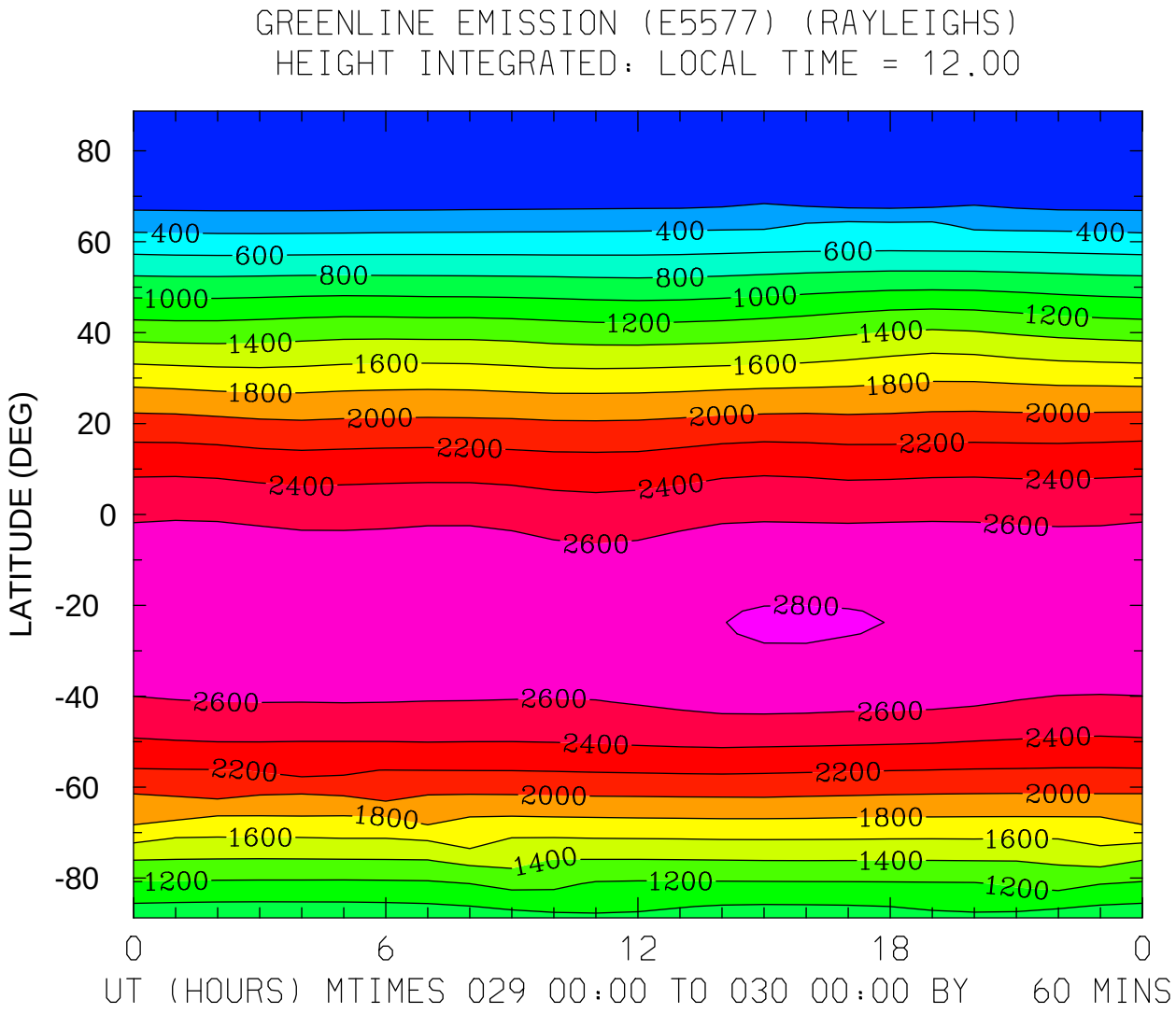


MIN,MAX= 1.2759E+01 1.5263E+02 INTERVAL= 1.0000E+01
FIRST: ROBLE.timegcm1.42d.s96jandnmtpw1010.nc
LAST: ROBLE.timegcm1.42d.s96jandnmtpw1012.nc

GREENLINE EMISSION (E5577) (PHOTONS/CM3/SEC)
HEIGHT = 250.0 LOCAL TIME = 12.00



MIN,MAX= 1.2864E-01 1.3834E+01 INTERVAL= 1.0000E+00
FIRST: ROBLE.timegcm1.42d.s96jandnmtpw1010.nc
LAST: ROBLE.timegcm1.42d.s96jandnmtpw1012.nc

