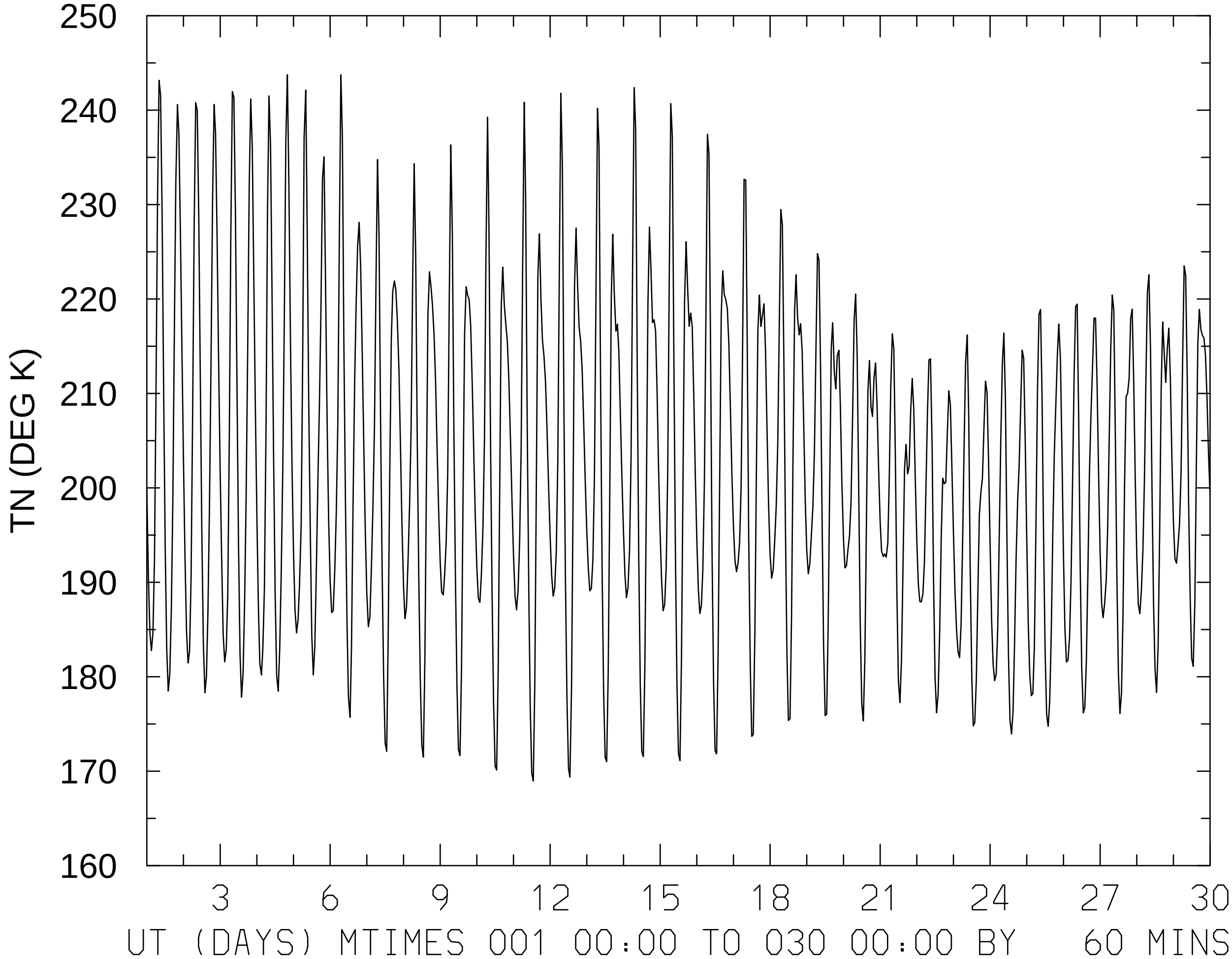
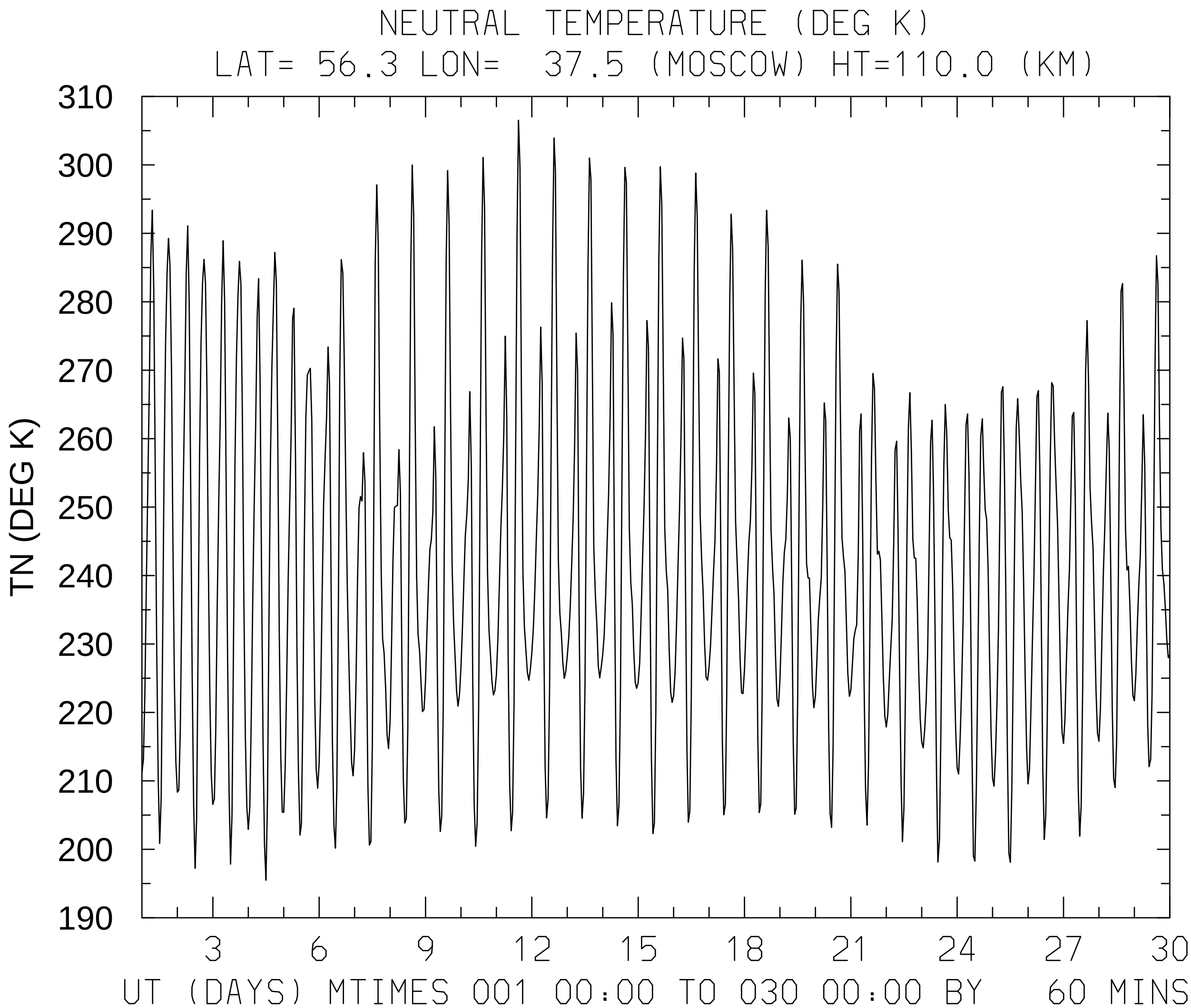
NEUTRAL TEMPERATURE (DEG K)
LAT= 56.3 LON= 37.5 (MOSCOW) HT=105.0 (KM)



MIN,MAX= 1.6896E+02 2.4374E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

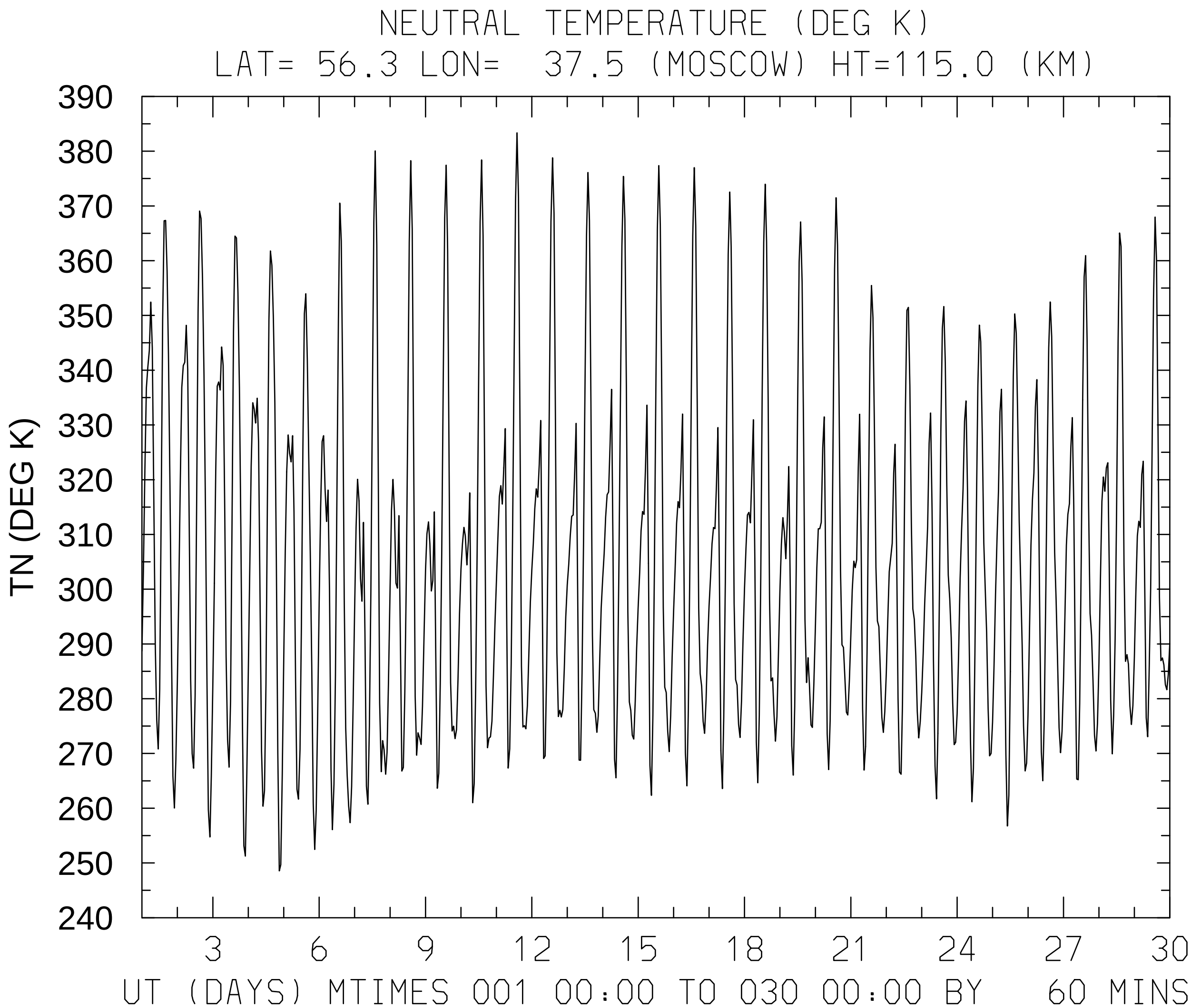
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.9547E+02 3.0652E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

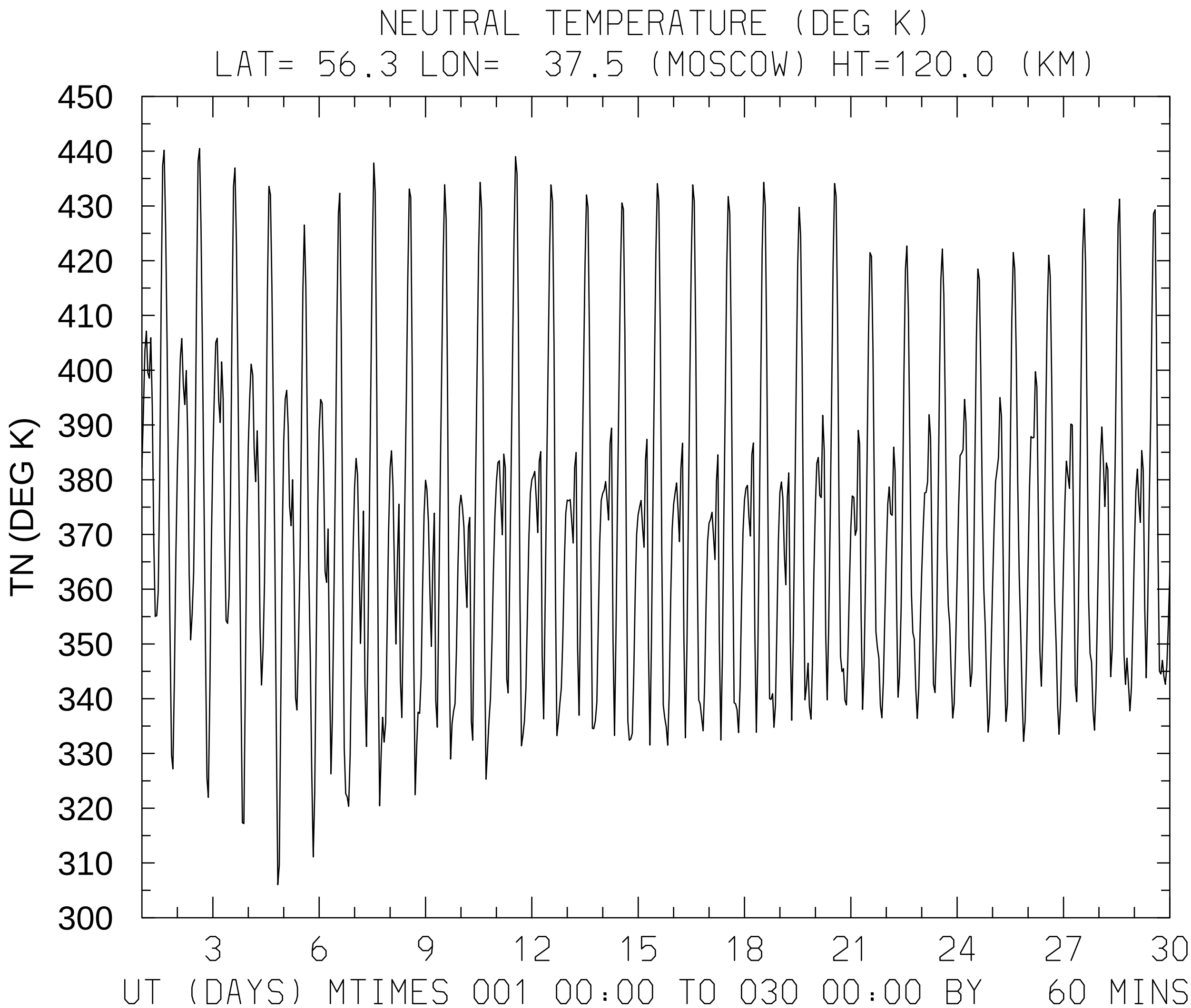
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.4857E+02 3.8334E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

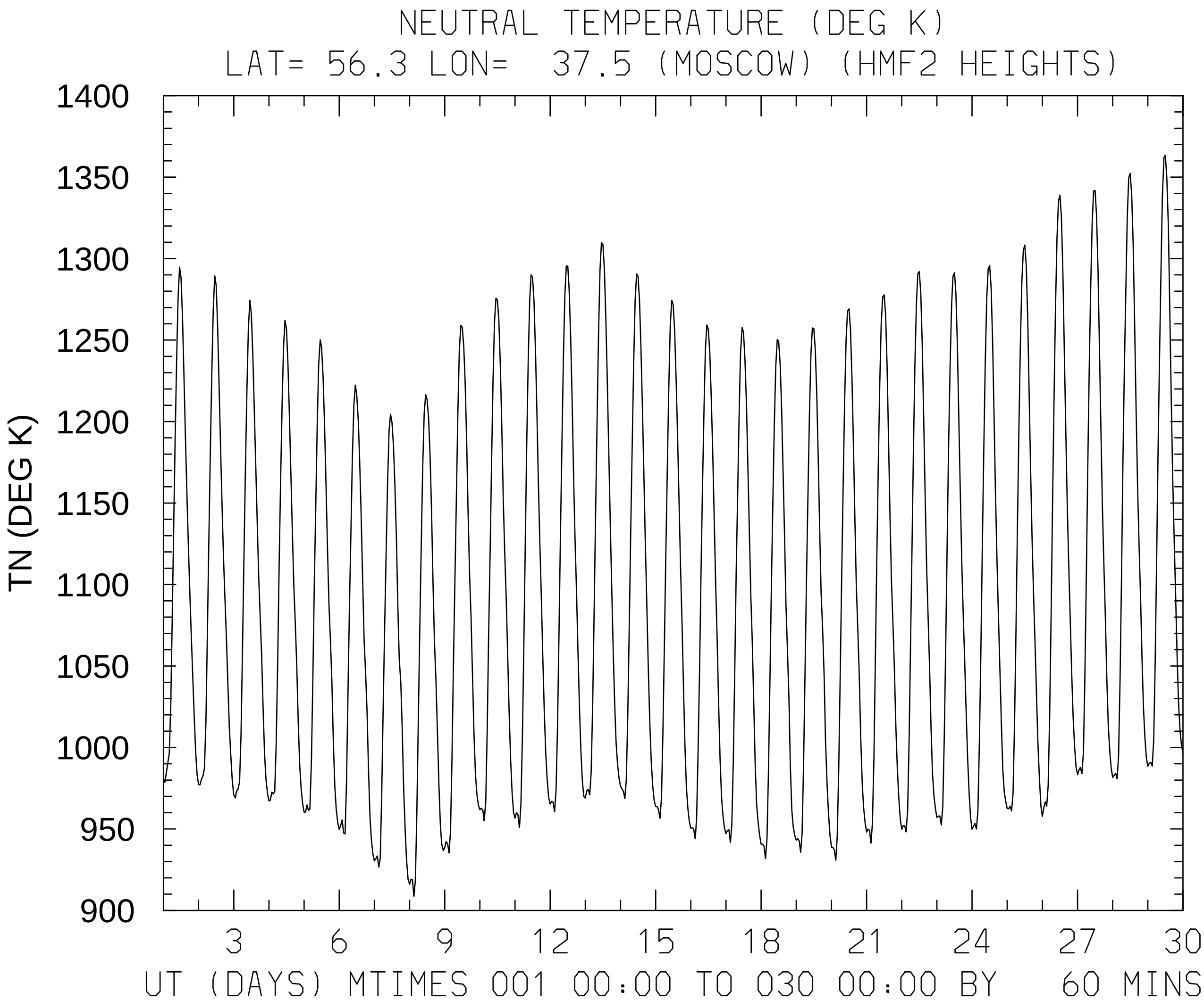
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.0604E+02 4.4049E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

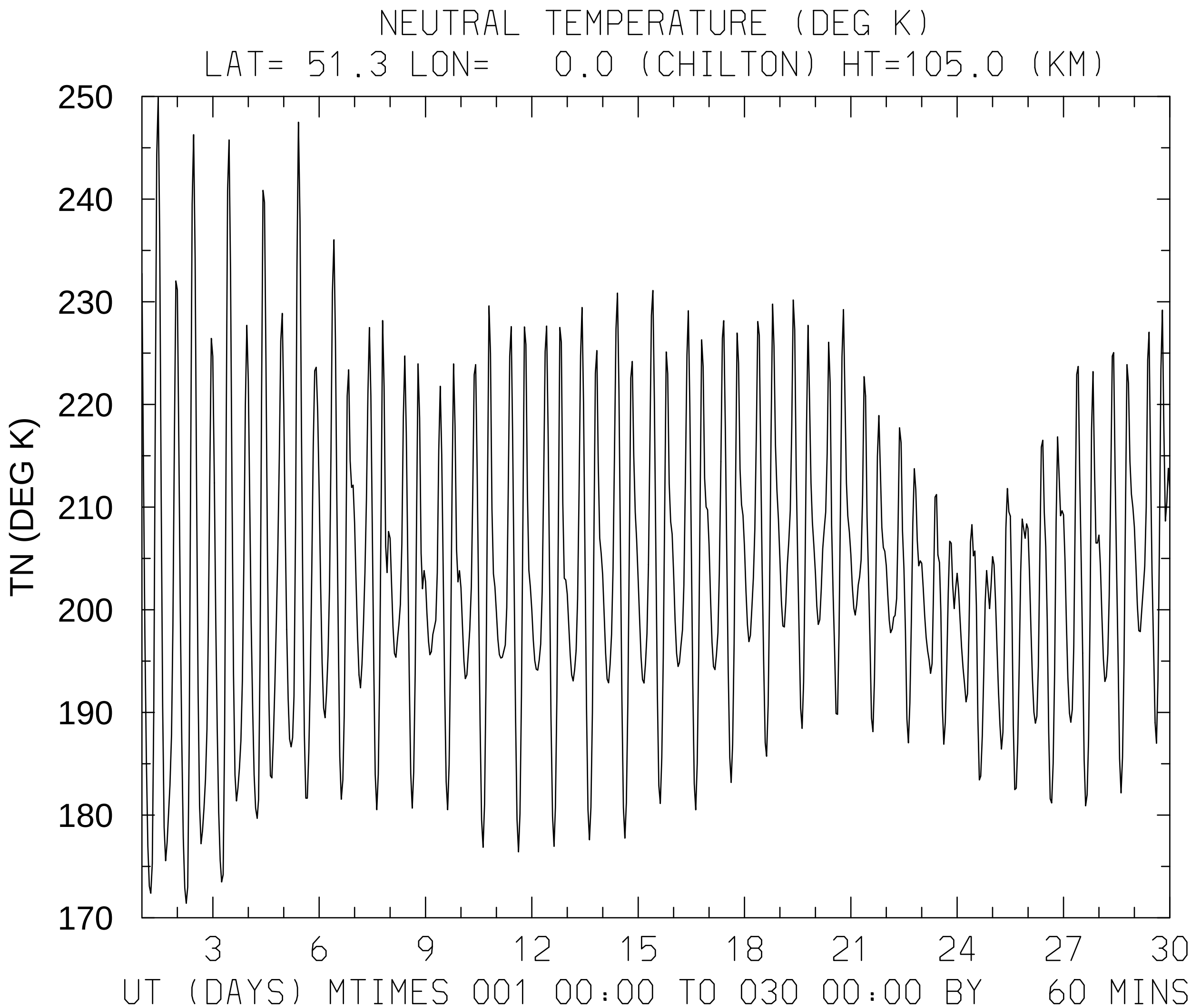
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 9.0875E+02 1.3634E+03

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

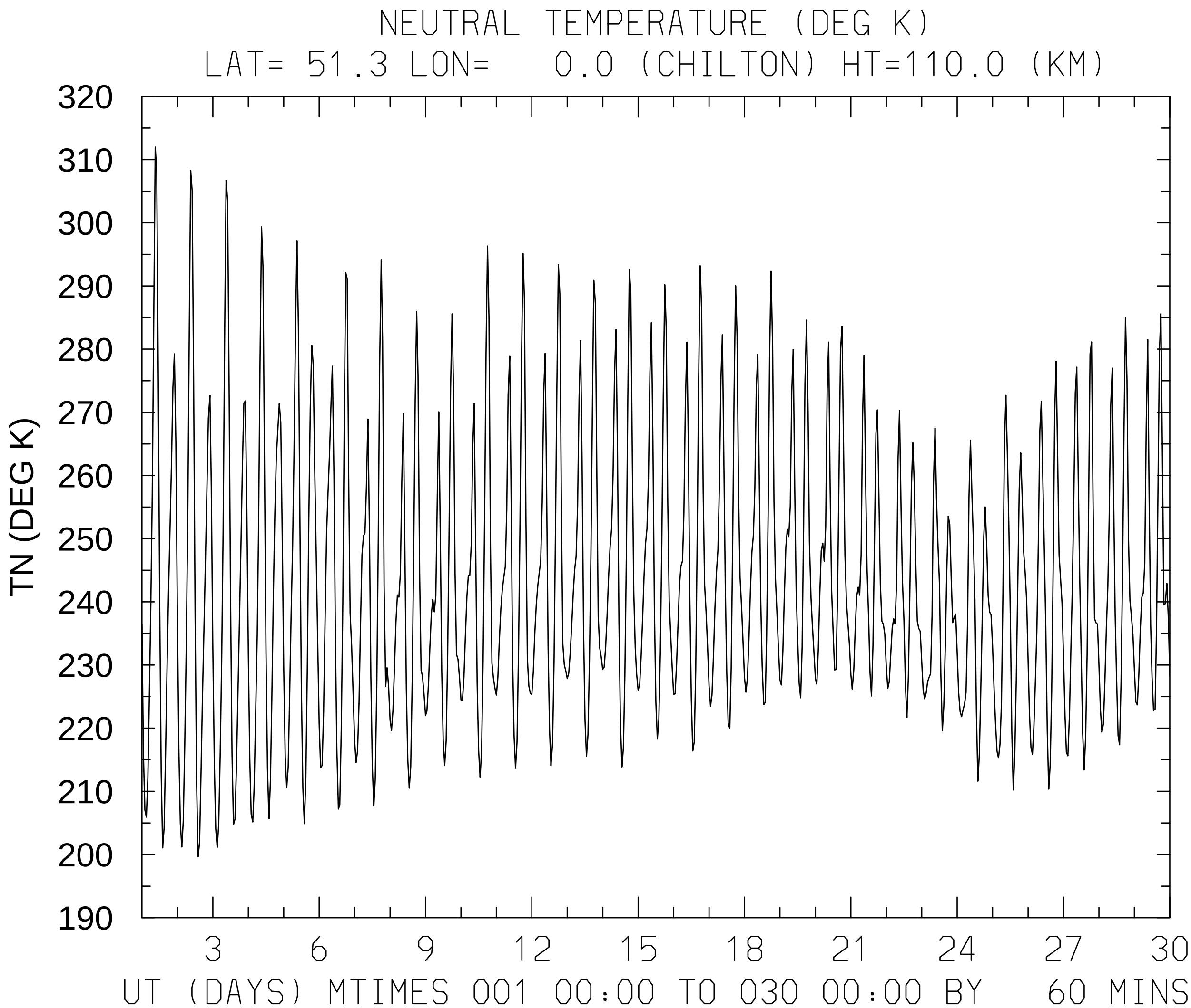
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.7140E+02 2.4990E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

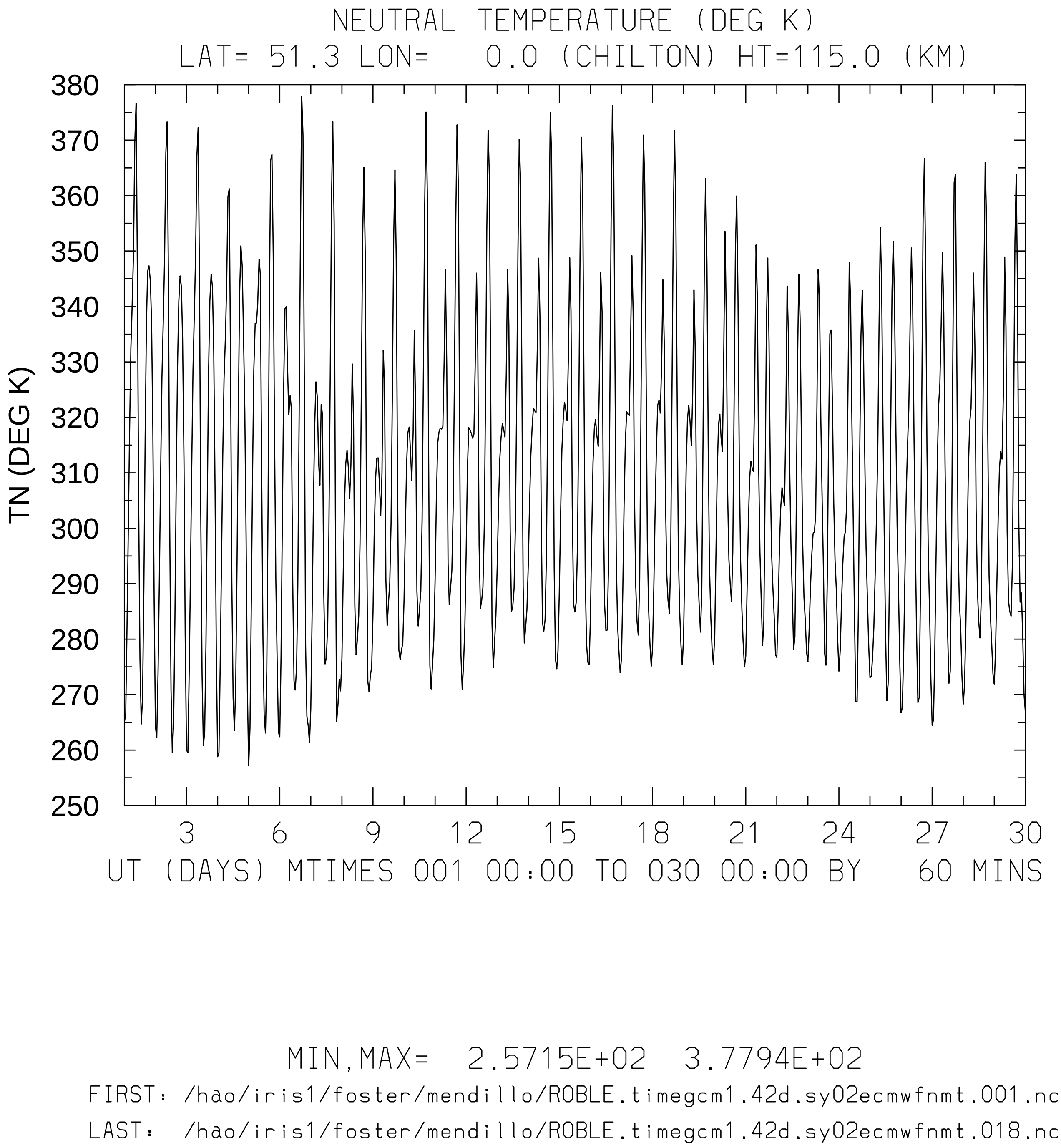
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



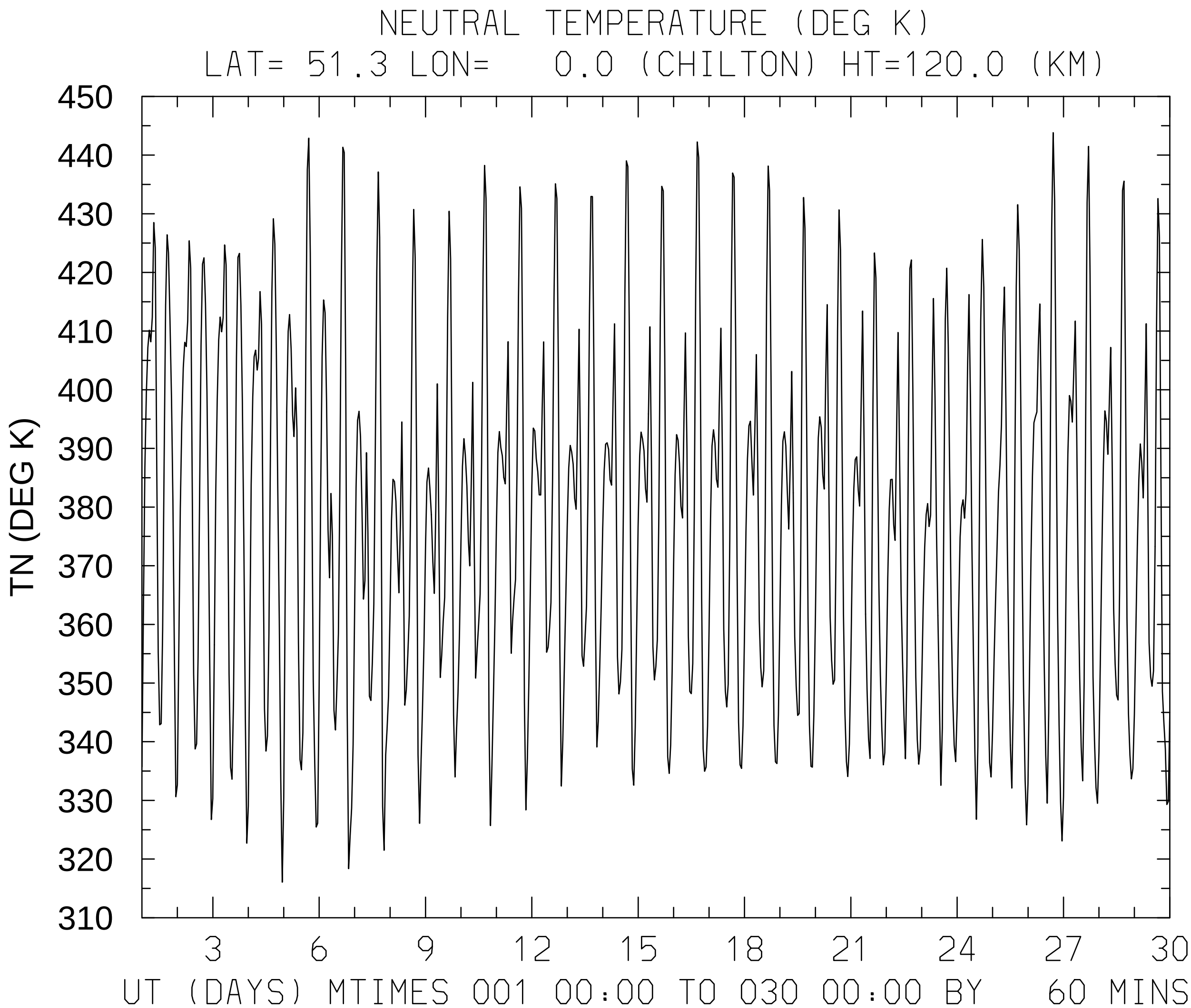
MIN,MAX= 1.9965E+02 3.1199E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



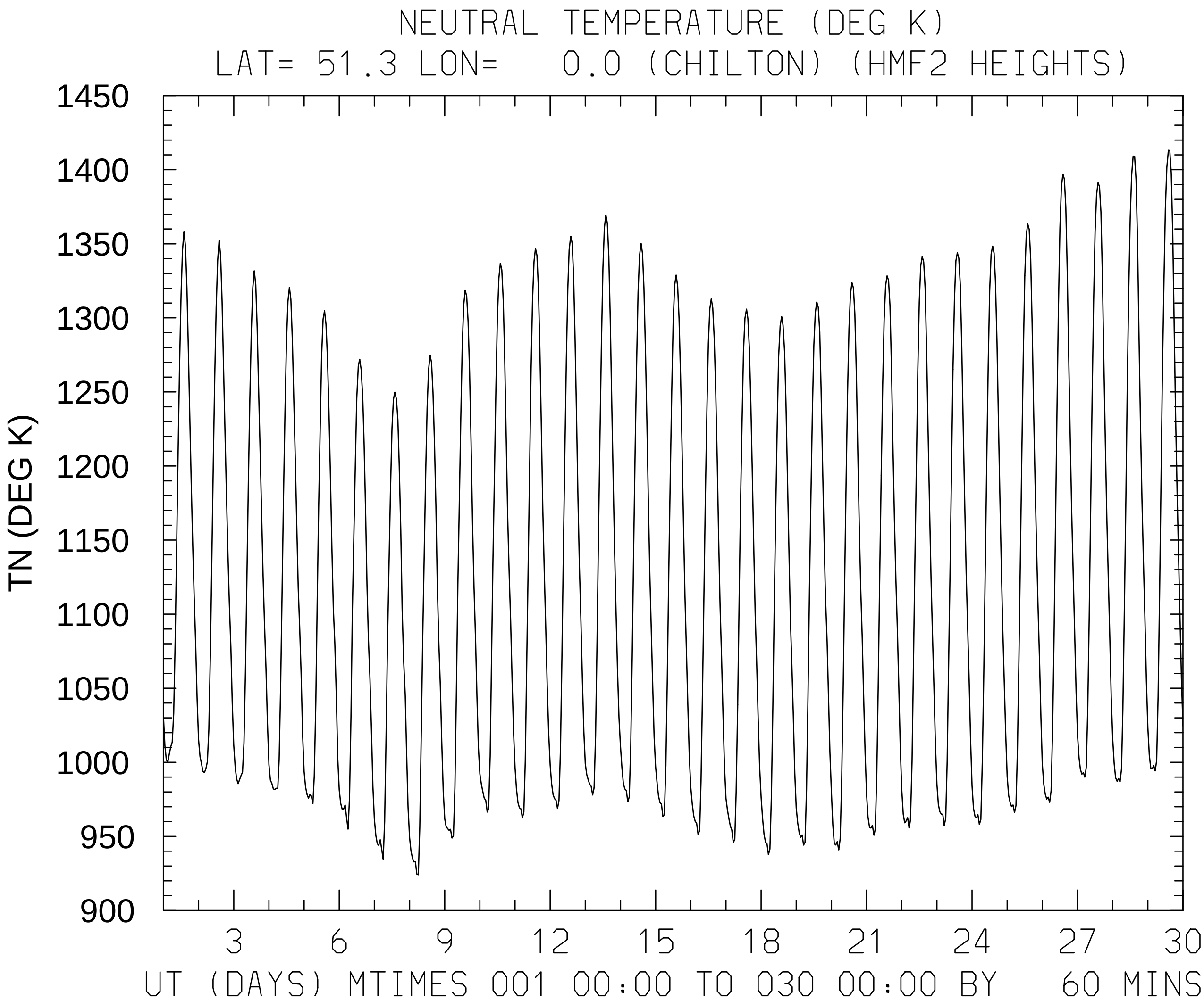
NEUTRAL TEMPERATURE (DEG K)
LAT= 51.3 LON= 0.0 (CHILTON) HT=115.0 (KM)
TN (DEG K)
380
370
360
350
340
330
320
310
300
290
280
270
260
250
3
6
9
12
15
18
21
24
27
30
UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS
MIN,MAX= 2.5715E+02 3.7794E+02
FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.1607E+02 4.4381E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

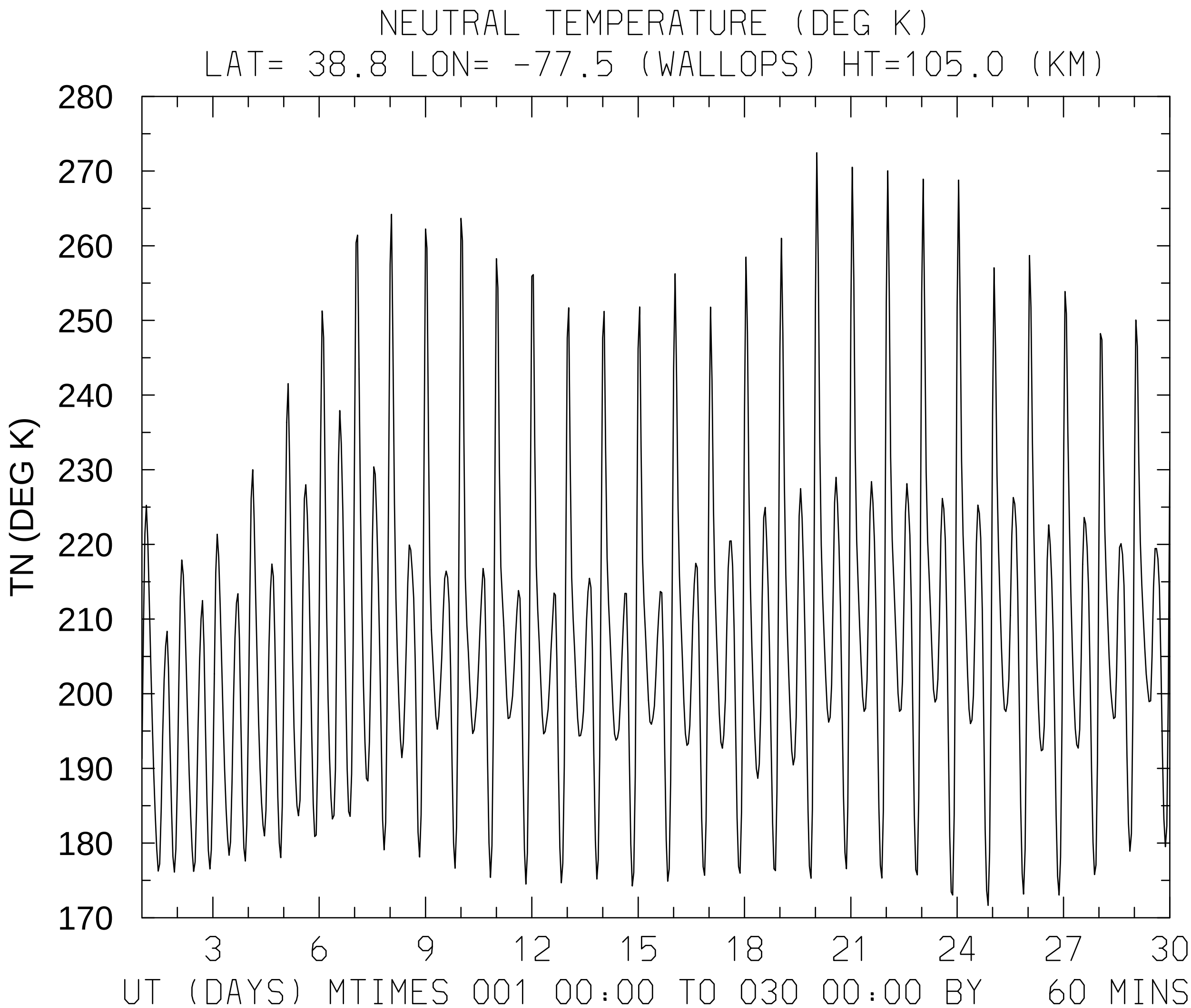
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 9.2414E+02 1.4131E+03

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

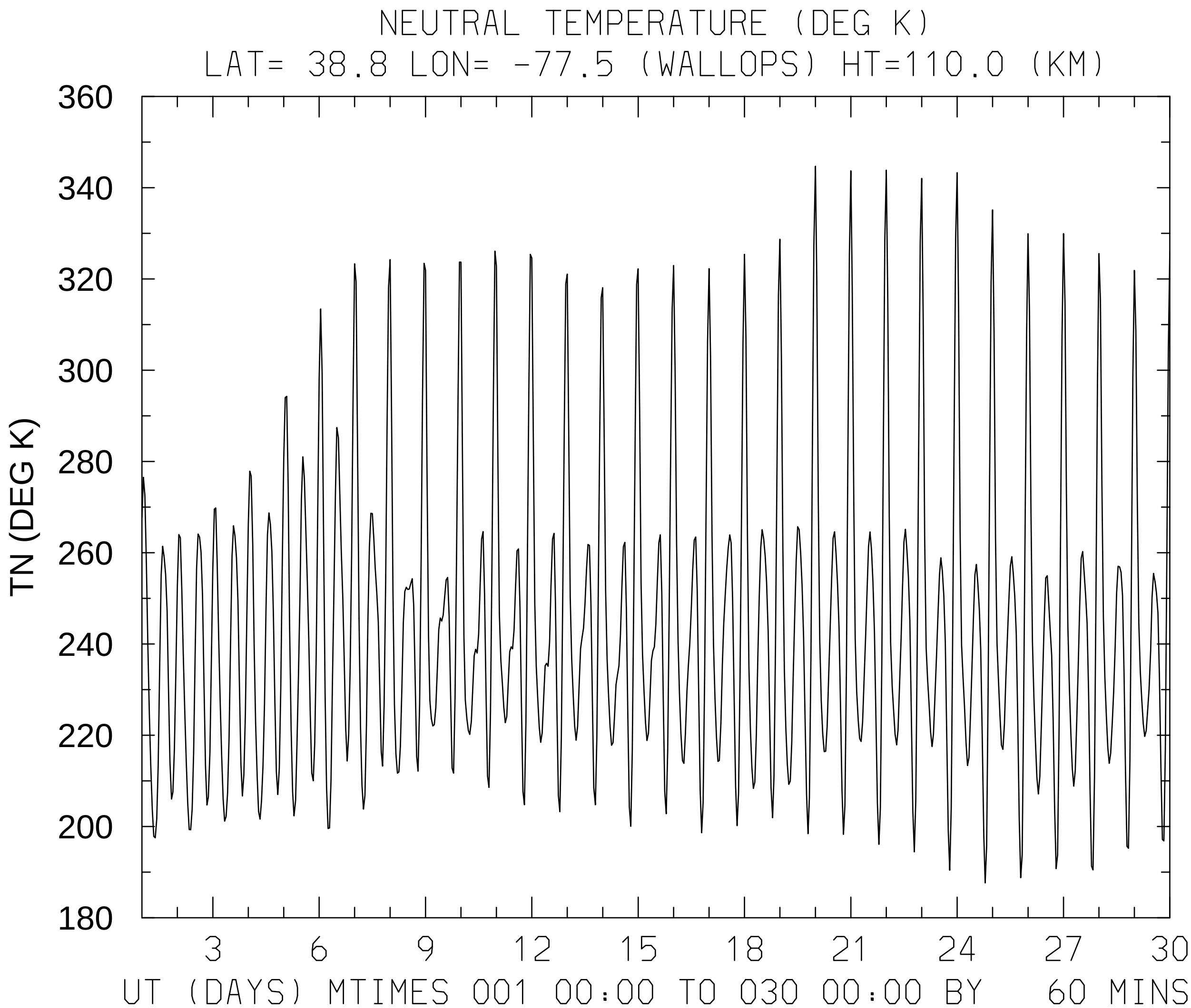
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.7165E+02 2.7246E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

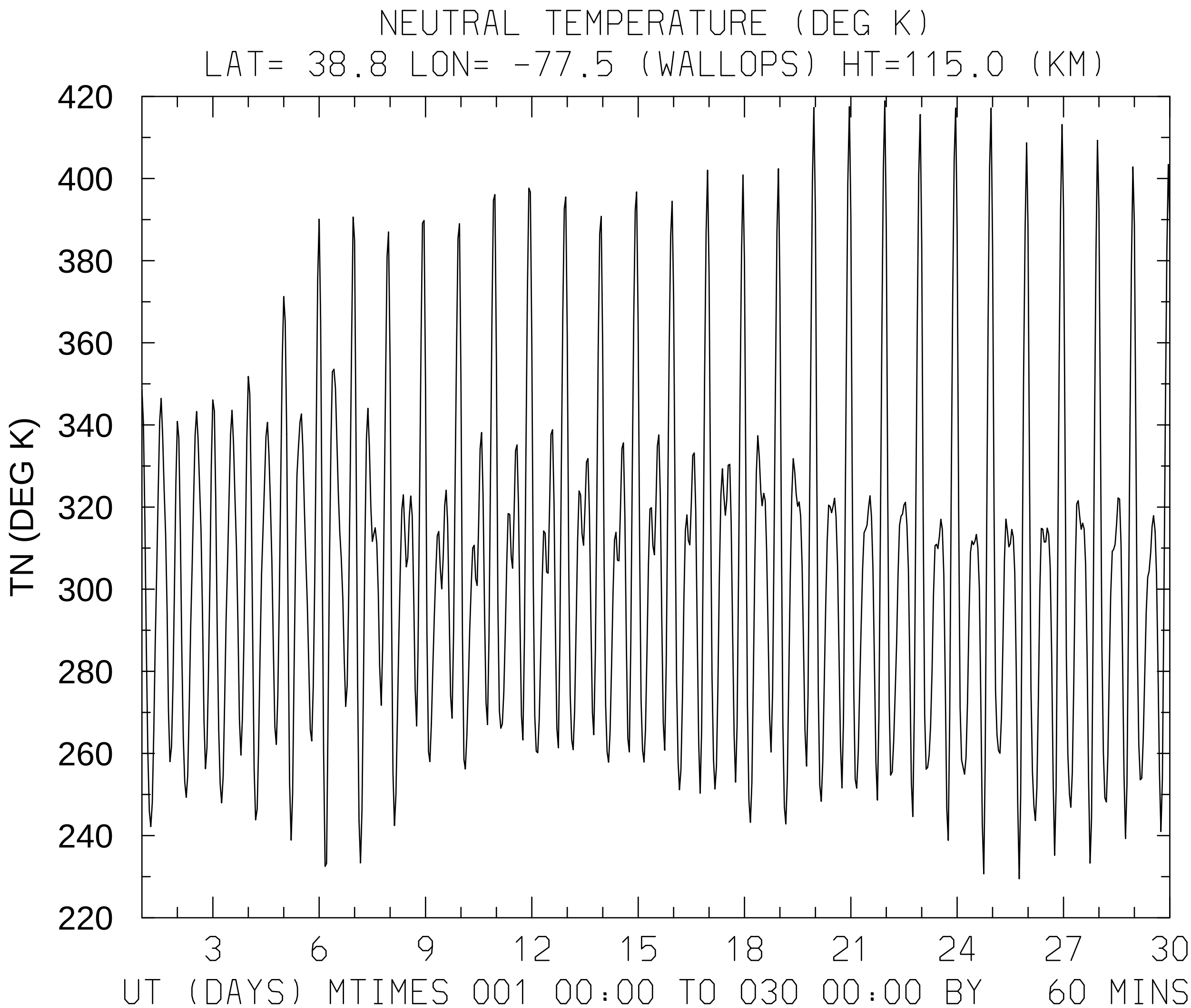
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.8764E+02 3.4469E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

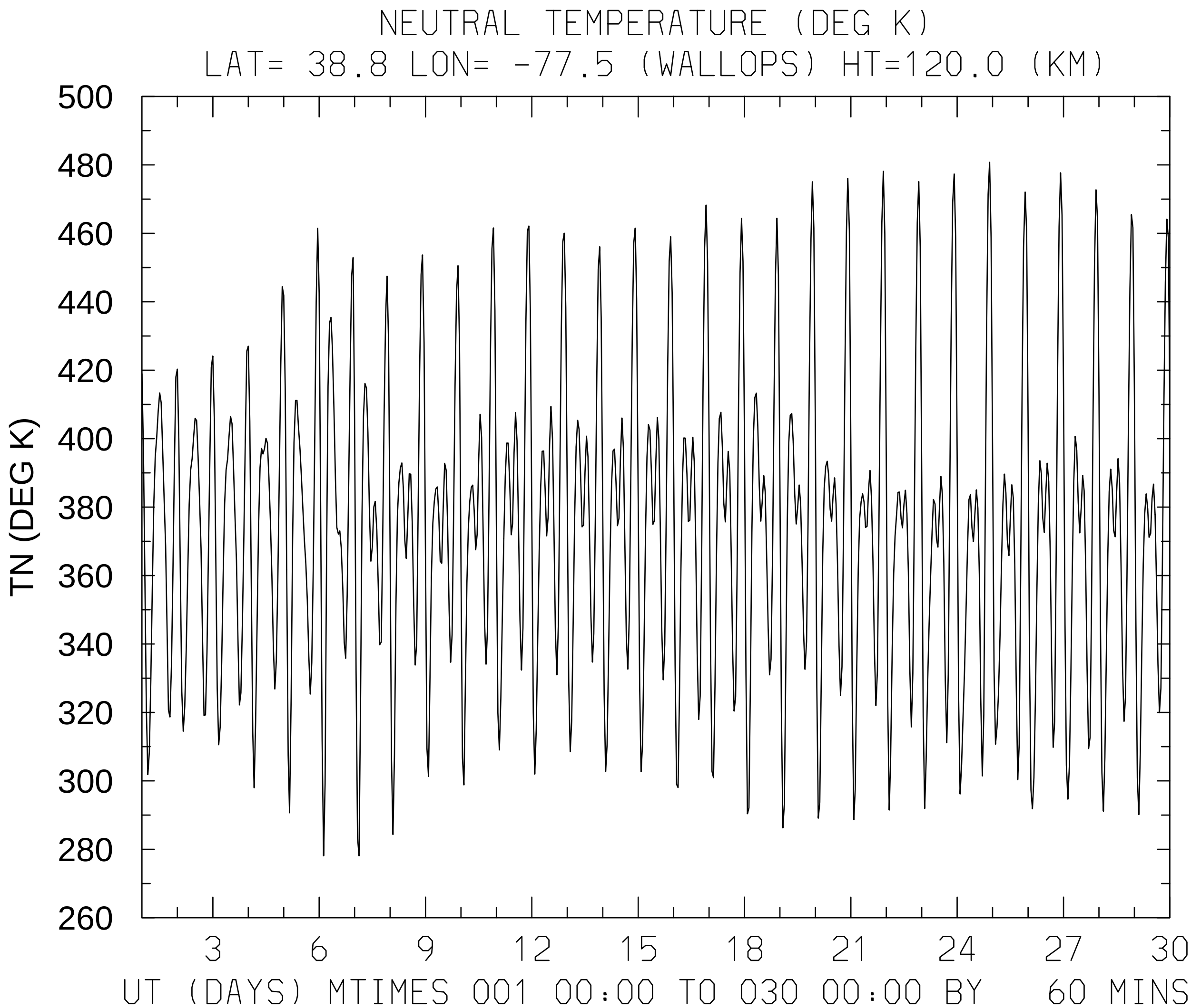
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.2949E+02 4.1892E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

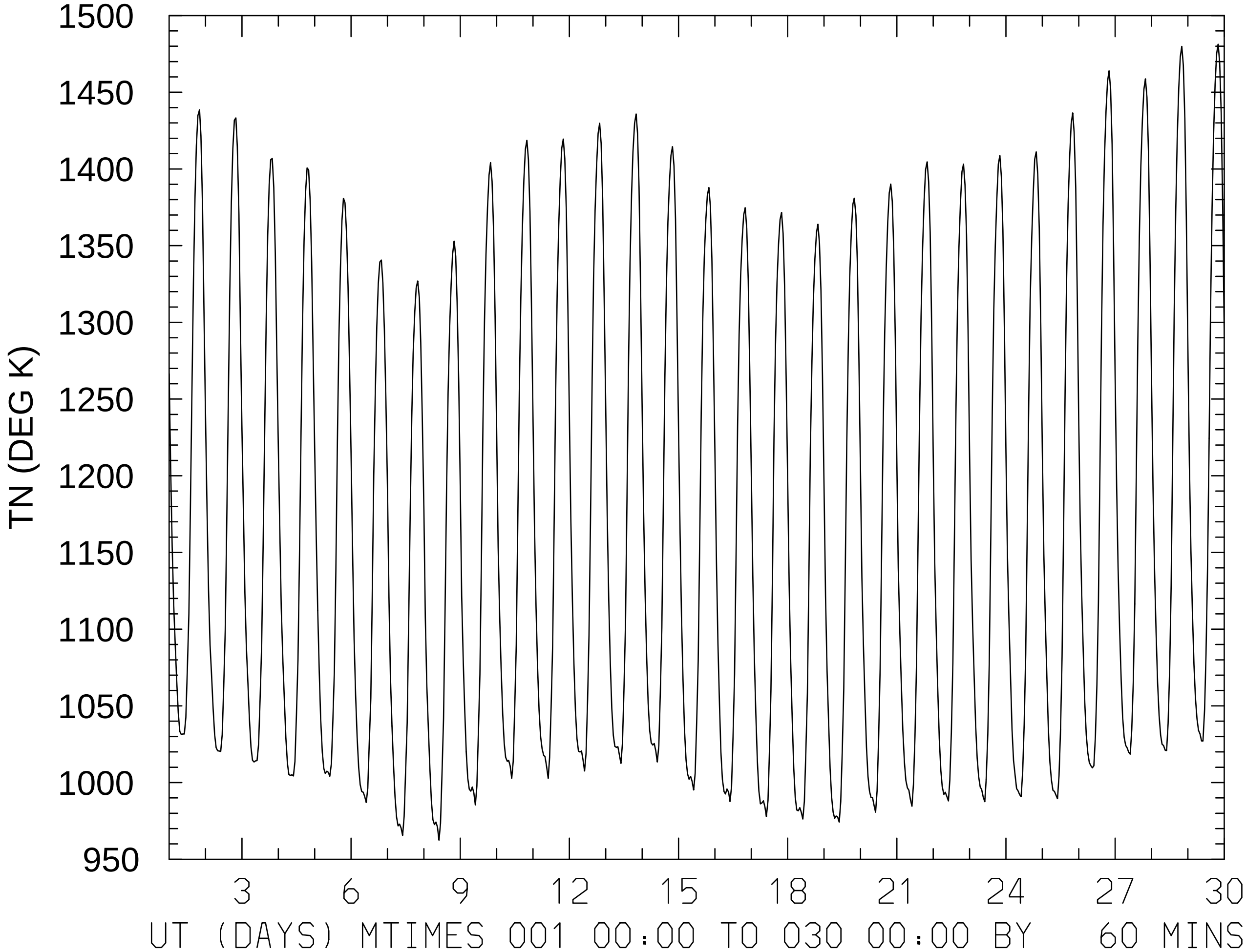


MIN,MAX= 2.7811E+02 4.8077E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

NEUTRAL TEMPERATURE (DEG K)
LAT= 38.8 LON= -77.5 (WALLOPS) (HMF2 HEIGHTS)

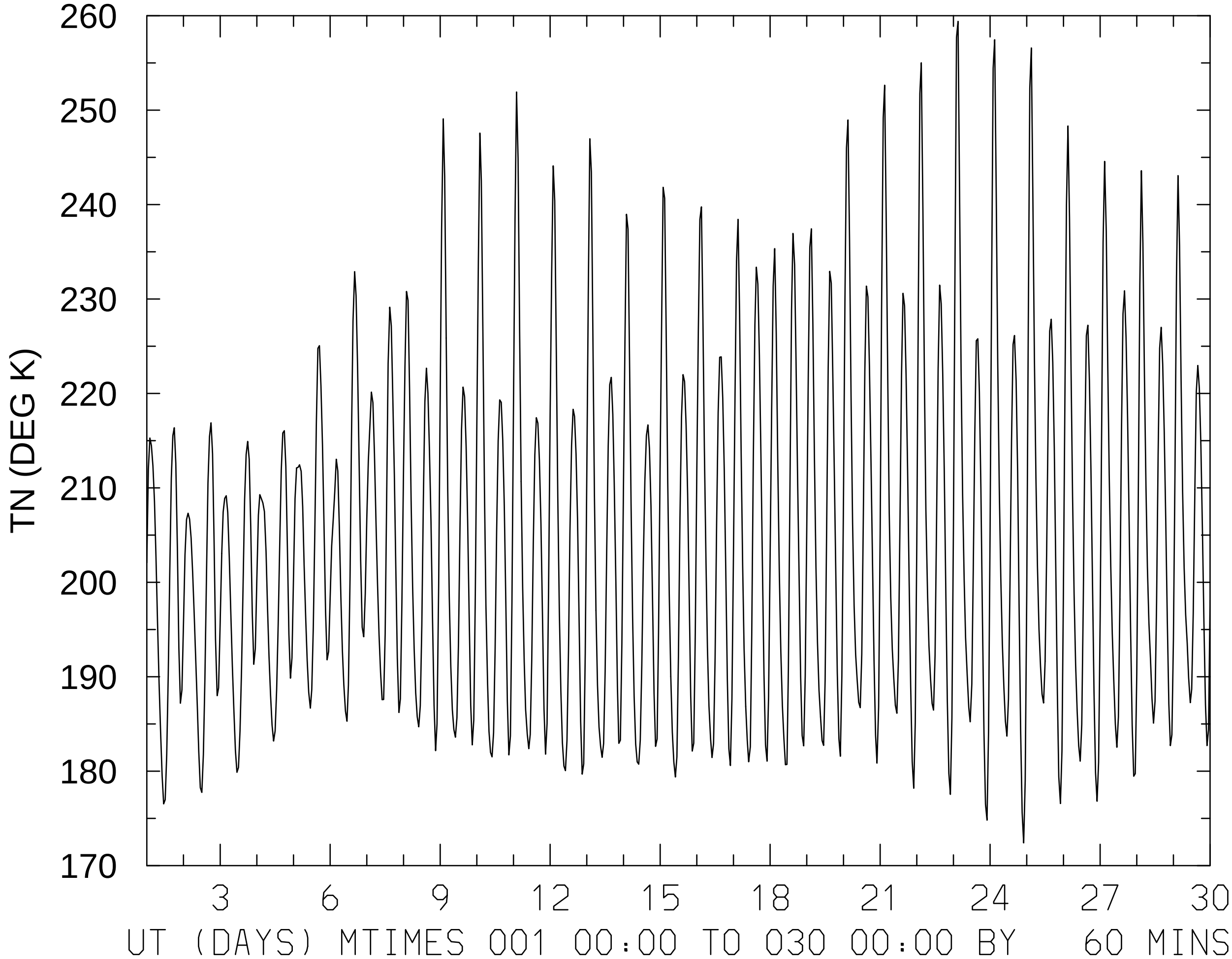


MIN,MAX= 9.6244E+02 1.4813E+03

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

NEUTRAL TEMPERATURE (DEG K)
LAT= 28.8 LON= -85.0 (EGLIN) HT=105.0 (KM)

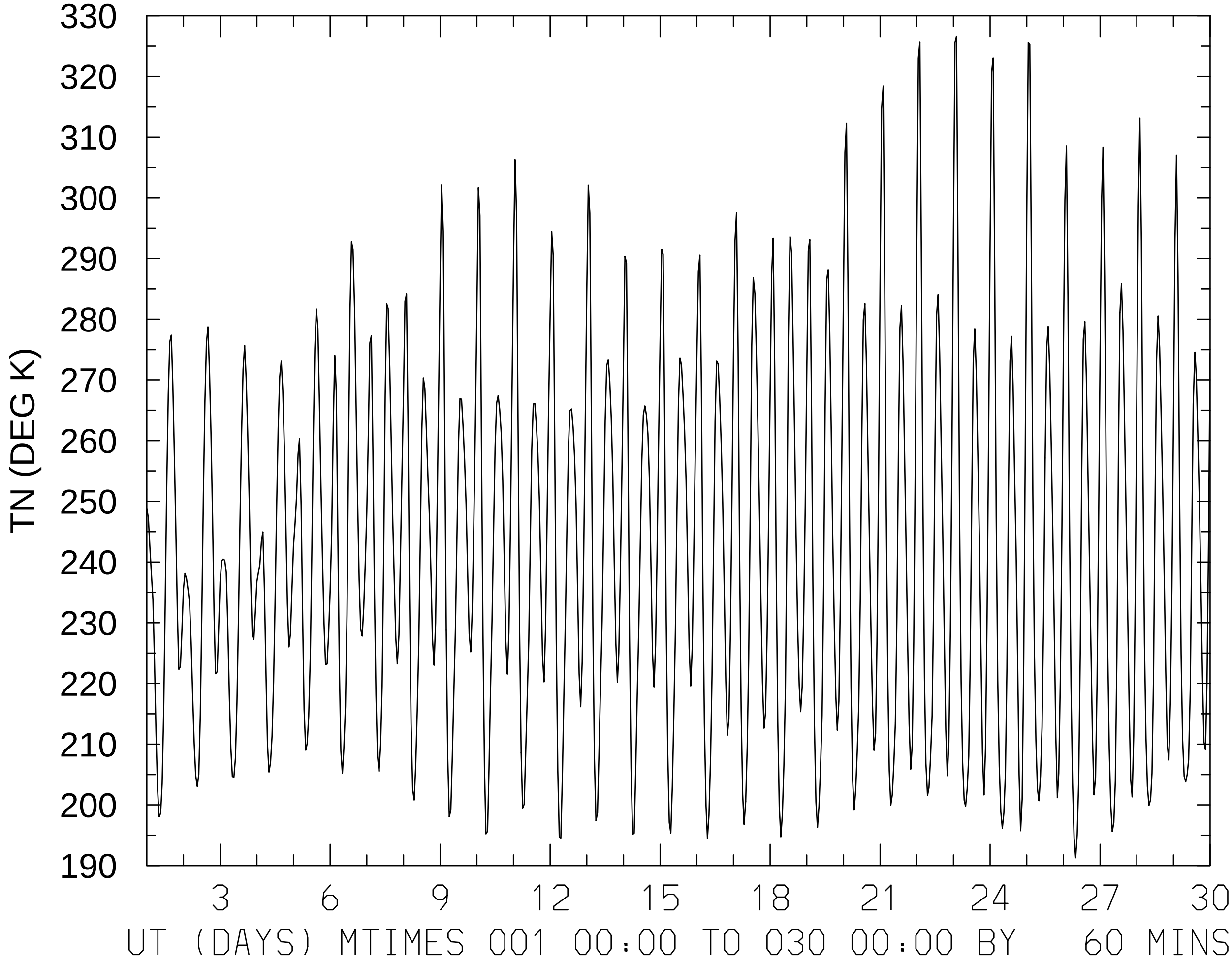


MIN,MAX= 1.7241E+02 2.5939E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

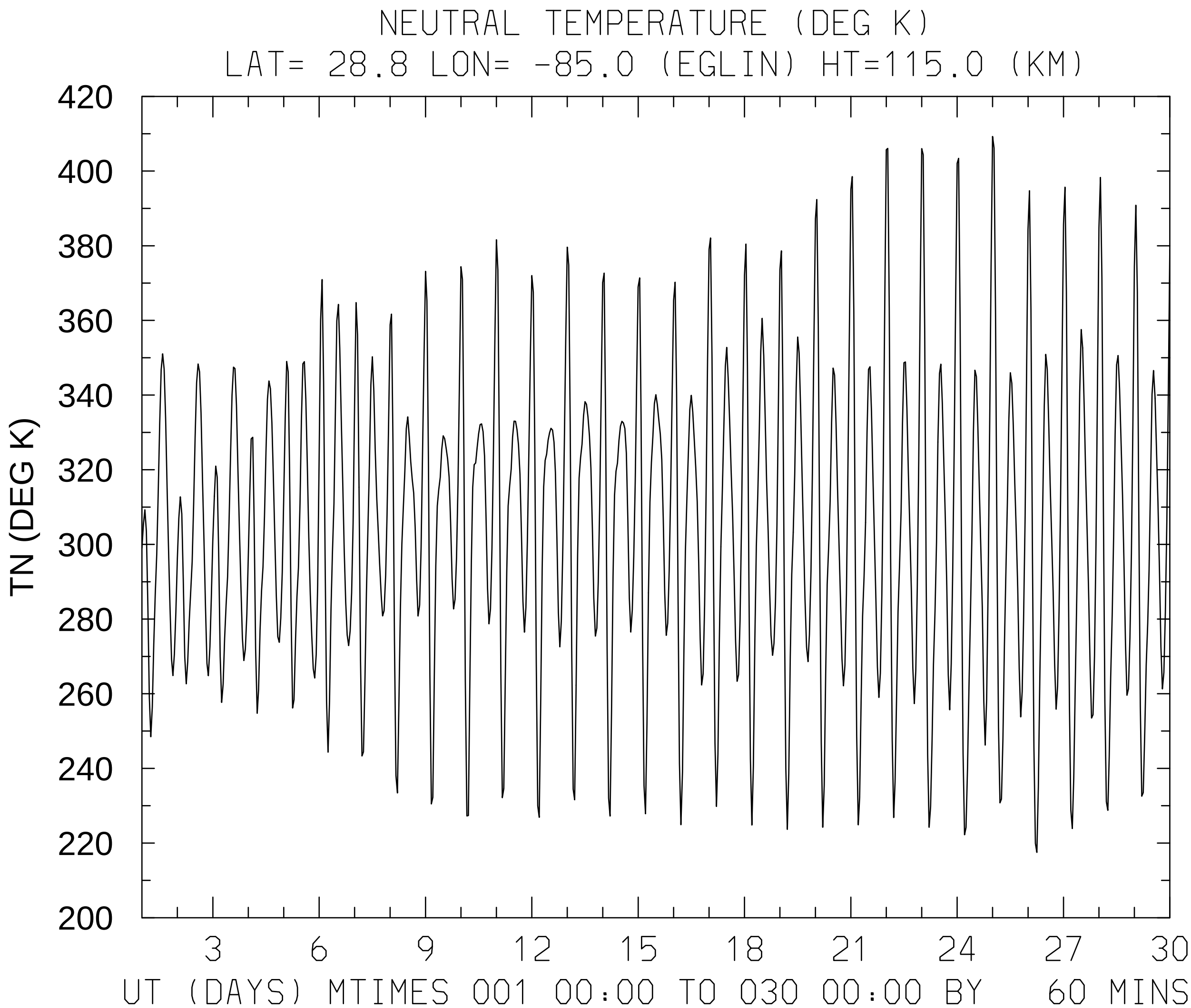
NEUTRAL TEMPERATURE (DEG K)
LAT= 28.8 LON= -85.0 (EGLIN) HT=110.0 (KM)



MIN,MAX= 1.9129E+02 3.2658E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

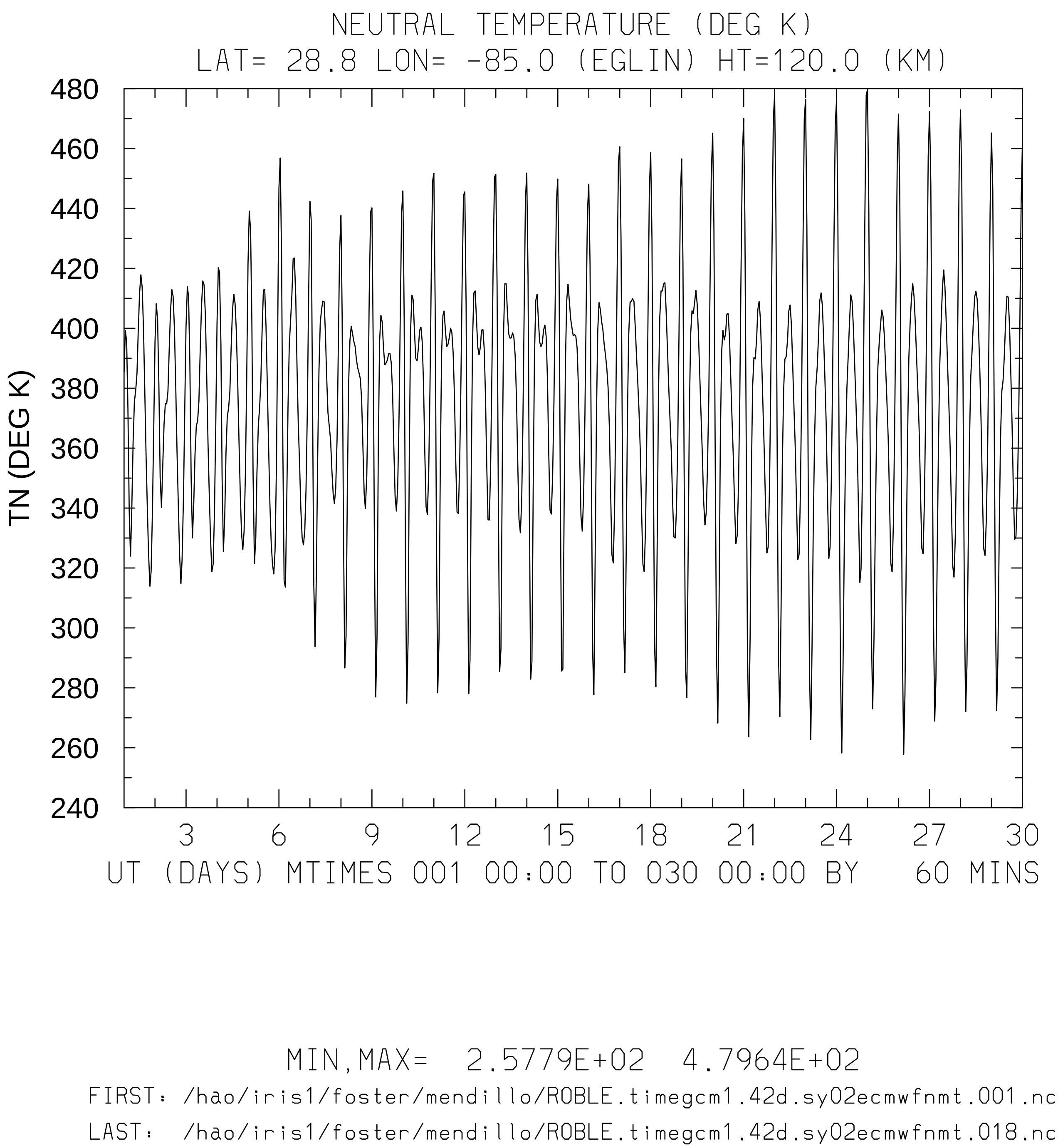
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



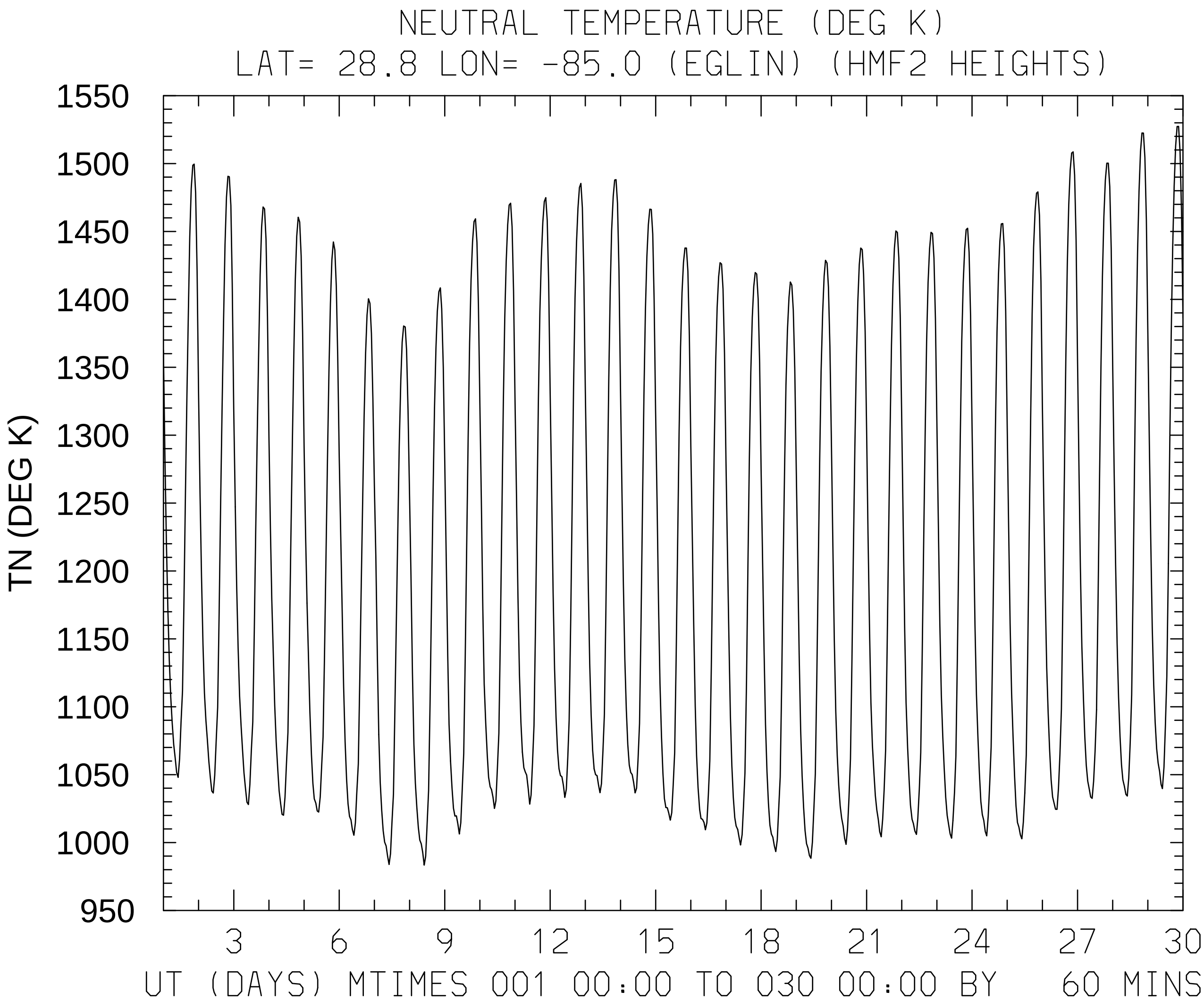
MIN,MAX= 2.1749E+02 4.0926E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



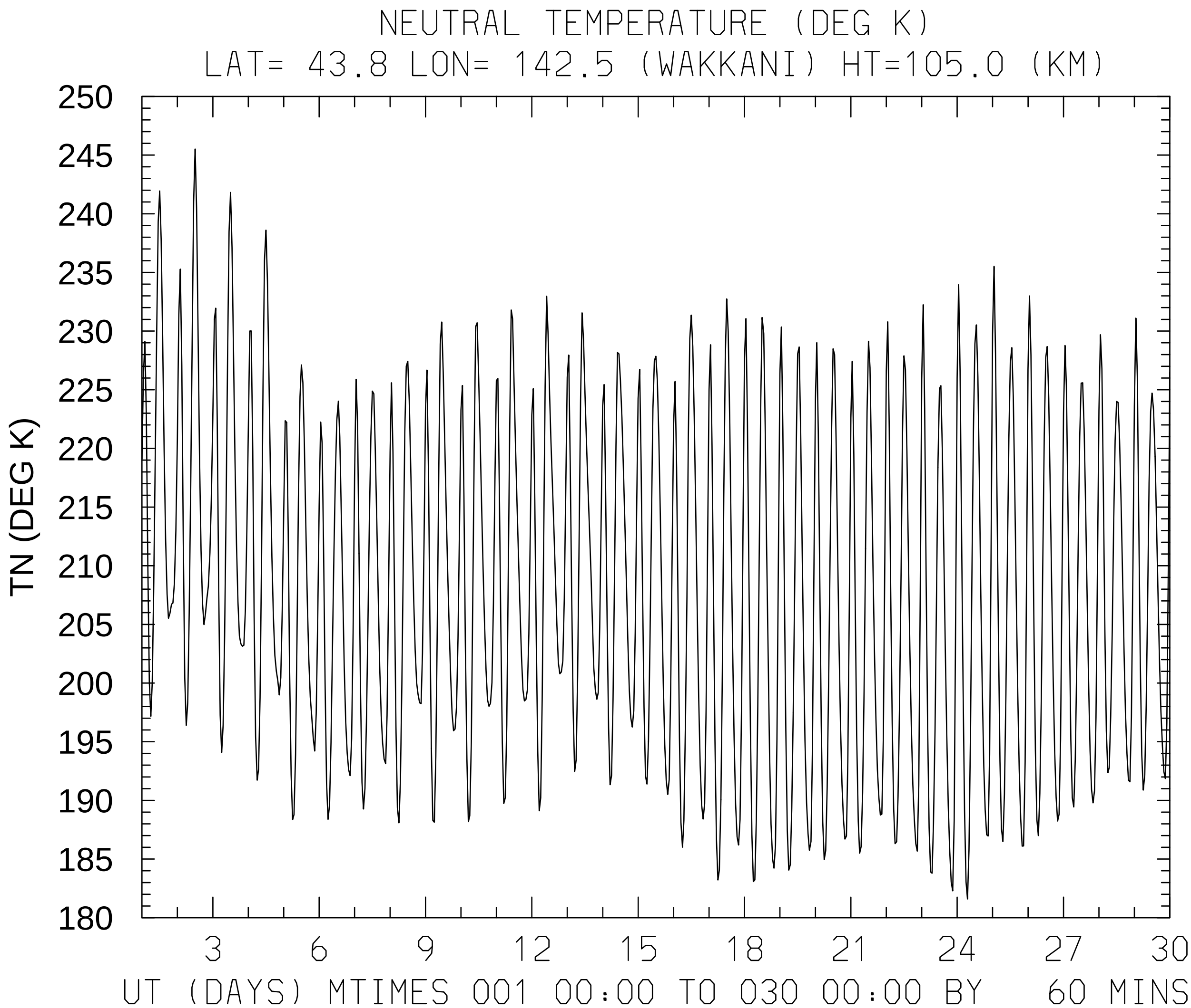
NEUTRAL TEMPERATURE (DEG K)
LAT= 28.8 LON= -85.0 (EGLIN) HT=120.0 (KM)
TN (DEG K)
480
460
440
420
400
380
360
340
320
300
280
260
240
3
6
9
12
15
18
21
24
27
30
UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS
MIN,MAX= 2.5779E+02 4.7964E+02
FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 9.8338E+02 1.5273E+03

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

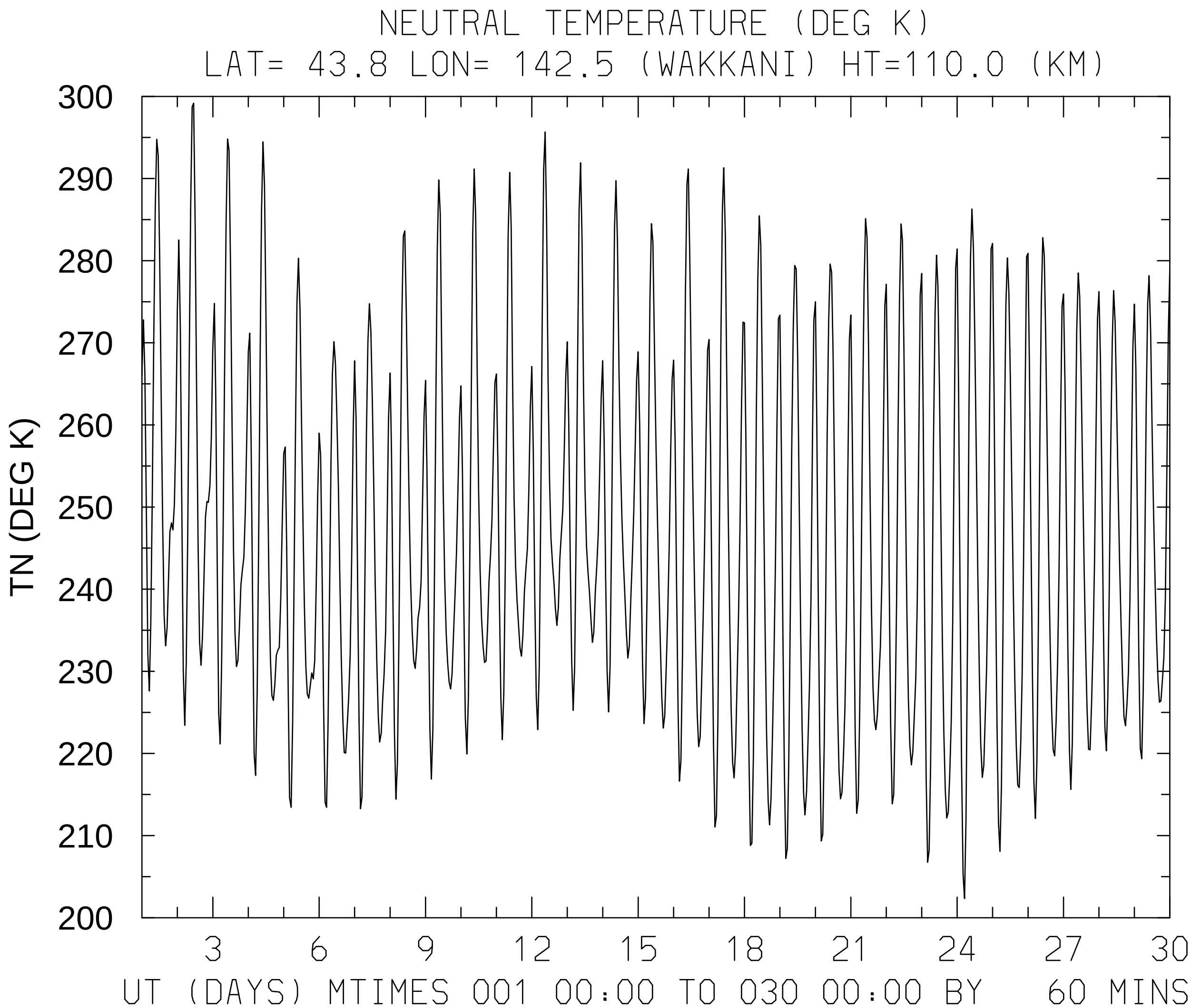
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.8160E+02 2.4552E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

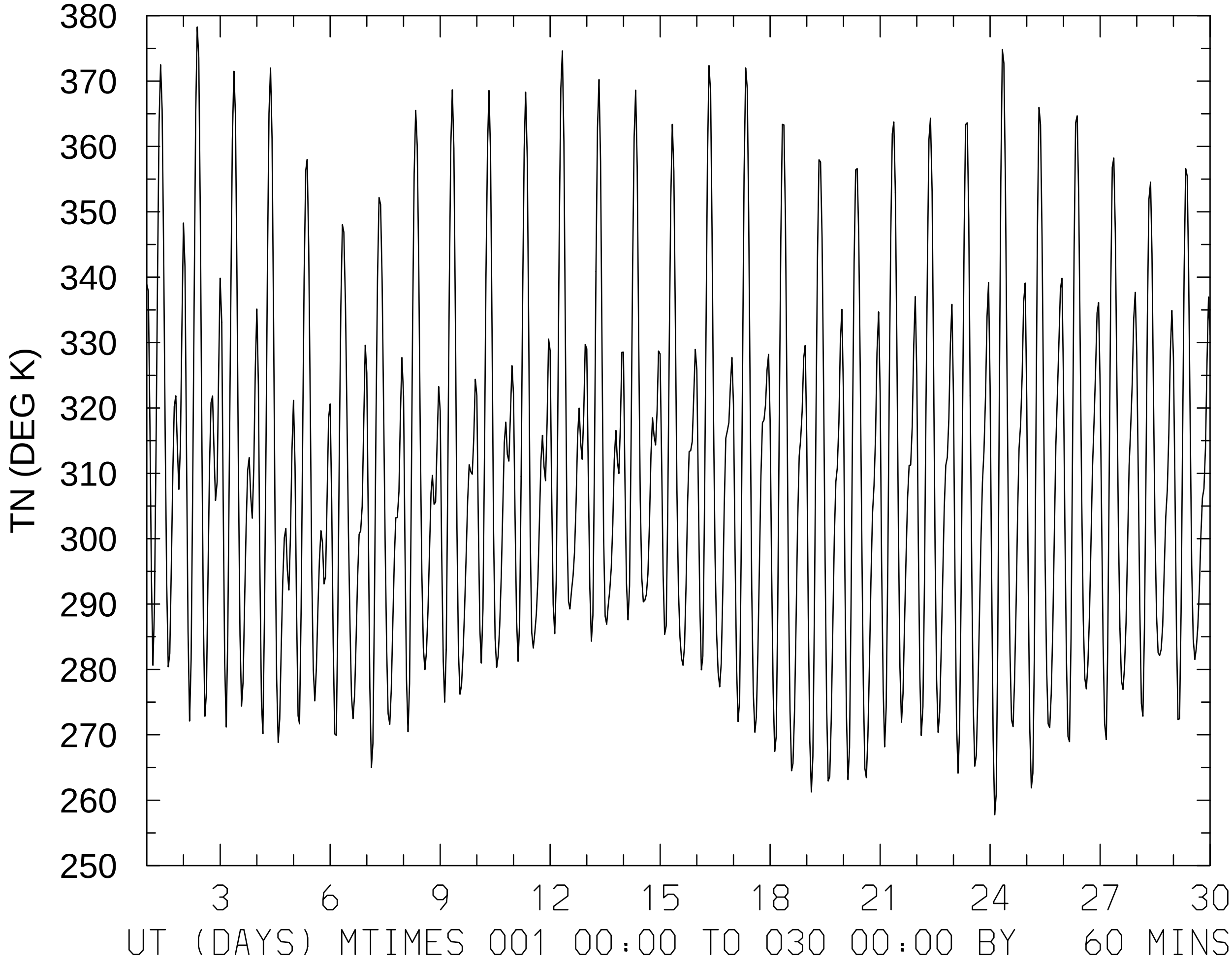


MIN,MAX= 2.0234E+02 2.9917E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

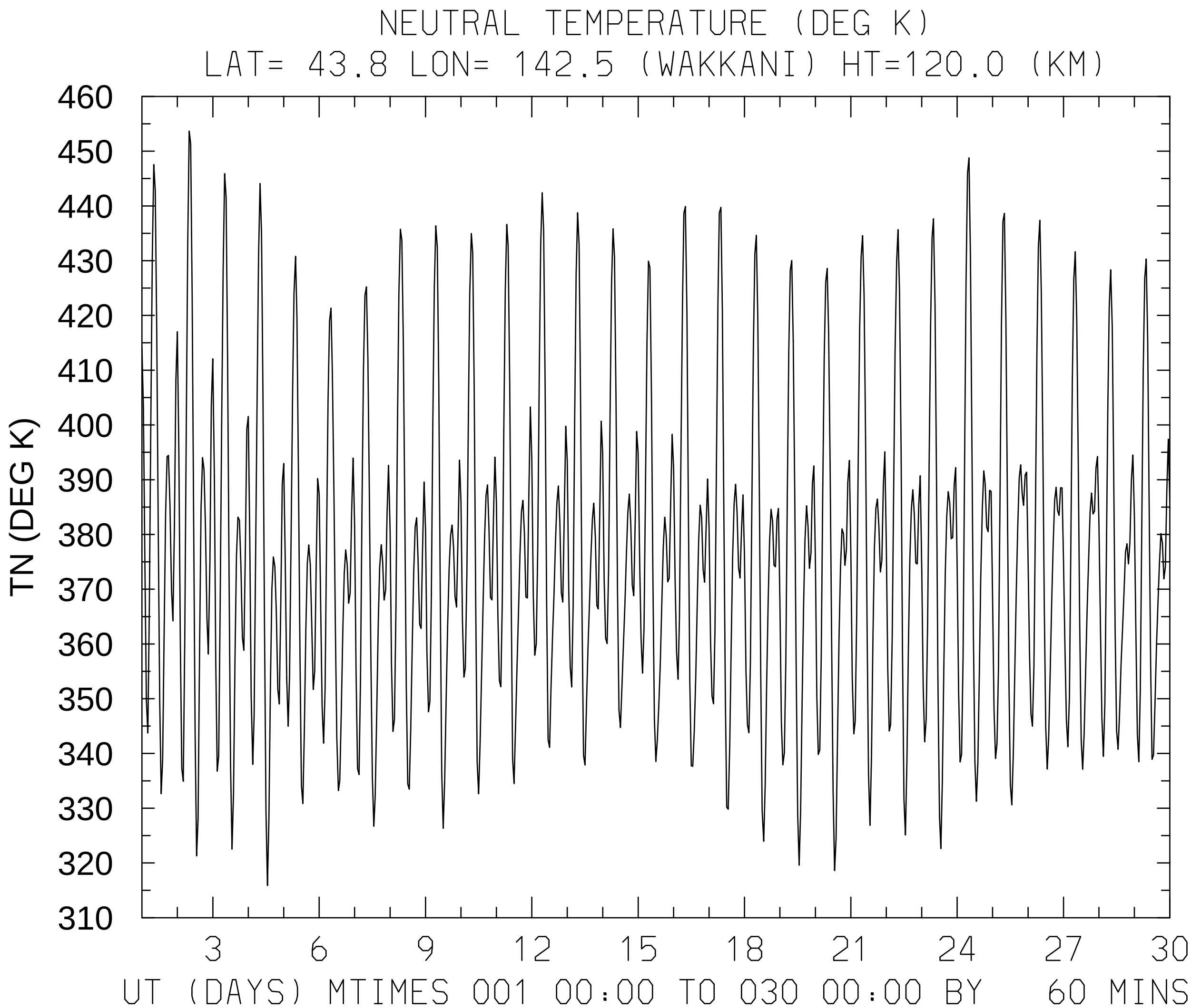
NEUTRAL TEMPERATURE (DEG K)
LAT= 43.8 LON= 142.5 (WAKKANI) HT=115.0 (KM)



MIN,MAX= 2.5777E+02 3.7827E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

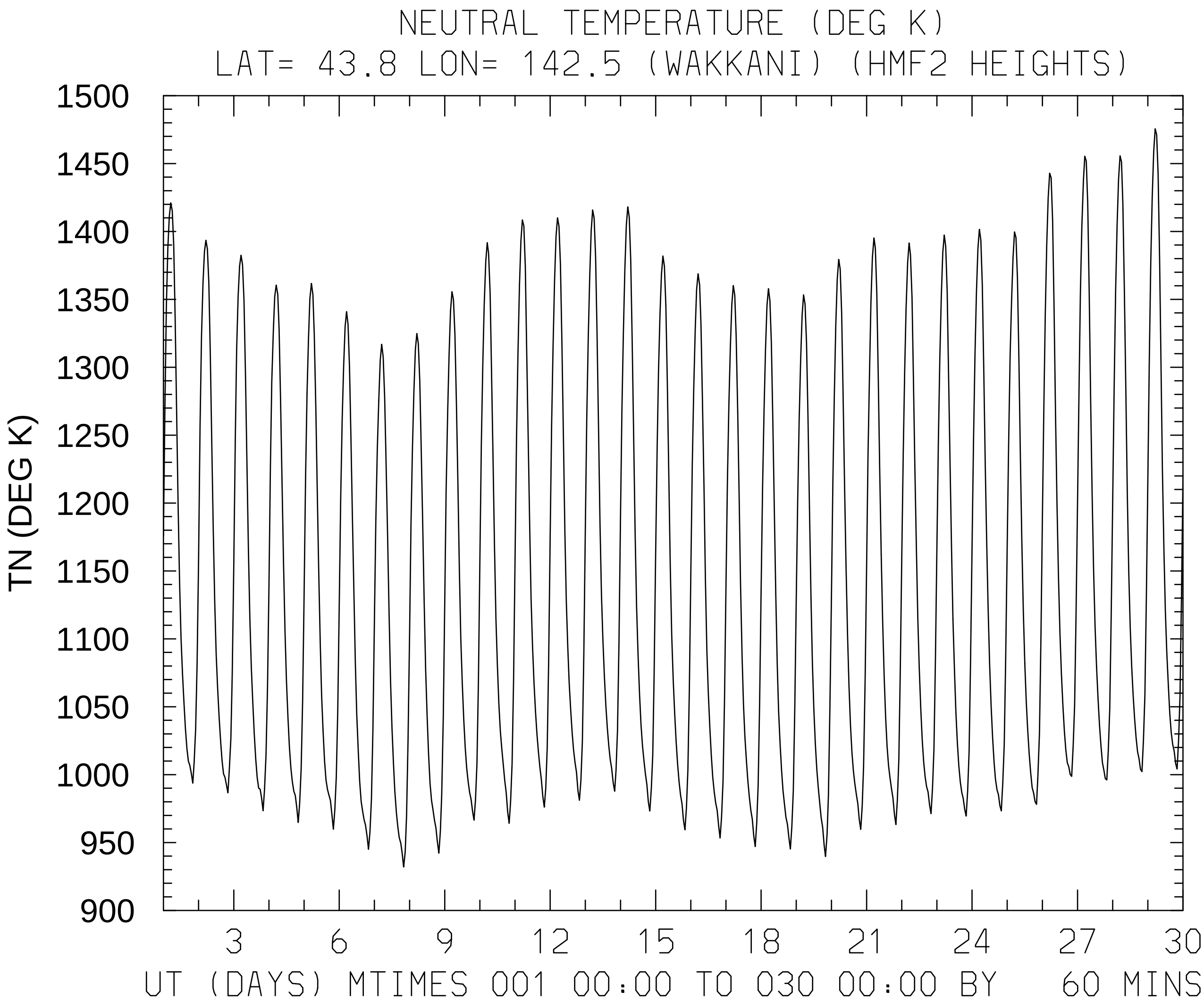
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.1587E+02 4.5368E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

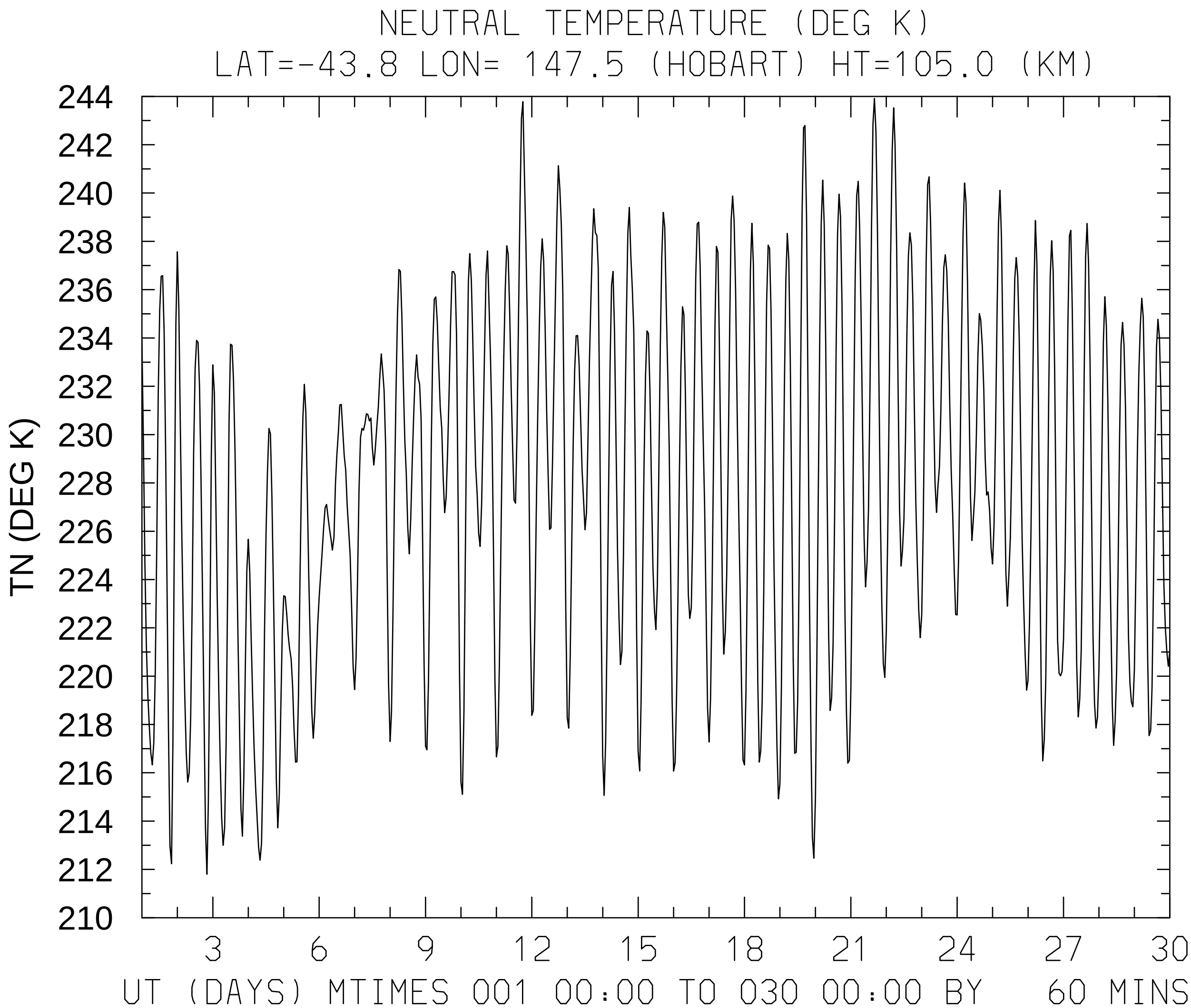
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 9.3199E+02 1.4756E+03

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

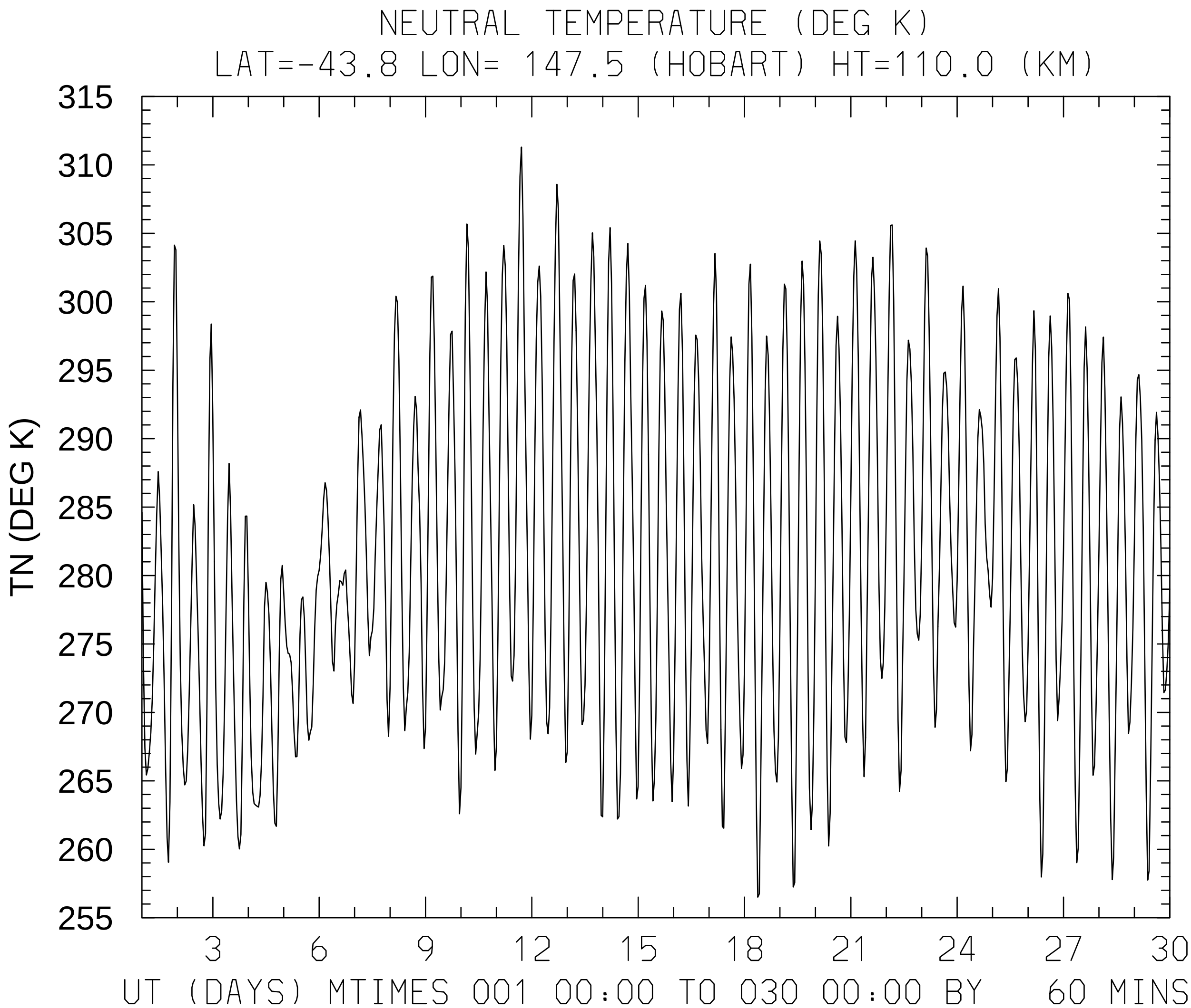
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.1180E+02 2.4392E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

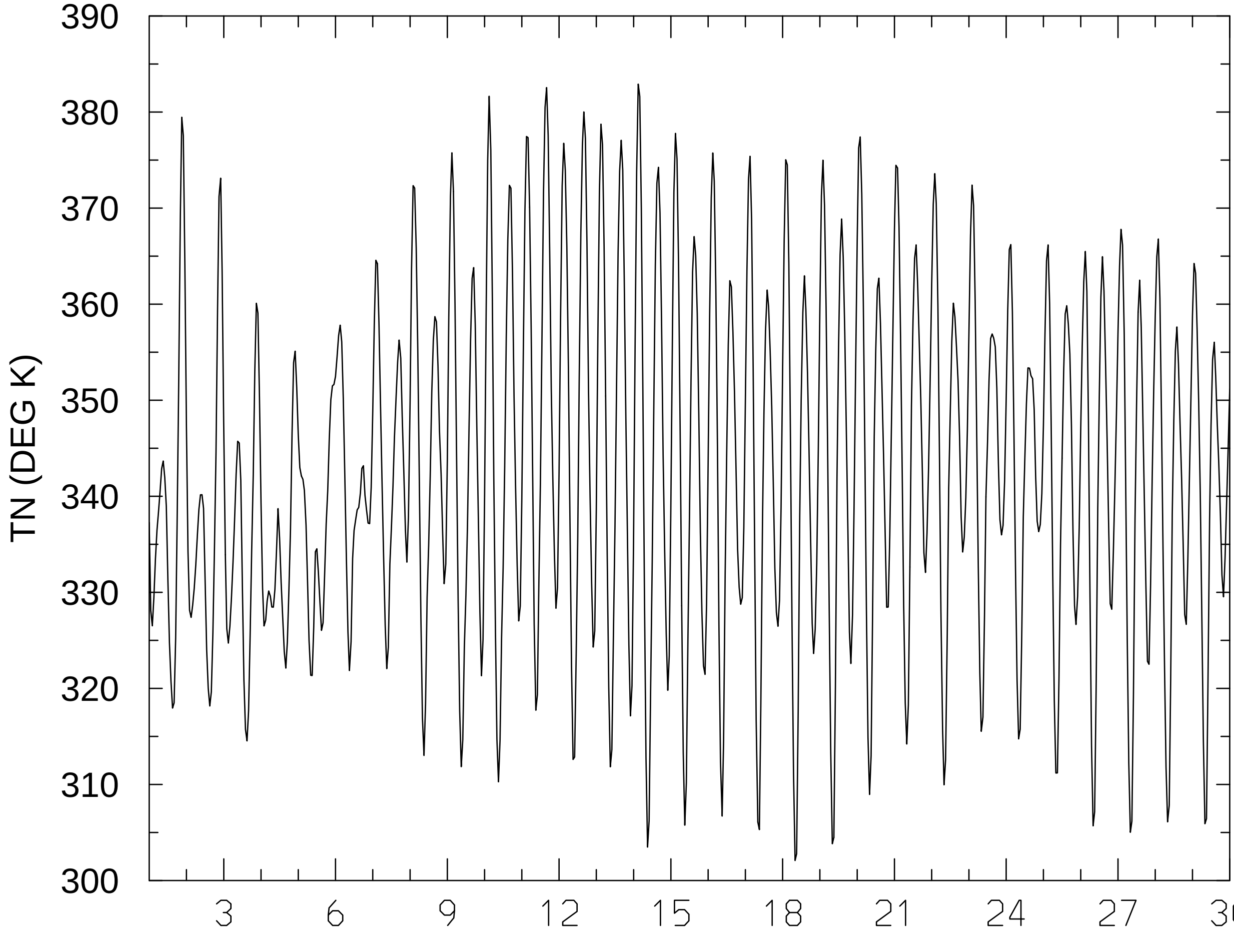


MIN,MAX= 2.5650E+02 3.1130E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

NEUTRAL TEMPERATURE (DEG K)
LAT=-43.8 LON= 147.5 (HOBART) HT=115.0 (KM)

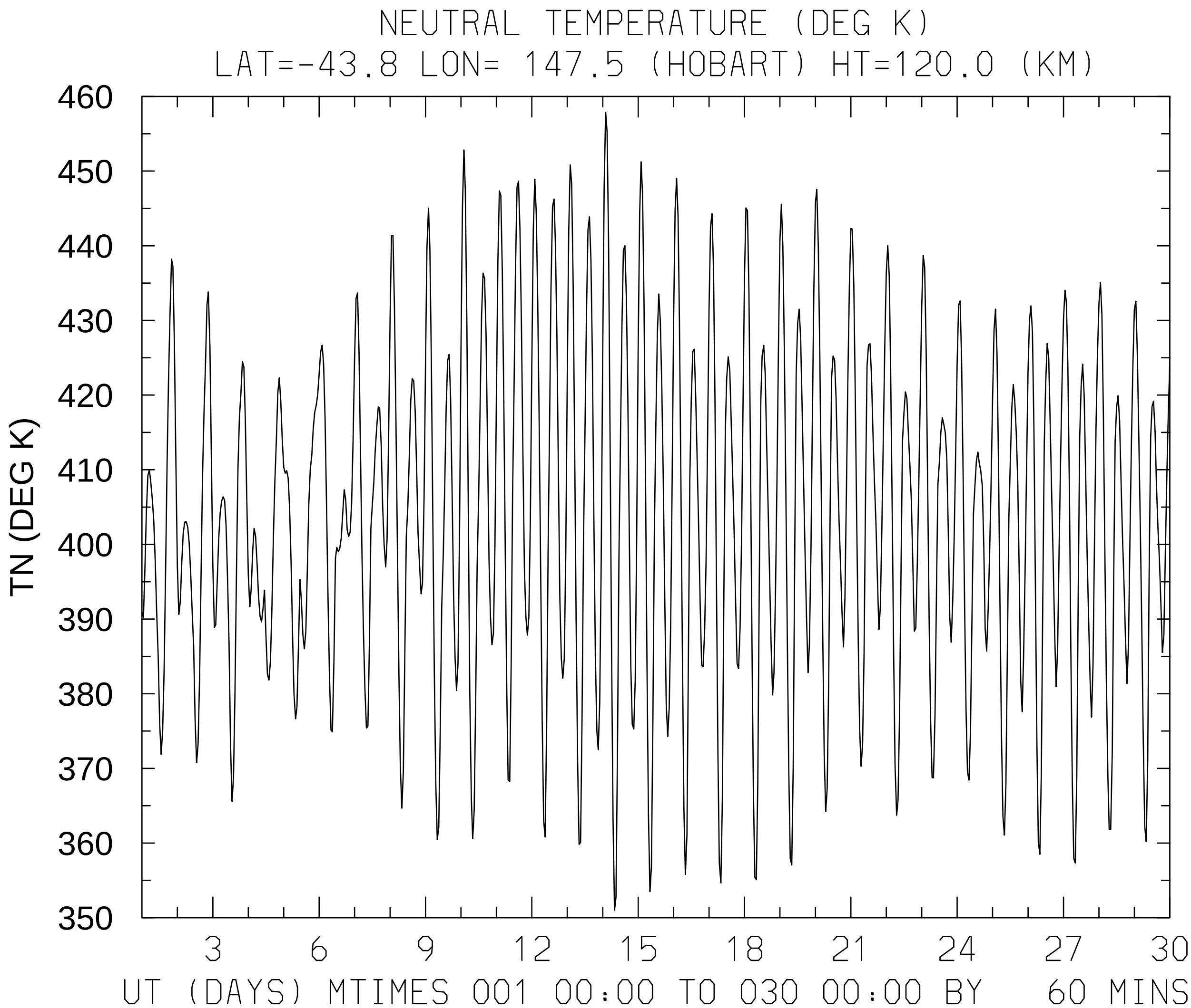


UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS

MIN,MAX= 3.0208E+02 3.8290E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

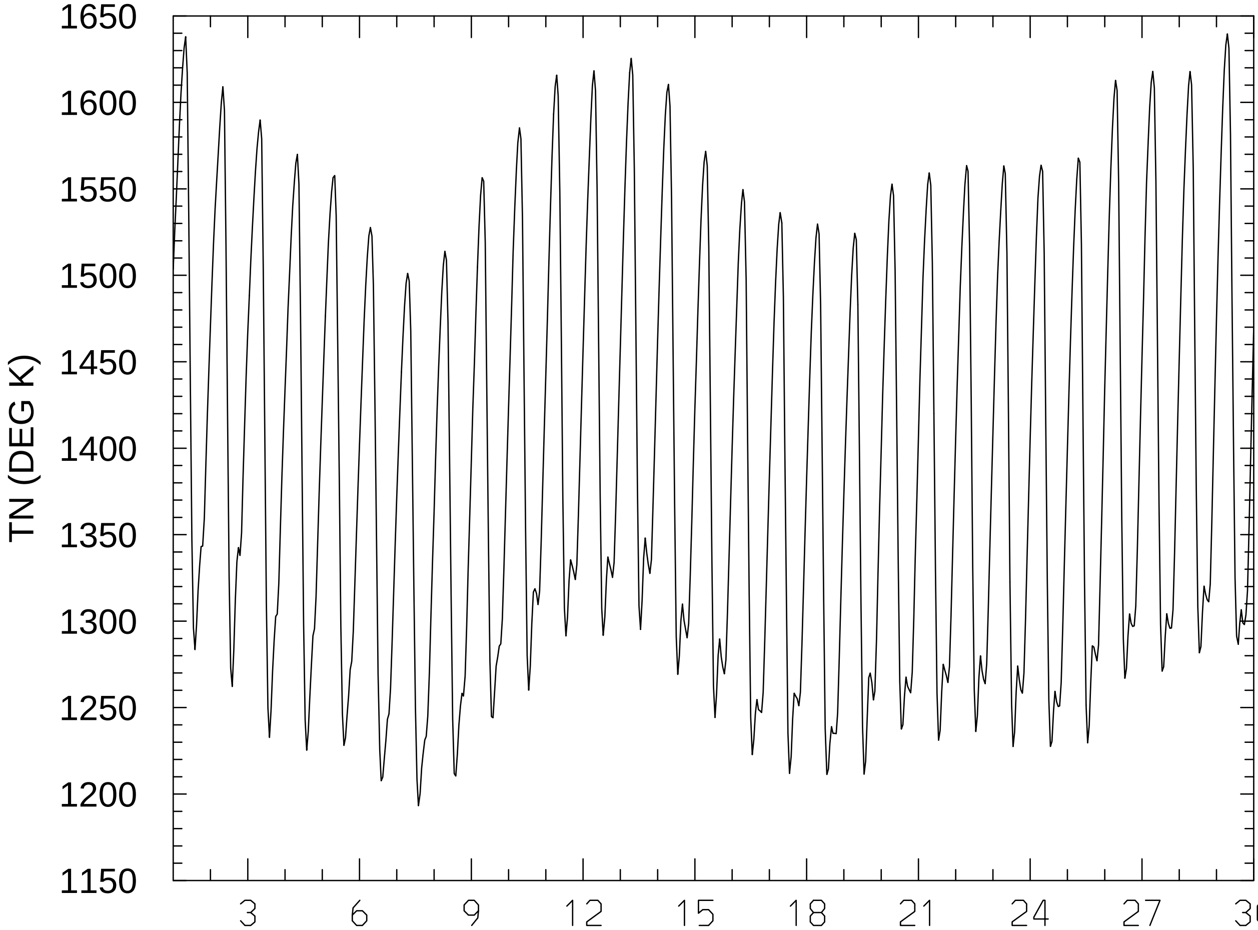


MIN,MAX= 3.5100E+02 4.5788E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

NEUTRAL TEMPERATURE (DEG K)
LAT=-43.8 LON= 147.5 (HOBART) (HMF2 HEIGHTS)

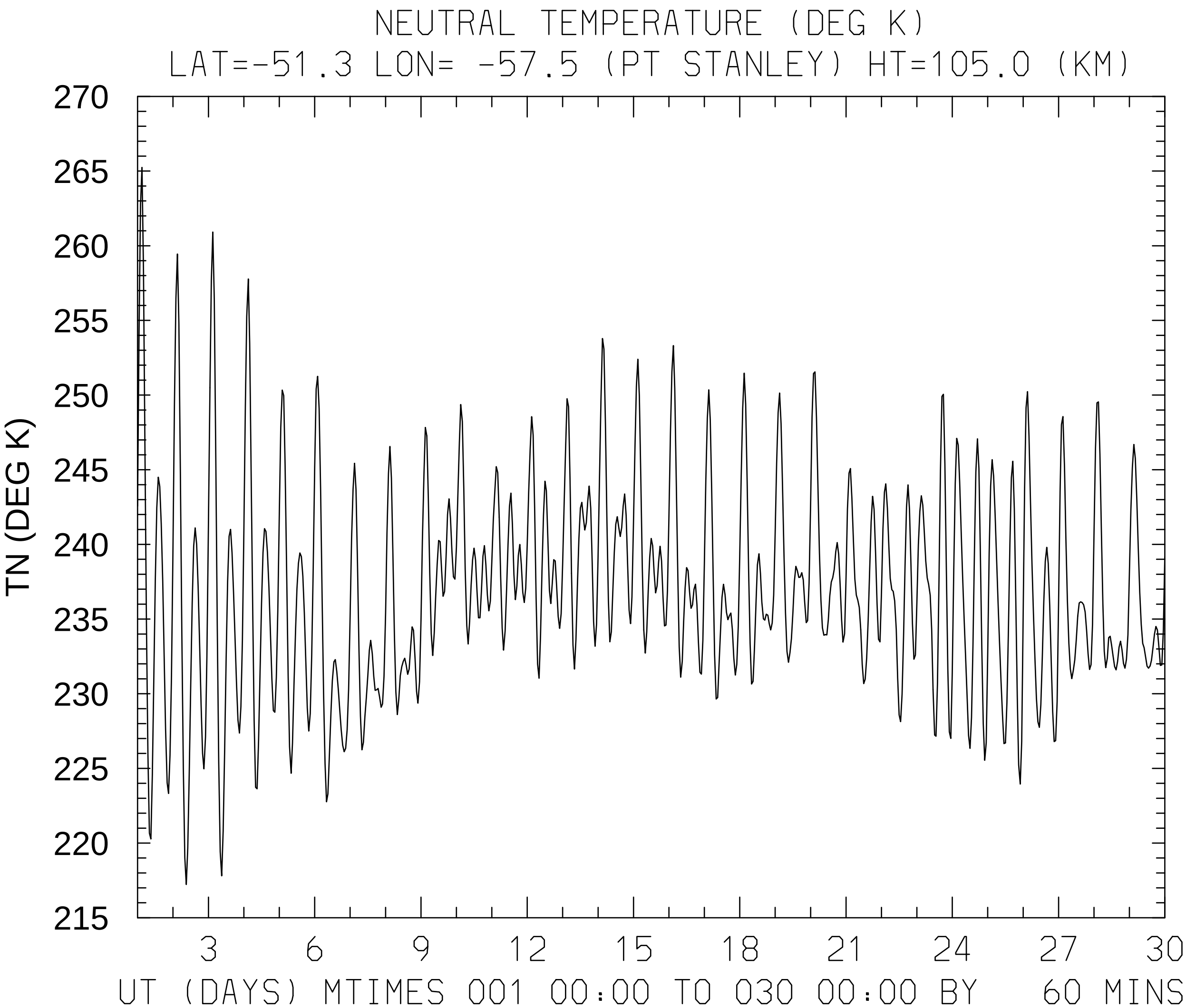


UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS

MIN,MAX= 1.1933E+03 1.6396E+03

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

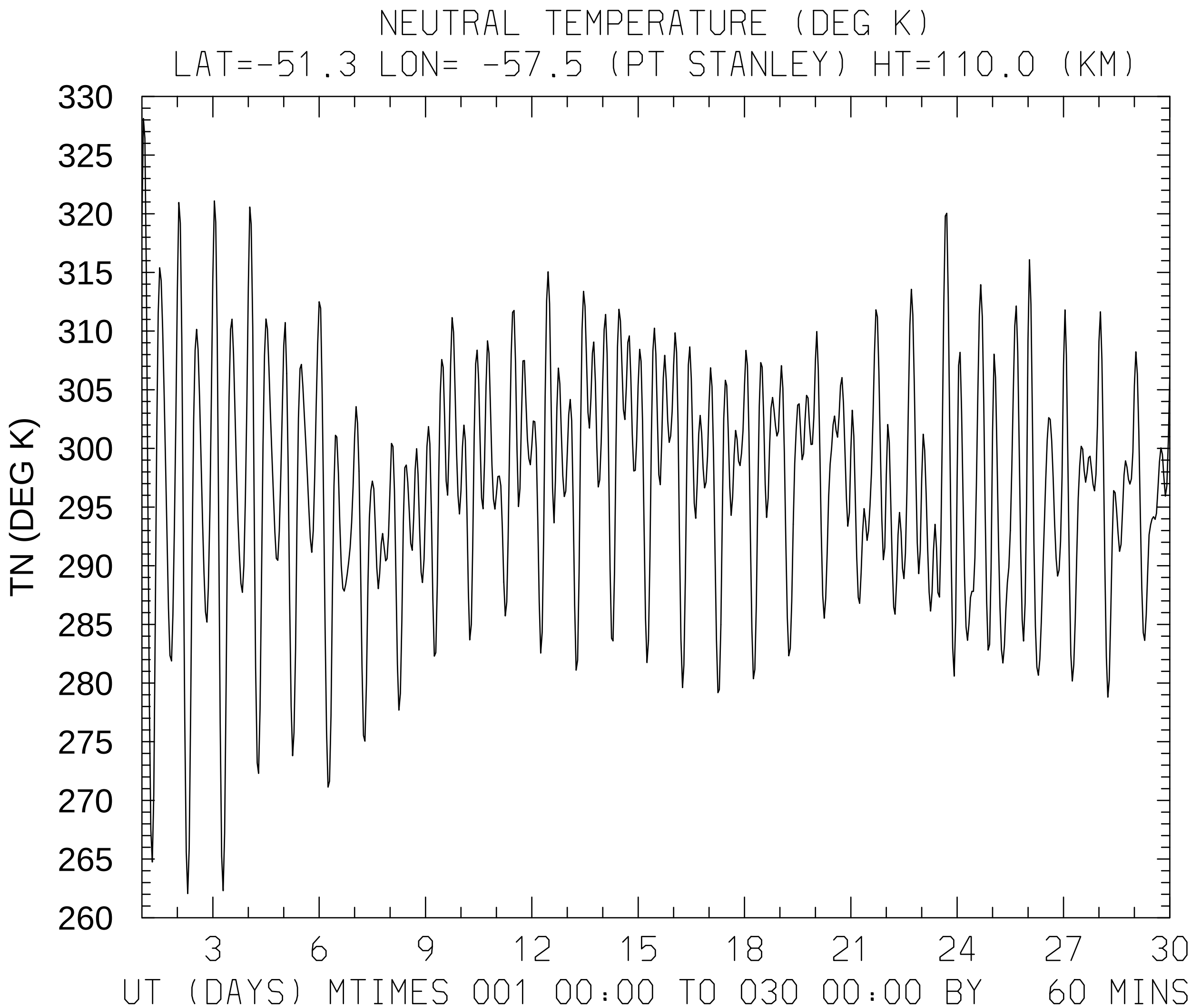
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.1723E+02 2.6525E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

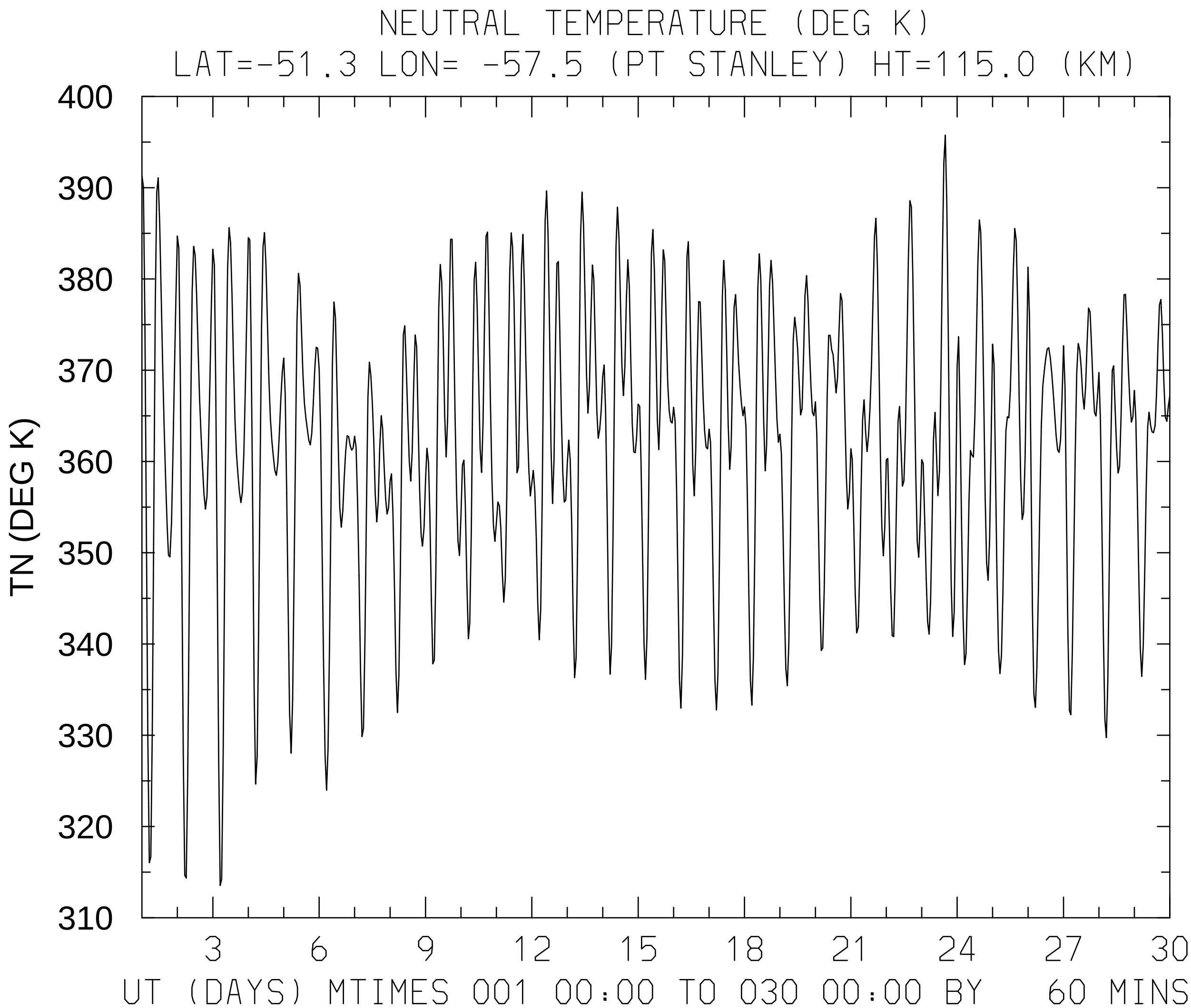
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.6206E+02 3.2811E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

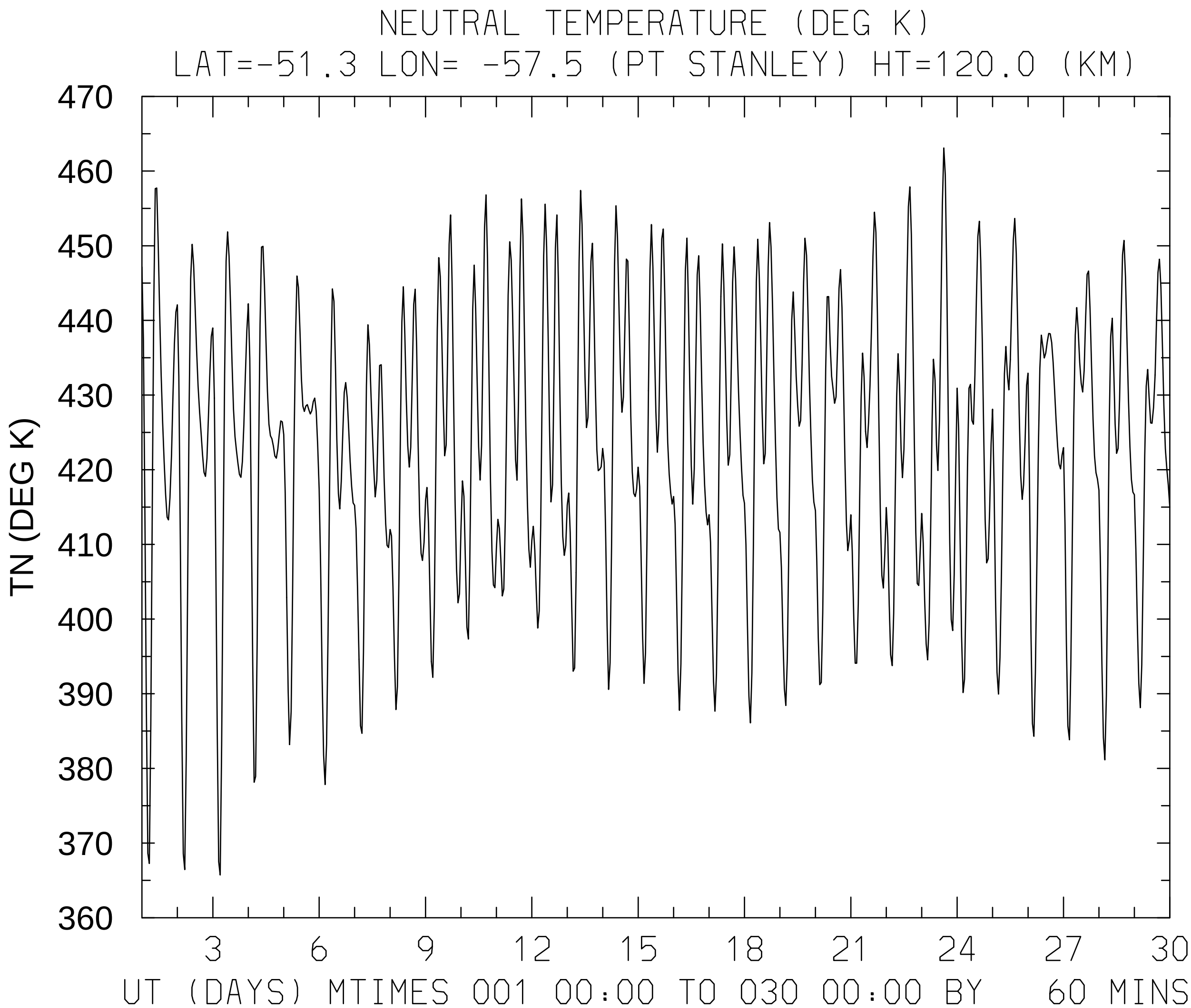
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.1353E+02 3.9575E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

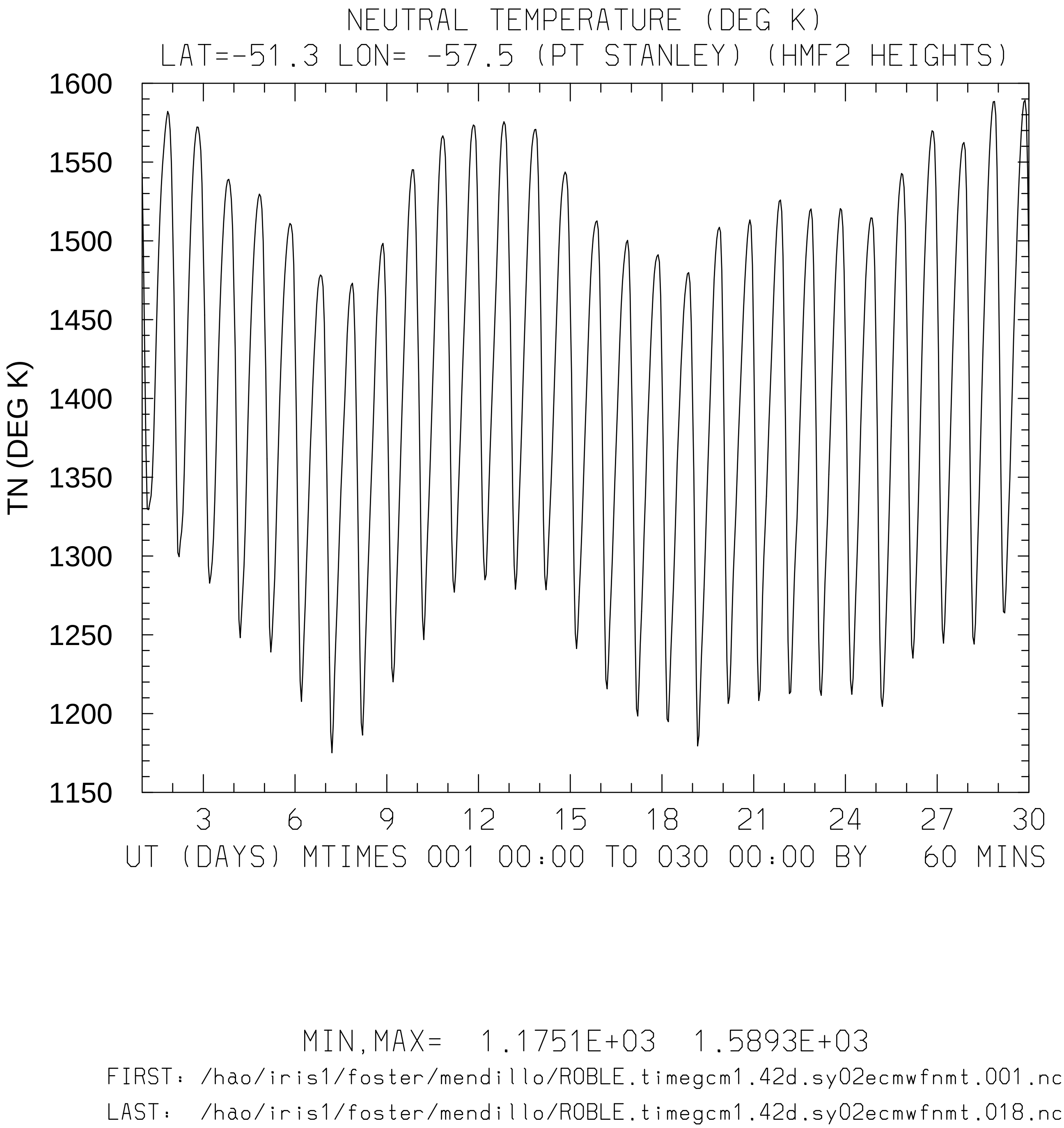
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

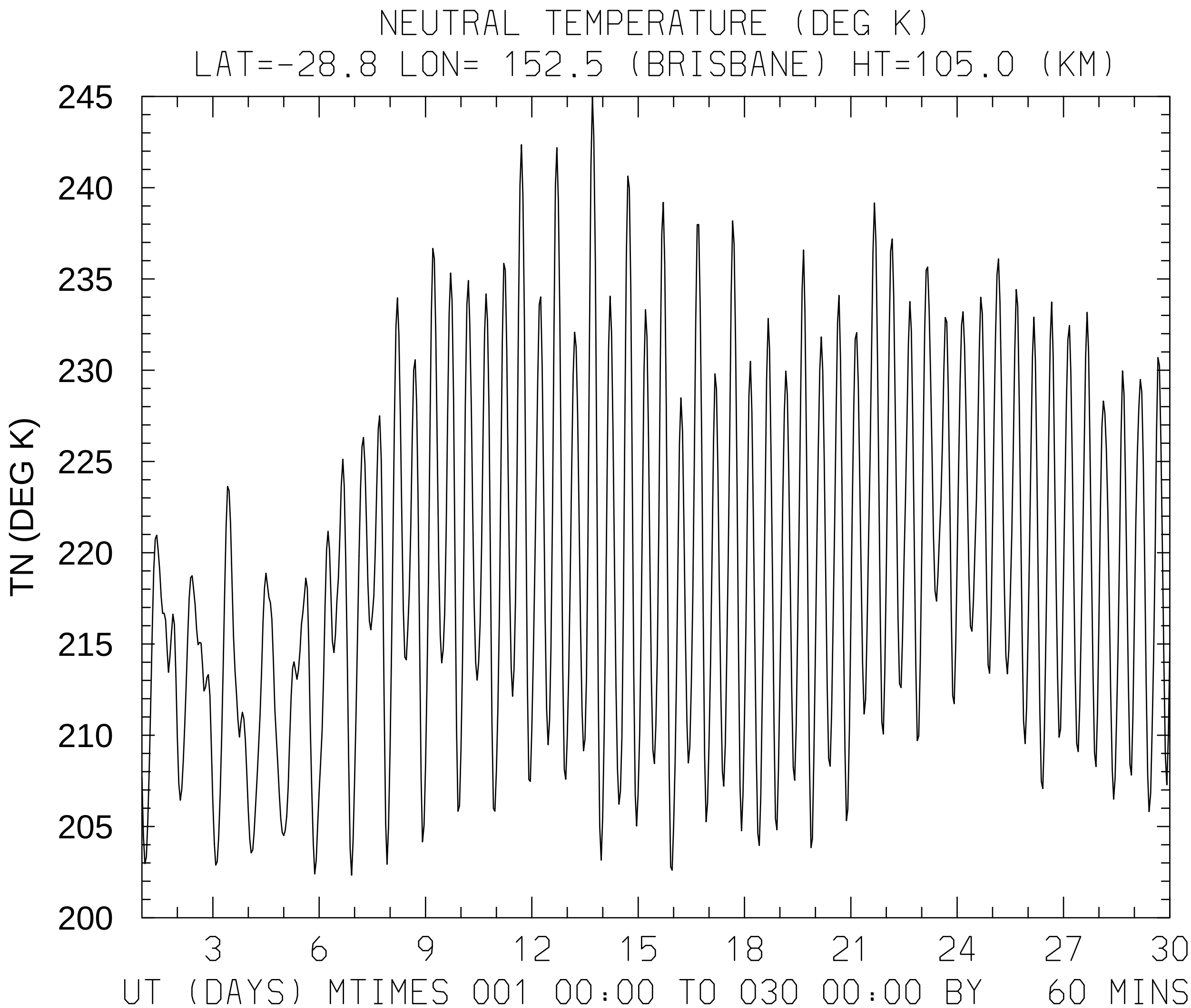


MIN,MAX= 3.6572E+02 4.6309E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

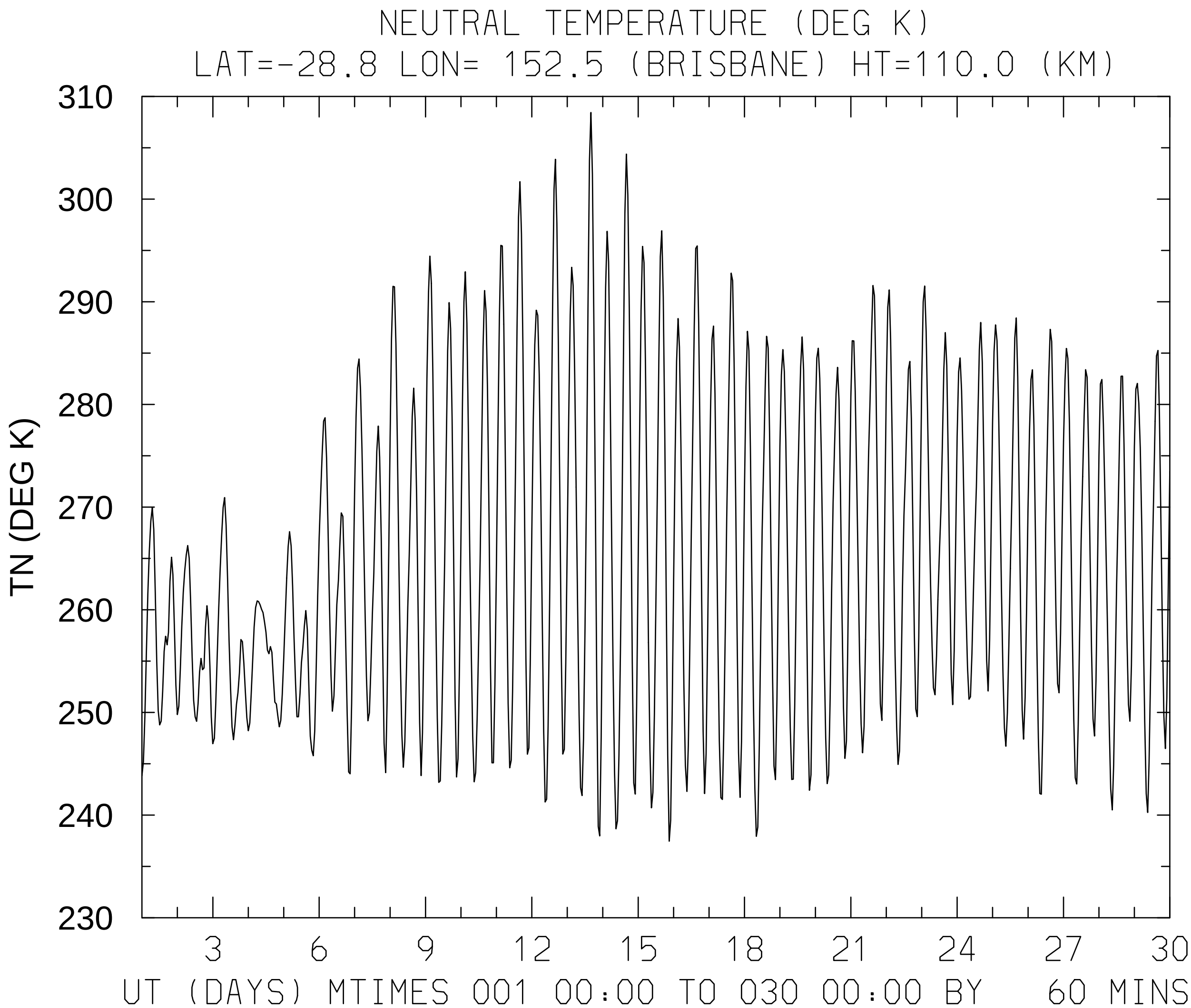

NEUTRAL TEMPERATURE (DEG K)
LAT=-51.3 LON= -57.5 (PT STANLEY) (HMF2 HEIGHTS)
TN (DEG K)
1600
1550
1500
1450
1400
1350
1300
1250
1200
1150
3
6
9
12
15
18
21
24
27
30
UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS
MIN,MAX= 1.1751E+03 1.5893E+03
FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.0233E+02 2.4496E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

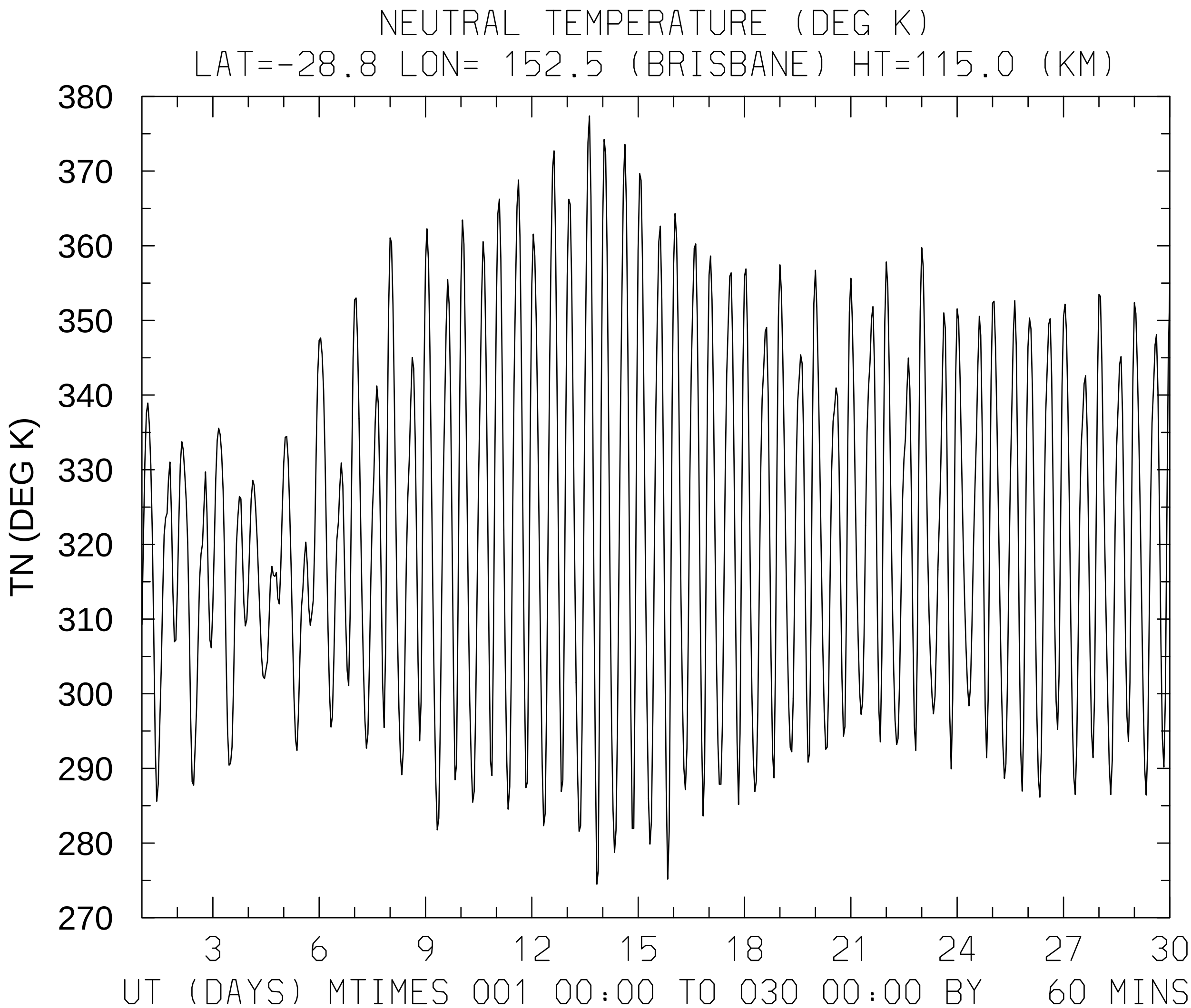
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.3745E+02 3.0843E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

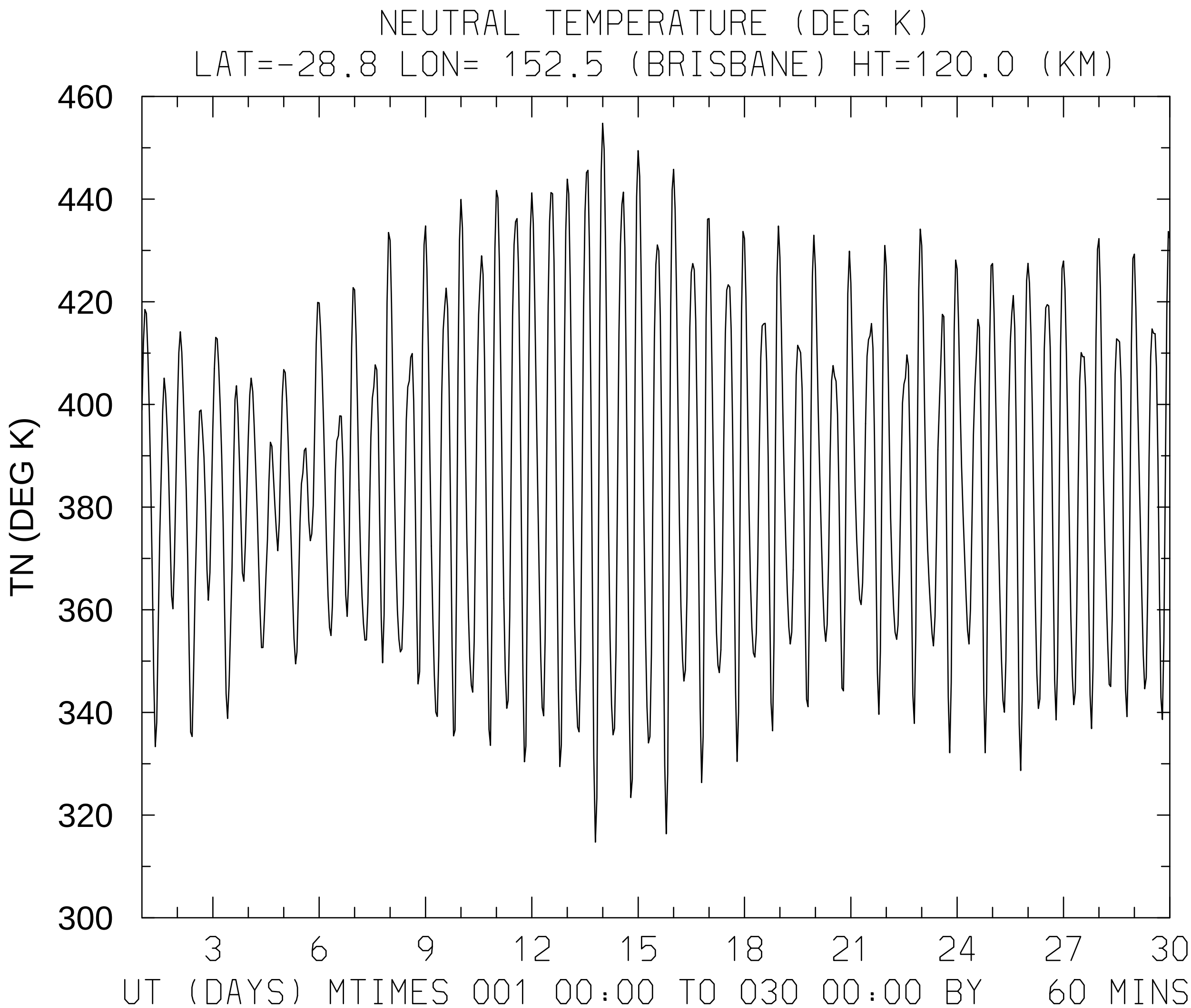
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.7450E+02 3.7738E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

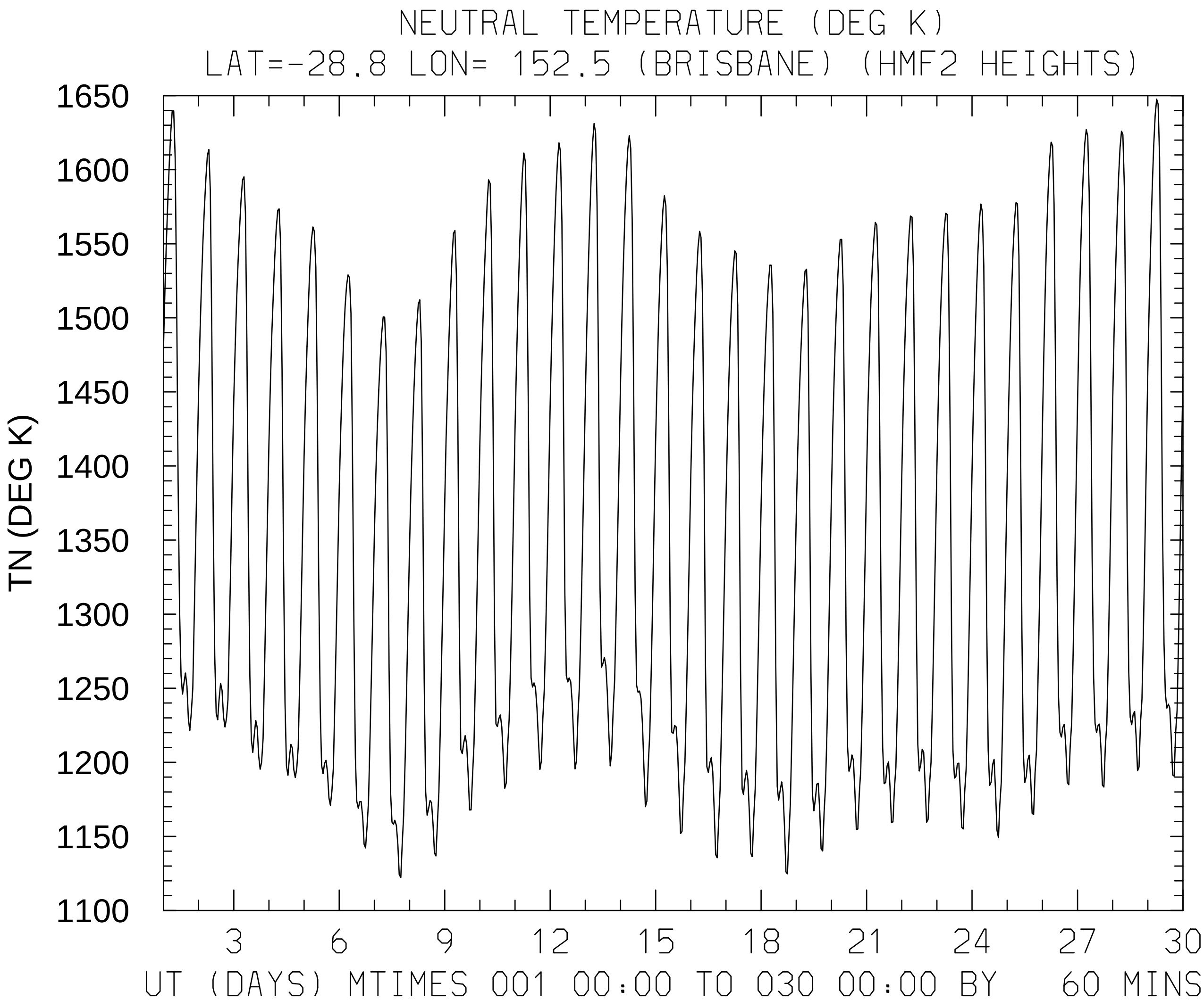
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.1473E+02 4.5478E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

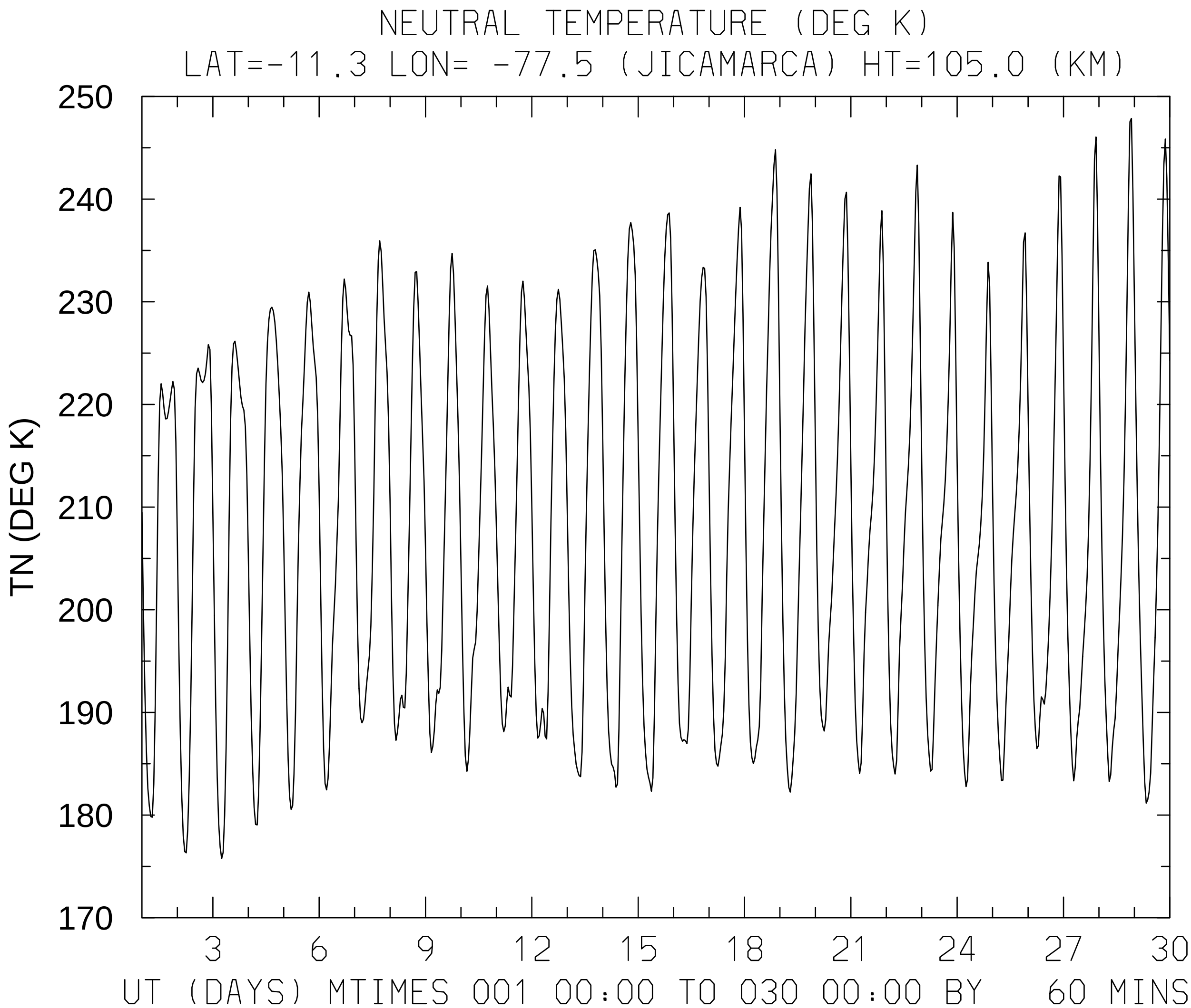
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1222E+03 1.6477E+03

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

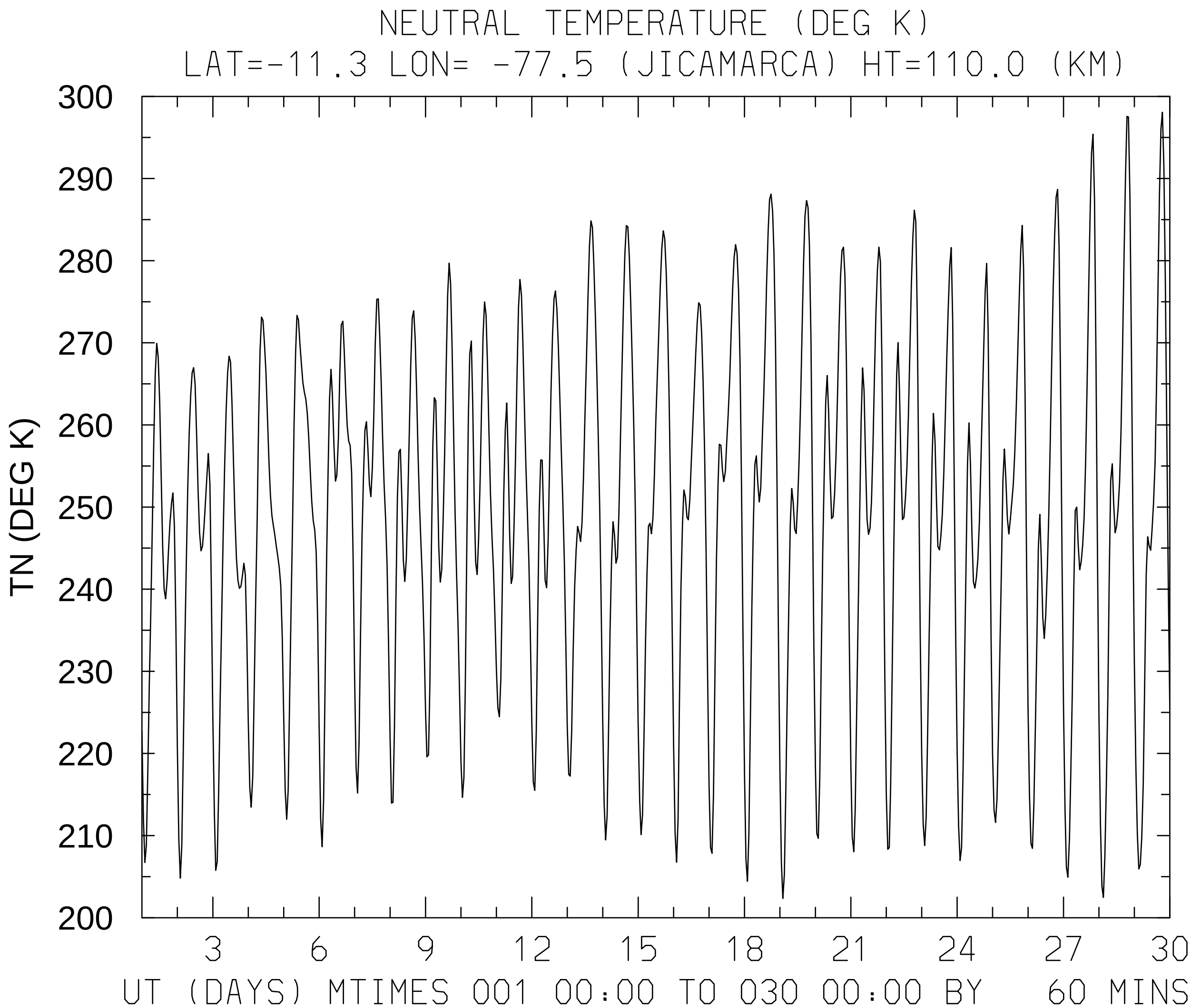
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.7577E+02 2.4785E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

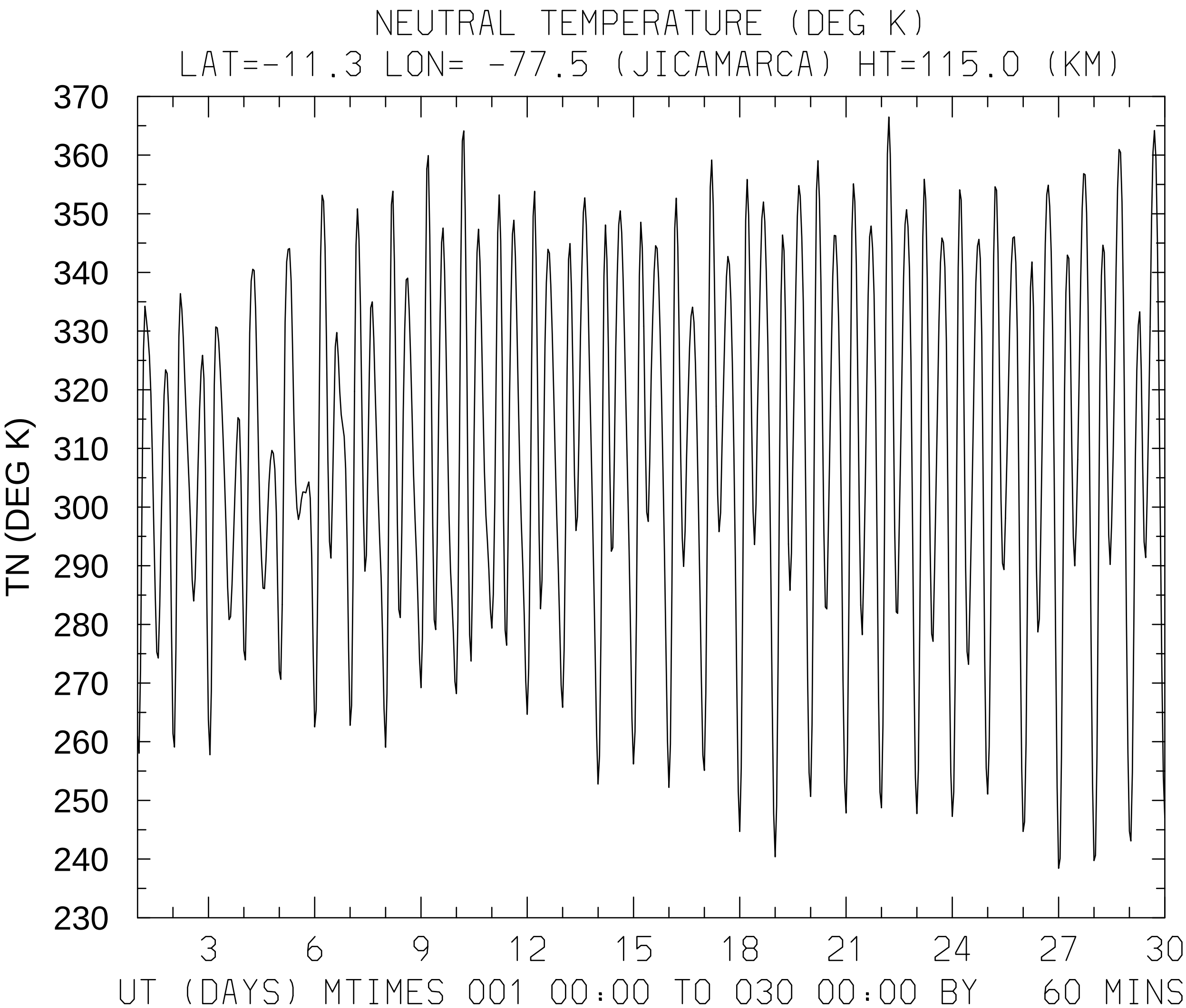
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.0235E+02 2.9807E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

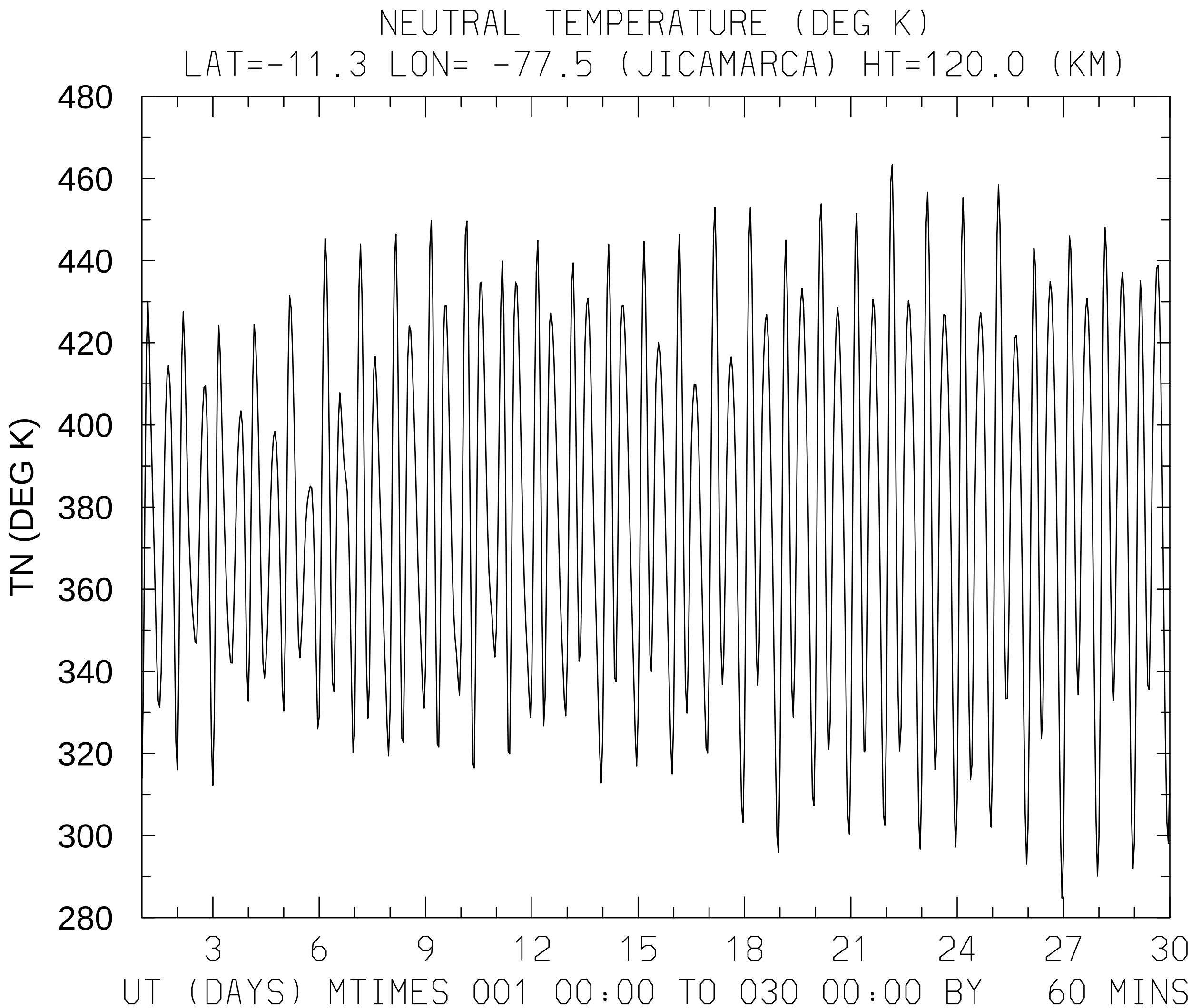
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.3843E+02 3.6648E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

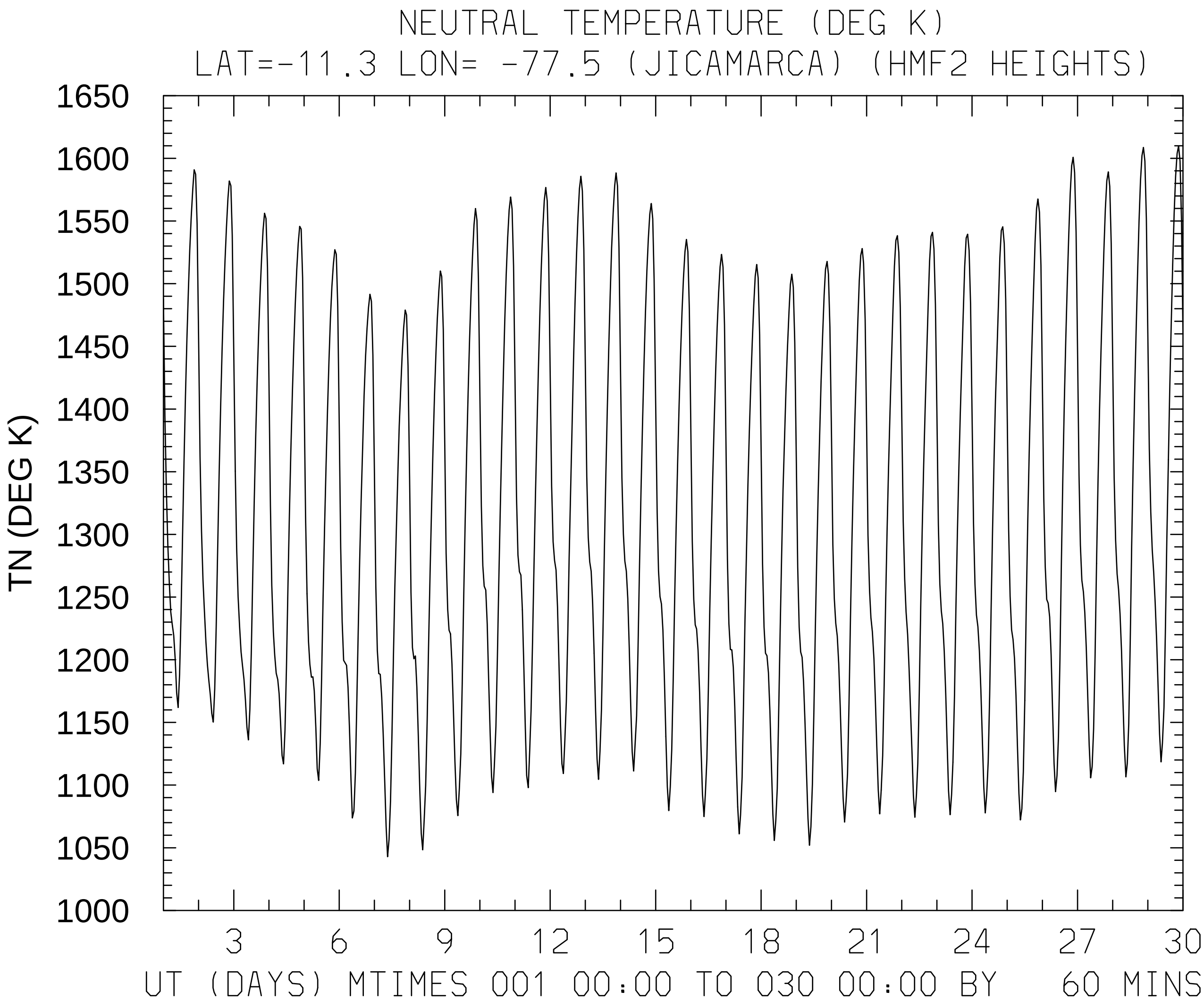
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.8472E+02 4.6332E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

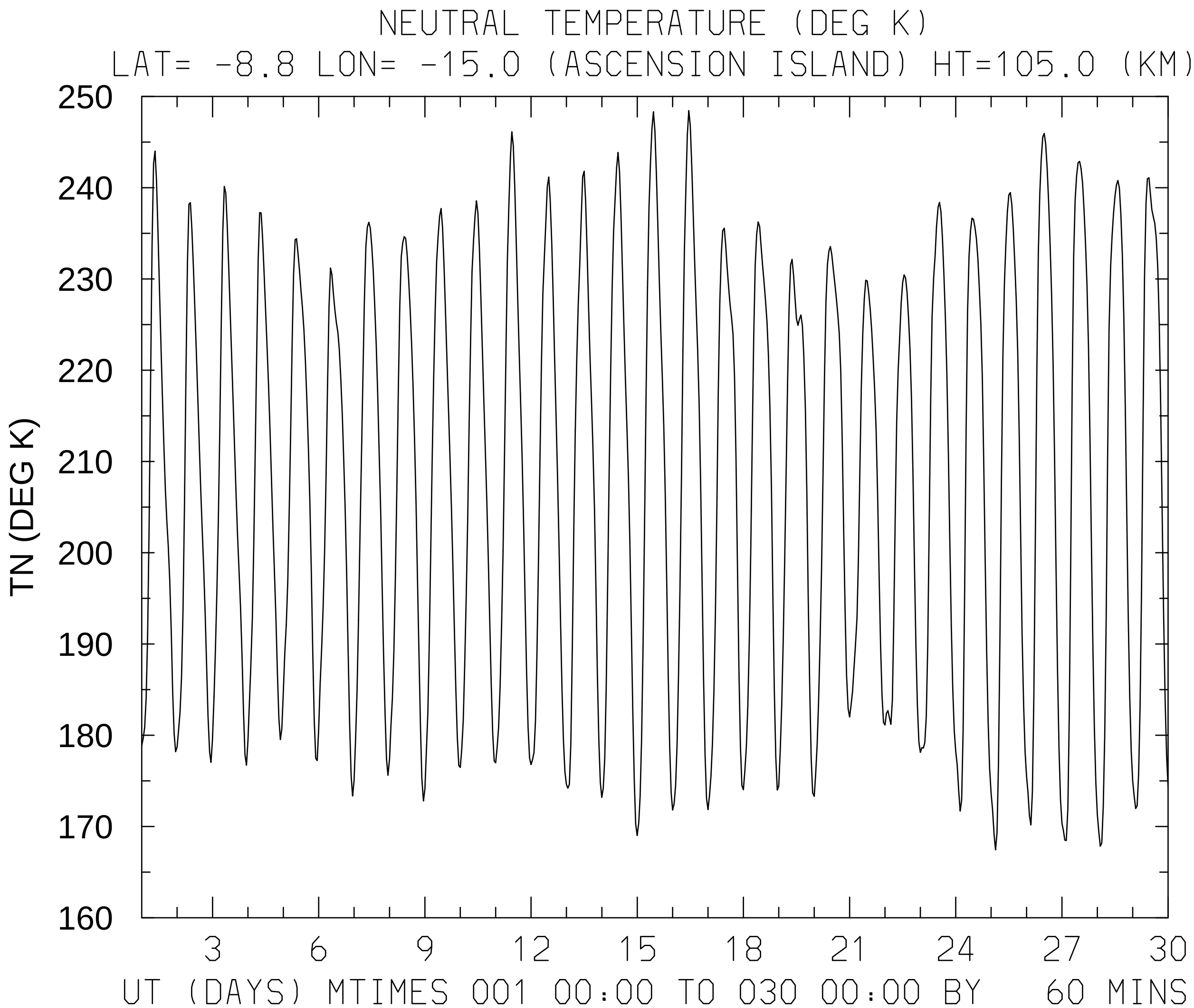
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0428E+03 1.6097E+03

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

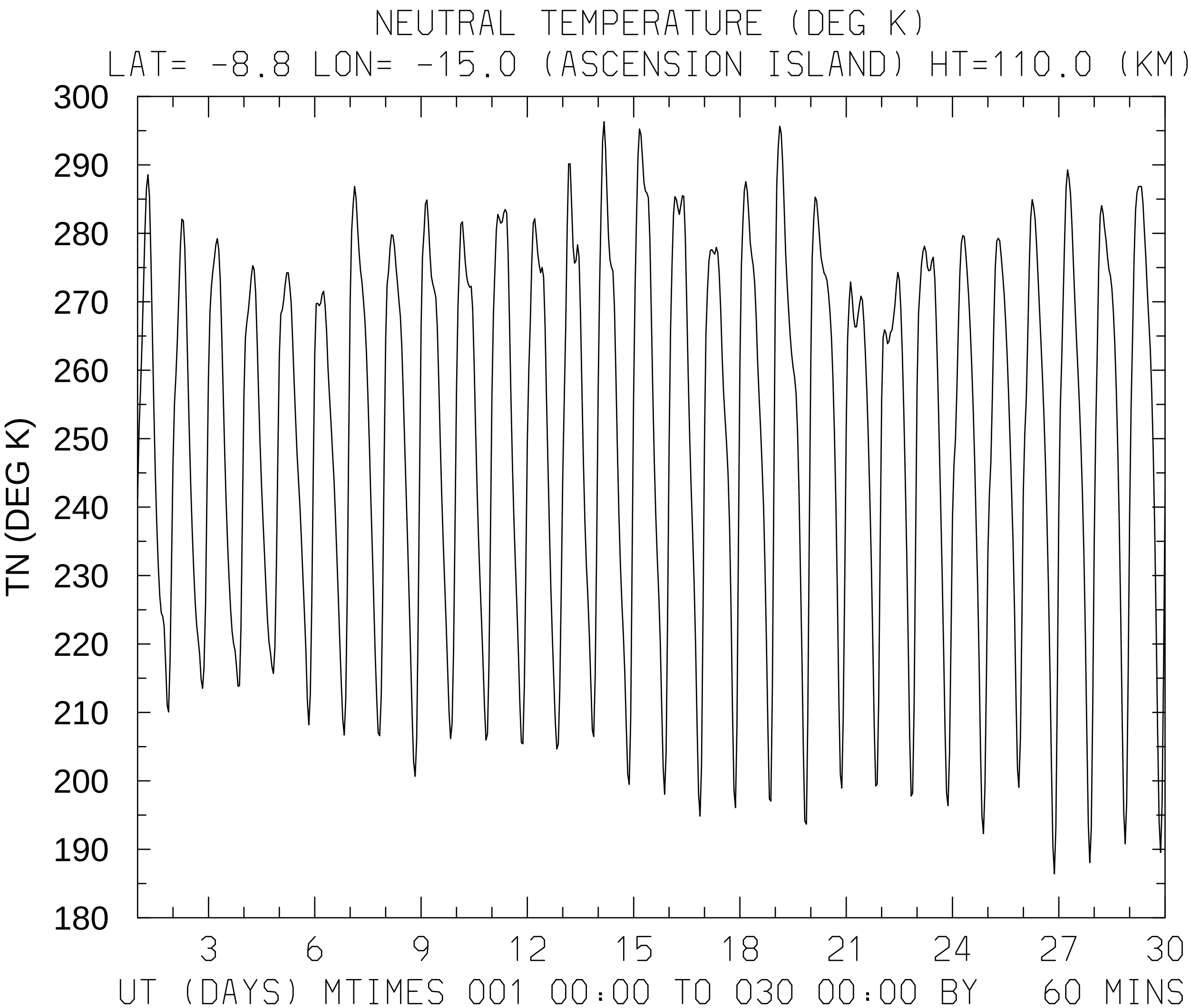
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.6744E+02 2.4845E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

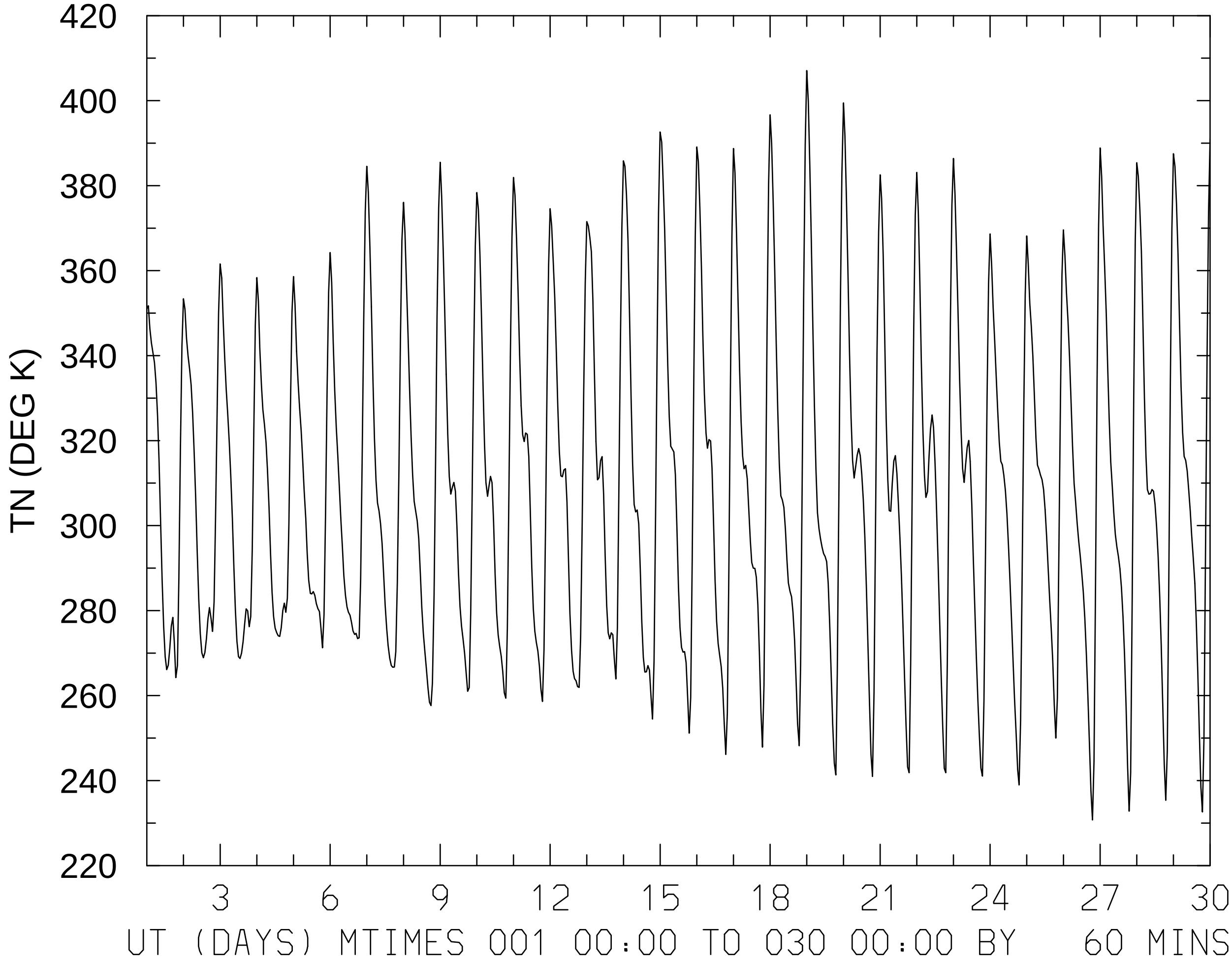


MIN,MAX= 1.8642E+02 2.9630E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

NEUTRAL TEMPERATURE (DEG K)
LAT= -8.8 LON= -15.0 (ASCENSION ISLAND) HT=115.0 (KM)

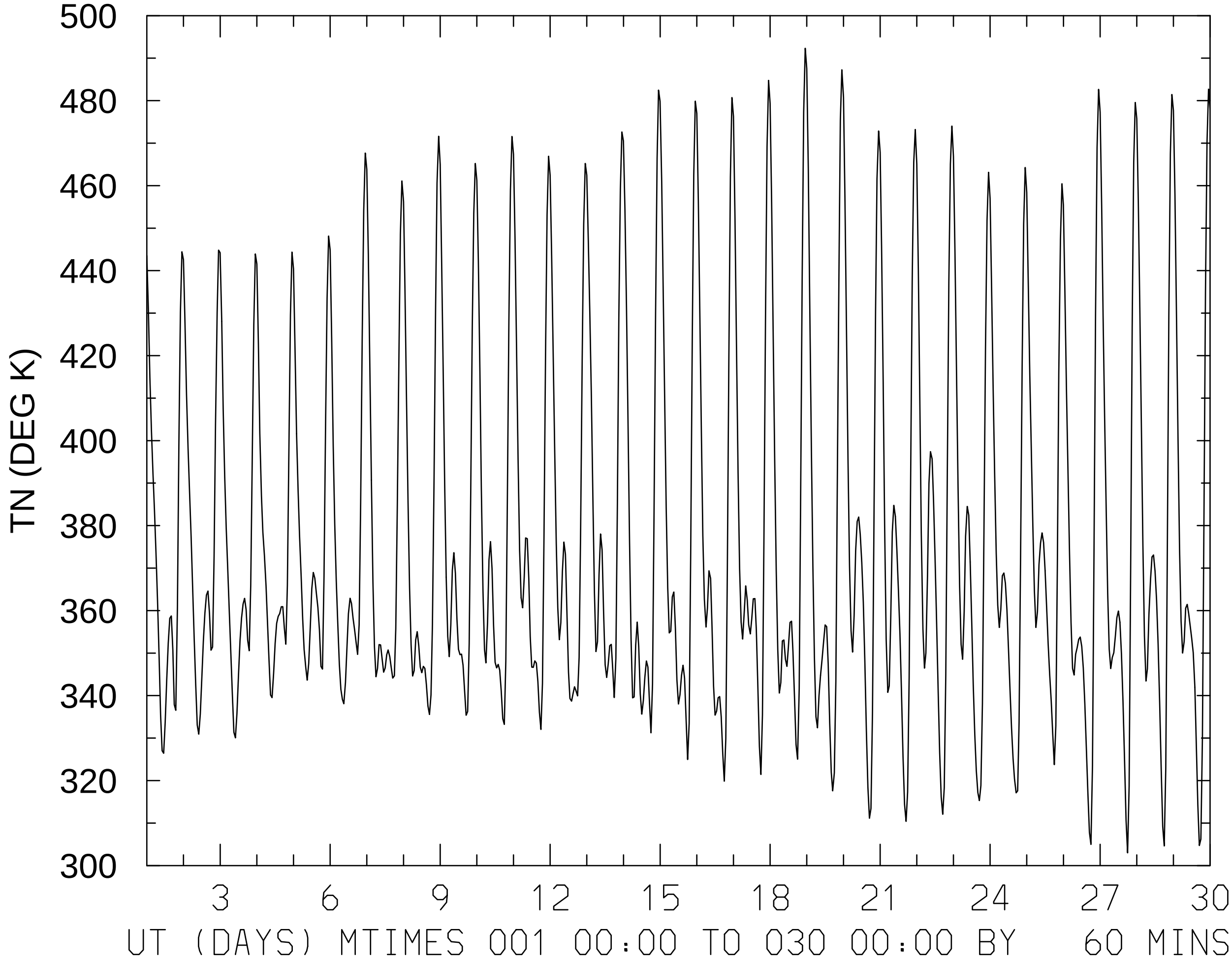


MIN,MAX= 2.3074E+02 4.0708E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

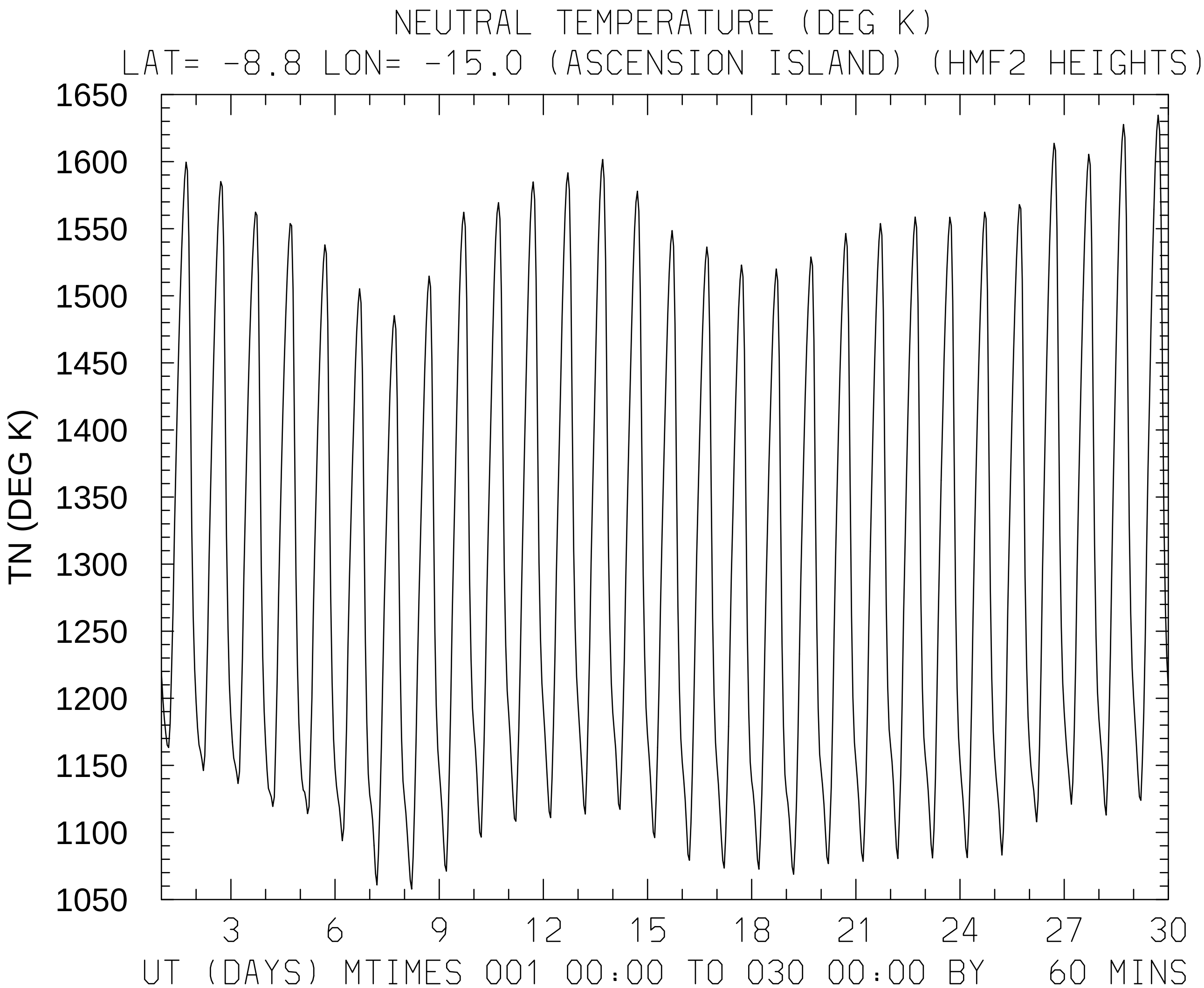
NEUTRAL TEMPERATURE (DEG K)
LAT= -8.8 LON= -15.0 (ASCENSION ISLAND) HT=120.0 (KM)



MIN,MAX= 3.0299E+02 4.9232E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

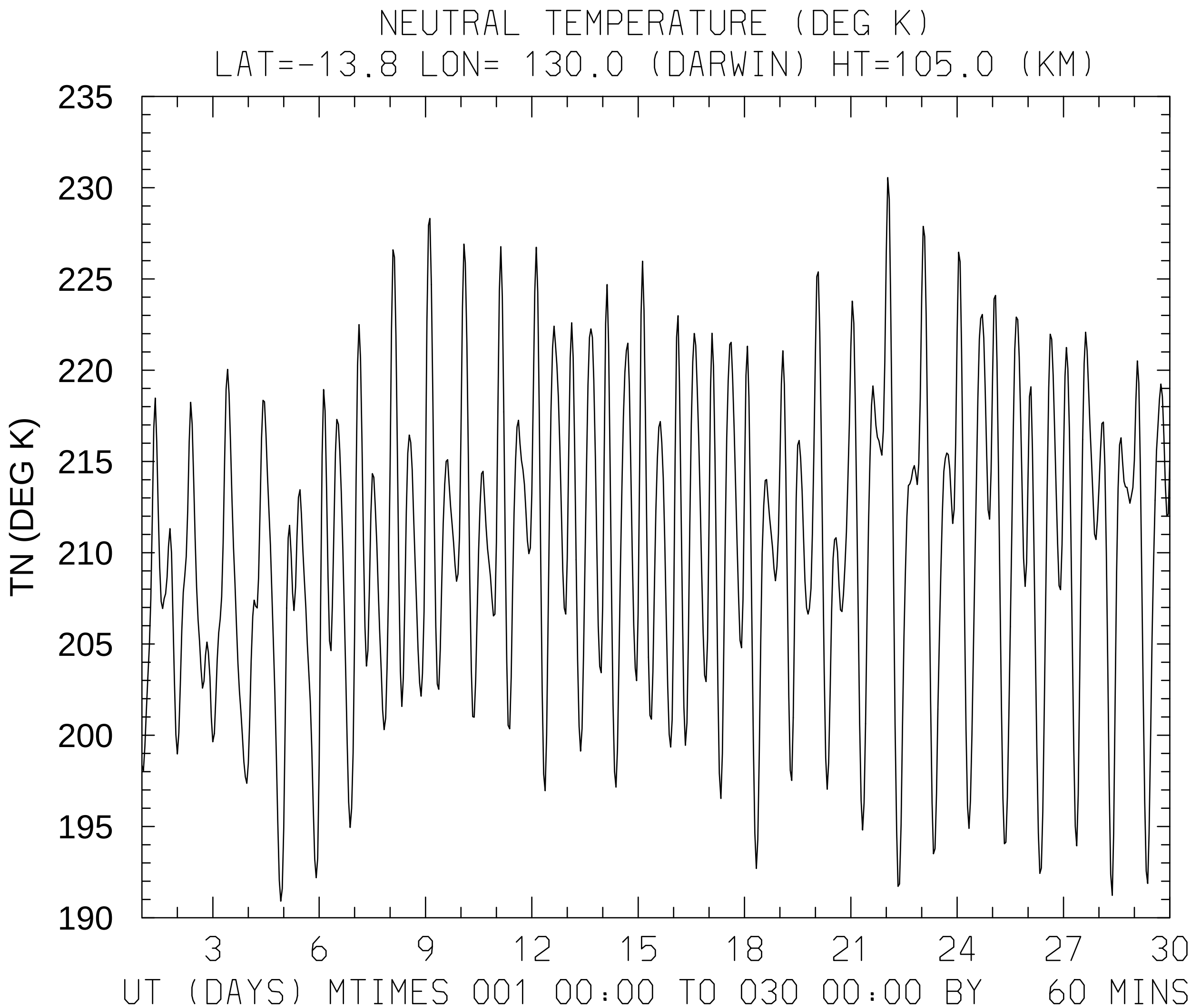
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0577E+03 1.6346E+03

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

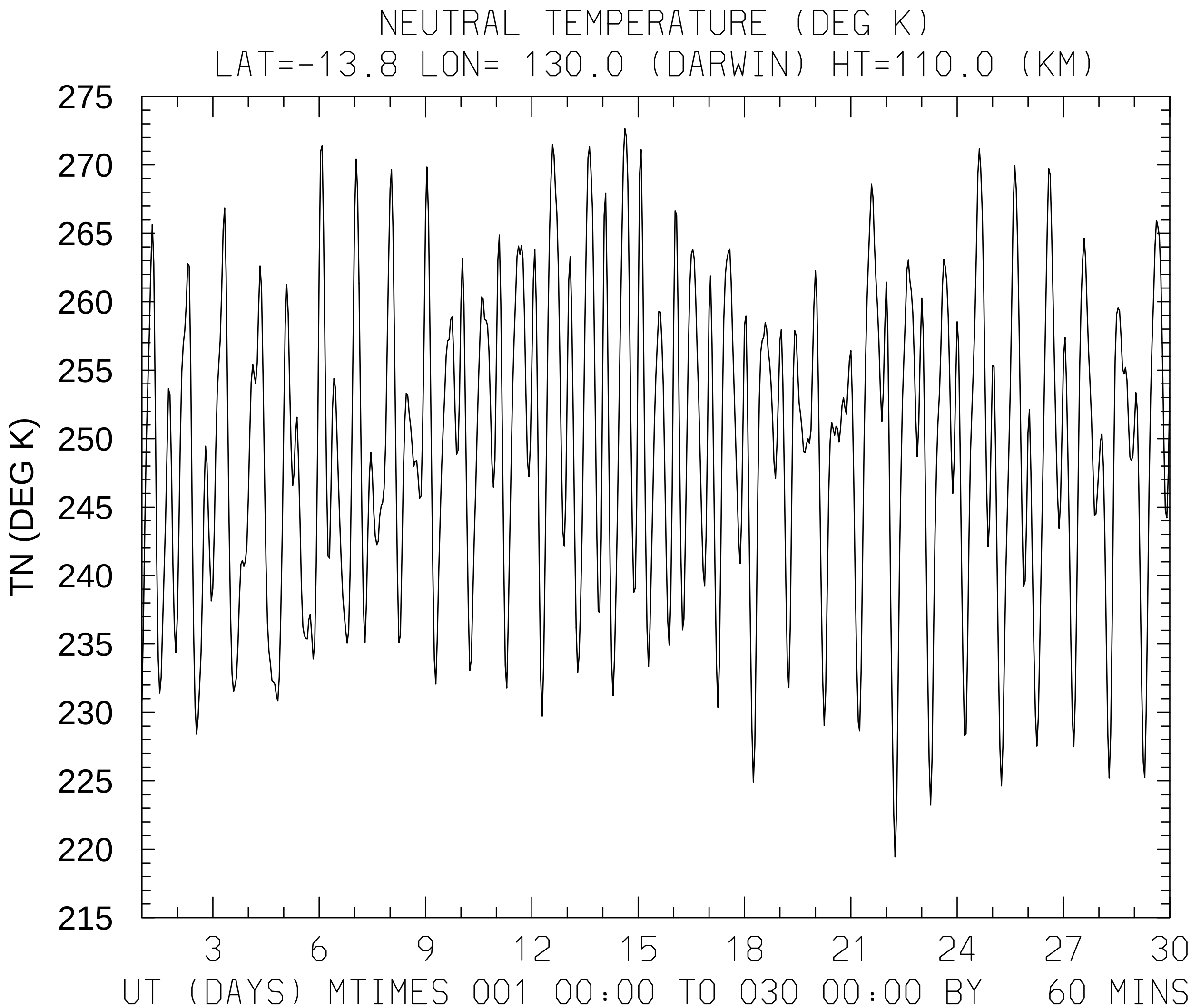
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.9091E+02 2.3055E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

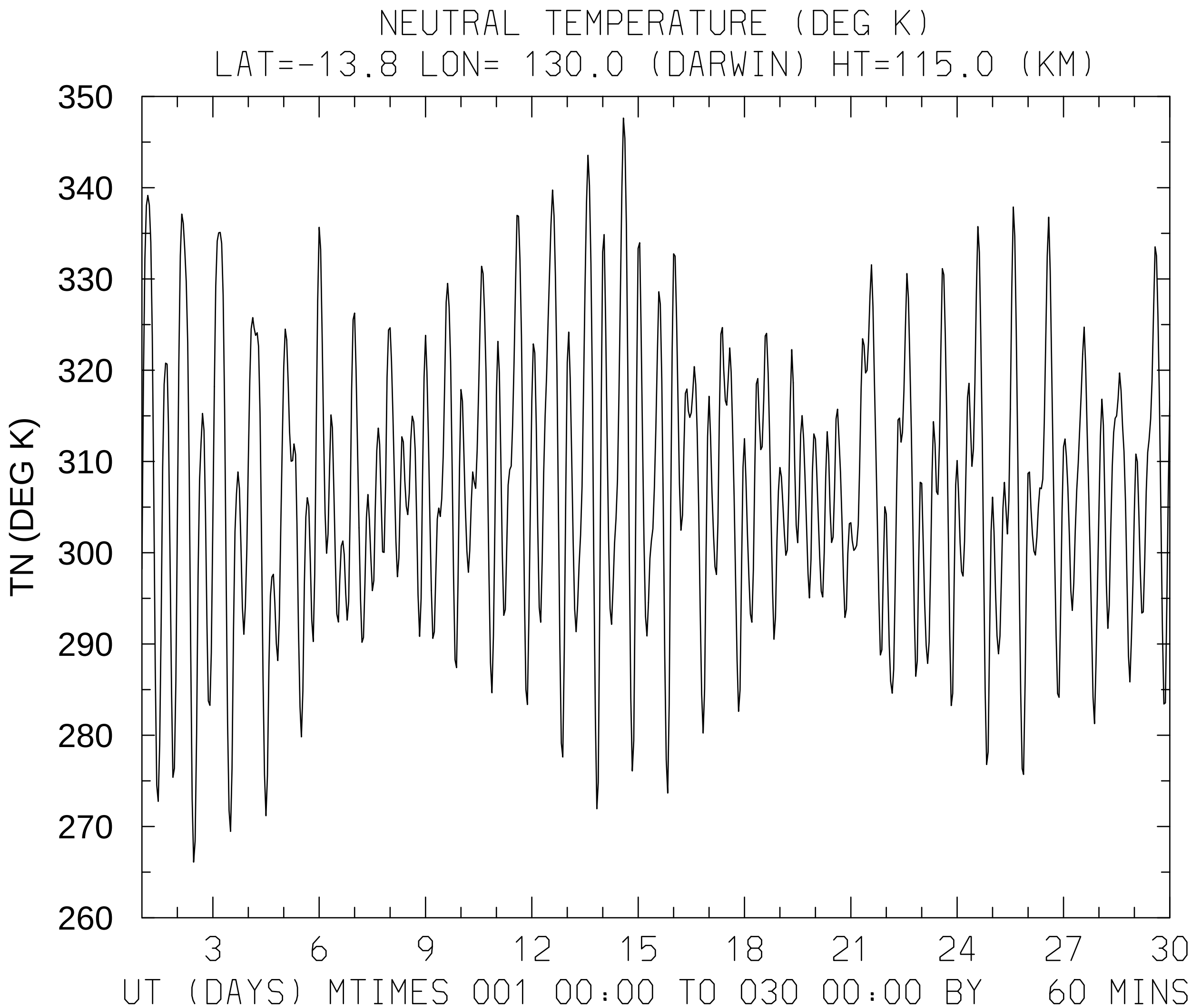
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.1944E+02 2.7265E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

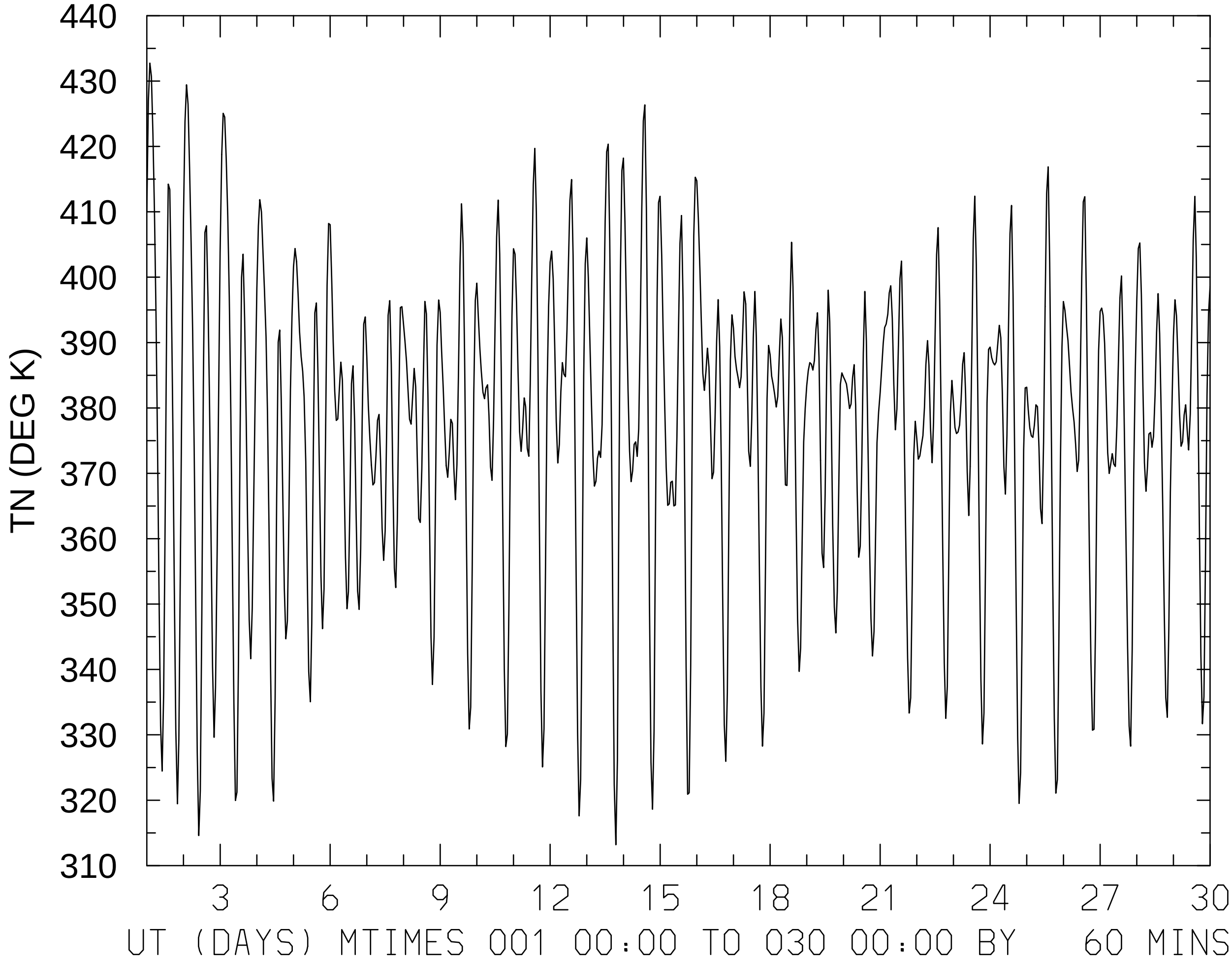


MIN,MAX= 2.6609E+02 3.4762E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

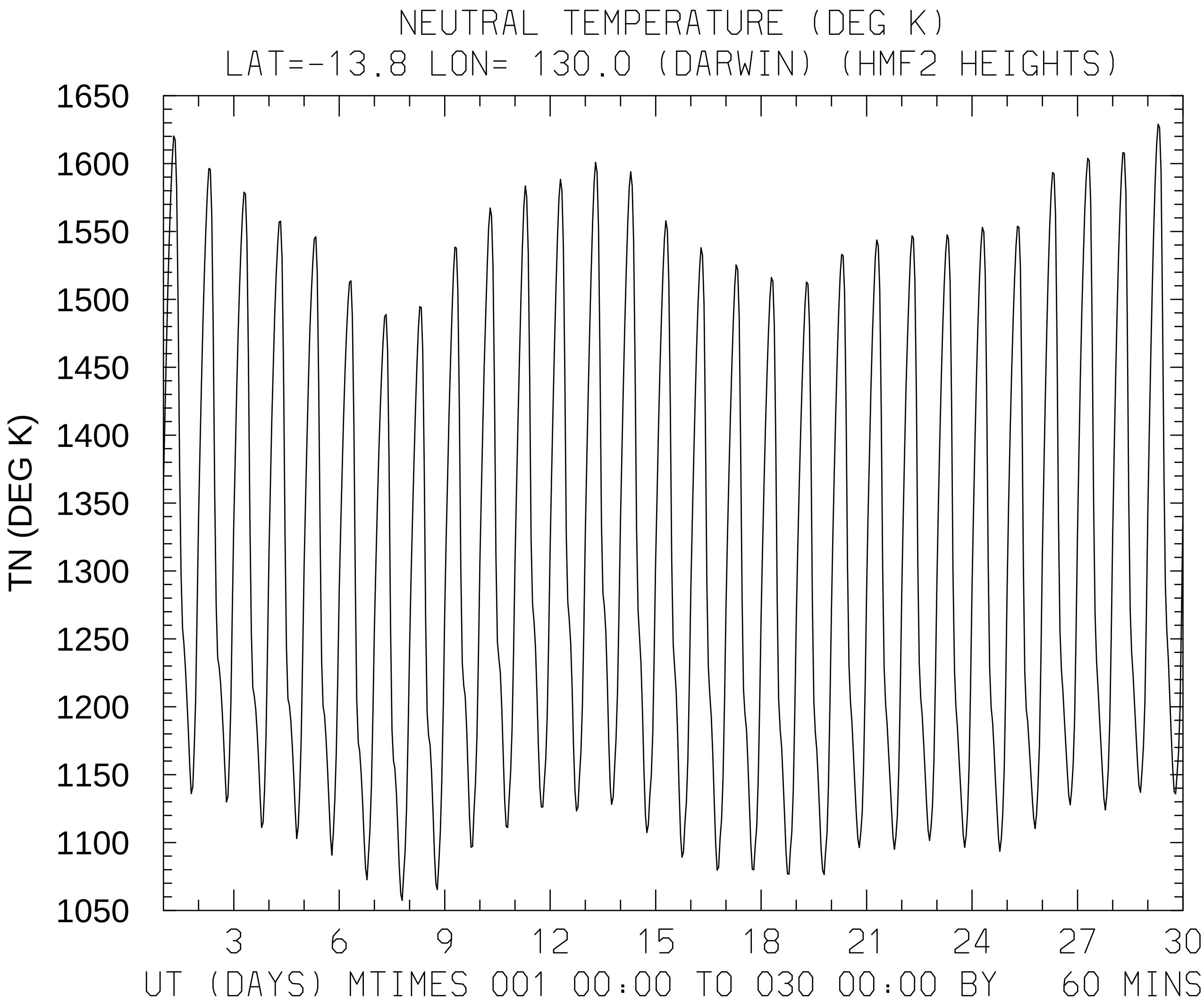
NEUTRAL TEMPERATURE (DEG K)
LAT=-13.8 LON= 130.0 (DARWIN) HT=120.0 (KM)



MIN,MAX= 3.1319E+02 4.3273E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

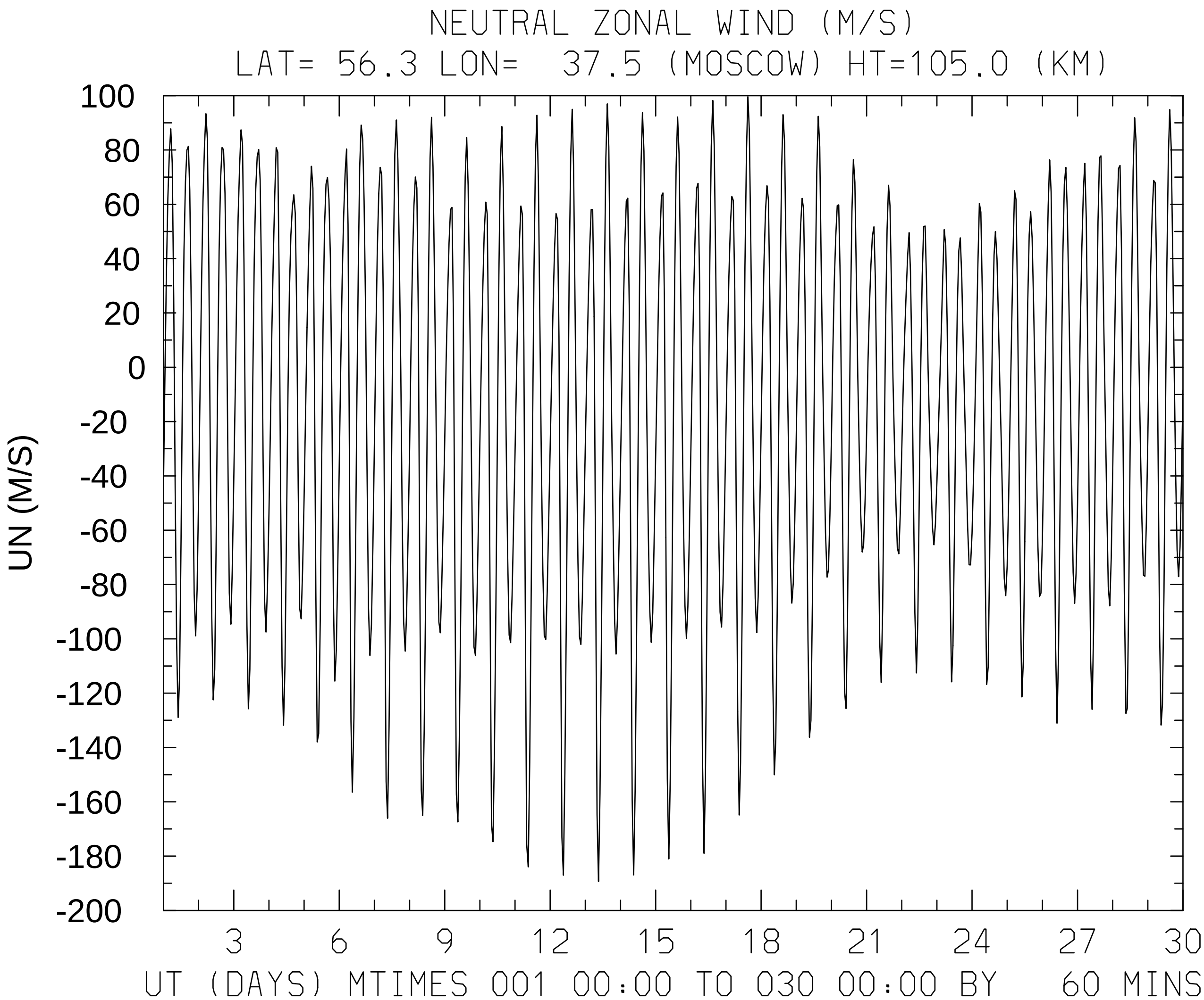
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0574E+03 1.6291E+03

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

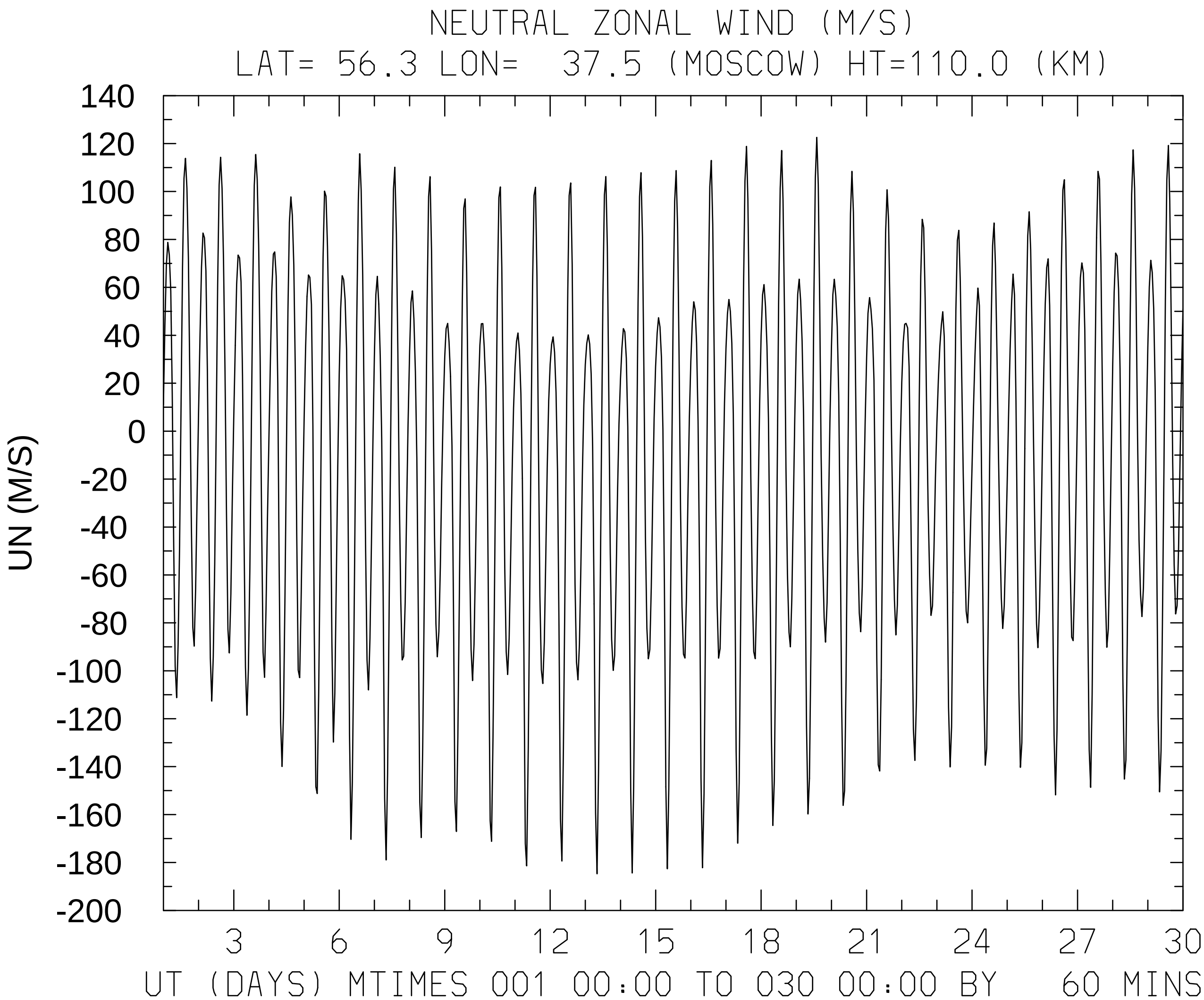
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.8932E+02 9.9624E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

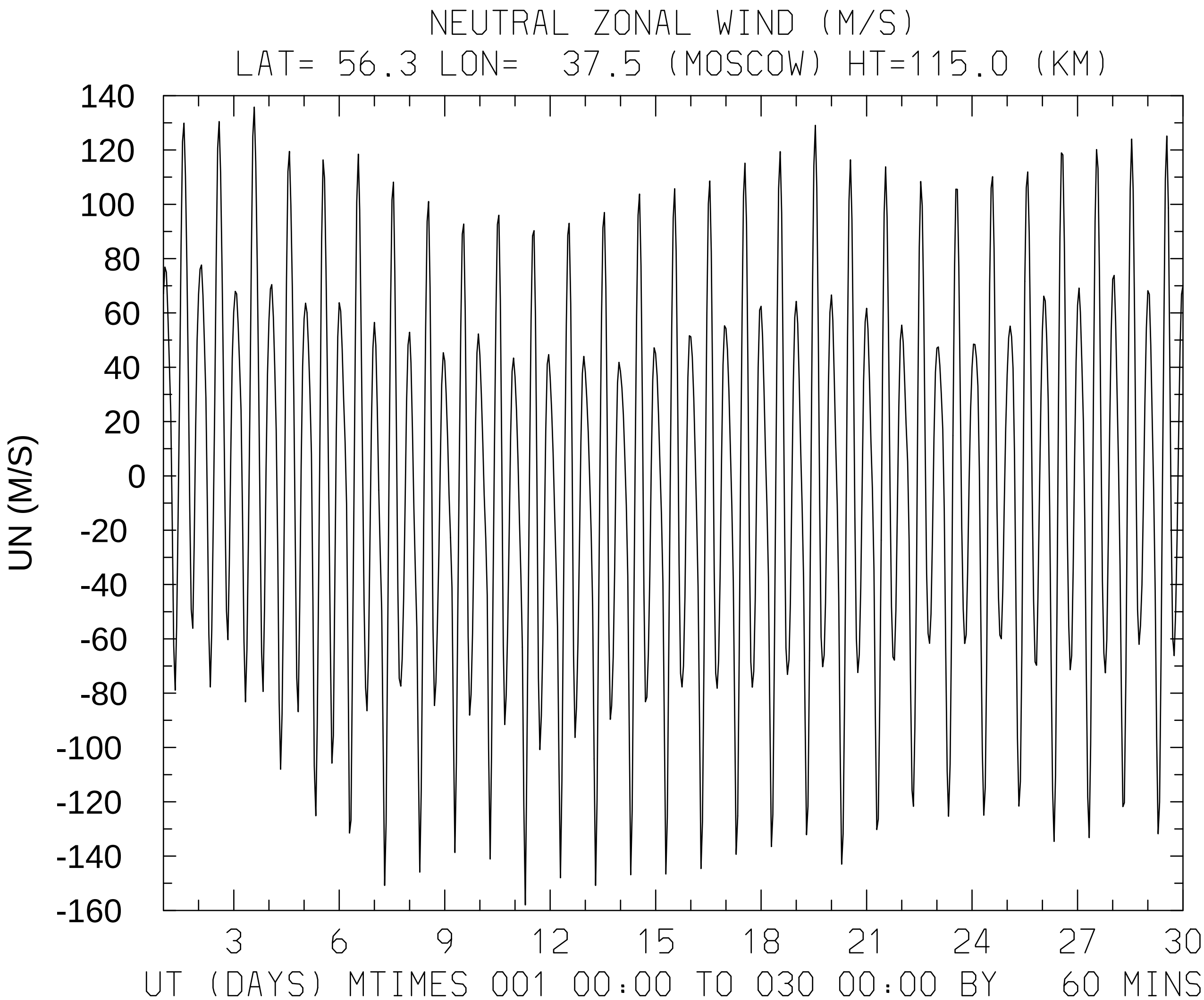
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.8472E+02 1.2259E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

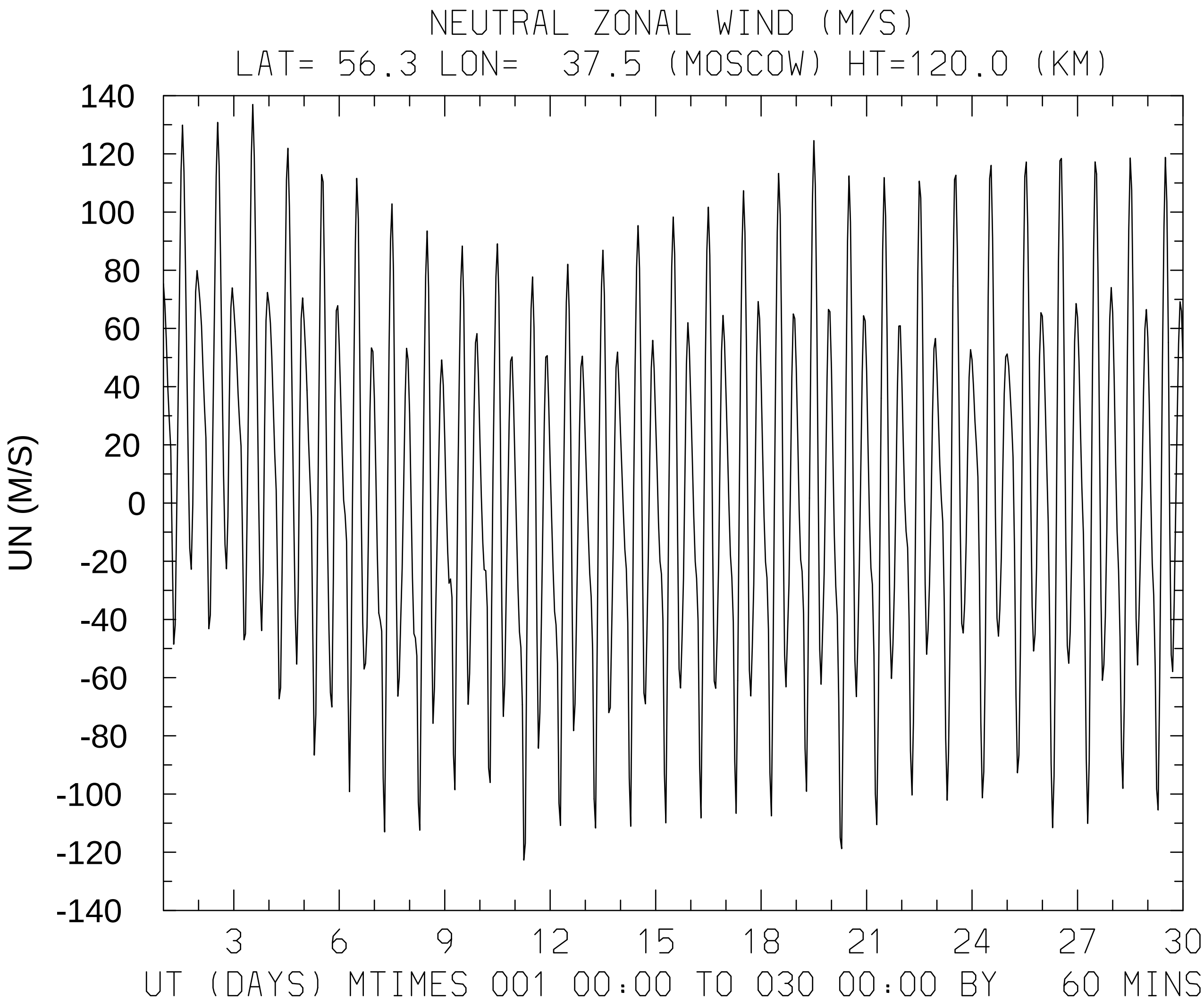
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.5794E+02 1.3577E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

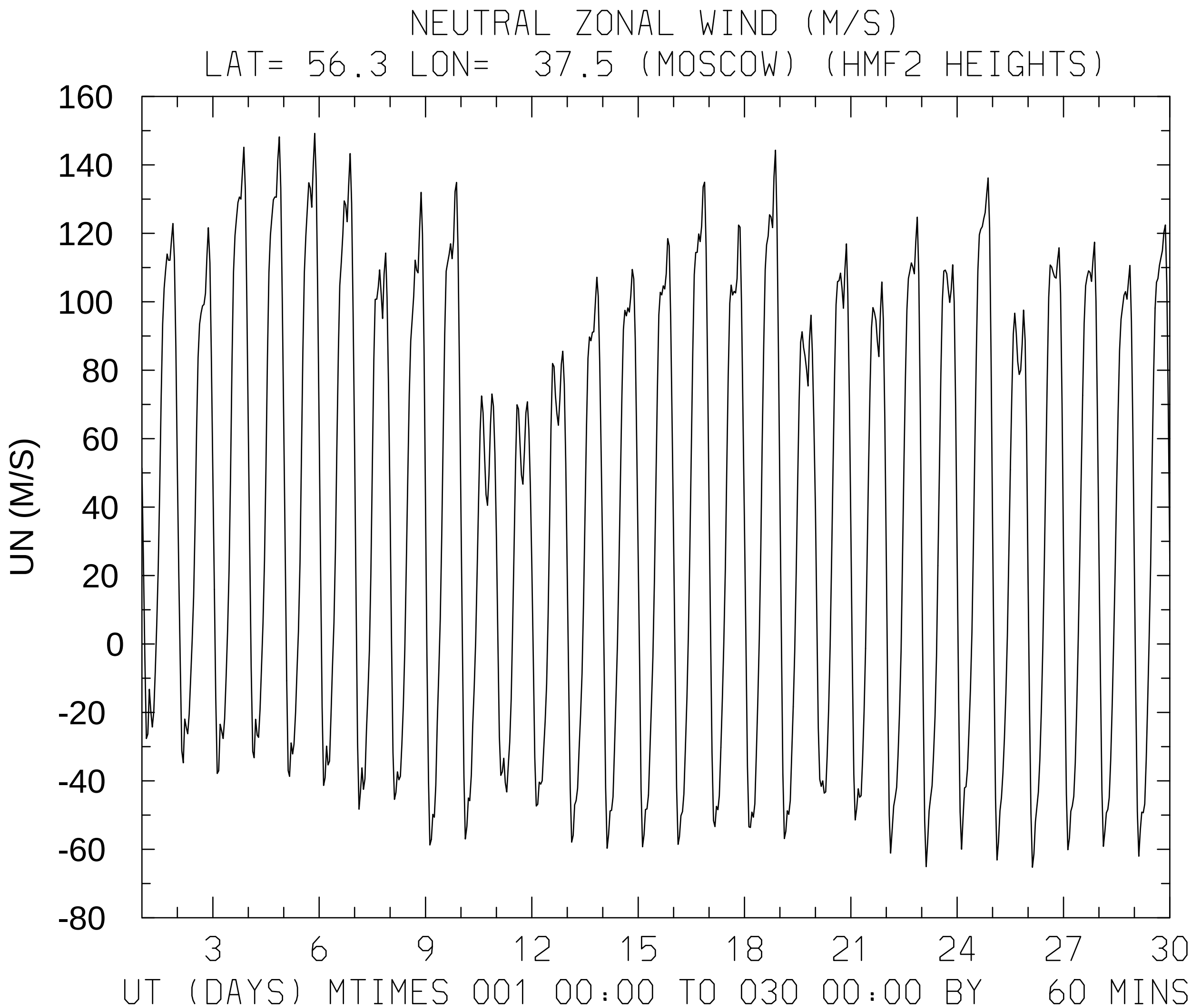
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.2269E+02 1.3695E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

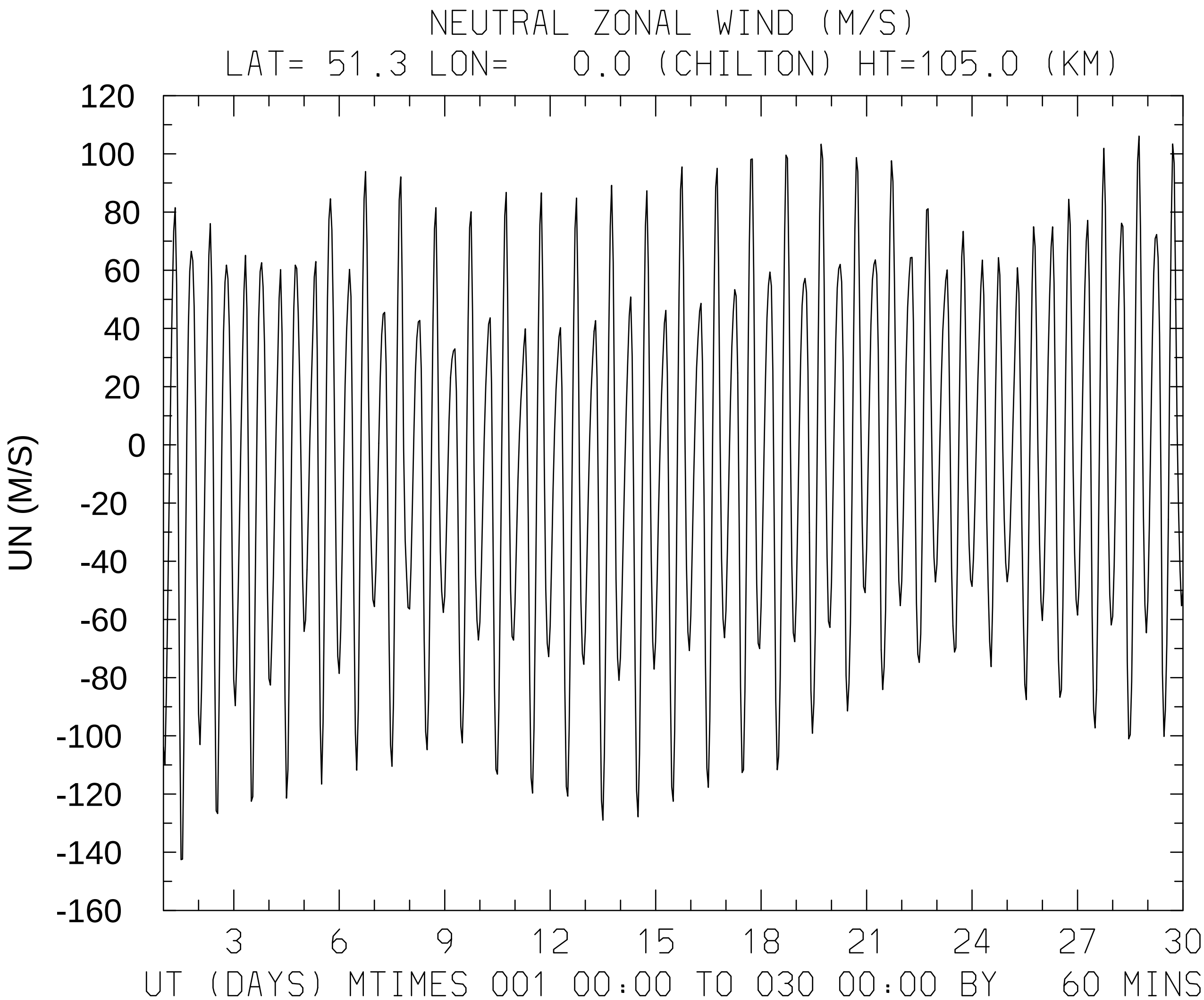
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -6.5251E+01 1.4920E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

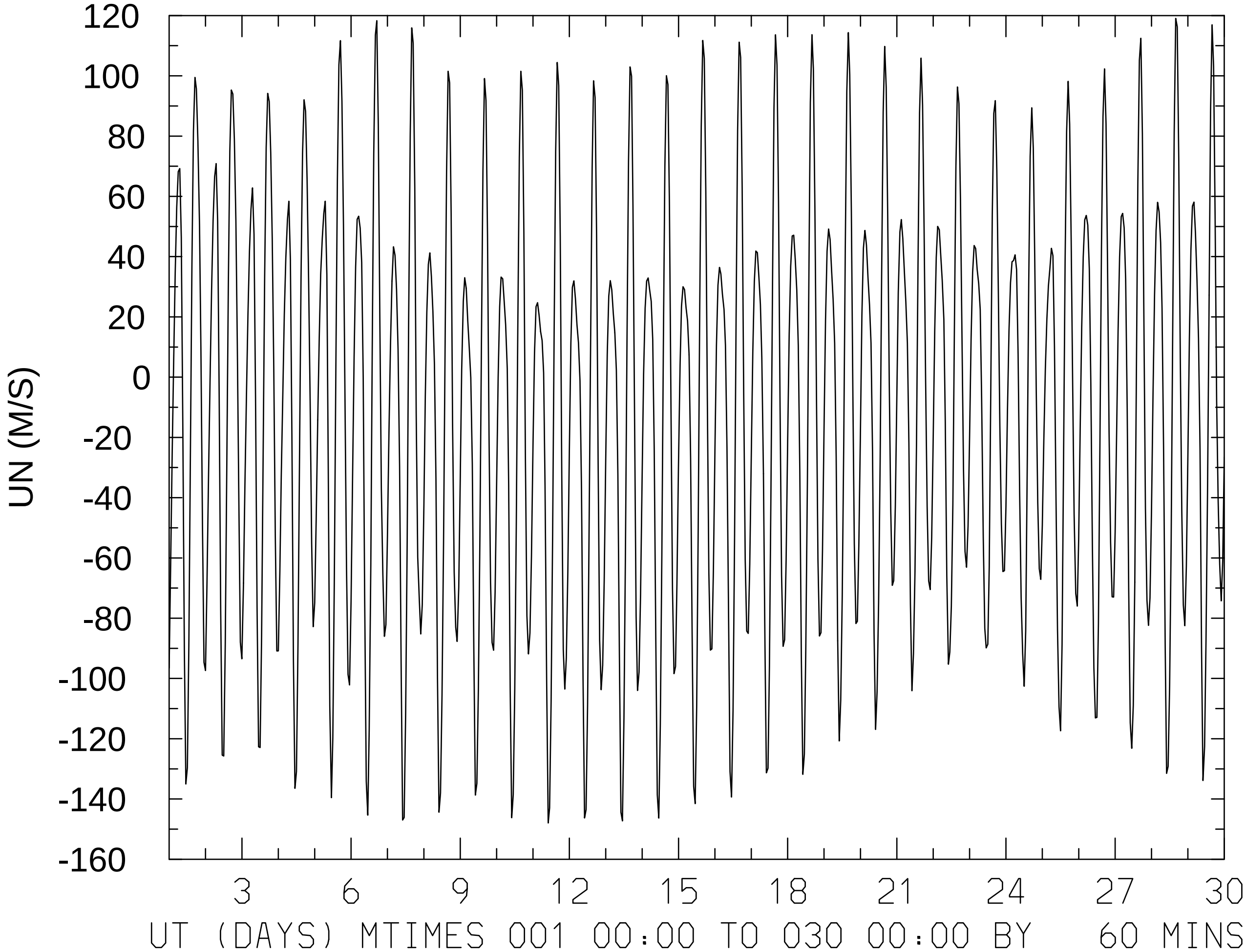


MIN,MAX= -1.4257E+02 1.0609E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

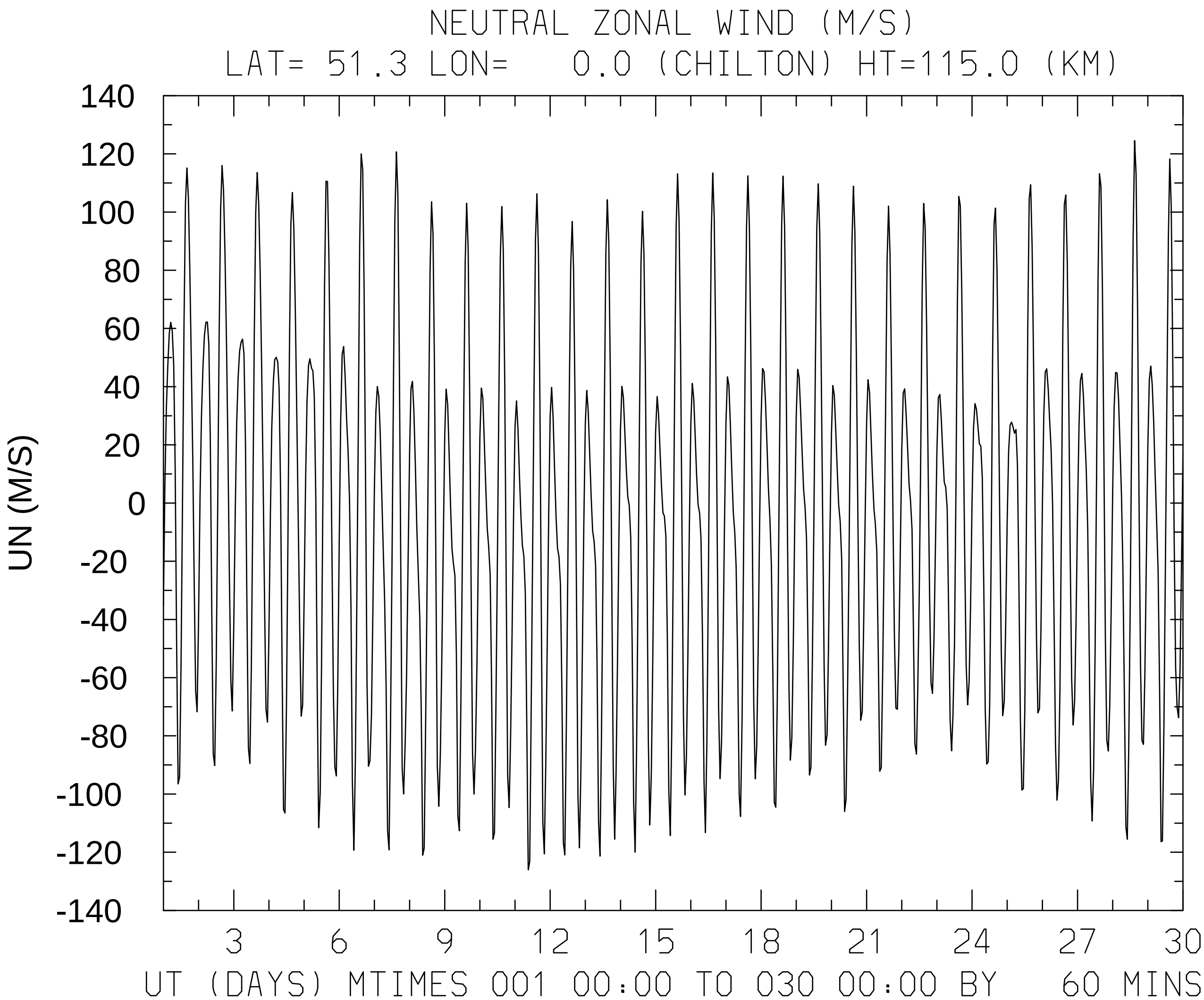
NEUTRAL ZONAL WIND (M/S)
LAT= 51.3 LON= 0.0 (CHILTON) HT=110.0 (KM)



MIN,MAX= -1.4793E+02 1.1904E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

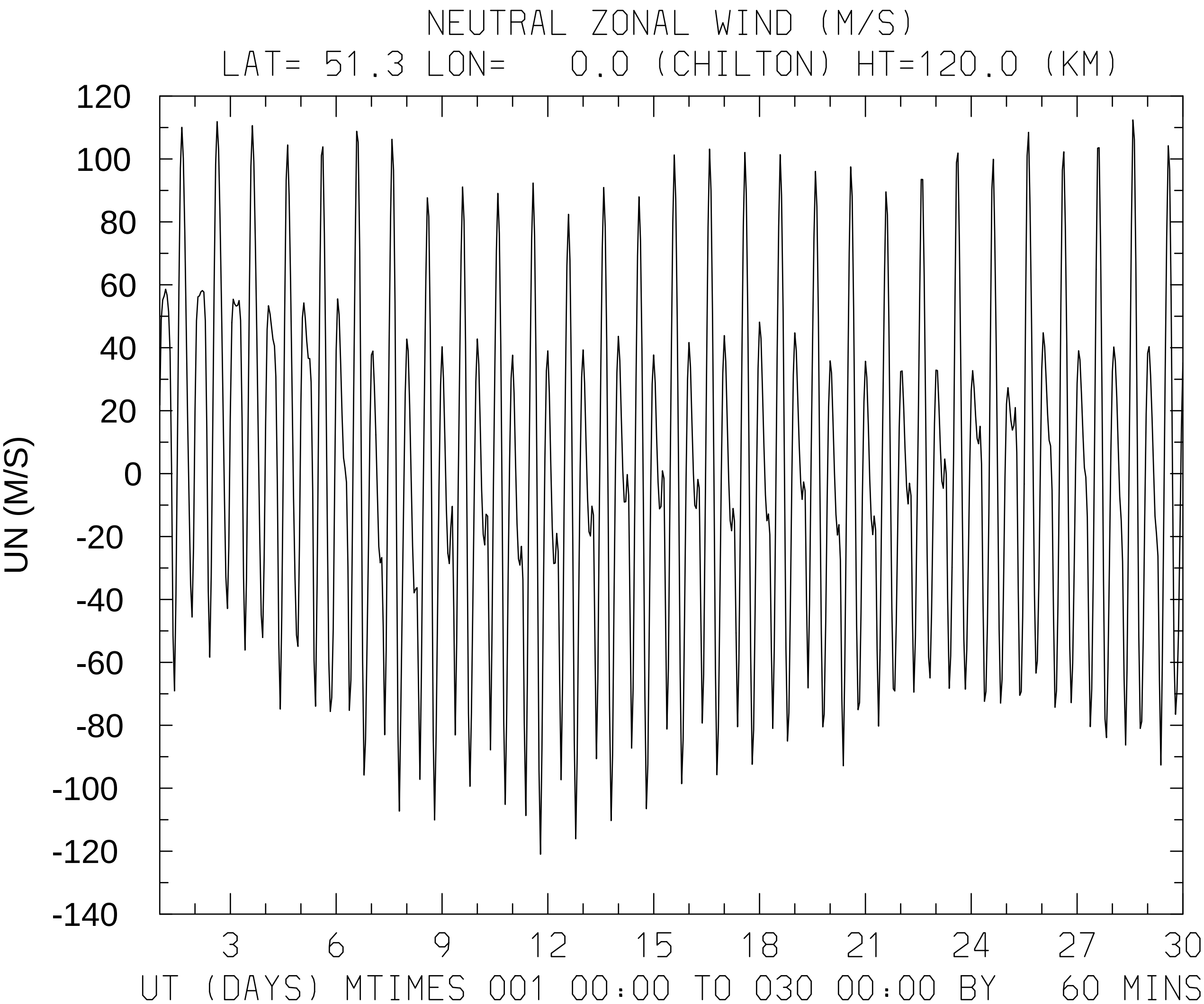
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.2604E+02 1.2455E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

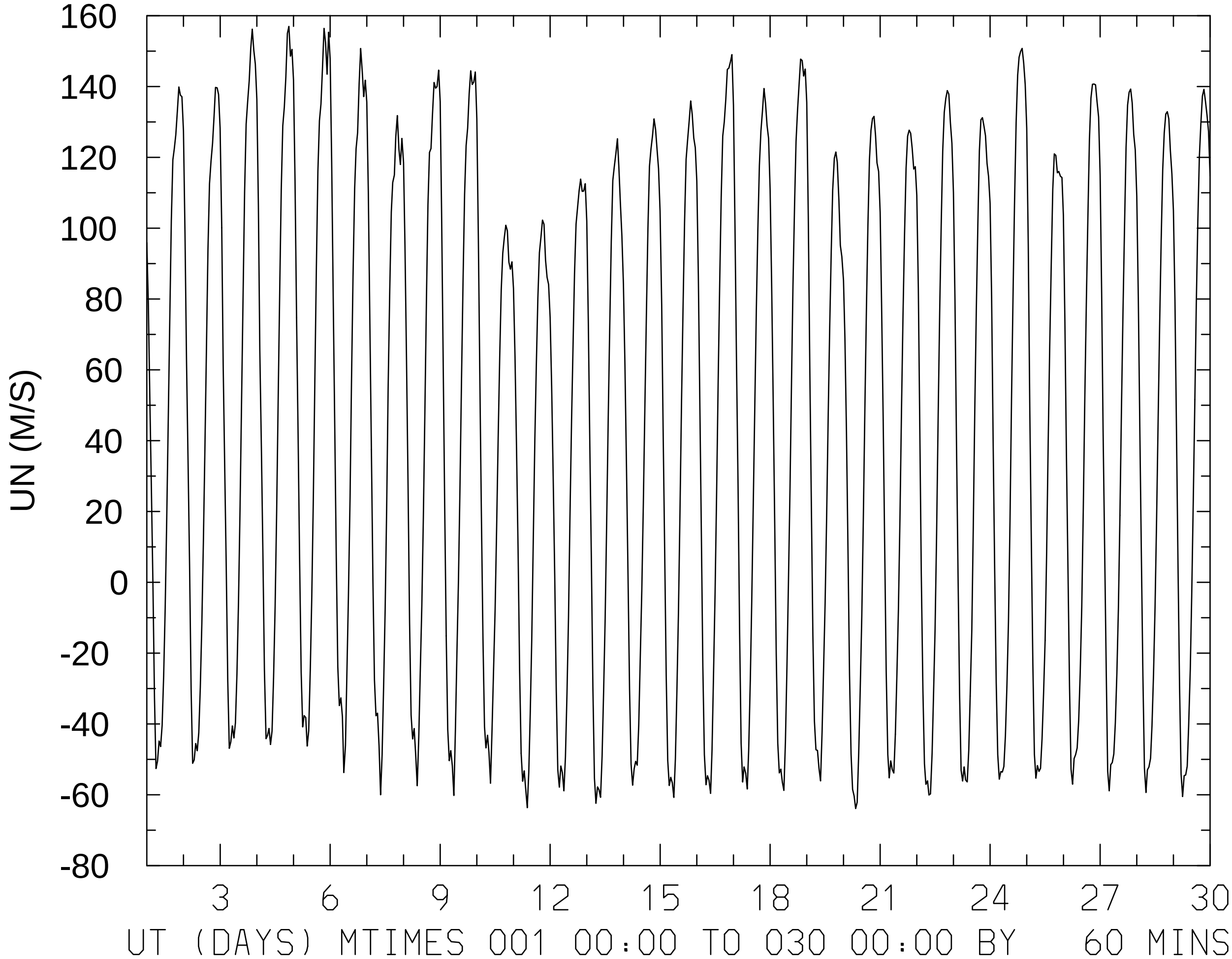


MIN,MAX= -1.2099E+02 1.1241E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

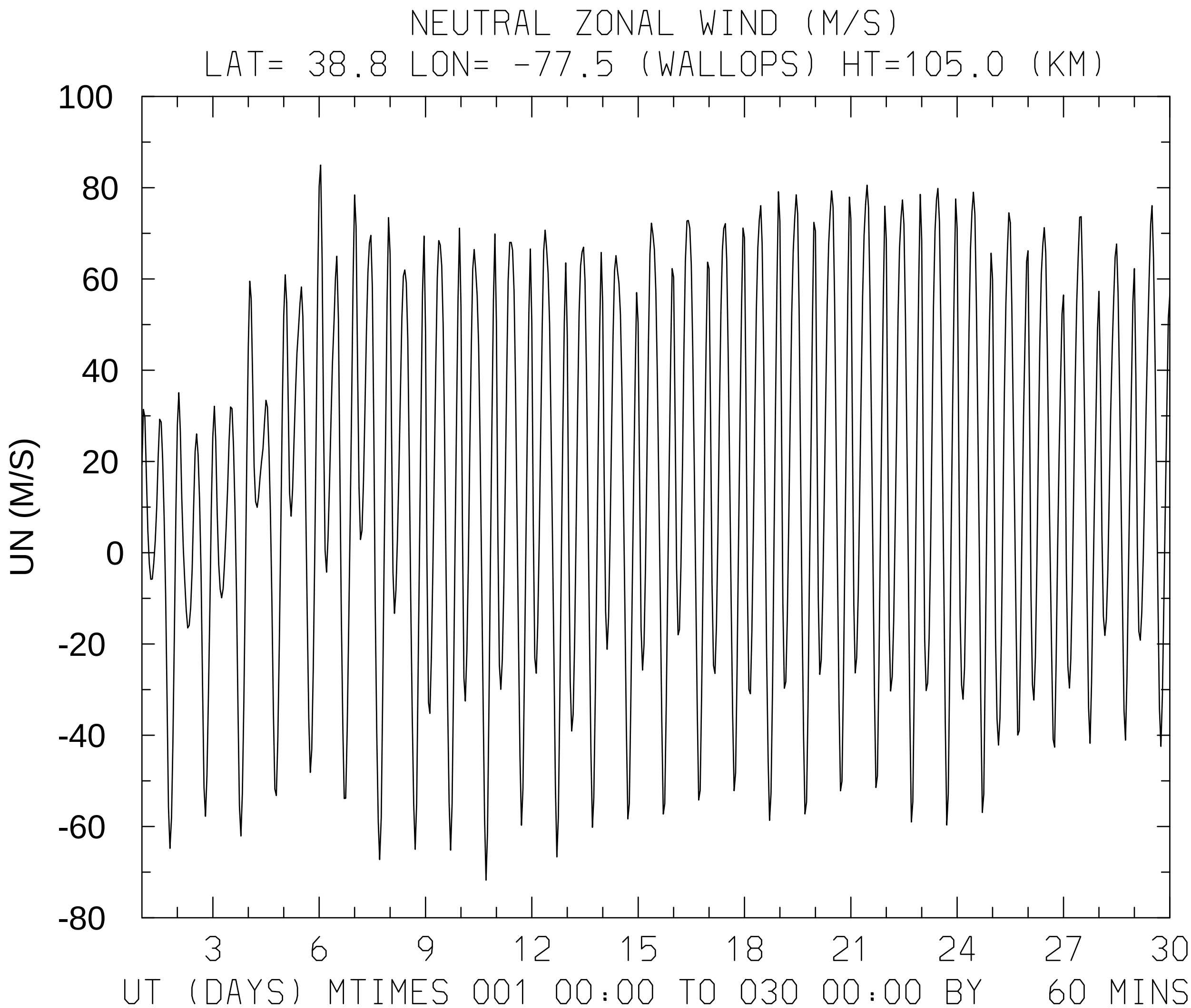
NEUTRAL ZONAL WIND (M/S)
LAT= 51.3 LON= 0.0 (CHILTON) (HMF2 HEIGHTS)



MIN,MAX= -6.3889E+01 1.5697E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

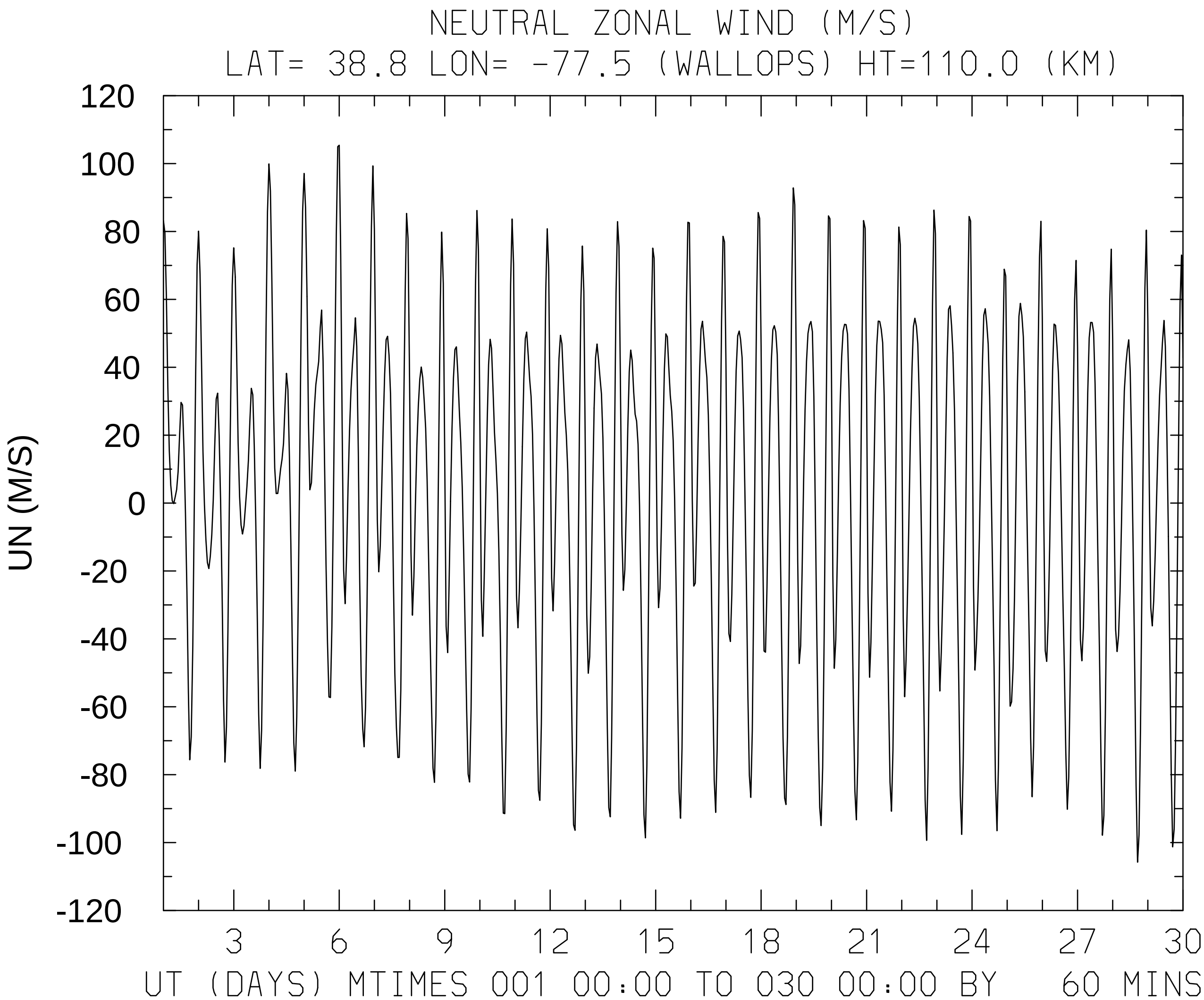
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -7.1777E+01 8.4952E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

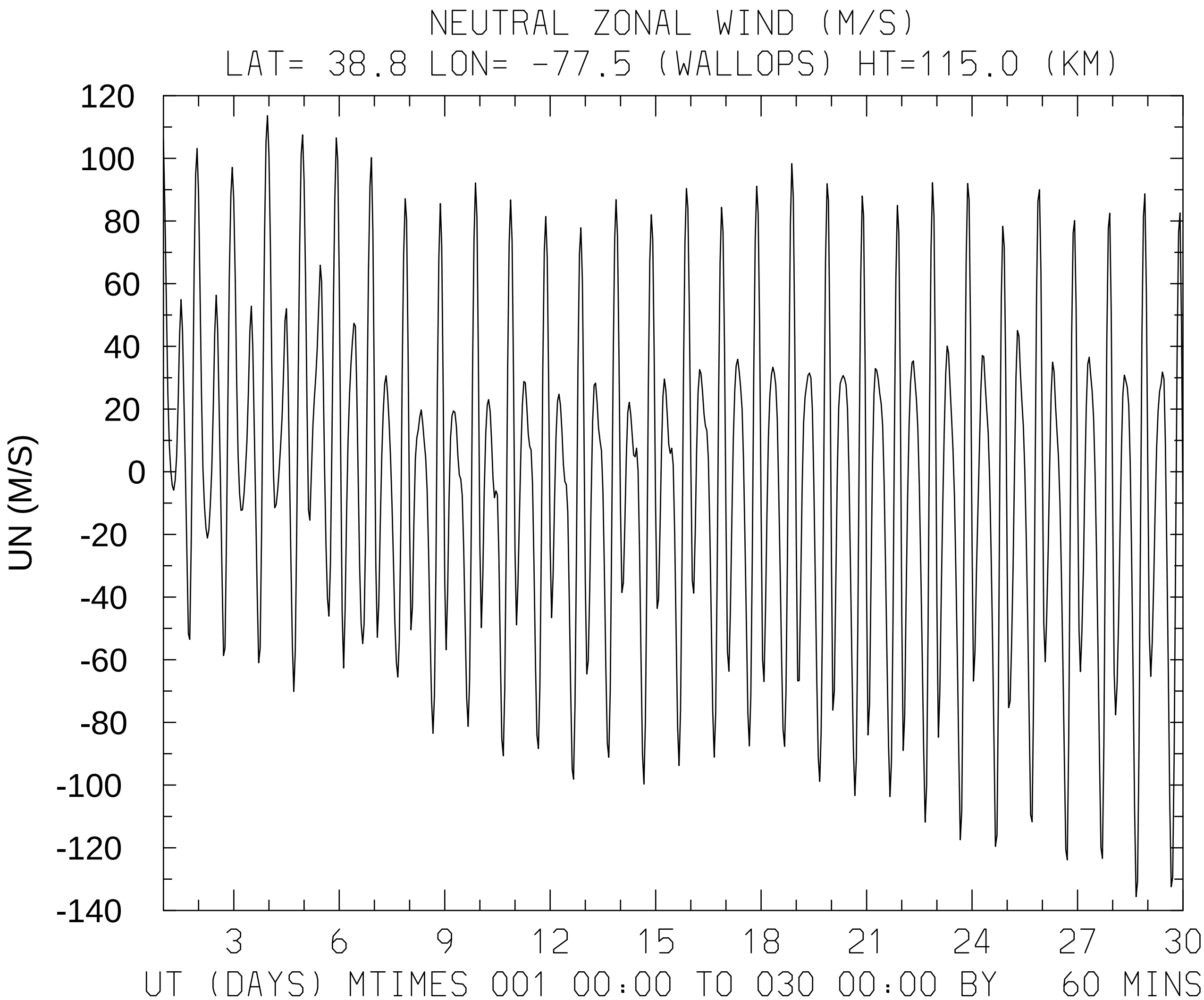
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.0579E+02 1.0540E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

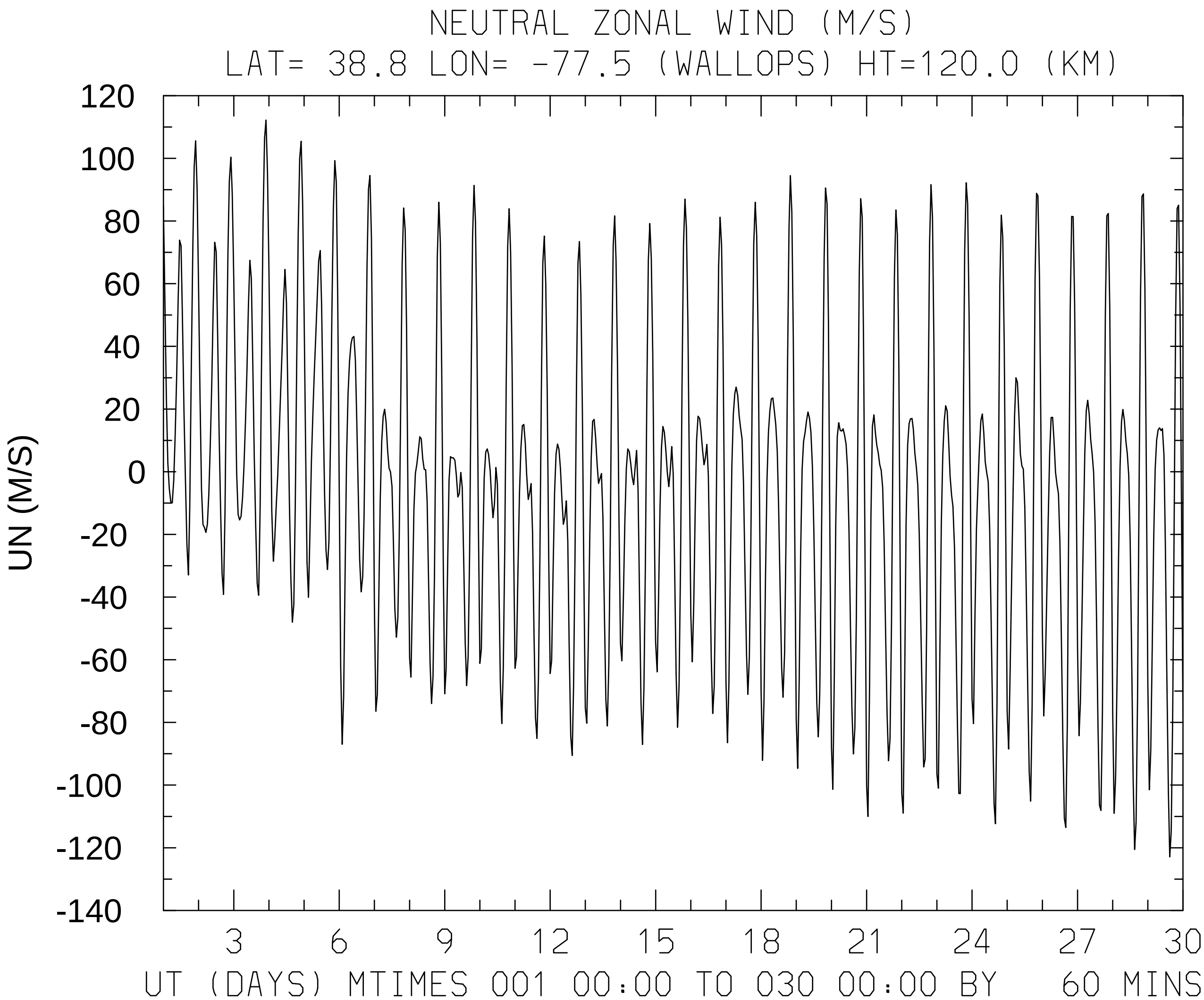
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.3559E+02 1.1360E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

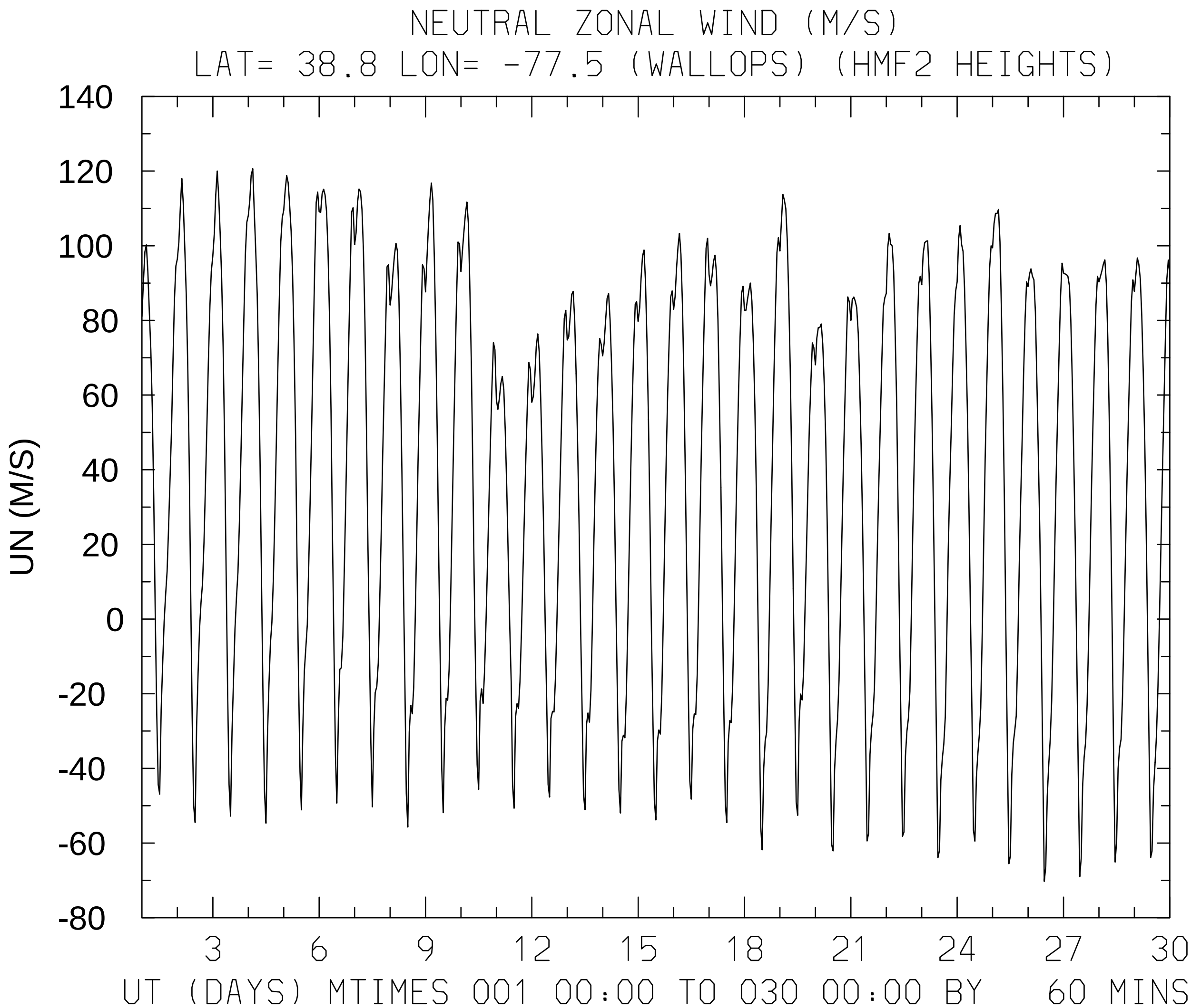
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.2289E+02 1.1219E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

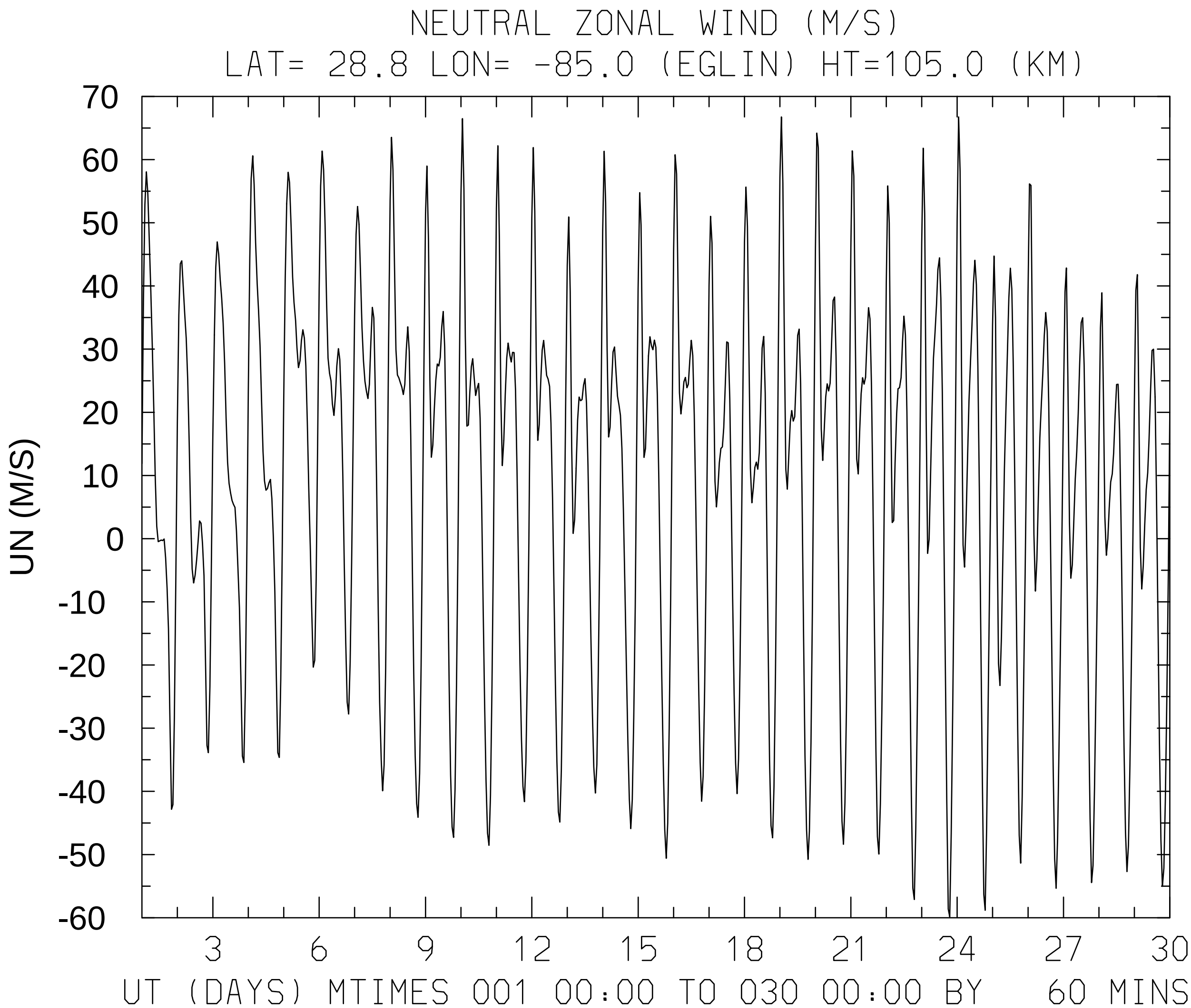
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -7.0248E+01 1.2063E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

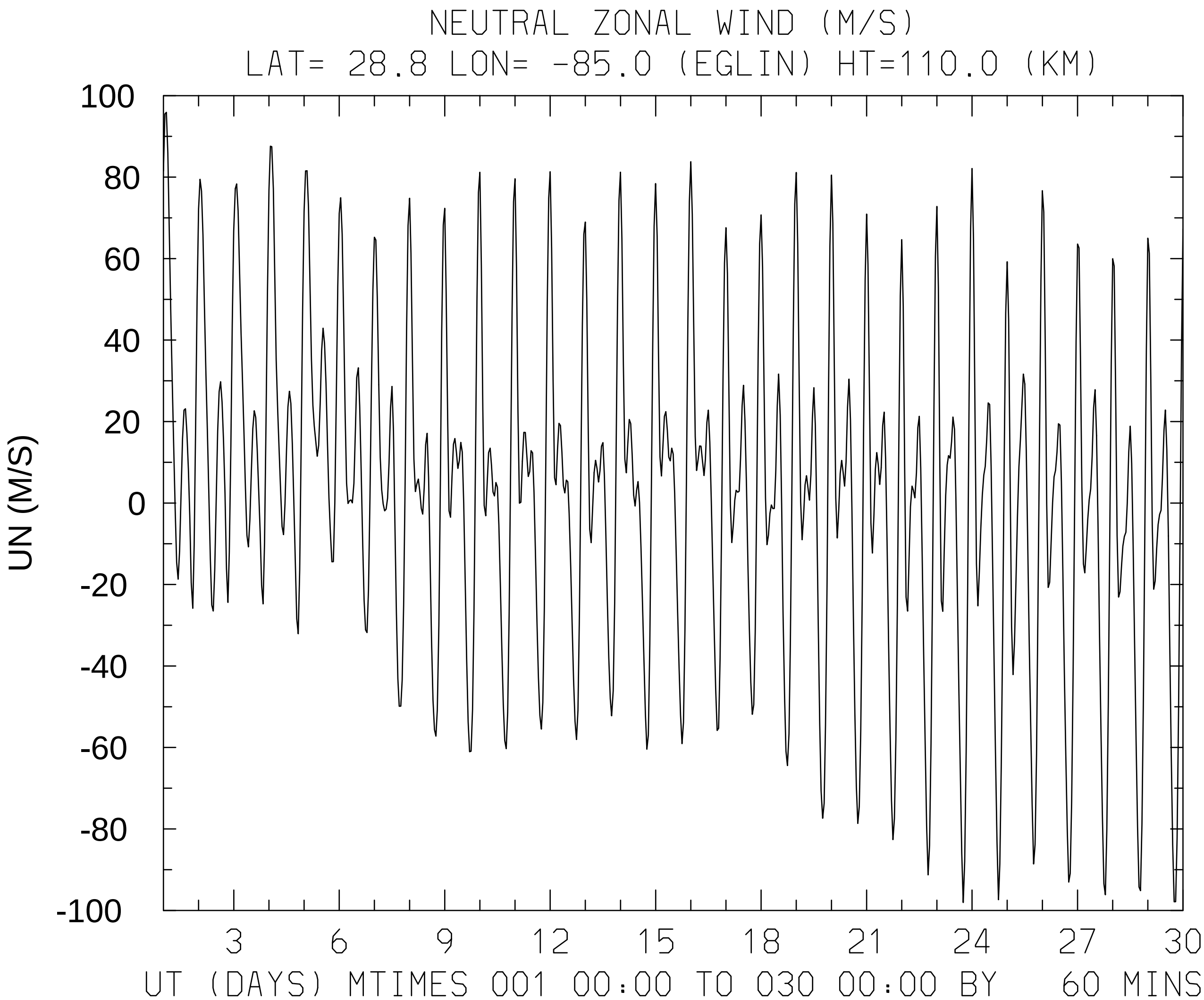
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -5.9838E+01 6.6756E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

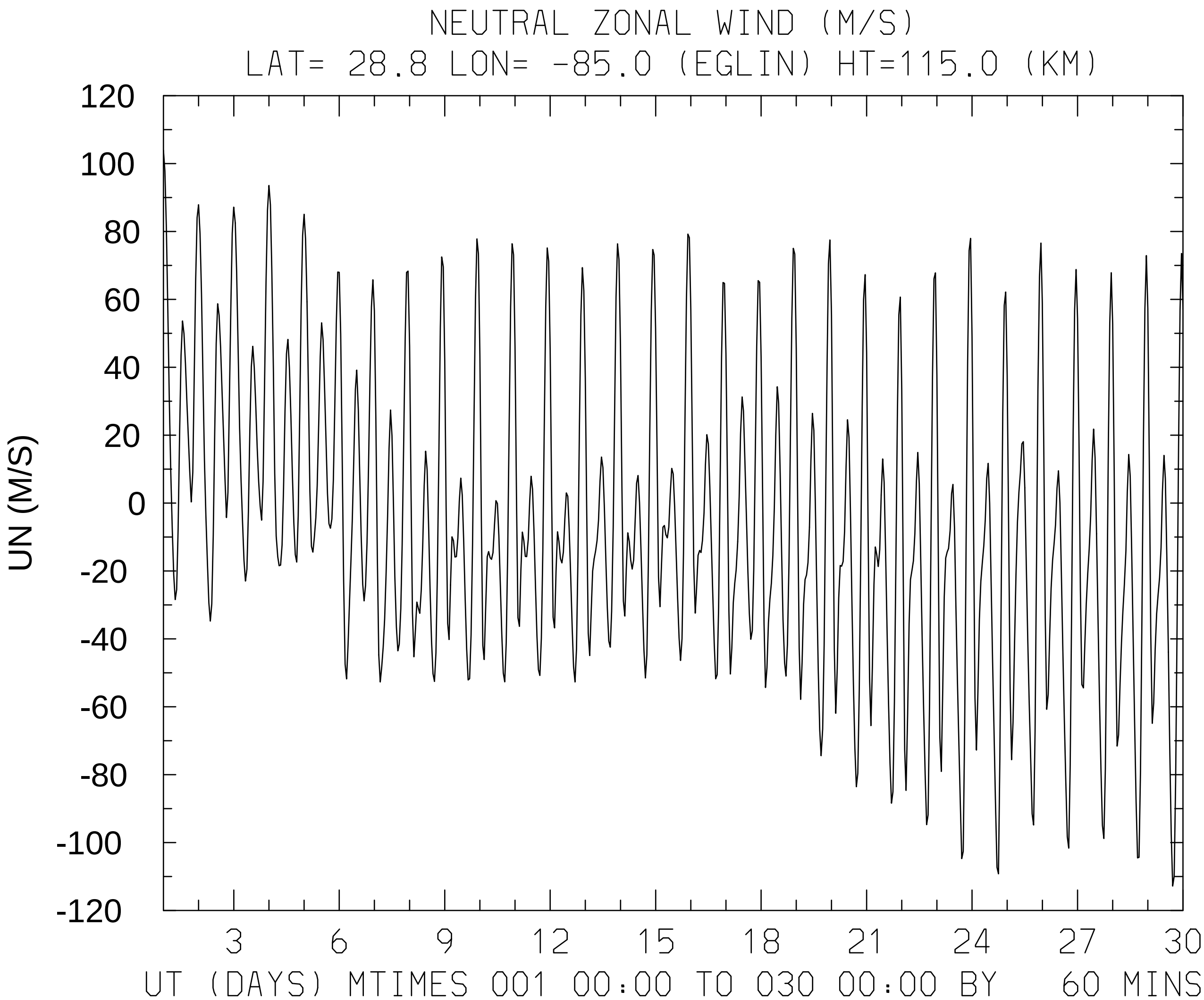
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -9.8057E+01 9.5906E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

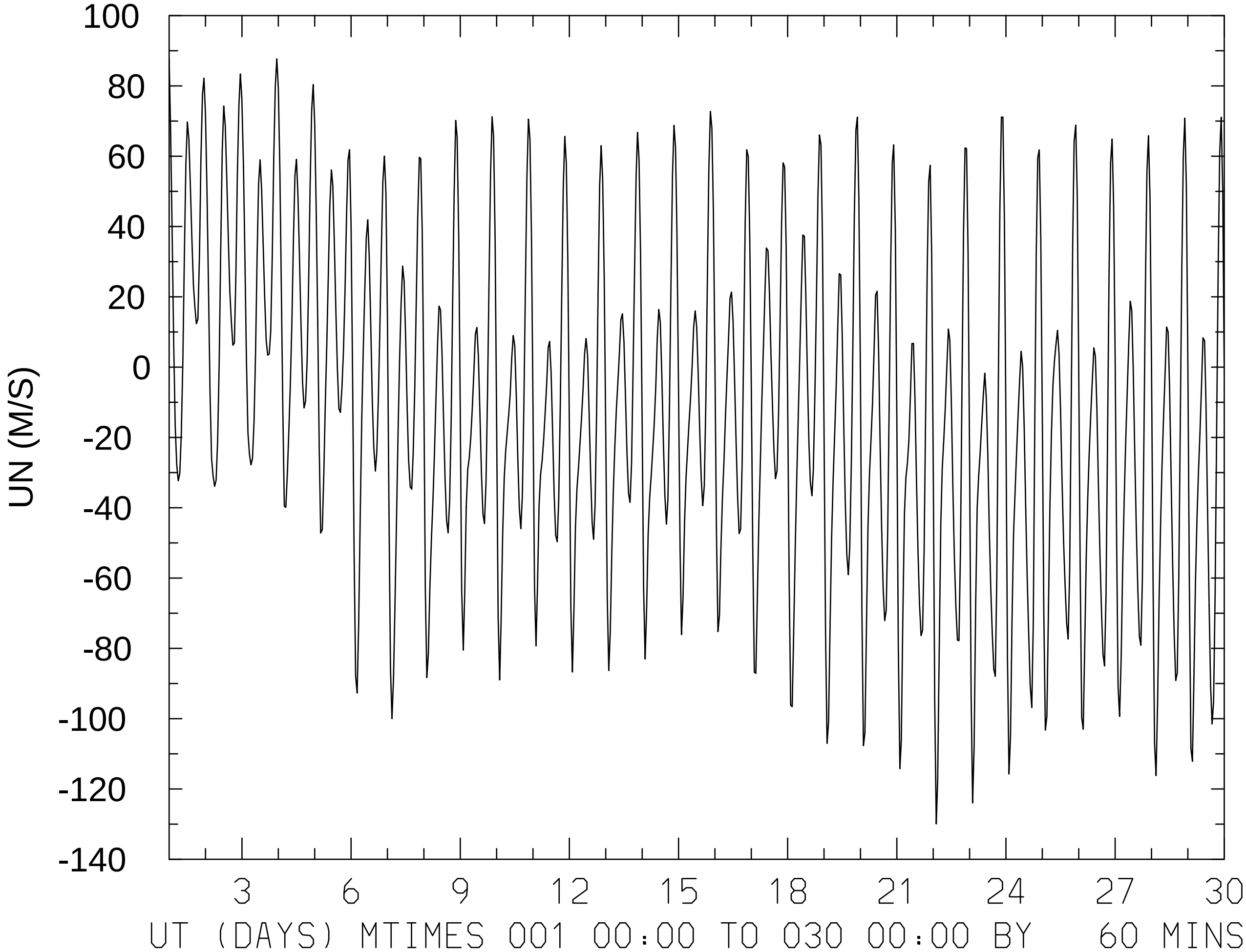


MIN,MAX= -1.1283E+02 1.0393E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

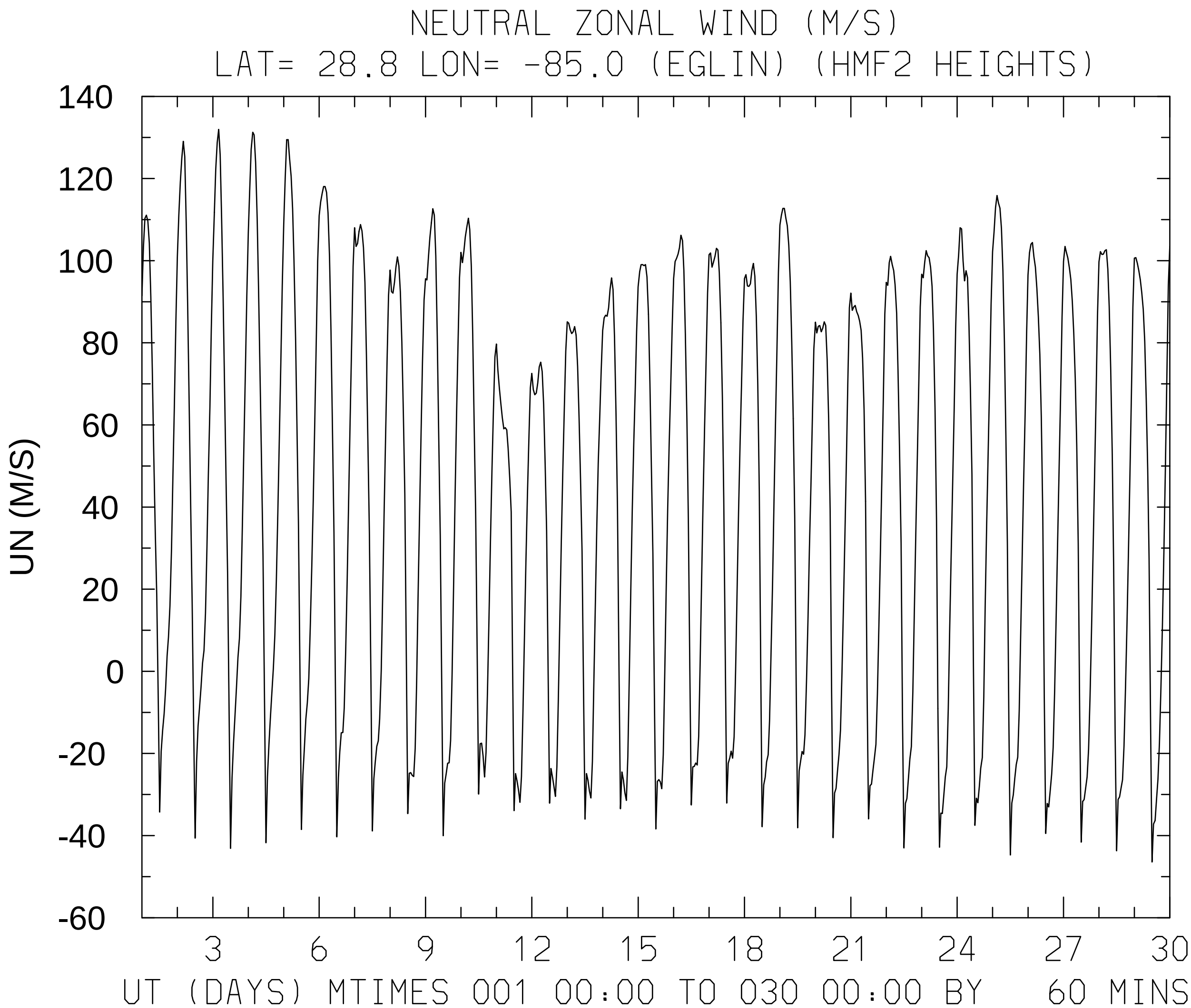
NEUTRAL ZONAL WIND (M/S)
LAT= 28.8 LON= -85.0 (EGLIN) HT=120.0 (KM)



MIN,MAX= -1.2994E+02 8.7786E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

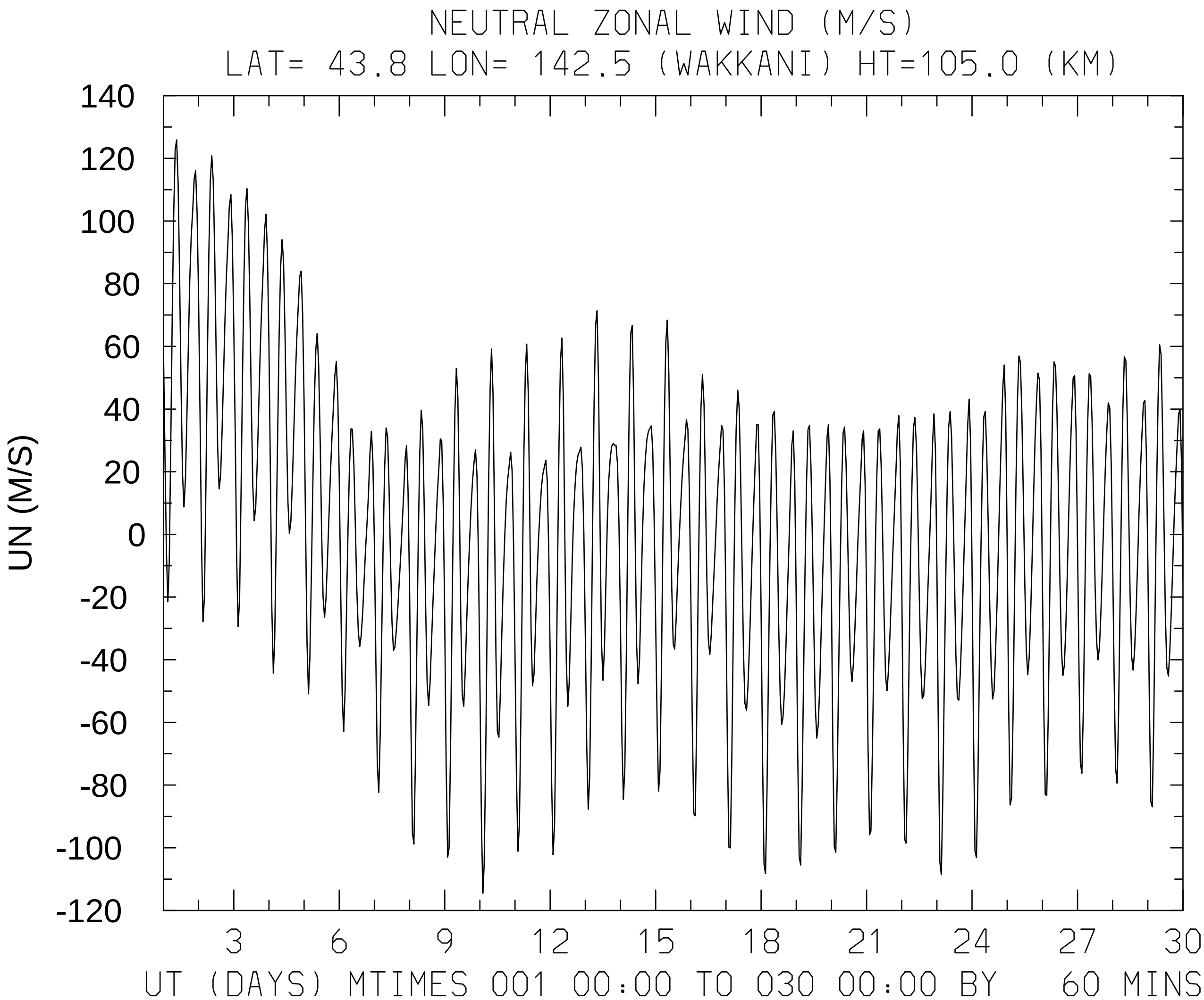
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -4.6439E+01 1.3198E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

