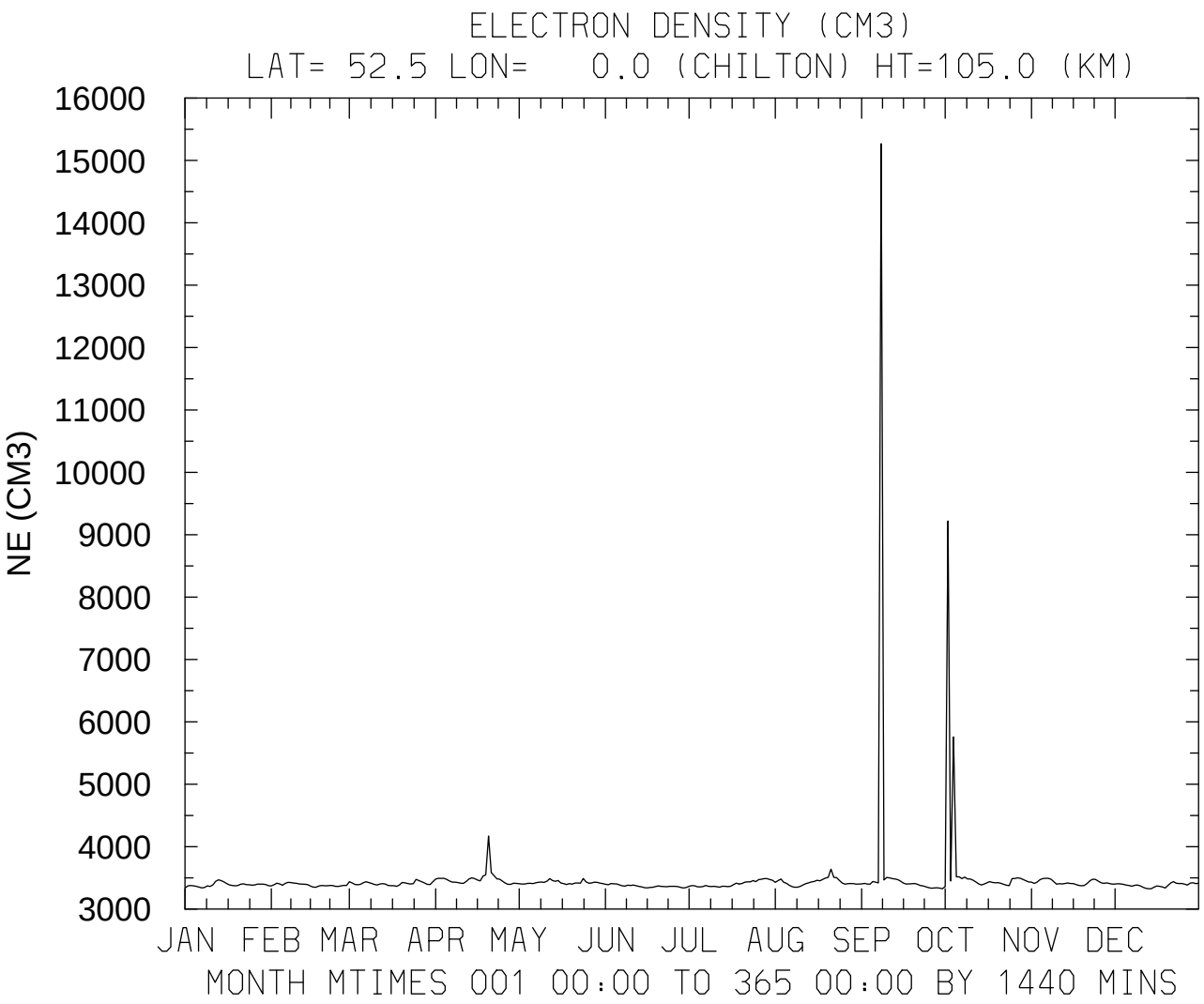
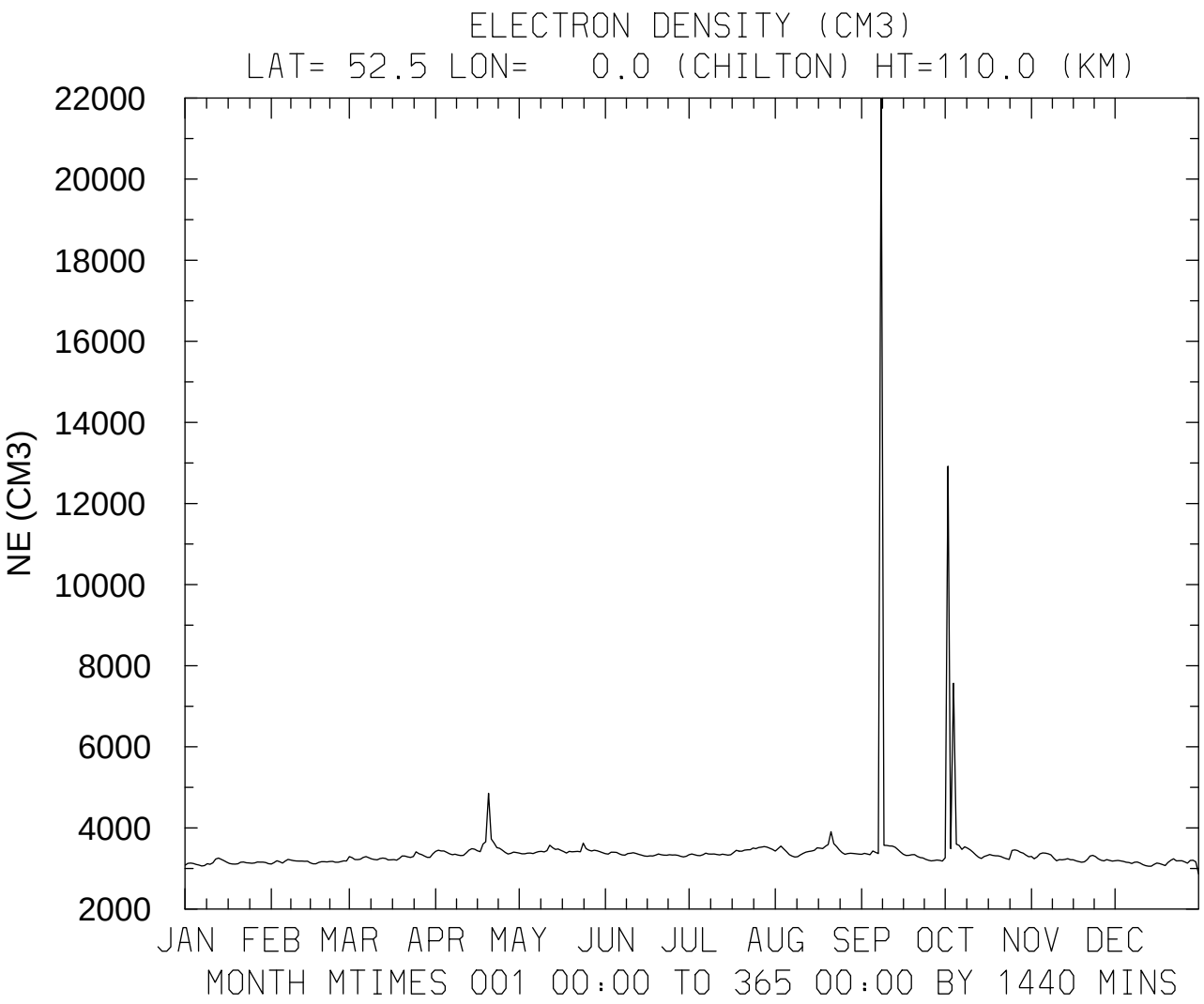


