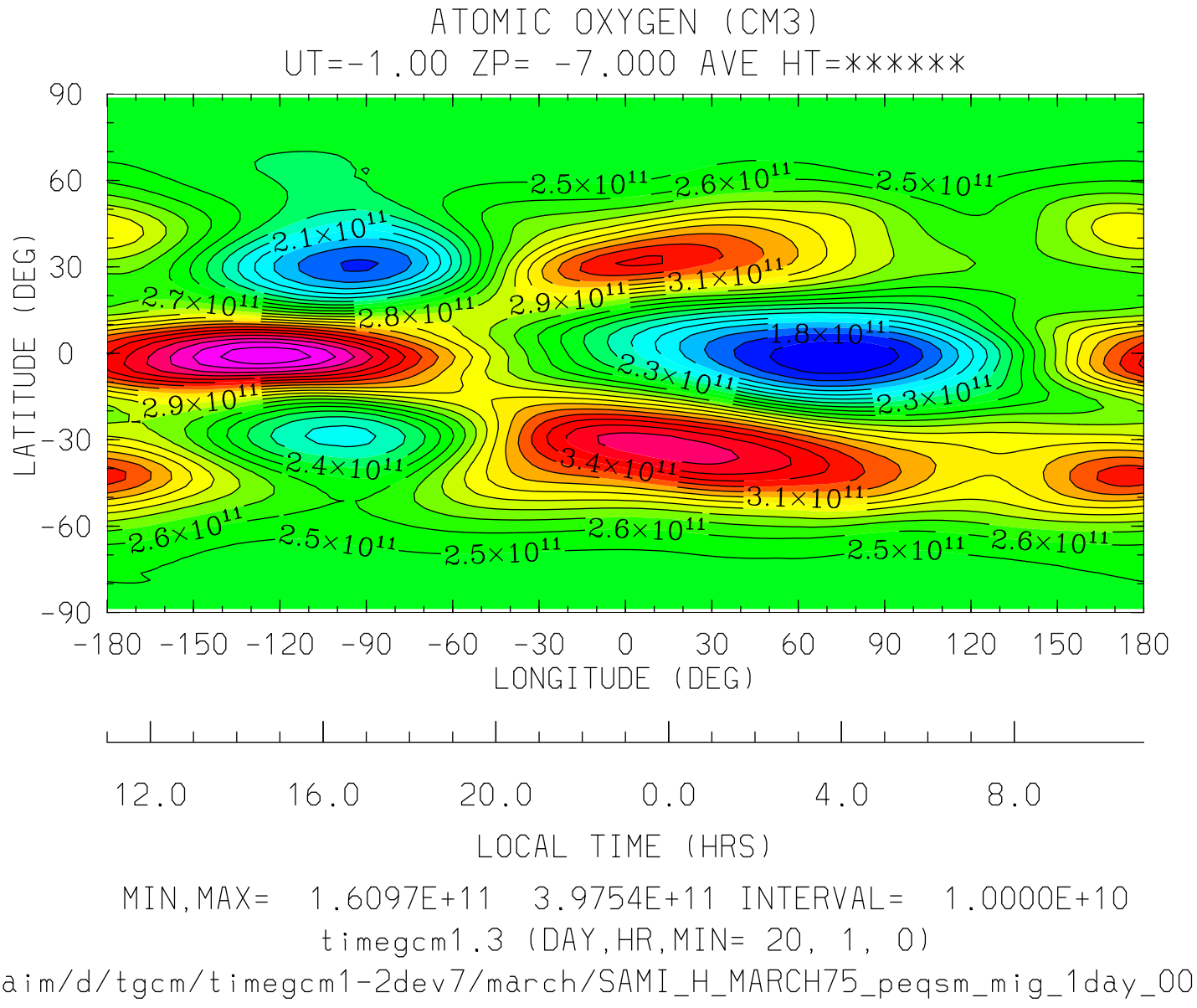
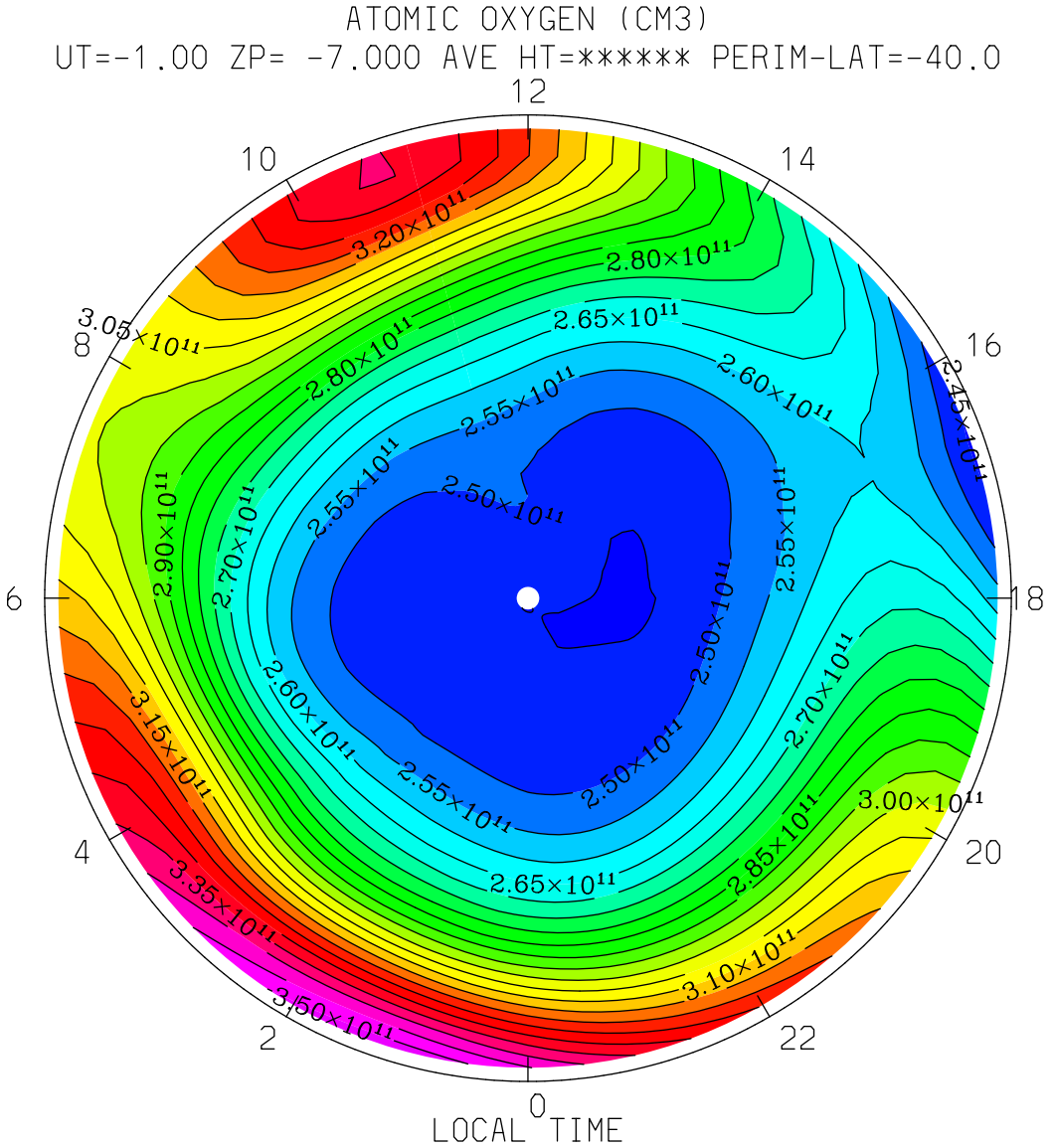


