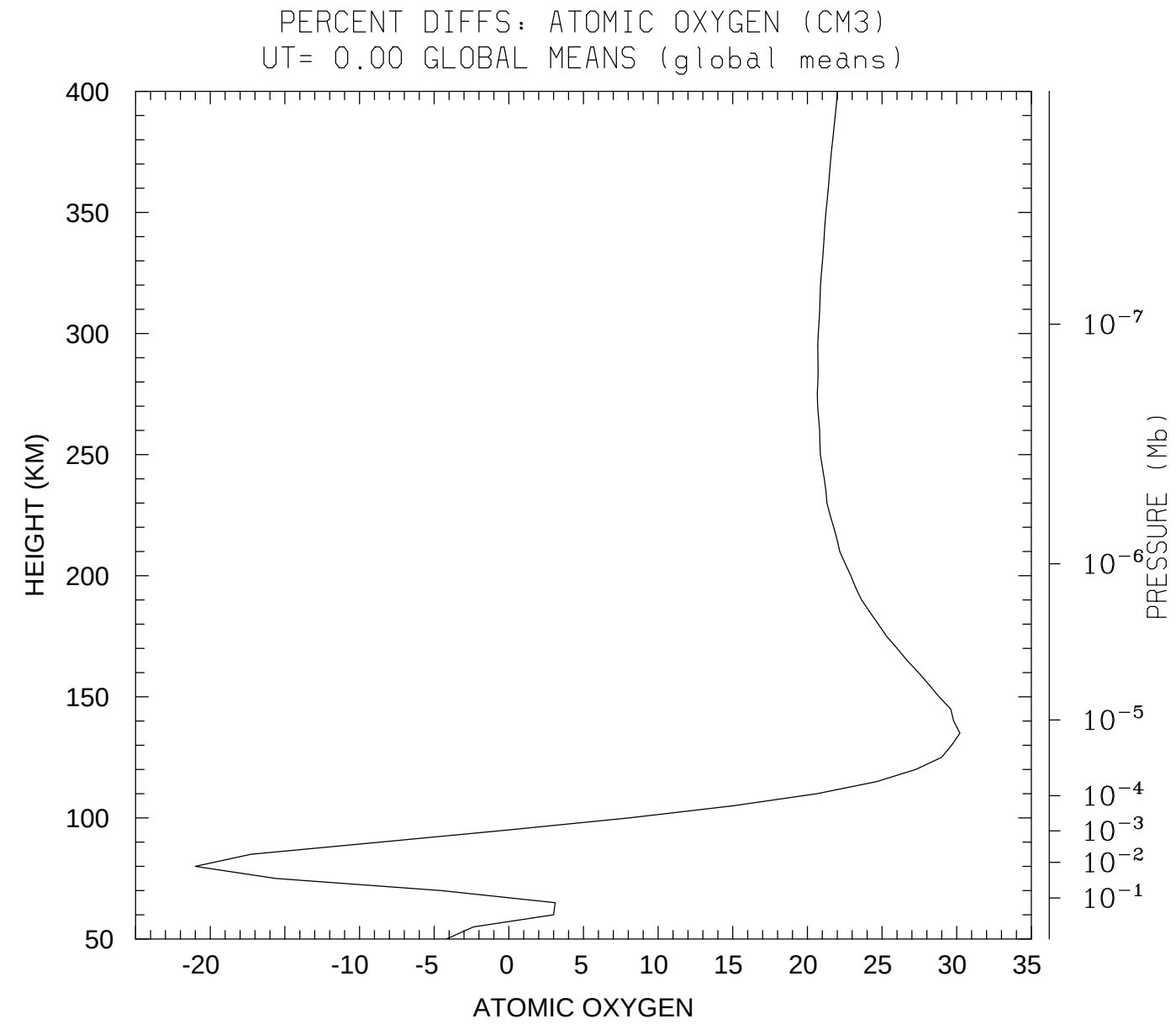