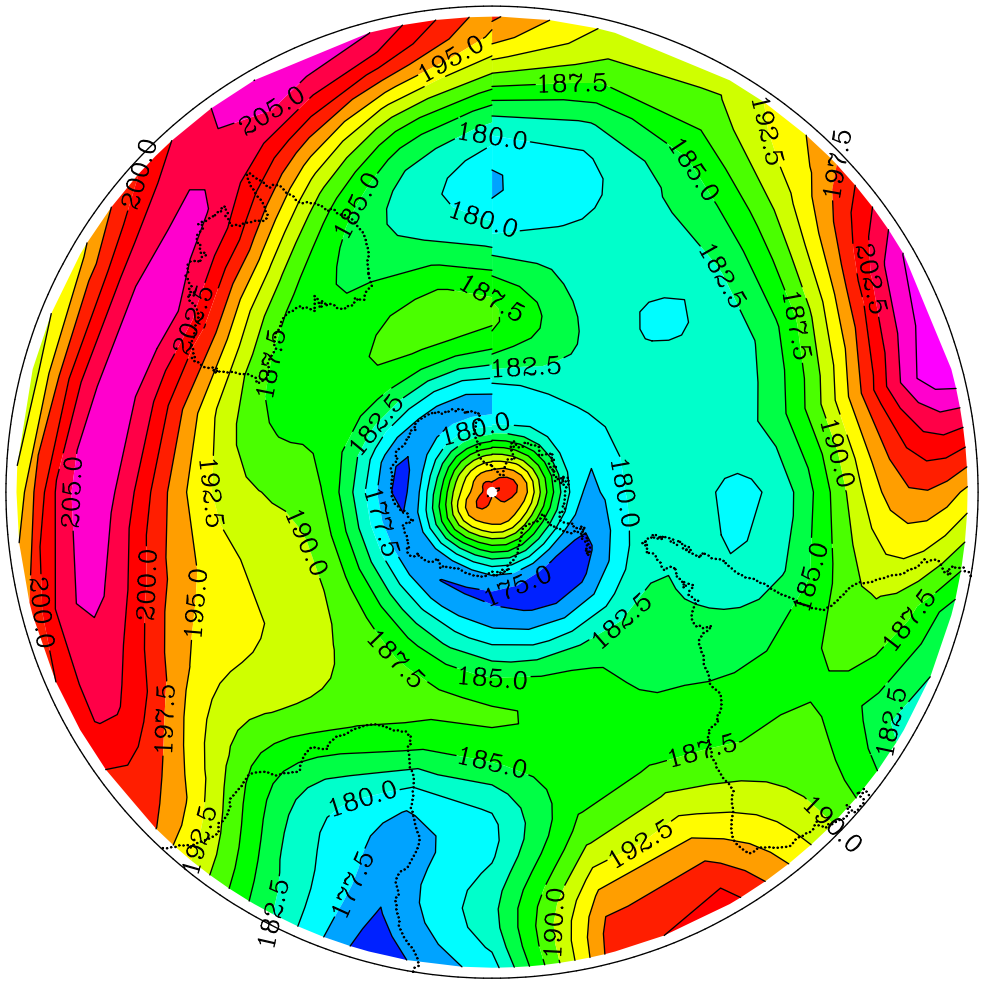


MIN,MAX= 1.9892E+01 2.8080E+03 INTERVAL= 2.0000E+02

FIRST: ROBLE.timegcm1.42d.s96jandnmtpw1010.nc

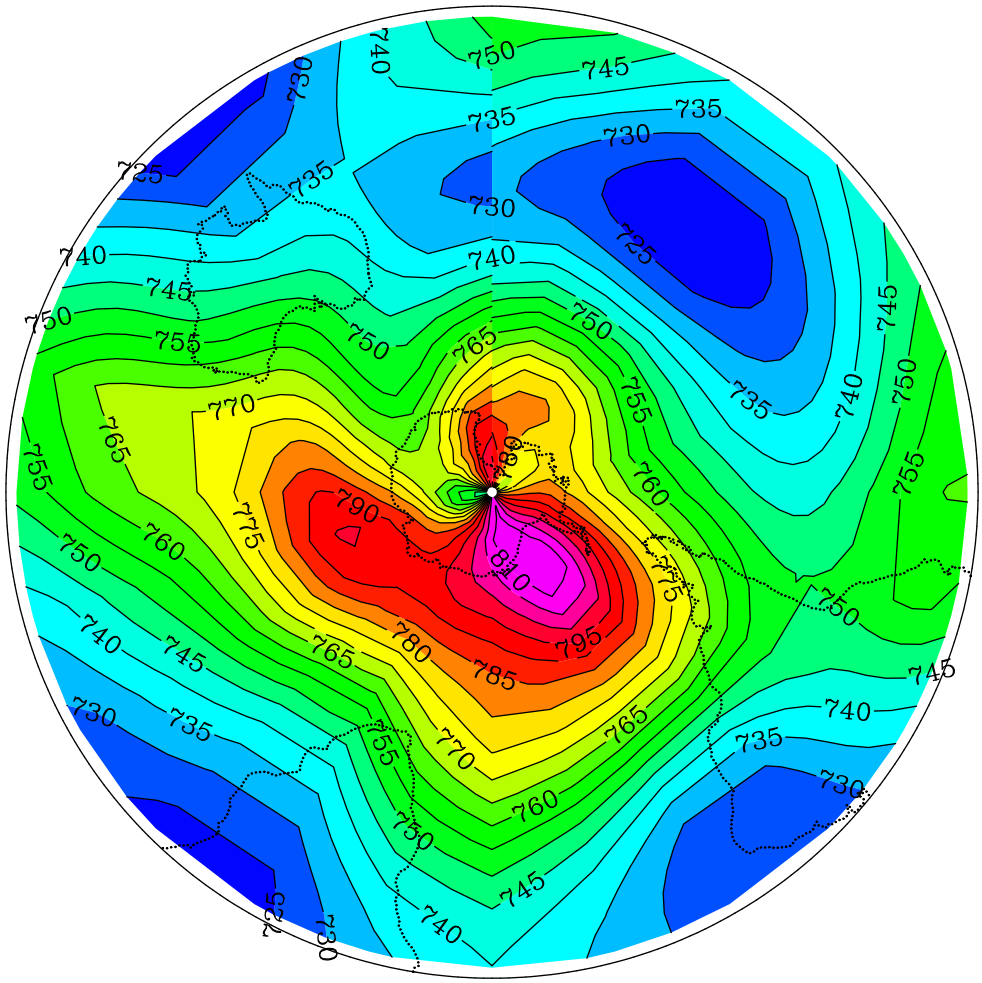
LAST: ROBLE.timegcm1.42d.s96jandnmtpw1012.nc

