TN (DEG K)
NEUTRAL TEMPERATURE
UT= 0.00 ZP= -4.000 AVE HT= 120.8
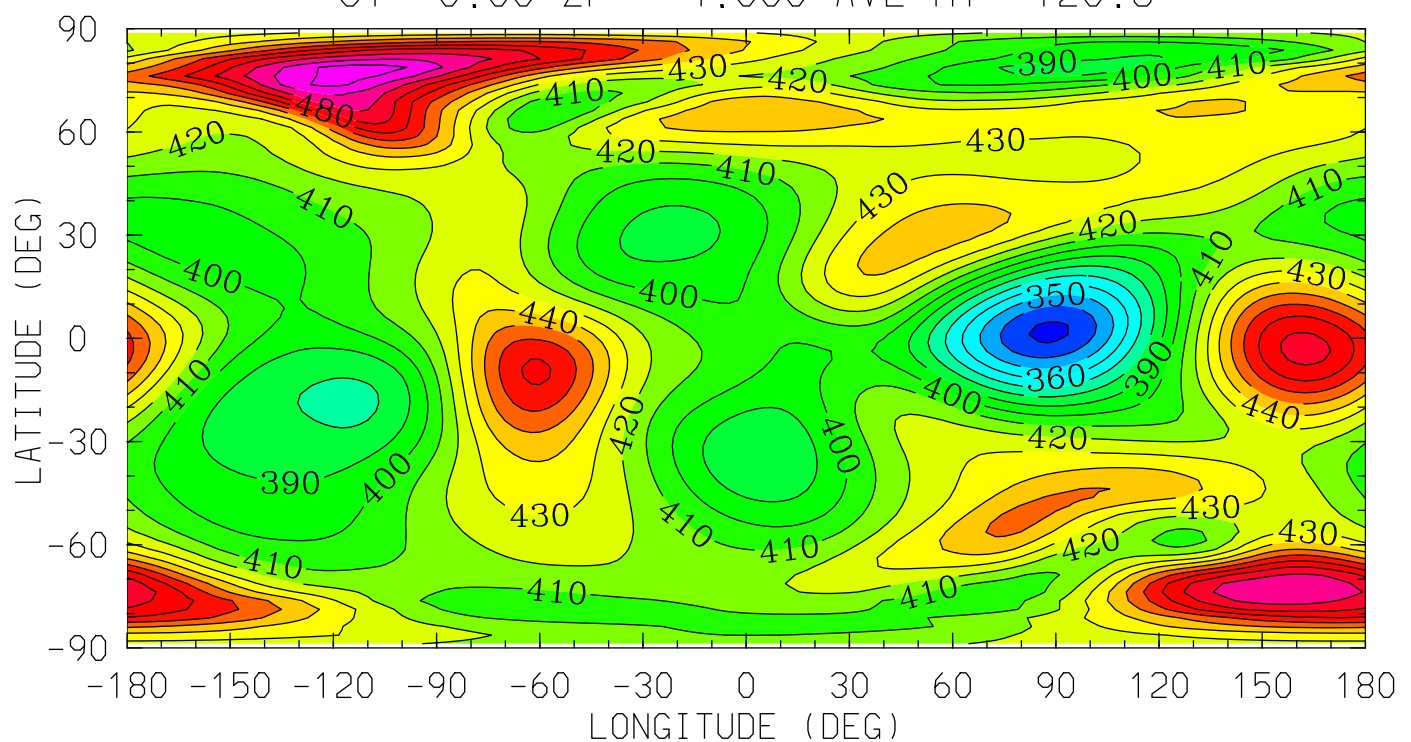
MIN,MAX= 3.2769E+02 5.1494E+02 INTERVAL= 1.0000E+01
tiegcm_trunk (DAY,HR,MIN= 85, 0, 0)
tiegcm_res2.5_mareqx_smax_sech_005.nc

