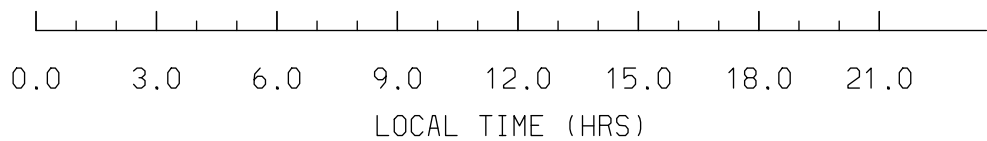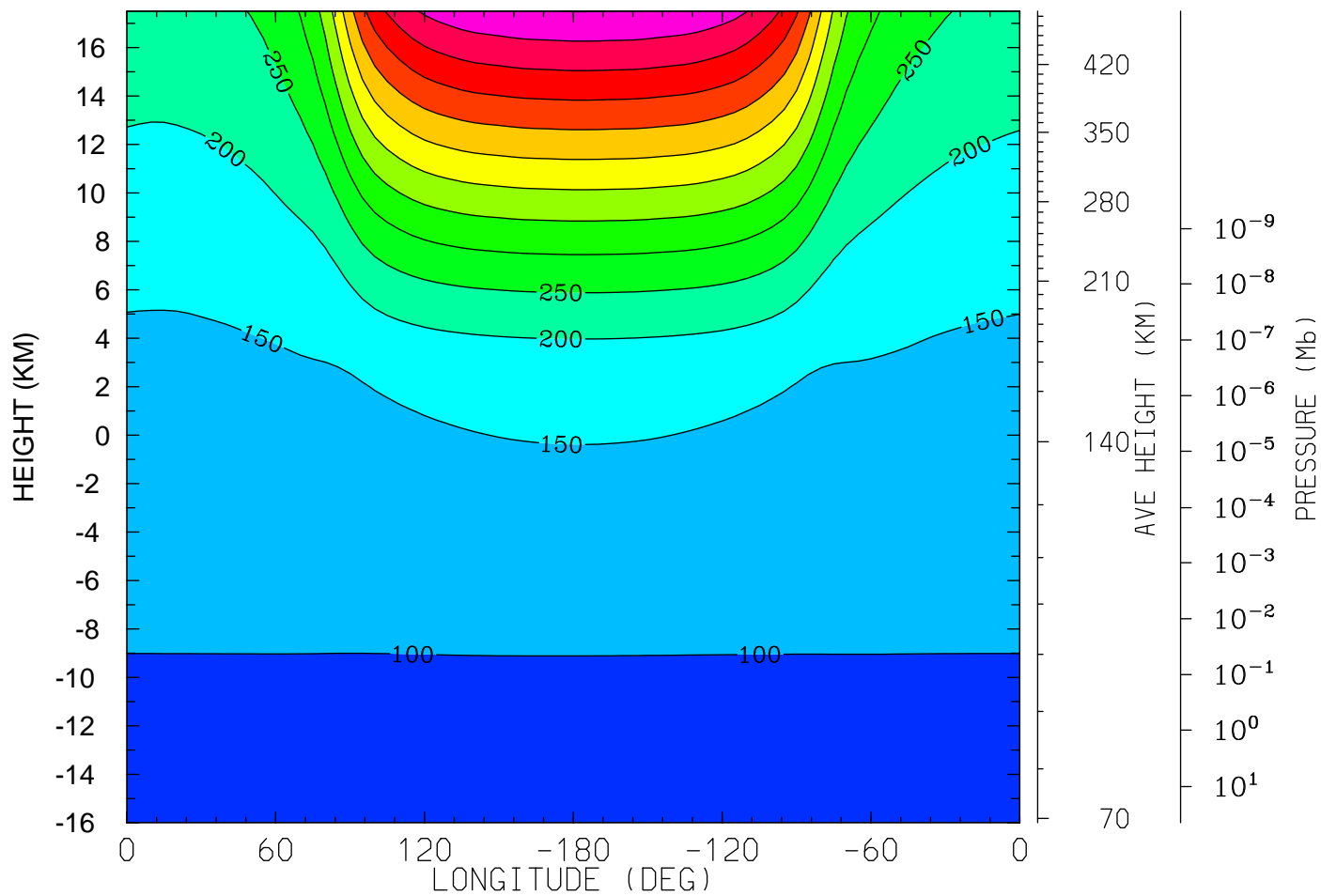