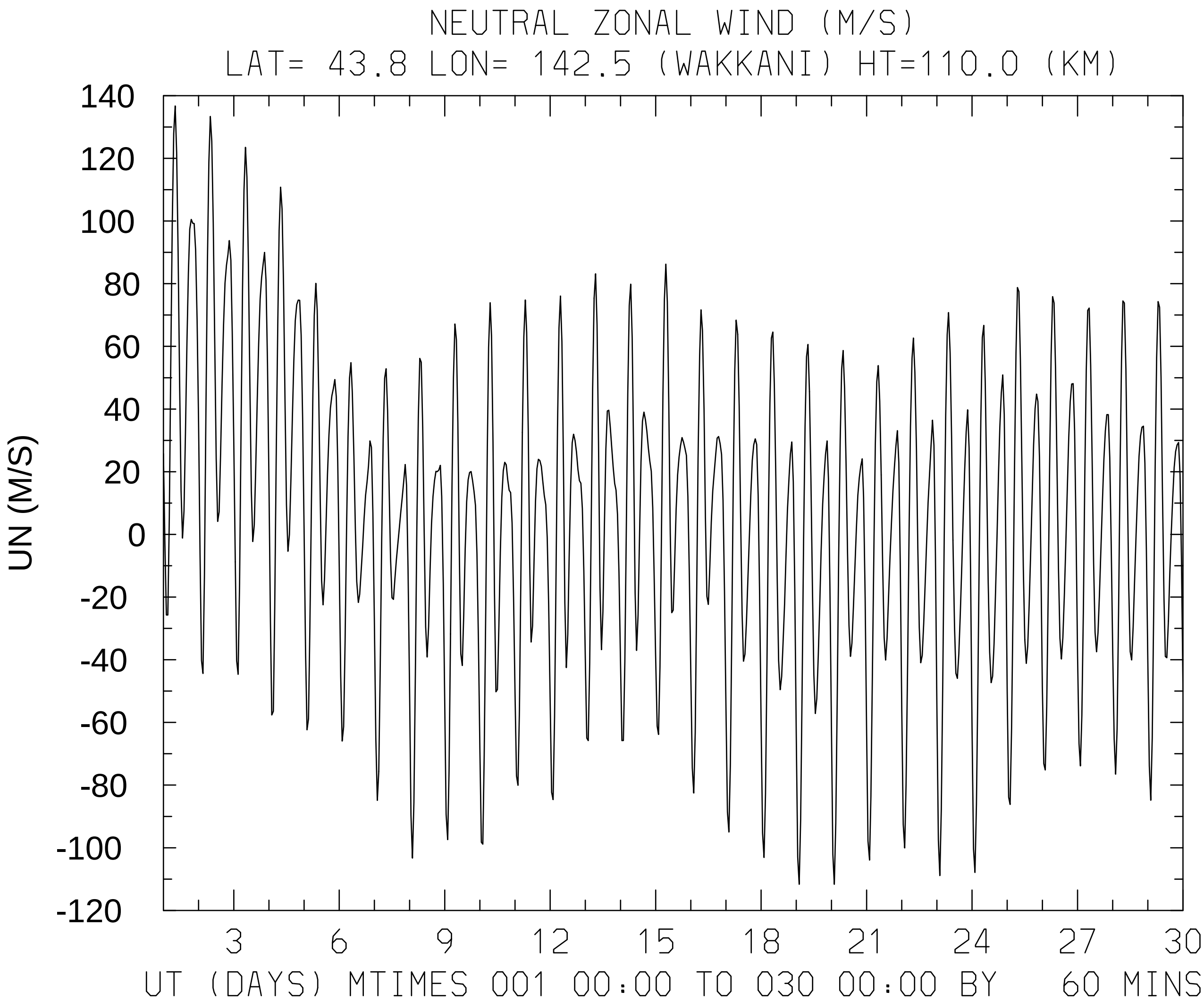
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.1452E+02 1.2588E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

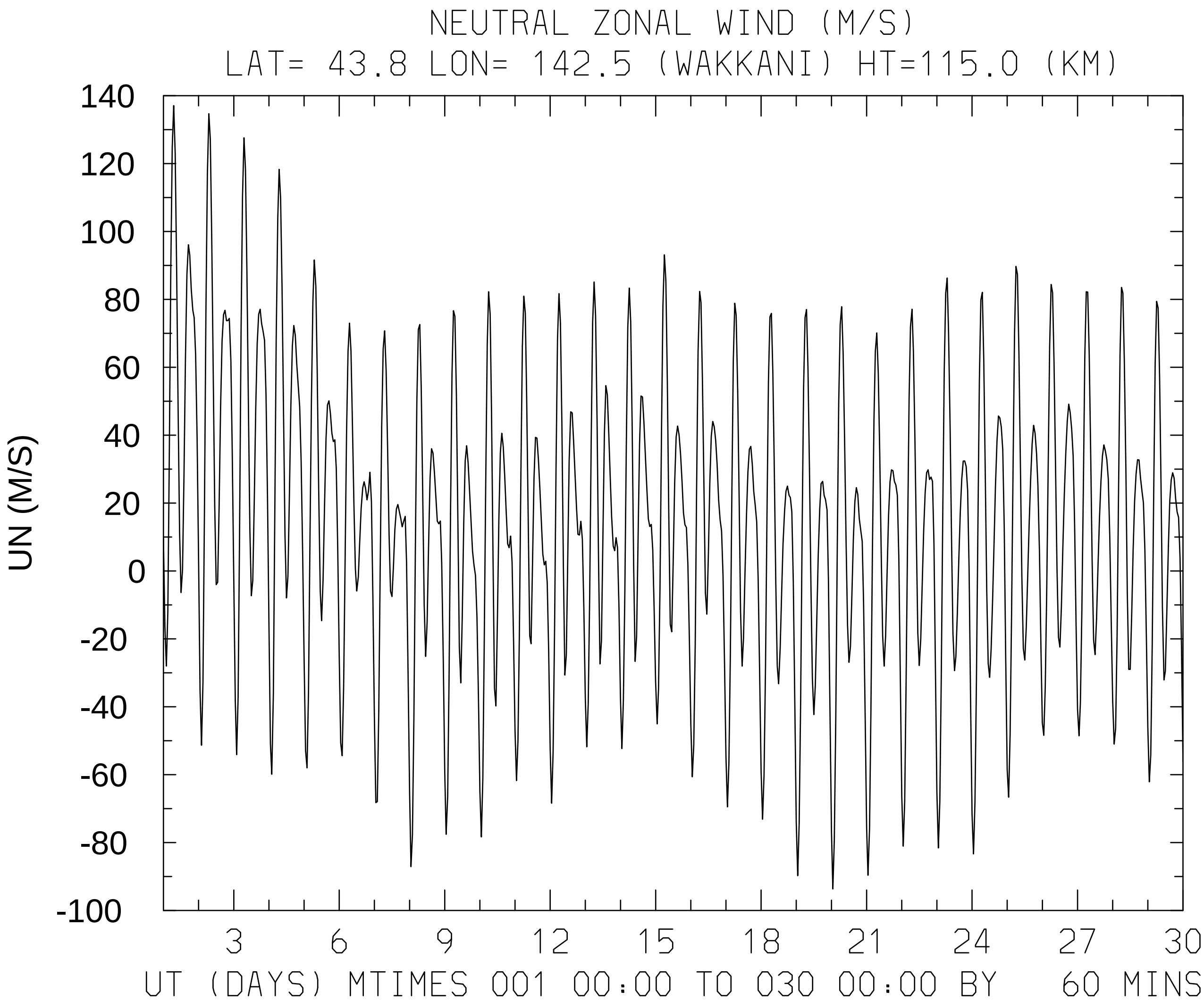
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.1165E+02 1.3672E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

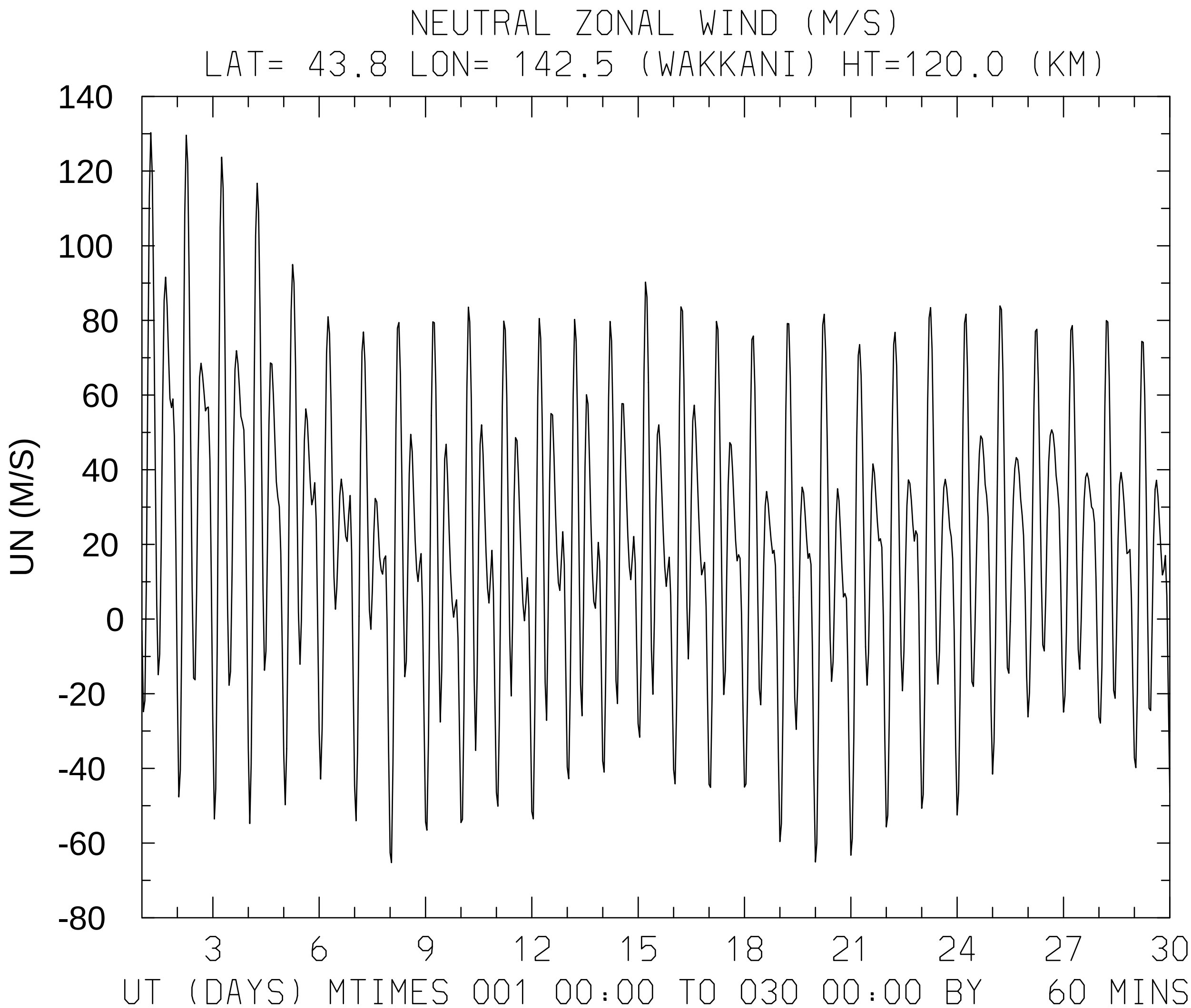
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -9.3653E+01 1.3704E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

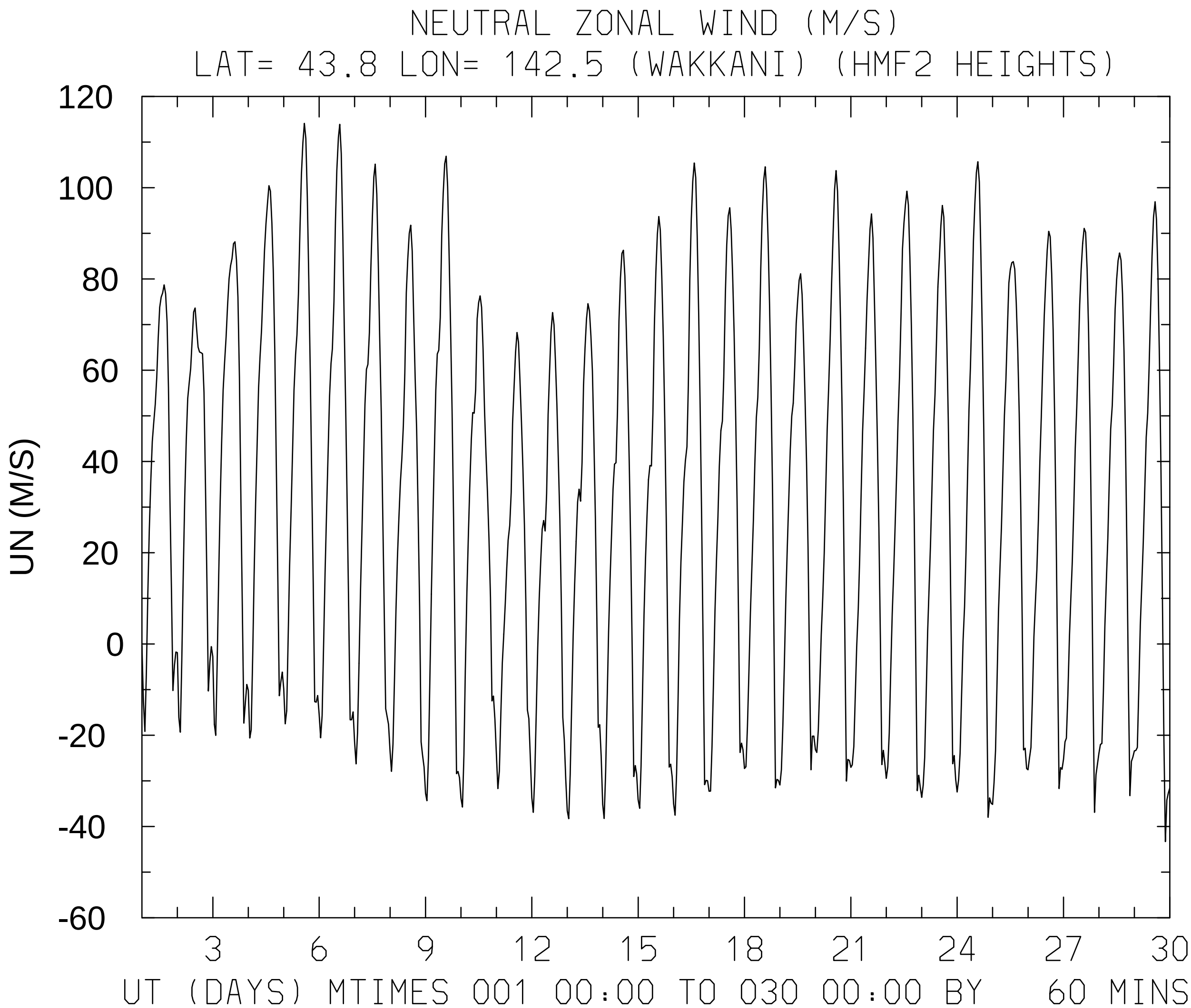
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -6.5239E+01 1.3028E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

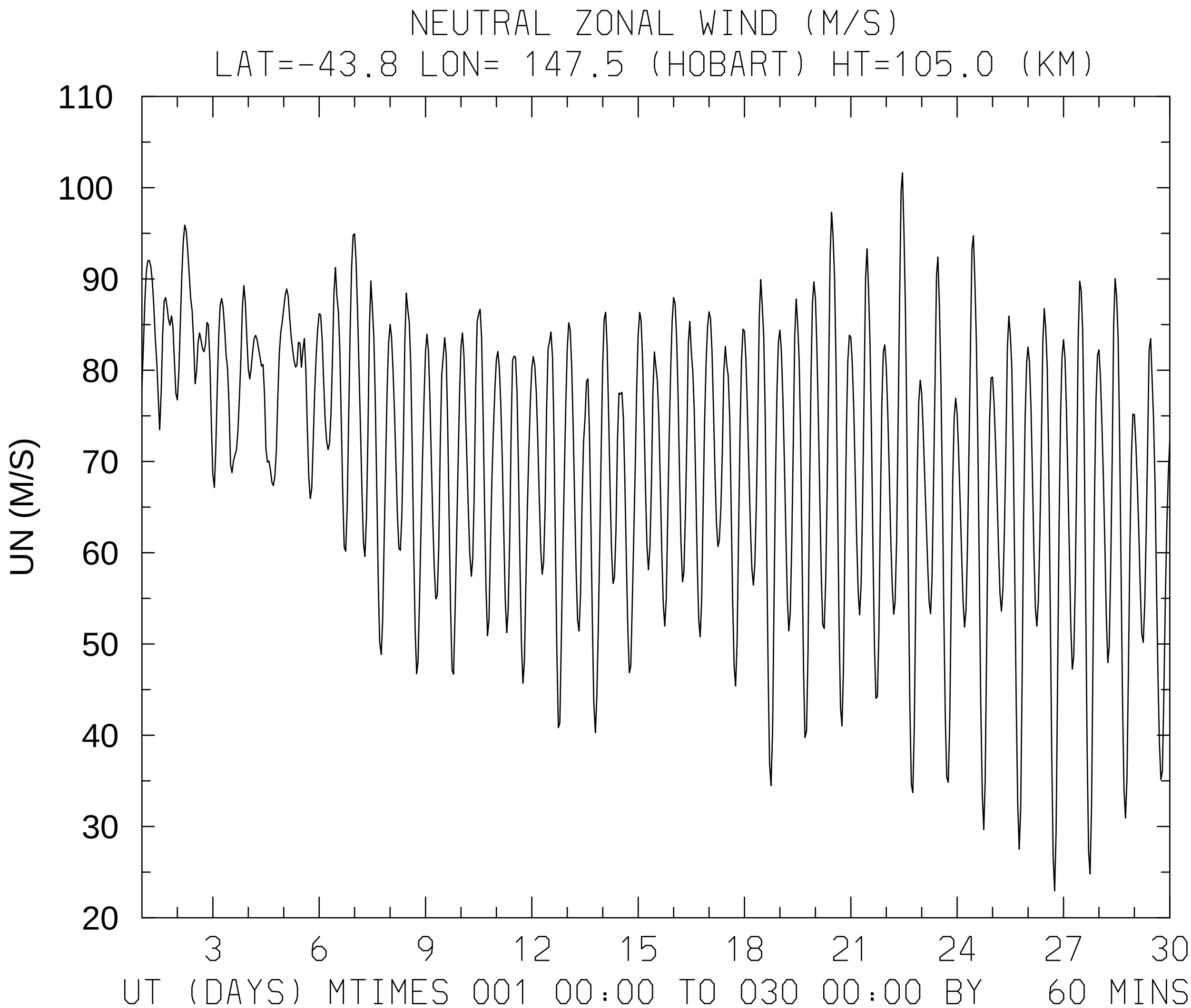
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -4.3311E+01 1.1410E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

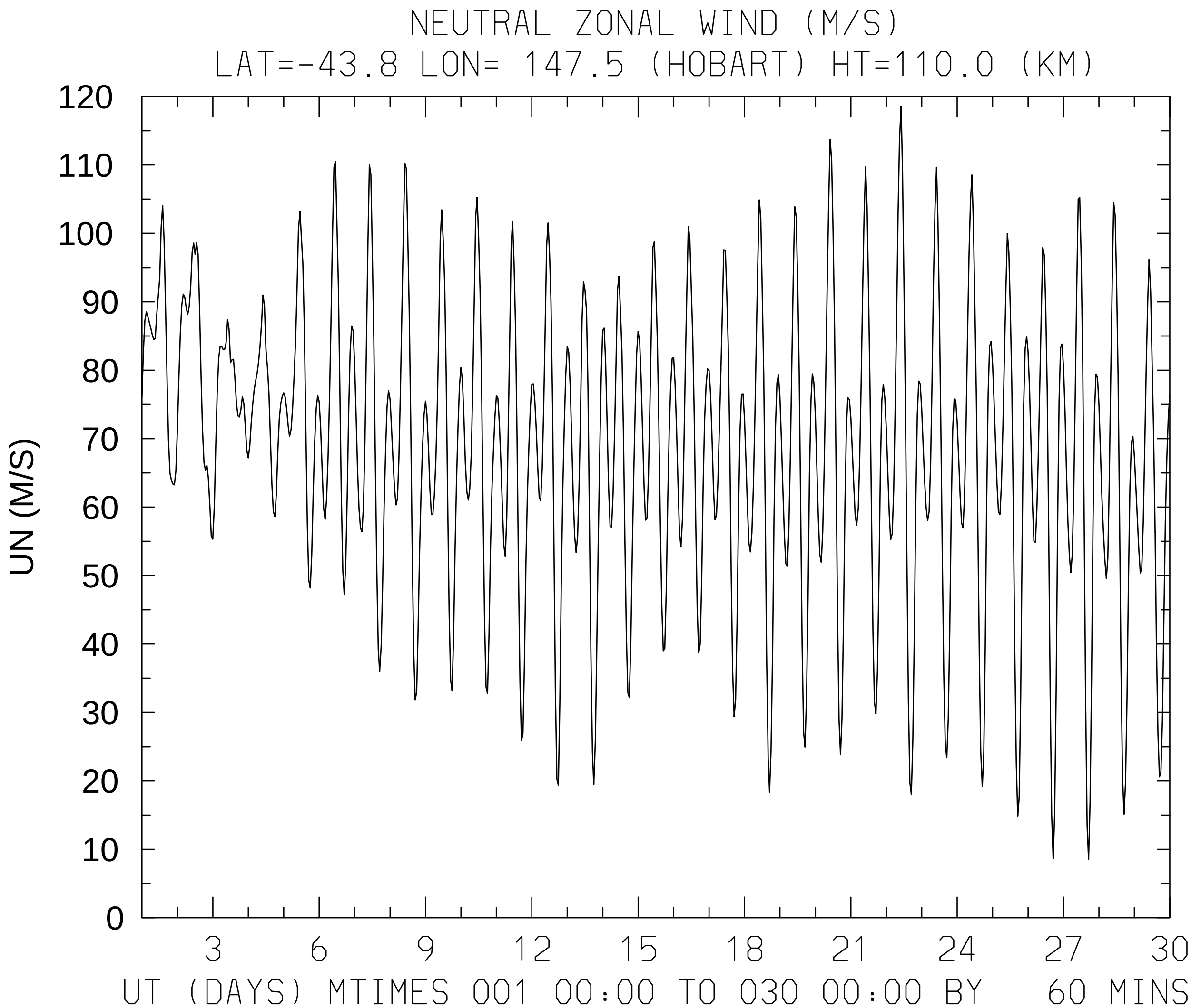
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.2955E+01 1.0163E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

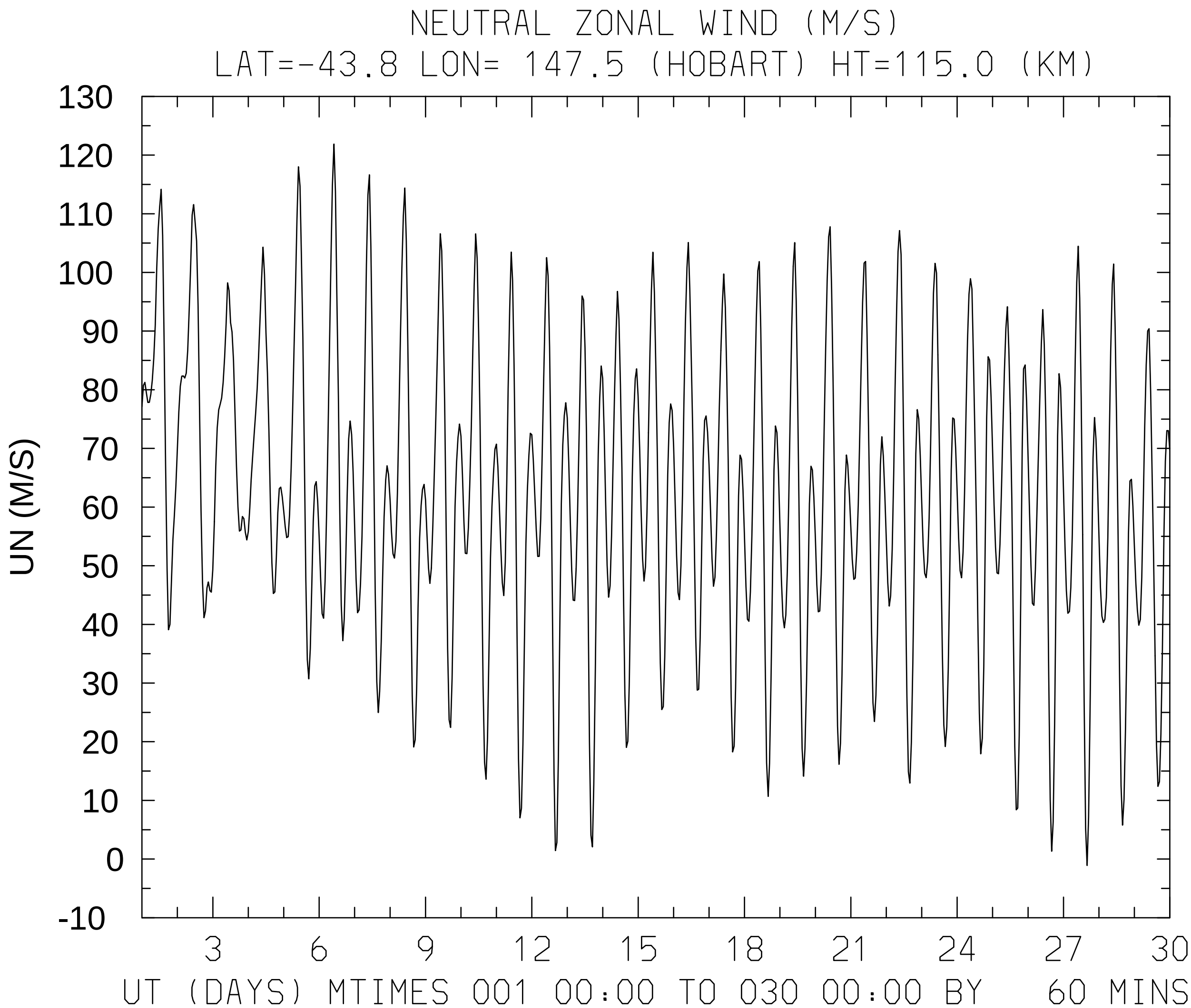
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 8.5227E+00 1.1858E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

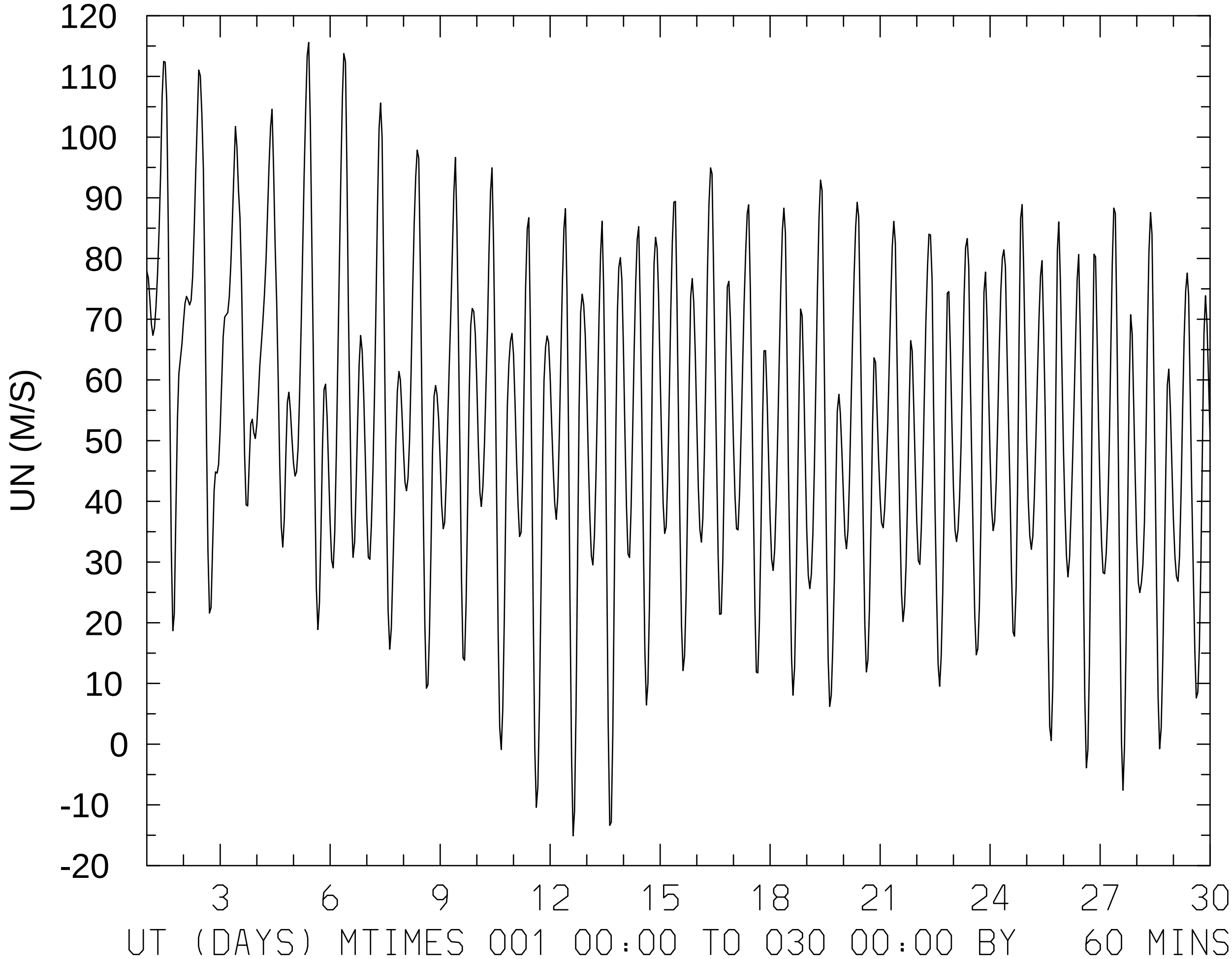


MIN,MAX= -1.0916E+00 1.2188E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

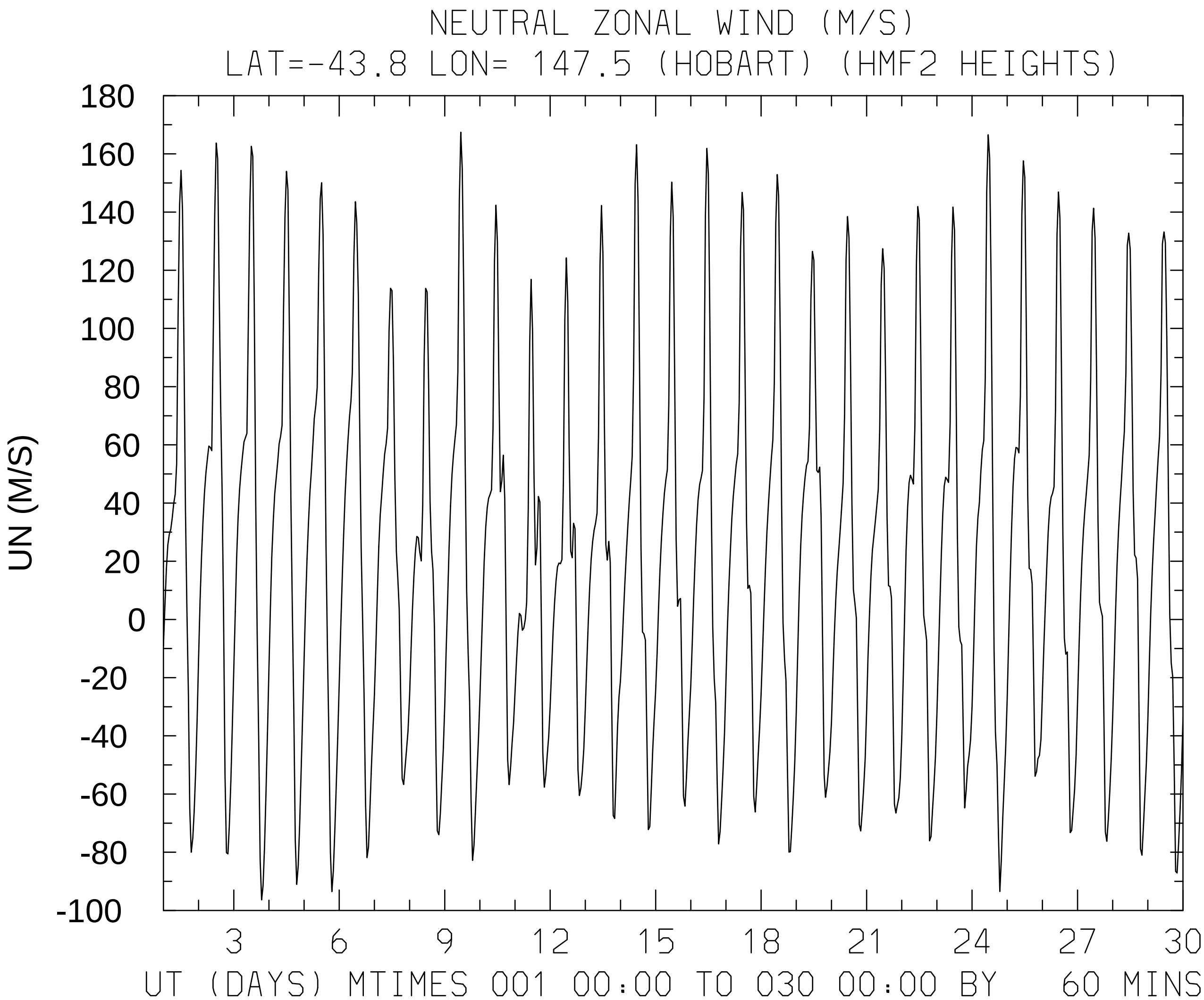
NEUTRAL ZONAL WIND (M/S)
LAT=-43.8 LON= 147.5 (HOBART) HT=120.0 (KM)



MIN,MAX= -1.5101E+01 1.1559E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

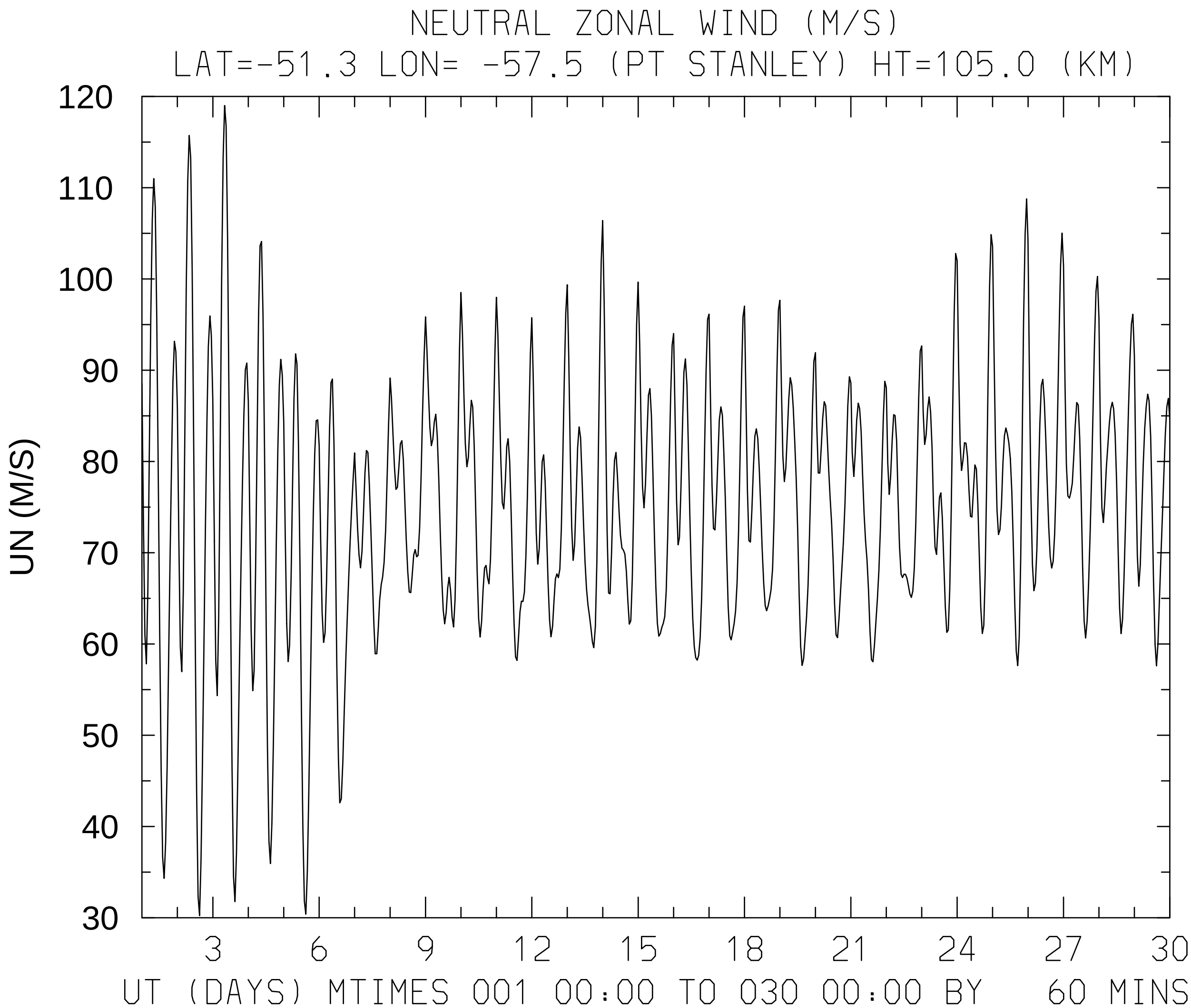
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -9.6357E+01 1.6741E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

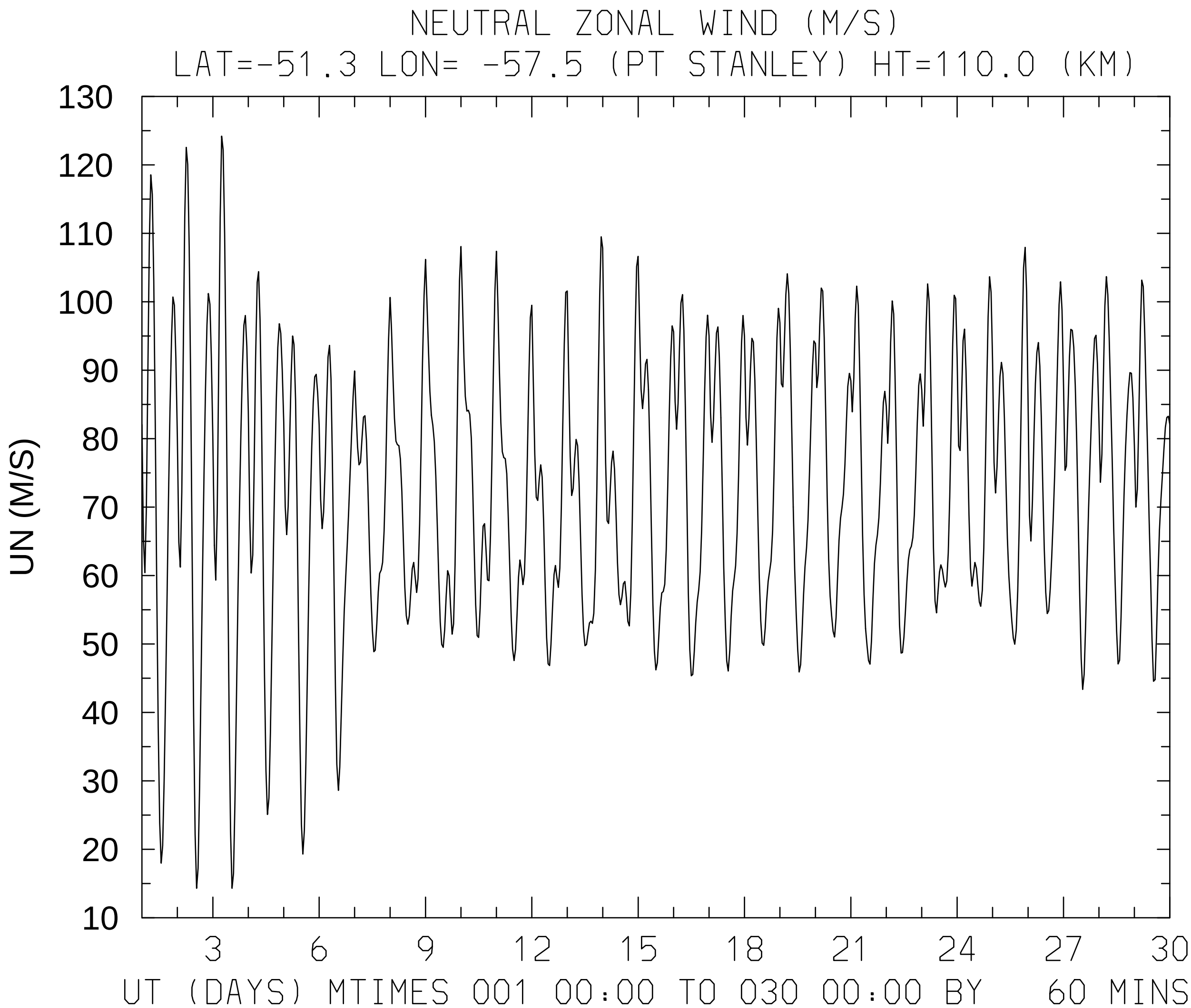
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.0230E+01 1.1900E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

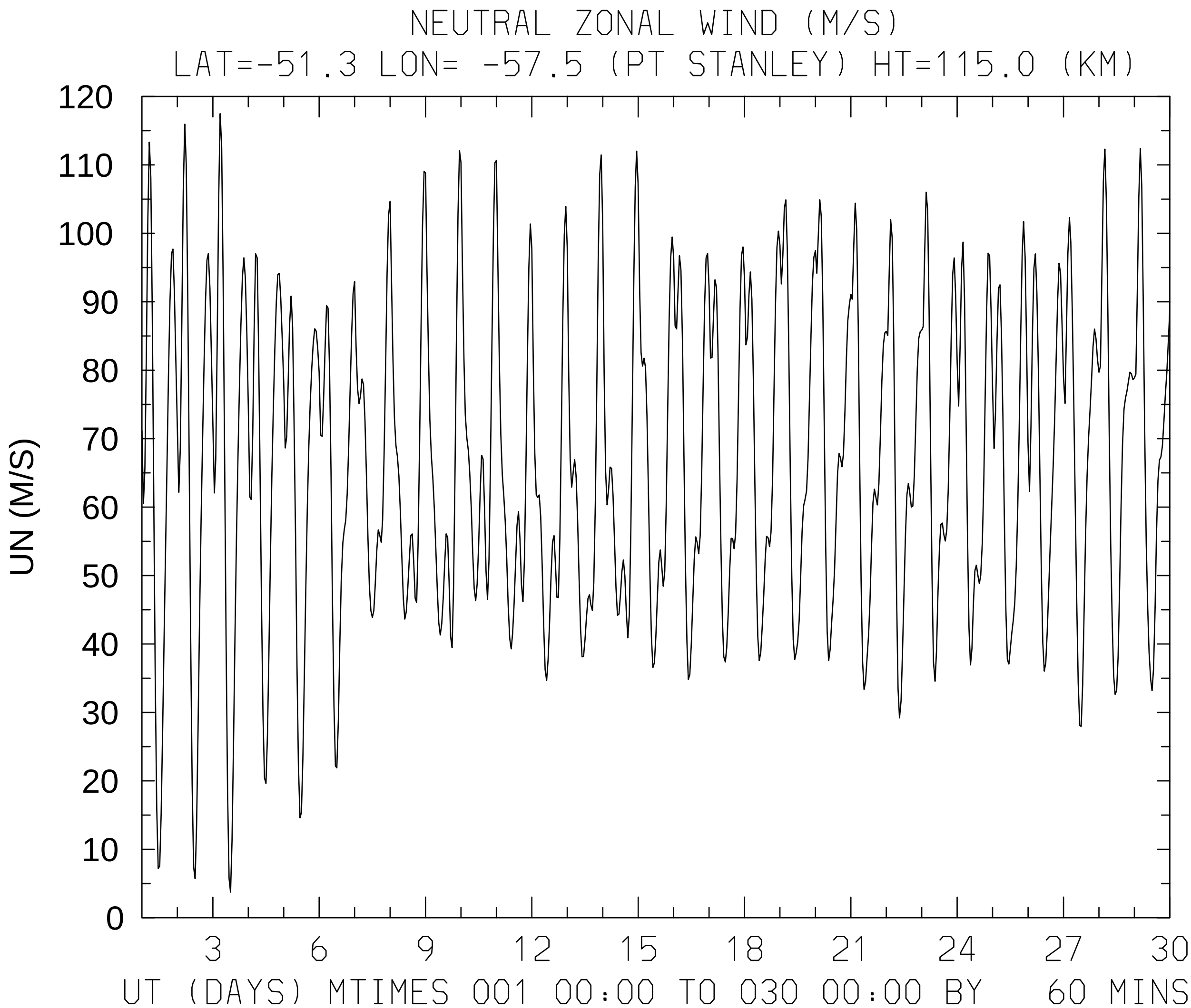
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.4292E+01 1.2419E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

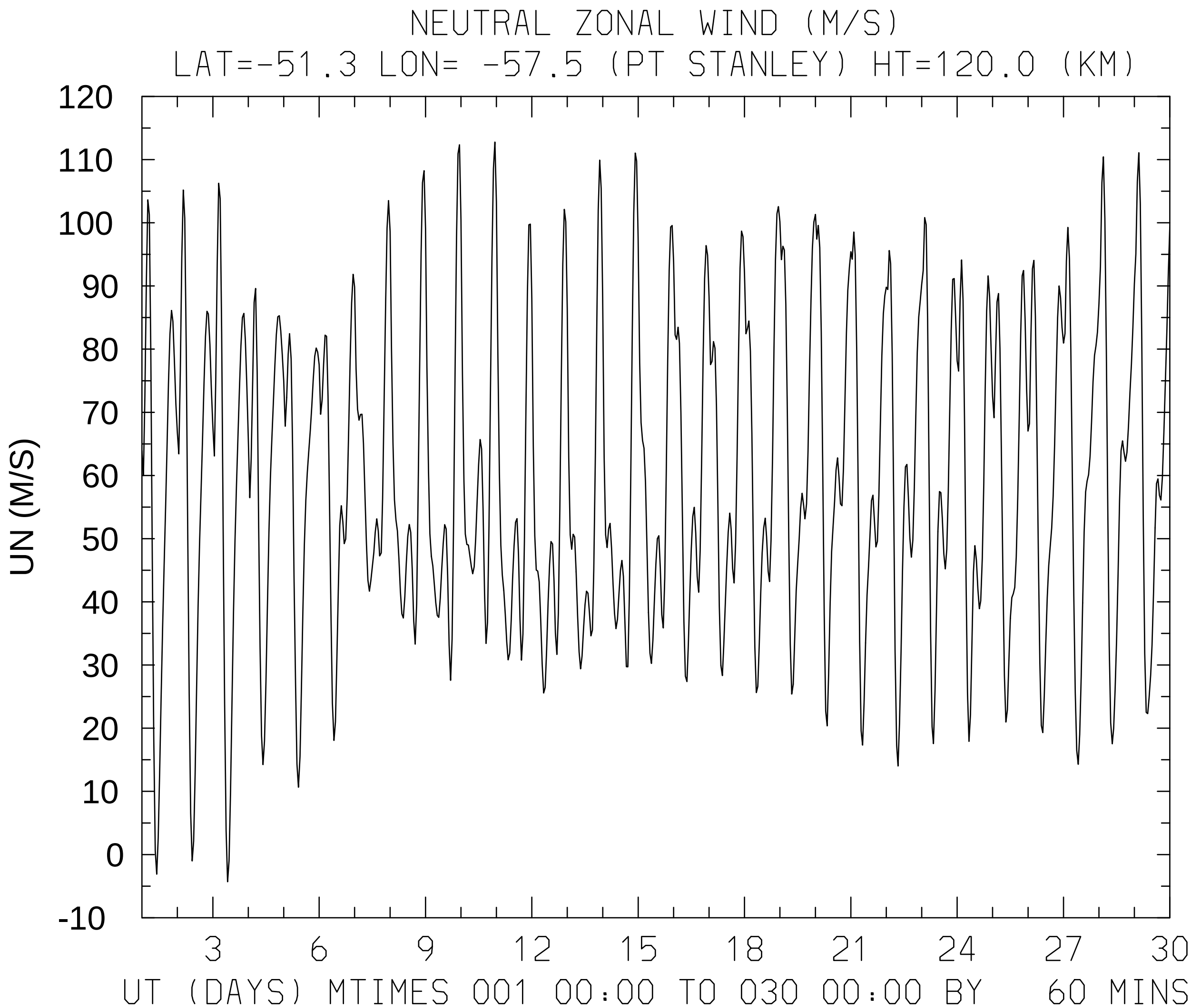
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.7273E+00 1.1748E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

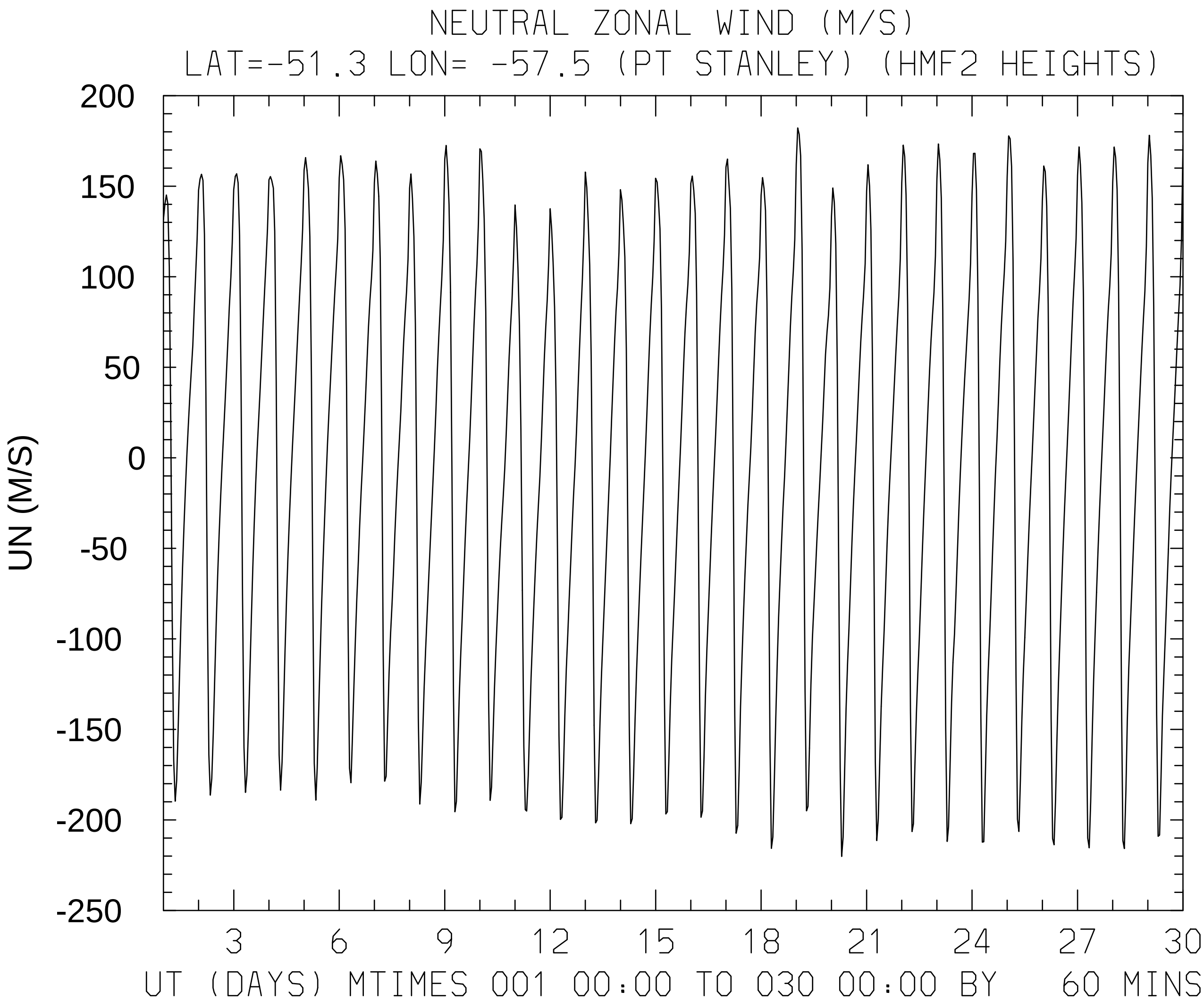
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -4.2959E+00 1.1278E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

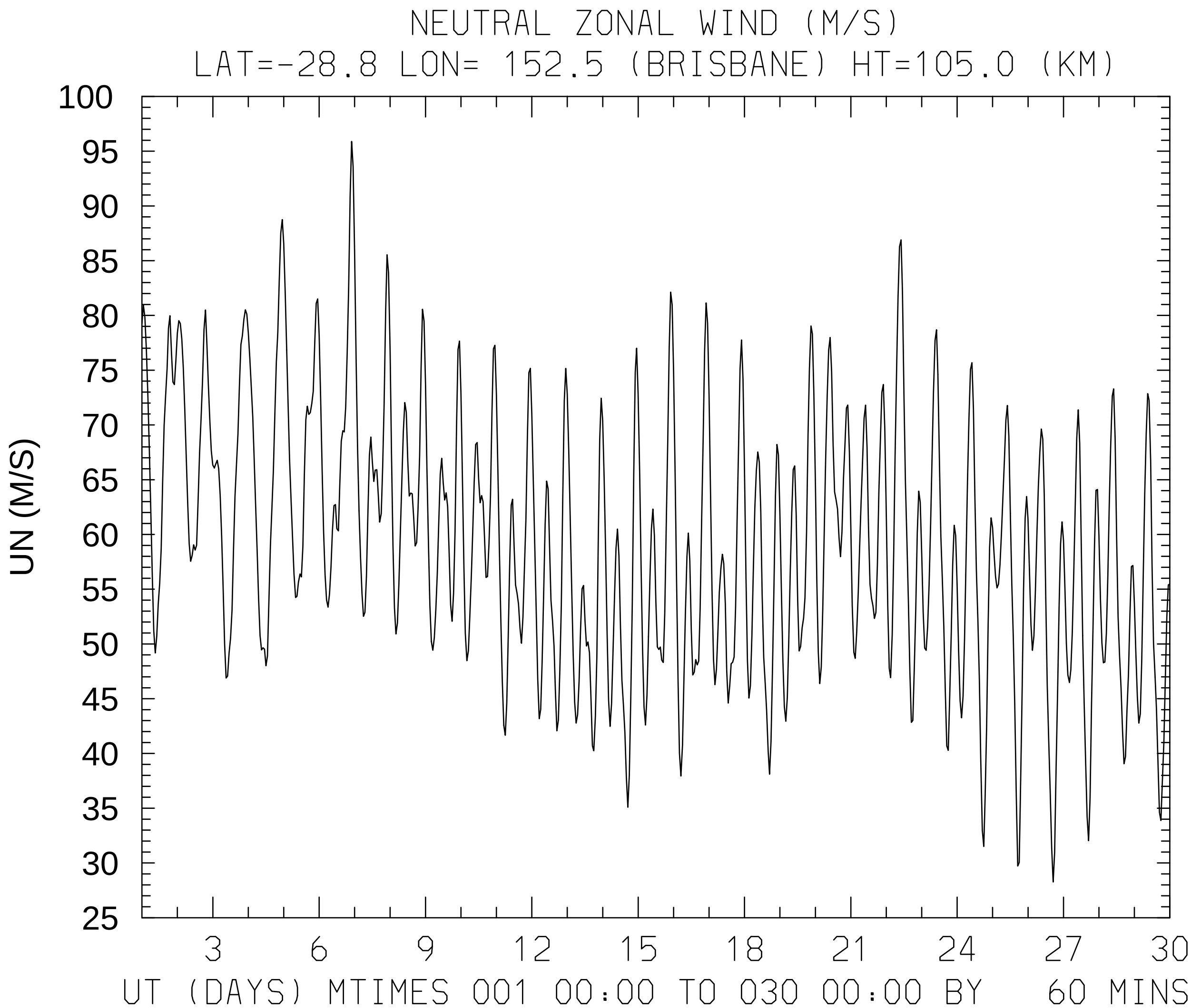
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -2.2015E+02 1.8218E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

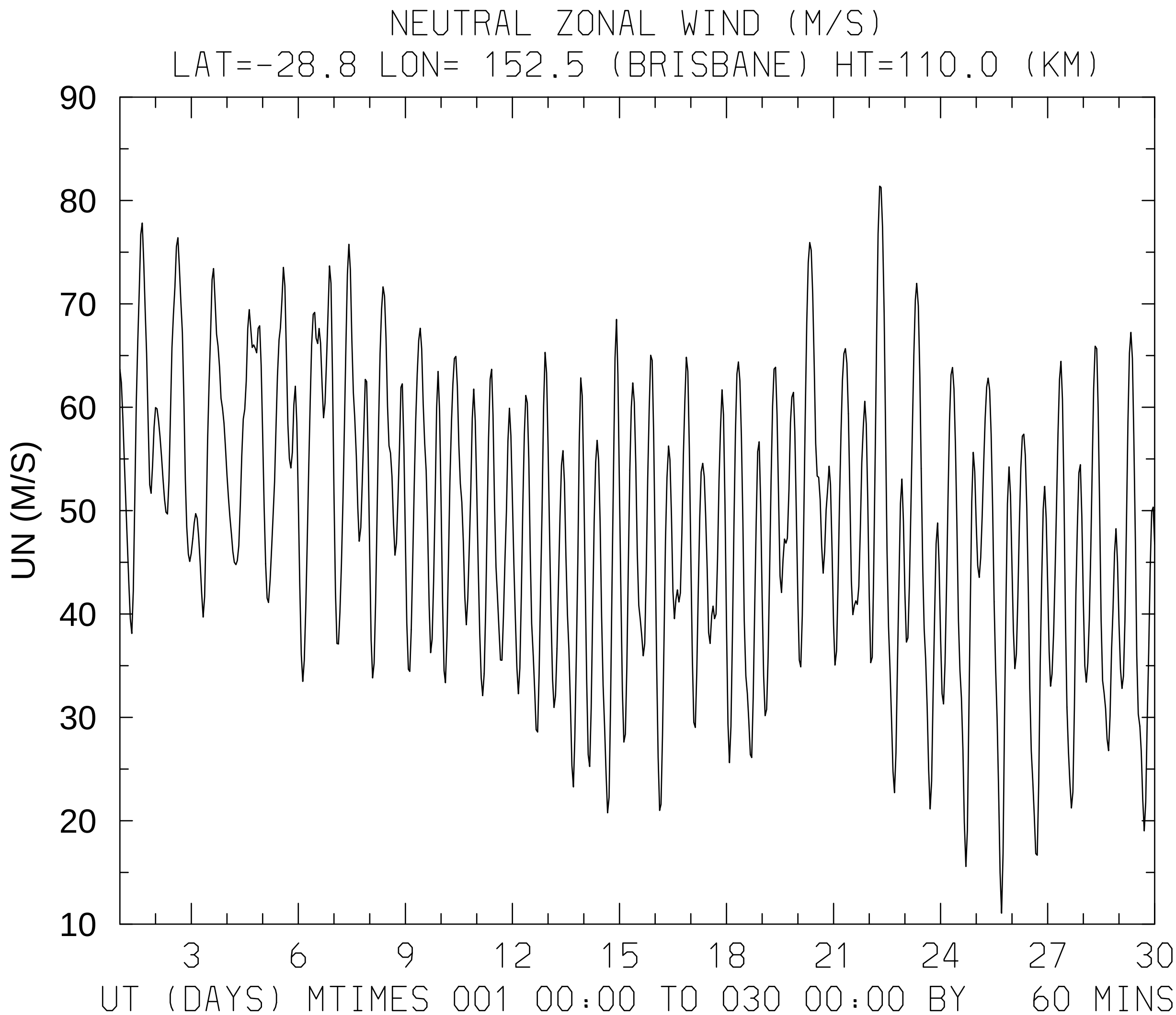
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.8268E+01 9.5884E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

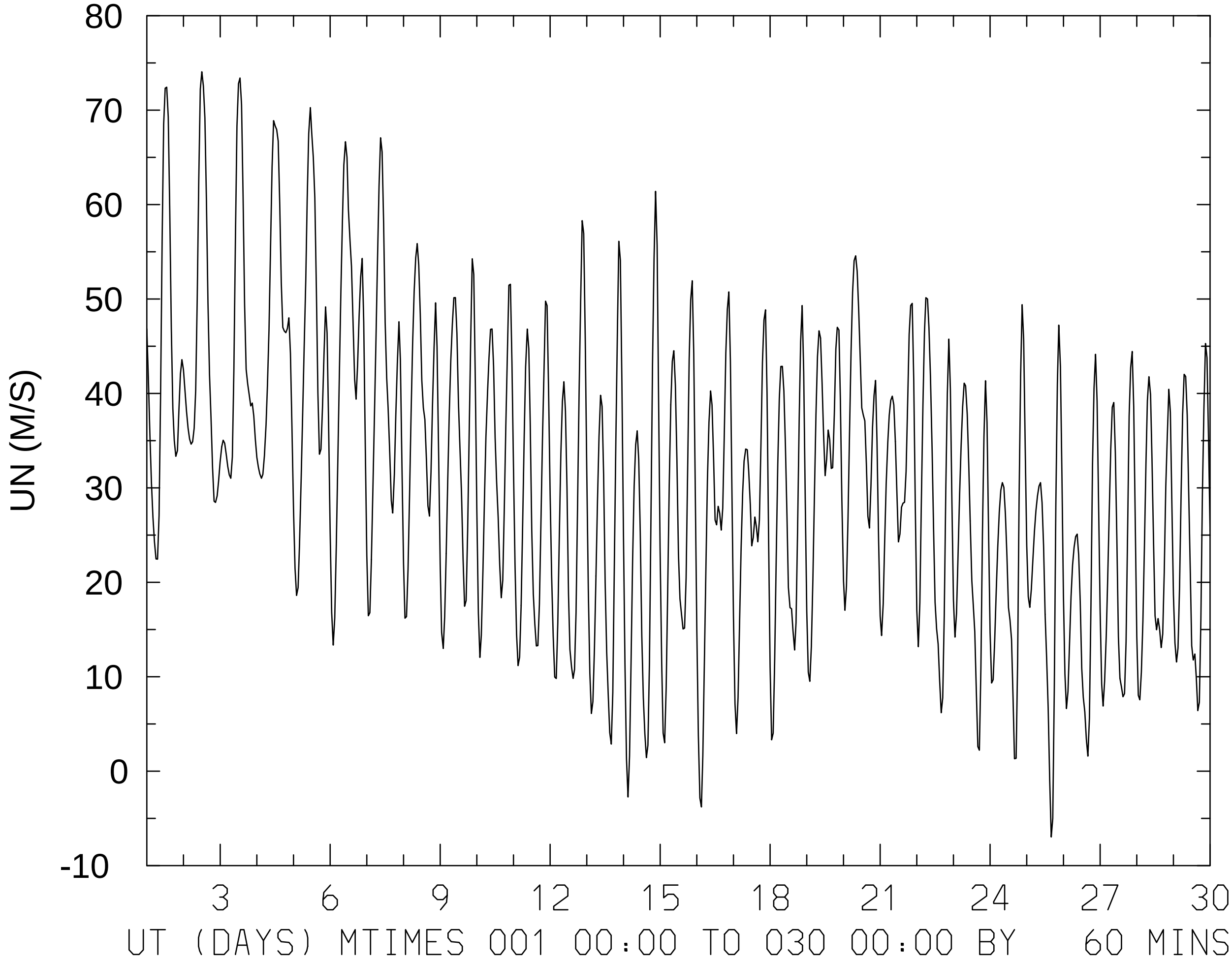


MIN,MAX= 1.1057E+01 8.1386E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

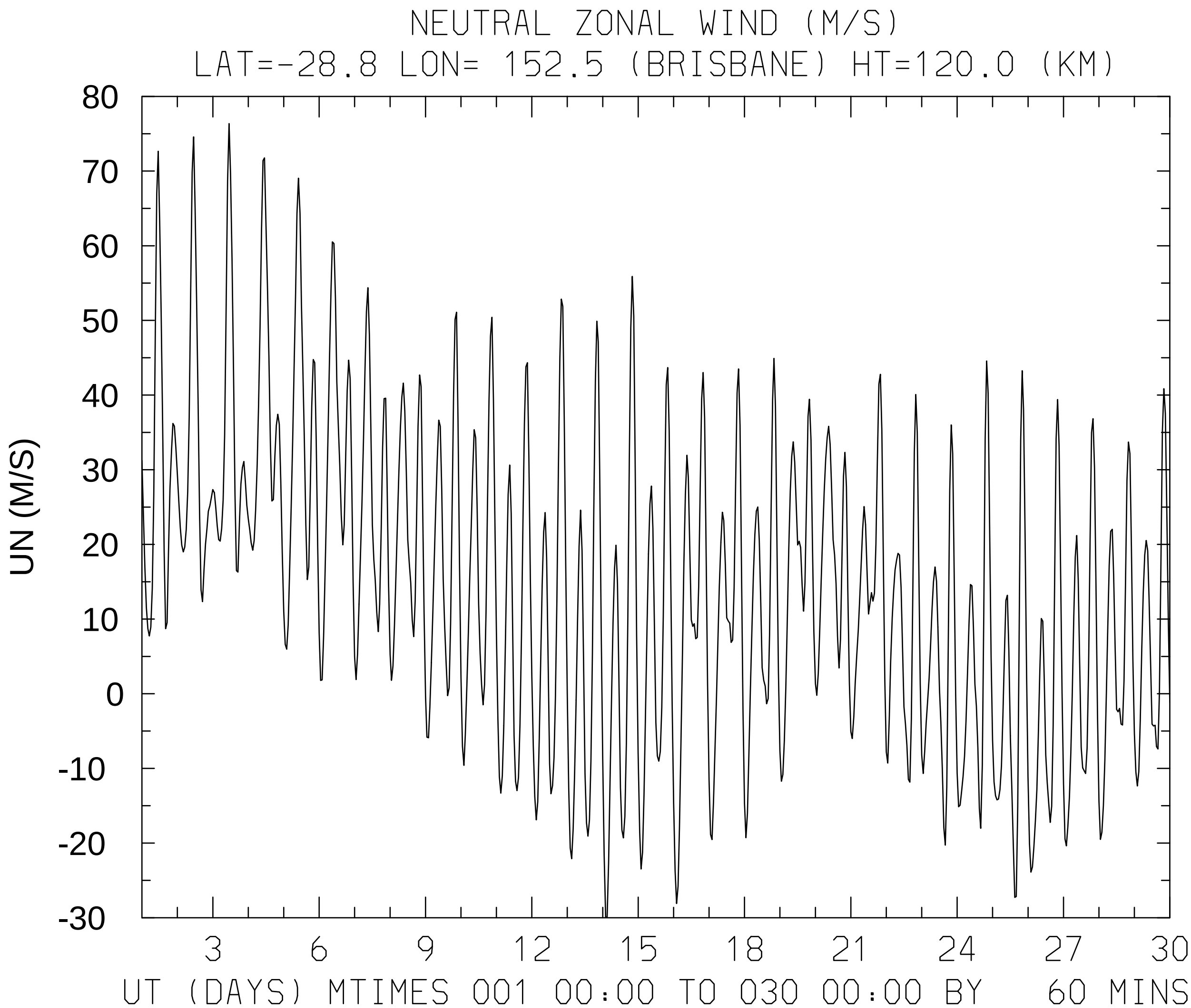
NEUTRAL ZONAL WIND (M/S)
LAT=-28.8 LON= 152.5 (BRISBANE) HT=115.0 (KM)



MIN,MAX= -6.9683E+00 7.4061E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

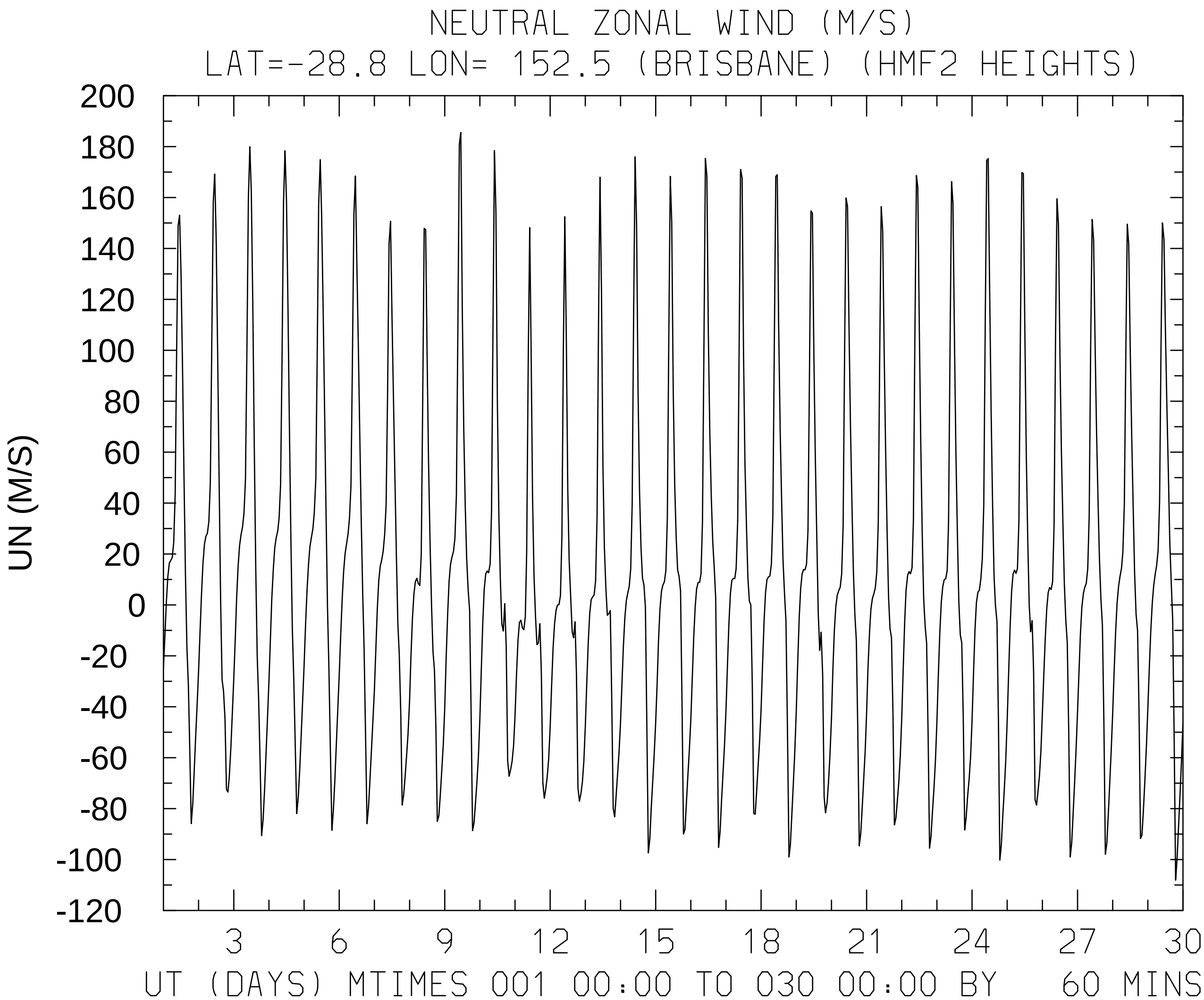
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -2.9982E+01 7.6355E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

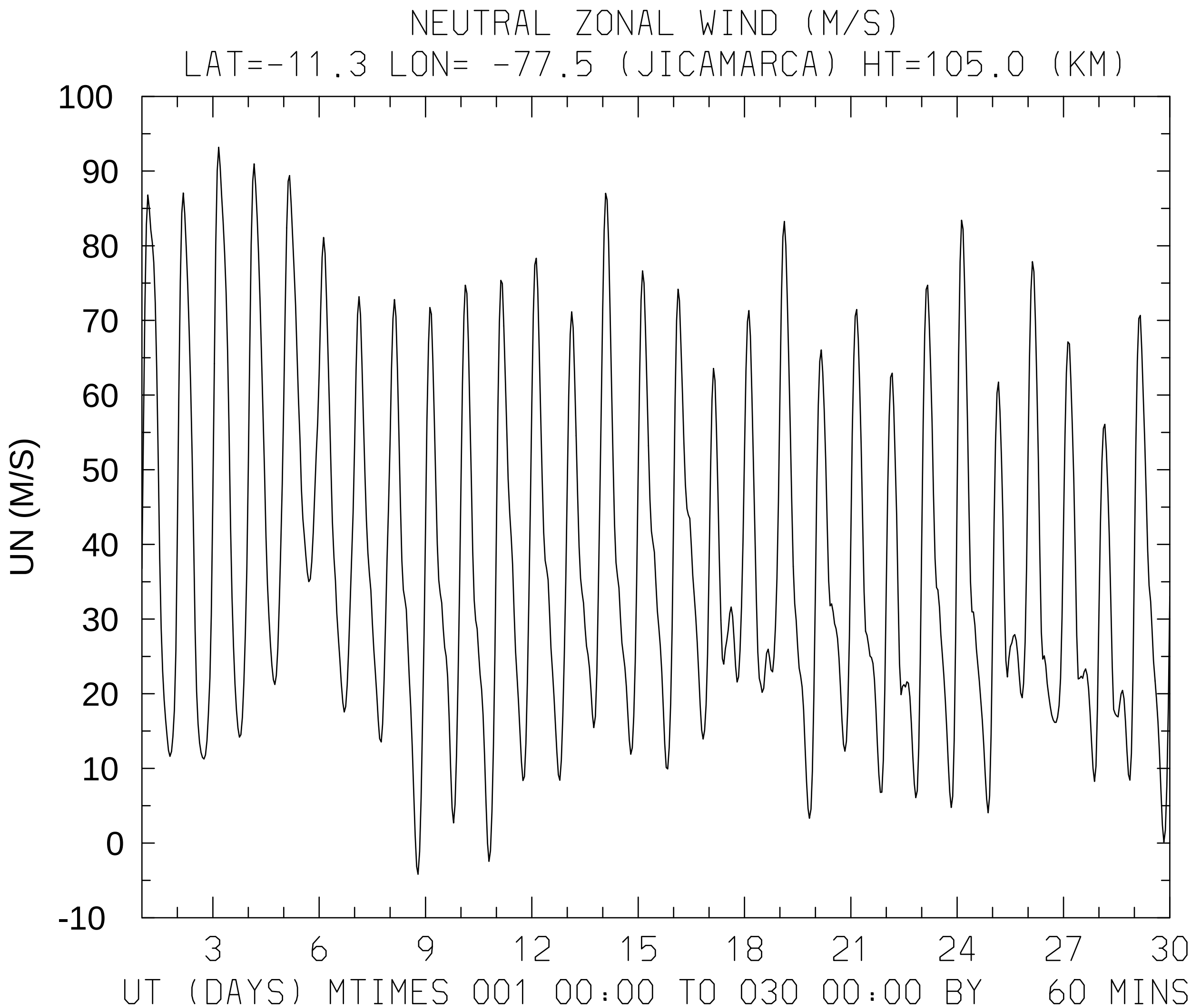
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.0811E+02 1.8553E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



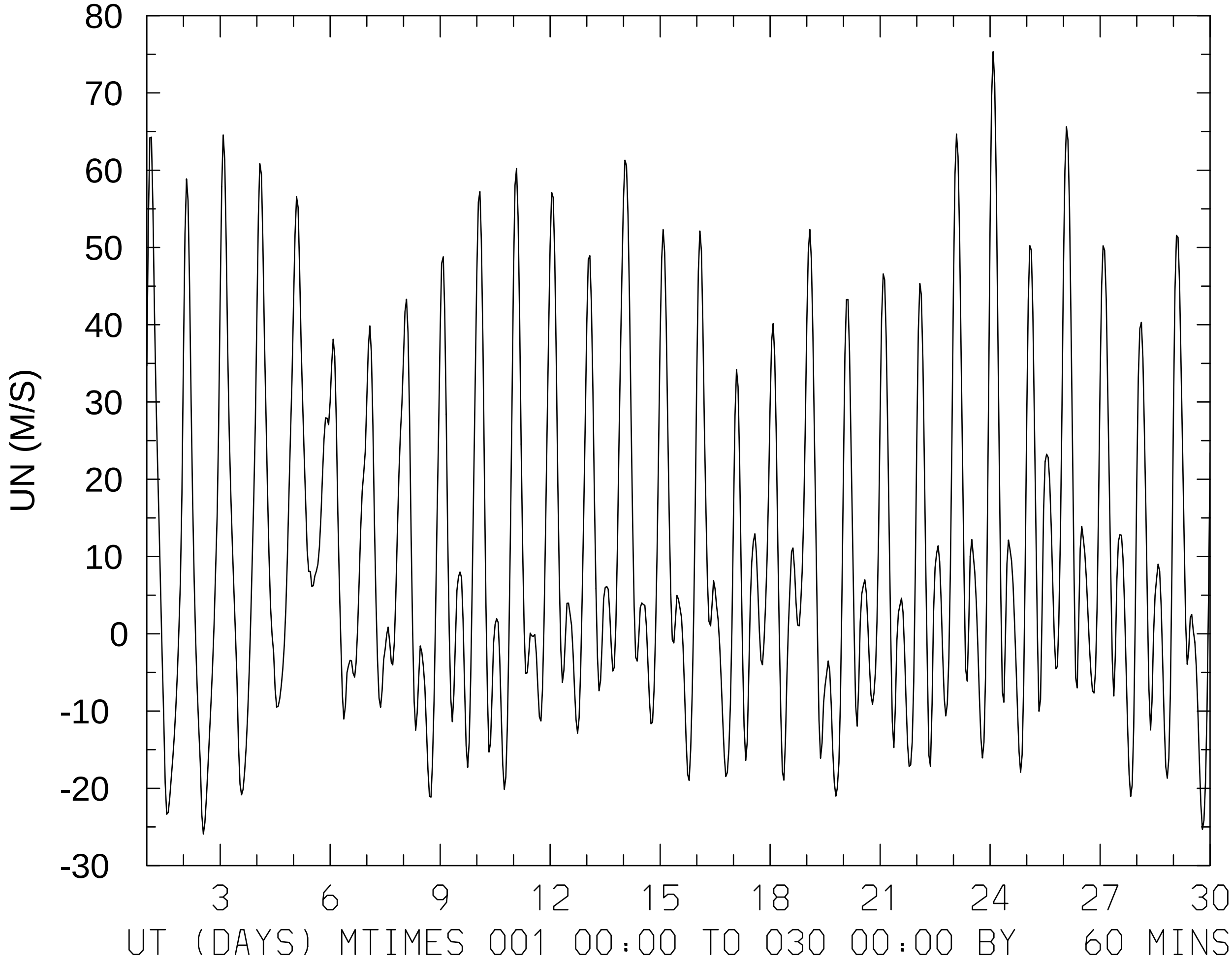
MIN,MAX= -4.1744E+00 9.3194E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

NEUTRAL ZONAL WIND (M/S)

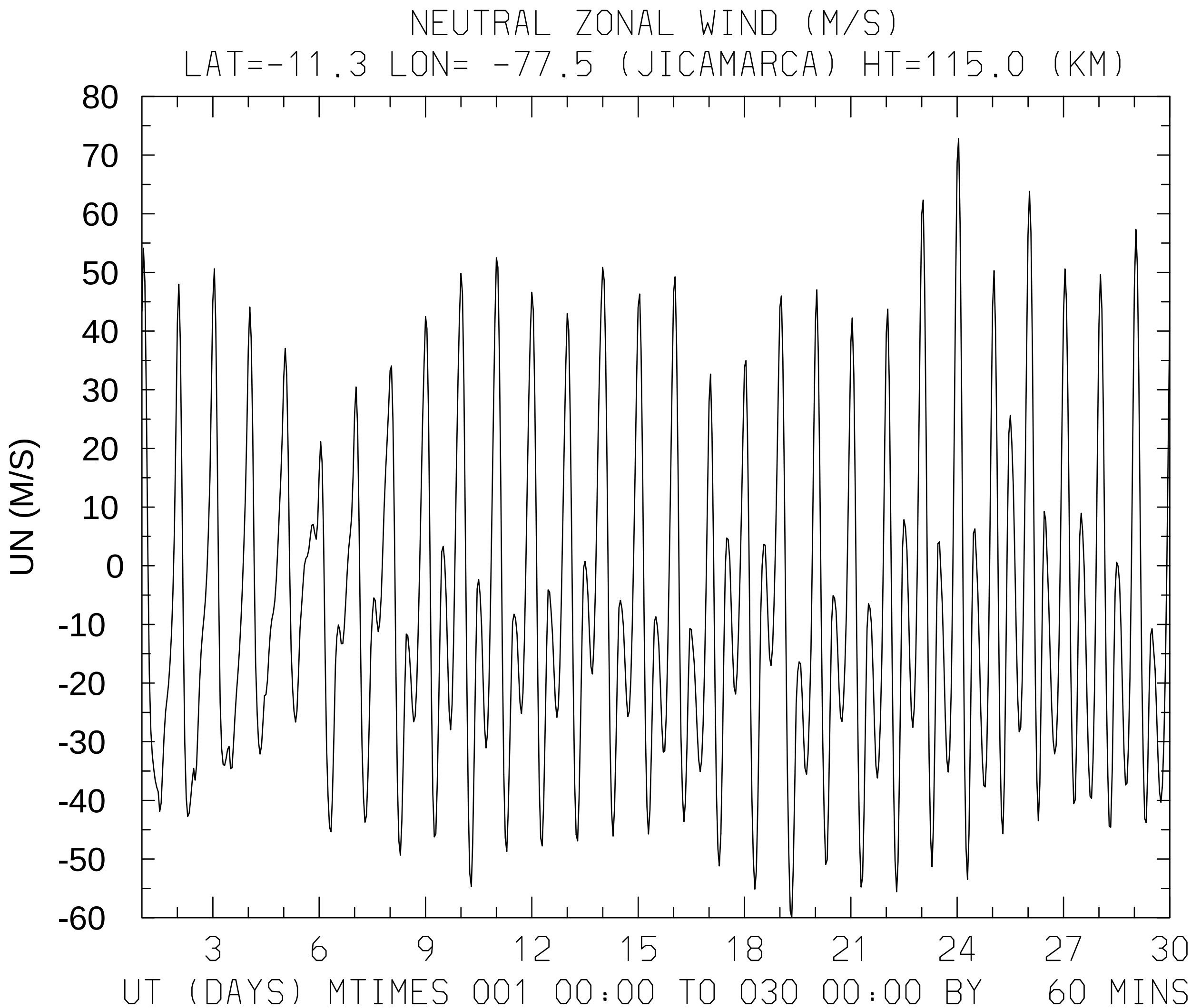
LAT=-11.3 LON= -77.5 (JICAMARCA) HT=110.0 (KM)



MIN,MAX= -2.5921E+01 7.5333E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

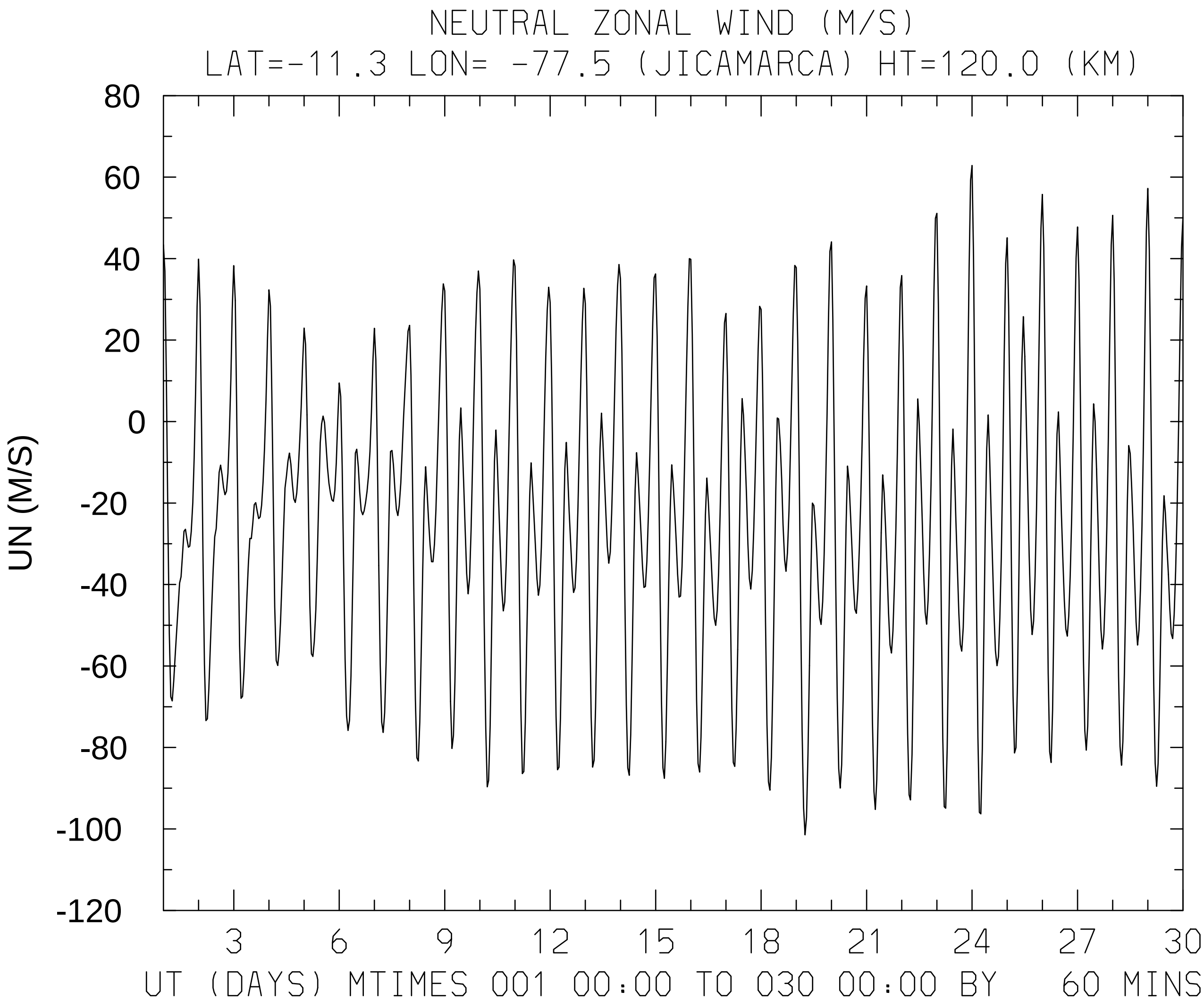
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -5.9970E+01 7.2838E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

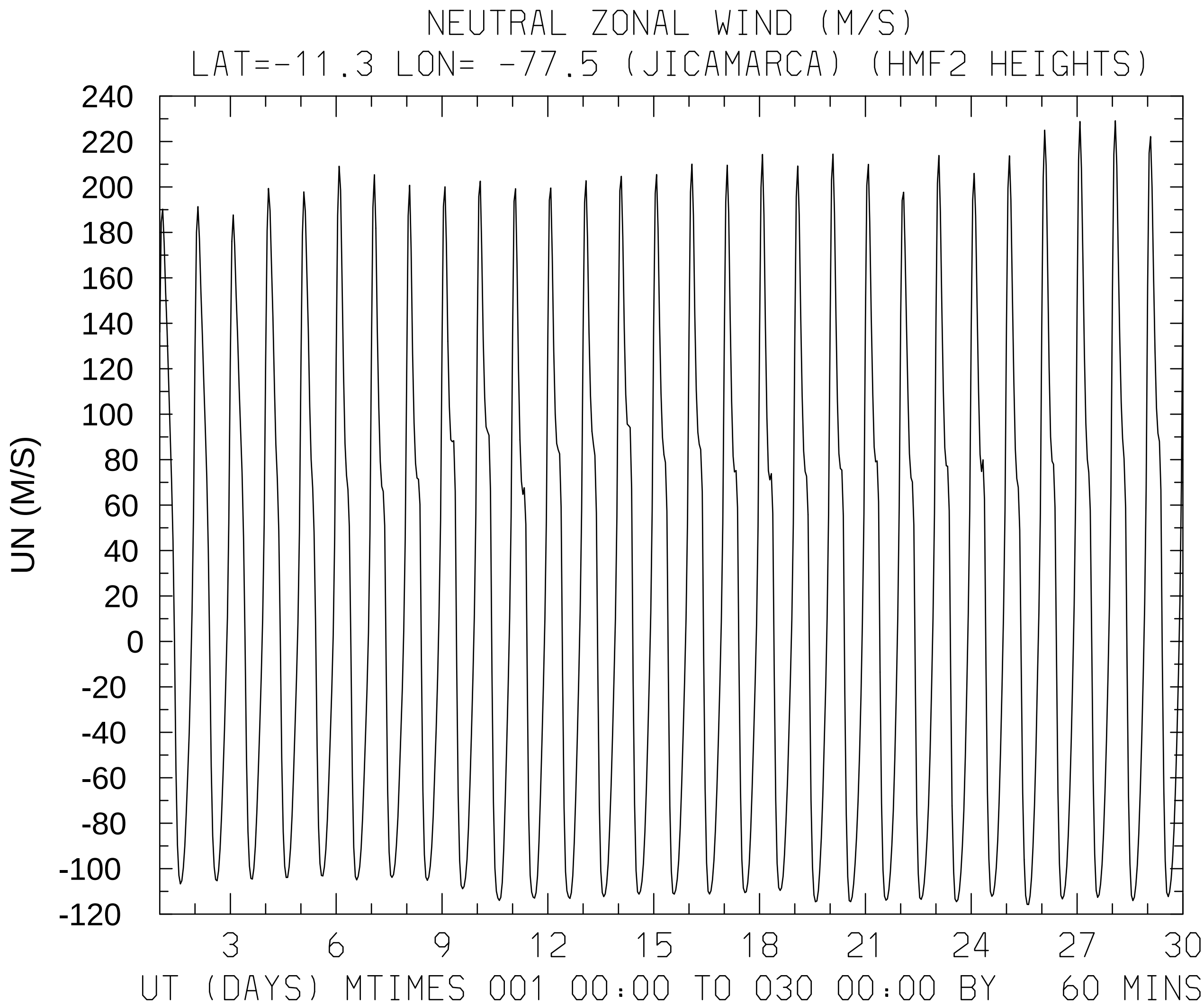
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.0143E+02 6.2860E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

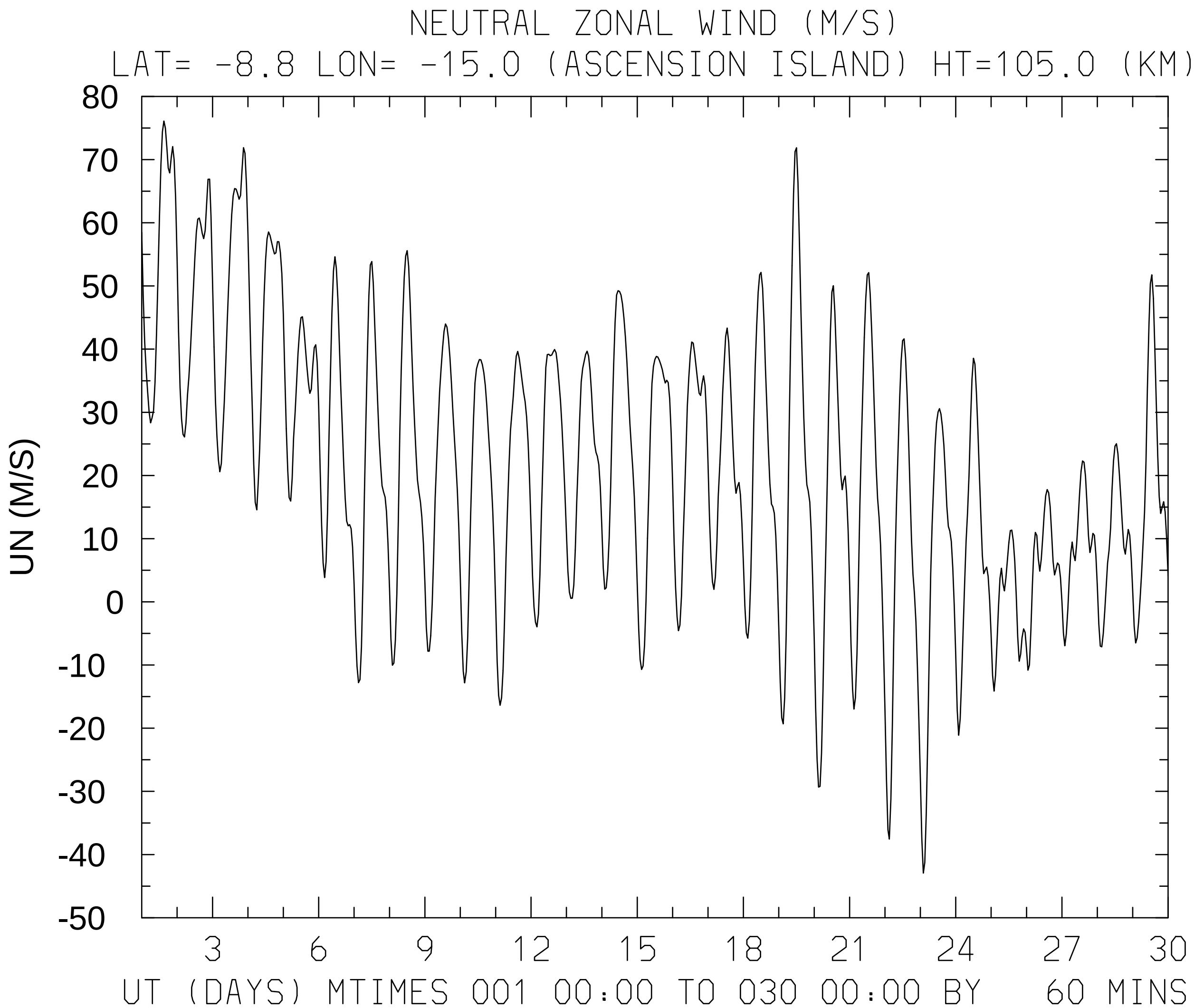
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.1578E+02 2.2909E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

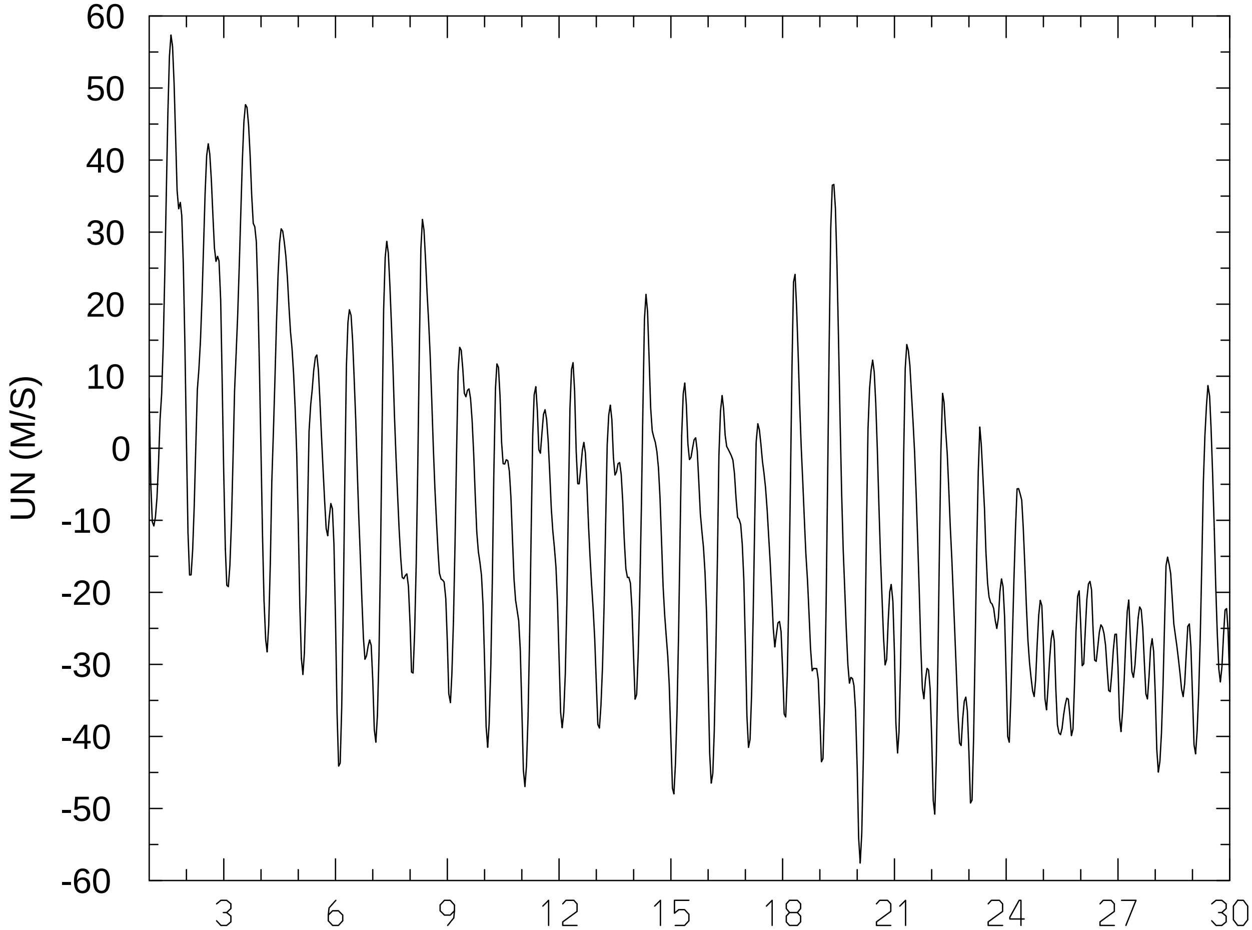


MIN,MAX= -4.2929E+01 7.6094E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

NEUTRAL ZONAL WIND (M/S)
LAT= -8.8 LON= -15.0 (ASCENSION ISLAND) HT=110.0 (KM)

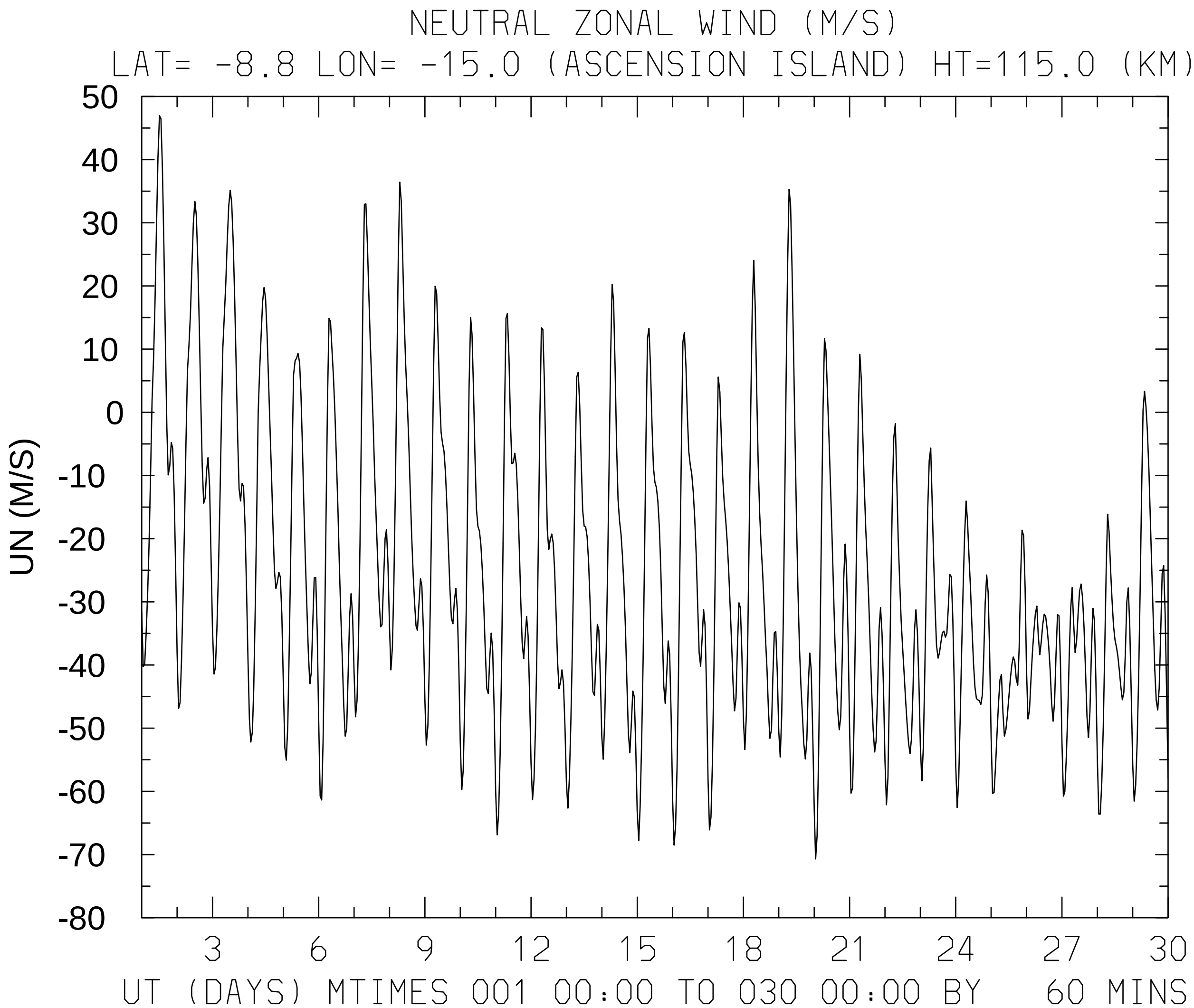


UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS

MIN,MAX= -5.7579E+01 5.7361E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

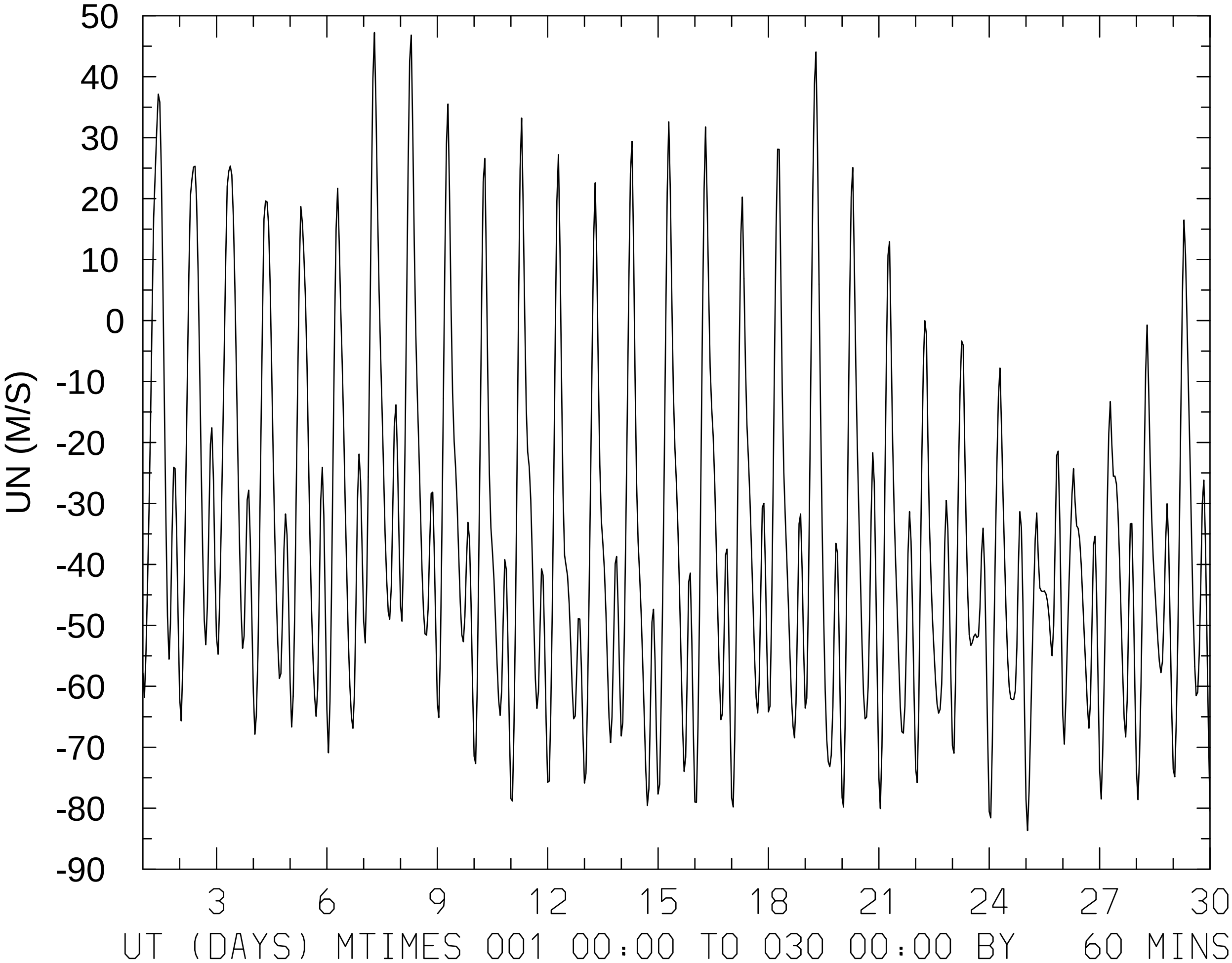


MIN,MAX= -7.0686E+01 4.6963E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

NEUTRAL ZONAL WIND (M/S)
LAT= -8.8 LON= -15.0 (ASCENSION ISLAND) HT=120.0 (KM)

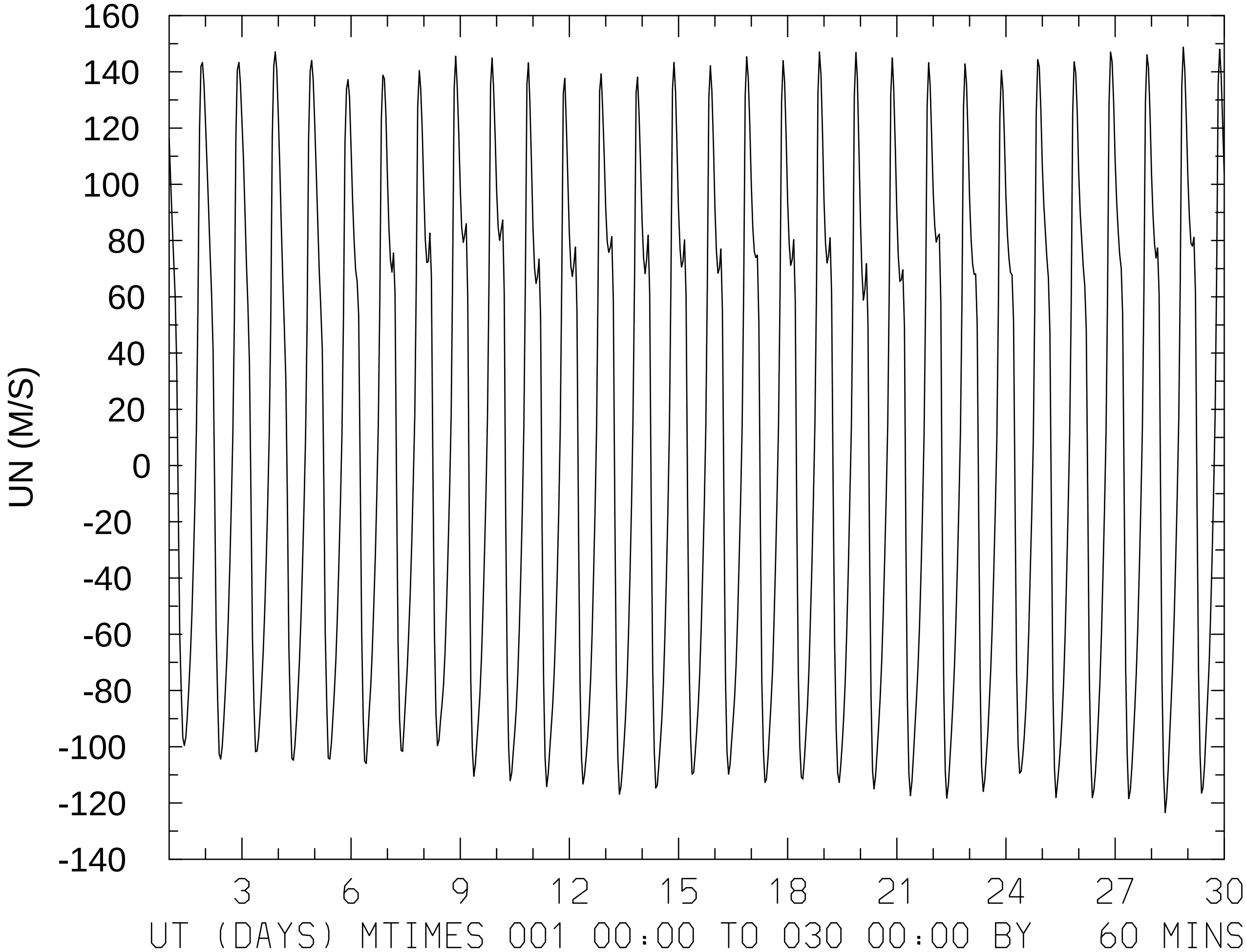


MIN,MAX= -8.3661E+01 4.7239E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

NEUTRAL ZONAL WIND (M/S)
LAT= -8.8 LON= -15.0 (ASCENSION ISLAND) (HMF2 HEIGHTS)

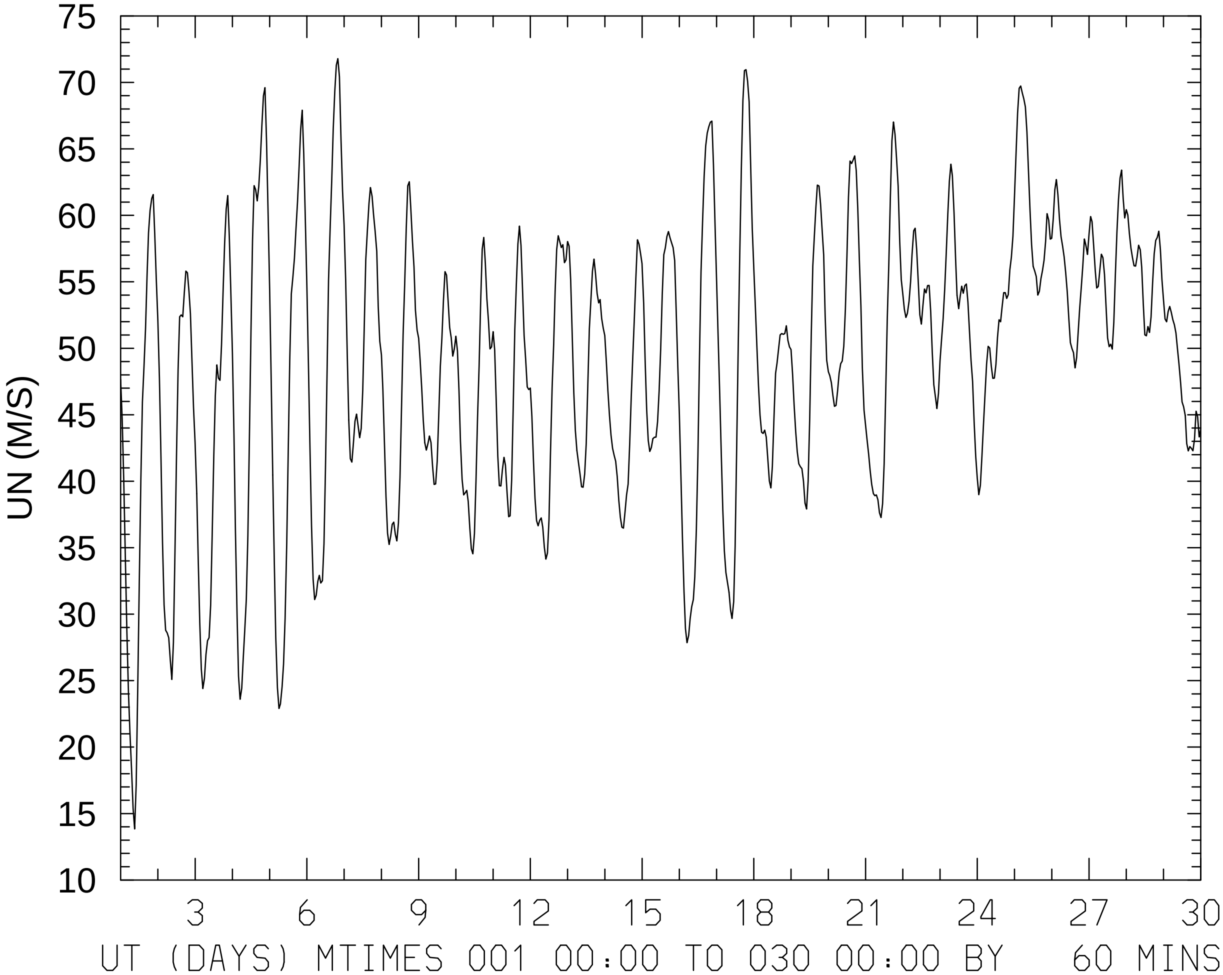


MIN,MAX= -1.2341E+02 1.4878E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

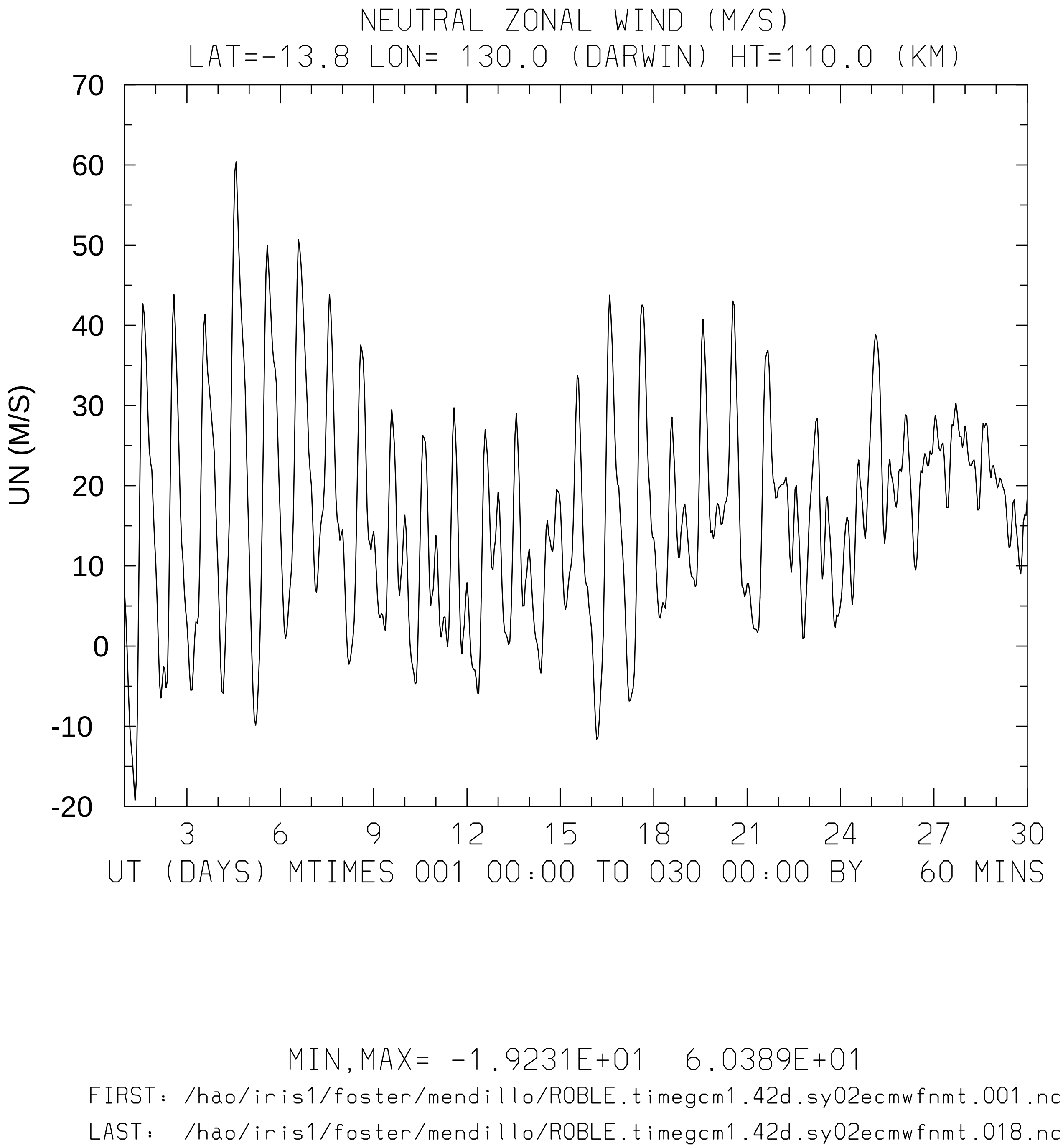
NEUTRAL ZONAL WIND (M/S)
LAT=-13.8 LON= 130.0 (DARWIN) HT=105.0 (KM)



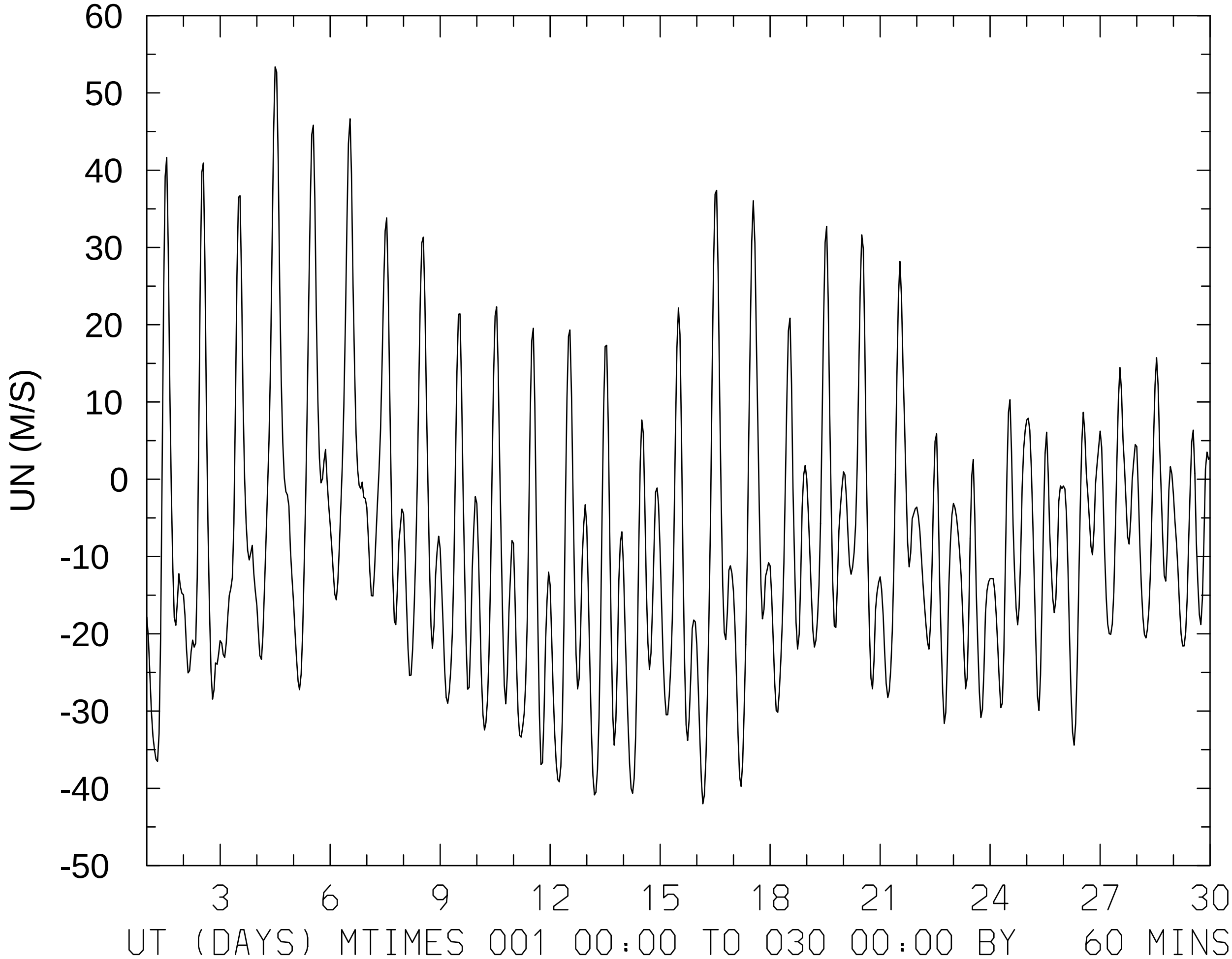
MIN,MAX= 1.3845E+01 7.1782E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc


NEUTRAL ZONAL WIND (M/S)
LAT=-13.8 LON= 130.0 (DARWIN) HT=110.0 (KM)
UN (M/S)
70
60
50
40
30
20
10
0
-10
-20
3
6
9
12
15
18
21
24
27
30
UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS
MIN,MAX= -1.9231E+01 6.0389E+01
FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

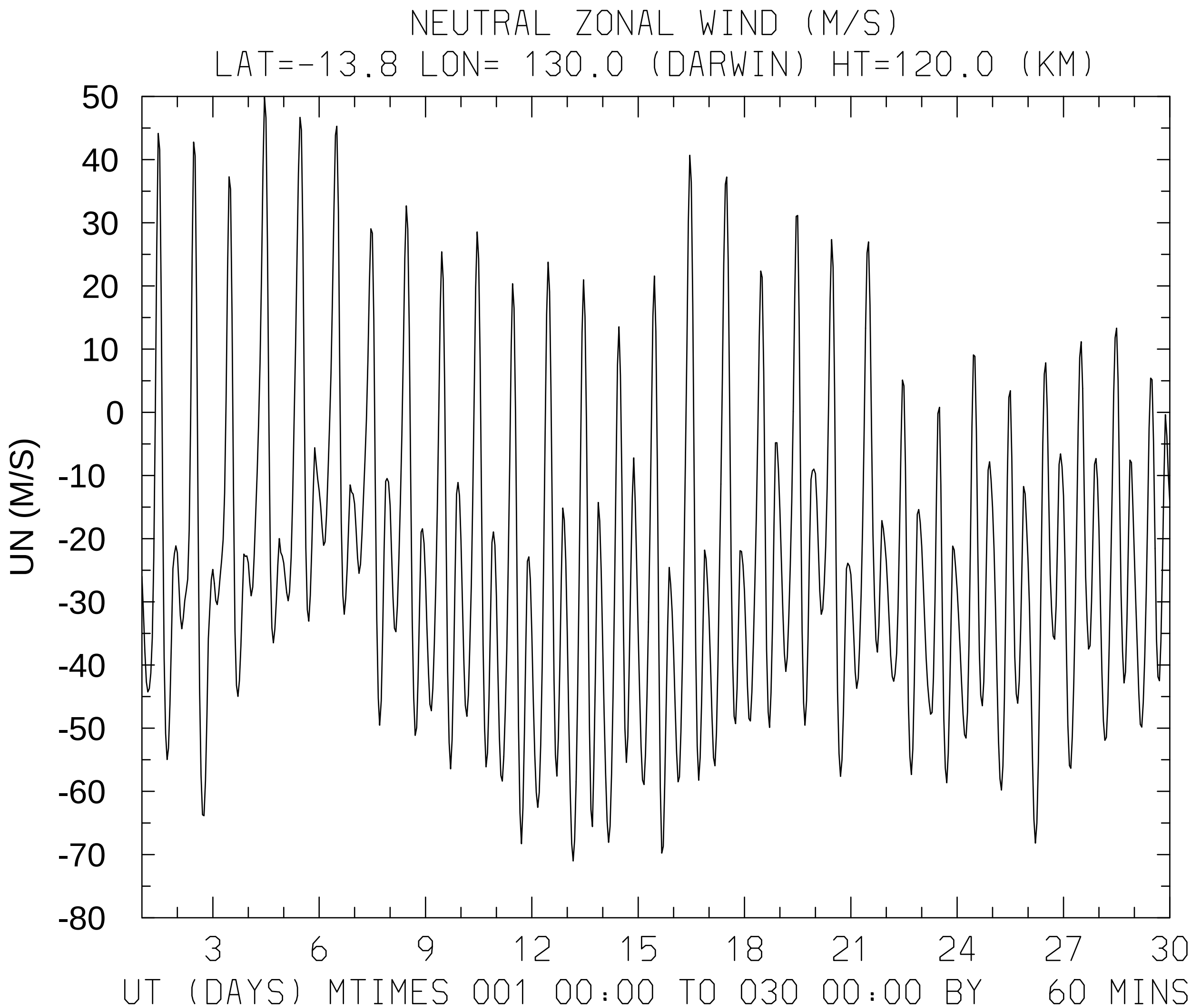
NEUTRAL ZONAL WIND (M/S)
LAT=-13.8 LON= 130.0 (DARWIN) HT=115.0 (KM)



MIN,MAX= -4.2004E+01 5.3379E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

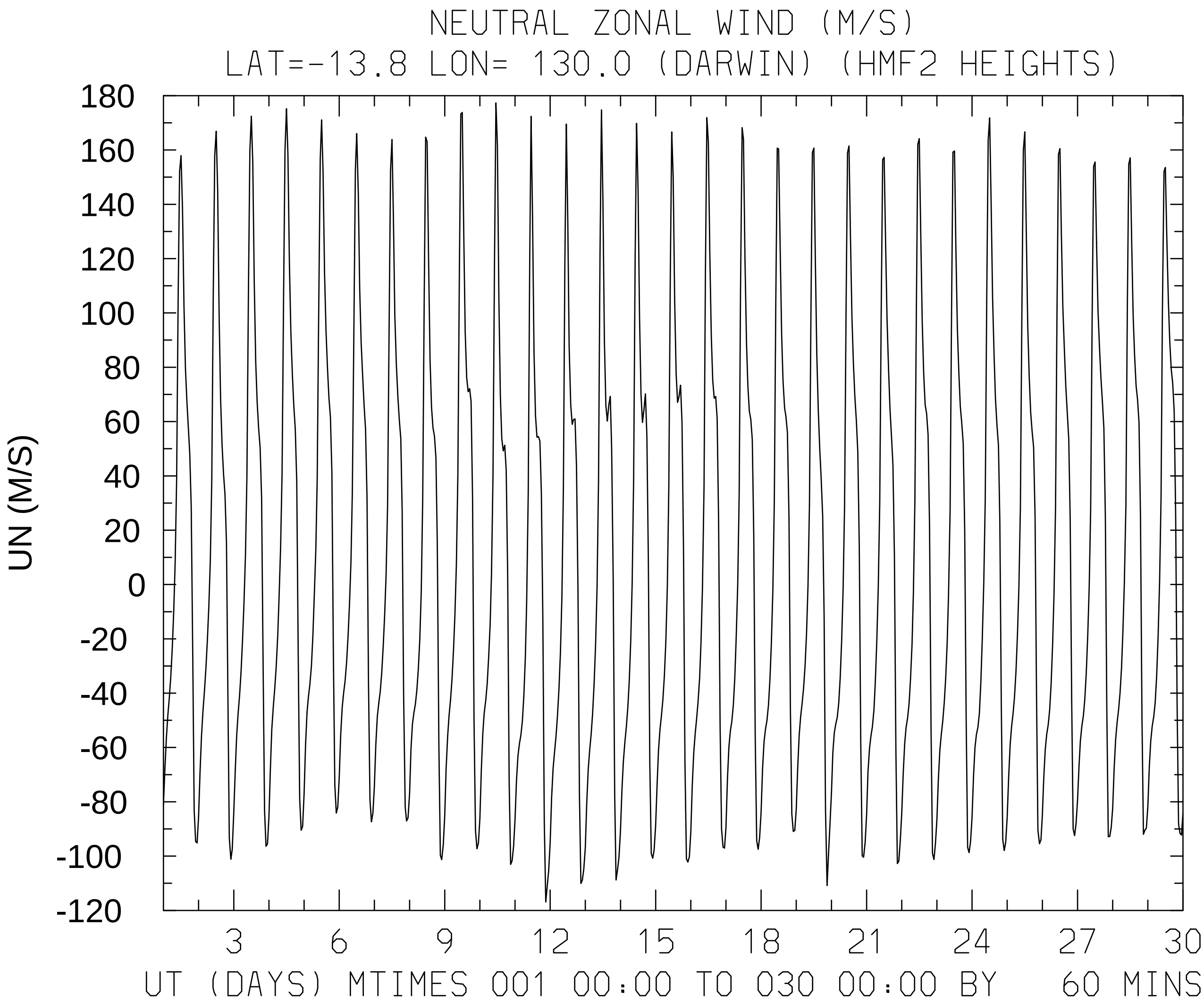
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -7.1008E+01 4.9869E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

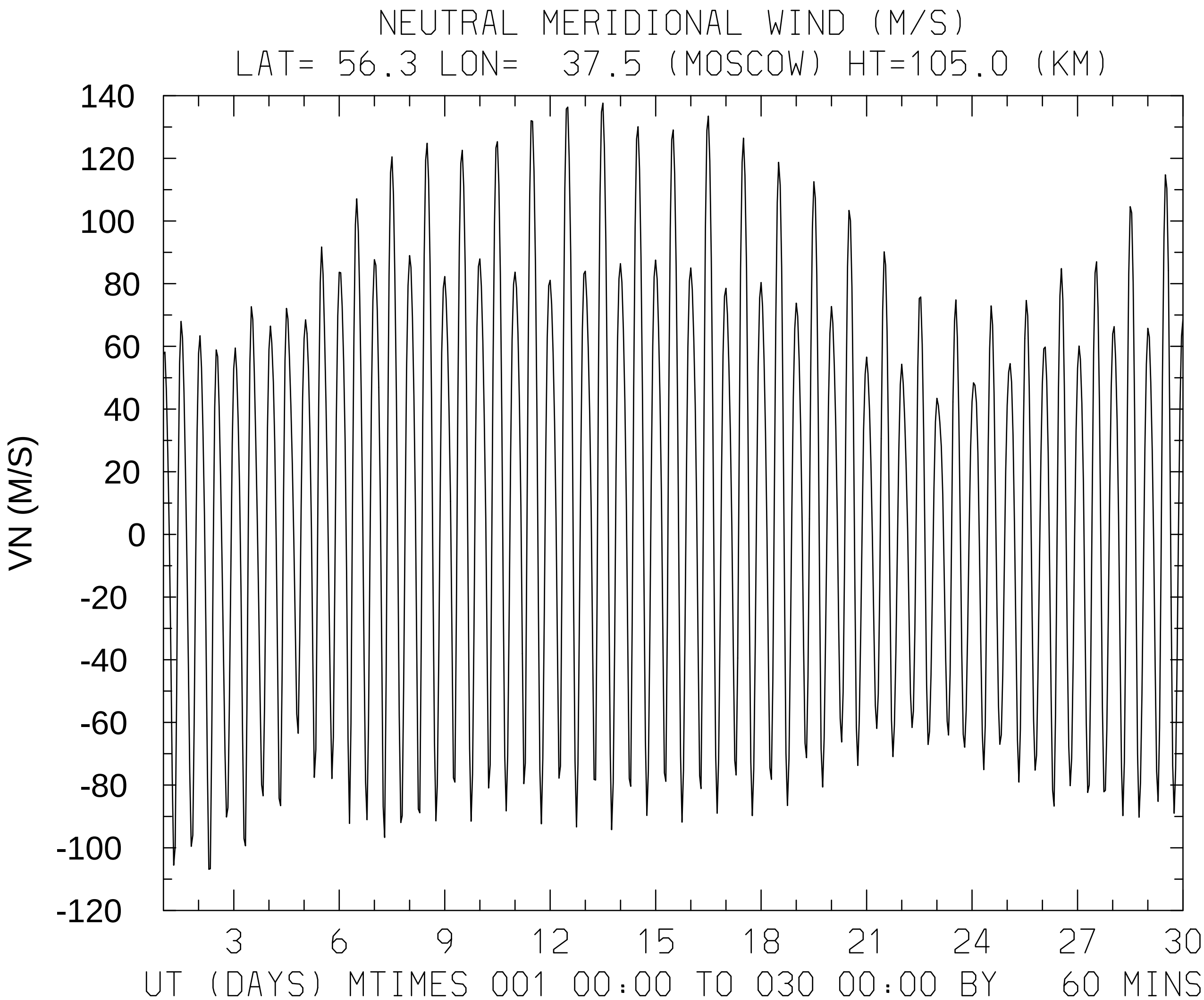
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.1689E+02 1.7731E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

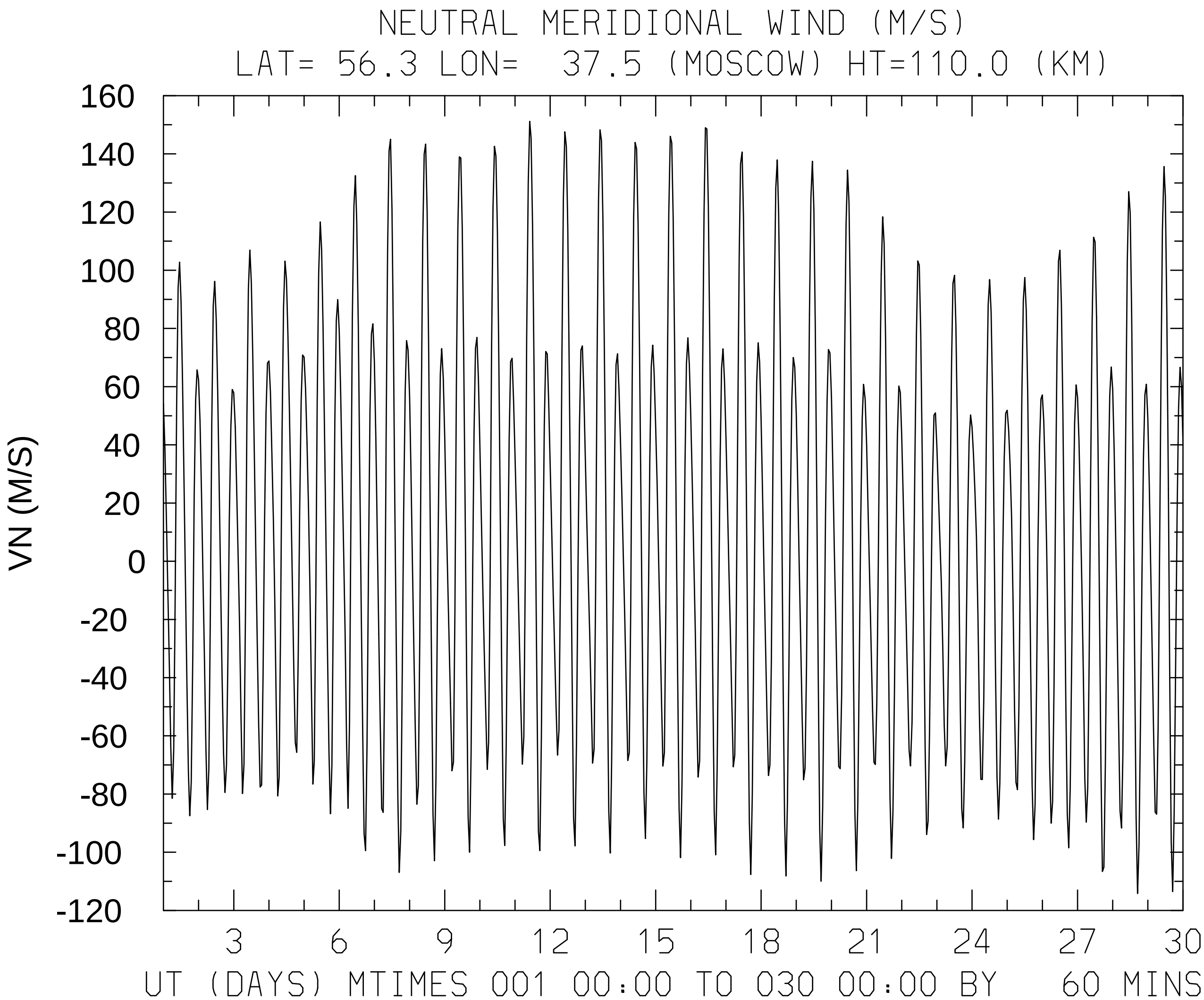
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.0686E+02 1.3762E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

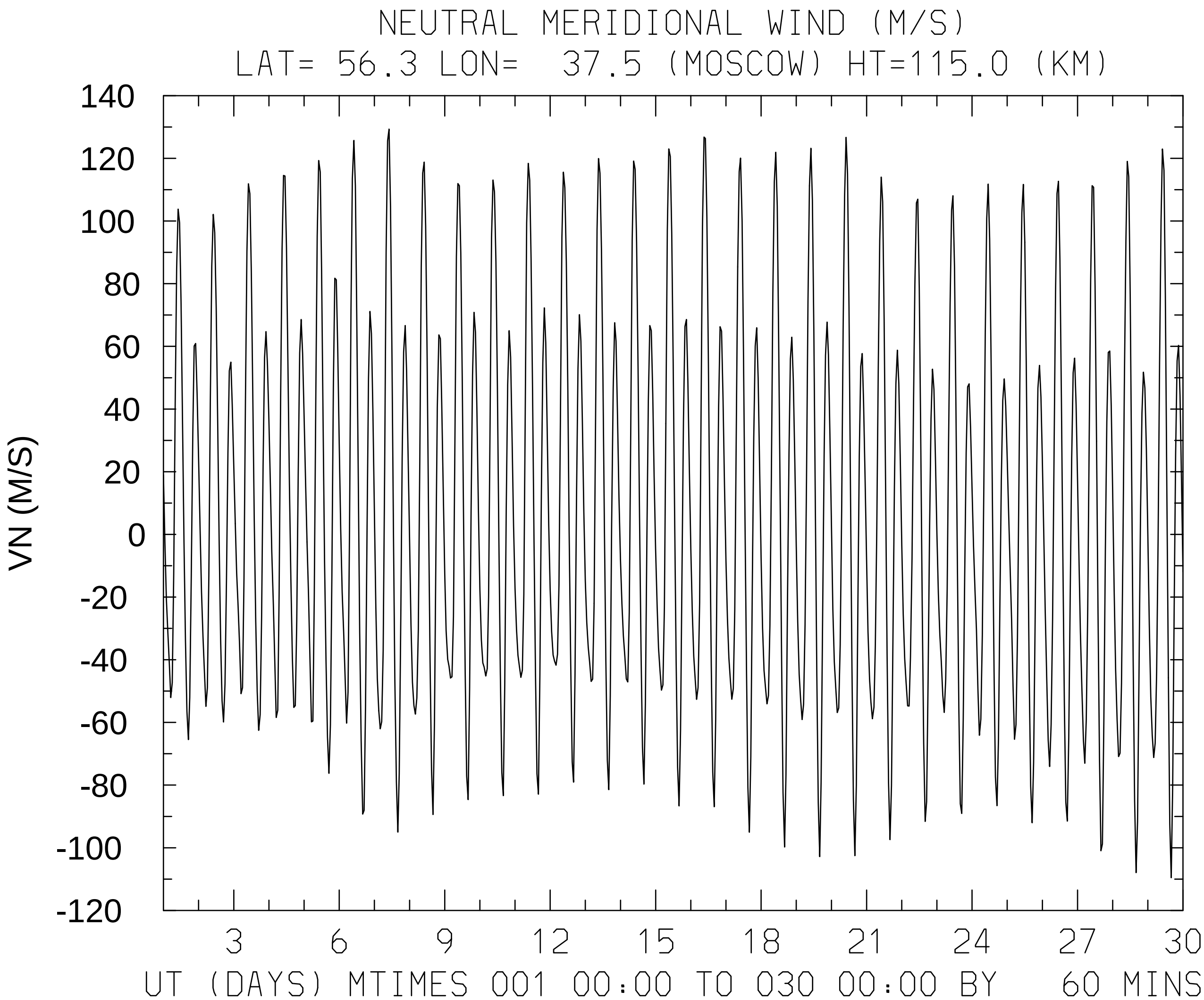
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



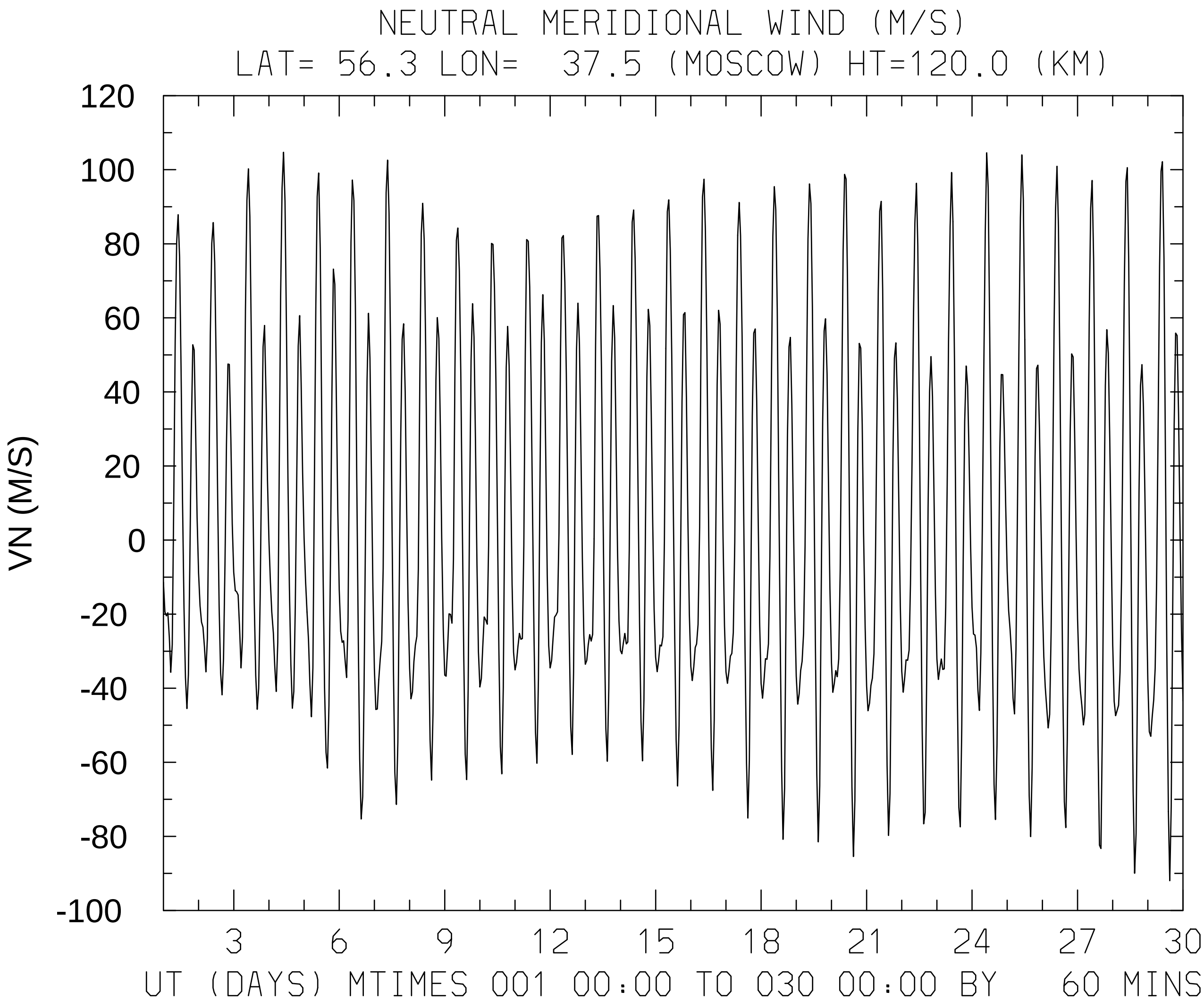
MIN,MAX= -1.1416E+02 1.5118E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



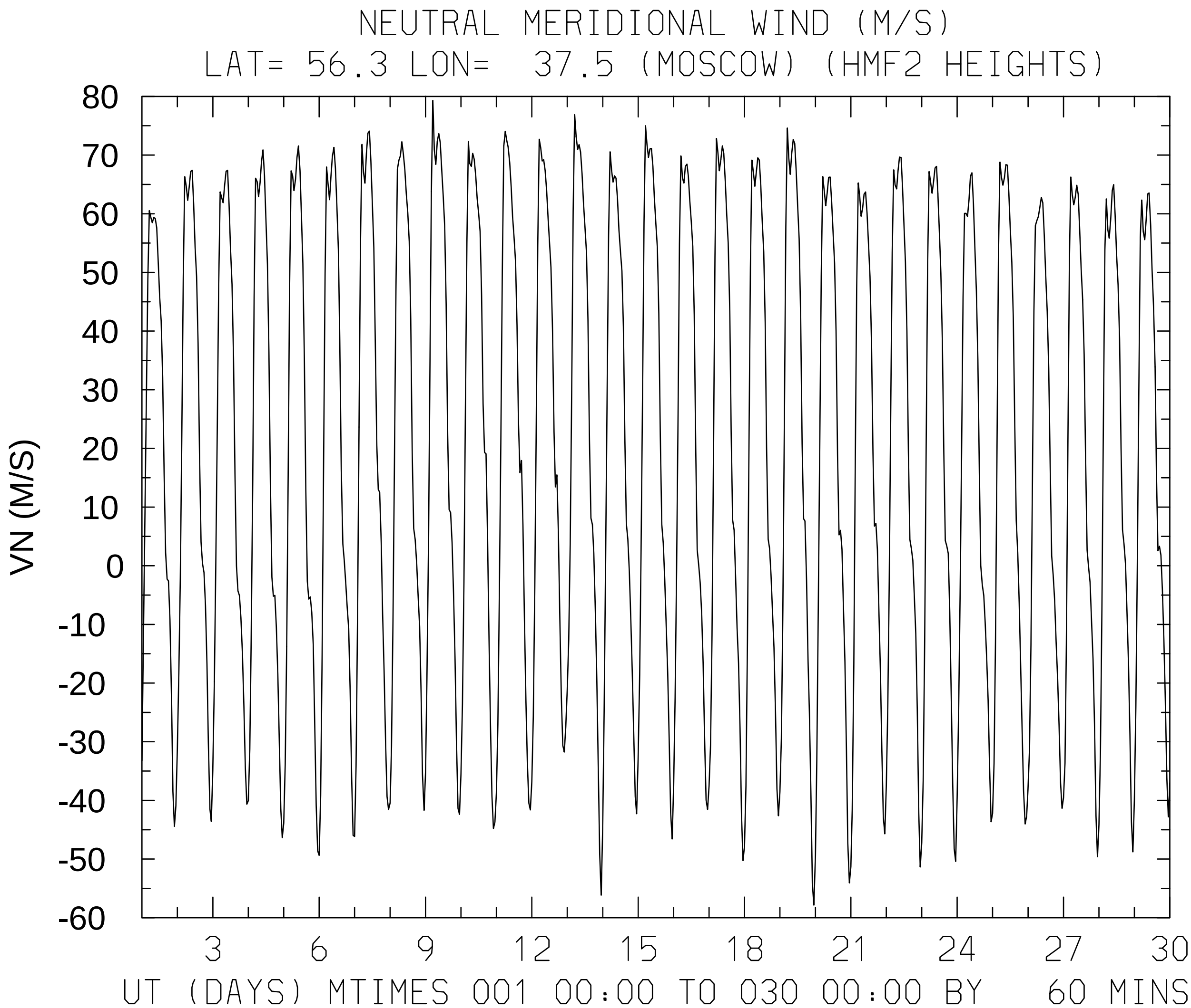
MIN,MAX= -1.0955E+02 1.2933E+02
FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -9.1963E+01 1.0473E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

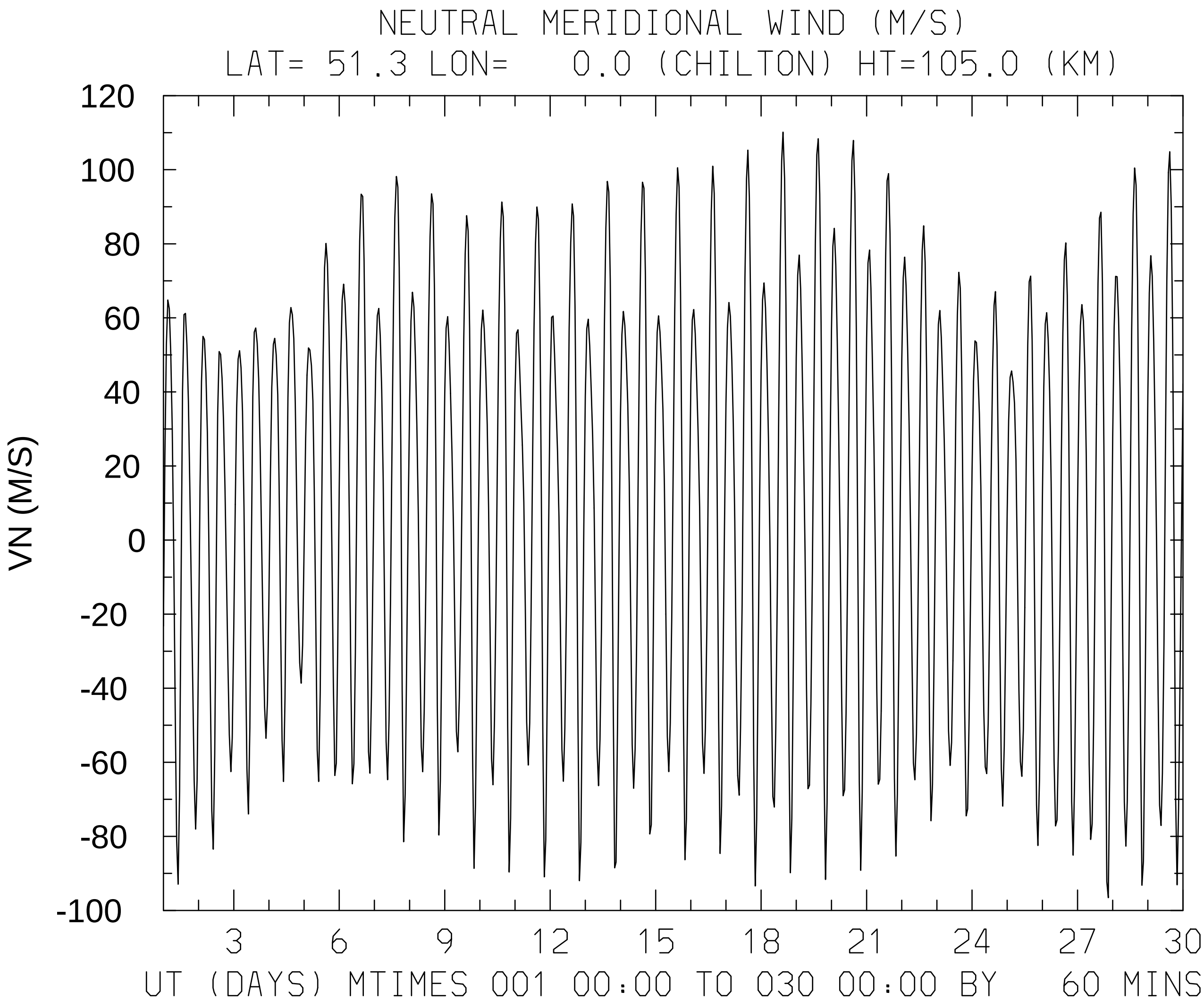
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -5.7841E+01 7.9294E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

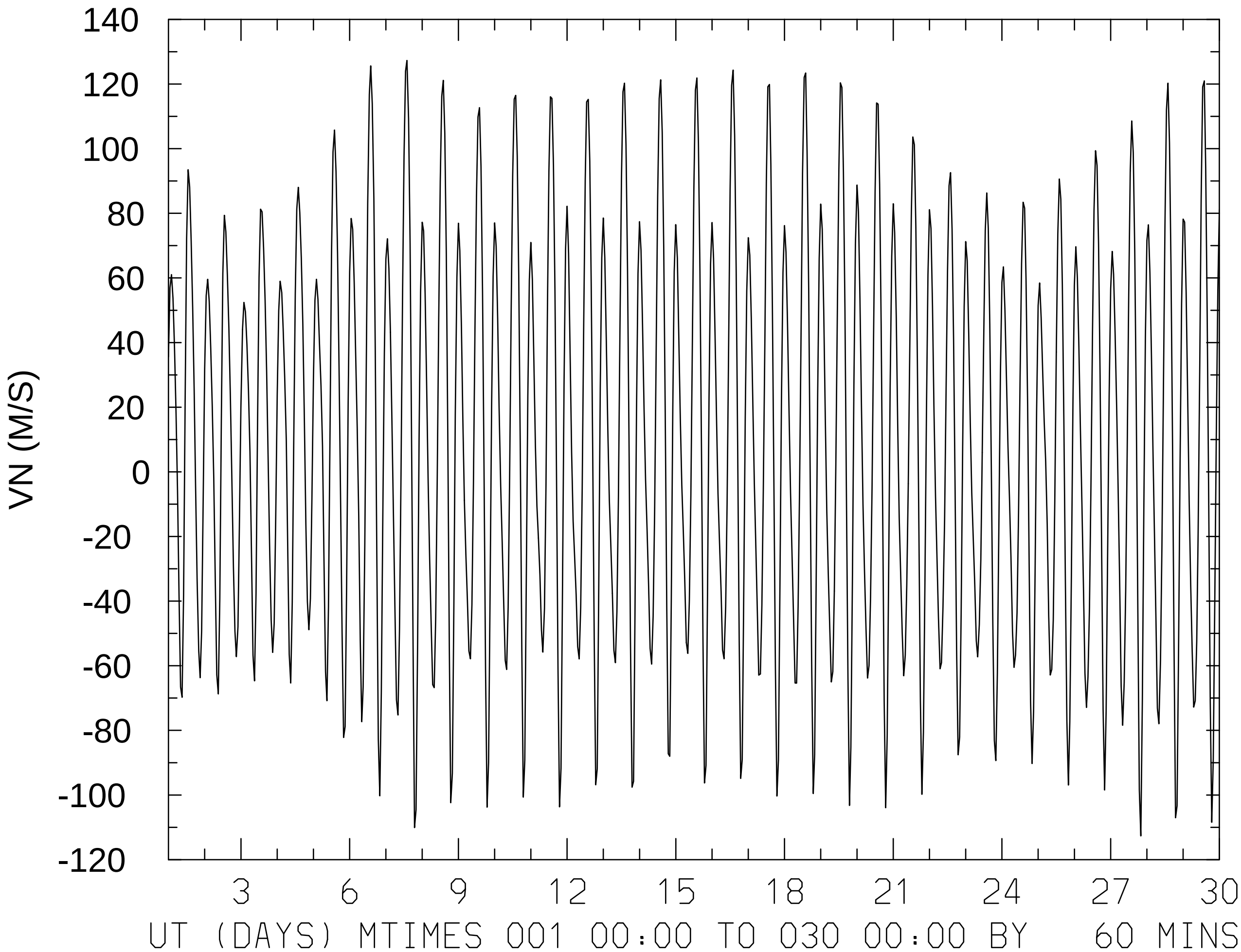


MIN,MAX= -9.6544E+01 1.1013E+02

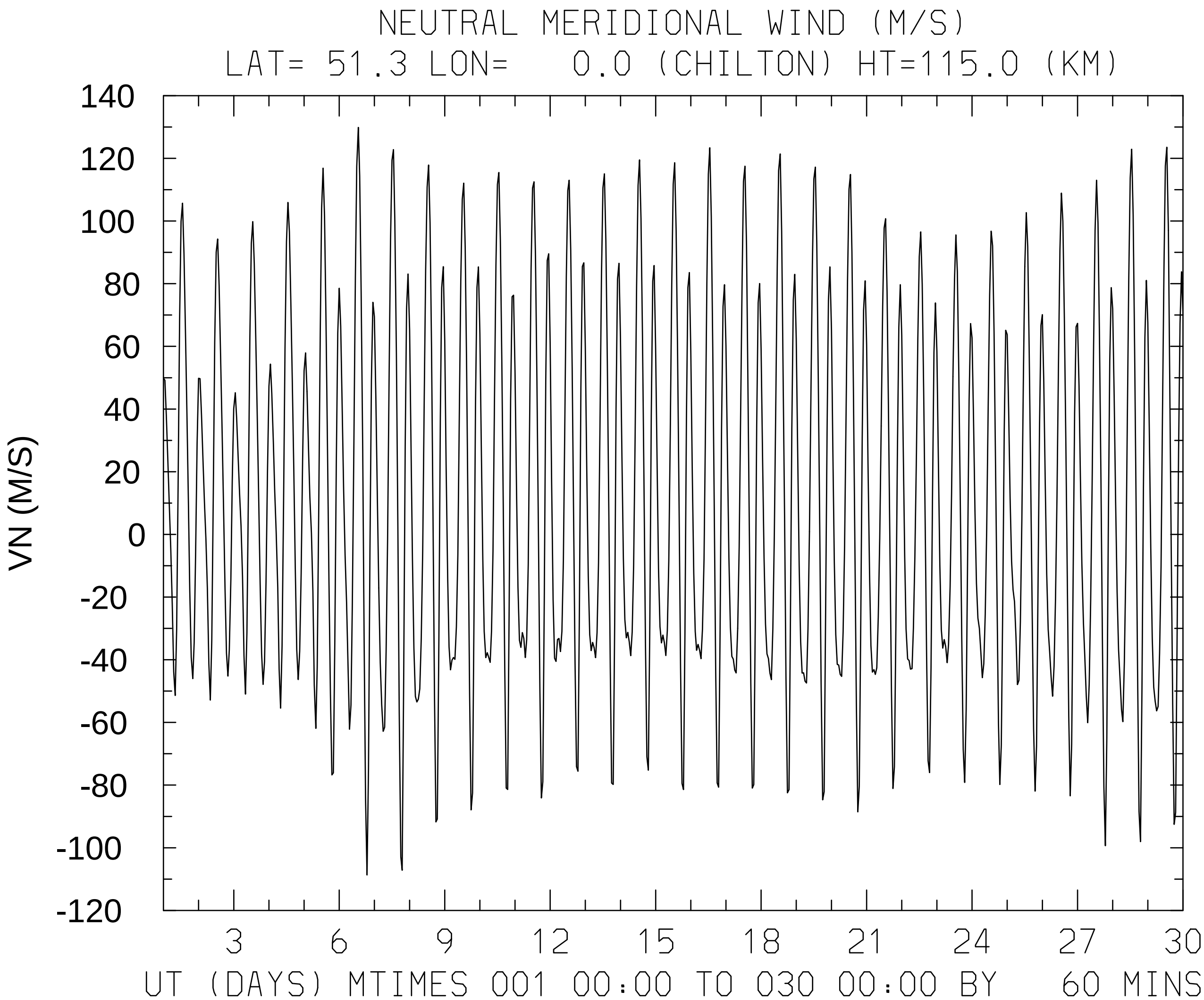
FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

NEUTRAL MERIDIONAL WIND (M/S)
LAT= 51.3 LON= 0.0 (CHILTON) HT=110.0 (KM)



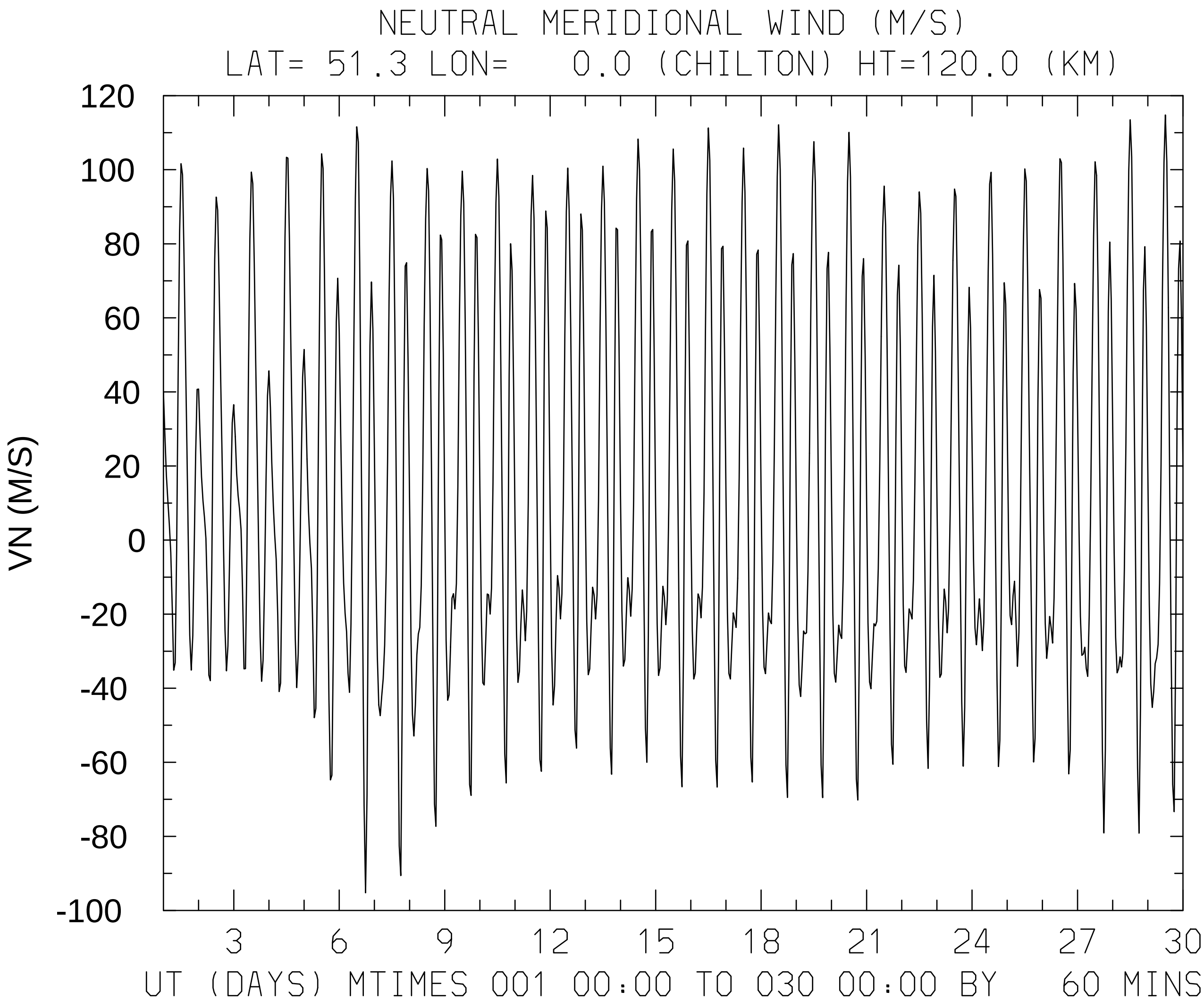
MIN,MAX= -1.1266E+02 1.2728E+02
FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.0867E+02 1.2985E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

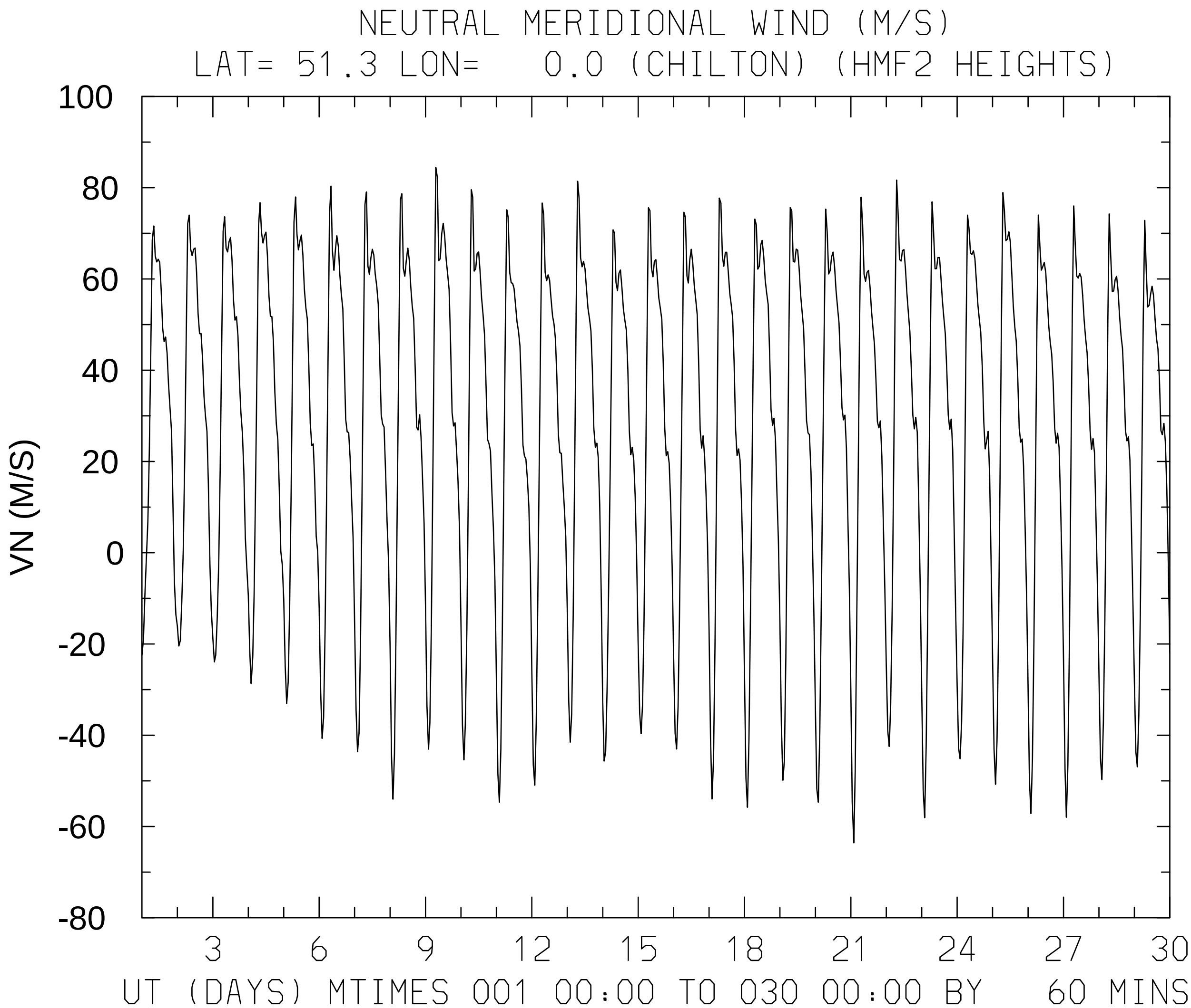
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -9.5239E+01 1.1479E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

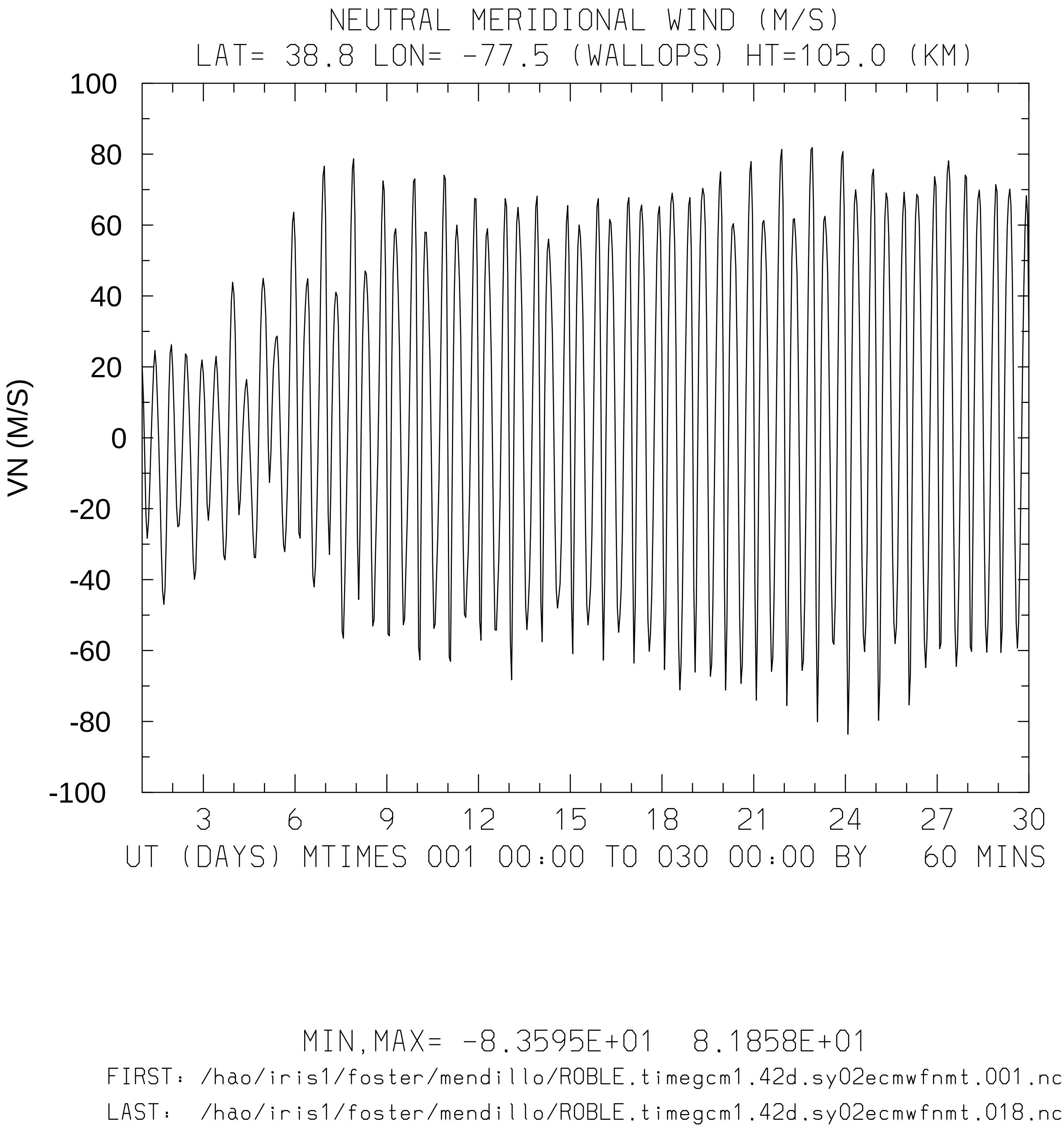
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



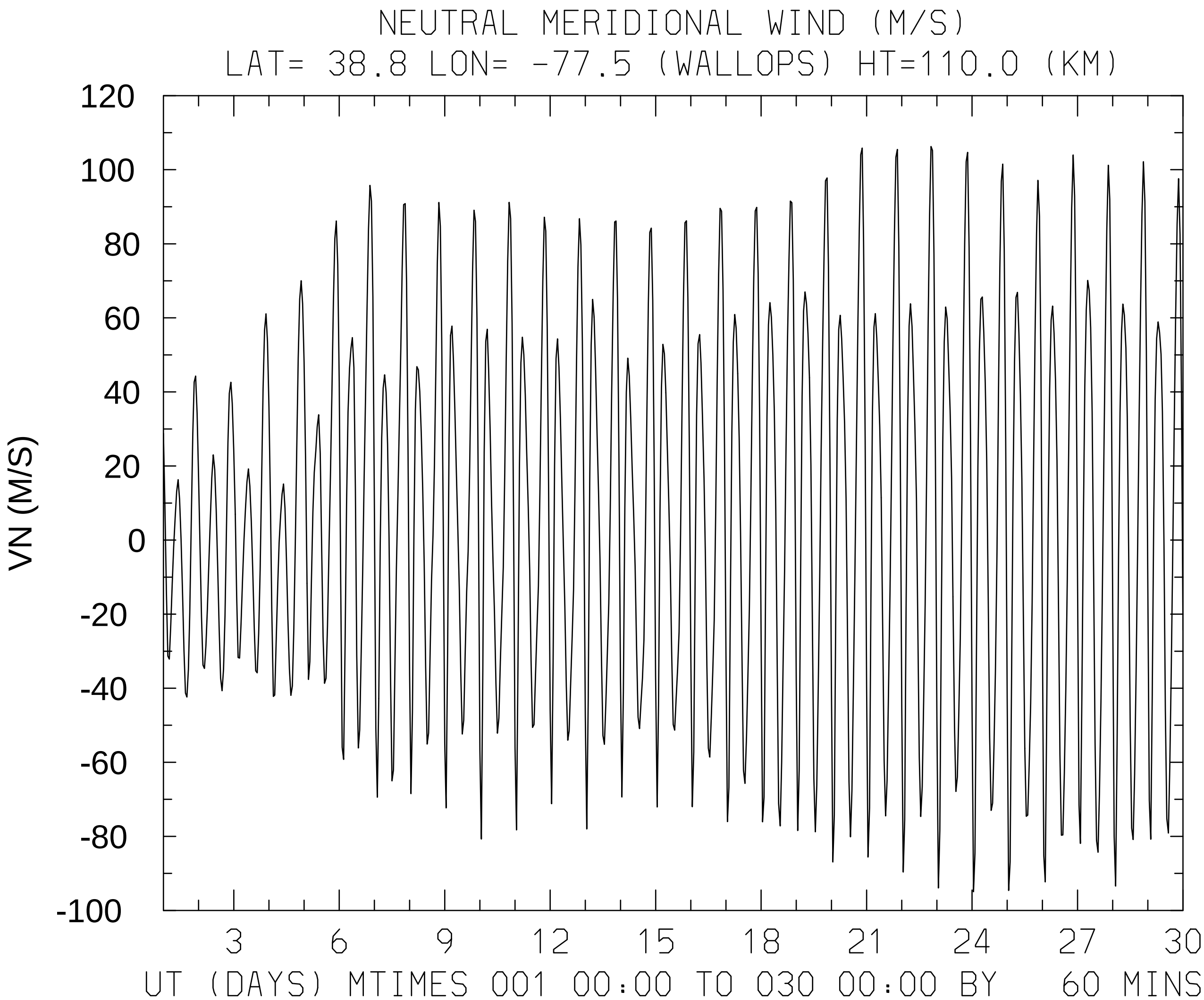
MIN,MAX= -6.3565E+01 8.4425E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



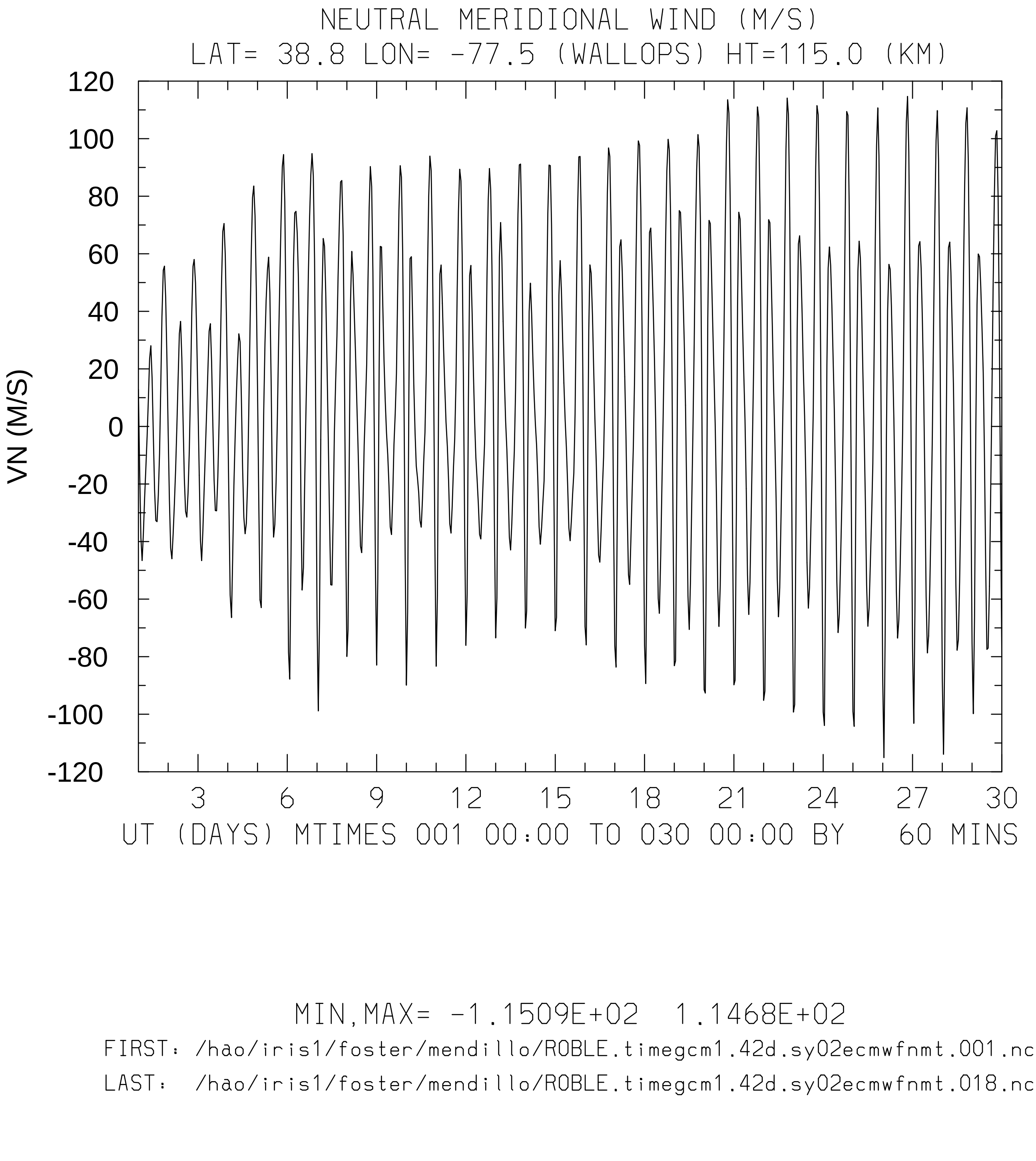
NEUTRAL MERIDIONAL WIND (M/S)
LAT= 38.8 LON= -77.5 (WALLOPS) HT=105.0 (KM)
100
80
60
40
20
0
-20
-40
-60
-80
-100
VN (M/S)
3
6
9
12
15
18
21
24
27
30
UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS
MIN,MAX= -8.3595E+01 8.1858E+01
FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

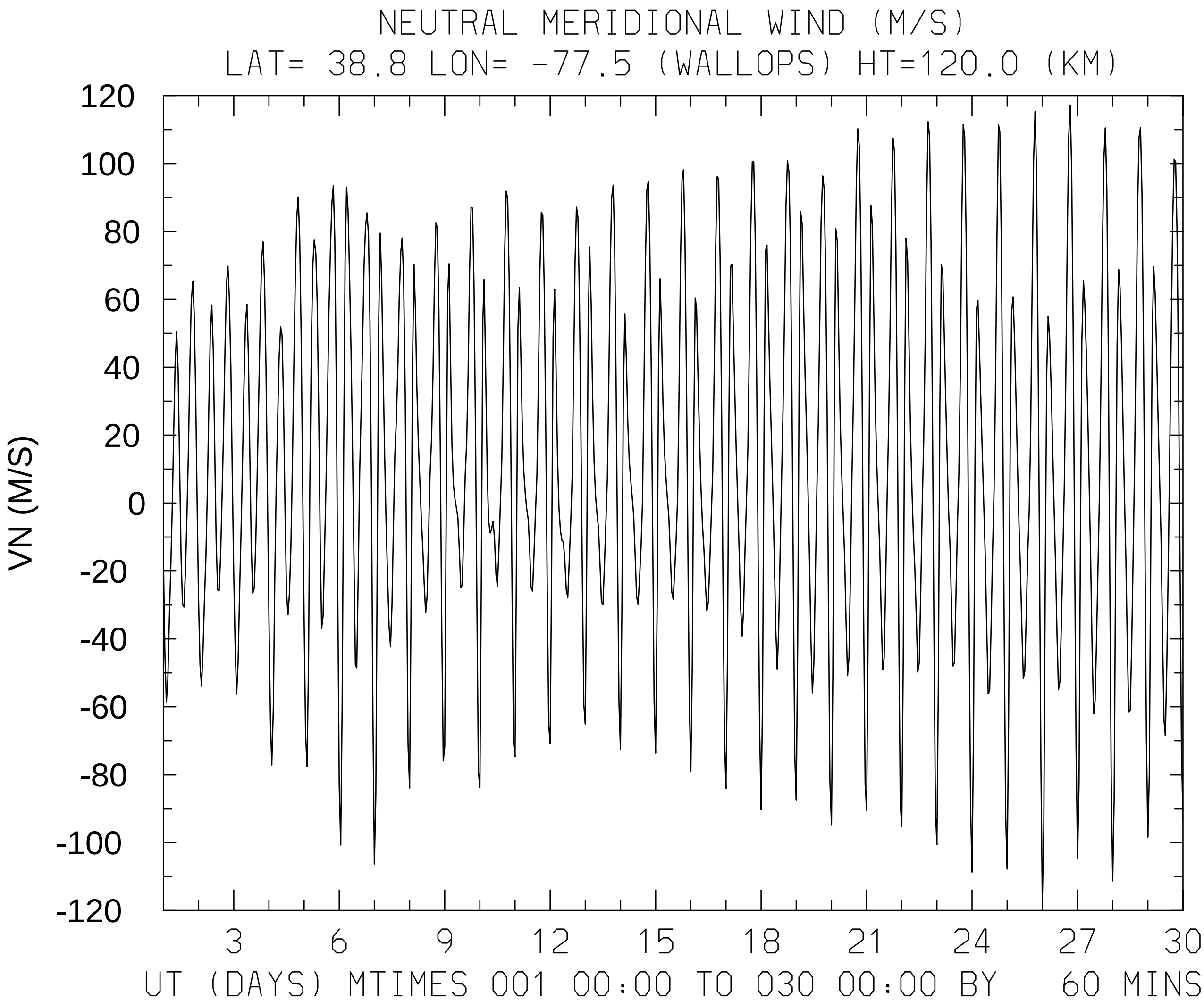


MIN,MAX= -9.4945E+01 1.0626E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

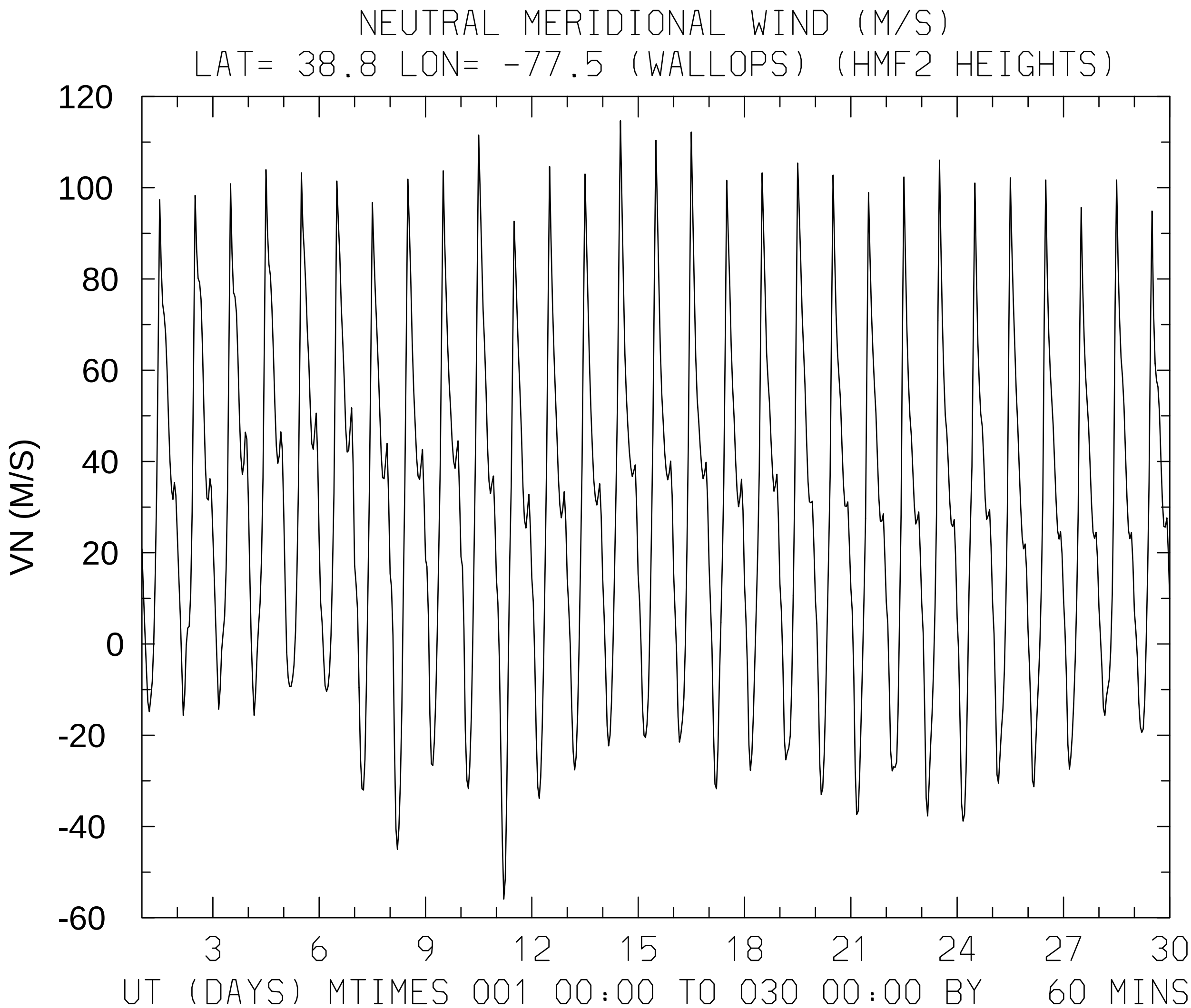

NEUTRAL MERIDIONAL WIND (M/S)
LAT= 38.8 LON= -77.5 (WALLOPS) HT=115.0 (KM)
VN (M/S)
120
100
80
60
40
20
0
-20
-40
-60
-80
-100
-120
3
6
9
12
15
18
21
24
27
30
UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS
MIN,MAX= -1.1509E+02 1.1468E+02
FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.1696E+02 1.1723E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

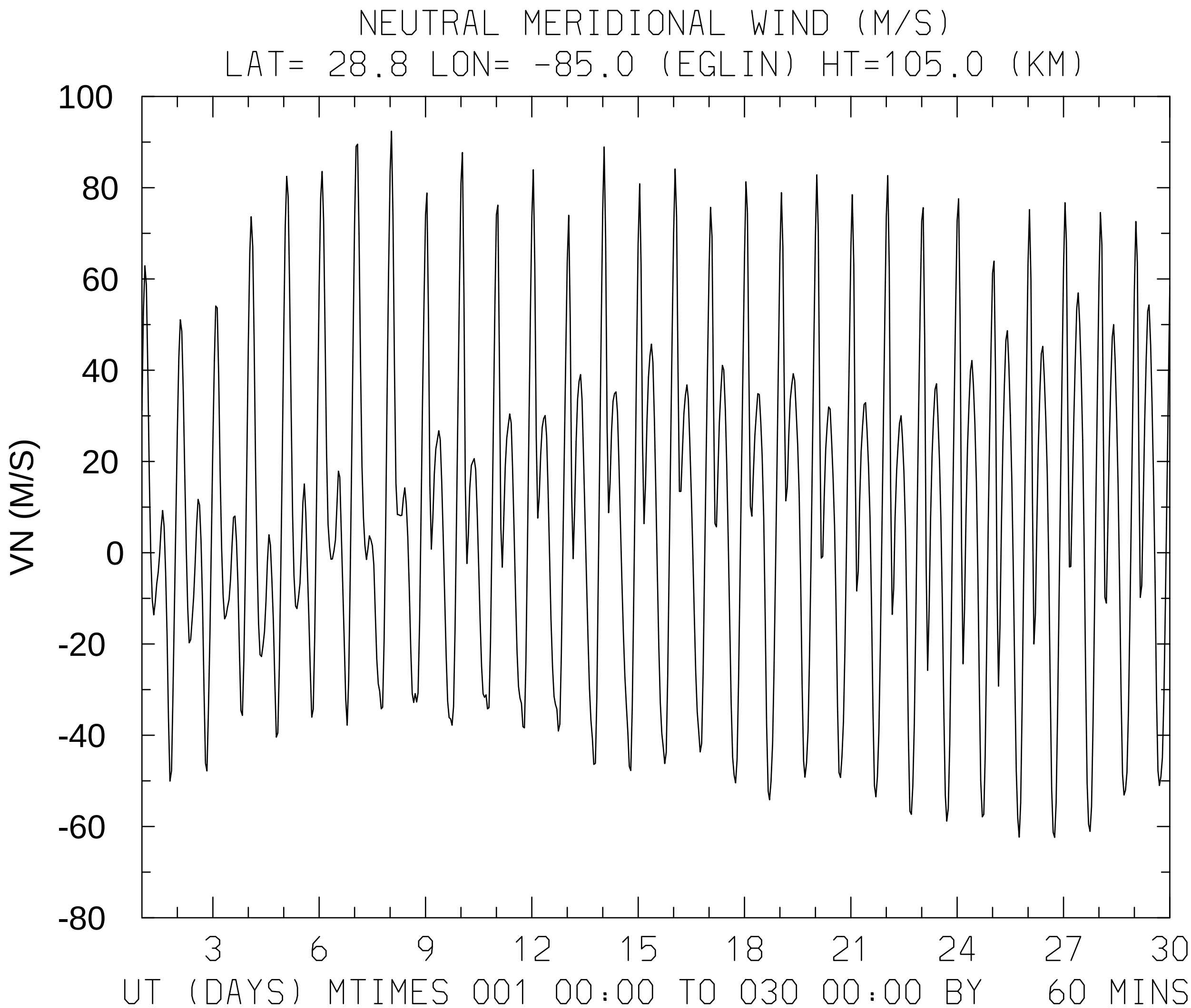
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -5.5888E+01 1.1467E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

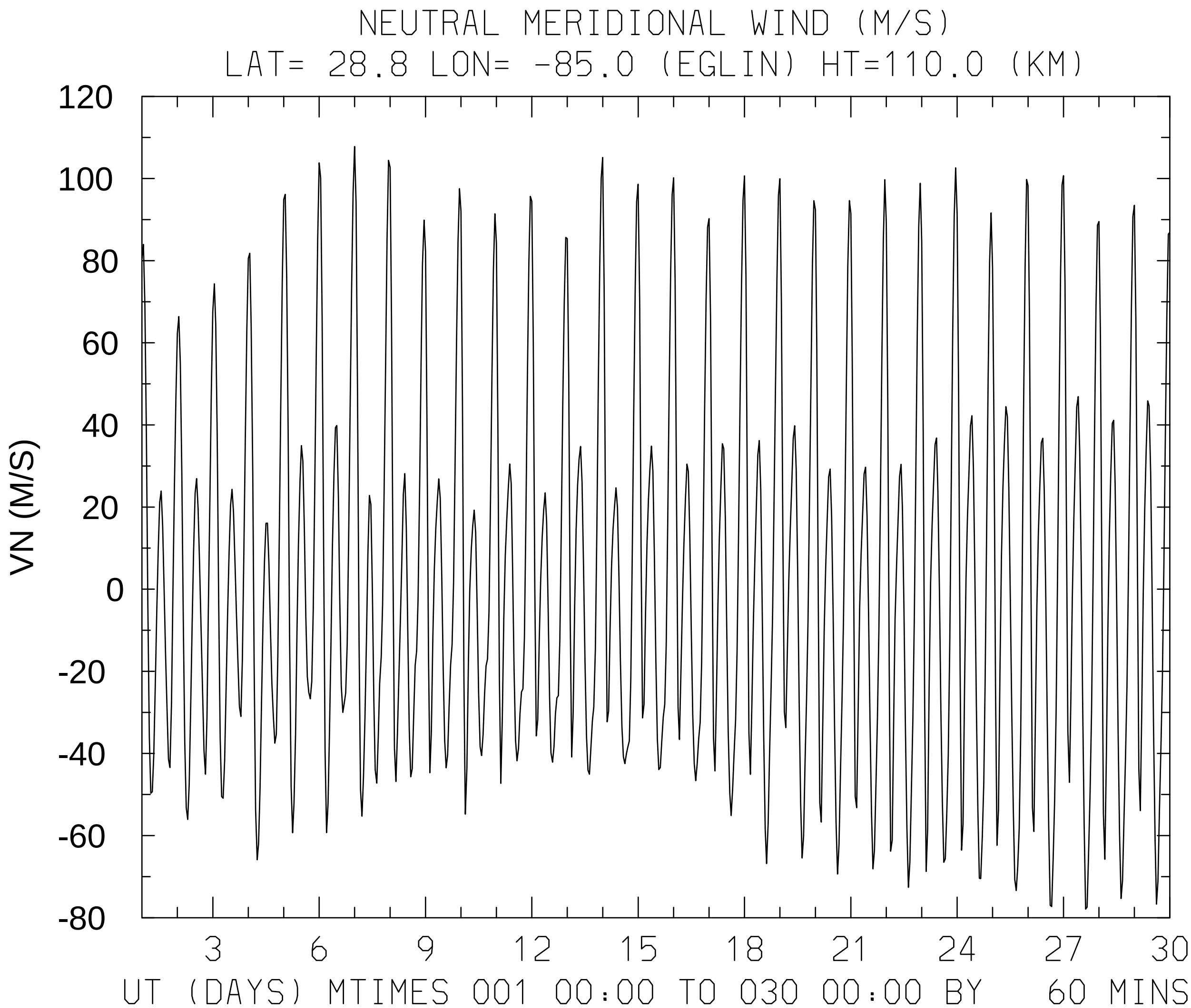
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -6.2398E+01 9.2374E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

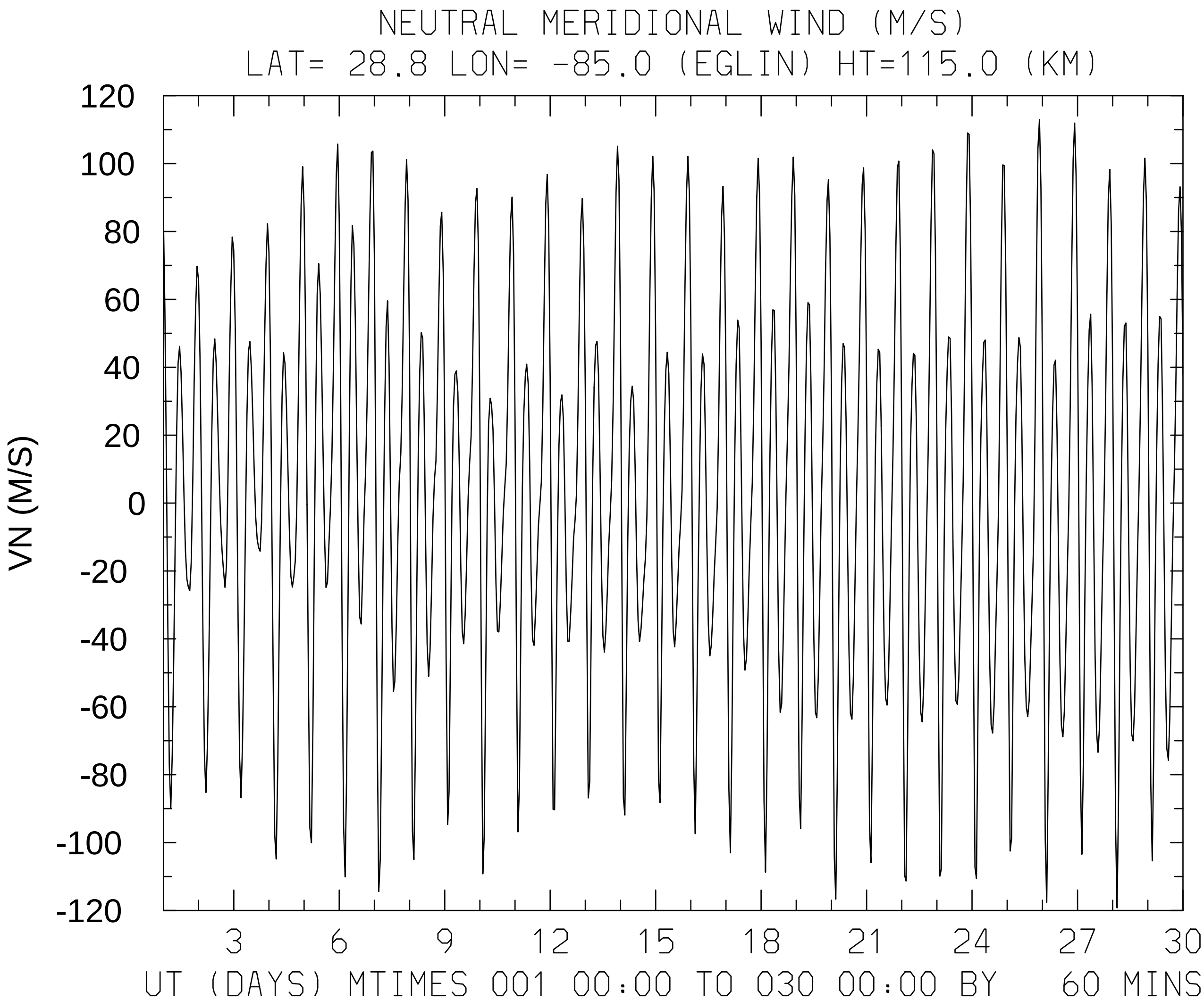
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -7.7889E+01 1.0779E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

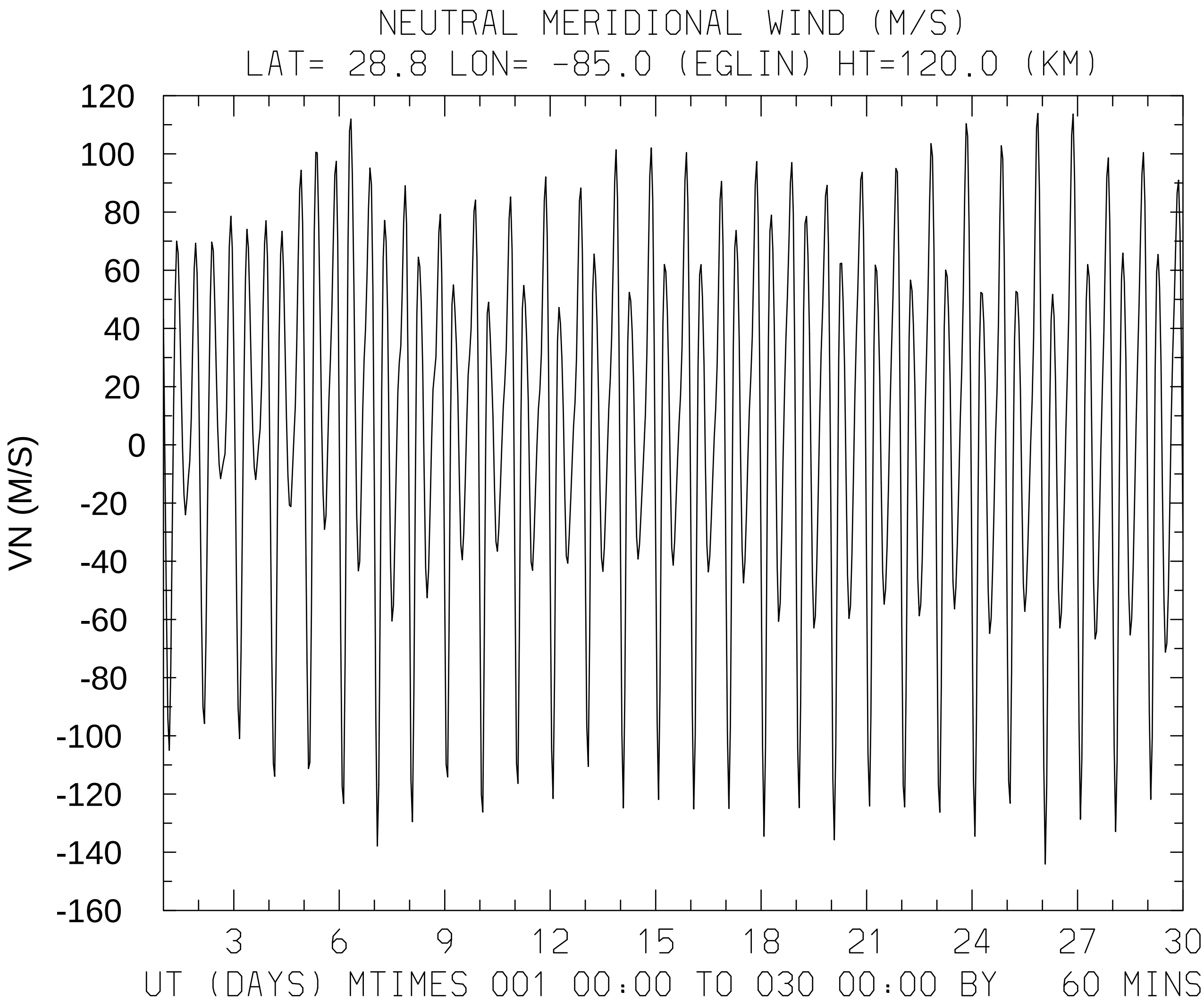
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.1923E+02 1.1297E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

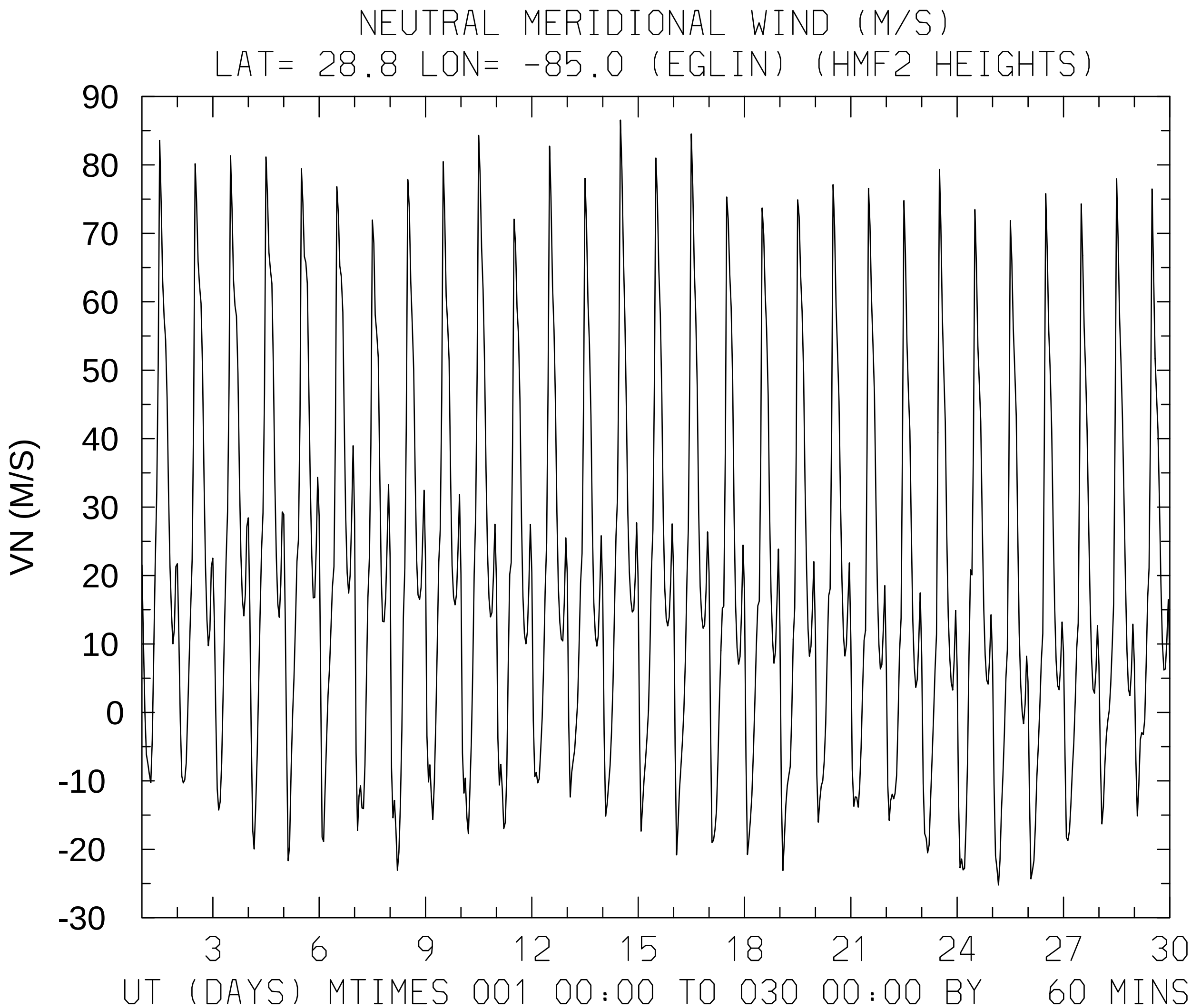
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.4405E+02 1.1389E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

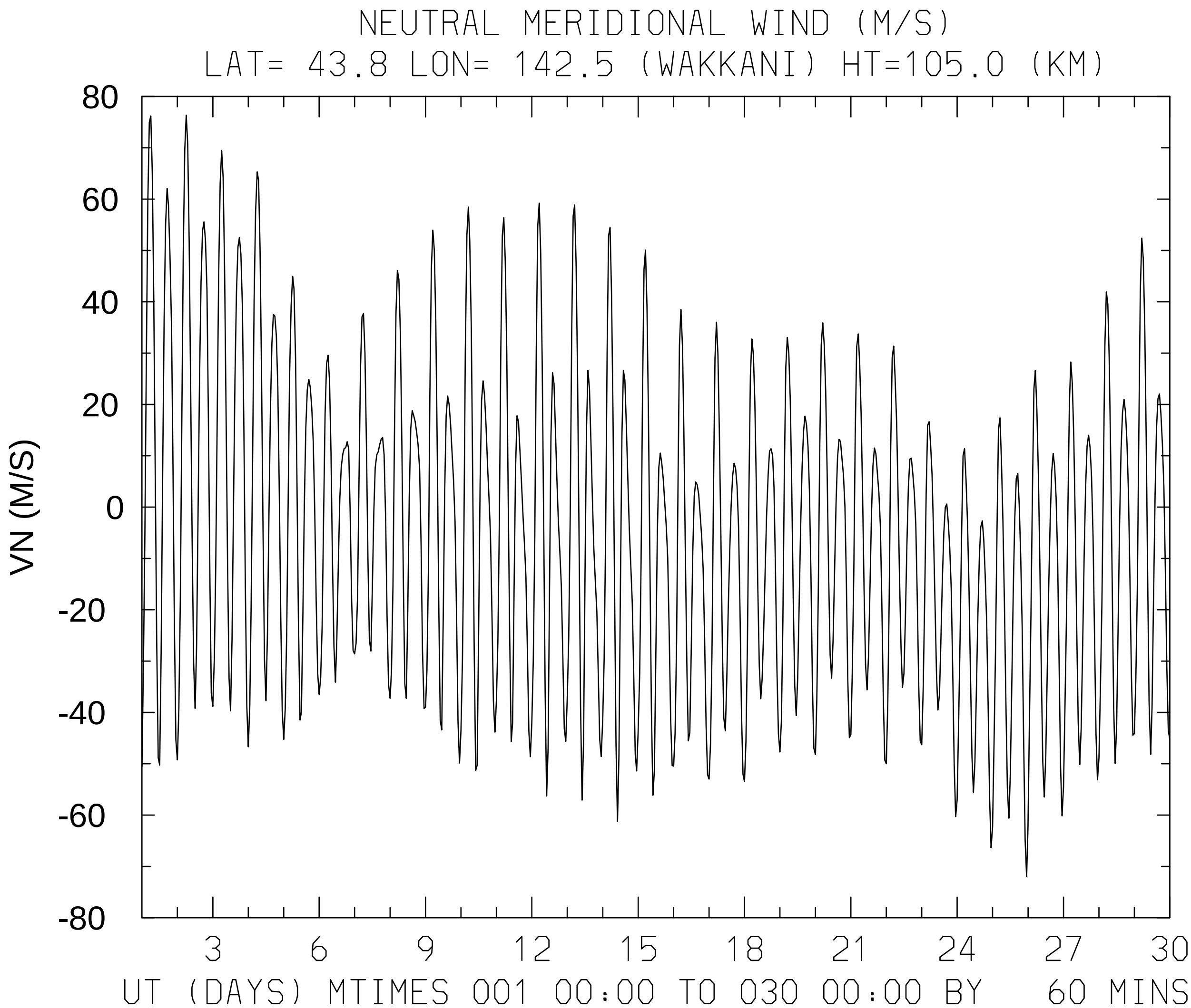
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -2.5223E+01 8.6536E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

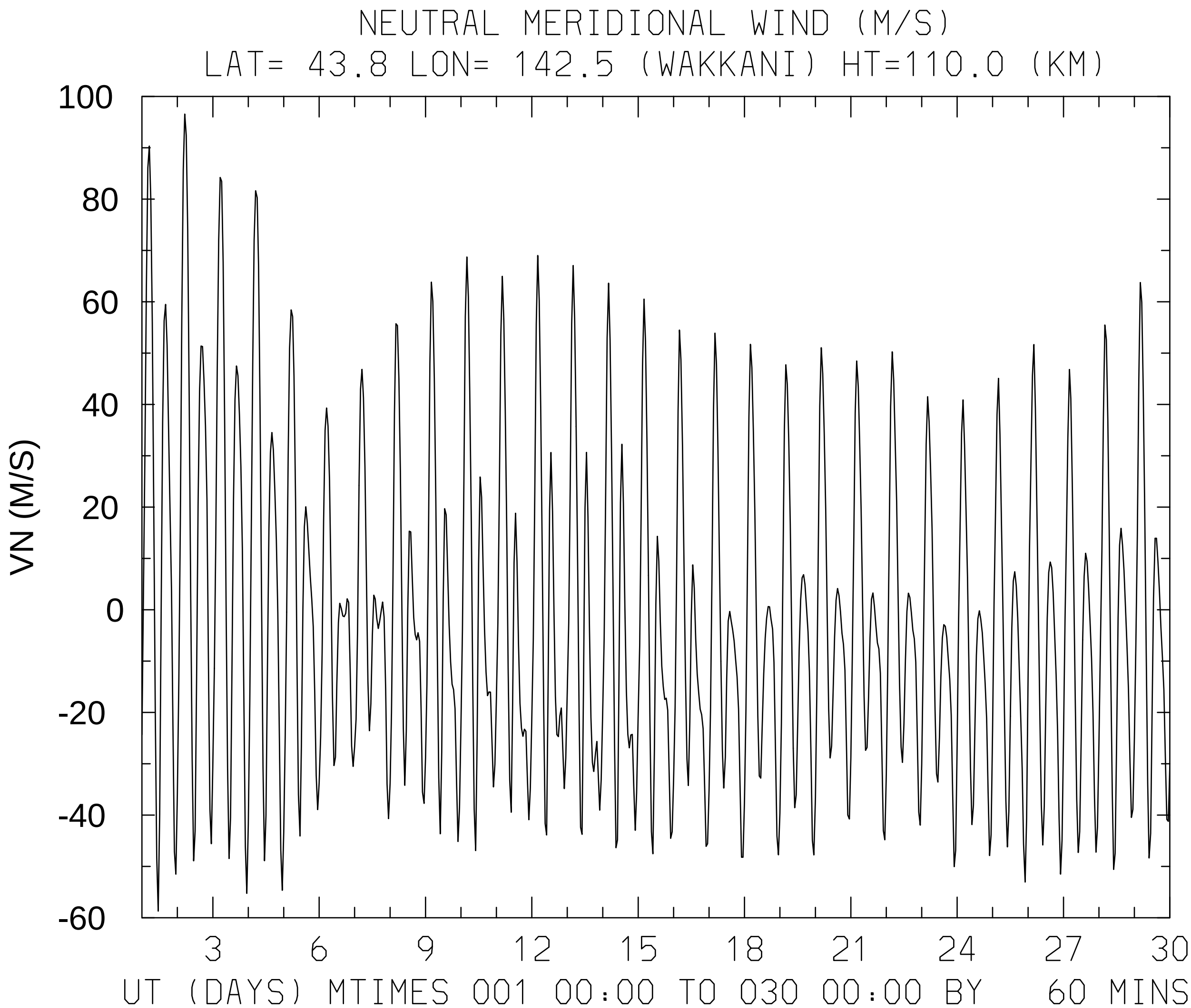
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -7.1956E+01 7.6322E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

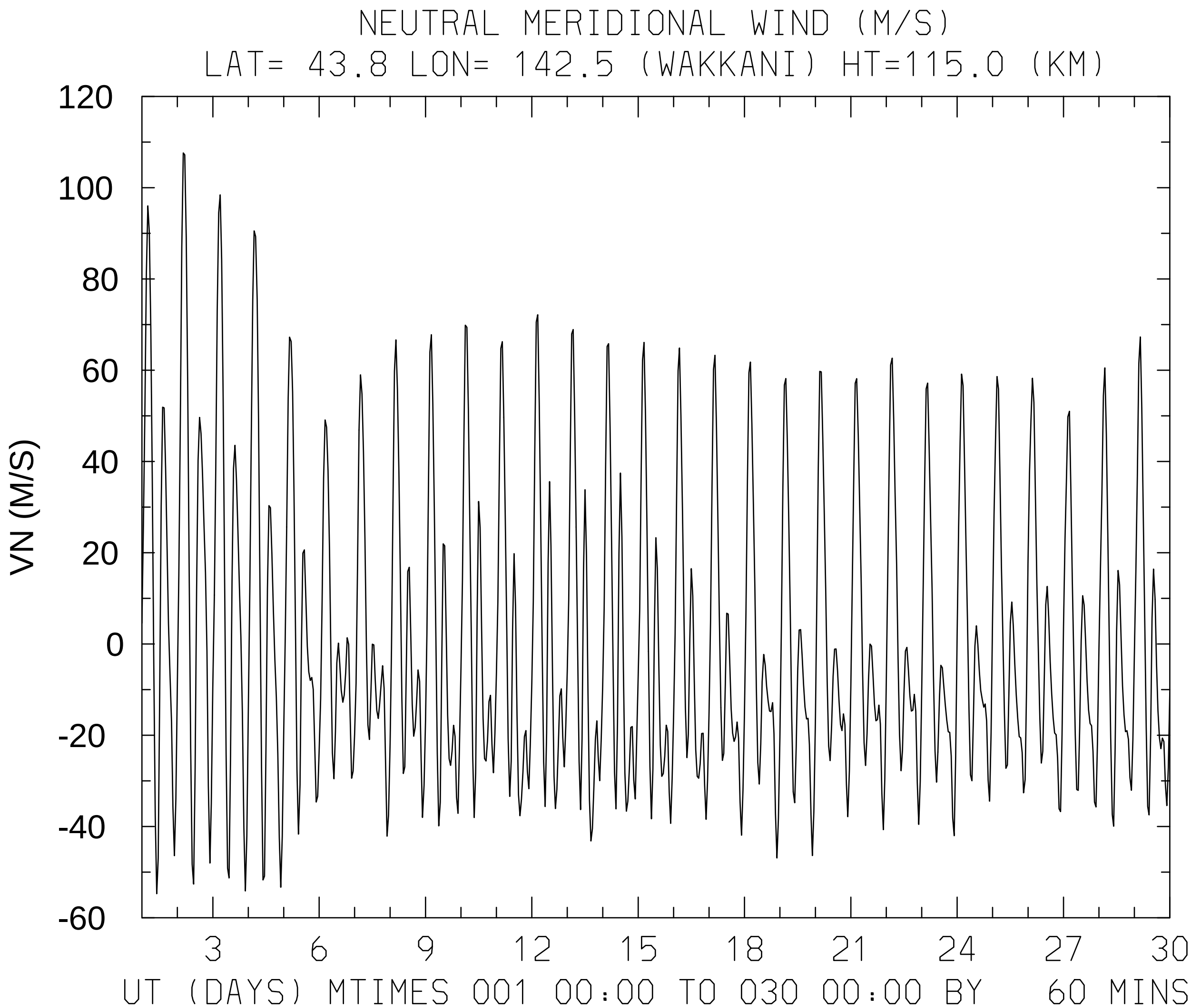
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -5.8704E+01 9.6567E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

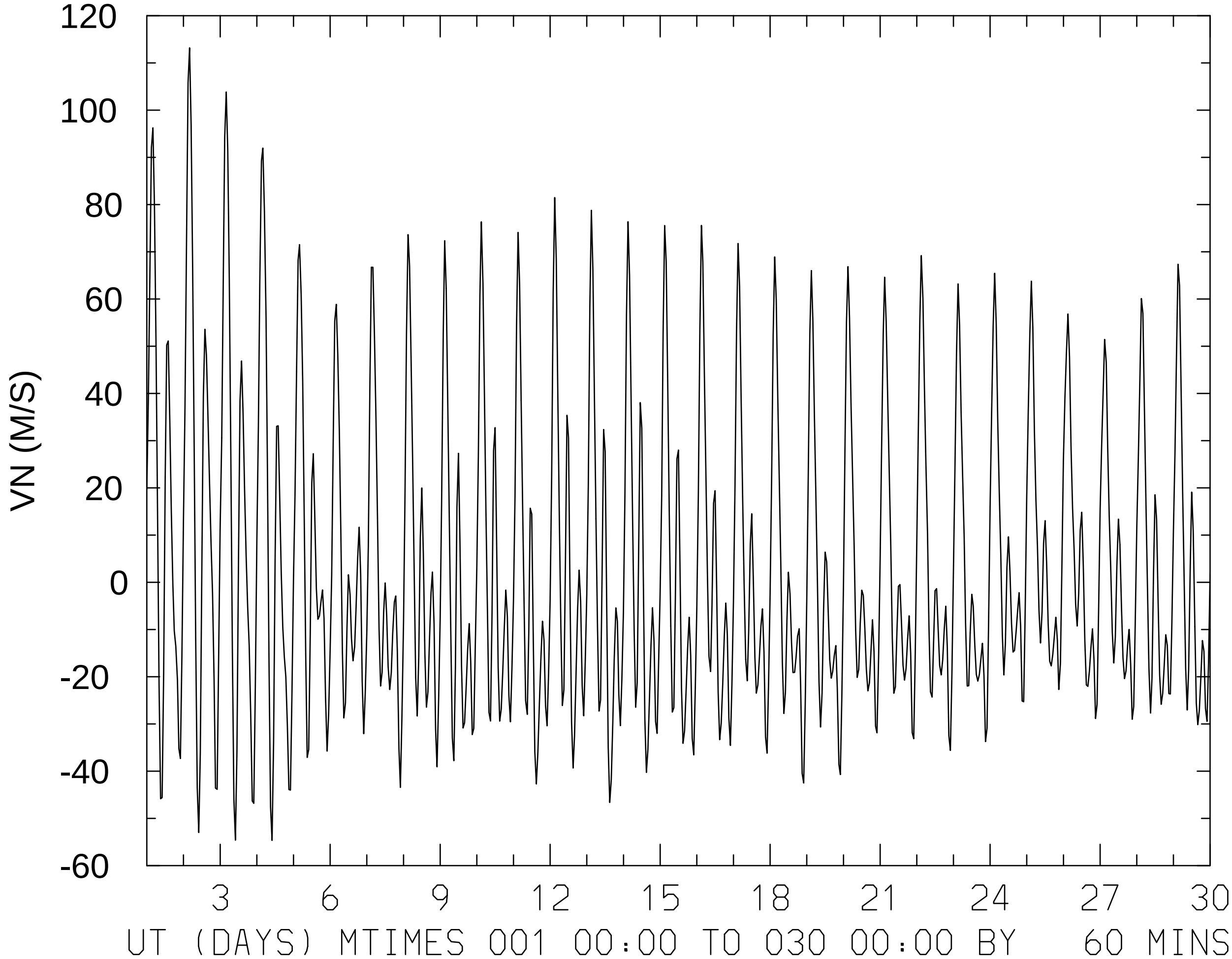


MIN,MAX= -5.4726E+01 1.0761E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

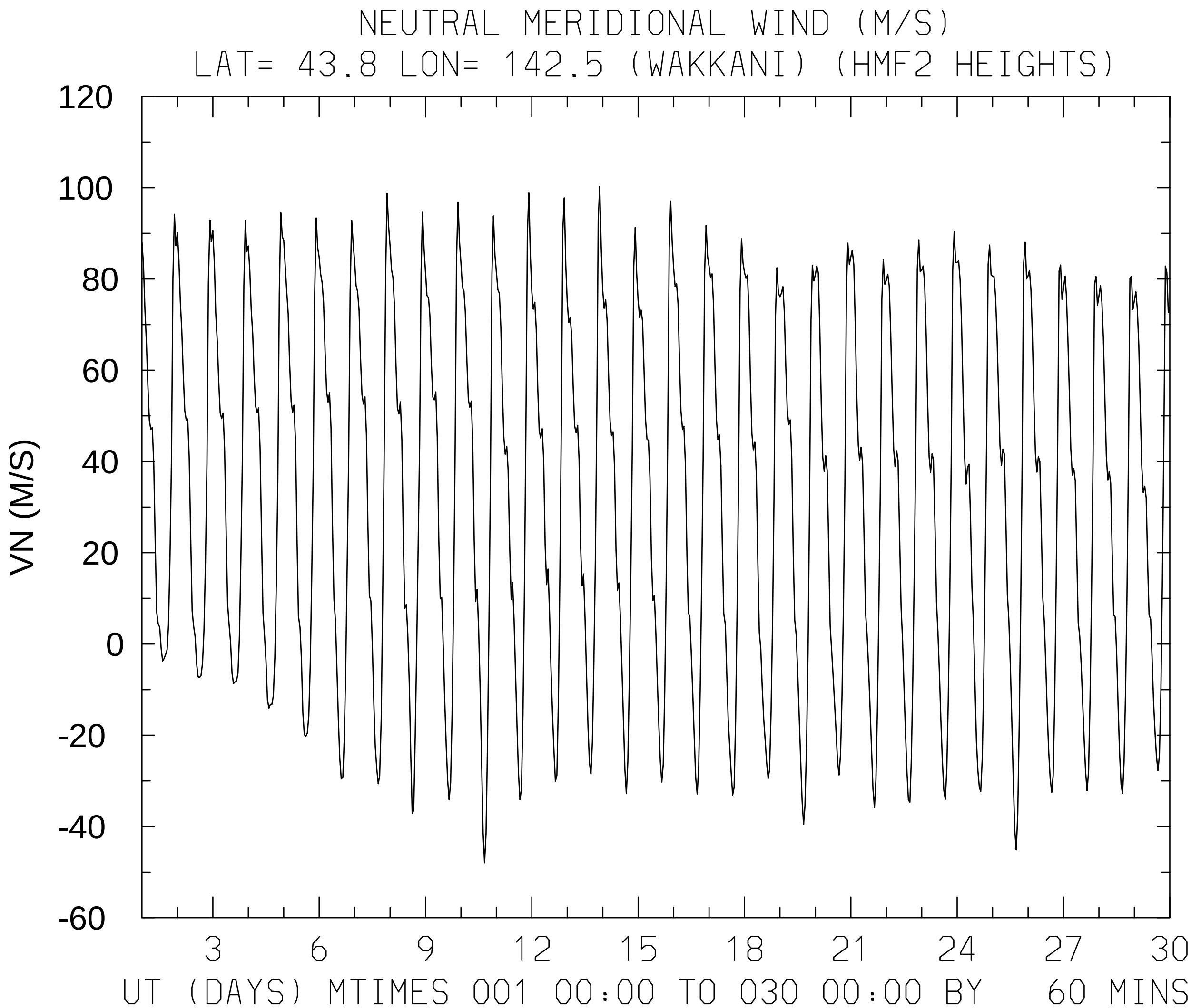
NEUTRAL MERIDIONAL WIND (M/S)
LAT= 43.8 LON= 142.5 (WAKKANI) HT=120.0 (KM)



MIN,MAX= -5.4660E+01 1.1318E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

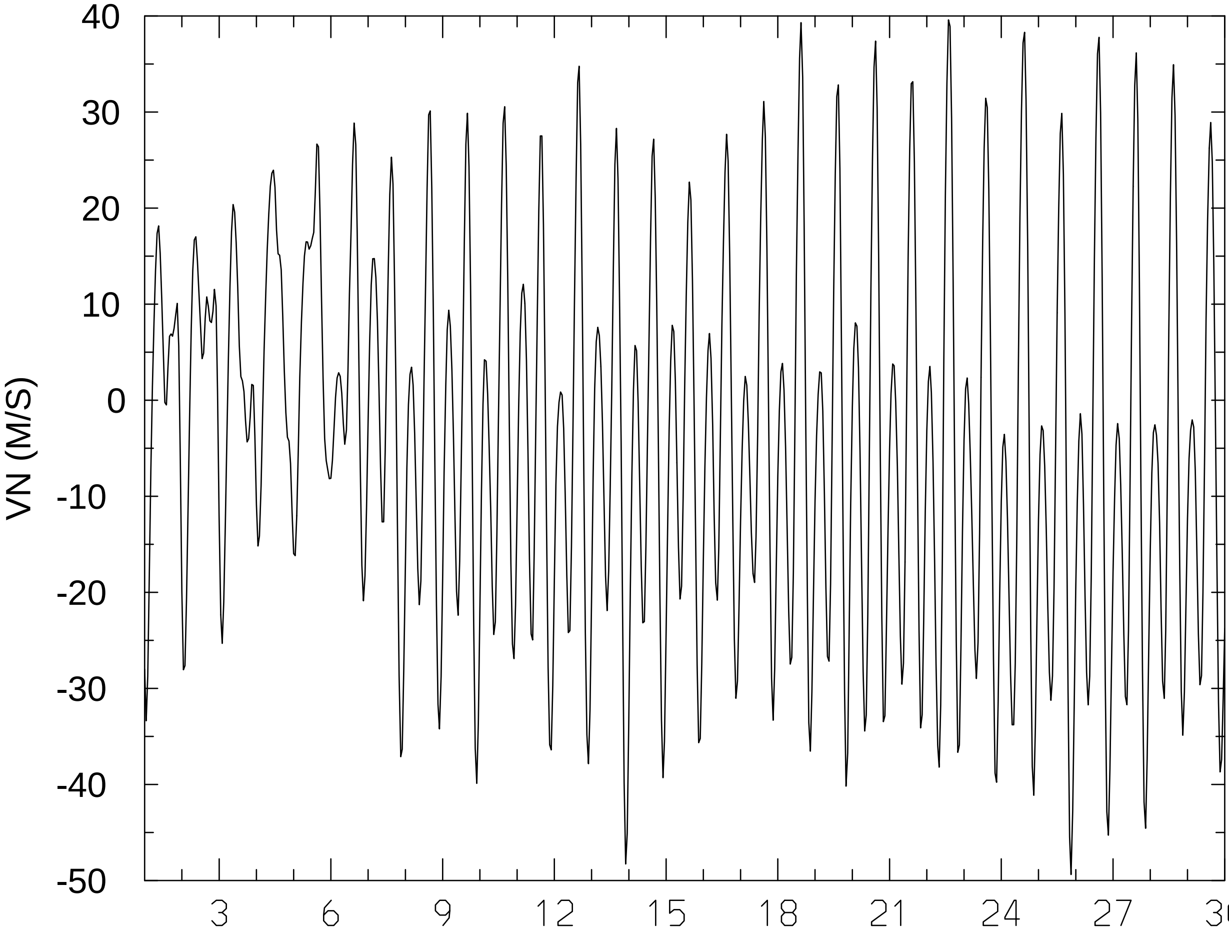


MIN,MAX= -4.7957E+01 1.0025E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

NEUTRAL MERIDIONAL WIND (M/S)
LAT=-43.8 LON= 147.5 (HOBART) HT=105.0 (KM)

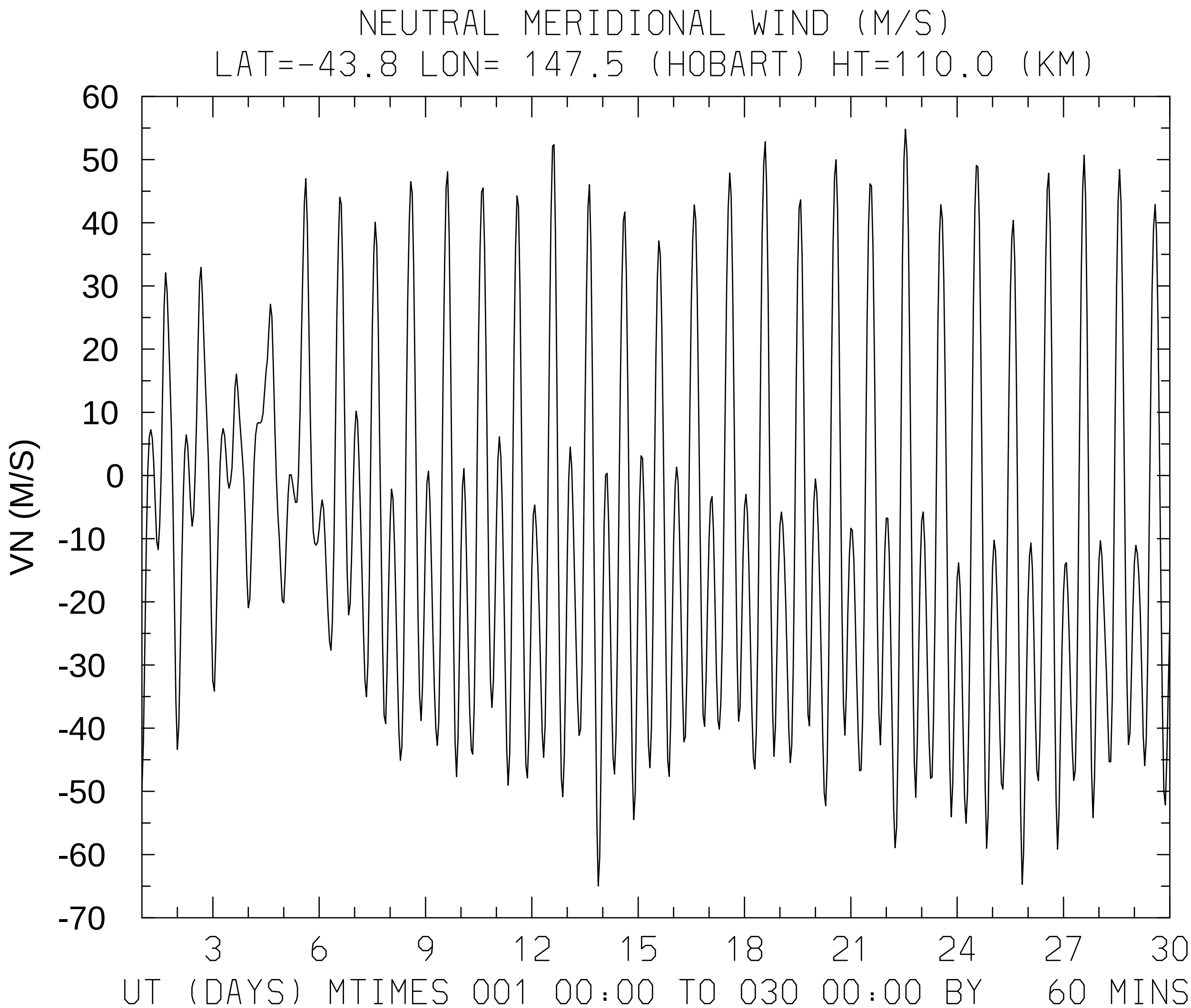


UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS

MIN,MAX= -4.9375E+01 3.9587E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

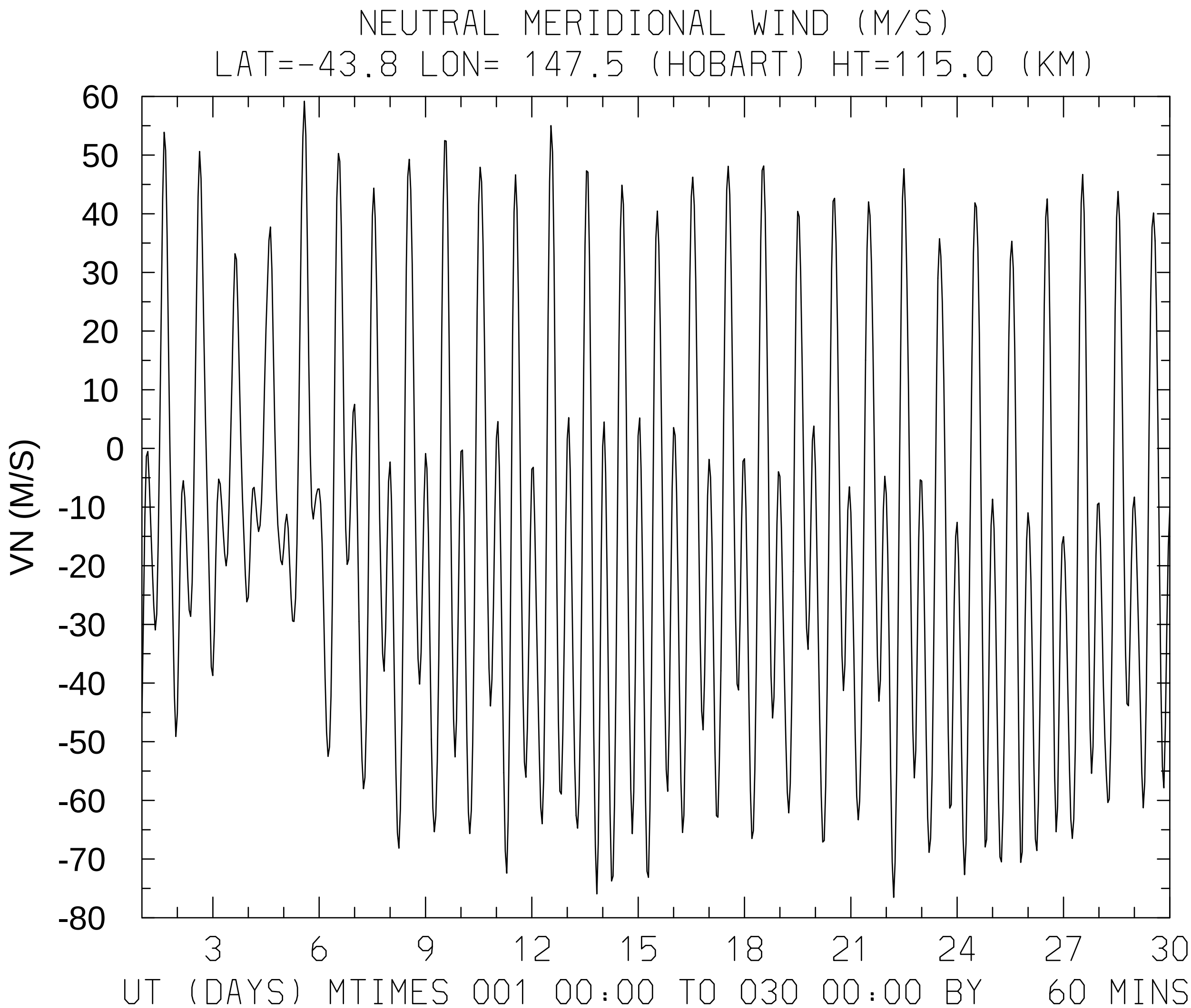
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -6.4954E+01 5.4818E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

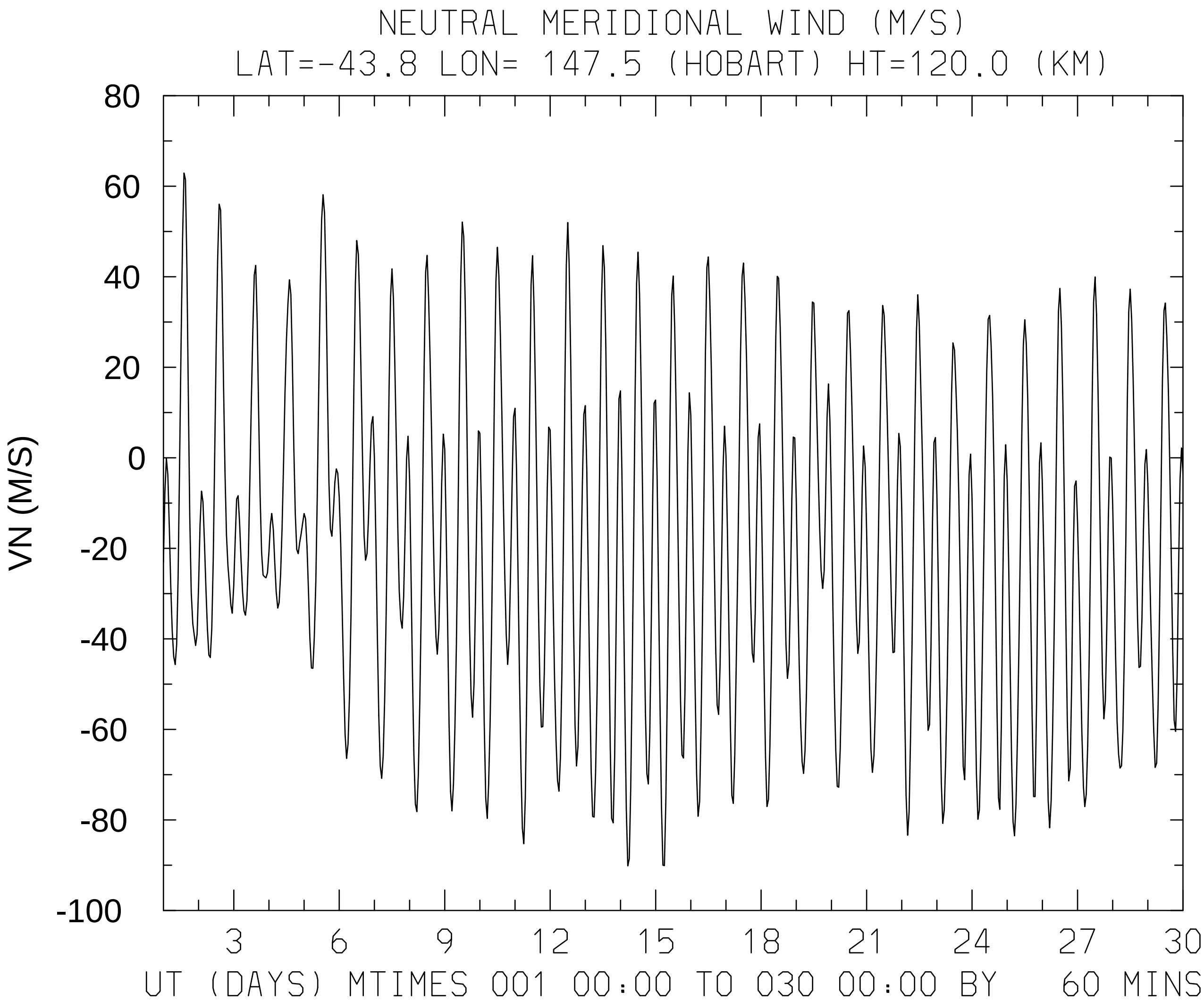
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -7.6519E+01 5.9183E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

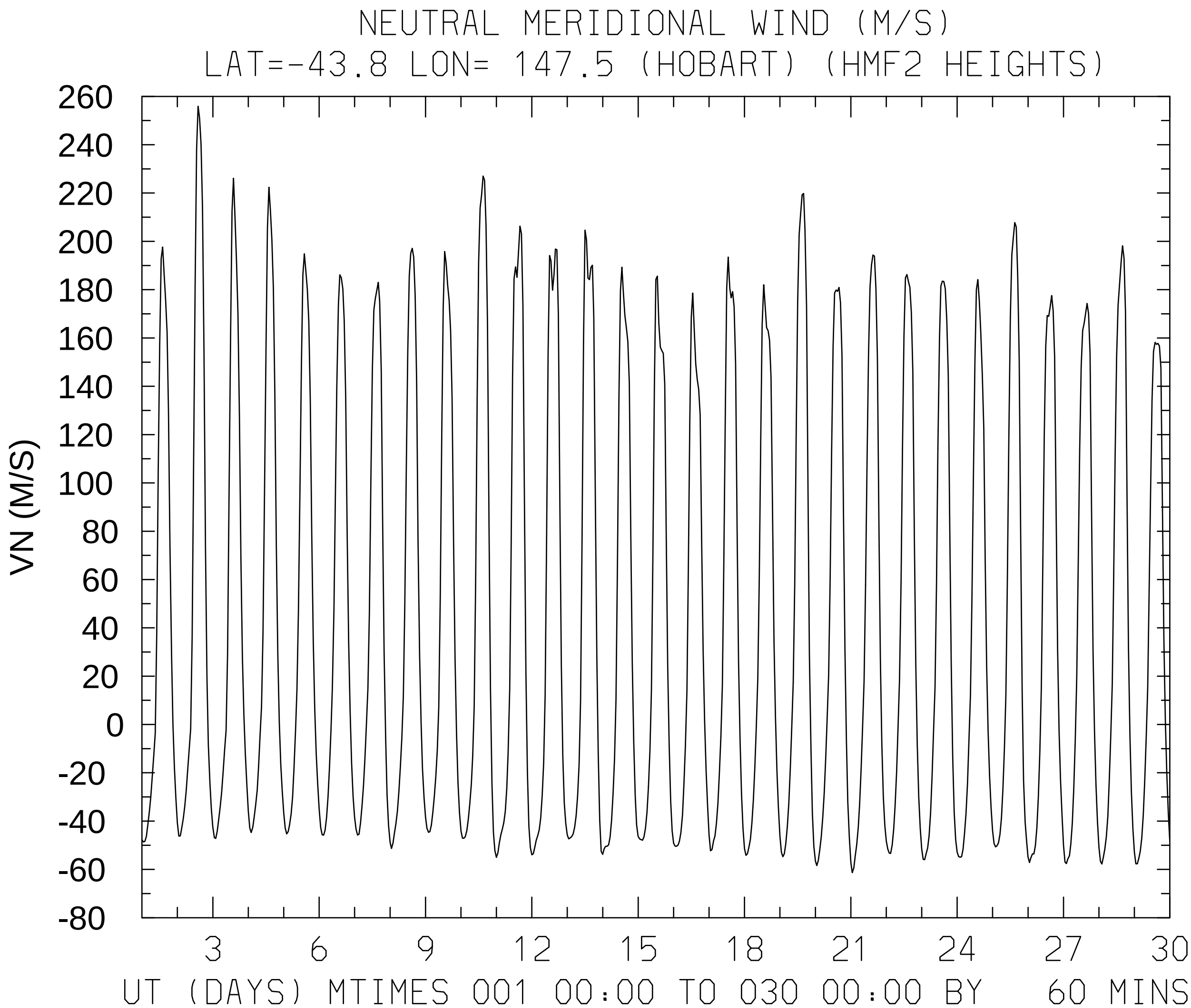
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -9.0153E+01 6.2906E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

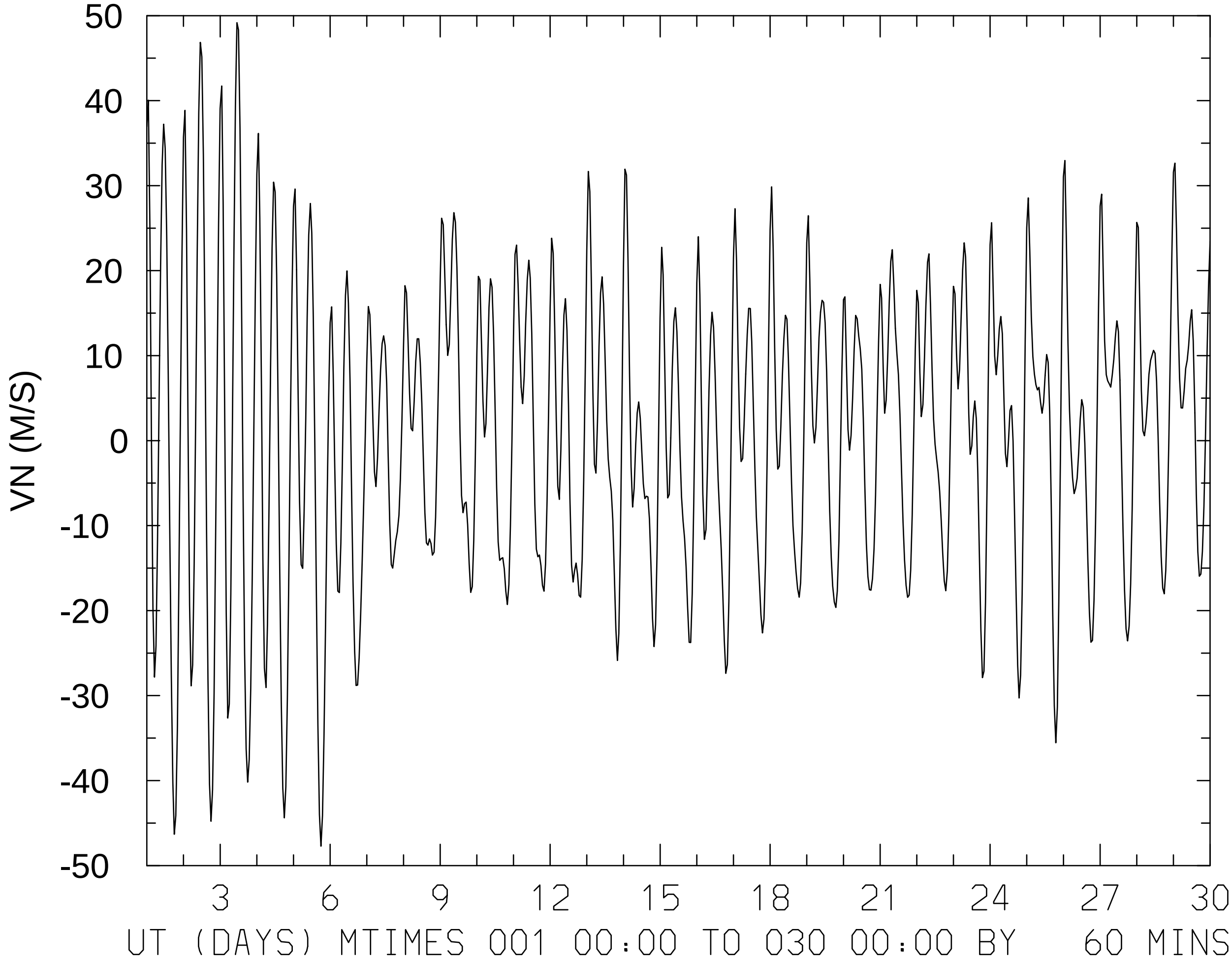


MIN,MAX= -6.1329E+01 2.5590E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

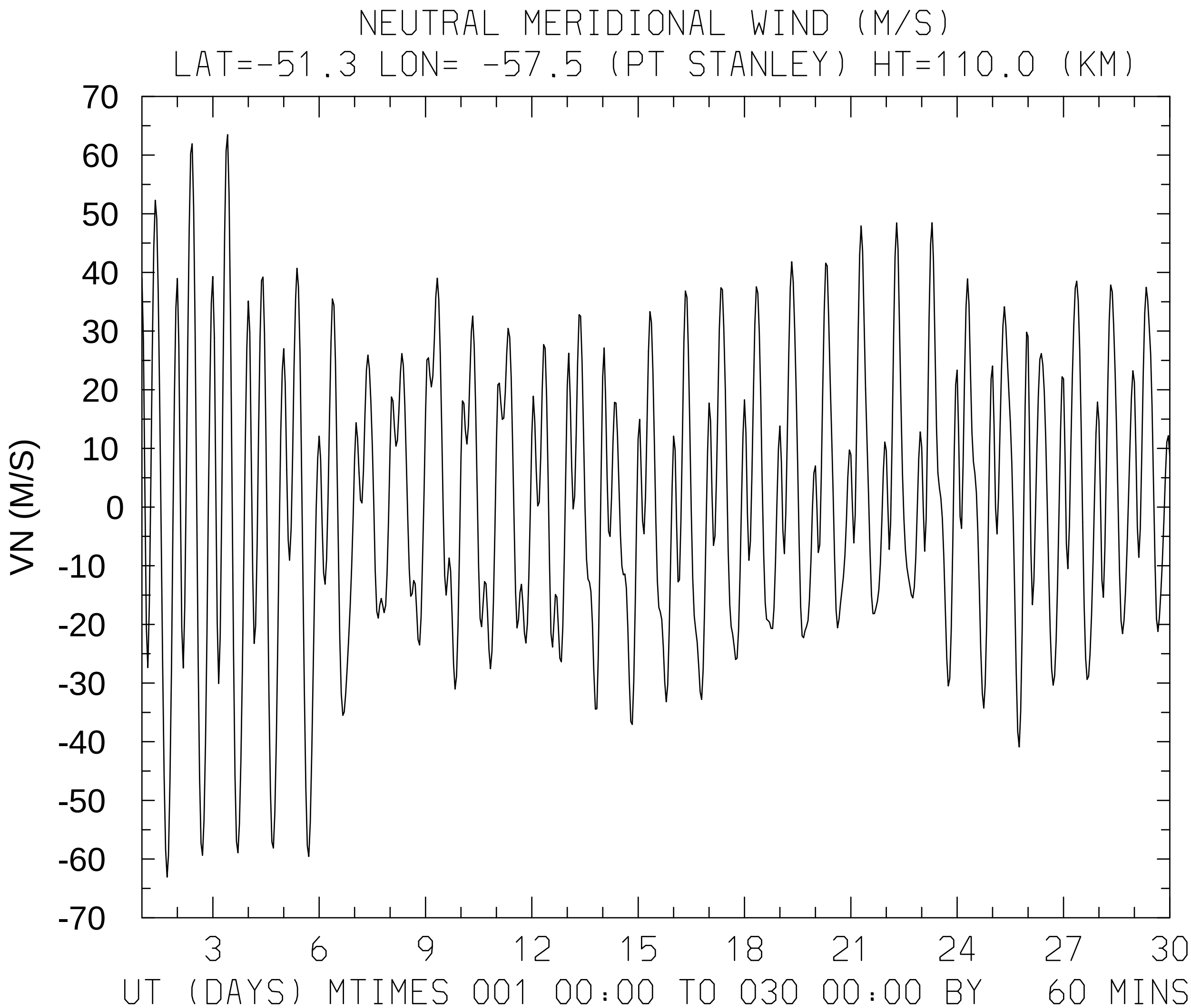
NEUTRAL MERIDIONAL WIND (M/S)
LAT=-51.3 LON= -57.5 (PT STANLEY) HT=105.0 (KM)



MIN,MAX= -4.7718E+01 4.9177E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

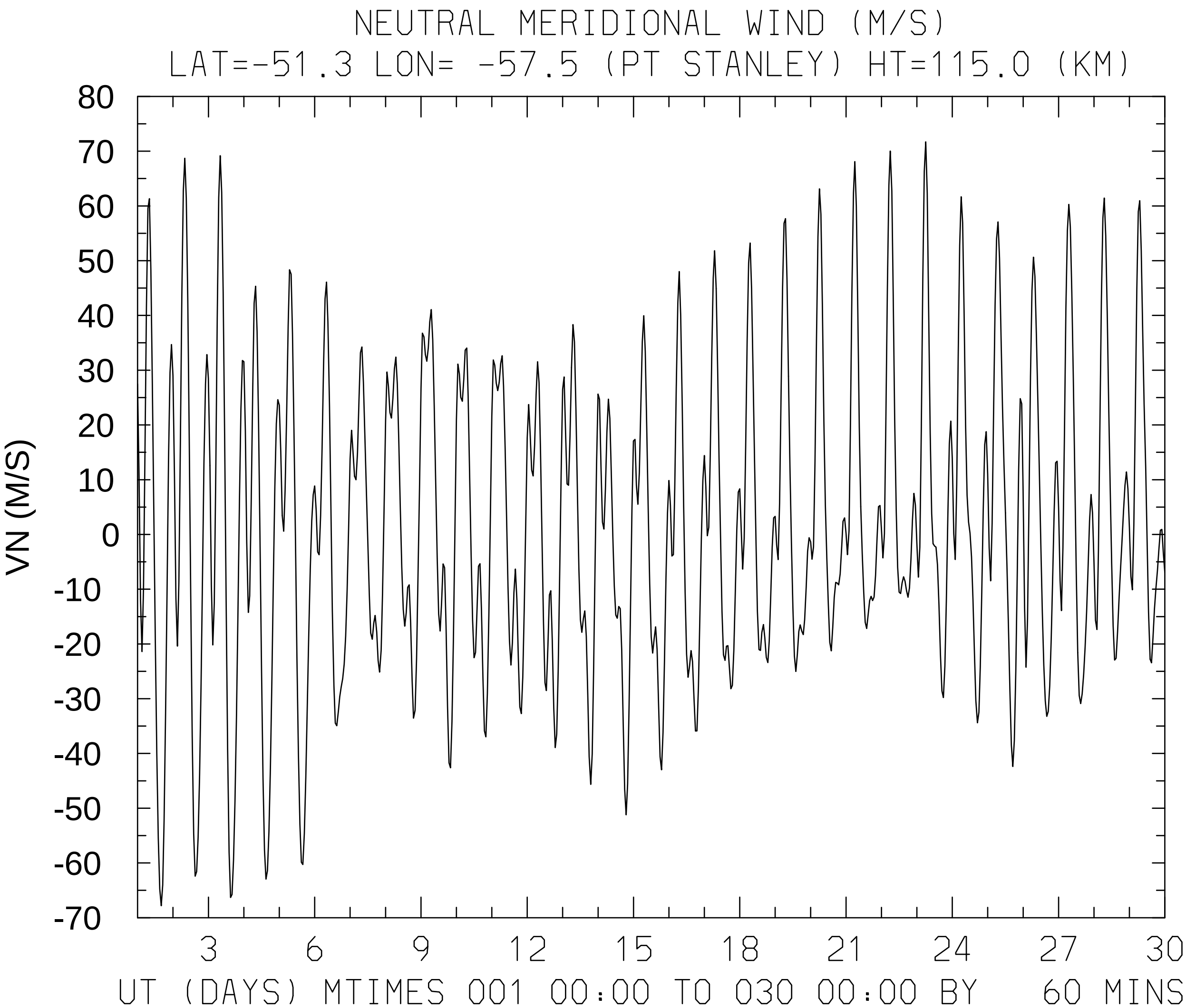
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -6.3076E+01 6.3485E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

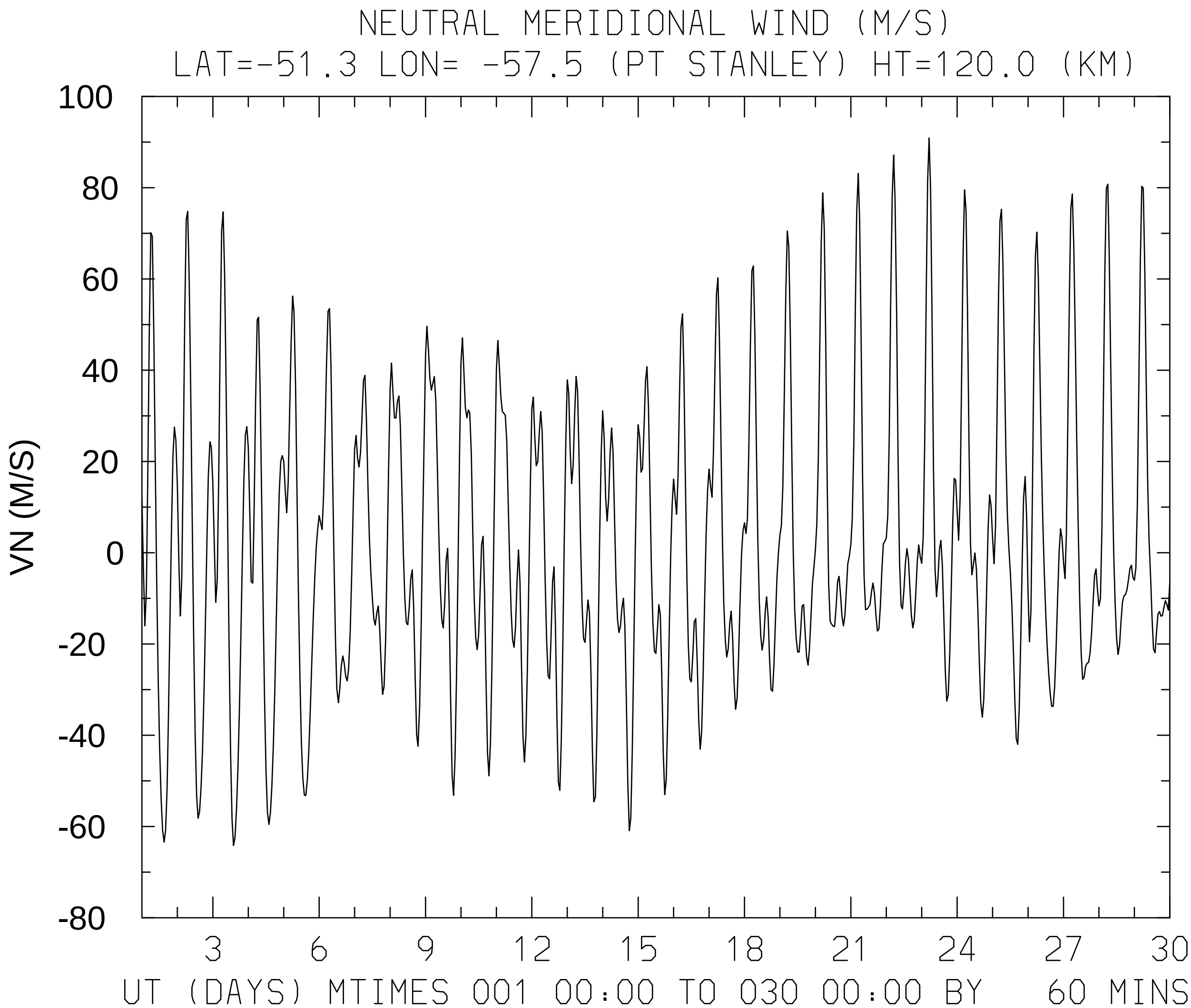
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -6.7806E+01 7.1705E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

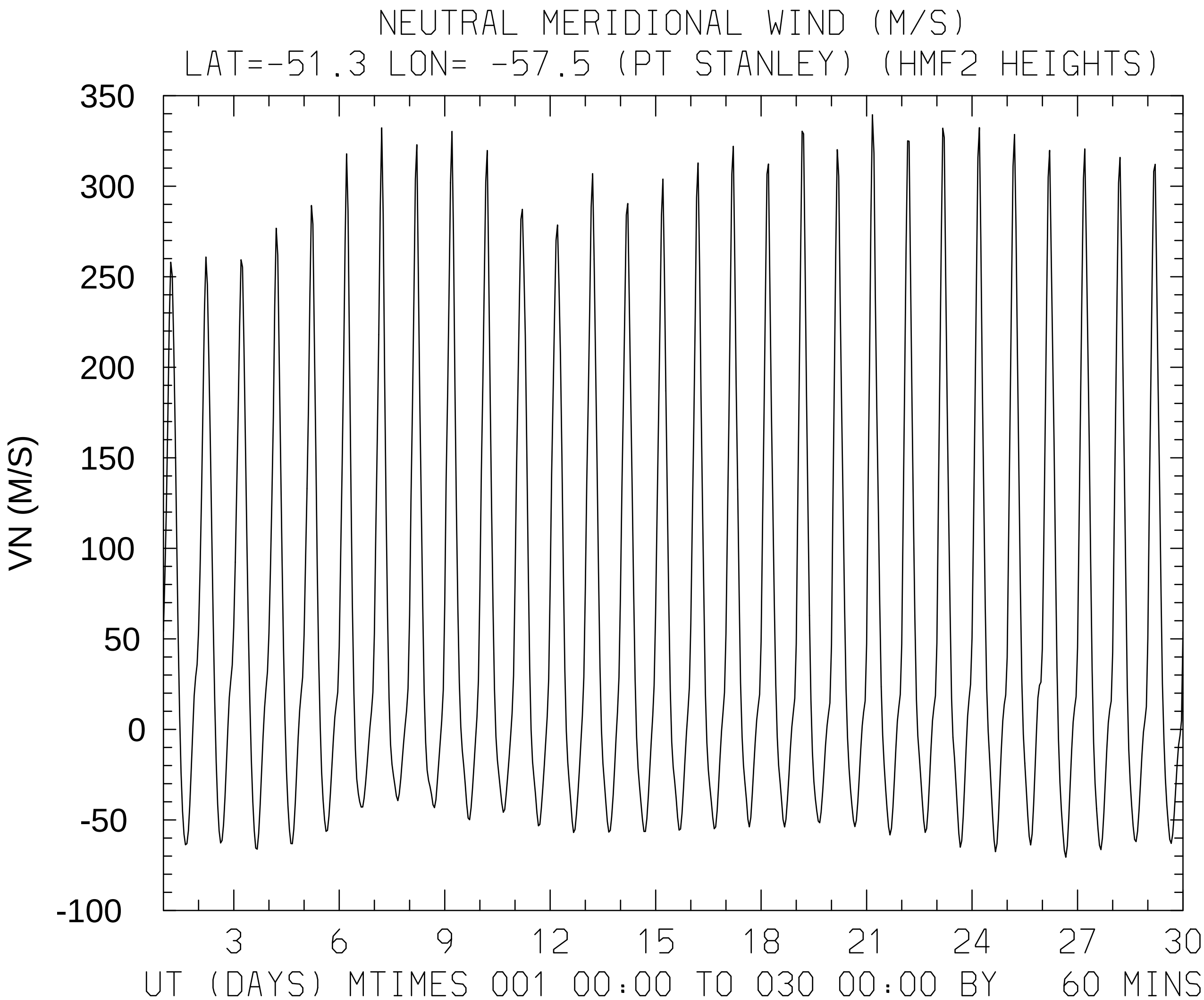
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -6.4178E+01 9.0890E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

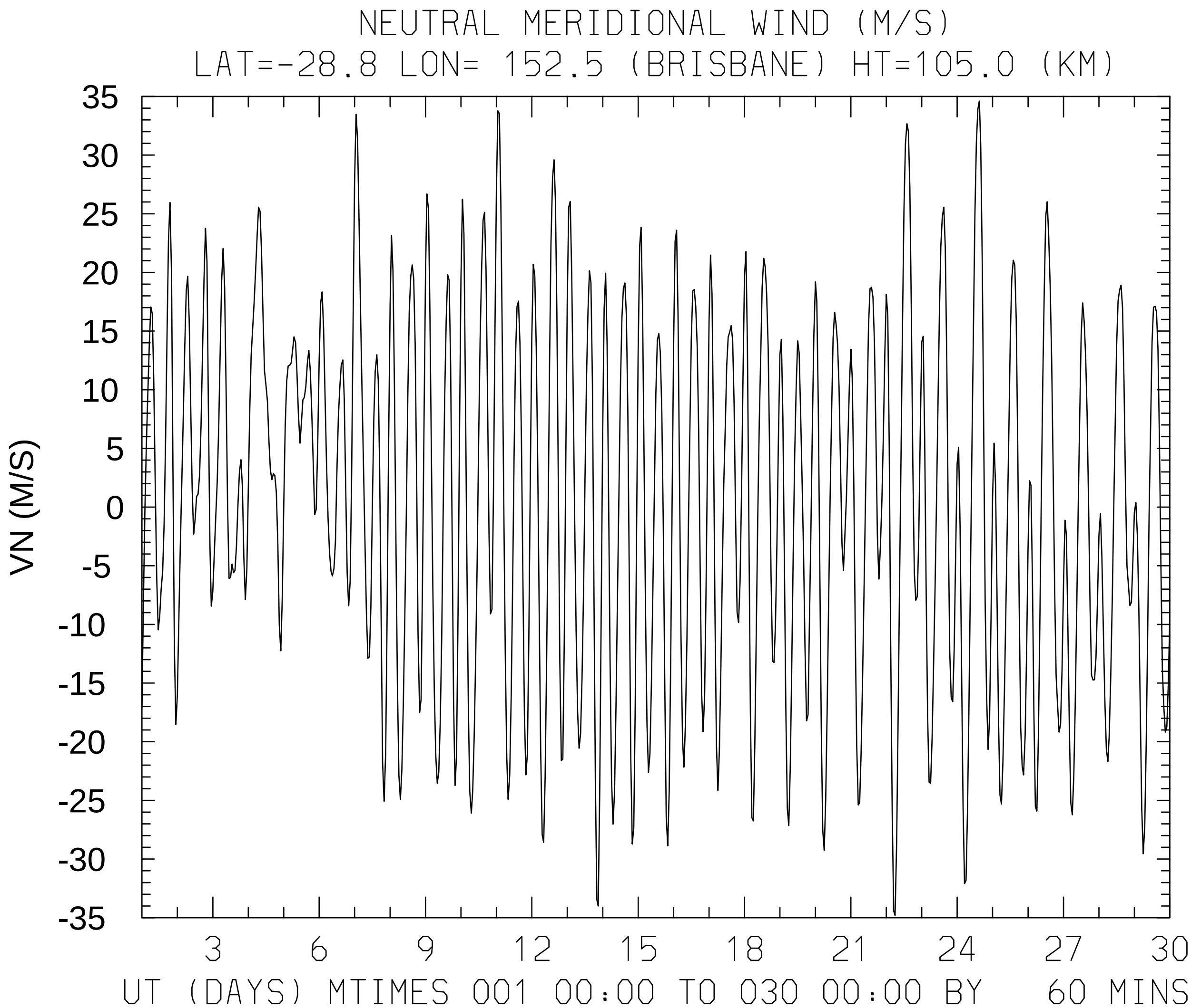
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -7.0605E+01 3.3948E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

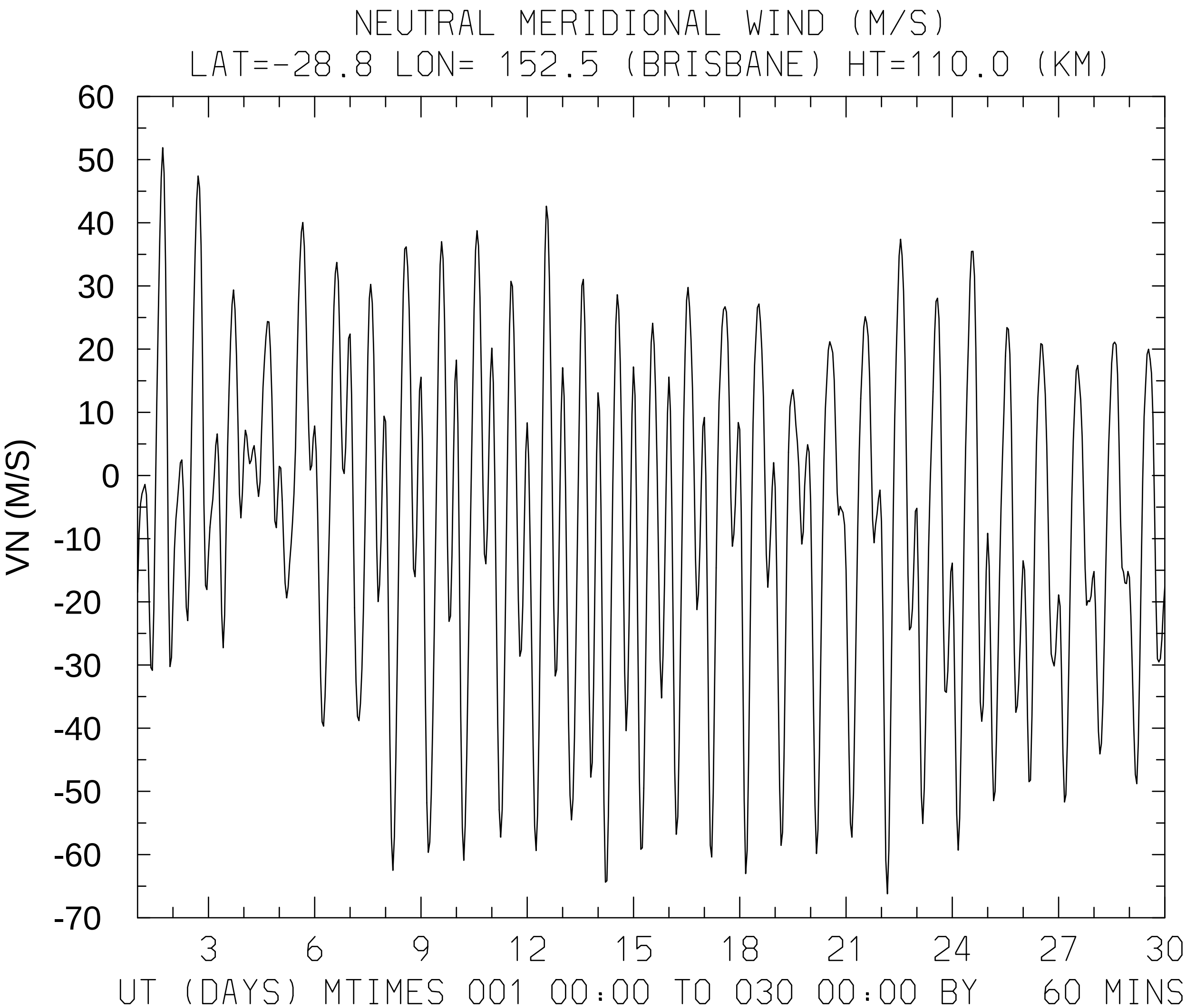
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -3.4799E+01 3.4600E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

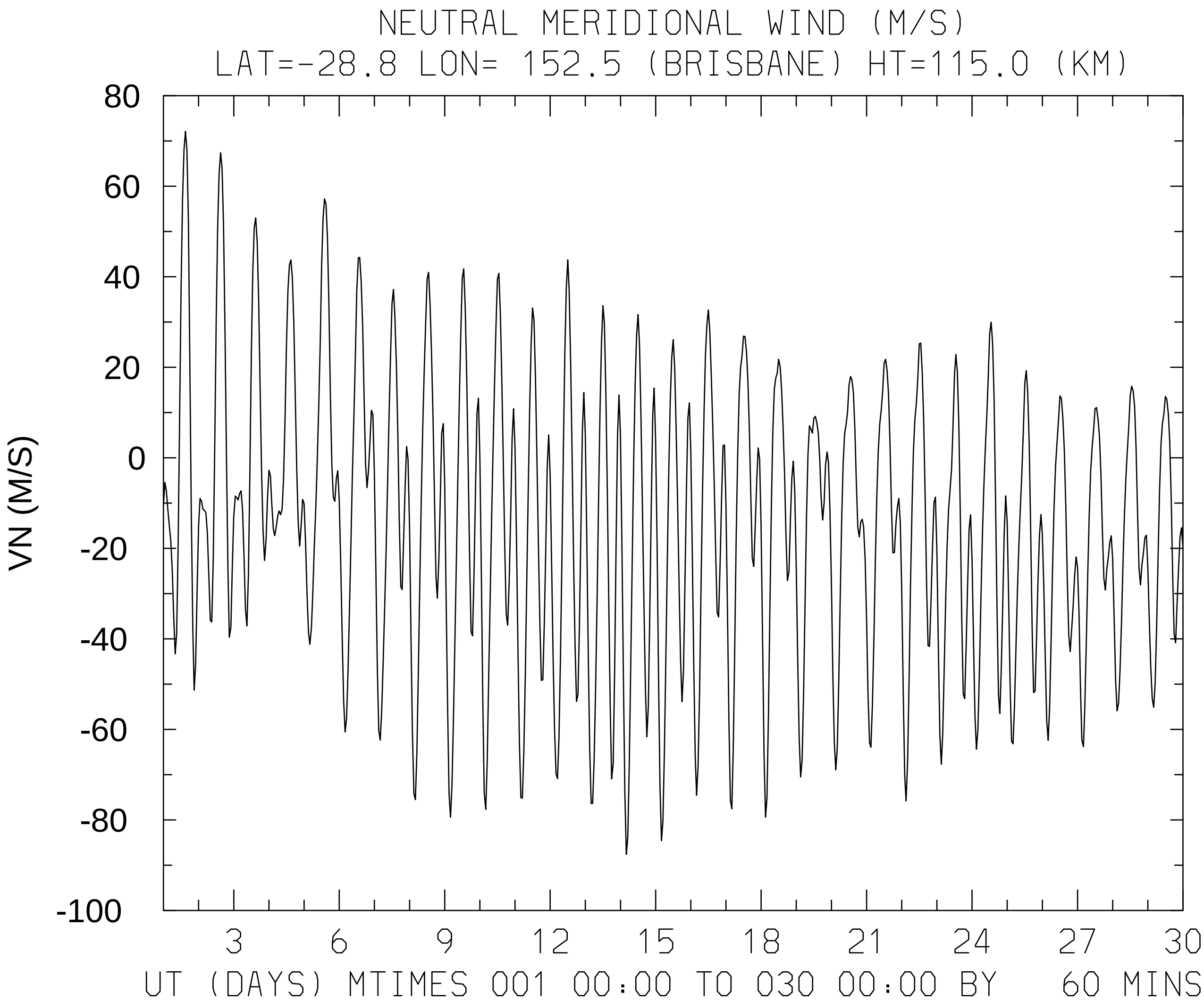
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -6.6204E+01 5.1886E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

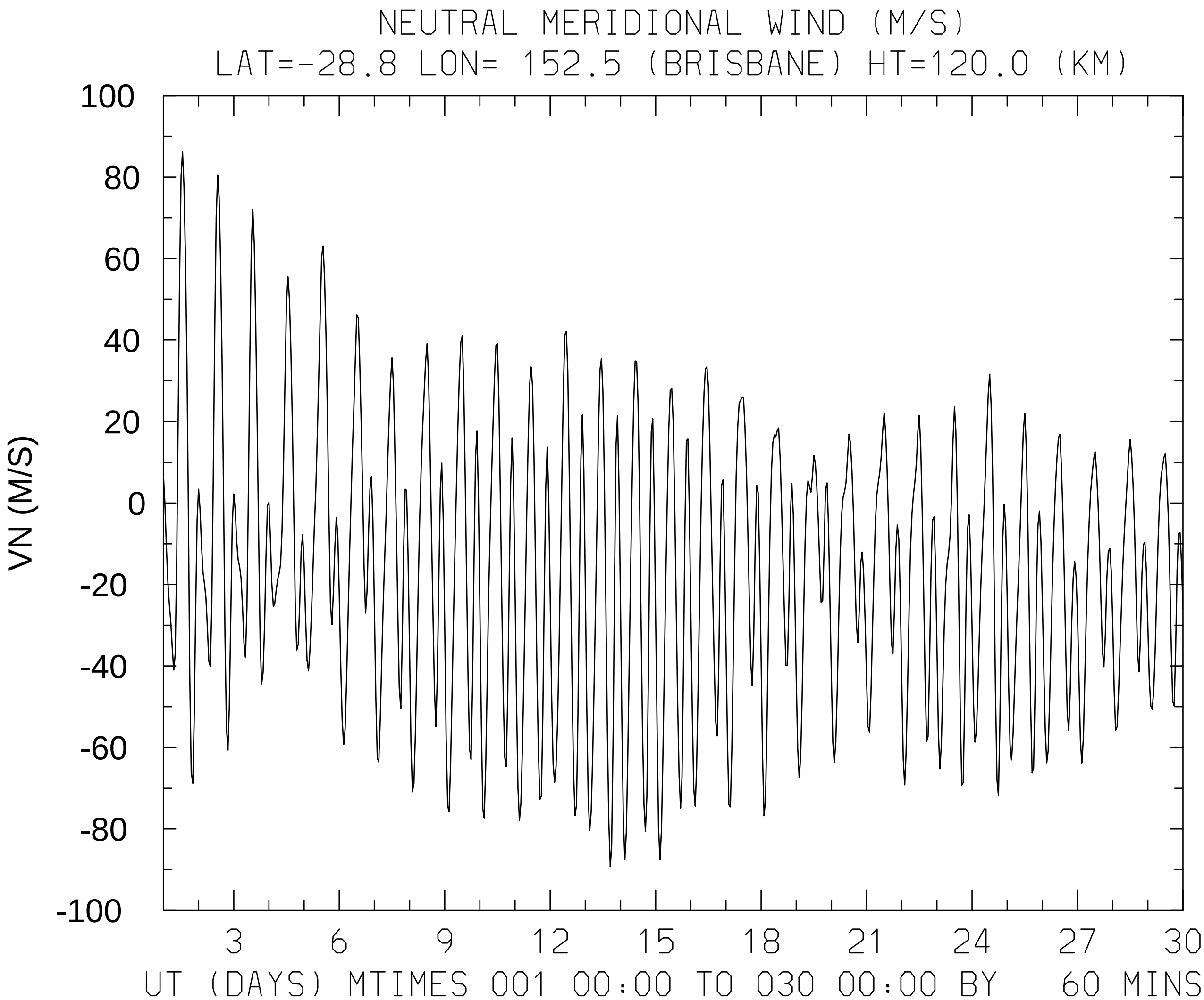
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -8.7588E+01 7.2097E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

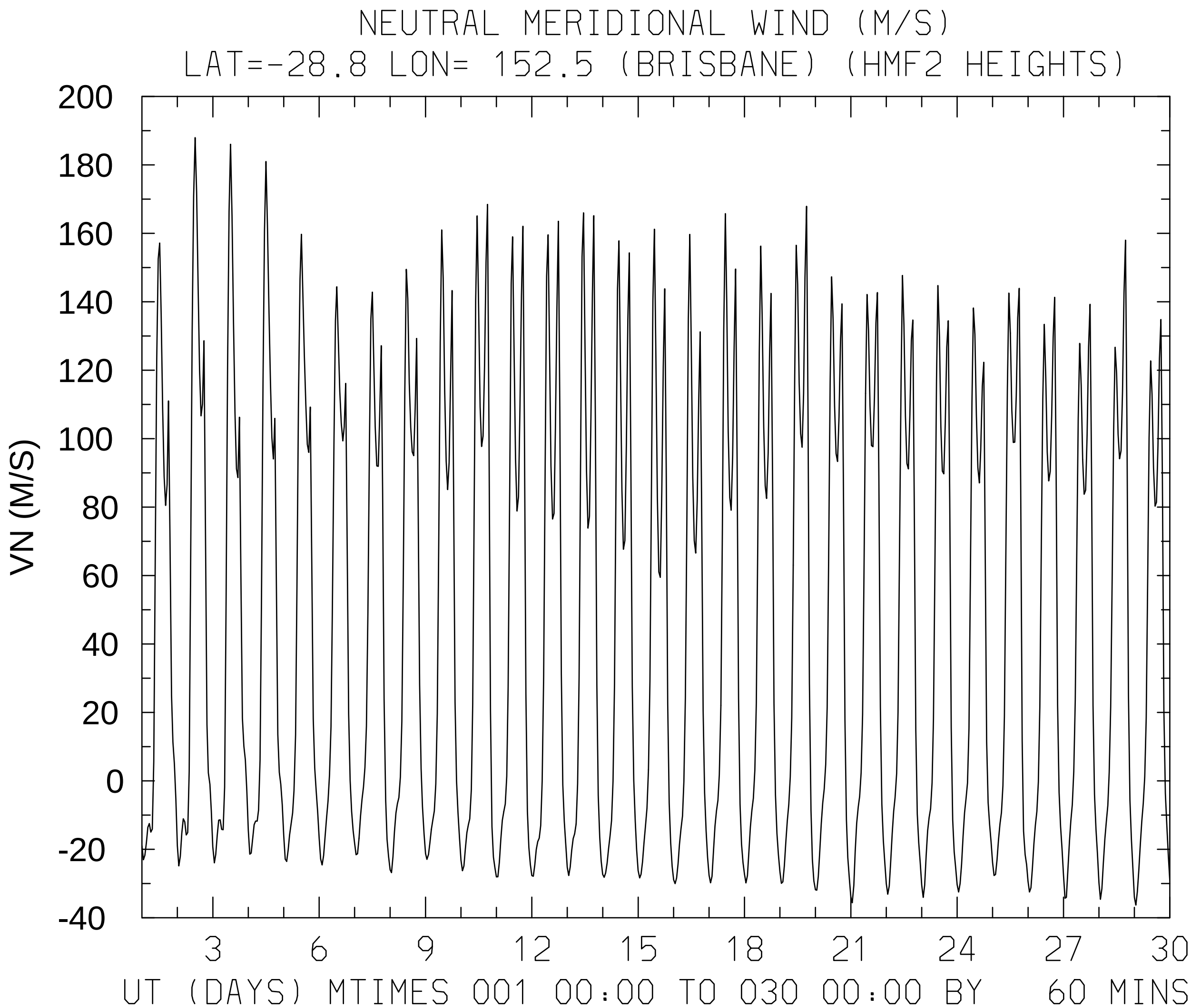
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -8.9260E+01 8.6229E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

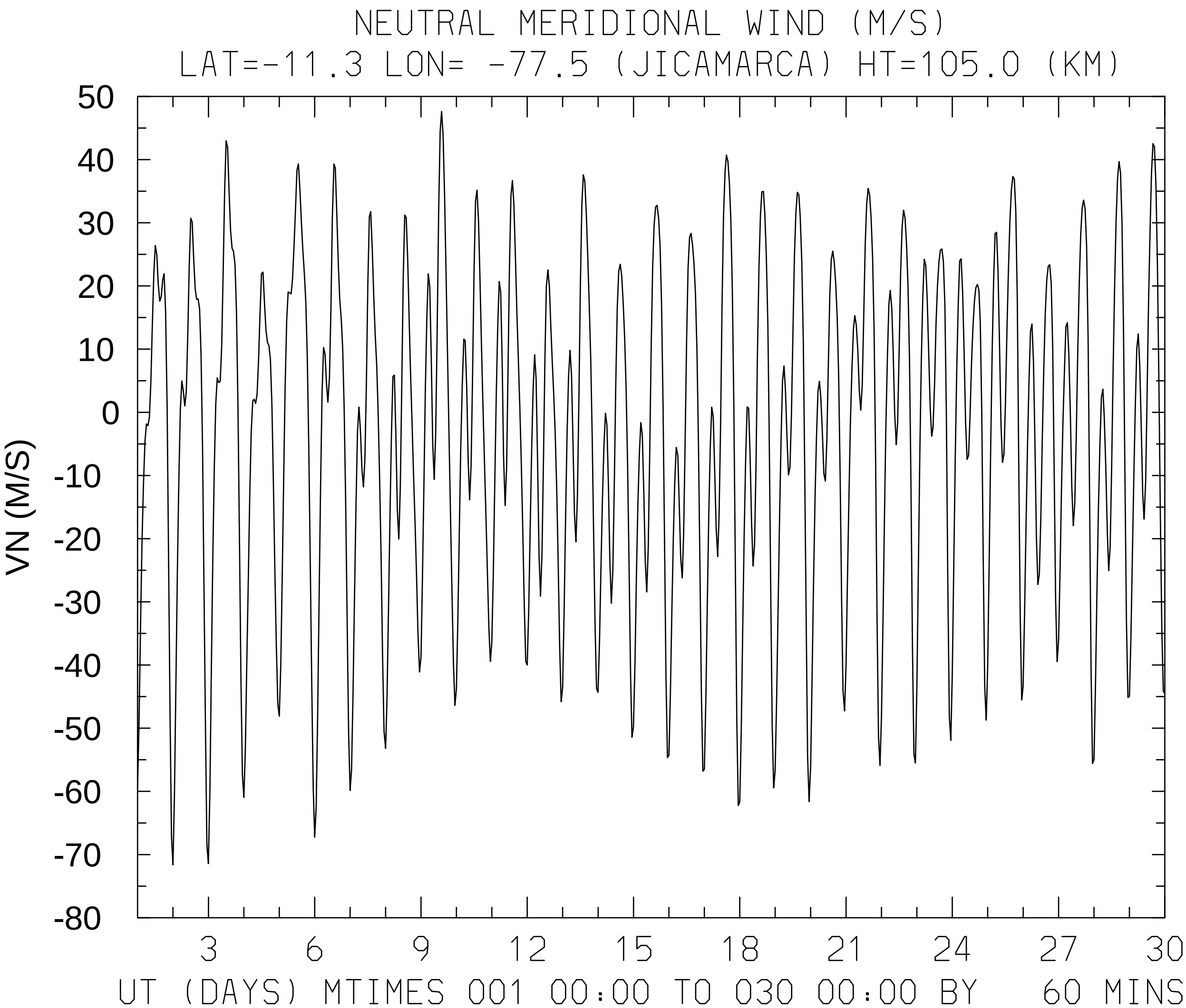
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -3.6301E+01 1.8797E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

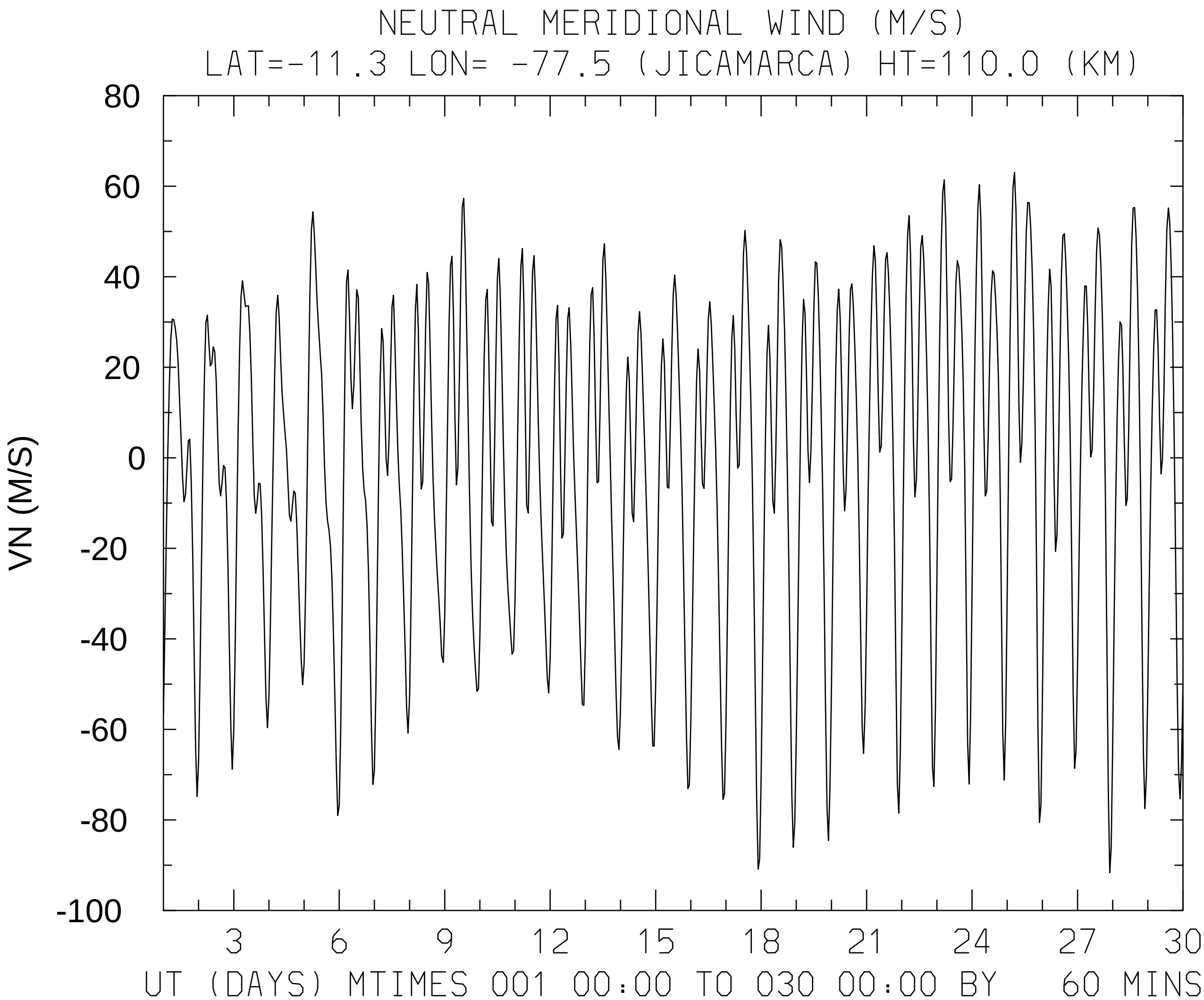
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -7.1649E+01 4.7606E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