NEUTRAL TEMPERATURE (DEG K)
HEIGHT = 97.0 LOCAL TIME = 12.00



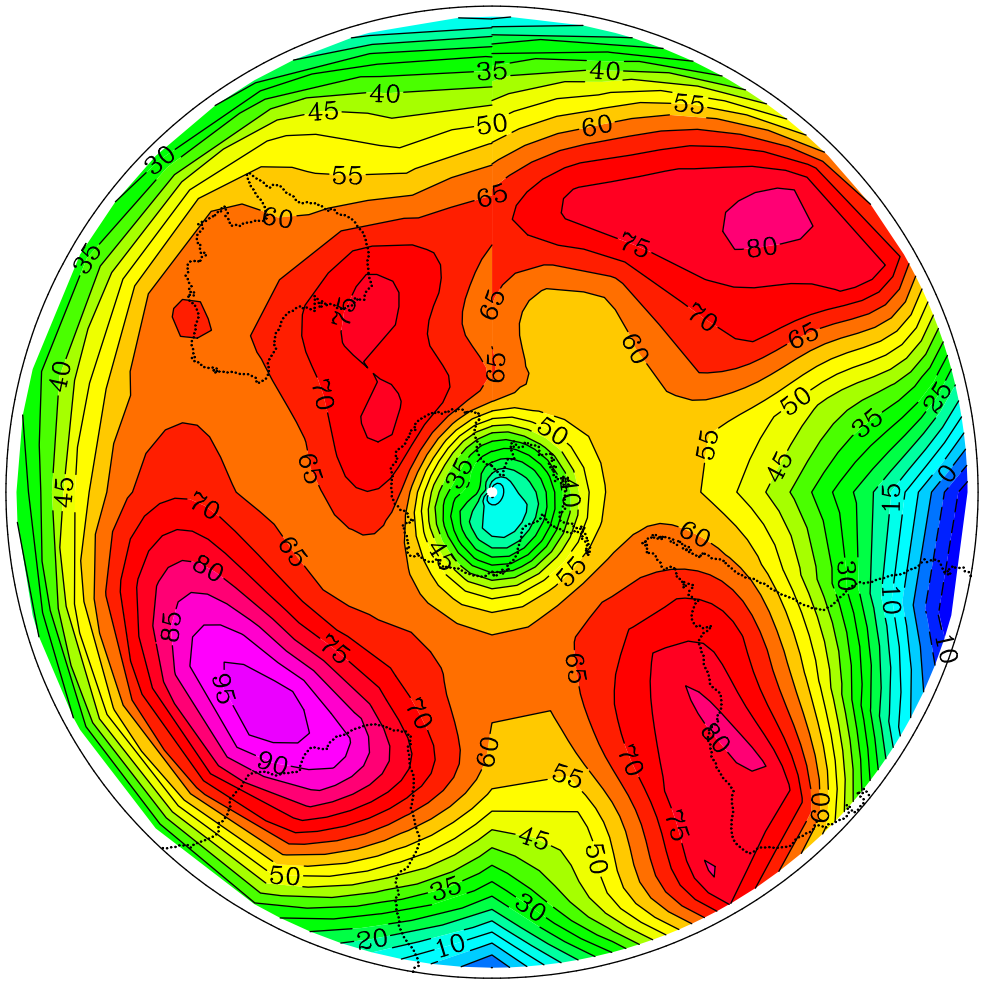
MIN,MAX= 1.7326E+02 2.1001E+02 INTERVAL= 2.5000E+00
FIRST: ROBLE.timegcm1.42d.s96jandnmtpw1010.nc

NEUTRAL TEMPERATURE (DEG K)
HEIGHT = 250.0 LOCAL TIME = 12.00



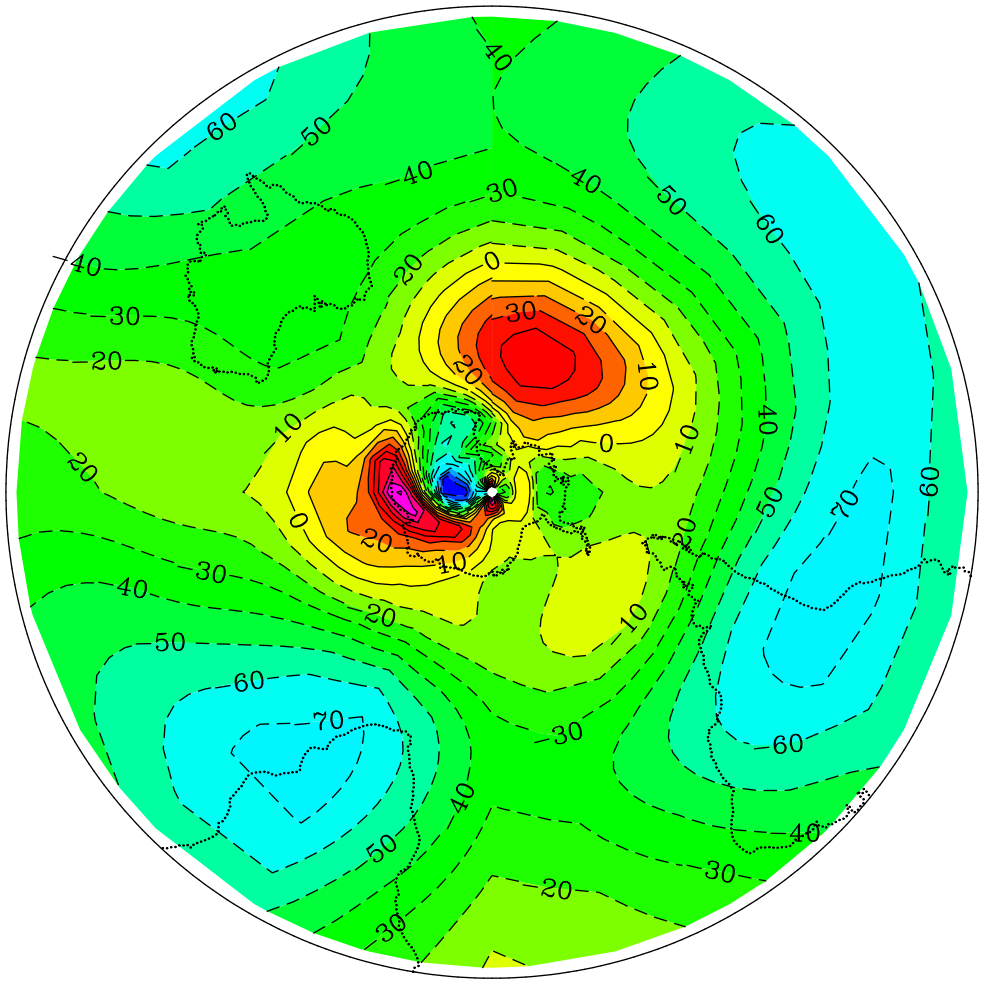
MIN,MAX= 7.2058E+02 8.1436E+02 INTERVAL= 5.0000E+00
FIRST: ROBLE.timegcm1.42d.s96jandnmtpw1010.nc