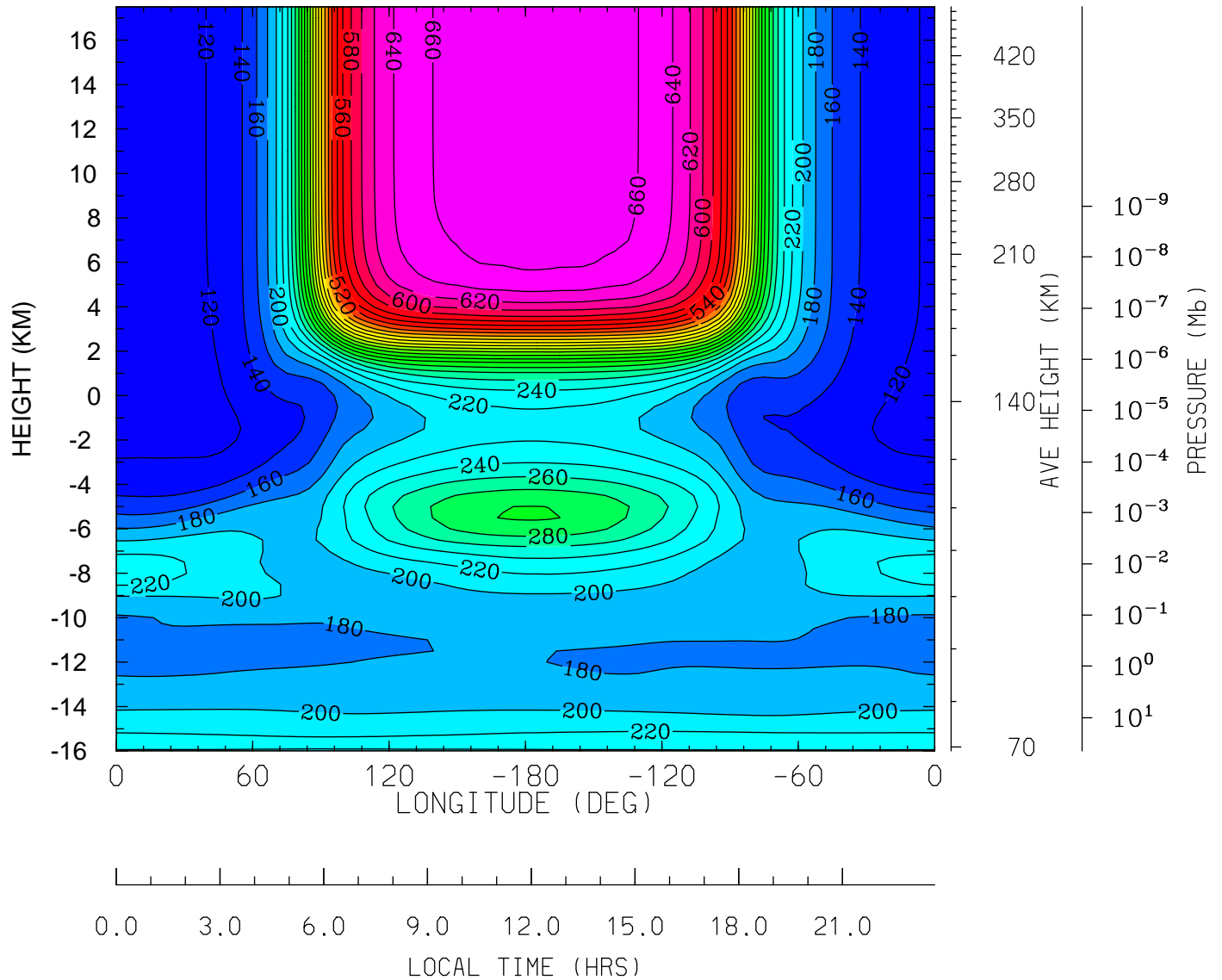# GEOPOTENTIAL HEIGHT (KM)