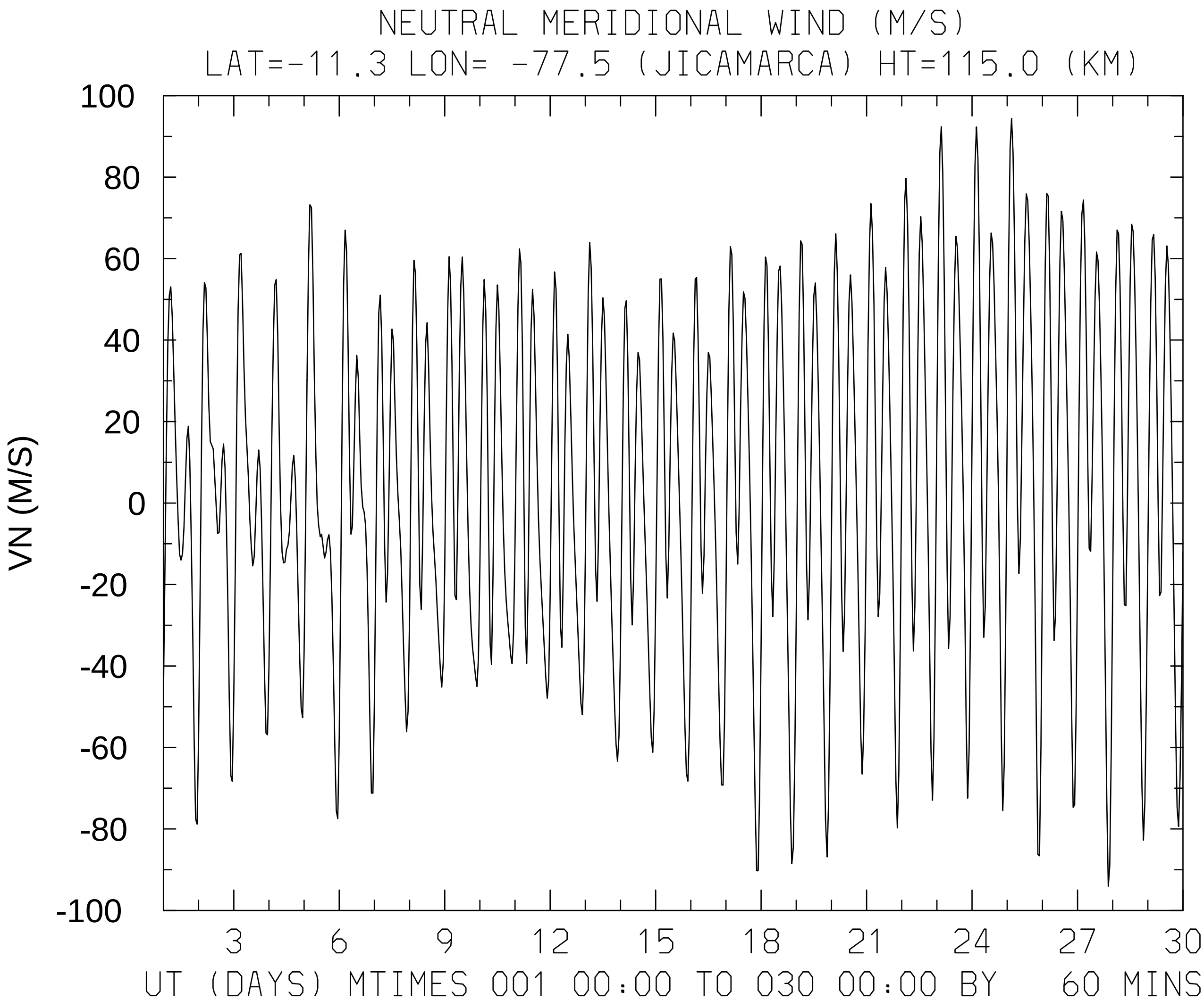
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -9.1677E+01 6.3040E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

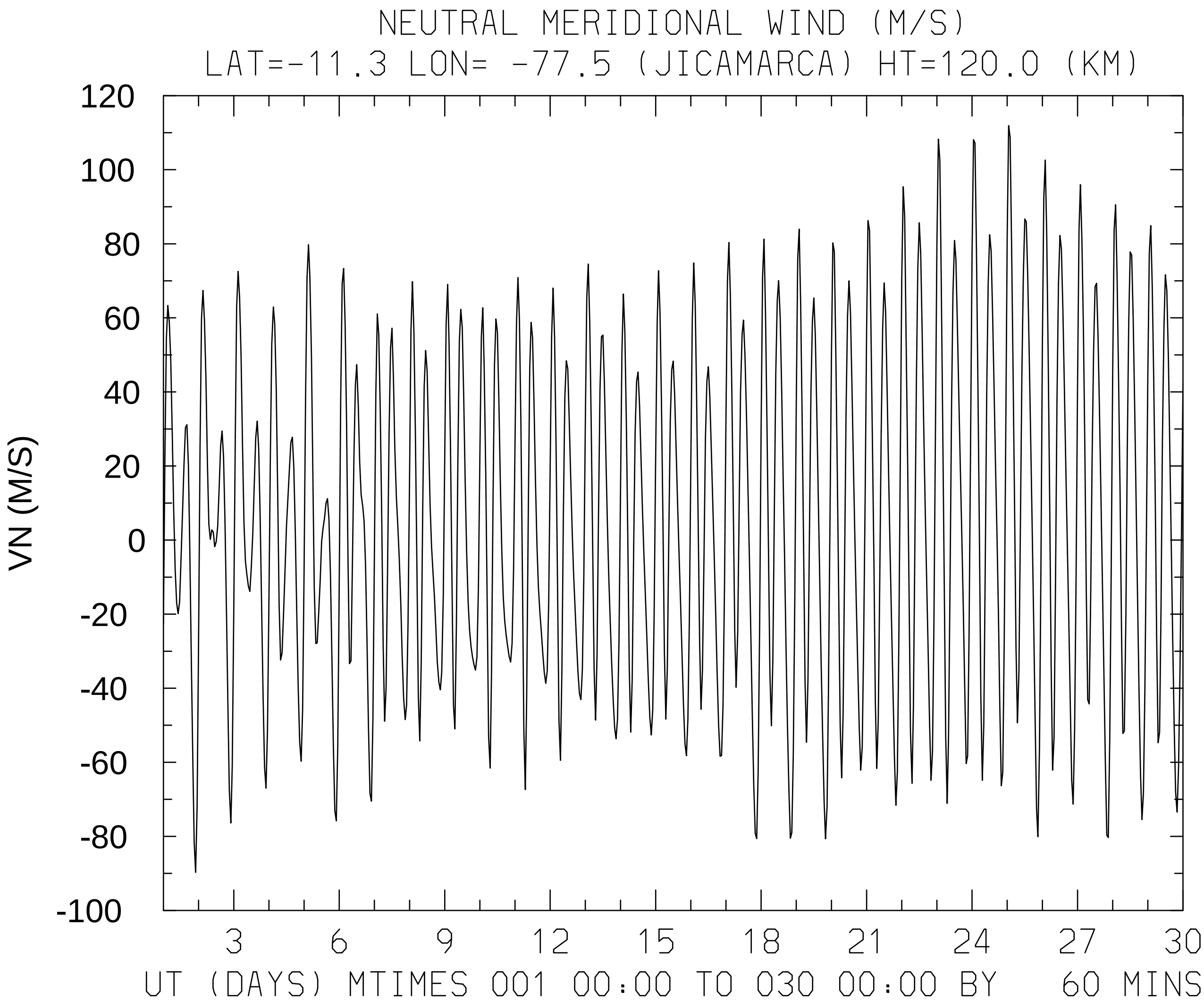
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -9.4075E+01 9.4384E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

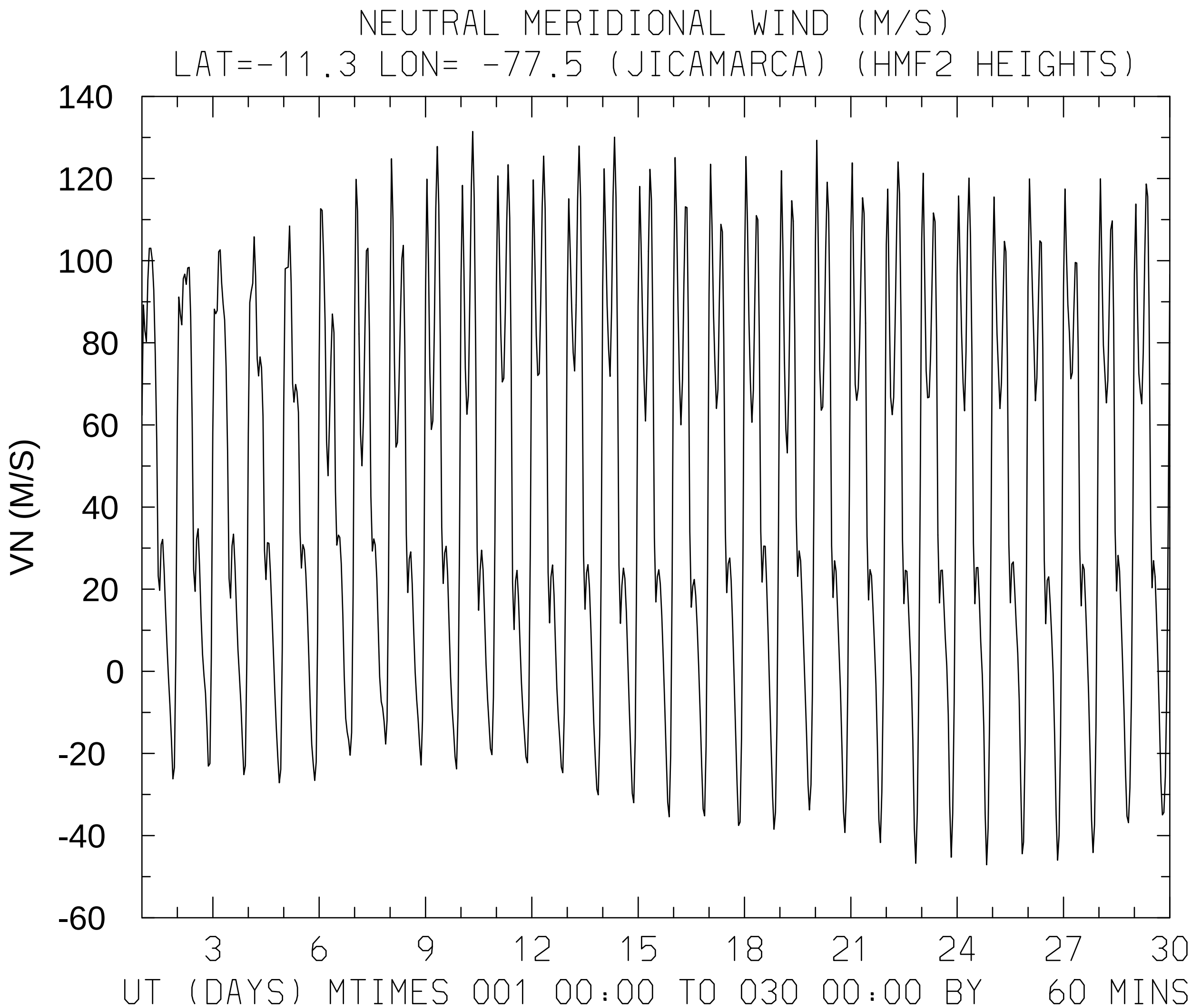
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -8.9698E+01 1.1190E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

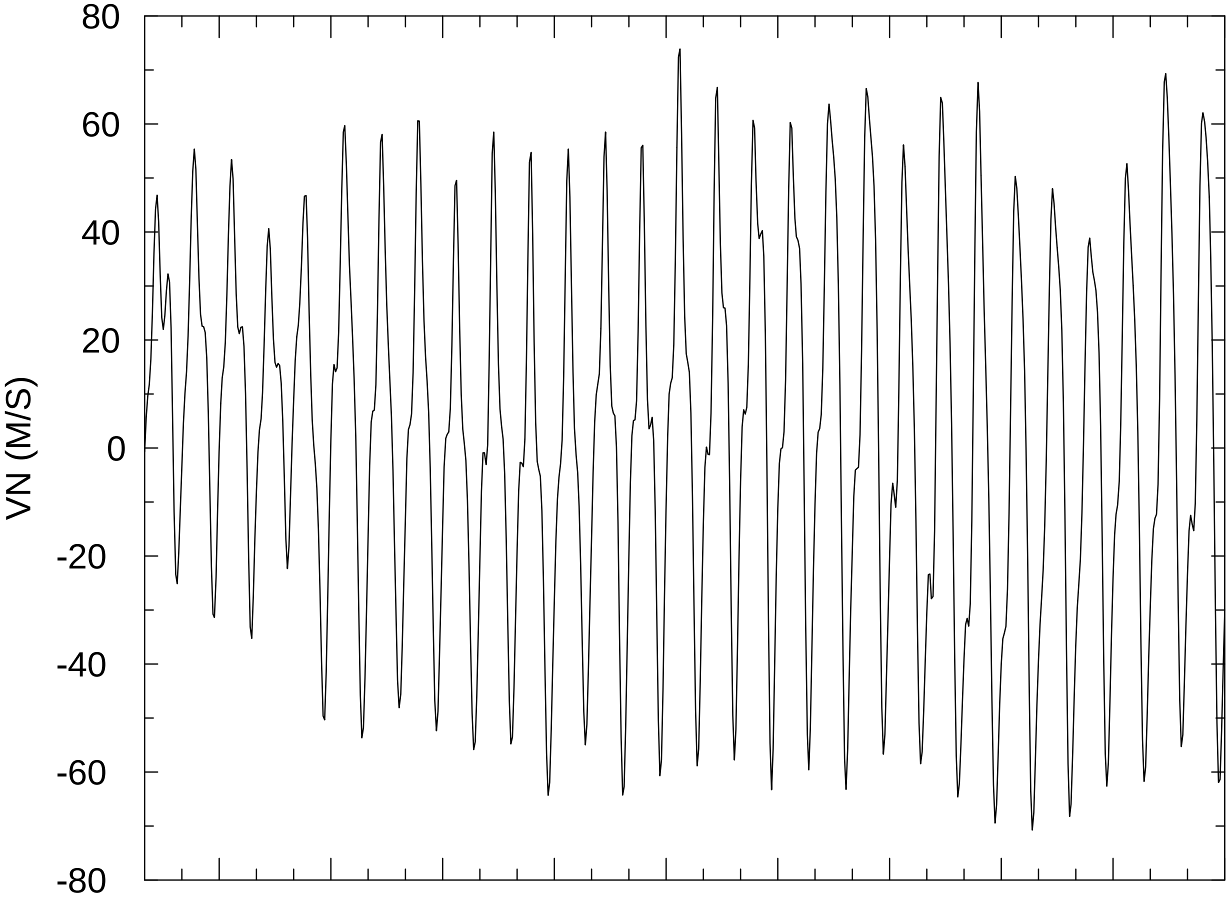


MIN,MAX= -4.7090E+01 1.3145E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

NEUTRAL MERIDIONAL WIND (M/S)
LAT= -8.8 LON= -15.0 (ASCENSION ISLAND) HT=105.0 (KM)

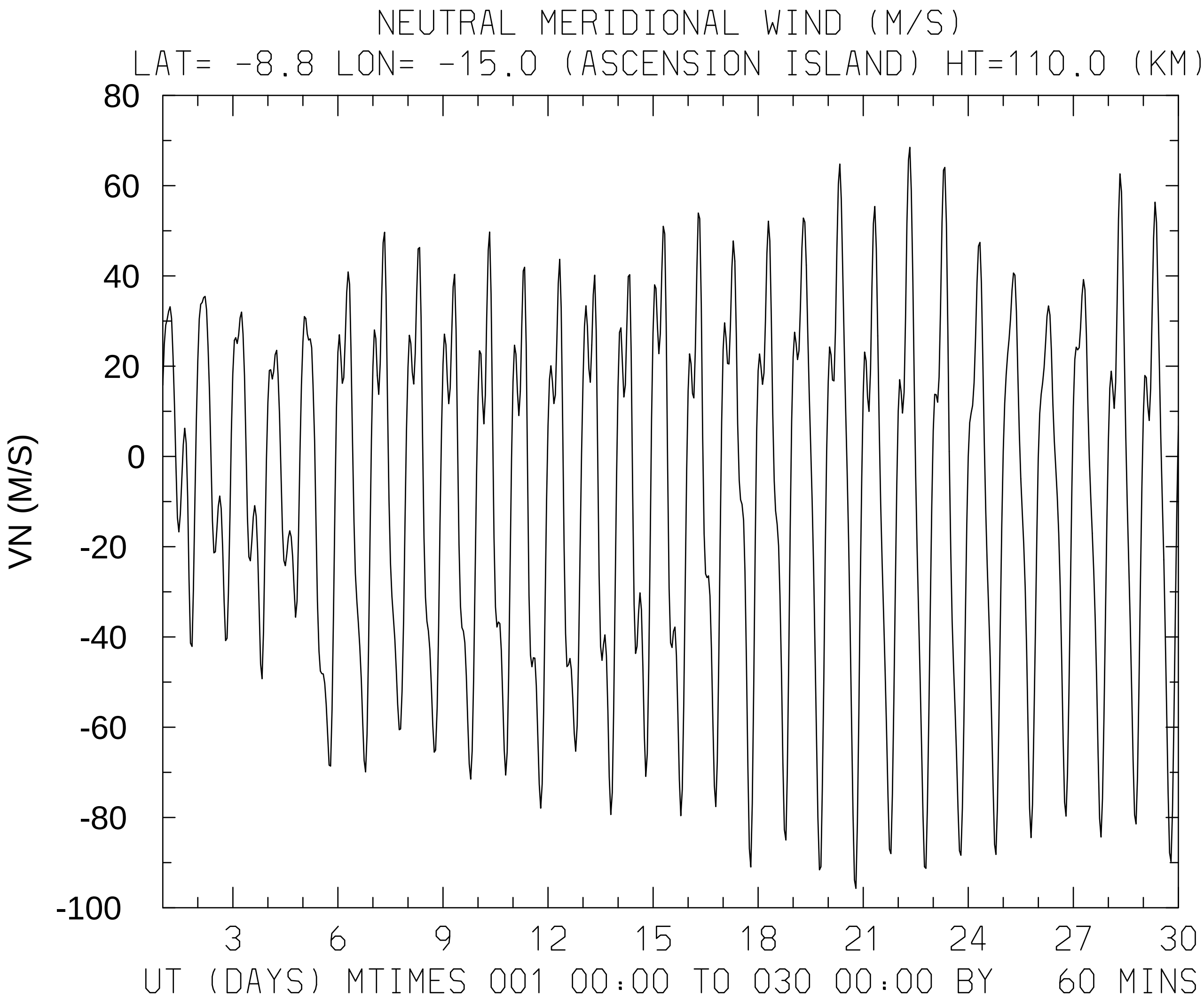


UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS

MIN,MAX= -7.0755E+01 7.3877E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

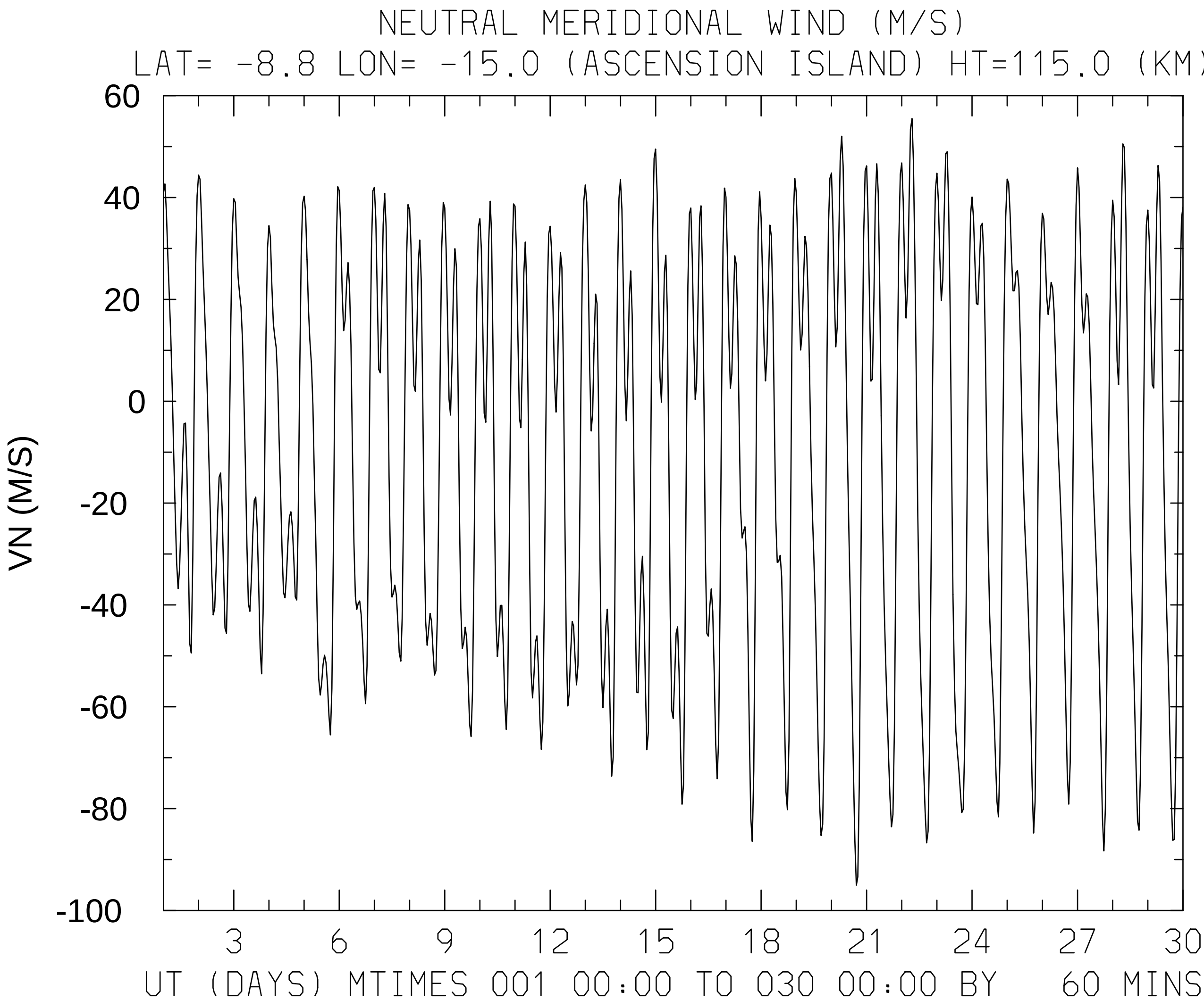
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -9.5722E+01 6.8492E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

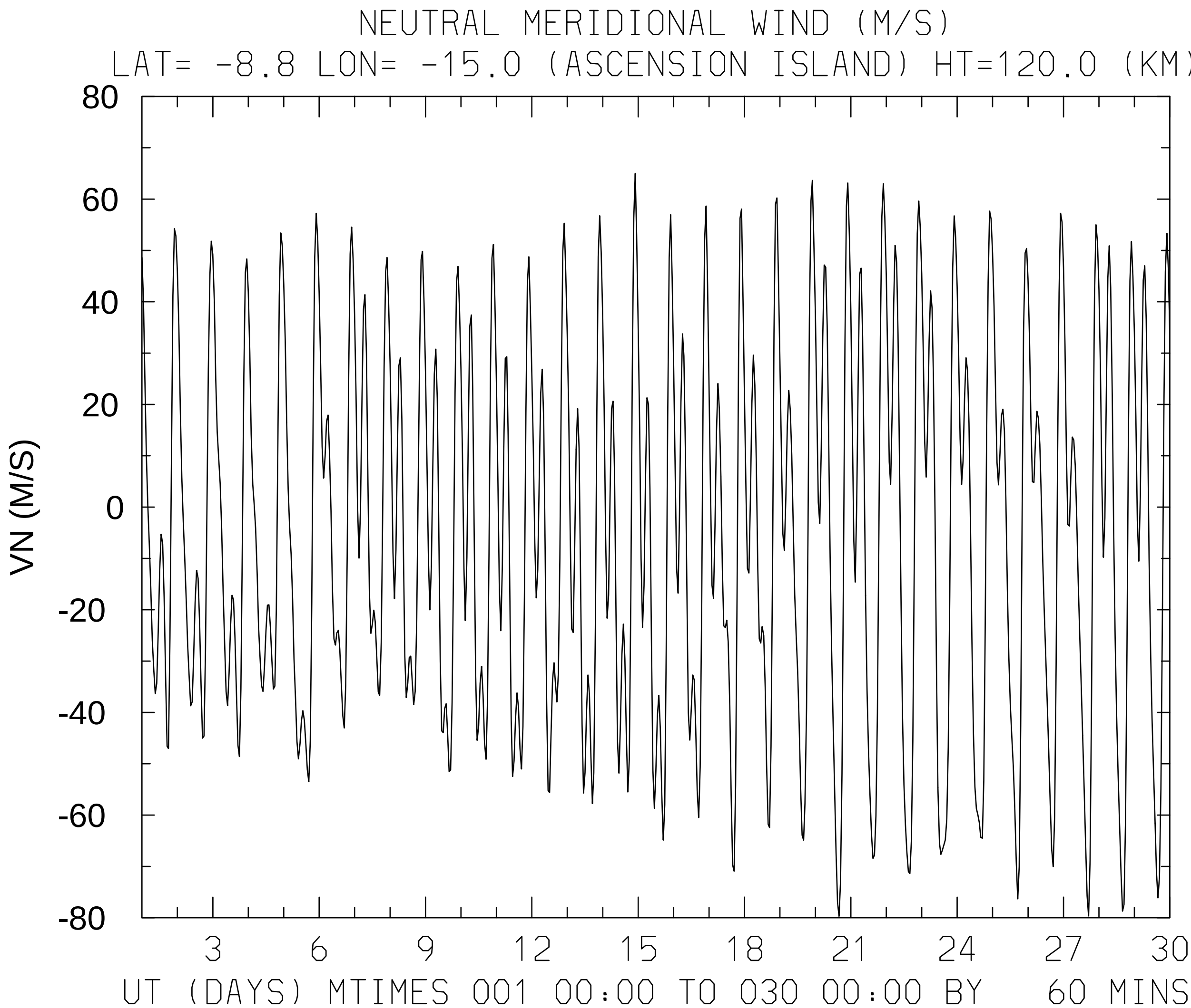
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -9.5048E+01 5.5483E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

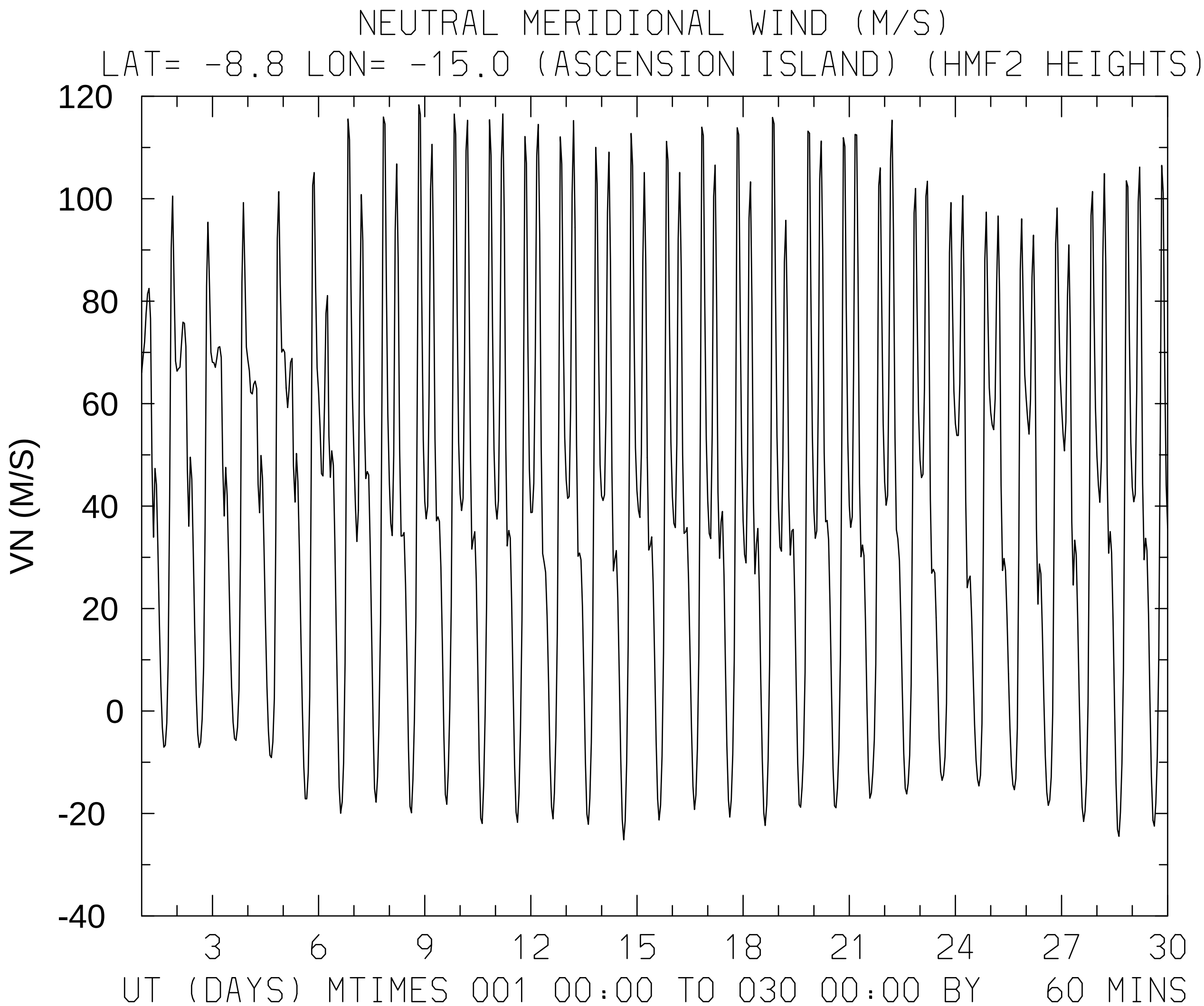
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -7.9721E+01 6.4988E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

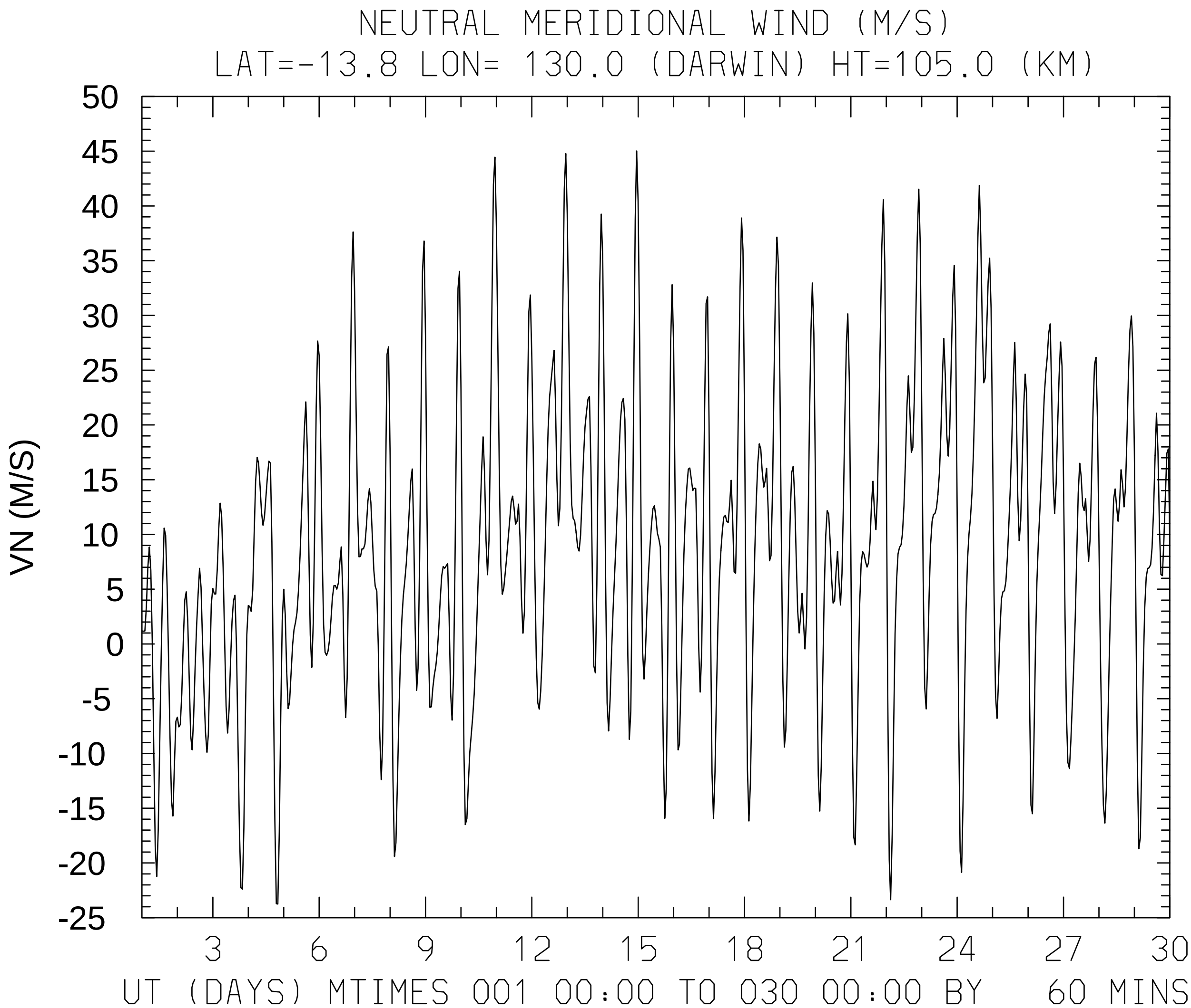
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -2.5150E+01 1.1833E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

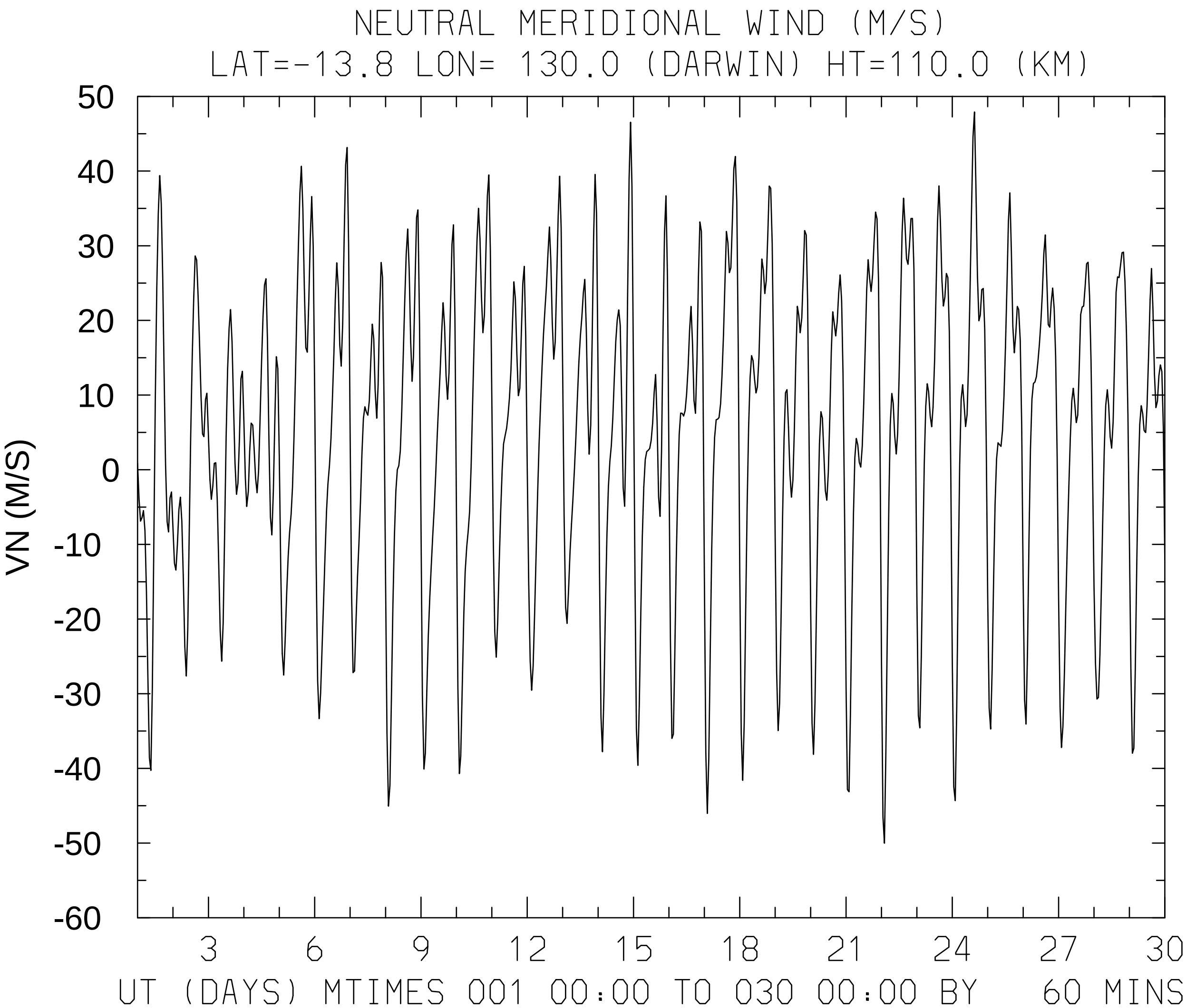
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -2.3749E+01 4.5022E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

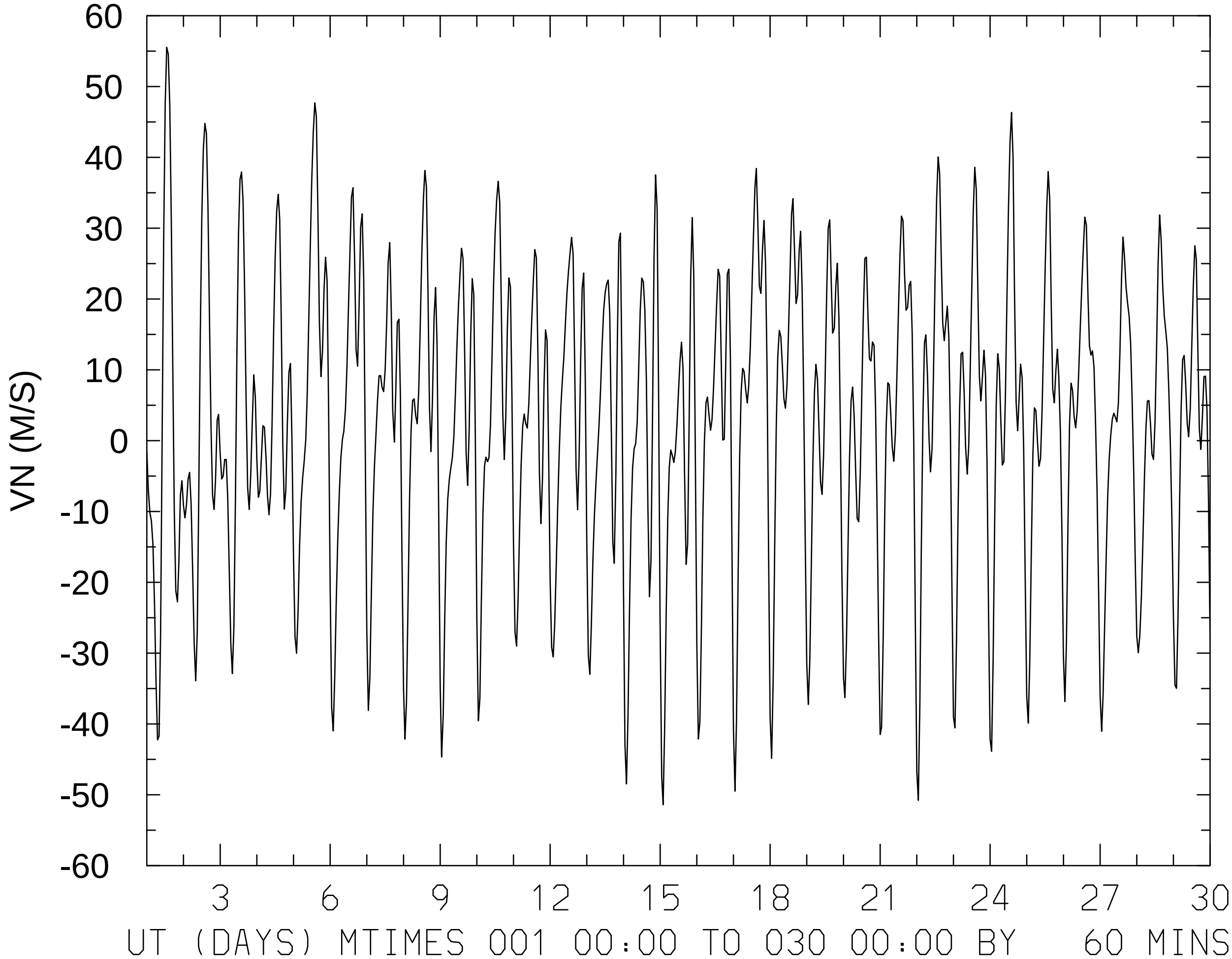


MIN,MAX= -5.0019E+01 4.7916E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

NEUTRAL MERIDIONAL WIND (M/S)
LAT=-13.8 LON= 130.0 (DARWIN) HT=115.0 (KM)

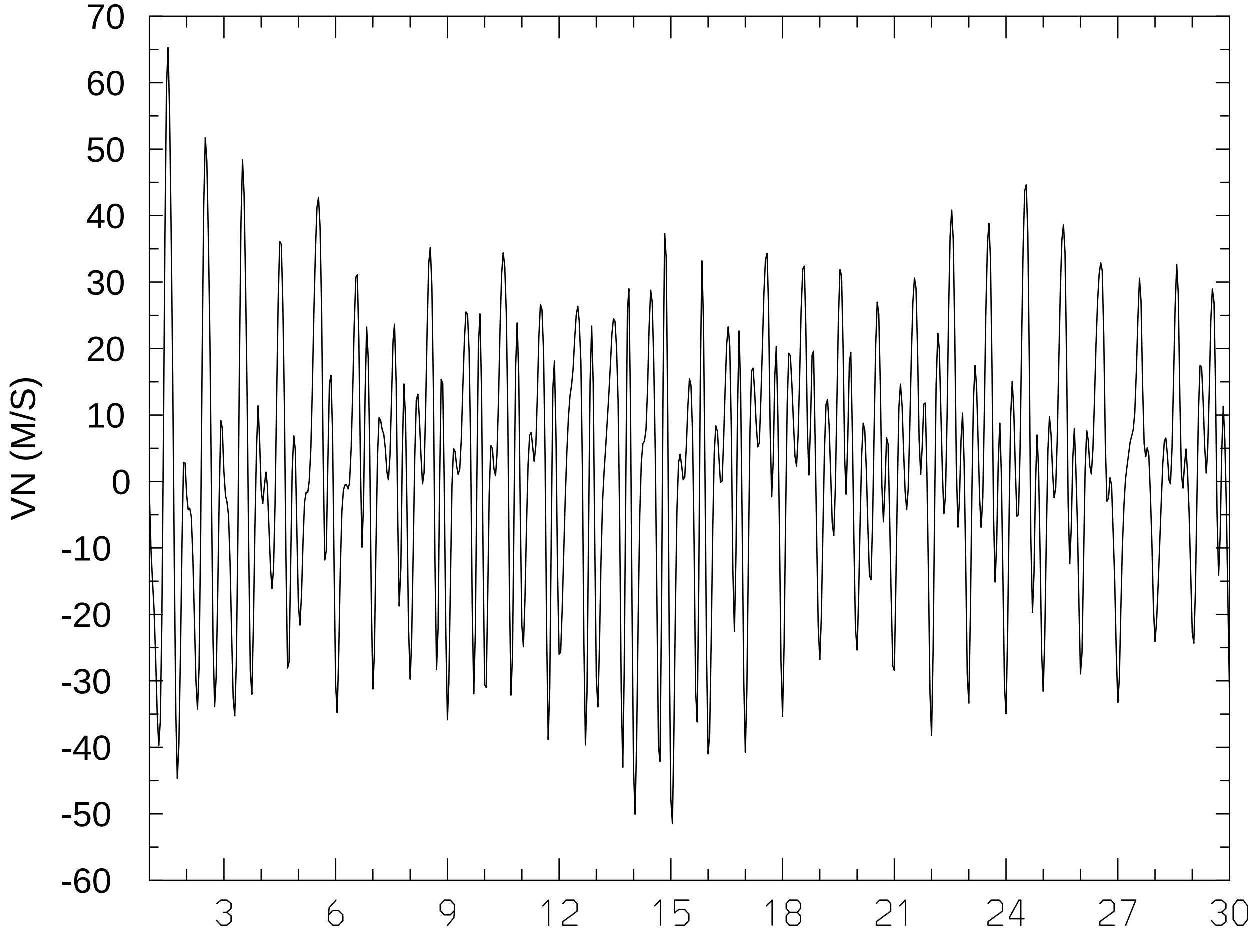


MIN,MAX= -5.1409E+01 5.5536E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

NEUTRAL MERIDIONAL WIND (M/S)
LAT=-13.8 LON= 130.0 (DARWIN) HT=120.0 (KM)

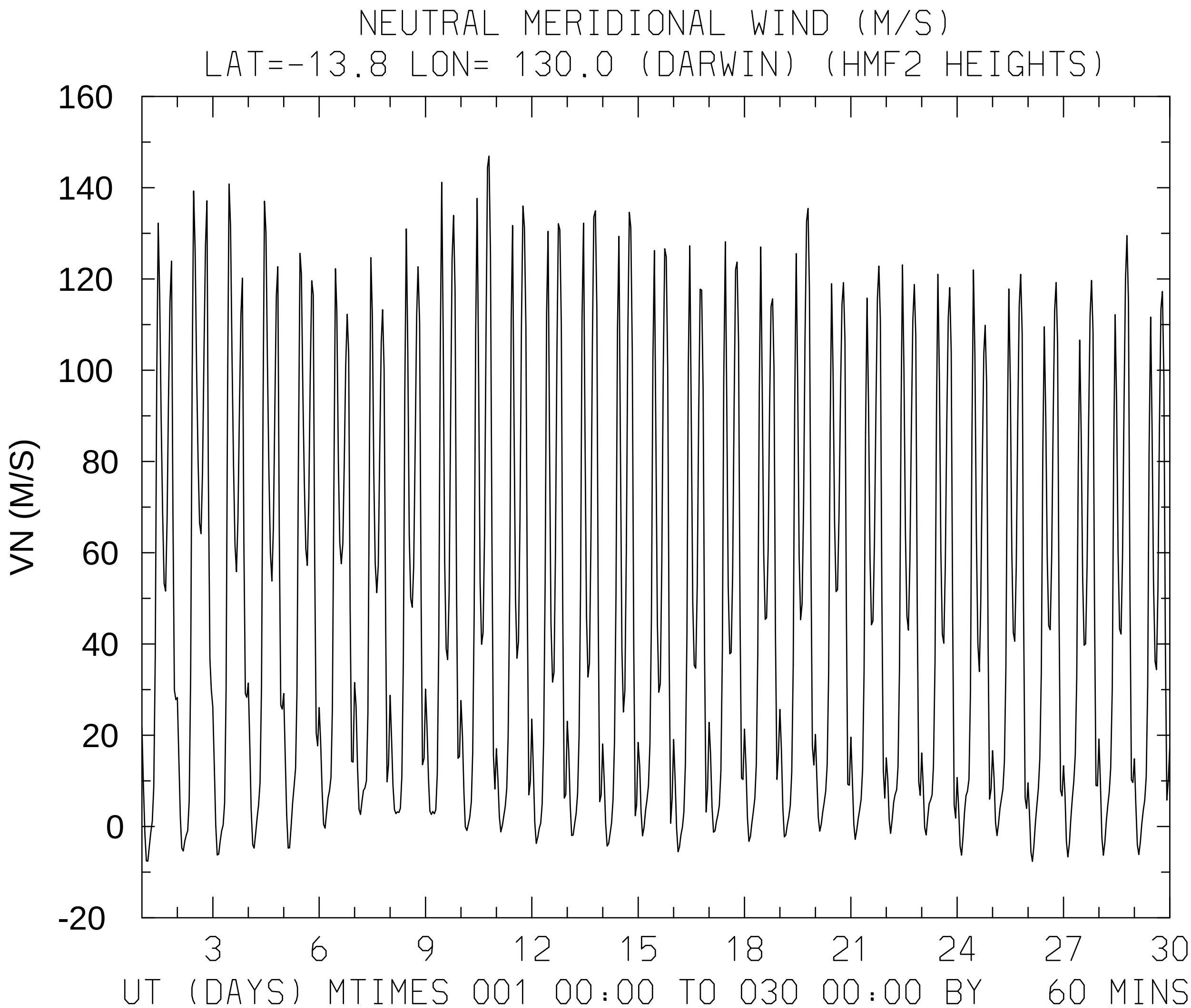


UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS

MIN,MAX= -5.1489E+01 6.5278E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

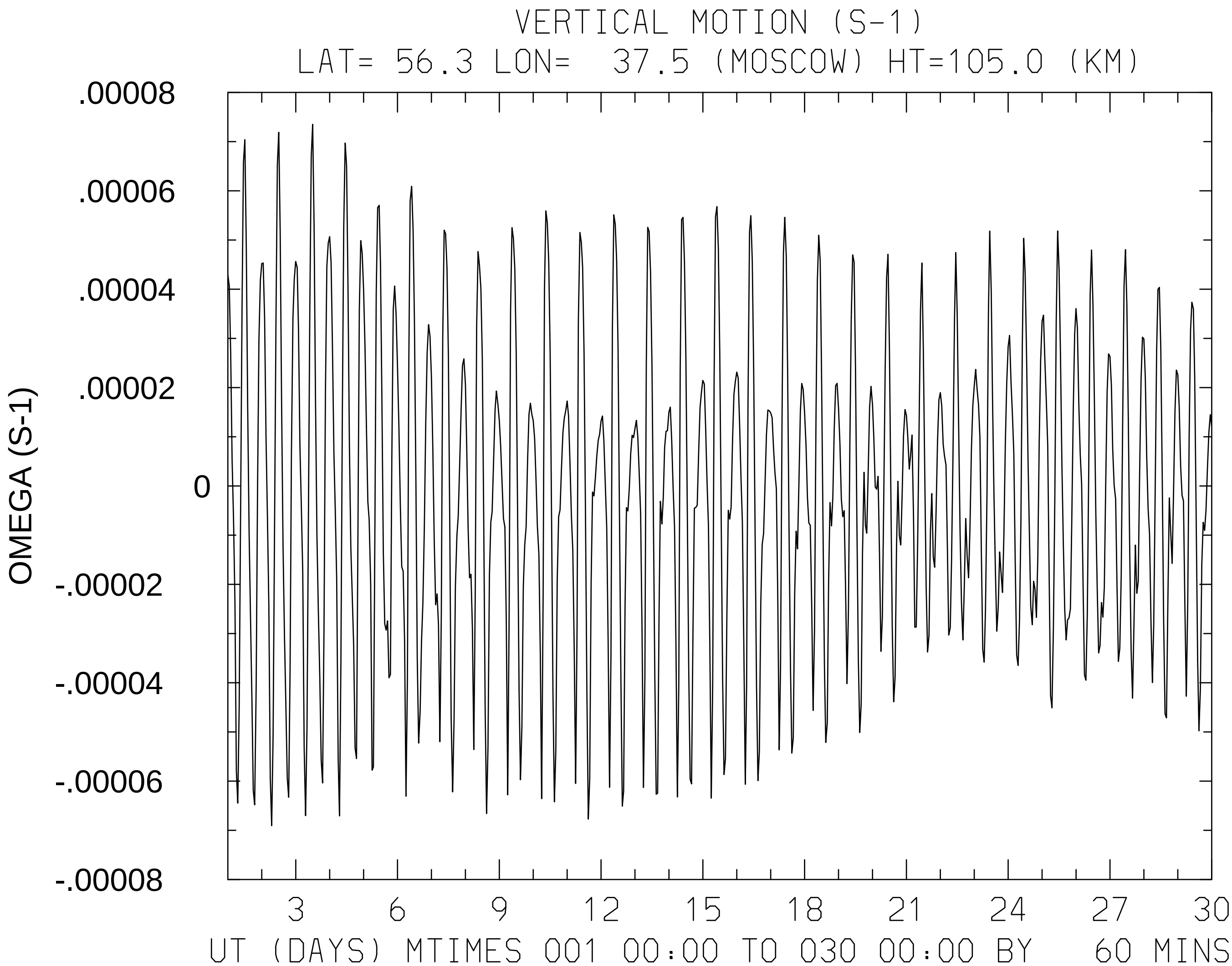
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -7.6330E+00 1.4691E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

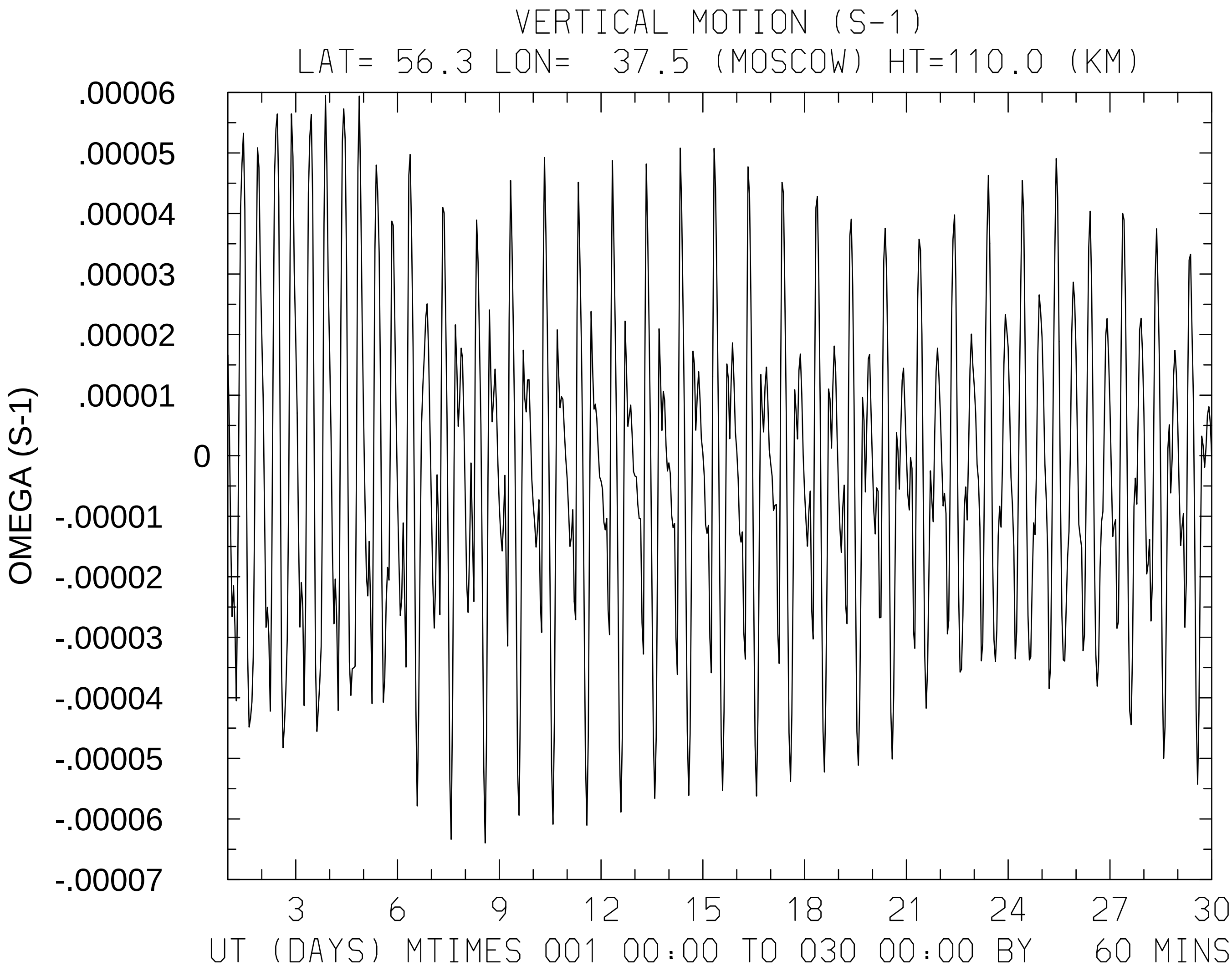
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -6.9051E-05 7.3509E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

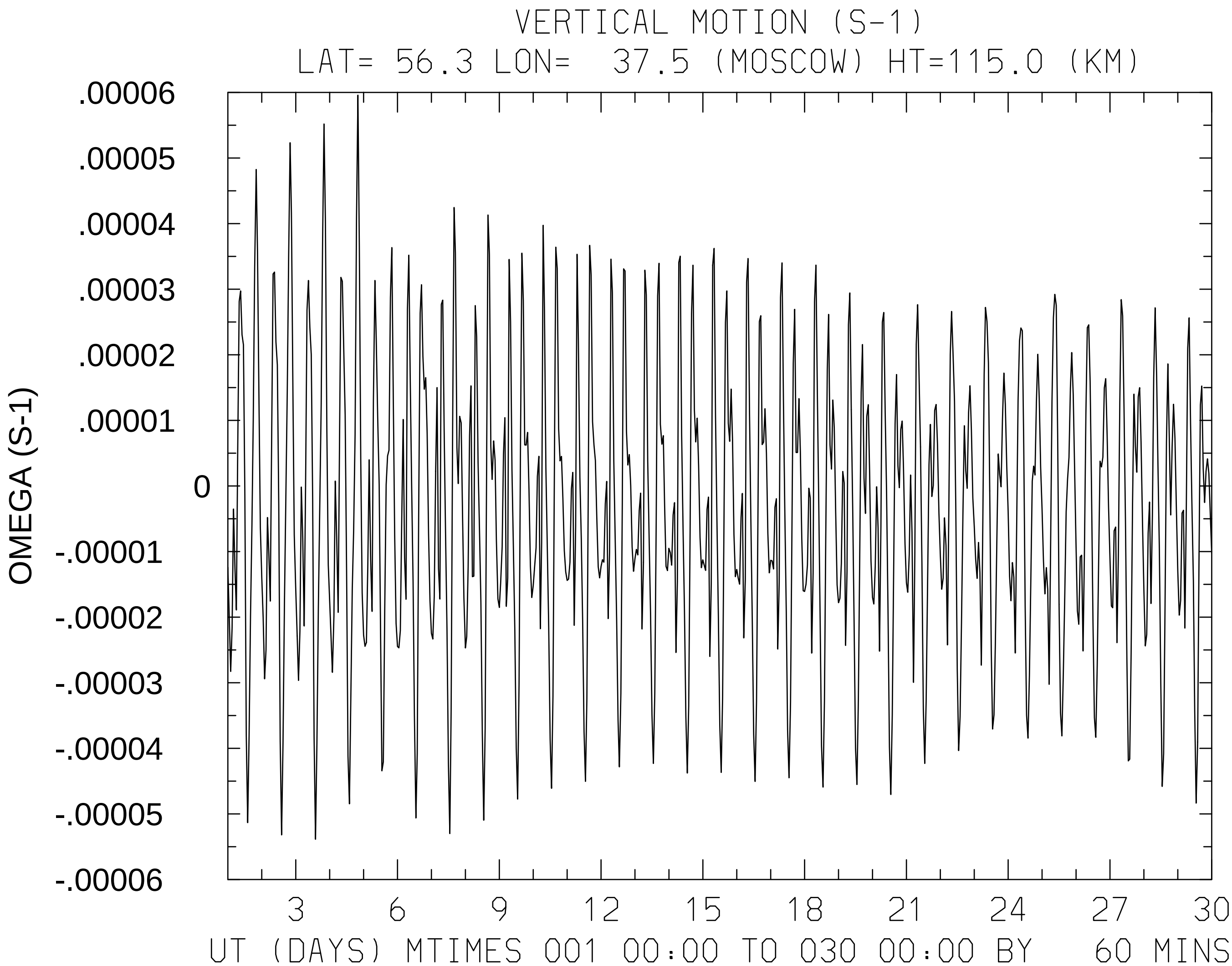
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -6.3971E-05 5.9474E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

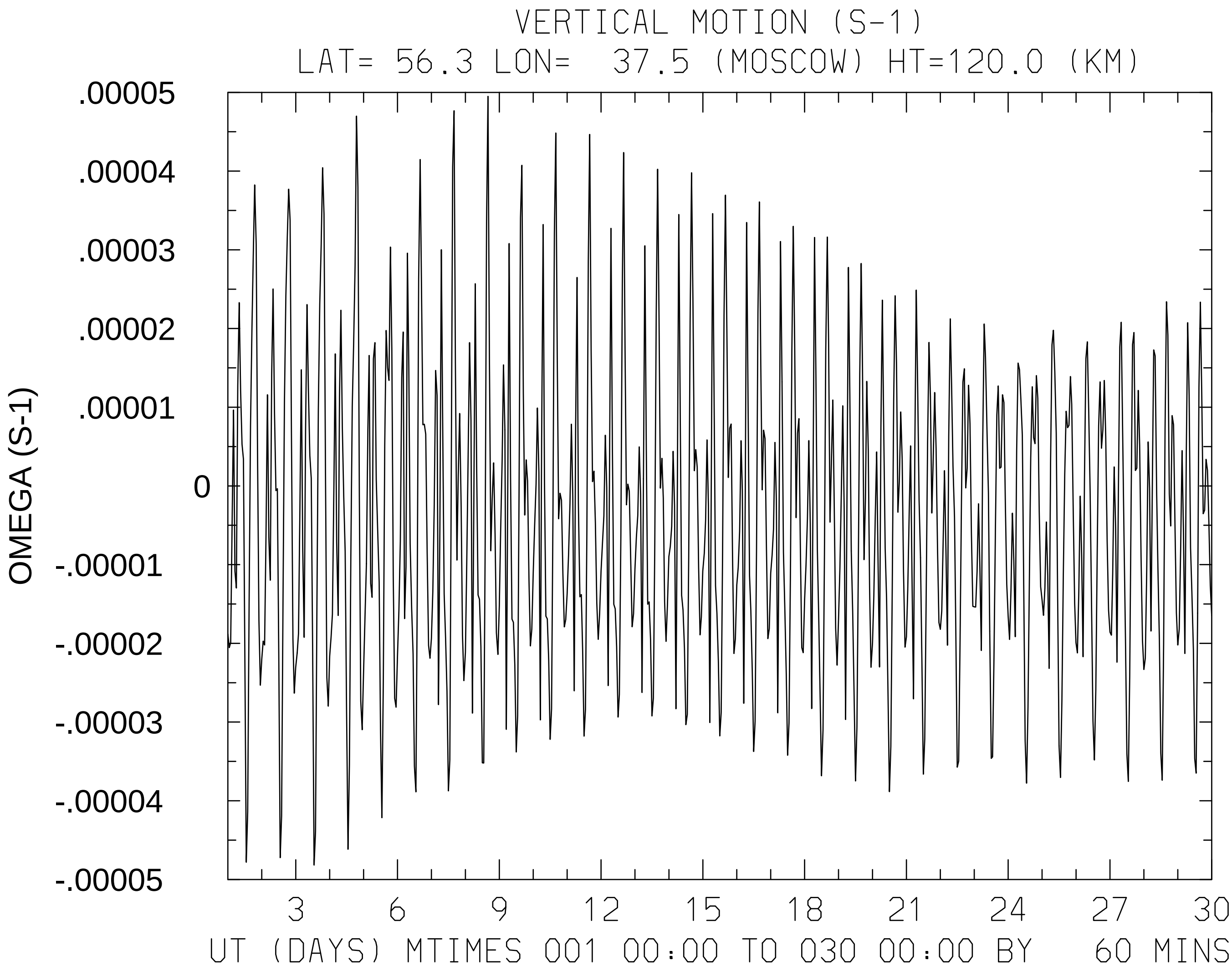
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -5.3855E-05 5.9573E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

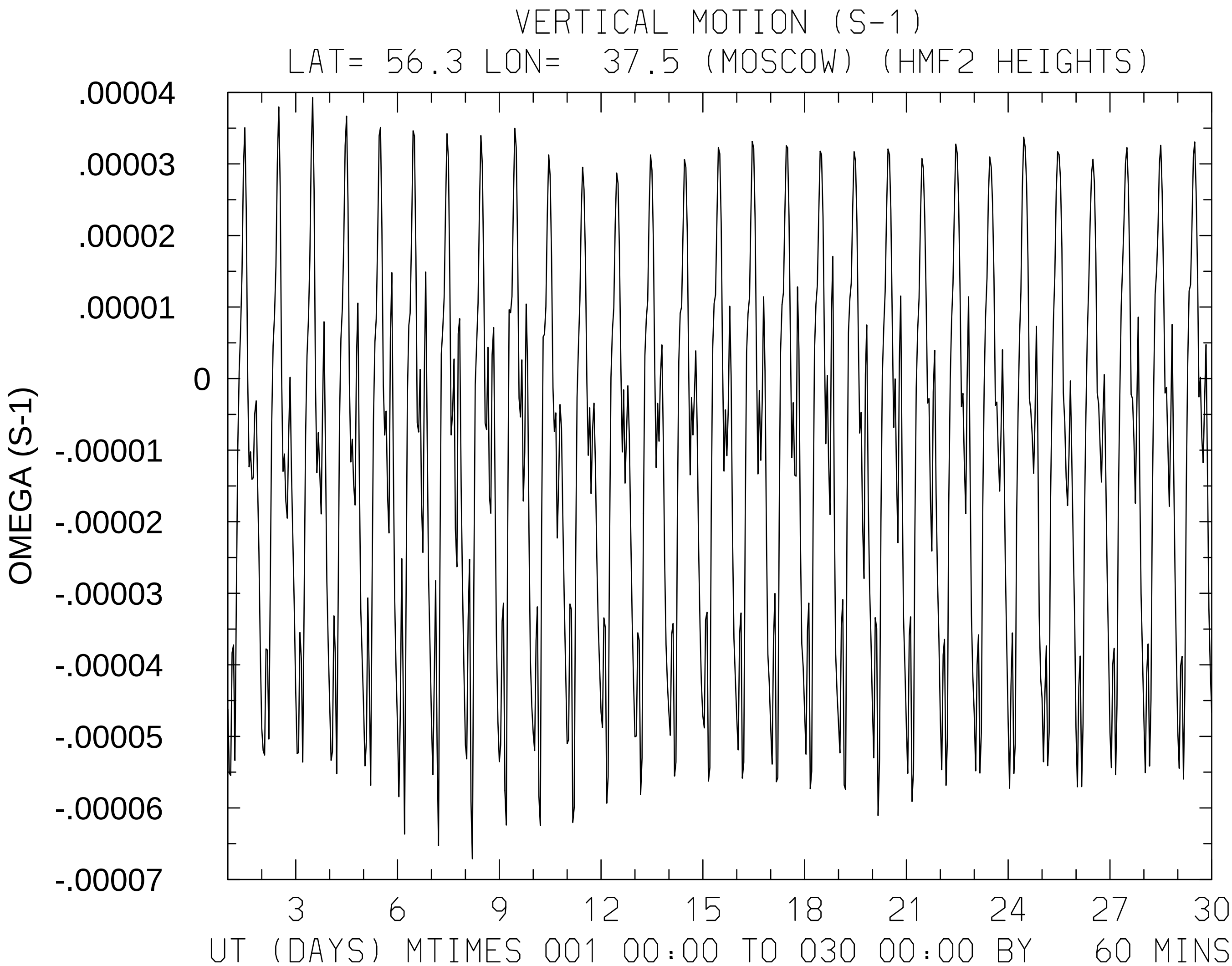
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -4.8163E-05 4.9498E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

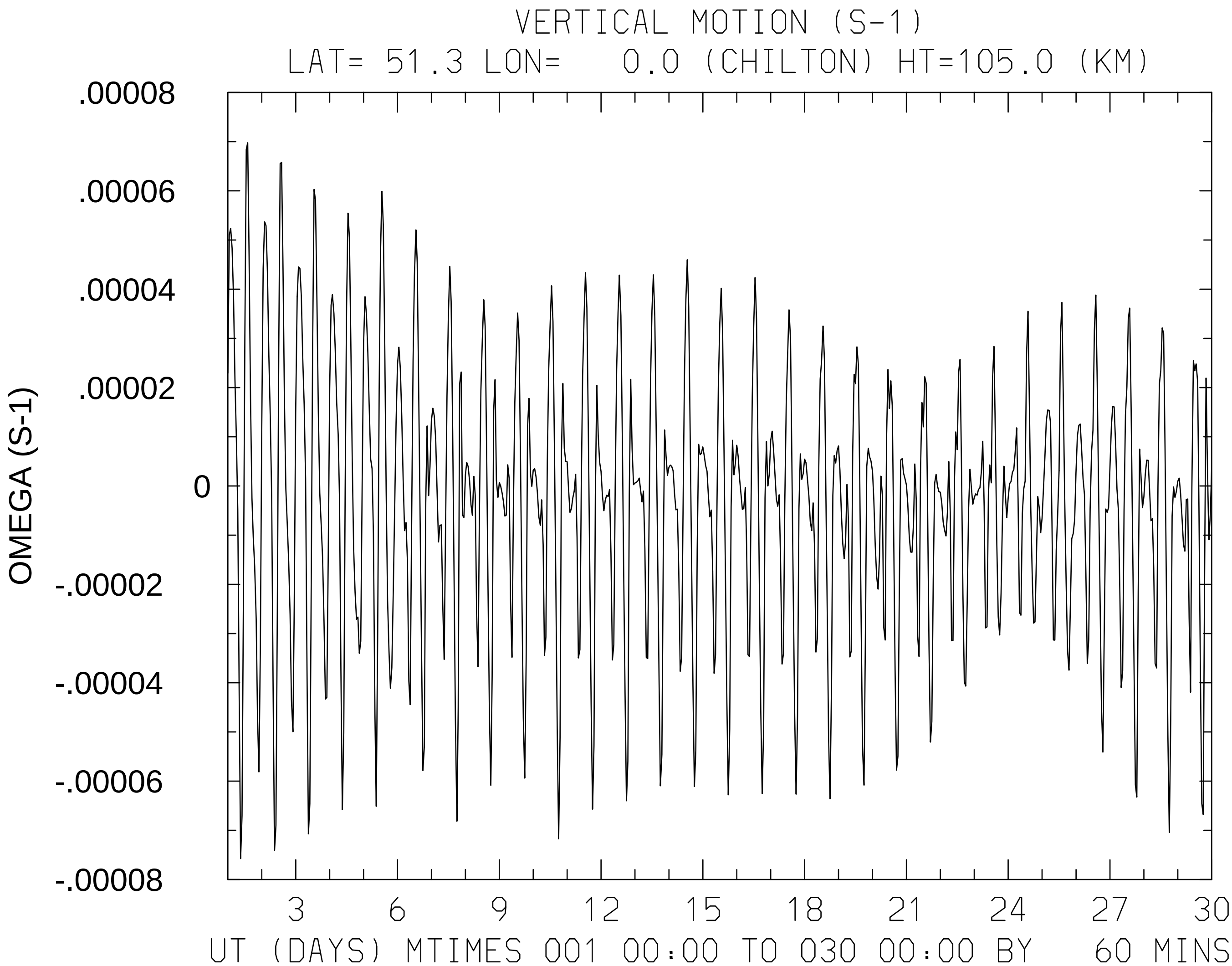
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -6.7103E-05 3.9289E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

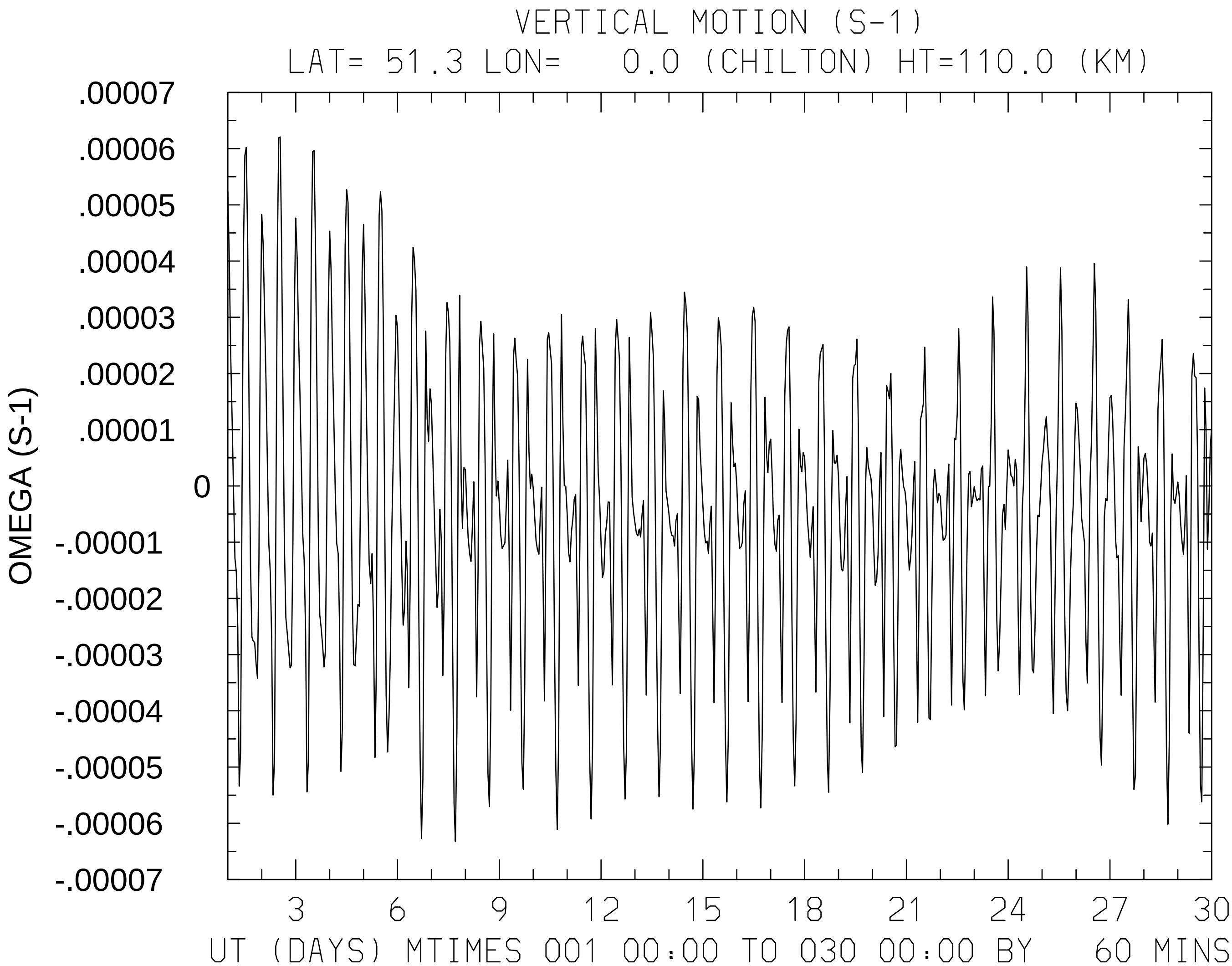
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -7.5758E-05 6.9776E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

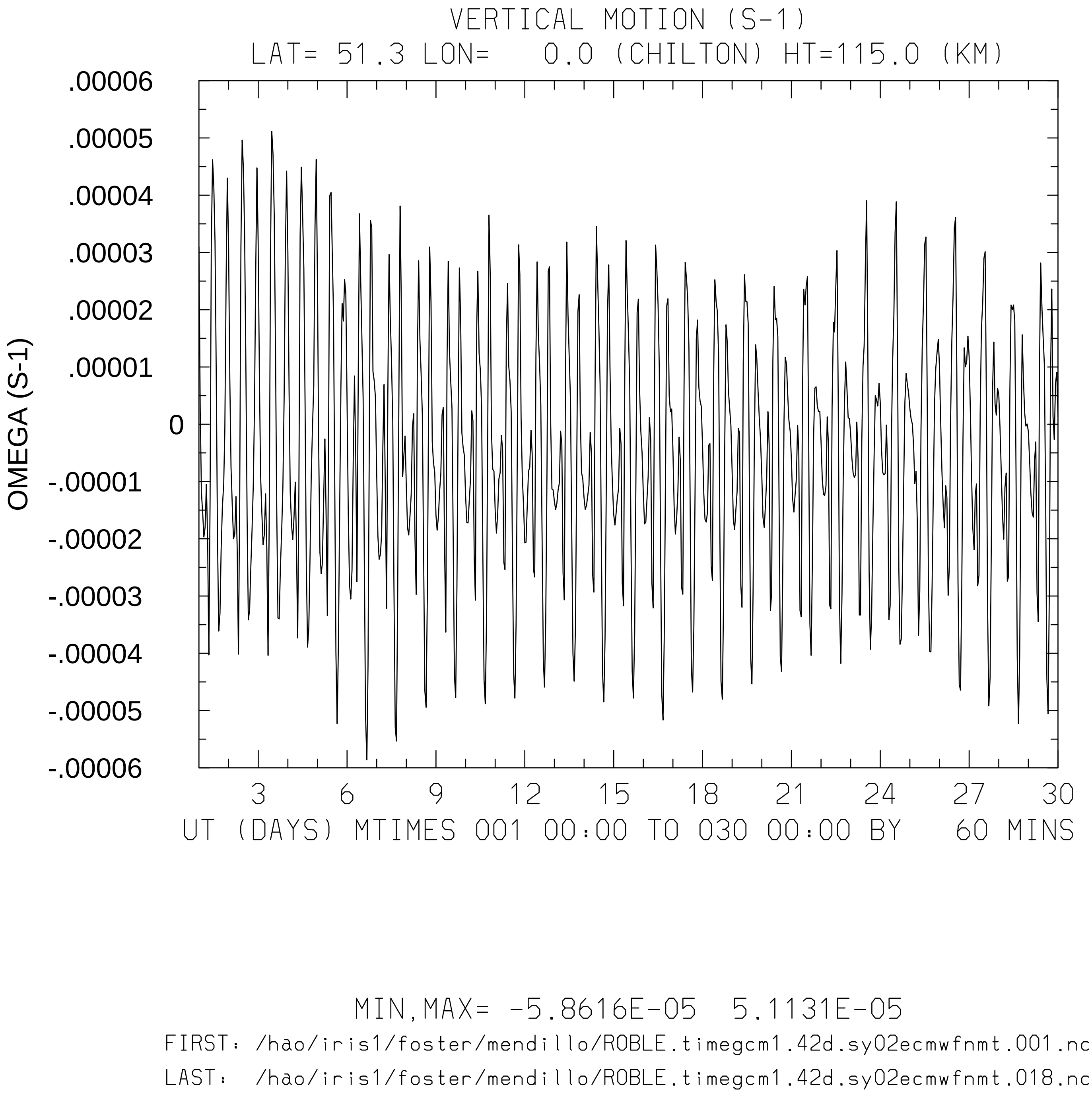
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -6.3207E-05 6.2071E-05

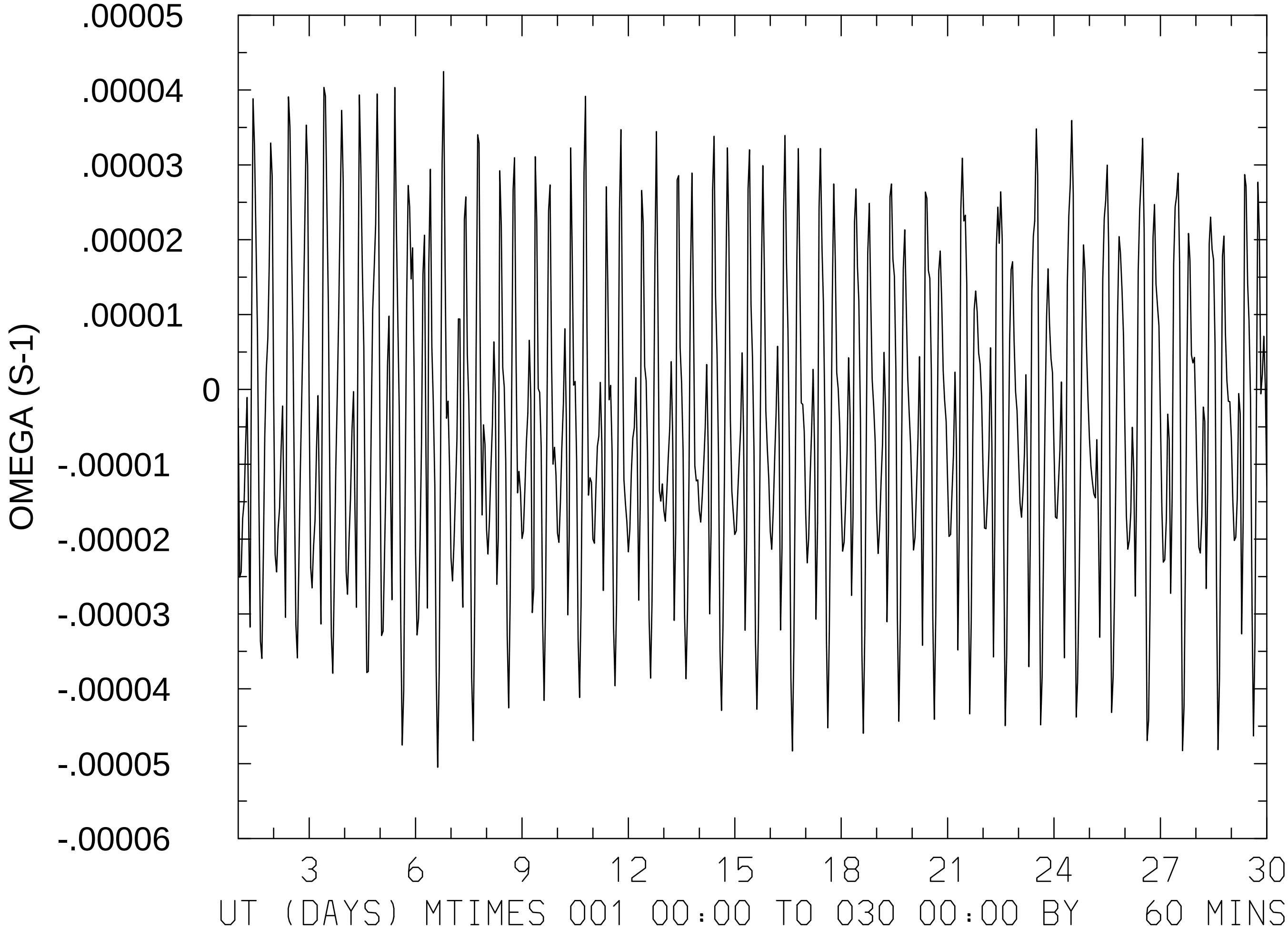
FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



VERTICAL MOTION (S-1)
LAT= 51.3 LON= 0.0 (CHILTON) HT=115.0 (KM)
OMEGA (S-1)
.00006
.00005
.00004
.00003
.00002
.00001
0
-.00001
-.00002
-.00003
-.00004
-.00005
-.00006
3
6
9
12
15
18
21
24
27
30
UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS
MIN,MAX= -5.8616E-05 5.1131E-05
FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

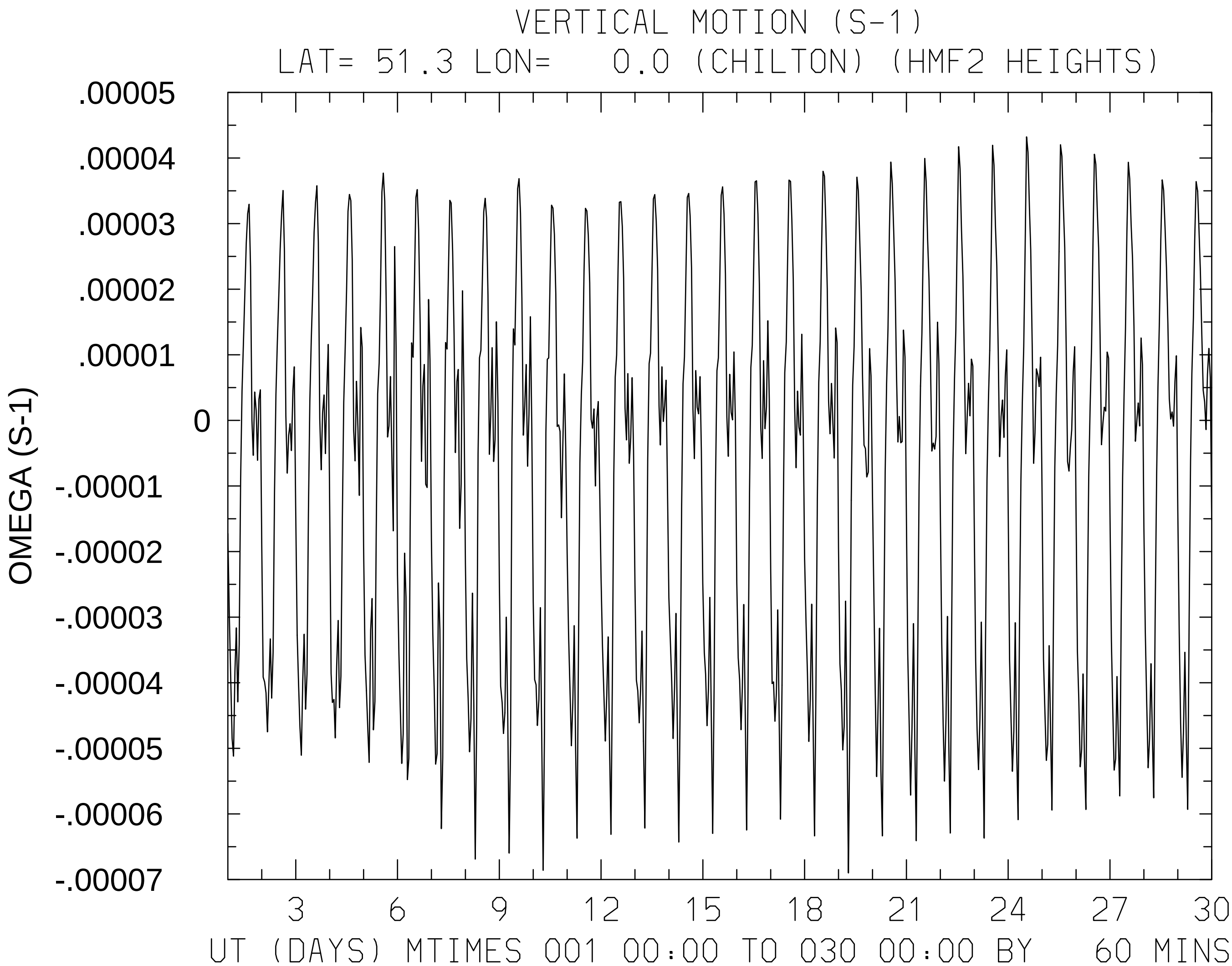
VERTICAL MOTION (S-1)
LAT= 51.3 LON= 0.0 (CHILTON) HT=120.0 (KM)



MIN,MAX= -5.0478E-05 4.2473E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

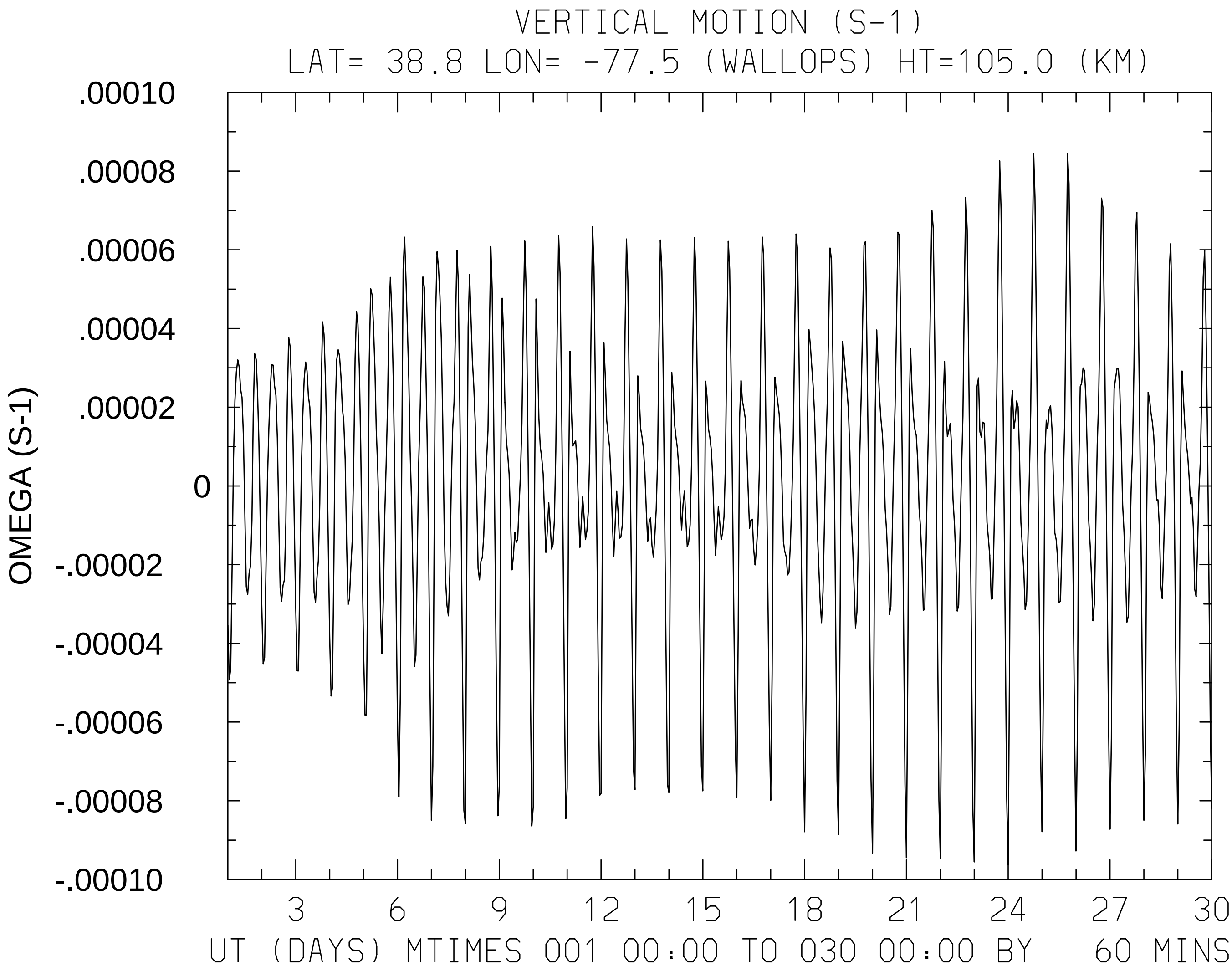
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -6.9009E-05 4.3219E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

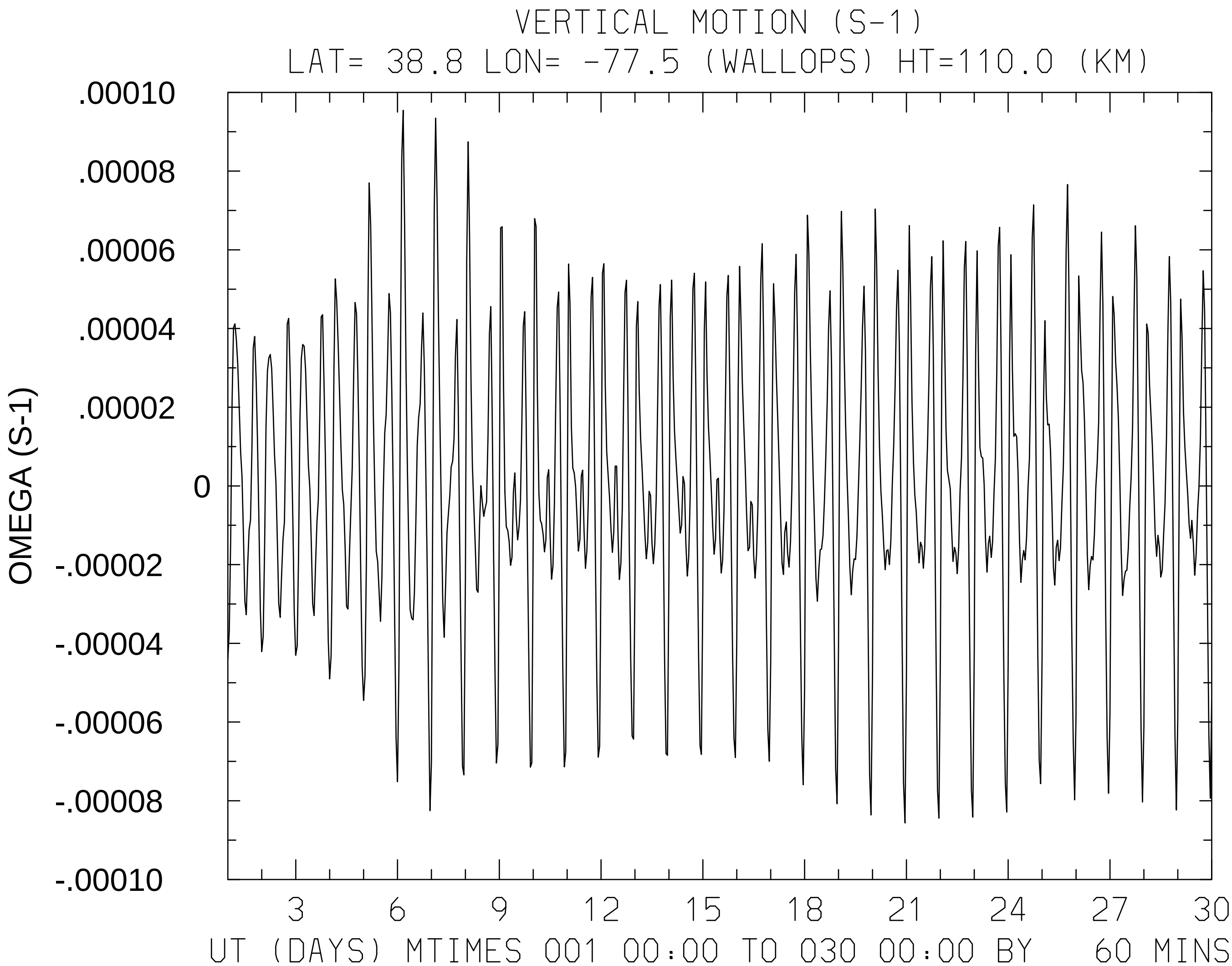
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -9.6312E-05 8.4472E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

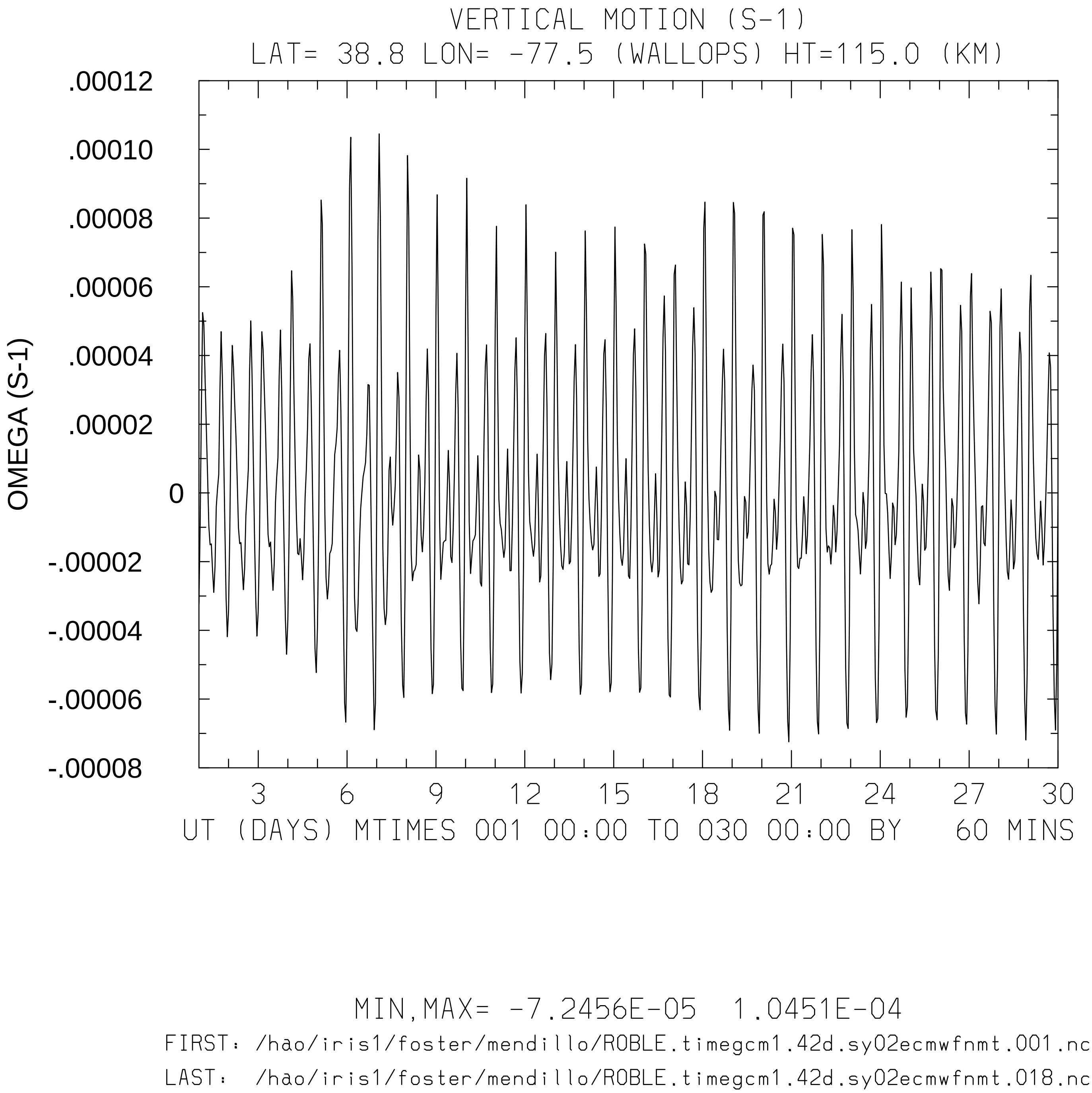
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

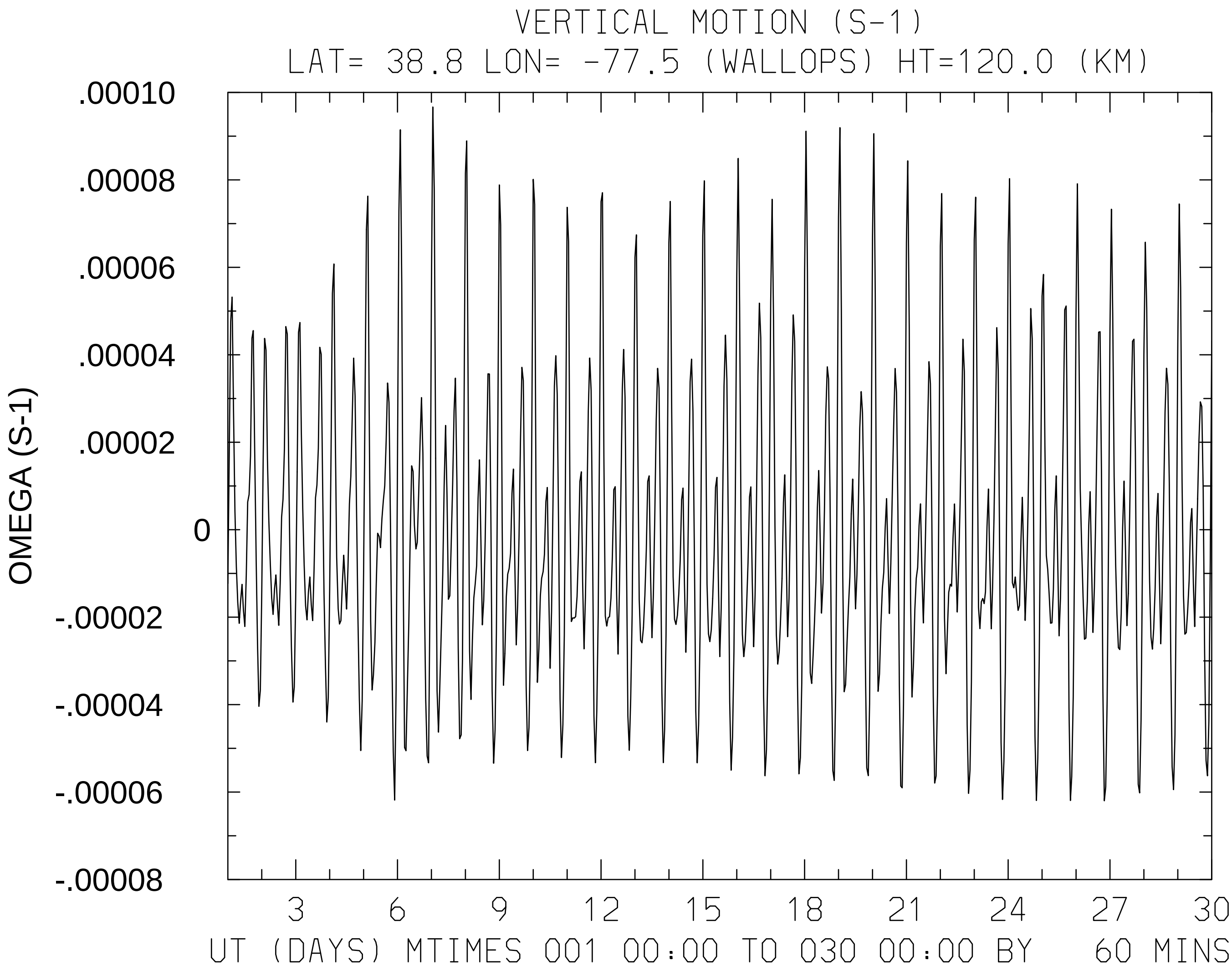


MIN,MAX= -8.5639E-05 9.5437E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

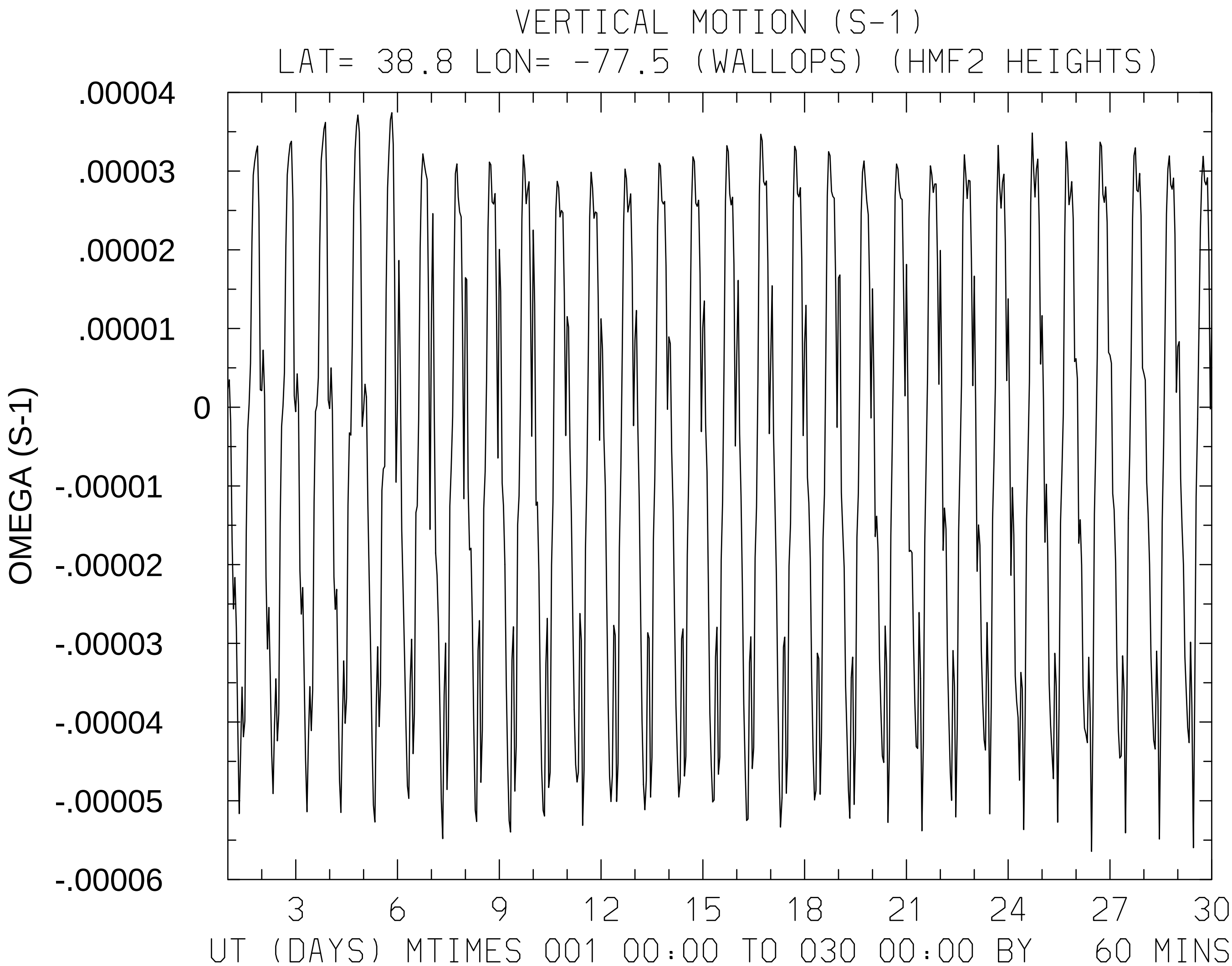

VERTICAL MOTION (S-1)
LAT= 38.8 LON= -77.5 (WALLOPS) HT=115.0 (KM)
OMEGA (S-1)
.00012
.00010
.00008
.00006
.00004
.00002
0
-.00002
-.00004
-.00006
-.00008
3
6
9
12
15
18
21
24
27
30
UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS
MIN,MAX= -7.2456E-05 1.0451E-04
FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -6.2010E-05 9.6664E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

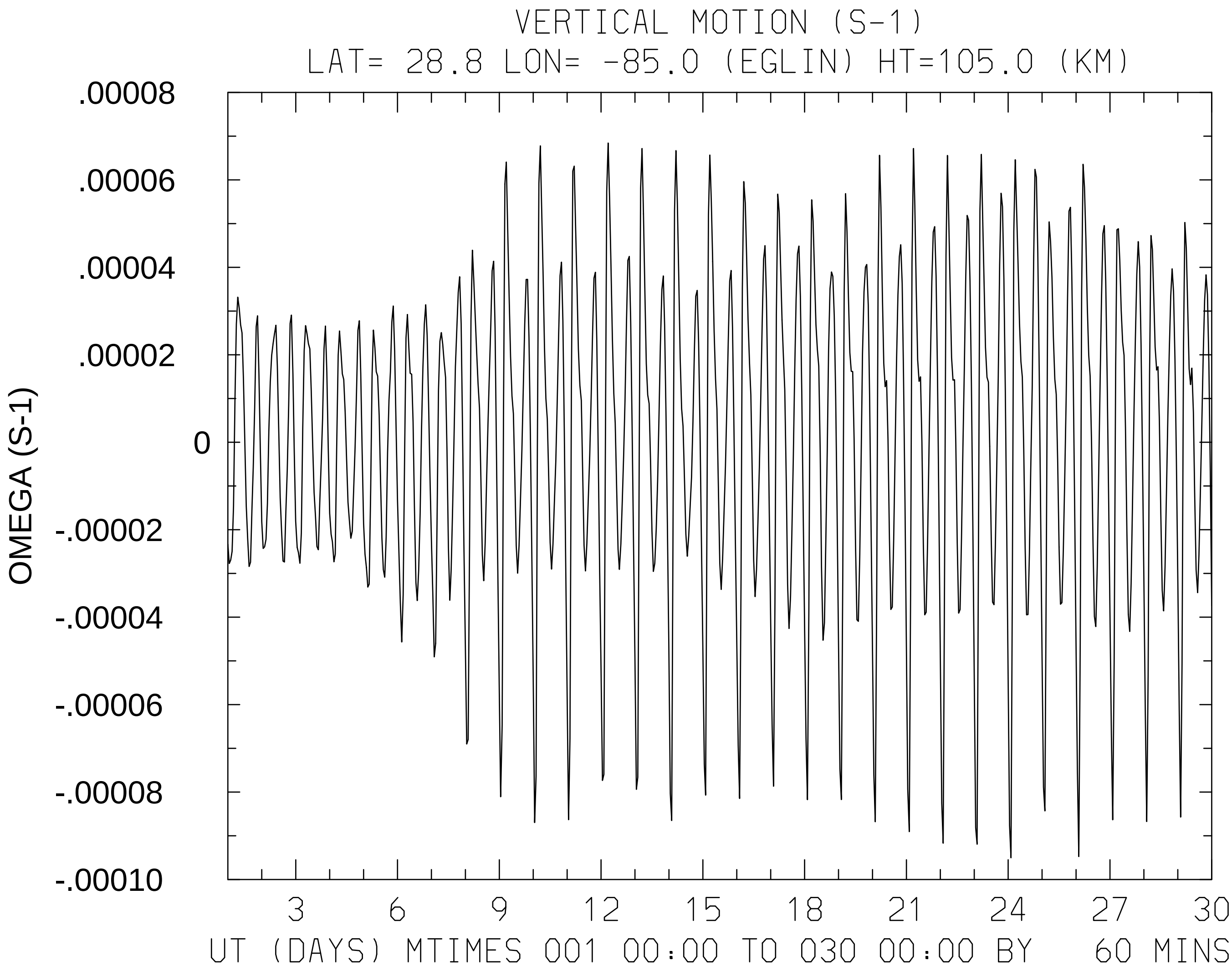
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -5.6431E-05 3.7422E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

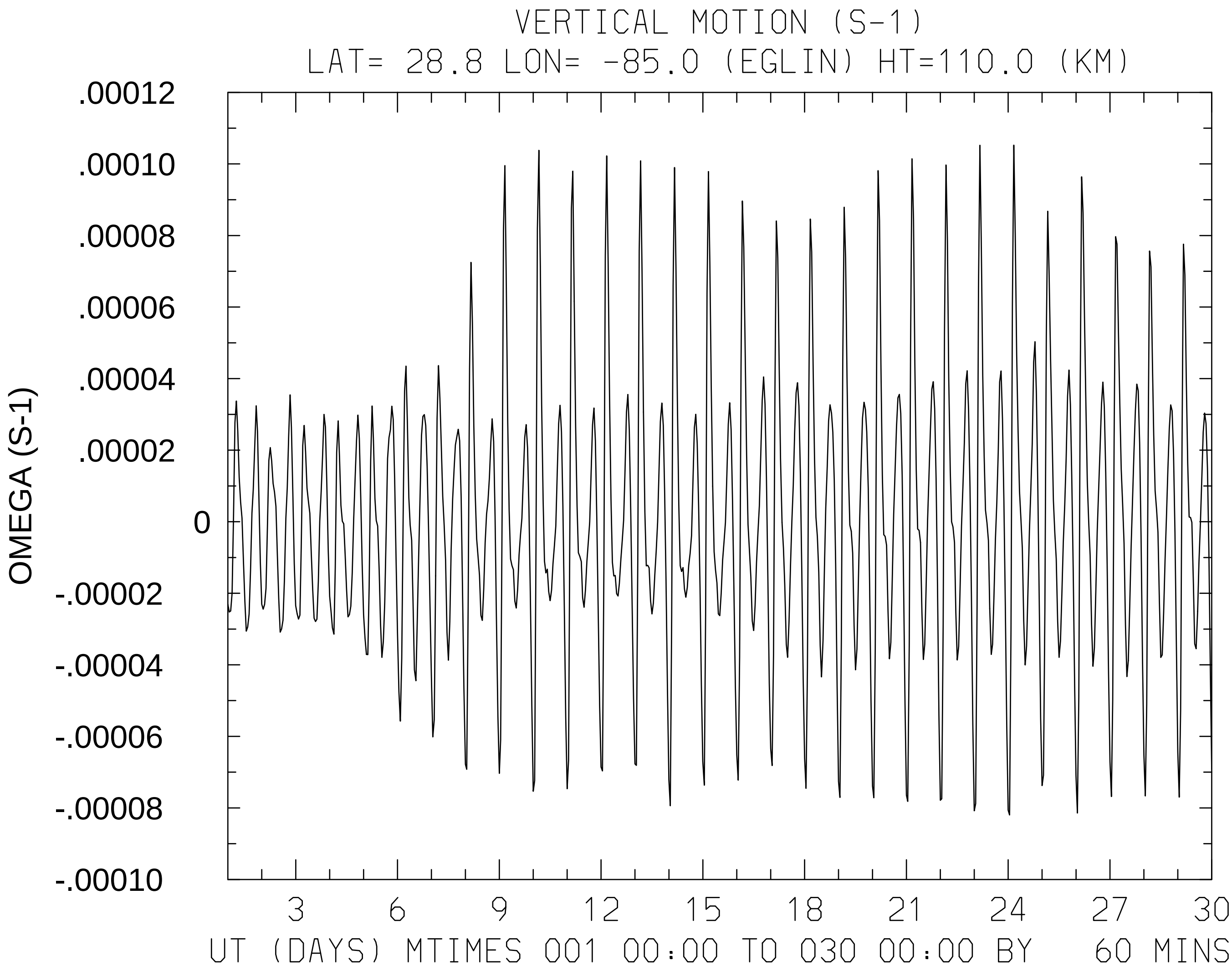
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -9.5024E-05 6.8419E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

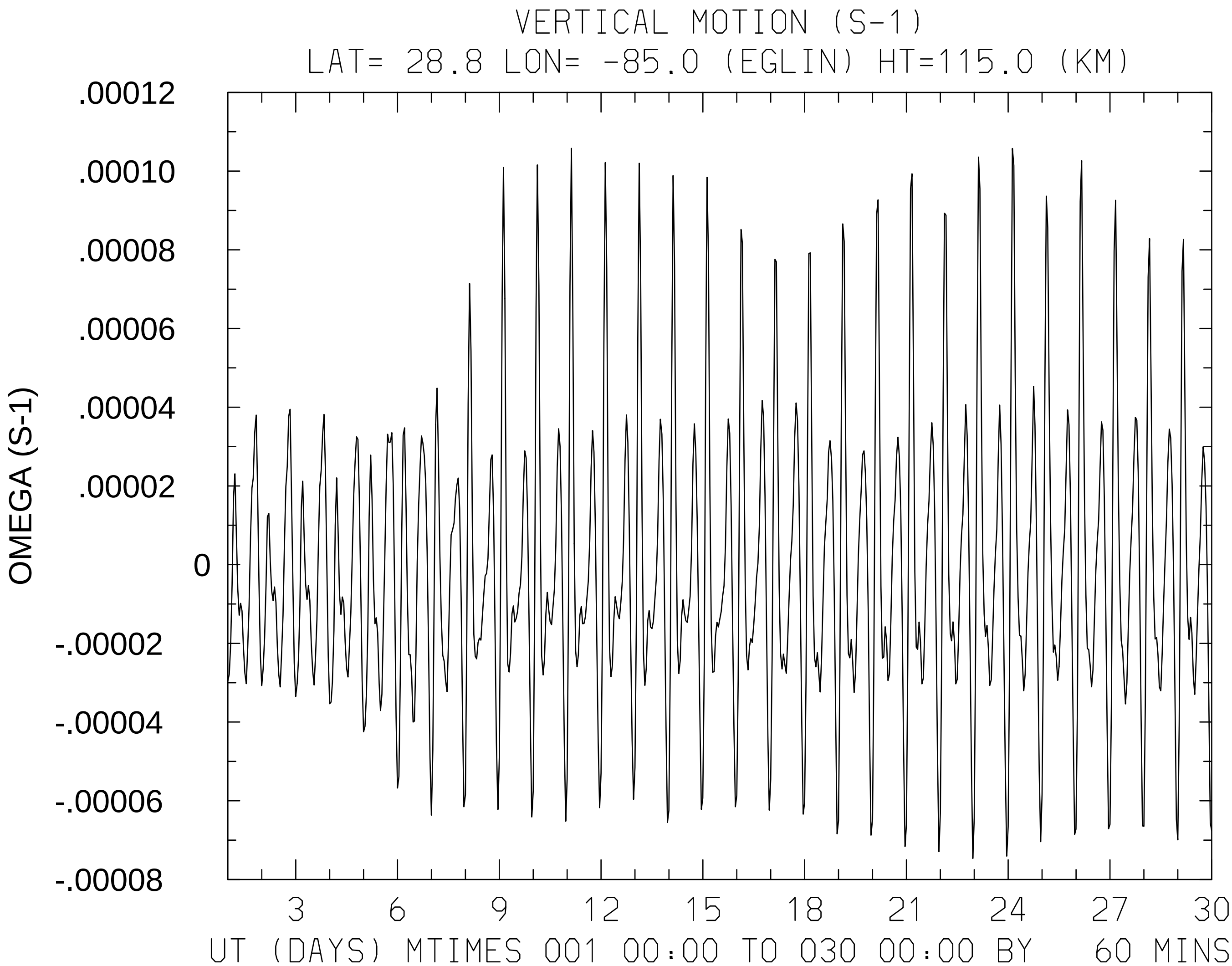
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -8.1950E-05 1.0526E-04

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

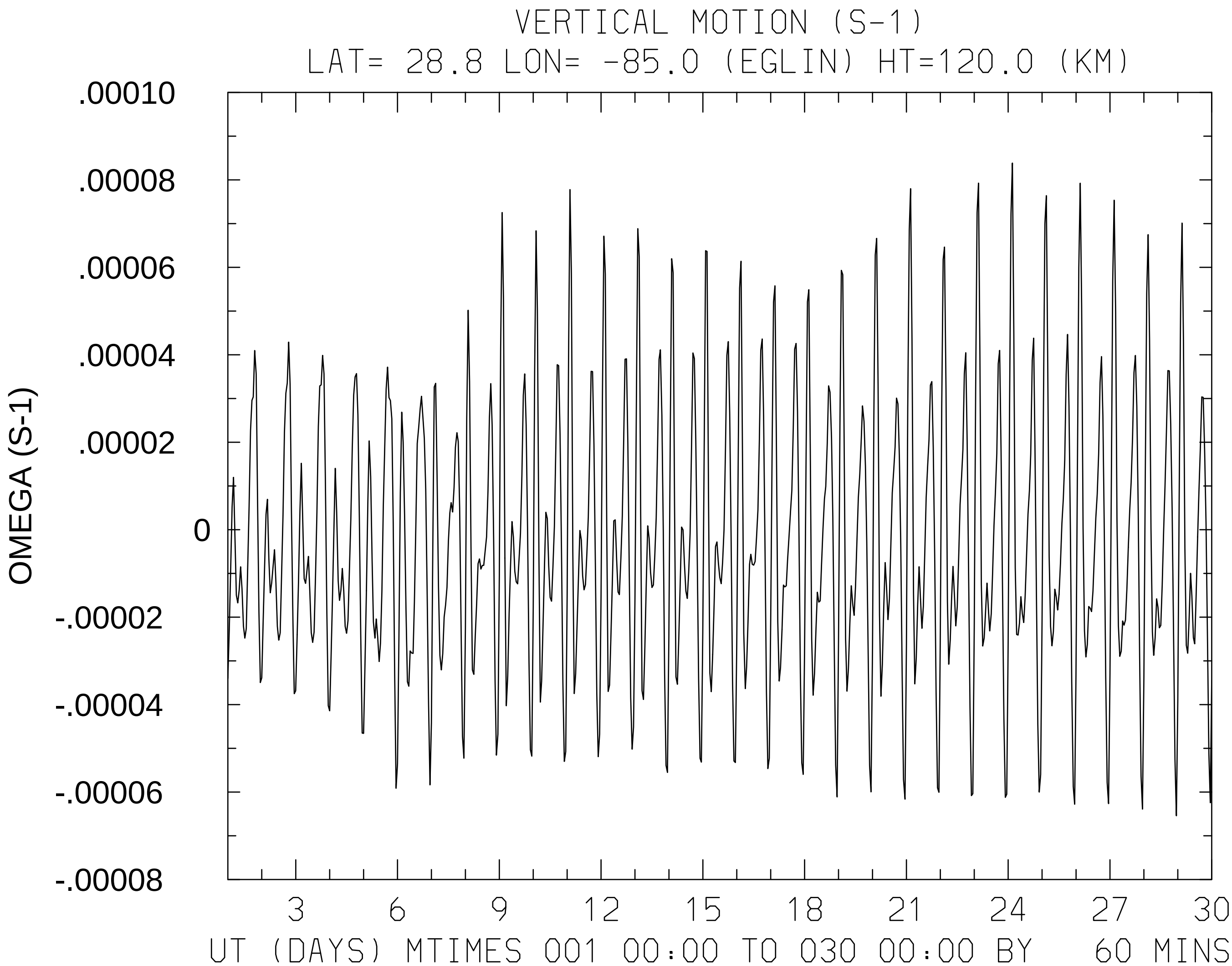
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -7.4656E-05 1.0576E-04

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

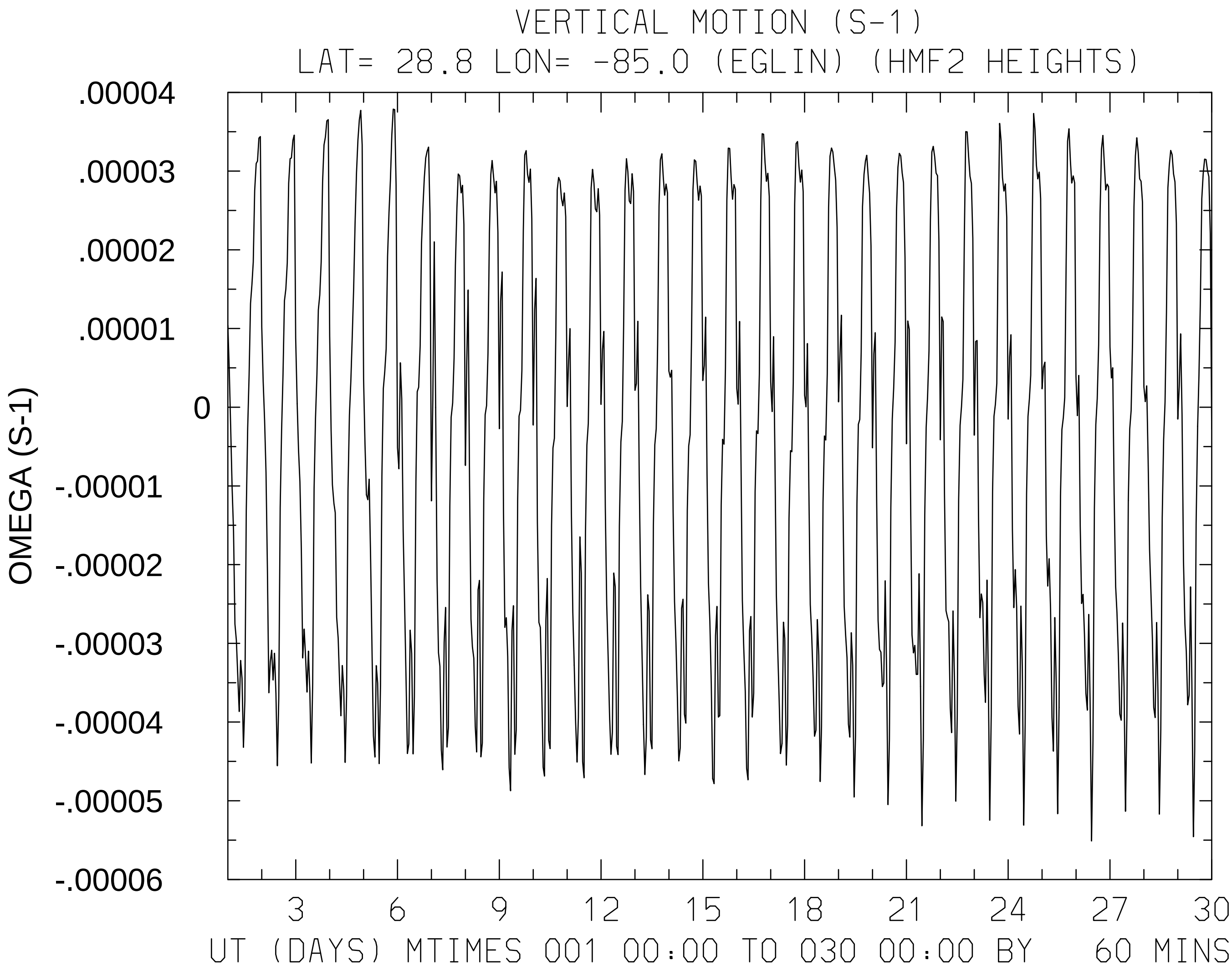
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -6.5420E-05 8.3835E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

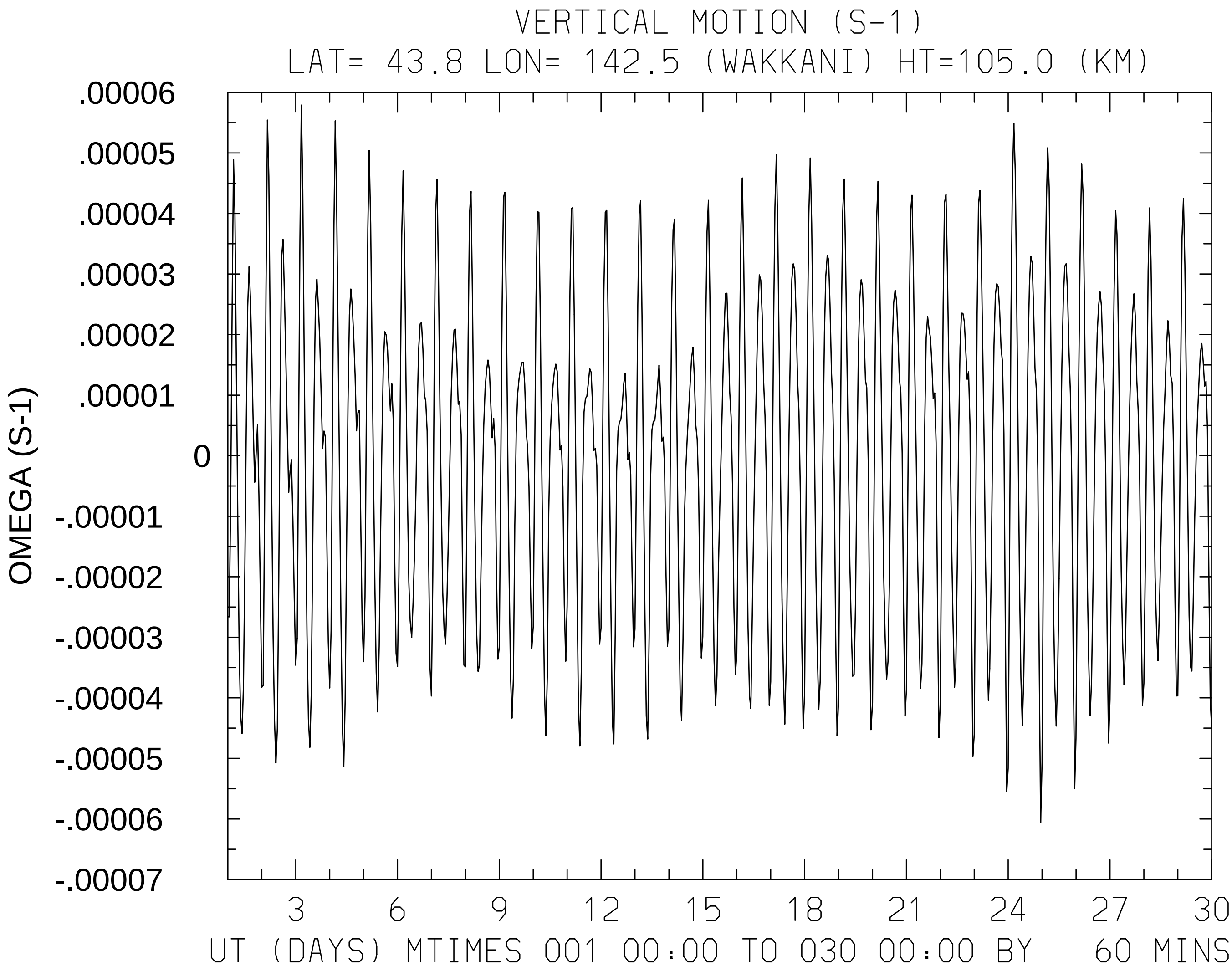
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -5.5098E-05 3.7880E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

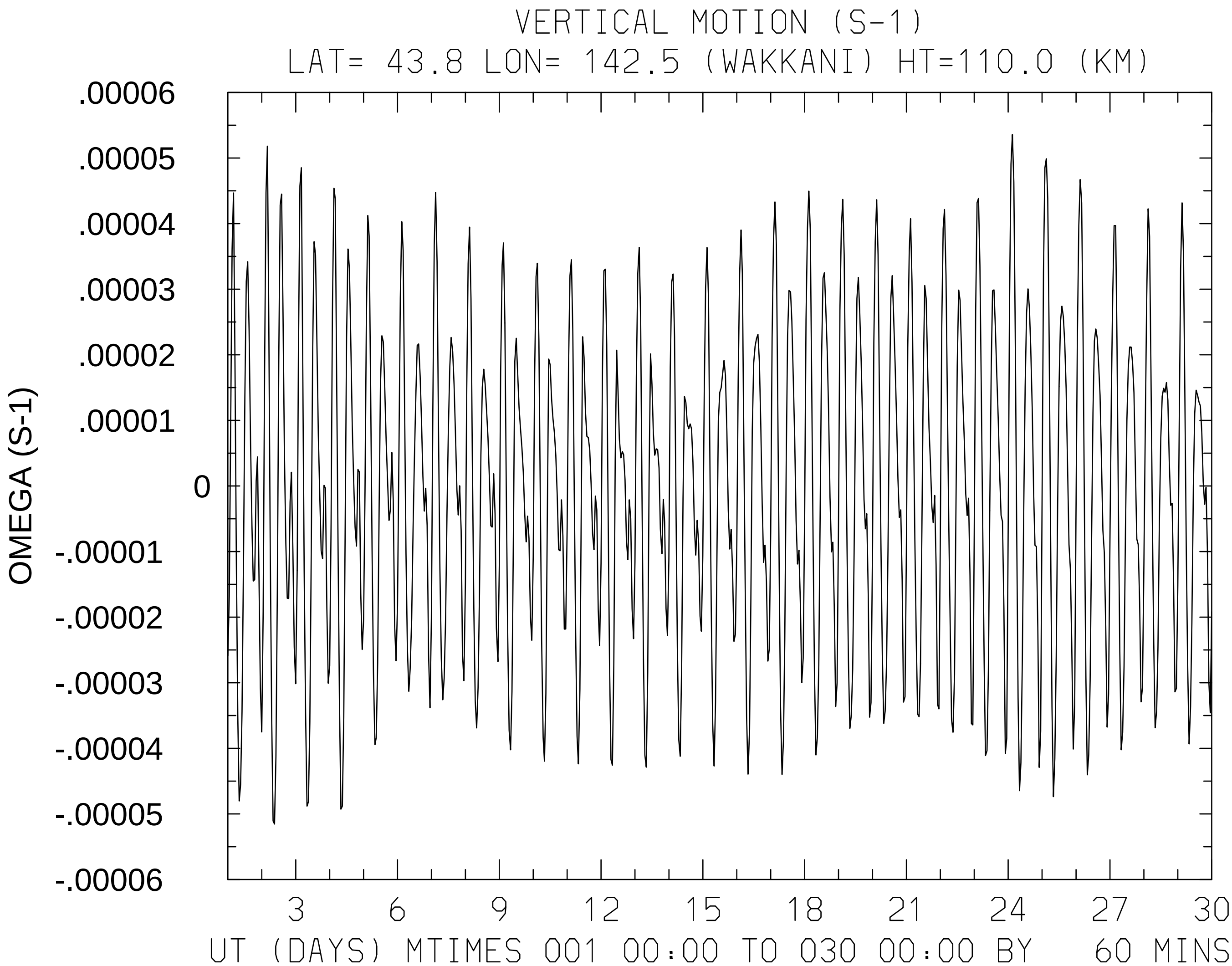
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -6.0623E-05 5.7905E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

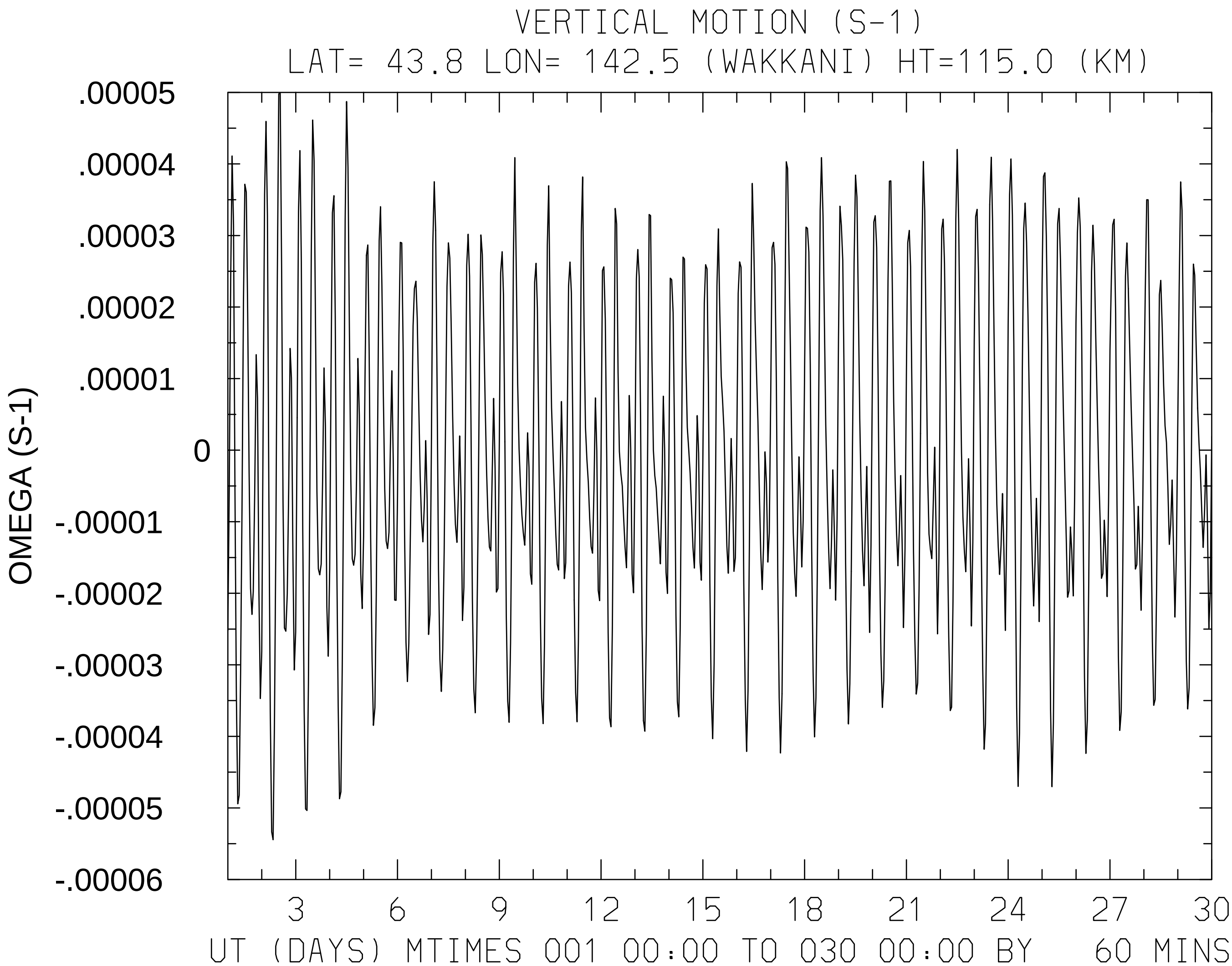
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -5.1548E-05 5.3568E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

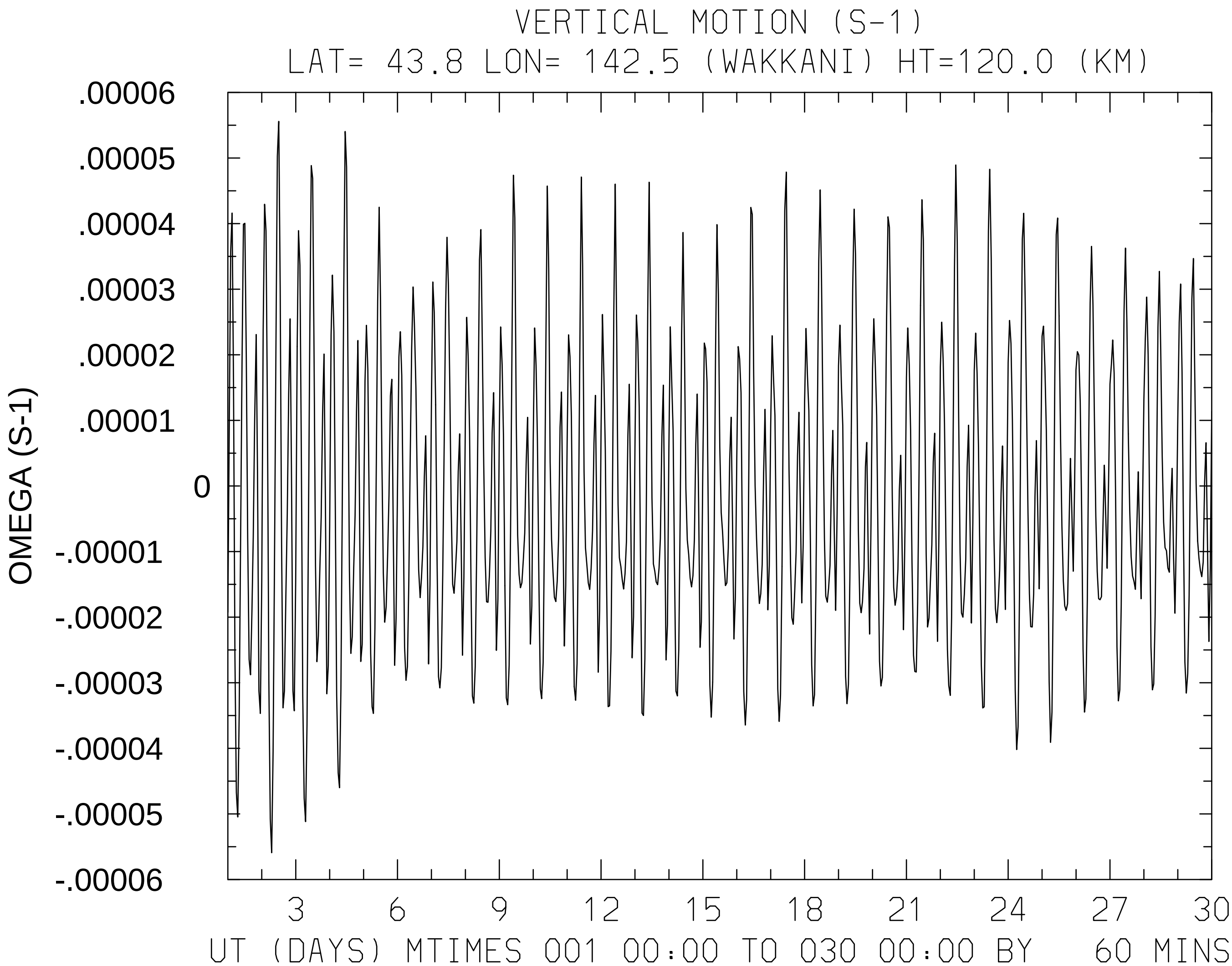
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -5.4444E-05 4.9934E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

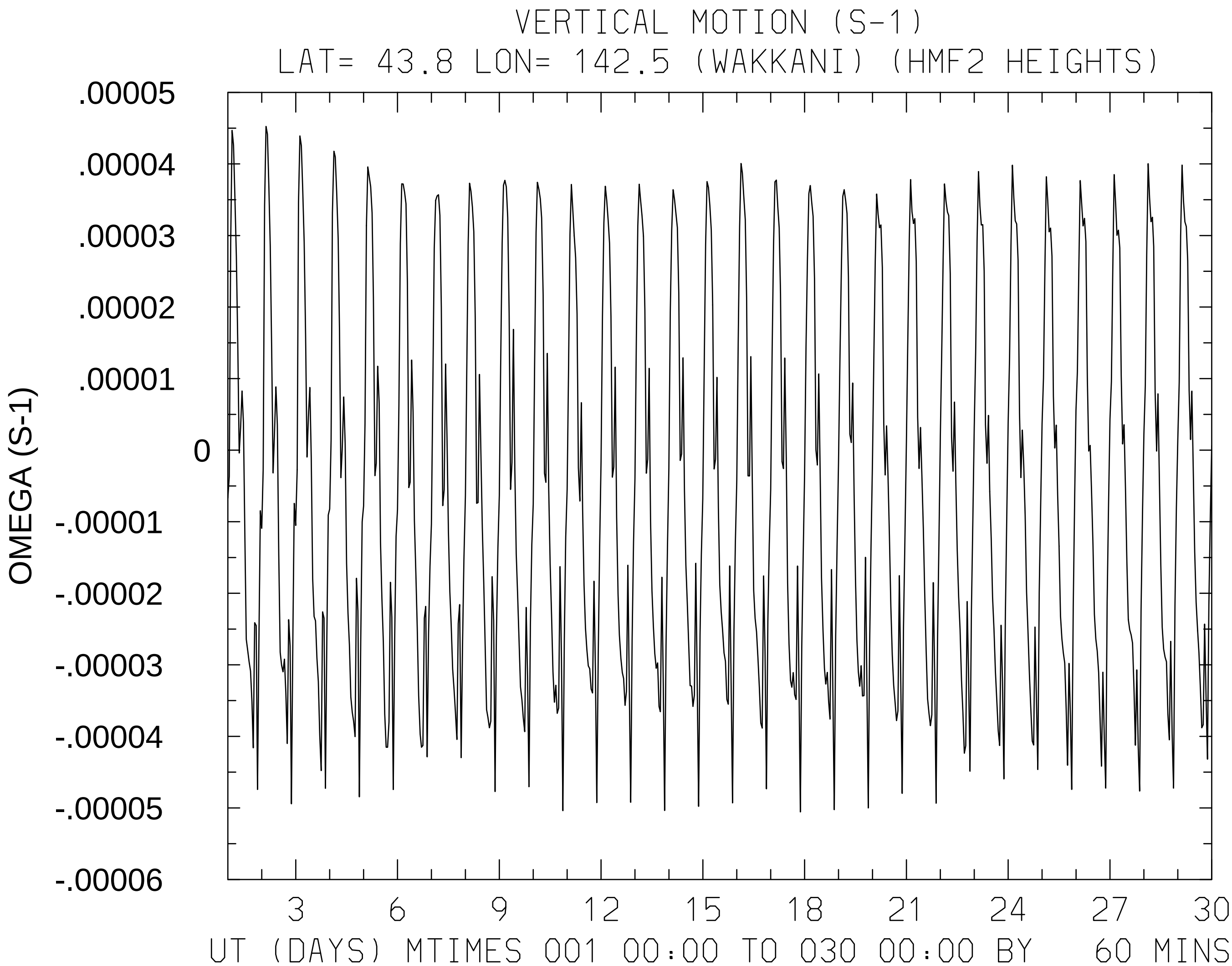
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -5.5922E-05 5.5581E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

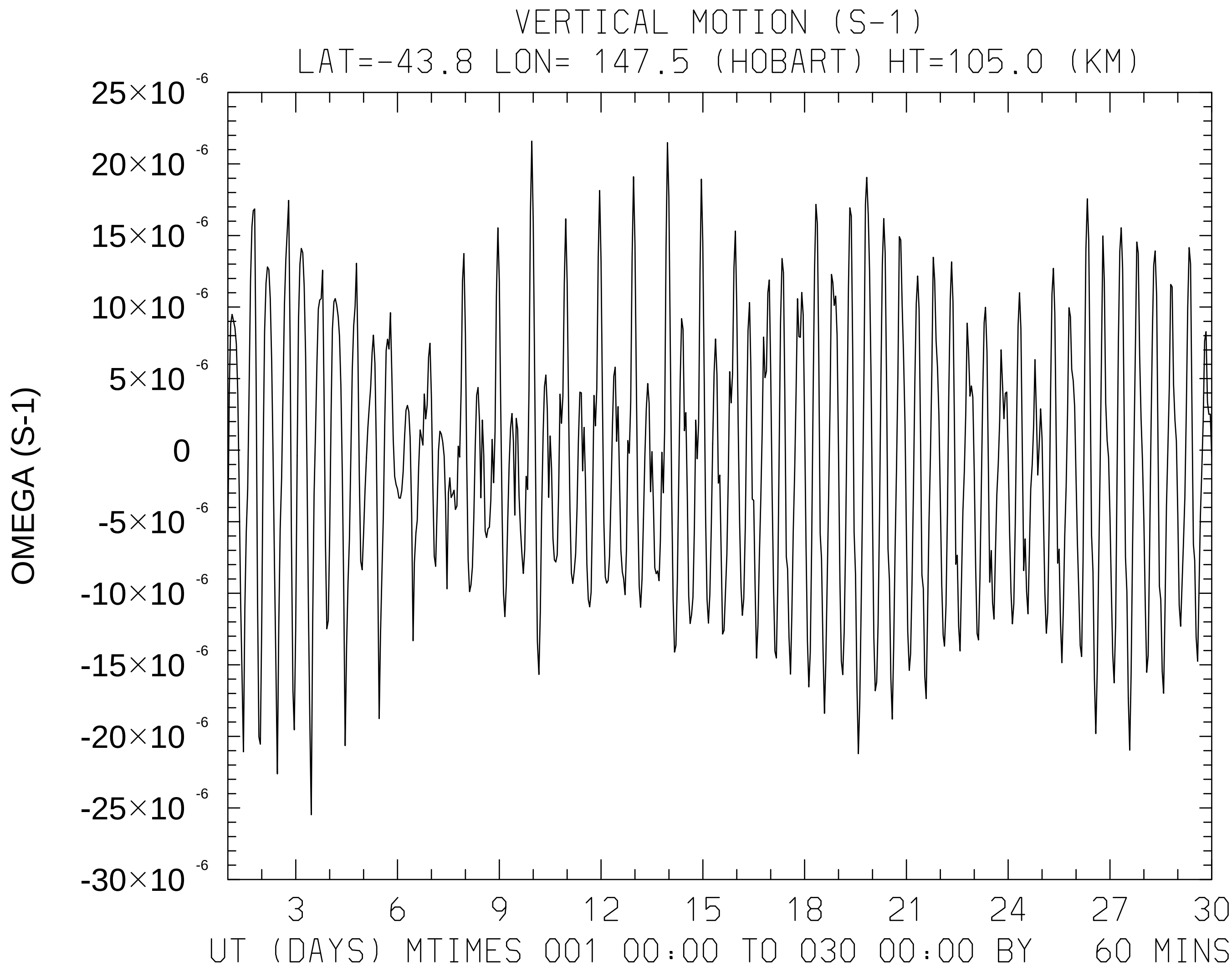
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -5.0551E-05 4.5240E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

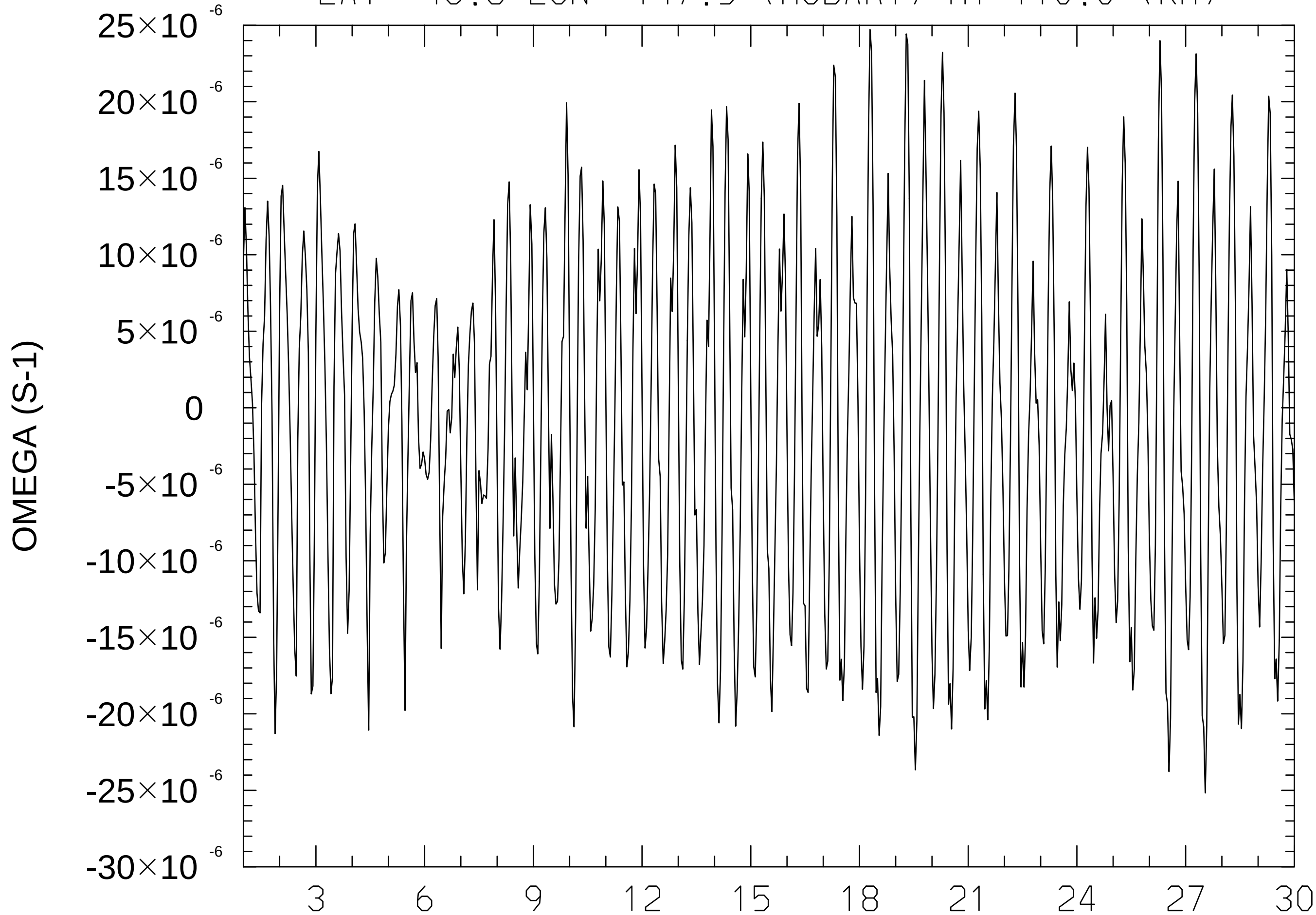


MIN,MAX= -2.5473E-05 2.1592E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

VERTICAL MOTION (S-1)
LAT=-43.8 LON= 147.5 (HOBART) HT=110.0 (KM)

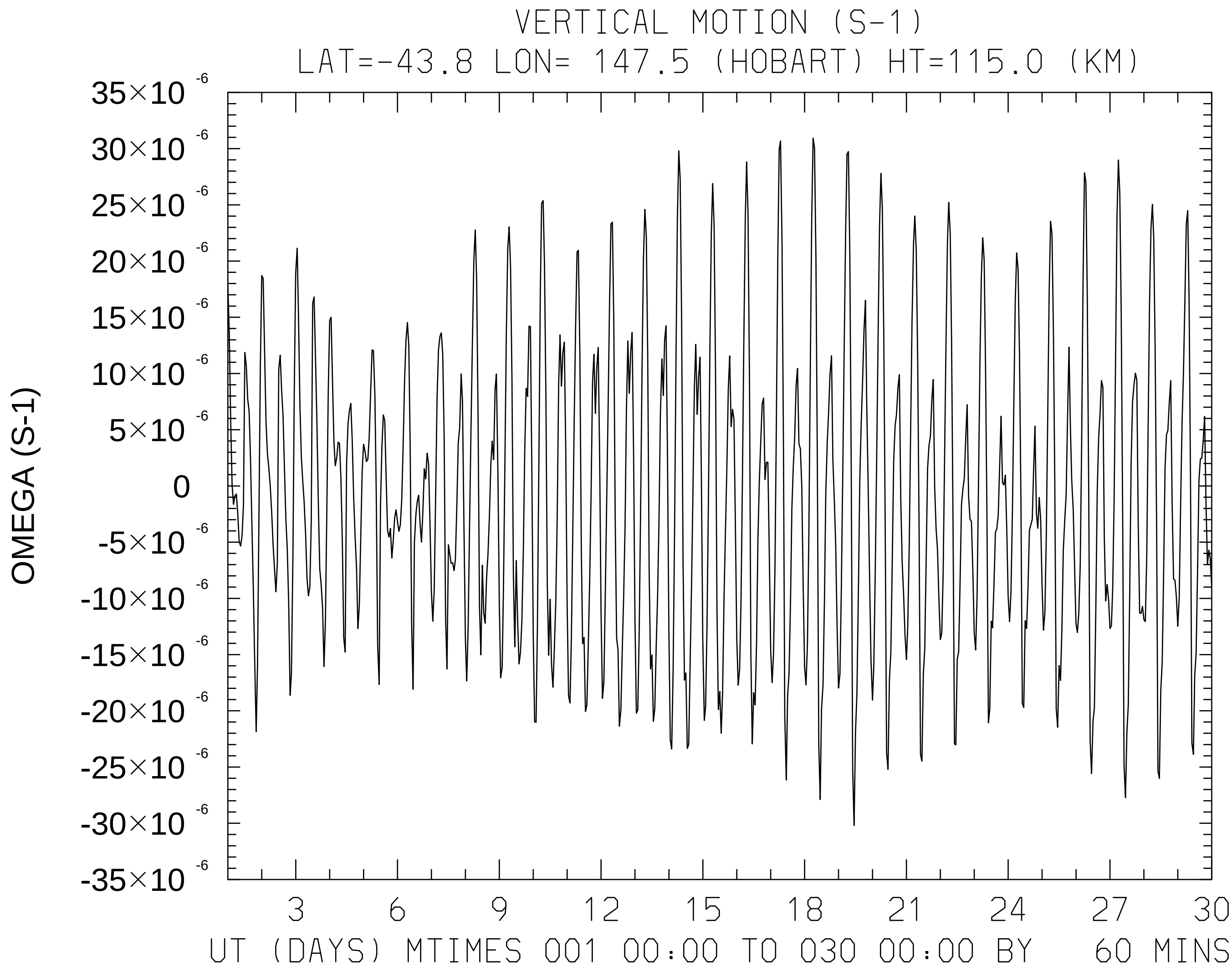


UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS

MIN,MAX= -2.5161E-05 2.4713E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

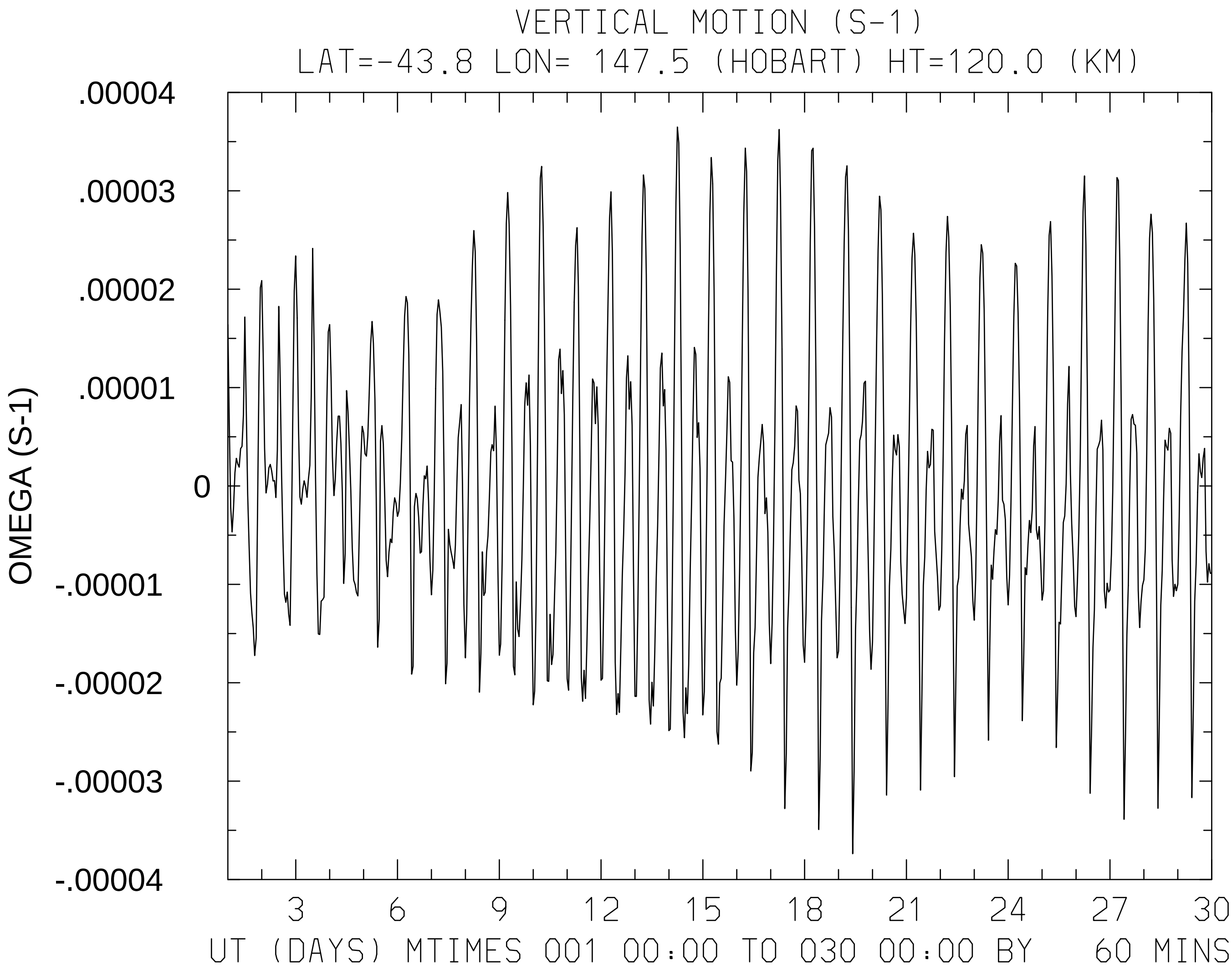
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -3.0193E-05 3.0931E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

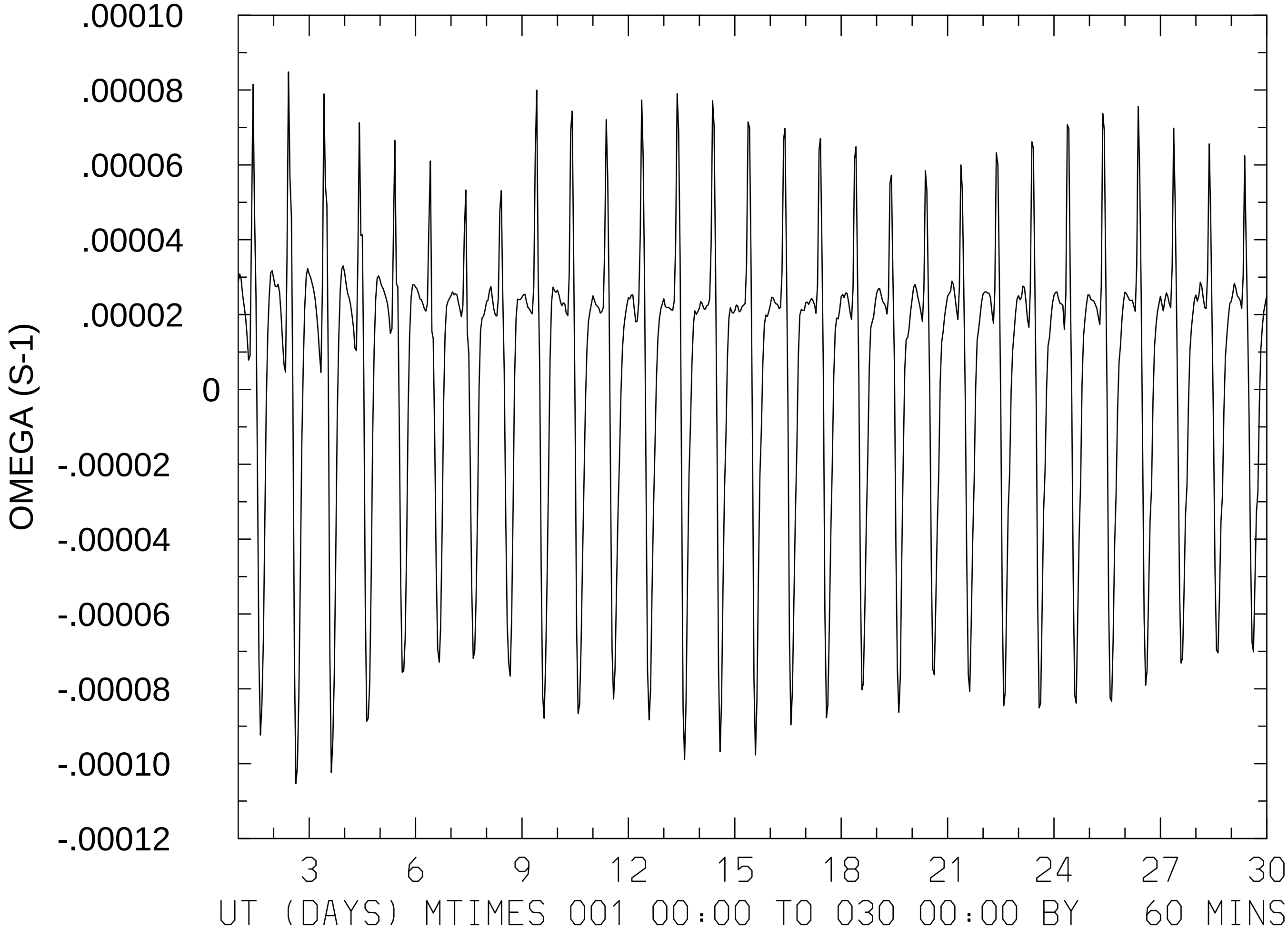


MIN,MAX= -3.7378E-05 3.6480E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

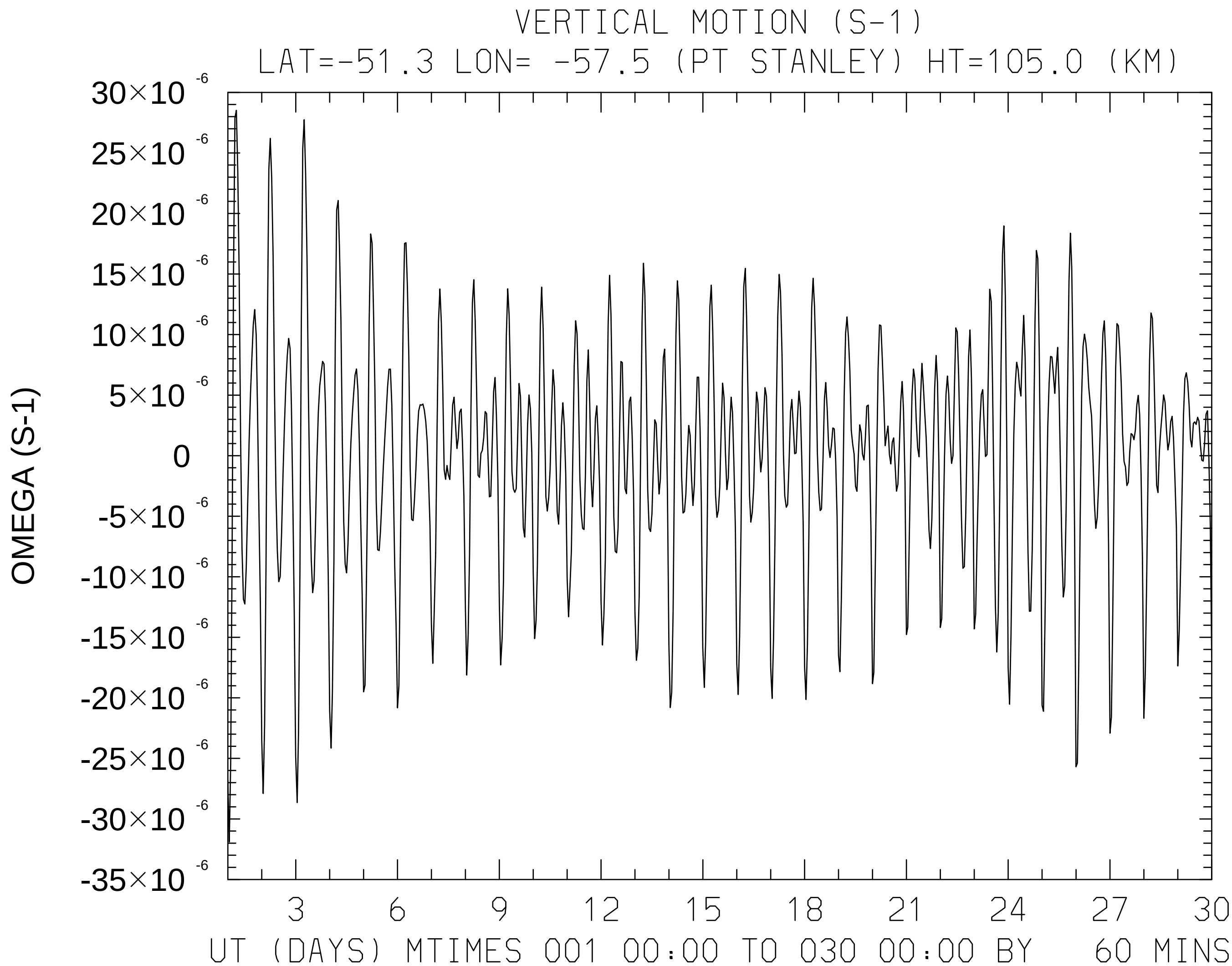
VERTICAL MOTION (S-1)
LAT=-43.8 LON= 147.5 (HOBART) (HMF2 HEIGHTS)



MIN,MAX= -1.0525E-04 8.4818E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

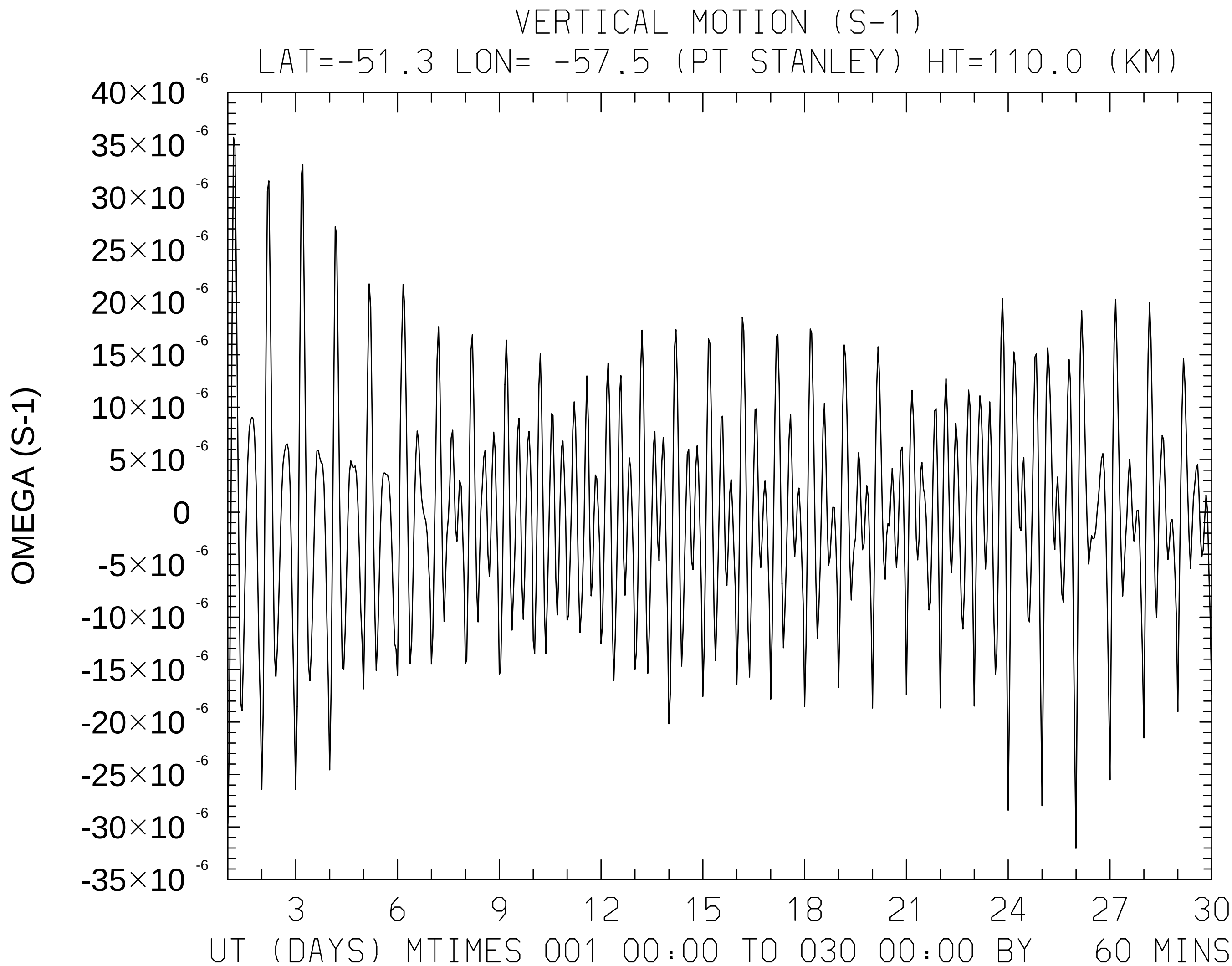
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -3.1893E-05 2.8520E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

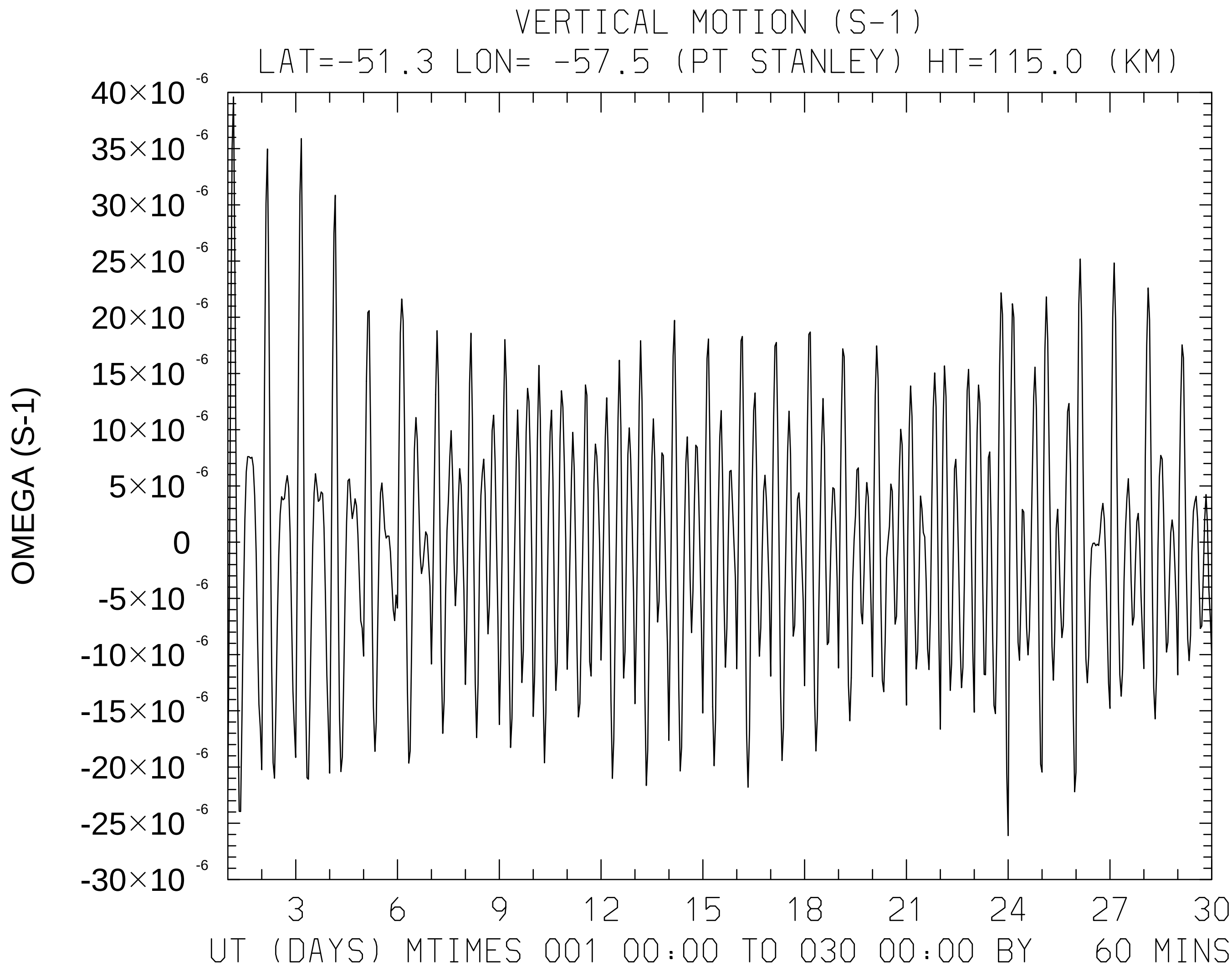
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -3.2041E-05 3.5736E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

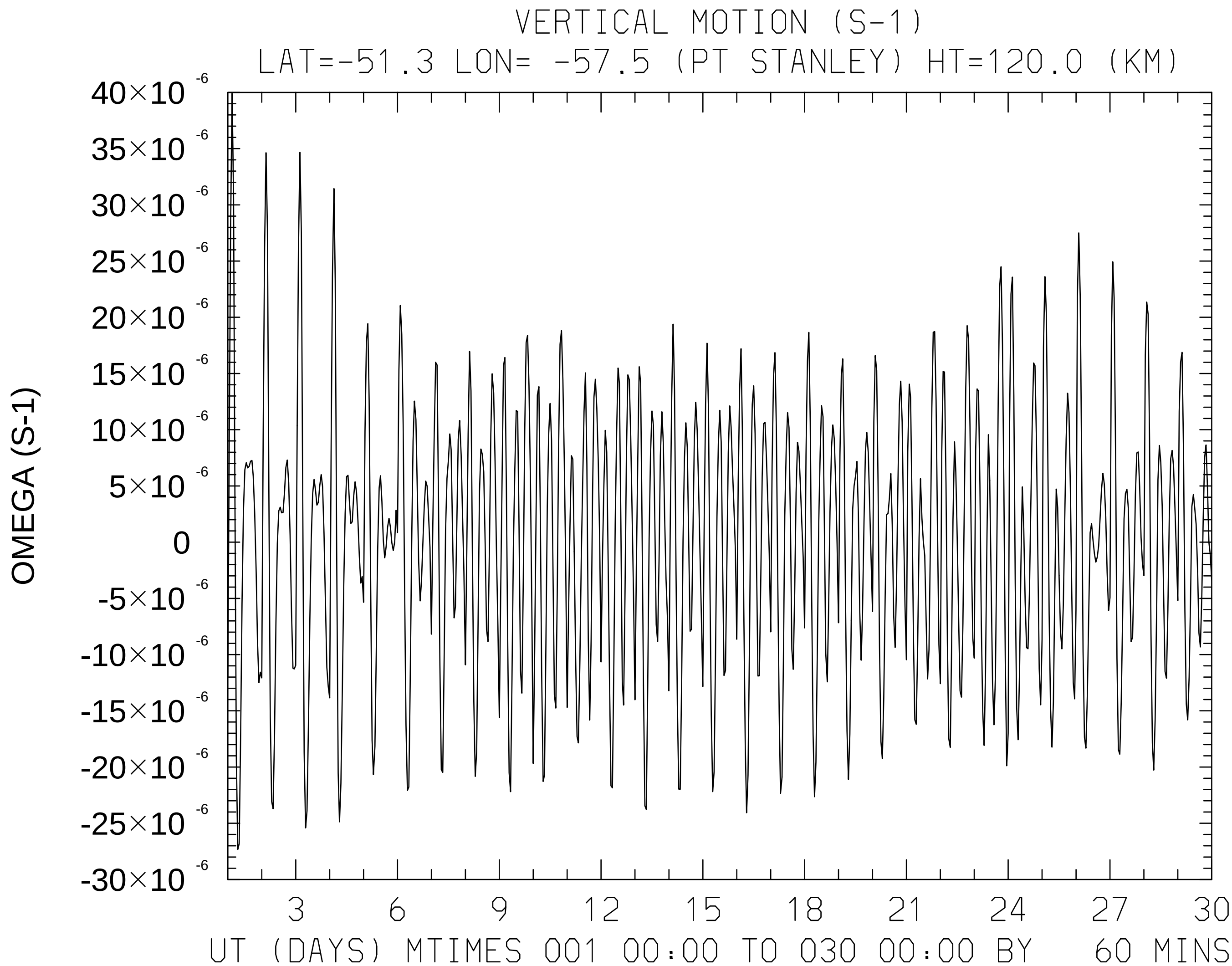
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -2.6093E-05 3.9592E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

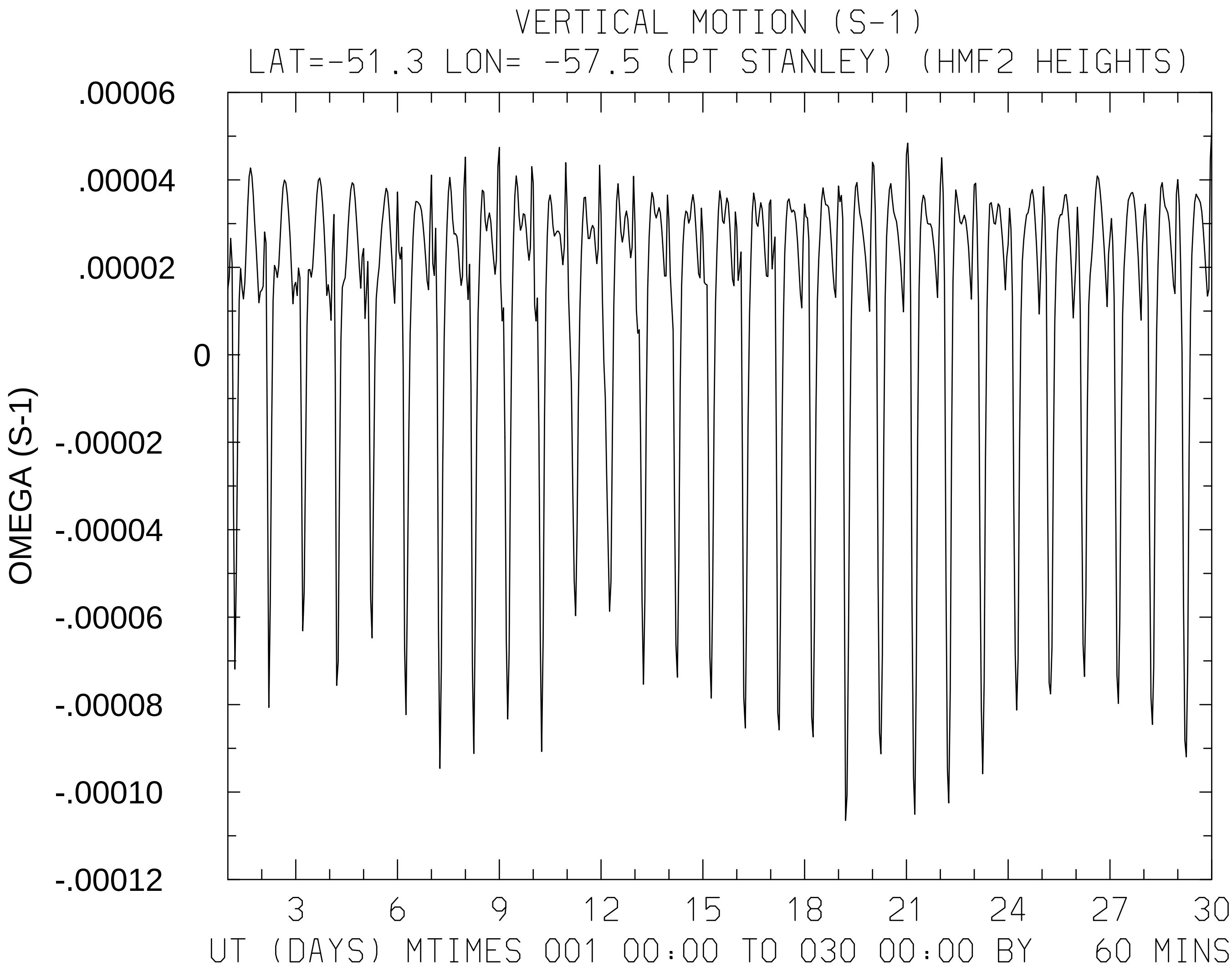
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -2.7319E-05 3.9893E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

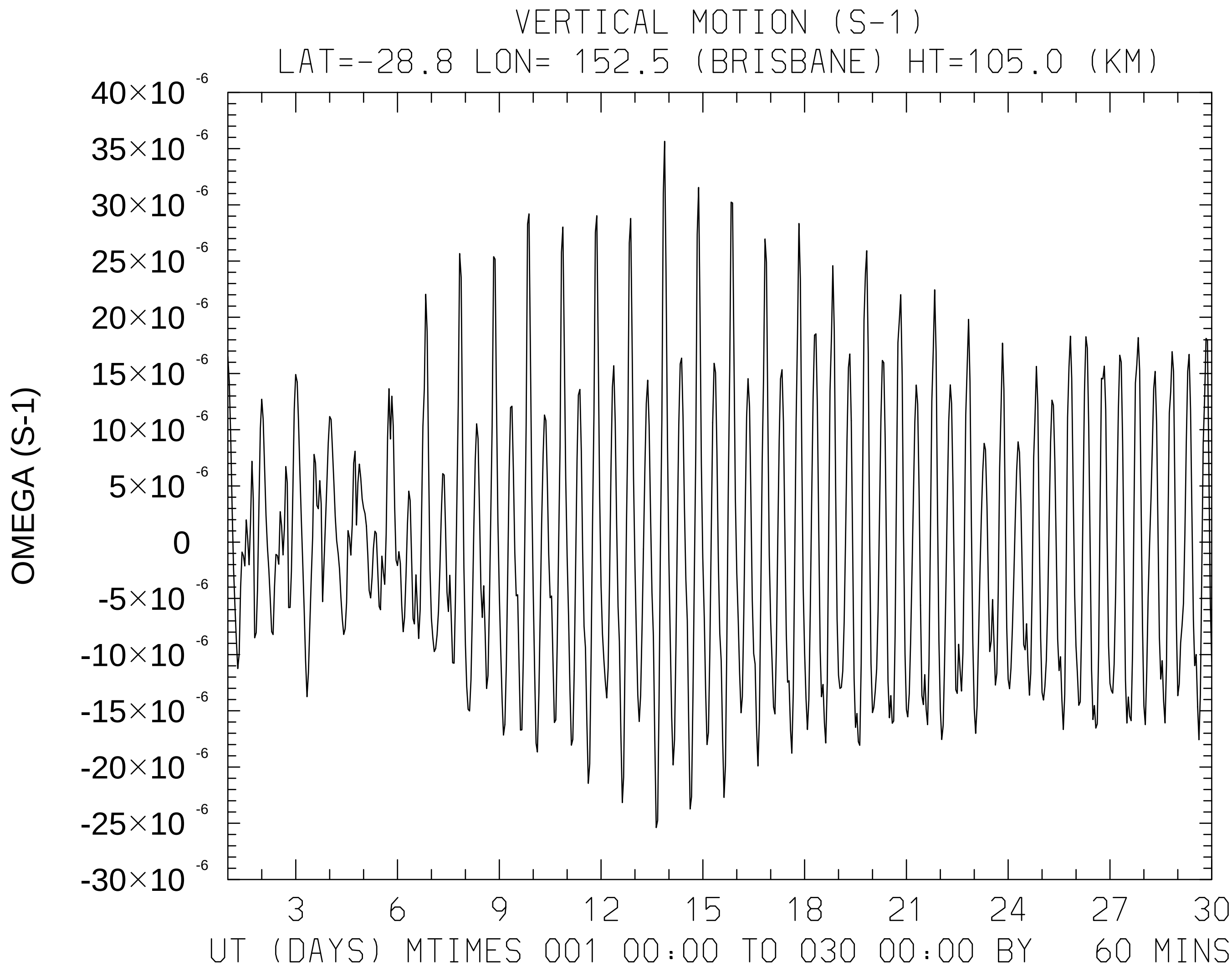
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.0649E-04 5.1313E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

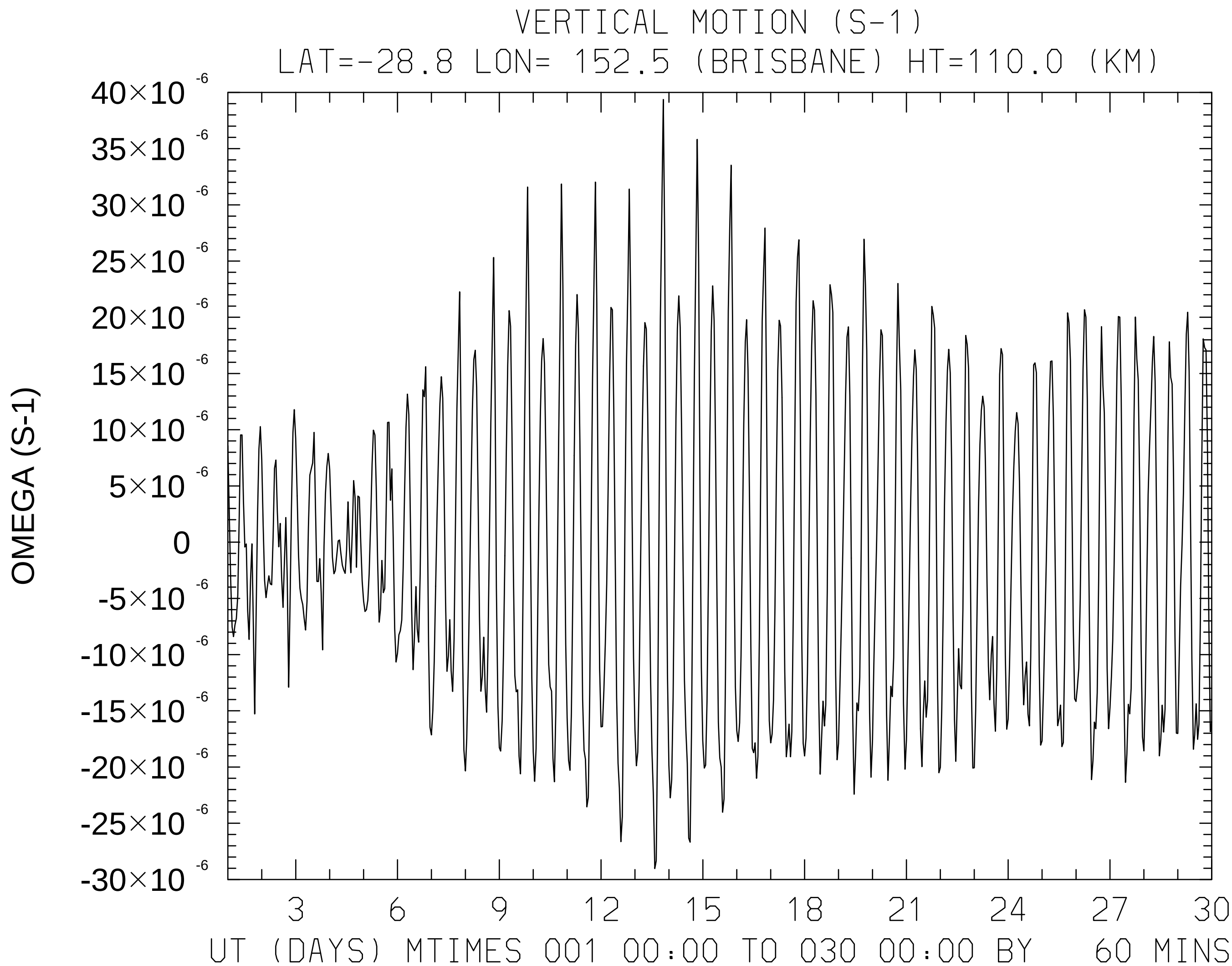
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -2.5381E-05 3.5650E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

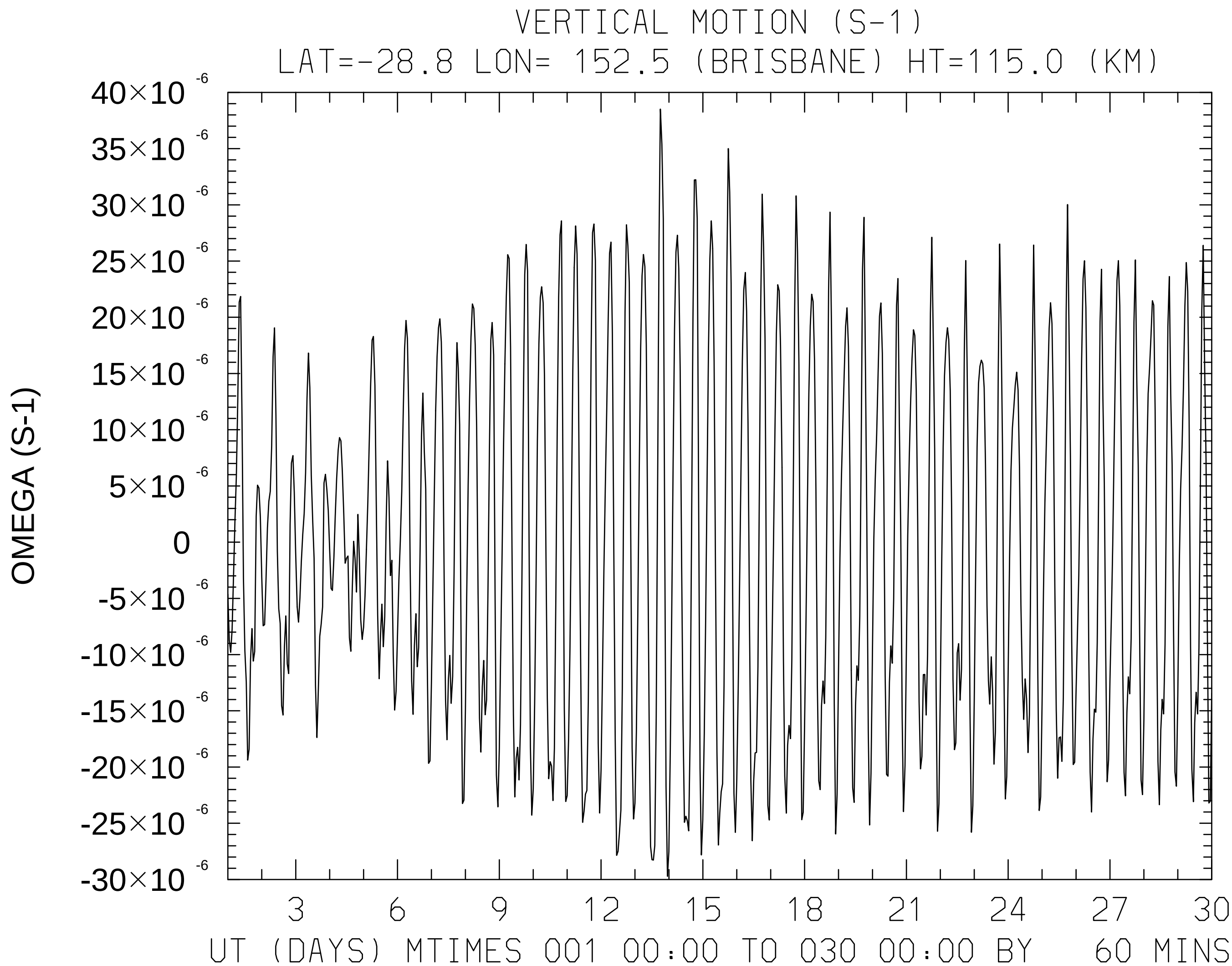
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -2.9030E-05 3.9362E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

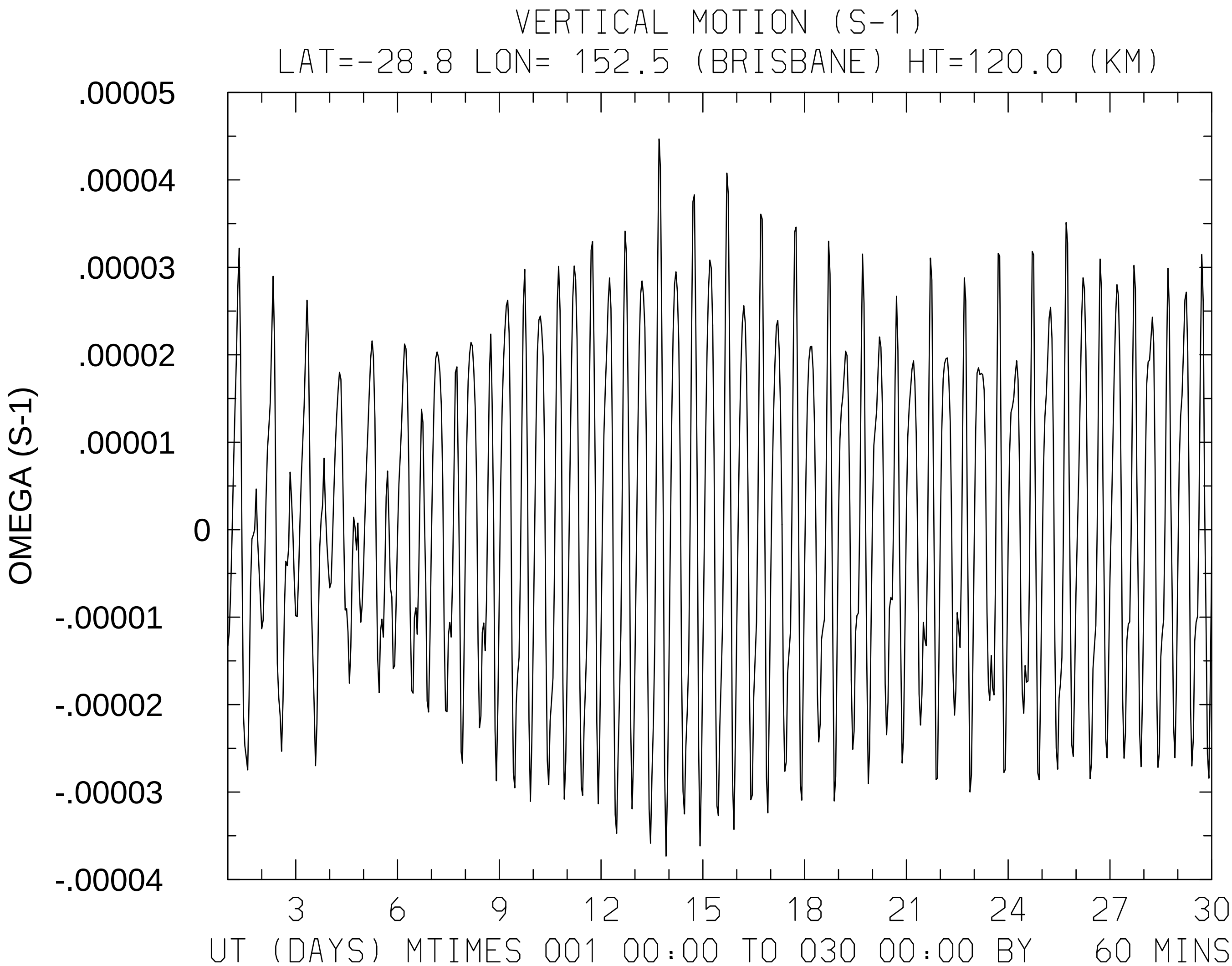
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -2.9711E-05 3.8514E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

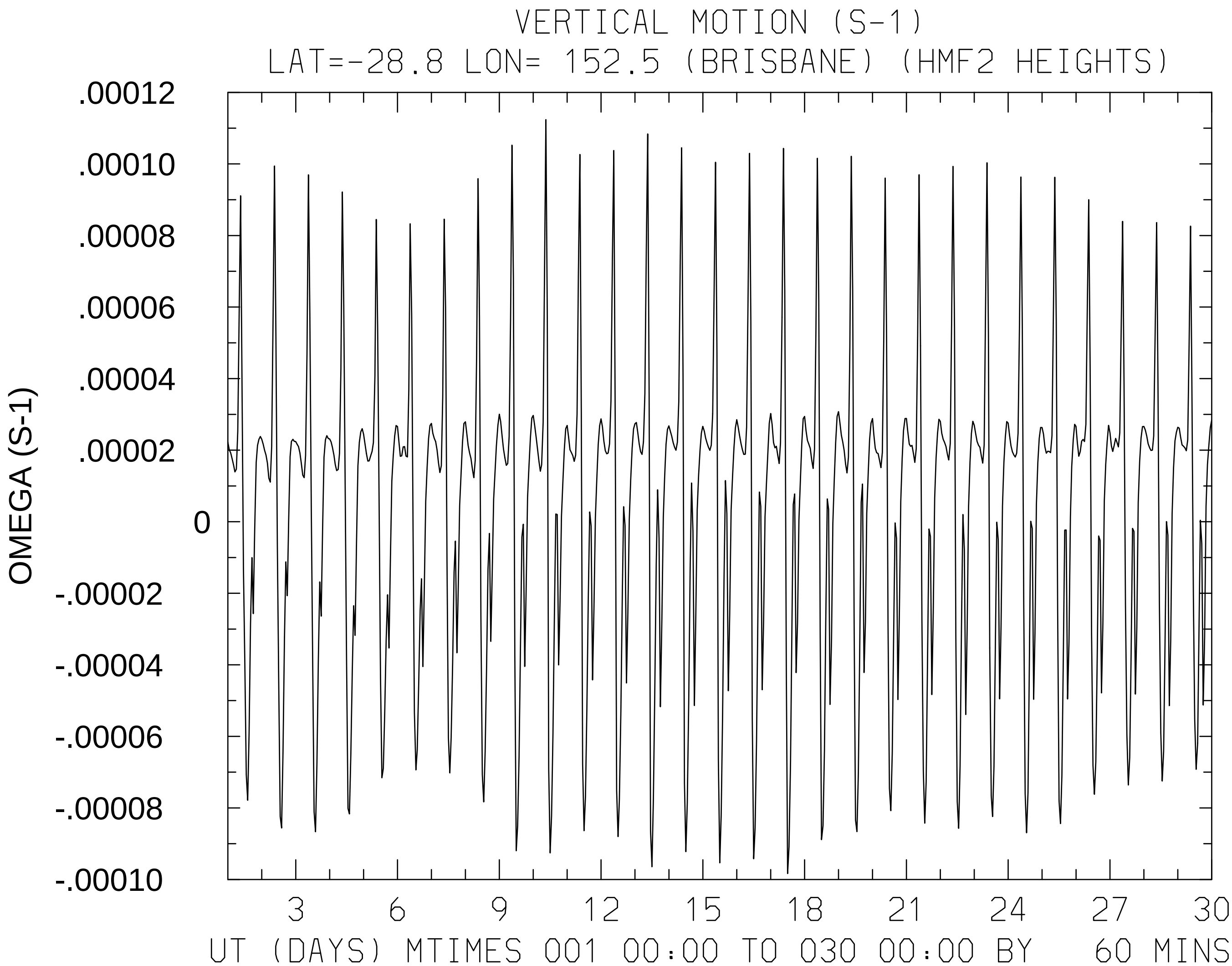
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -3.7332E-05 4.4677E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

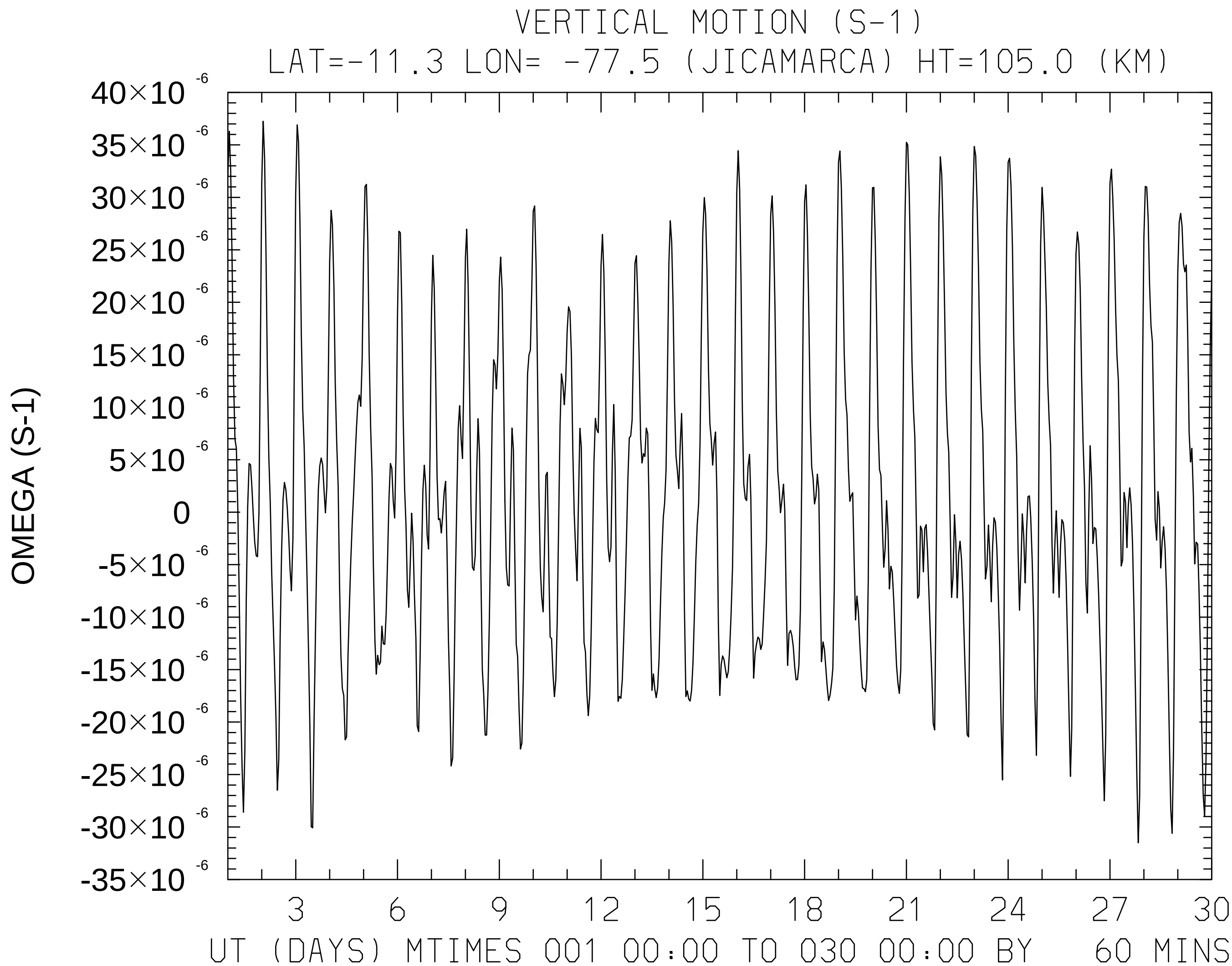
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -9.8335E-05 1.1237E-04

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

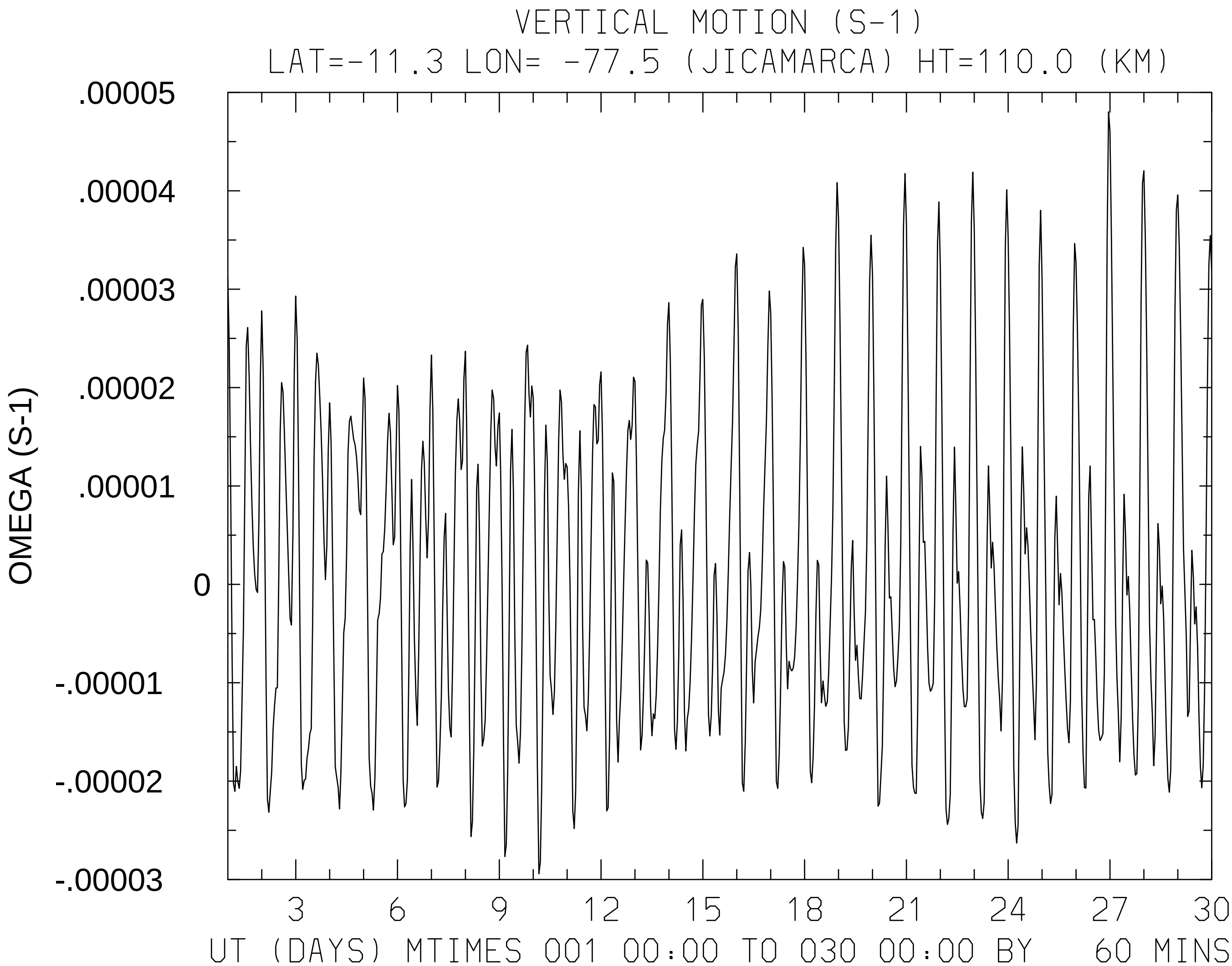
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -3.1505E-05 3.7252E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

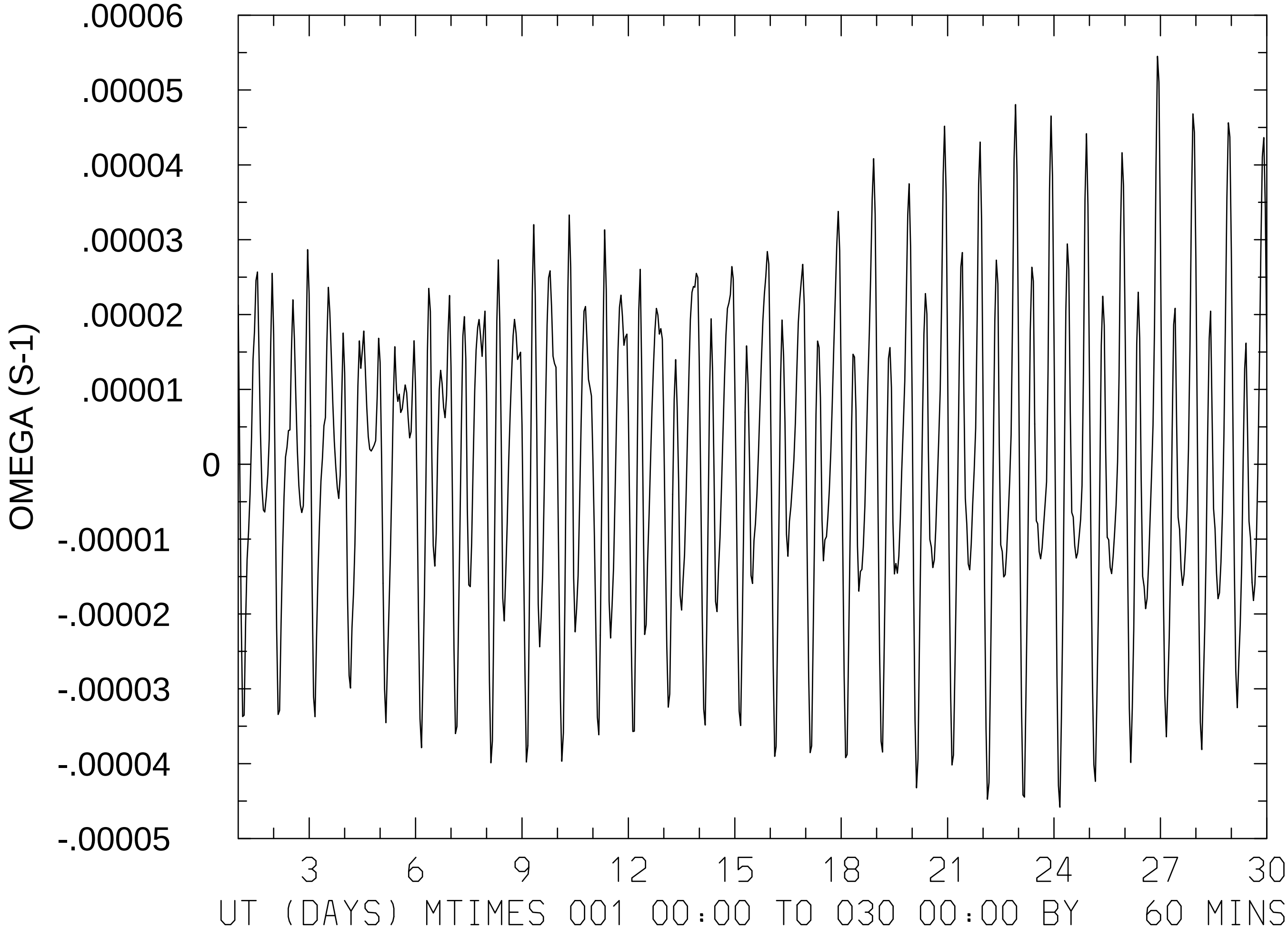


MIN,MAX= -2.9419E-05 4.8021E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

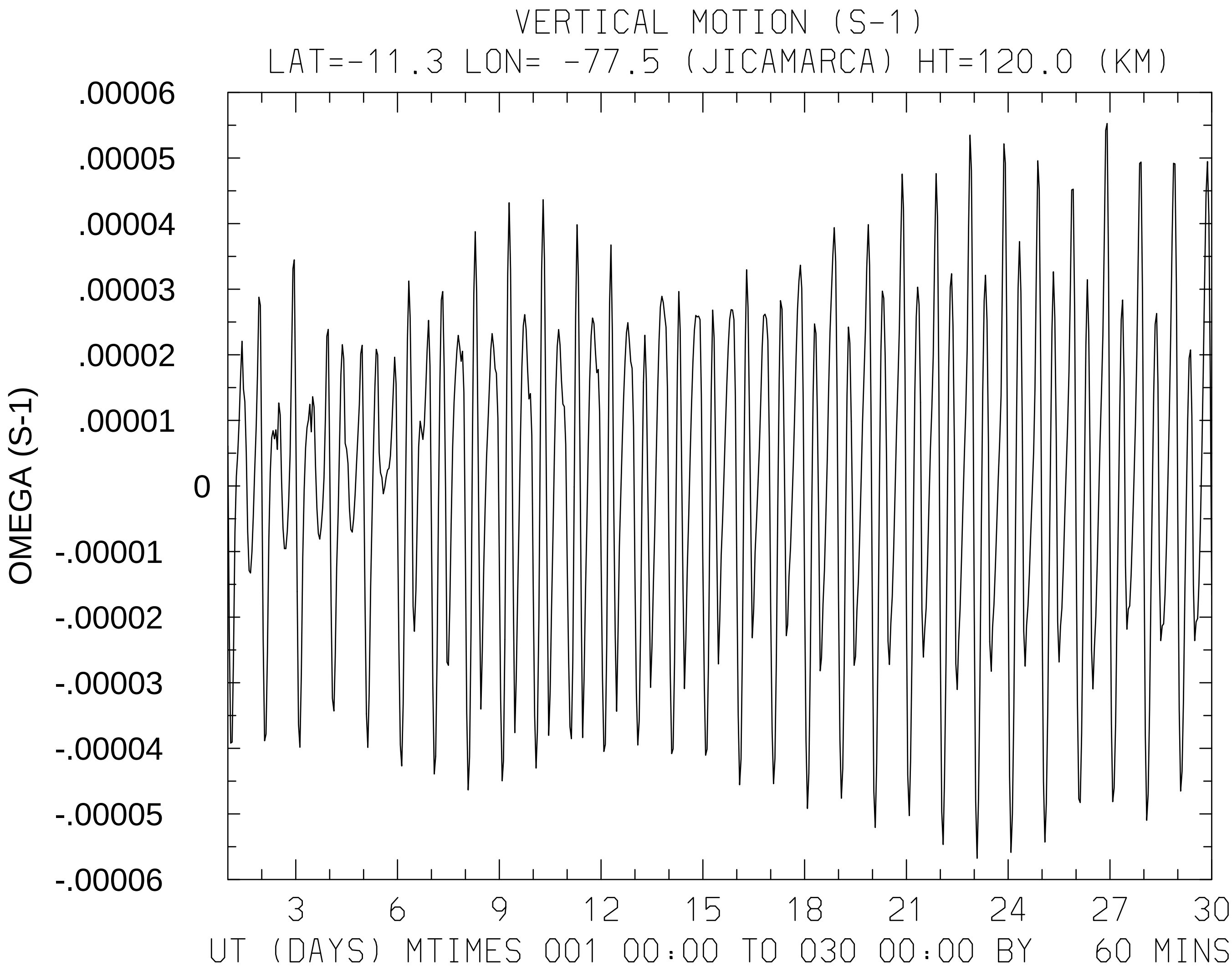
VERTICAL MOTION (S-1)
LAT=-11.3 LON= -77.5 (JICAMARCA) HT=115.0 (KM)



MIN,MAX= -4.5817E-05 5.4505E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

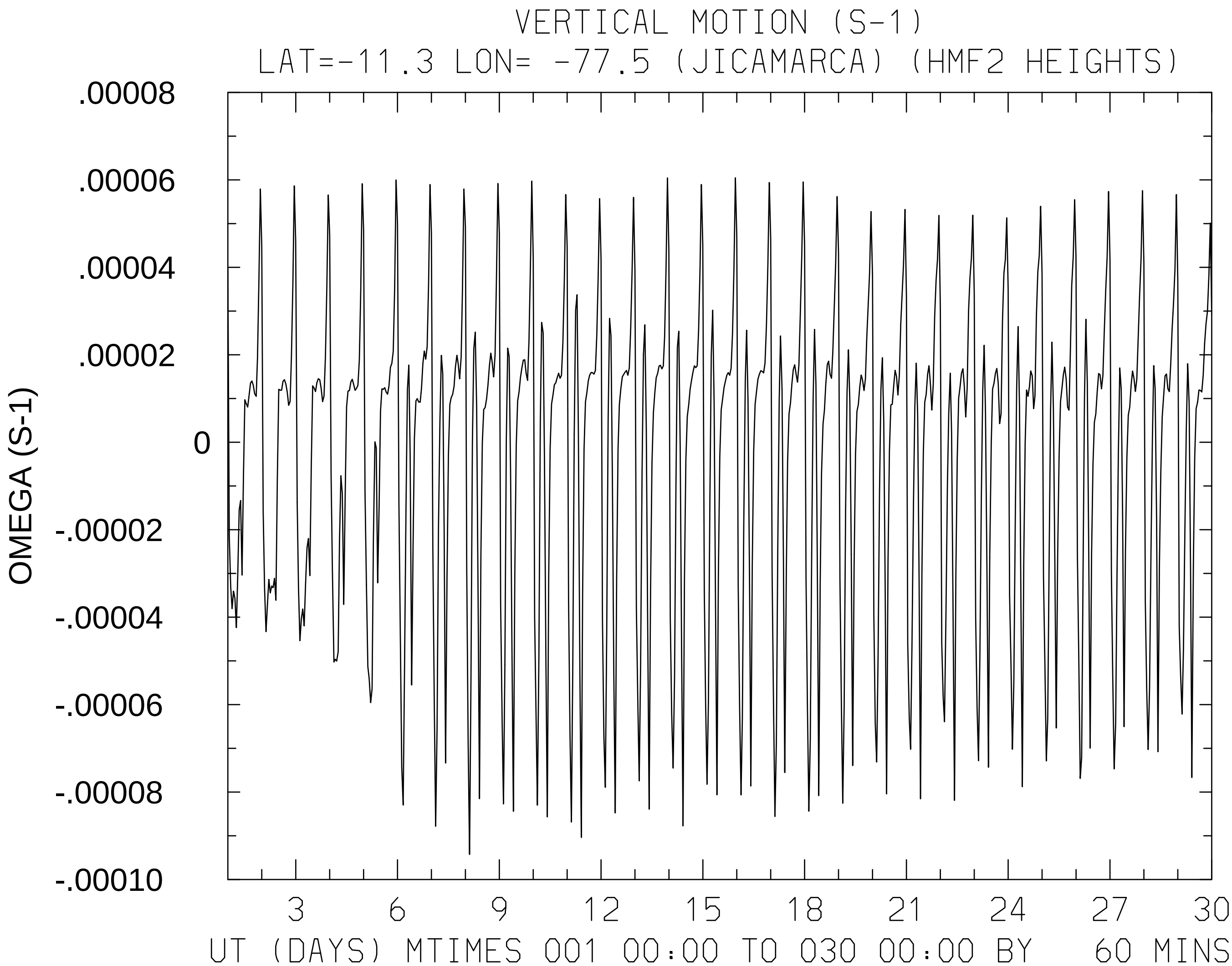
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -5.6755E-05 5.5266E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

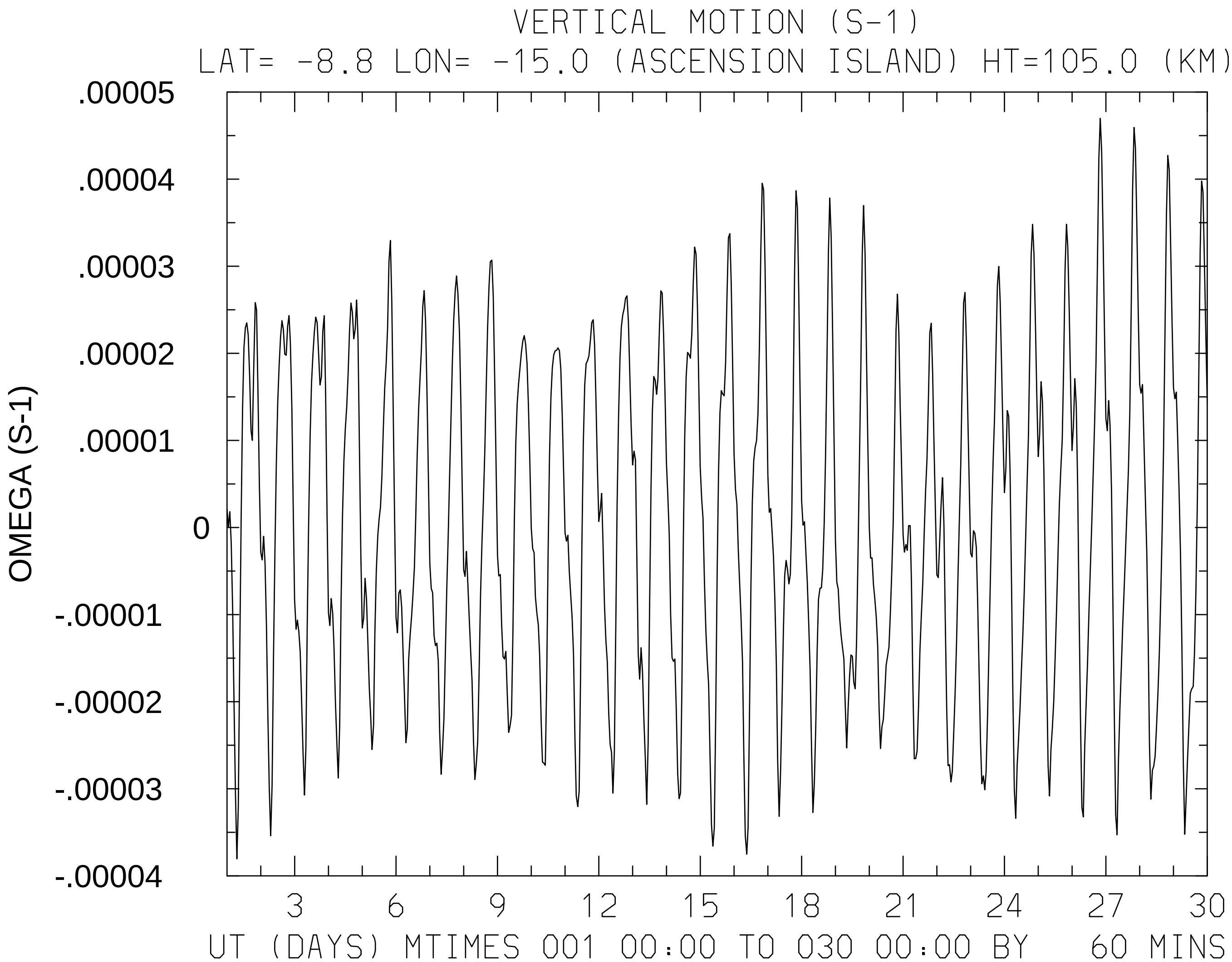
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -9.4276E-05 6.0463E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

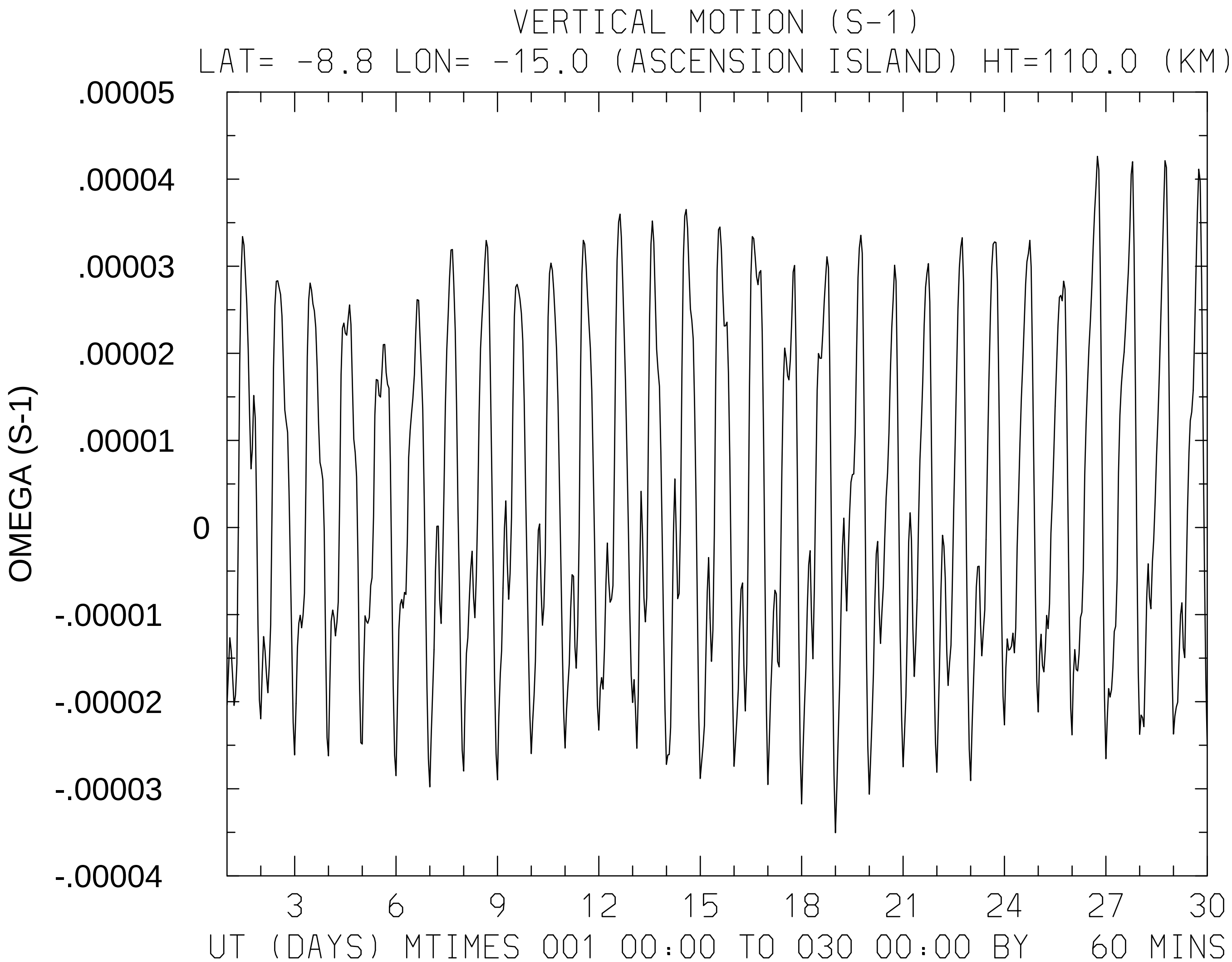
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -3.8050E-05 4.6969E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

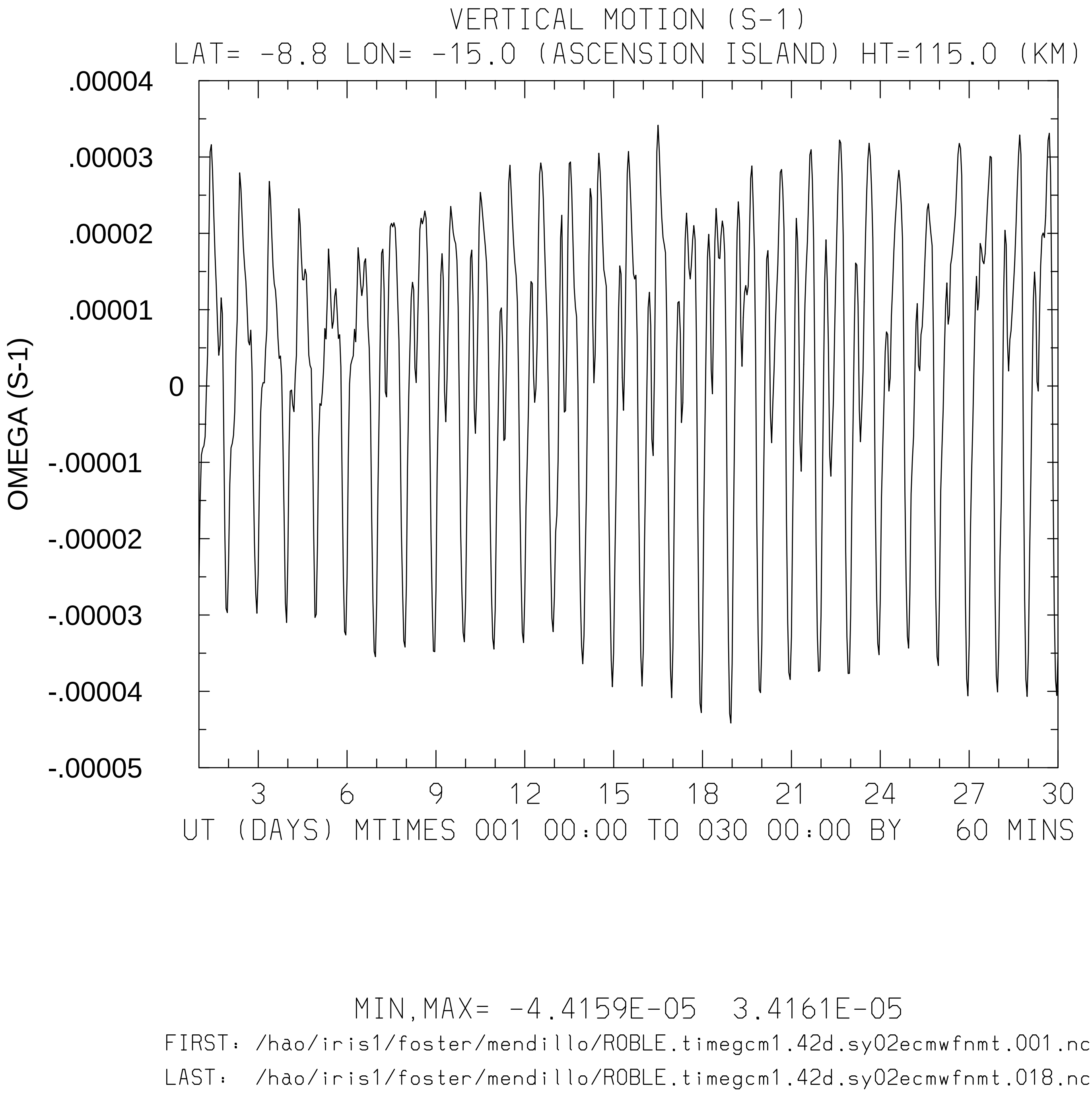
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



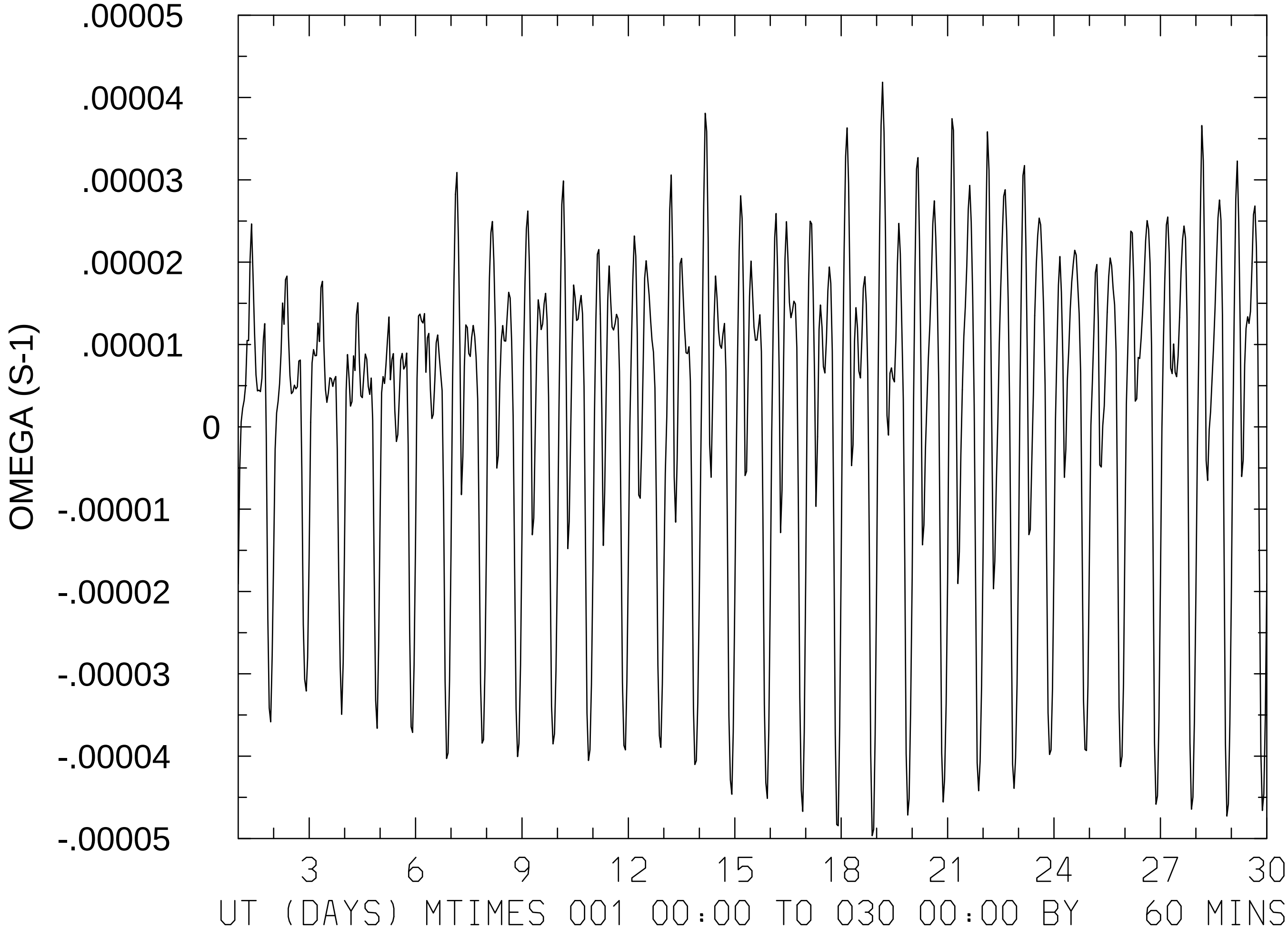
MIN,MAX= -3.5044E-05 4.2618E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc


VERTICAL MOTION (S-1)
LAT= -8.8 LON= -15.0 (ASCENSION ISLAND) HT=115.0 (KM)
.00004
.00003
.00002
.00001
0
-.00001
-.00002
-.00003
-.00004
-.00005
OMEGA (S-1)
3
6
9
12
15
18
21
24
27
30
UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS
MIN,MAX= -4.4159E-05 3.4161E-05
FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

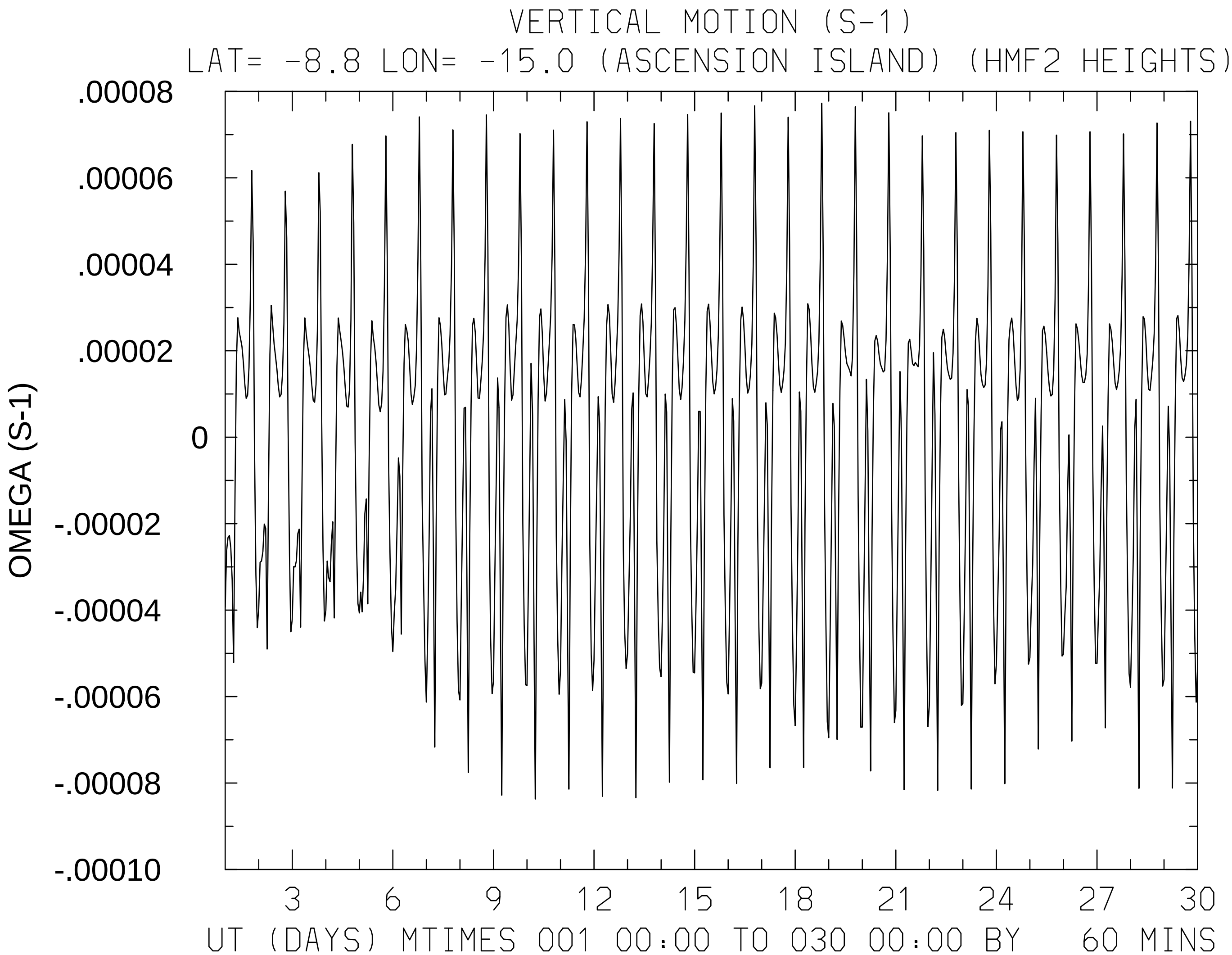
VERTICAL MOTION (S-1)
LAT= -8.8 LON= -15.0 (ASCENSION ISLAND) HT=120.0 (KM)



MIN,MAX= -4.9660E-05 4.1857E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

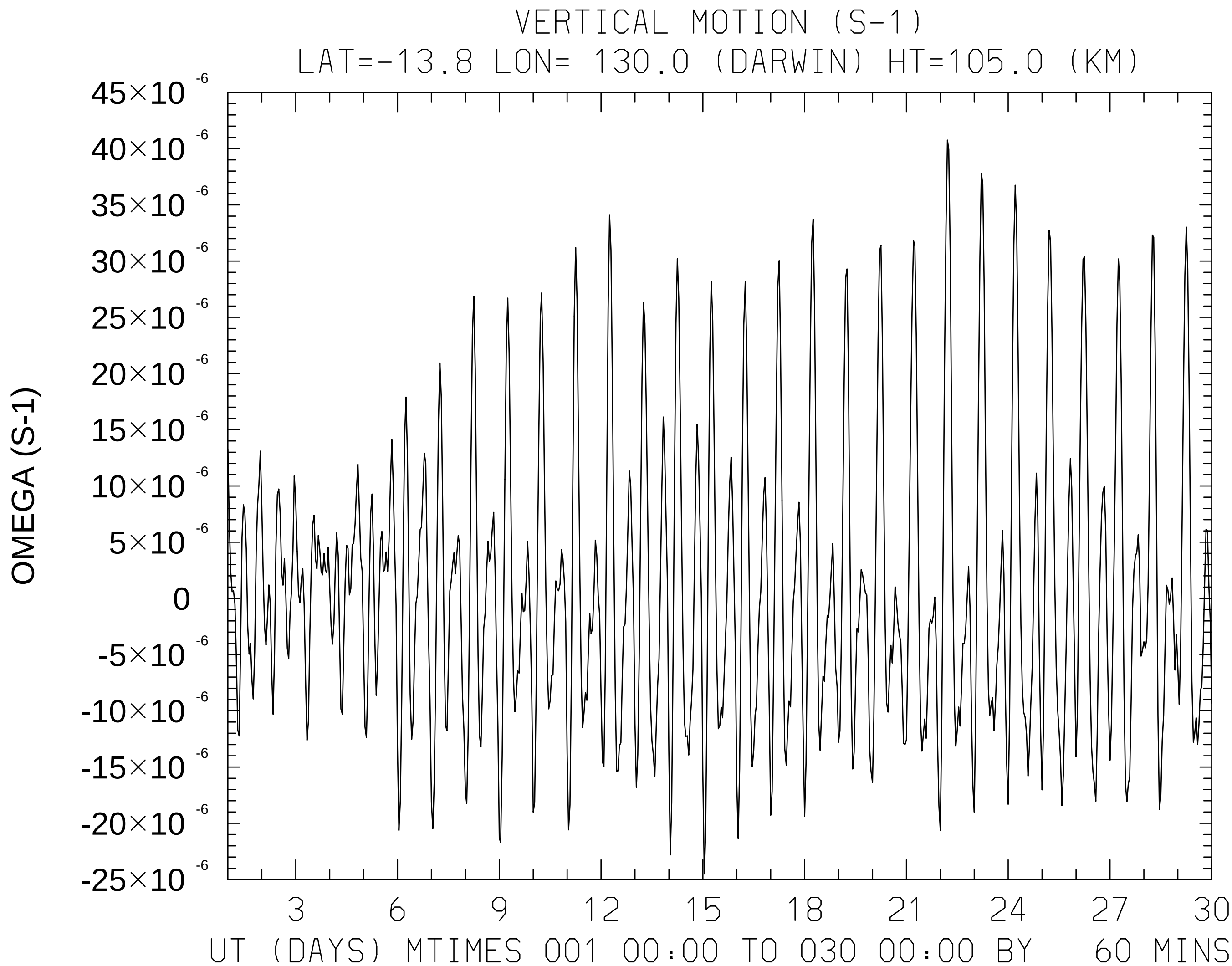
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -8.3720E-05 7.7229E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

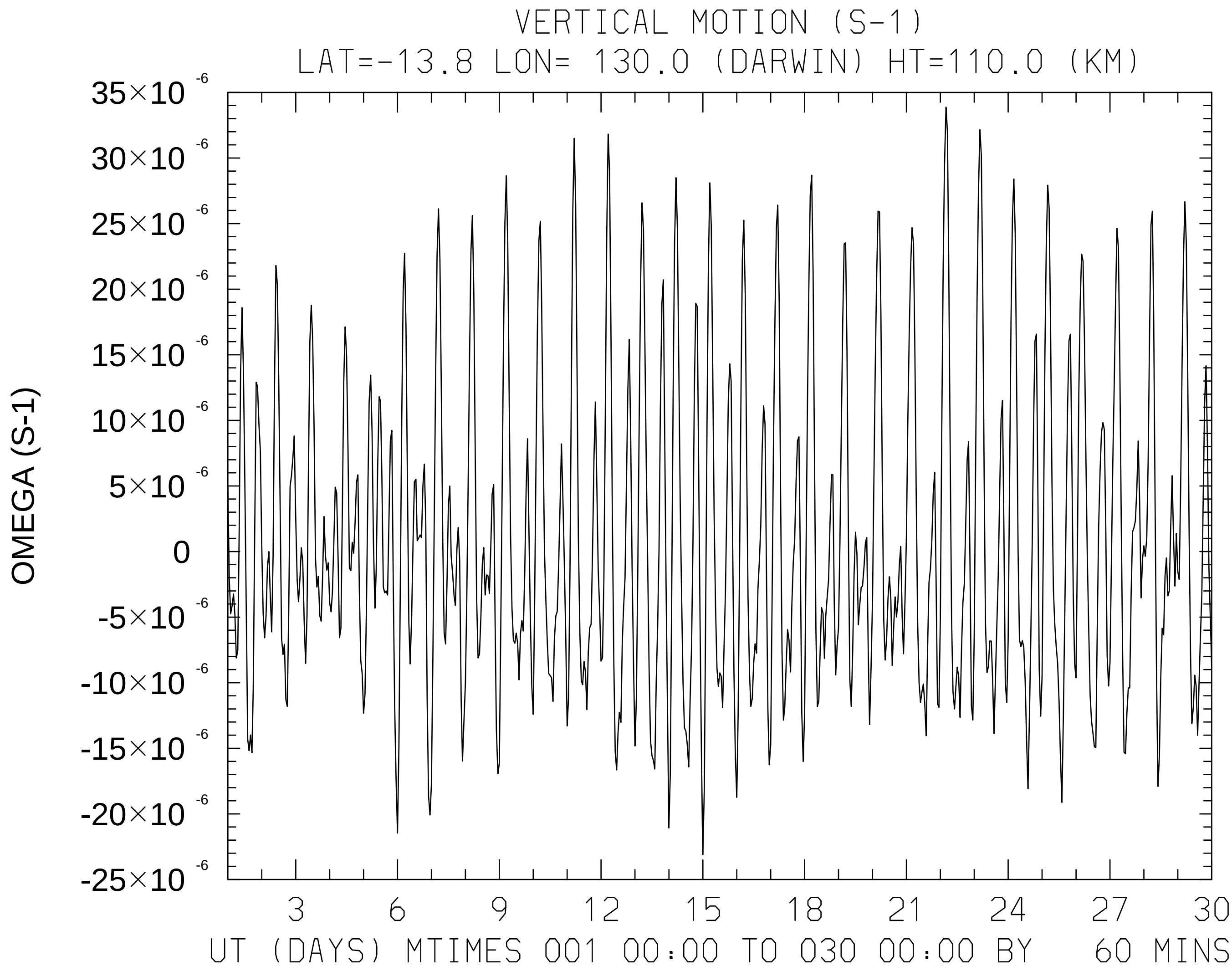
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -2.4504E-05 4.0752E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

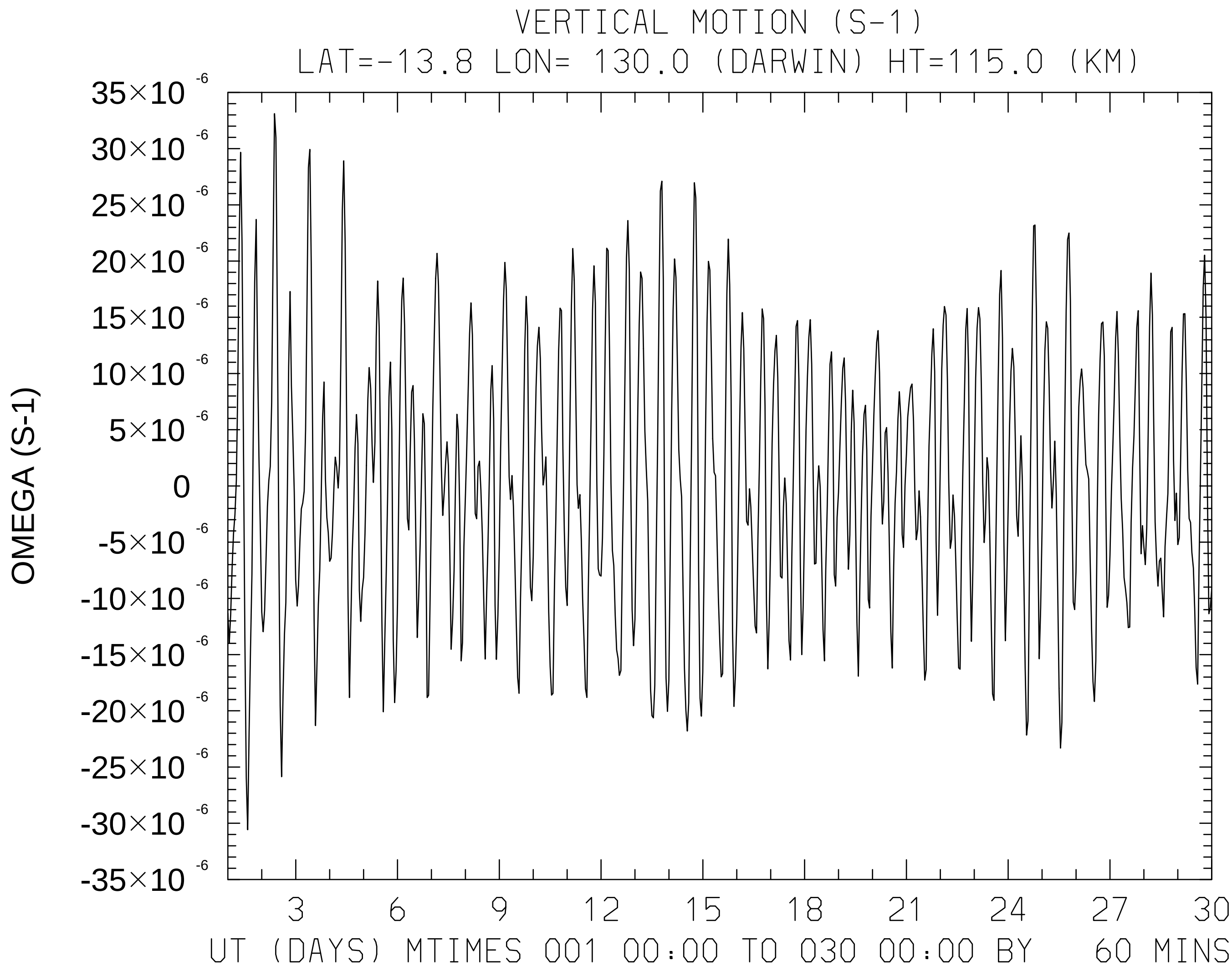
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -2.3121E-05 3.3877E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

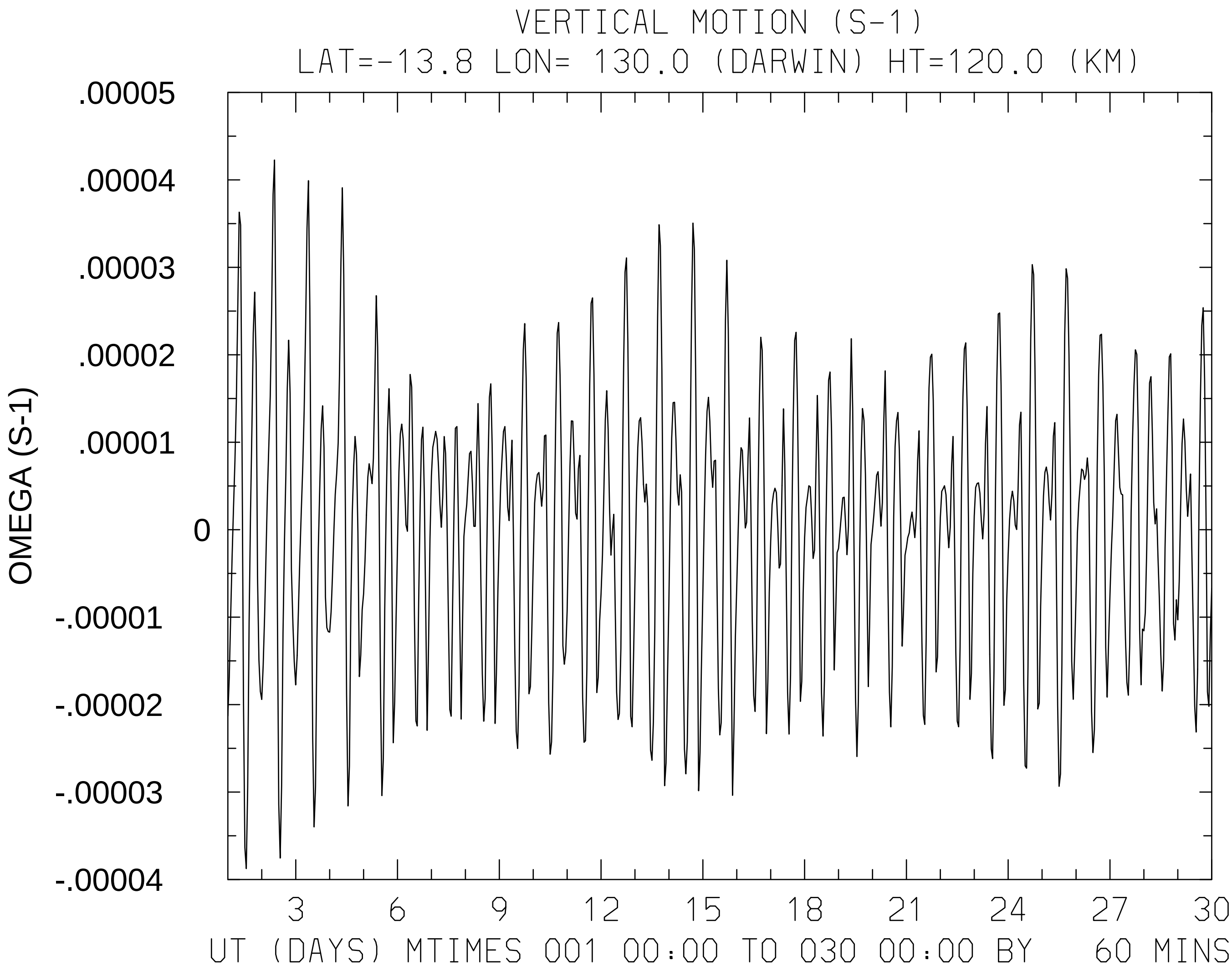
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -3.0575E-05 3.3107E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

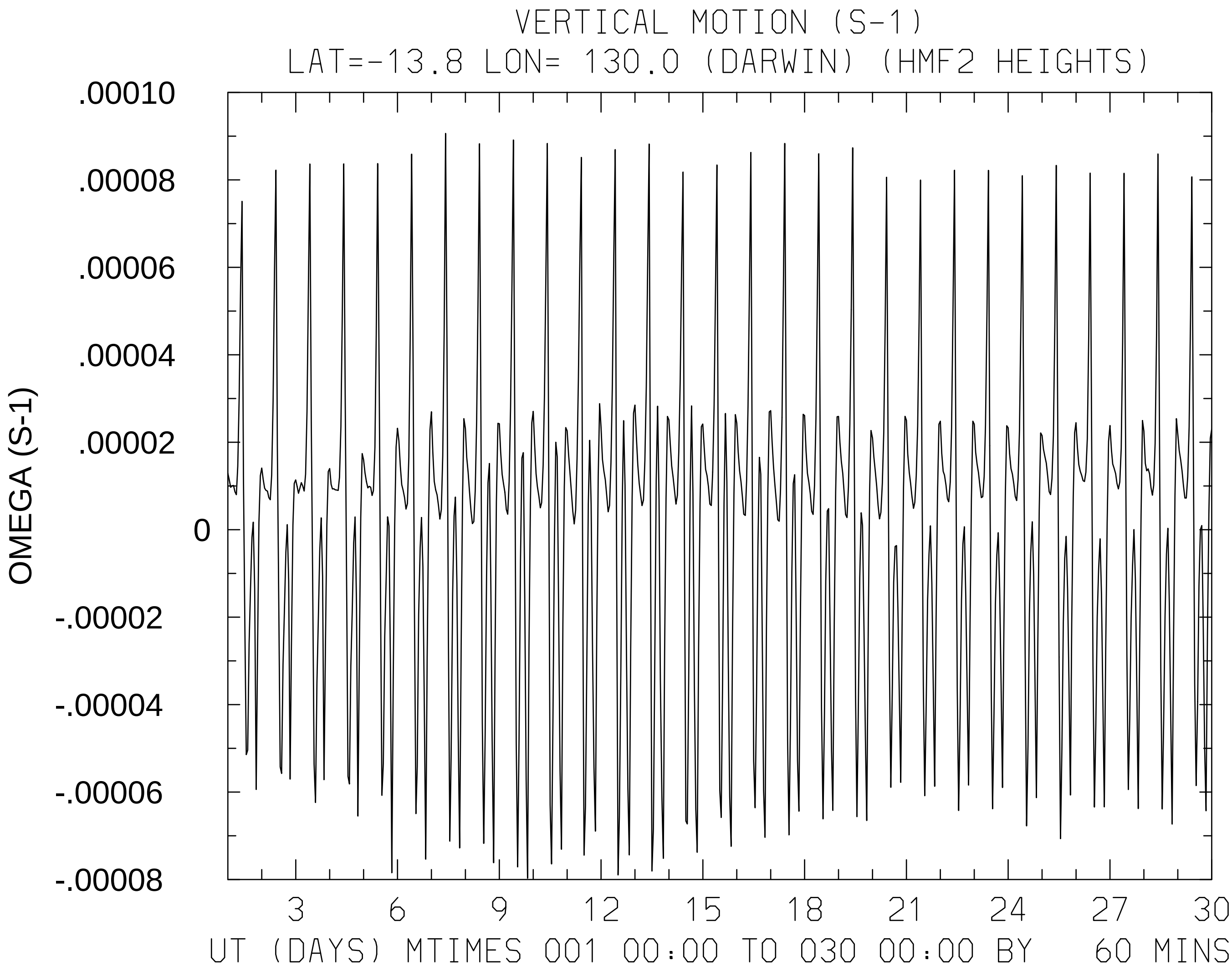
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -3.8749E-05 4.2270E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

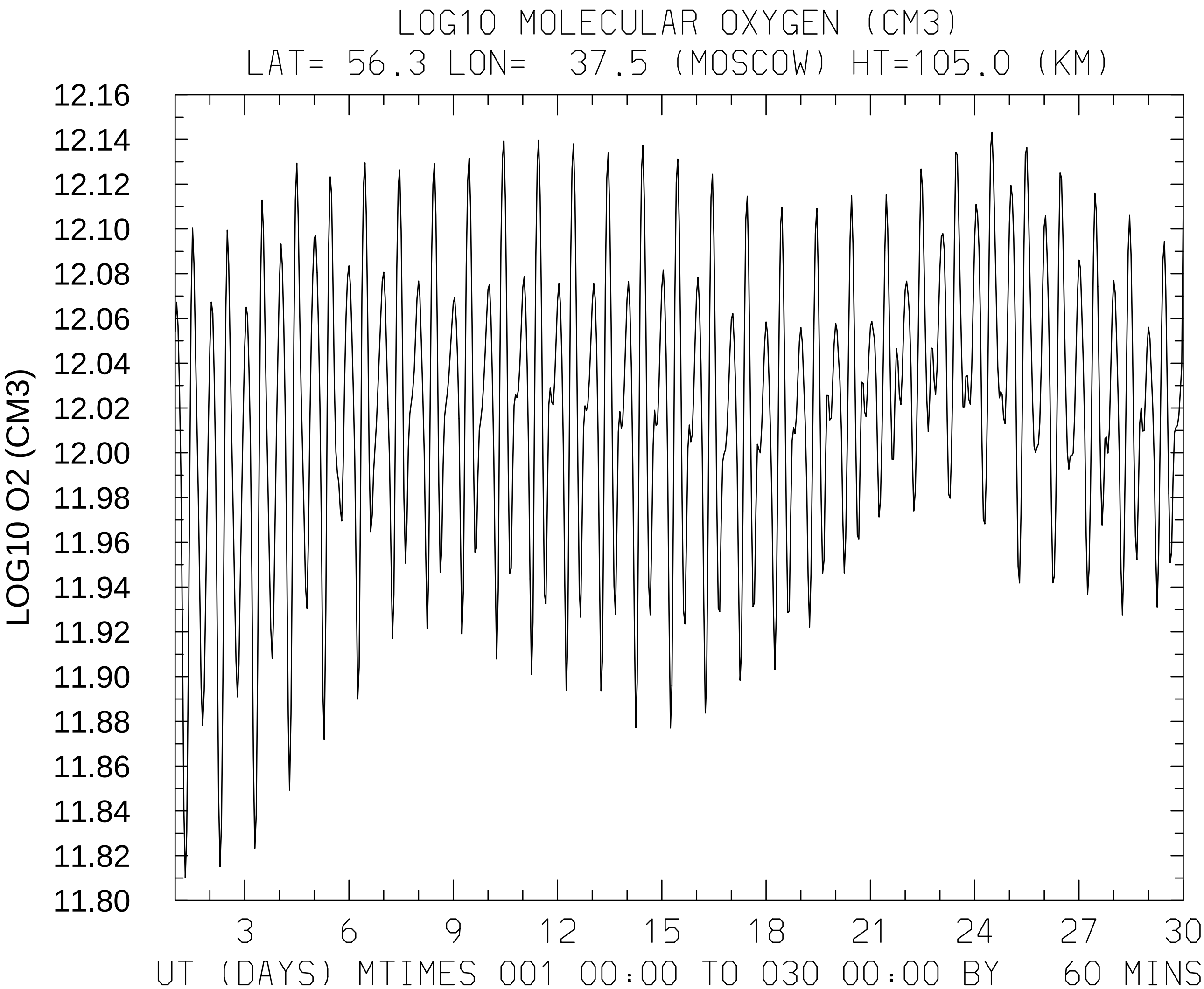
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -7.9715E-05 9.0608E-05

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

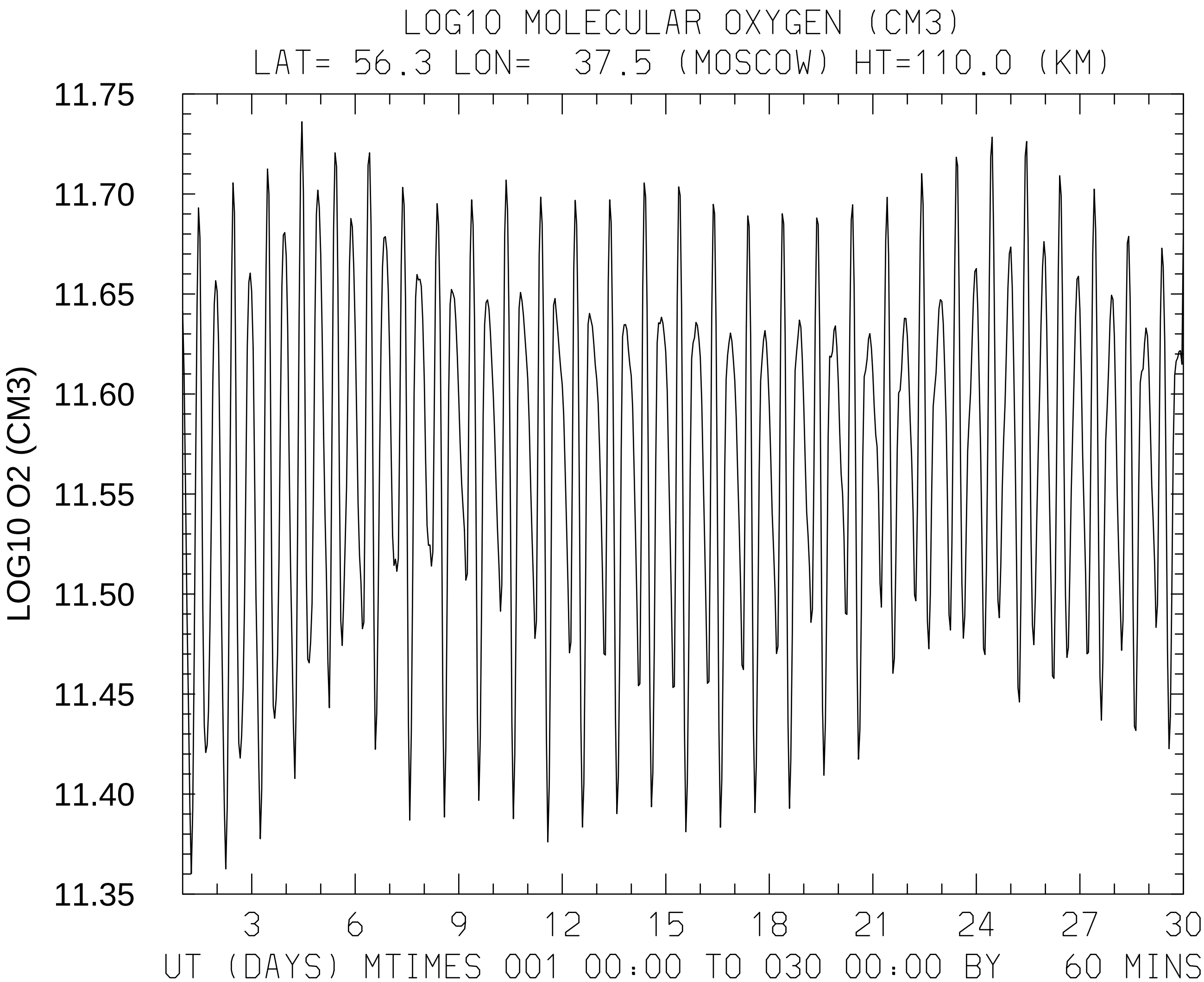
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1810E+01 1.2143E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

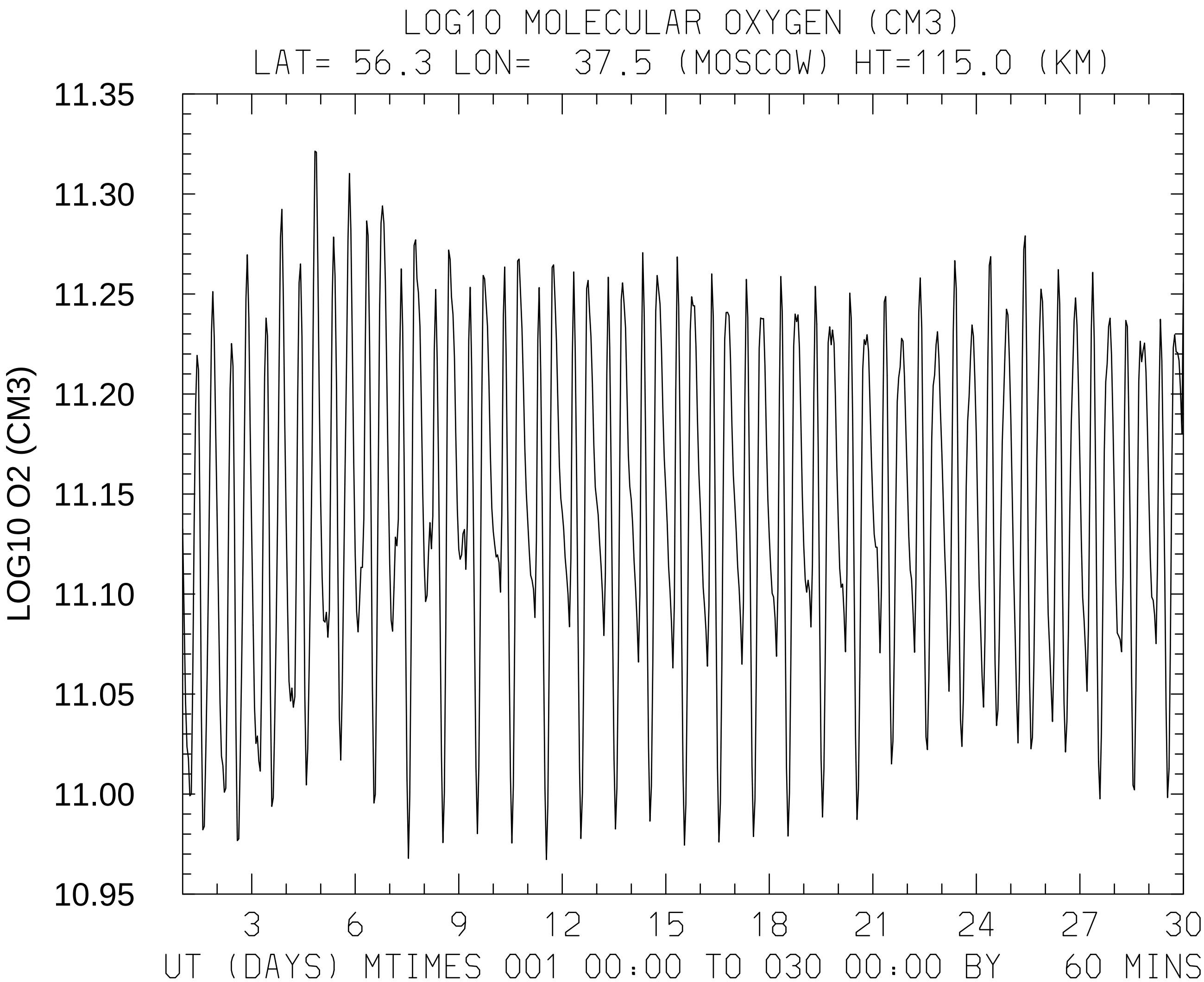
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1360E+01 1.1736E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

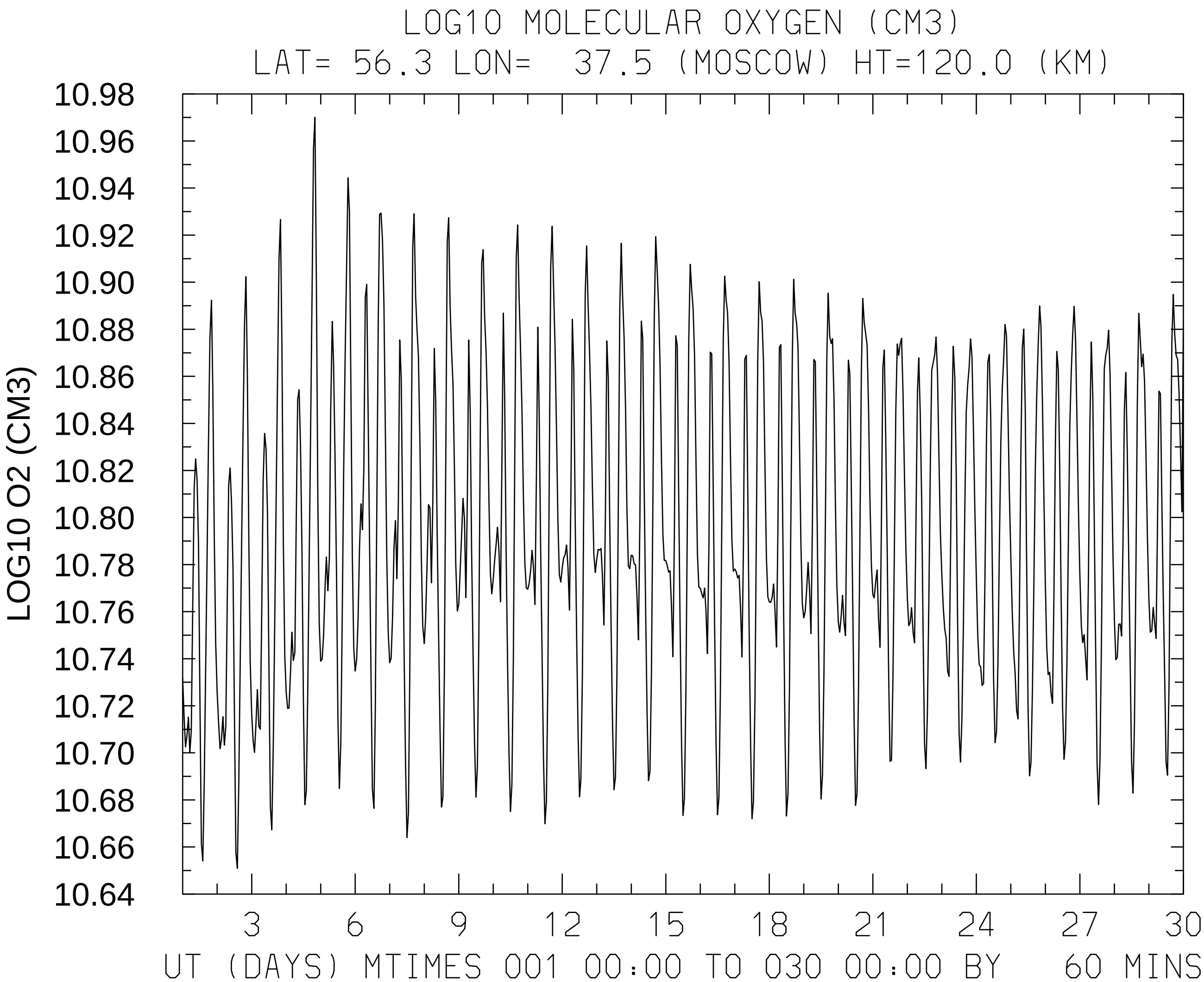
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0967E+01 1.1321E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

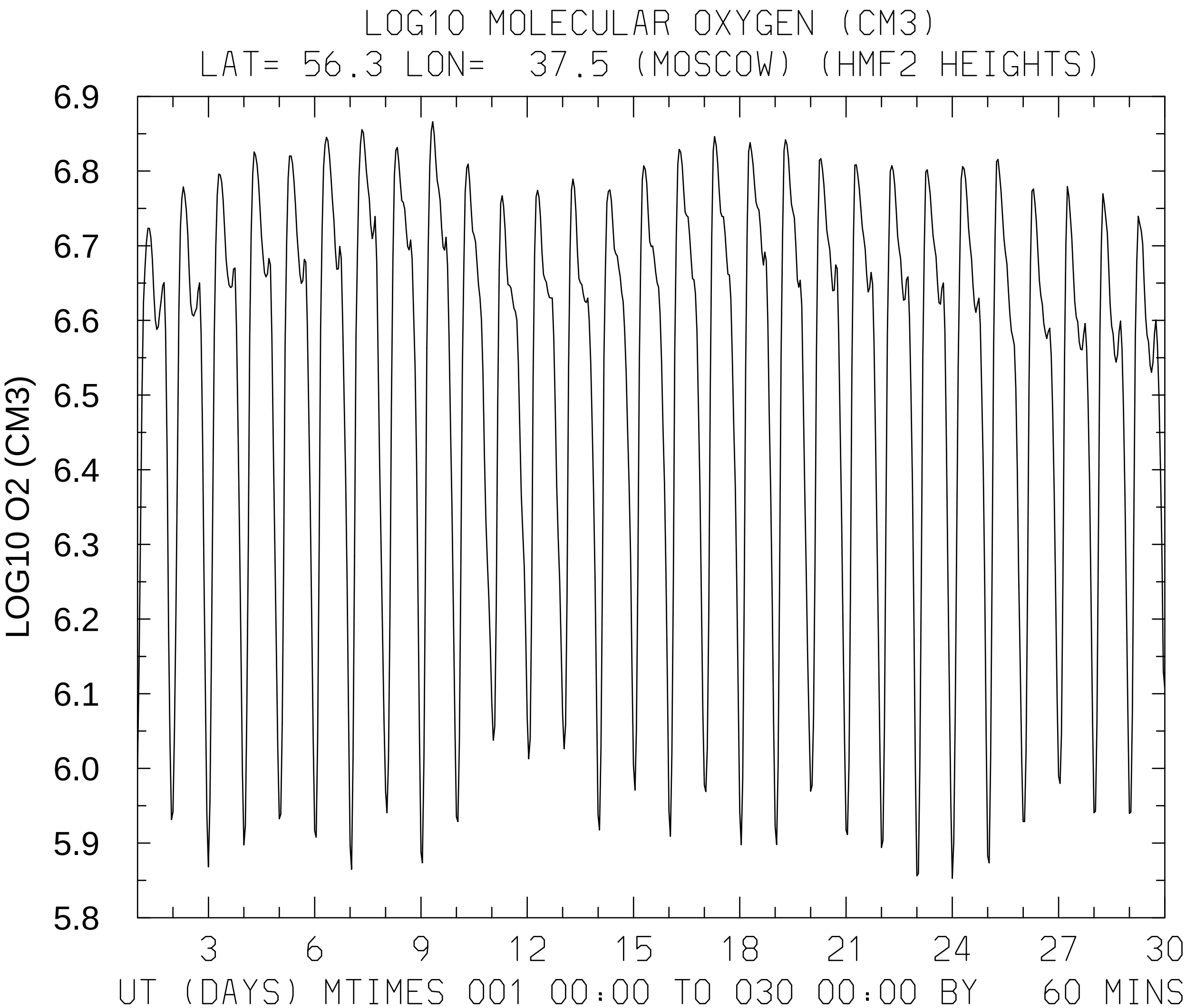
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0651E+01 1.0970E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

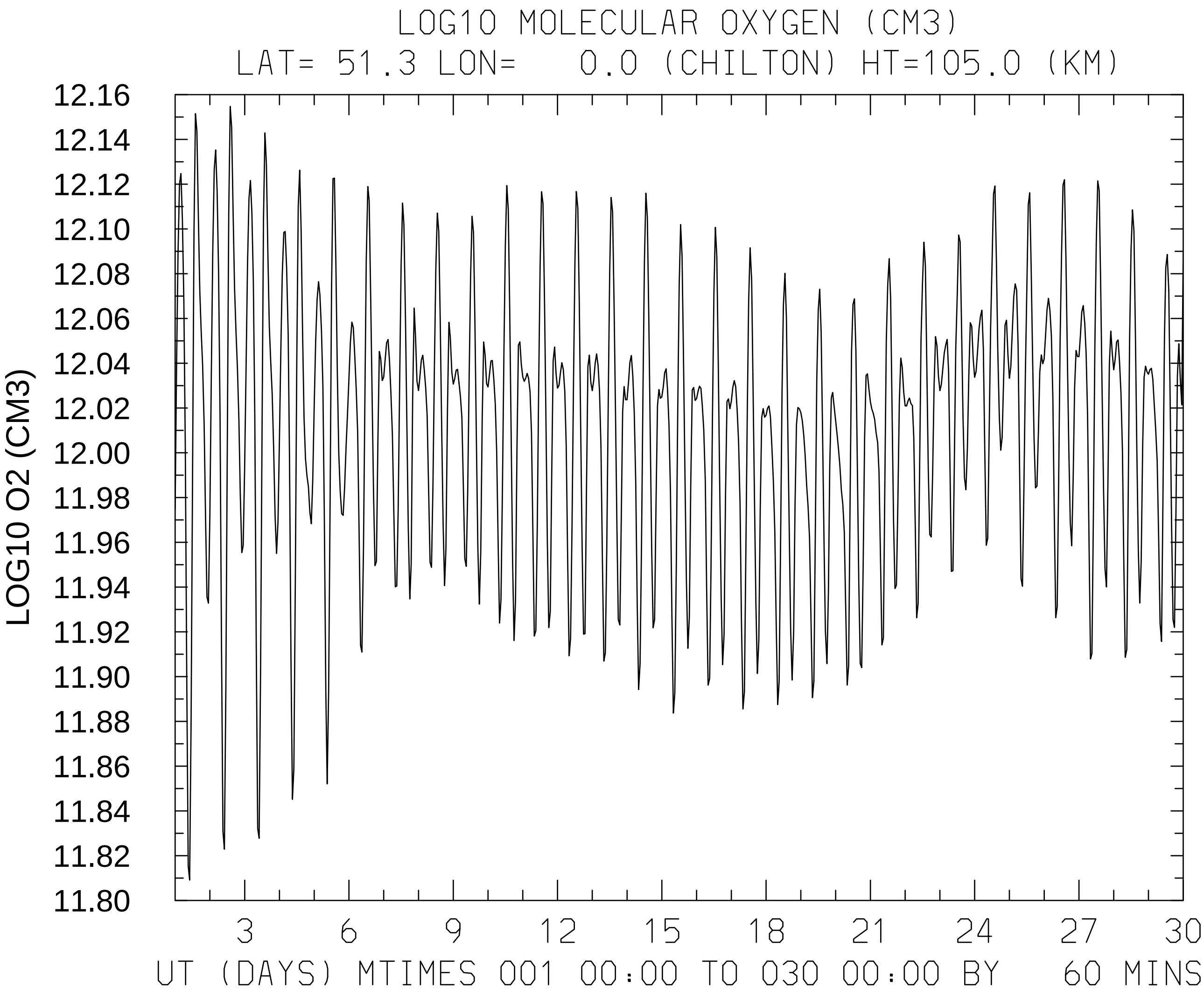
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 5.8528E+00 6.8662E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

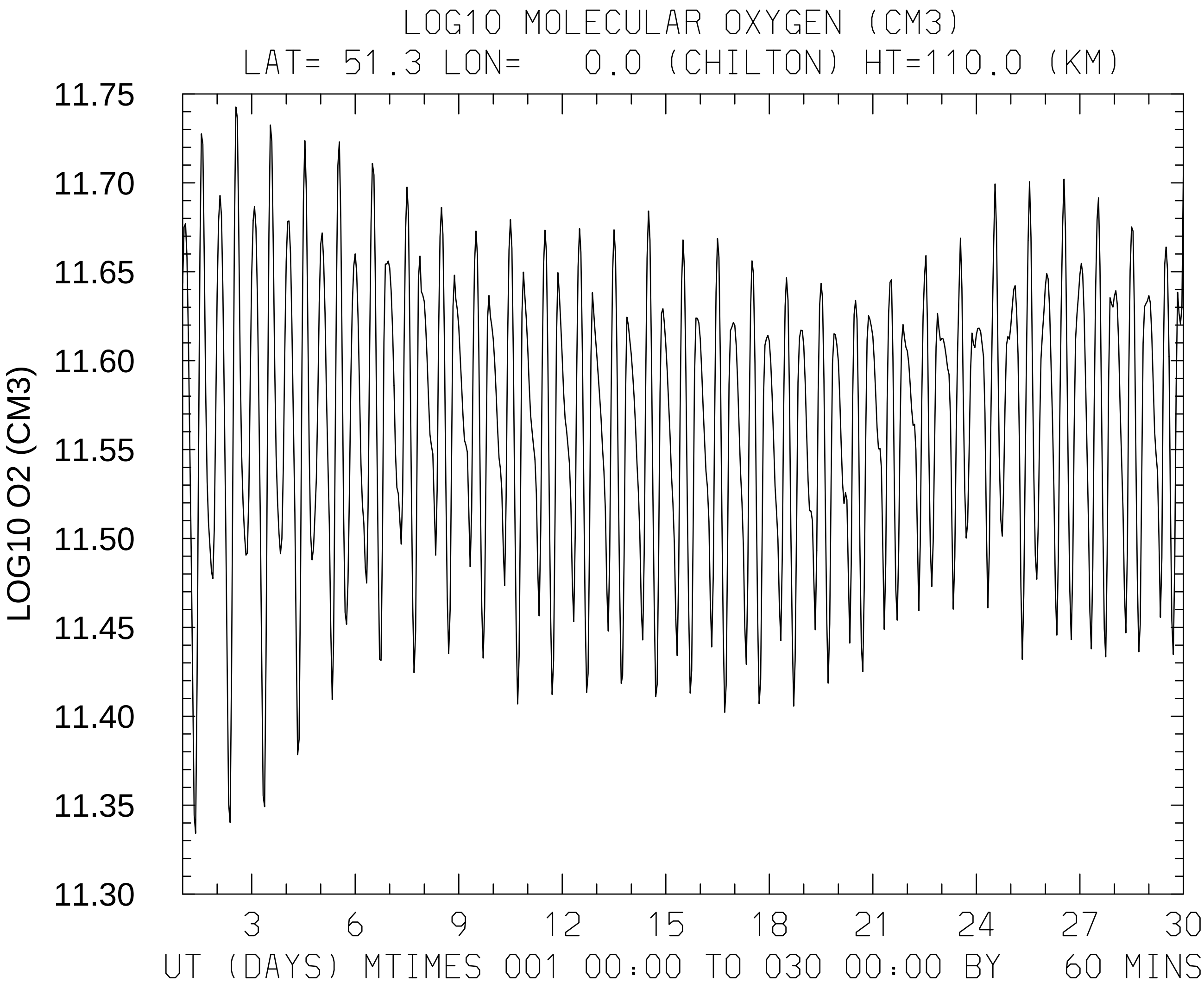
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1809E+01 1.2155E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

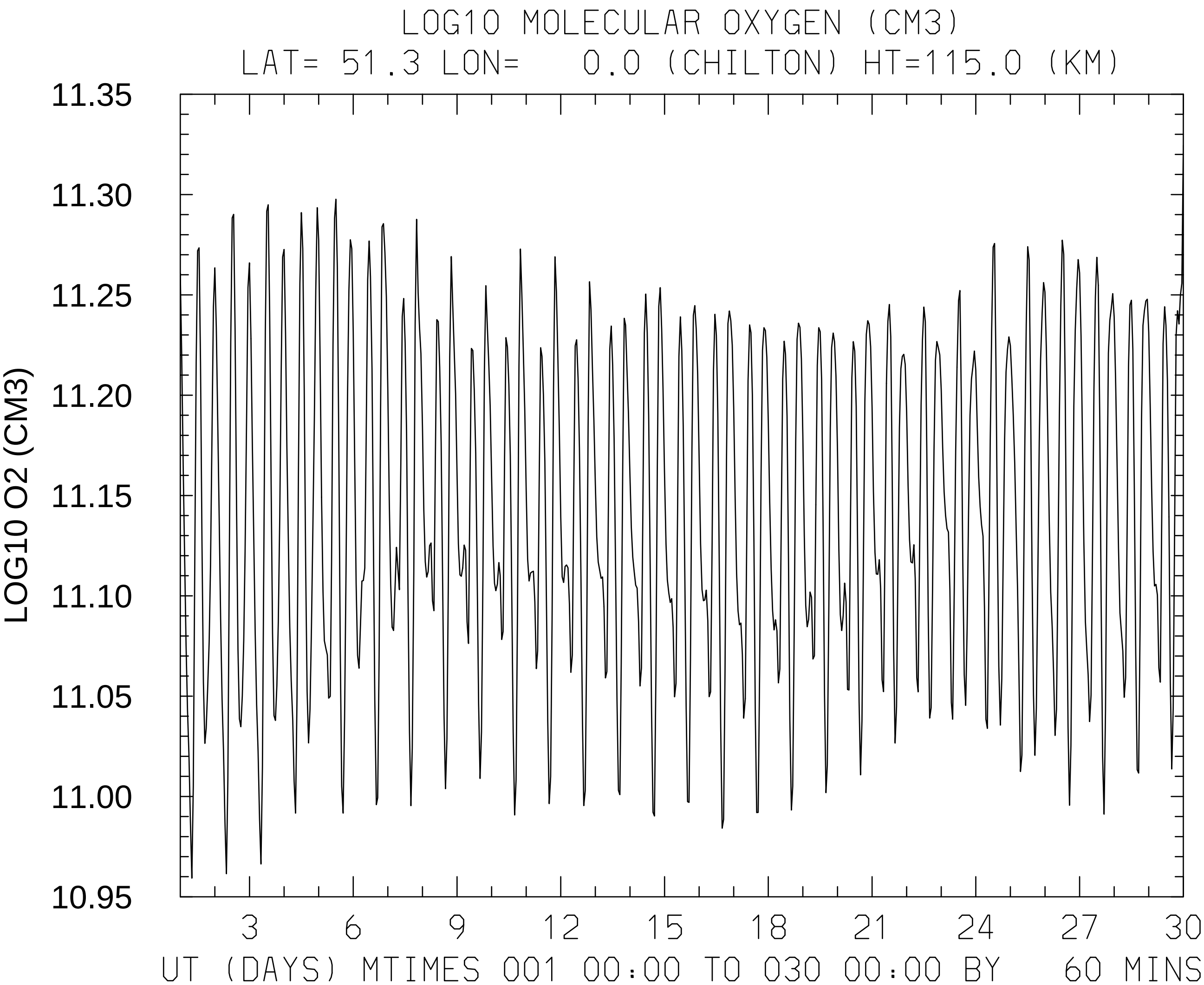
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1334E+01 1.1743E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

