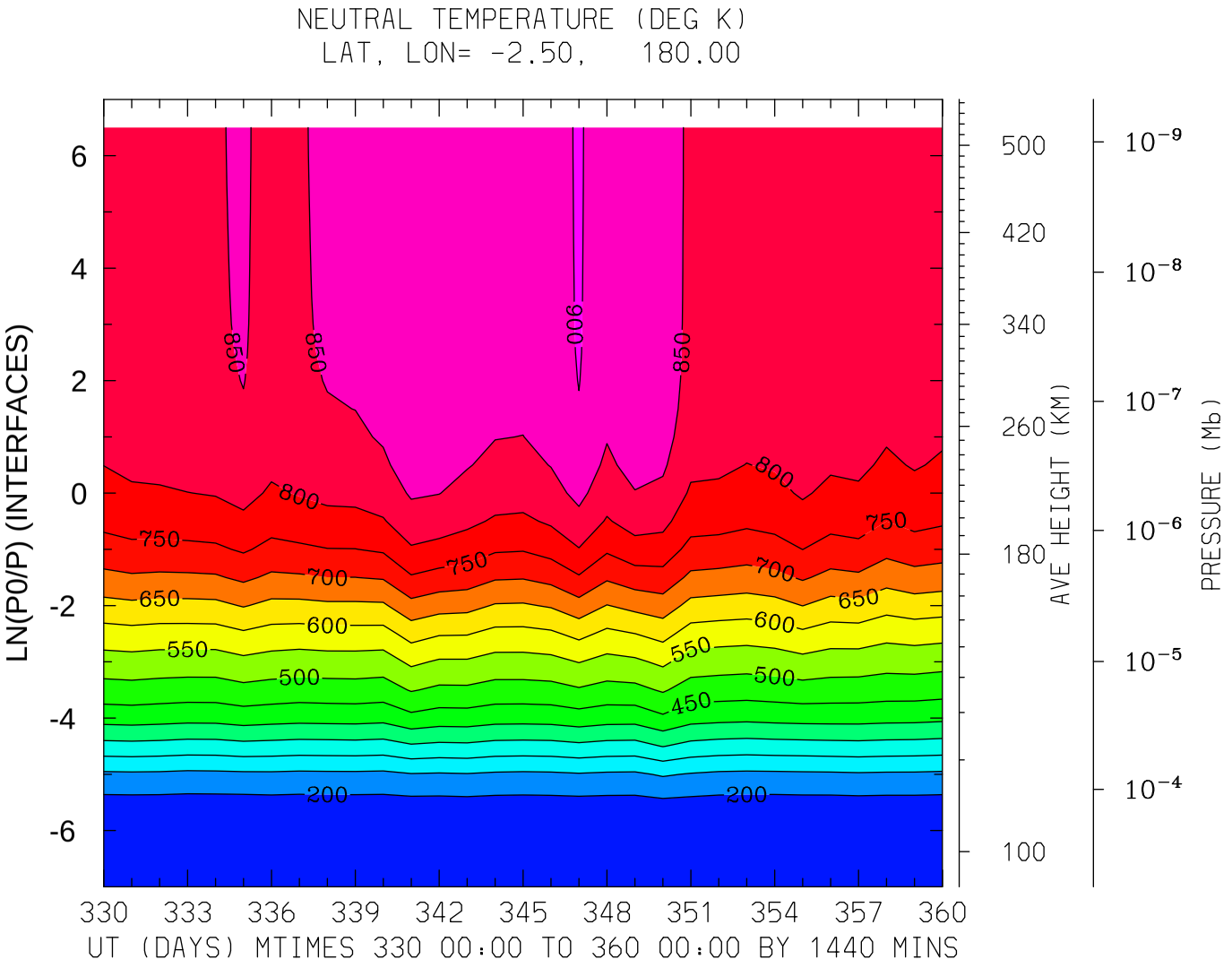
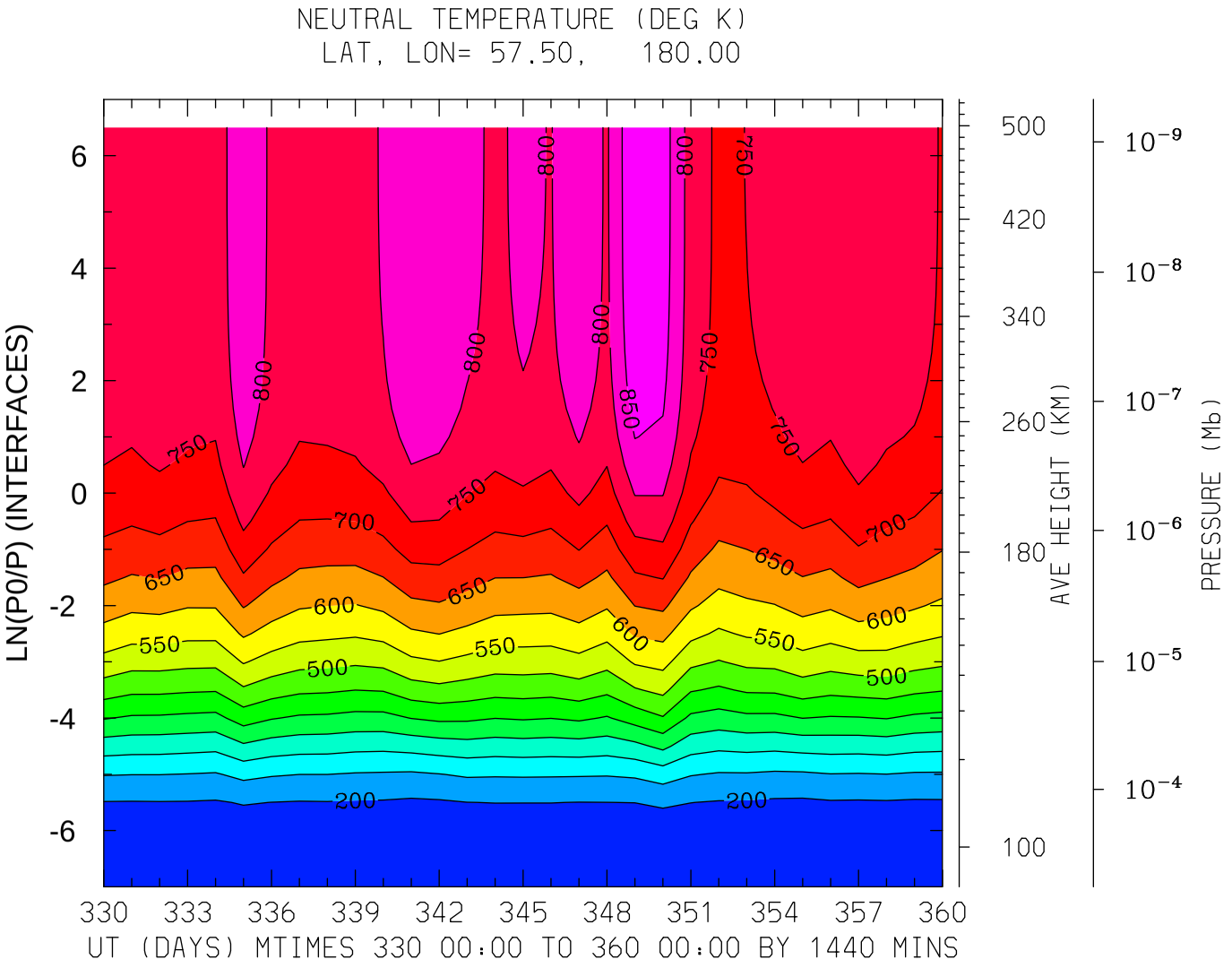
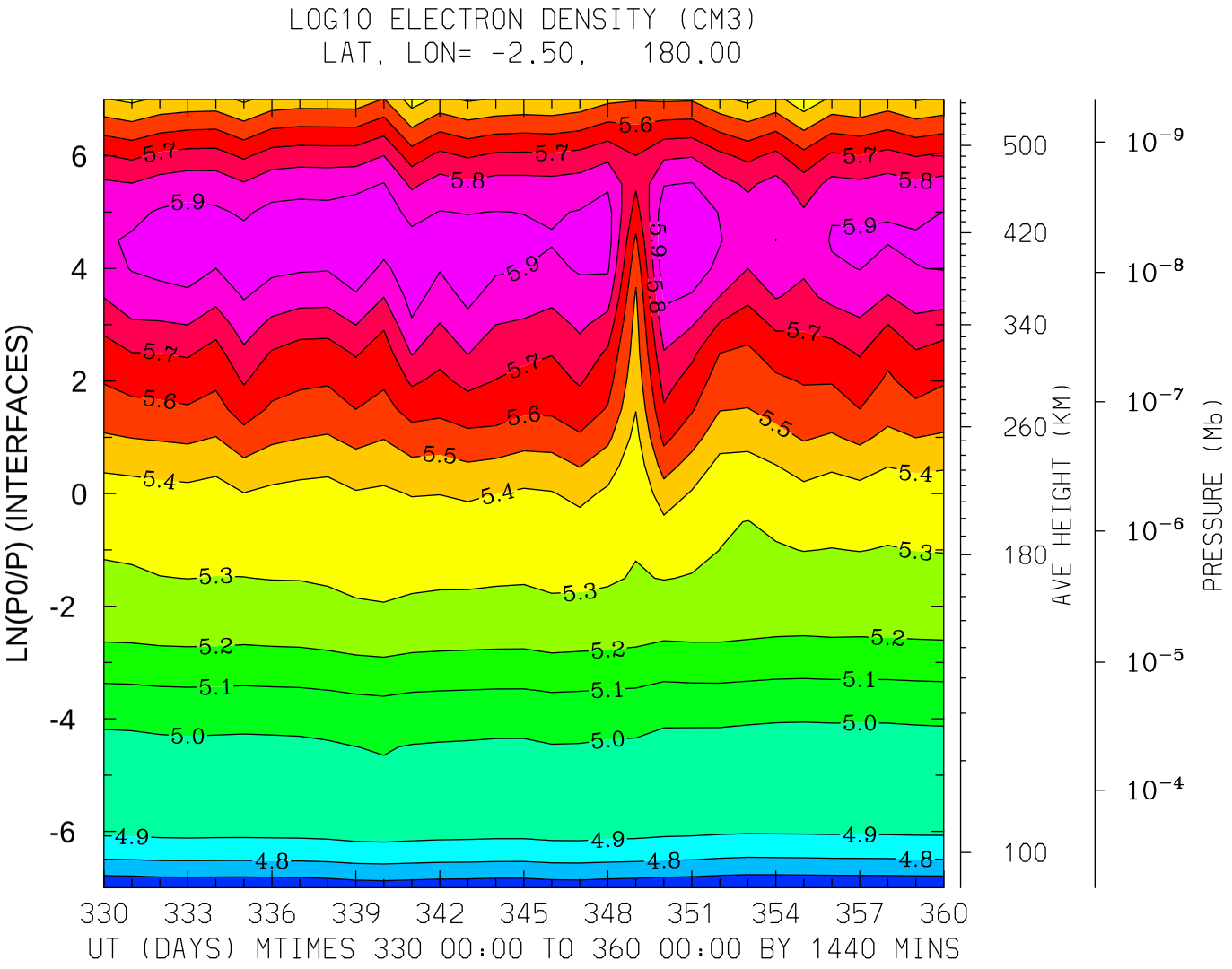


