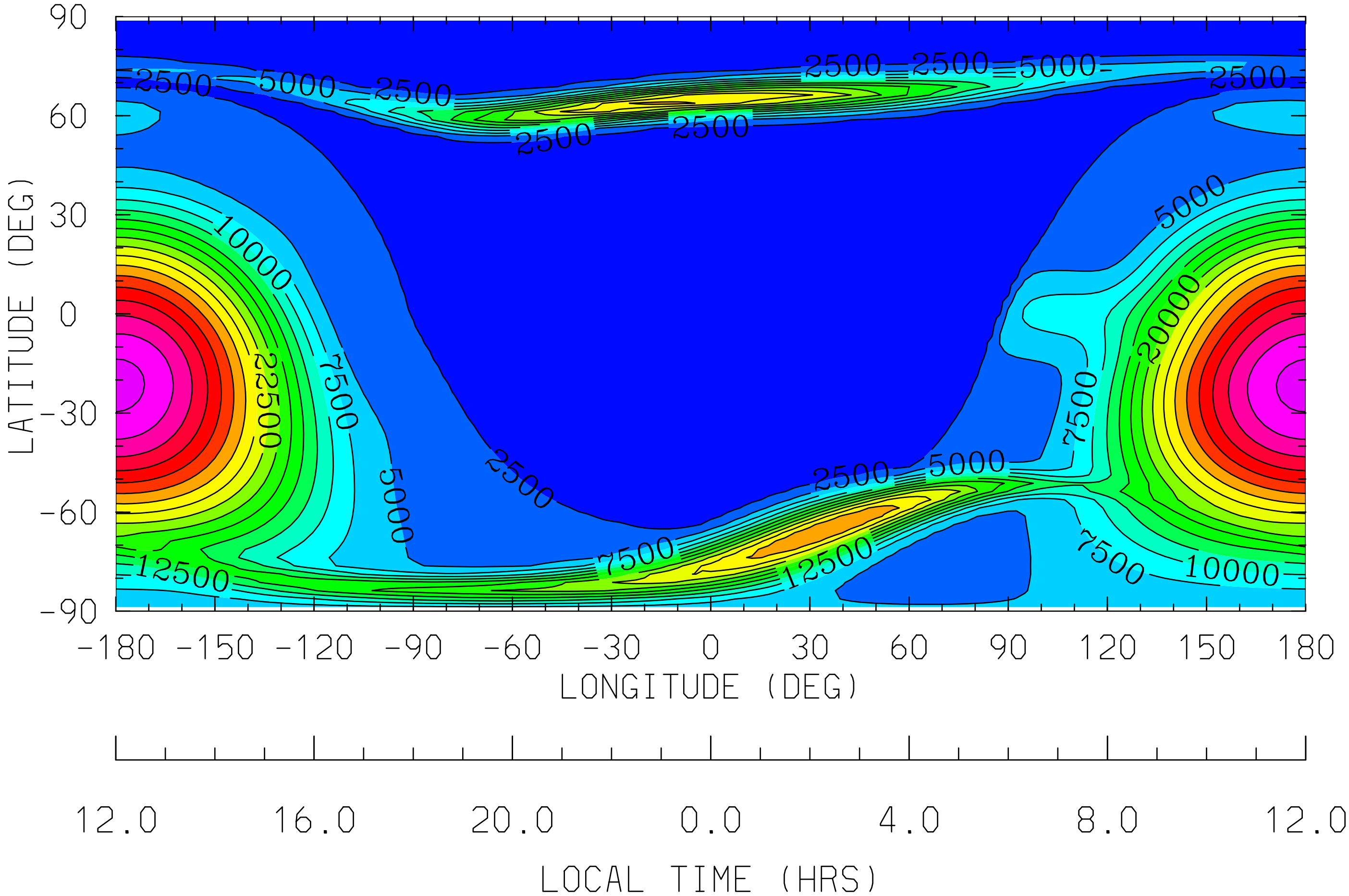
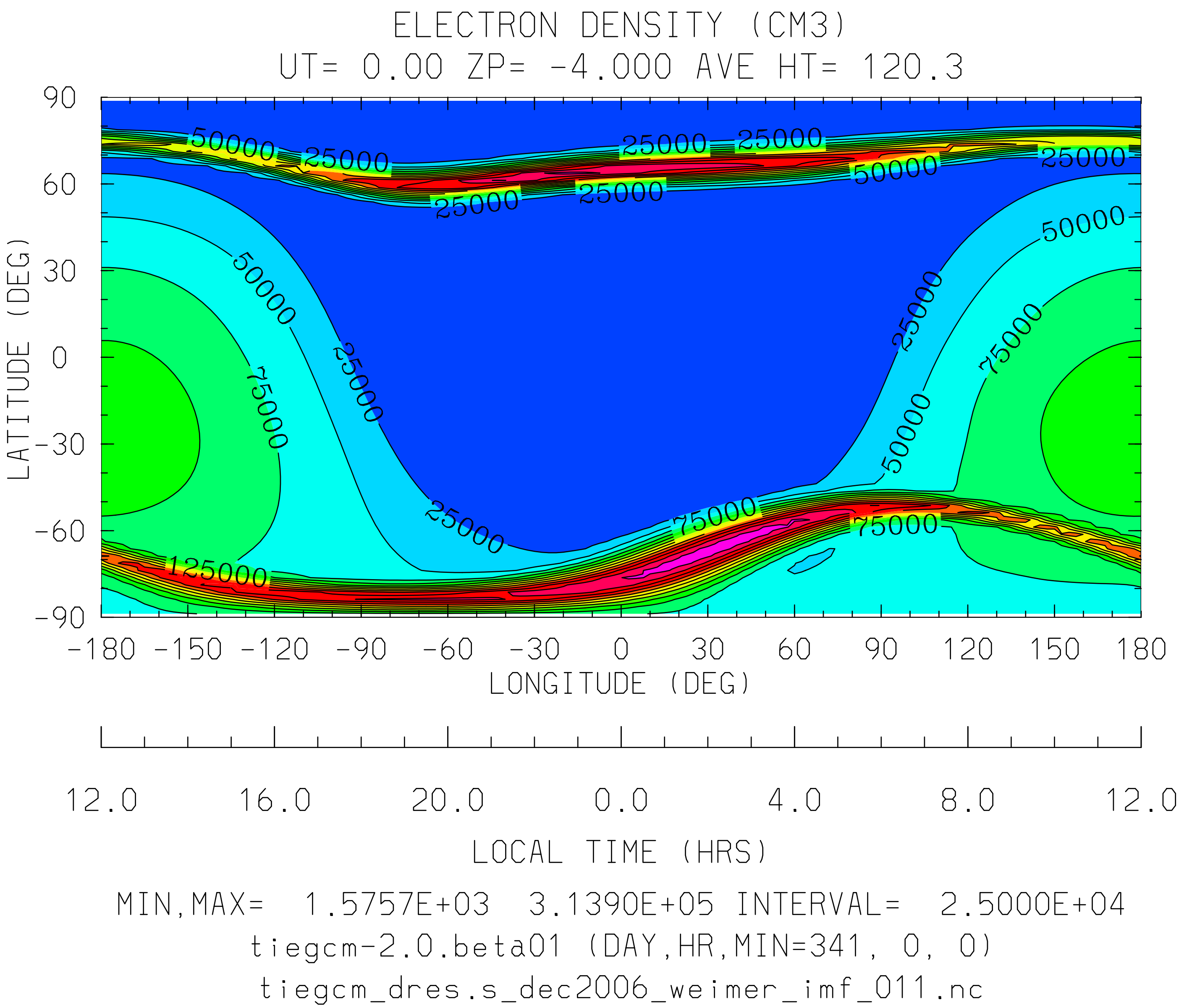
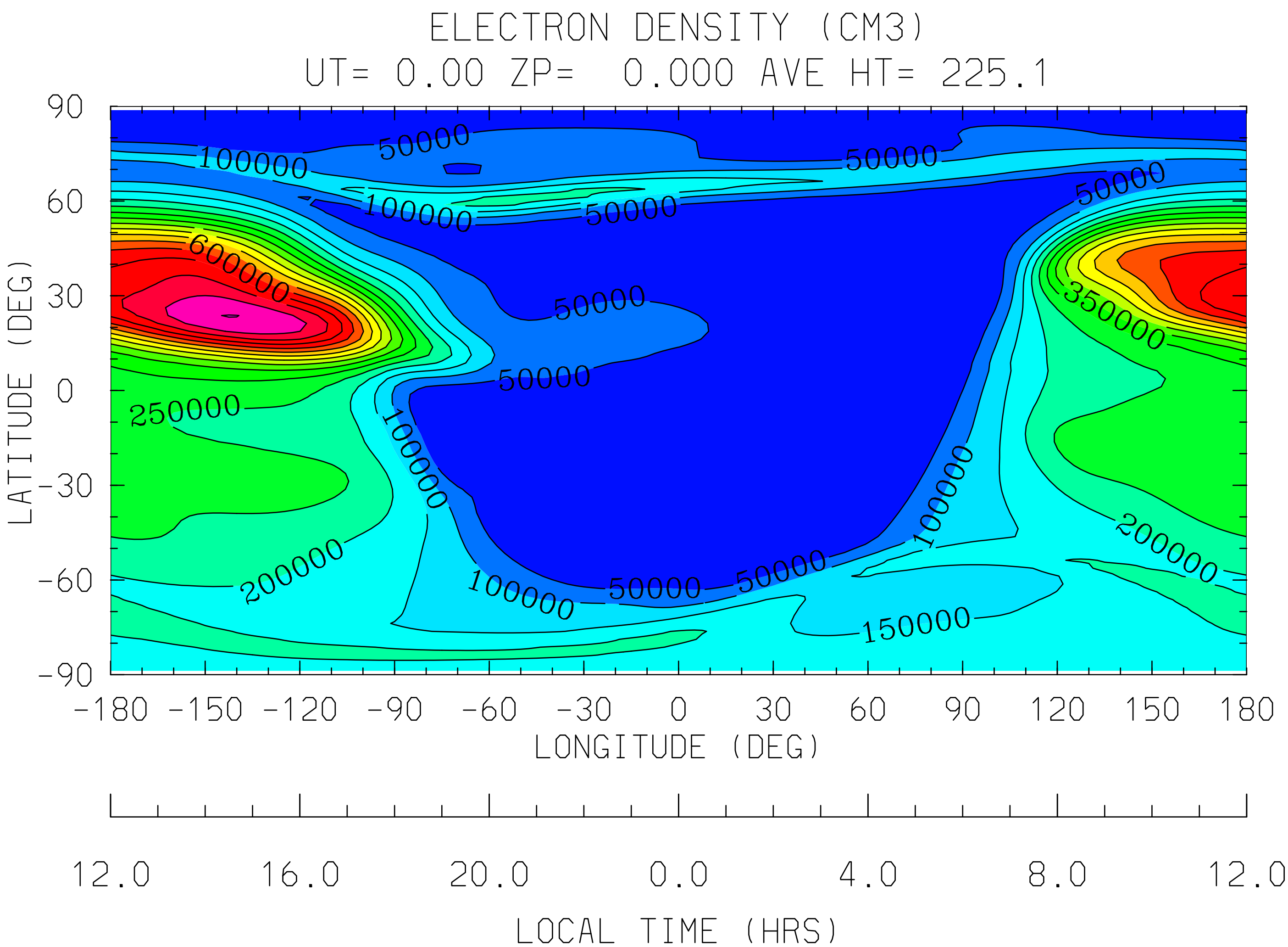
ELECTRON DENSITY (CM3)
UT= 0.00 ZP= -7.000 AVE HT= 96.4



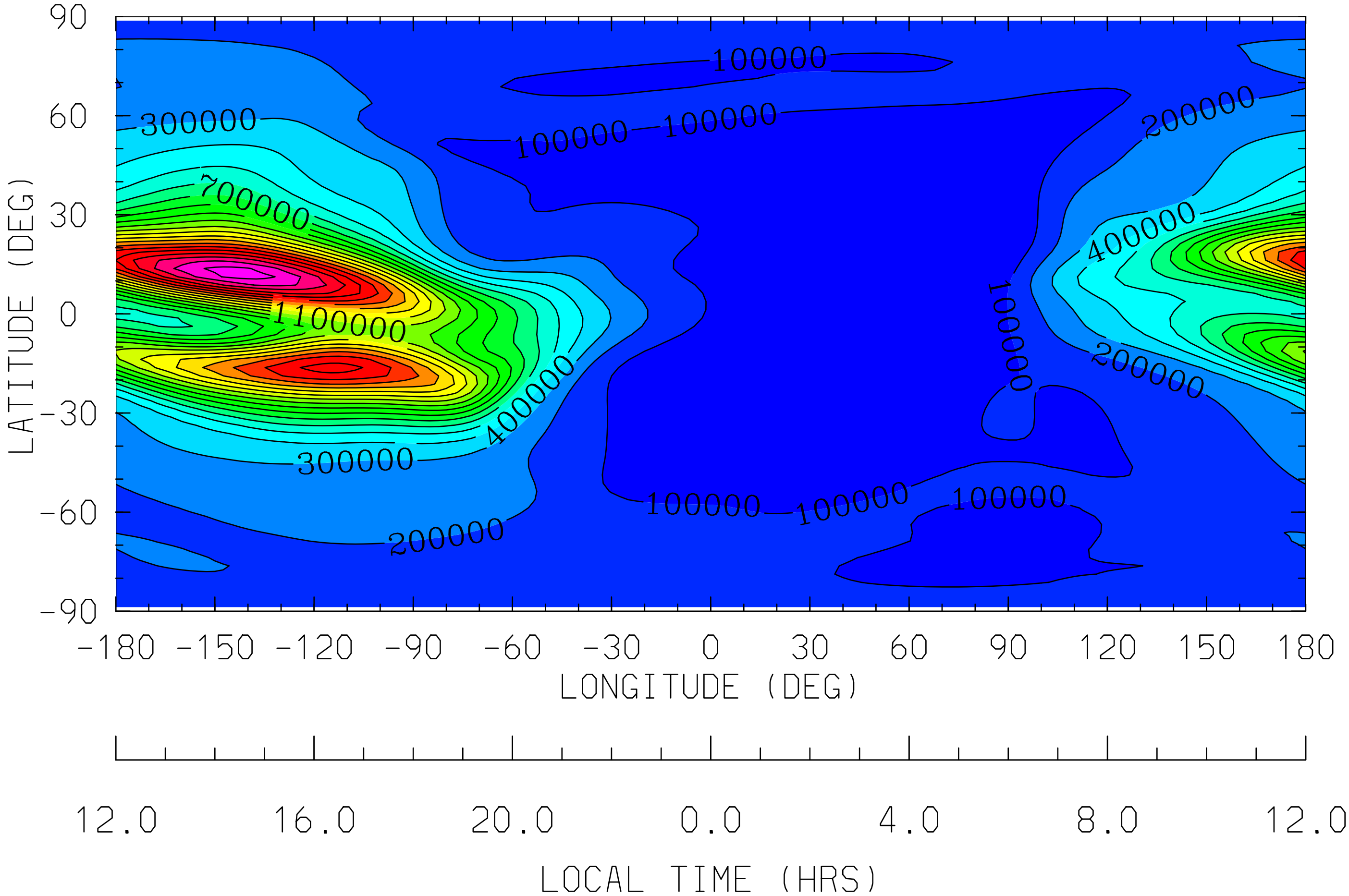
MIN,MAX= 1.5922E+03 4.3373E+04 INTERVAL= 2.5000E+03
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 0, 0)
tiegcm_dres.s_dec2006_weimer_imf_011.nc


ELECTRON DENSITY (CM3)
UT= 0.00 ZP= -4.000 AVE HT= 120.3
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
50000
25000
25000
25000
25000
25000
50000
25000
50000
50000
25000
25000
75000
75000
50000
25000
125000
75000
75000
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 1.5757E+03 3.1390E+05 INTERVAL= 2.5000E+04
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 0, 0)
tiegcm_dres.s_dec2006_weimer_imf_011.nc

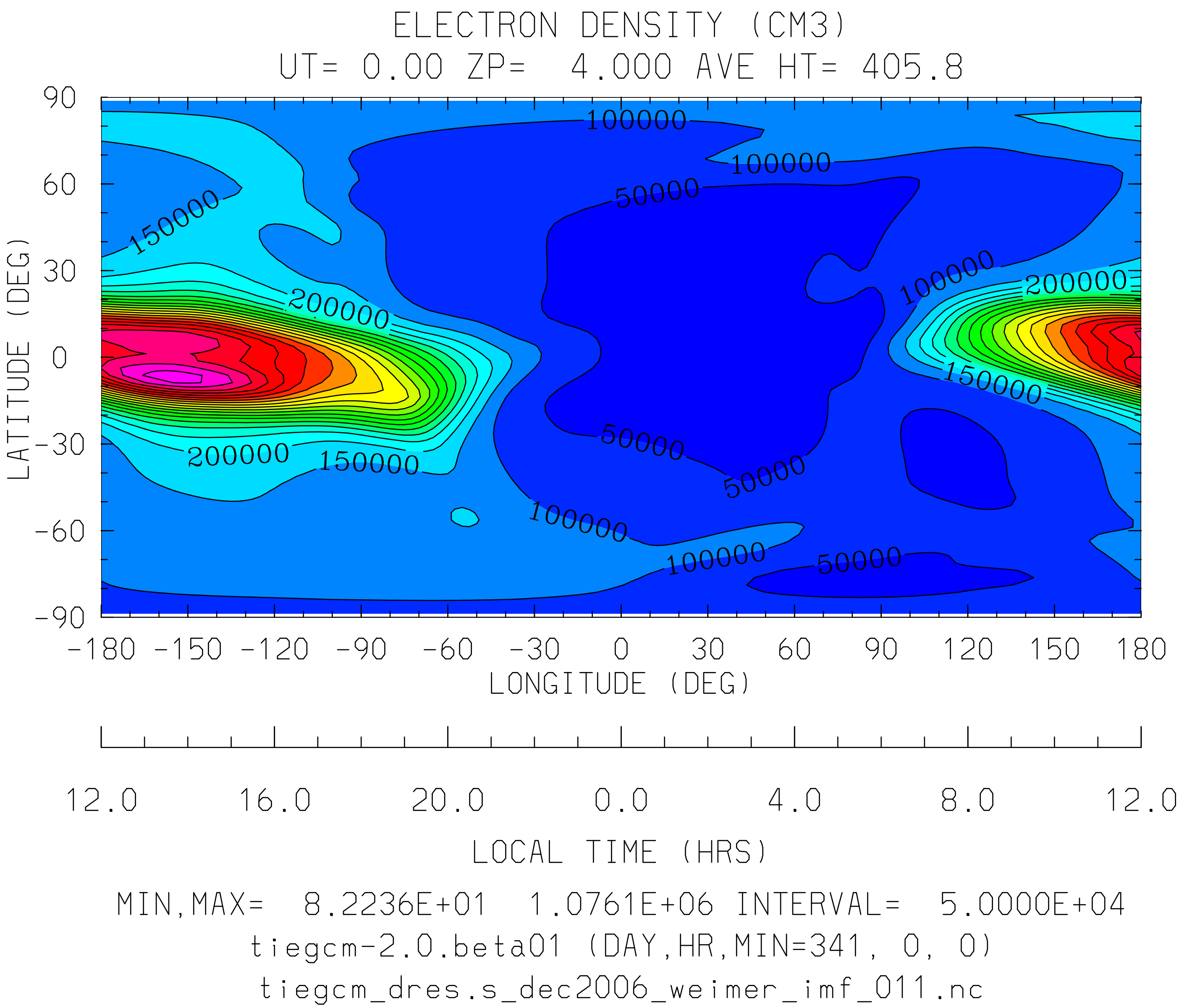


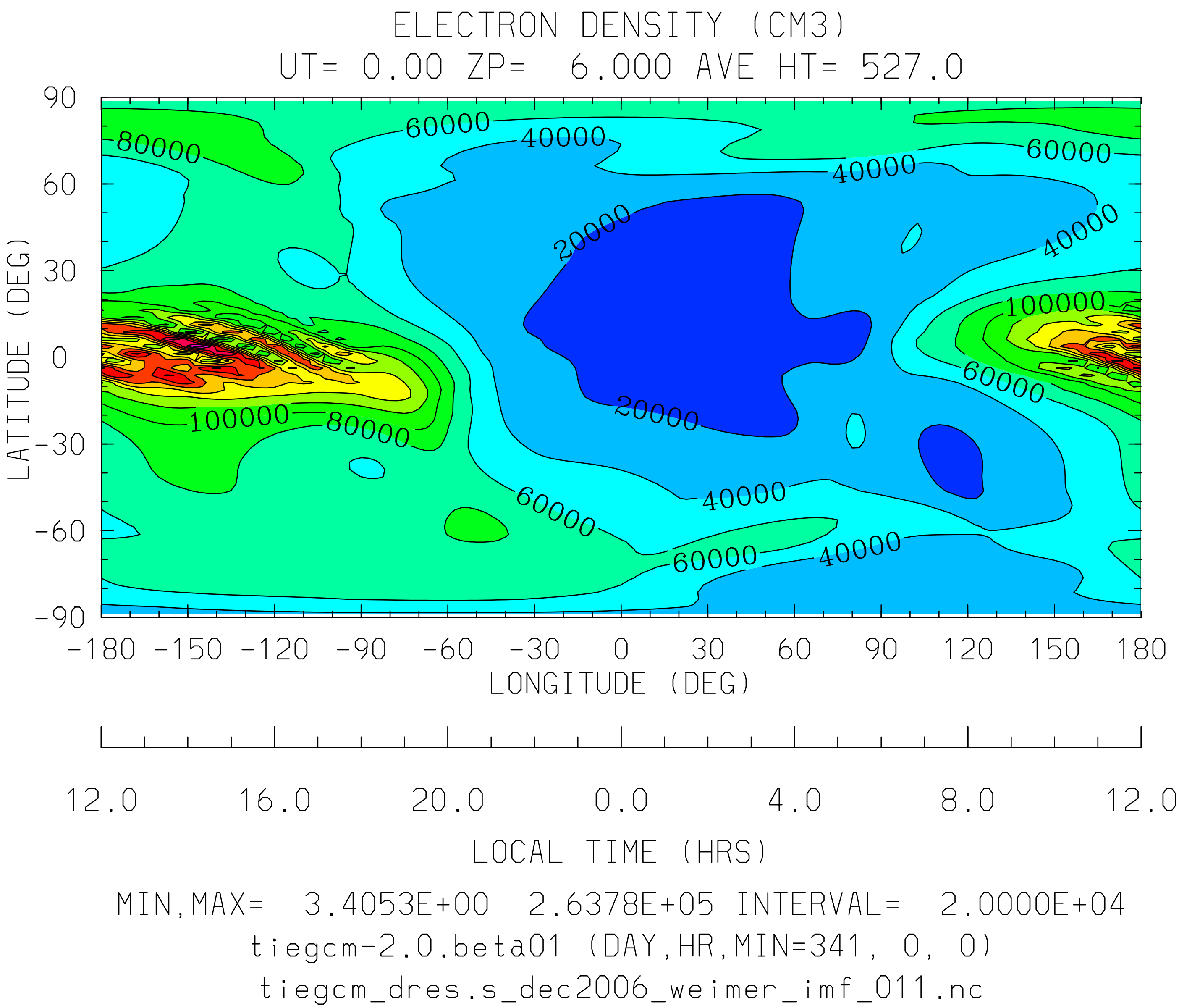
MIN,MAX= 7.1263E+02 8.0112E+05 INTERVAL= 5.0000E+04
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 0, 0)
tiegcm_dres.s_dec2006_weimer_imf_011.nc

ELECTRON DENSITY (CM3)
UT= 0.00 ZP= 2.000 AVE HT= 307.5

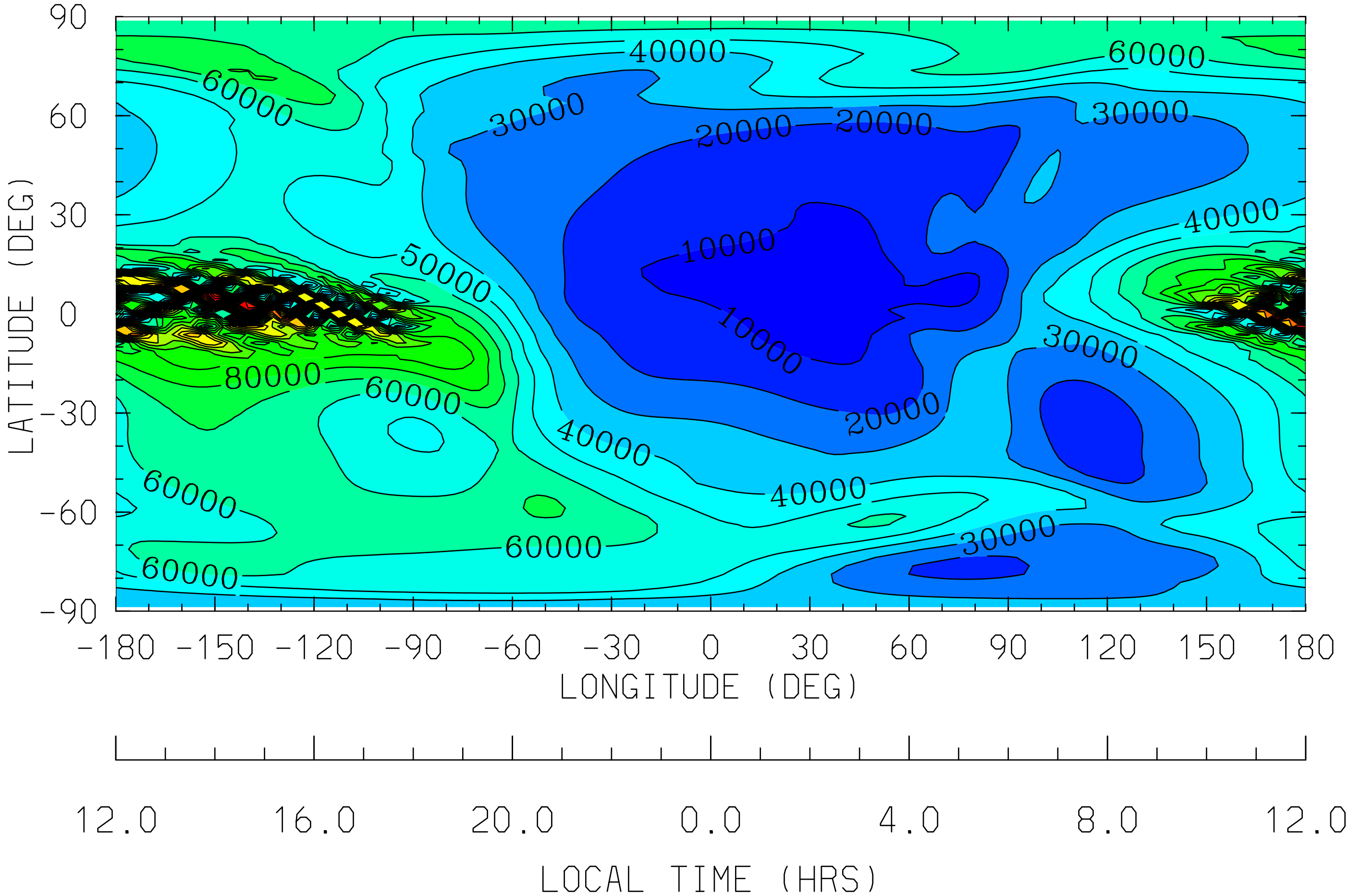


MIN,MAX= 2.9986E+02 2.1372E+06 INTERVAL= 1.0000E+05
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 0, 0)
tiegcm_dres.s_dec2006_weimer_imf_011.nc


ELECTRON DENSITY (CM3)
UT= 0.00 ZP= 4.000 AVE HT= 405.8
LATITUDE (DEG)
LONGITUDE (DEG)
LOCAL TIME (HRS)
100000
50000
150000
200000
MIN,MAX= 8.2236E+01 1.0761E+06 INTERVAL= 5.0000E+04
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 0, 0)
tiegcm_dres.s_dec2006_weimer_imf_011.nc


ELECTRON DENSITY (CM3)
UT= 0.00 ZP= 6.000 AVE HT= 527.0
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
80000
60000
40000
60000
40000
20000
40000
100000
60000
20000
100000
80000
60000
40000
60000
40000
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 3.4053E+00 2.6378E+05 INTERVAL= 2.0000E+04
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 0, 0)
tiegcm_dres.s_dec2006_weimer_imf_011.nc

