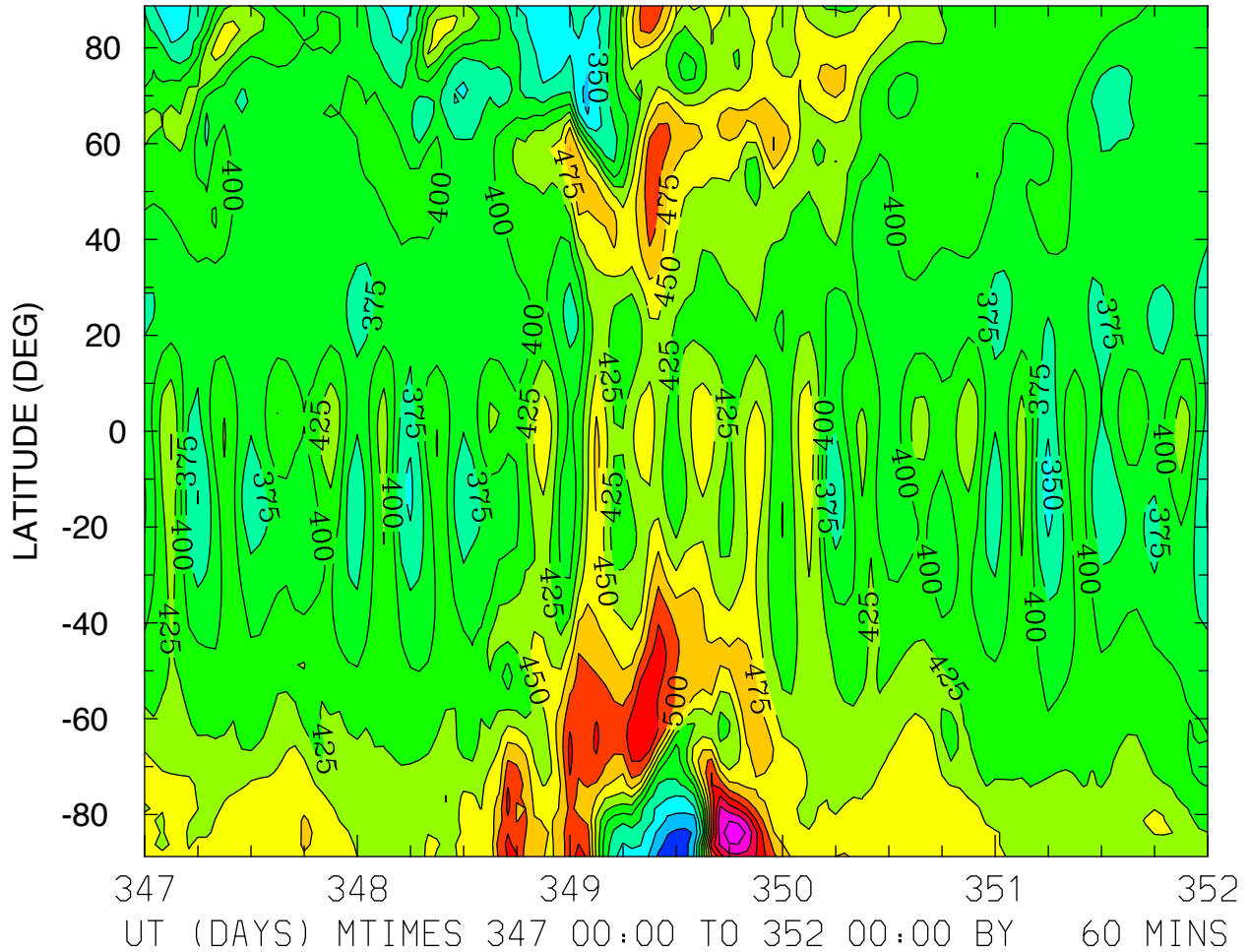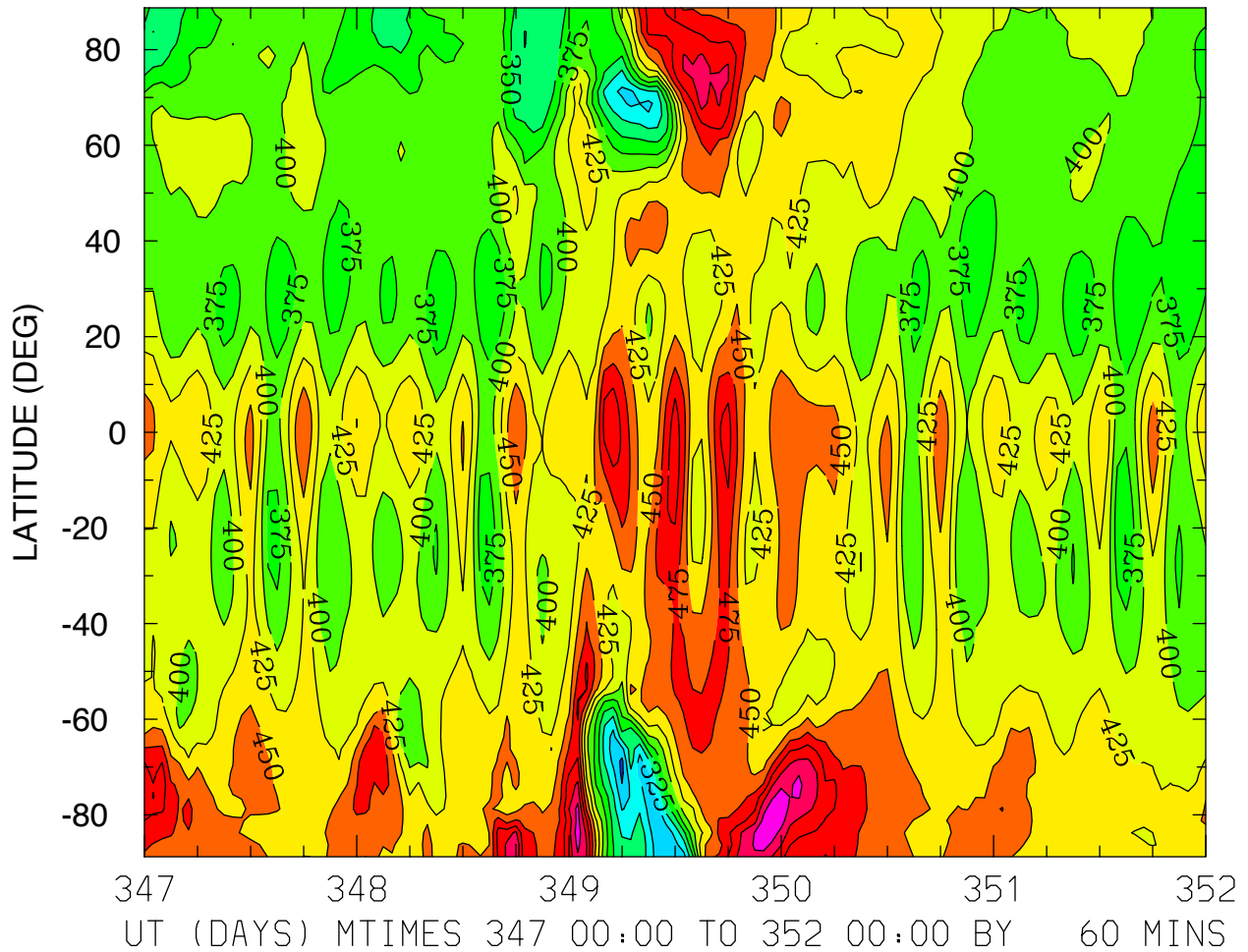# NEUTRAL TEMPERATURE (DEG K)
ZP = -4.000 LOCAL TIME = 0.00

MIN,MAX= 2.8217E+02 6.1435E+02 INTERVAL= 2.5000E+01
FIRST: tiegcm_res2.5_dec2006_weimer_imf_sech_017.nc
LAST: tiegcm_res2.5_dec2006_weimer_imf_sech_022.nc

NEUTRAL TEMPERATURE (DEG K)
ZP =   −4.000 LOCAL TIME = 12.00

MIN,MAX= 2.6841E+02 5.7271E+02 INTERVAL= 2.5000E+01
FIRST: tiegcm_res2.5_dec2006_weimer_imf_sech_017.nc
LAST: tiegcm_res2.5_dec2006_weimer_imf_sech_022.nc

