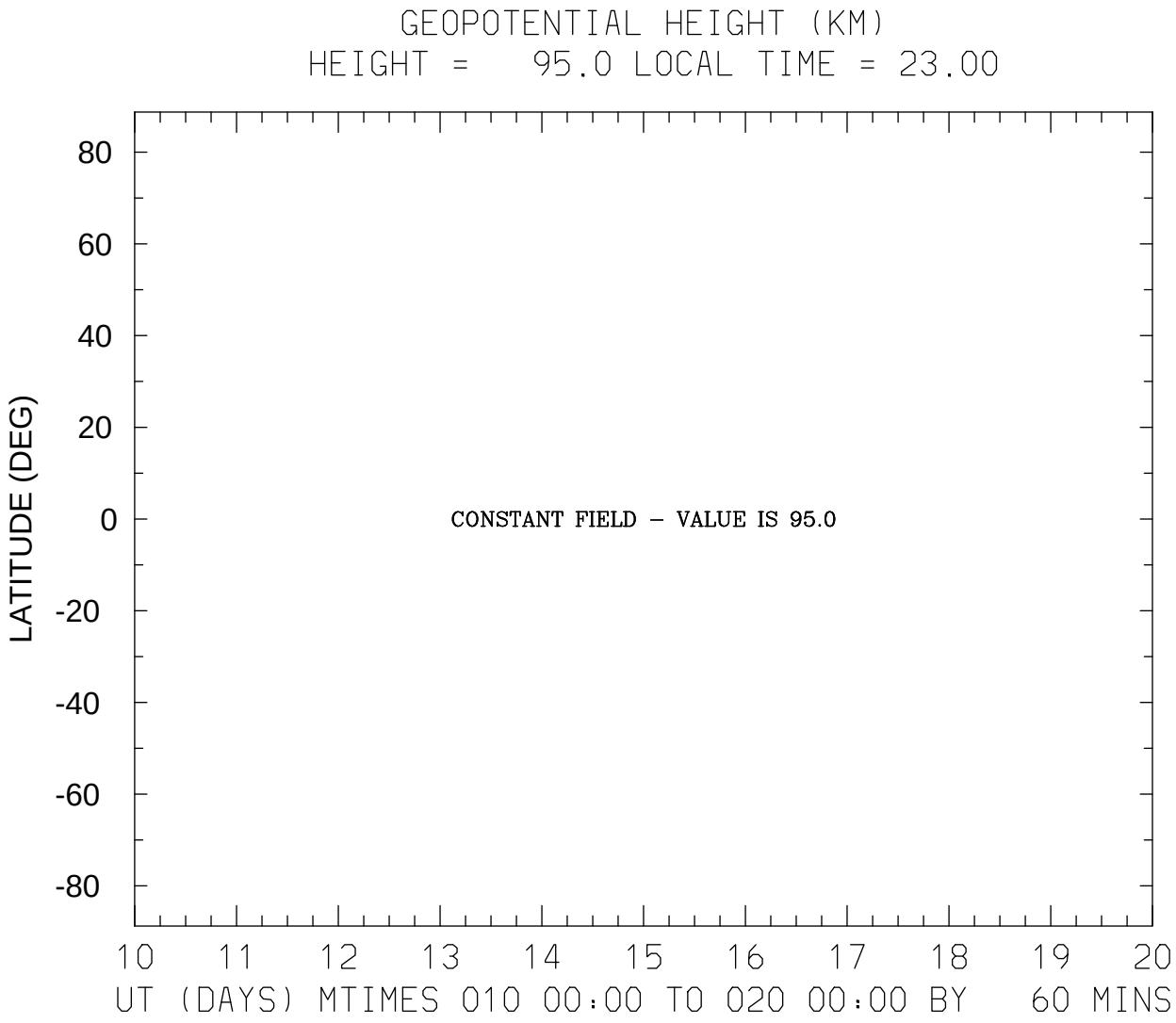
