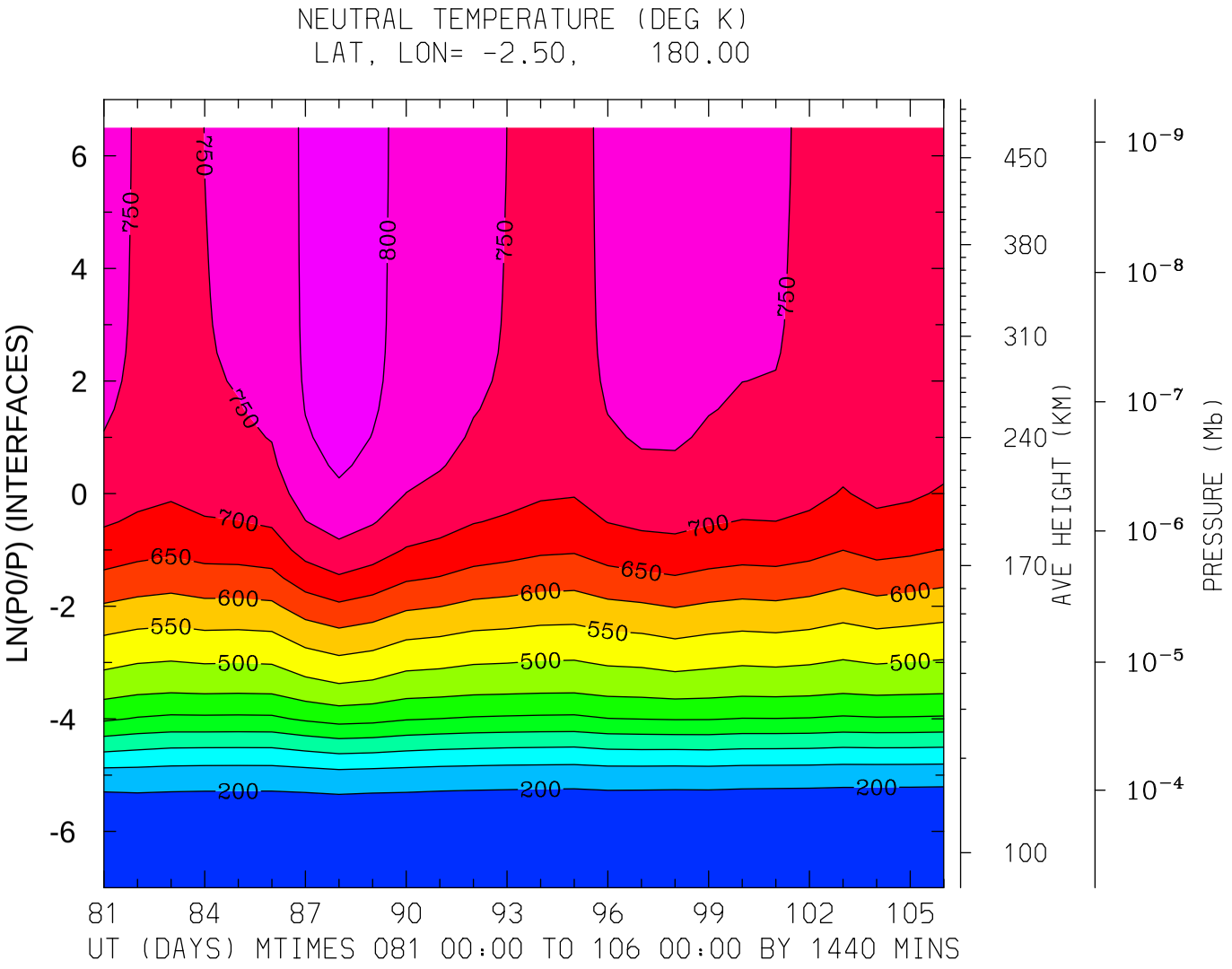
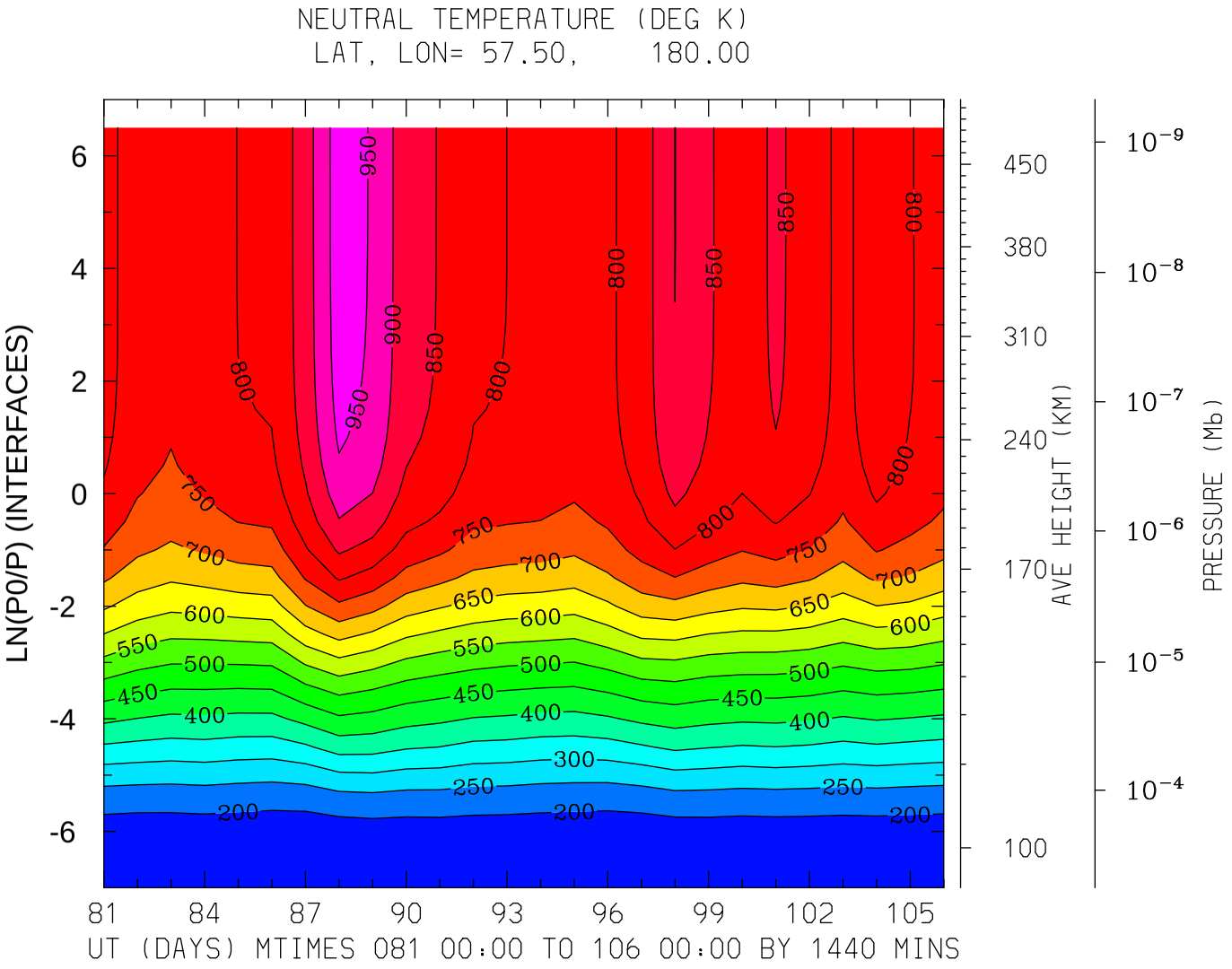
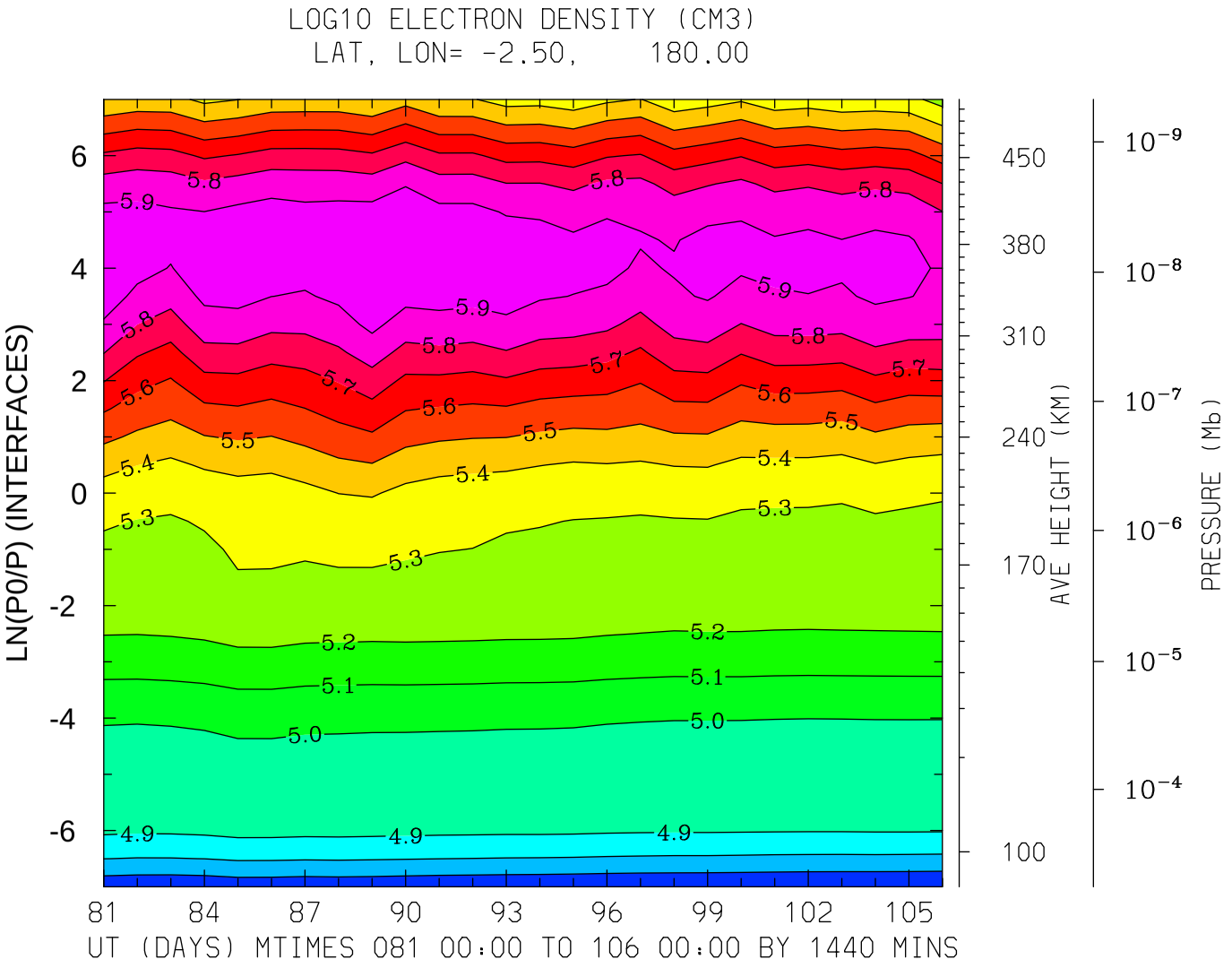


