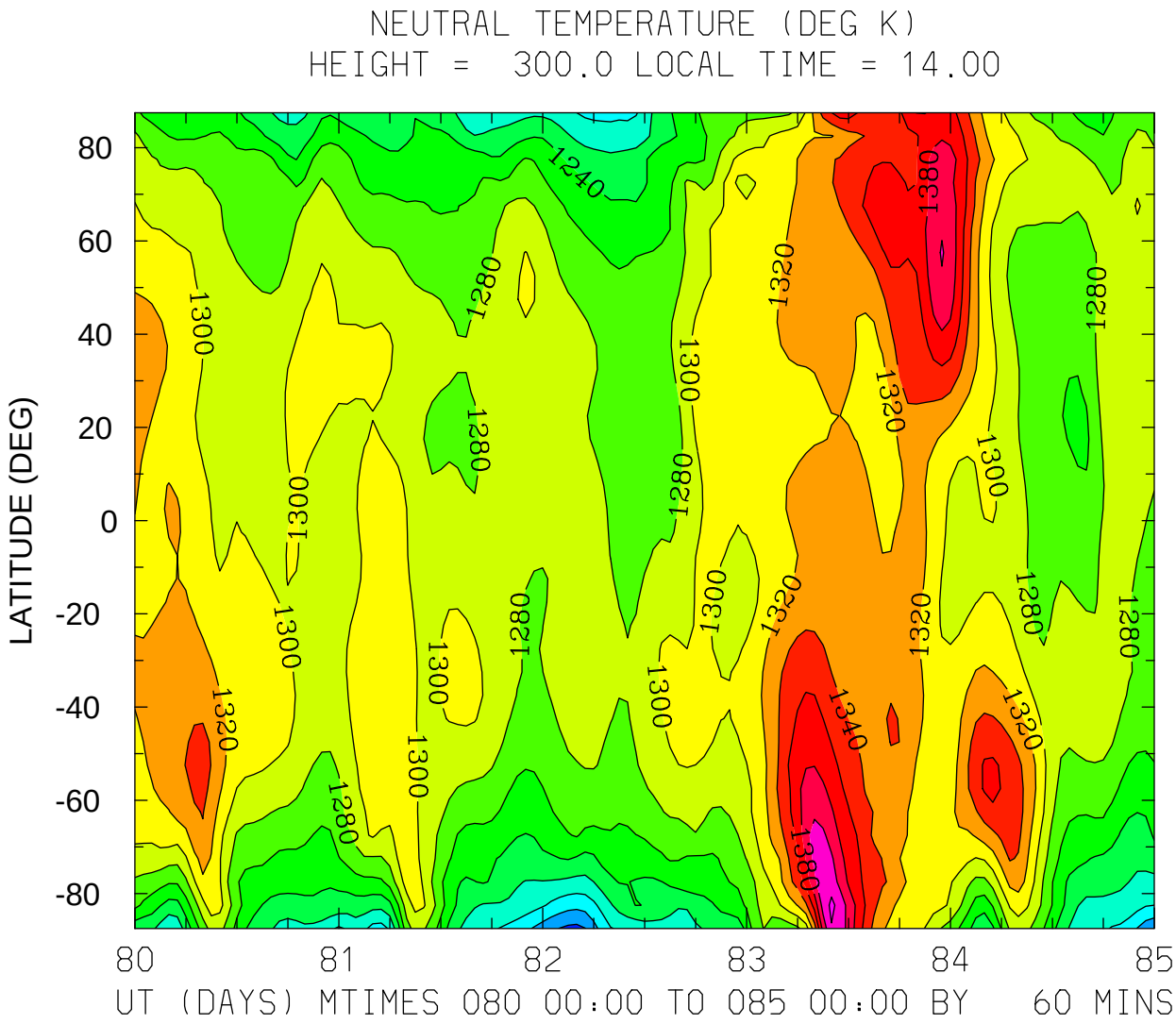
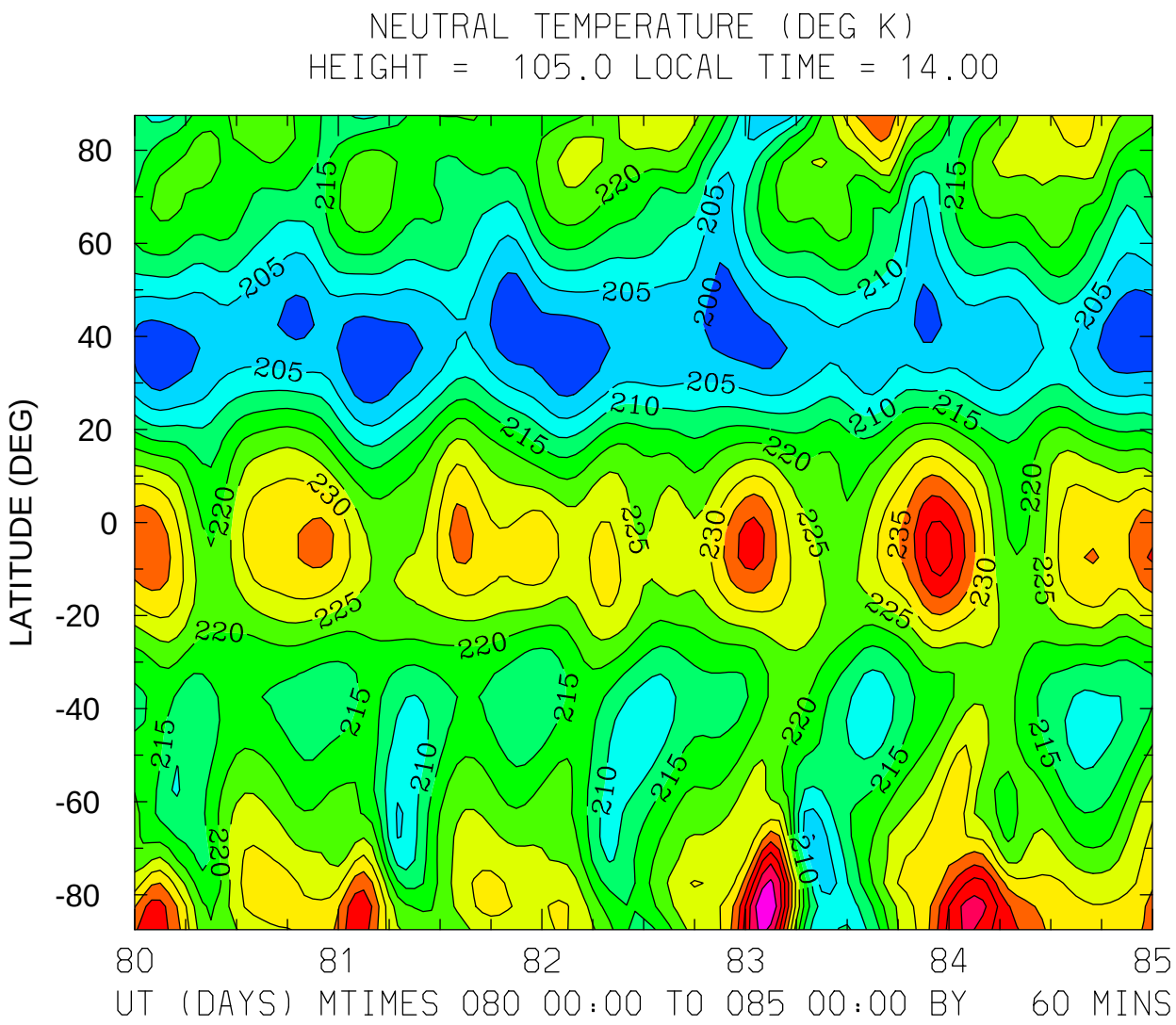


