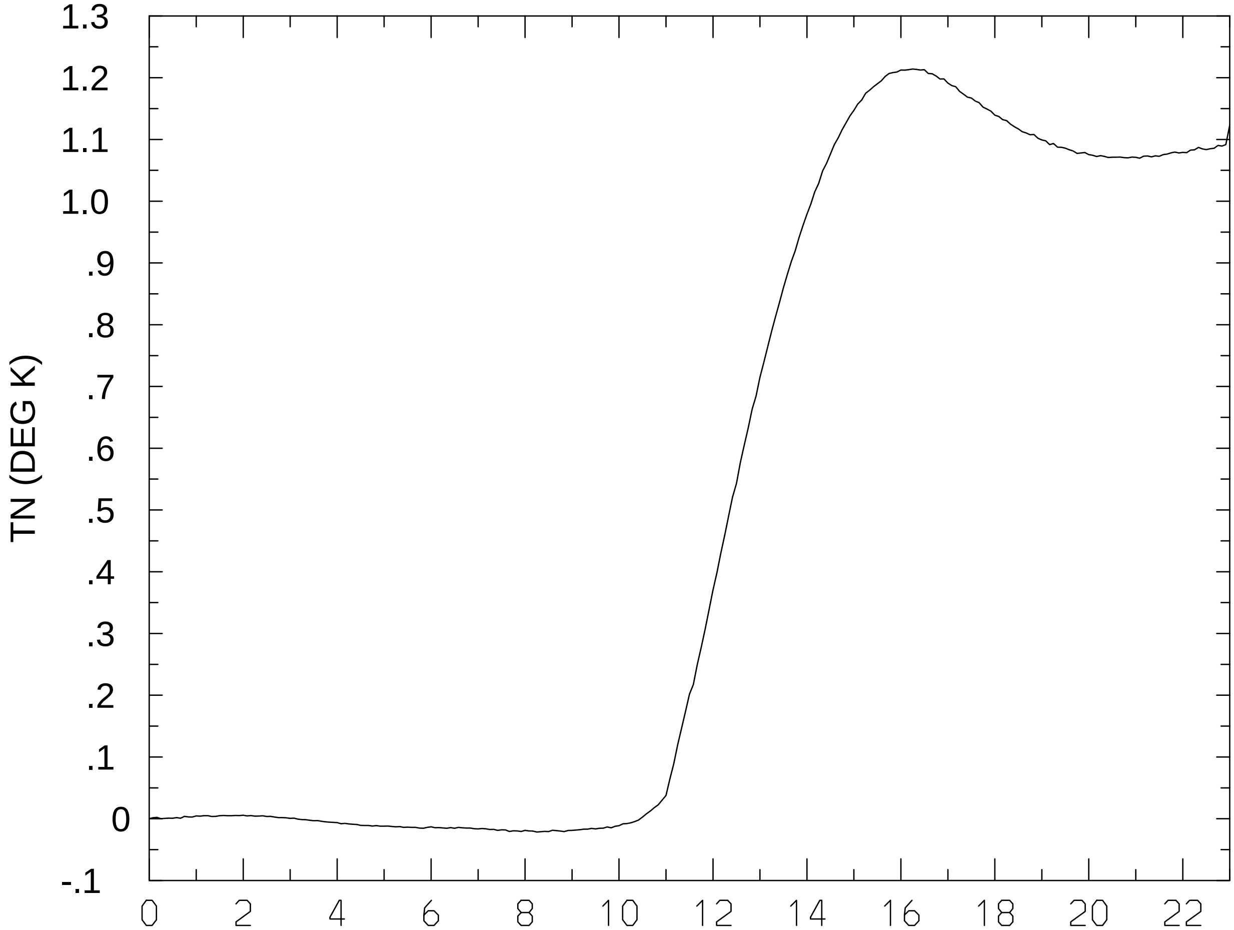
DIFFS: NEUTRAL TEMPERATURE (DEG K)
GLOBAL MEANS: HT=400.0 (KM)



