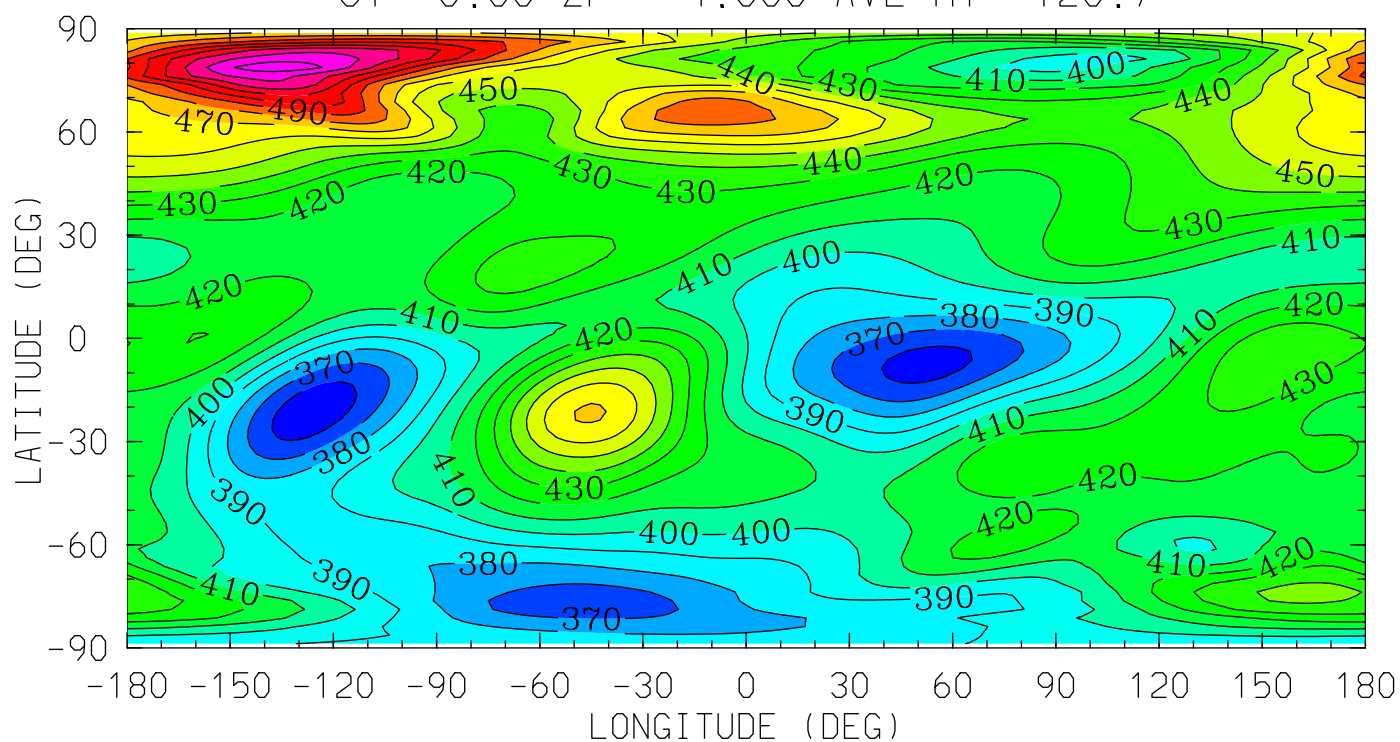


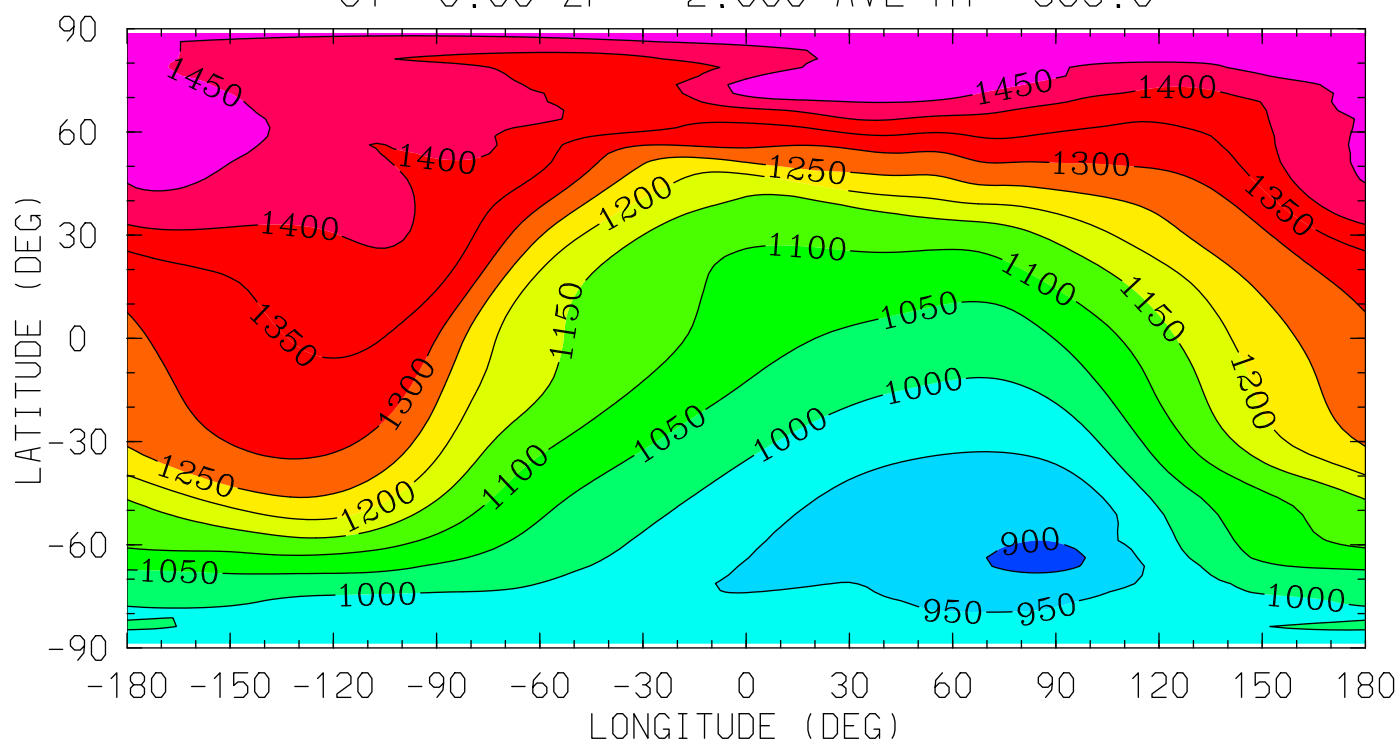
TN (DEG K)  
NEUTRAL TEMPERATURE  
UT= 0.00 ZP= -4.000 AVE HT= 120.7



12.0 16.0 20.0 0.0 4.0 8.0 12.0  
LOCAL TIME (HRS)

