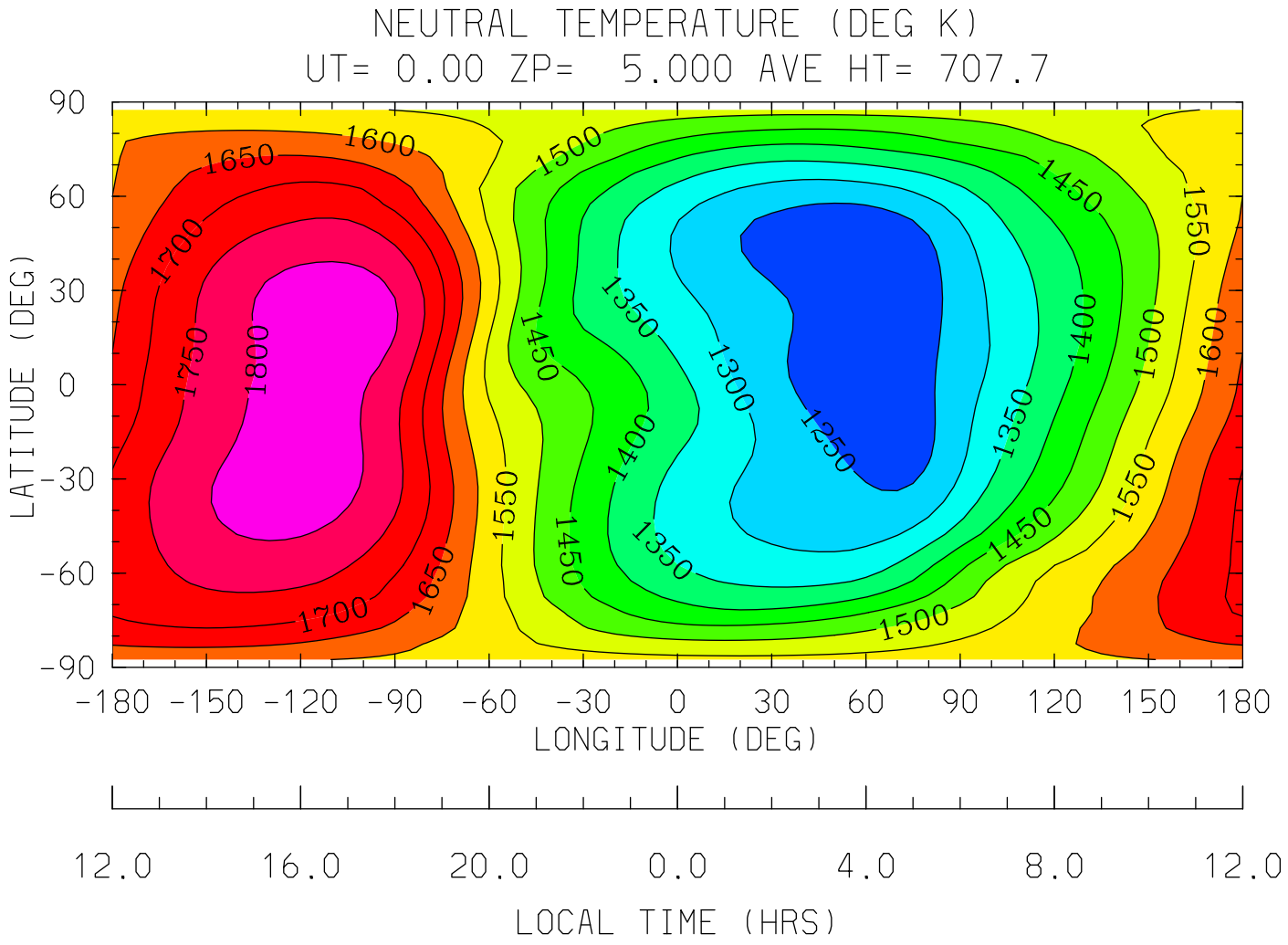
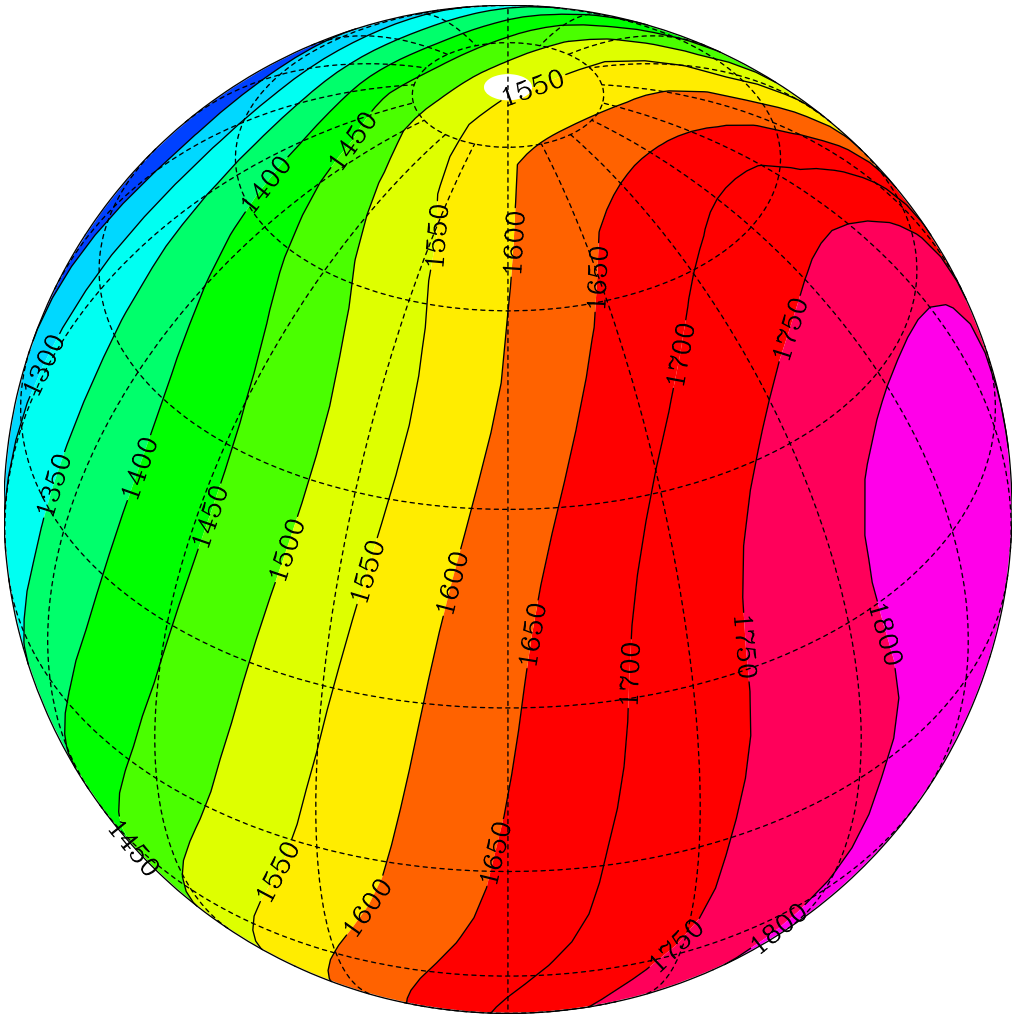
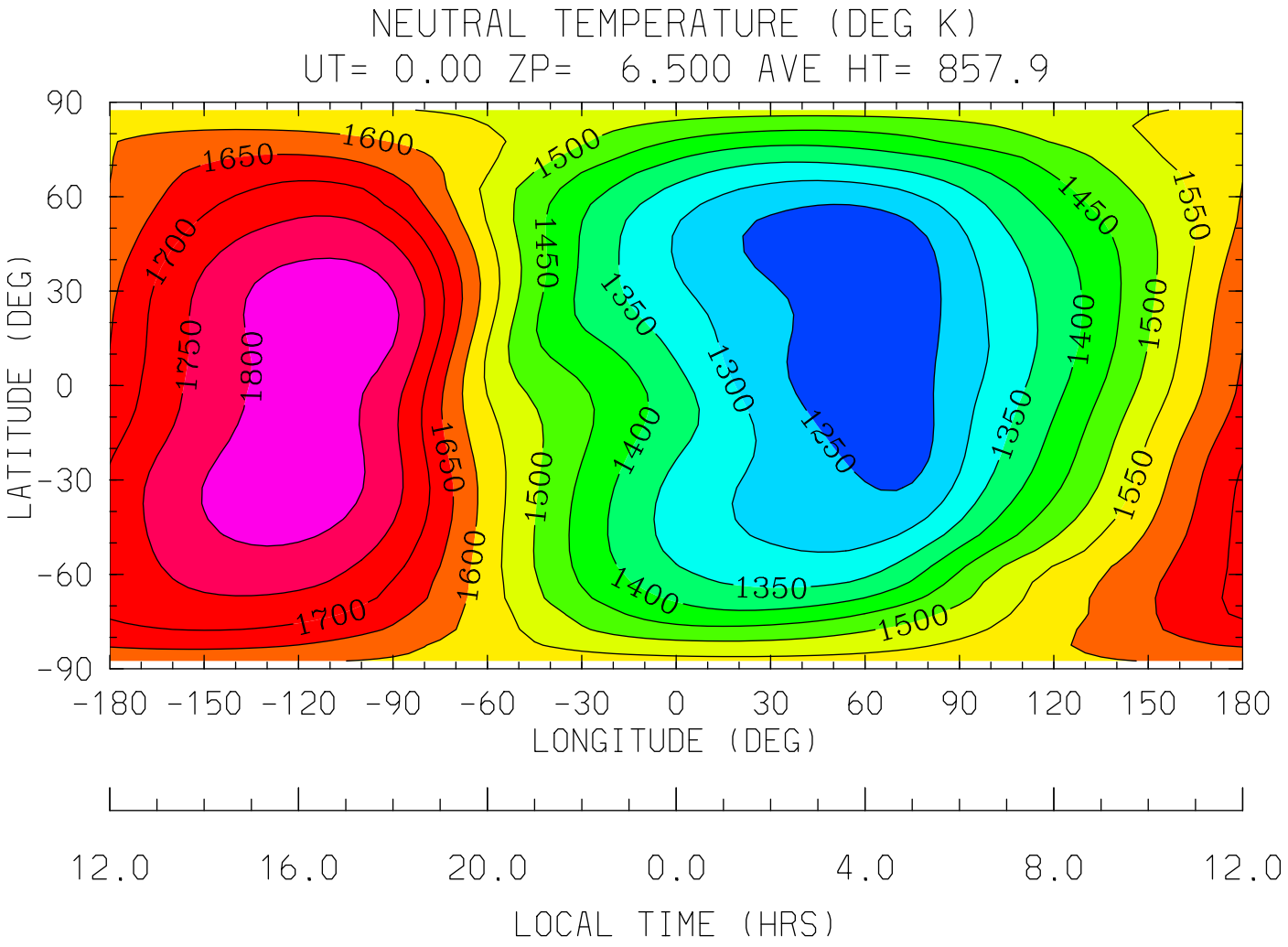

NEUTRAL TEMPERATURE (DEG K)
UT= 0.00 ZP= 5.000 AVE HT= 707.7
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 1.2090E+03 1.8332E+03 INTERVAL= 5.0000E+01
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax

NEUTRAL TEMPERATURE (DEG K)
UT= 0.00 ZP= 5.000 AVE HT= 707.7




MIN,MAX= 1.2090E+03 1.8332E+03 INTERVAL= 5.0000E+01
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax.nc

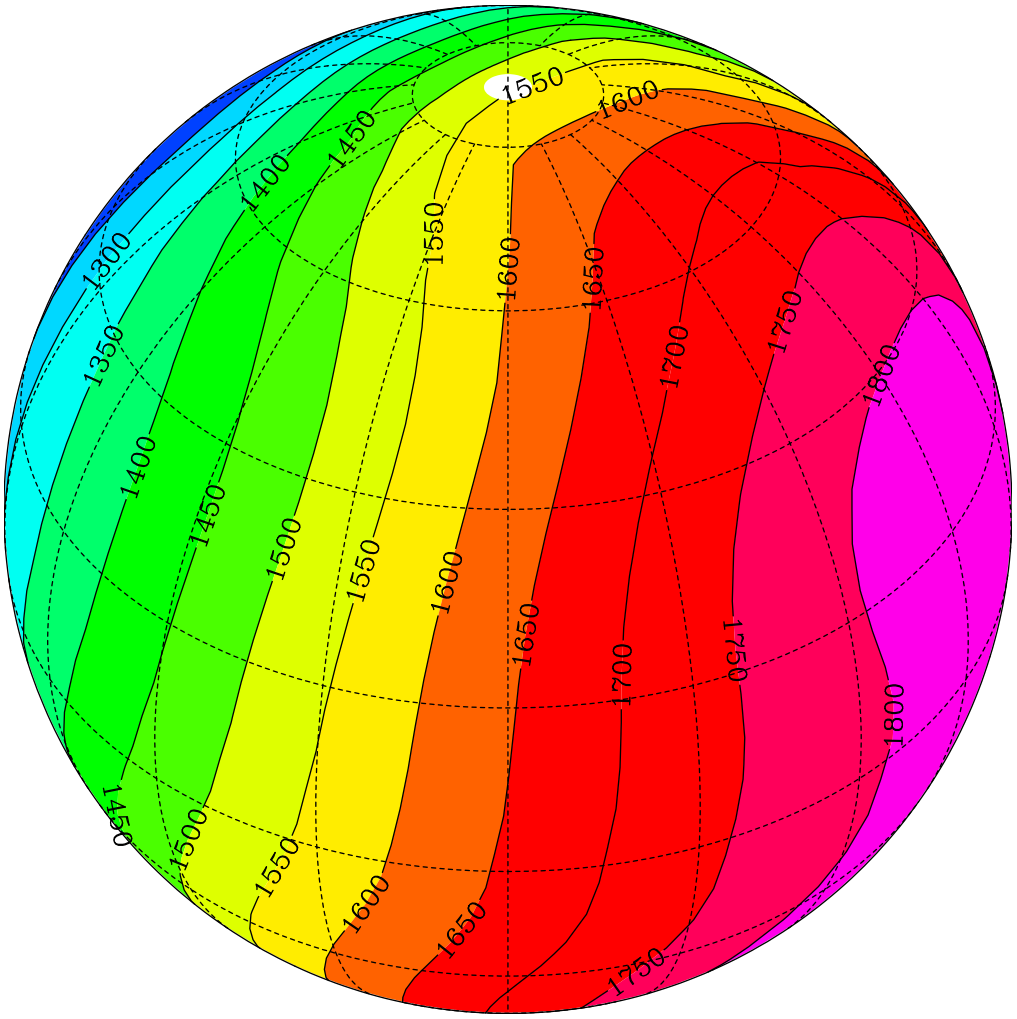



MIN,MAX= 1.2098E+03 1.8384E+03 INTERVAL= 5.0000E+01

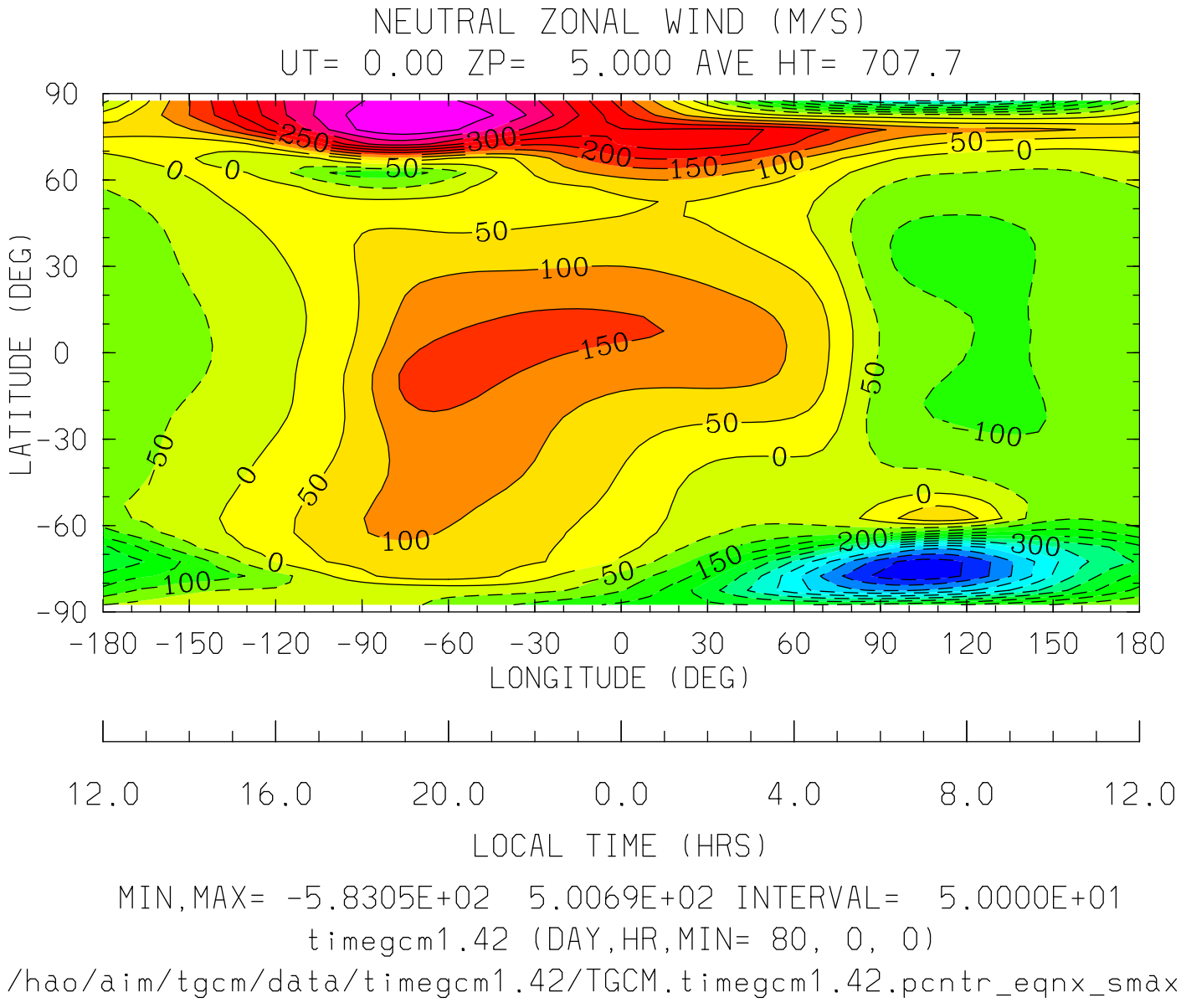
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)

/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax

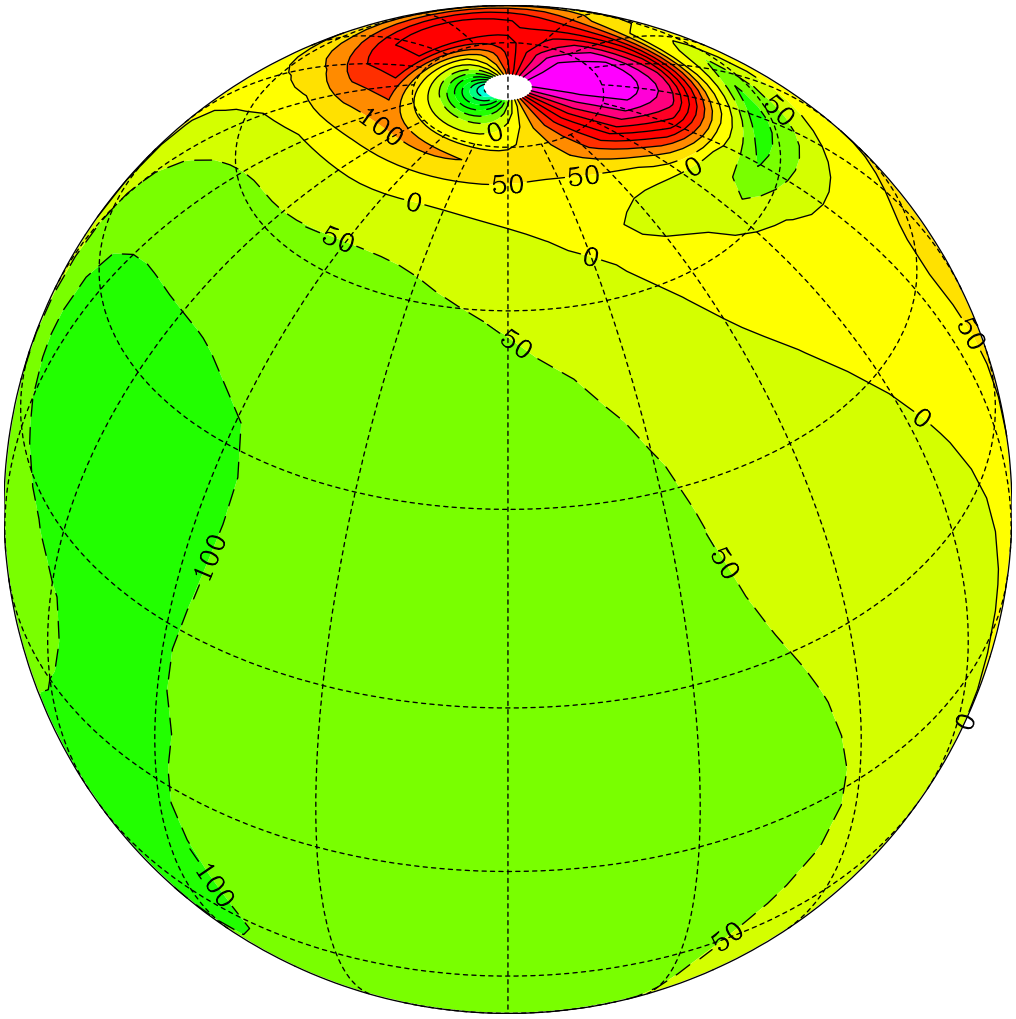
NEUTRAL TEMPERATURE (DEG K)
UT= 0.00 ZP= 6.500 AVE HT= 857.9



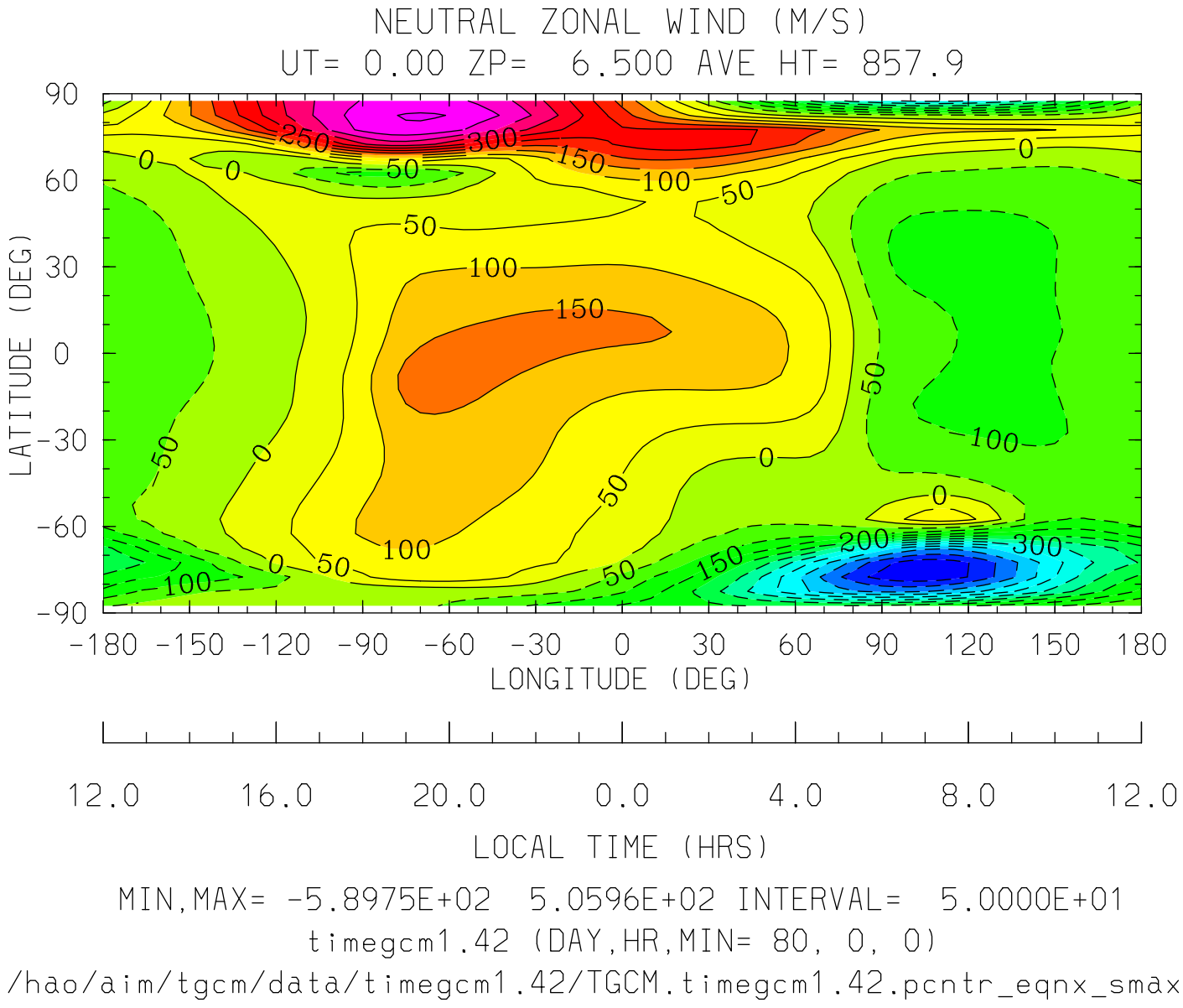

MIN,MAX= 1.2098E+03 1.8384E+03 INTERVAL= 5.0000E+01
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax.nc


NEUTRAL ZONAL WIND (M/S)
UT= 0.00 ZP= 5.000 AVE HT= 707.7
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
-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= -5.8305E+02 5.0069E+02 INTERVAL= 5.0000E+01
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax

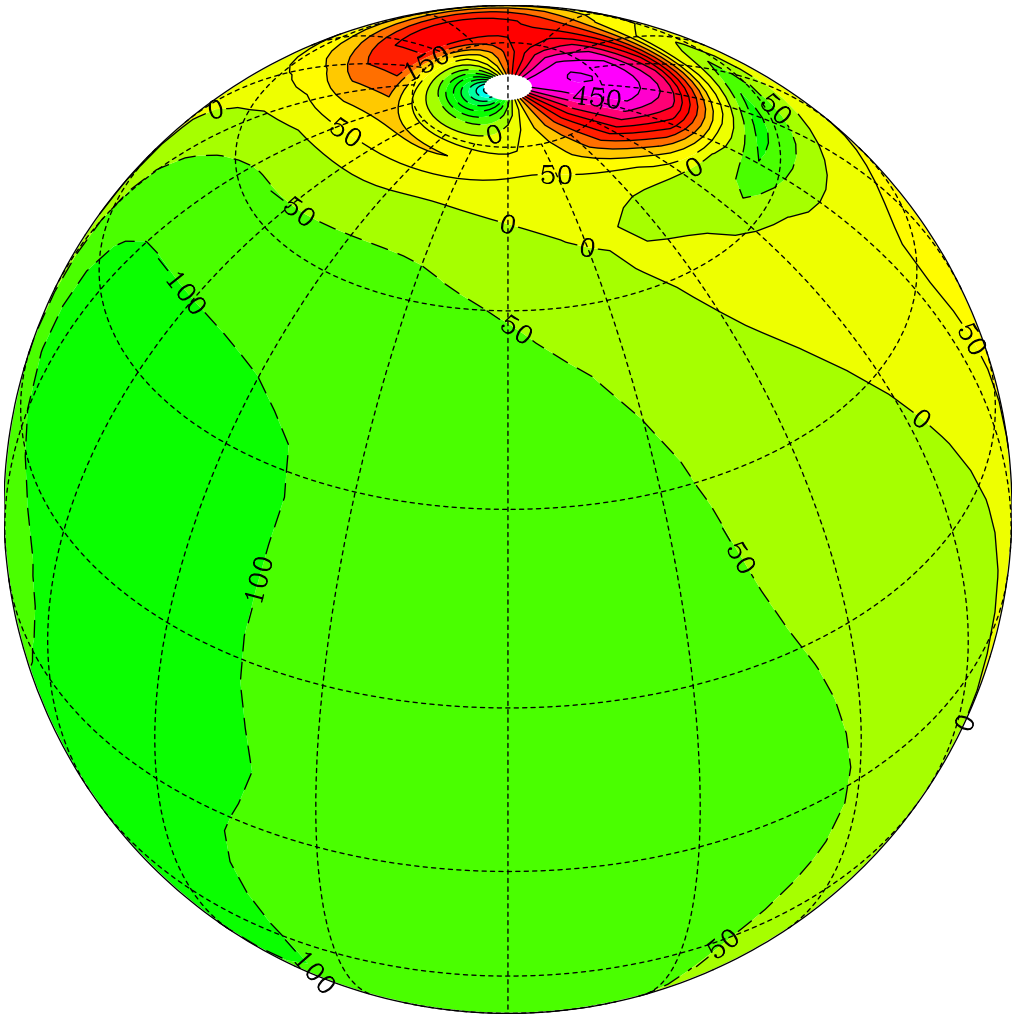
NEUTRAL ZONAL WIND (M/S)
UT= 0.00 ZP= 5.000 AVE HT= 707.7