TN (DEG K)
NEUTRAL TEMPERATURE
UT= 0.00 ZP= 2.000 AVE HT= 370.2
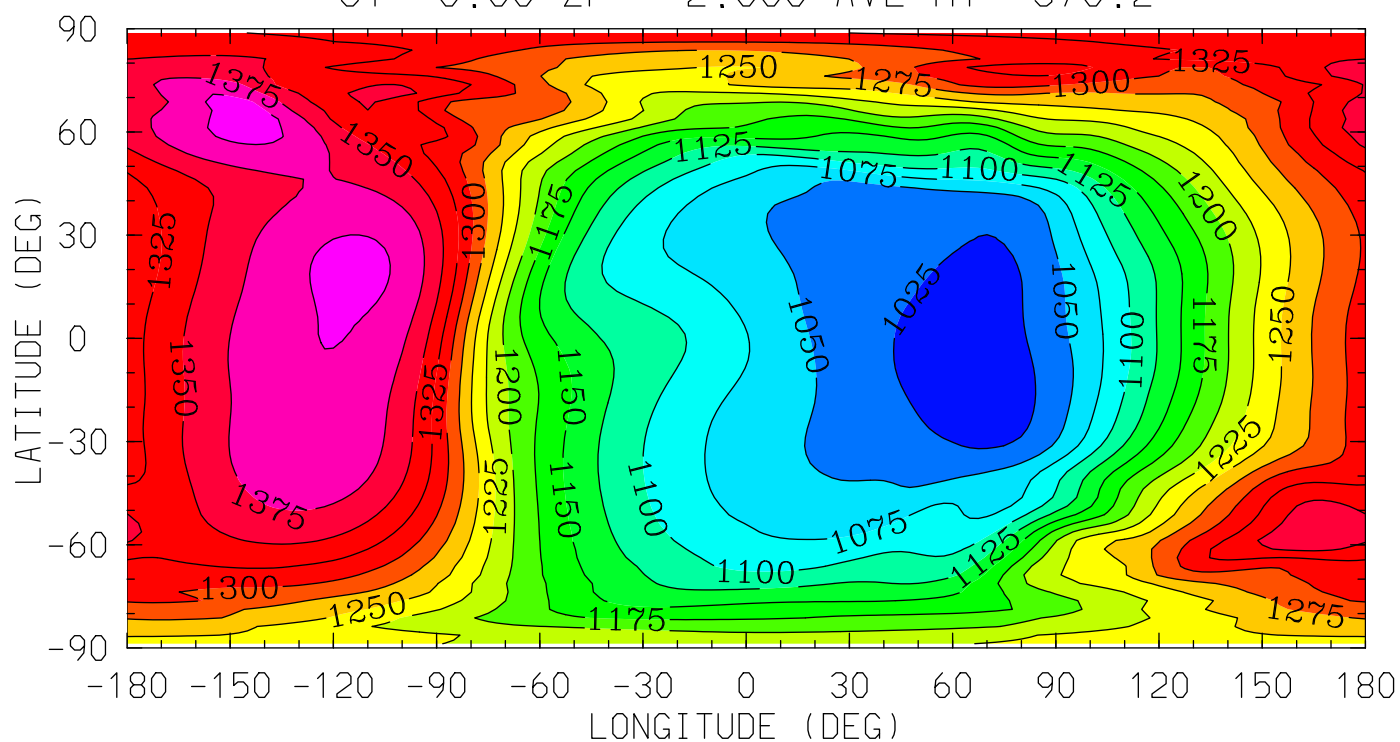
MIN,MAX= 1.0078E+03 1.4098E+03 INTERVAL= 2.5000E+01
tiegcm_trunk (DAY,HR,MIN= 85, 0, 0)