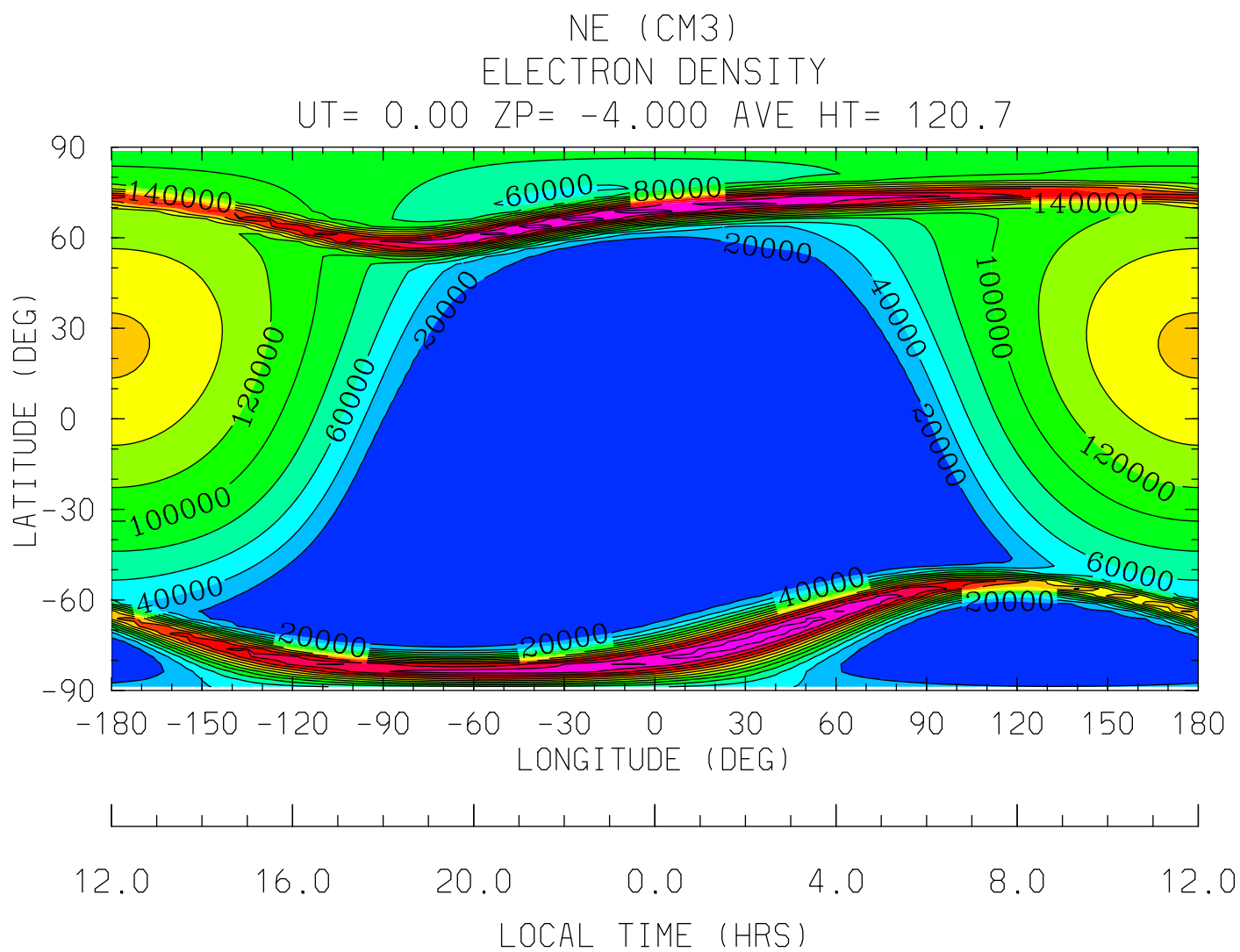
MIN,MAX= 3.5295E+02 5.4644E+02 INTERVAL= 1.0000E+01  
tiegcm\_trunk (DAY,HR,MIN=177, 0, 0)  
tiegcm\_res2.5\_junsol\_smax\_sech\_005.nc