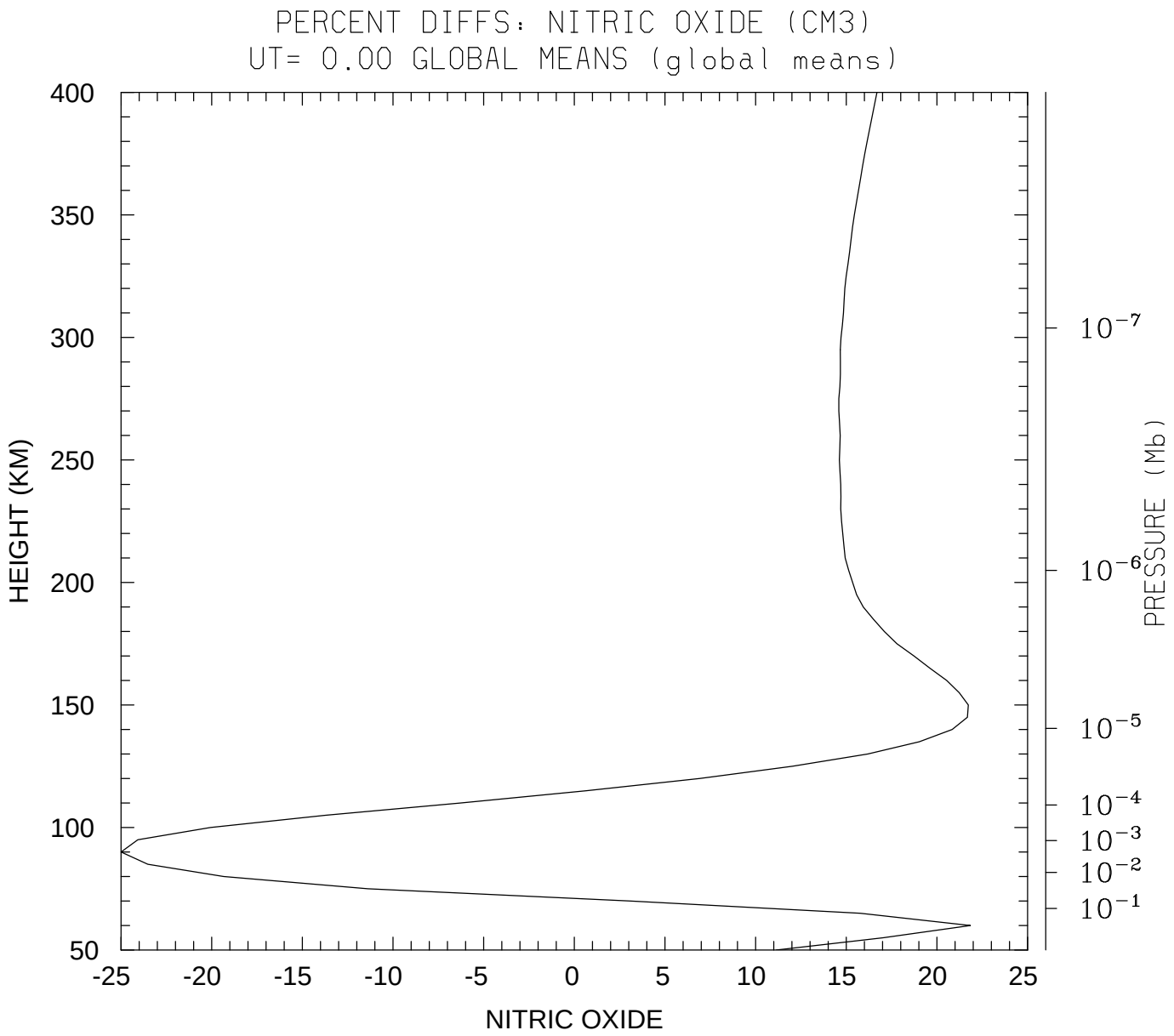