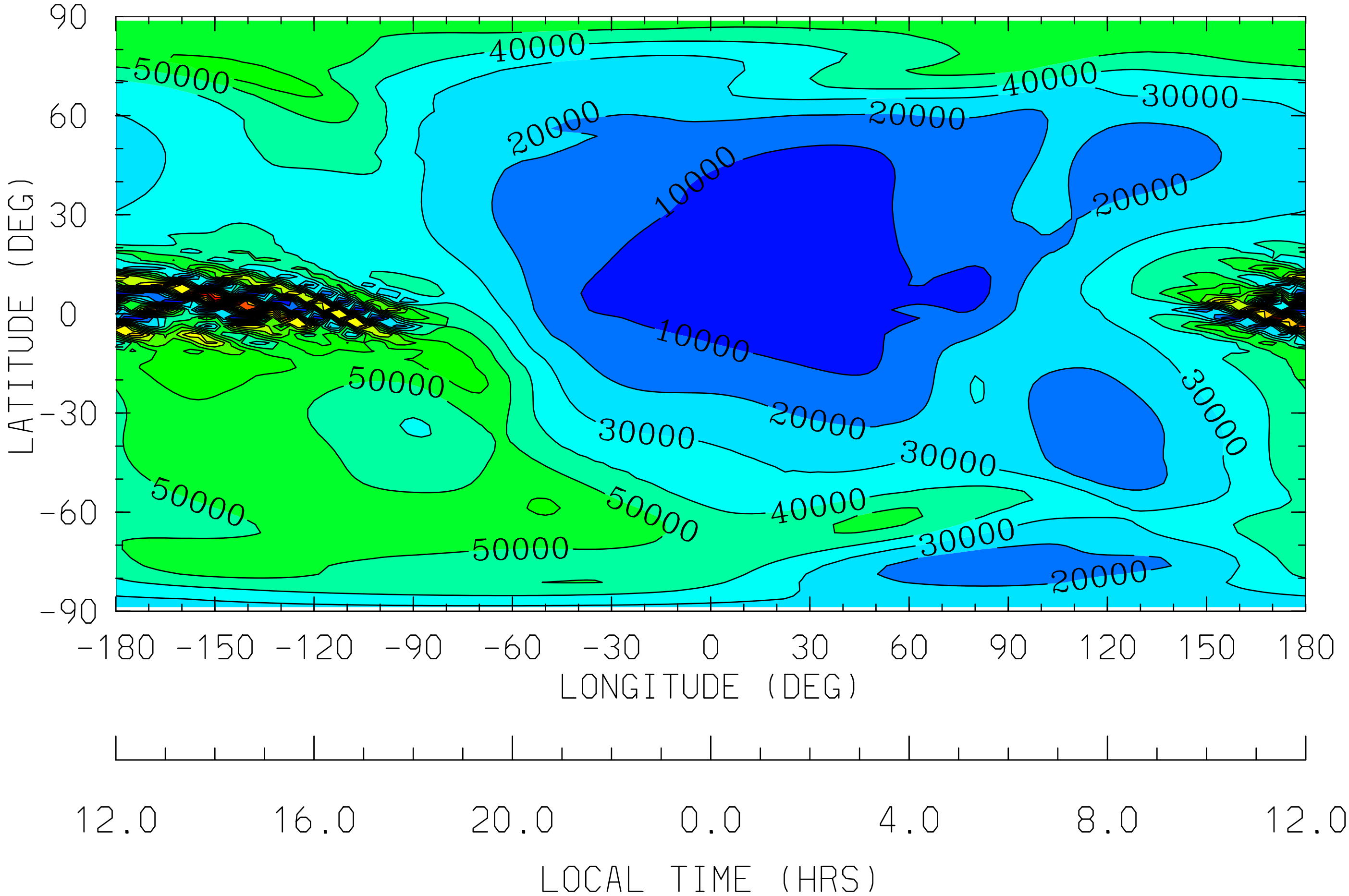
ELECTRON DENSITY (CM3)
UT= 0.00 ZP= 6.500 AVE HT= 566.7



MIN,MAX= 1.0000E+00 2.2359E+05 INTERVAL= 1.0000E+04
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 0, 0)
tiegcm_dres.s_dec2006_weimer_imf_011.nc

ELECTRON DENSITY (CM3)

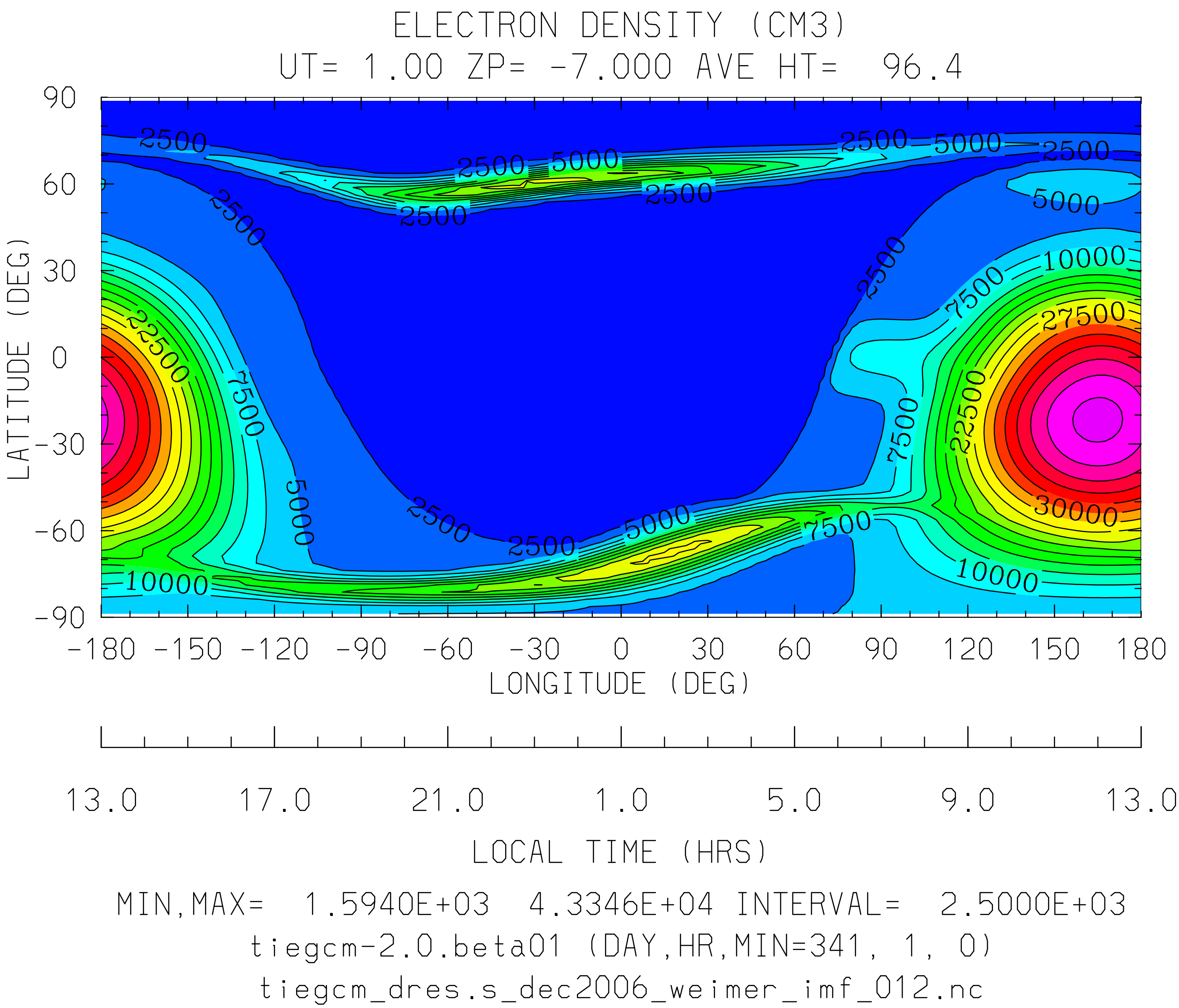
UT= 0.00 ZP= 7.000 AVE HT= 614.6



MIN,MAX= 1.2889E-01 1.6134E+05 INTERVAL= 1.0000E+04

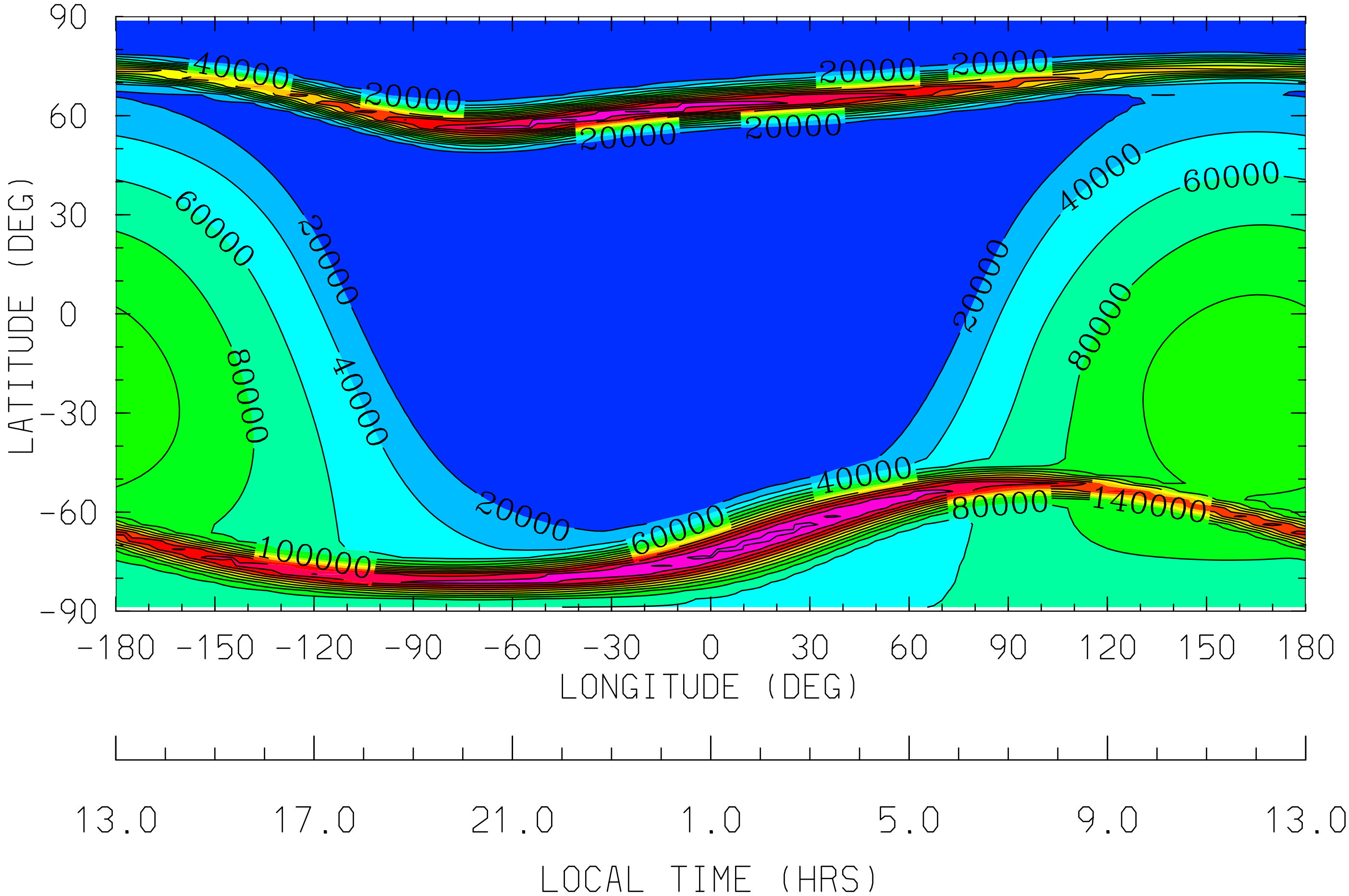
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 0, 0)

tiegcm_dres.s_dec2006_weimer_imf_011.nc


ELECTRON DENSITY (CM3)
UT= 1.00 ZP= -7.000 AVE HT= 96.4
LATITUDE (DEG)
LONGITUDE (DEG)
LOCAL TIME (HRS)
2500
5000
7500
10000
22500
27500
30000
MIN,MAX= 1.5940E+03 4.3346E+04 INTERVAL= 2.5000E+03
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 1, 0)
tiegcm_dres.s_dec2006_weimer_imf_012.nc

ELECTRON DENSITY (CM3)

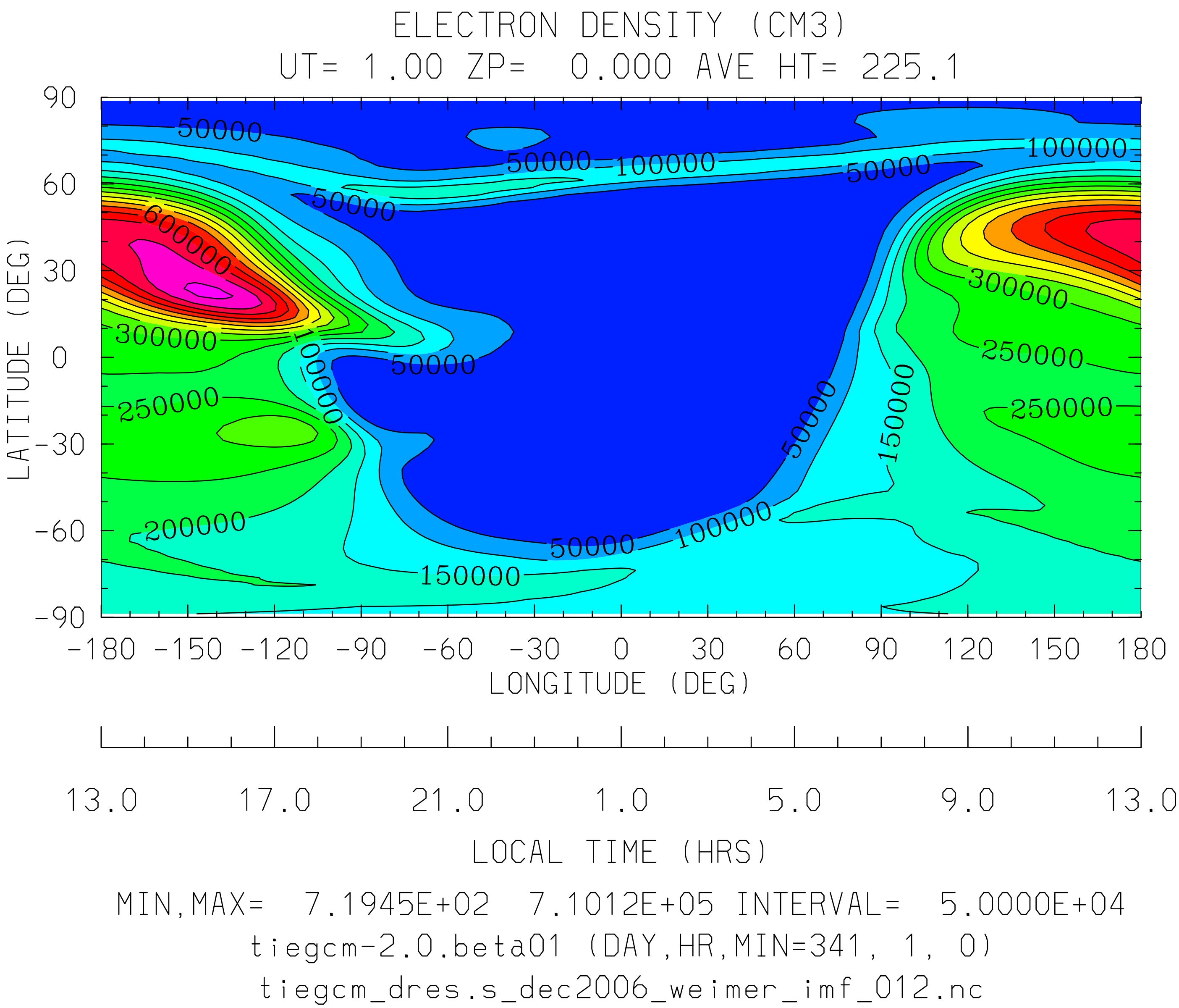
UT= 1.00 ZP= -4.000 AVE HT= 120.3

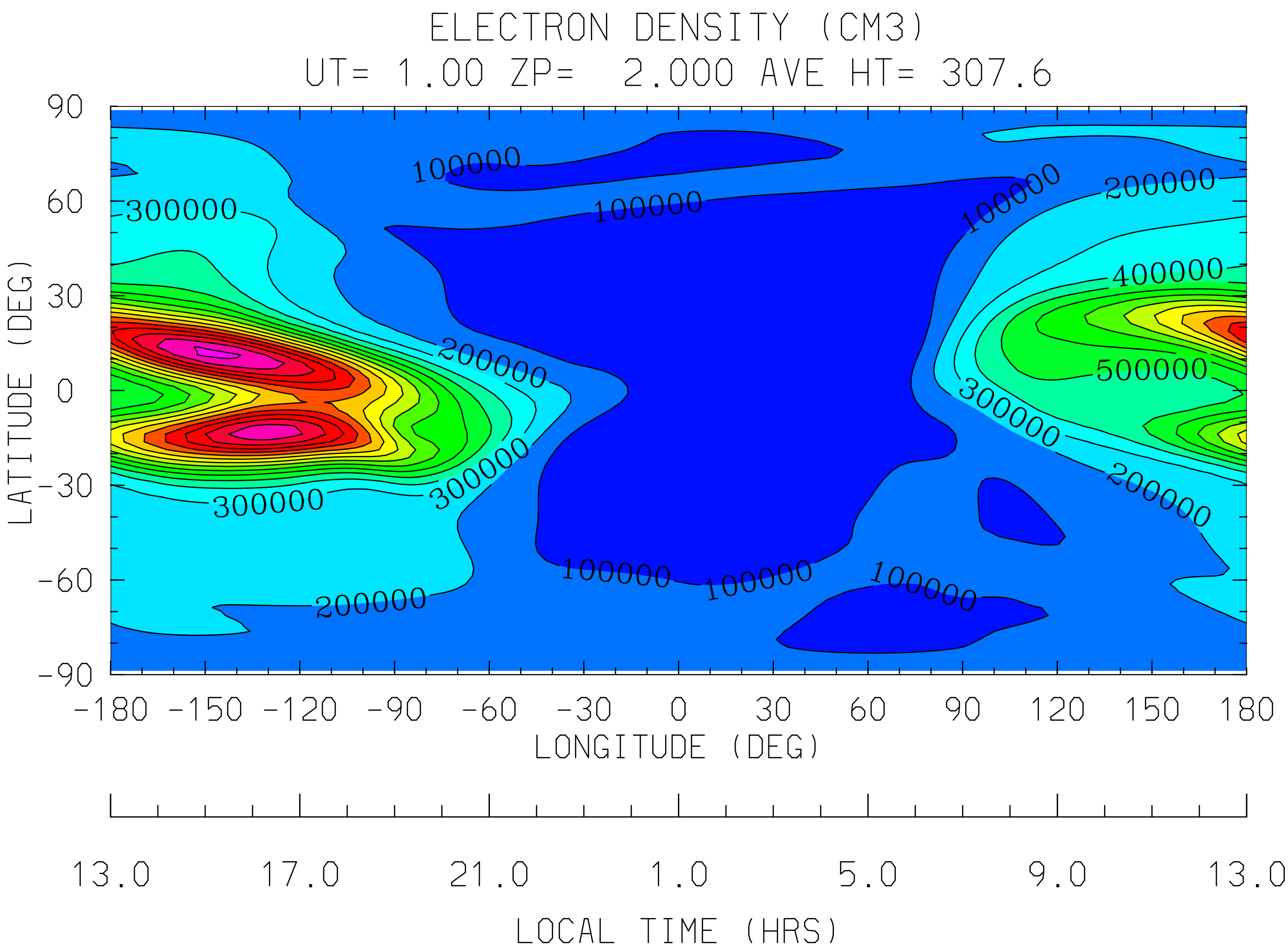


MIN,MAX= 1.5665E+03 2.6494E+05 INTERVAL= 2.0000E+04

tiegcm-2.0.beta01 (DAY,HR,MIN=341, 1, 0)

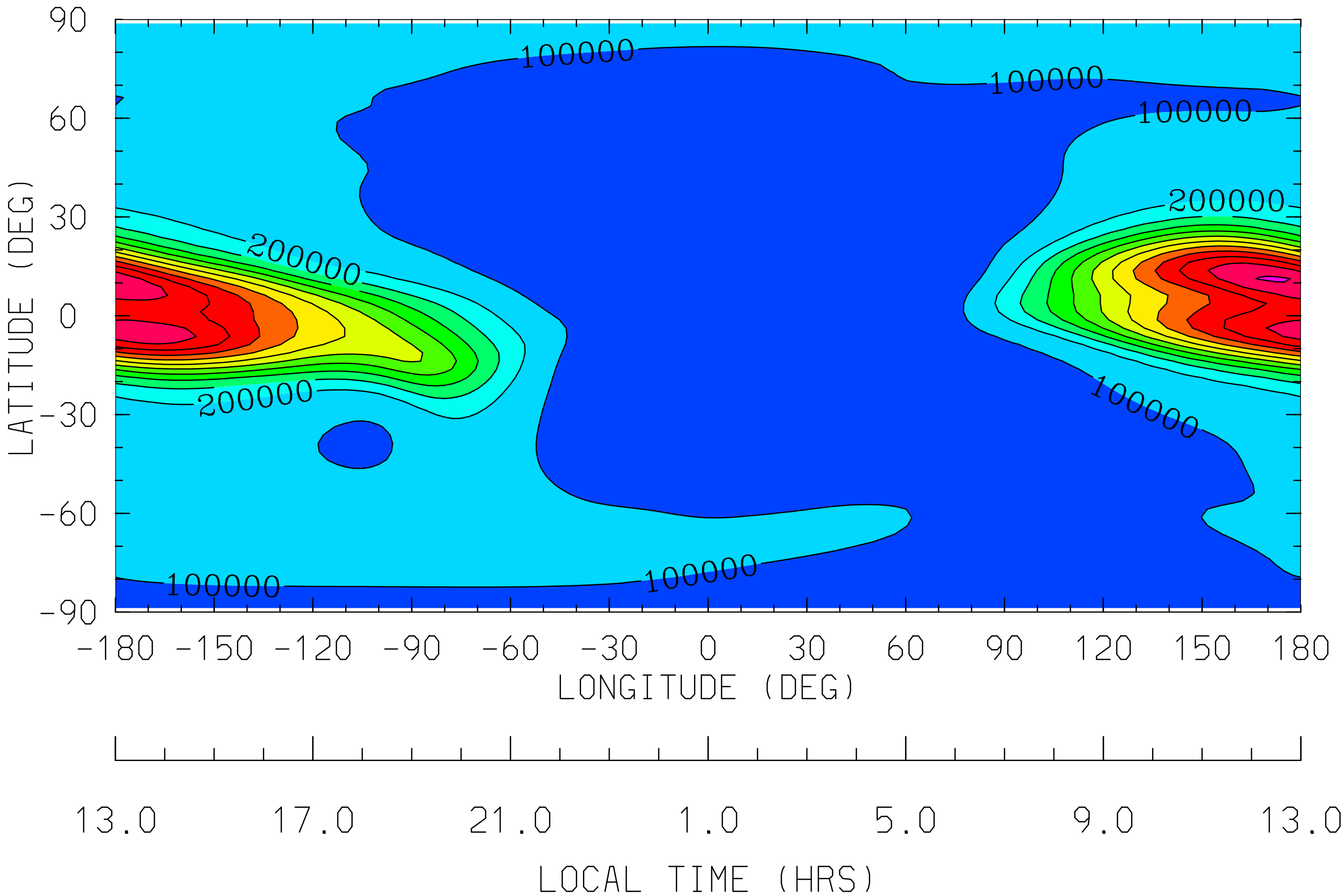
tiegcm_dres.s_dec2006_weimer_imf_012.nc


ELECTRON DENSITY (CM3)
UT= 1.00 ZP= 0.000 AVE HT= 225.1
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
13.0 17.0 21.0 1.0 5.0 9.0 13.0
LOCAL TIME (HRS)
50000
100000
150000
200000
250000
300000
600000
MIN,MAX= 7.1945E+02 7.1012E+05 INTERVAL= 5.0000E+04
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 1, 0)
tiegcm_dres.s_dec2006_weimer_imf_012.nc



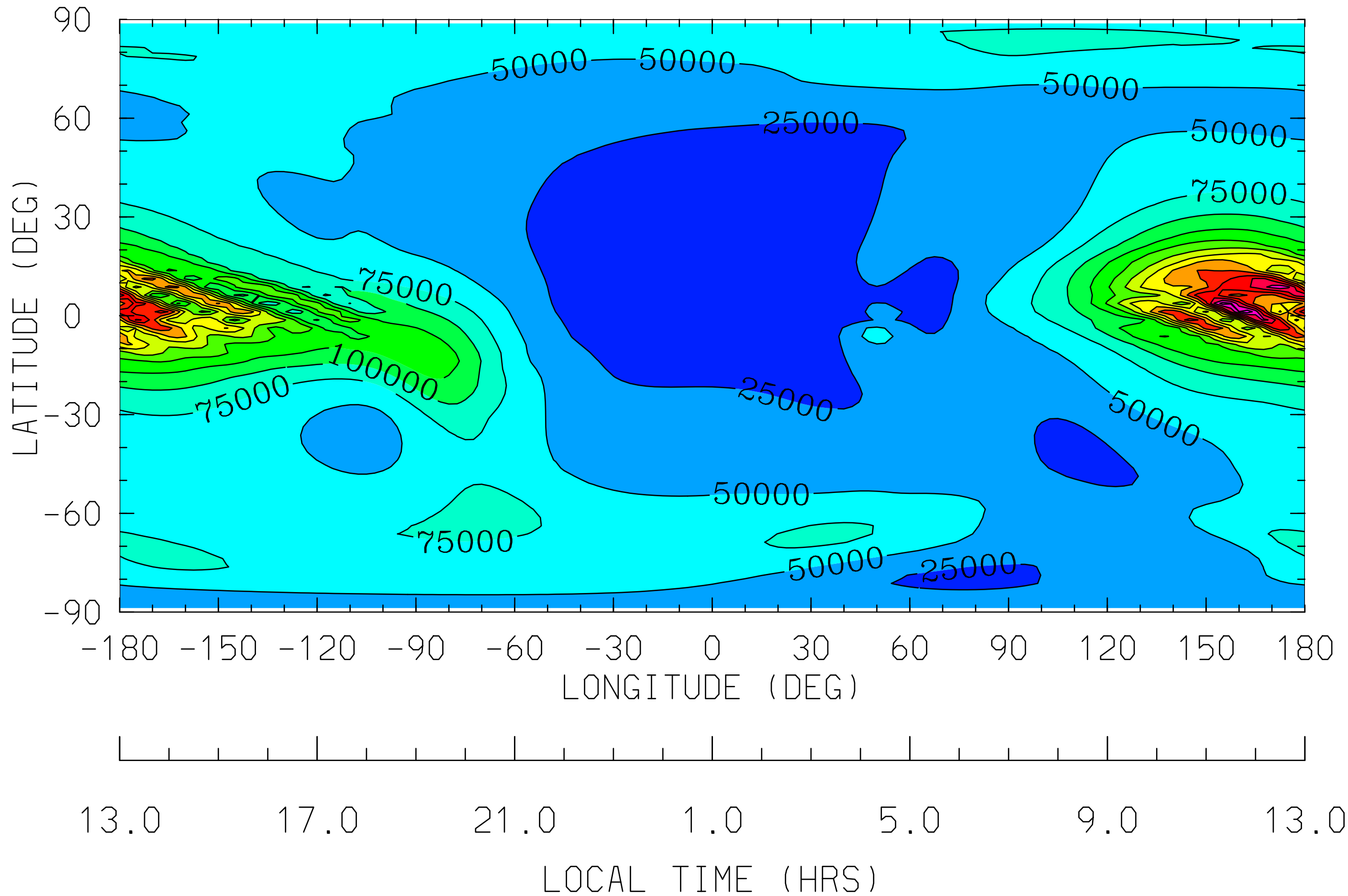
MIN,MAX= 2.9463E+02 1.6300E+06 INTERVAL= 1.0000E+05
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 1, 0)
tiegcm_dres.s_dec2006_weimer_imf_012.nc

