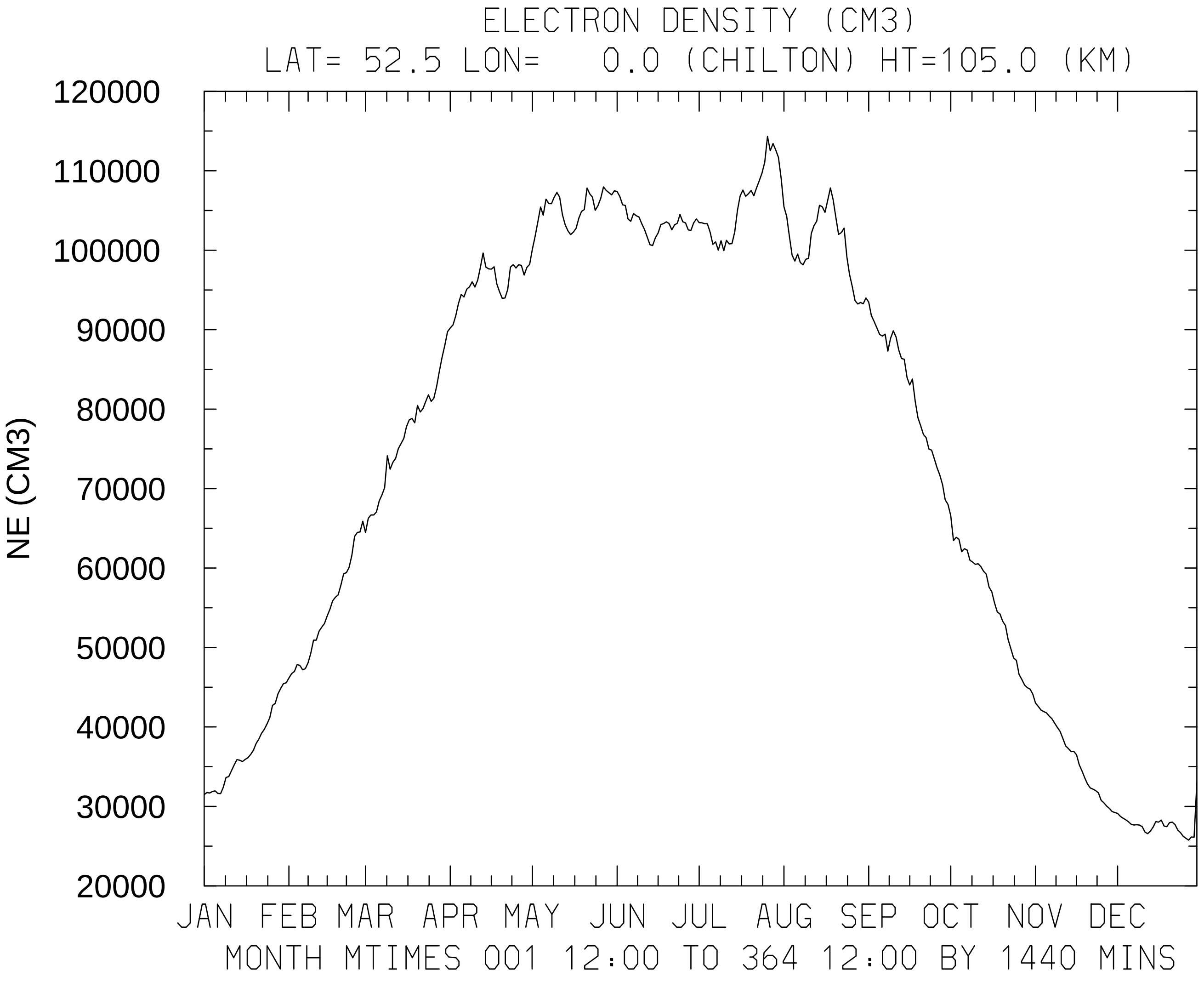

MIN,MAX= 2.5759E+04 1.1432E+05

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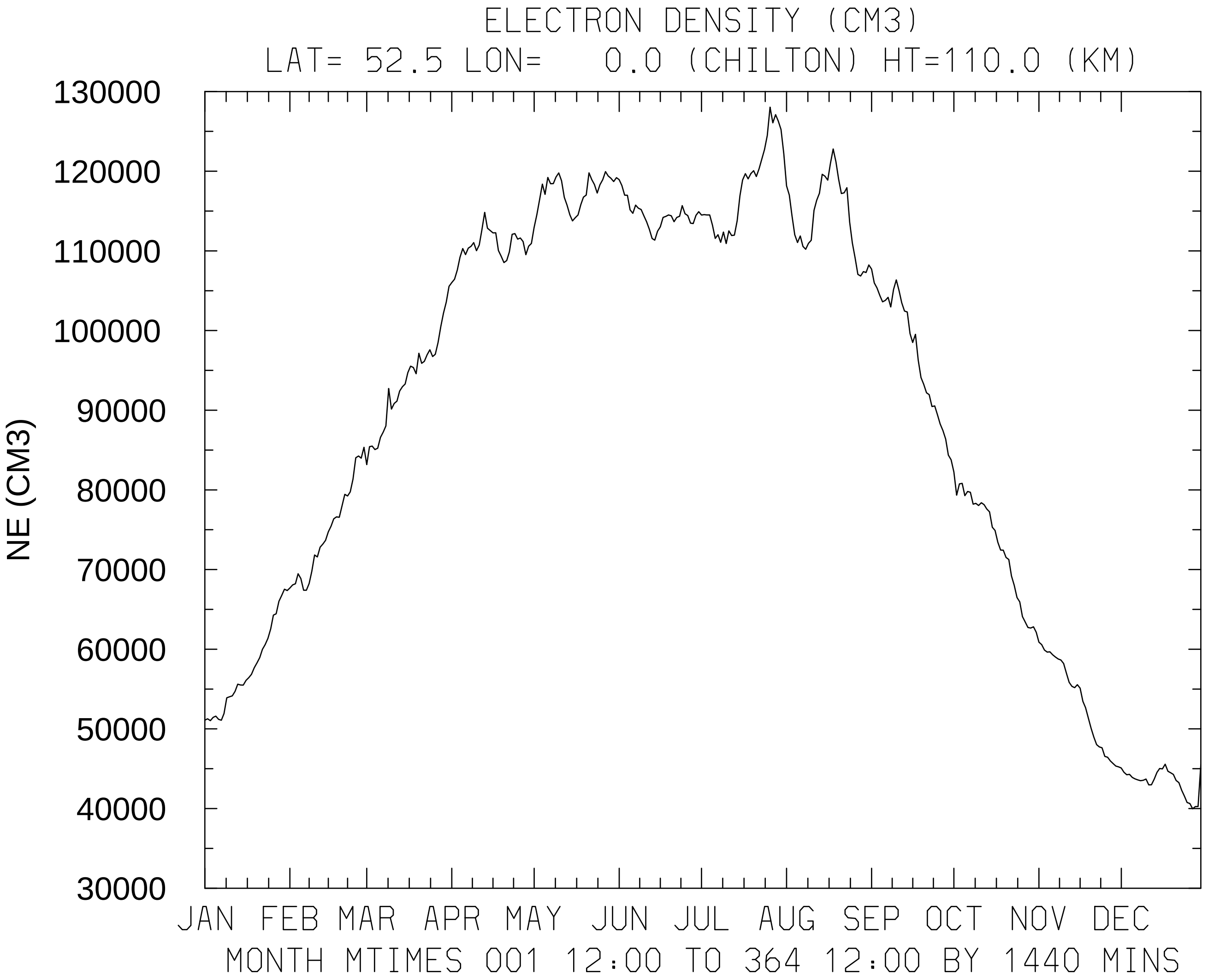
LAST: /ROBLE/tiegcm1.9/syr2c185.nc