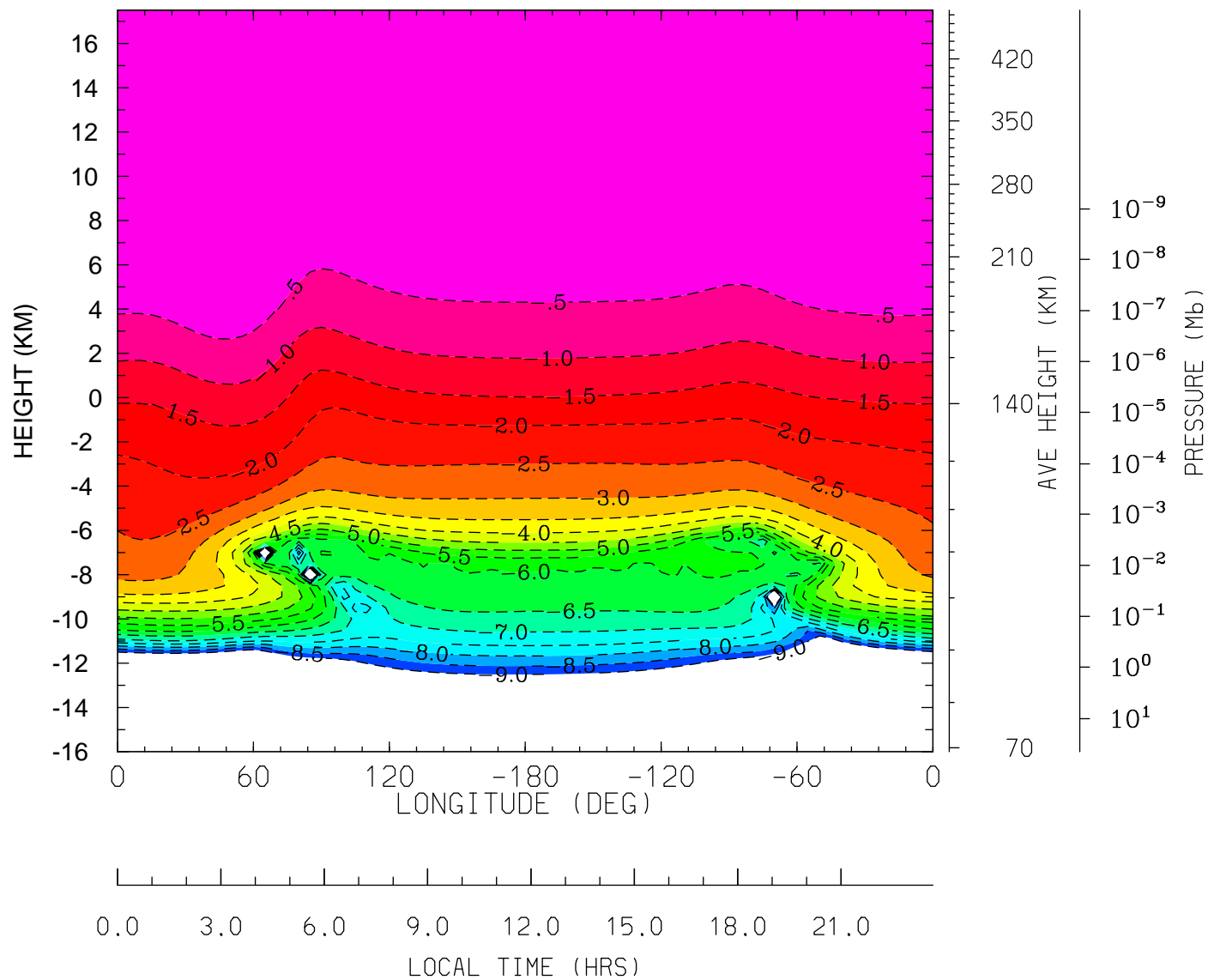## UT= 0.00 LAT=   2.50 (DEG)