ELECTRON DENSITY (CM3)
UT= 1.00 ZP= 4.000 AVE HT= 405.9



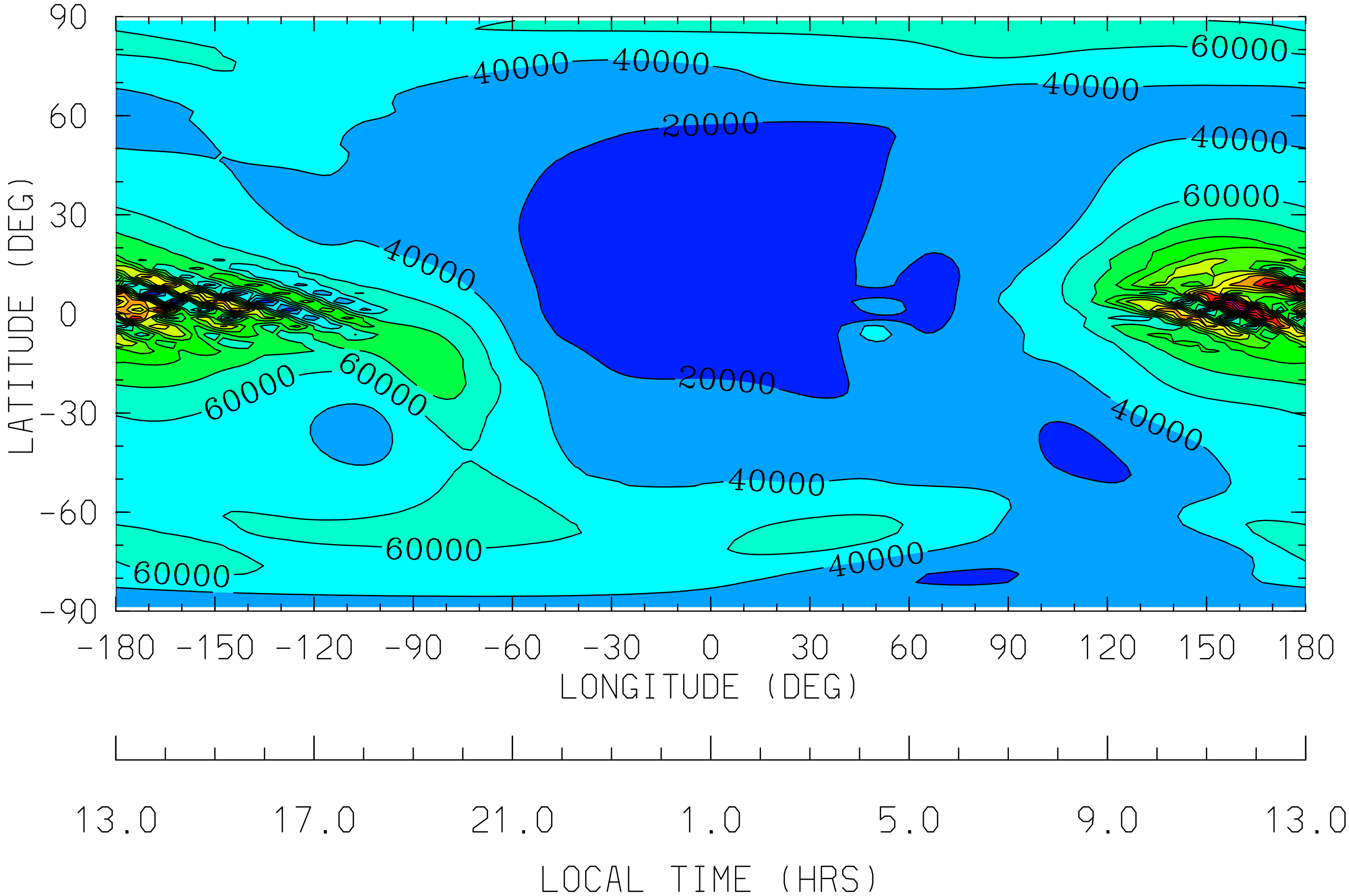
MIN,MAX= 6.1894E+01 1.2127E+06 INTERVAL= 1.0000E+05
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 1, 0)
tiegcm_dres.s_dec2006_weimer_imf_012.nc

ELECTRON DENSITY (CM3)
UT= 1.00 ZP= 6.000 AVE HT= 527.1

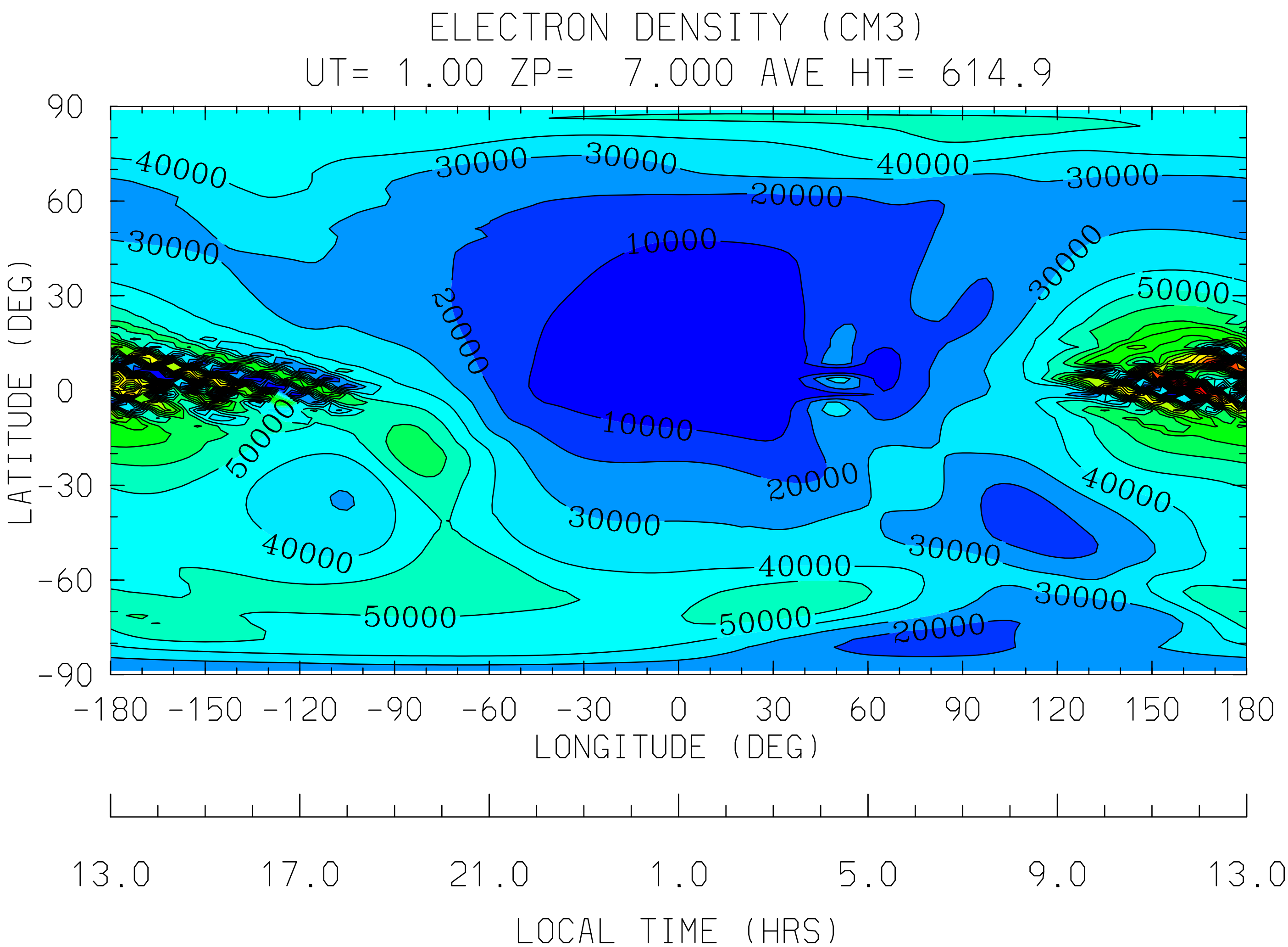


MIN,MAX= 3.2507E+02 3.6642E+05 INTERVAL= 2.5000E+04
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 1, 0)
tiegcm_dres.s_dec2006_weimer_imf_012.nc

ELECTRON DENSITY (CM3)
UT= 1.00 ZP= 6.500 AVE HT= 566.9



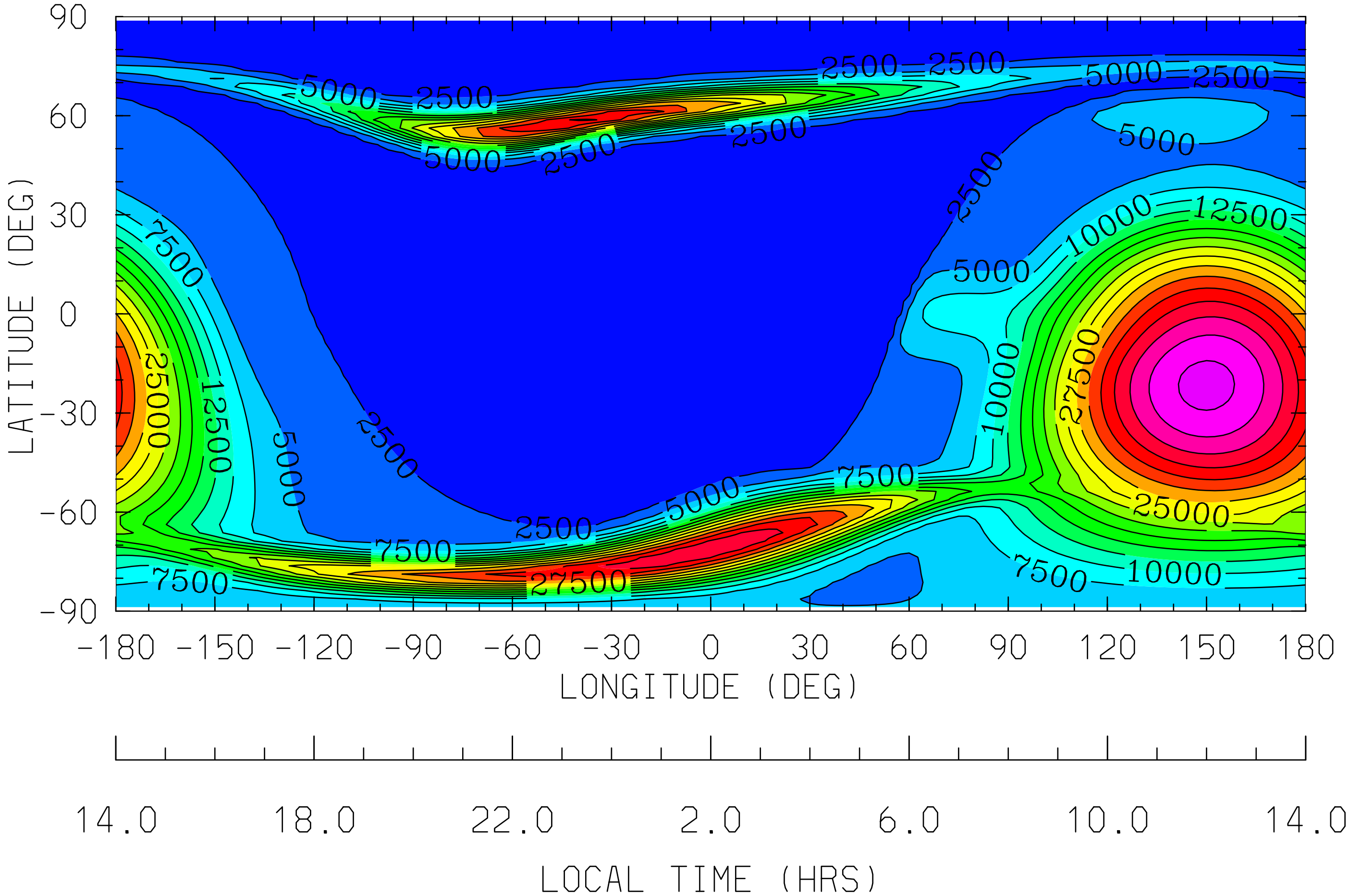
MIN,MAX= 1.0000E+00 2.8975E+05 INTERVAL= 2.0000E+04
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 1, 0)
tiegcm_dres.s_dec2006_weimer_imf_012.nc



MIN,MAX= 6.0680E-02 2.0112E+05 INTERVAL= 1.0000E+04
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 1, 0)
tiegcm_dres.s_dec2006_weimer_imf_012.nc

ELECTRON DENSITY (CM3)

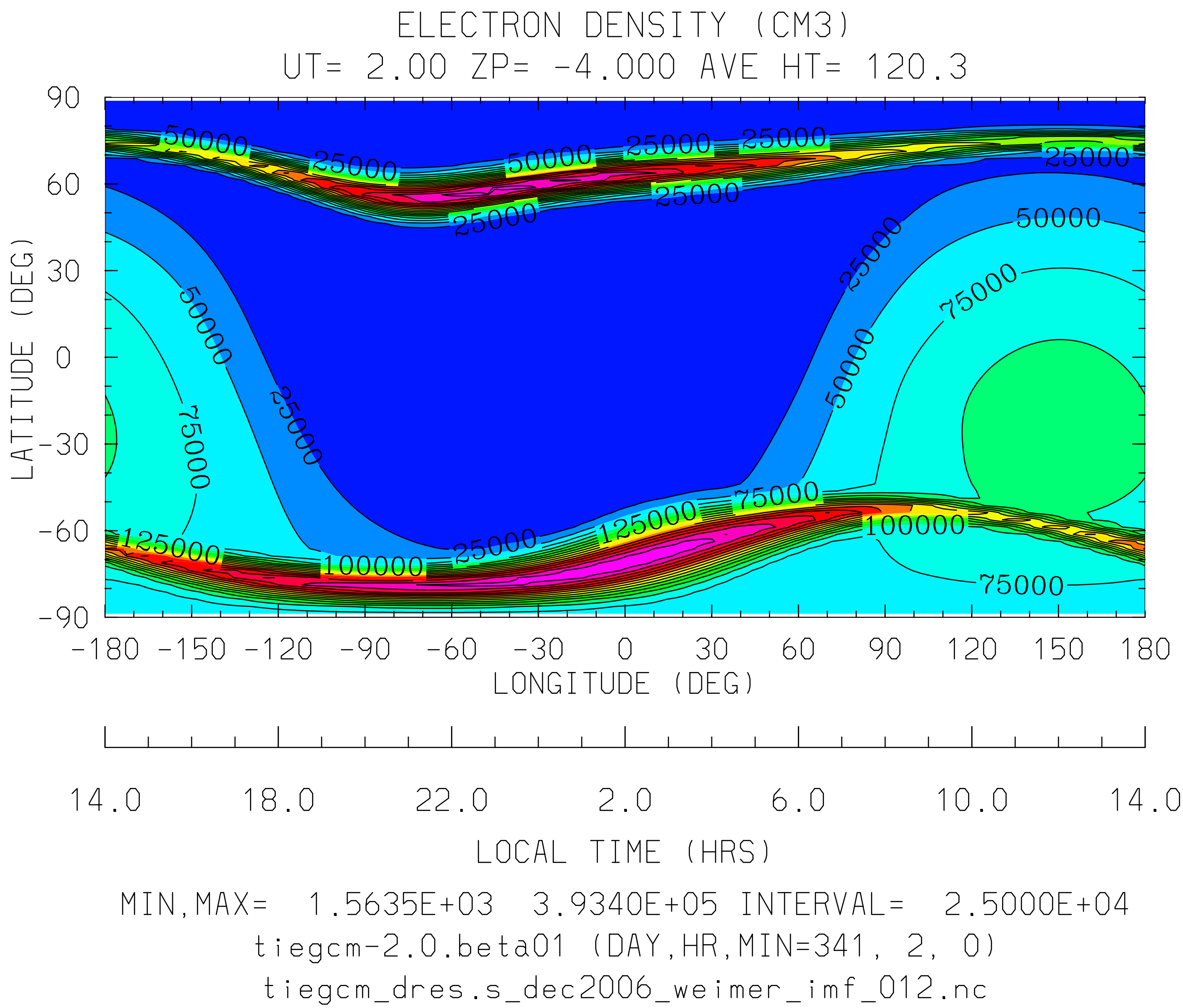
UT= 2.00 ZP= -7.000 AVE HT= 96.4

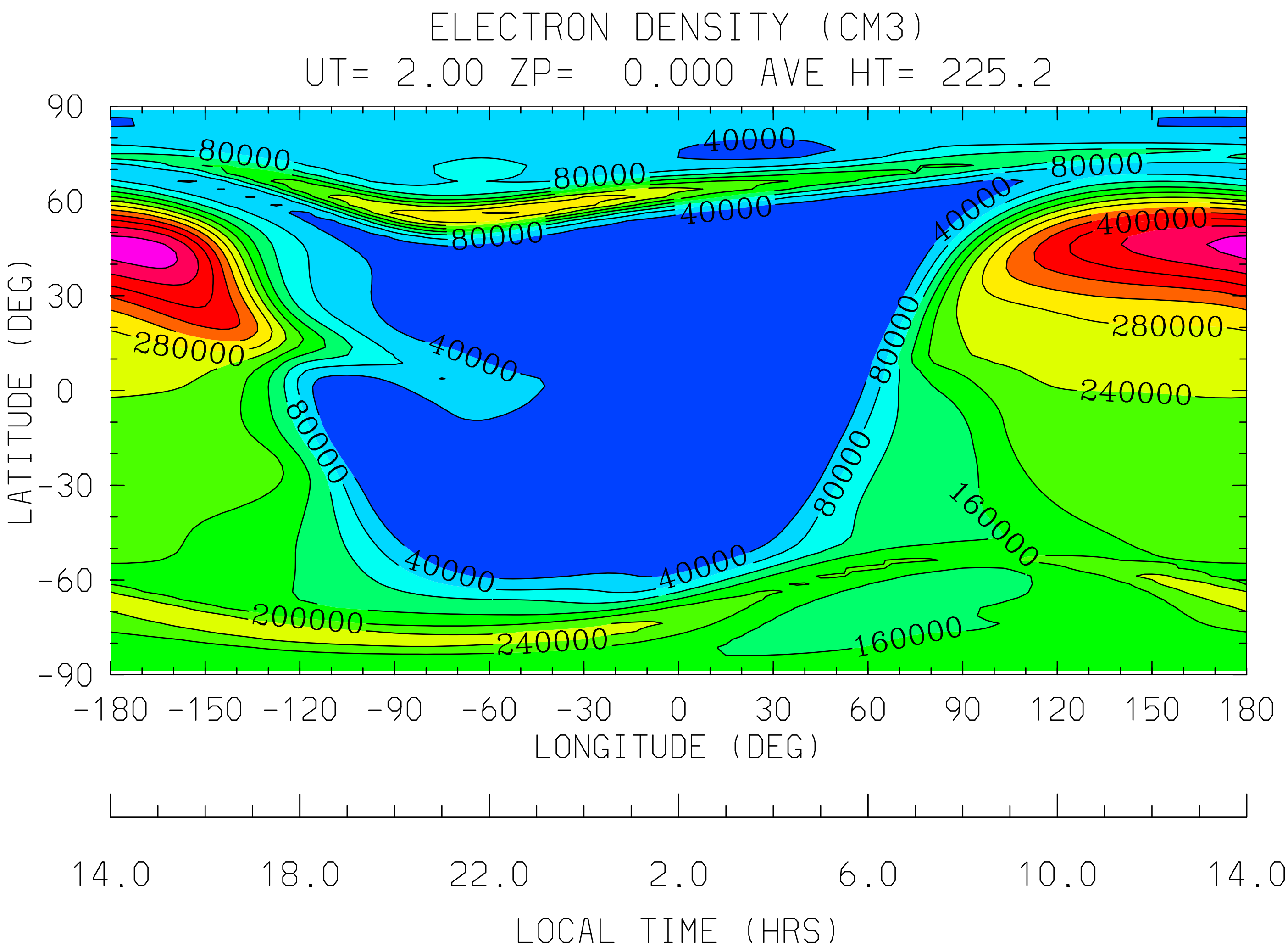


MIN,MAX= 1.5978E+03 4.3314E+04 INTERVAL= 2.5000E+03

tiegcm-2.0.beta01 (DAY,HR,MIN=341, 2, 0)

tiegcm_dres.s_dec2006_weimer_imf_012.nc


ELECTRON DENSITY (CM3)
UT= 2.00 ZP= -4.000 AVE HT= 120.3
LATITUDE (DEG)
LONGITUDE (DEG)
LOCAL TIME (HRS)
MIN,MAX= 1.5635E+03 3.9340E+05 INTERVAL= 2.5000E+04
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 2, 0)
tiegcm_dres.s_dec2006_weimer_imf_012.nc

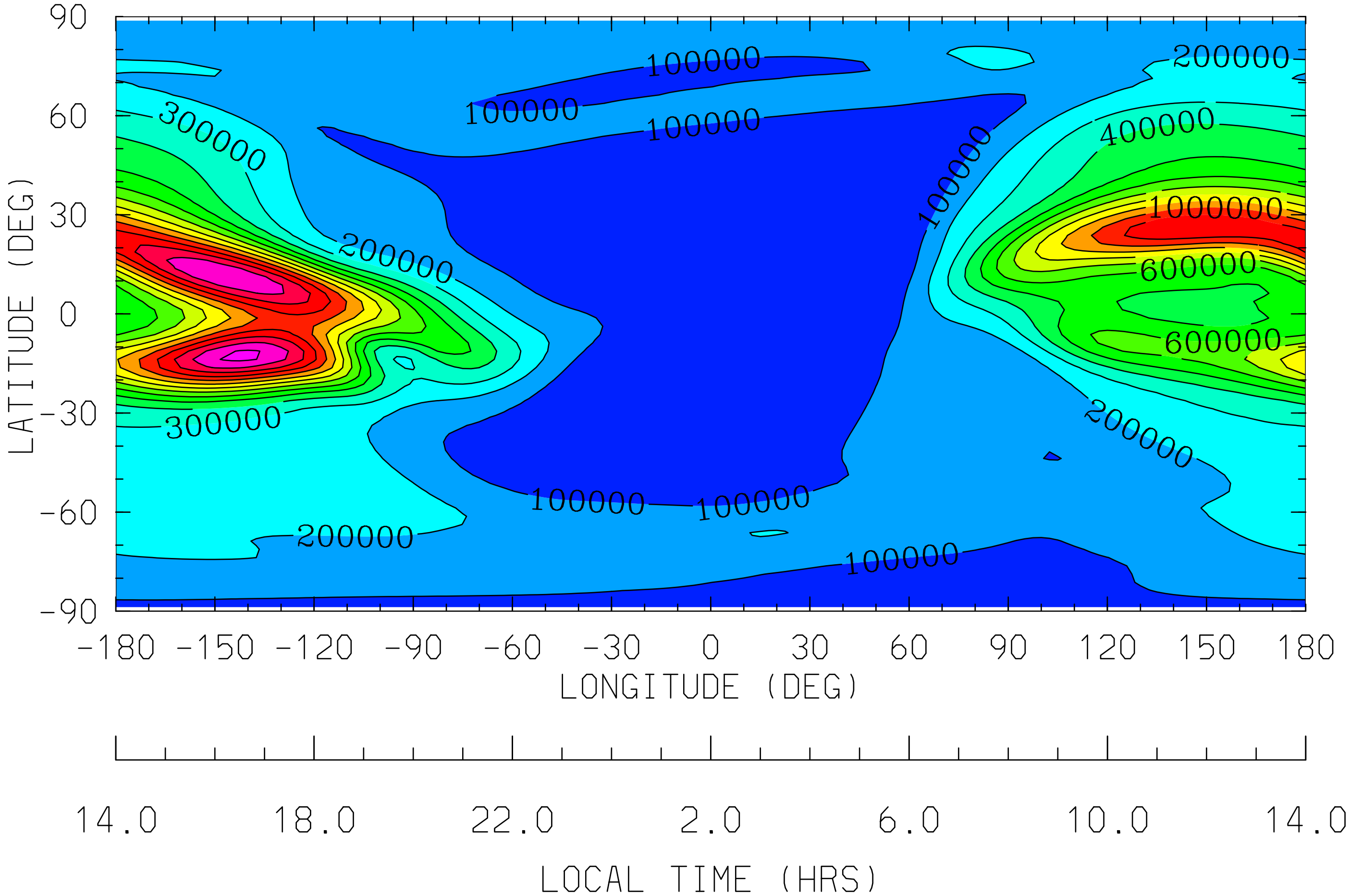


MIN,MAX= 6.5679E+02 5.0121E+05 INTERVAL= 4.0000E+04

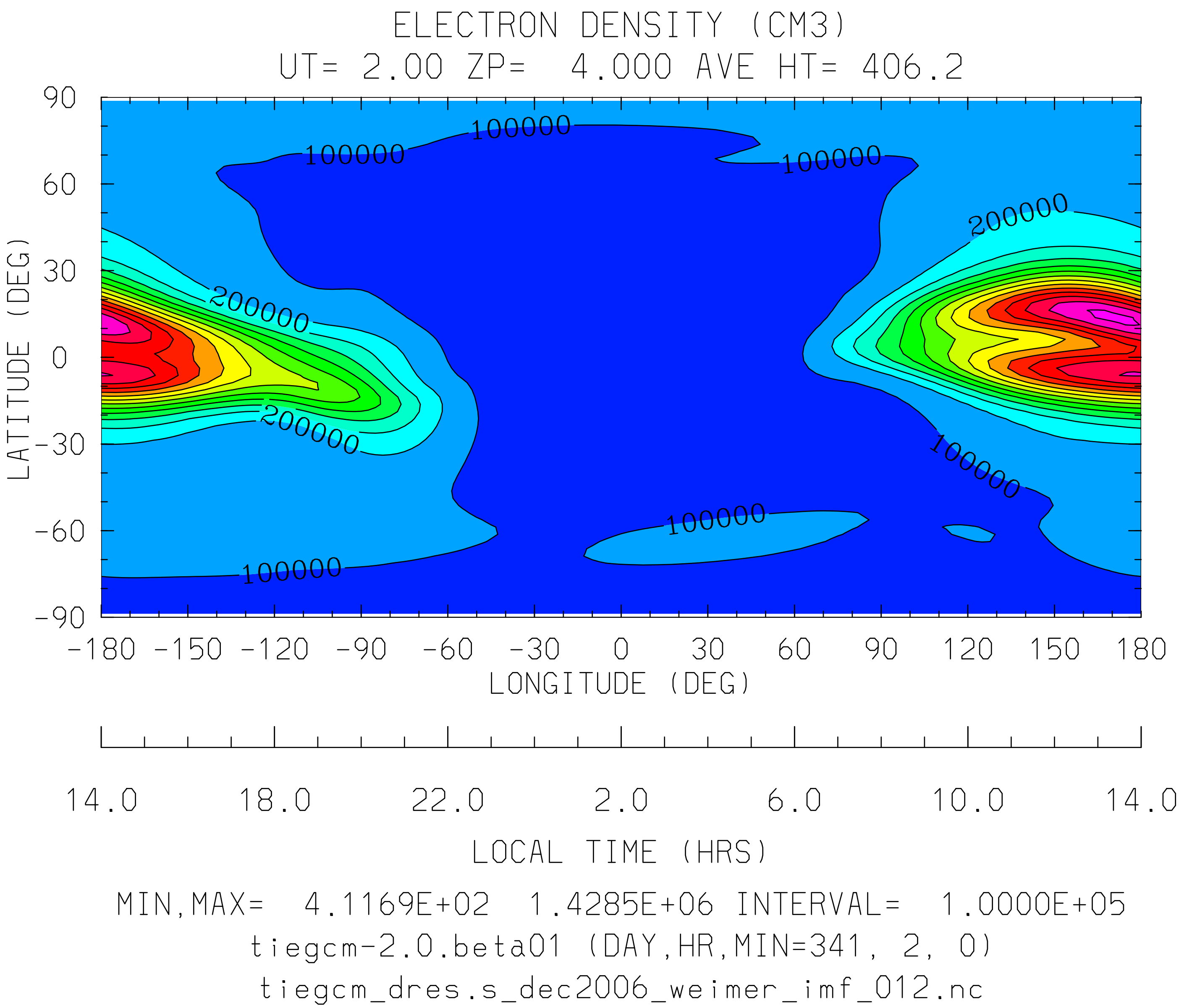
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 2, 0)