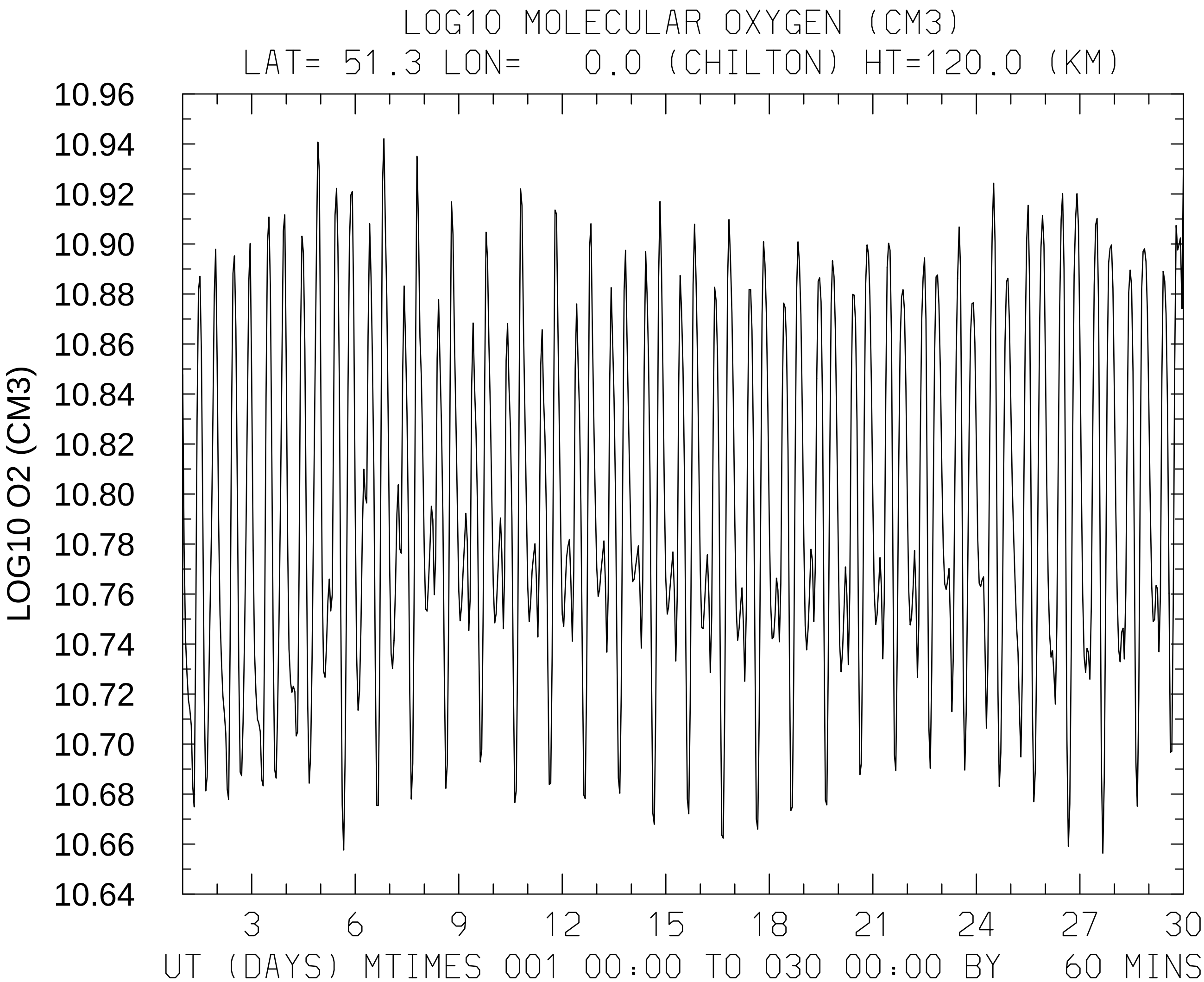
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0959E+01 1.1324E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

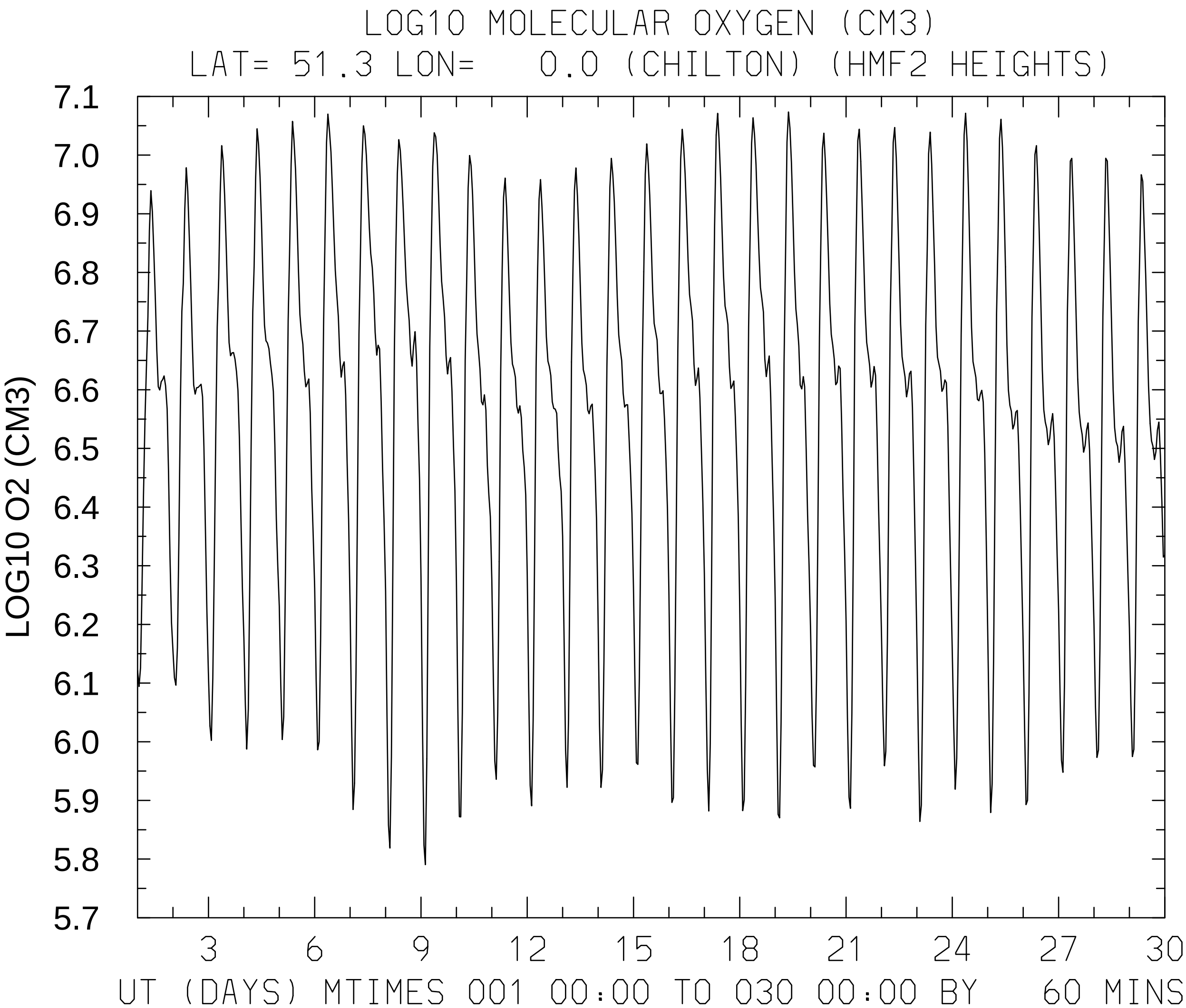
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0656E+01 1.0942E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

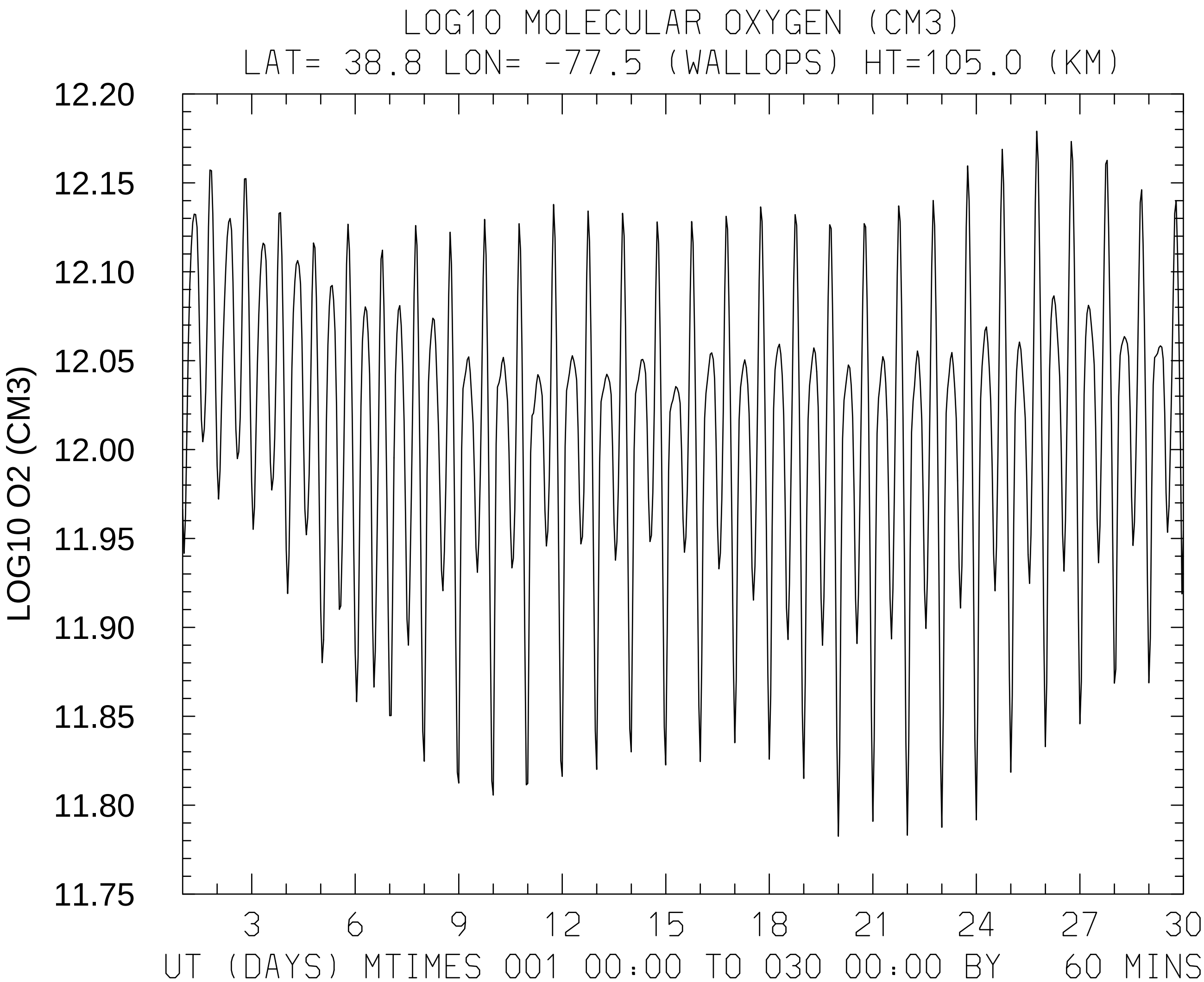
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 5.7904E+00 7.0734E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

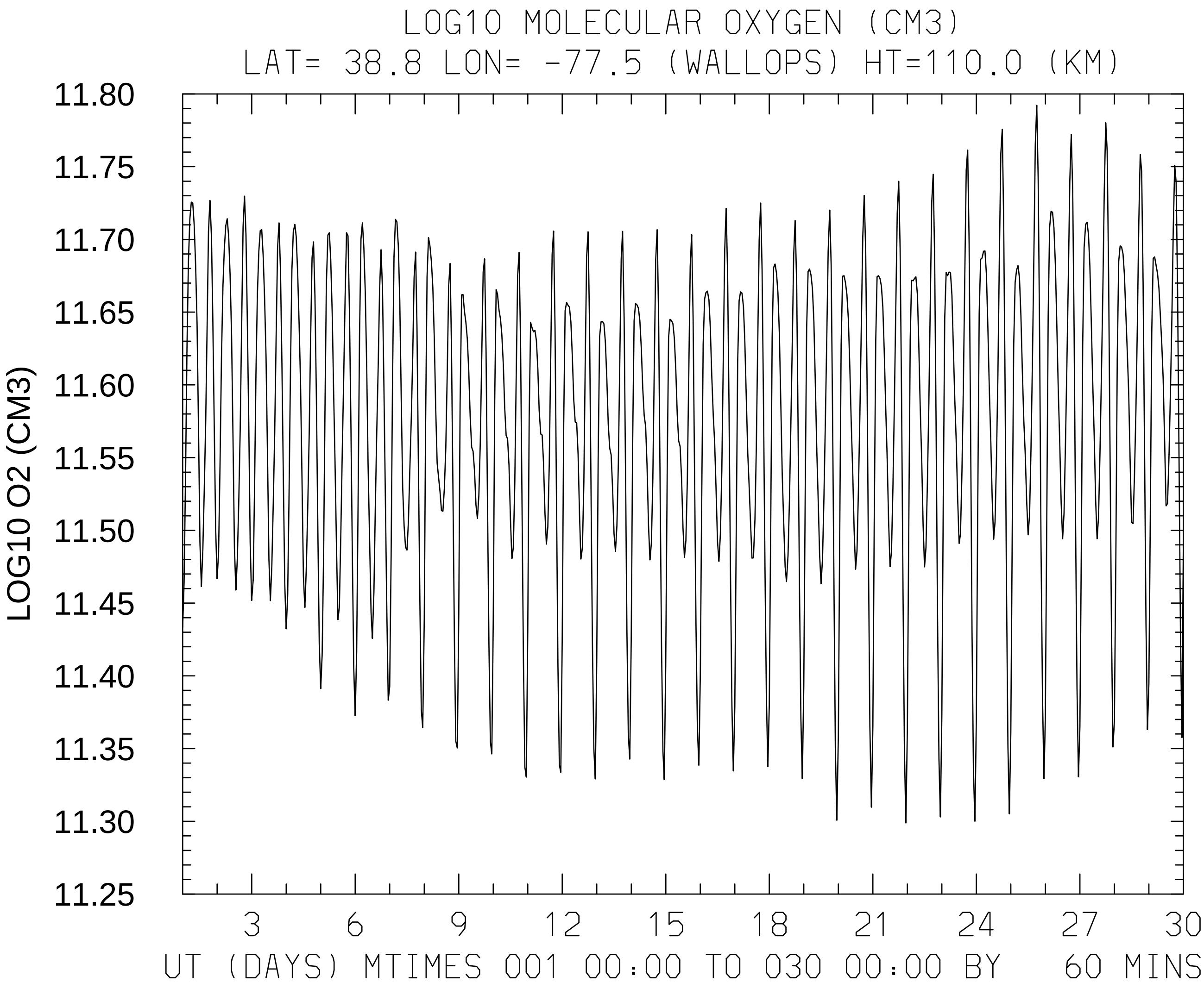
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1783E+01 1.2179E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

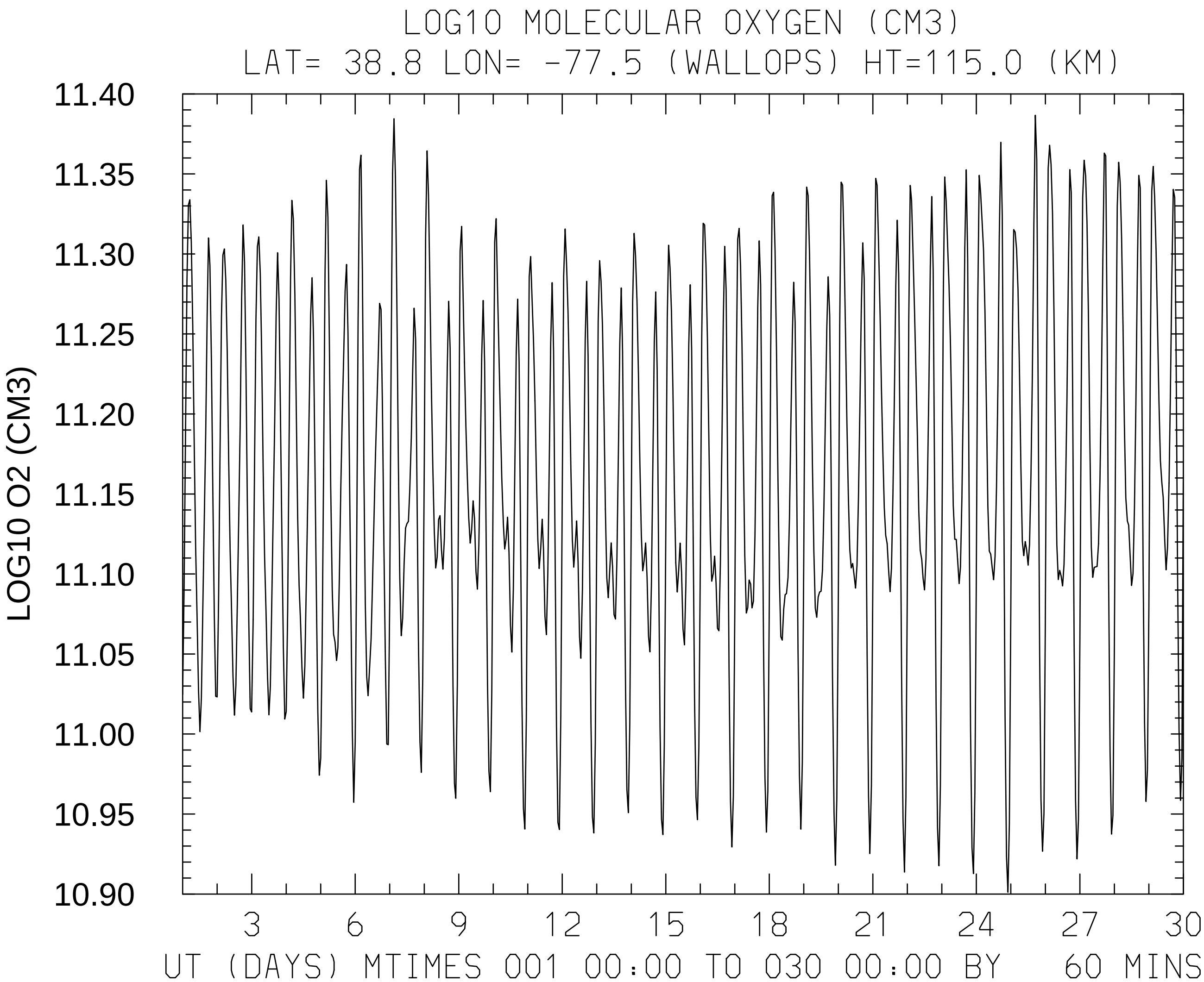
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1299E+01 1.1792E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

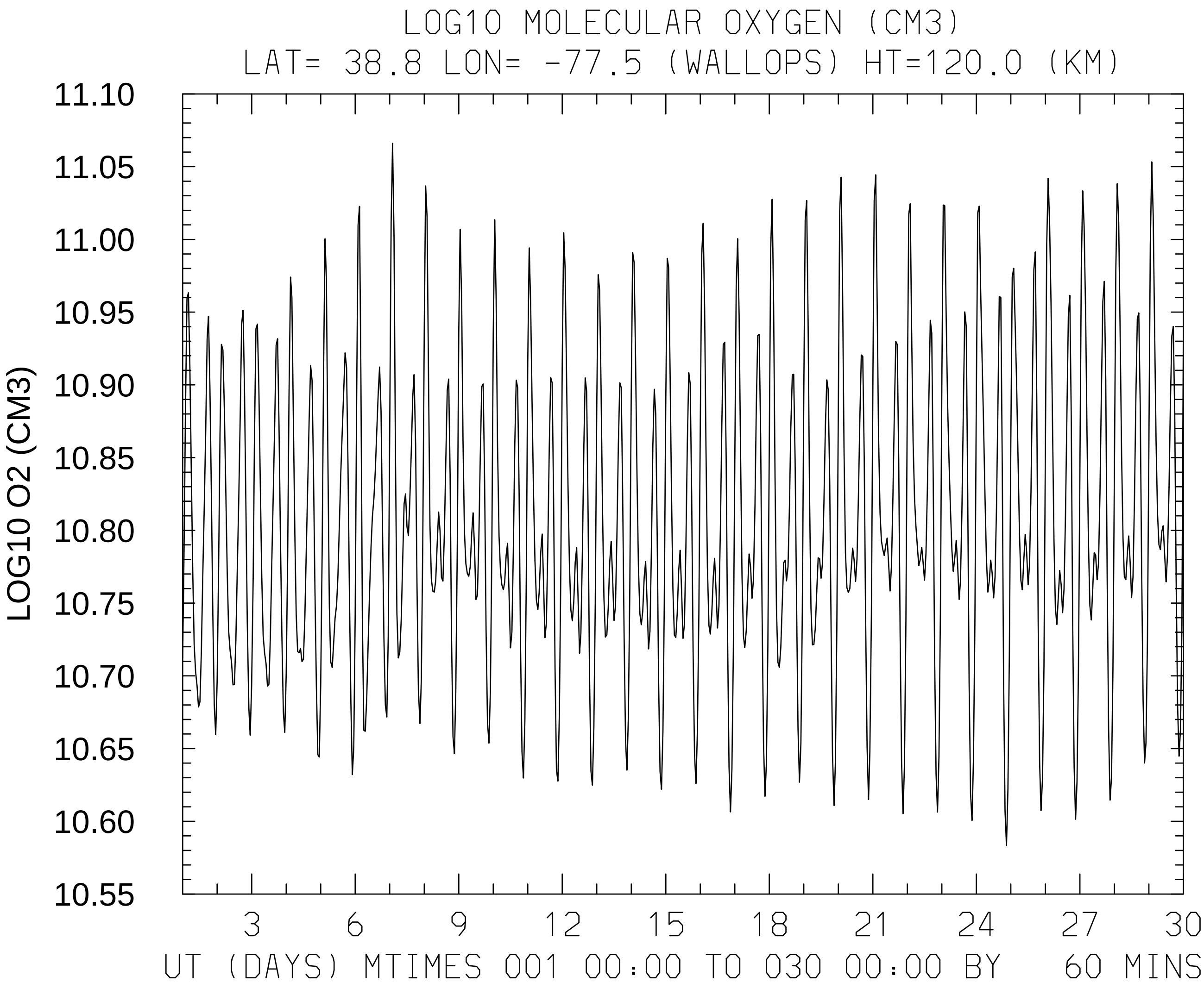
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0901E+01 1.1387E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

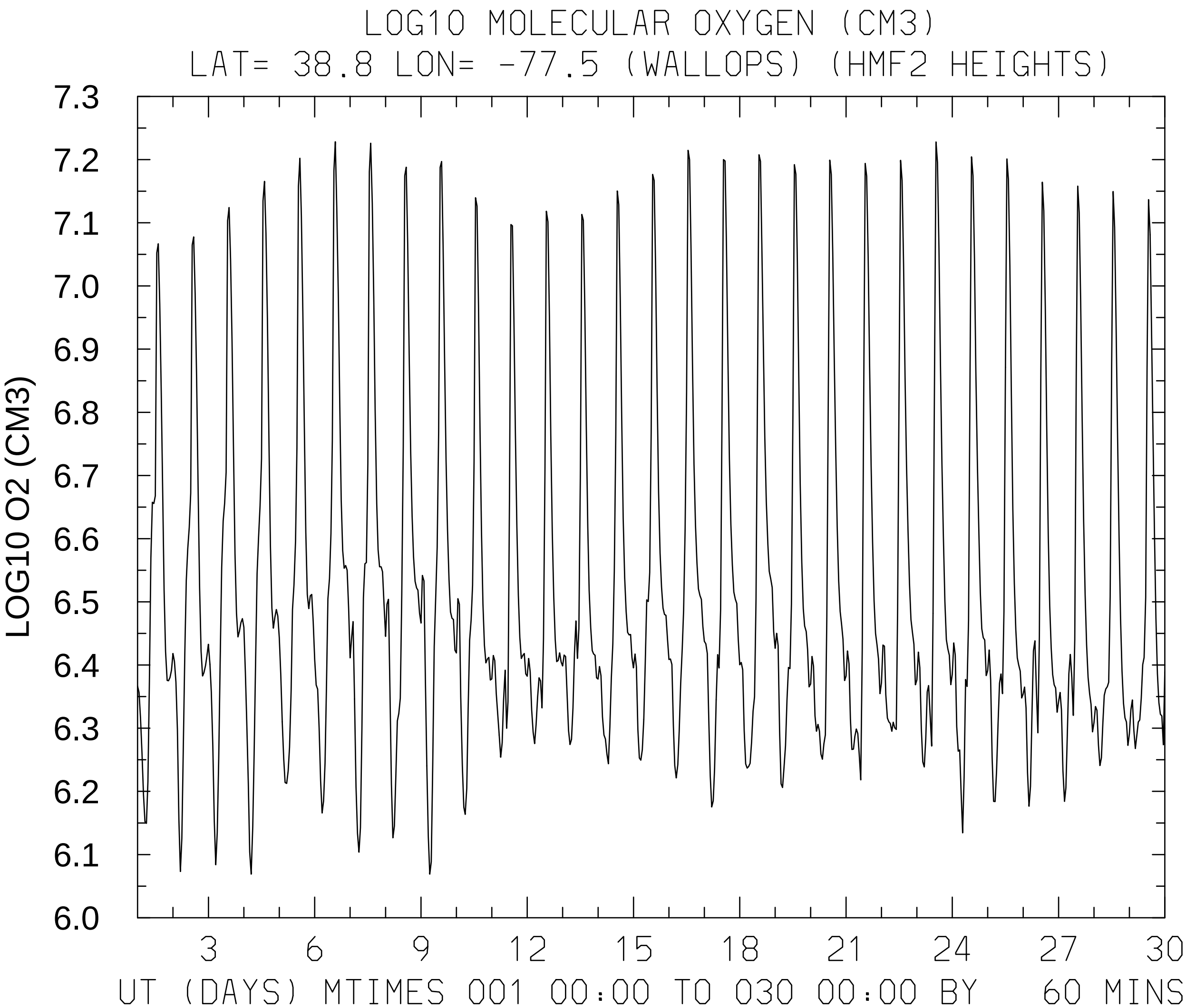
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0583E+01 1.1066E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

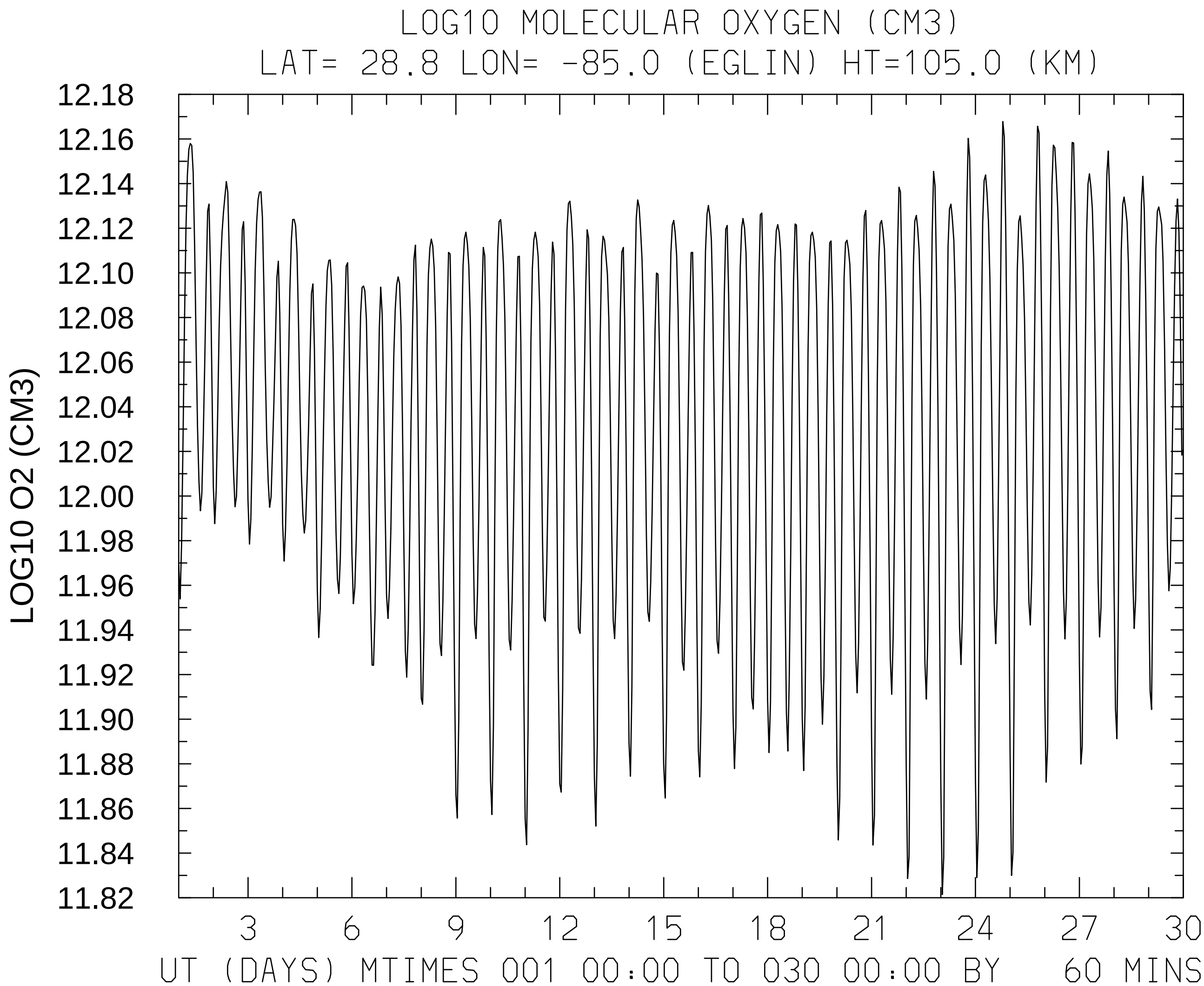
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 6.0689E+00 7.2282E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

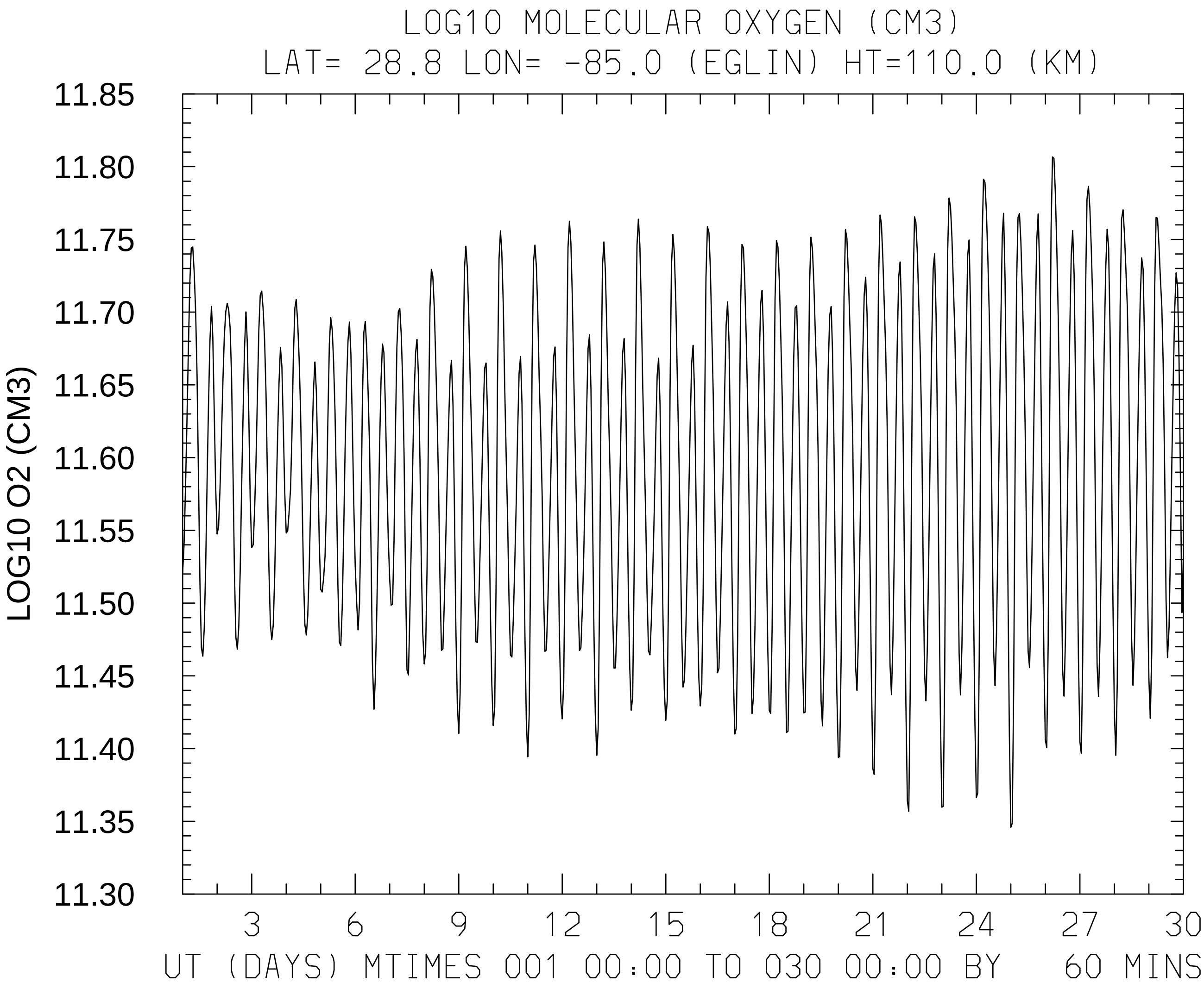
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1821E+01 1.2168E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

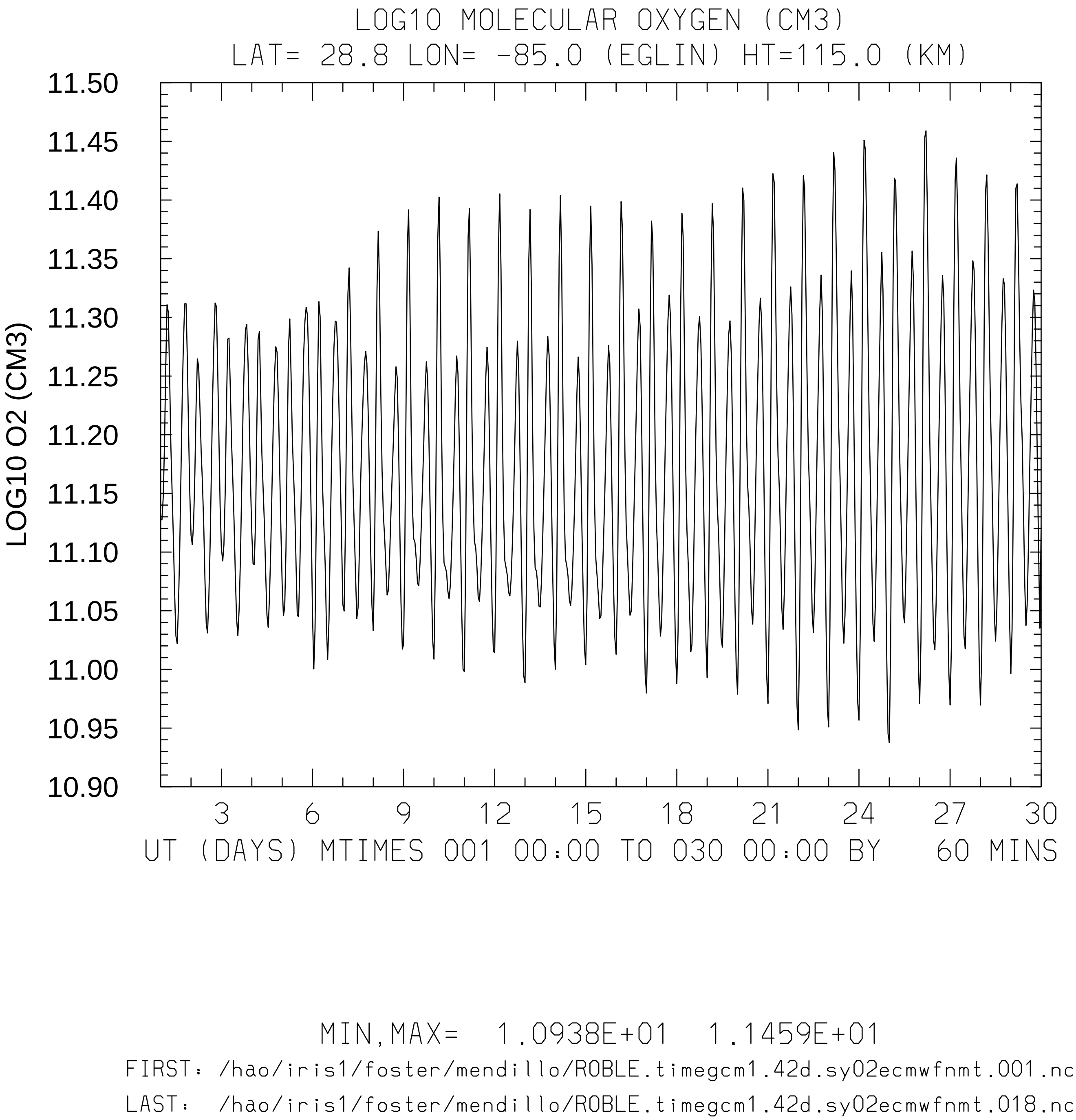
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



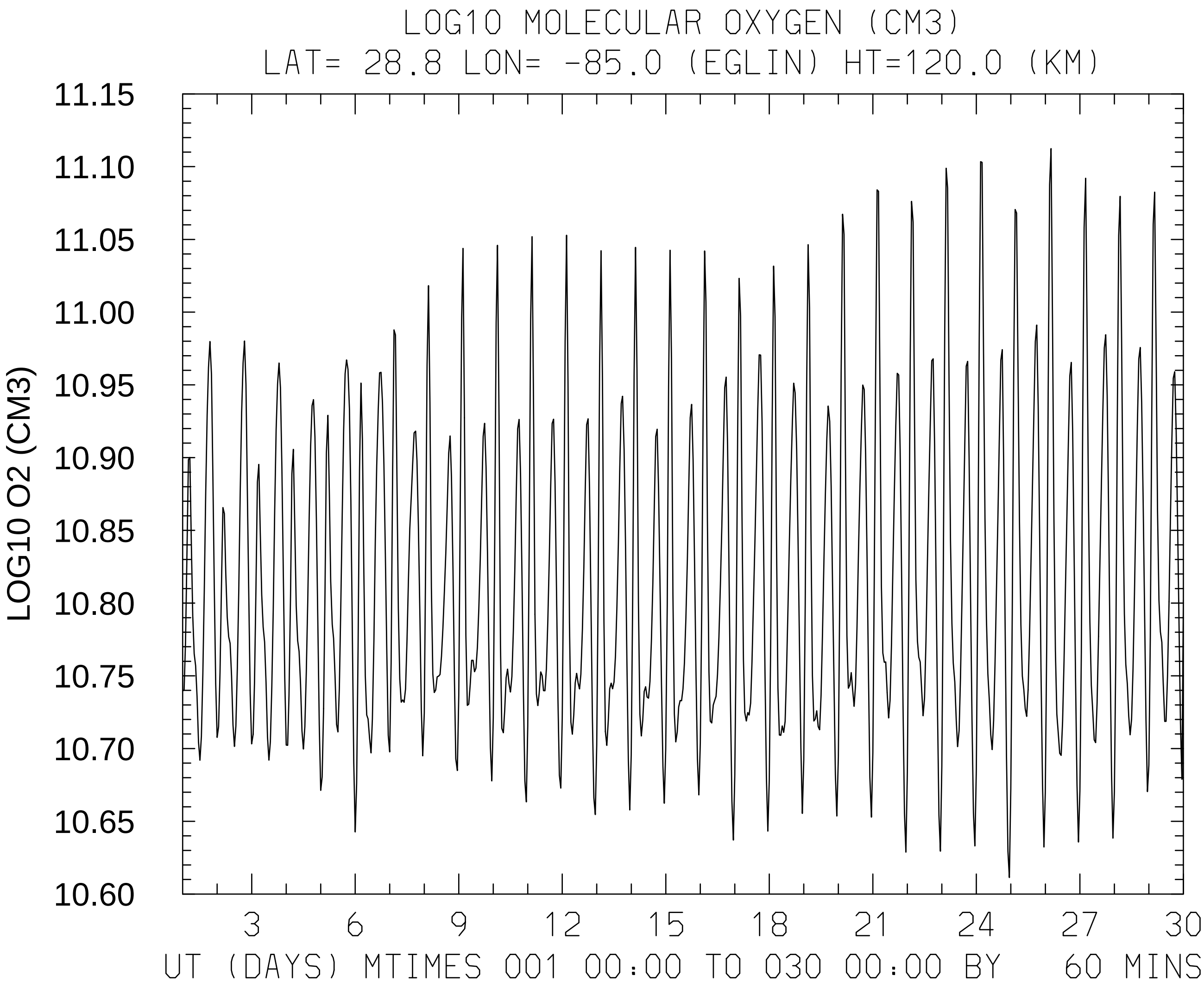
MIN,MAX= 1.1346E+01 1.1807E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



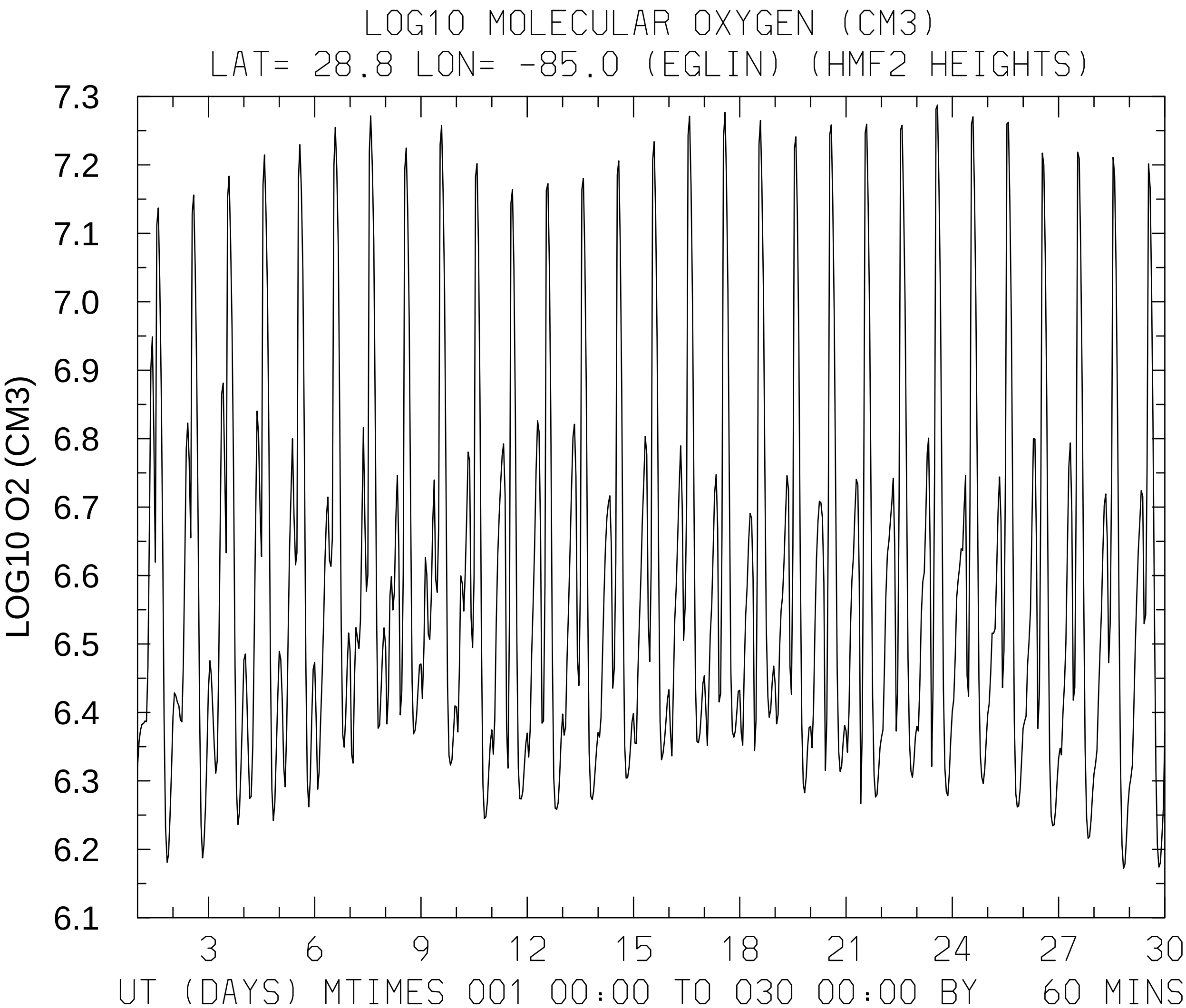
LOG10 MOLECULAR OXYGEN (CM3)
LAT= 28.8 LON= -85.0 (EGLIN) HT=115.0 (KM)
LOG10 O2 (CM3)
11.50
11.45
11.40
11.35
11.30
11.25
11.20
11.15
11.10
11.05
11.00
10.95
10.90
3
6
9
12
15
18
21
24
27
30
UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS
MIN,MAX= 1.0938E+01 1.1459E+01
FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0611E+01 1.1112E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

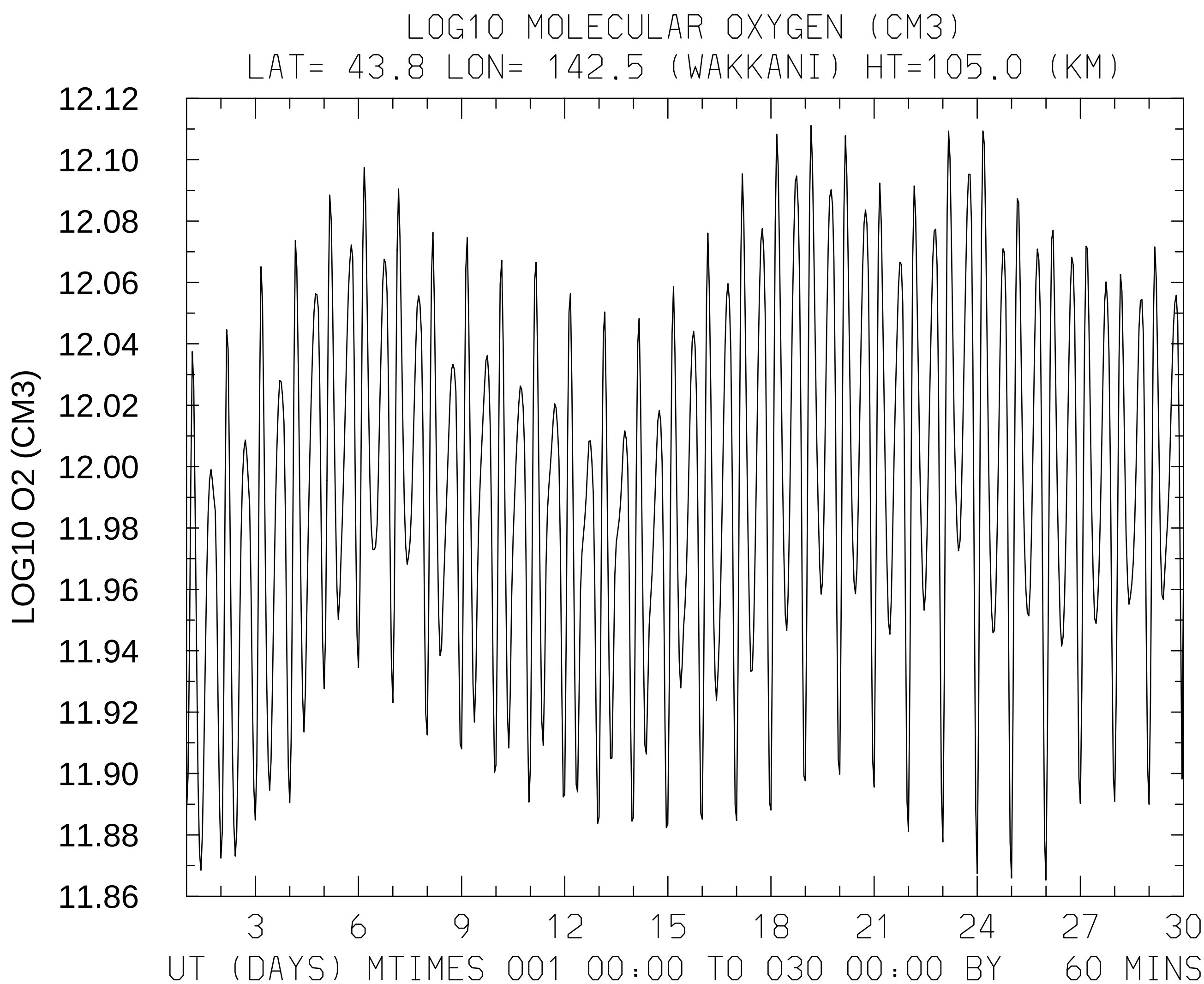
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 6.1717E+00 7.2875E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

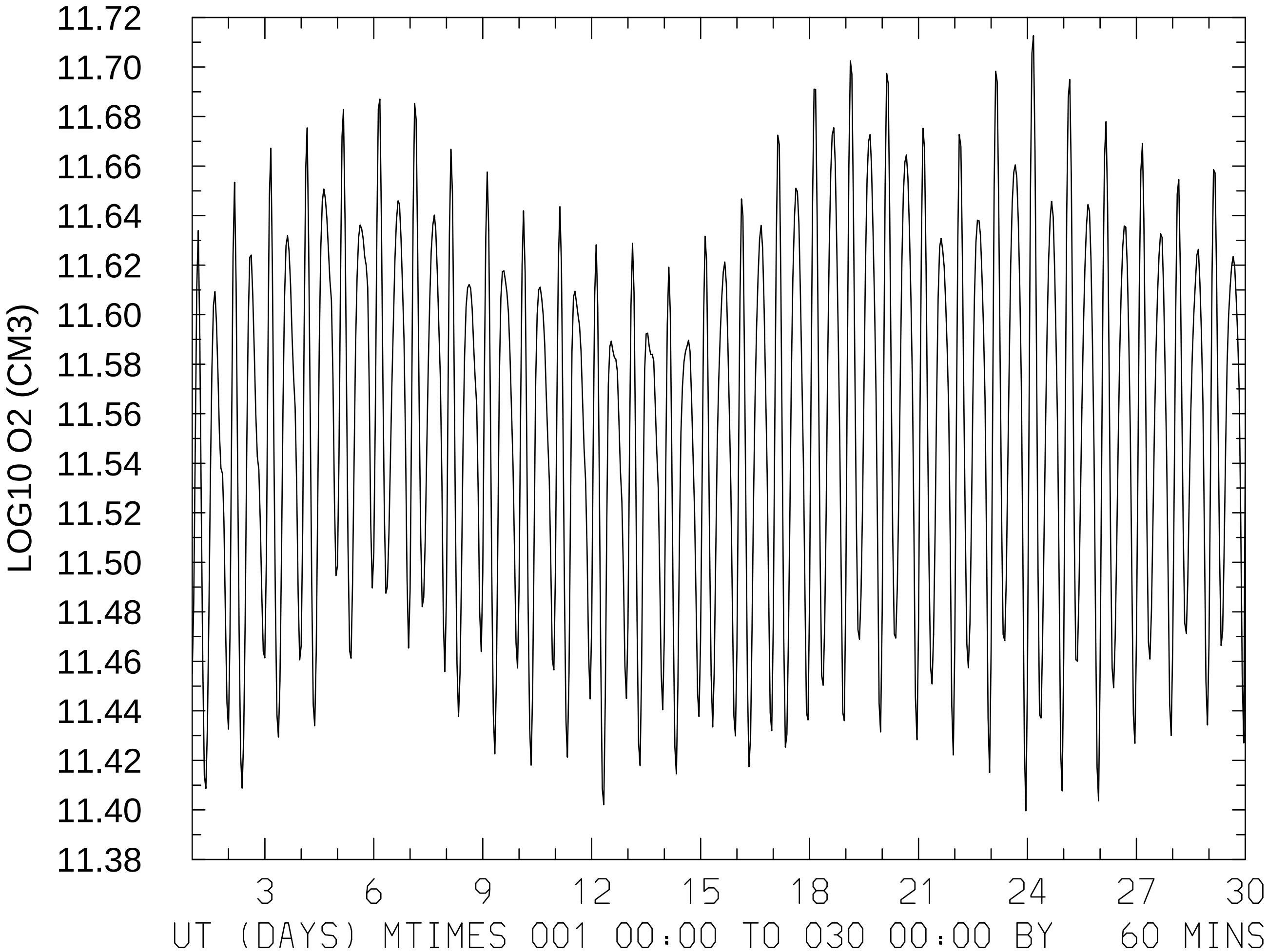


MIN,MAX= 1.1865E+01 1.2111E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

LOG10 MOLECULAR OXYGEN (CM3)
LAT= 43.8 LON= 142.5 (WAKKANI) HT=110.0 (KM)

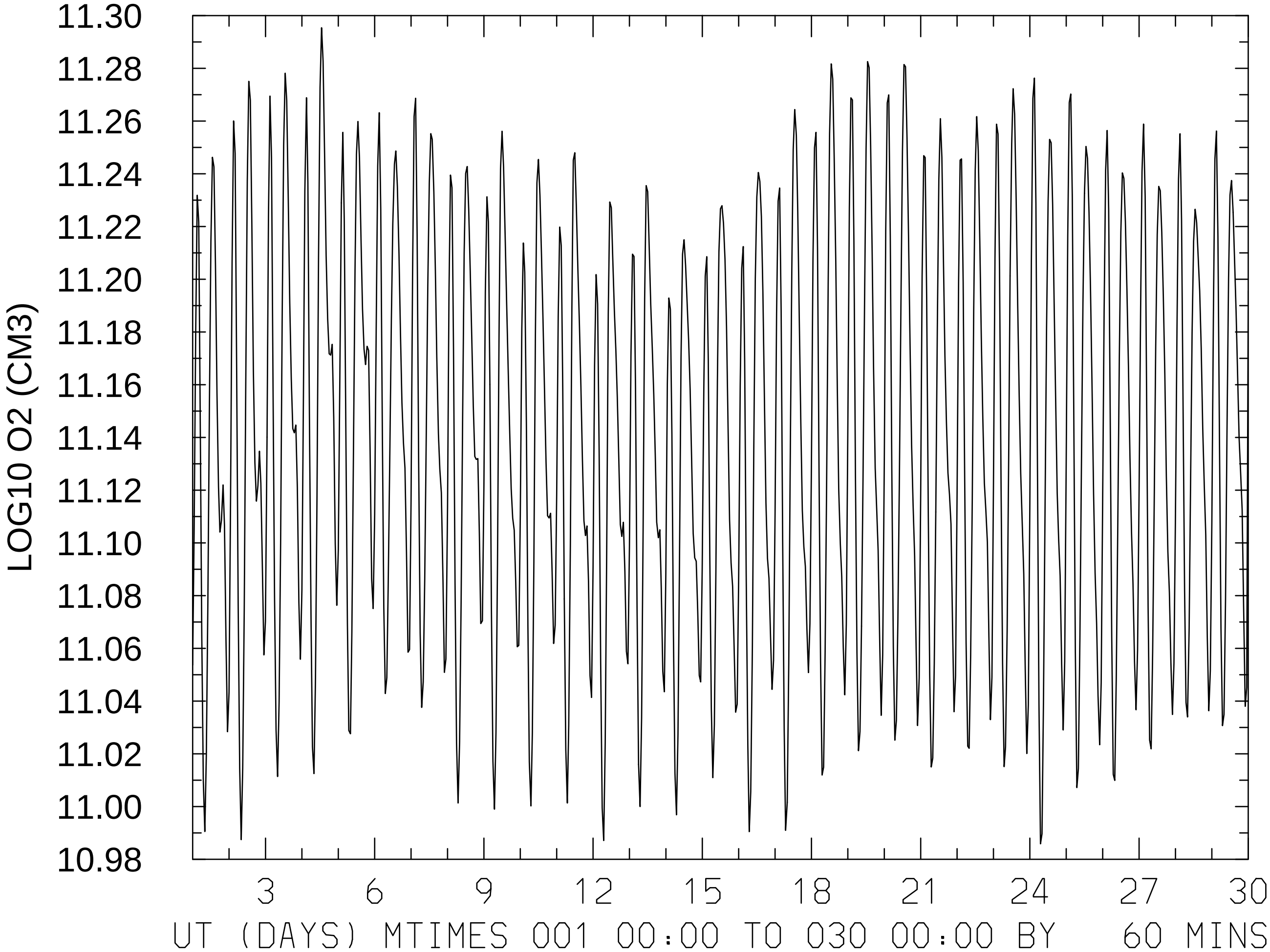


MIN,MAX= 1.1400E+01 1.1713E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

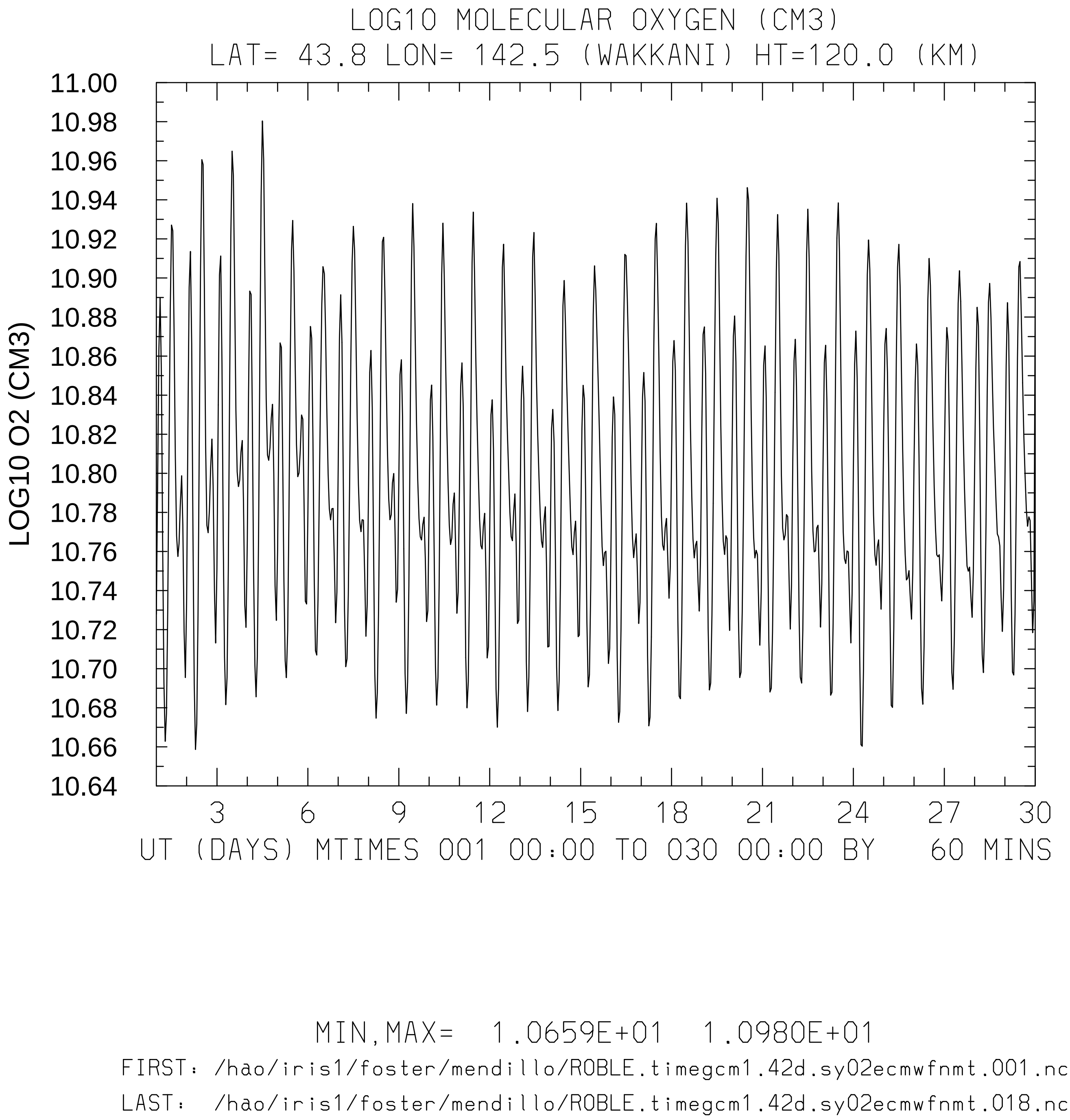
LOG10 MOLECULAR OXYGEN (CM3)
LAT= 43.8 LON= 142.5 (WAKKANI) HT=115.0 (KM)

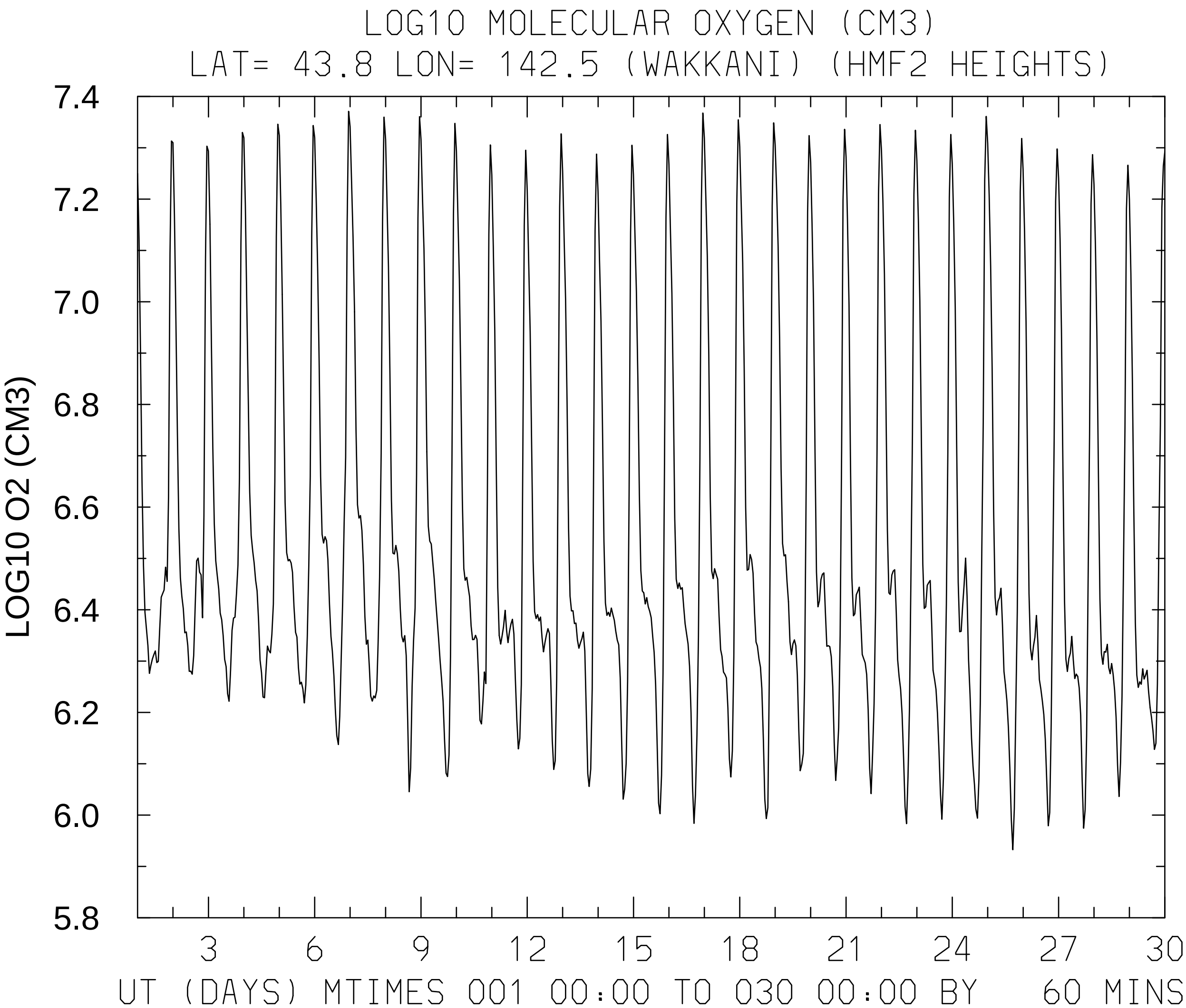


MIN,MAX= 1.0986E+01 1.1295E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

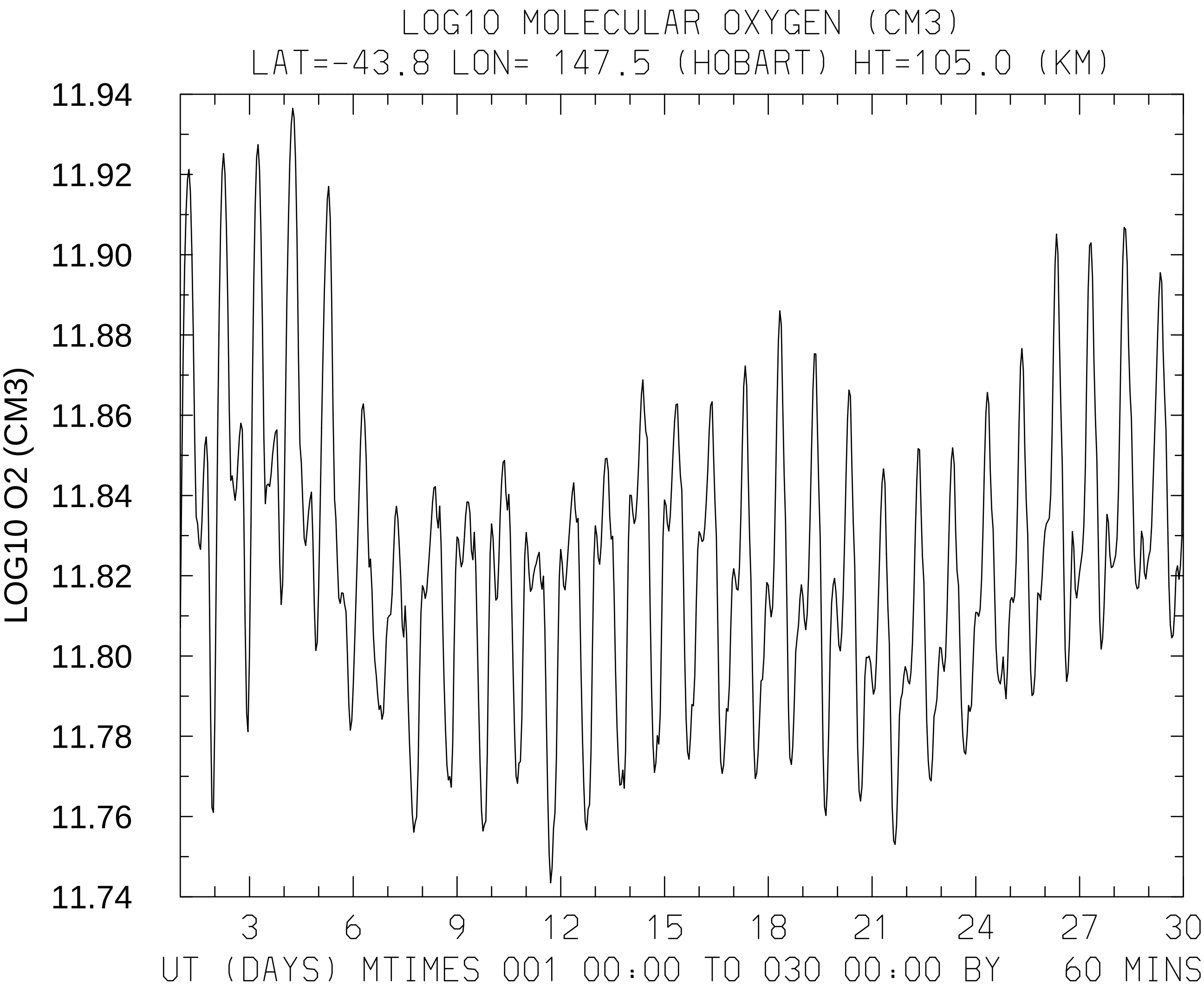

LOG10 MOLECULAR OXYGEN (CM3)
LAT= 43.8 LON= 142.5 (WAKKANI) HT=120.0 (KM)
LOG10 O2 (CM3)
11.00
10.98
10.96
10.94
10.92
10.90
10.88
10.86
10.84
10.82
10.80
10.78
10.76
10.74
10.72
10.70
10.68
10.66
10.64
3
6
9
12
15
18
21
24
27
30
UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS
MIN,MAX= 1.0659E+01 1.0980E+01
FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 5.9325E+00 7.3710E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

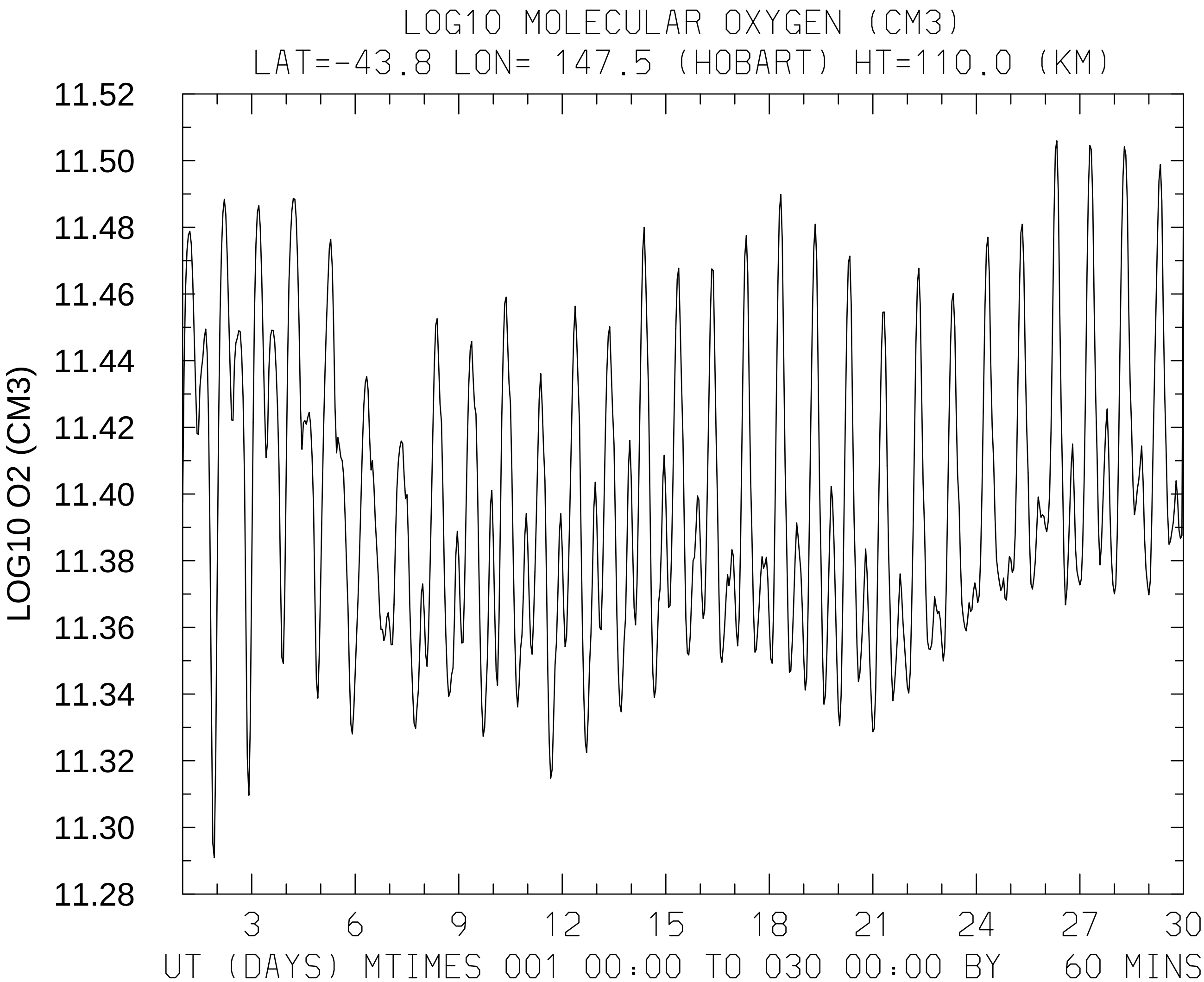
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1743E+01 1.1936E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

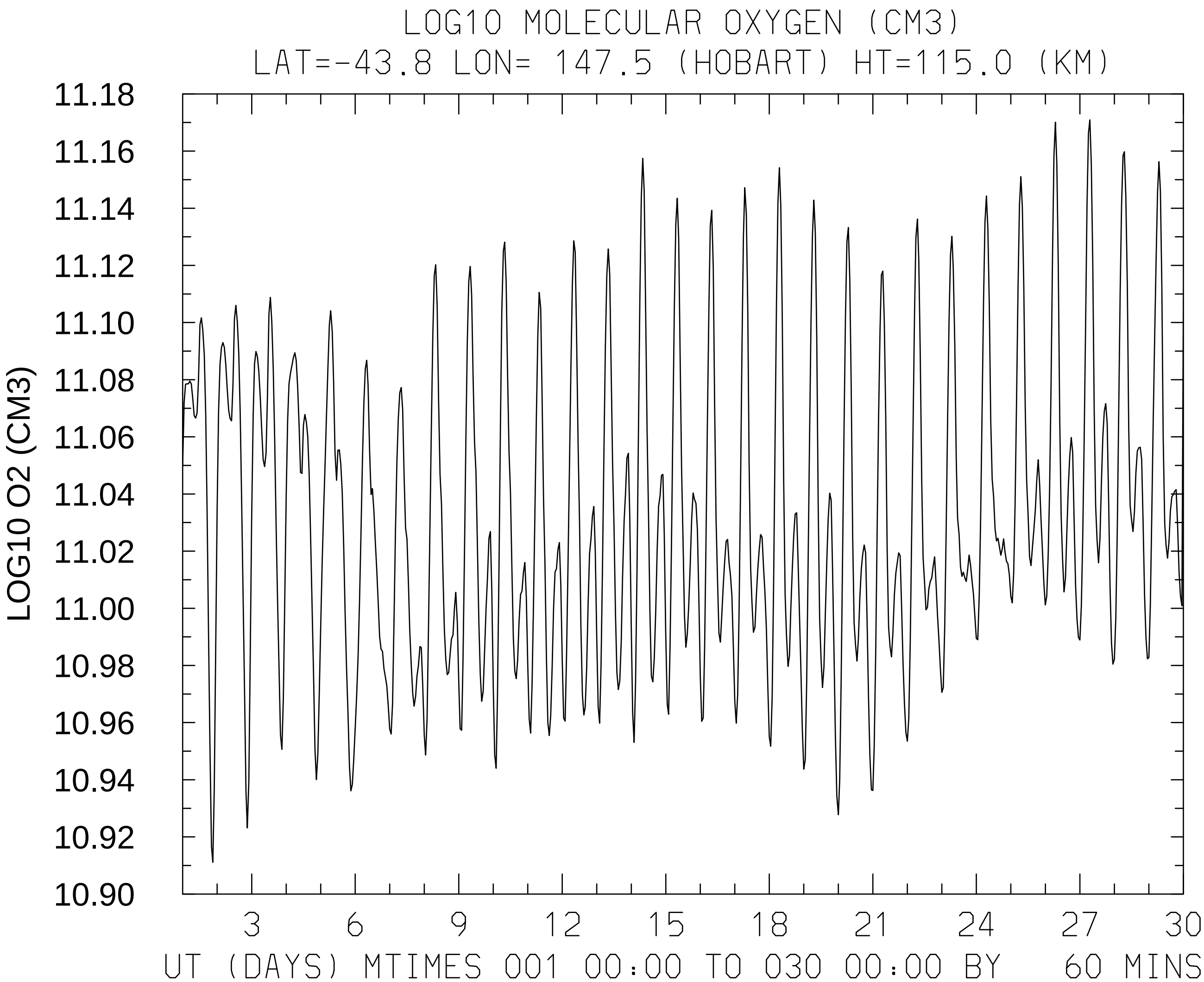
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1291E+01 1.1506E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

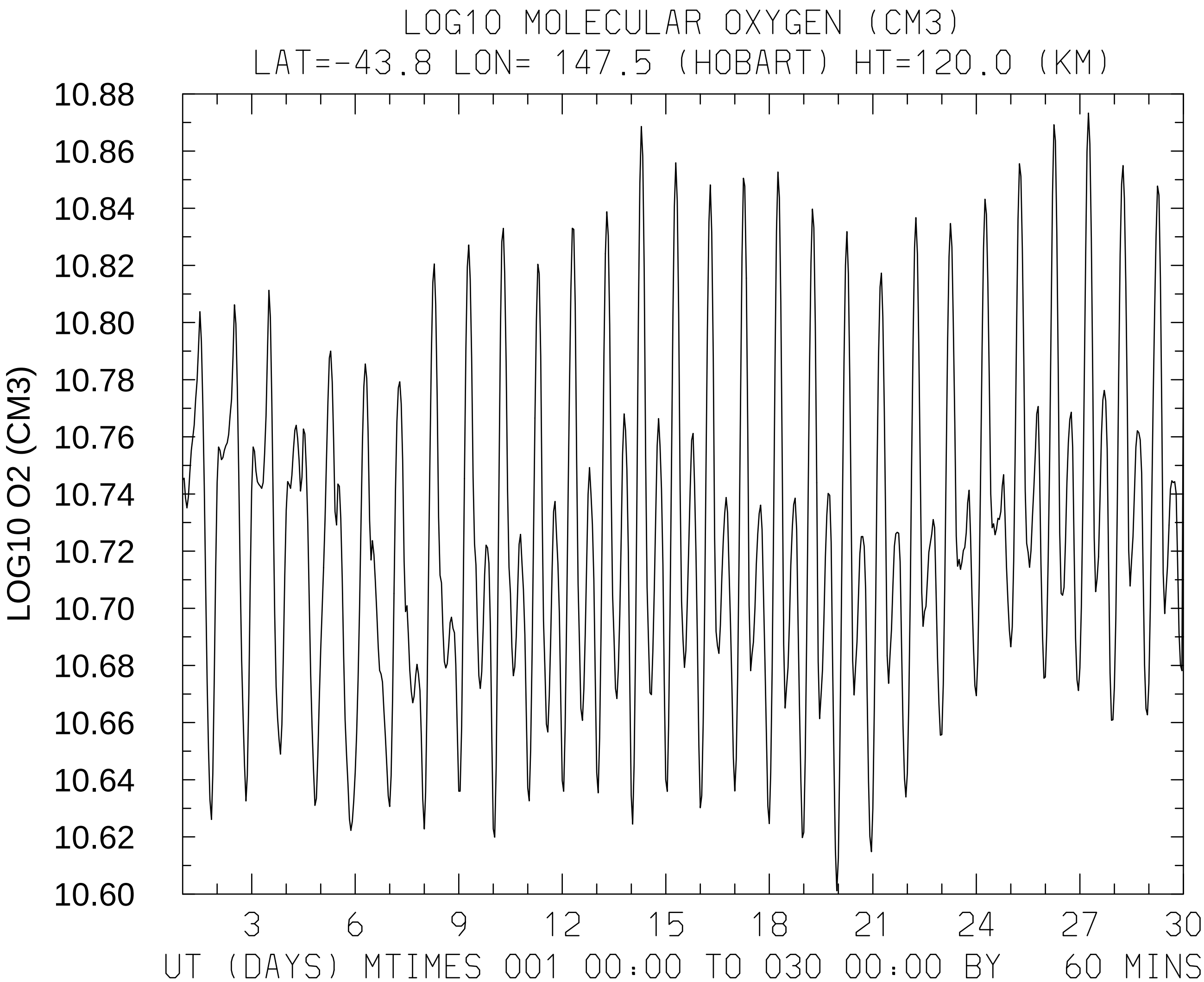
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0911E+01 1.1171E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

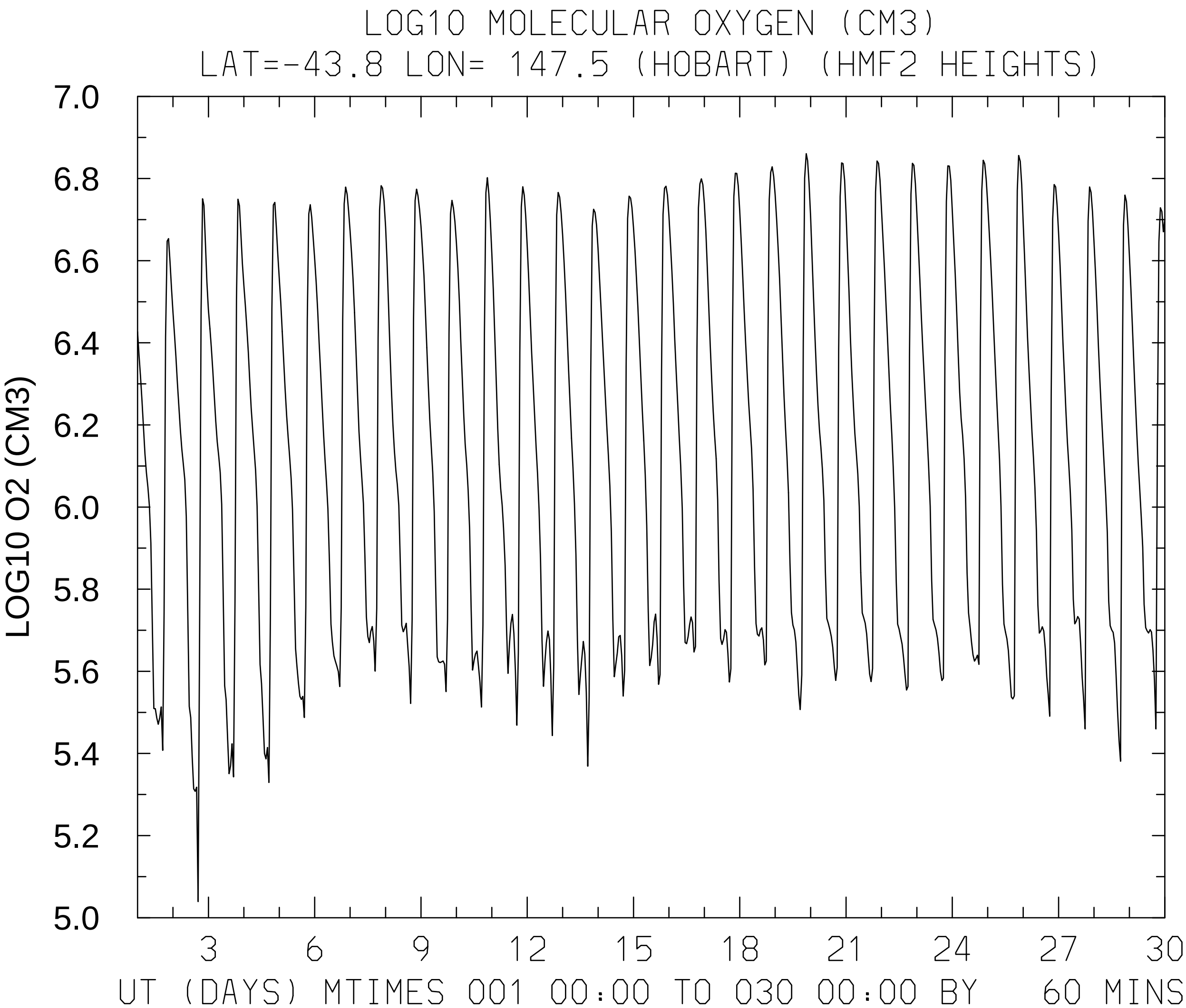
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0601E+01 1.0873E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

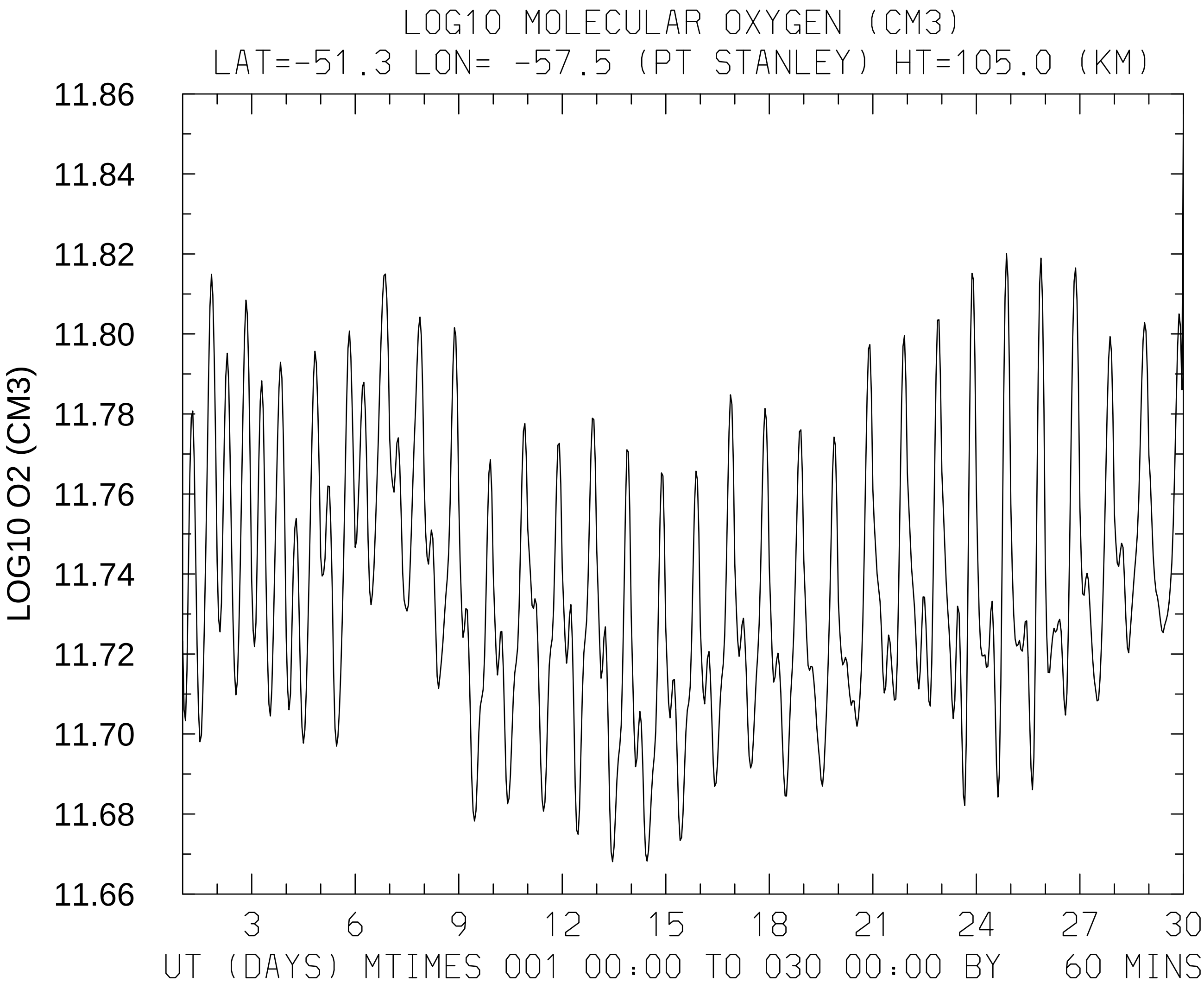
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 5.0393E+00 6.8606E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

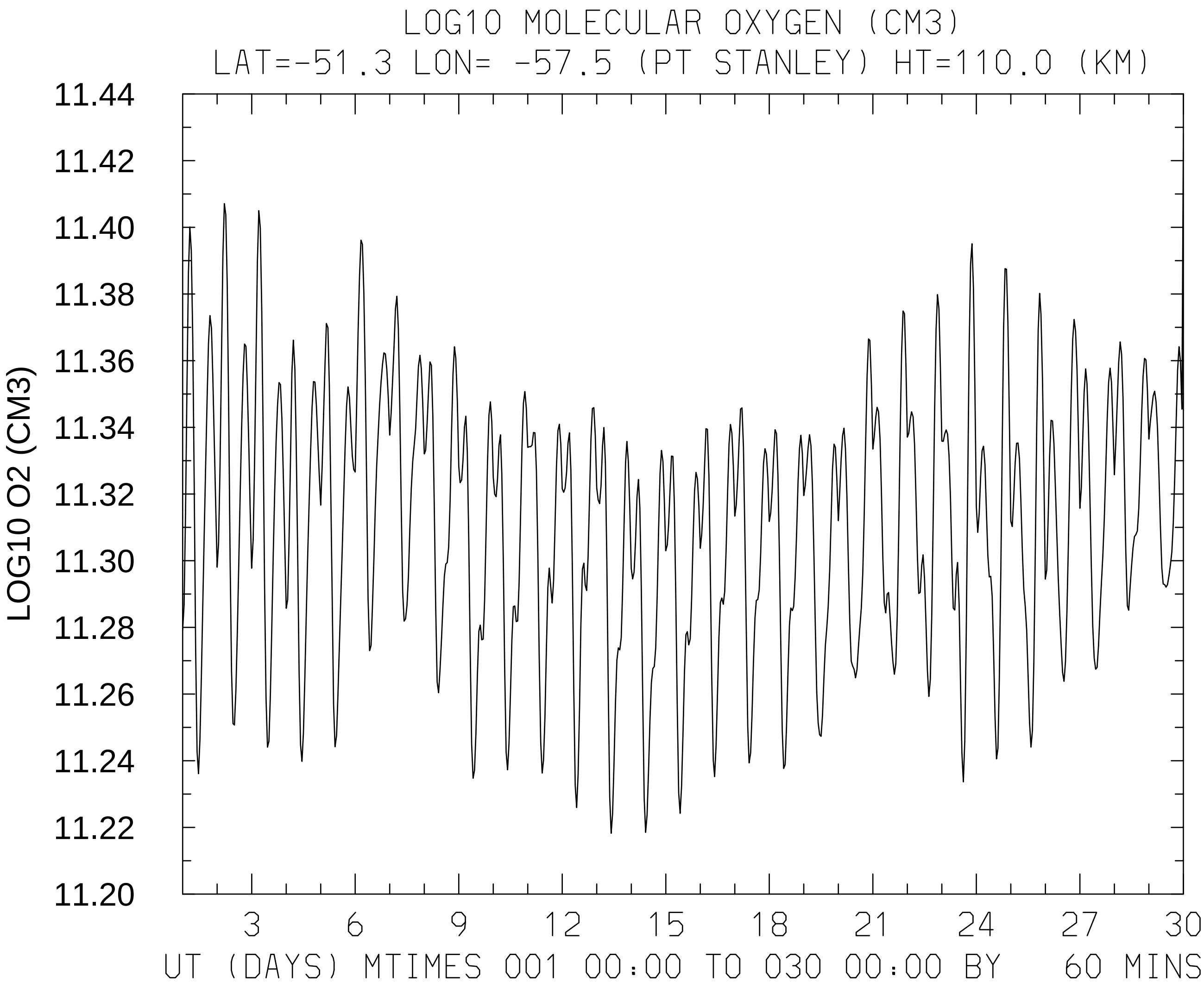
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1668E+01 1.1854E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

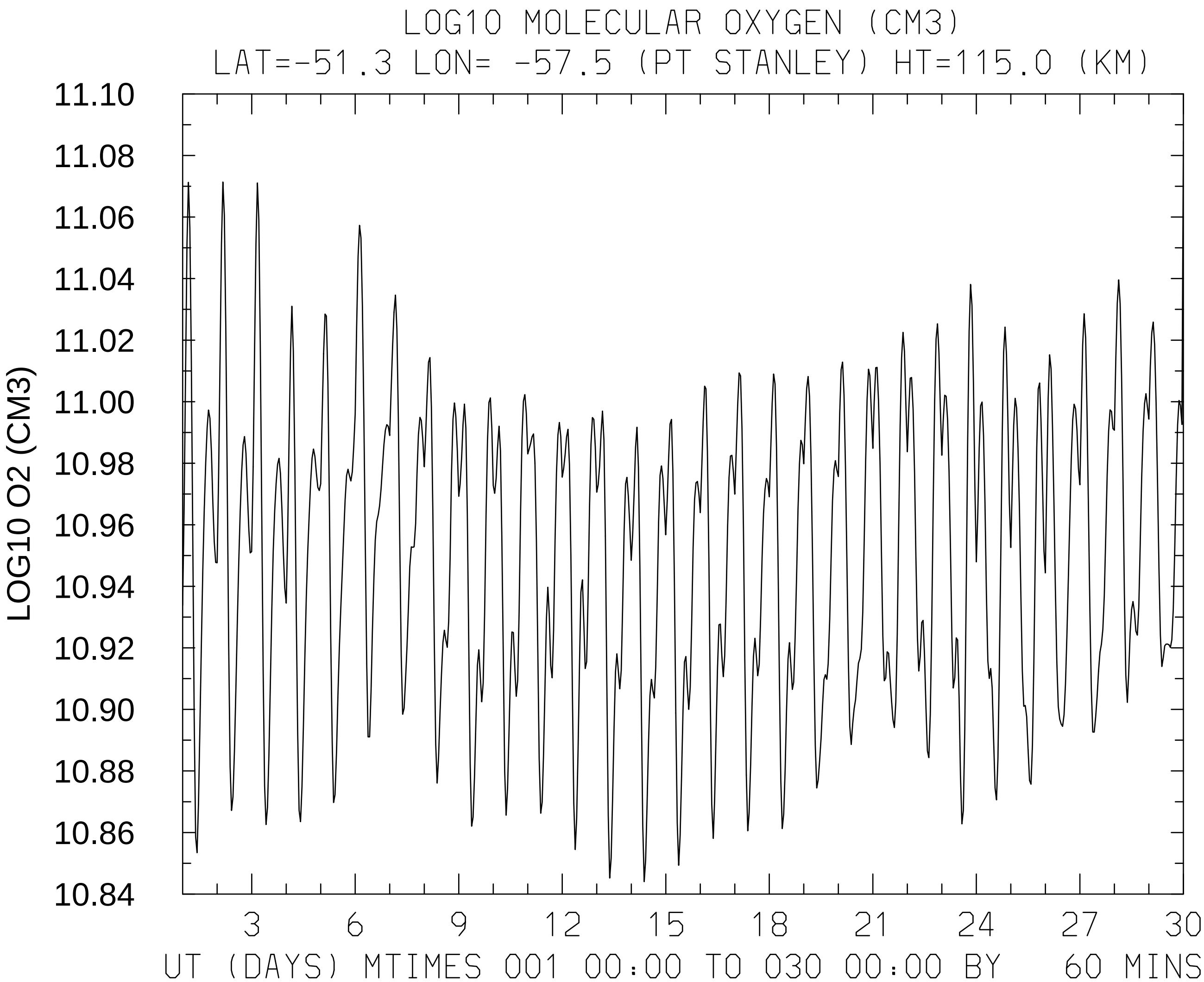
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1218E+01 1.1428E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

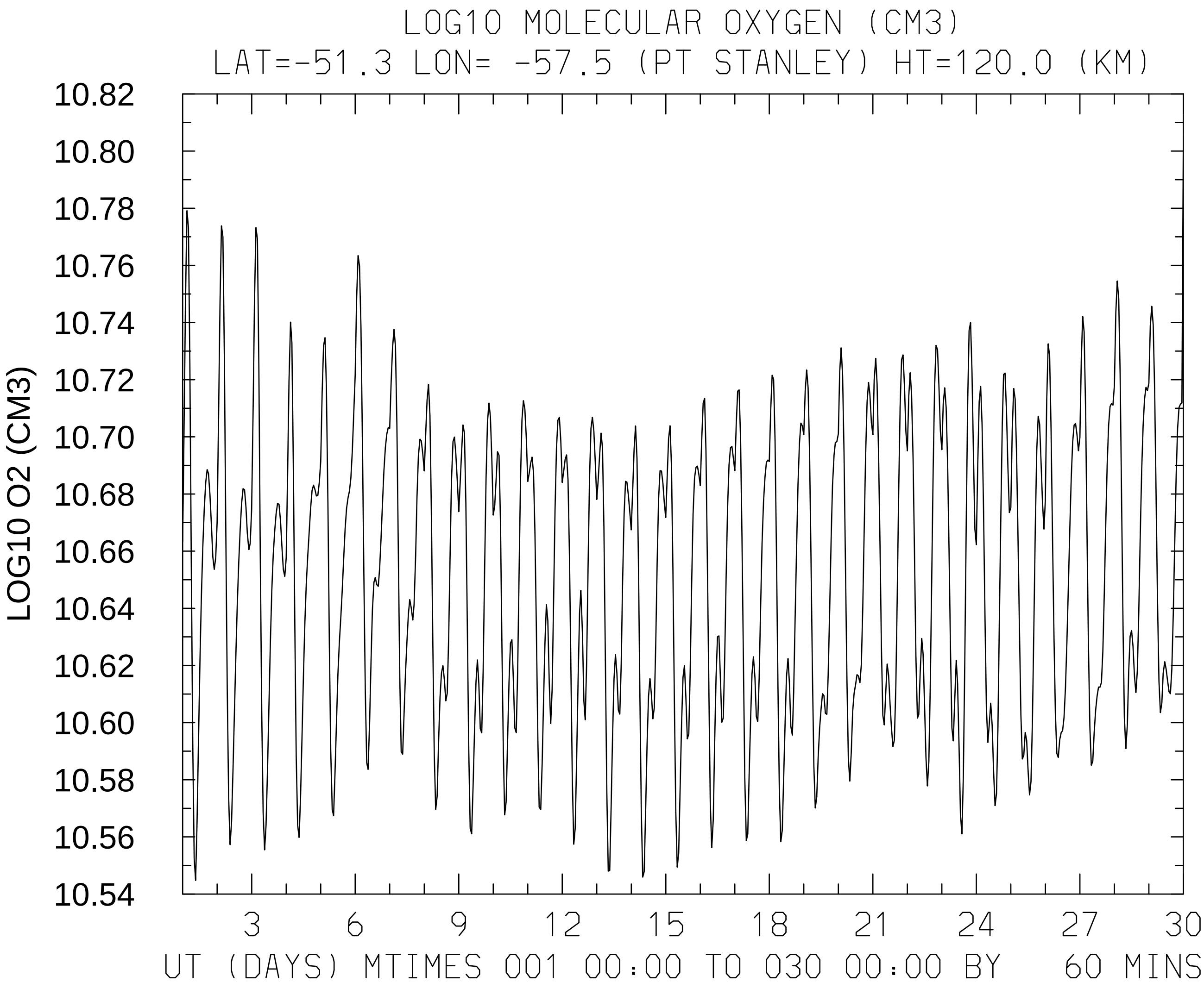
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0844E+01 1.1085E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

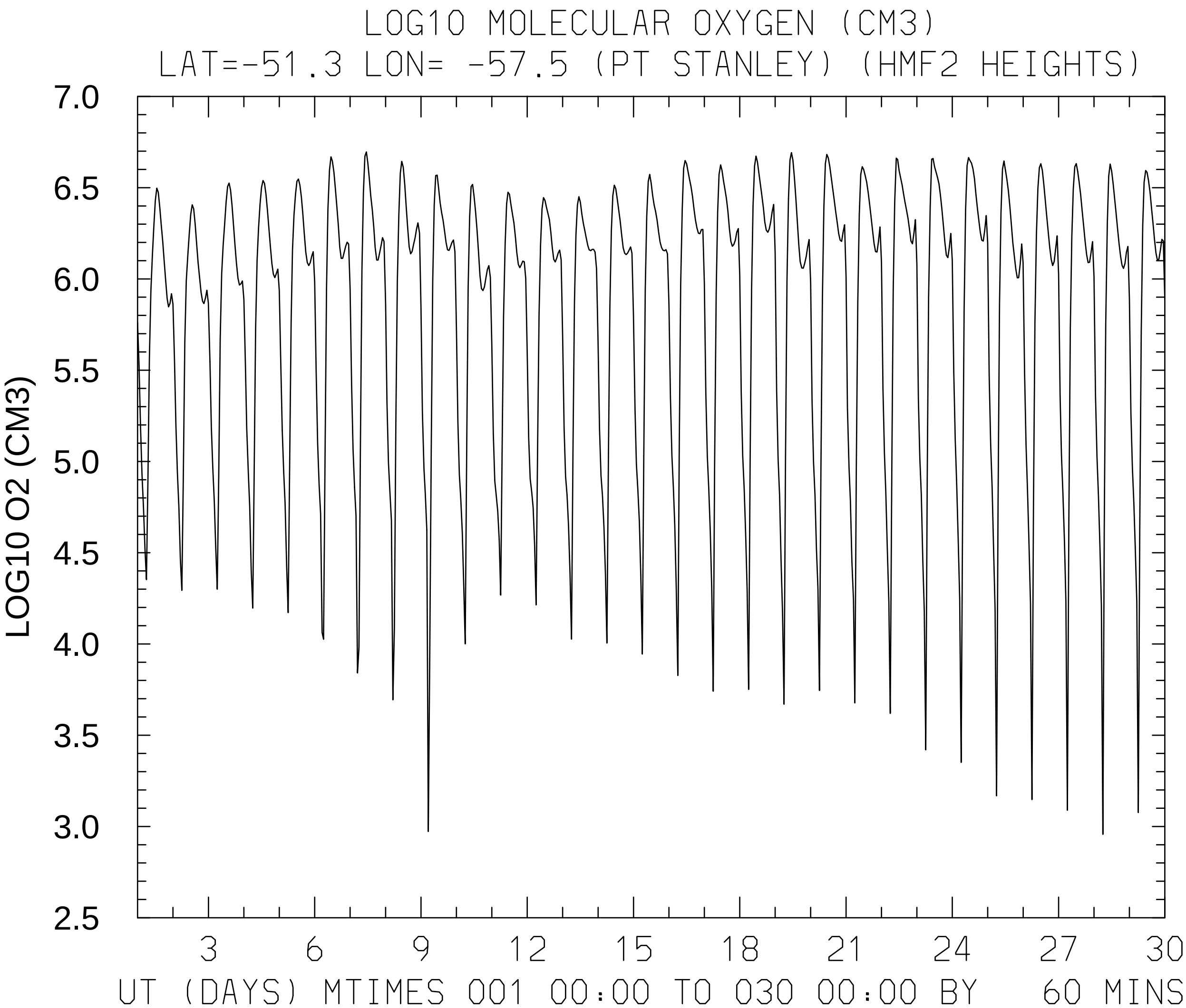
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0545E+01 1.0805E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

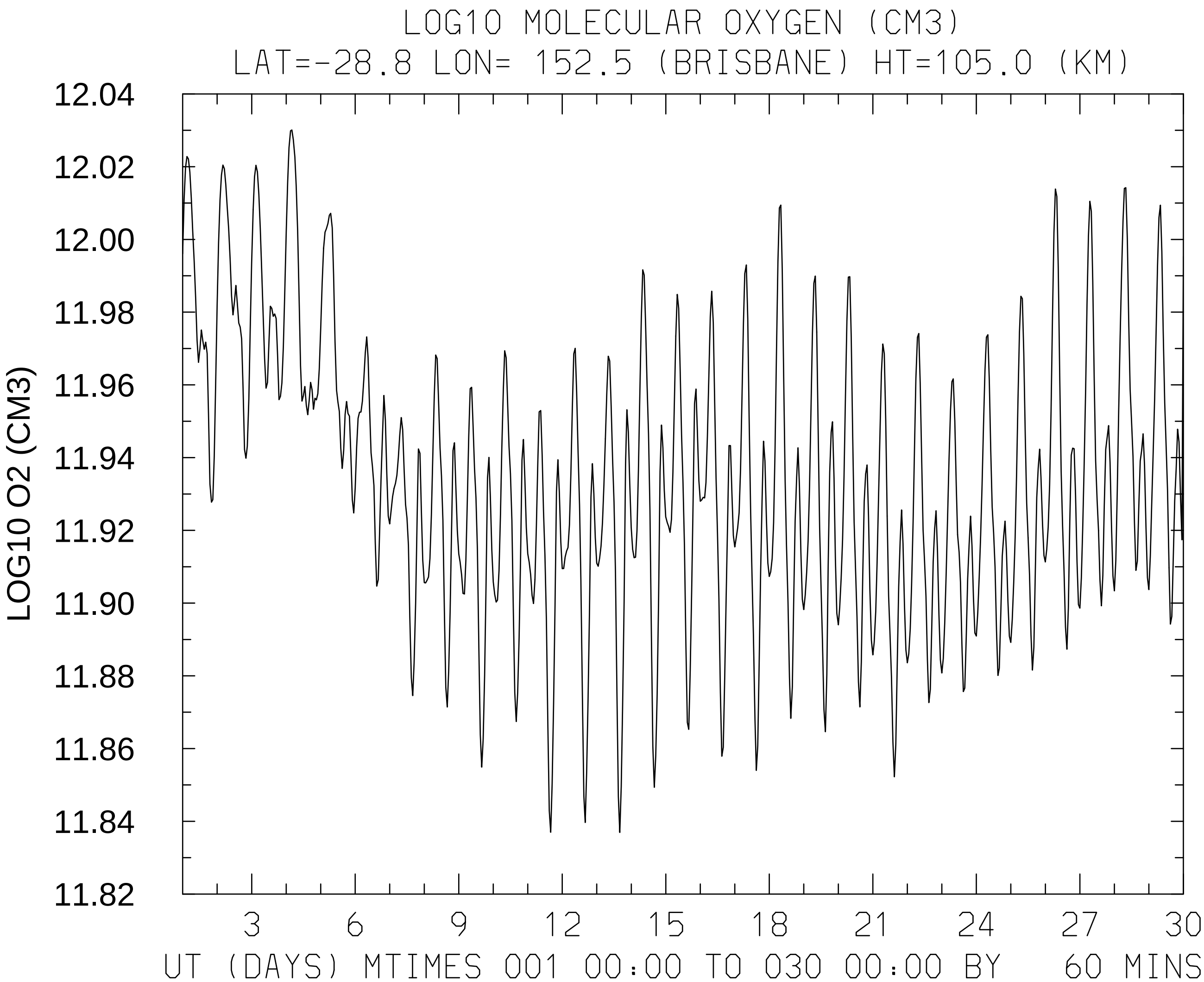
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.9571E+00 6.6961E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

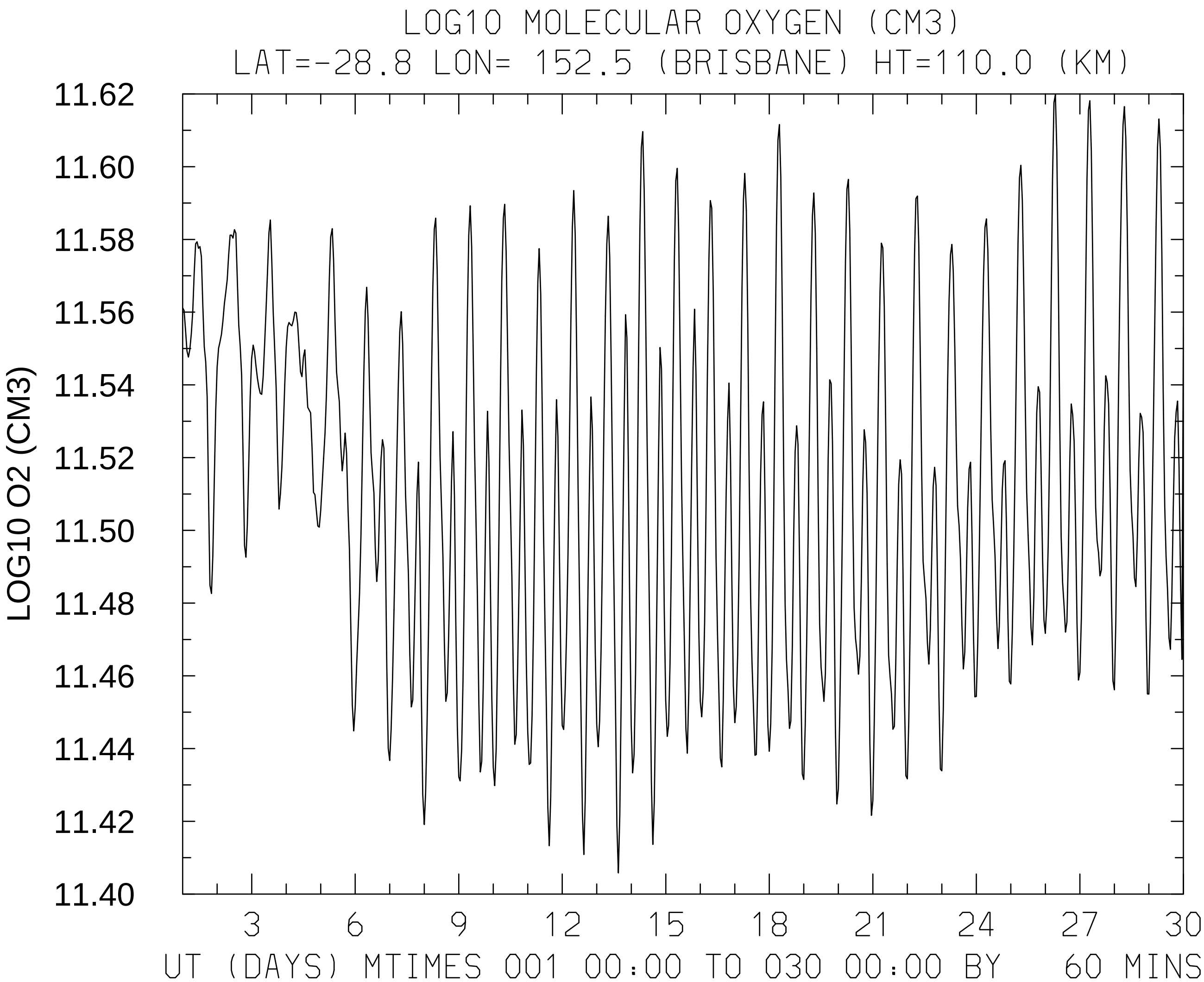
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1837E+01 1.2030E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

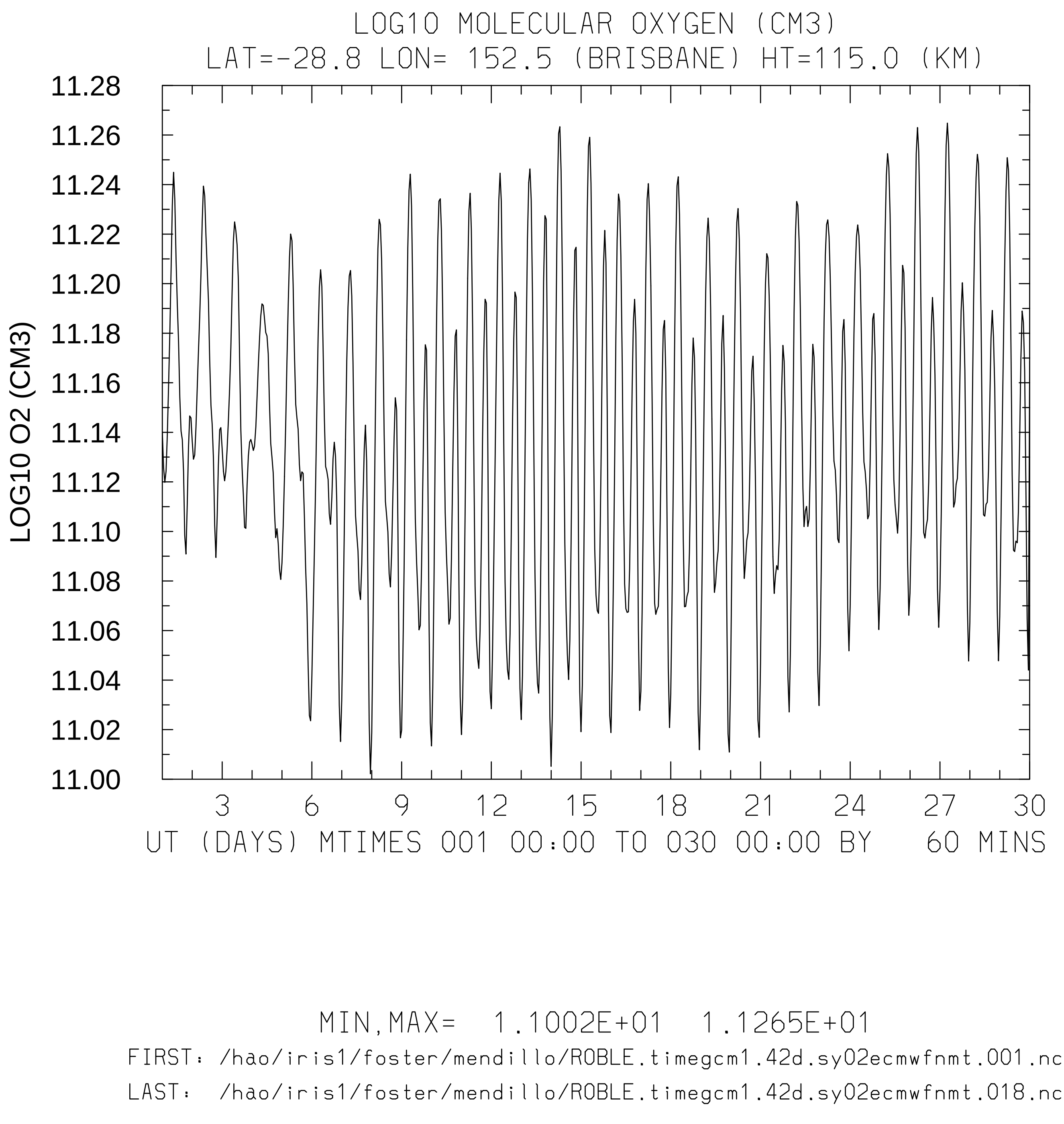
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

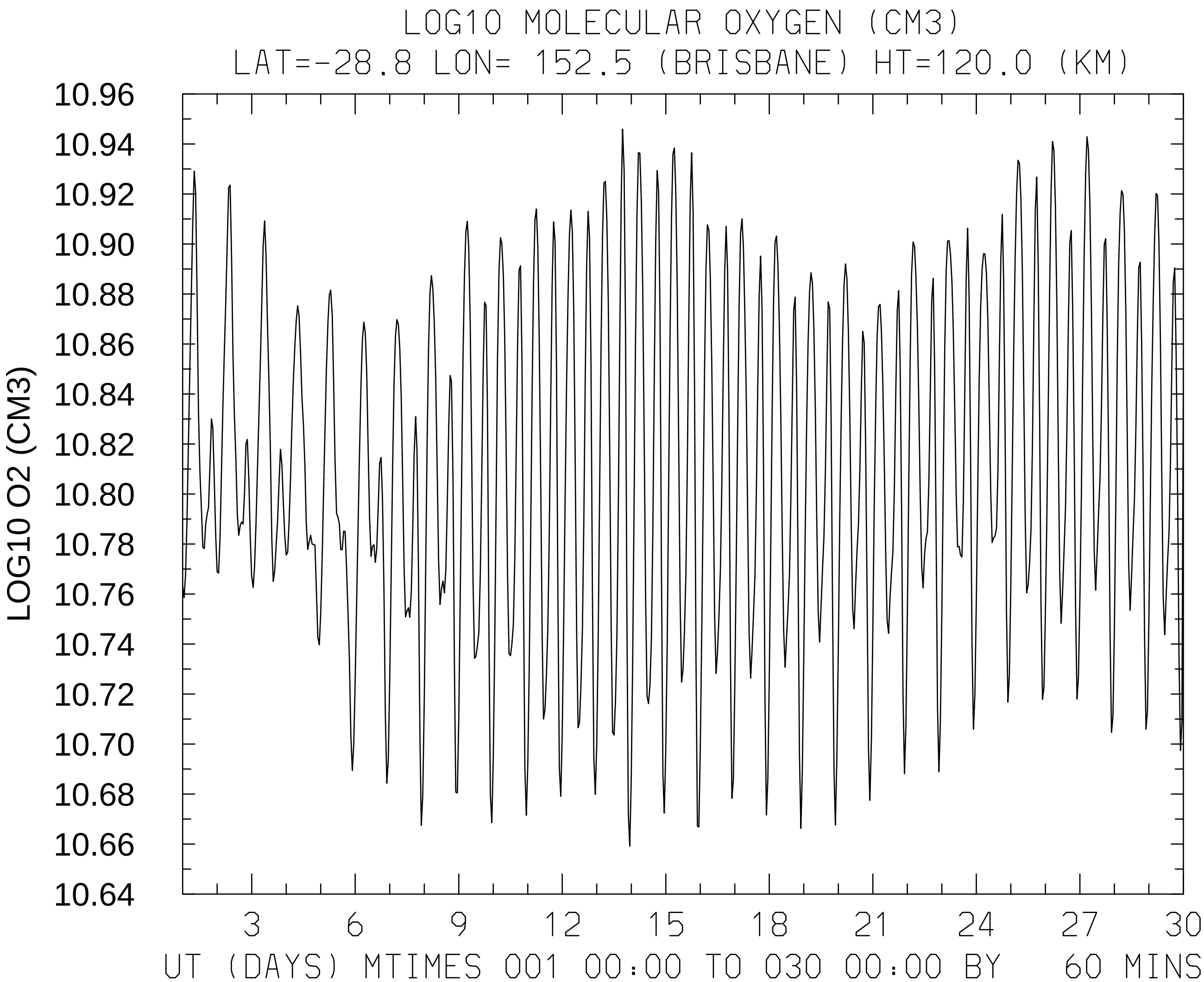


MIN,MAX= 1.1406E+01 1.1620E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

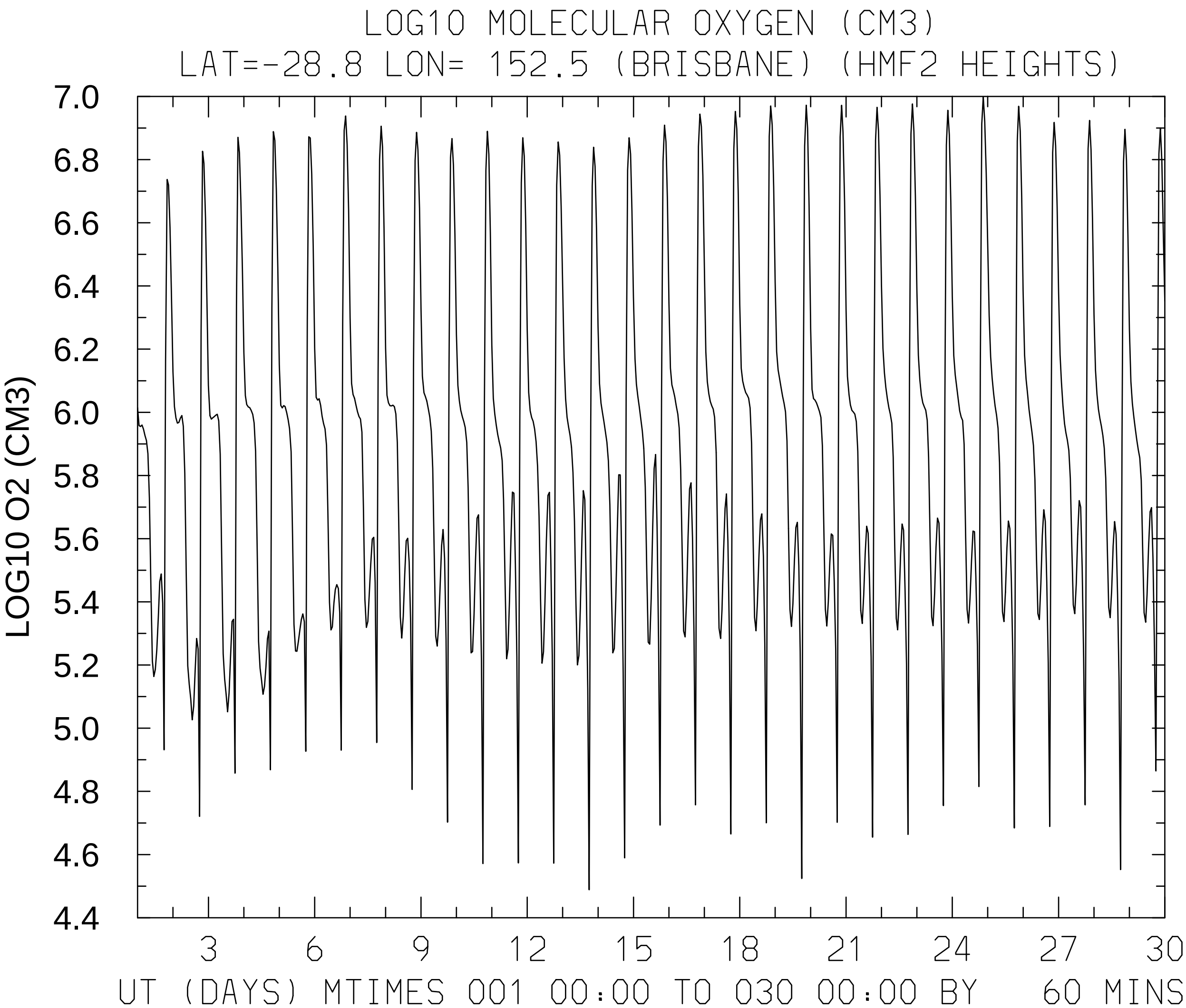

LOG10 MOLECULAR OXYGEN (CM3)
LAT=-28.8 LON= 152.5 (BRISBANE) HT=115.0 (KM)
LOG10 O2 (CM3)
11.28
11.26
11.24
11.22
11.20
11.18
11.16
11.14
11.12
11.10
11.08
11.06
11.04
11.02
11.00
3
6
9
12
15
18
21
24
27
30
UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS
MIN,MAX= 1.1002E+01 1.1265E+01
FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0659E+01 1.0946E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

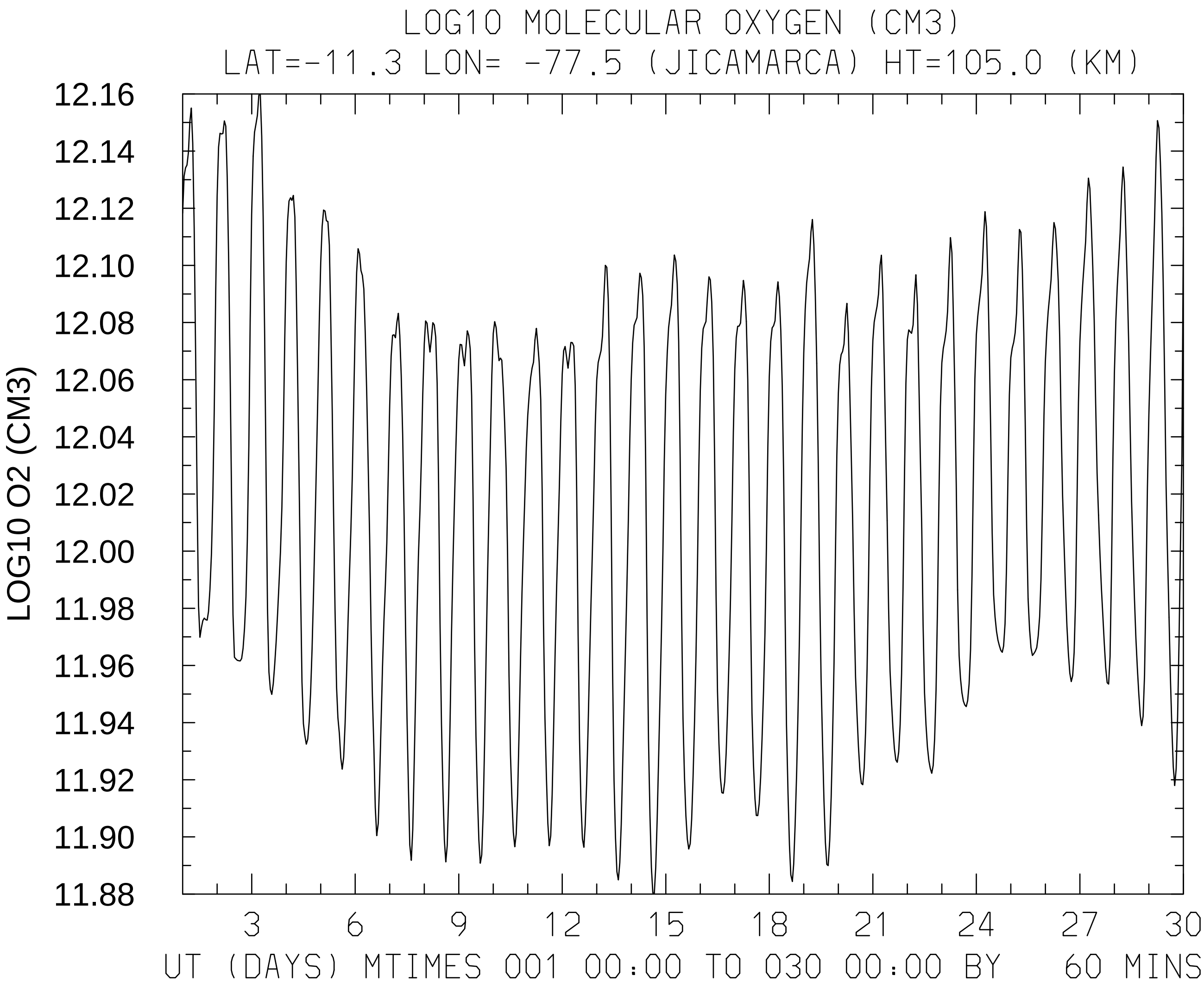
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 4.4884E+00 6.9985E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

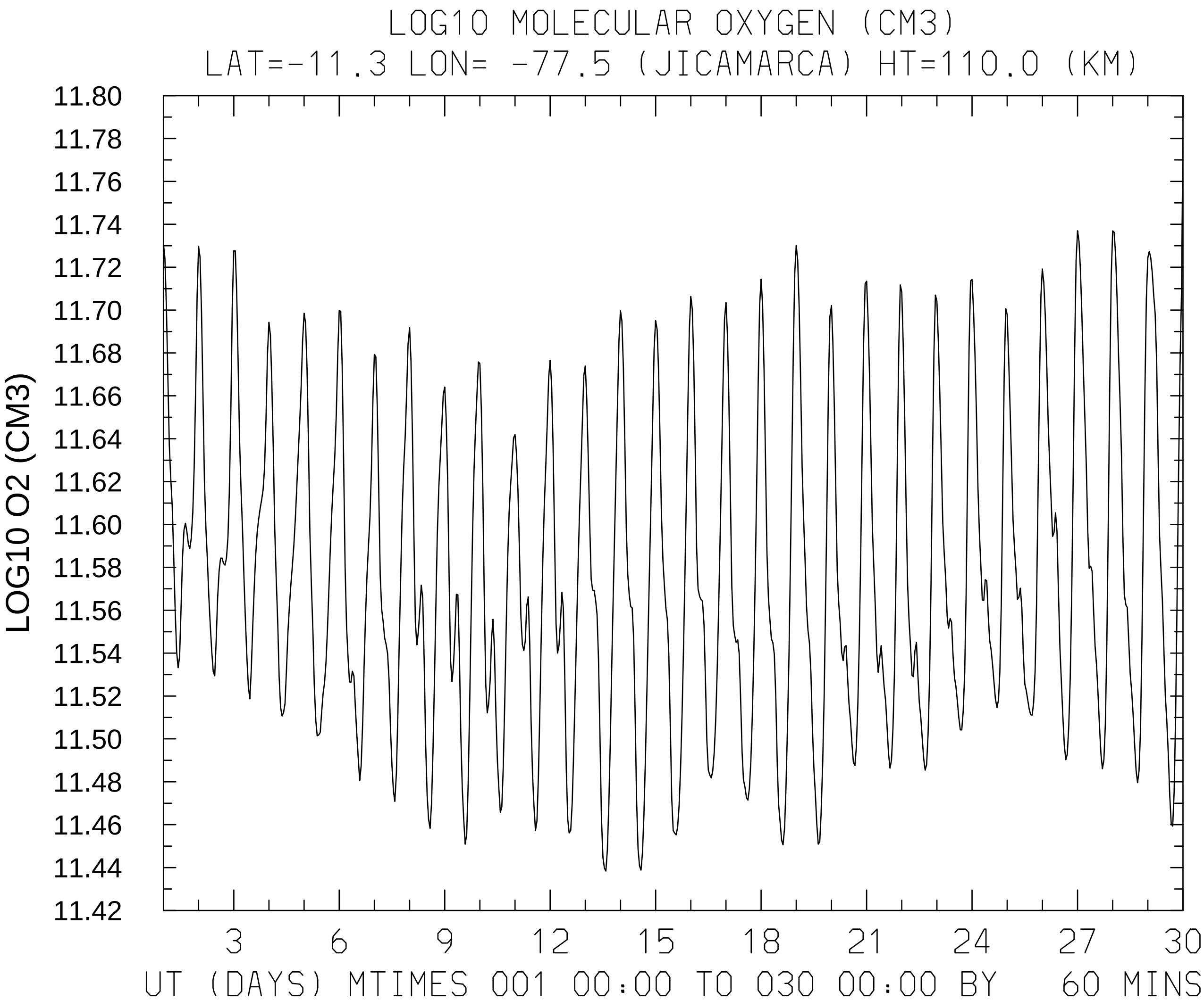
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1880E+01 1.2160E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

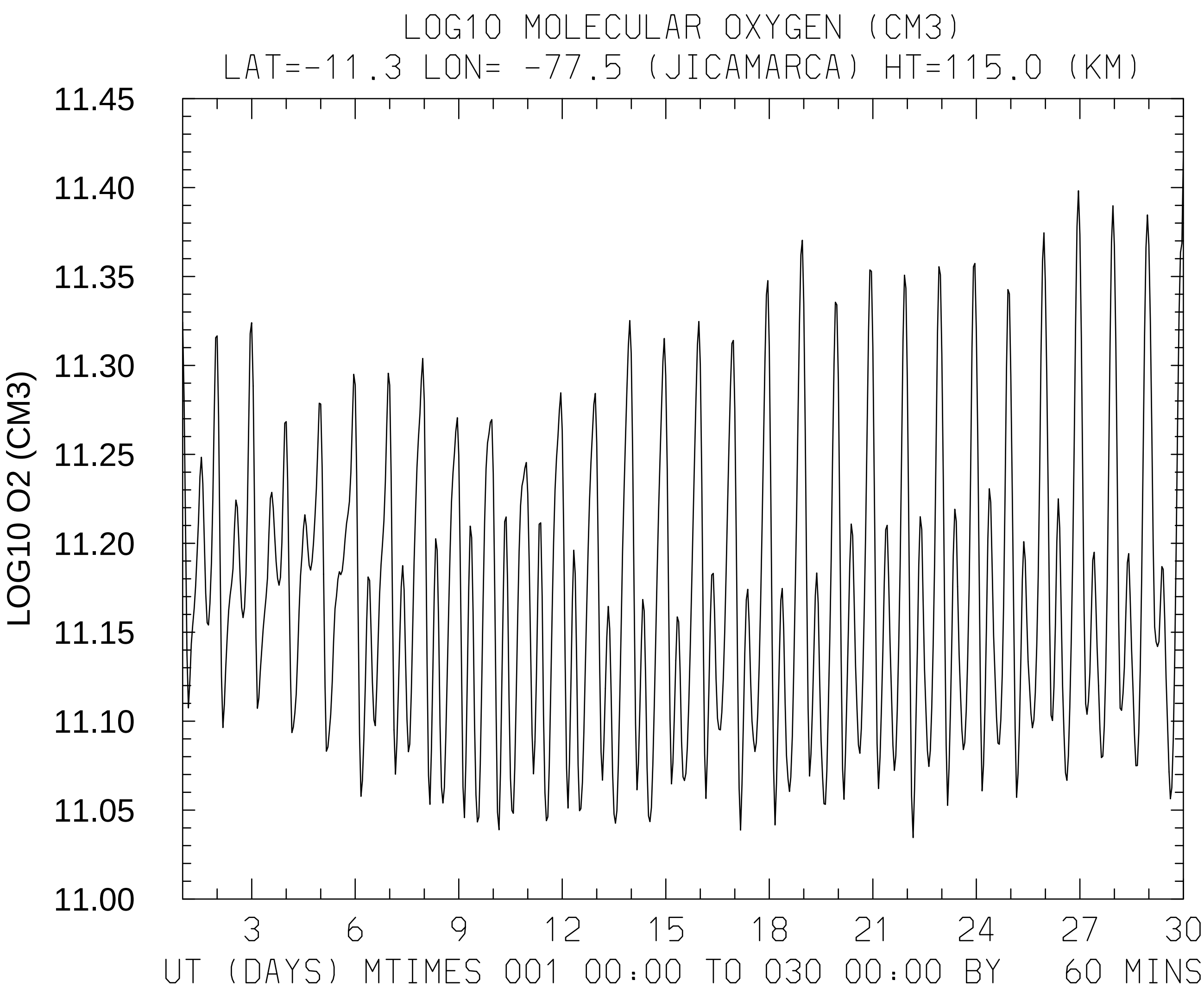
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1438E+01 1.1781E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

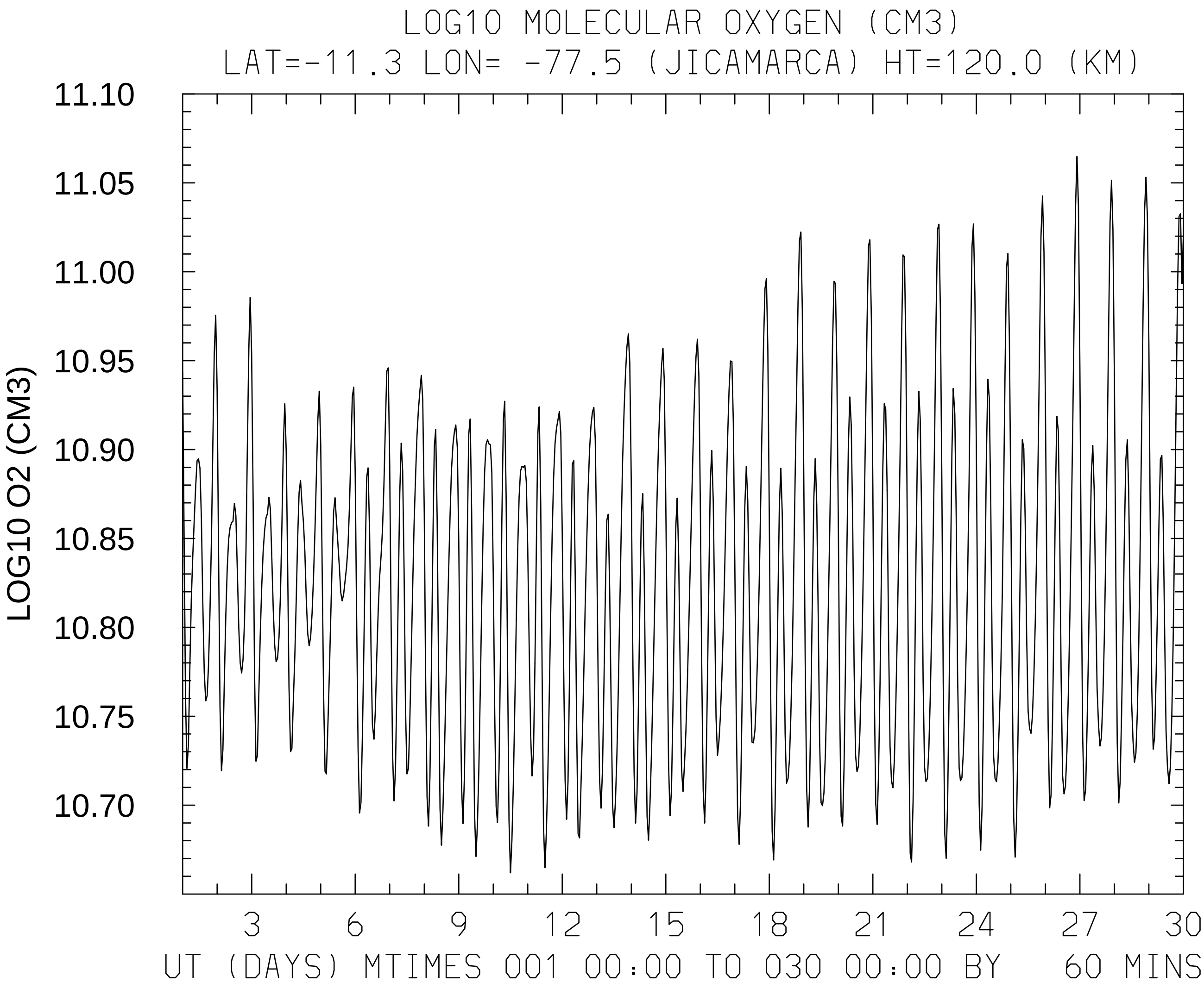
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1035E+01 1.1420E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

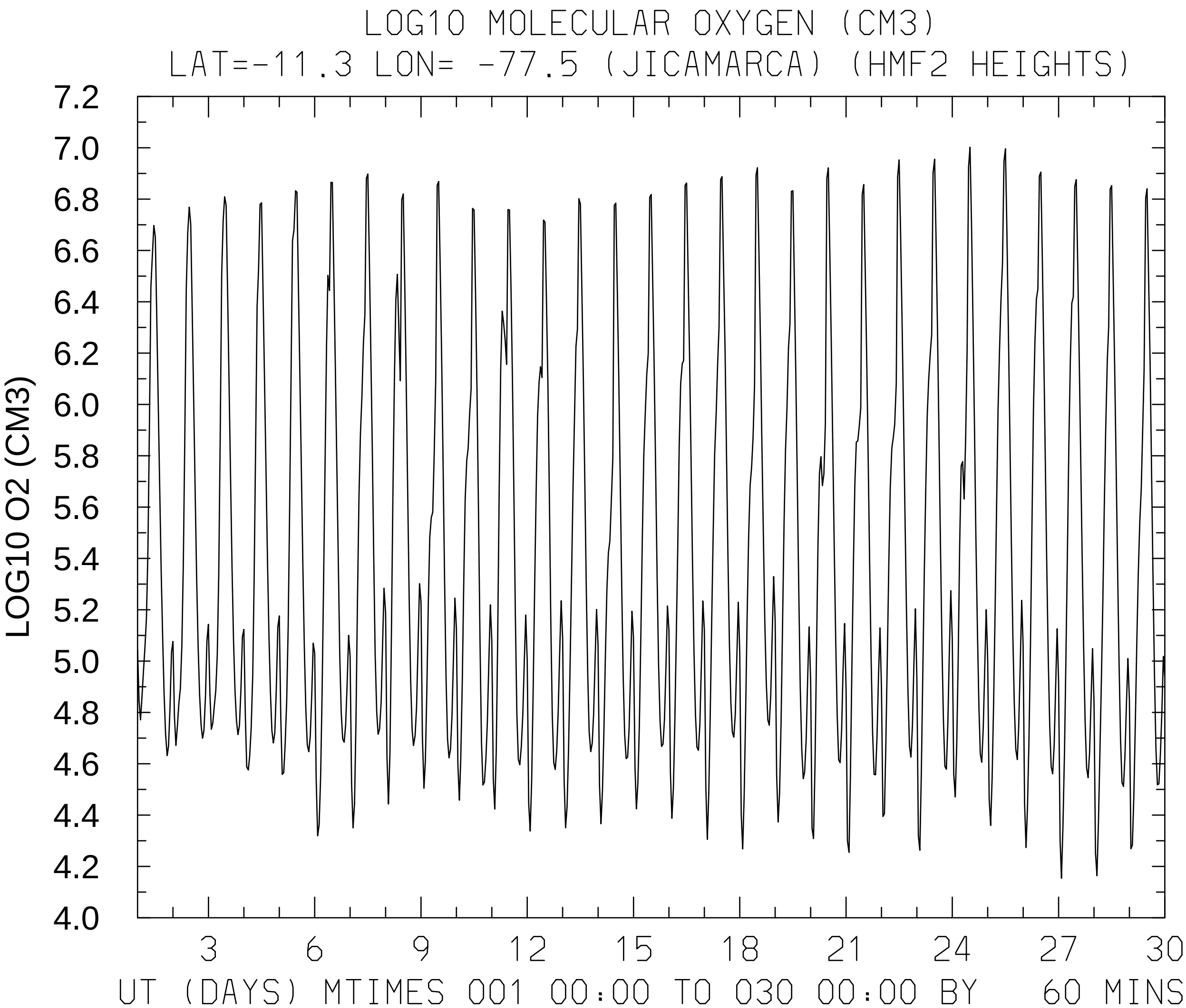
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0662E+01 1.1065E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

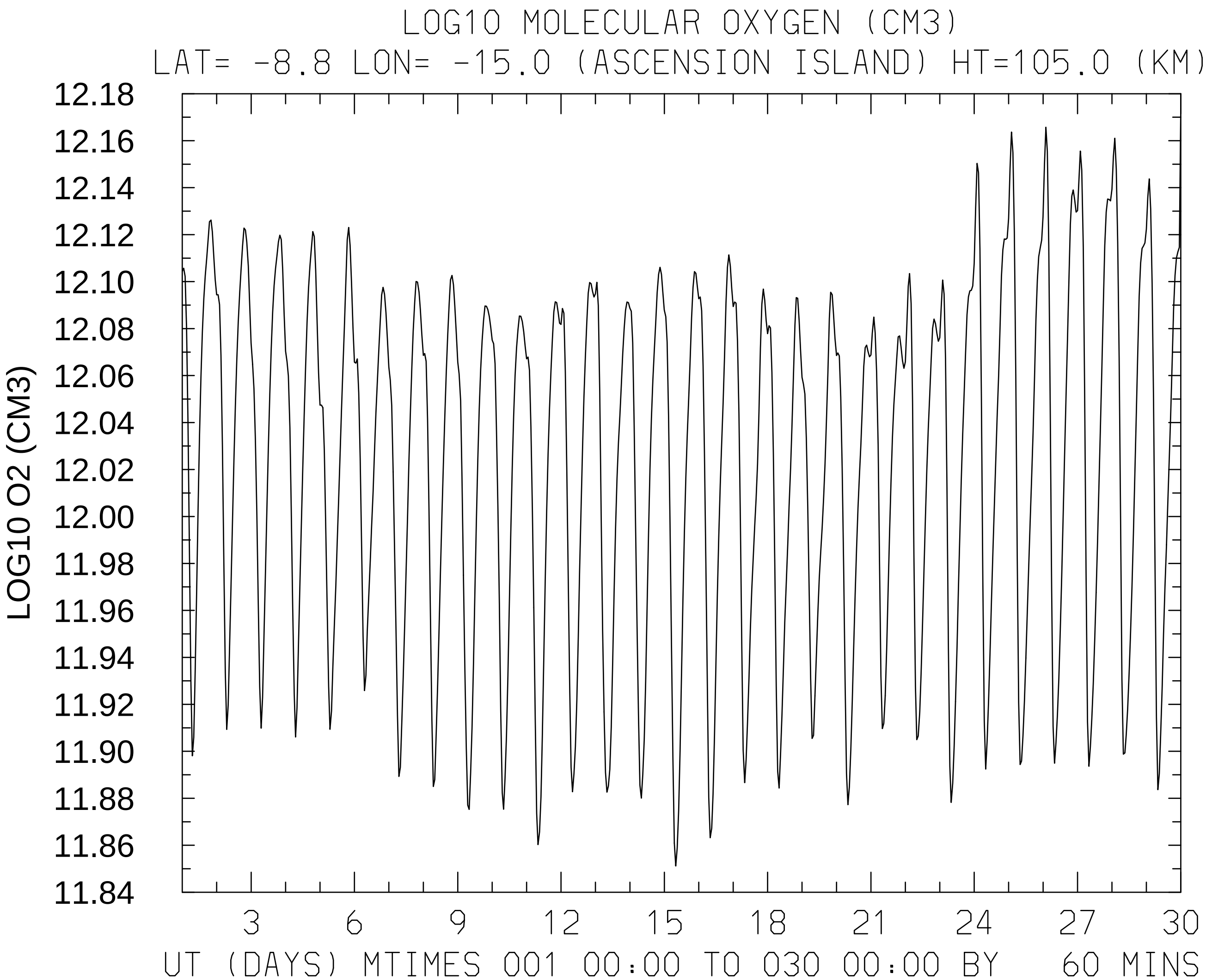
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 4.1537E+00 7.0021E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

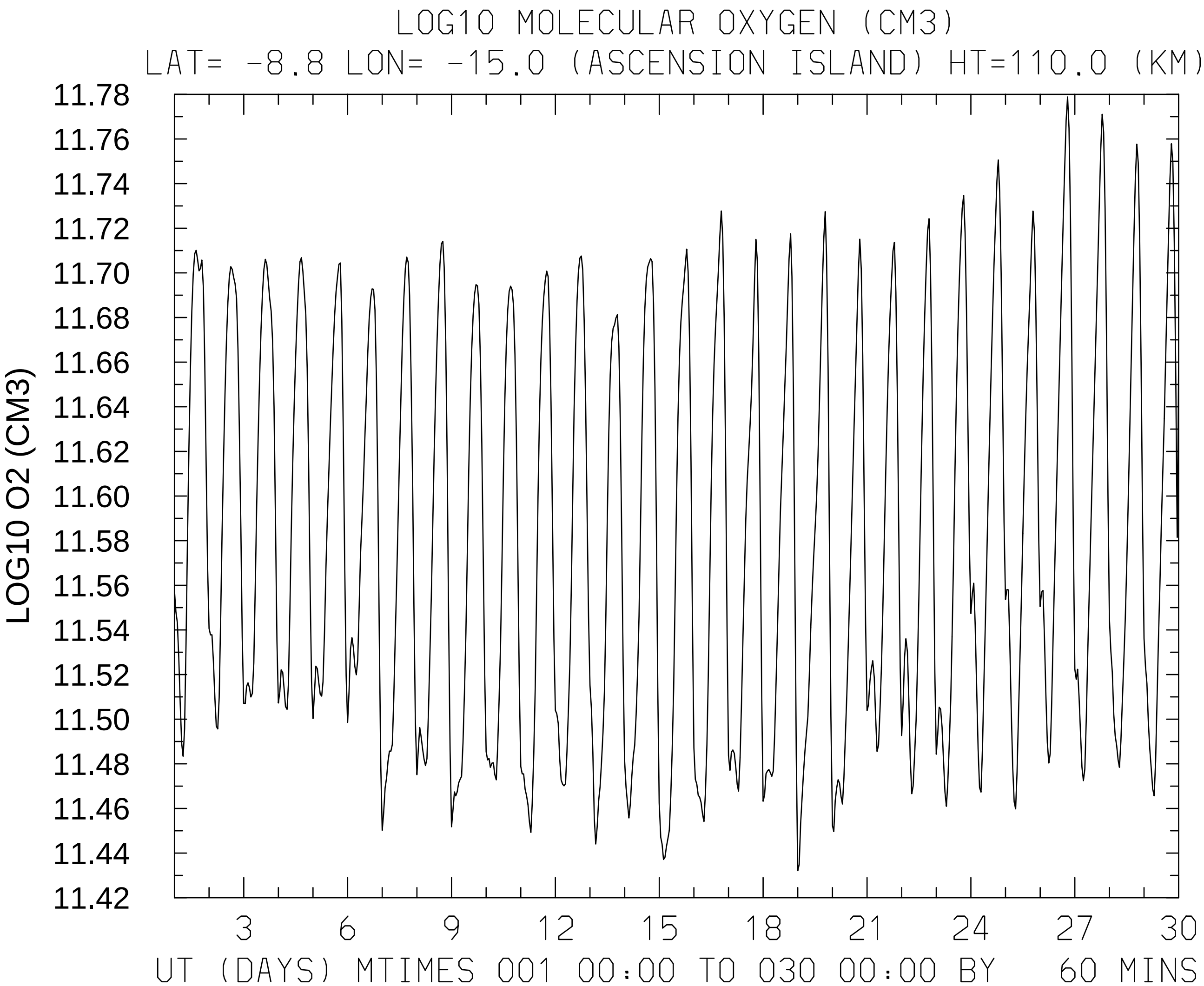
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1851E+01 1.2174E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

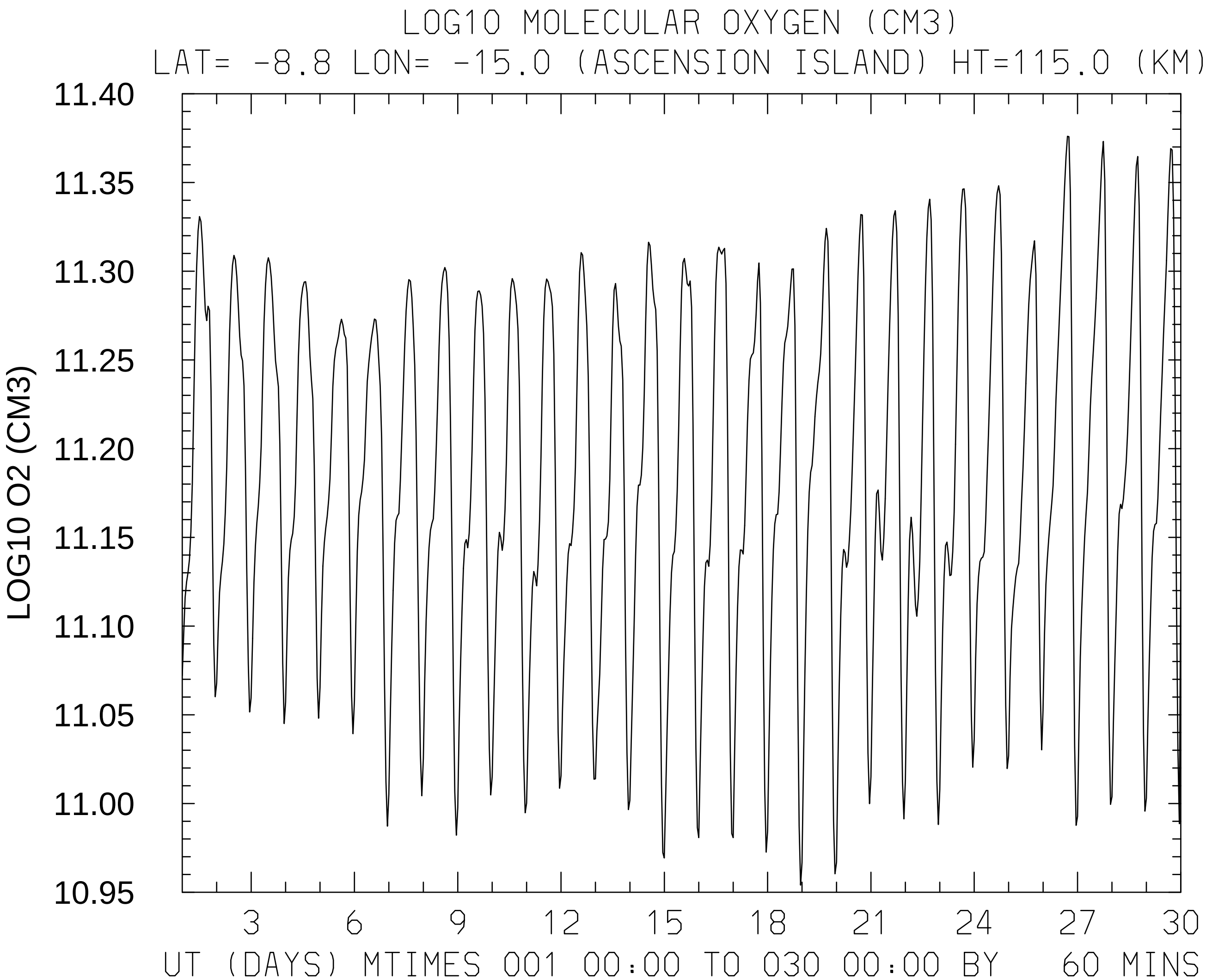
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1432E+01 1.1779E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

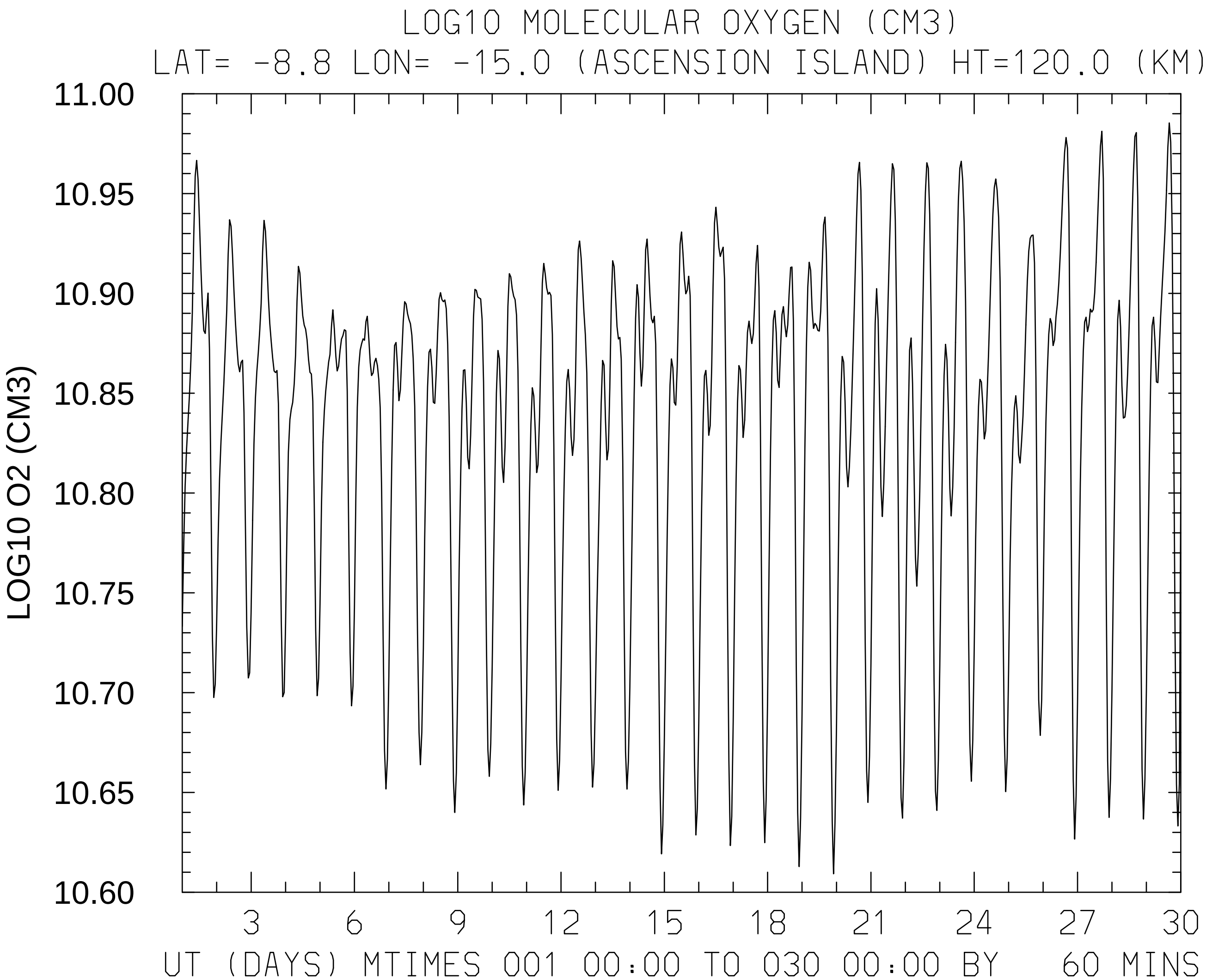
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0954E+01 1.1376E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

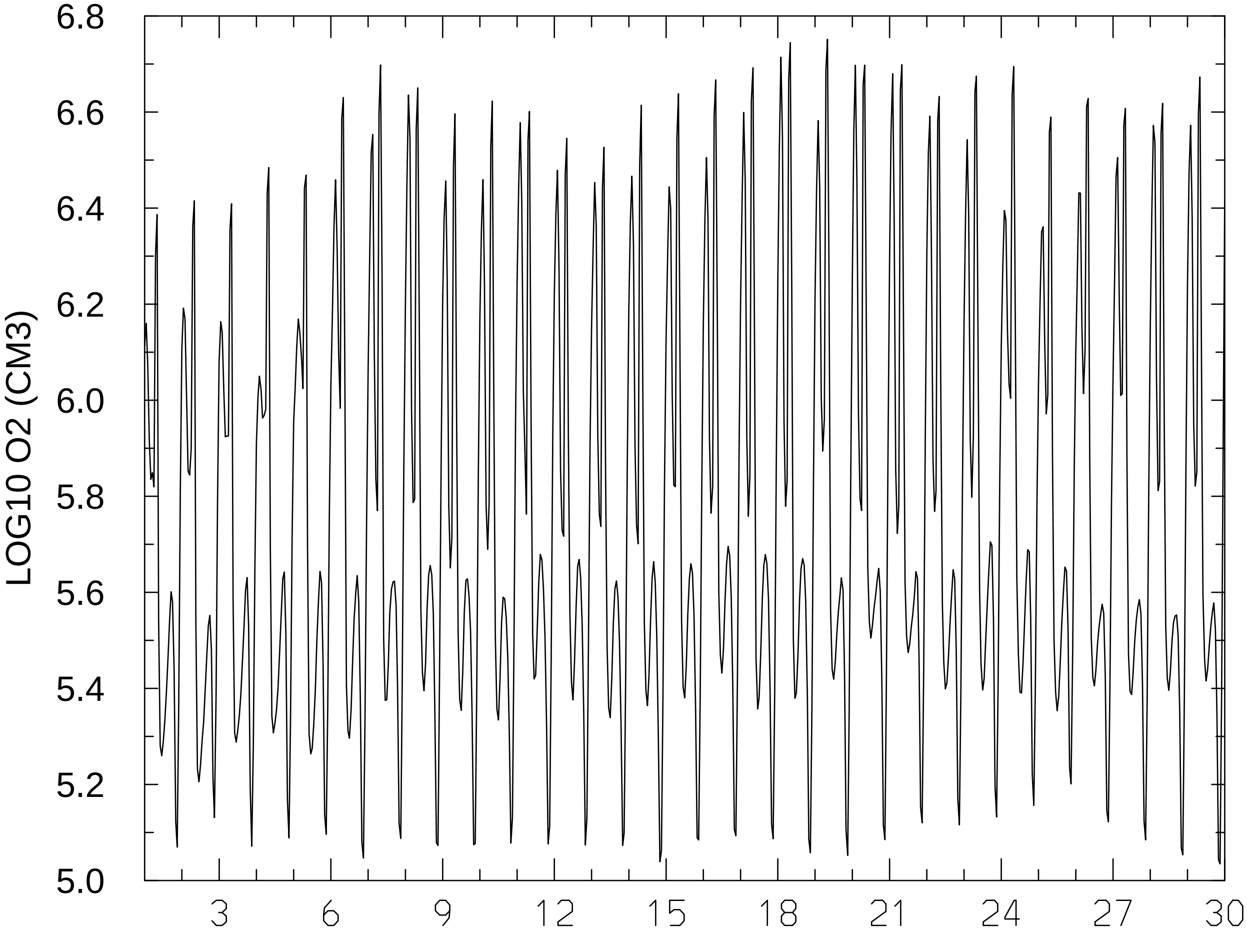


MIN,MAX= 1.0609E+01 1.0985E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

LOG10 MOLECULAR OXYGEN (CM3)
LAT= -8.8 LON= -15.0 (ASCENSION ISLAND) (HMF2 HEIGHTS)

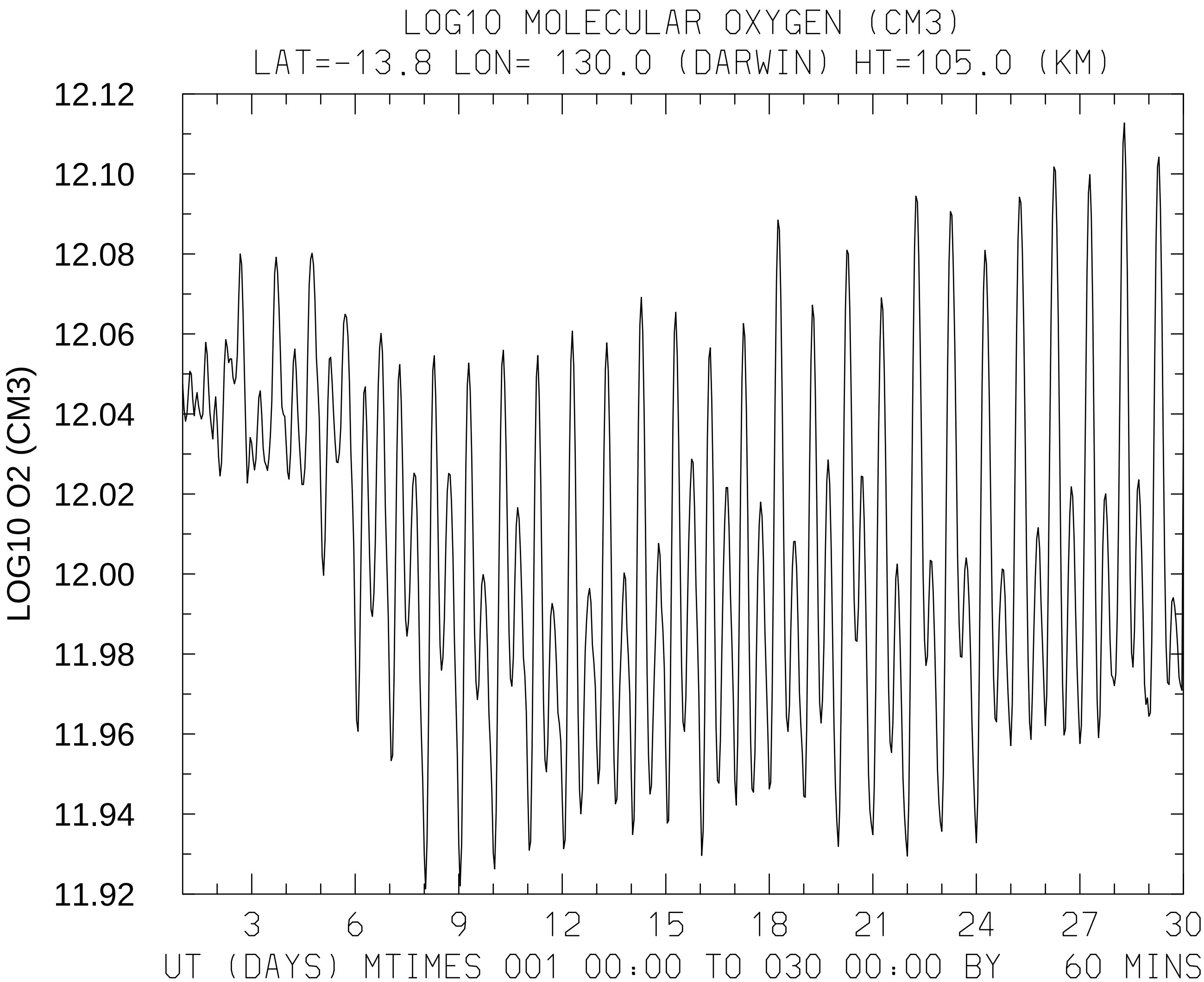


UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS

MIN,MAX= 5.0347E+00 6.7513E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

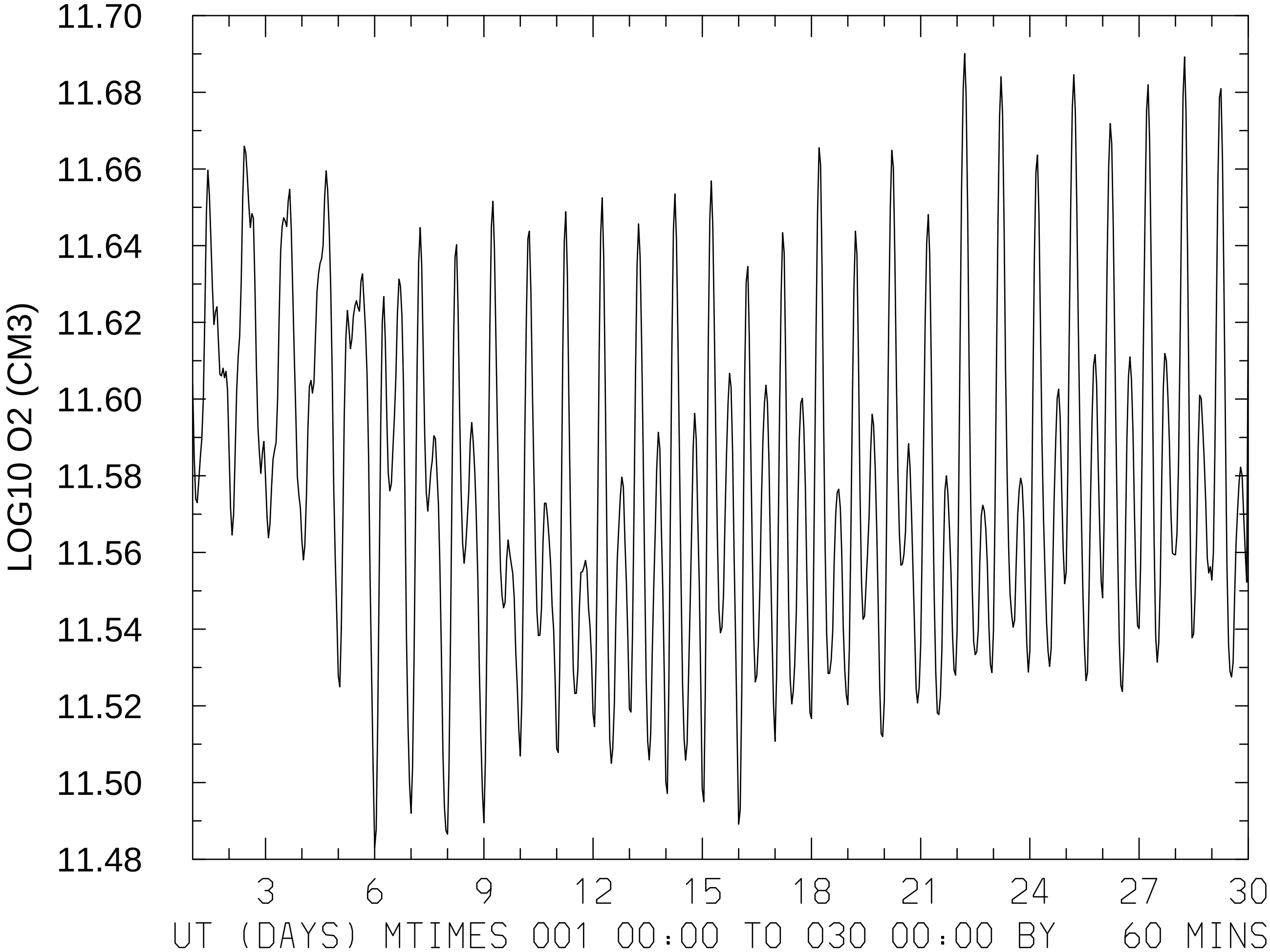


MIN,MAX= 1.1921E+01 1.2113E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

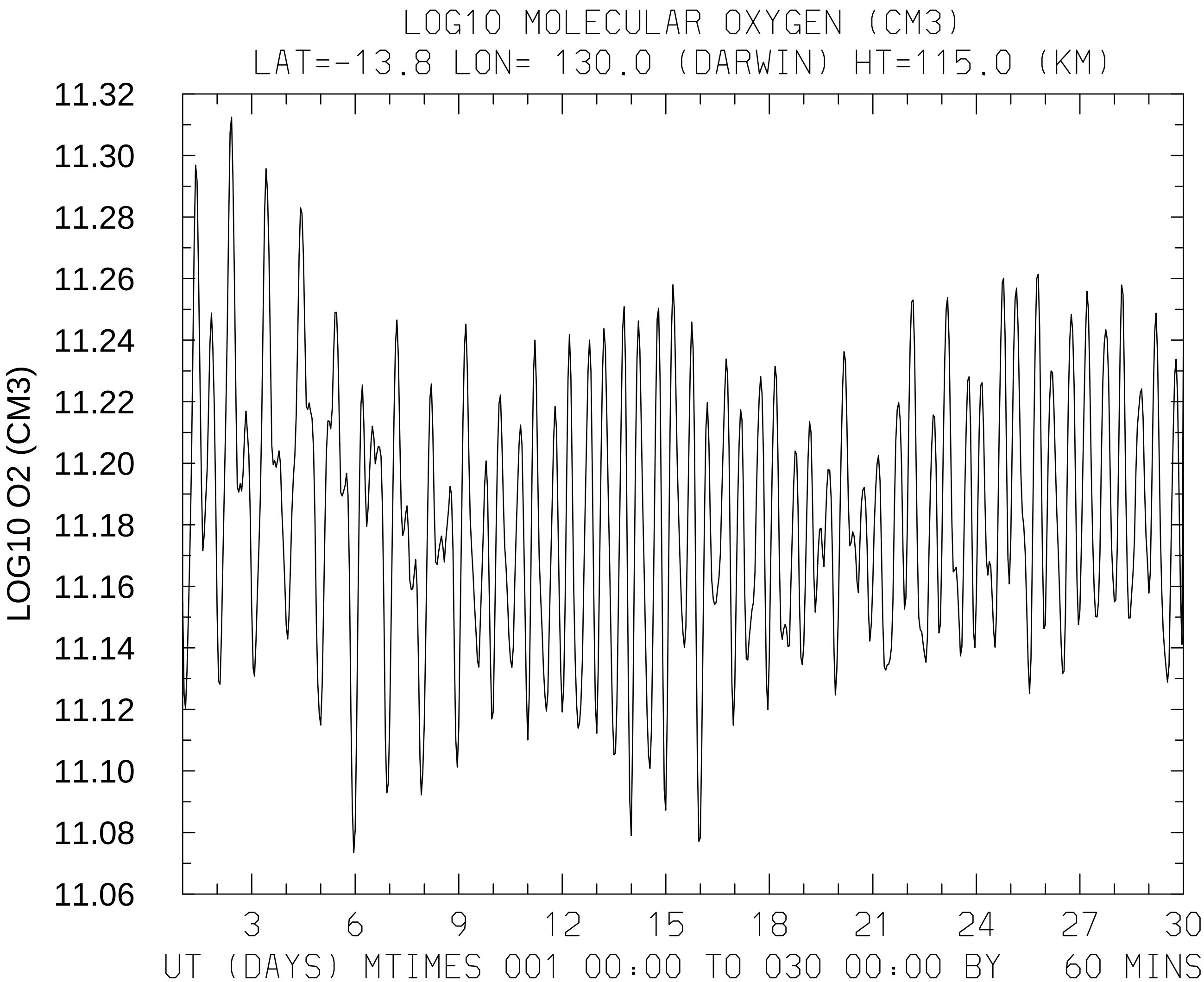
LOG10 MOLECULAR OXYGEN (CM3)
LAT=-13.8 LON= 130.0 (DARWIN) HT=110.0 (KM)



MIN,MAX= 1.1483E+01 1.1690E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

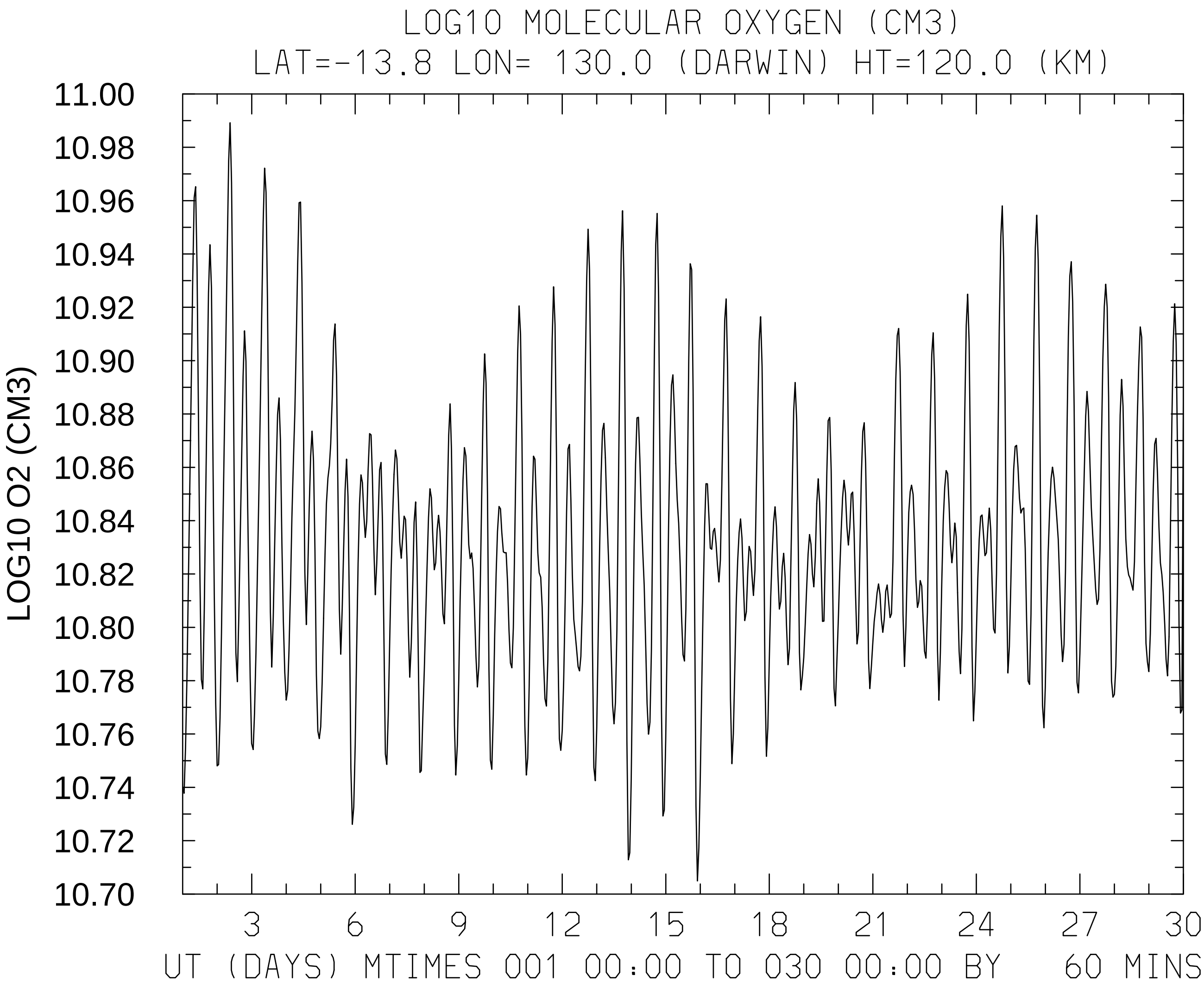
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1074E+01 1.1312E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

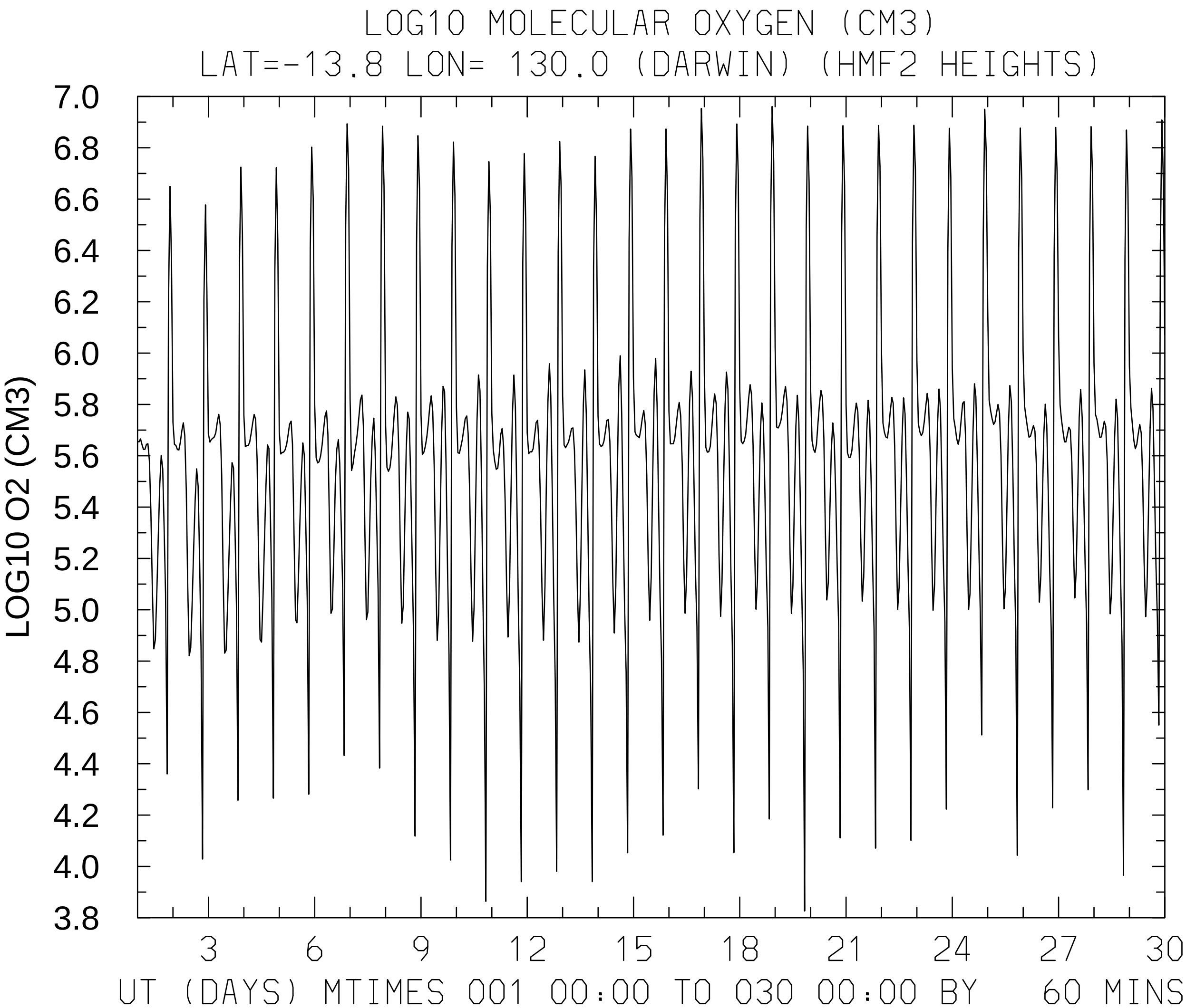
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0705E+01 1.0989E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

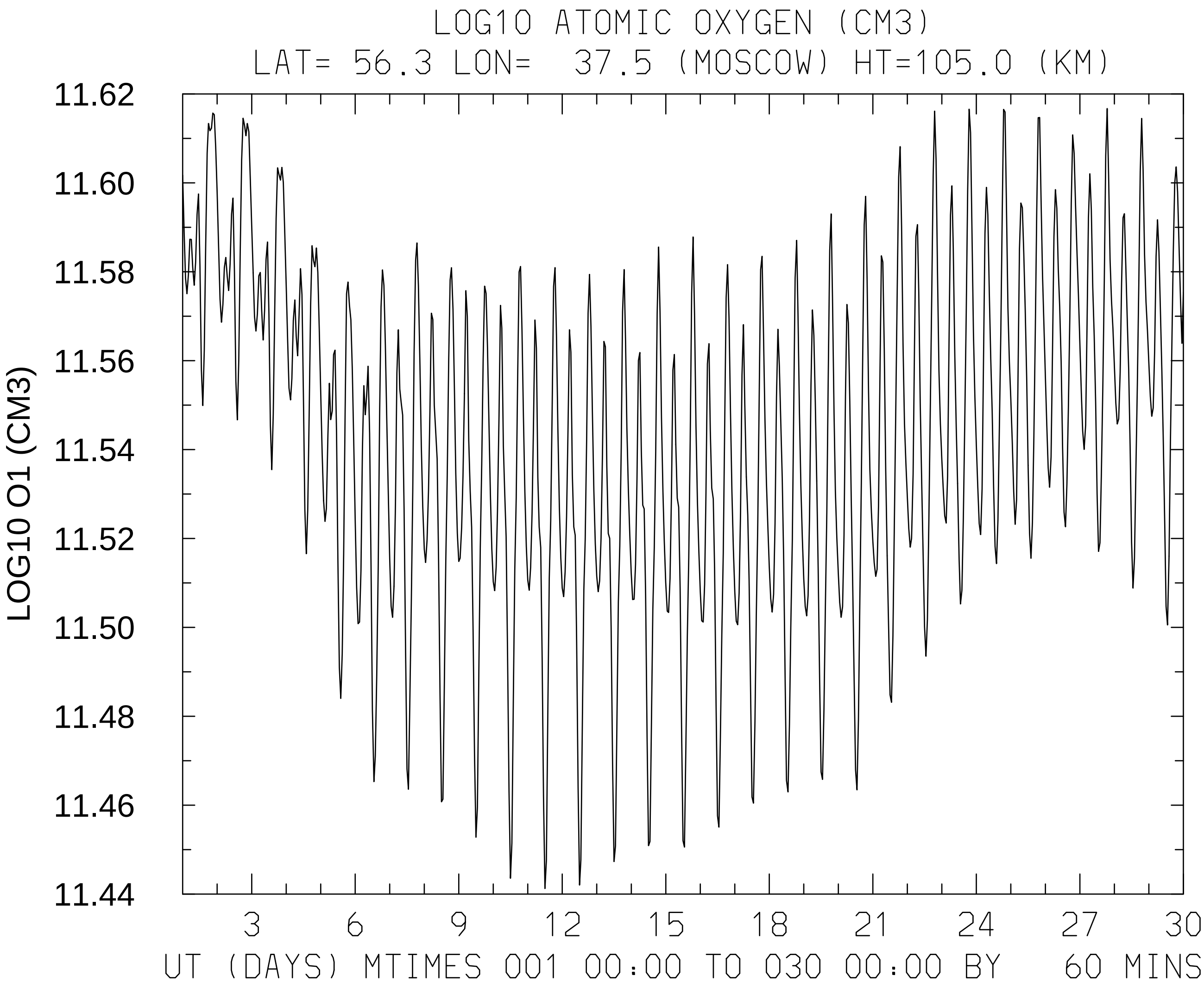
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.8262E+00 6.9607E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

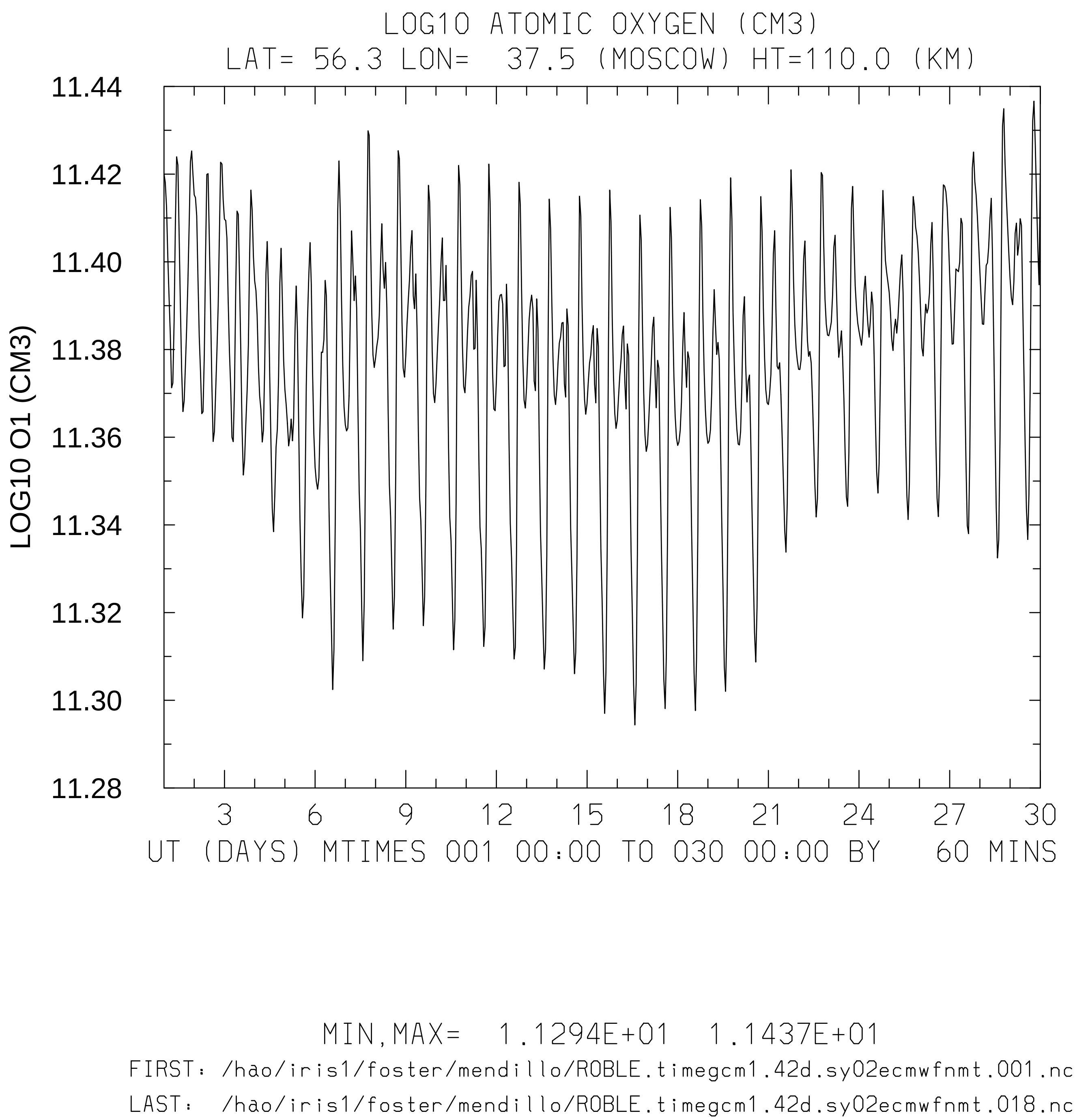
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

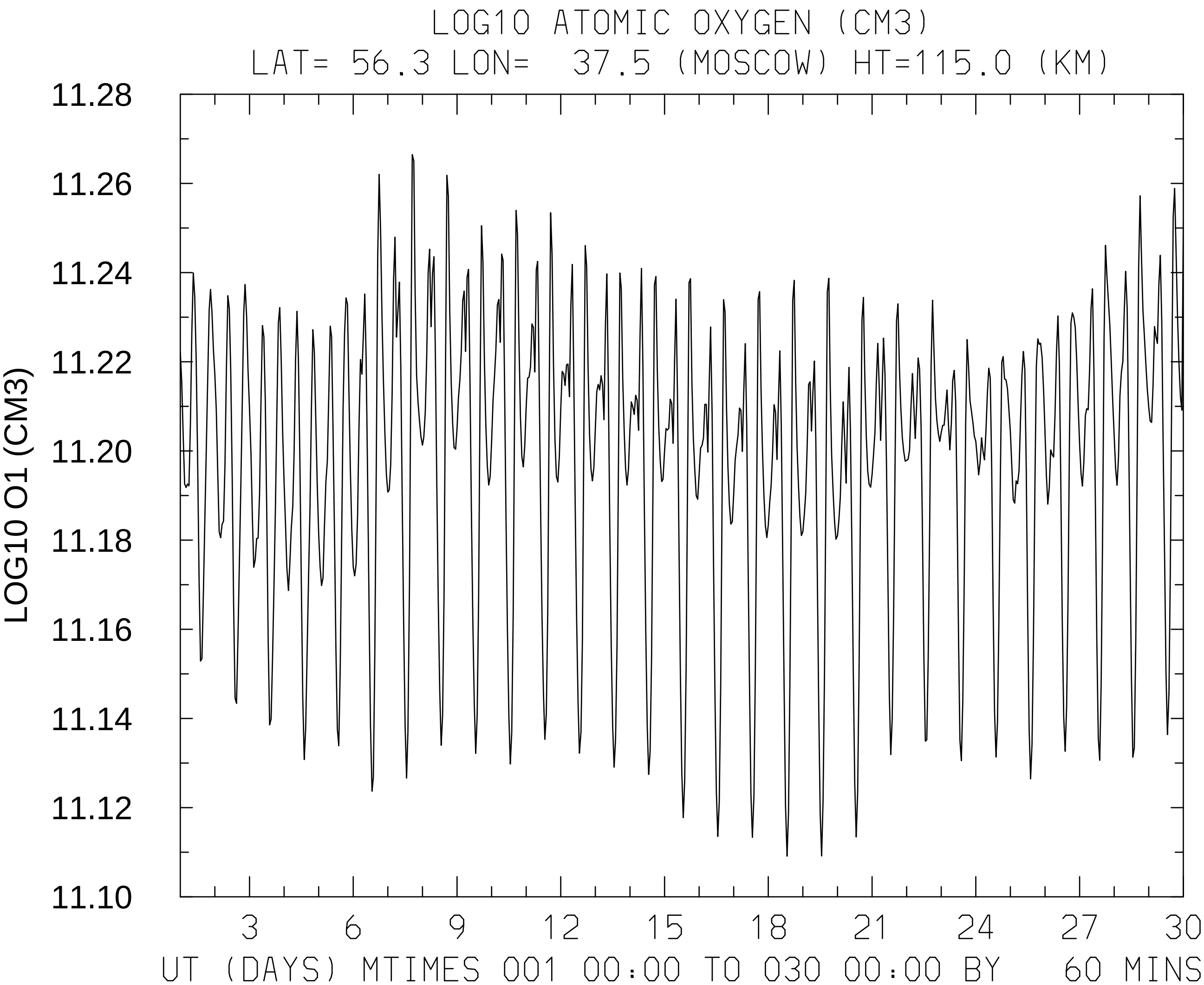


MIN,MAX= 1.1441E+01 1.1617E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

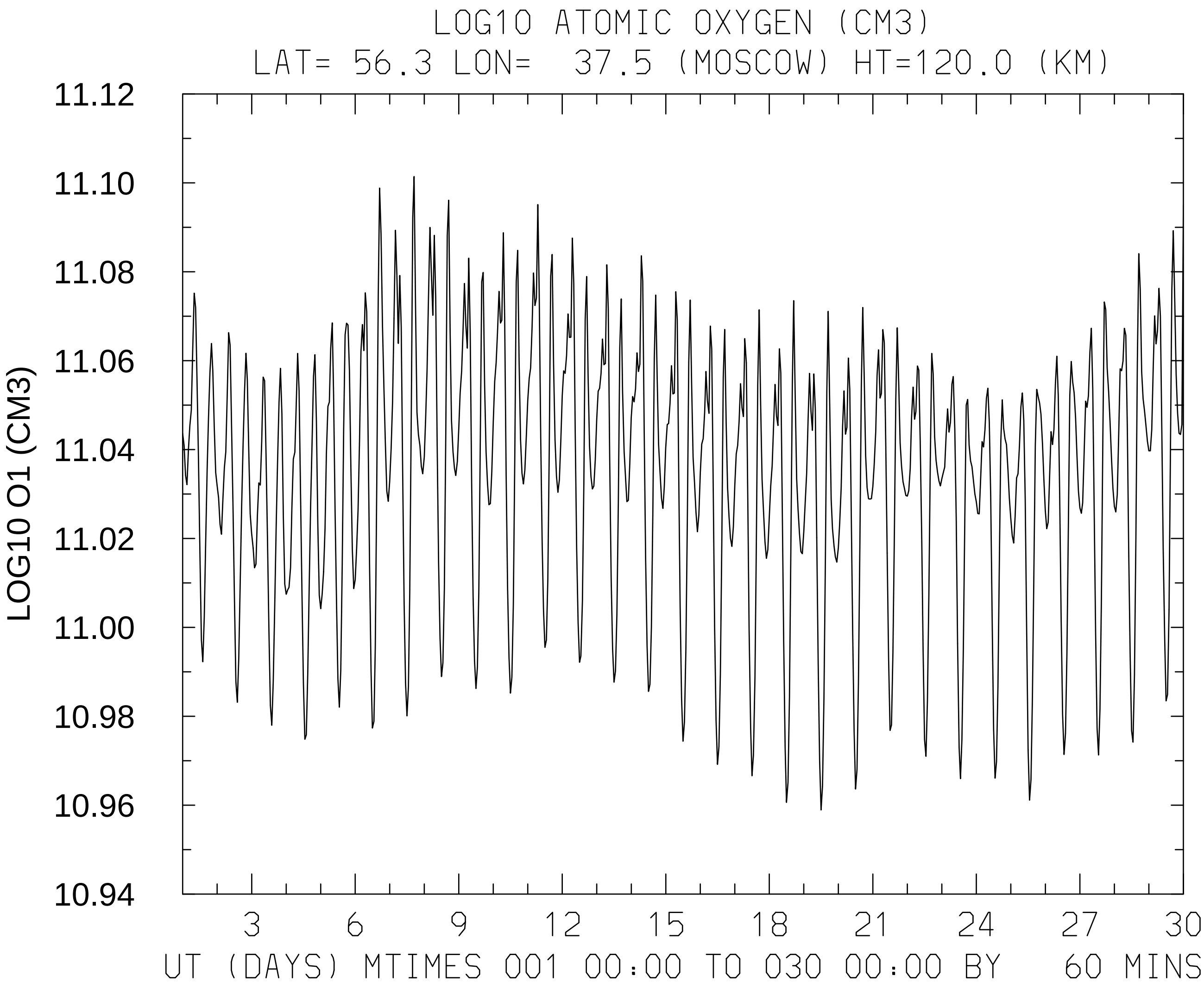

LOG10 ATOMIC OXYGEN (CM3)
LAT= 56.3 LON= 37.5 (MOSCOW) HT=110.0 (KM)
LOG10 O1 (CM3)
11.44
11.42
11.40
11.38
11.36
11.34
11.32
11.30
11.28
3
6
9
12
15
18
21
24
27
30
UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS
MIN,MAX= 1.1294E+01 1.1437E+01
FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1109E+01 1.1266E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

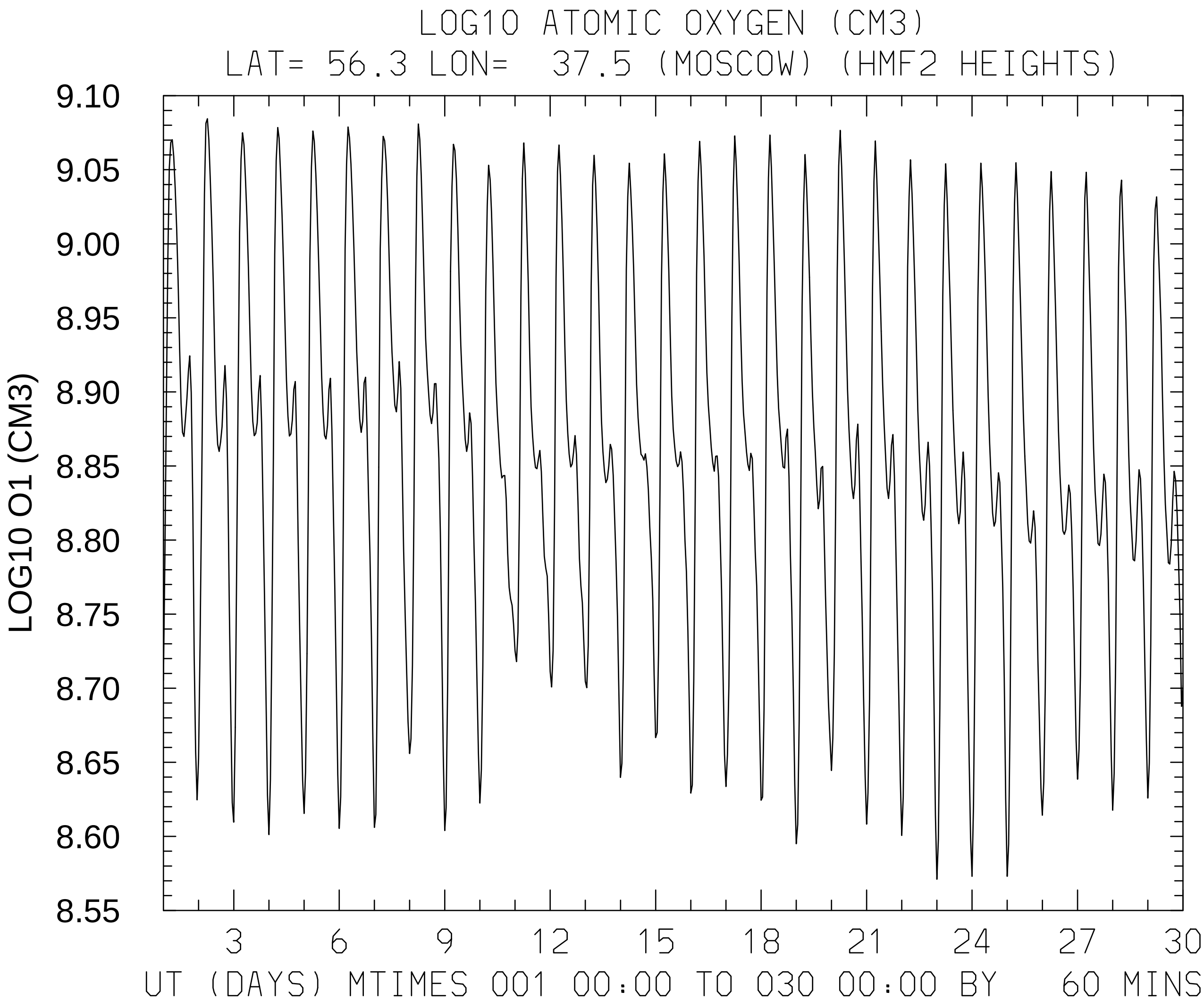
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0959E+01 1.1101E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

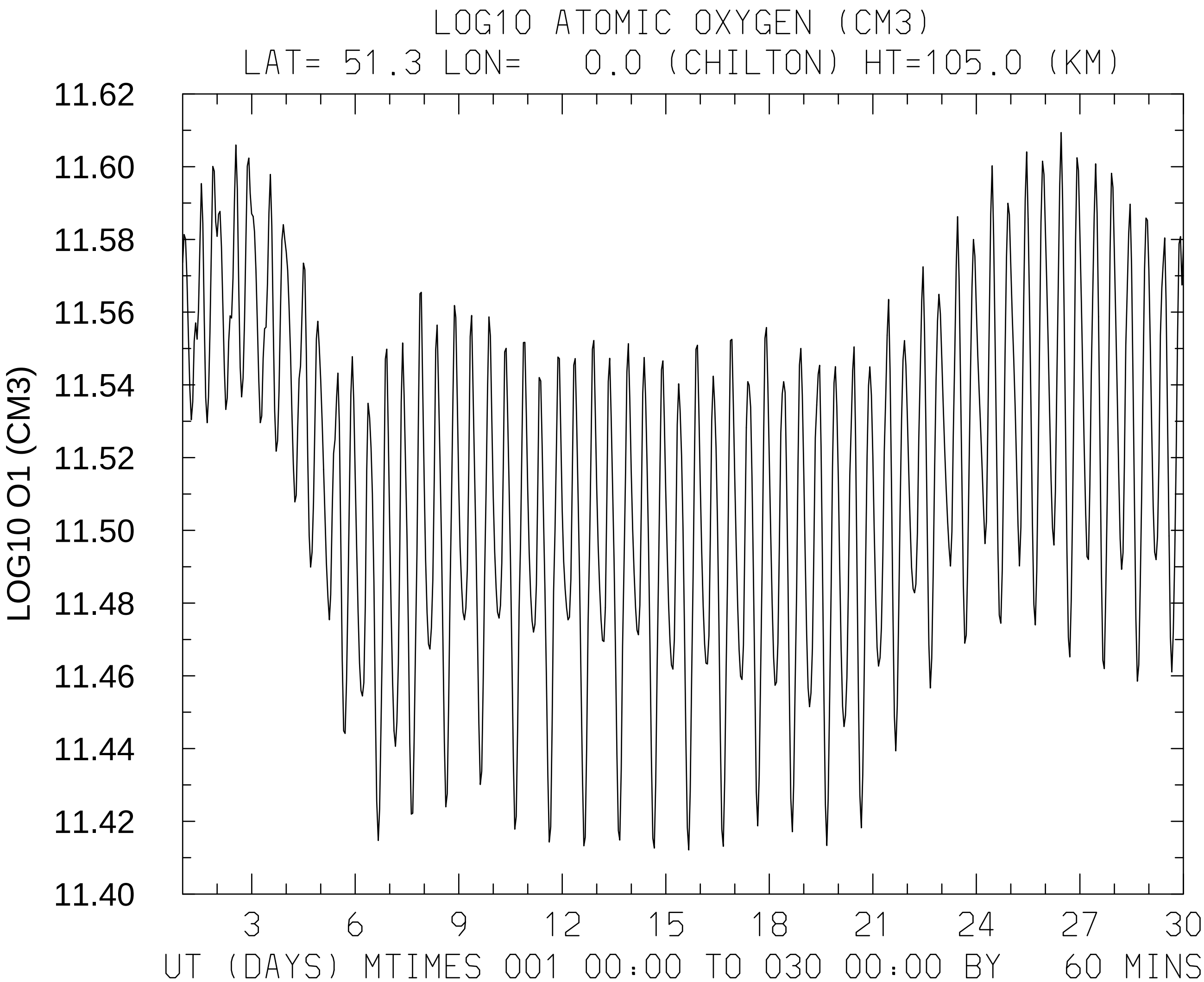
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 8.5710E+00 9.0845E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

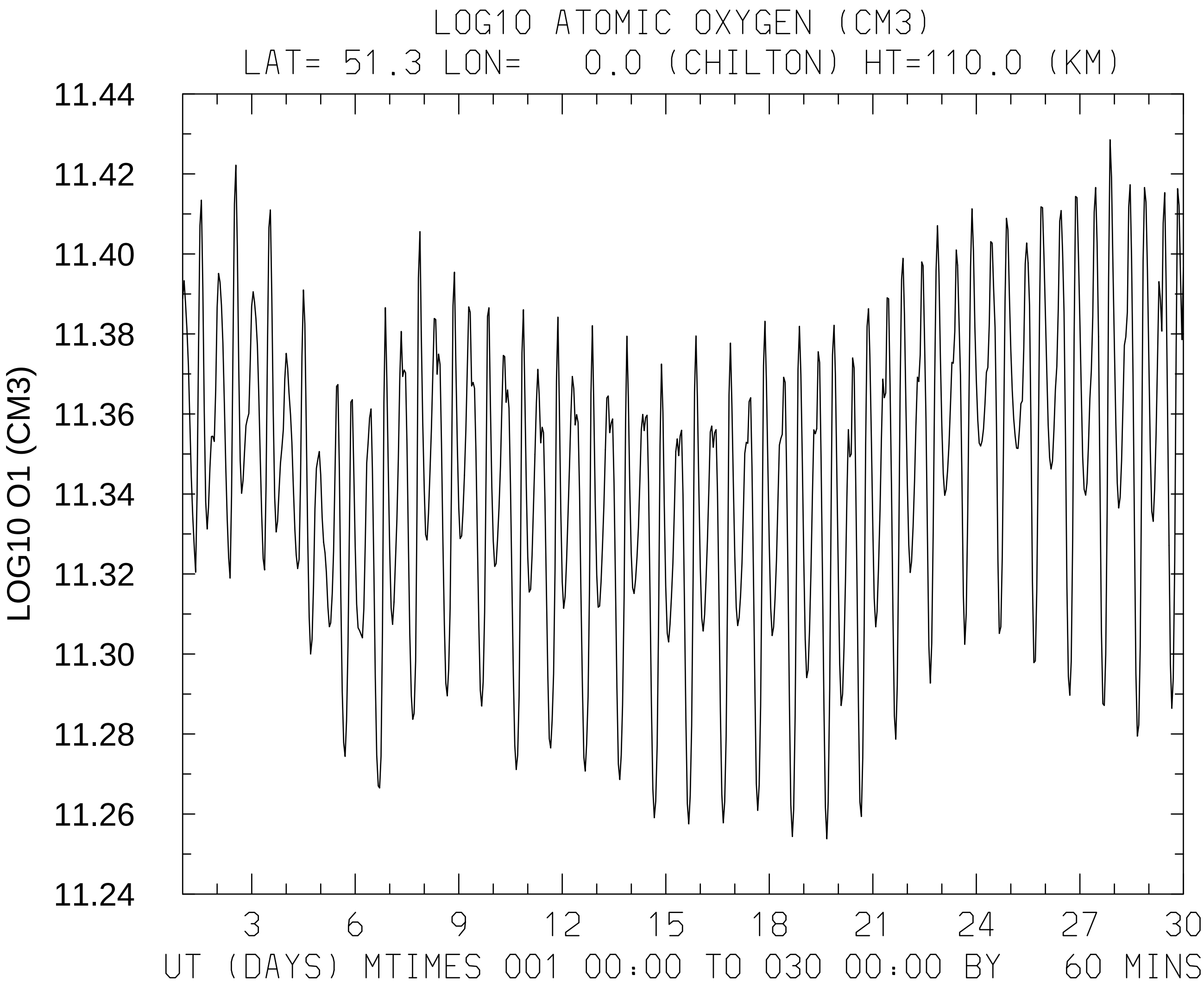
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1412E+01 1.1609E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

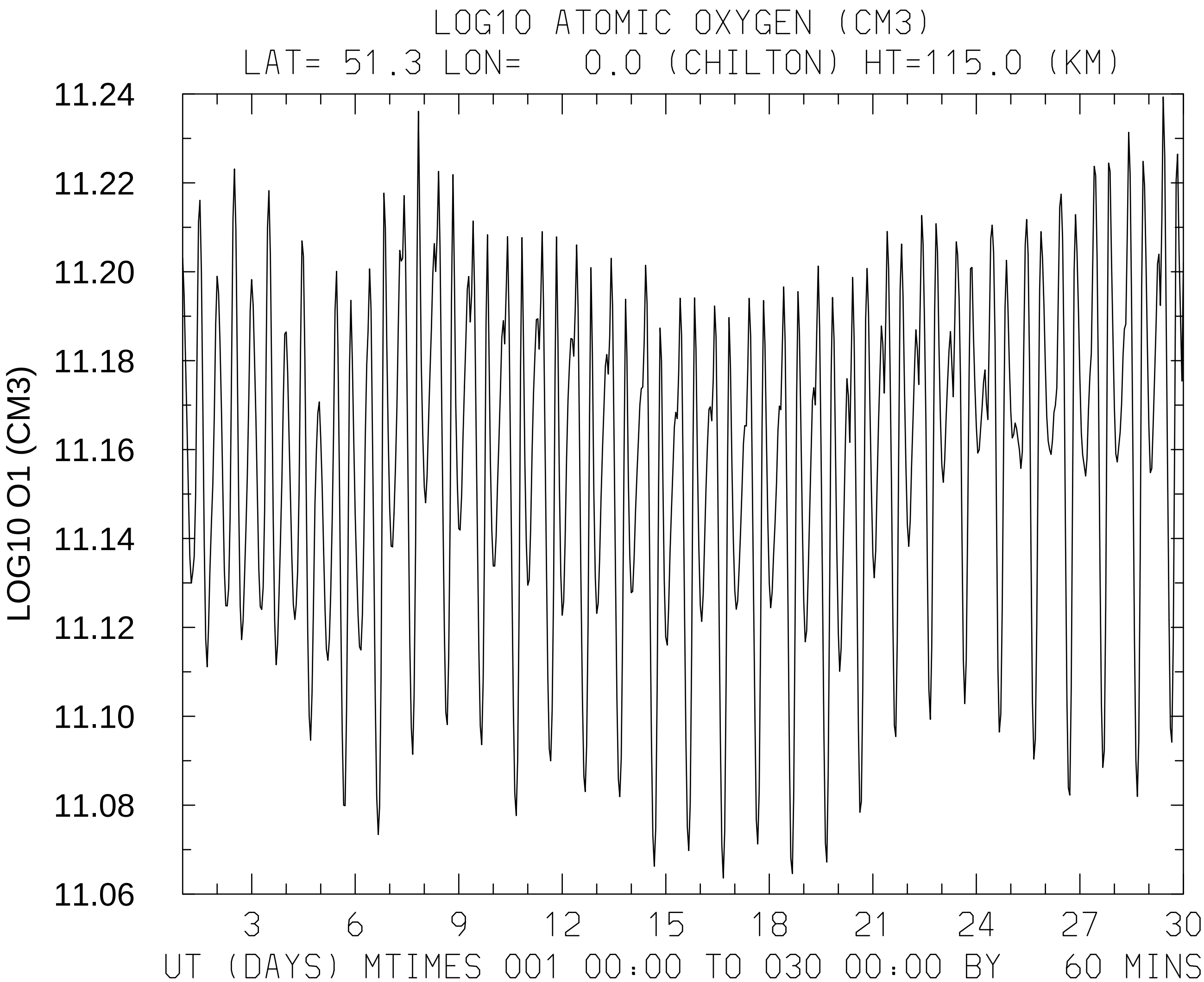
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1254E+01 1.1429E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

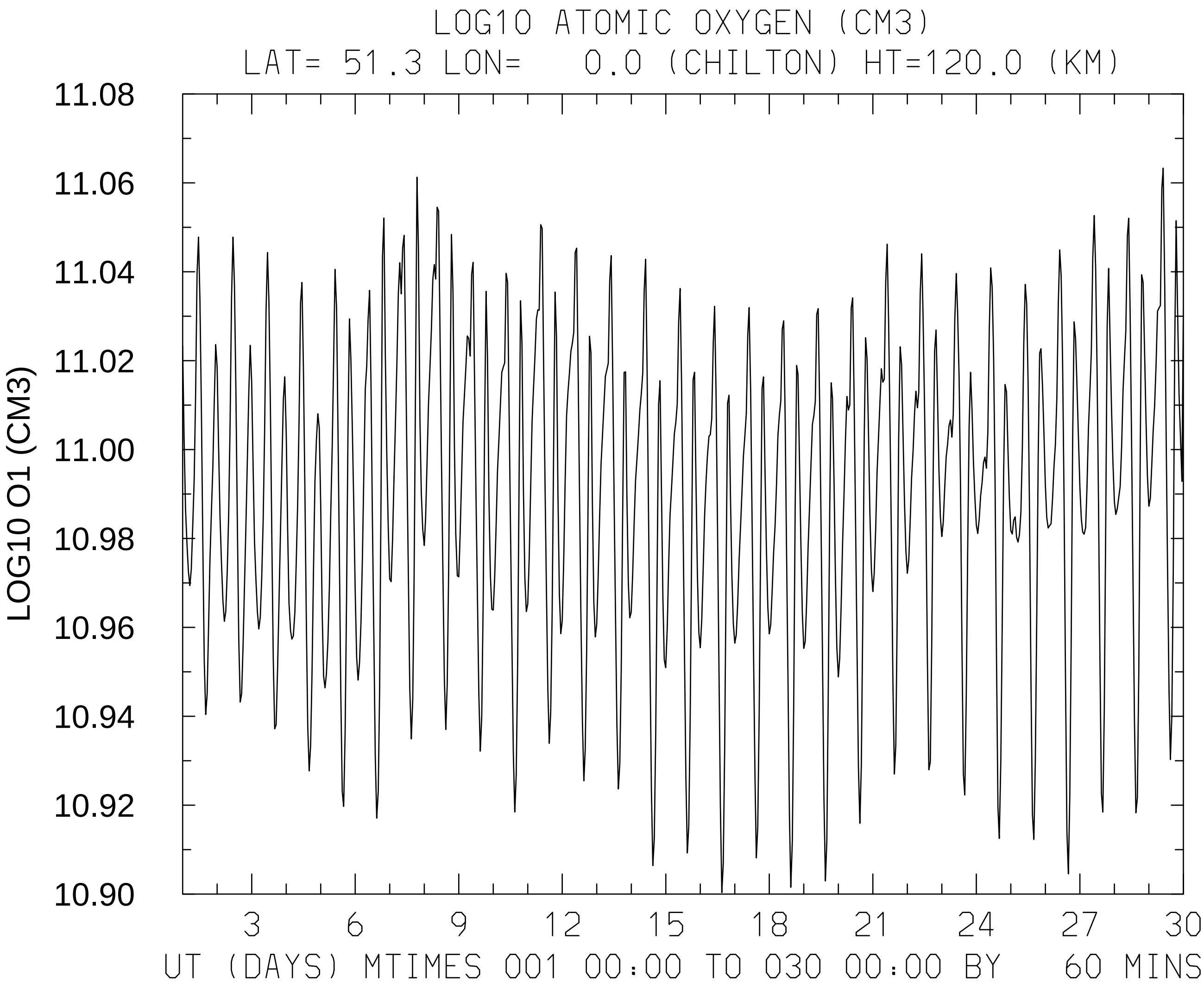
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1064E+01 1.1239E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

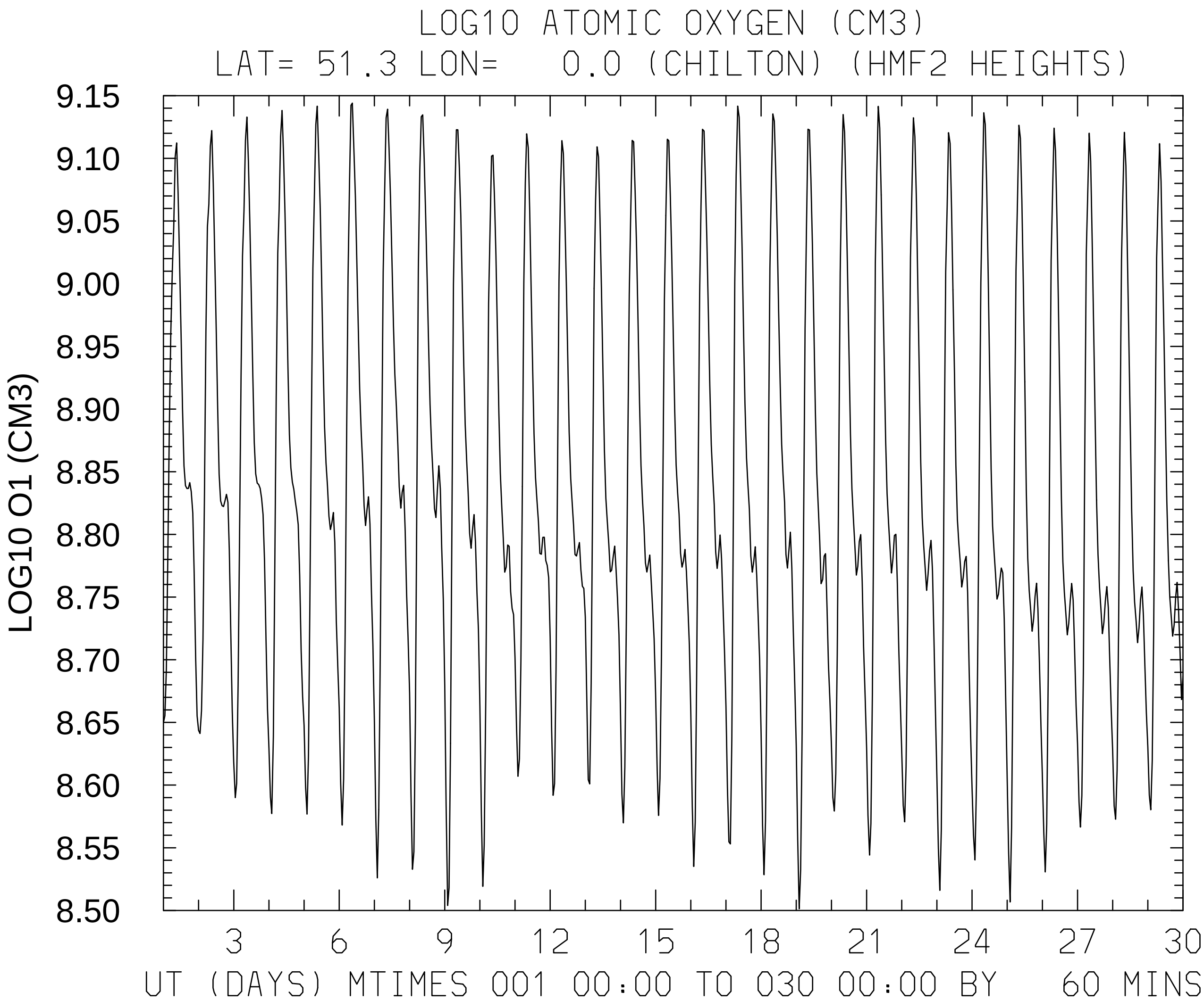
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0900E+01 1.1063E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

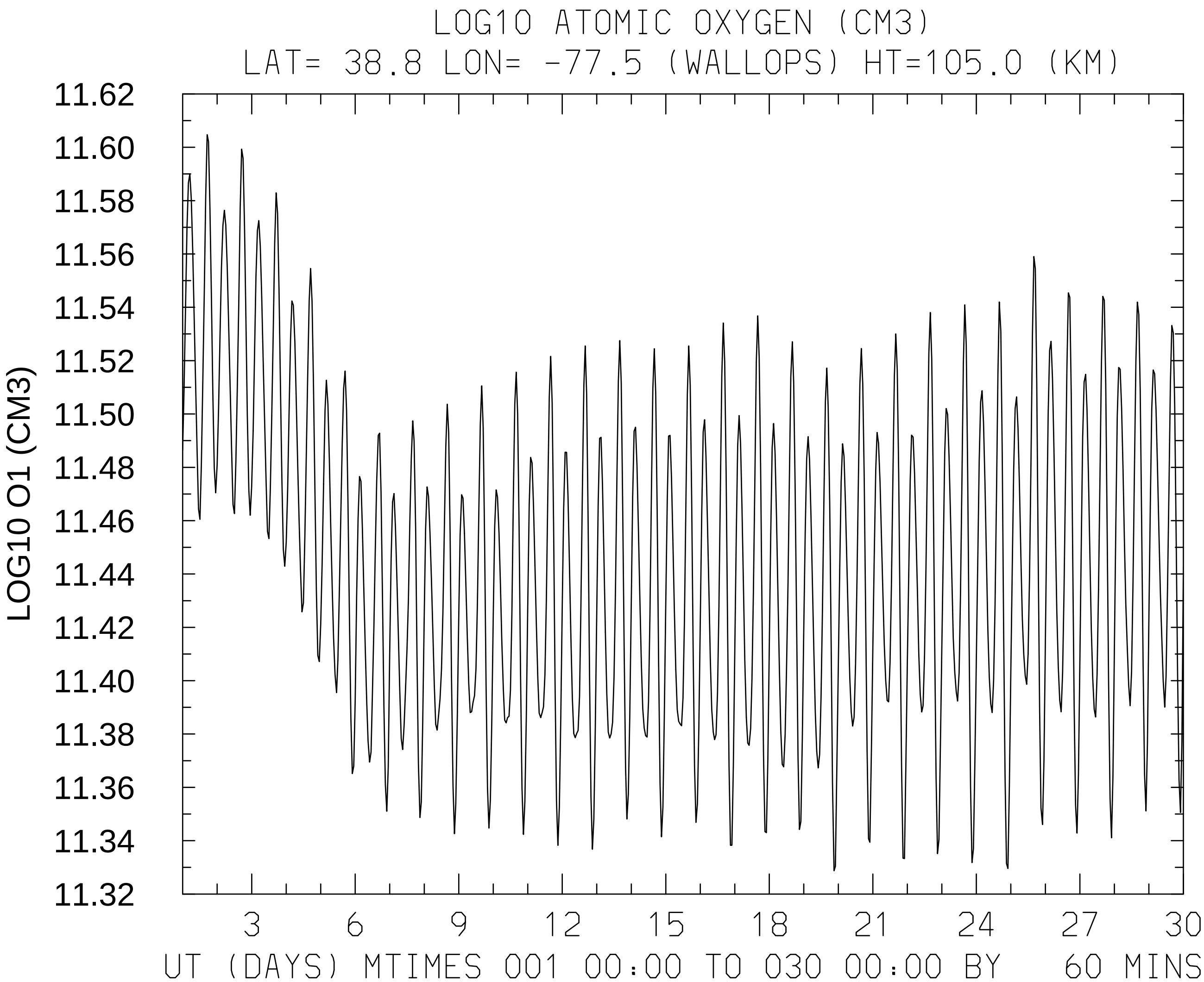
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 8.5013E+00 9.1441E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

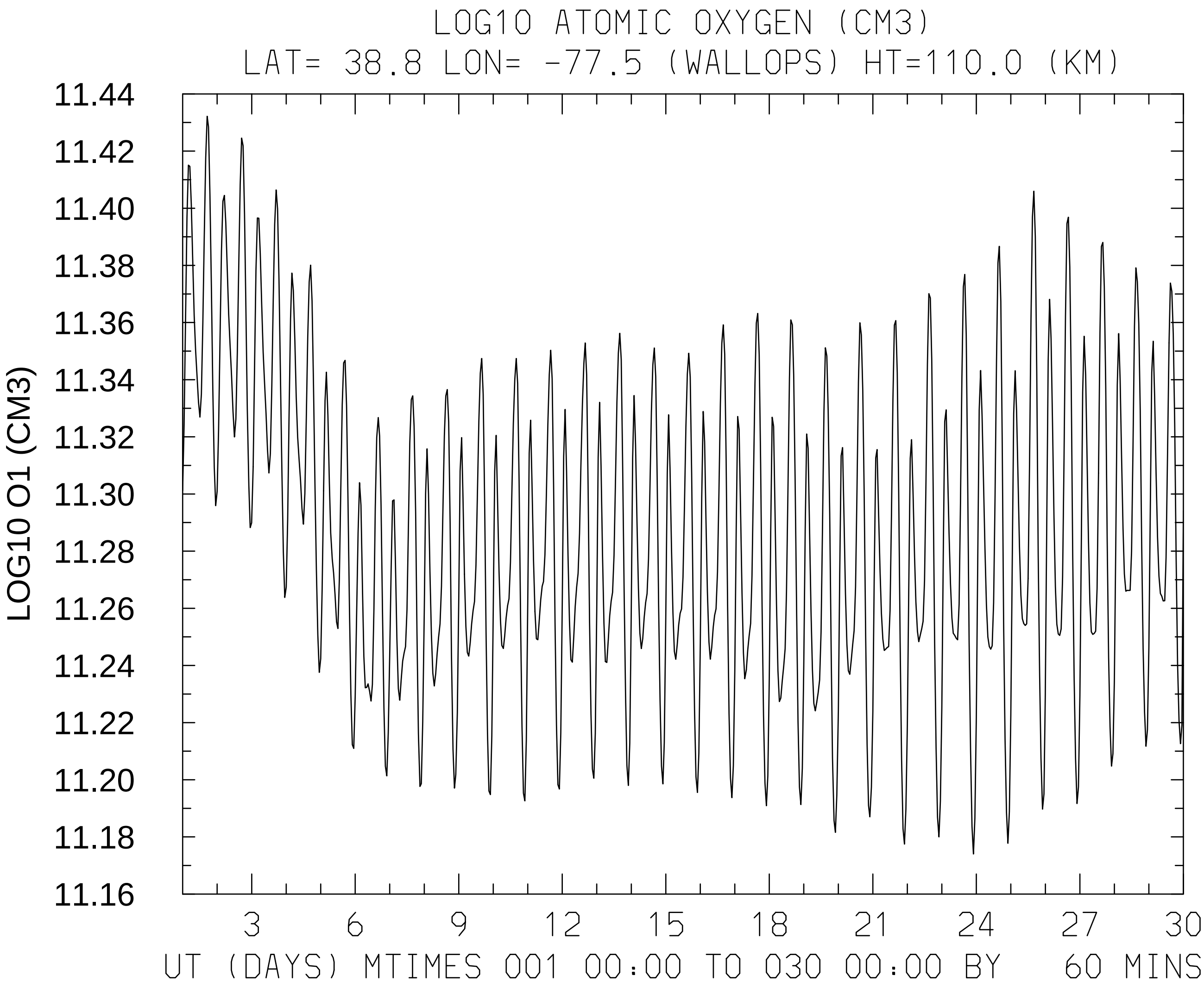
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1329E+01 1.1605E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

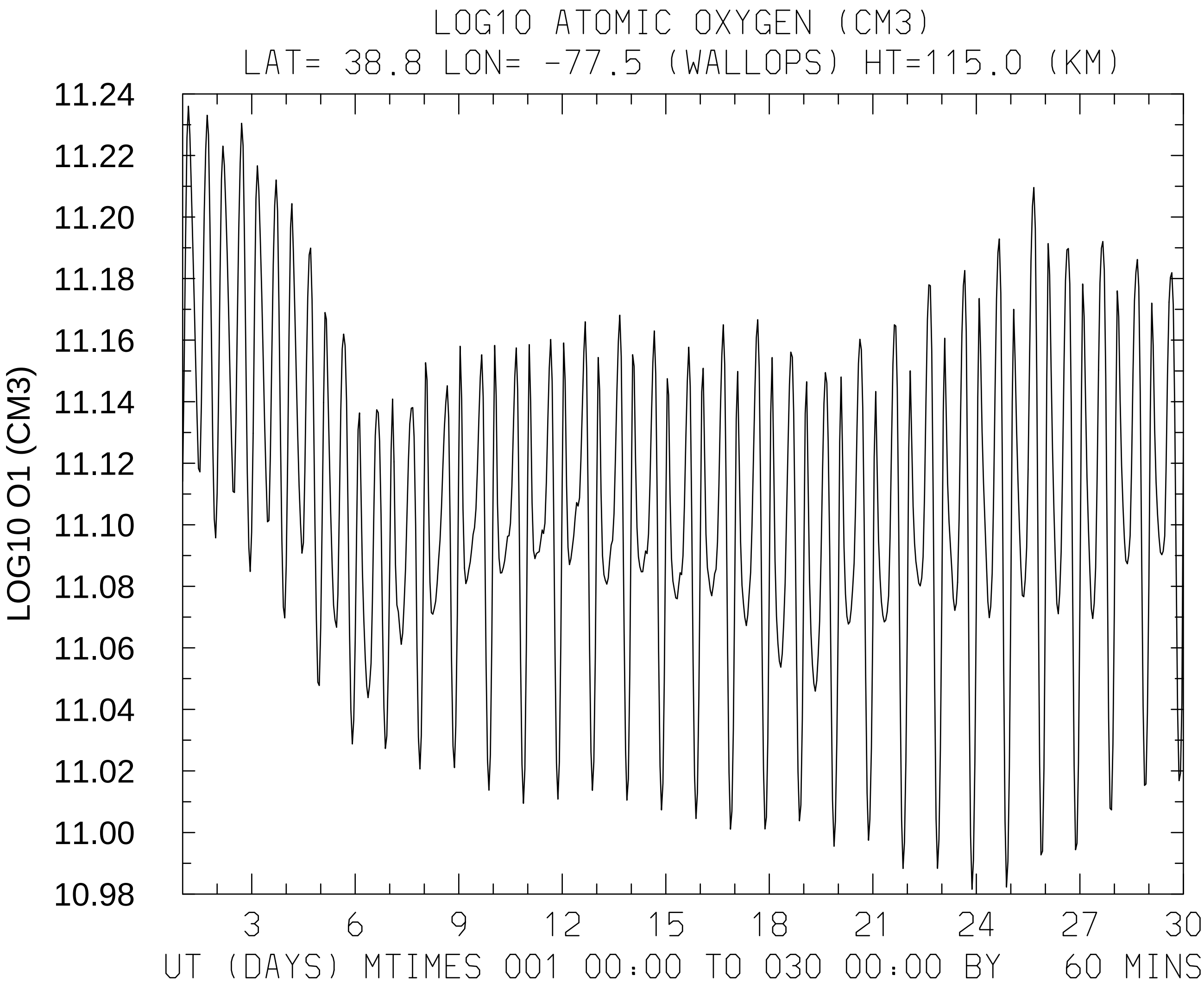
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1174E+01 1.1432E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

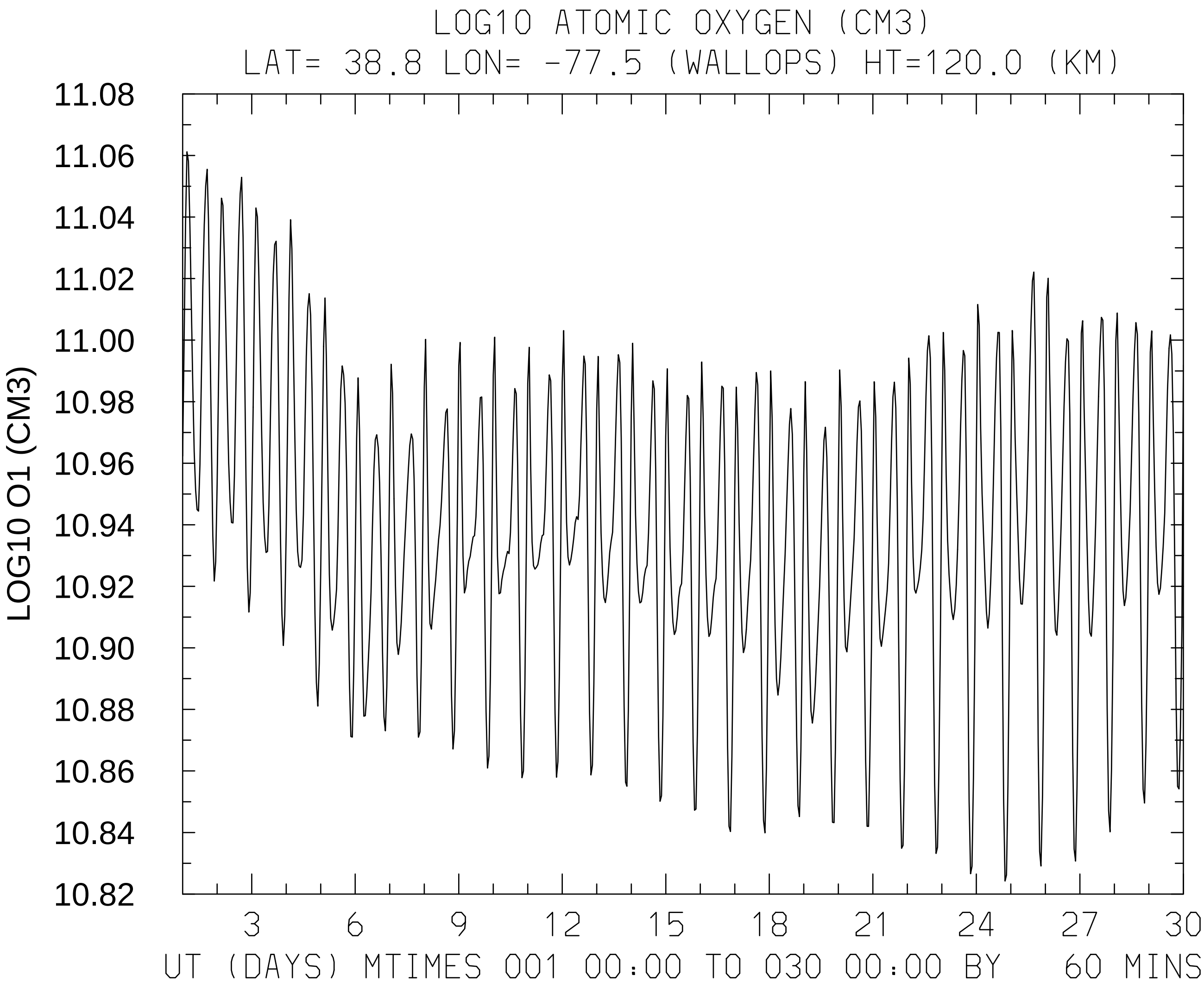
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0982E+01 1.1236E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

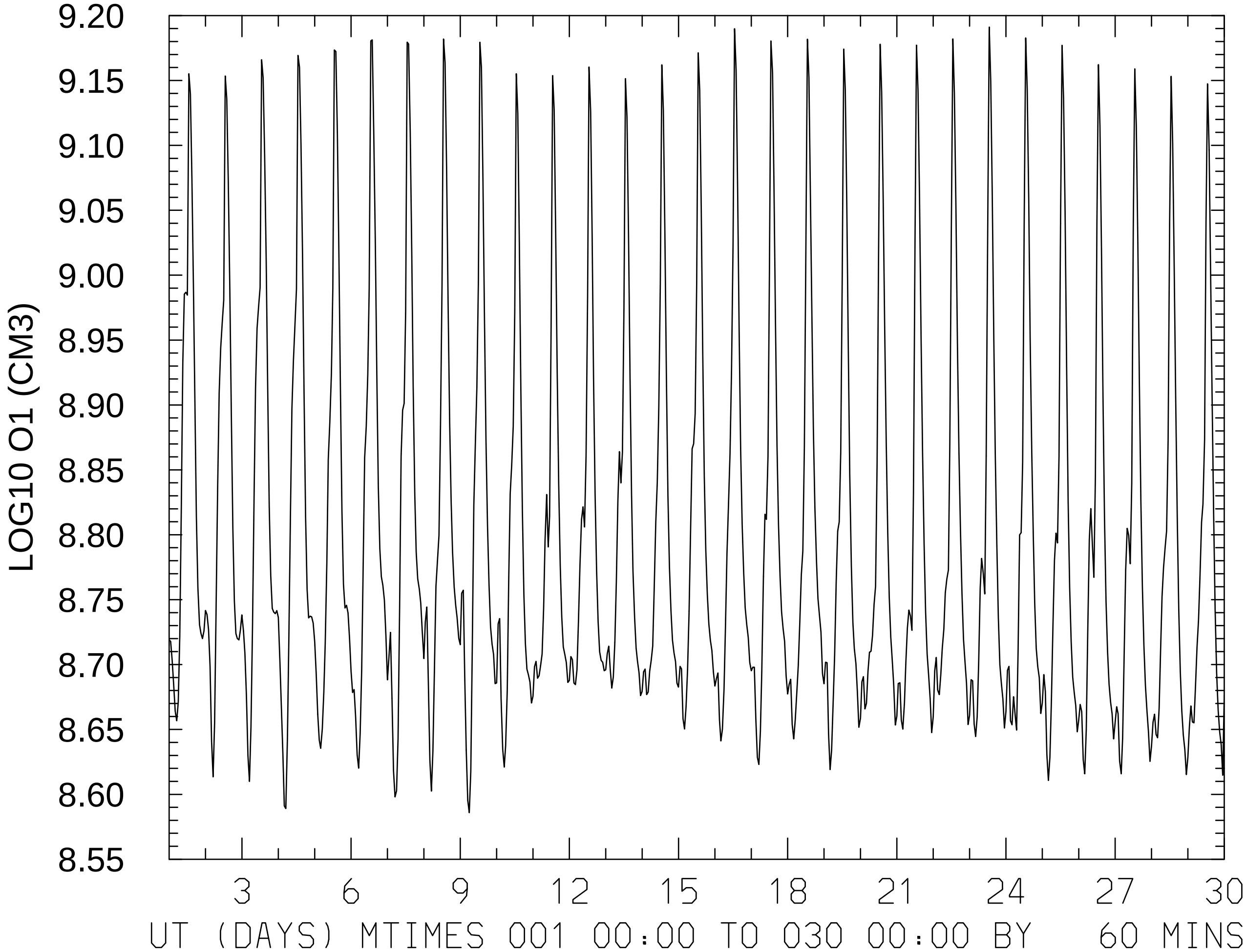


MIN,MAX= 1.0824E+01 1.1061E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

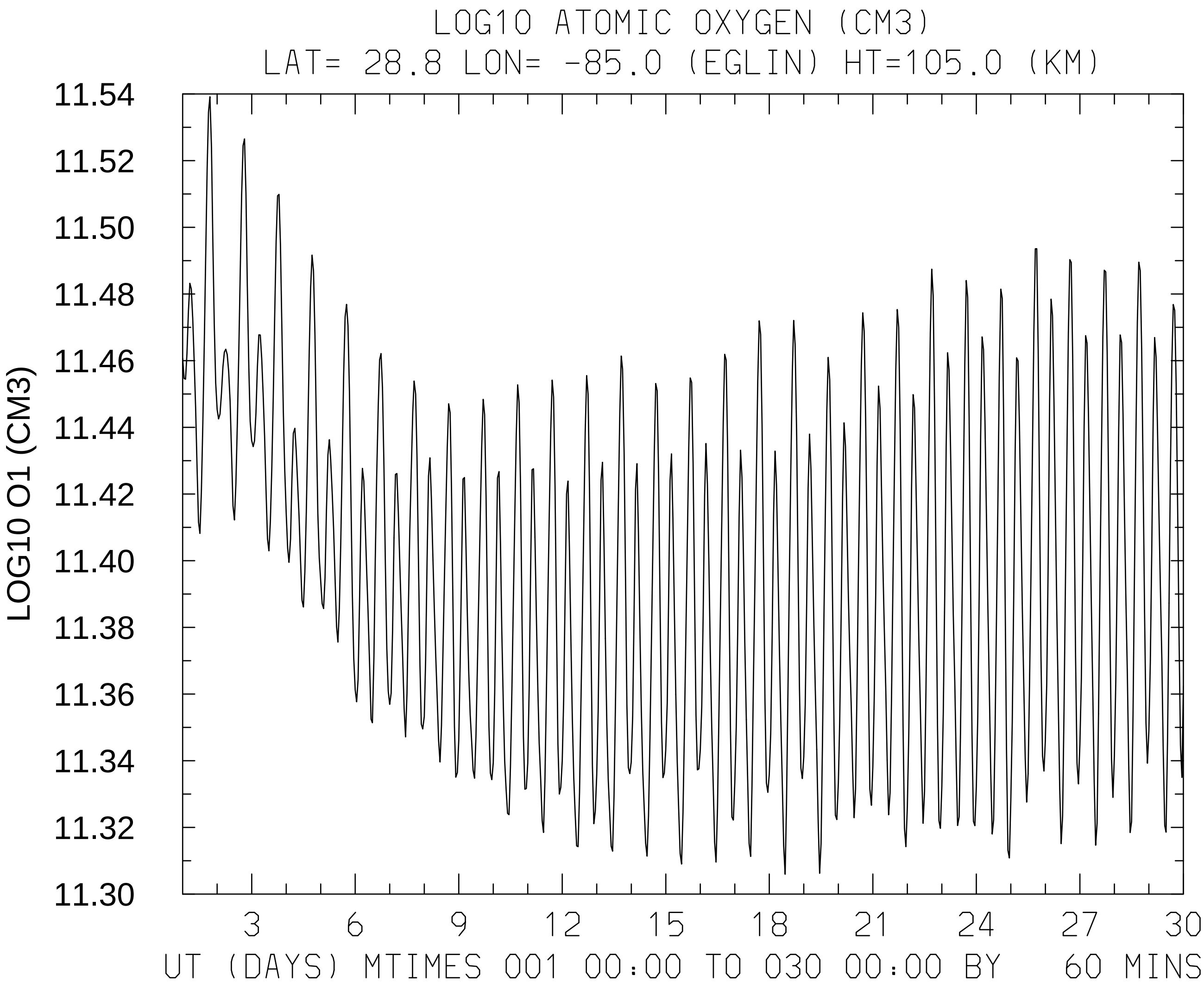
LOG10 ATOMIC OXYGEN (CM3)
LAT= 38.8 LON= -77.5 (WALLOPS) (HMF2 HEIGHTS)



MIN,MAX= 8.5859E+00 9.1911E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

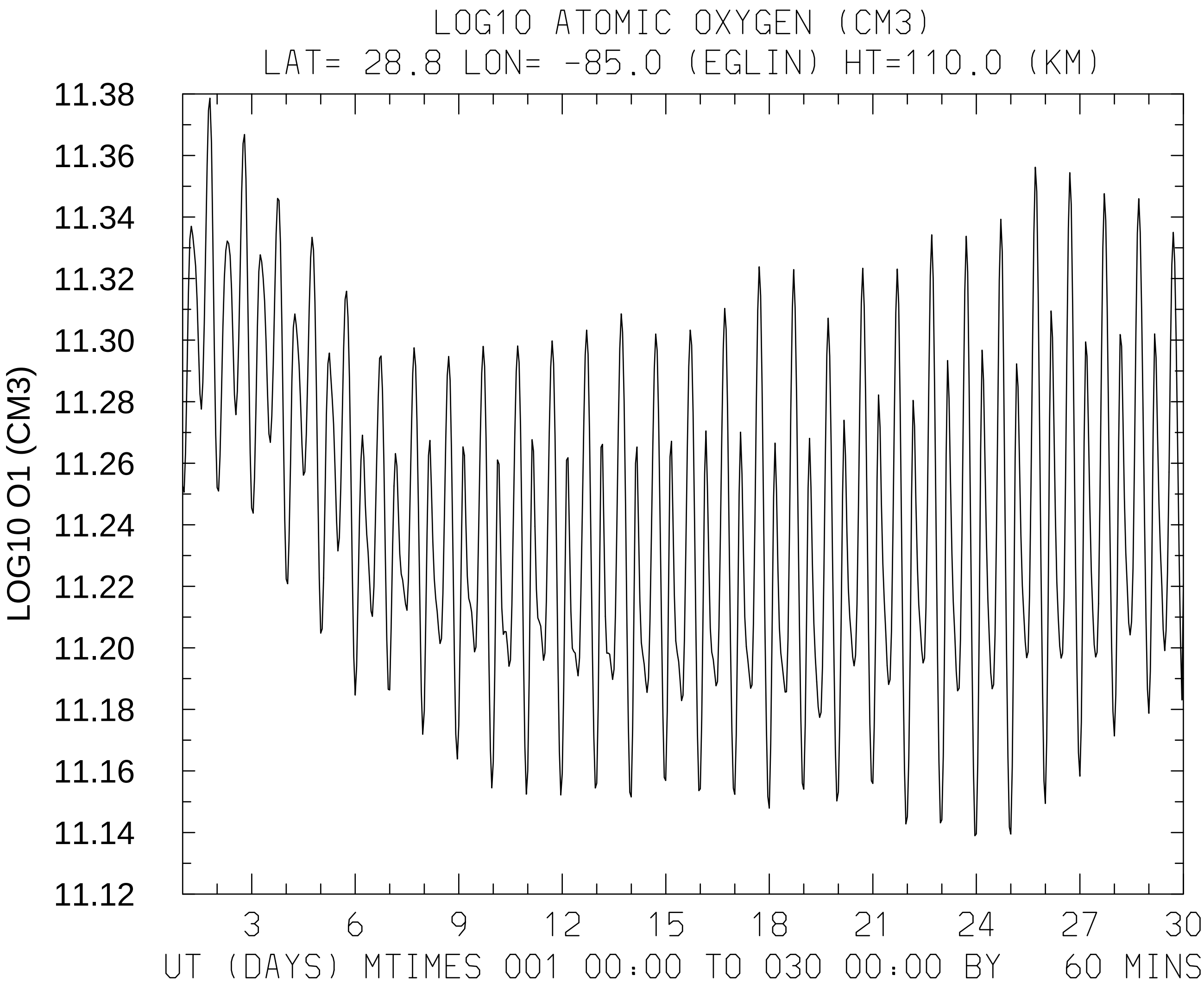
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1306E+01 1.1539E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

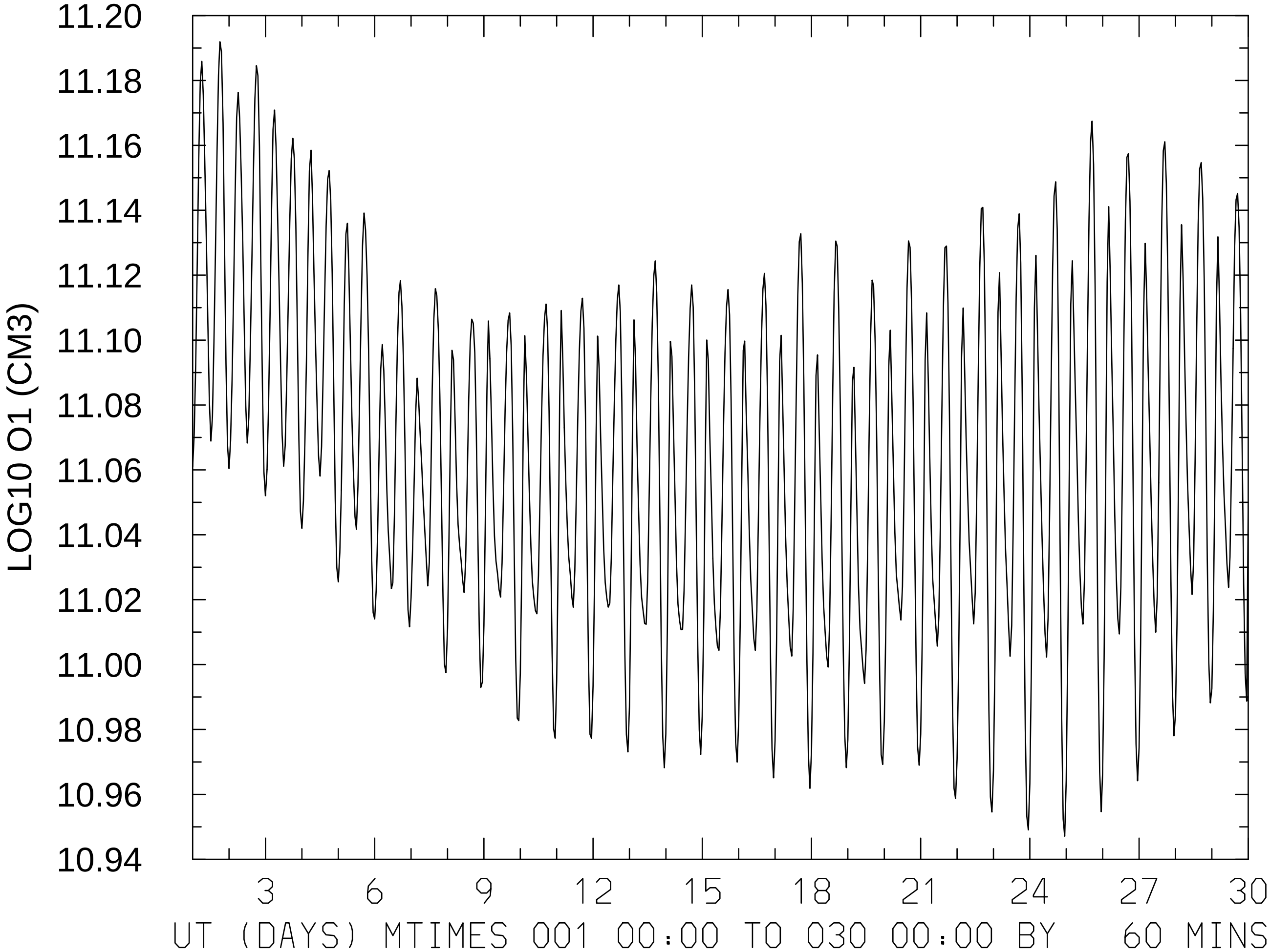


MIN,MAX= 1.1139E+01 1.1379E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

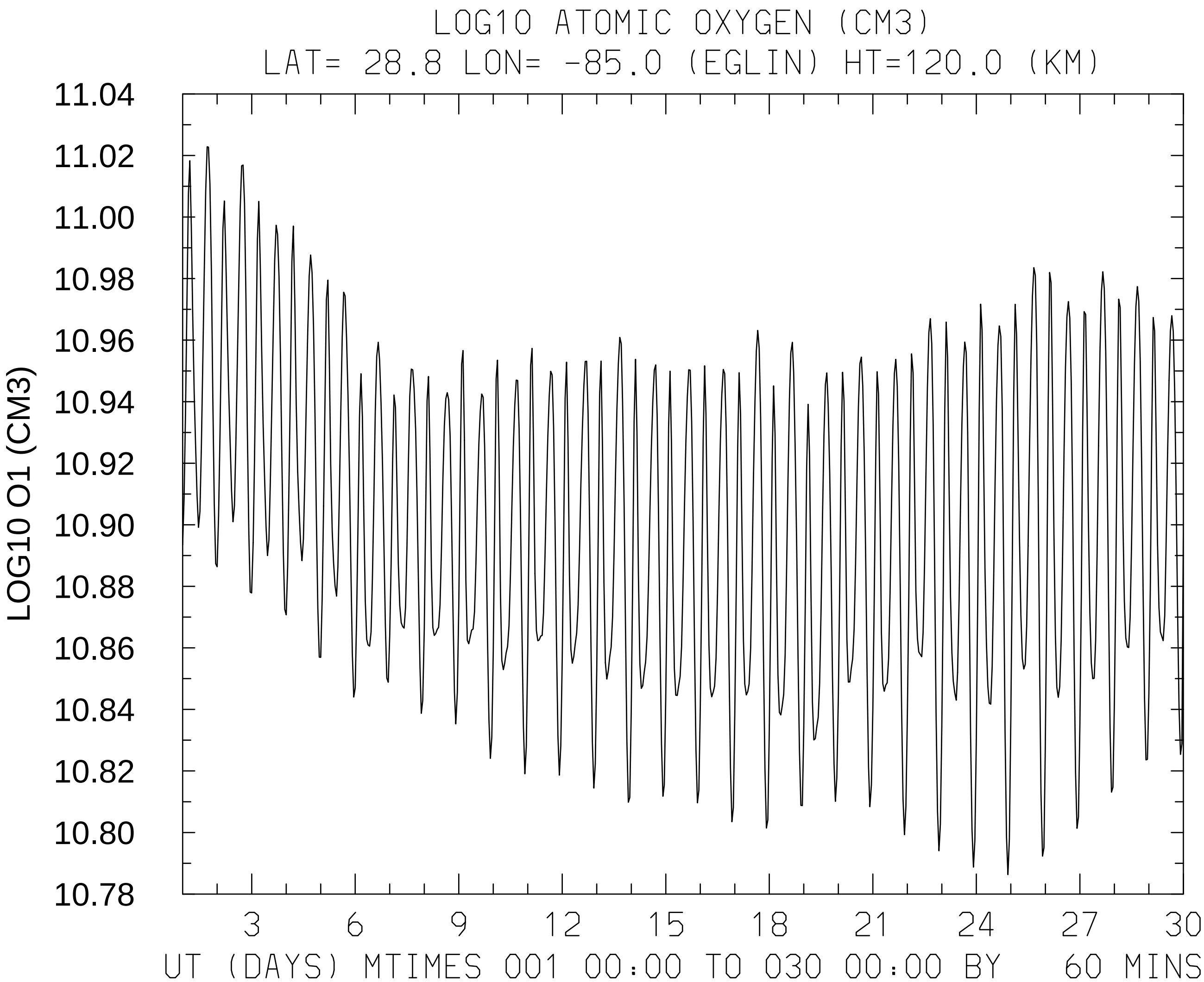
LOG10 ATOMIC OXYGEN (CM3)
LAT= 28.8 LON= -85.0 (EGLIN) HT=115.0 (KM)



MIN,MAX= 1.0947E+01 1.1192E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

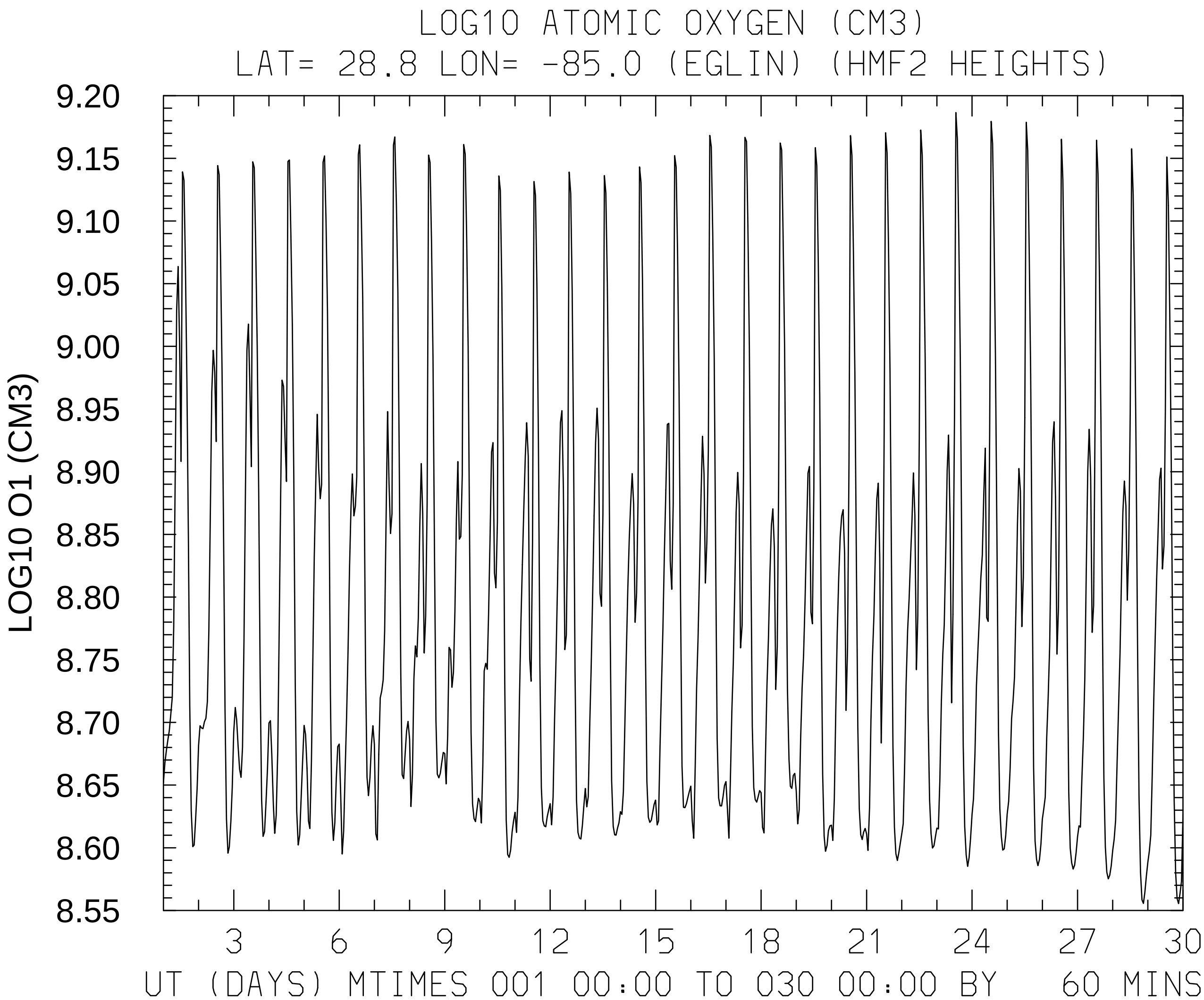
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0786E+01 1.1023E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

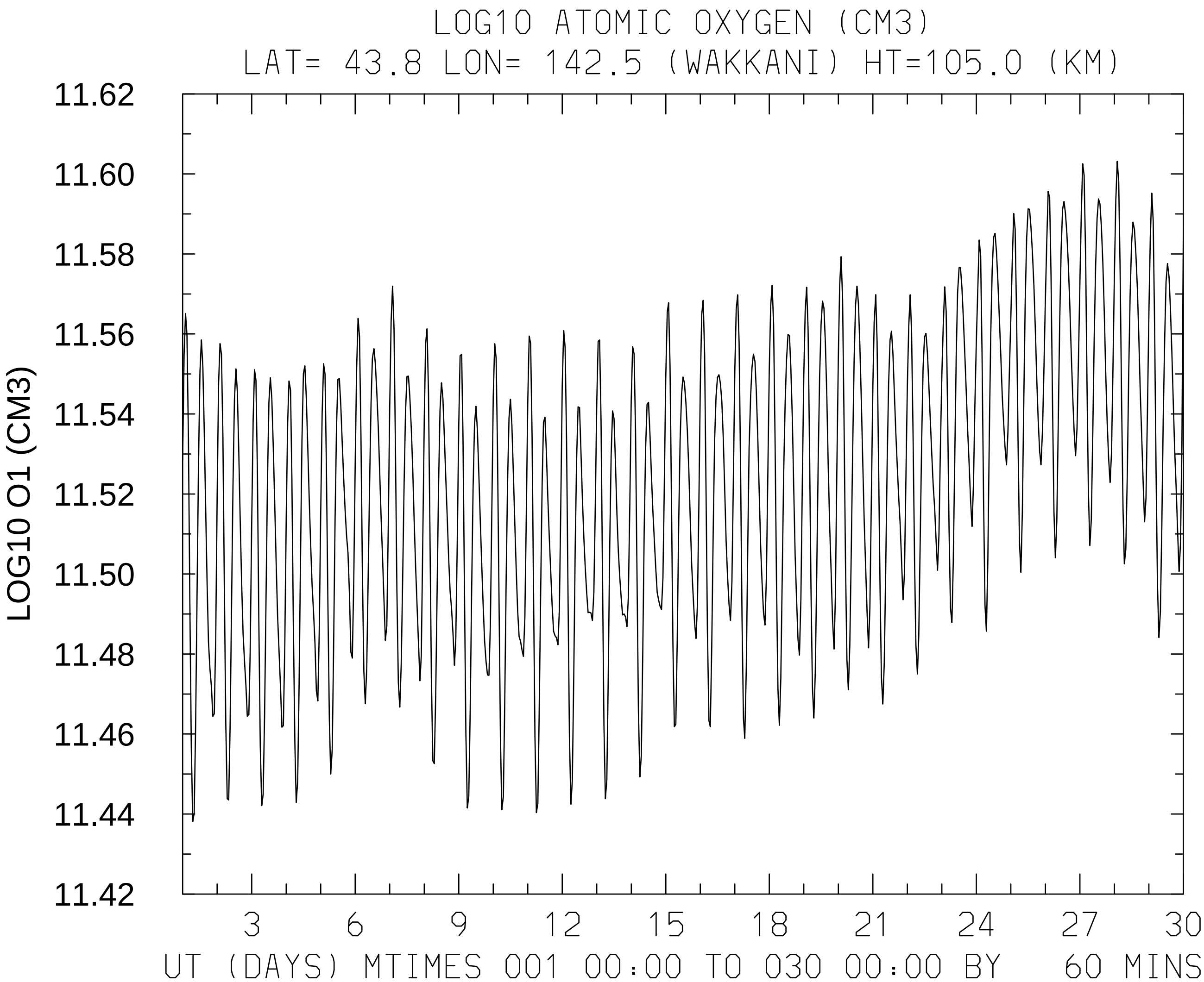
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 8.5555E+00 9.1865E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

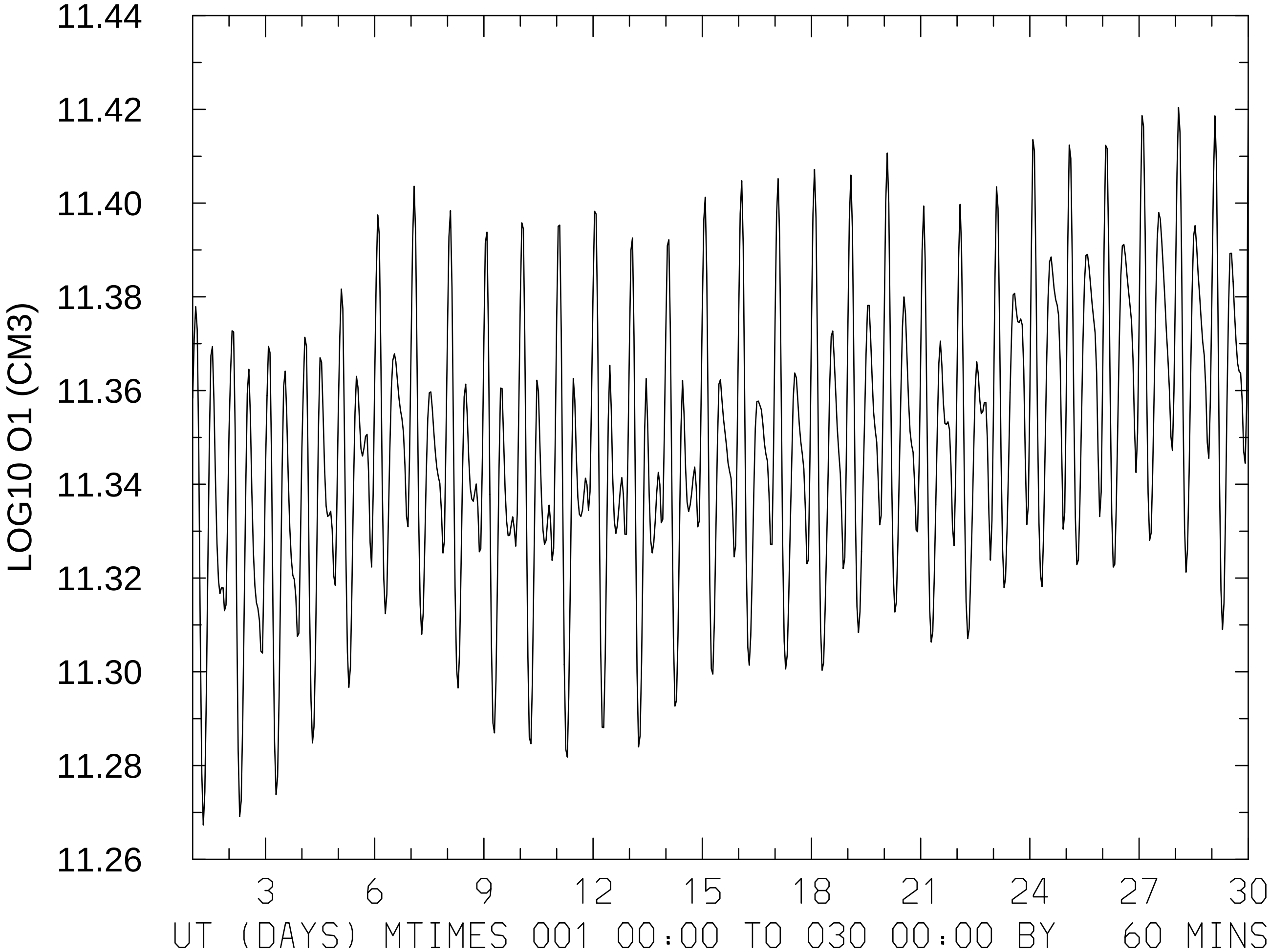


MIN,MAX= 1.1438E+01 1.1603E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

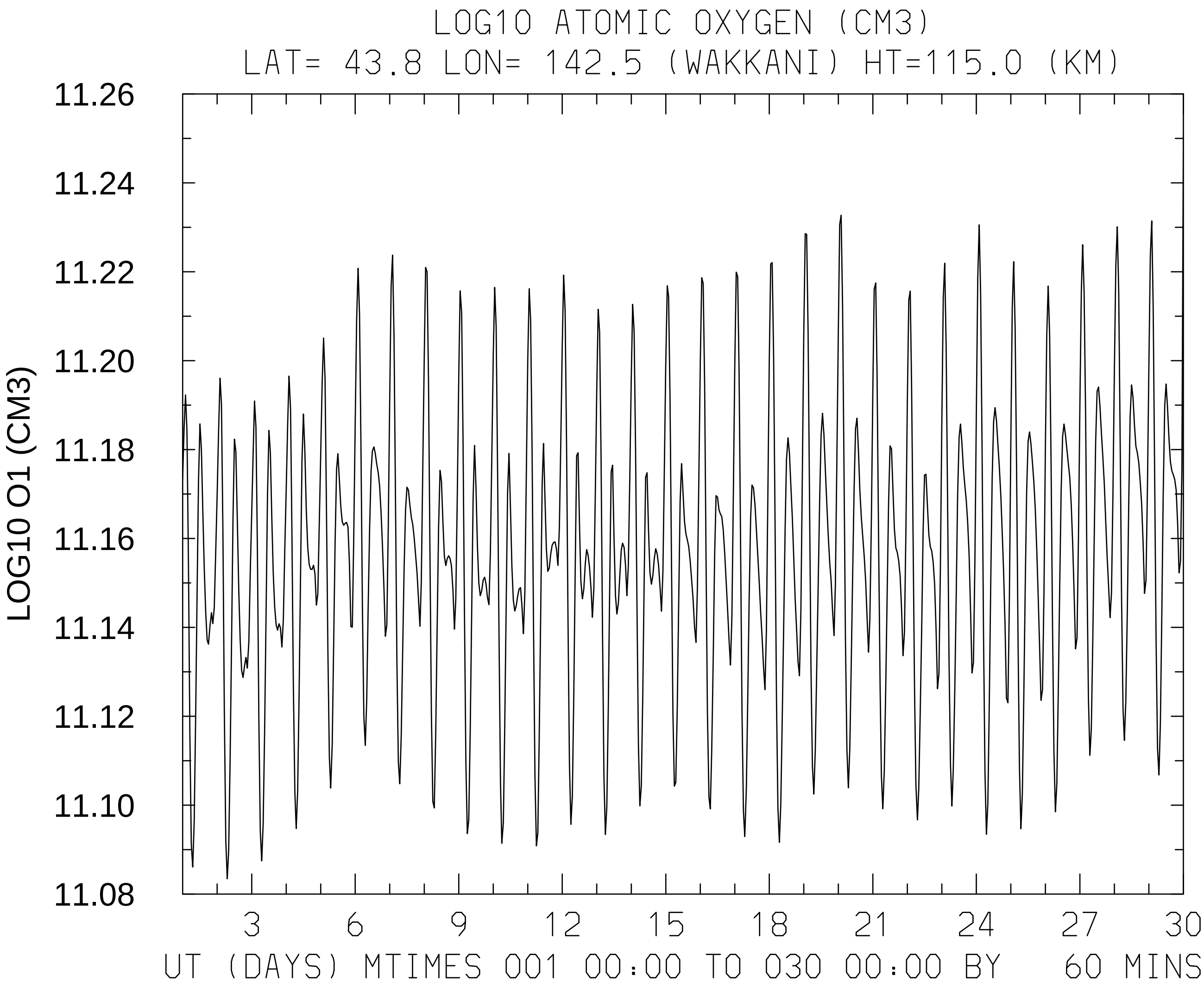
LOG10 ATOMIC OXYGEN (CM3)
LAT= 43.8 LON= 142.5 (WAKKANI) HT=110.0 (KM)



MIN,MAX= 1.1267E+01 1.1422E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

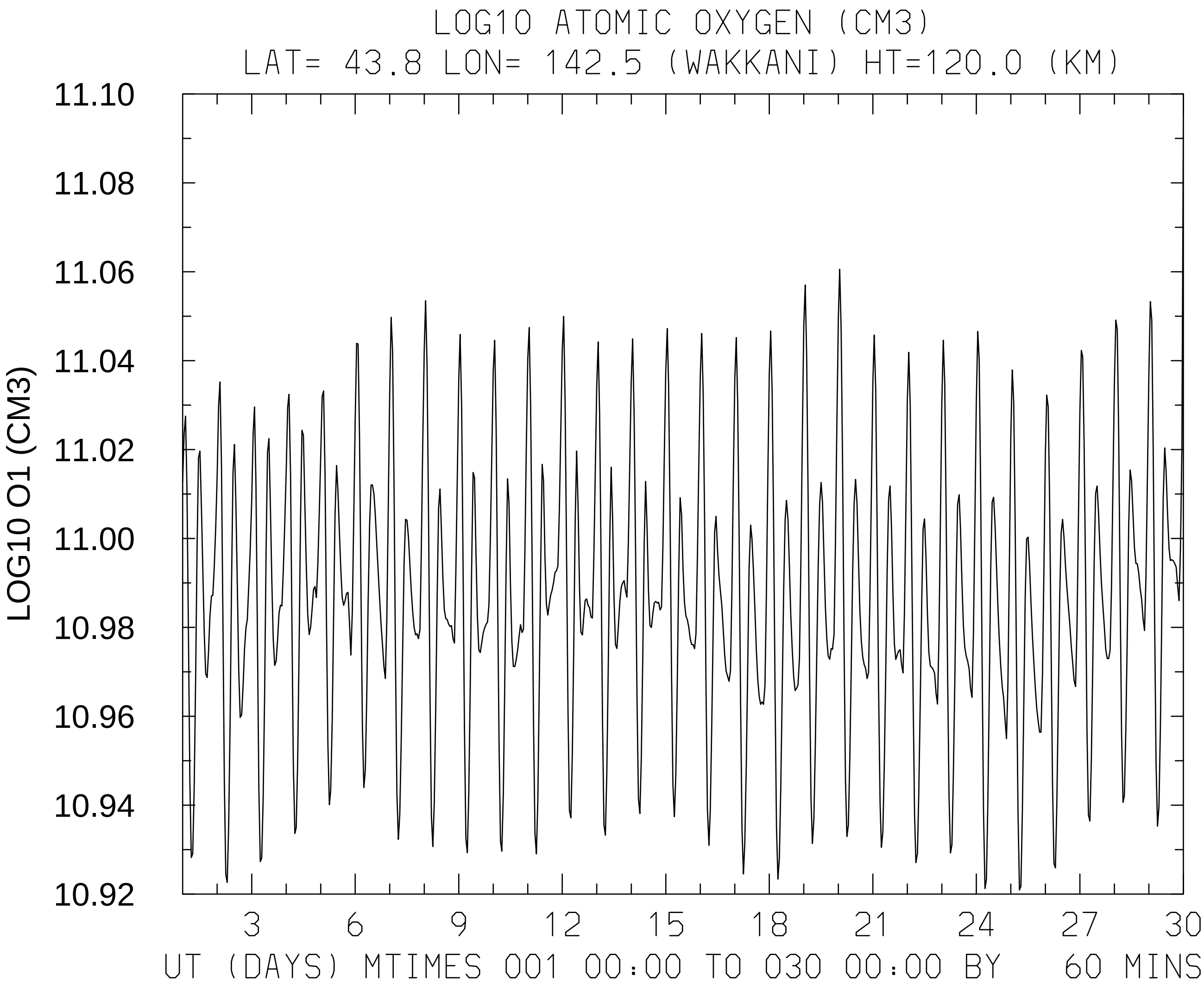
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1083E+01 1.1251E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

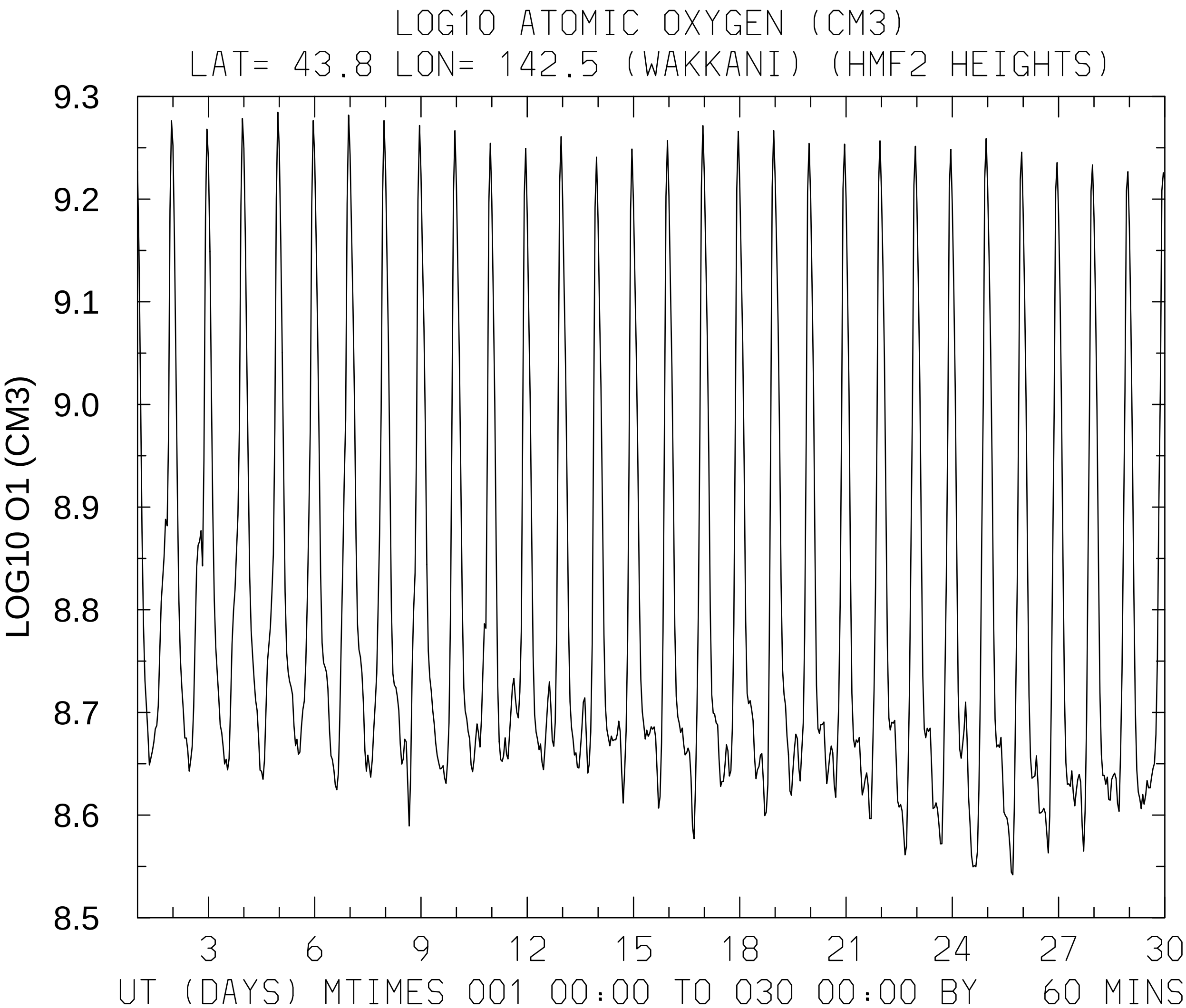
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0921E+01 1.1095E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

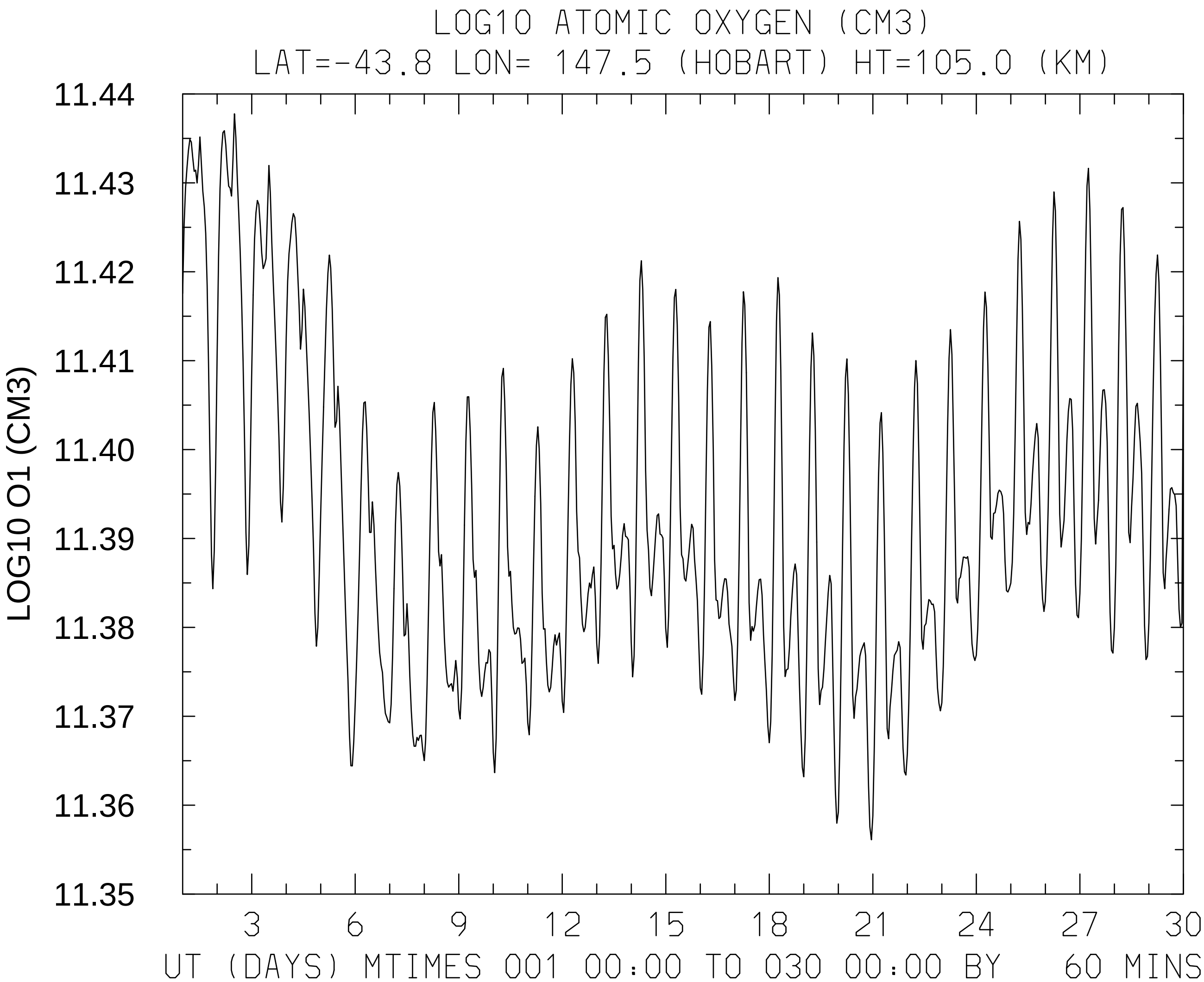
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 8.5418E+00 9.2846E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

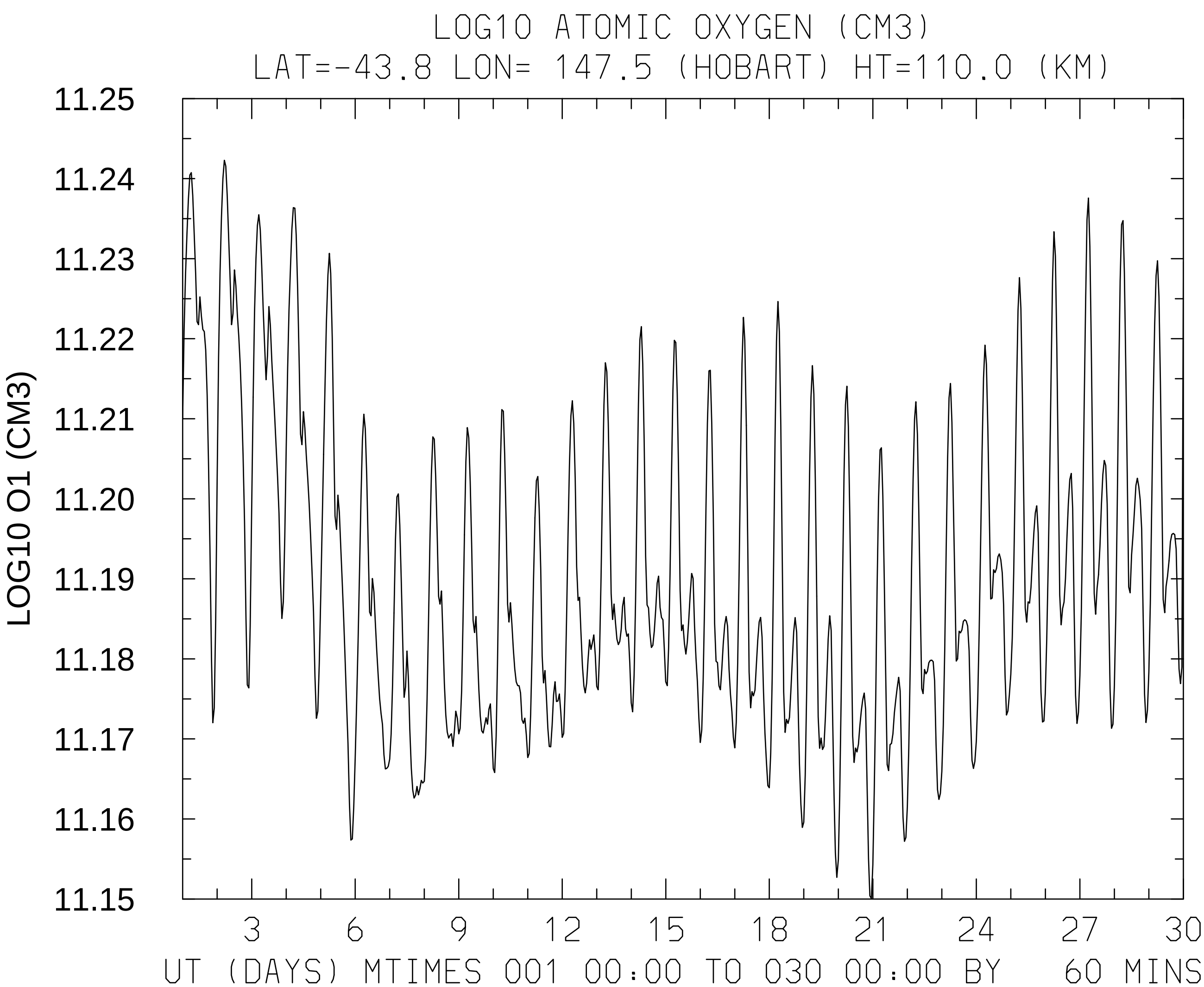
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1356E+01 1.1438E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

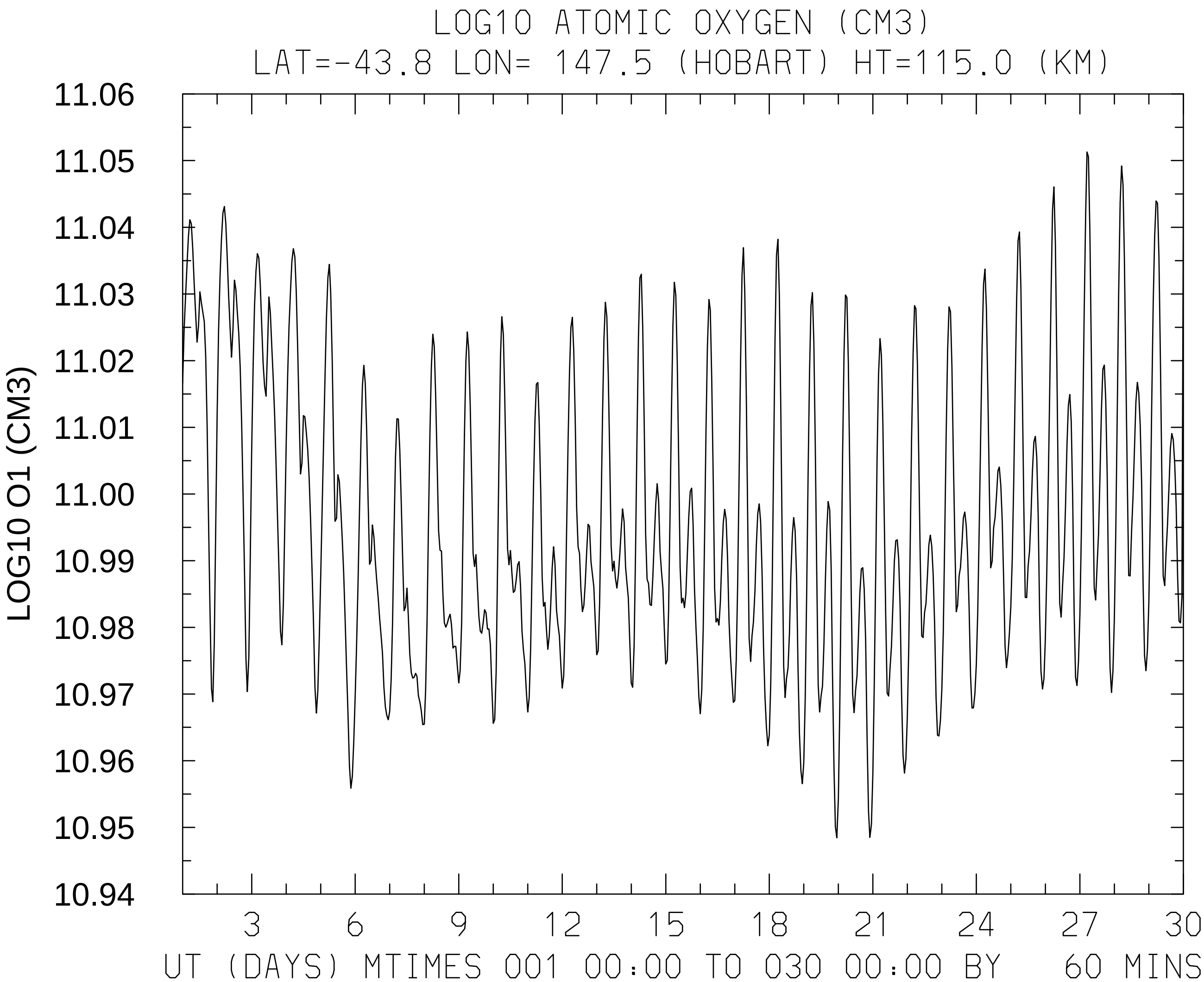
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1150E+01 1.1242E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

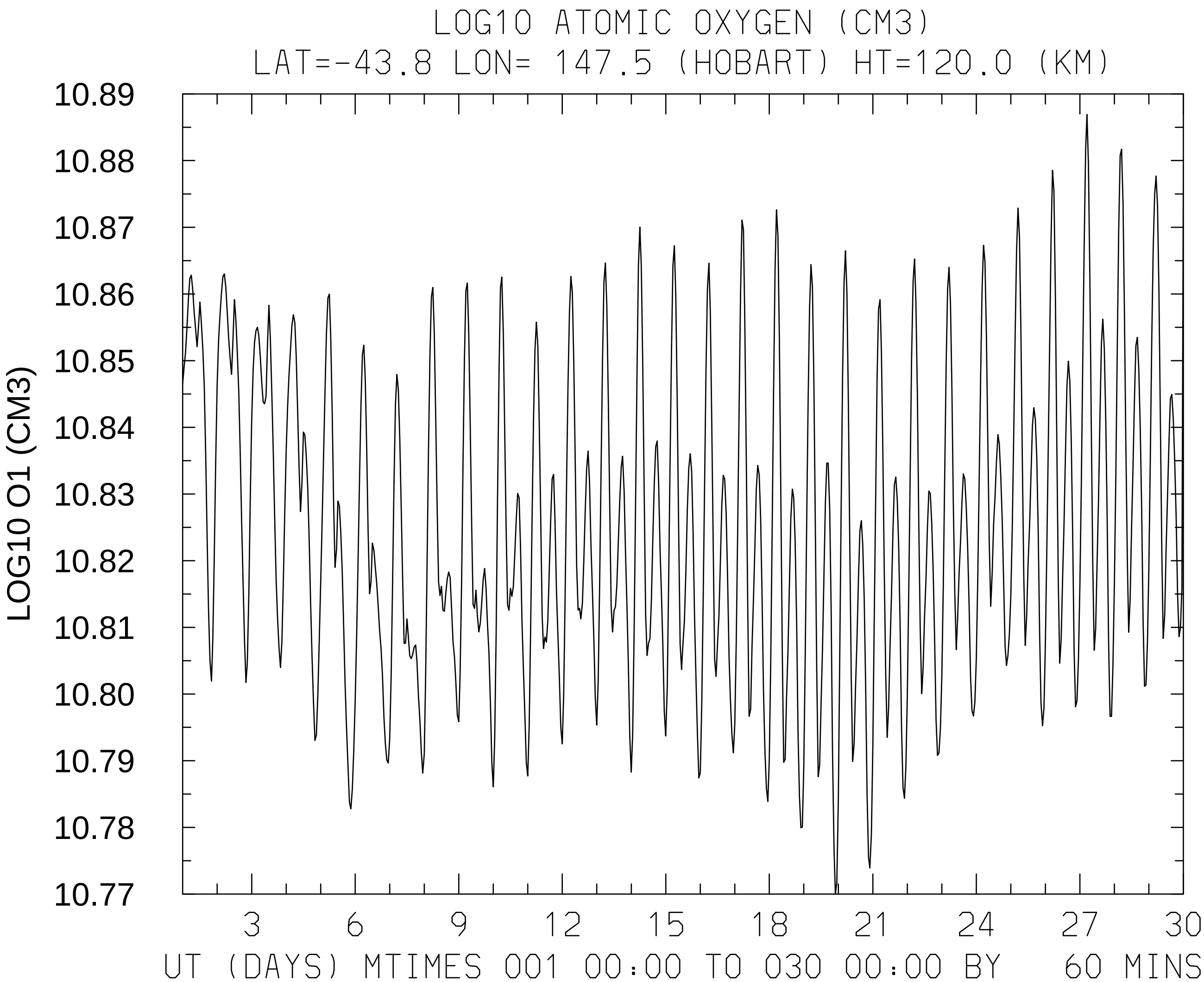
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0948E+01 1.1051E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