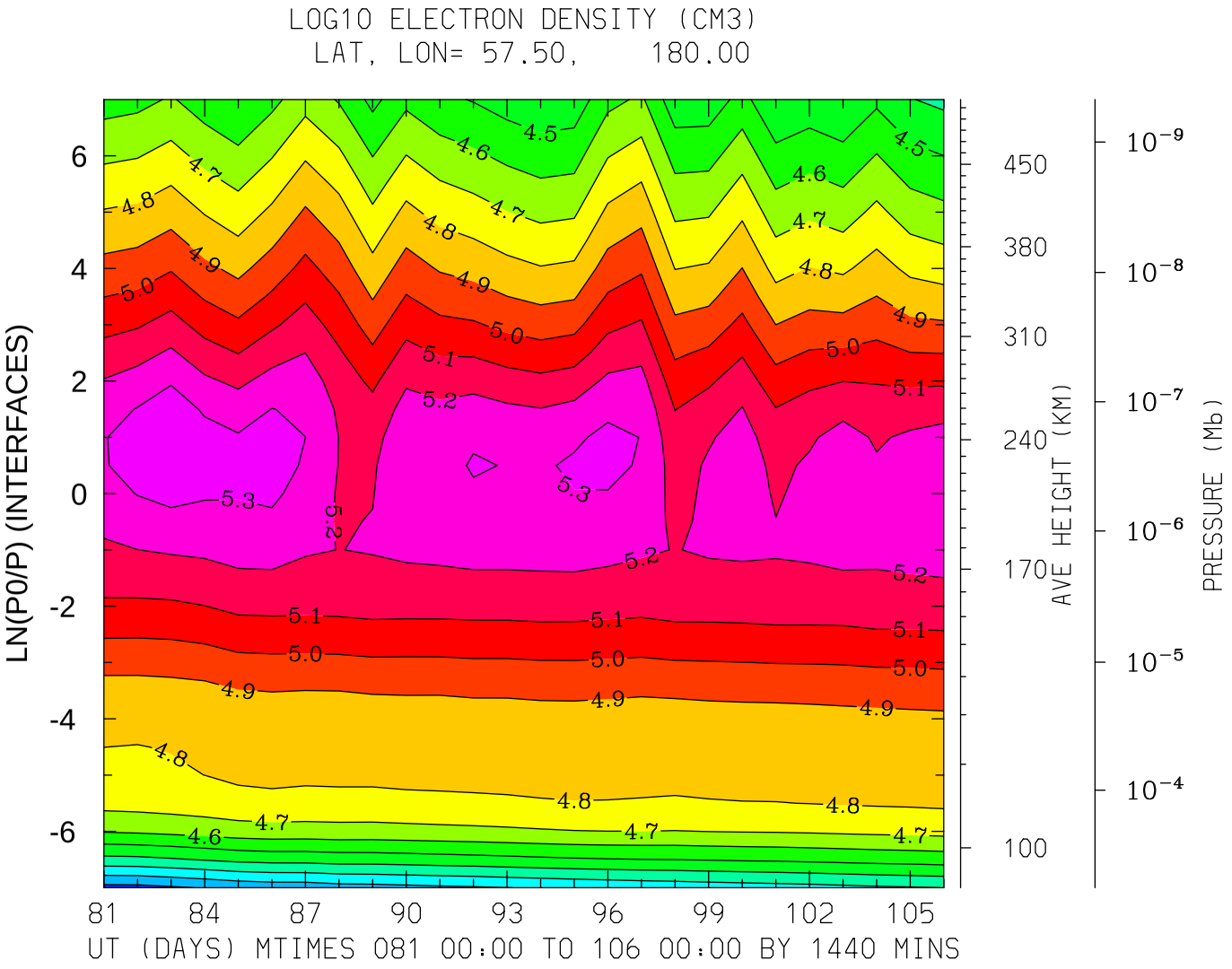
MIN,MAX= 1.6540E+02 8.2918E+02 INTERVAL= 5.0000E+01
FIRST: TGCM.tiegcm1.95.p_whi2008_heelis_gpi_001.nc
LAST: TGCM.tiegcm1.95.p_whi2008_heelis_gpi_003.nc