MIN,MAX= 3.3252E+03 1.5267E+04

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

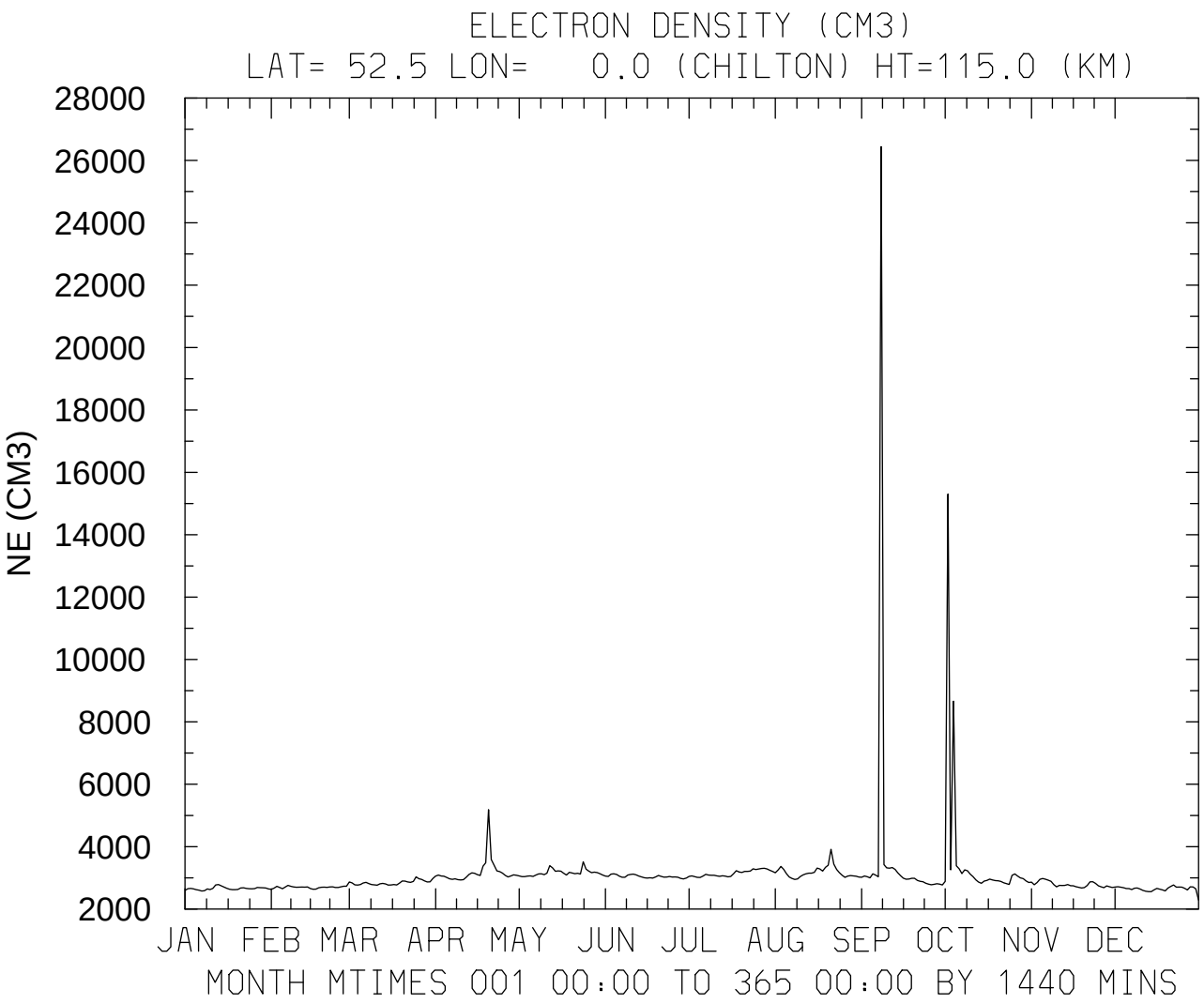
LAST: /ROBLE/tiegcm1.9/syr2c185.nc



MIN,MAX= 2.8676E+03 2.1996E+04

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

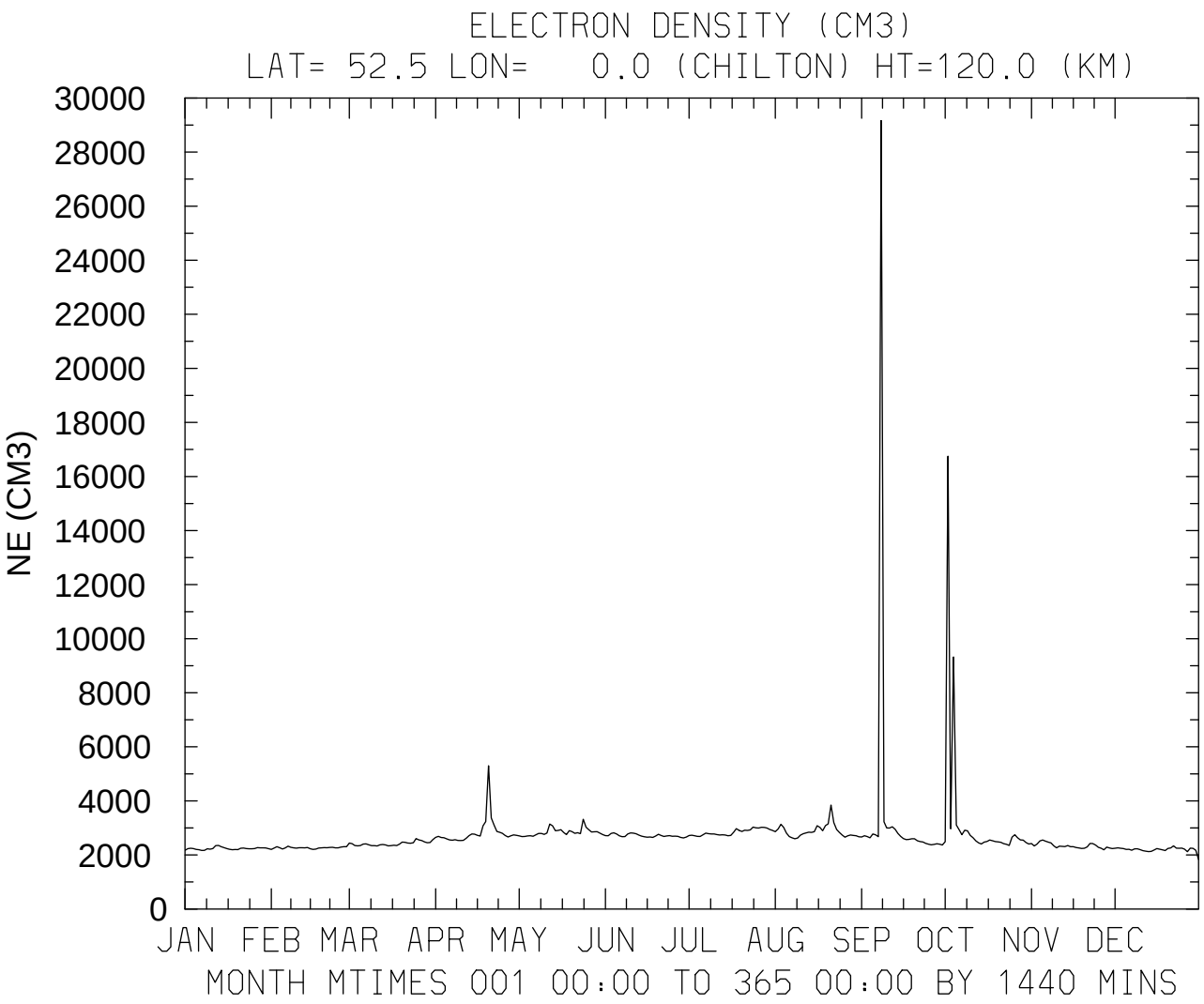
LAST: /ROBLE/tiegcm1.9/syr2c185.nc



MIN,MAX= 2.2867E+03 2.6442E+04

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