MIN,MAX= 1.1544E+03 1.4246E+03 INTERVAL= 2.0000E+01

FIRST: /ROBLE/timegcm1.2/sy2y041.nc

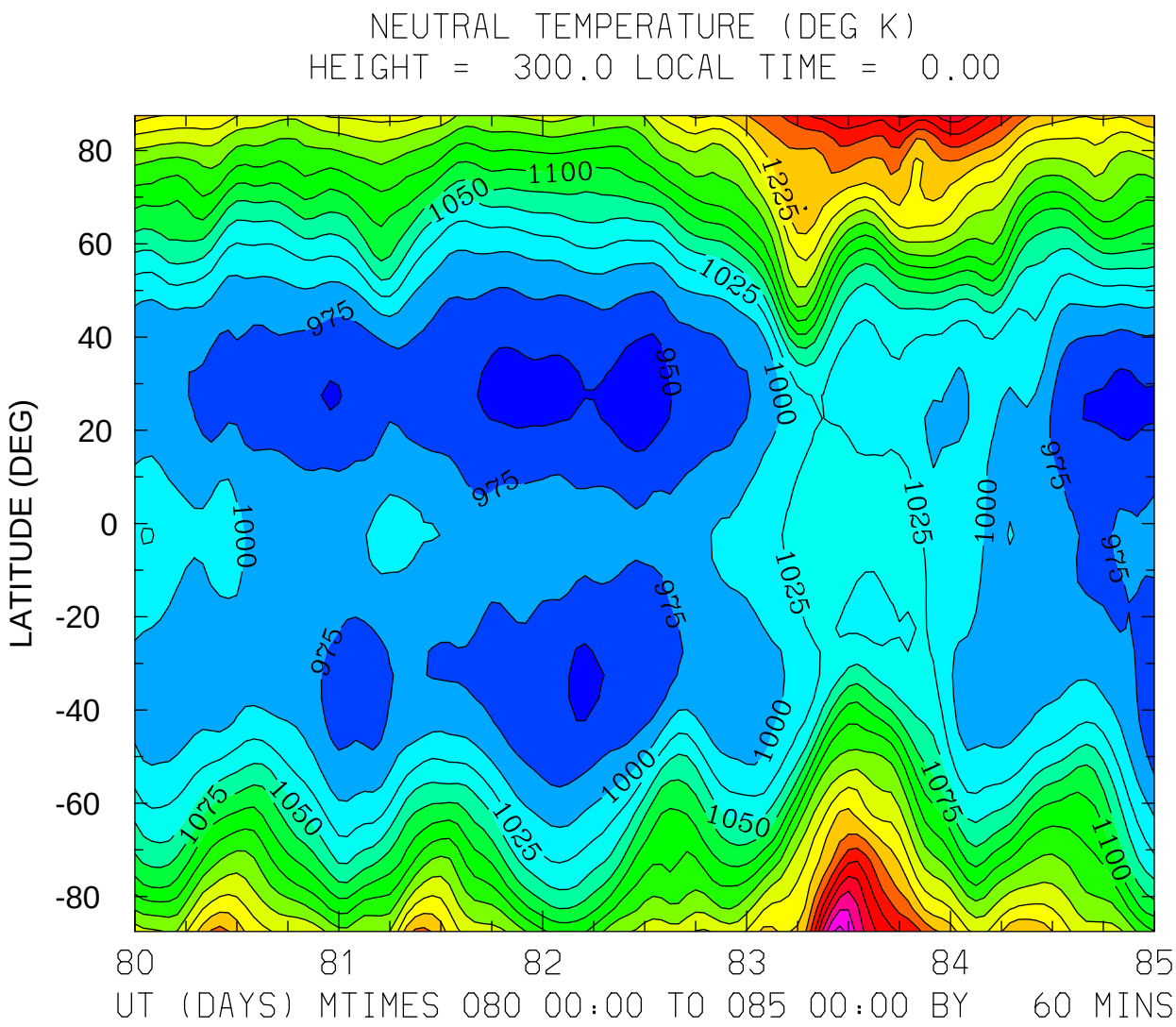
LAST: /ROBLE/timegcm1.2/sy2y044.nc

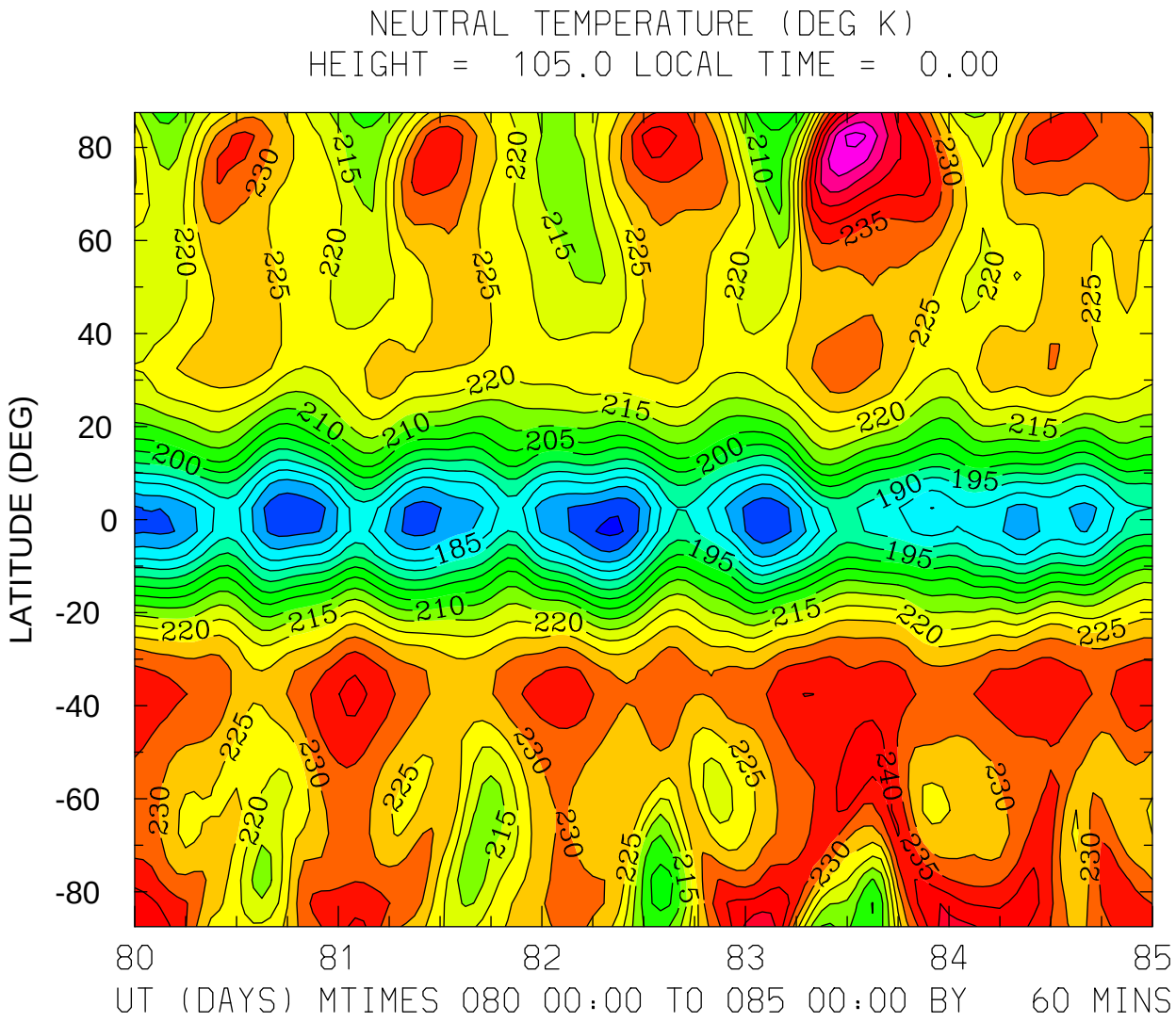


MIN,MAX= 1.9555E+02 2.5959E+02 INTERVAL= 5.0000E+00

FIRST: /ROBLE/timegcm1.2/sy2y041.nc

LAST: /ROBLE/timegcm1.2/sy2y044.nc

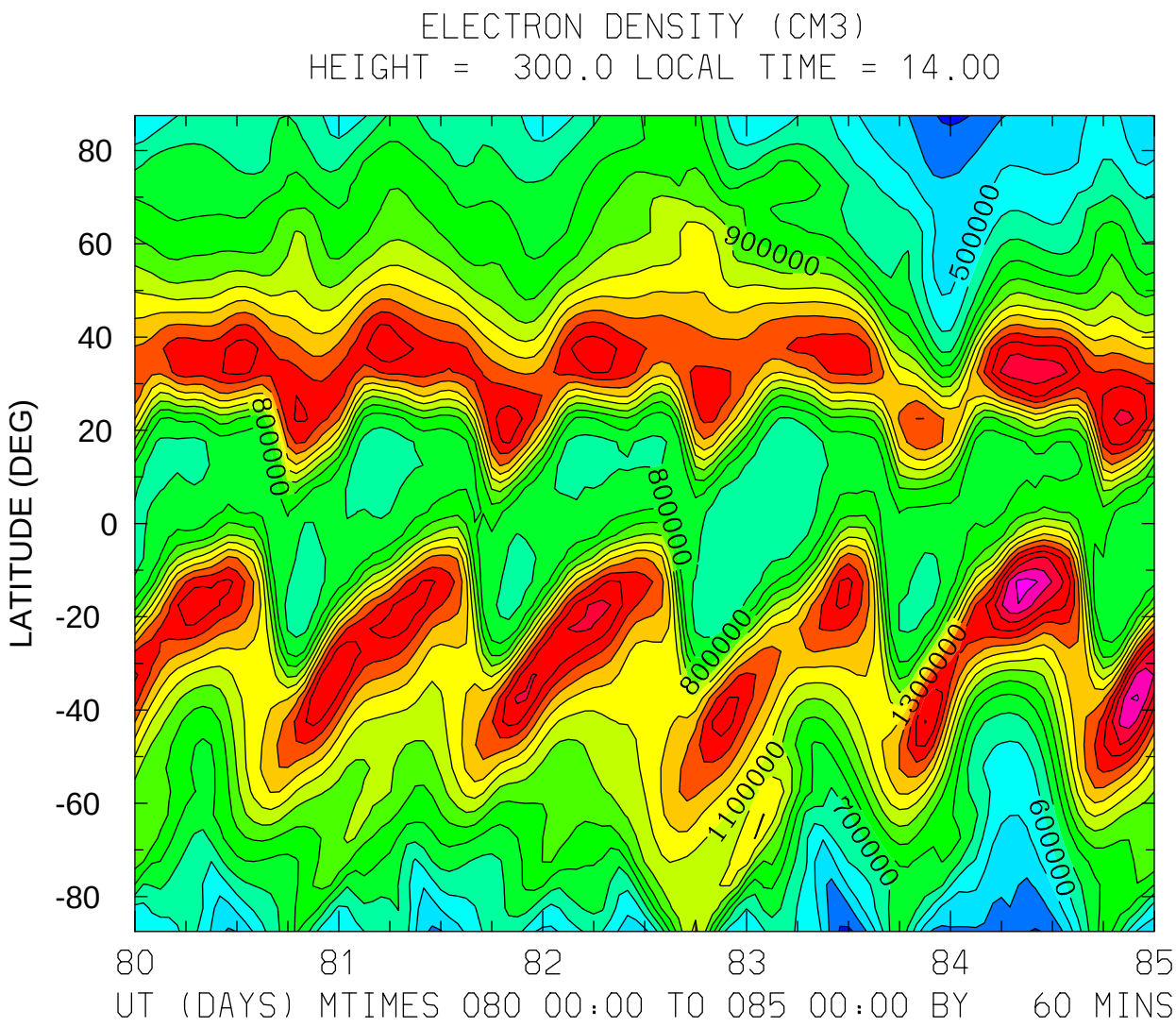

NEUTRAL TEMPERATURE (DEG K)
HEIGHT = 300.0 LOCAL TIME = 0.00
LATITUDE (DEG)
80
60
40
20
0
-20
-40
-60
-80
80
81
82
83
84
85
UT (DAYS) MTIMES 080 00:00 TO 085 00:00 BY 60 MINS
MIN,MAX= 9.3390E+02 1.4087E+03 INTERVAL= 2.5000E+01
FIRST: /ROBLE/timegcm1.2/sy2y041.nc
LAST: /ROBLE/timegcm1.2/sy2y044.nc



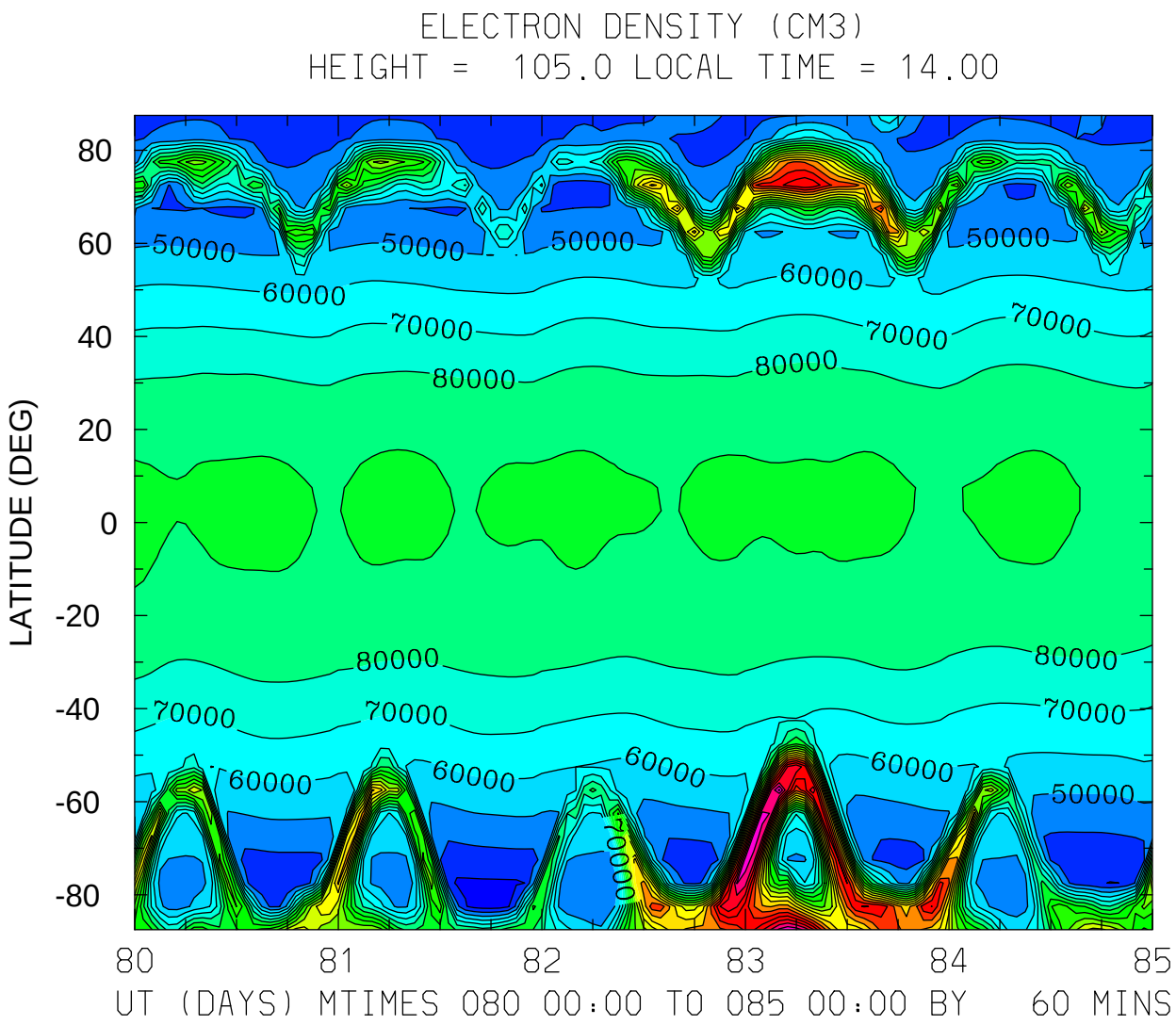
MIN,MAX= 1.6865E+02 2.6180E+02 INTERVAL= 5.0000E+00

FIRST: /ROBLE/timegcm1.2/sy2y041.nc

LAST: /ROBLE/timegcm1.2/sy2y044.nc

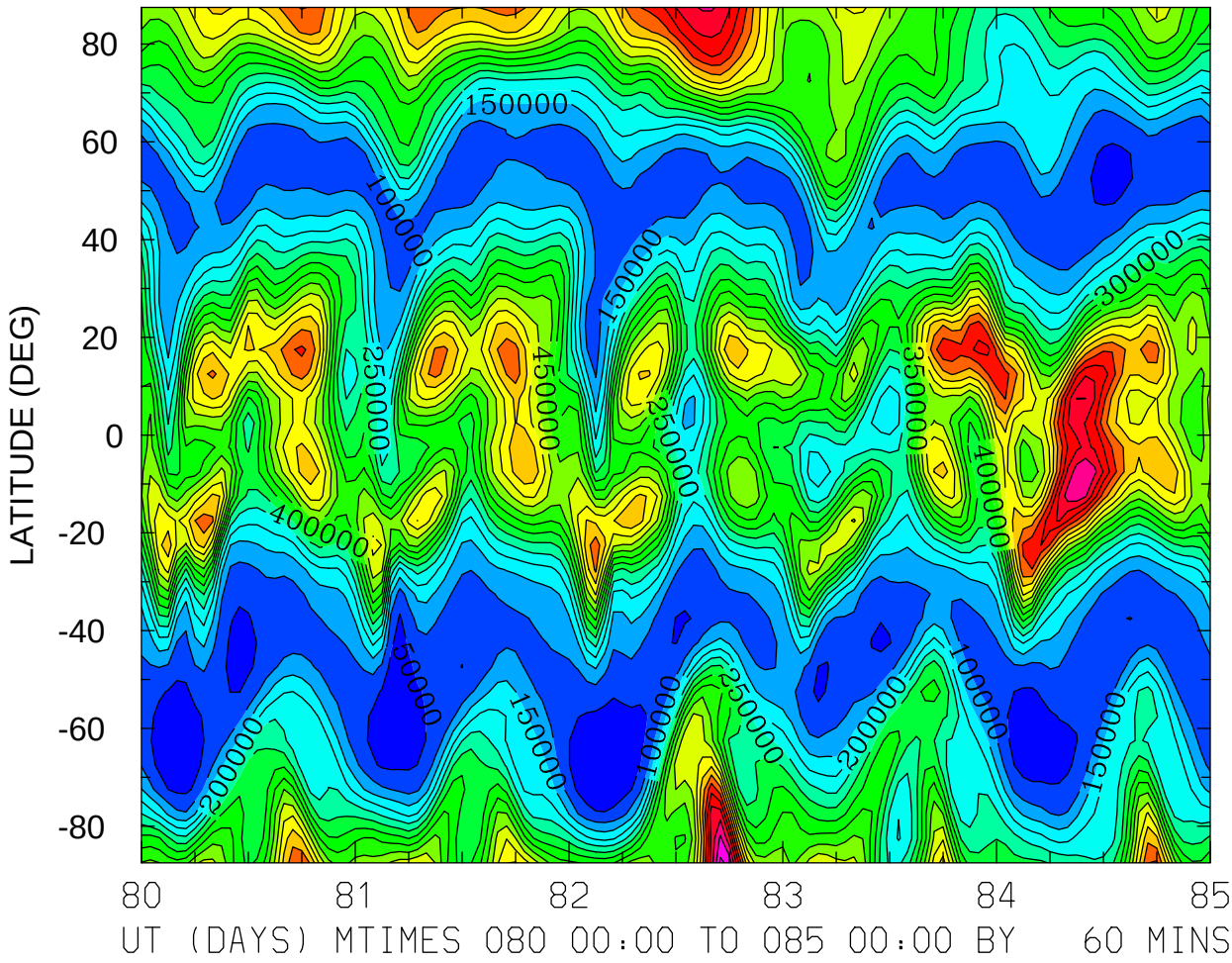


MIN,MAX= 2.8026E+05 1.8366E+06 INTERVAL= 1.0000E+05
FIRST: /ROBLE/timegcm1.2/sy2y041.nc
LAST: /ROBLE/timegcm1.2/sy2y044.nc

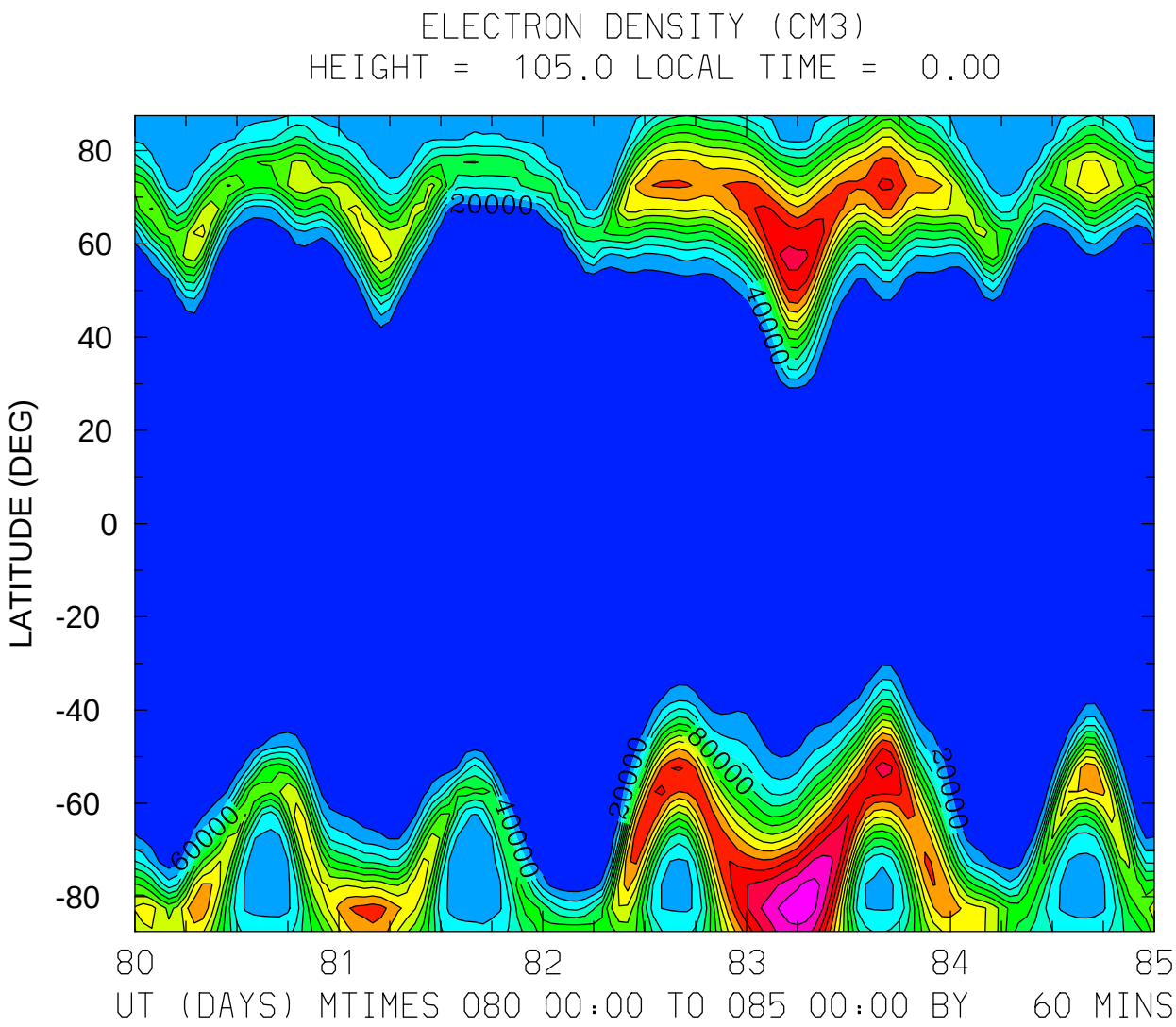


MIN,MAX= 2.4843E+04 2.3210E+05 INTERVAL= 1.0000E+04
FIRST: /ROBLE/timegcm1.2/sy2y041.nc
LAST: /ROBLE/timegcm1.2/sy2y044.nc