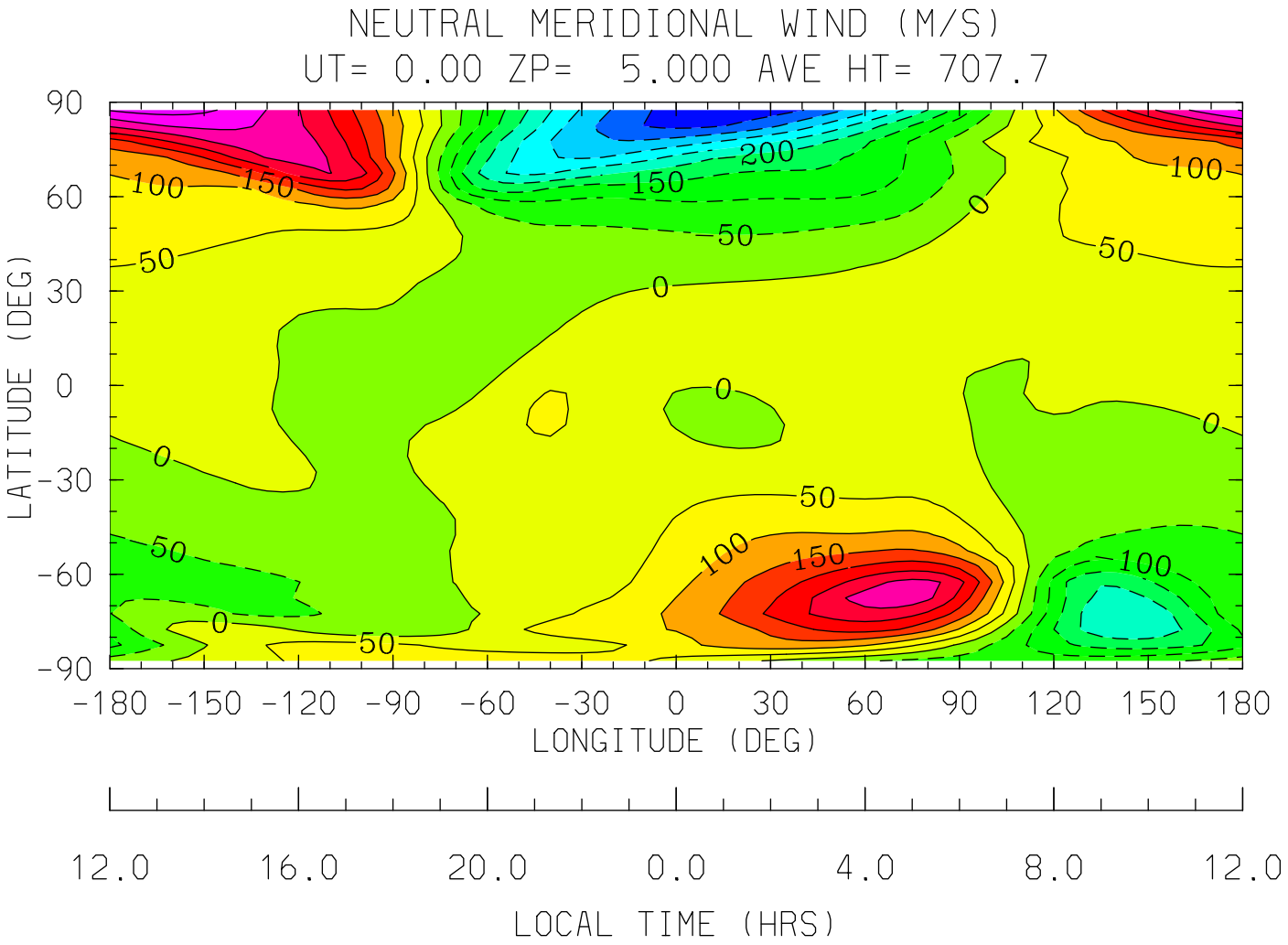

MIN,MAX= -5.8305E+02 5.0069E+02 INTERVAL= 5.0000E+01
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax.nc


NEUTRAL ZONAL WIND (M/S)
UT= 0.00 ZP= 6.500 AVE HT= 857.9
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
-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= -5.8975E+02 5.0596E+02 INTERVAL= 5.0000E+01
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax

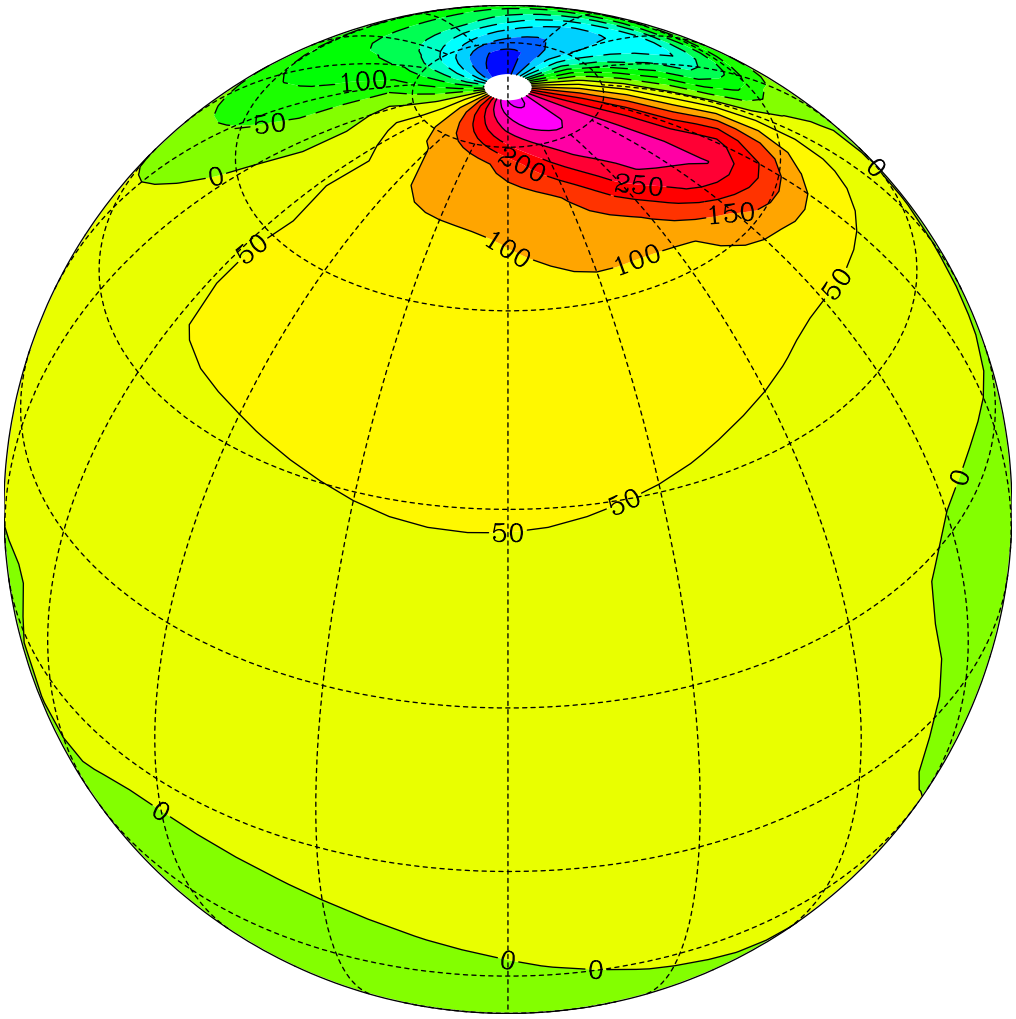
NEUTRAL ZONAL WIND (M/S)
UT= 0.00 ZP= 6.500 AVE HT= 857.9



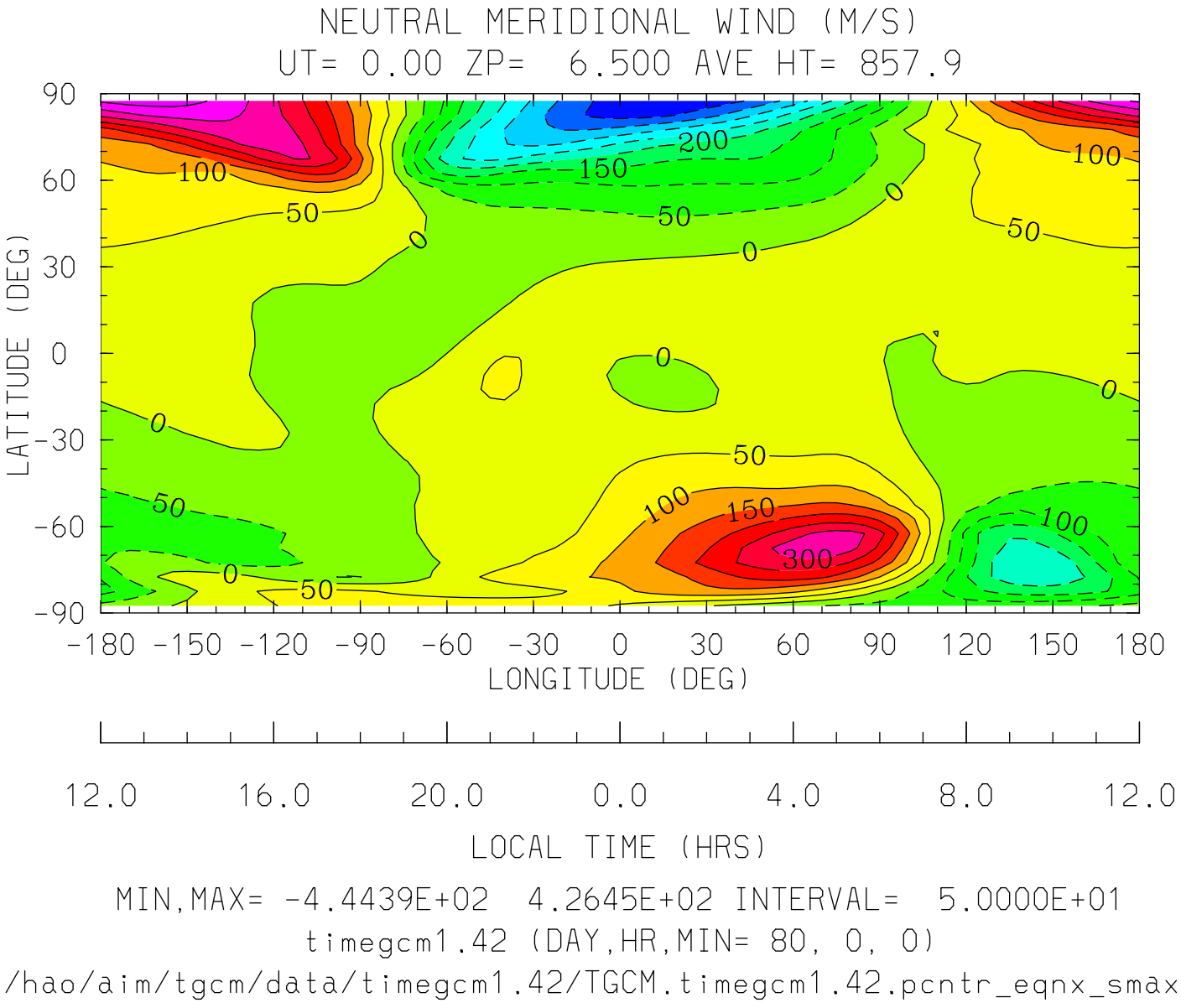

MIN,MAX= -5.8975E+02 5.0596E+02 INTERVAL= 5.0000E+01
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax.nc


NEUTRAL MERIDIONAL WIND (M/S)
UT= 0.00 ZP= 5.000 AVE HT= 707.7
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
-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= -4.3766E+02 4.2058E+02 INTERVAL= 5.0000E+01
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax

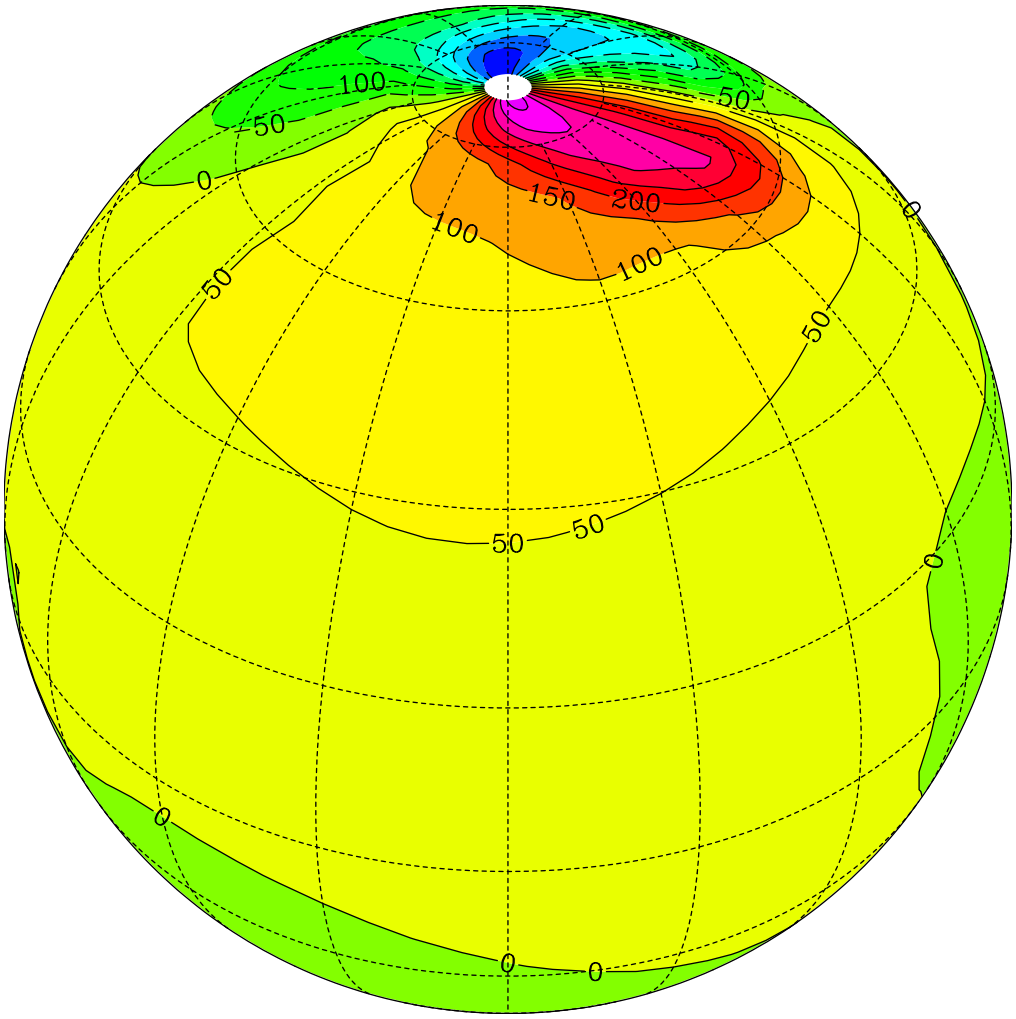
NEUTRAL MERIDIONAL WIND (M/S)
UT= 0.00 ZP= 5.000 AVE HT= 707.7



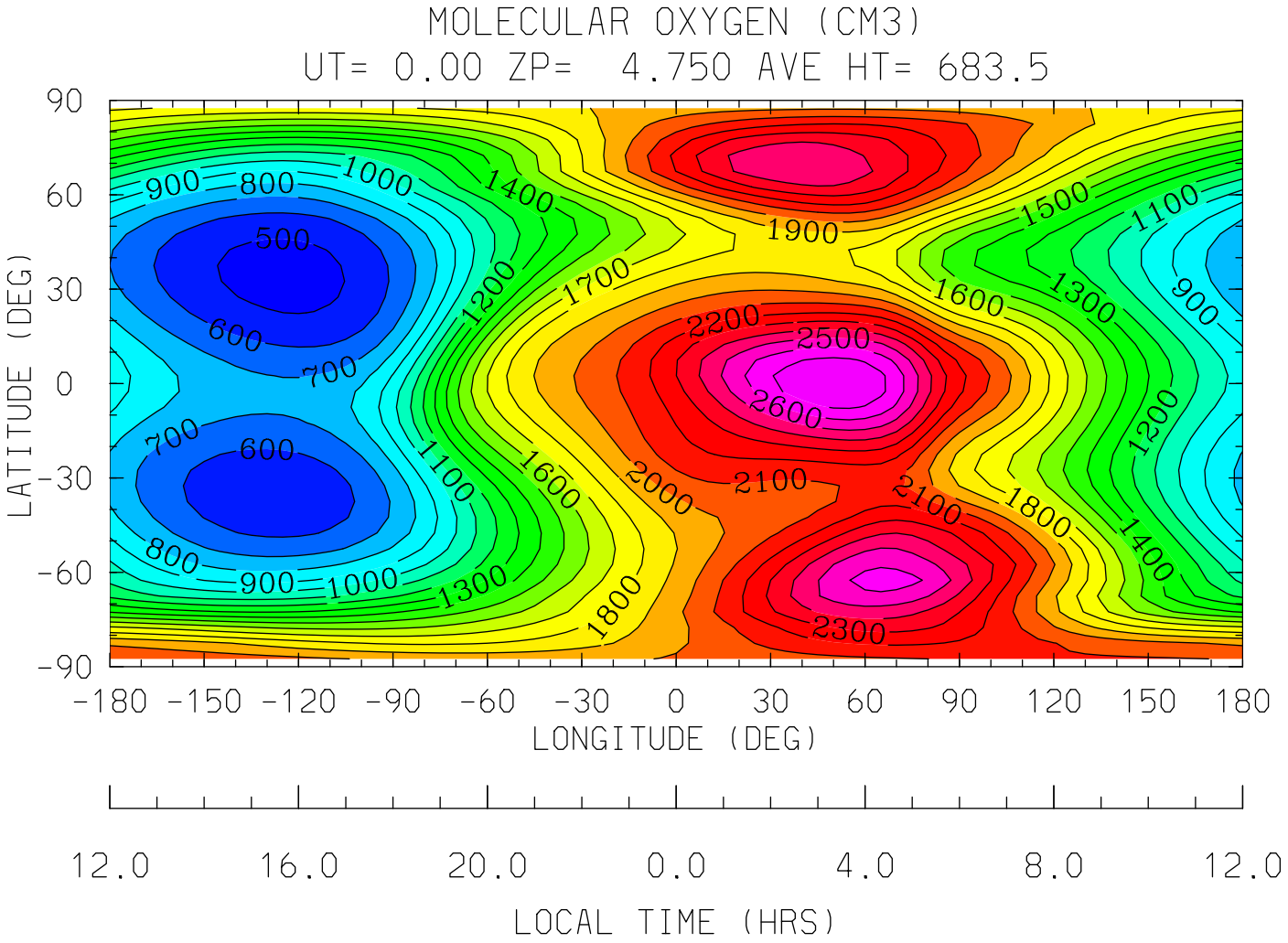

MIN,MAX= -4.3766E+02 4.2058E+02 INTERVAL= 5.0000E+01
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax.nc


NEUTRAL MERIDIONAL WIND (M/S)
UT= 0.00 ZP= 6.500 AVE HT= 857.9
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
-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= -4.4439E+02 4.2645E+02 INTERVAL= 5.0000E+01
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax

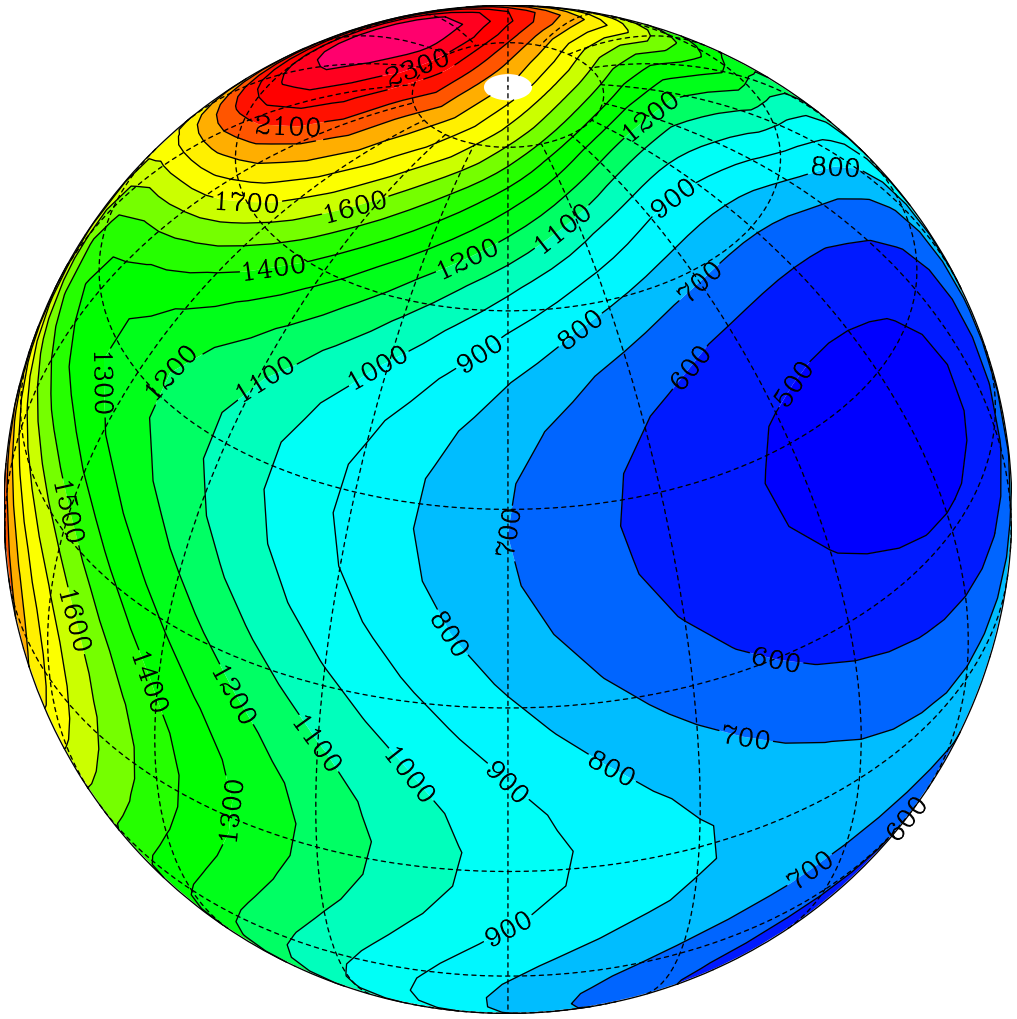
NEUTRAL MERIDIONAL WIND (M/S)
UT= 0.00 ZP= 6.500 AVE HT= 857.9



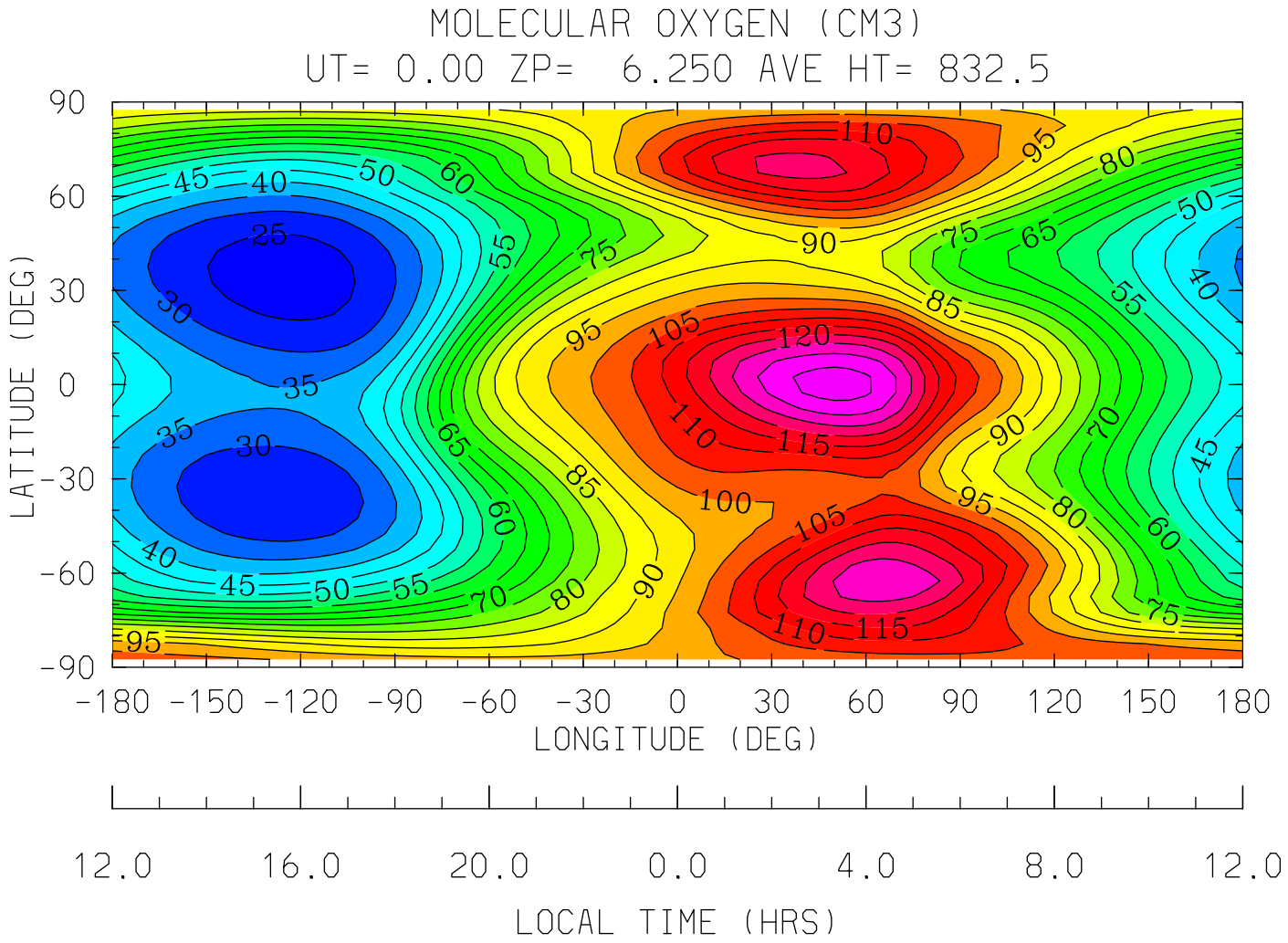

MIN,MAX= -4.4439E+02 4.2645E+02 INTERVAL= 5.0000E+01
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax.nc