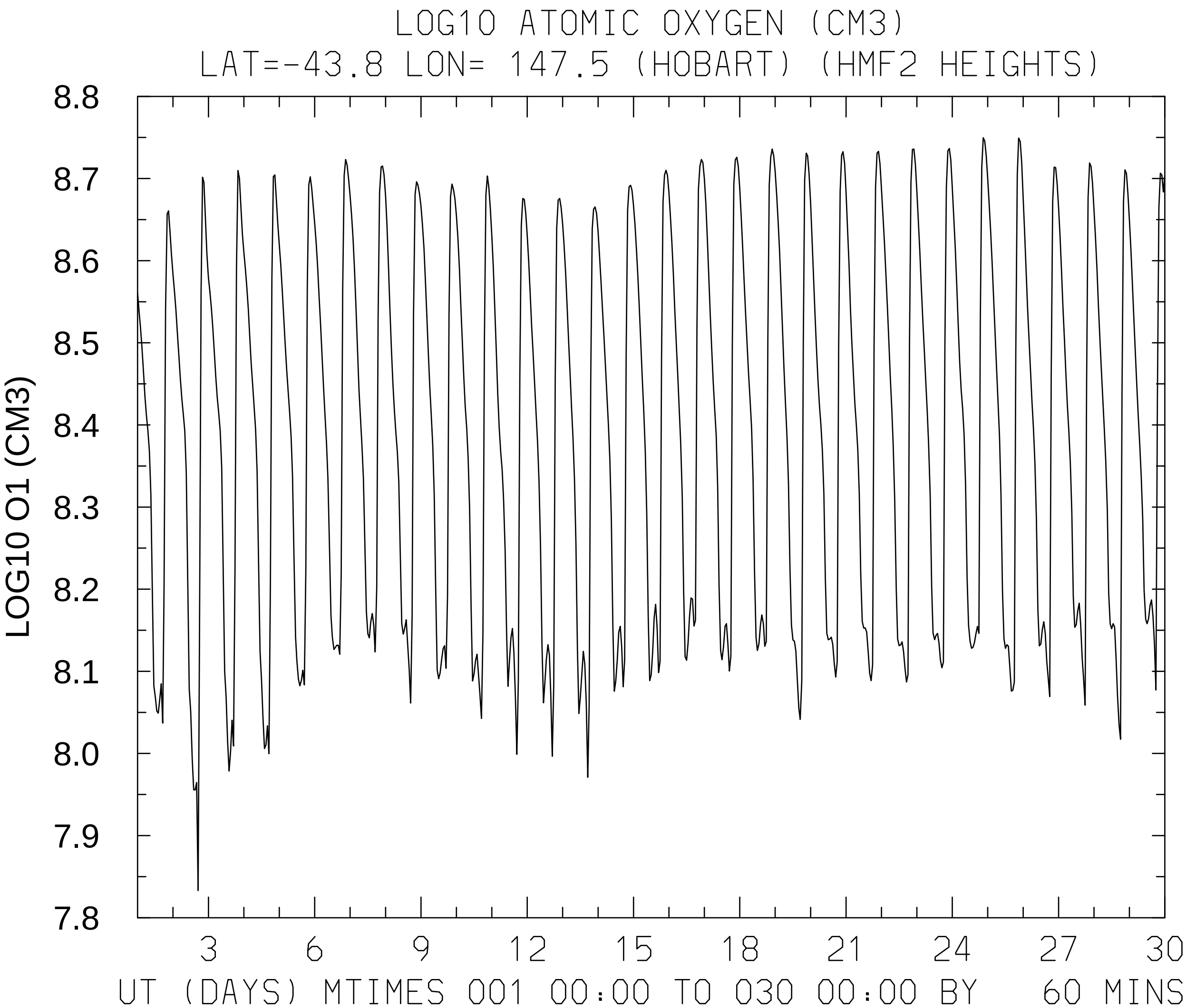
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0770E+01 1.0887E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

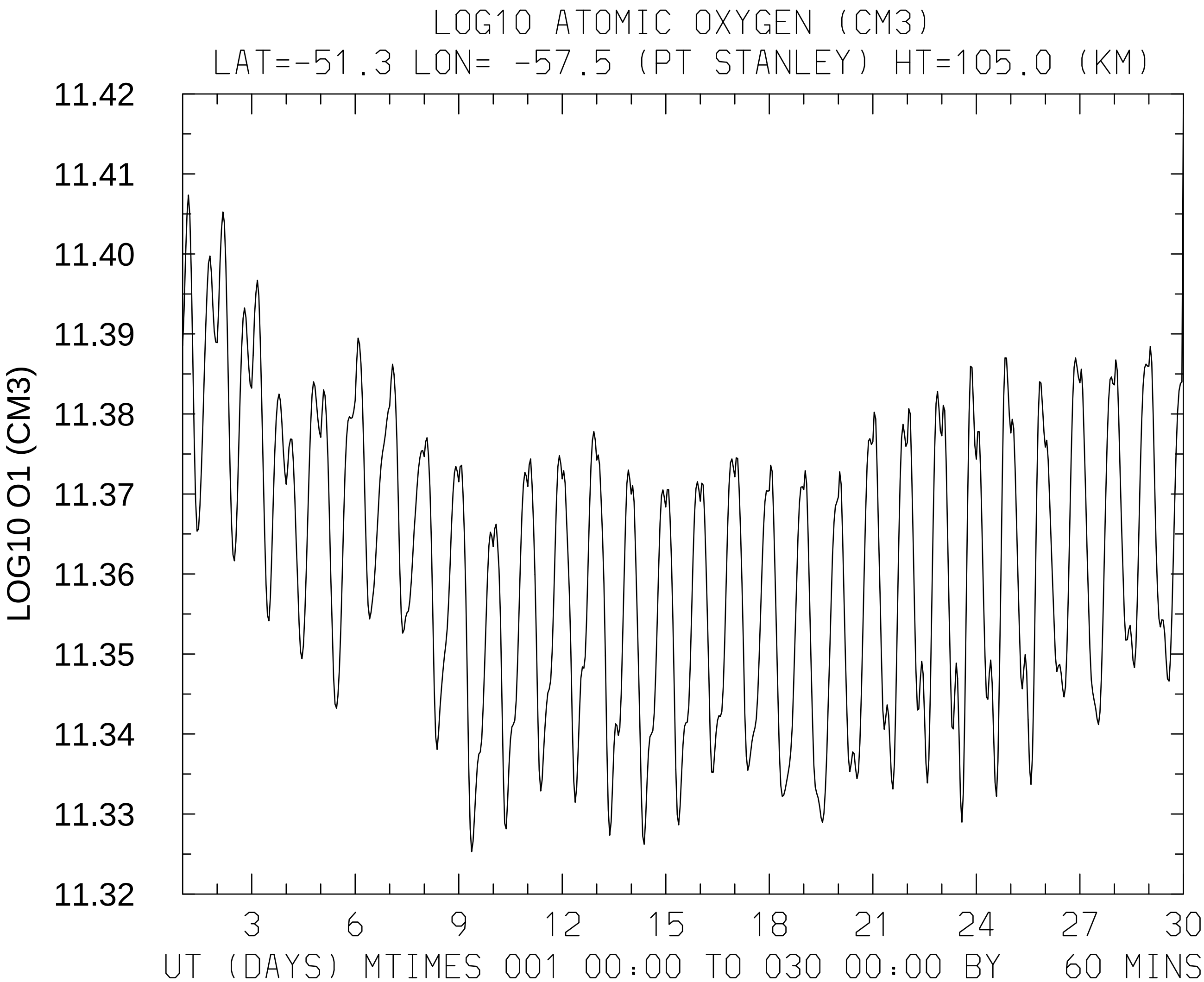
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 7.8331E+00 8.7497E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

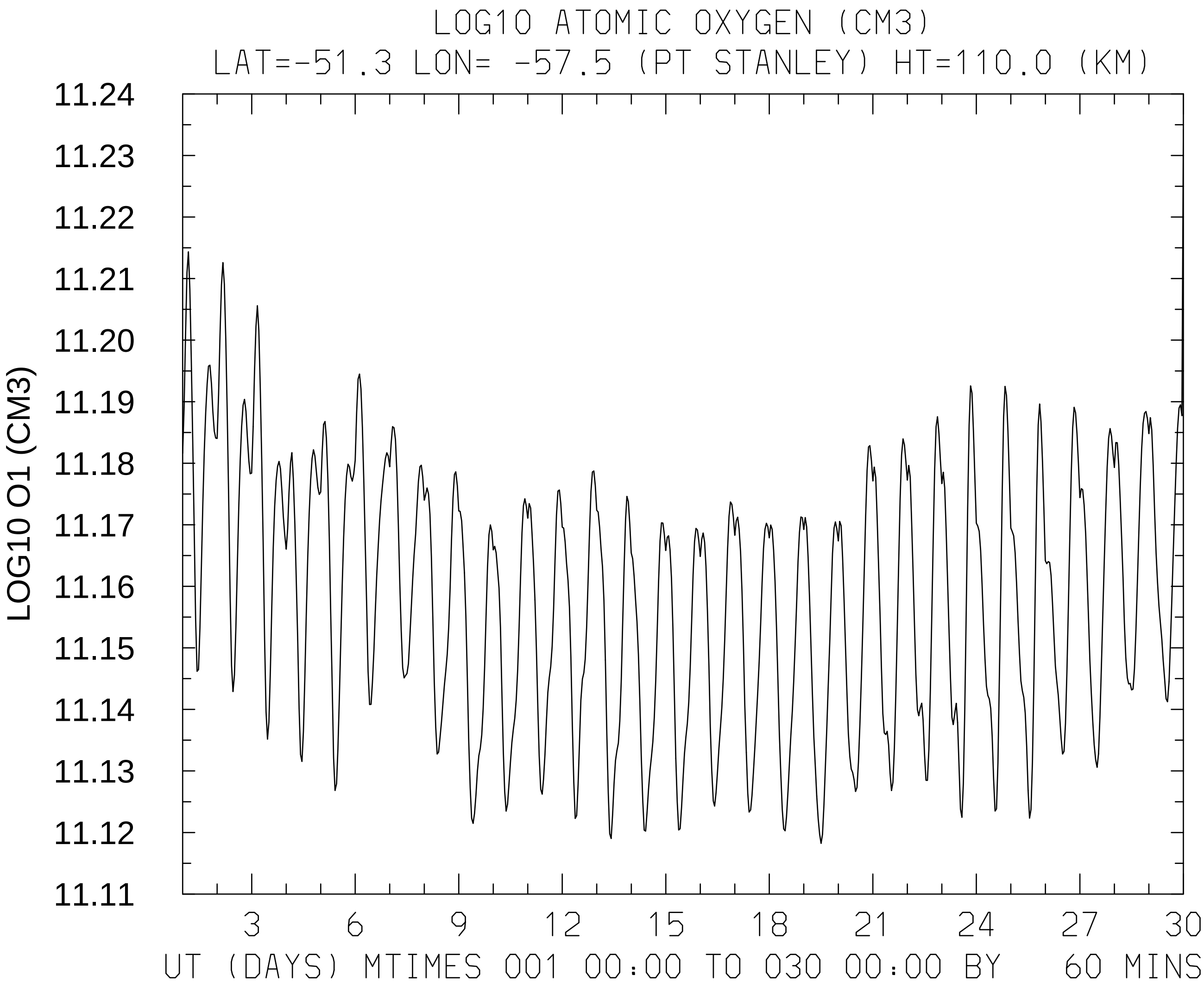
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1325E+01 1.1419E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

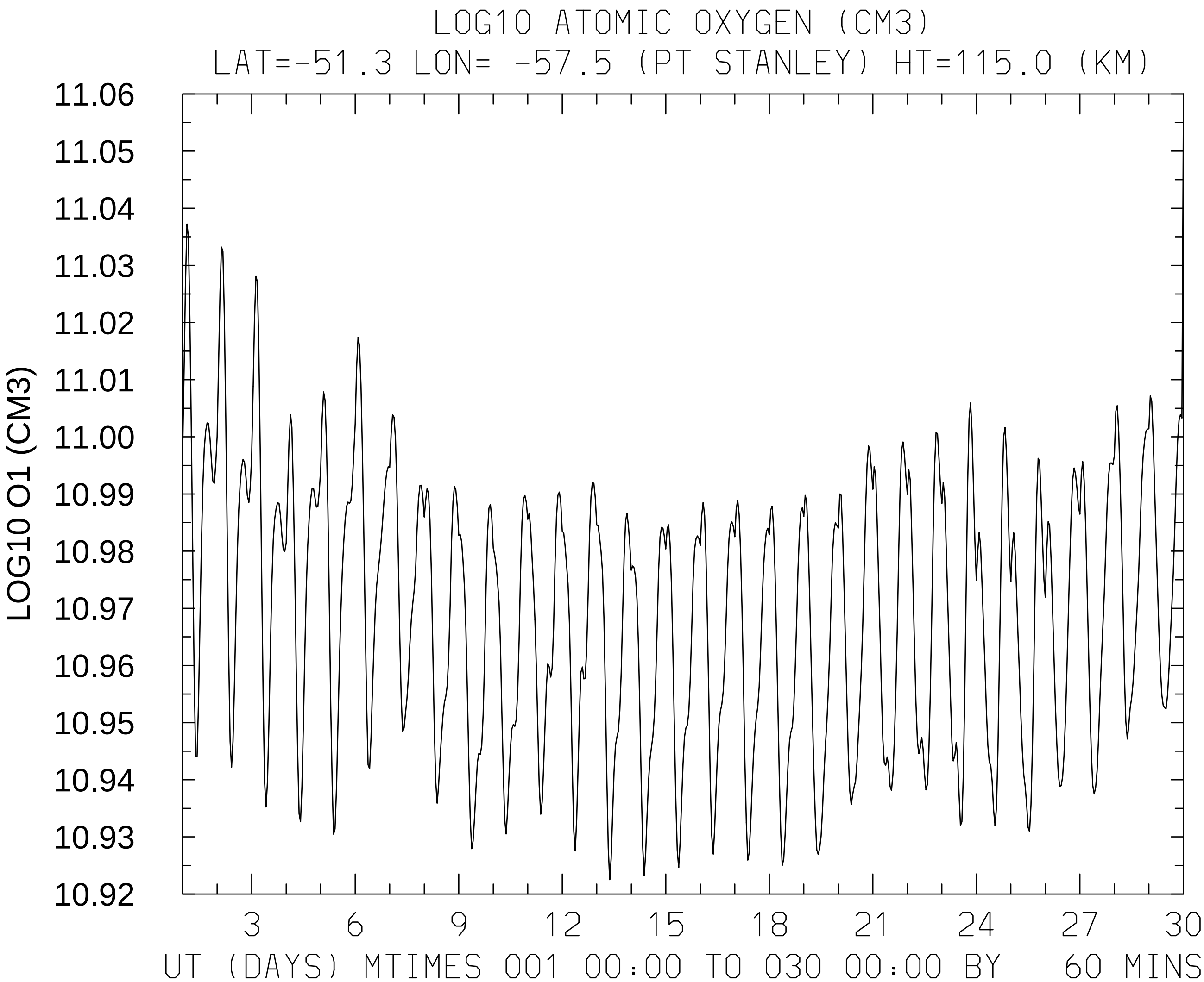
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1118E+01 1.1234E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

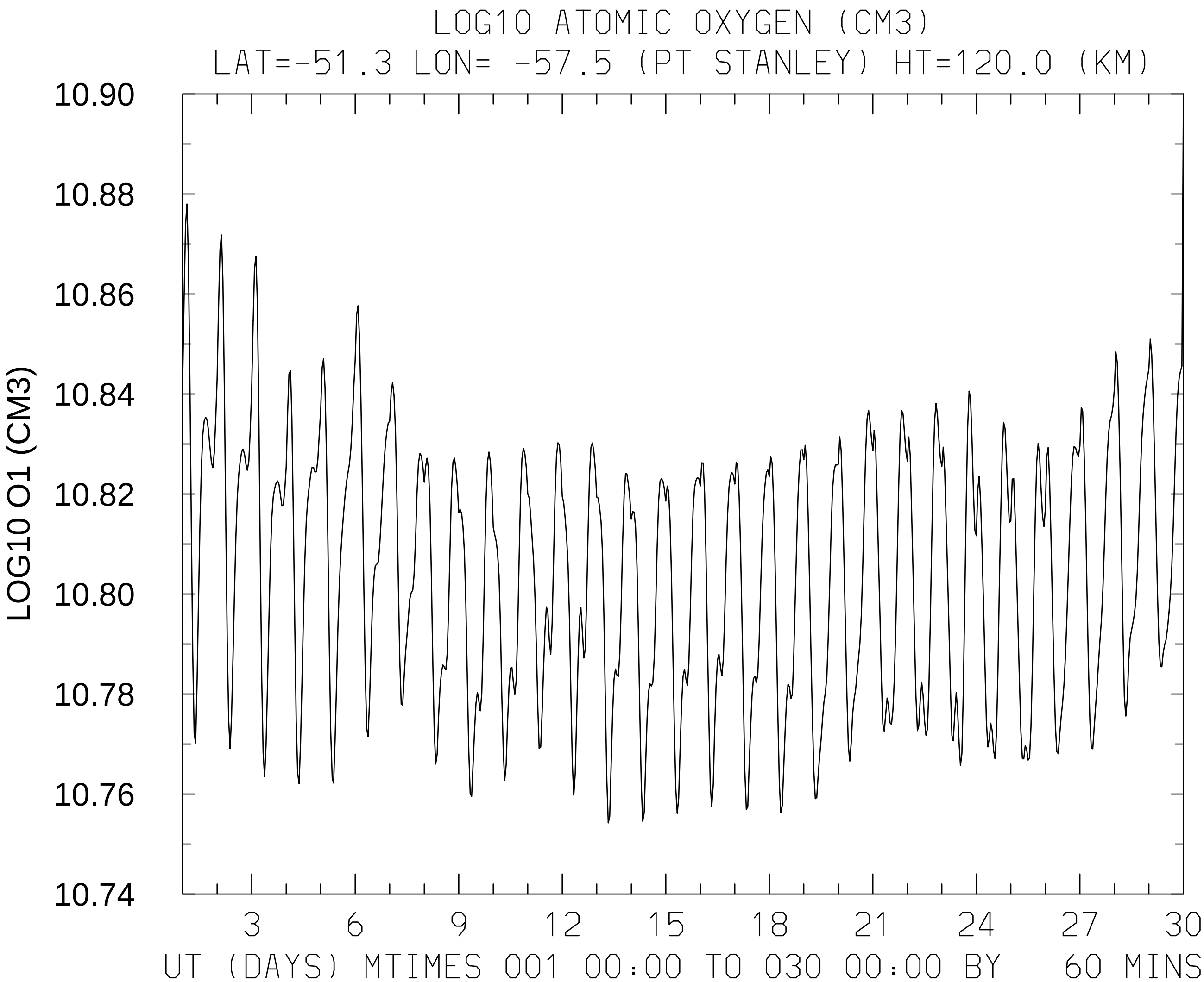
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0923E+01 1.1055E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

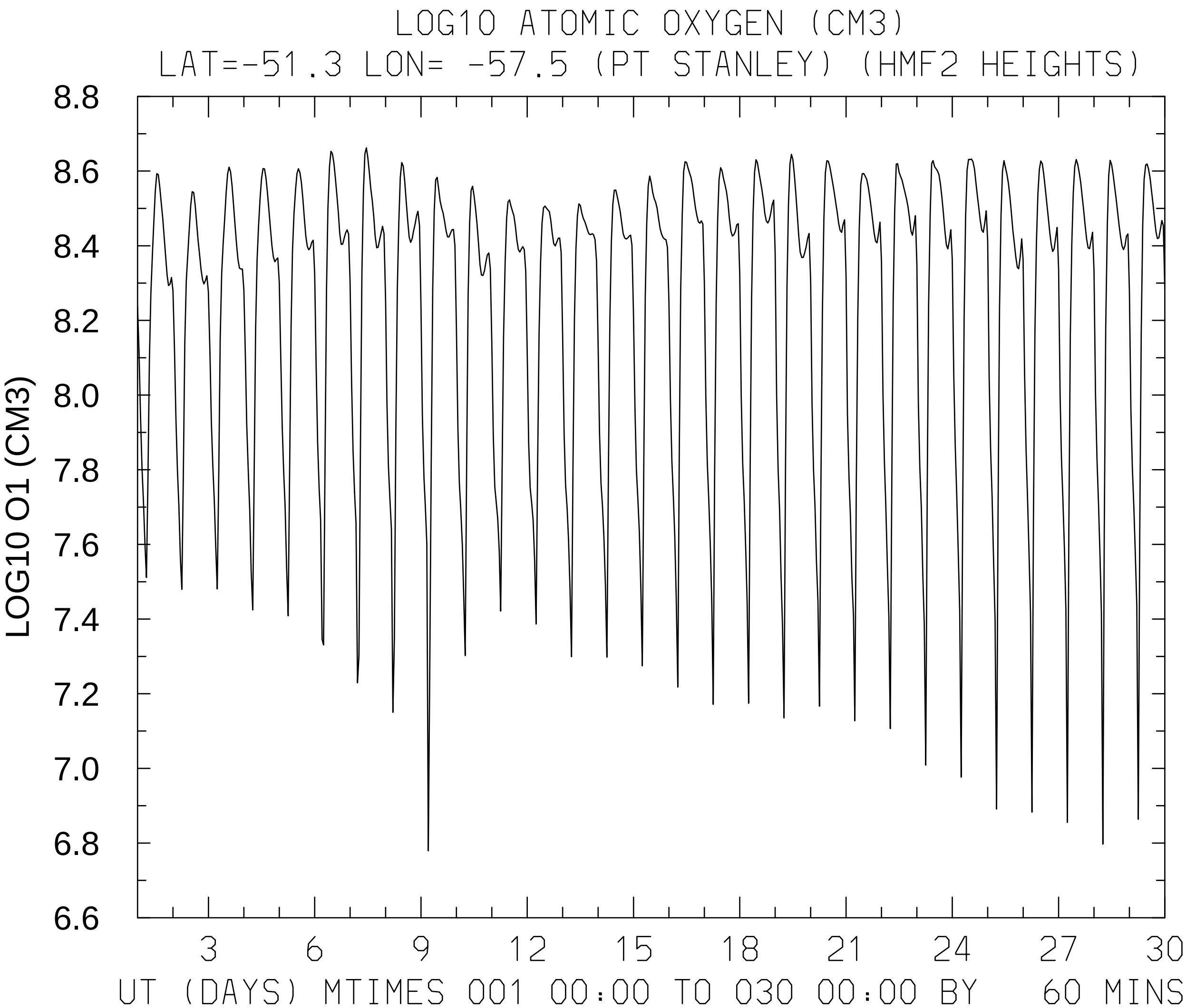
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0754E+01 1.0897E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

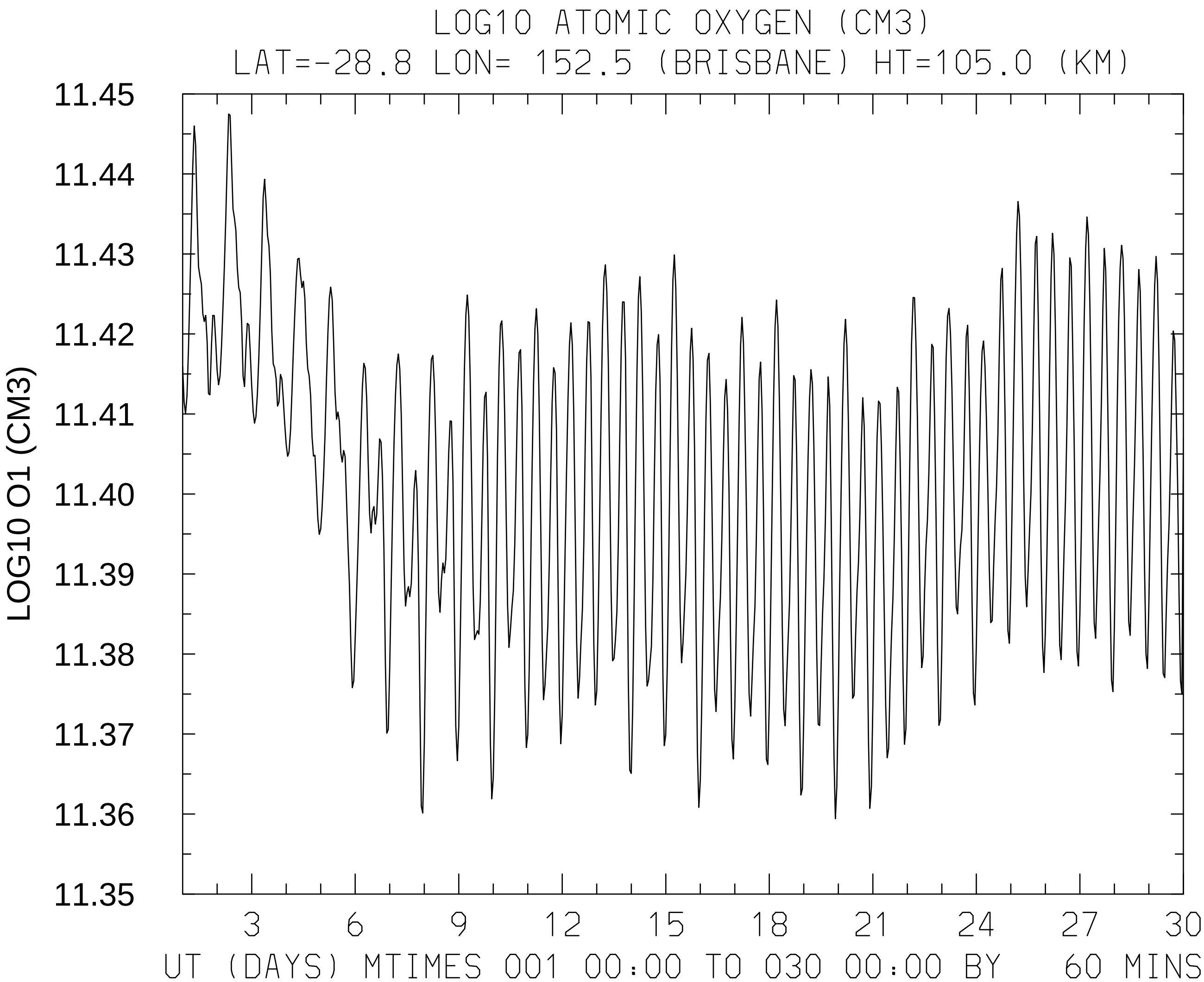
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 6.7794E+00 8.6622E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

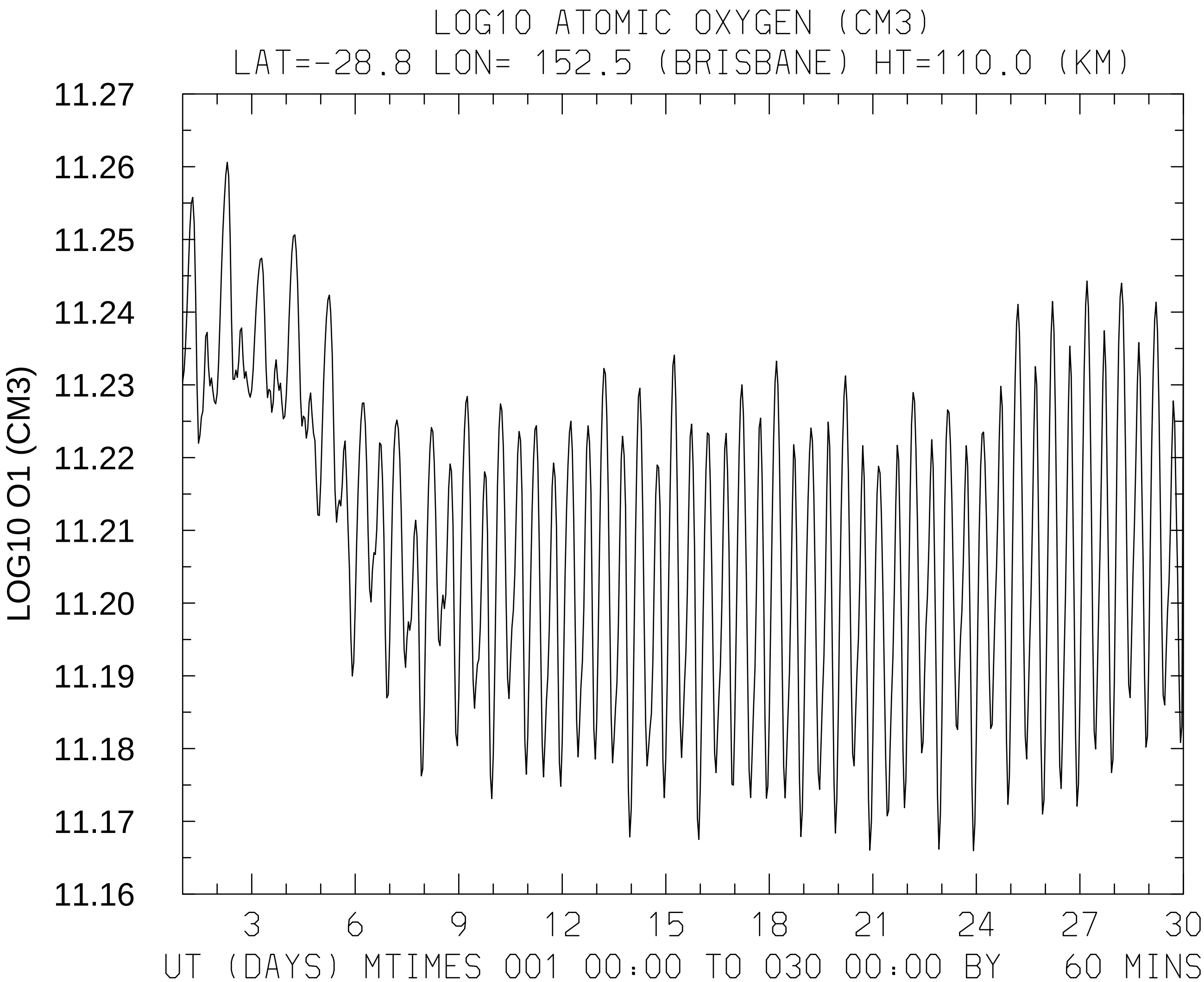
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1359E+01 1.1447E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

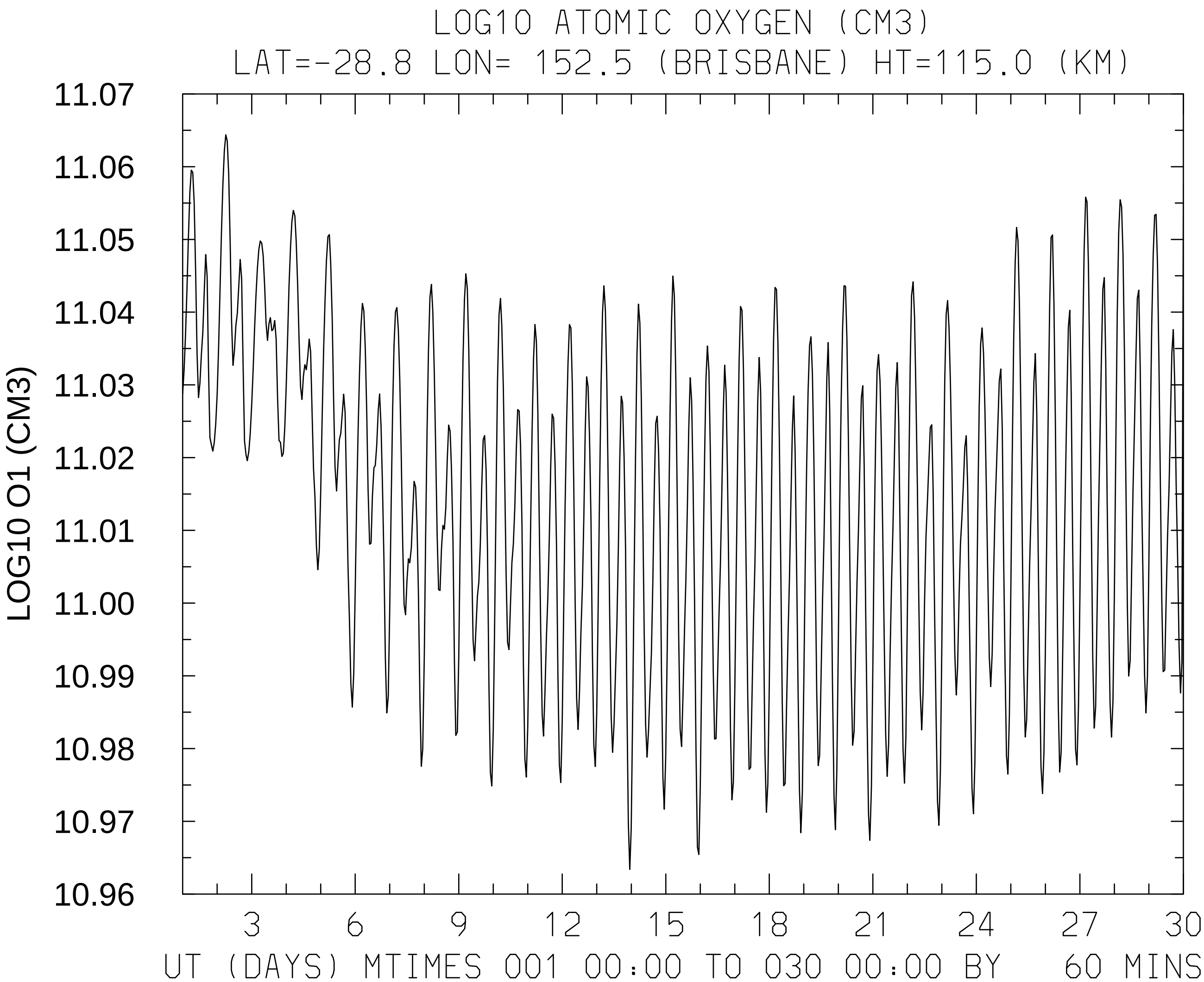
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1166E+01 1.1261E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

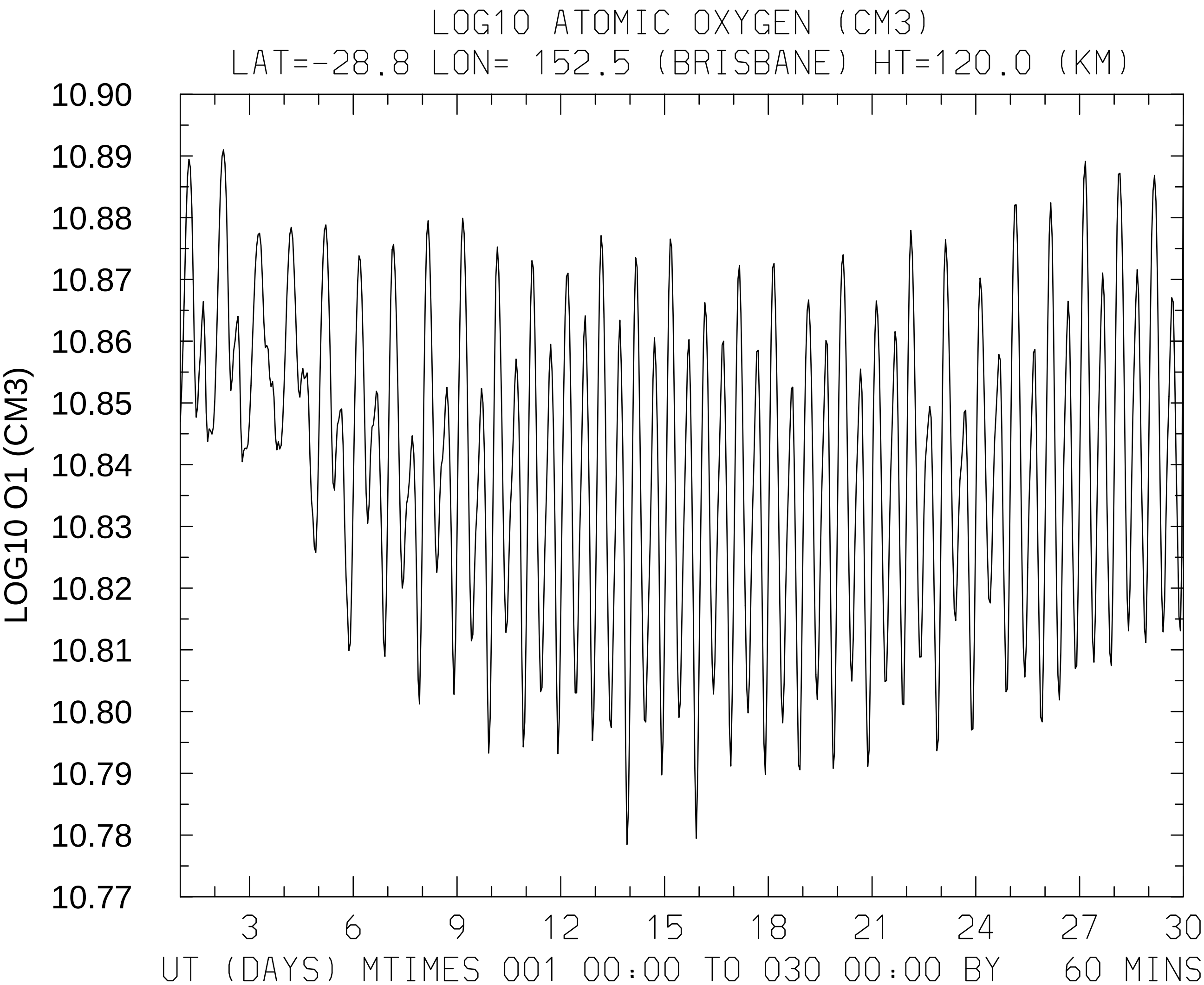
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0963E+01 1.1064E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

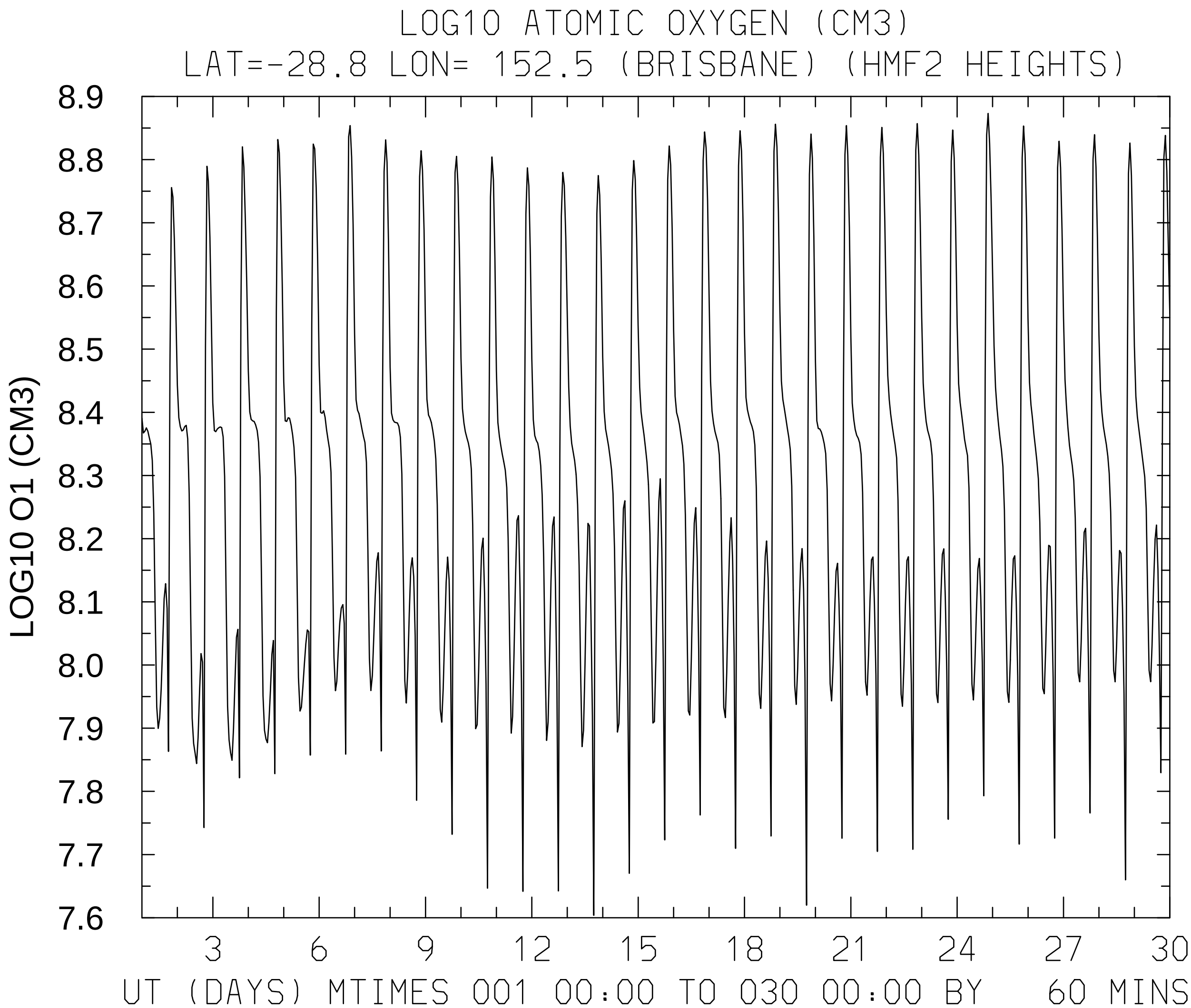
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0778E+01 1.0898E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

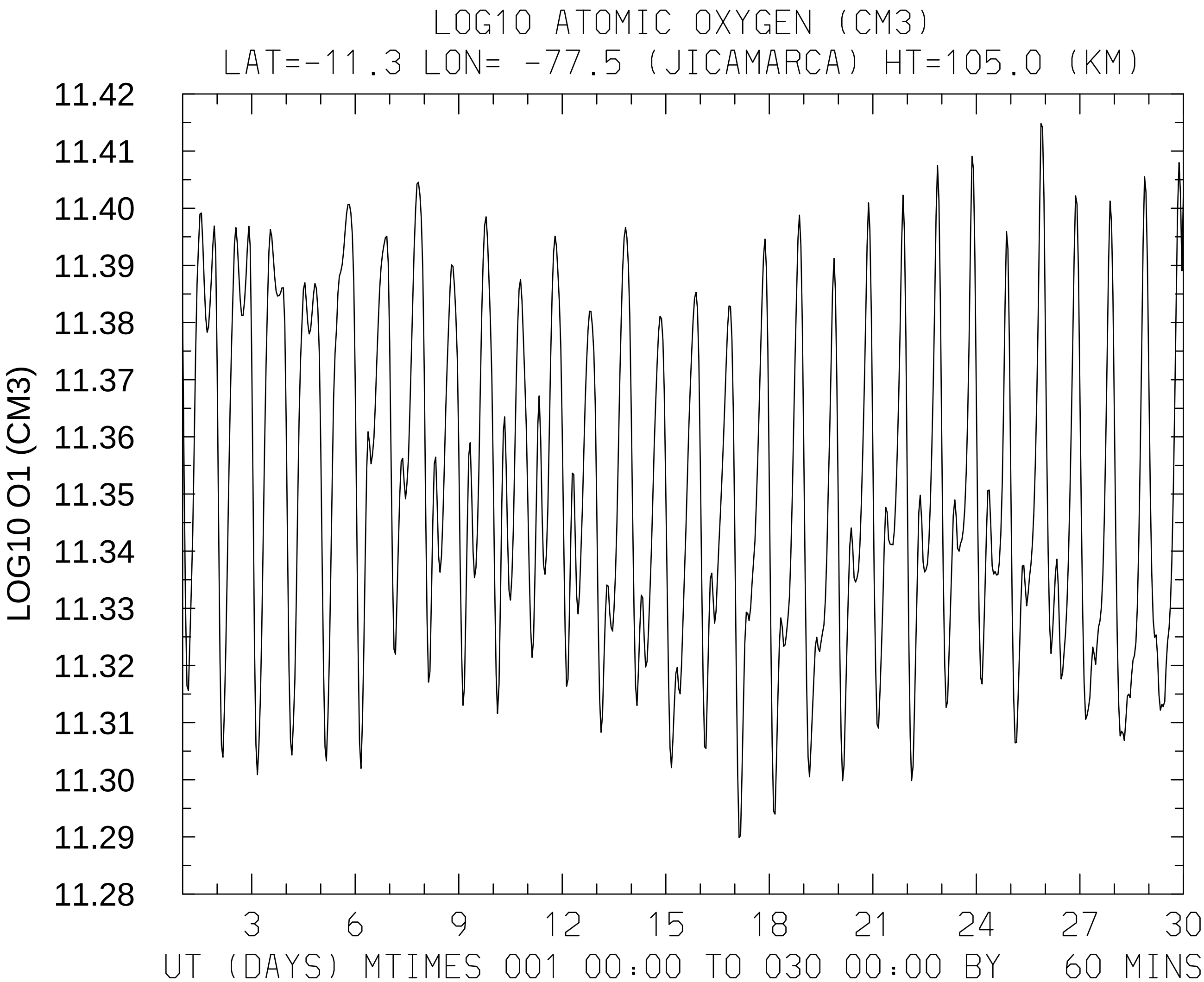
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 7.6037E+00 8.8730E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

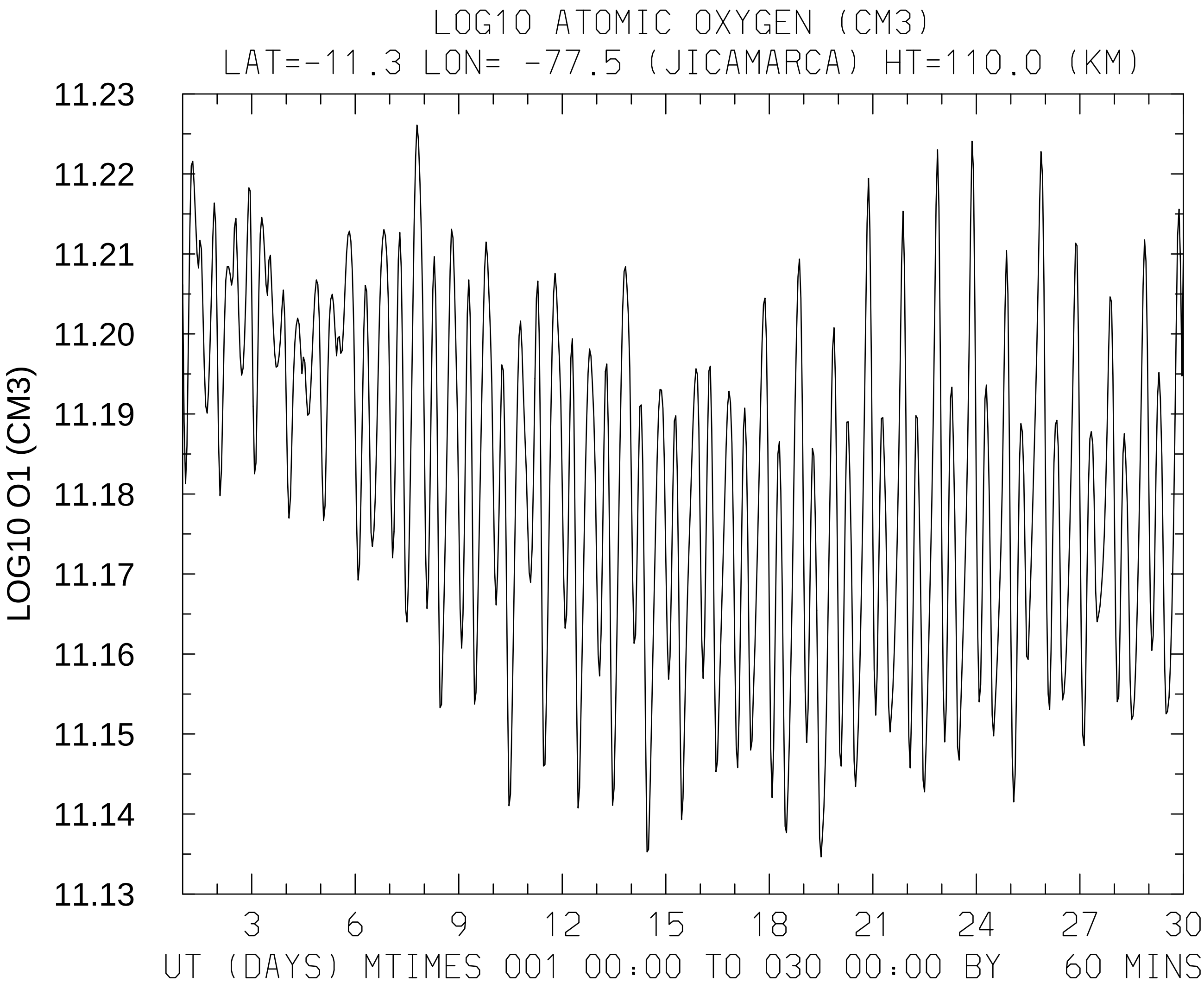
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1290E+01 1.1415E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

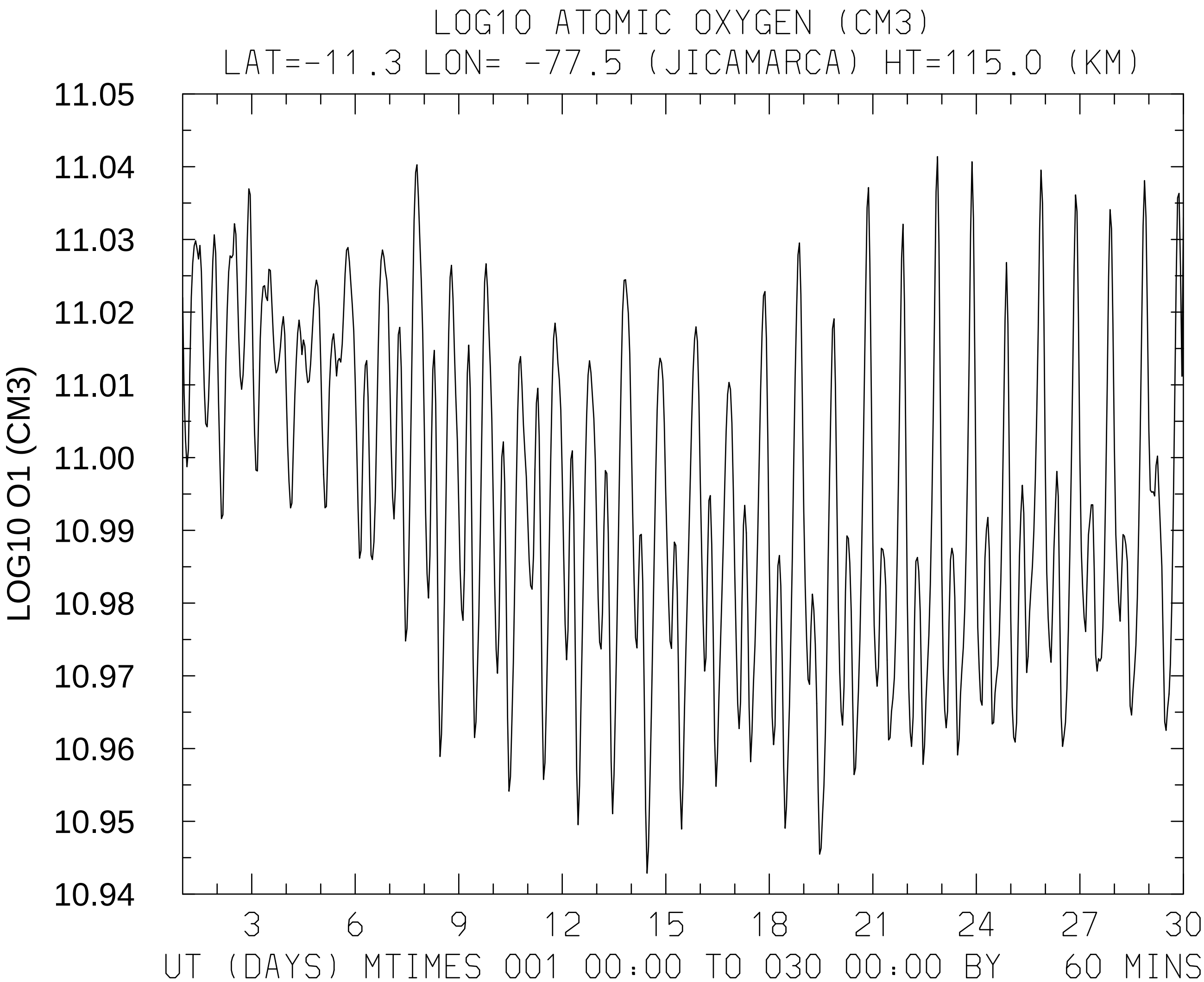
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1135E+01 1.1226E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

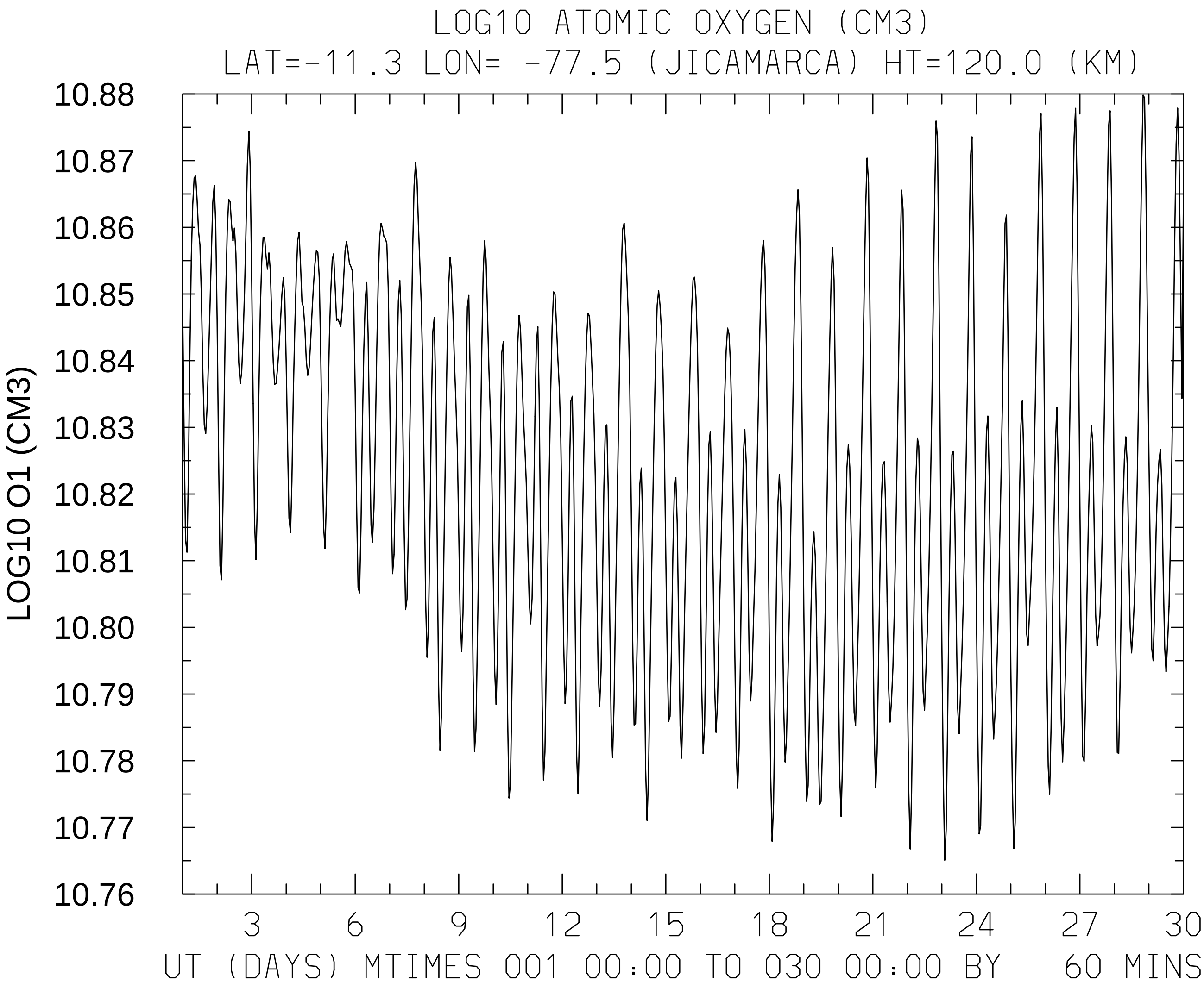
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0943E+01 1.1041E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

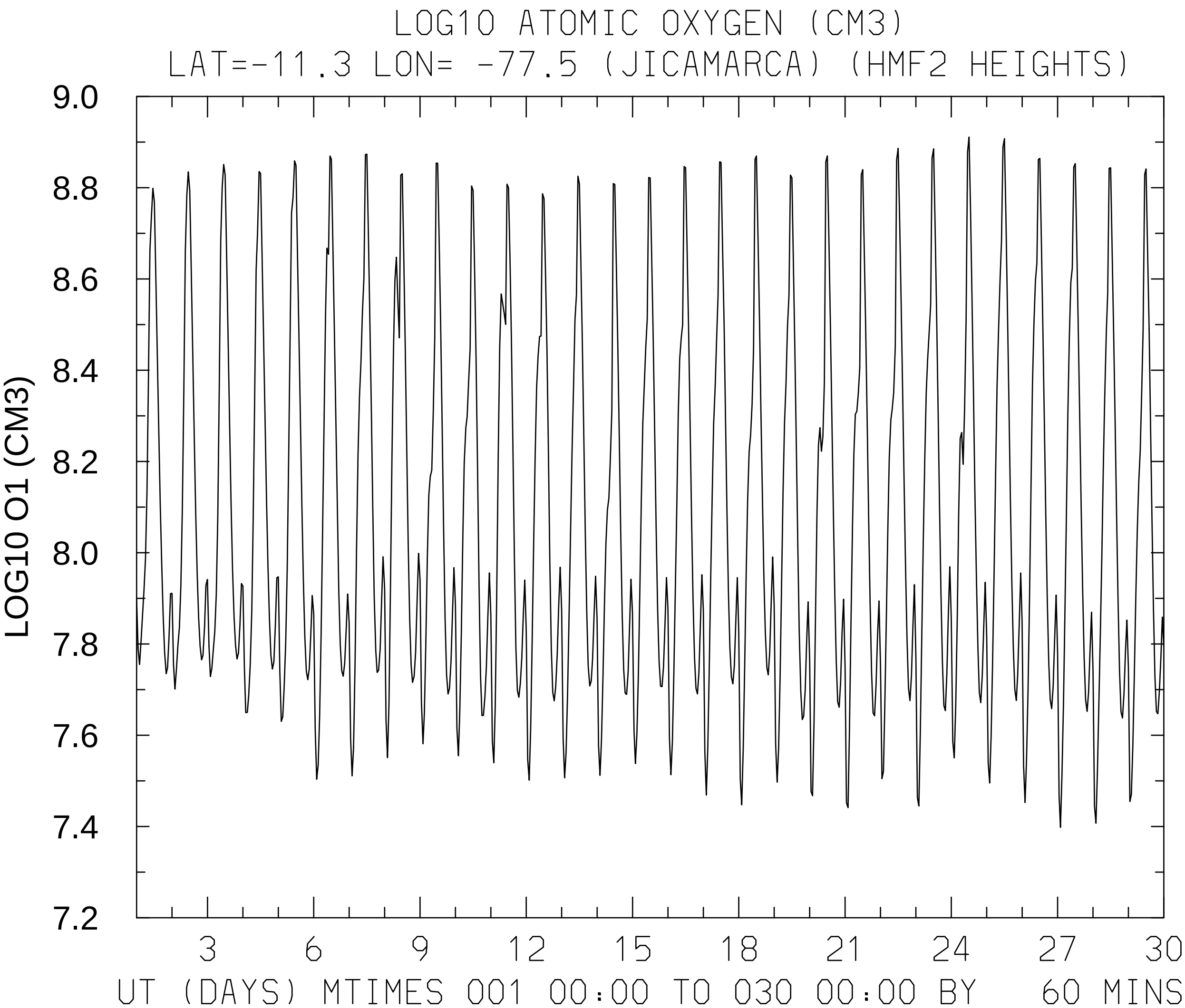
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0765E+01 1.0880E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

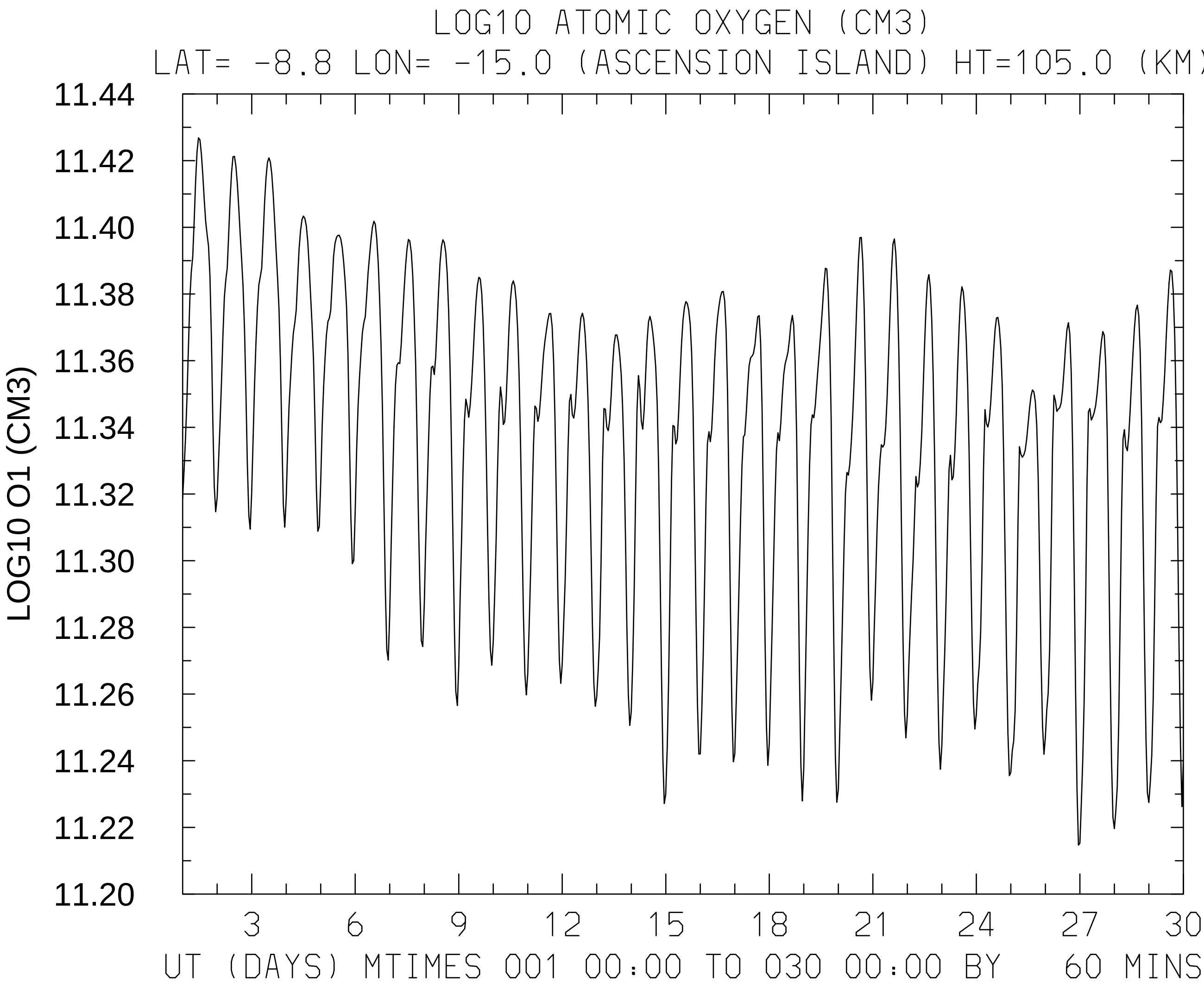
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 7.3981E+00 8.9108E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

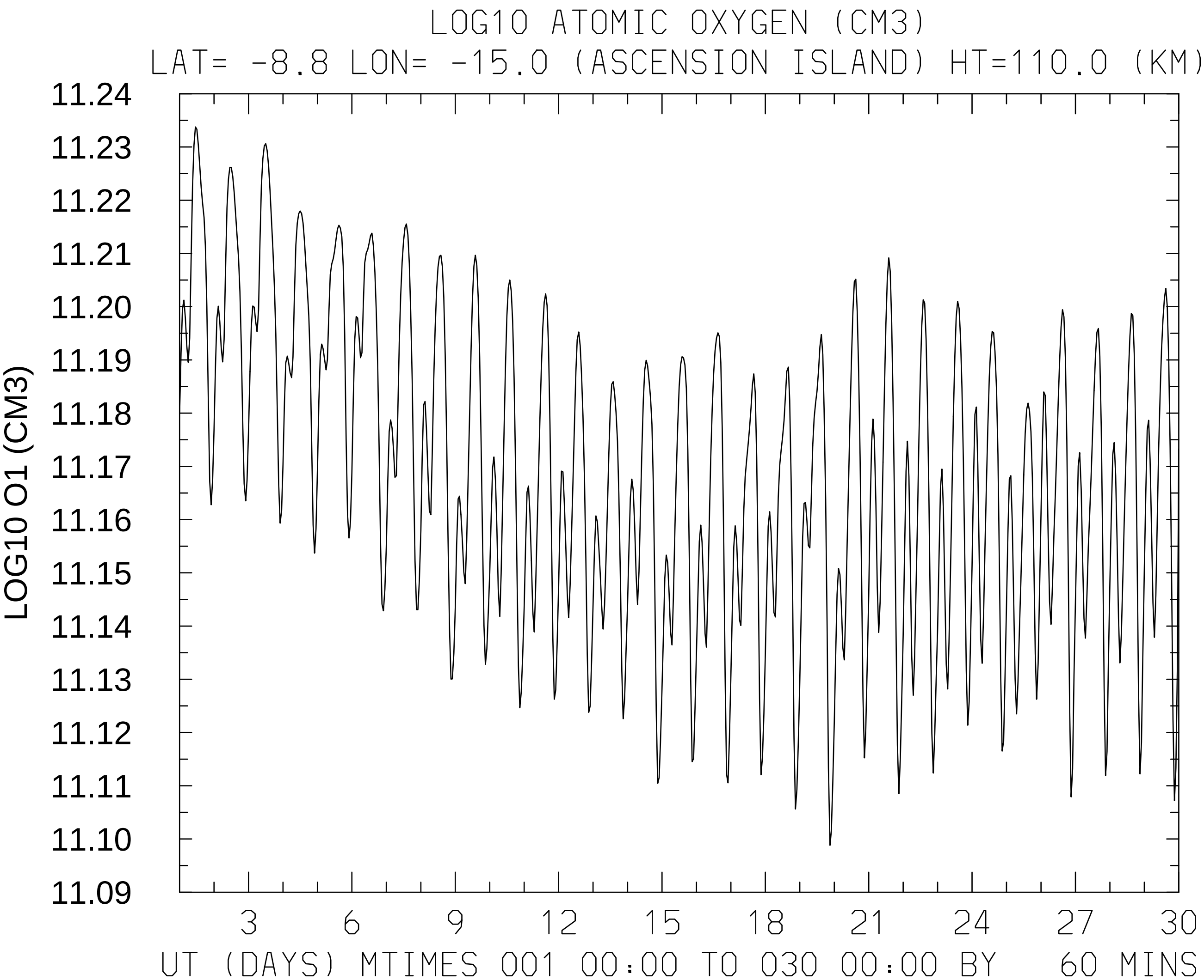
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1215E+01 1.1427E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

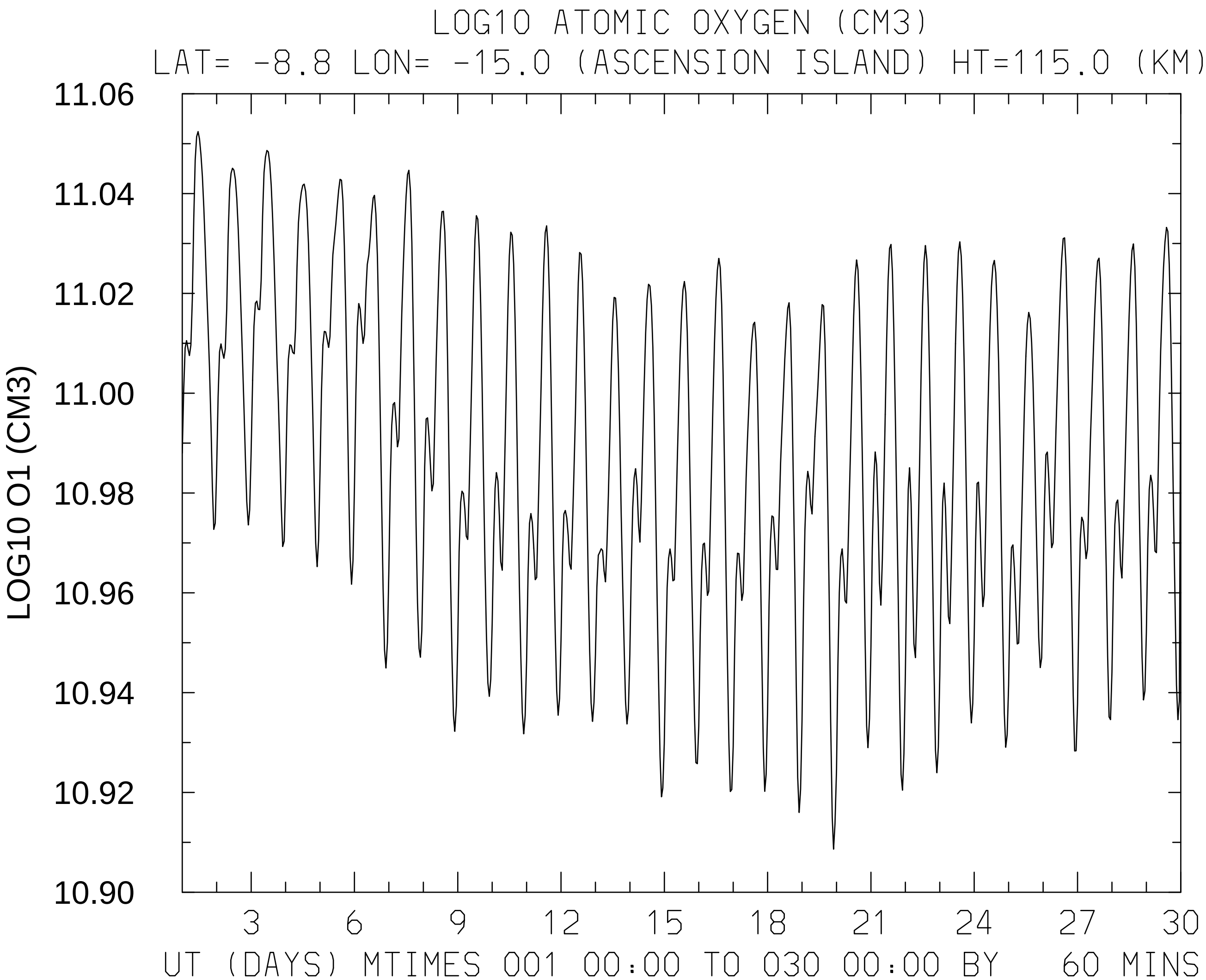
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1099E+01 1.1234E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

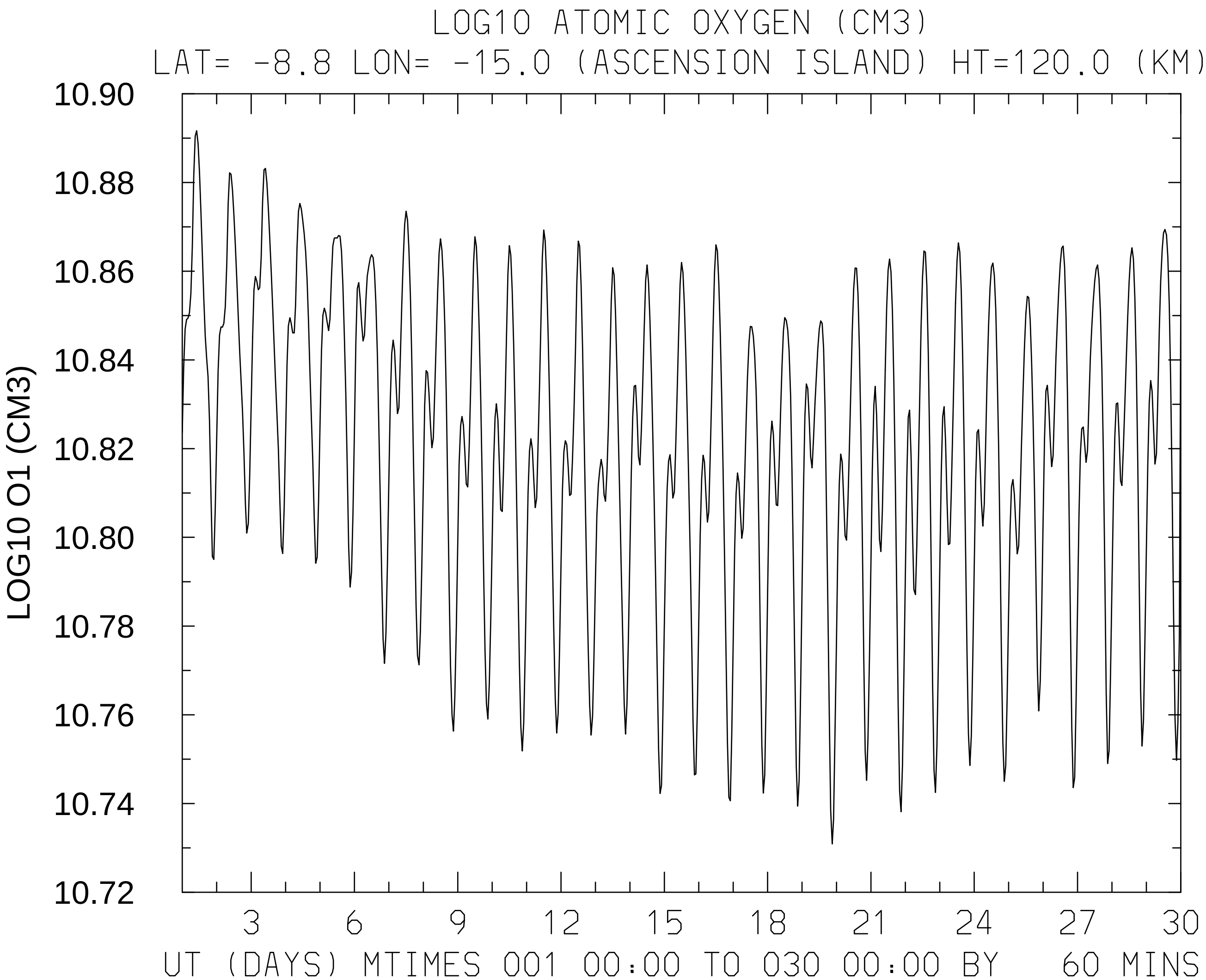
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0909E+01 1.1052E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

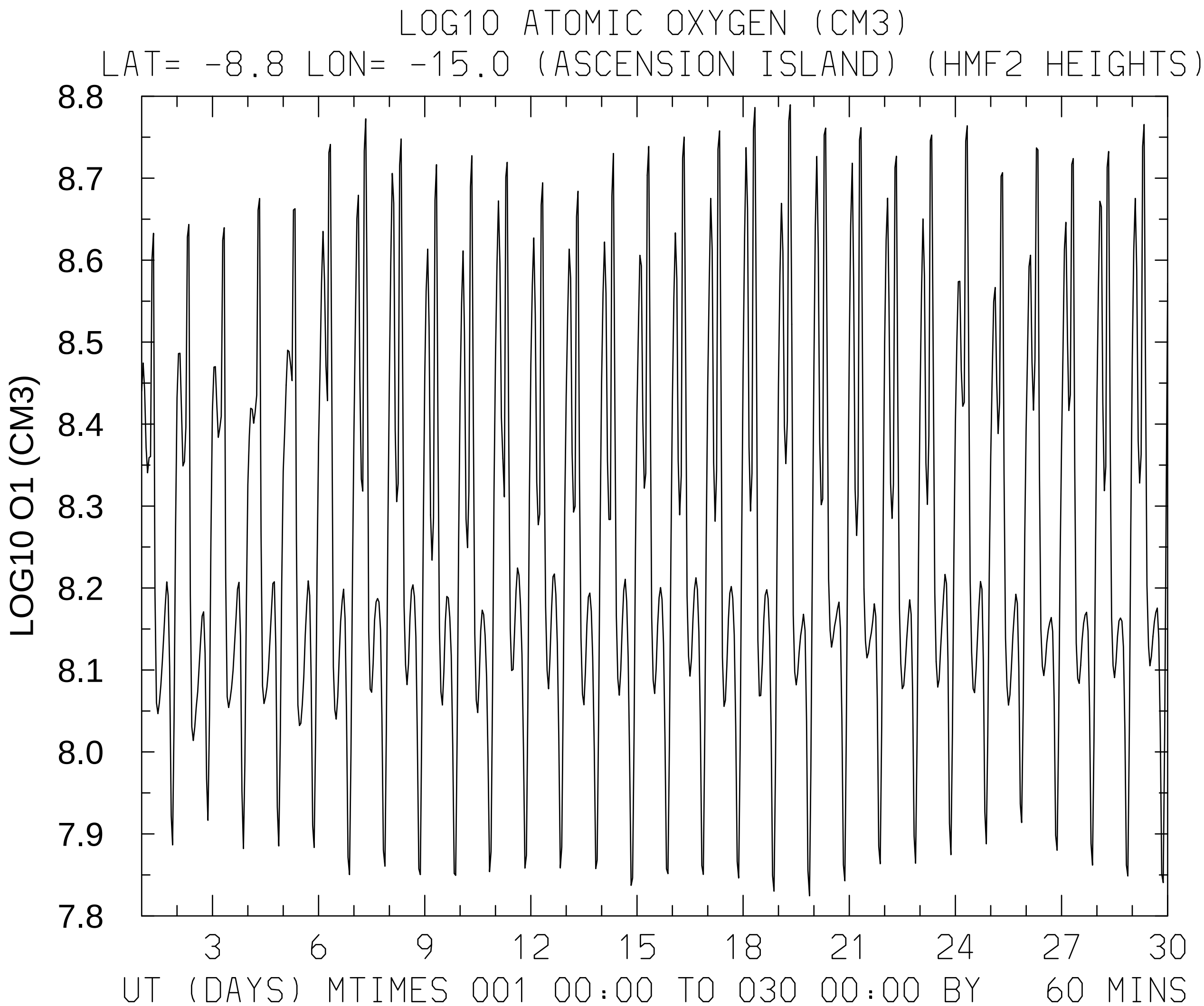
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0731E+01 1.0892E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

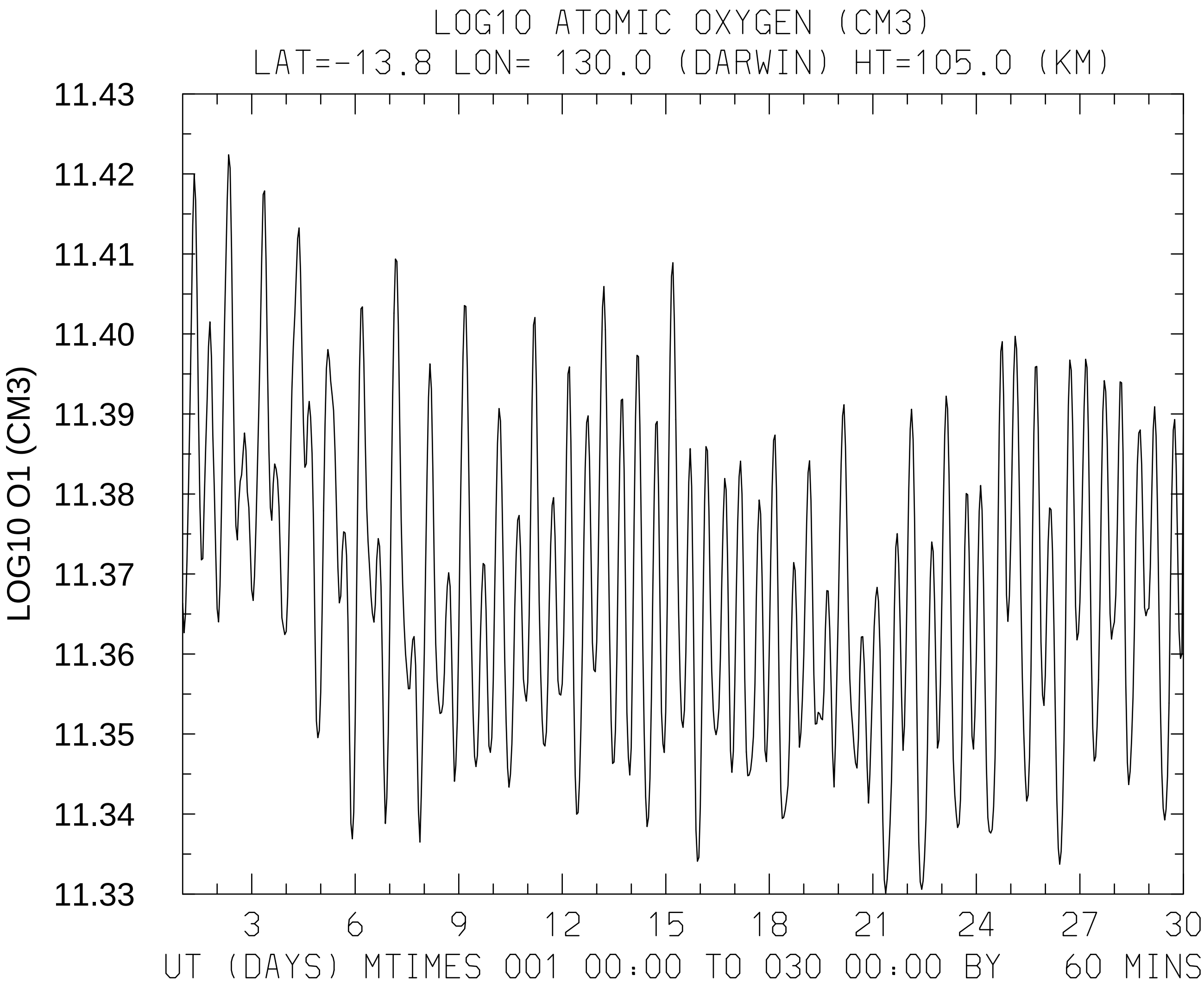
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 7.8246E+00 8.7896E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

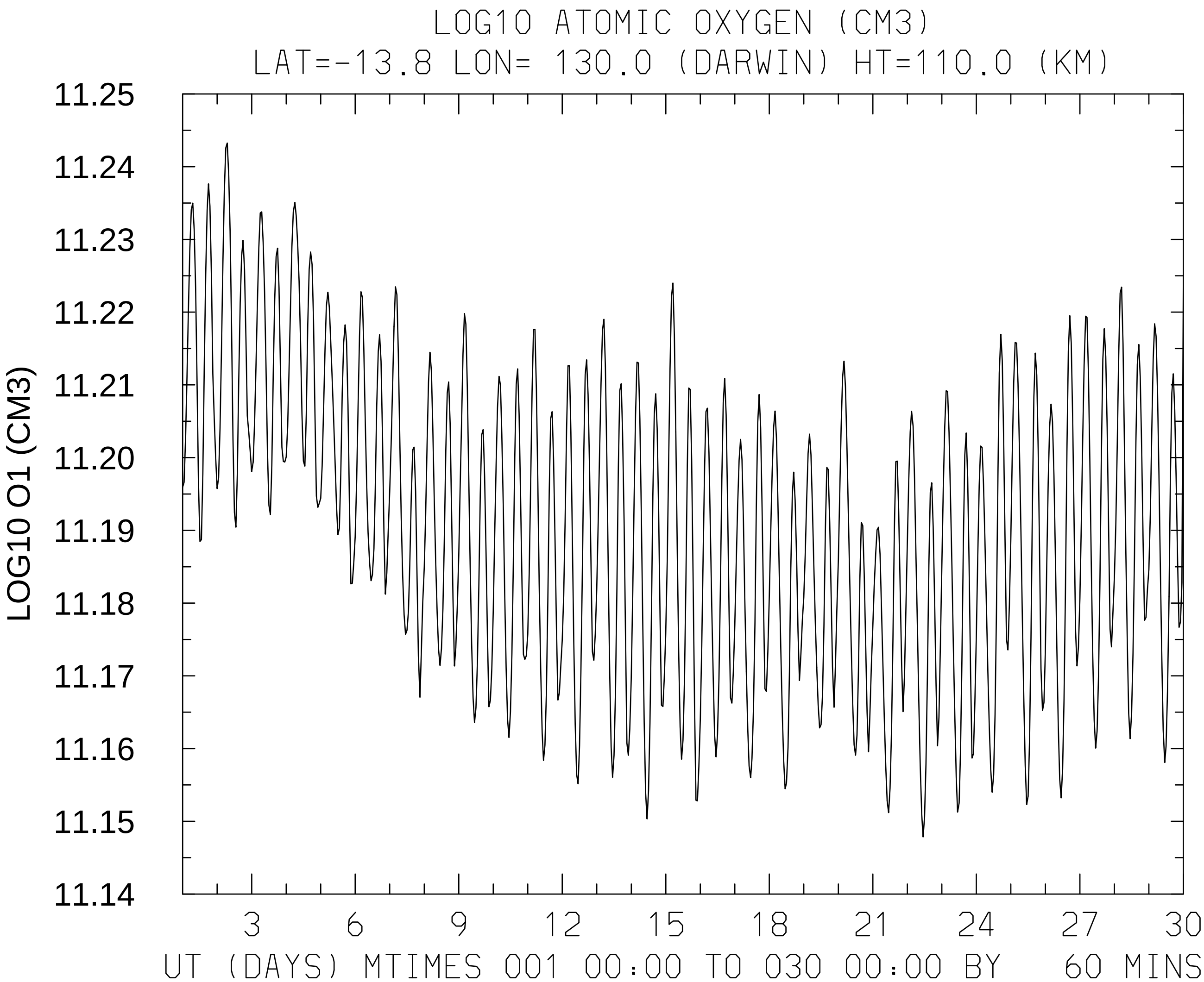
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1330E+01 1.1422E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

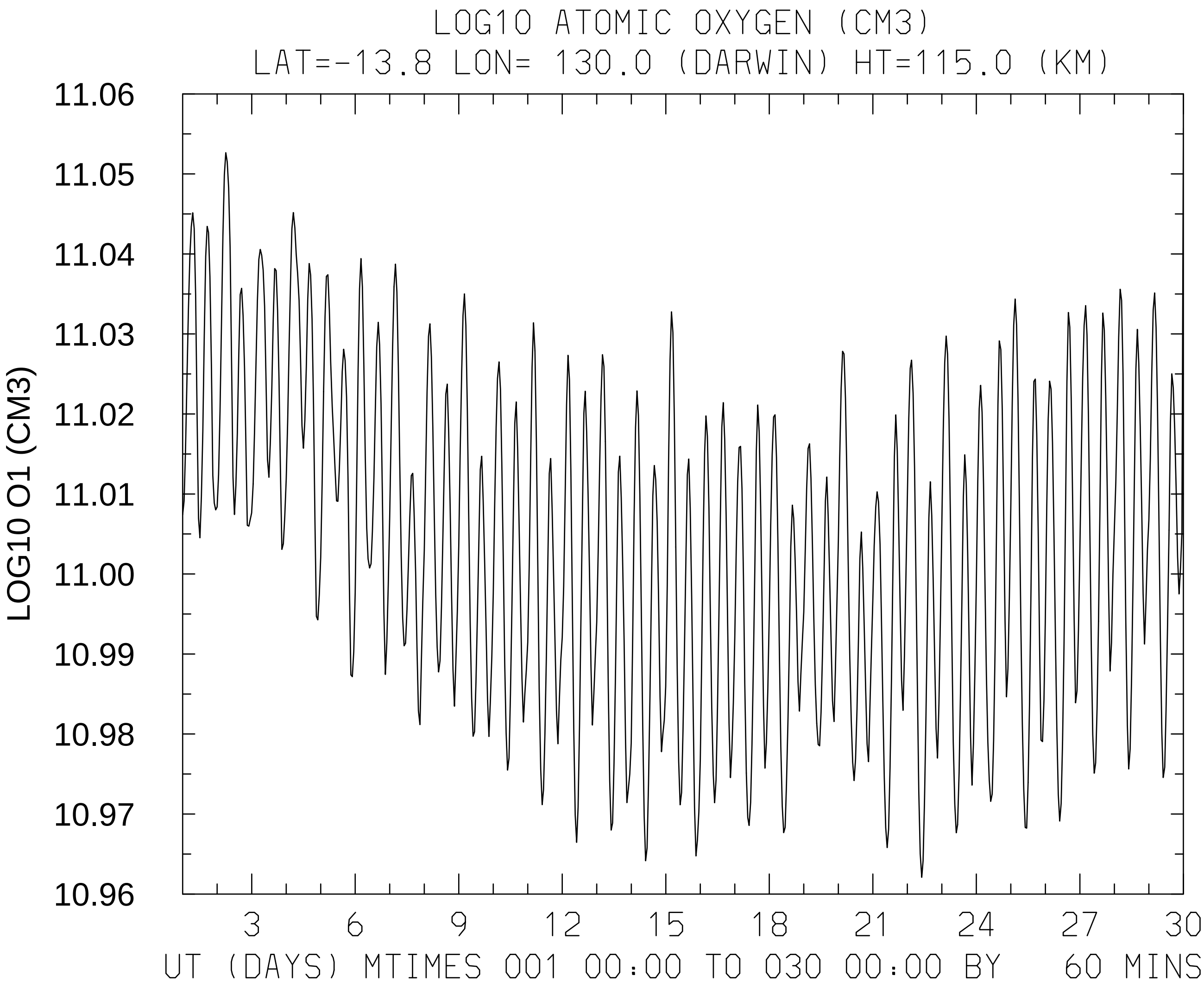
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1148E+01 1.1243E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

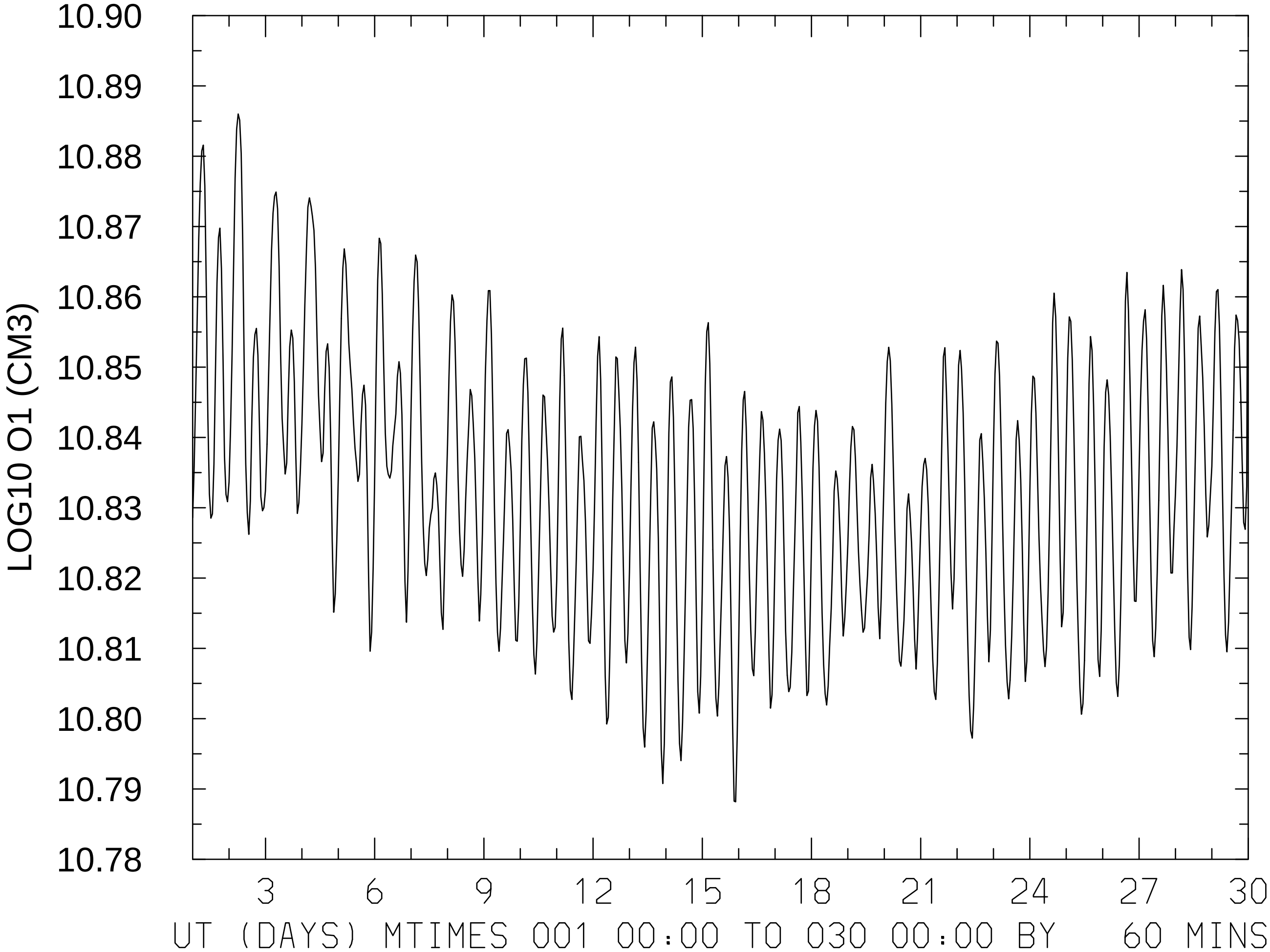


MIN,MAX= 1.0962E+01 1.1056E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

LOG10 ATOMIC OXYGEN (CM3)
LAT=-13.8 LON= 130.0 (DARWIN) HT=120.0 (KM)

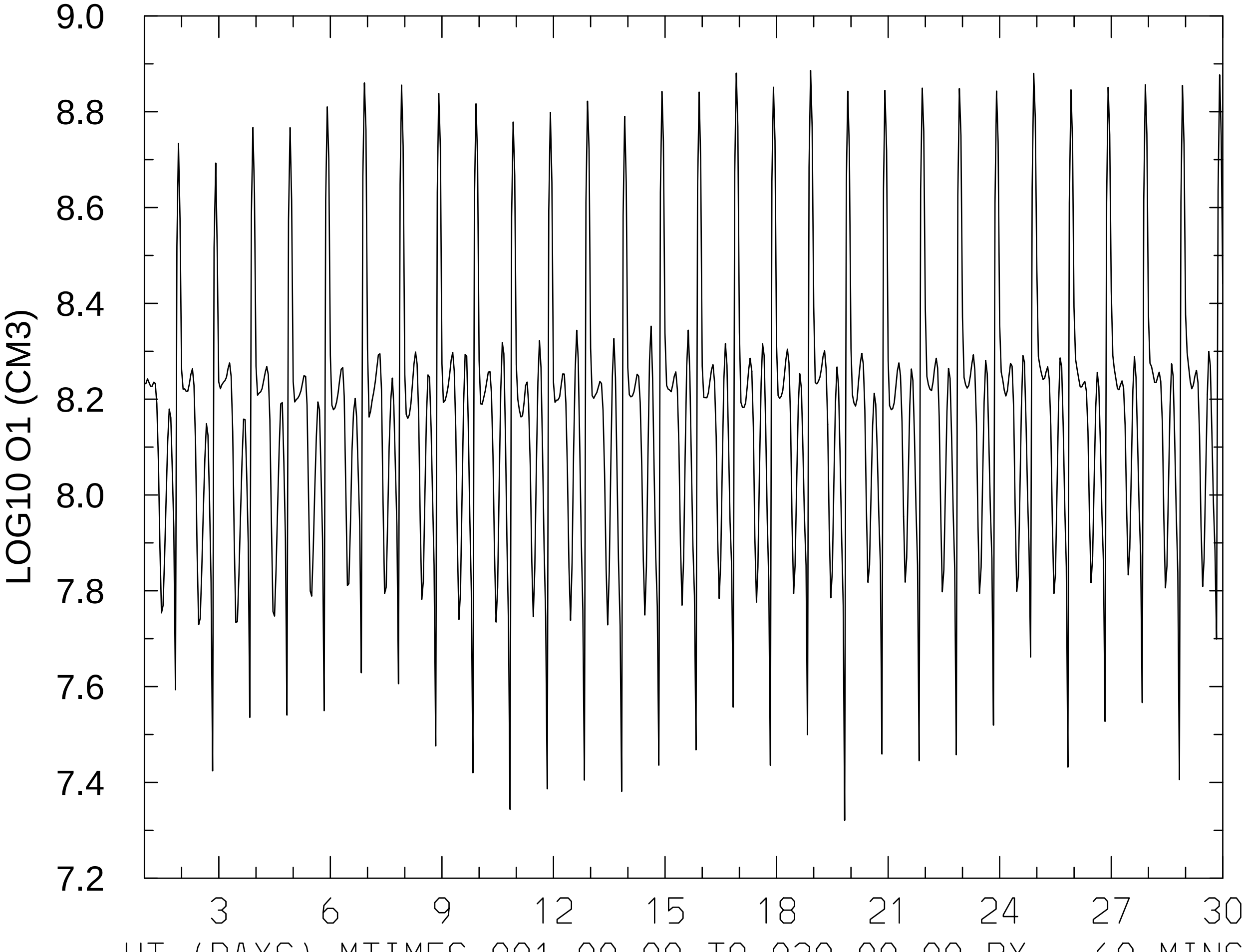


MIN,MAX= 1.0788E+01 1.0893E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

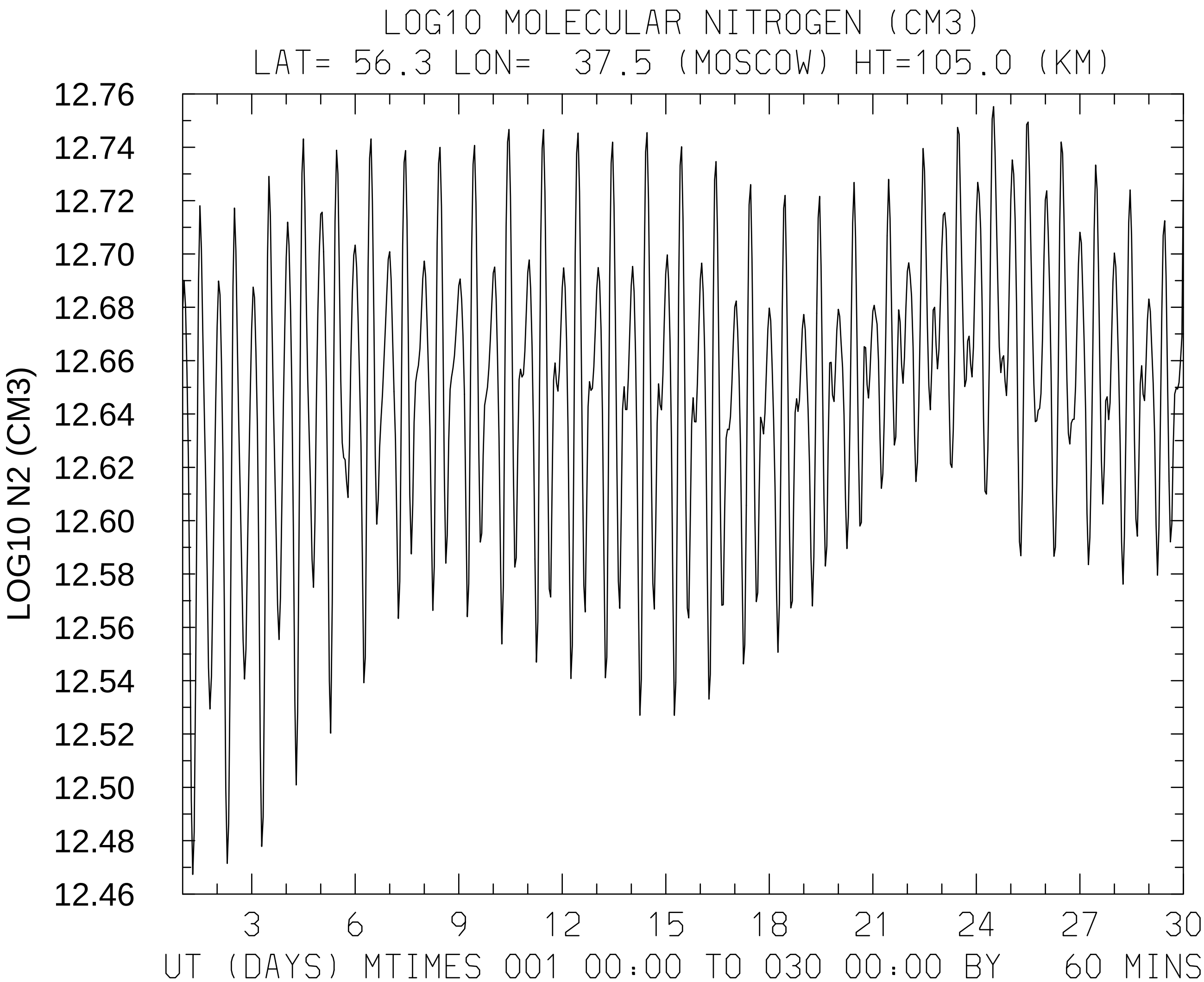
LOG10 ATOMIC OXYGEN (CM3)
LAT=-13.8 LON= 130.0 (DARWIN) (HMF2 HEIGHTS)



MIN,MAX= 7.3207E+00 8.8861E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

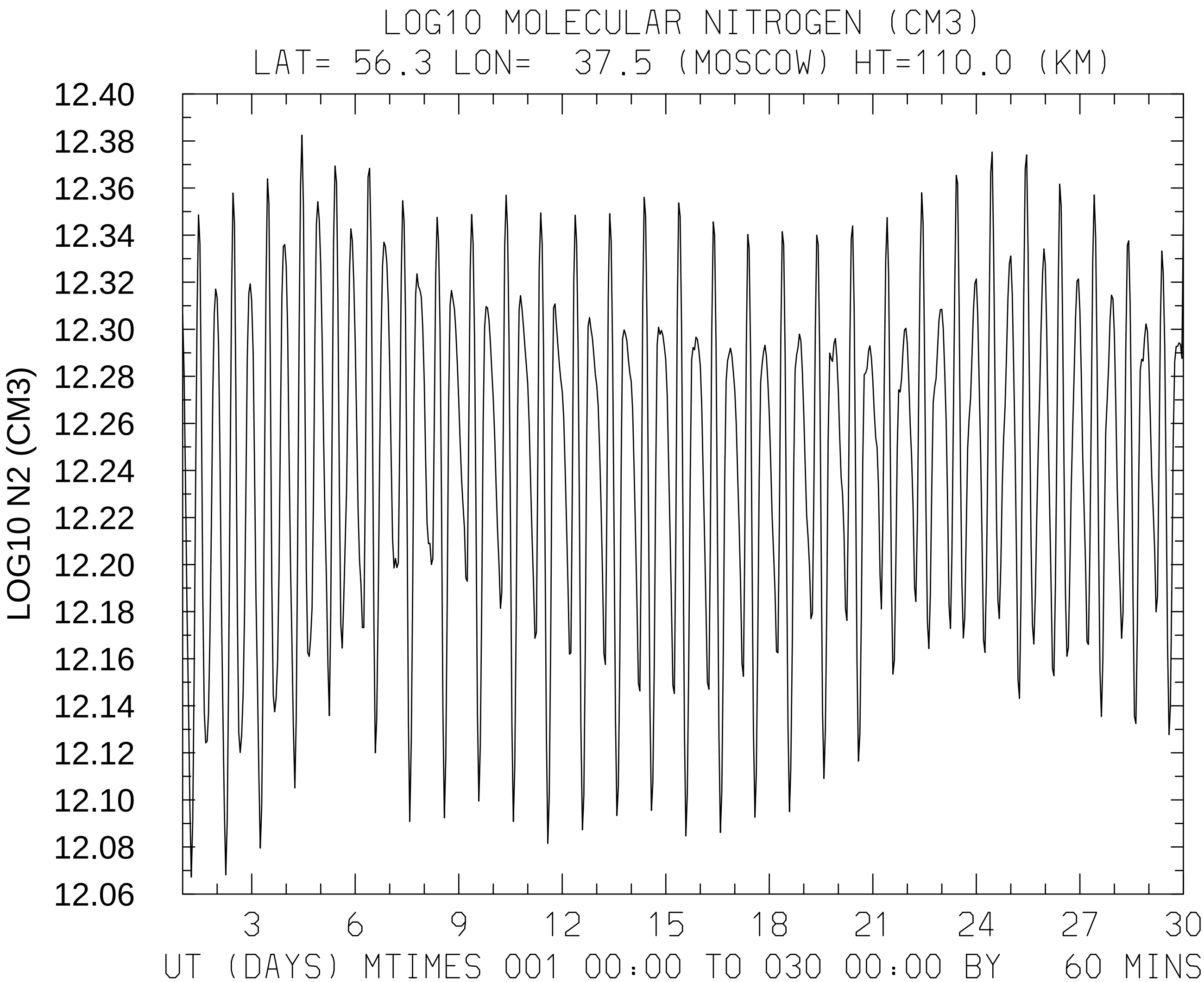
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.2467E+01 1.2755E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

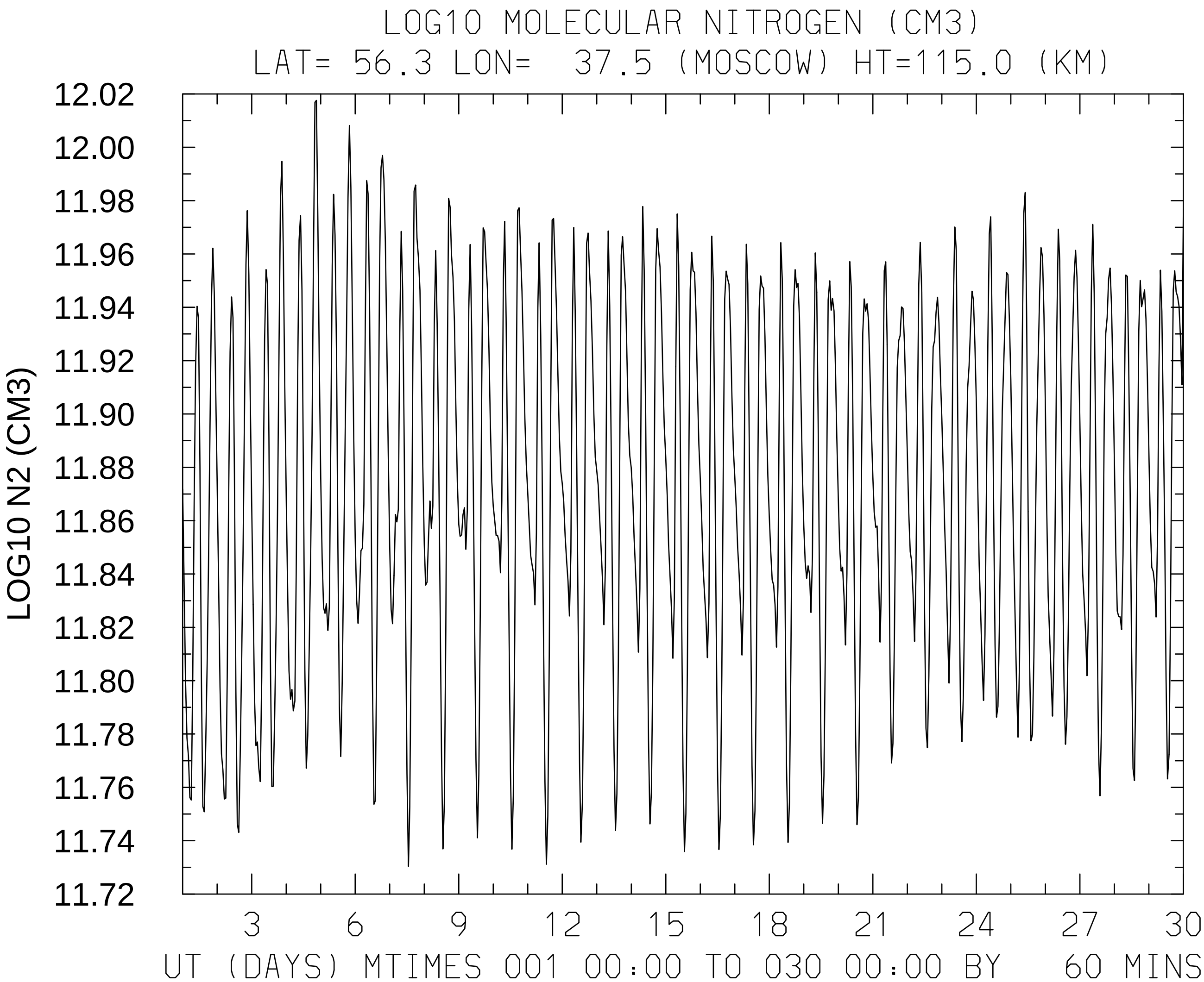
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.2067E+01 1.2383E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

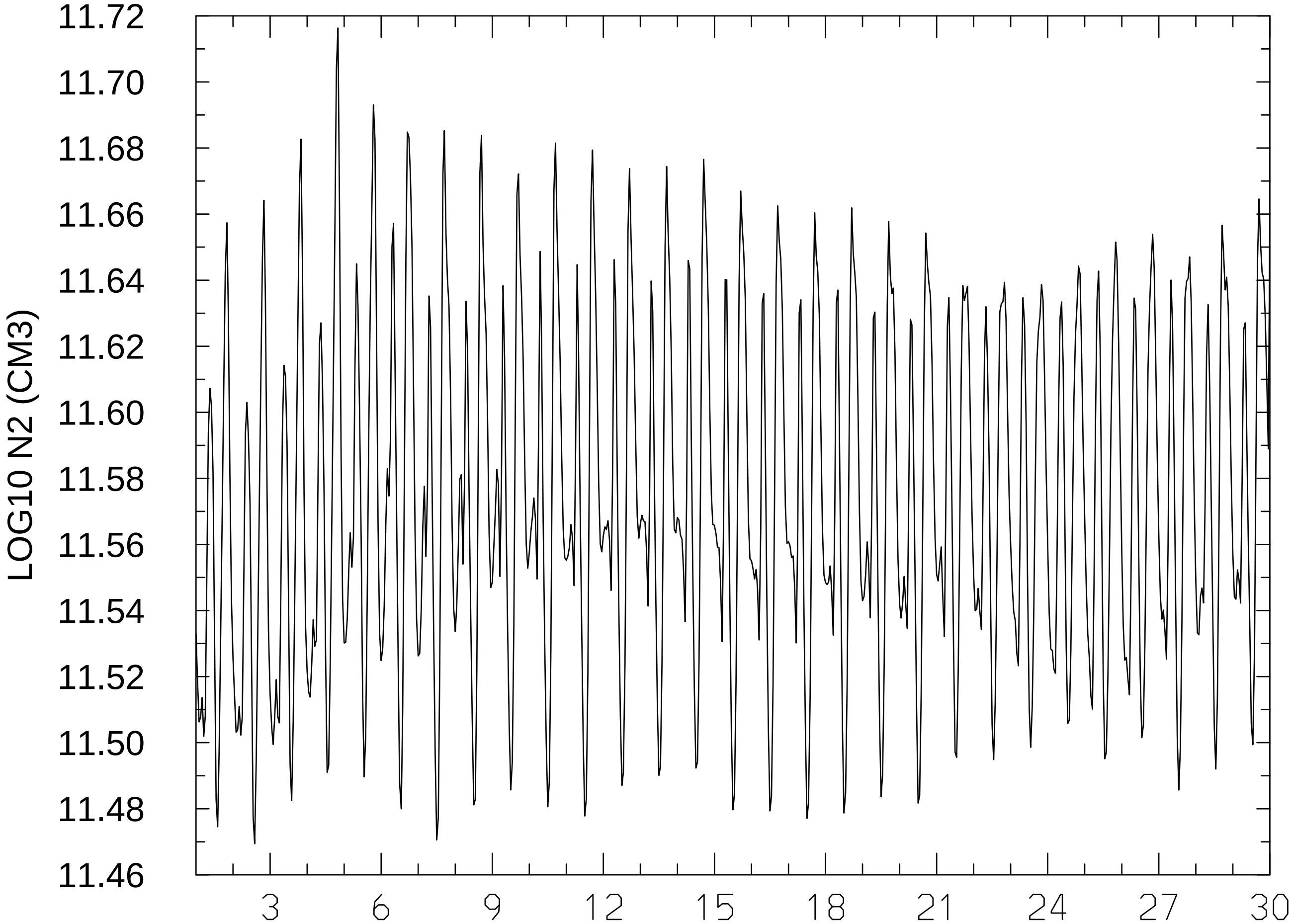


MIN,MAX= 1.1730E+01 1.2018E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

LOG10 MOLECULAR NITROGEN (CM3)
LAT= 56.3 LON= 37.5 (MOSCOW) HT=120.0 (KM)



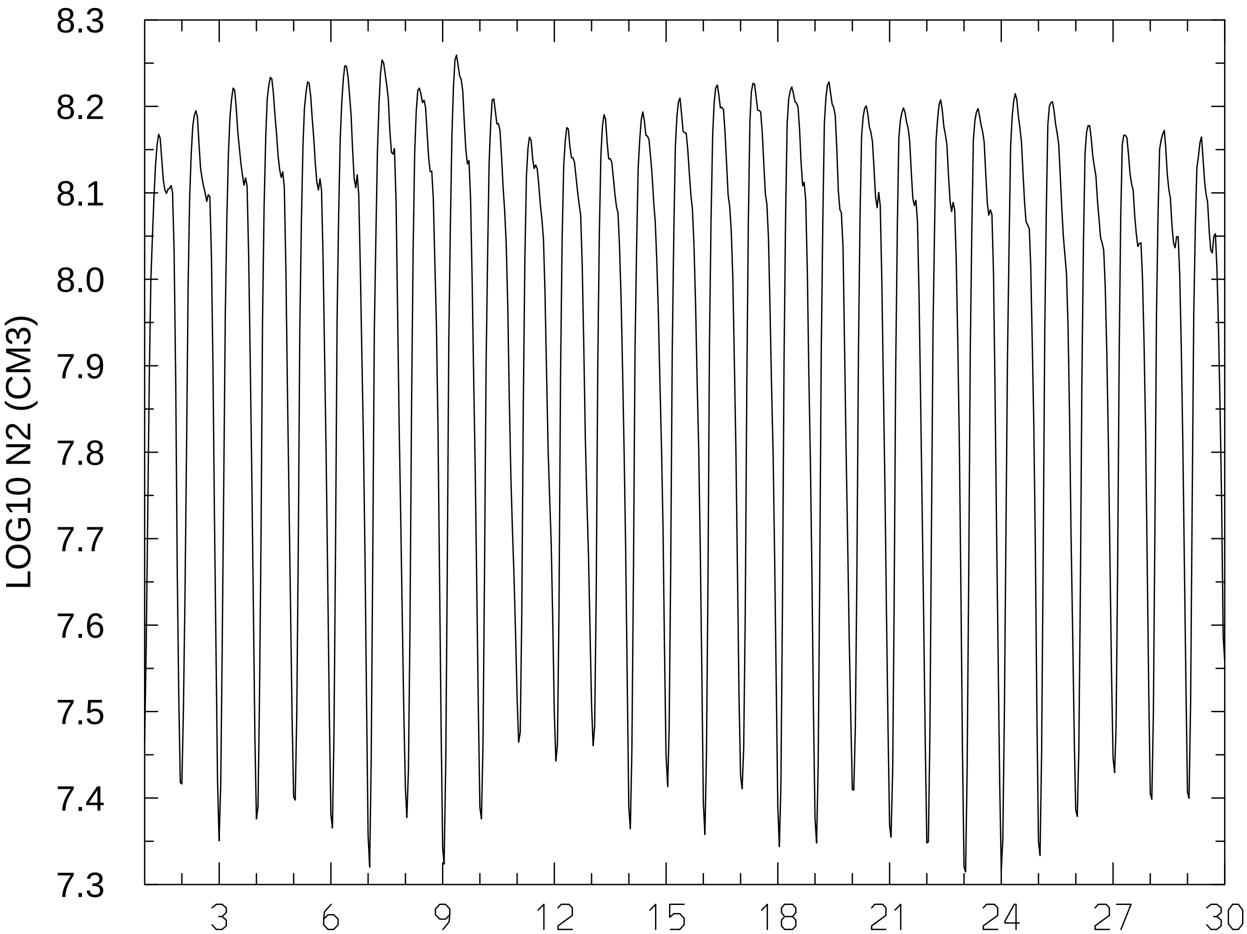
UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS

MIN,MAX= 1.1469E+01 1.1716E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

LOG10 MOLECULAR NITROGEN (CM3)
LAT= 56.3 LON= 37.5 (MOSCOW) (HMF2 HEIGHTS)

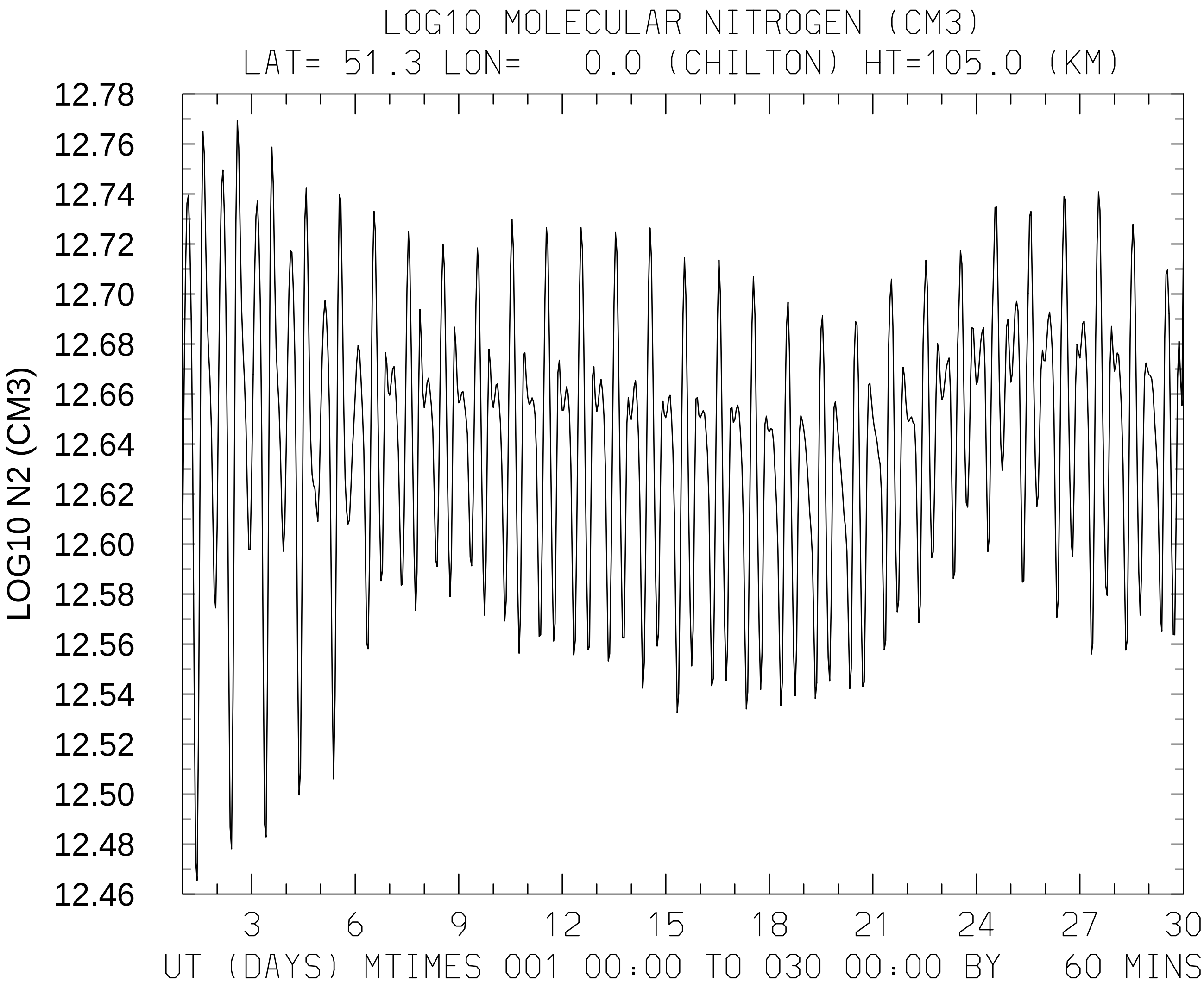


UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS

MIN,MAX= 7.3146E+00 8.2593E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

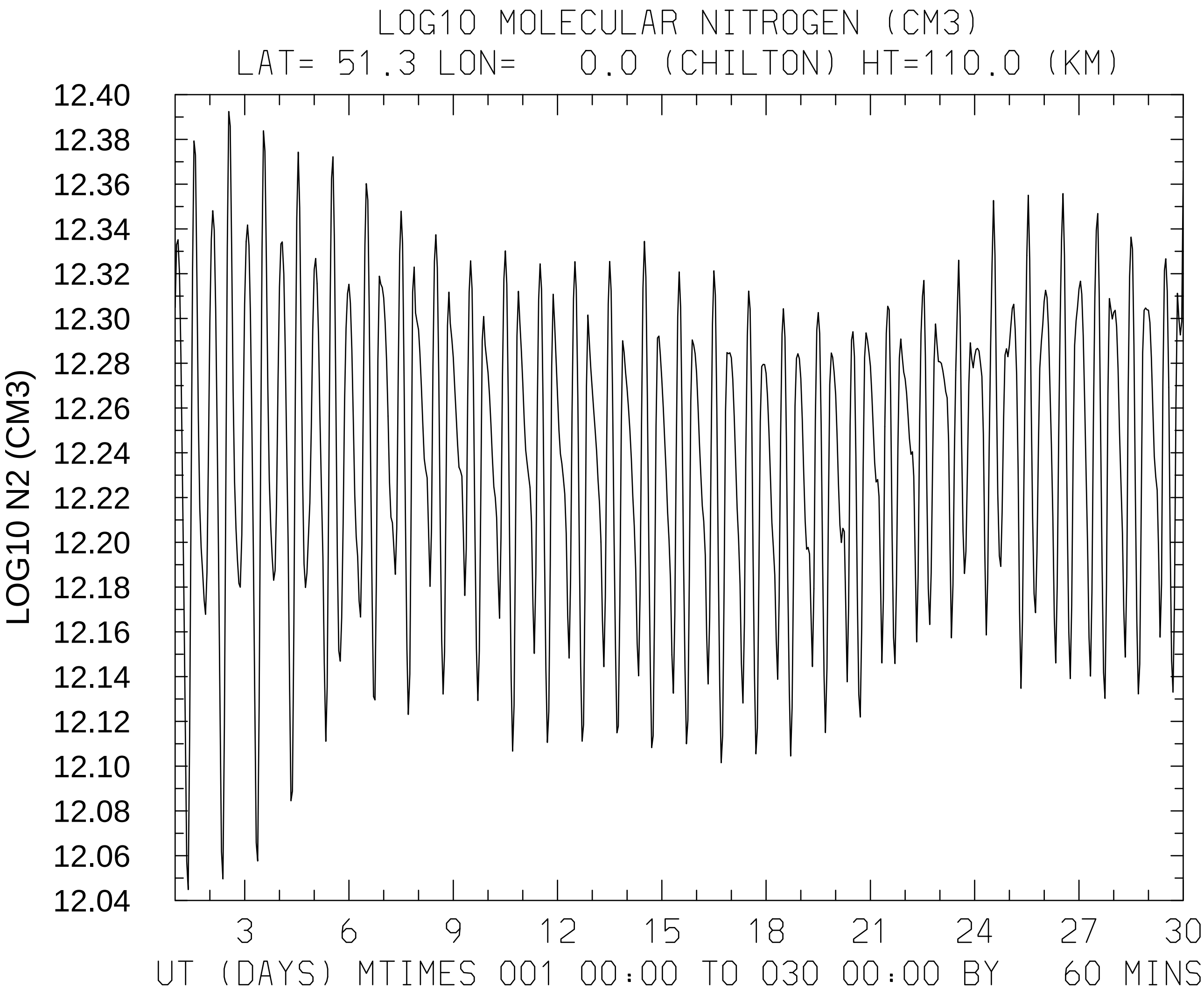
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.2466E+01 1.2769E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

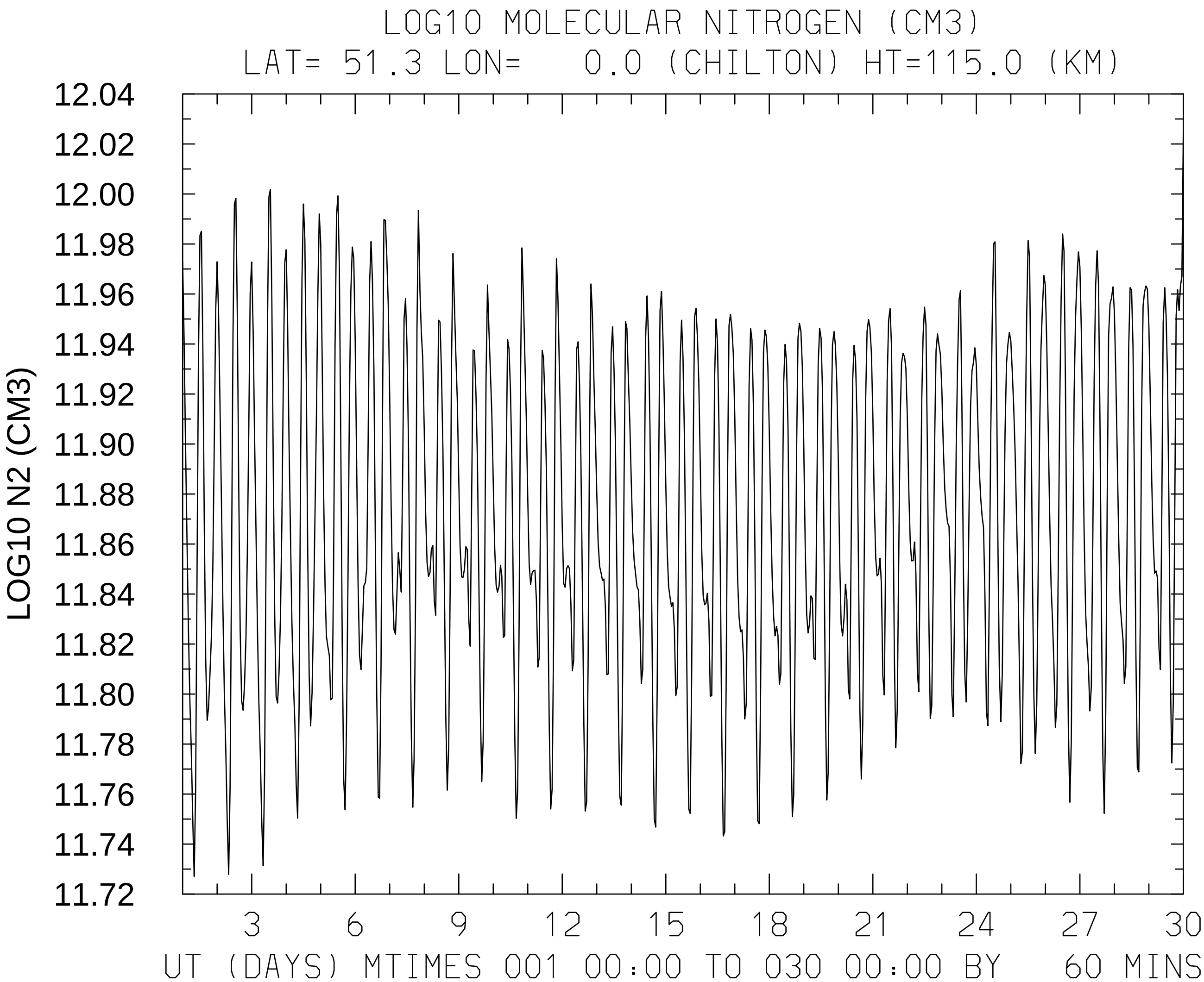
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.2045E+01 1.2392E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

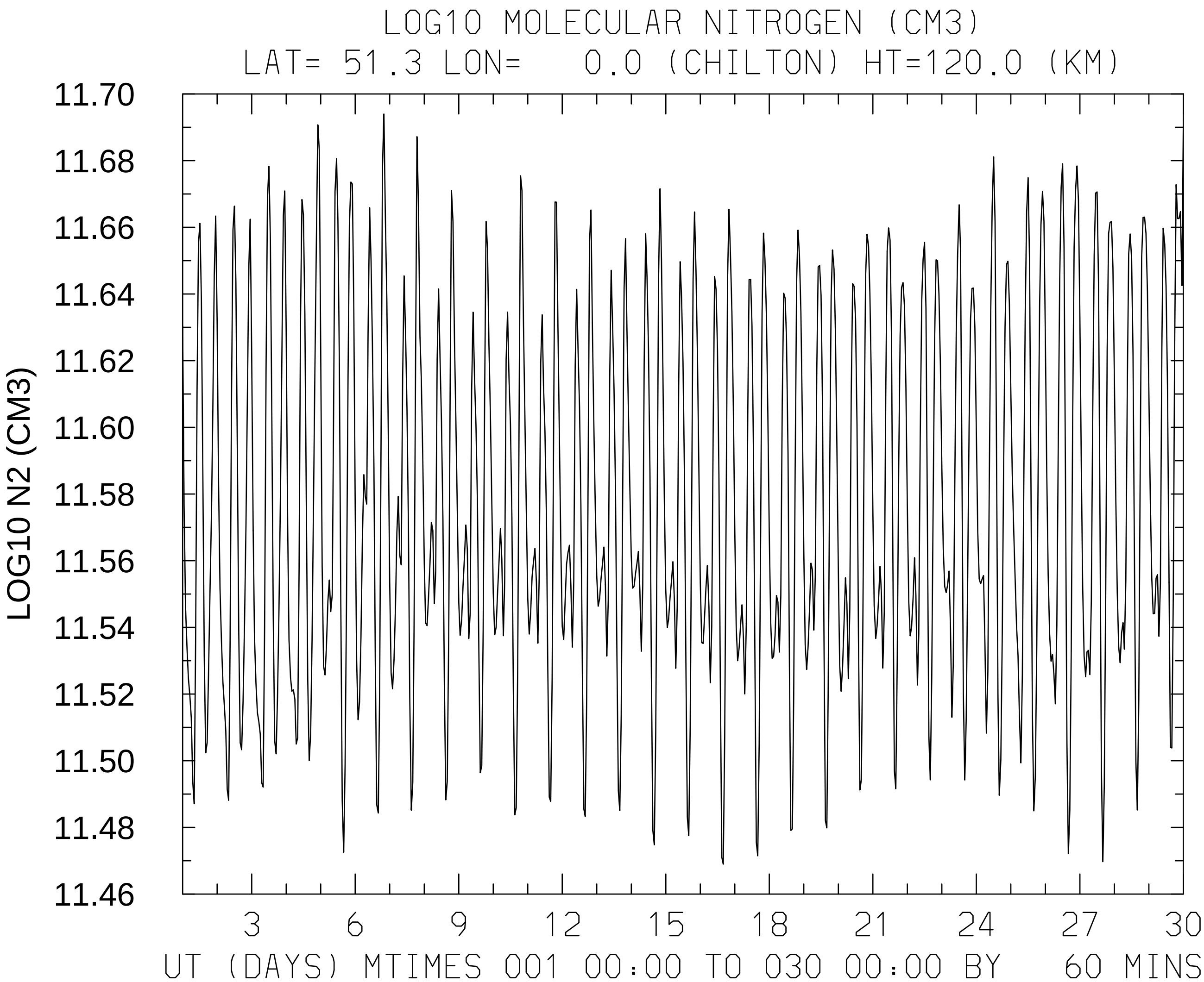
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1727E+01 1.2027E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

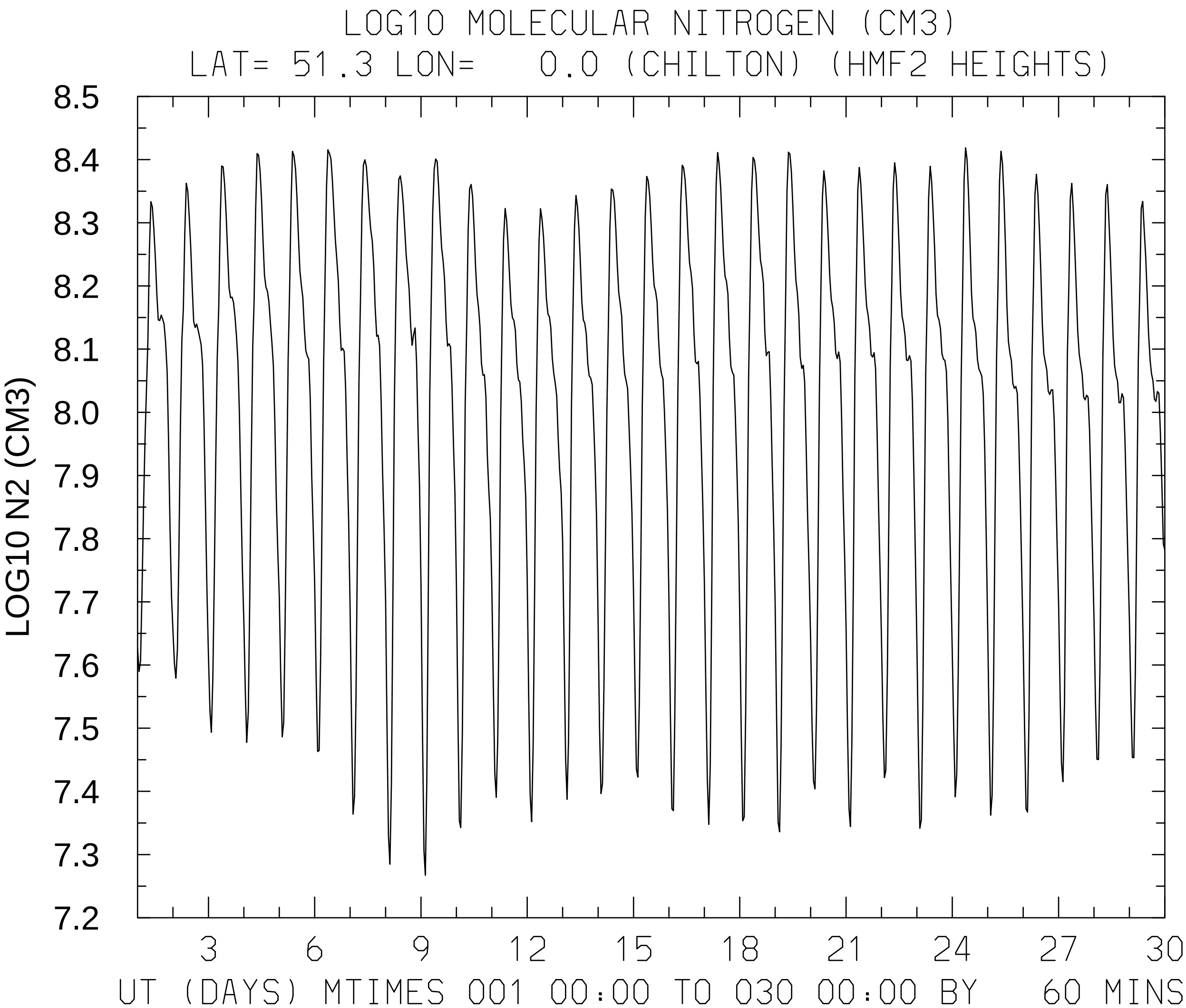
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1469E+01 1.1694E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

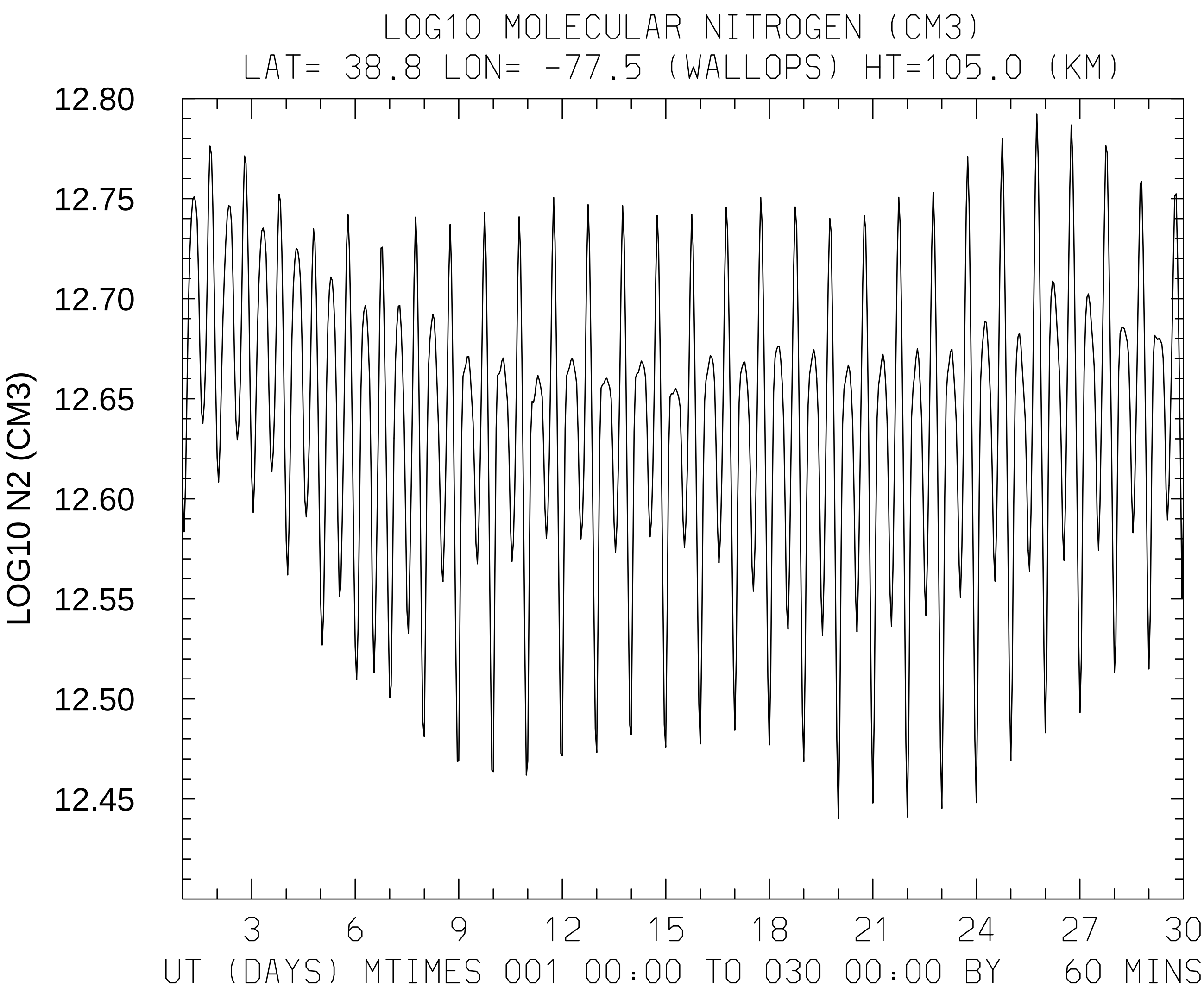
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 7.2674E+00 8.4187E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

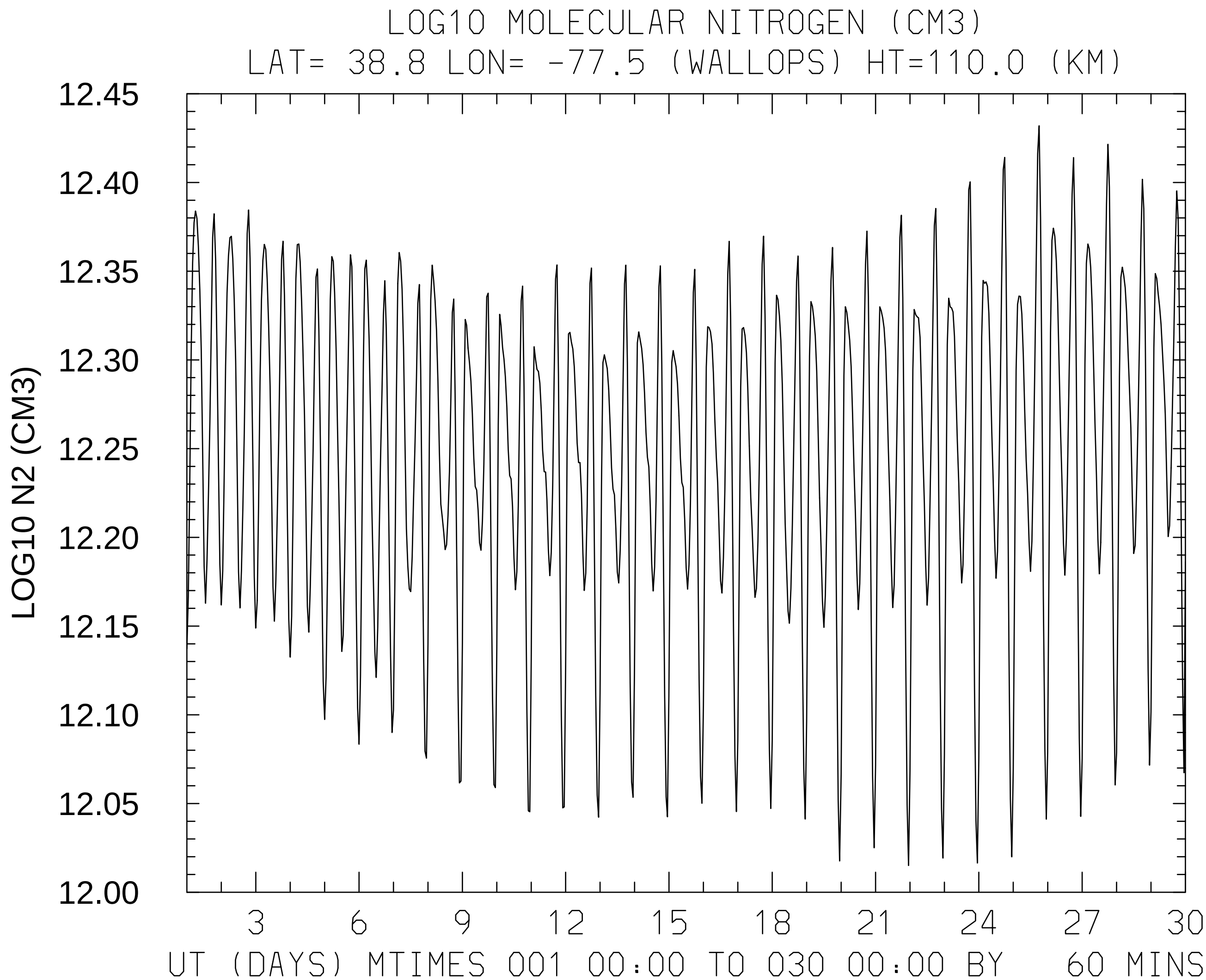
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.2440E+01 1.2792E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

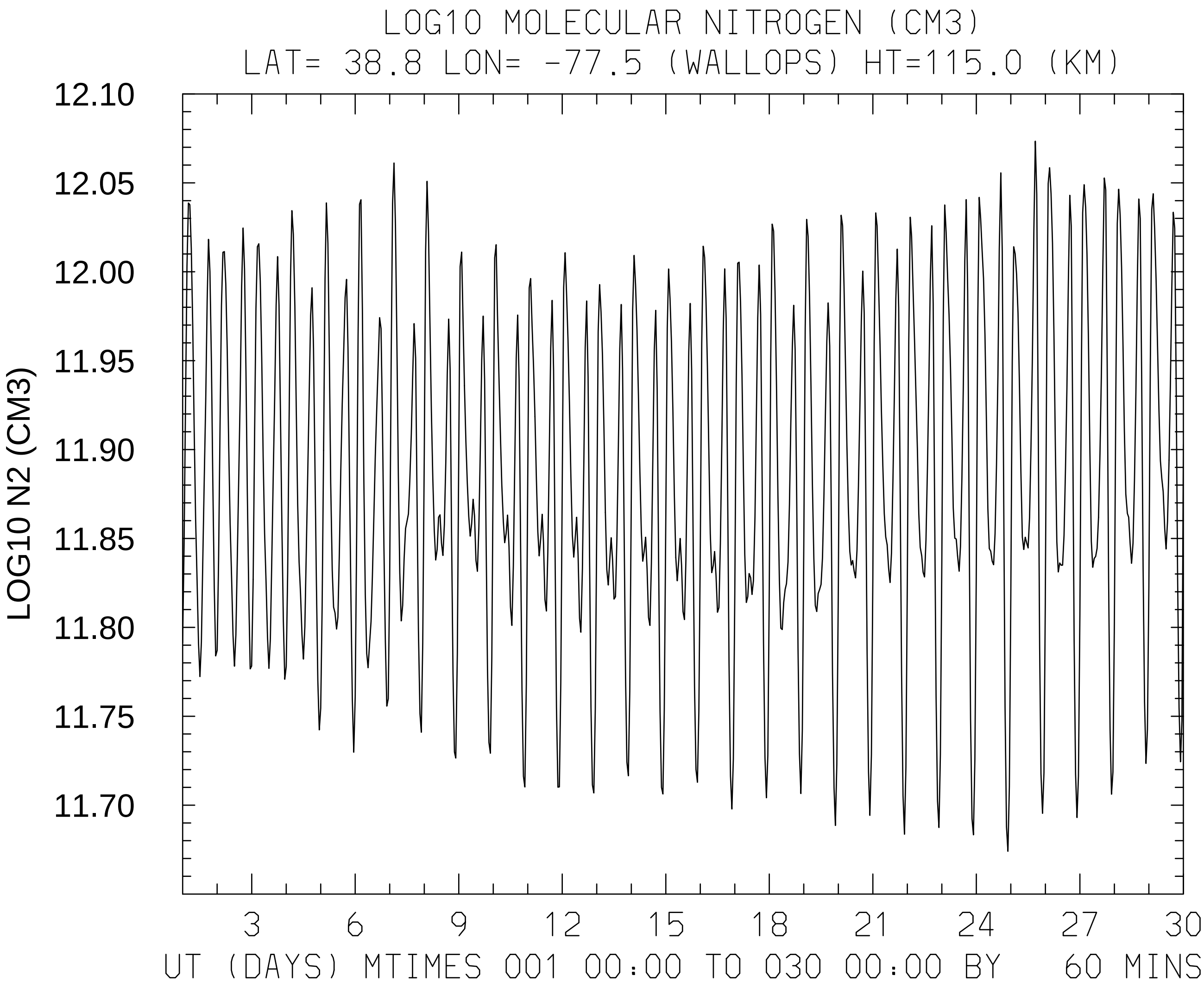
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.2015E+01 1.2432E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

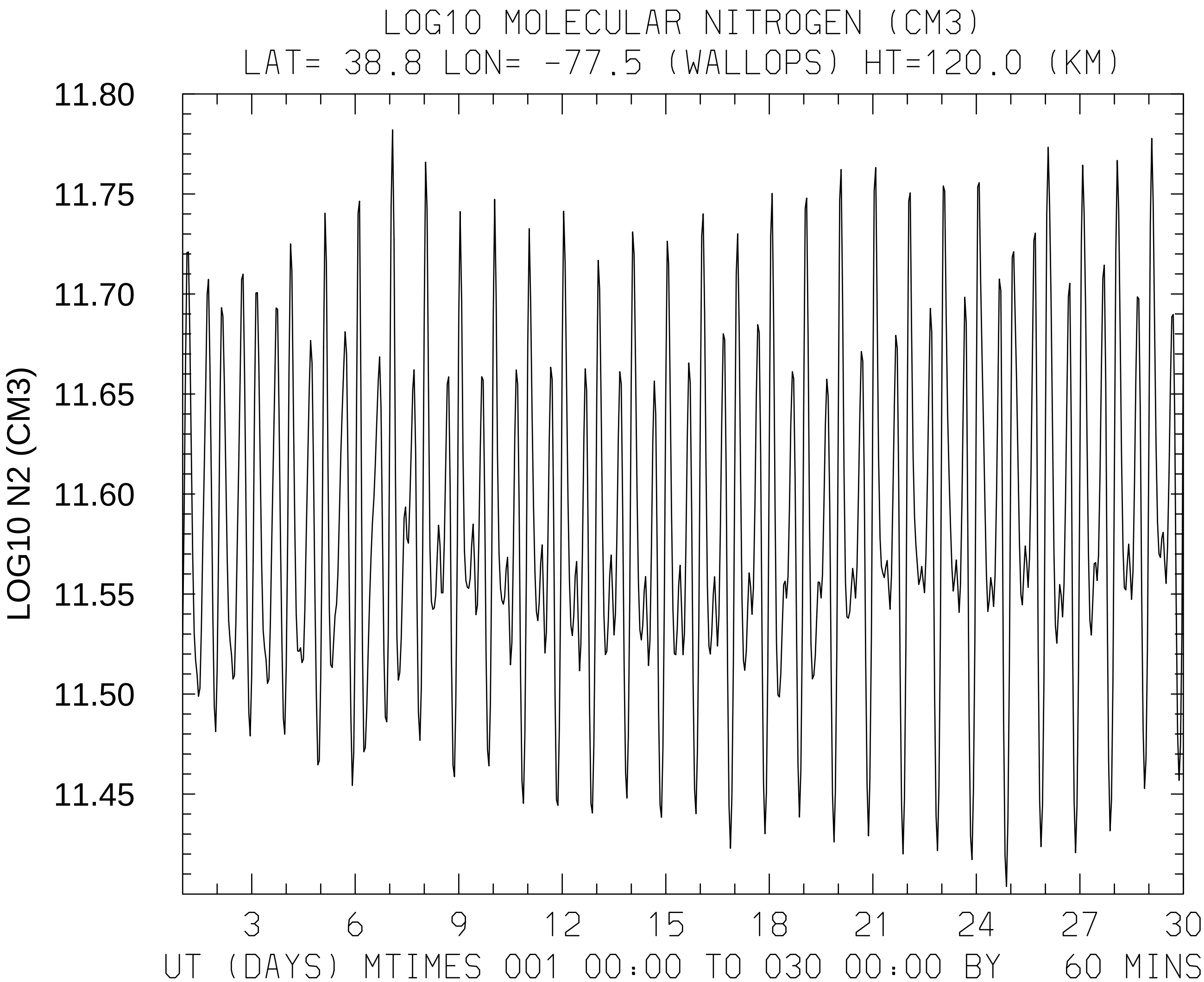
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1674E+01 1.2073E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

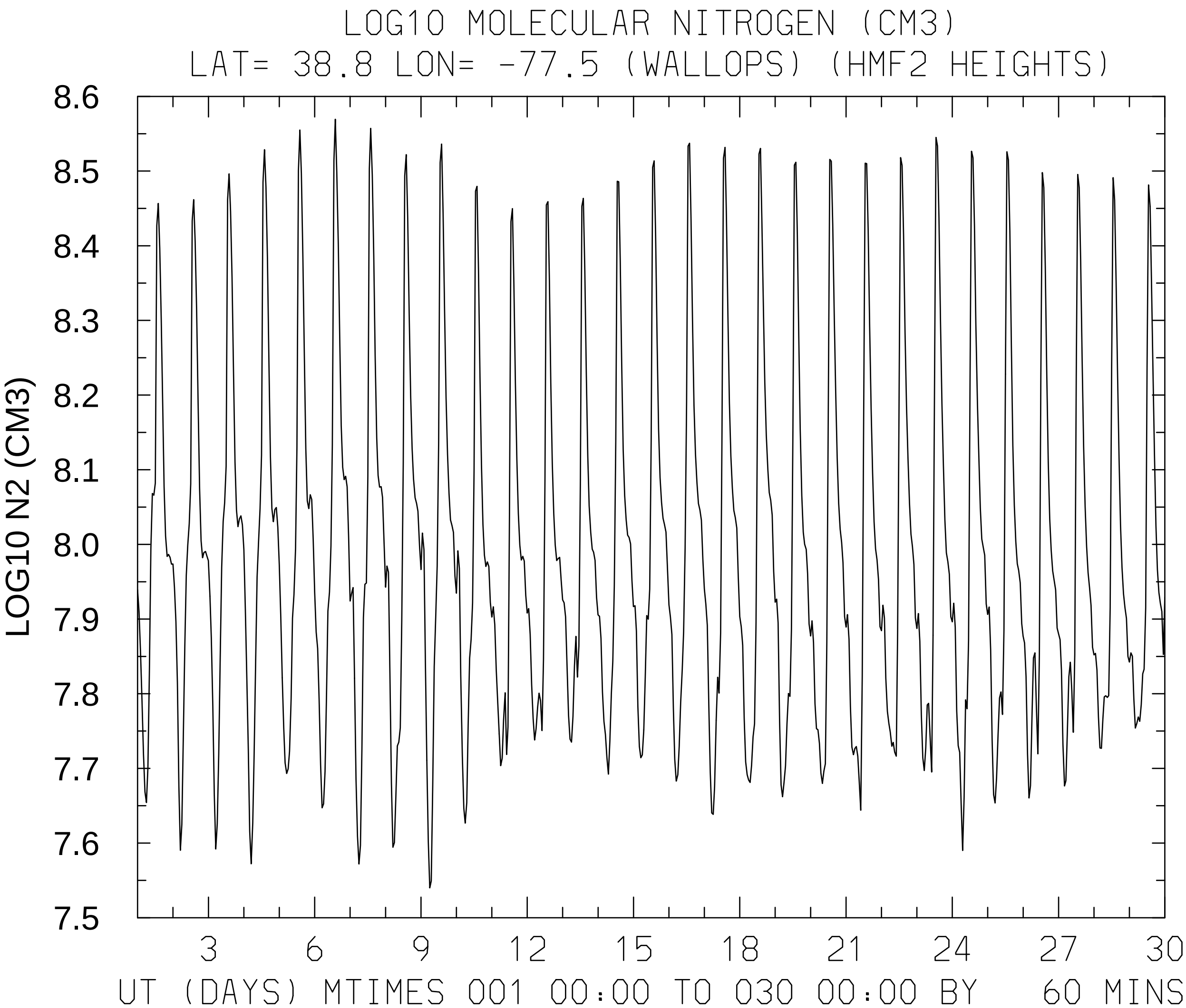
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1404E+01 1.1782E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

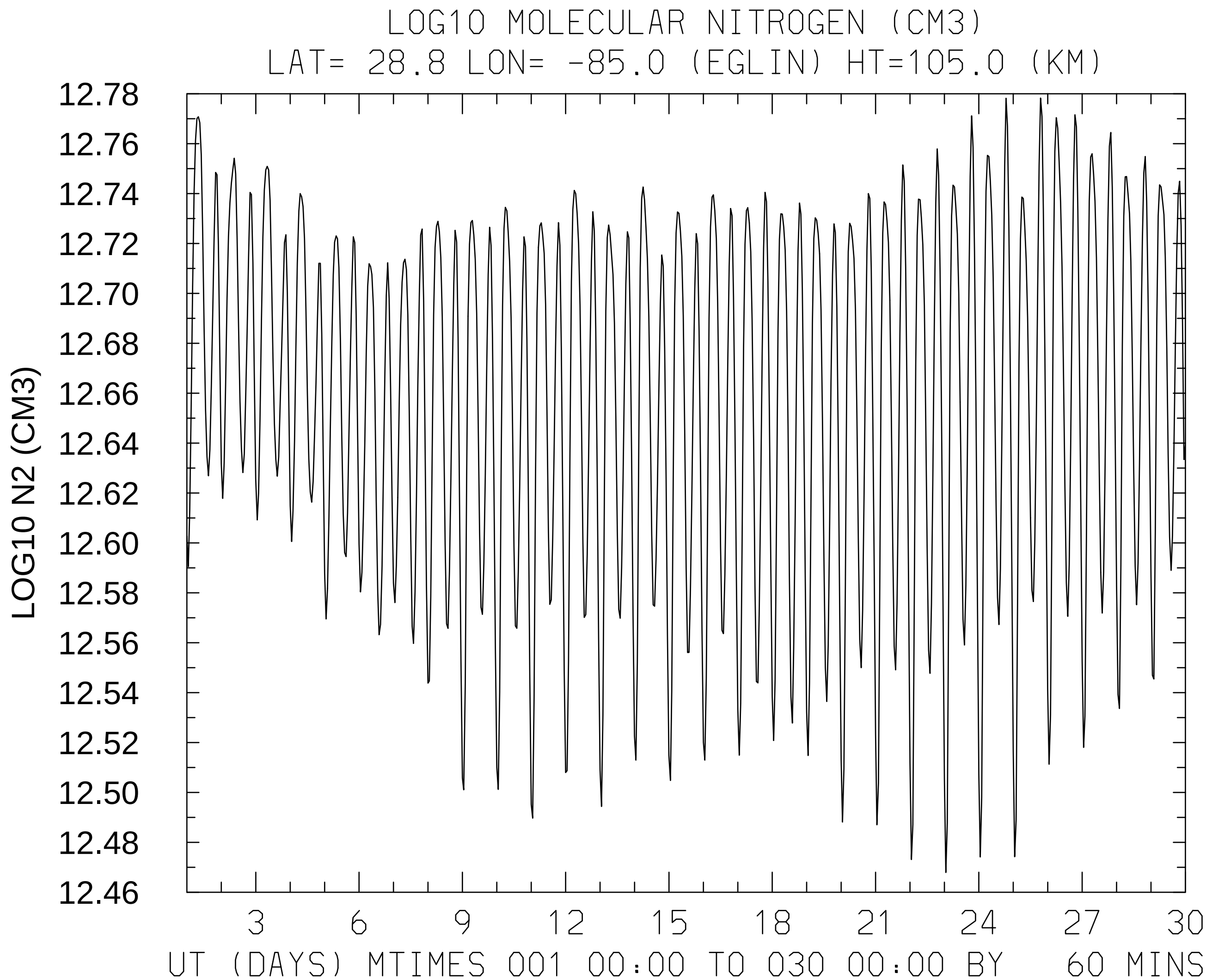
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 7.5400E+00 8.5694E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

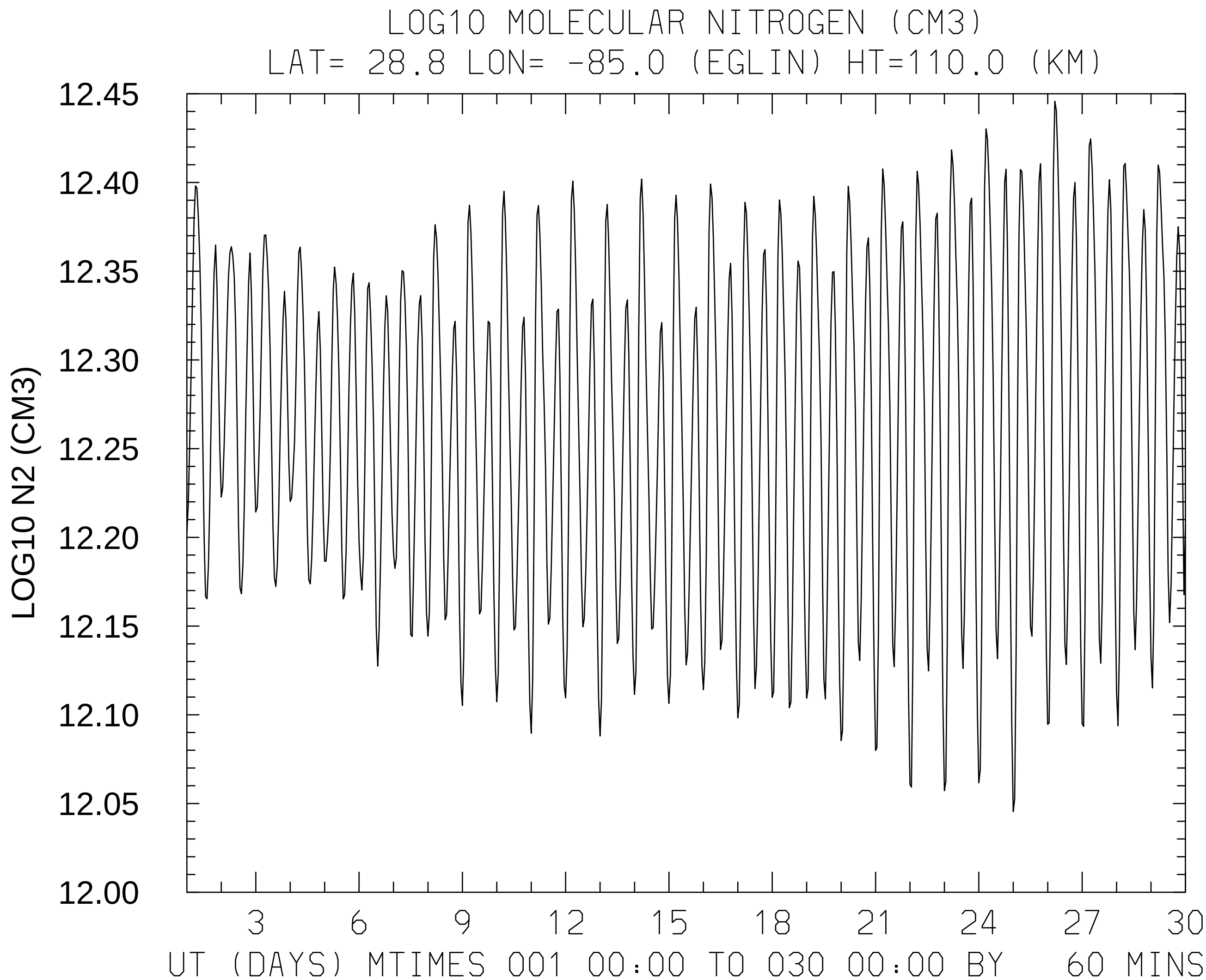
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.2468E+01 1.2778E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

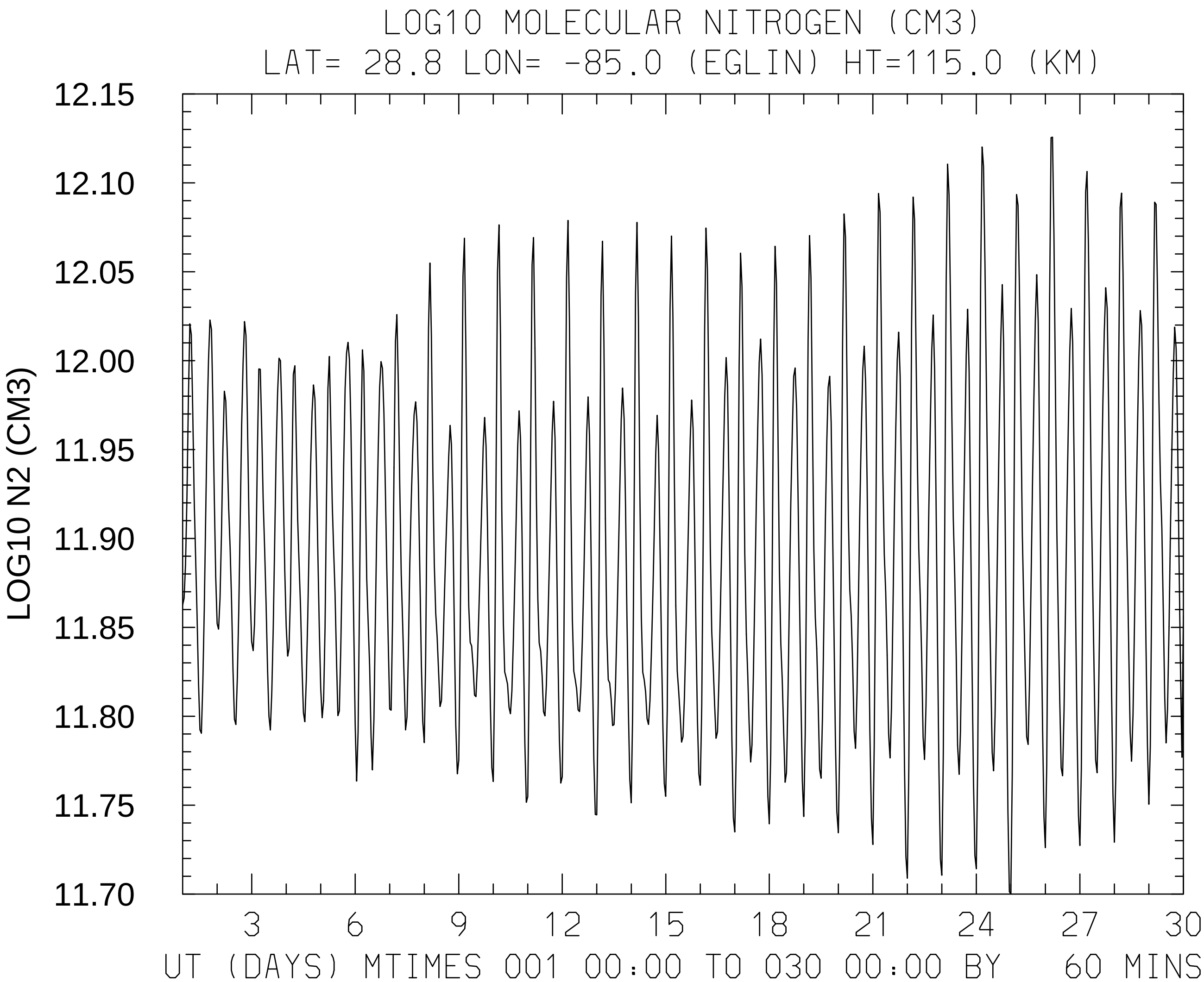
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.2045E+01 1.2446E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

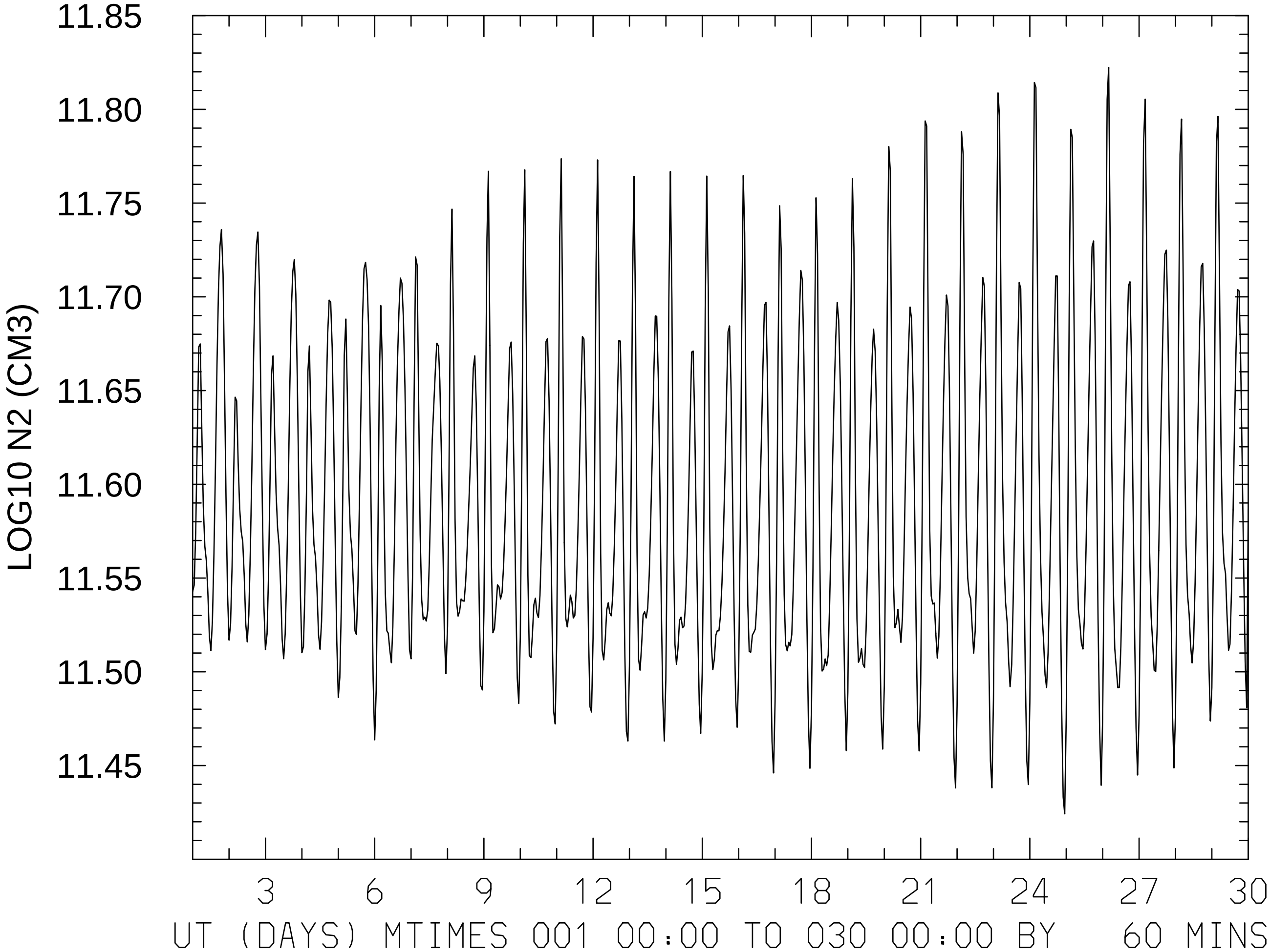


MIN,MAX= 1.1700E+01 1.2126E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

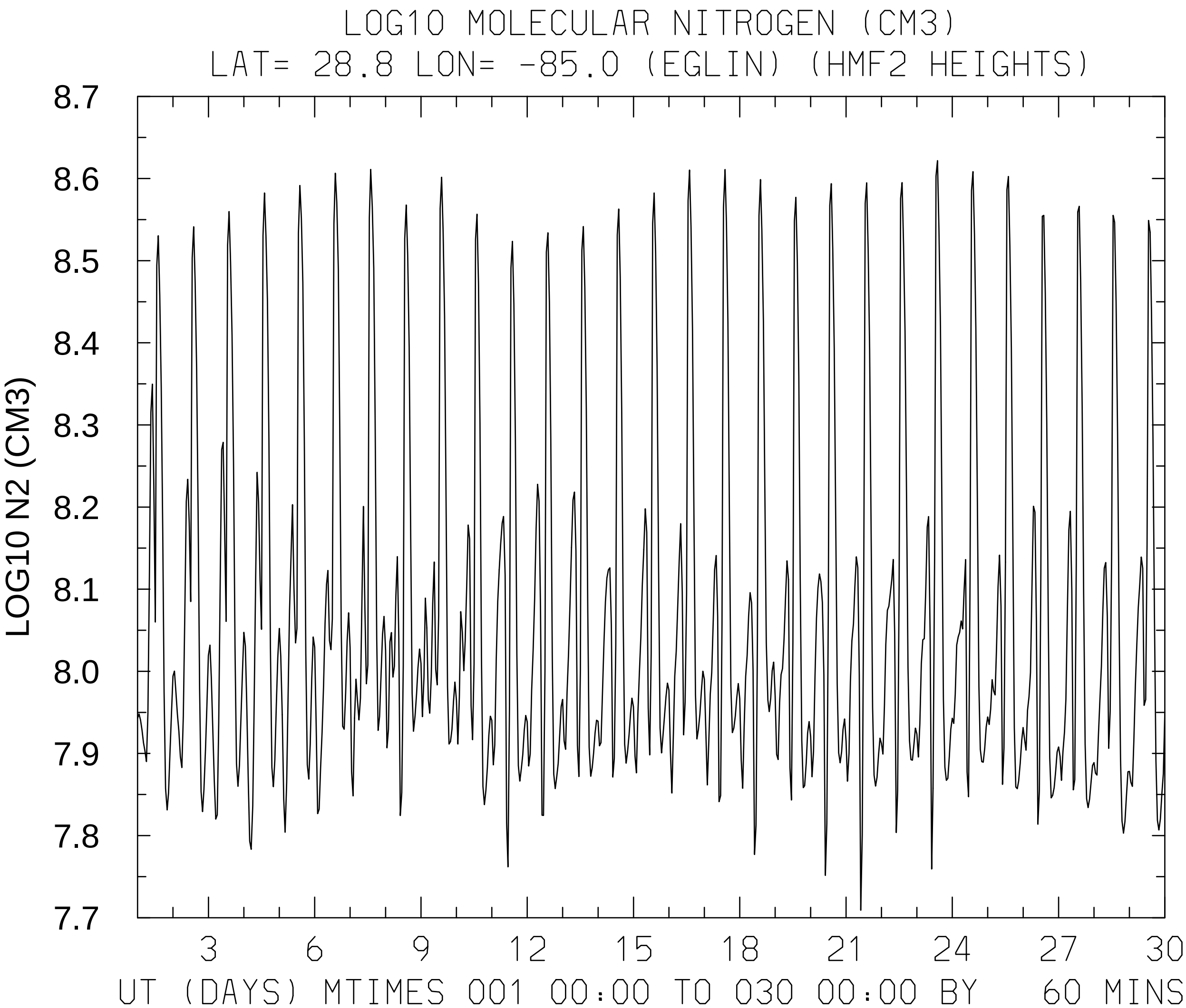
LOG10 MOLECULAR NITROGEN (CM3)
LAT= 28.8 LON= -85.0 (EGLIN) HT=120.0 (KM)



MIN,MAX= 1.1424E+01 1.1822E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

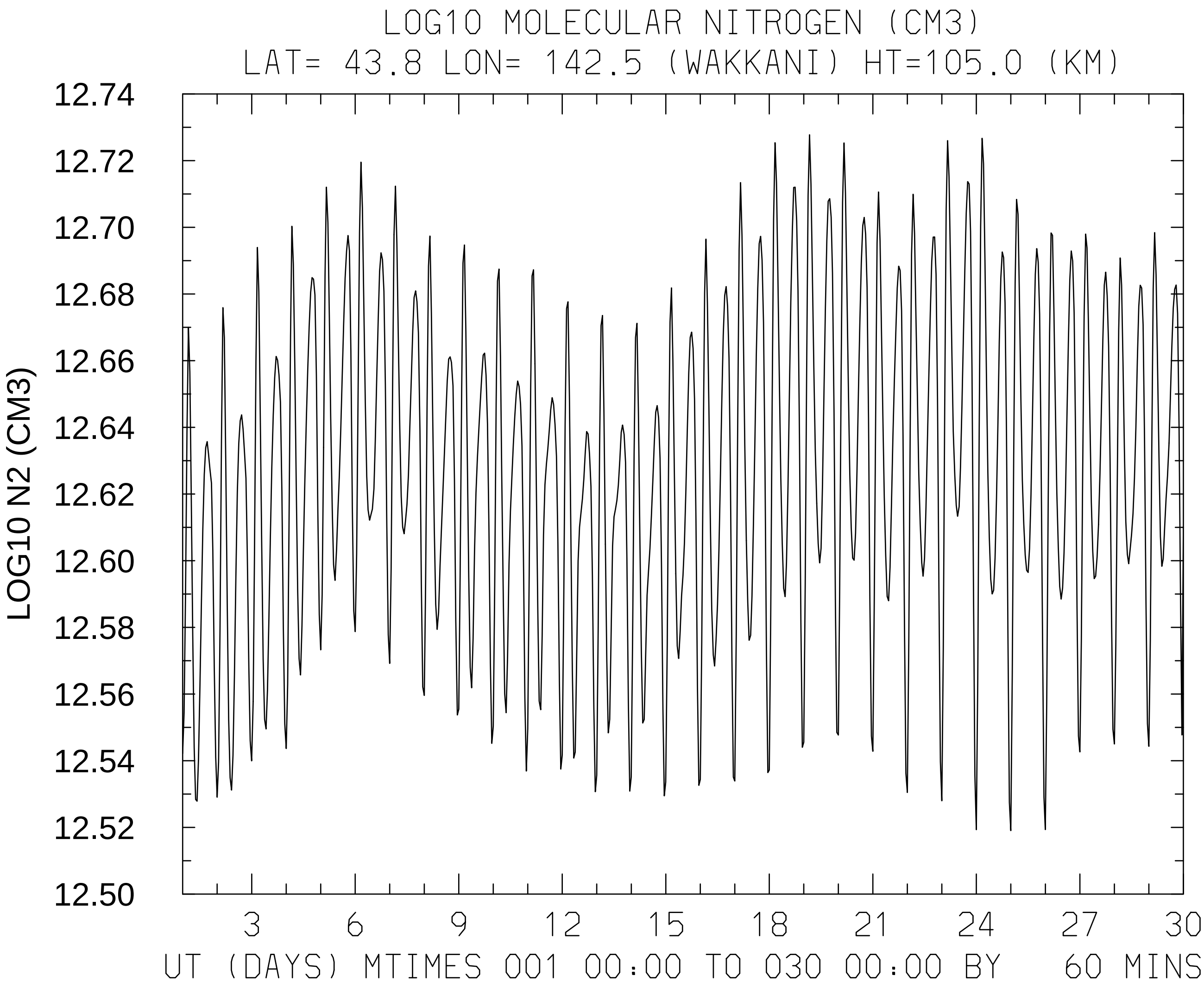
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 7.7093E+00 8.6218E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

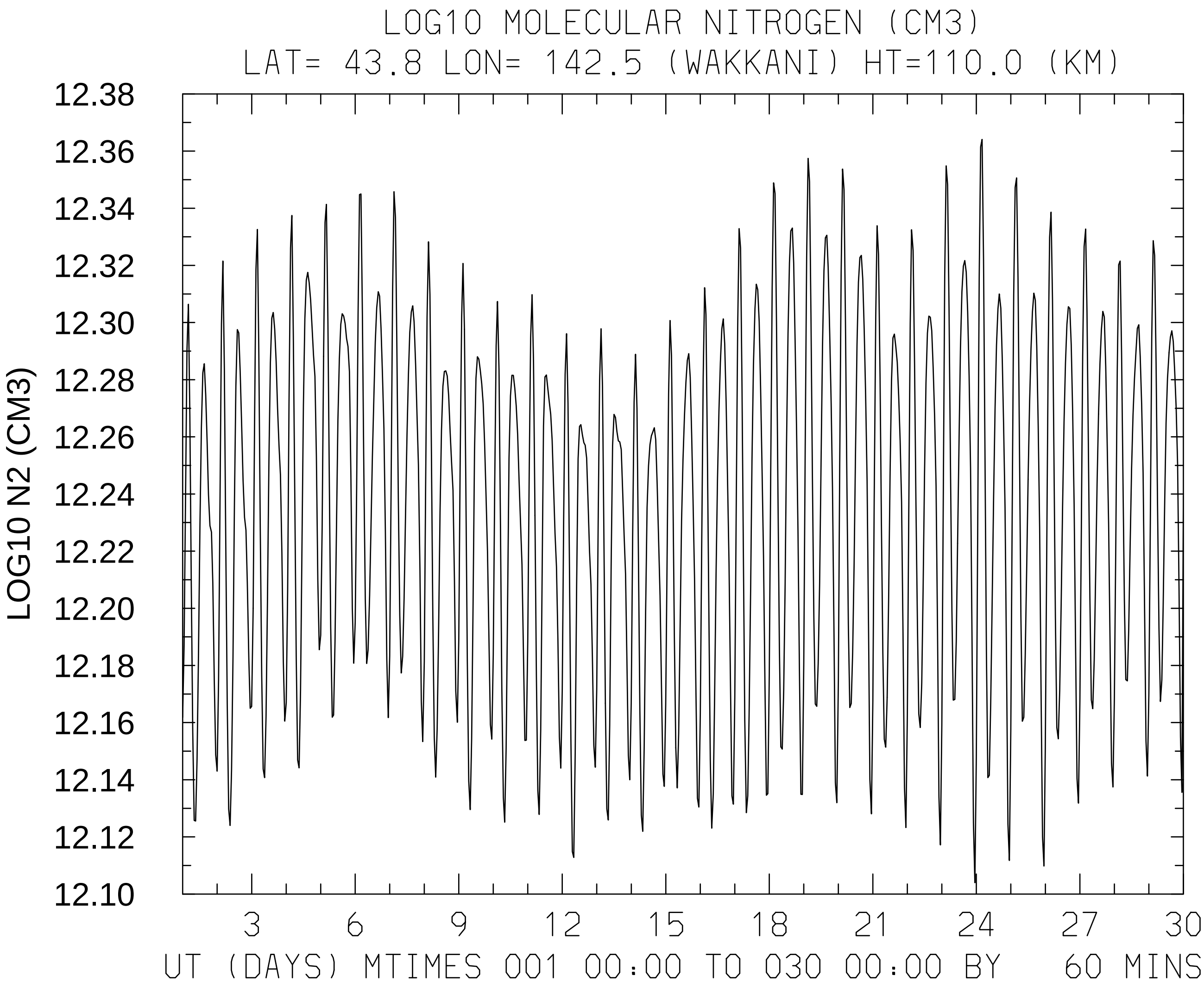
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.2519E+01 1.2728E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

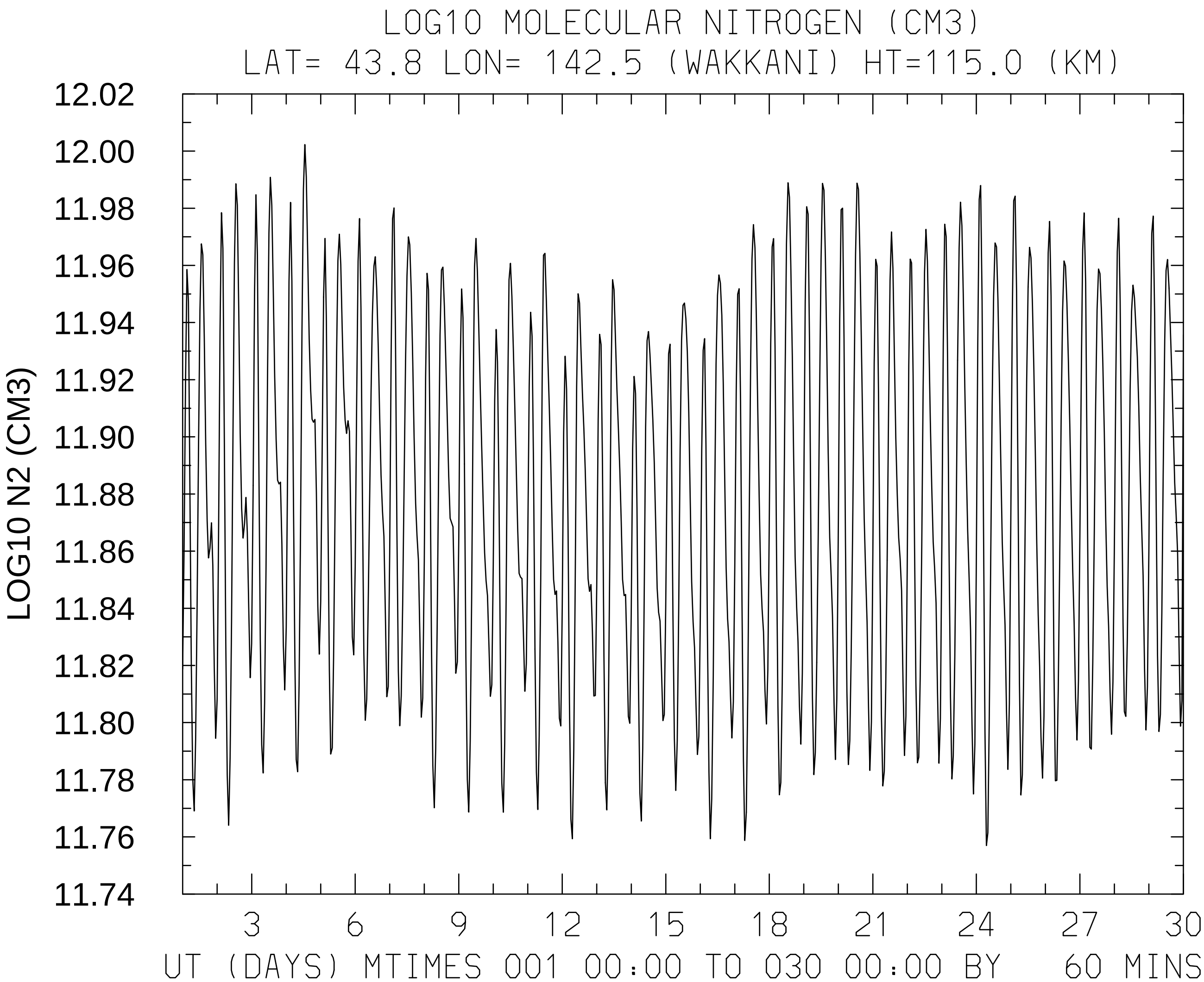
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.2104E+01 1.2364E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

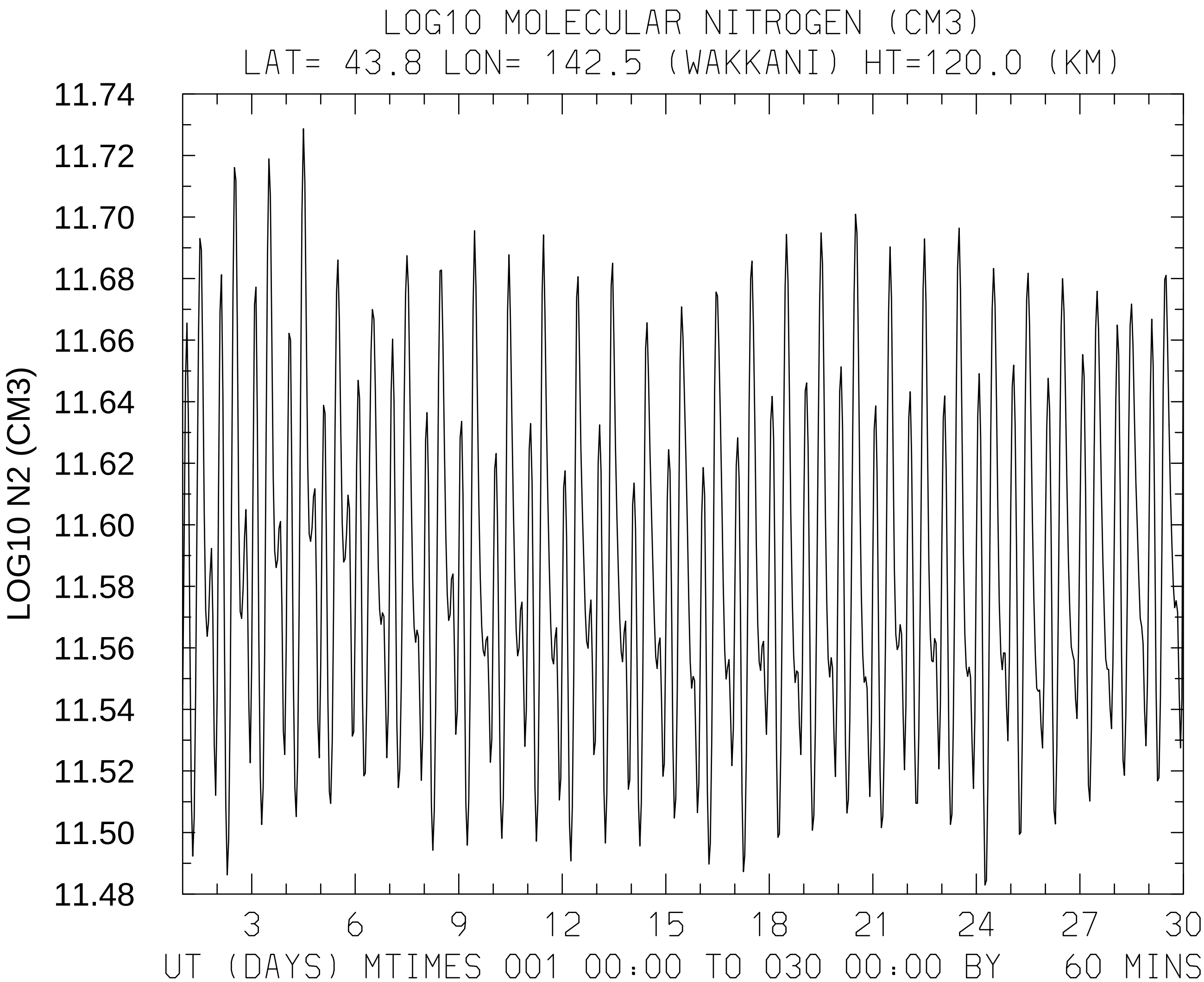
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1757E+01 1.2002E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

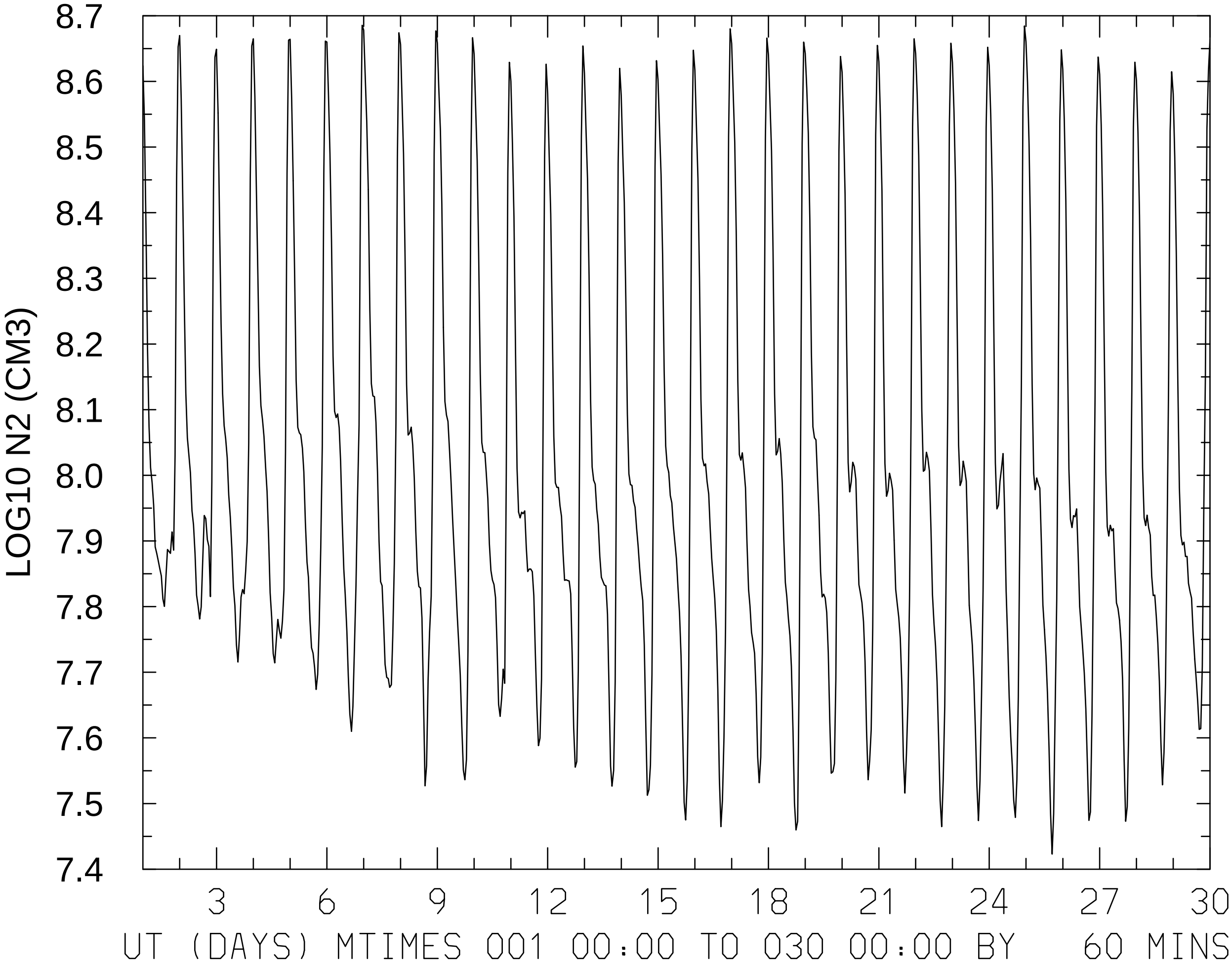


MIN,MAX= 1.1483E+01 1.1729E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

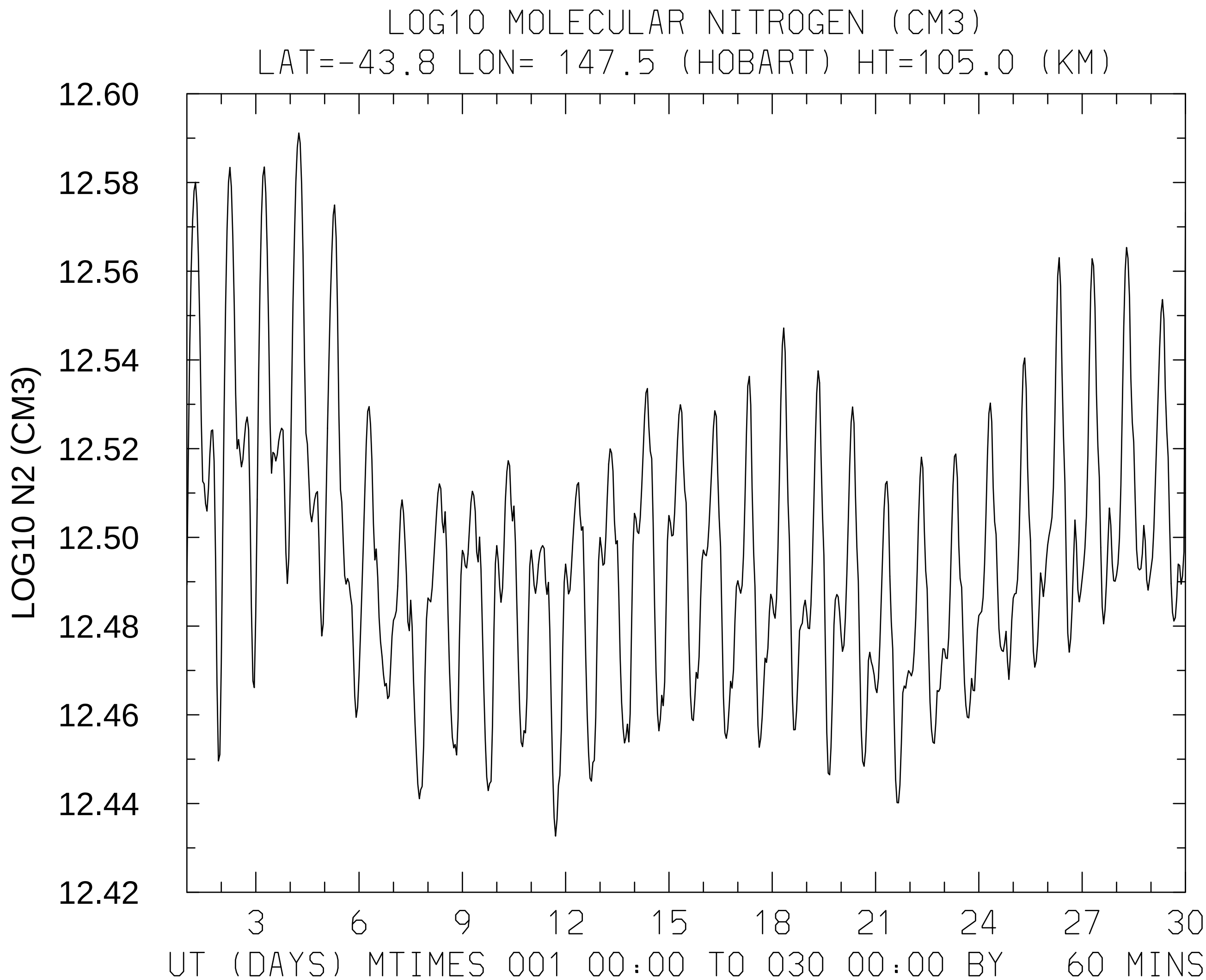
LOG10 MOLECULAR NITROGEN (CM3)
LAT= 43.8 LON= 142.5 (WAKKANI) (HMF2 HEIGHTS)



MIN,MAX= 7.4231E+00 8.6853E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

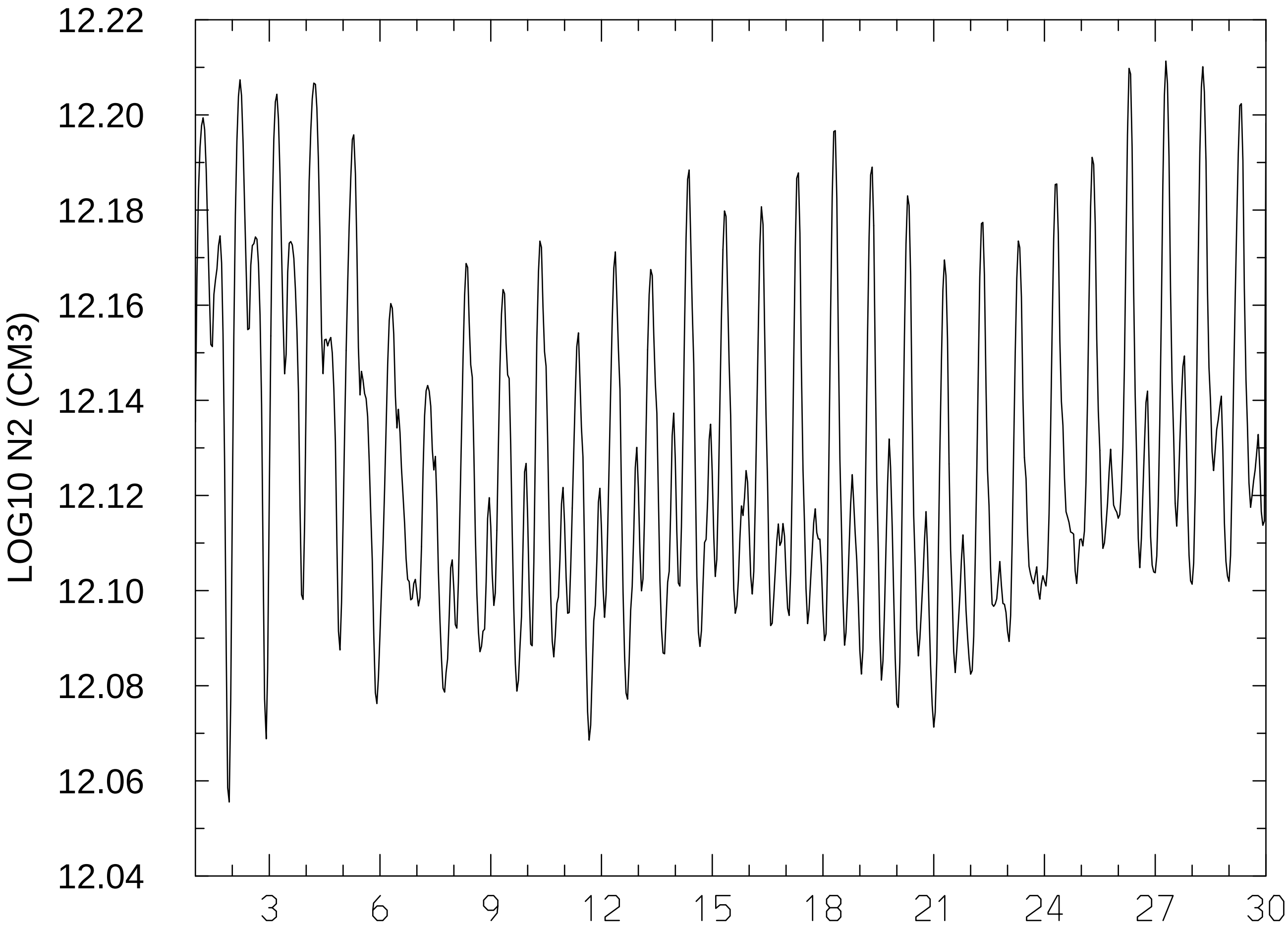


MIN,MAX= 1.2433E+01 1.2591E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

LOG10 MOLECULAR NITROGEN (CM3)
LAT=-43.8 LON= 147.5 (HOBART) HT=110.0 (KM)

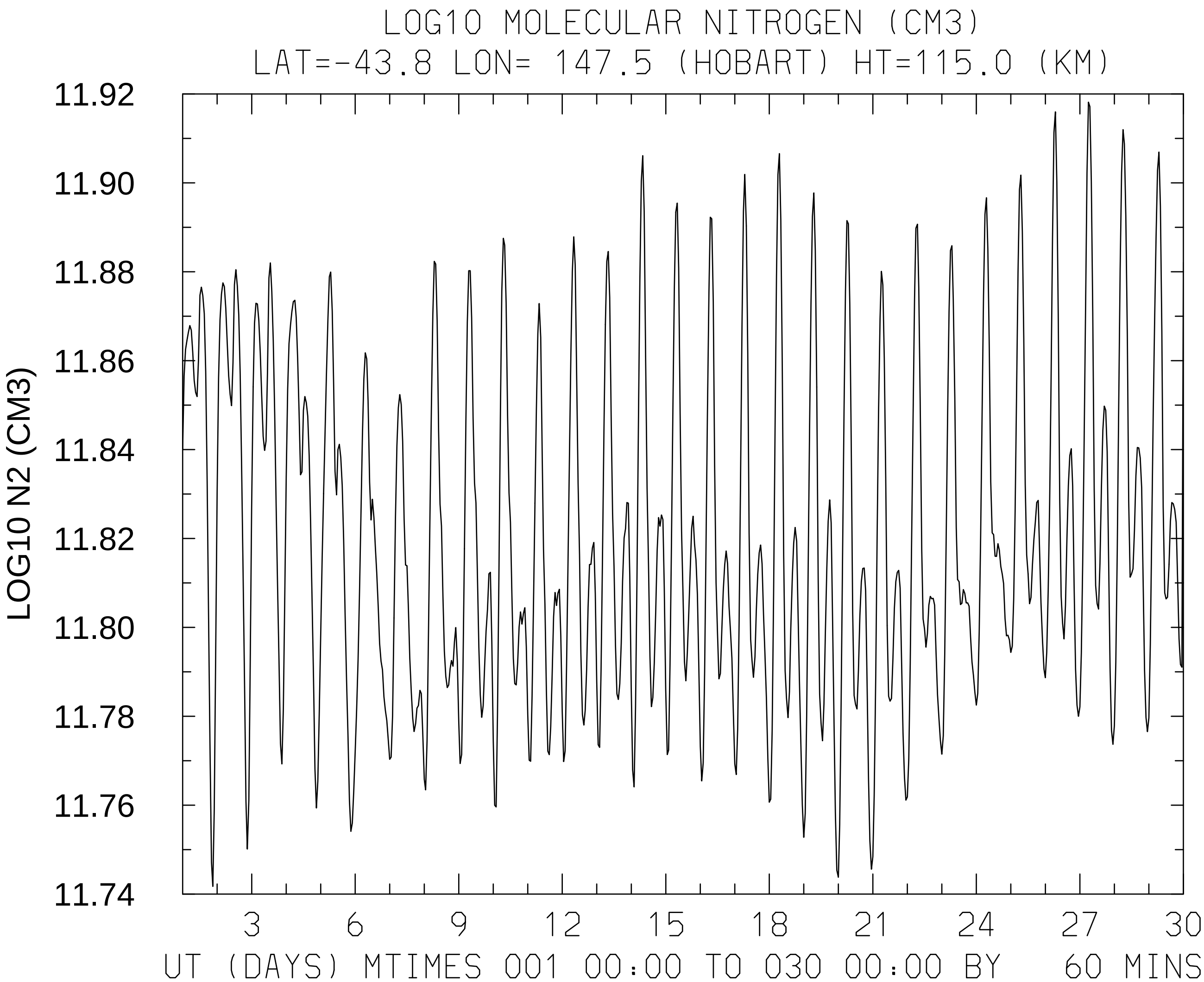


UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS

MIN,MAX= 1.2056E+01 1.2211E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

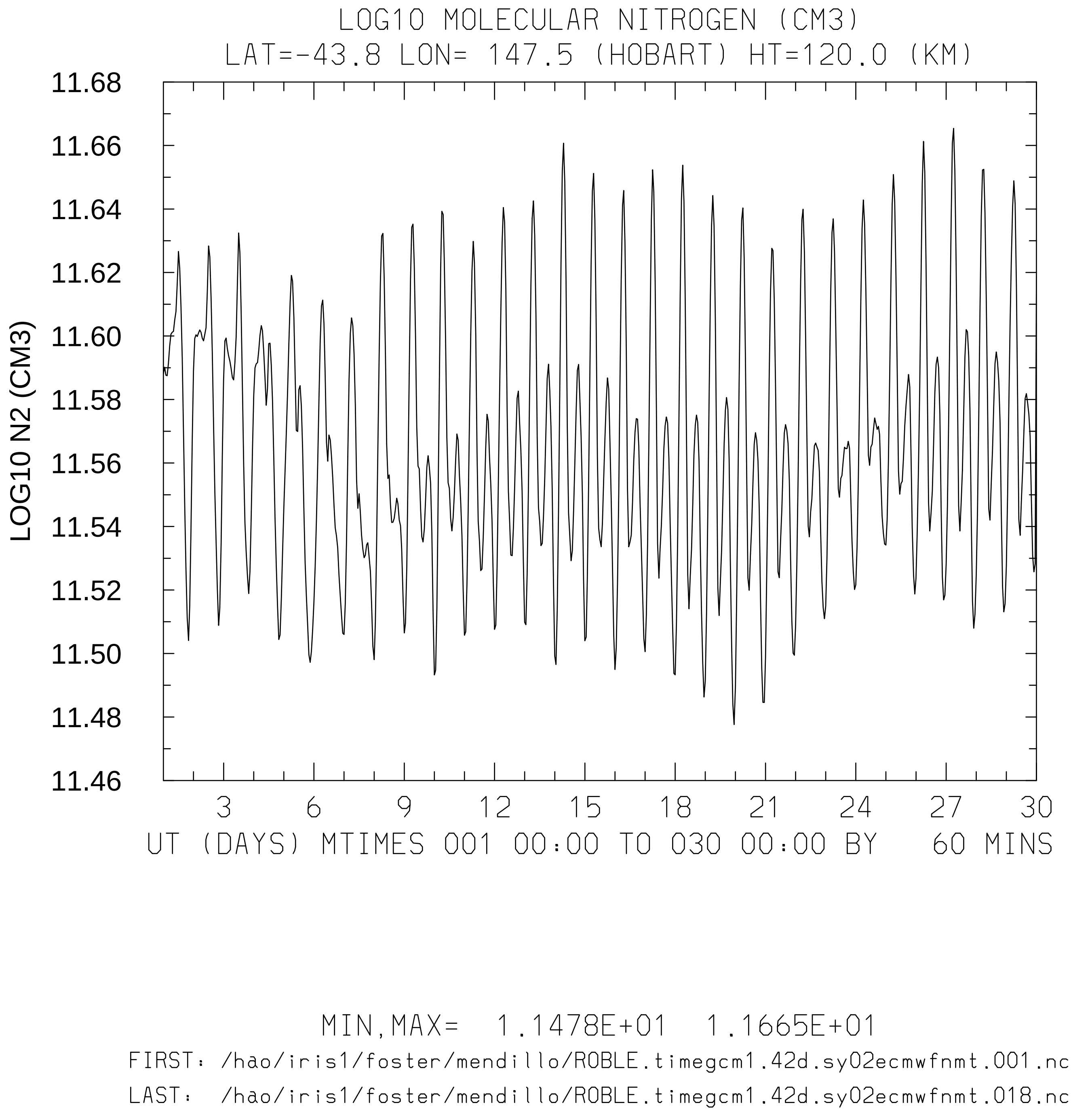
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

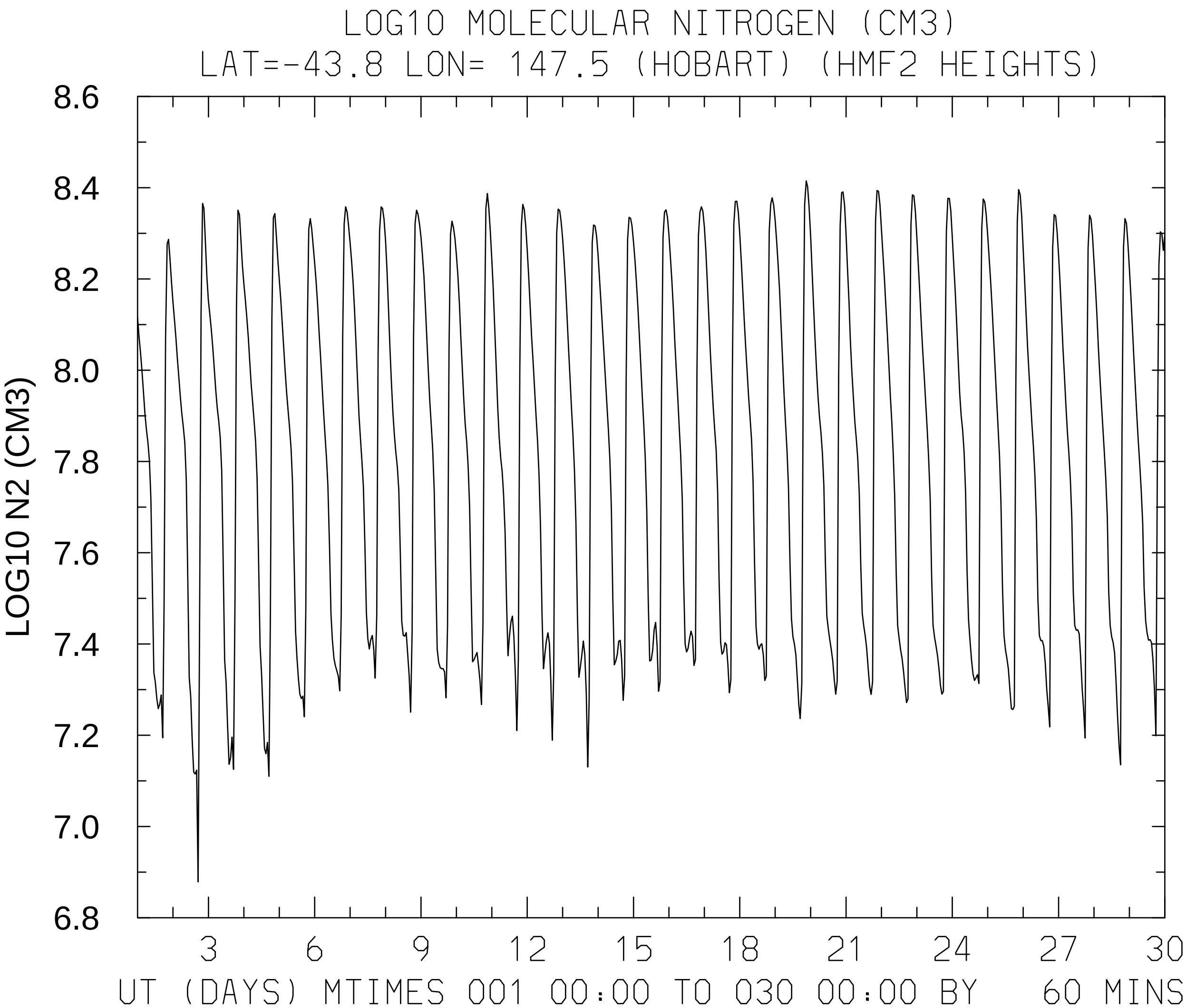


MIN,MAX= 1.1742E+01 1.1918E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

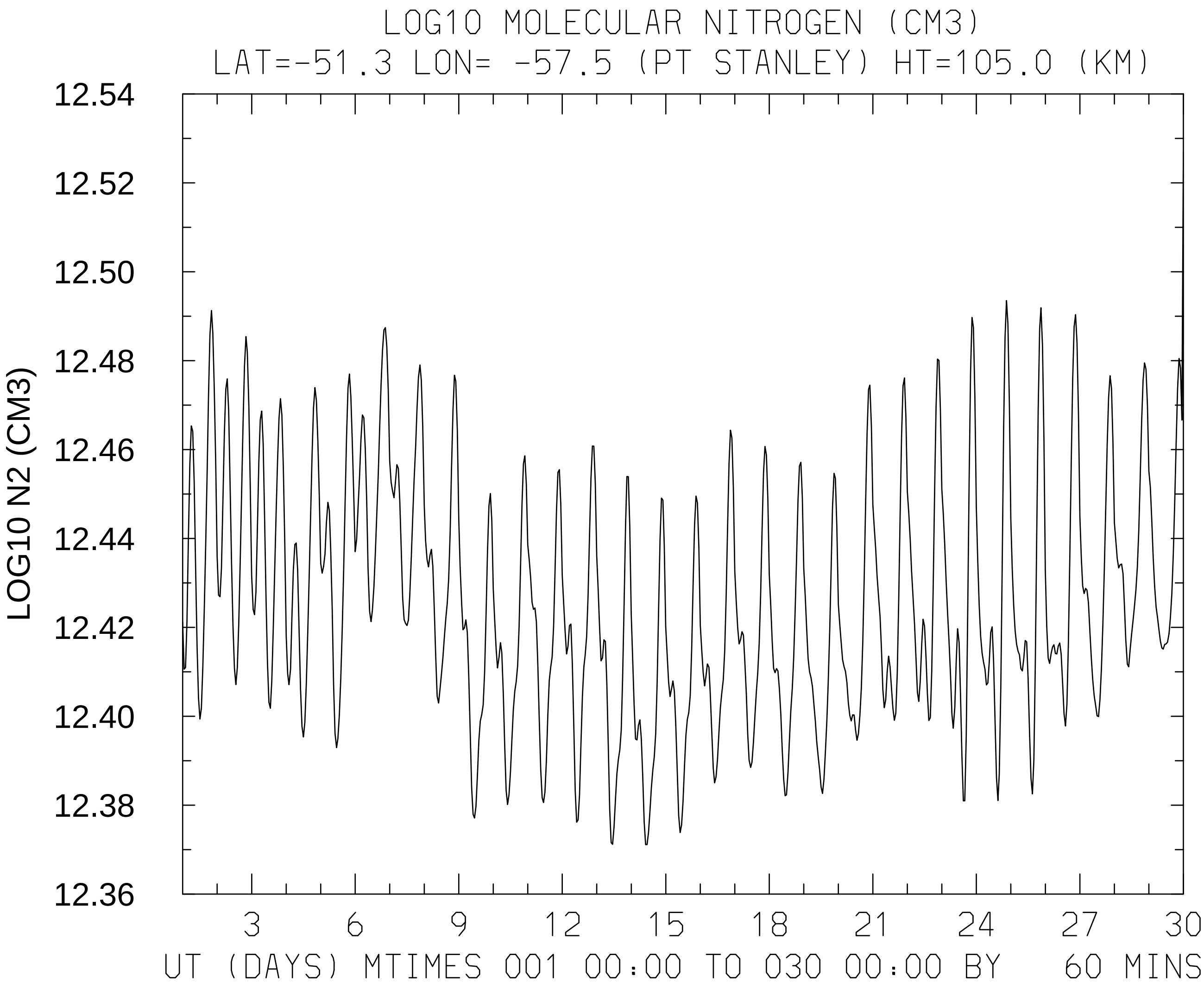

LOG10 MOLECULAR NITROGEN (CM3)
LAT=-43.8 LON= 147.5 (HOBART) HT=120.0 (KM)
LOG10 N2 (CM3)
11.68
11.66
11.64
11.62
11.60
11.58
11.56
11.54
11.52
11.50
11.48
11.46
3
6
9
12
15
18
21
24
27
30
UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS
MIN,MAX= 1.1478E+01 1.1665E+01
FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 6.8787E+00 8.4147E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

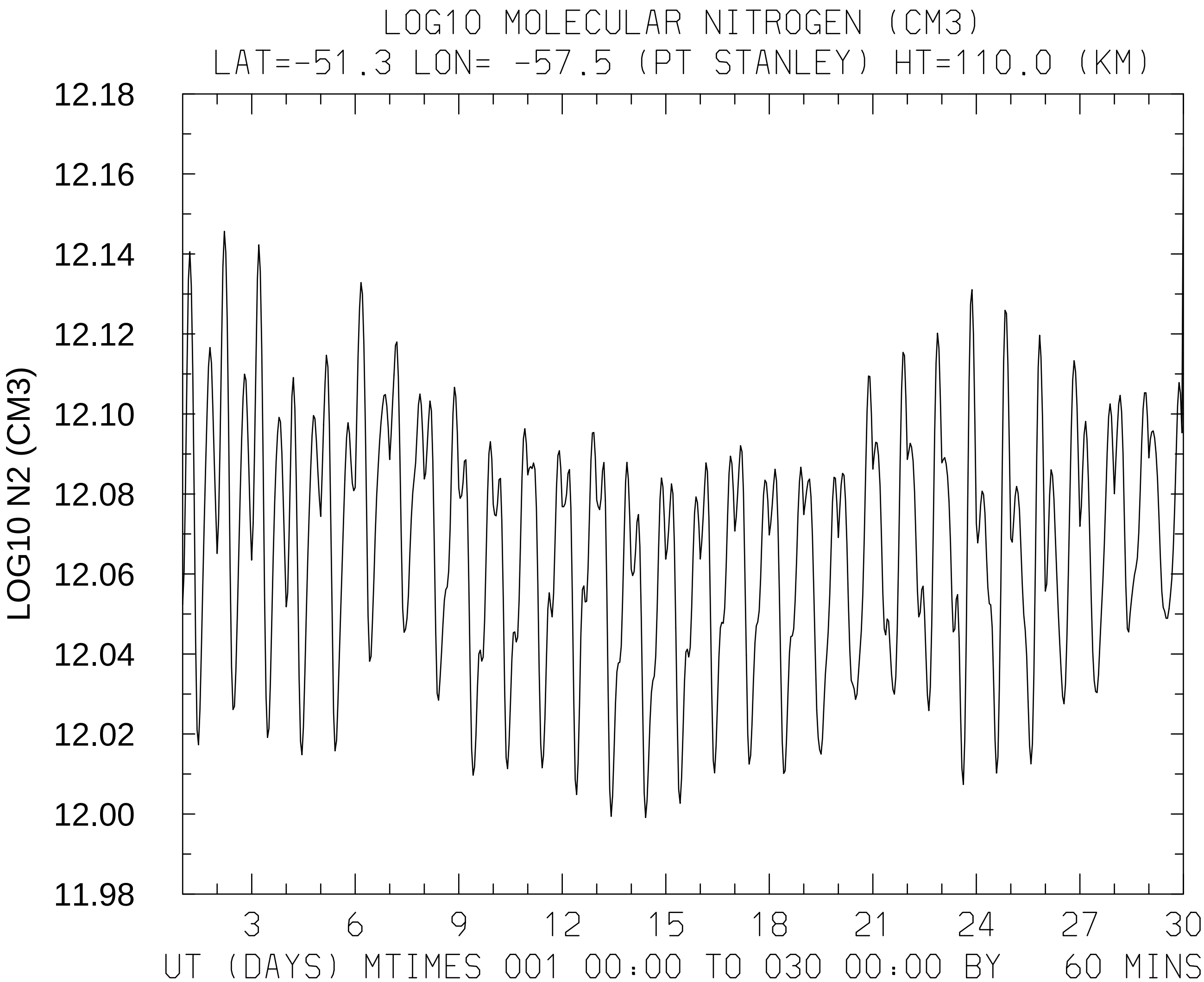
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.2371E+01 1.2527E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

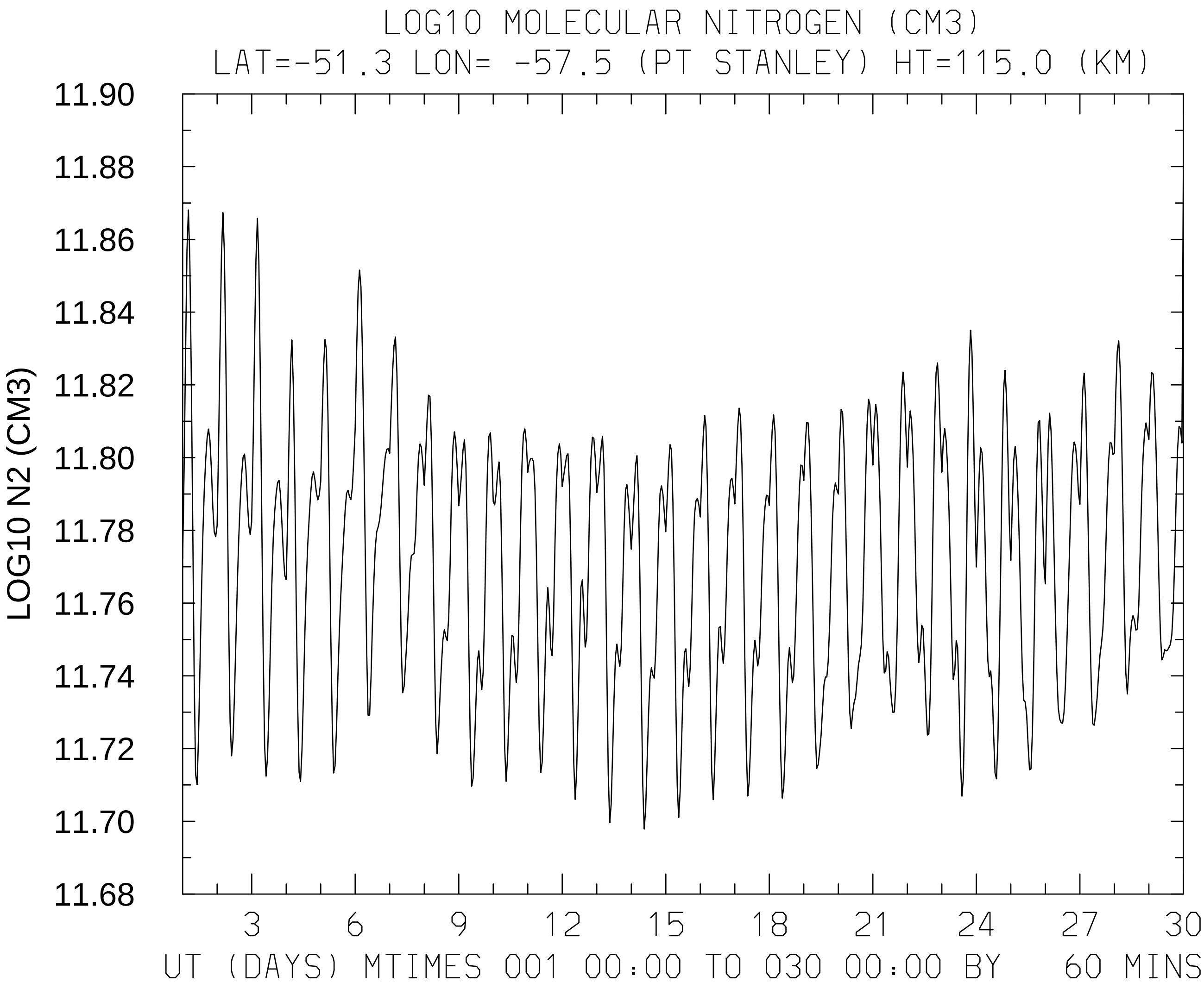
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1999E+01 1.2167E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

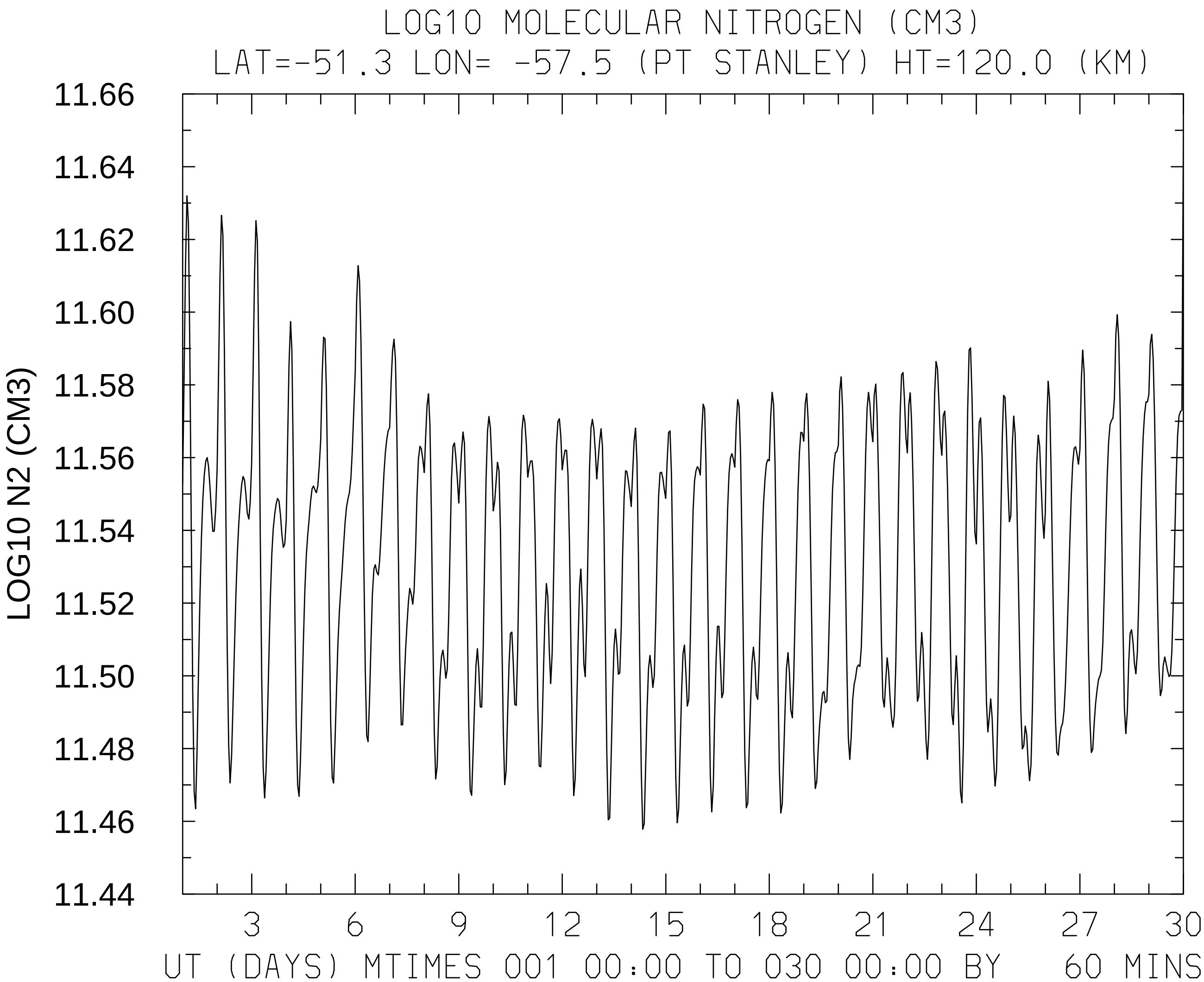
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1698E+01 1.1880E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

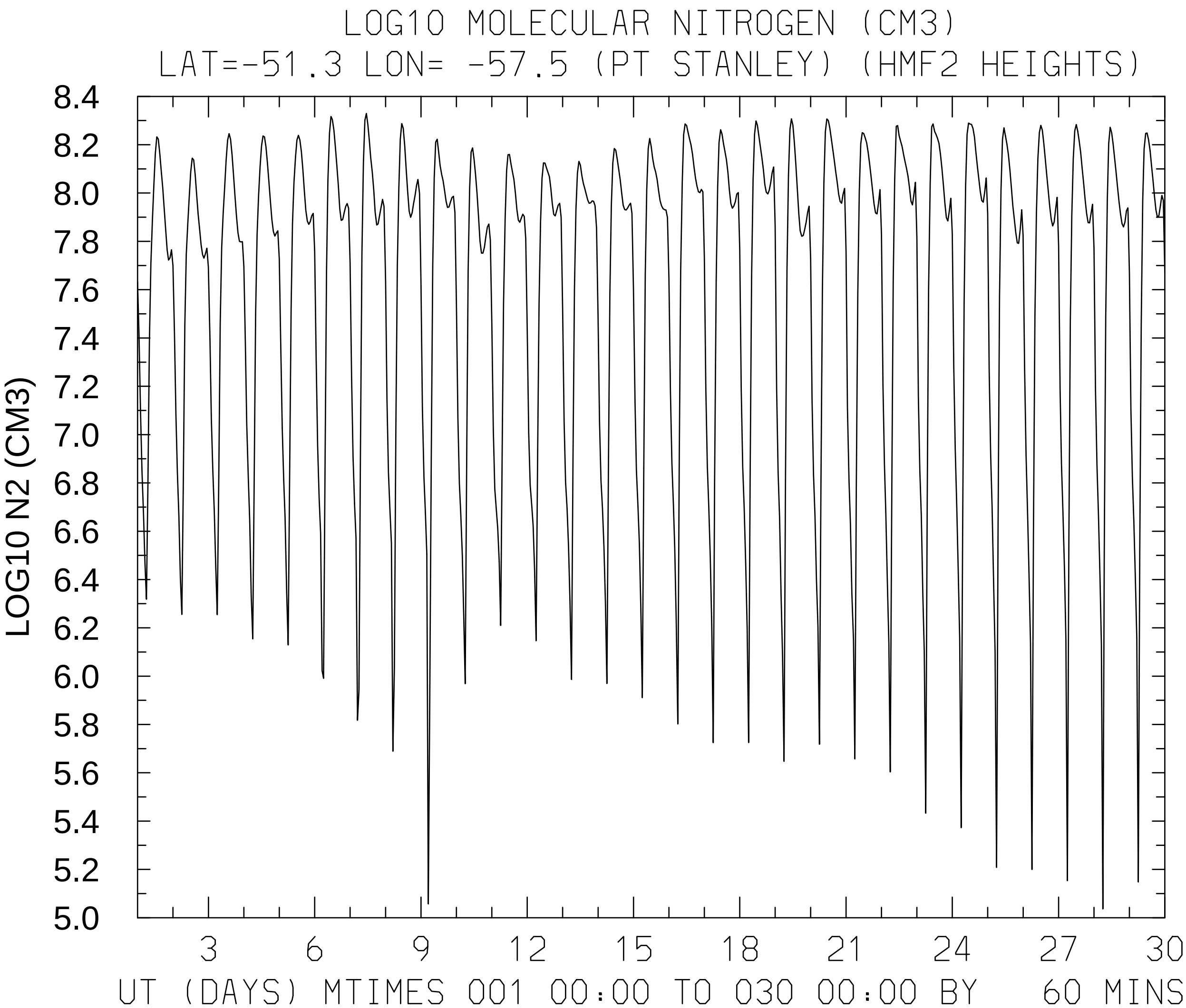
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1458E+01 1.1649E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

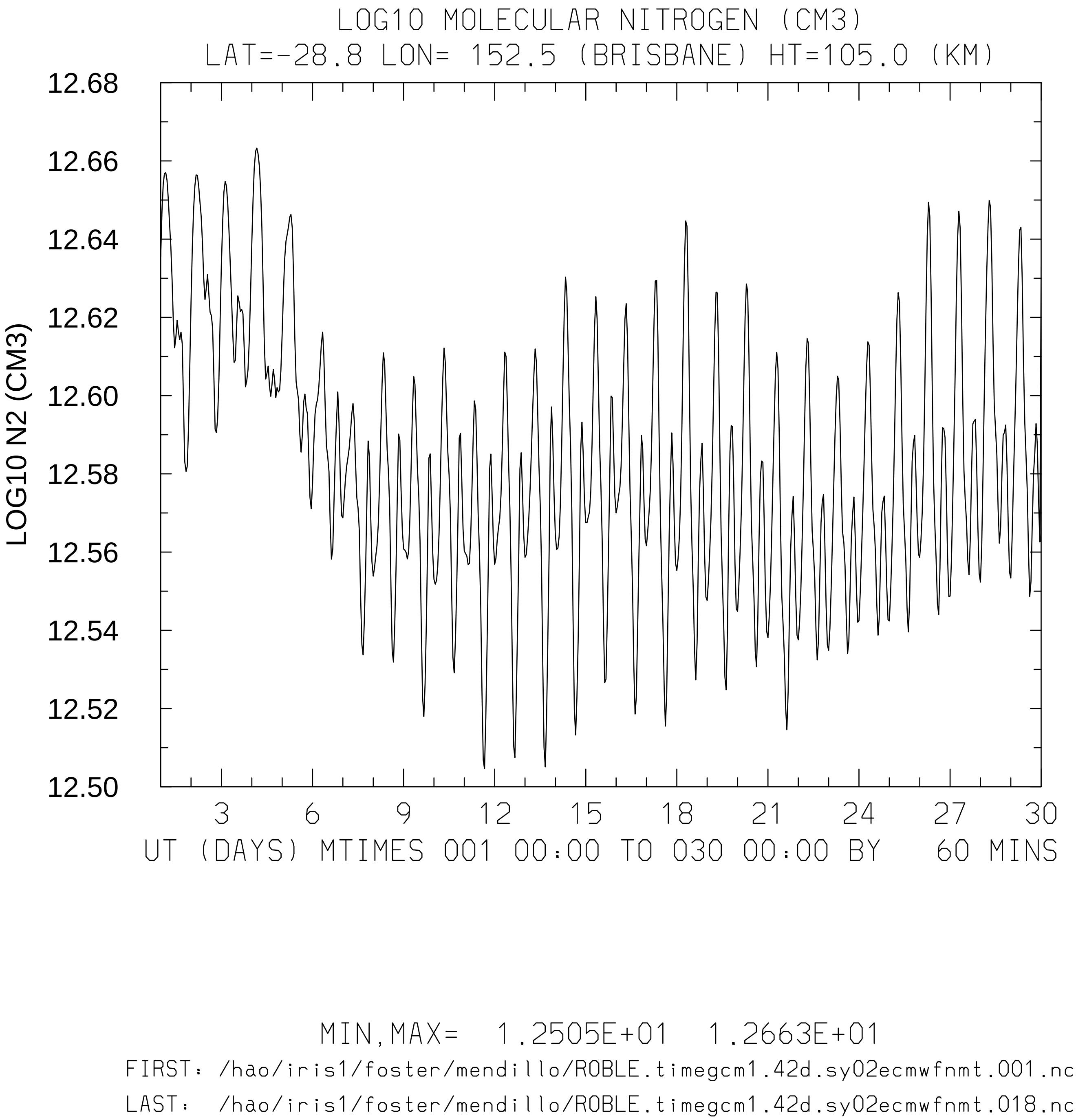
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

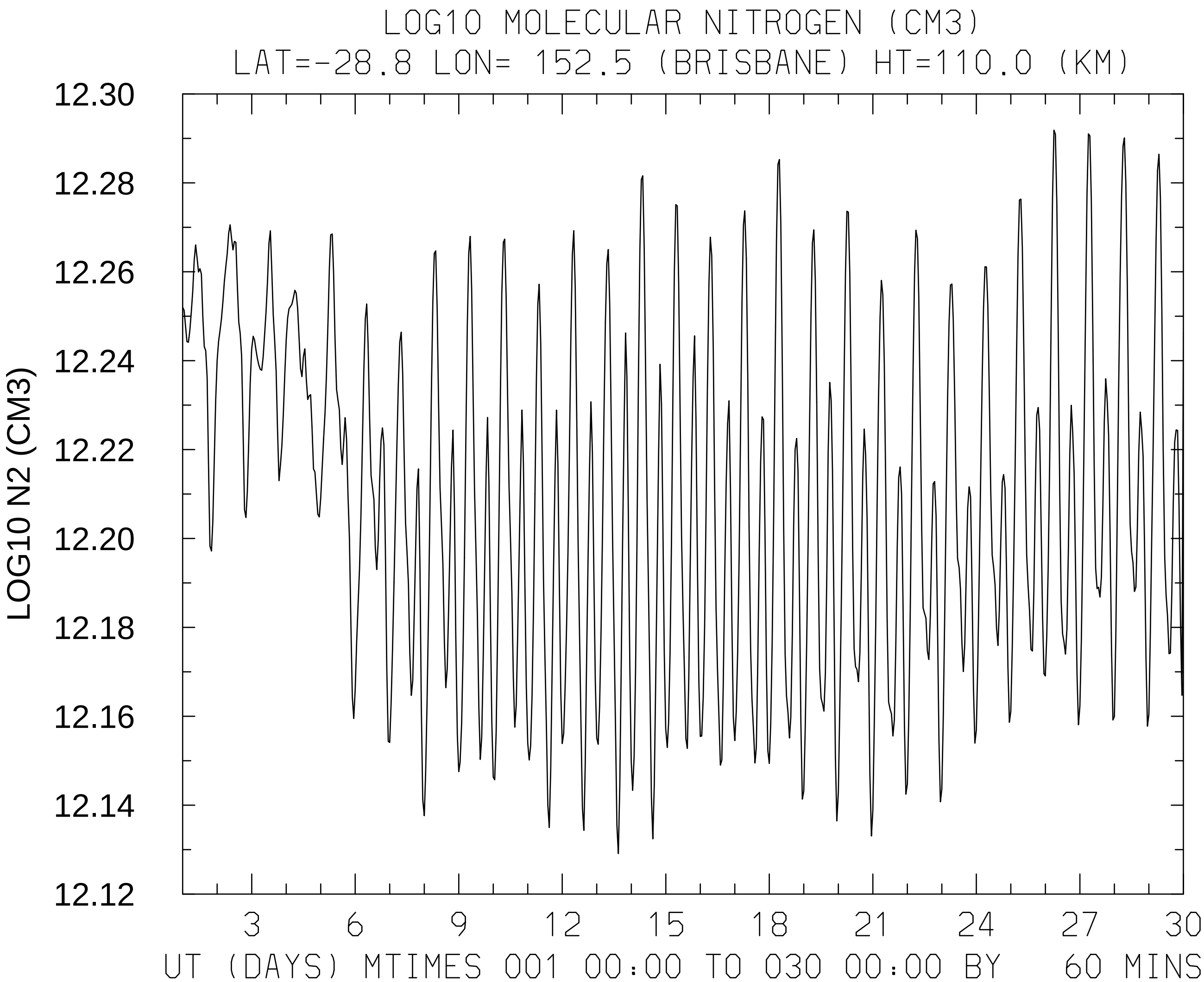


MIN,MAX= 5.0366E+00 8.3294E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

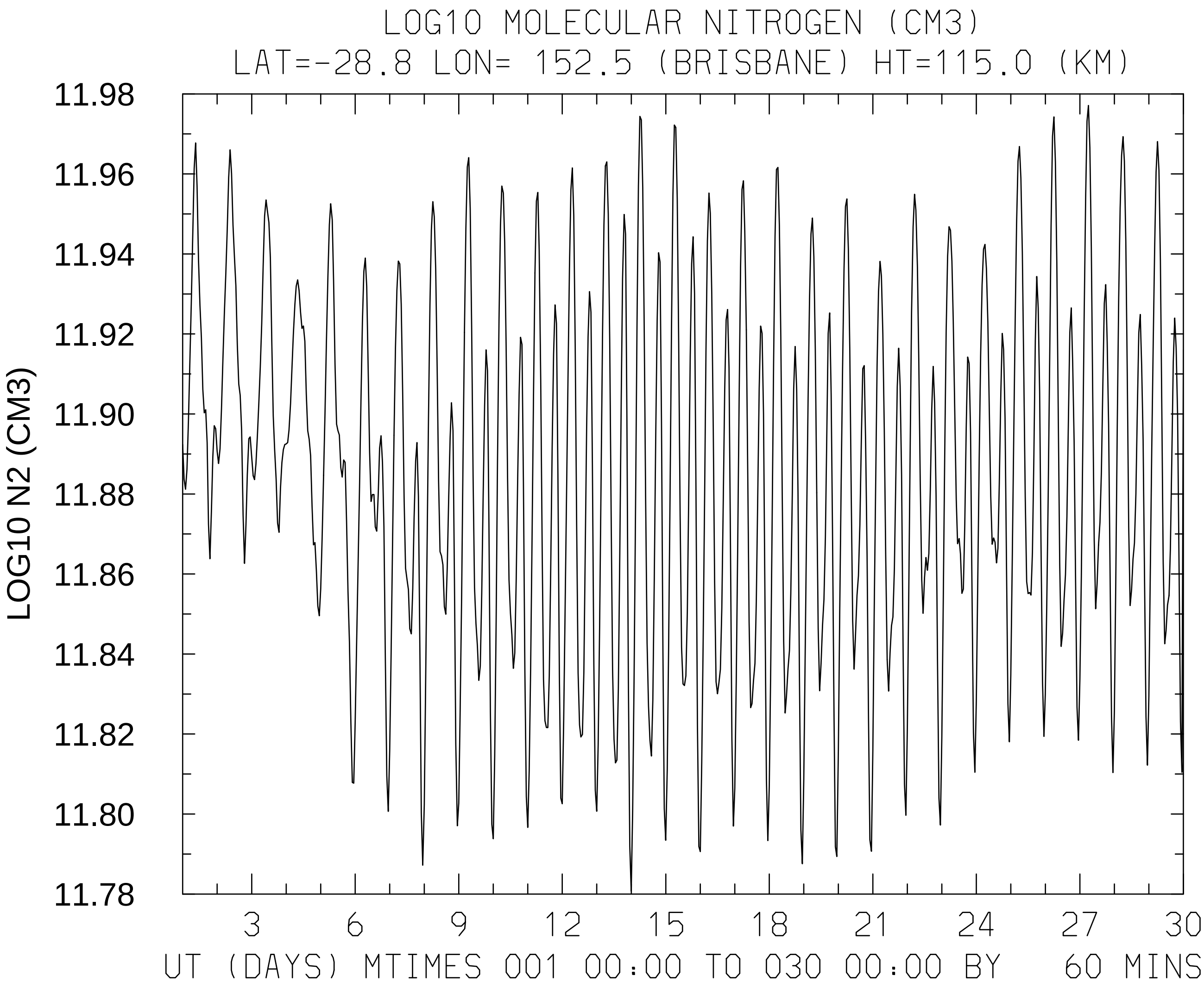

LOG10 MOLECULAR NITROGEN (CM3)
LAT=-28.8 LON= 152.5 (BRISBANE) HT=105.0 (KM)
12.68
12.66
12.64
12.62
12.60
12.58
12.56
12.54
12.52
12.50
LOG10 N2 (CM3)
3
6
9
12
15
18
21
24
27
30
UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS
MIN,MAX= 1.2505E+01 1.2663E+01
FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.2129E+01 1.2292E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

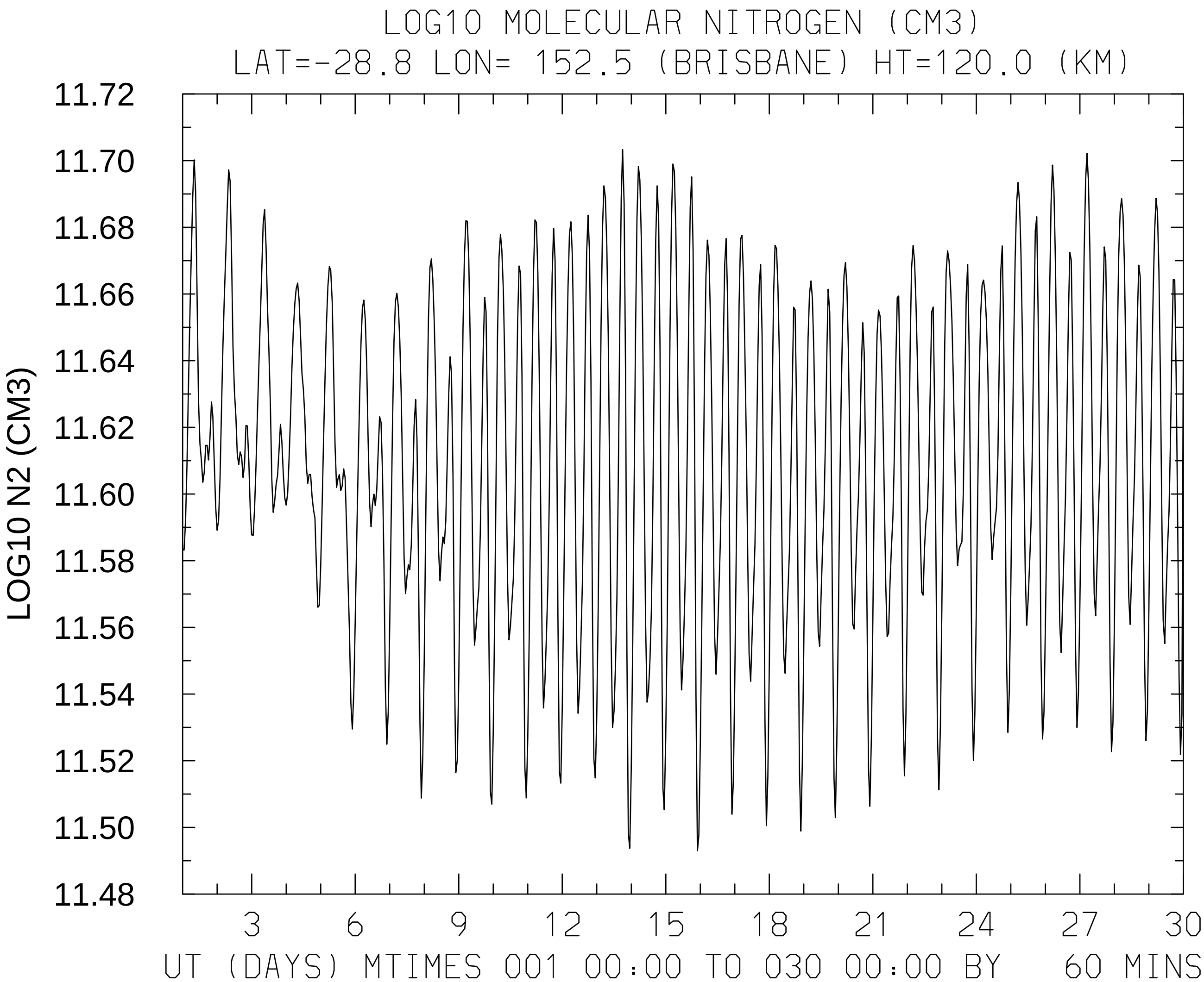
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1781E+01 1.1977E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

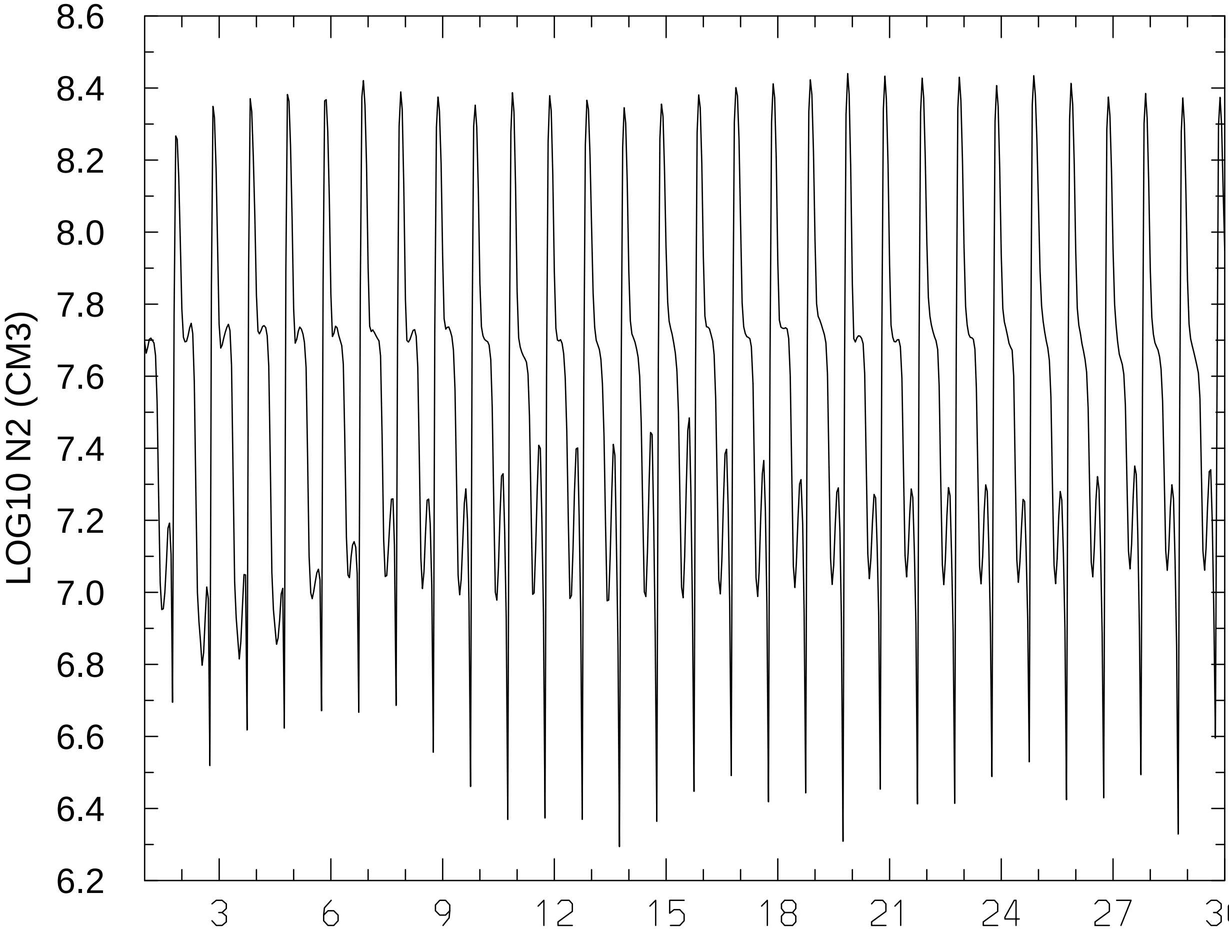


MIN,MAX= 1.1493E+01 1.1703E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

LOG10 MOLECULAR NITROGEN (CM3)
LAT=-28.8 LON= 152.5 (BRISBANE) (HMF2 HEIGHTS)

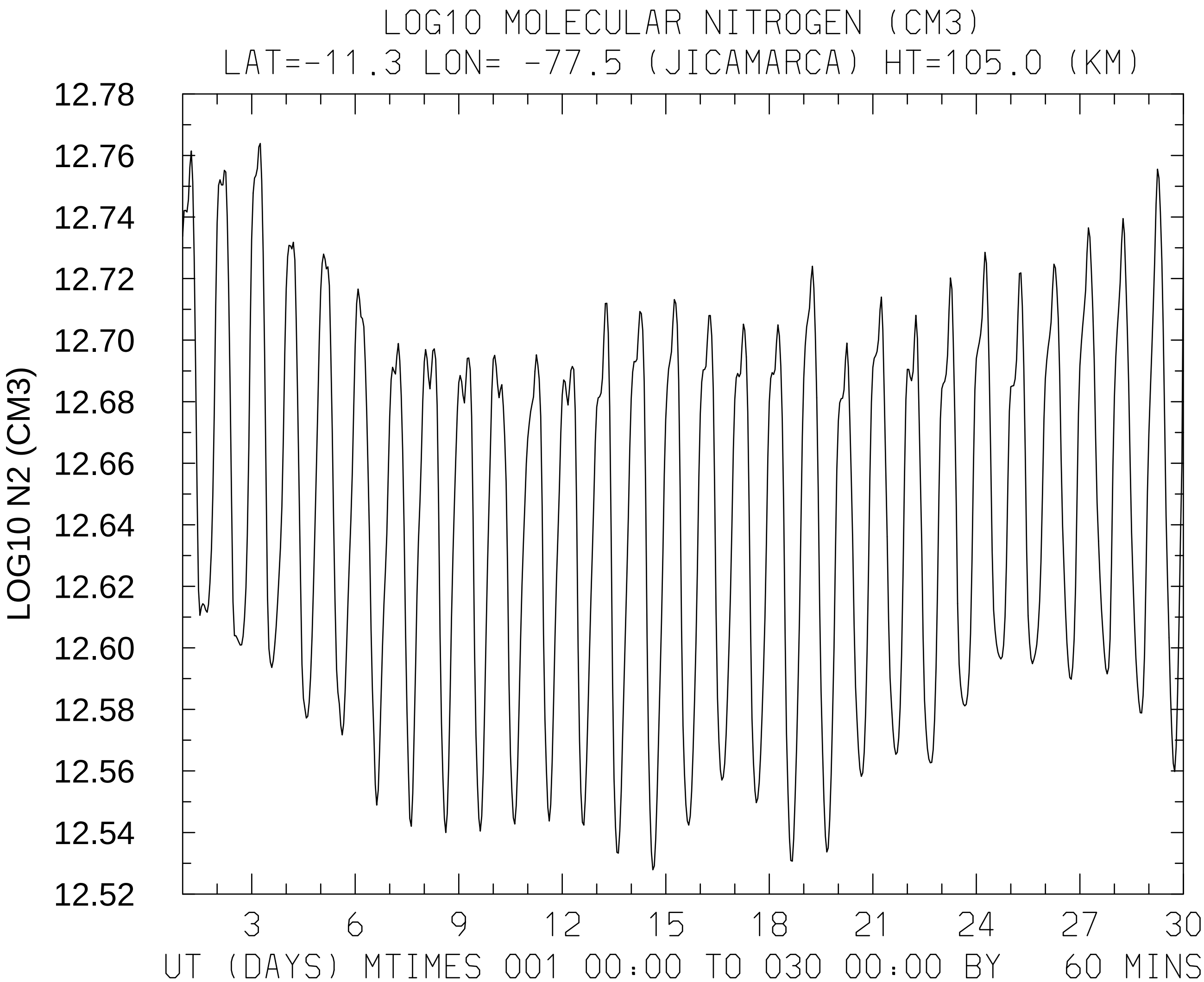


UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS

MIN,MAX= 6.2942E+00 8.4401E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

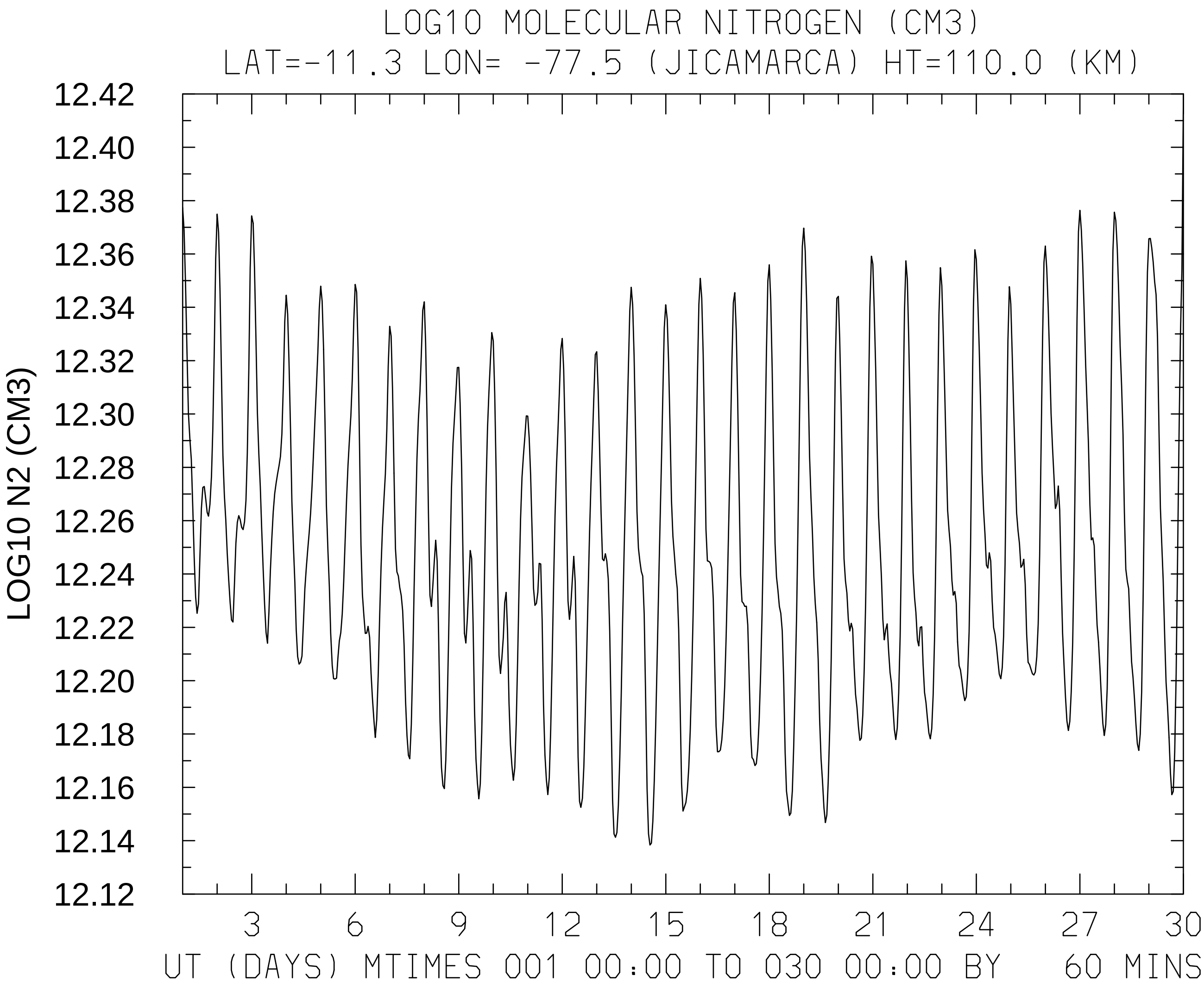
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.2528E+01 1.2764E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

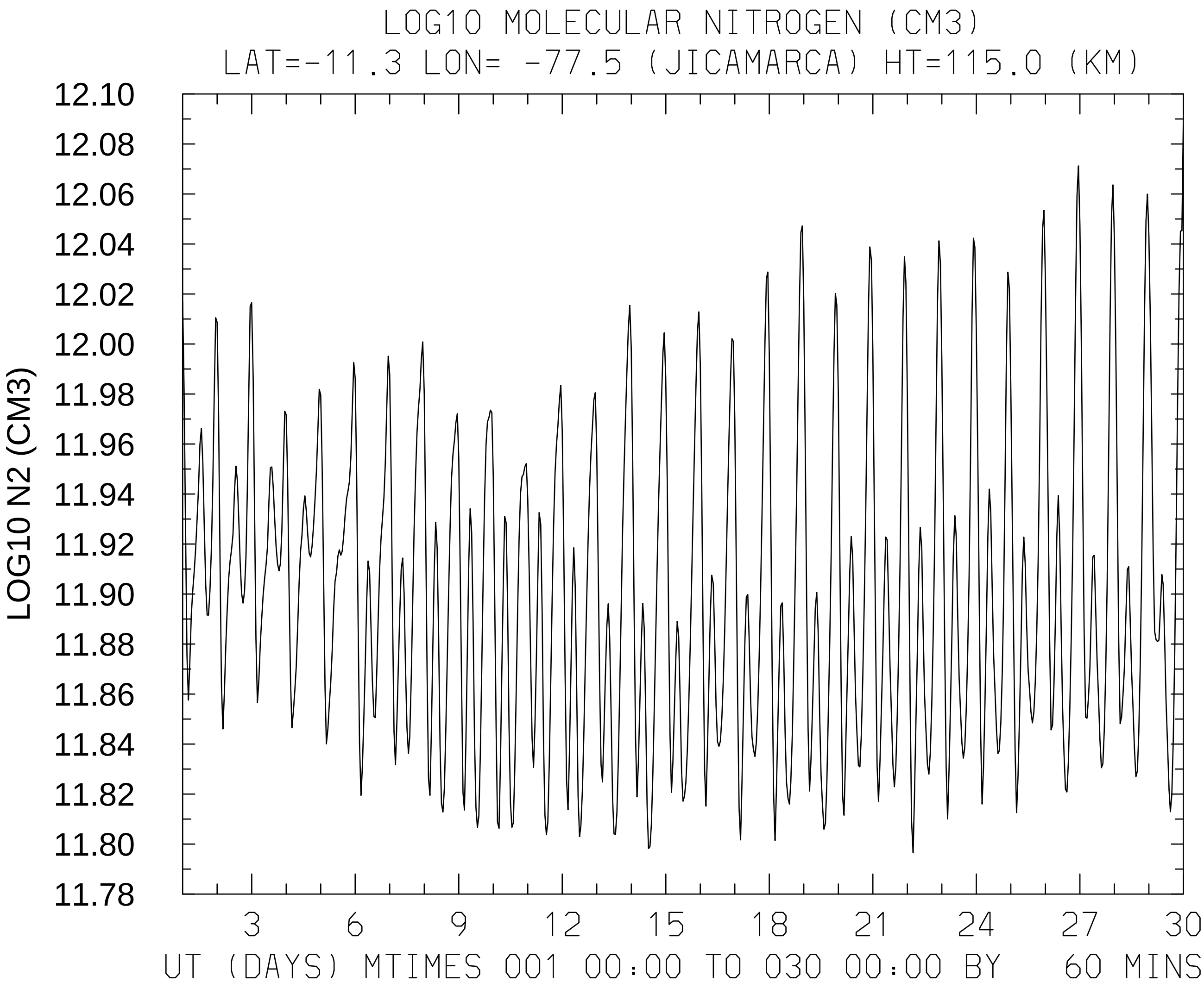
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.2138E+01 1.2417E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

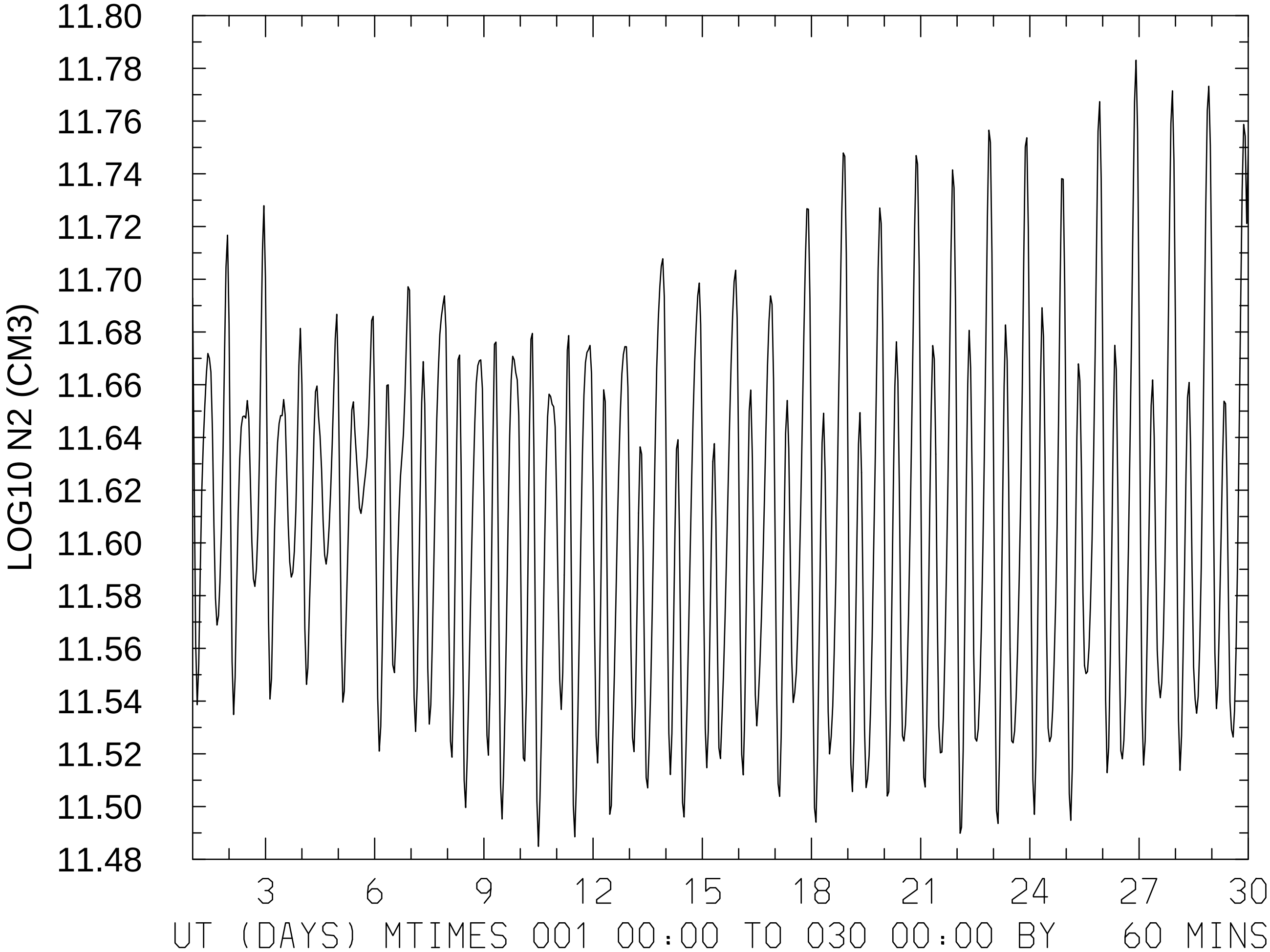


MIN,MAX= 1.1797E+01 1.2090E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

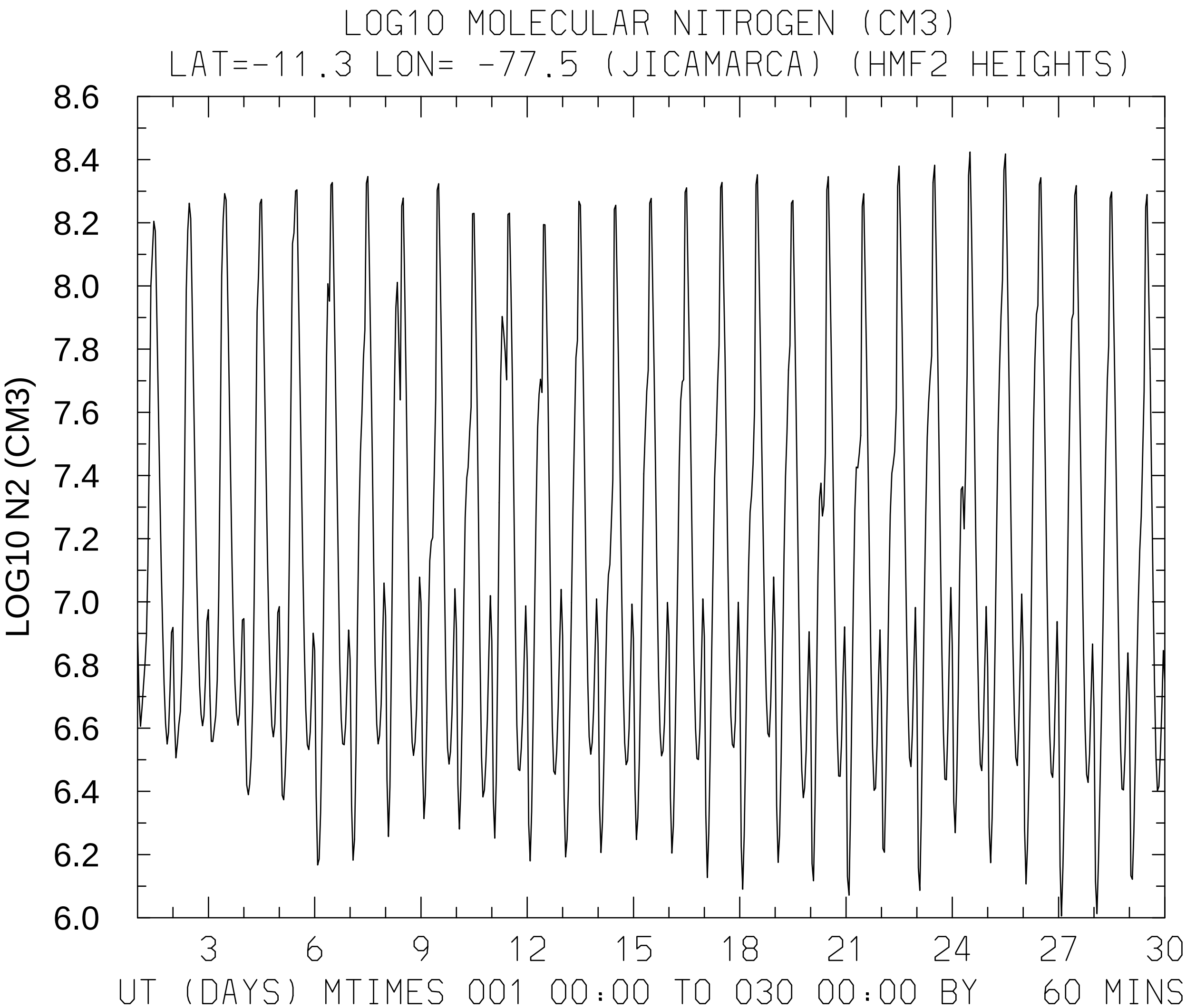
LOG10 MOLECULAR NITROGEN (CM3)
LAT=-11.3 LON= -77.5 (JICAMARCA) HT=120.0 (KM)



MIN,MAX= 1.1485E+01 1.1783E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

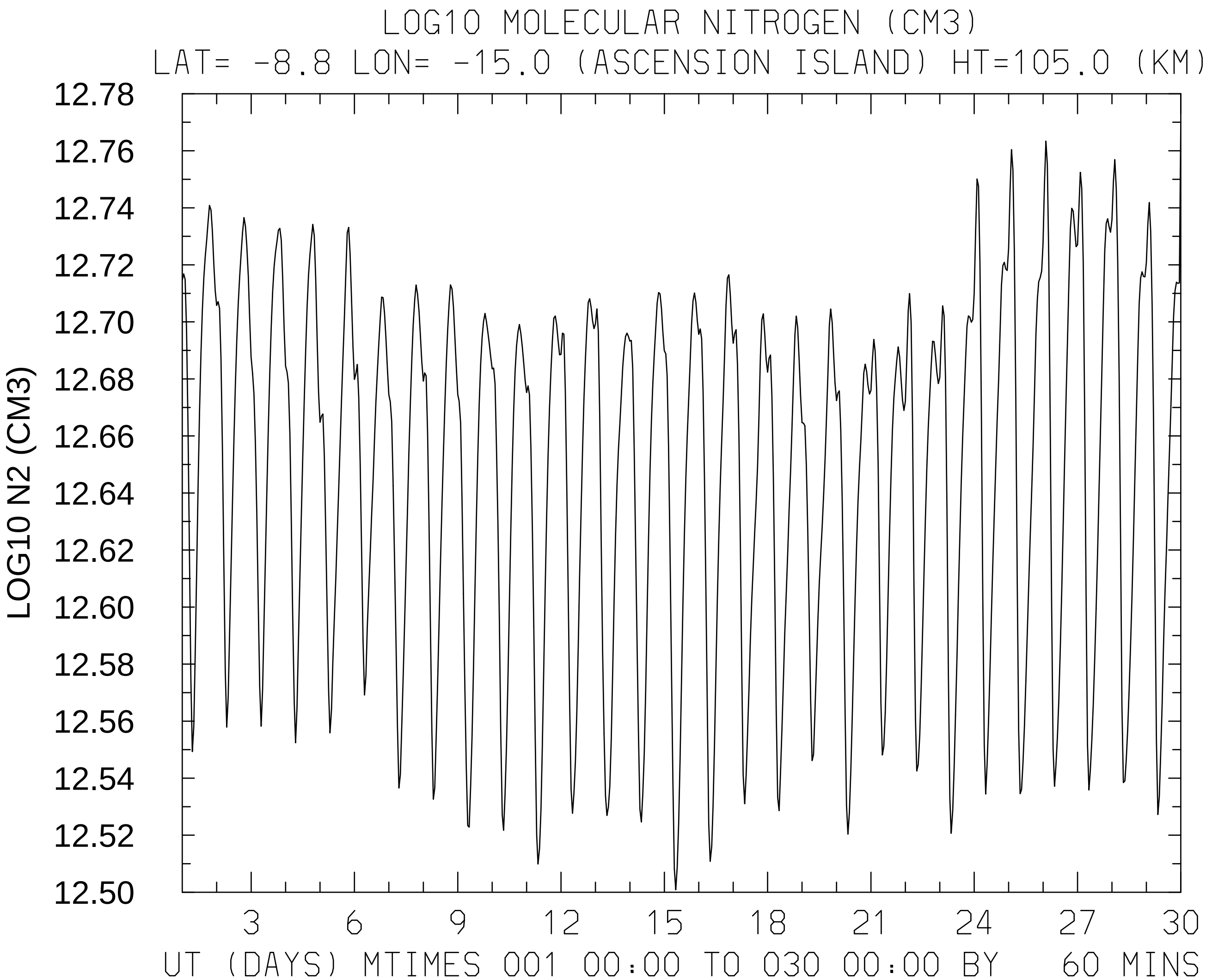
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 6.0056E+00 8.4242E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

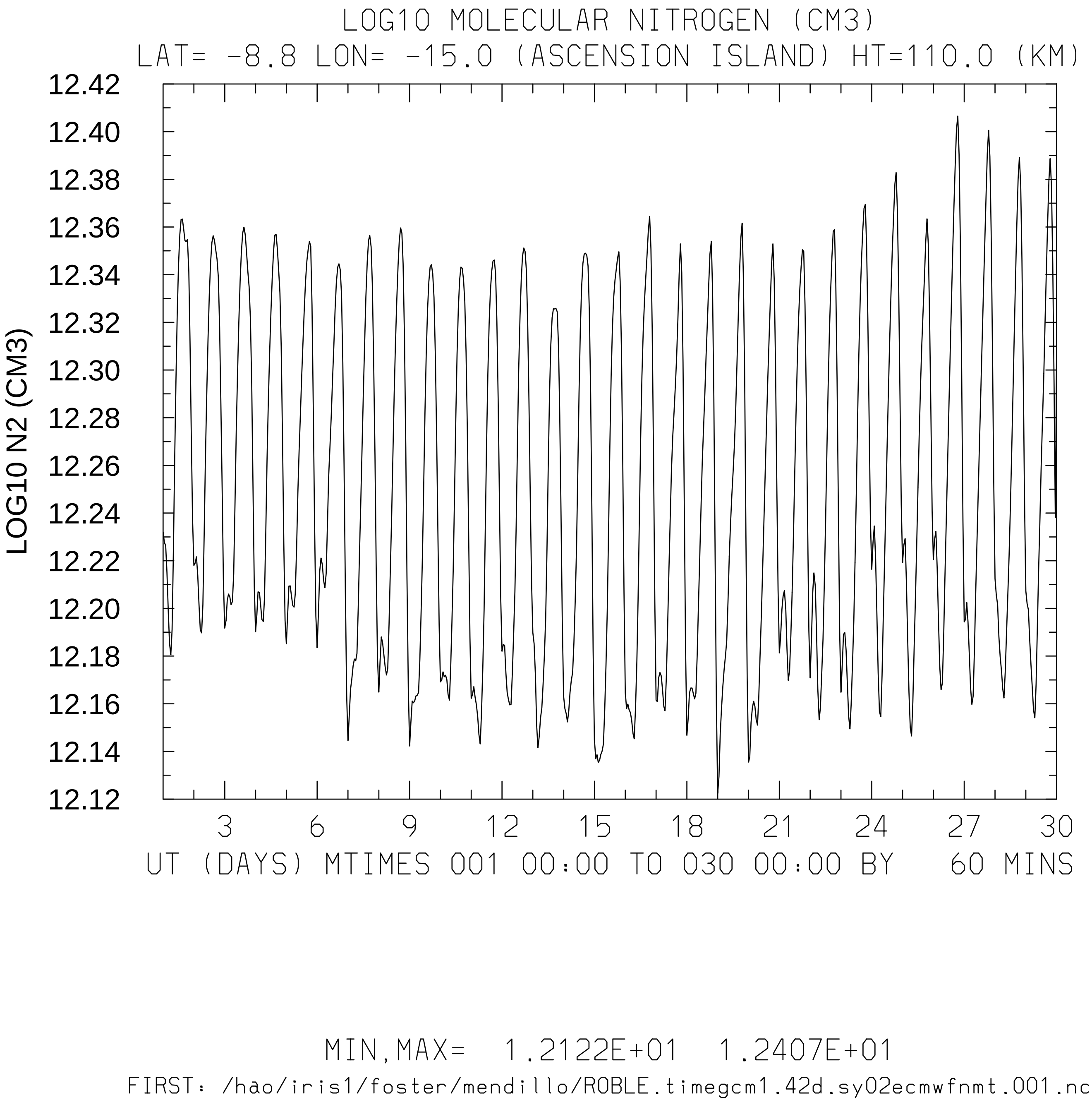
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



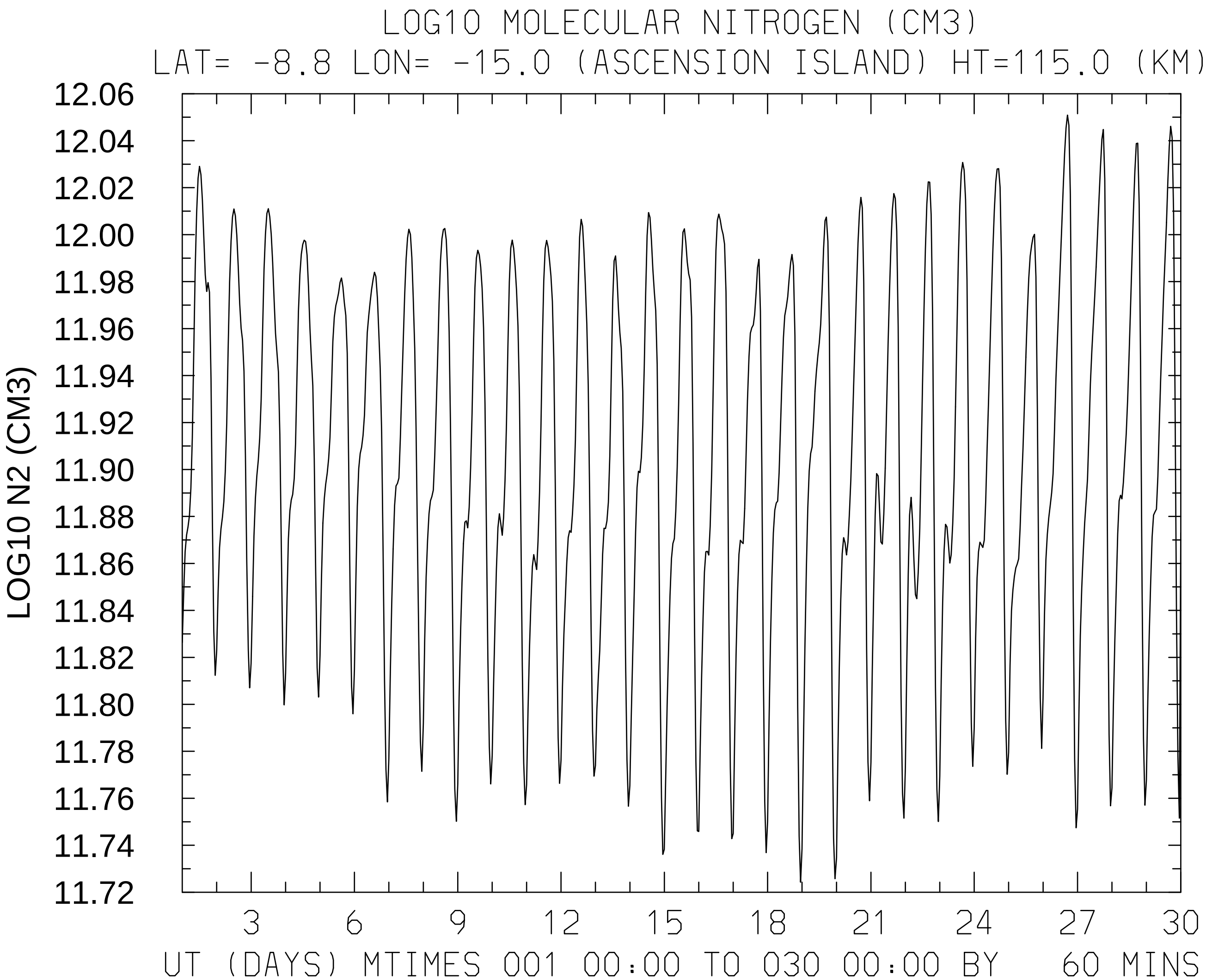
MIN,MAX= 1.2501E+01 1.2769E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



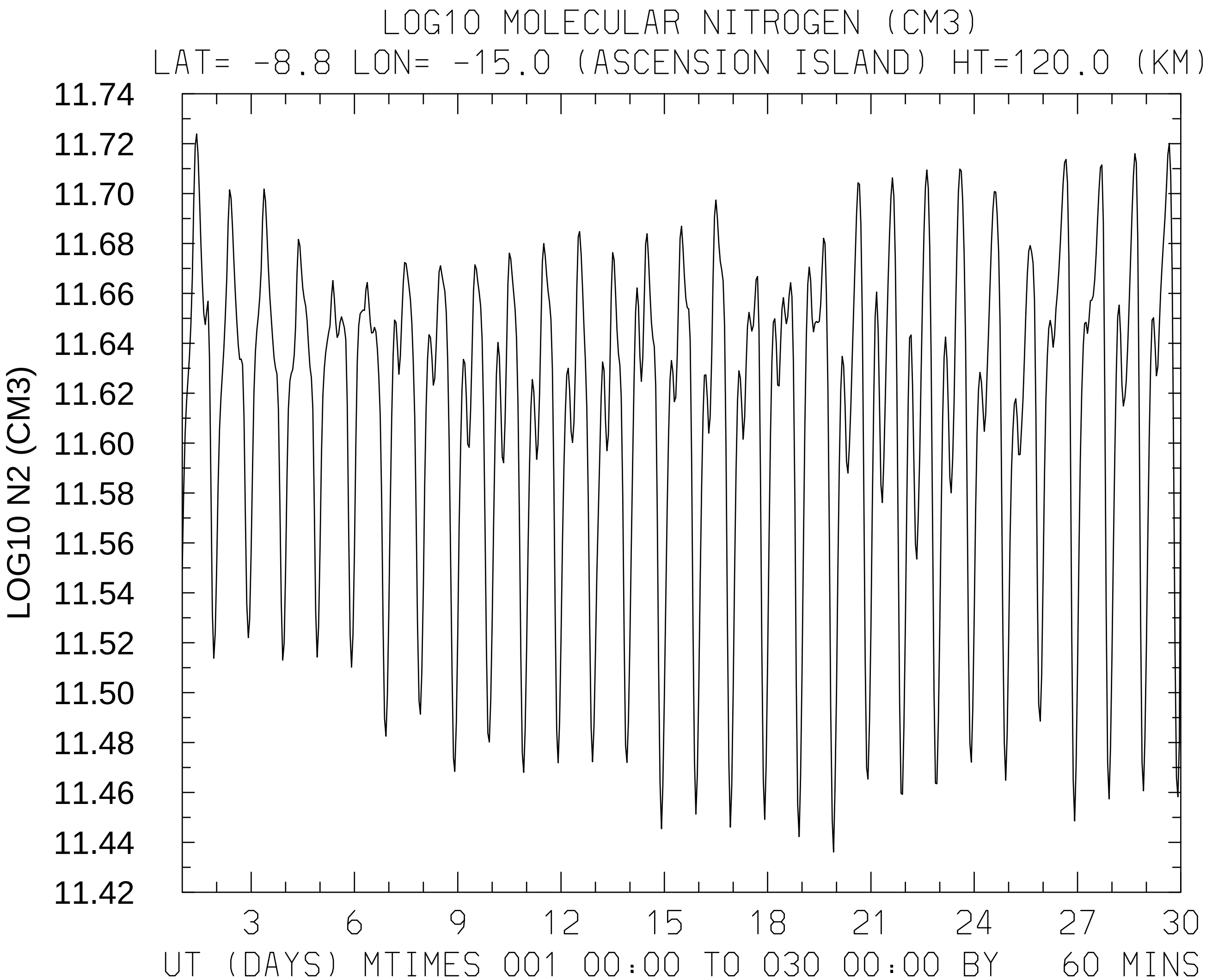
LOG10 MOLECULAR NITROGEN (CM3)
LAT= -8.8 LON= -15.0 (ASCENSION ISLAND) HT=110.0 (KM)
LOG10 N2 (CM3)
12.42
12.40
12.38
12.36
12.34
12.32
12.30
12.28
12.26
12.24
12.22
12.20
12.18
12.16
12.14
12.12
3
6
9
12
15
18
21
24
27
30
UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS
MIN,MAX= 1.2122E+01 1.2407E+01
FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1724E+01 1.2051E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

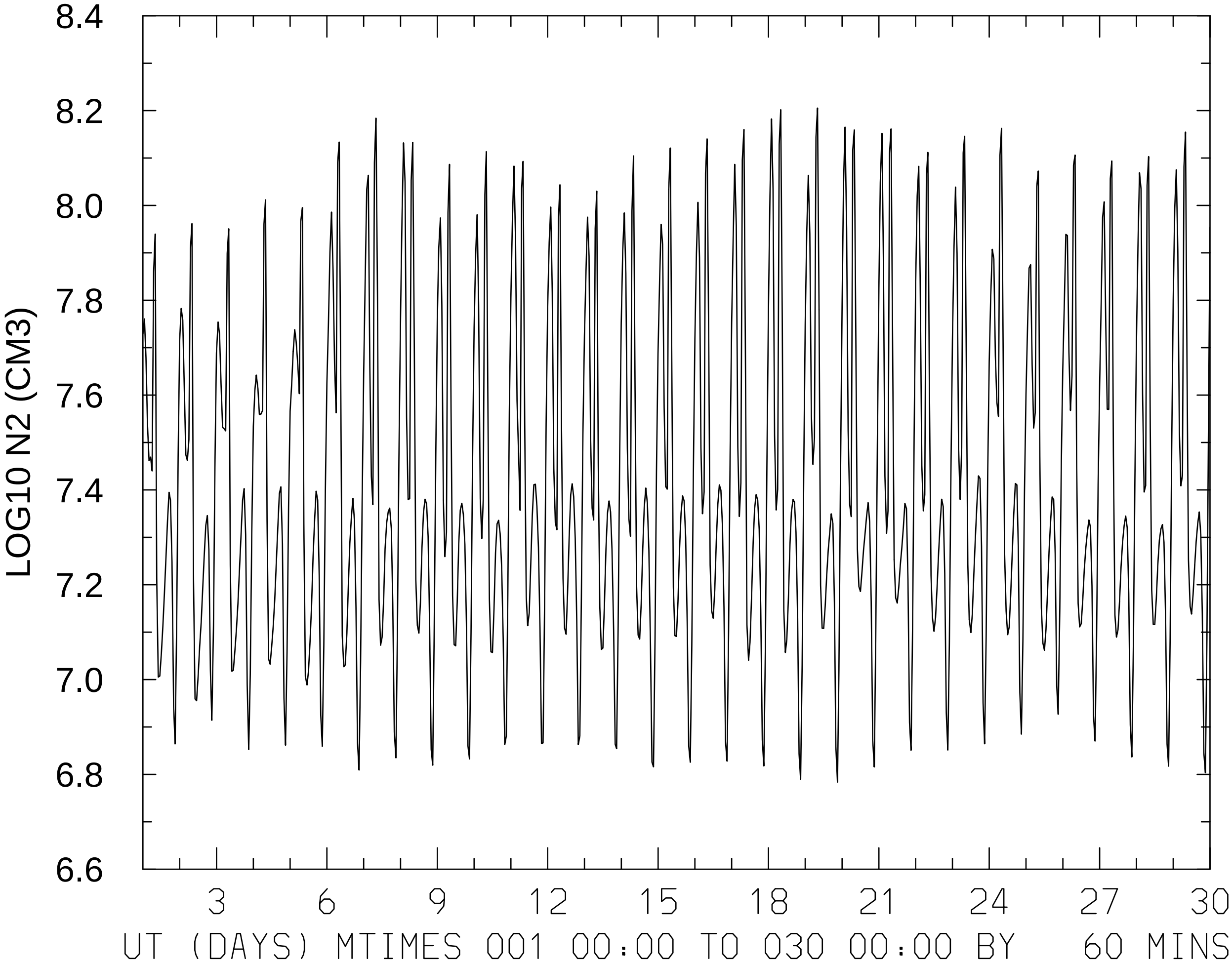


MIN,MAX= 1.1436E+01 1.1724E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

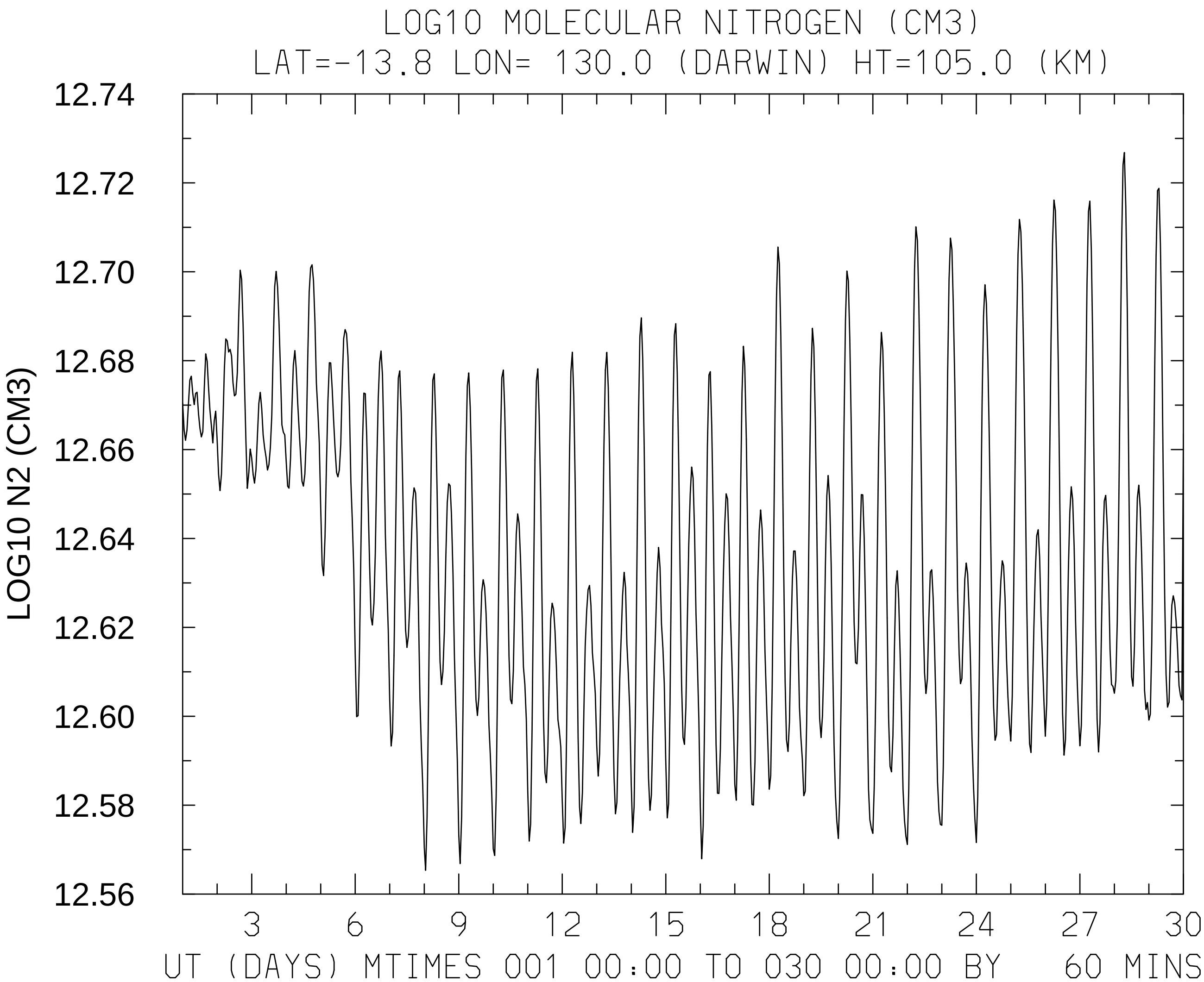
LOG10 MOLECULAR NITROGEN (CM3)
LAT= -8.8 LON= -15.0 (ASCENSION ISLAND) (HMF2 HEIGHTS)