TN (DEG K)  
NEUTRAL TEMPERATURE  
UT= 0.00 ZP= 2.000 AVE HT= 363.0

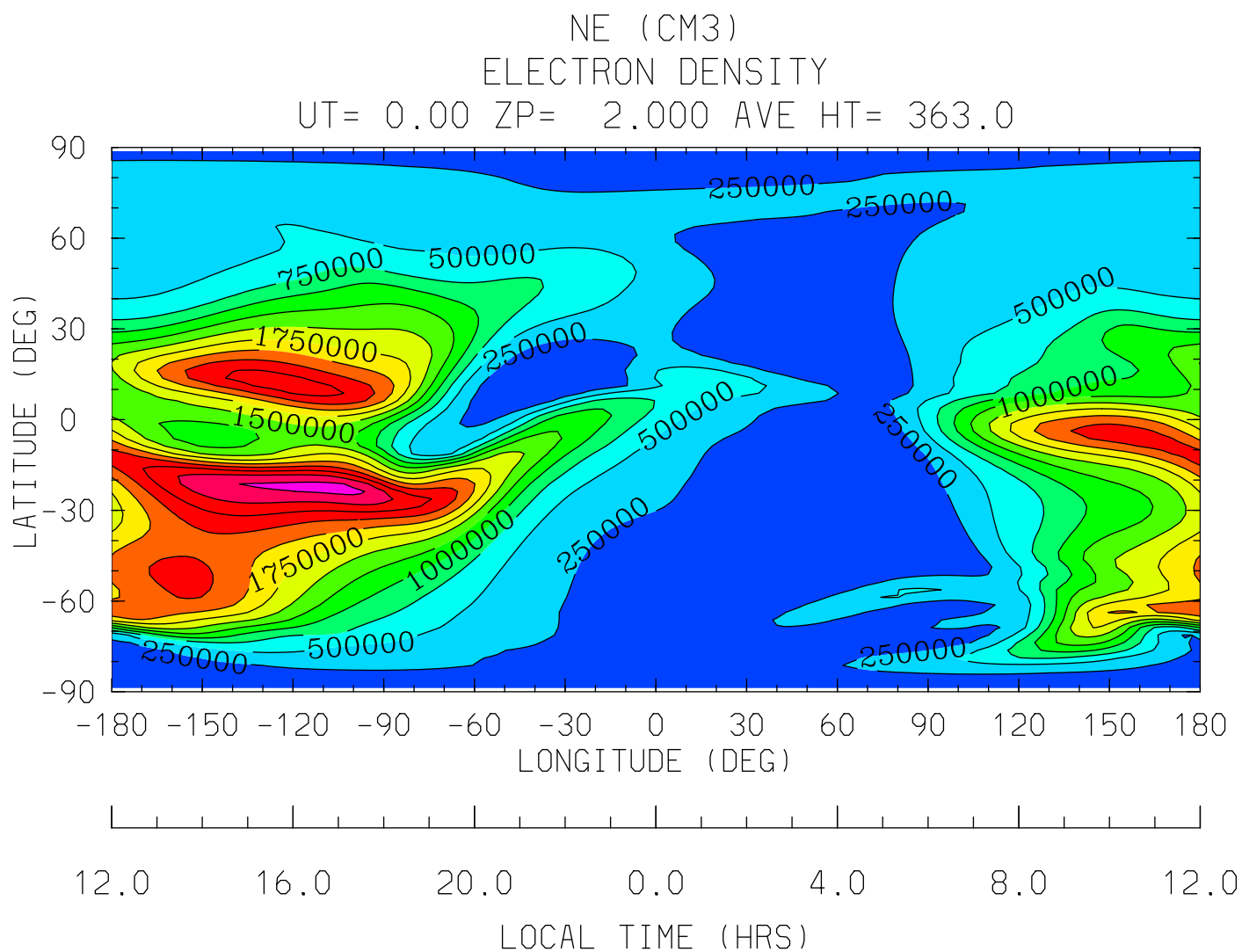


12.0 16.0 20.0 0.0 4.0 8.0 12.0  
LOCAL TIME (HRS)