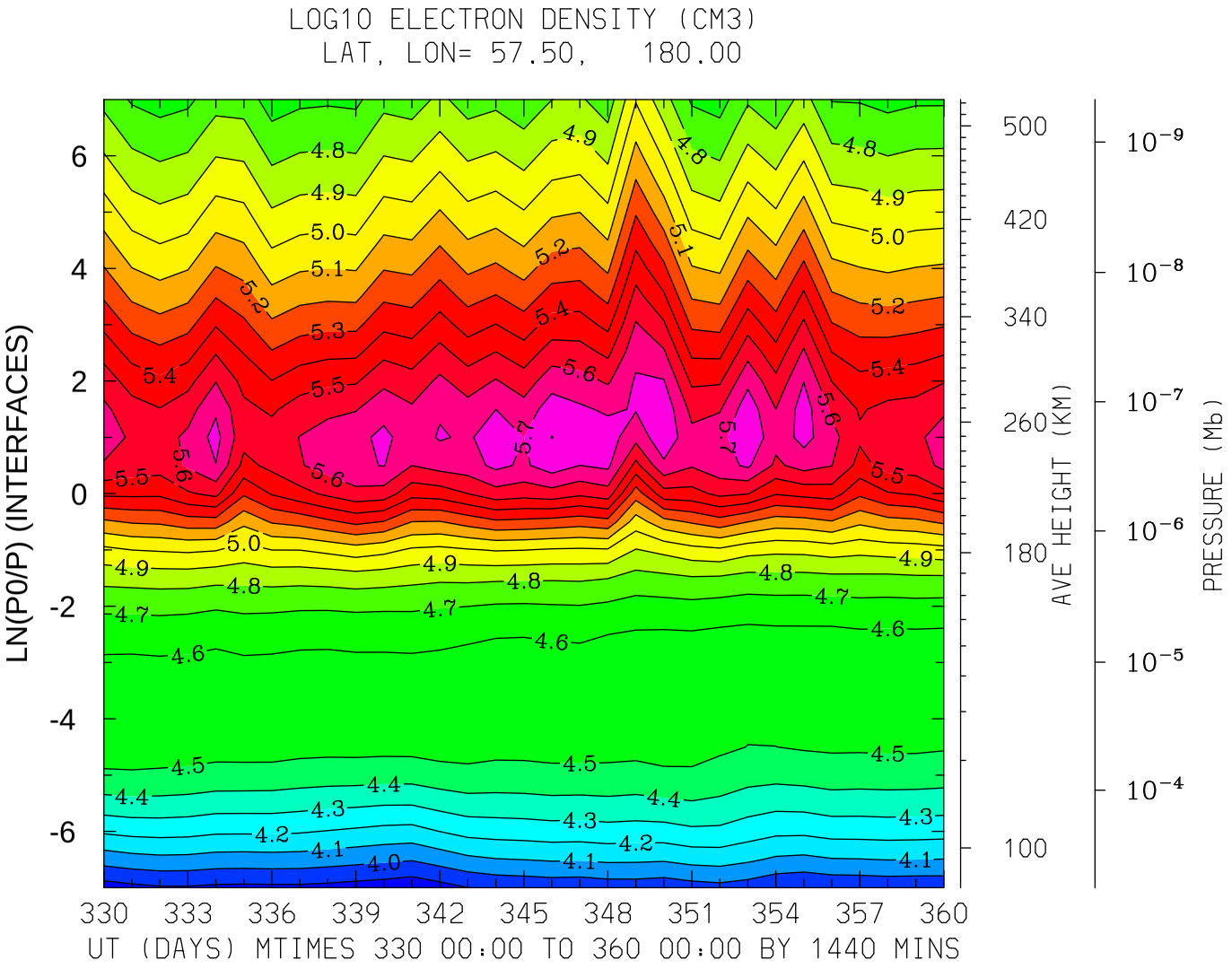
MIN,MAX= 1.6372E+02 9.0558E+02 INTERVAL= 5.0000E+01
FIRST: TGCM.tiegcm1.94.p_dec2006_weimer_imf_001.nc
LAST: TGCM.tiegcm1.94.p_dec2006_weimer_imf_004.nc