MIN,MAX= -2.1000E+01 3.0215E+01

timegcm1.2 (DAY,HR,MIN=150, 0, 0)

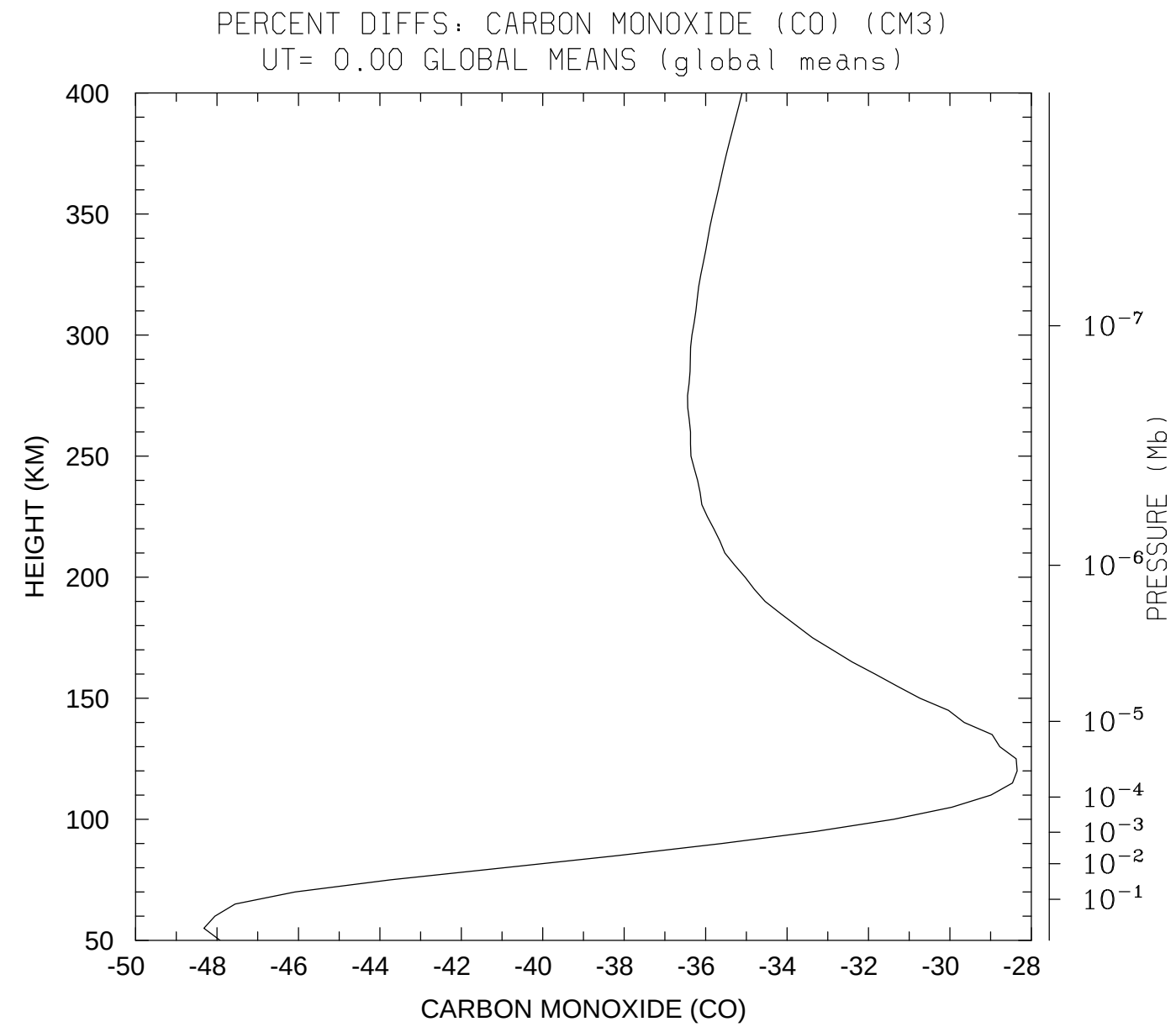
/ROBLE/timegcm1.2/seqhc109.nc MINUS /ROBLE/timegcm1.2/seqnc008.nc