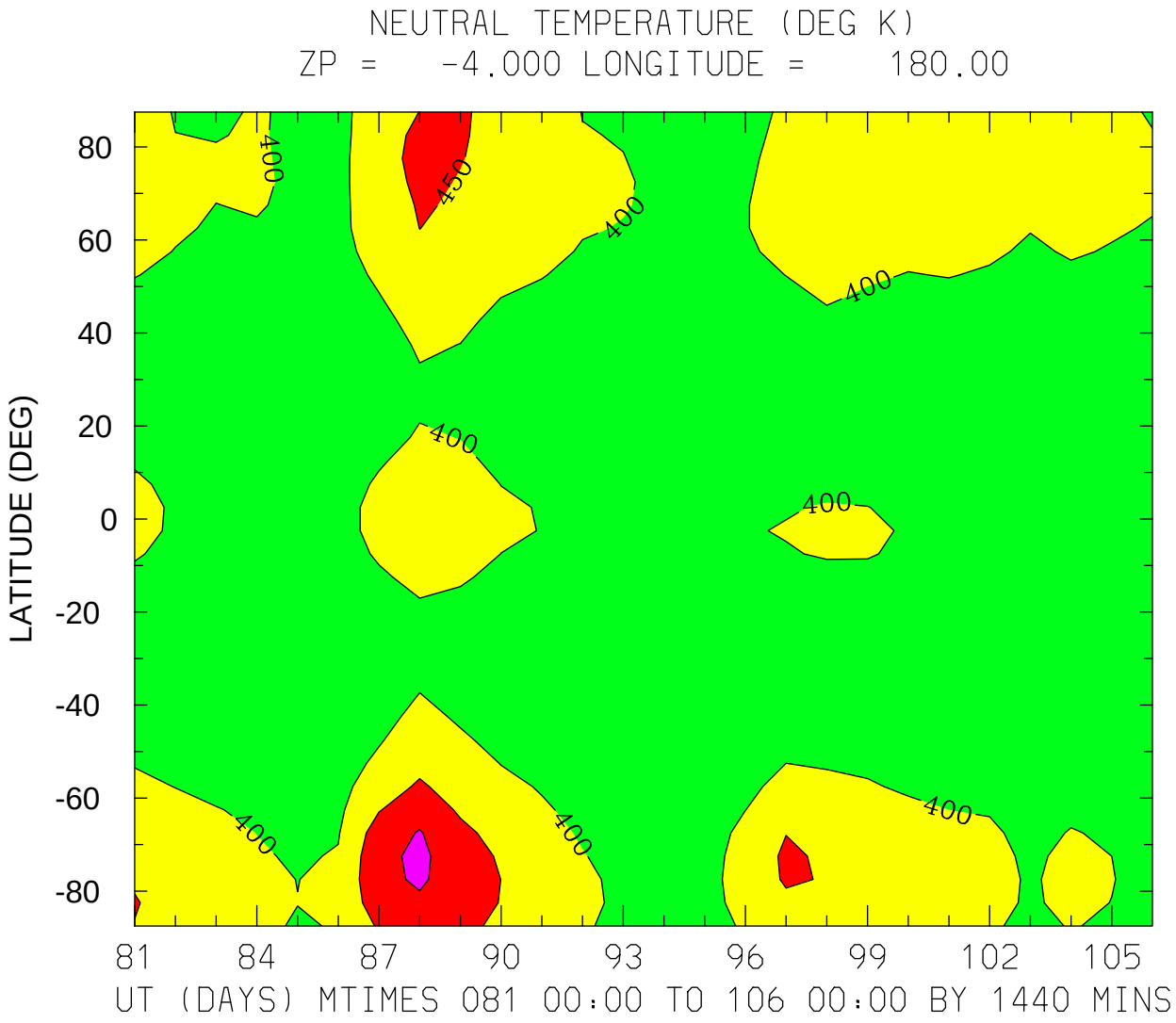
MIN,MAX= 1.6698E+02 9.7656E+02 INTERVAL= 5.0000E+01
FIRST: TGCM.tiegcm1.95.p_whi2008_heelis_gpi_001.nc
LAST: TGCM.tiegcm1.95.p_whi2008_heelis_gpi_003.nc