MIN,MAX= 1.6097E+11 3.9754E+11 INTERVAL= 1.0000E+10

timegcm1.3 (DAY,HR,MIN= 20, 1, 0)

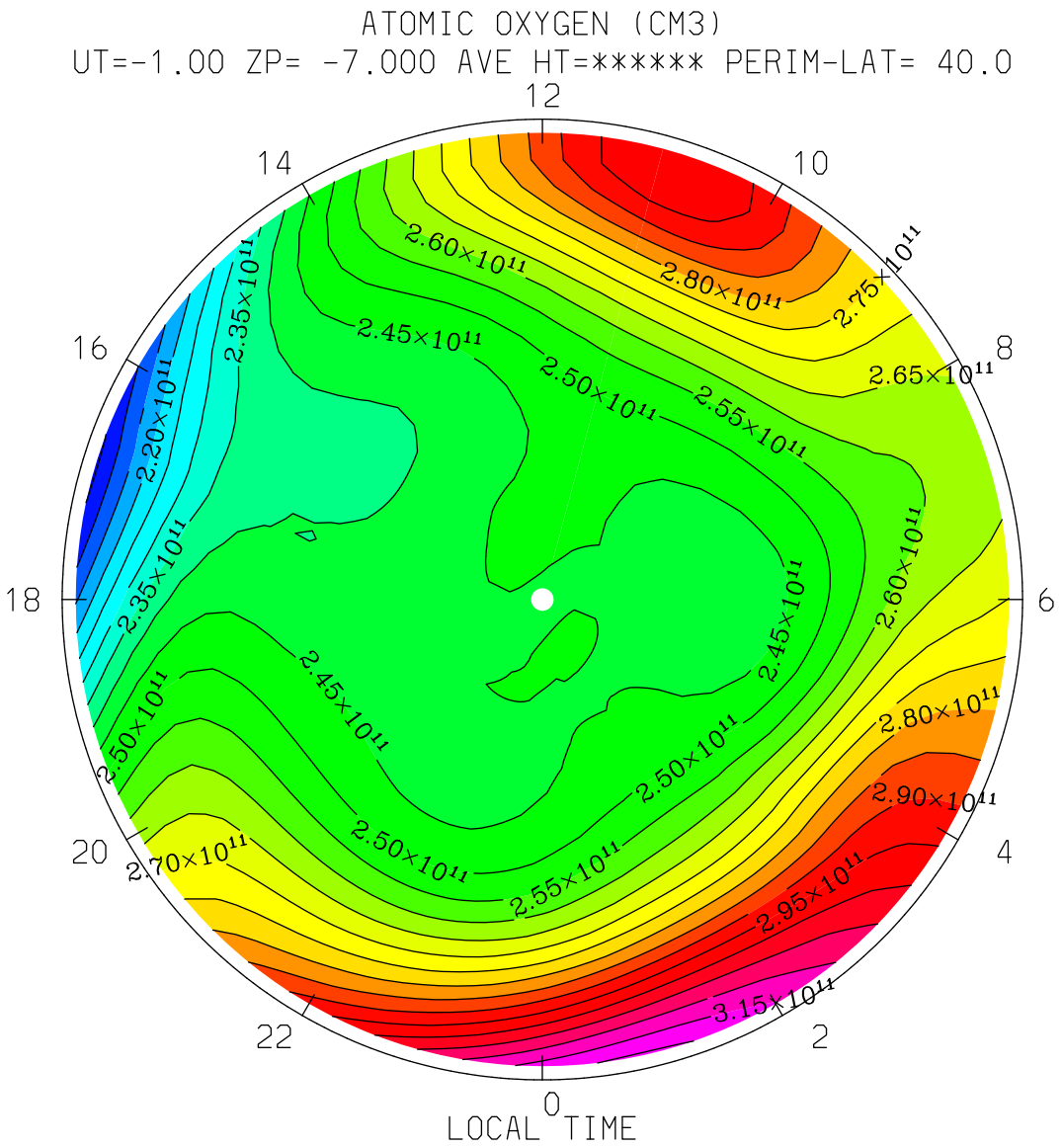
/aim/d/tgcm/timegcm1-2dev7/march/SAMI_H_MARCH75_peqsm_mig_1day_00



MIN,MAX= 2.4383E+11 3.5293E+11 INTERVAL= 5.0000E+09

timegcm1.3 (DAY,HR,MIN= 20, 1, 0)