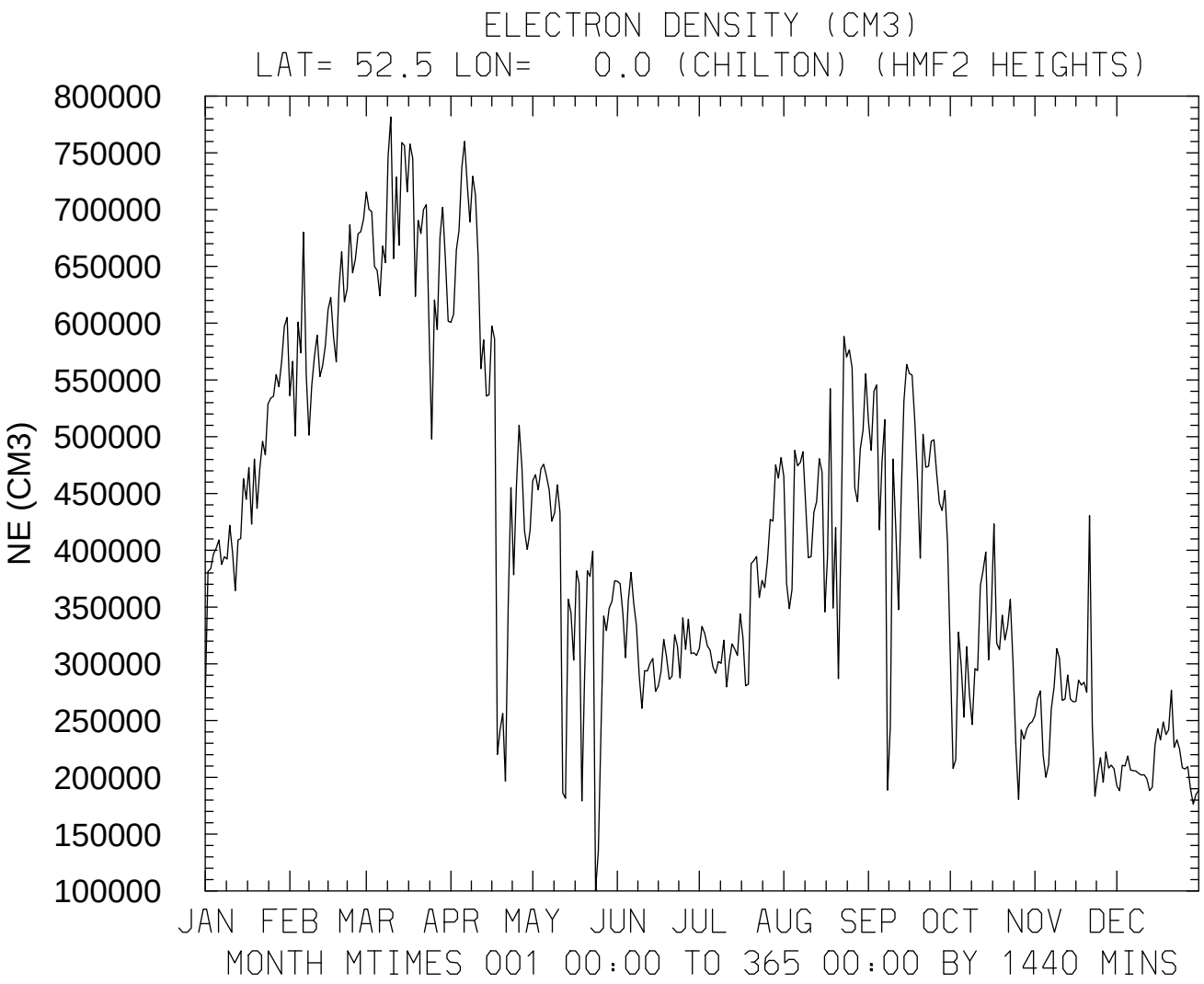
LAST: /ROBLE/tiegcm1.9/syr2c185.nc



MIN,MAX= 1.8299E+03 2.9165E+04

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

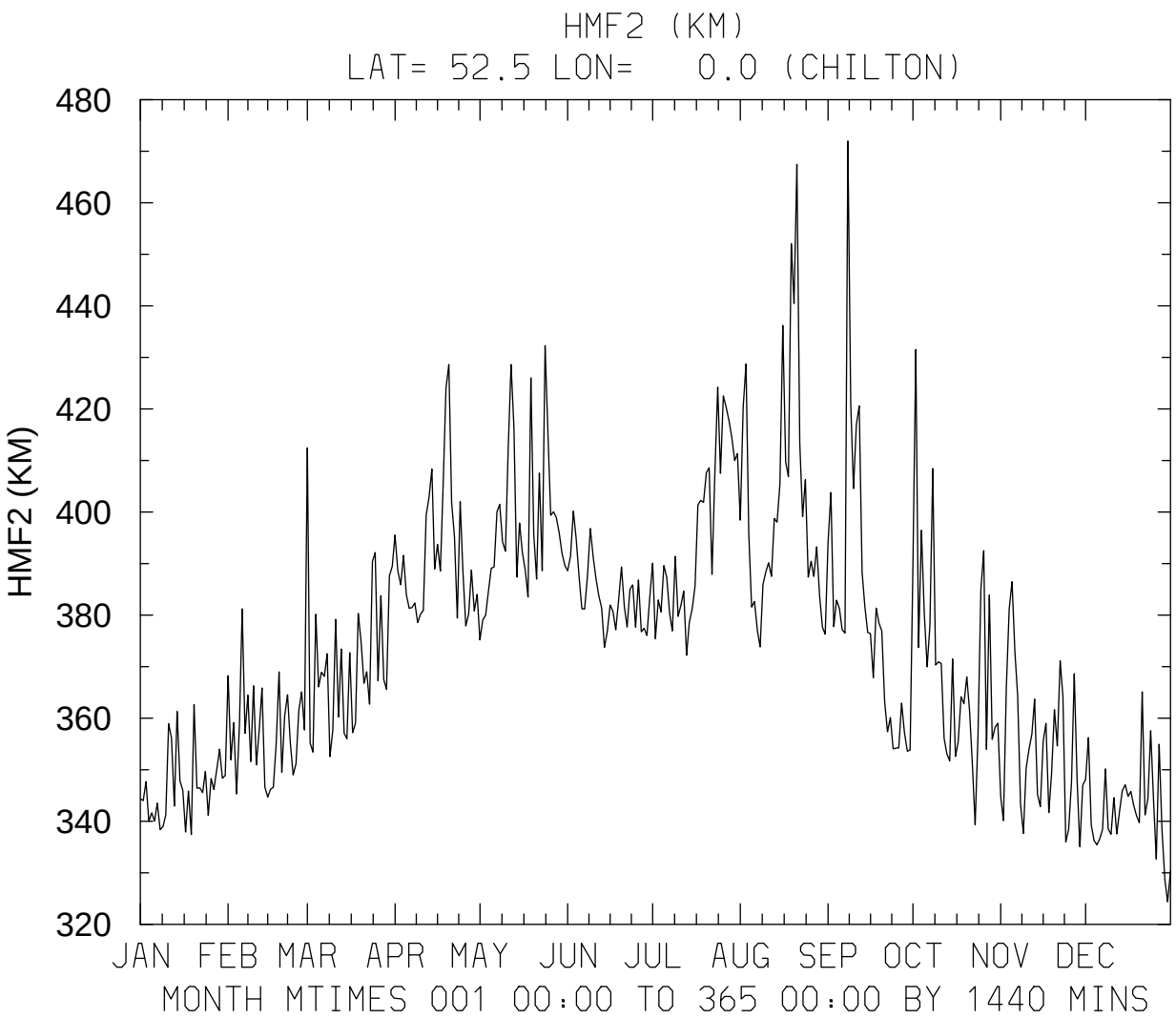
LAST: /ROBLE/tiegcm1.9/syr2c185.nc



MIN,MAX= 1.0059E+05 7.8164E+05

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

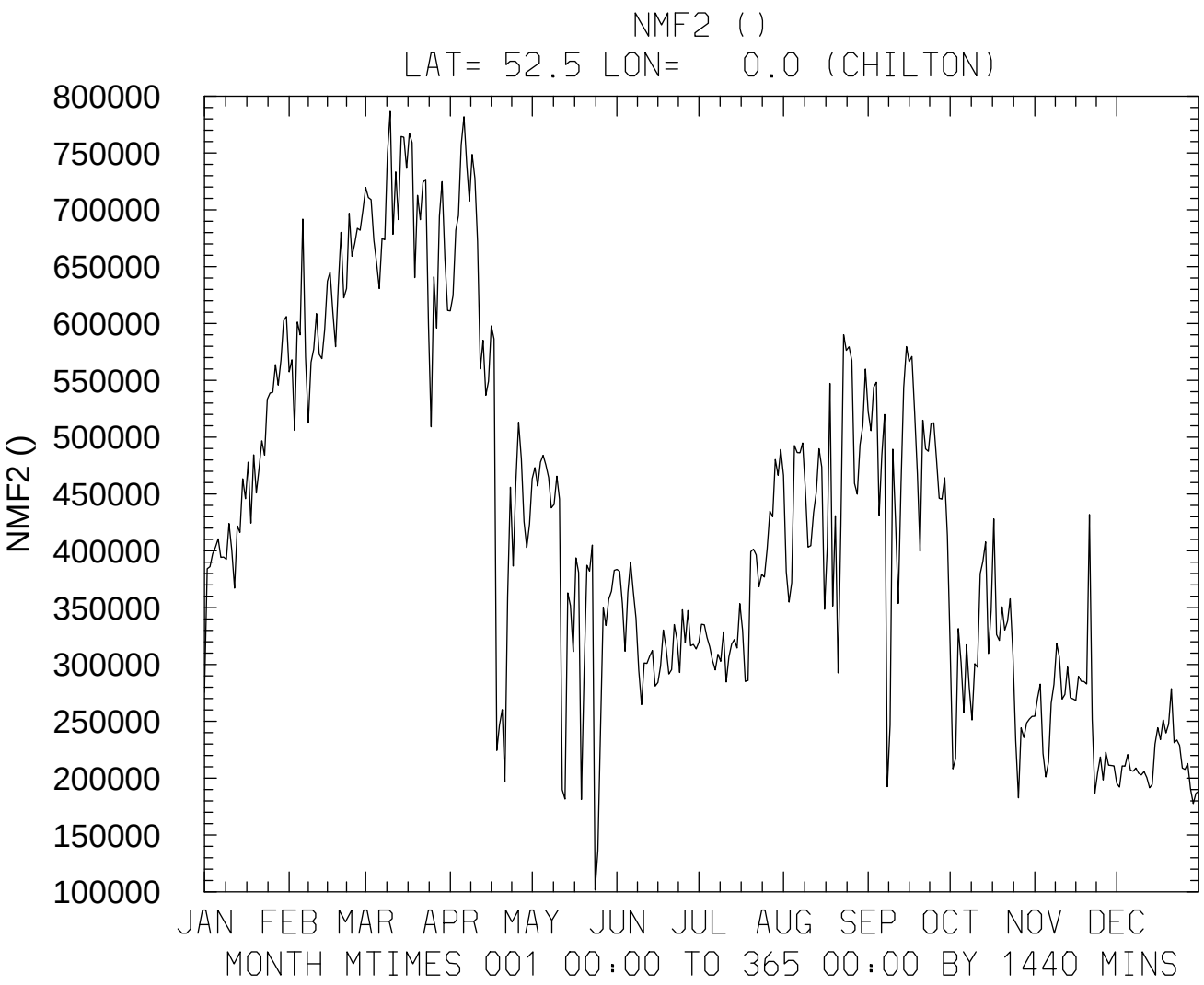