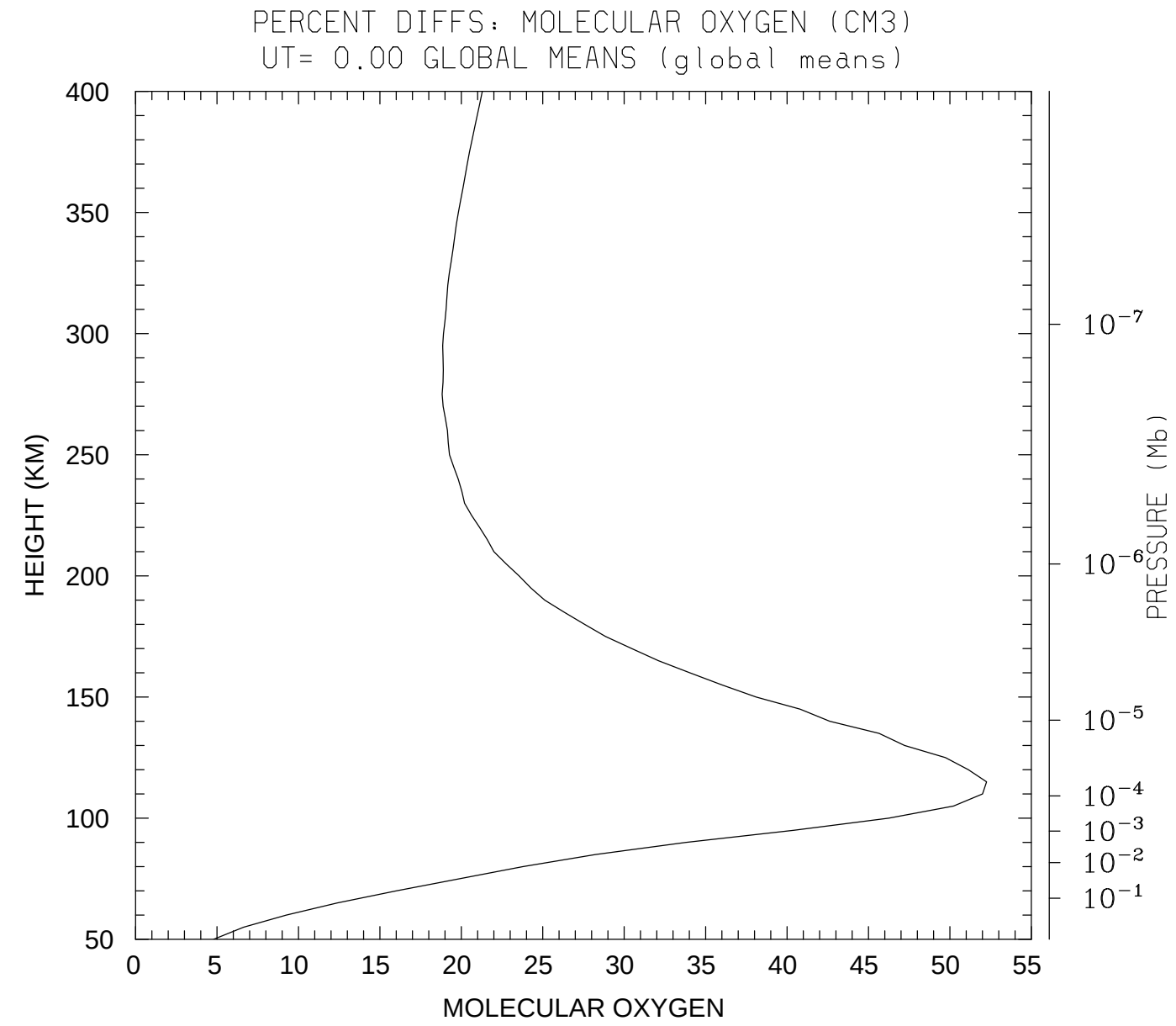
MIN,MAX= -2.5000E+01 2.1844E+01

timegcm1.2 (DAY,HR,MIN=150, 0, 0)

