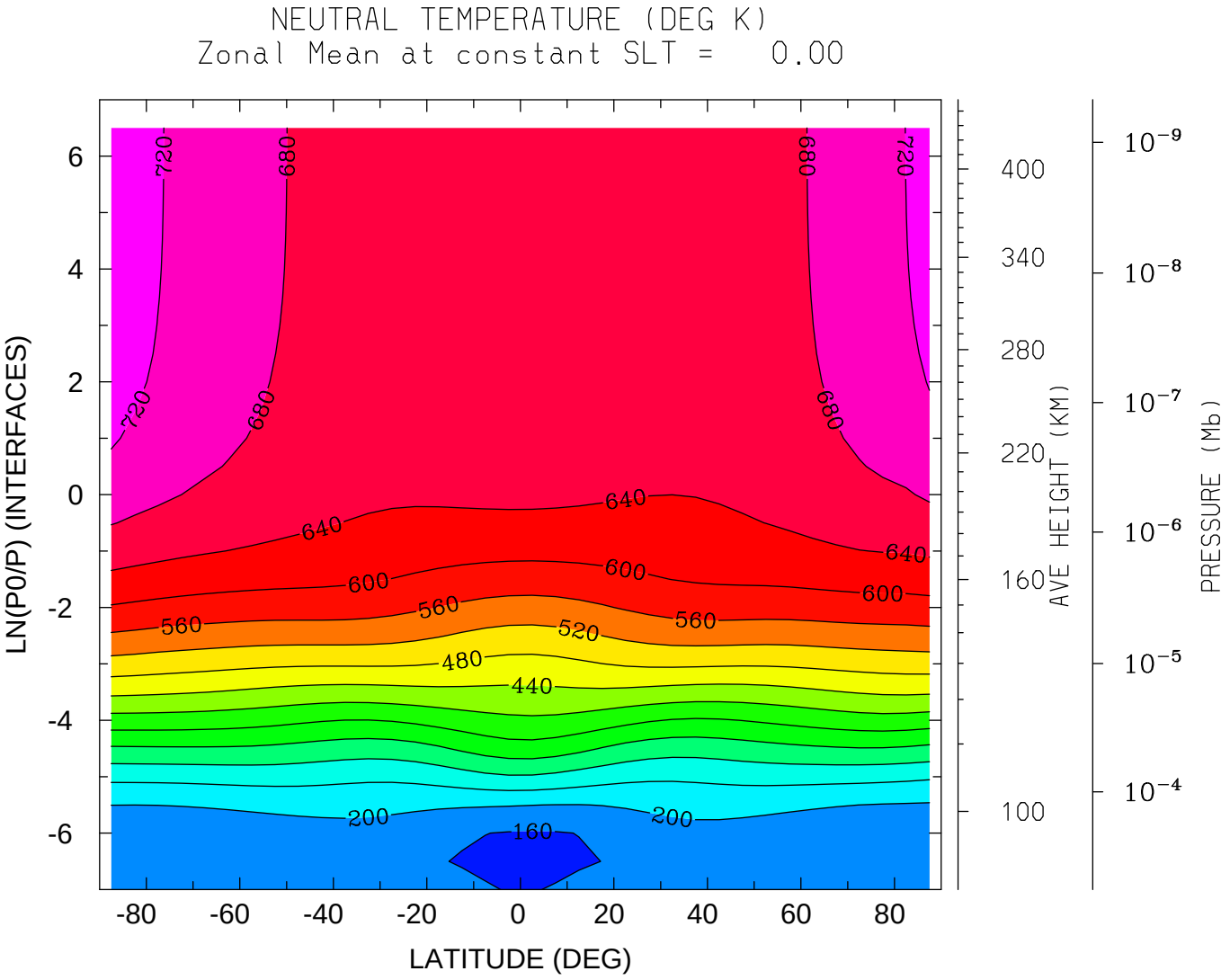
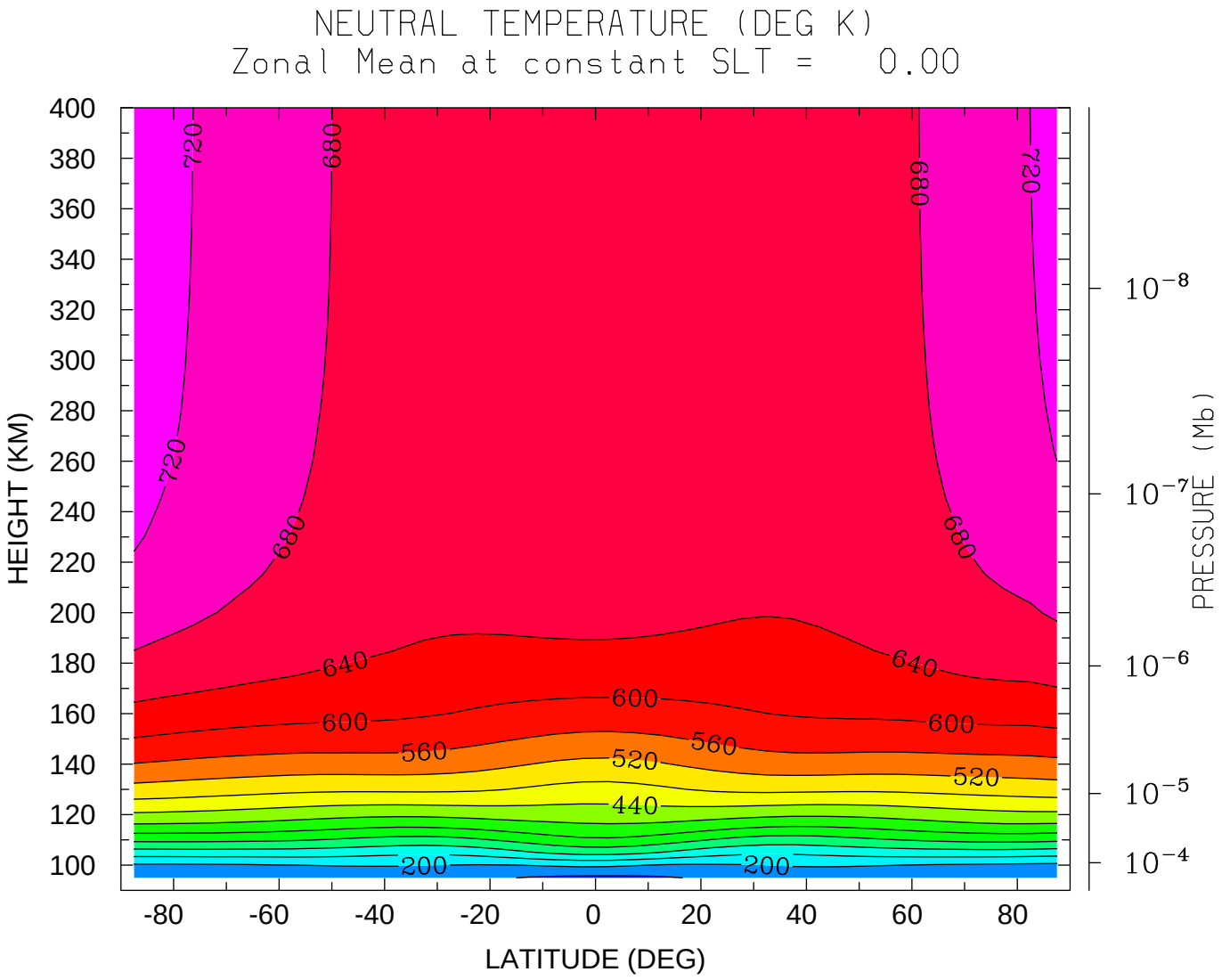


MIN,MAX= 1.5057E+02 7.4625E+02 INTERVAL= 4.0000E+01

Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0

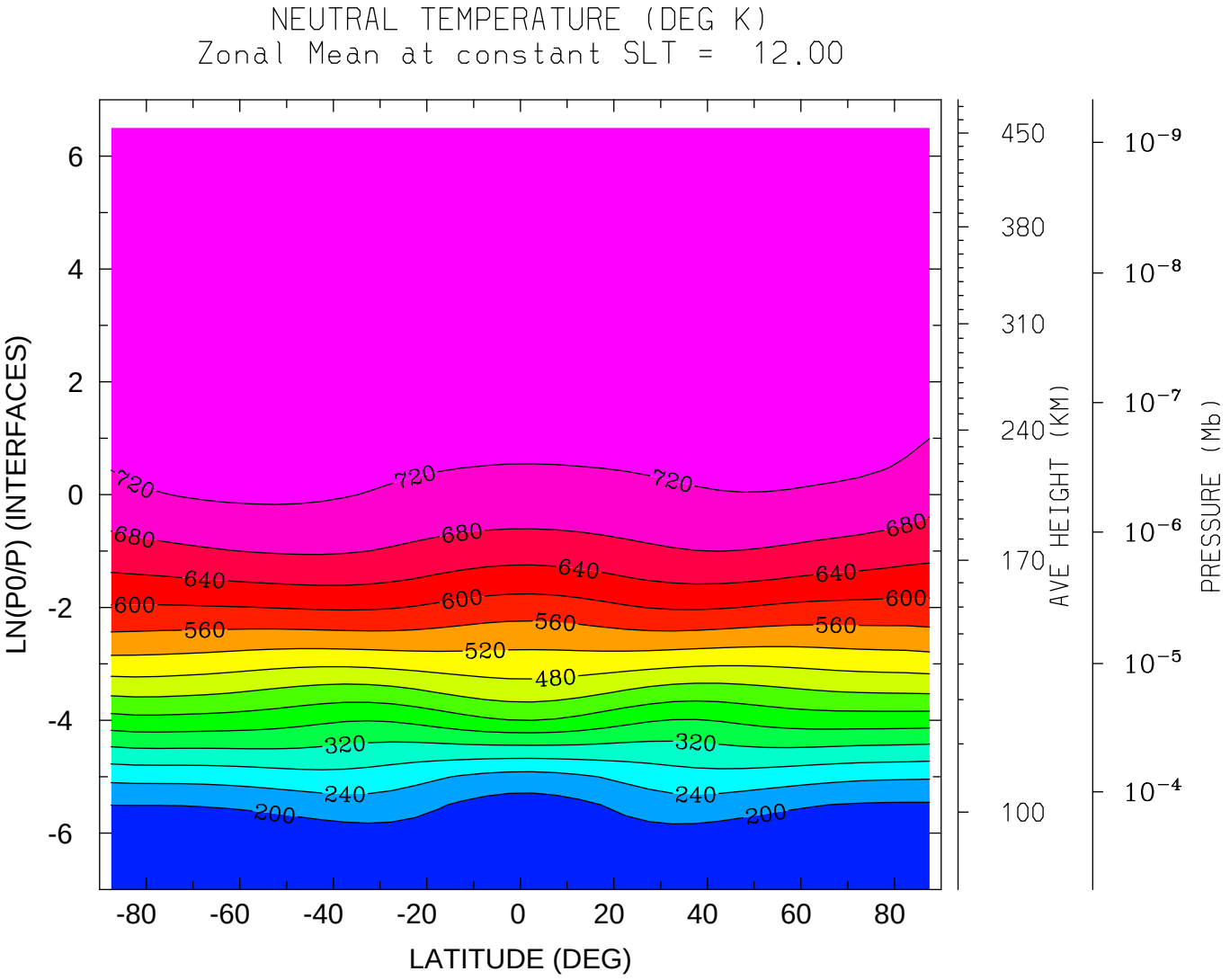
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc



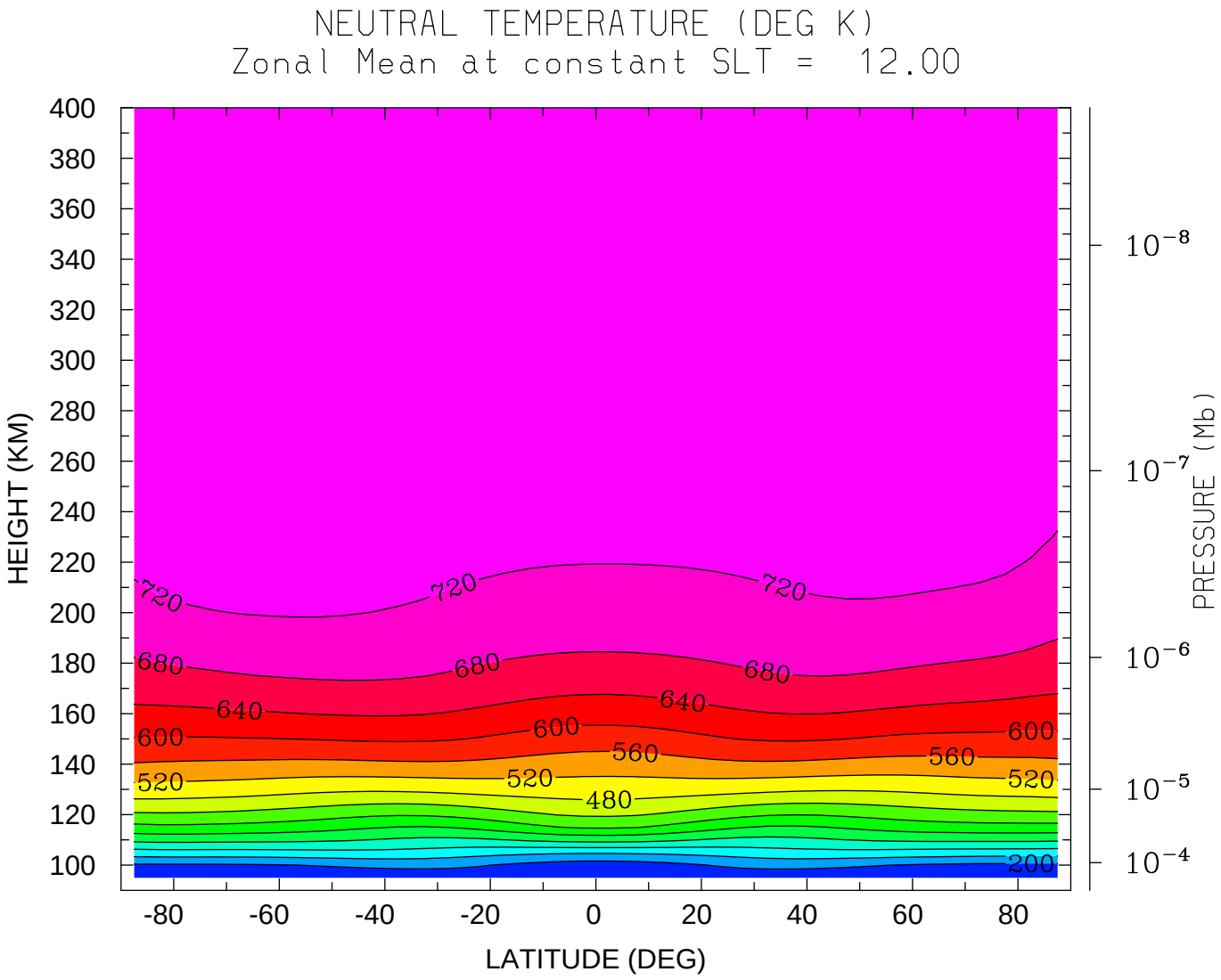
MIN,MAX= 1.5144E+02 7.4609E+02 INTERVAL= 4.0000E+01

Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0

File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc



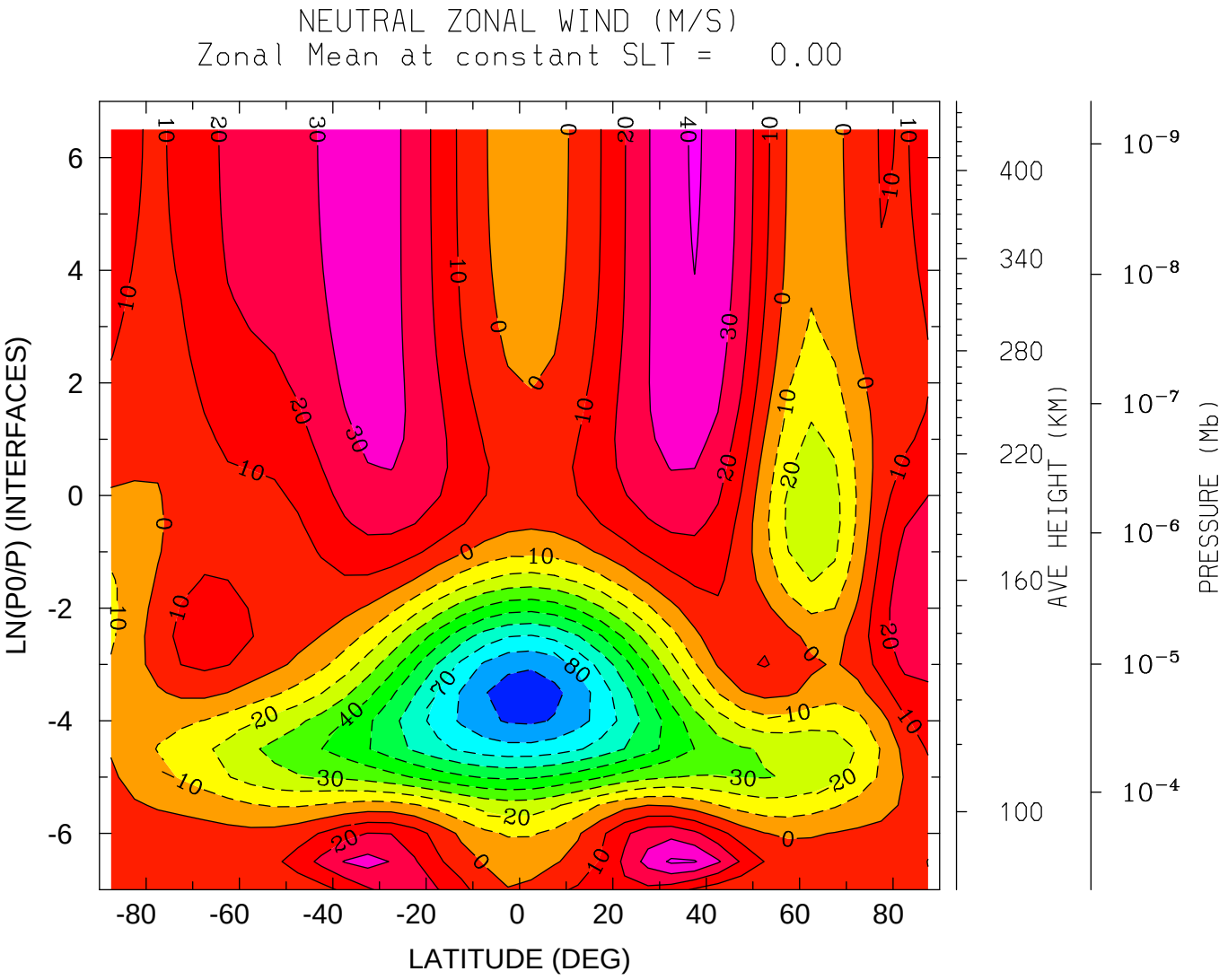
MIN,MAX= 1.6573E+02 7.5778E+02 INTERVAL= 4.0000E+01
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc

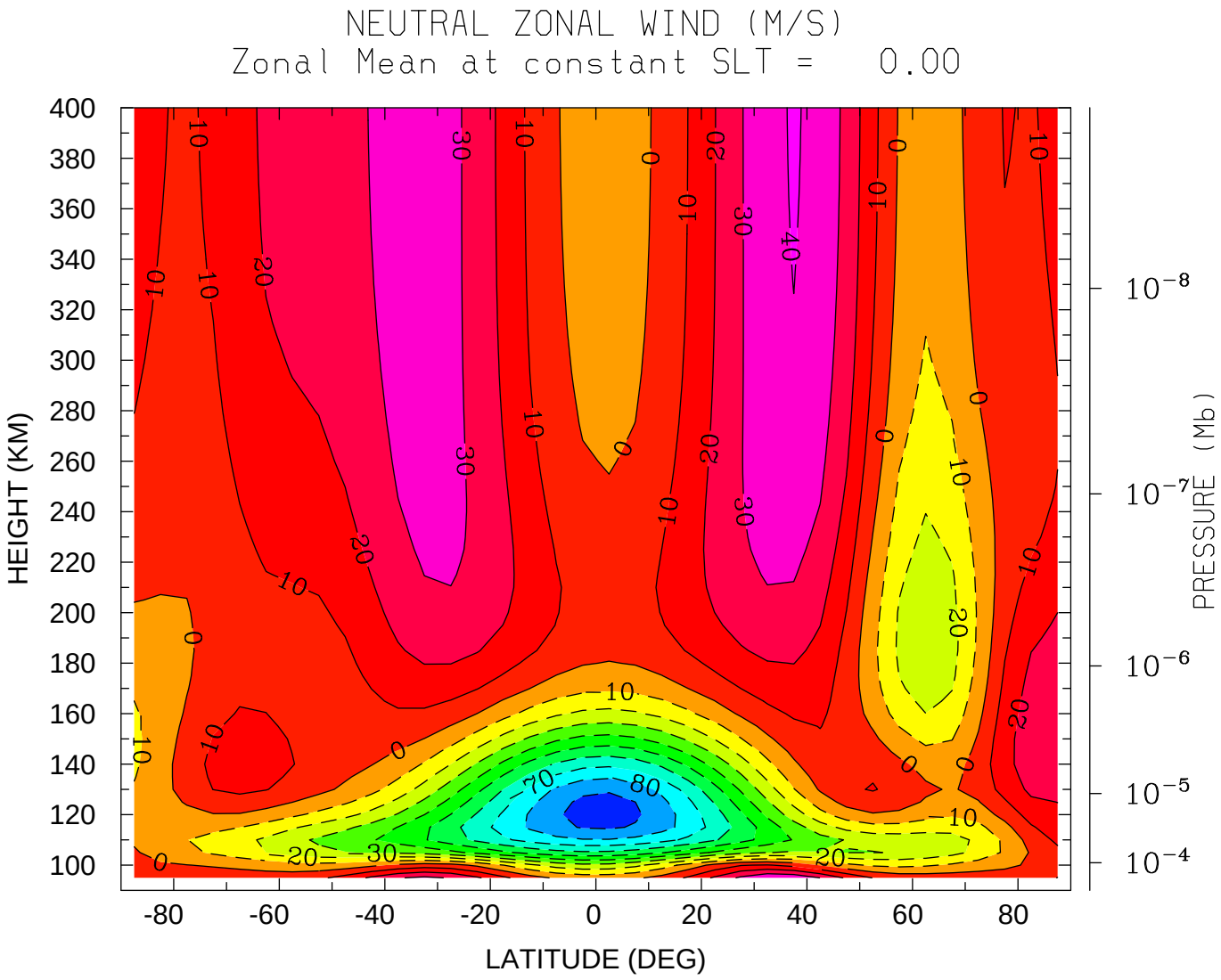


MIN,MAX= 1.6605E+02 7.5770E+02 INTERVAL= 4.0000E+01

Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0

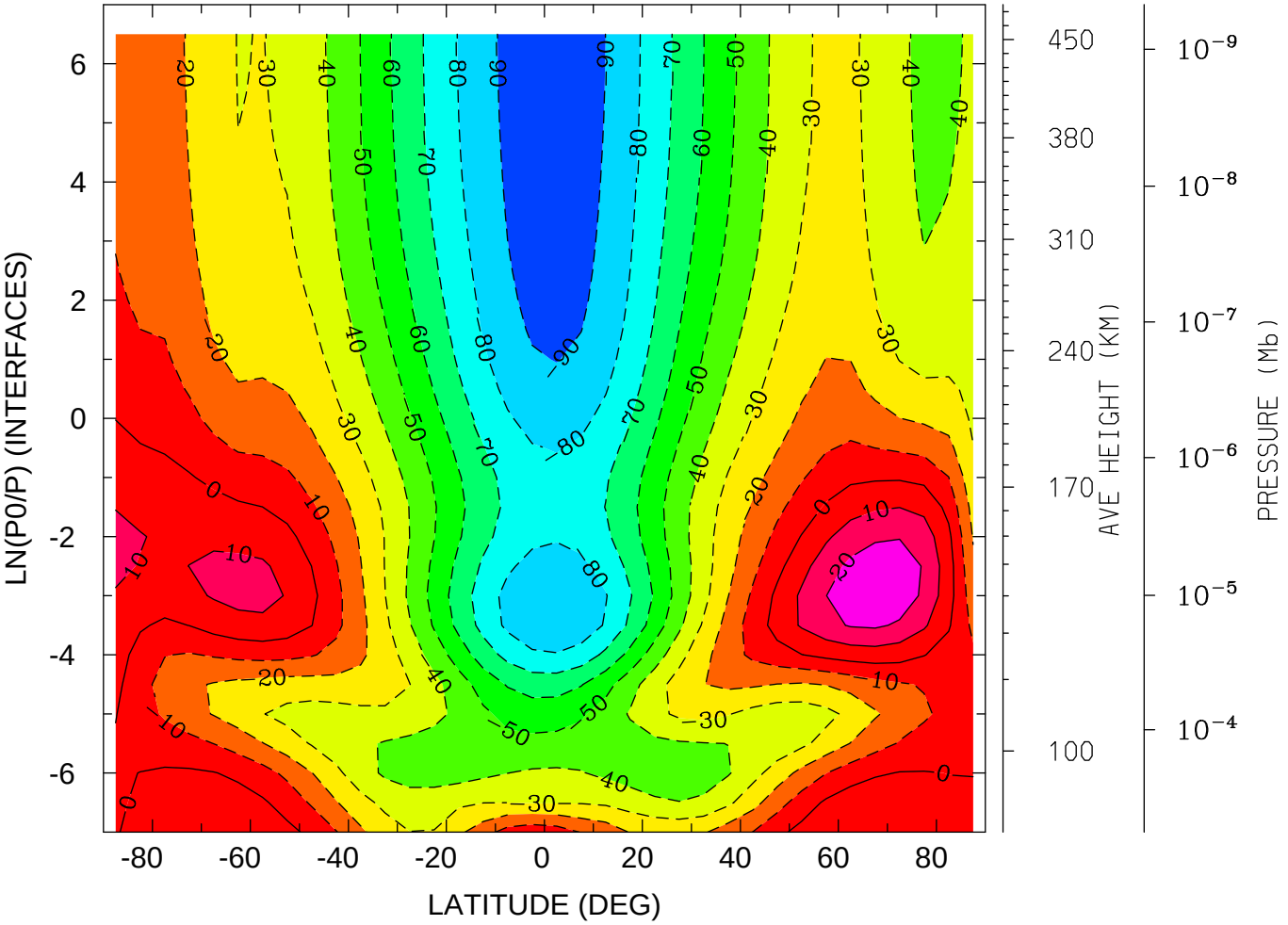
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc


NEUTRAL ZONAL WIND (M/S)
Zonal Mean at constant SLT = 0.00
LN(P0/P) (INTERFACES)
LATITUDE (DEG)
AVE HEIGHT (KM)
PRESSURE (Mb)
MIN,MAX= -9.5926E+01 4.1600E+01 INTERVAL= 1.0000E+01
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc

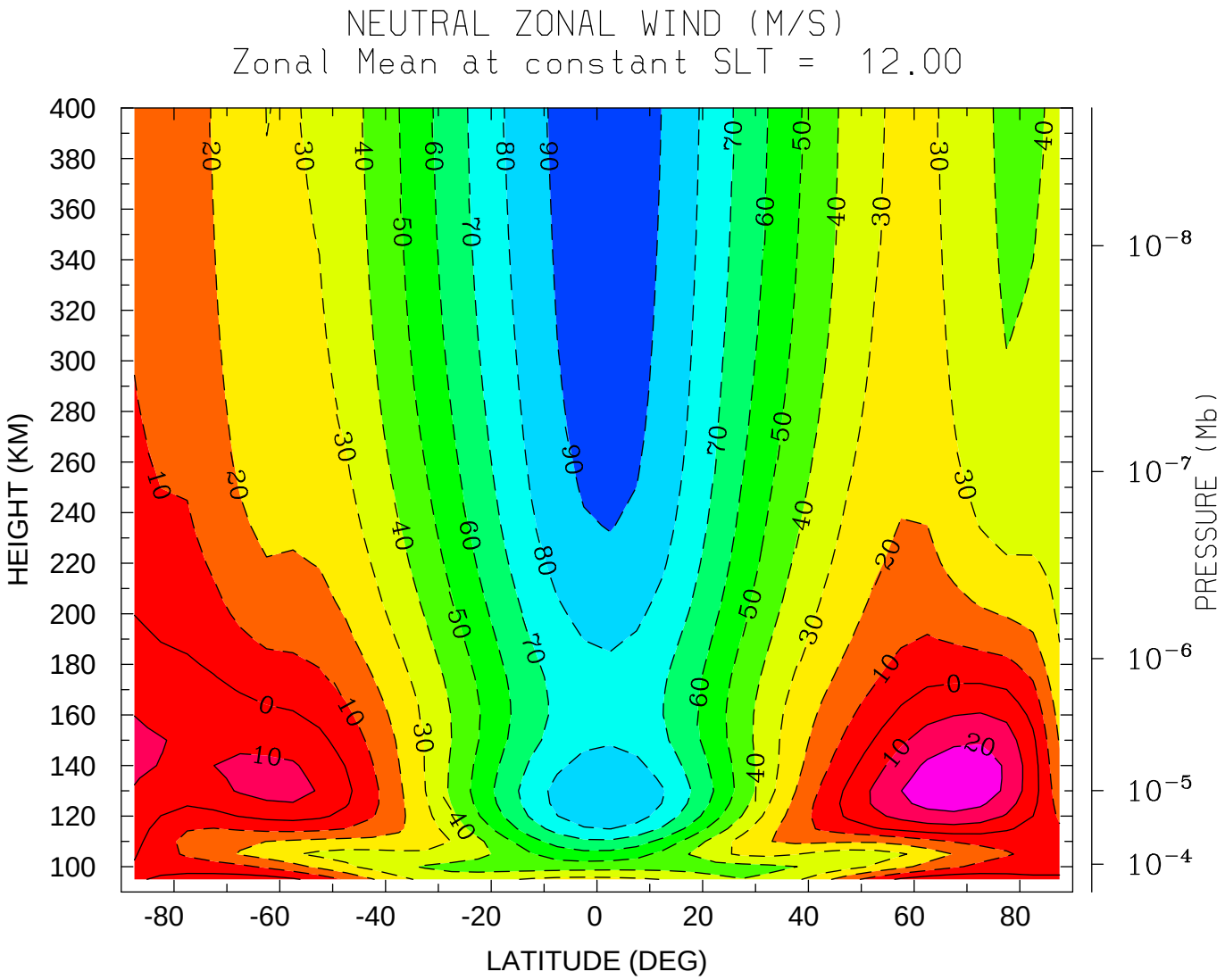


MIN,MAX= -9.4600E+01 4.0887E+01 INTERVAL= 1.0000E+01
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc

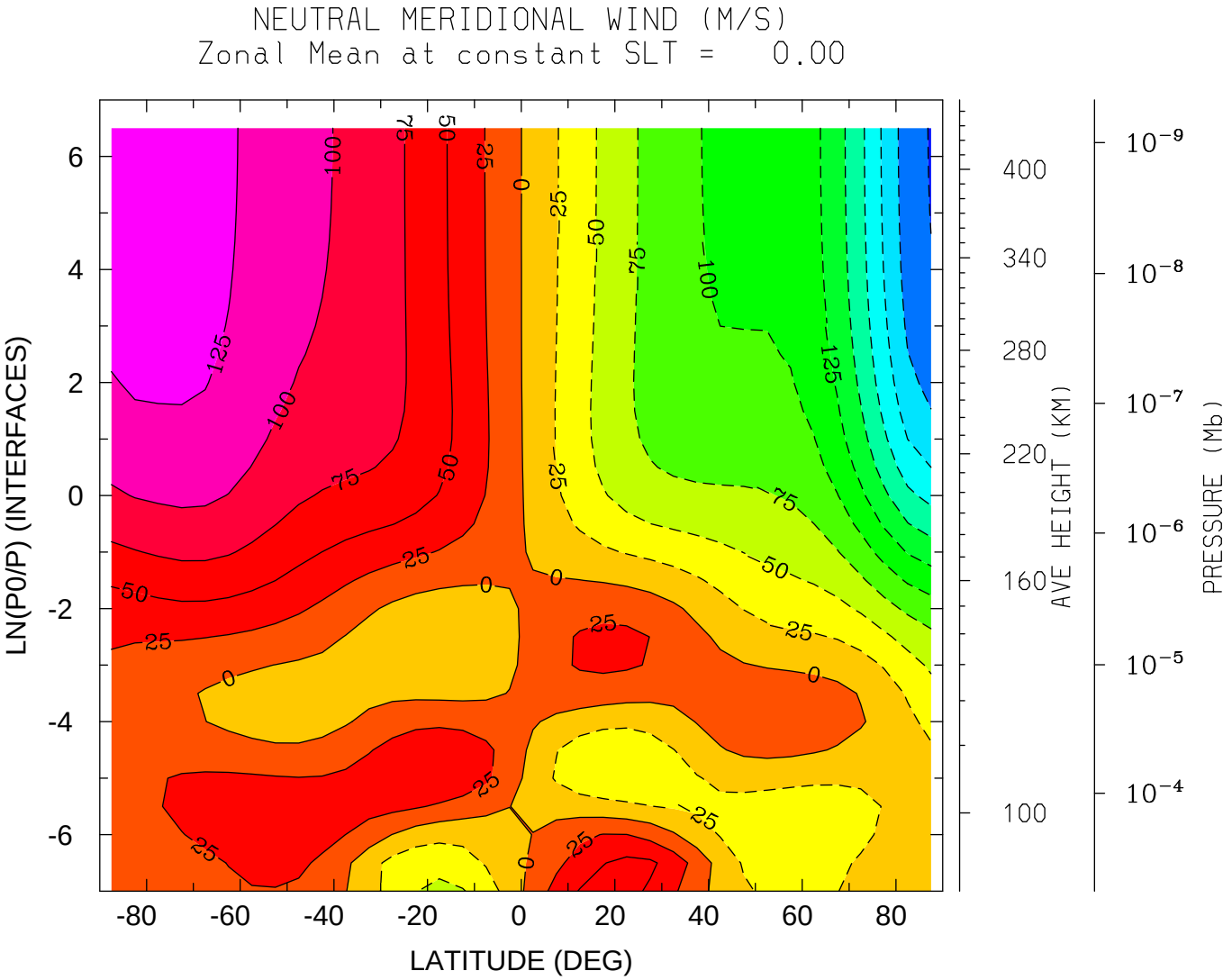
NEUTRAL ZONAL WIND (M/S)
Zonal Mean at constant SLT = 12.00



MIN,MAX= -9.6800E+01 2.7968E+01 INTERVAL= 1.0000E+01
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc

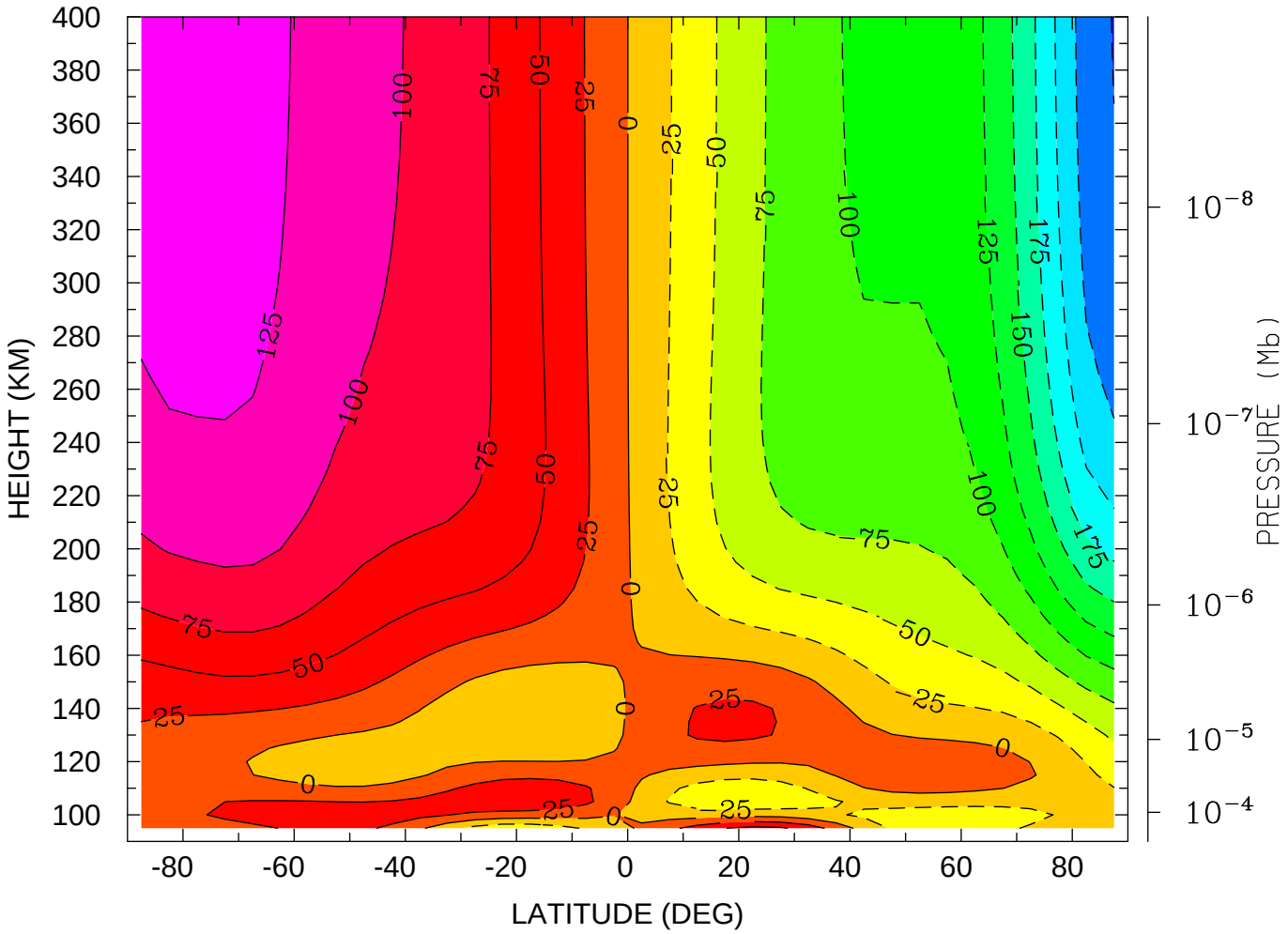


MIN,MAX= -9.6525E+01 2.7942E+01 INTERVAL= 1.0000E+01
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc

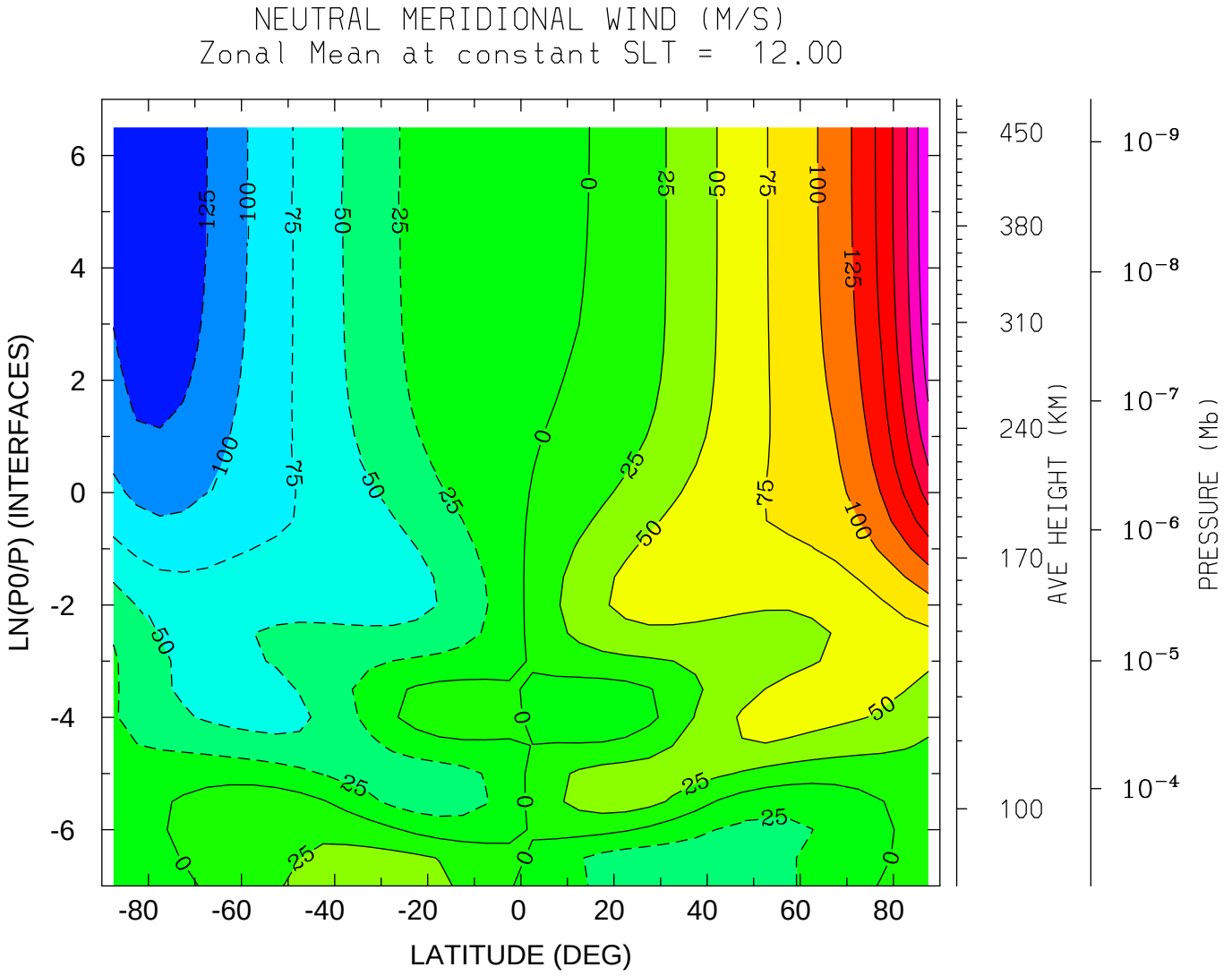


MIN,MAX= -2.5181E+02 1.4411E+02 INTERVAL= 2.5000E+01
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc

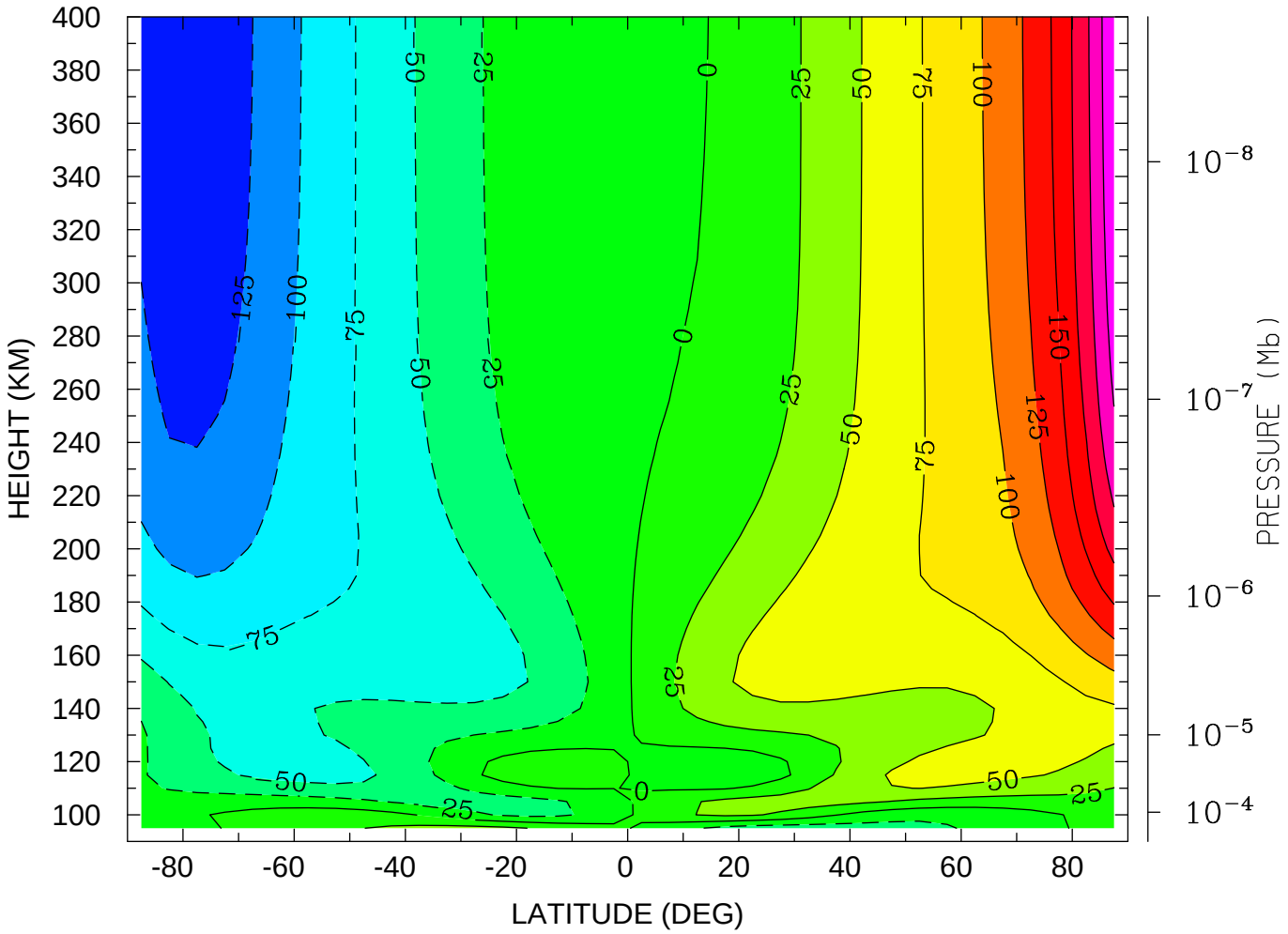
NEUTRAL MERIDIONAL WIND (M/S)
Zonal Mean at constant SLT = 0.00



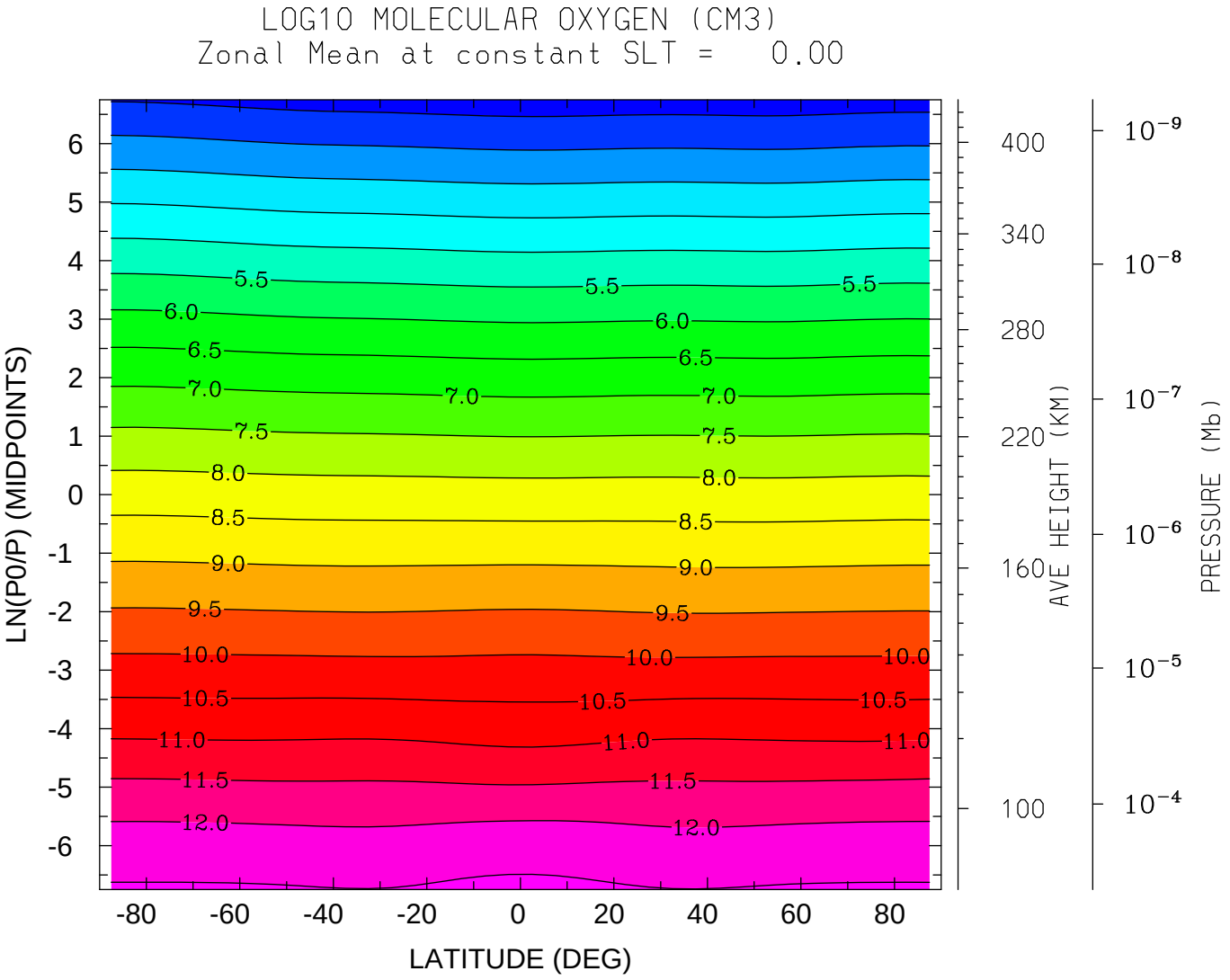
MIN,MAX= -2.5122E+02 1.4354E+02 INTERVAL= 2.5000E+01
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc


NEUTRAL MERIDIONAL WIND (M/S)
Zonal Mean at constant SLT = 12.00
LN(P0/P) (INTERFACES)
LATITUDE (DEG)
AVE HEIGHT (KM)
PRESSURE (Mb)
MIN,MAX= -1.4655E+02 2.4827E+02 INTERVAL= 2.5000E+01
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc

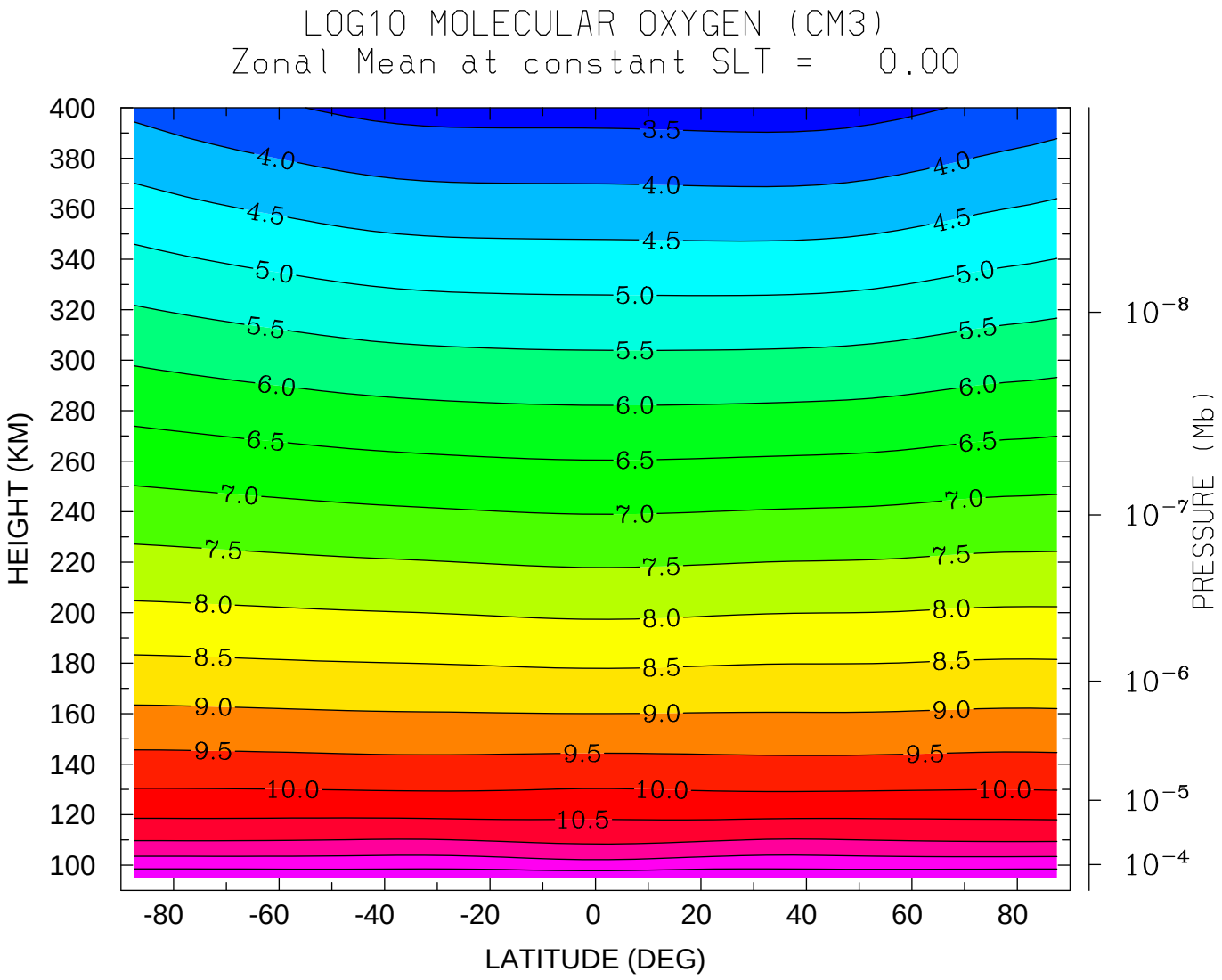
NEUTRAL MERIDIONAL WIND (M/S)
Zonal Mean at constant SLT = 12.00



MIN,MAX= -1.4604E+02 2.4766E+02 INTERVAL= 2.5000E+01
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc



MIN,MAX= 2.7499E+00 1.2606E+01 INTERVAL= 5.0000E-01
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc

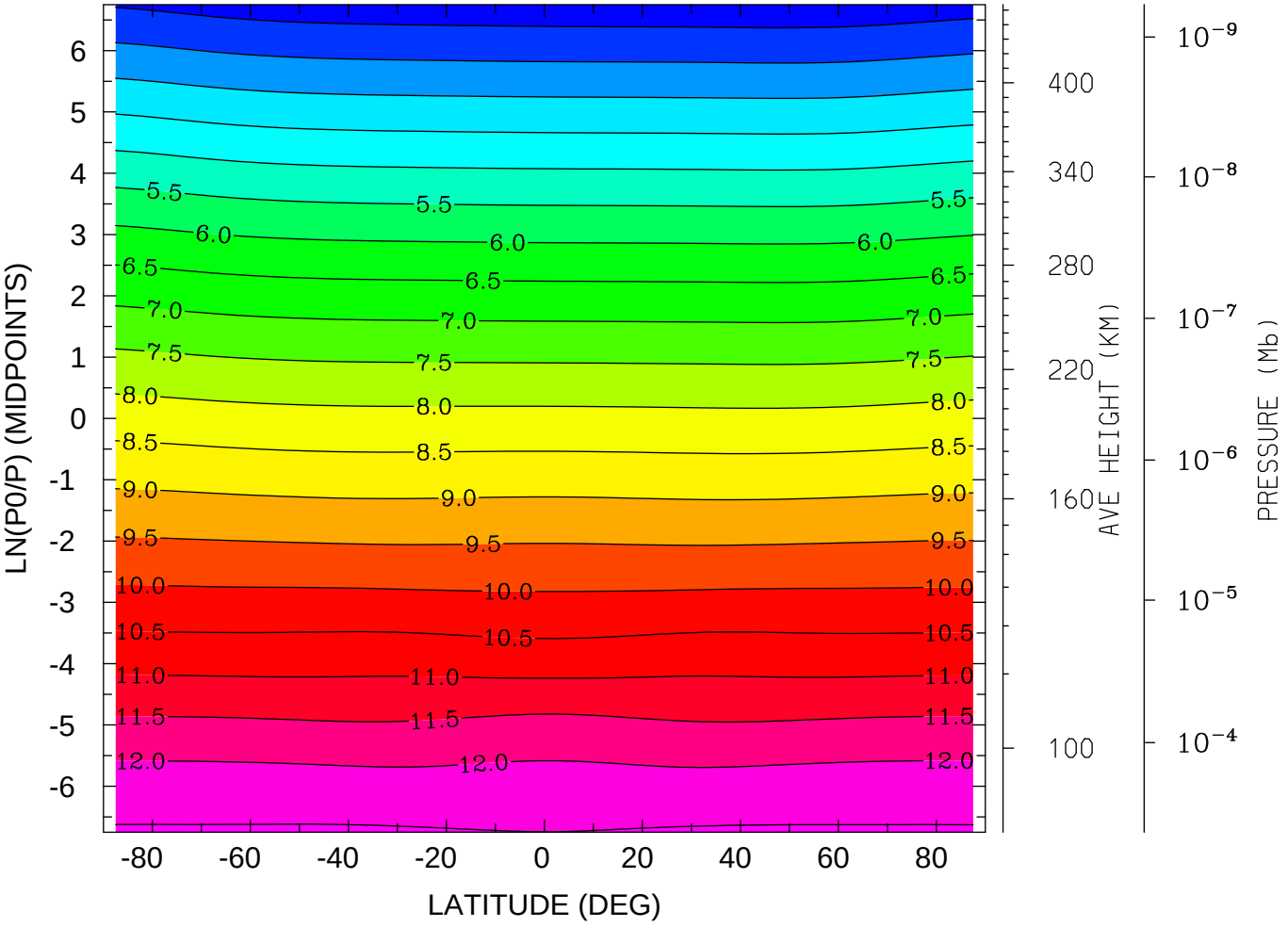


MIN,MAX= 3.2748E+00 1.2380E+01 INTERVAL= 5.0000E-01

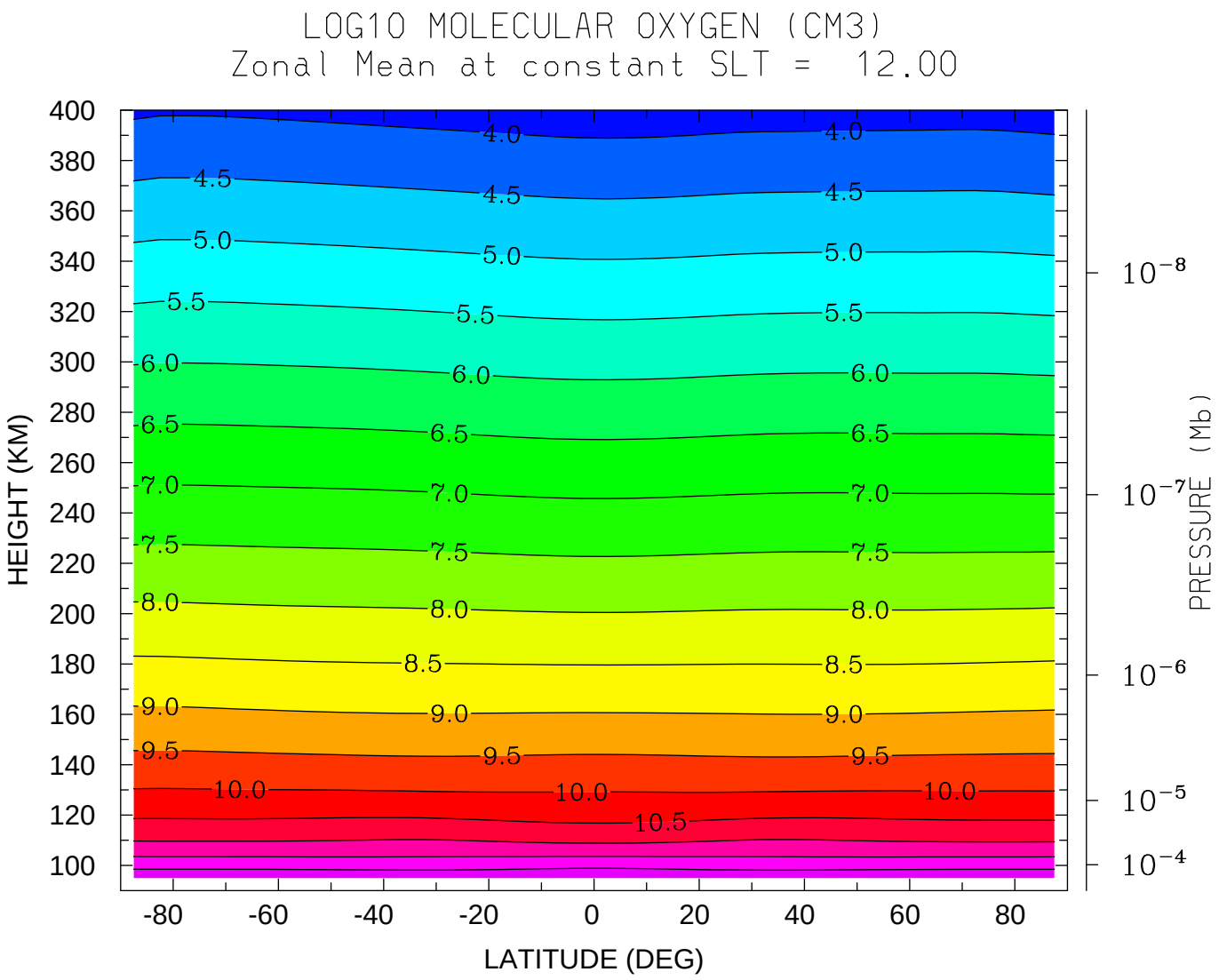
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0