MOLECULAR OXYGEN (CM3)
UT= 0.00 ZP= 4.750 AVE HT= 683.5
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
-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= 4.6069E+02 2.7999E+03 INTERVAL= 1.0000E+02
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax

MOLECULAR OXYGEN (CM3)
UT= 0.00 ZP= 4.750 AVE HT= 683.5




MIN,MAX= 4.6069E+02 2.7999E+03 INTERVAL= 1.0000E+02
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax.nc

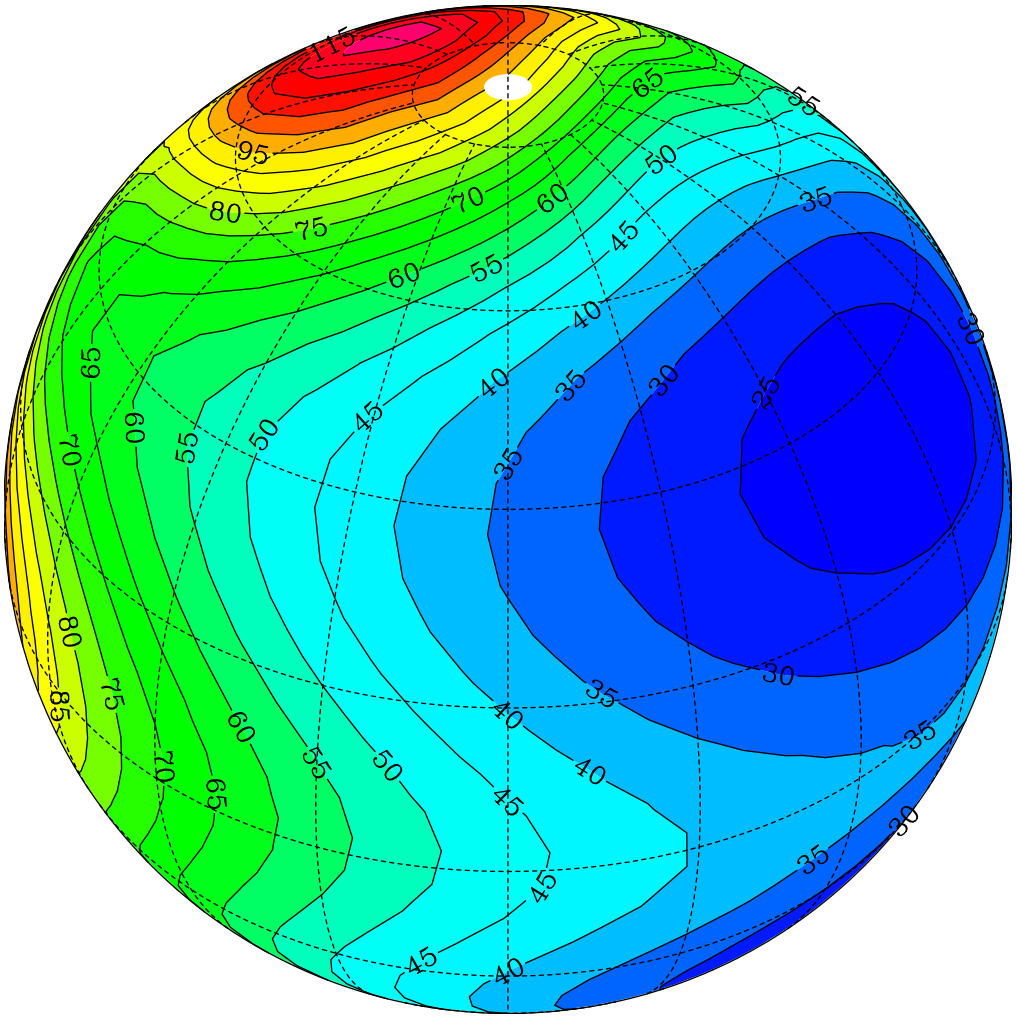



MIN,MAX= 2.2385E+01 1.3743E+02 INTERVAL= 5.0000E+00

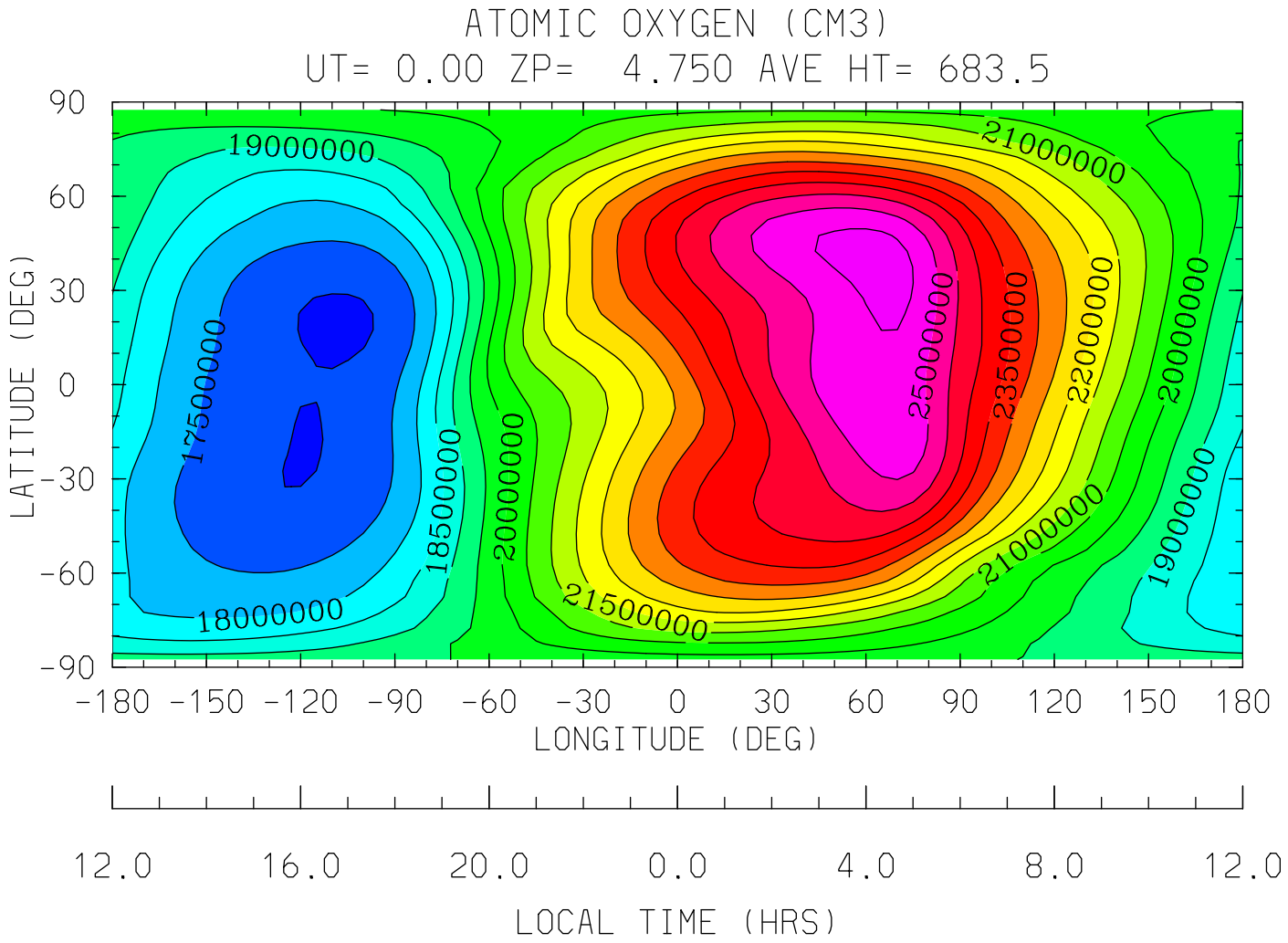
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)

/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax

MOLECULAR OXYGEN (CM3)
UT= 0.00 ZP= 6.250 AVE HT= 832.5




MIN,MAX= 2.2385E+01 1.3743E+02 INTERVAL= 5.0000E+00
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax.nc

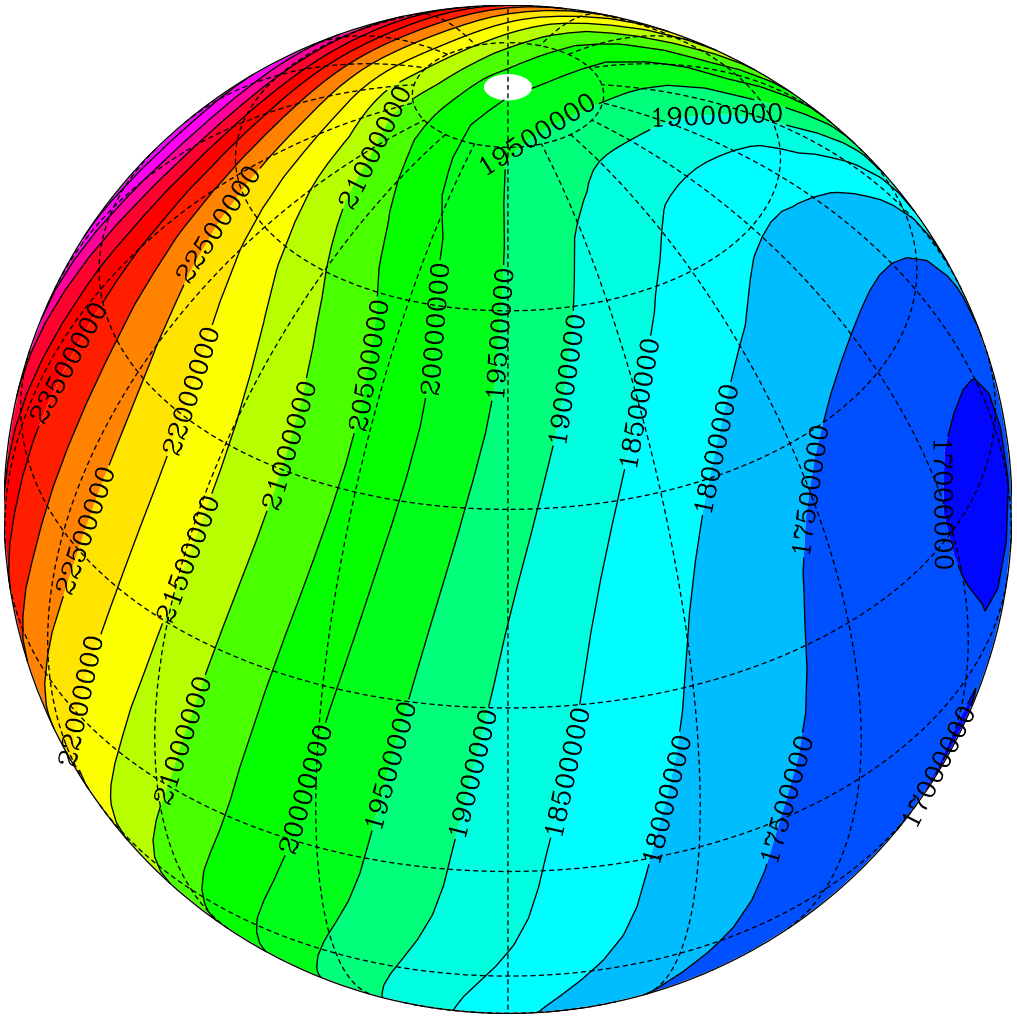



MIN,MAX= 1.6920E+07 2.5735E+07 INTERVAL= 5.0000E+05

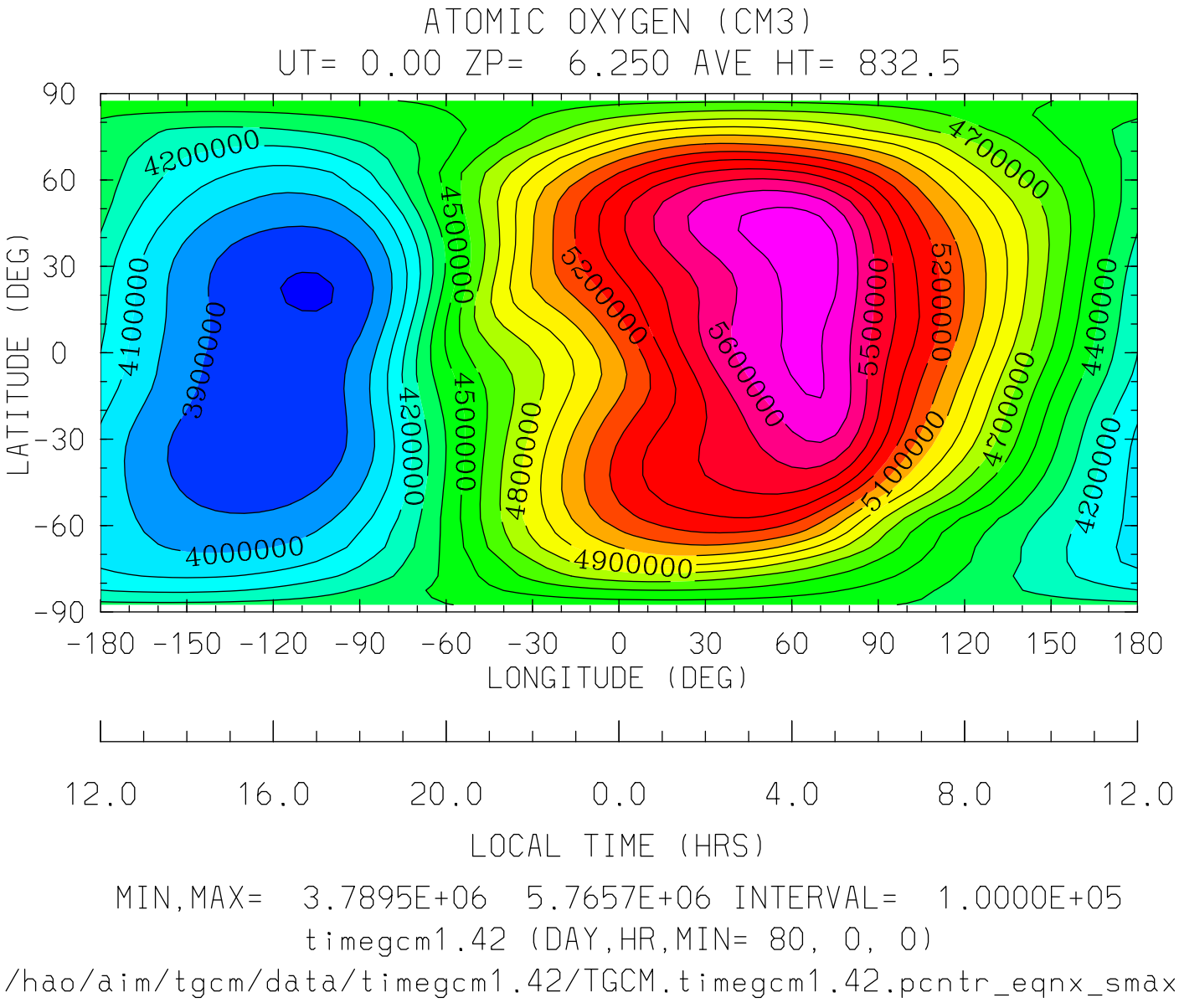
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)

/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax

ATOMIC OXYGEN (CM3)
UT= 0.00 ZP= 4.750 AVE HT= 683.5




MIN,MAX= 1.6920E+07 2.5735E+07 INTERVAL= 5.0000E+05
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax.nc

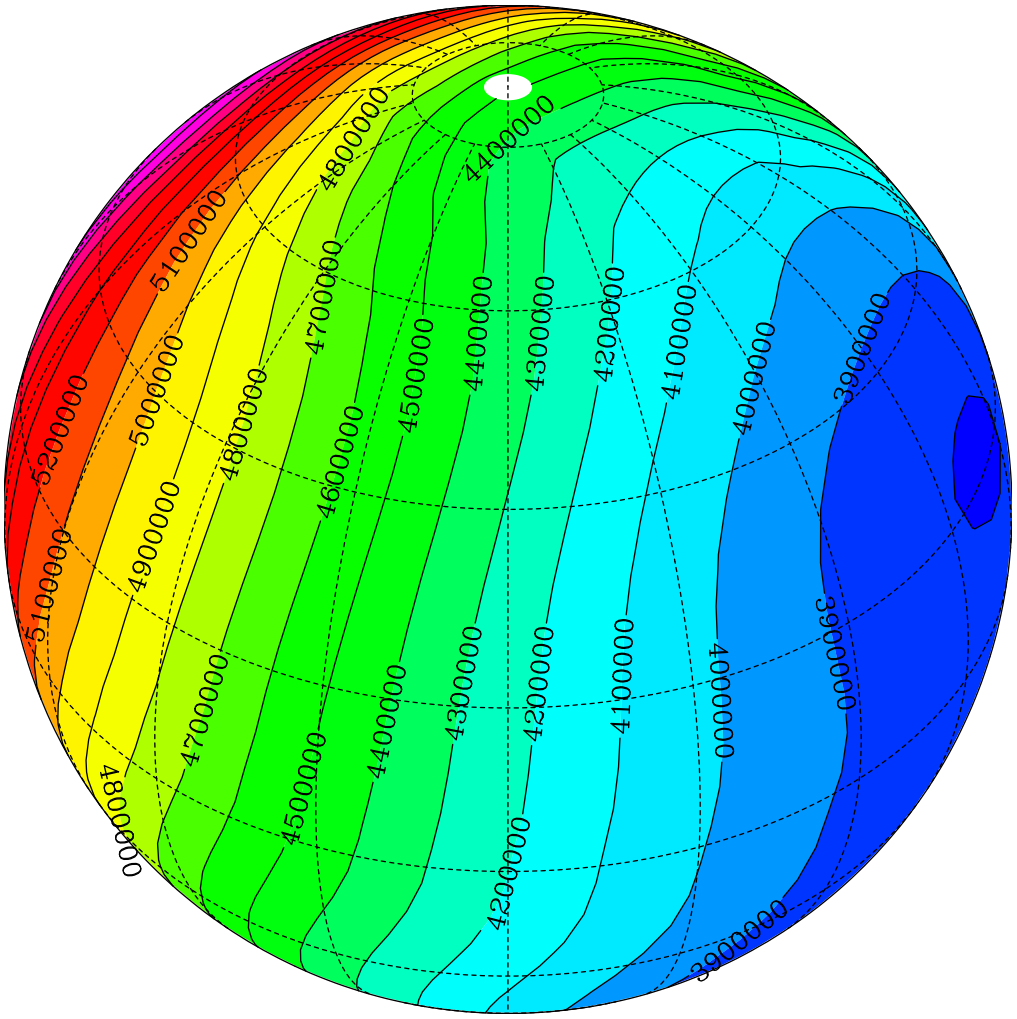



MIN,MAX= 3.7895E+06 5.7657E+06 INTERVAL= 1.0000E+05

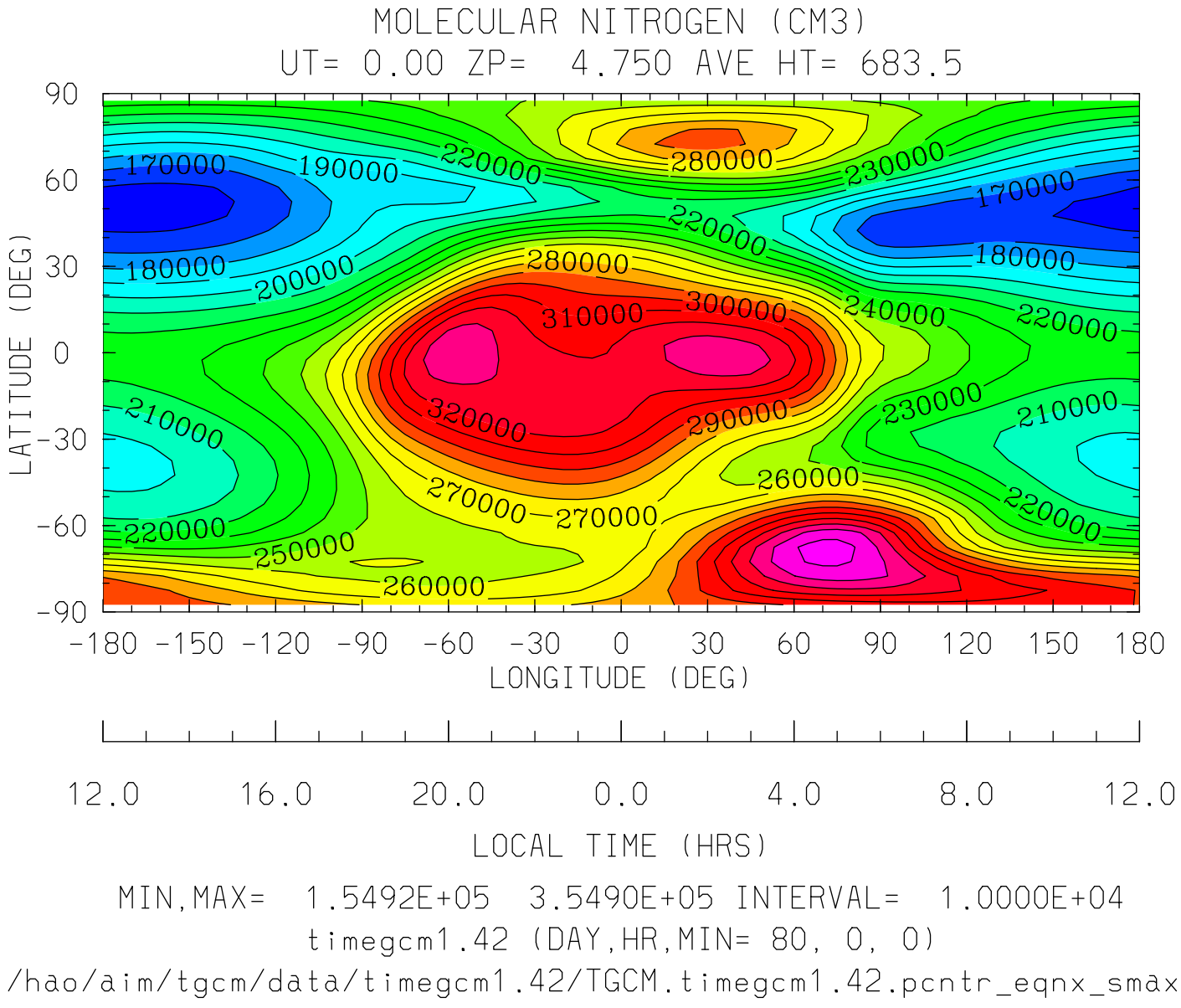
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)

/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax

ATOMIC OXYGEN (CM3)
UT= 0.00 ZP= 6.250 AVE HT= 832.5




MIN,MAX= 3.7895E+06 5.7657E+06 INTERVAL= 1.0000E+05
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax.nc

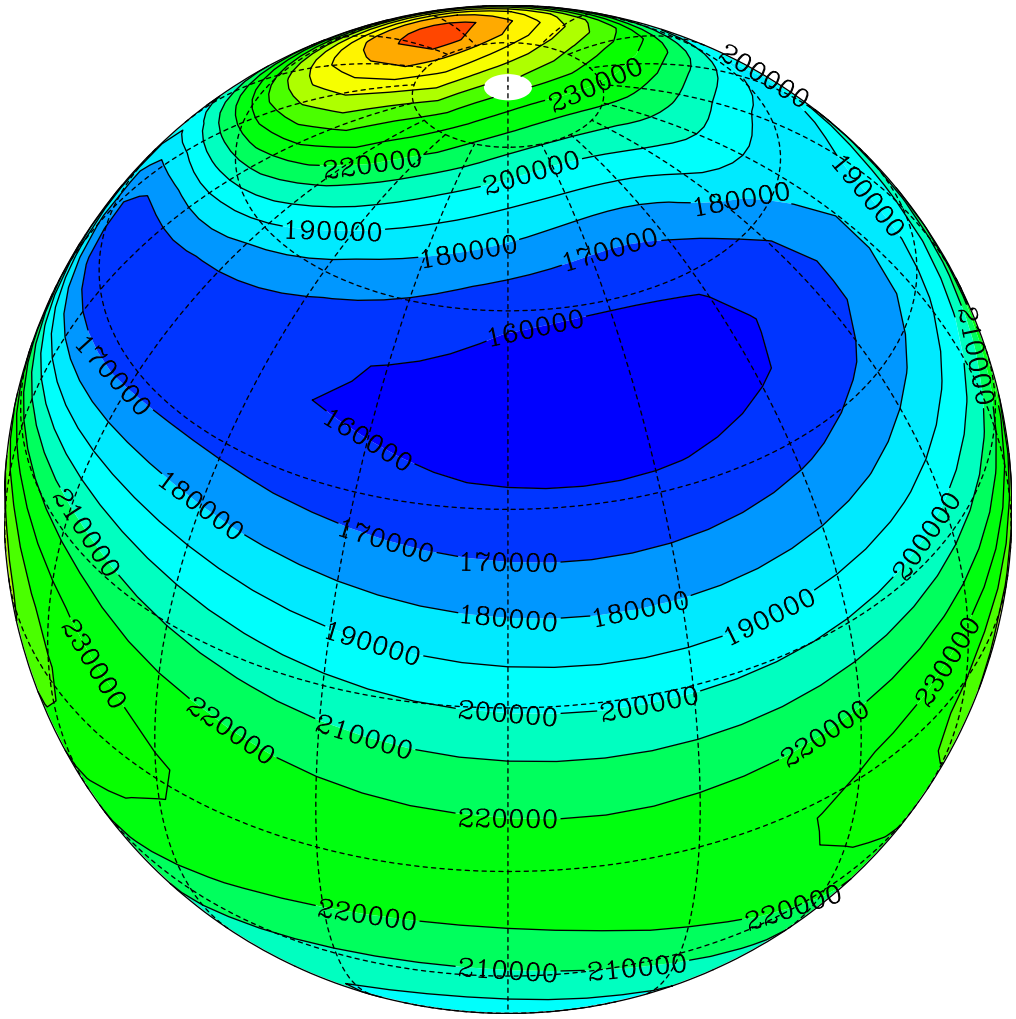



MIN,MAX= 1.5492E+05 3.5490E+05 INTERVAL= 1.0000E+04

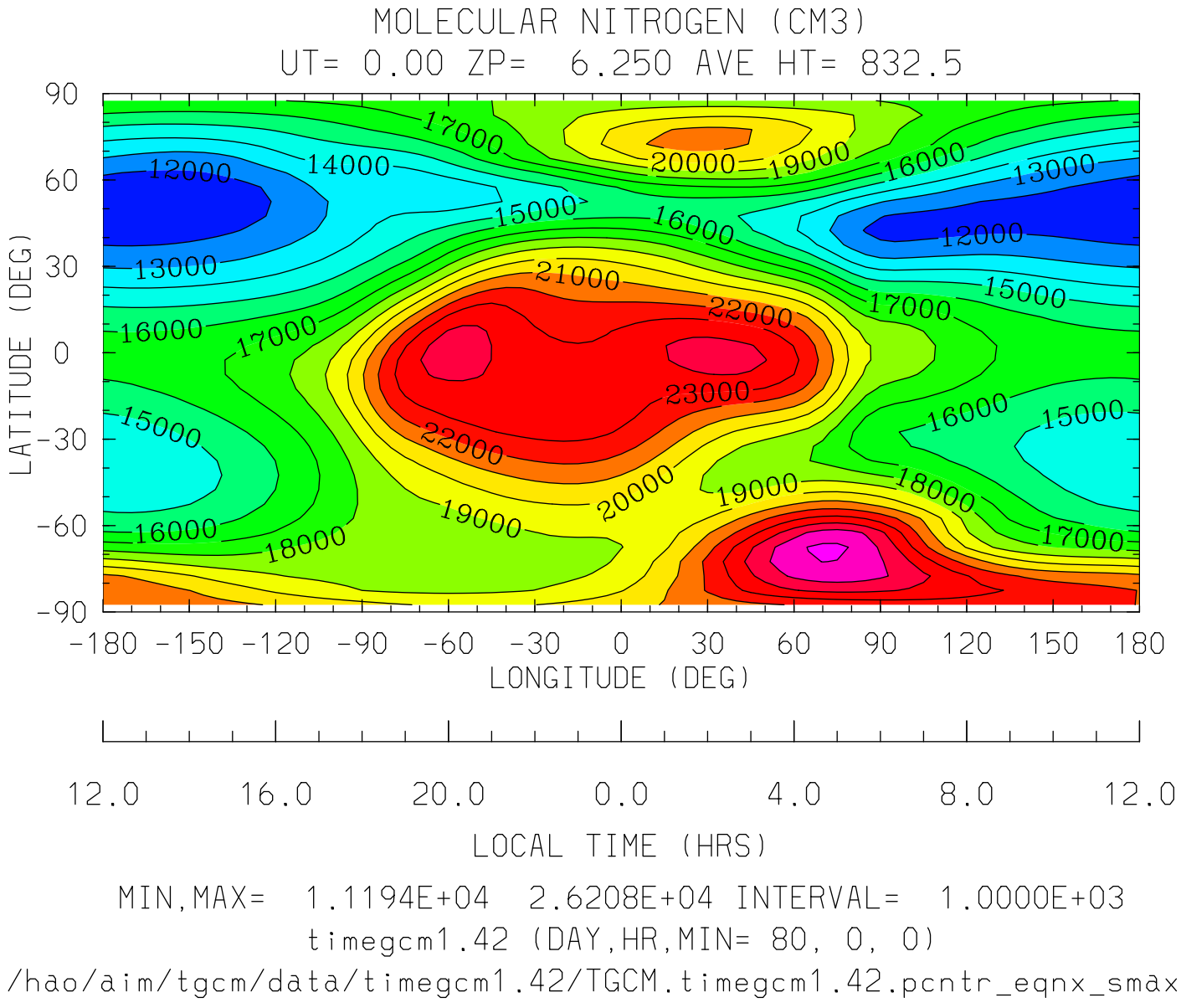
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)