LAST: /ROBLE/tiegcm1.9/syr2c185.nc



MIN,MAX= 3.2438E+02 4.7198E+02

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

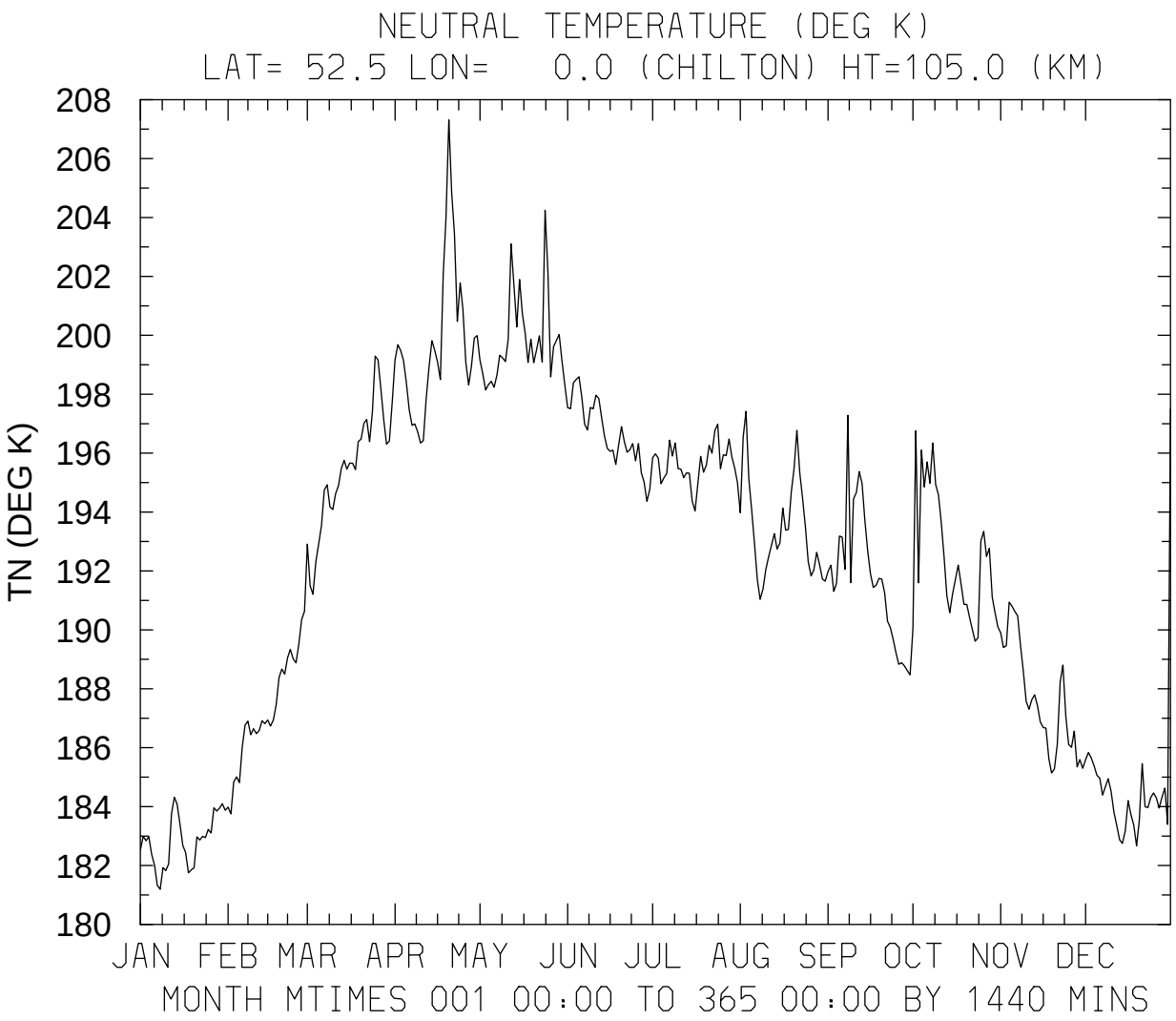
LAST: /ROBLE/tiegcm1.9/syr2c185.nc



MIN,MAX= 1.0182E+05 7.8661E+05

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

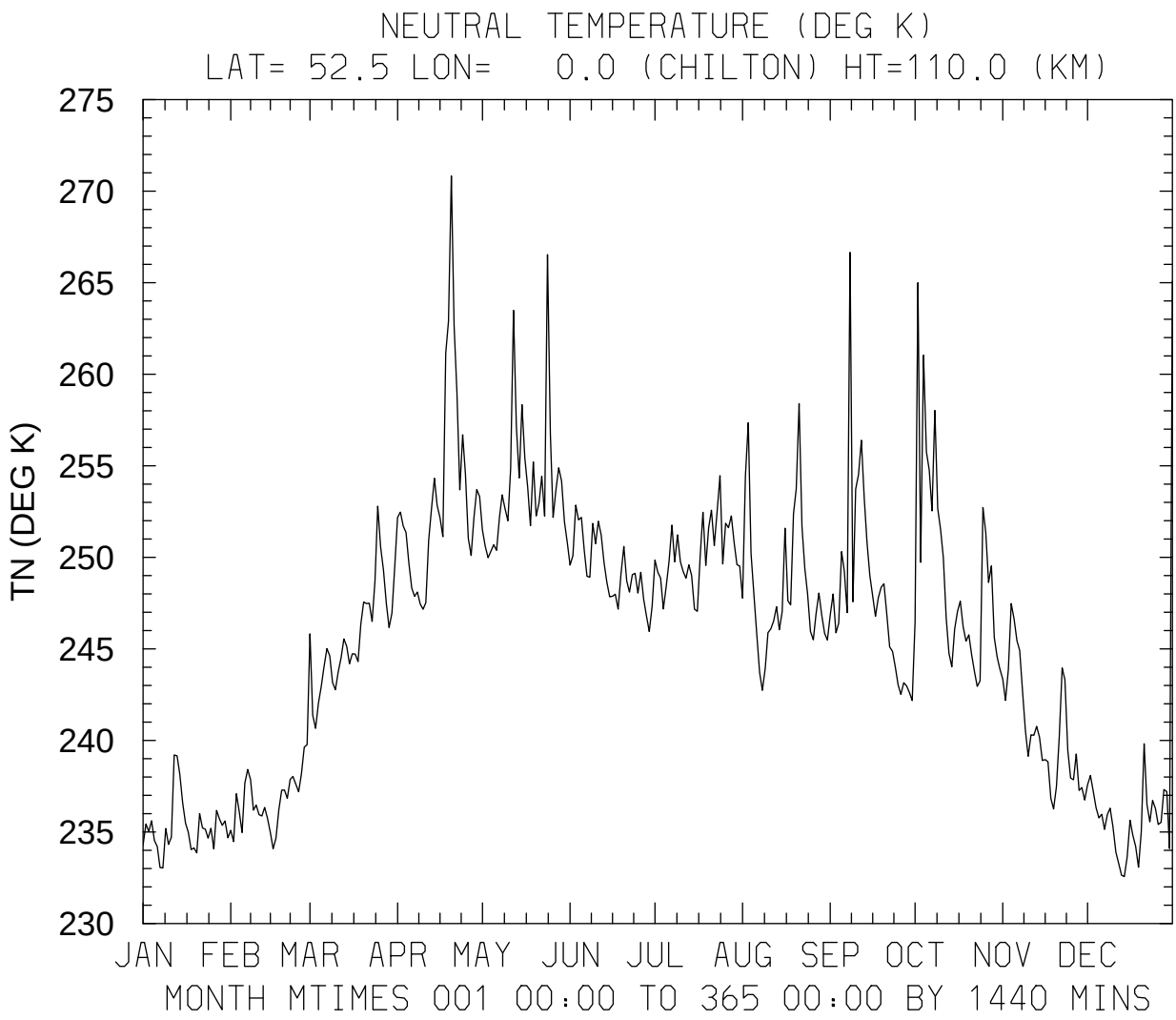
LAST: /ROBLE/tiegcm1.9/syr2c185.nc



MIN,MAX= 1.8119E+02 2.0732E+02