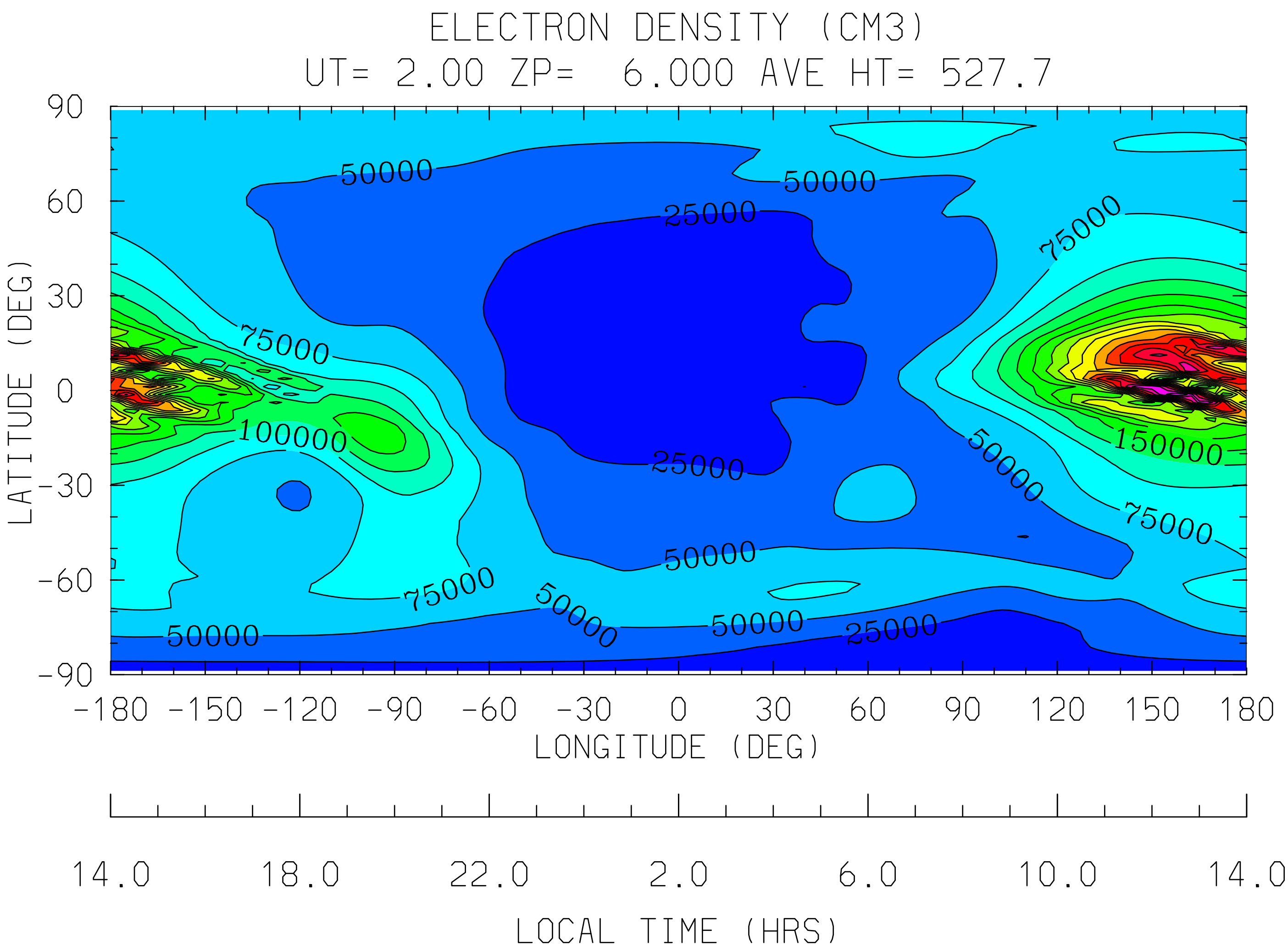
tiegcm_dres.s_dec2006_weimer_imf_012.nc

ELECTRON DENSITY (CM3)
UT= 2.00 ZP= 2.000 AVE HT= 307.7

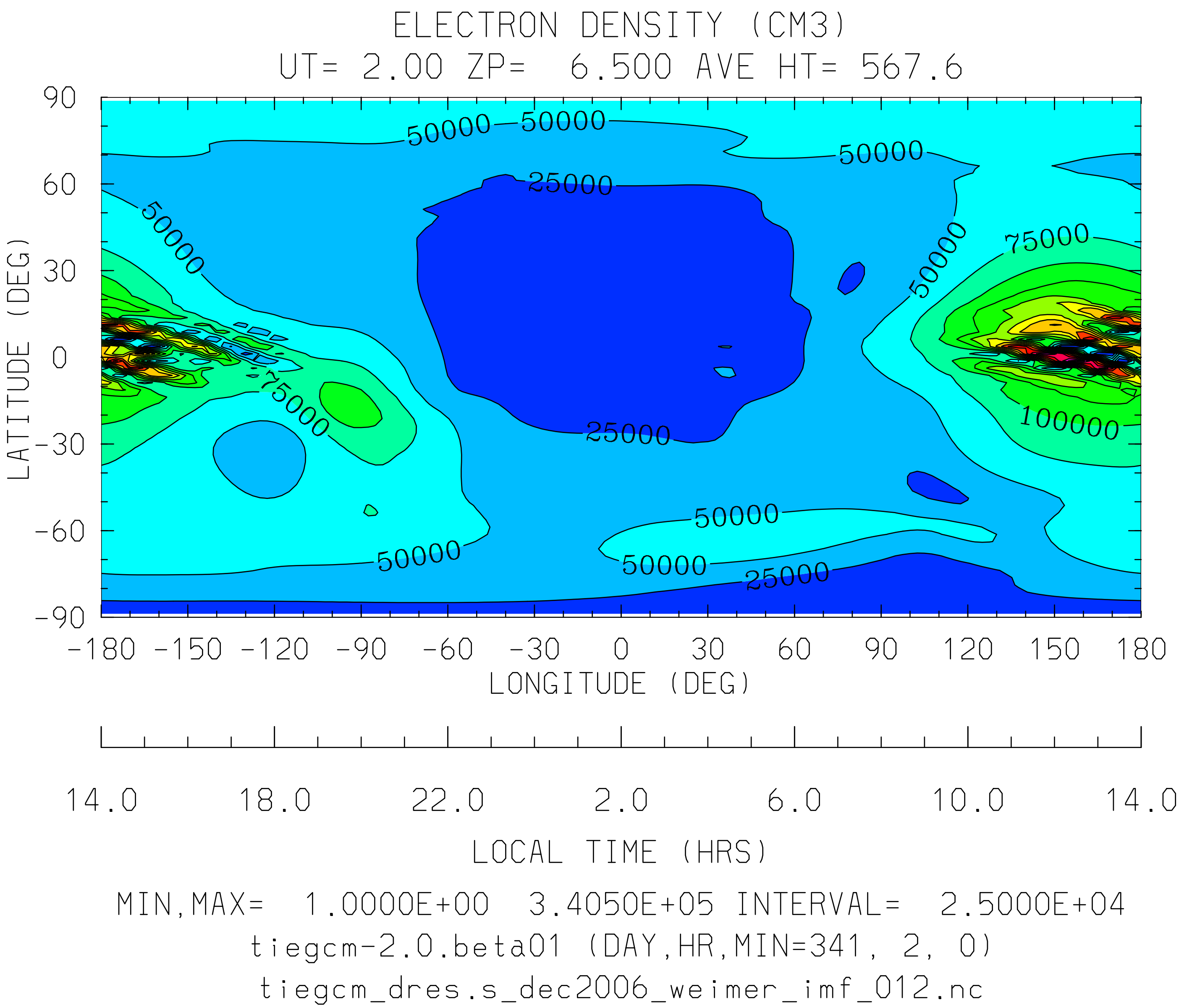


MIN,MAX= 3.2006E+02 1.4201E+06 INTERVAL= 1.0000E+05
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 2, 0)
tiegcm_dres.s_dec2006_weimer_imf_012.nc

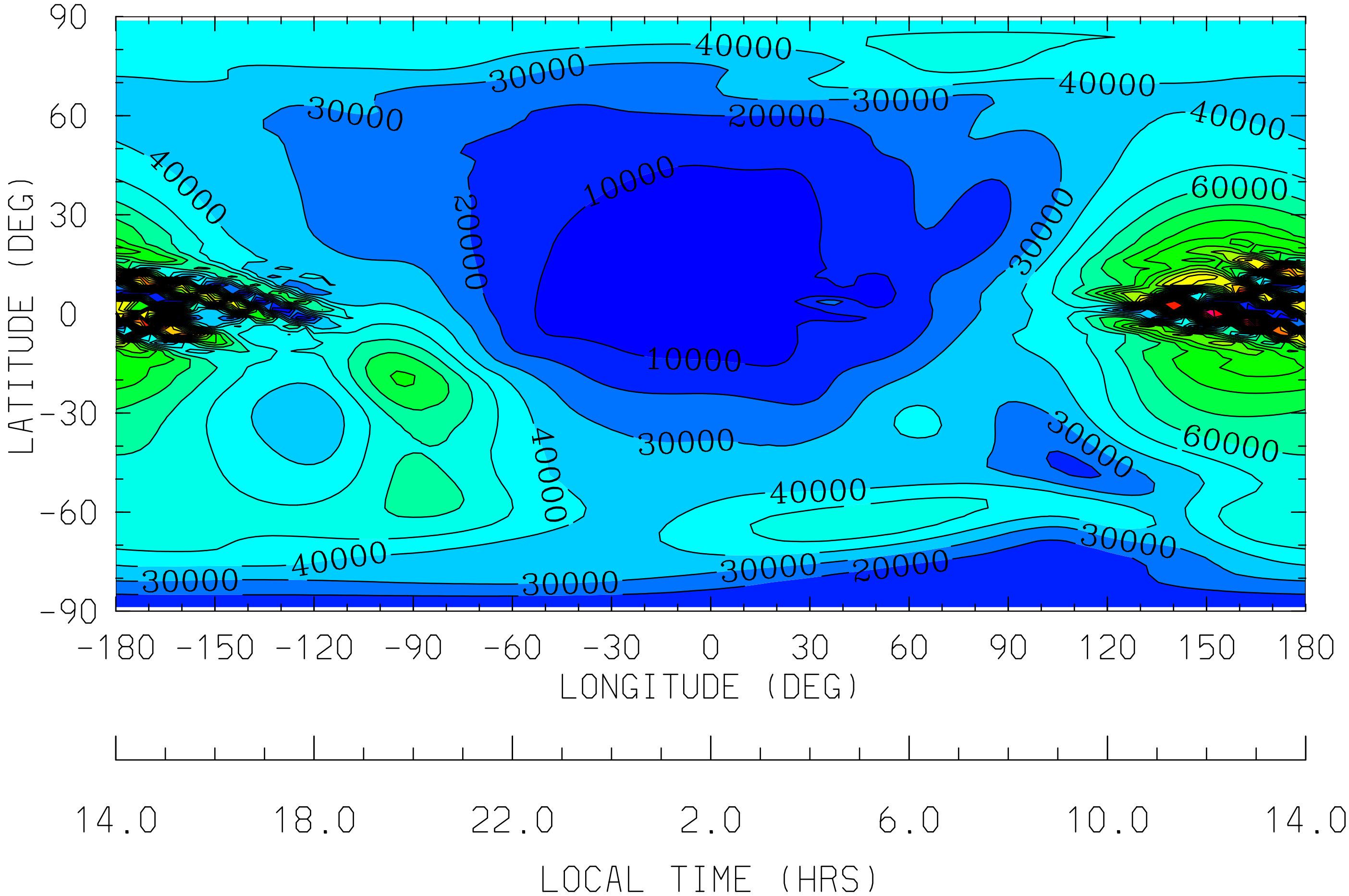

ELECTRON DENSITY (CM3)
UT= 2.00 ZP= 4.000 AVE HT= 406.2
LATITUDE (DEG)
LONGITUDE (DEG)
LOCAL TIME (HRS)
100000
200000
MIN,MAX= 4.1169E+02 1.4285E+06 INTERVAL= 1.0000E+05
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 2, 0)
tiegcm_dres.s_dec2006_weimer_imf_012.nc



MIN,MAX= 2.5608E+00 4.4734E+05 INTERVAL= 2.5000E+04
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 2, 0)
tiegcm_dres.s_dec2006_weimer_imf_012.nc

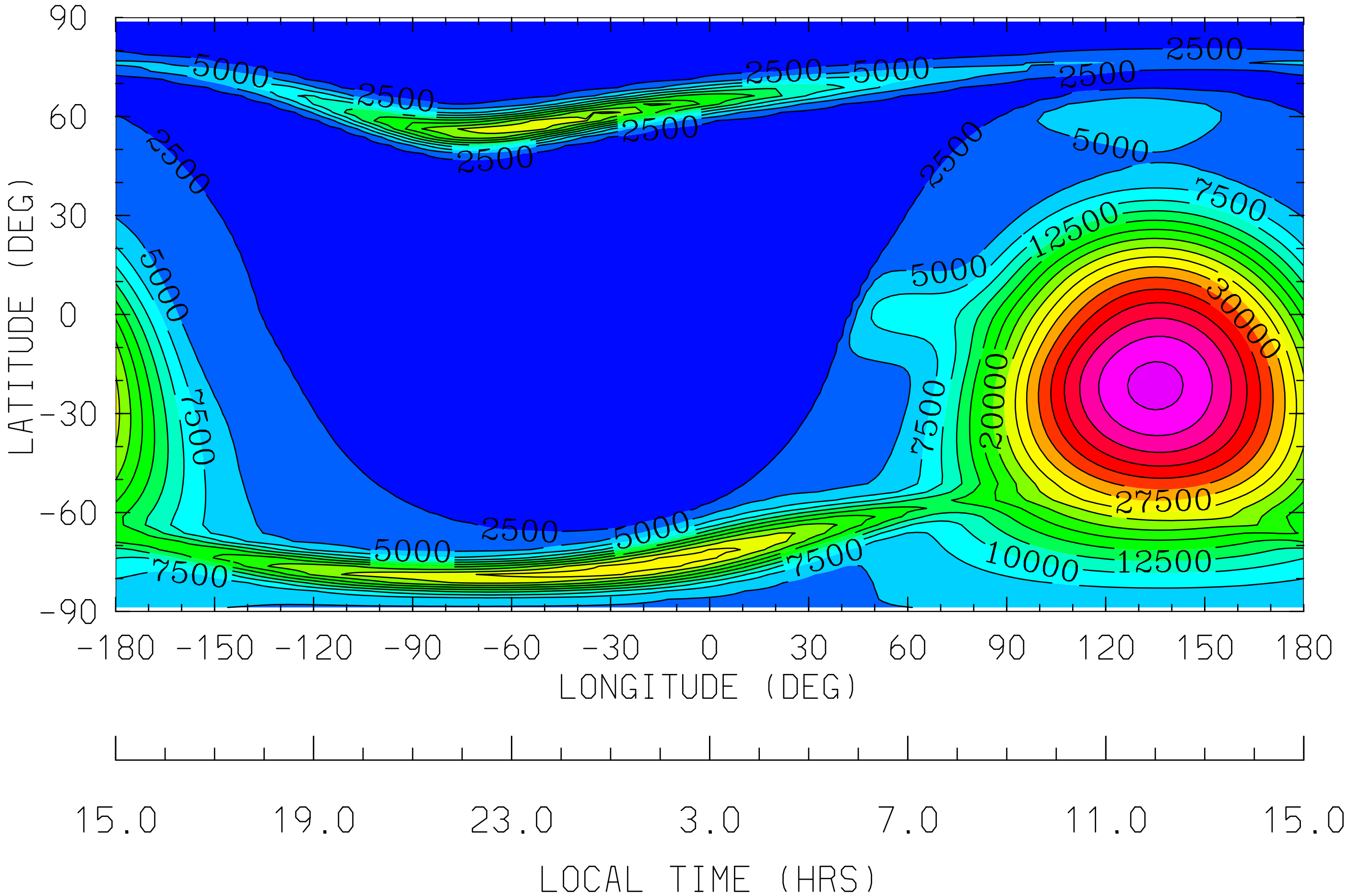

ELECTRON DENSITY (CM3)
UT= 2.00 ZP= 6.500 AVE HT= 567.6
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
50000
25000
75000
100000
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
14.0 18.0 22.0 2.0 6.0 10.0 14.0
LOCAL TIME (HRS)
MIN,MAX= 1.0000E+00 3.4050E+05 INTERVAL= 2.5000E+04
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 2, 0)
tiegcm_dres.s_dec2006_weimer_imf_012.nc

ELECTRON DENSITY (CM3)
UT= 2.00 ZP= 7.000 AVE HT= 615.8

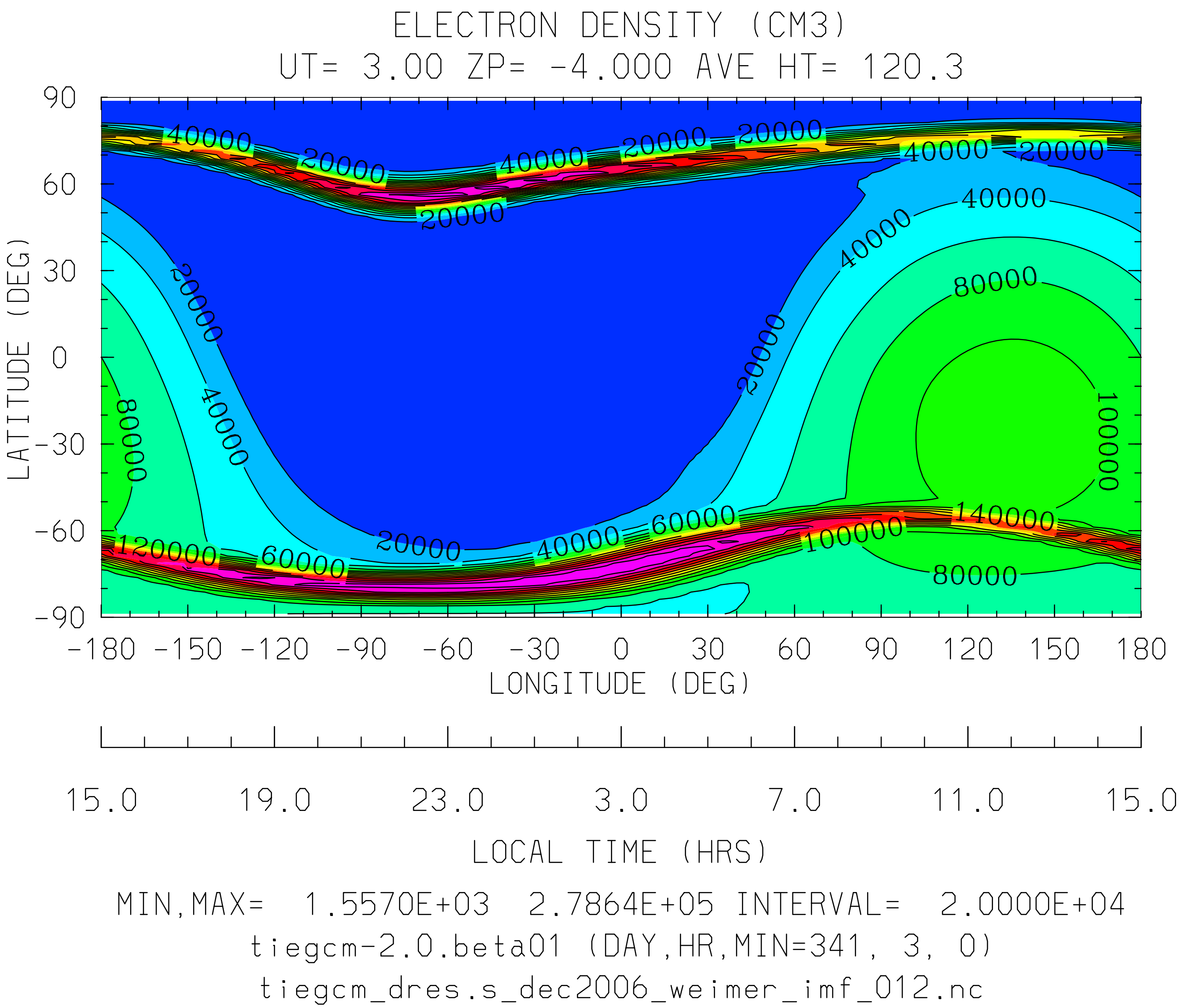


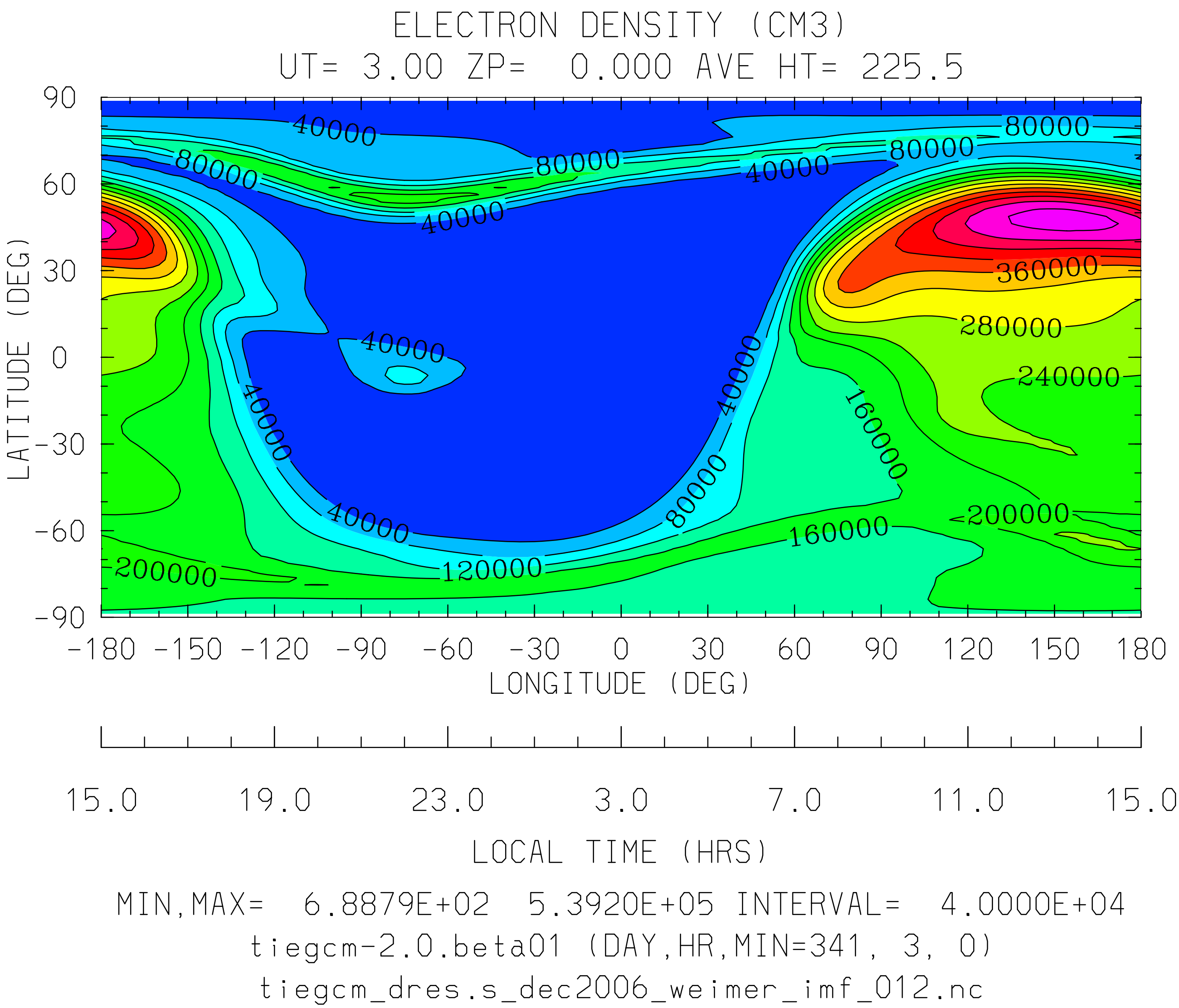
MIN,MAX= 5.7589E-02 2.2952E+05 INTERVAL= 1.0000E+04
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 2, 0)
tiegcm_dres.s_dec2006_weimer_imf_012.nc

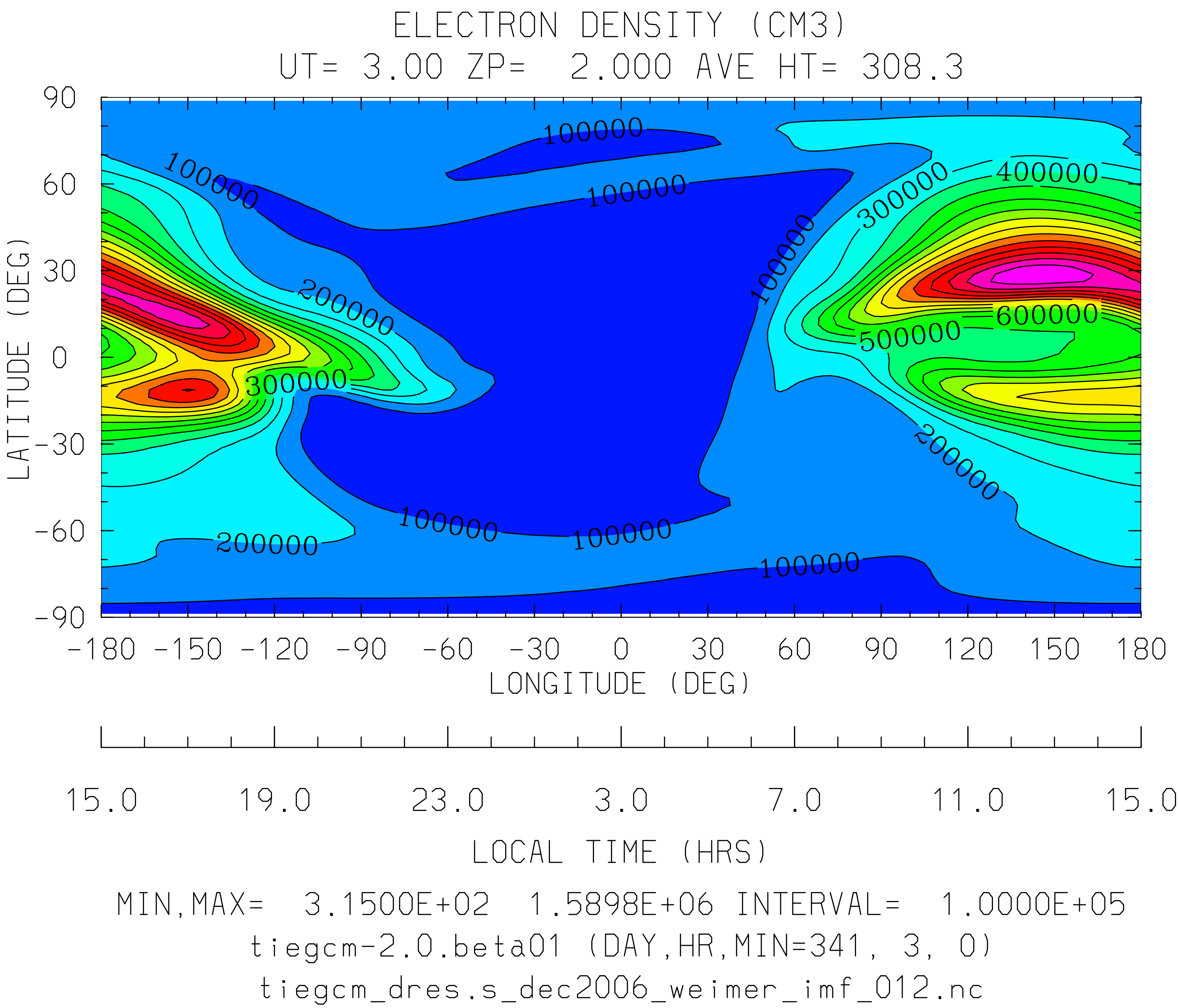
ELECTRON DENSITY (CM3)
UT= 3.00 ZP= -7.000 AVE HT= 96.4