tiegcm_res2.5_mareqx_smax_sech_005.nc

NE (CM3)
ELECTRON DENSITY
UT= 0.00 ZP= -4.000 AVE HT= 120.8
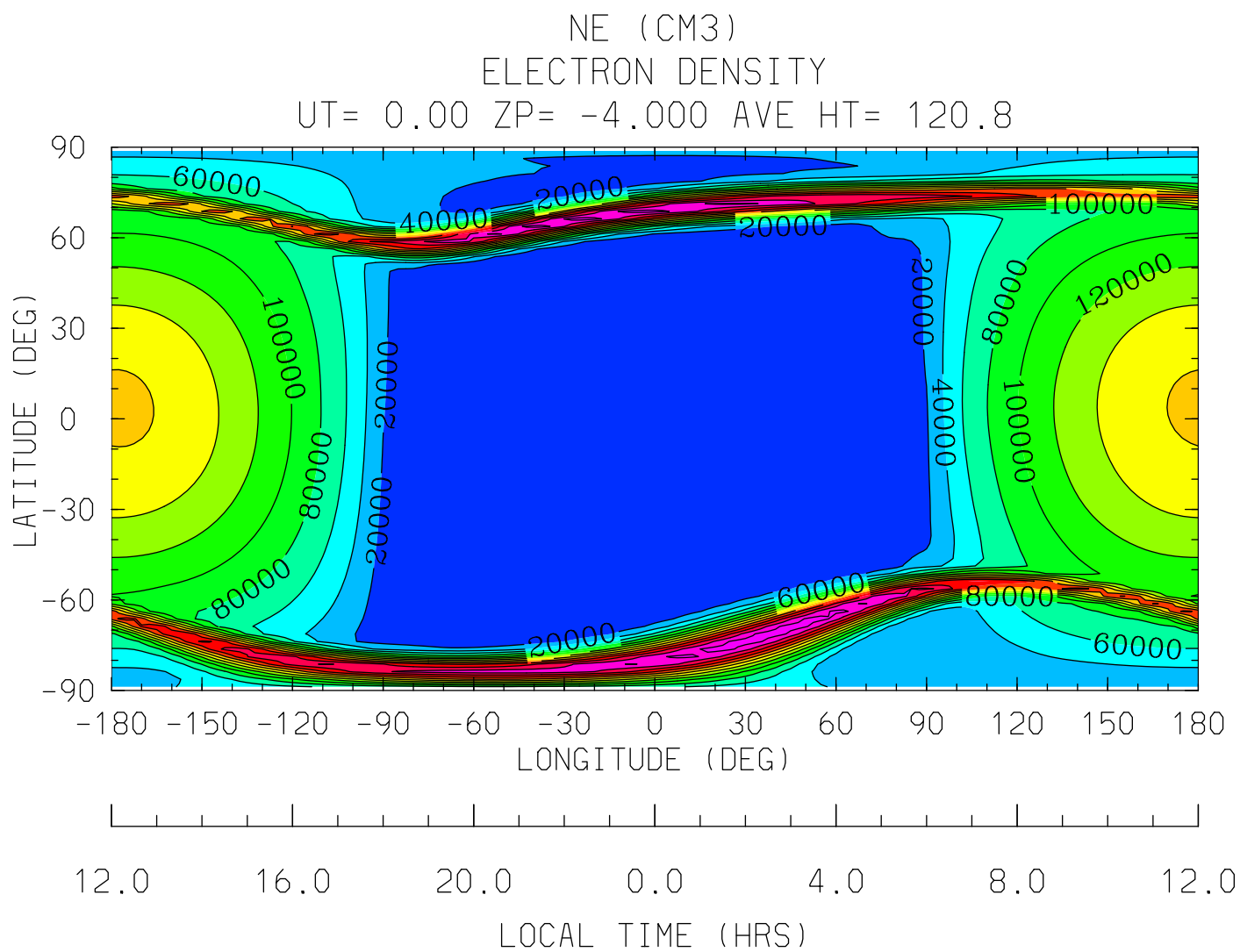
MIN,MAX= 1.6580E+03 2.6929E+05 INTERVAL= 2.0000E+04
tiegcm_trunk (DAY,HR,MIN= 85, 0, 0)