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

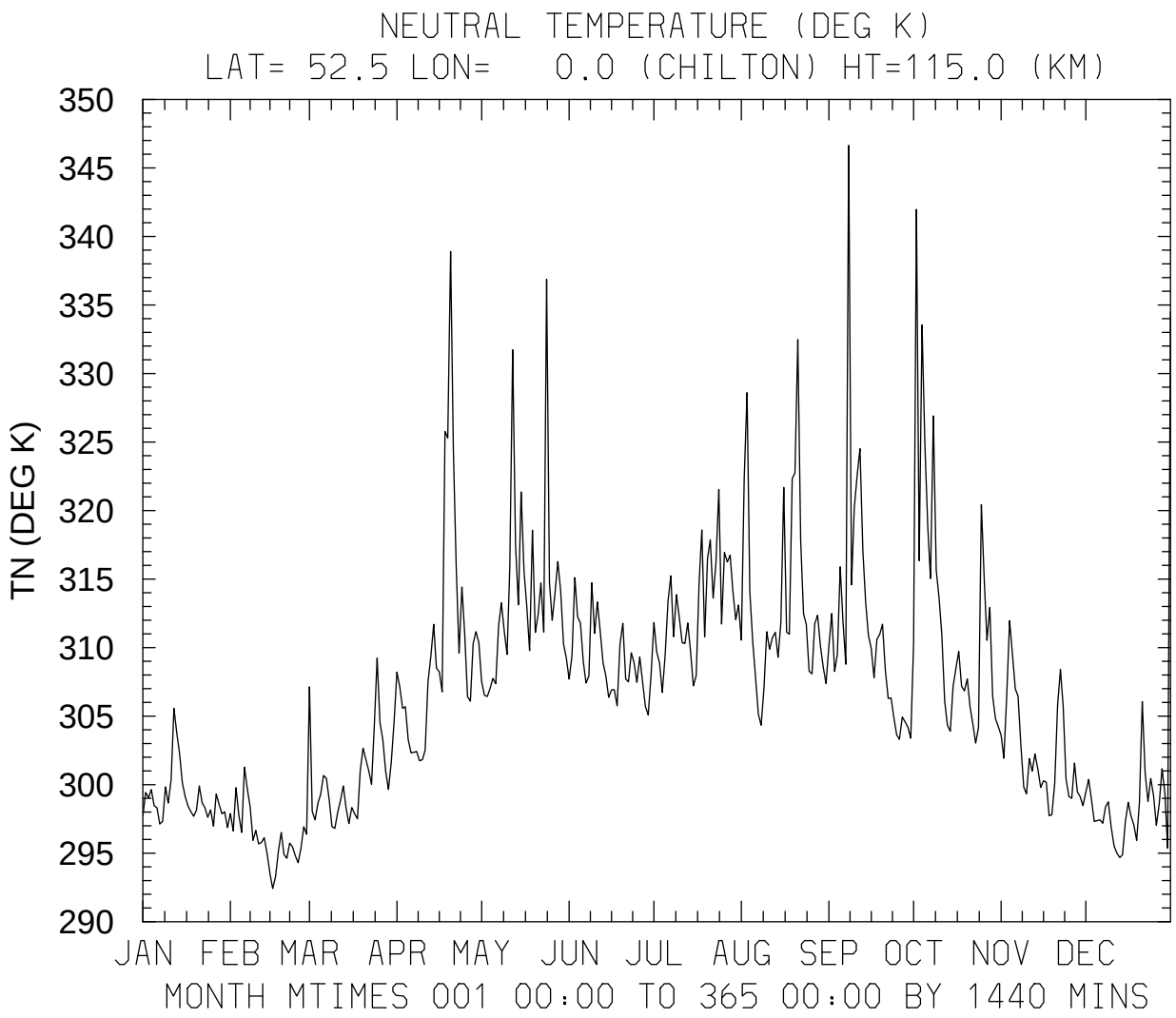
LAST: /ROBLE/tiegcm1.9/syr2c185.nc



MIN,MAX= 2.3256E+02 2.7083E+02

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

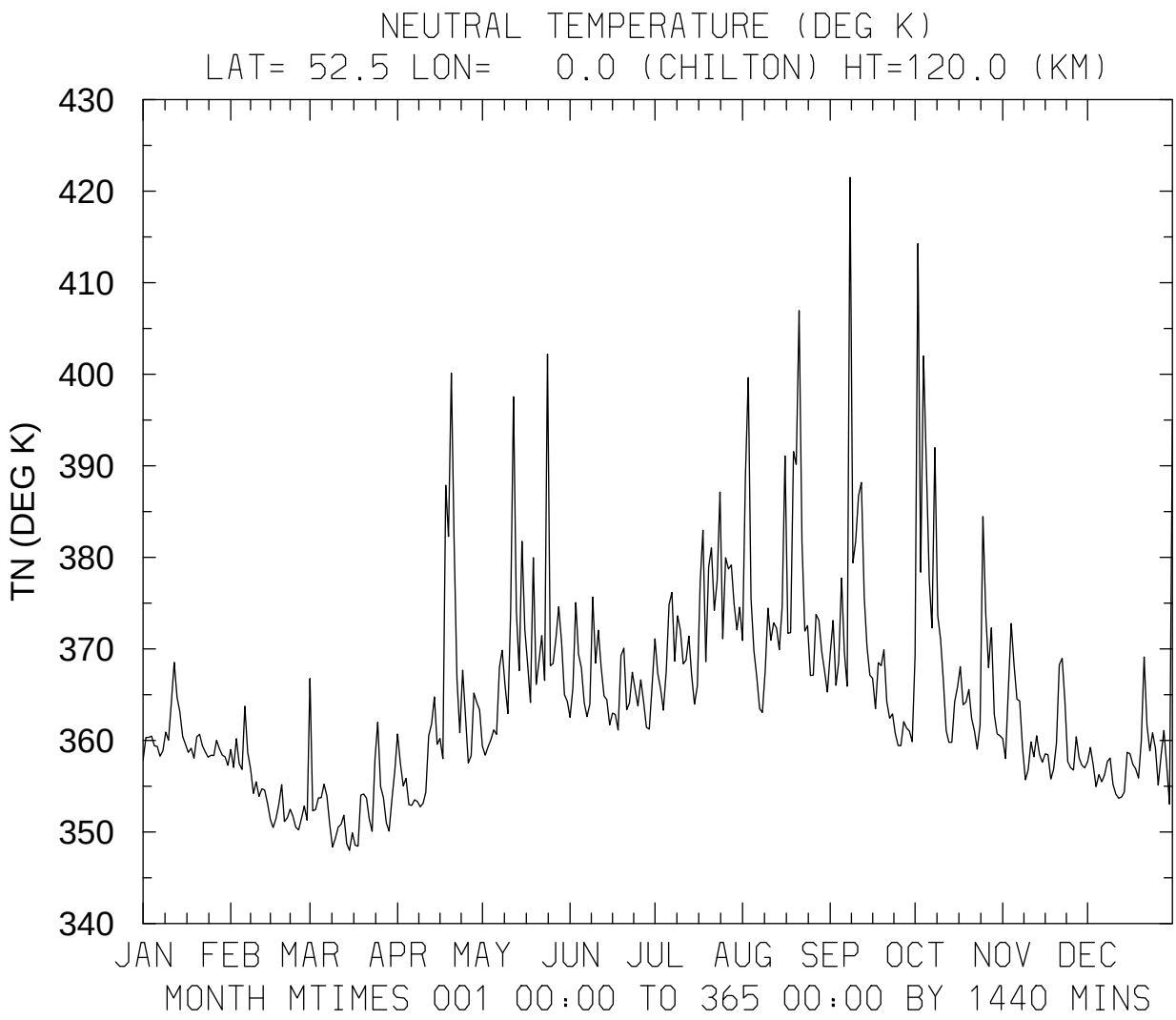
LAST: /ROBLE/tiegcm1.9/syr2c185.nc



MIN,MAX= 2.9242E+02 3.4664E+02

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