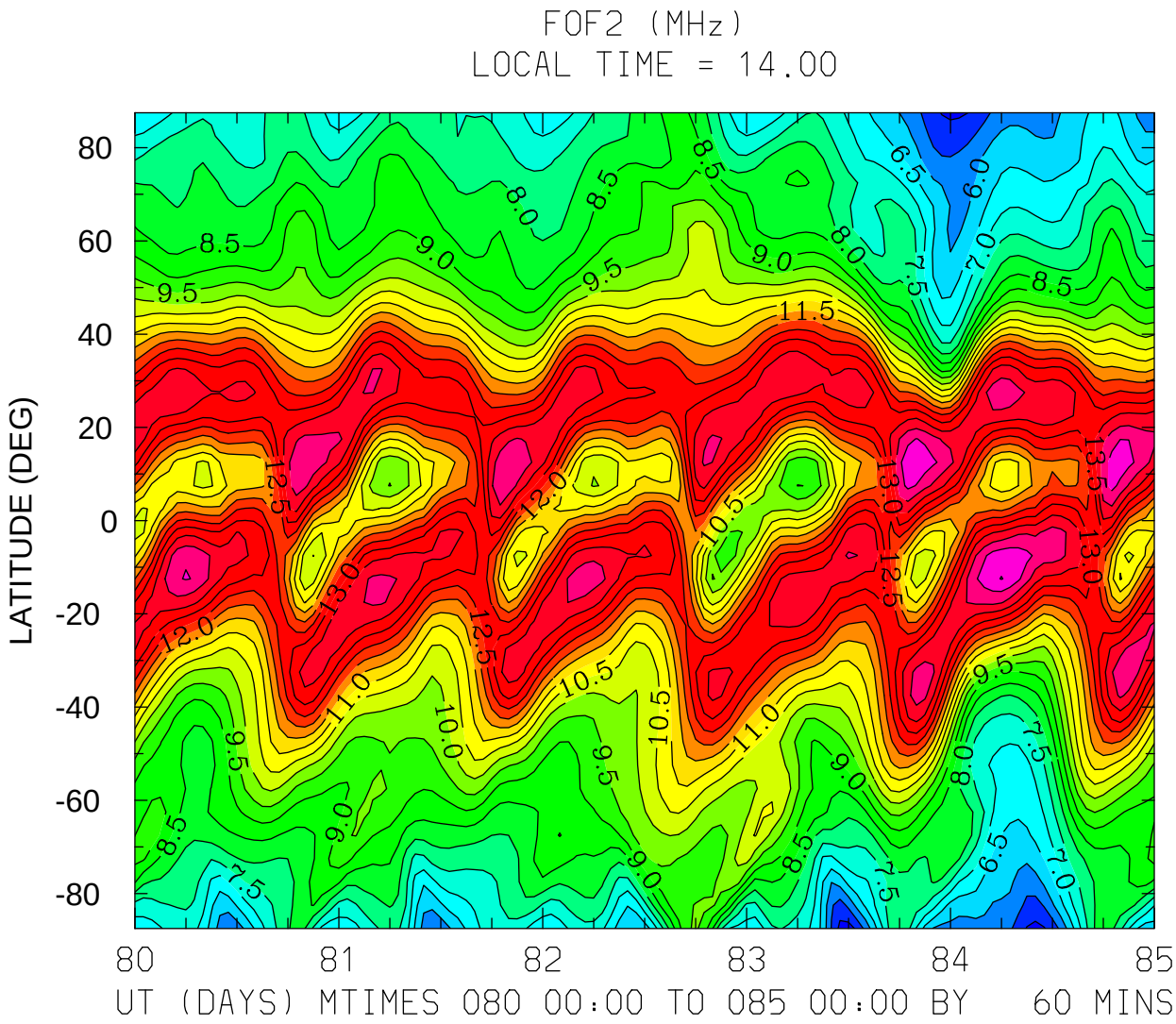
ELECTRON DENSITY (CM3)
HEIGHT = 300.0 LOCAL TIME = 0.00



MIN,MAX= 1.5158E+04 9.6125E+05 INTERVAL= 5.0000E+04
FIRST: /ROBLE/timegcm1.2/sy2y041.nc
LAST: /ROBLE/timegcm1.2/sy2y044.nc



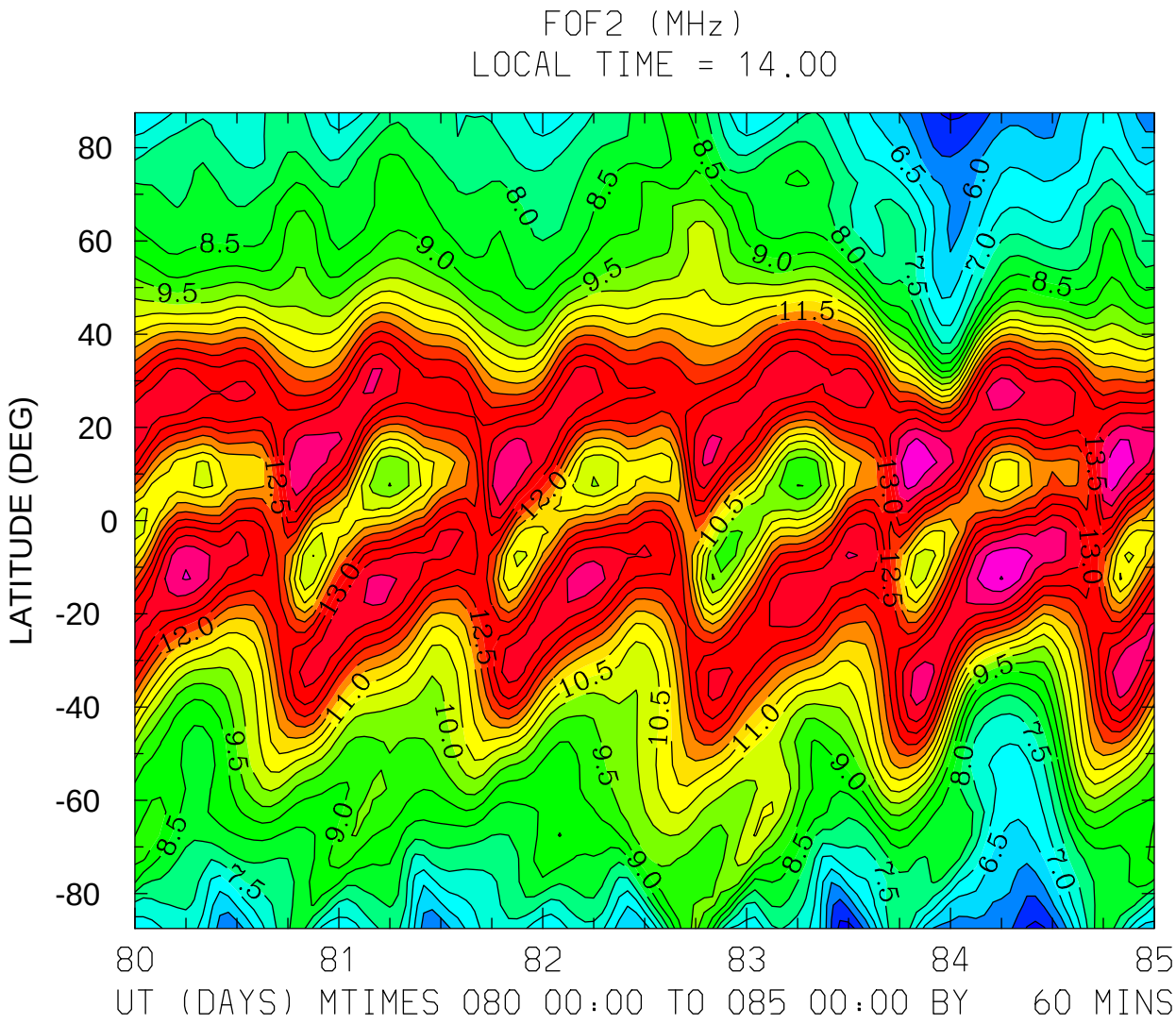
MIN,MAX= 3.3326E+03 2.9319E+05 INTERVAL= 2.0000E+04
FIRST: /ROBLE/timegcm1.2/sy2y041.nc
LAST: /ROBLE/timegcm1.2/sy2y044.nc