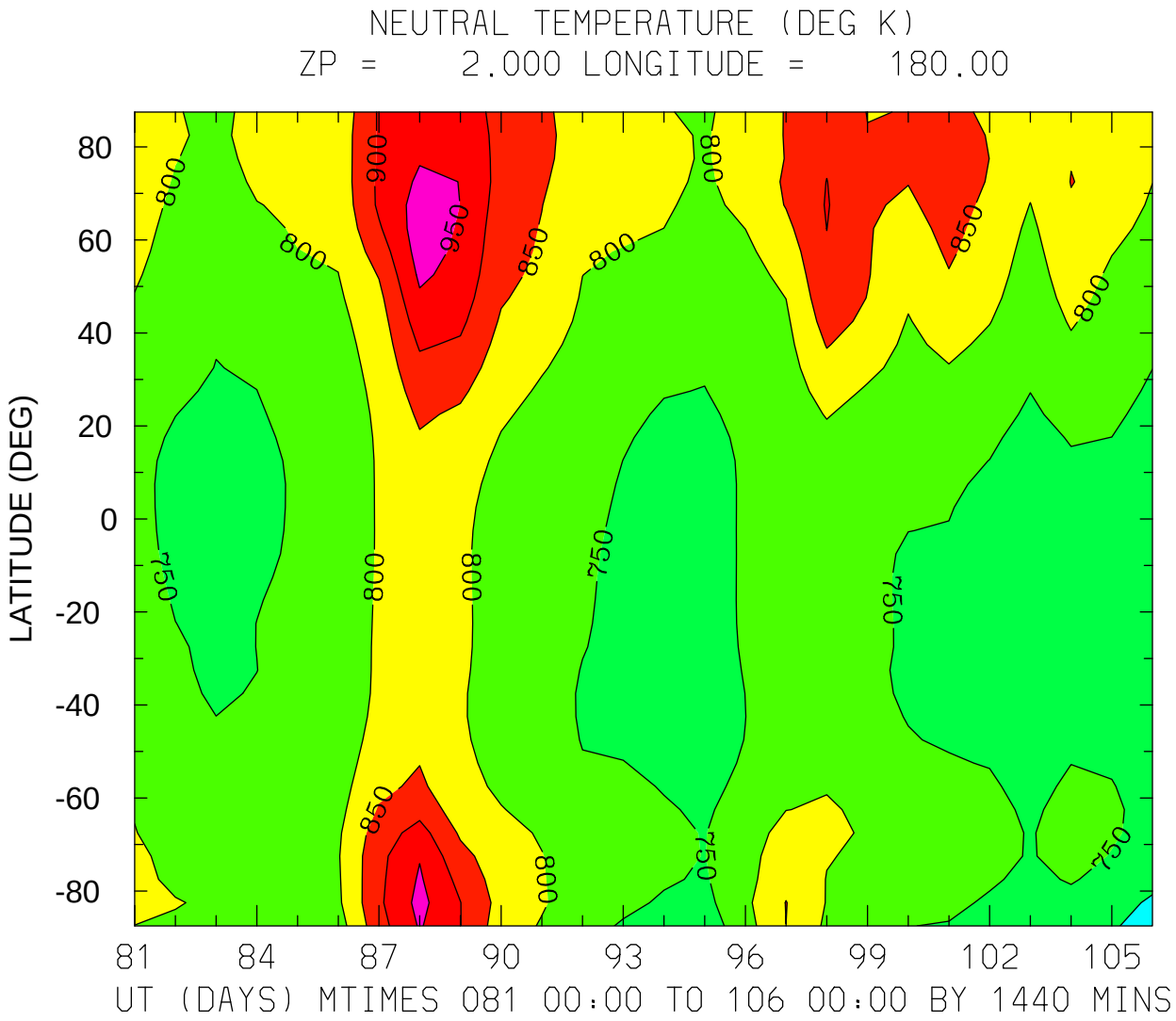
MIN,MAX= 4.6009E+00 5.9926E+00 INTERVAL= 1.0000E-01
FIRST: TGCM.tiegcm1.95.p_whi2008_heelis_gpi_001.nc
LAST: TGCM.tiegcm1.95.p_whi2008_heelis_gpi_003.nc