MIN,MAX= 3.9971E+04 1.2804E+05

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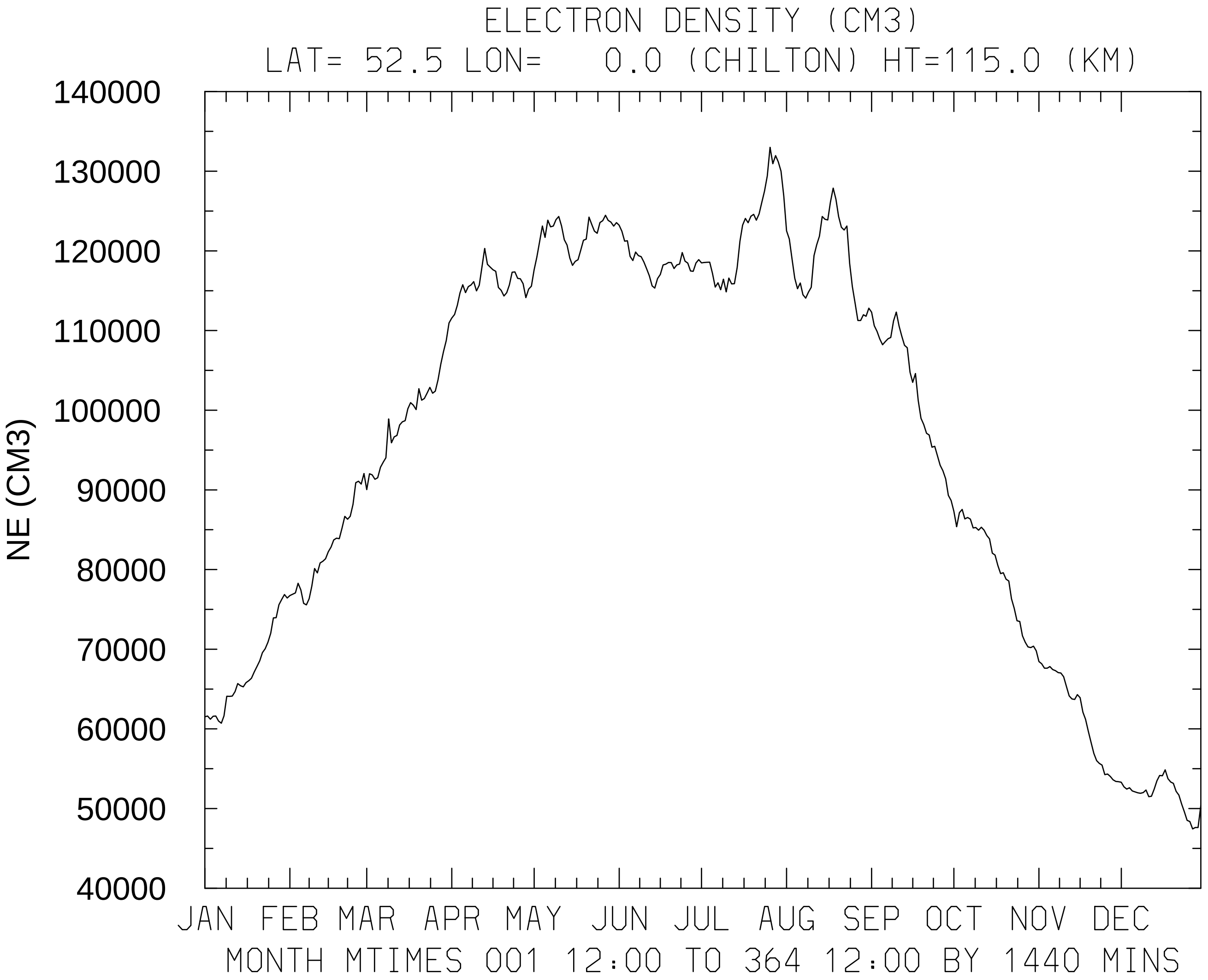
LAST: /ROBLE/tiegcm1.9/syr2c185.nc



MIN,MAX= 4.7444E+04 1.3300E+05

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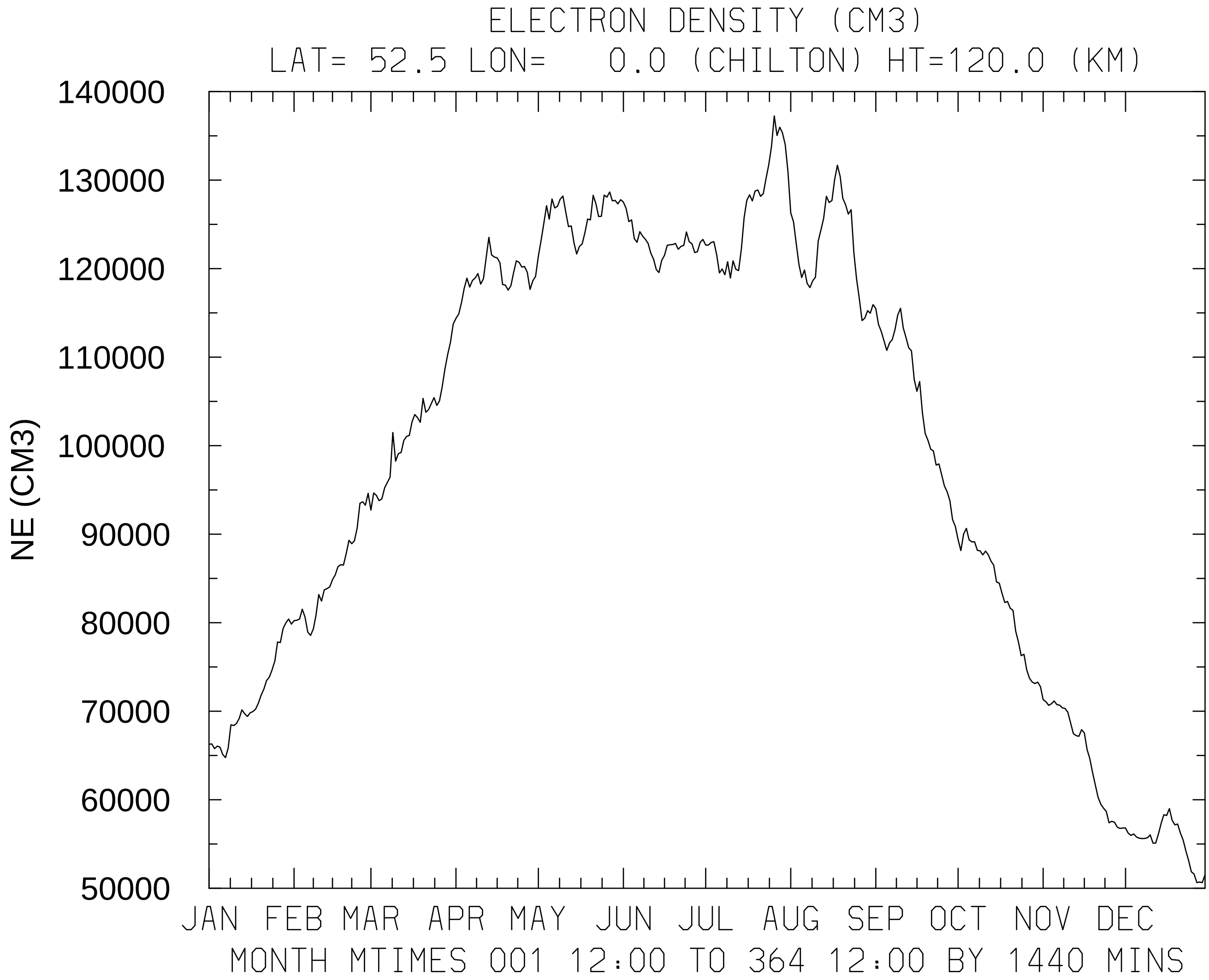
LAST: /ROBLE/tiegcm1.9/syr2c185.nc