NEUTRAL ZONAL WIND (M/S)
HEIGHT = 97.0 LOCAL TIME = 12.00



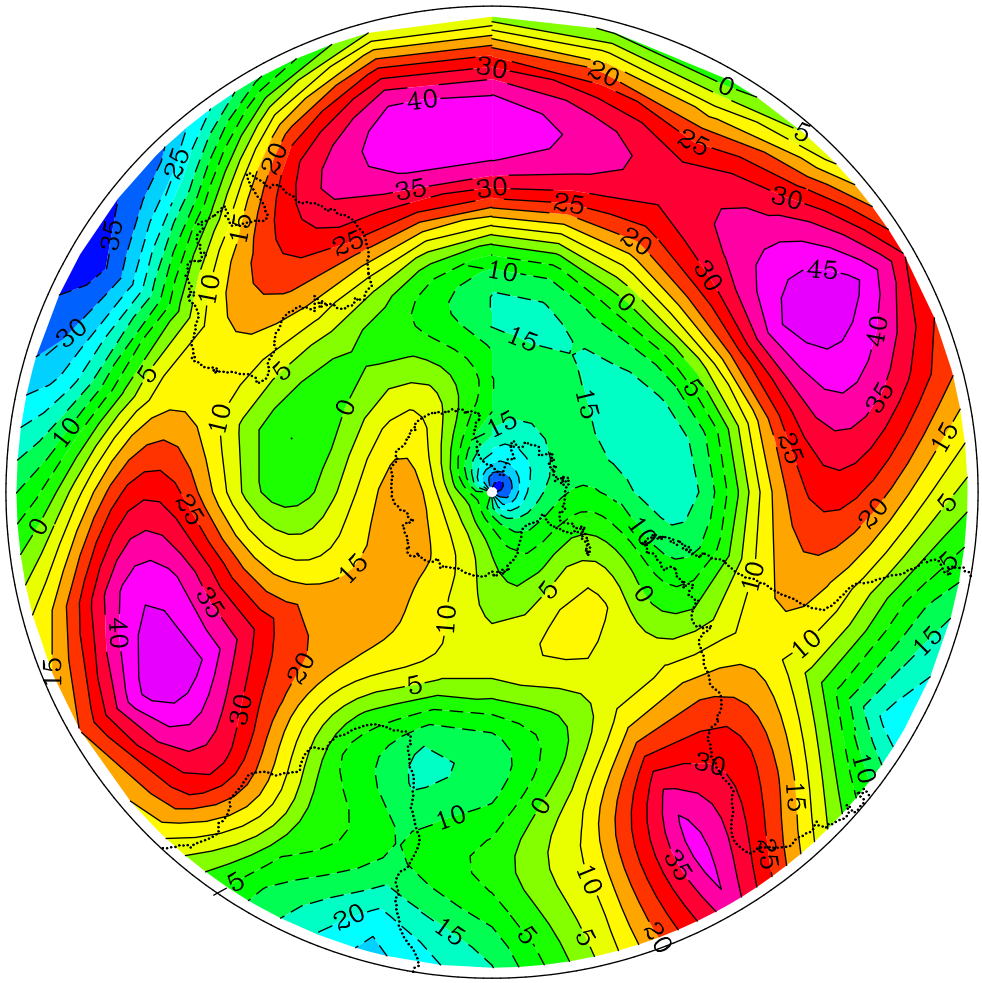
MIN,MAX= -1.4091E+01 9.9434E+01 INTERVAL= 5.0000E+00
FIRST: ROBLE.timegcm1.42d.s96jandnmtpw1010.nc