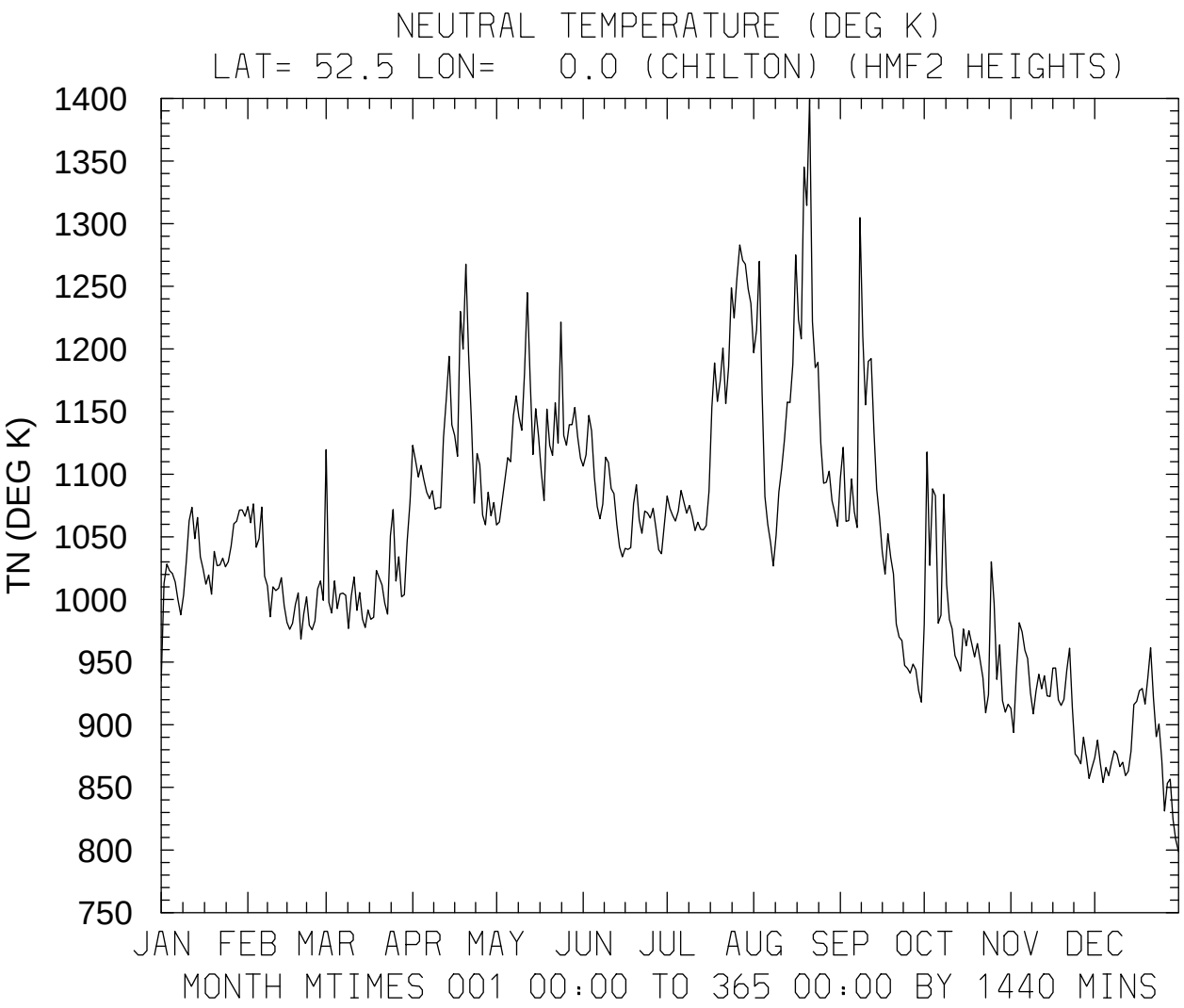
LAST: /ROBLE/tiegcm1.9/syr2c185.nc



MIN,MAX= 3.4798E+02 4.2150E+02

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

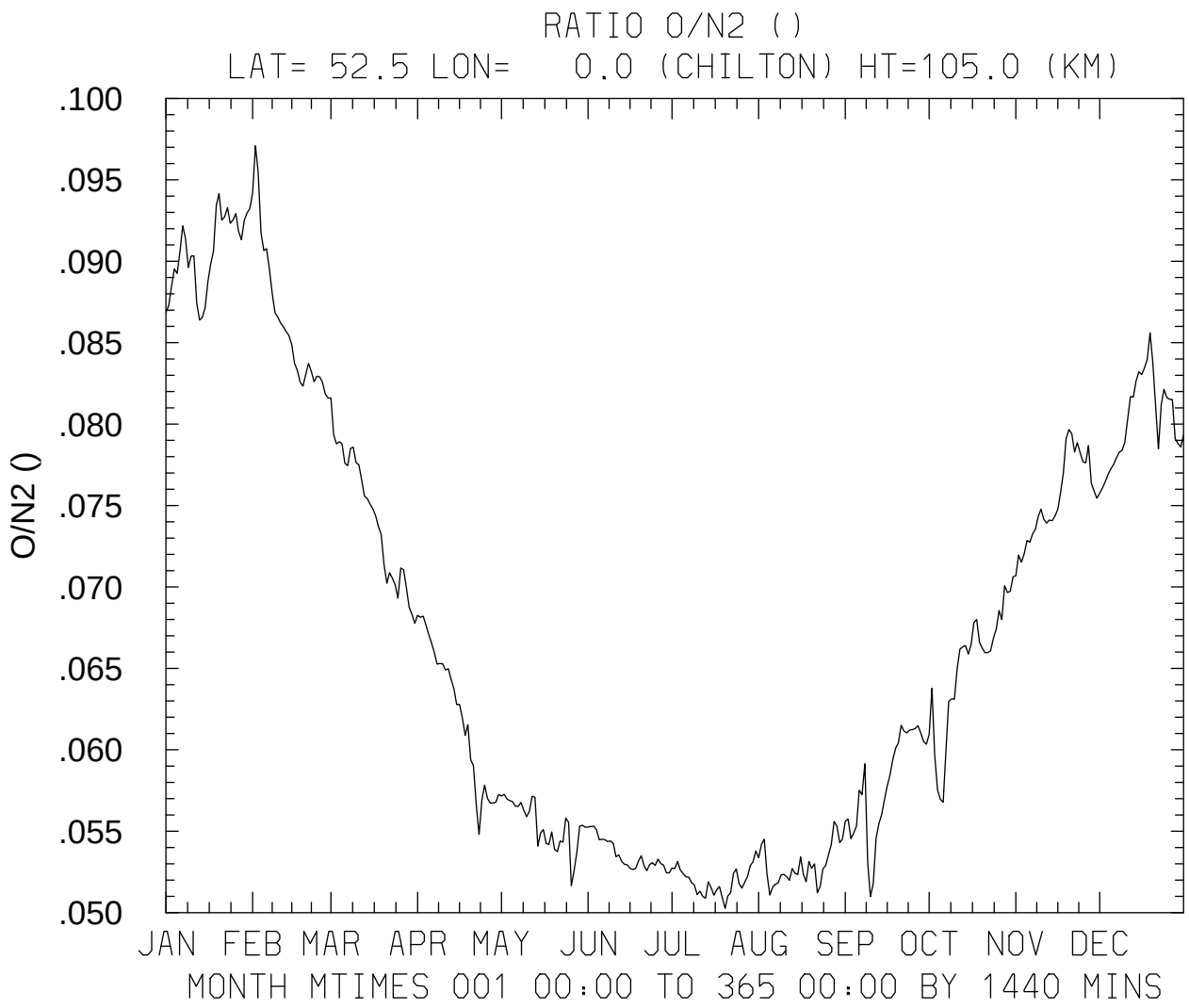
LAST: /ROBLE/tiegcm1.9/syr2c185.nc



MIN,MAX= 7.9866E+02 1.3991E+03

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

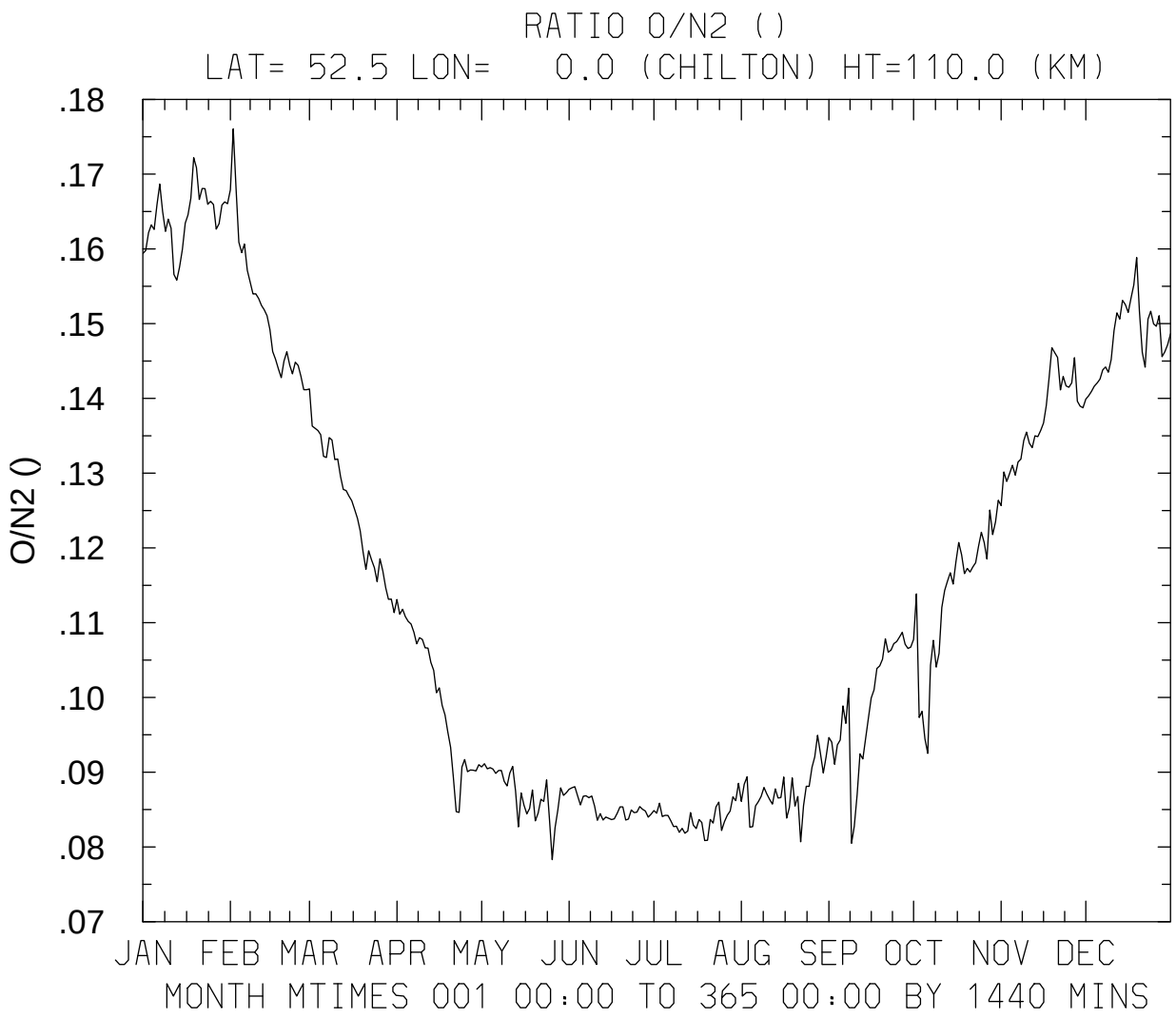
LAST: /ROBLE/tiegcm1.9/syr2c185.nc