MIN,MAX= 5.0629E+04 1.3725E+05

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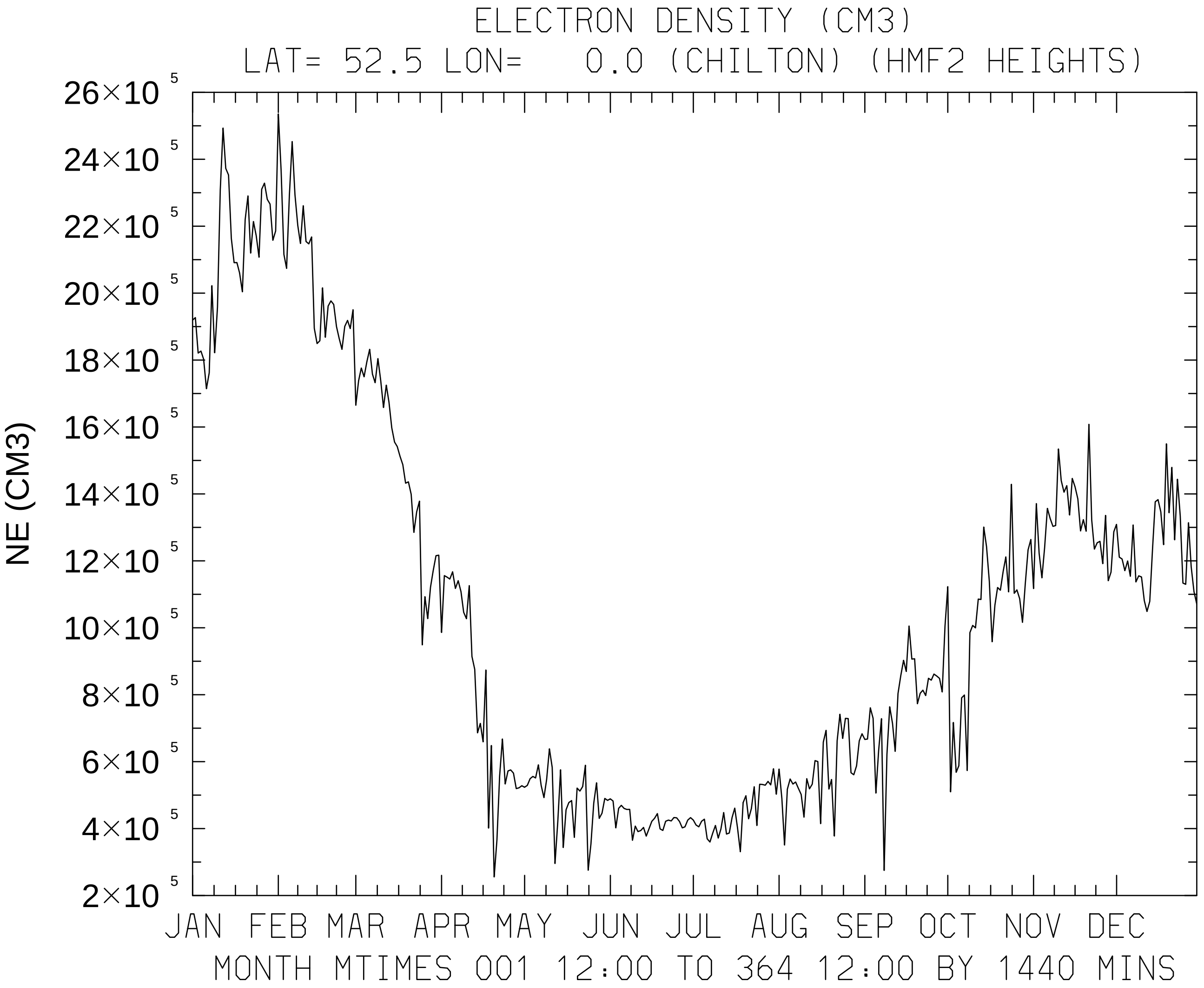
LAST: /ROBLE/tiegcm1.9/syr2c185.nc



MIN,MAX= 2.5557E+05 2.5354E+06

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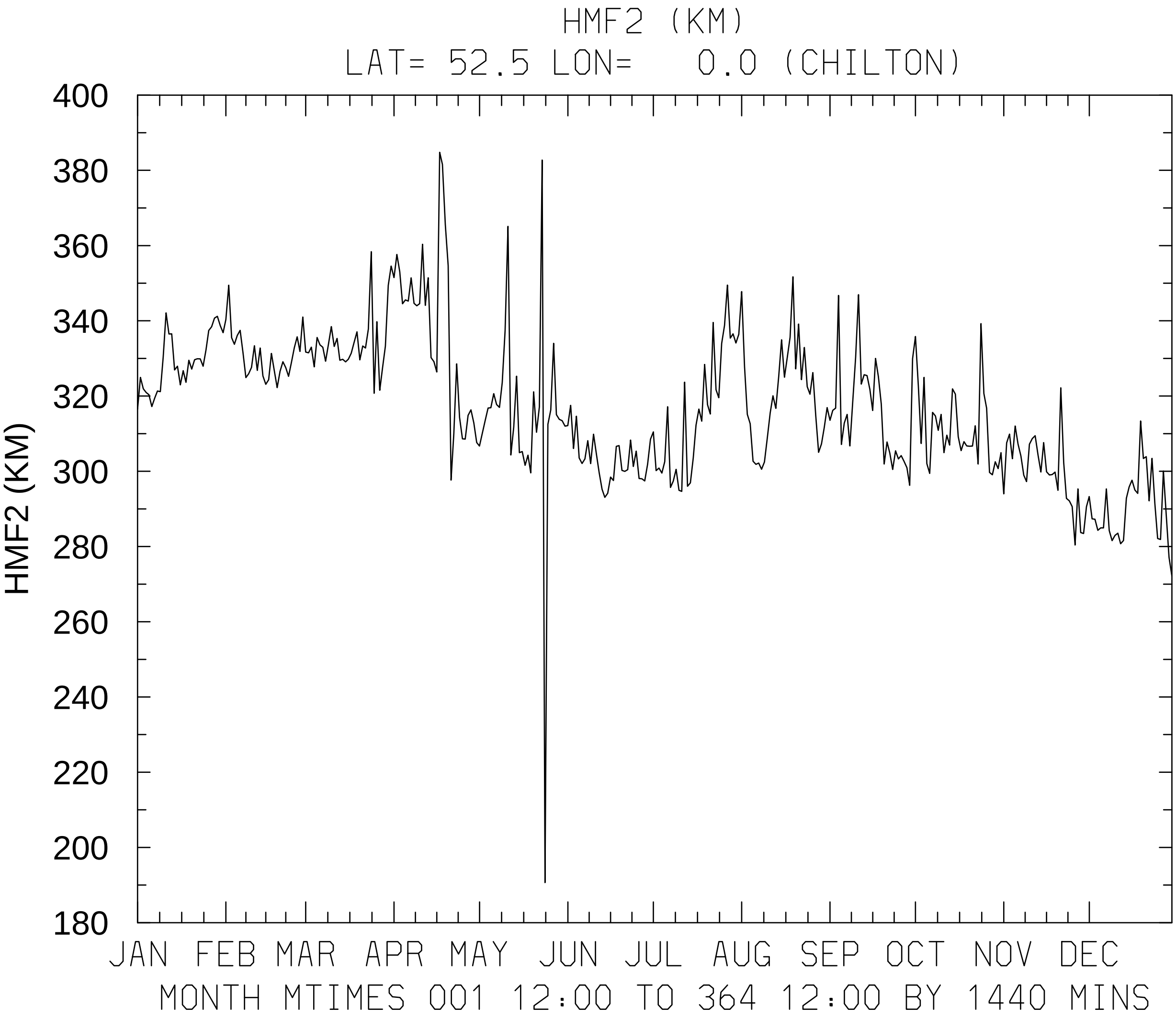
LAST: /ROBLE/tiegcm1.9/syr2c185.nc