NEUTRAL ZONAL WIND (M/S)
HEIGHT = 250.0 LOCAL TIME = 12.00



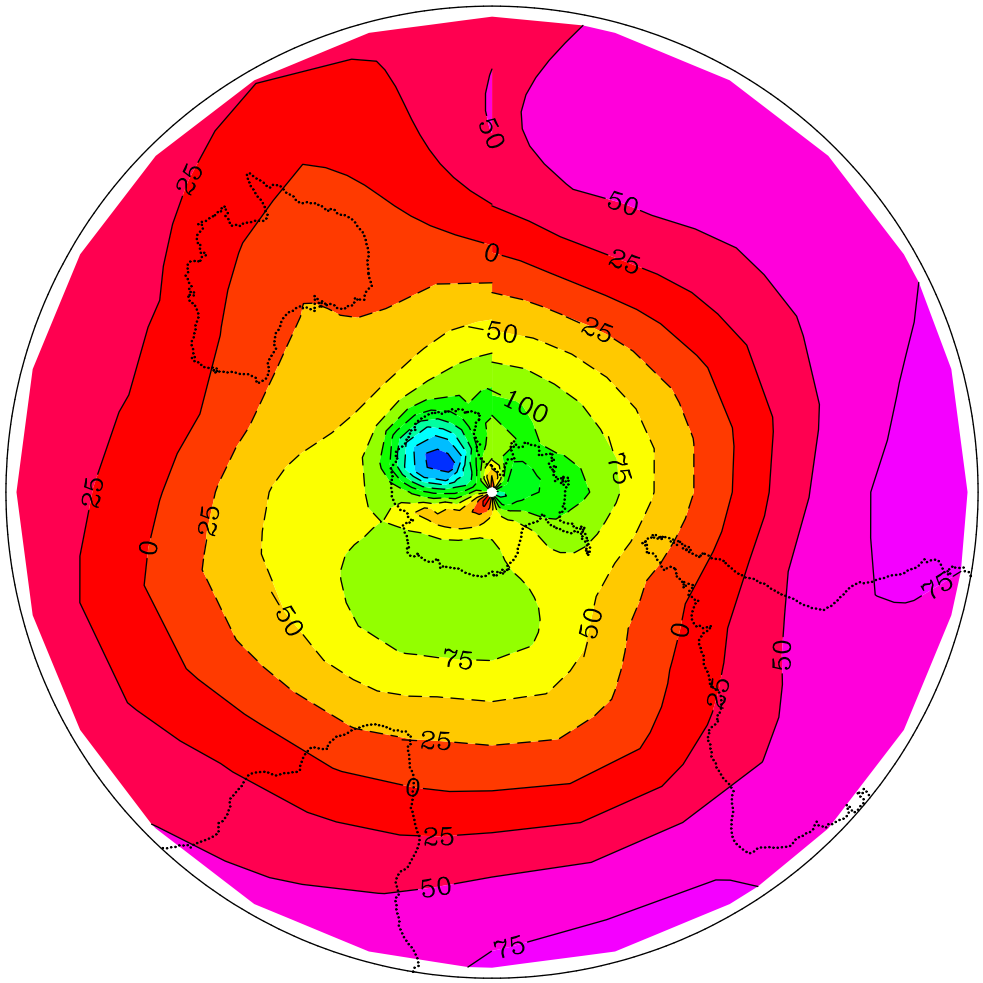
MIN,MAX= -1.0908E+02 8.2017E+01 INTERVAL= 1.0000E+01
FIRST: ROBLE.timegcm1.42d.s96jandnmtpw1010.nc

NEUTRAL MERIDIONAL WIND (M/S)
HEIGHT = 97.0 LOCAL TIME = 12.00



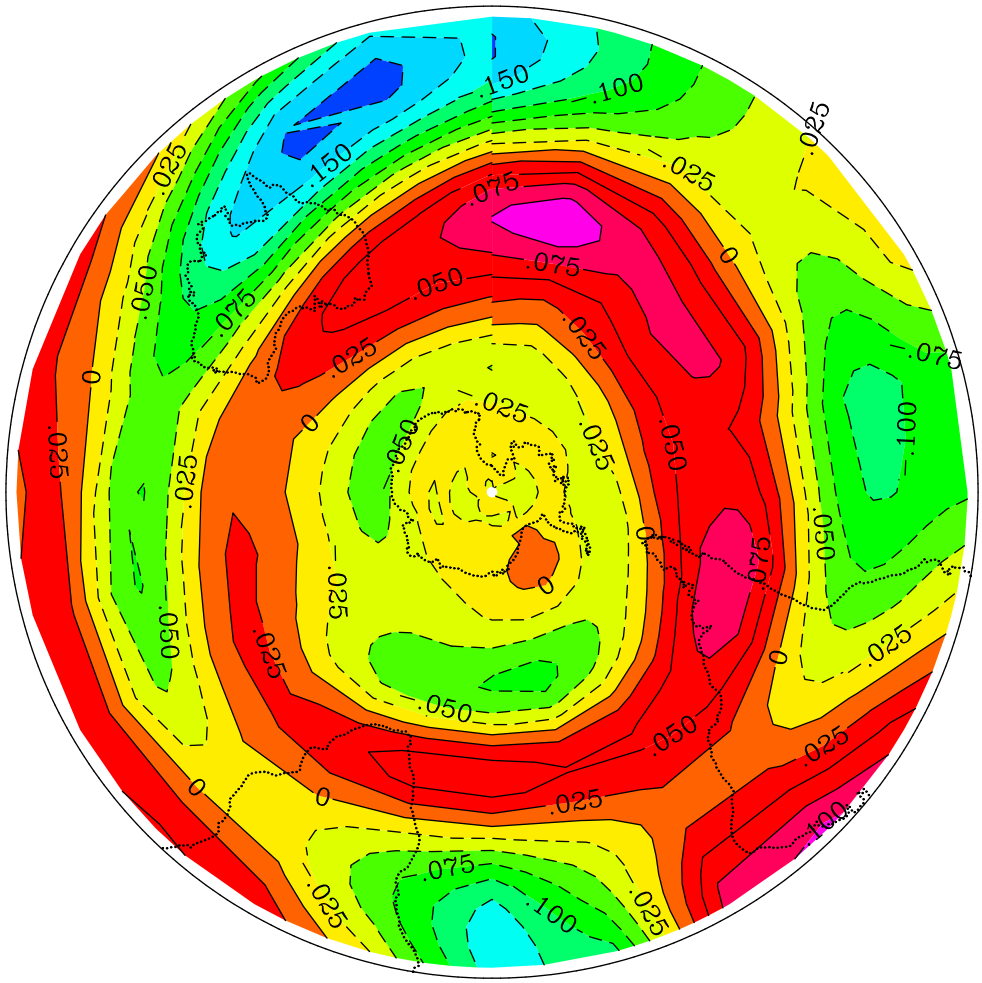
MIN,MAX= -3.8453E+01 5.0059E+01 INTERVAL= 5.0000E+00
FIRST: ROBLE.timegcm1.42d.s96jandnmtpw1010.nc