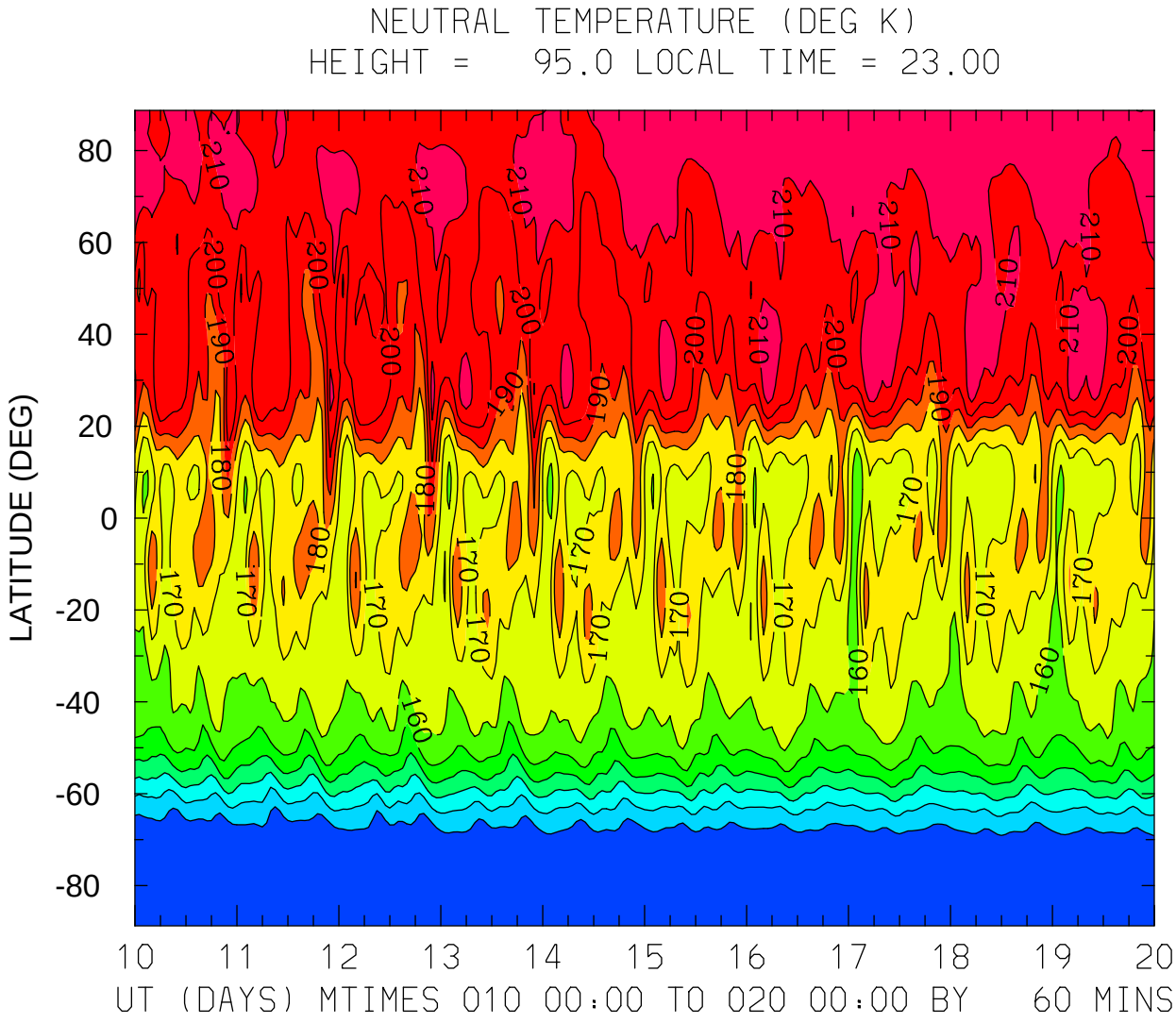