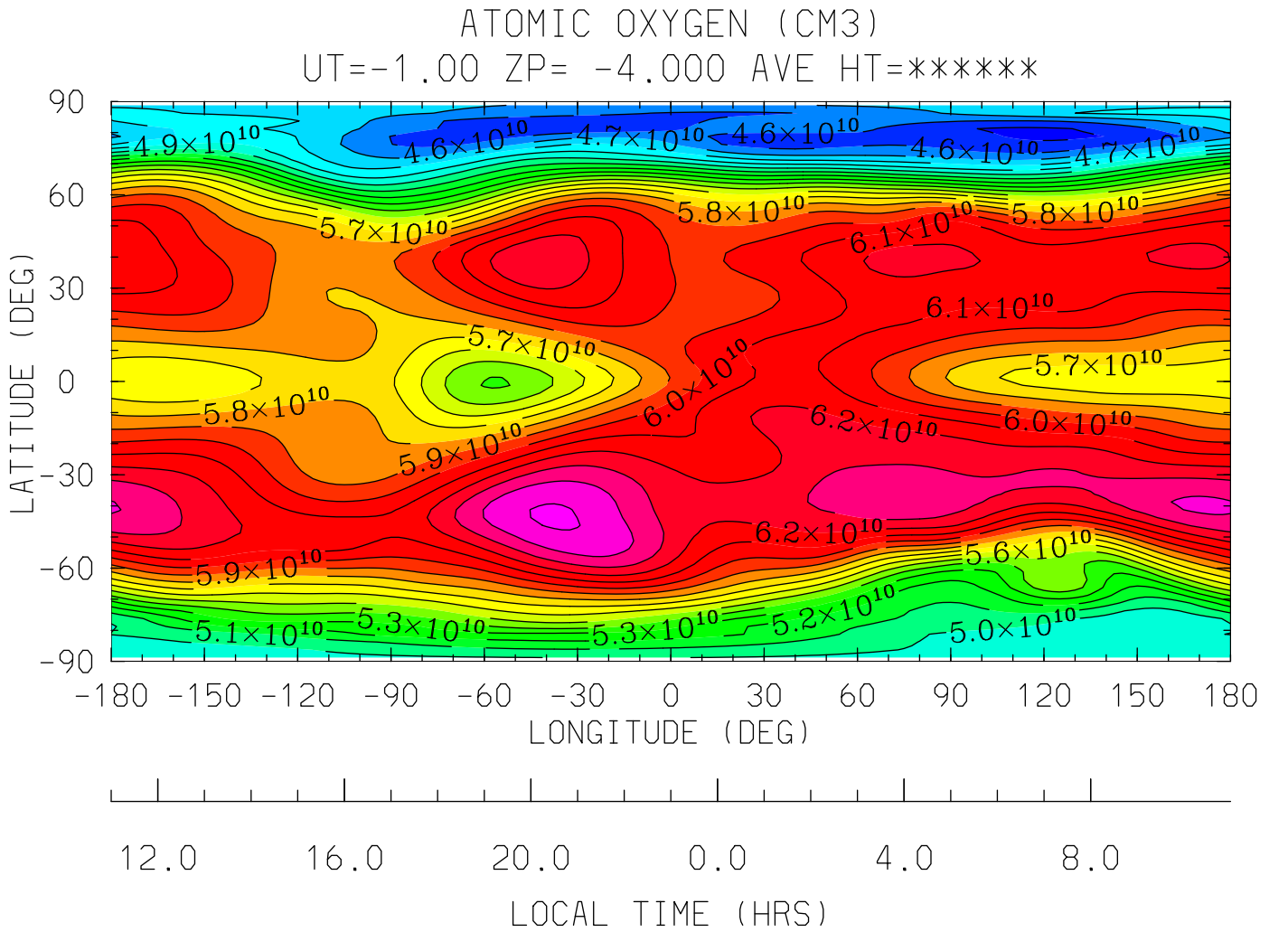
/aim/d/tgcm/timegcm1-2dev7/march/SAMI_H_MARCH75_peqsm_mig_1day_004.nc



MIN,MAX= 2.0431E+11 3.2086E+11 INTERVAL= 5.0000E+09

timegcm1.3 (DAY,HR,MIN= 20, 1, 0)

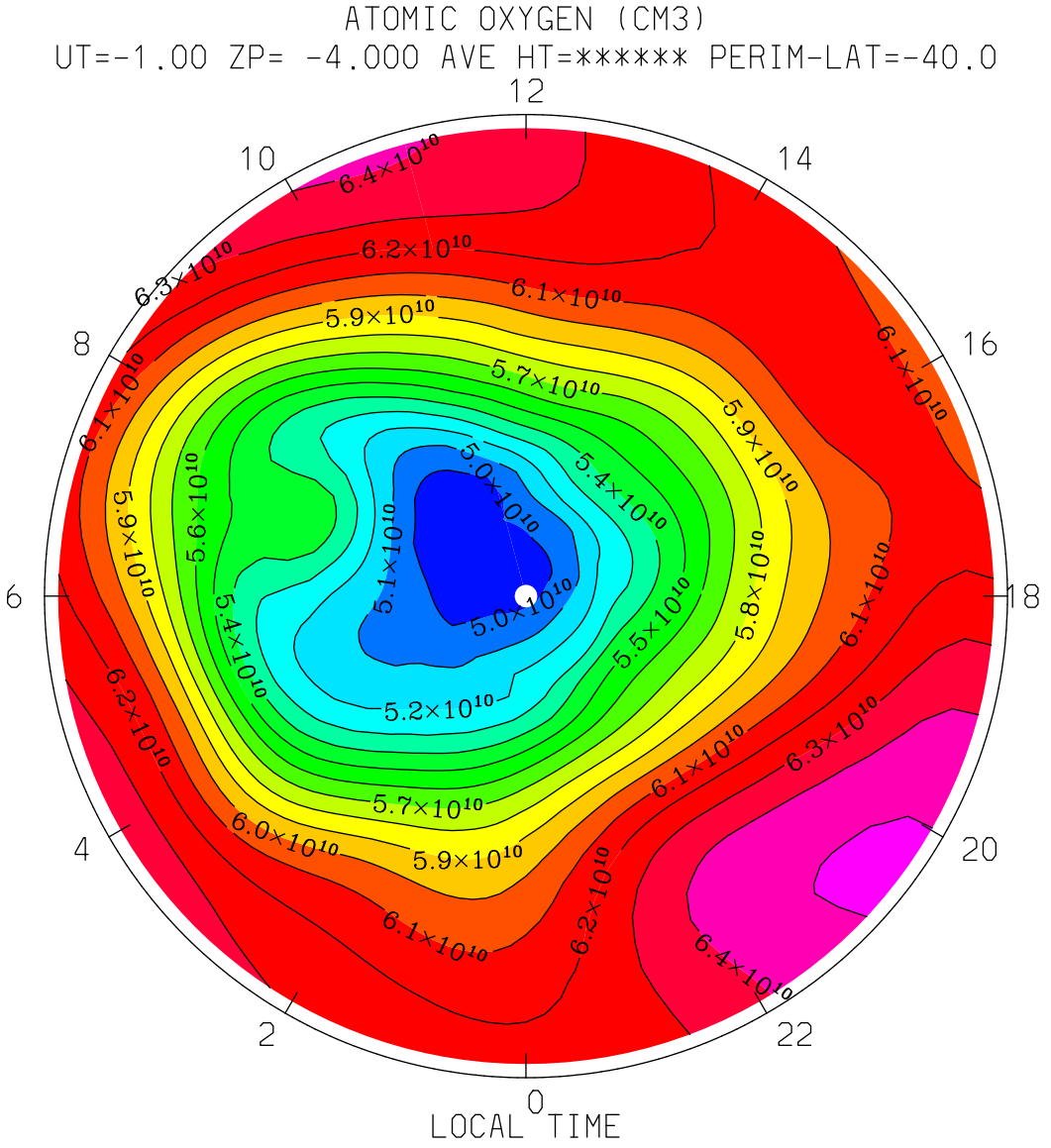
/aim/d/tgcm/timegcm1-2dev7/march/SAMI_H_MARCH75_peqsm_mig_1day_004.nc



MIN,MAX= 4.4796E+10 6.5134E+10 INTERVAL= 1.0000E+09

timegcm1.3 (DAY,HR,MIN= 20, 1, 0)