/ROBLE/timegcm1.2/seqhc109.nc MINUS /ROBLE/timegcm1.2/seqnc008.nc



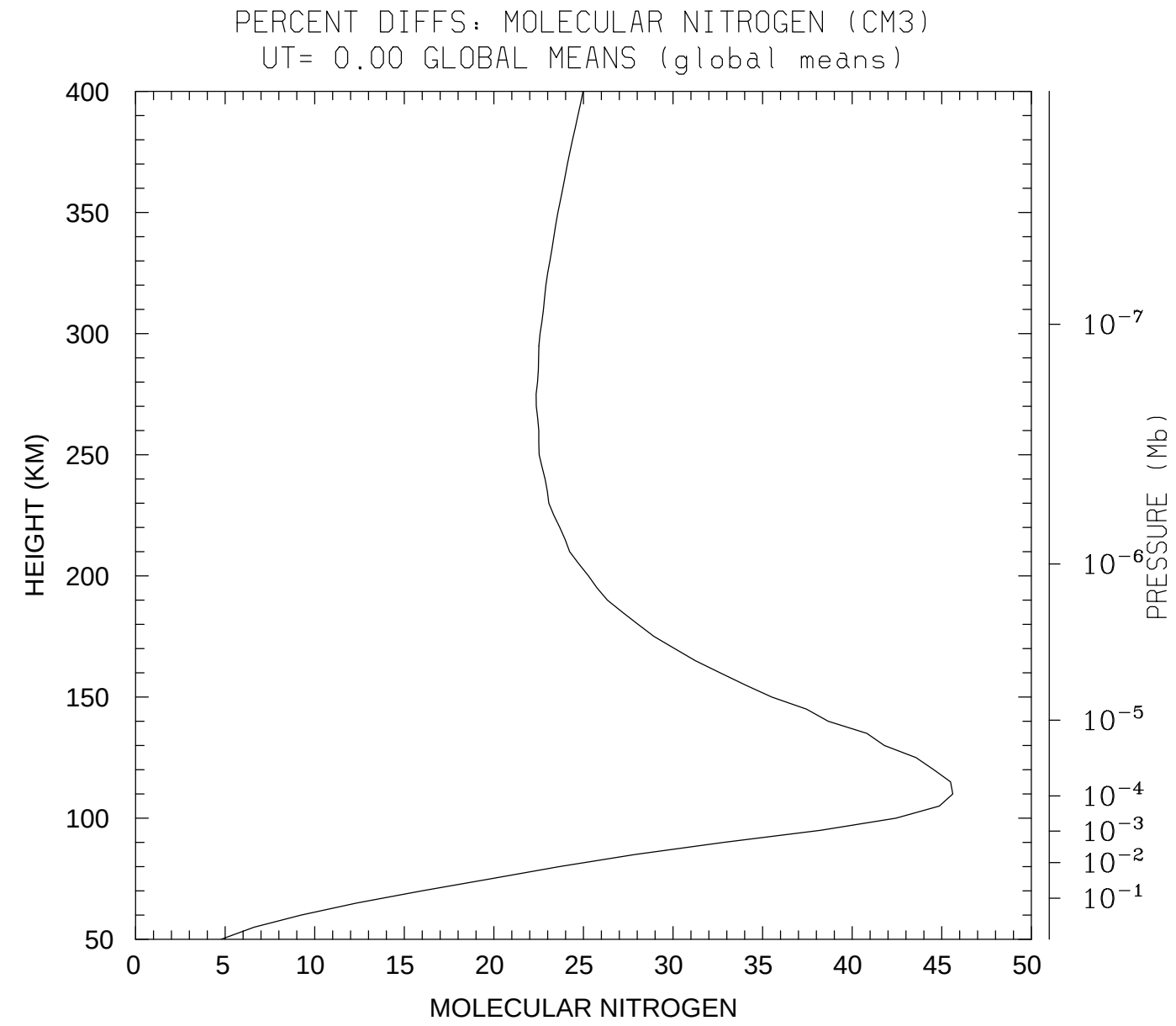
MIN,MAX= -4.8323E+01 -2.8349E+01
timegcm1.2 (DAY,HR,MIN=150, 0, 0)
/ROBLE/timegcm1.2/seqhc109.nc MINUS /ROBLE/timegcm1.2/seqnc008.nc



MIN,MAX= 4.7901E+00 5.2252E+01

timegcm1.2 (DAY,HR,MIN=150, 0, 0)