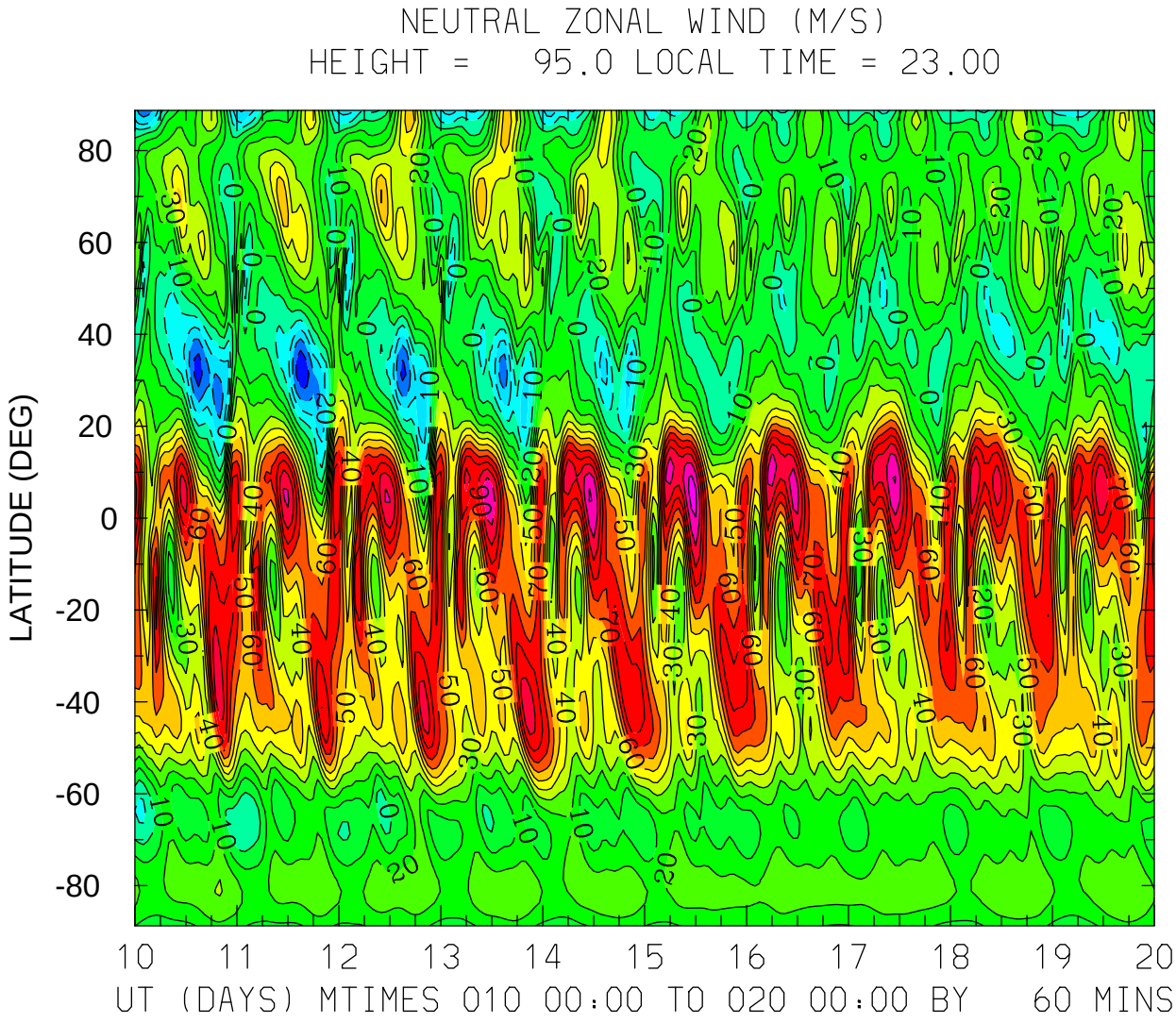
MIN,MAX= 9.5000E+01 9.5000E+01 INTERVAL= 0.0000E+00
FIRST: /ROBLE/timegcm1.42d/sy96ncepnmt.005.nc
LAST: /ROBLE/timegcm1.42d/sy96ncepnmt.011.nc