NEUTRAL TEMPERATURE (DEG K)
ZP = -4.000 ZONAL MEANS

UT (DAYS) MTIMES 347 00:00 TO 352 00:00 BY 60 MINS

MIN,MAX= 2.7952E+02 5.6350E+02 INTERVAL= 2.0000E+01
FIRST: tiegcm_res2.5_dec2006_weimer_imf_sech_017.nc
LAST: tiegcm_res2.5_dec2006_weimer_imf_sech_022.nc
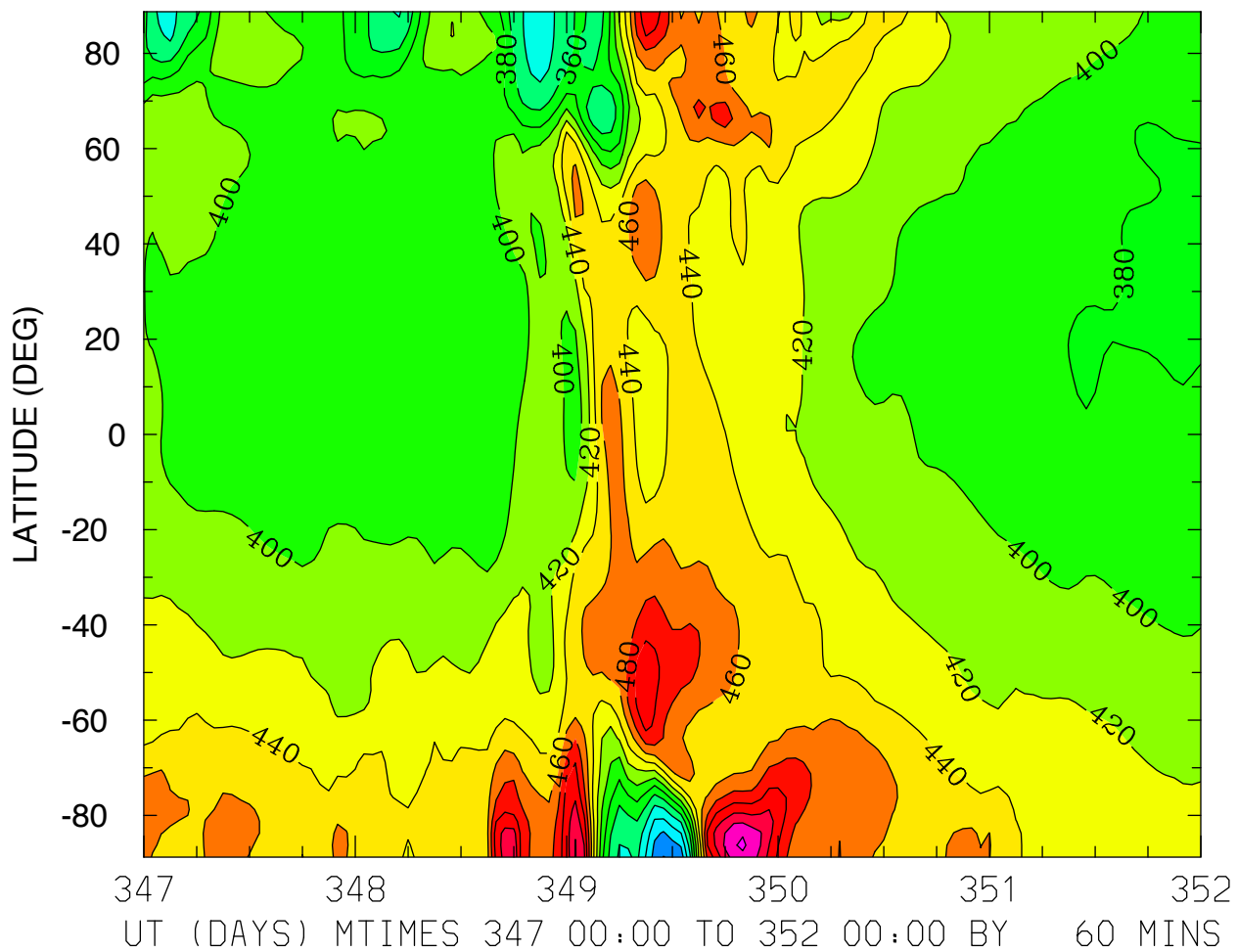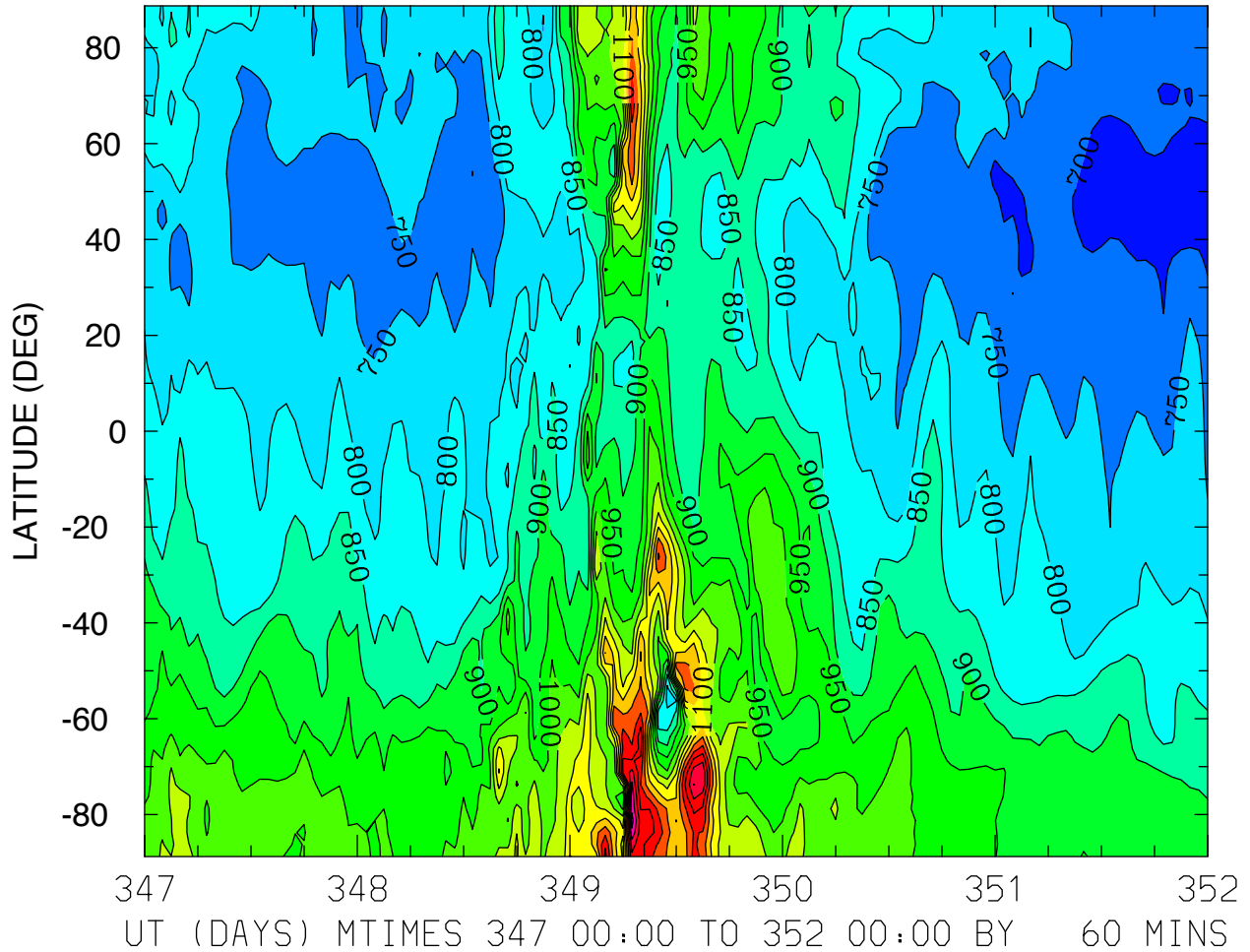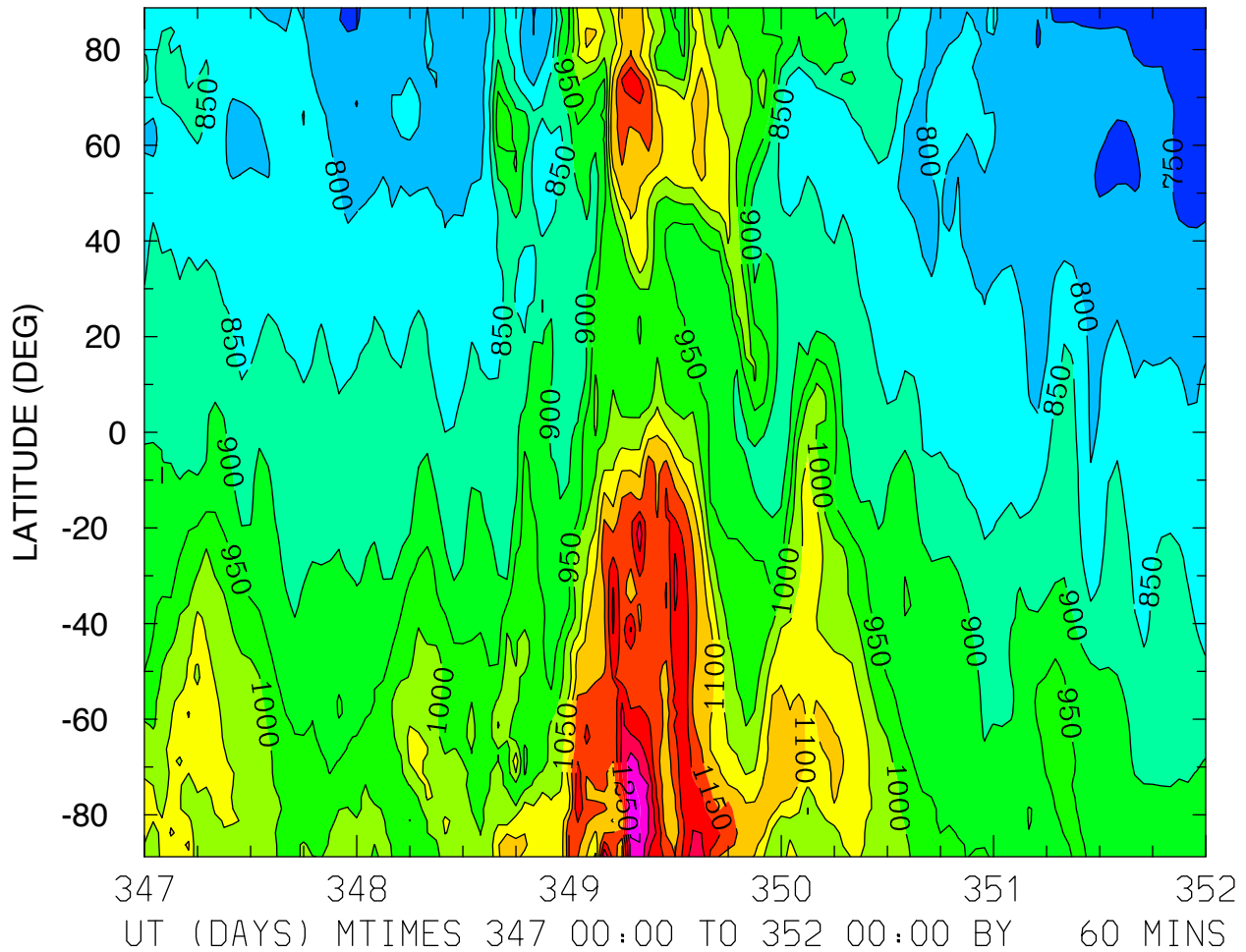
NEUTRAL TEMPERATURE (DEG K)
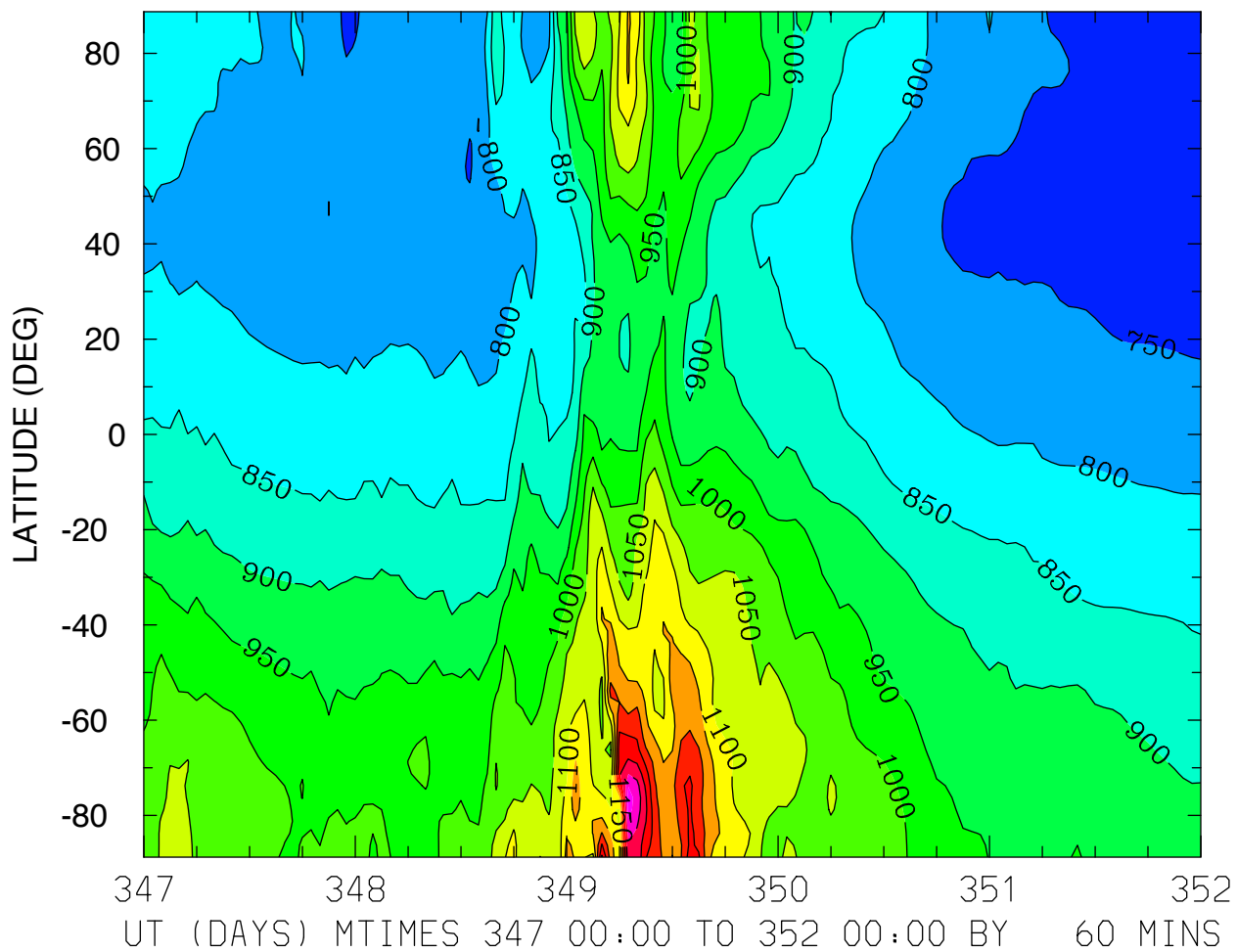ZP =   4.000 LOCAL TIME = 0.00