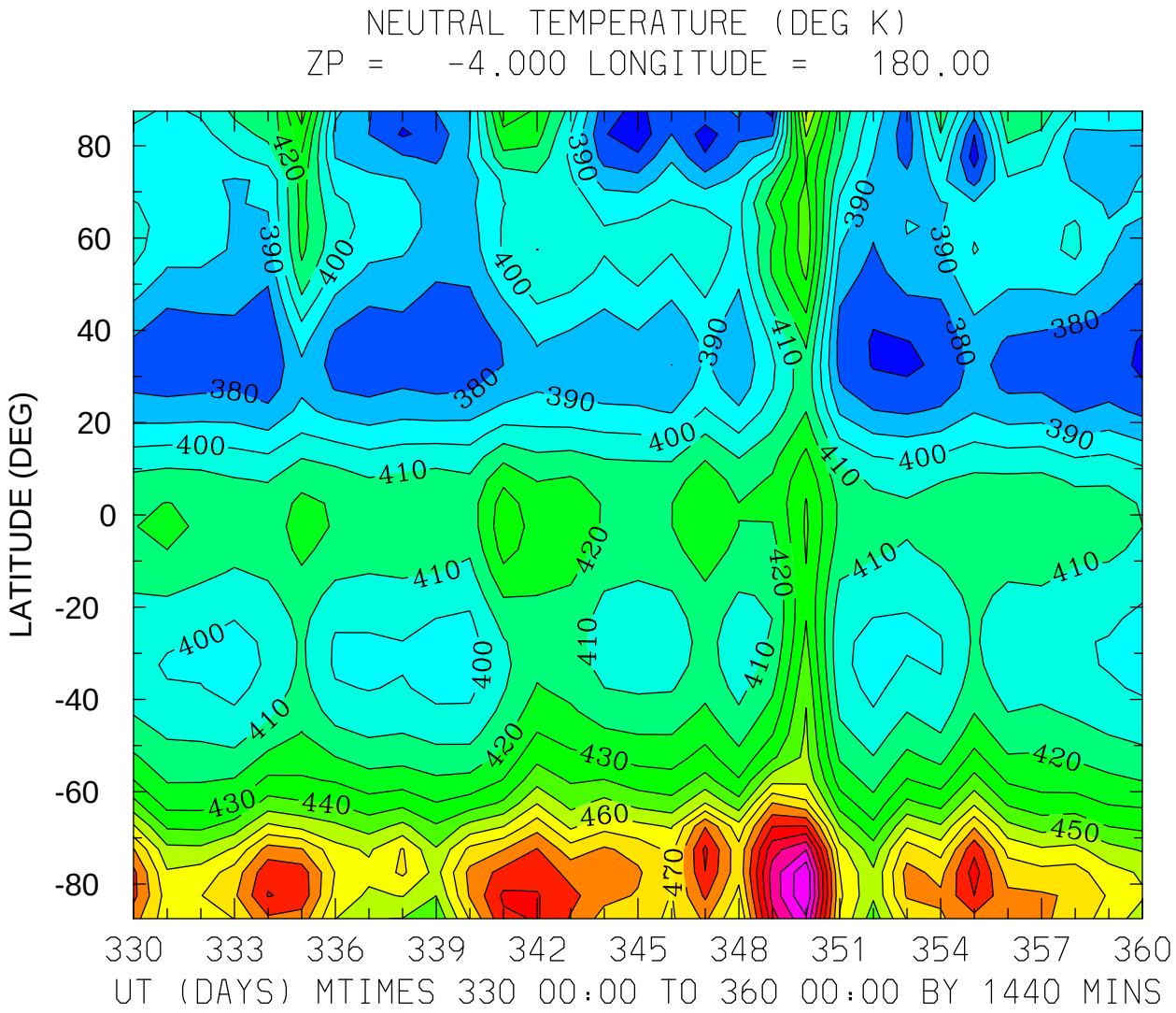
MIN,MAX= 1.6542E+02 8.9669E+02 INTERVAL= 5.0000E+01
FIRST: TGCM.tiegcm1.94.p_dec2006_weimer_imf_001.nc
LAST: TGCM.tiegcm1.94.p_dec2006_weimer_imf_004.nc