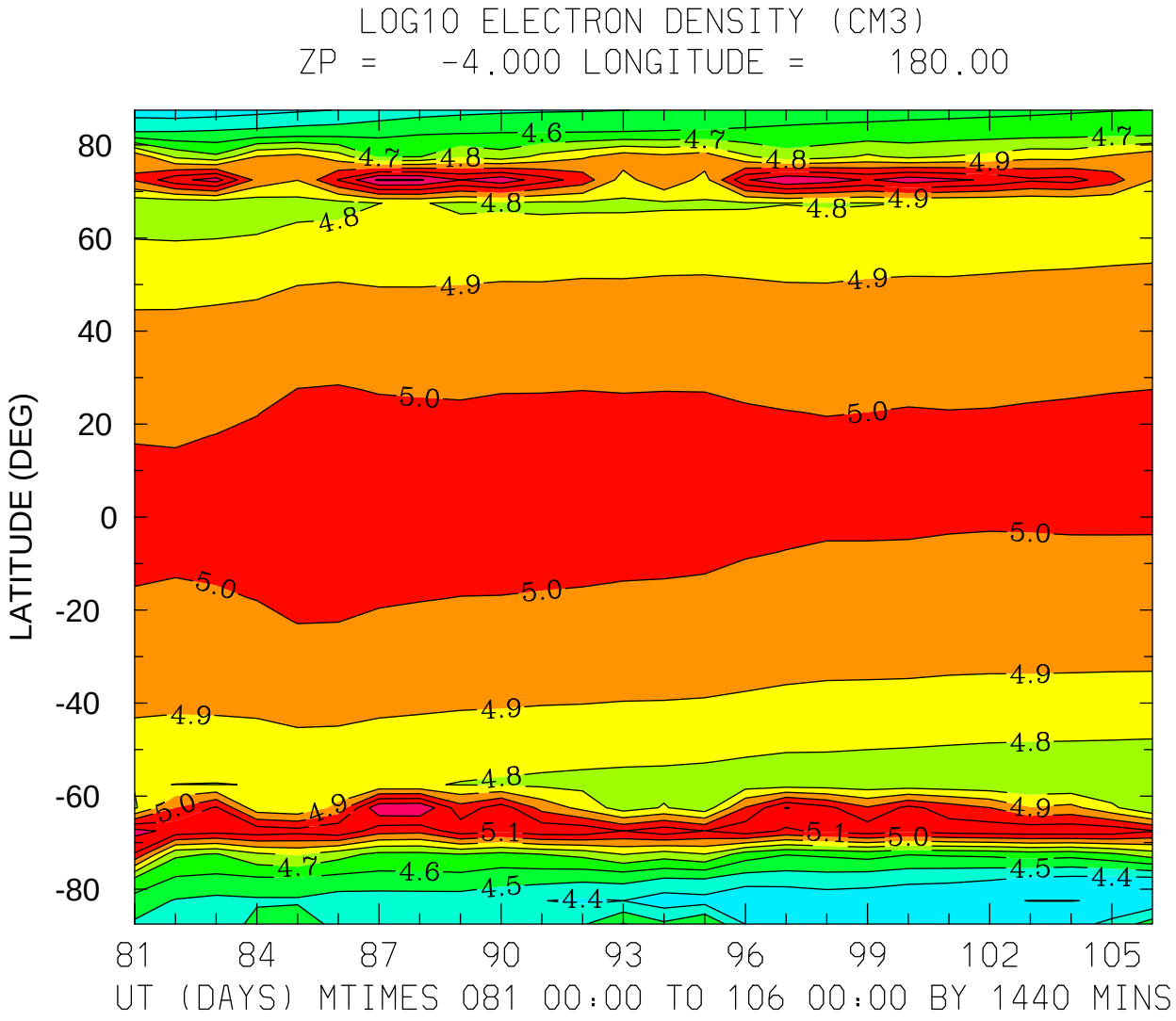
MIN,MAX= 4.0670E+00 5.3943E+00 INTERVAL= 1.0000E-01
FIRST: TGCM.tiegcm1.95.p_whi2008_heelis_gpi_001.nc
LAST: TGCM.tiegcm1.95.p_whi2008_heelis_gpi_003.nc



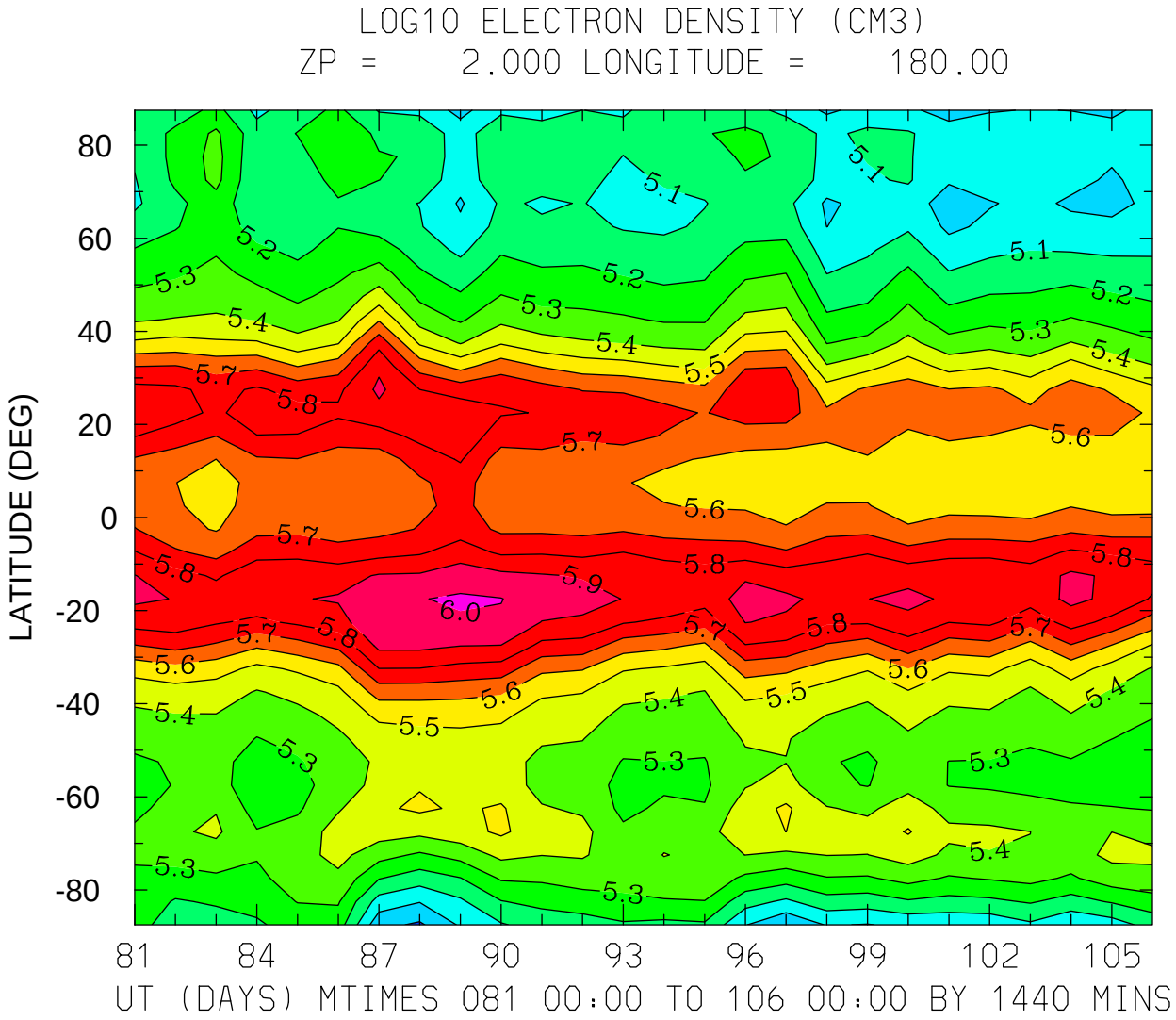
MIN,MAX= 3.5657E+02 5.0994E+02 INTERVAL= 5.0000E+01
FIRST: TGCM.tiegcm1.95.p_whi2008_heelis_gpi_001.nc
LAST: TGCM.tiegcm1.95.p_whi2008_heelis_gpi_003.nc