tiegcm_res2.5_mareqx_smax_sech_005.nc

NE (CM3)
ELECTRON DENSITY
UT= 0.00 ZP= 2.000 AVE HT= 370.2

MIN,MAX= 5.1224E+04 3.5097E+06 INTERVAL= 2.5000E+05
tiegcm_trunk (DAY,HR,MIN= 85, 0, 0)
tiegcm_res2.5_mareqx_smax_sech_005.nc

NEUTRAL TEMPERATURE (DEG K)
UT= 0.00 GLOBAL MEANS
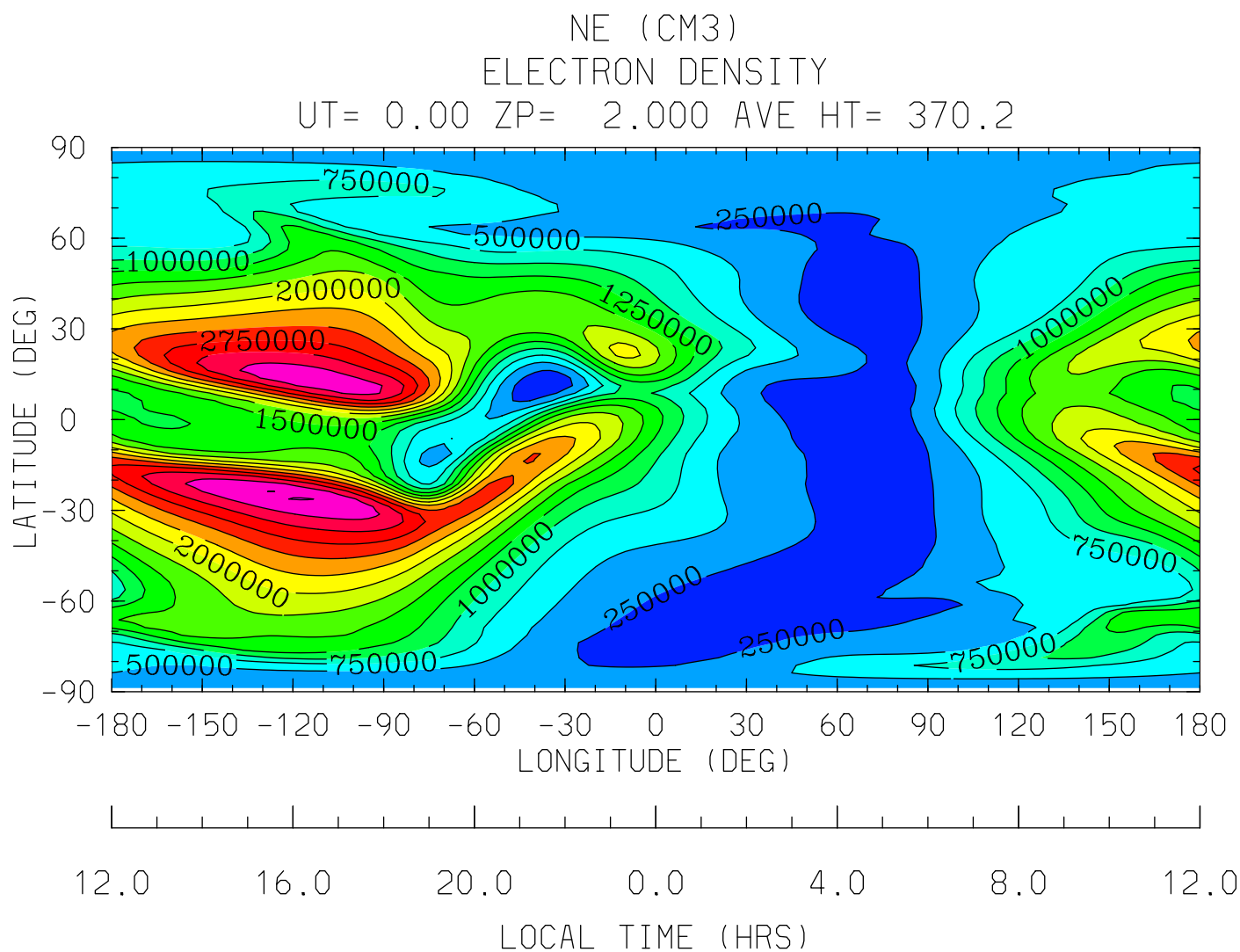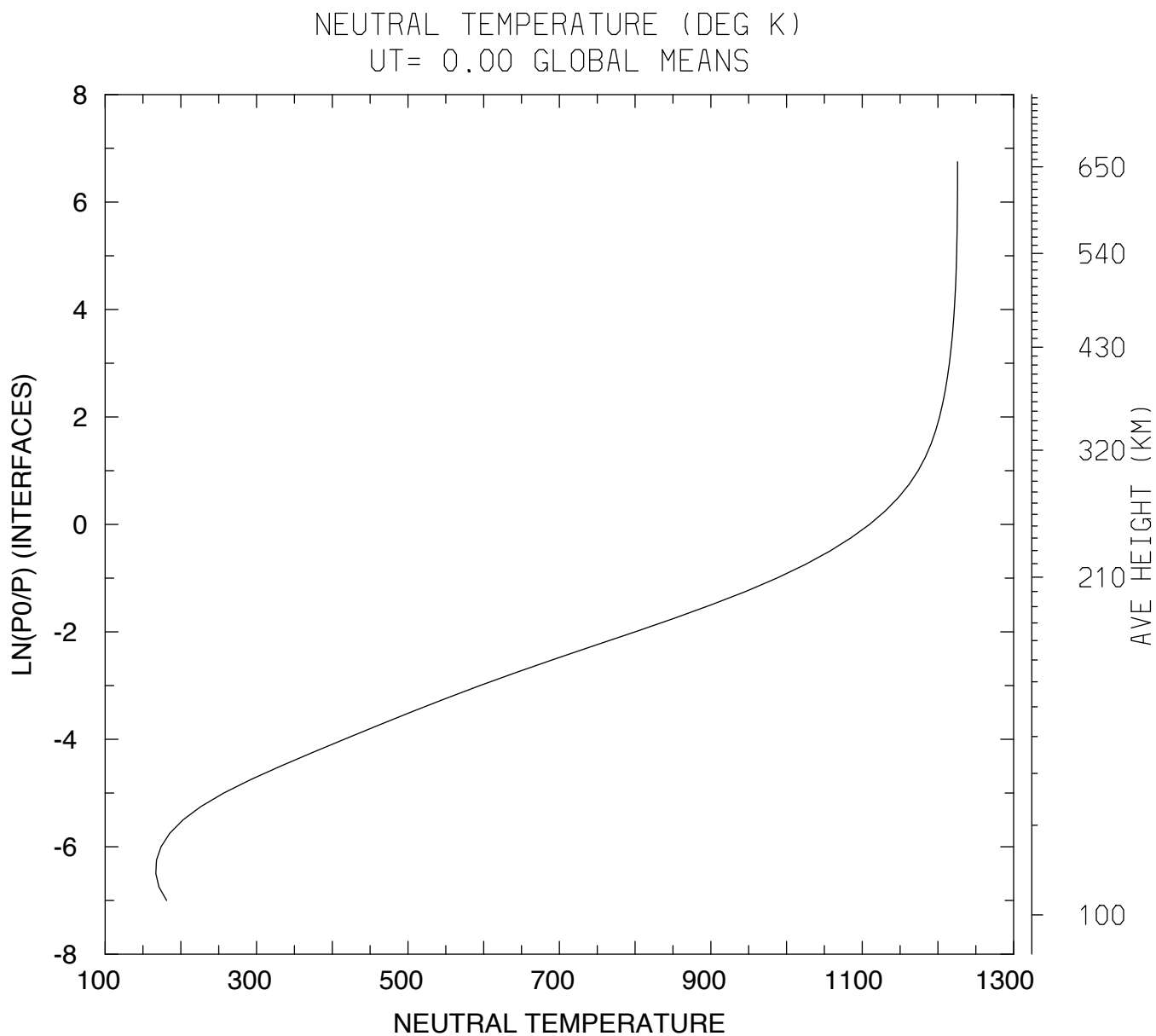
MIN,MAX= 1.6694E+02 1.2259E+03
tiegcm_trunk (DAY,HR,MIN= 85, 0, 0)