MIN,MAX= 1.0000E+02 2.2016E+02 INTERVAL= 1.0000E+01

FIRST: /ROBLE/timegcm1.42d/sy96ncepnmt.005.nc

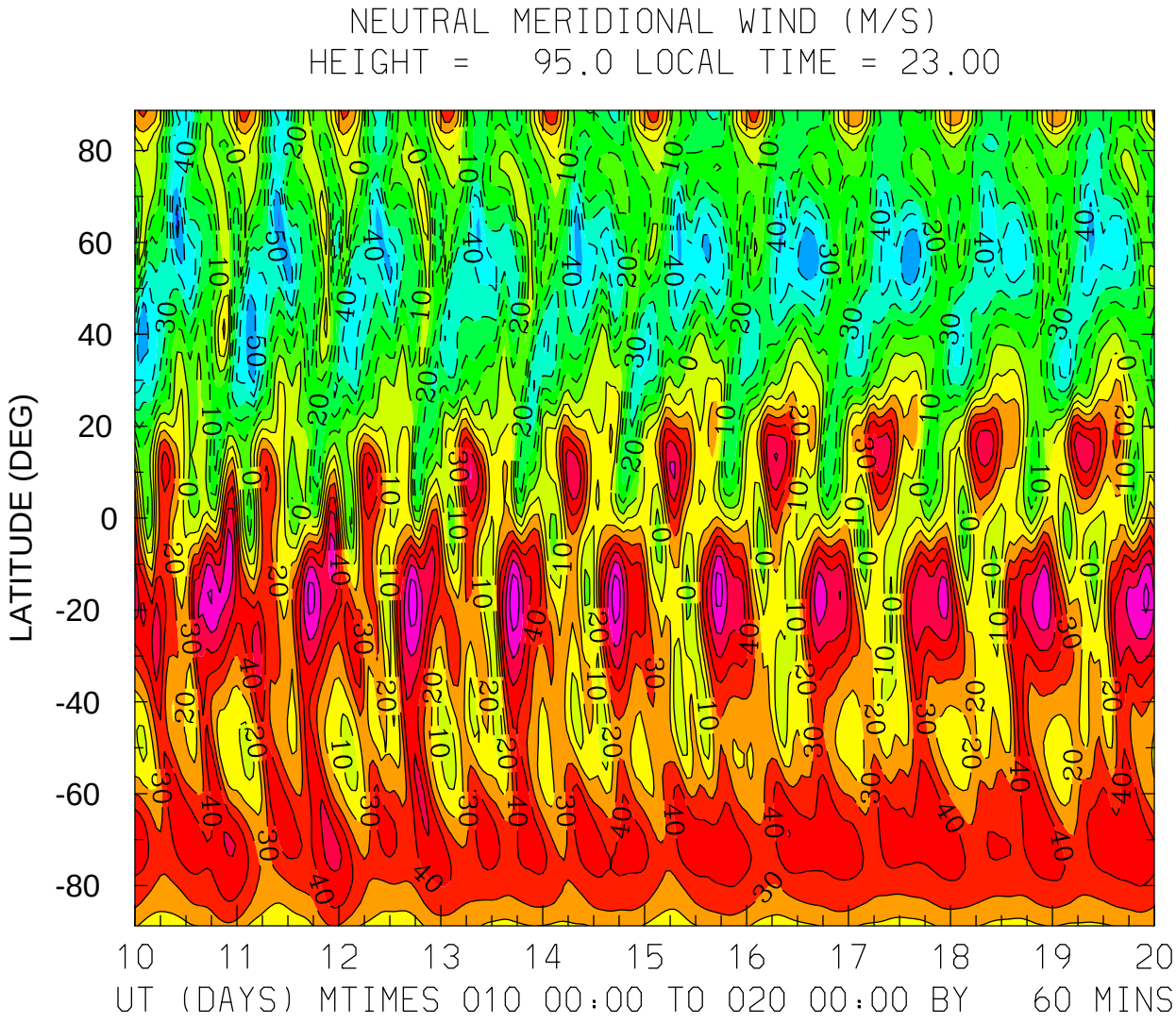
LAST: /ROBLE/timegcm1.42d/sy96ncepnmt.011.nc