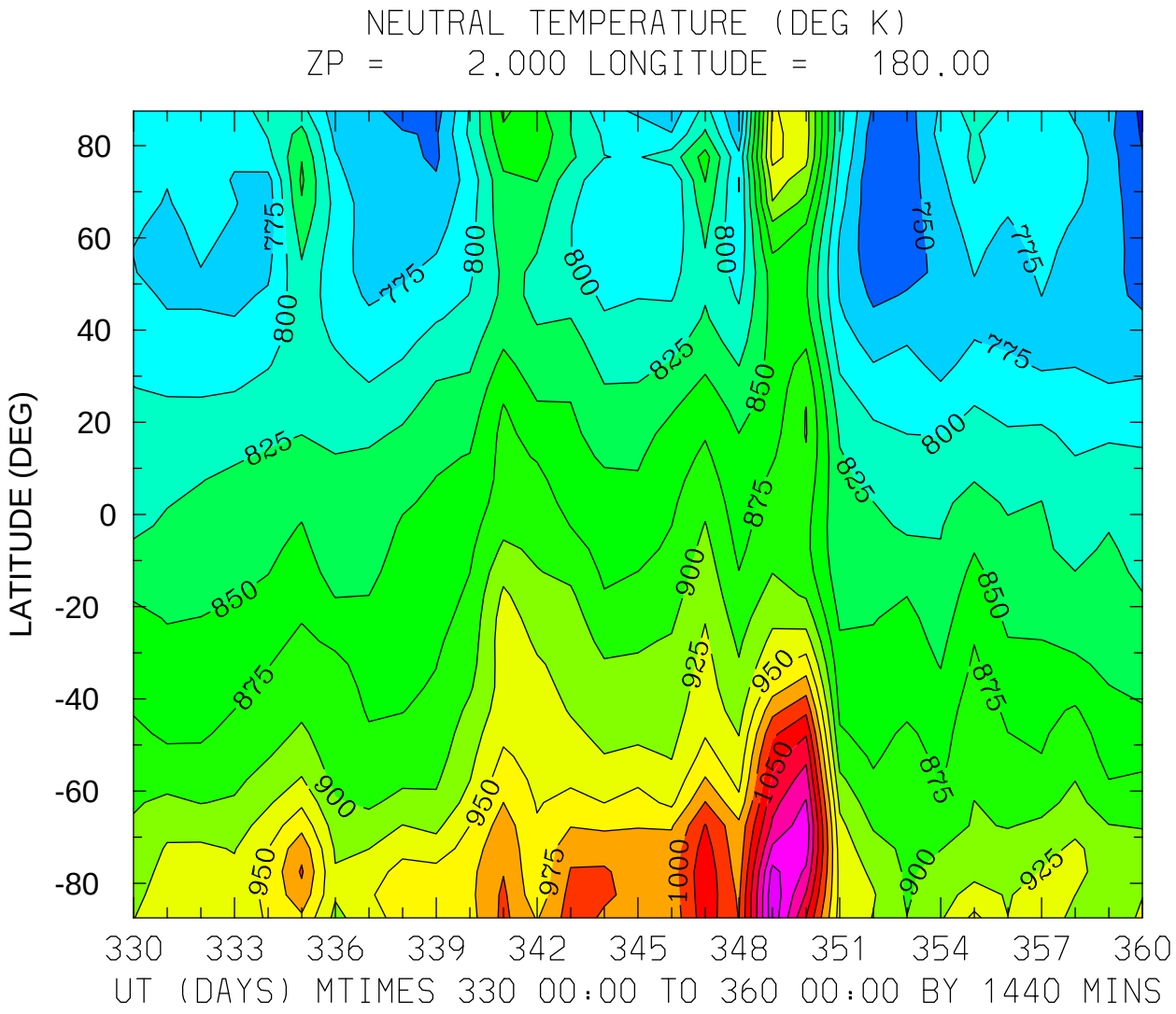
MIN,MAX= 4.6223E+00 5.9805E+00 INTERVAL= 1.0000E-01
FIRST: TGCM.tiegcm1.94.p_dec2006_weimer_imf_001.nc
LAST: TGCM.tiegcm1.94.p_dec2006_weimer_imf_004.nc