MIN,MAX= 5.0262E-02 9.7095E-02

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

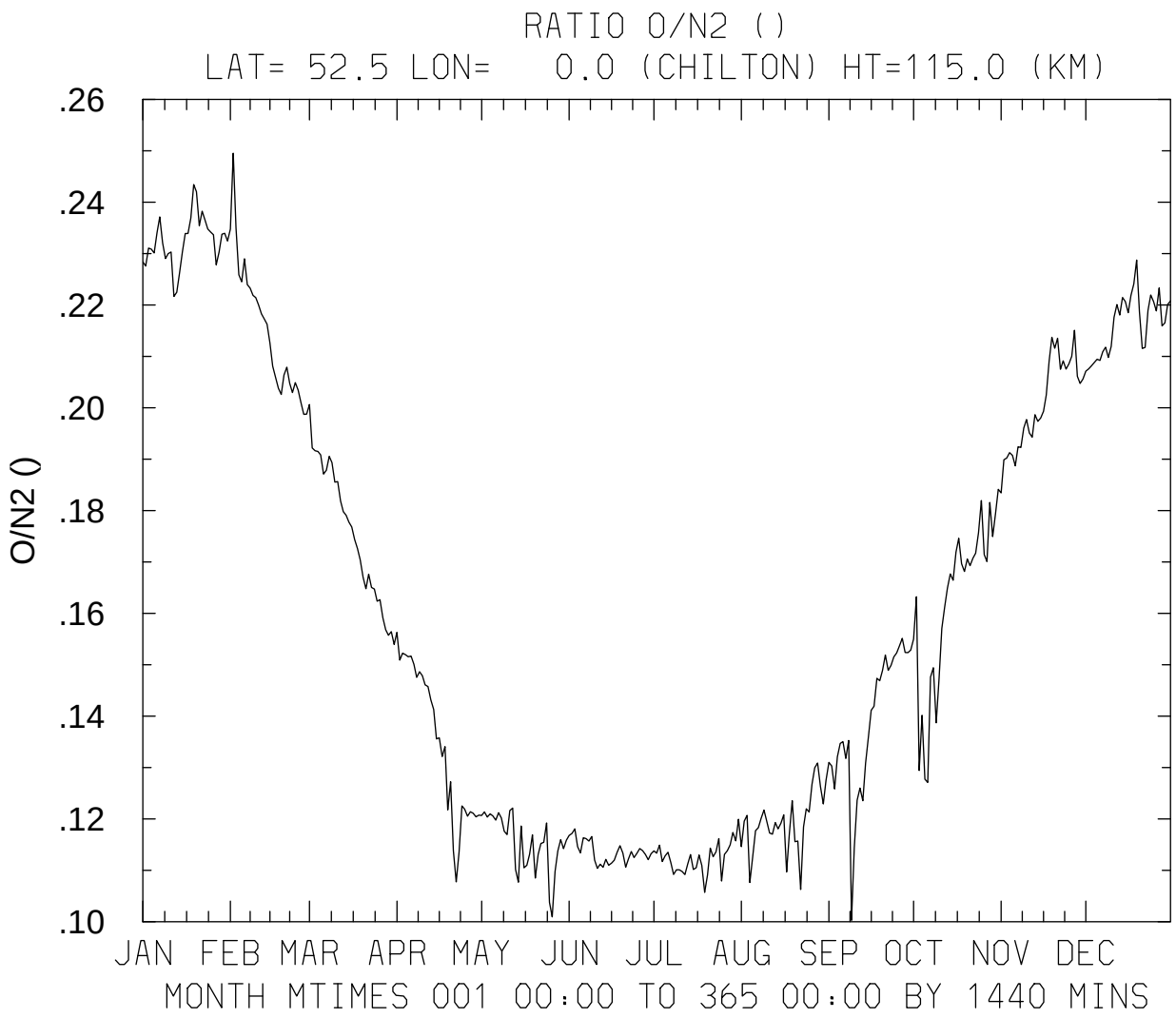
LAST: /ROBLE/tiegcm1.9/syr2c185.nc



MIN,MAX= 7.8295E-02 1.7604E-01

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

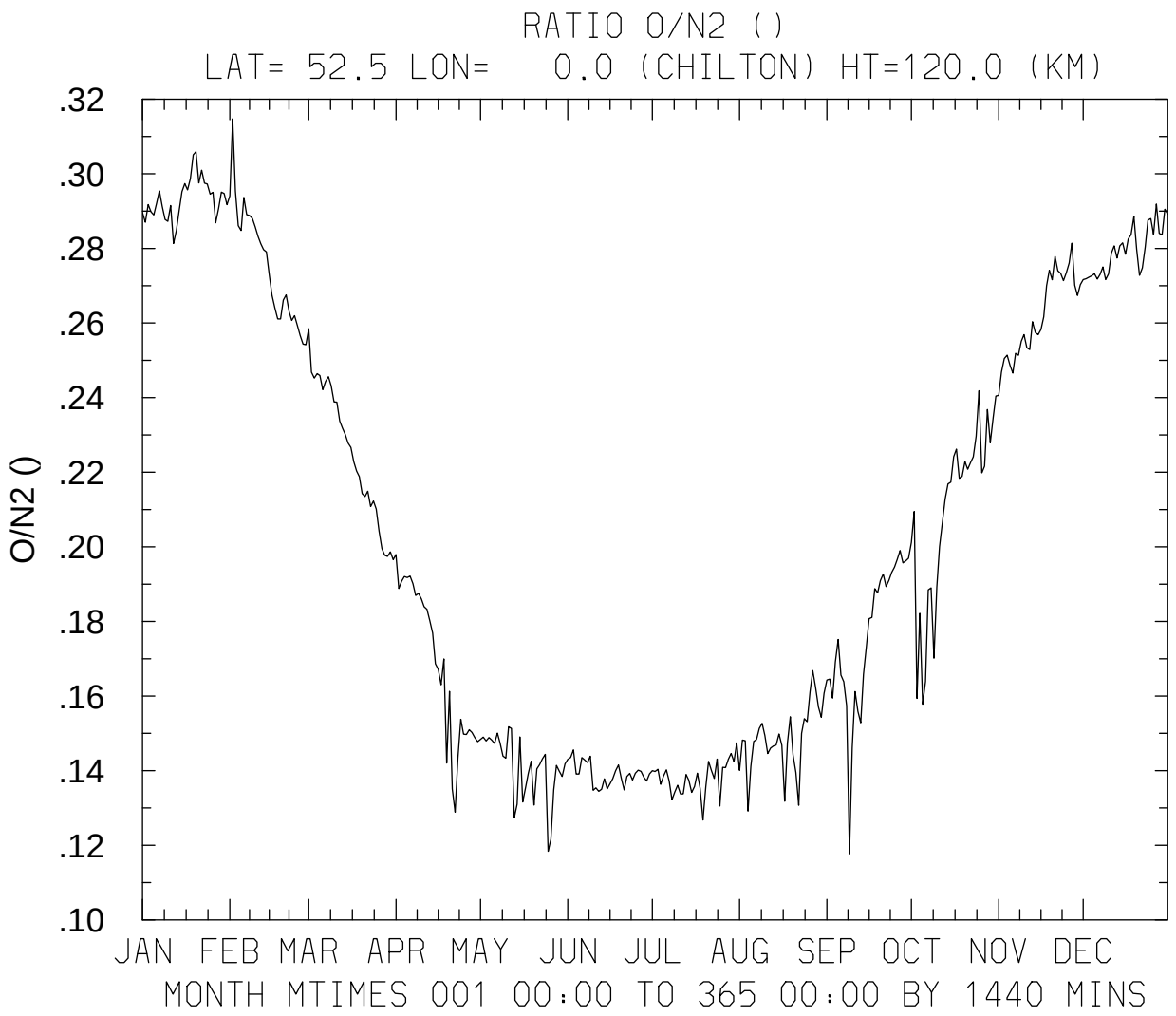
LAST: /ROBLE/tiegcm1.9/syr2c185.nc



MIN,MAX= 1.0029E-01 2.4952E-01