MIN,MAX= 6.7838E+00 8.2052E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

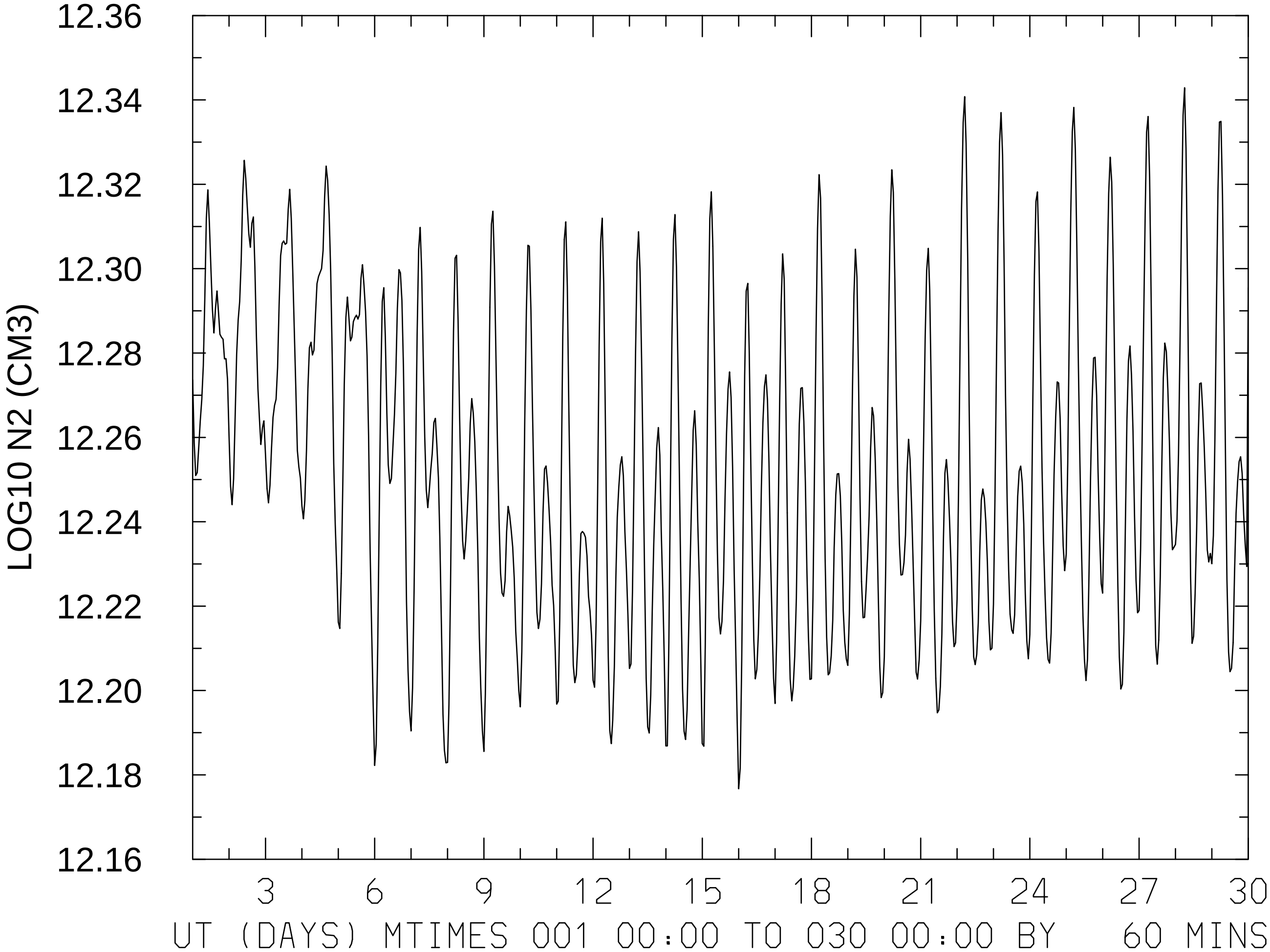


MIN,MAX= 1.2565E+01 1.2727E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

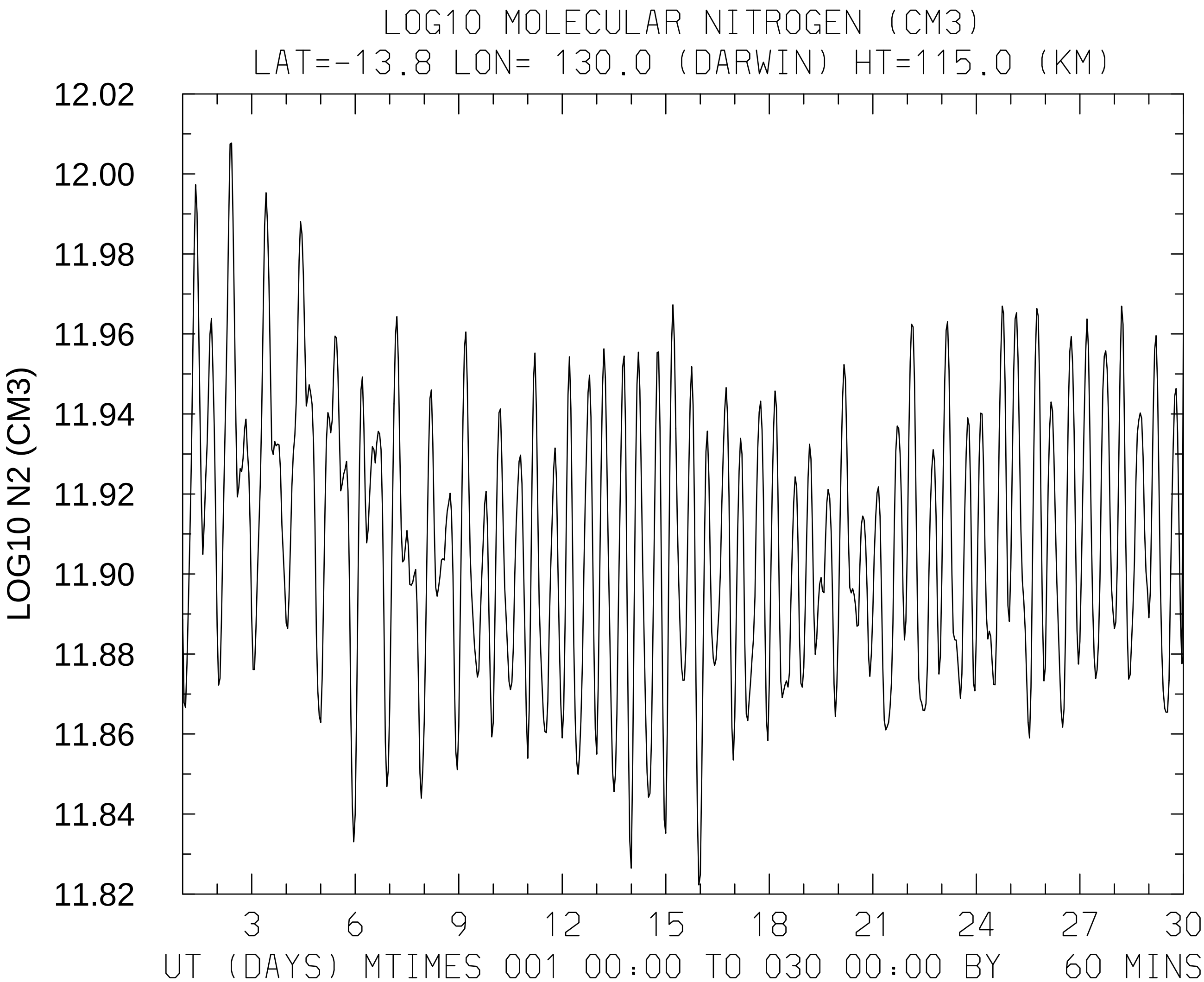
LOG10 MOLECULAR NITROGEN (CM3)
LAT=-13.8 LON= 130.0 (DARWIN) HT=110.0 (KM)



MIN,MAX= 1.2177E+01 1.2343E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

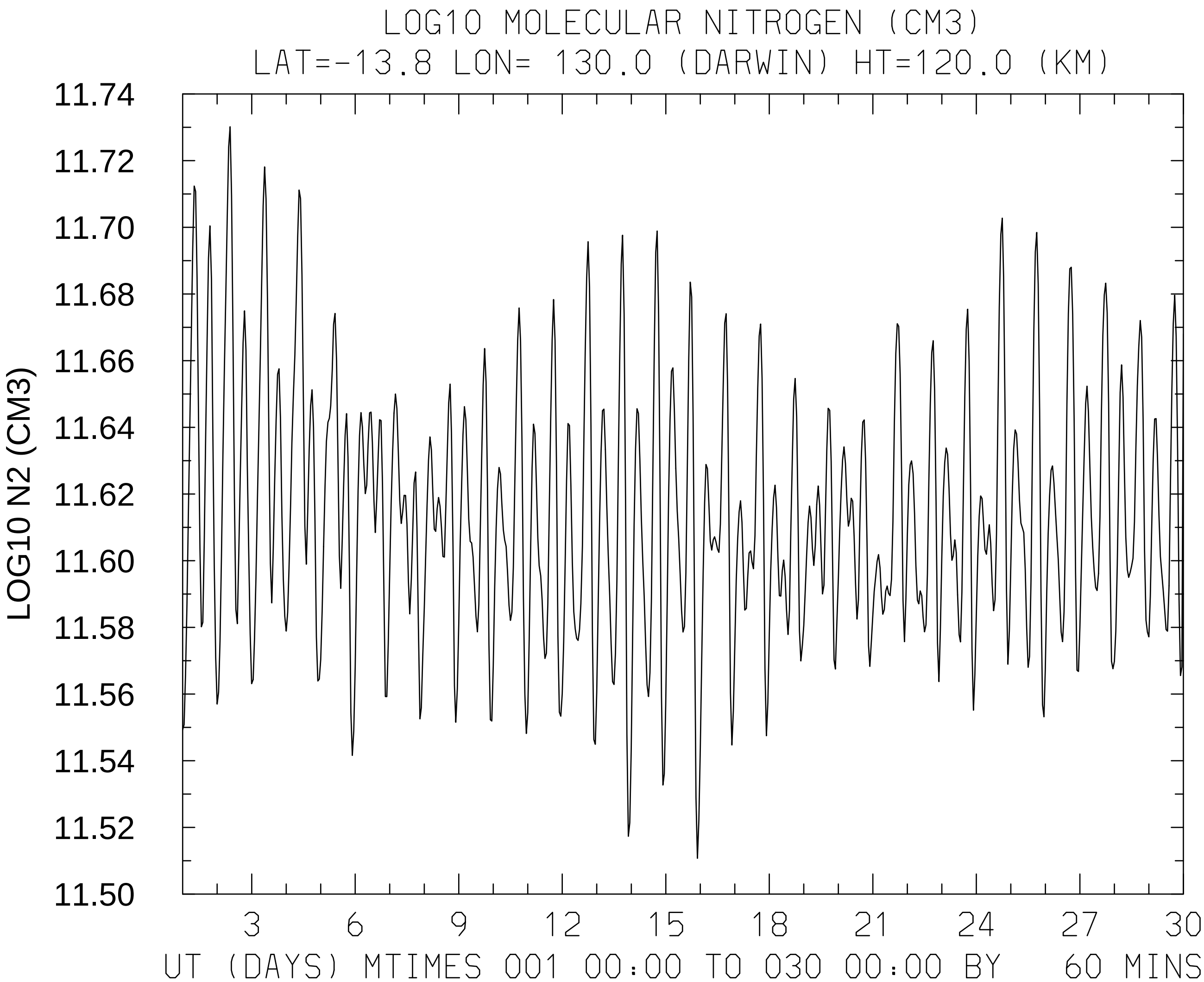
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1822E+01 1.2008E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

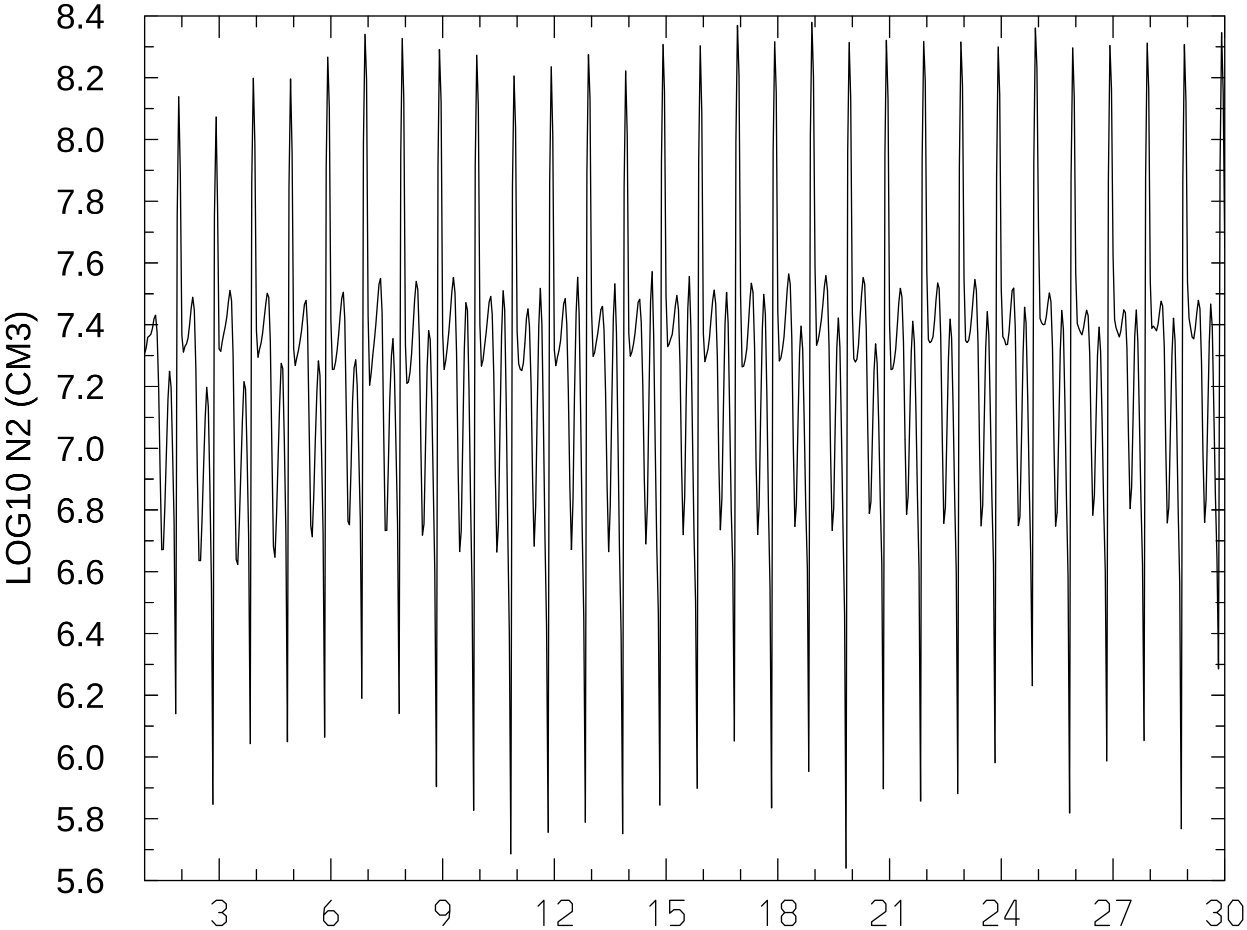


MIN,MAX= 1.1511E+01 1.1730E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

LOG10 MOLECULAR NITROGEN (CM3)
LAT=-13.8 LON= 130.0 (DARWIN) (HMF2 HEIGHTS)

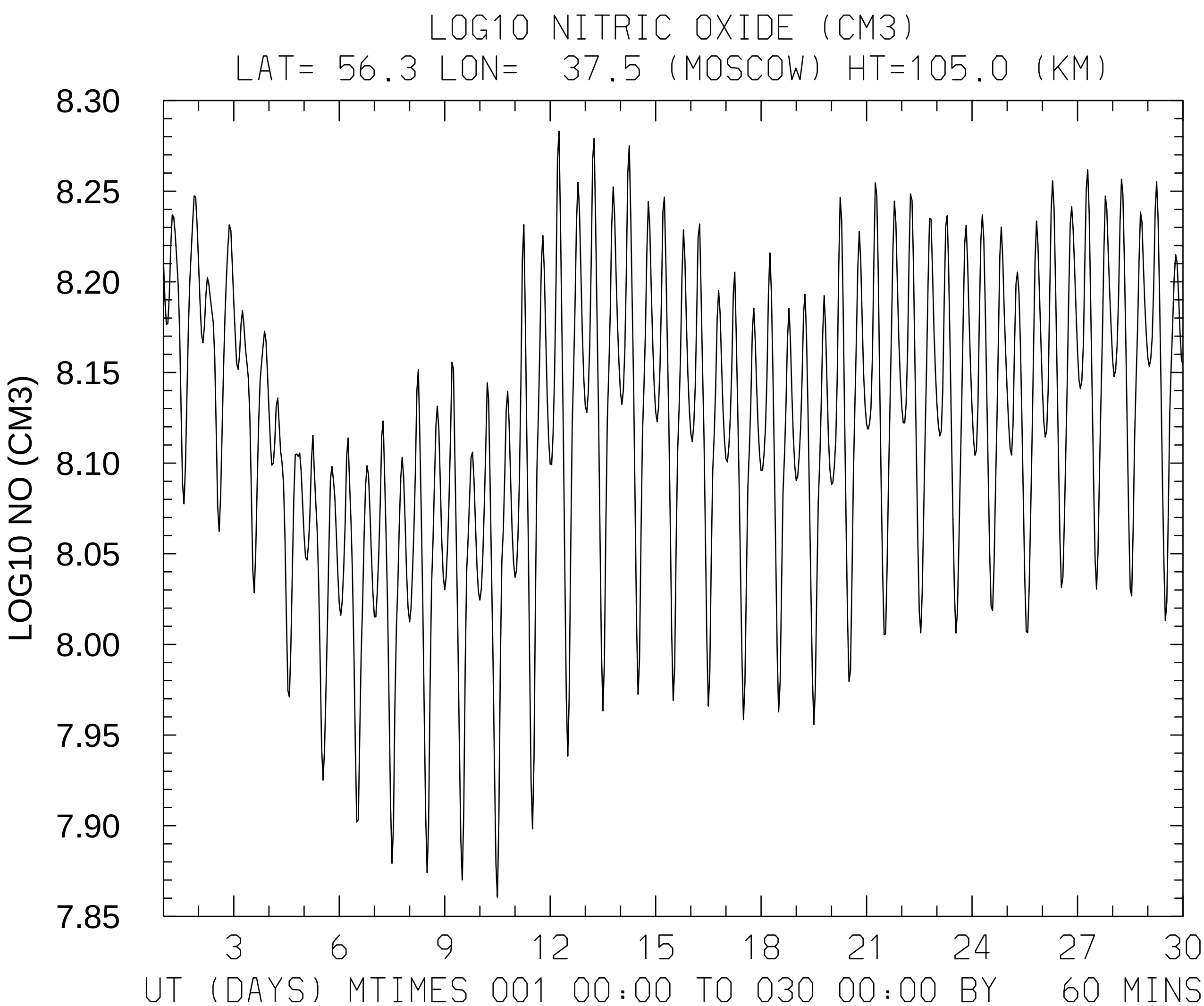


UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS

MIN,MAX= 5.6398E+00 8.3795E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

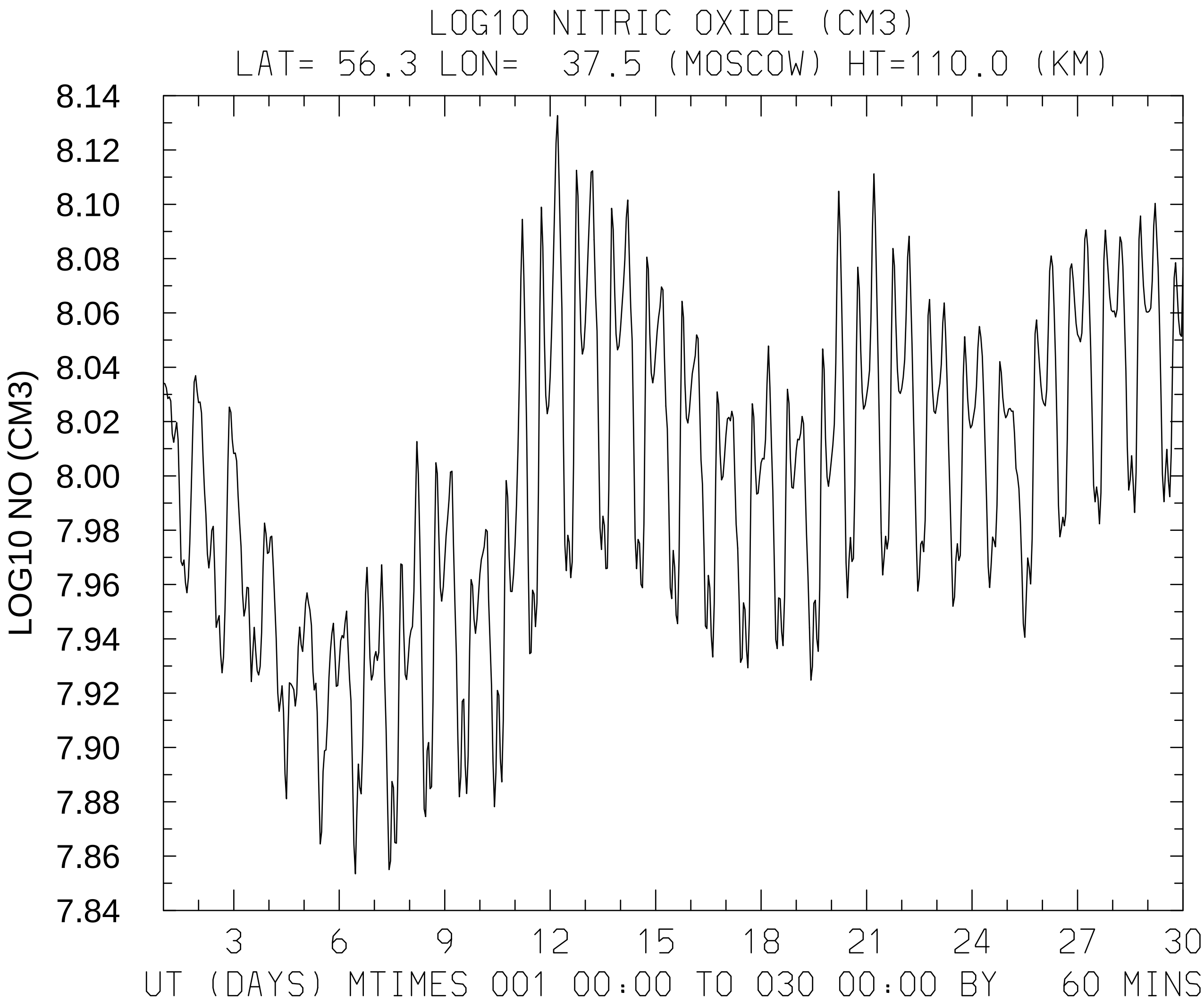
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 7.8605E+00 8.2832E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

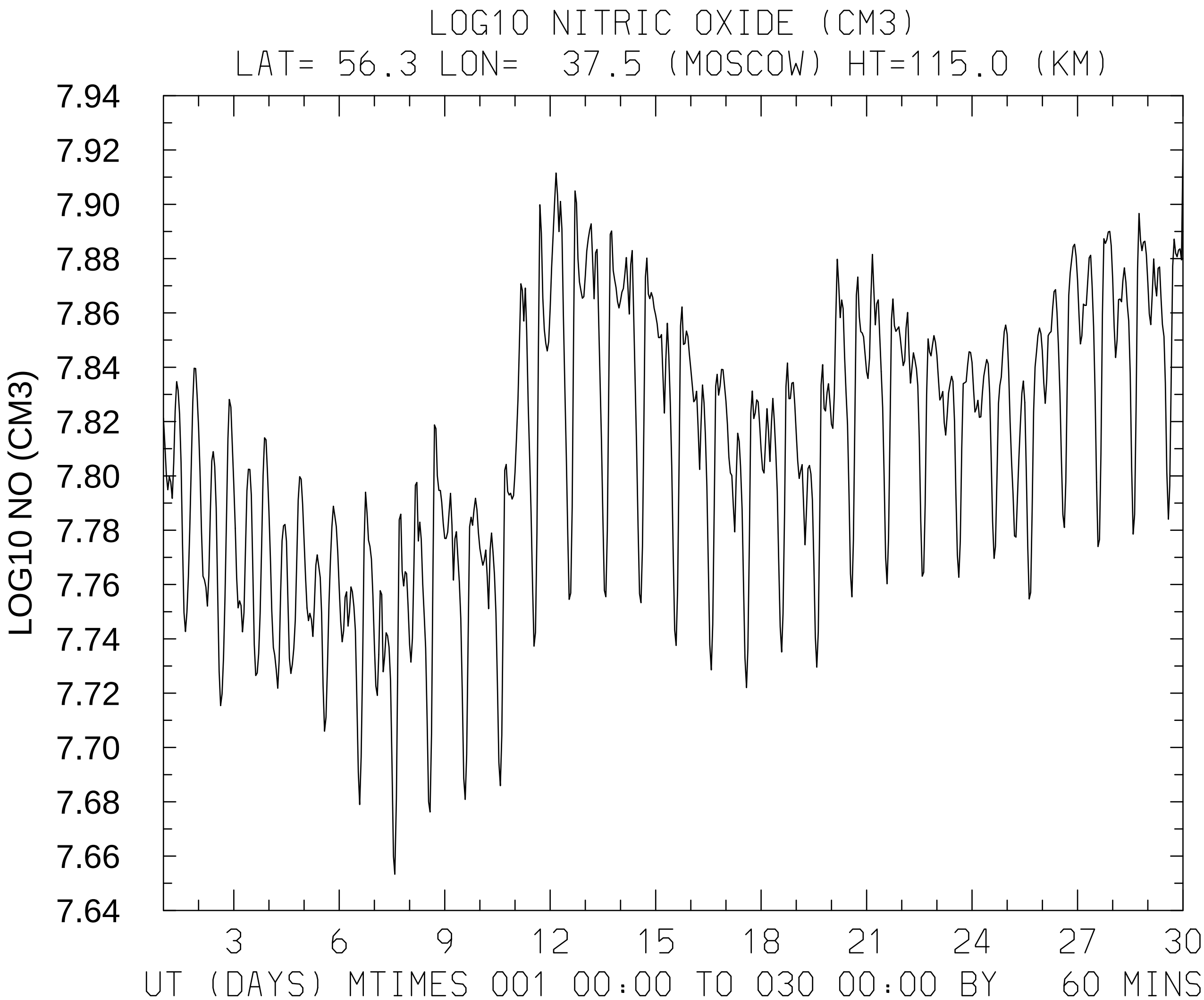
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 7.8535E+00 8.1326E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

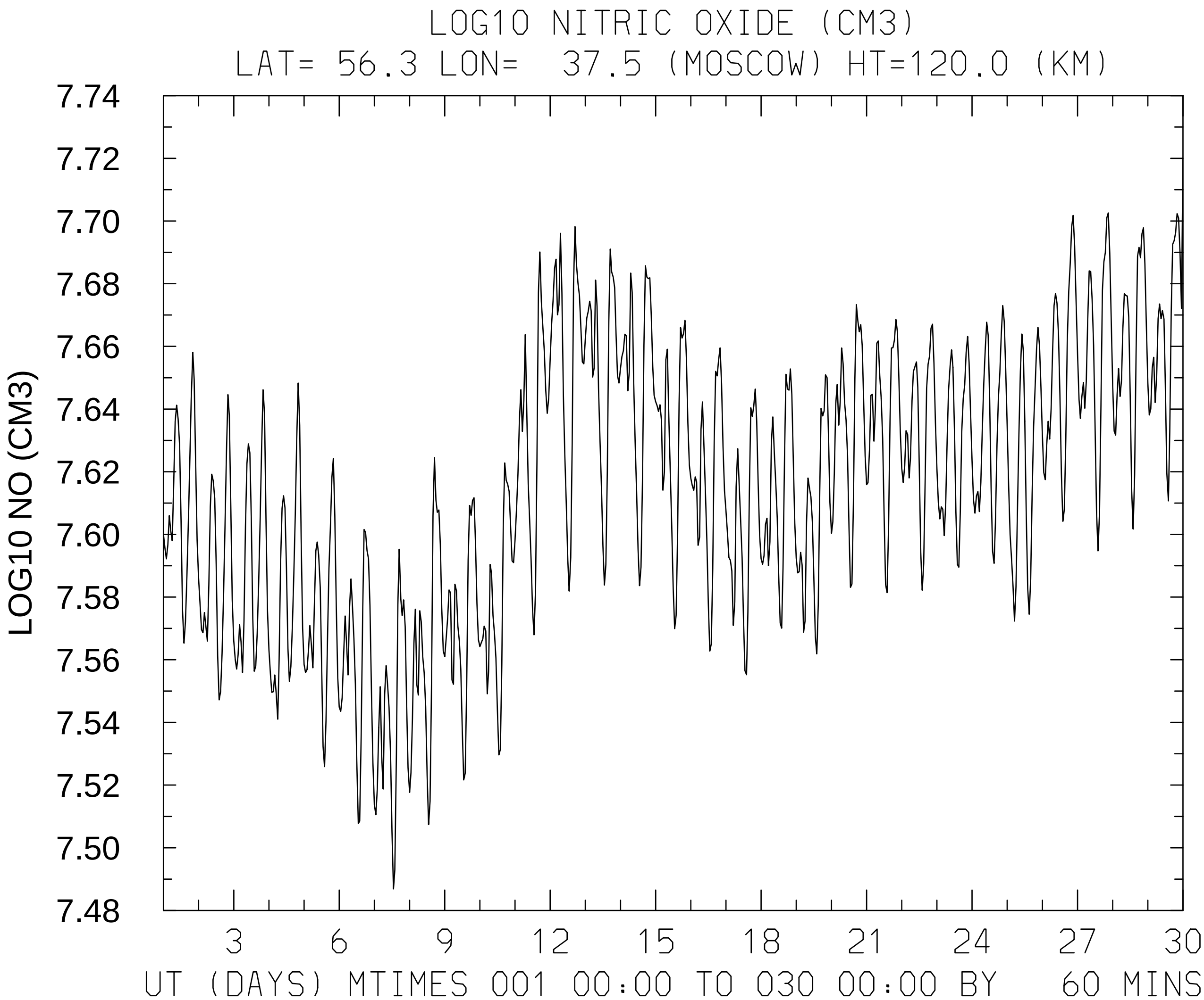
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 7.6533E+00 7.9211E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

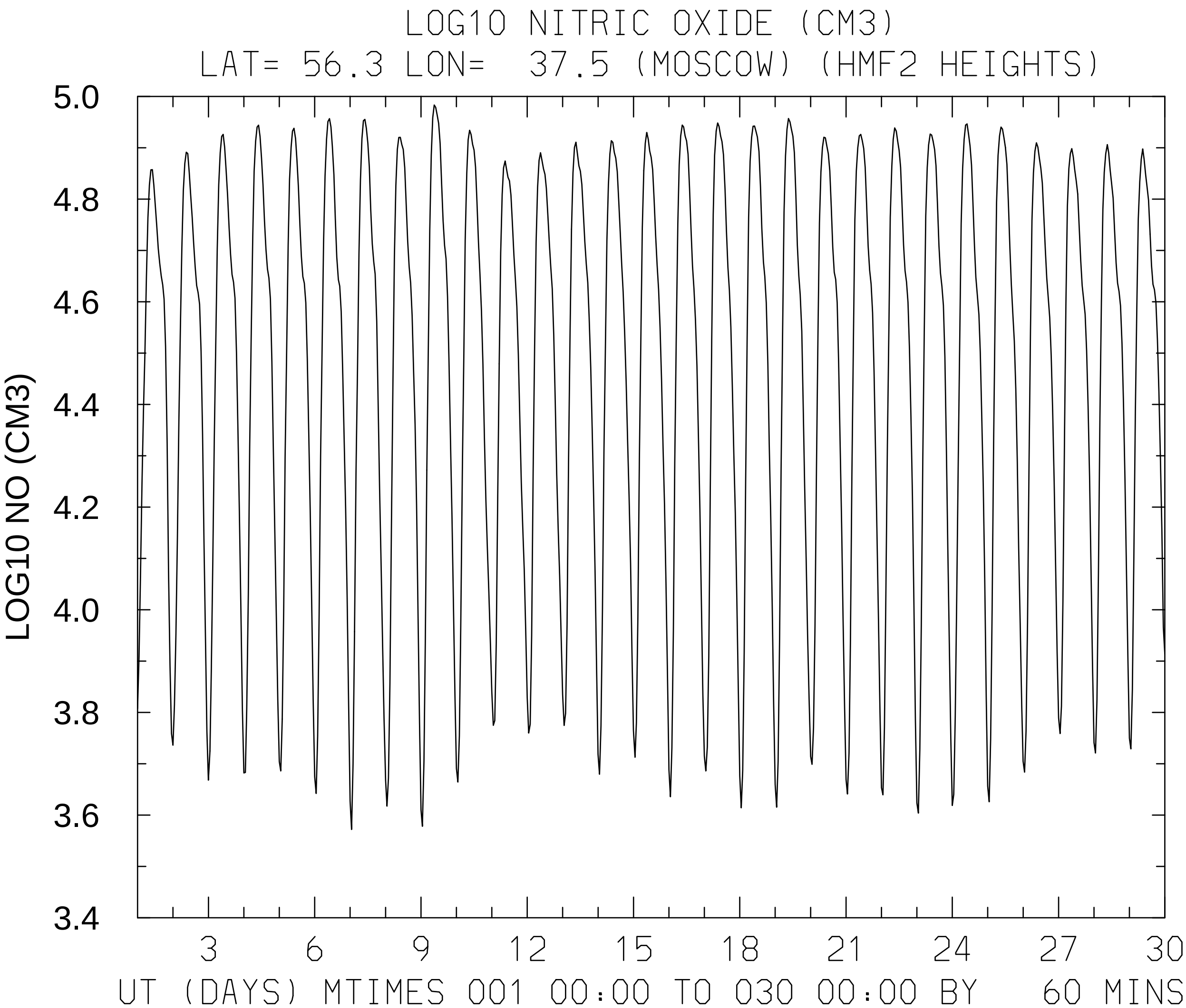
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 7.4869E+00 7.7202E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

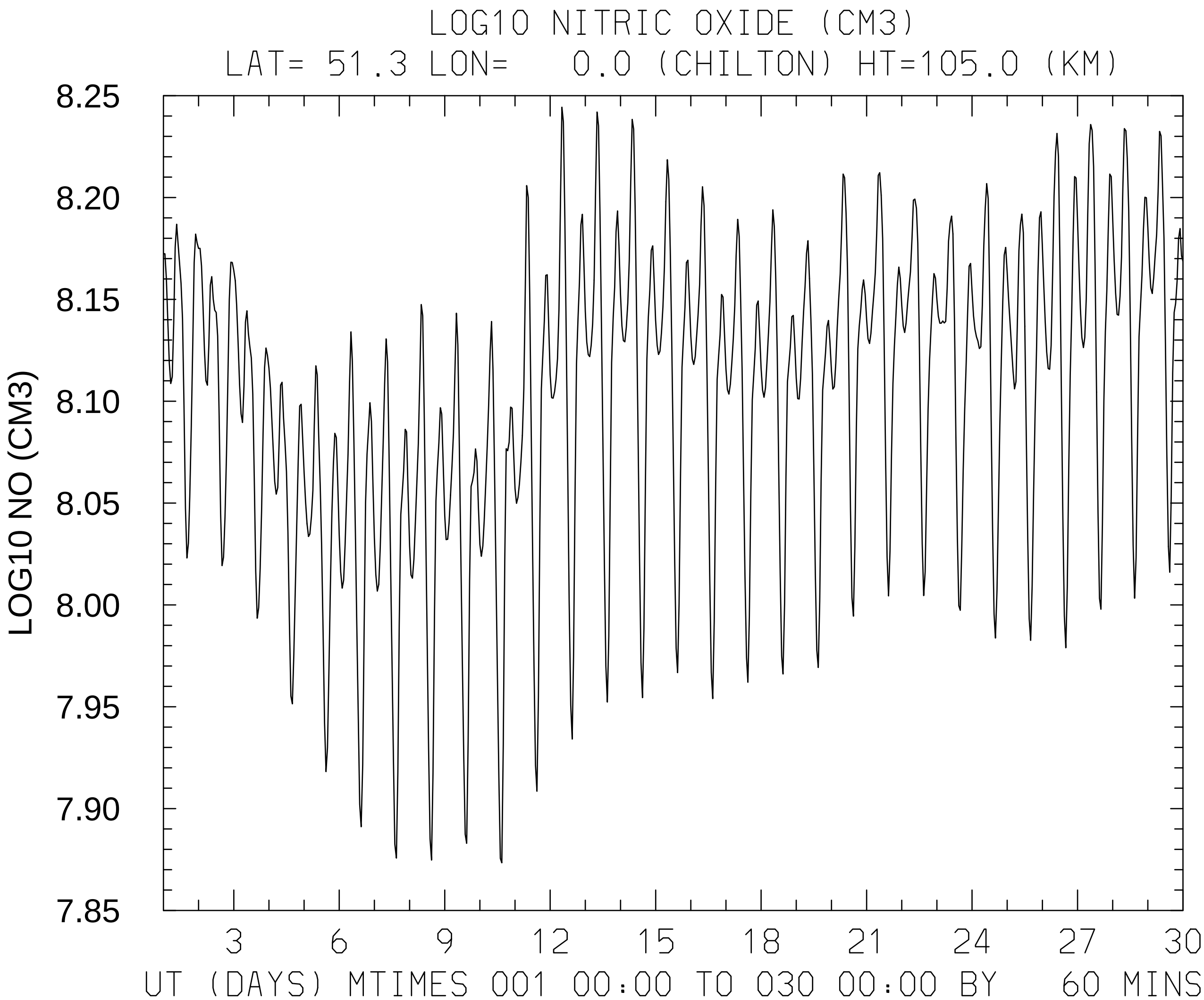
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.5719E+00 4.9832E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

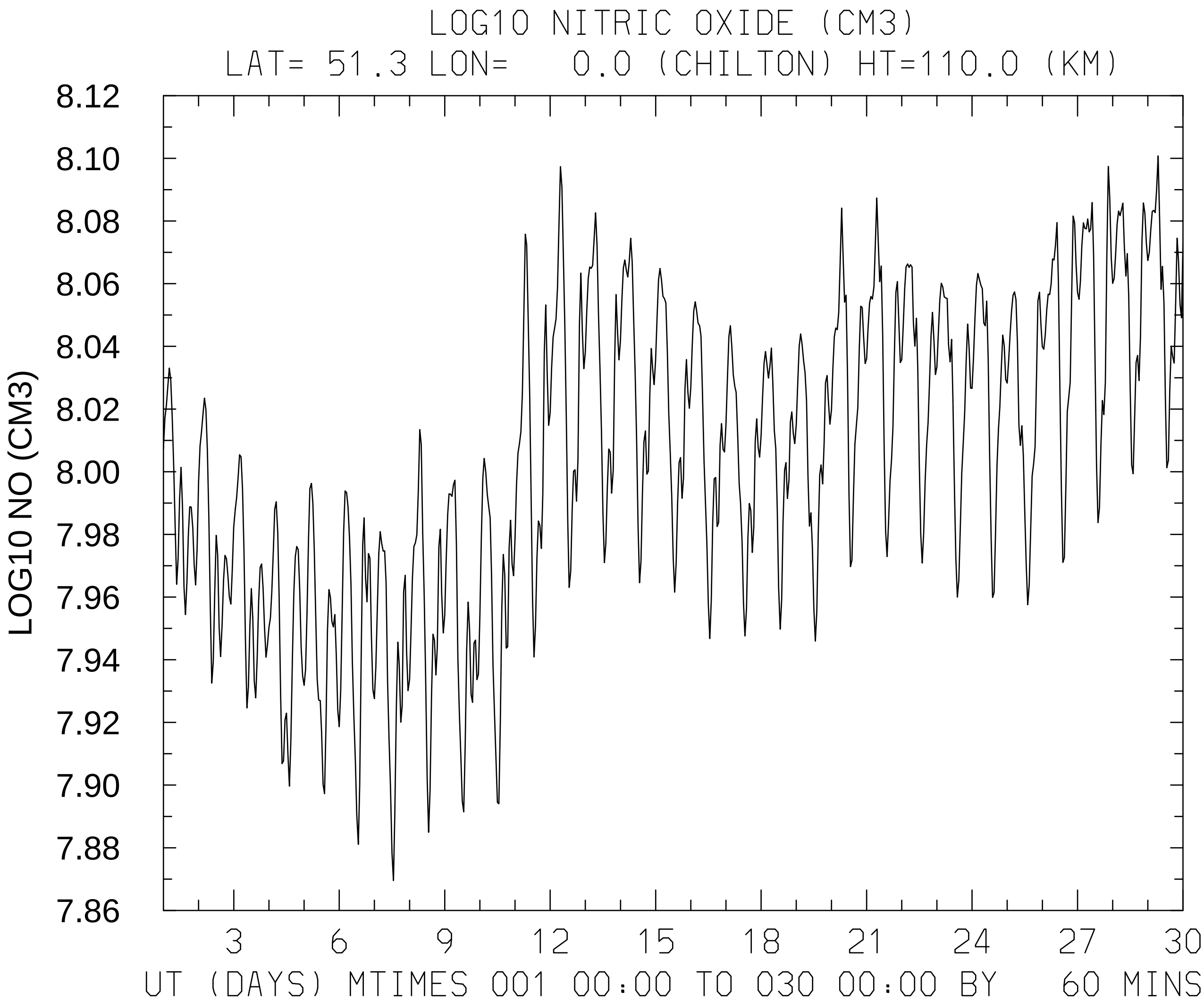
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 7.8734E+00 8.2443E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

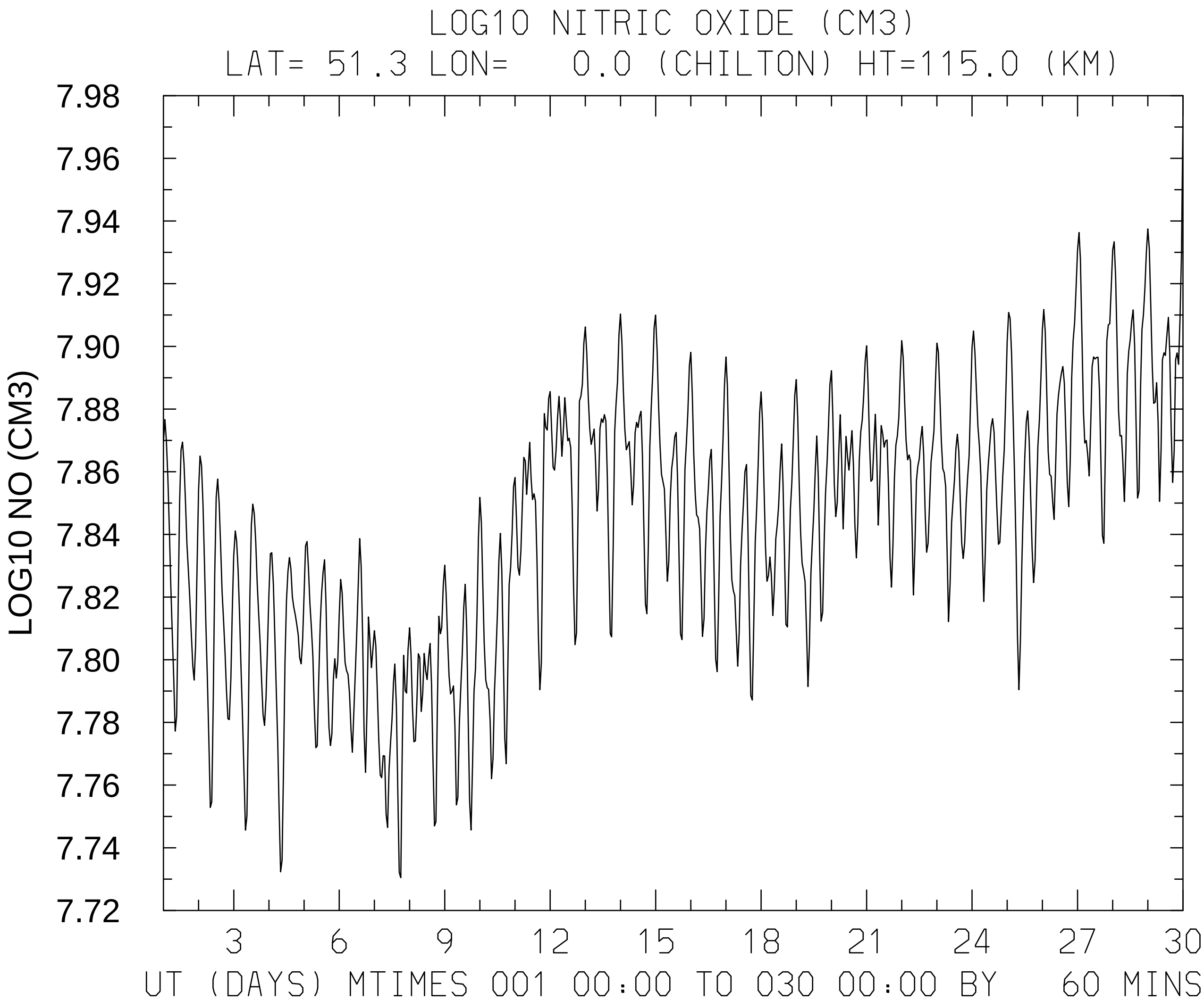
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 7.8696E+00 8.1008E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

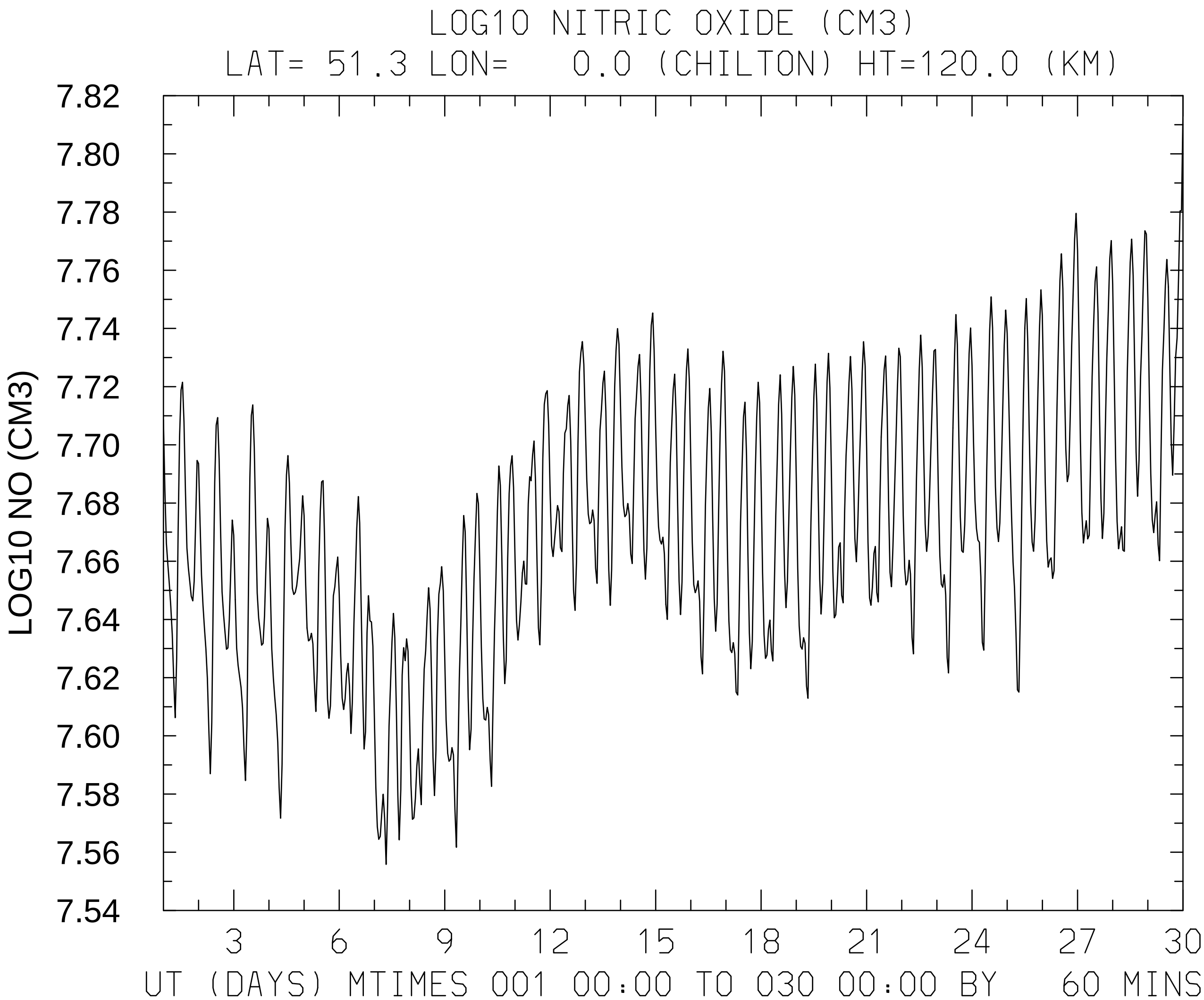
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 7.7304E+00 7.9736E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

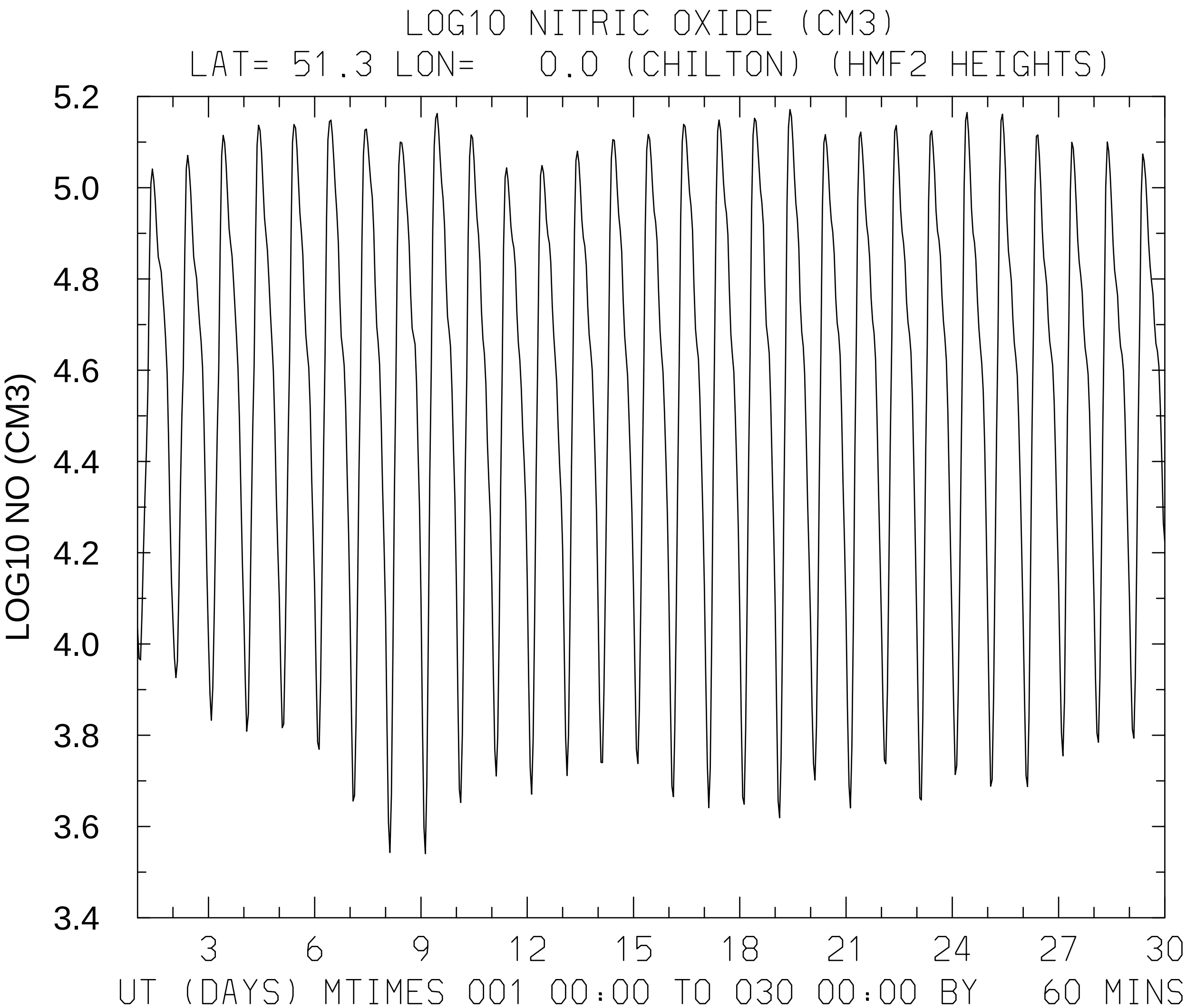
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 7.5558E+00 7.8143E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

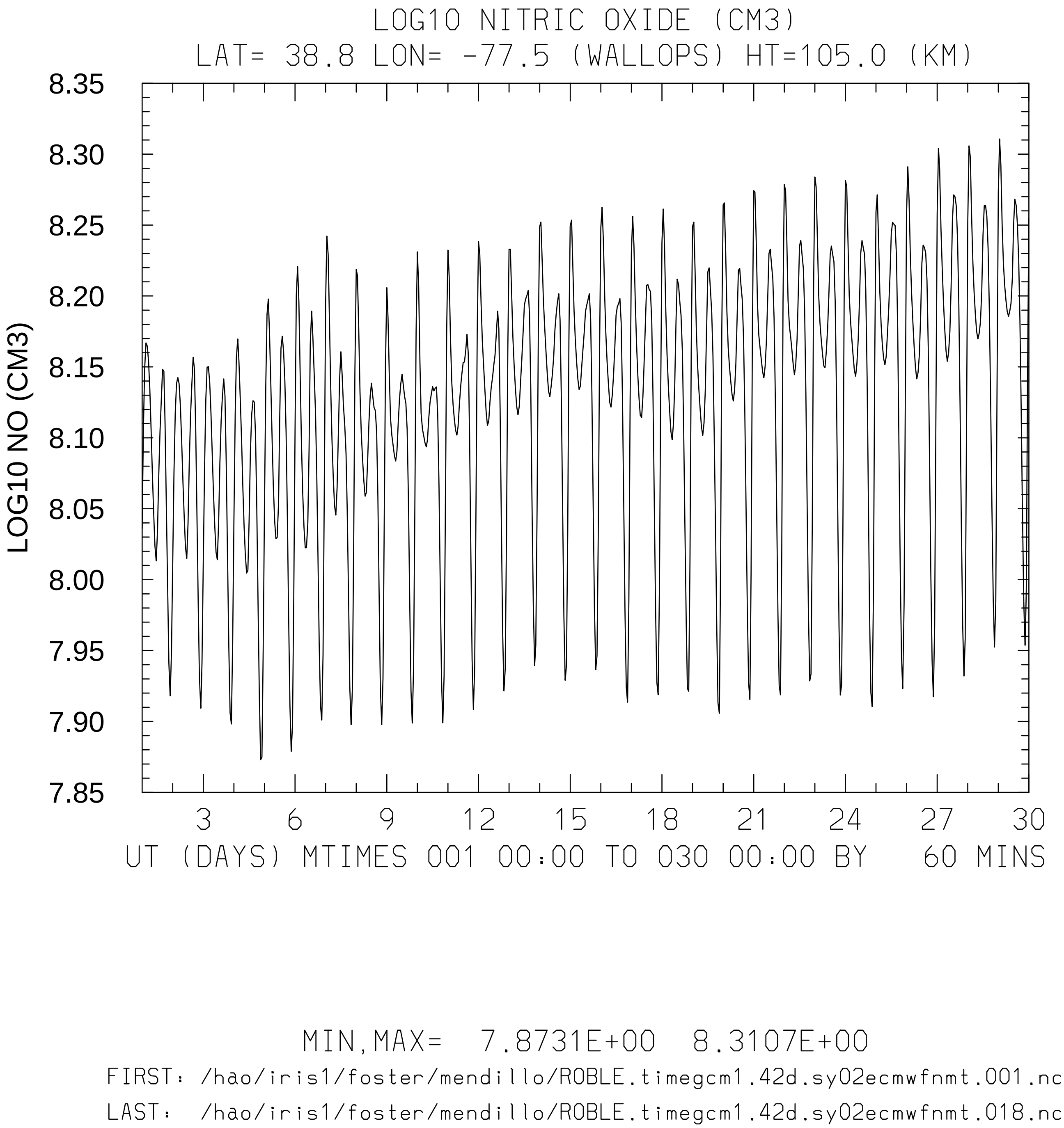
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



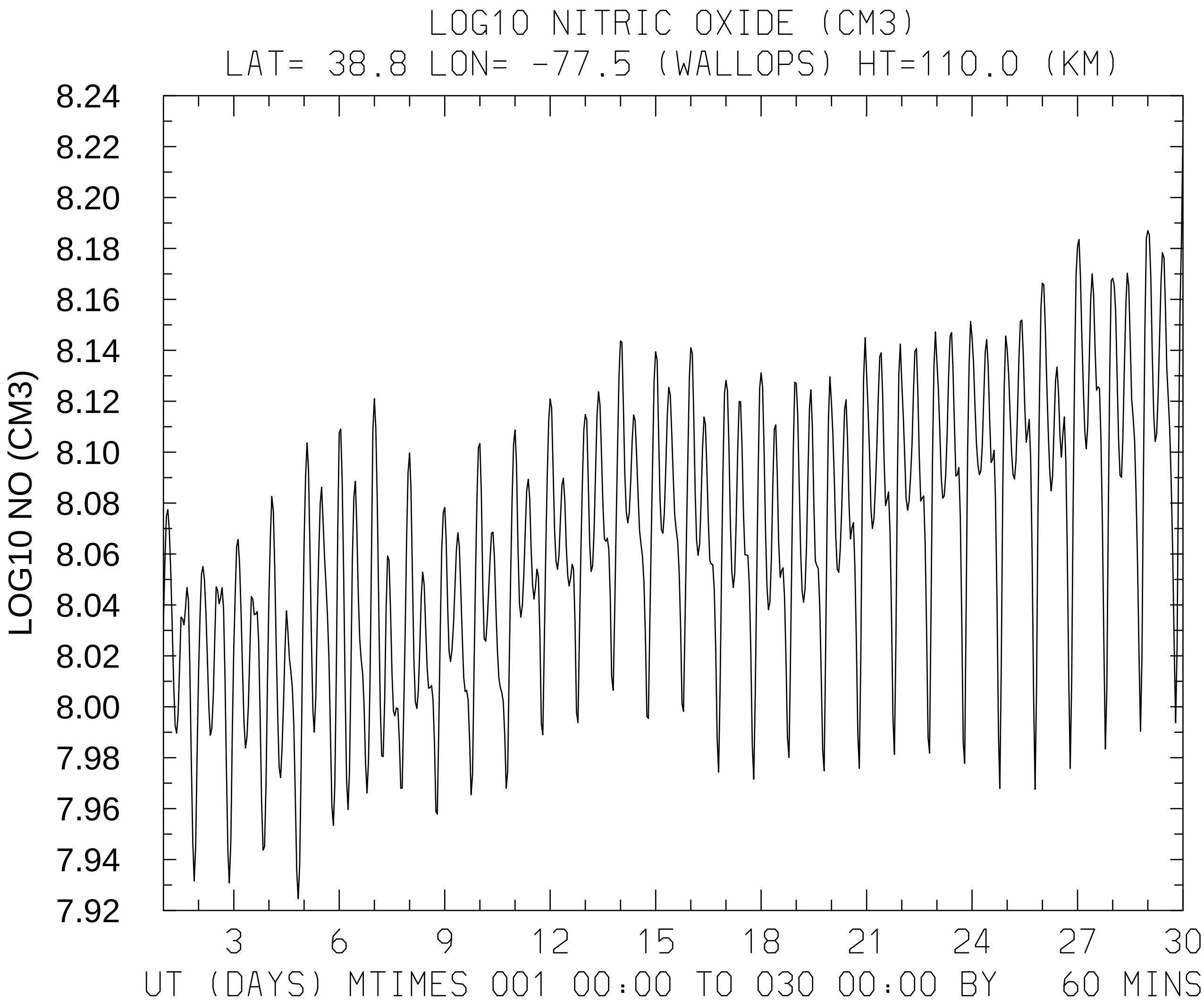
MIN,MAX= 3.5404E+00 5.1712E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



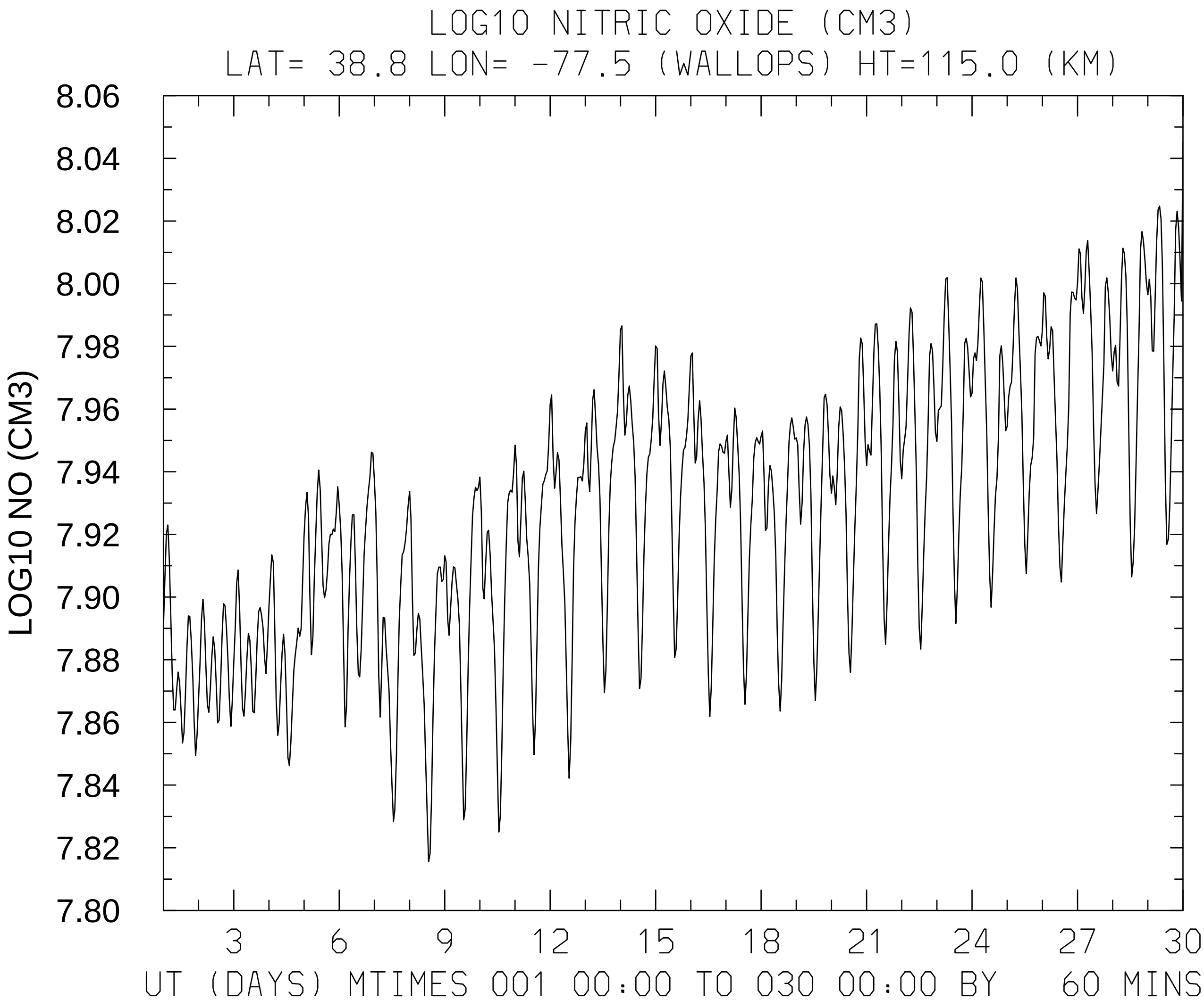
LOG10 NITRIC OXIDE (CM3)
LAT= 38.8 LON= -77.5 (WALLOPS) HT=105.0 (KM)
LOG10 NO (CM3)
8.35
8.30
8.25
8.20
8.15
8.10
8.05
8.00
7.95
7.90
7.85
3
6
9
12
15
18
21
24
27
30
UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS
MIN,MAX= 7.8731E+00 8.3107E+00
FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 7.9246E+00 8.2268E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

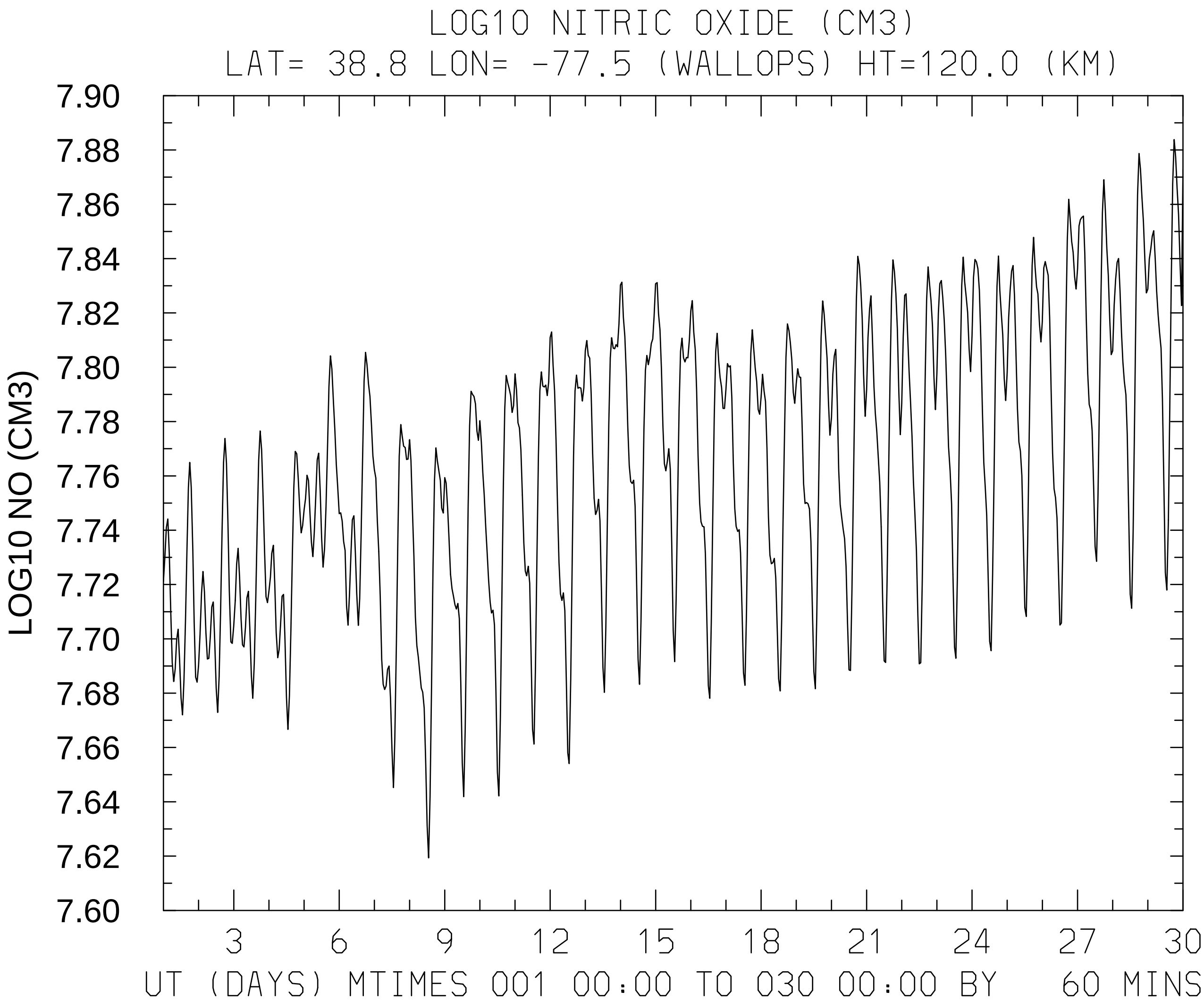
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 7.8156E+00 8.0451E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

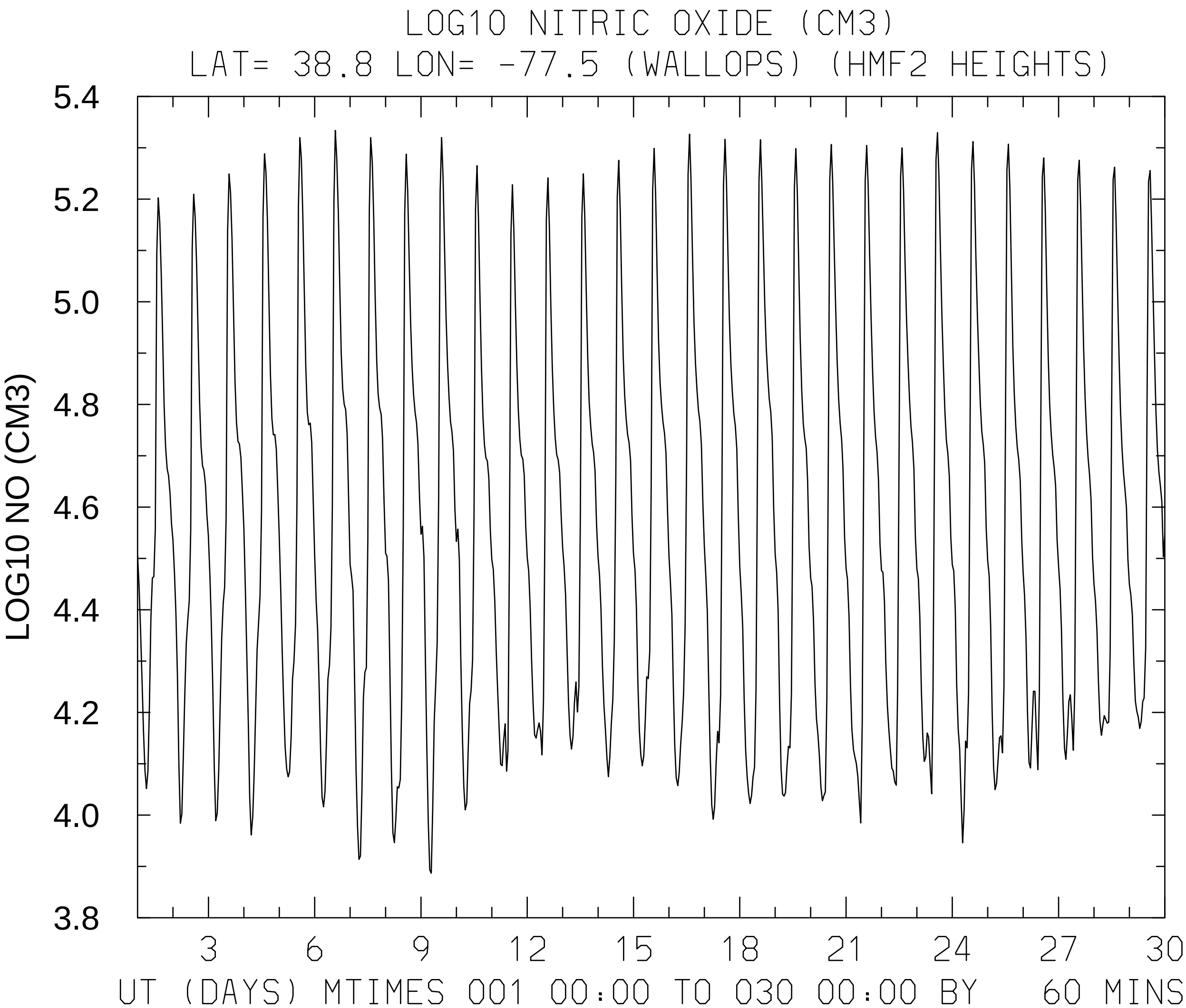
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 7.6193E+00 7.8838E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

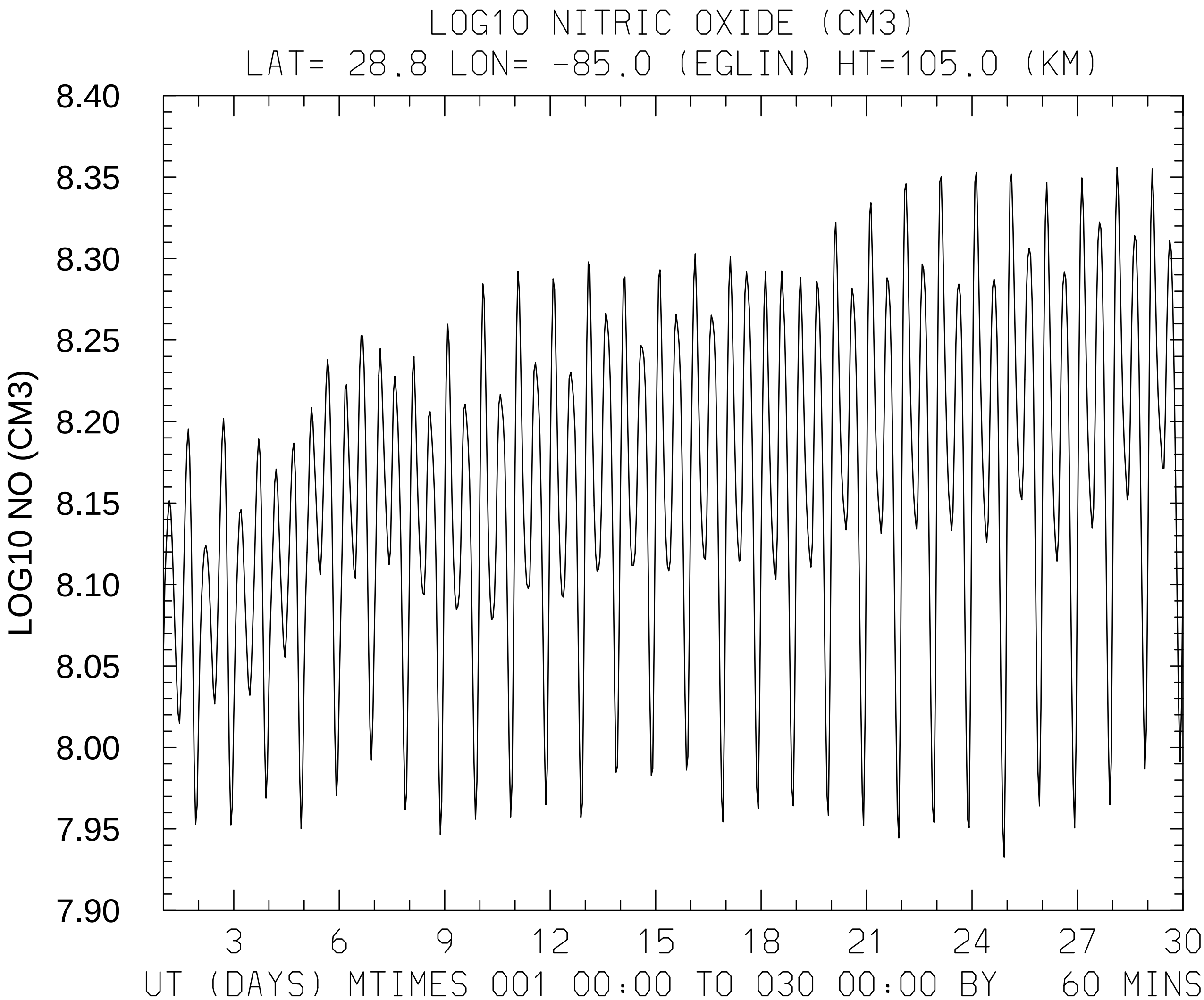
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.8868E+00 5.3338E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

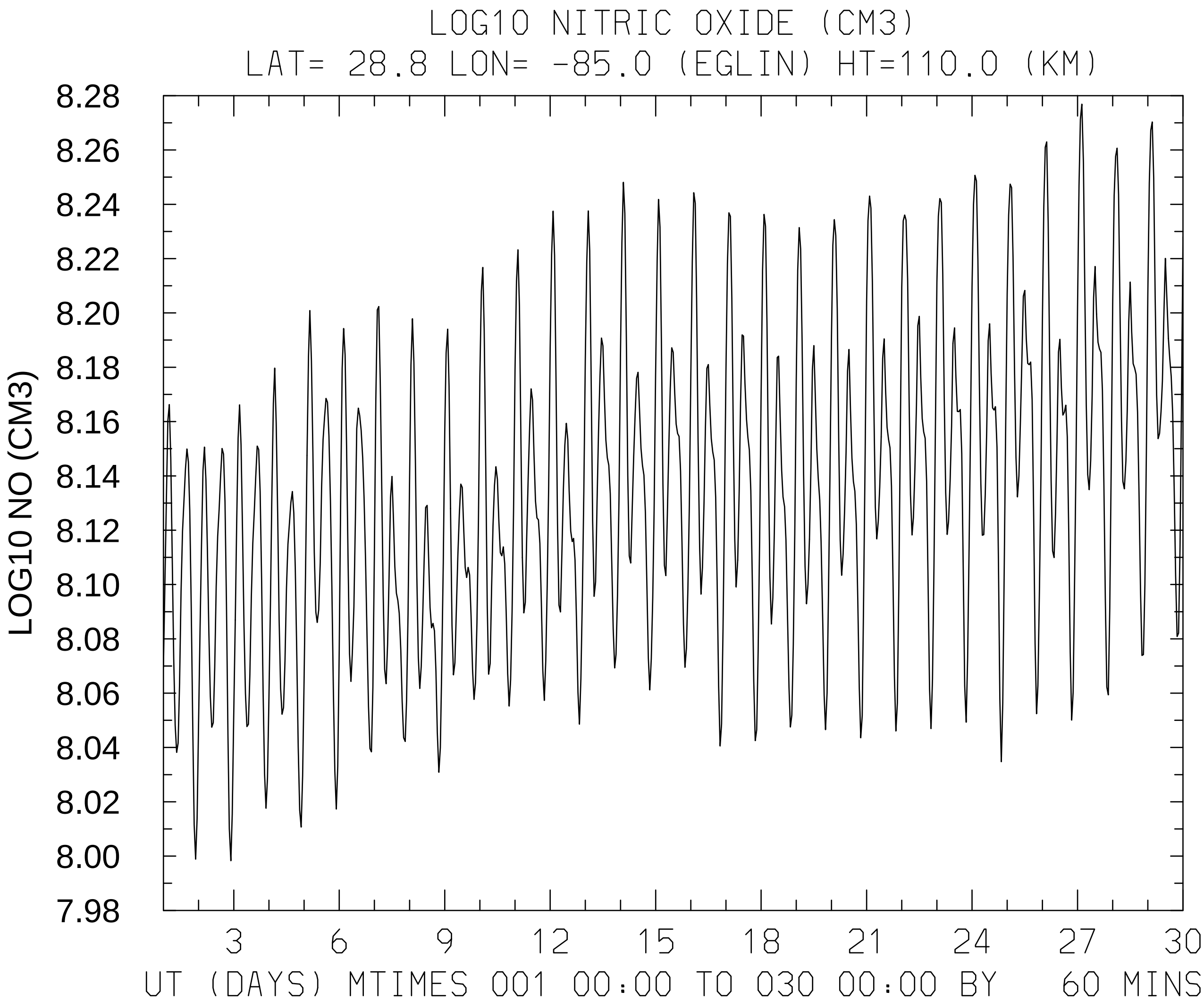
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 7.9328E+00 8.3560E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

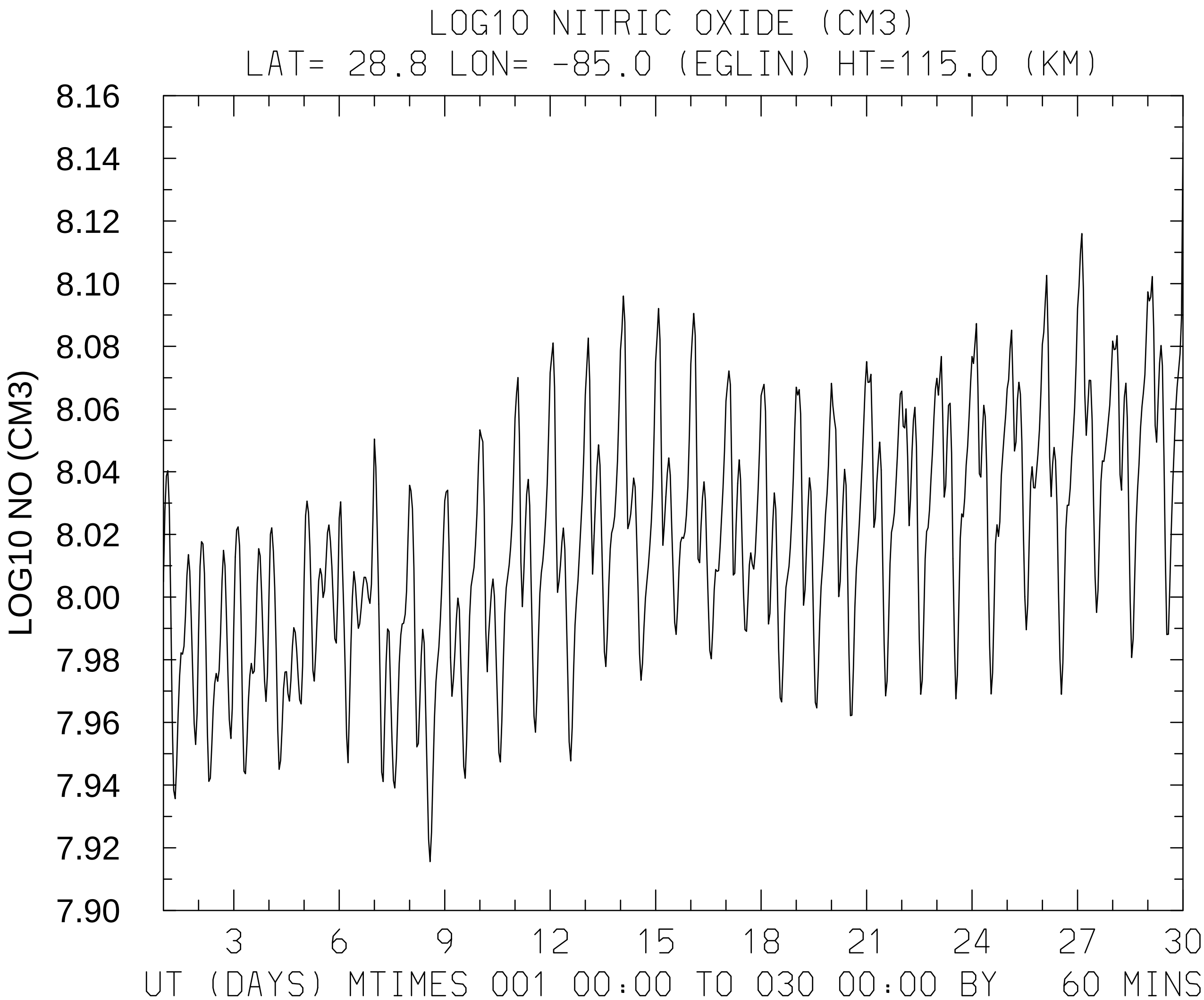
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 7.9983E+00 8.2769E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

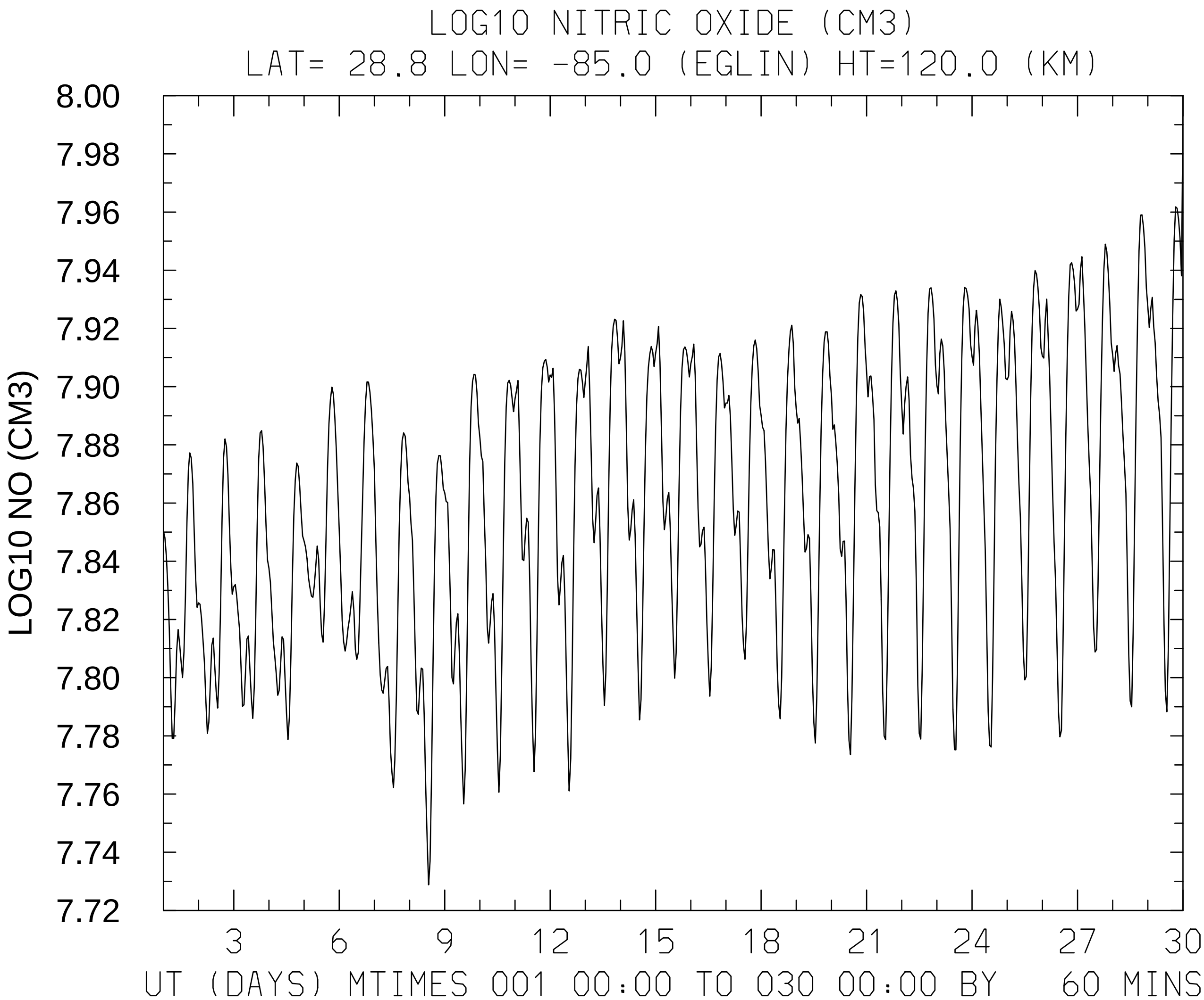
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 7.9156E+00 8.1450E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

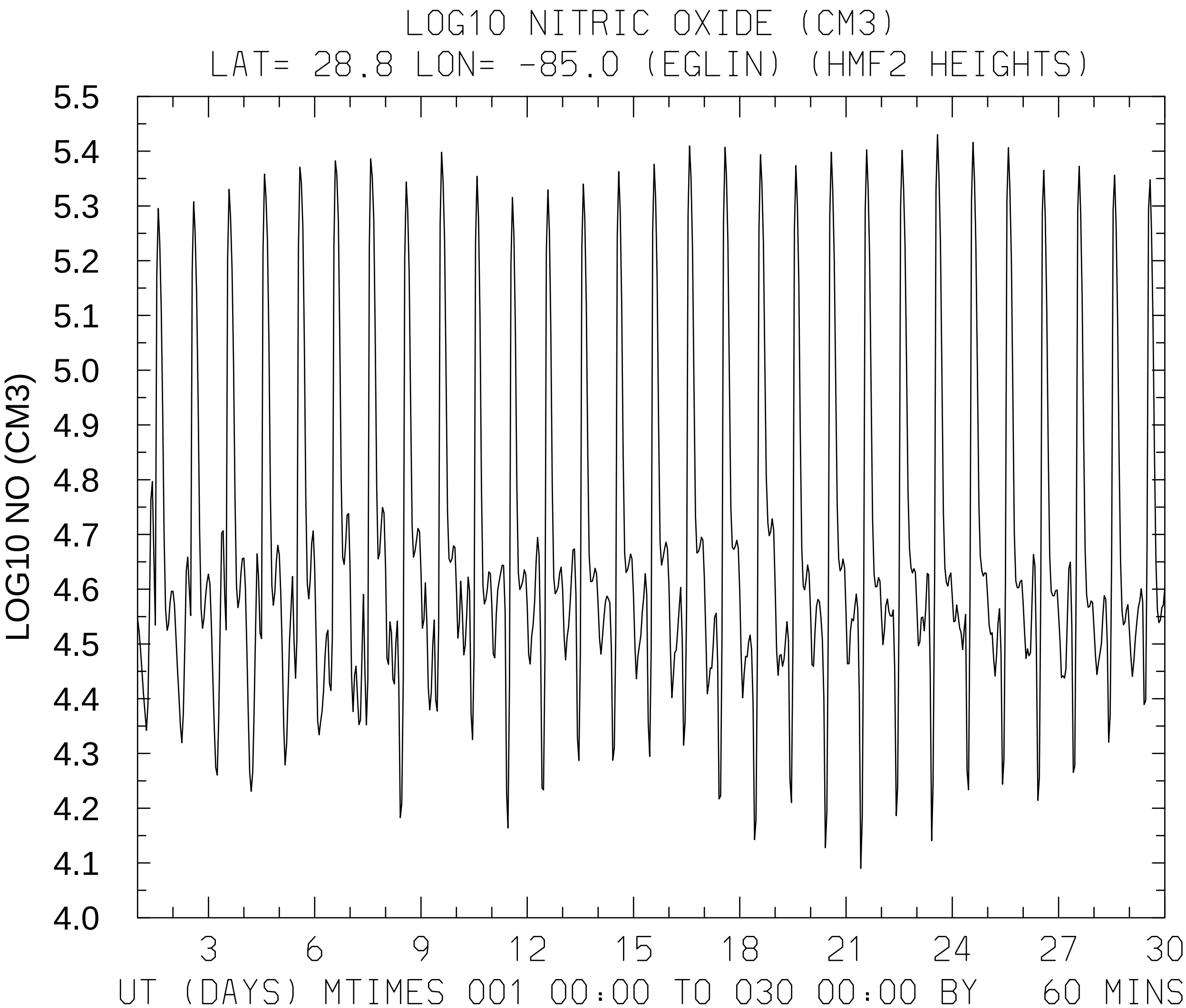
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 7.7288E+00 7.9928E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

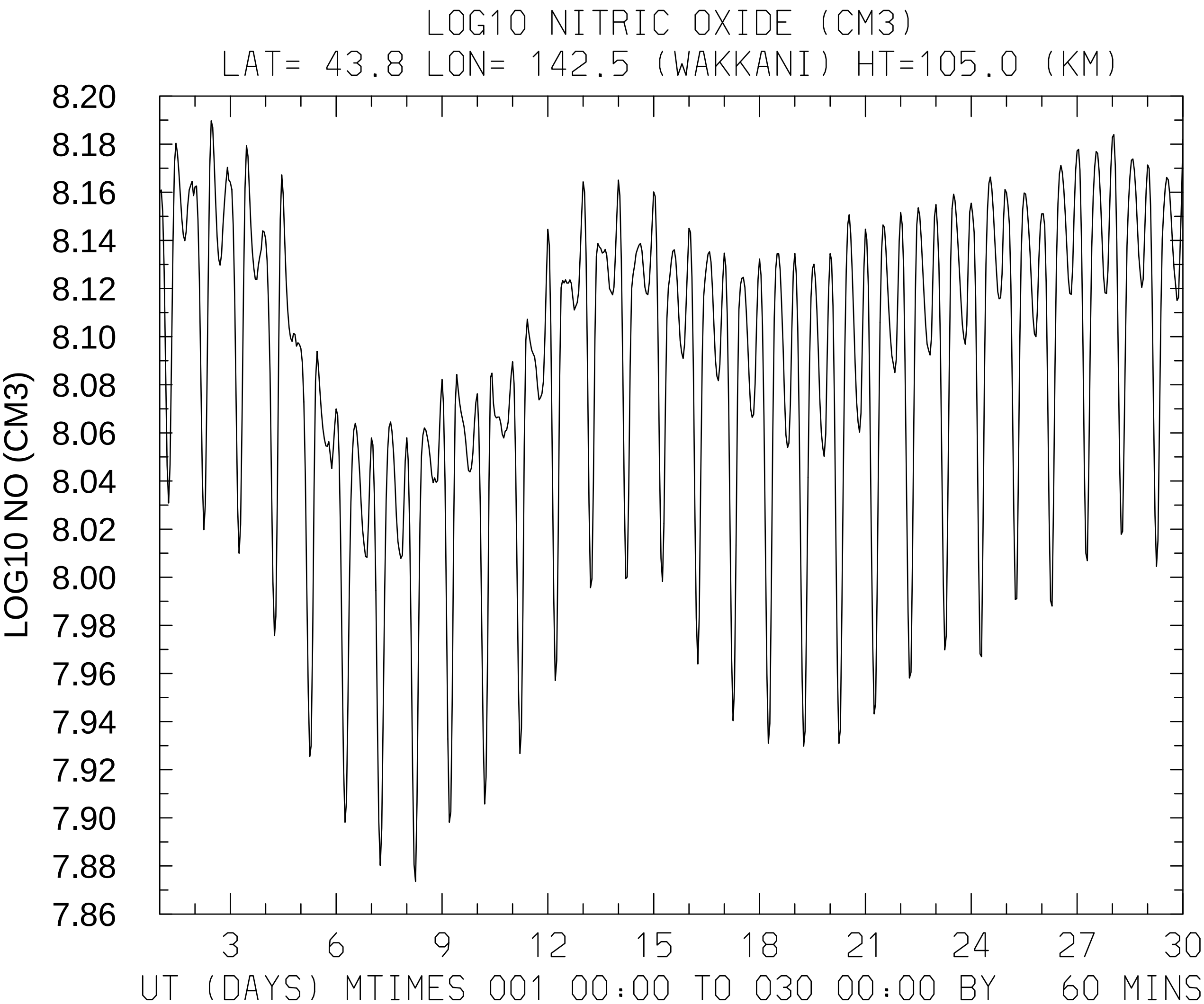
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 4.0903E+00 5.4302E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

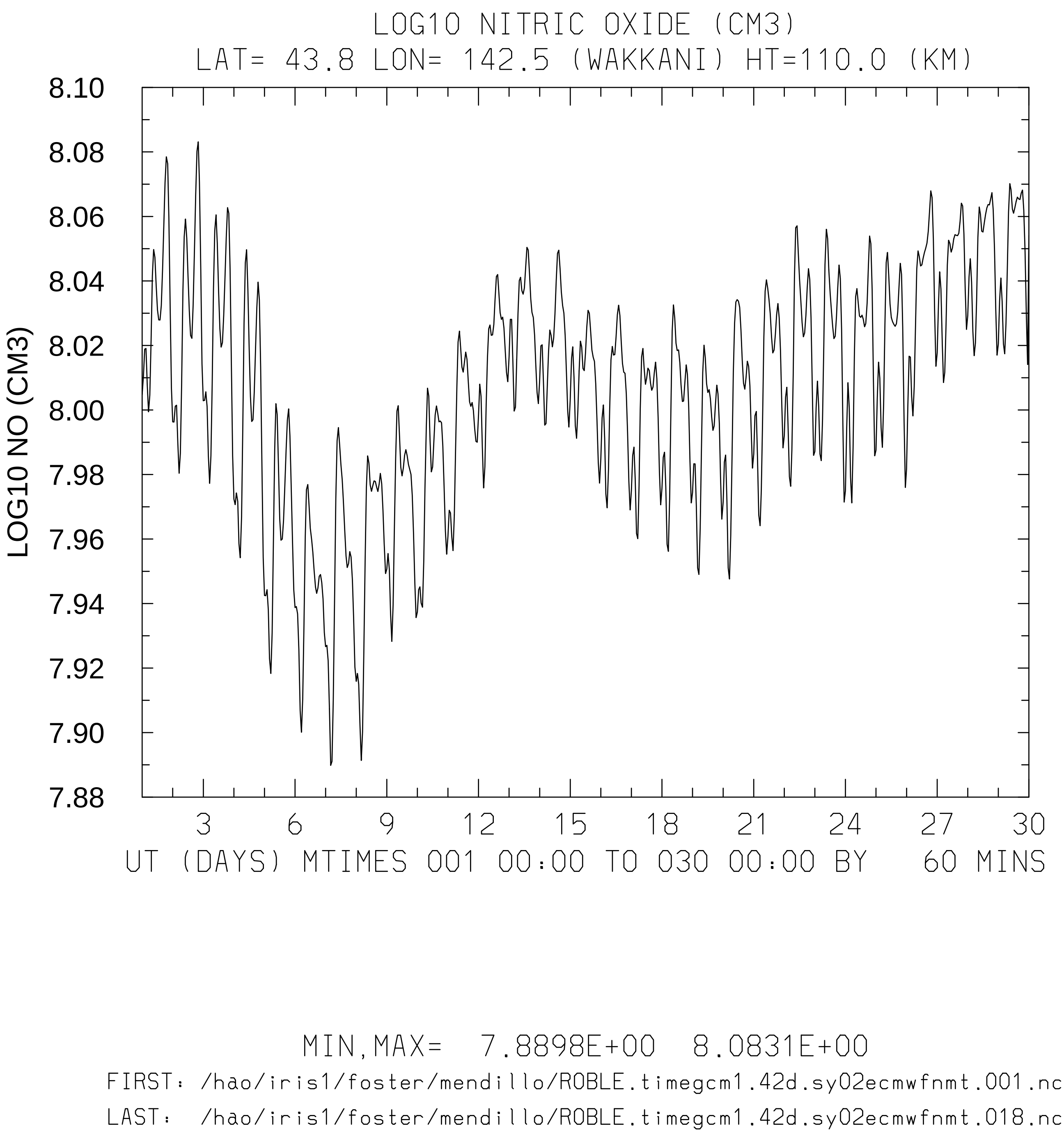
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

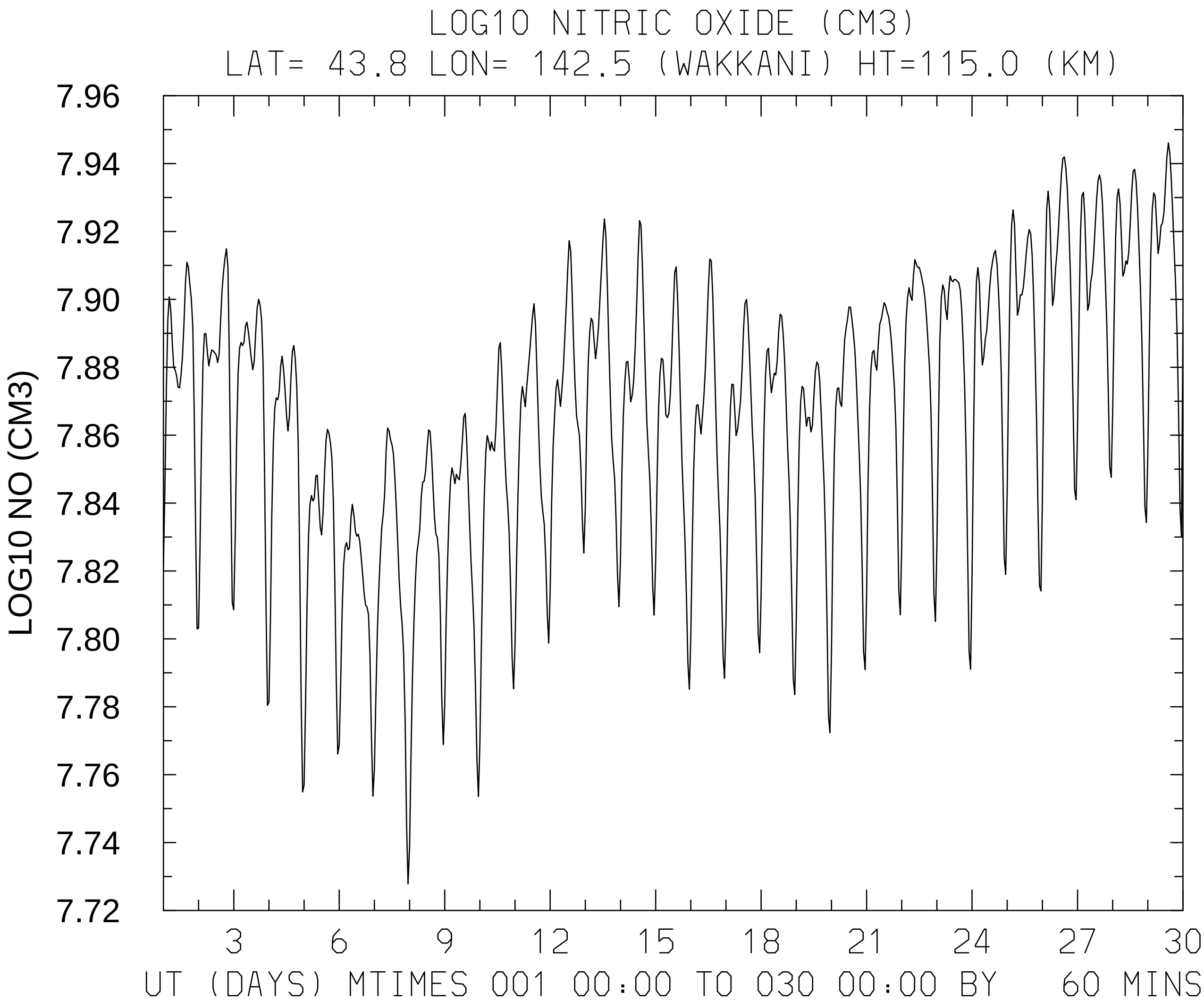


MIN,MAX= 7.8736E+00 8.1897E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

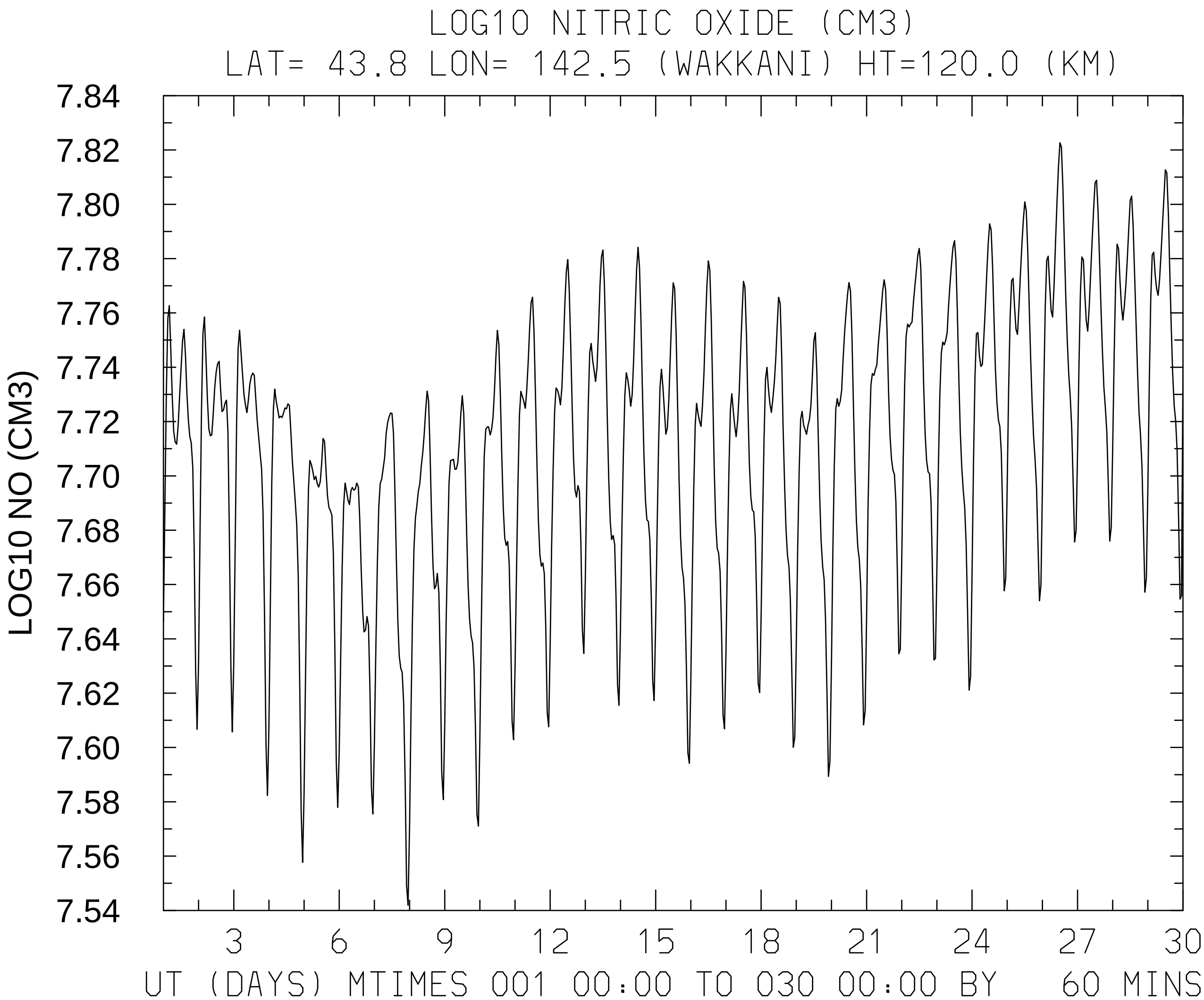

LOG10 NITRIC OXIDE (CM3)
LAT= 43.8 LON= 142.5 (WAKKANI) HT=110.0 (KM)
LOG10 NO (CM3)
8.10
8.08
8.06
8.04
8.02
8.00
7.98
7.96
7.94
7.92
7.90
7.88
3
6
9
12
15
18
21
24
27
30
UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS
MIN,MAX= 7.8898E+00 8.0831E+00
FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 7.7278E+00 7.9460E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

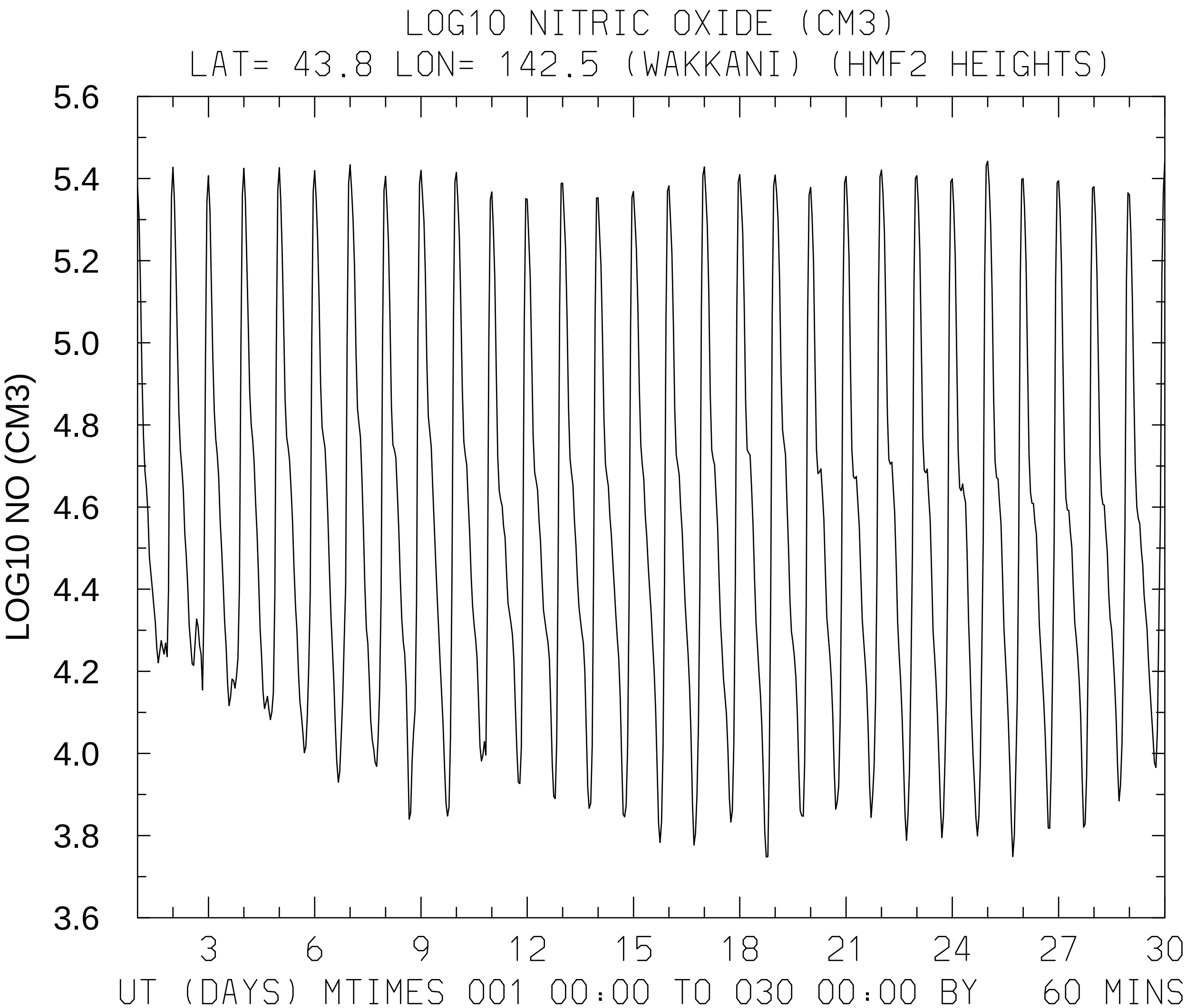
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 7.5419E+00 7.8227E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

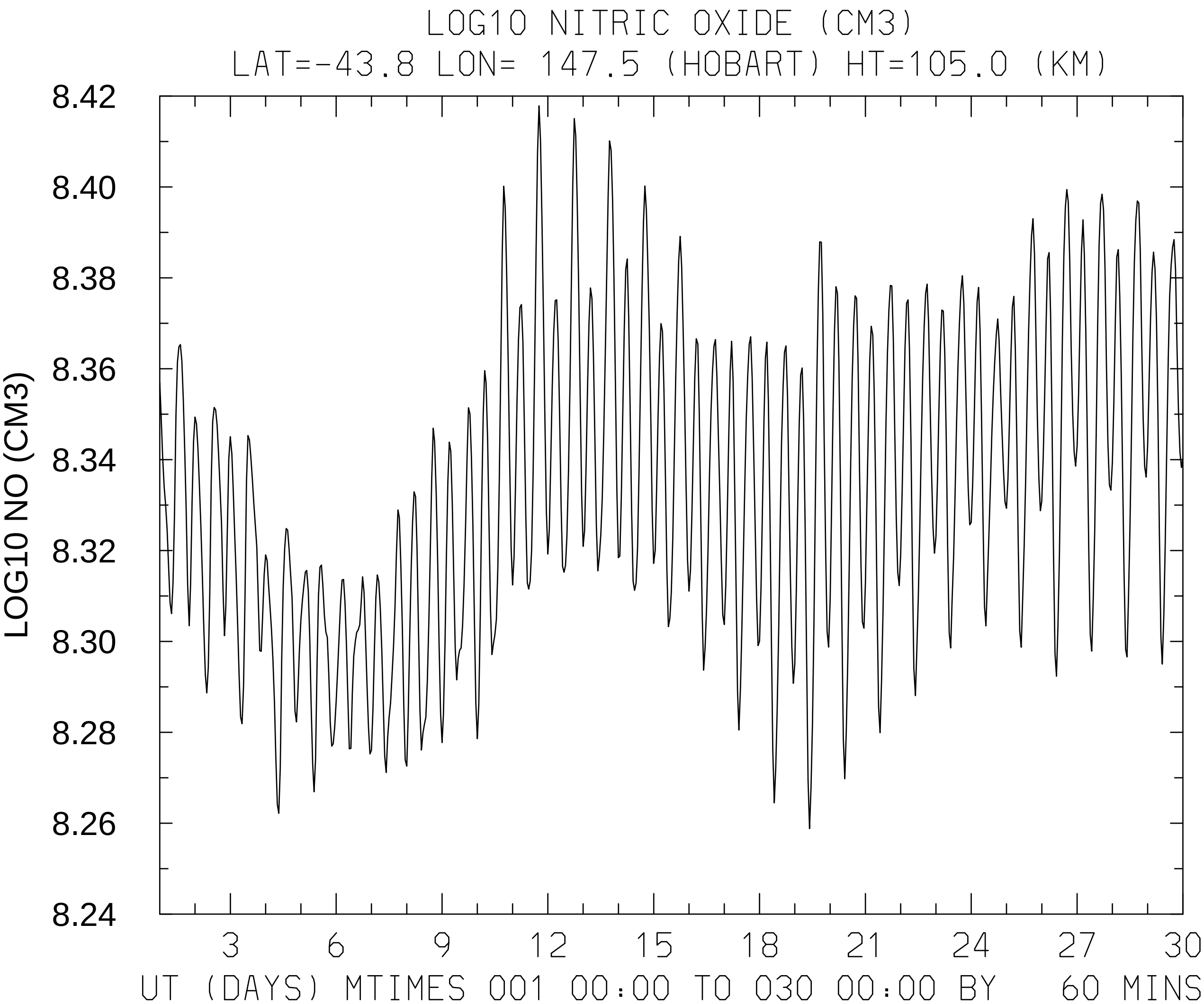
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.7477E+00 5.4459E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

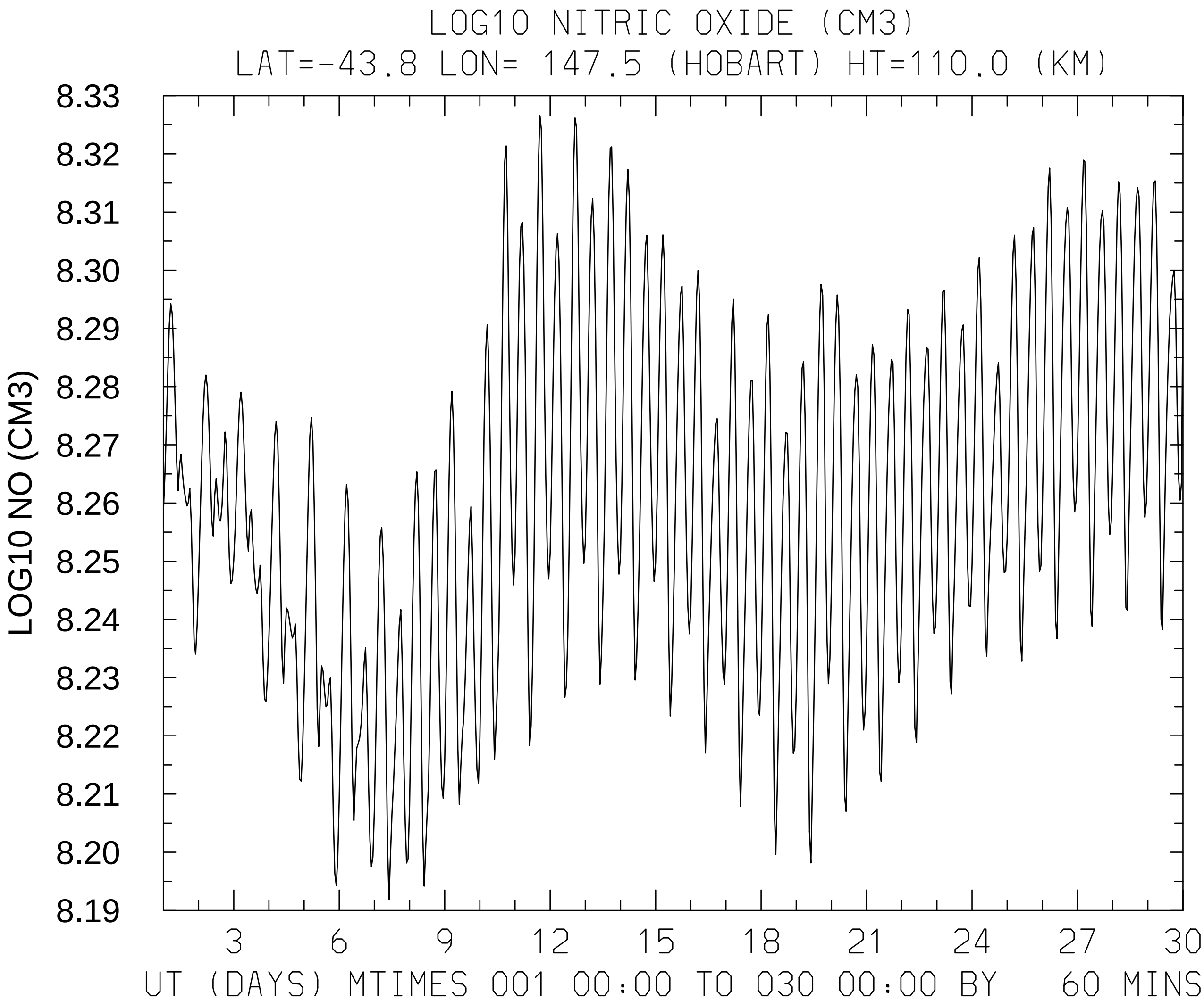
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 8.2588E+00 8.4178E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

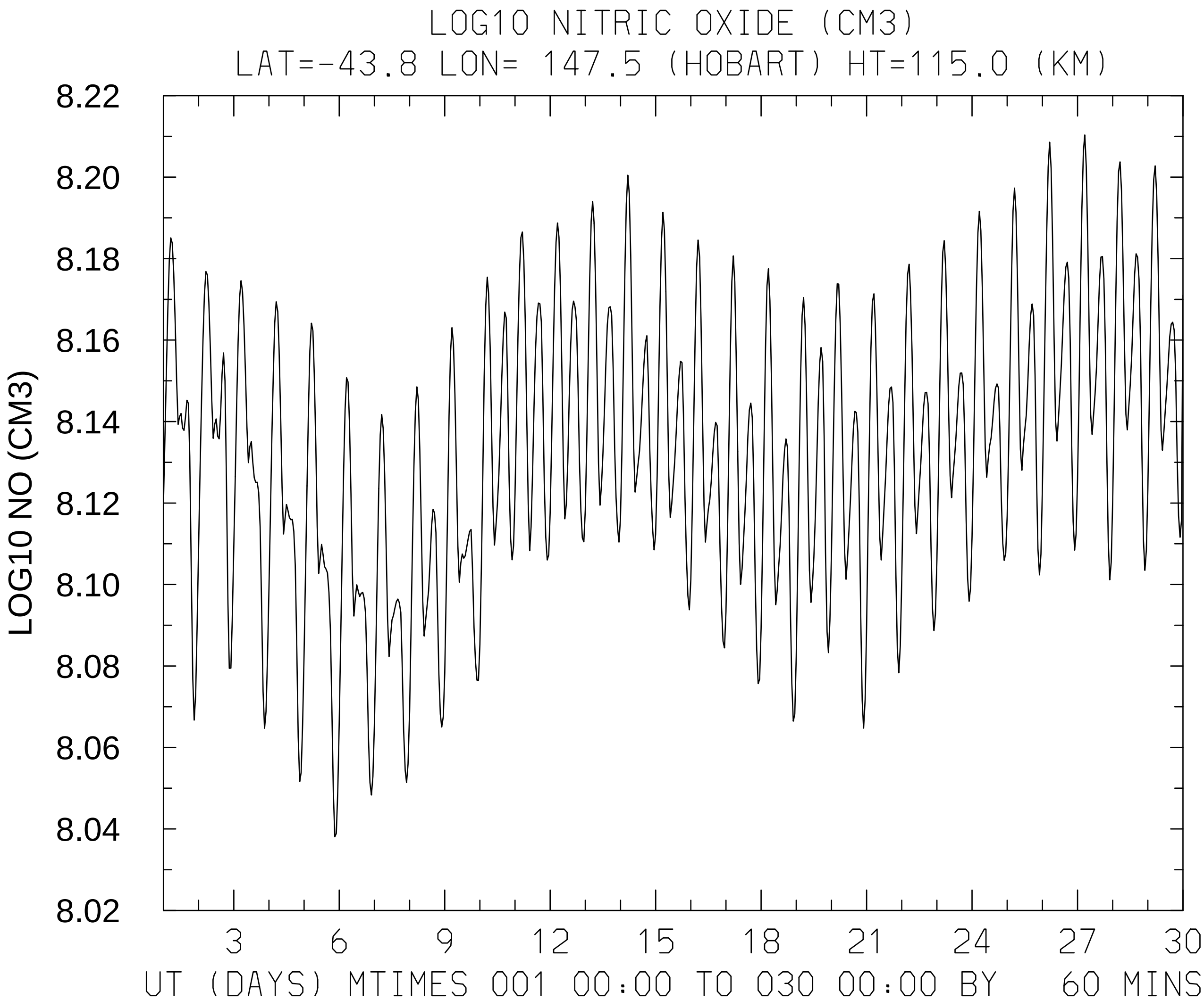
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 8.1919E+00 8.3266E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

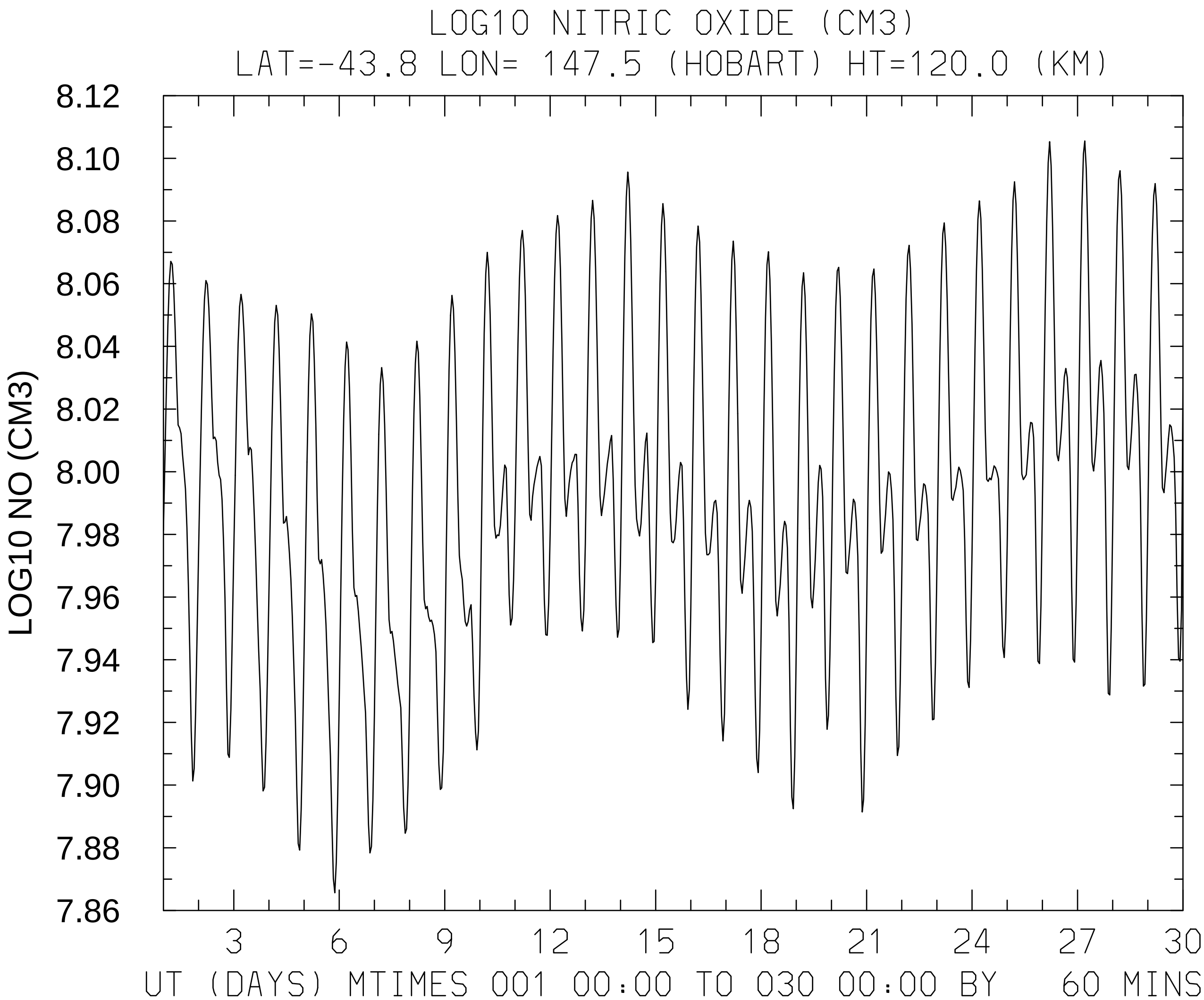
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 8.0381E+00 8.2103E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

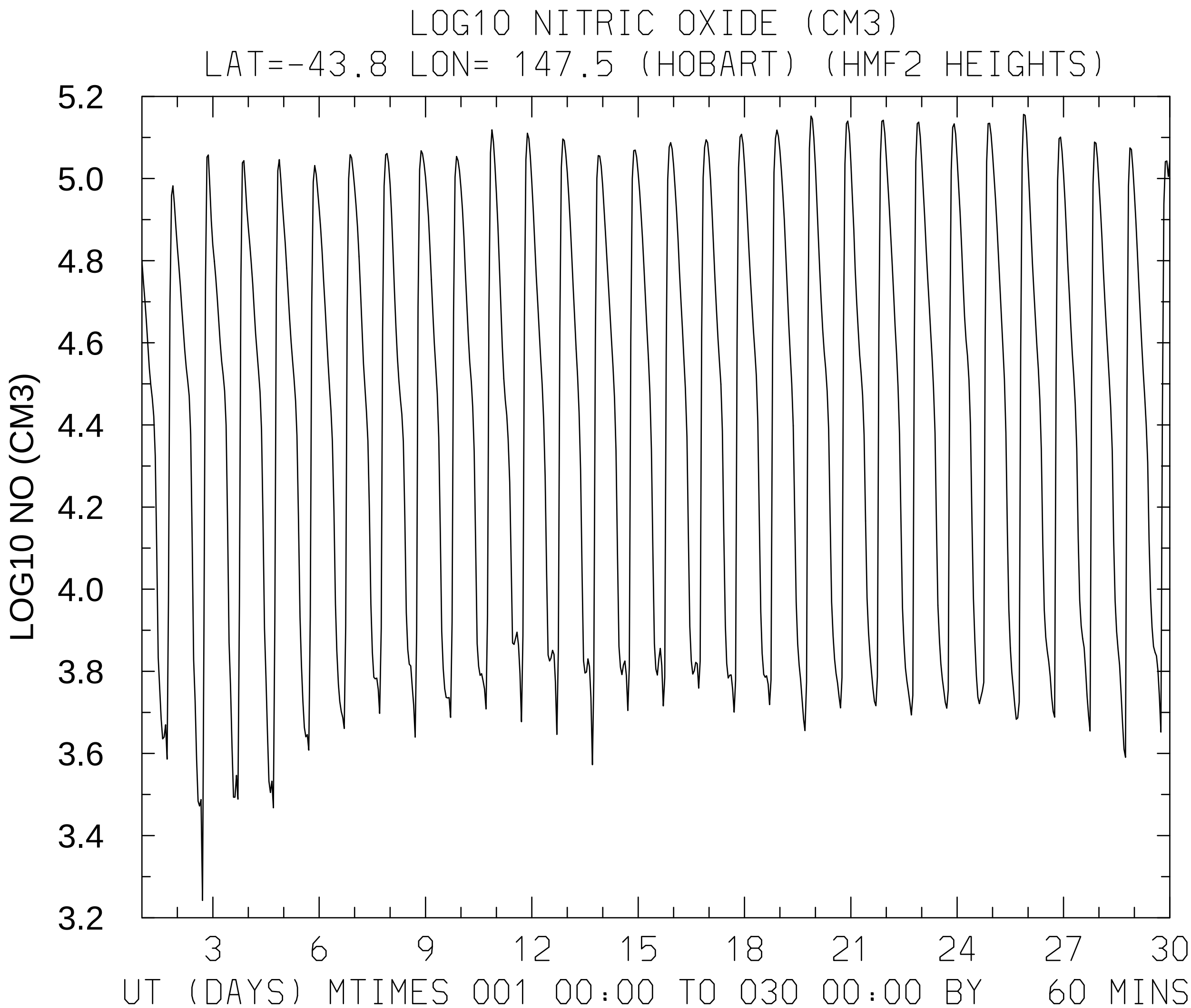
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 7.8656E+00 8.1055E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

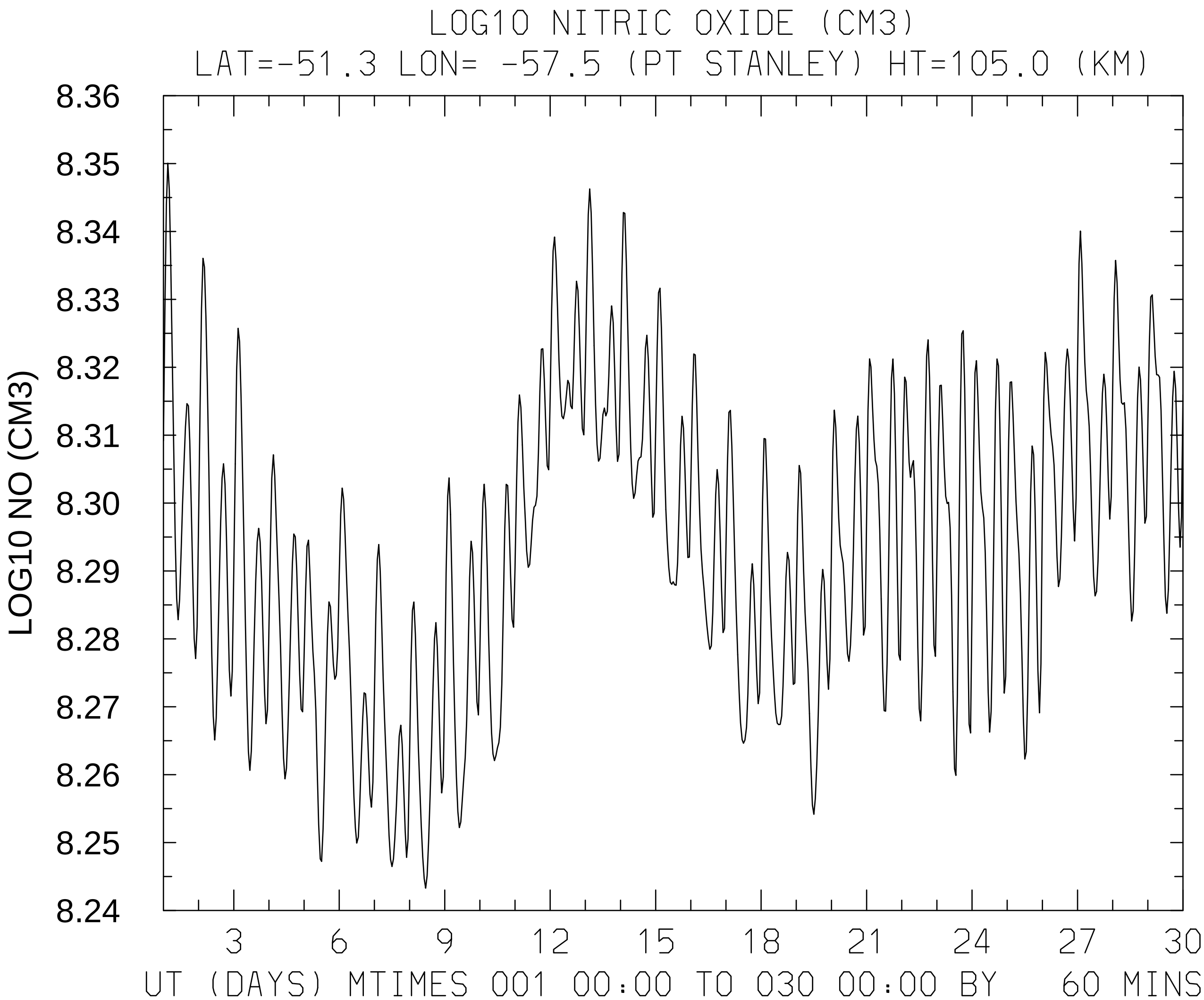
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.2421E+00 5.1562E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

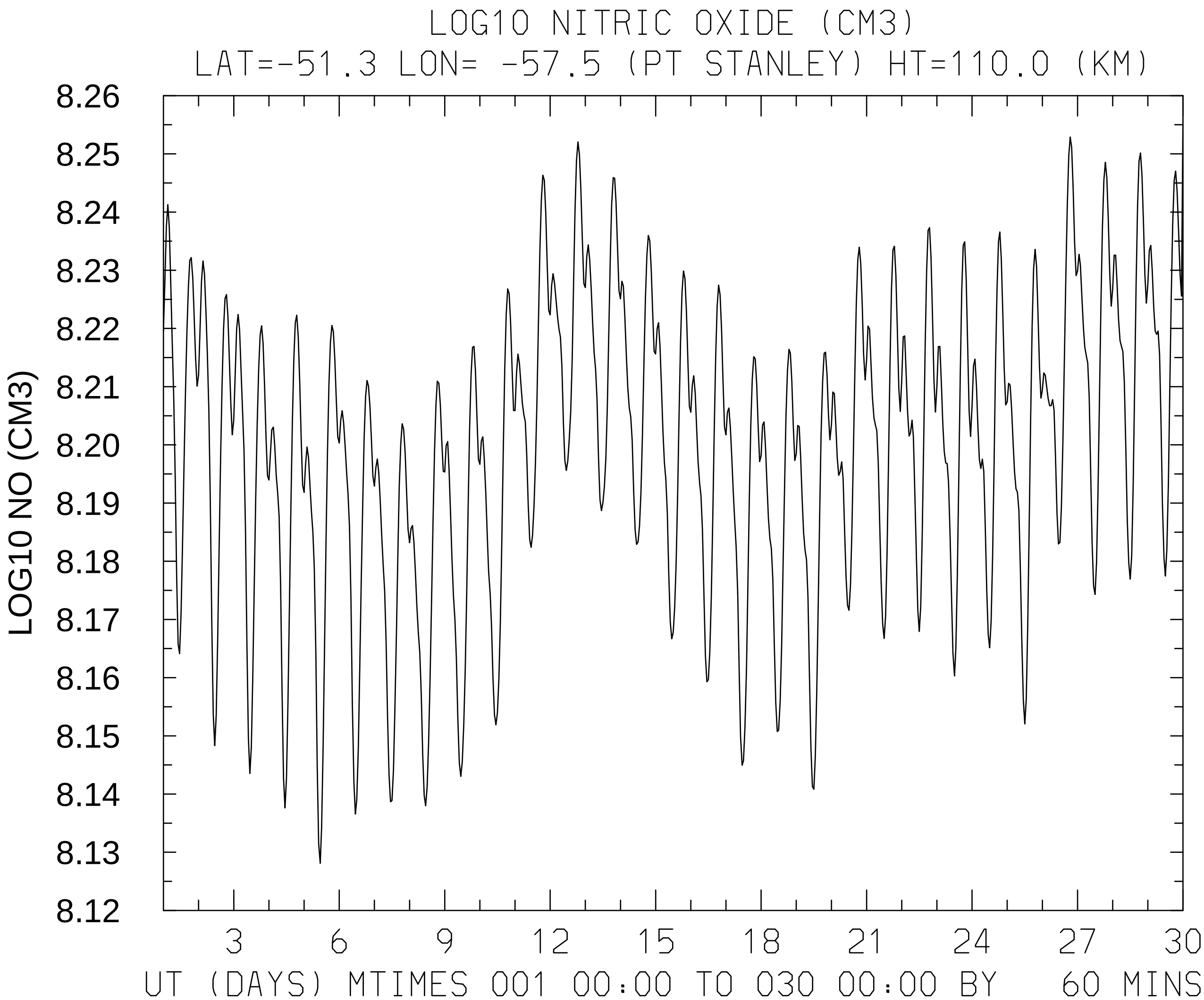
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 8.2433E+00 8.3501E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

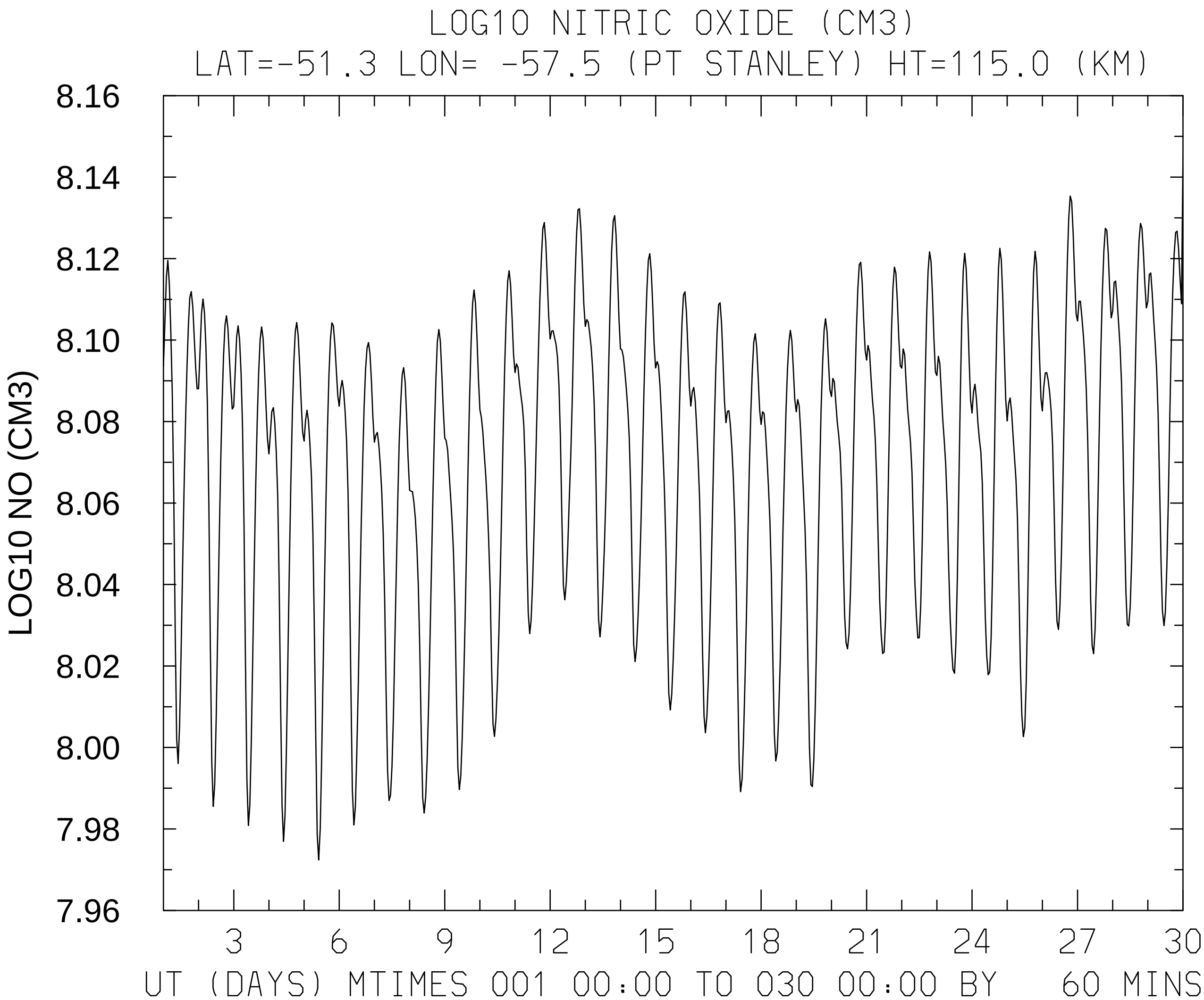
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 8.1281E+00 8.2562E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

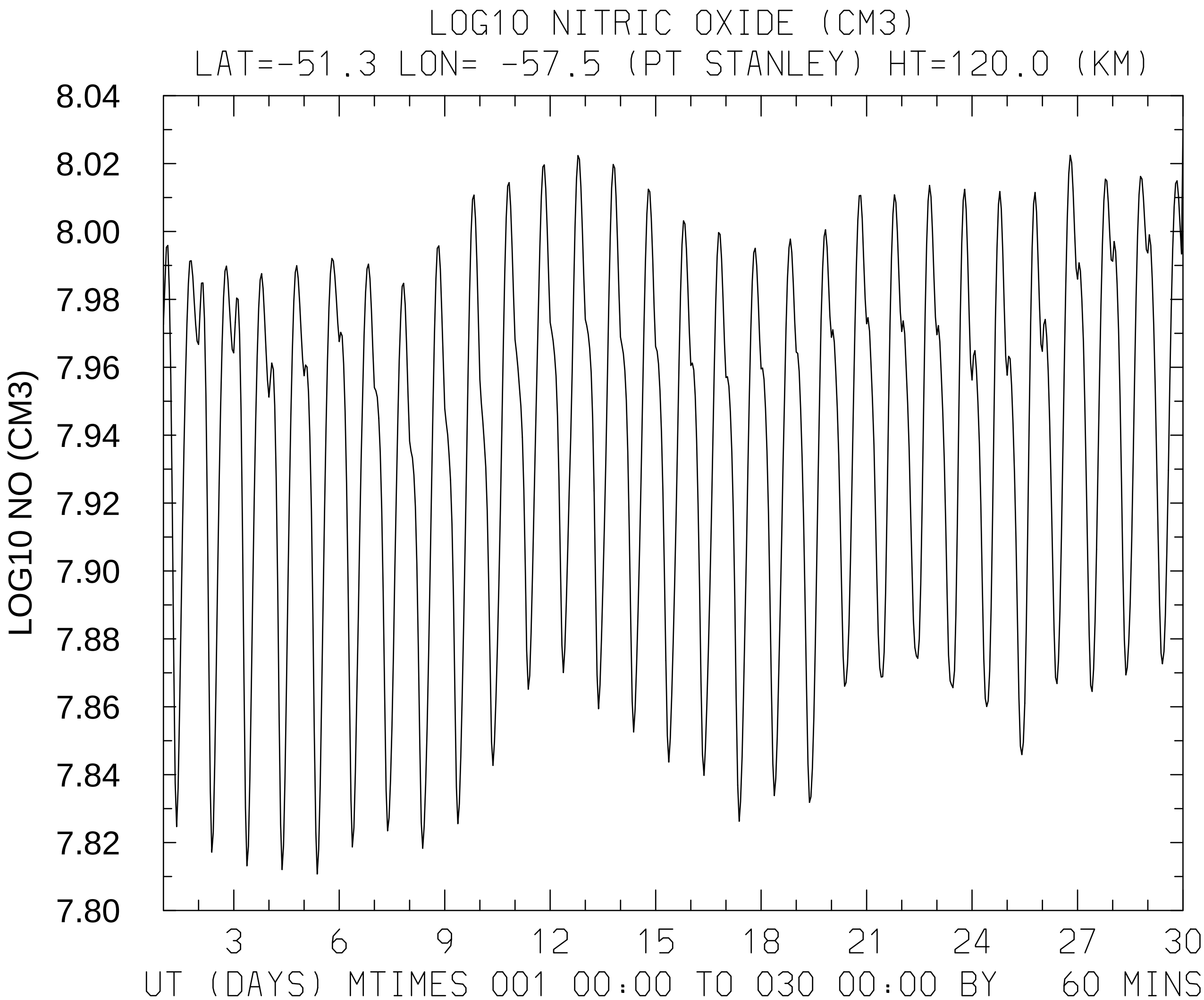
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 7.9724E+00 8.1452E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

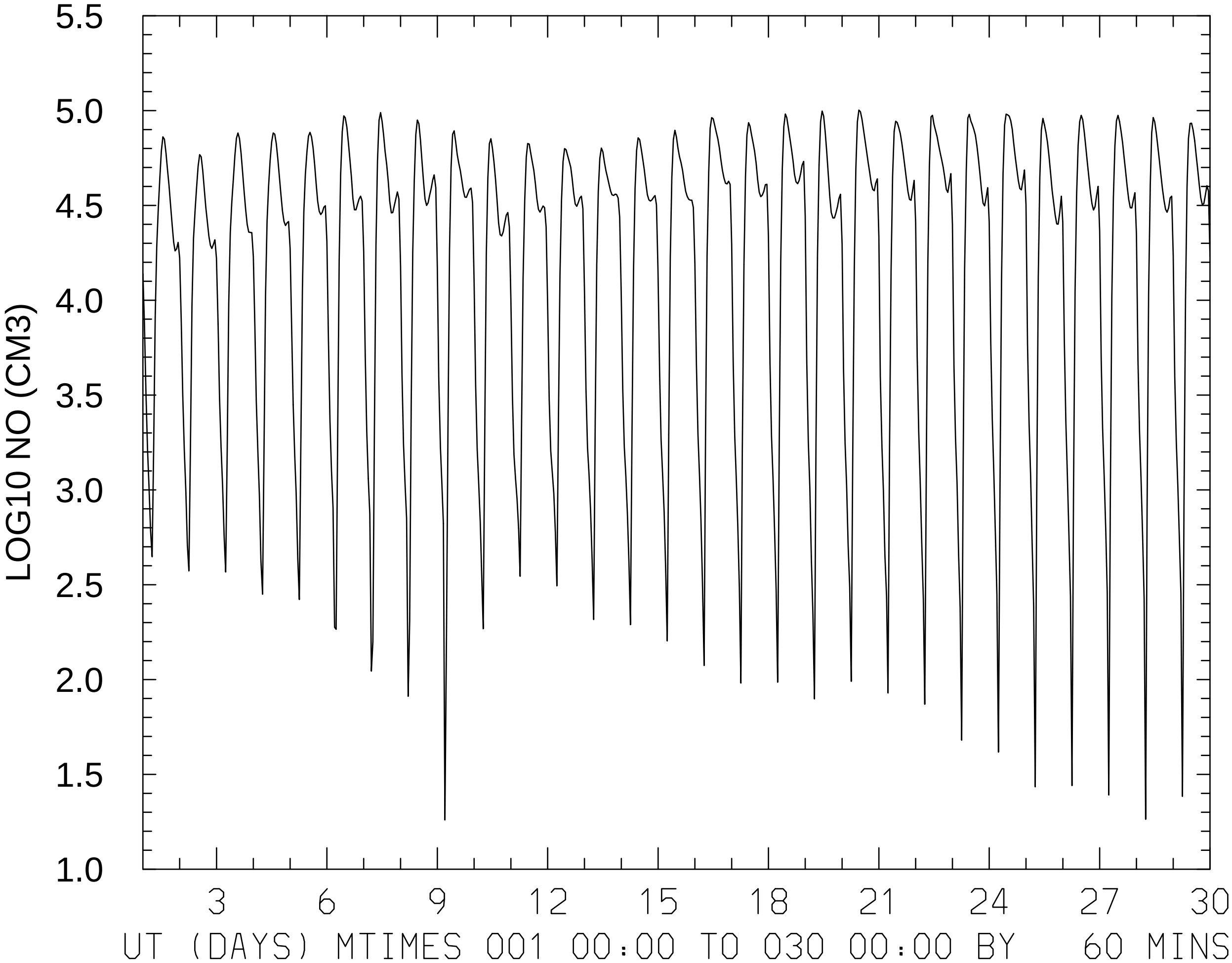


MIN,MAX= 7.8107E+00 8.0303E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

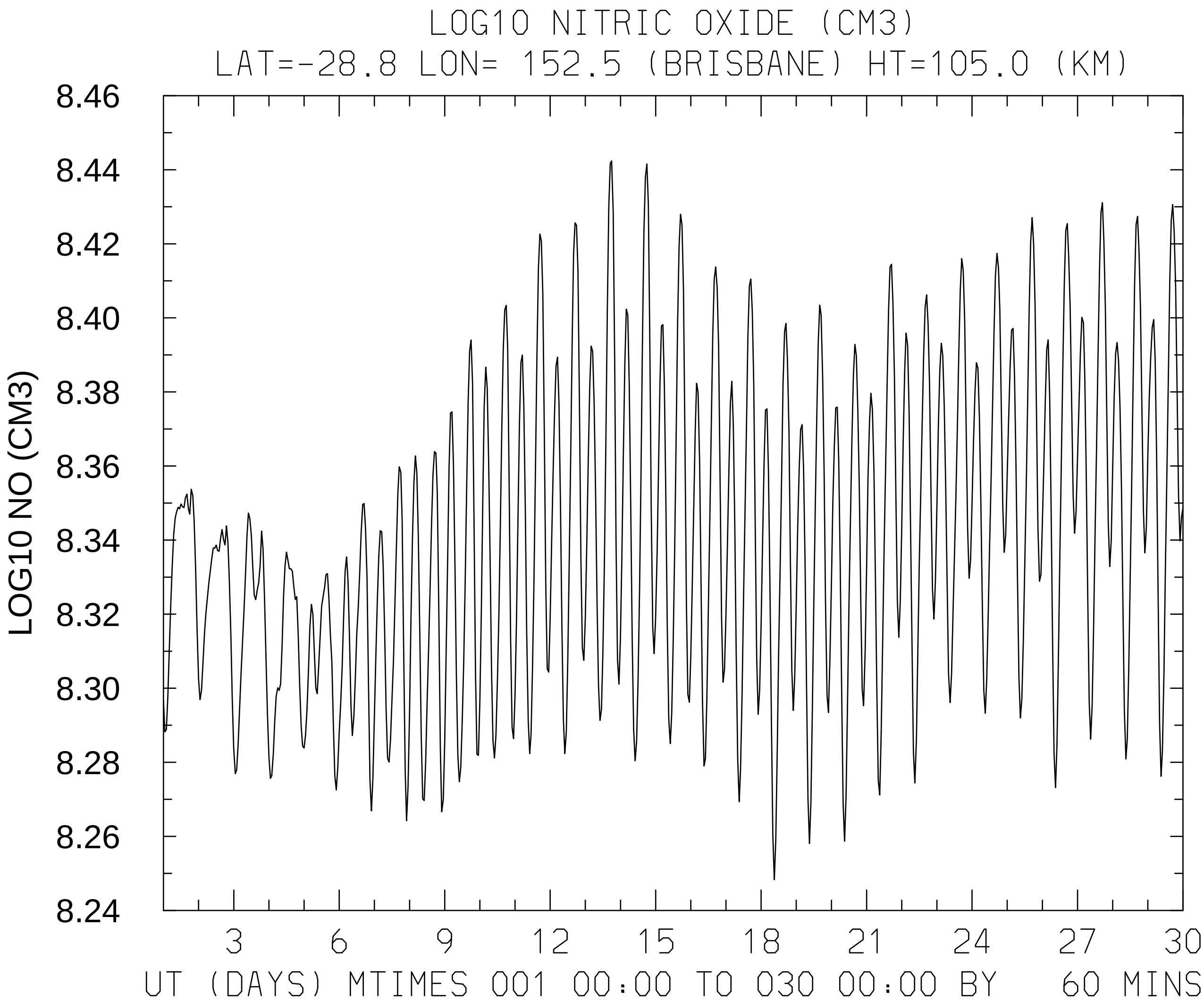
LOG10 NITRIC OXIDE (CM3)
LAT=-51.3 LON= -57.5 (PT STANLEY) (HMF2 HEIGHTS)



MIN,MAX= 1.2599E+00 5.0029E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

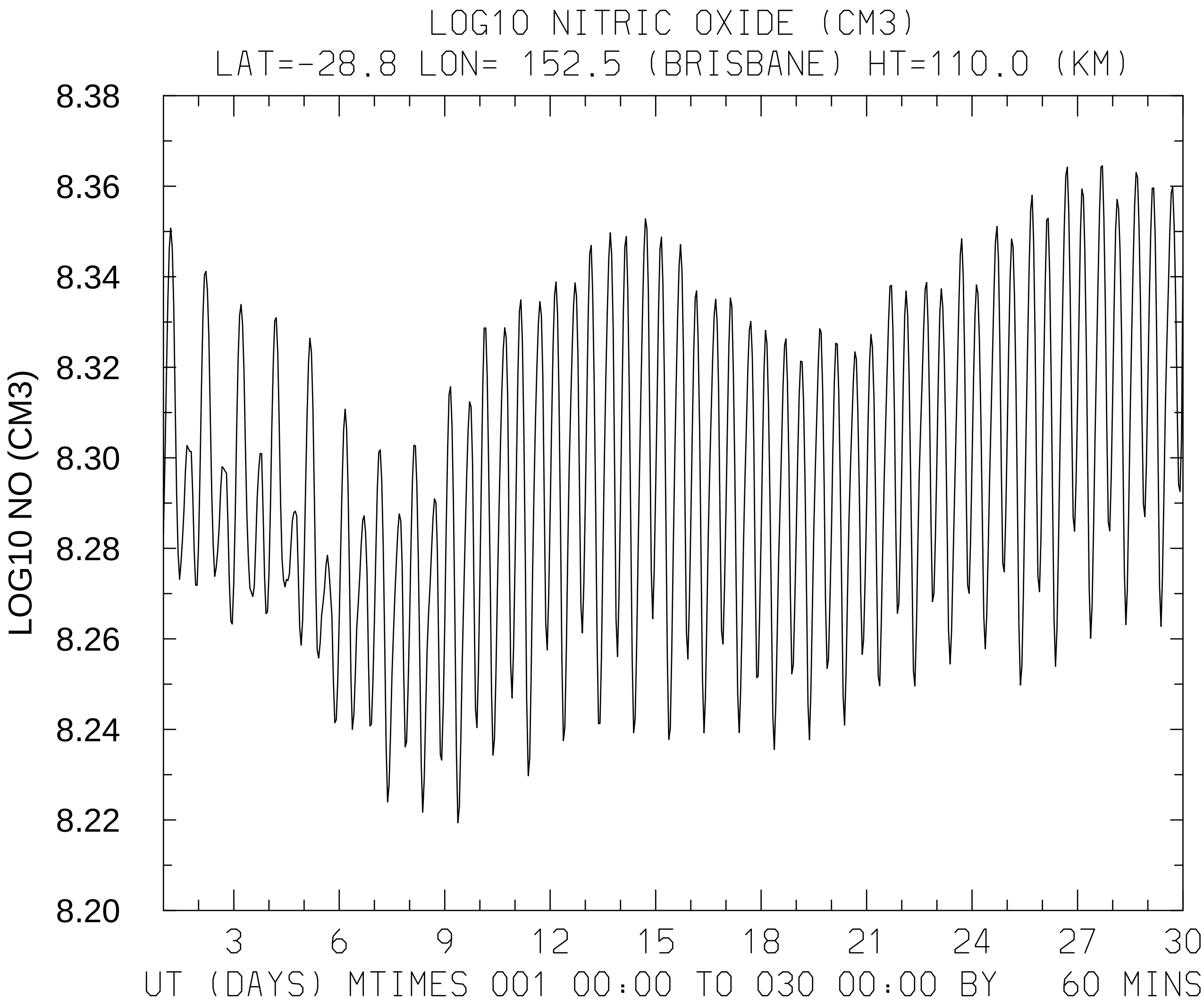
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 8.2483E+00 8.4424E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

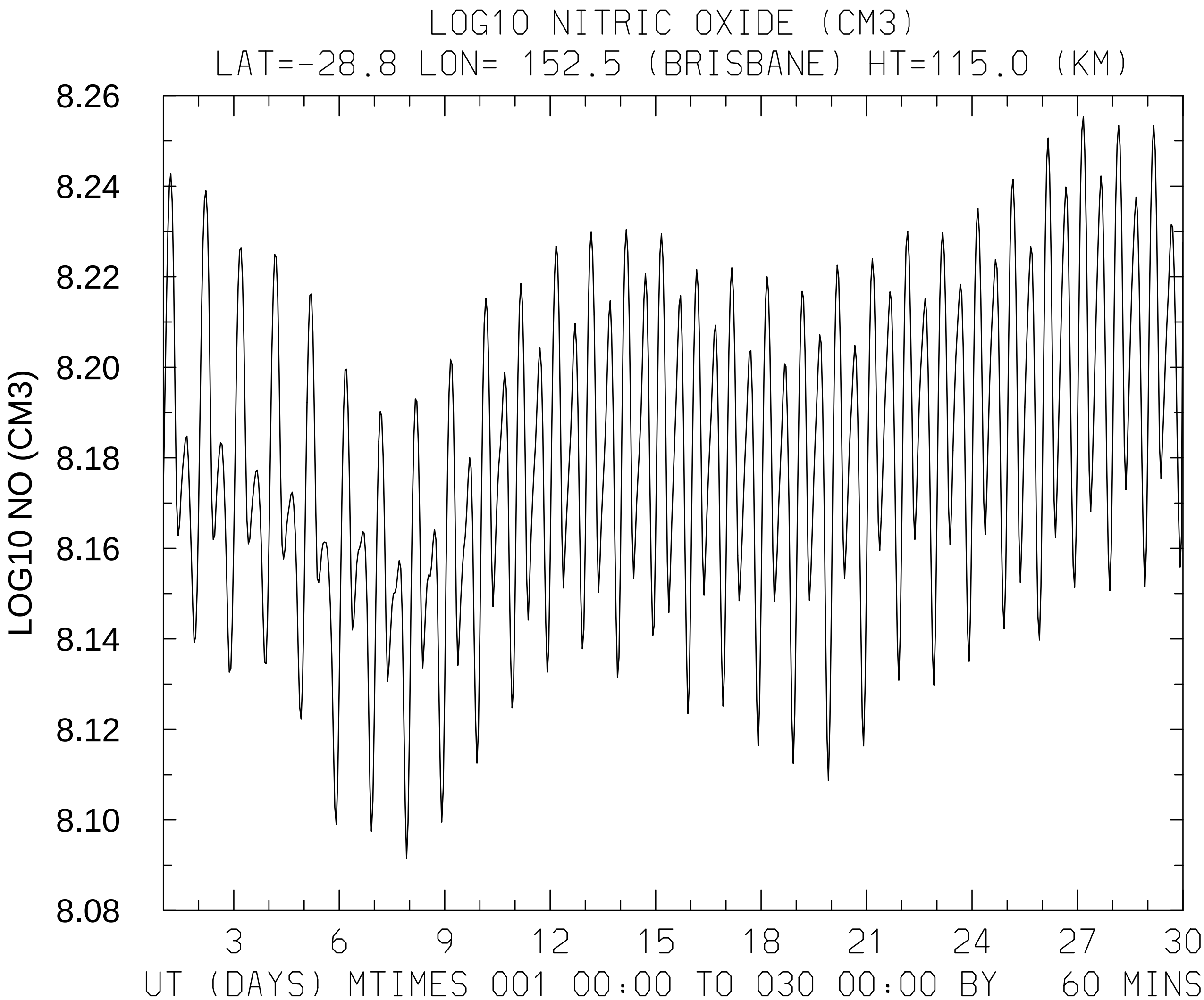
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 8.2194E+00 8.3645E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

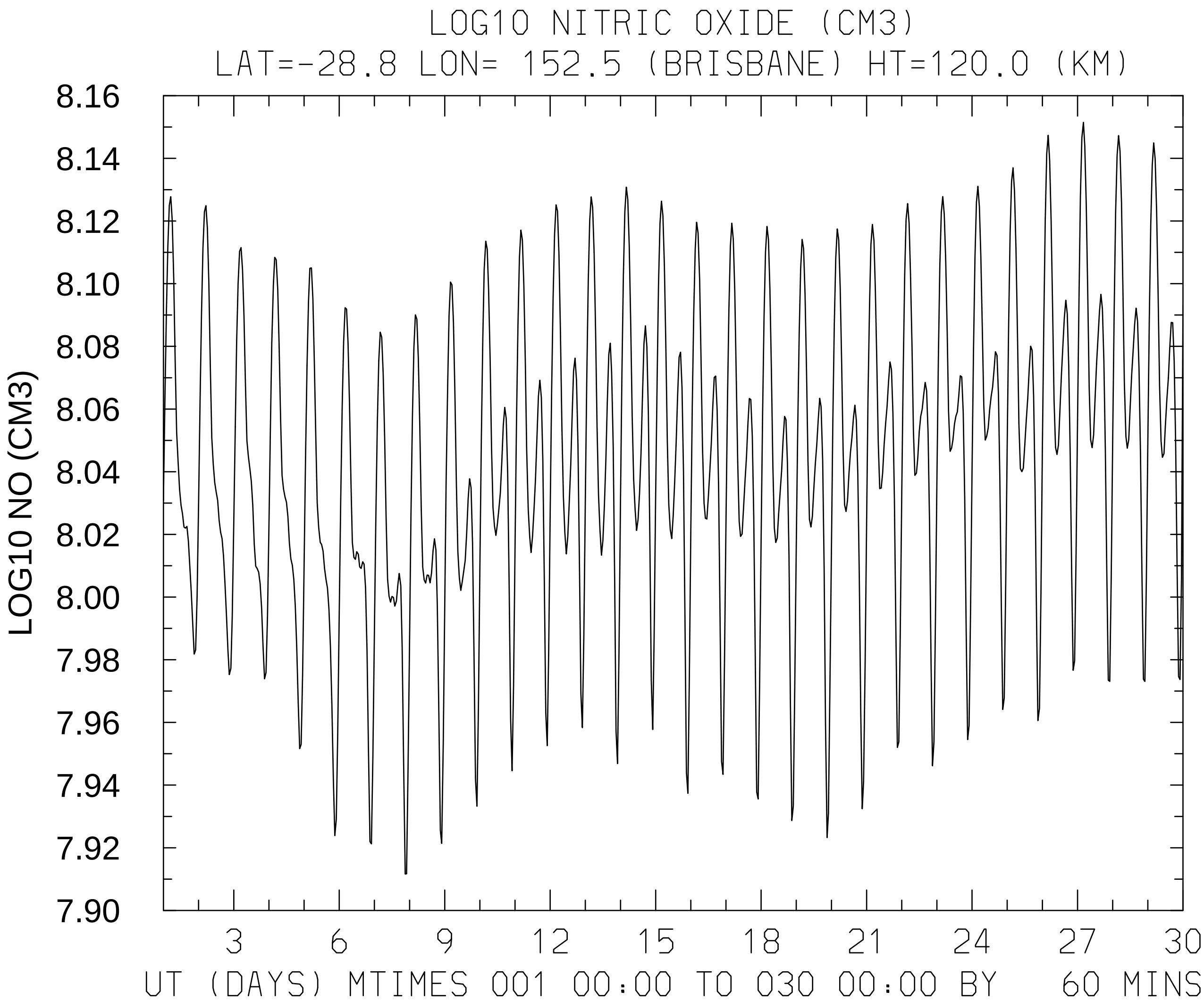
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 8.0915E+00 8.2554E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

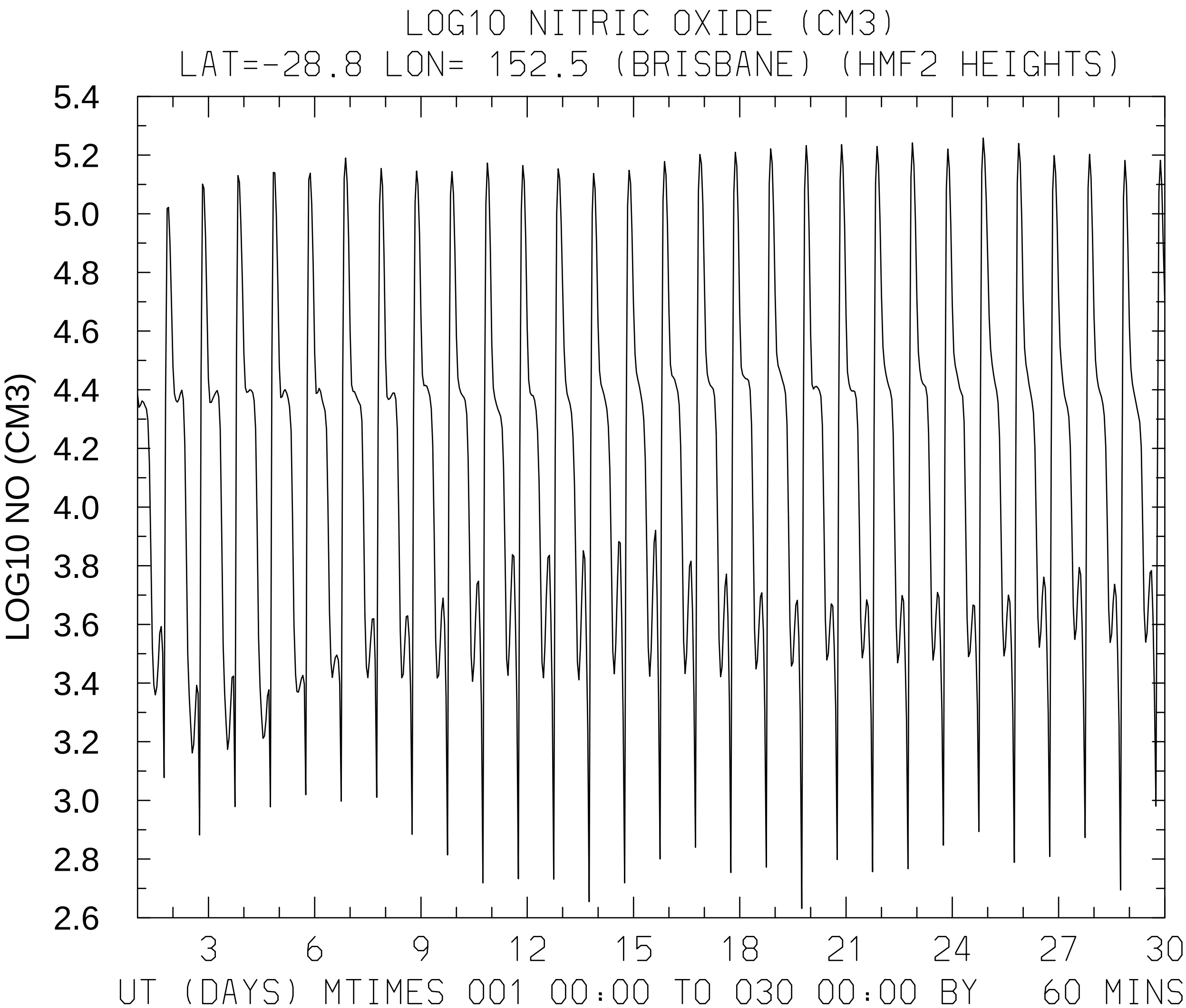
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 7.9116E+00 8.1515E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

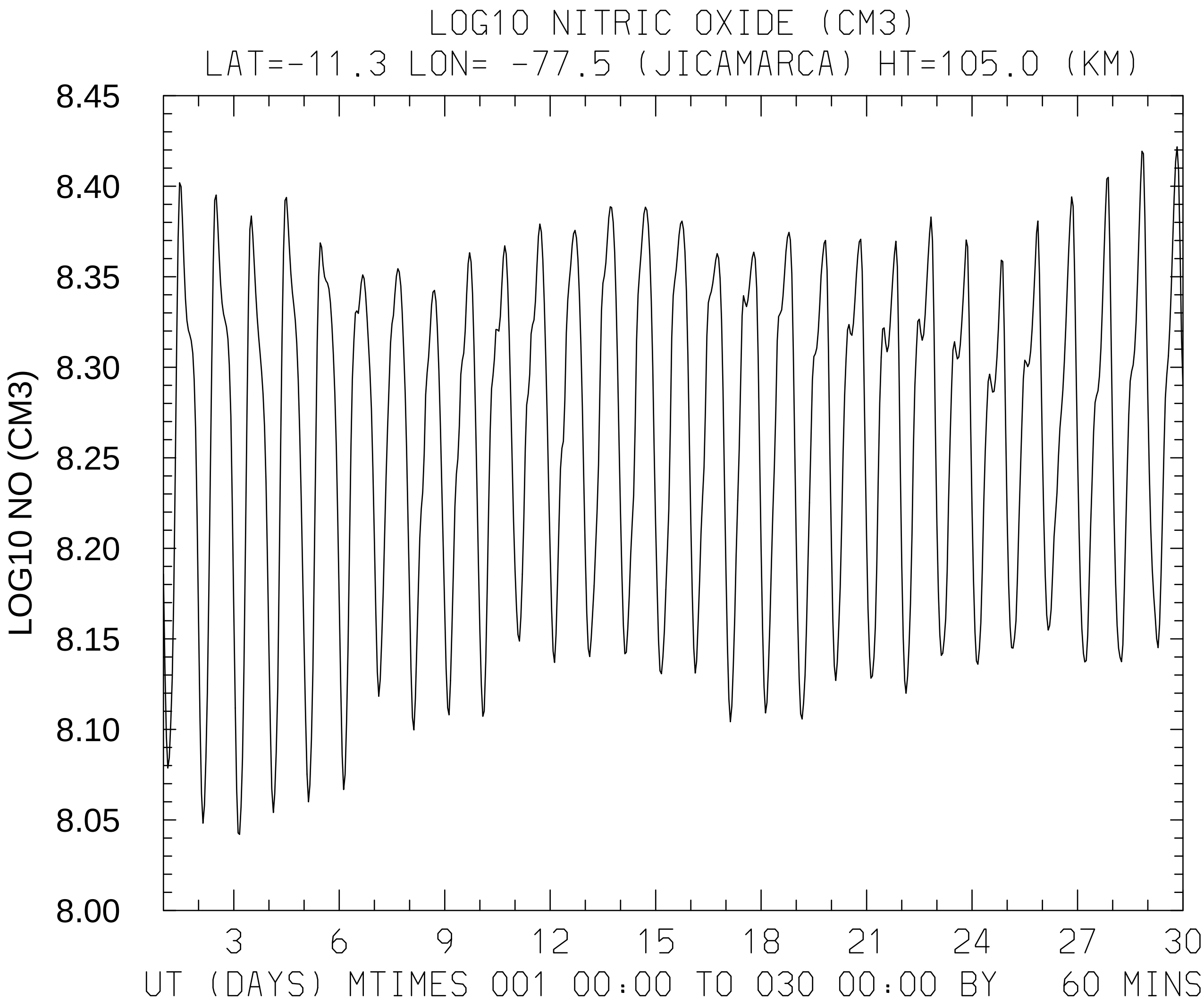
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.6316E+00 5.2579E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

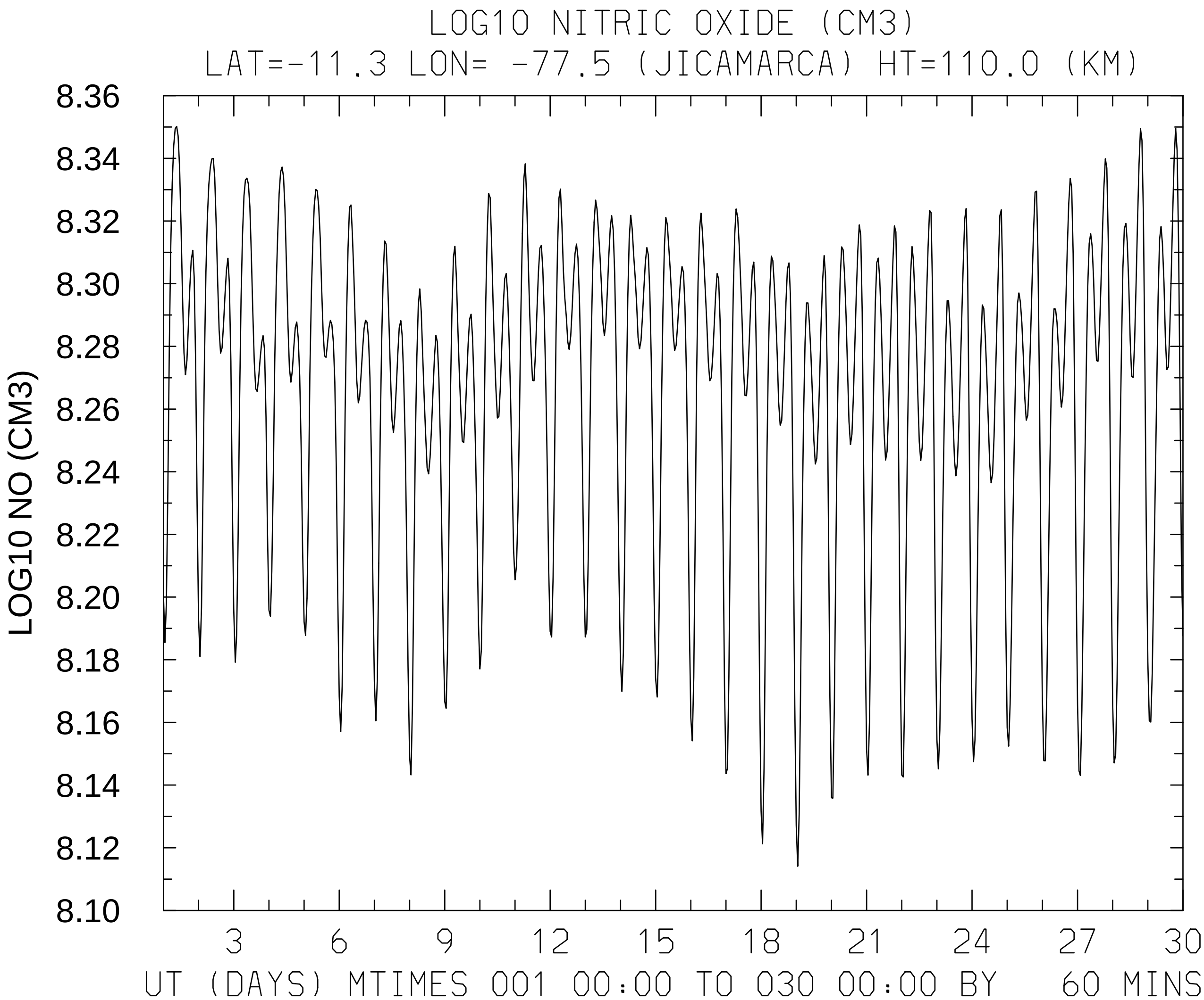
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 8.0420E+00 8.4217E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

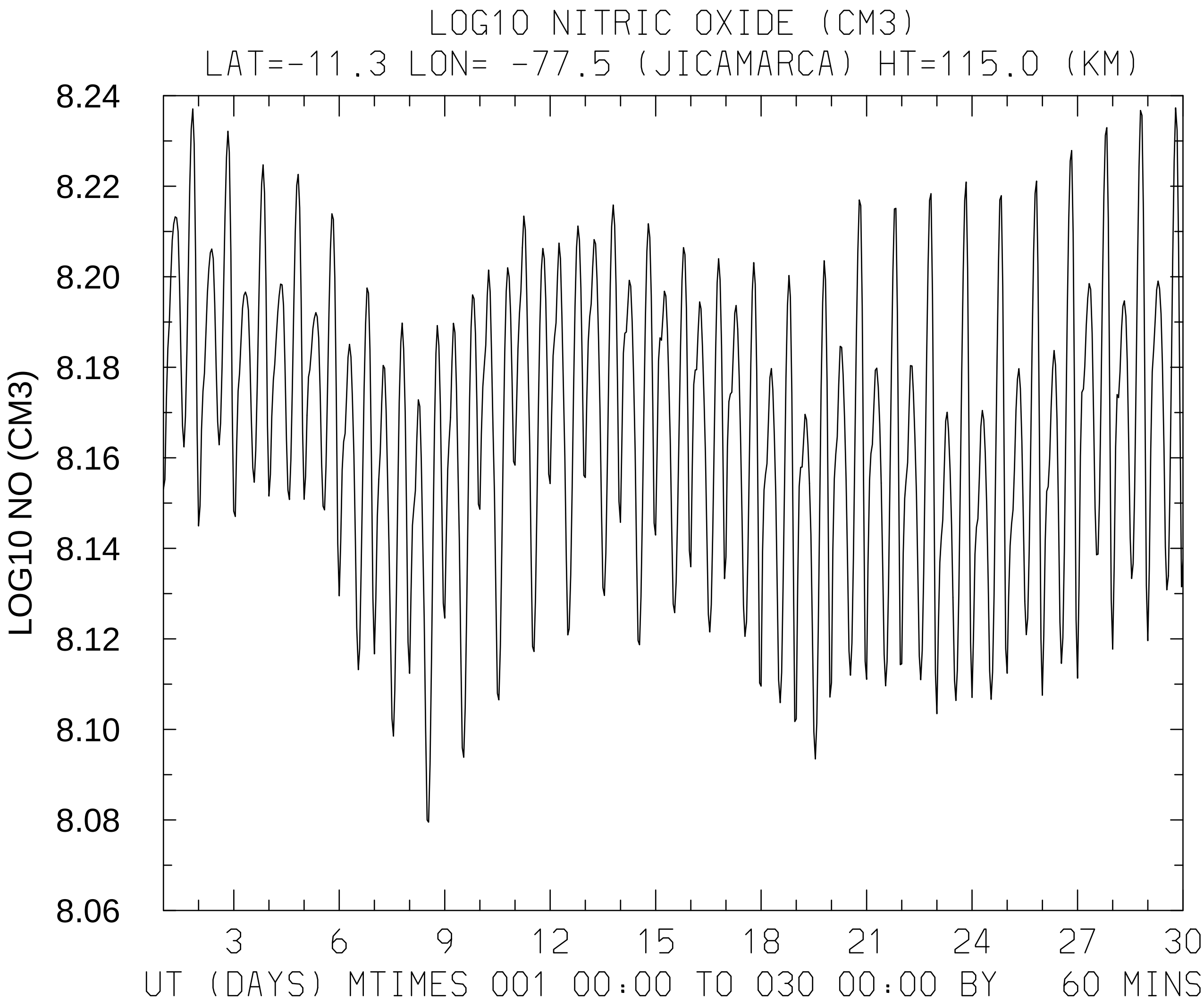
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 8.1141E+00 8.3502E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

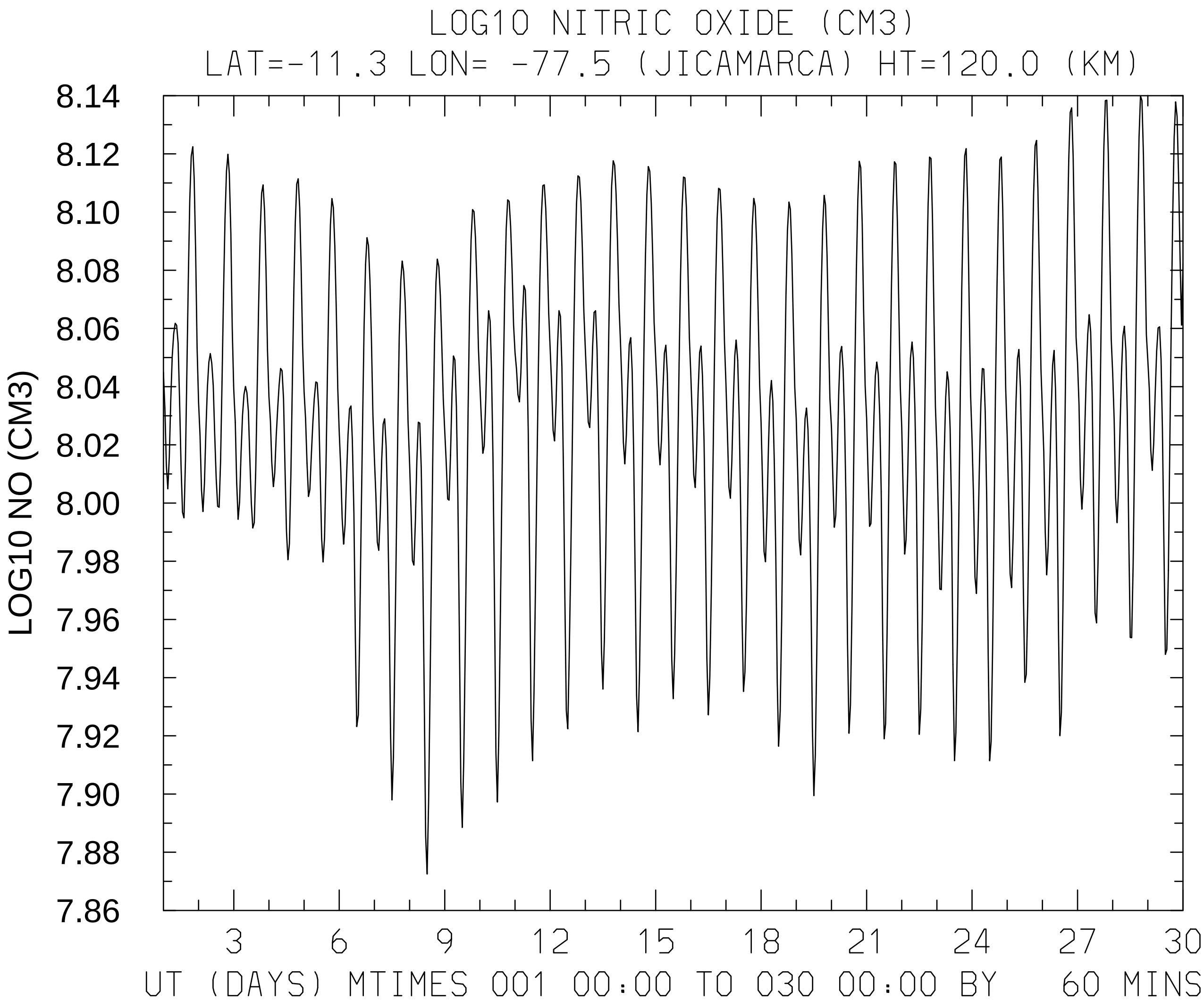
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 8.0795E+00 8.2373E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

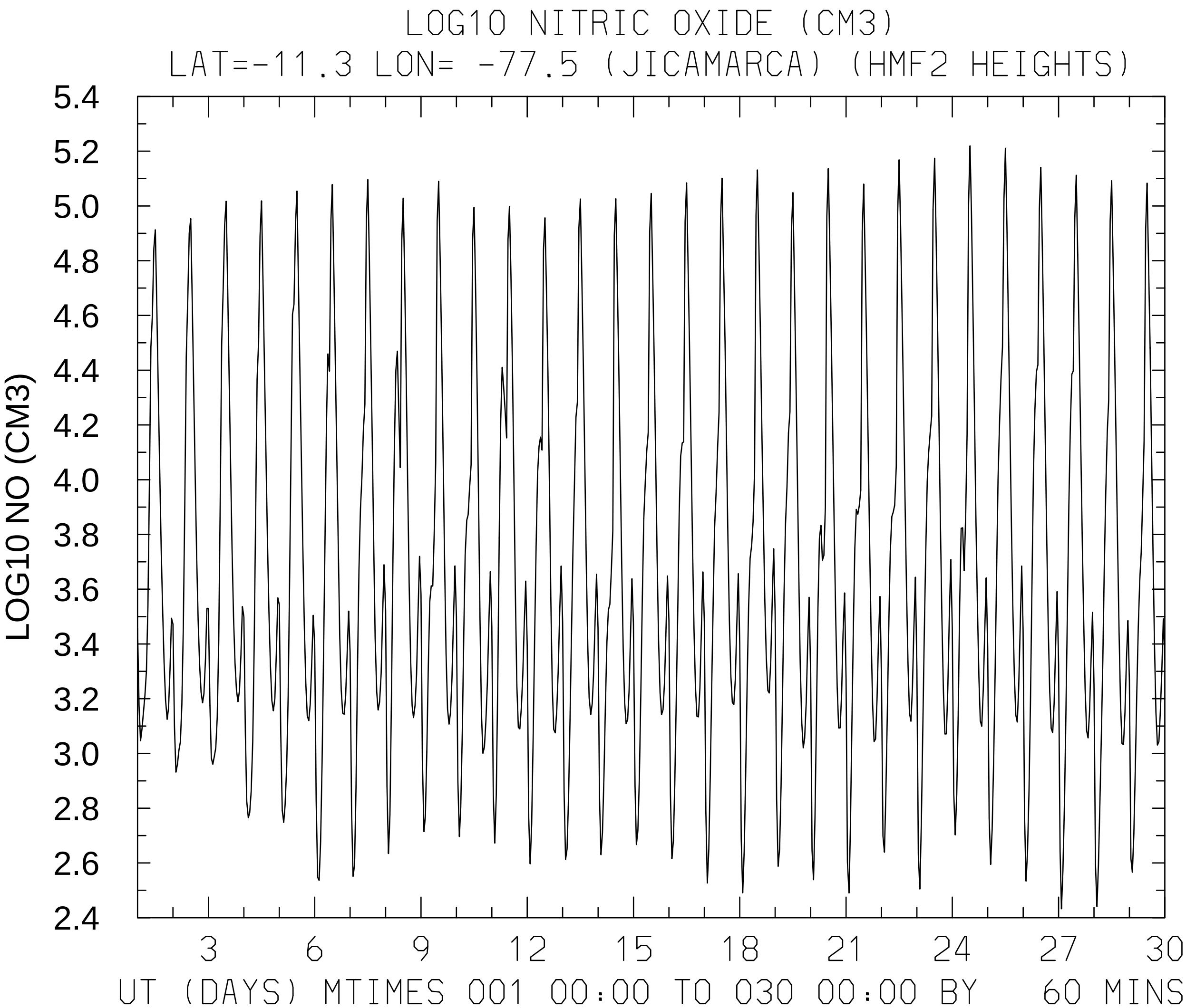
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 7.8725E+00 8.1399E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

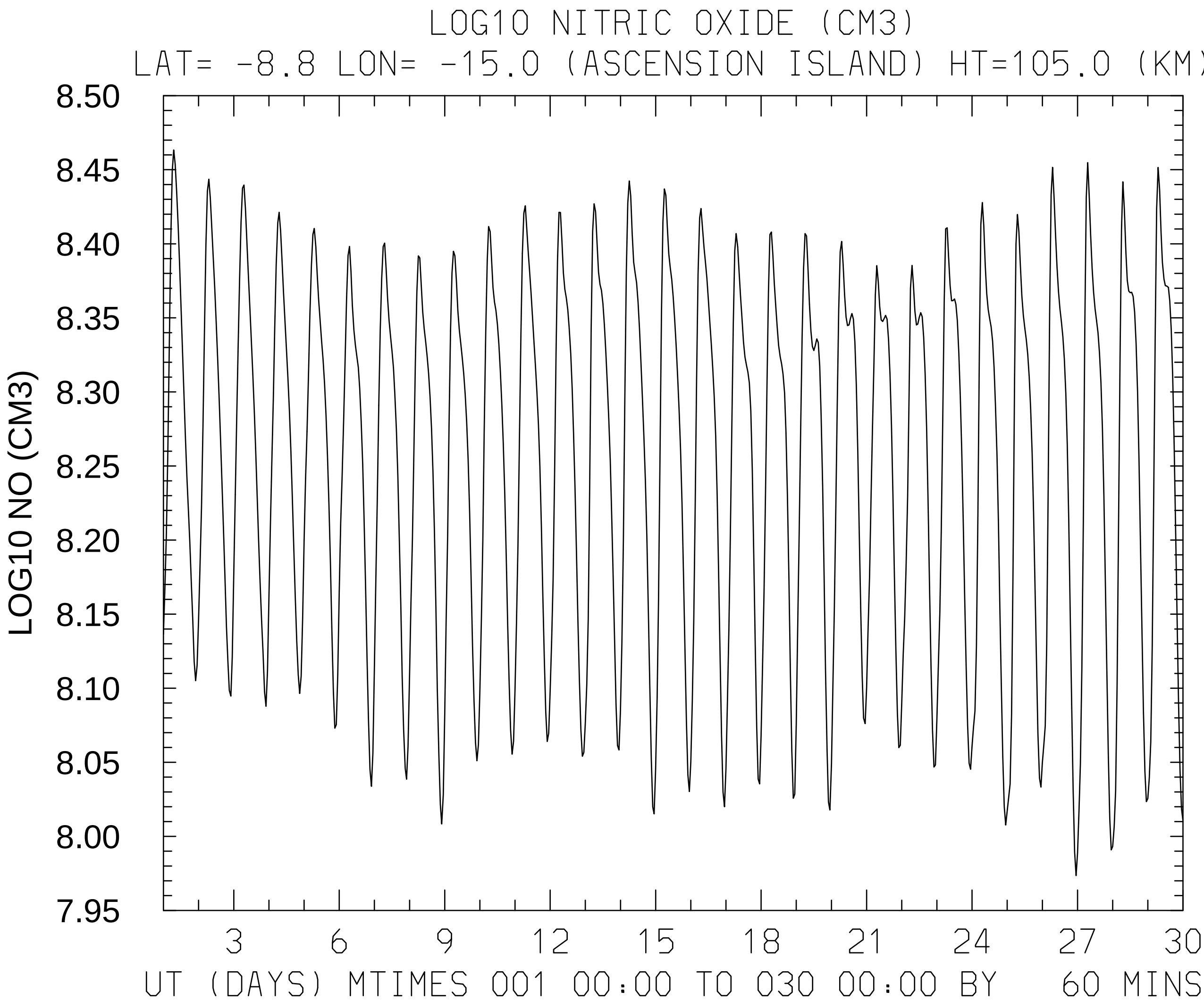
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.4329E+00 5.2192E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

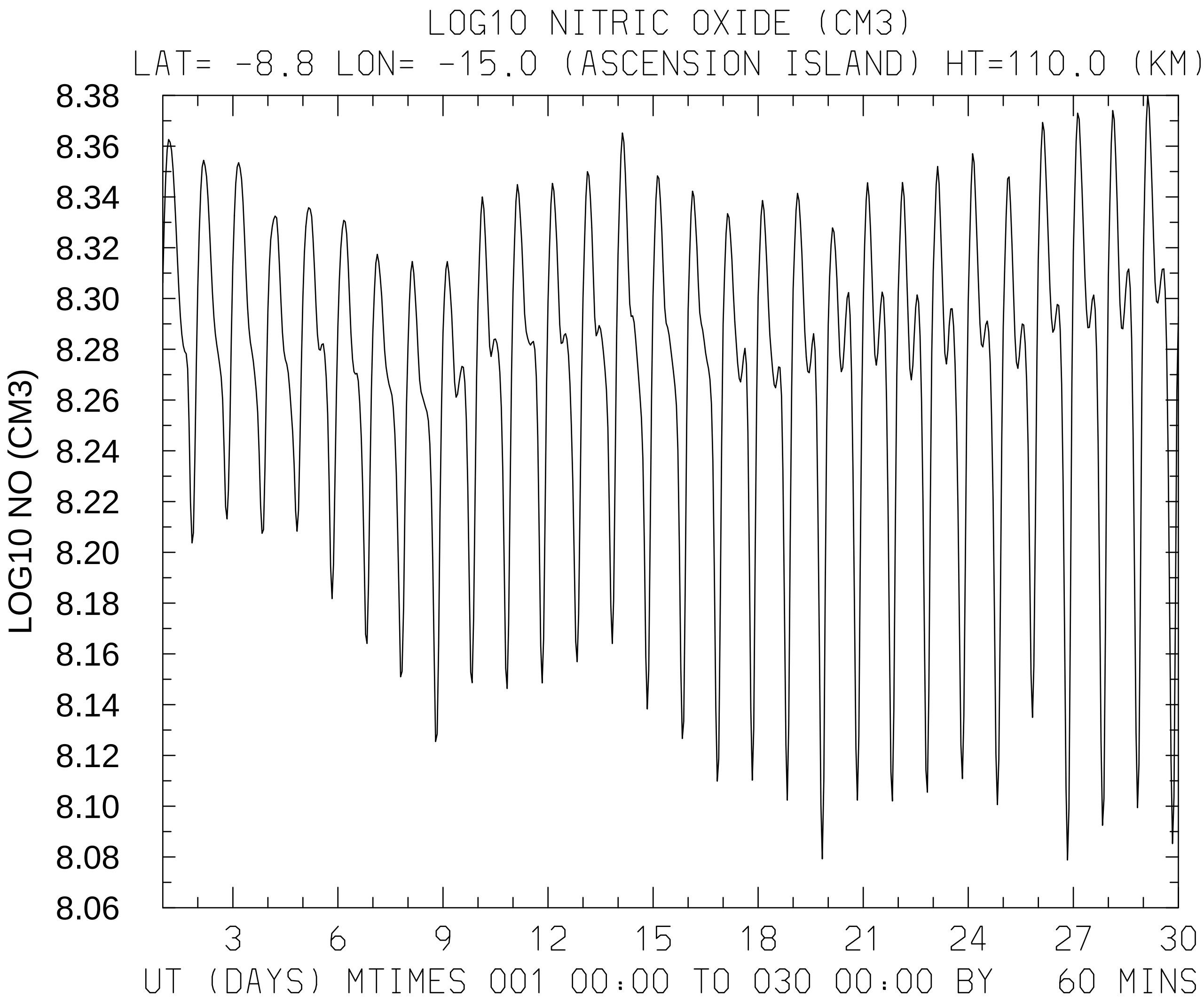
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 7.9735E+00 8.4633E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

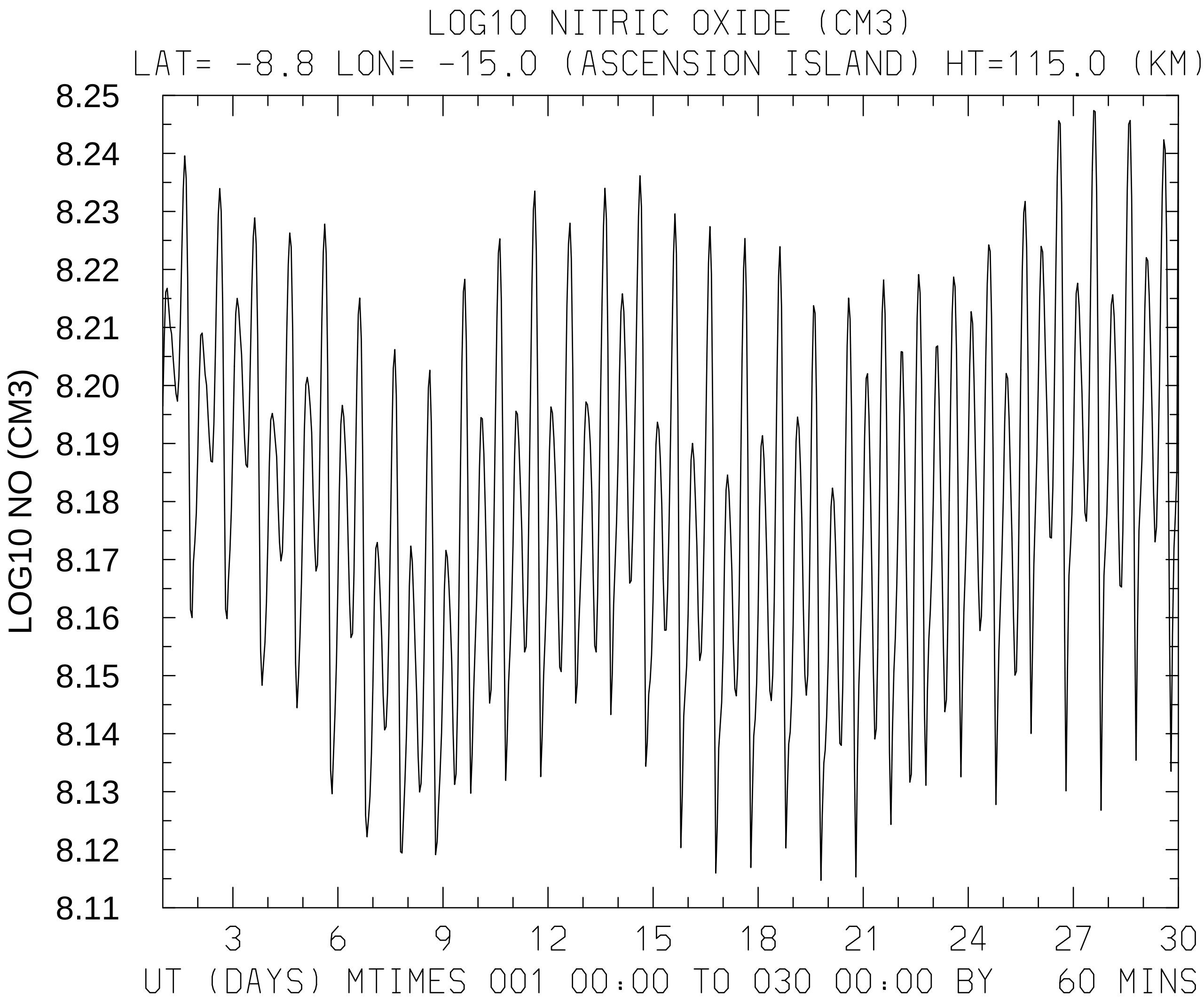
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 8.0788E+00 8.3800E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

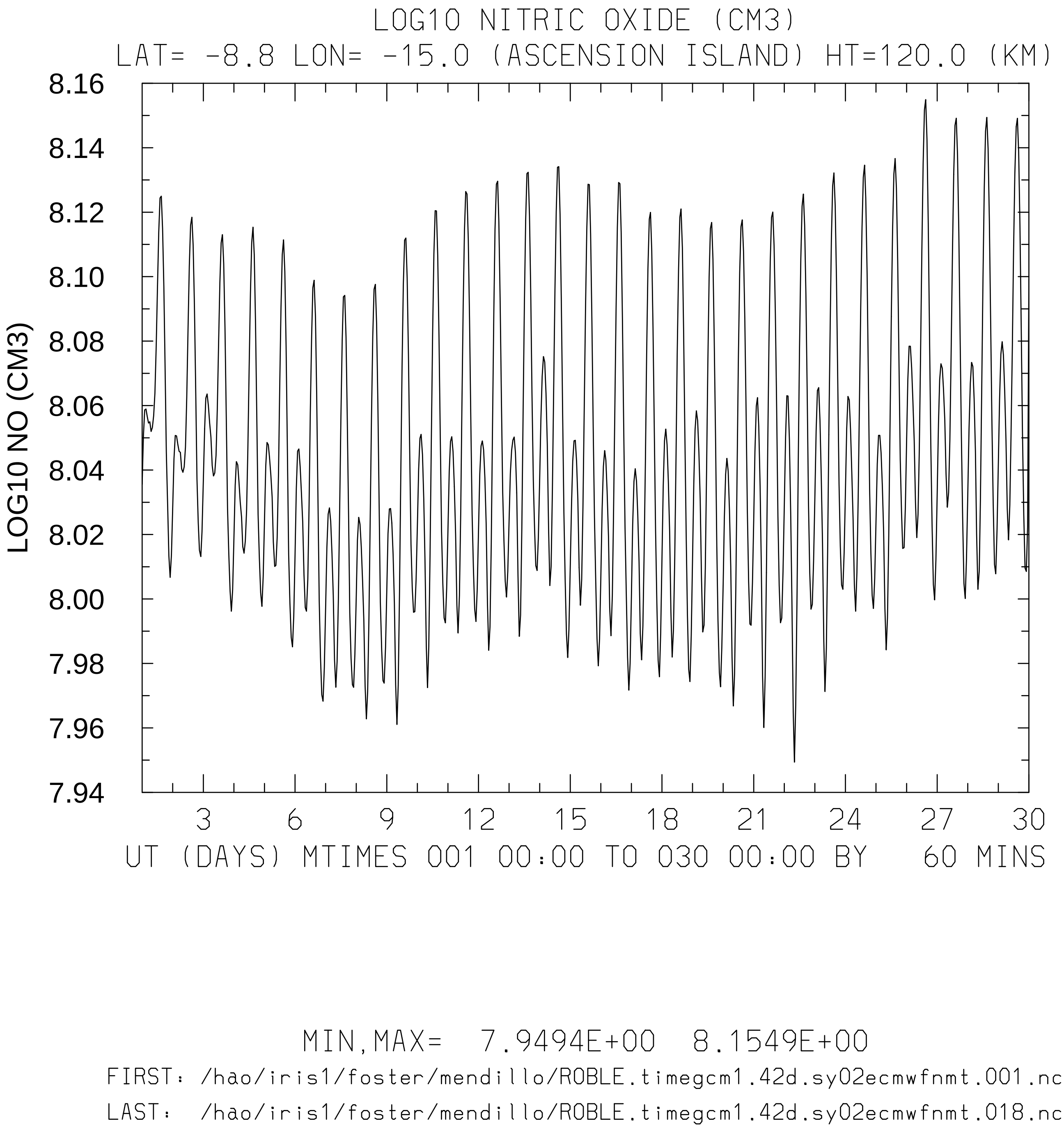
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



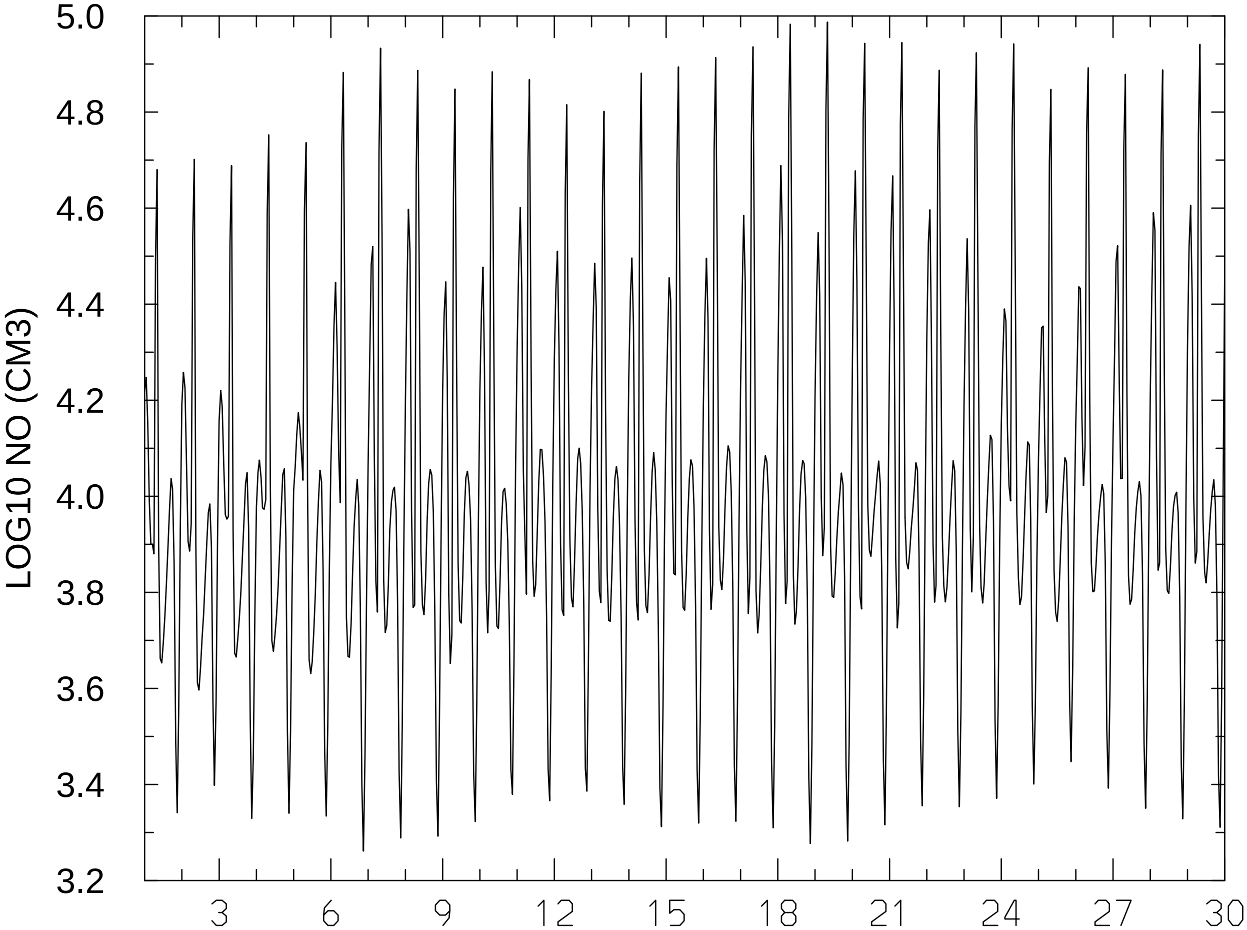
MIN,MAX= 8.1147E+00 8.2489E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc


LOG10 NITRIC OXIDE (CM3)
LAT= -8.8 LON= -15.0 (ASCENSION ISLAND) HT=120.0 (KM)
LOG10 NO (CM3)
8.16
8.14
8.12
8.10
8.08
8.06
8.04
8.02
8.00
7.98
7.96
7.94
3
6
9
12
15
18
21
24
27
30
UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS
MIN,MAX= 7.9494E+00 8.1549E+00
FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

LOG10 NITRIC OXIDE (CM3)
LAT= -8.8 LON= -15.0 (ASCENSION ISLAND) (HMF2 HEIGHTS)

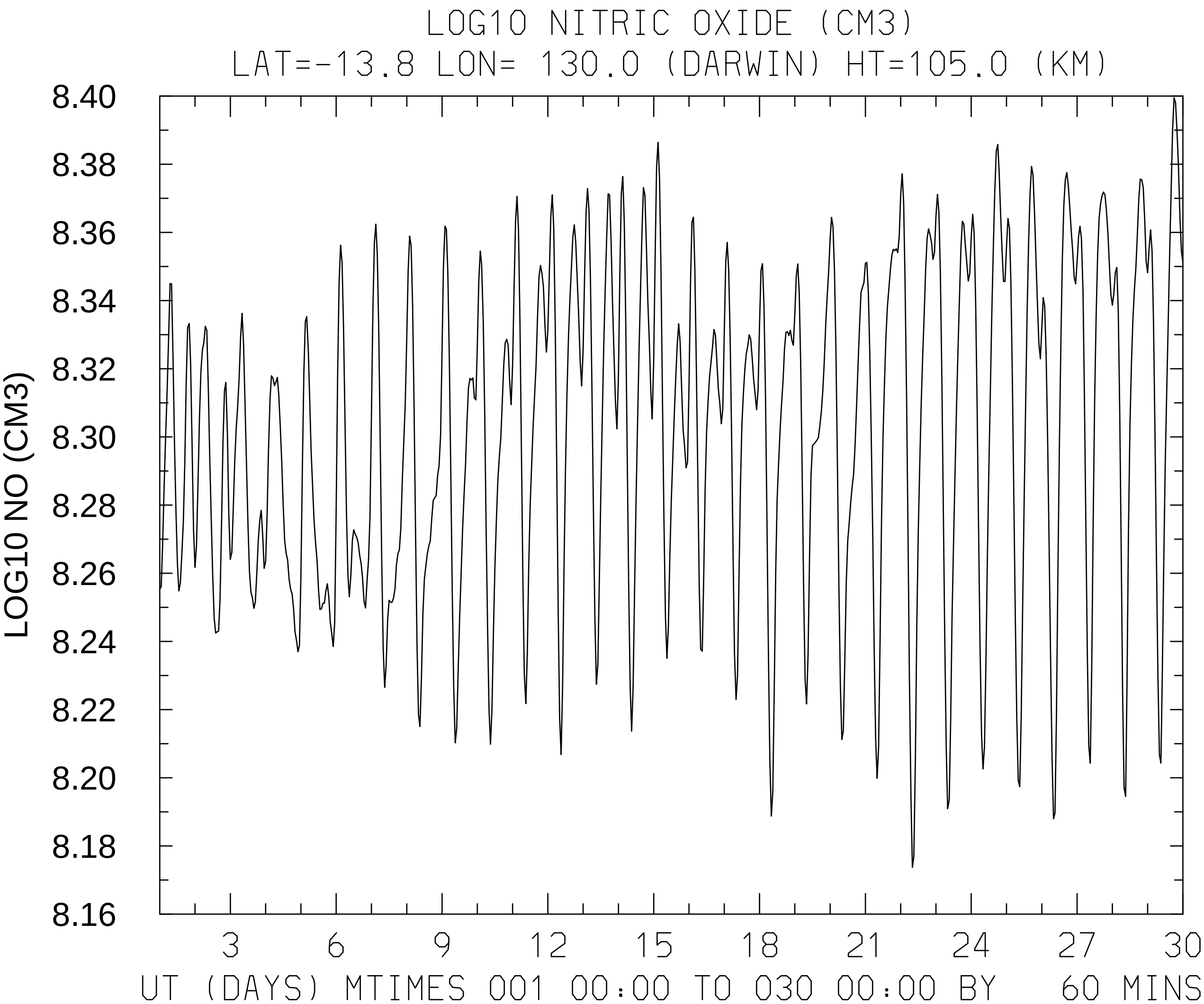


UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS

MIN,MAX= 3.2612E+00 4.9873E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

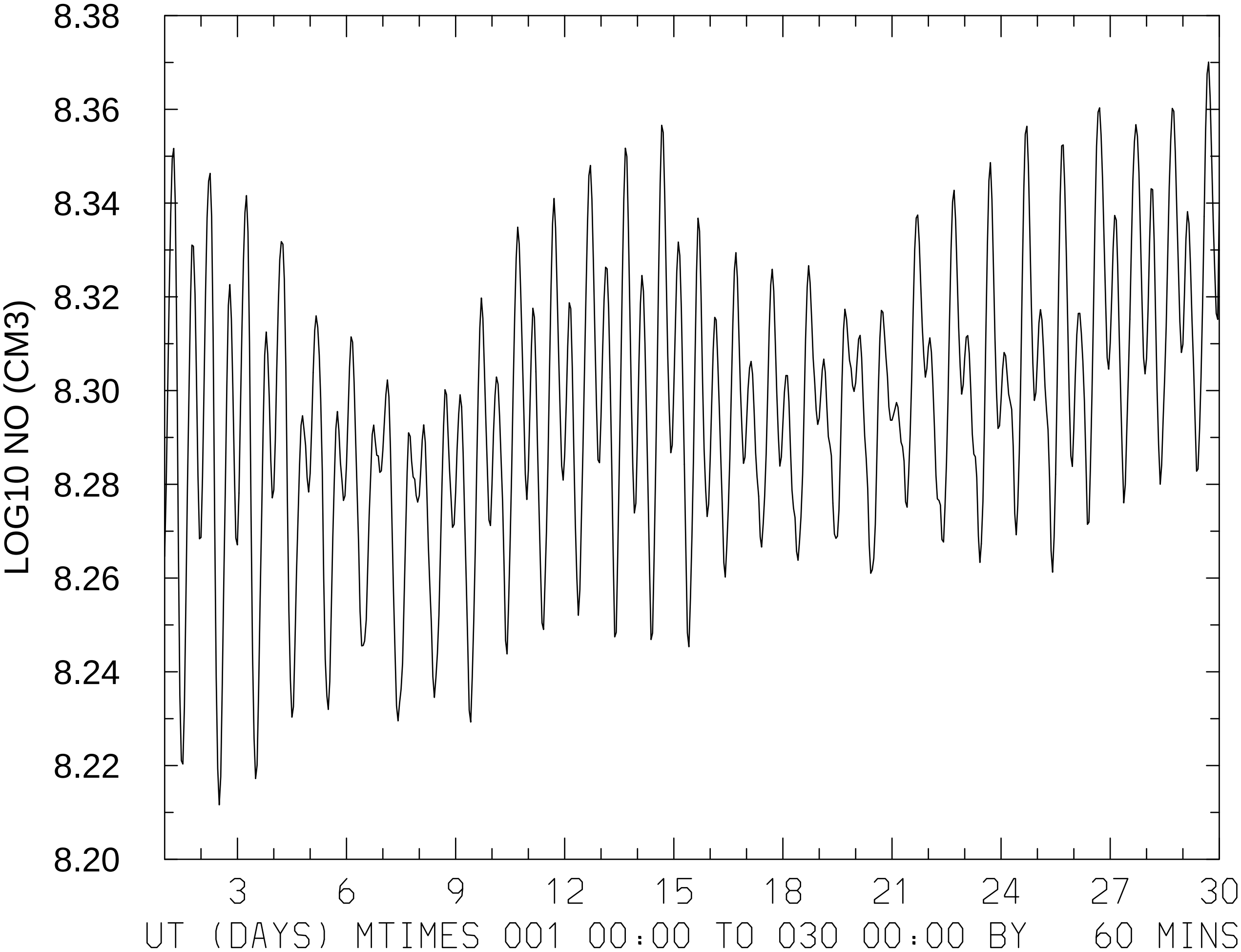


MIN,MAX= 8.1737E+00 8.3995E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

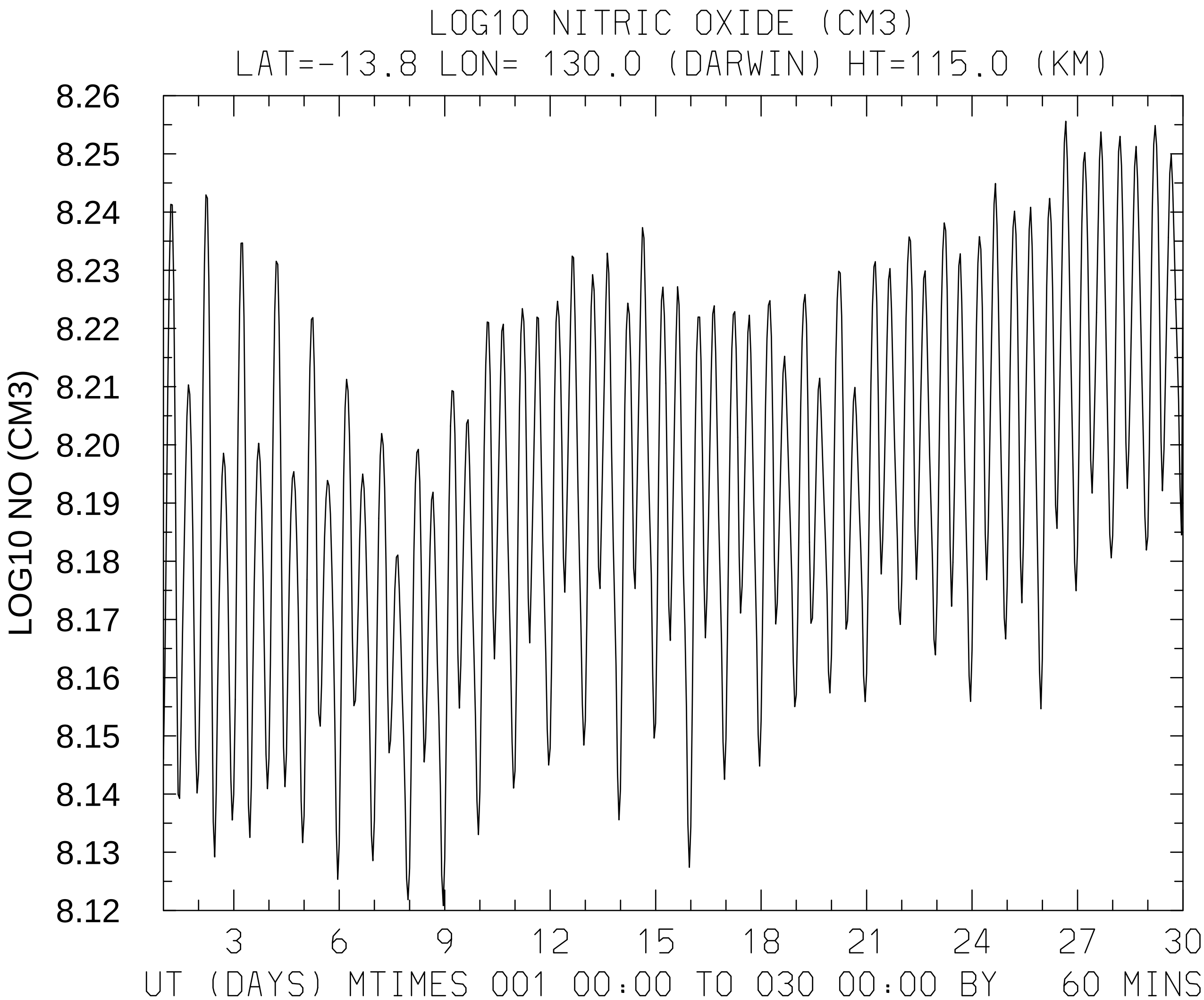
LOG10 NITRIC OXIDE (CM3)
LAT=-13.8 LON= 130.0 (DARWIN) HT=110.0 (KM)



MIN,MAX= 8.2116E+00 8.3701E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

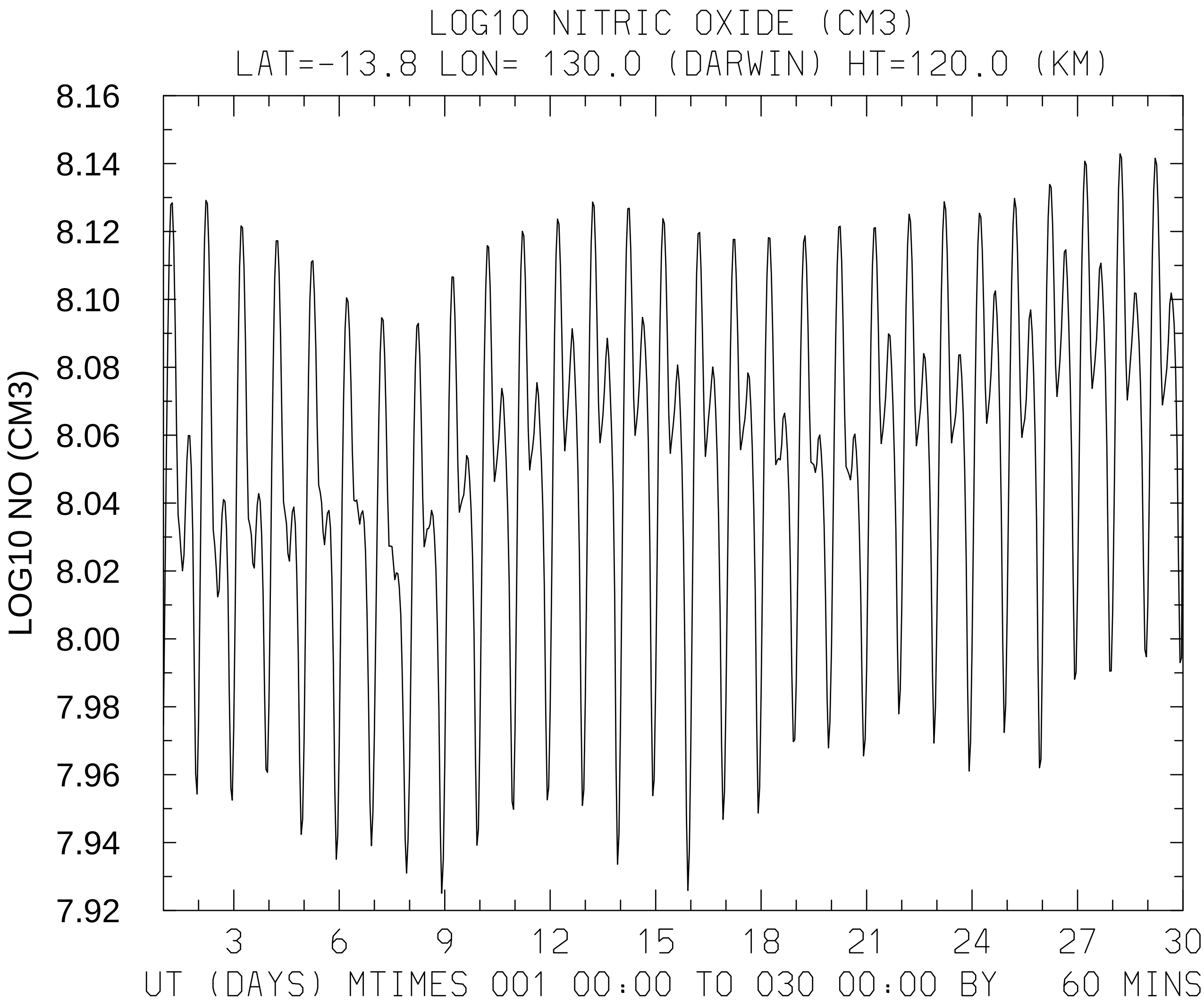
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 8.1208E+00 8.2556E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

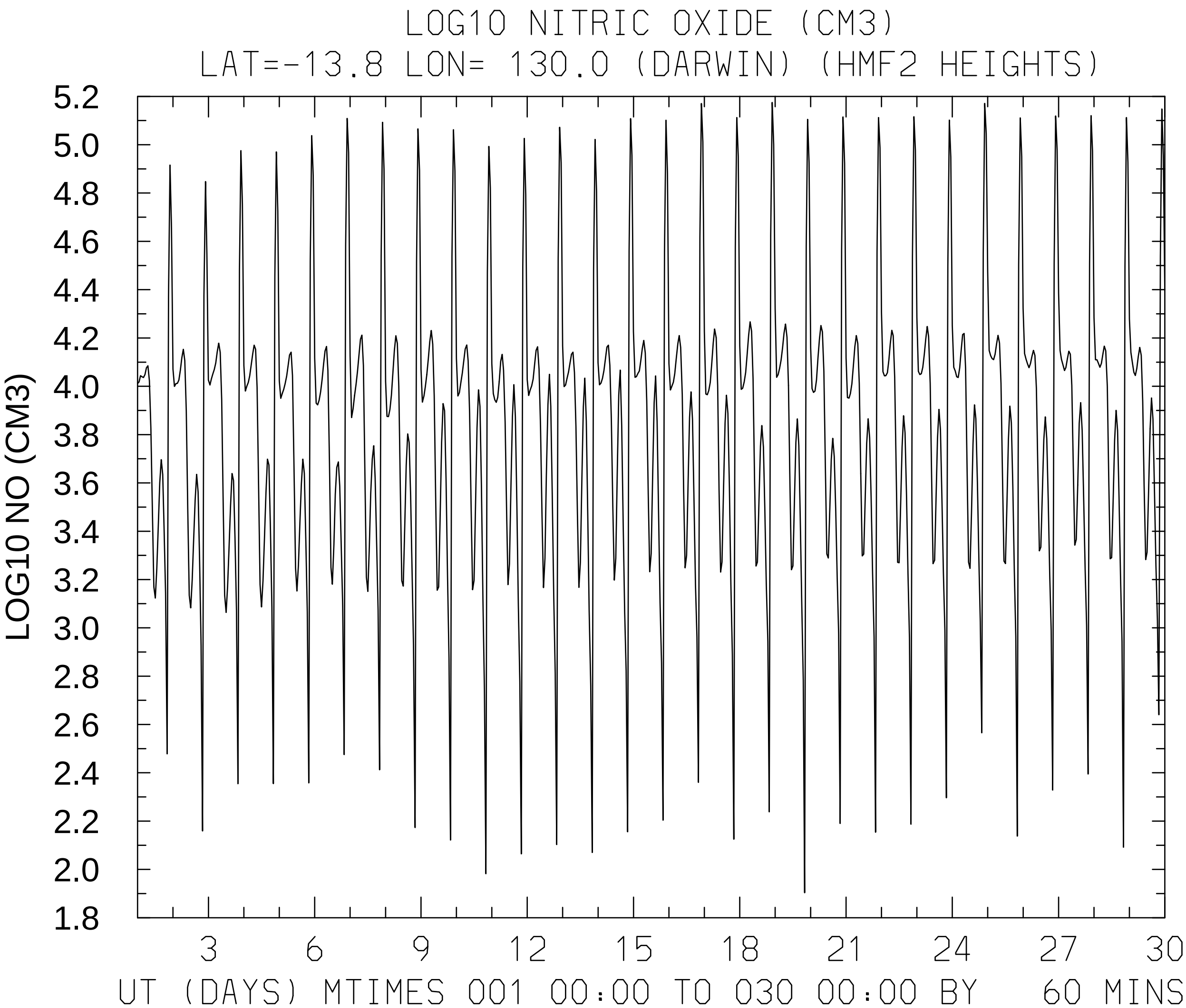
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 7.9251E+00 8.1429E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

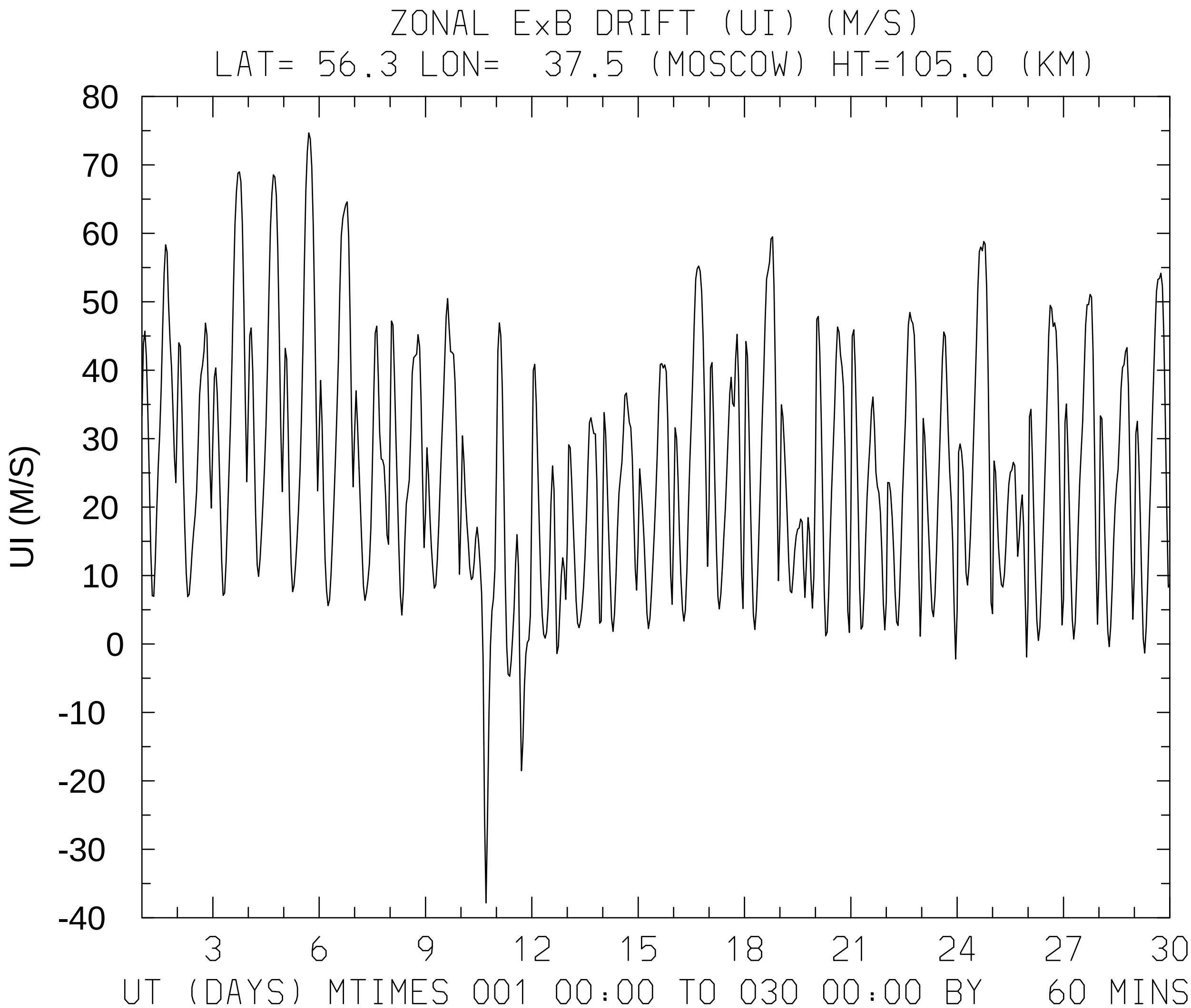
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.9036E+00 5.1748E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

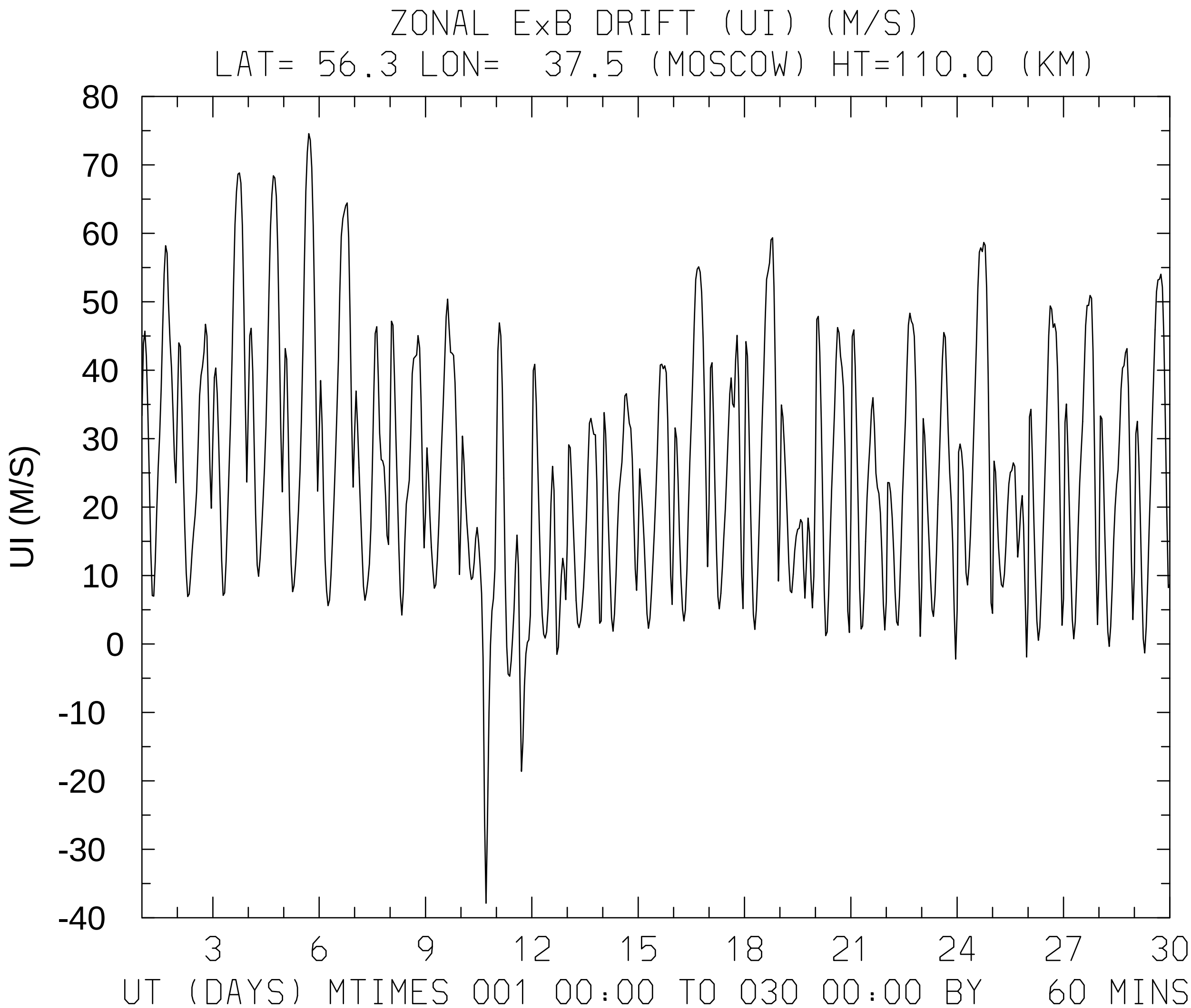
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -3.7824E+01 7.4670E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

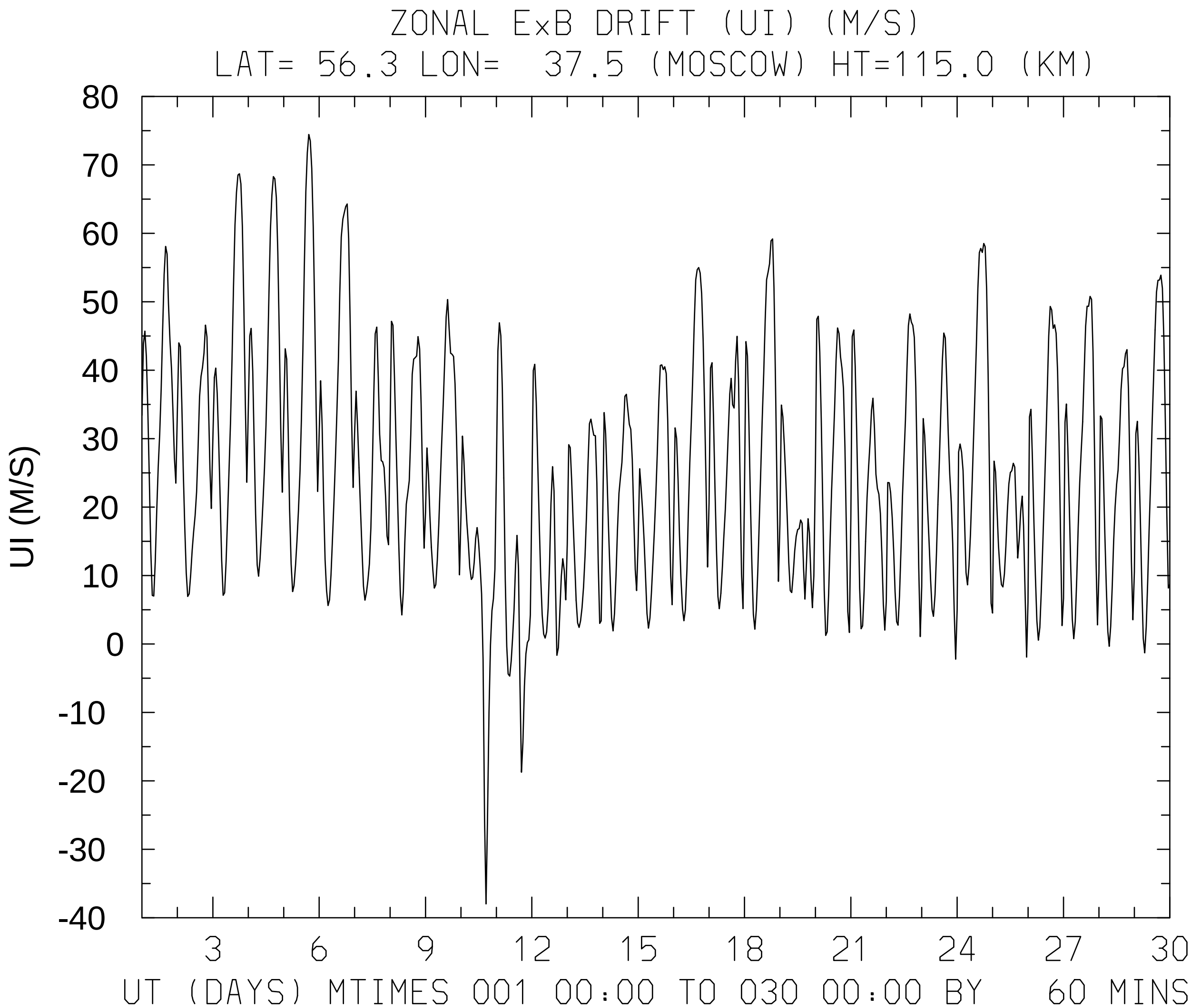
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -3.7883E+01 7.4555E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

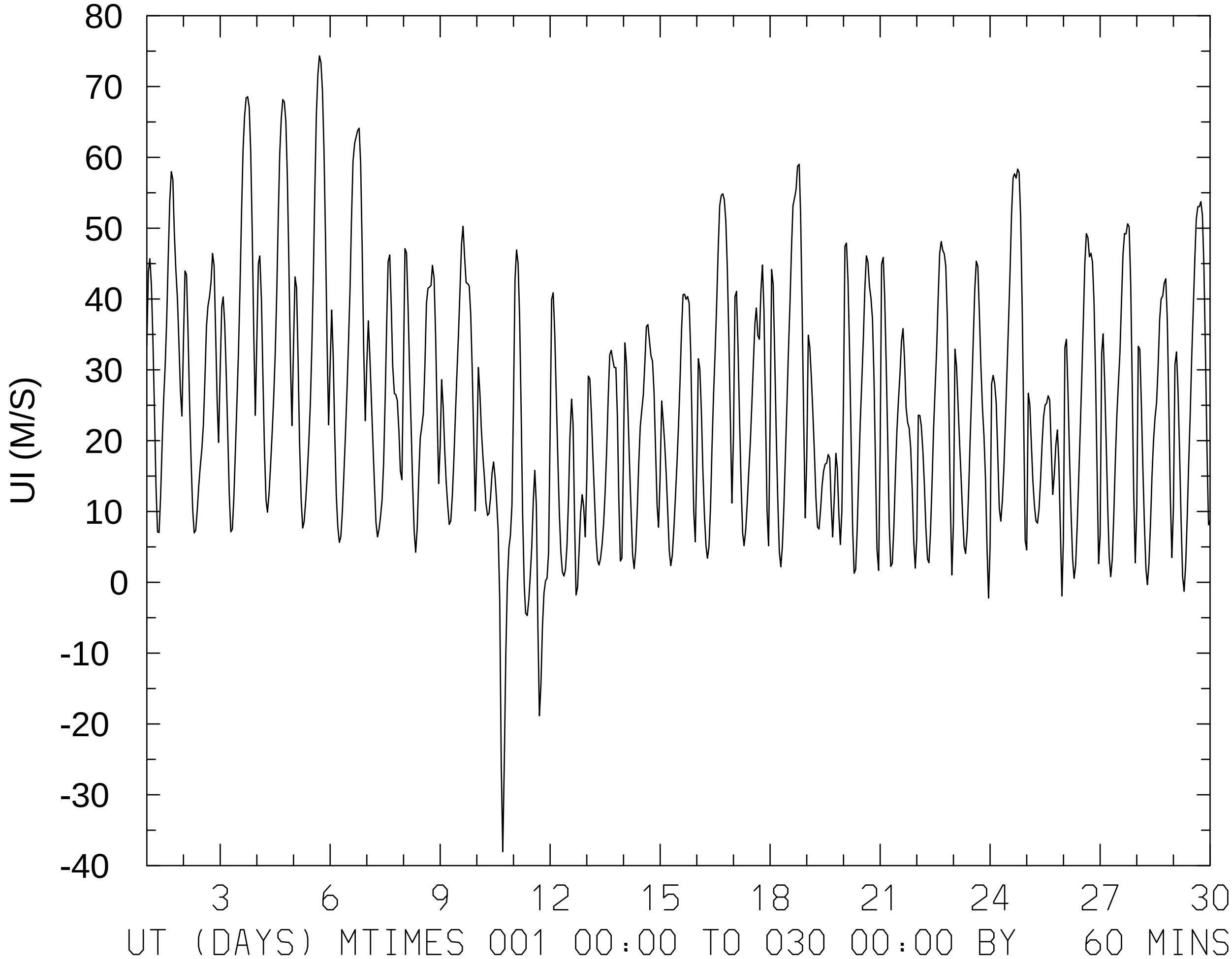


MIN,MAX= -3.7978E+01 7.4446E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

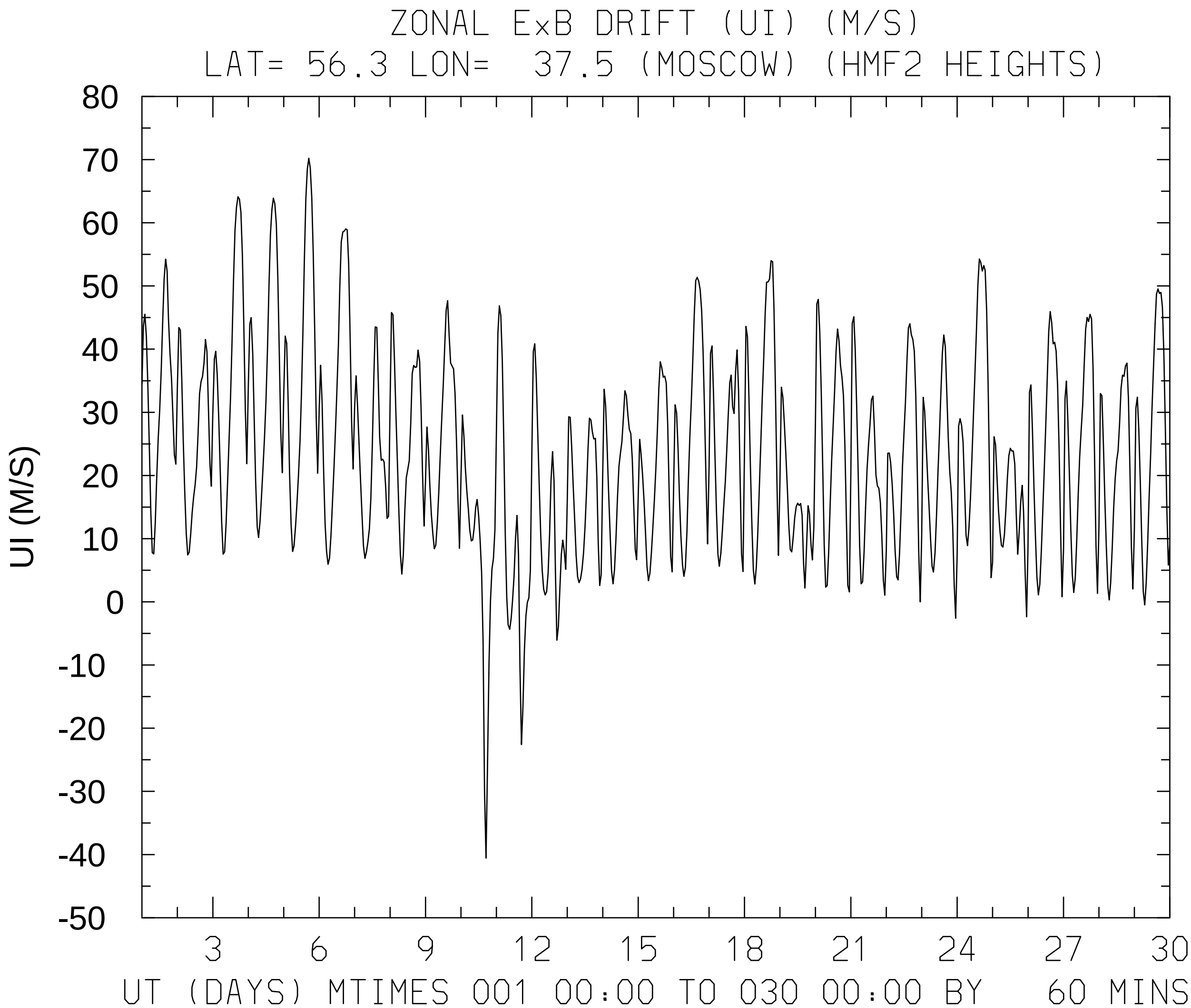
ZONAL ExB DRIFT (UI) (M/S)
LAT= 56.3 LON= 37.5 (MOSCOW) HT=120.0 (KM)



MIN,MAX= -3.8053E+01 7.4327E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

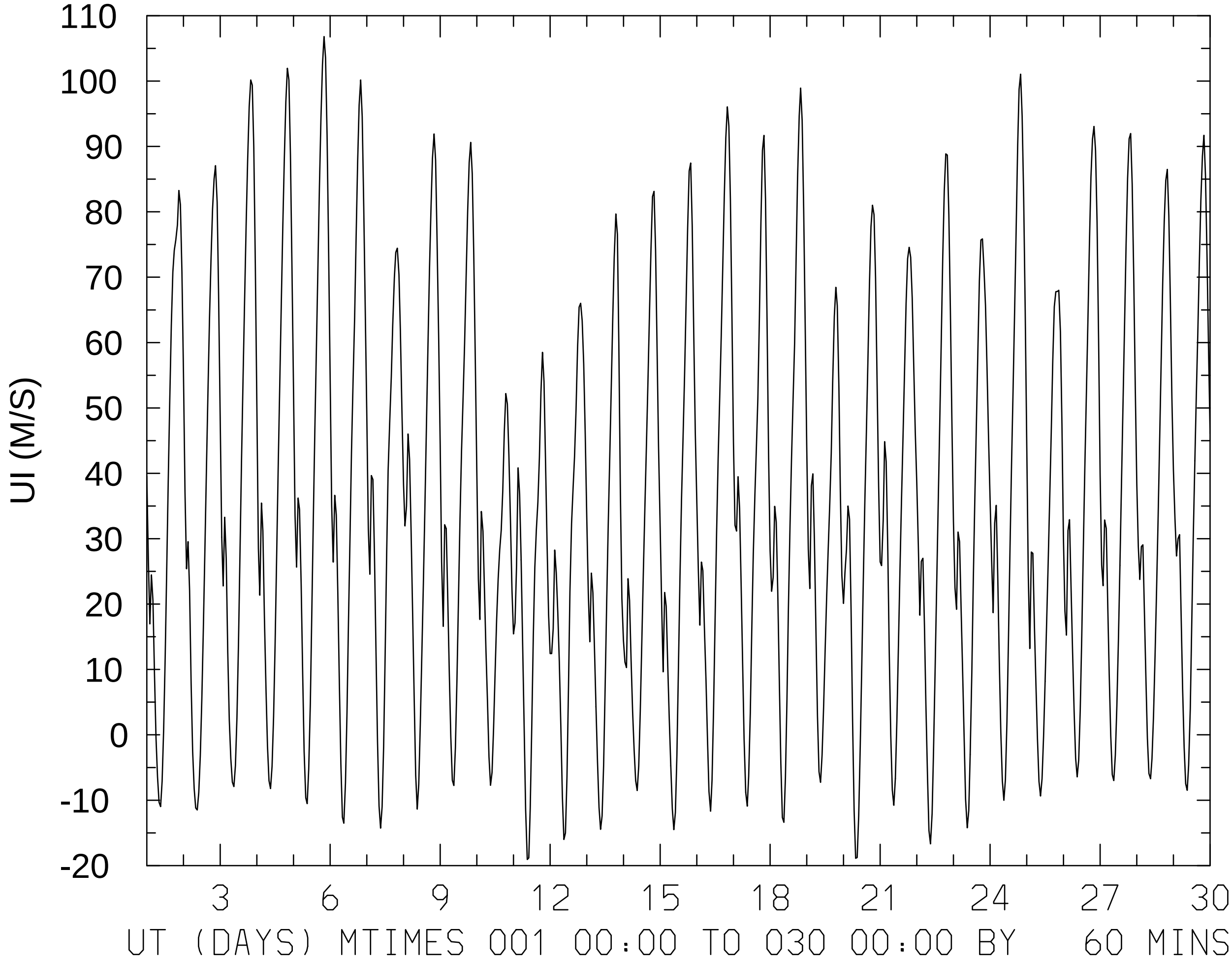


MIN,MAX= -4.0562E+01 7.0222E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

ZONAL ExB DRIFT (UI) (M/S)
LAT= 51.3 LON= 0.0 (CHILTON) HT=105.0 (KM)

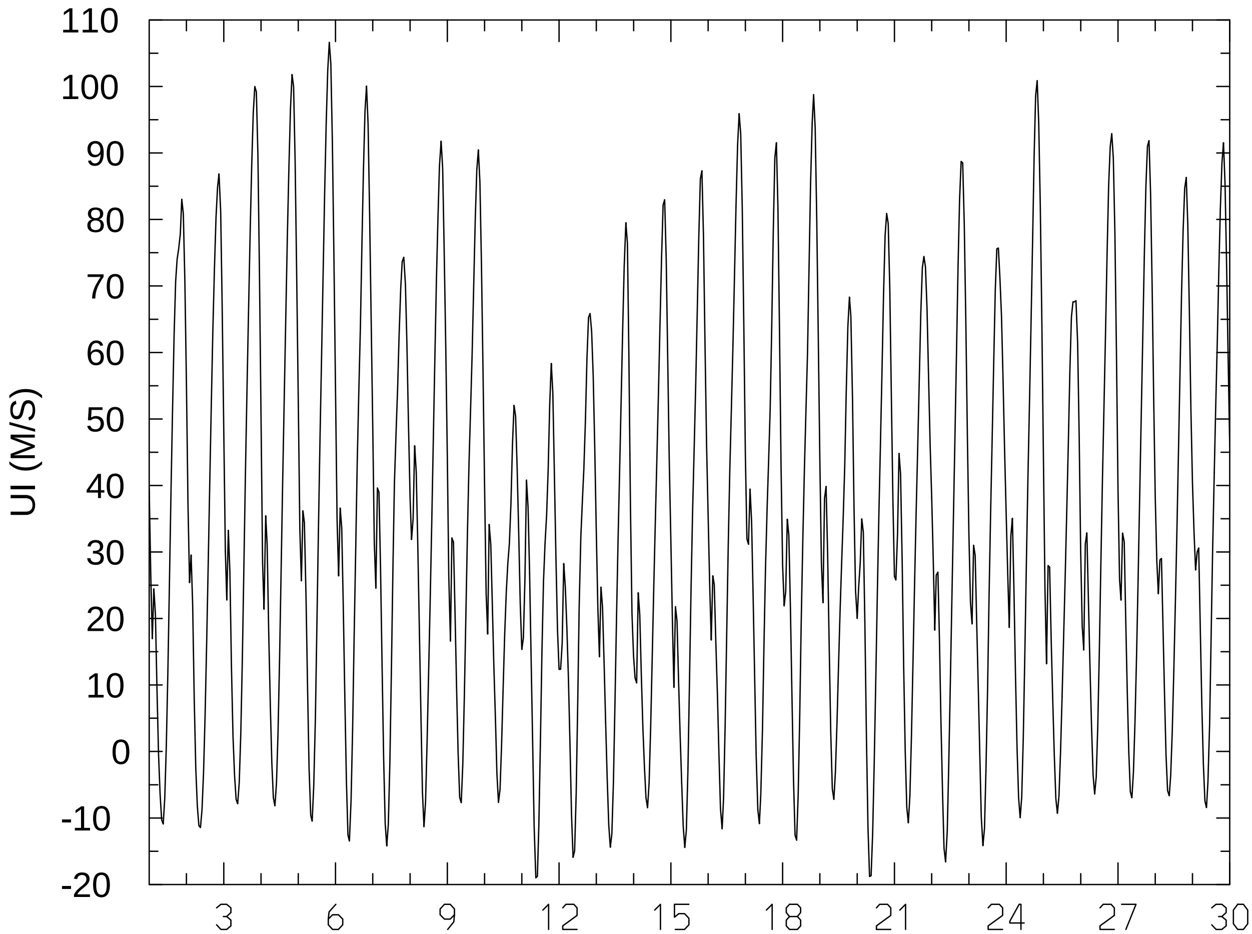


MIN,MAX= -1.9070E+01 1.0681E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

ZONAL ExB DRIFT (UI) (M/S)
LAT= 51.3 LON= 0.0 (CHILTON) HT=110.0 (KM)

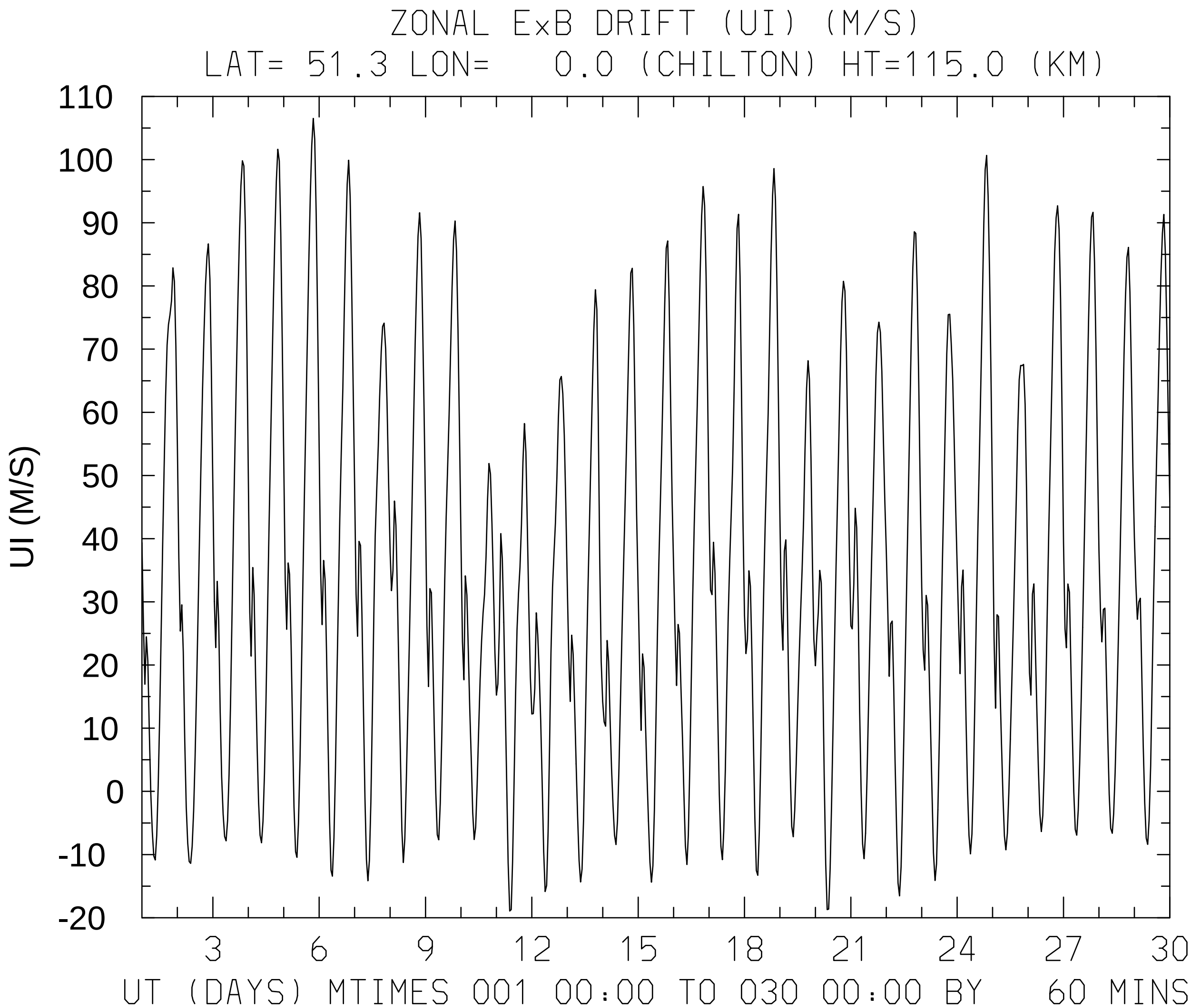


UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS

MIN,MAX= -1.8997E+01 1.0664E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

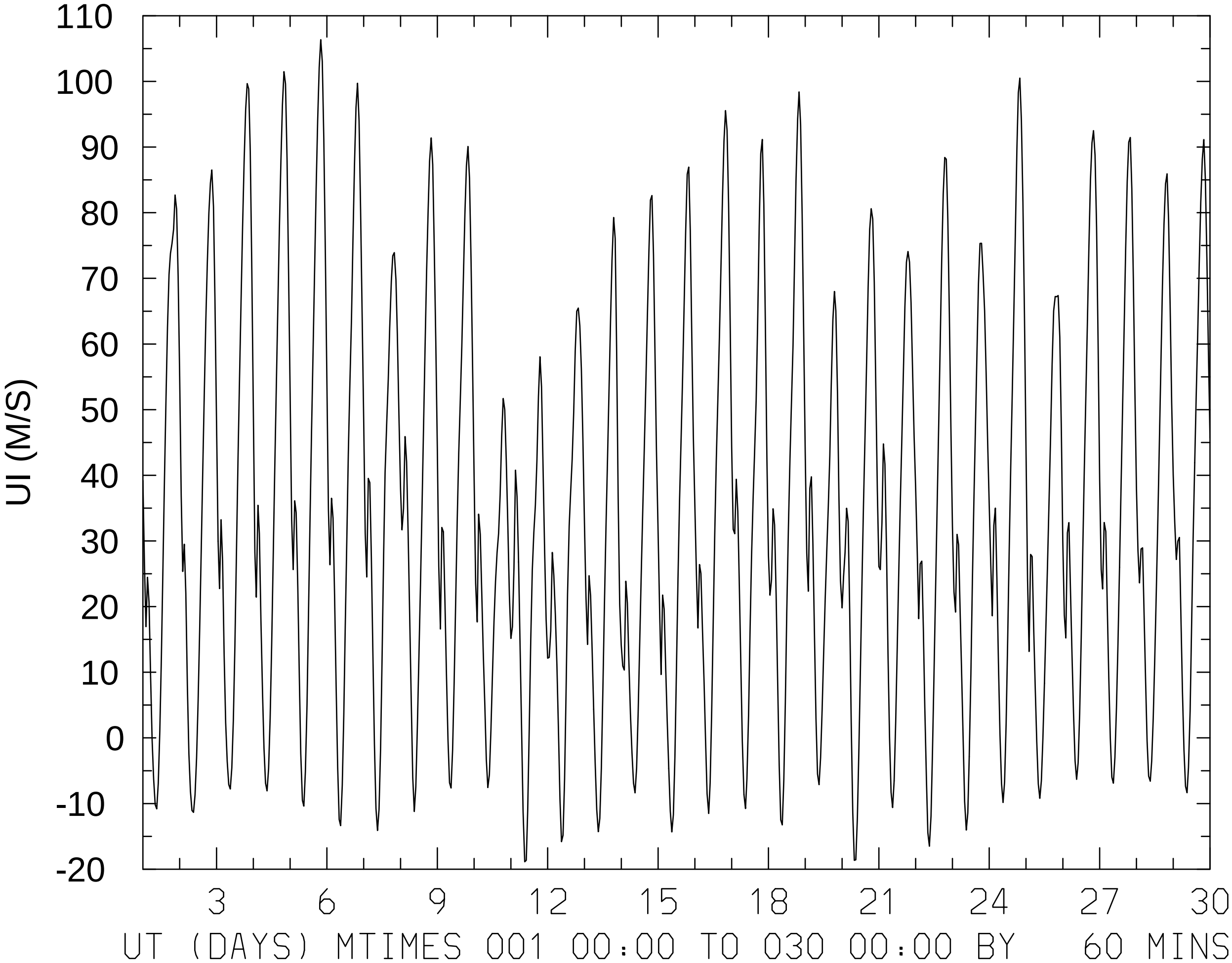


MIN,MAX= -1.8930E+01 1.0653E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

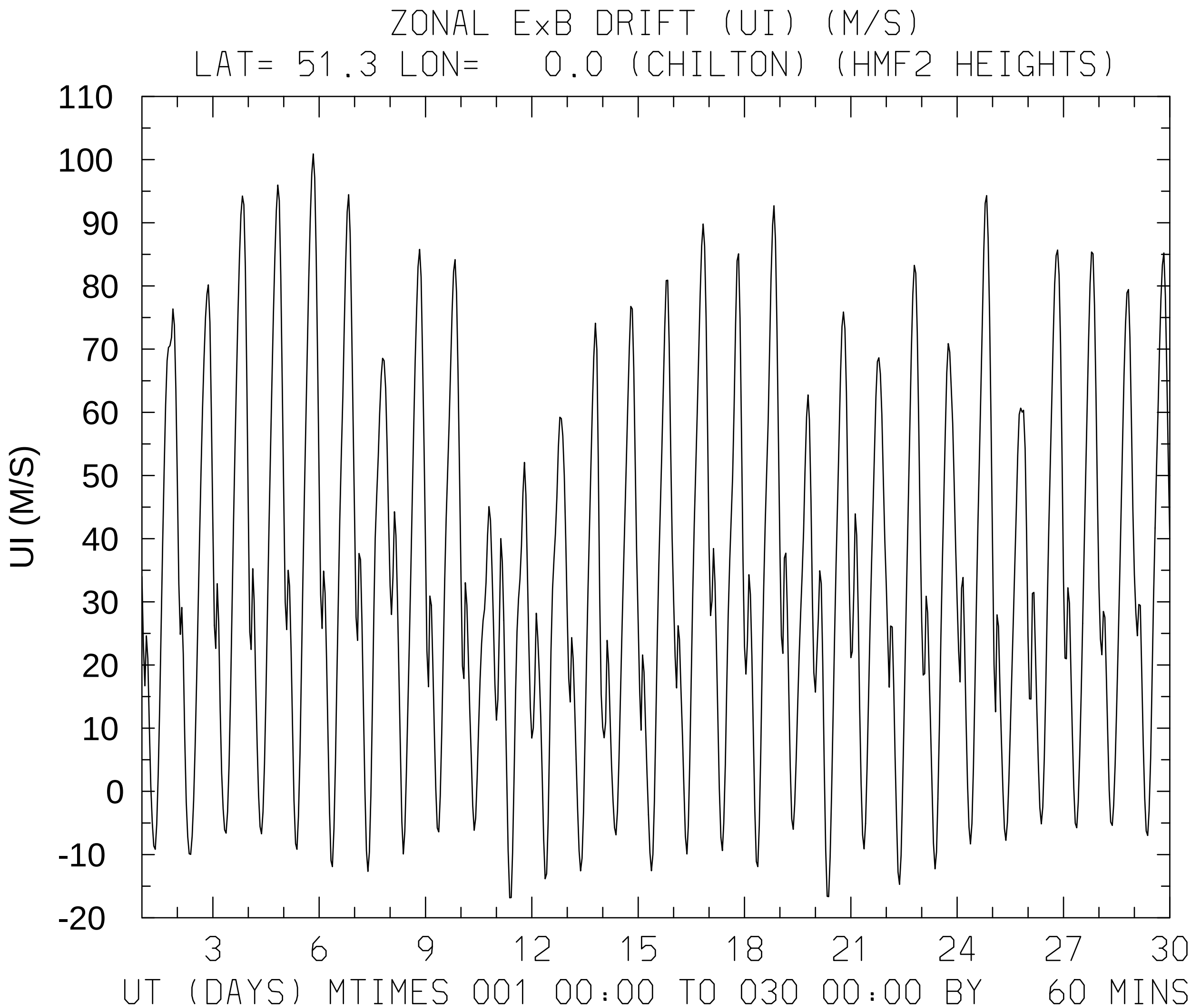
ZONAL ExB DRIFT (UI) (M/S)
LAT= 51.3 LON= 0.0 (CHILTON) HT=120.0 (KM)



MIN,MAX= -1.8865E+01 1.0636E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

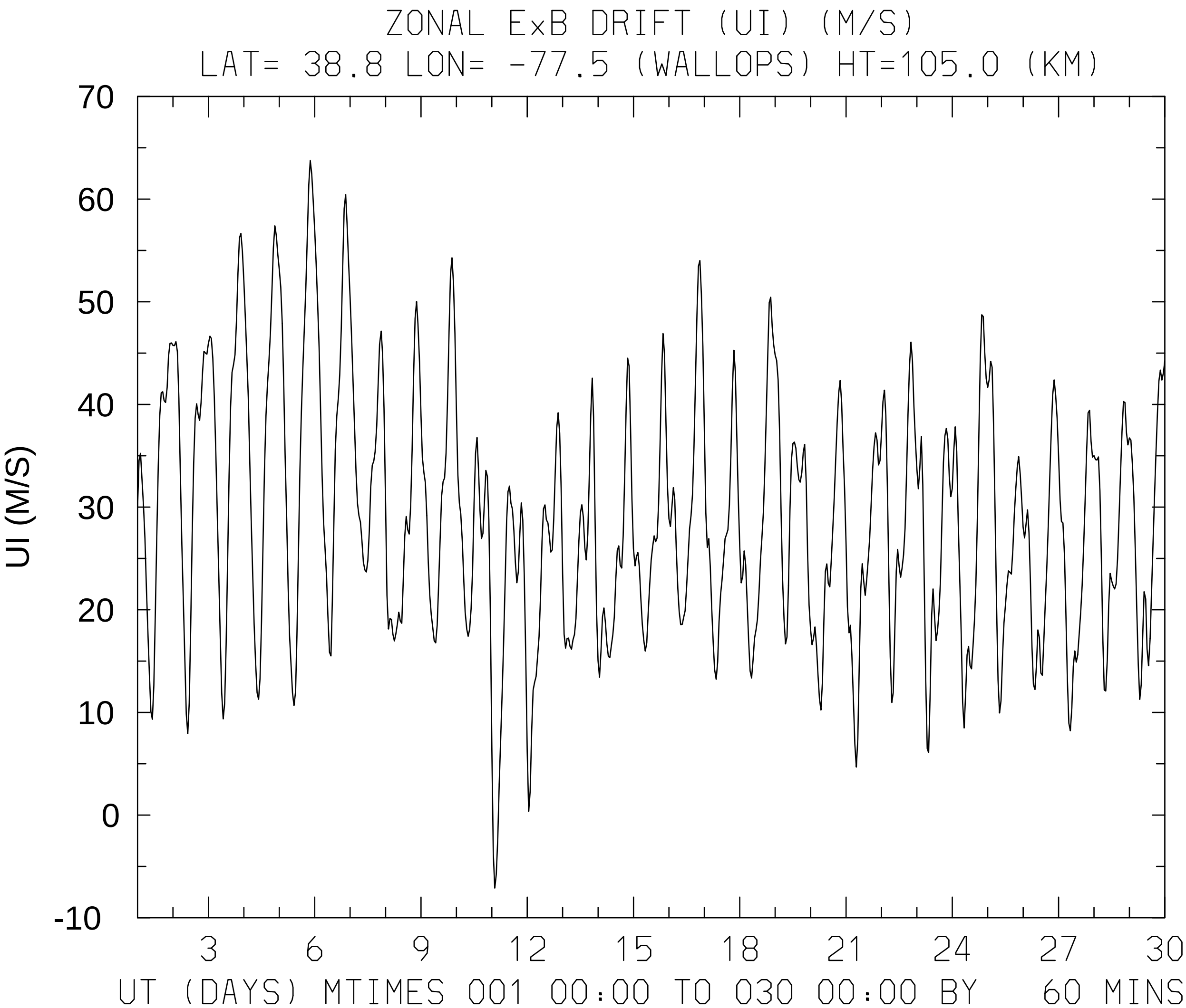
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.6844E+01 1.0090E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

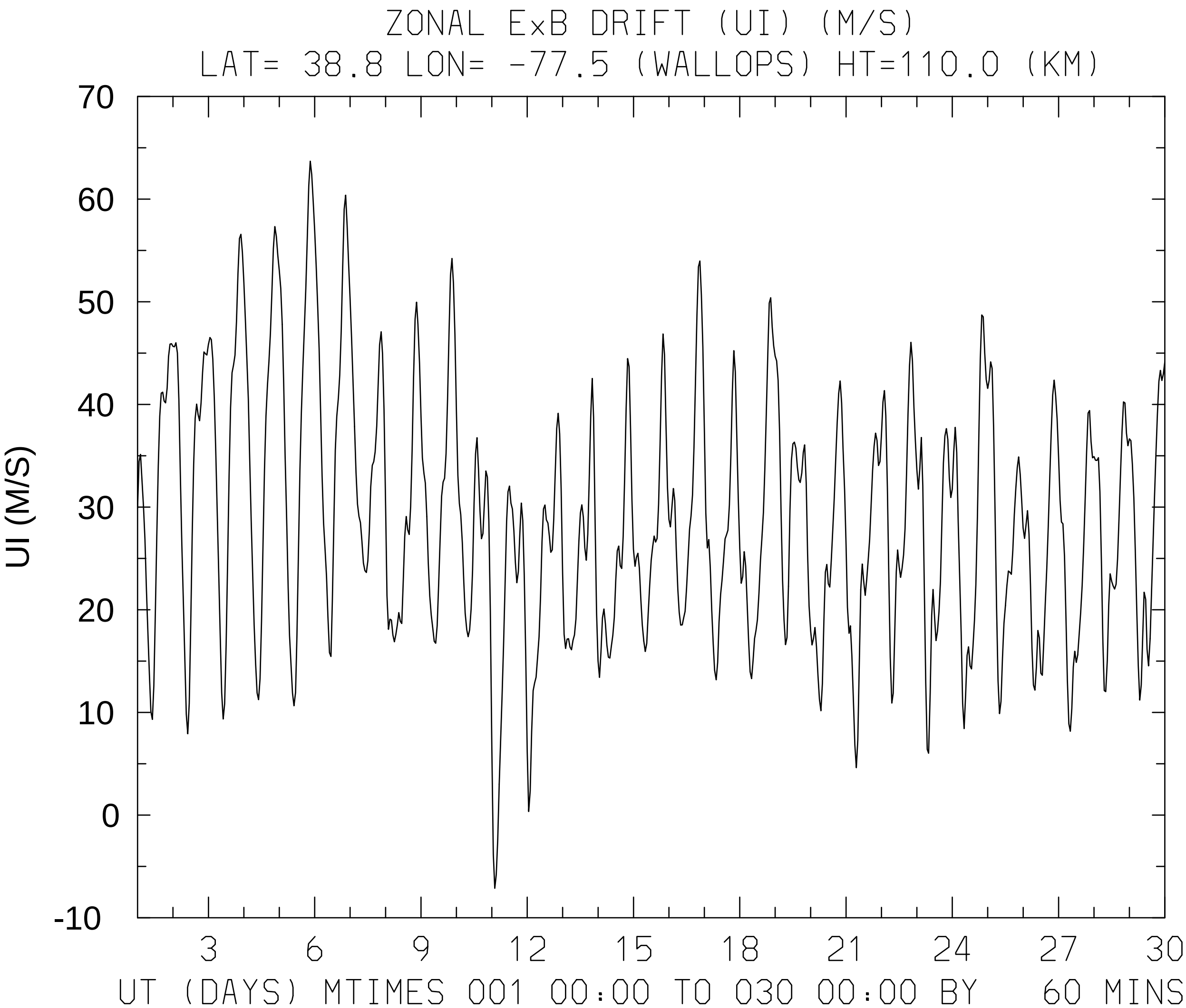
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -7.1115E+00 6.3756E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

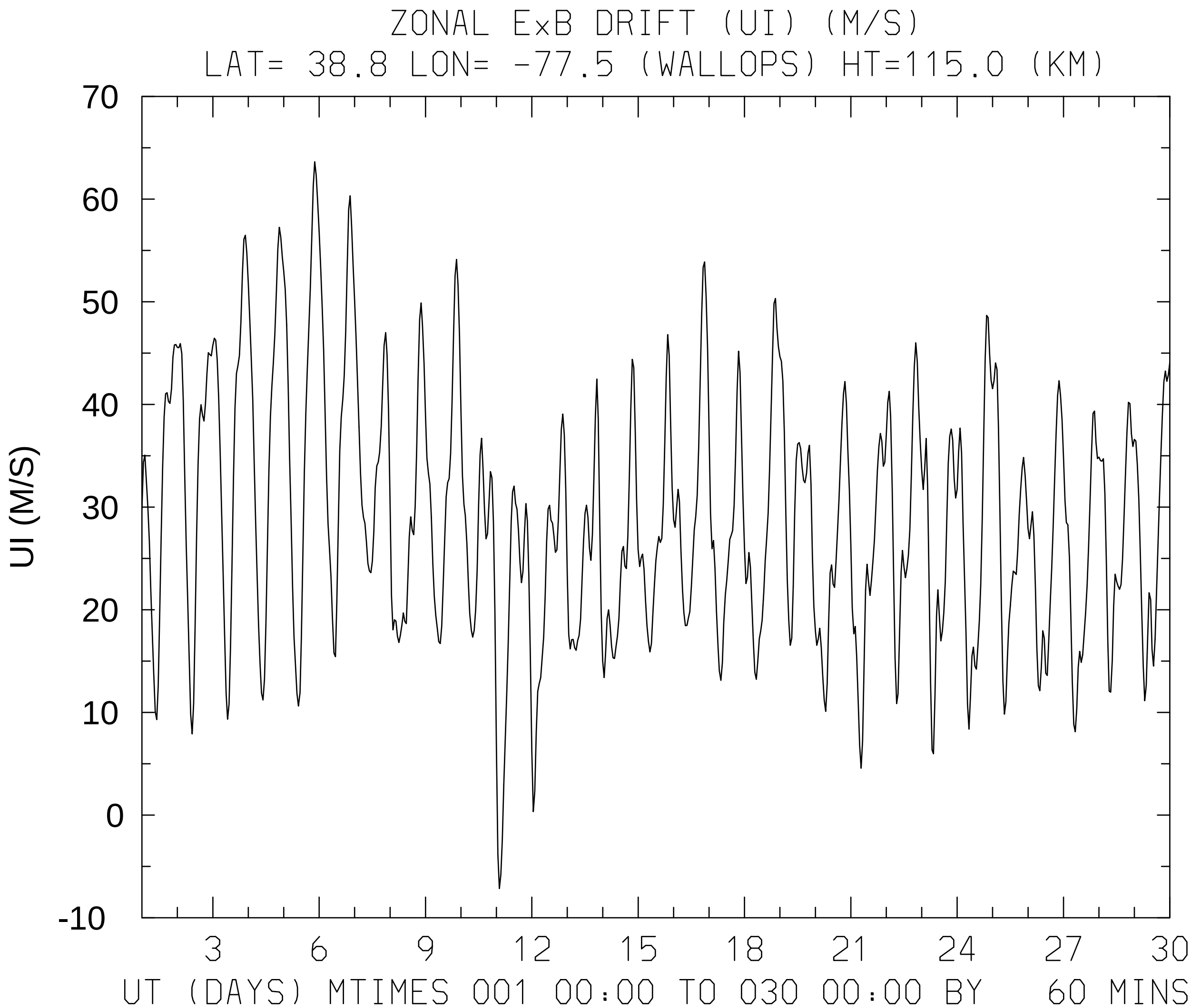
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -7.1293E+00 6.3691E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

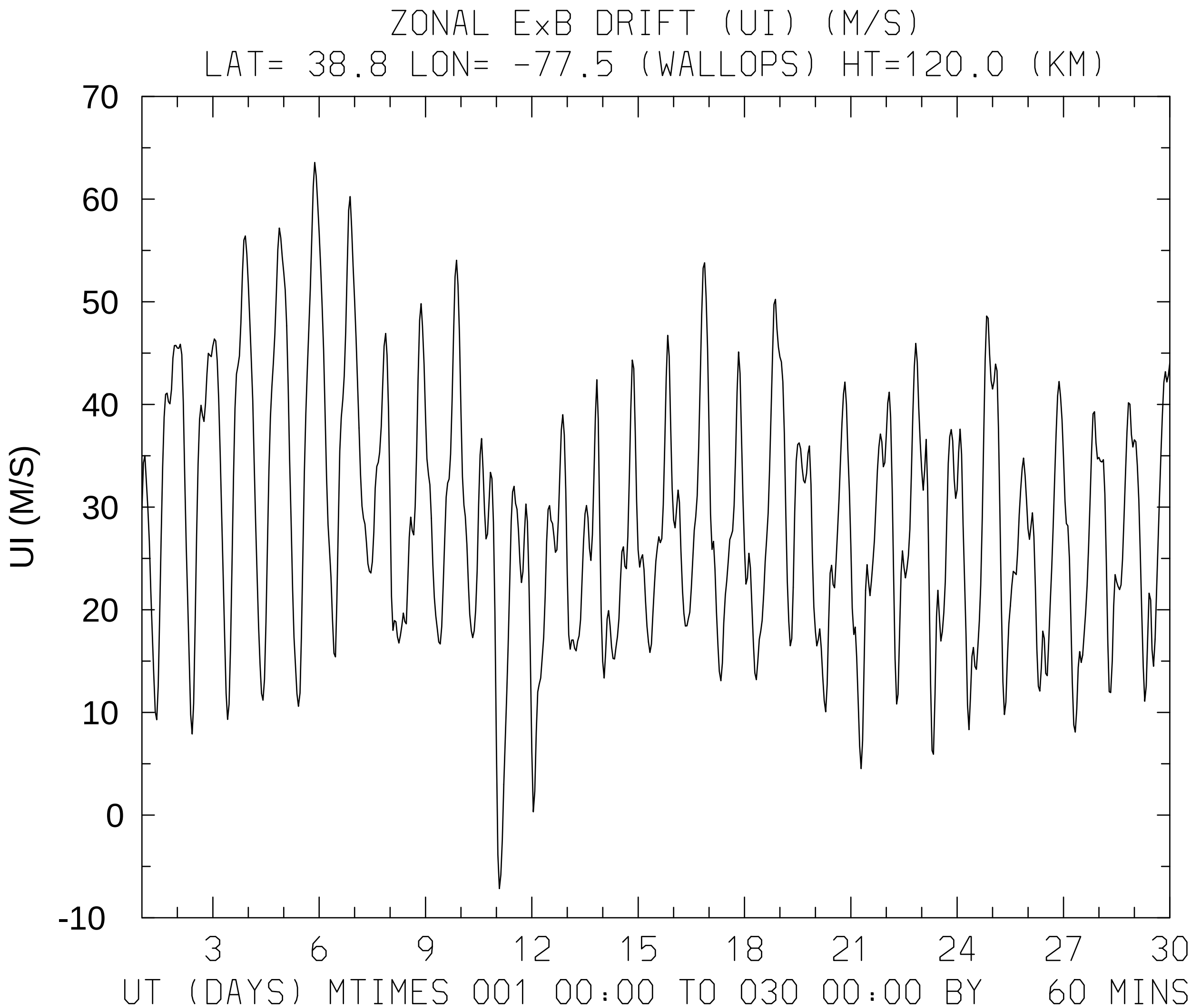
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -7.1489E+00 6.3629E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

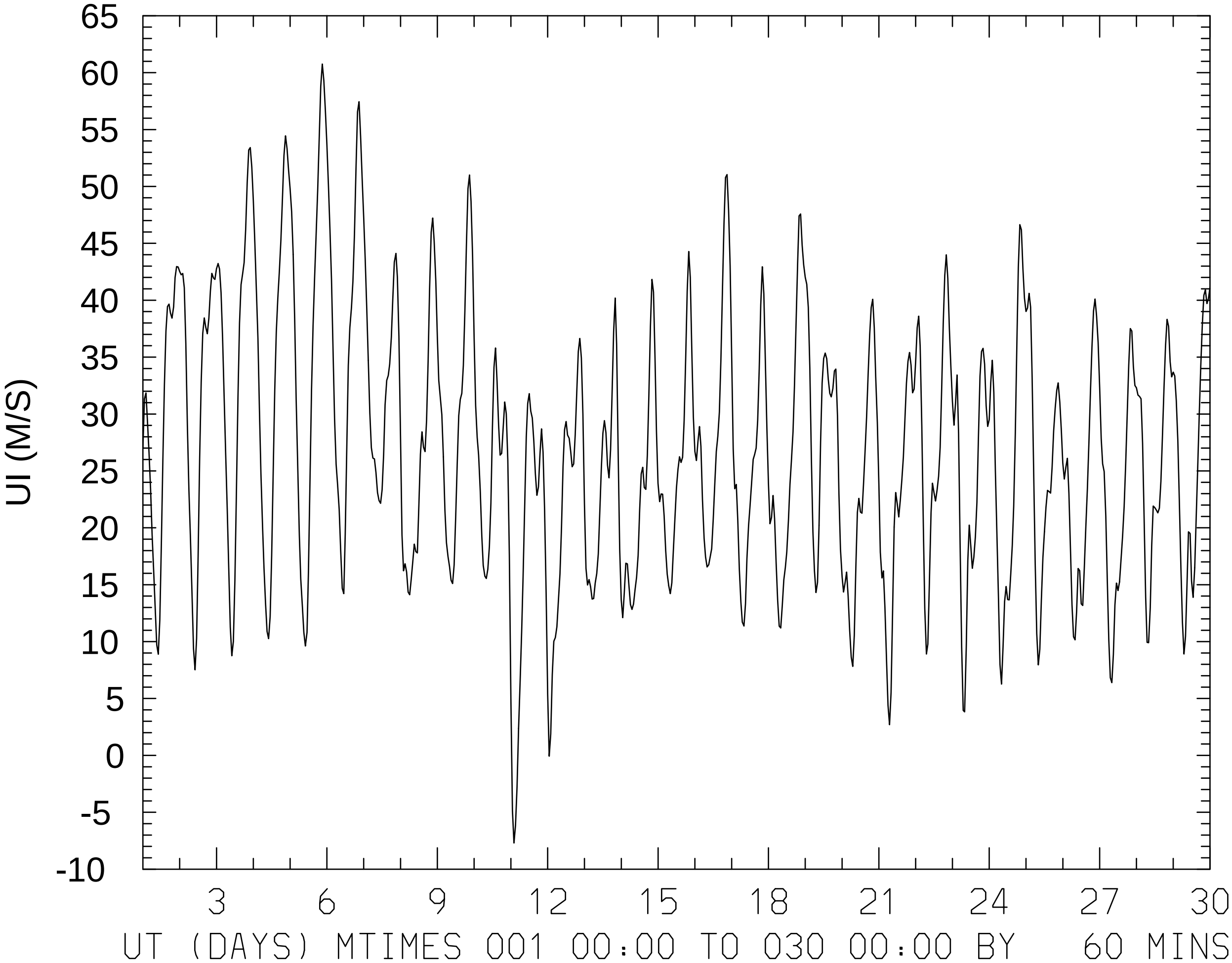


MIN,MAX= -7.1670E+00 6.3568E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

ZONAL ExB DRIFT (UI) (M/S)
LAT= 38.8 LON= -77.5 (WALLOPS) (HMF2 HEIGHTS)

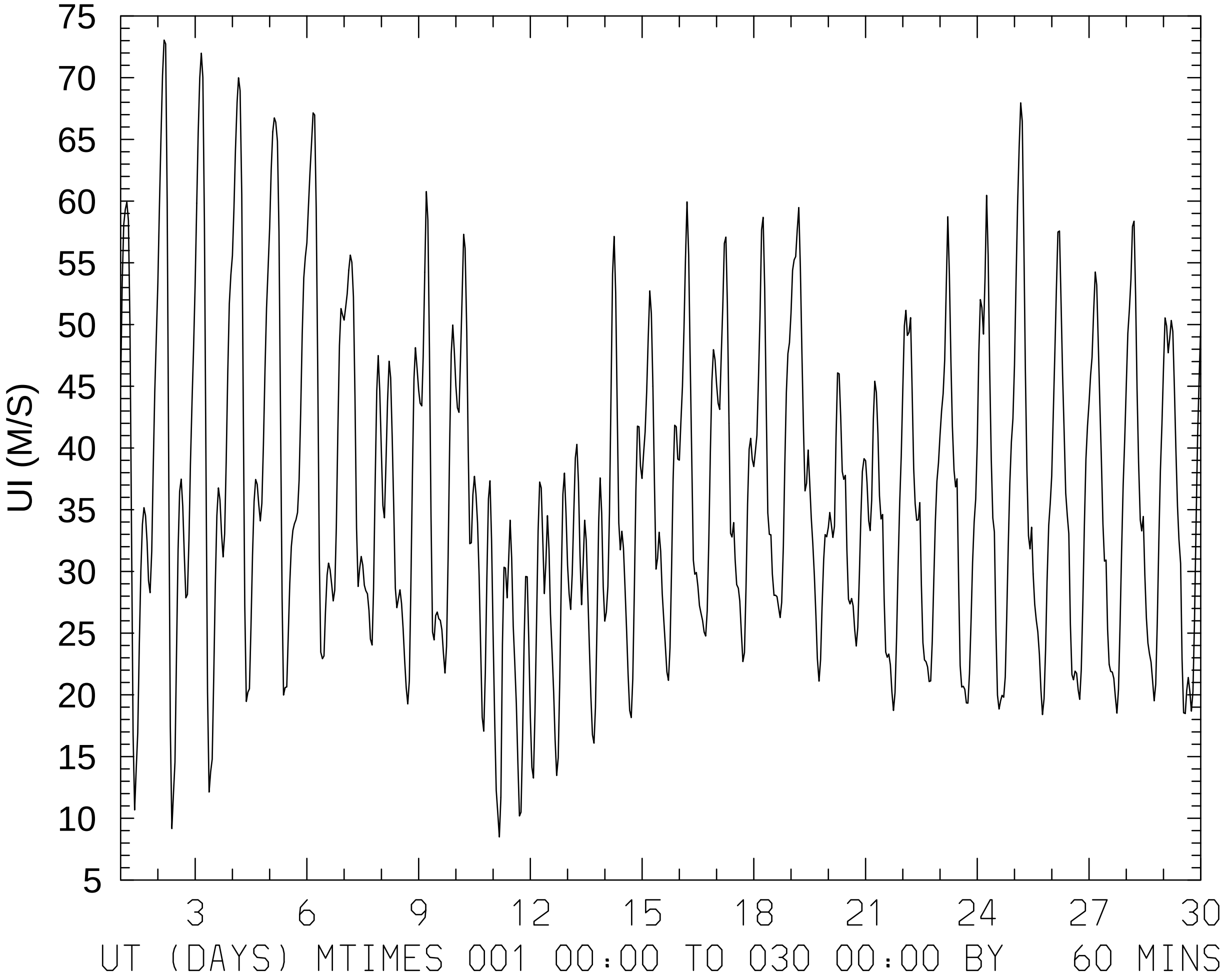


MIN,MAX= -7.7000E+00 6.0753E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

ZONAL ExB DRIFT (UI) (M/S)
LAT= 28.8 LON= -85.0 (EGLIN) HT=105.0 (KM)