MIN,MAX= 6.6799E+02 1.4696E+03 INTERVAL= 5.0000E+01
FIRST: tiegcm_res2.5_dec2006_weimer_imf_sech_017.nc
LAST: tiegcm_res2.5_dec2006_weimer_imf_sech_022.nc

NEUTRAL TEMPERATURE (DEG K)
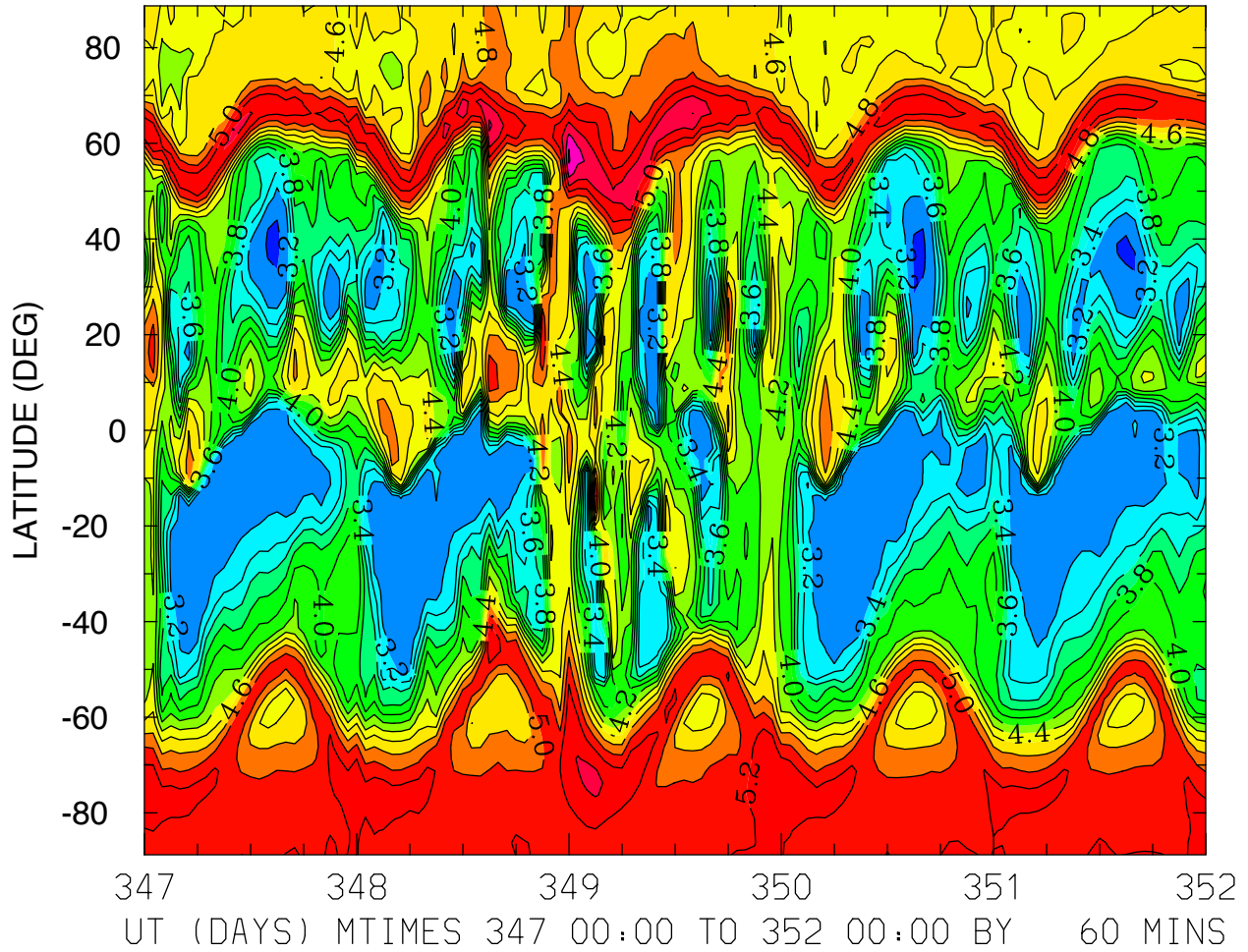ZP =   4.000 LOCAL TIME = 12.00

UT (DAYS) MTIMES 347 00:00 TO 352 00:00 BY   60 MINS

MIN,MAX= 7.1813E+02 1.3928E+03 INTERVAL= 5.0000E+01
FIRST: tiegcm_res2.5_dec2006_weimer_imf_sech_017.nc
LAST: tiegcm_res2.5_dec2006_weimer_imf_sech_022.nc

NEUTRAL TEMPERATURE (DEG K)
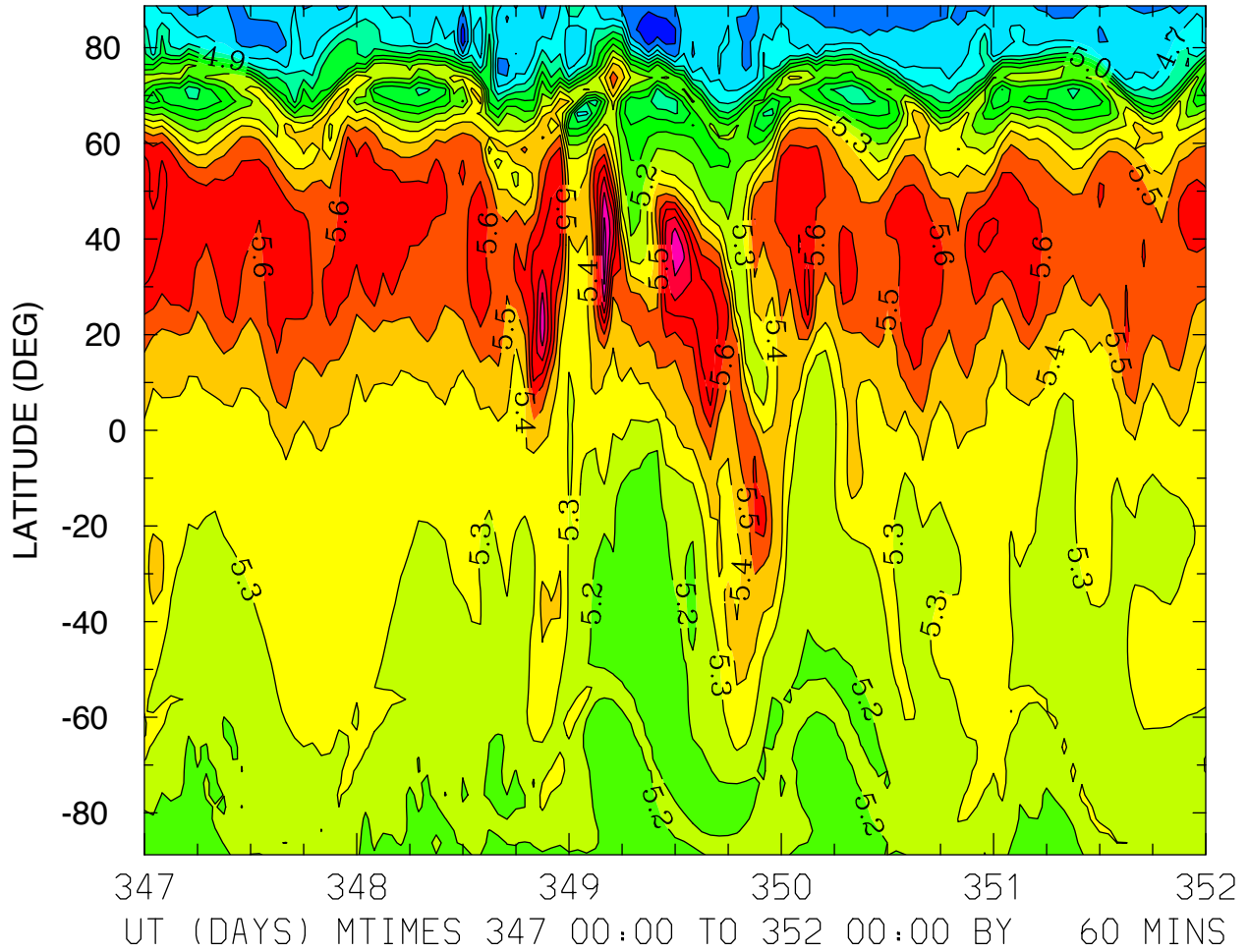## ZP = 4.000 ZONAL MEANS

MIN,MAX= 7.0480E+02 1.4245E+03 INTERVAL= 5.0000E+01
FIRST: tiegcm_res2.5_dec2006_weimer_imf_sech_017.nc
LAST: tiegcm_res2.5_dec2006_weimer_imf_sech_022.nc