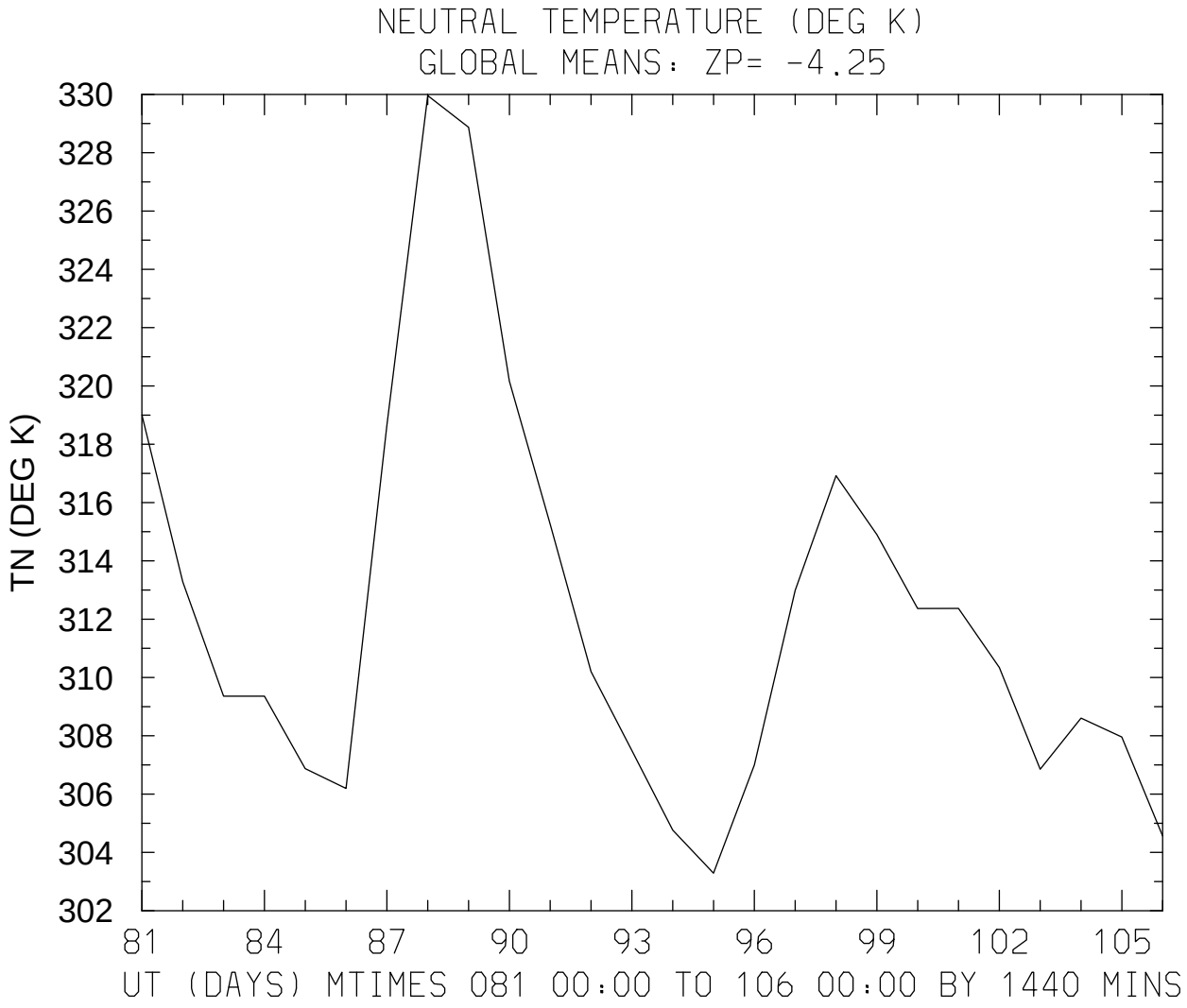
MIN,MAX= 6.7703E+02 9.7482E+02 INTERVAL= 5.0000E+01
FIRST: TGCM.tiegcm1.95.p_whi2008_heelis_gpi_001.nc
LAST: TGCM.tiegcm1.95.p_whi2008_heelis_gpi_003.nc



MIN,MAX= 4.2984E+00 5.3165E+00 INTERVAL= 1.0000E-01
FIRST: TGCM.tiegcm1.95.p_whi2008_heelis_gpi_001.nc
LAST: TGCM.tiegcm1.95.p_whi2008_heelis_gpi_003.nc