MIN,MAX= 1.9066E+02 3.8480E+02

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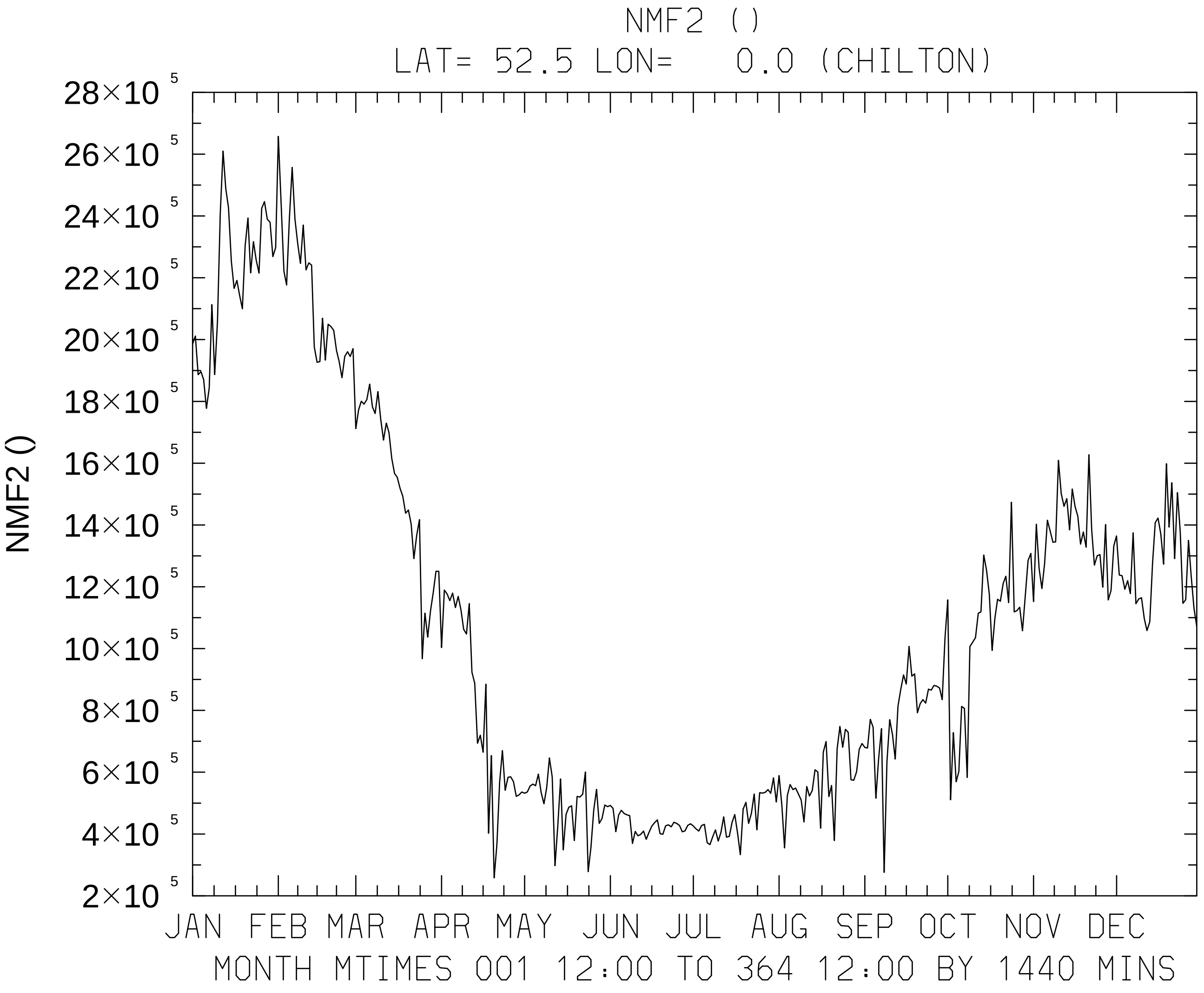
LAST: /ROBLE/tiegcm1.9/syr2c185.nc



MIN,MAX= 2.5807E+05 2.6576E+06

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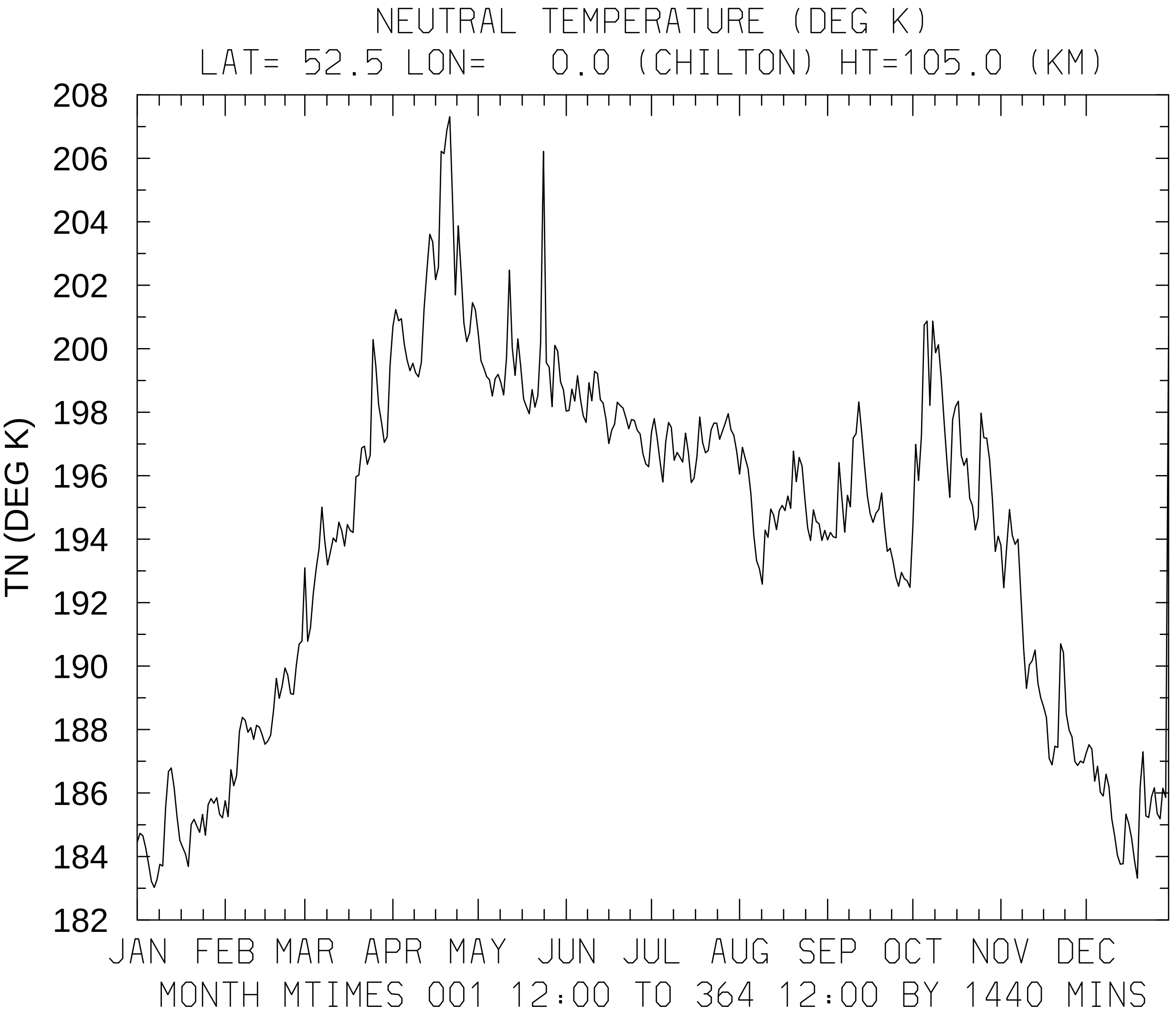
LAST: /ROBLE/tiegcm1.9/syr2c185.nc



MIN,MAX= 1.8302E+02 2.0731E+02

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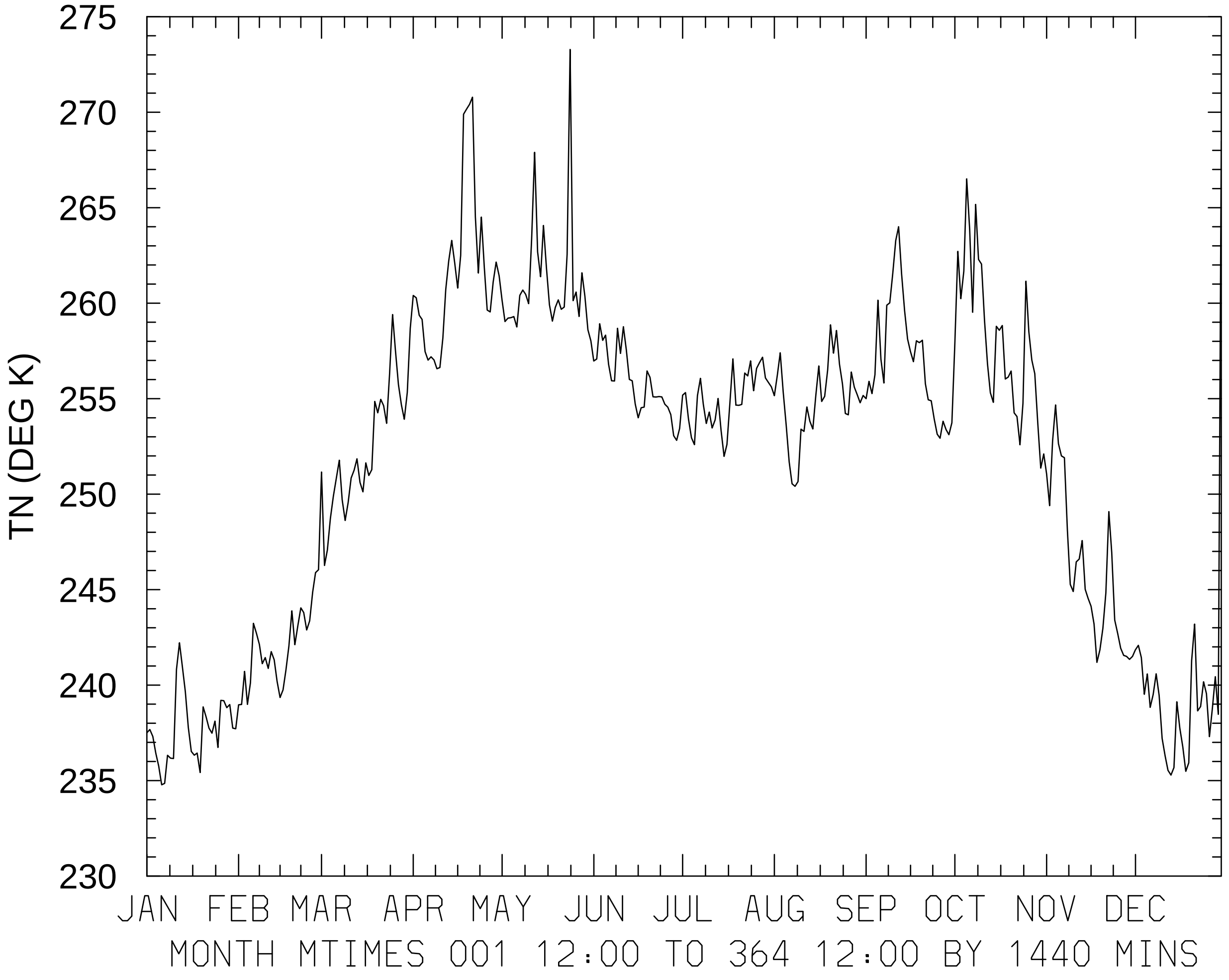
LAST: /ROBLE/tiegcm1.9/syr2c185.nc