MIN,MAX= 6.9027E+01 7.0071E+02 INTERVAL= 5.0000E+01

VTGCM (DAY,HR,MIN=300, 0, 0)

vtgcm.p_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v2xe.nc

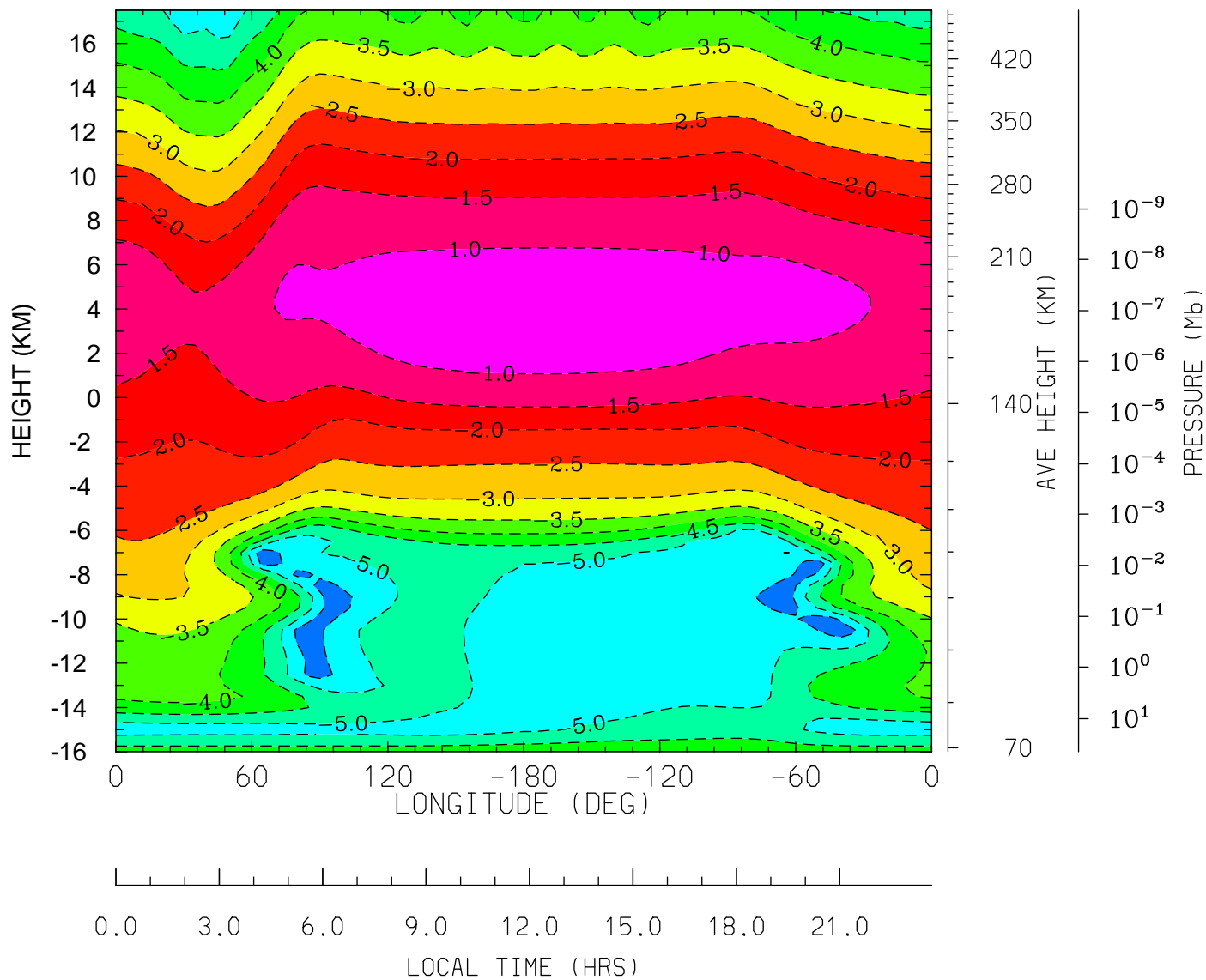NEUTRAL TEMPERATURE (DEG K)
UT= 0.00 LAT=   2.50 (DEG)

MIN,MAX= 1.1119E+02 6.7251E+02 INTERVAL= 2.0000E+01
VTGCM (DAY,HR,MIN=300, 0, 0)
vtgcm.p_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v2xe.nc