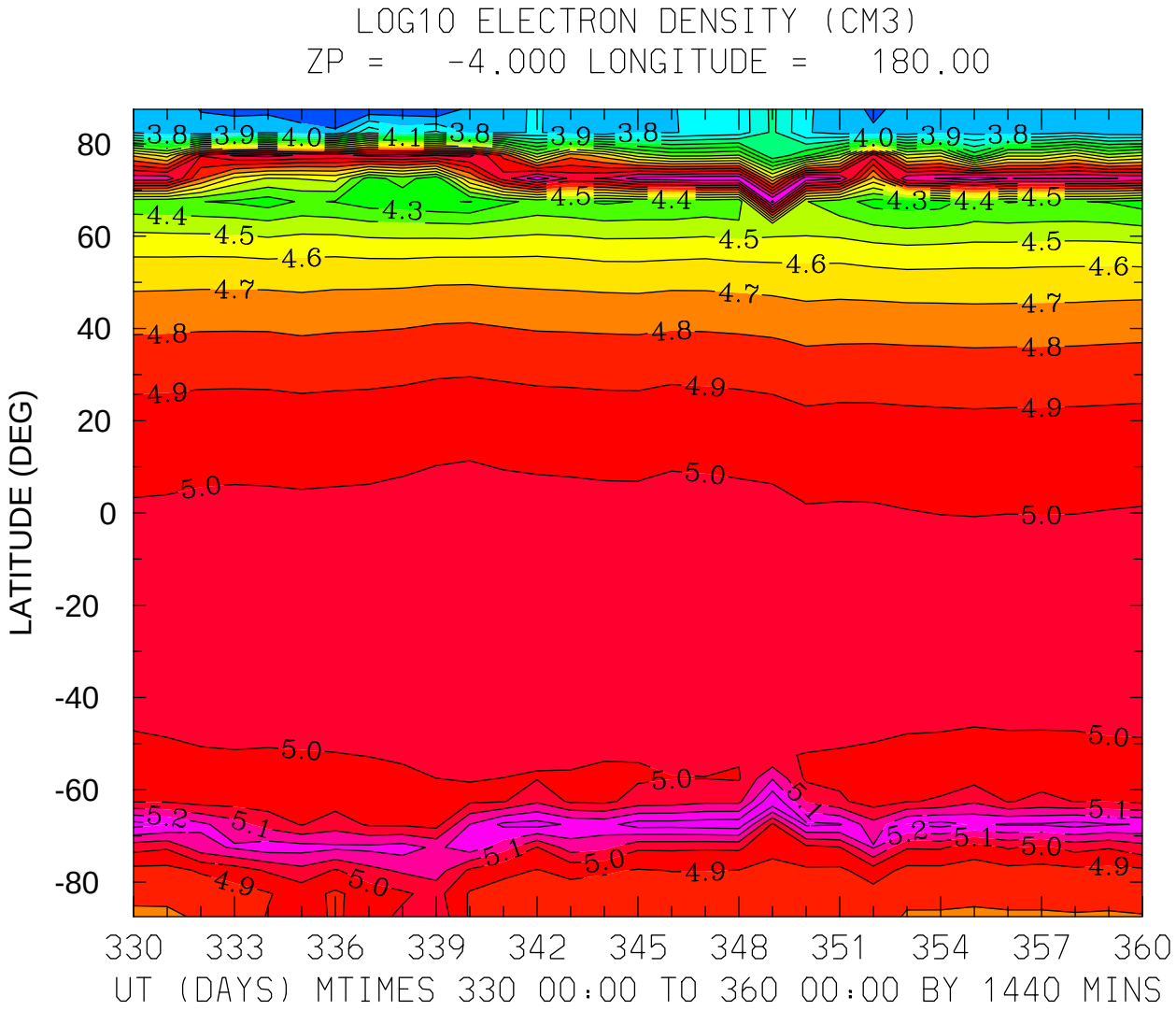


MIN,MAX= 3.8301E+00 5.8023E+00 INTERVAL= 1.0000E-01
FIRST: TGCM.tiegcm1.94.p_dec2006_weimer_imf_001.nc
LAST: TGCM.tiegcm1.94.p_dec2006_weimer_imf_004.nc



MIN,MAX= 3.6330E+02 5.4983E+02 INTERVAL= 1.0000E+01
FIRST: TGCM.tiegcm1.94.p_dec2006_weimer_imf_001.nc
LAST: TGCM.tiegcm1.94.p_dec2006_weimer_imf_004.nc