NEUTRAL TEMPERATURE (DEG K)
LAT= 52.5 LON= 0.0 (CHILTON) HT=110.0 (KM)



MIN,MAX= 2.3478E+02 2.7328E+02

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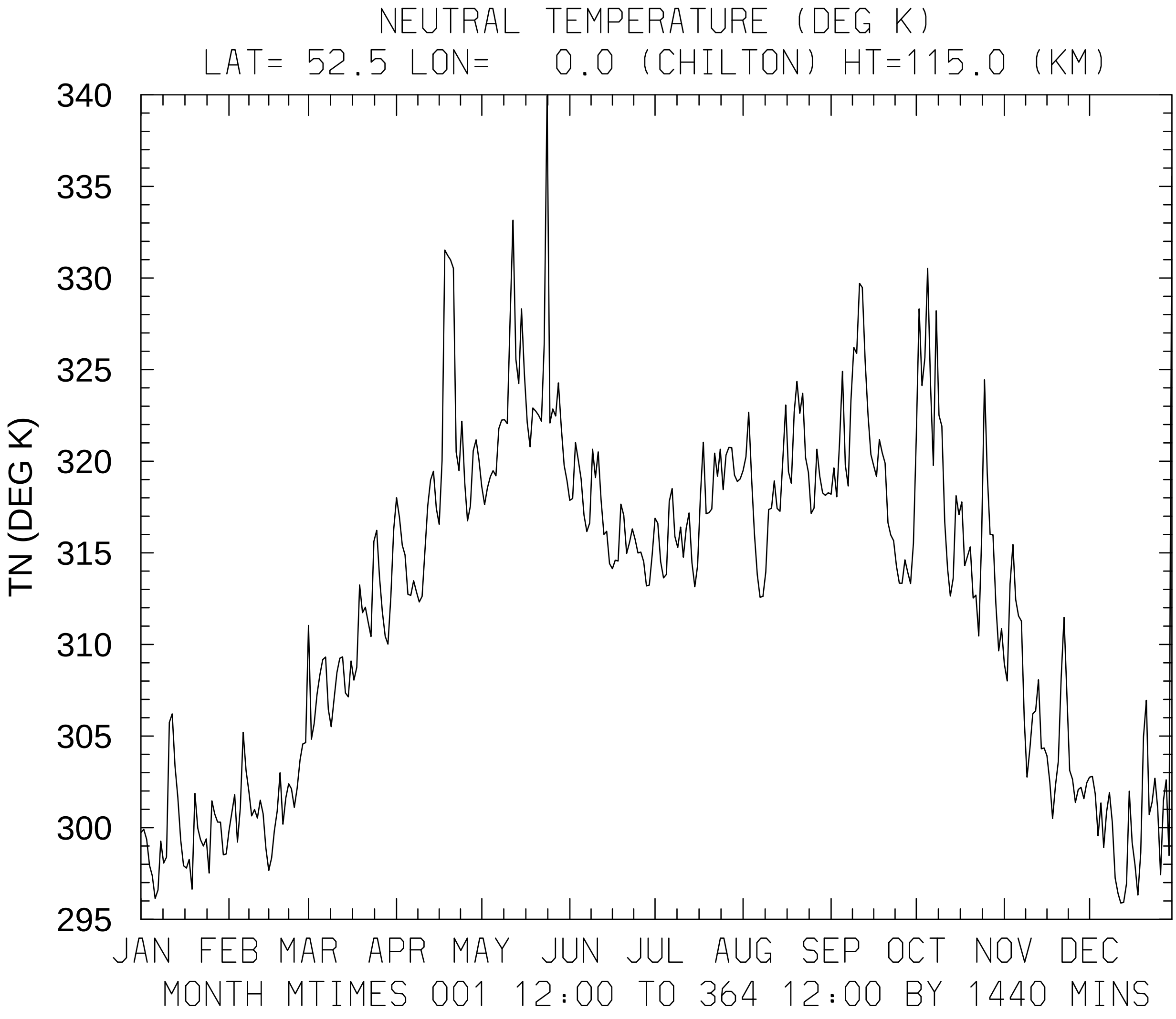
LAST: /ROBLE/tiegcm1.9/syr2c185.nc



MIN,MAX= 2.9588E+02 3.3993E+02

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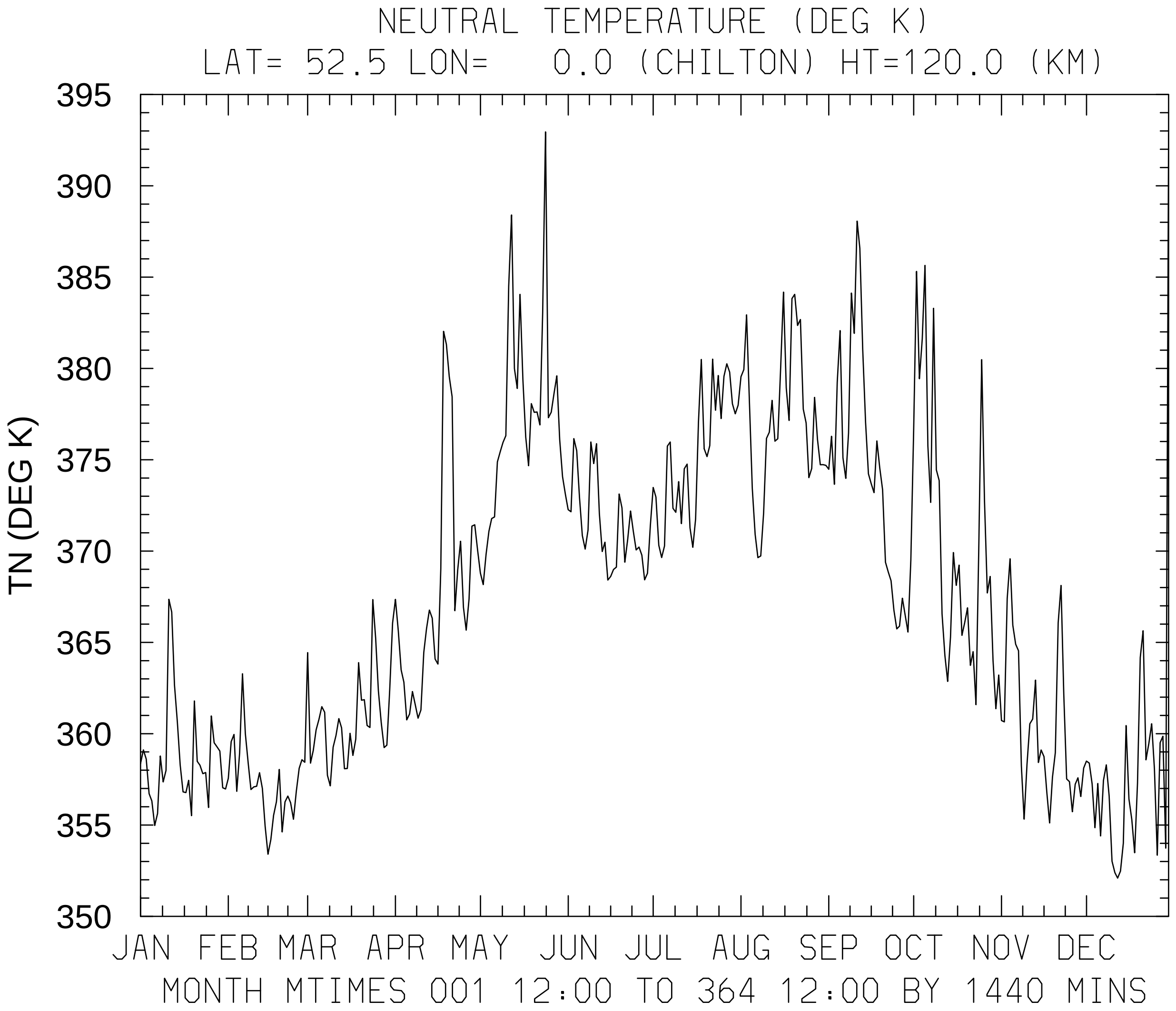
LAST: /ROBLE/tiegcm1.9/syr2c185.nc