MIN,MAX= -4.6646E+01 1.1434E+02 INTERVAL= 1.0000E+01

FIRST: /ROBLE/timegcm1.42d/sy96ncepnmt.005.nc

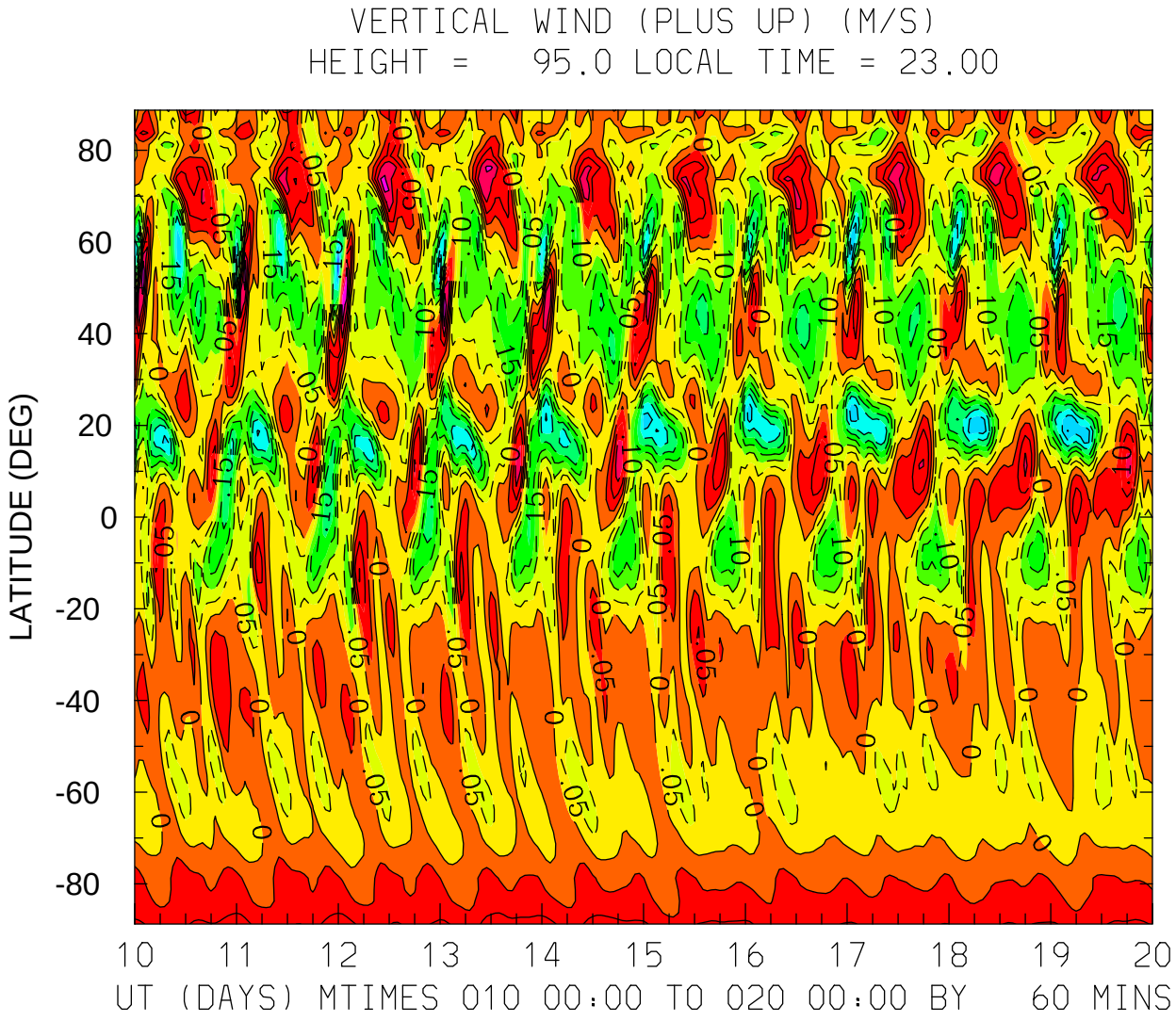
LAST: /ROBLE/timegcm1.42d/sy96ncepnmt.011.nc