LOG10 ELECTRON DENSITY (CM3)
ZP =   0.000 LOCAL TIME =   0.00

MIN,MAX=   2.9697E+00   5.8191E+00 INTERVAL=   2.0000E-01
 FIRST: tiegcm_res2.5_dec2006_weimer_imf_sech_017.nc
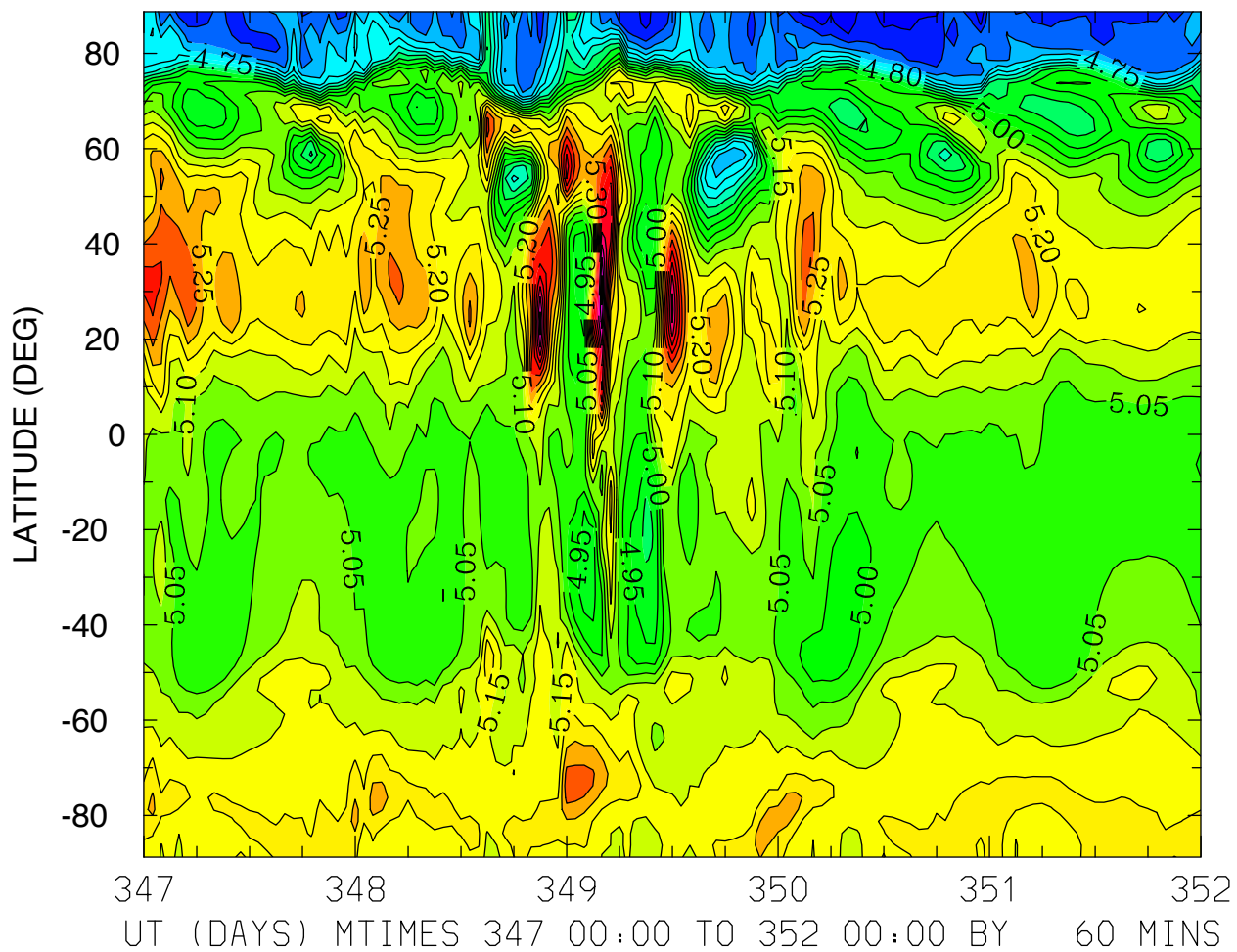 LAST: tiegcm_res2.5_dec2006_weimer_imf_sech_022.nc

LOG10 ELECTRON DENSITY (CM3)
ZP =   0.000 LOCAL TIME = 12.00

UT (DAYS) MTIMES 347 00:00 TO 352 00:00 BY   60 MINS

MIN,MAX=   4.4268E+00 6.0488E+00 INTERVAL= 1.0000E-01
FIRST: tiegcm_res2.5_dec2006_weimer_imf_sech_017.nc
LAST: tiegcm_res2.5_dec2006_weimer_imf_sech_022.nc

LOG10 ELECTRON DENSITY (CM3)
ZP =   0.000 ZONAL MEANS

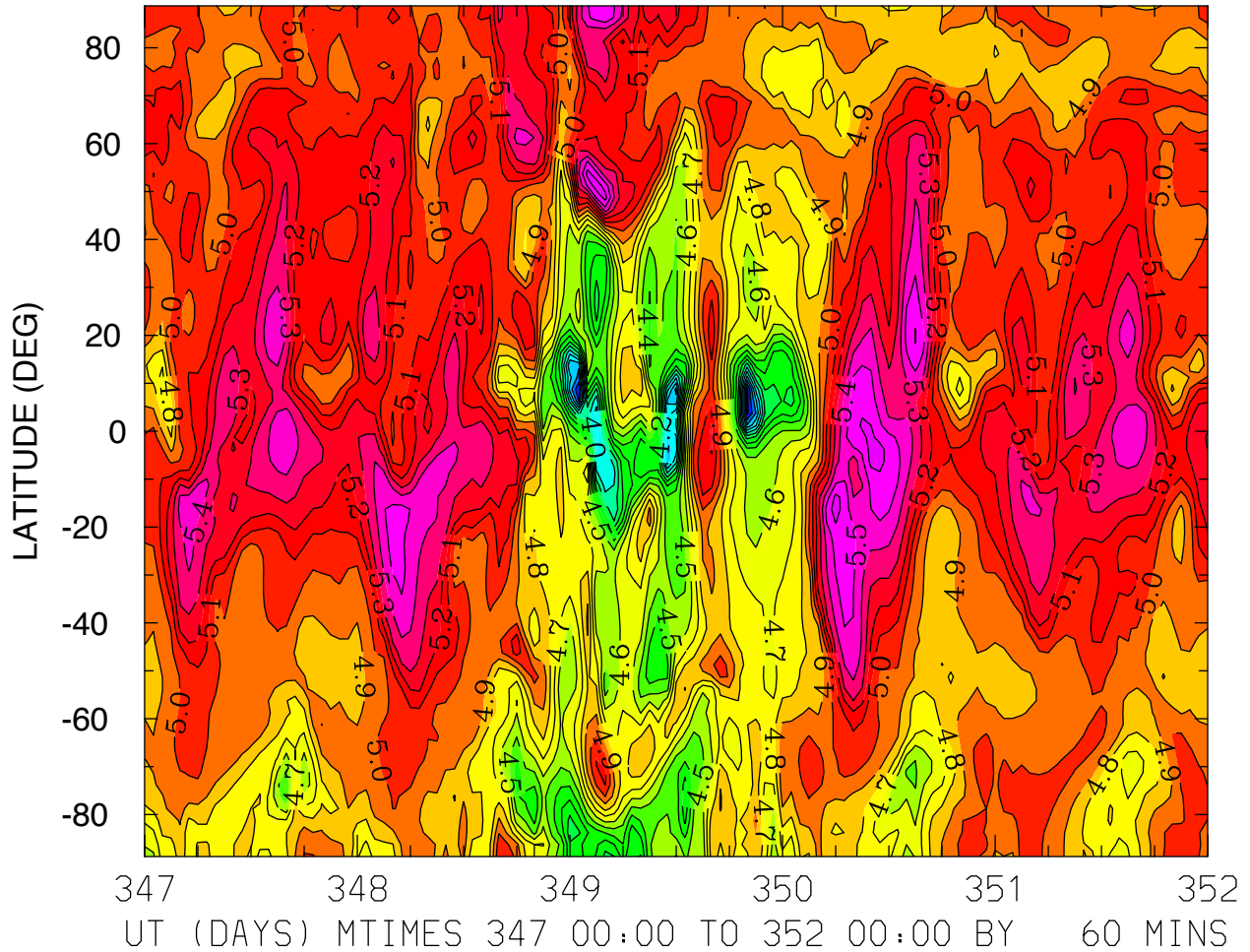UT (DAYS) MTIMES 347 00:00 TO 352 00:00 BY   60 MINS