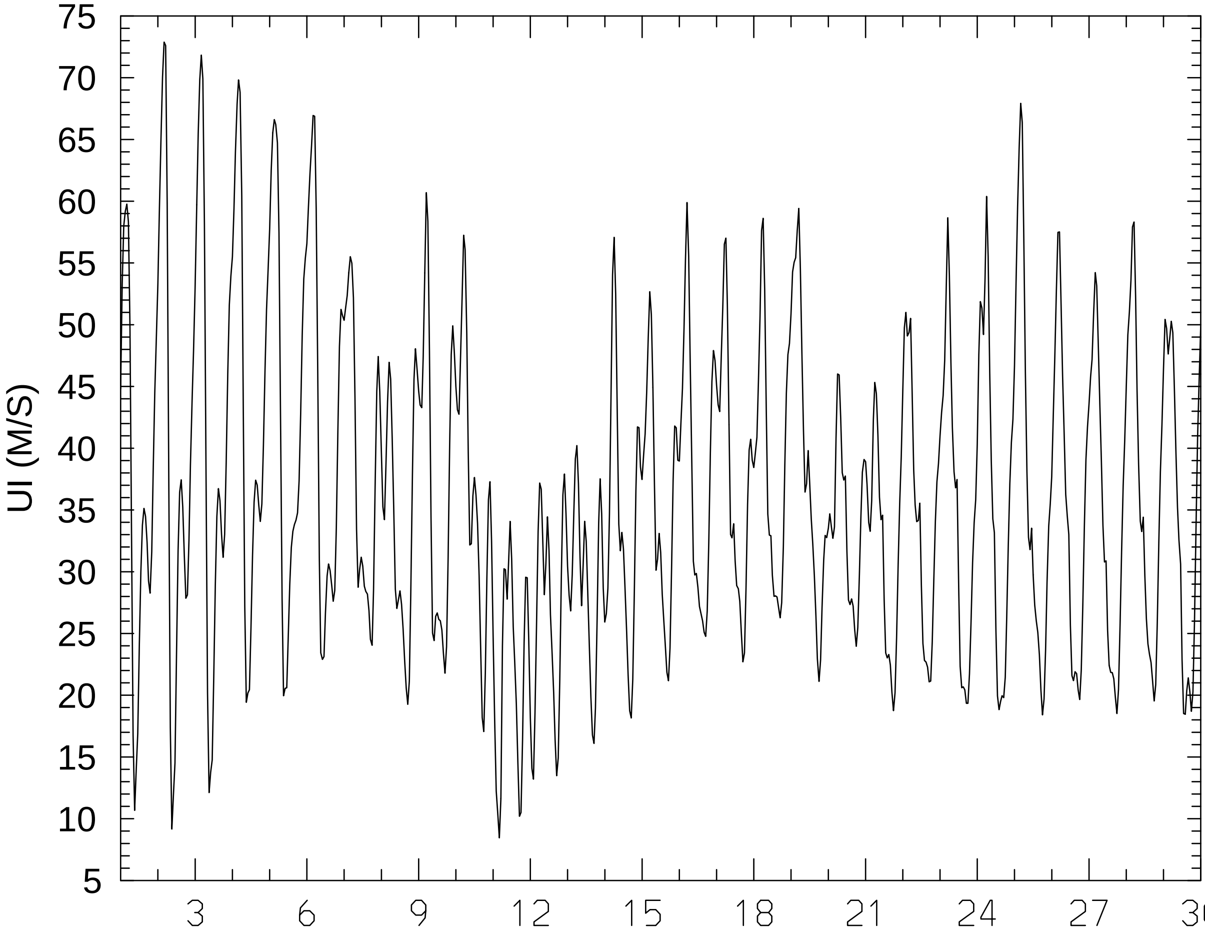


MIN,MAX= 8.4940E+00 7.3044E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

ZONAL ExB DRIFT (UI) (M/S)
LAT= 28.8 LON= -85.0 (EGLIN) HT=110.0 (KM)



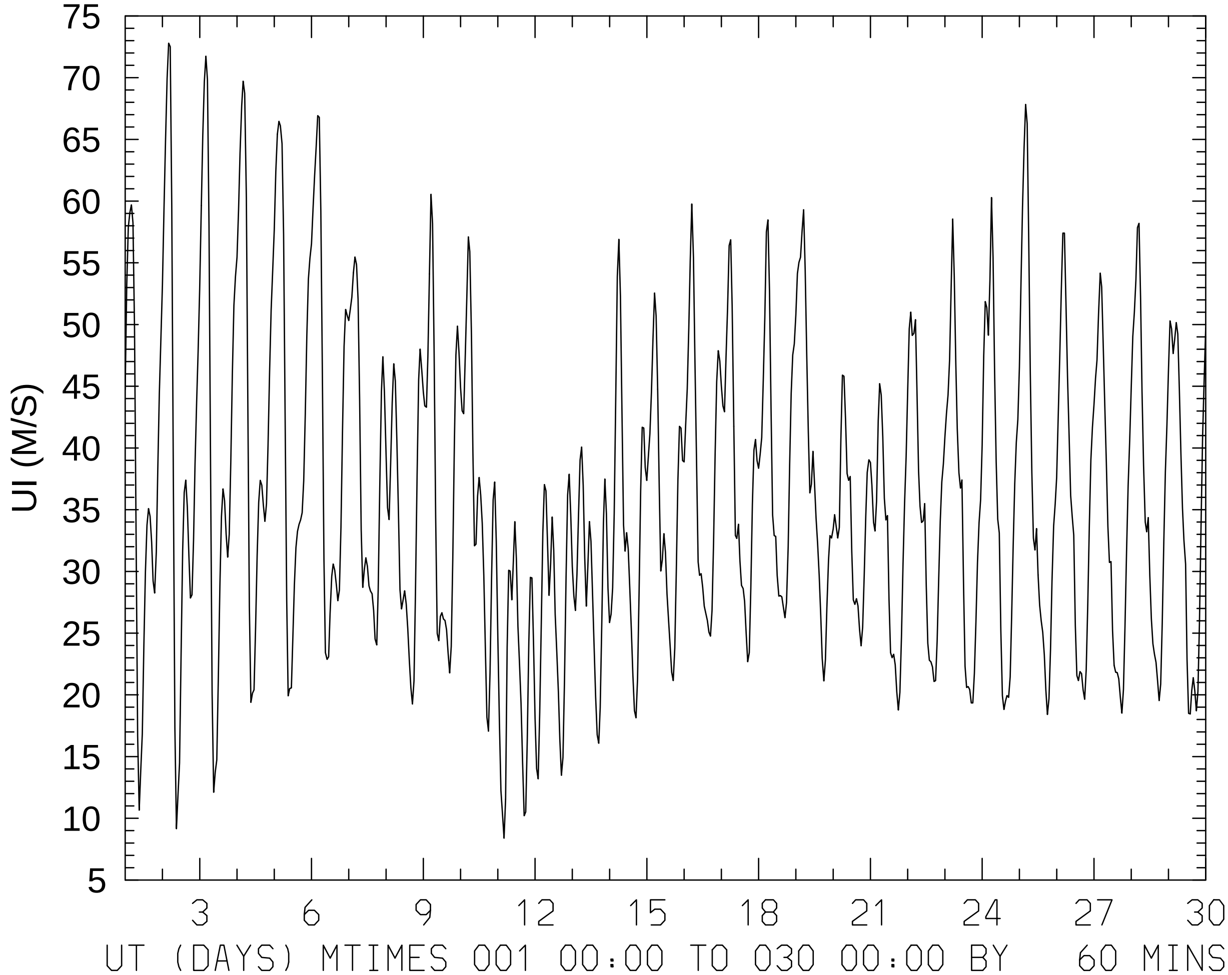
UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS

MIN,MAX= 8.4517E+00 7.2882E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

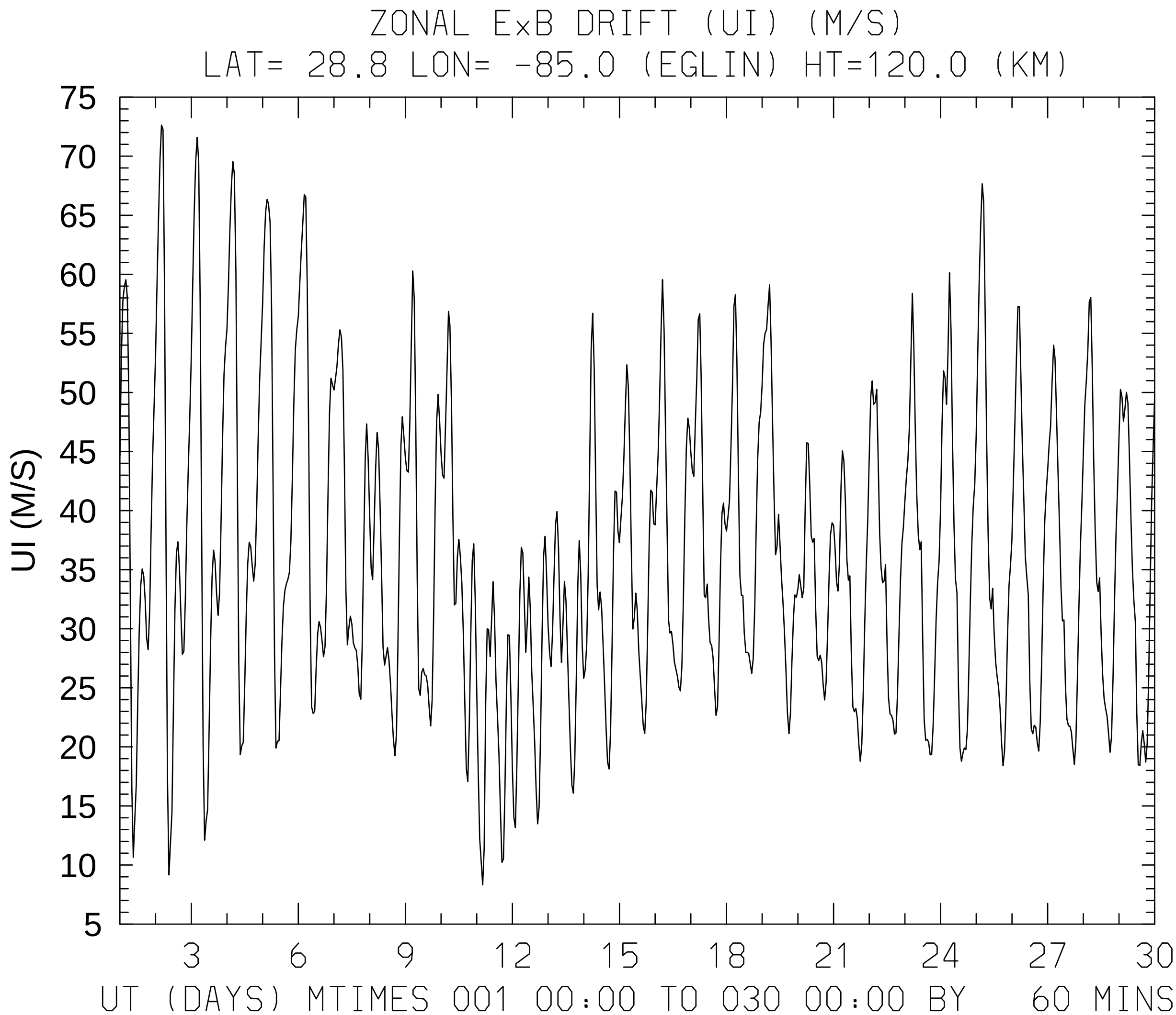
ZONAL ExB DRIFT (UI) (M/S)
LAT= 28.8 LON= -85.0 (EGLIN) HT=115.0 (KM)



MIN,MAX= 8.3936E+00 7.2789E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

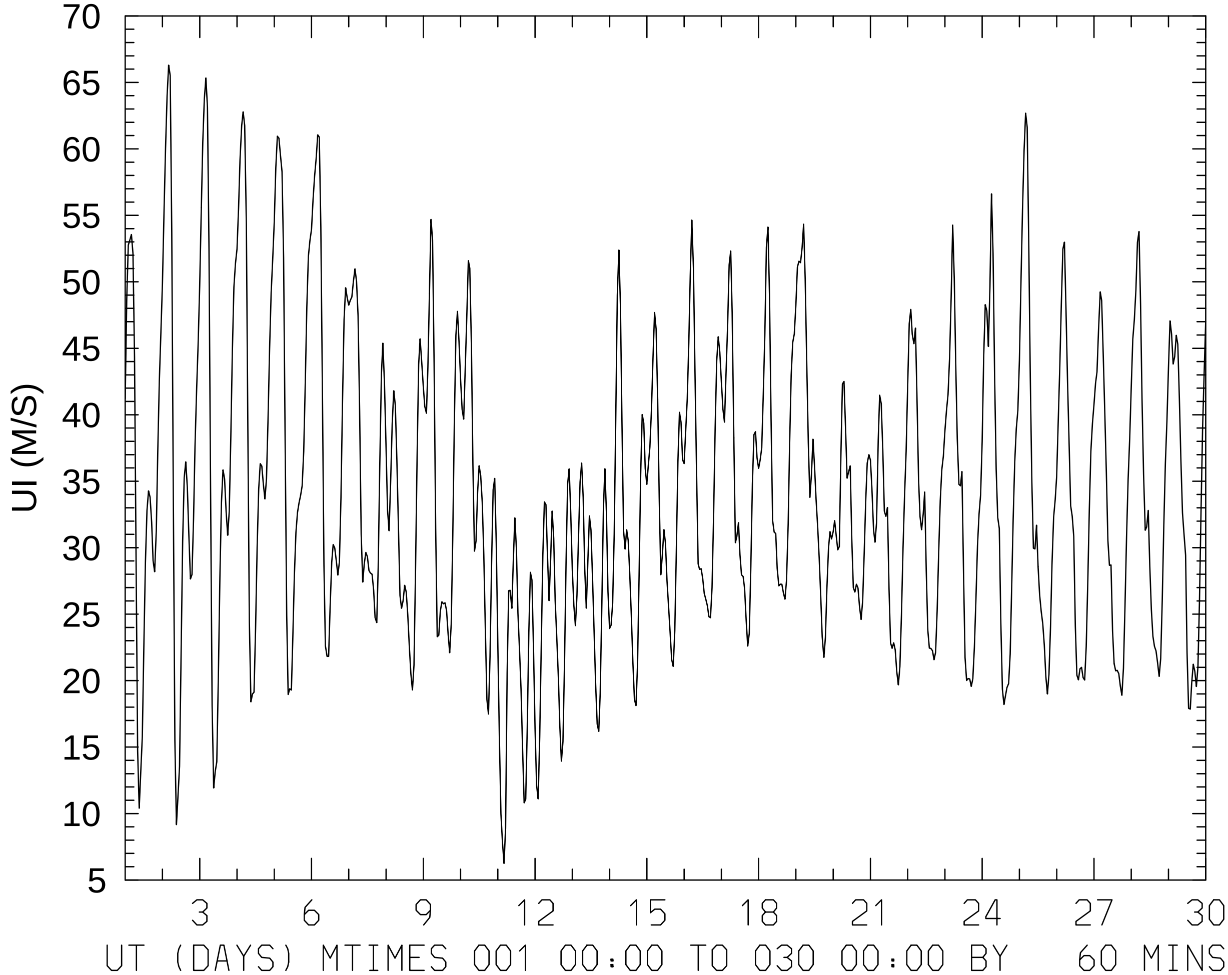


MIN,MAX= 8.3166E+00 7.2622E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

ZONAL ExB DRIFT (UI) (M/S)
LAT= 28.8 LON= -85.0 (EGLIN) (HMF2 HEIGHTS)

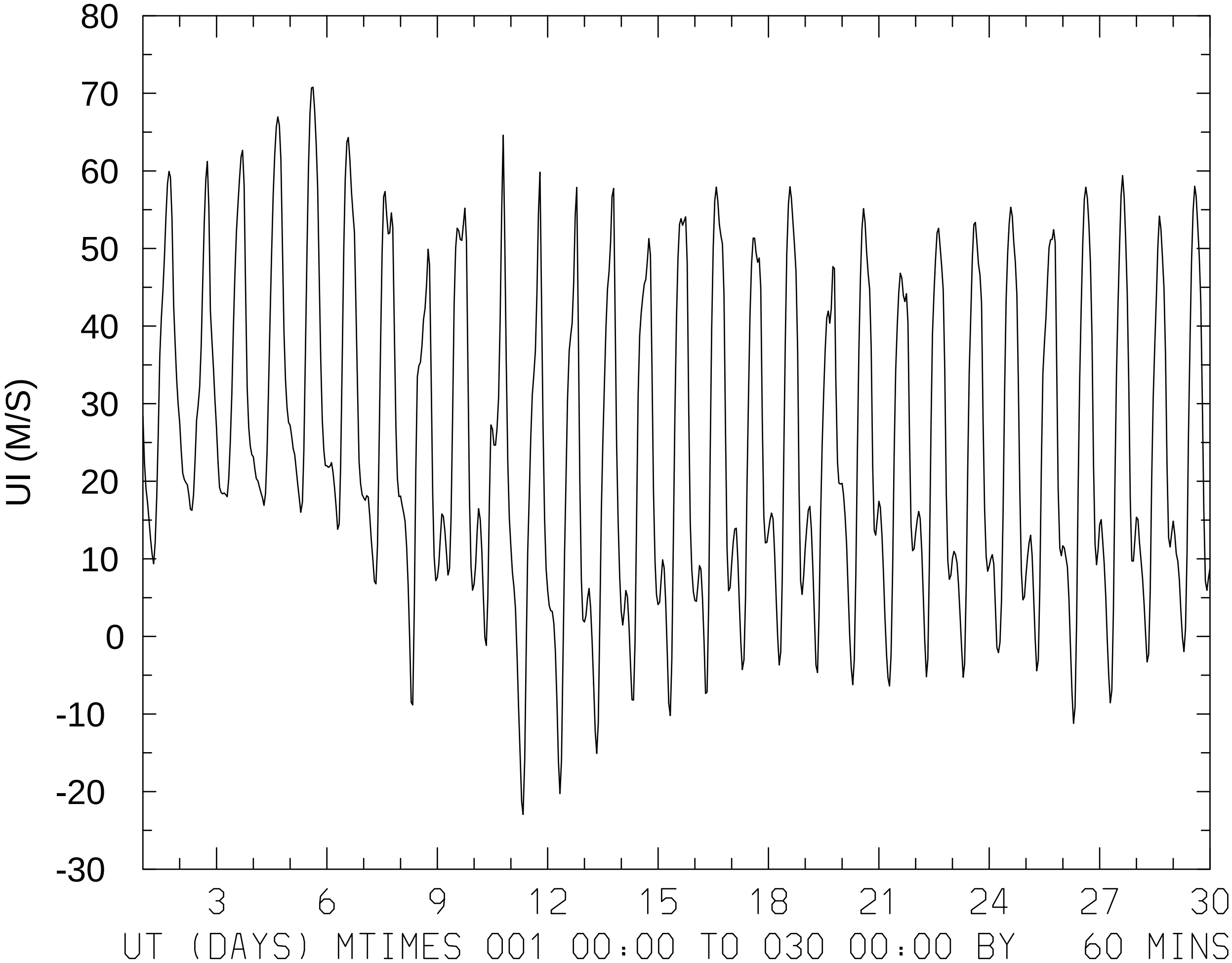


MIN,MAX= 6.2523E+00 6.6291E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

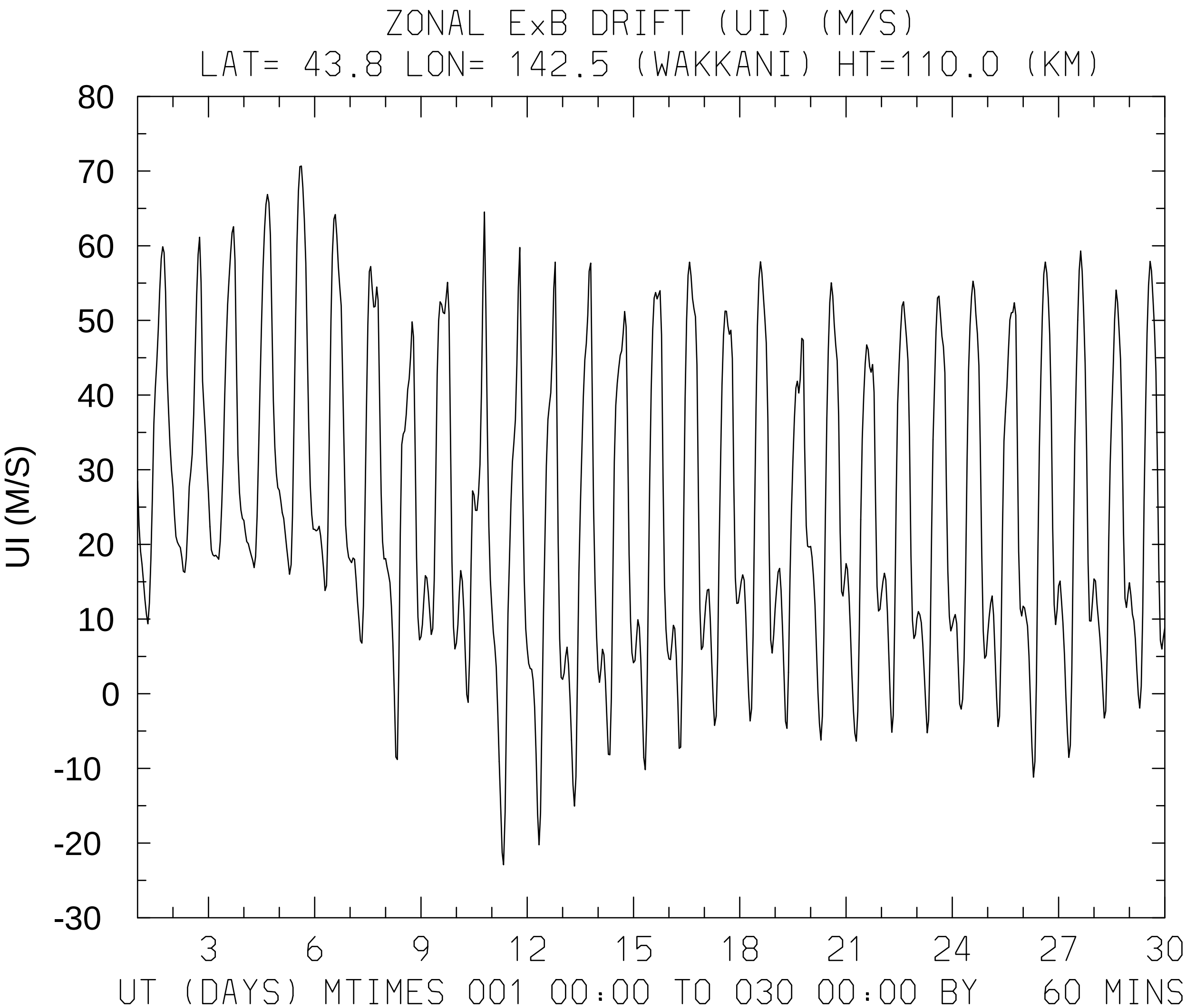
ZONAL ExB DRIFT (UI) (M/S)
LAT= 43.8 LON= 142.5 (WAKKANI) HT=105.0 (KM)



MIN,MAX= -2.2940E+01 7.0791E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

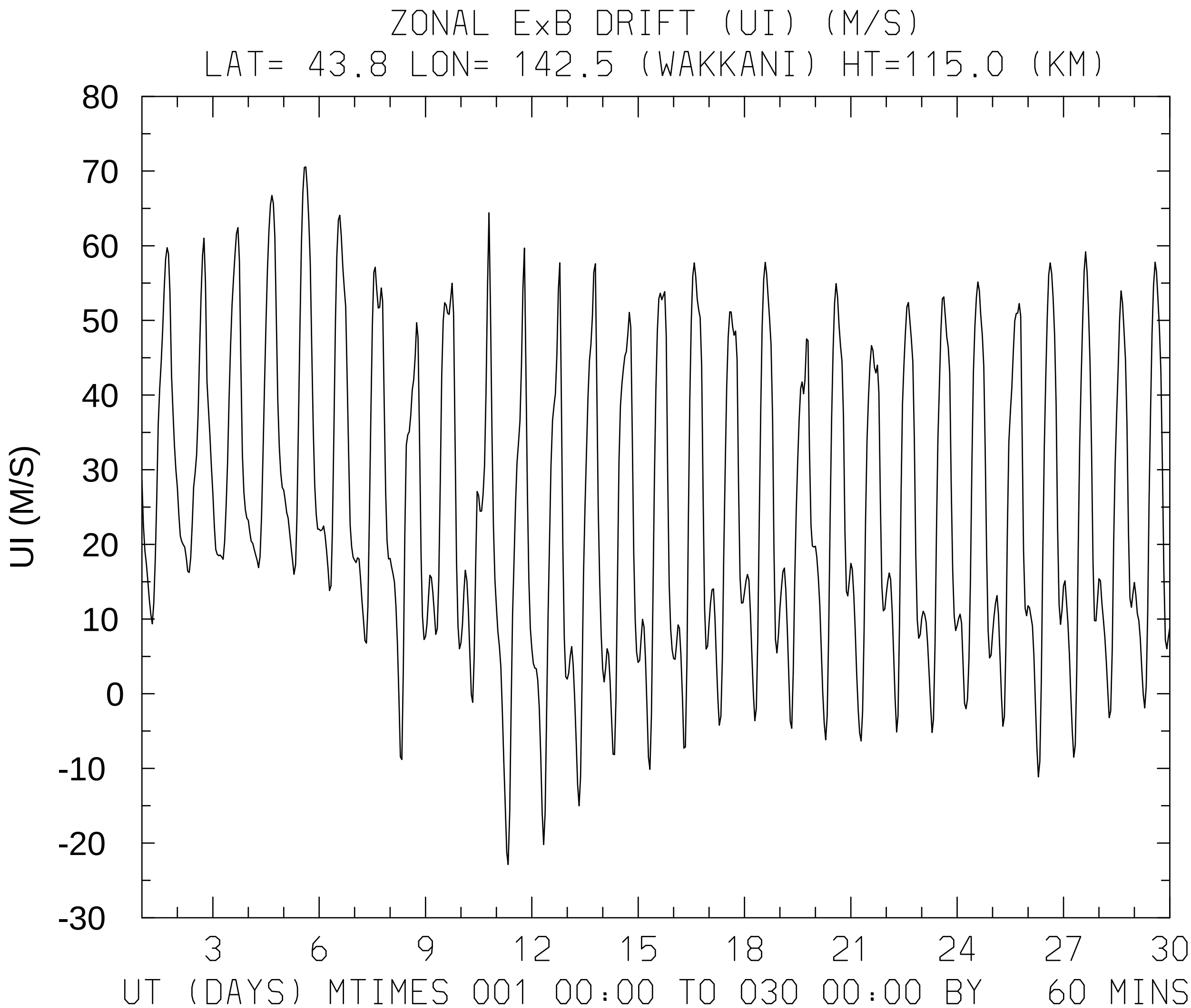
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -2.2905E+01 7.0680E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

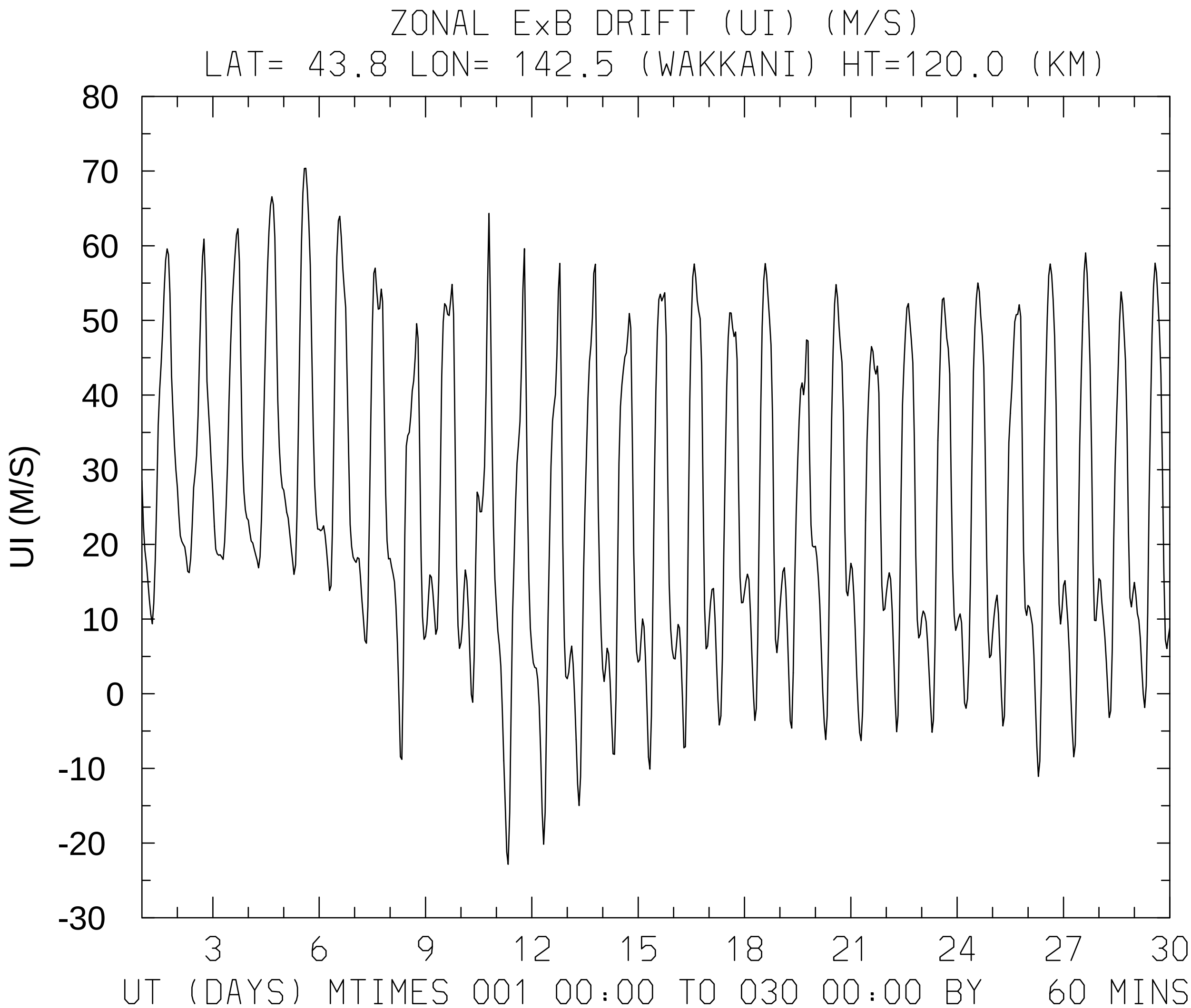
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -2.2875E+01 7.0561E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

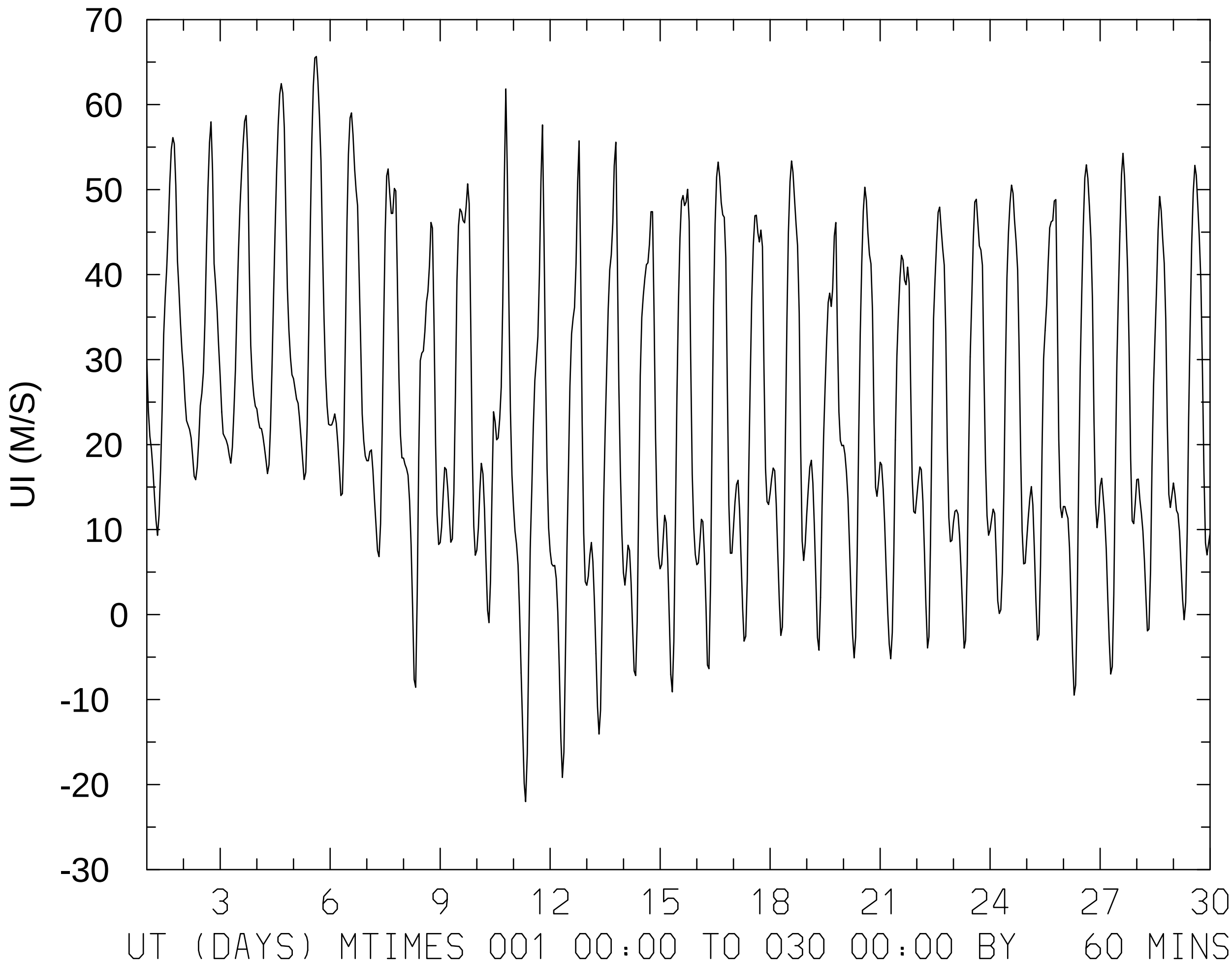


MIN,MAX= -2.2844E+01 7.0385E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

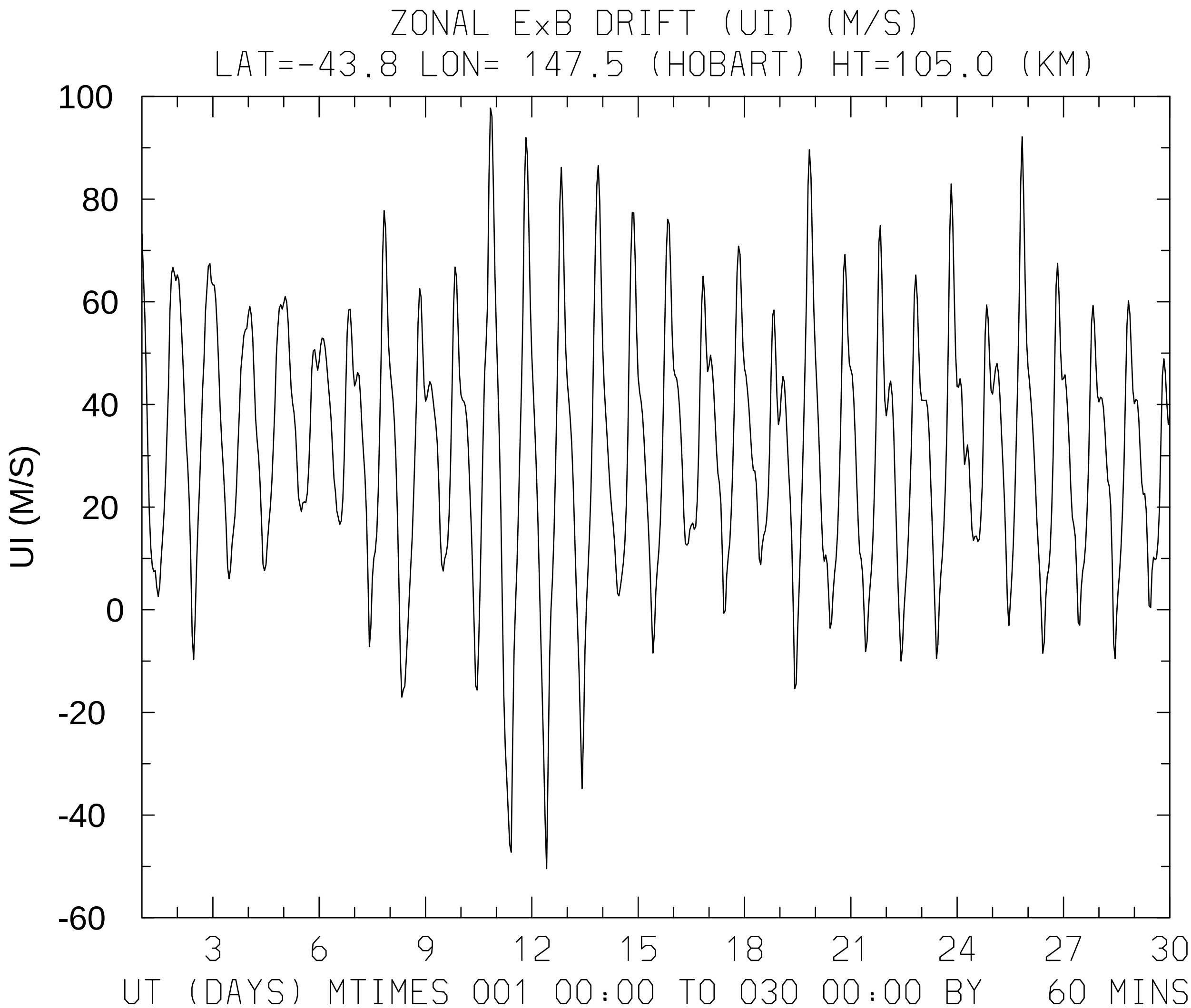
ZONAL ExB DRIFT (UI) (M/S)
LAT= 43.8 LON= 142.5 (WAKKANI) (HMF2 HEIGHTS)



MIN,MAX= -2.2009E+01 6.5662E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

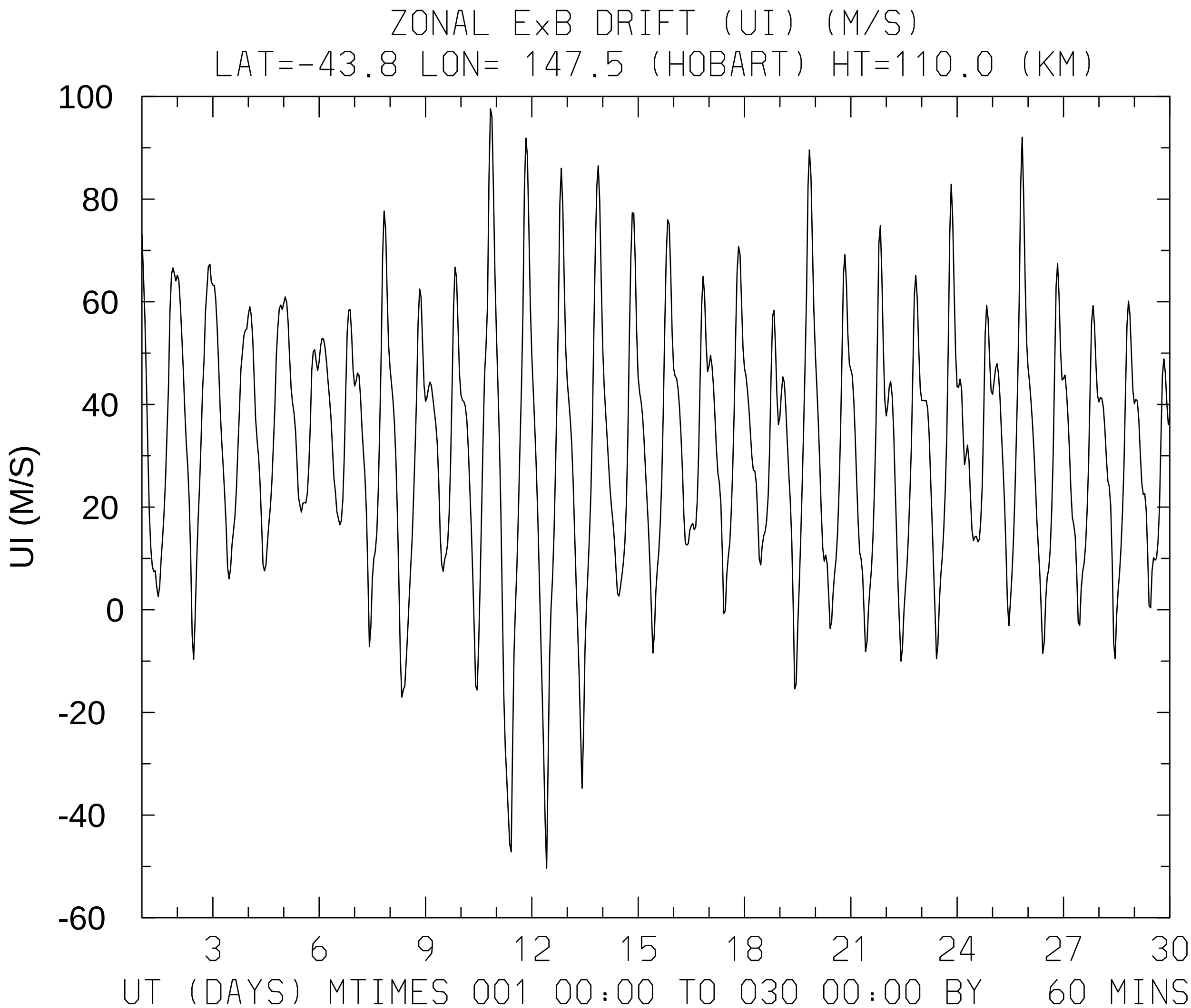
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -5.0428E+01 9.7713E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

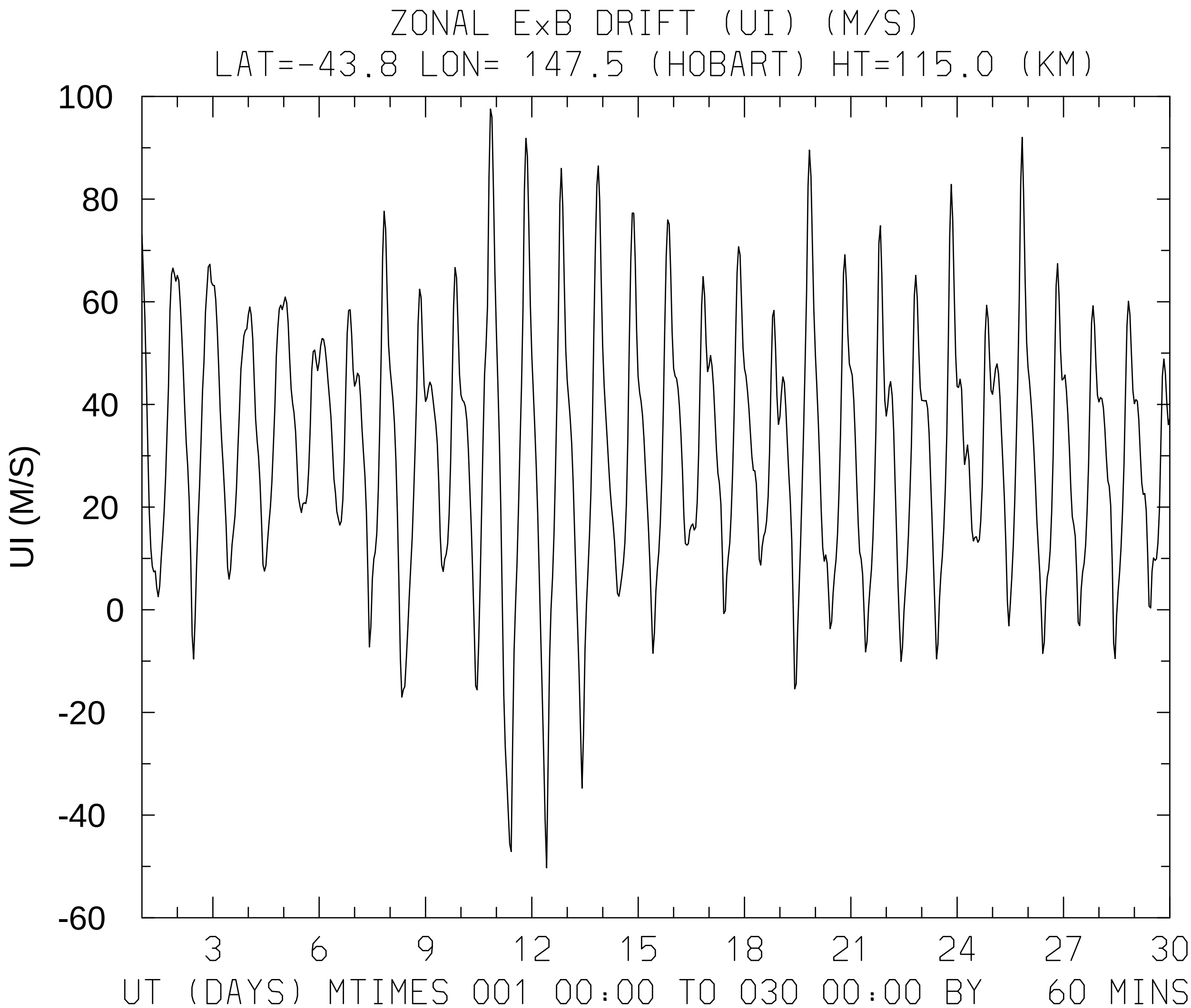
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -5.0331E+01 9.7597E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

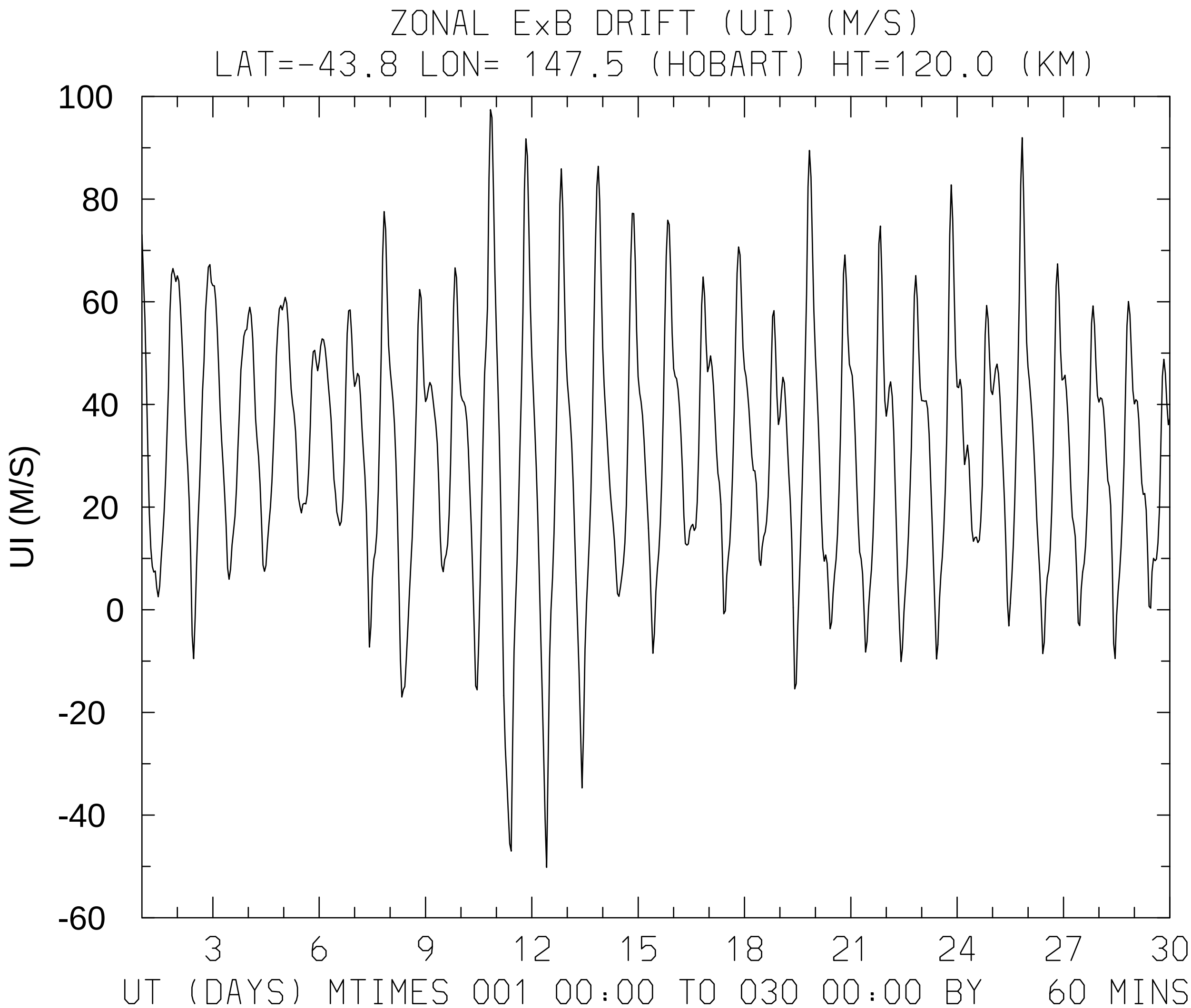
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -5.0272E+01 9.7538E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

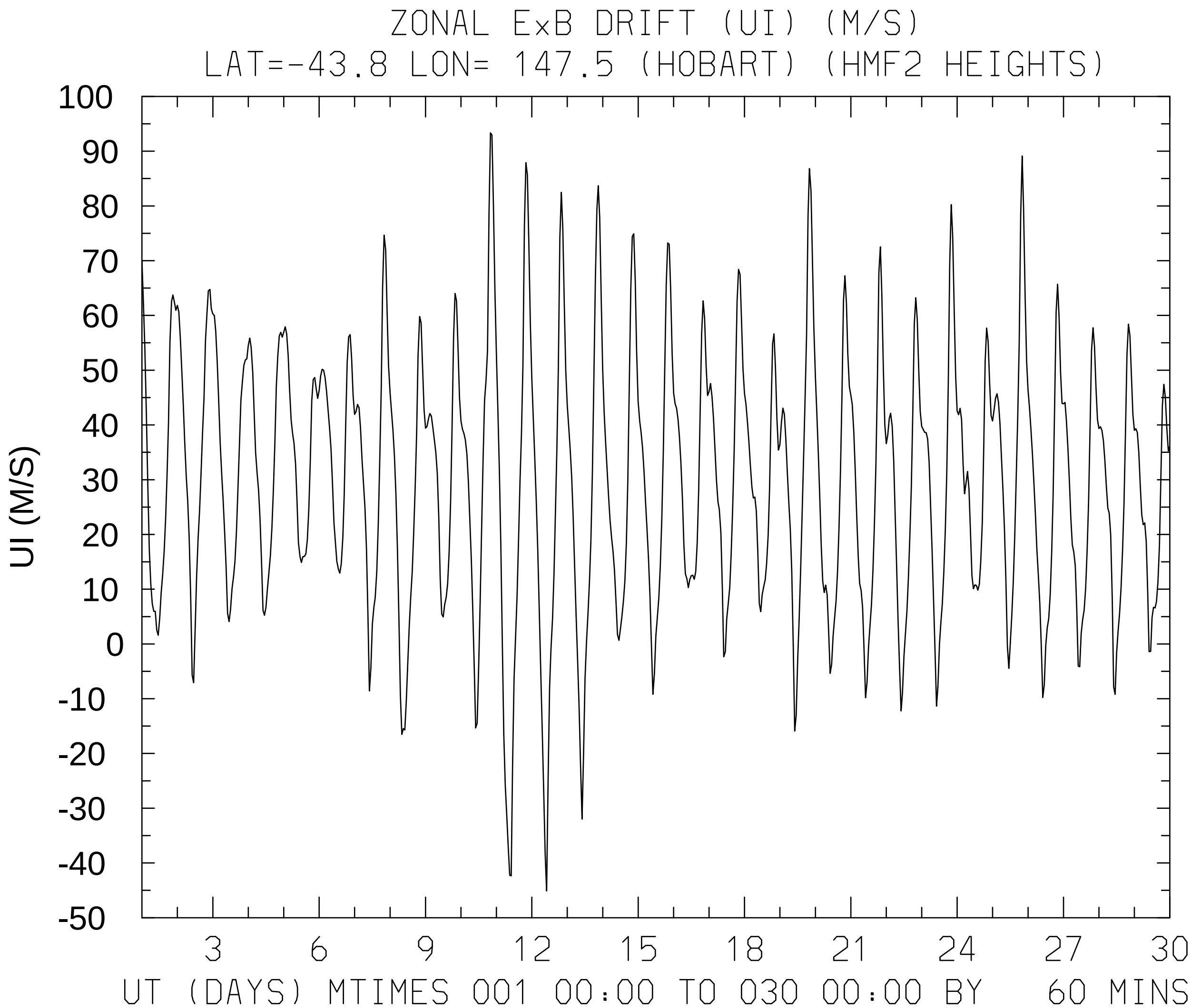
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -5.0184E+01 9.7422E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

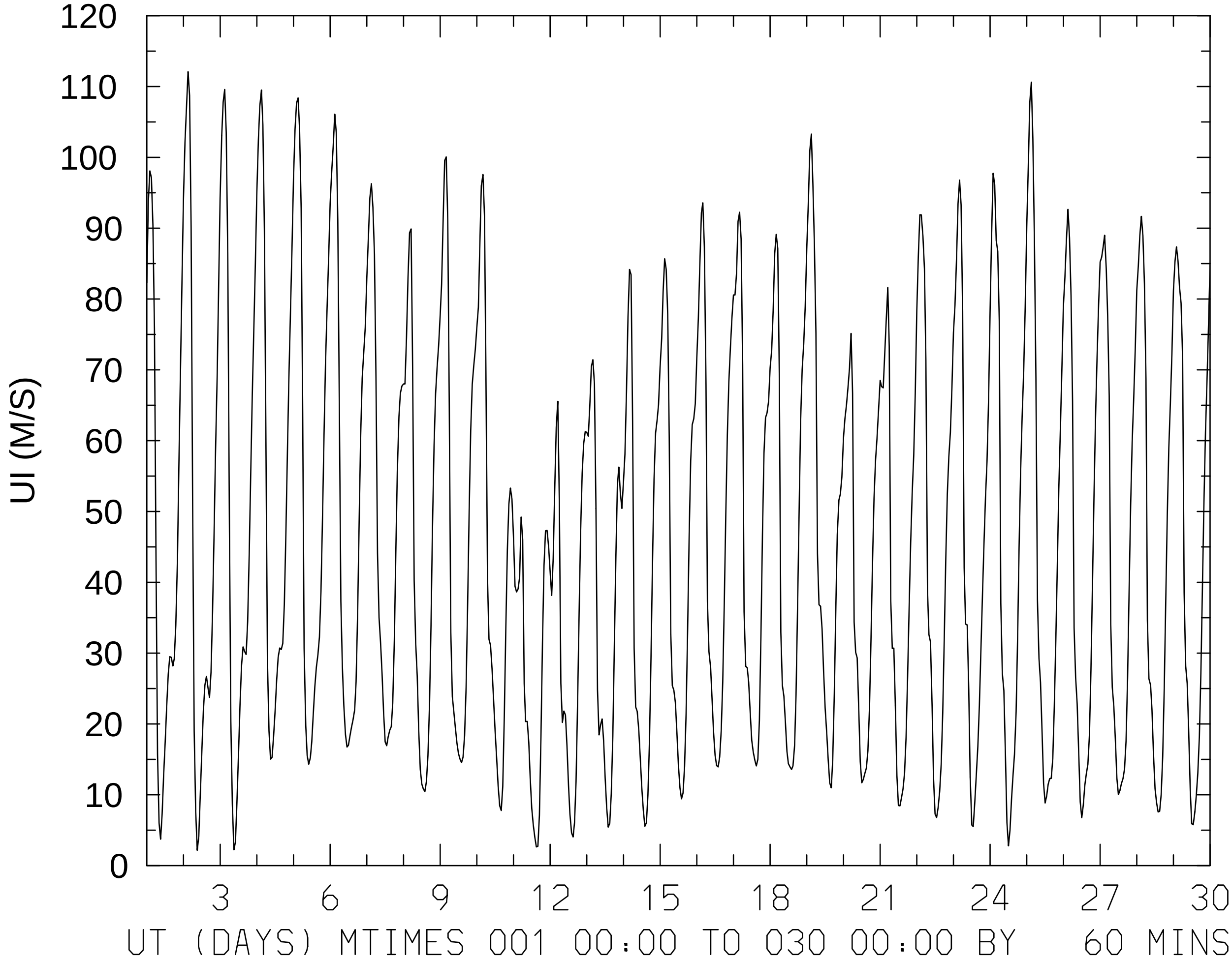


MIN,MAX= -4.5097E+01 9.3333E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

ZONAL ExB DRIFT (UI) (M/S)
LAT=-51.3 LON= -57.5 (PT STANLEY) HT=105.0 (KM)

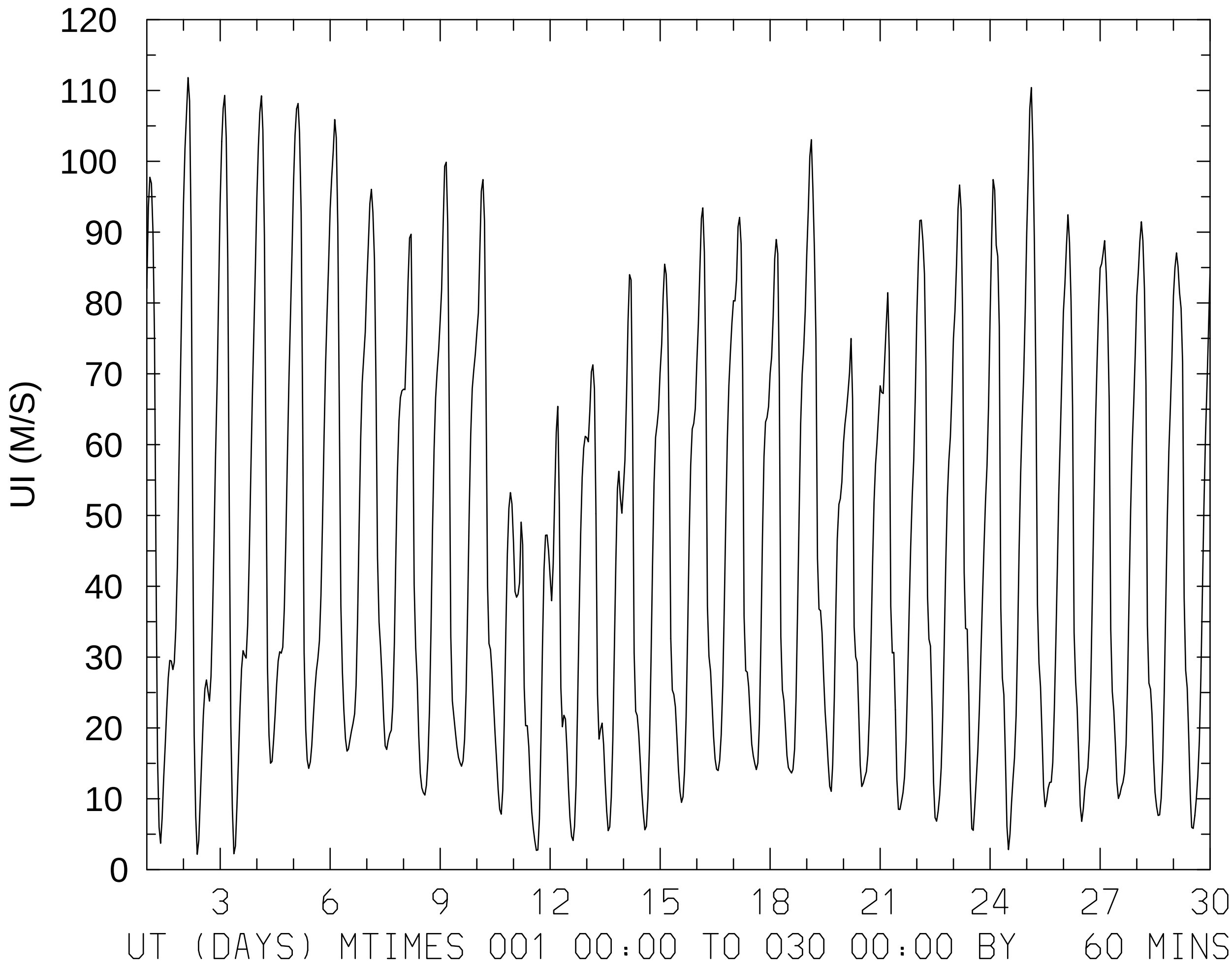


MIN,MAX= 2.1563E+00 1.1210E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

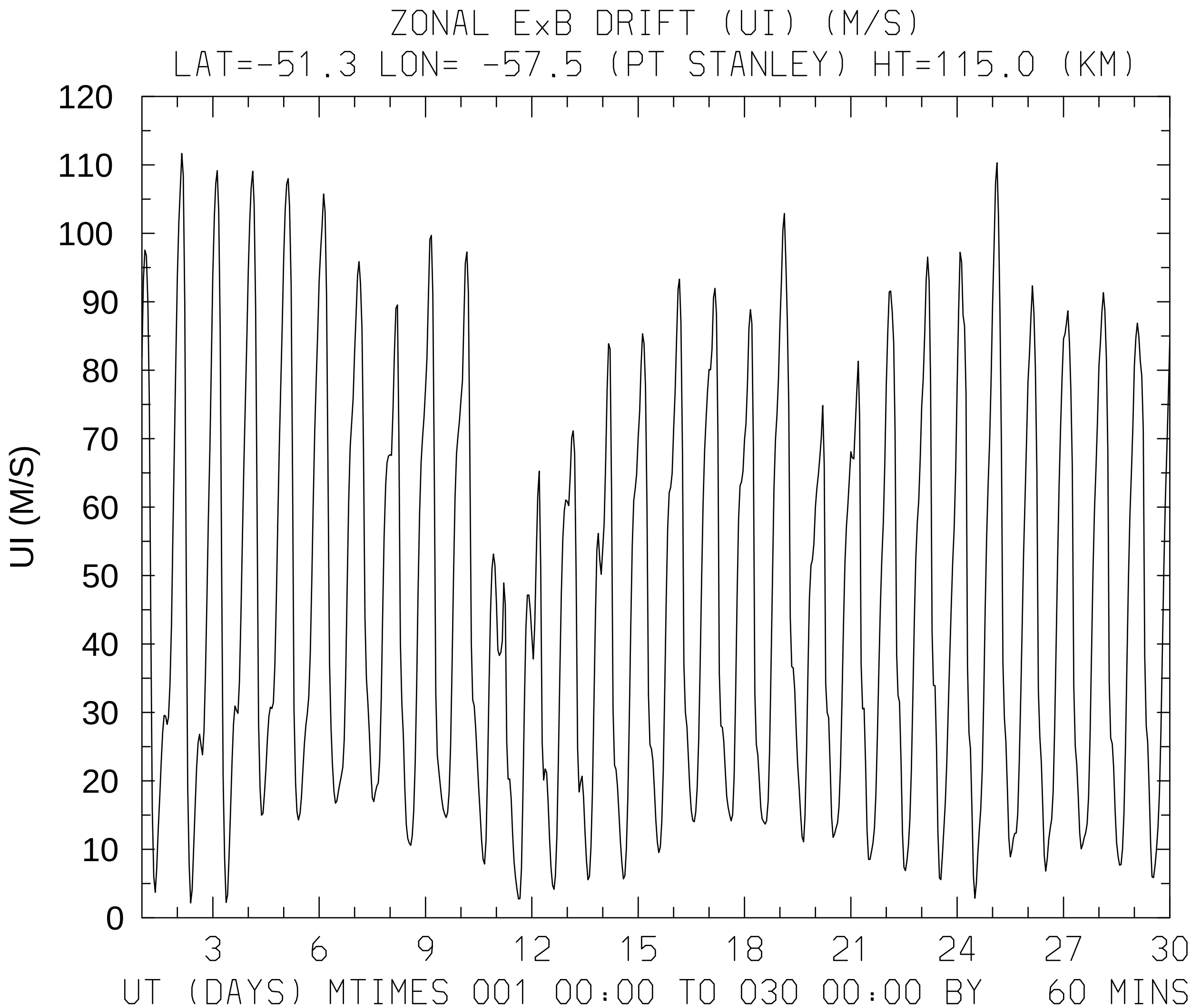
ZONAL ExB DRIFT (UI) (M/S)
LAT=-51.3 LON= -57.5 (PT STANLEY) HT=110.0 (KM)



MIN,MAX= 2.1588E+00 1.1182E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

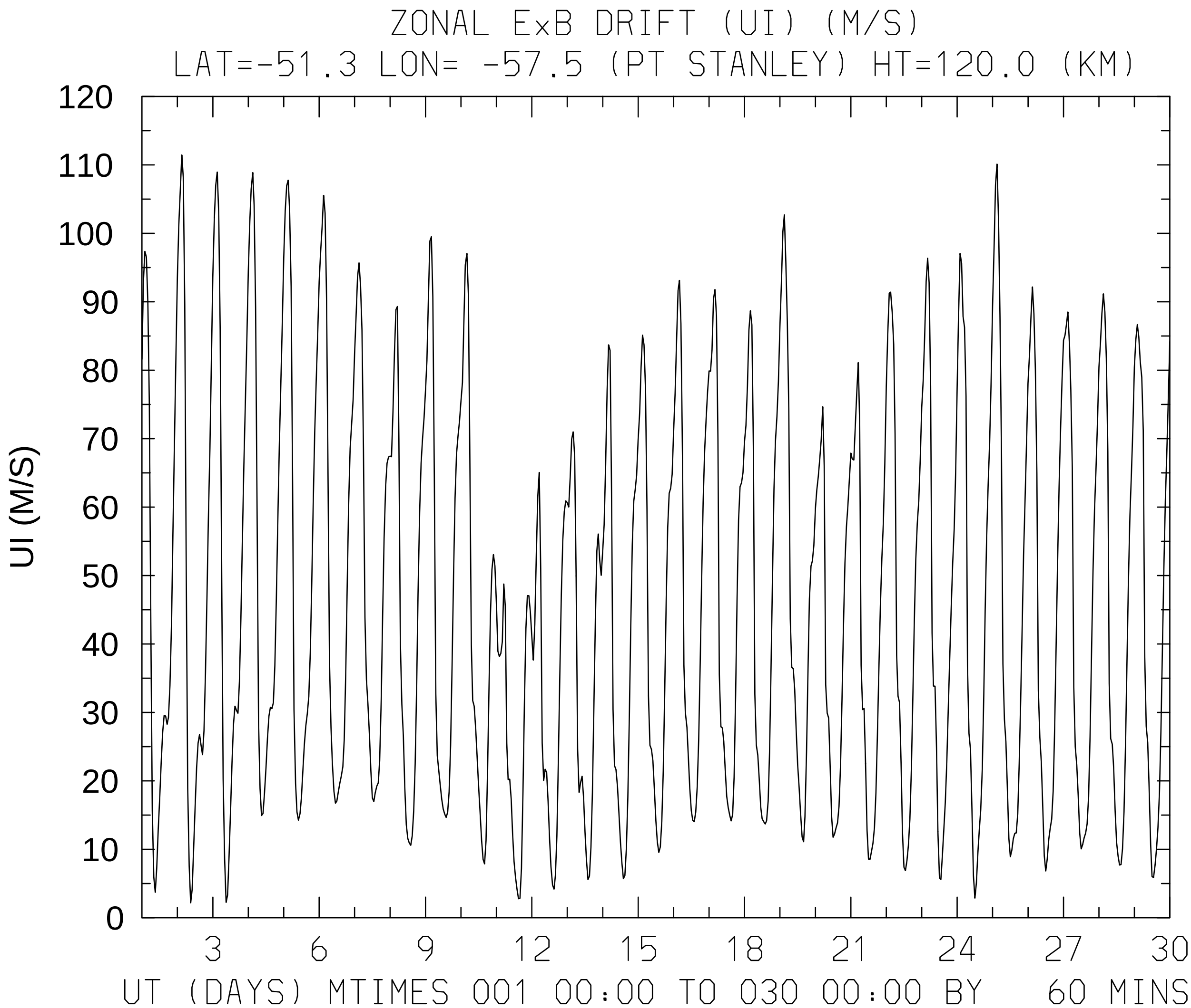
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.1623E+00 1.1166E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

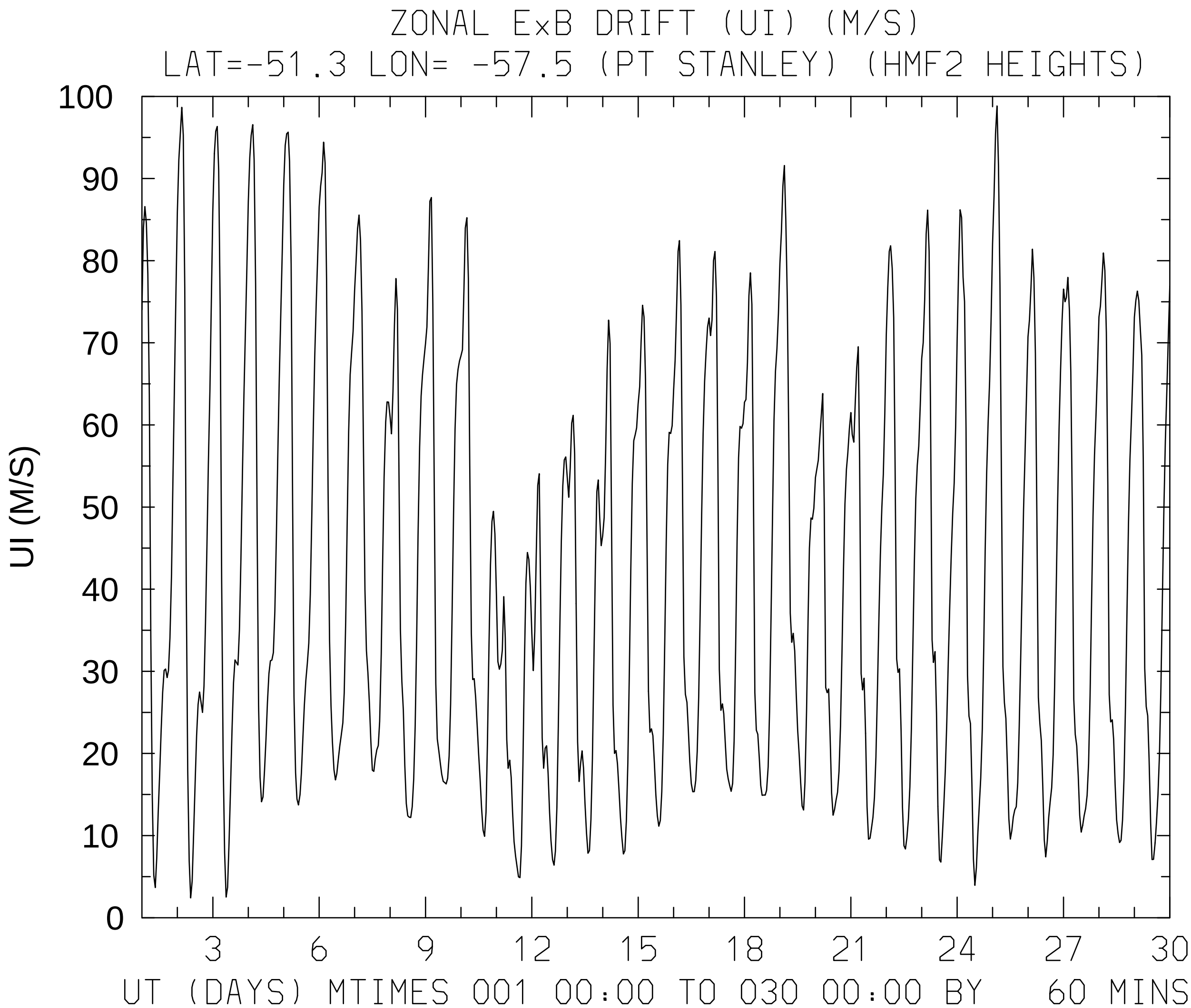
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.1699E+00 1.1145E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

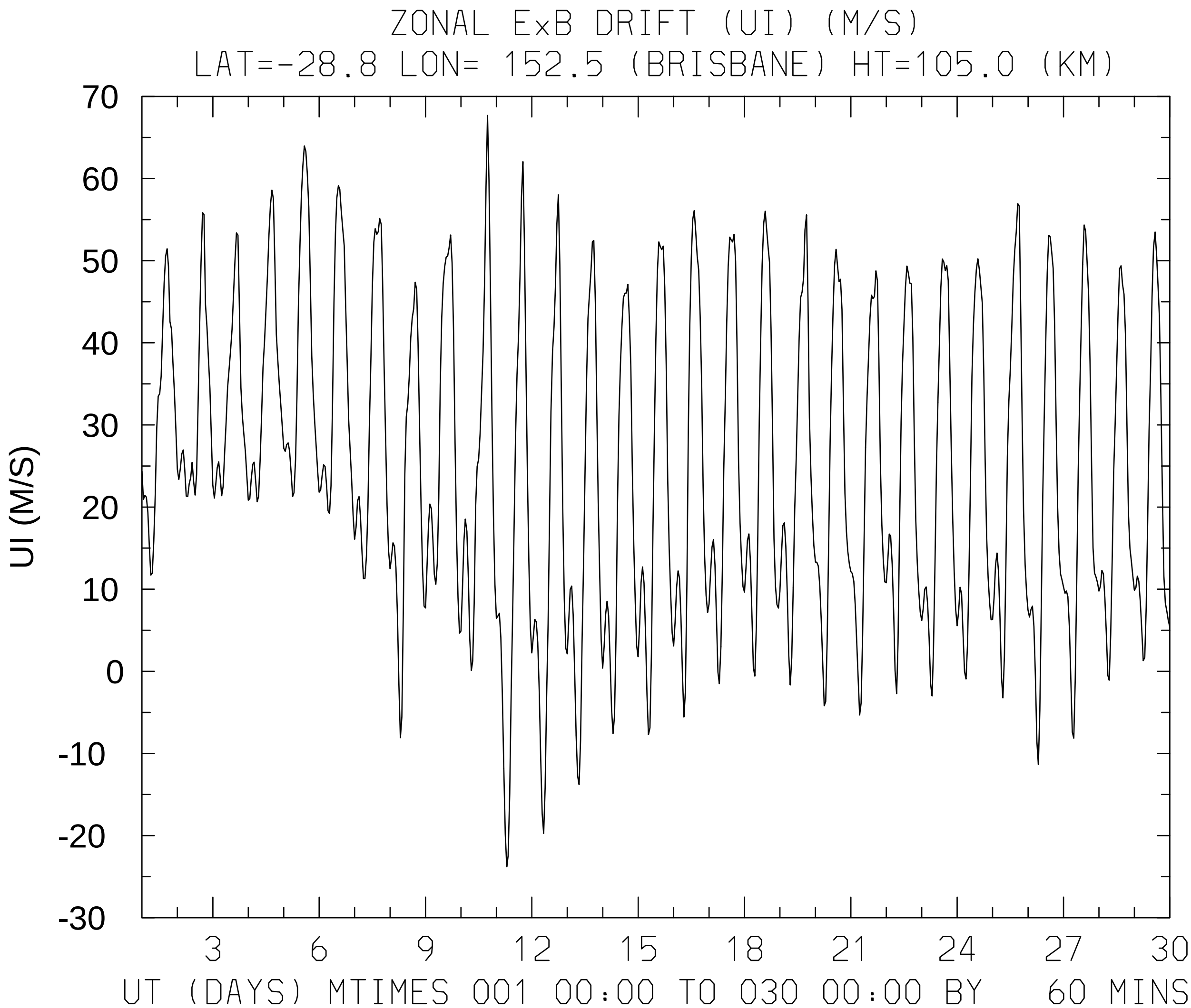
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.4121E+00 9.8836E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

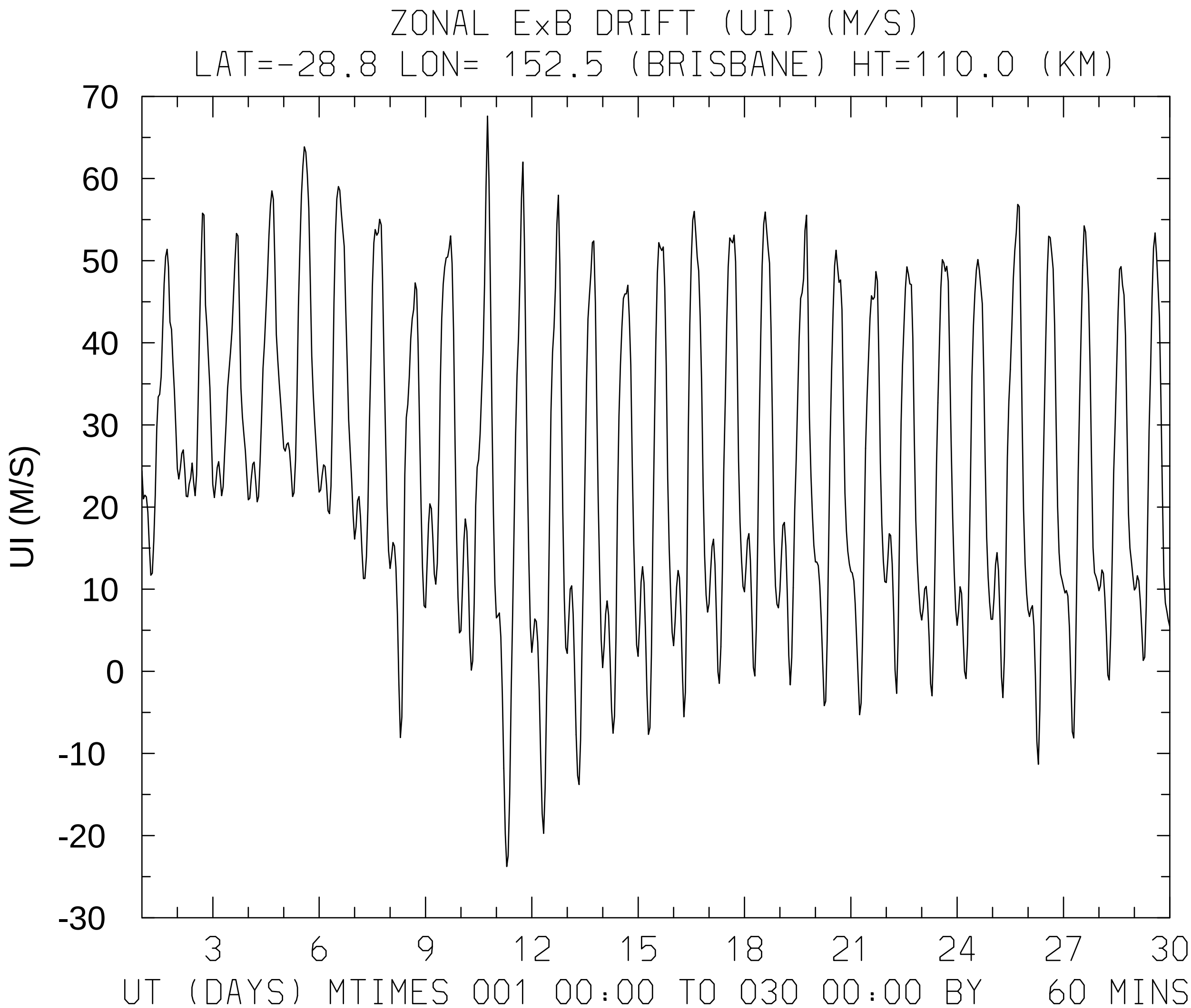
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -2.3790E+01 6.7681E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

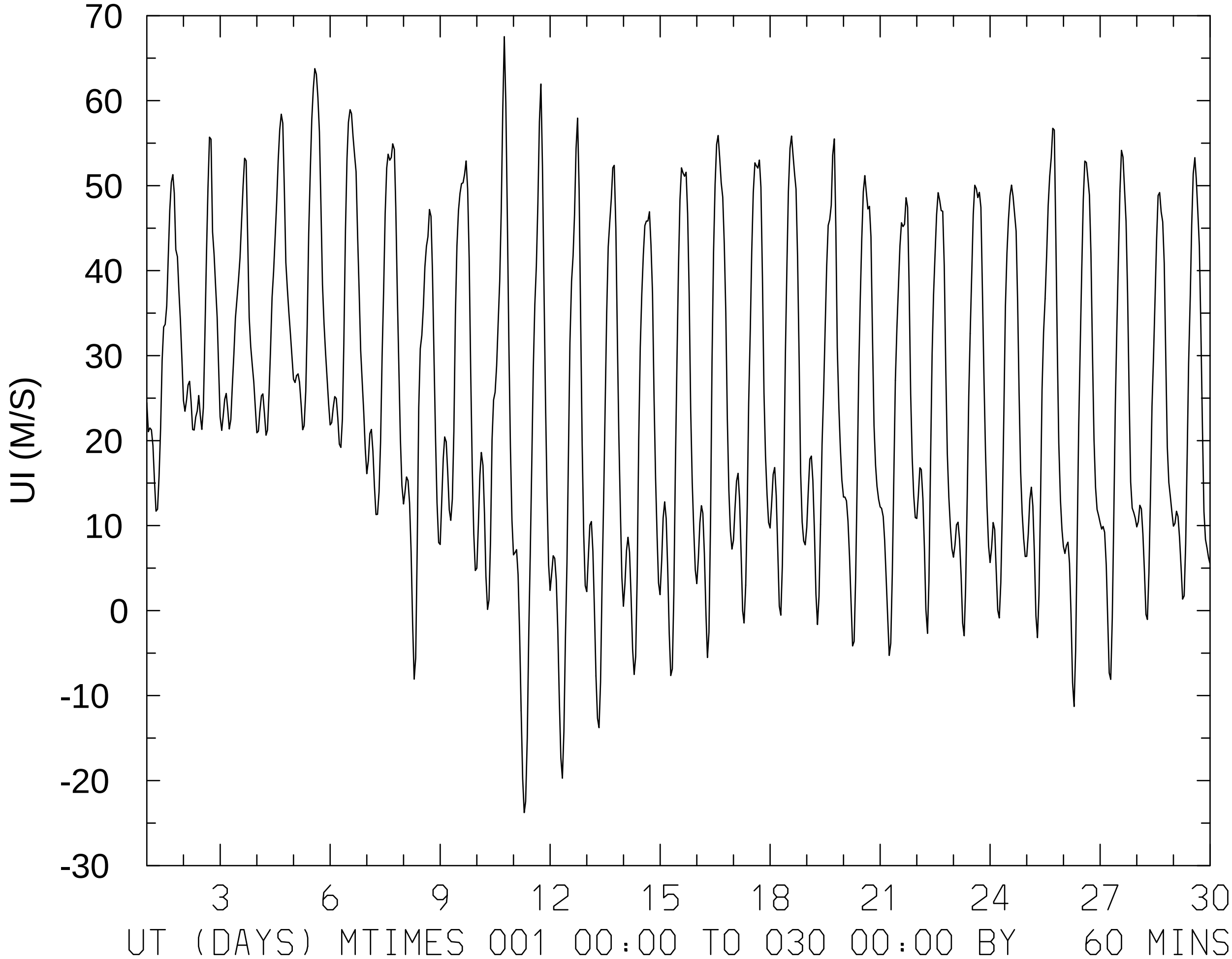


MIN,MAX= -2.3774E+01 6.7605E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

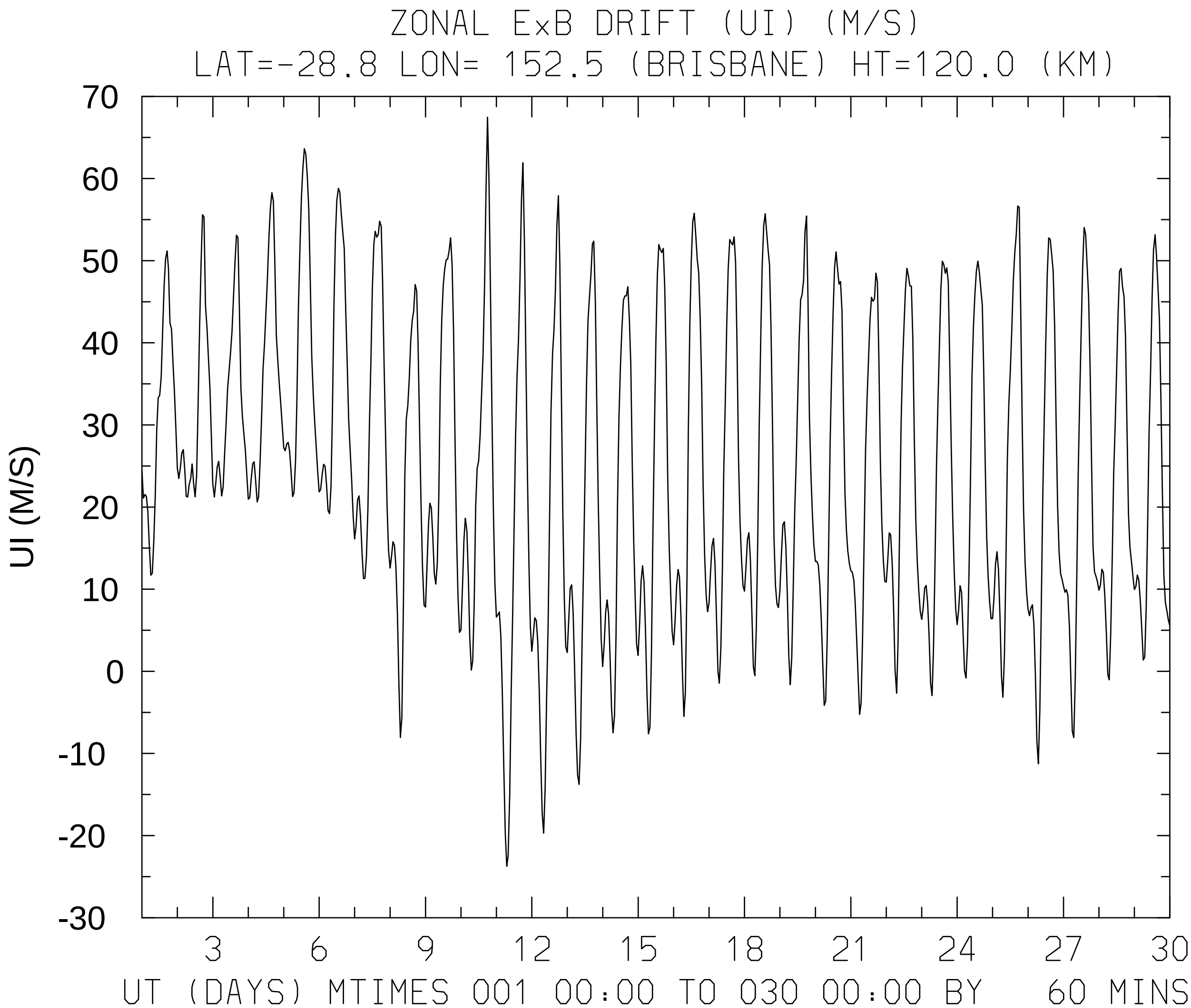
ZONAL ExB DRIFT (UI) (M/S)
LAT=-28.8 LON= 152.5 (BRISBANE) HT=115.0 (KM)



MIN,MAX= -2.3761E+01 6.7528E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

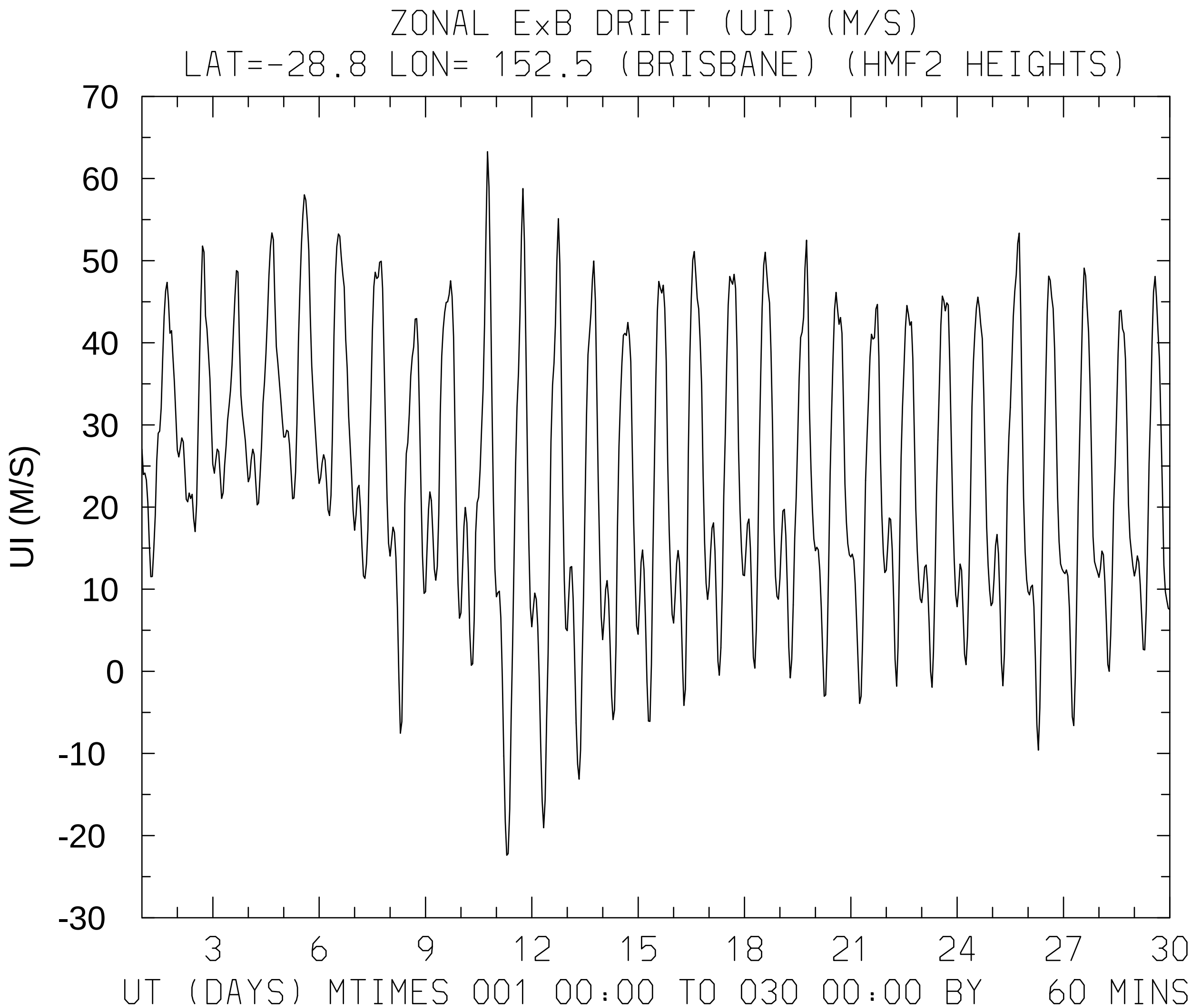
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -2.3731E+01 6.7461E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

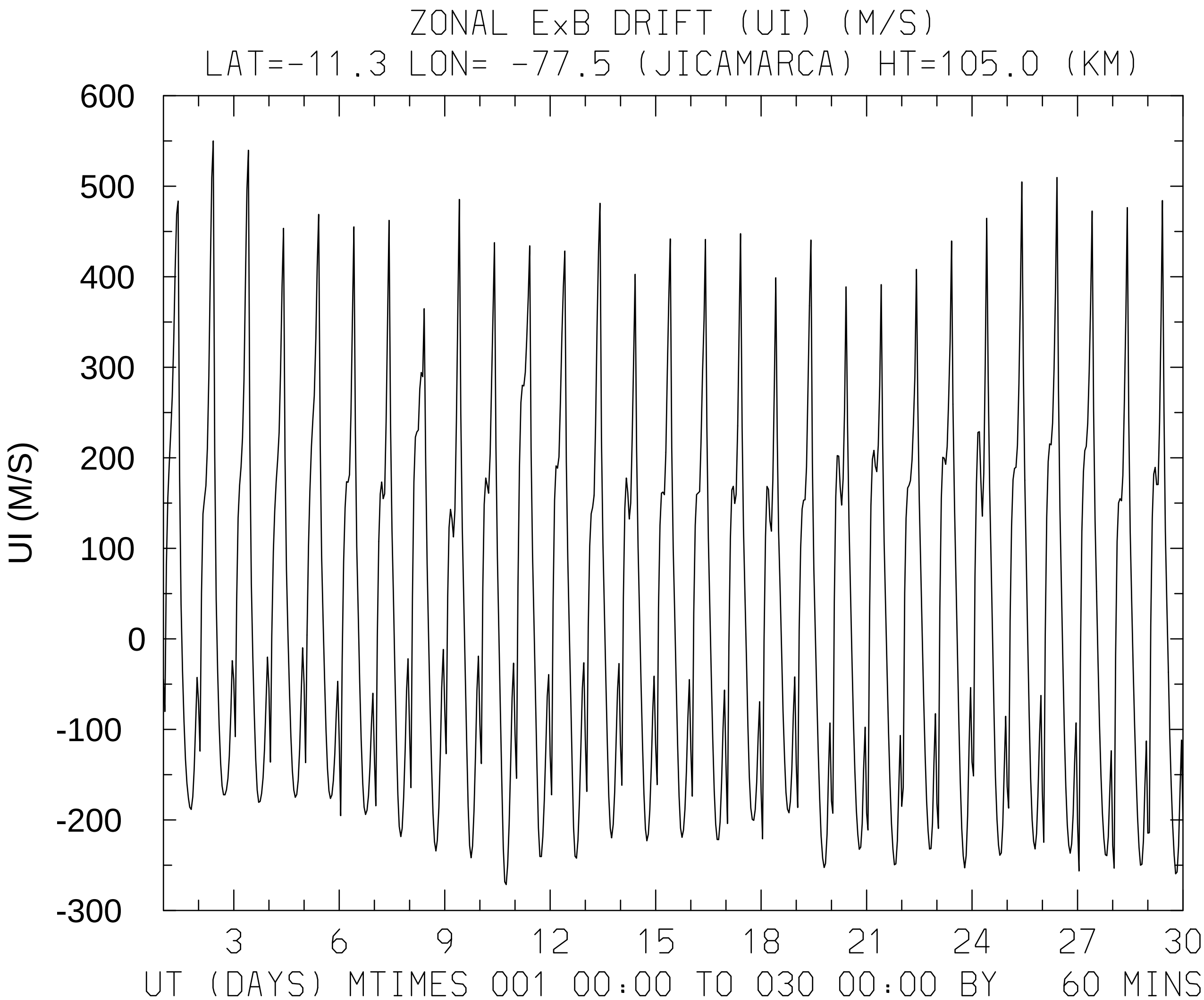
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -2.2390E+01 6.3270E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

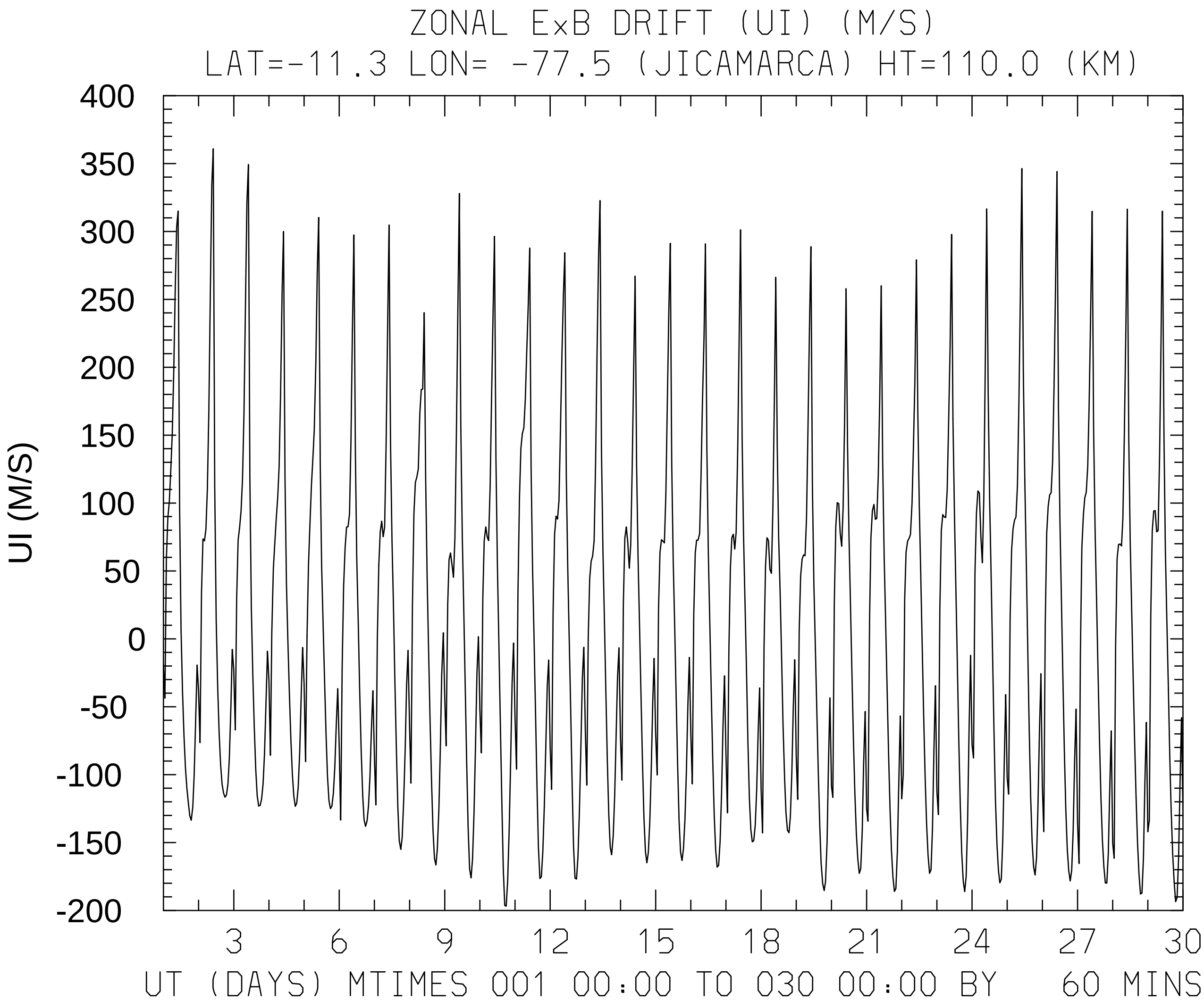
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -2.7142E+02 5.4992E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

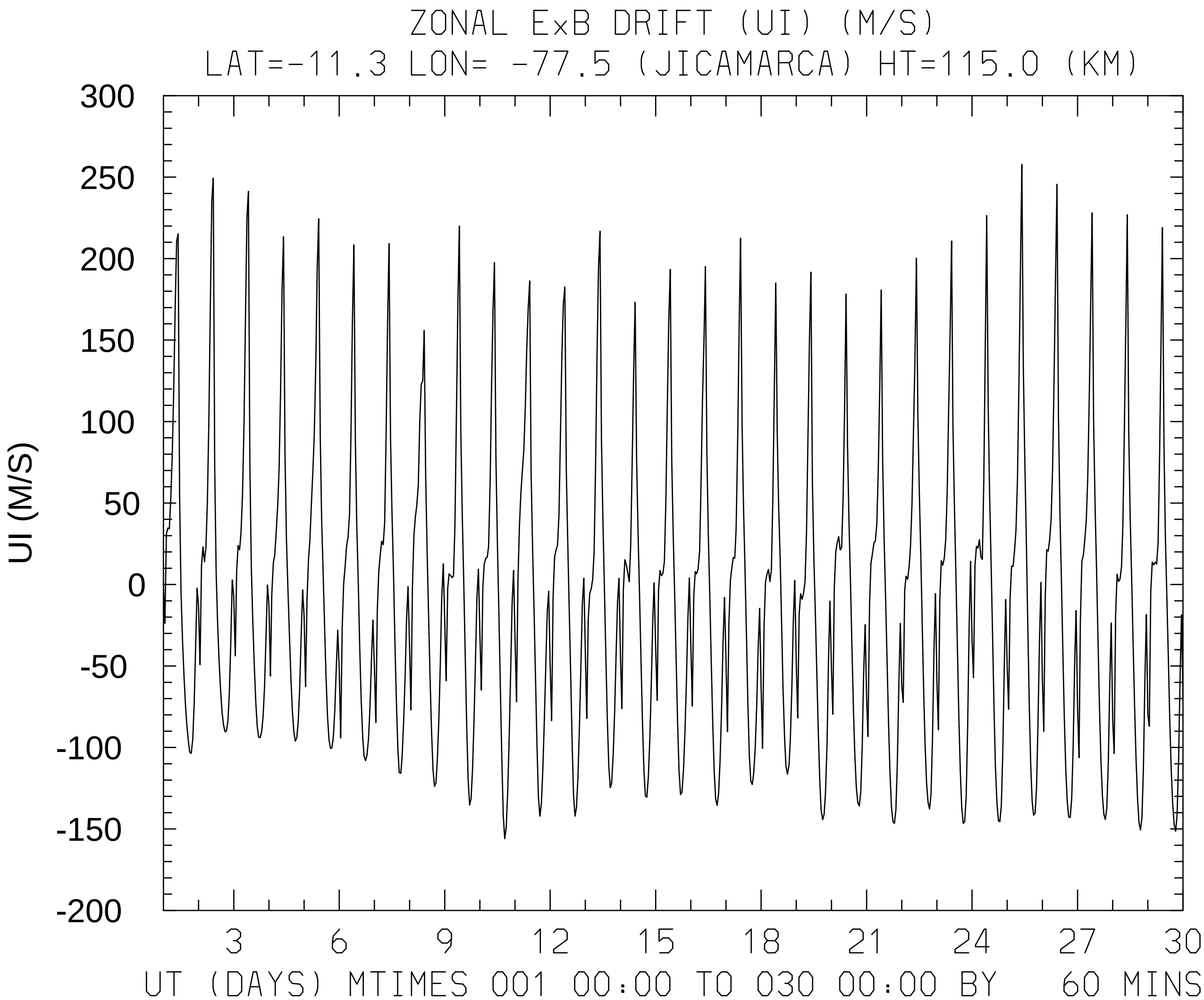
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.9685E+02 3.6086E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

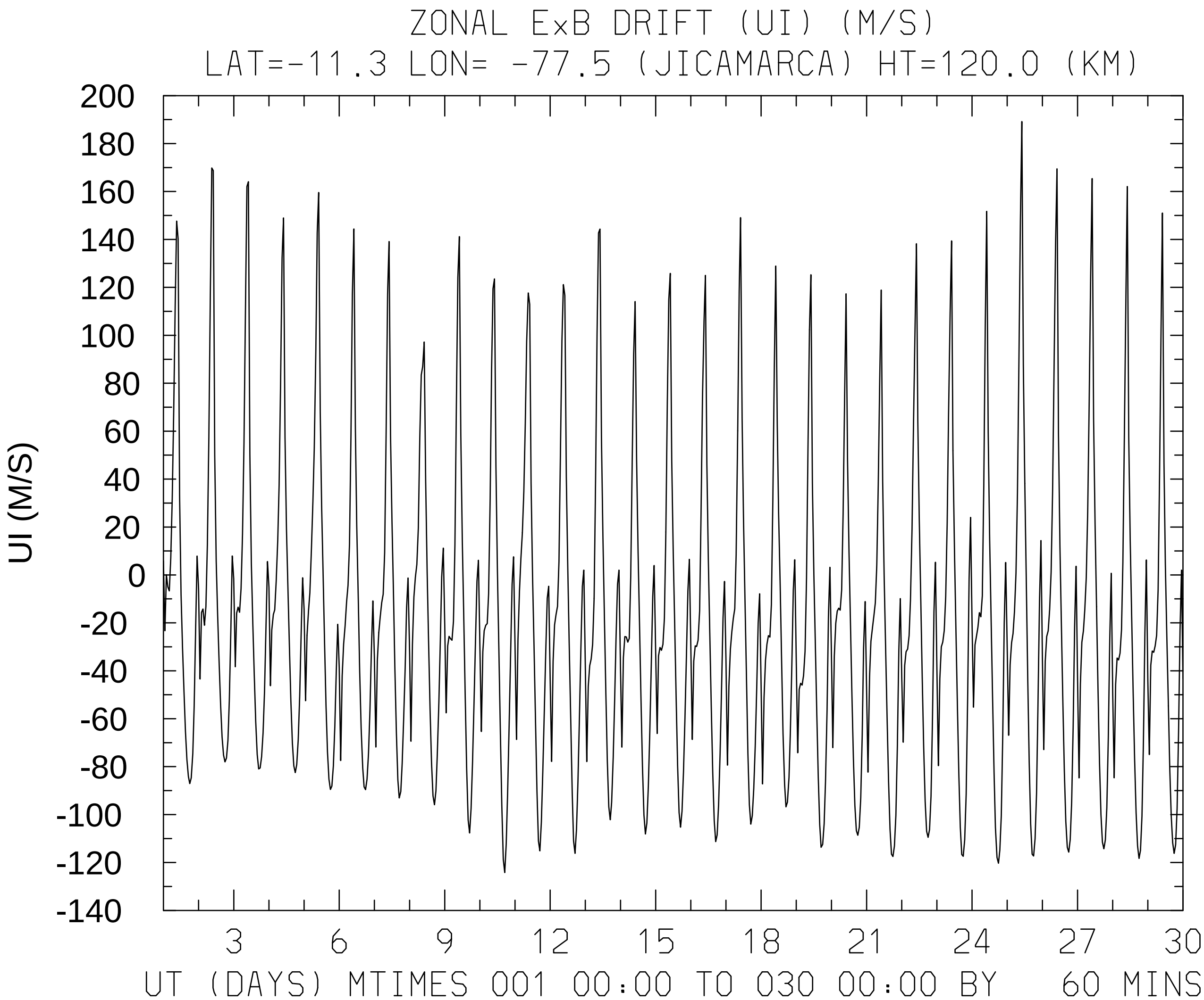
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.5598E+02 2.5770E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

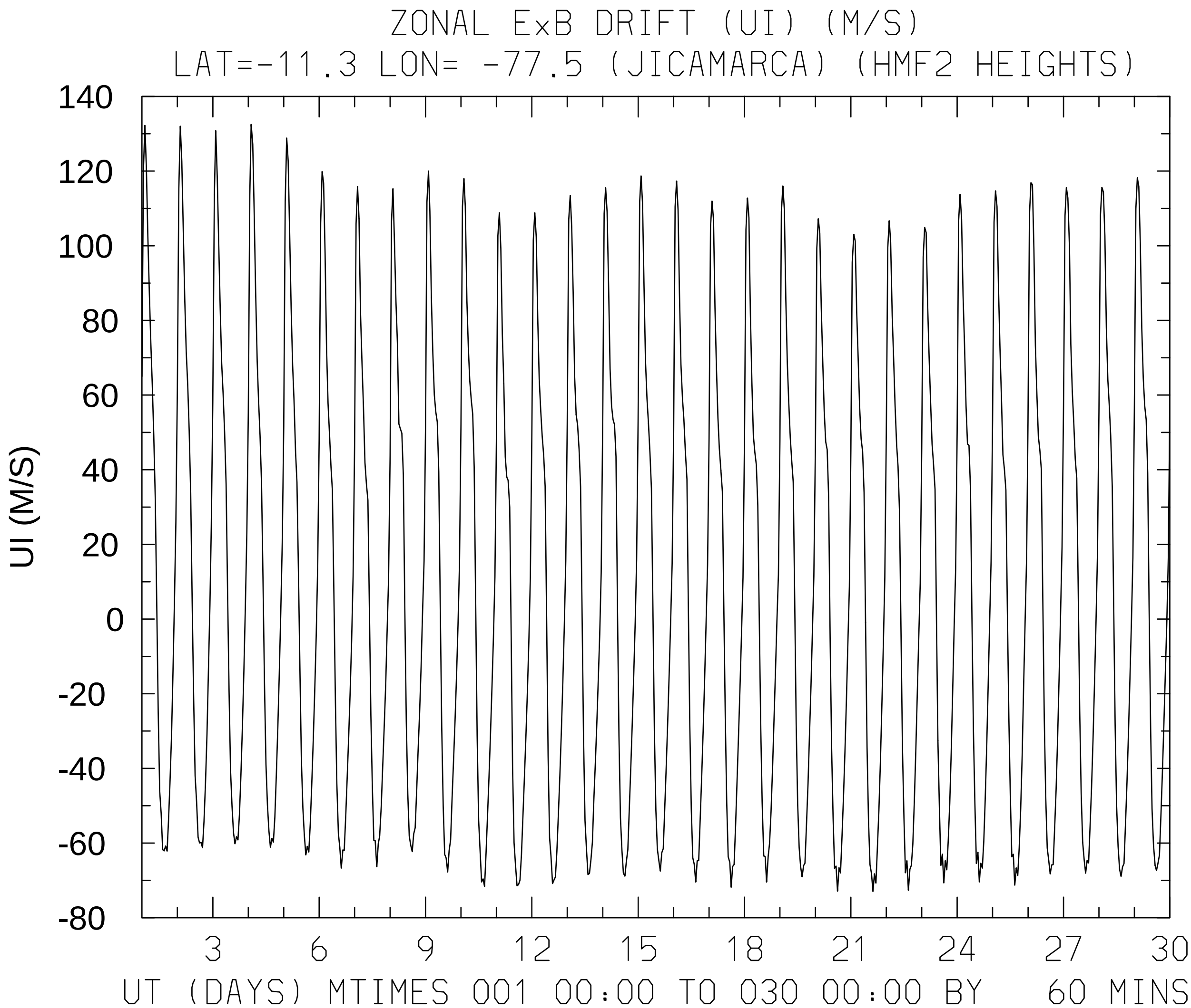
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.2418E+02 1.8920E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

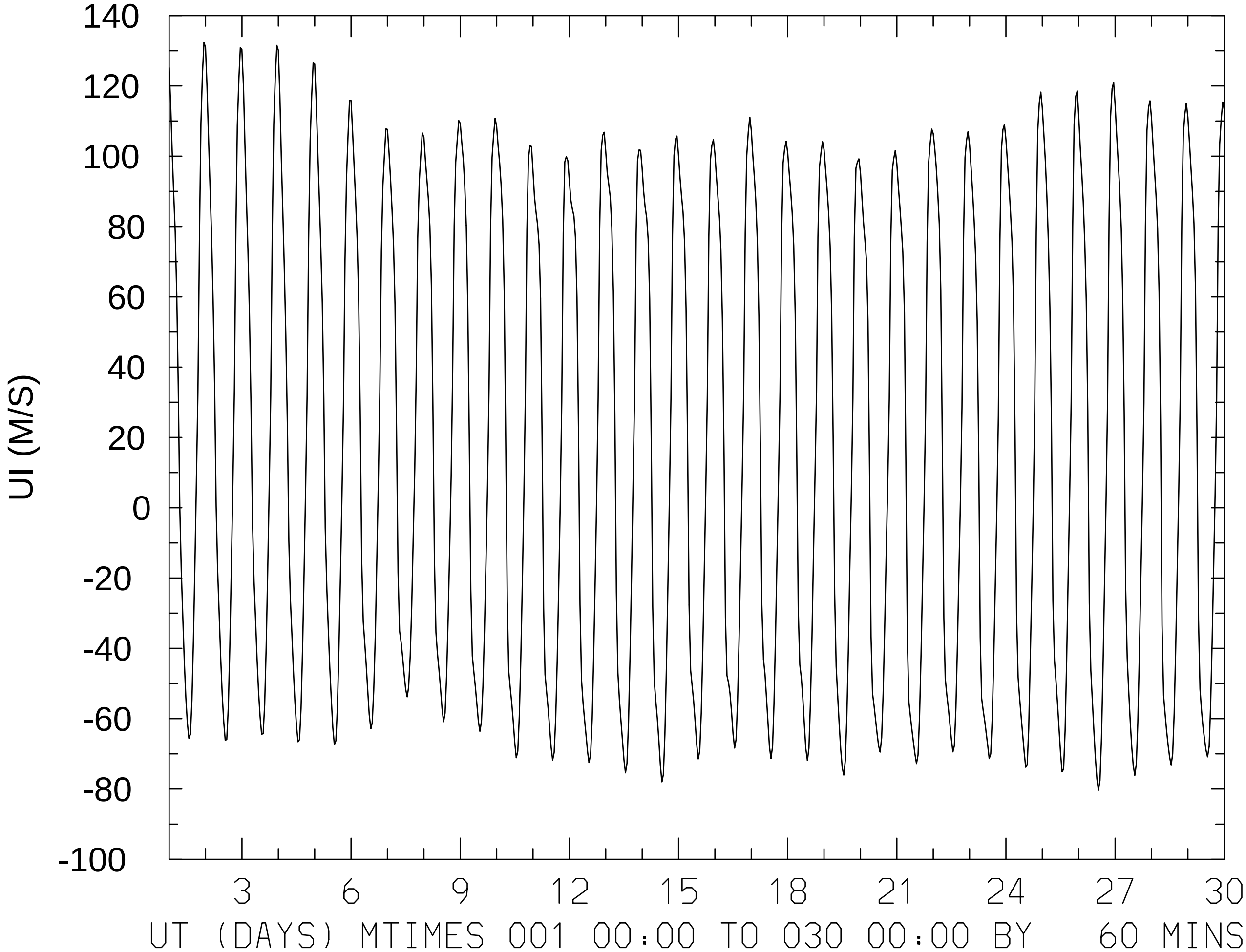


MIN,MAX= -7.2937E+01 1.3248E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

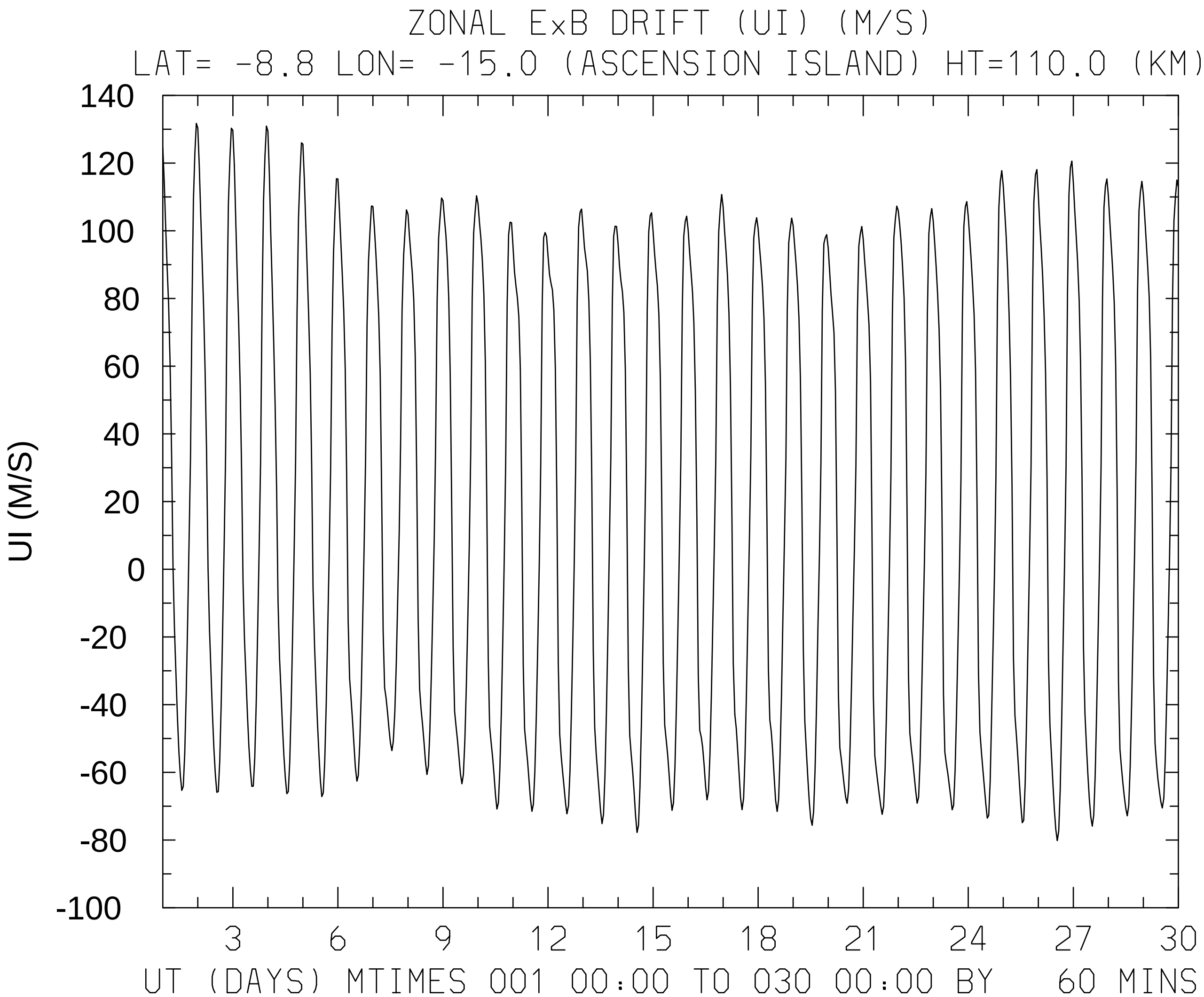
ZONAL ExB DRIFT (UI) (M/S)
LAT= -8.8 LON= -15.0 (ASCENSION ISLAND) HT=105.0 (KM)



MIN,MAX= -8.0384E+01 1.3232E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

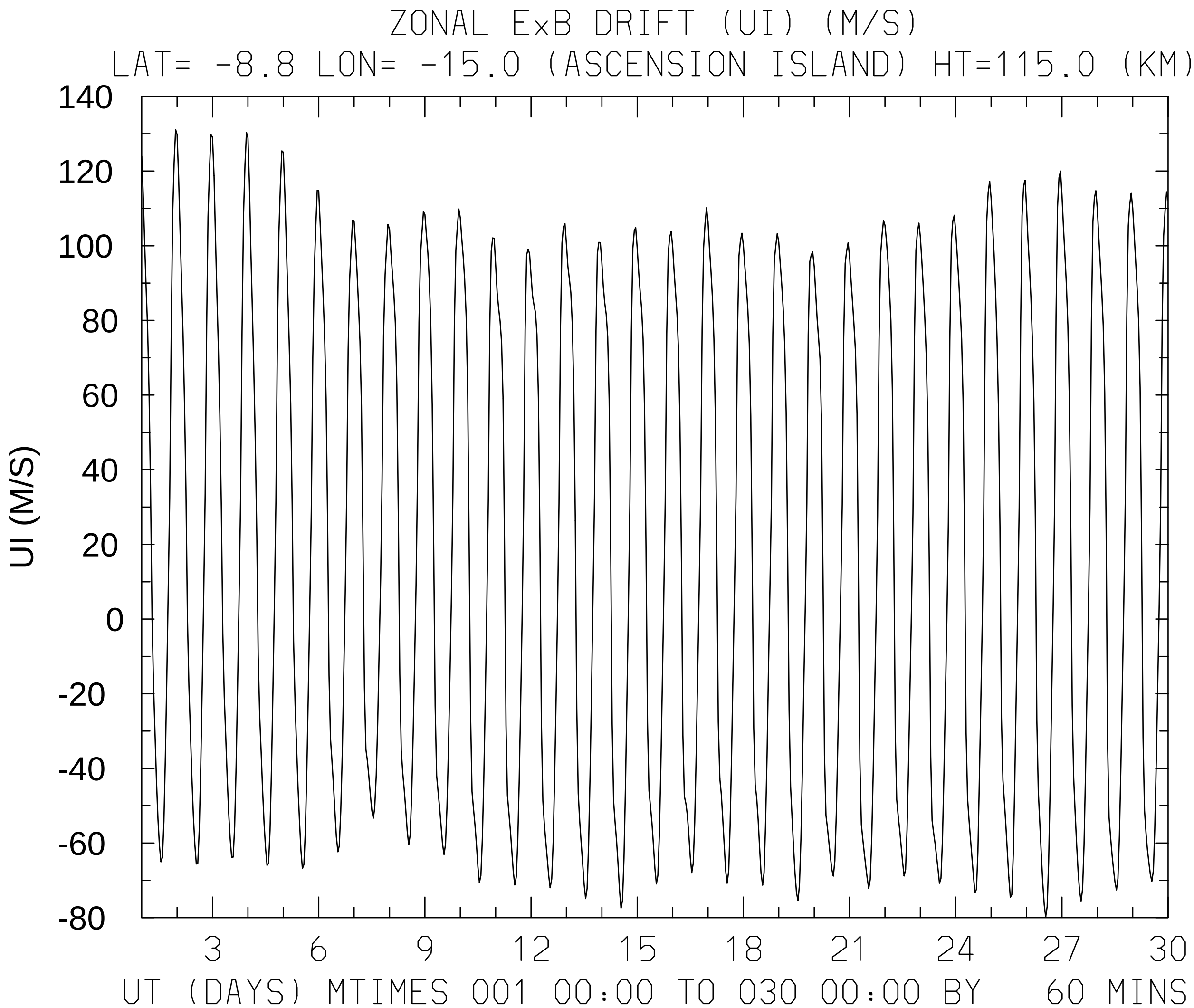
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -8.0158E+01 1.3172E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

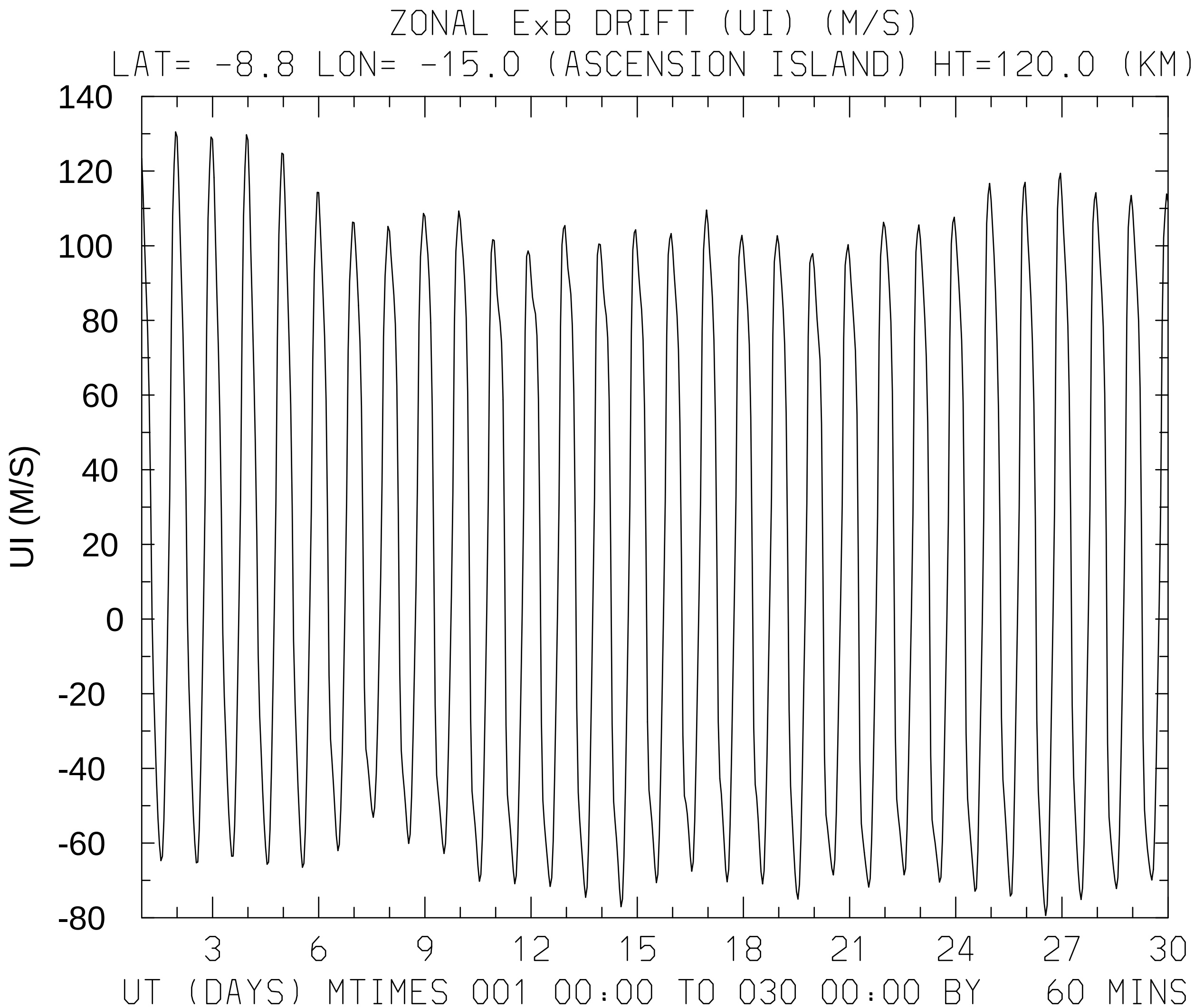
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -7.9797E+01 1.3114E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

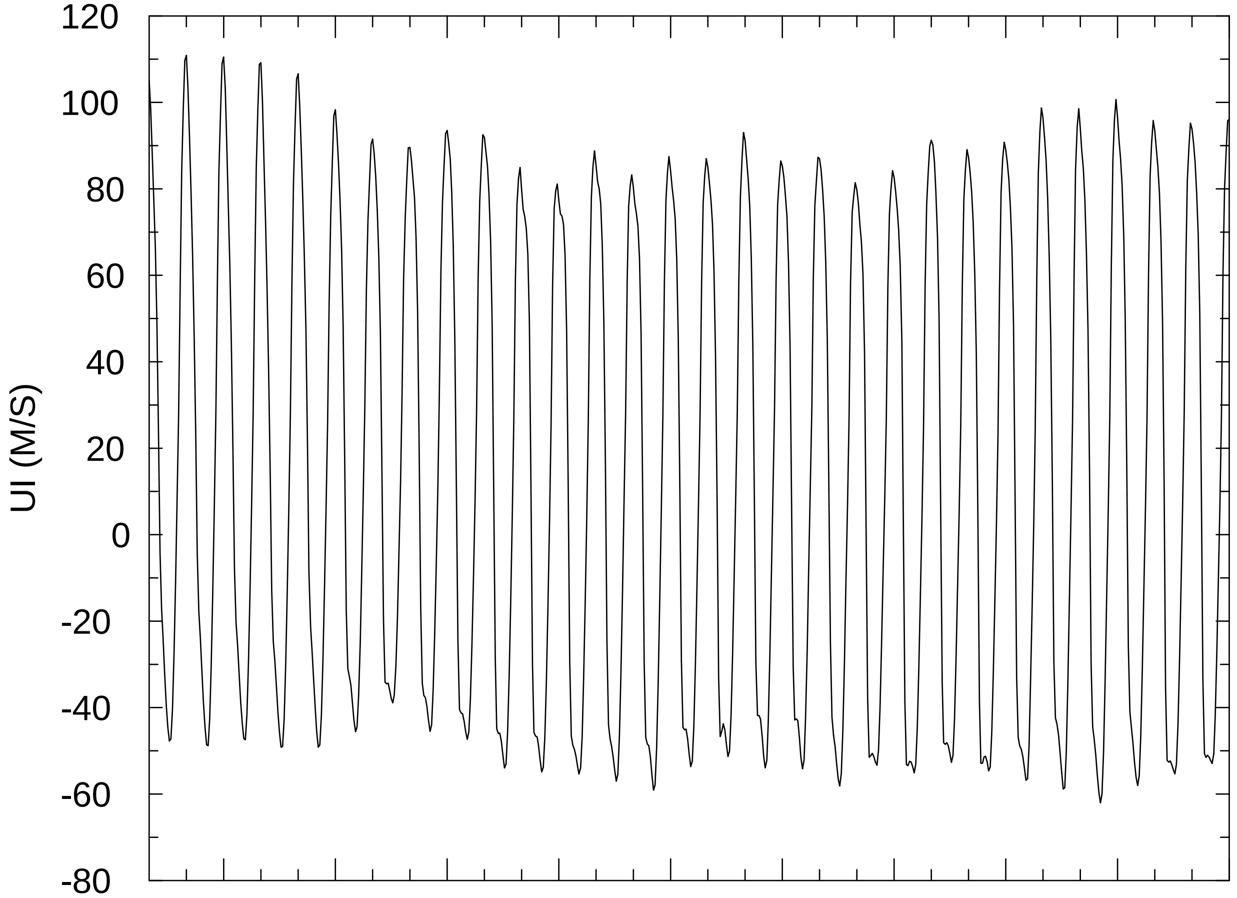


MIN,MAX= -7.9405E+01 1.3052E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

ZONAL ExB DRIFT (UI) (M/S)
LAT= -8.8 LON= -15.0 (ASCENSION ISLAND) (HMF2 HEIGHTS)

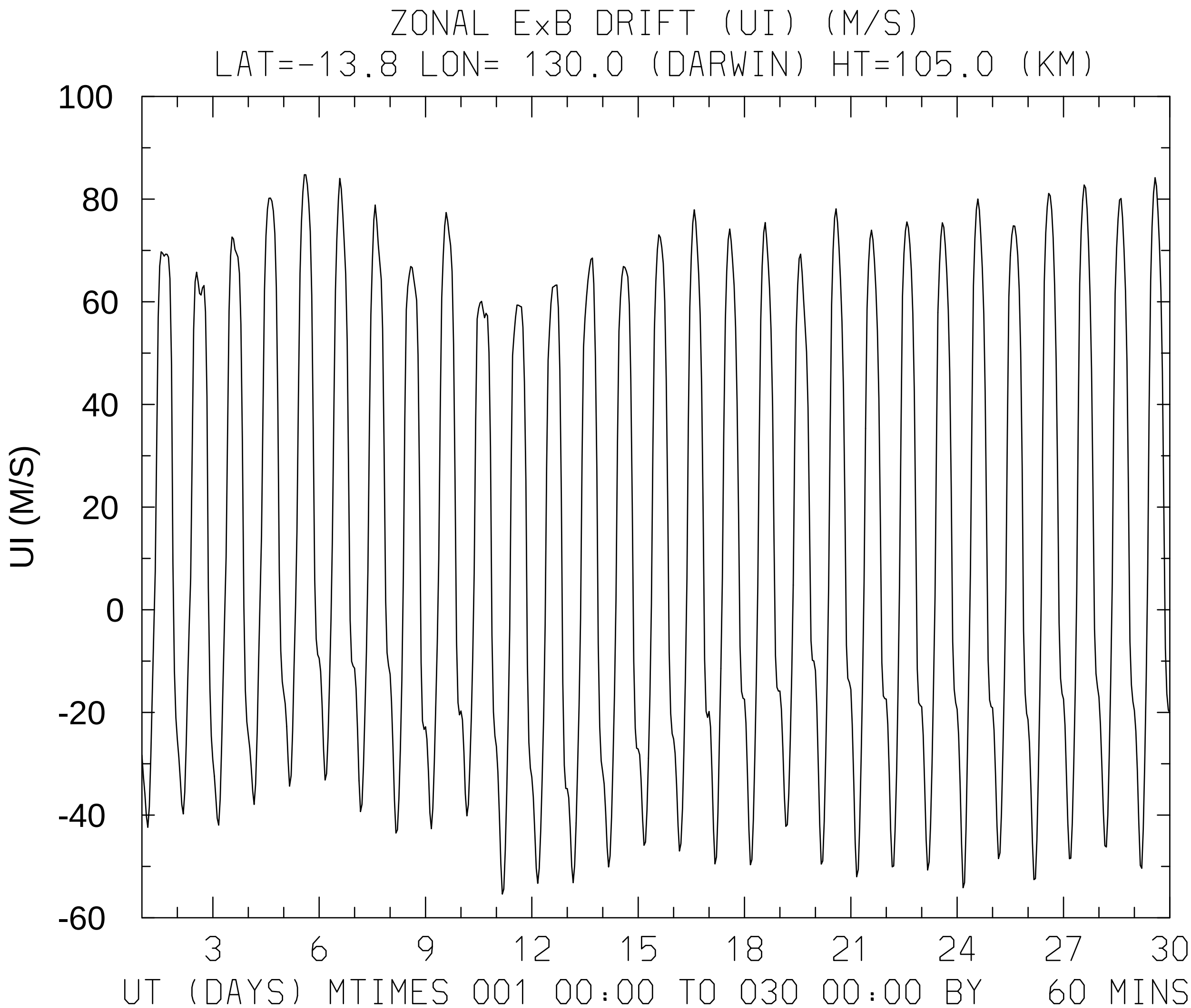


UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS

MIN,MAX= -6.2031E+01 1.1089E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

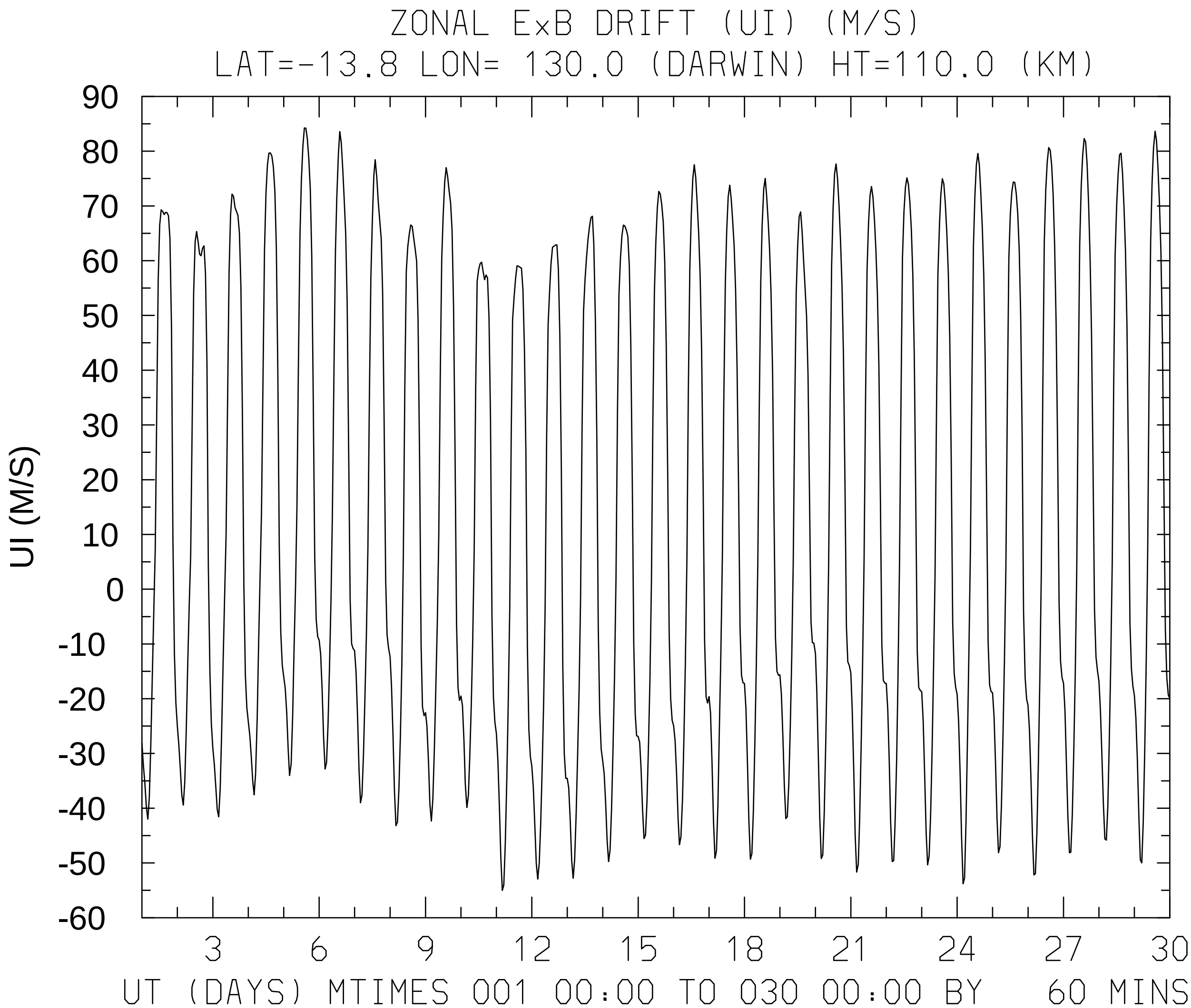
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -5.5391E+01 8.4739E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

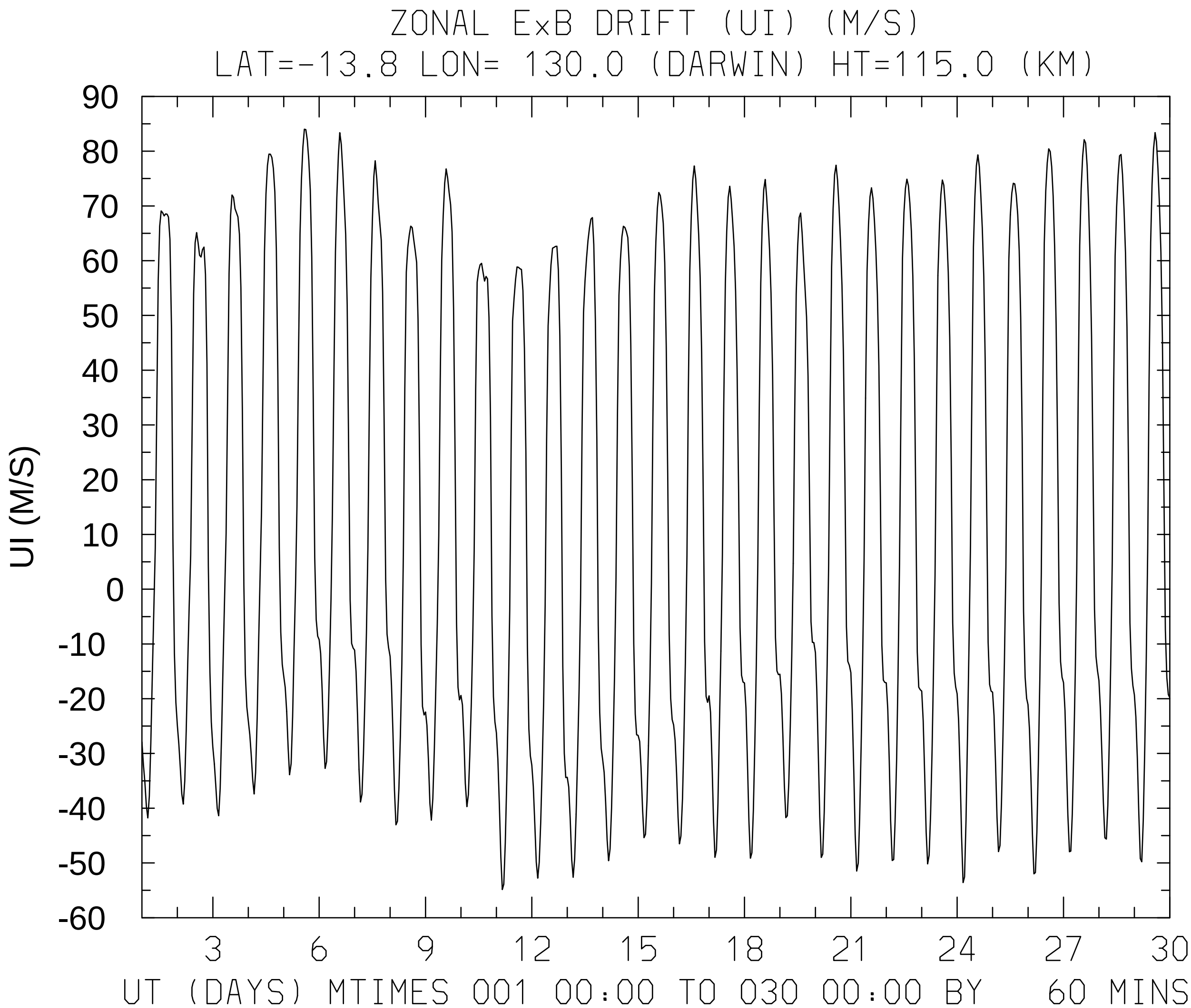
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -5.5013E+01 8.4228E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

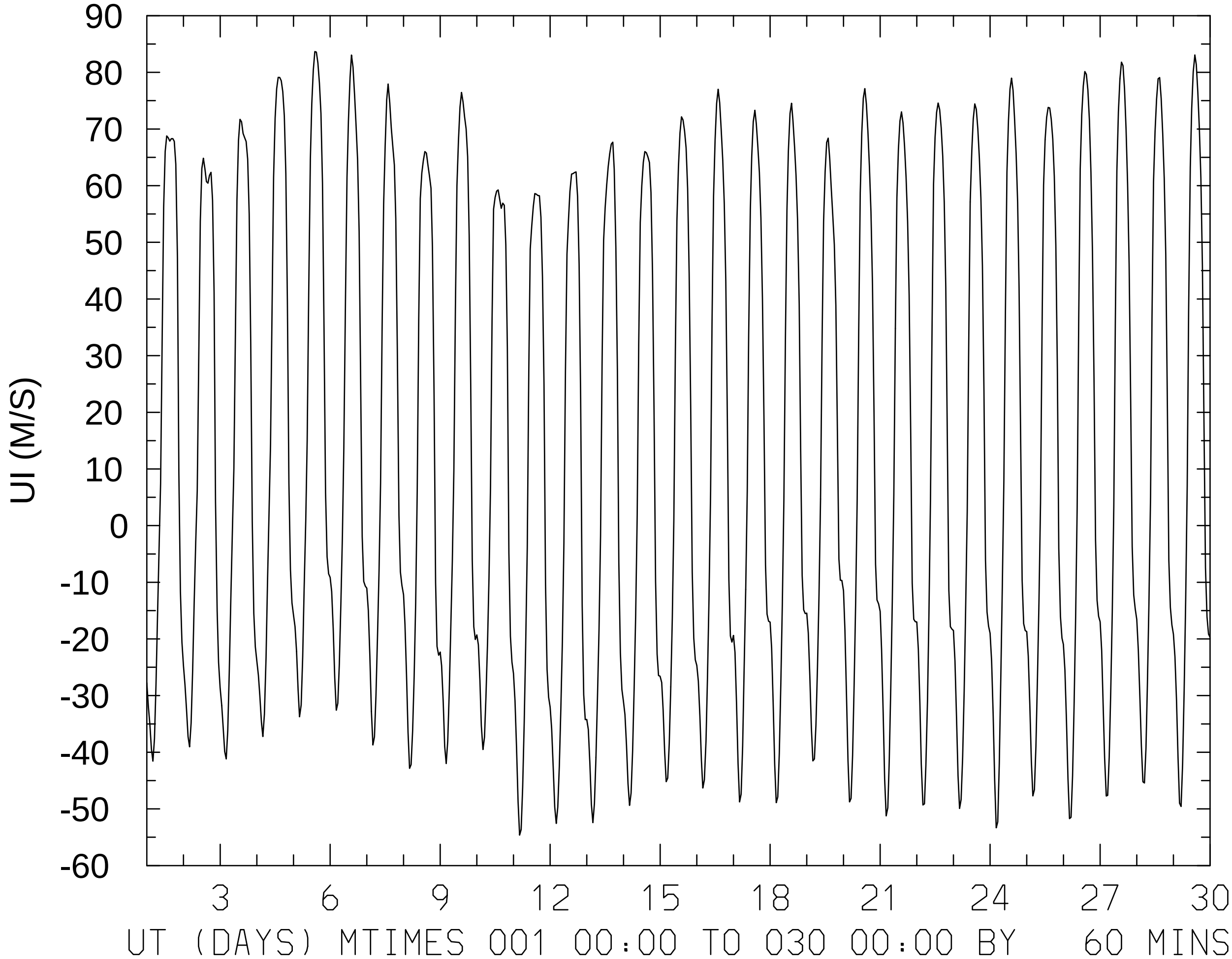


MIN,MAX= -5.4851E+01 8.4013E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

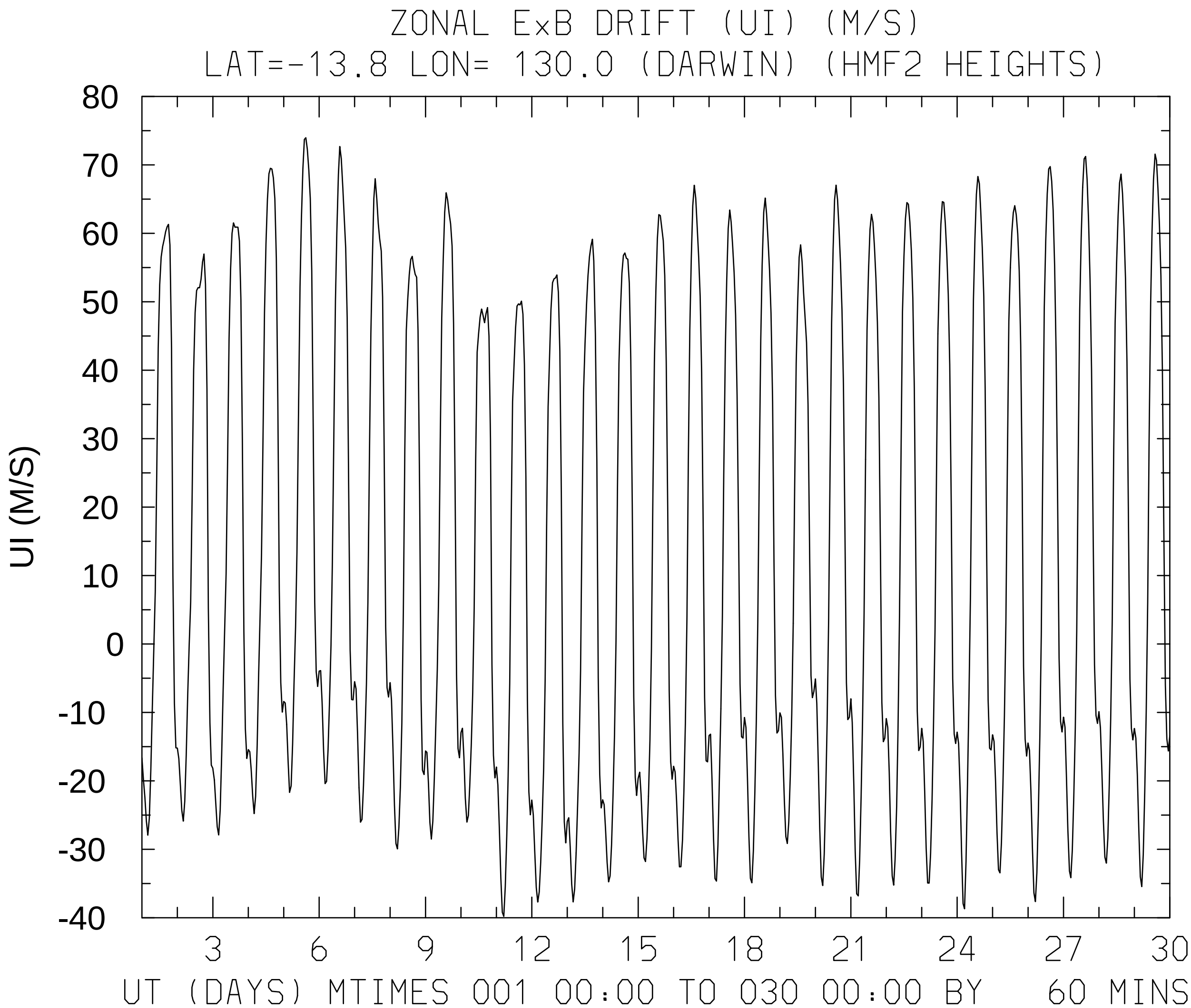
ZONAL ExB DRIFT (UI) (M/S)
LAT=-13.8 LON= 130.0 (DARWIN) HT=120.0 (KM)



MIN,MAX= -5.4632E+01 8.3661E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

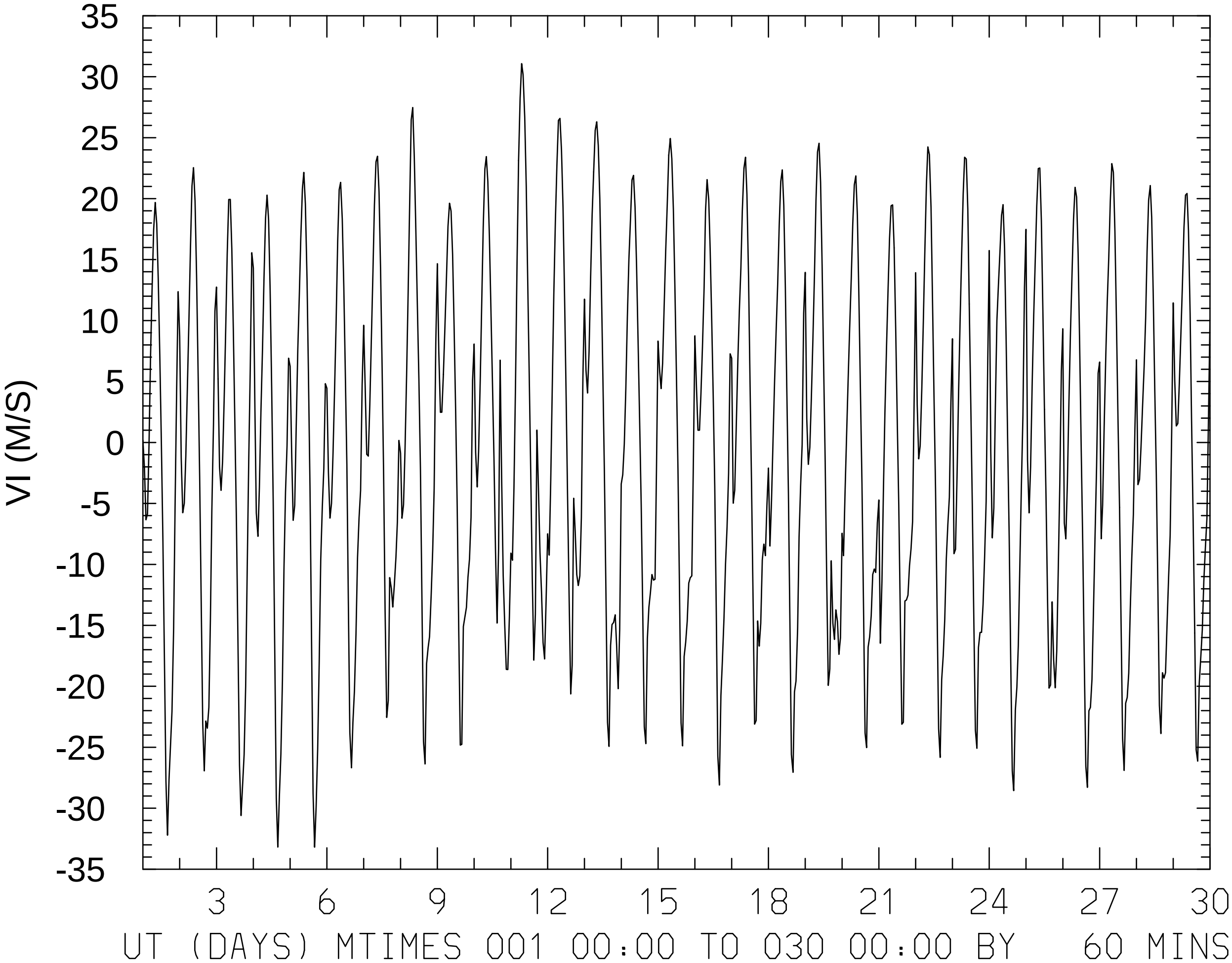


MIN,MAX= -3.9794E+01 7.3965E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

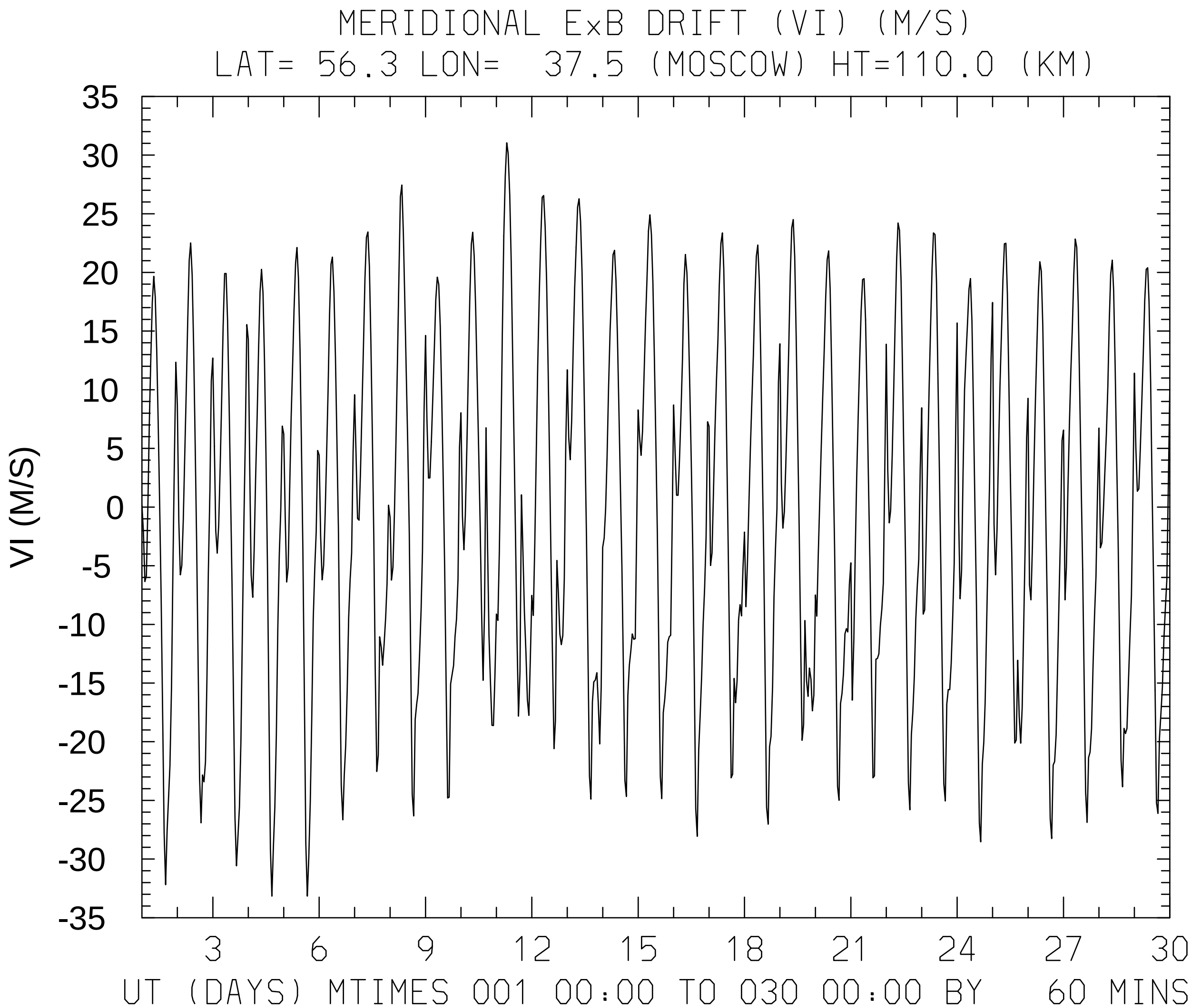
MERIDIONAL ExB DRIFT (VI) (M/S)
LAT= 56.3 LON= 37.5 (MOSCOW) HT=105.0 (KM)



MIN,MAX= -3.3188E+01 3.1068E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

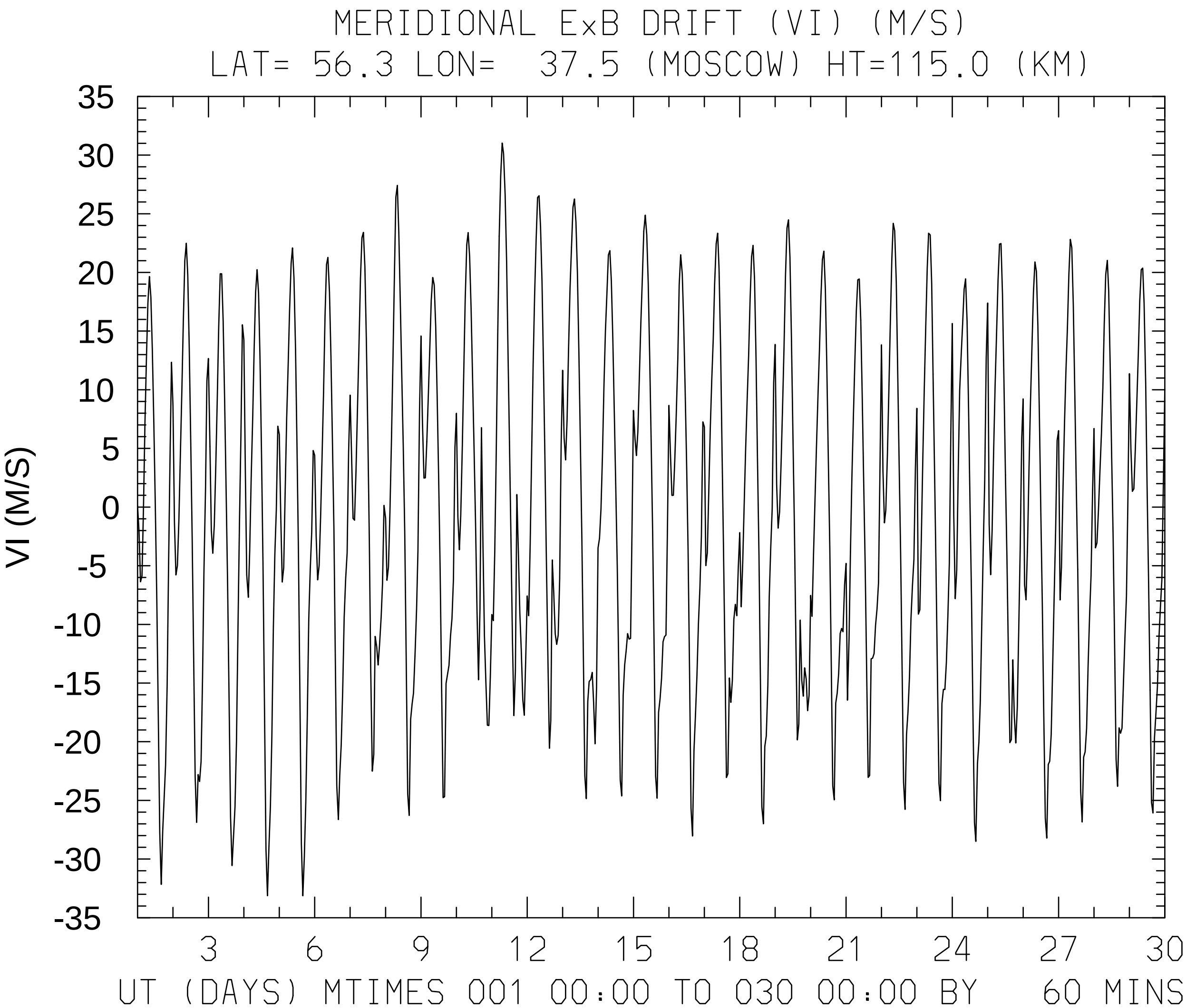
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -3.3160E+01 3.1048E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

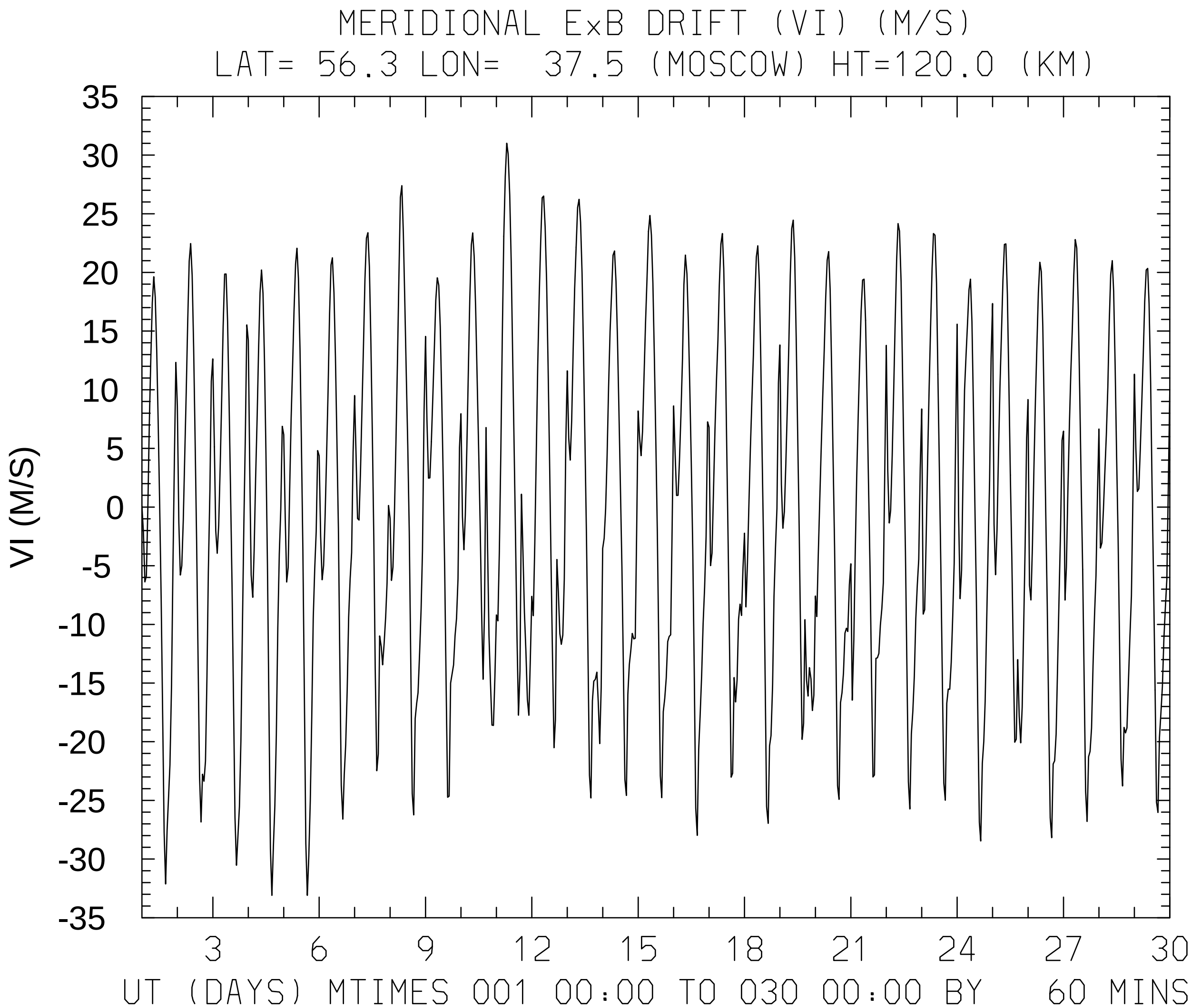
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -3.3130E+01 3.1028E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

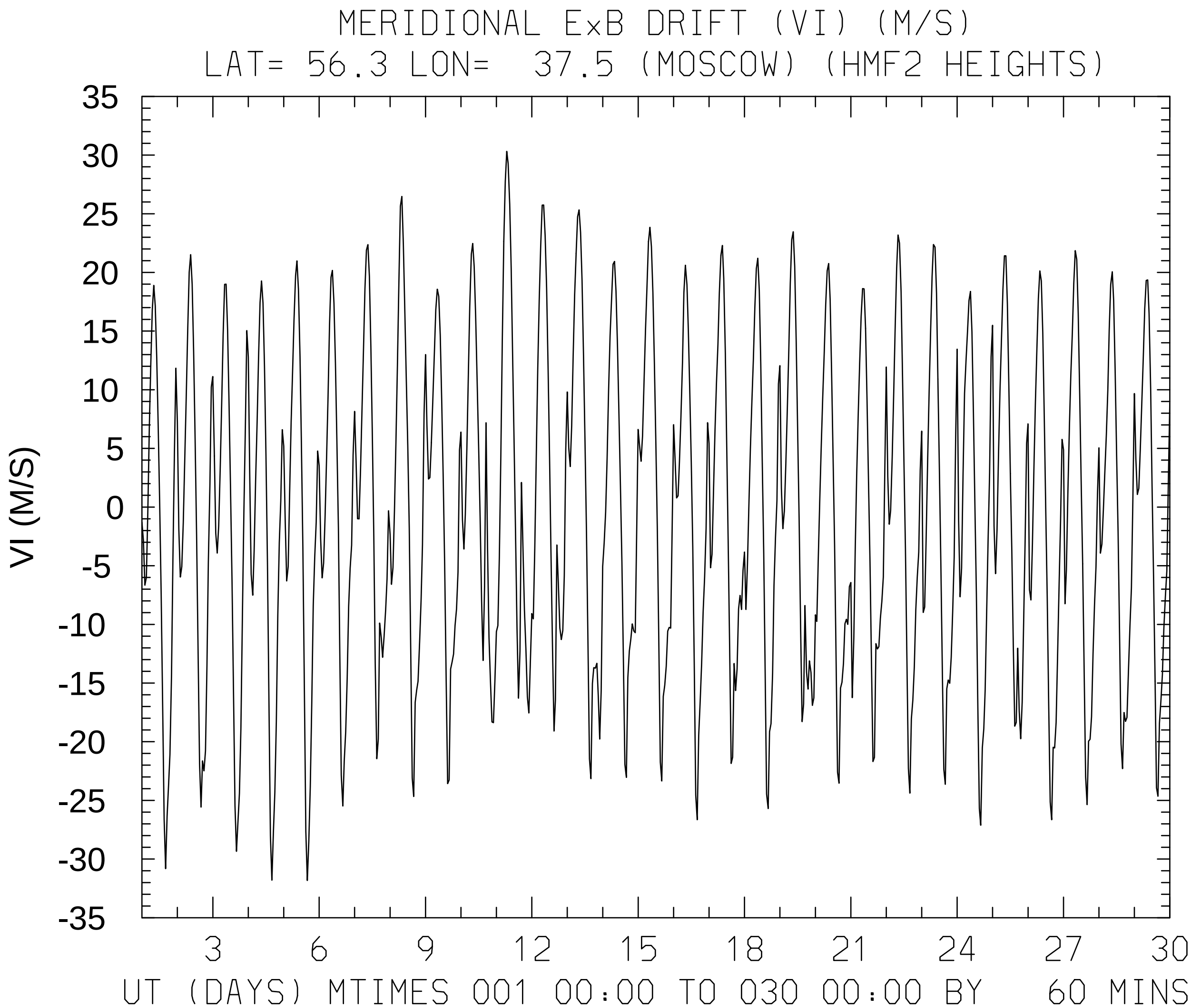
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -3.3093E+01 3.1009E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

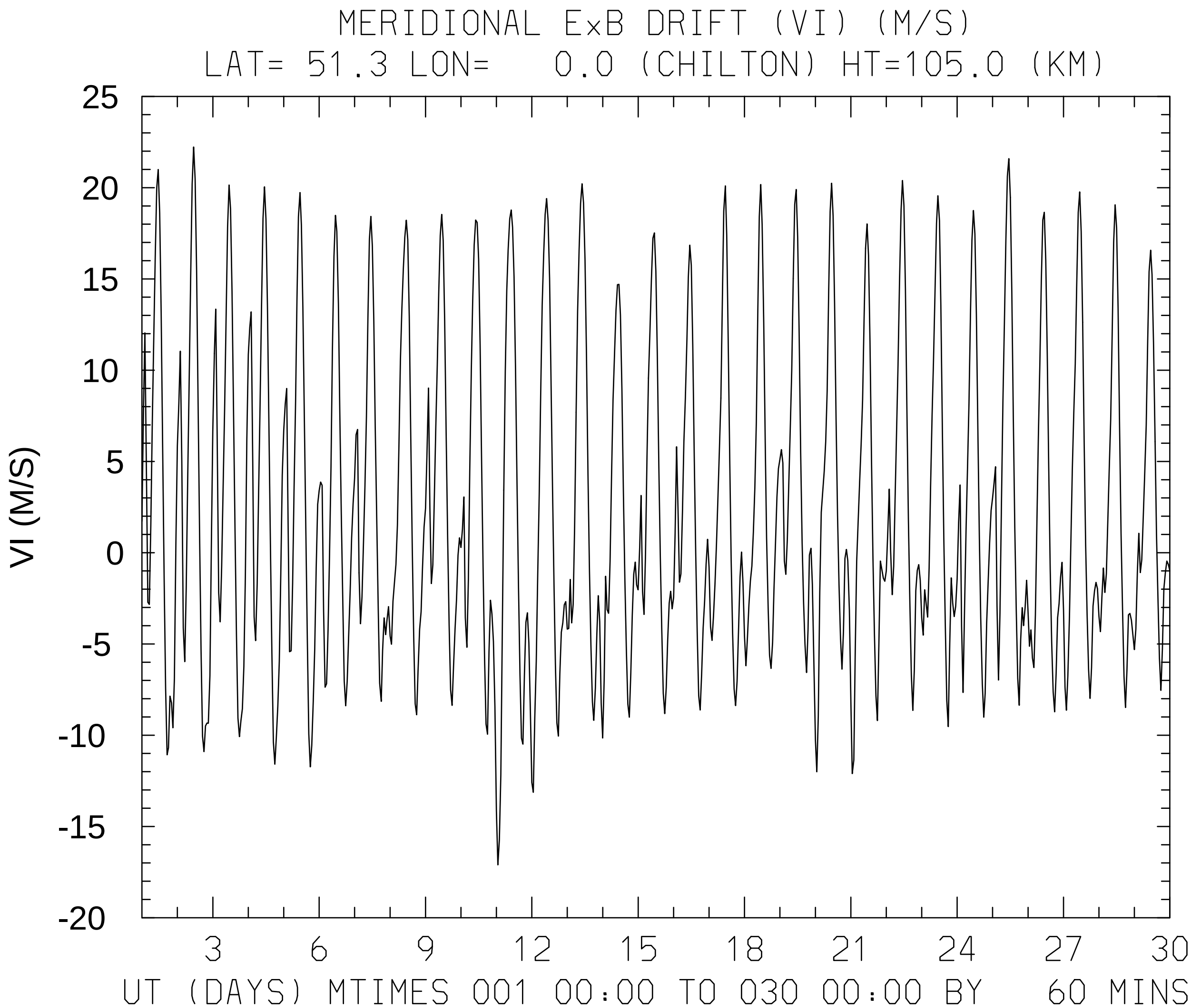
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -3.1824E+01 3.0320E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

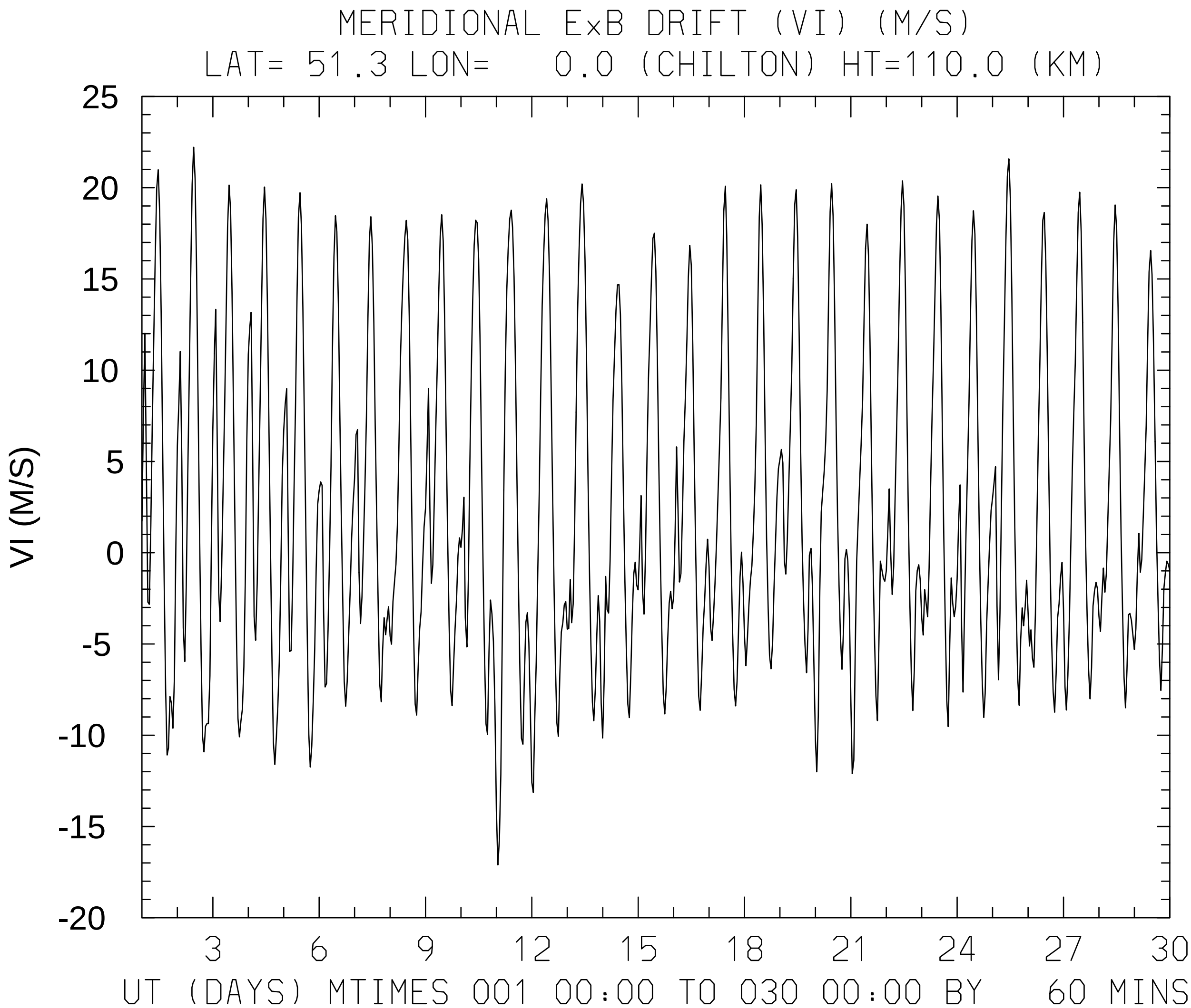
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.7100E+01 2.2228E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

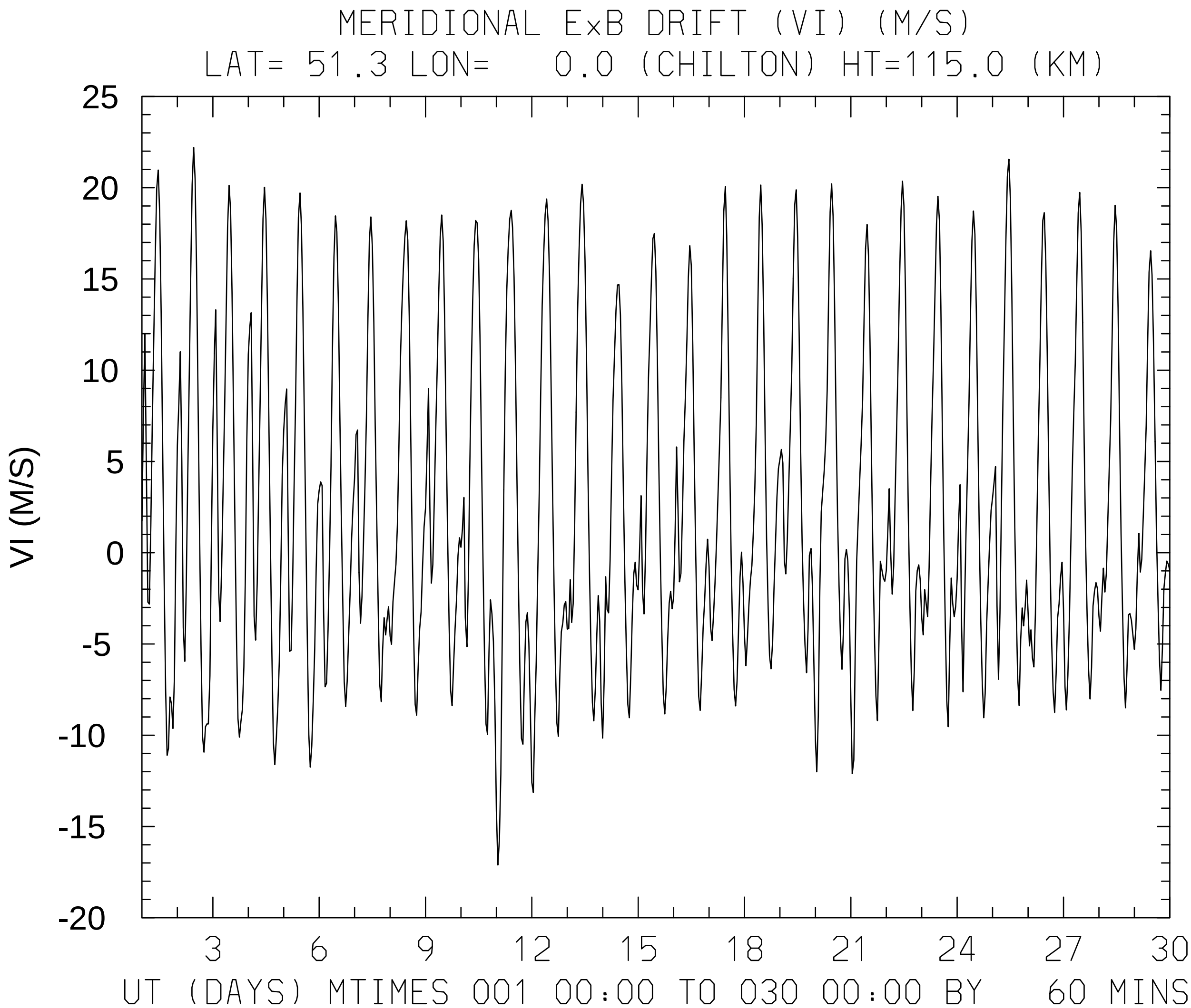
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.7104E+01 2.2215E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

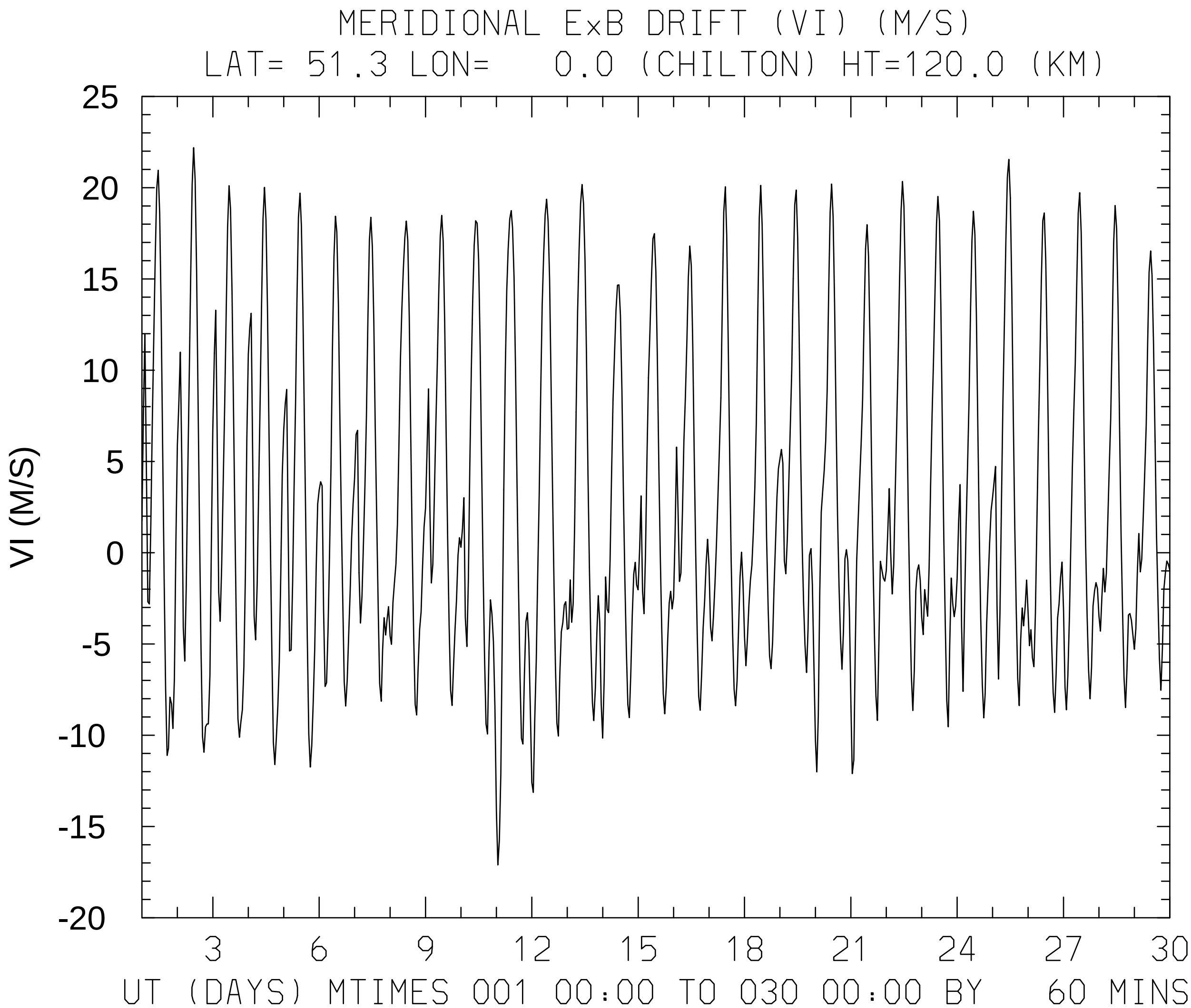
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.7107E+01 2.2202E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

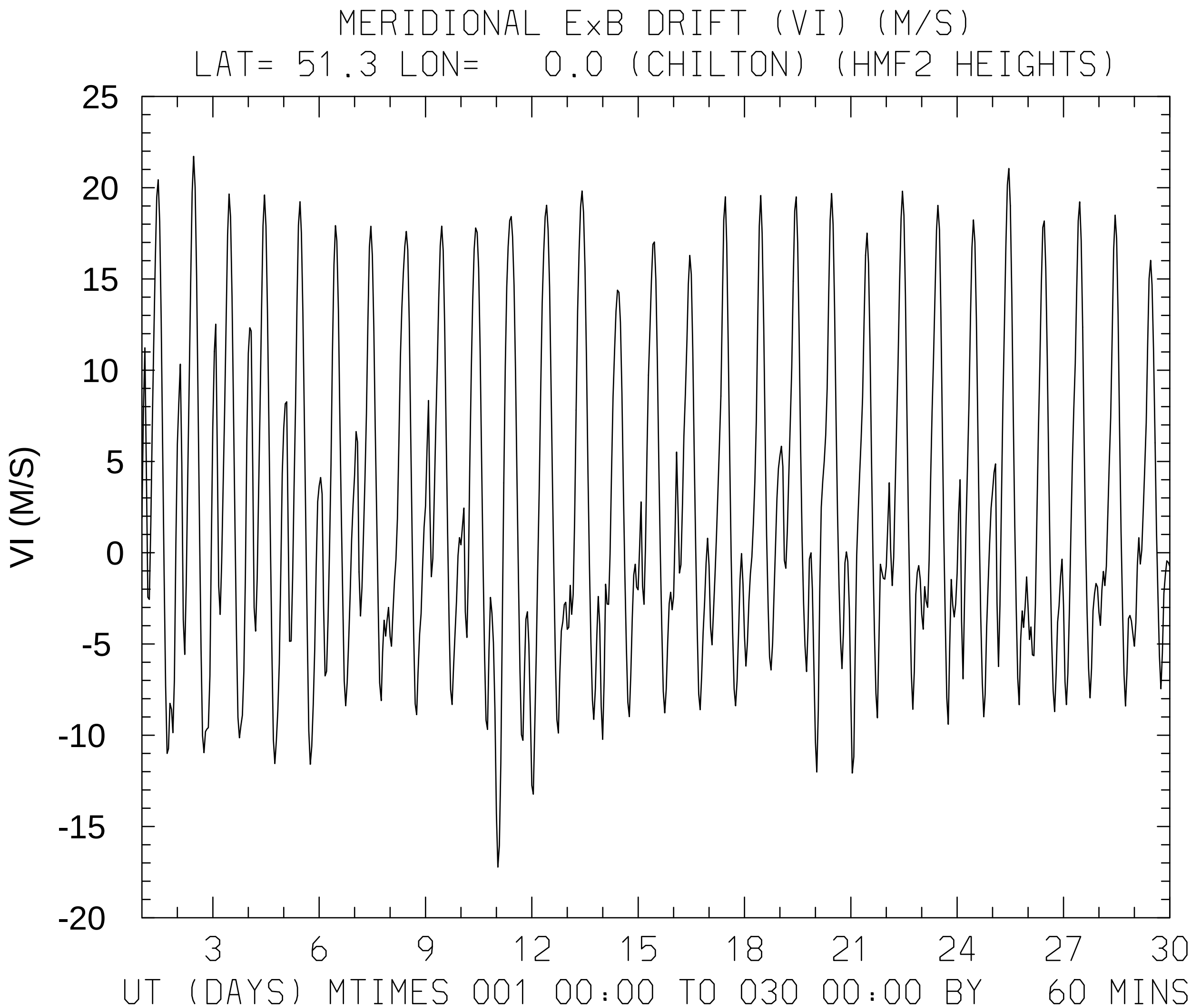
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.7111E+01 2.2189E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

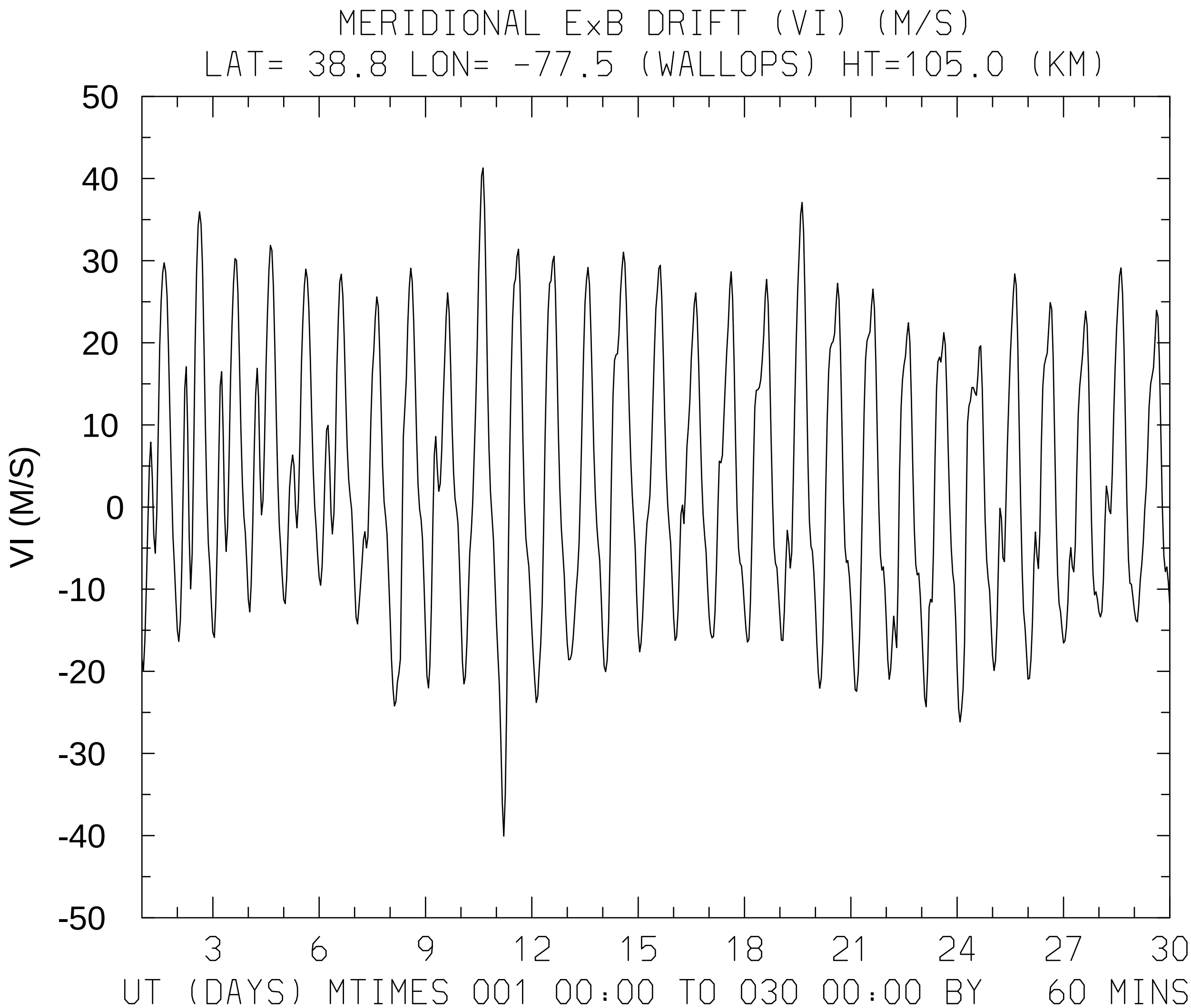
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.7224E+01 2.1718E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

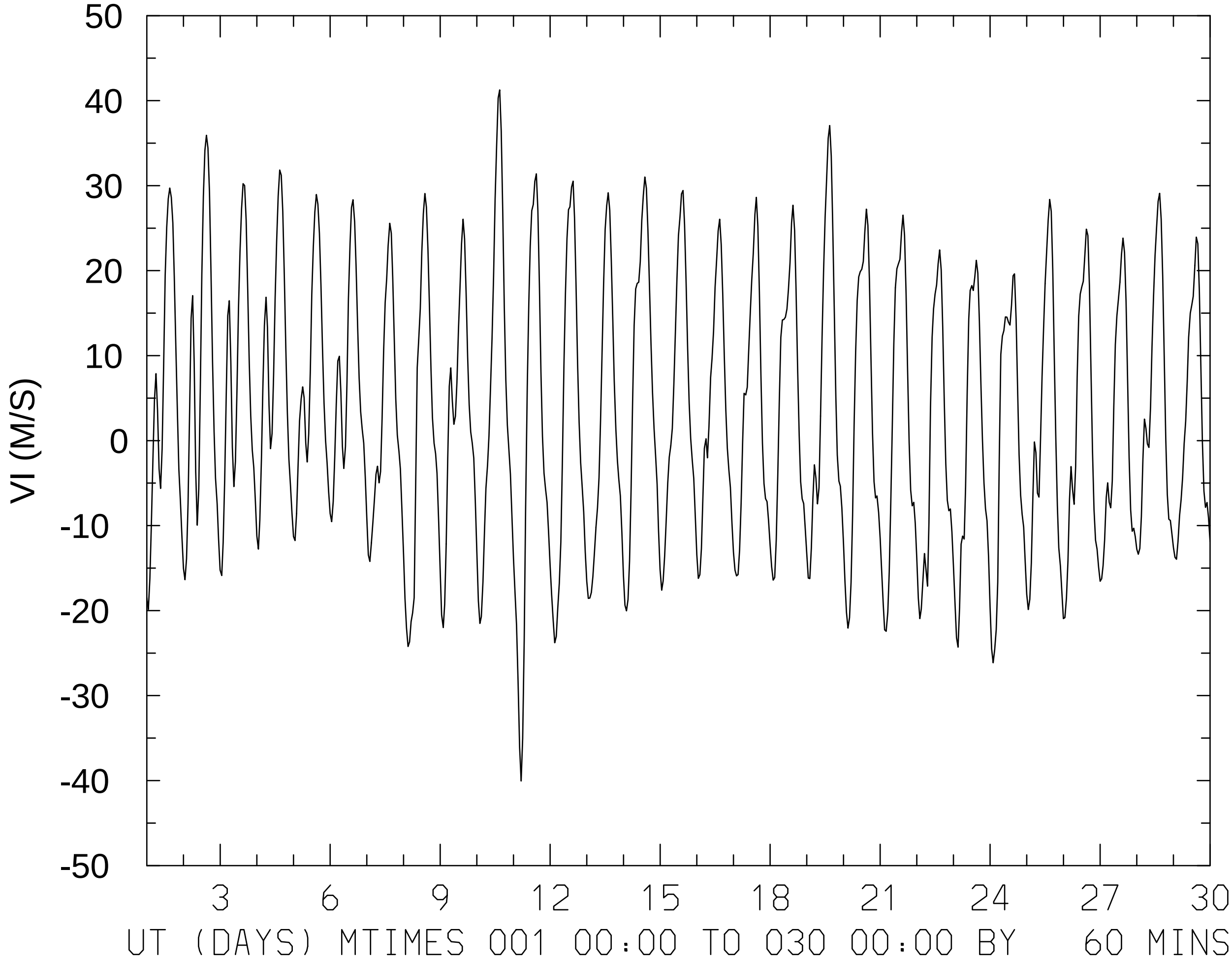


MIN,MAX= -4.0043E+01 4.1289E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

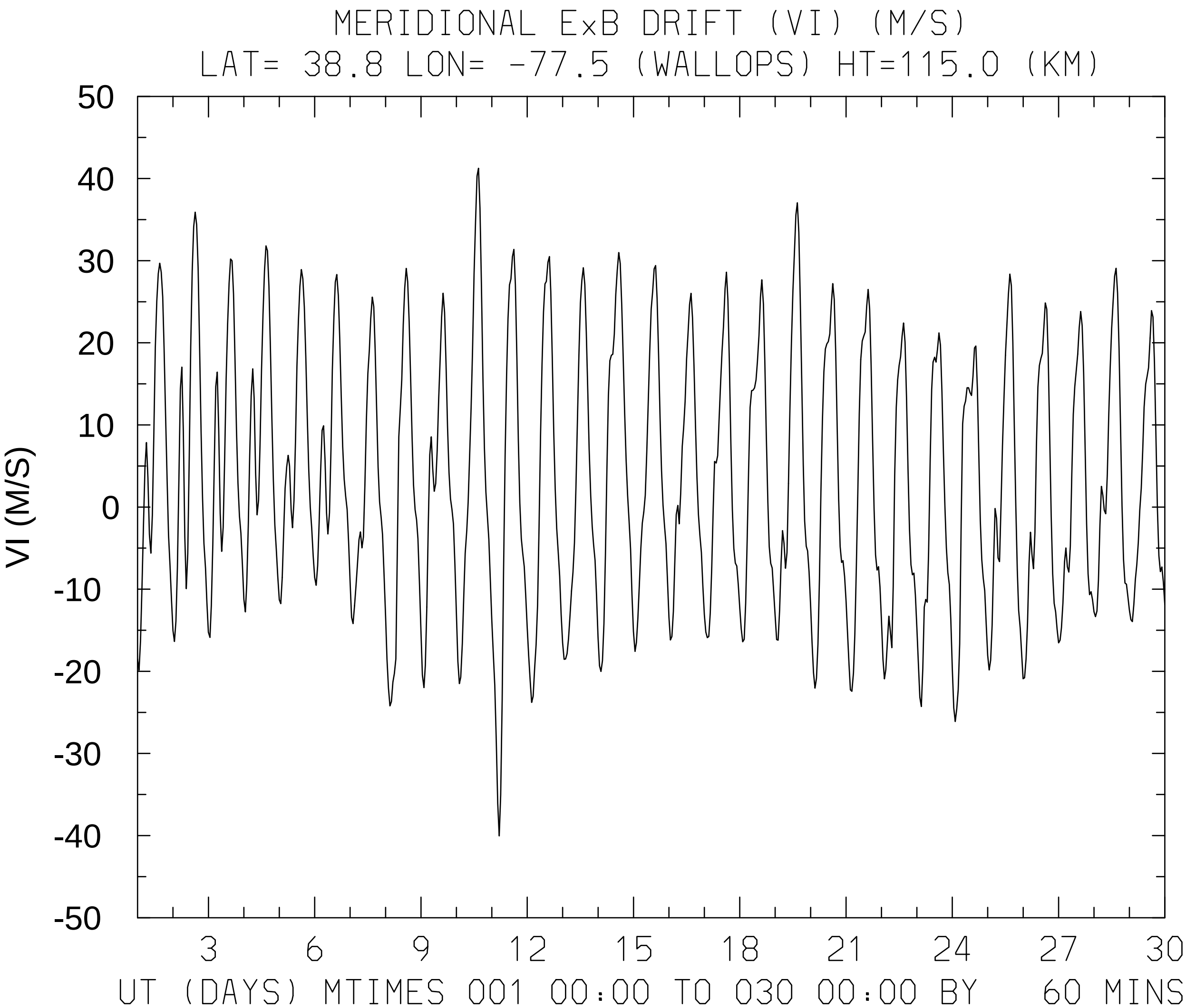
MERIDIONAL ExB DRIFT (VI) (M/S)
LAT= 38.8 LON= -77.5 (WALLOPS) HT=110.0 (KM)



MIN,MAX= -4.0032E+01 4.1269E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

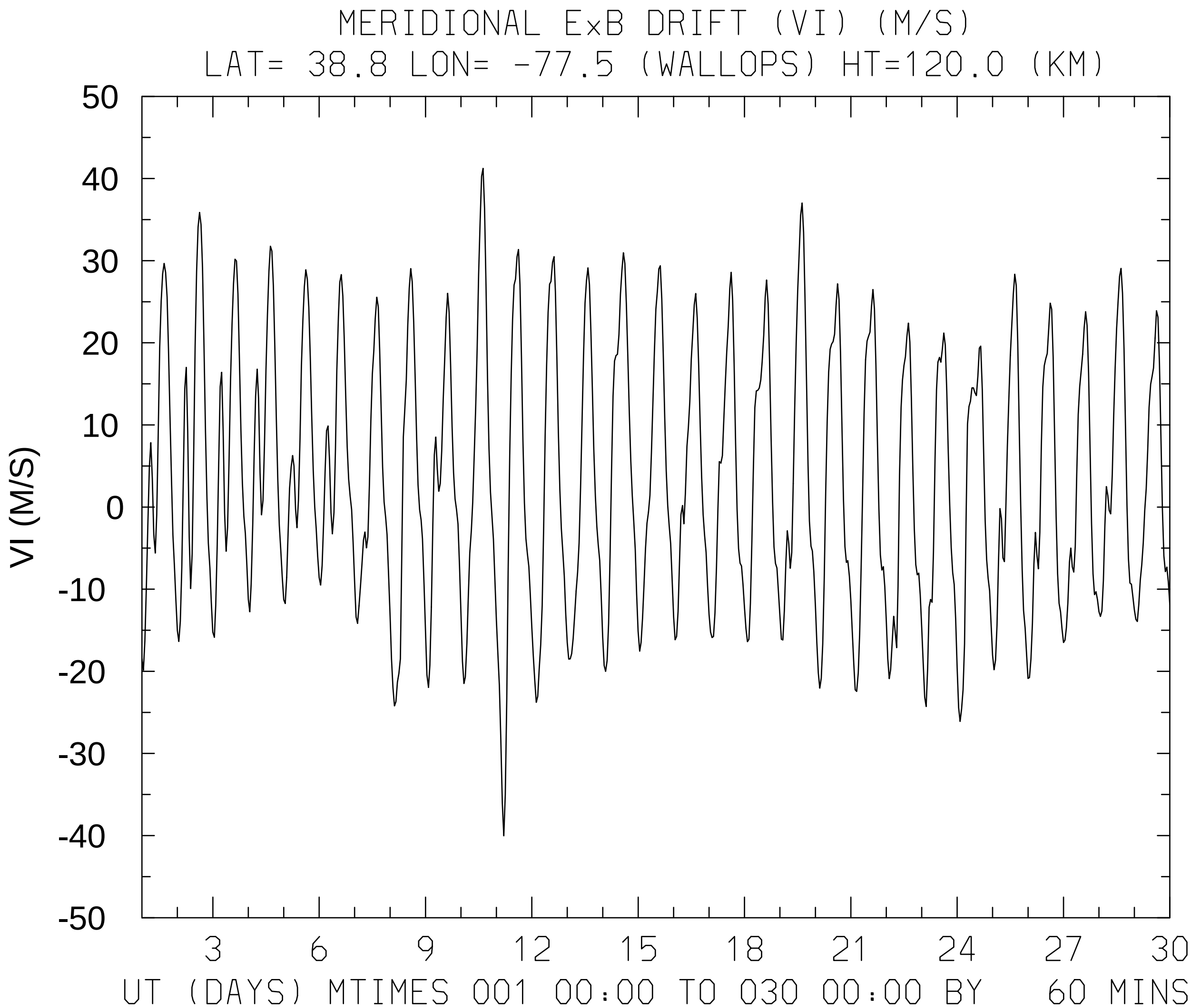
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -4.0021E+01 4.1252E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

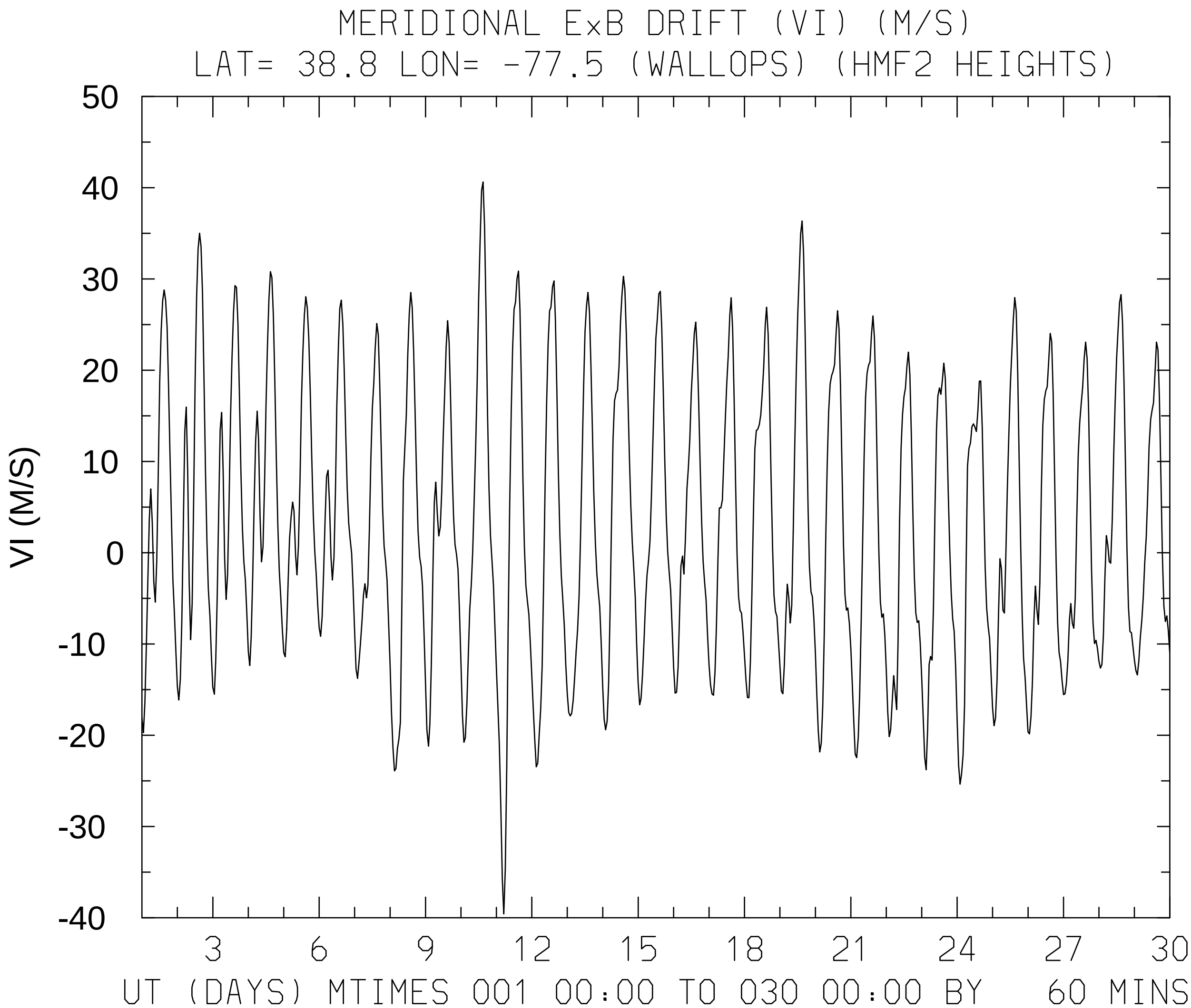
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -4.0010E+01 4.1241E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

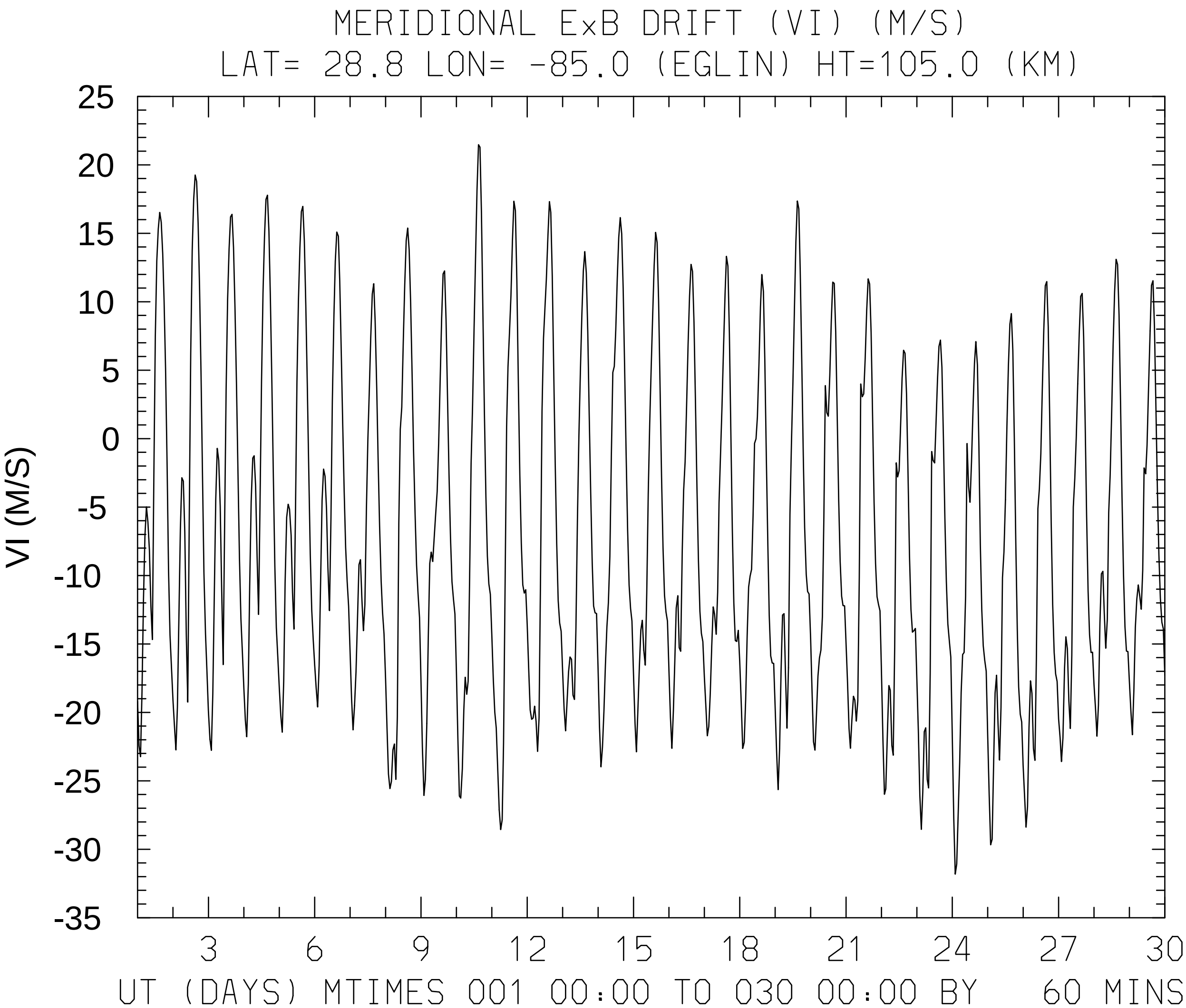
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -3.9572E+01 4.0616E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

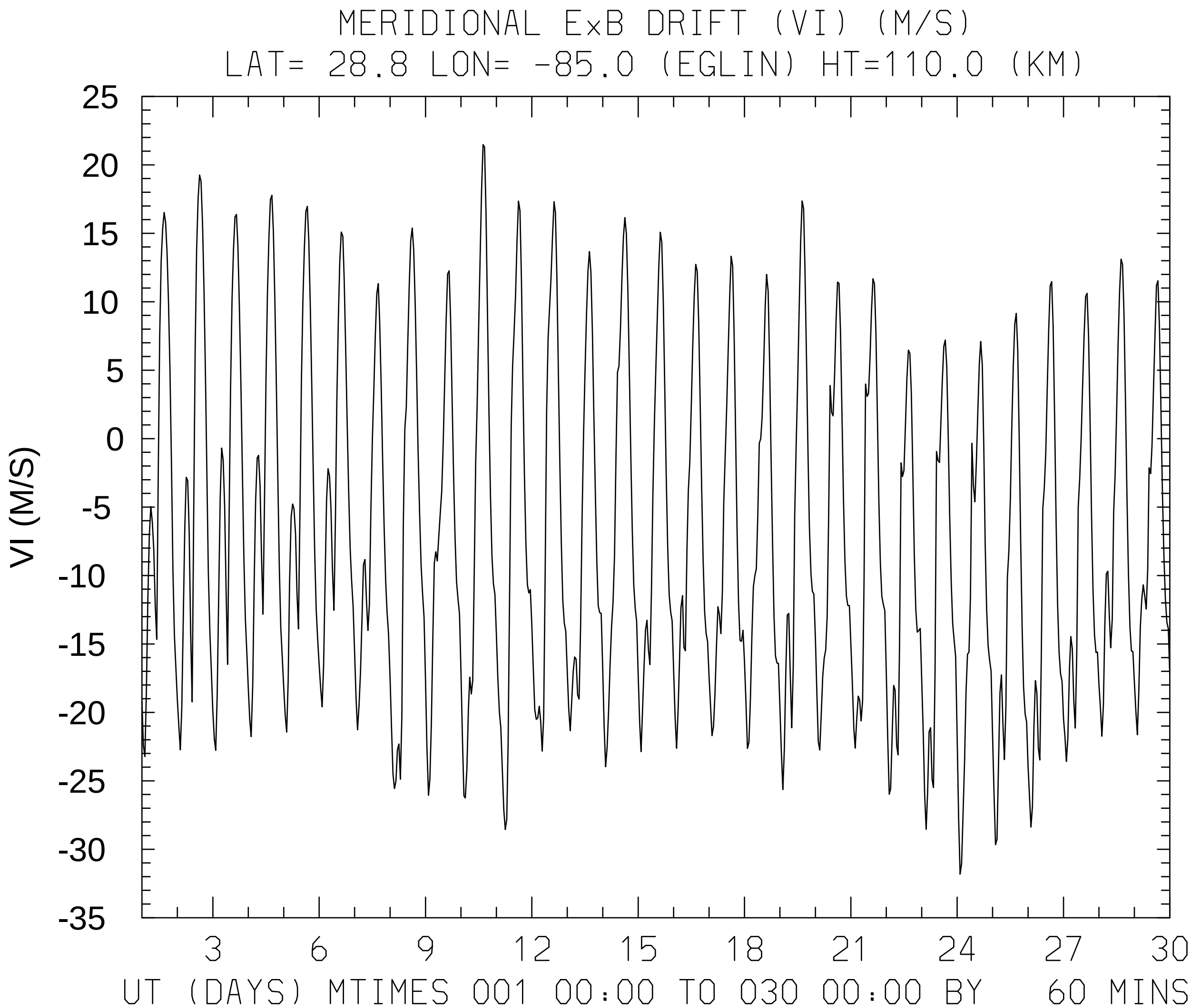
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -3.1816E+01 2.1469E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

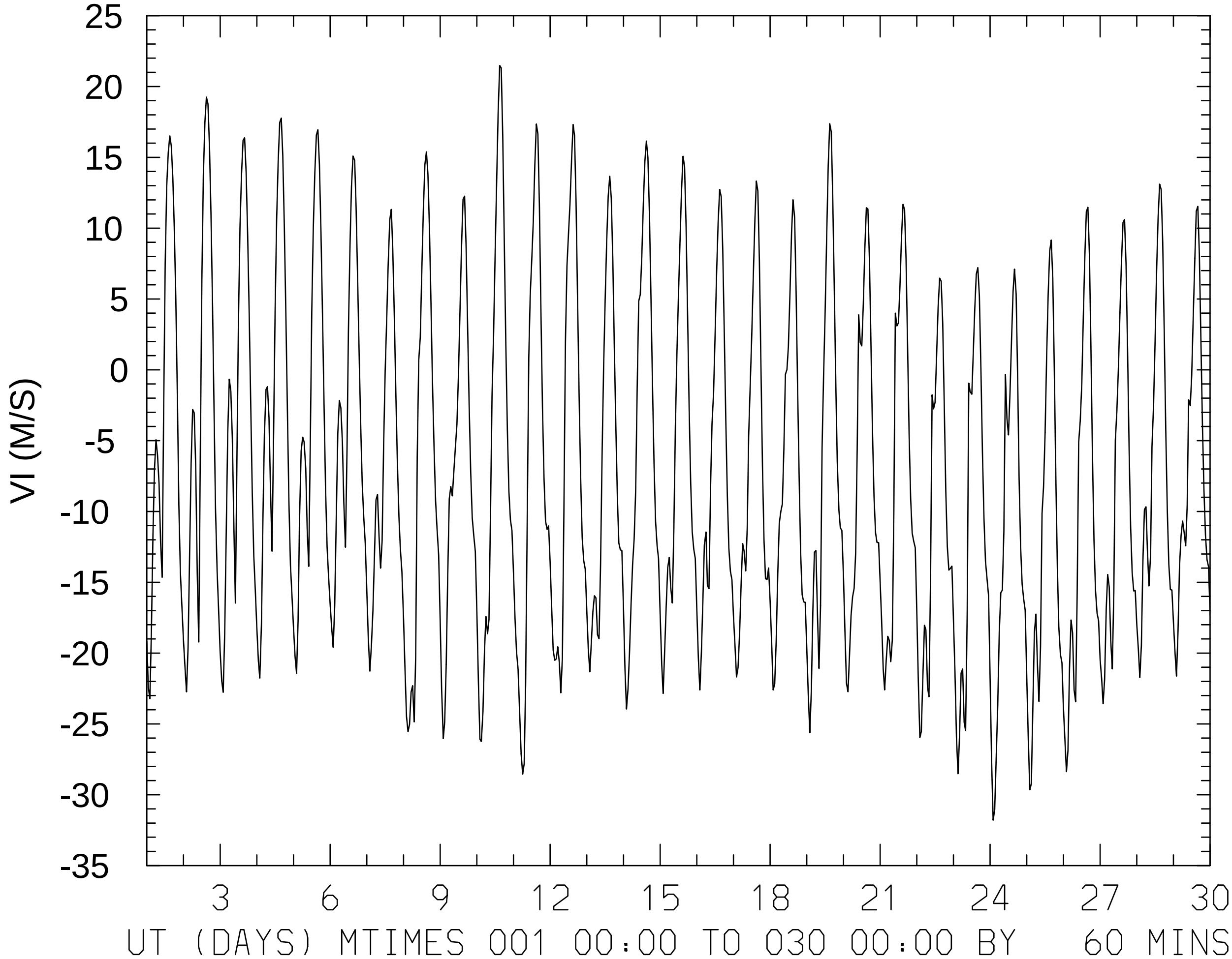


MIN,MAX= -3.1812E+01 2.1476E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

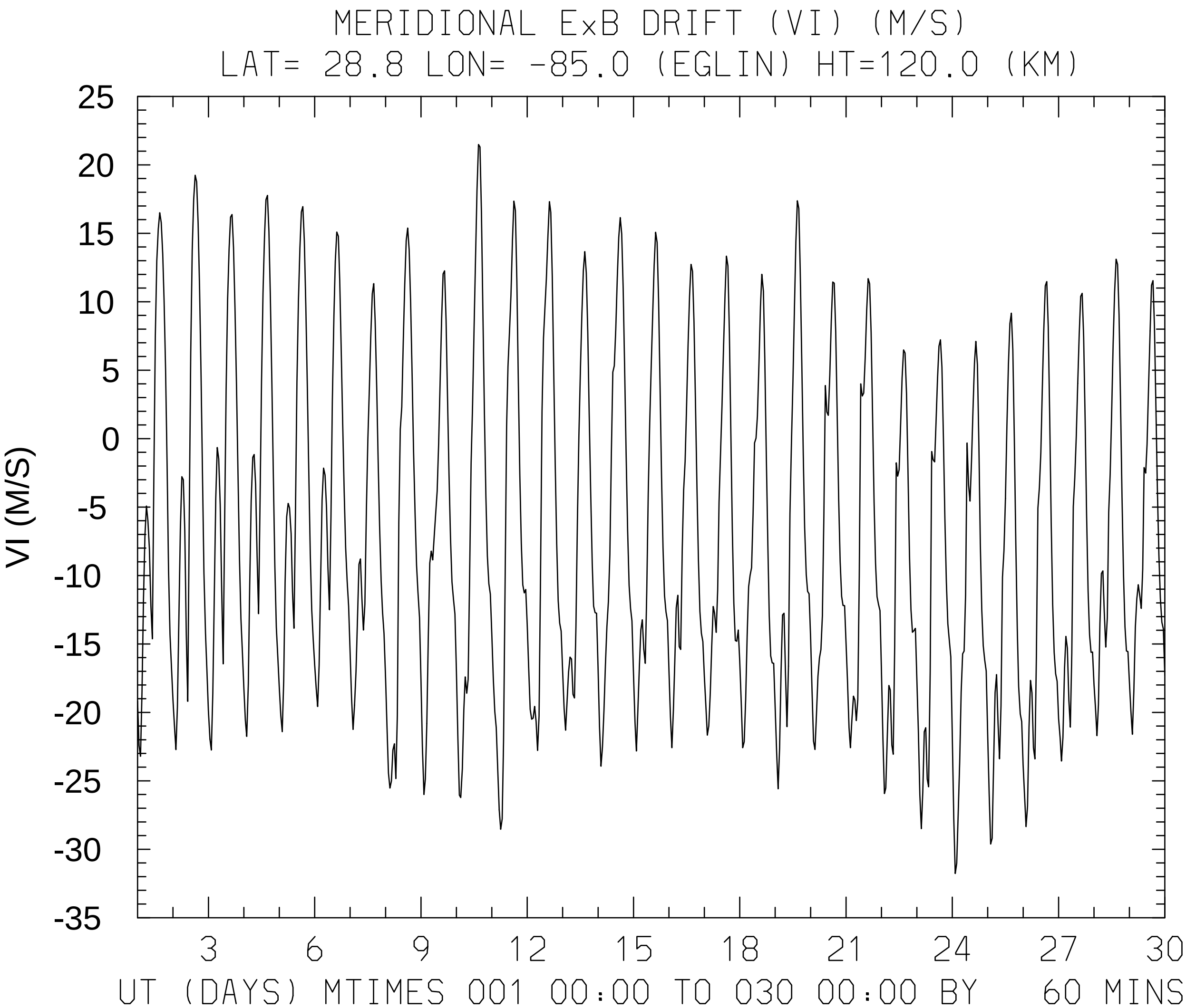
MERIDIONAL ExB DRIFT (VI) (M/S)
LAT= 28.8 LON= -85.0 (EGLIN) HT=115.0 (KM)



MIN,MAX= -3.1795E+01 2.1481E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

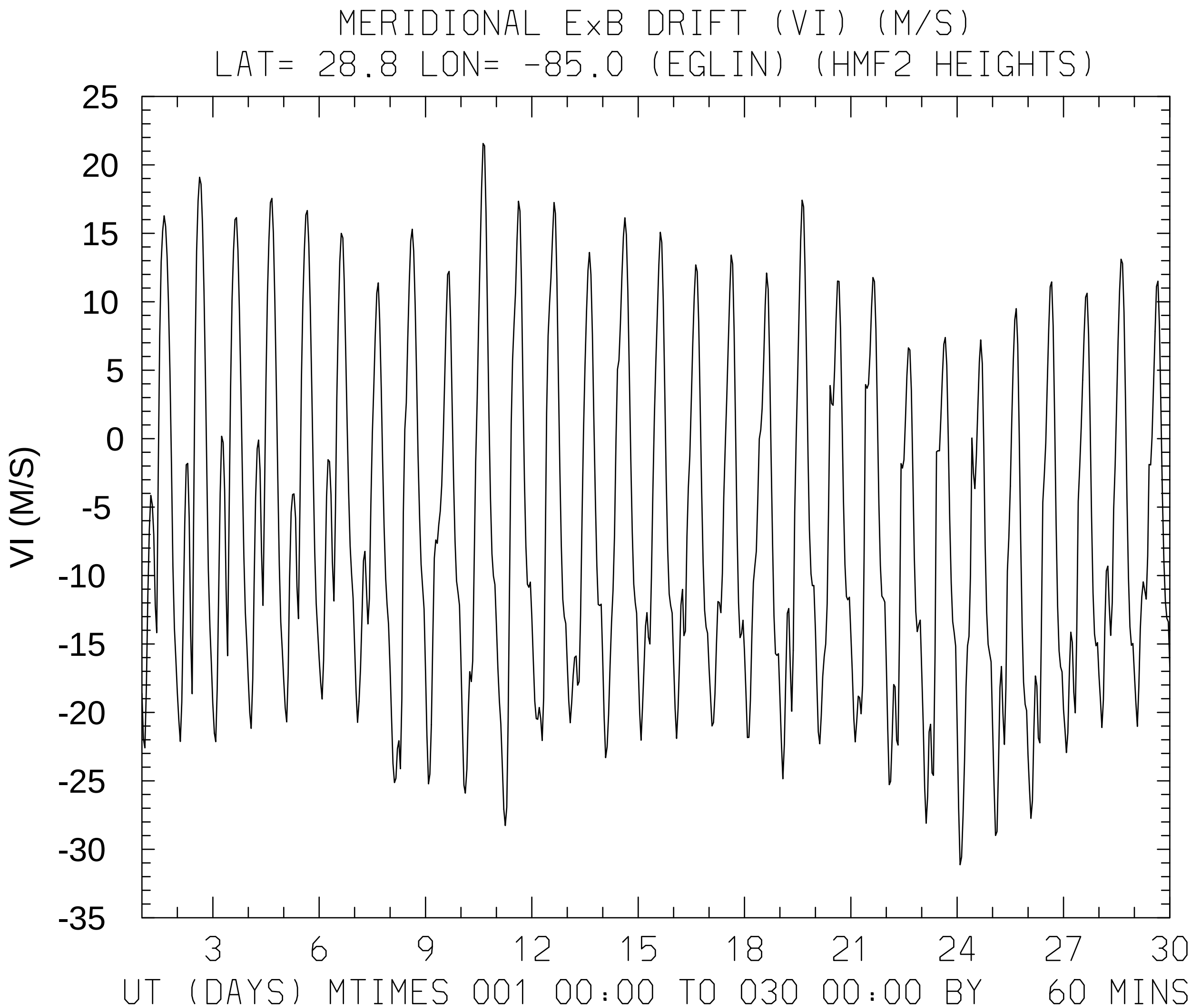
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -3.1766E+01 2.1484E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

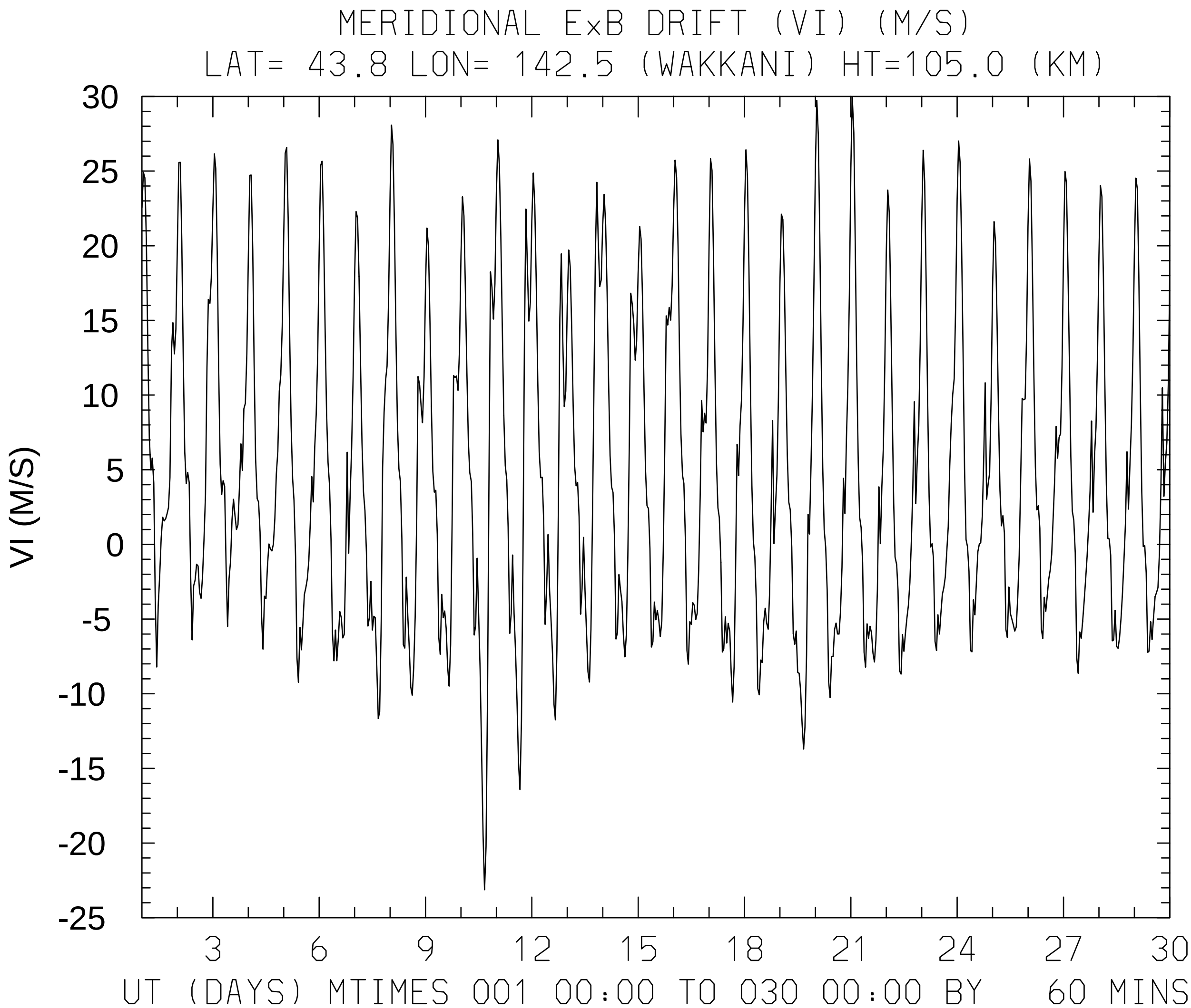
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -3.1131E+01 2.1561E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

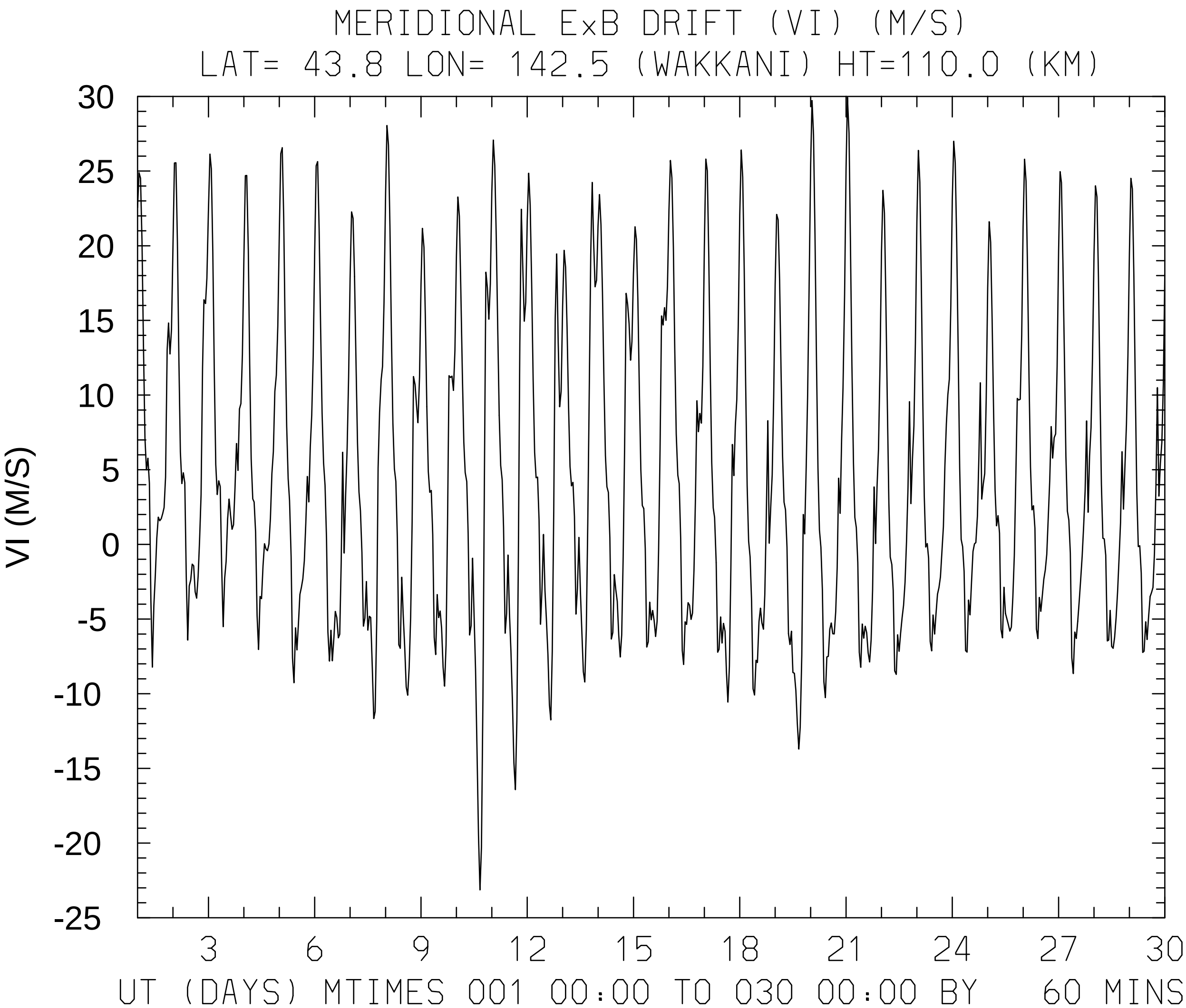
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -2.3126E+01 2.9952E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

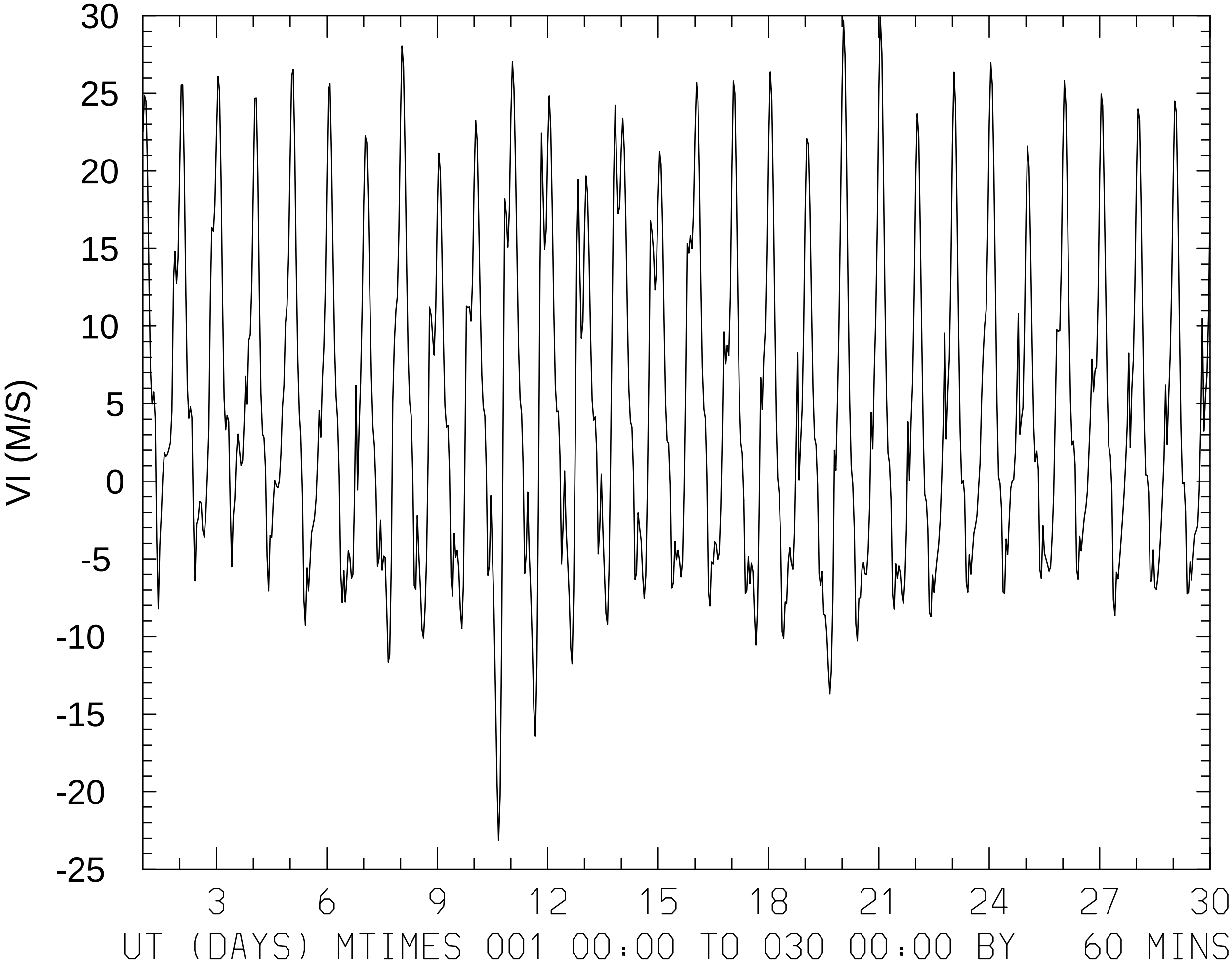


MIN,MAX= -2.3134E+01 2.9935E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

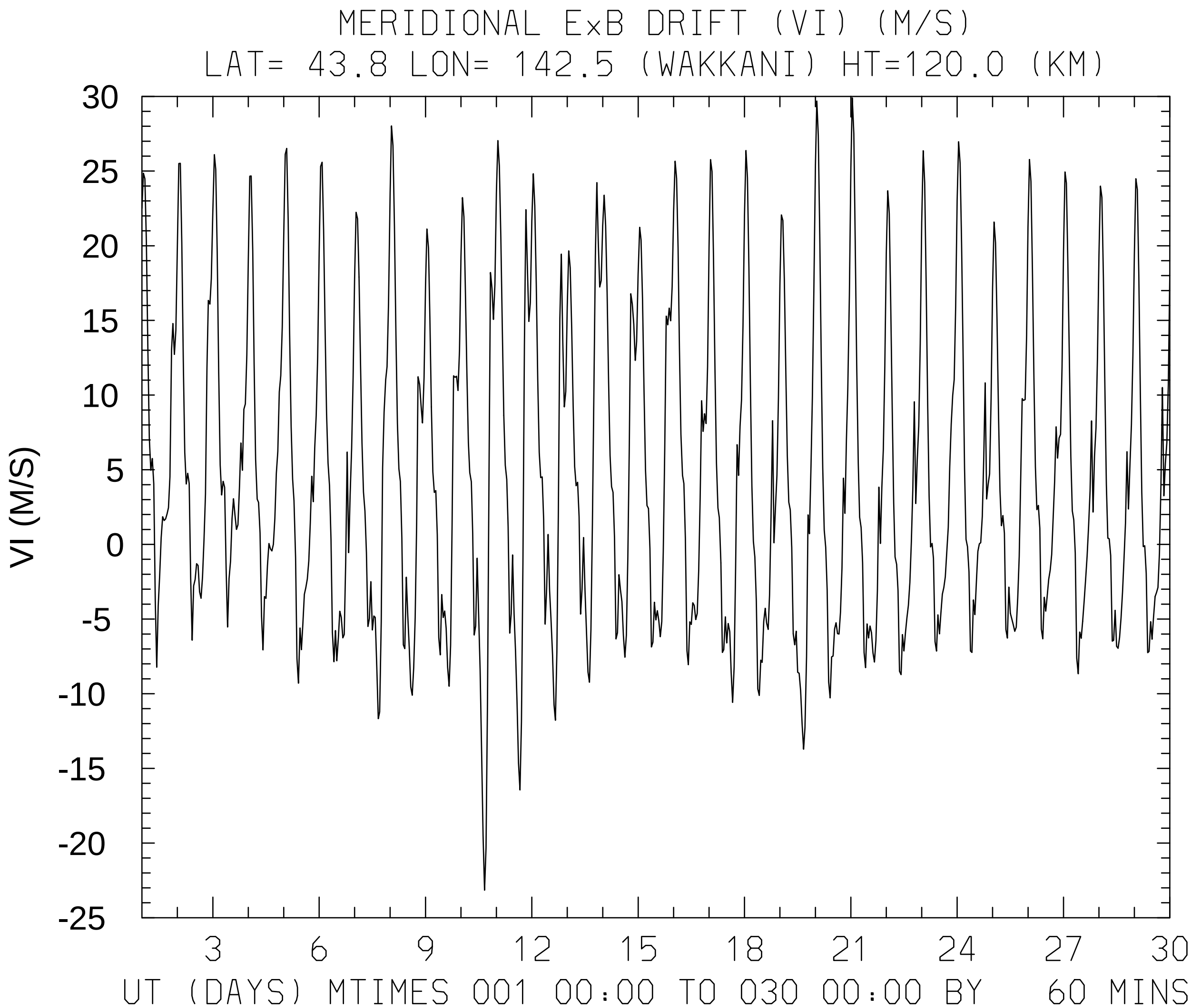
MERIDIONAL ExB DRIFT (VI) (M/S)
LAT= 43.8 LON= 142.5 (WAKKANI) HT=115.0 (KM)



MIN,MAX= -2.3142E+01 2.9920E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

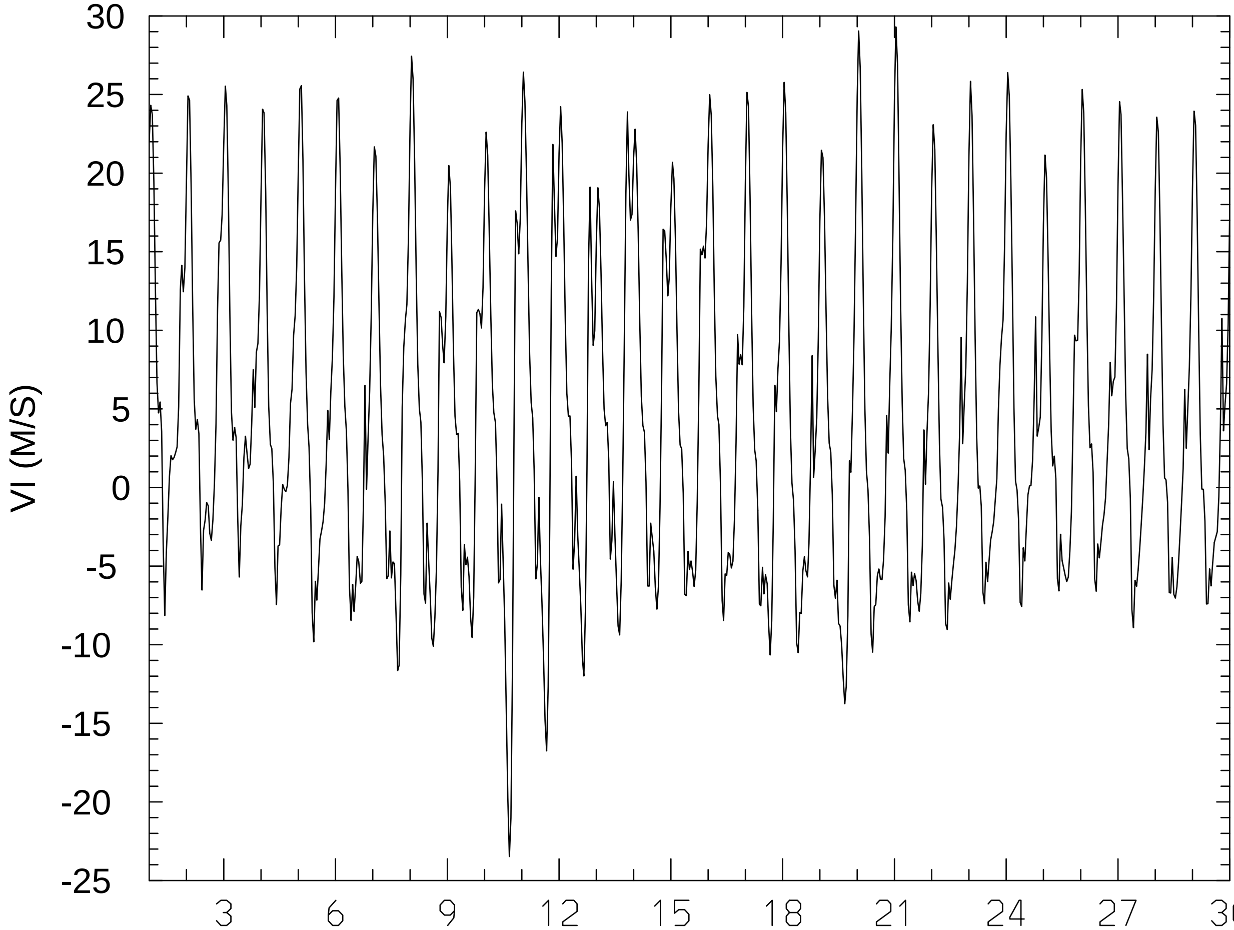


MIN,MAX= -2.3158E+01 2.9904E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

MERIDIONAL ExB DRIFT (VI) (M/S)
LAT= 43.8 LON= 142.5 (WAKKANI) (HMF2 HEIGHTS)



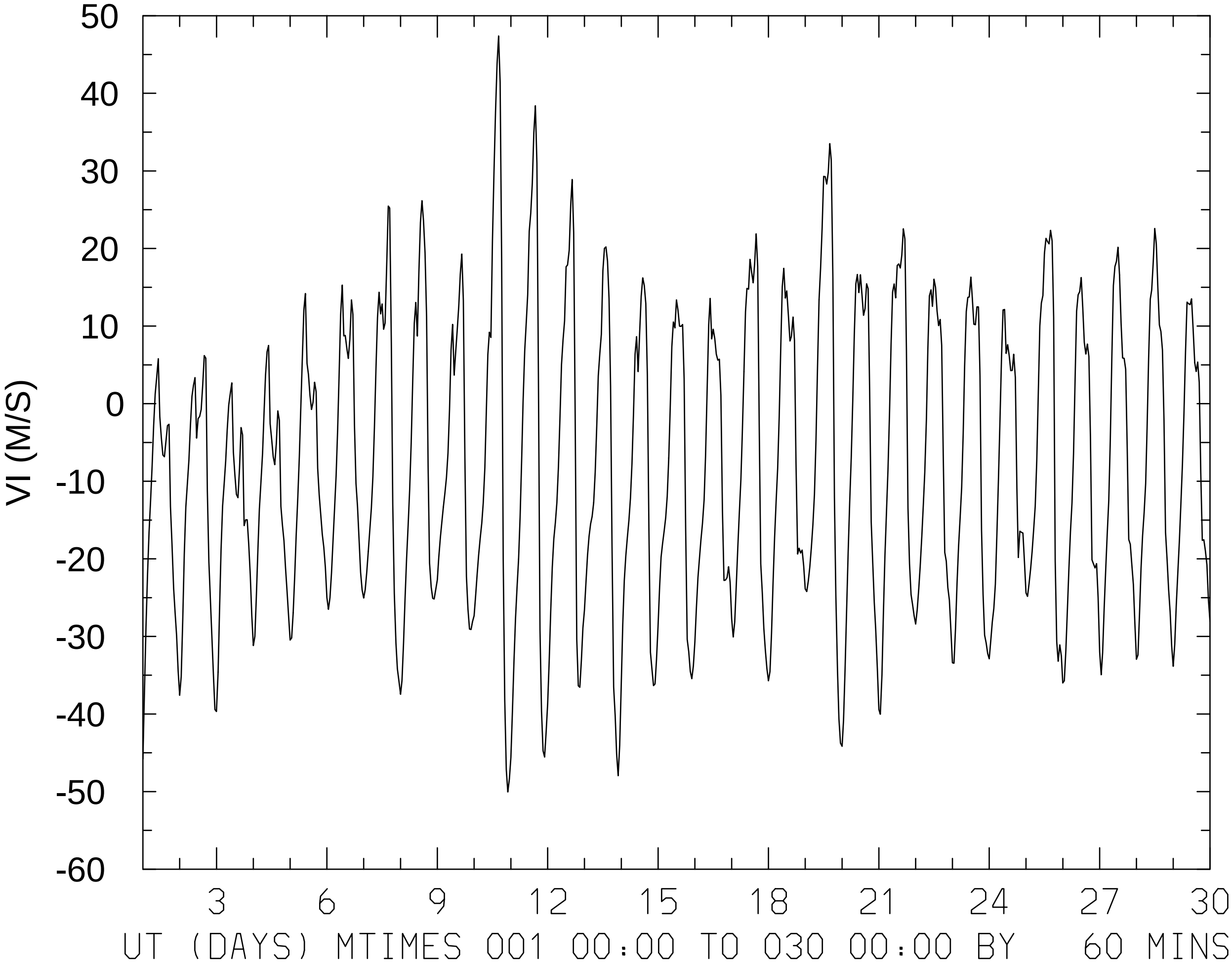
UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS

MIN,MAX= -2.3471E+01 2.9305E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

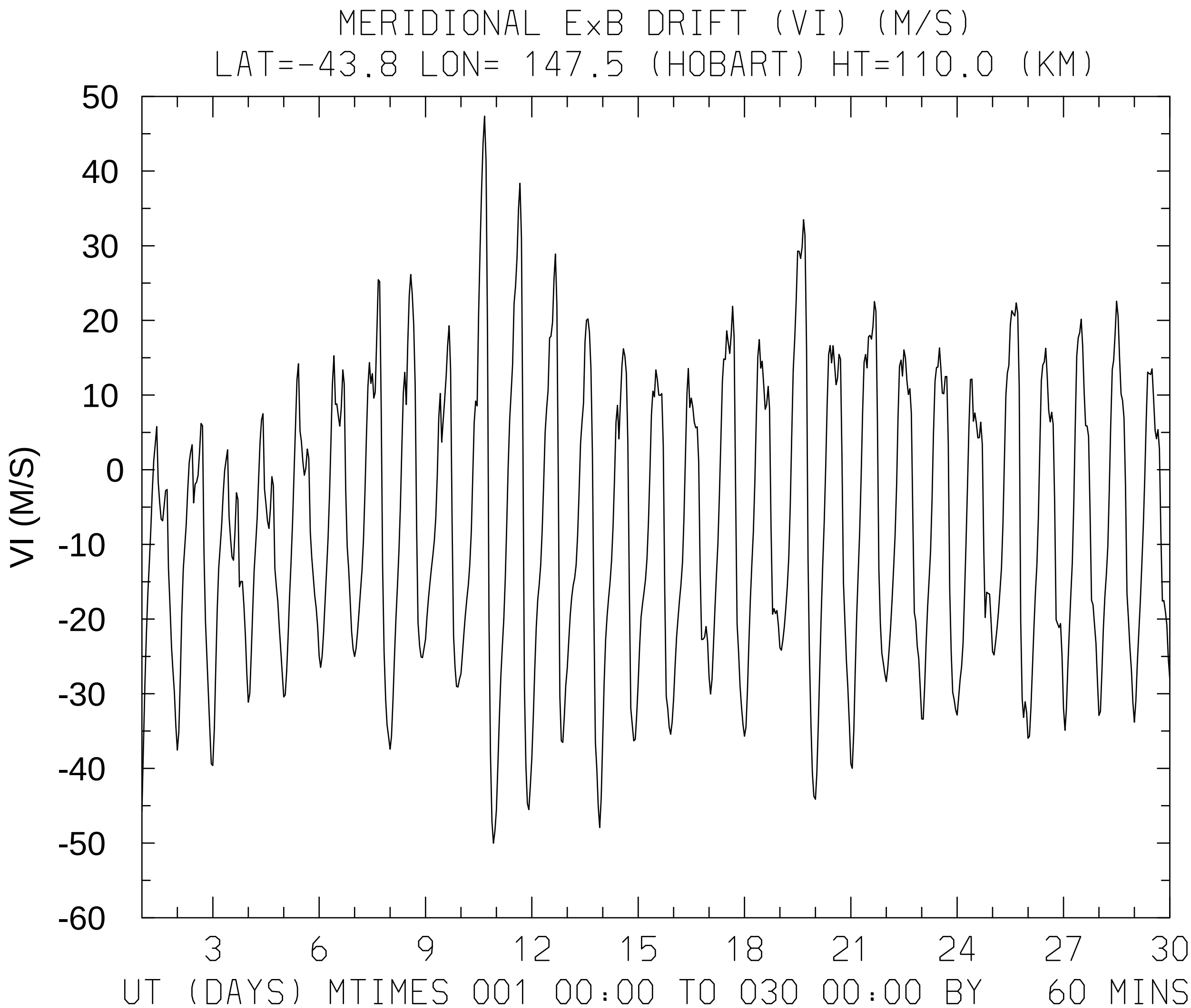
MERIDIONAL ExB DRIFT (VI) (M/S)
LAT=-43.8 LON= 147.5 (HOBART) HT=105.0 (KM)



MIN,MAX= -5.0036E+01 4.7388E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

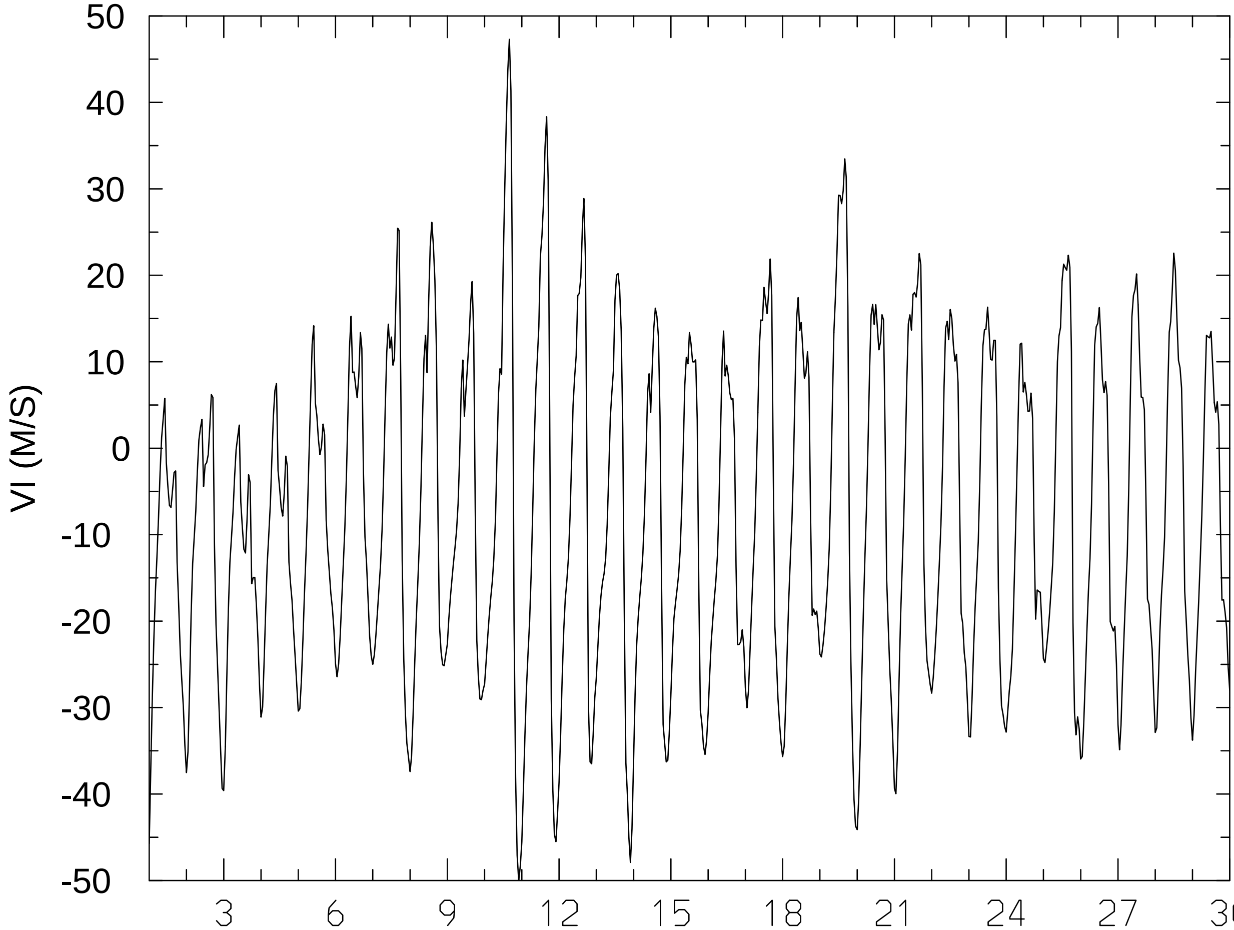


MIN,MAX= -5.0009E+01 4.7346E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

MERIDIONAL ExB DRIFT (VI) (M/S)
LAT=-43.8 LON= 147.5 (HOBART) HT=115.0 (KM)



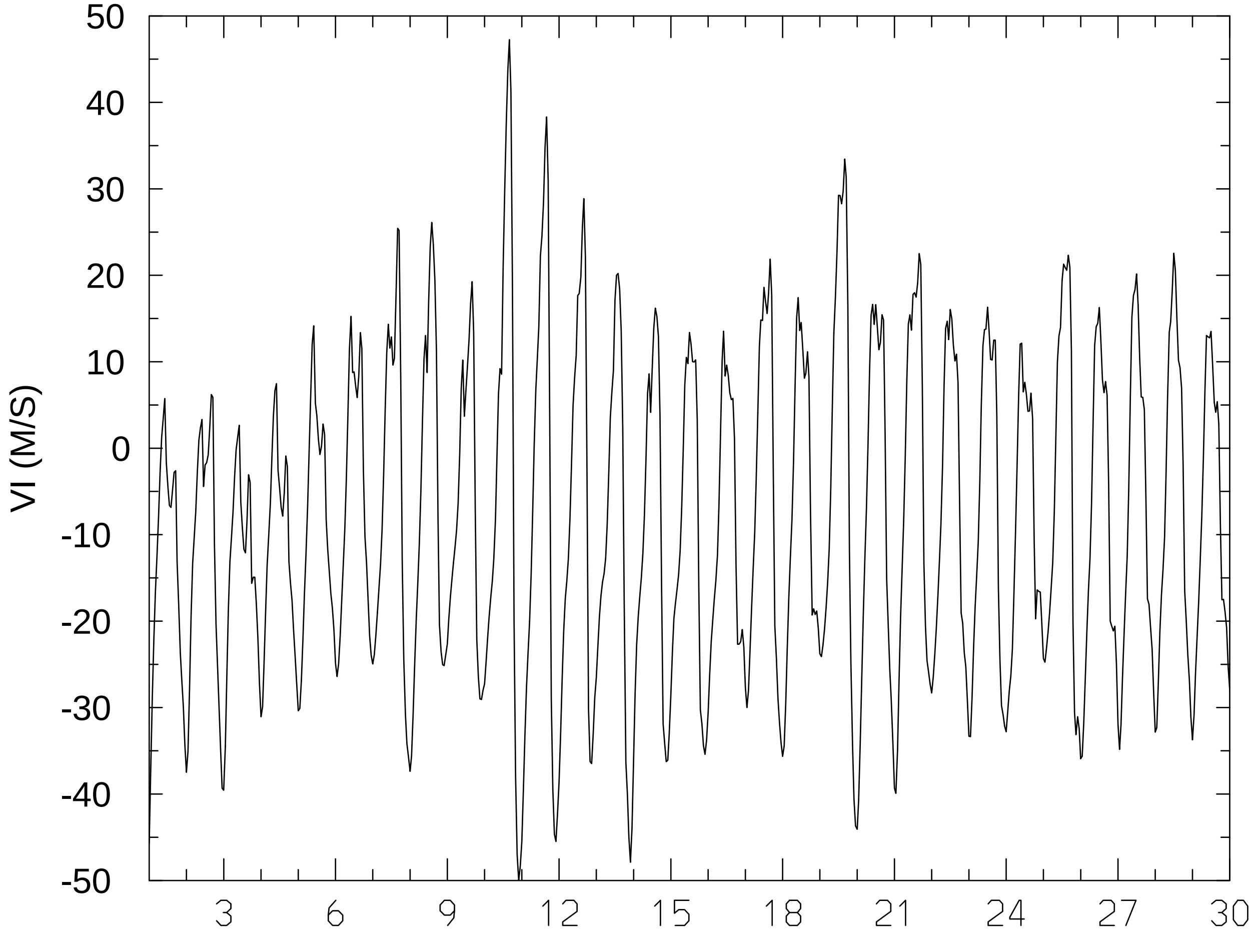
UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS

MIN,MAX= -4.9996E+01 4.7301E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

MERIDIONAL ExB DRIFT (VI) (M/S)
LAT=-43.8 LON= 147.5 (HOBART) HT=120.0 (KM)

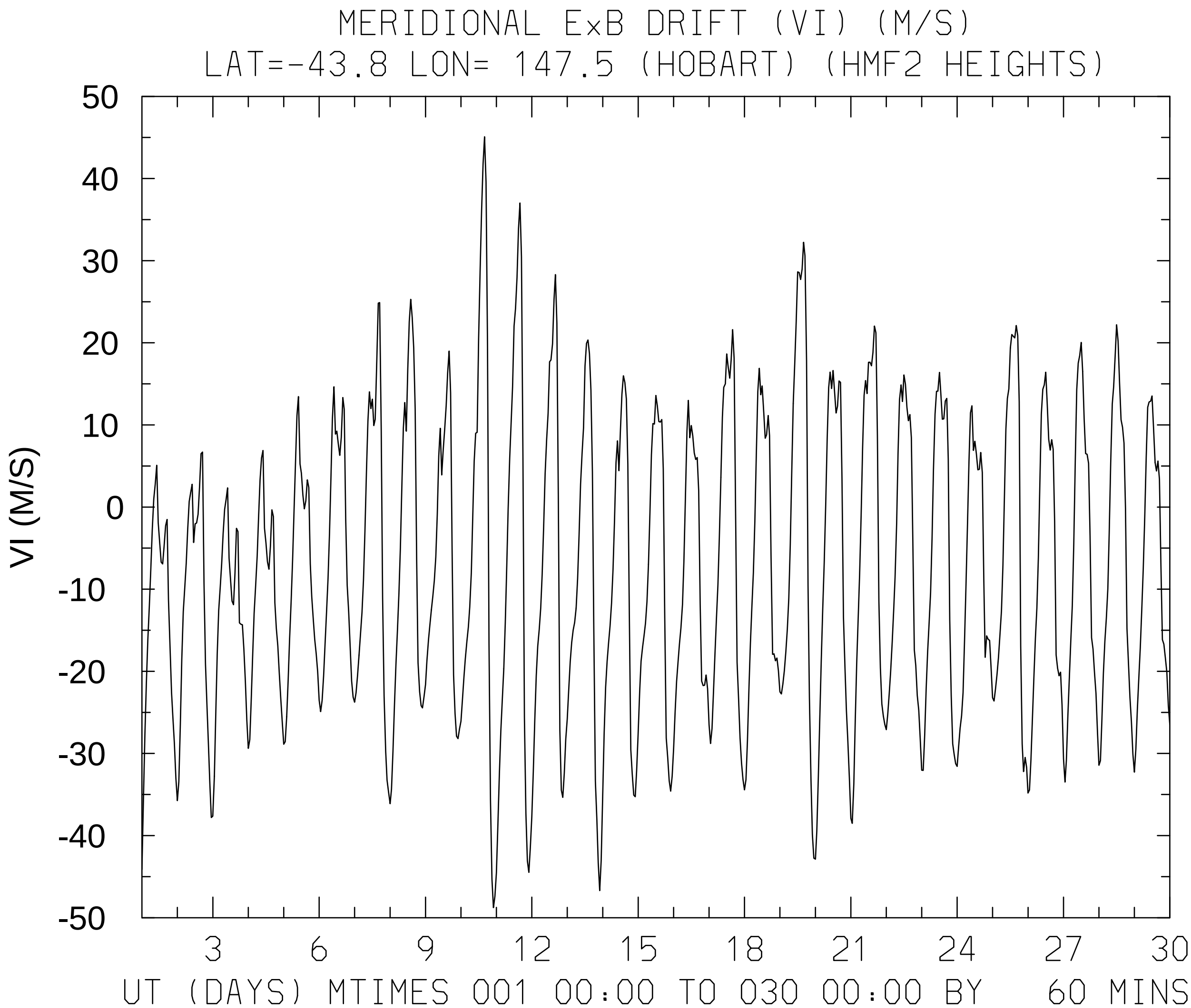


UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS

MIN,MAX= -4.9973E+01 4.7261E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

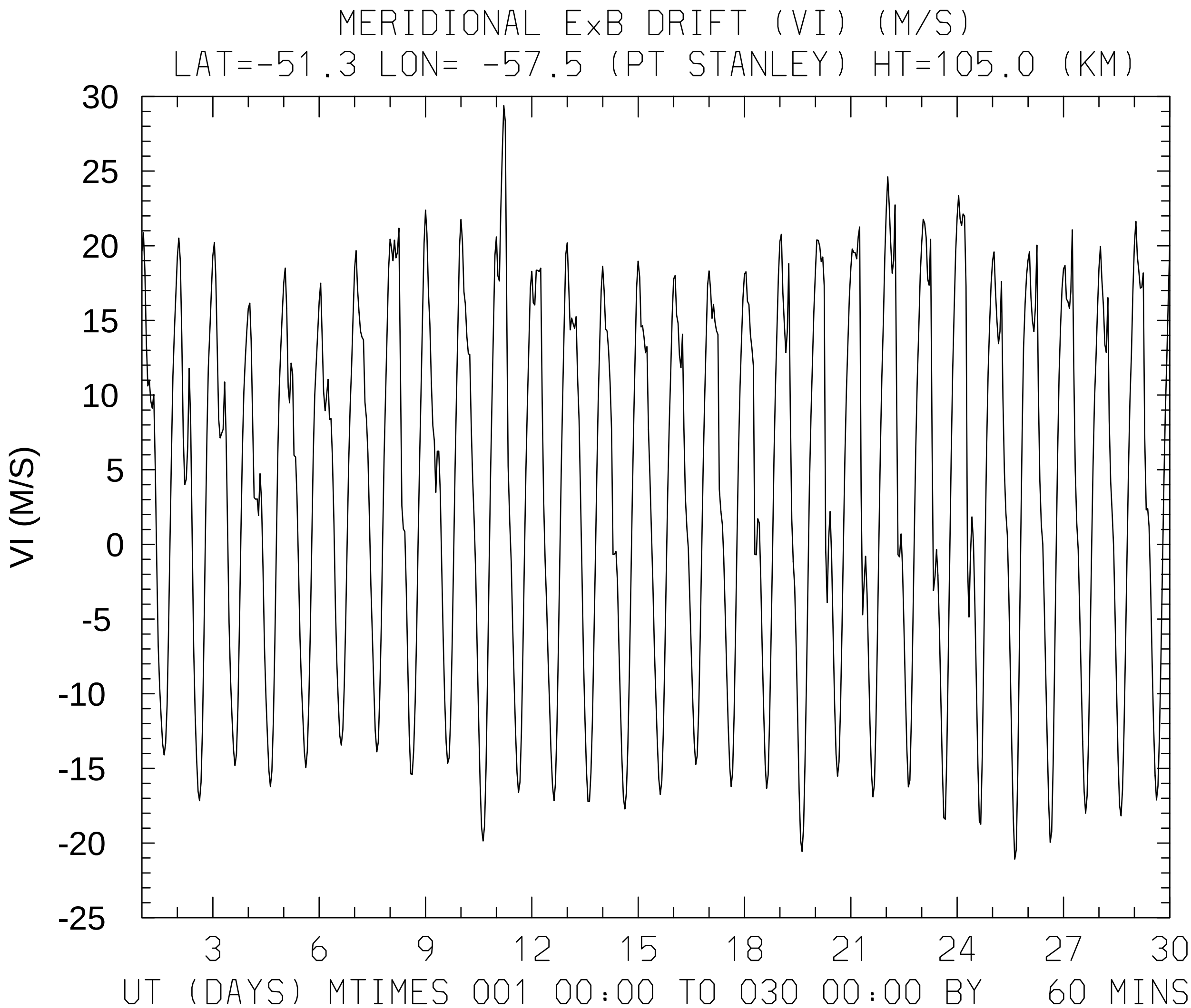
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -4.8773E+01 4.5078E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

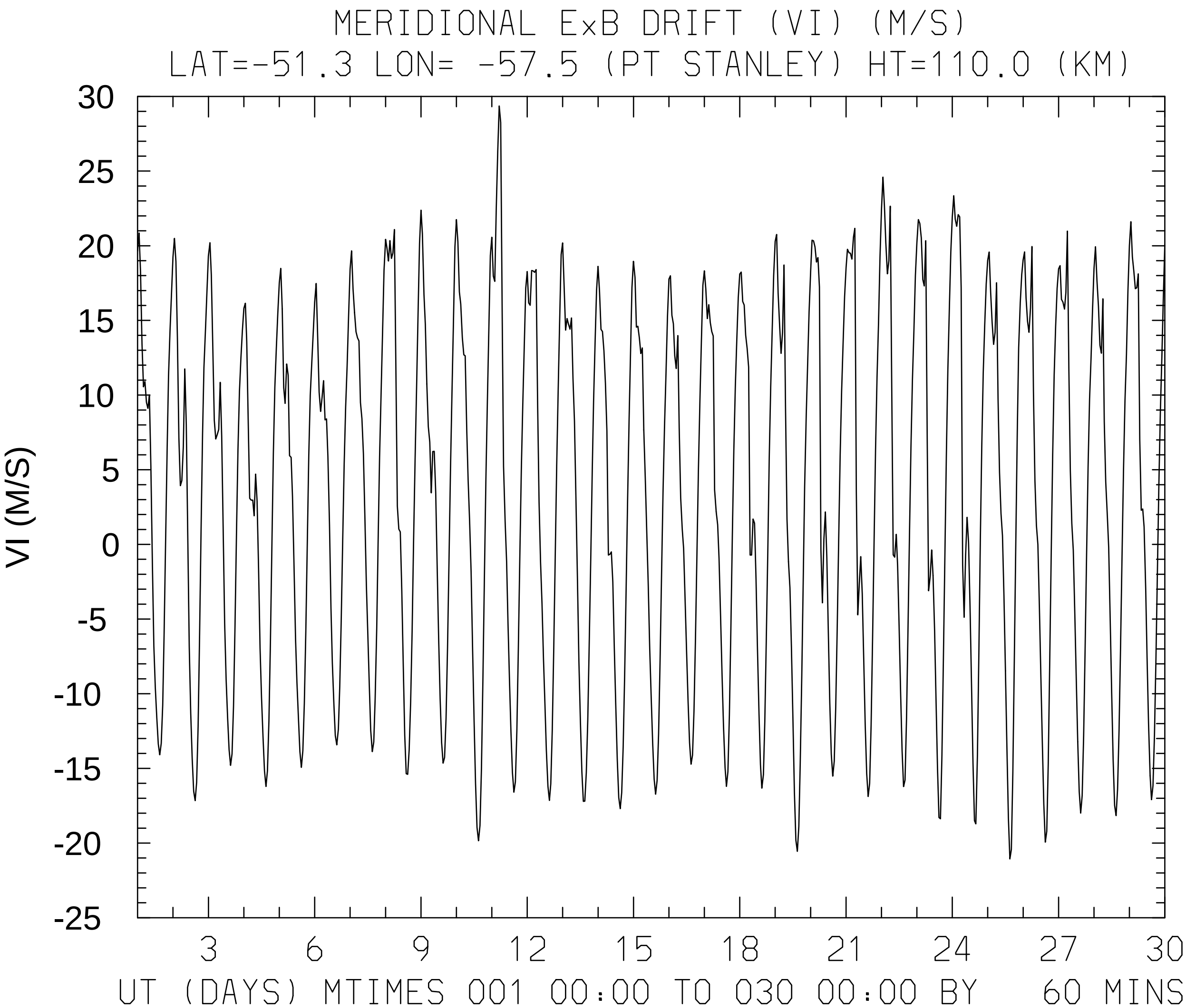
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -2.1076E+01 2.9386E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

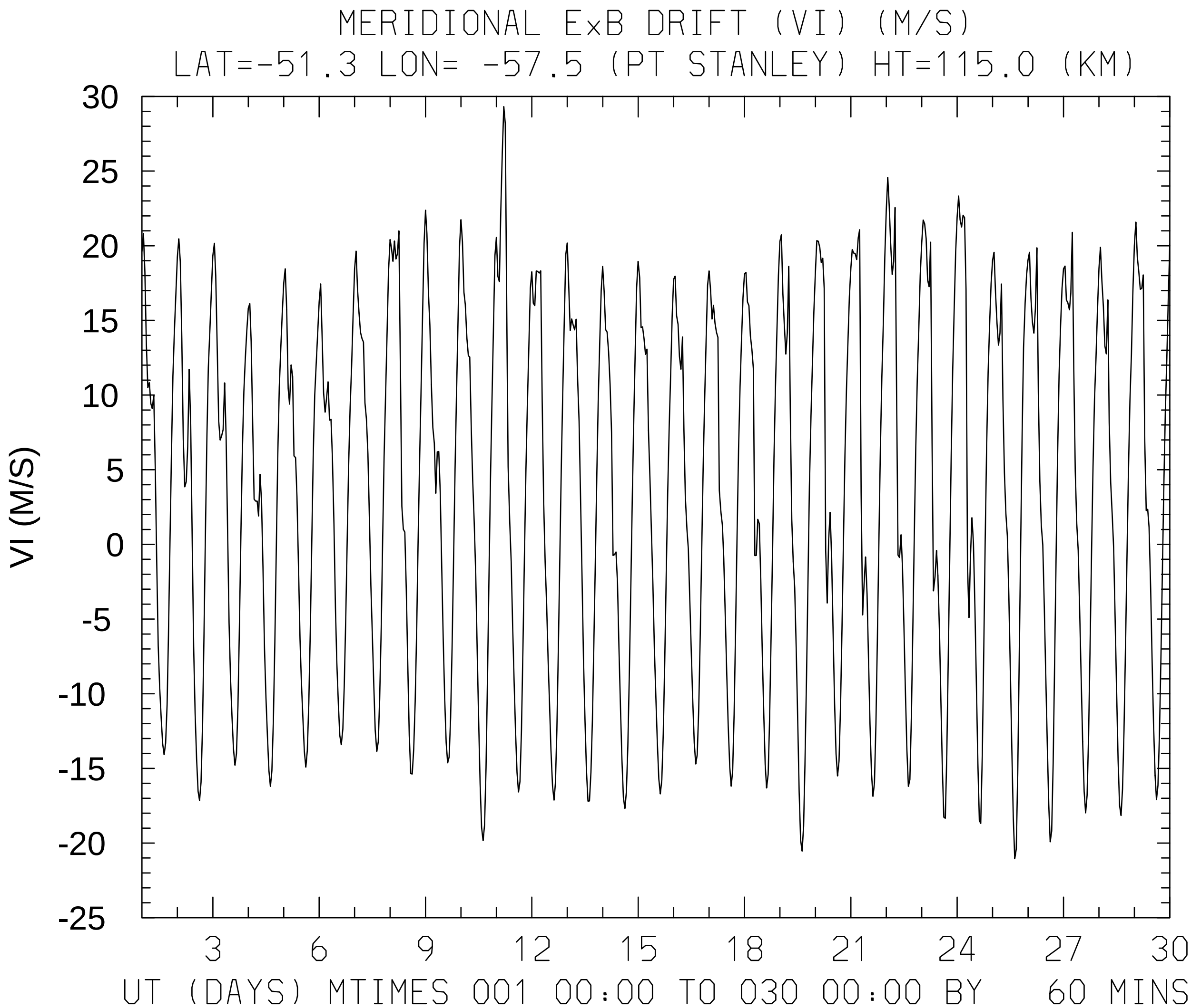
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -2.1063E+01 2.9351E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

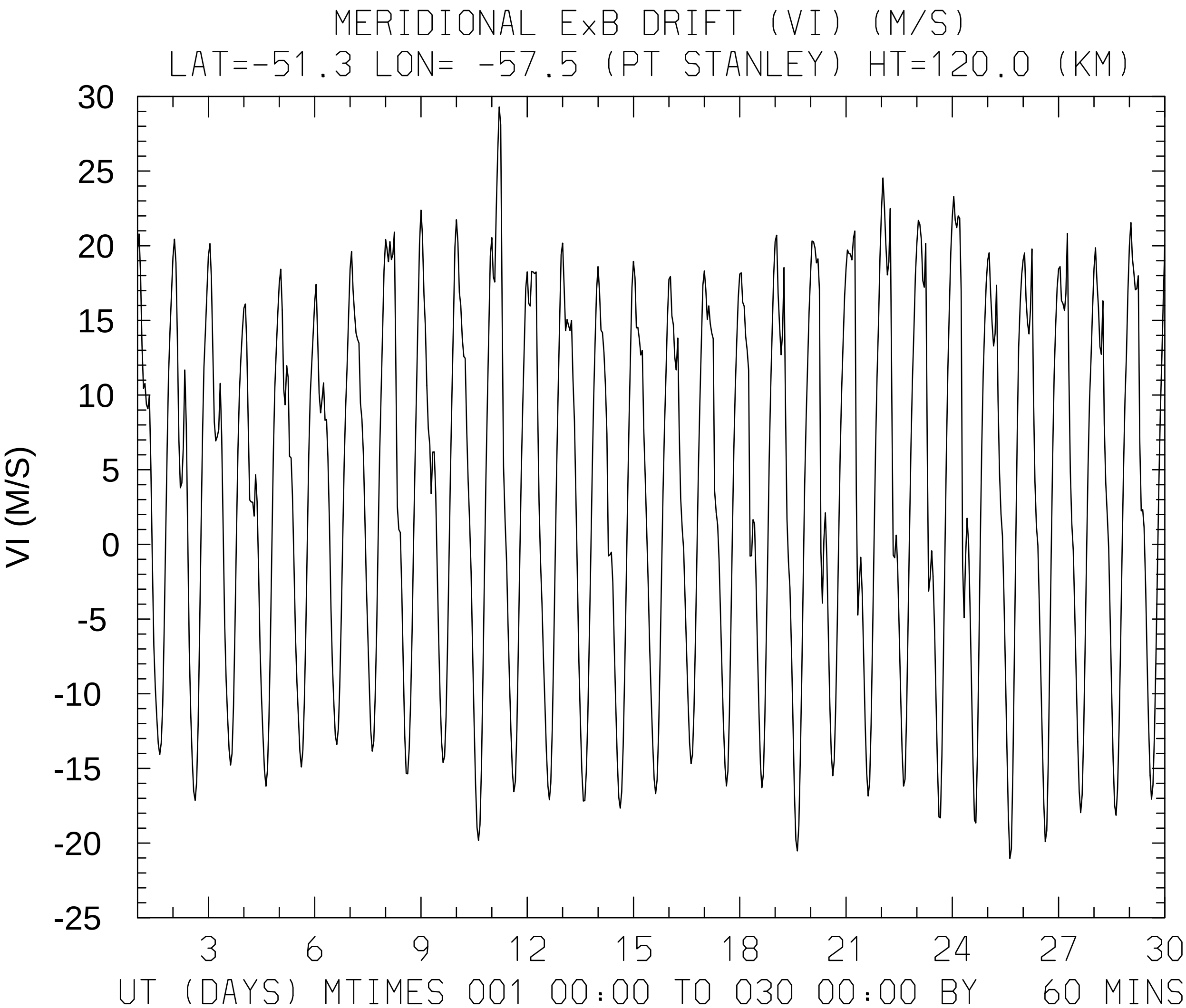
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -2.1049E+01 2.9314E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

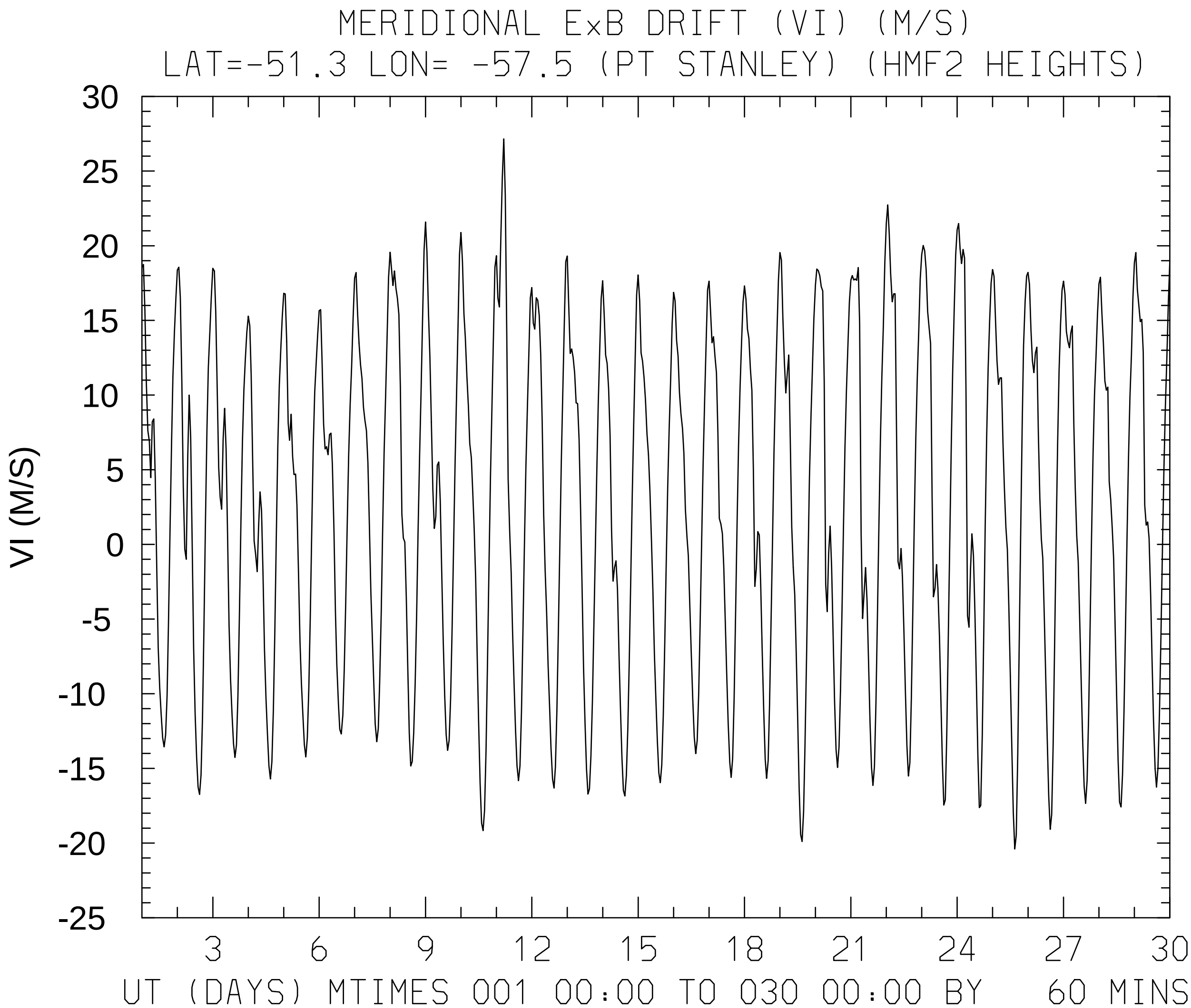
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -2.1034E+01 2.9281E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

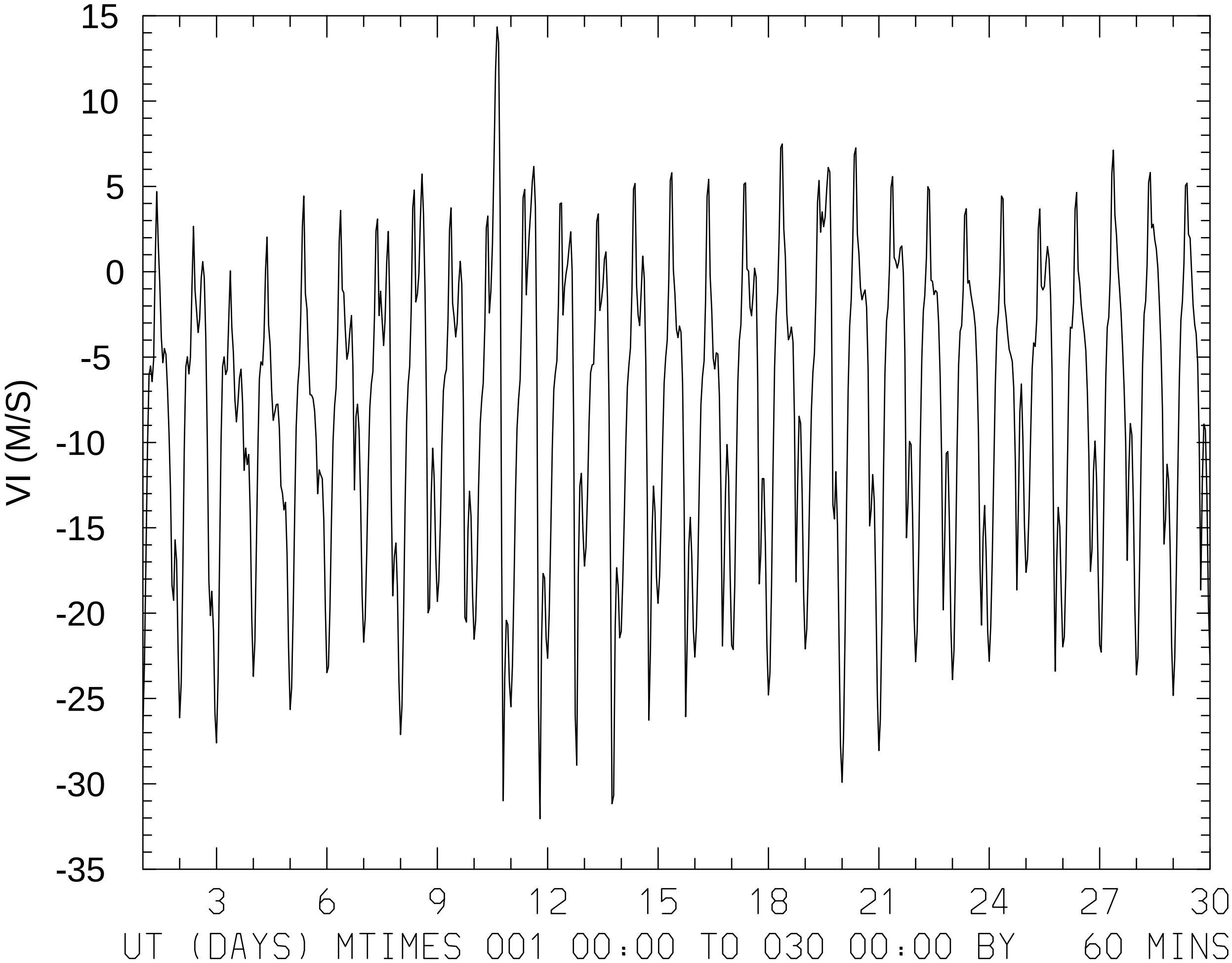


MIN,MAX= -2.0394E+01 2.7146E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

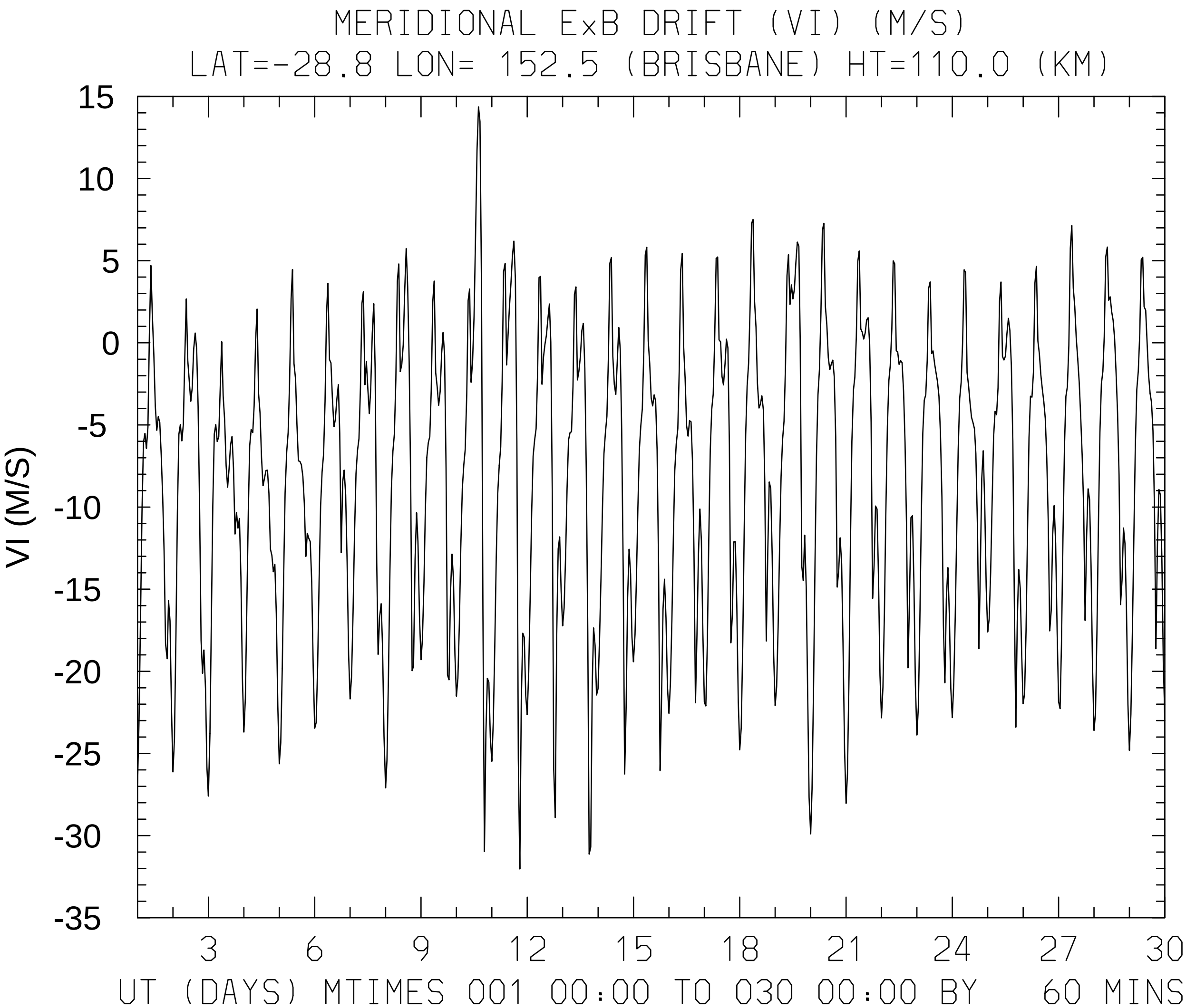
MERIDIONAL ExB DRIFT (VI) (M/S)
LAT=-28.8 LON= 152.5 (BRISBANE) HT=105.0 (KM)



MIN,MAX= -3.2044E+01 1.4338E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