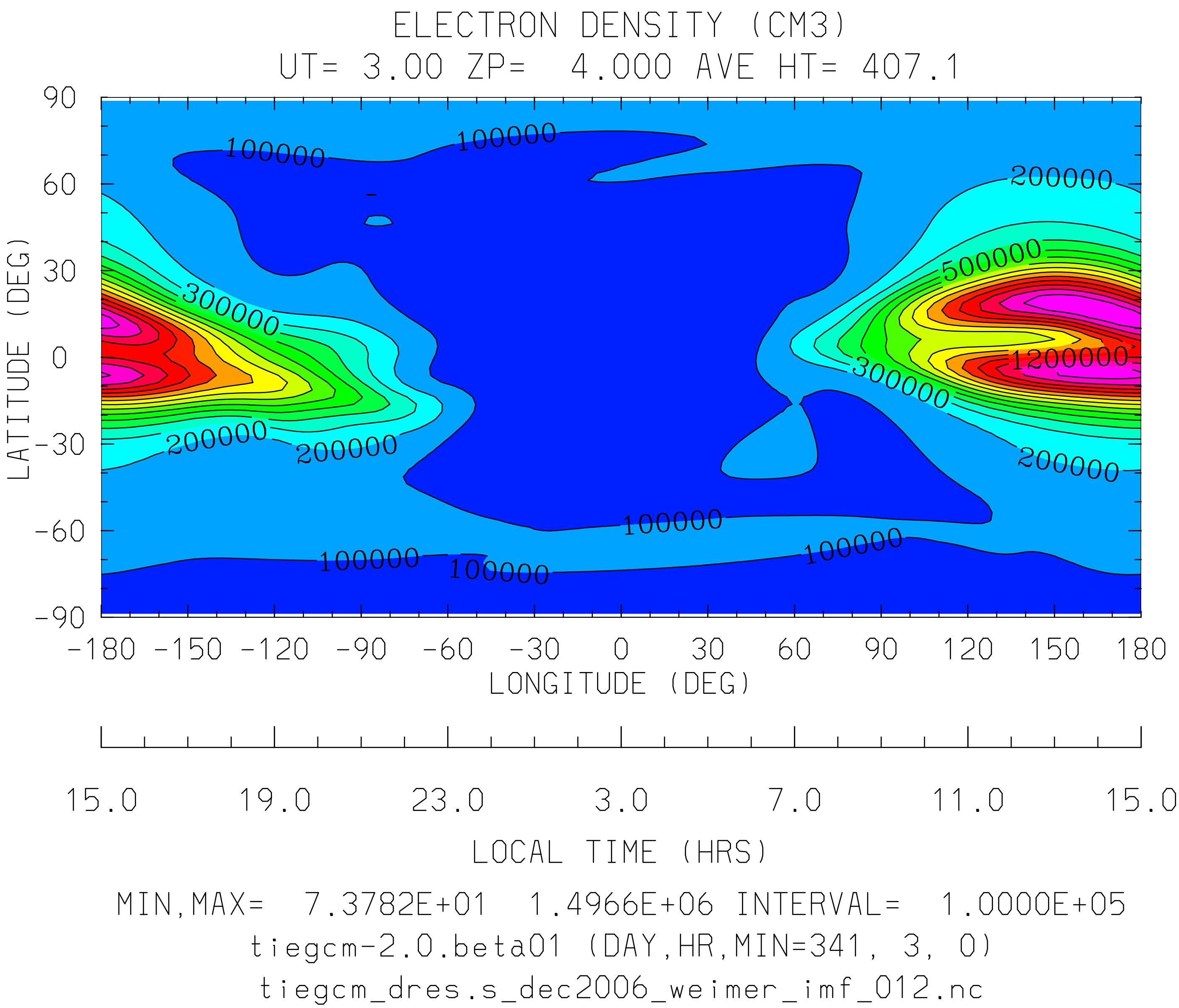


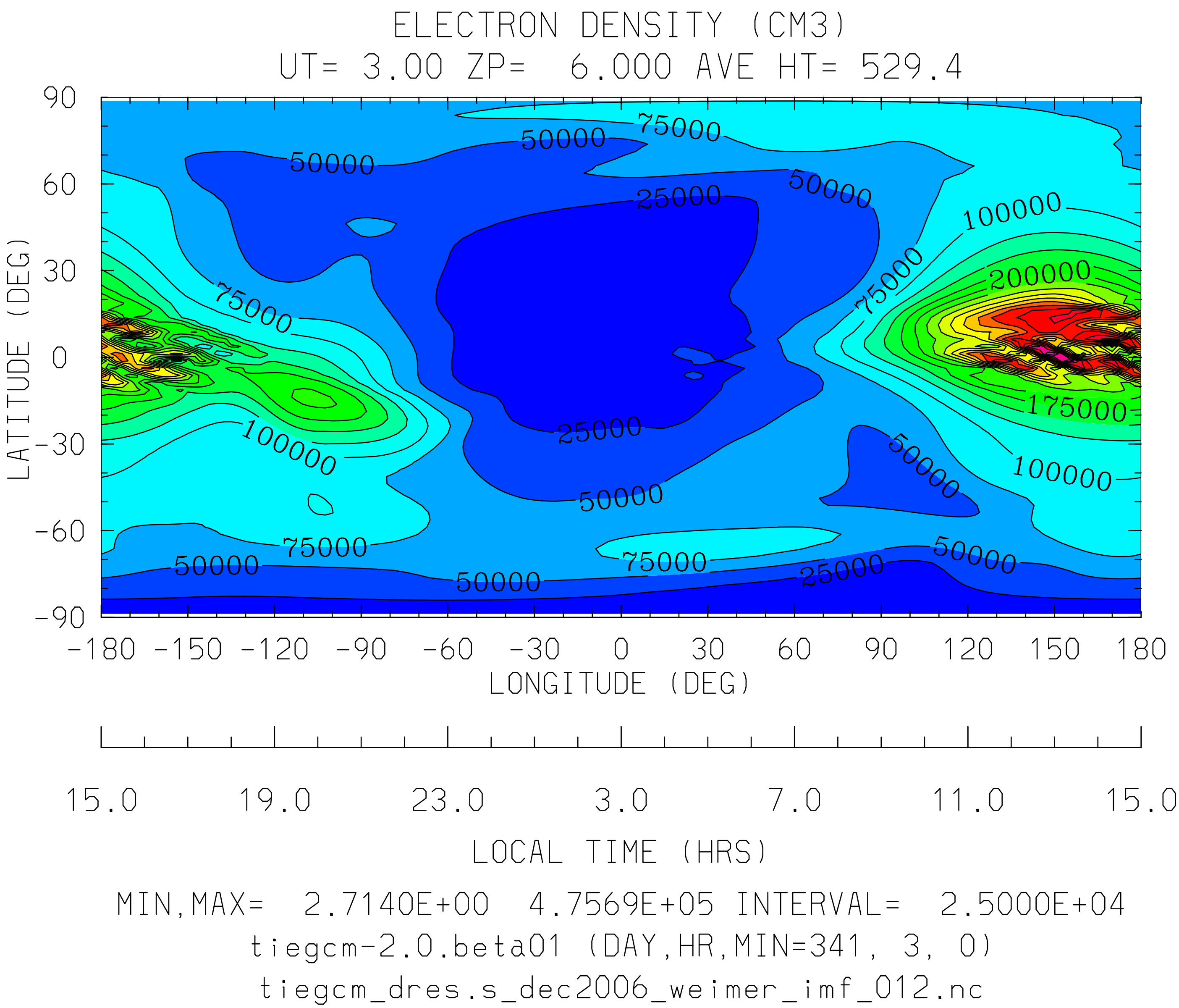
MIN,MAX= 1.5906E+03 4.3307E+04 INTERVAL= 2.5000E+03
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 3, 0)
tiegcm_dres.s_dec2006_weimer_imf_012.nc

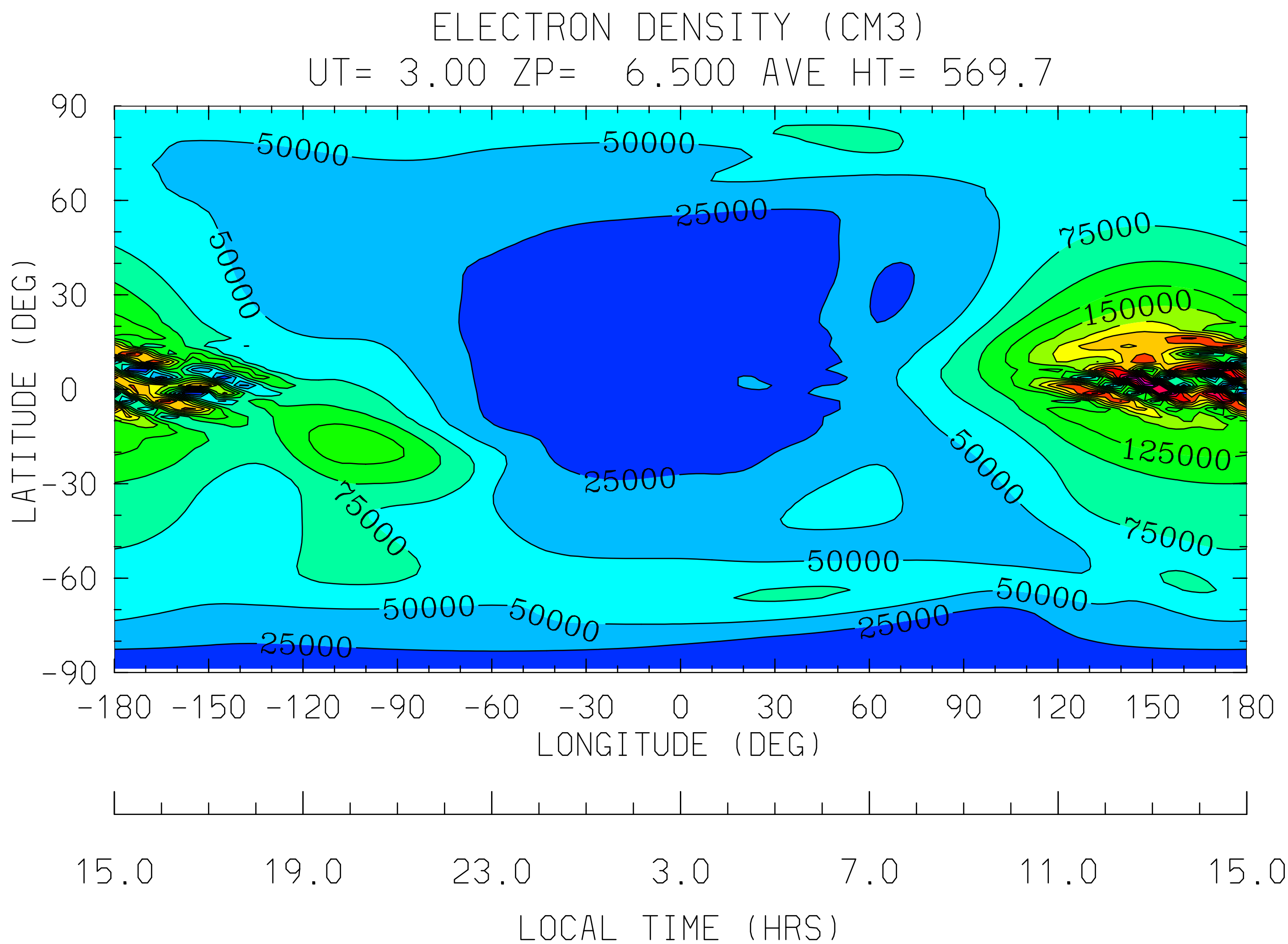

ELECTRON DENSITY (CM3)
UT= 3.00 ZP= -4.000 AVE HT= 120.3
LATITUDE (DEG)
LONGITUDE (DEG)
LOCAL TIME (HRS)
MIN,MAX= 1.5570E+03 2.7864E+05 INTERVAL= 2.0000E+04
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 3, 0)
tiegcm_dres.s_dec2006_weimer_imf_012.nc


ELECTRON DENSITY (CM3)
UT= 3.00 ZP= 0.000 AVE HT= 225.5
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
40000
80000
80000
40000
80000
40000
80000
40000
40000
40000
40000
80000
360000
280000
240000
160000
160000
200000
120000
200000
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
15.0 19.0 23.0 3.0 7.0 11.0 15.0
LOCAL TIME (HRS)
MIN,MAX= 6.8879E+02 5.3920E+05 INTERVAL= 4.0000E+04
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 3, 0)
tiegcm_dres.s_dec2006_weimer_imf_012.nc


ELECTRON DENSITY (CM3)
UT= 3.00 ZP= 2.000 AVE HT= 308.3
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
15.0 19.0 23.0 3.0 7.0 11.0 15.0
LOCAL TIME (HRS)
100000
200000
300000
400000
500000
600000
MIN,MAX= 3.1500E+02 1.5898E+06 INTERVAL= 1.0000E+05
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 3, 0)
tiegcm_dres.s_dec2006_weimer_imf_012.nc

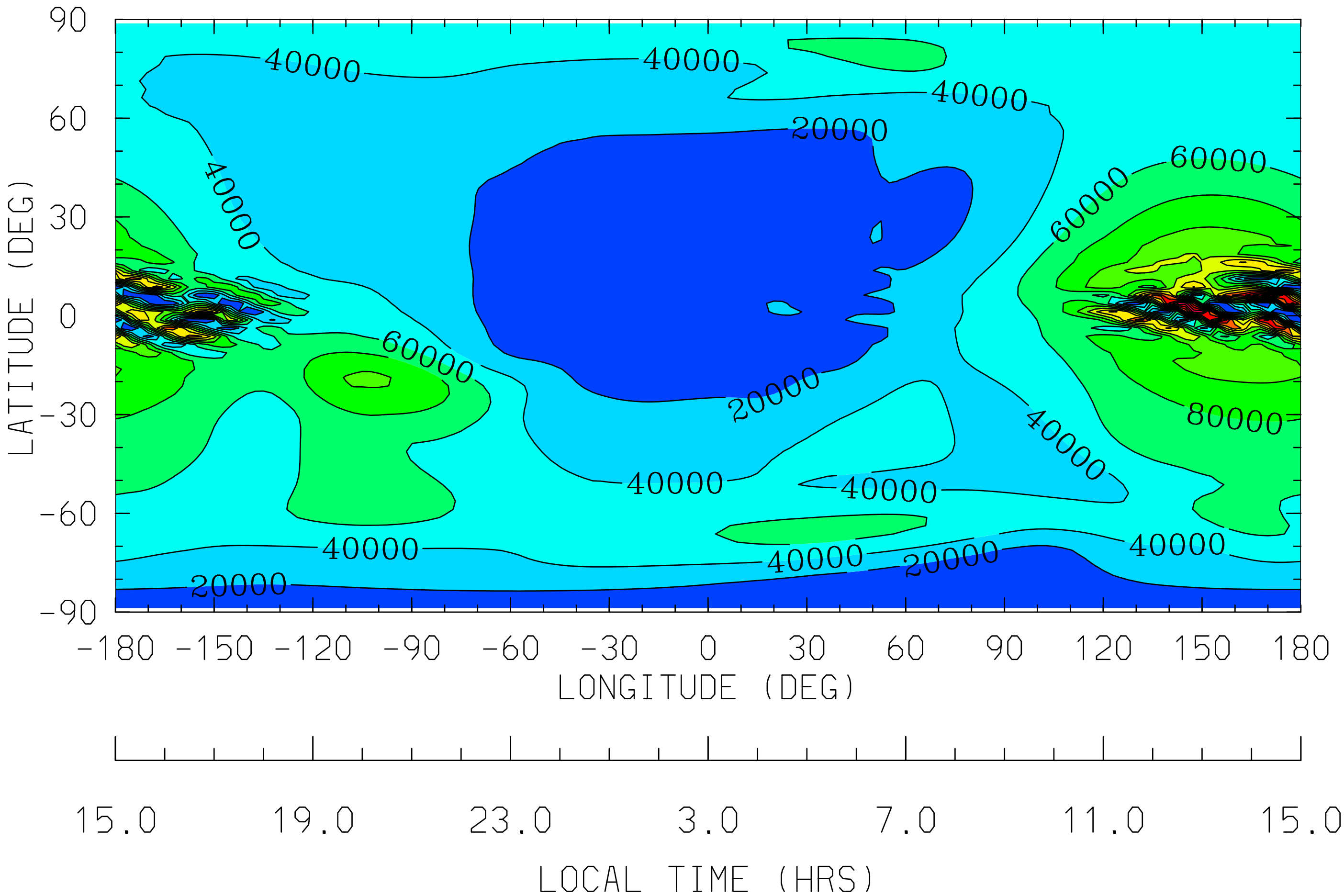

ELECTRON DENSITY (CM3)
UT= 3.00 ZP= 4.000 AVE HT= 407.1
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
100000
100000
200000
500000
300000
1200000
300000
200000
200000
200000
100000
100000
100000
100000
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
15.0 19.0 23.0 3.0 7.0 11.0 15.0
LOCAL TIME (HRS)
MIN,MAX= 7.3782E+01 1.4966E+06 INTERVAL= 1.0000E+05
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 3, 0)
tiegcm_dres.s_dec2006_weimer_imf_012.nc


ELECTRON DENSITY (CM3)
UT= 3.00 ZP= 6.000 AVE HT= 529.4
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
75000
50000
25000
100000
200000
175000
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
15.0 19.0 23.0 3.0 7.0 11.0 15.0
LOCAL TIME (HRS)
MIN,MAX= 2.7140E+00 4.7569E+05 INTERVAL= 2.5000E+04
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 3, 0)
tiegcm_dres.s_dec2006_weimer_imf_012.nc



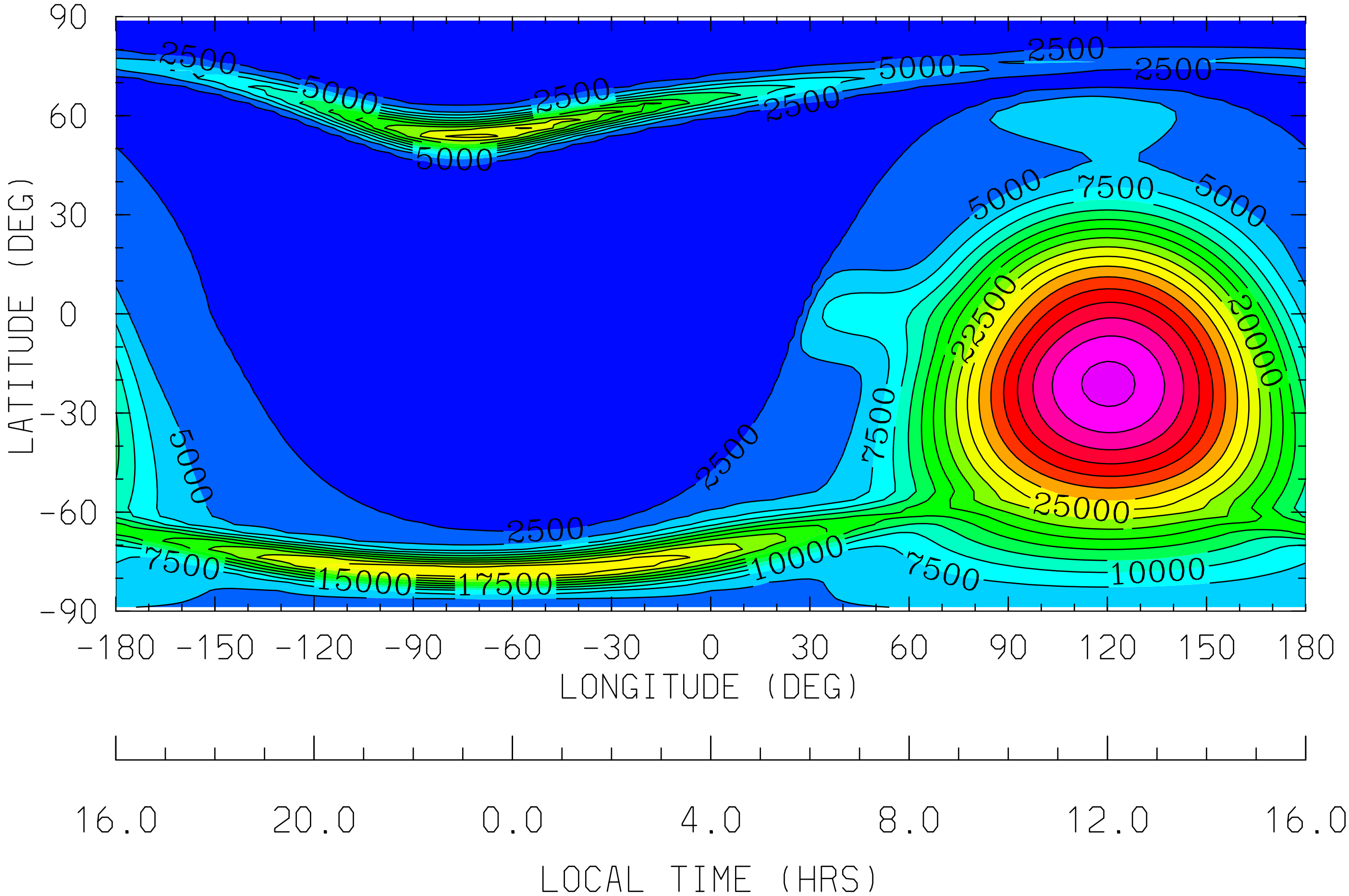
MIN,MAX= 1.0000E+00 3.5021E+05 INTERVAL= 2.5000E+04
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 3, 0)
tiegcm_dres.s_dec2006_weimer_imf_012.nc

ELECTRON DENSITY (CM3)
UT= 3.00 ZP= 7.000 AVE HT= 618.2

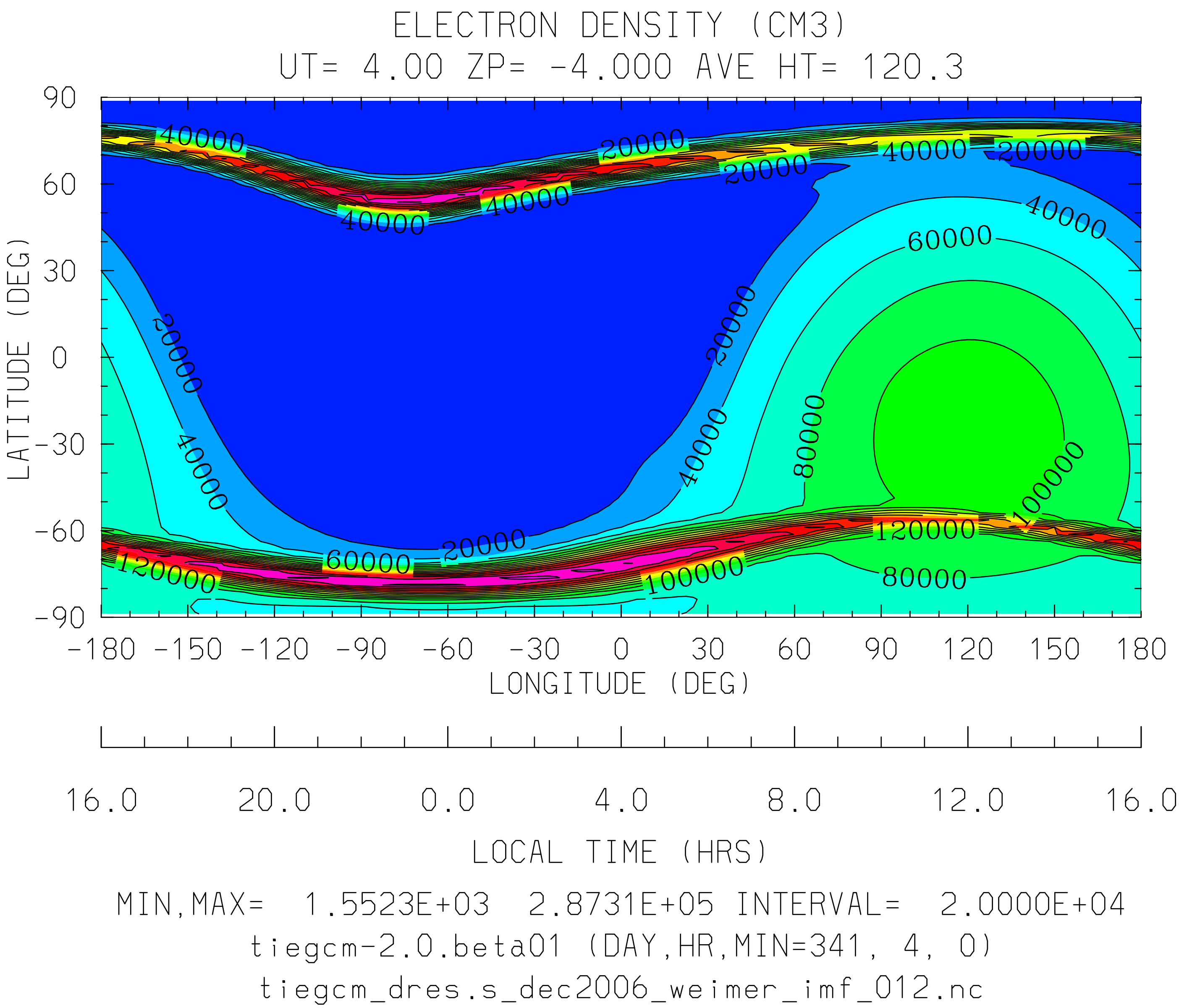


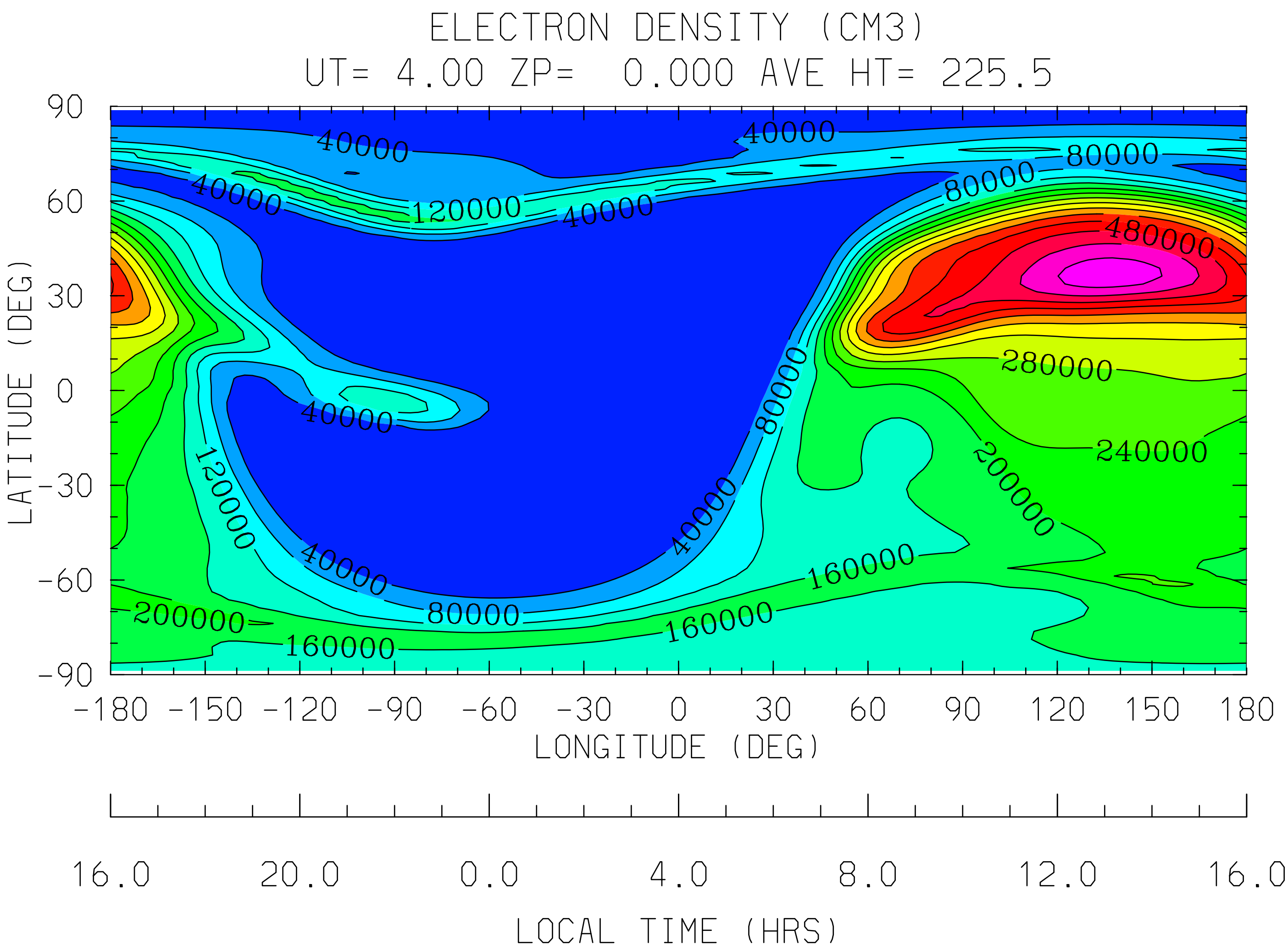
MIN,MAX= 8.7390E-02 2.4357E+05 INTERVAL= 2.0000E+04
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 3, 0)
tiegcm_dres.s_dec2006_weimer_imf_012.nc