MIN,MAX= 3.5209E+02 3.9295E+02

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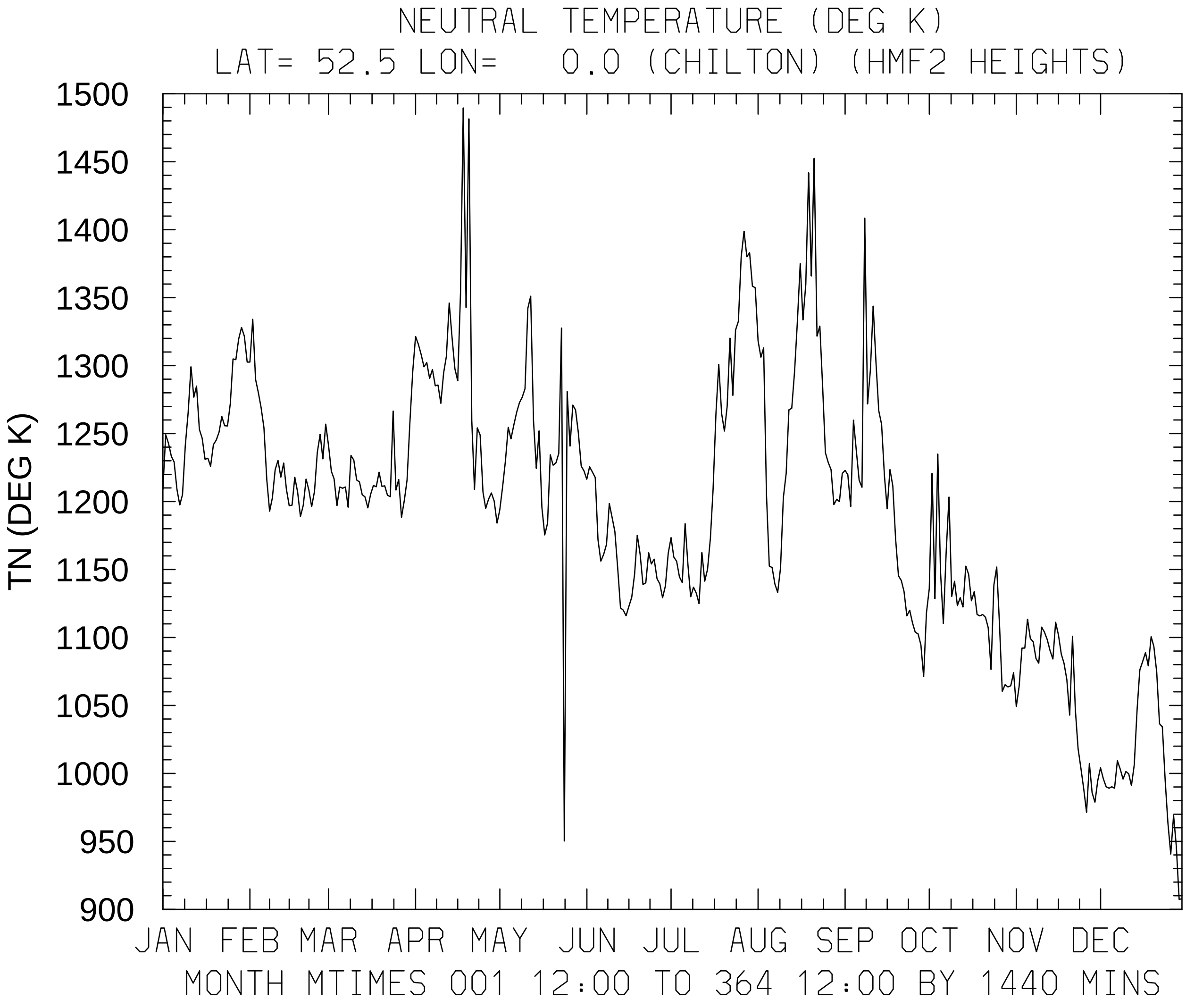
LAST: /ROBLE/tiegcm1.9/syr2c185.nc