NEUTRAL MERIDIONAL WIND (M/S)
HEIGHT = 250.0 LOCAL TIME = 12.00



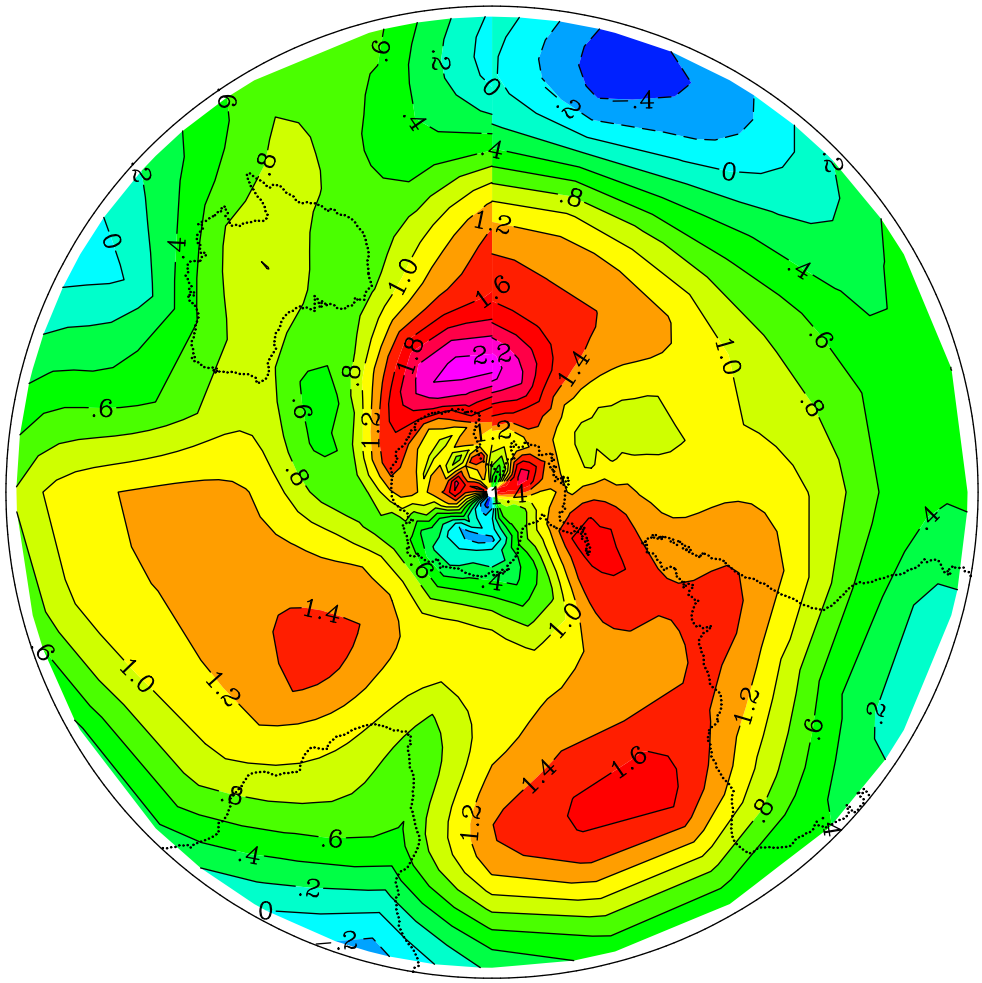
MIN,MAX= -2.4215E+02 8.2670E+01 INTERVAL= 2.5000E+01
FIRST: ROBLE.timegcm1.42d.s96jandnmtpw1010.nc

VERTICAL WIND (PLUS UP) (M/S)
HEIGHT = 97.0 LOCAL TIME = 12.00



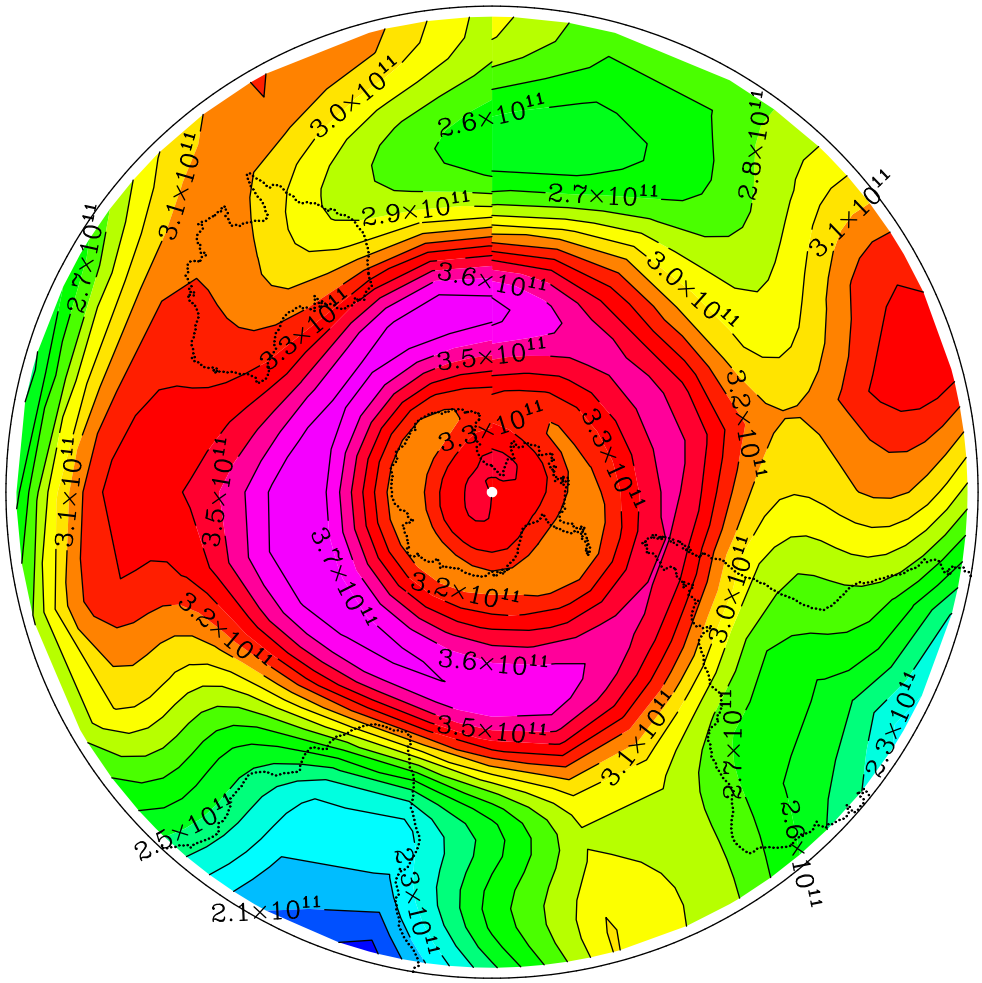
MIN,MAX= -1.8481E-01 1.1700E-01 INTERVAL= 2.5000E-02
FIRST: ROBLE.timegcm1.42d.s96jandnmtpw1010.nc