MIN,MAX= 4.5047E+00 5.6632E+00 INTERVAL= 5.0000E-02
 FIRST: tiegcm_res2.5_dec2006_weimer_imf_sech_017.nc
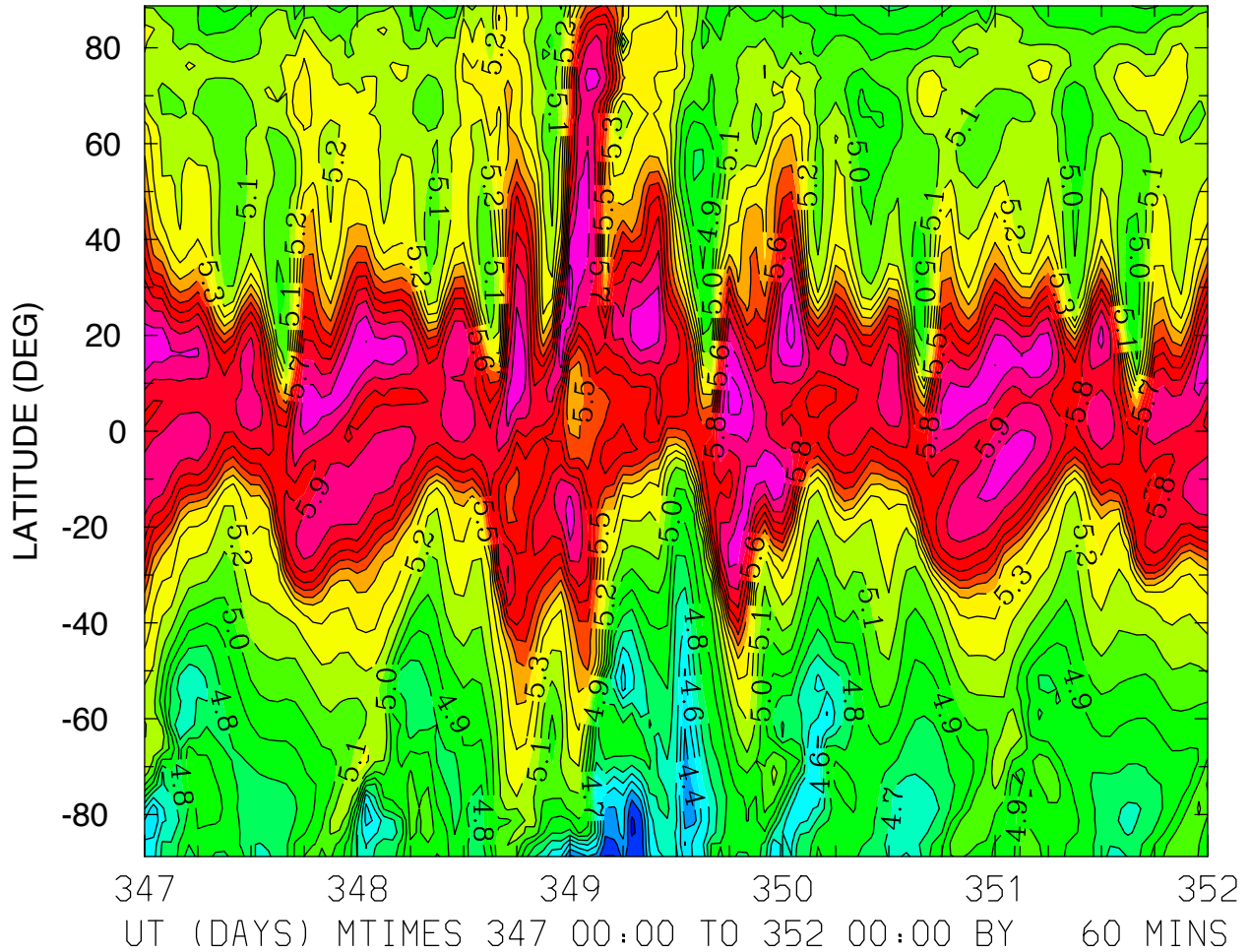 LAST: tiegcm_res2.5_dec2006_weimer_imf_sech_022.nc

LOG10 ELECTRON DENSITY (CM3)
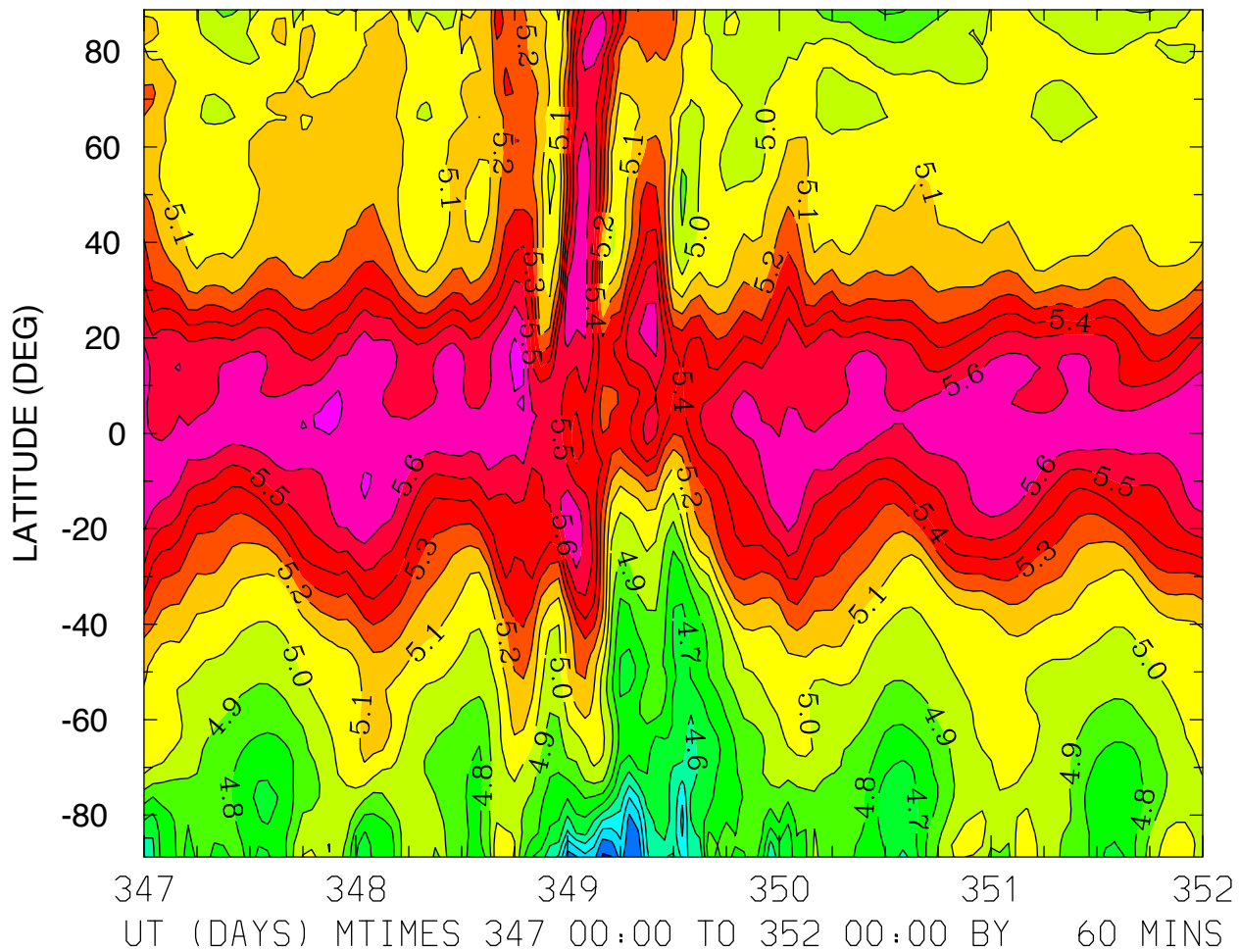ZP =   4.000 LOCAL TIME =   0.00

MIN,MAX=   3.4603E+00   5.6649E+00 INTERVAL=   1.0000E-01
FIRST: tiegcm_res2.5_dec2006_weimer_imf_sech_017.nc
LAST: tiegcm_res2.5_dec2006_weimer_imf_sech_022.nc