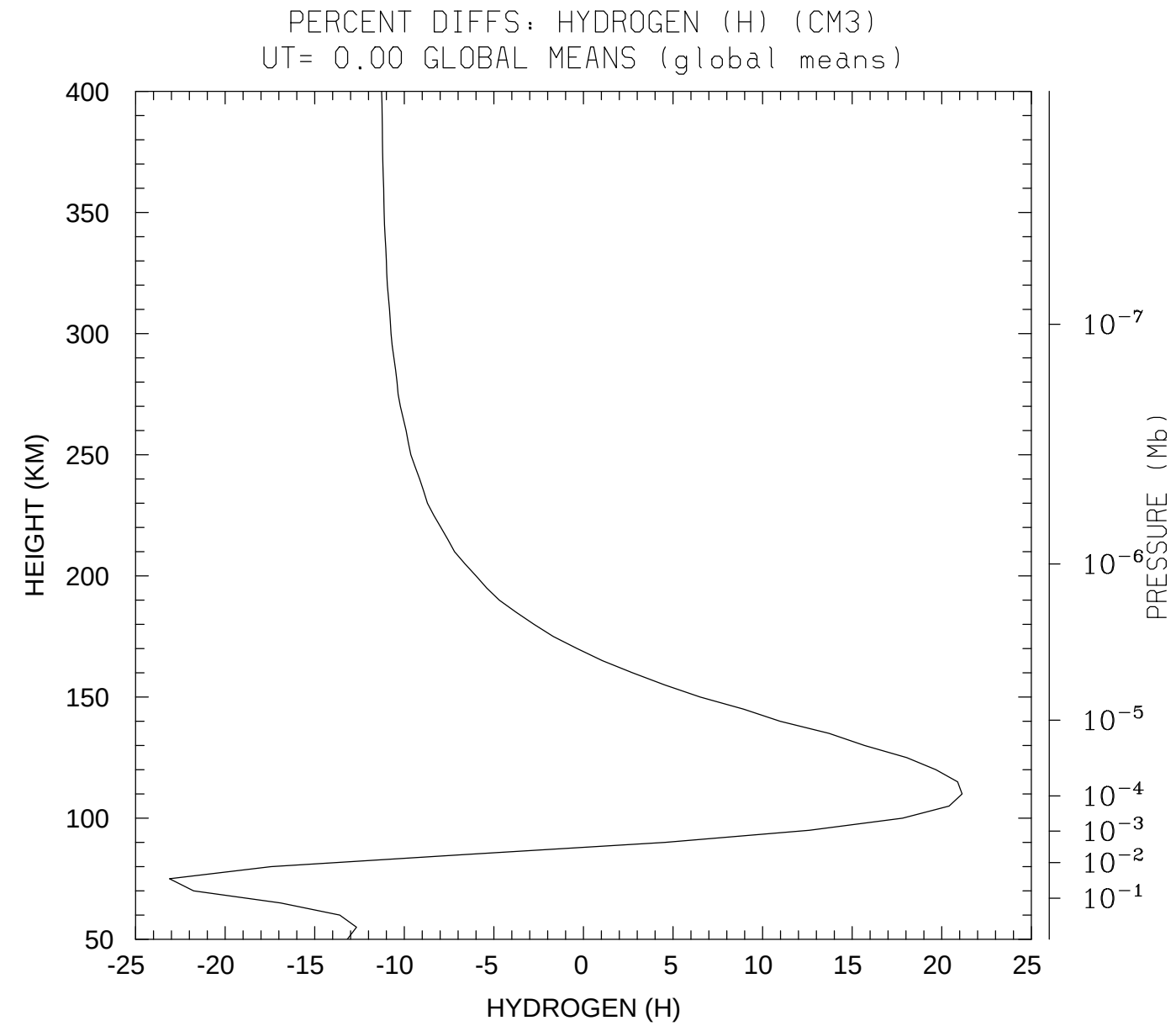
/ROBLE/timegcm1.2/seqhc109.nc MINUS /ROBLE/timegcm1.2/seqnc008.nc



MIN,MAX= 4.7724E+00 4.5613E+01

timegcm1.2 (DAY,HR,MIN=150, 0, 0)