MIN,MAX= -6.3156E+01 7.6434E+01 INTERVAL= 1.0000E+01

FIRST: /ROBLE/timegcm1.42d/sy96ncepnmt.005.nc

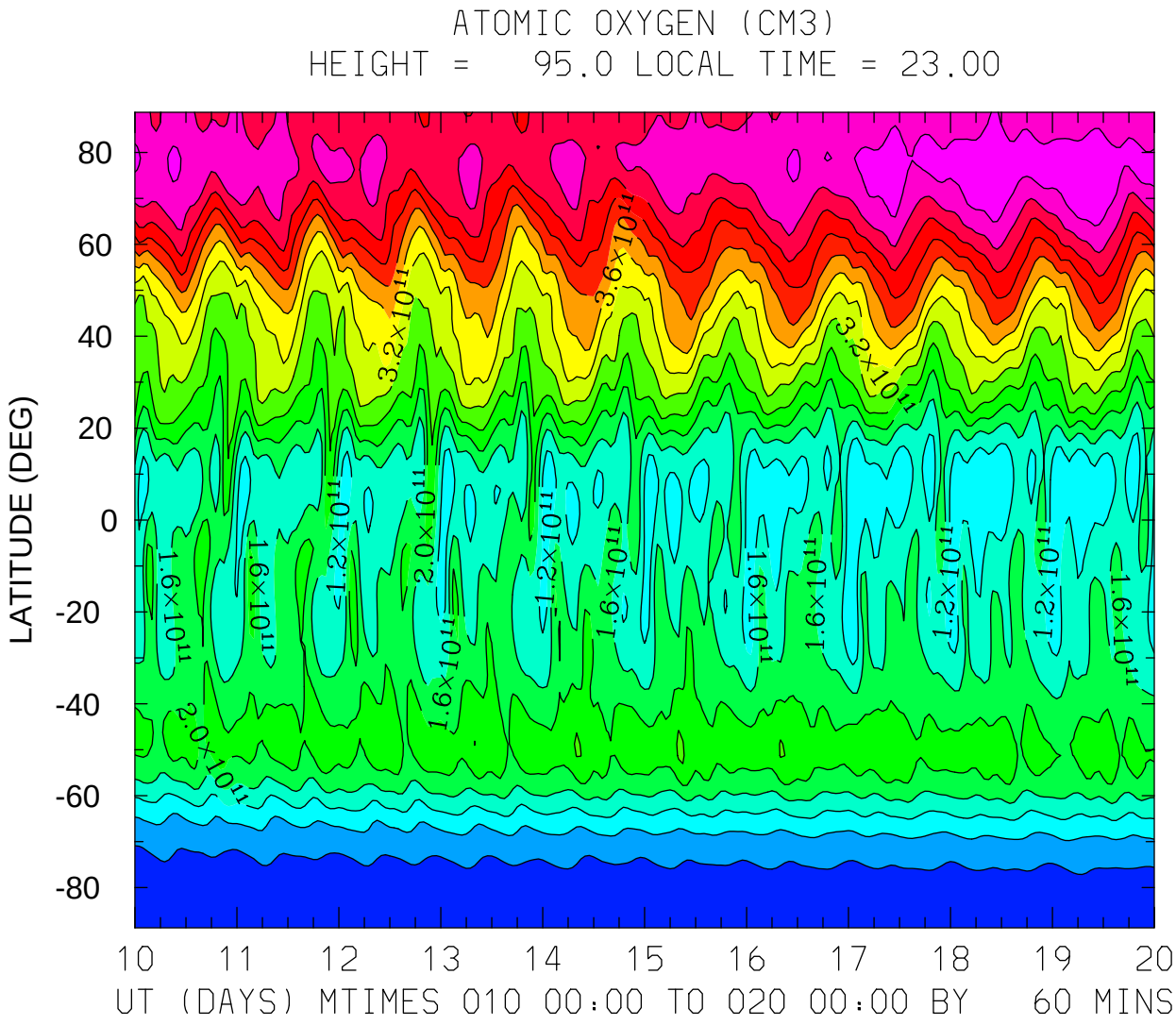
LAST: /ROBLE/timegcm1.42d/sy96ncepnmt.011.nc