/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax

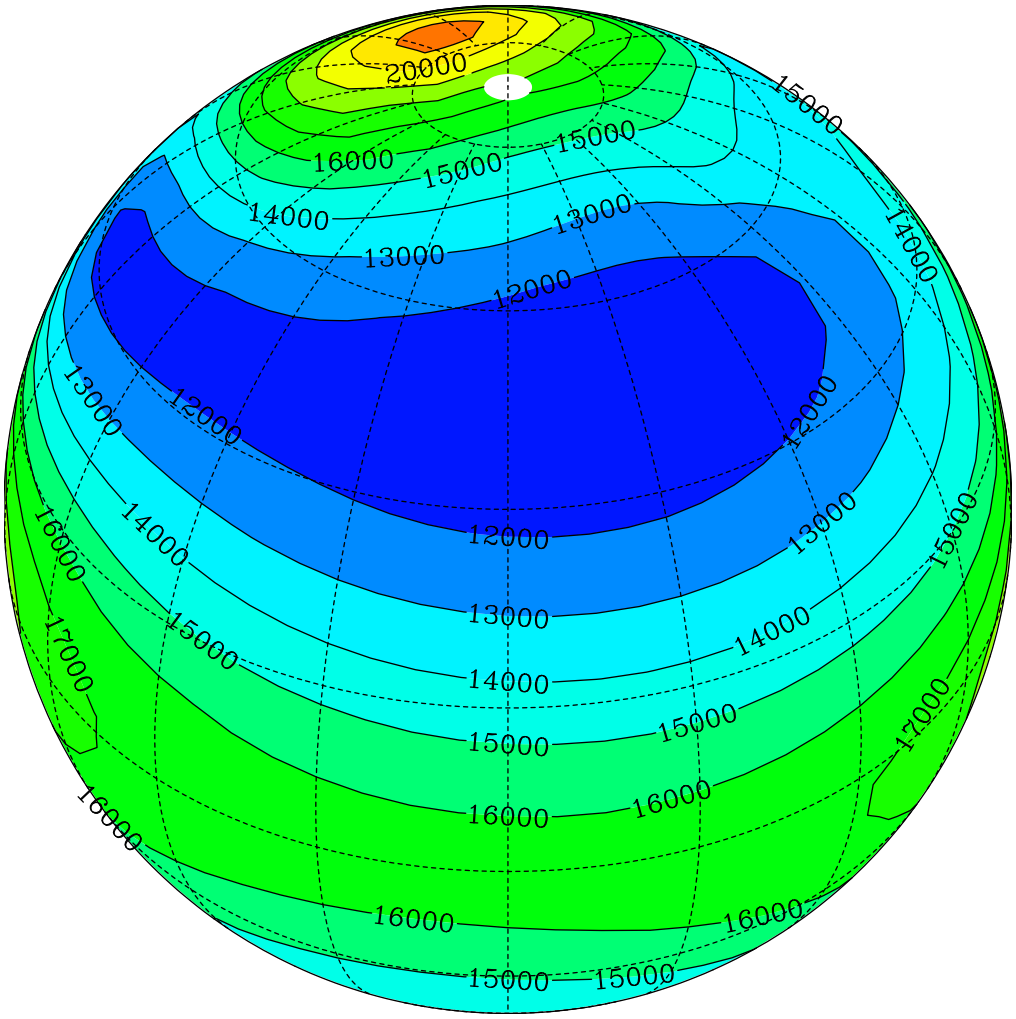
MOLECULAR NITROGEN (CM3)
UT= 0.00 ZP= 4.750 AVE HT= 683.5



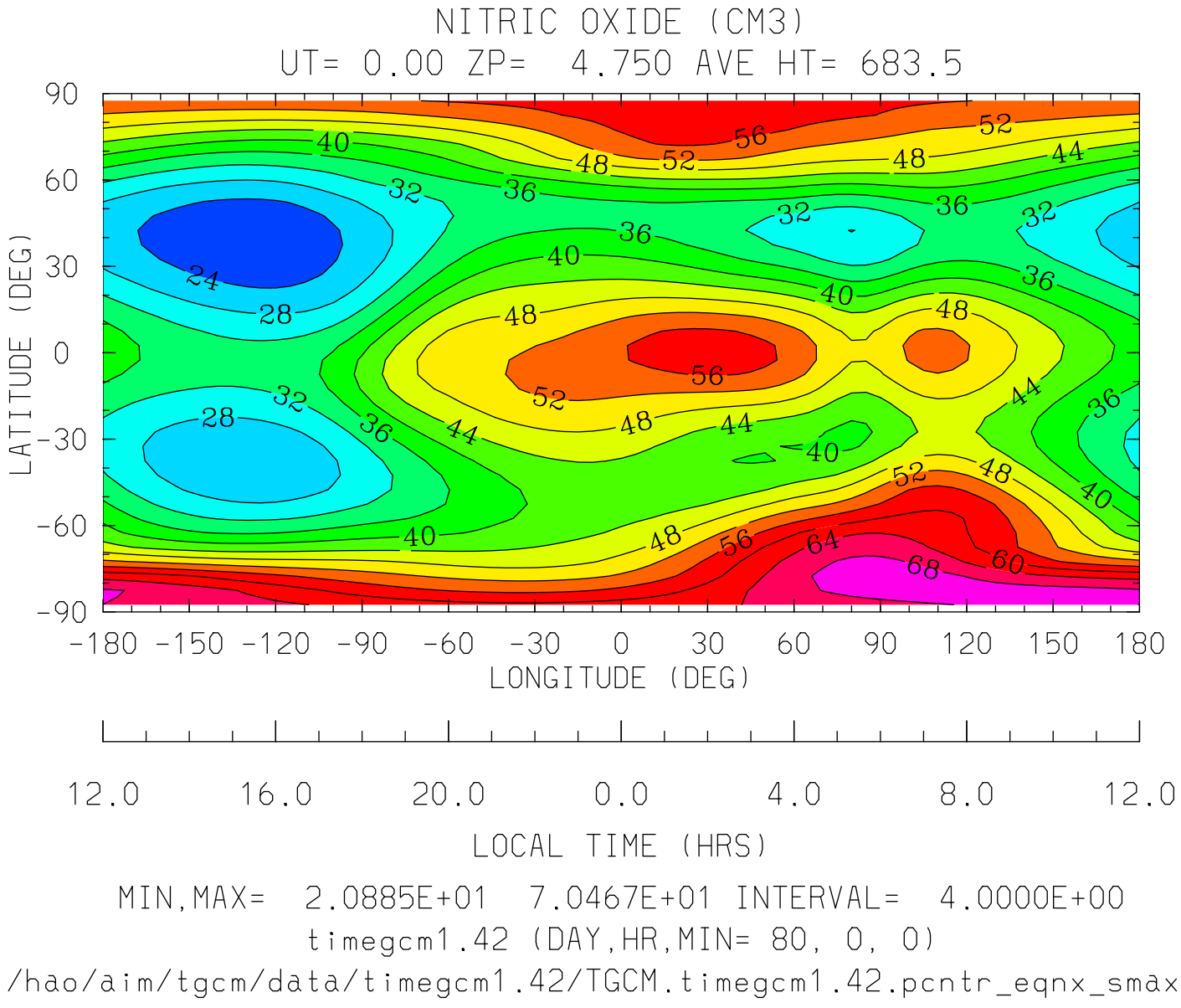

MIN,MAX= 1.5492E+05 3.5490E+05 INTERVAL= 1.0000E+04
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax.nc


MOLECULAR NITROGEN (CM3)
UT= 0.00 ZP= 6.250 AVE HT= 832.5
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
-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= 1.1194E+04 2.6208E+04 INTERVAL= 1.0000E+03
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax

MOLECULAR NITROGEN (CM3)
UT= 0.00 ZP= 6.250 AVE HT= 832.5




MIN,MAX= 1.1194E+04 2.6208E+04 INTERVAL= 1.0000E+03
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax.nc

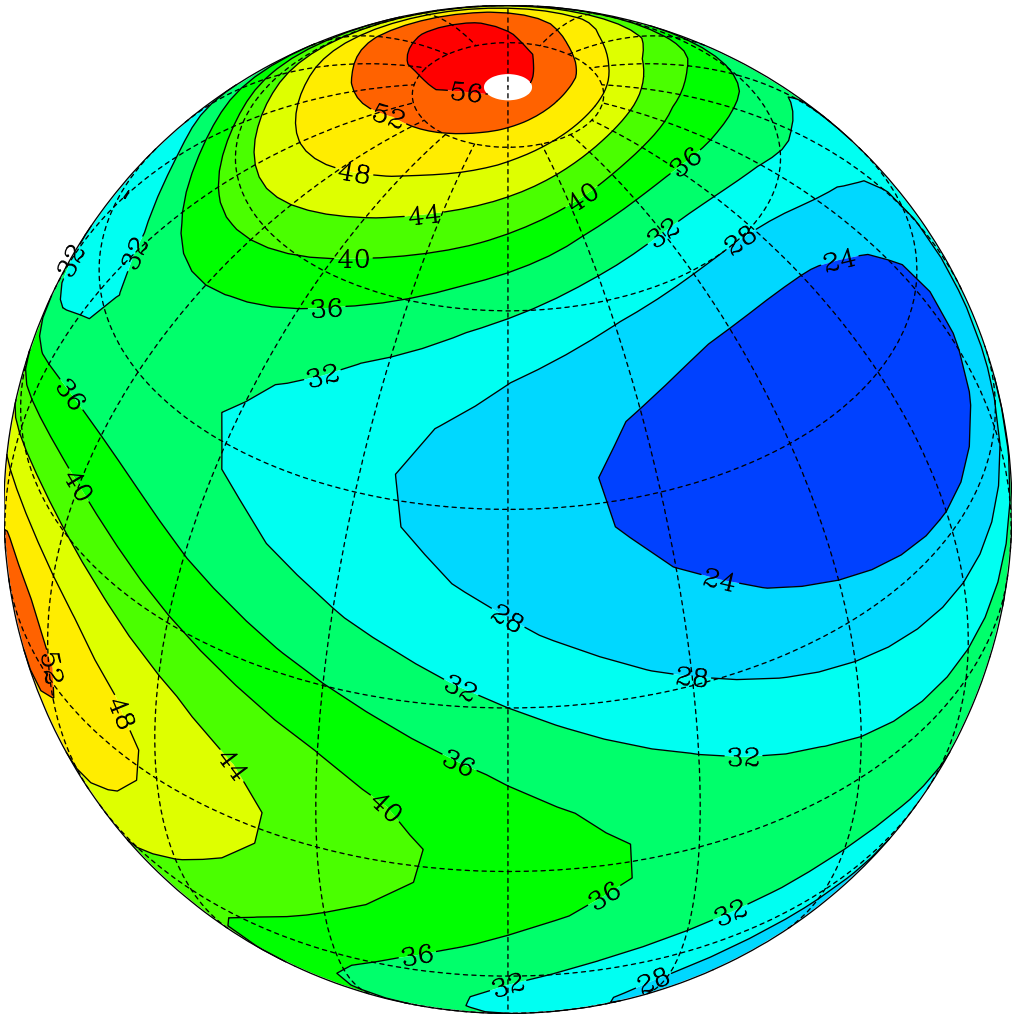



MIN,MAX= 2.0885E+01 7.0467E+01 INTERVAL= 4.0000E+00

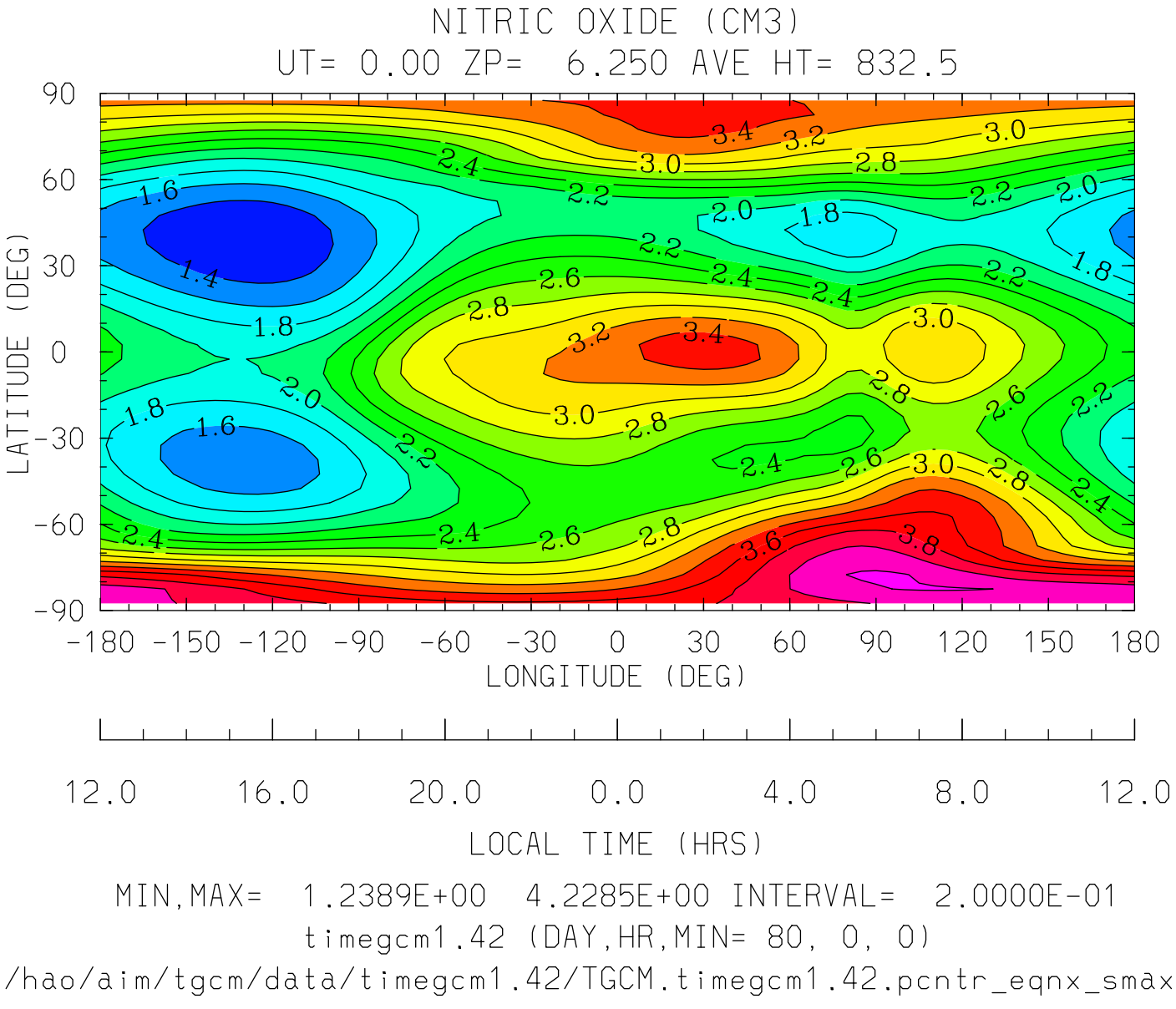
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)

/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax

NITRIC OXIDE (CM3)
UT= 0.00 ZP= 4.750 AVE HT= 683.5




MIN,MAX= 2.0885E+01 7.0467E+01 INTERVAL= 4.0000E+00
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax.nc

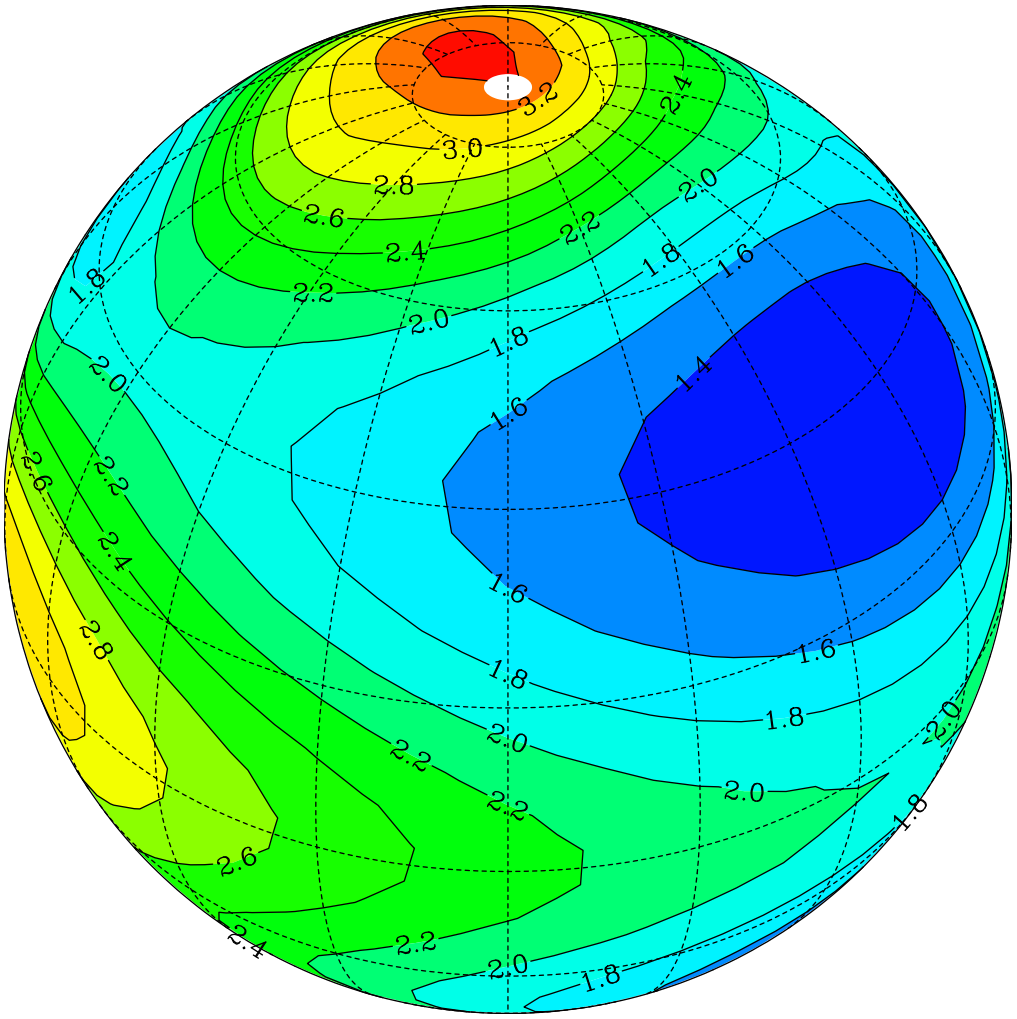



MIN,MAX= 1.2389E+00 4.2285E+00 INTERVAL= 2.0000E-01

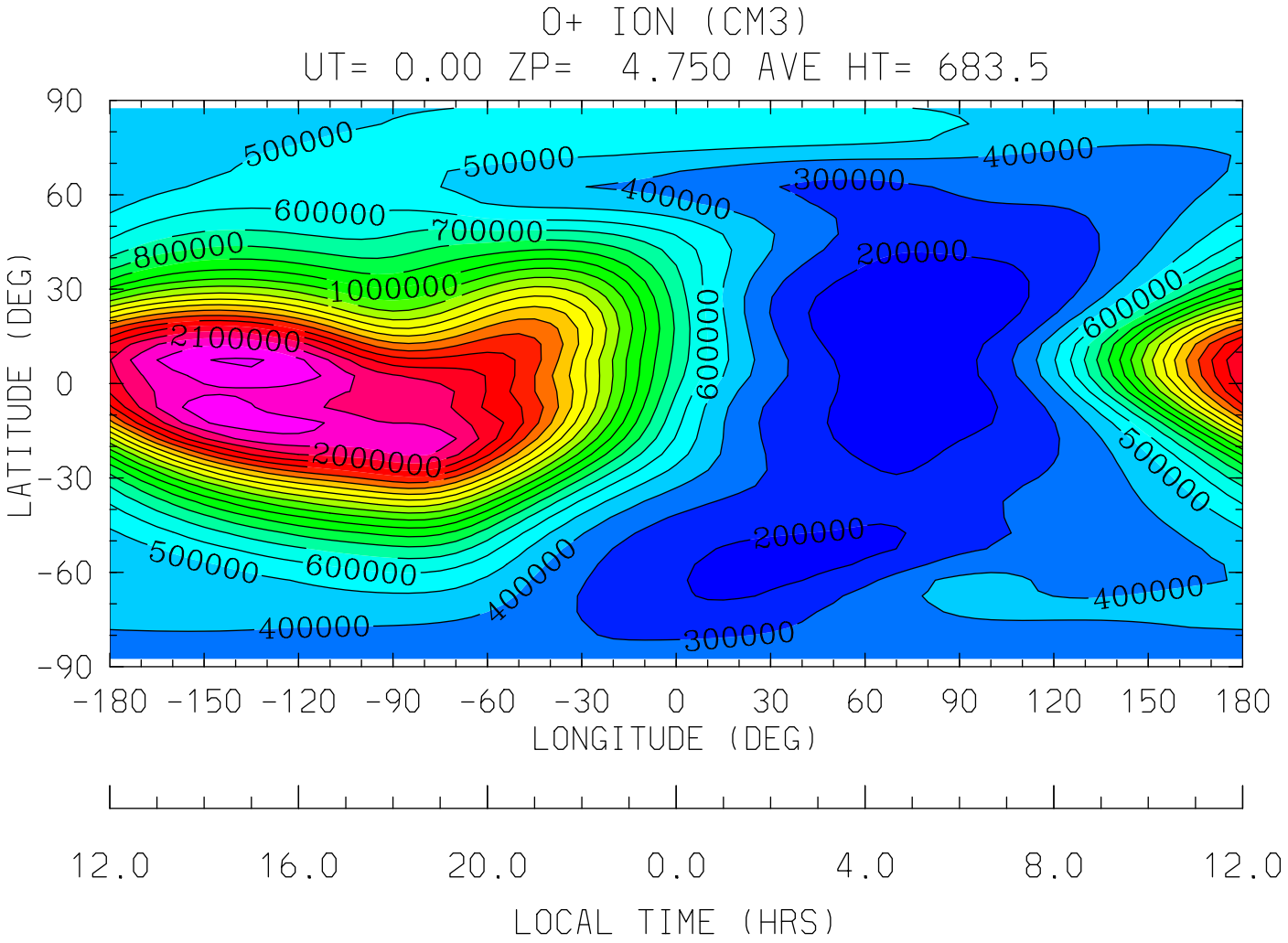
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)

/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax

NITRIC OXIDE (CM3)
UT= 0.00 ZP= 6.250 AVE HT= 832.5




MIN,MAX= 1.2389E+00 4.2285E+00 INTERVAL= 2.0000E-01
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax.nc