VERTICAL WIND (PLUS UP) (M/S)
HEIGHT = 250.0 LOCAL TIME = 12.00



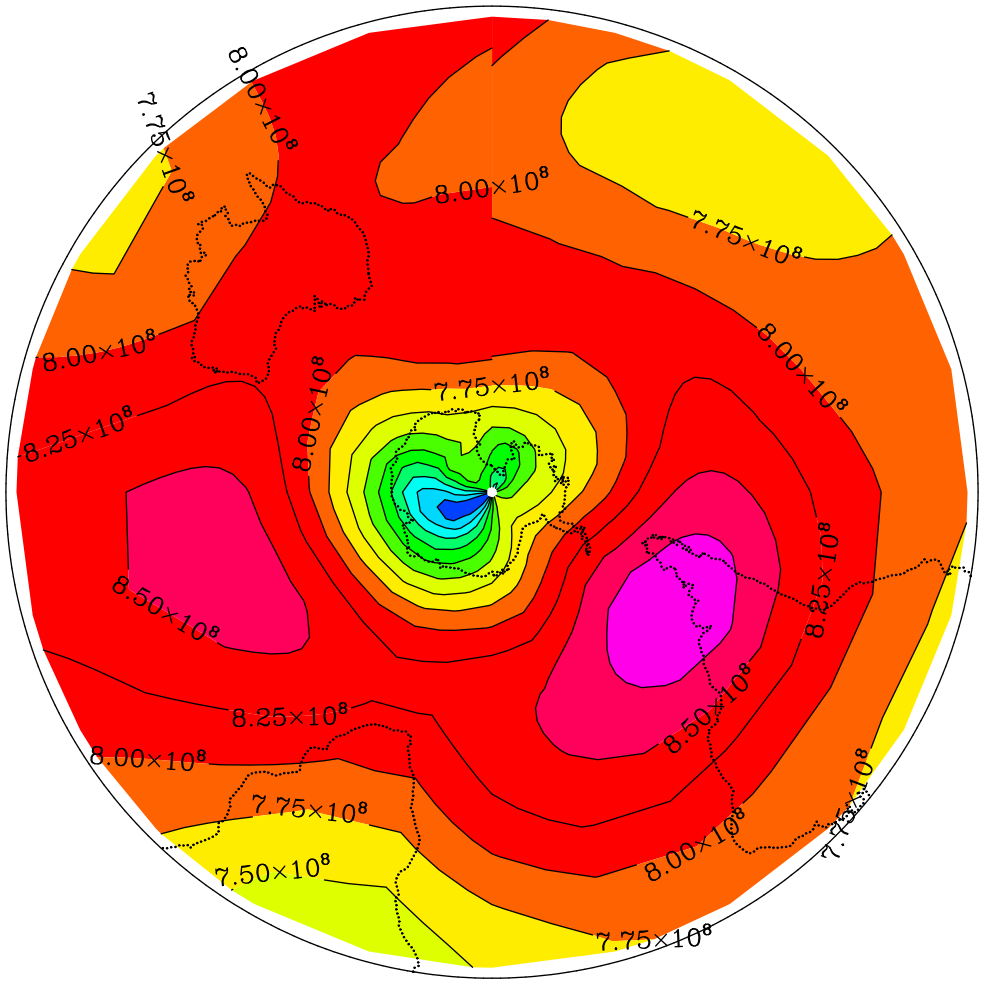
MIN,MAX= -5.3277E-01 2.2948E+00 INTERVAL= 2.0000E-01
FIRST: ROBLE.timegcm1.42d.s96jandnmtpw1010.nc