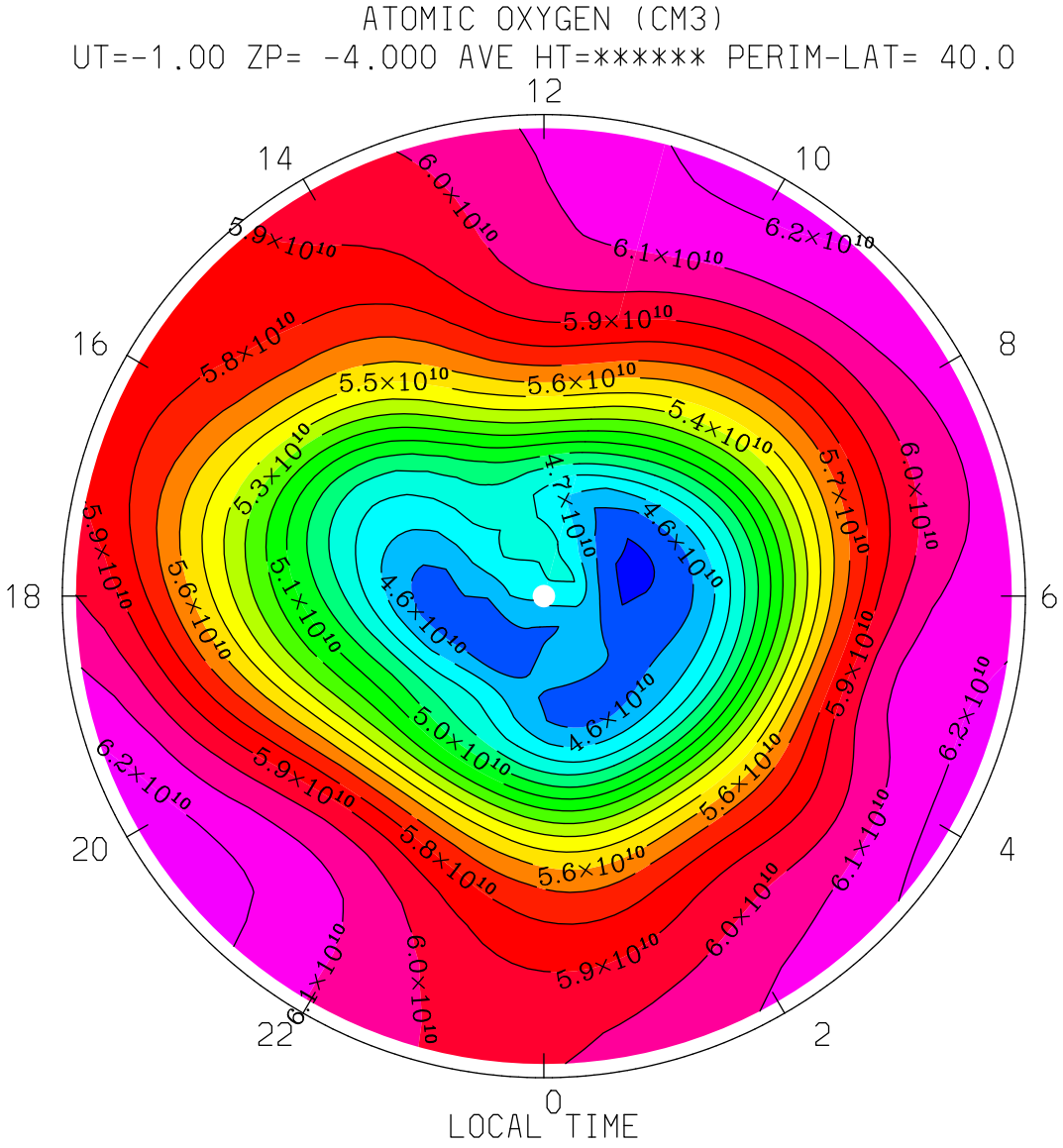
/aim/d/tgcm/timegcm1-2dev7/march/SAMI_H_MARCH75_peqsm_mig_1day_00



MIN,MAX= 4.9198E+10 6.5134E+10 INTERVAL= 1.0000E+09

timegcm1.3 (DAY,HR,MIN= 20, 1, 0)

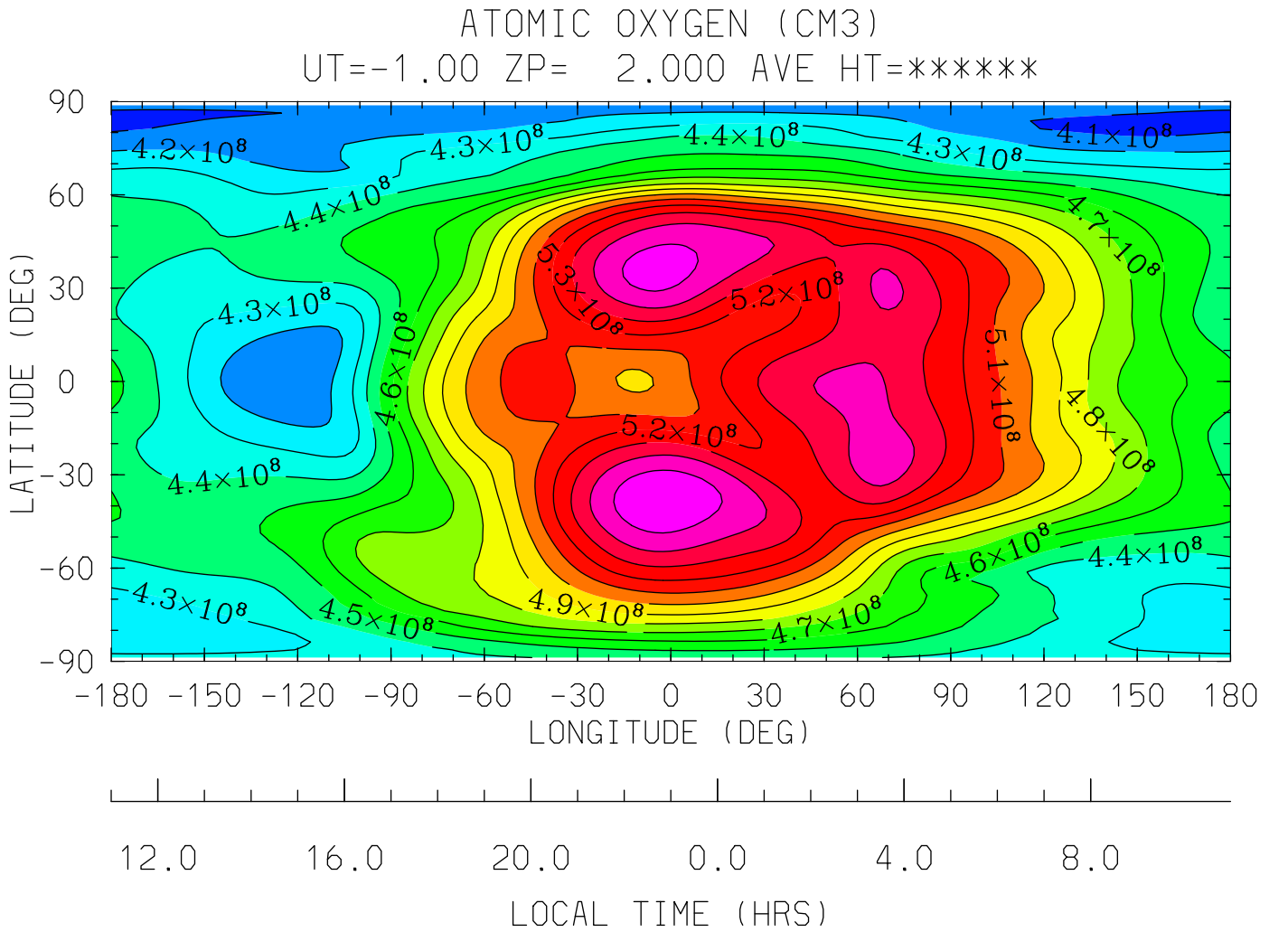
/aim/d/tgcm/timegcm1-2dev7/march/SAMI_H_MARCH75_peqsm_mig_1day_004.nc