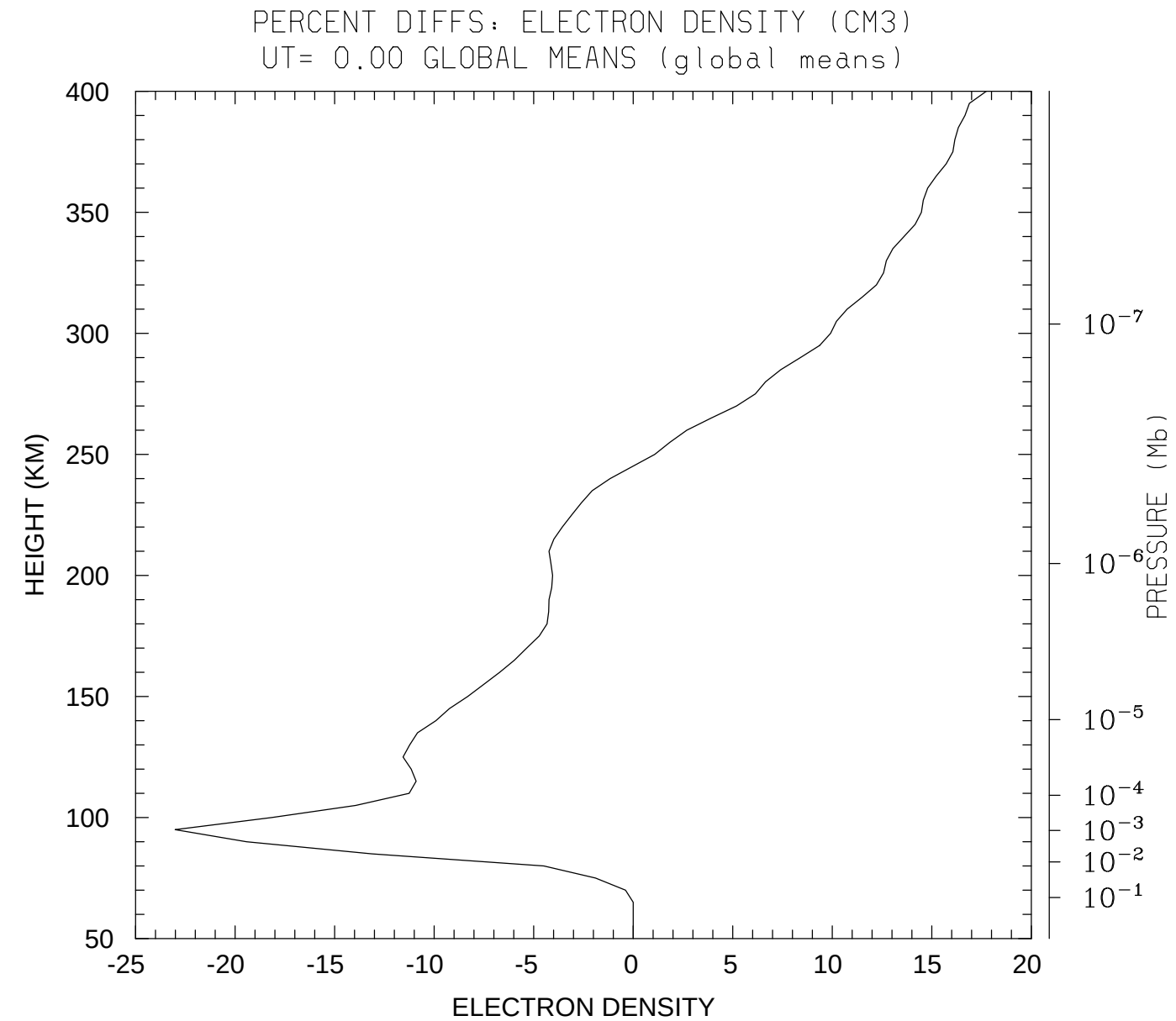
/ROBLE/timegcm1.2/seqhc109.nc MINUS /ROBLE/timegcm1.2/seqnc008.nc



MIN,MAX= -2.3110E+01 2.1138E+01

timegcm1.2 (DAY,HR,MIN=150, 0, 0)

/ROBLE/timegcm1.2/seqhc109.nc MINUS /ROBLE/timegcm1.2/seqnc008.nc



MIN,MAX= -2.3016E+01 1.7736E+01

timegcm1.2 (DAY,HR,MIN=150, 0, 0)

/ROBLE/timegcm1.2/seqhc109.nc MINUS /ROBLE/timegcm1.2/seqnc008.nc