LOG10 ELECTRON DENSITY (CM3)
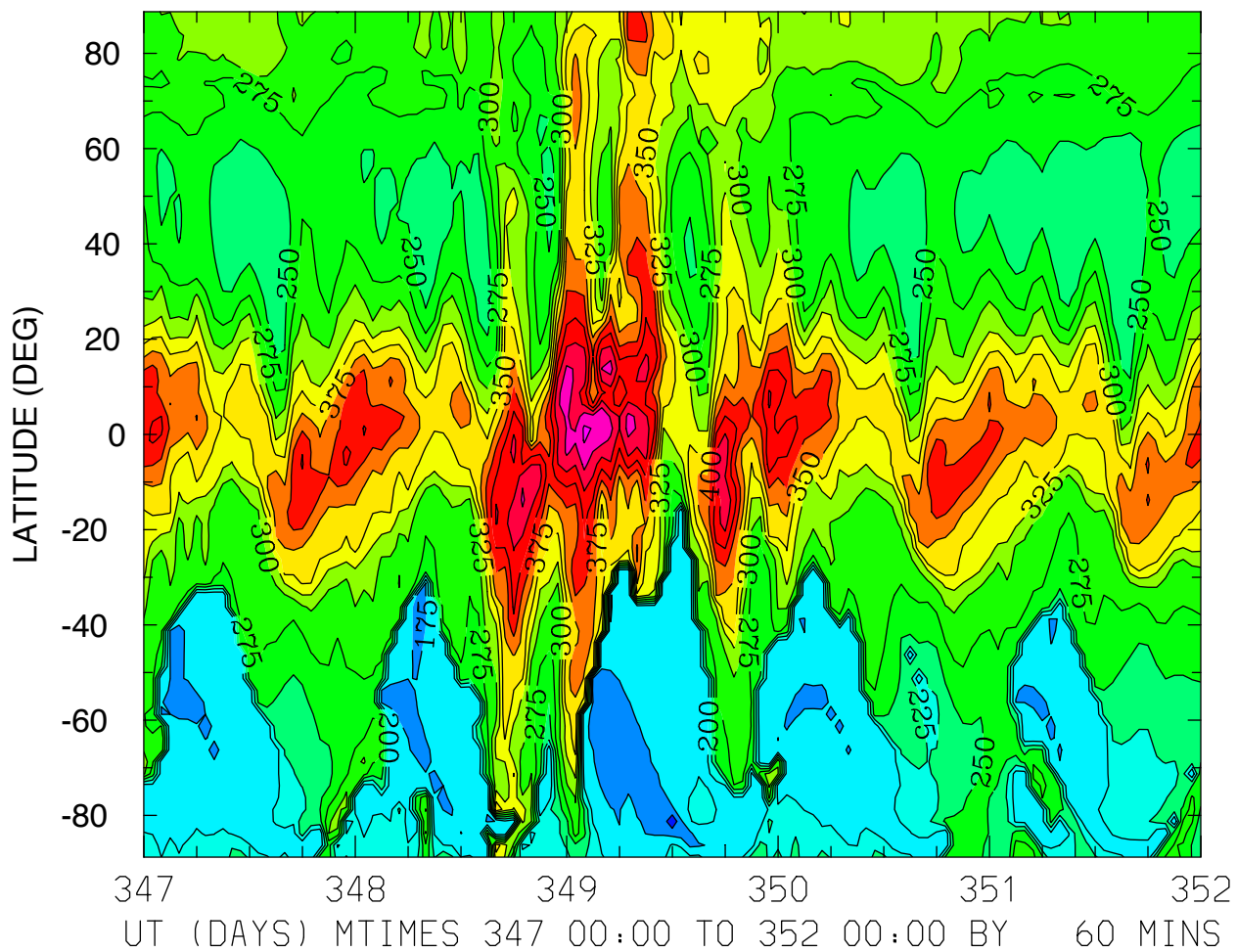ZP =   4.000 LOCAL TIME = 12.00

MIN,MAX=   4.1809E+00   6.1386E+00 INTERVAL=   1.0000E-01
FIRST: tiegcm_res2.5_dec2006_weimer_imf_sech_017.nc
LAST: tiegcm_res2.5_dec2006_weimer_imf_sech_022.nc

LOG10 ELECTRON DENSITY (CM3)
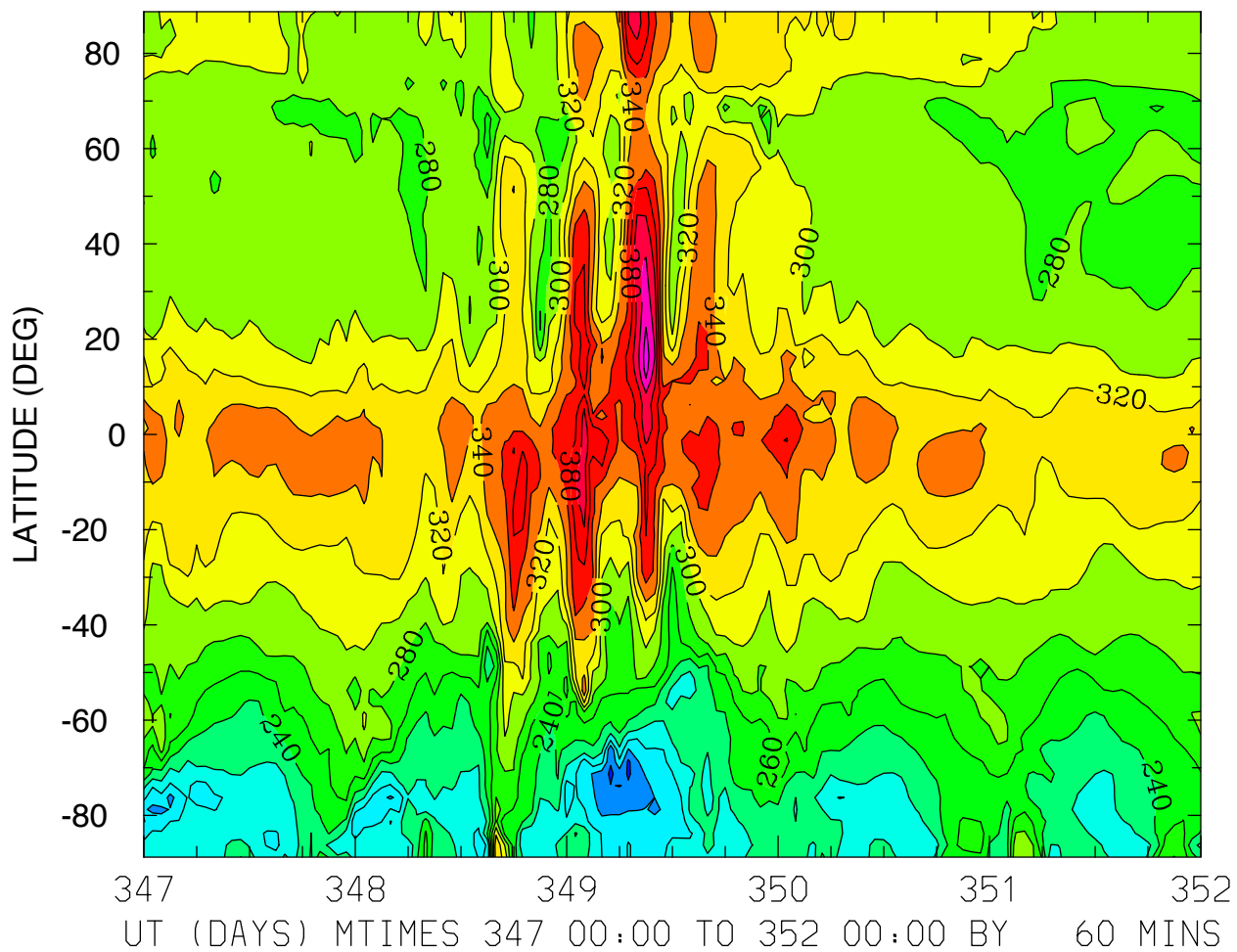ZP =   4.000 ZONAL MEANS