ELECTRON DENSITY (CM3)
UT= 4.00 ZP= -7.000 AVE HT= 96.4



MIN,MAX= 1.5879E+03 4.3254E+04 INTERVAL= 2.5000E+03
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 4, 0)
tiegcm_dres.s_dec2006_weimer_imf_012.nc


ELECTRON DENSITY (CM3)
UT= 4.00 ZP= -4.000 AVE HT= 120.3
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
40000
20000
20000
40000
20000
40000
40000
40000
60000
20000
40000
20000
40000
80000
100000
120000
60000
20000
120000
100000
80000
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
16.0 20.0 0.0 4.0 8.0 12.0 16.0
LOCAL TIME (HRS)
MIN,MAX= 1.5523E+03 2.8731E+05 INTERVAL= 2.0000E+04
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 4, 0)
tiegcm_dres.s_dec2006_weimer_imf_012.nc

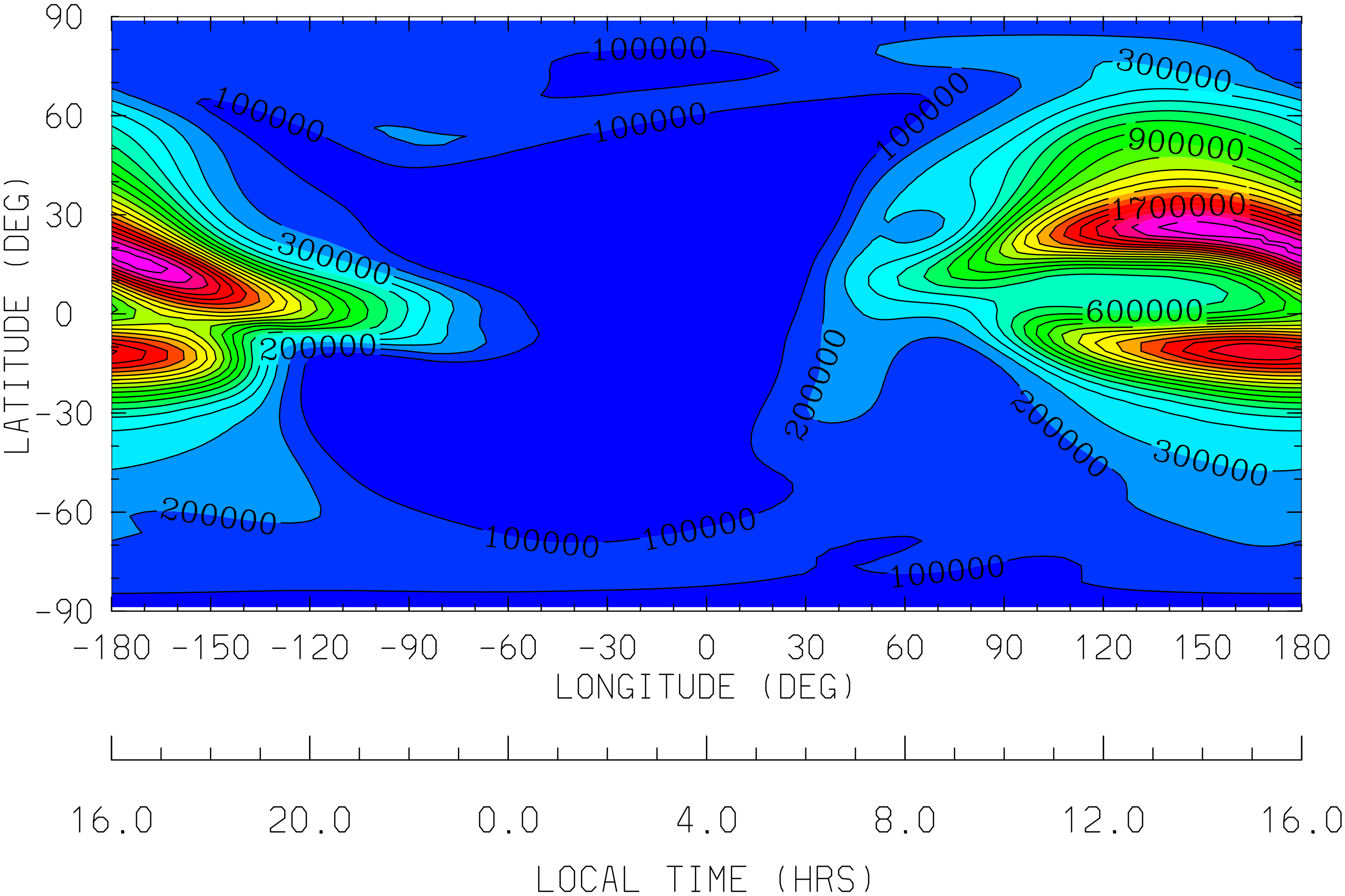


MIN,MAX= 6.3616E+02 5.8573E+05 INTERVAL= 4.0000E+04

tiegcm-2.0.beta01 (DAY,HR,MIN=341, 4, 0)

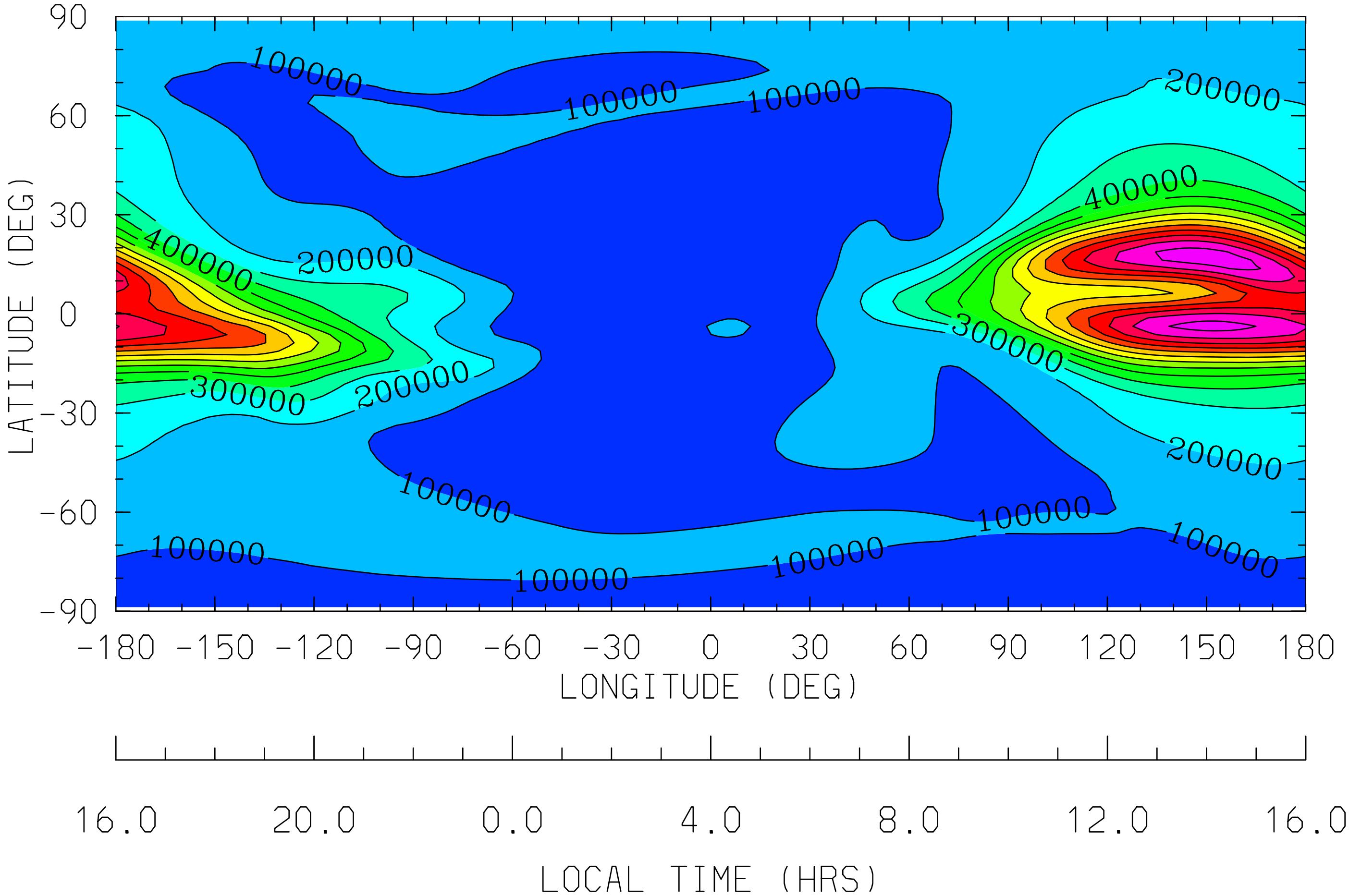
tiegcm_dres.s_dec2006_weimer_imf_012.nc

ELECTRON DENSITY (CM3)
UT= 4.00 ZP= 2.000 AVE HT= 308.3

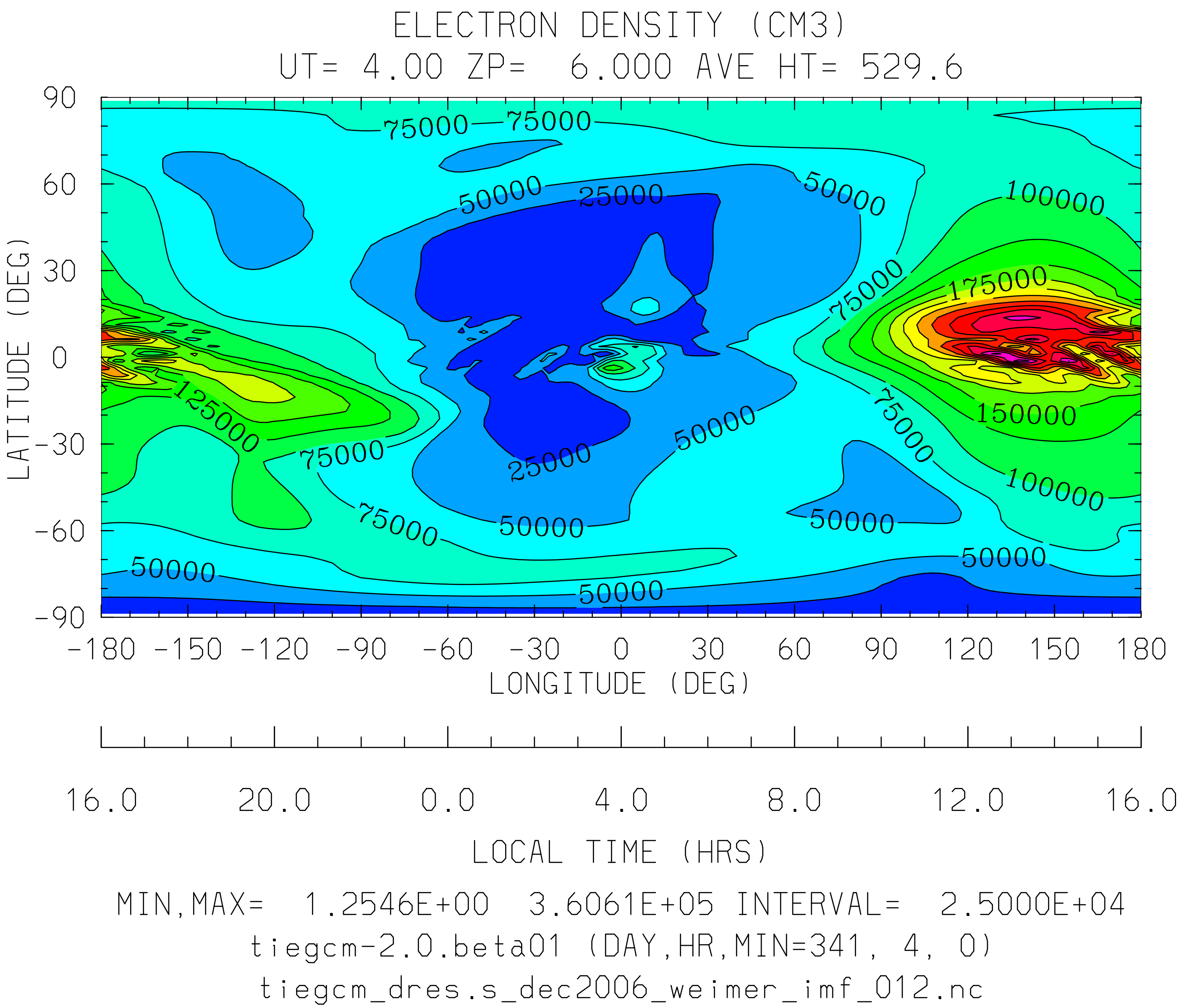


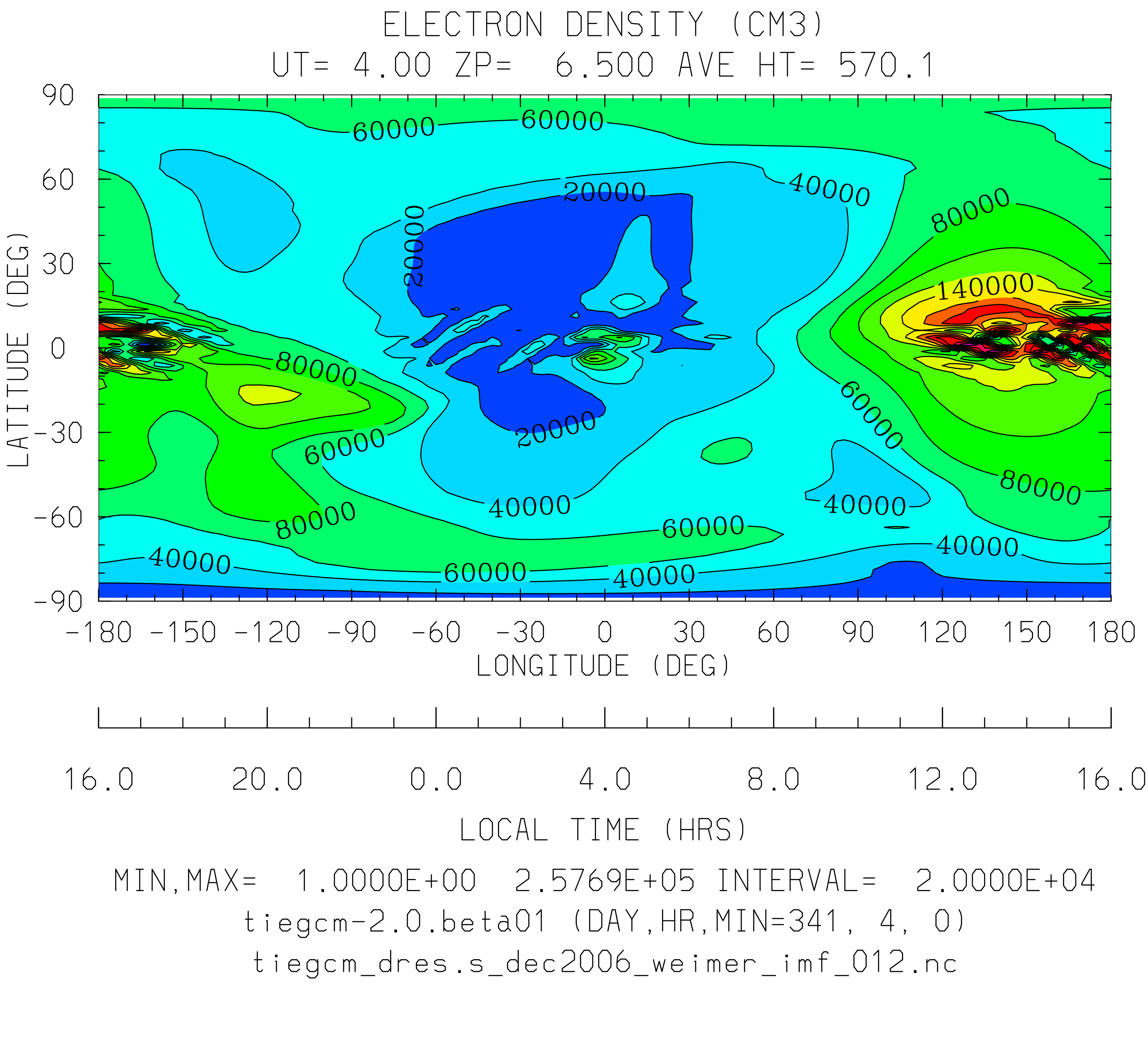
MIN,MAX= 1.9881E+02 2.0559E+06 INTERVAL= 1.0000E+05
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 4, 0)
tiegcm_dres.s_dec2006_weimer_imf_012.nc

ELECTRON DENSITY (CM3)
UT= 4.00 ZP= 4.000 AVE HT= 407.1

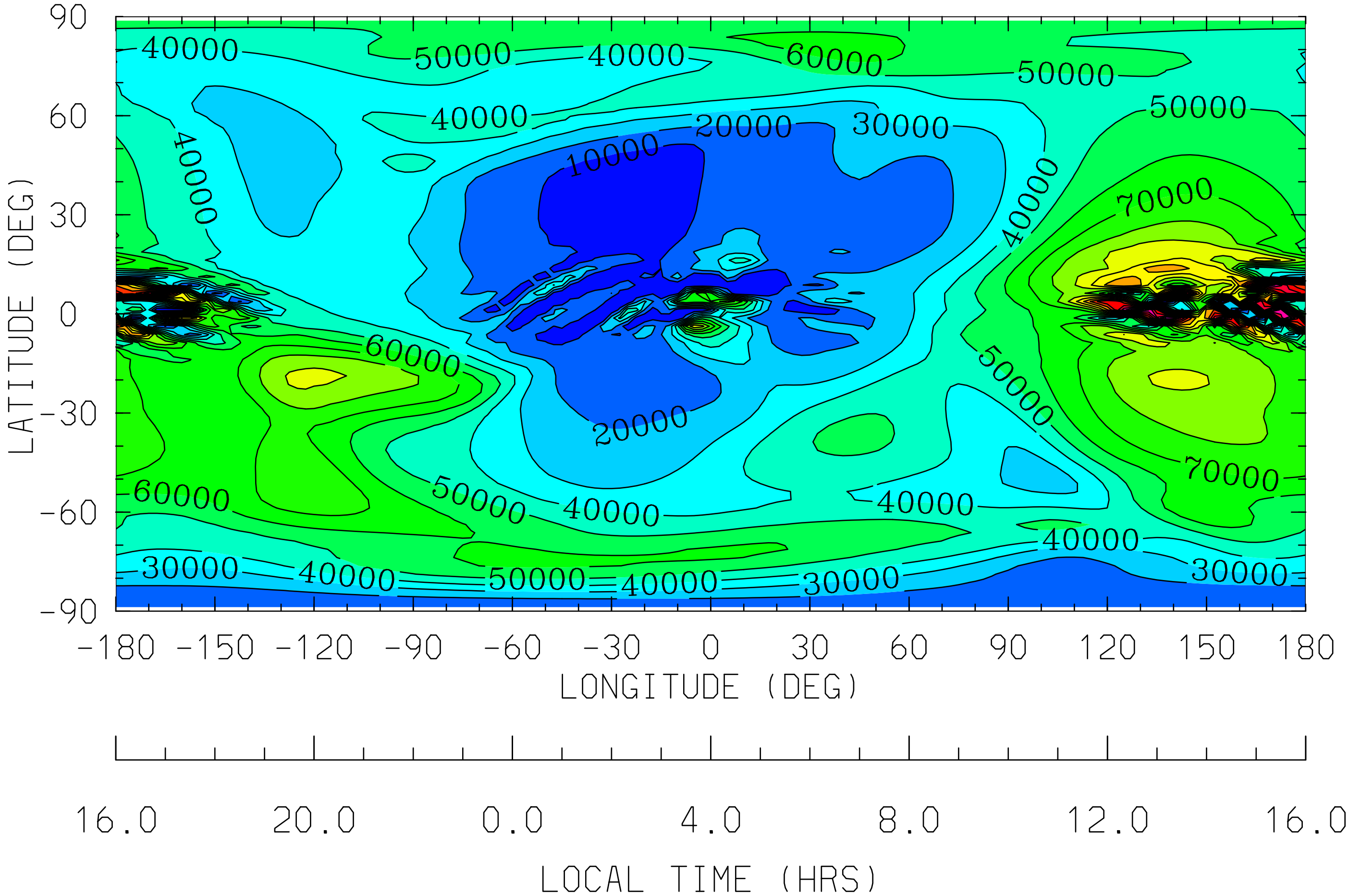


MIN,MAX= 5.1005E+01 1.3552E+06 INTERVAL= 1.0000E+05
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 4, 0)
tiegcm_dres.s_dec2006_weimer_imf_012.nc


ELECTRON DENSITY (CM3)
UT= 4.00 ZP= 6.000 AVE HT= 529.6
LATITUDE (DEG)
LONGITUDE (DEG)
LOCAL TIME (HRS)
16.0 20.0 0.0 4.0 8.0 12.0 16.0
25000
50000
75000
100000
125000
150000
175000
MIN,MAX= 1.2546E+00 3.6061E+05 INTERVAL= 2.5000E+04
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 4, 0)
tiegcm_dres.s_dec2006_weimer_imf_012.nc

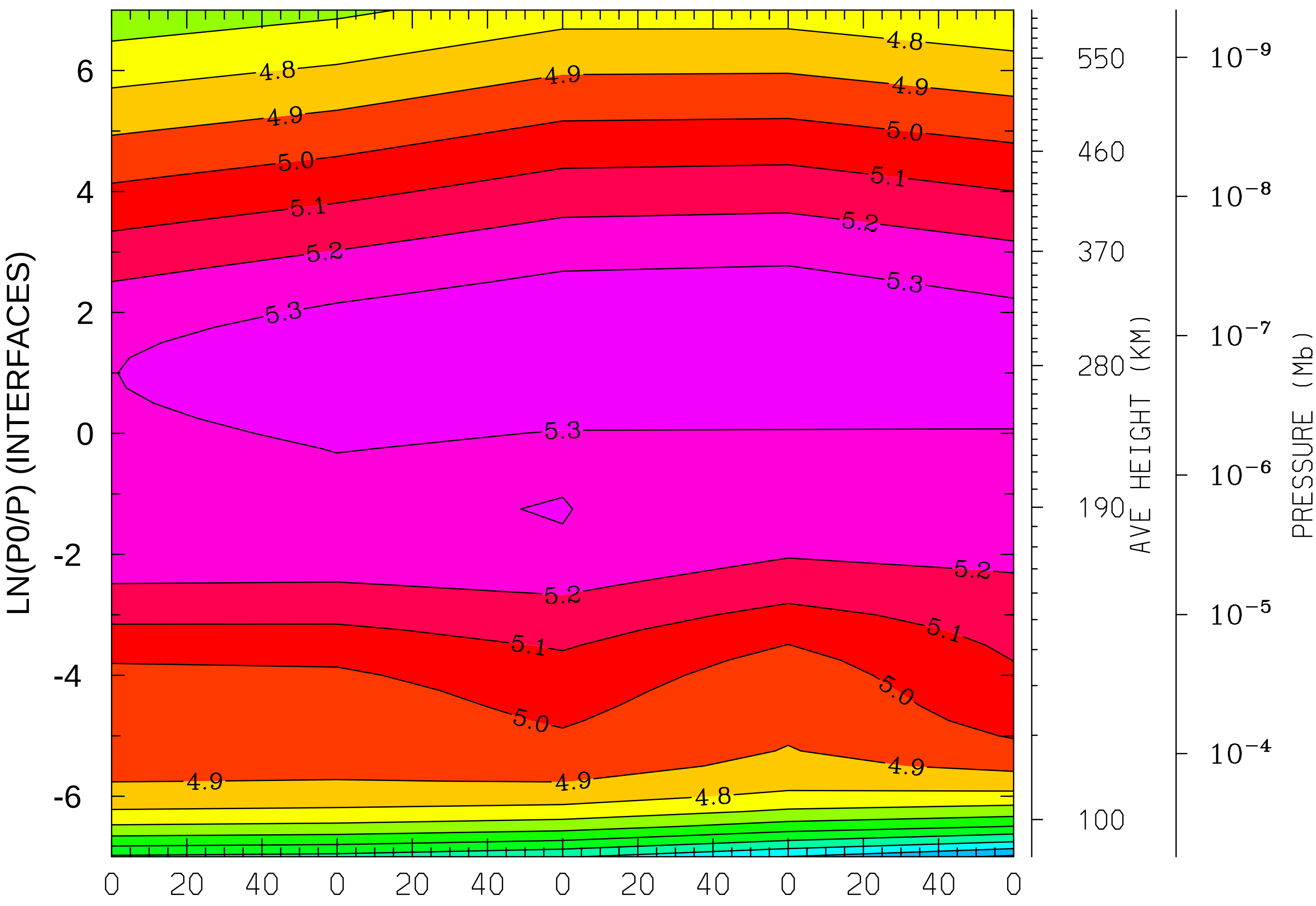

ELECTRON DENSITY (CM3)
UT= 4.00 ZP= 6.500 AVE HT= 570.1
LATITUDE (DEG)
LONGITUDE (DEG)
LOCAL TIME (HRS)
MIN,MAX= 1.0000E+00 2.5769E+05 INTERVAL= 2.0000E+04
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 4, 0)
tiegcm_dres.s_dec2006_weimer_imf_012.nc

ELECTRON DENSITY (CM3)
UT= 4.00 ZP= 7.000 AVE HT= 618.8



MIN,MAX= 3.1177E-02 1.7977E+05 INTERVAL= 1.0000E+04
tiegcm-2.0.beta01 (DAY,HR,MIN=341, 4, 0)
tiegcm_dres.s_dec2006_weimer_imf_012.nc

LOG10 ELECTRON DENSITY (CM3)
LAT, LON=-61.25, 180.00



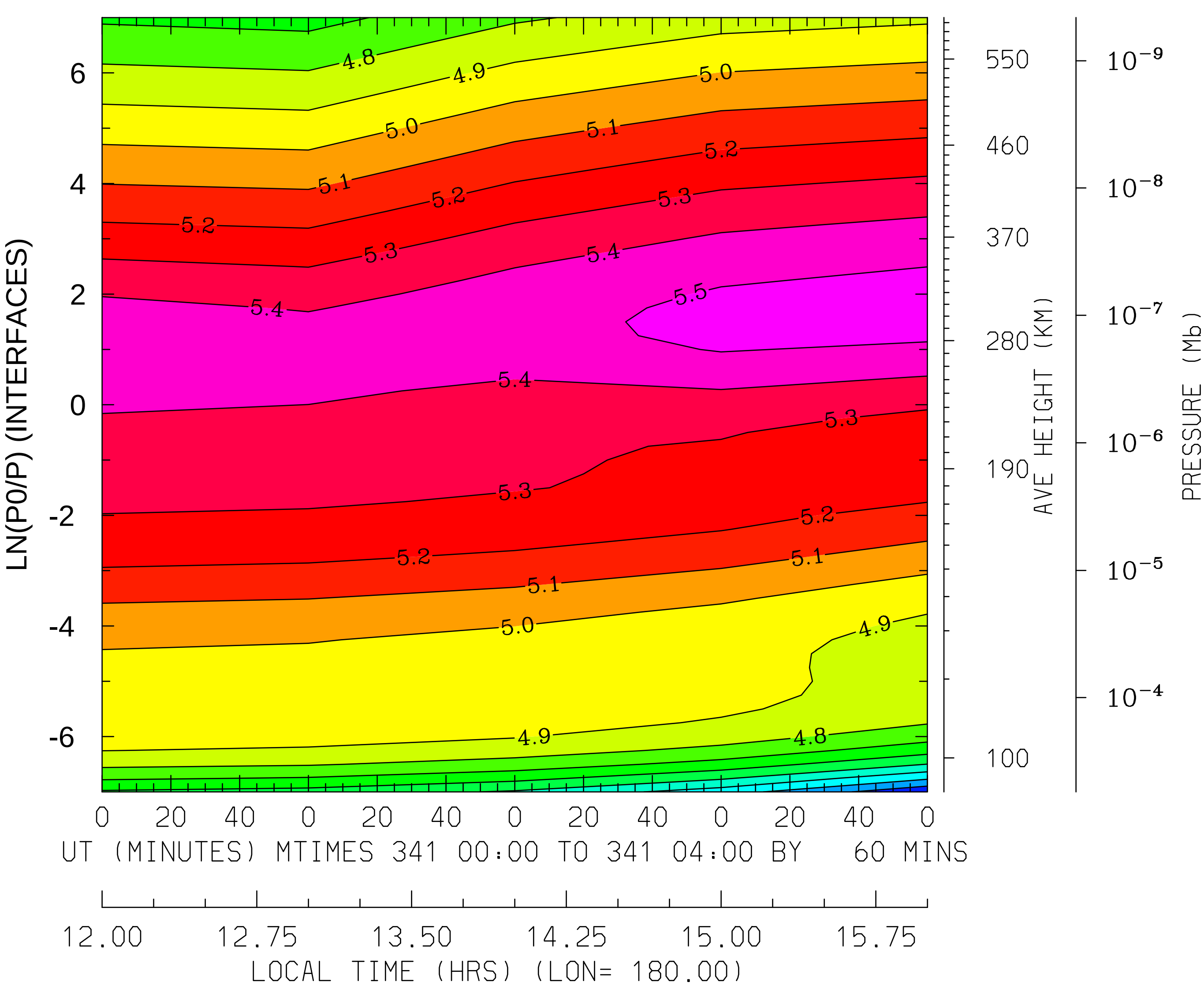
UT (MINUTES) MTIMES 341 00:00 TO 341 04:00 BY 60 MINS