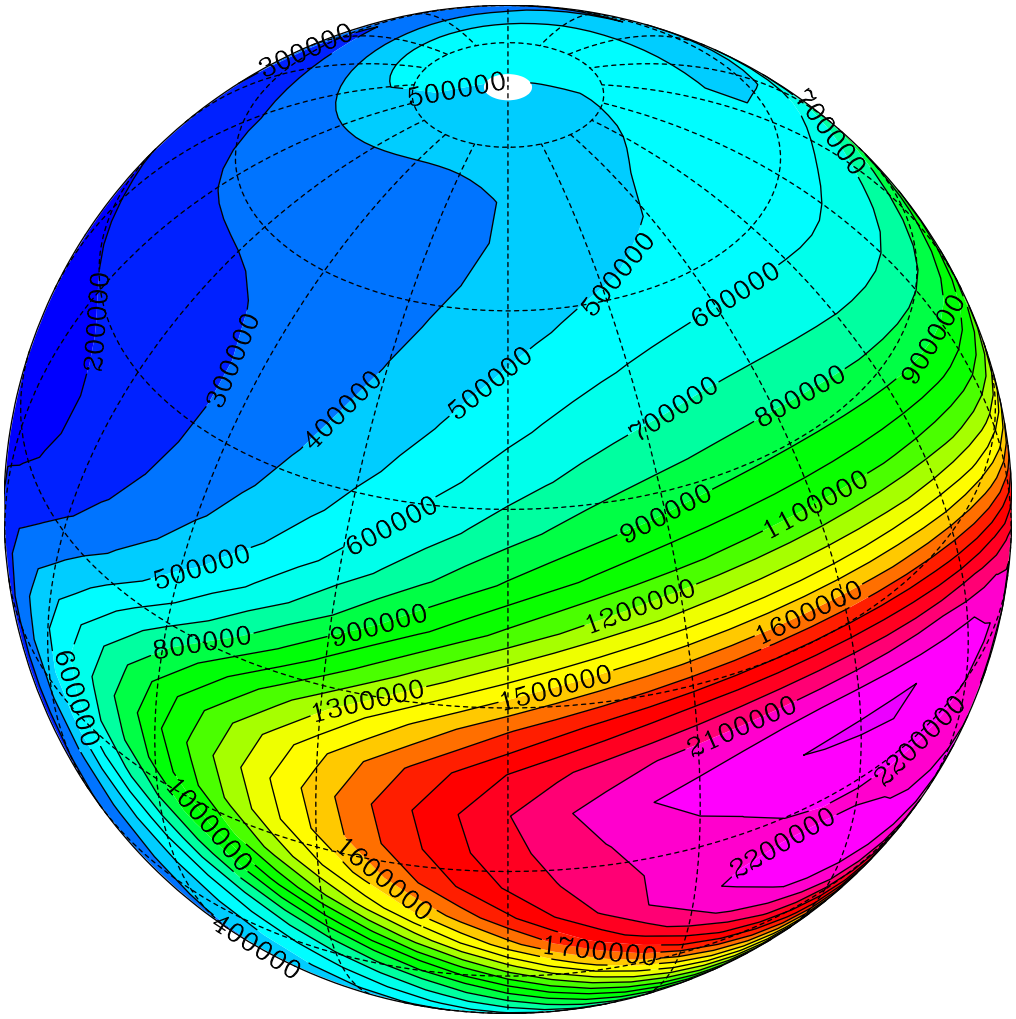



MIN,MAX= 1.0344E+05 2.3143E+06 INTERVAL= 1.0000E+05

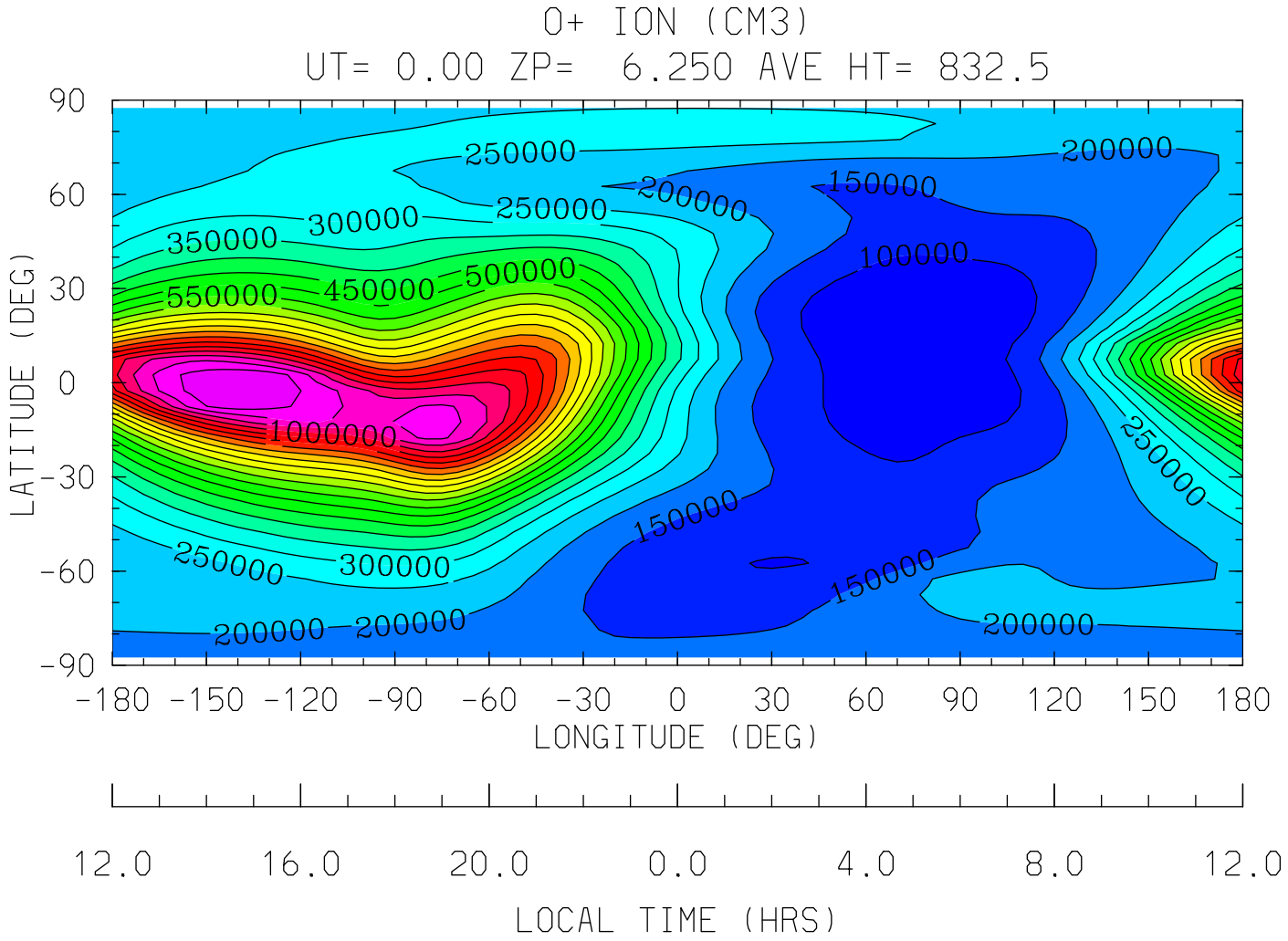
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)

/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax

O+ ION (CM3)
UT= 0.00 ZP= 4.750 AVE HT= 683.5




MIN,MAX= 1.0344E+05 2.3143E+06 INTERVAL= 1.0000E+05
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax.nc

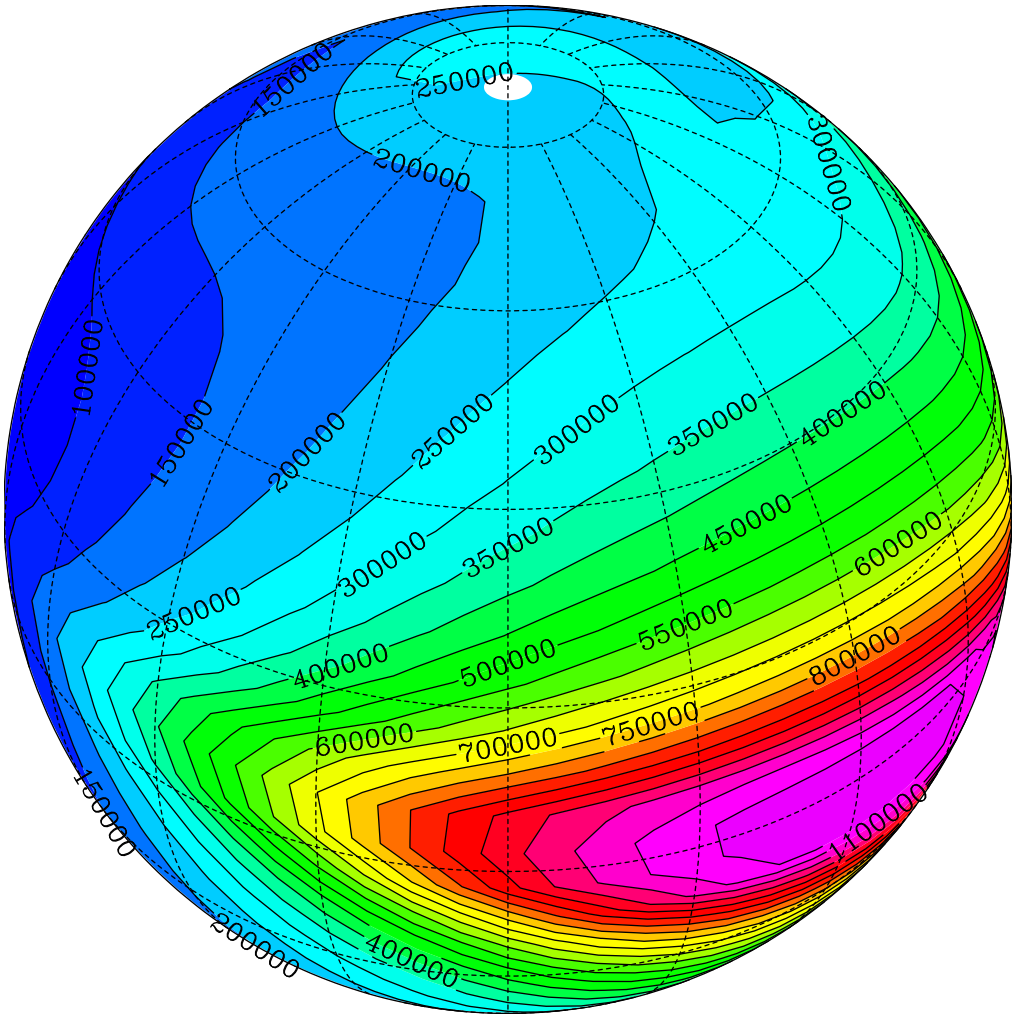



MIN,MAX= 5.1702E+04 1.1886E+06 INTERVAL= 5.0000E+04

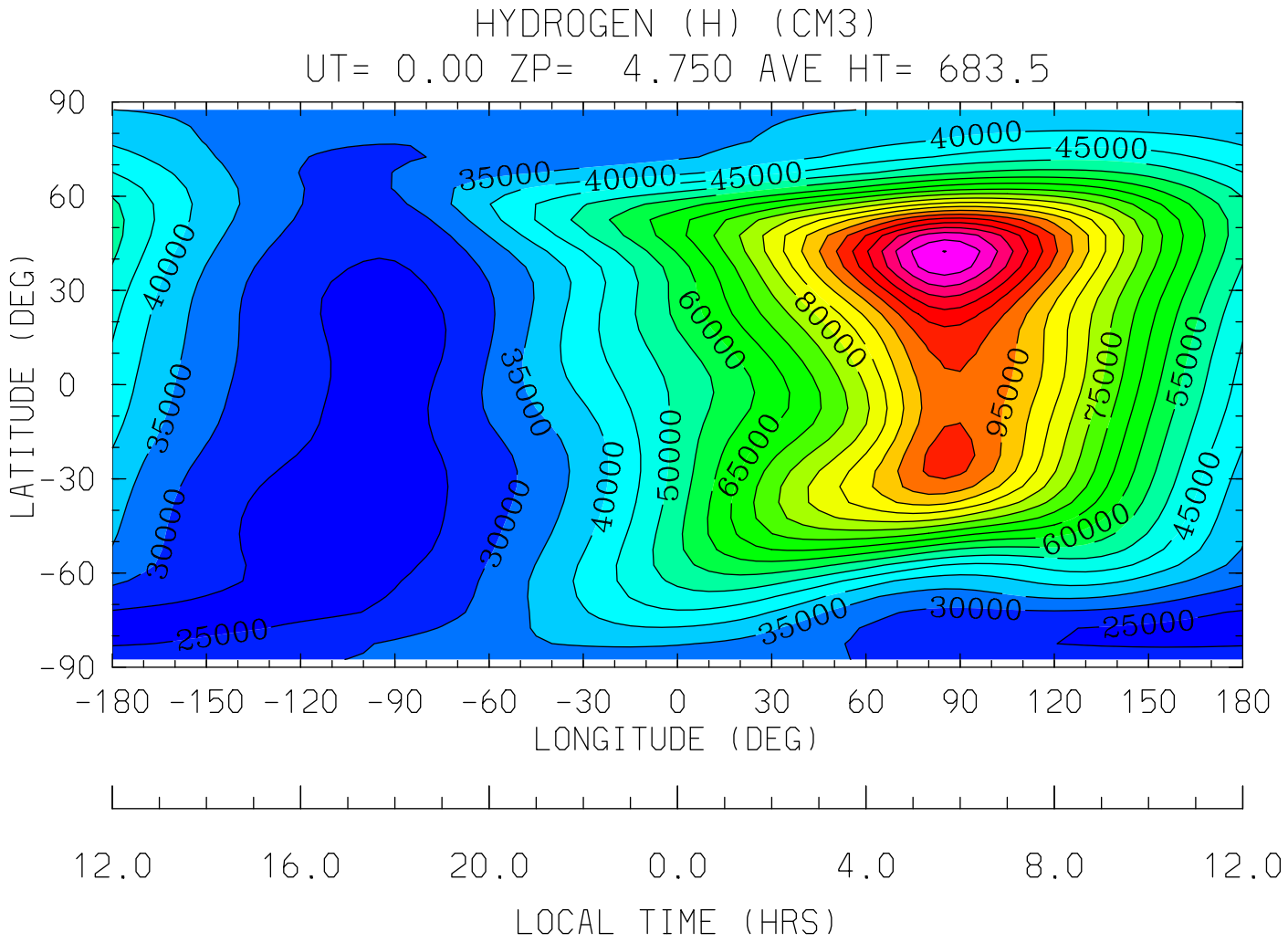
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)

/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax

O+ ION (CM3)
UT= 0.00 ZP= 6.250 AVE HT= 832.5




MIN,MAX= 5.1702E+04 1.1886E+06 INTERVAL= 5.0000E+04
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax.nc

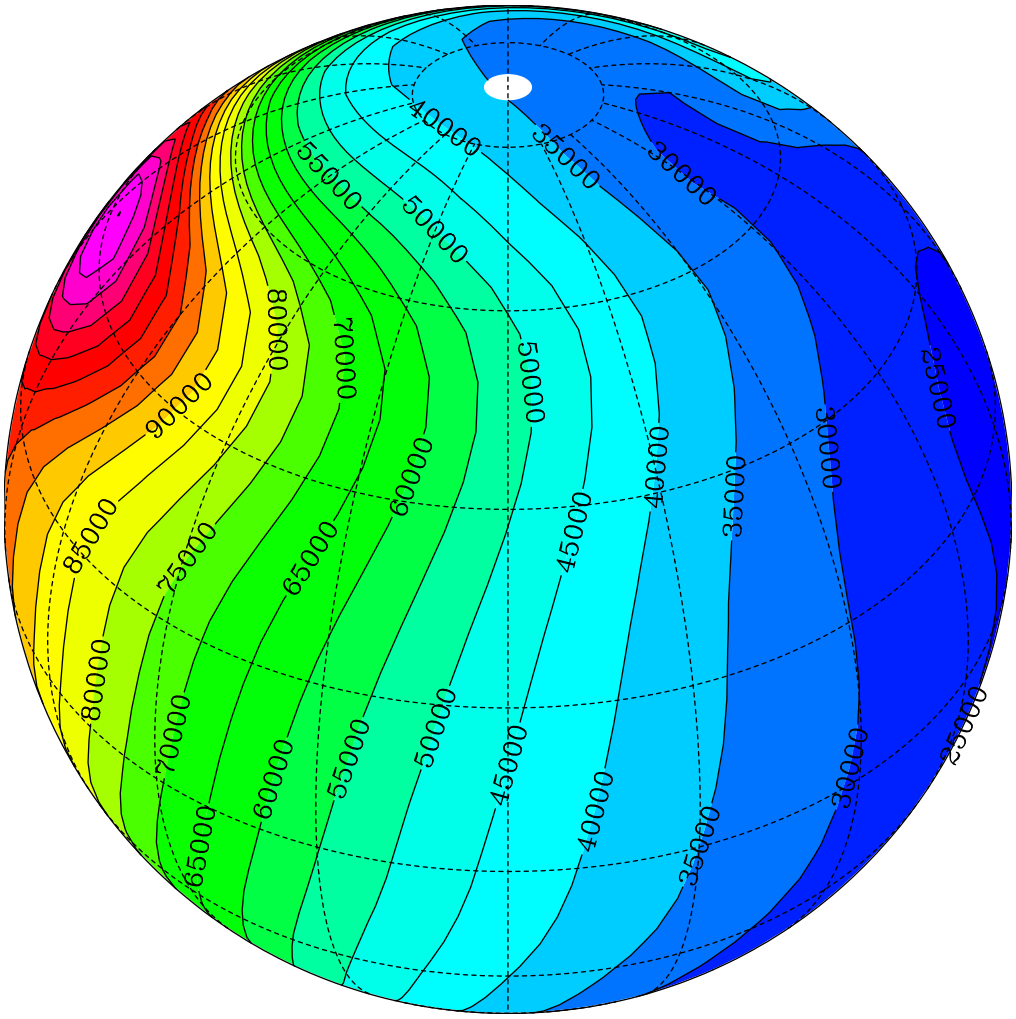



MIN,MAX= 2.2309E+04 1.3011E+05 INTERVAL= 5.0000E+03

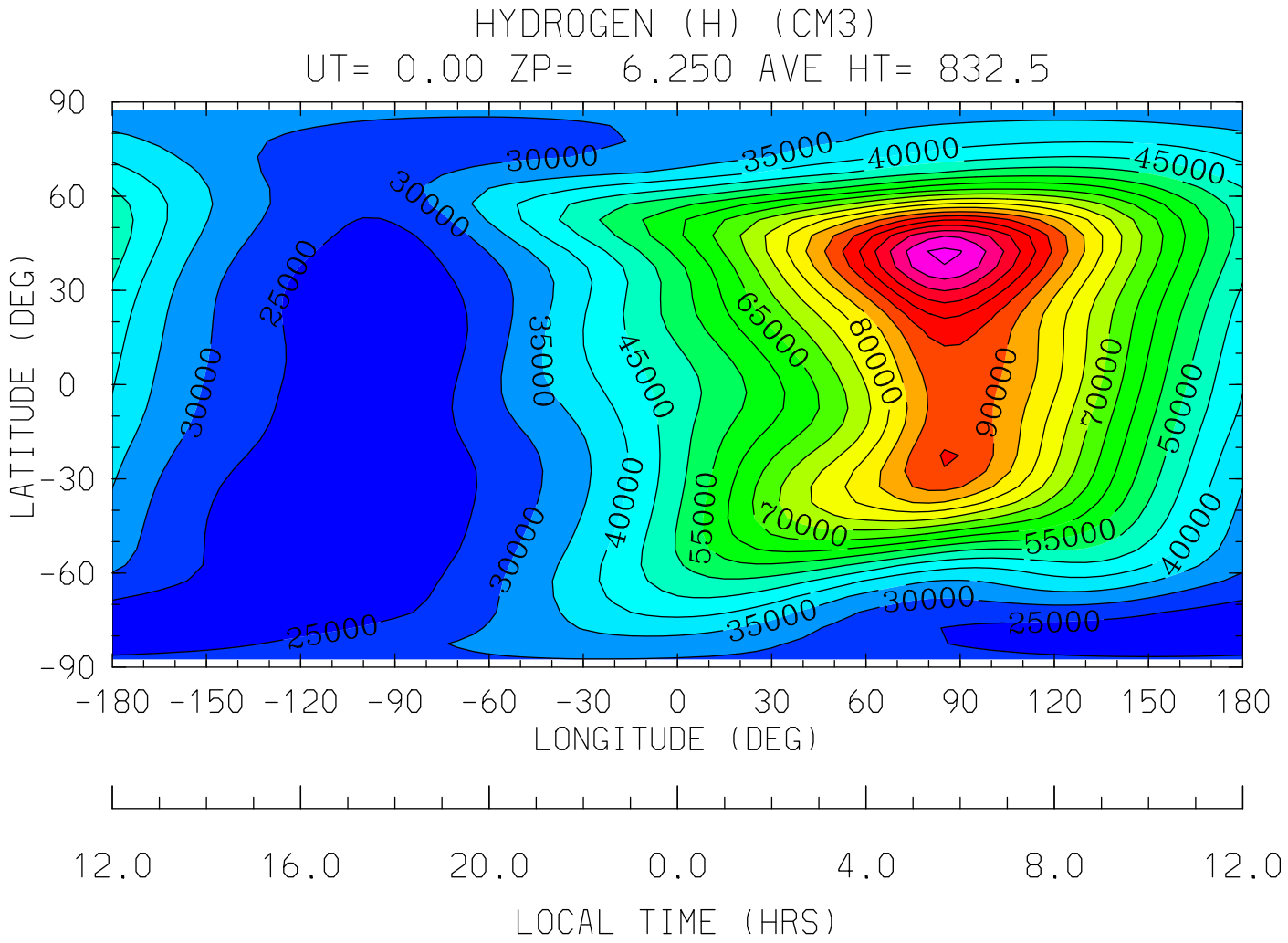
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)

/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax

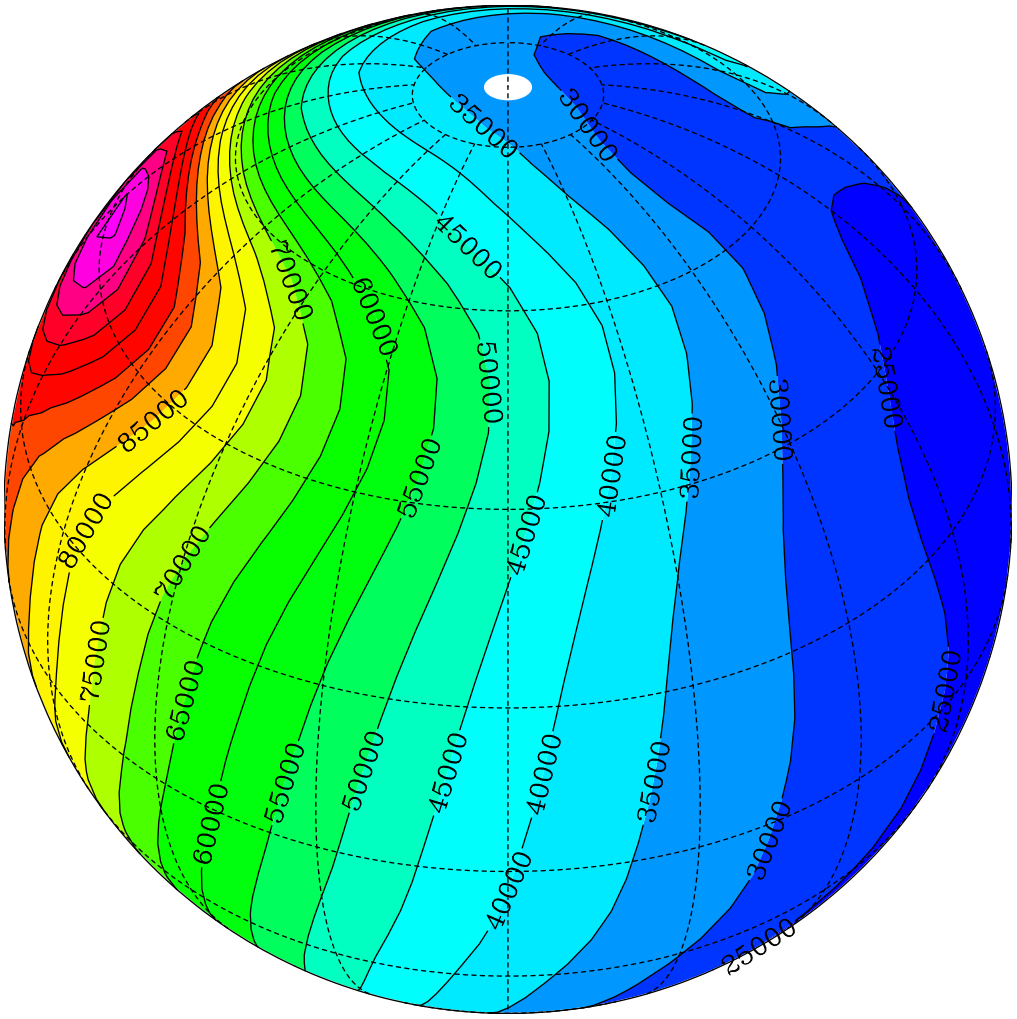
HYDROGEN (H) (CM3)
UT= 0.00 ZP= 4.750 AVE HT= 683.5



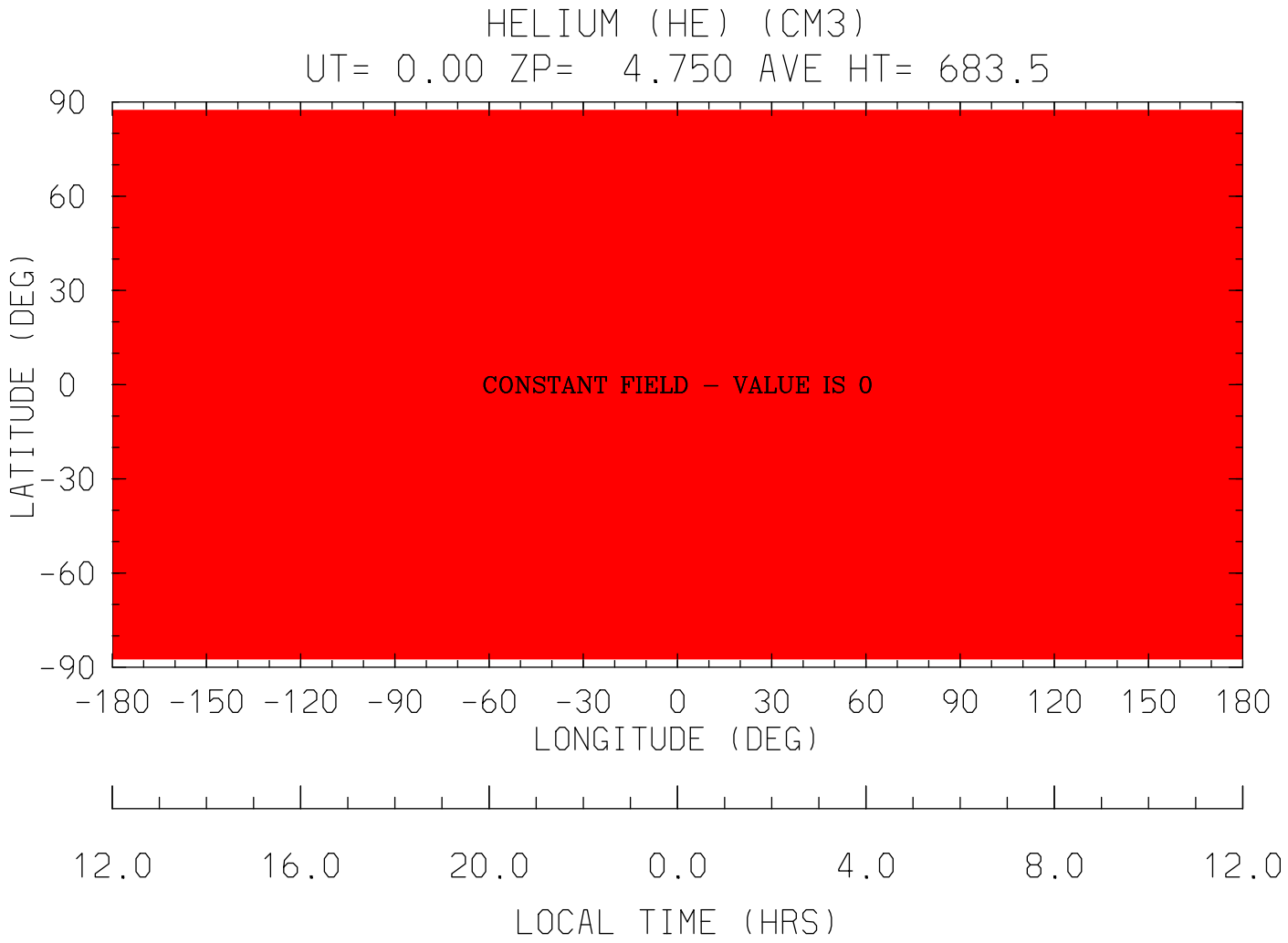

MIN,MAX= 2.2309E+04 1.3011E+05 INTERVAL= 5.0000E+03
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax.nc


HYDROGEN (H) (CM3)
UT= 0.00 ZP= 6.250 AVE HT= 832.5
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
-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= 2.0666E+04 1.2126E+05 INTERVAL= 5.0000E+03
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax

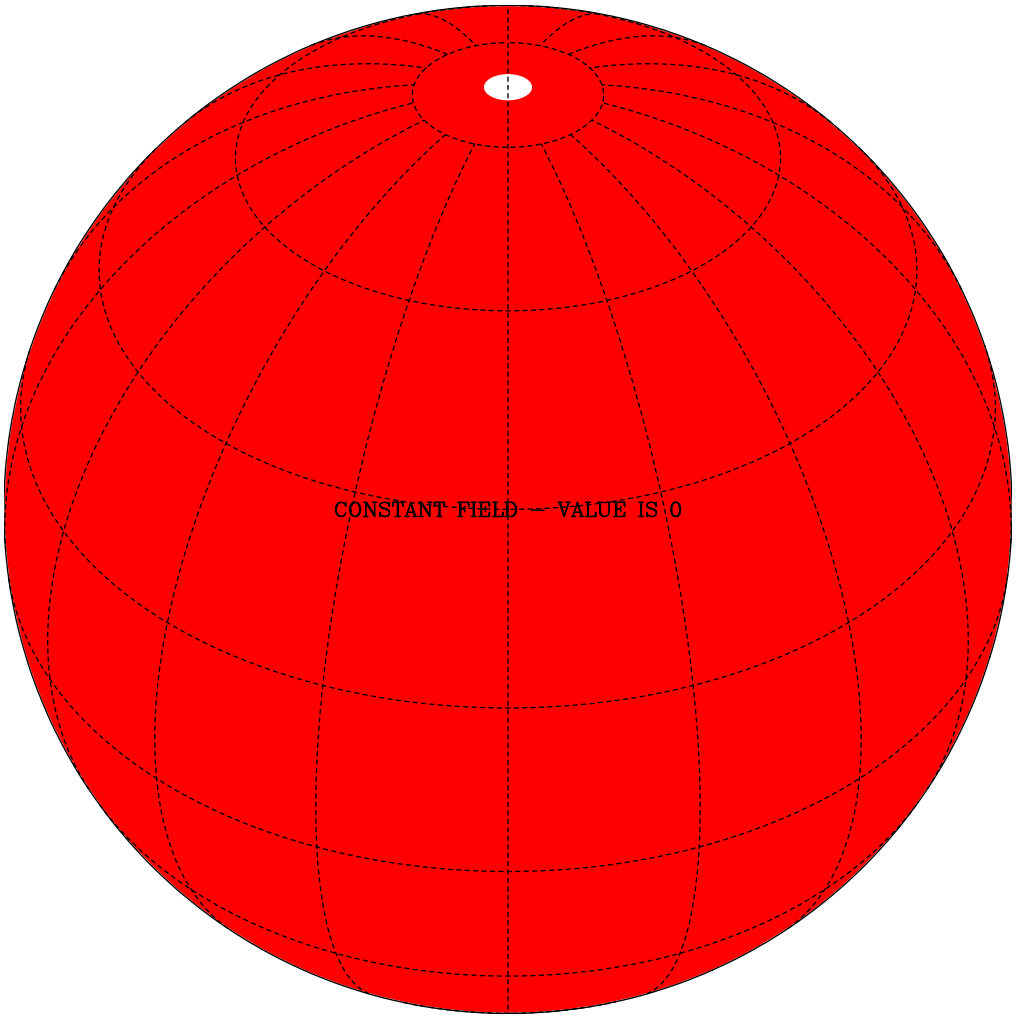
HYDROGEN (H) (CM3)
UT= 0.00 ZP= 6.250 AVE HT= 832.5