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

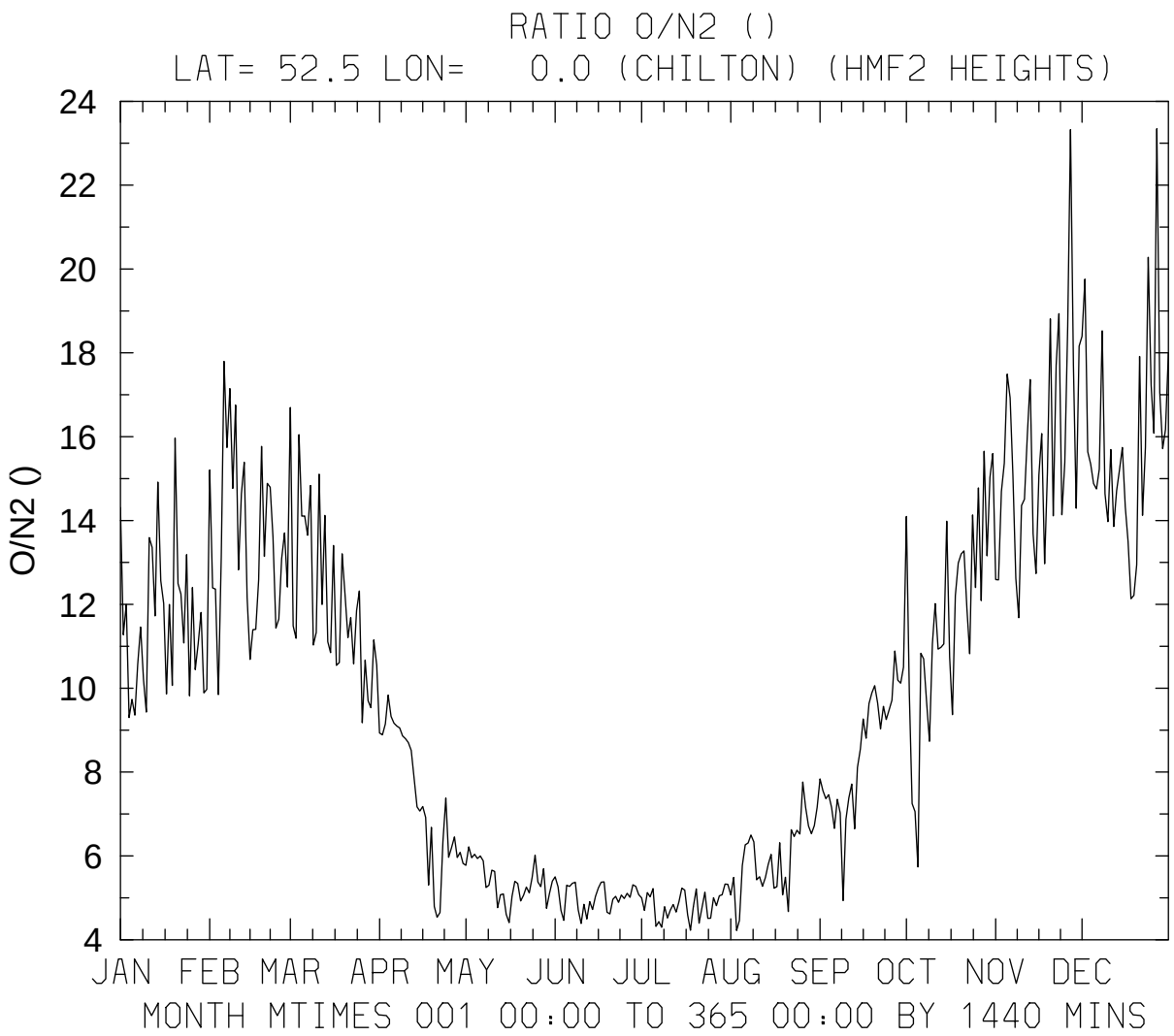
LAST: /ROBLE/tiegcm1.9/syr2c185.nc



MIN,MAX= 1.1766E-01 3.1480E-01

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

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



MIN,MAX= 4.2213E+00 2.3346E+01

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

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