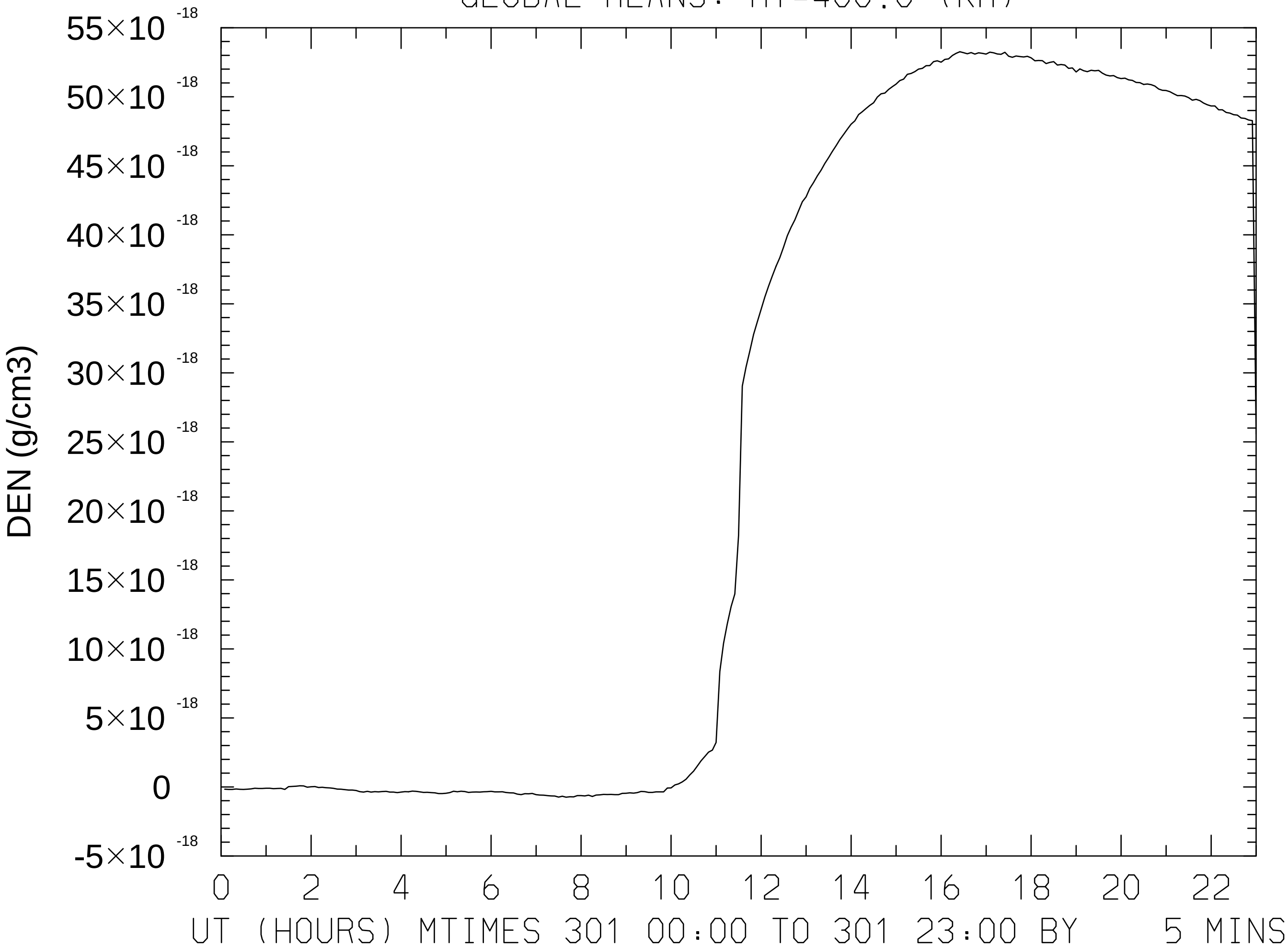

UT (HOURS) MTIMES 301 00:00 TO 301 23:00 BY 5 MINS

MIN,MAX= -2.1606E-02 1.2140E+00

PERT FILE: /hao/aim3/huangys/tiegcm1.94_data/SolarFlare/sfism_all_yr2003301.nc

CNTR FILE: /hao/aim3/huangys/tiegcm1.94_data/SolarFlare/sfism_no_fuv_yr2003301.n

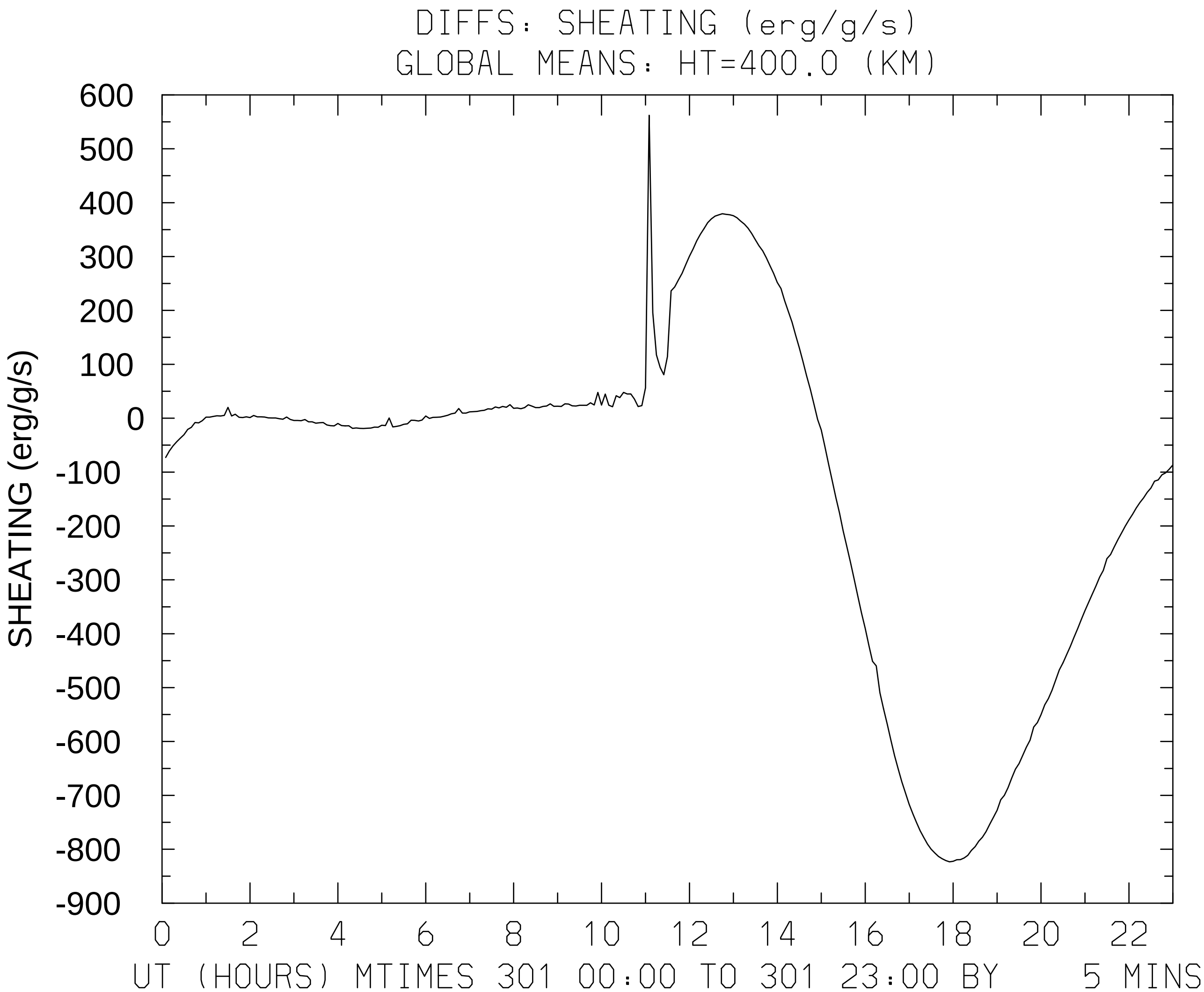
DIFFS: DEN: Total Density (g/cm3)
GLOBAL MEANS: HT=400.0 (KM)




MIN,MAX= -7.4581E-19 5.3259E-17

PERT FILE: /hao/aim3/huangys/tiegcm1.94_data/SolarFlare/sfism_all_yr2003301.nc

CNTR FILE: /hao/aim3/huangys/tiegcm1.94_data/SolarFlare/sfism_no_fuv_yr2003301.n




MIN,MAX= -8.2328E+02 5.6219E+02

PERT FILE: /hao/aim3/huangys/tiegcm1.94_data/SolarFlare/sfism_all_yr2003301.nc

CNTR FILE: /hao/aim3/huangys/tiegcm1.94_data/SolarFlare/sfism_no_fuv_yr2003301.n