MIN,MAX= 4.7702E+00 1.5020E+01 INTERVAL= 5.0000E-01

FIRST: /ROBLE/timegcm1.2/sy2y041.nc

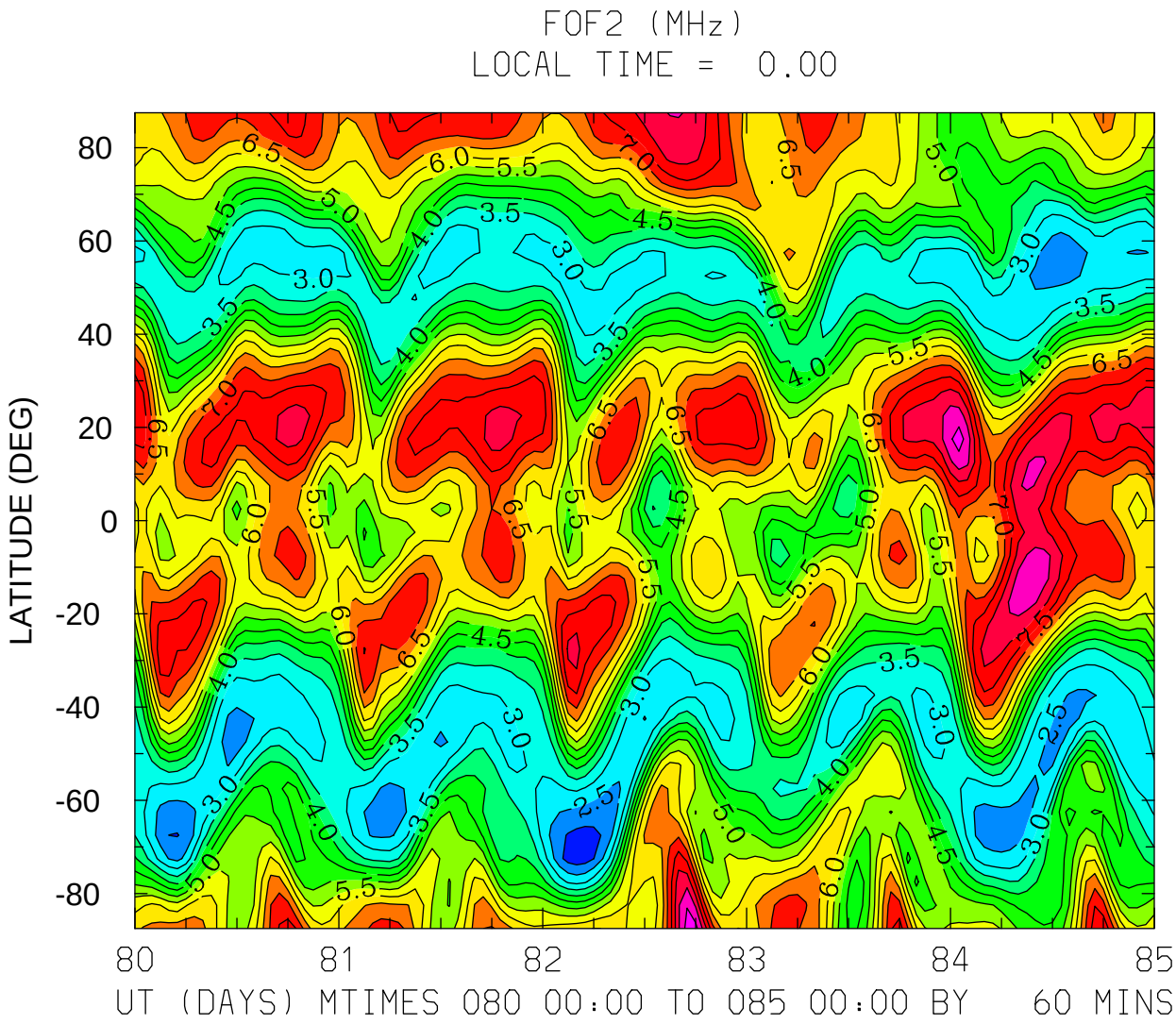
LAST: /ROBLE/timegcm1.2/sy2y044.nc



MIN,MAX= 4.7702E+00 1.5020E+01 INTERVAL= 5.0000E-01

FIRST: /ROBLE/timegcm1.2/sy2y041.nc

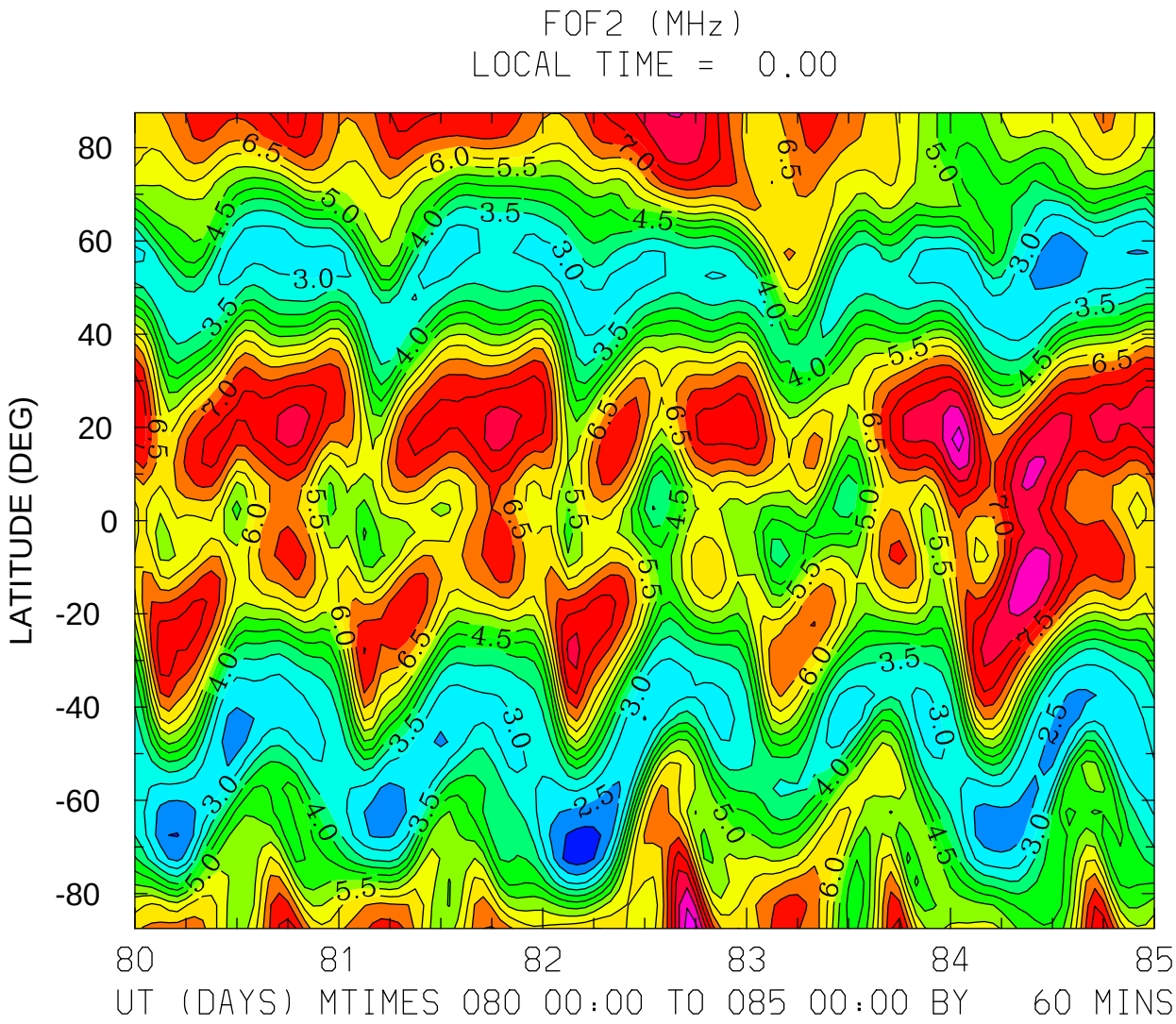
LAST: /ROBLE/timegcm1.2/sy2y044.nc



MIN,MAX= 1.6913E+00 9.2364E+00 INTERVAL= 5.0000E-01

FIRST: /ROBLE/timegcm1.2/sy2y041.nc

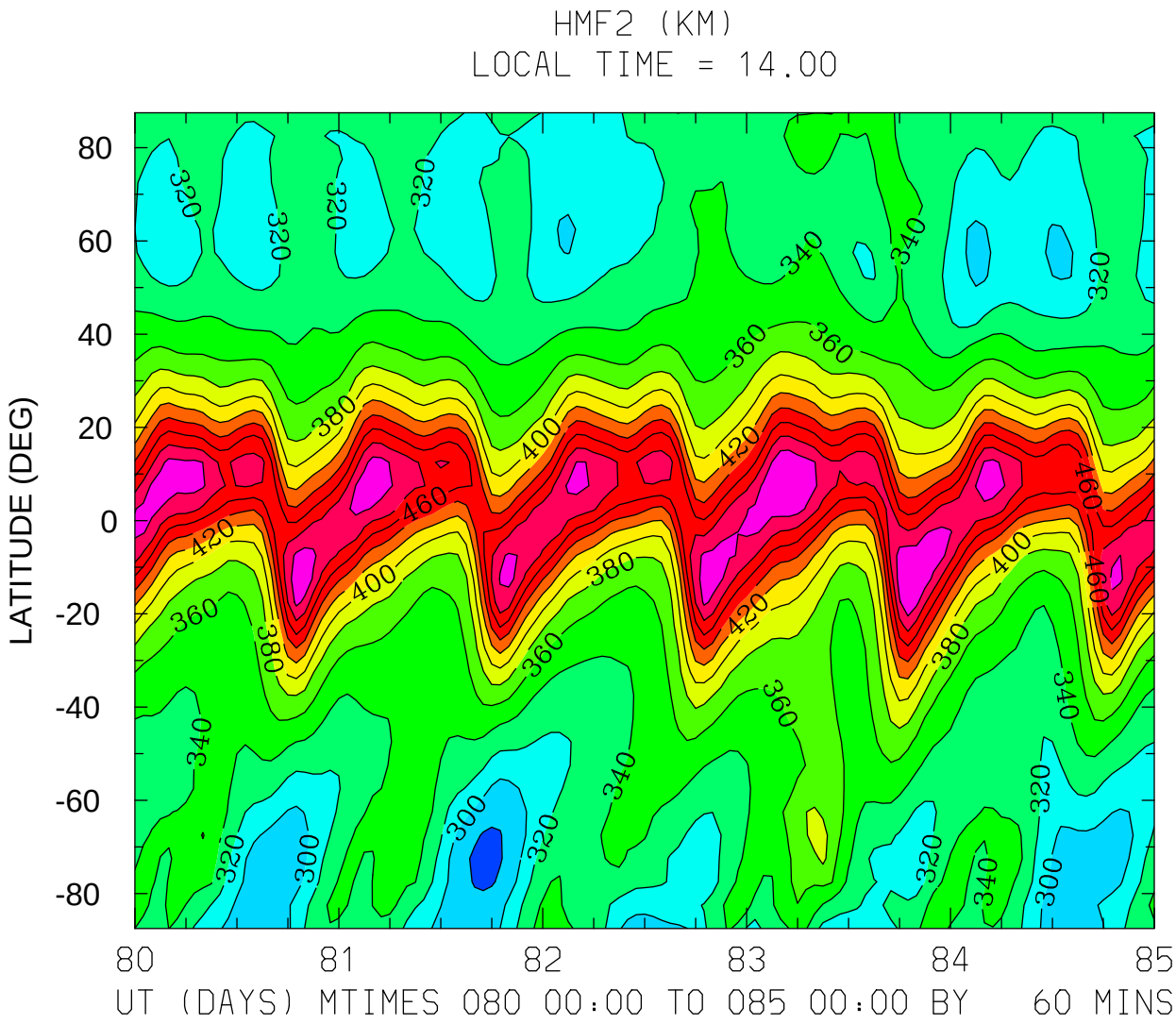
LAST: /ROBLE/timegcm1.2/sy2y044.nc



MIN,MAX= 1.6913E+00 9.2364E+00 INTERVAL= 5.0000E-01

FIRST: /ROBLE/timegcm1.2/sy2y041.nc

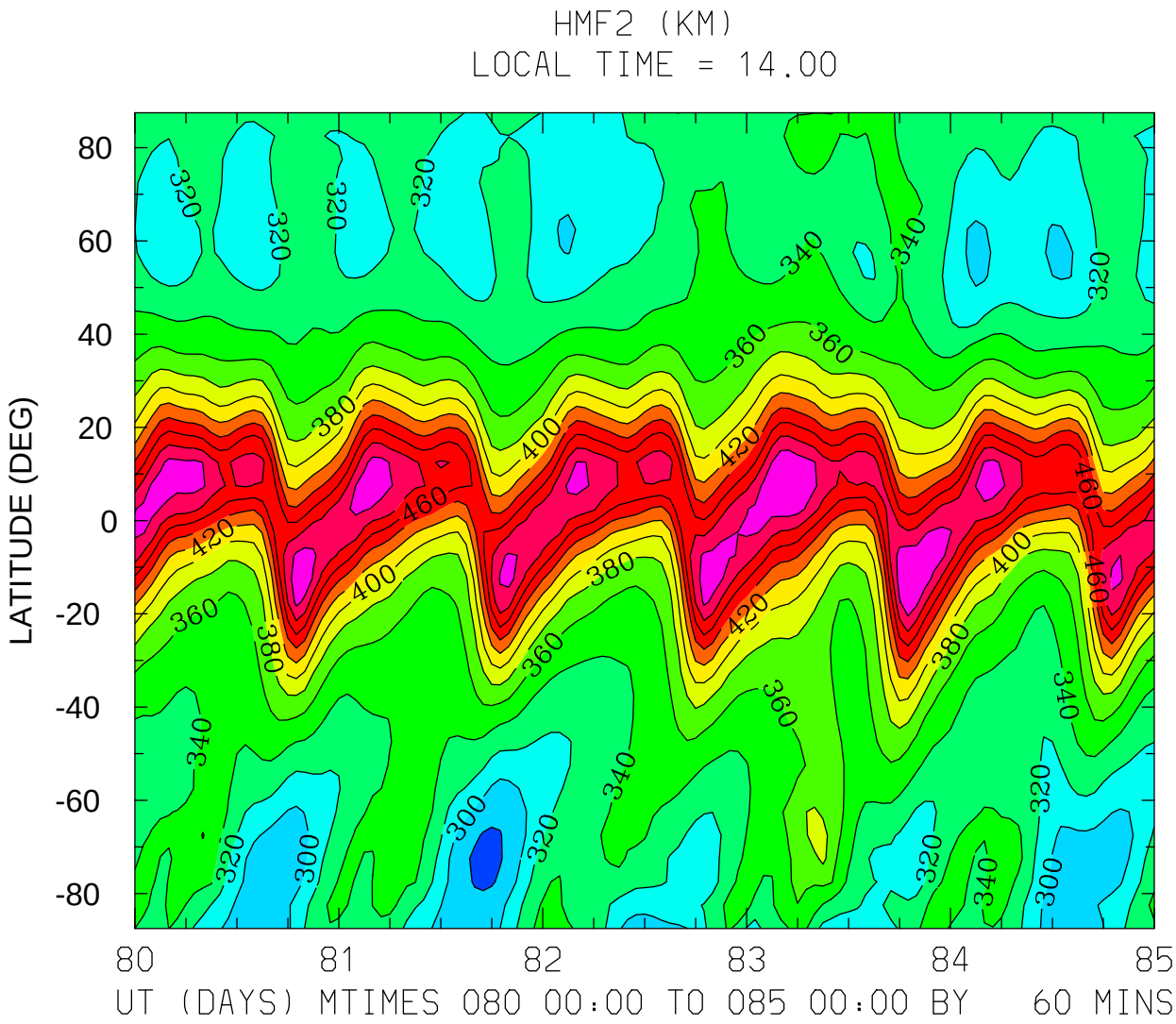
LAST: /ROBLE/timegcm1.2/sy2y044.nc



MIN,MAX= 2.7476E+02 5.1802E+02 INTERVAL= 2.0000E+01

FIRST: /ROBLE/timegcm1.2/sy2y041.nc