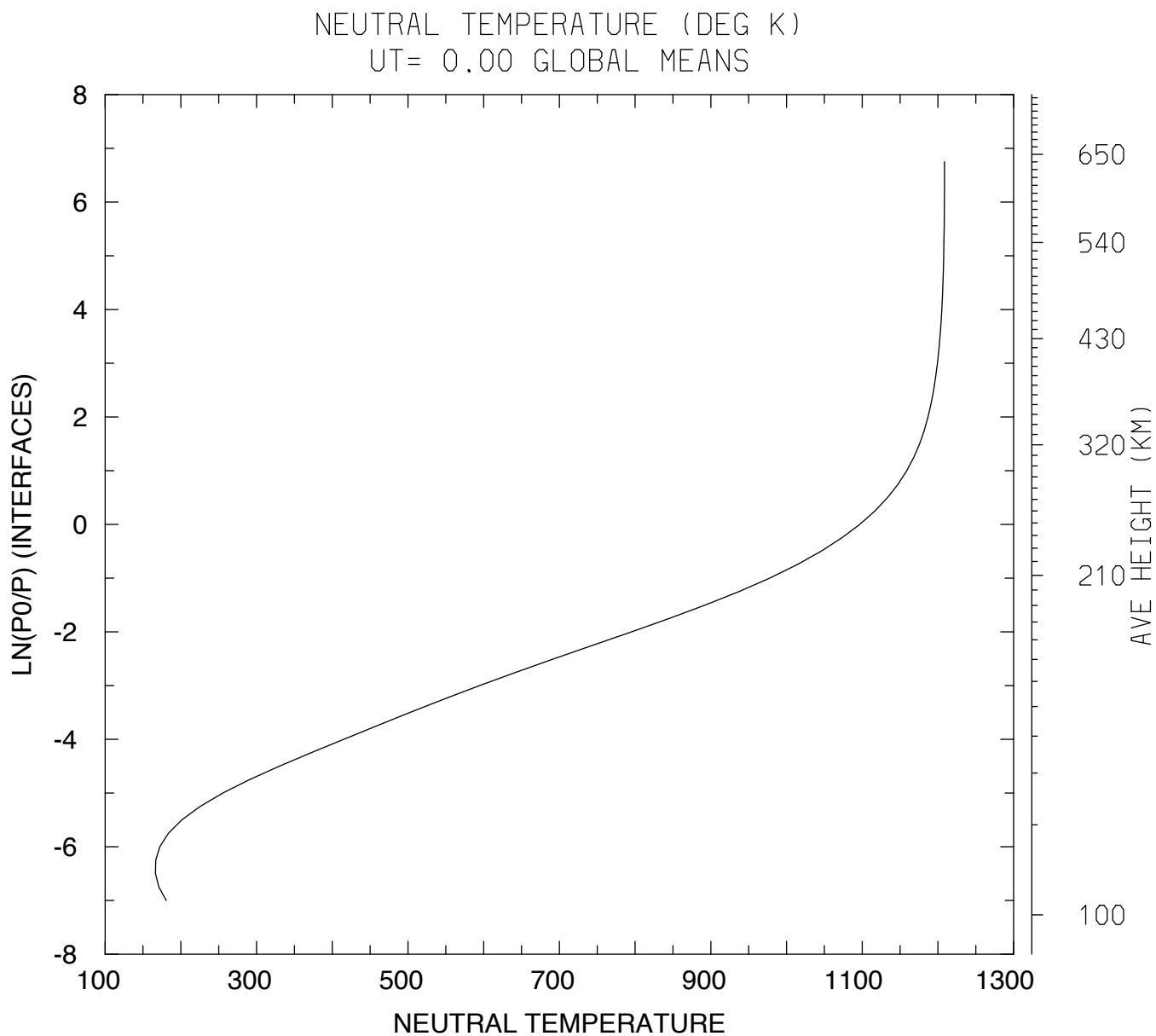
MIN,MAX= 8.8567E+02 1.4994E+03 INTERVAL= 5.0000E+01  
tiegcm\_trunk (DAY,HR,MIN=177, 0, 0)  
tiegcm\_res2.5\_junsol\_smax\_sech\_005.nc



MIN,MAX= 1.5578E+03 2.7104E+05 INTERVAL= 2.0000E+04  
tiegcm\_trunk (DAY,HR,MIN=177, 0, 0)  
tiegcm\_res2.5\_junsol\_smax\_sech\_005.nc