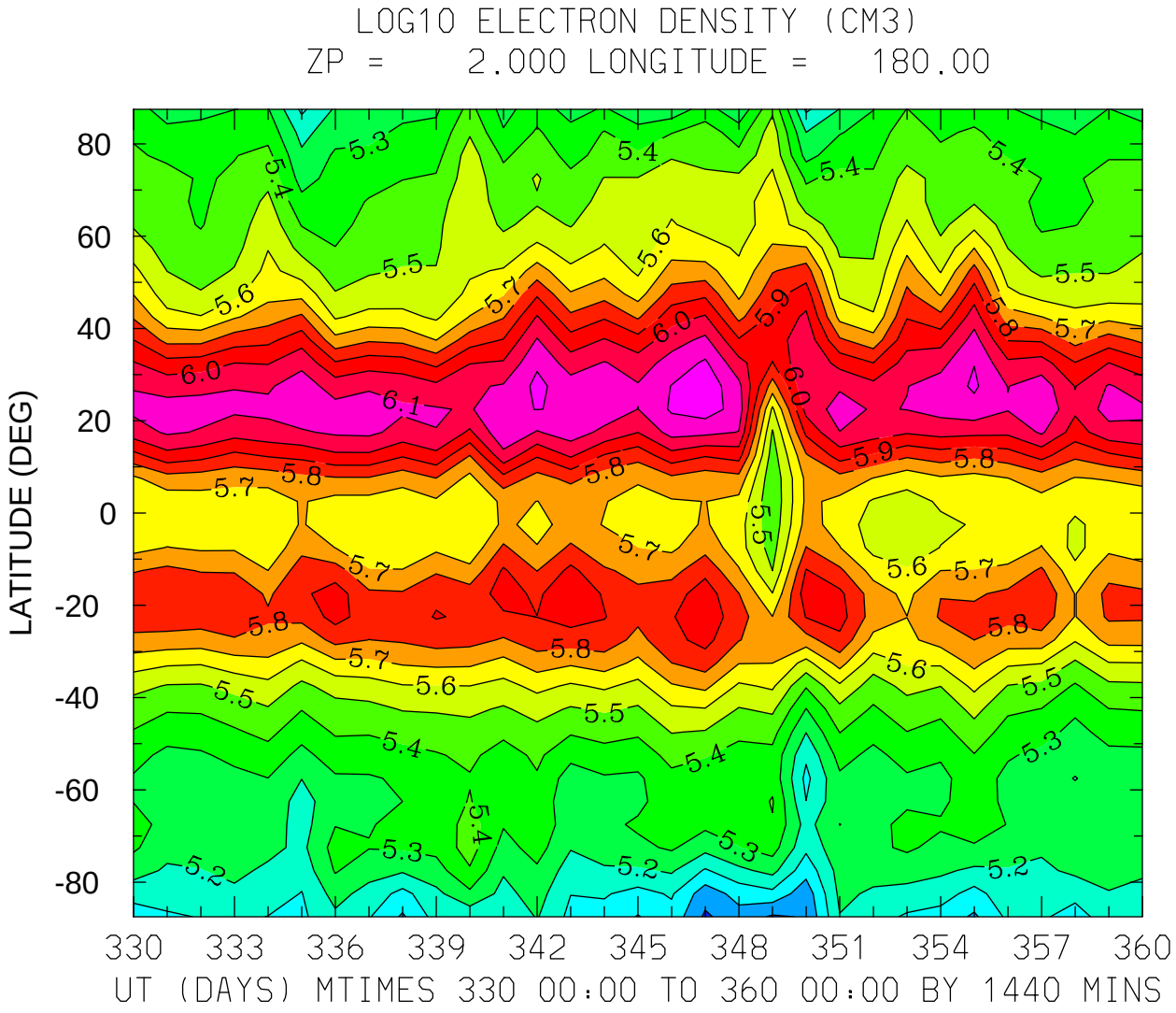

NEUTRAL TEMPERATURE (DEG K)
ZP = 2.000 LONGITUDE = 180.00
LATITUDE (DEG)
80
60
40
20
0
-20
-40
-60
-80
330 333 336 339 342 345 348 351 354 357 360
UT (DAYS) MTIMES 330 00:00 TO 360 00:00 BY 1440 MINS
MIN,MAX= 7.1842E+02 1.1430E+03 INTERVAL= 2.5000E+01
FIRST: TGCM.tiegcm1.94.p_dec2006_weimer_imf_001.nc
LAST: TGCM.tiegcm1.94.p_dec2006_weimer_imf_004.nc



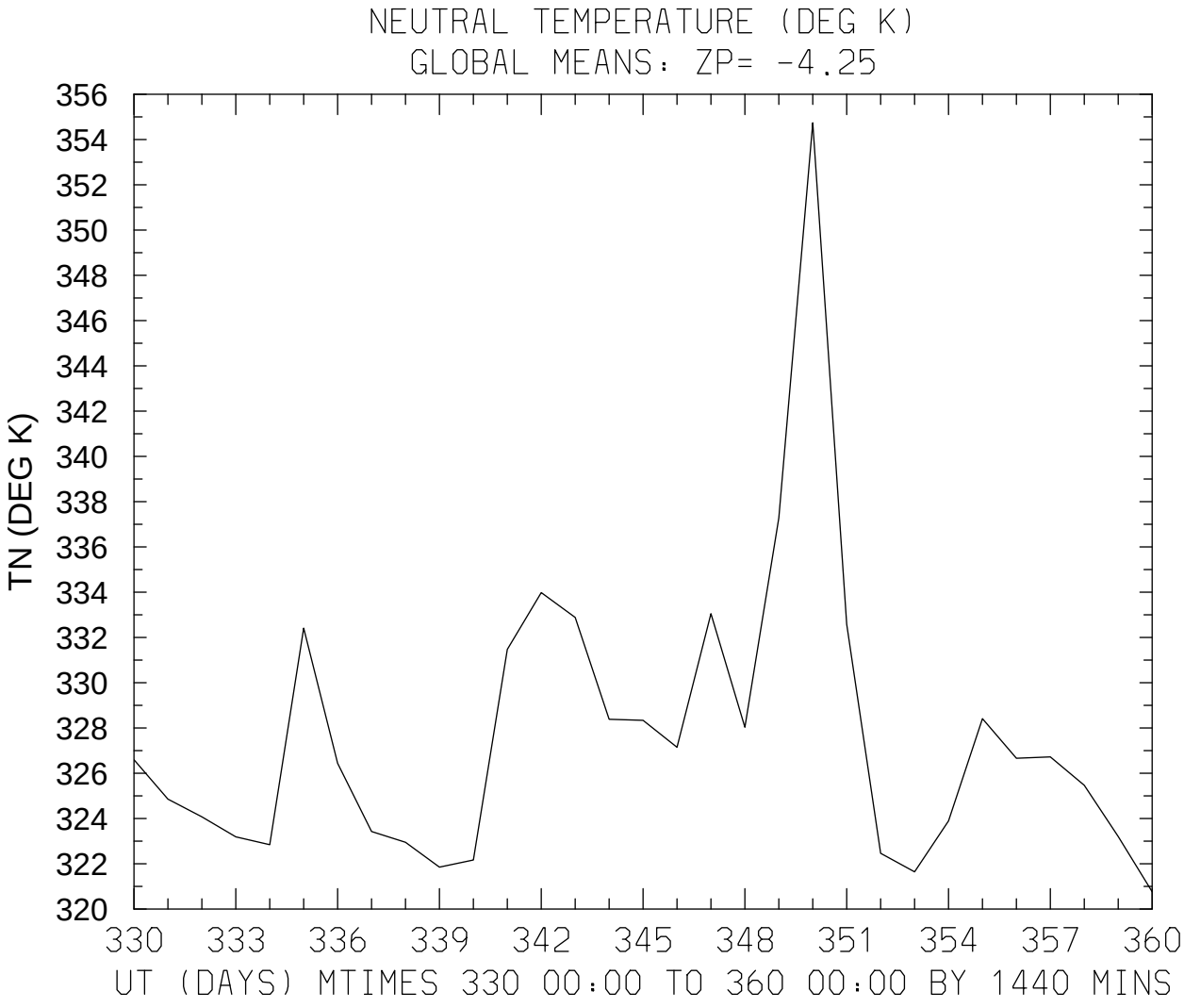
MIN,MAX= 3.5974E+00 5.3874E+00 INTERVAL= 1.0000E-01