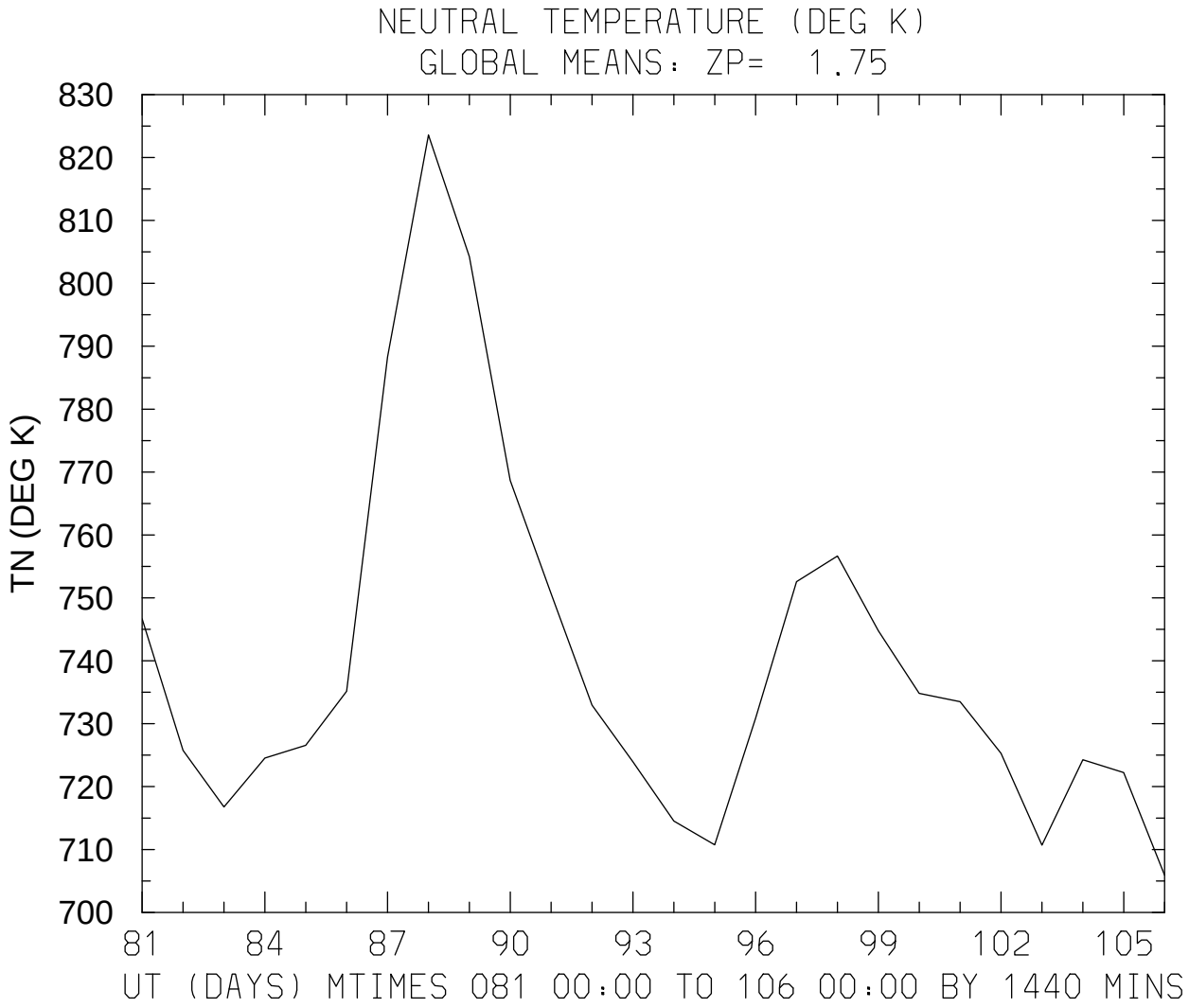
MIN,MAX= 4.8838E+00 6.0127E+00 INTERVAL= 1.0000E-01
FIRST: TGCM.tiegcm1.95.p_whi2008_heelis_gpi_001.nc
LAST: TGCM.tiegcm1.95.p_whi2008_heelis_gpi_003.nc



MIN,MAX= 3.0329E+02 3.2996E+02

FIRST: TGCM.tiegcm1.95.p_whi2008_heelis_gpi_001.nc

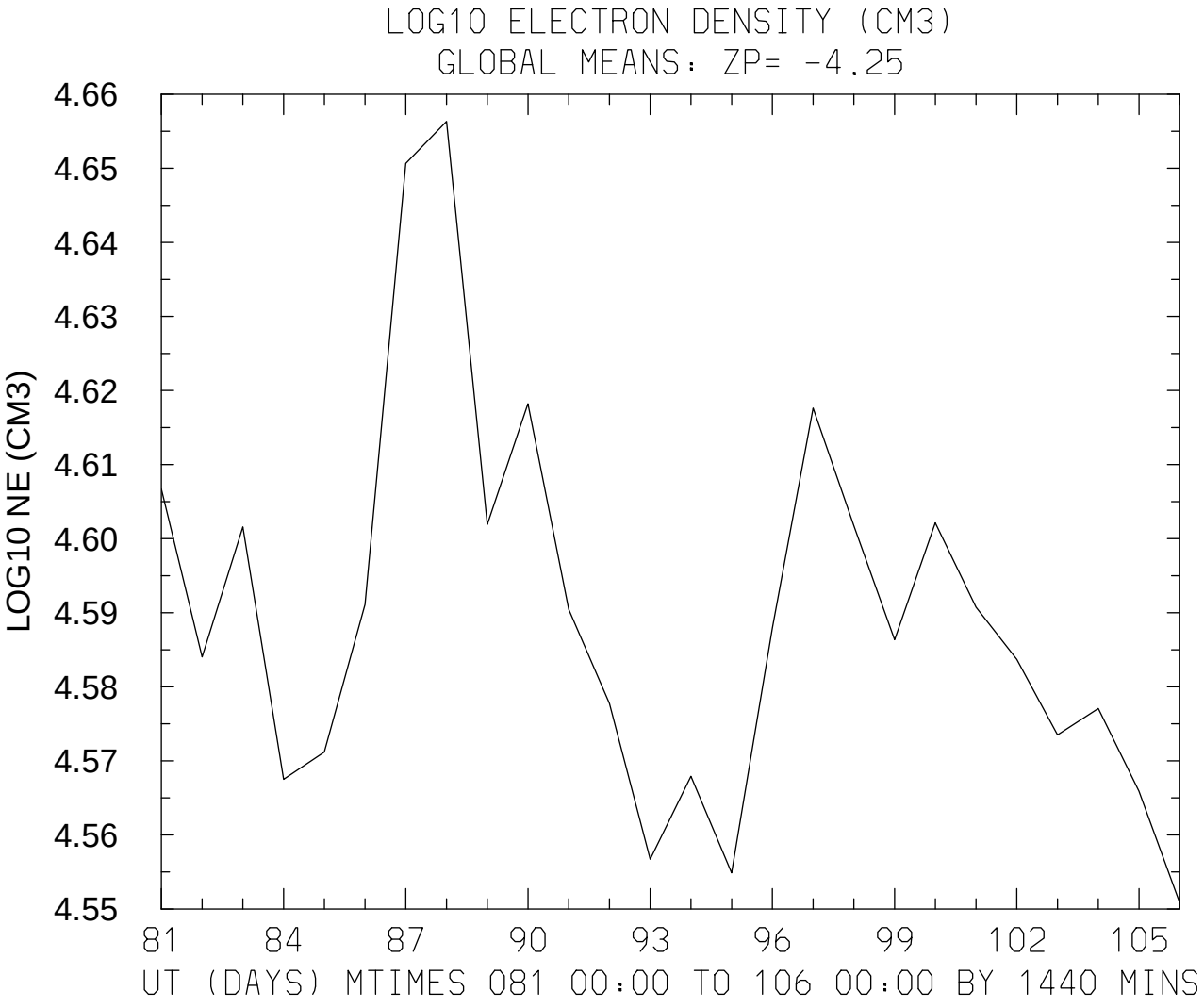
LAST: TGCM.tiegcm1.95.p_whi2008_heelis_gpi_003.nc