File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc

LOG10 MOLECULAR OXYGEN (CM3)
Zonal Mean at constant SLT = 12.00



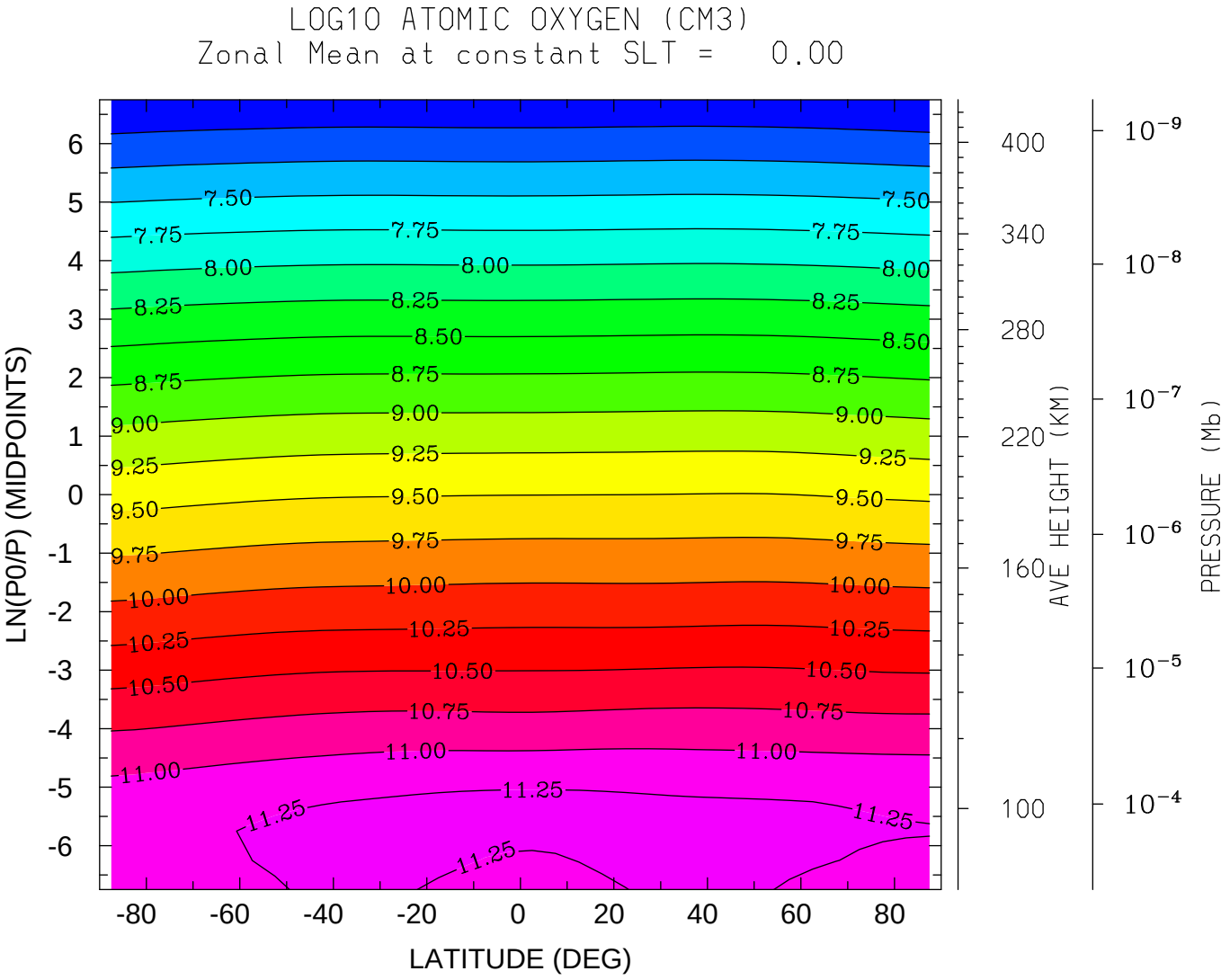
MIN,MAX= 2.6705E+00 1.2554E+01 INTERVAL= 5.0000E-01
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc



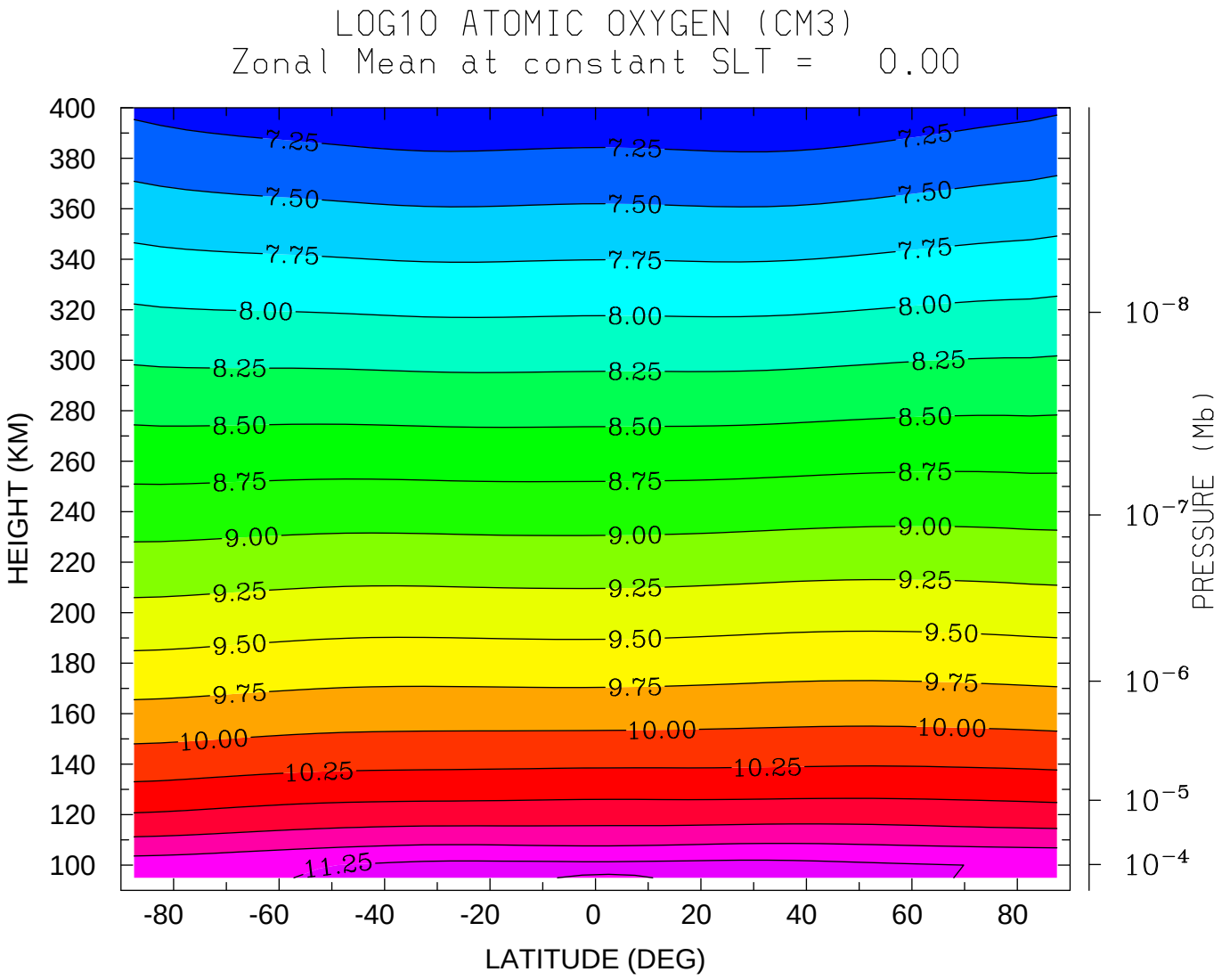
MIN,MAX= 3.7686E+00 1.2361E+01 INTERVAL= 5.0000E-01

Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0

File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc



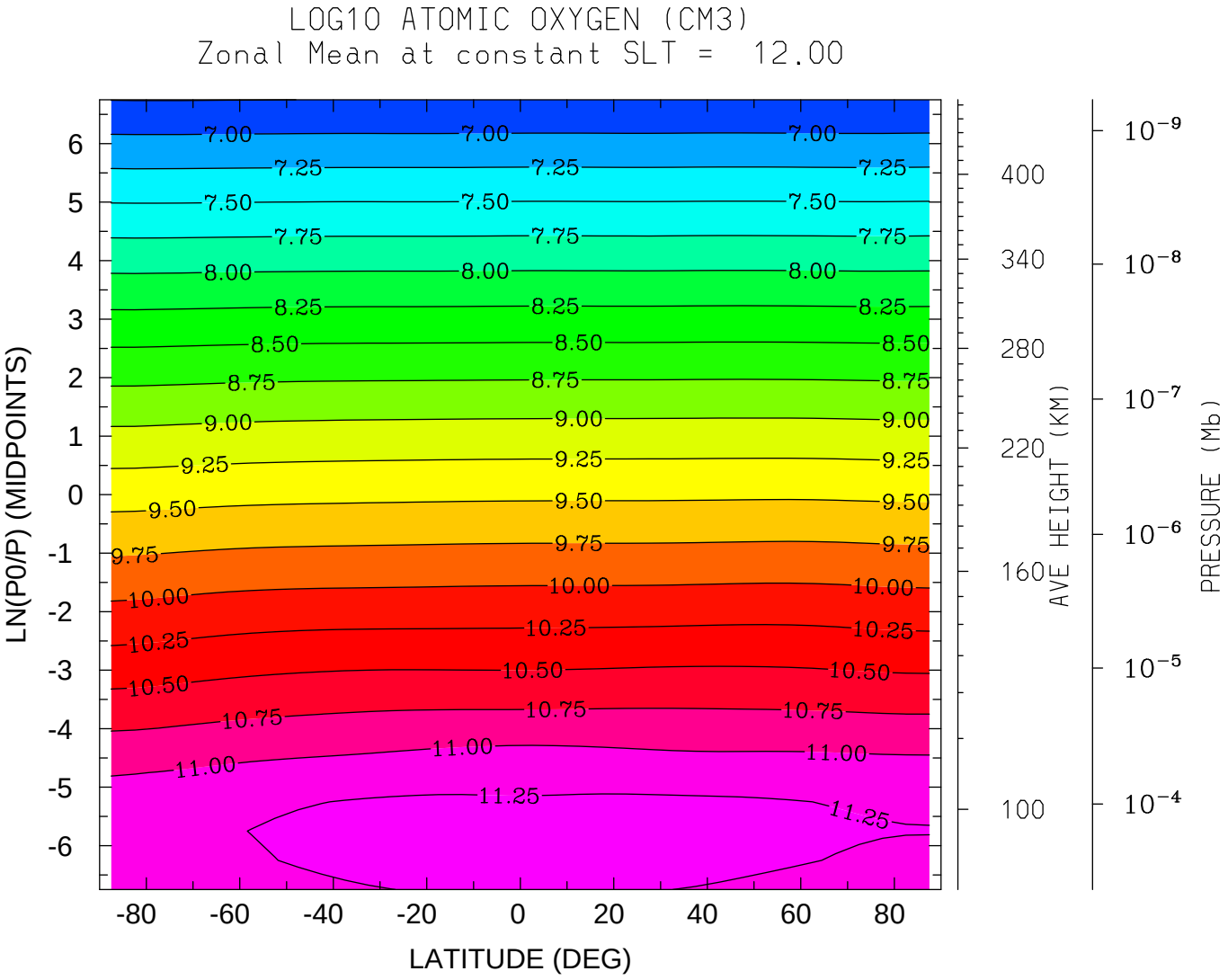
MIN,MAX= 6.7499E+00 1.1430E+01 INTERVAL= 2.5000E-01
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc



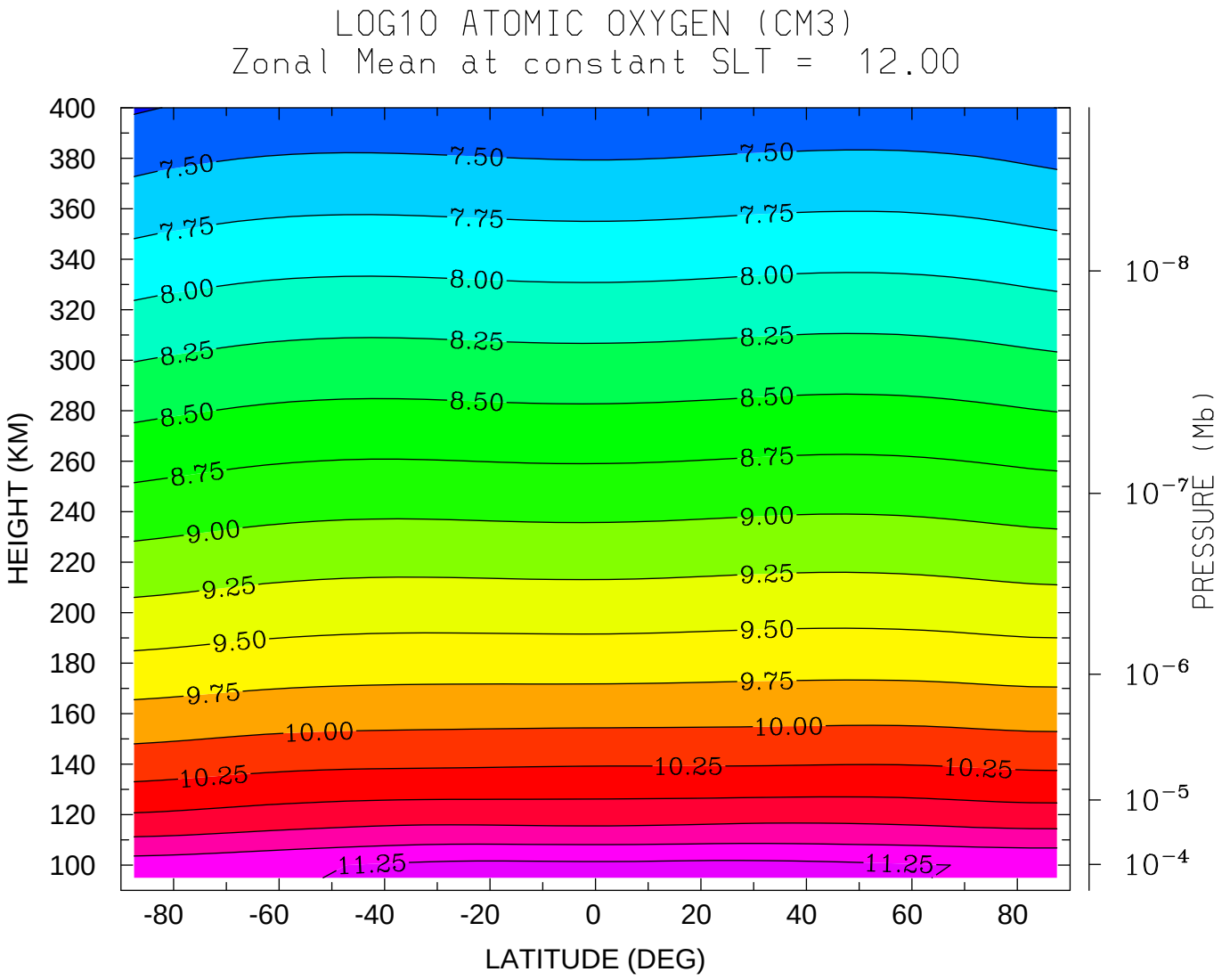
MIN,MAX= 7.0496E+00 1.1426E+01 INTERVAL= 2.5000E-01

Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0

File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc



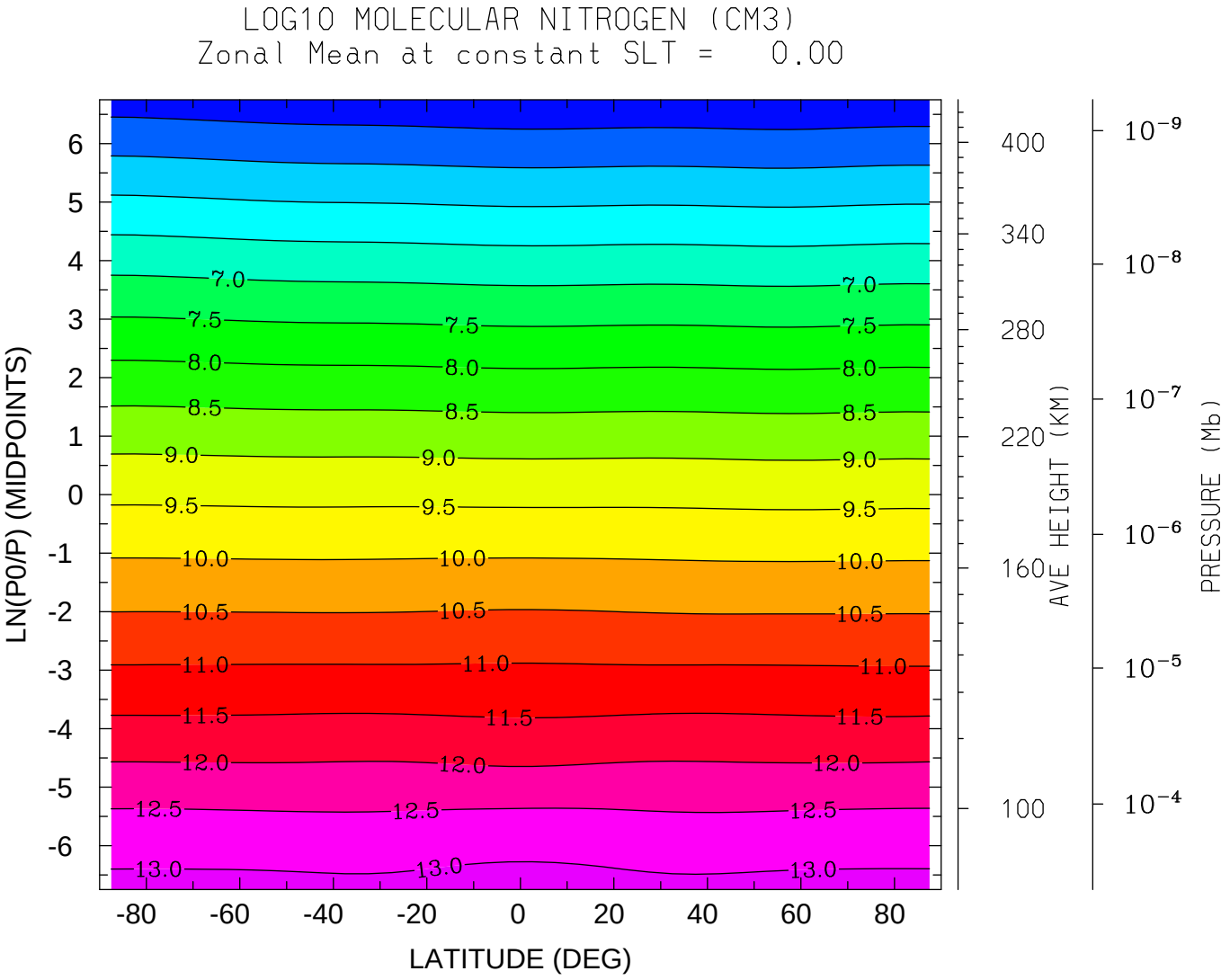
MIN,MAX= 6.7439E+00 1.1420E+01 INTERVAL= 2.5000E-01
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc



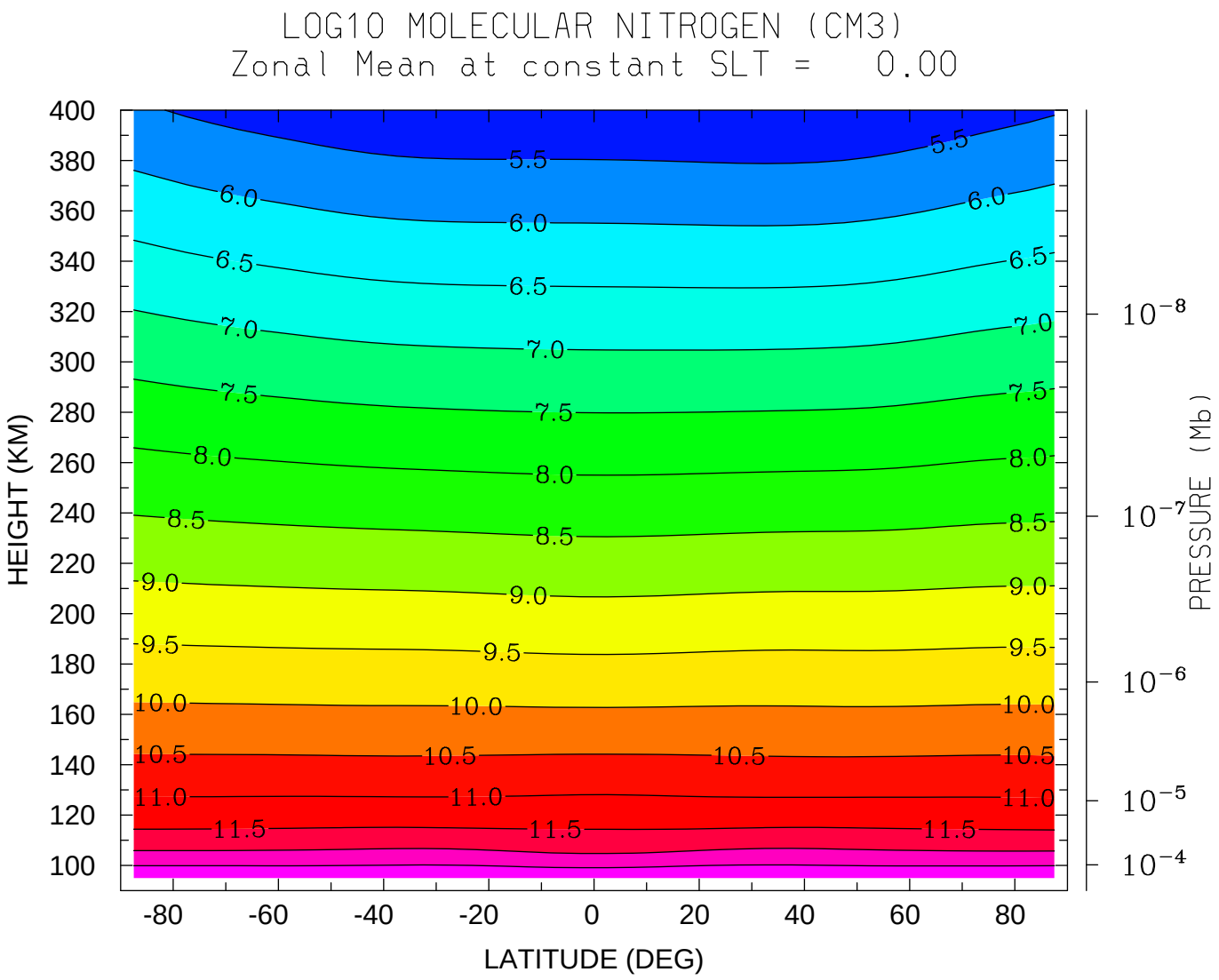
MIN,MAX= 7.2238E+00 1.1418E+01 INTERVAL= 2.5000E-01

Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0

File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc



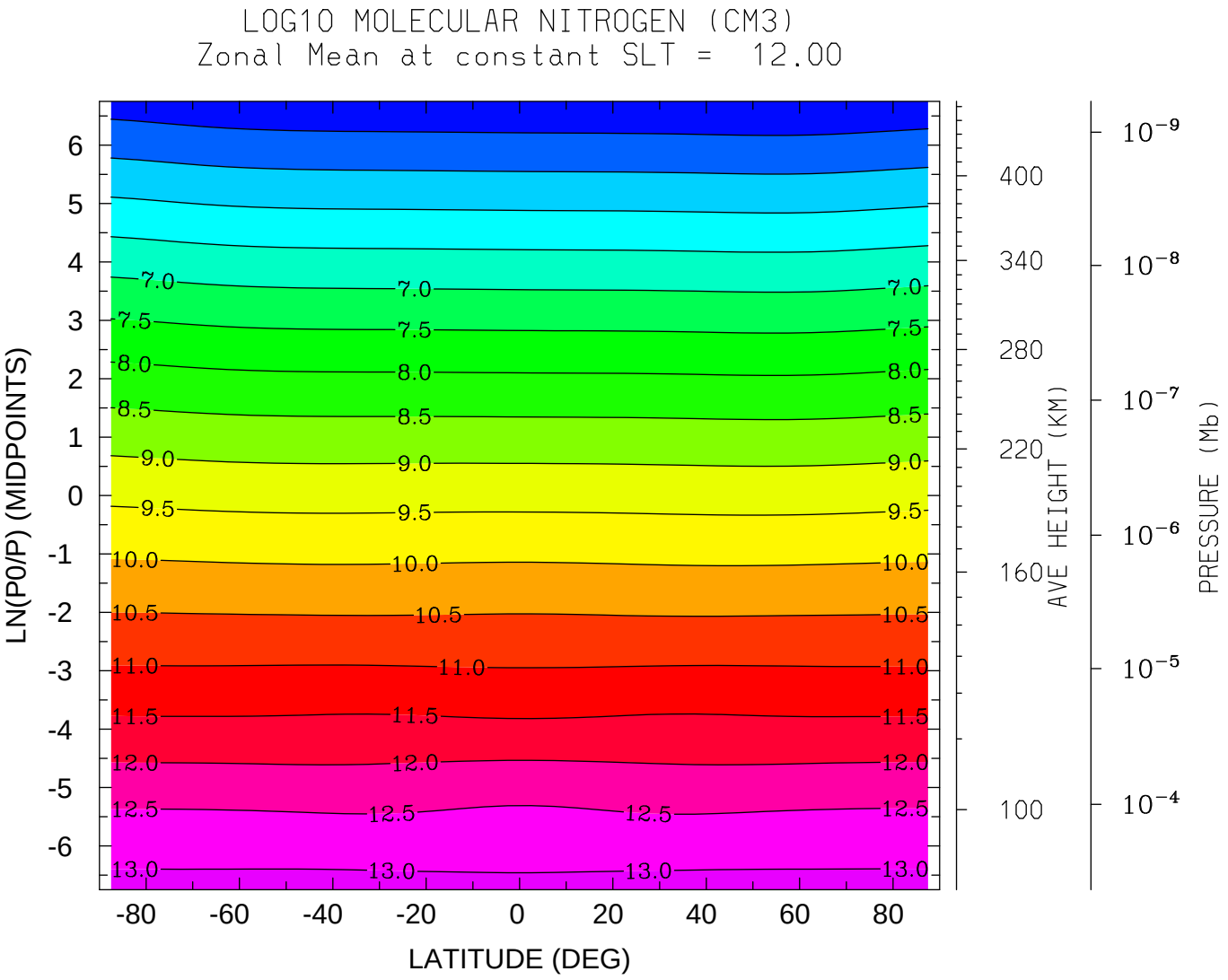
MIN,MAX= 4.6135E+00 1.3187E+01 INTERVAL= 5.0000E-01
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc



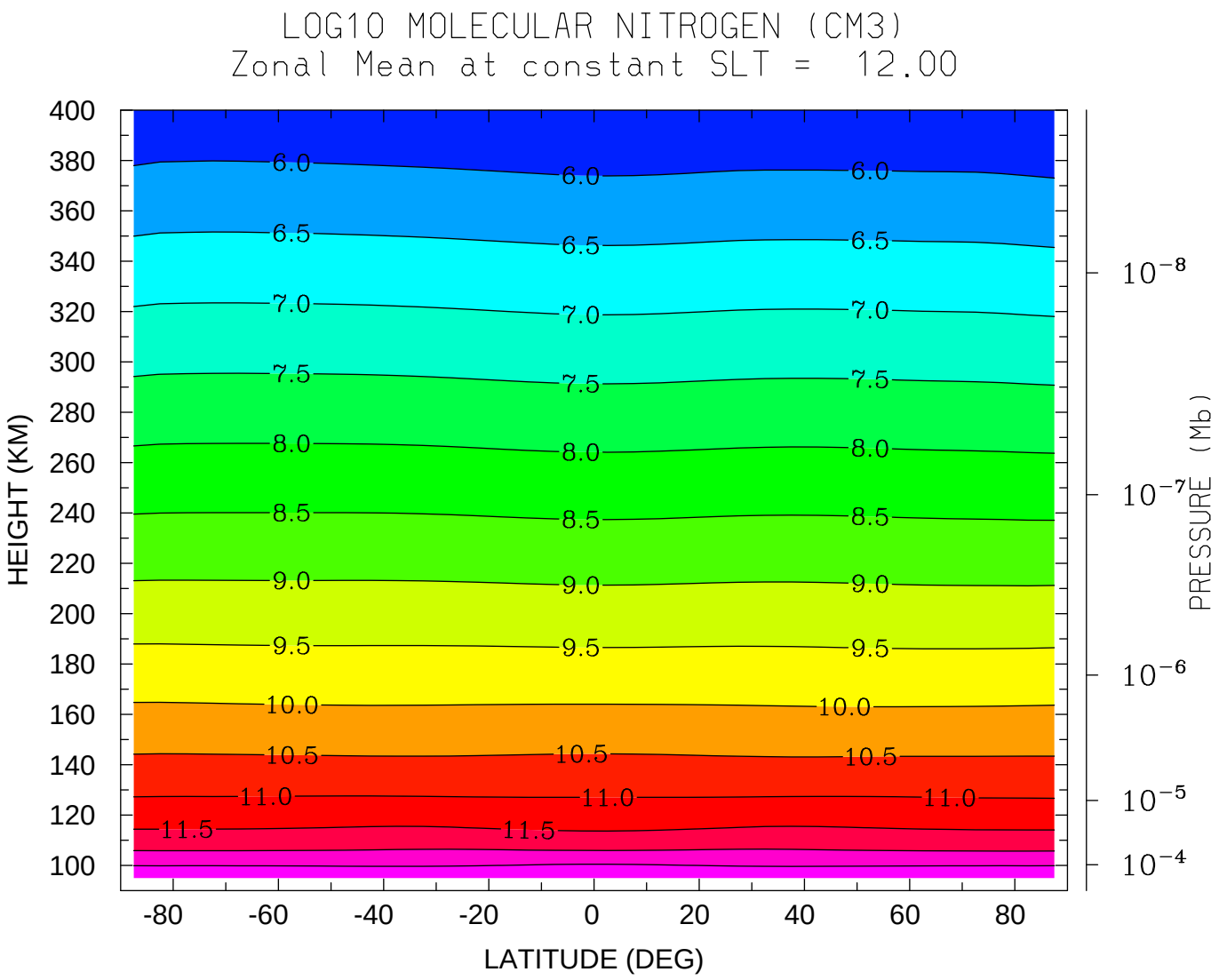
MIN,MAX= 5.0711E+00 1.2972E+01 INTERVAL= 5.0000E-01

Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0

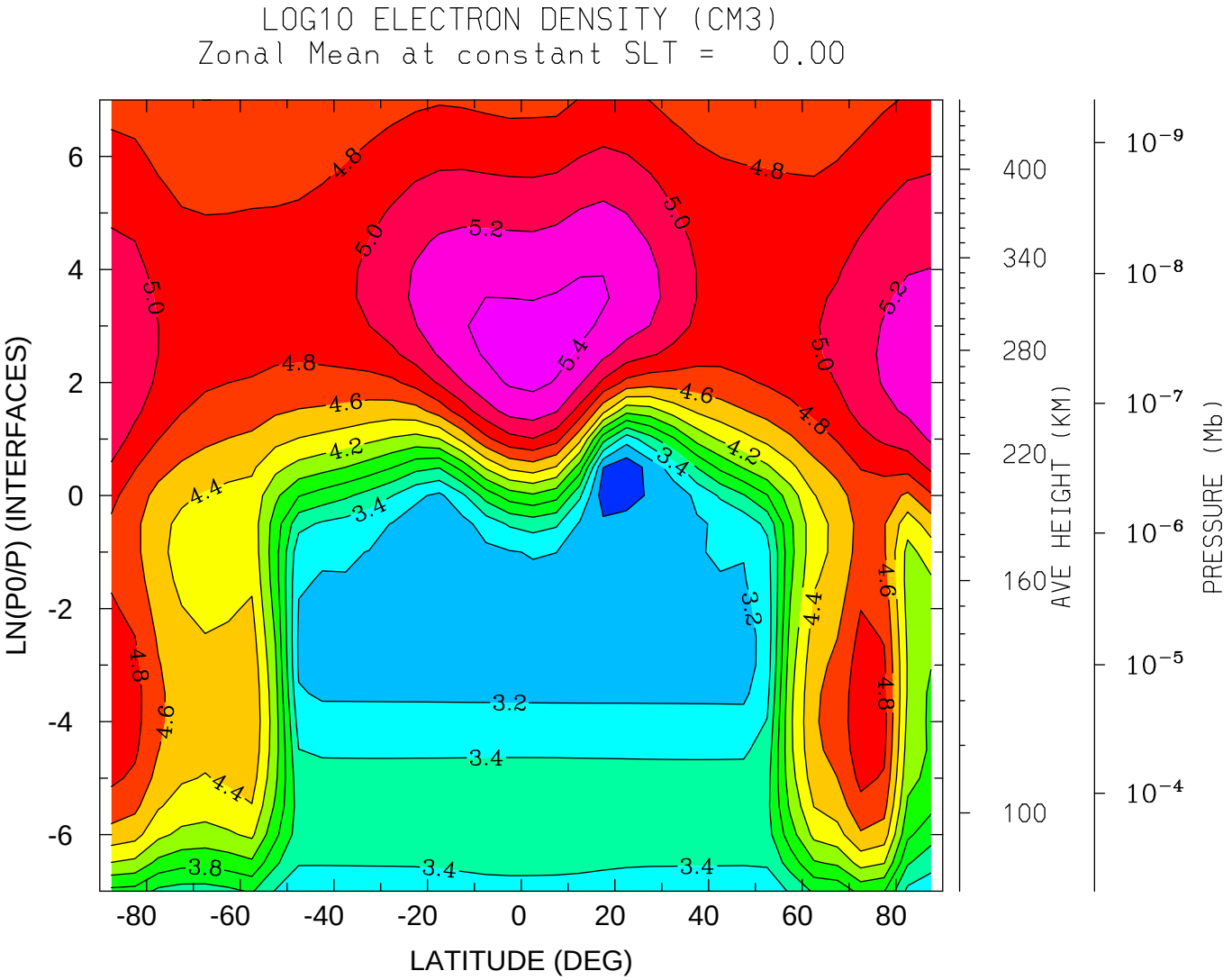
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc



MIN,MAX= 4.5580E+00 1.3137E+01 INTERVAL= 5.0000E-01
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc



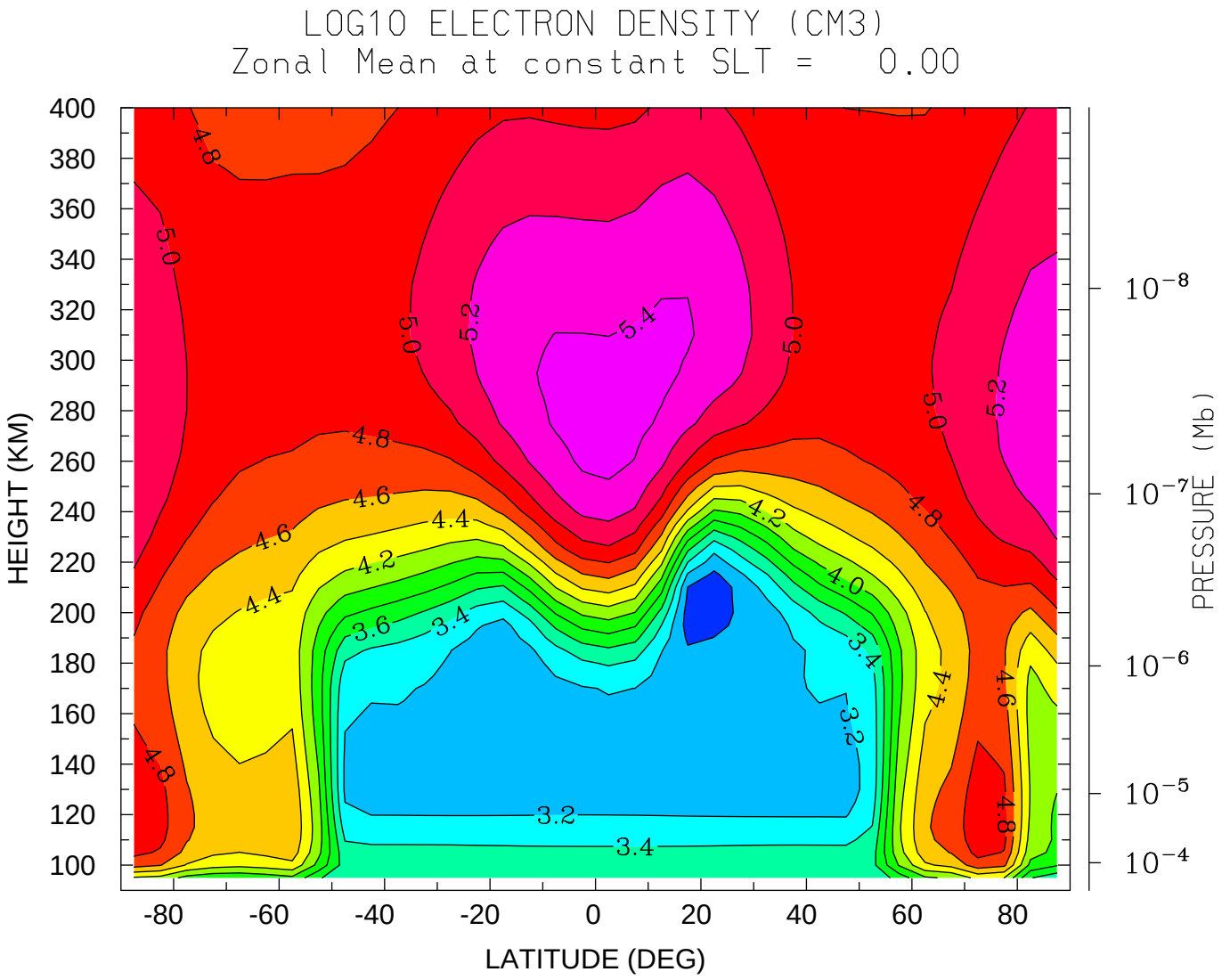
MIN,MAX= 5.5113E+00 1.2953E+01 INTERVAL= 5.0000E-01
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc



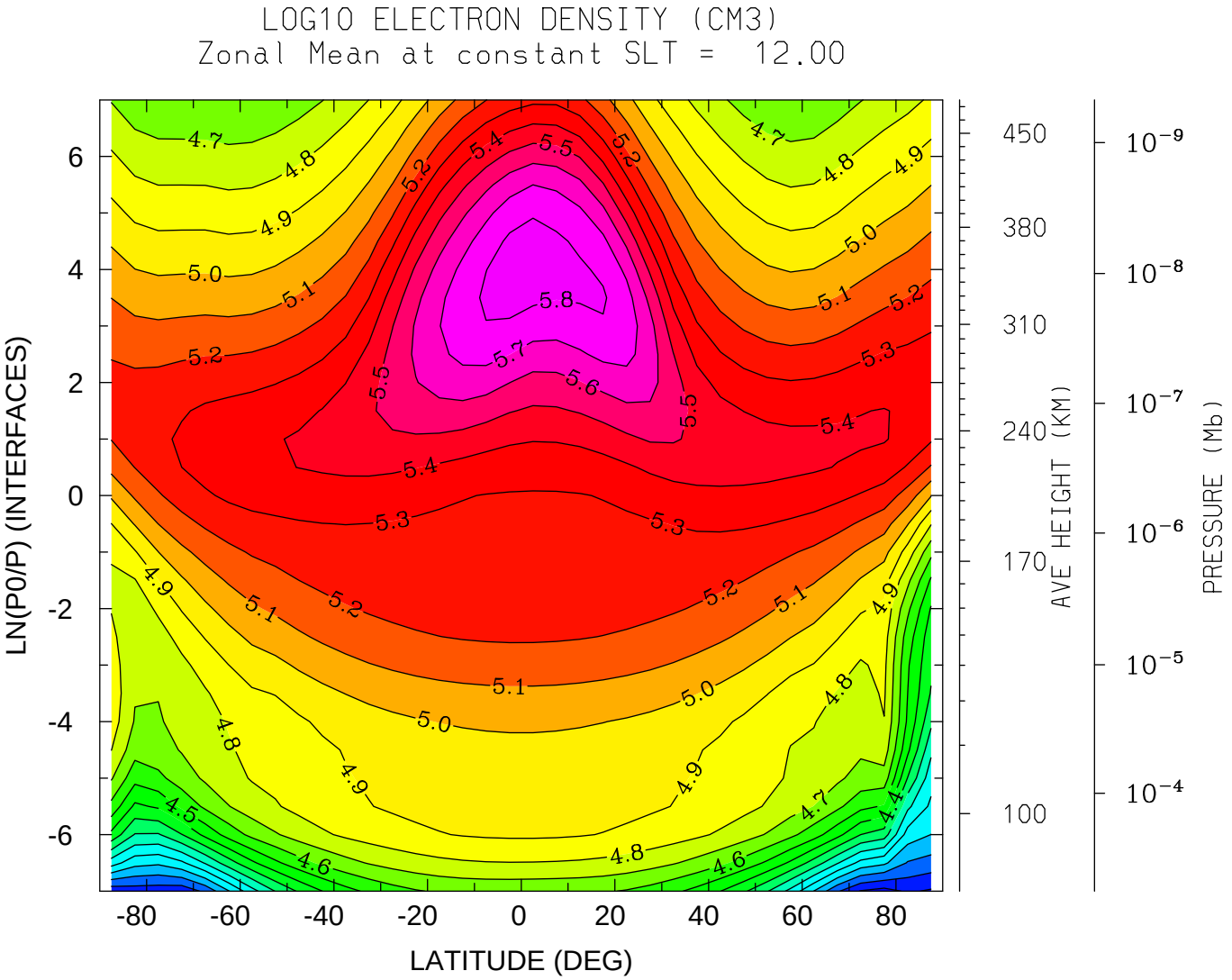
MIN,MAX= 2.8544E+00 5.4748E+00 INTERVAL= 2.0000E-01

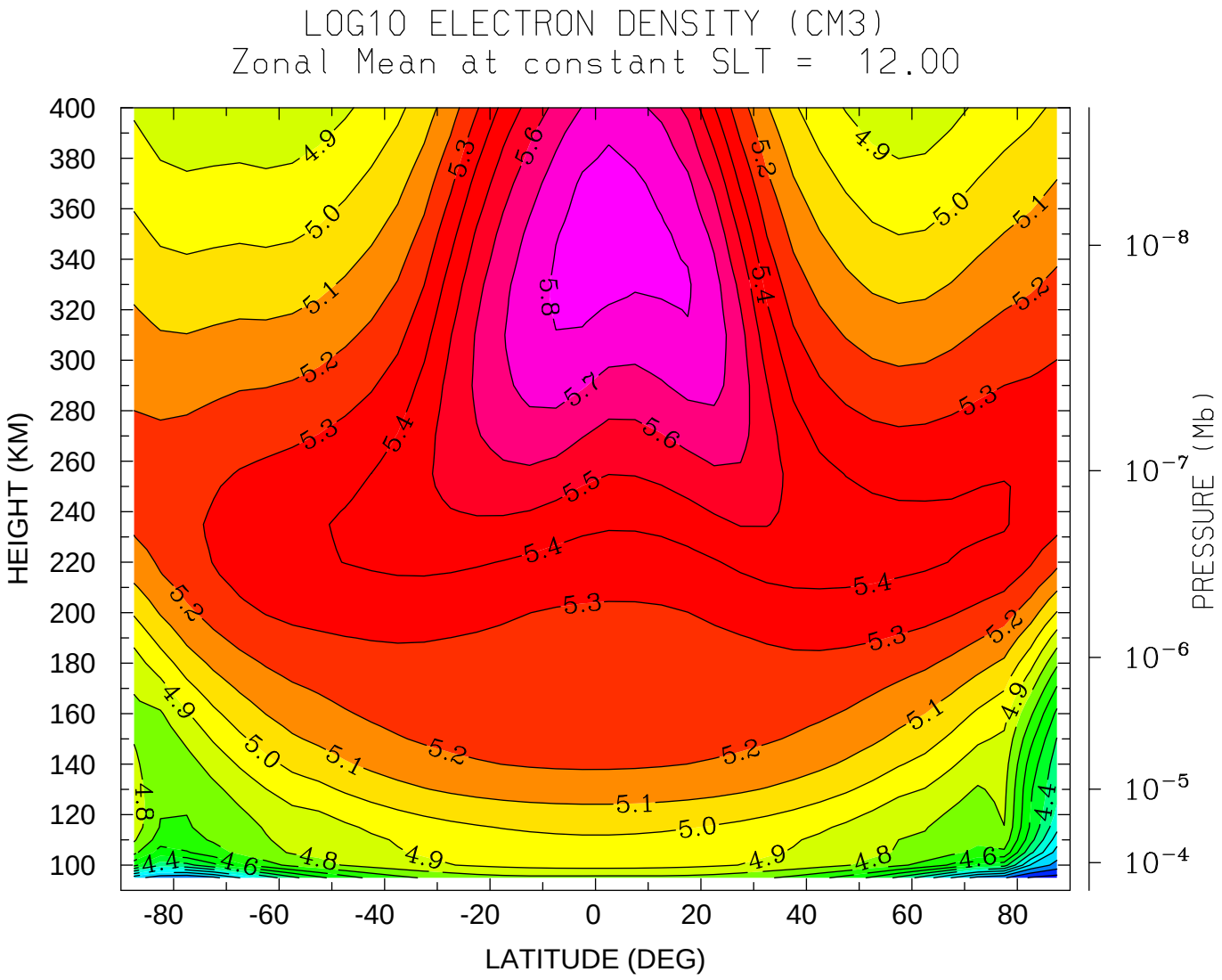
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0