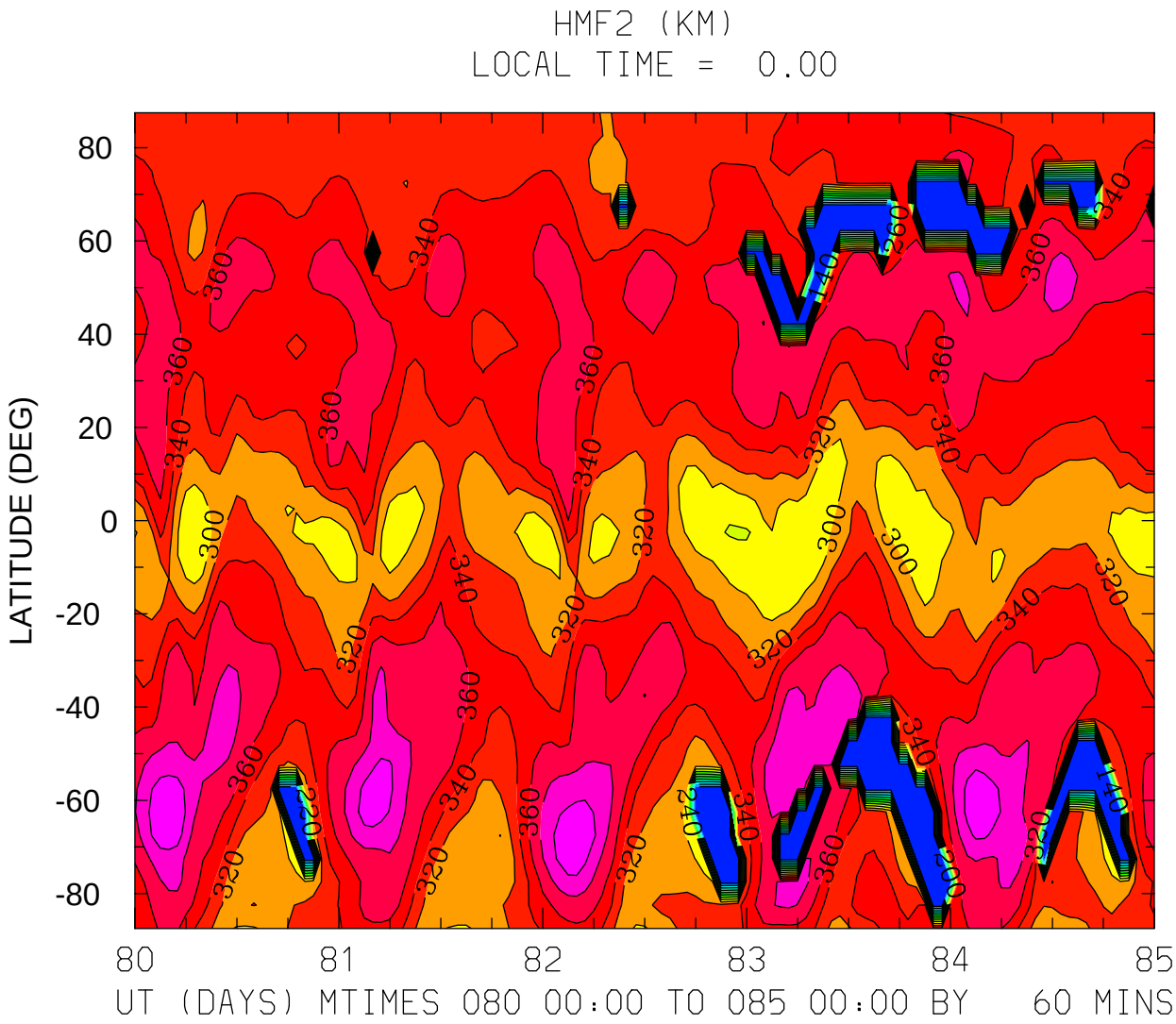
LAST: /ROBLE/timegcm1.2/sy2y044.nc



MIN,MAX= 2.7476E+02 5.1802E+02 INTERVAL= 2.0000E+01

FIRST: /ROBLE/timegcm1.2/sy2y041.nc

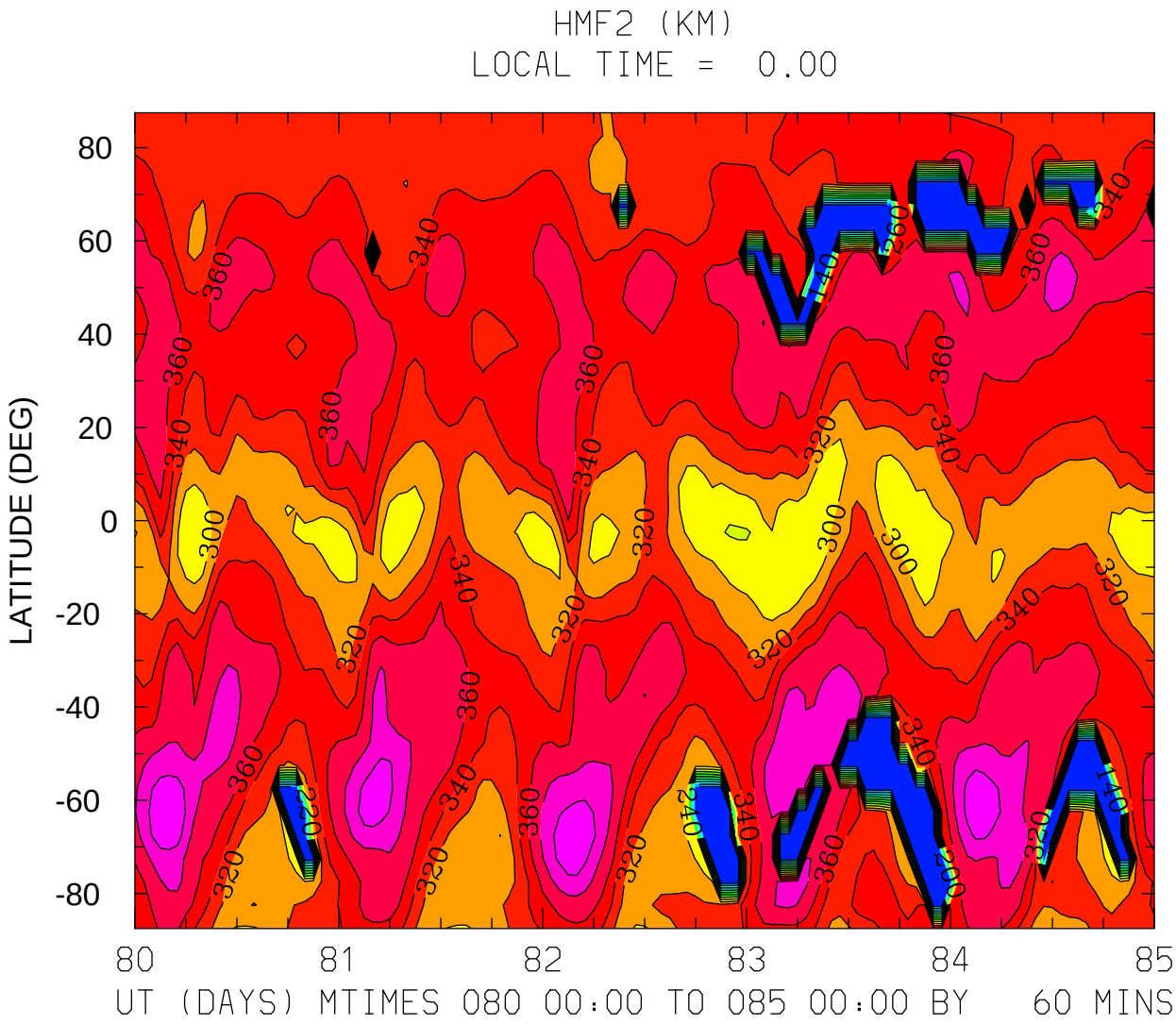
LAST: /ROBLE/timegcm1.2/sy2y044.nc



MIN,MAX= 1.2327E+02 4.1704E+02 INTERVAL= 2.0000E+01

FIRST: /ROBLE/timegcm1.2/sy2y041.nc

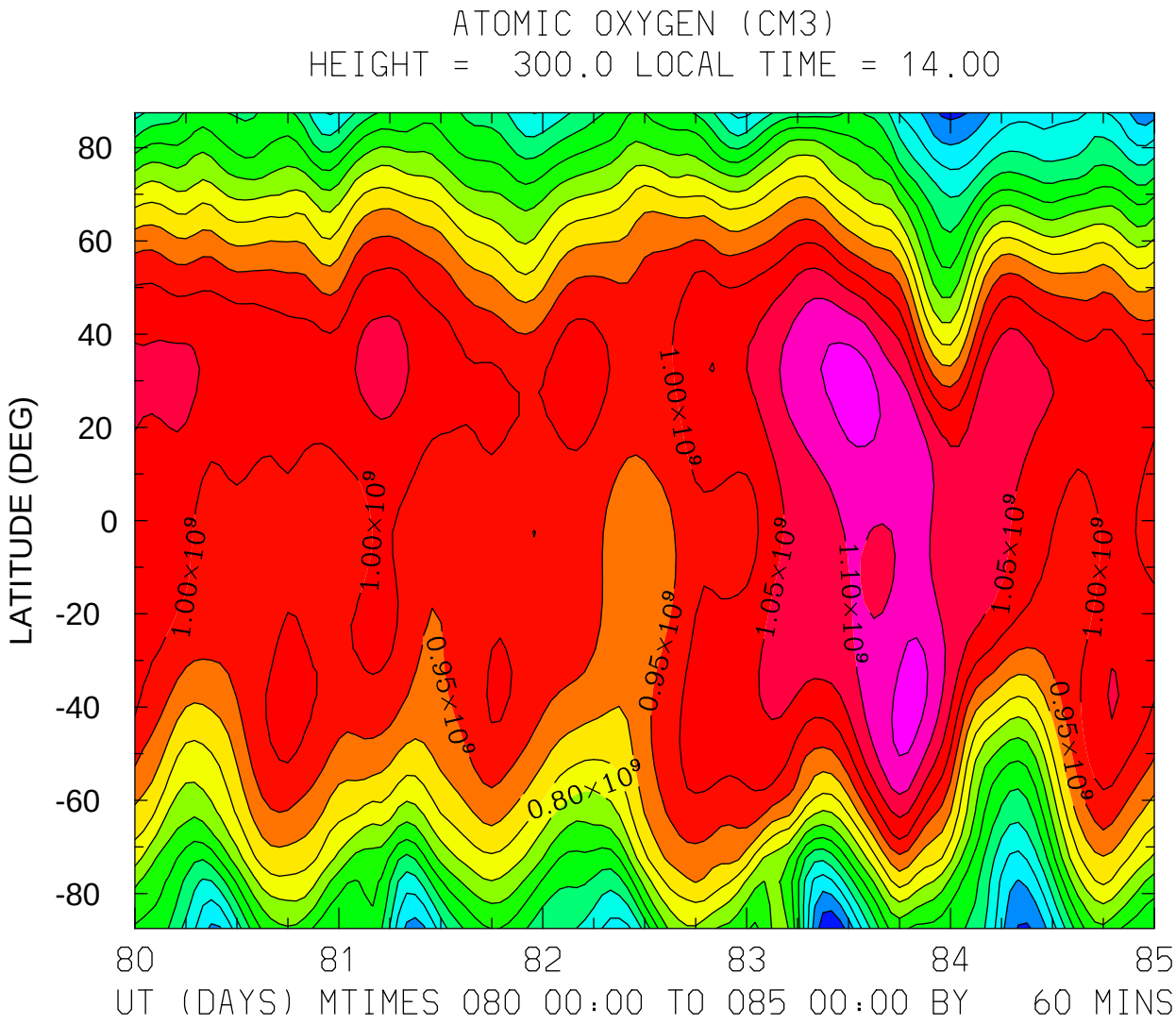
LAST: /ROBLE/timegcm1.2/sy2y044.nc



MIN,MAX= 1.2327E+02 4.1704E+02 INTERVAL= 2.0000E+01

FIRST: /ROBLE/timegcm1.2/sy2y041.nc

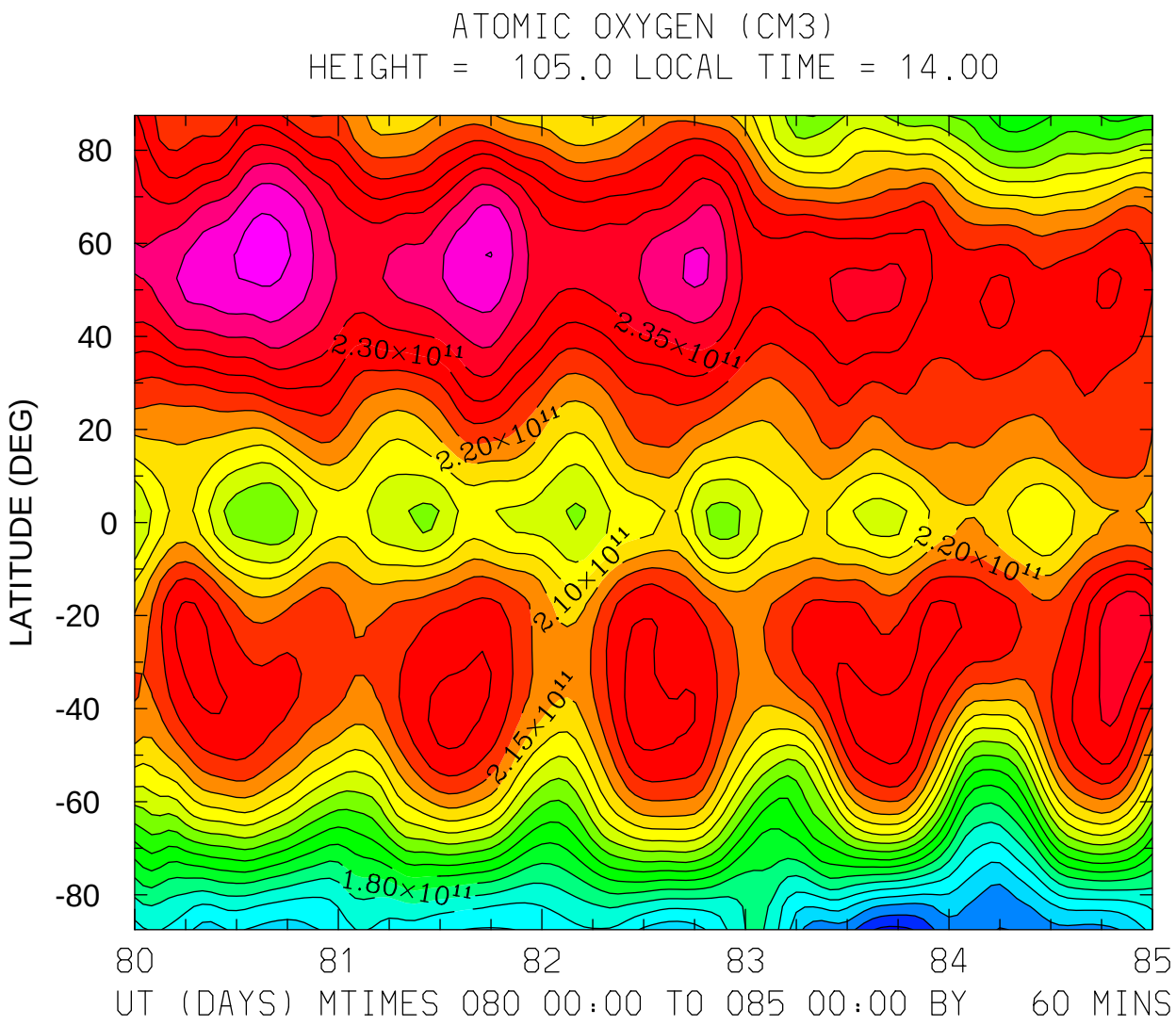
LAST: /ROBLE/timegcm1.2/sy2y044.nc



MIN,MAX= 4.0170E+08 1.1735E+09 INTERVAL= 5.0000E+07

FIRST: /ROBLE/timegcm1.2/sy2y041.nc

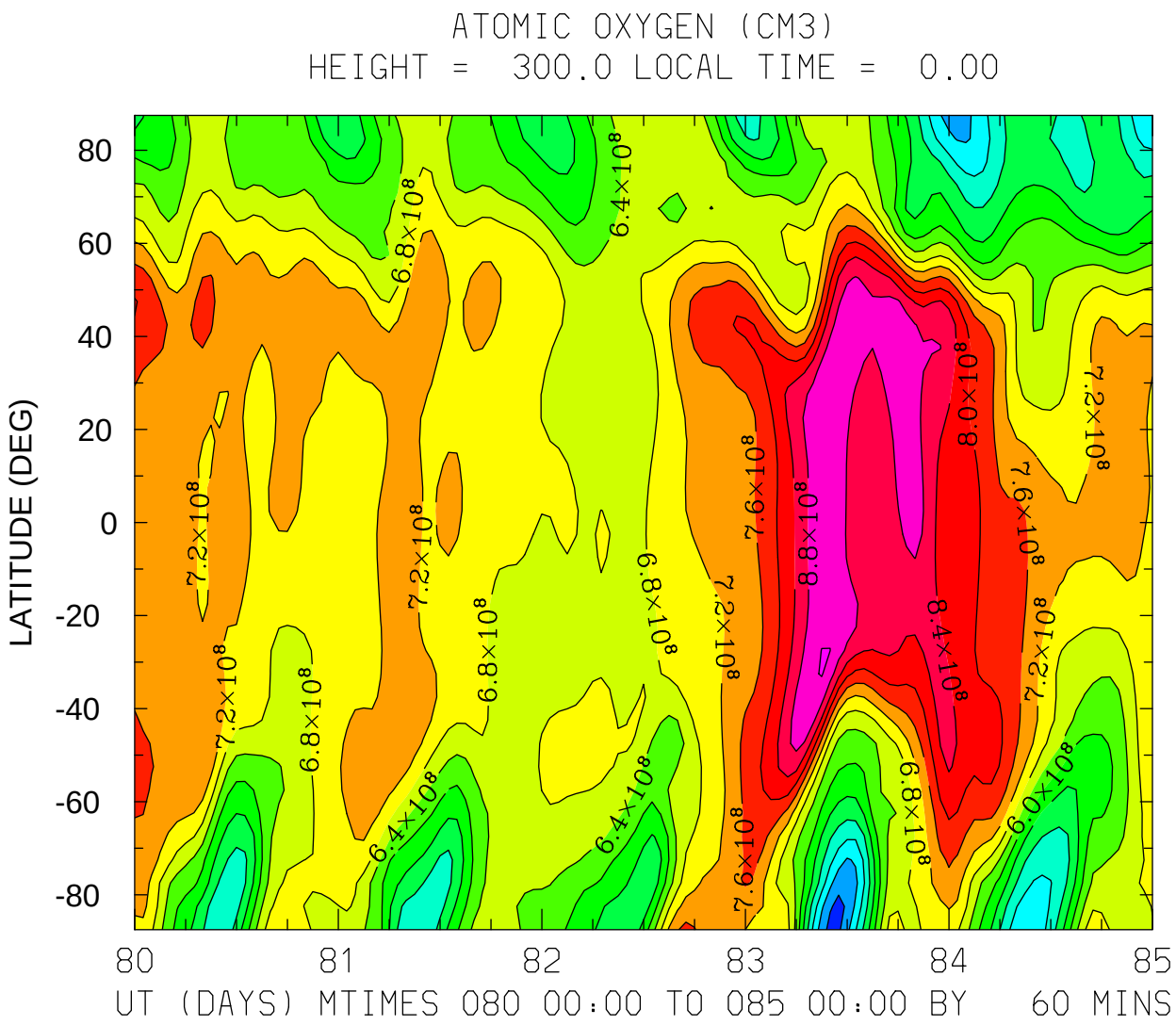
LAST: /ROBLE/timegcm1.2/sy2y044.nc



MIN,MAX= 1.4856E+11 2.5237E+11 INTERVAL= 5.0000E+09