MIN,MAX= 4.4796E+10 6.2666E+10 INTERVAL= 1.0000E+09

timegcm1.3 (DAY,HR,MIN= 20, 1, 0)

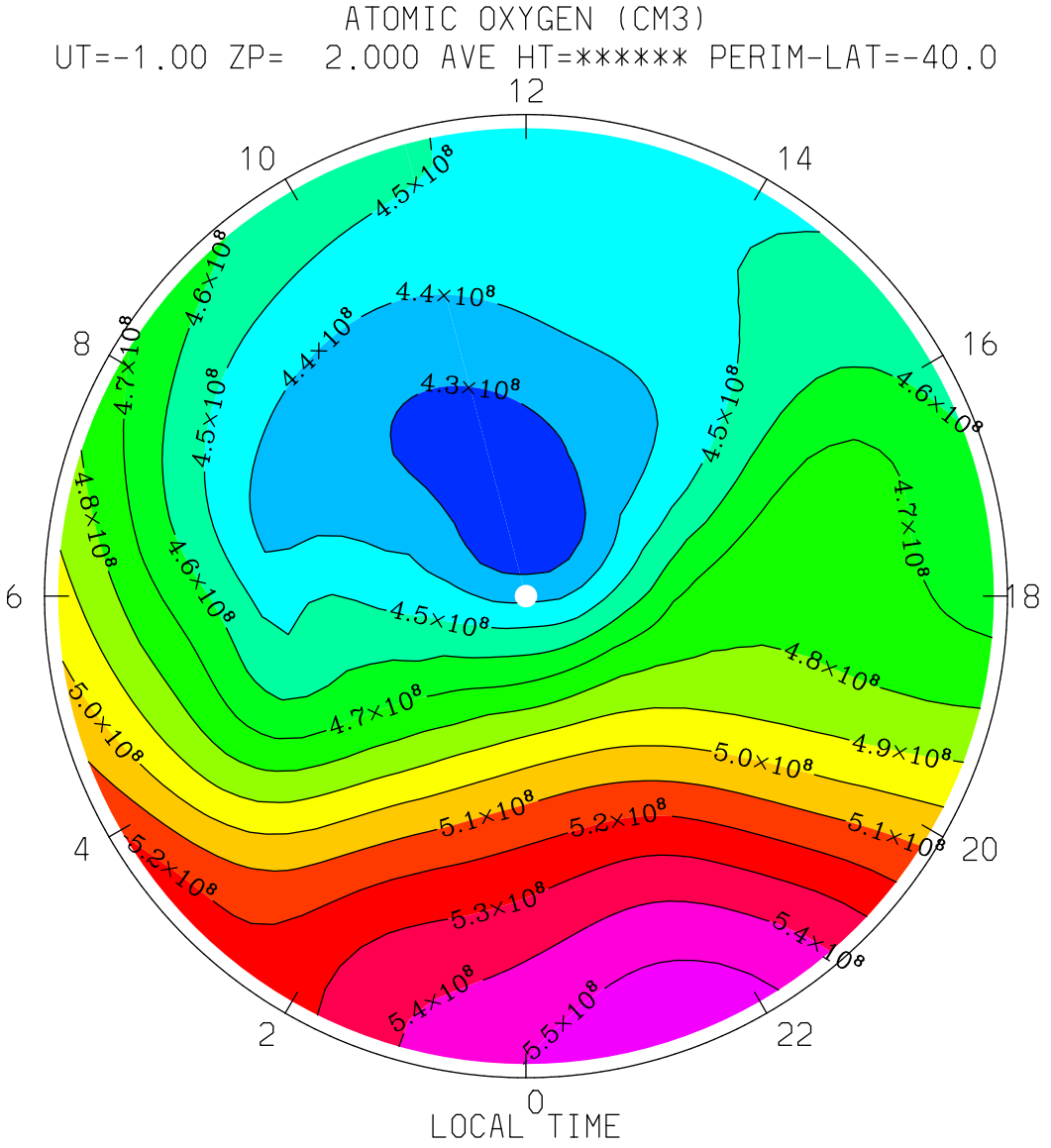
/aim/d/tgcm/timegcm1-2dev7/march/SAMI_H_MARCH75_peqsm_mig_1day_004.nc



MIN,MAX= 4.0629E+08 5.5861E+08 INTERVAL= 1.0000E+07

timegcm1.3 (DAY,HR,MIN= 20, 1, 0)