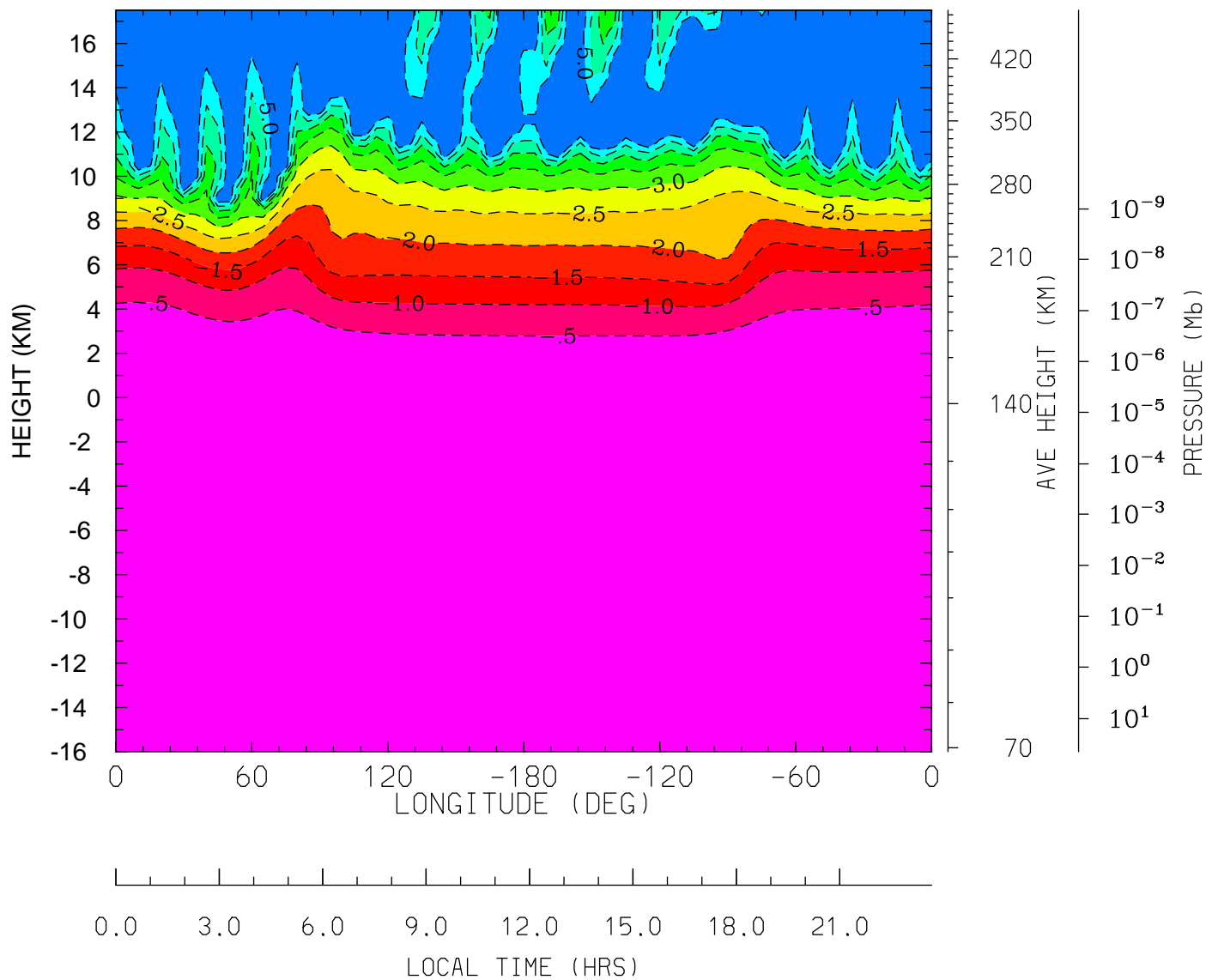LOG10 ATOMIC OXYGEN (CM3-MR)
UT= 0.00 LAT=   2.50 (DEG)

MIN,MAX= -1.2577E+01 -9.8886E-06 INTERVAL= 5.0000E-01
VTGCM (DAY,HR,MIN=300, 0, 0)
vtgcm.p_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v2xe.nc