FIRST: /ROBLE/timegcm1.2/sy2y041.nc

LAST: /ROBLE/timegcm1.2/sy2y044.nc

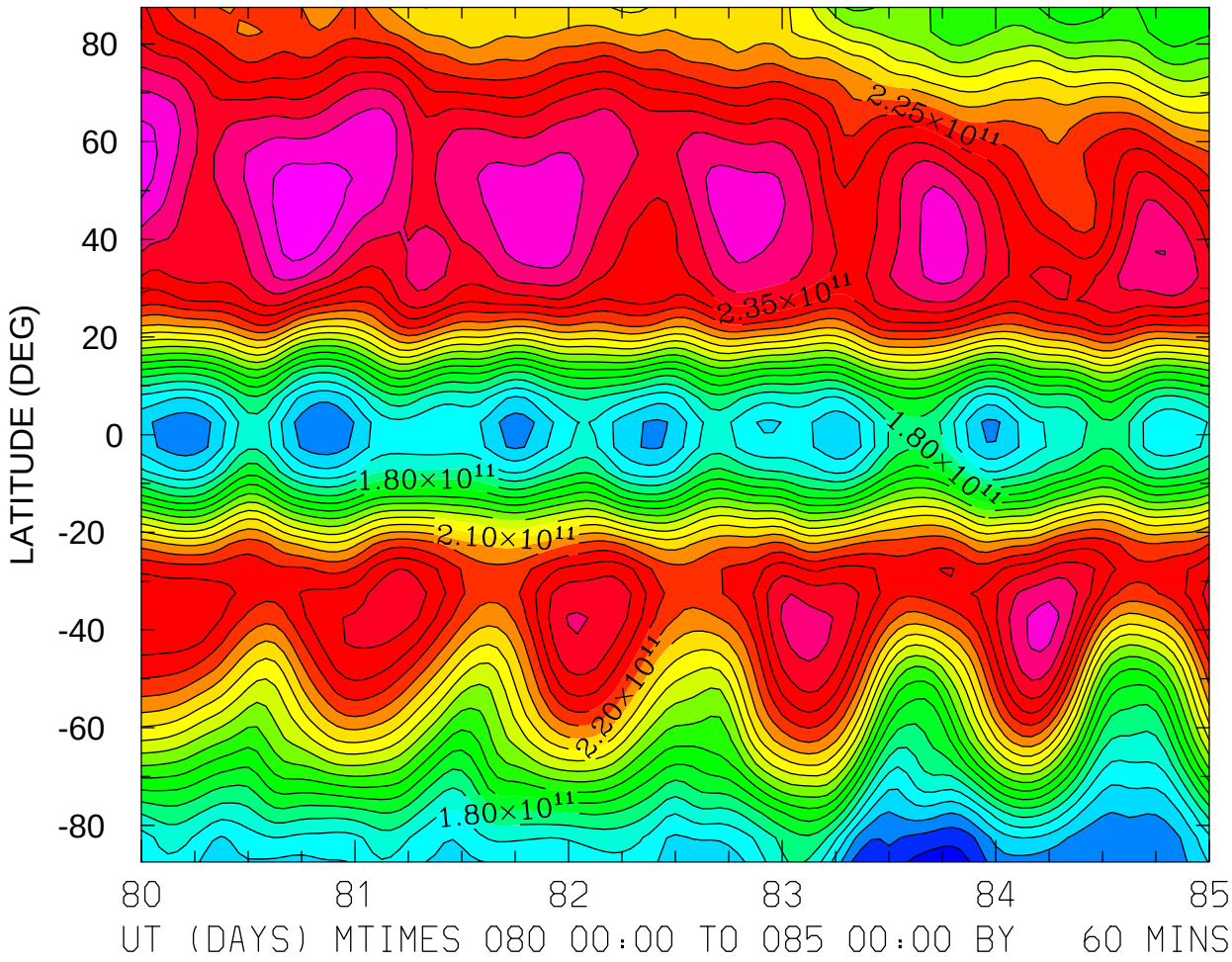


MIN,MAX= 3.8706E+08 9.2302E+08 INTERVAL= 4.0000E+07

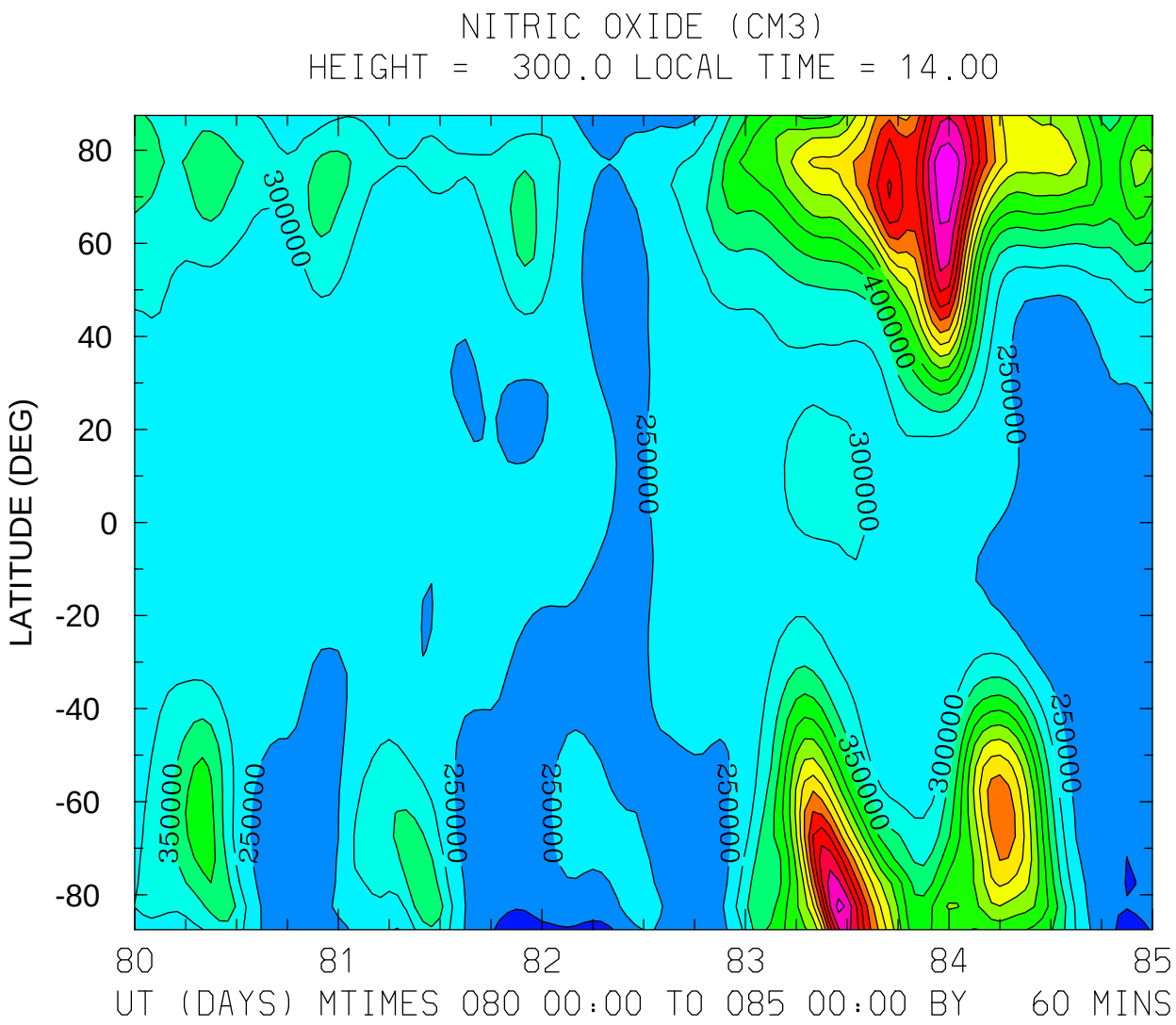
FIRST: /ROBLE/timegcm1.2/sy2y041.nc

LAST: /ROBLE/timegcm1.2/sy2y044.nc

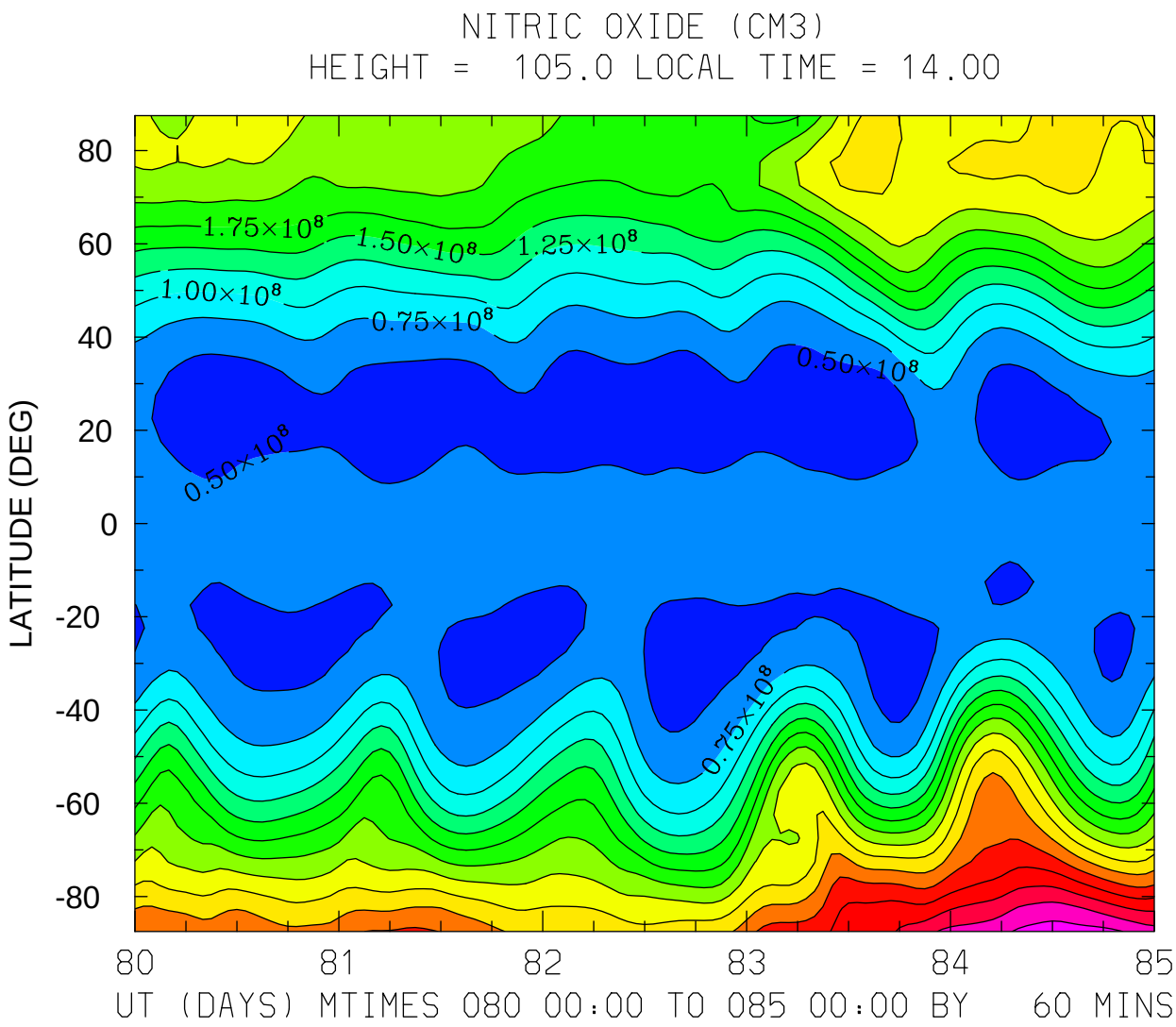
ATOMIC OXYGEN (CM3)
HEIGHT = 105.0 LOCAL TIME = 0.00



MIN,MAX= 1.4700E+11 2.5459E+11 INTERVAL= 5.0000E+09
FIRST: /ROBLE/timegcm1.2/sy2y041.nc
LAST: /ROBLE/timegcm1.2/sy2y044.nc



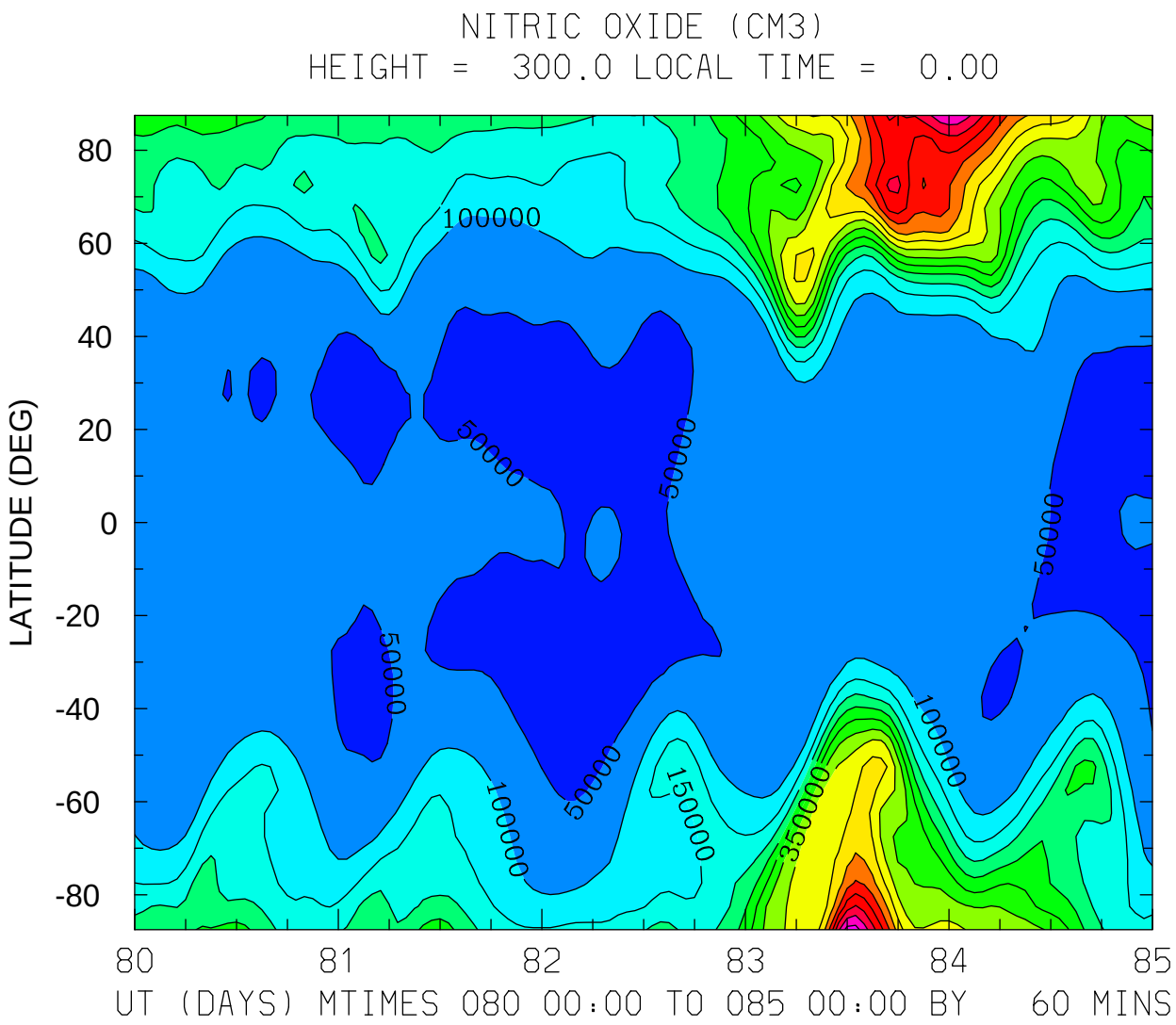
MIN,MAX= 1.8414E+05 9.4633E+05 INTERVAL= 5.0000E+04
FIRST: /ROBLE/timegcm1.2/sy2y041.nc
LAST: /ROBLE/timegcm1.2/sy2y044.nc



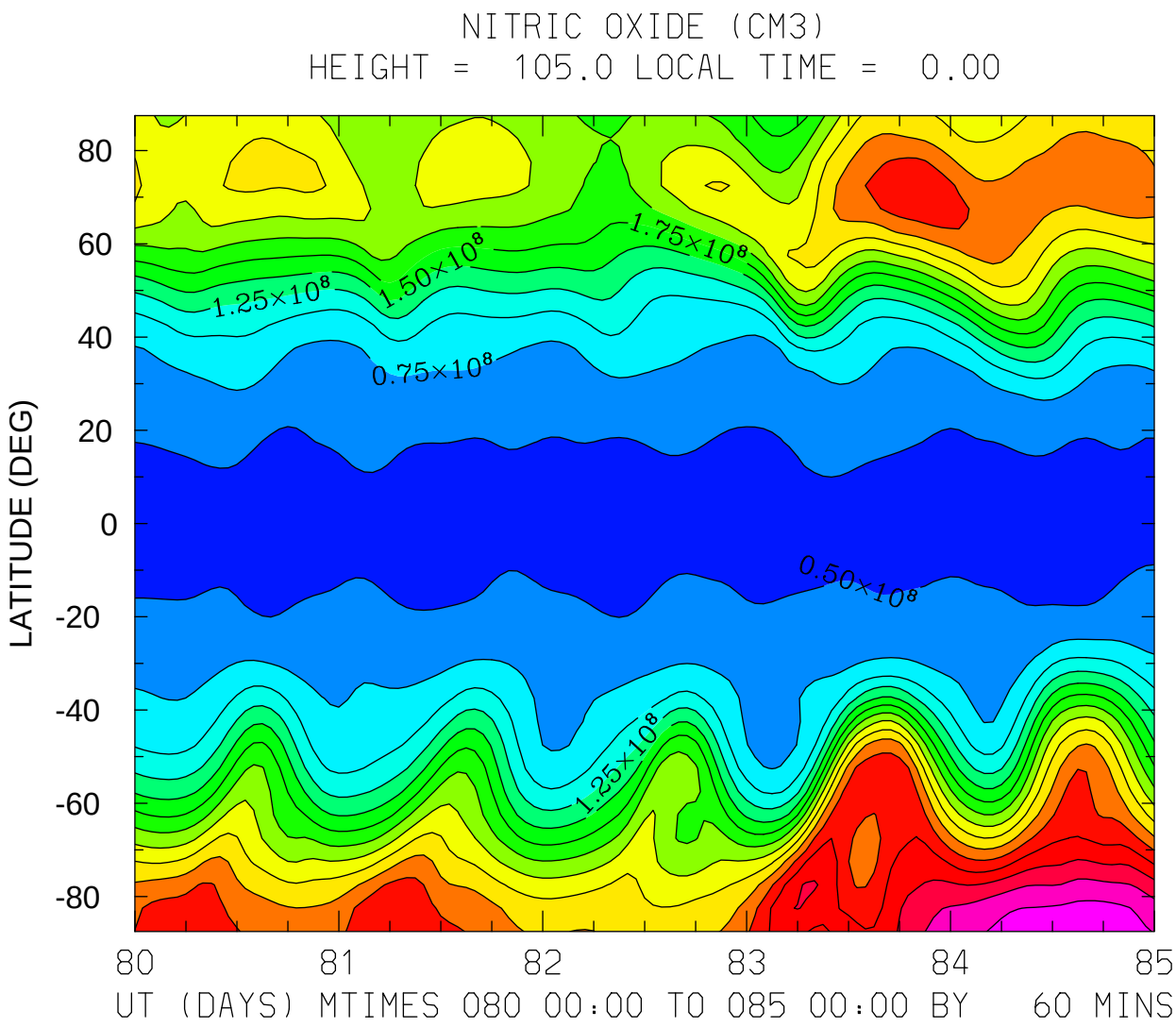
MIN,MAX= 3.4818E+07 4.1227E+08 INTERVAL= 2.5000E+07