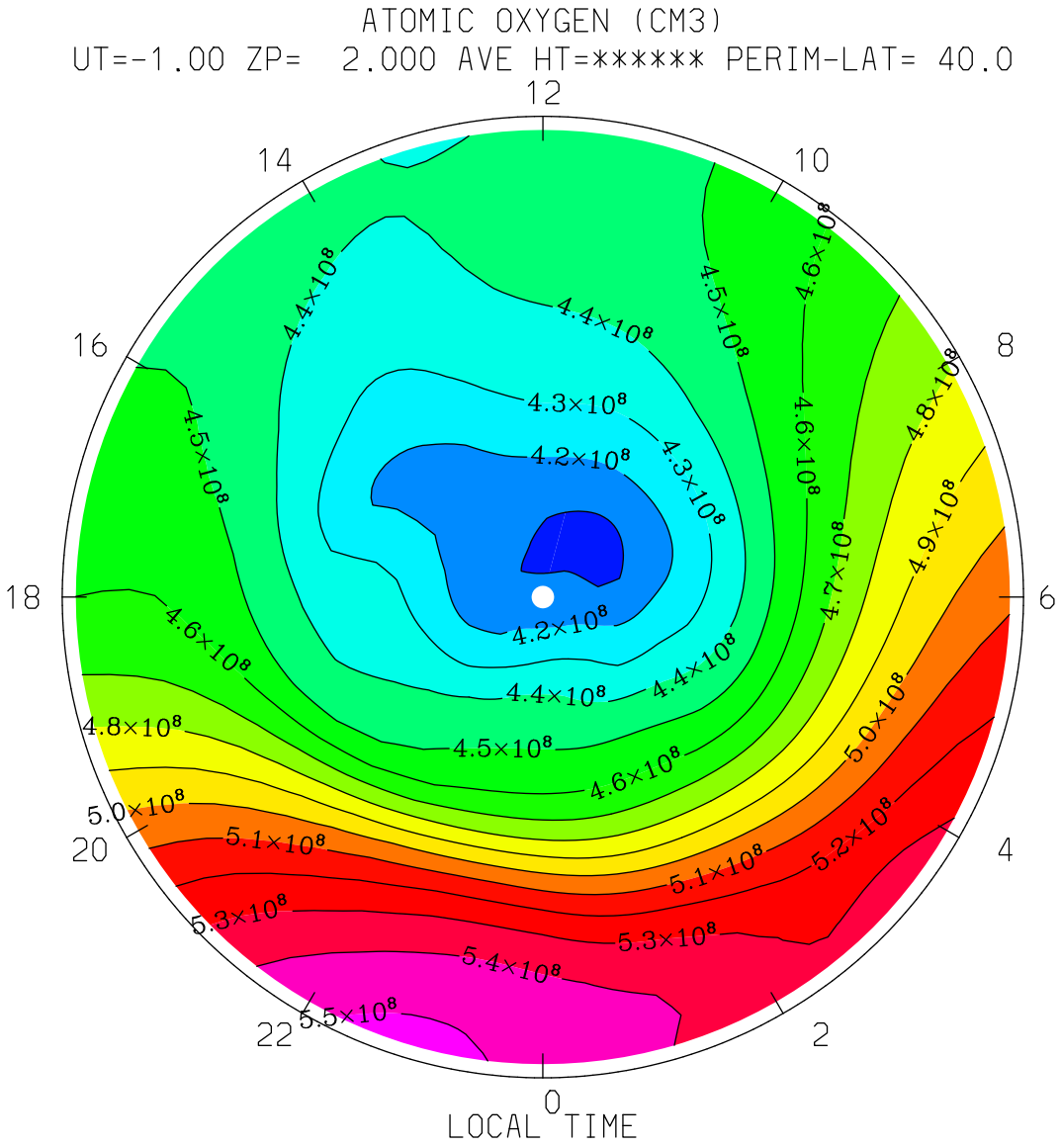
/aim/d/tgcm/timegcm1-2dev7/march/SAMI_H_MARCH75_peqsm_mig_1day_00



MIN,MAX= 4.2097E+08 5.5769E+08 INTERVAL= 1.0000E+07

timegcm1.3 (DAY,HR,MIN= 20, 1, 0)

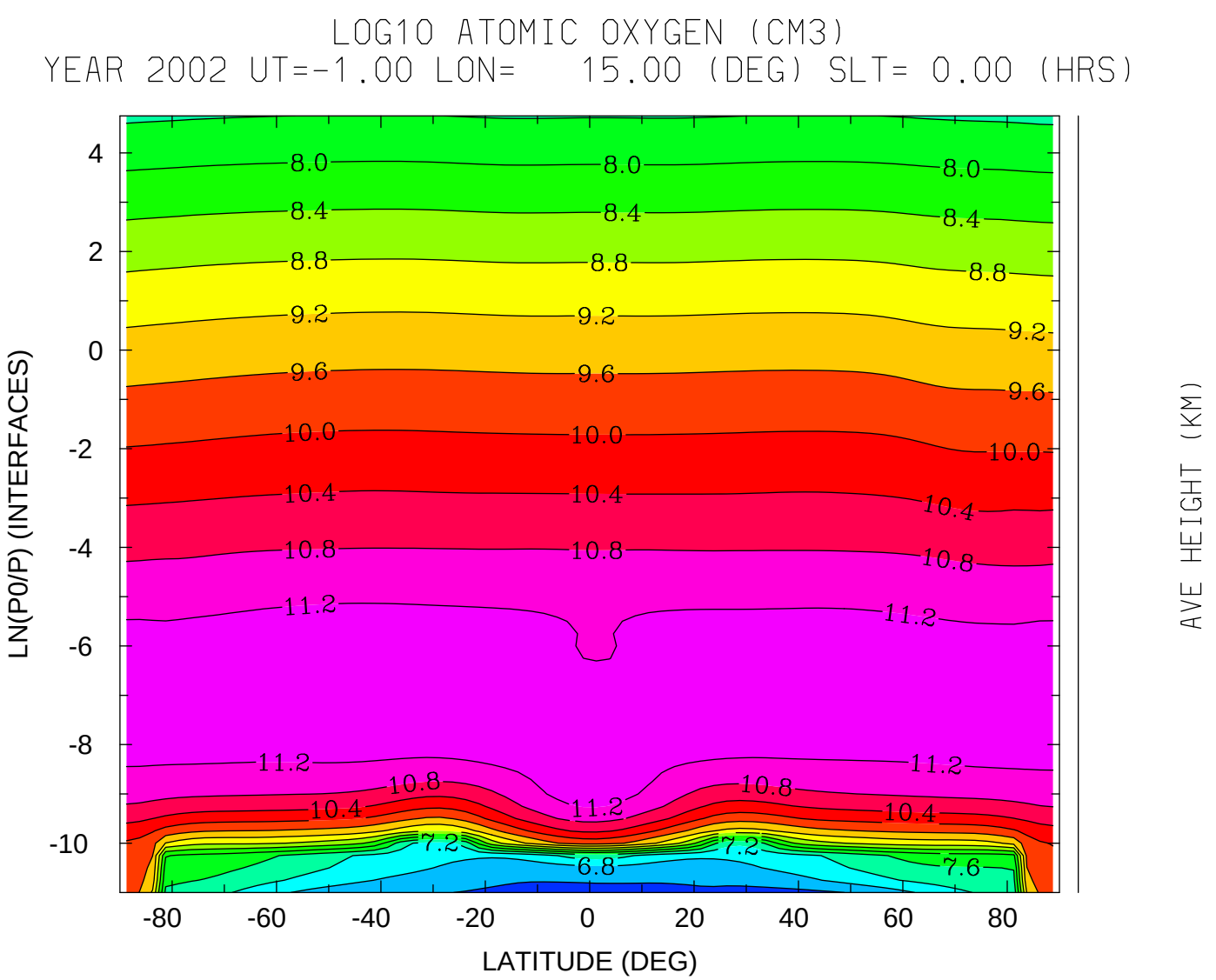
/aim/d/tgcm/timegcm1-2dev7/march/SAMI_H_MARCH75_peqsm_mig_1day_004.nc