tiegcm_res2.5_mareqx_smax_sech_005.nc

LOG10 ELECTRON DENSITY (CM3)
UT= 0.00 GLOBAL MEANS
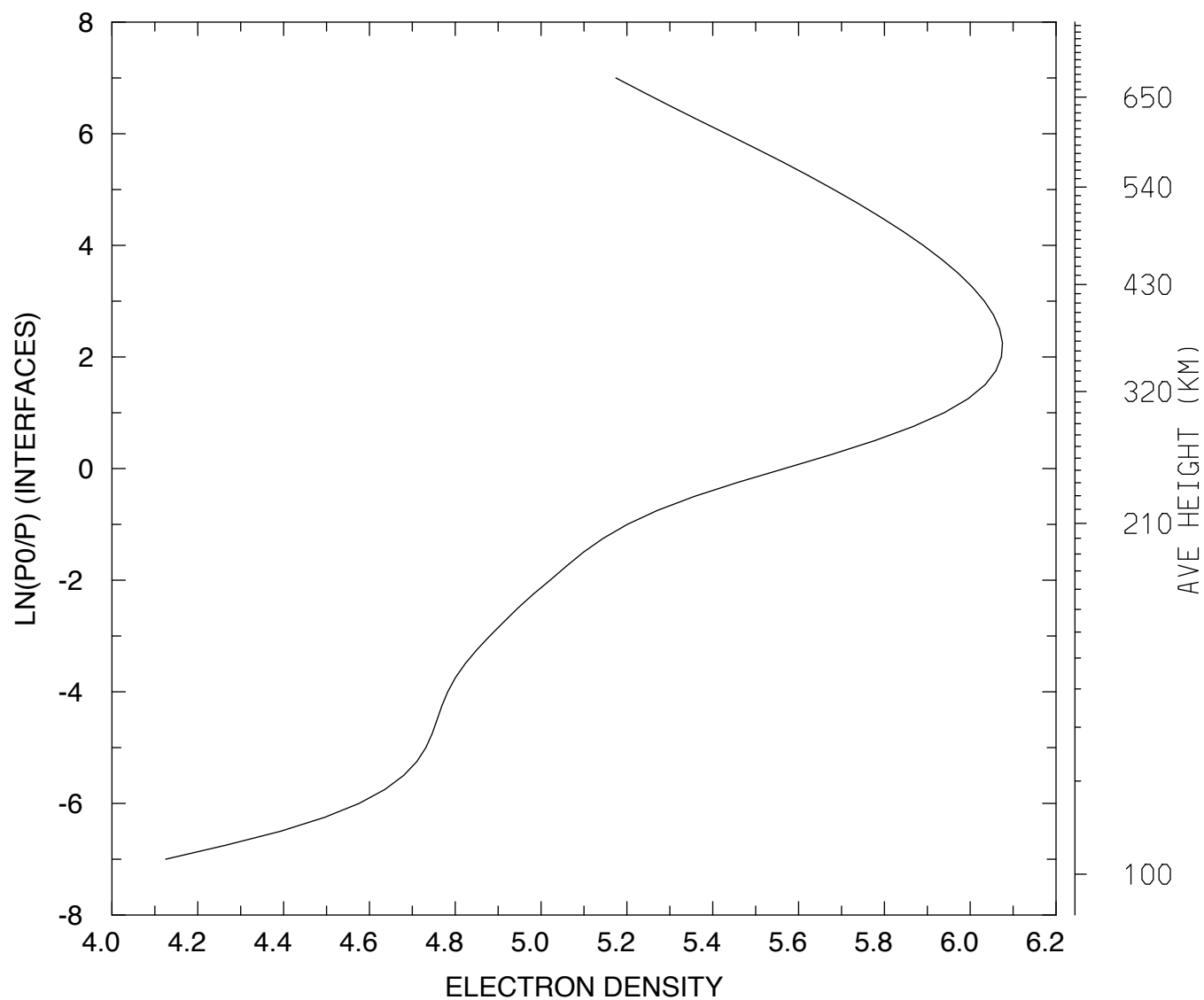
MIN,MAX= 1.3341E+04 1.1888E+06
tiegcm_trunk (DAY,HR,MIN= 85, 0, 0)
tiegcm_res2.5_mareqx_smax_sech_005.nc