FIRST: TGCM.tiegcm1.94.p_dec2006_weimer_imf_001.nc

LAST: TGCM.tiegcm1.94.p_dec2006_weimer_imf_004.nc



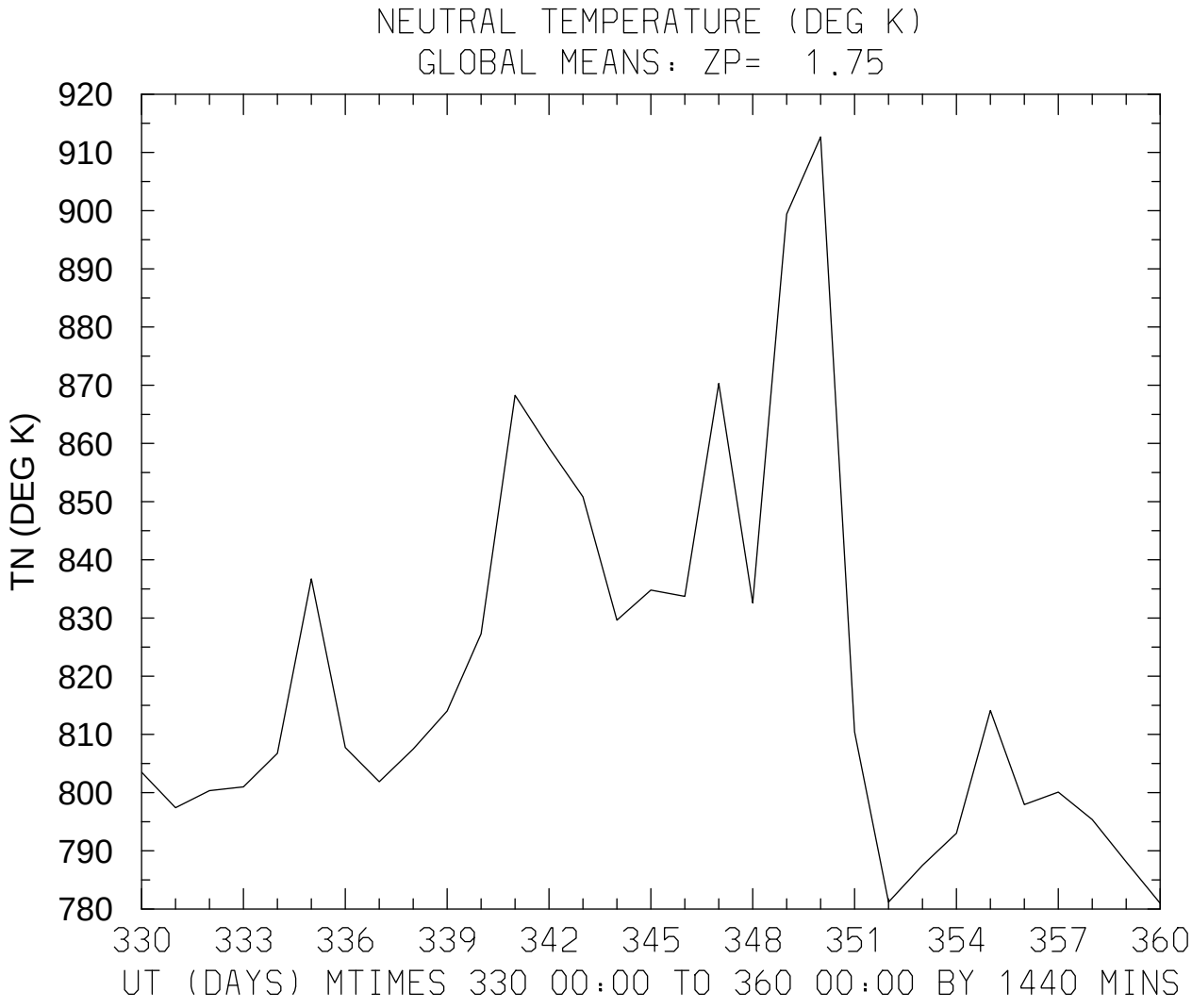
MIN,MAX= 4.8822E+00 6.2689E+00 INTERVAL= 1.0000E-01
FIRST: TGCM.tiegcm1.94.p_dec2006_weimer_imf_001.nc
LAST: TGCM.tiegcm1.94.p_dec2006_weimer_imf_004.nc



MIN,MAX= 3.2076E+02 3.5474E+02

FIRST: TGCM.tiegcm1.94.p_dec2006_weimer_imf_001.nc

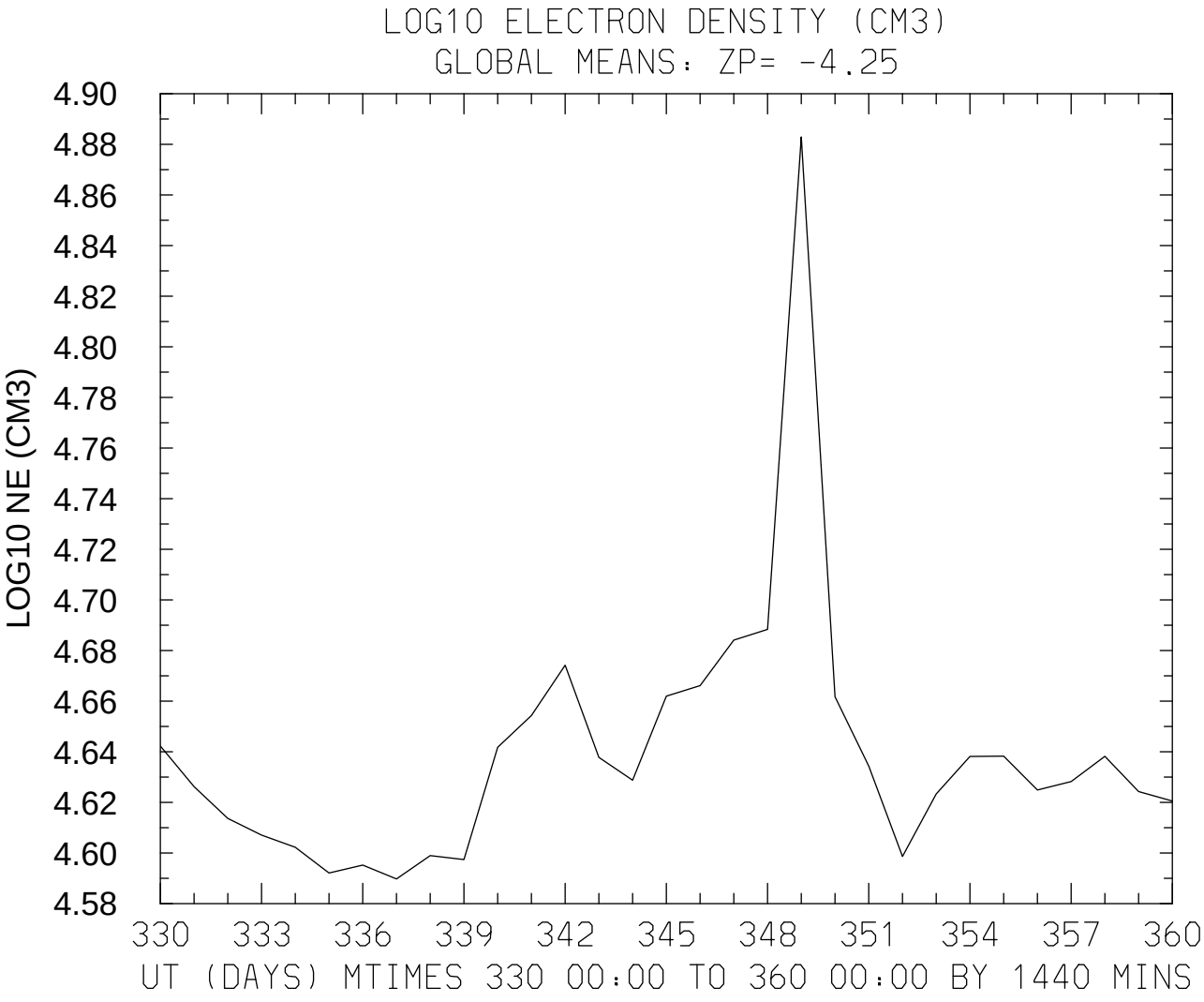
LAST: TGCM.tiegcm1.94.p_dec2006_weimer_imf_004.nc