12.00 12.75 13.50 14.25 15.00 15.75

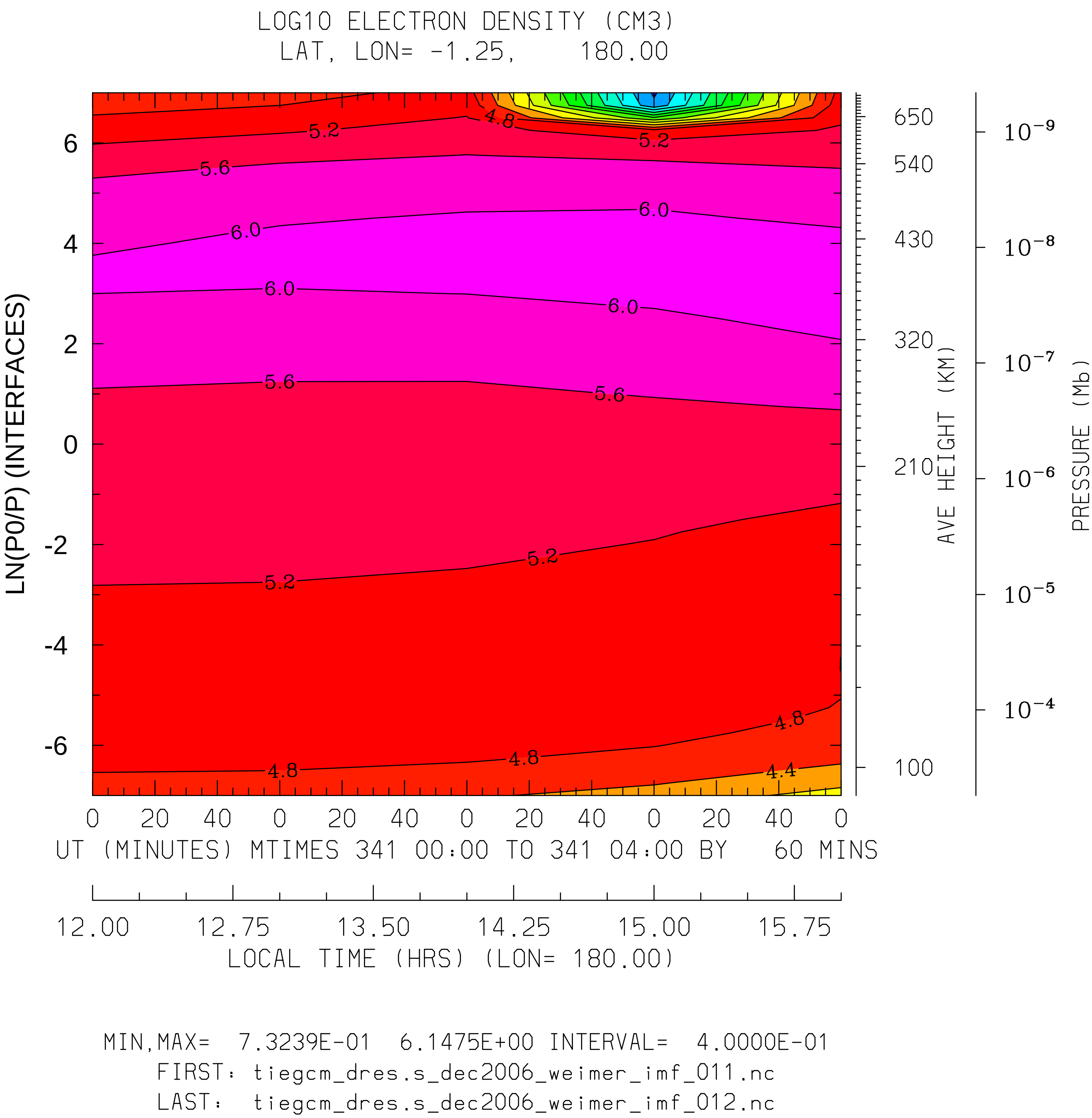
LOCAL TIME (HRS) (LON= 180.00)

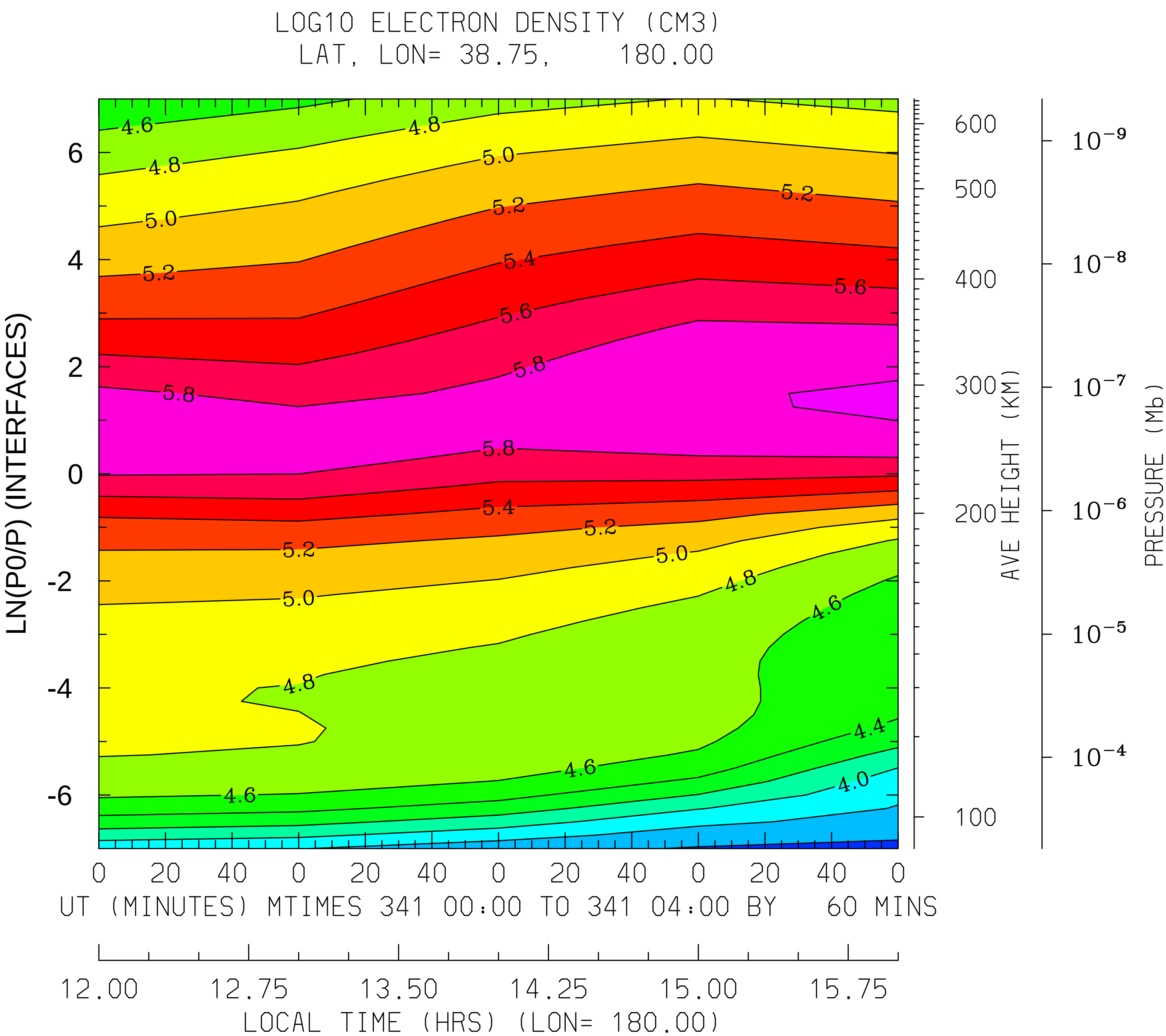
MIN,MAX= 4.0810E+00 5.3832E+00 INTERVAL= 1.0000E-01
FIRST: tiegcm_dres.s_dec2006_weimer_imf_011.nc
LAST: tiegcm_dres.s_dec2006_weimer_imf_012.nc

LOG10 ELECTRON DENSITY (CM3)
LAT, LON=-41.25, 180.00

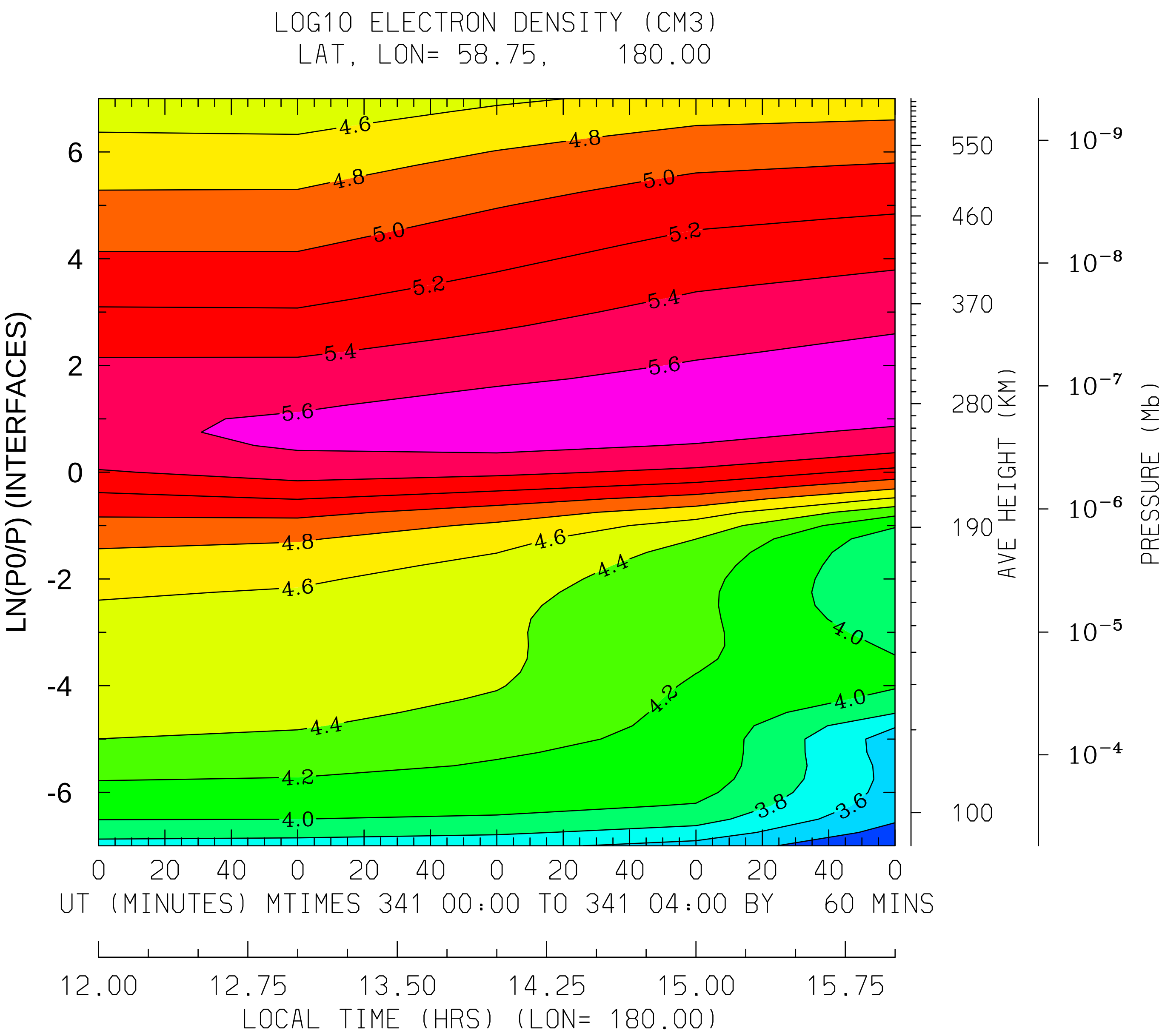


MIN,MAX= 4.1152E+00 5.5351E+00 INTERVAL= 1.0000E-01
FIRST: tiegcm_dres.s_dec2006_weimer_imf_011.nc
LAST: tiegcm_dres.s_dec2006_weimer_imf_012.nc


LOG10 ELECTRON DENSITY (CM3)
LAT, LON= -1.25, 180.00
LN(P0/P) (INTERFACES)
6
4
2
0
-2
-4
-6
5.2
4.8
5.6
6.0
4.4
650
540
430
320
210
100
AVE HEIGHT (KM)
10^{-9}
10^{-8}
10^{-7}
10^{-6}
10^{-5}
10^{-4}
PRESSURE (Mb)
0 20 40 0 20 40 0 20 40 0 20 40 0
UT (MINUTES) MTIMES 341 00:00 TO 341 04:00 BY 60 MINS
12.00 12.75 13.50 14.25 15.00 15.75
LOCAL TIME (HRS) (LON= 180.00)
MIN,MAX= 7.3239E-01 6.1475E+00 INTERVAL= 4.0000E-01
FIRST: tiegcm_dres.s_dec2006_weimer_imf_011.nc
LAST: tiegcm_dres.s_dec2006_weimer_imf_012.nc

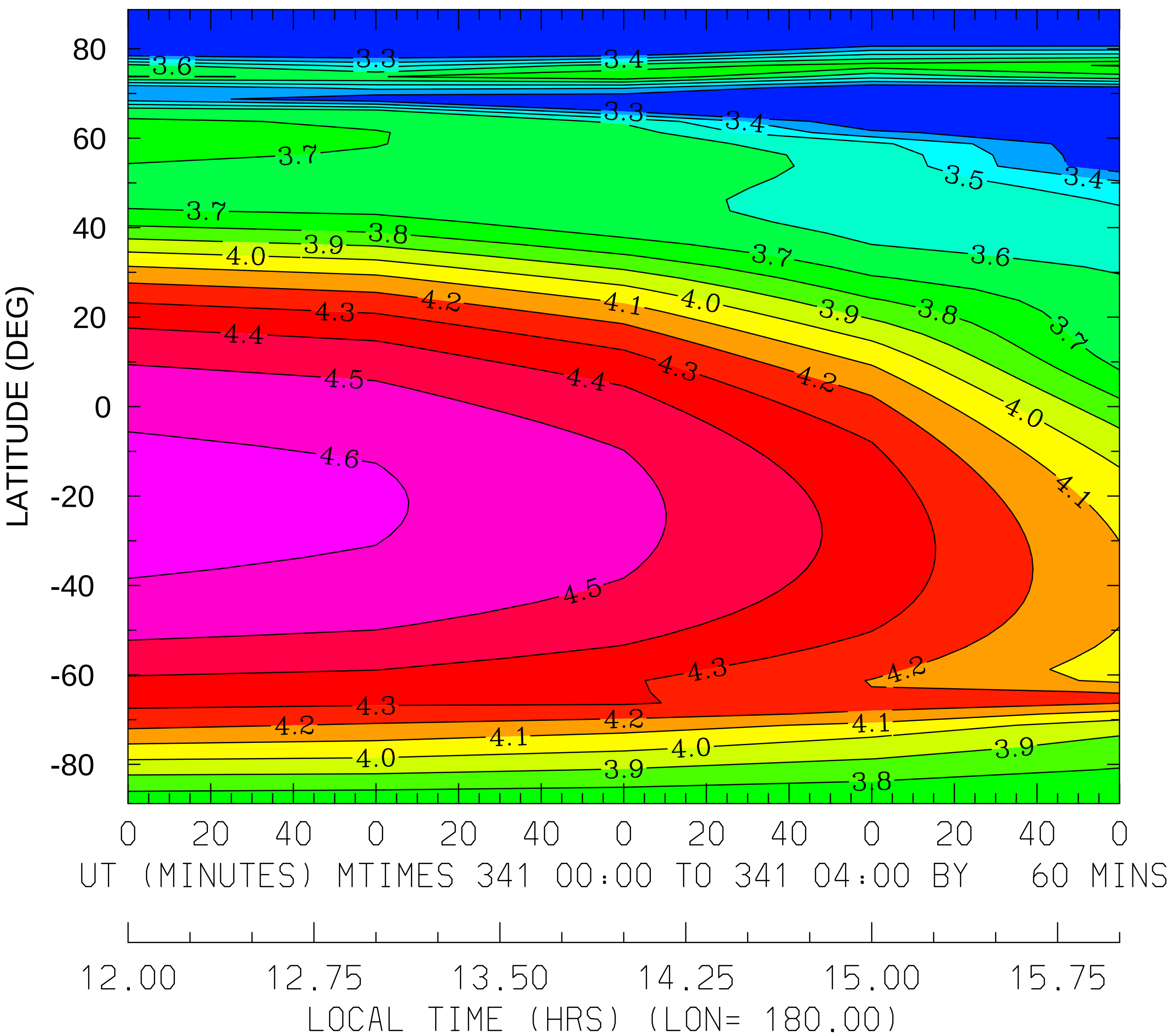


MIN,MAX= 3.5351E+00 6.0193E+00 INTERVAL= 2.0000E-01
FIRST: tiegcm_dres.s_dec2006_weimer_imf_011.nc
LAST: tiegcm_dres.s_dec2006_weimer_imf_012.nc

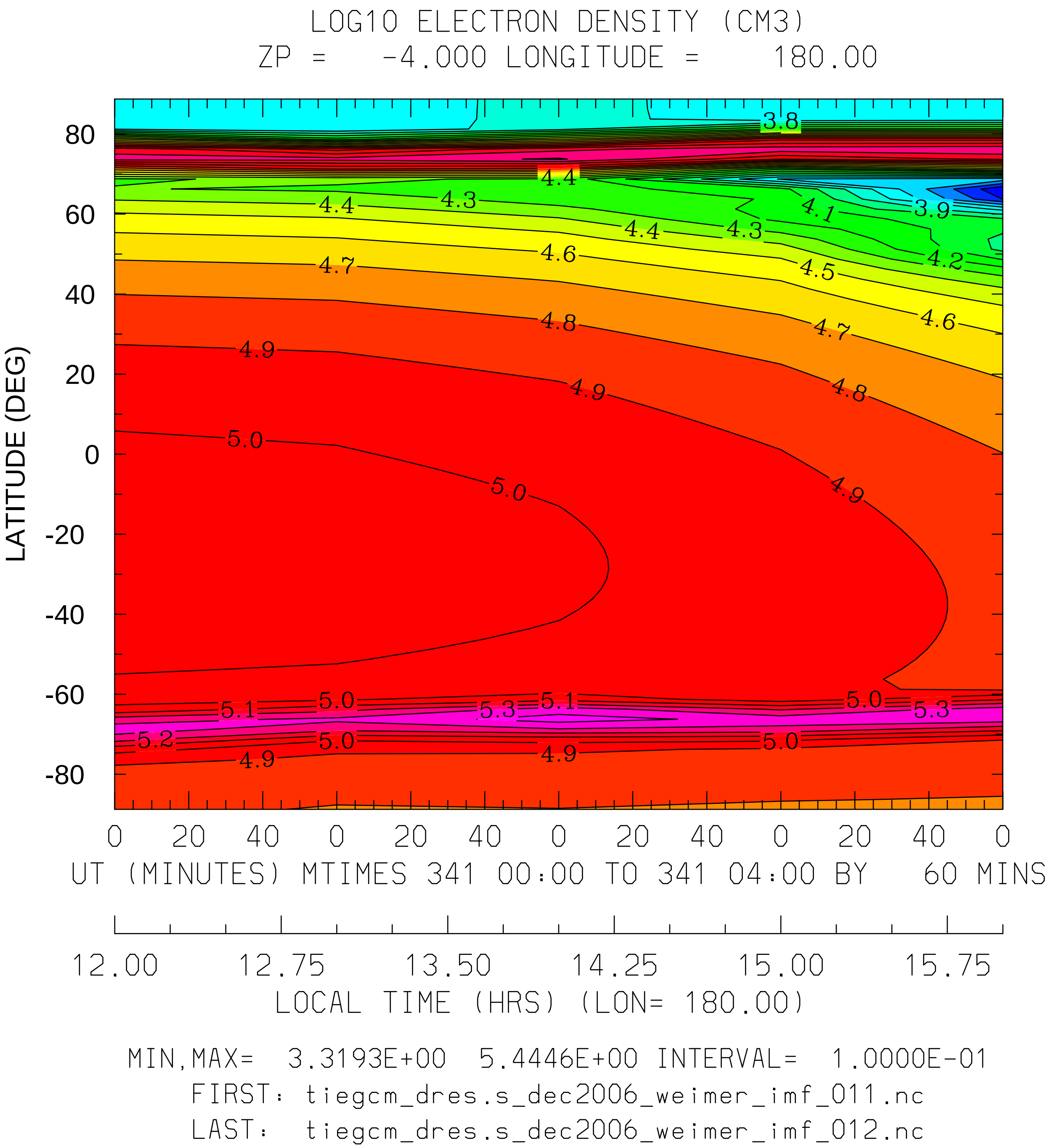


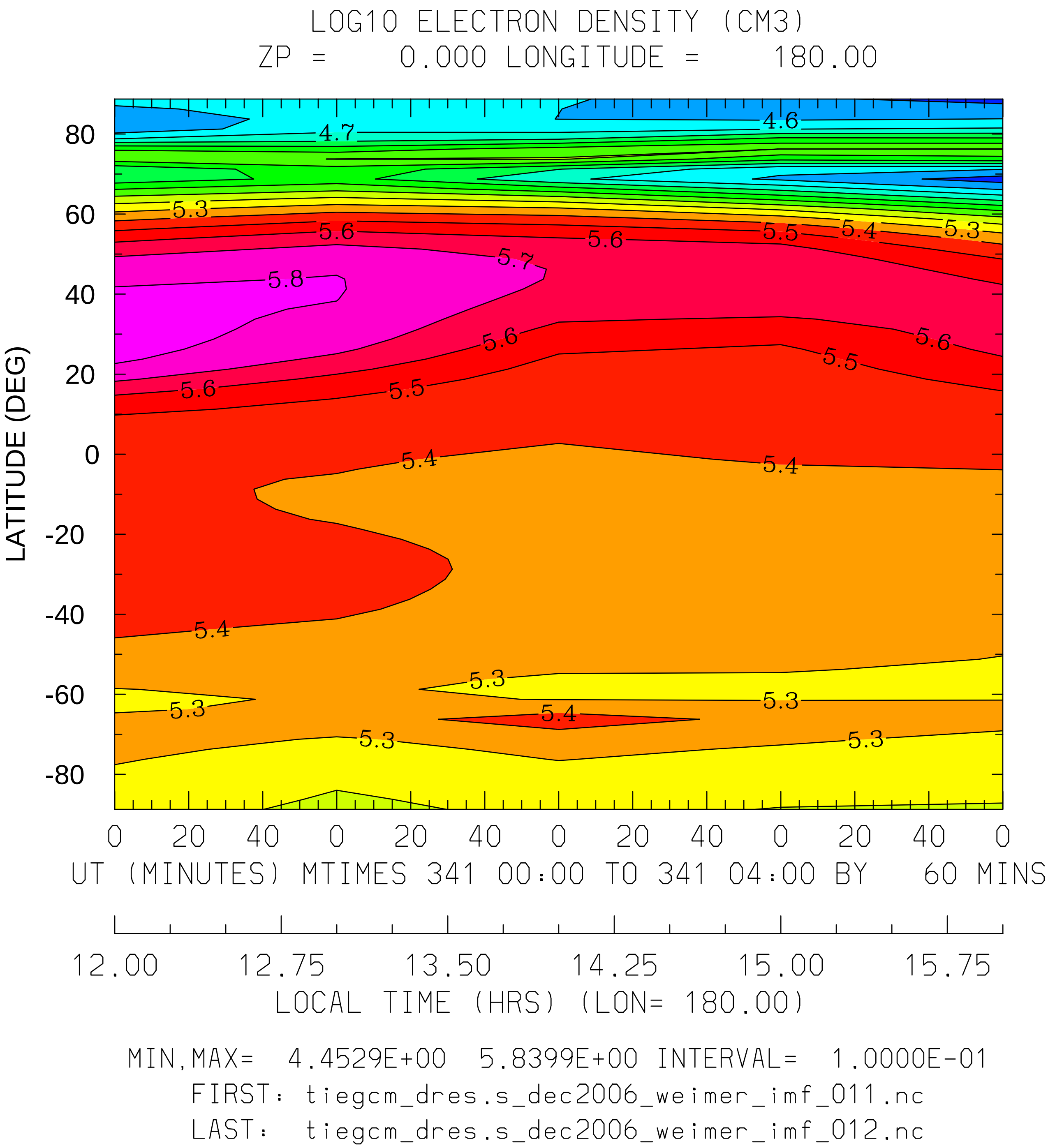
MIN,MAX= 3.2140E+00 5.6821E+00 INTERVAL= 2.0000E-01
FIRST: tiegcm_dres.s_dec2006_weimer_imf_011.nc
LAST: tiegcm_dres.s_dec2006_weimer_imf_012.nc