File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc



MIN,MAX= 2.8632E+00 5.4742E+00 INTERVAL= 2.0000E-01
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc

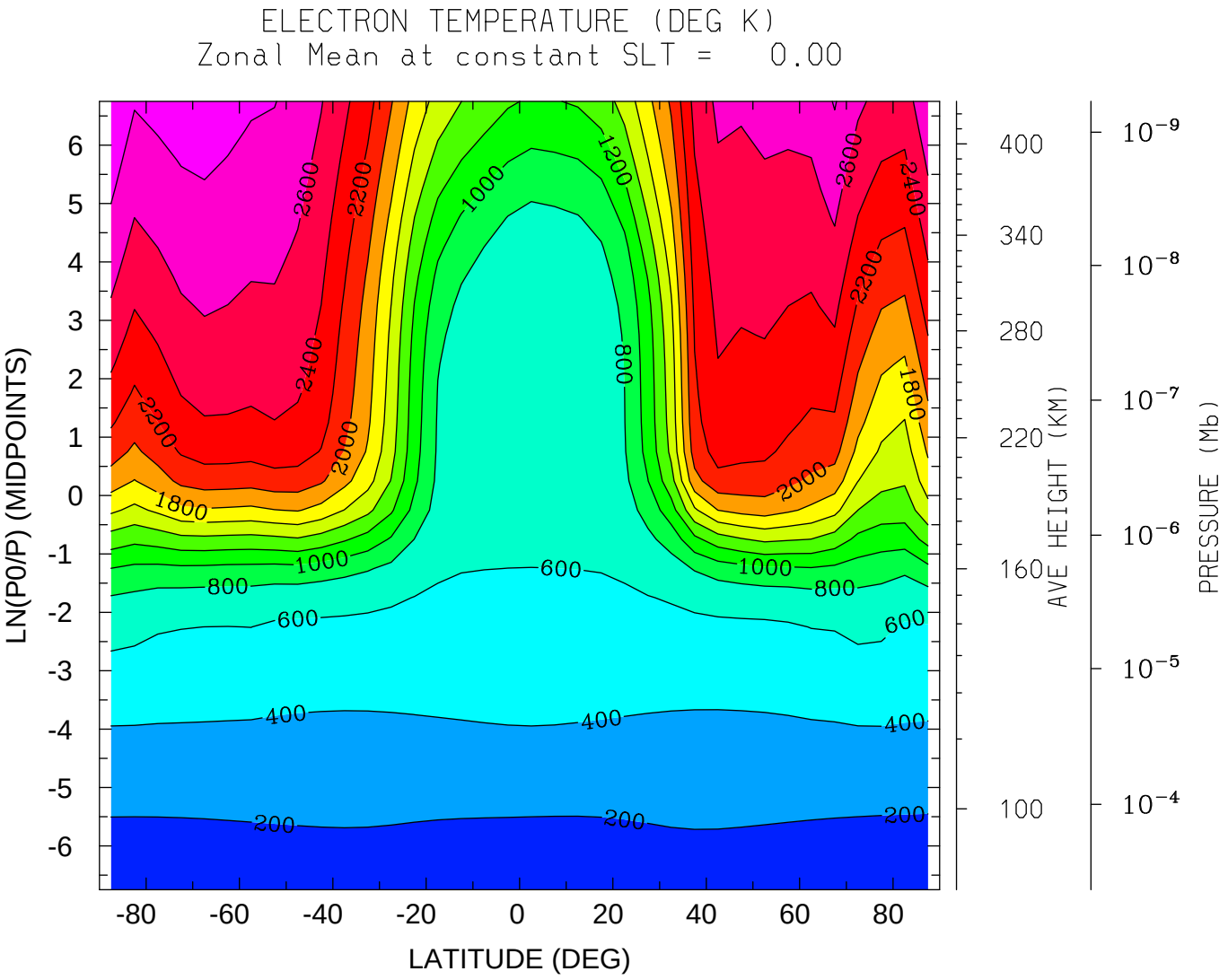

LOG10 ELECTRON DENSITY (CM3)
Zonal Mean at constant SLT = 12.00
LN(P0/P) (INTERFACES)
LATITUDE (DEG)
AVE HEIGHT (KM)
PRESSURE (Mb)
MIN,MAX= 3.5619E+00 5.8485E+00 INTERVAL= 1.0000E-01
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc

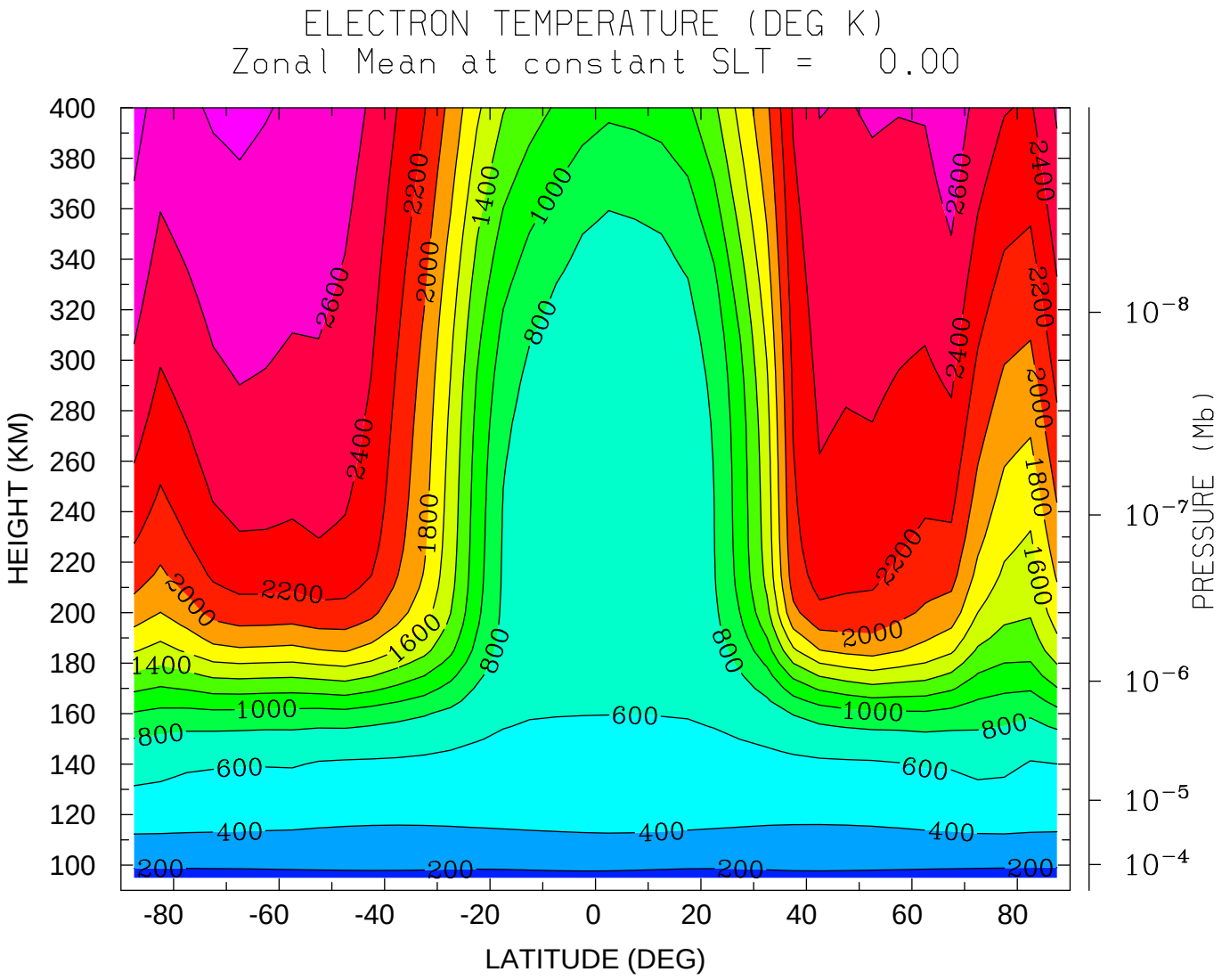


MIN,MAX= 3.7559E+00 5.8476E+00 INTERVAL= 1.0000E-01

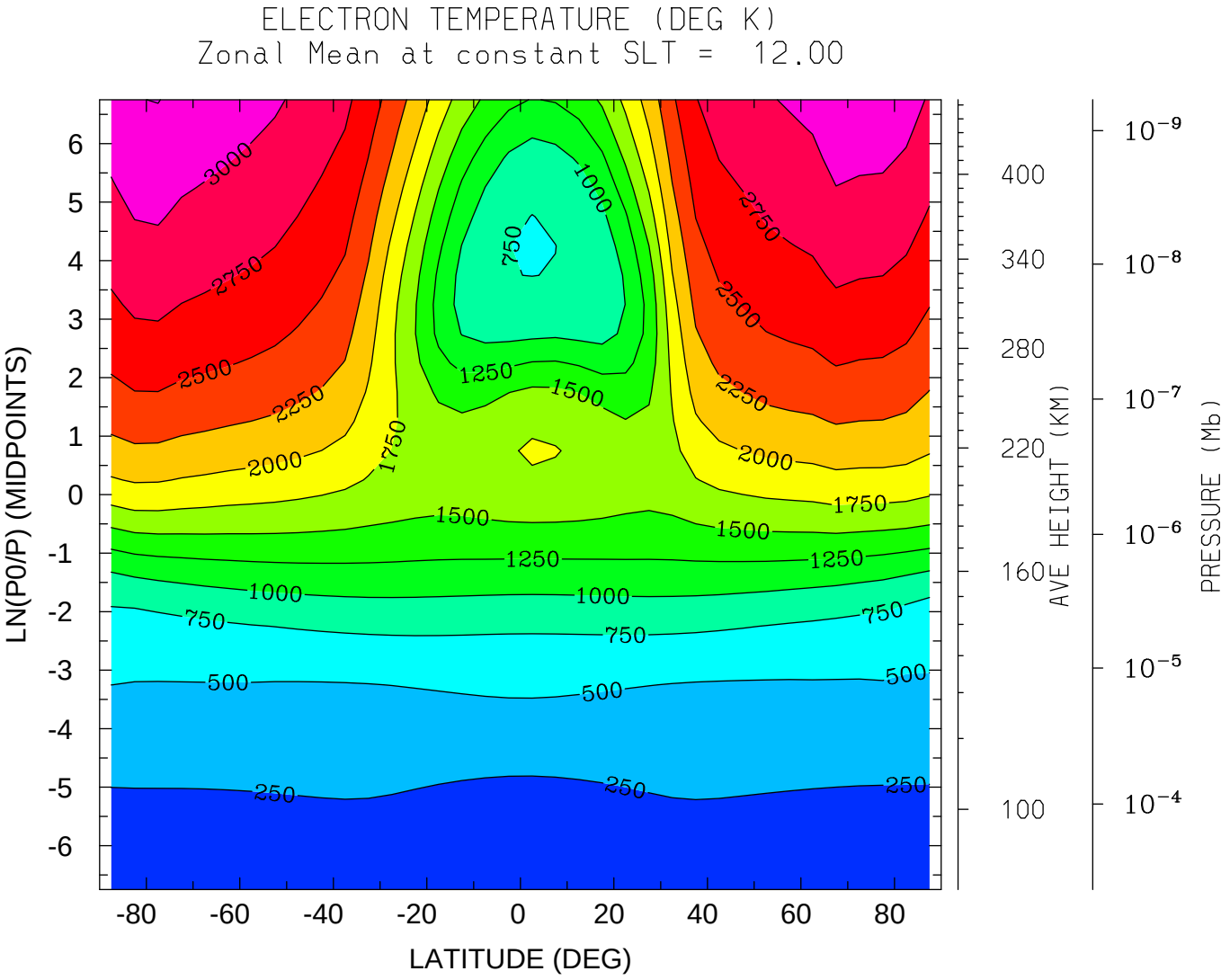
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0

File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc

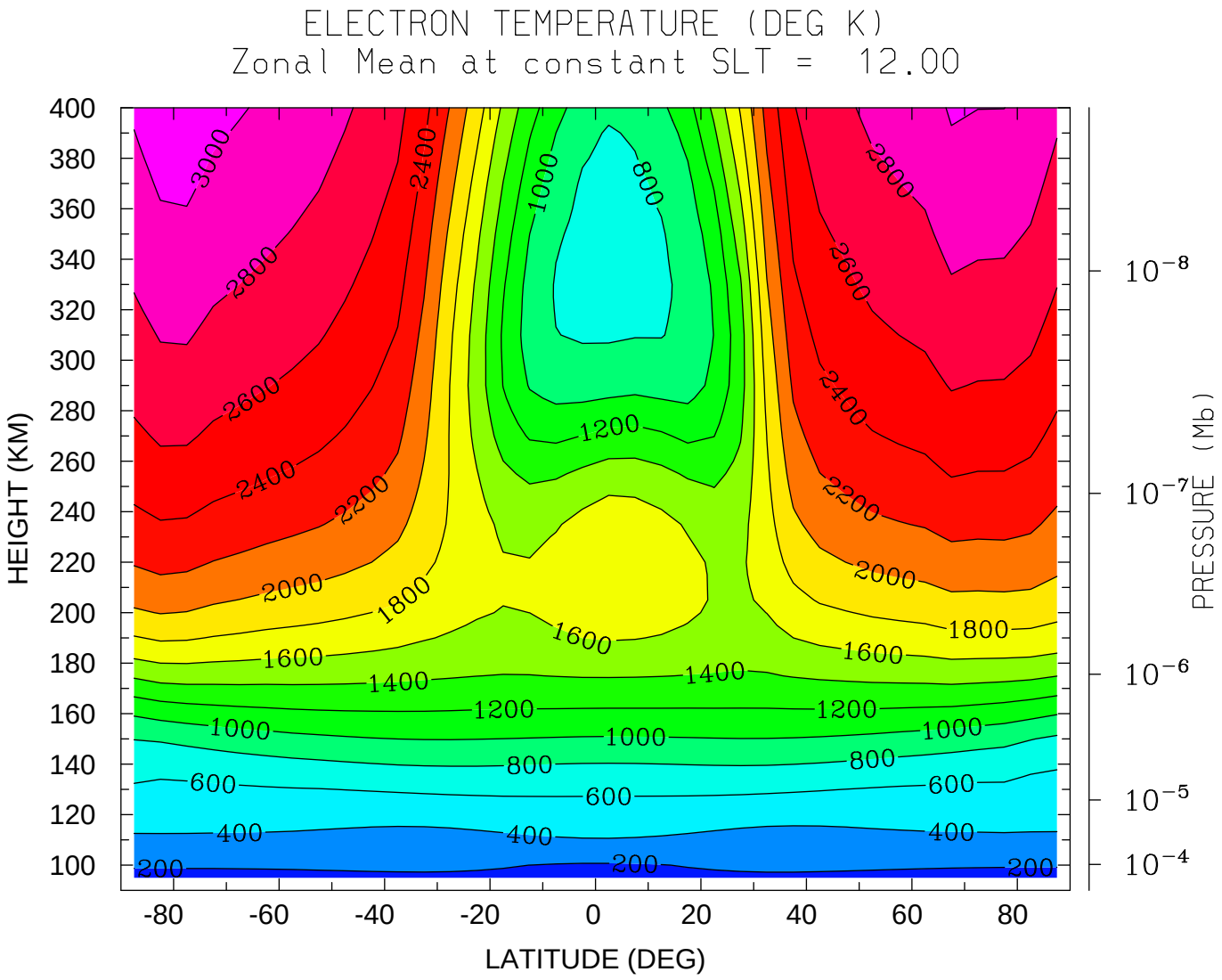

ELECTRON TEMPERATURE (DEG K)
Zonal Mean at constant SLT = 0.00
LN(P0/P) (MIDPOINTS)
LATITUDE (DEG)
AVE HEIGHT (KM)
PRESSURE (Mb)
MIN,MAX= 1.4749E+02 2.9888E+03 INTERVAL= 2.0000E+02
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc



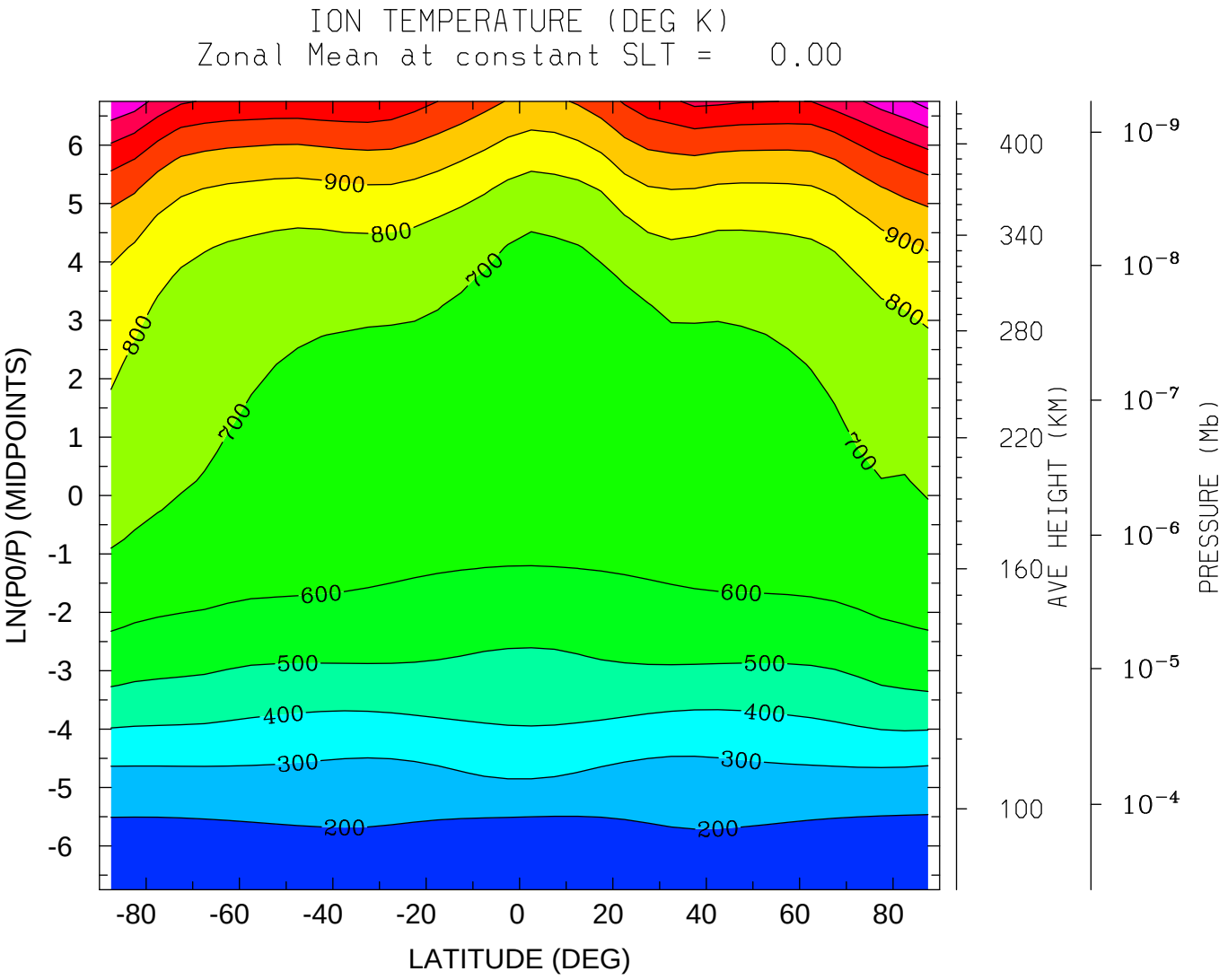
MIN,MAX= 1.5001E+02 2.8781E+03 INTERVAL= 2.0000E+02
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc



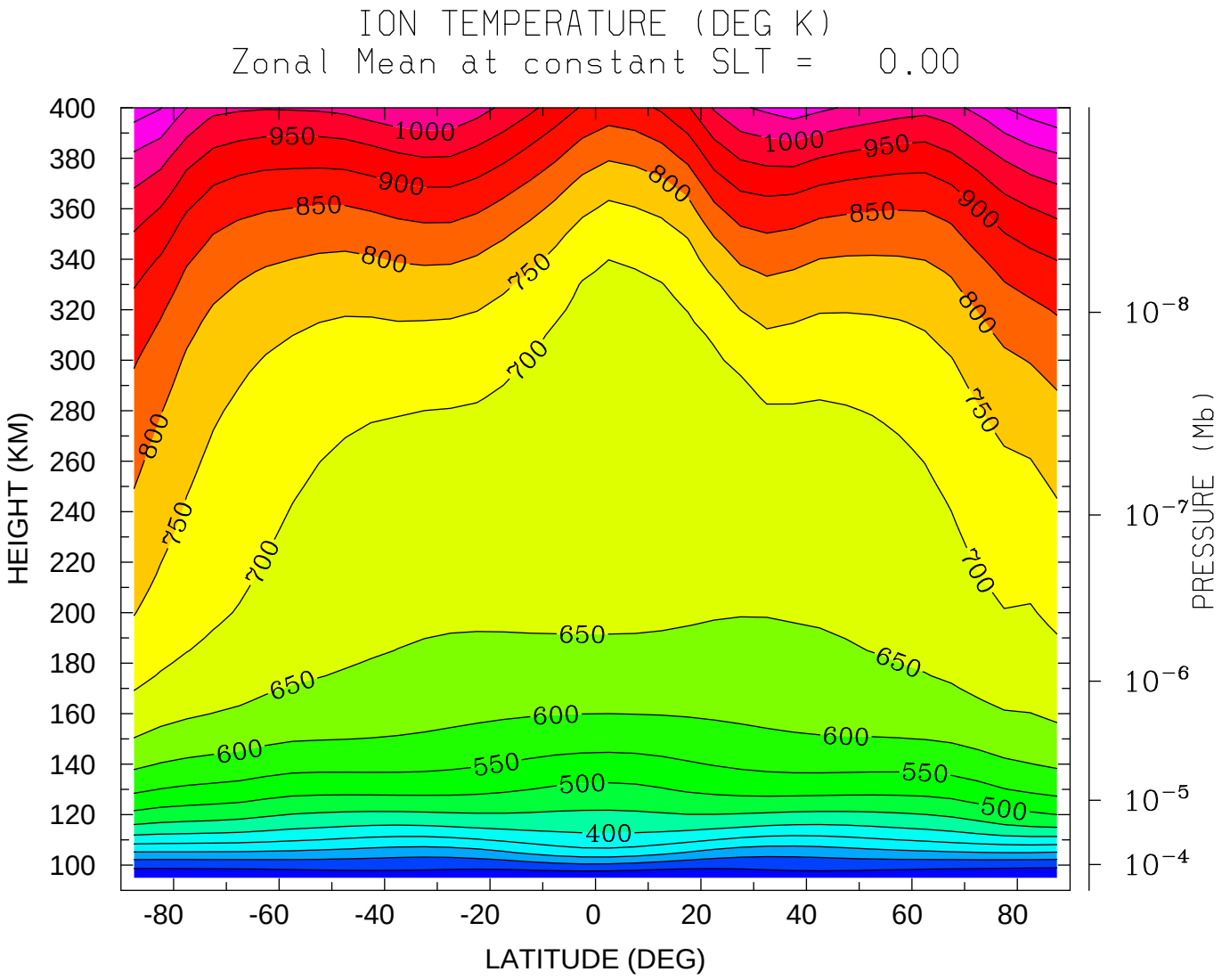
MIN,MAX= 1.6197E+02 3.2567E+03 INTERVAL= 2.5000E+02
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc



MIN,MAX= 1.6213E+02 3.1177E+03 INTERVAL= 2.0000E+02
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc



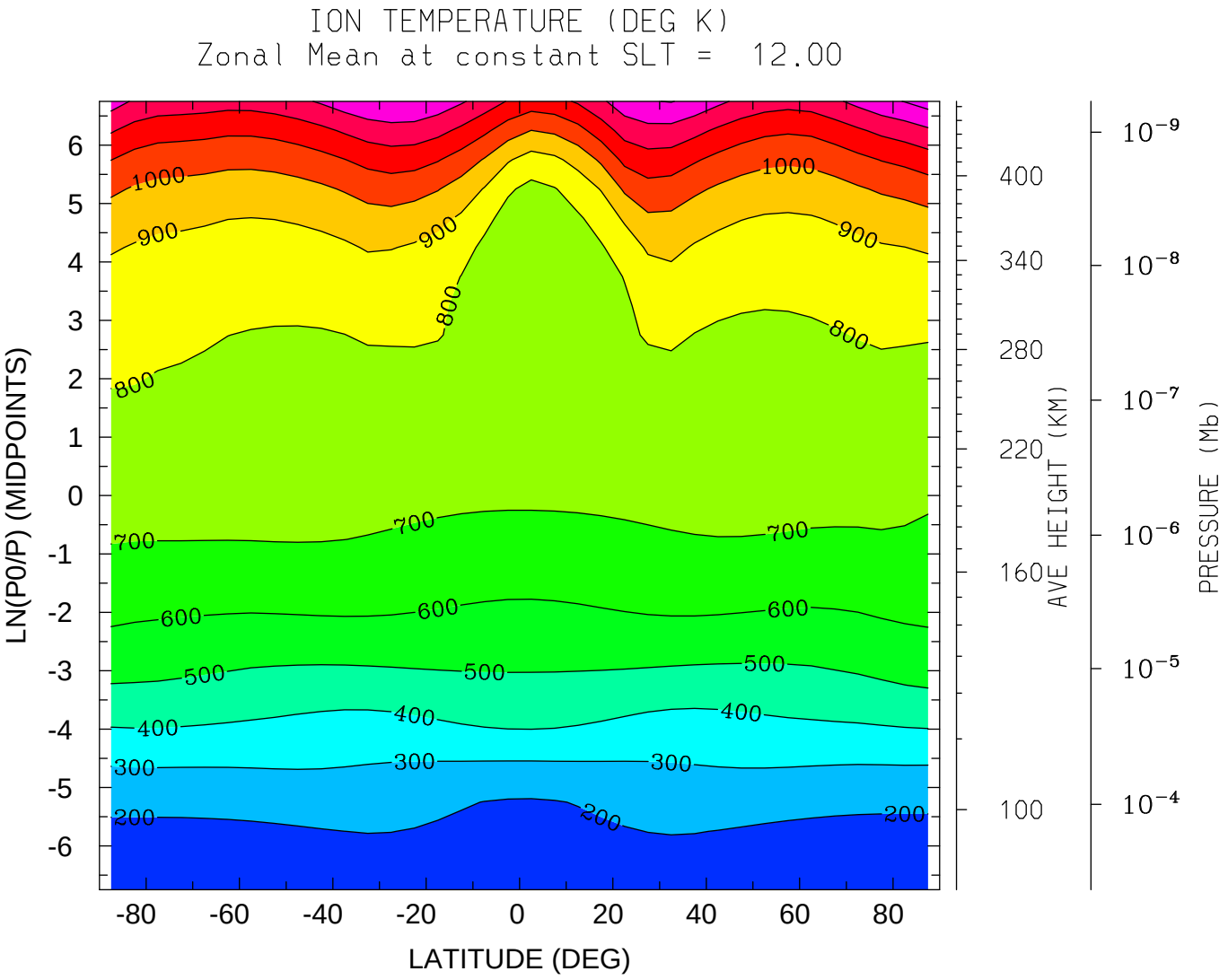
MIN,MAX= 1.4749E+02 1.4383E+03 INTERVAL= 1.0000E+02
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc



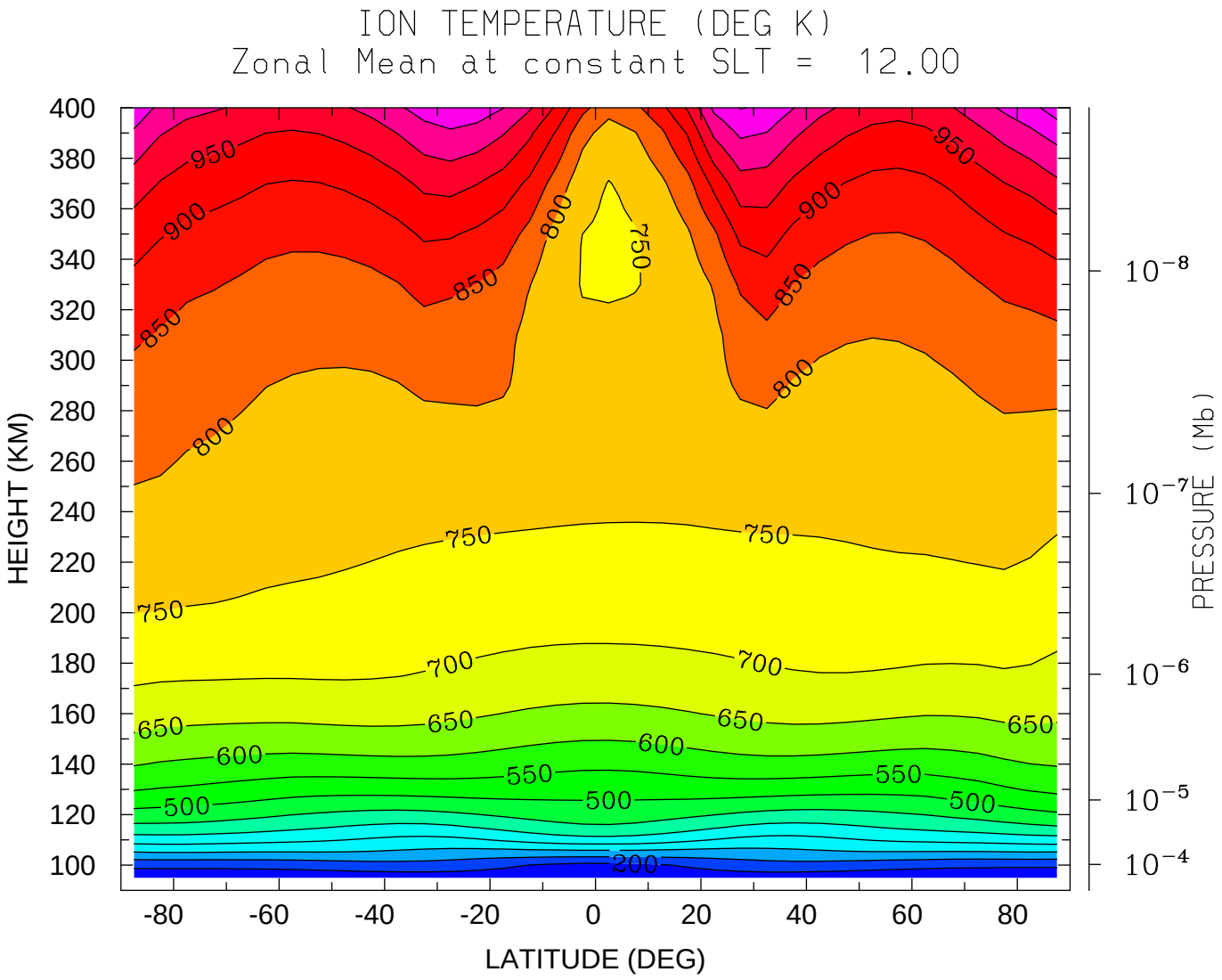
MIN,MAX= 1.5001E+02 1.1398E+03 INTERVAL= 5.0000E+01

Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0

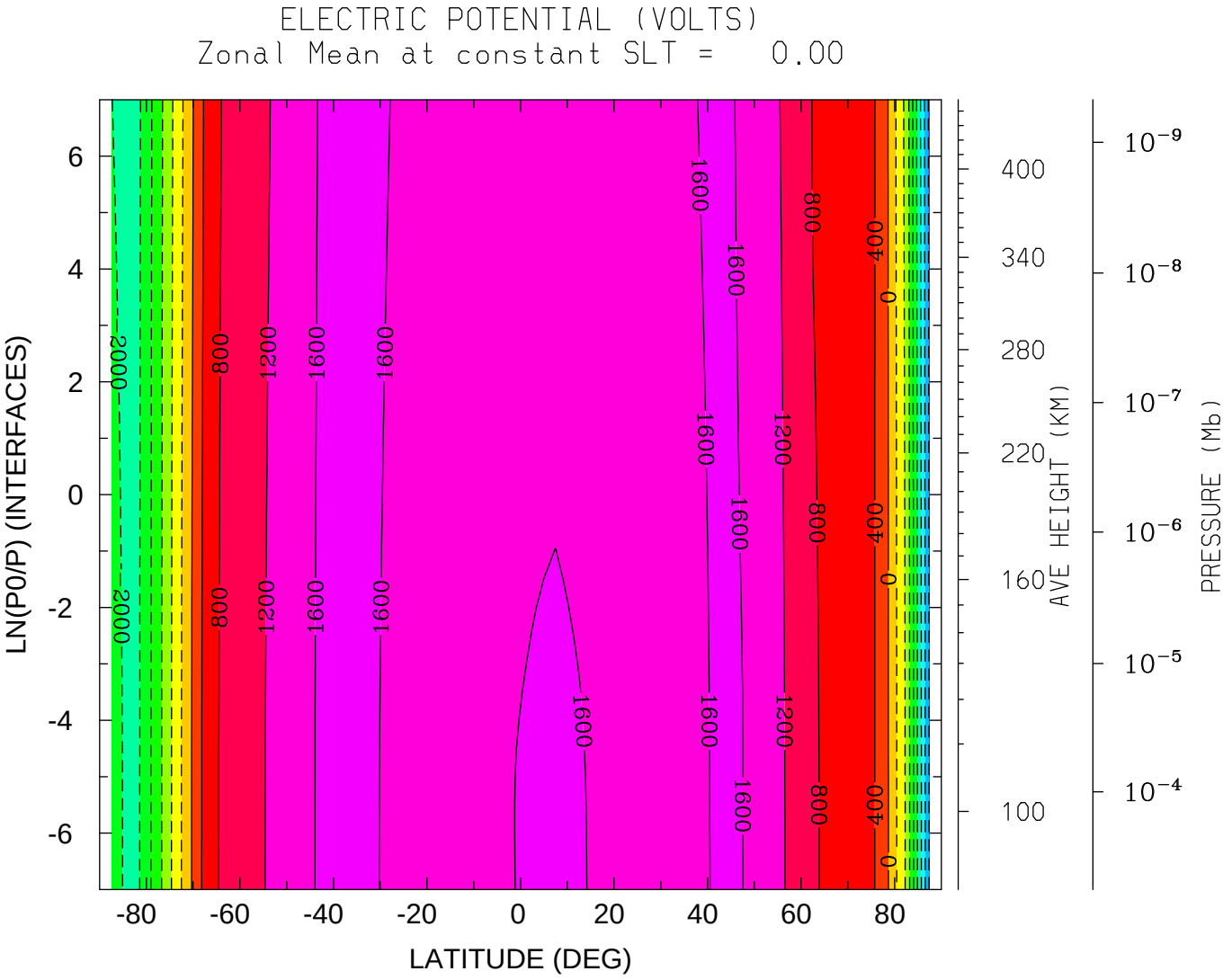
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc



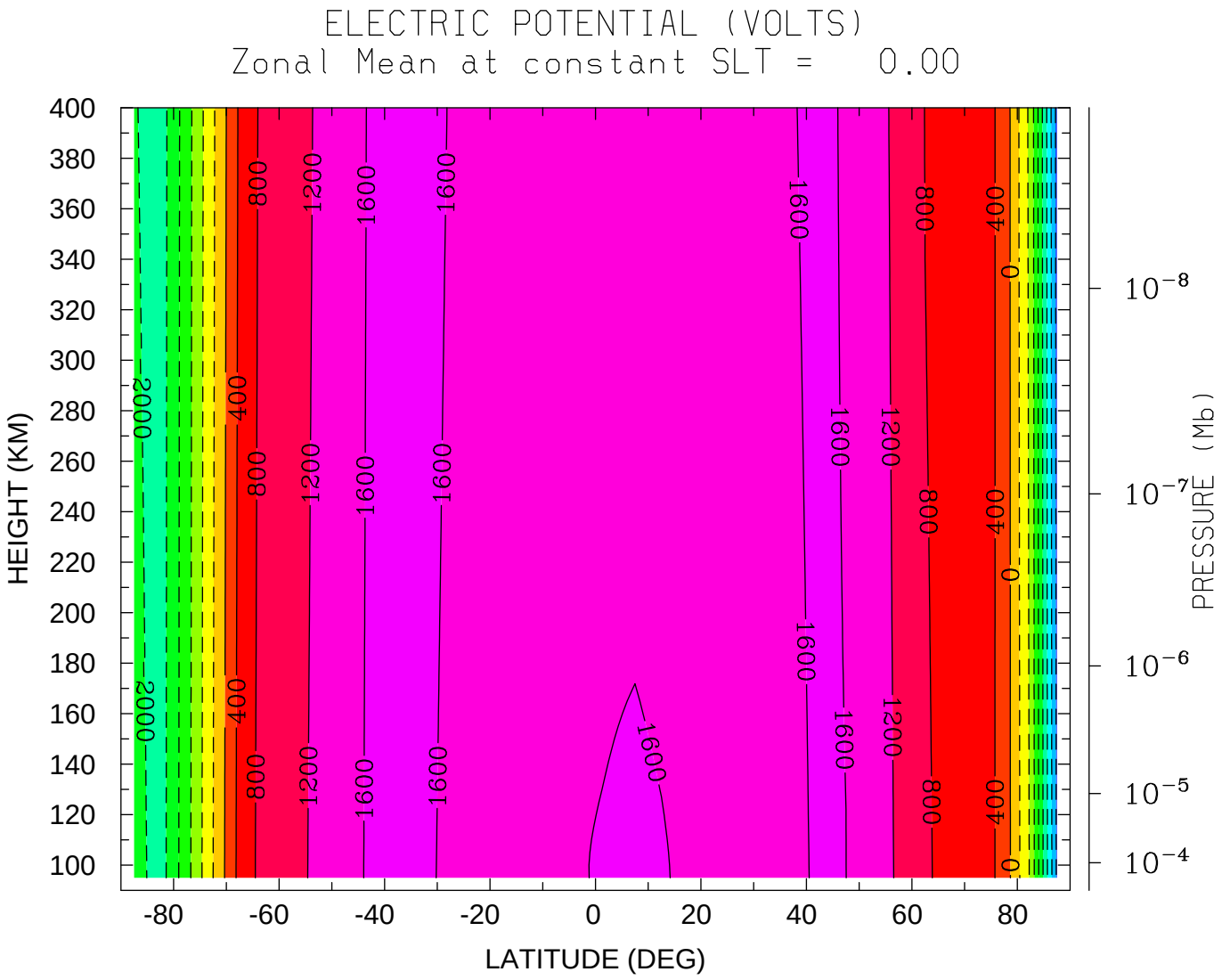
MIN,MAX= 1.6209E+02 1.4432E+03 INTERVAL= 1.0000E+02
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc



MIN,MAX= 1.6224E+02 1.1228E+03 INTERVAL= 5.0000E+01
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc

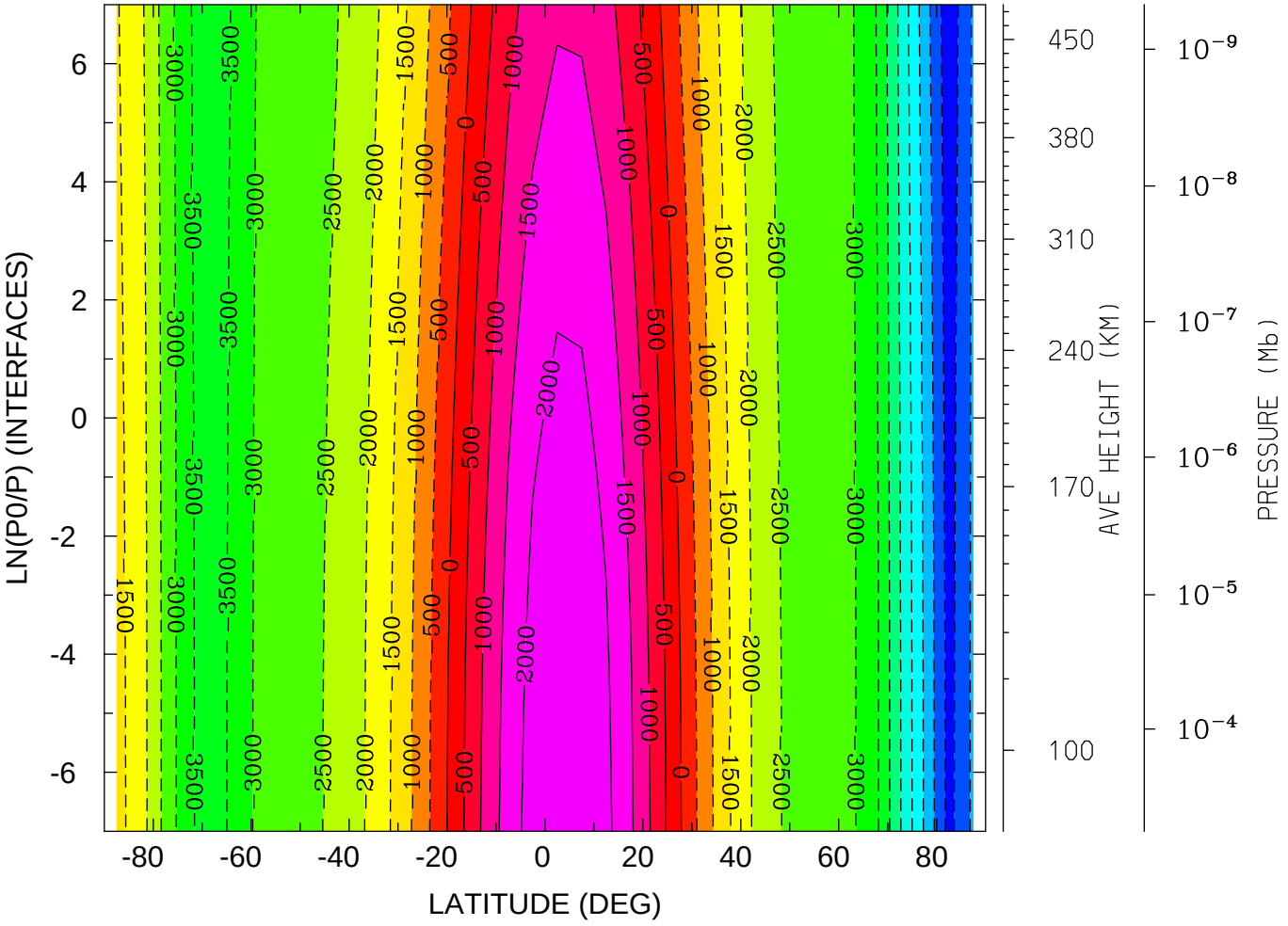


MIN,MAX= -3.3408E+03 1.7047E+03 INTERVAL= 4.0000E+02
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc

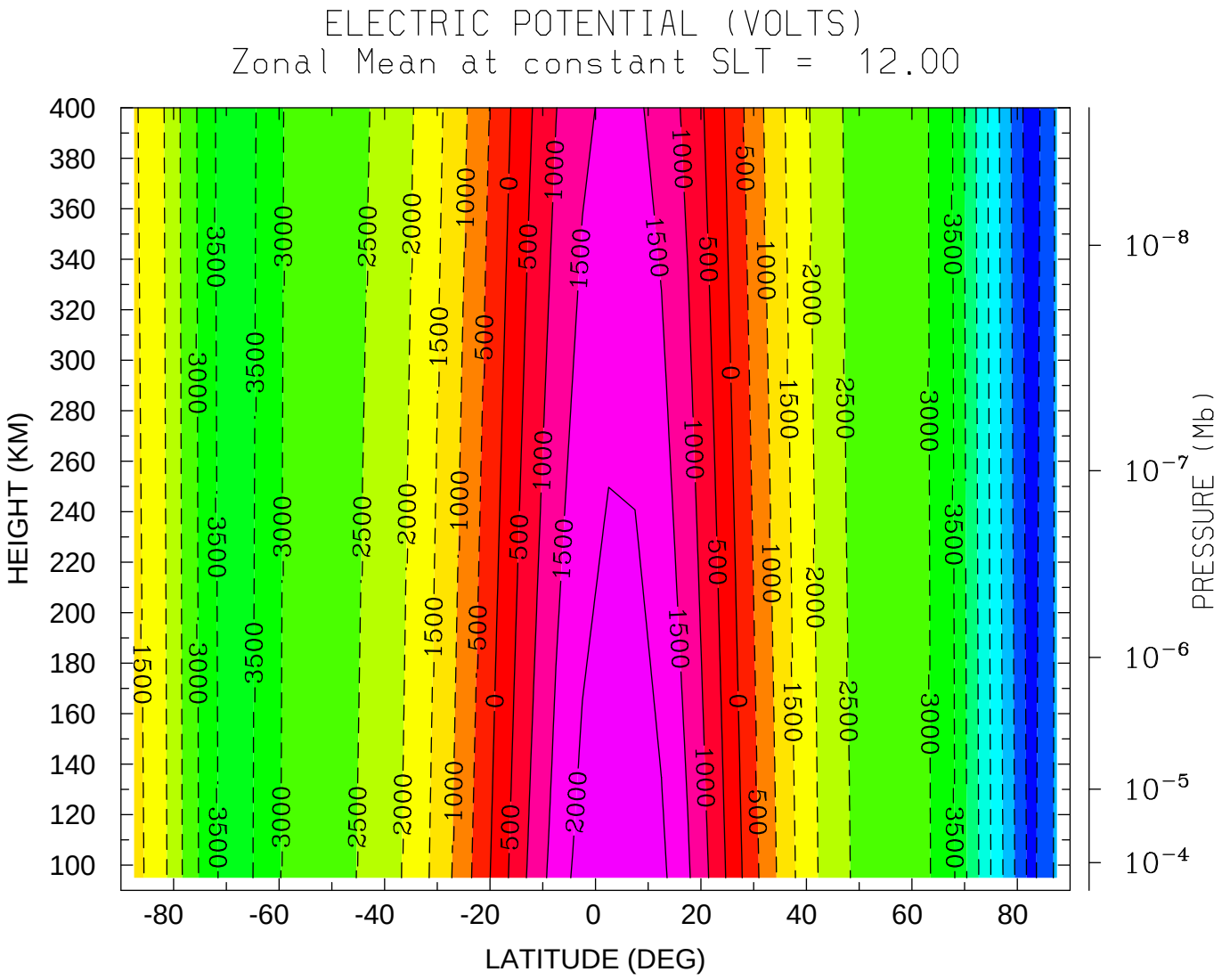


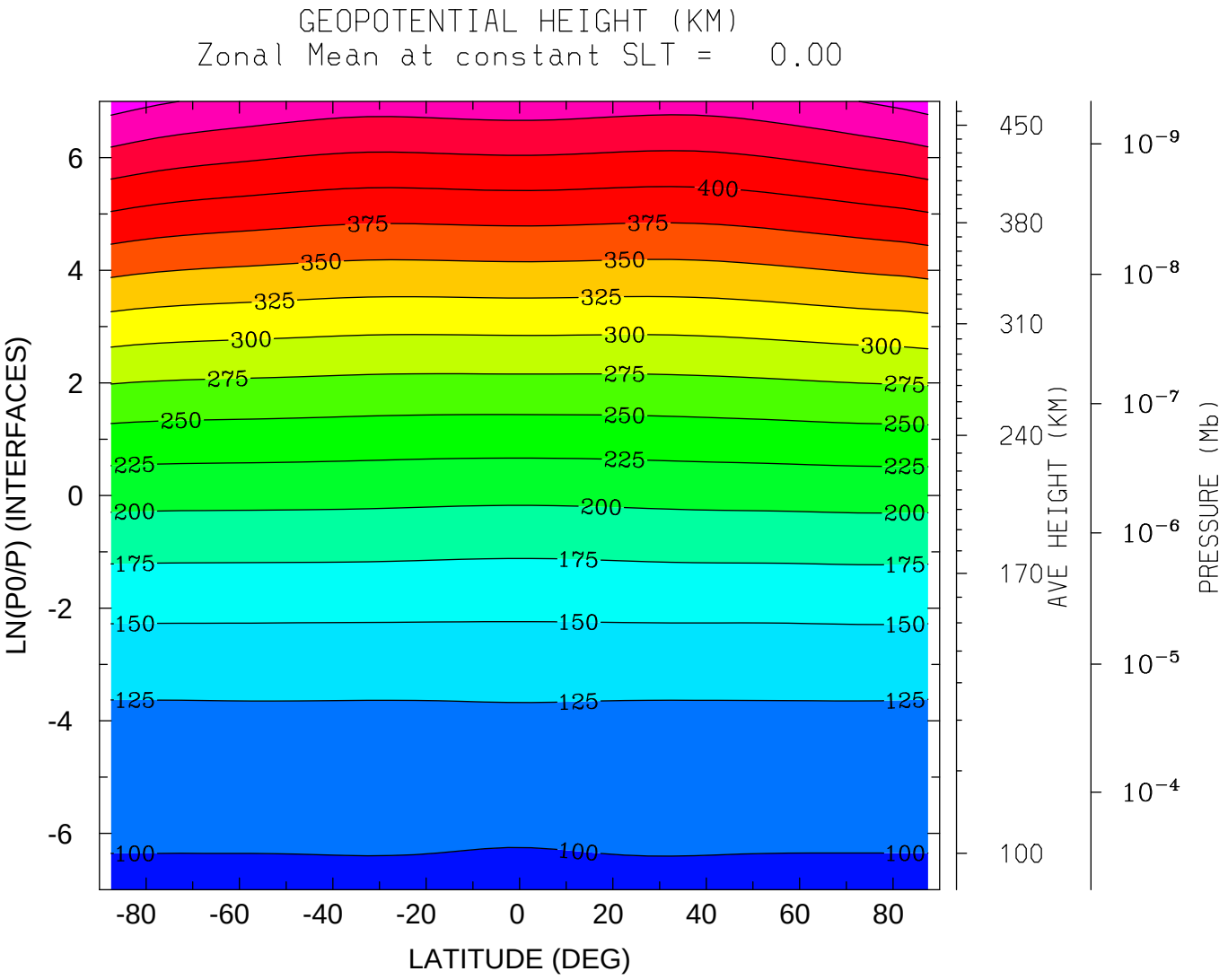
MIN,MAX= -3.3273E+03 1.7030E+03 INTERVAL= 4.0000E+02
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc

ELECTRIC POTENTIAL (VOLTS)
Zonal Mean at constant SLT = 12.00

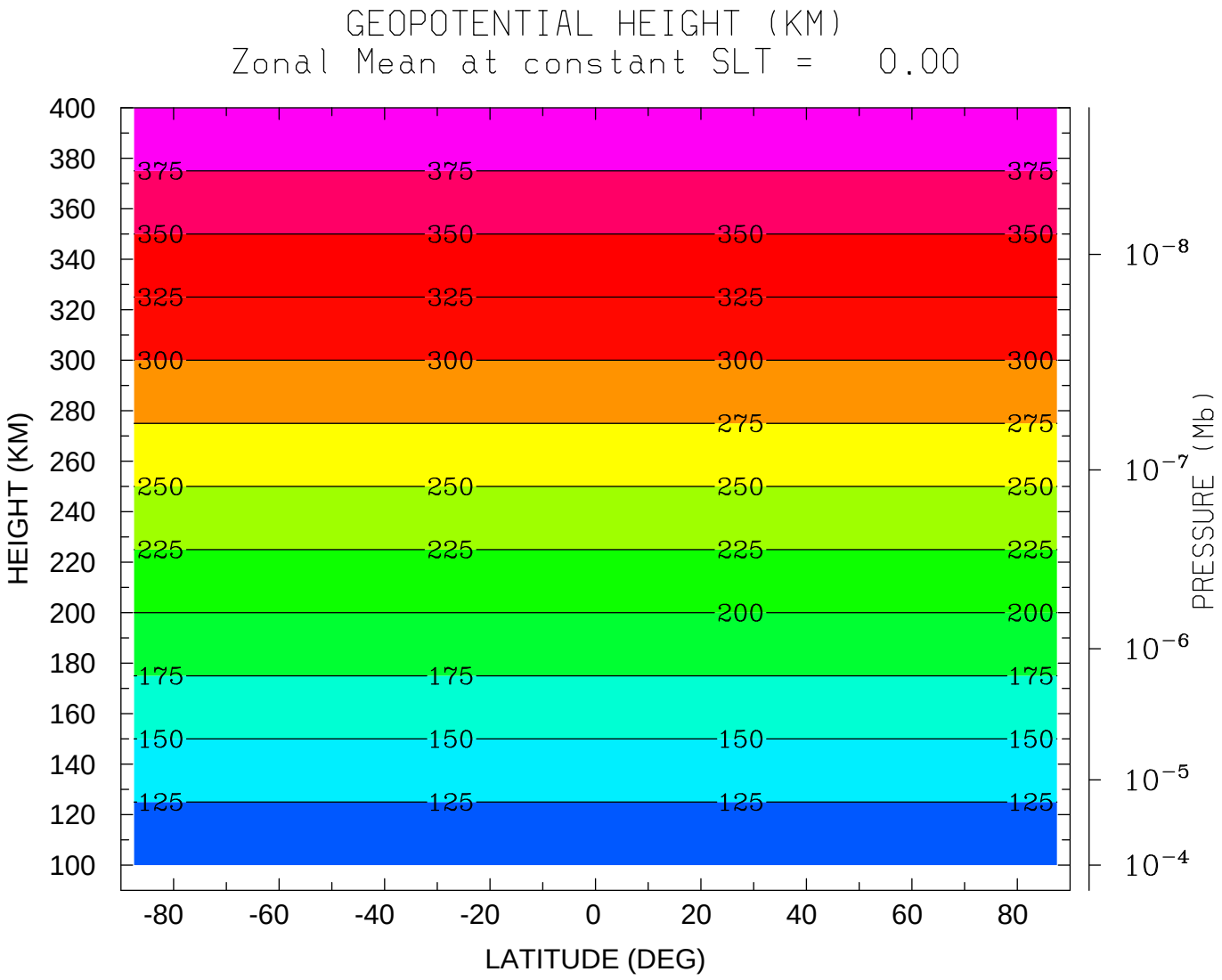


MIN,MAX= -6.8520E+03 2.4813E+03 INTERVAL= 5.0000E+02
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc


ELECTRIC POTENTIAL (VOLTS)
Zonal Mean at constant SLT = 12.00
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
MIN,MAX= -6.8191E+03 2.4642E+03 INTERVAL= 5.0000E+02
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc

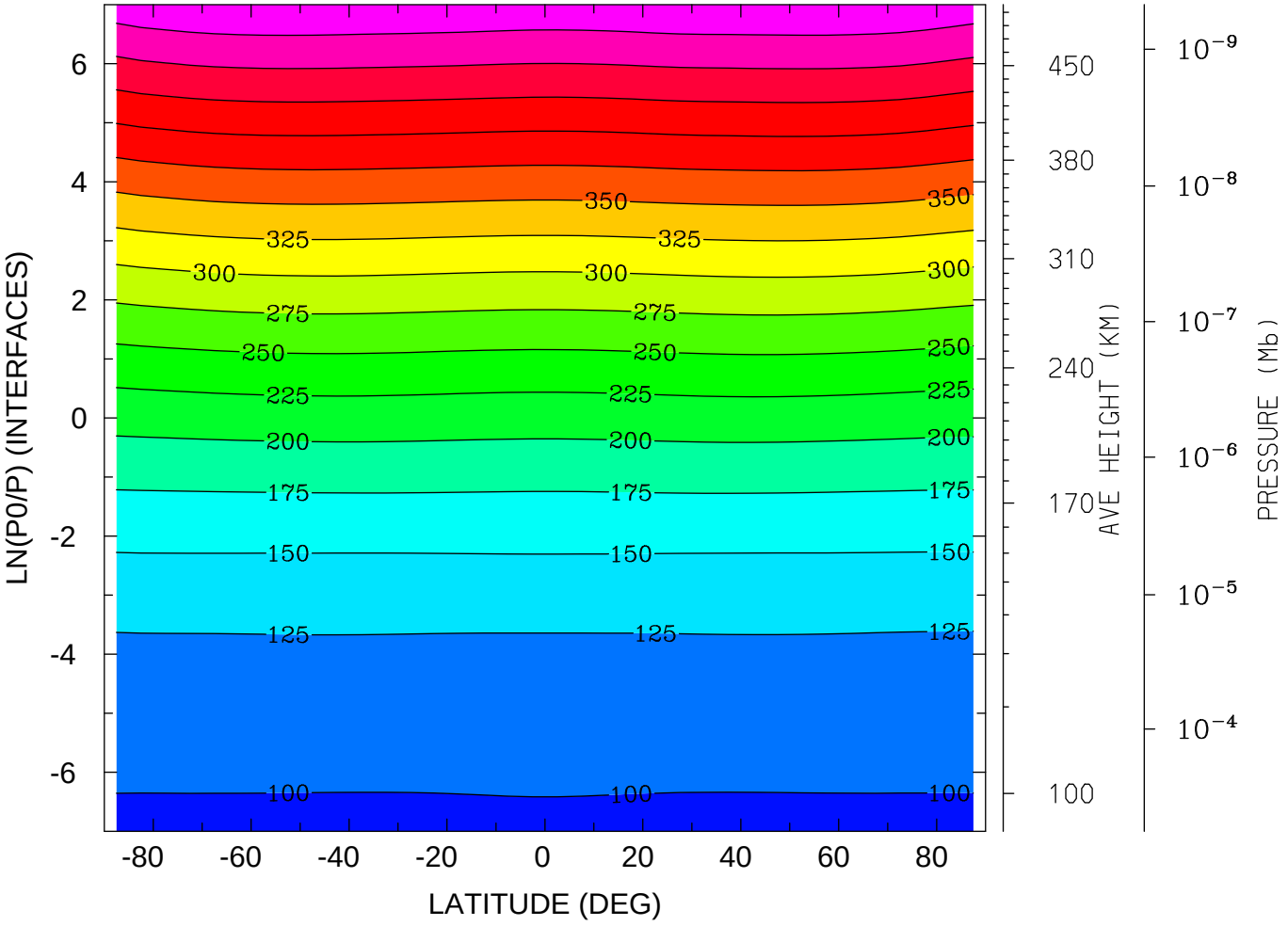


MIN,MAX= 9.6214E+01 4.8579E+02 INTERVAL= 2.5000E+01
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc

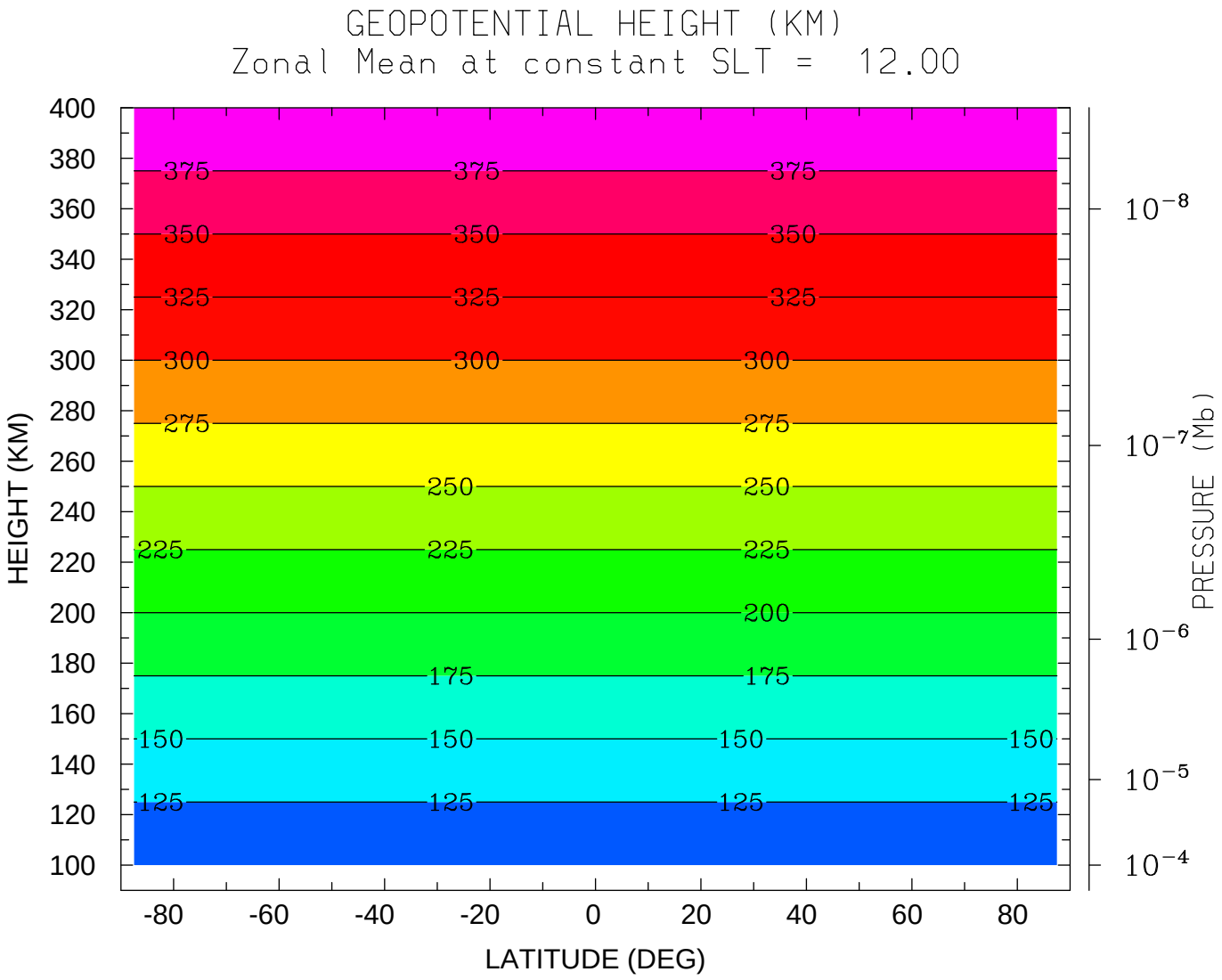


MIN,MAX= 1.0000E+02 4.0000E+02 INTERVAL= 2.5000E+01
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc

GEOPOTENTIAL HEIGHT (KM)
Zonal Mean at constant SLT = 12.00



MIN,MAX= 9.6269E+01 4.9813E+02 INTERVAL= 2.5000E+01
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc



MIN,MAX= 1.0000E+02 4.0000E+02 INTERVAL= 2.5000E+01
Zonal Mean over 24 times: 80, 1, 0 to 81, 0, 0
File: TGCM.tiegcm1.93.scntr_eqnx_smin_001.nc