MIN,MAX= 4.0629E+08 5.5267E+08 INTERVAL= 1.0000E+07

timegcm1.3 (DAY,HR,MIN= 20, 1, 0)

/aim/d/tgcm/timegcm1-2dev7/march/SAMI_H_MARCH75_peqsm_mig_1day_004.nc

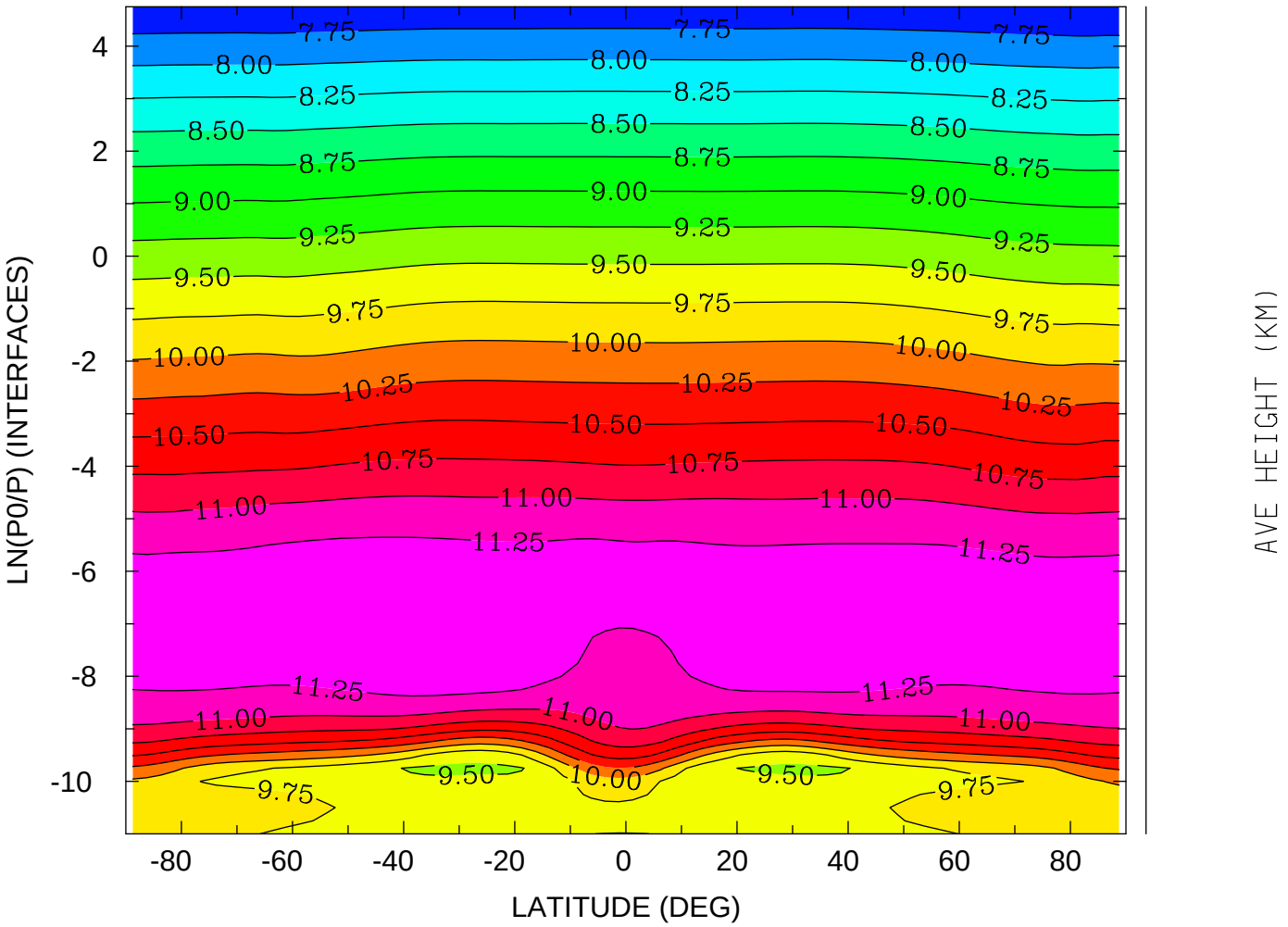


MIN,MAX= 6.2416E+00 1.1564E+01 INTERVAL= 4.0000E-01

timegcm1.3 (DAY,HR,MIN= 20, 1, 0)

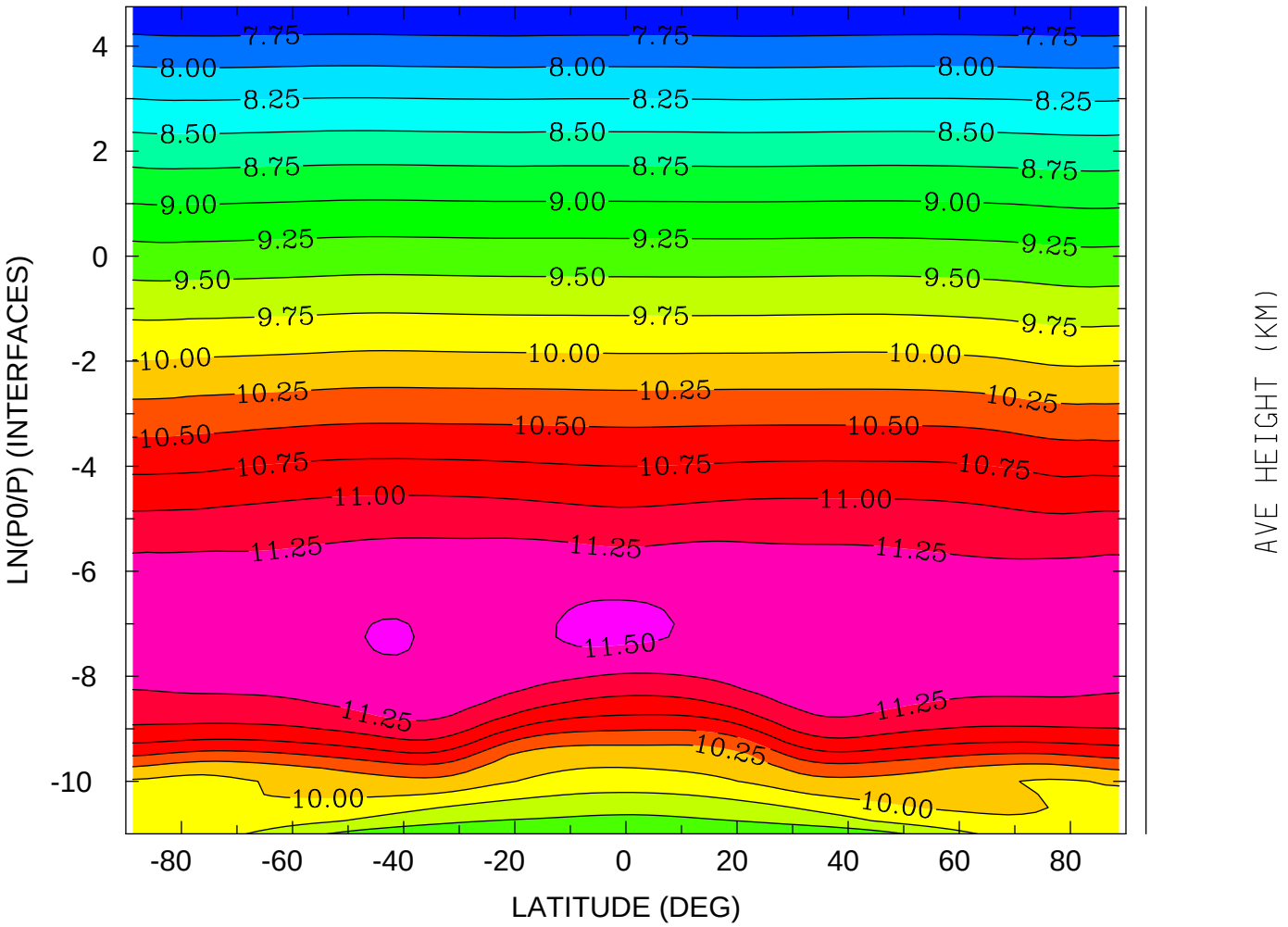
m/d/tgcm/timegcm1-2dev7/march/SAMI_H_MARCH75_peqsm_mig_1day_004.nc