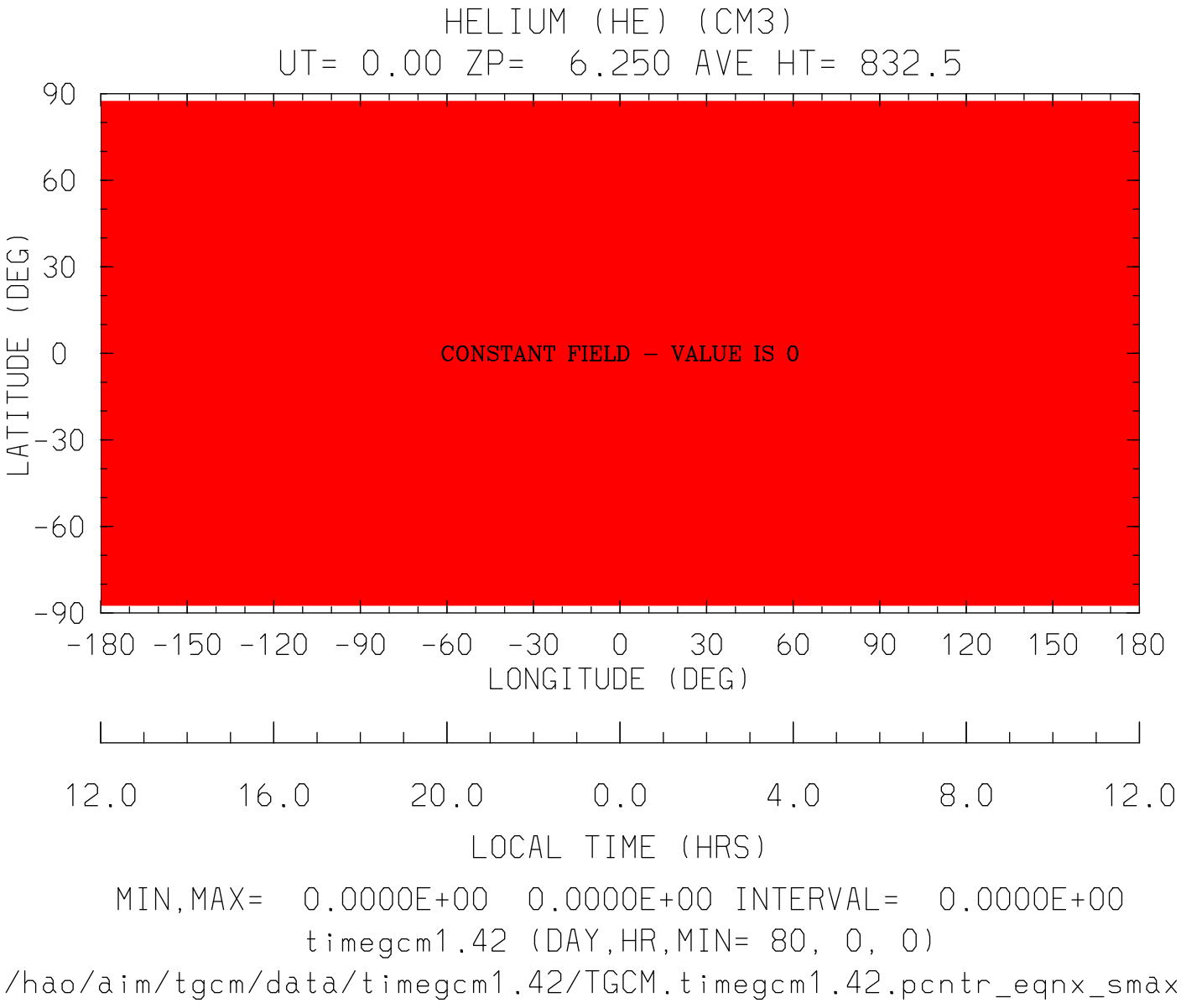

MIN,MAX= 2.0666E+04 1.2126E+05 INTERVAL= 5.0000E+03
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax.nc


HELIUM (HE) (CM3)
UT= 0.00 ZP= 4.750 AVE HT= 683.5
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-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= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax

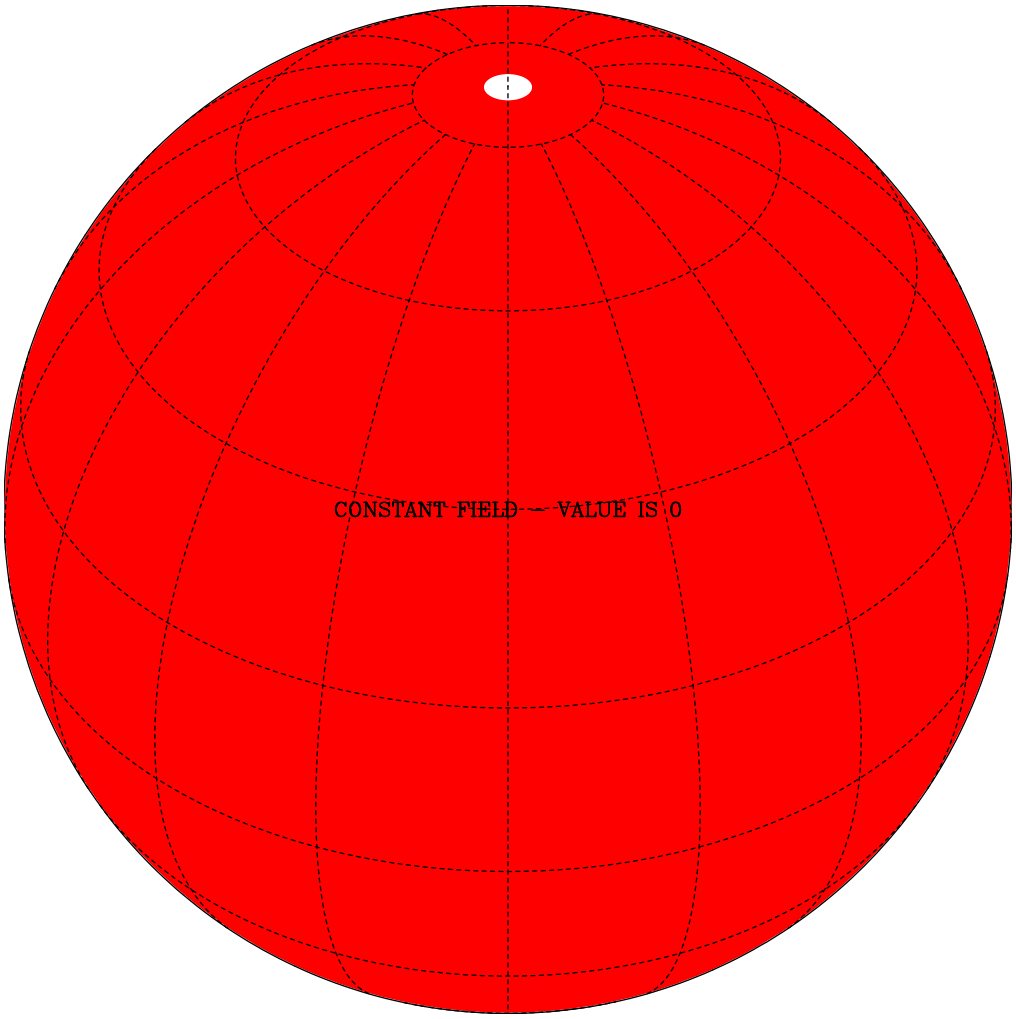
HELIUM (HE) (CM3)
UT= 0.00 ZP= 4.750 AVE HT= 683.5



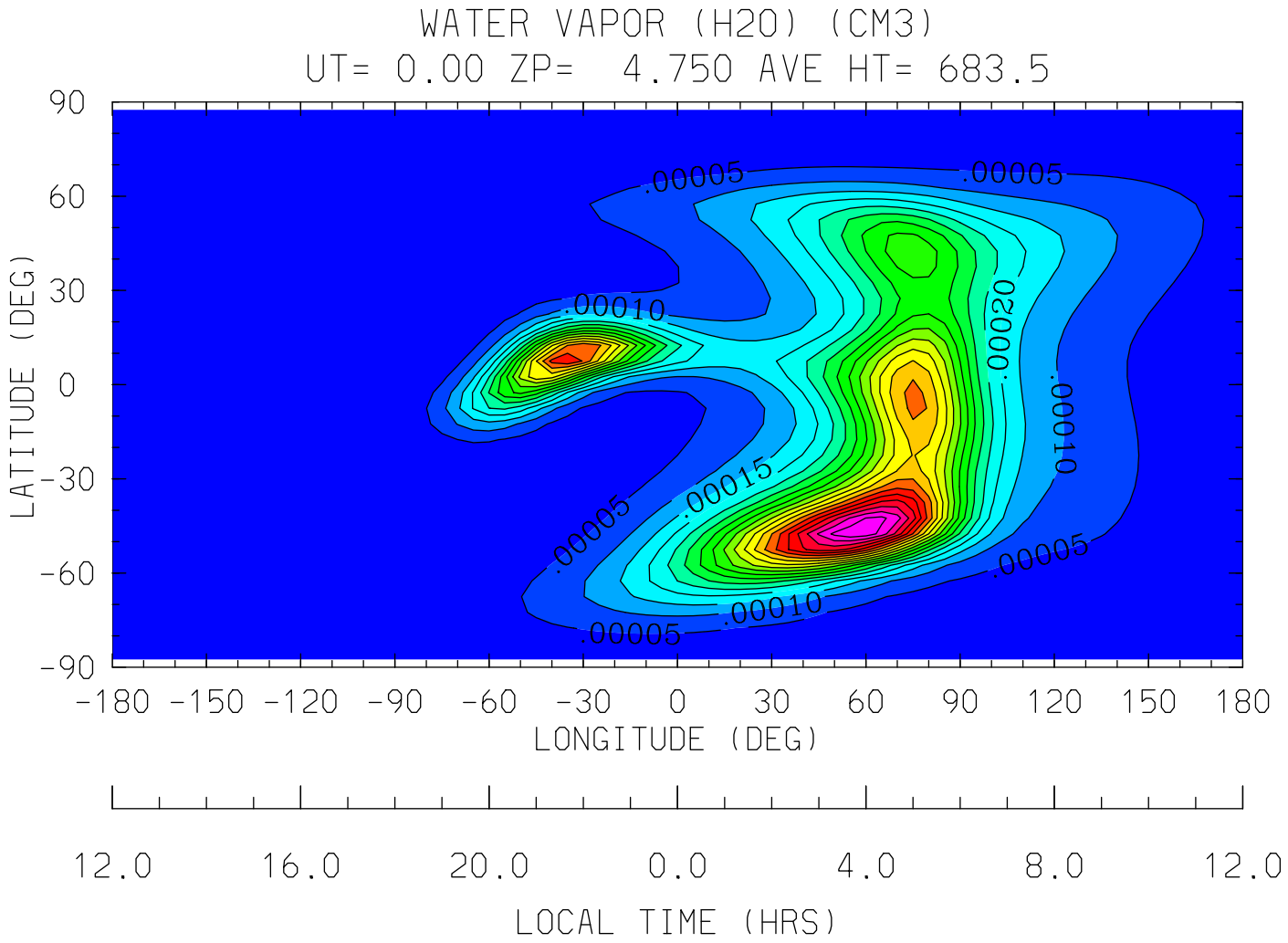

MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax.nc


HELIUM (HE) (CM3)
UT= 0.00 ZP= 6.250 AVE HT= 832.5
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-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= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax

HELIUM (HE) (CM3)
UT= 0.00 ZP= 6.250 AVE HT= 832.5




MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax.nc

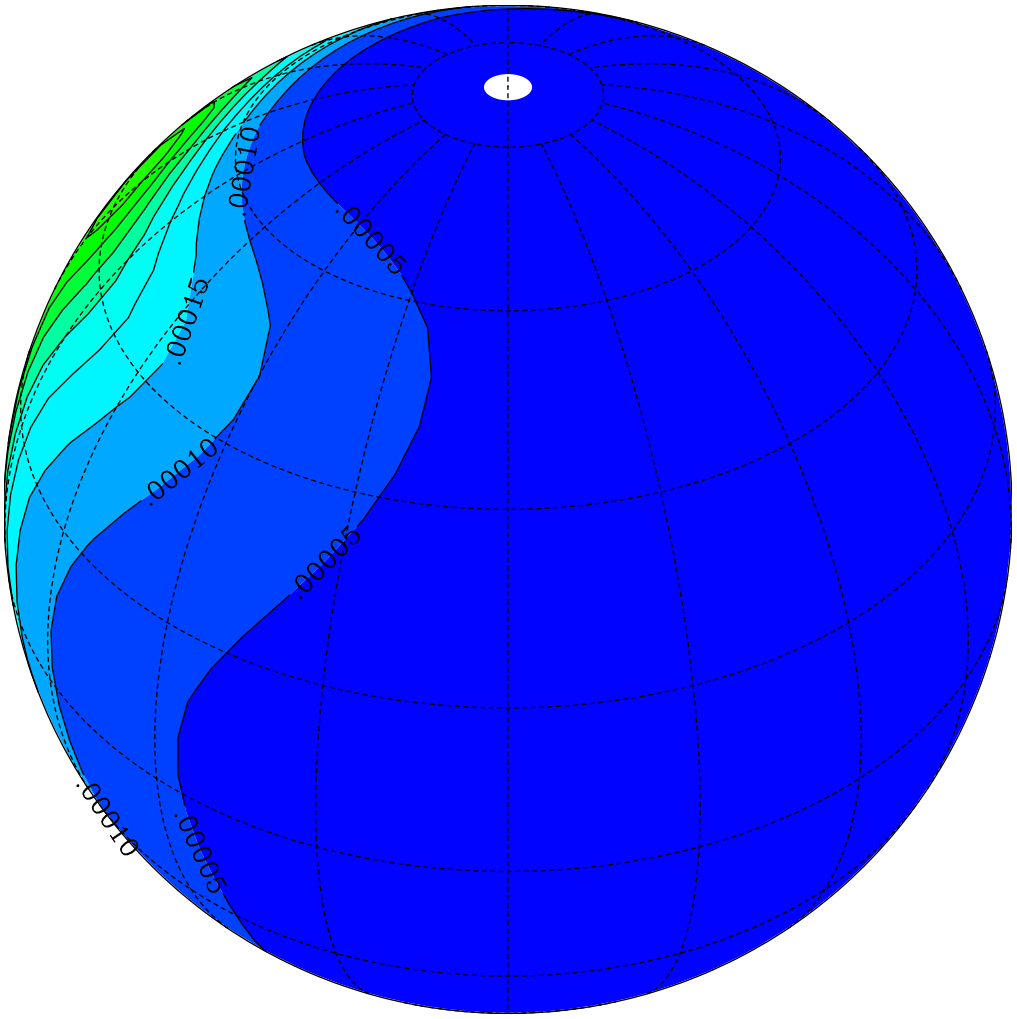



MIN,MAX= 4.9562E-06 9.9192E-04 INTERVAL= 5.0000E-05

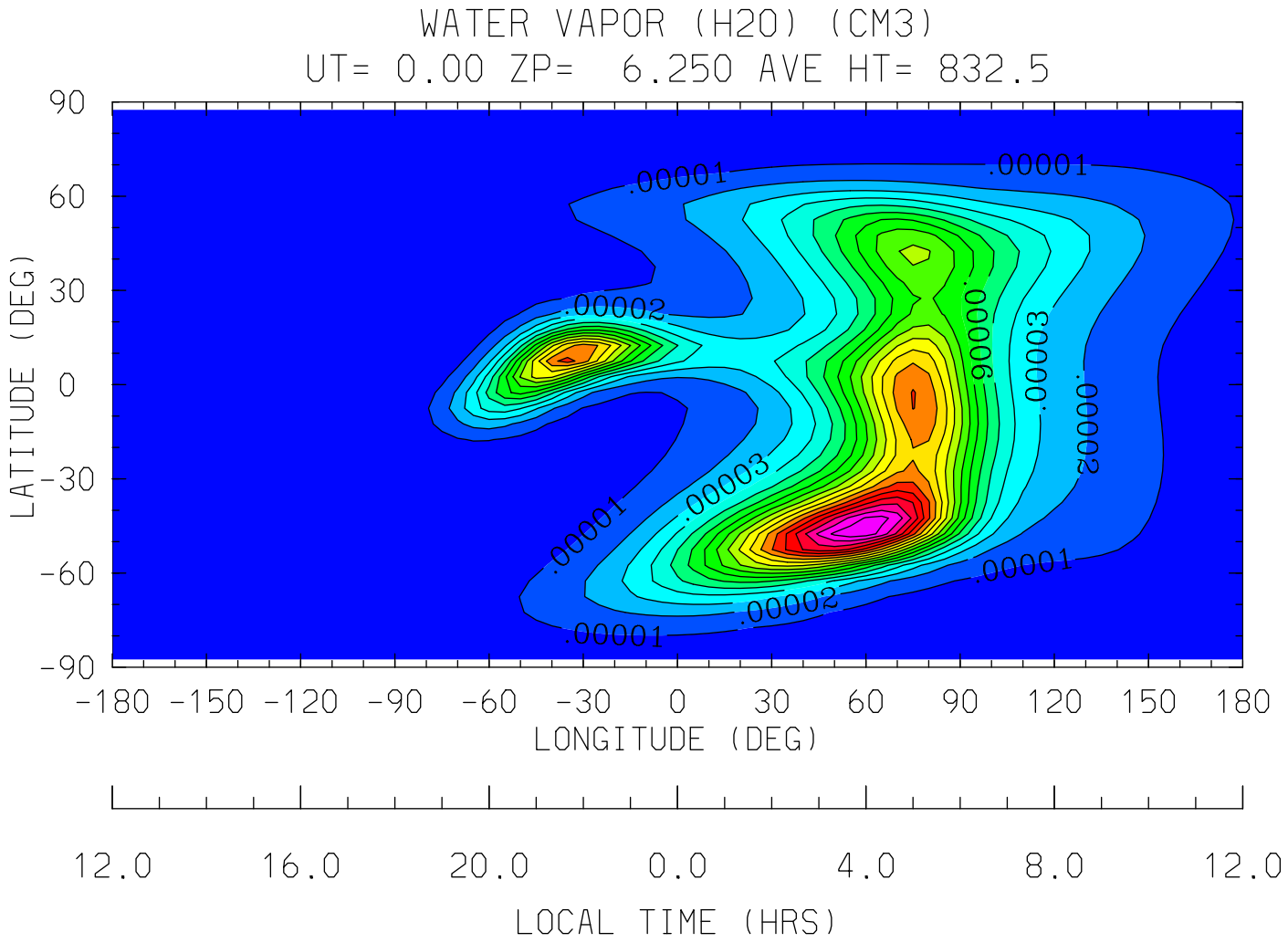
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)

/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax

WATER VAPOR (H2O) (CM3)
UT= 0.00 ZP= 4.750 AVE HT= 683.5




MIN,MAX= 4.9562E-06 9.9192E-04 INTERVAL= 5.0000E-05
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax.nc

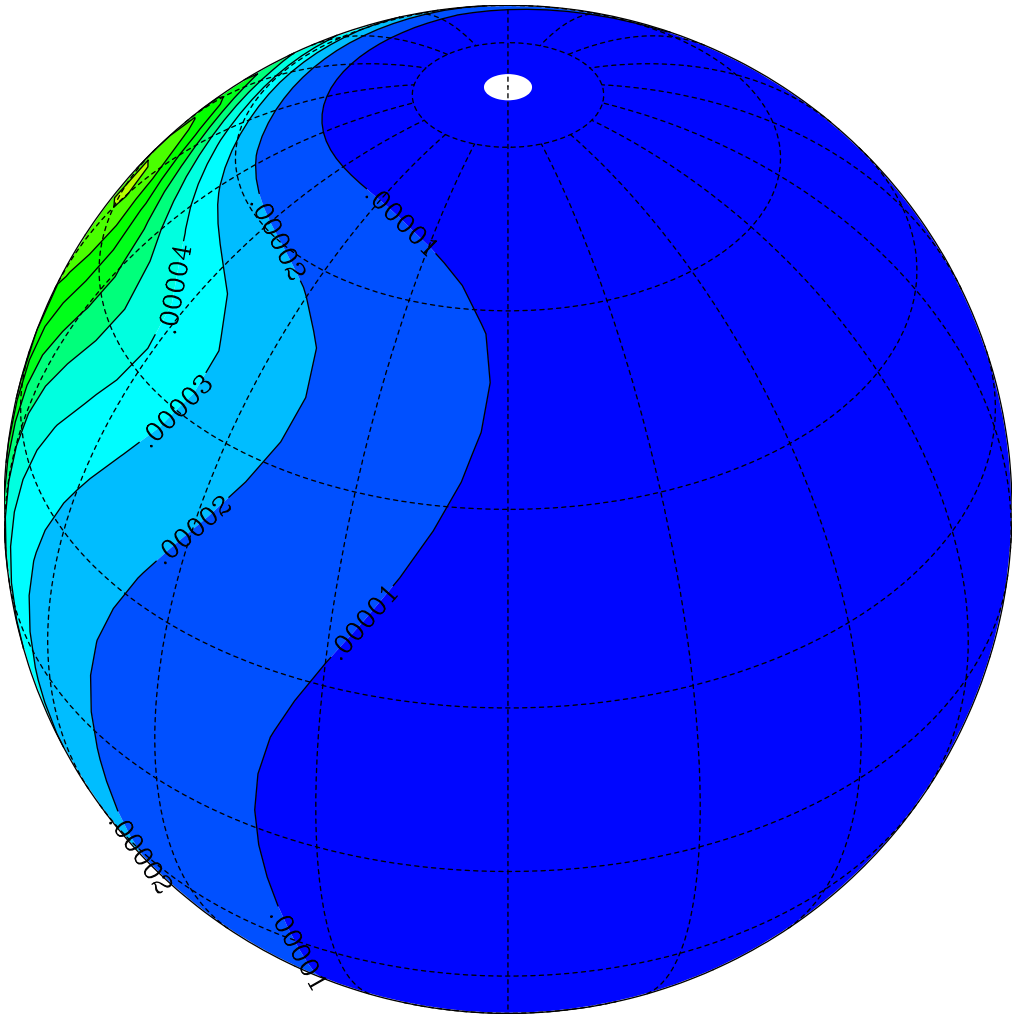



MIN,MAX= 1.4120E-06 1.8763E-04 INTERVAL= 1.0000E-05

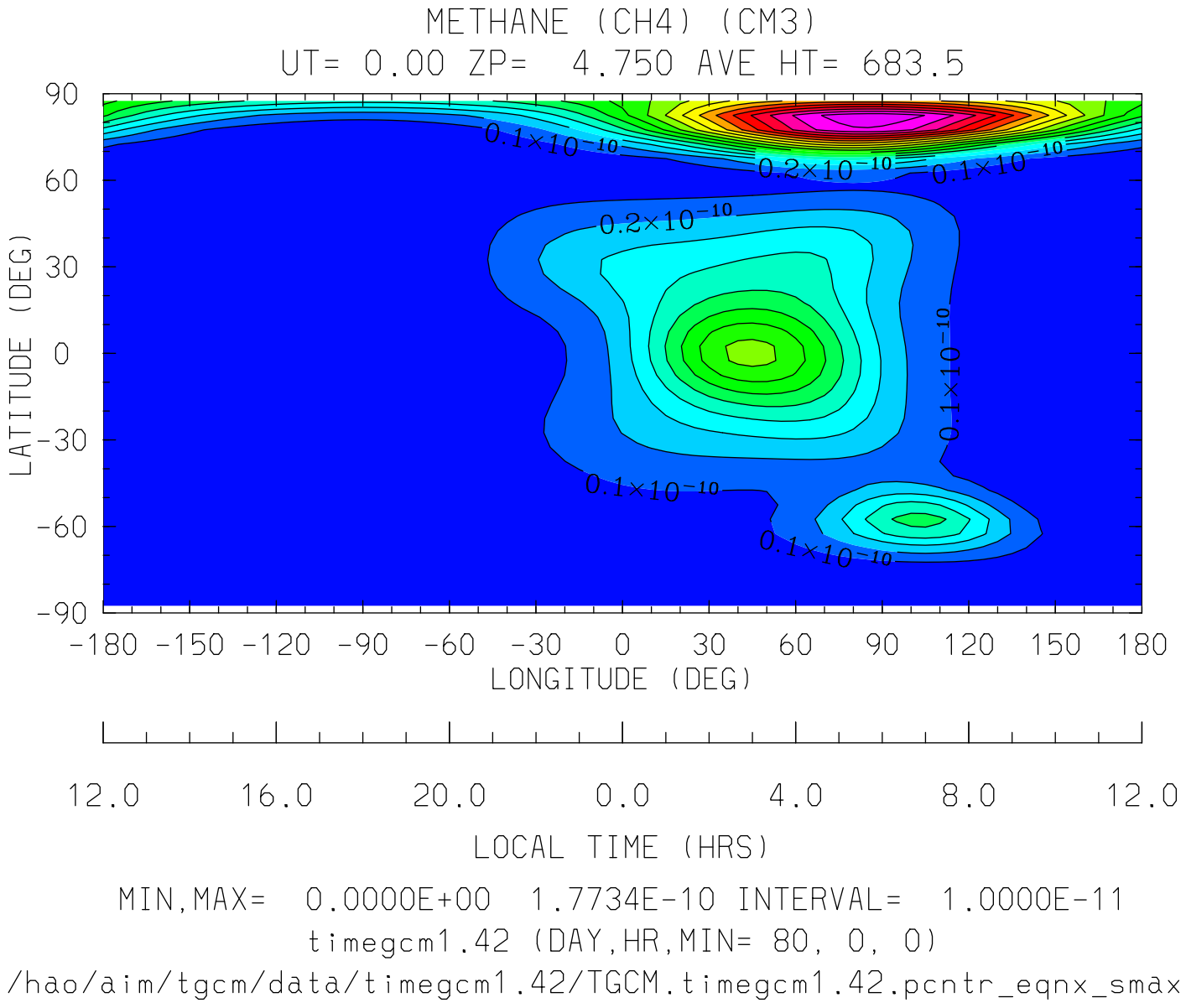
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)

/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax

WATER VAPOR (H2O) (CM3)
UT= 0.00 ZP= 6.250 AVE HT= 832.5




MIN,MAX= 1.4120E-06 1.8763E-04 INTERVAL= 1.0000E-05
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax.nc