MIN,MAX= 7.8098E+02 9.1266E+02

FIRST: TGCM.tiegcm1.94.p_dec2006_weimer_imf_001.nc

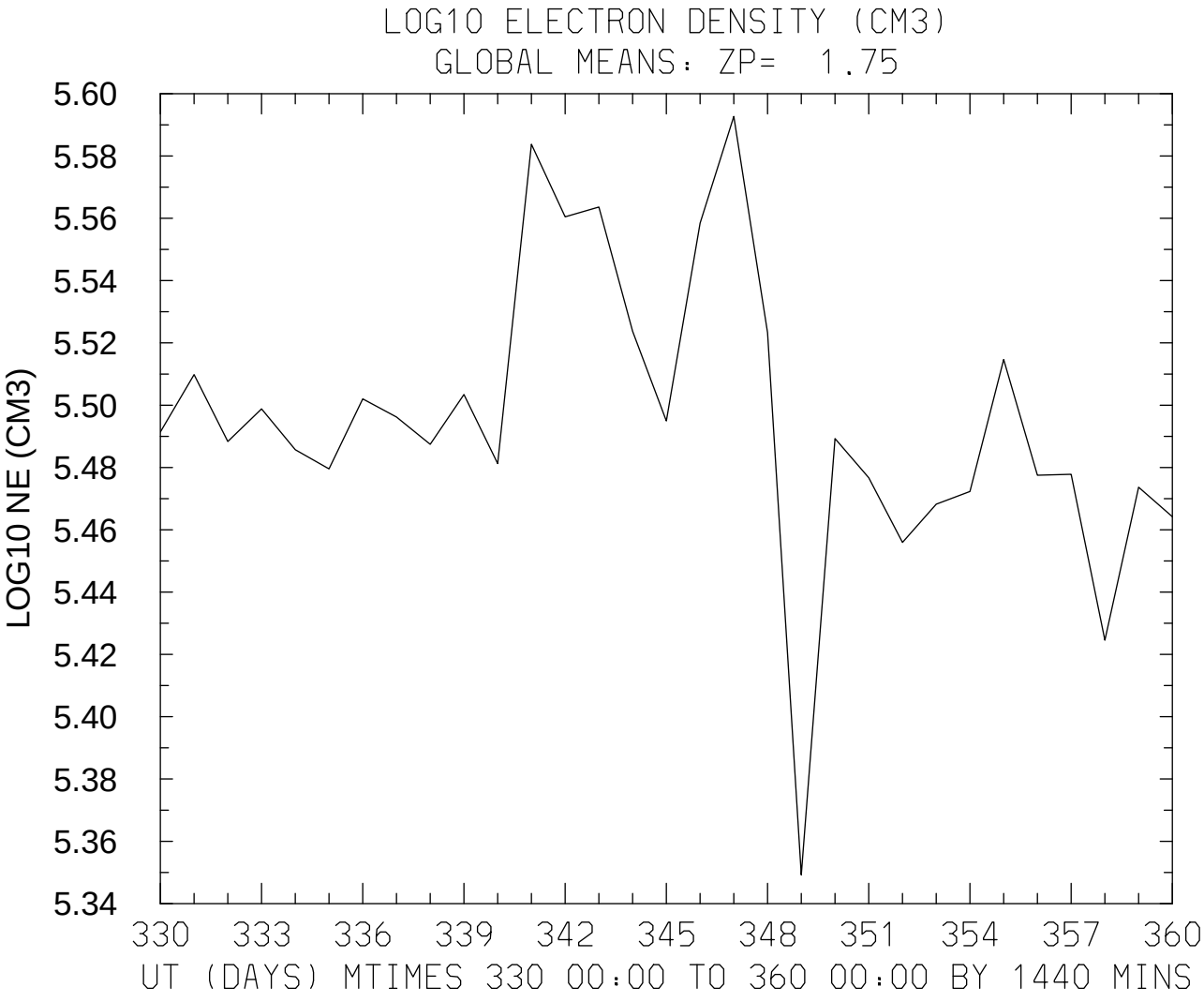
LAST: TGCM.tiegcm1.94.p_dec2006_weimer_imf_004.nc



MIN,MAX= 4.5897E+00 4.8829E+00

FIRST: TGCM.tiegcm1.94.p_dec2006_weimer_imf_001.nc

LAST: TGCM.tiegcm1.94.p_dec2006_weimer_imf_004.nc



MIN,MAX= 5.3492E+00 5.5927E+00

FIRST: TGCM.tiegcm1.94.p_dec2006_weimer_imf_001.nc

LAST: TGCM.tiegcm1.94.p_dec2006_weimer_imf_004.nc