LOG10 ATOMIC OXYGEN (CM3)
YEAR 2002 UT=-1.00 LON= 105.00 (DEG) SLT= 6.00 (HRS)

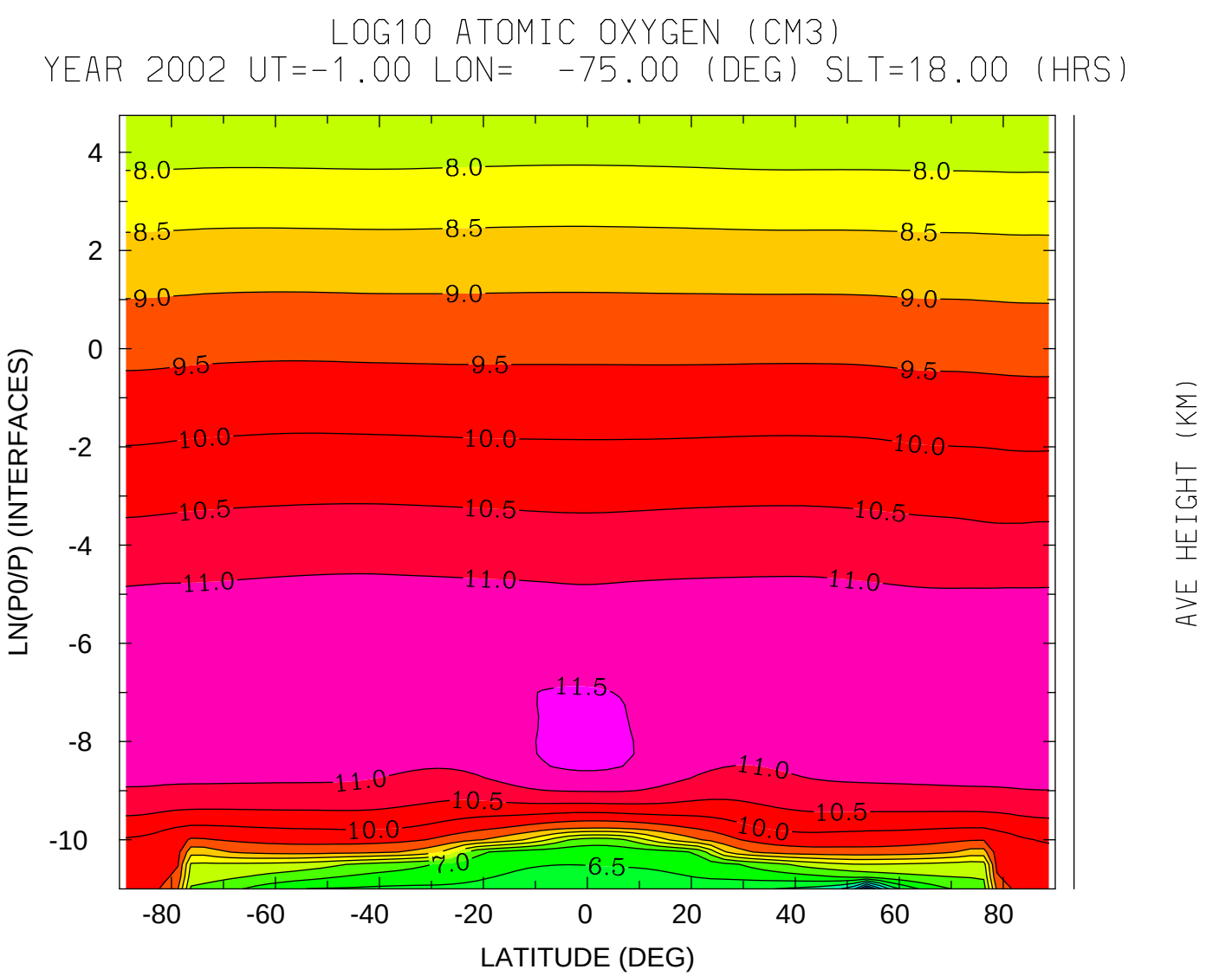


MIN,MAX= 7.5184E+00 1.1502E+01 INTERVAL= 2.5000E-01
timegcm1.3 (DAY,HR,MIN= 20, 1, 0)
m/d/tgcm/timegcm1-2dev7/march/SAMI_H_MARCH75_peqsm_mig_1day_004.nc

LOG10 ATOMIC OXYGEN (CM3)
YEAR 2002 UT=-1.00 LON= -165.00 (DEG) SLT=12.00 (HRS)



MIN,MAX= 7.5124E+00 1.1558E+01 INTERVAL= 2.5000E-01
timegcm1.3 (DAY,HR,MIN= 20, 1, 0)
m/d/tgcm/timegcm1-2dev7/march/SAMI_H_MARCH75_peqsm_mig_1day_004.nc



MIN,MAX= 3.5898E+00 1.1689E+01 INTERVAL= 5.0000E-01

timegcm1.3 (DAY,HR,MIN= 20, 1, 0)

m/d/tgcm/timegcm1-2dev7/march/SAMI_H_MARCH75_peqsm_mig_1day_004.nc