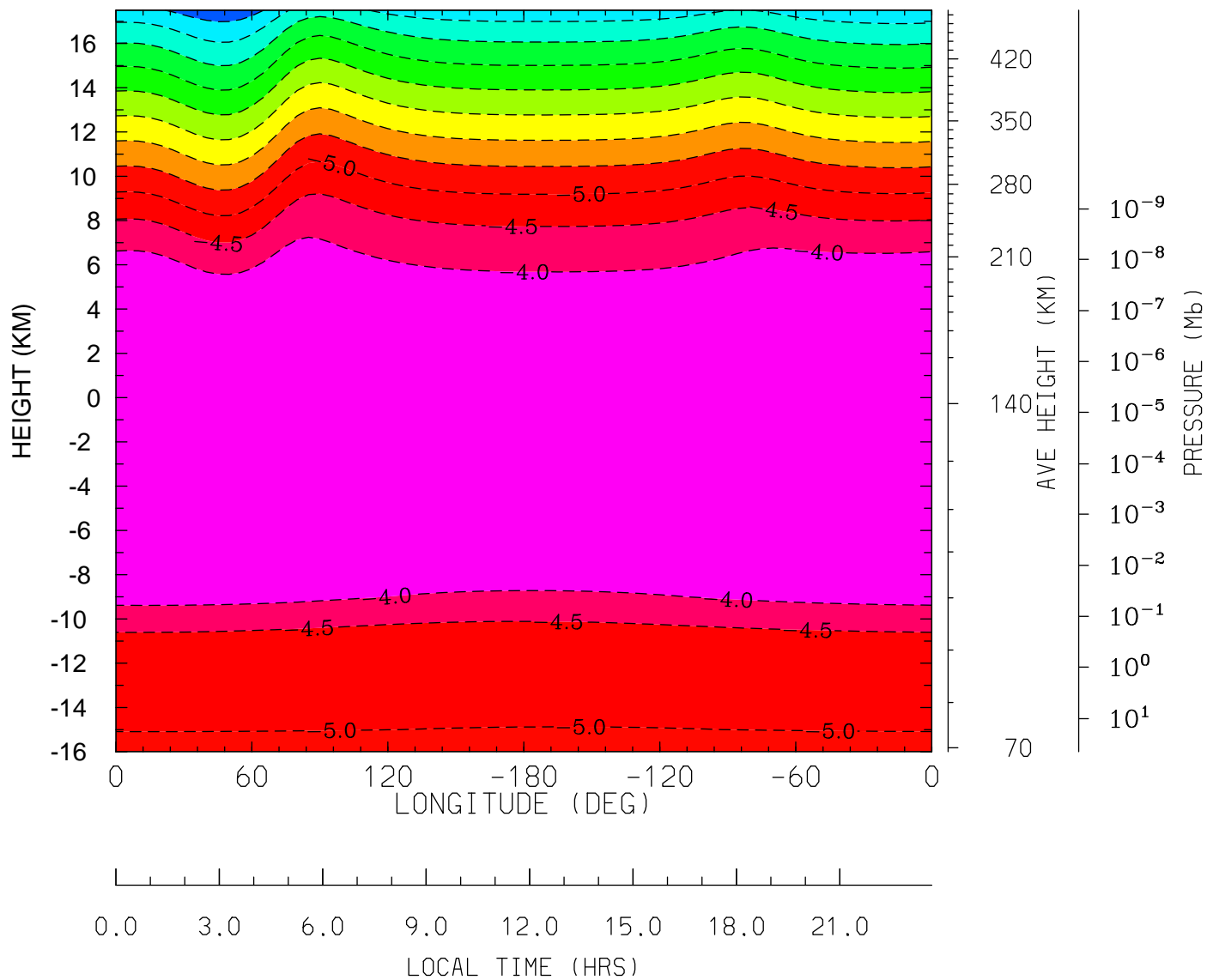LOG10 CARBON MONOXIDE (CO) (CM3-MR)
UT= 0.00 LAT=   2.50 (DEG)

MIN,MAX= -5.8198E+00 -7.4926E-01 INTERVAL= 5.0000E-01
VTGCM (DAY,HR,MIN=300, 0, 0)
vtgcm.p_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v2xe.nc