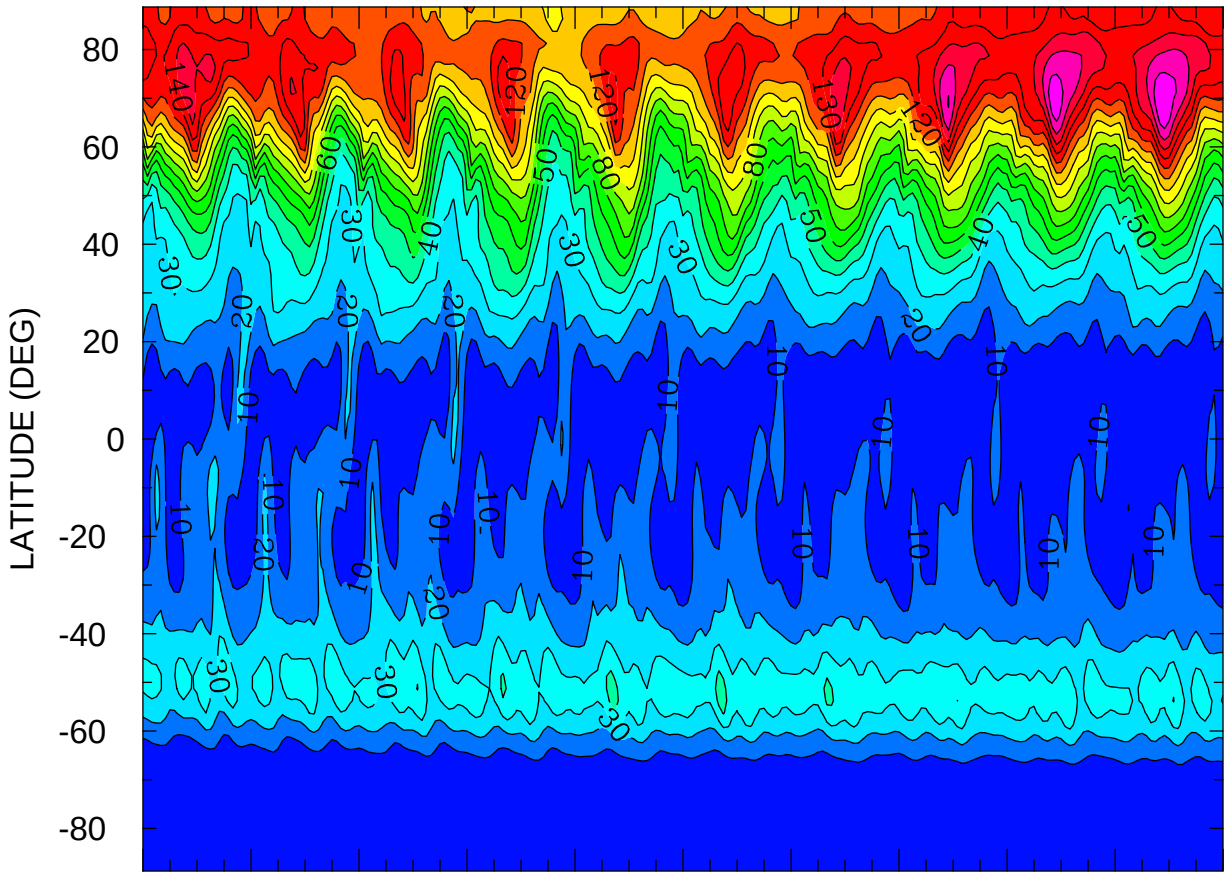
MIN,MAX= -3.9048E-01 2.4430E-01 INTERVAL= 5.0000E-02