FIRST: /ROBLE/timegcm1.2/sy2y041.nc

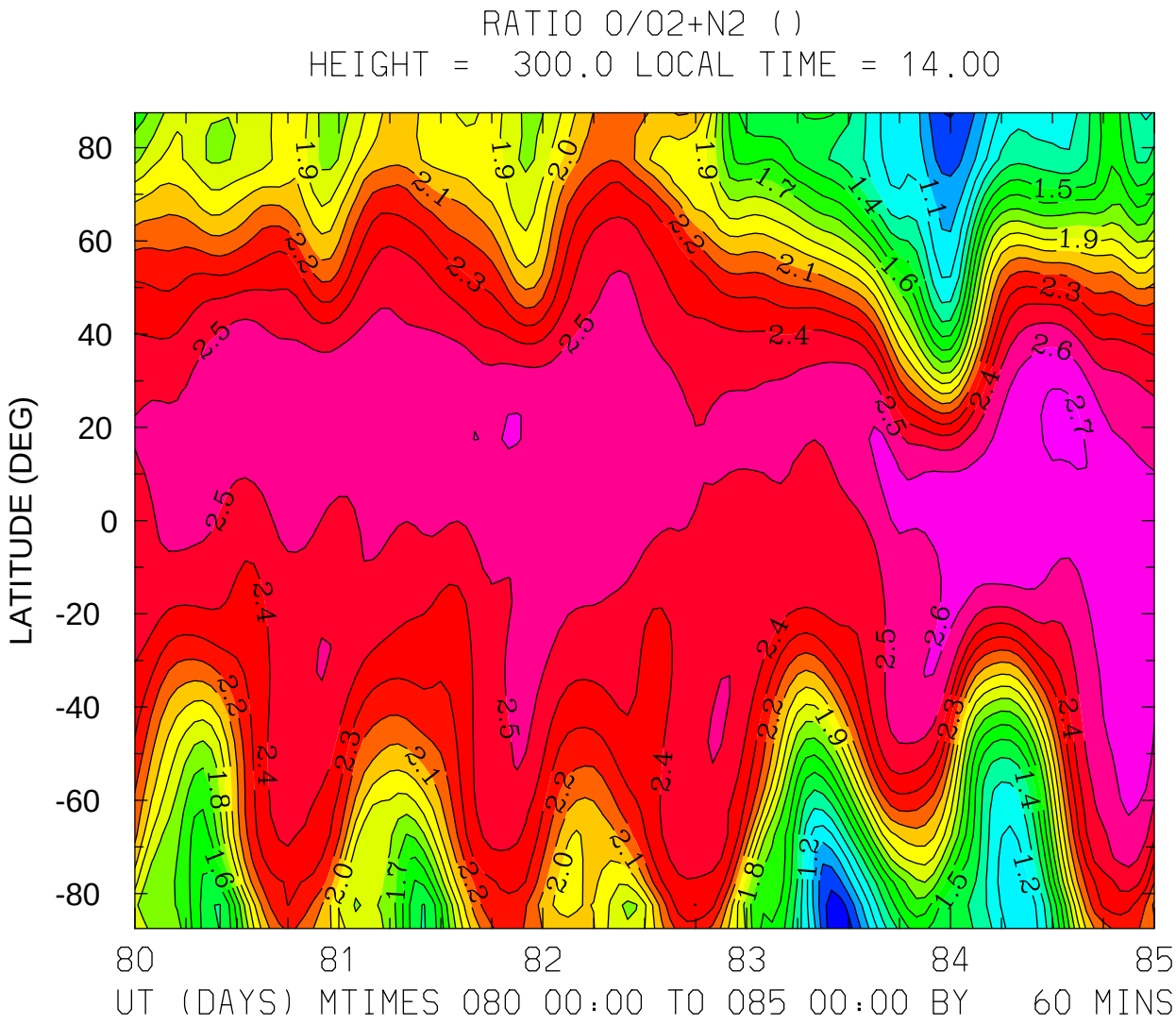
LAST: /ROBLE/timegcm1.2/sy2y044.nc



MIN,MAX= 4.1151E+04 7.7232E+05 INTERVAL= 5.0000E+04
FIRST: /ROBLE/timegcm1.2/sy2y041.nc
LAST: /ROBLE/timegcm1.2/sy2y044.nc



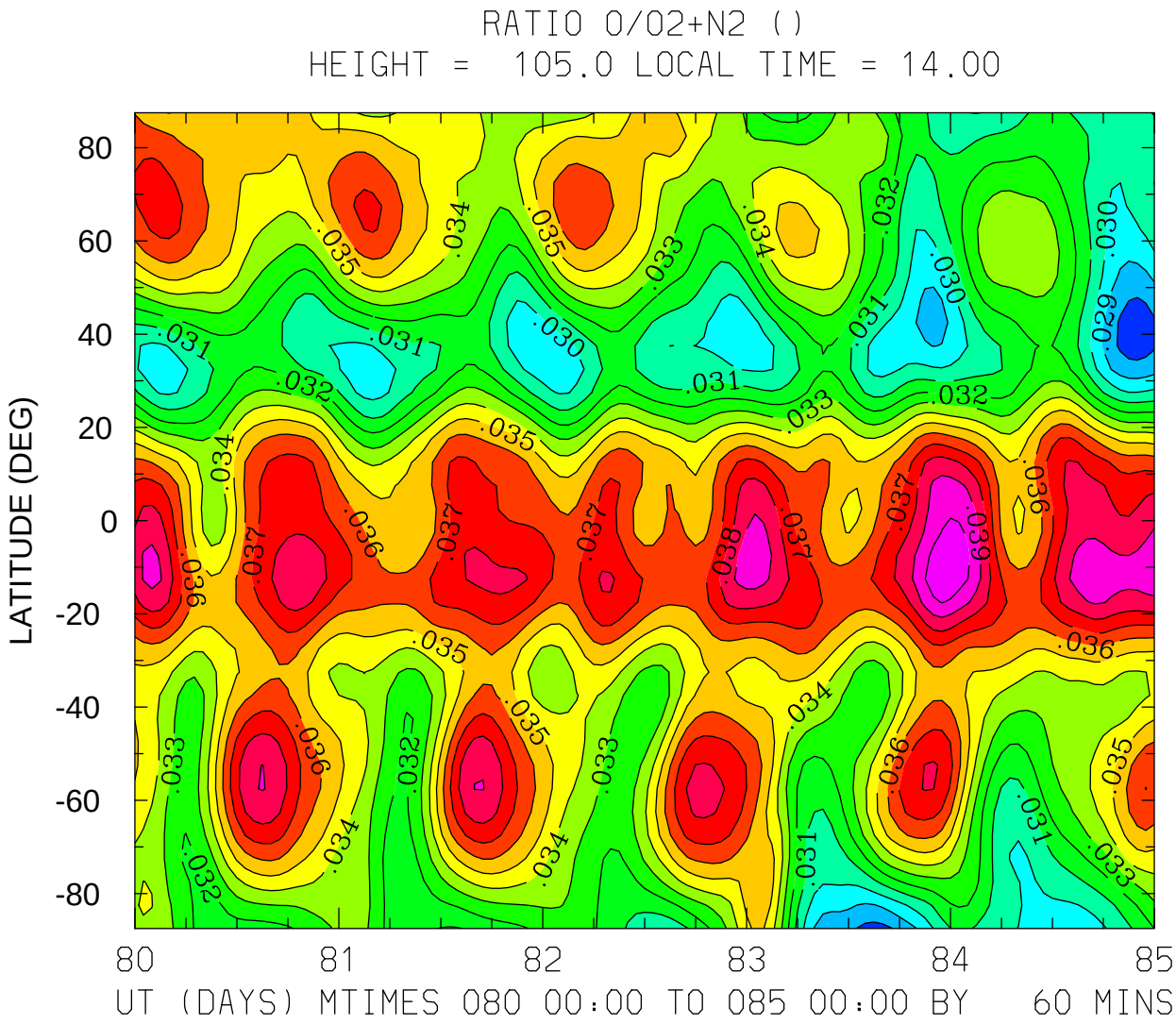
MIN,MAX= 2.6535E+07 4.2042E+08 INTERVAL= 2.5000E+07
FIRST: /ROBLE/timegcm1.2/sy2y041.nc
LAST: /ROBLE/timegcm1.2/sy2y044.nc