MIN,MAX= 4.1832E+00 5.7262E+00 INTERVAL= 1.0000E-01
FIRST: tiegcm_res2.5_dec2006_weimer_imf_sech_017.nc
LAST: tiegcm_res2.5_dec2006_weimer_imf_sech_022.nc
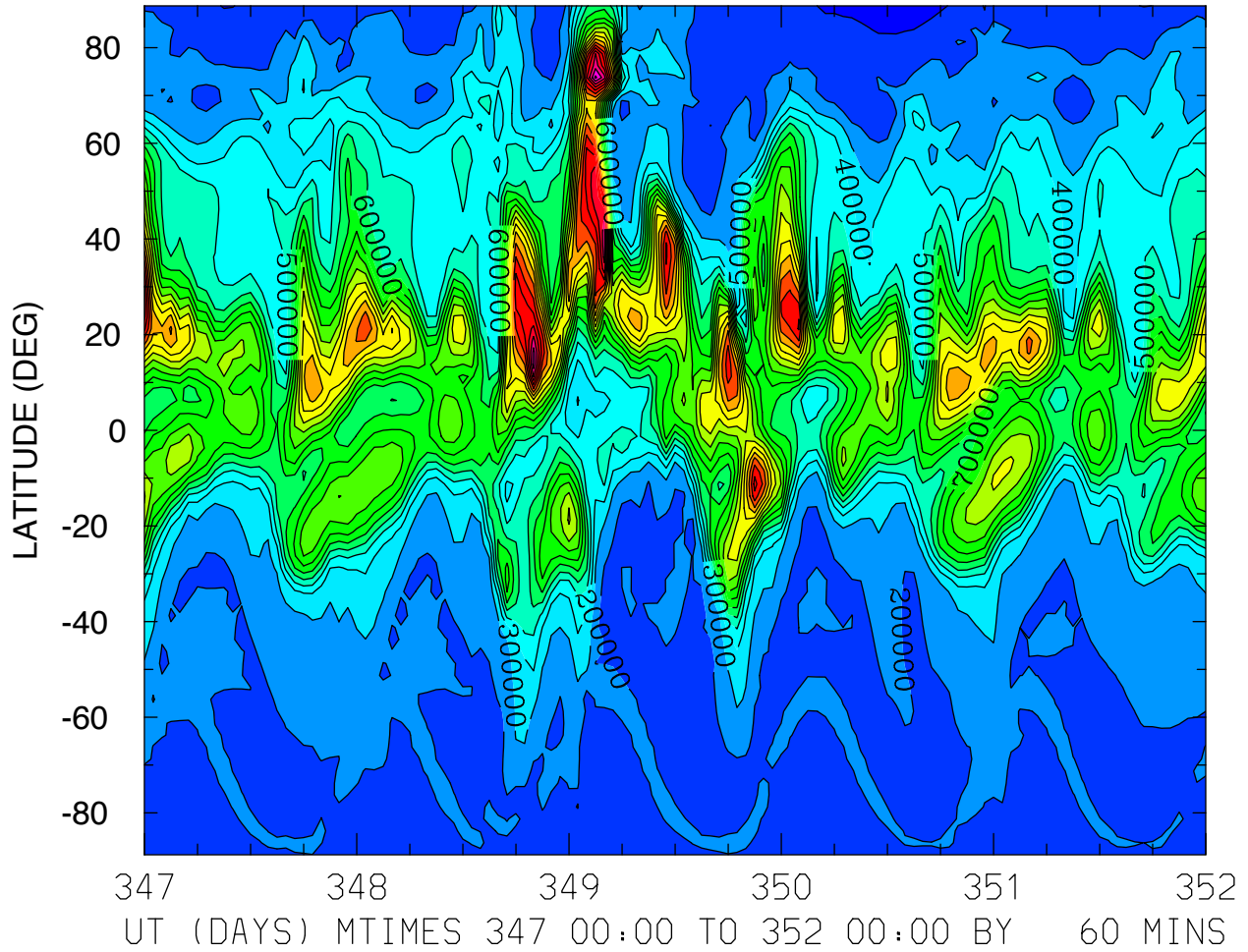
HMF2 (KM)
LOCAL TIME = 12.00

MIN,MAX= 1.2833E+02 5.0375E+02 INTERVAL= 2.5000E+01
FIRST: tiegcm_res2.5_dec2006_weimer_imf_sech_017.nc
LAST: tiegcm_res2.5_dec2006_weimer_imf_sech_022.nc

HMF2 (KM)
ZONAL MEANS

UT (DAYS) MTIMES 347 00:00 TO 352 00:00 BY   60 MINS
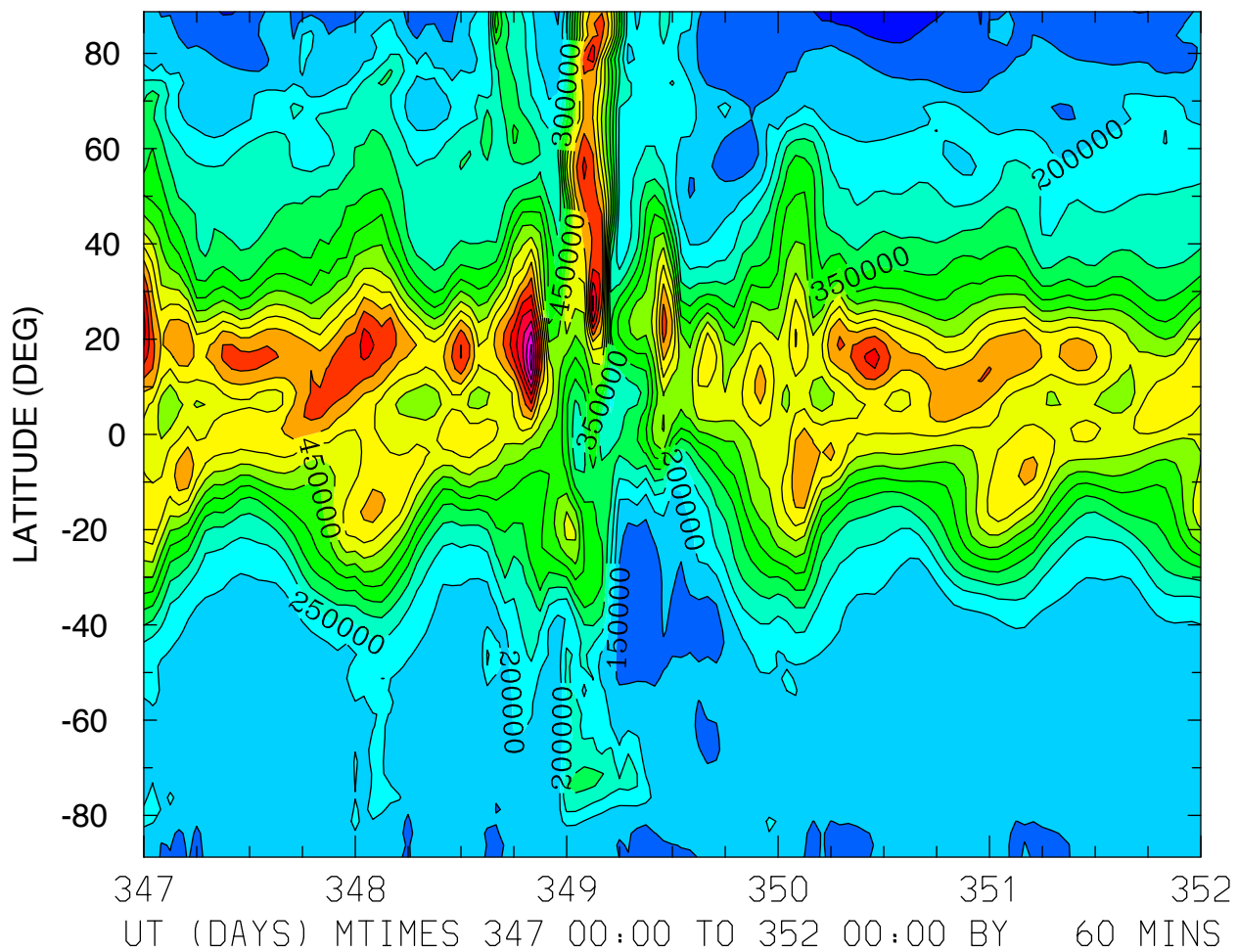
MIN,MAX=   1.5605E+02   4.4985E+02 INTERVAL=   2.0000E+01
FIRST: tiegcm_res2.5_dec2006_weimer_imf_sech_017.nc
LAST: tiegcm_res2.5_dec2006_weimer_imf_sech_022.nc

NMF2 ()
LOCAL TIME = 12.00

MIN,MAX= 7.6067E+04 2.0233E+06 INTERVAL= 1.0000E+05
FIRST: tiegcm_res2.5_dec2006_weimer_imf_sech_017.nc
LAST: tiegcm_res2.5_dec2006_weimer_imf_sech_022.nc

NMF2 ()
ZONAL MEANS

MIN,MAX=   7.5960E+04   9.2340E+05 INTERVAL=   5.0000E+04
FIRST: tiegcm_res2.5_dec2006_weimer_imf_sech_017.nc
LAST: tiegcm_res2.5_dec2006_weimer_imf_sech_022.nc