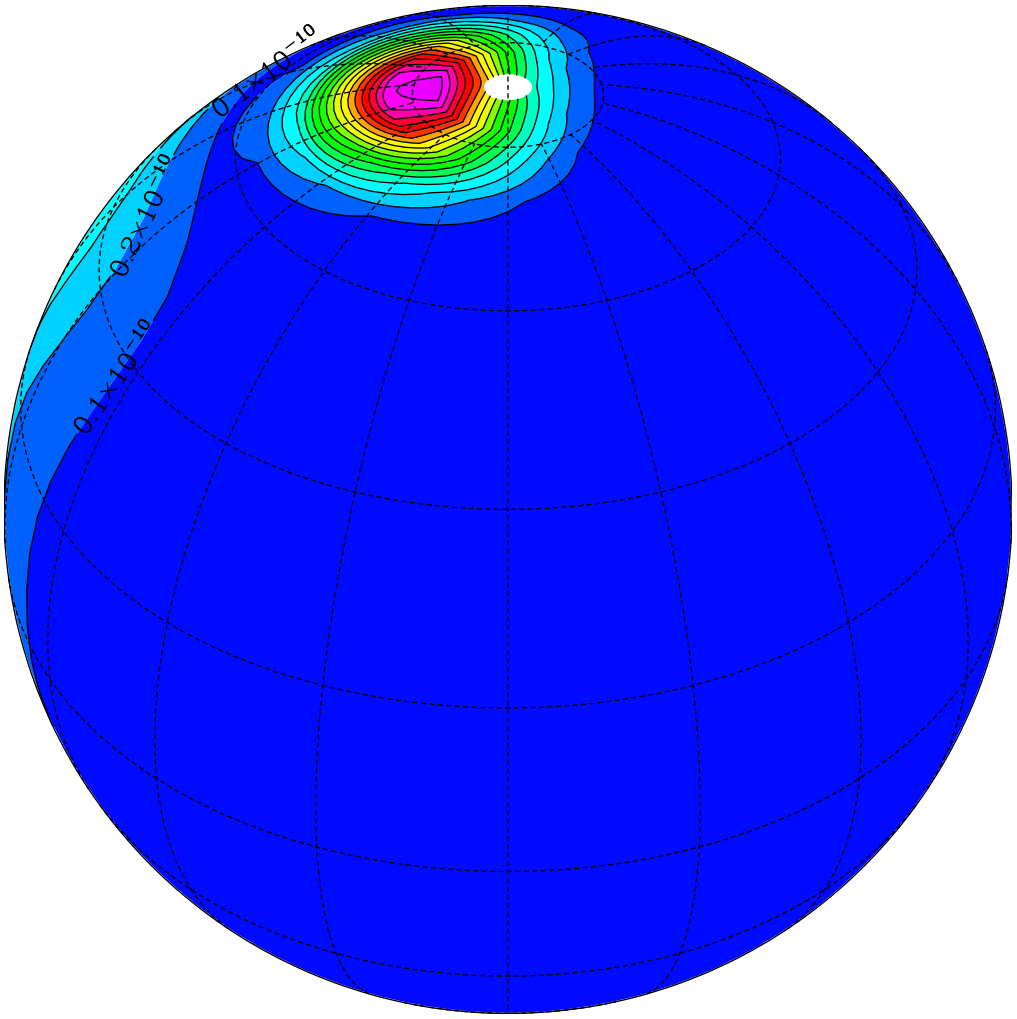



MIN,MAX= 0.0000E+00 1.7734E-10 INTERVAL= 1.0000E-11

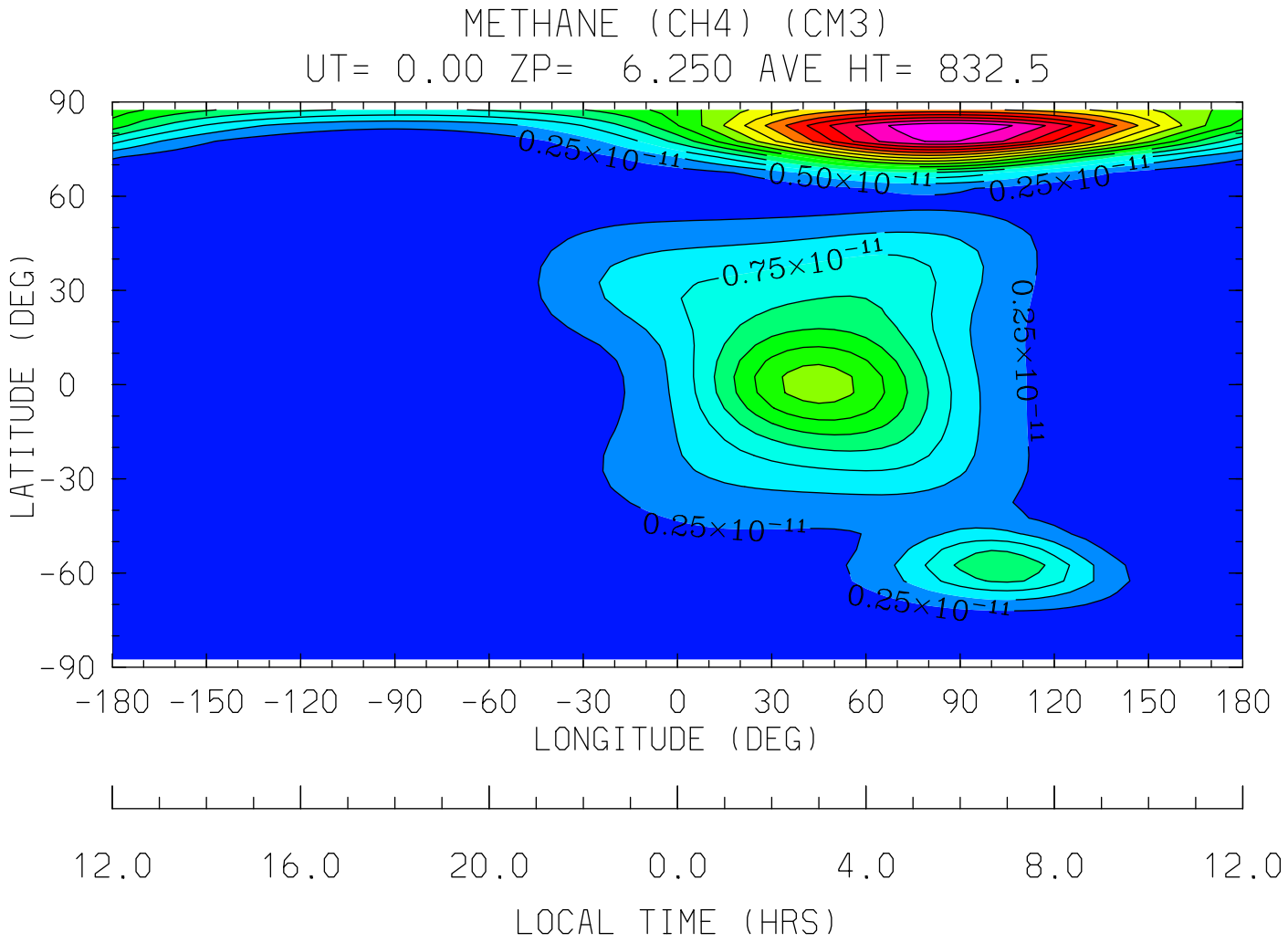
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)

/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax

METHANE (CH4) (CM3)
UT= 0.00 ZP= 4.750 AVE HT= 683.5




MIN,MAX= 0.0000E+00 1.7734E-10 INTERVAL= 1.0000E-11
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax.nc

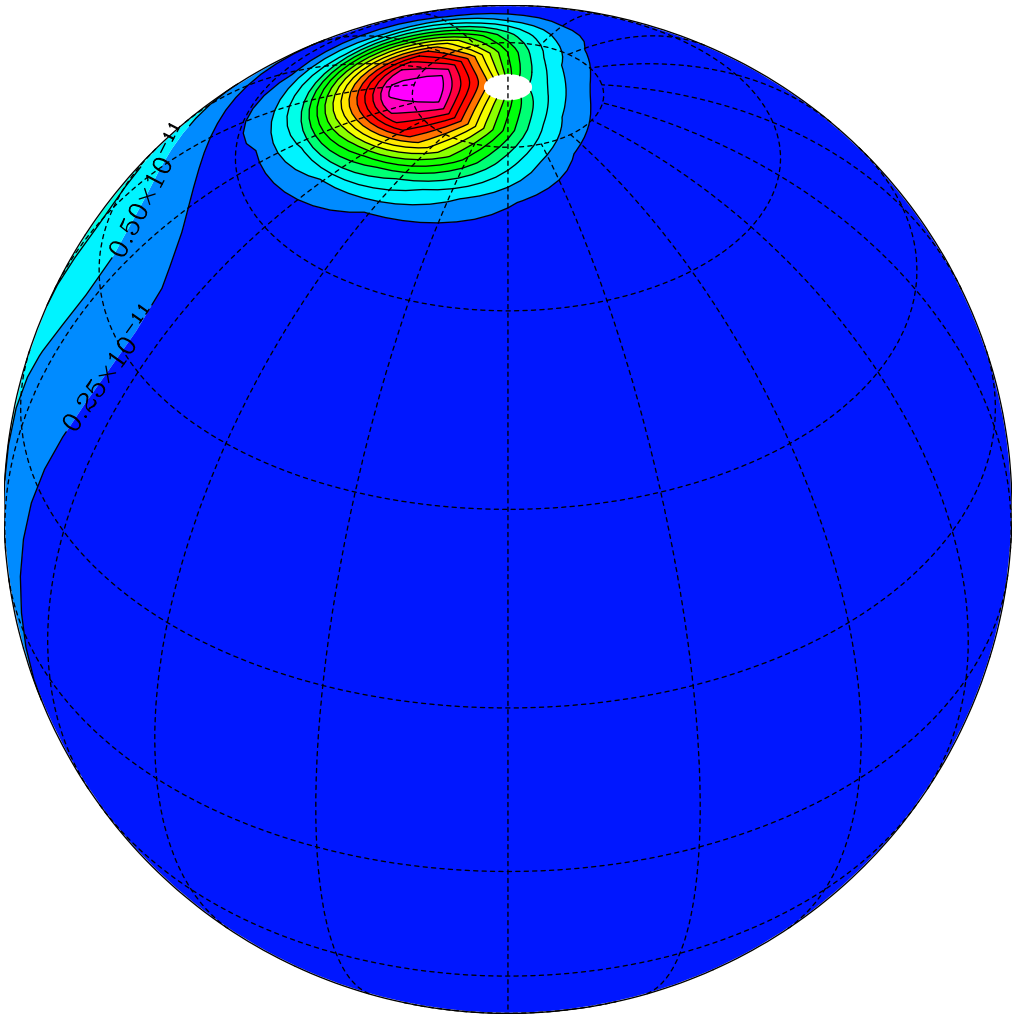



MIN,MAX= 0.0000E+00 3.9484E-11 INTERVAL= 2.5000E-12

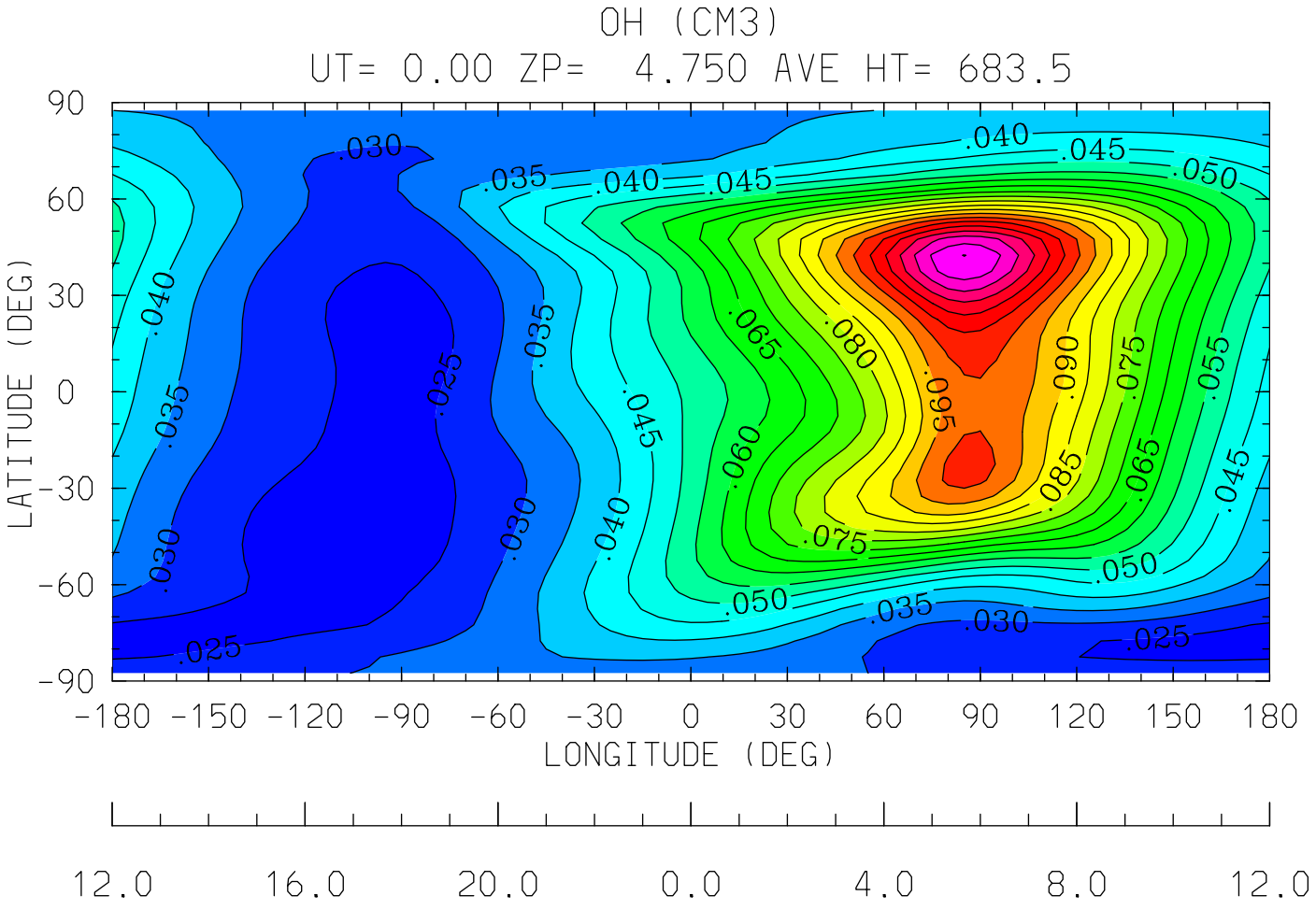
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)

/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax

METHANE (CH4) (CM3)
UT= 0.00 ZP= 6.250 AVE HT= 832.5




MIN,MAX= 0.0000E+00 3.9484E-11 INTERVAL= 2.5000E-12
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax.nc

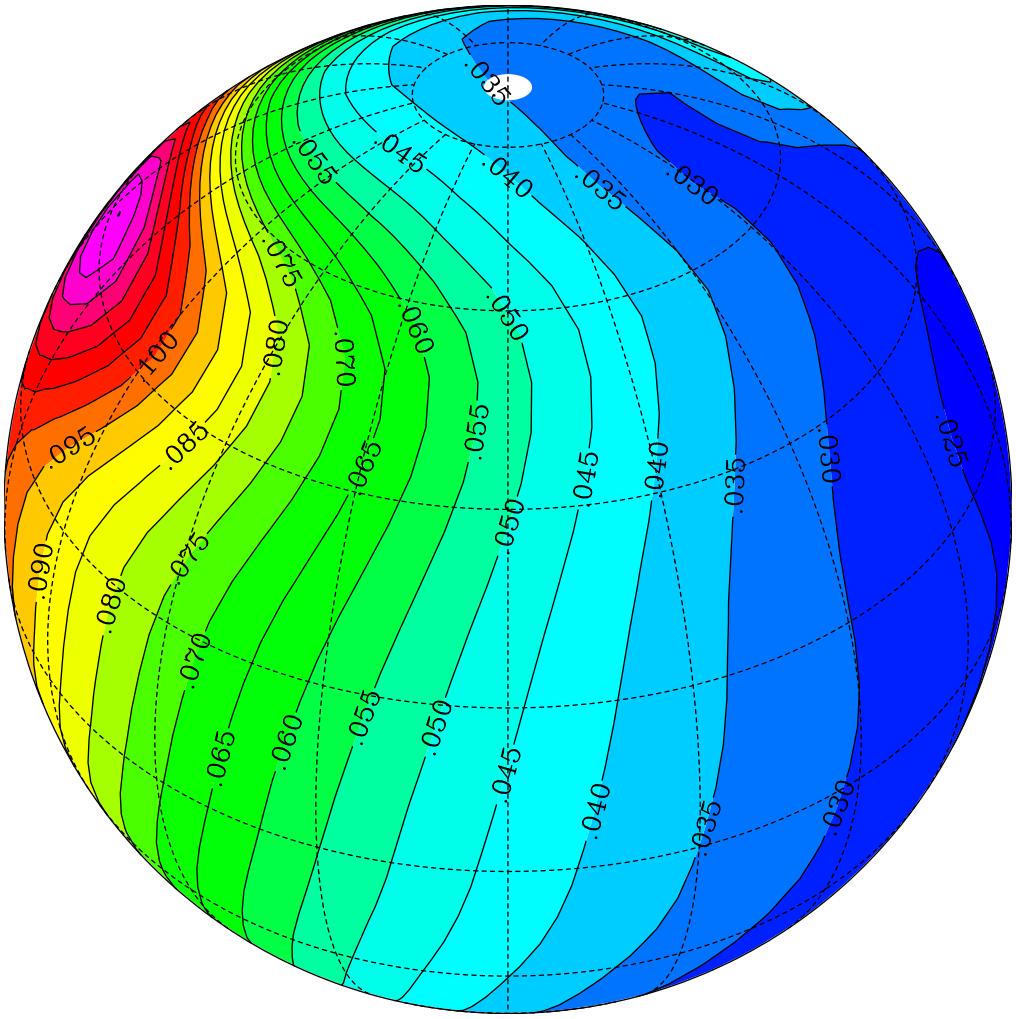



MIN,MAX= 2.2309E-02 1.3011E-01 INTERVAL= 5.0000E-03

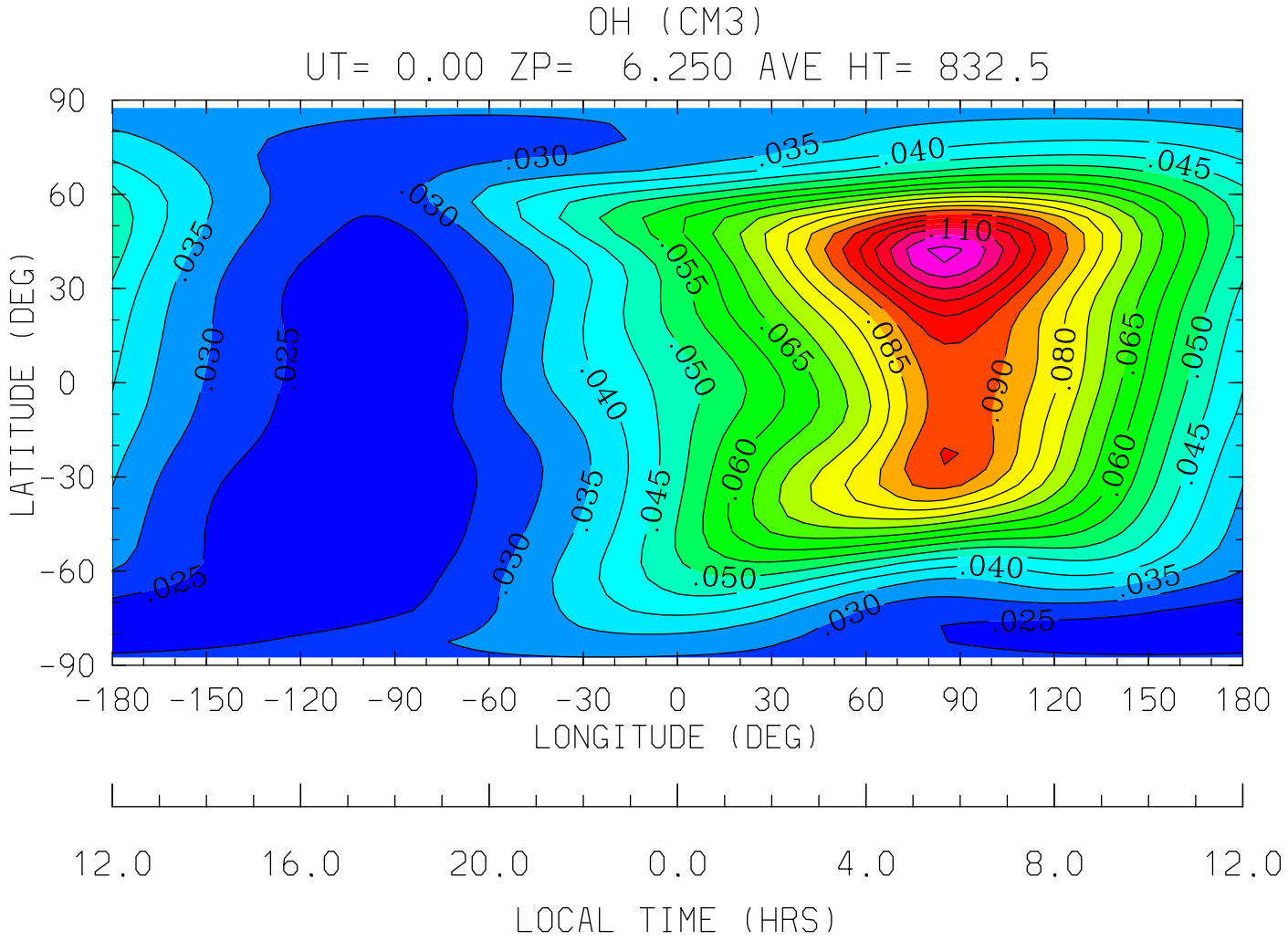
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)

/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax

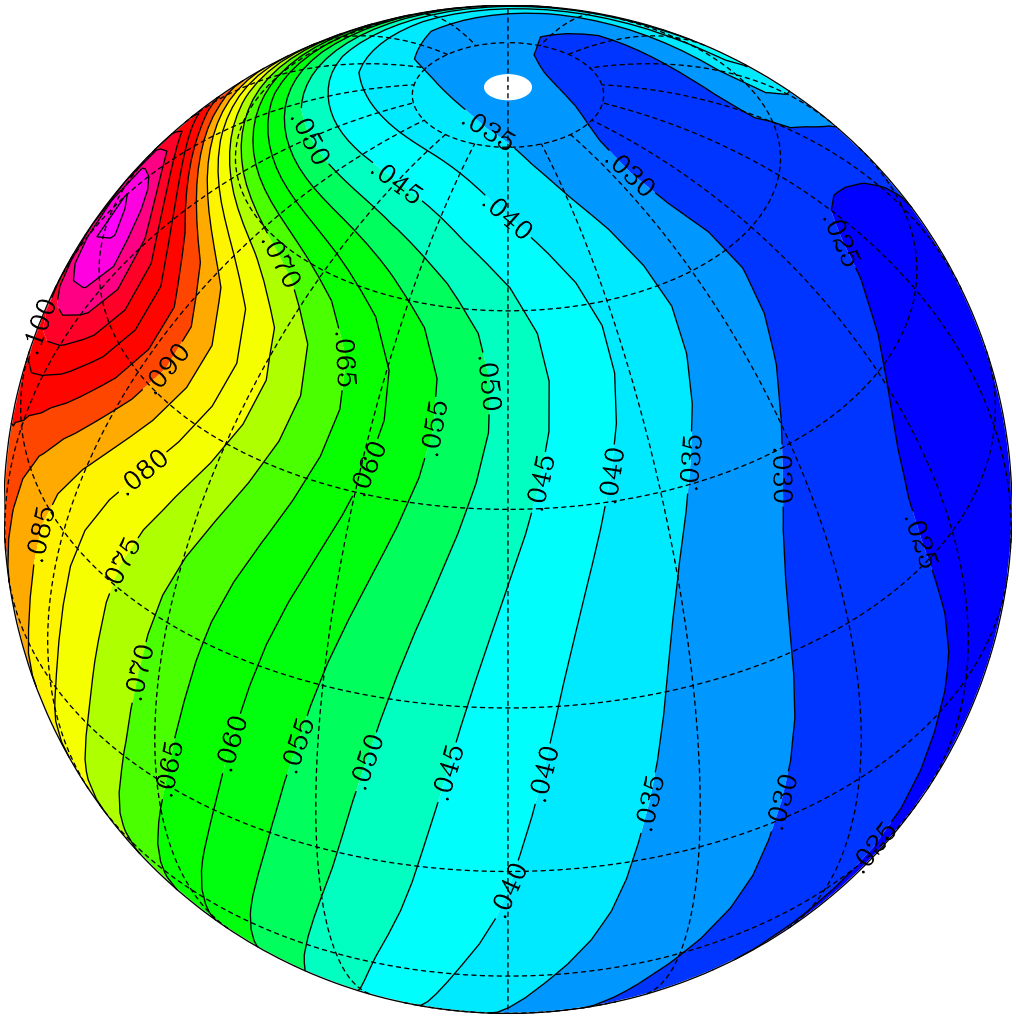
OH (CM3)
UT= 0.00 ZP= 4.750 AVE HT= 683.5



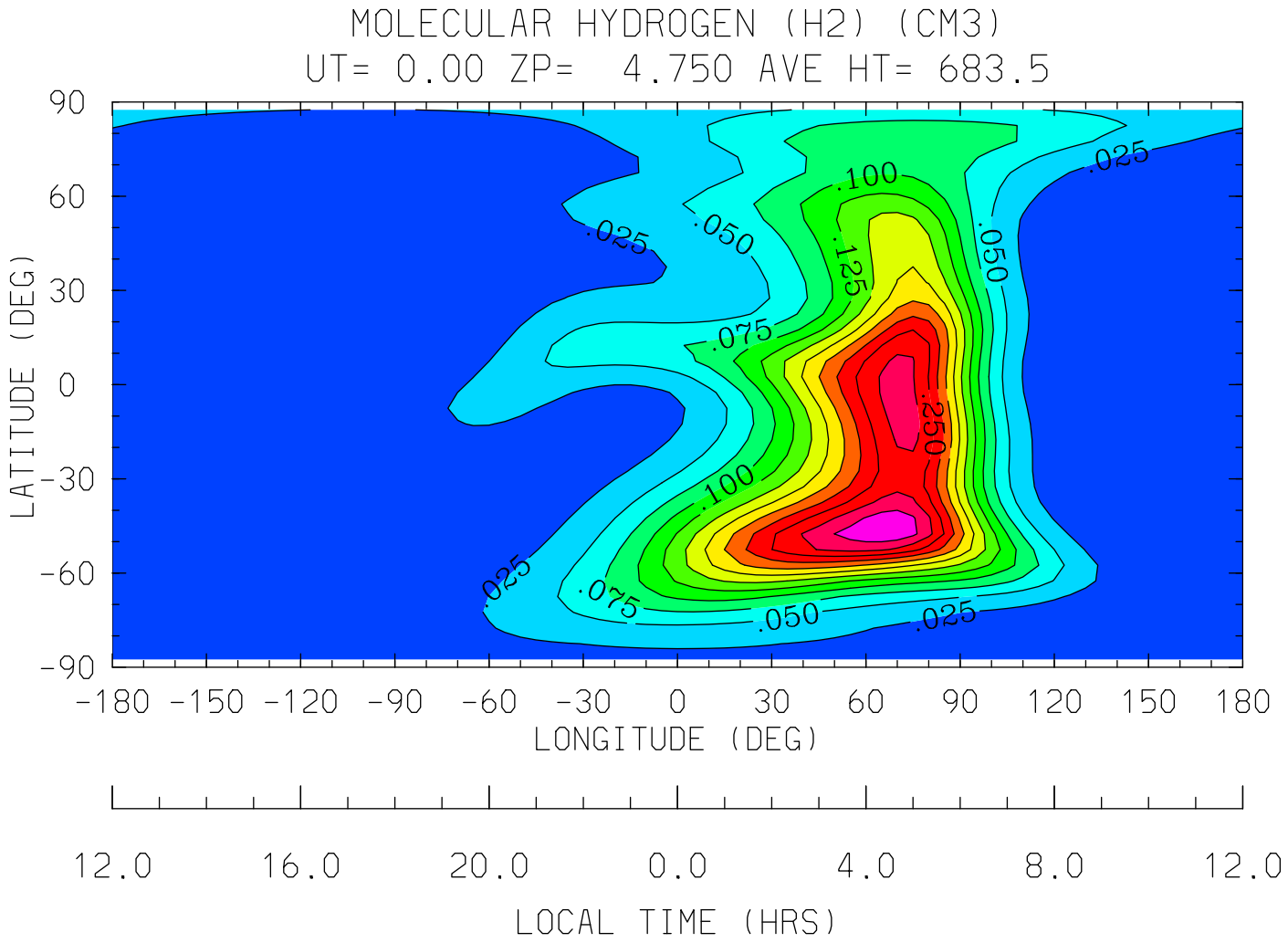

MIN,MAX= 2.2309E-02 1.3011E-01 INTERVAL= 5.0000E-03
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax.nc