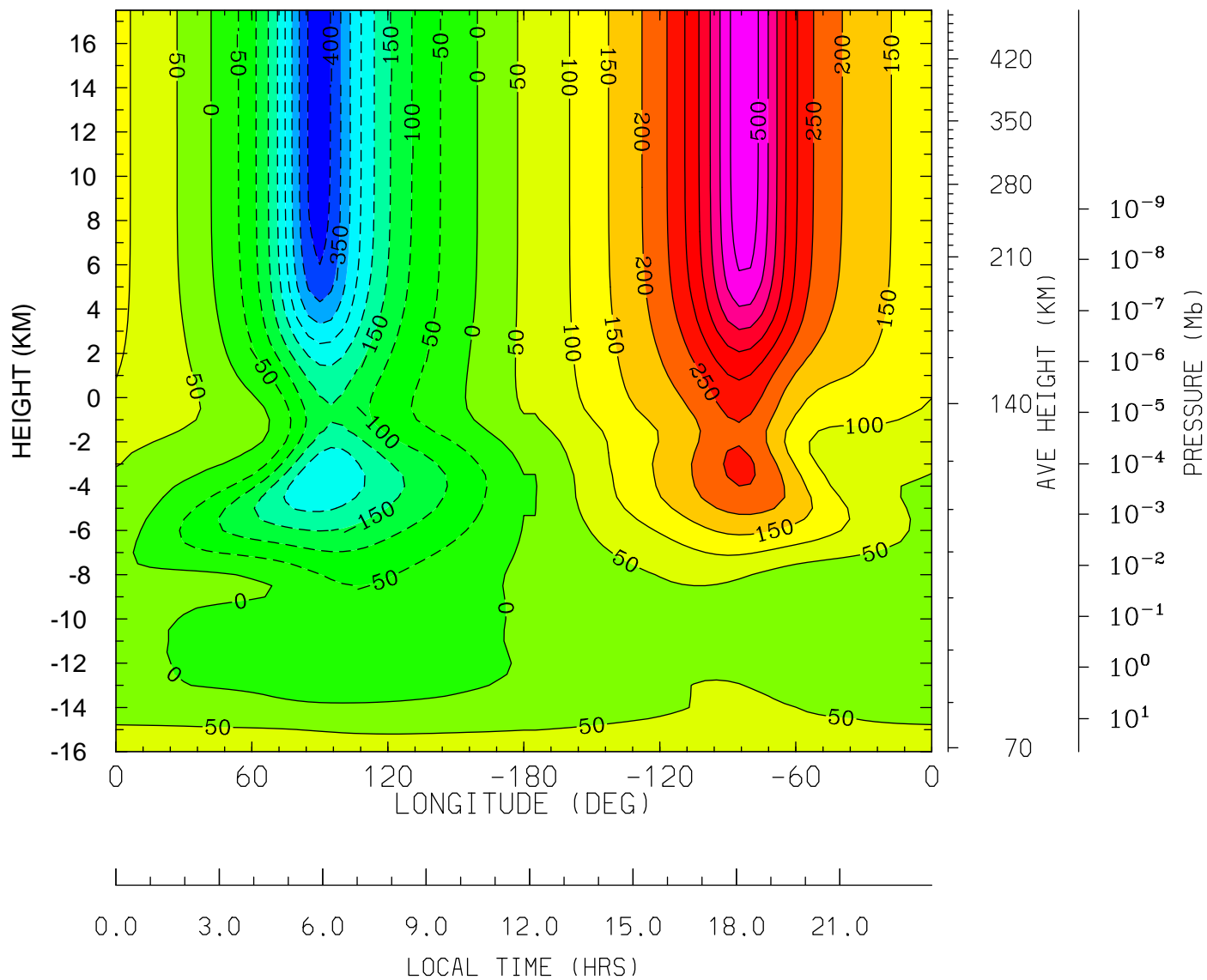LOG10 CARBON DIOXIDE (CO2) (CM3-MR)
UT= 0.00 LAT=   2.50 (DEG)

MIN,MAX= -5.4395E+00 -4.5758E-02 INTERVAL= 5.0000E-01
VTGCM (DAY,HR,MIN=300, 0, 0)
vtgcm.p_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v2xe.nc

LOG10 MOLECULAR OXYGEN (CM3-MR)
UT= 0.00 LAT=   2.50 (DEG)

MIN,MAX= -9.3548E+00 -3.5601E+00 INTERVAL= 5.0000E-01
VTGCM (DAY,HR,MIN=300, 0, 0)
vtgcm.p_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v2xe.nc

NEUTRAL ZONAL WIND (M/S)
UT= 0.00 LAT=   2.50 (DEG)

MIN,MAX= -4.2603E+02 5.3034E+02 INTERVAL= 5.0000E+01
VTGCM (DAY,HR,MIN=300, 0, 0)
vtgcm.p_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v2xe.nc