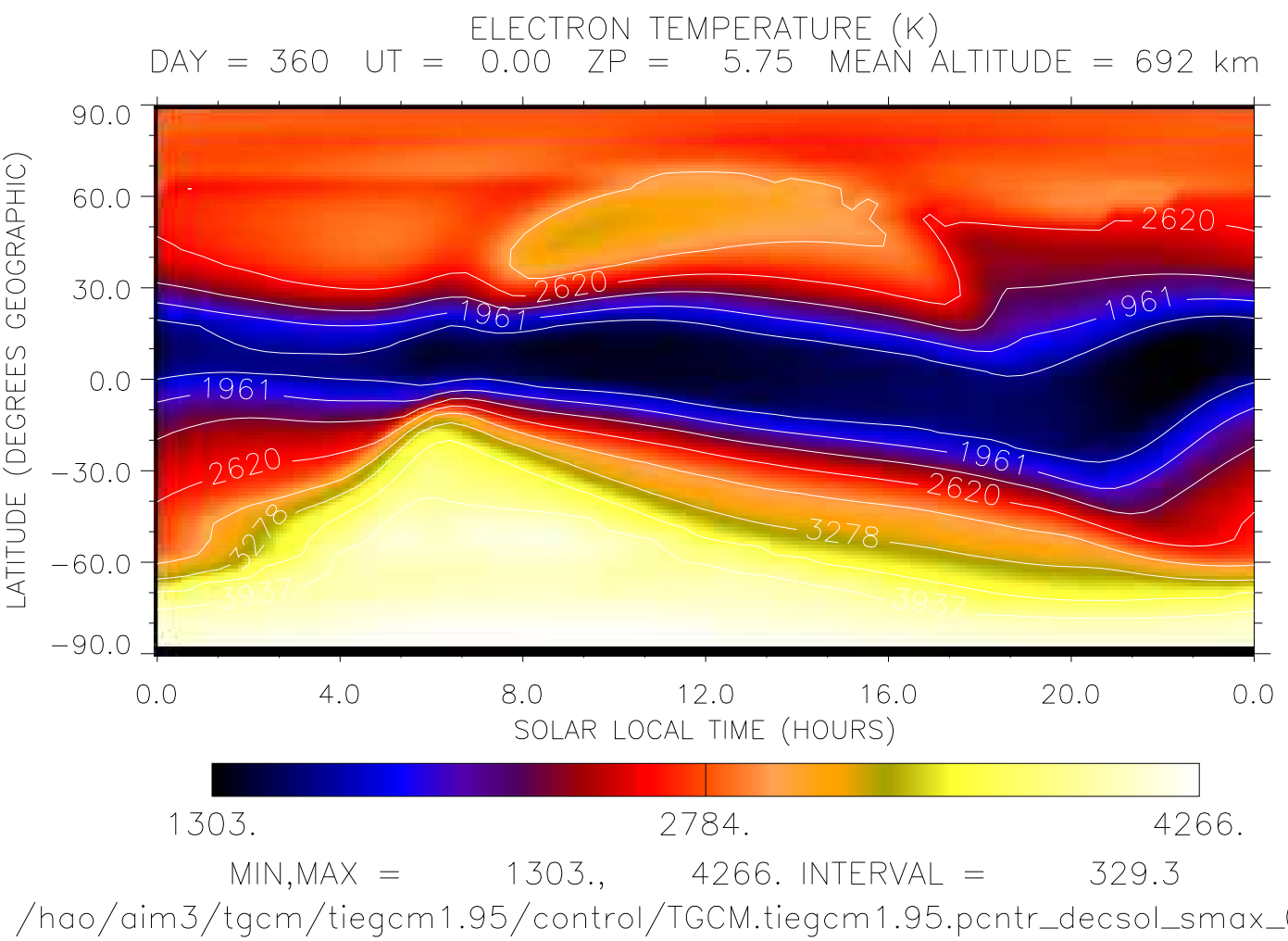
ELECTRON TEMPERATURE (K)
DAY = 360 UT = 0.00 ZP = 5.75 MEAN ALTITUDE = 692 km
LATITUDE (DEGREES GEOGRAPHIC)
90.0
60.0
30.0
0.0
−30.0
−60.0
−90.0
2620
1961
3278
3937
0.0
4.0
8.0
12.0
16.0
20.0
SOLAR LOCAL TIME (HOURS)
1303.
2784.
4266.
MIN,MAX = 1303., 4266. INTERVAL = 329.3
/hao/aim3/tgcm/tiegcm1.95/control/TGCM.tiegcm1.95.pcntr_decsol_smax_001.nc