FIRST: /ROBLE/timegcm1.42d/sy96ncepnmt.005.nc

LAST: /ROBLE/timegcm1.42d/sy96ncepnmt.011.nc

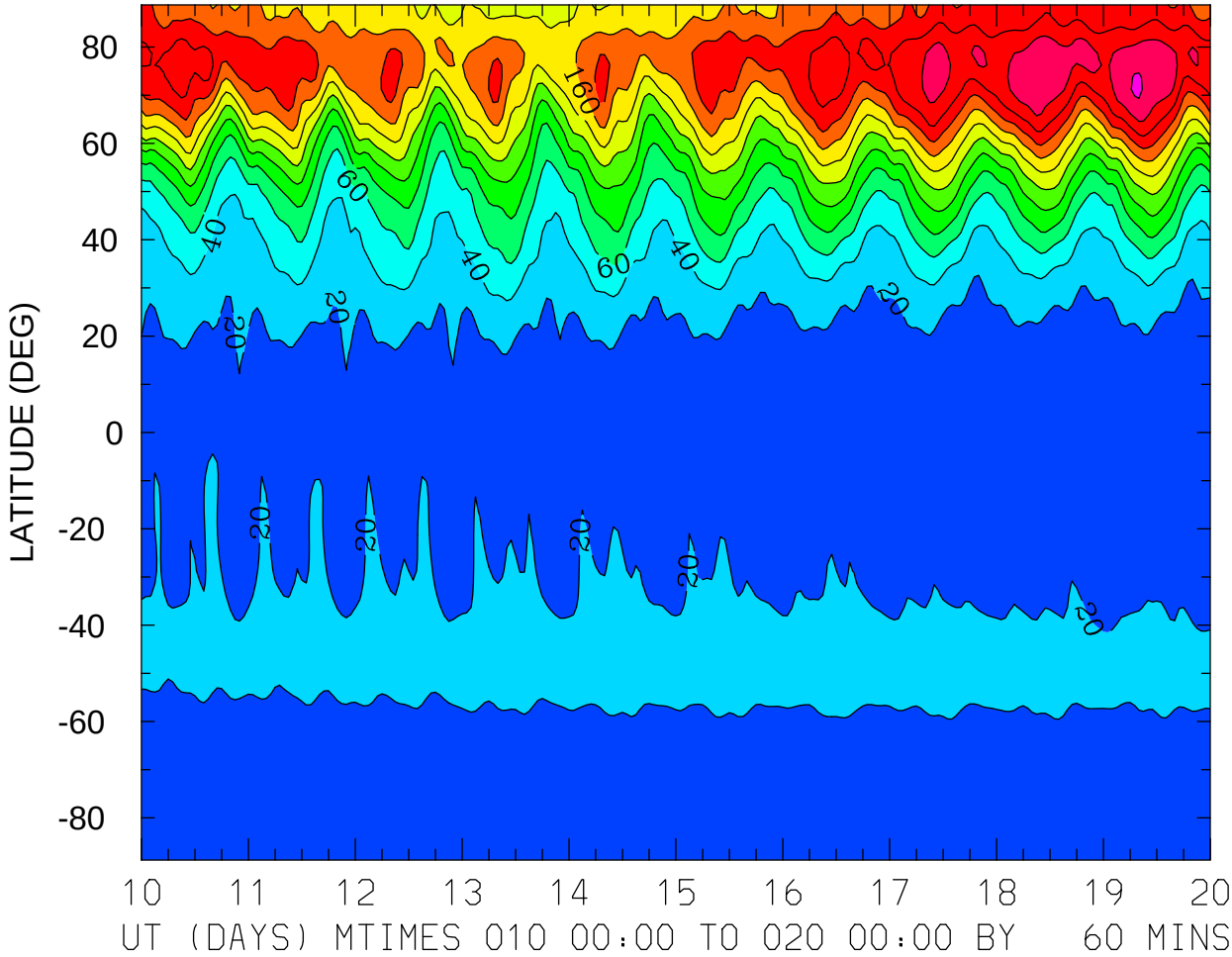

ATOMIC OXYGEN (CM3)
HEIGHT = 95.0 LOCAL TIME = 23.00
LATITUDE (DEG)
80
60
40
20
0
-20
-40
-60
-80
10
11
12
13
14
15
16
17
18
19
20
UT (DAYS) MTIMES 010 00:00 TO 020 00:00 BY 60 MINS
MIN,MAX= 1.1986E+10 5.8726E+11 INTERVAL= 4.0000E+10
FIRST: /ROBLE/timegcm1.42d/sy96ncepnmt.005.nc
LAST: /ROBLE/timegcm1.42d/sy96ncepnmt.011.nc

GREENLINE EMISSION (E5577) (PHOTONS/CM3/SEC)
HEIGHT = 95.0 LOCAL TIME = 23.00



MIN,MAX= 1.9456E-02 1.6882E+02 INTERVAL= 1.0000E+01
FIRST: /ROBLE/timegcm1.42d/sy96ncepnmt.005.nc
LAST: /ROBLE/timegcm1.42d/sy96ncepnmt.011.nc

GREENLINE EMISSION (E5577) (RAYLEIGHS)
HEIGHT INTEGRATED: LOCAL TIME = 23.00



MIN,MAX= 2.4385E+00 2.4291E+02 INTERVAL= 2.0000E+01
FIRST: /ROBLE/timegcm1.42d/sy96ncepnmt.005.nc
LAST: /ROBLE/timegcm1.42d/sy96ncepnmt.011.nc