MIN,MAX= 9.0730E+02 1.4896E+03

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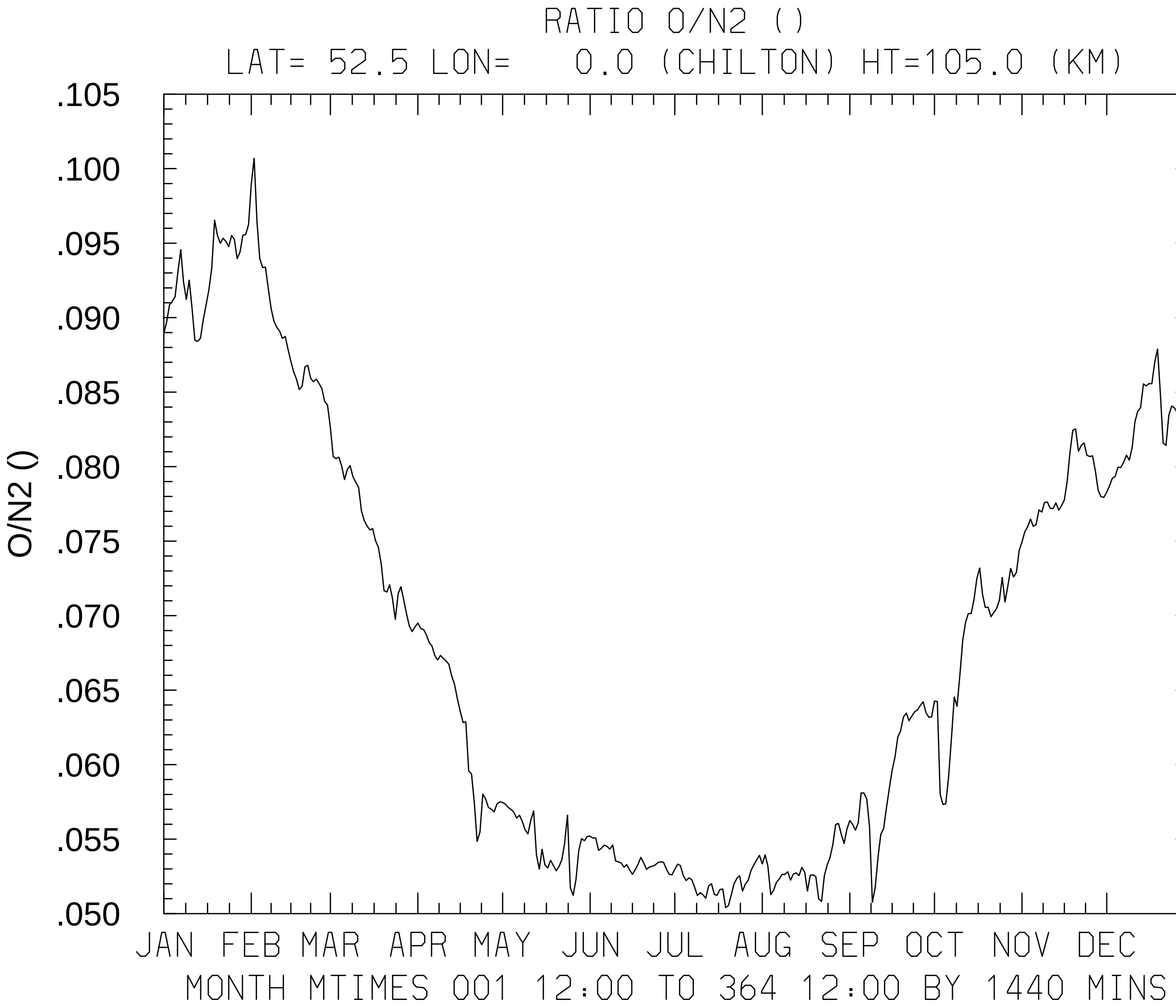
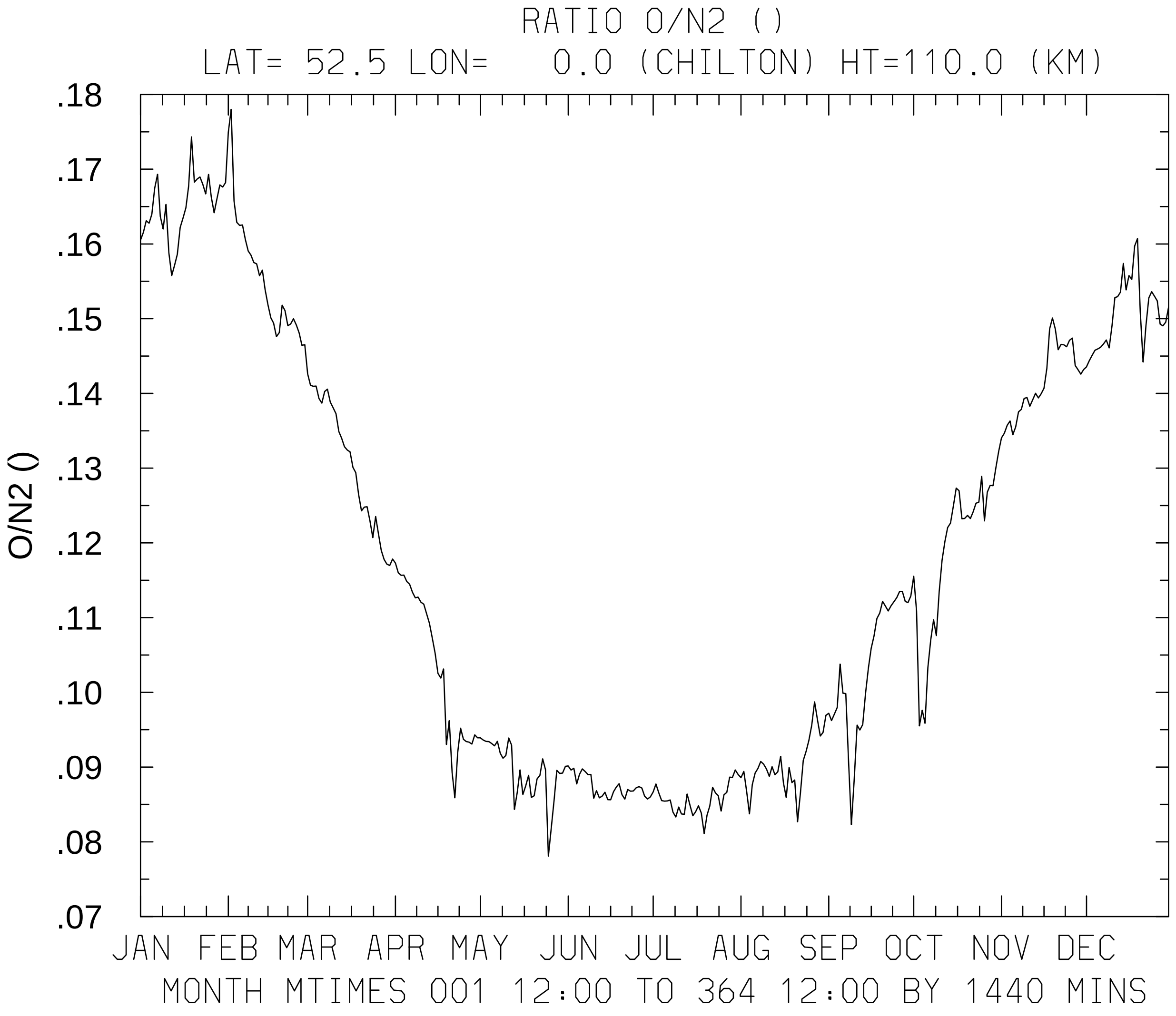
LAST: /ROBLE/tiegcm1.9/syr2c185.nc