MIN,MAX= 8.0801E-01 2.7205E+00 INTERVAL= 1.0000E-01

FIRST: /ROBLE/timegcm1.2/sy2y041.nc

LAST: /ROBLE/timegcm1.2/sy2y044.nc

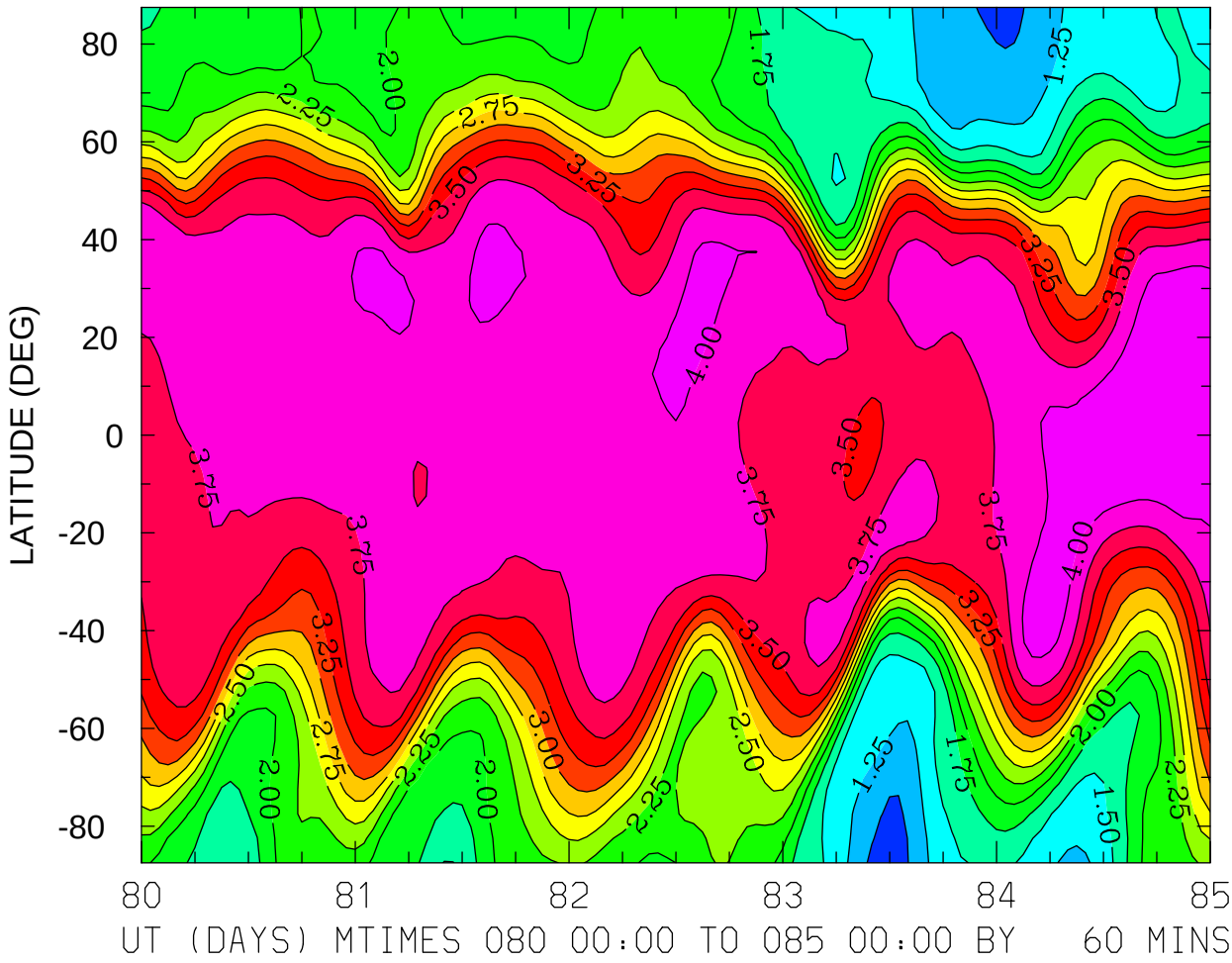


MIN,MAX= 2.7459E-02 4.0784E-02 INTERVAL= 1.0000E-03

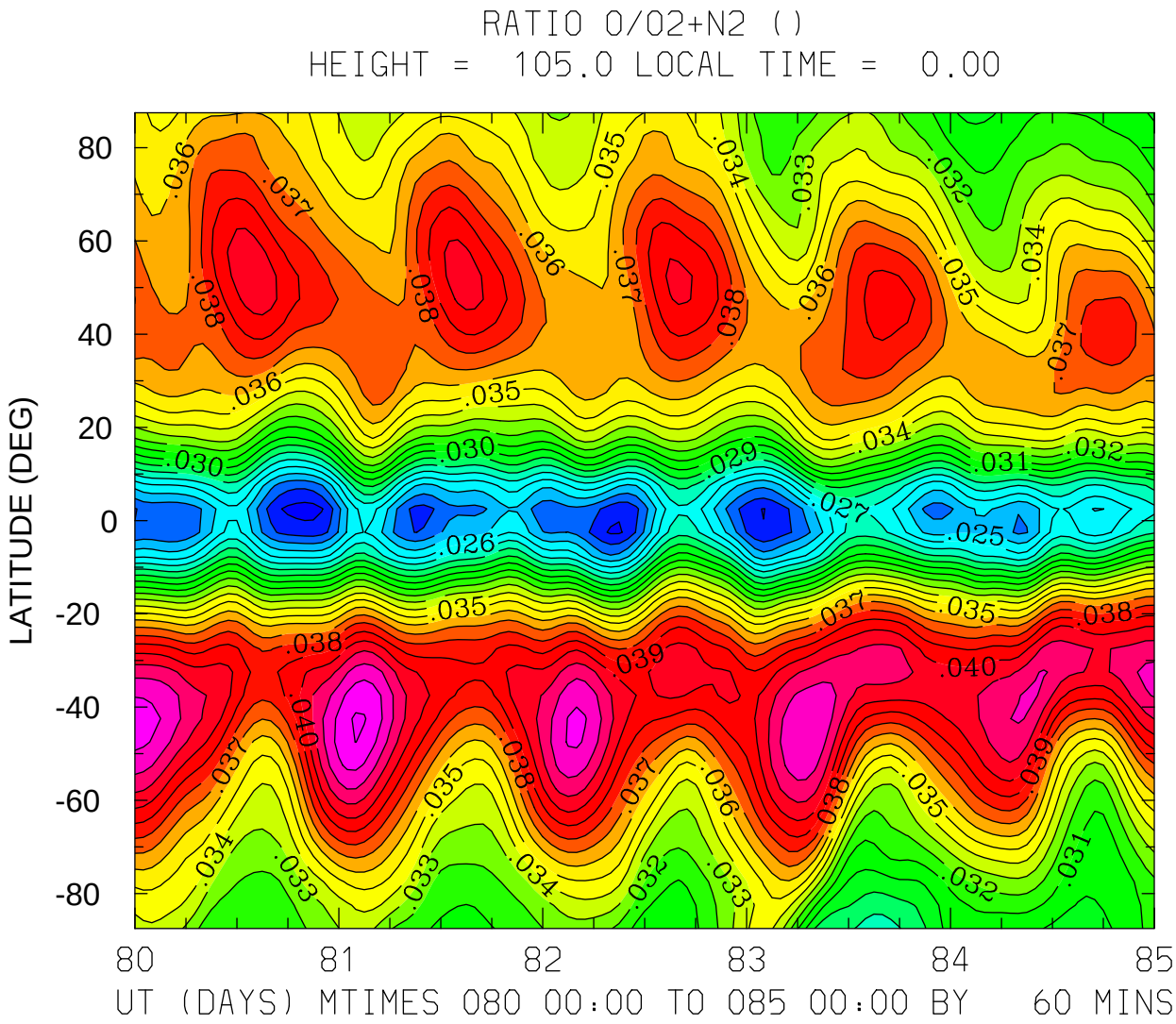
FIRST: /ROBLE/timegcm1.2/sy2y041.nc

LAST: /ROBLE/timegcm1.2/sy2y044.nc

RATIO O/O2+N2 ()
HEIGHT = 300.0 LOCAL TIME = 0.00



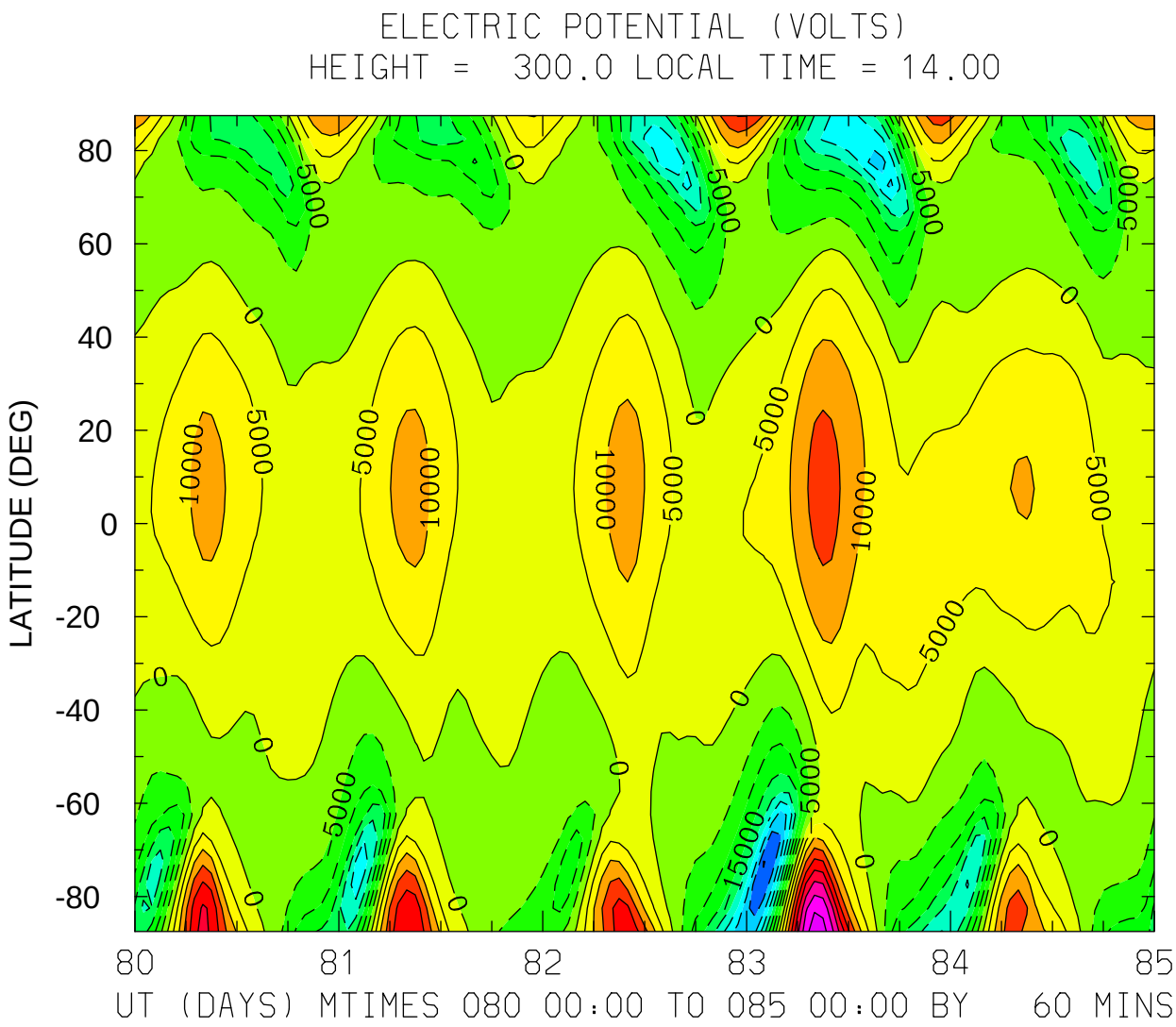
MIN,MAX= 8.3625E-01 4.1988E+00 INTERVAL= 2.5000E-01
FIRST: /ROBLE/timegcm1.2/sy2y041.nc
LAST: /ROBLE/timegcm1.2/sy2y044.nc



MIN,MAX= 2.1521E-02 4.4134E-02 INTERVAL= 1.0000E-03

FIRST: /ROBLE/timegcm1.2/sy2y041.nc

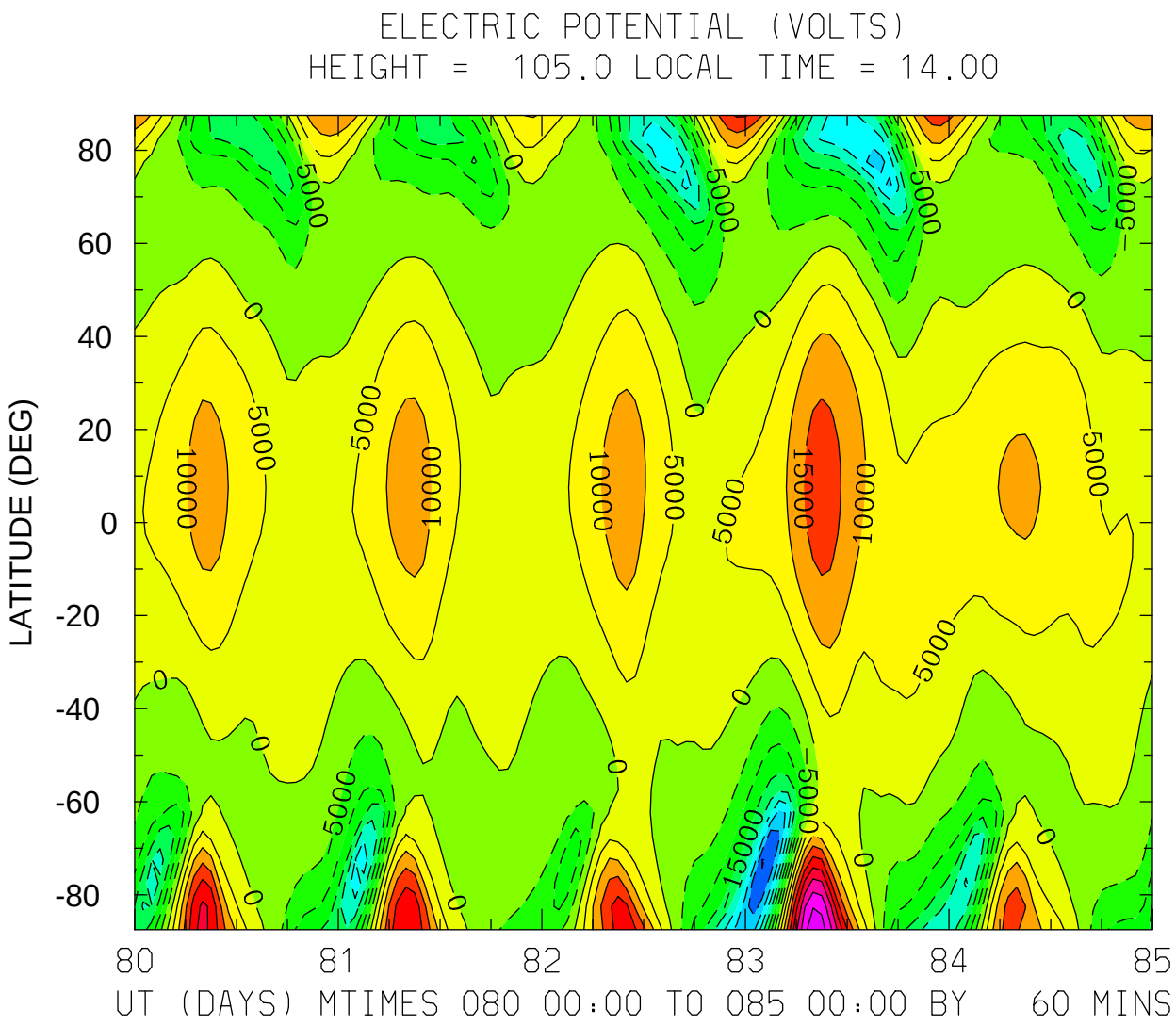
LAST: /ROBLE/timegcm1.2/sy2y044.nc



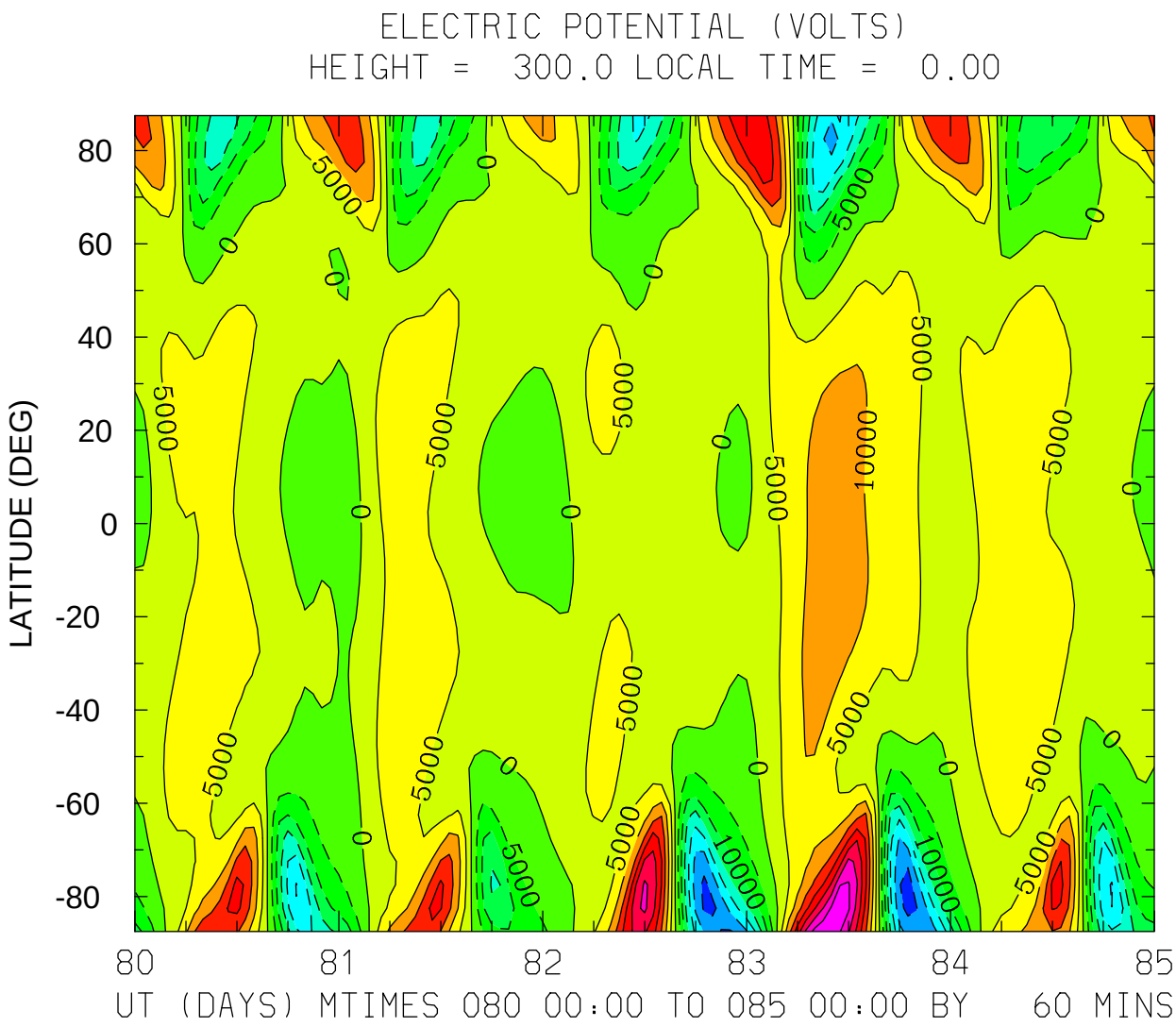
MIN,MAX= -4.0208E+04 4.3050E+04 INTERVAL= 5.0000E+03

FIRST: /ROBLE/timegcm1.2/sy2y041.nc

LAST: /ROBLE/timegcm1.2/sy2y044.nc



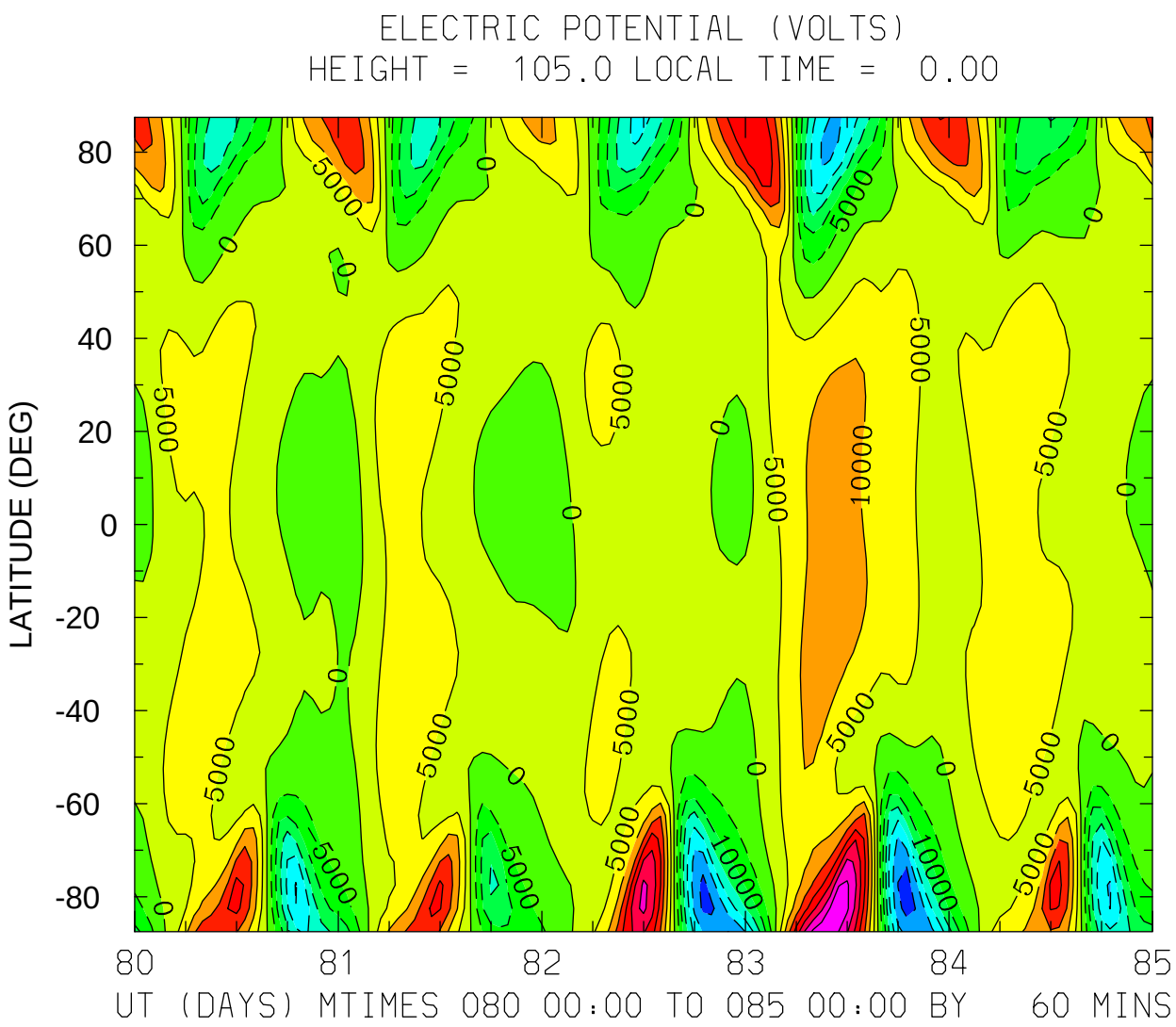
MIN,MAX= -4.0170E+04 4.3334E+04 INTERVAL= 5.0000E+03
FIRST: /ROBLE/timegcm1.2/sy2y041.nc
LAST: /ROBLE/timegcm1.2/sy2y044.nc



MIN,MAX= -3.2132E+04 3.9328E+04 INTERVAL= 5.0000E+03

FIRST: /ROBLE/timegcm1.2/sy2y041.nc

LAST: /ROBLE/timegcm1.2/sy2y044.nc


ELECTRIC POTENTIAL (VOLTS)
HEIGHT = 105.0 LOCAL TIME = 0.00
LATITUDE (DEG)
80
60
40
20
0
-20
-40
-60
-80
80
81
82
83
84
85
UT (DAYS) MTIMES 080 00:00 TO 085 00:00 BY 60 MINS
MIN,MAX= -3.2379E+04 3.9056E+04 INTERVAL= 5.0000E+03
FIRST: /ROBLE/timegcm1.2/sy2y041.nc
LAST: /ROBLE/timegcm1.2/sy2y044.nc