MIN,MAX= 7.0591E+02 8.2357E+02

FIRST: TGCM.tiegcm1.95.p_whi2008_heelis_gpi_001.nc

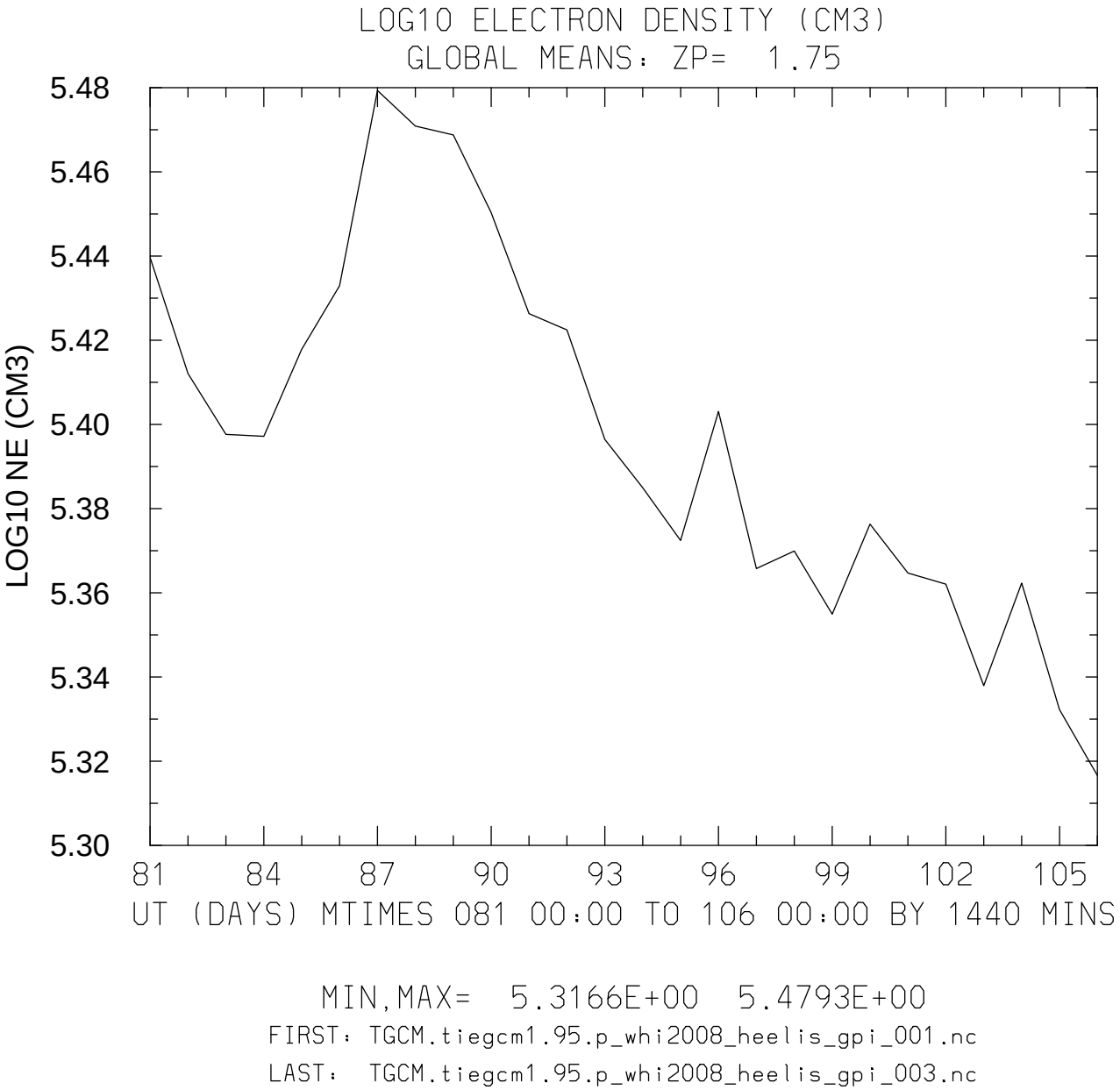
LAST: TGCM.tiegcm1.95.p_whi2008_heelis_gpi_003.nc



MIN,MAX= 4.5508E+00 4.6563E+00

FIRST: TGCM.tiegcm1.95.p_whi2008_heelis_gpi_001.nc

LAST: TGCM.tiegcm1.95.p_whi2008_heelis_gpi_003.nc



MIN,MAX= 5.3166E+00 5.4793E+00

FIRST: TGCM.tiegcm1.95.p_whi2008_heelis_gpi_001.nc

LAST: TGCM.tiegcm1.95.p_whi2008_heelis_gpi_003.nc