LOG10 ELECTRON DENSITY (CM3)
ZP = -7.000 LONGITUDE = 180.00



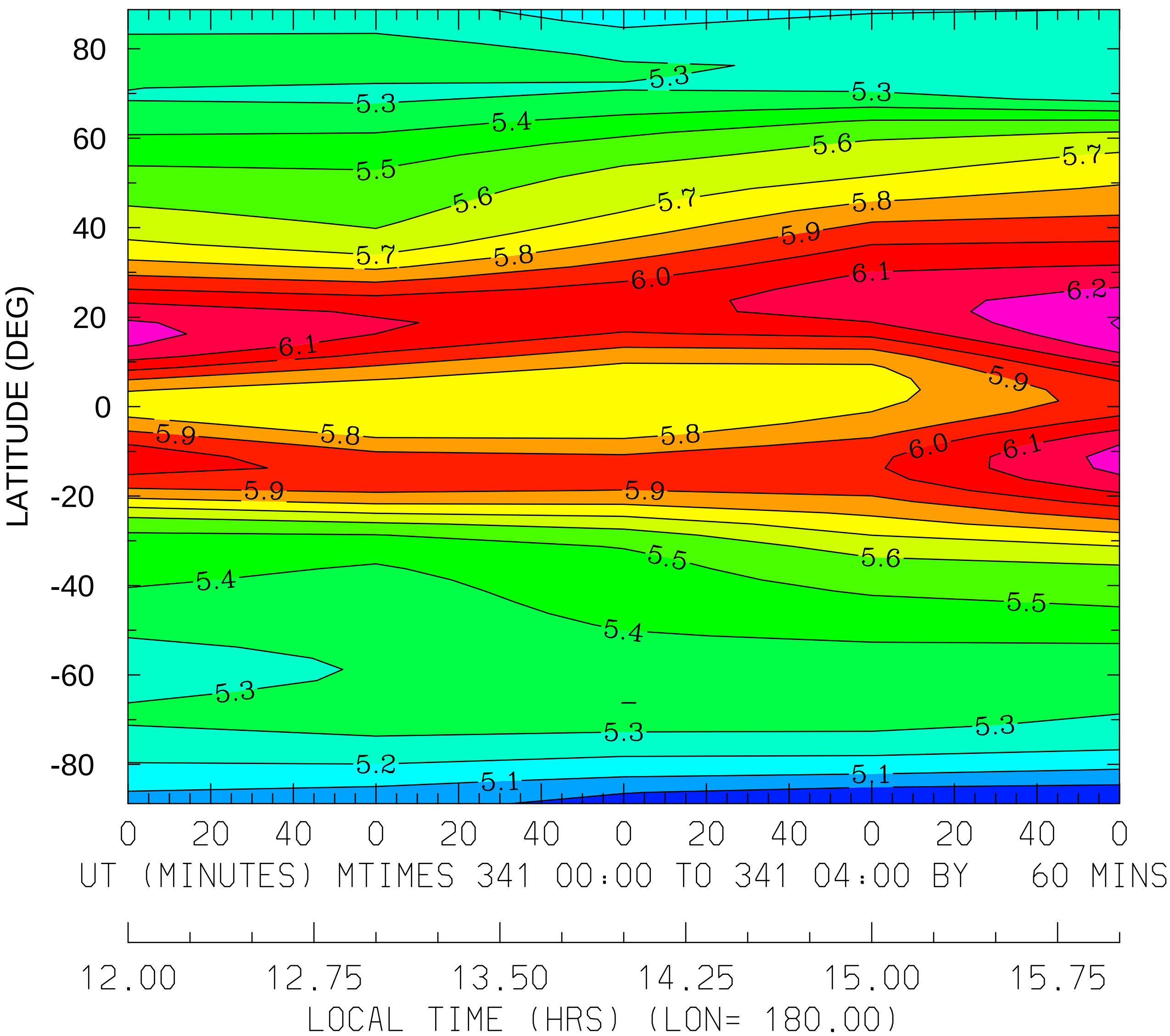
MIN,MAX= 3.2016E+00 4.6372E+00 INTERVAL= 1.0000E-01
FIRST: tiegcm_dres.s_dec2006_weimer_imf_011.nc
LAST: tiegcm_dres.s_dec2006_weimer_imf_012.nc


LOG10 ELECTRON DENSITY (CM3)
ZP = -4.000 LONGITUDE = 180.00
LATITUDE (DEG)
80
60
40
20
0
-20
-40
-60
-80
3.8
4.4
4.3
4.4
4.1
3.9
4.4
4.3
4.2
4.7
4.6
4.5
4.8
4.7
4.6
4.9
4.9
4.8
5.0
5.0
4.9
5.1
5.0
5.3
5.1
5.0
5.3
5.2
5.0
4.9
4.9
5.0
0 20 40 0 20 40 0 20 40 0 20 40 0
UT (MINUTES) MTIMES 341 00:00 TO 341 04:00 BY 60 MINS
12.00 12.75 13.50 14.25 15.00 15.75
LOCAL TIME (HRS) (LON= 180.00)
MIN,MAX= 3.3193E+00 5.4446E+00 INTERVAL= 1.0000E-01
FIRST: tiegcm_dres.s_dec2006_weimer_imf_011.nc
LAST: tiegcm_dres.s_dec2006_weimer_imf_012.nc



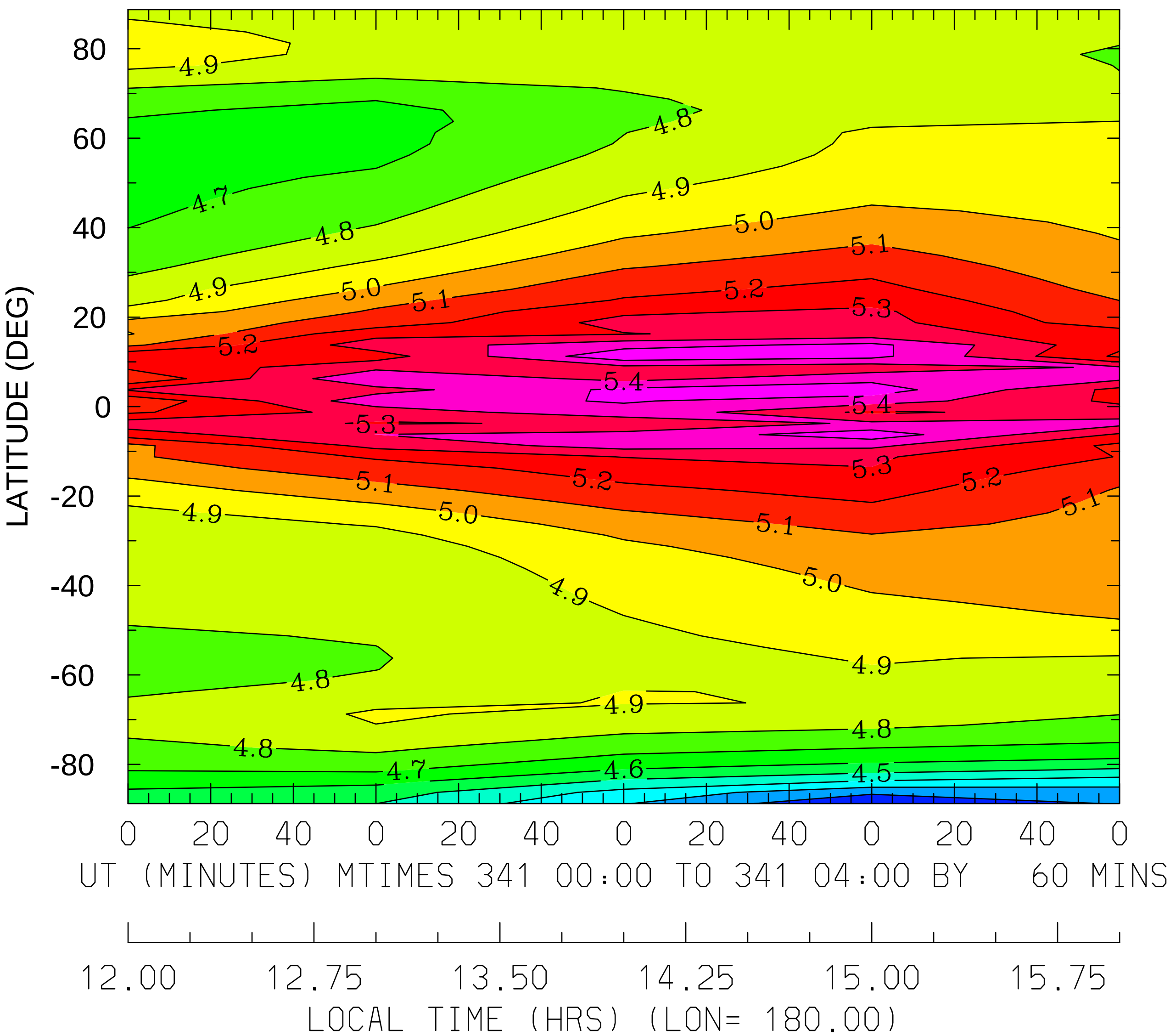
LOG10 ELECTRON DENSITY (CM3)
ZP = 0.000 LONGITUDE = 180.00
LATITUDE (DEG)
80
60
40
20
0
-20
-40
-60
-80
4.7
4.6
5.3
5.6
5.5
5.4
5.7
5.8
0 20 40 0 20 40 0 20 40 0 20 40 0
UT (MINUTES) MTIMES 341 00:00 TO 341 04:00 BY 60 MINS
12.00 12.75 13.50 14.25 15.00 15.75
LOCAL TIME (HRS) (LON= 180.00)
MIN,MAX= 4.4529E+00 5.8399E+00 INTERVAL= 1.0000E-01
FIRST: tiegcm_dres.s_dec2006_weimer_imf_011.nc
LAST: tiegcm_dres.s_dec2006_weimer_imf_012.nc

LOG10 ELECTRON DENSITY (CM3)
ZP = 2.000 LONGITUDE = 180.00

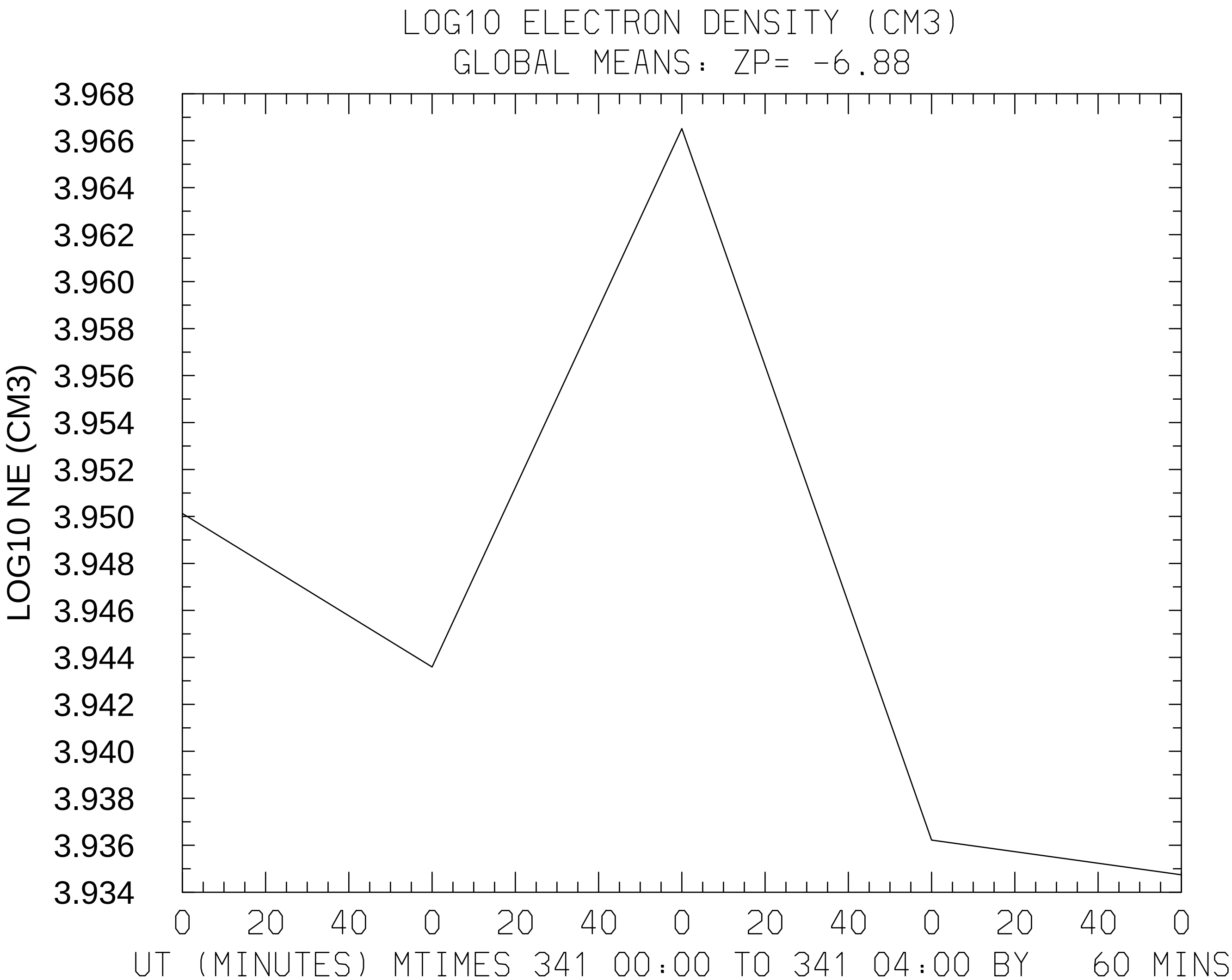


MIN,MAX= 4.9059E+00 6.3074E+00 INTERVAL= 1.0000E-01
FIRST: tiegcm_dres.s_dec2006_weimer_imf_011.nc
LAST: tiegcm_dres.s_dec2006_weimer_imf_012.nc

LOG10 ELECTRON DENSITY (CM3)
ZP = 6.000 LONGITUDE = 180.00



MIN,MAX= 4.1043E+00 5.5739E+00 INTERVAL= 1.0000E-01
FIRST: tiegcm_dres.s_dec2006_weimer_imf_011.nc
LAST: tiegcm_dres.s_dec2006_weimer_imf_012.nc

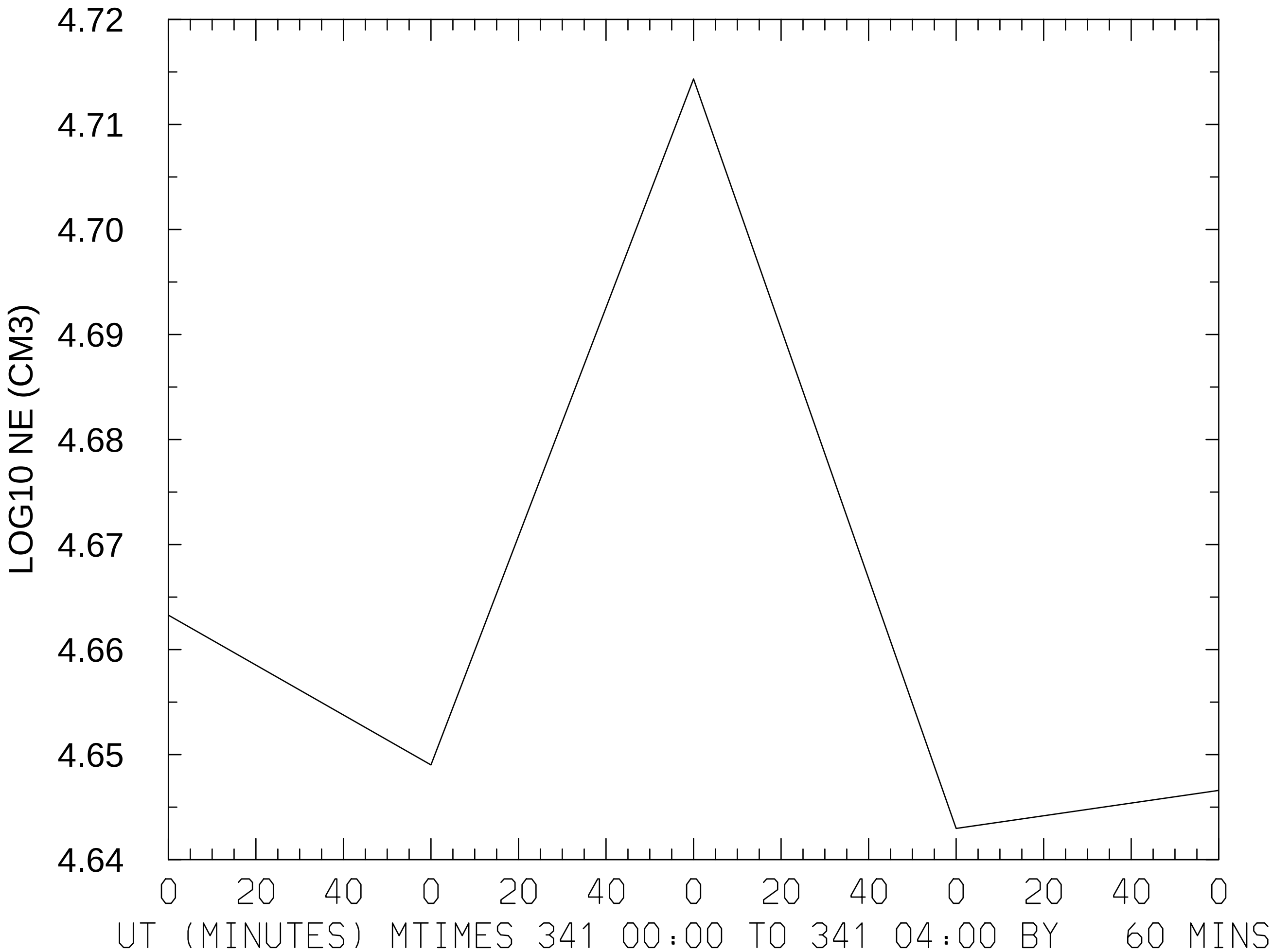


MIN,MAX= 3.9347E+00 3.9665E+00

FIRST: tiegcm_dres.s_dec2006_weimer_imf_011.nc

LAST: tiegcm_dres.s_dec2006_weimer_imf_012.nc

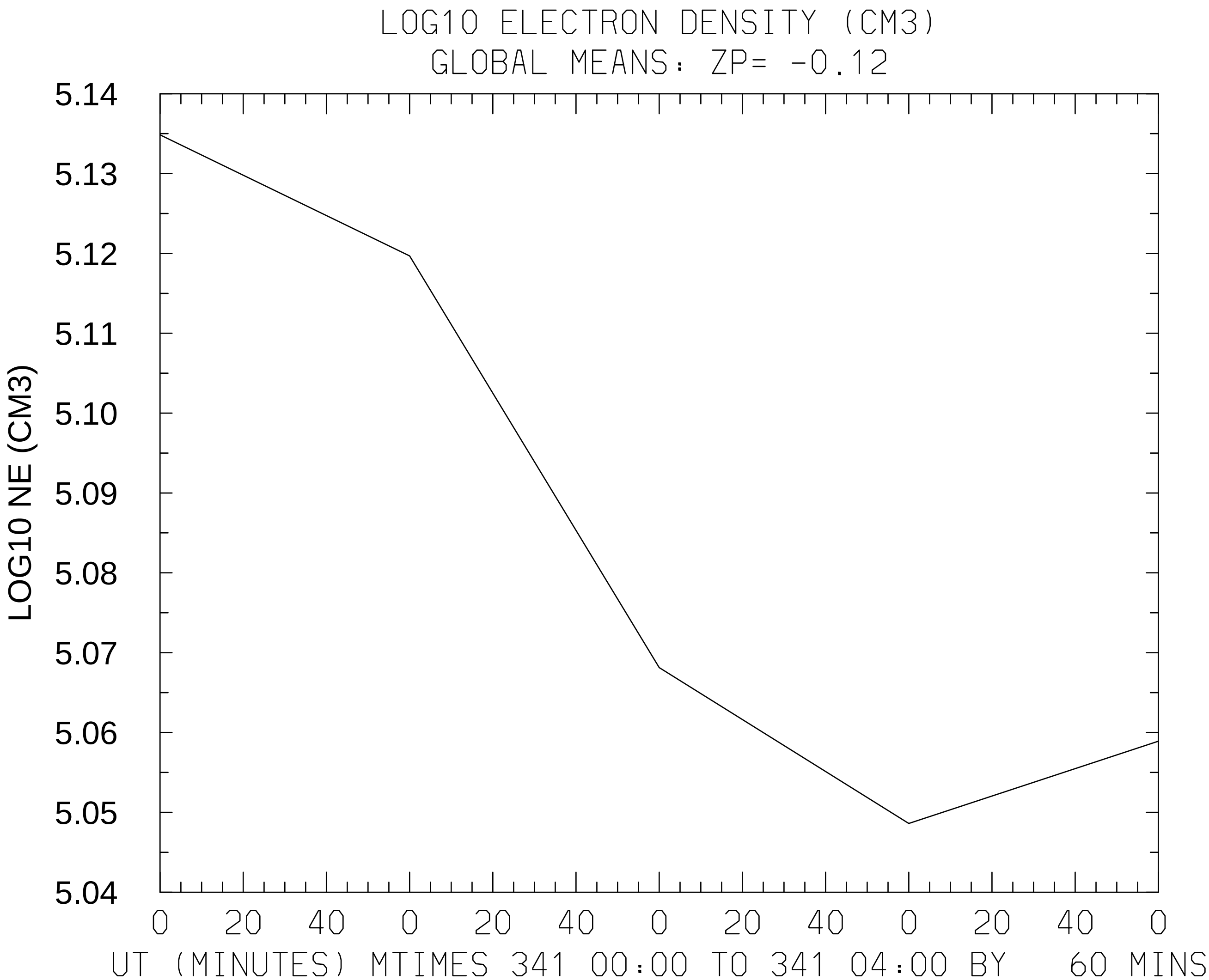
LOG10 ELECTRON DENSITY (CM3)
GLOBAL MEANS: ZP= -4.12



MIN,MAX= 4.6430E+00 4.7143E+00

FIRST: tiegcm_dres.s_dec2006_weimer_imf_011.nc

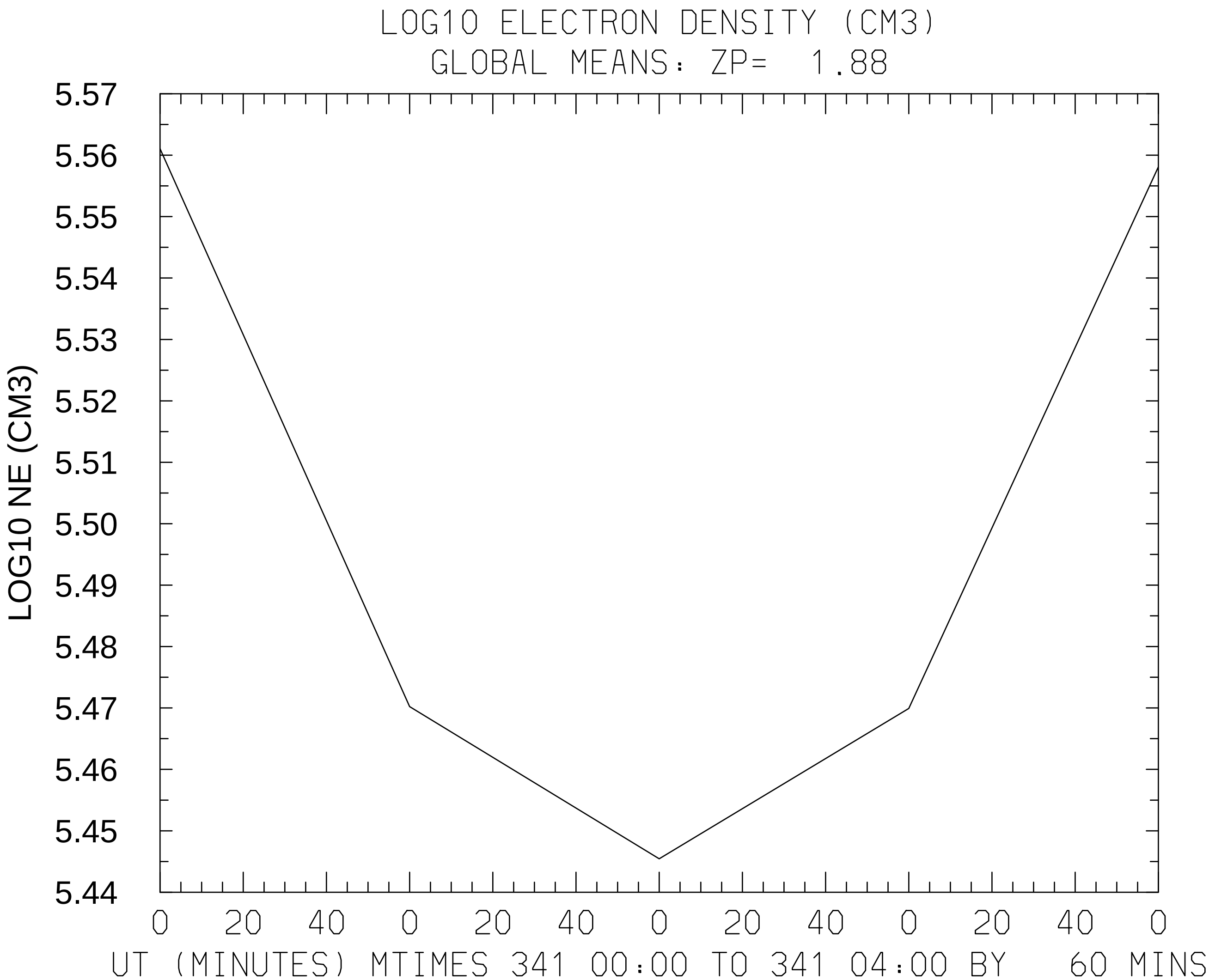
LAST: tiegcm_dres.s_dec2006_weimer_imf_012.nc



MIN,MAX= 5.0486E+00 5.1349E+00

FIRST: tiegcm_dres.s_dec2006_weimer_imf_011.nc

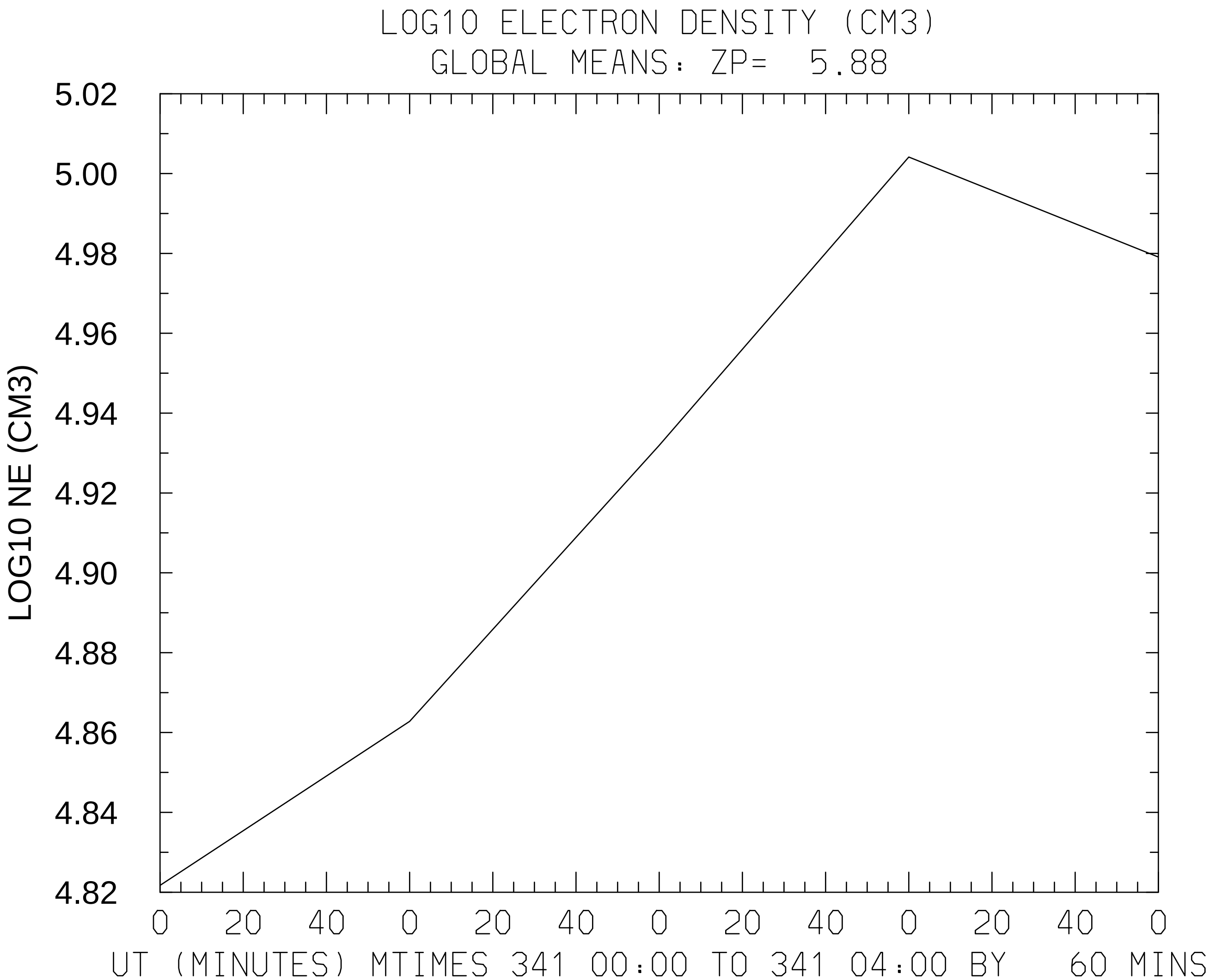
LAST: tiegcm_dres.s_dec2006_weimer_imf_012.nc



MIN,MAX= 5.4454E+00 5.5611E+00

FIRST: tiegcm_dres.s_dec2006_weimer_imf_011.nc

LAST: tiegcm_dres.s_dec2006_weimer_imf_012.nc



MIN,MAX= 4.8217E+00 5.0042E+00

FIRST: tiegcm_dres.s_dec2006_weimer_imf_011.nc

LAST: tiegcm_dres.s_dec2006_weimer_imf_012.nc