MIN,MAX= 5.0411E-02 1.0069E-01

FIRST: /ROBLE/tiegcm1.9/syr2c001.nc

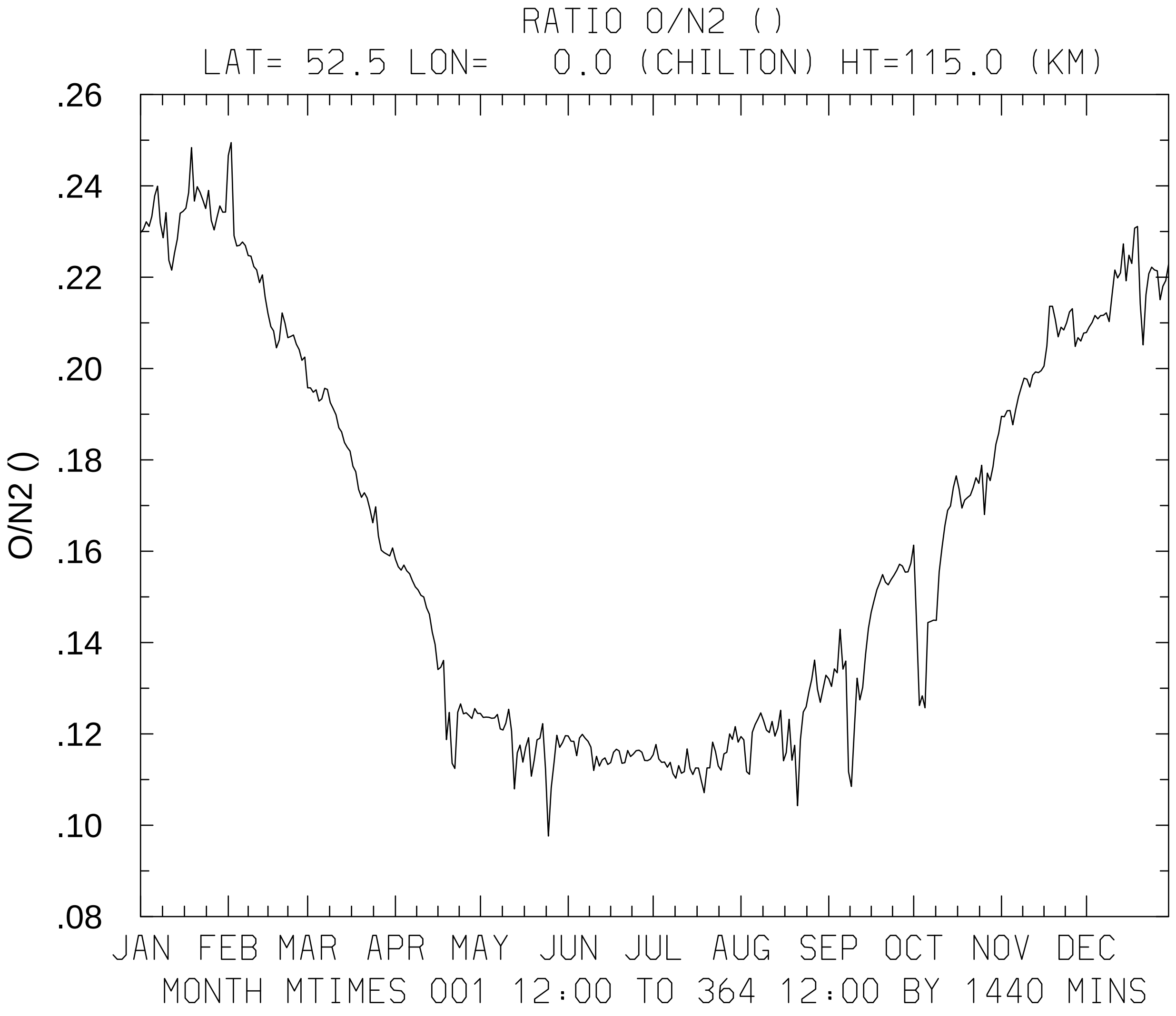
LAST: /ROBLE/tiegcm1.9/syr2c185.nc



MIN,MAX= 7.8084E-02 1.7800E-01

FIRST: /ROBLE/tiegcm1.9/syr2c001.nc

LAST: /ROBLE/tiegcm1.9/syr2c185.nc

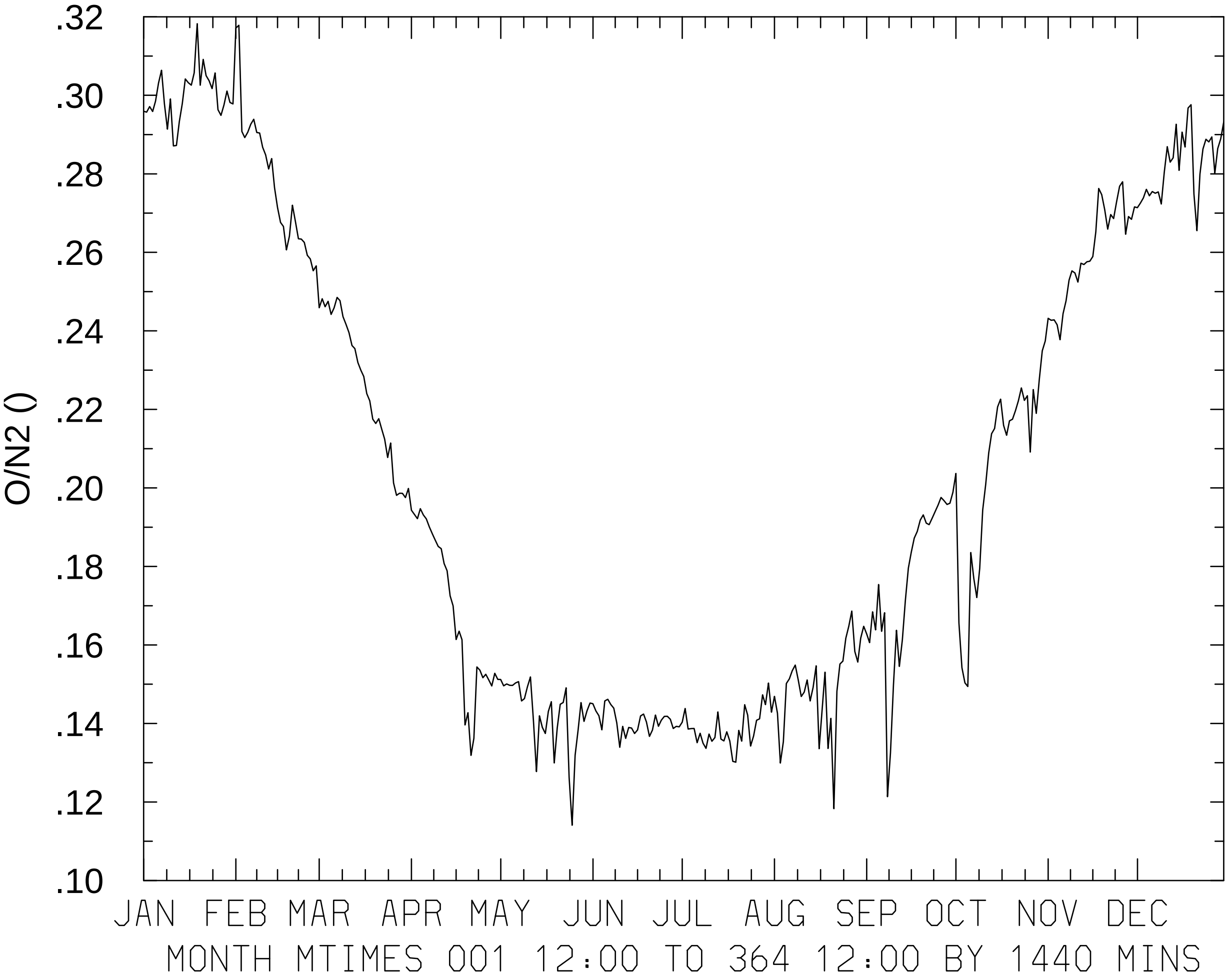


MIN,MAX= 9.7625E-02 2.4945E-01

FIRST: /ROBLE/tiegcm1.9/syr2c001.nc

LAST: /ROBLE/tiegcm1.9/syr2c185.nc

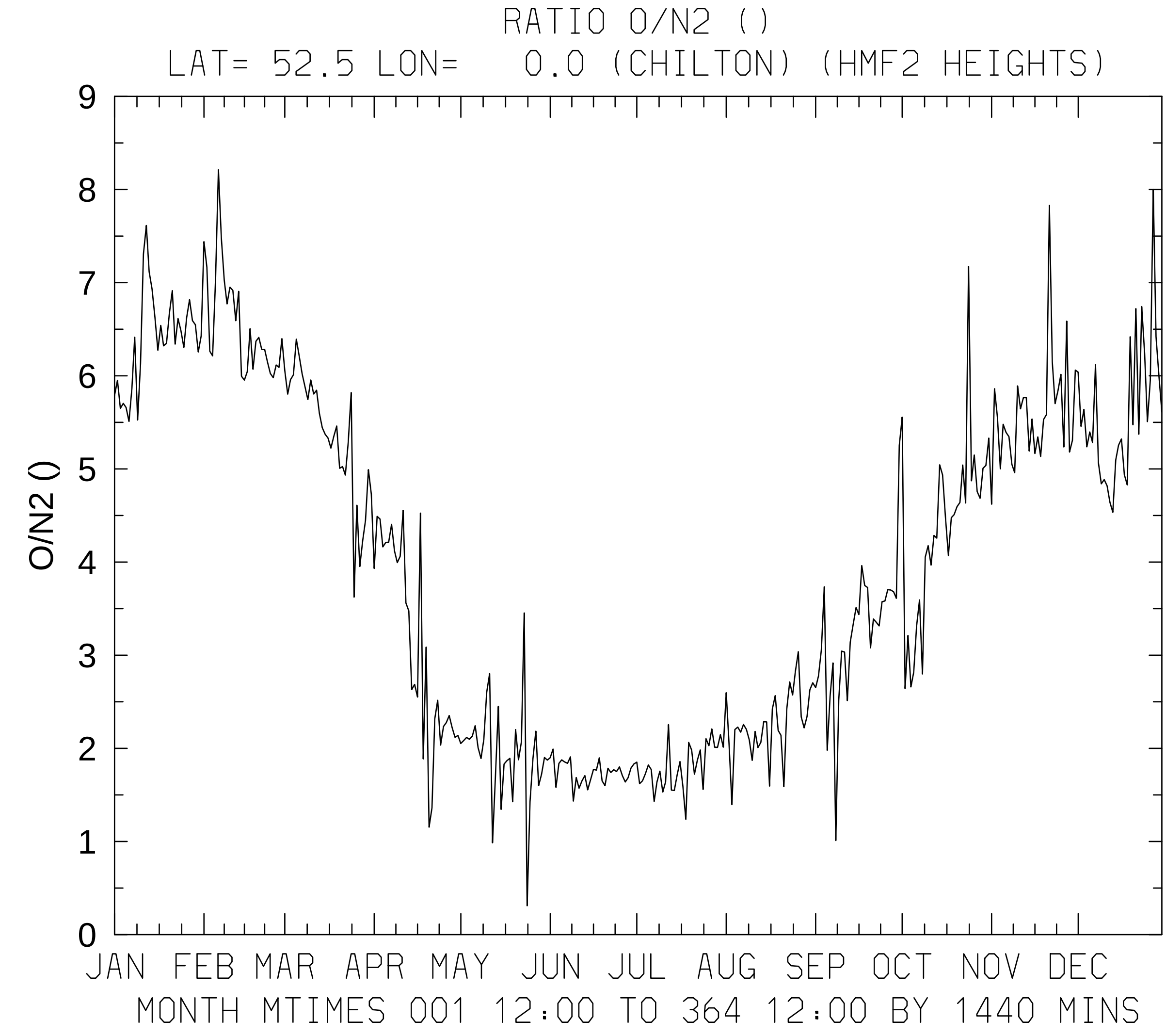
RATIO O/N2 ()
LAT= 52.5 LON=   0.0 (CHILTON) HT=120.0 (KM)



MIN,MAX= 1.1408E-01 3.1824E-01

FIRST: /ROBLE/tiegcm1.9/syr2c001.nc

LAST: /ROBLE/tiegcm1.9/syr2c185.nc



MIN,MAX= 3.0979E-01 8.2115E+00

FIRST: /ROBLE/tiegcm1.9/syr2c001.nc

LAST: /ROBLE/tiegcm1.9/syr2c185.nc