ATOMIC OXYGEN (CM3)
HEIGHT = 97.0 LOCAL TIME = 12.00



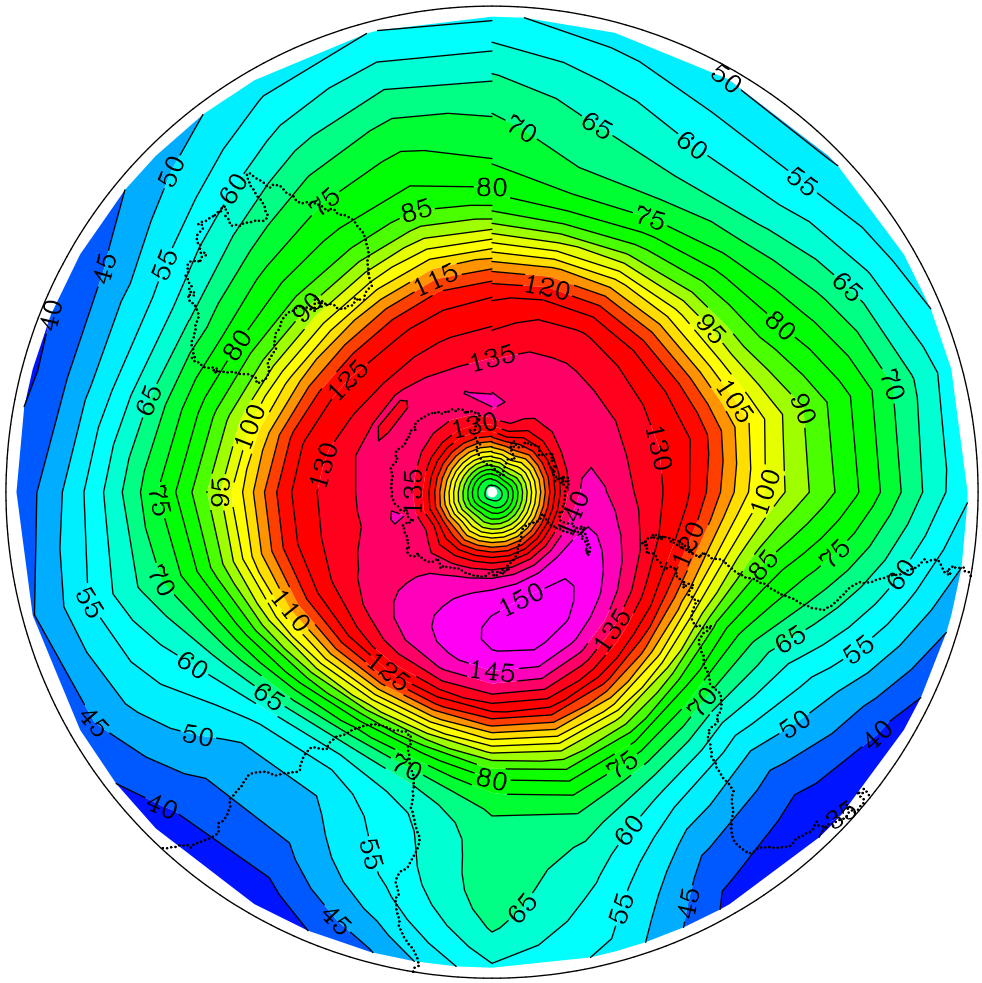
MIN,MAX= 1.9604E+11 3.7811E+11 INTERVAL= 1.0000E+10
FIRST: ROBLE.timegcm1.42d.s96jandnmtpw1010.nc

ATOMIC OXYGEN (CM3)
HEIGHT = 250.0 LOCAL TIME = 12.00



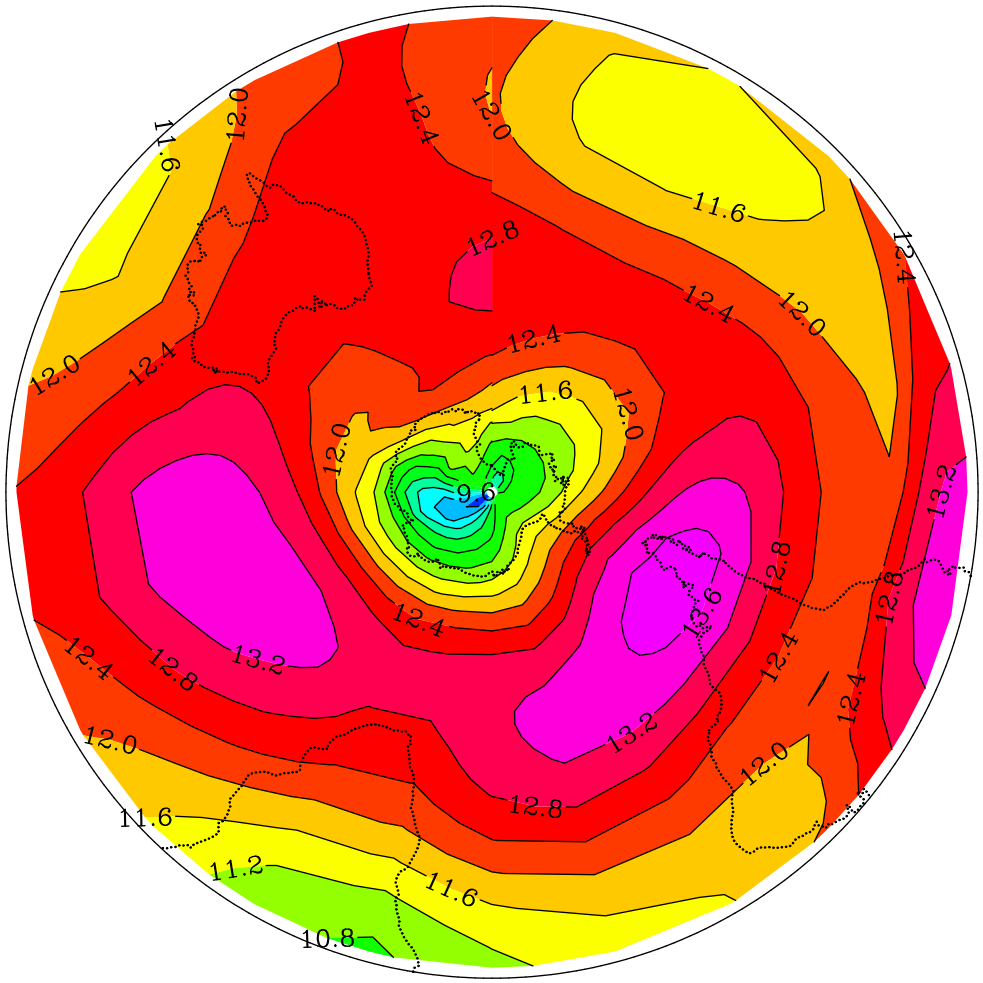
MIN,MAX= 5.7988E+08 8.9594E+08 INTERVAL= 2.5000E+07
FIRST: ROBLE.timegcm1.42d.s96jandnmtpw1010.nc

GREENLINE EMISSION (E5577) (PHOTONS/CM3/SEC)
HEIGHT = 97.0 LOCAL TIME = 12.00



MIN,MAX= 3.4576E+01 1.5263E+02 INTERVAL= 5.0000E+00
FIRST: ROBLE.timegcm1.42d.s96jandnmtpw1010.nc

GREENLINE EMISSION (E5577) (PHOTONS/CM3/SEC)
HEIGHT = 250.0 LOCAL TIME = 12.00



MIN,MAX= 8.5039E+00 1.3834E+01 INTERVAL= 4.0000E-01
FIRST: ROBLE.timegcm1.42d.s96jandnmtpw1010.nc