OH (CM3)
UT= 0.00 ZP= 6.250 AVE HT= 832.5
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
-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= 2.0666E-02 1.2126E-01 INTERVAL= 5.0000E-03
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax

OH (CM3)
UT= 0.00 ZP= 6.250 AVE HT= 832.5




MIN,MAX= 2.0666E-02 1.2126E-01 INTERVAL= 5.0000E-03
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax.nc

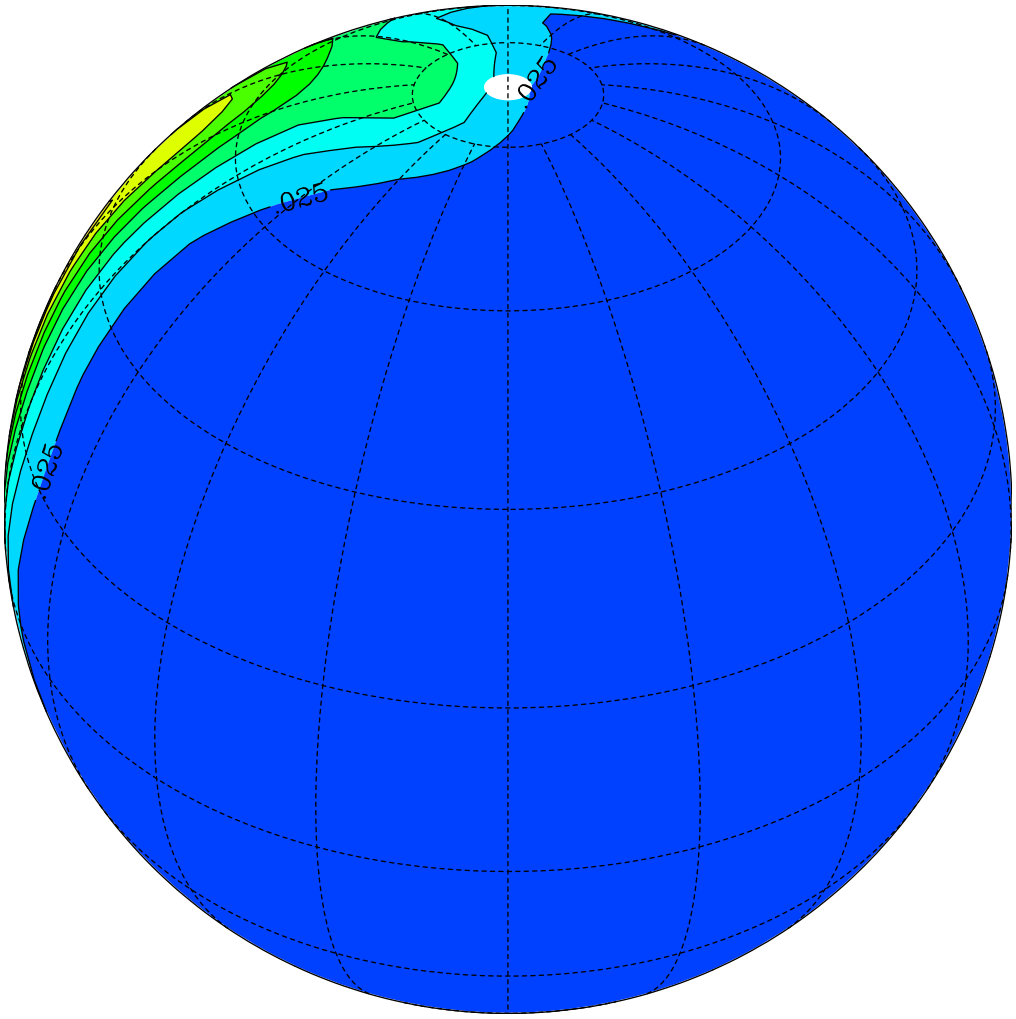



MIN,MAX= 2.2513E-04 3.2213E-01 INTERVAL= 2.5000E-02

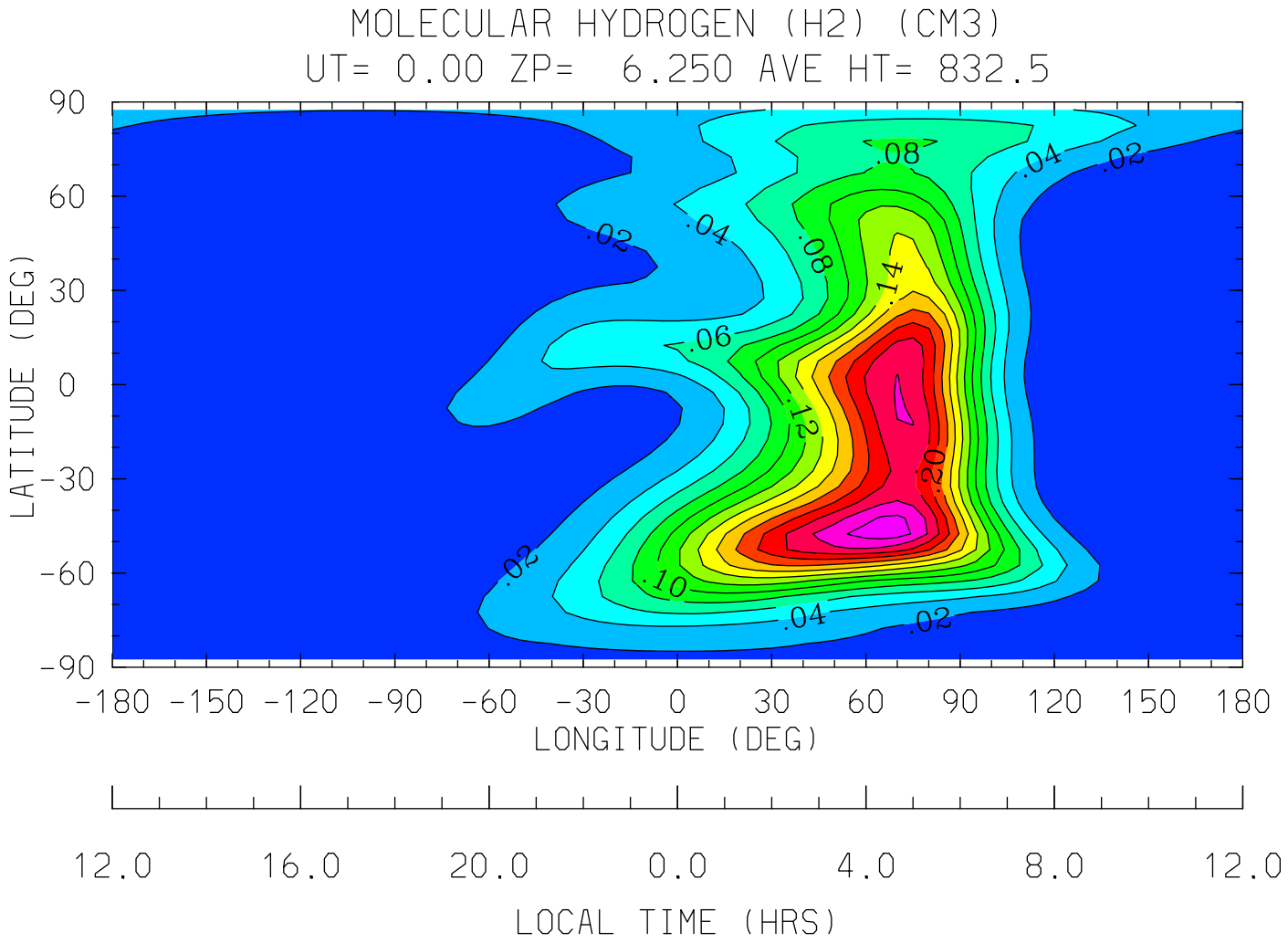
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)

/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax

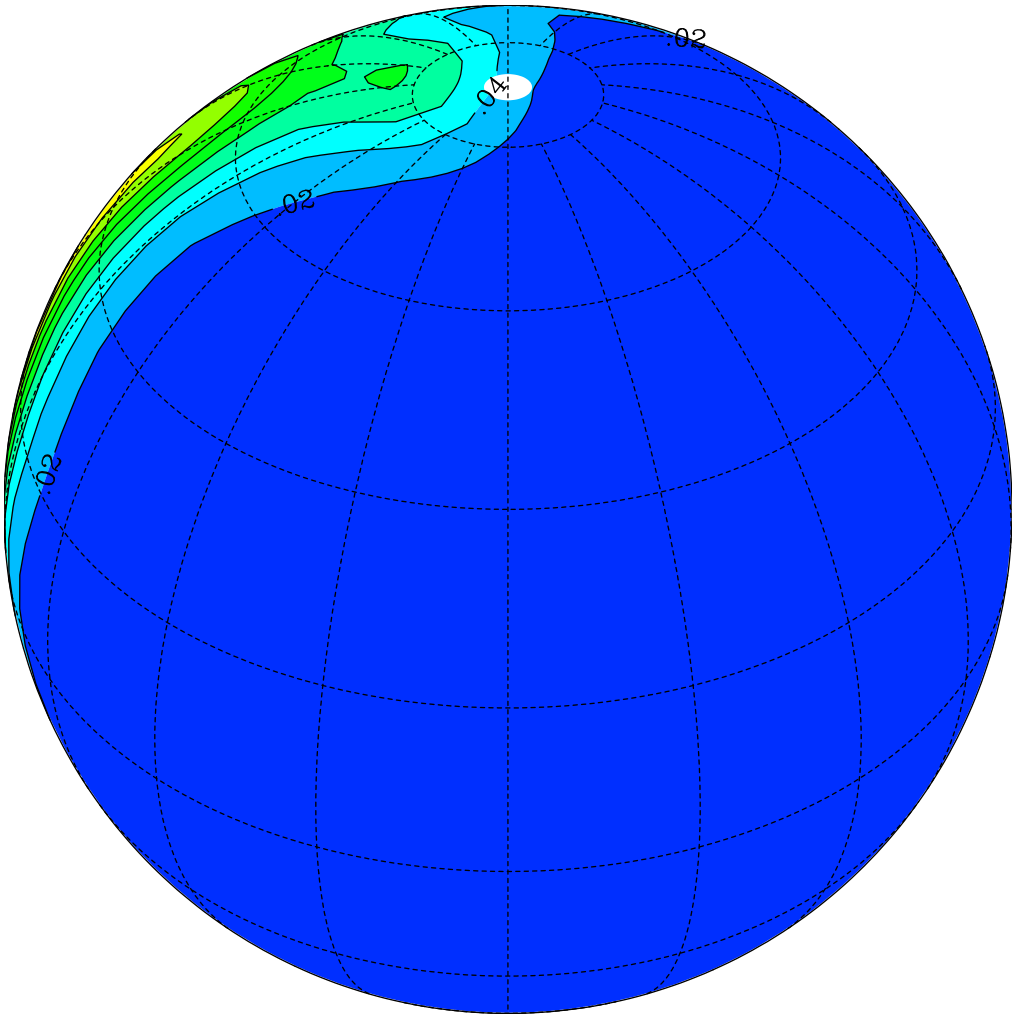
MOLECULAR HYDROGEN (H2) (CM3)
UT= 0.00 ZP= 4.750 AVE HT= 683.5



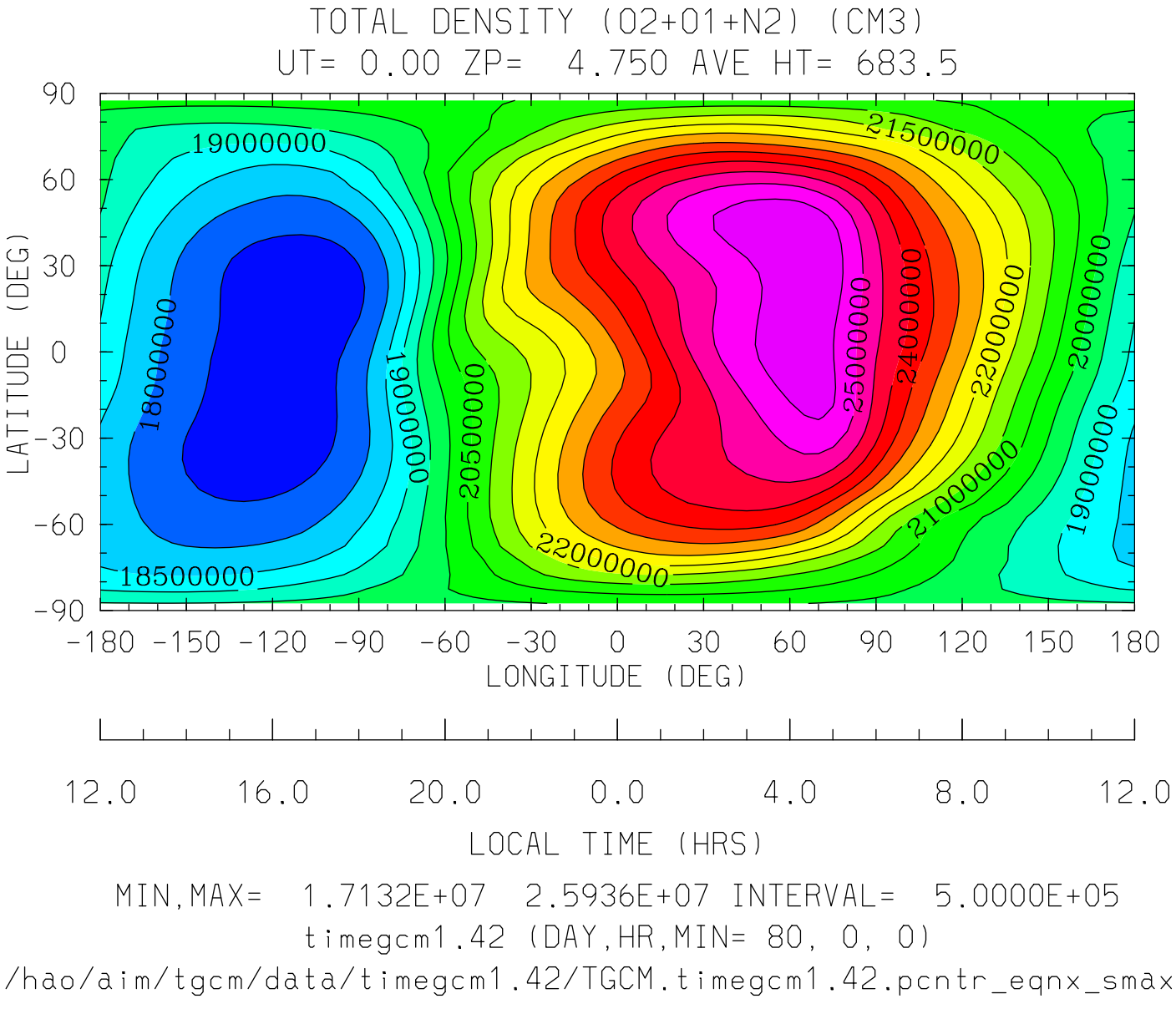

MIN,MAX= 2.2513E-04 3.2213E-01 INTERVAL= 2.5000E-02
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax.nc


MOLECULAR HYDROGEN (H2) (CM3)
UT= 0.00 ZP= 6.250 AVE HT= 832.5
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
.02
.04
.06
.08
.10
.12
.14
.20
-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= 1.8736E-04 2.7177E-01 INTERVAL= 2.0000E-02
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax

MOLECULAR HYDROGEN (H2) (CM3)
UT= 0.00 ZP= 6.250 AVE HT= 832.5




MIN,MAX= 1.8736E-04 2.7177E-01 INTERVAL= 2.0000E-02
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax.nc

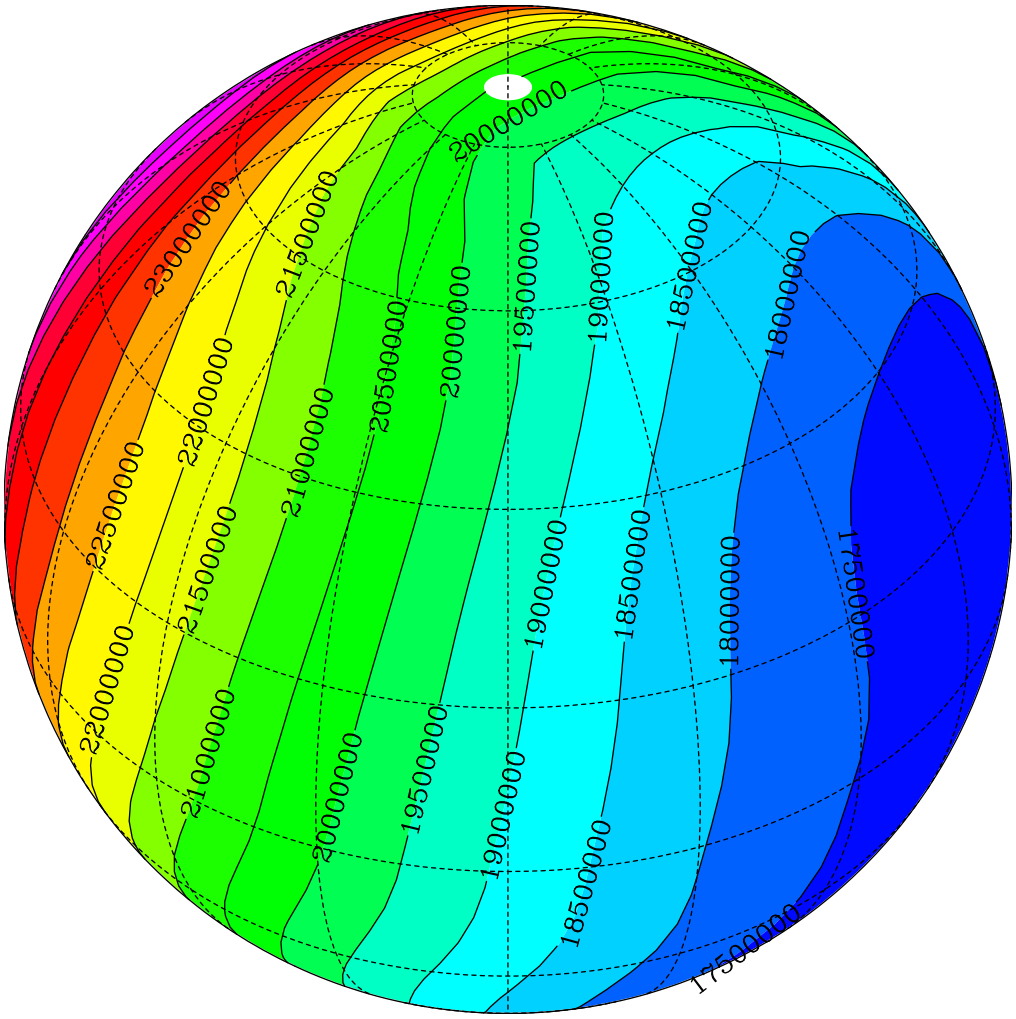



MIN,MAX= 1.7132E+07 2.5936E+07 INTERVAL= 5.0000E+05

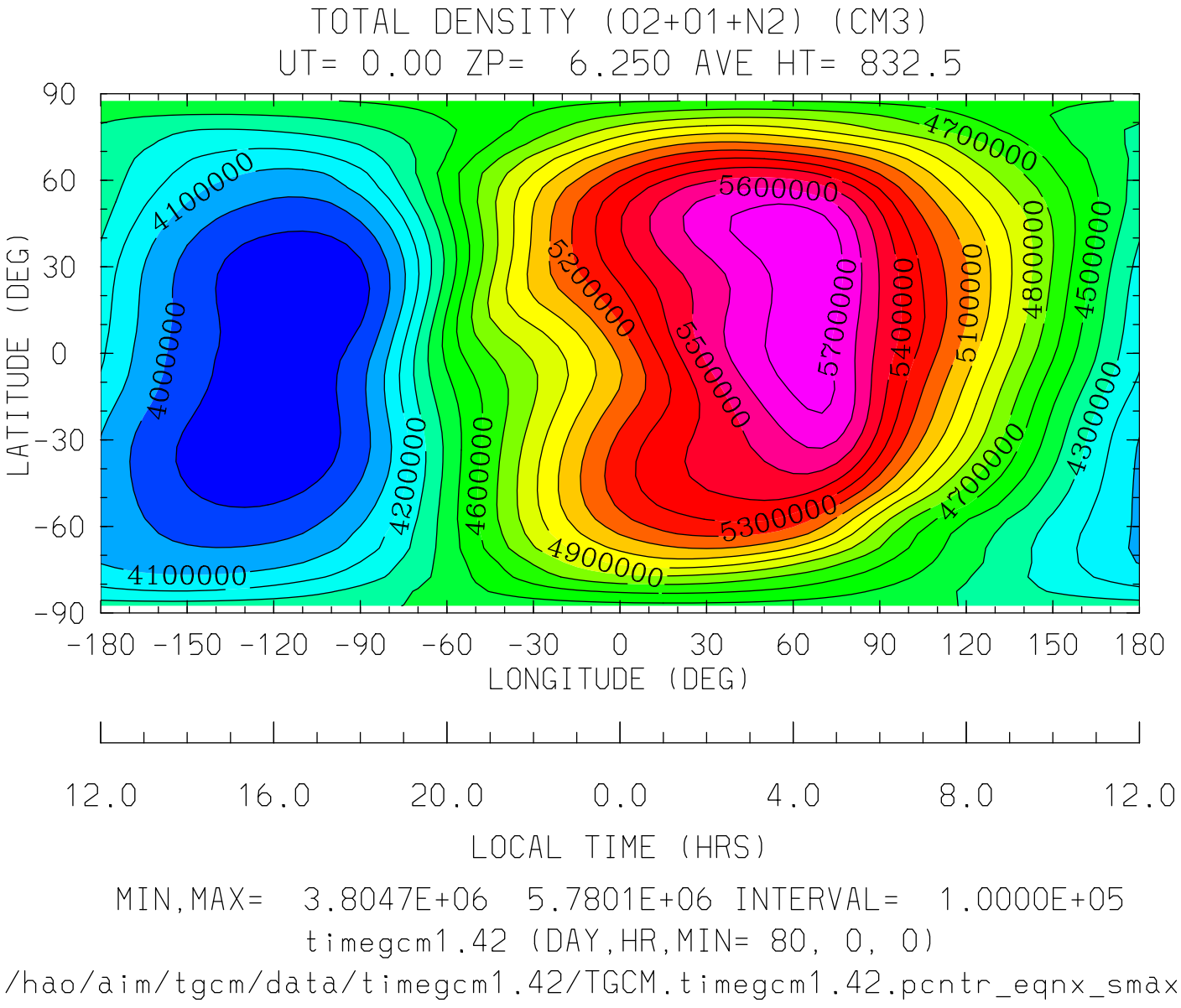
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)

/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax

TOTAL DENSITY (O2+O1+N2) (CM3)
UT= 0.00 ZP= 4.750 AVE HT= 683.5




MIN,MAX= 1.7132E+07 2.5936E+07 INTERVAL= 5.0000E+05
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax.nc

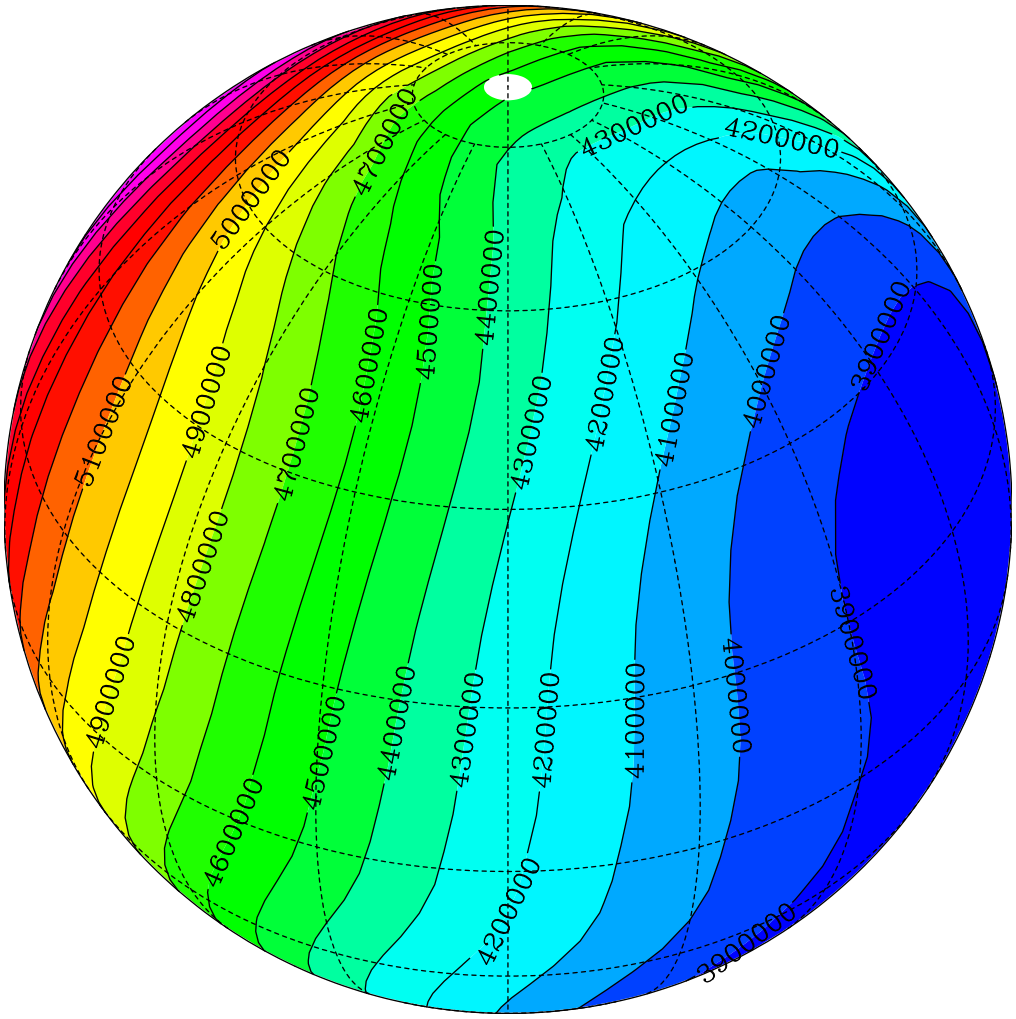



MIN,MAX= 3.8047E+06 5.7801E+06 INTERVAL= 1.0000E+05

timegcm1.42 (DAY,HR,MIN= 80, 0, 0)

/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax

TOTAL DENSITY (O2+O1+N2) (CM3)
UT= 0.00 ZP= 6.250 AVE HT= 832.5




MIN,MAX= 3.8047E+06 5.7801E+06 INTERVAL= 1.0000E+05
timegcm1.42 (DAY,HR,MIN= 80, 0, 0)
/hao/aim/tgcm/data/timegcm1.42/TGCM.timegcm1.42.pcntr_eqnx_smax.nc