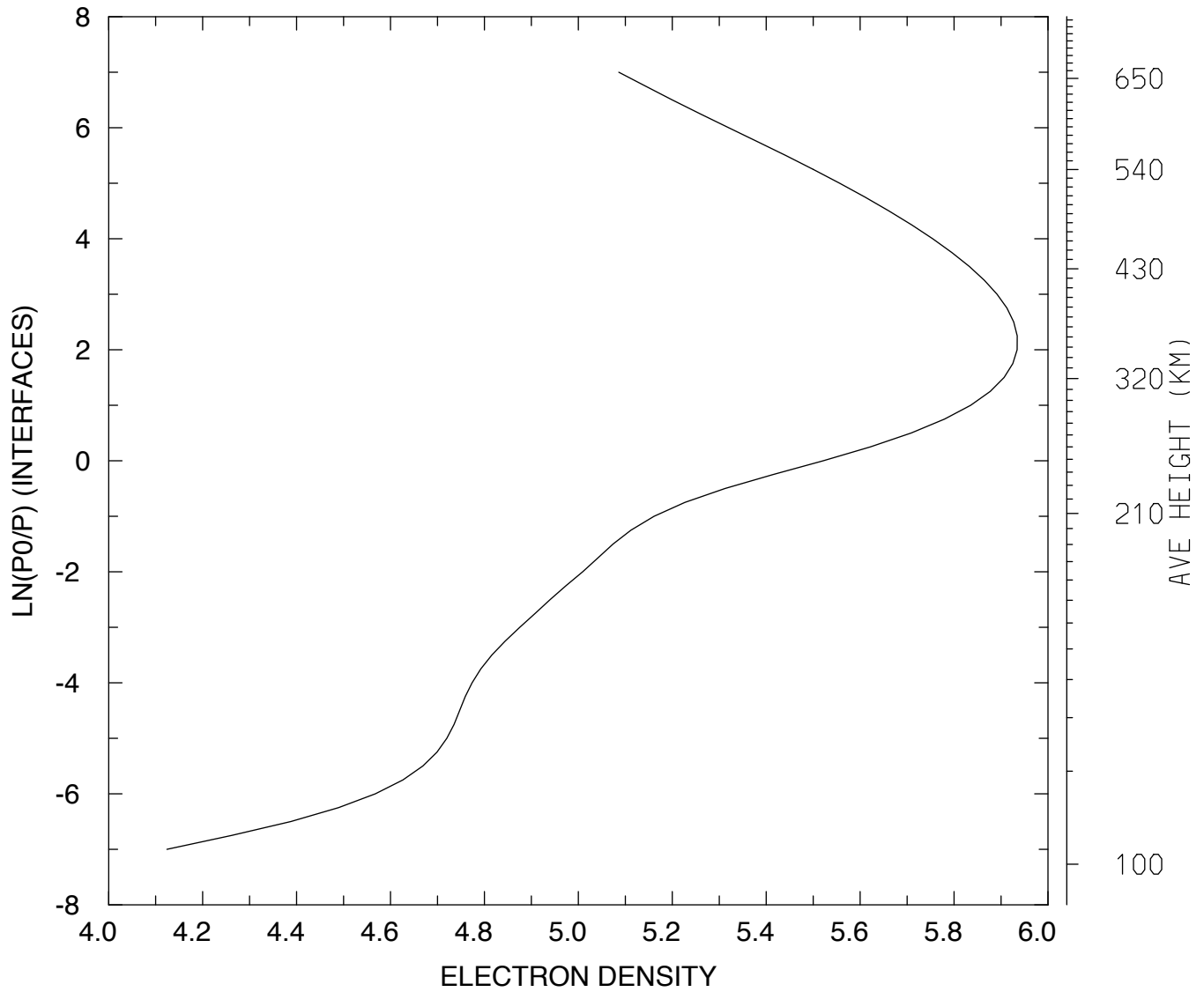


MIN,MAX= 4.2907E+03 3.0660E+06 INTERVAL= 2.5000E+05  
tiegcm\_trunk (DAY,HR,MIN=177, 0, 0)  
tiegcm\_res2.5\_junsol\_smax\_sech\_005.nc



MIN,MAX= 1.6648E+02 1.2087E+03  
tiegcm\_trunk (DAY,HR,MIN=177, 0, 0)  
tiegcm\_res2.5\_junsol\_smax\_sech\_005.nc

LOG10 ELECTRON DENSITY (CM3)  
UT= 0.00 GLOBAL MEANS



MIN,MAX= 1.3301E+04 8.5996E+05  
tiegcm\_trunk (DAY,HR,MIN=177, 0, 0)  
tiegcm\_res2.5\_junsol\_smax\_sech\_005.nc