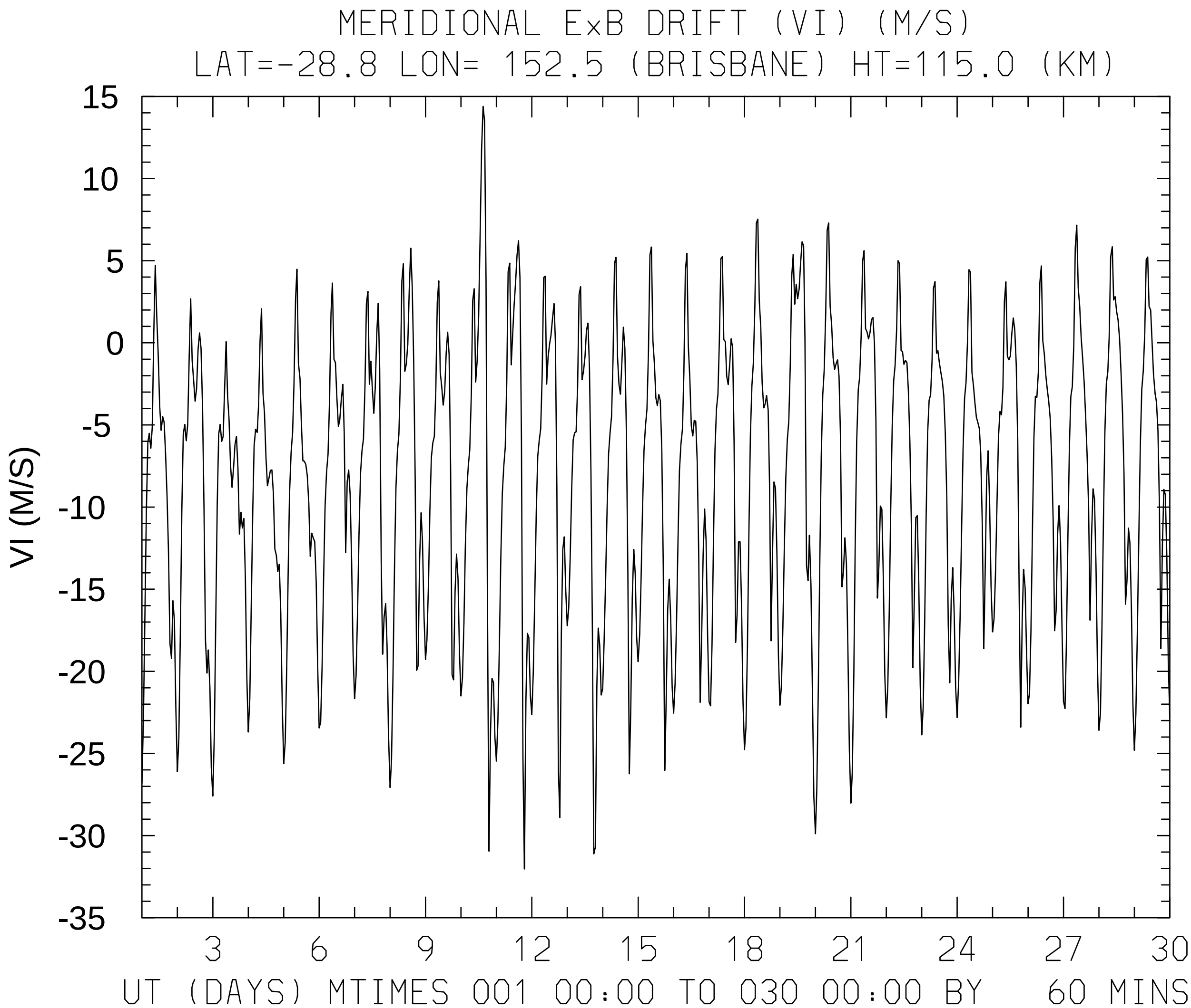
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -3.2034E+01 1.4362E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

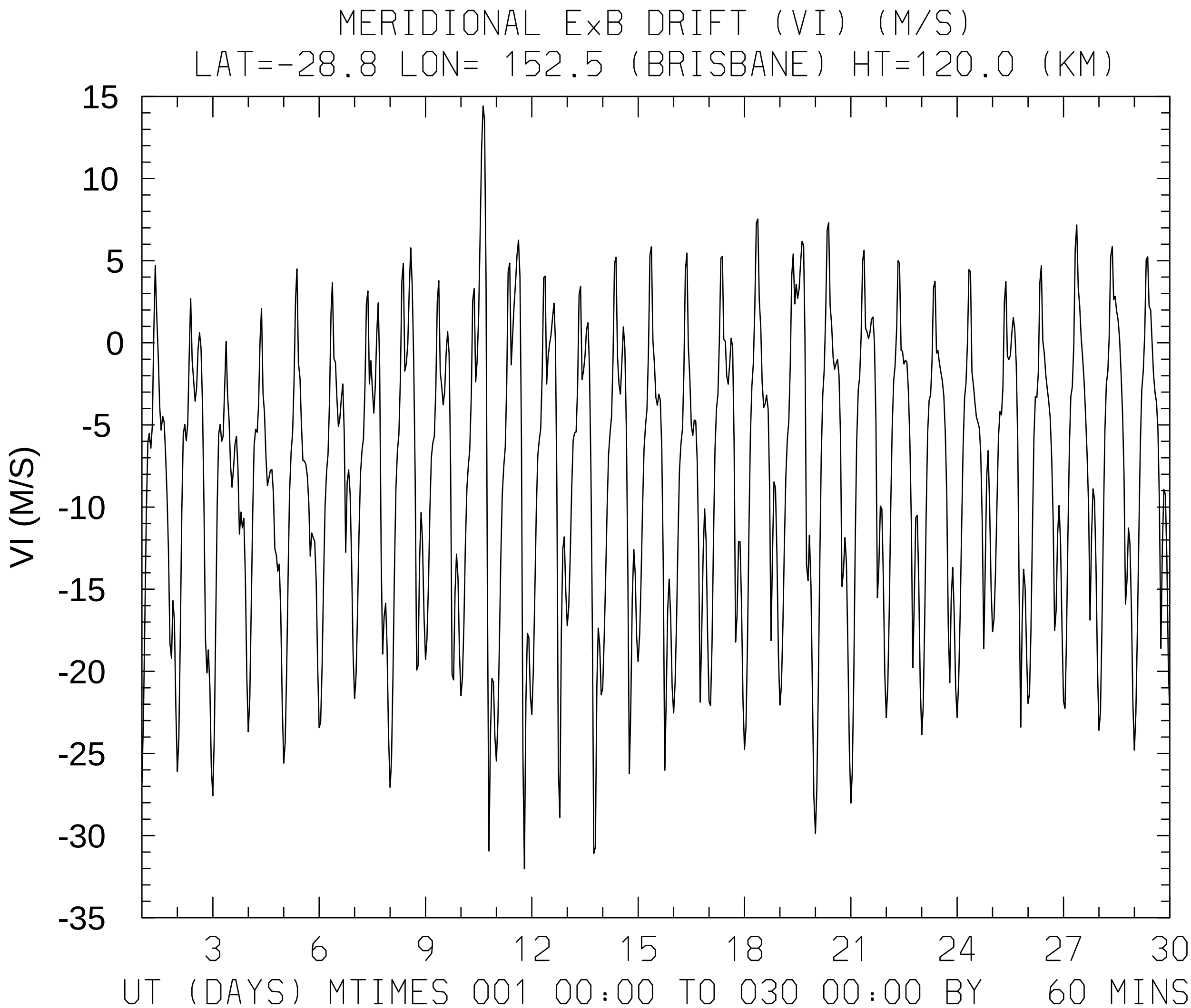
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -3.2028E+01 1.4389E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

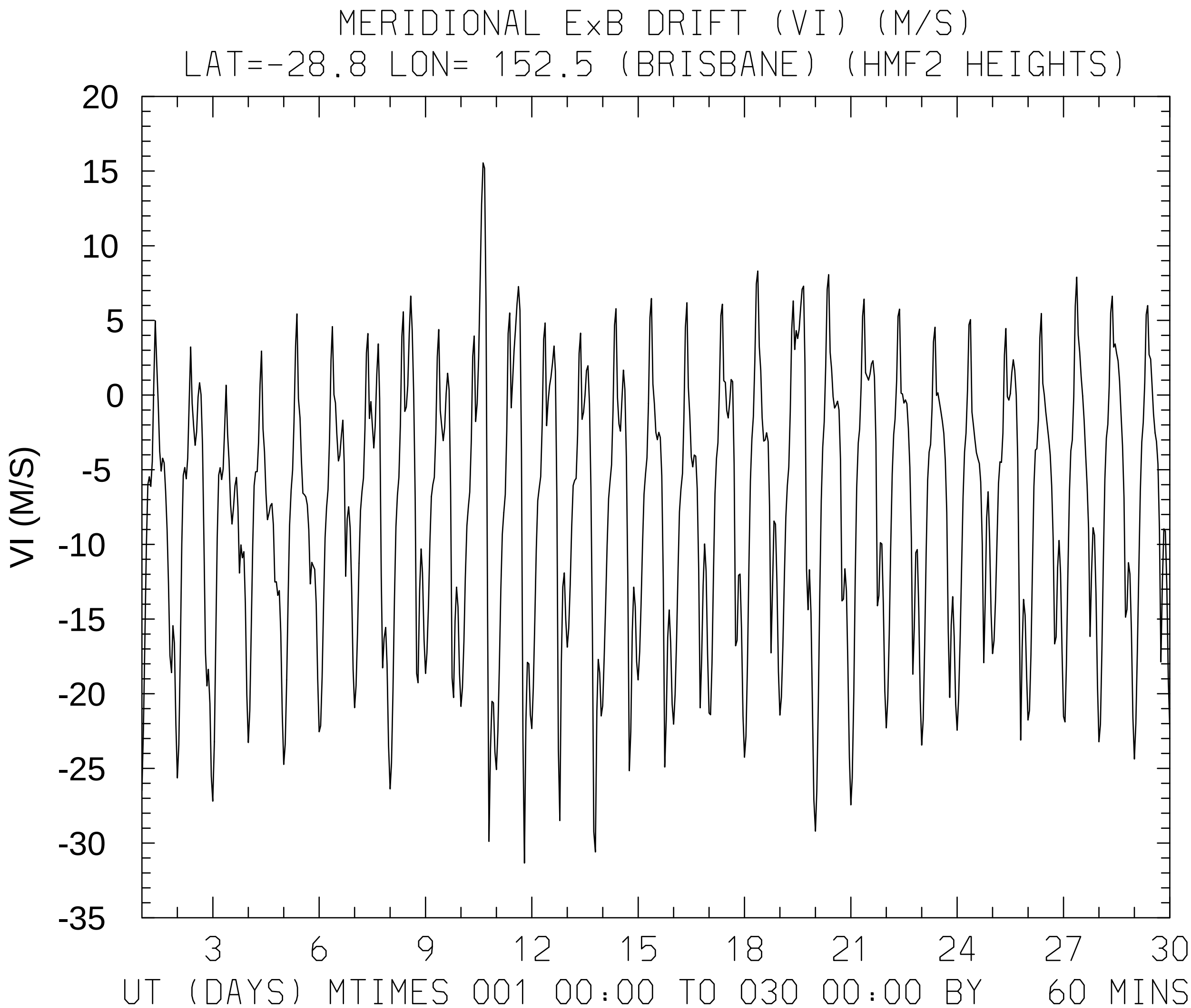
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -3.2020E+01 1.4421E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

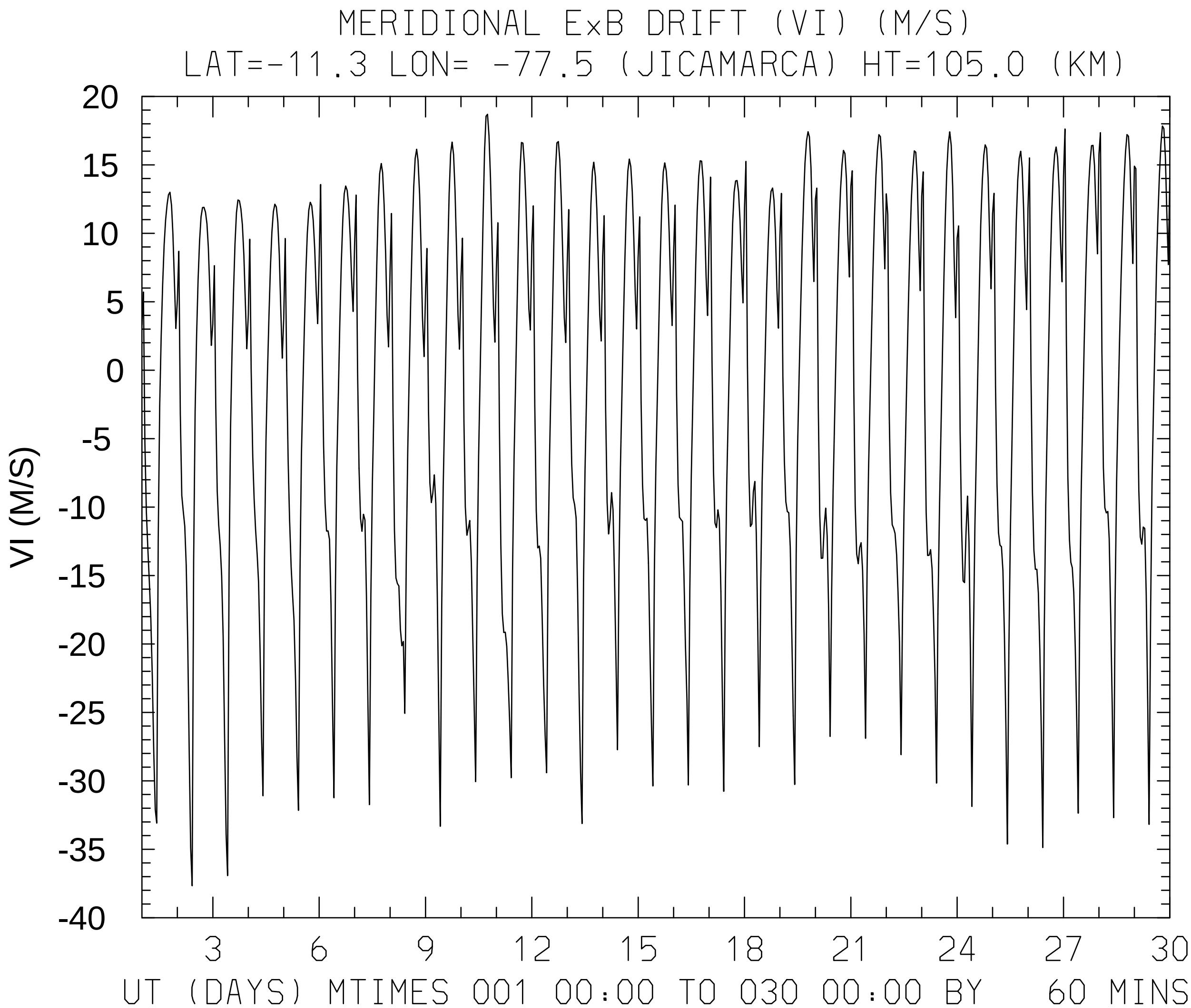
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -3.1338E+01 1.5549E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

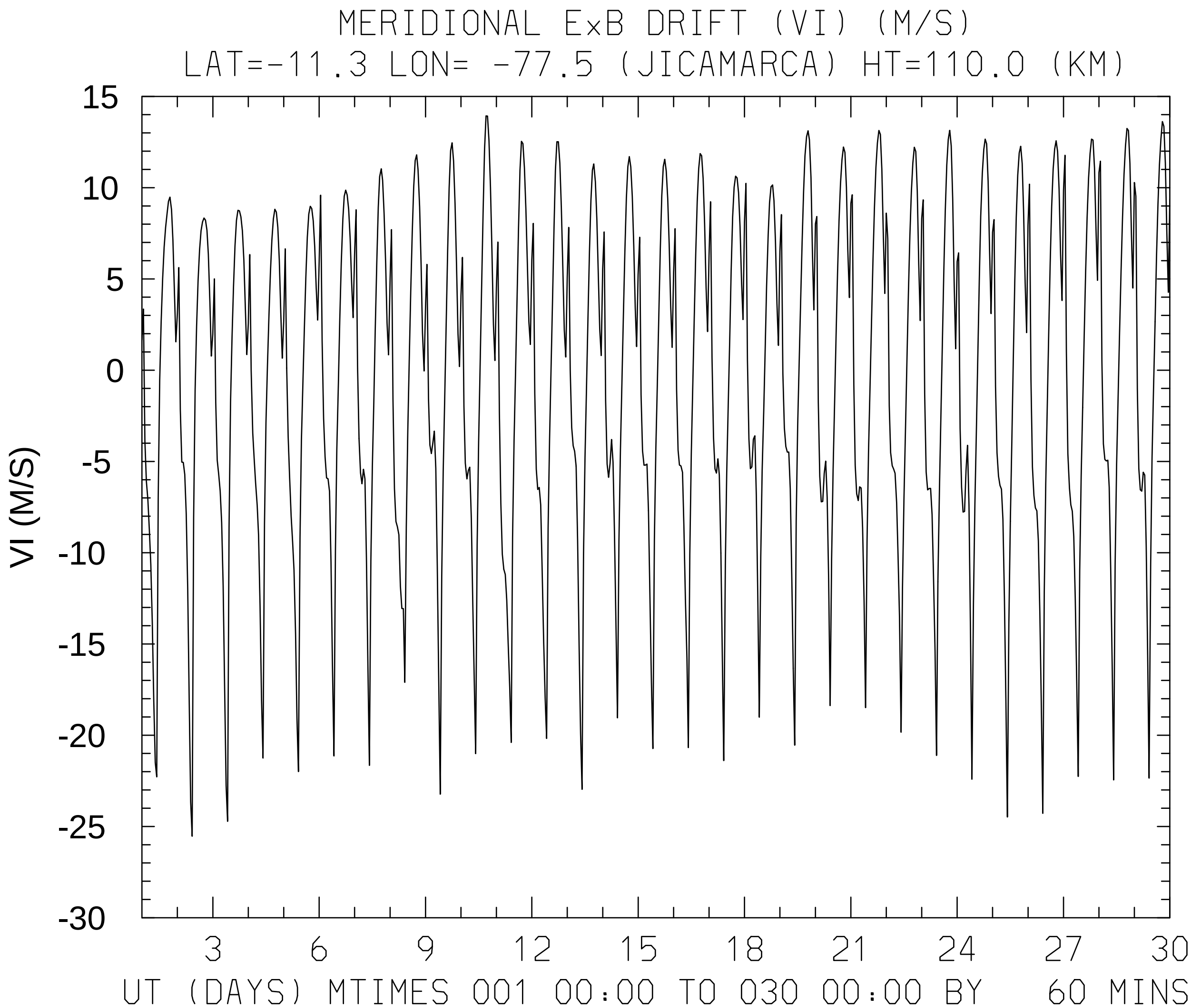
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -3.7663E+01 1.8697E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

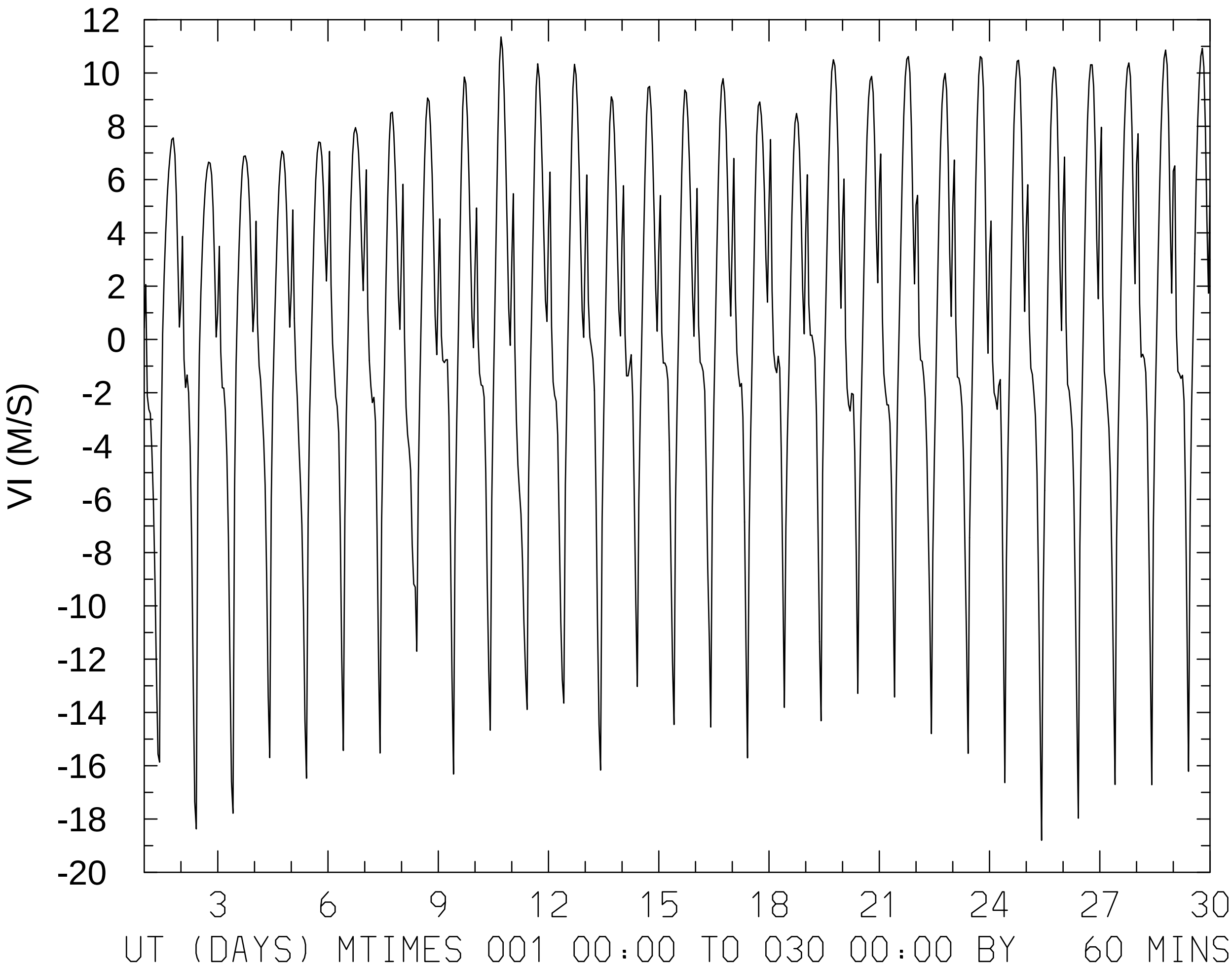


MIN,MAX= -2.5535E+01 1.3931E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

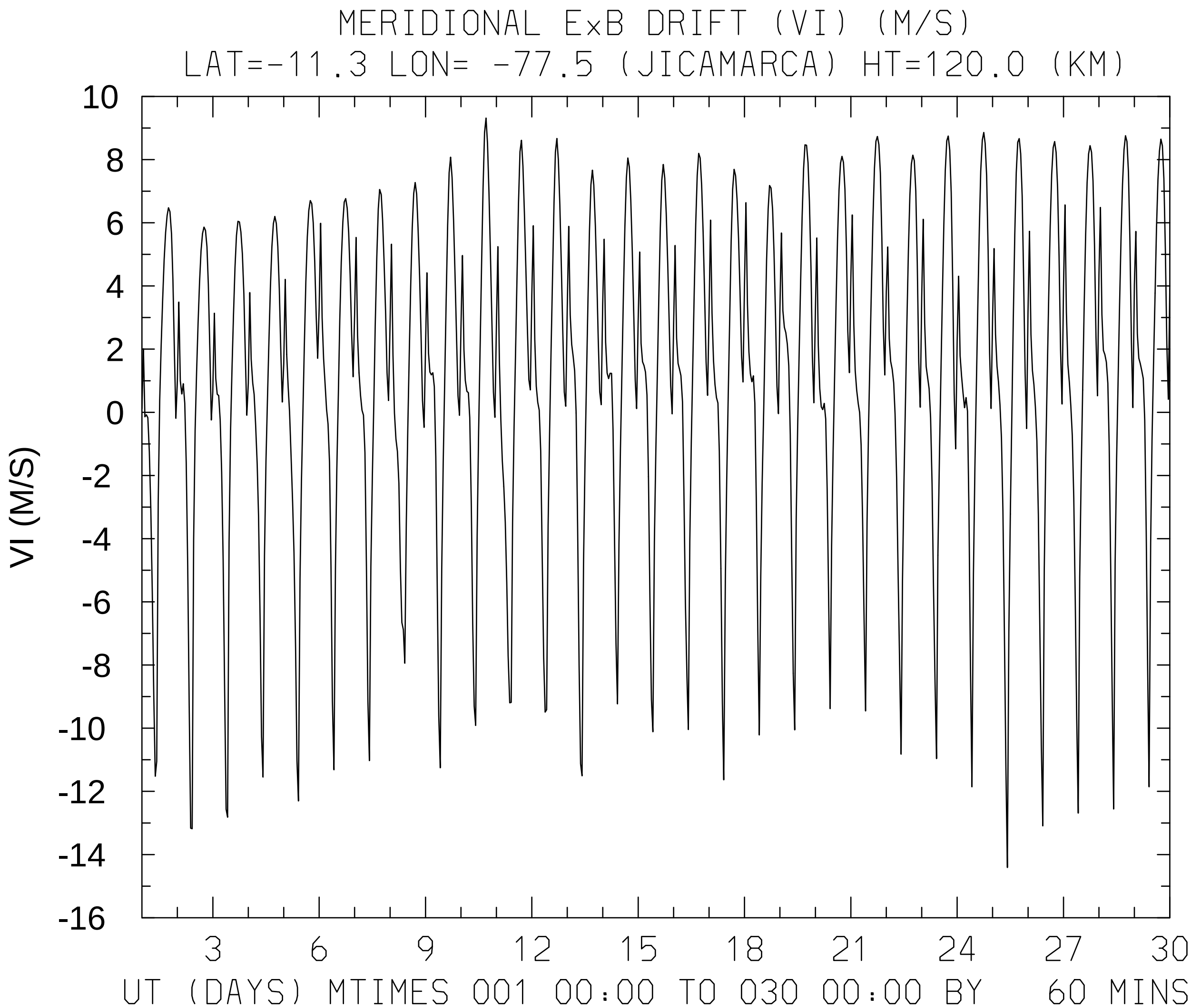
MERIDIONAL ExB DRIFT (VI) (M/S)
LAT=-11.3 LON= -77.5 (JICAMARCA) HT=115.0 (KM)



MIN,MAX= -1.8798E+01 1.1350E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

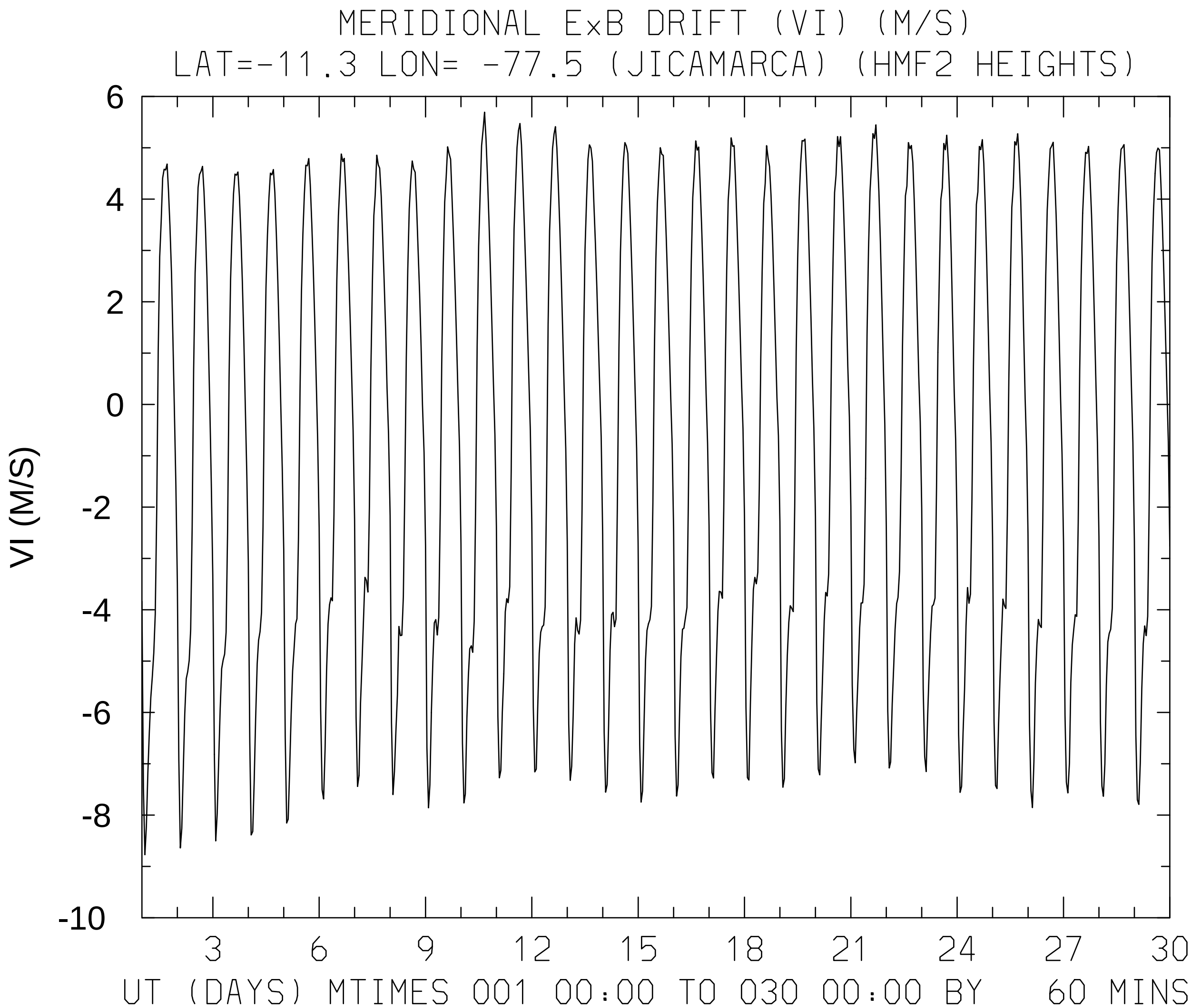
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.4409E+01 9.3134E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

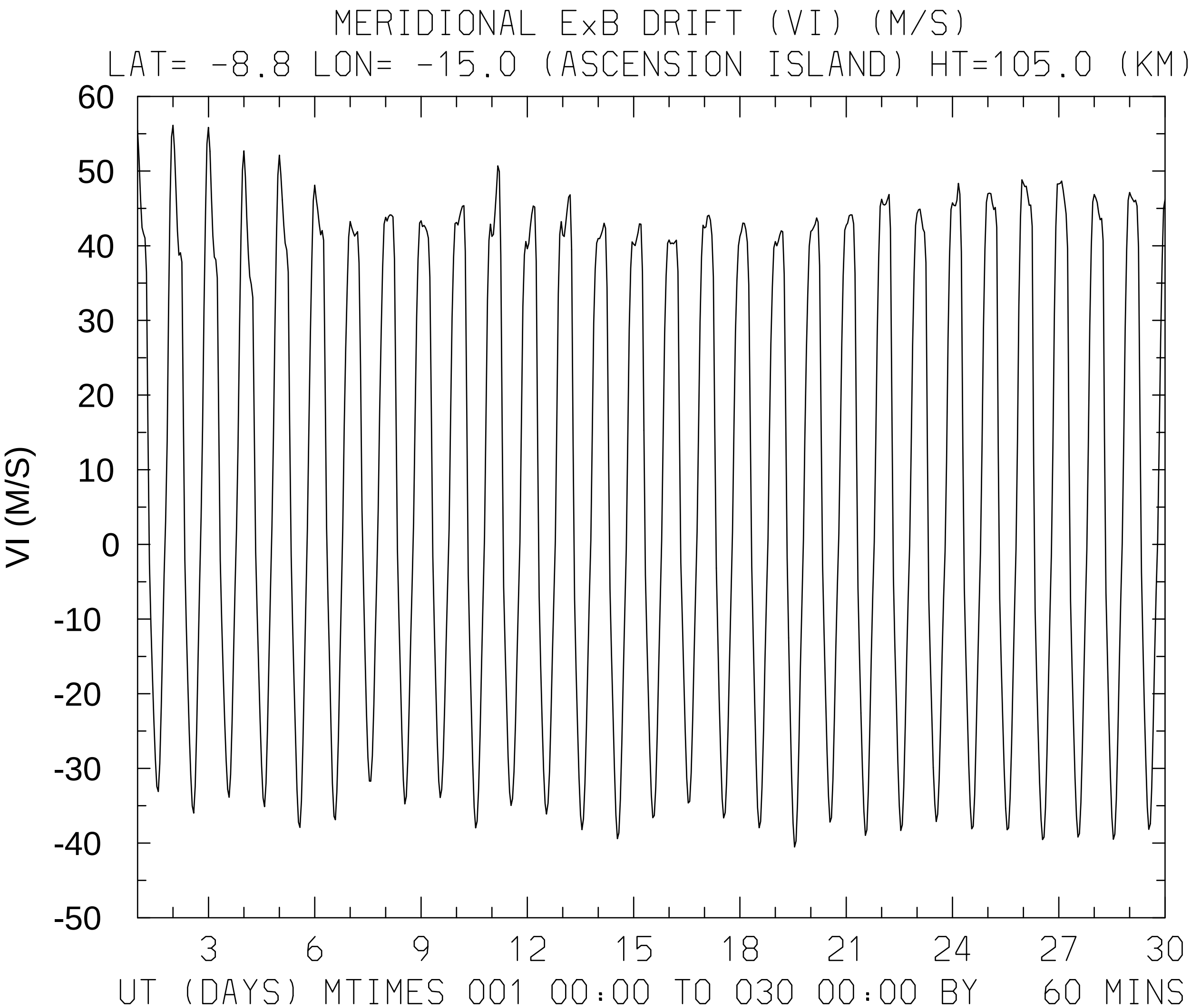
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -8.7716E+00 5.6932E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

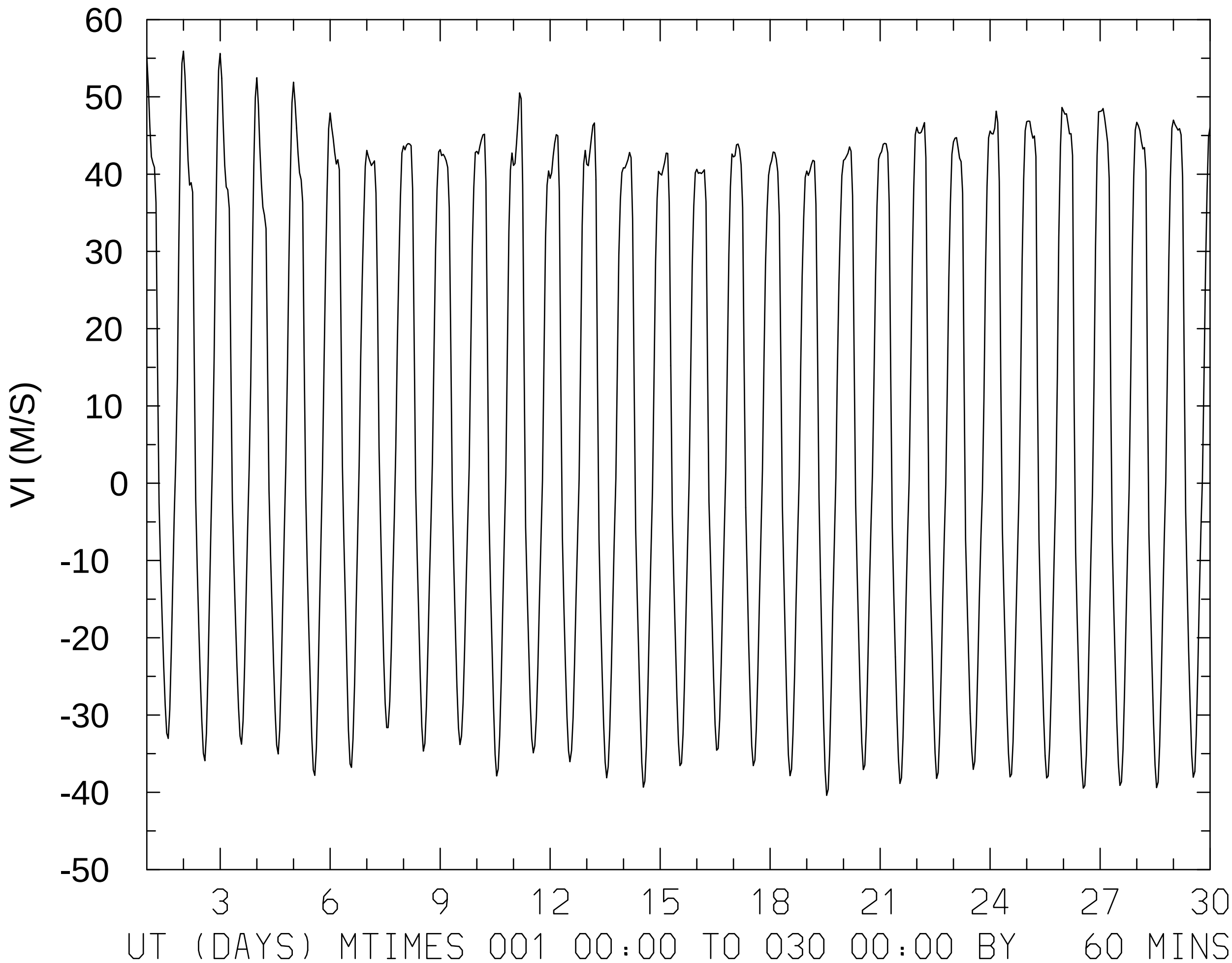


MIN,MAX= -4.0519E+01 5.6136E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

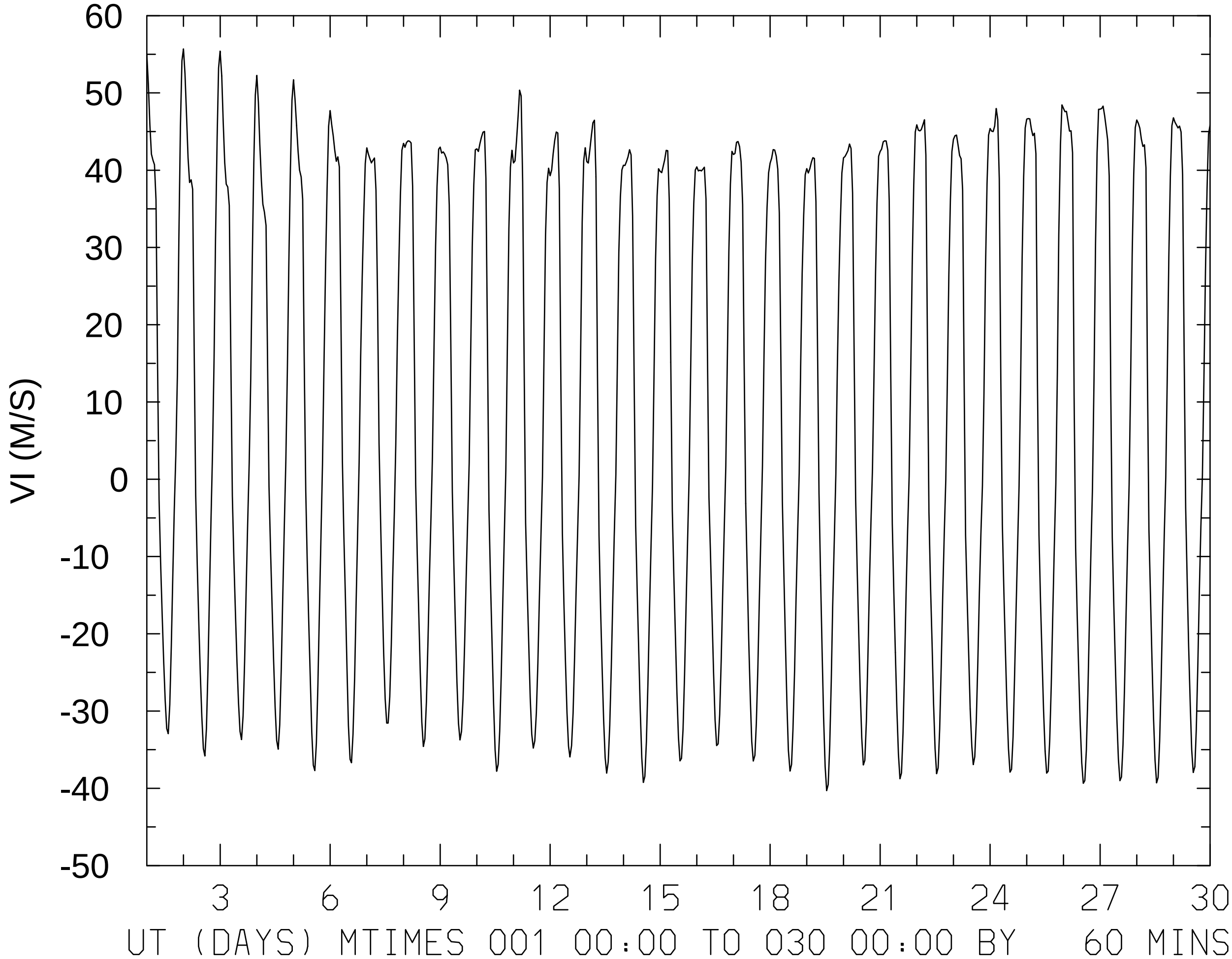
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

MERIDIONAL ExB DRIFT (VI) (M/S)
LAT= -8.8 LON= -15.0 (ASCENSION ISLAND) HT=110.0 (KM)



MIN,MAX= -4.0396E+01 5.5918E+01
FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

MERIDIONAL ExB DRIFT (VI) (M/S)
LAT= -8.8 LON= -15.0 (ASCENSION ISLAND) HT=115.0 (KM)

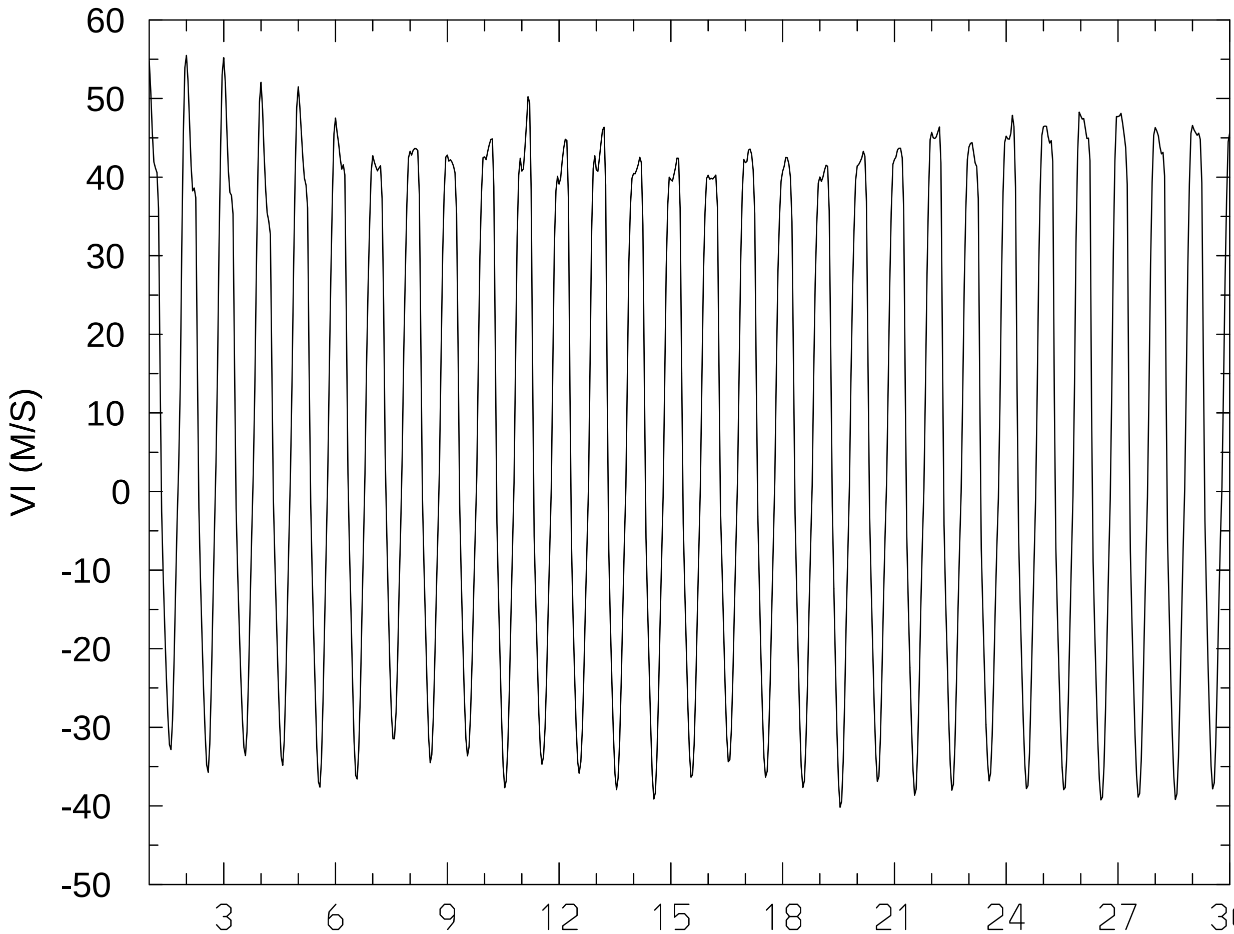


MIN,MAX= -4.0301E+01 5.5700E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

MERIDIONAL ExB DRIFT (VI) (M/S)
LAT= -8.8 LON= -15.0 (ASCENSION ISLAND) HT=120.0 (KM)

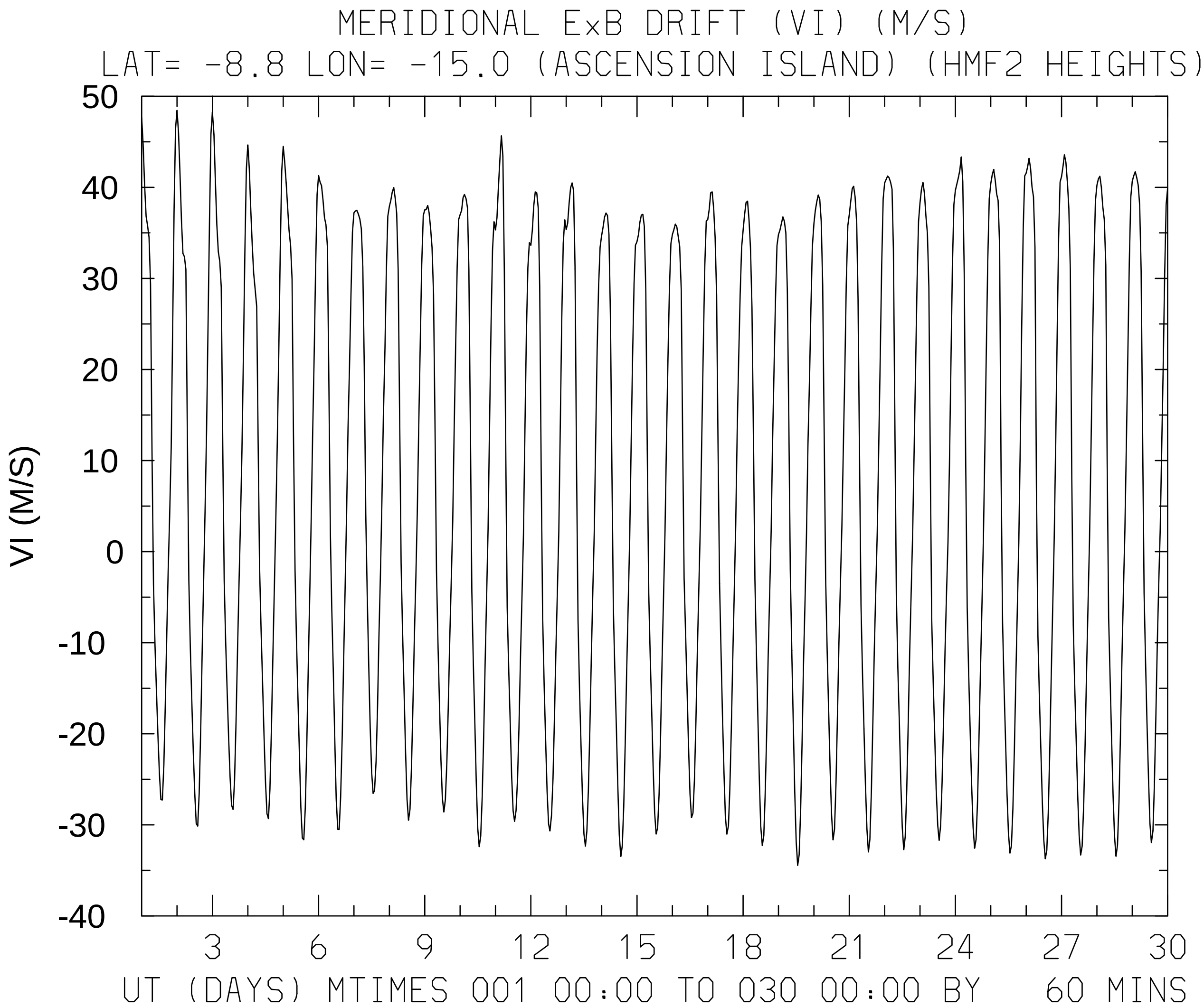


UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS

MIN,MAX= -4.0180E+01 5.5478E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

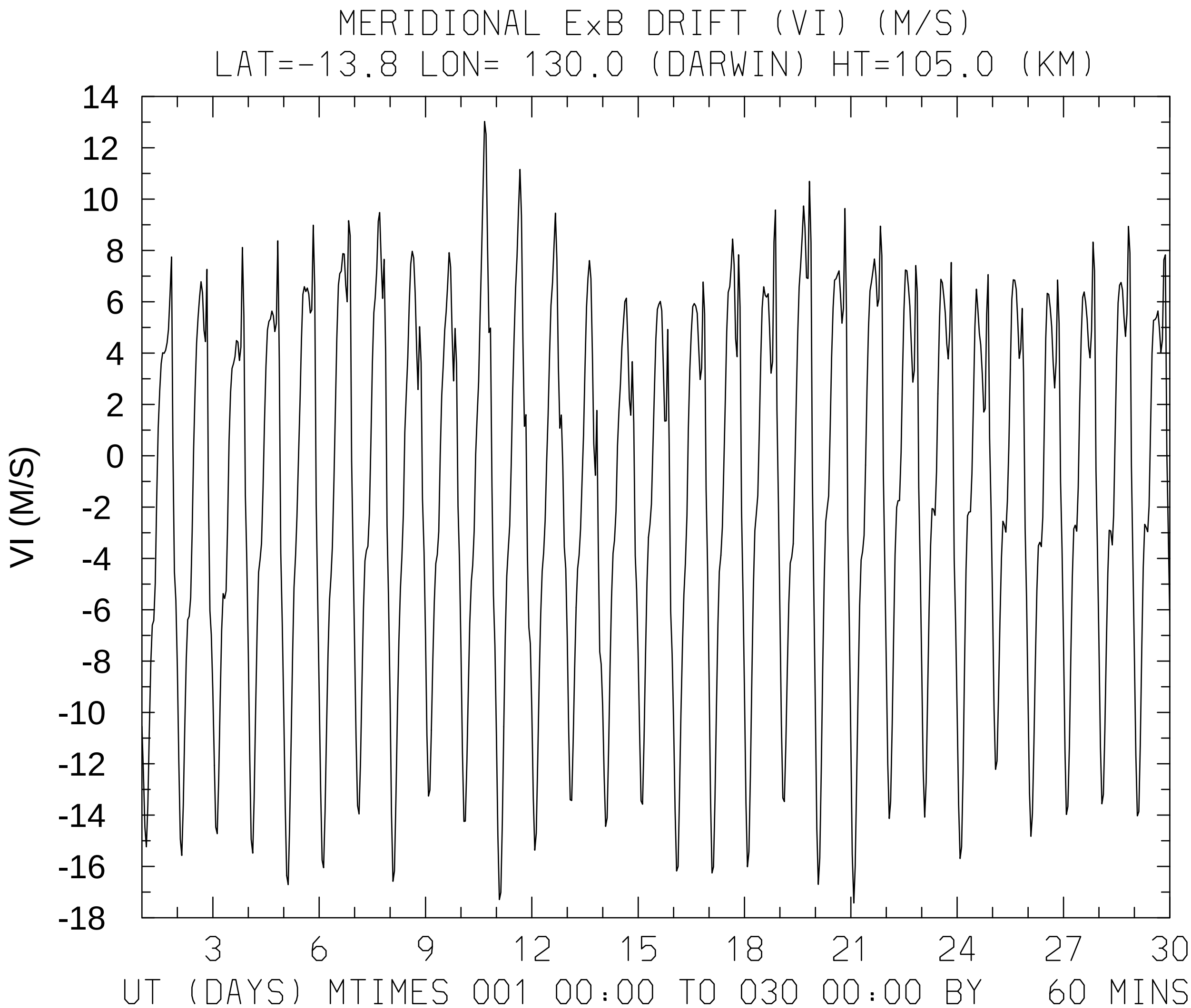
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -3.4446E+01 4.8448E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

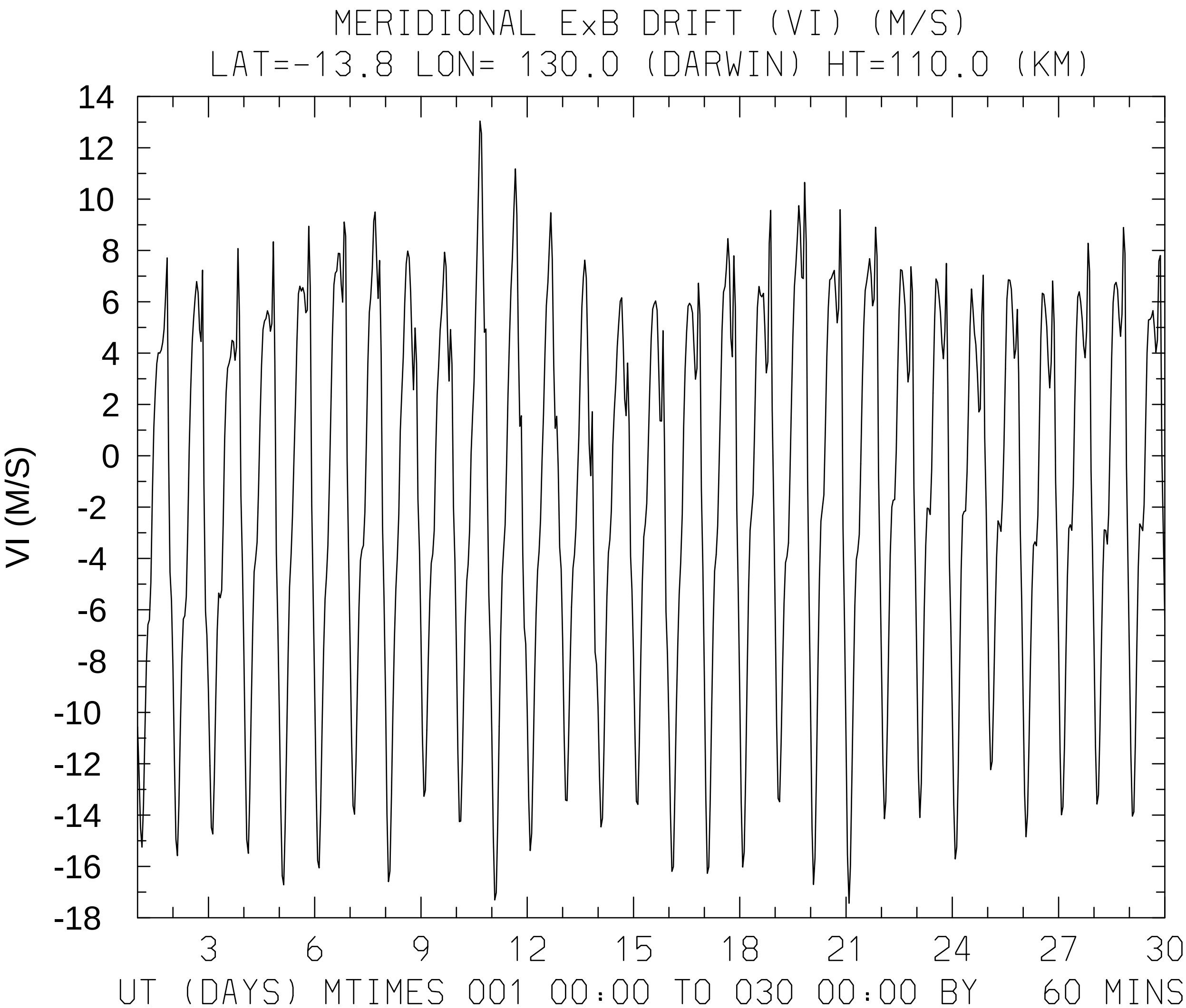
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.7423E+01 1.3022E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

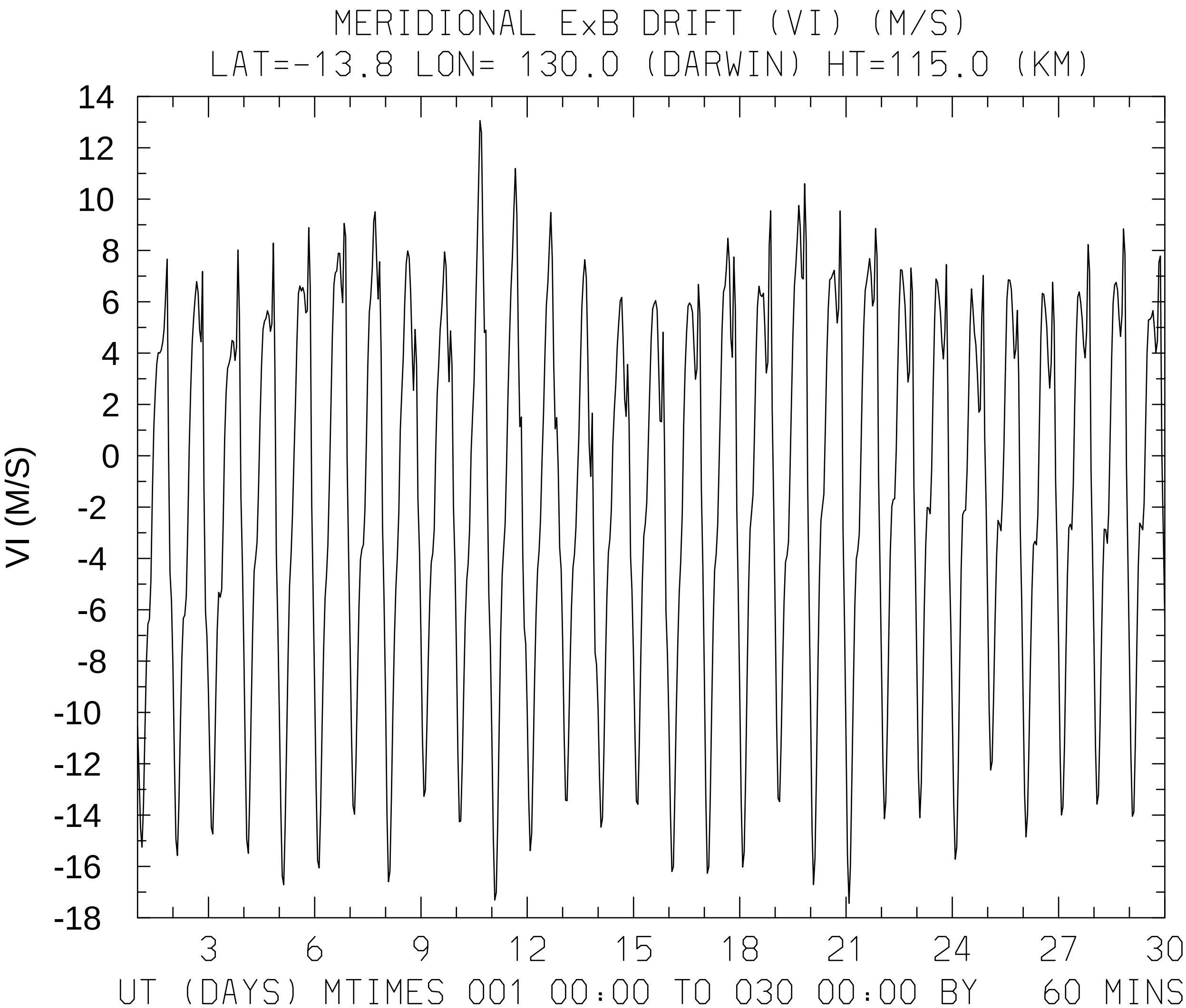
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.7432E+01 1.3040E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

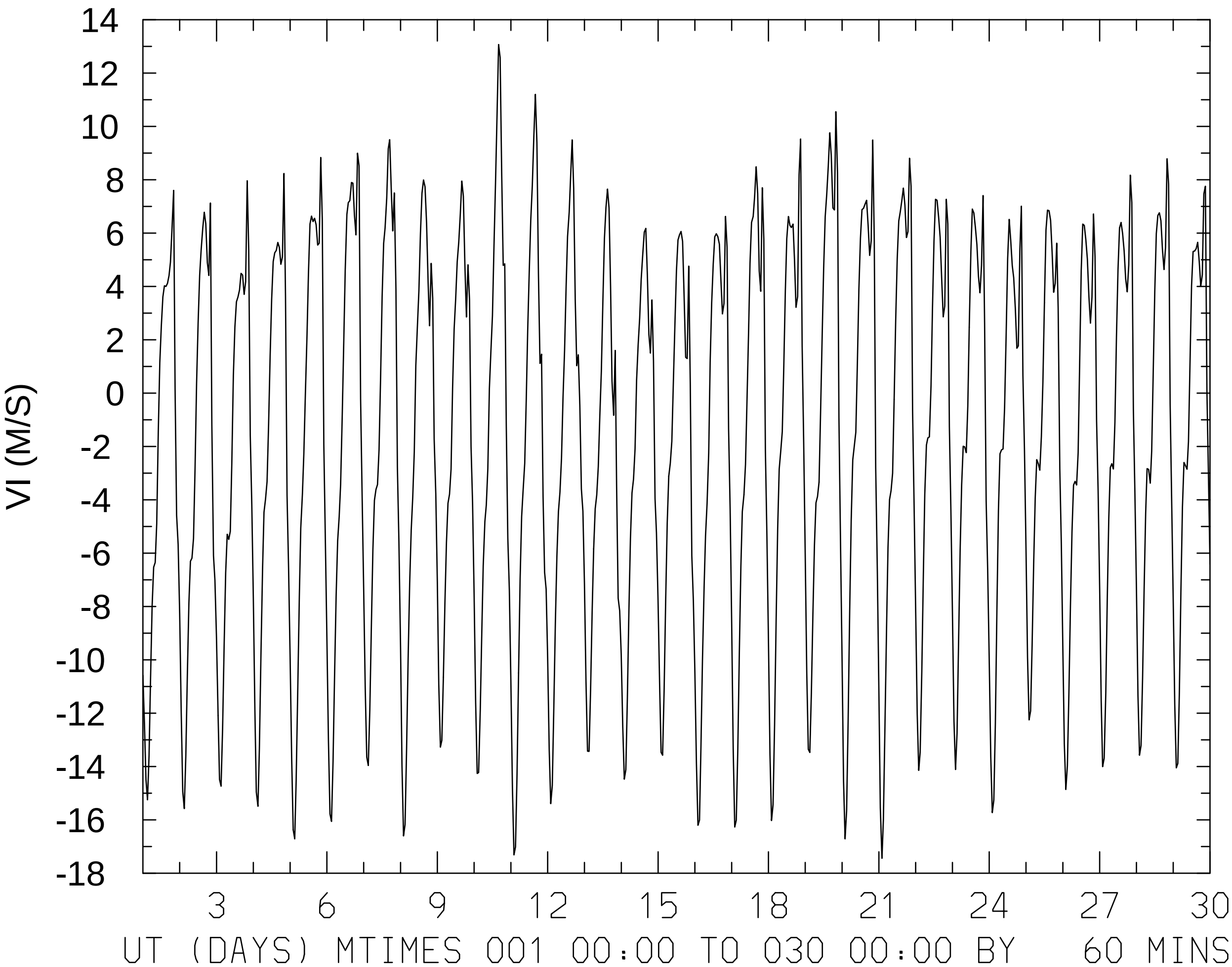


MIN,MAX= -1.7436E+01 1.3055E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

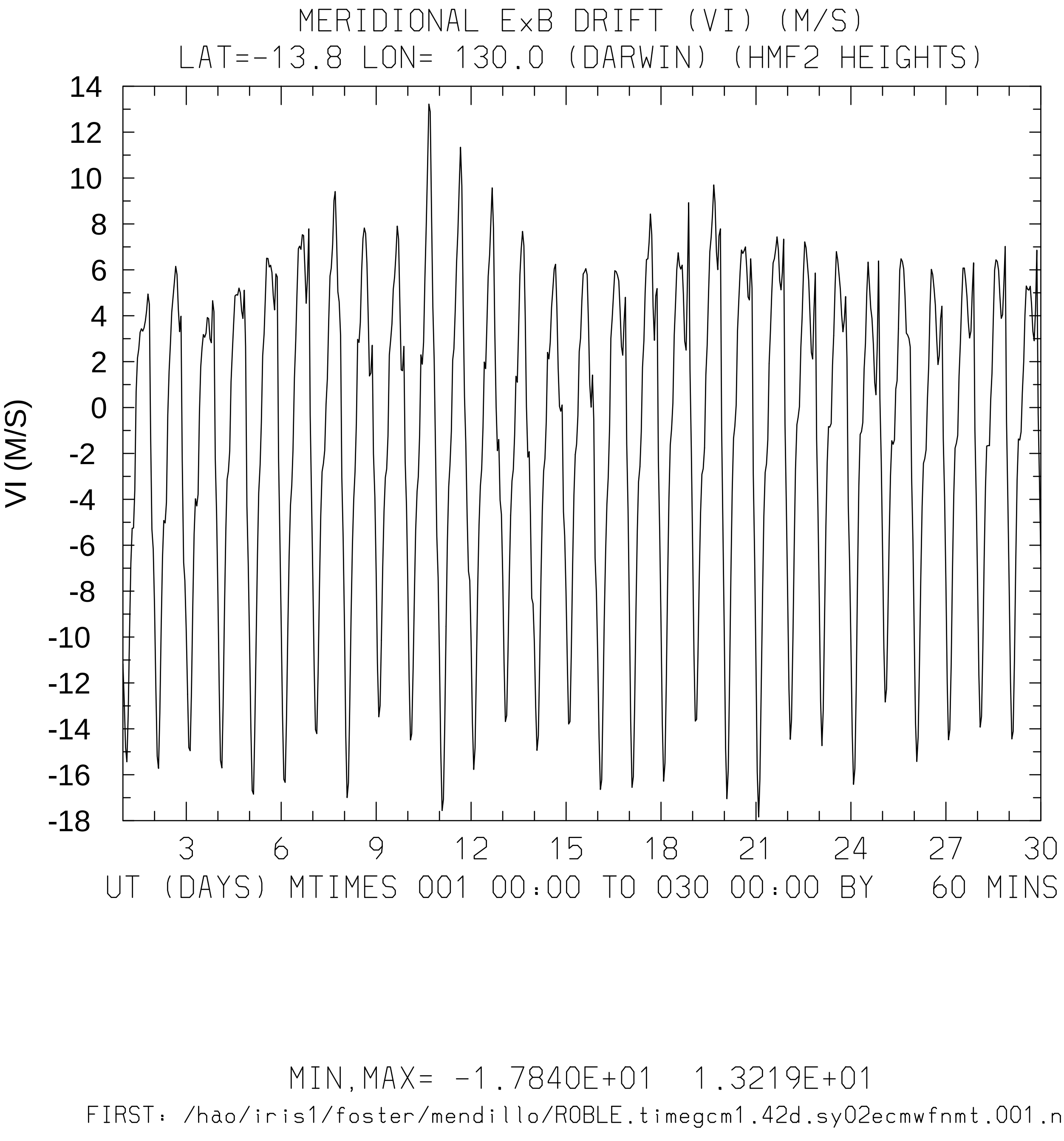
MERIDIONAL ExB DRIFT (VI) (M/S)
LAT=-13.8 LON= 130.0 (DARWIN) HT=120.0 (KM)



MIN,MAX= -1.7440E+01 1.3068E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

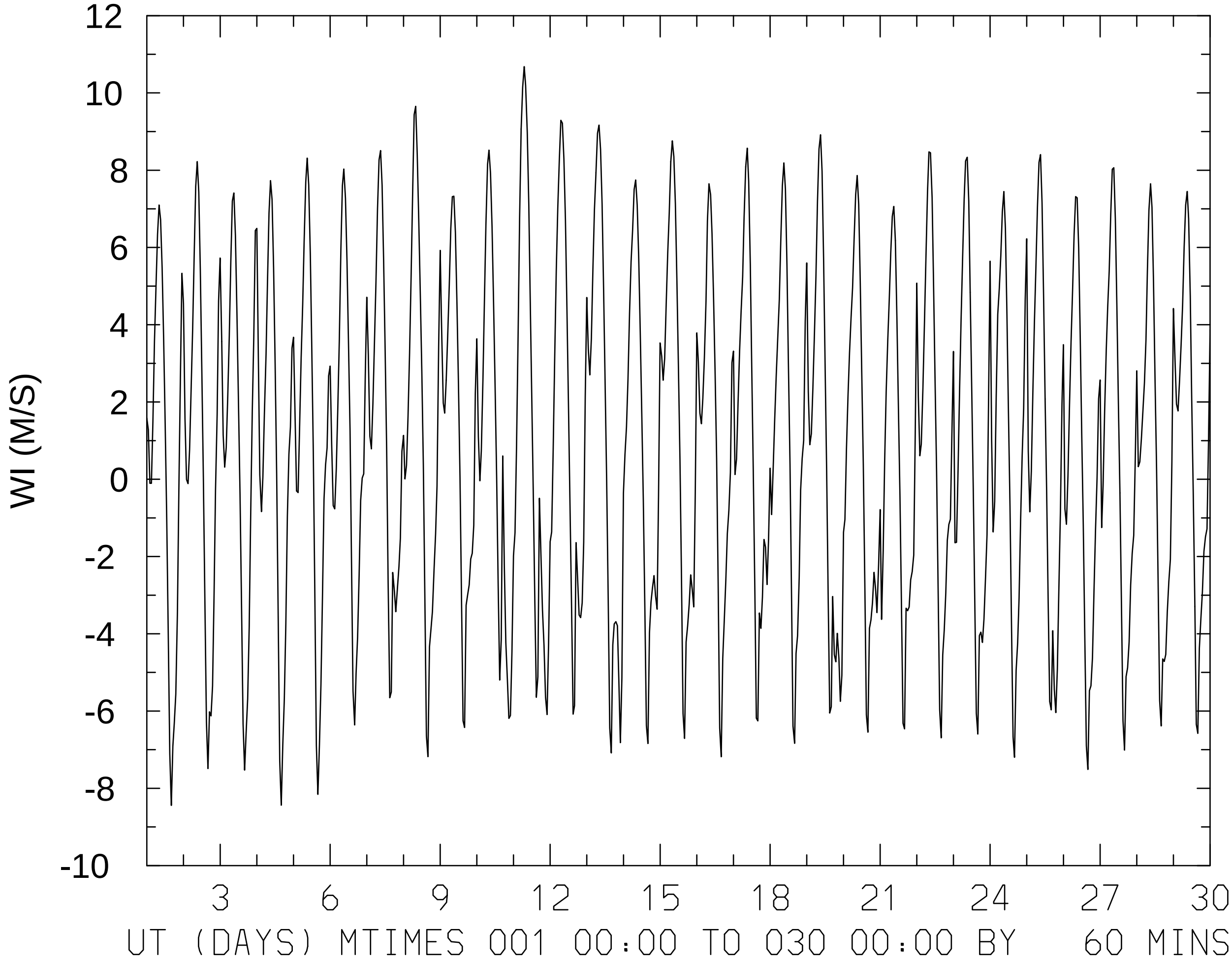


MIN,MAX= -1.7840E+01 1.3219E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

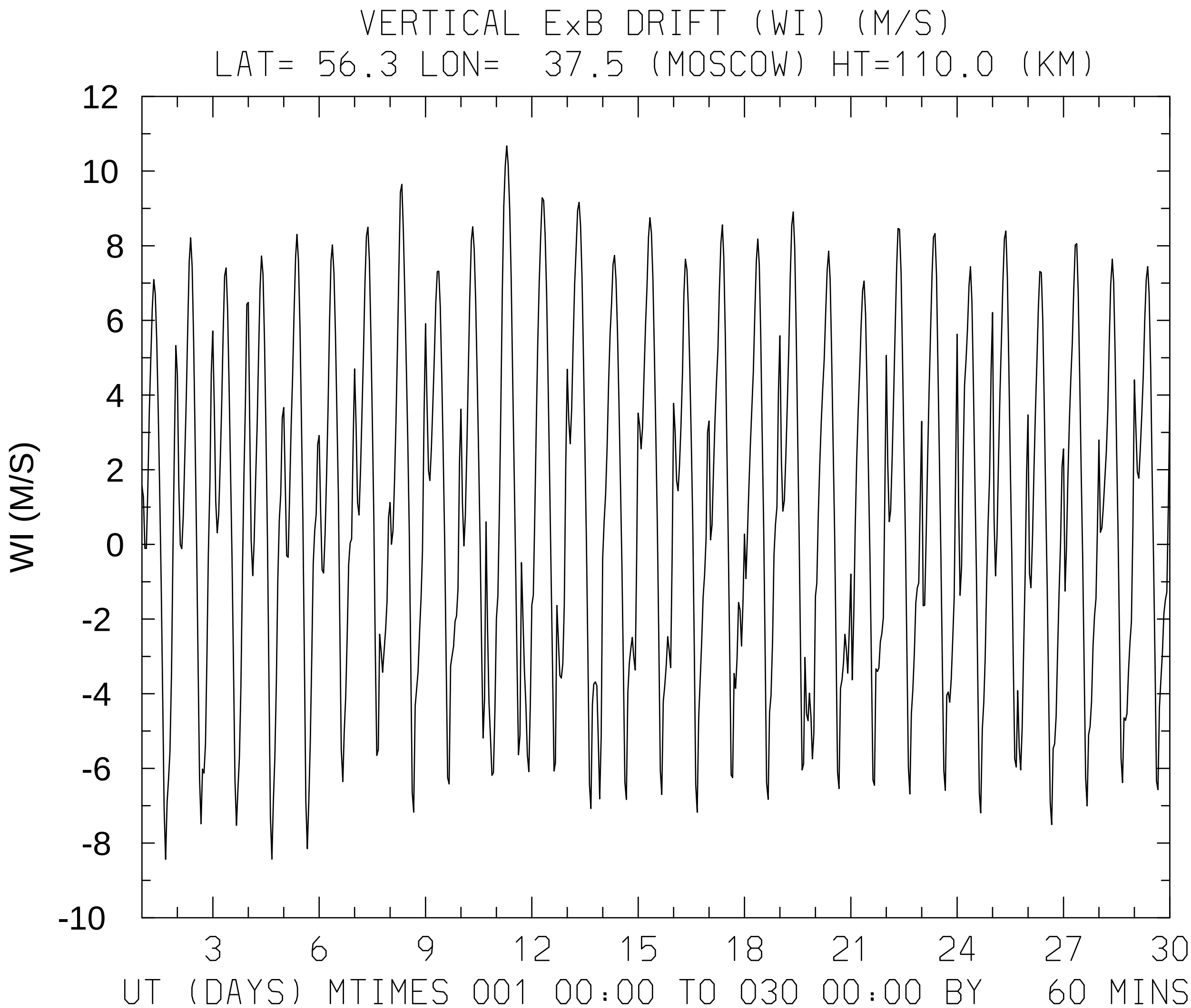
VERTICAL ExB DRIFT (WI) (M/S)
LAT= 56.3 LON= 37.5 (MOSCOW) HT=105.0 (KM)



MIN,MAX= -8.4415E+00 1.0681E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

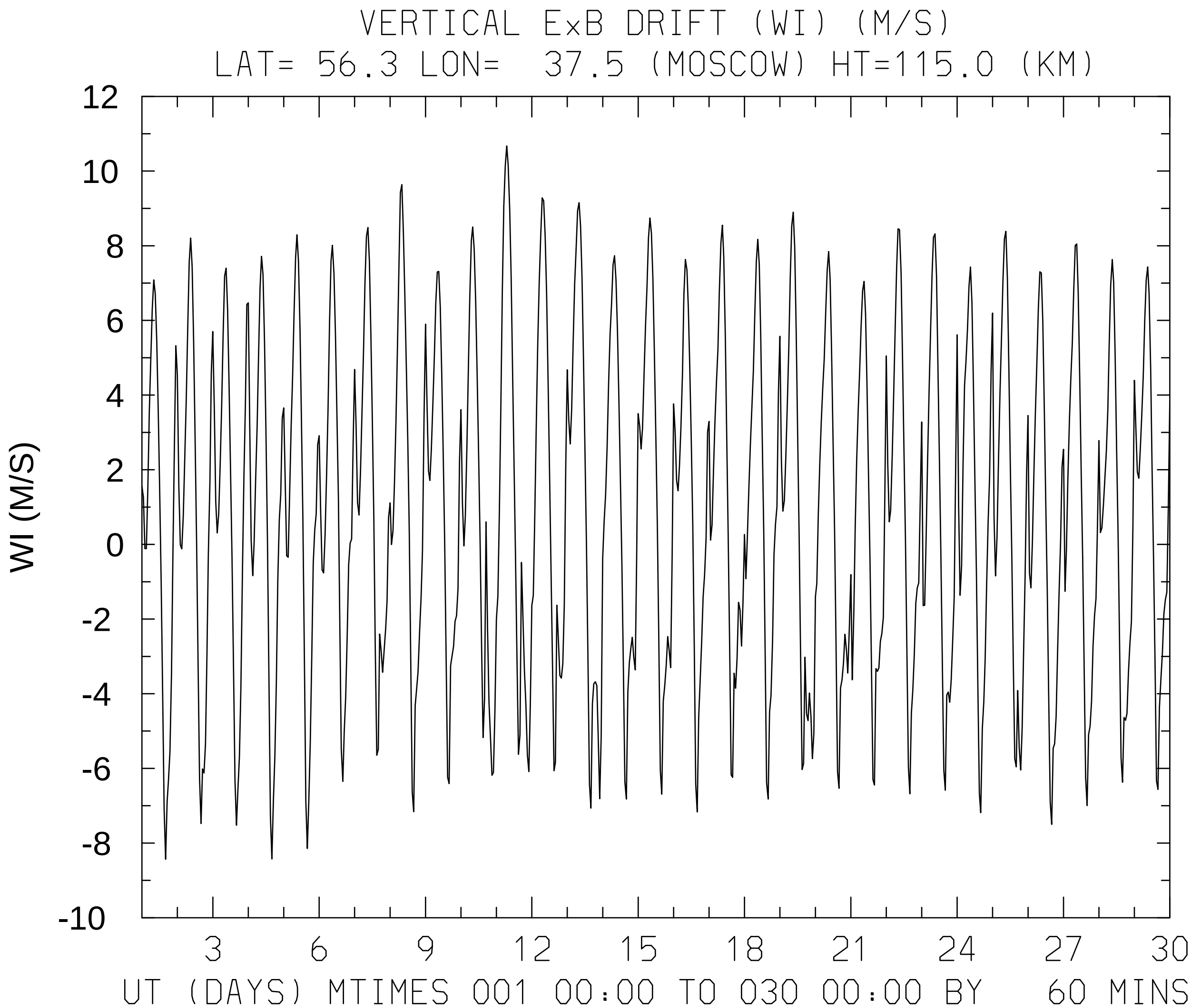
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -8.4376E+00 1.0676E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

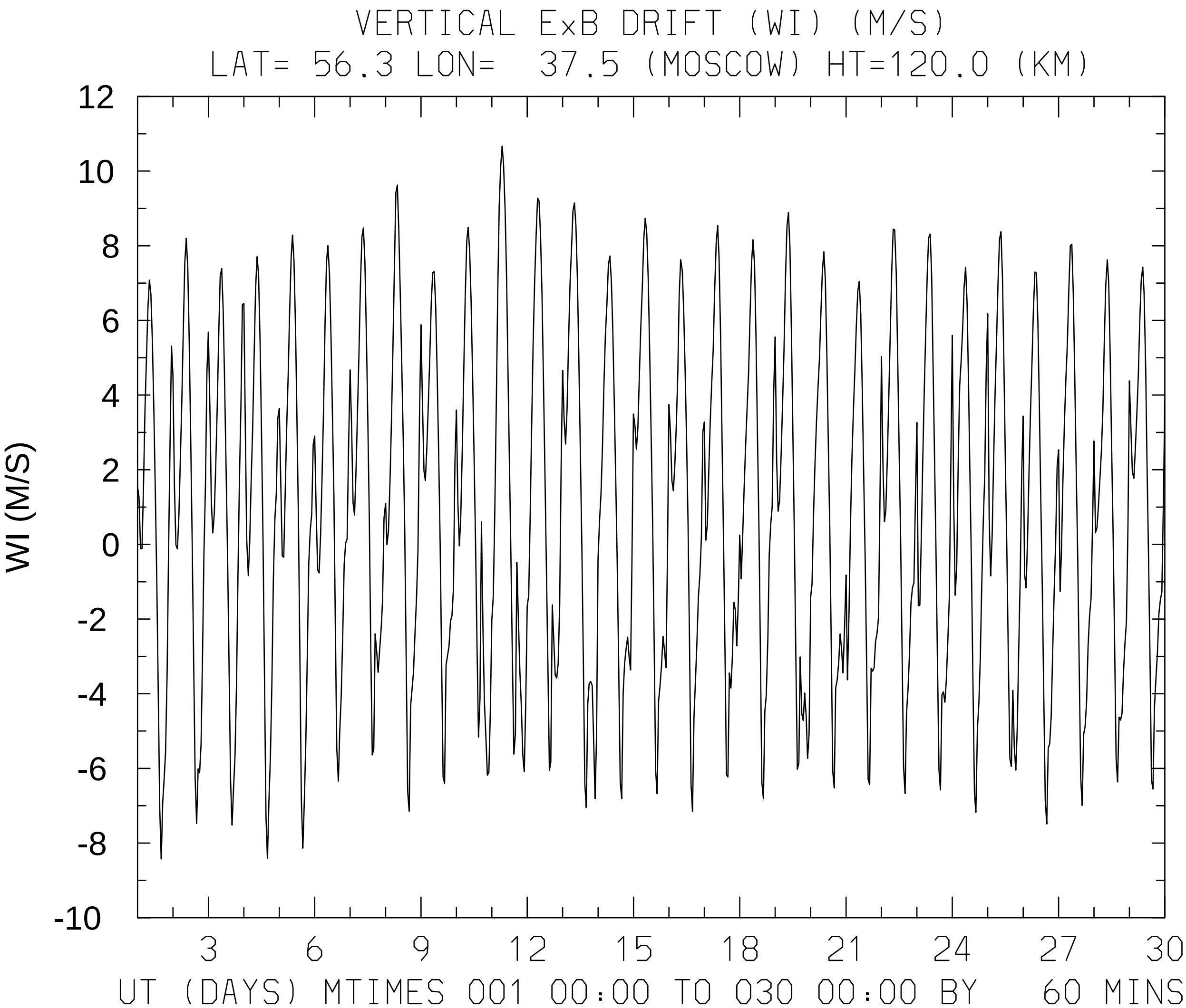
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -8.4329E+00 1.0671E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

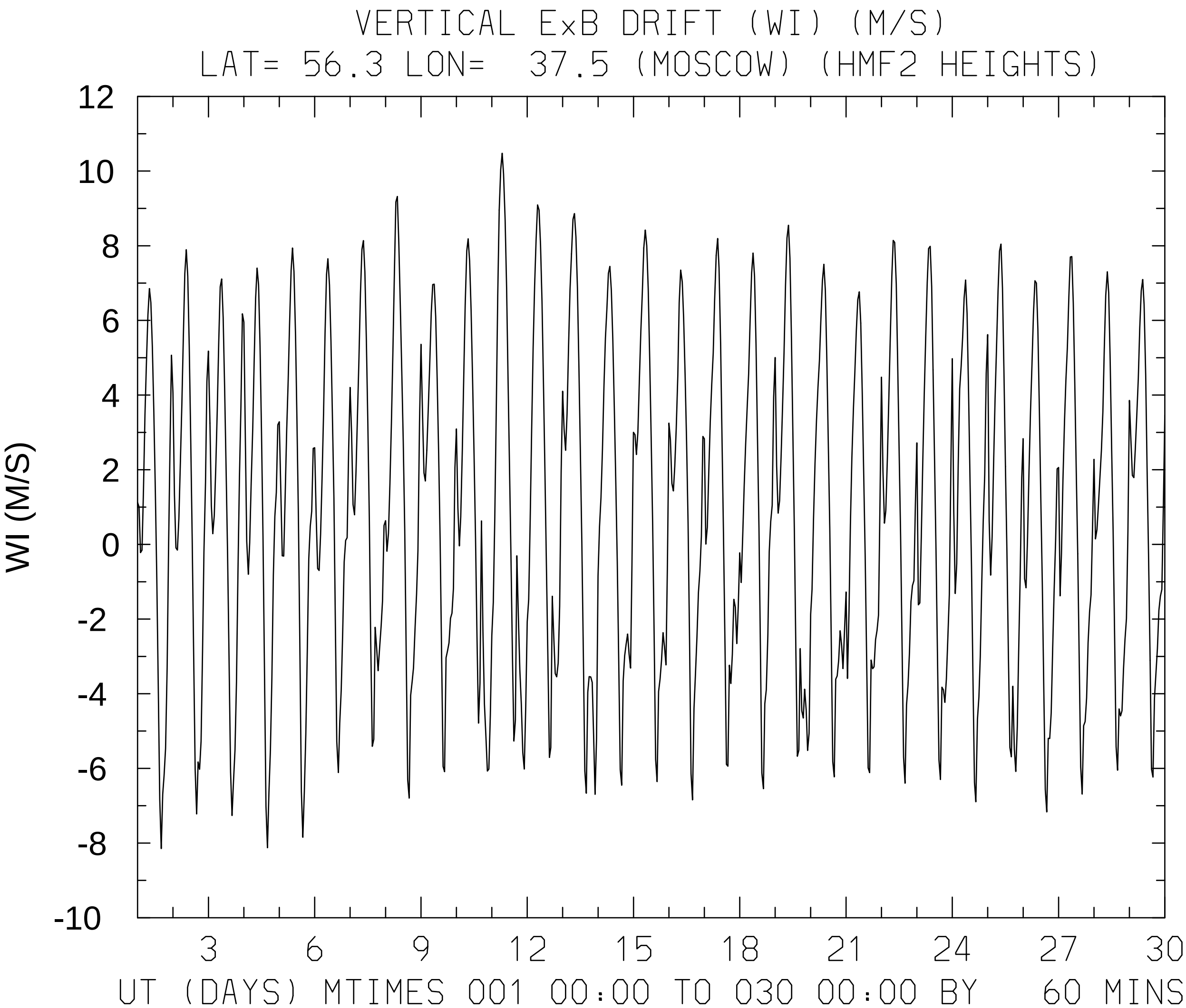
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -8.4262E+00 1.0666E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

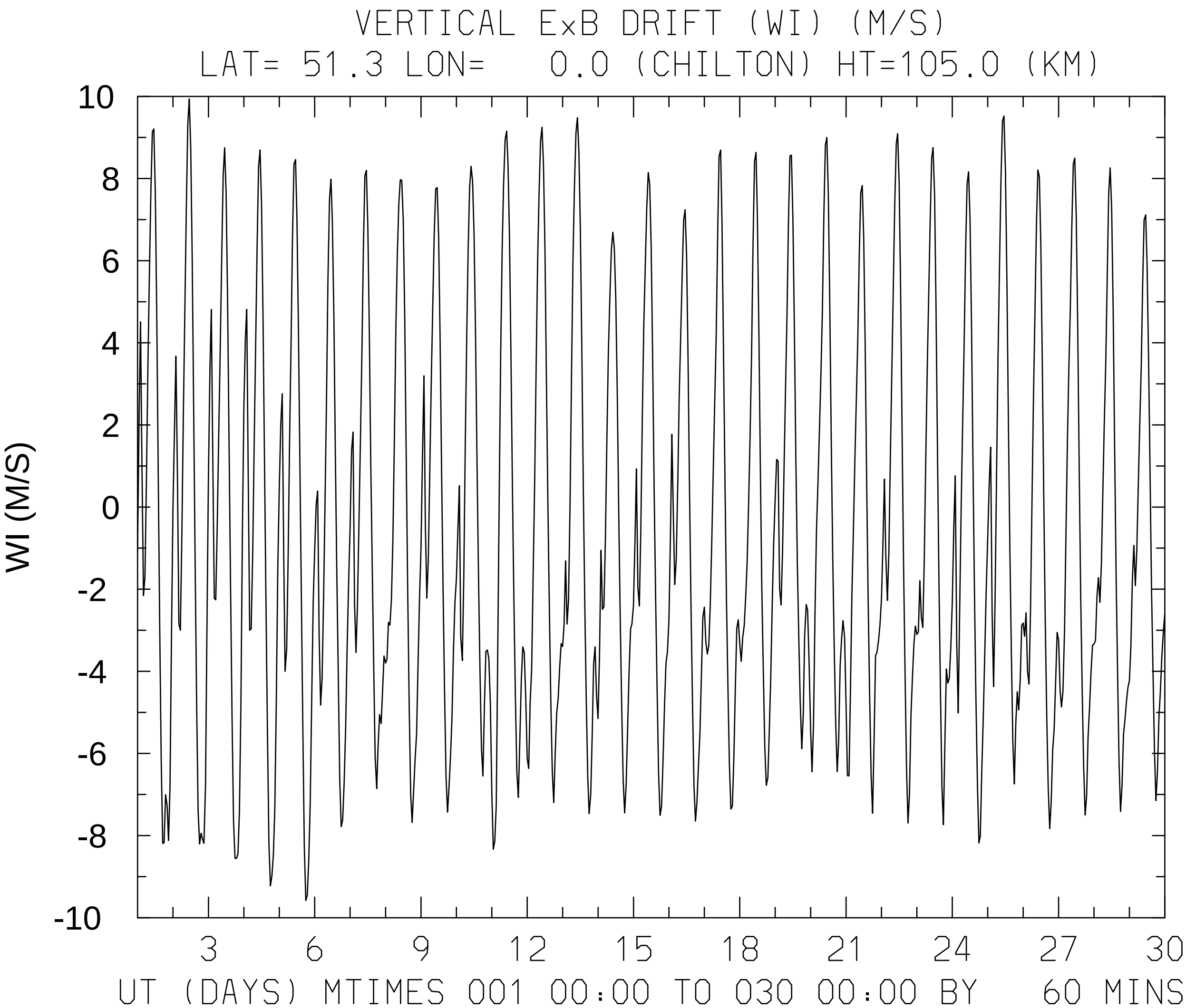
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -8.1475E+00 1.0477E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

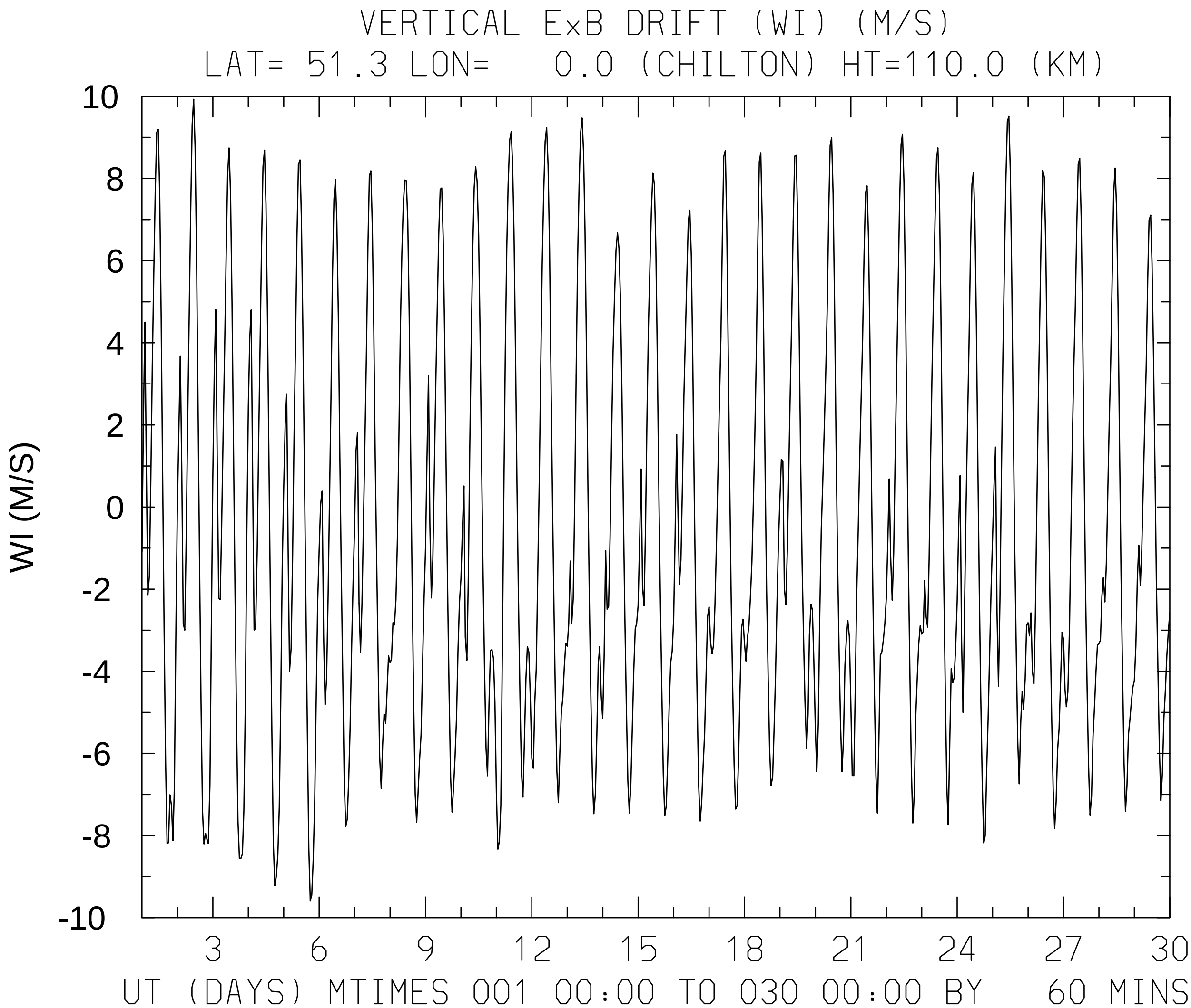
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -9.5813E+00 9.9395E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

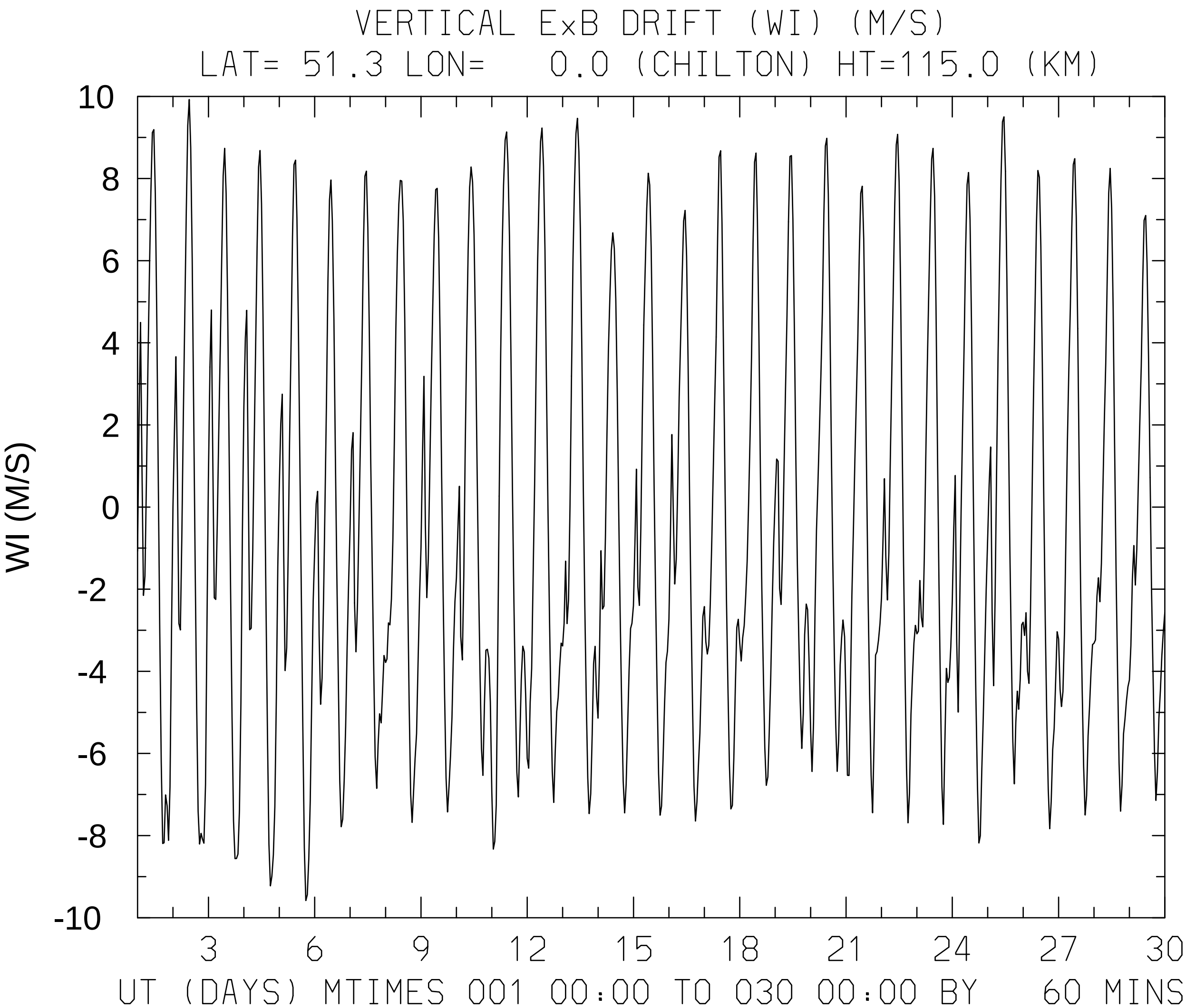
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -9.5831E+00 9.9313E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

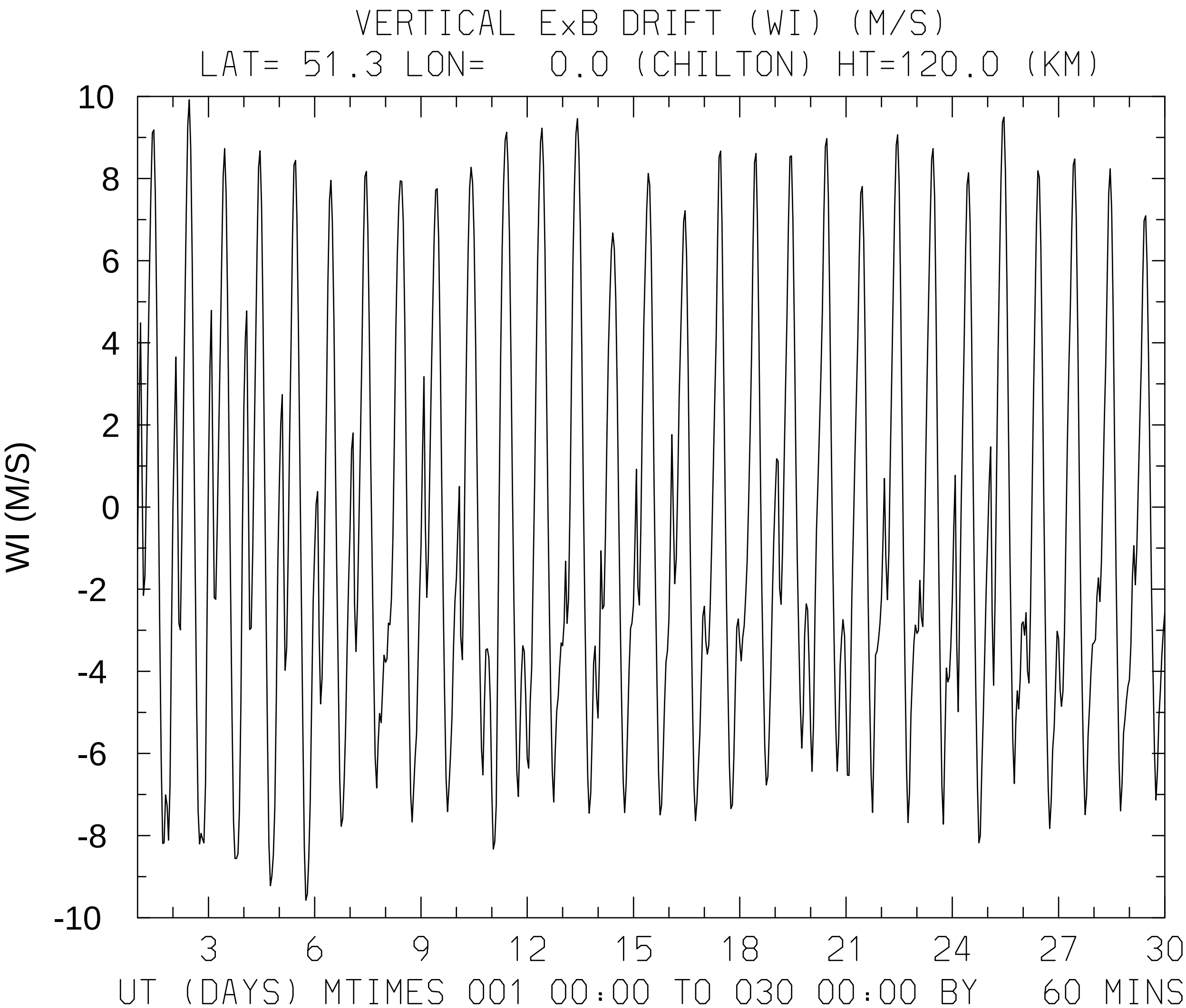
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -9.5817E+00 9.9235E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

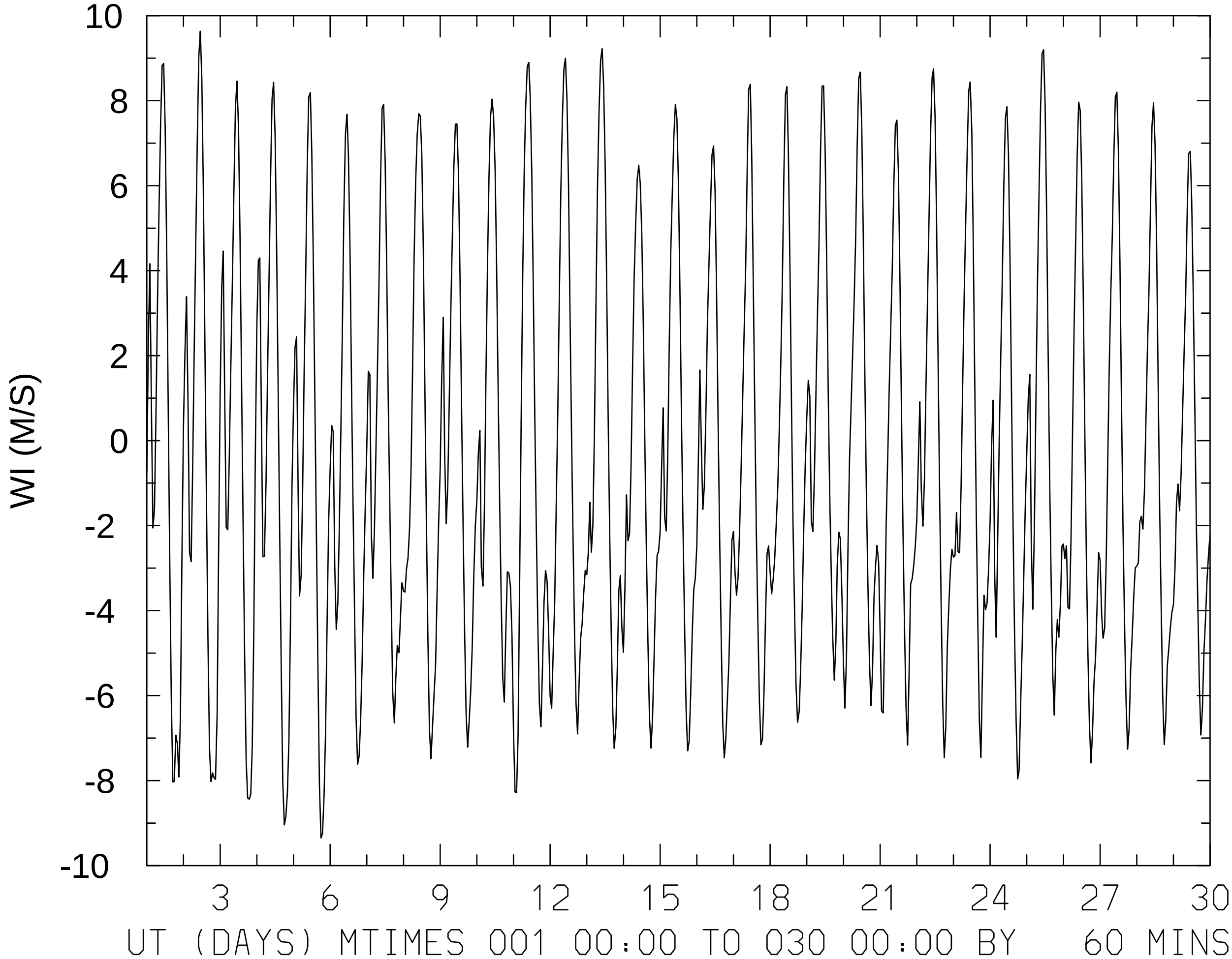


MIN,MAX= -9.5734E+00 9.9155E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

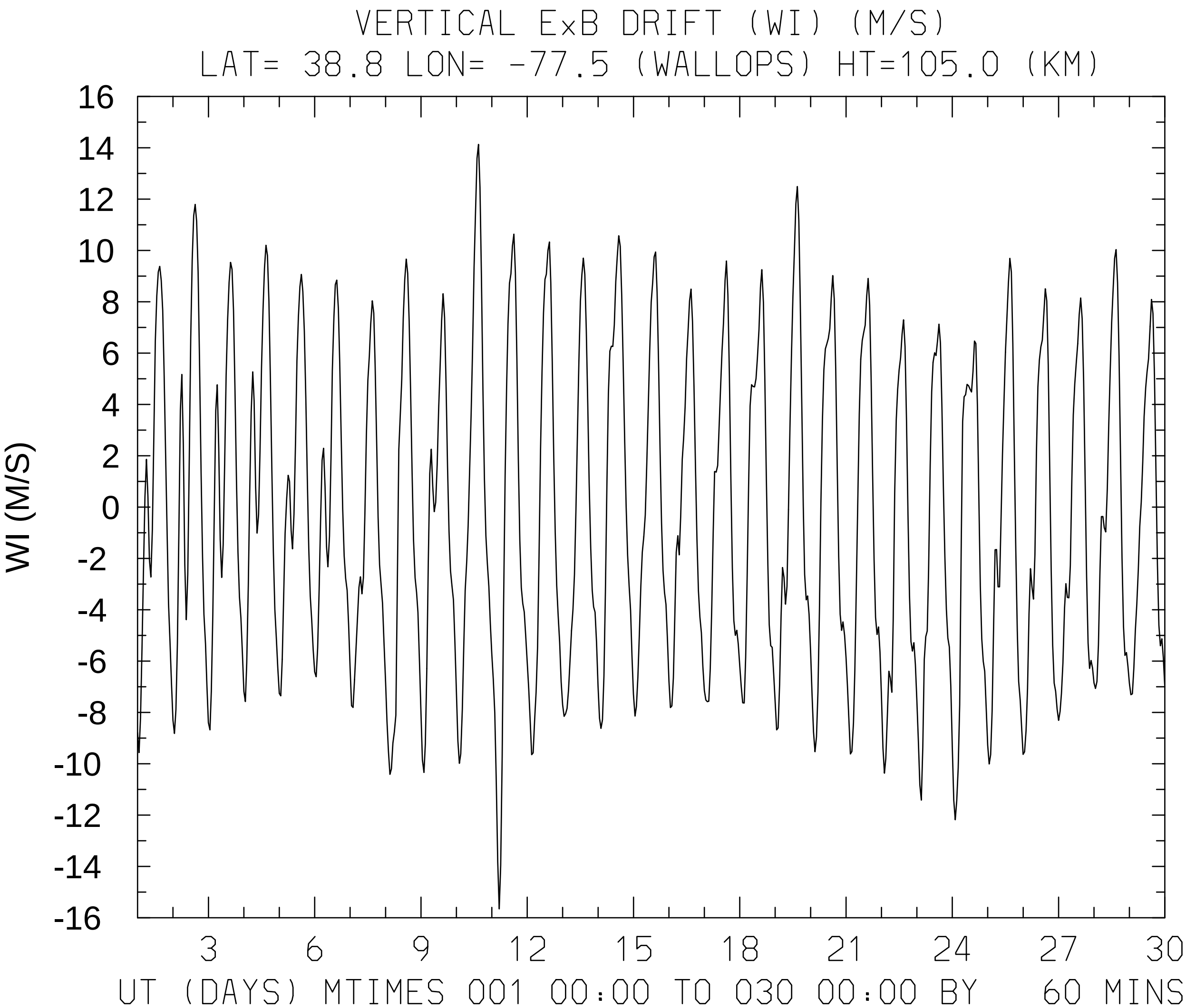
VERTICAL ExB DRIFT (WI) (M/S)
LAT= 51.3 LON=   0.0 (CHILTON) (HMF2 HEIGHTS)



MIN,MAX= -9.3492E+00 9.6326E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

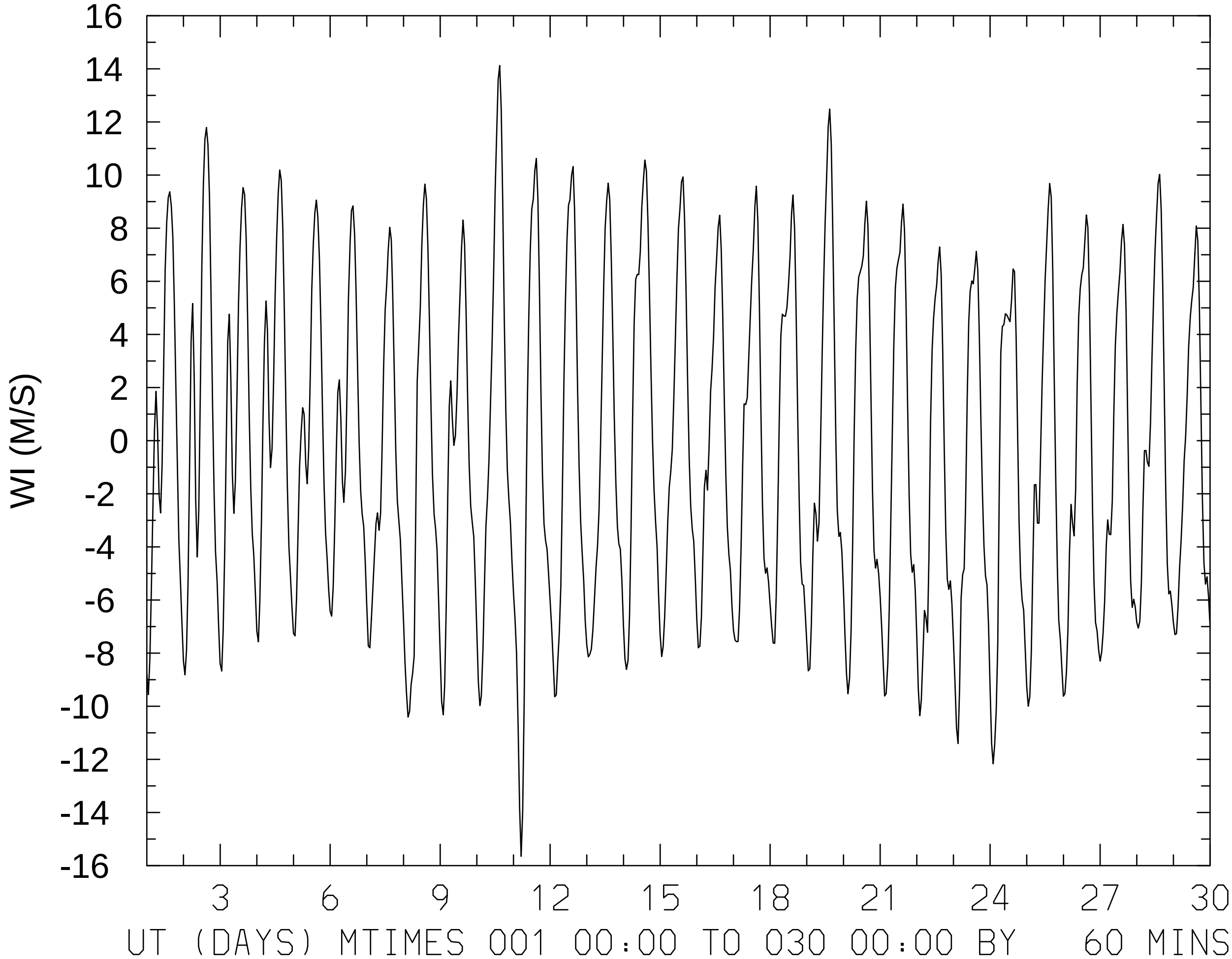


MIN,MAX= -1.5651E+01 1.4128E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

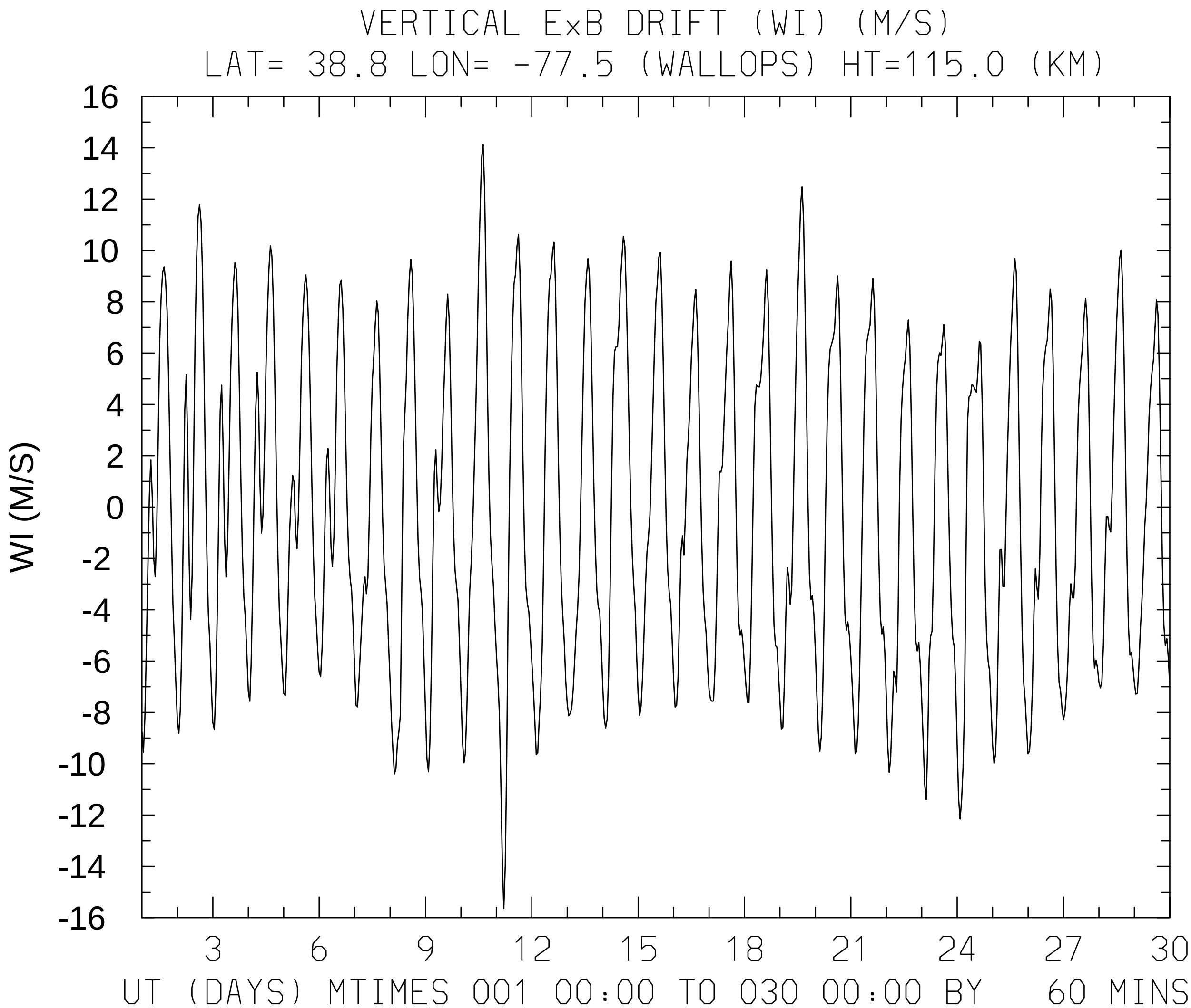
VERTICAL ExB DRIFT (WI) (M/S)
LAT= 38.8 LON= -77.5 (WALLOPS) HT=110.0 (KM)



MIN,MAX= -1.5646E+01 1.4122E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

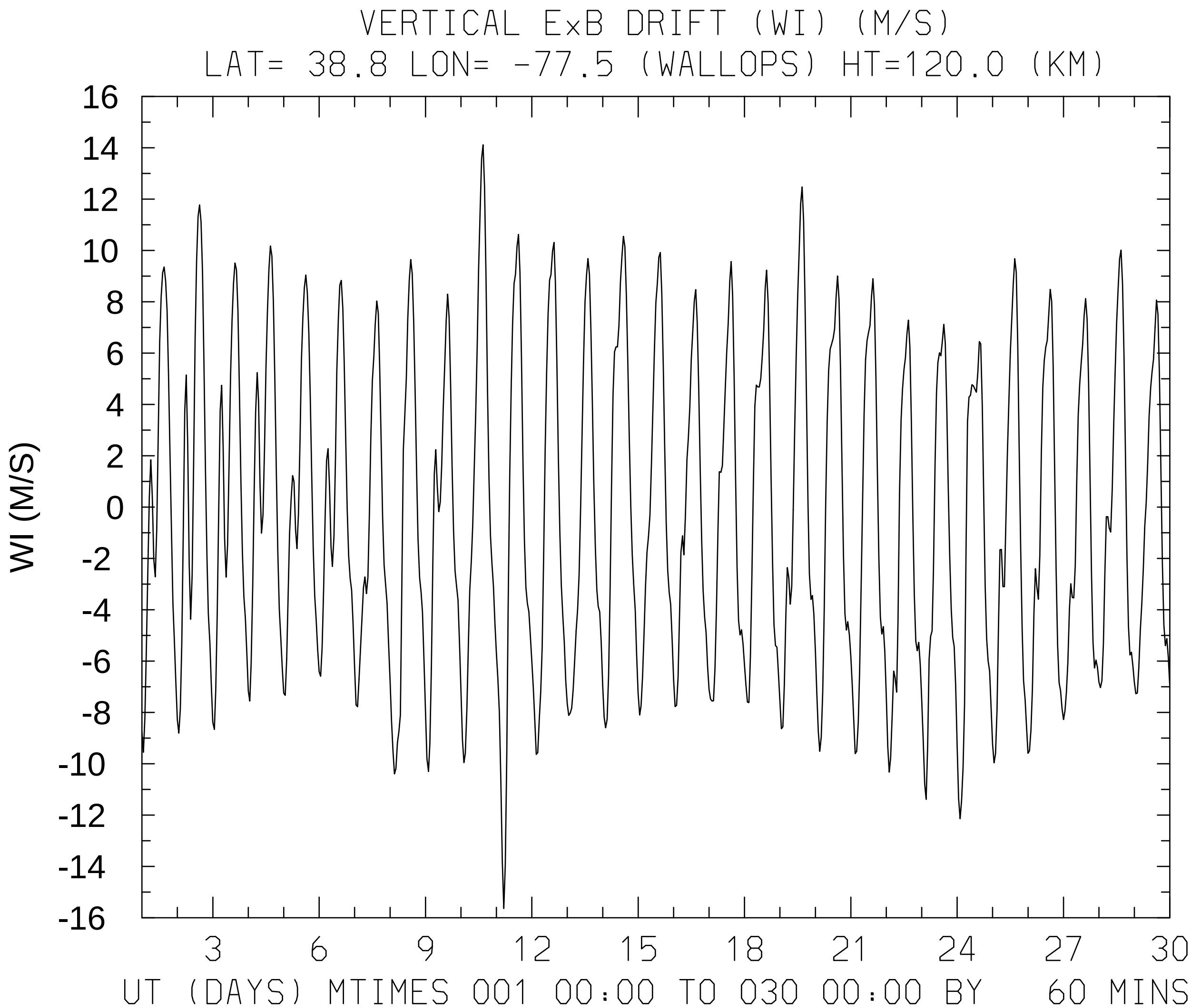
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.5641E+01 1.4118E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

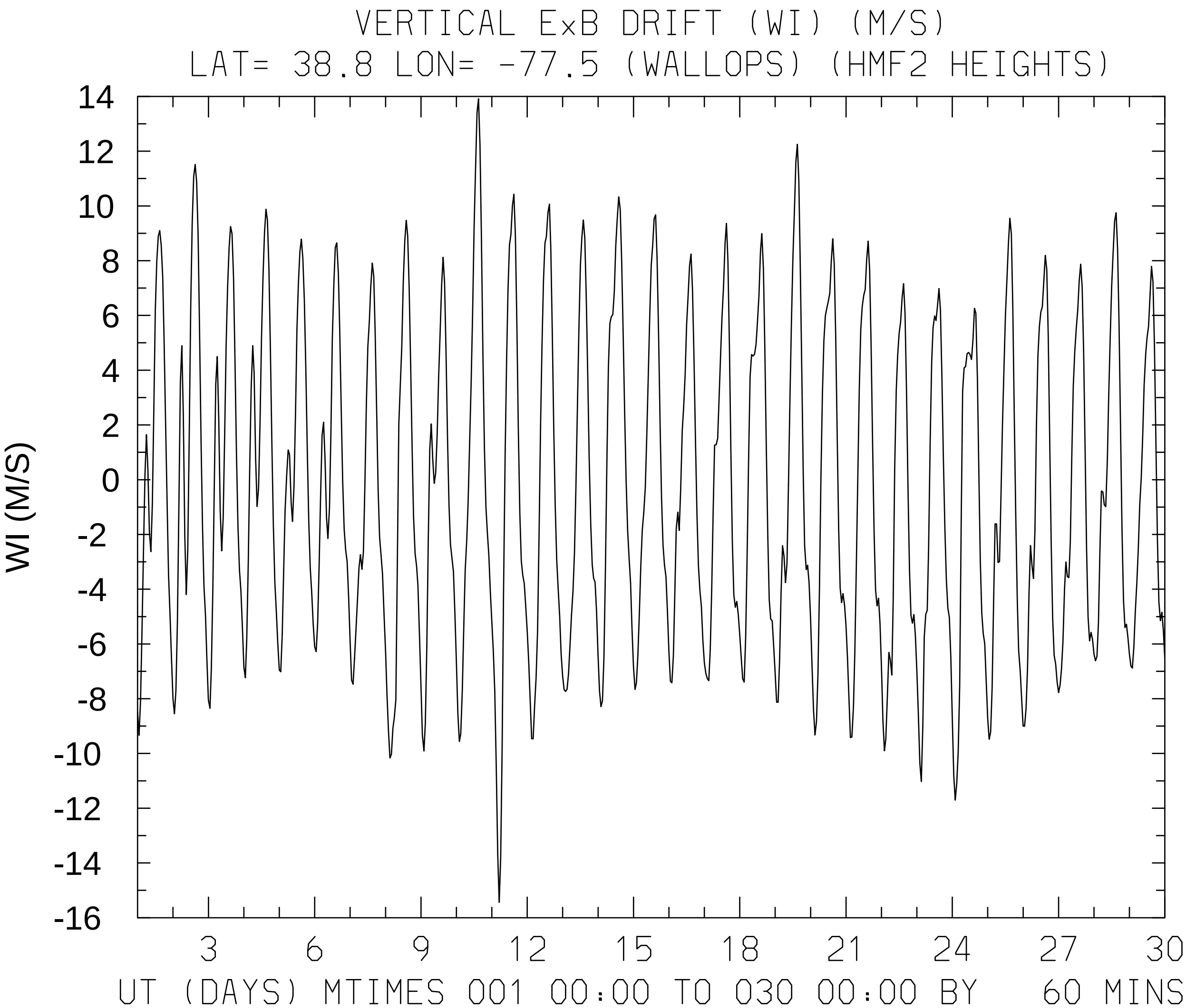
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.5636E+01 1.4115E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

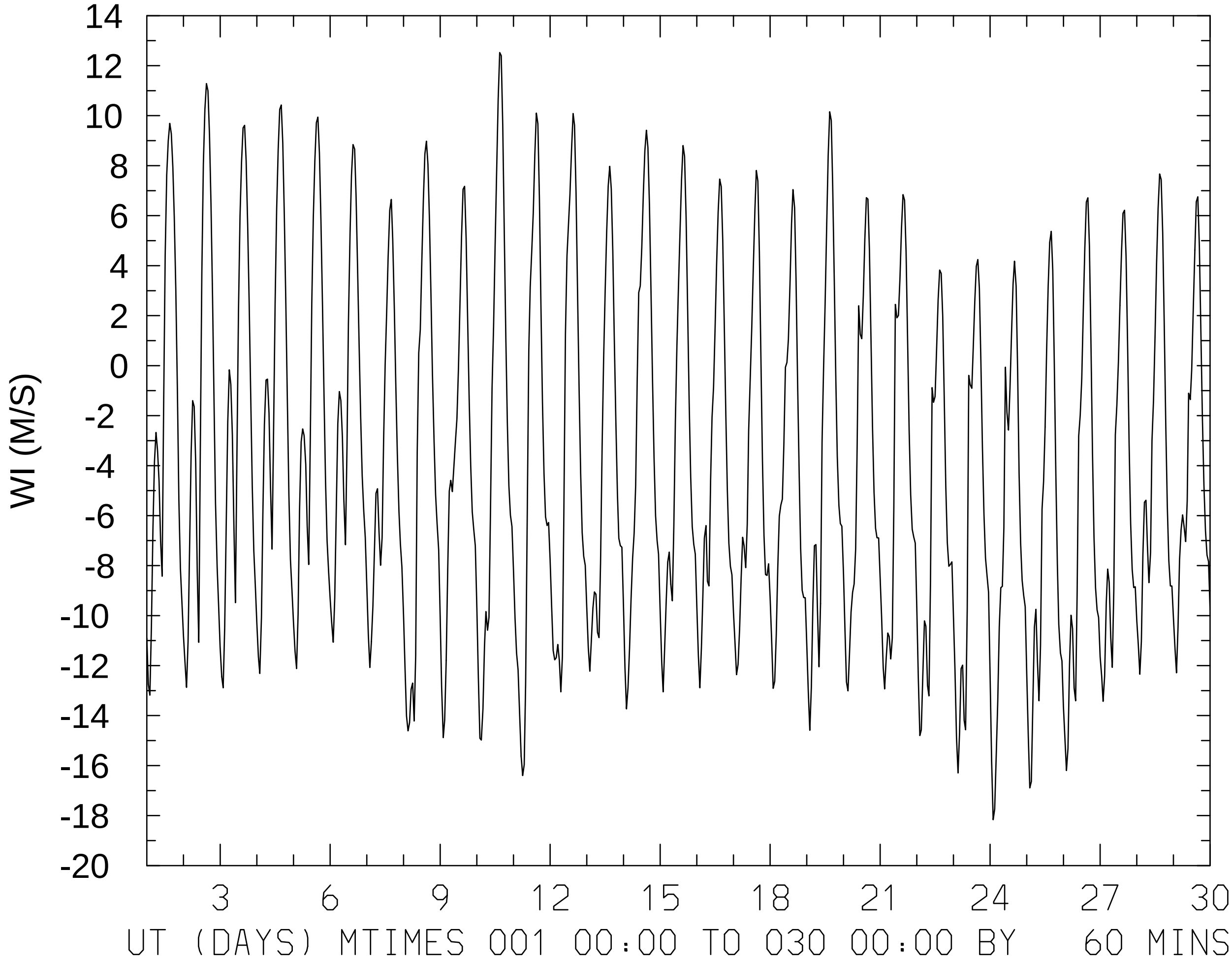


MIN,MAX= -1.5433E+01 1.3913E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

VERTICAL ExB DRIFT (WI) (M/S)
LAT= 28.8 LON= -85.0 (EGLIN) HT=105.0 (KM)



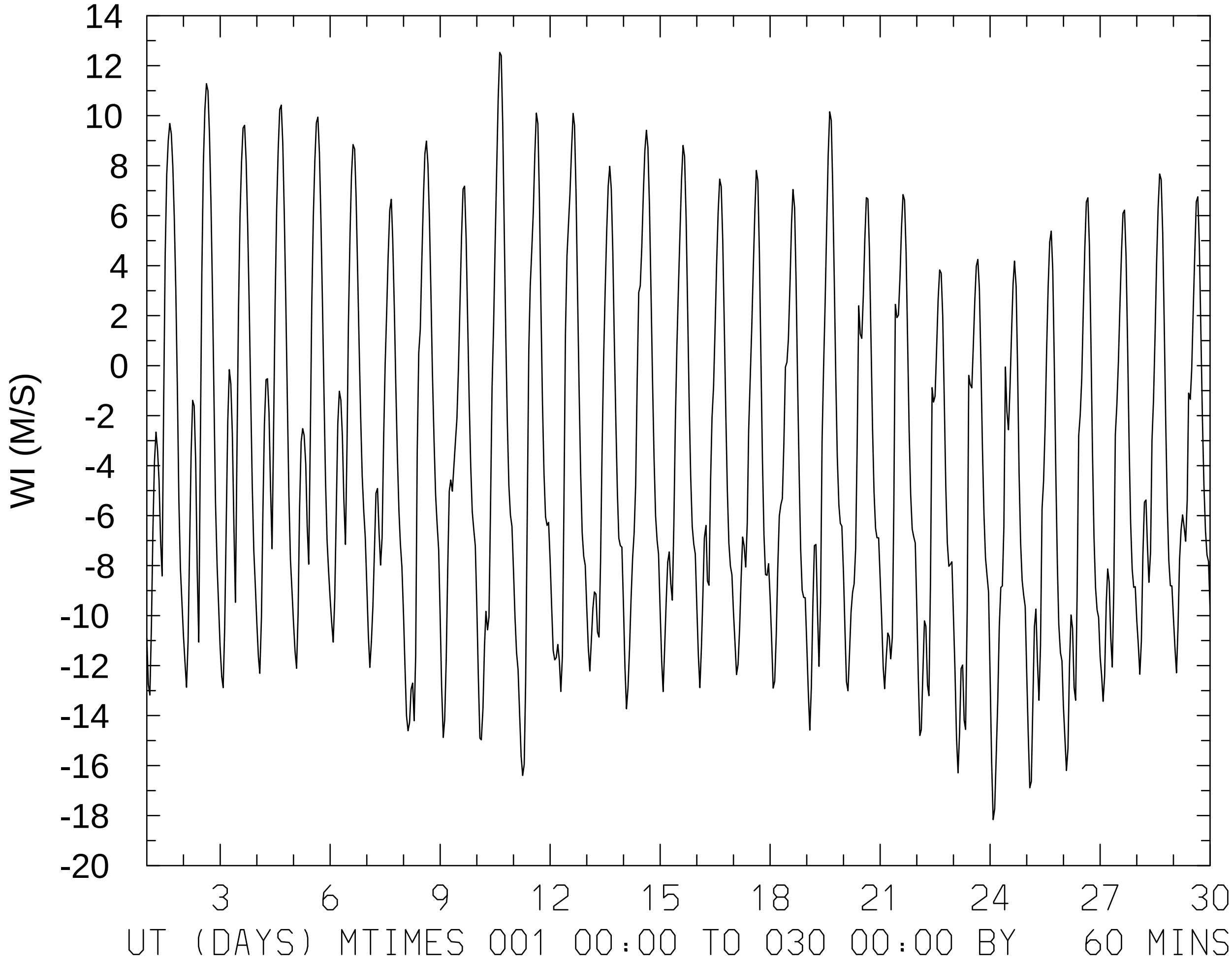
MIN,MAX= -1.8165E+01 1.2526E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

VERTICAL ExB DRIFT (WI) (M/S)

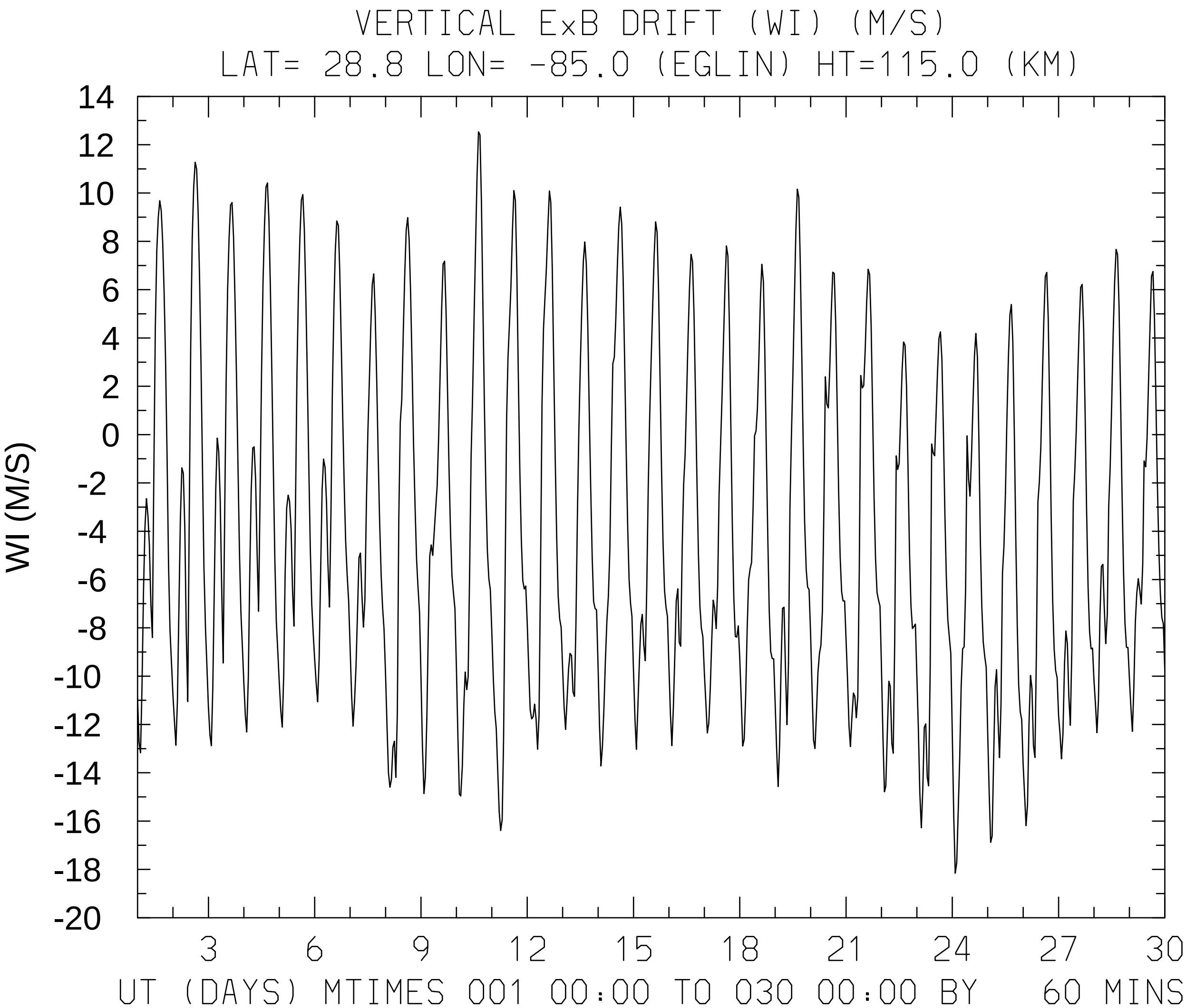
LAT= 28.8 LON= -85.0 (EGLIN) HT=110.0 (KM)



MIN,MAX= -1.8163E+01 1.2530E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

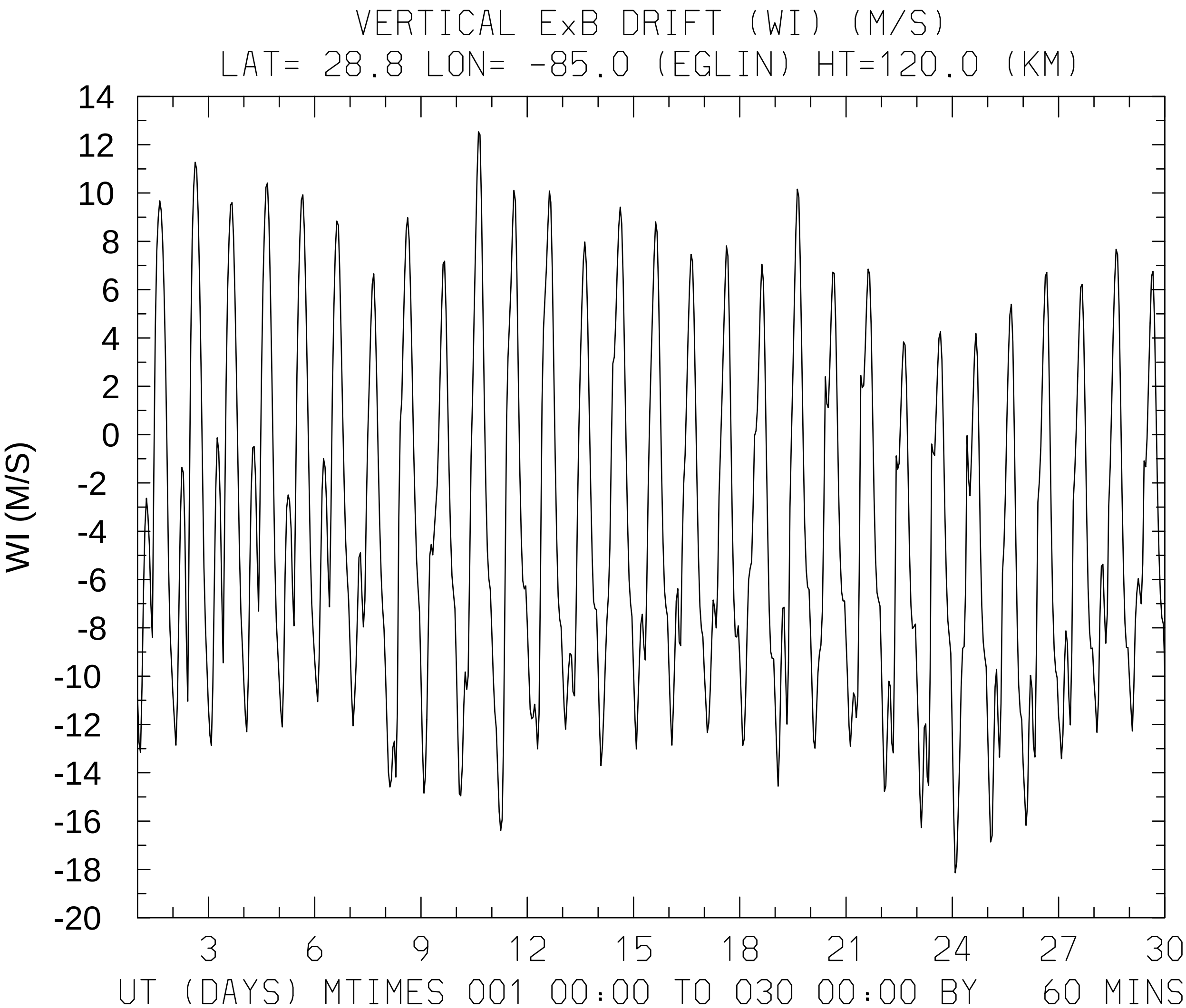
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.8153E+01 1.2533E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

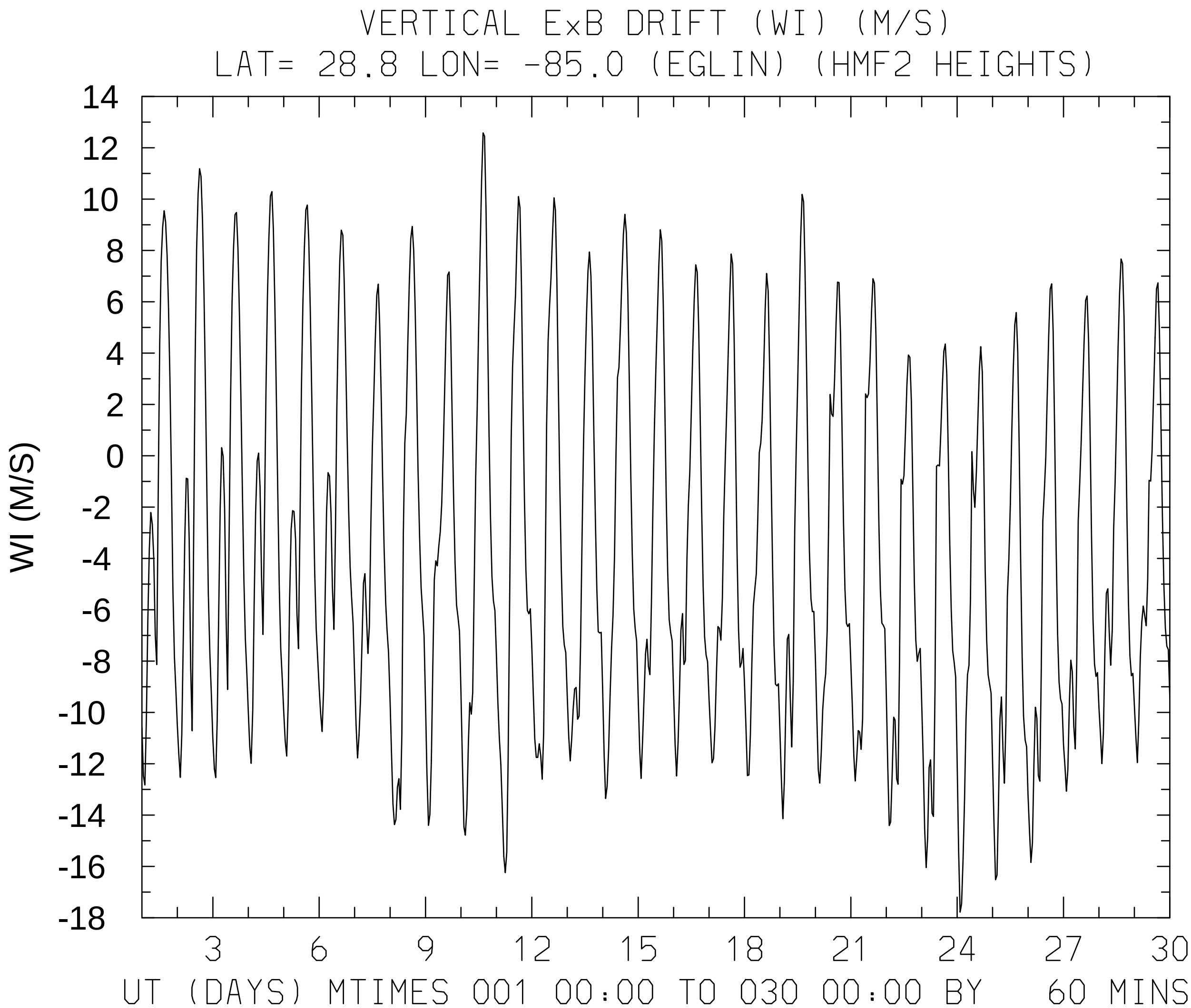
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.8137E+01 1.2534E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

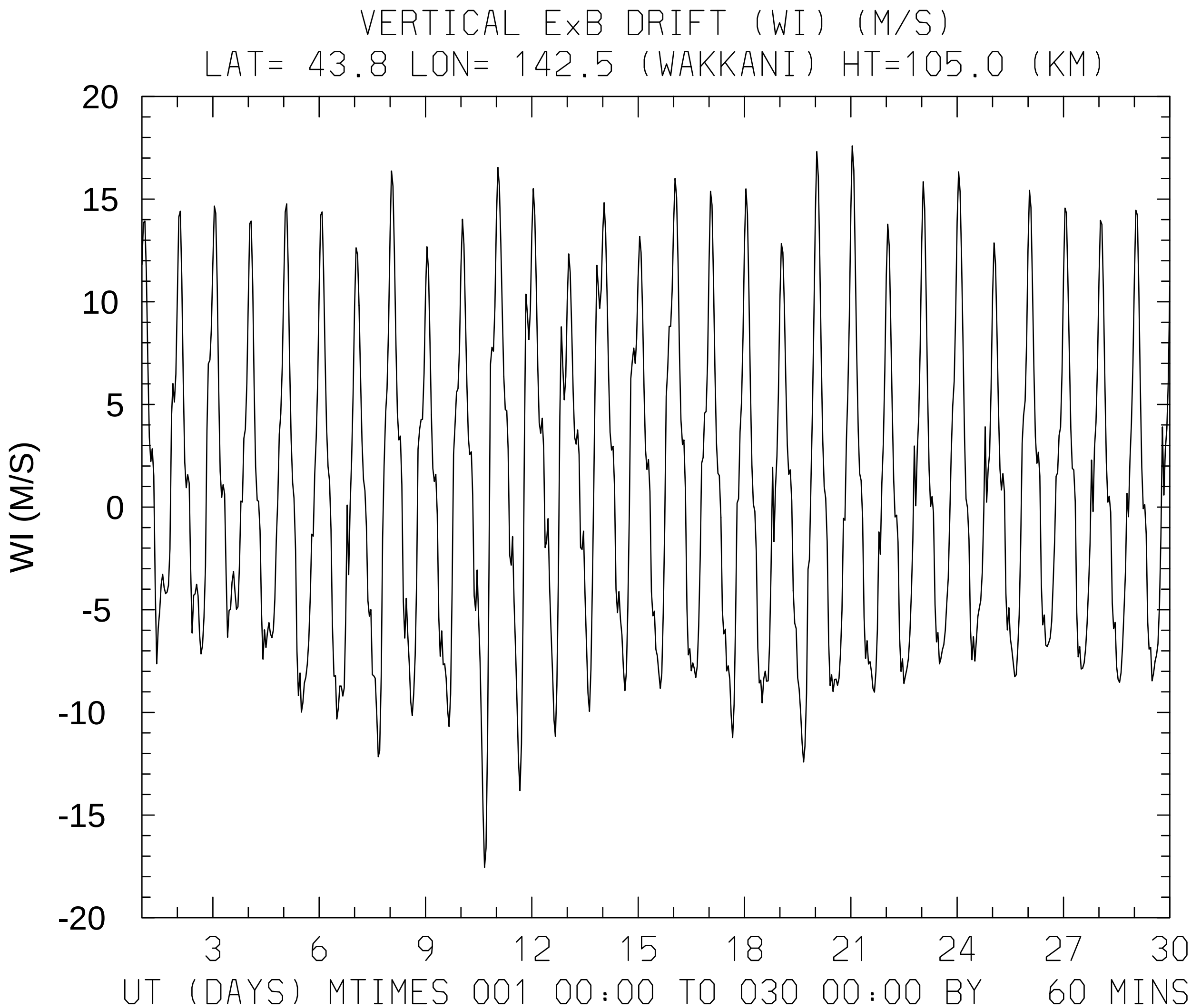
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.7785E+01 1.2578E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

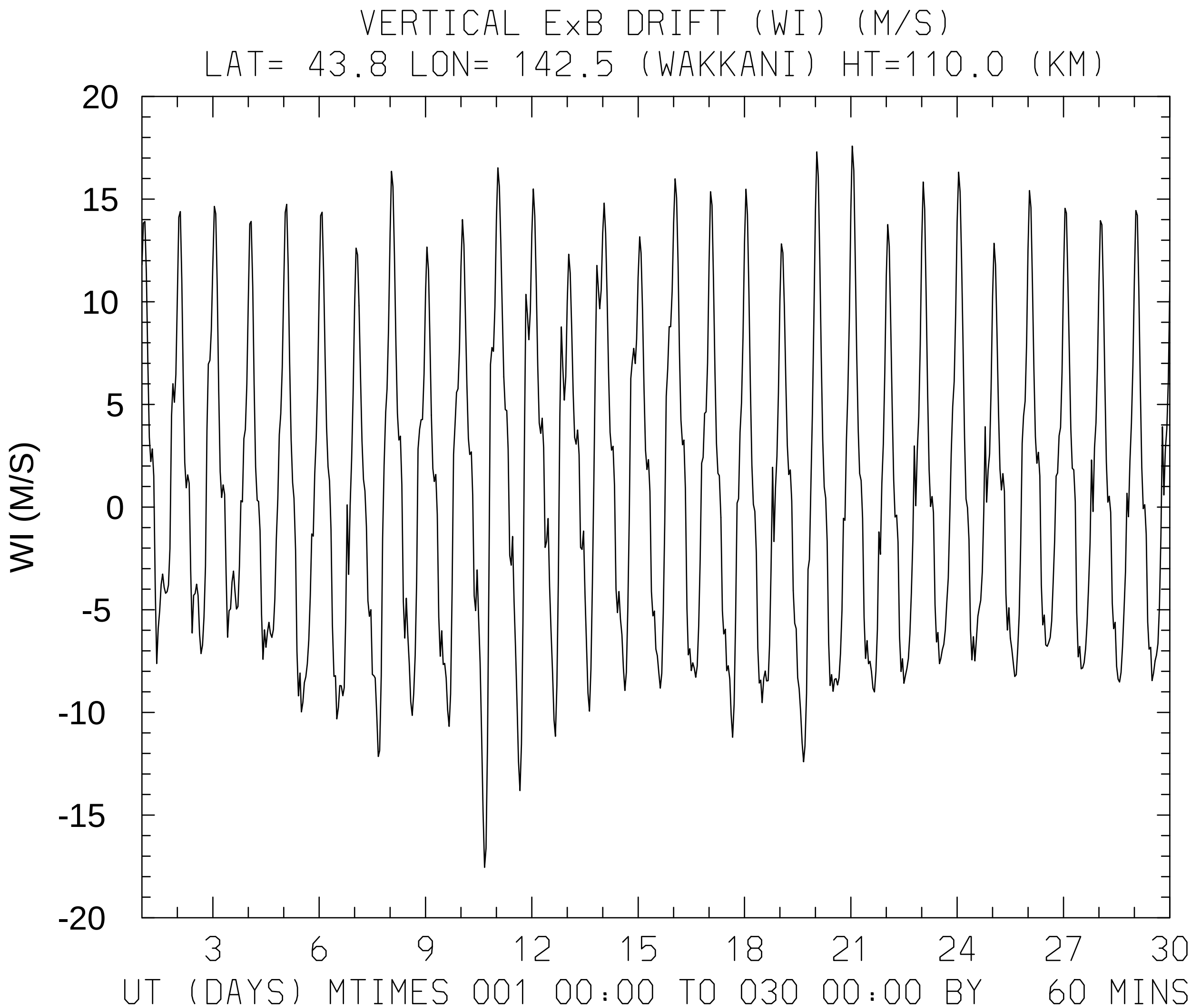
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.7550E+01 1.7594E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

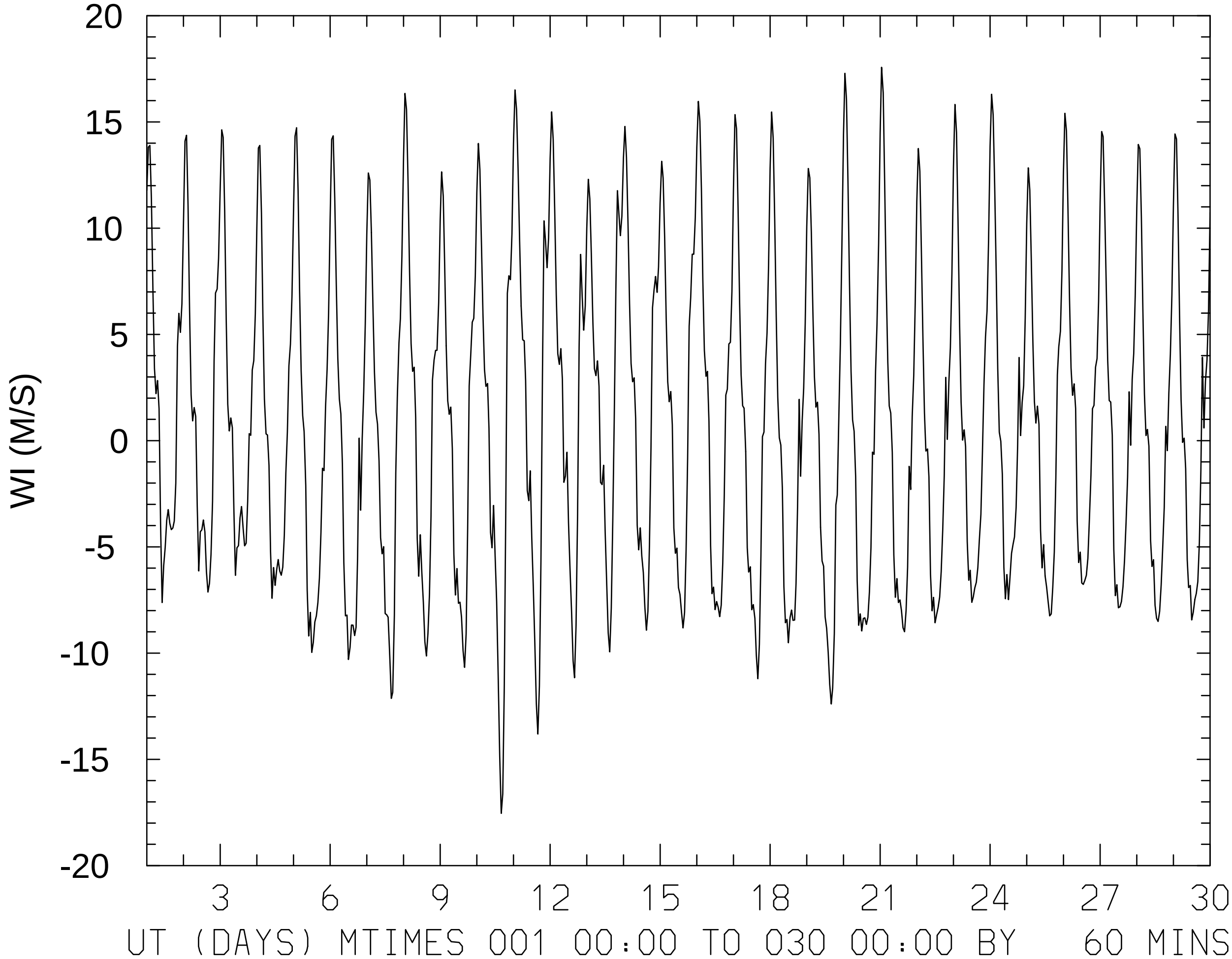


MIN,MAX= -1.7546E+01 1.7580E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

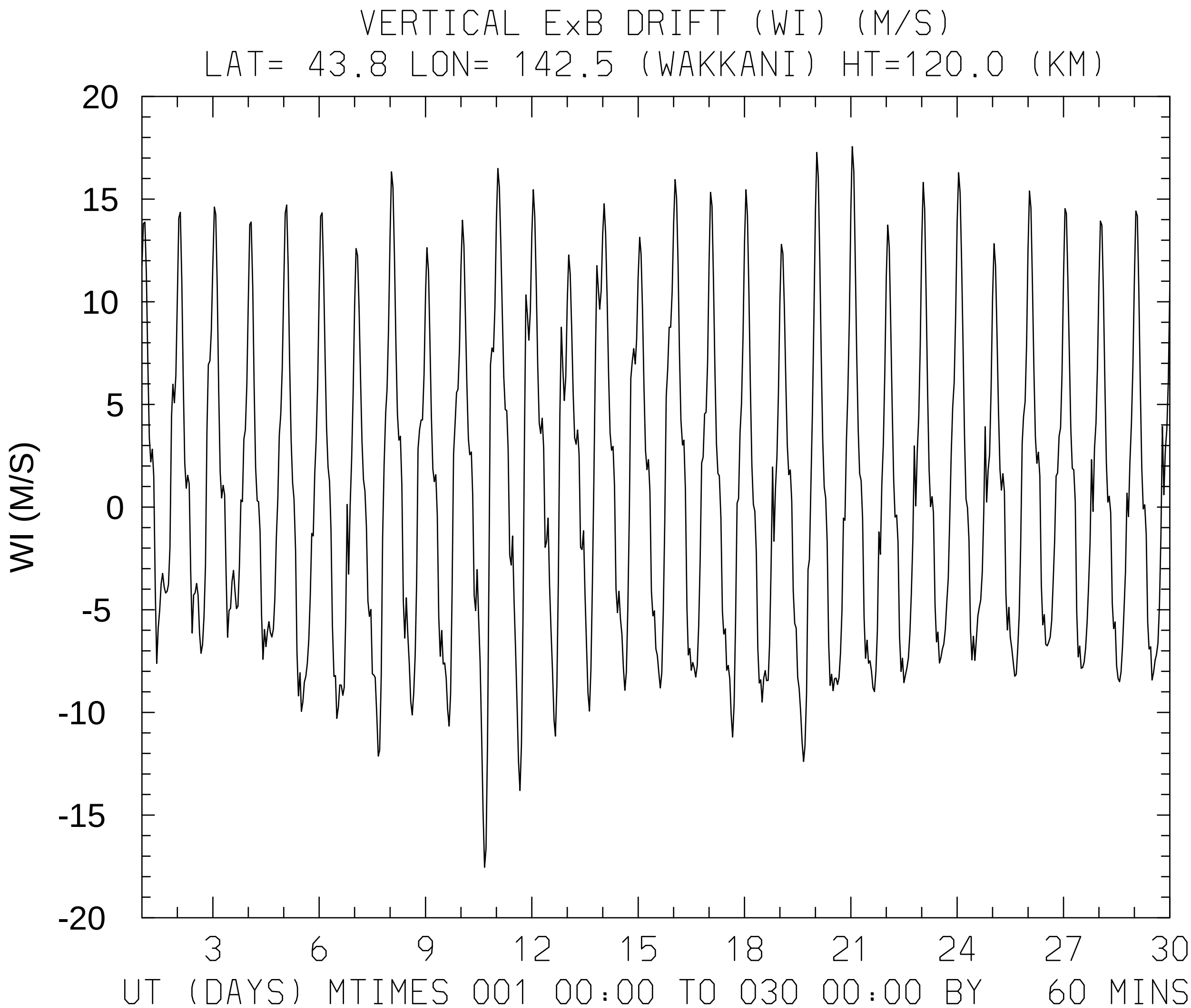
VERTICAL ExB DRIFT (WI) (M/S)
LAT= 43.8 LON= 142.5 (WAKKANI) HT=115.0 (KM)



MIN,MAX= -1.7544E+01 1.7568E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

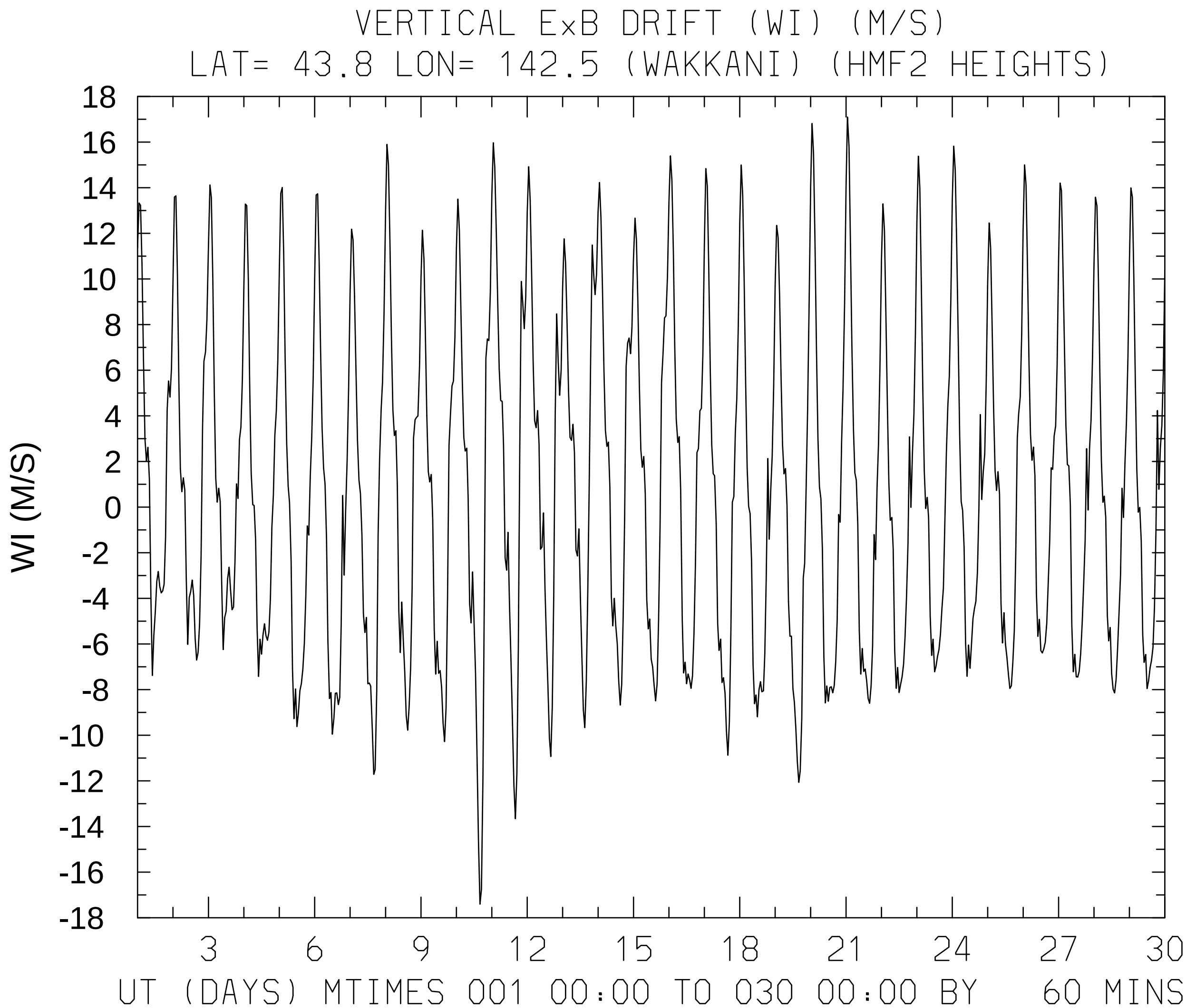
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.7542E+01 1.7556E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

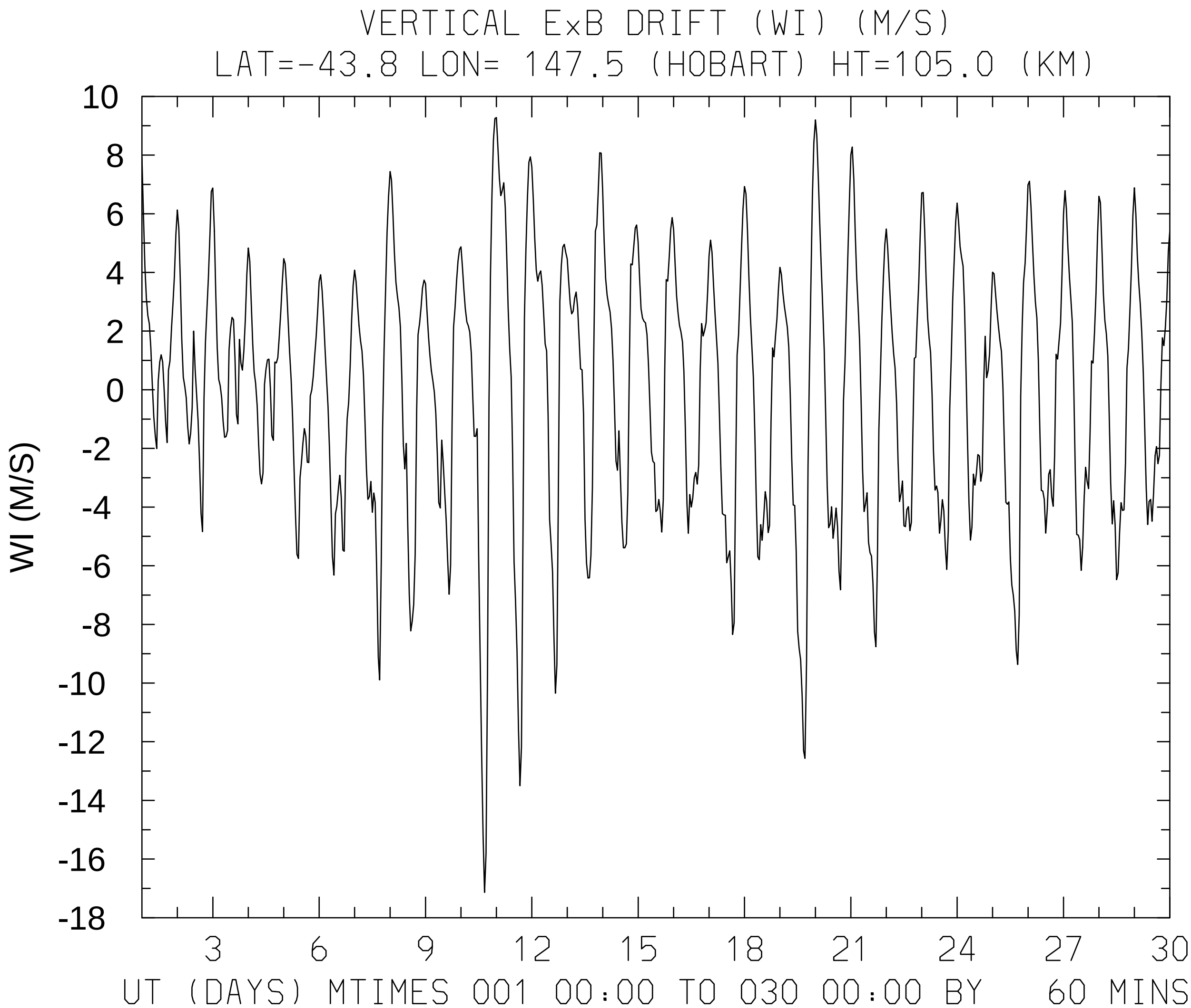
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.7405E+01 1.7093E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

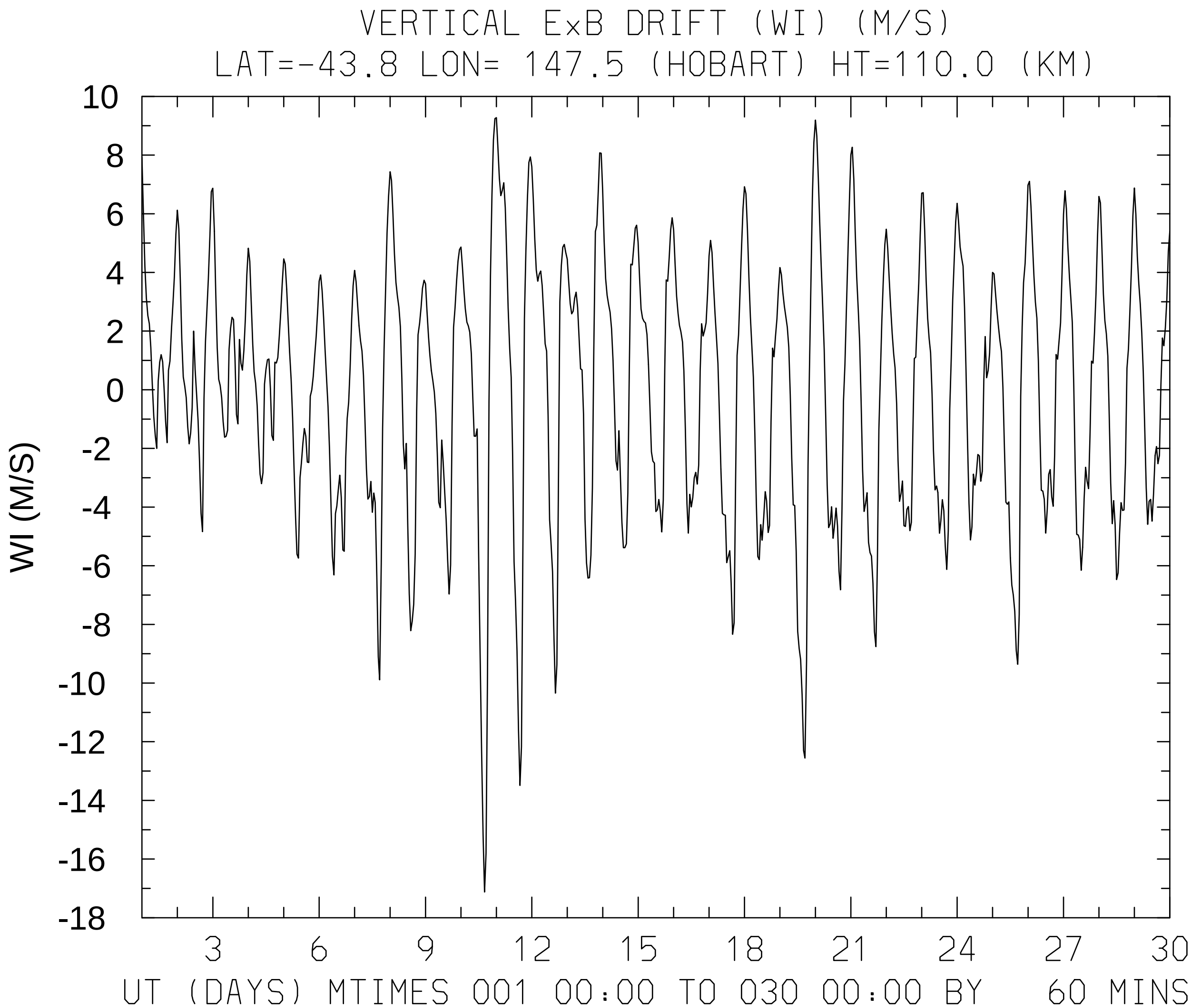
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.7137E+01 9.2780E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

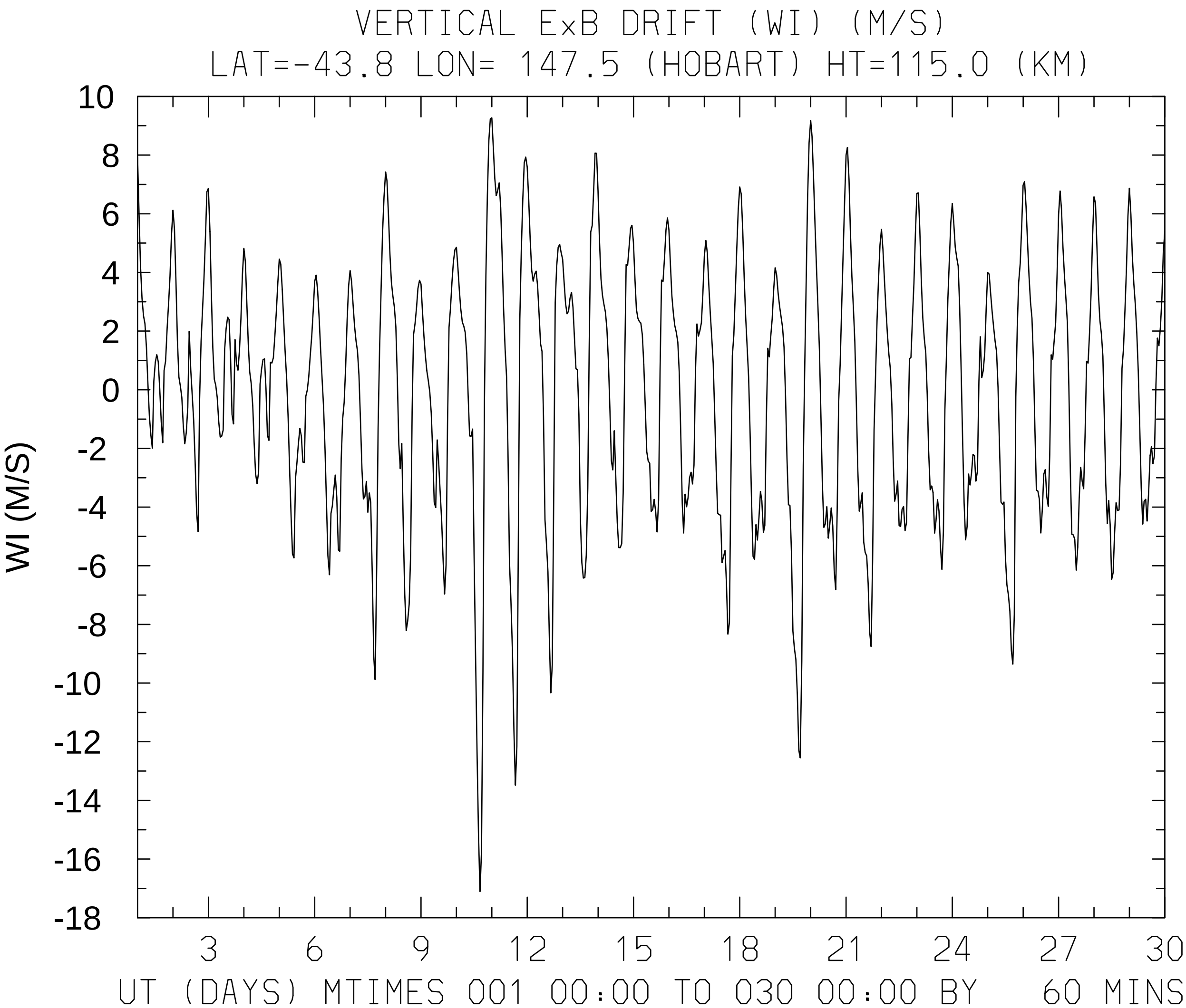
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.7123E+01 9.2734E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

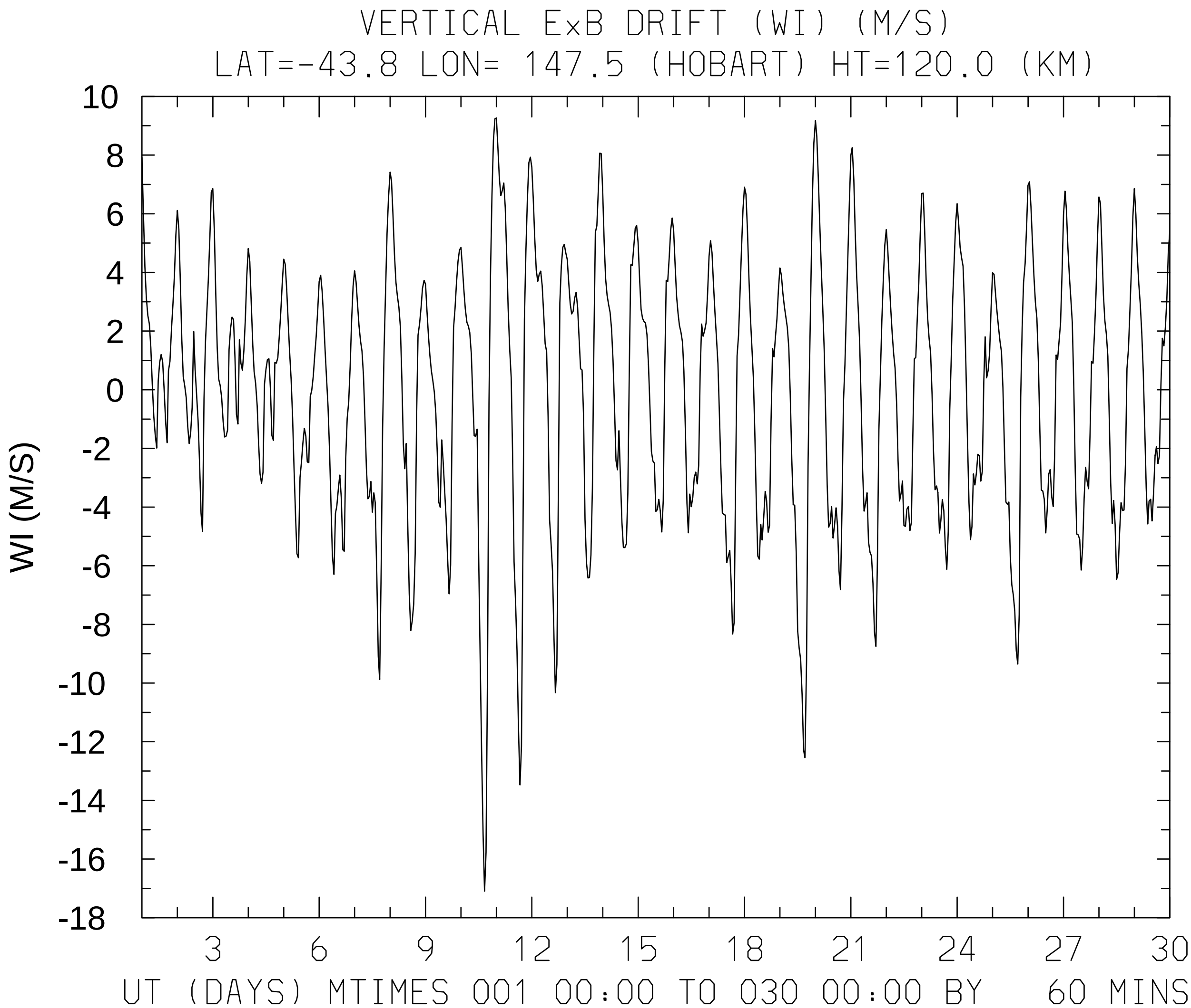
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.7109E+01 9.2687E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

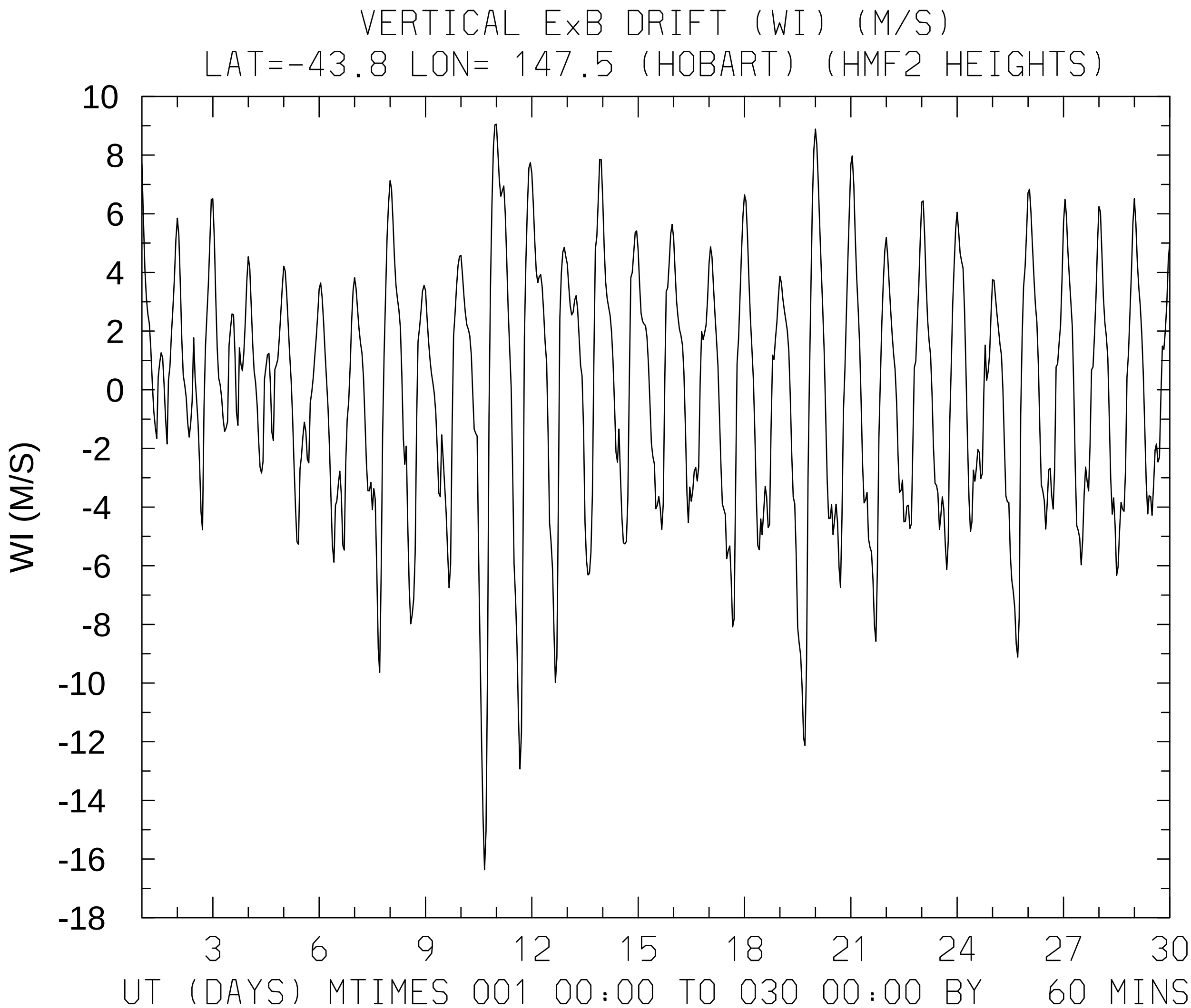
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.7096E+01 9.2638E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

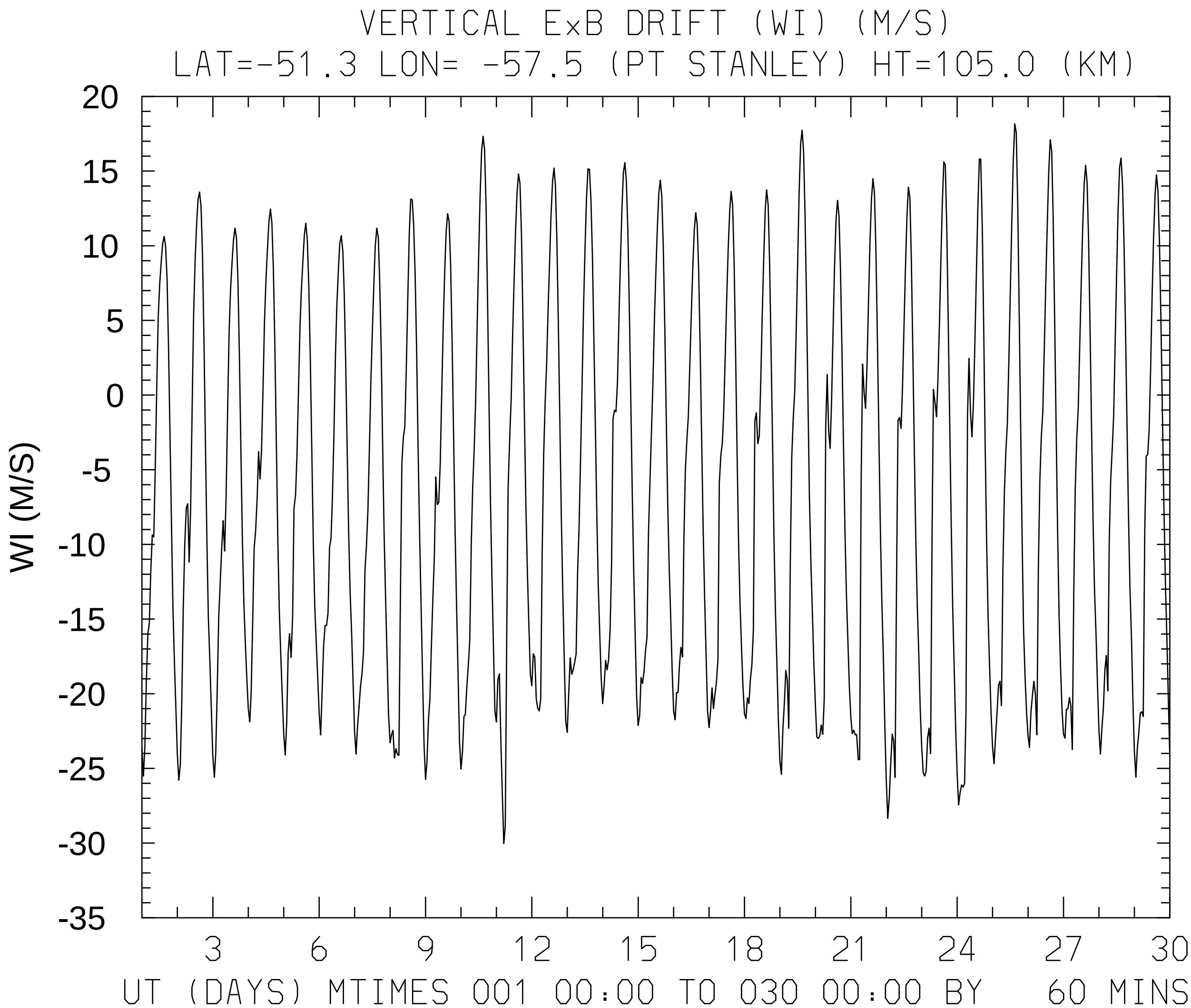
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.6365E+01 9.0536E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

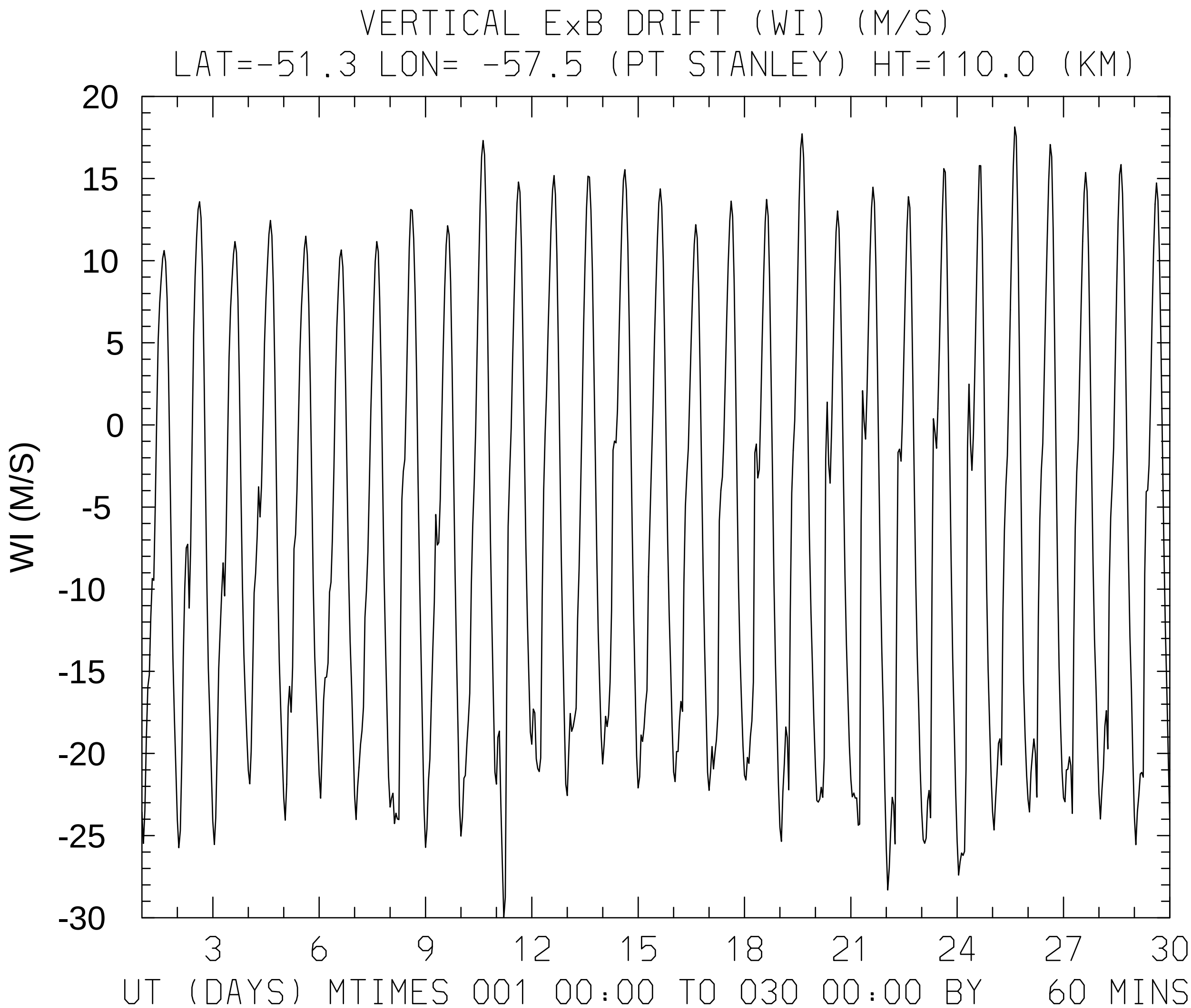
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -3.0030E+01 1.8156E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

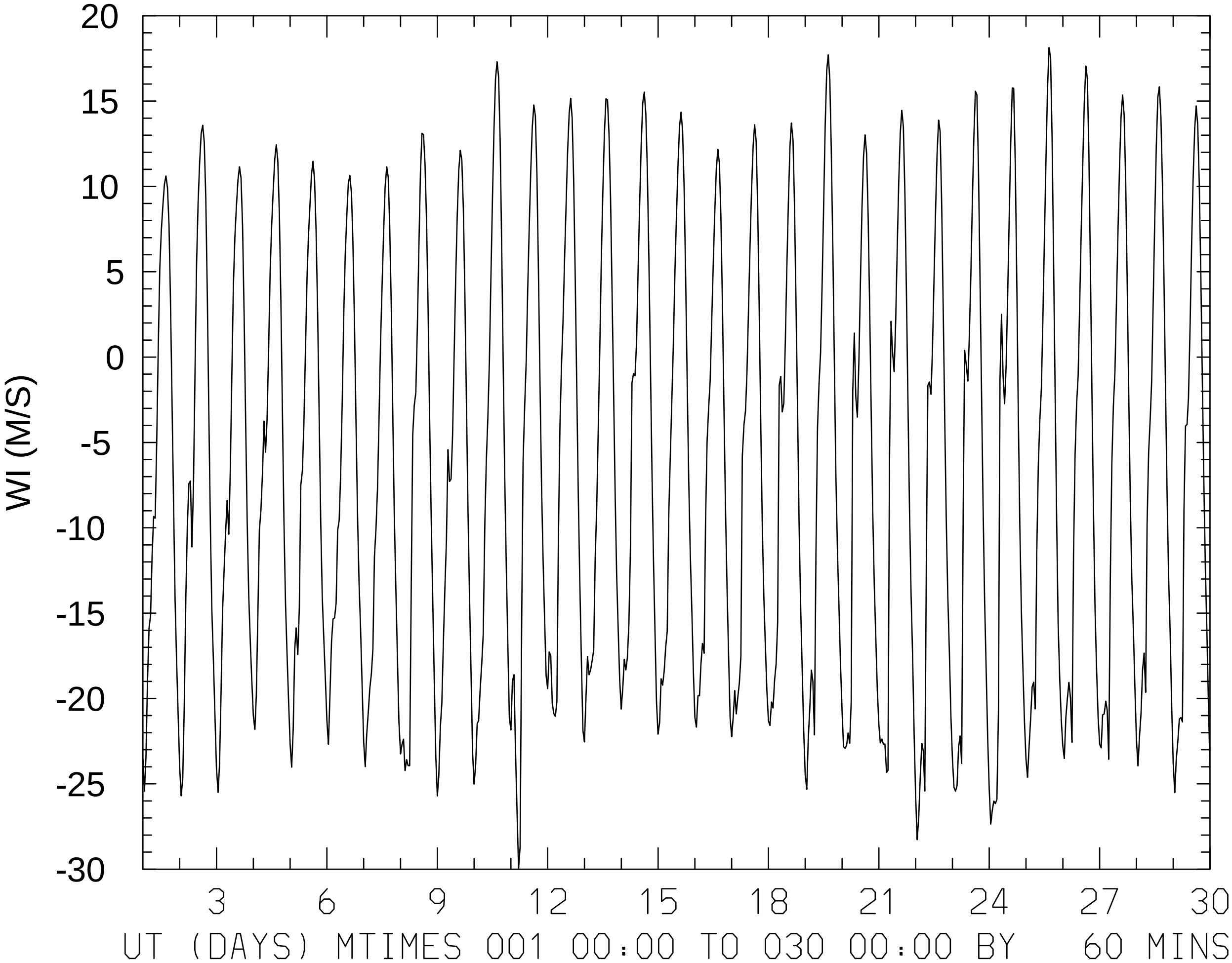


MIN,MAX= -2.9987E+01 1.8142E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

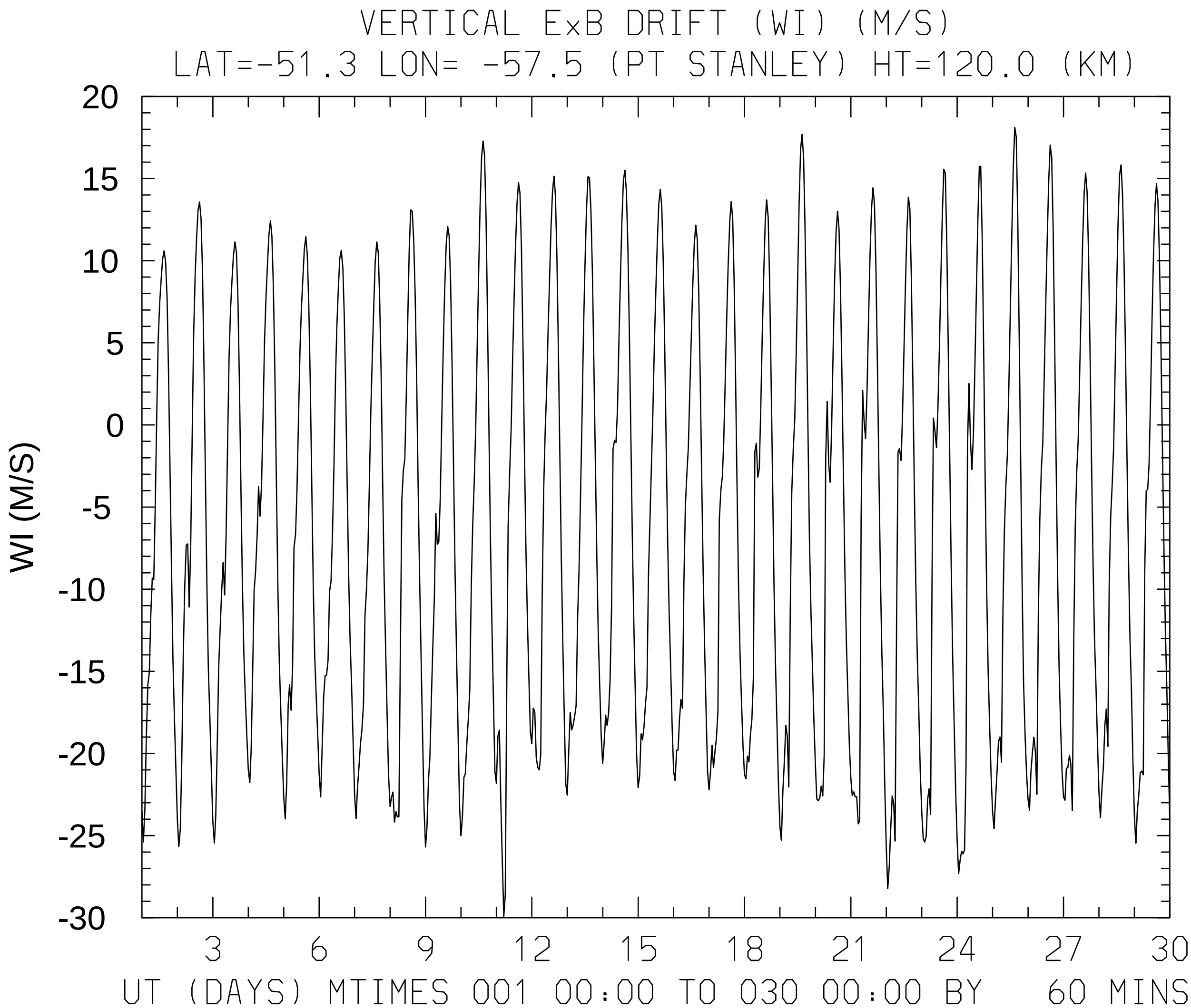
VERTICAL ExB DRIFT (WI) (M/S)
LAT=-51.3 LON= -57.5 (PT STANLEY) HT=115.0 (KM)



MIN,MAX= -2.9945E+01 1.8128E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

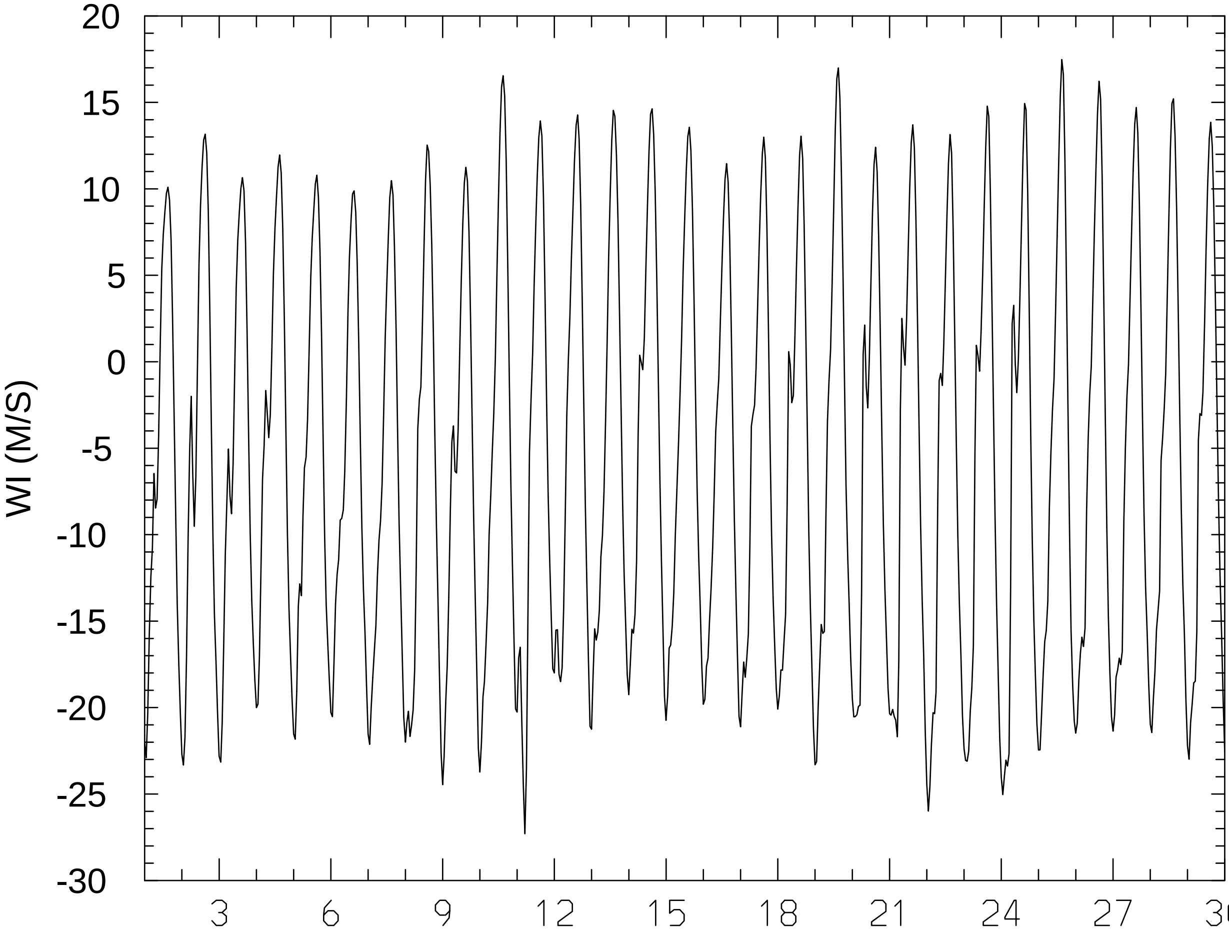


MIN,MAX= -2.9903E+01 1.8114E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

VERTICAL ExB DRIFT (WI) (M/S)
LAT=-51.3 LON= -57.5 (PT STANLEY) (HMF2 HEIGHTS)



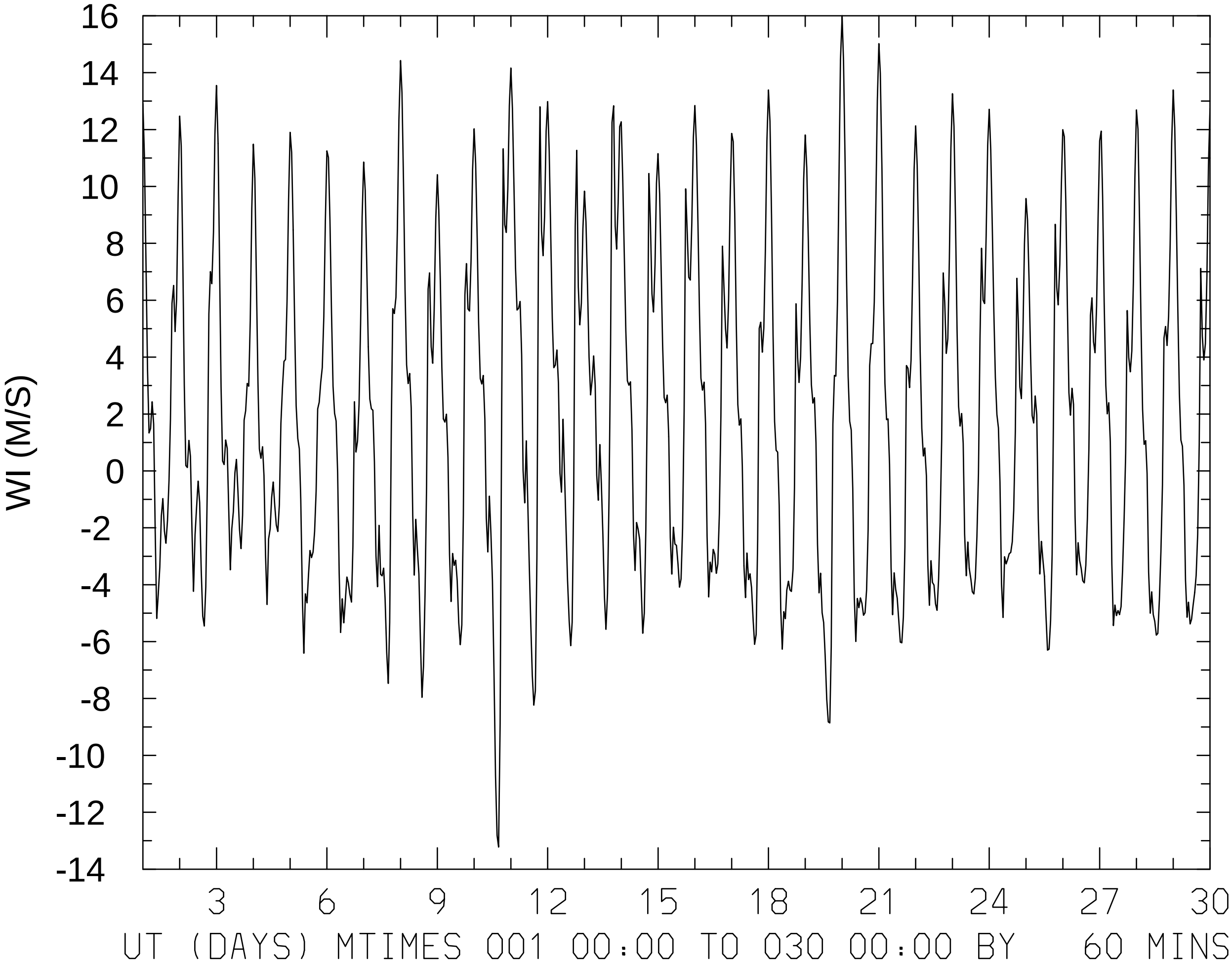
UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS

MIN,MAX= -2.7288E+01 1.7480E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

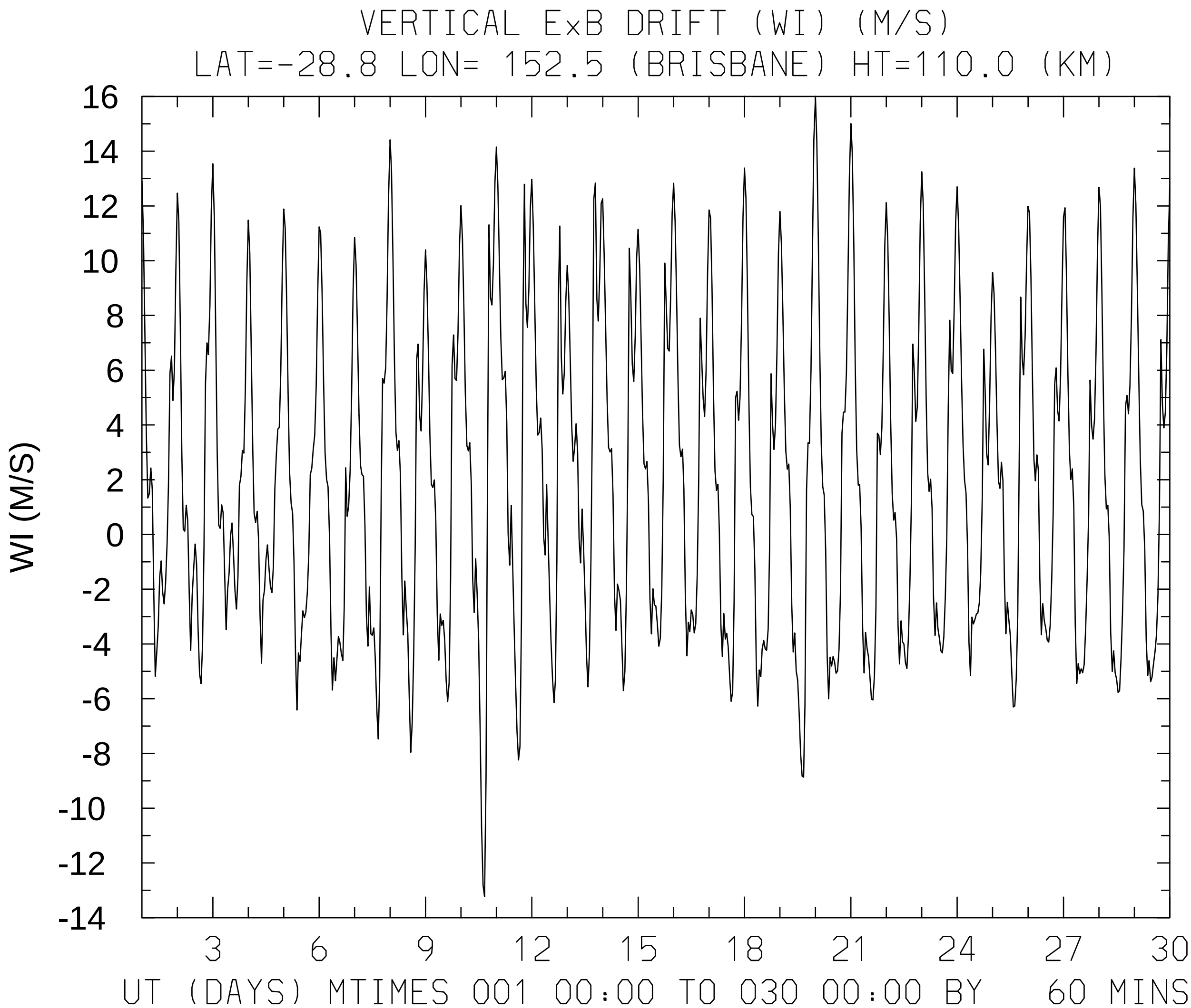
VERTICAL ExB DRIFT (WI) (M/S)
LAT=-28.8 LON= 152.5 (BRISBANE) HT=105.0 (KM)



MIN,MAX= -1.3221E+01 1.5971E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

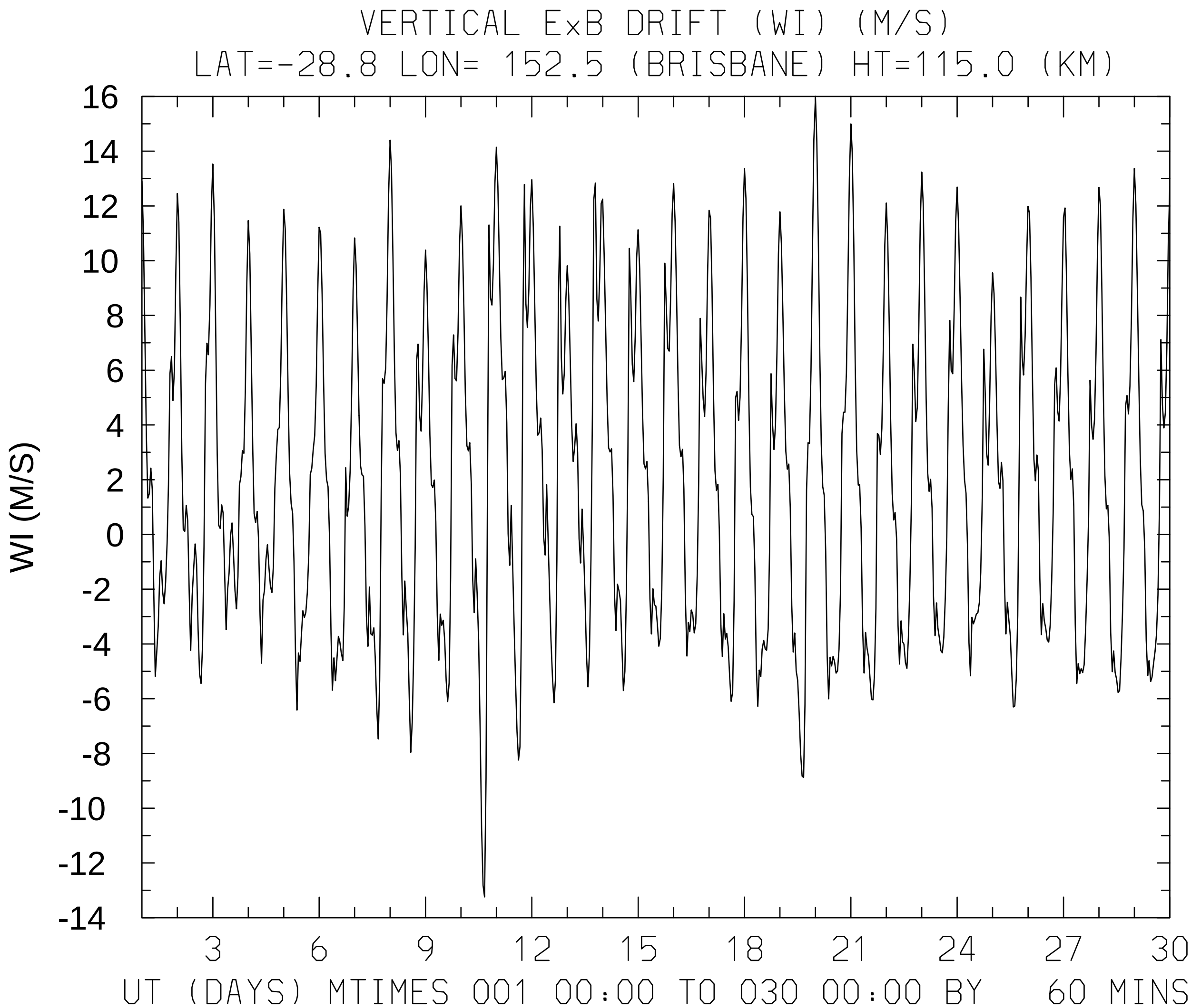
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.3231E+01 1.5960E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

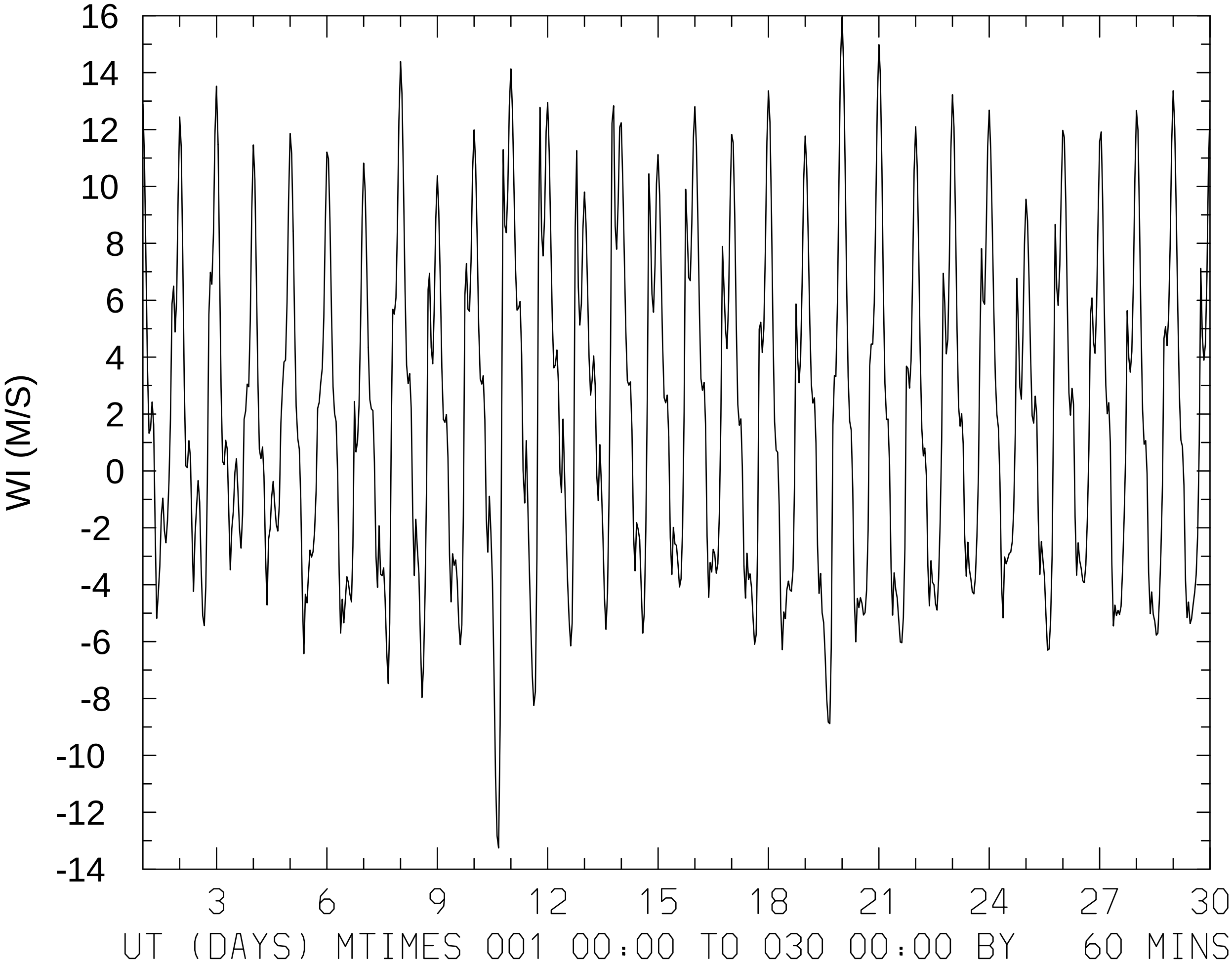


MIN,MAX= -1.3241E+01 1.5948E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

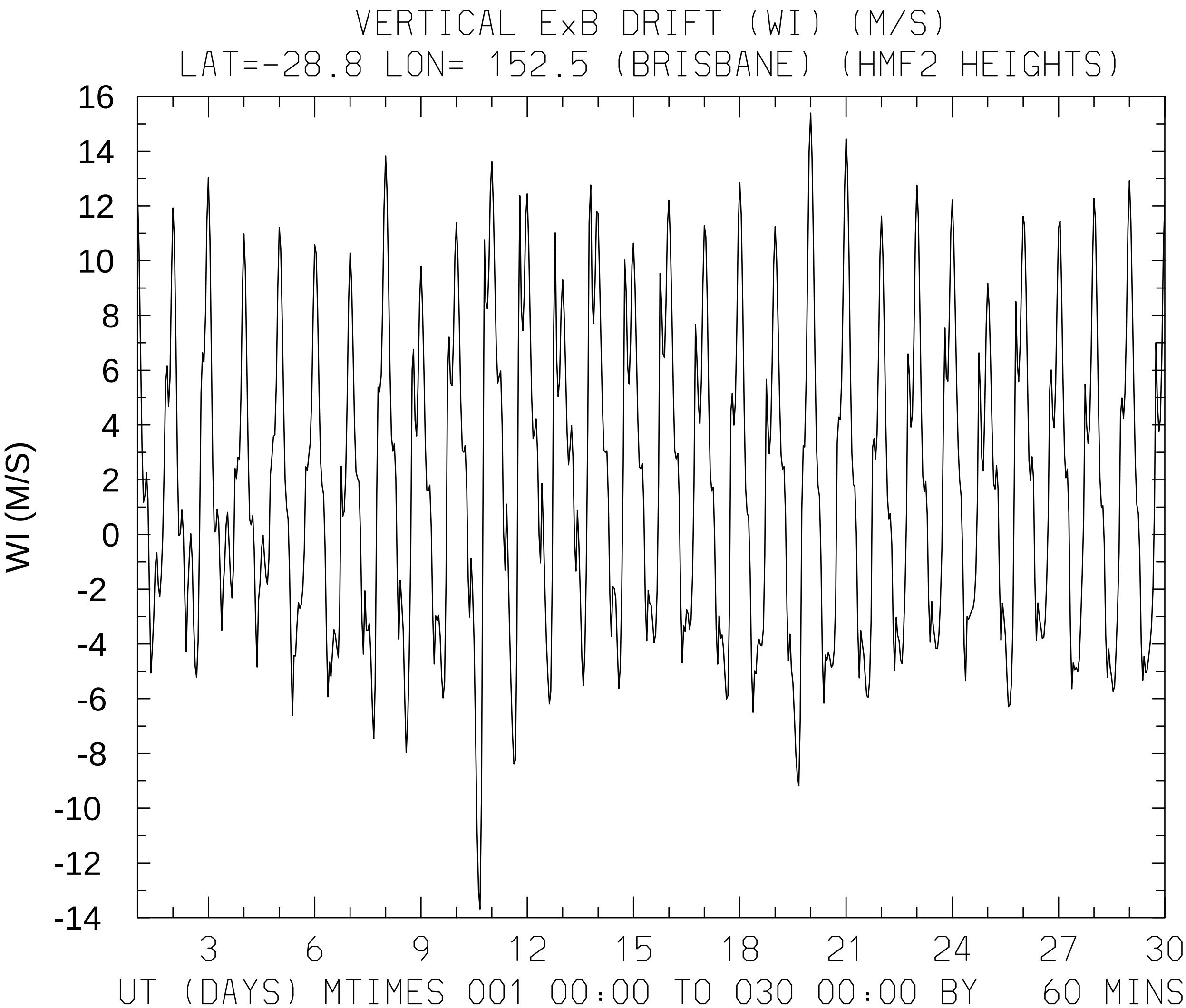
VERTICAL ExB DRIFT (WI) (M/S)
LAT=-28.8 LON= 152.5 (BRISBANE) HT=120.0 (KM)



MIN,MAX= -1.3252E+01 1.5937E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

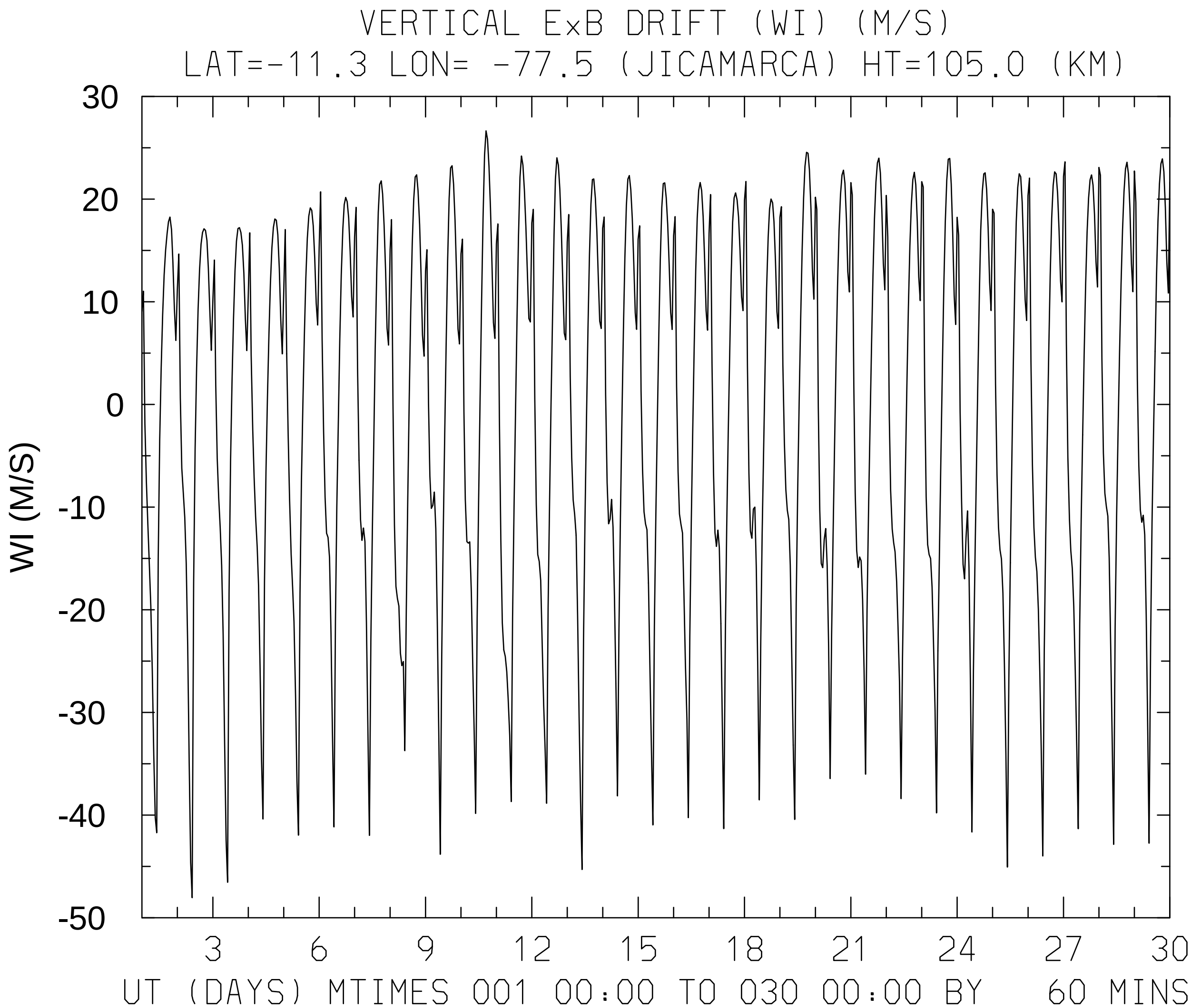
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.3686E+01 1.5398E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

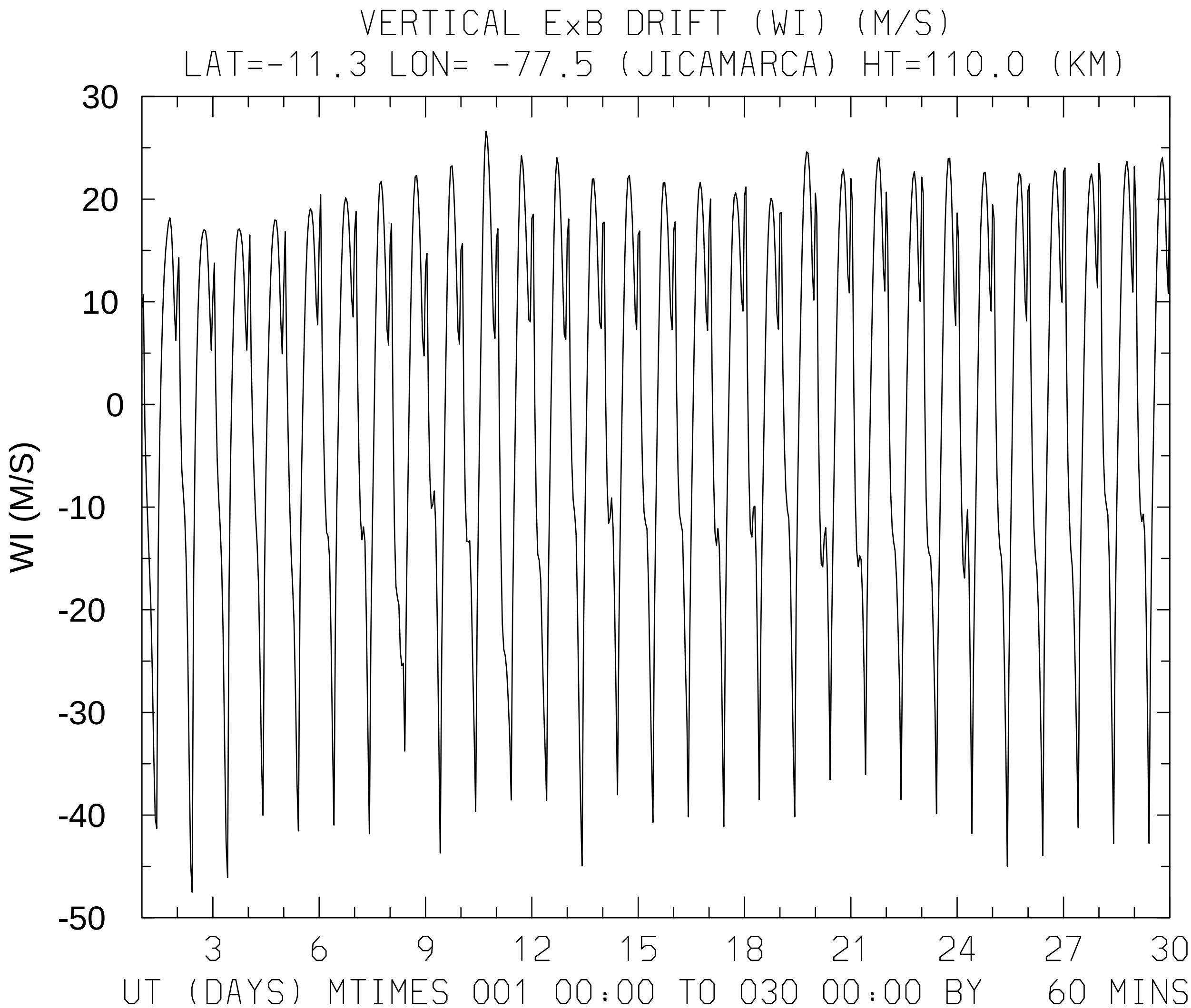
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -4.8046E+01 2.6641E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

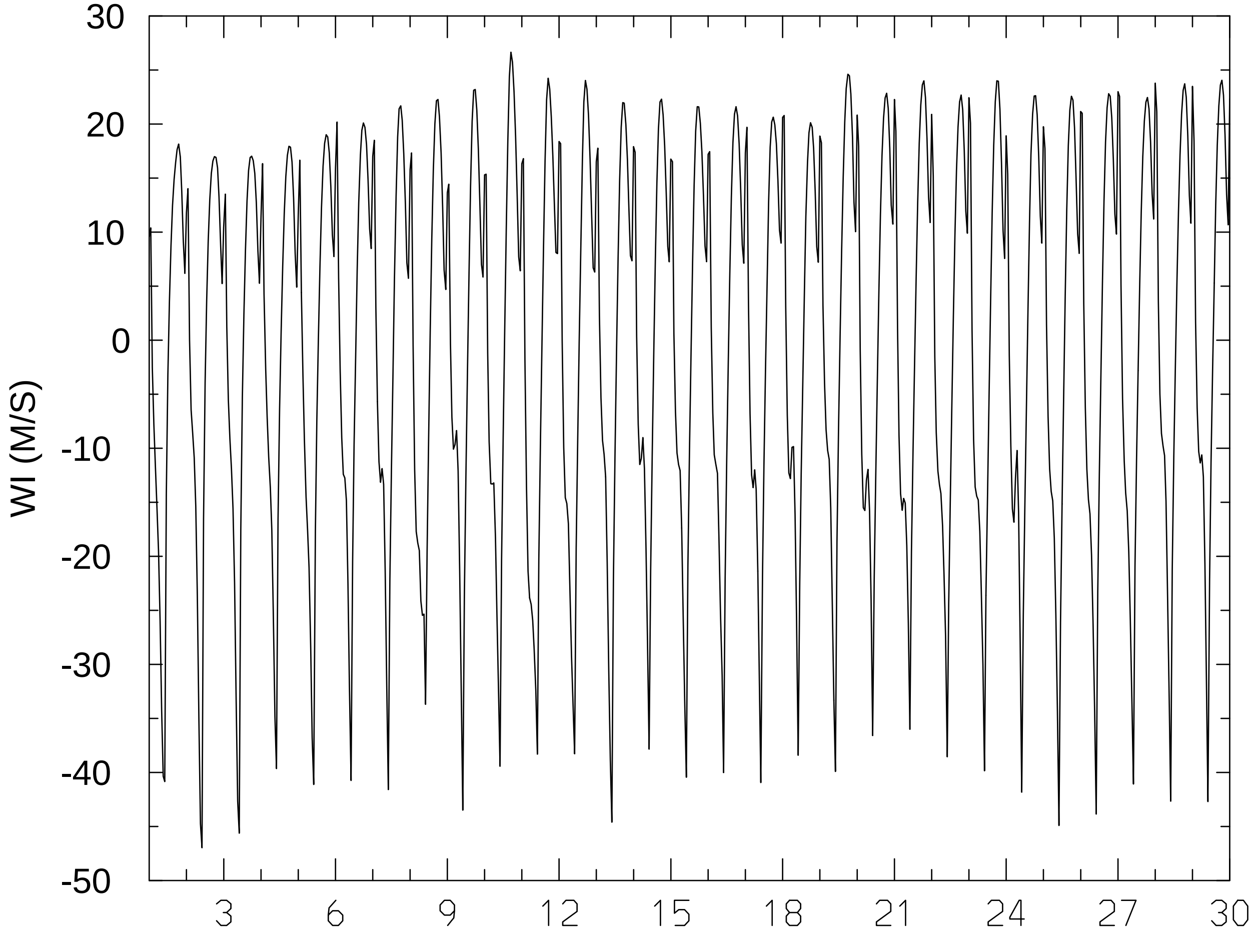


MIN,MAX= -4.7514E+01 2.6649E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

VERTICAL ExB DRIFT (WI) (M/S)
LAT=-11.3 LON= -77.5 (JICAMARCA) HT=115.0 (KM)

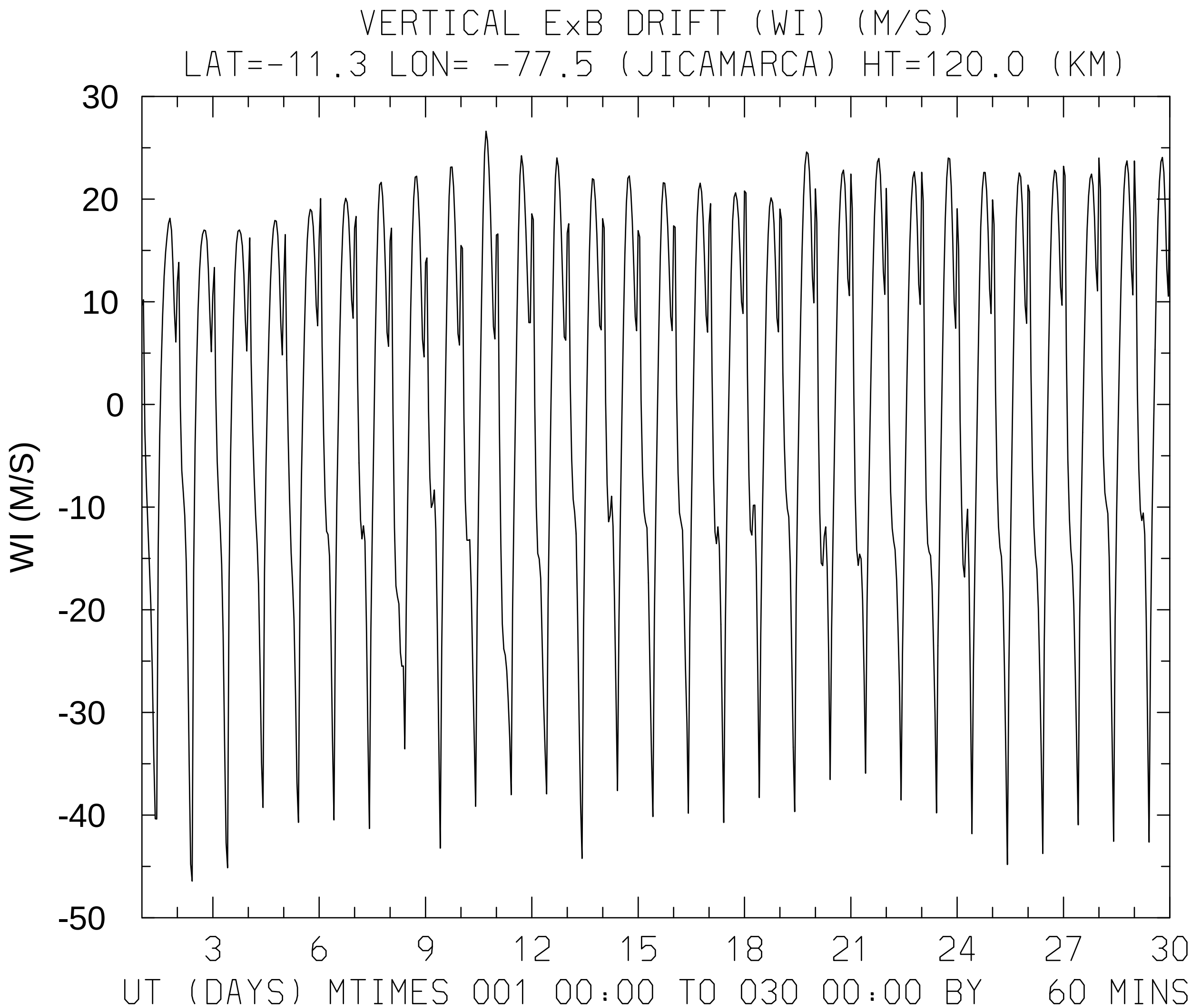


UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS

MIN,MAX= -4.6968E+01 2.6643E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

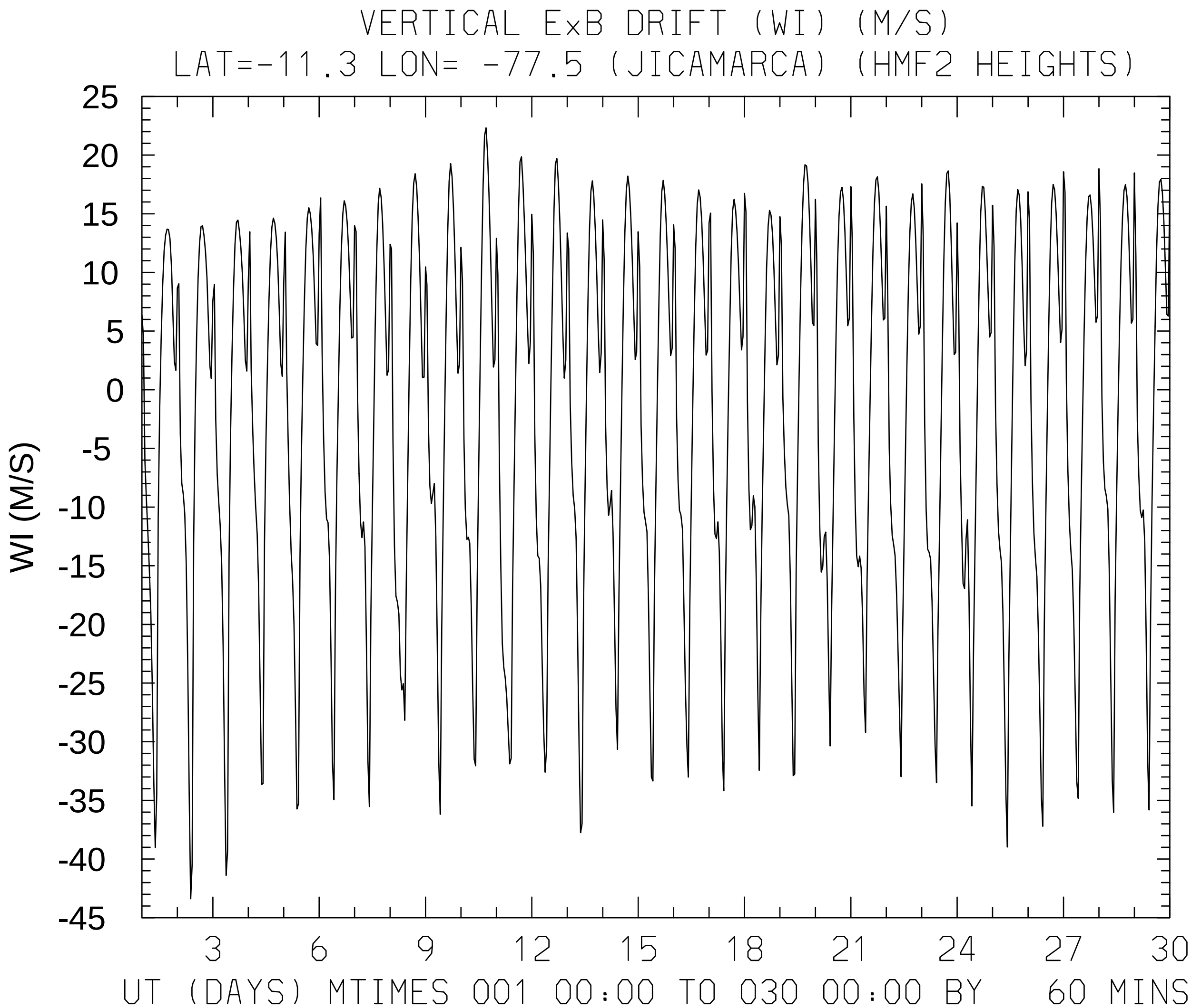
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -4.6432E+01 2.6616E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

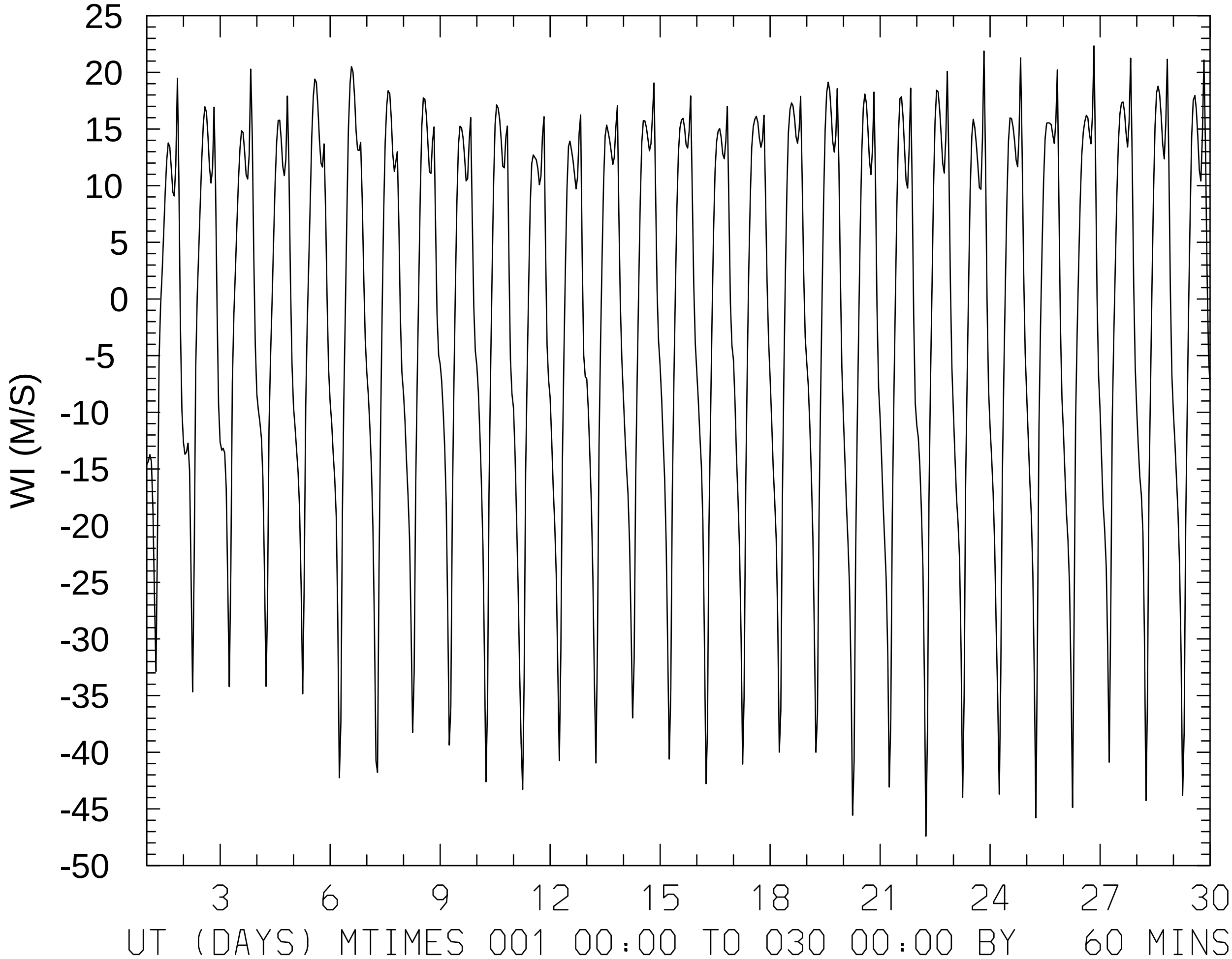


MIN,MAX= -4.3382E+01 2.2324E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

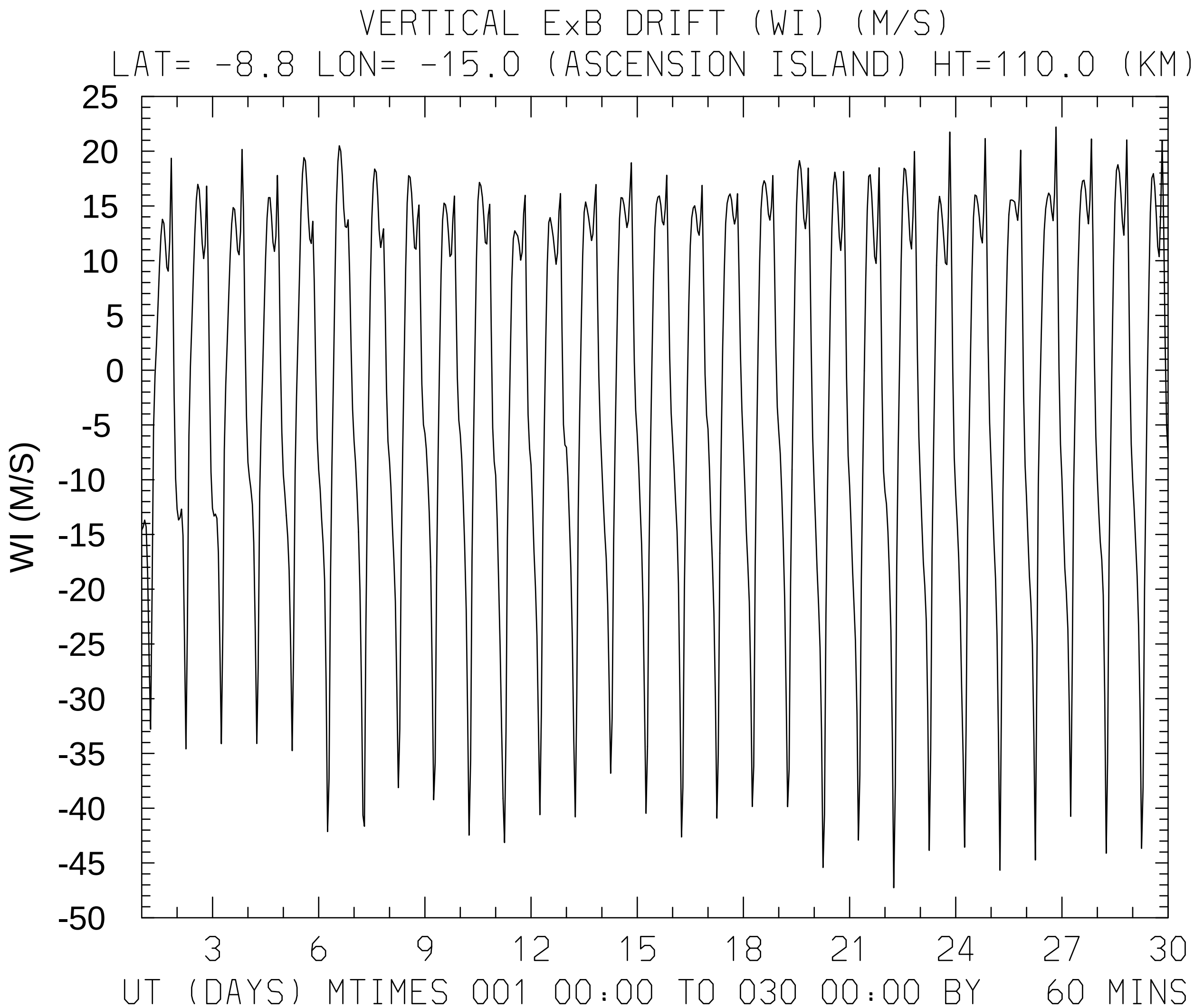
VERTICAL ExB DRIFT (WI) (M/S)
LAT= -8.8 LON= -15.0 (ASCENSION ISLAND) HT=105.0 (KM)



MIN,MAX= -4.7405E+01 2.2339E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

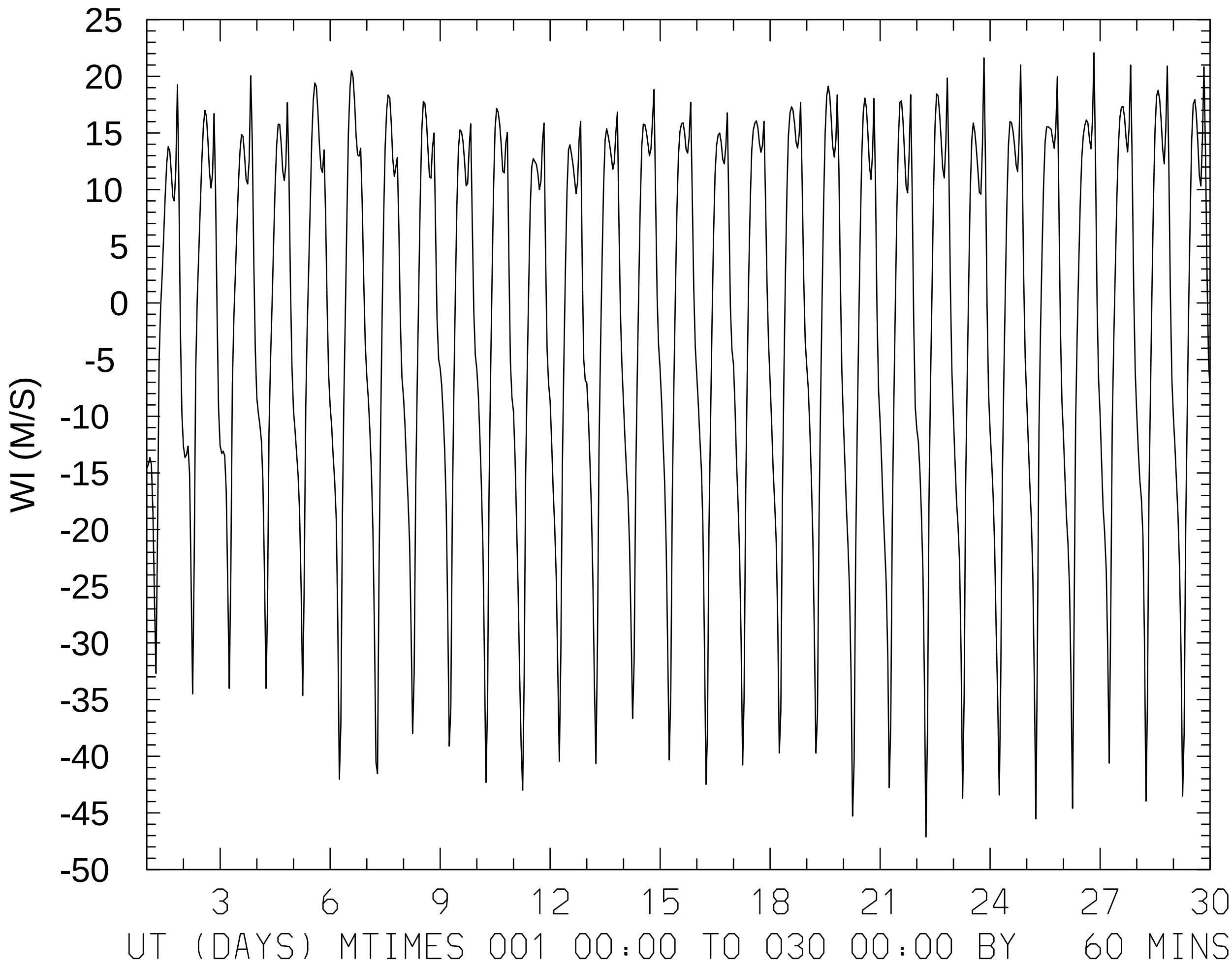


MIN,MAX= -4.7262E+01 2.2203E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

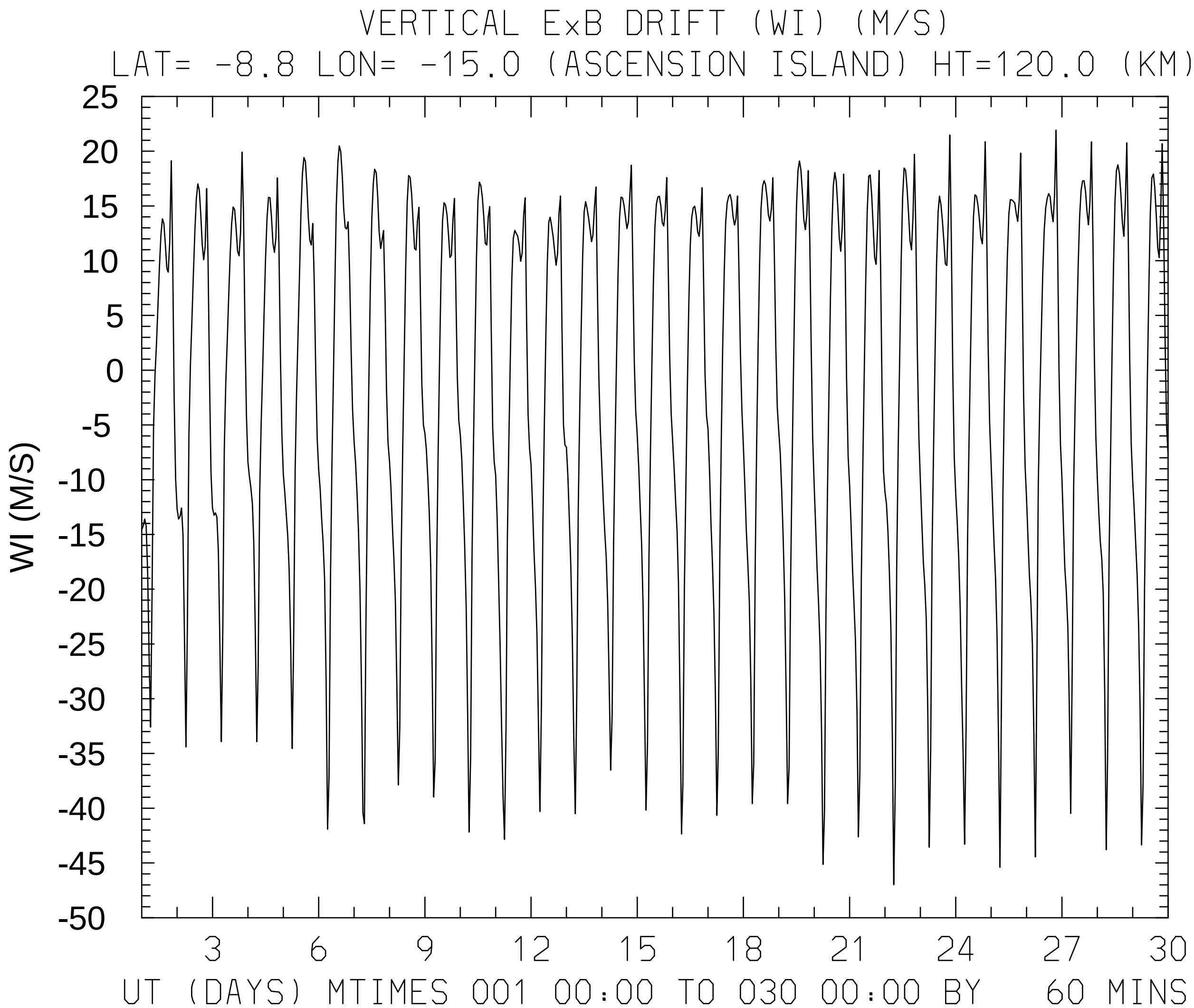
VERTICAL ExB DRIFT (WI) (M/S)
LAT= -8.8 LON= -15.0 (ASCENSION ISLAND) HT=115.0 (KM)



MIN,MAX= -4.7121E+01 2.2067E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

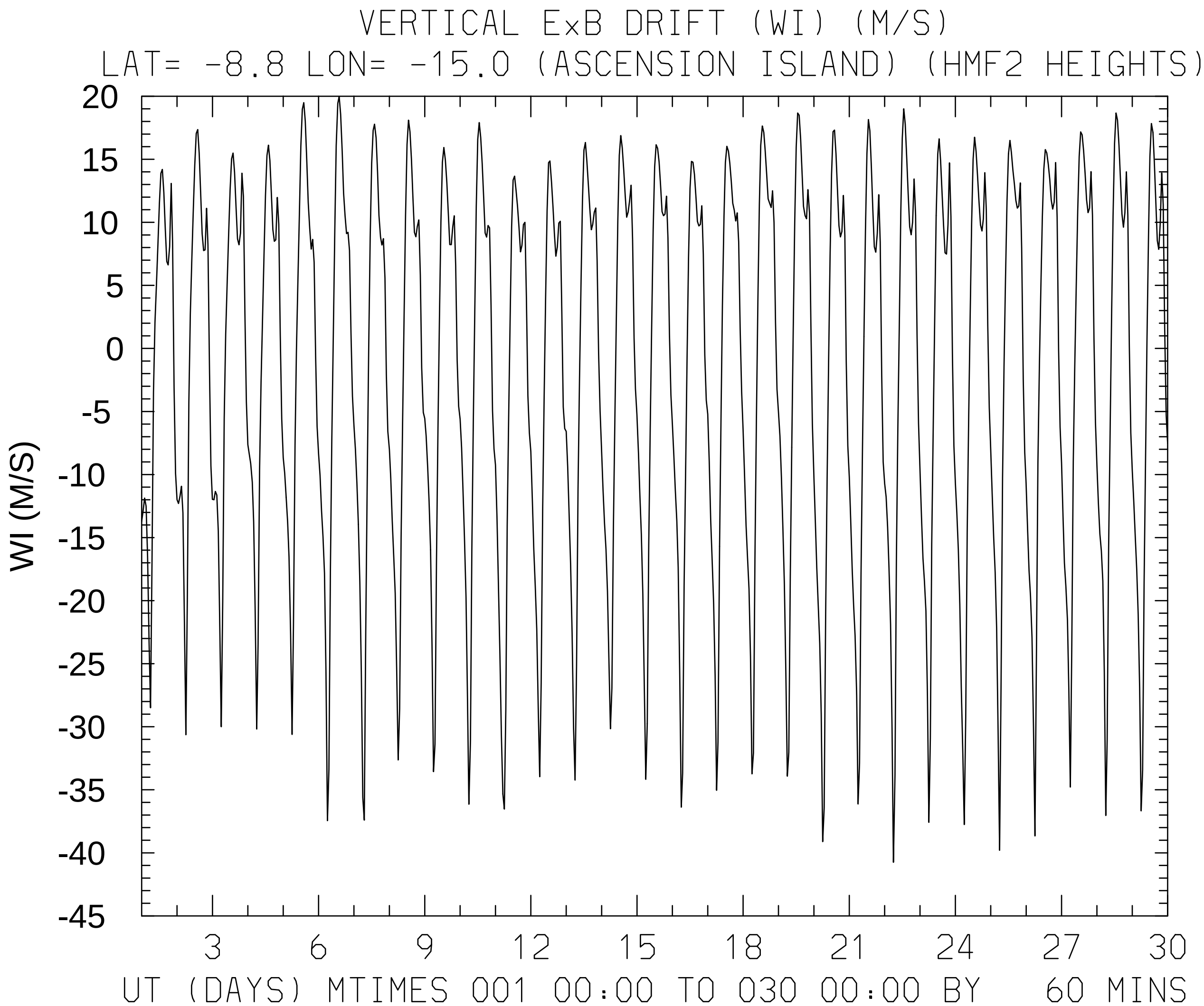
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -4.6980E+01 2.1923E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

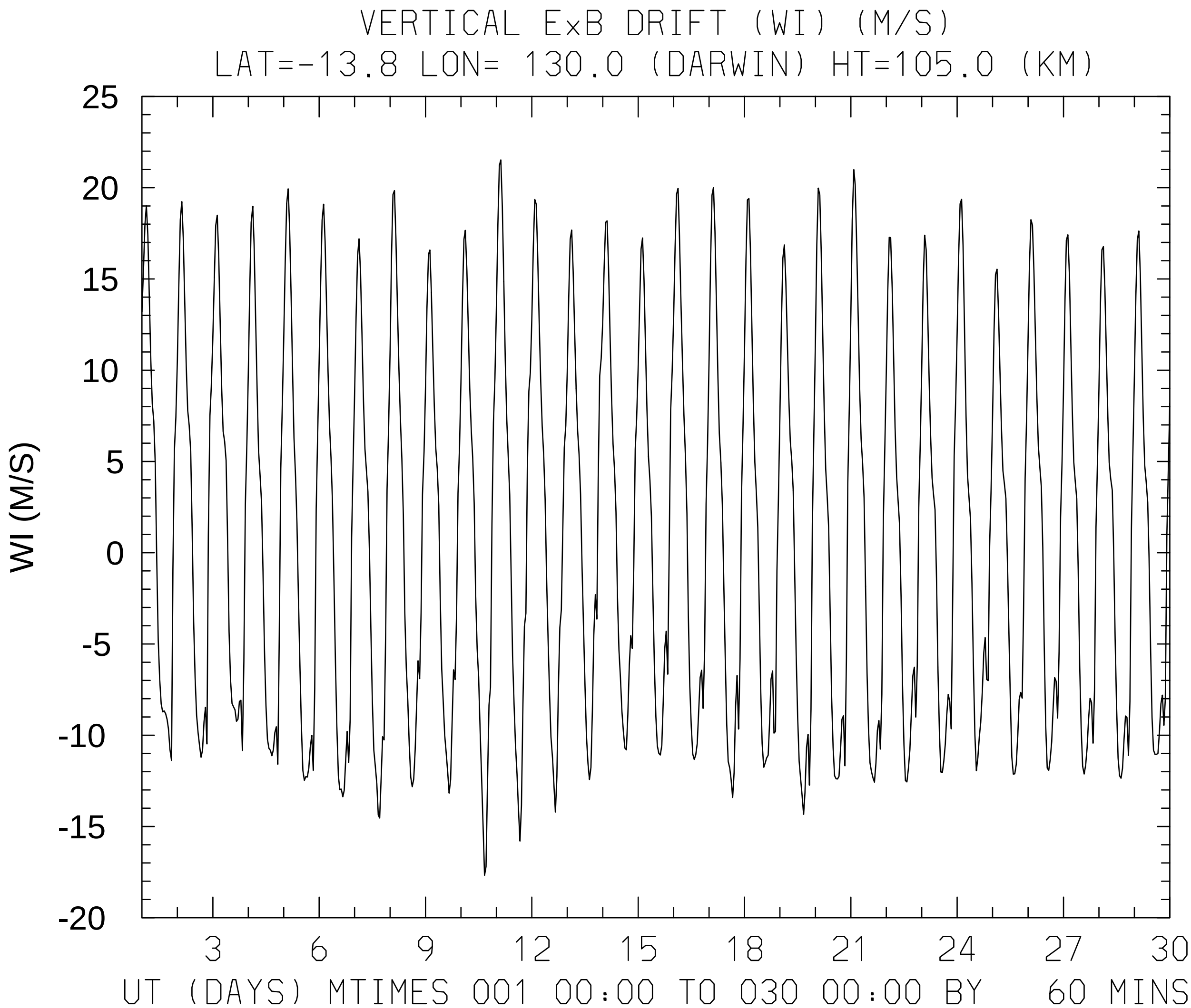
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -4.0751E+01 1.9981E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

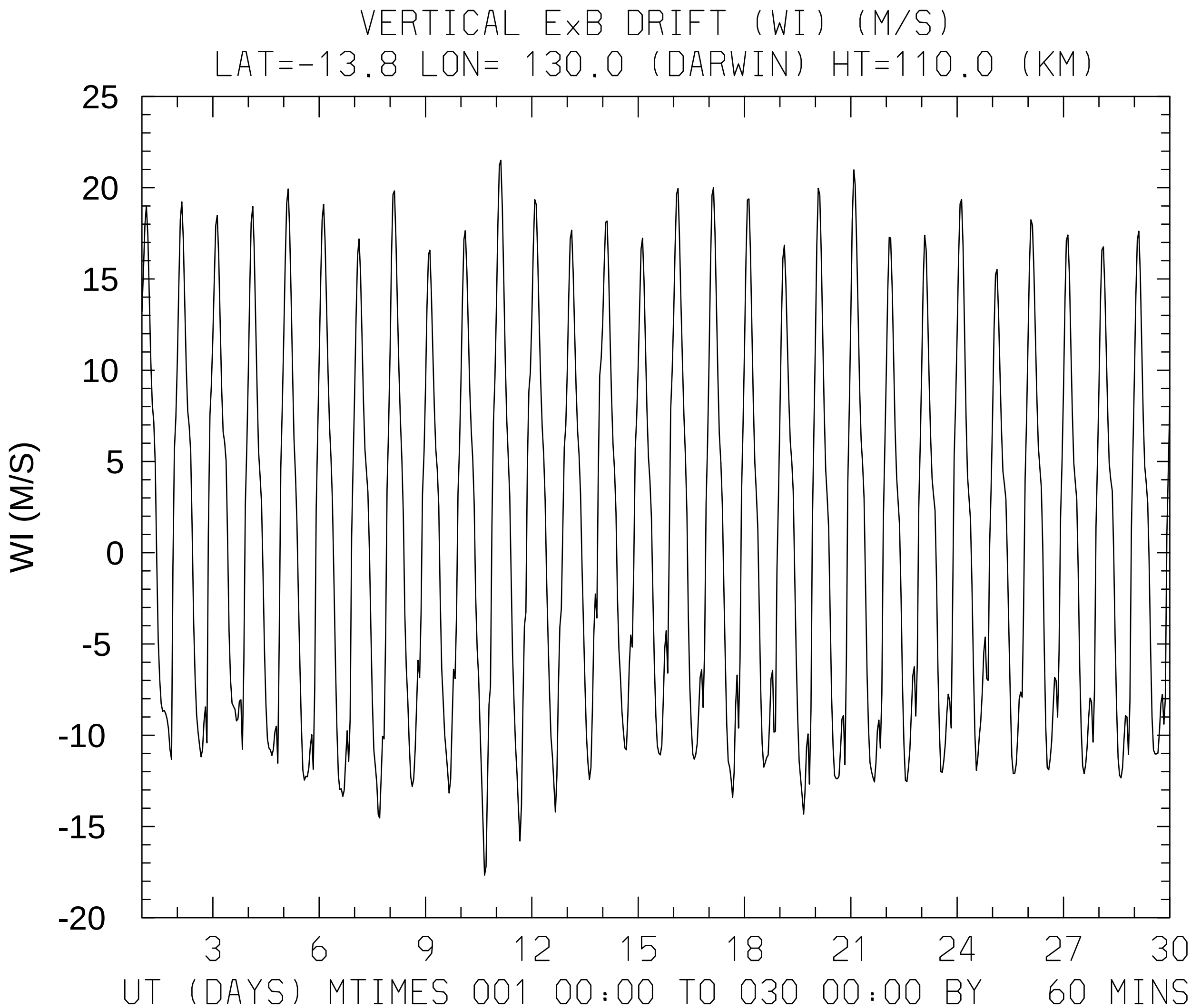
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.7674E+01 2.1520E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

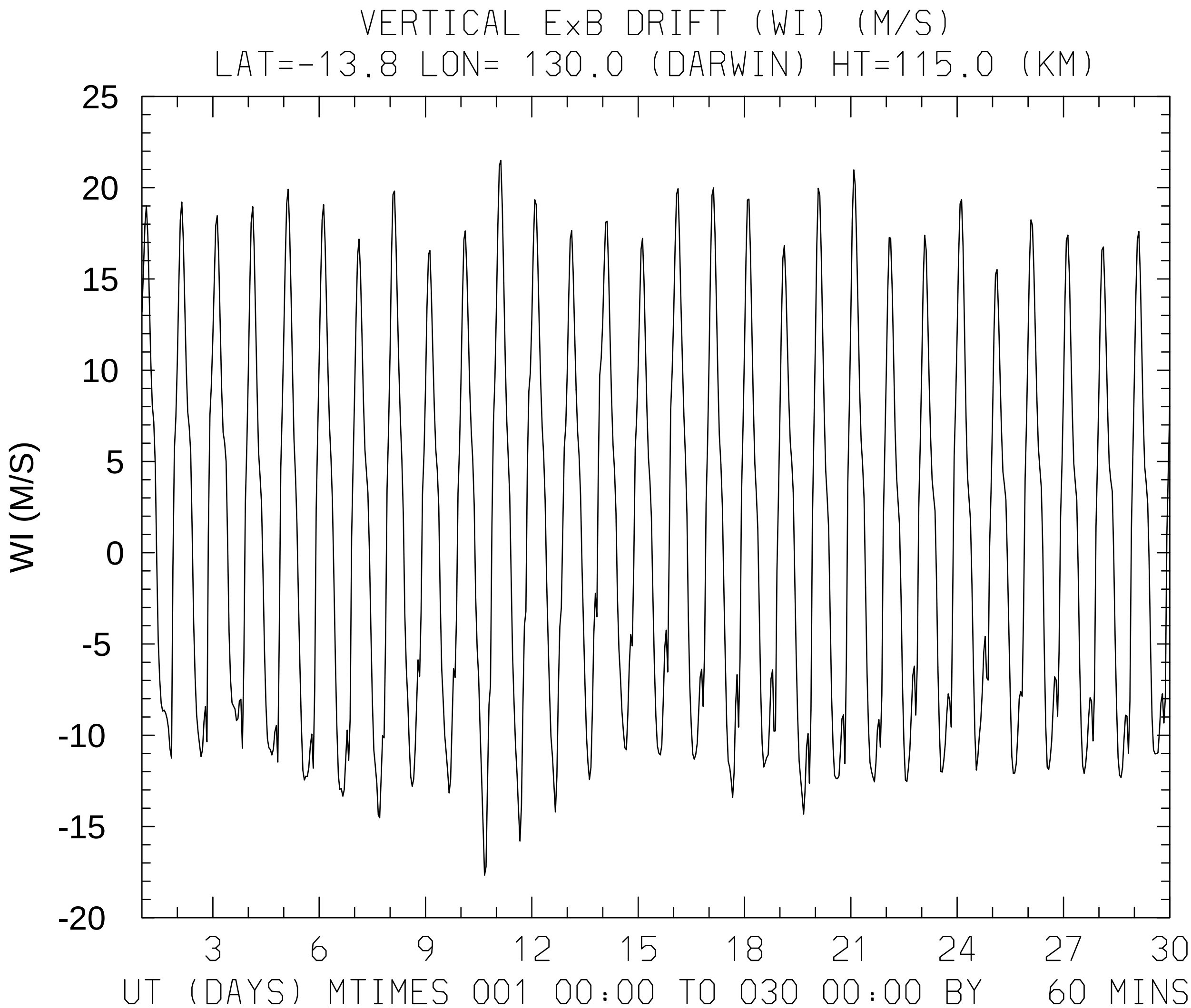
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.7671E+01 2.1506E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

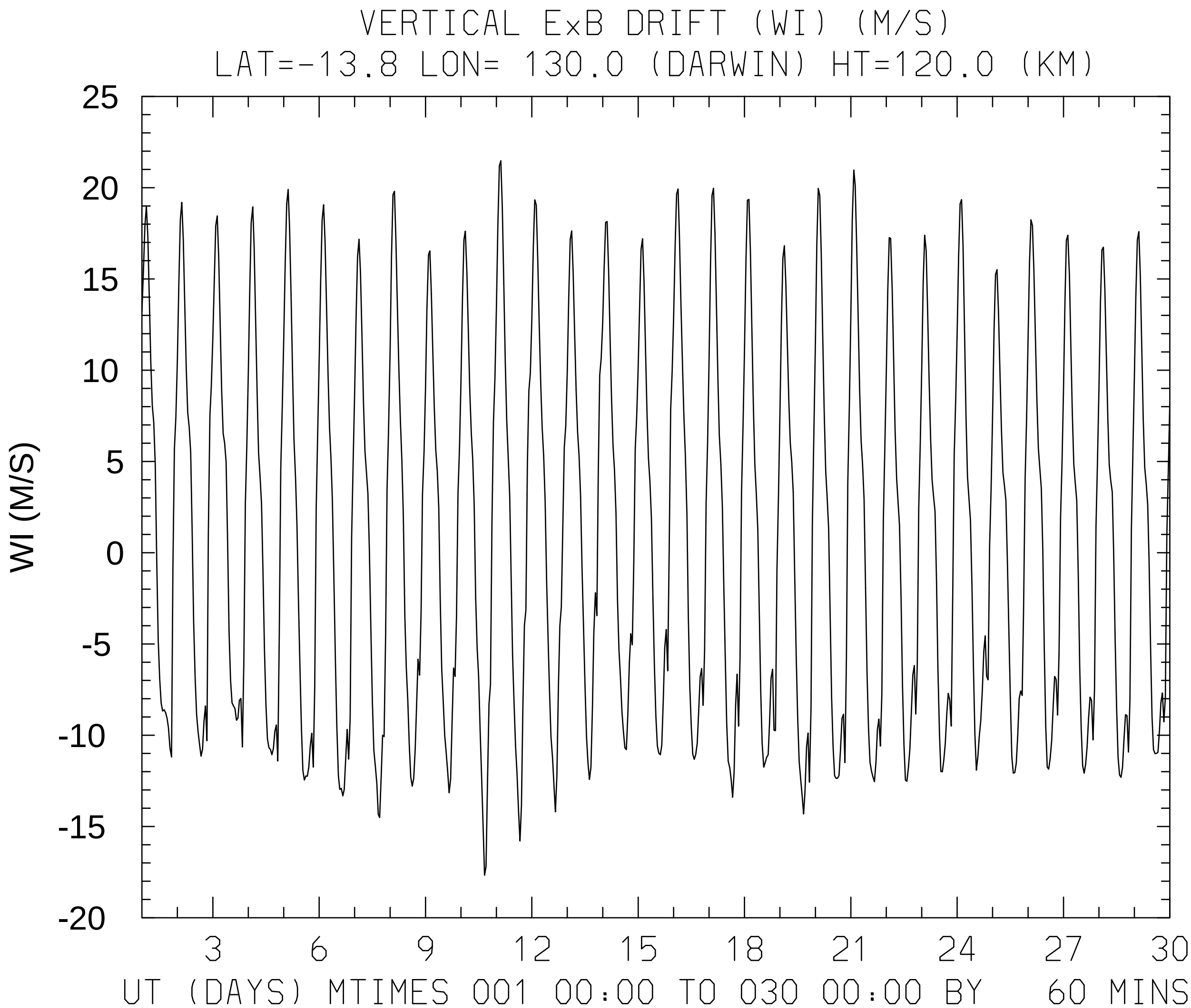
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= -1.7671E+01 2.1492E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

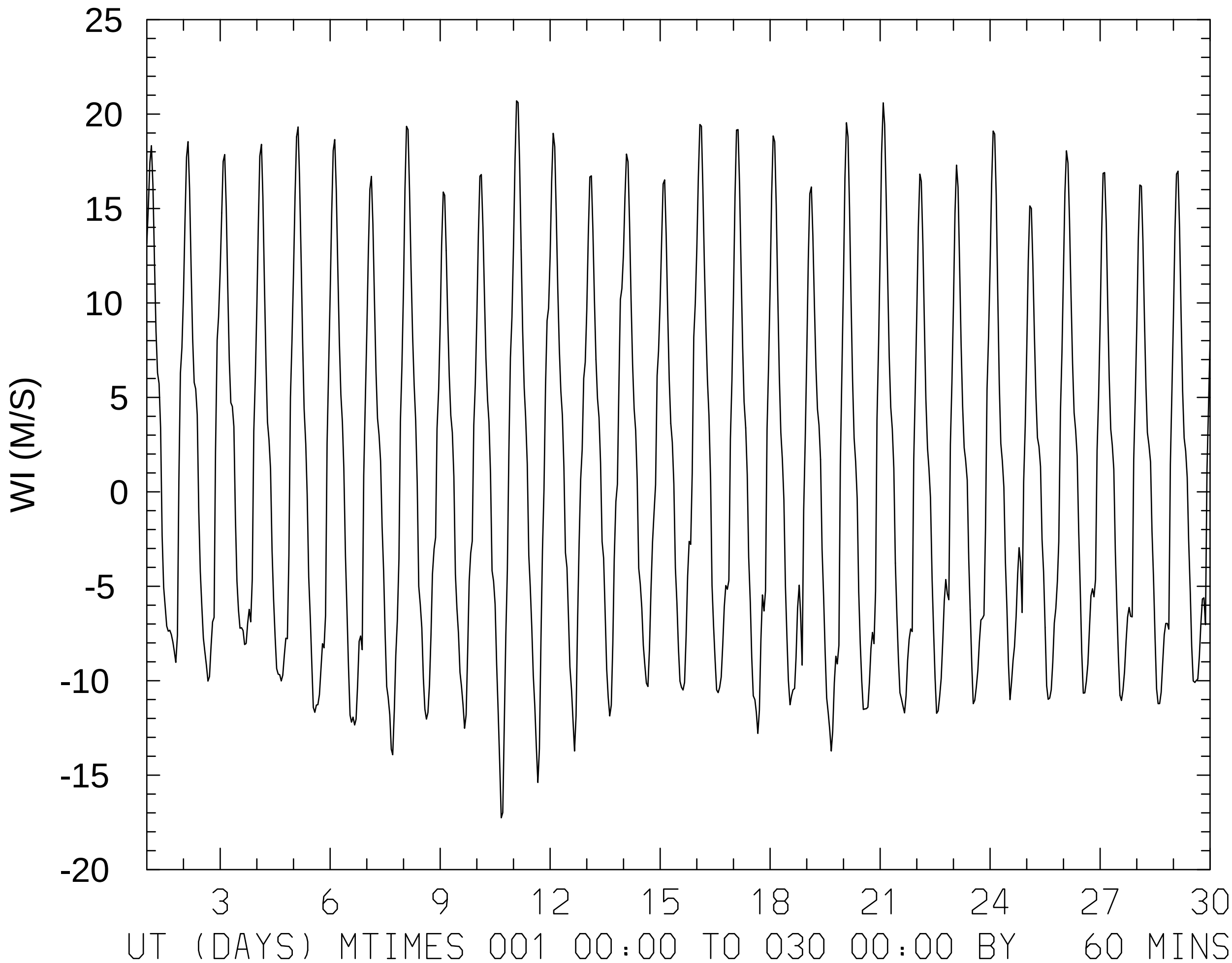


MIN,MAX= -1.7668E+01 2.1475E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

VERTICAL ExB DRIFT (WI) (M/S)
LAT=-13.8 LON= 130.0 (DARWIN) (HMF2 HEIGHTS)

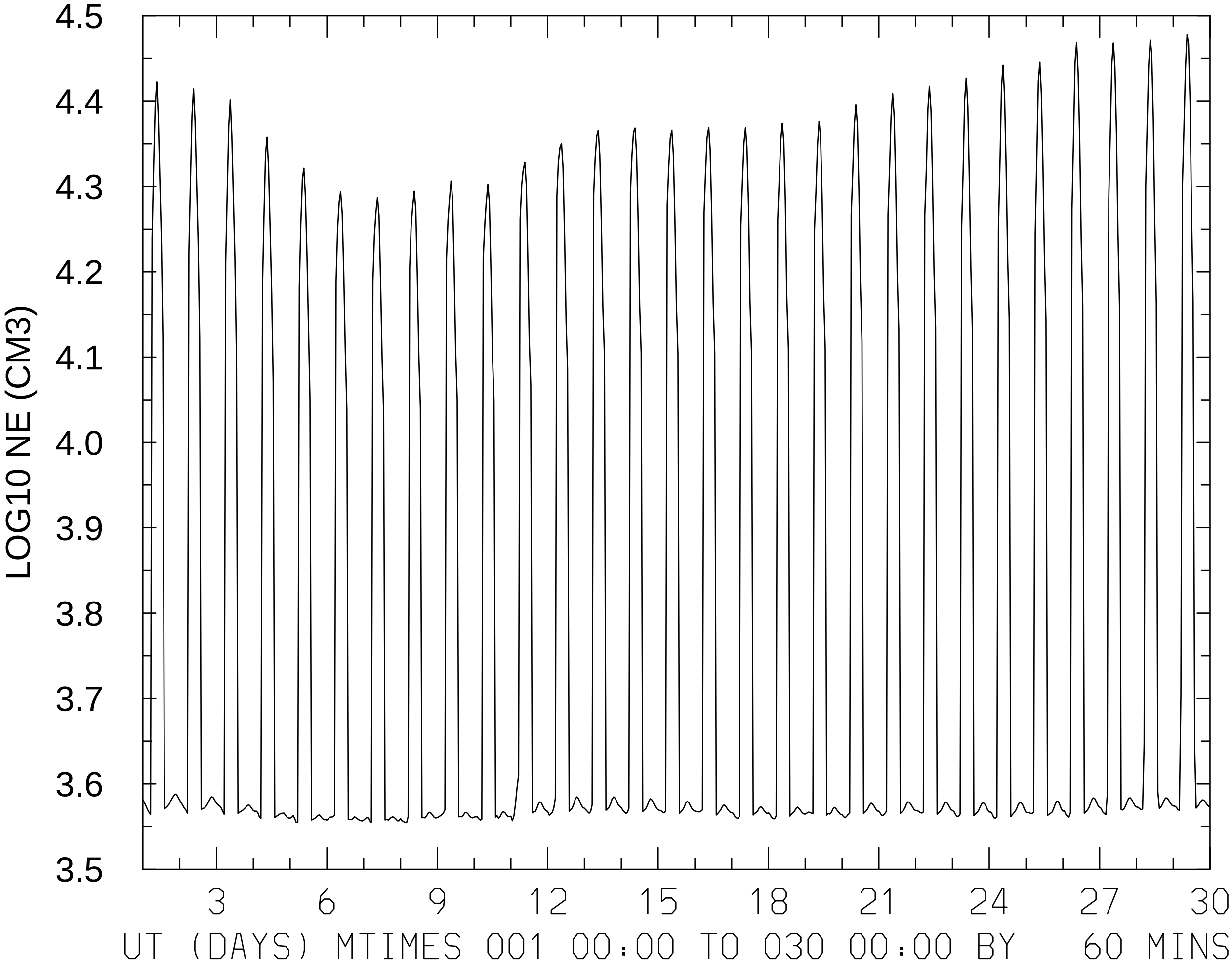


MIN,MAX= -1.7259E+01 2.0698E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

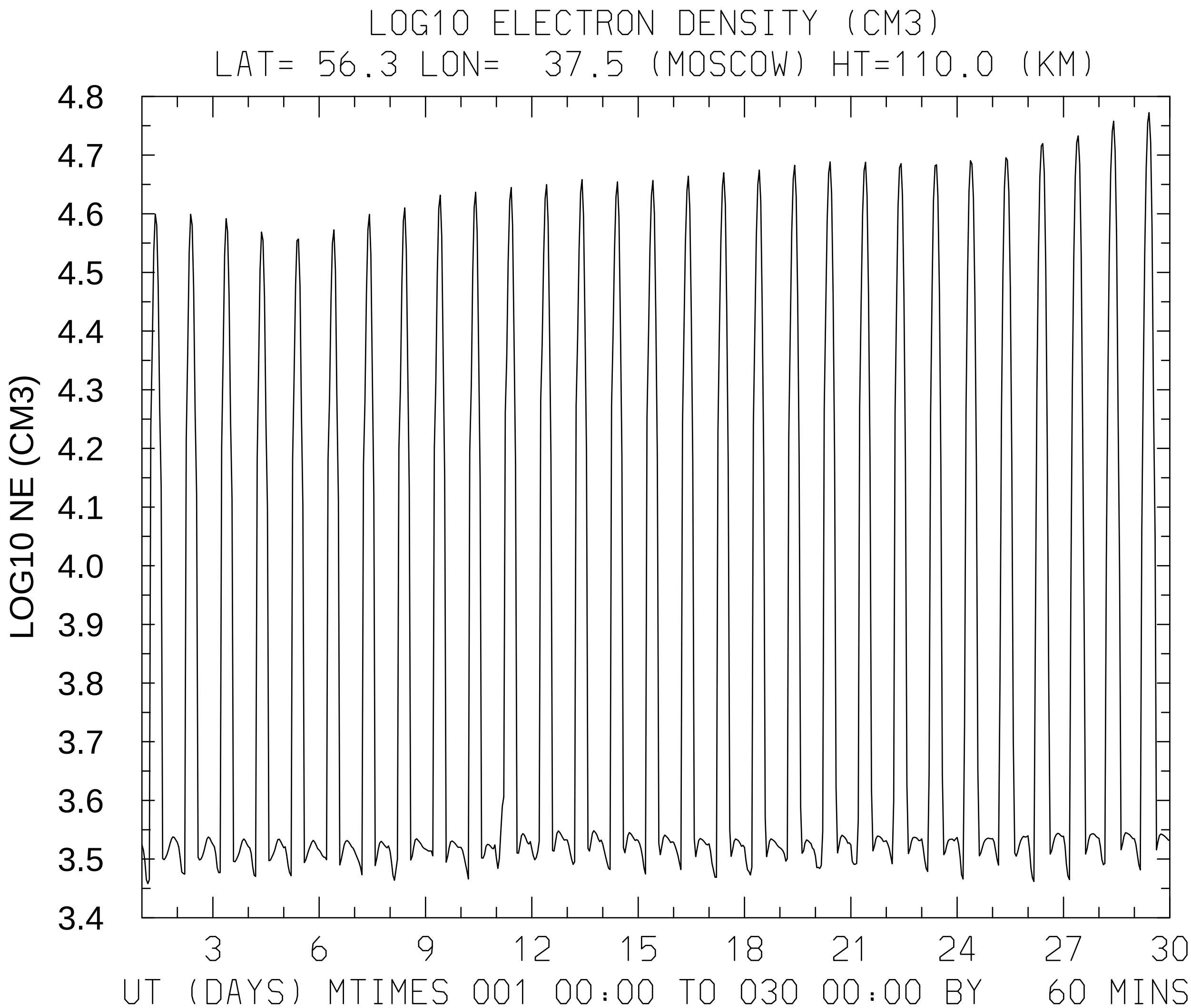
LOG10 ELECTRON DENSITY (CM3)
LAT= 56.3 LON= 37.5 (MOSCOW) HT=105.0 (KM)



MIN,MAX= 3.5545E+00 4.4779E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

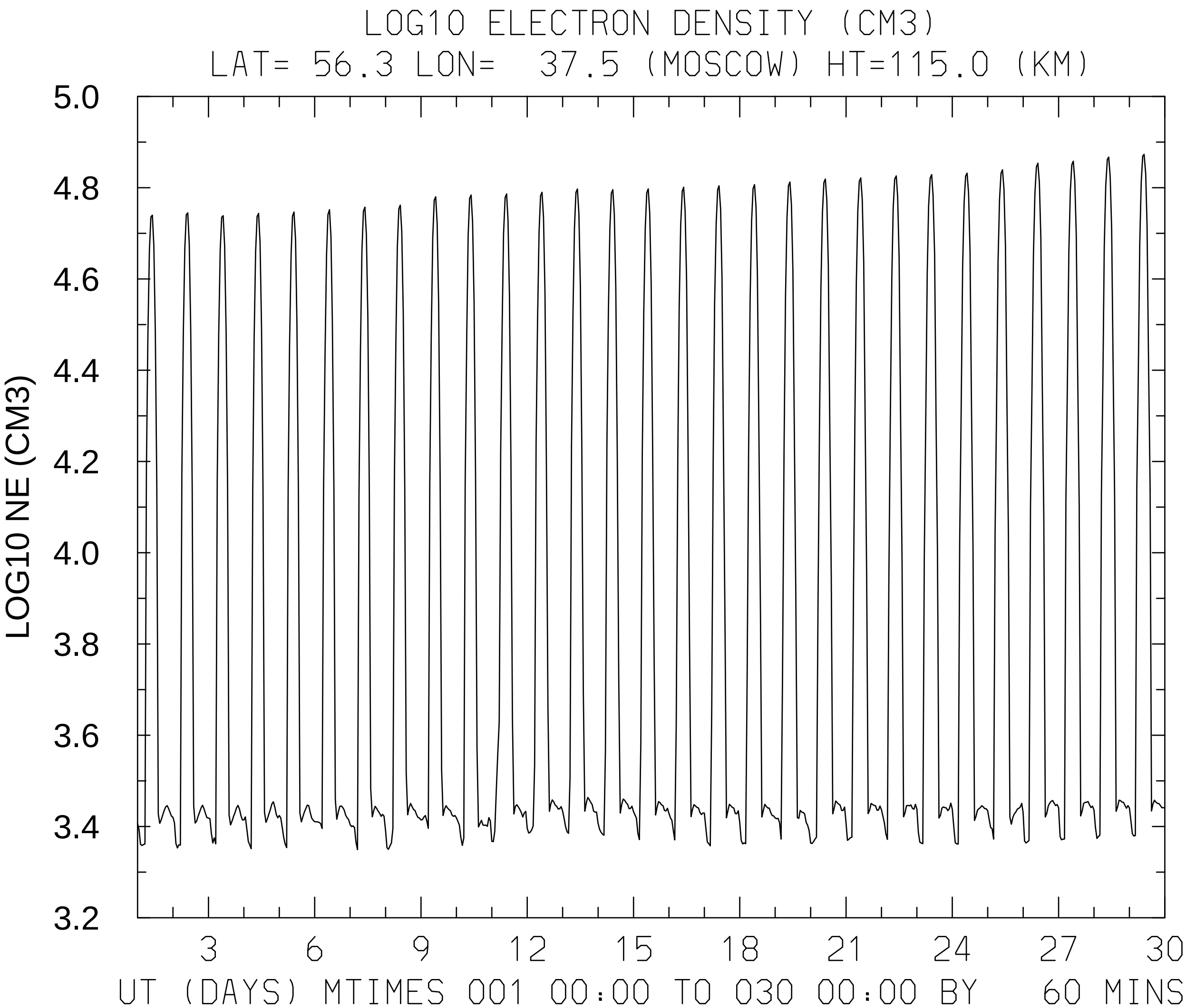
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.4581E+00 4.7723E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

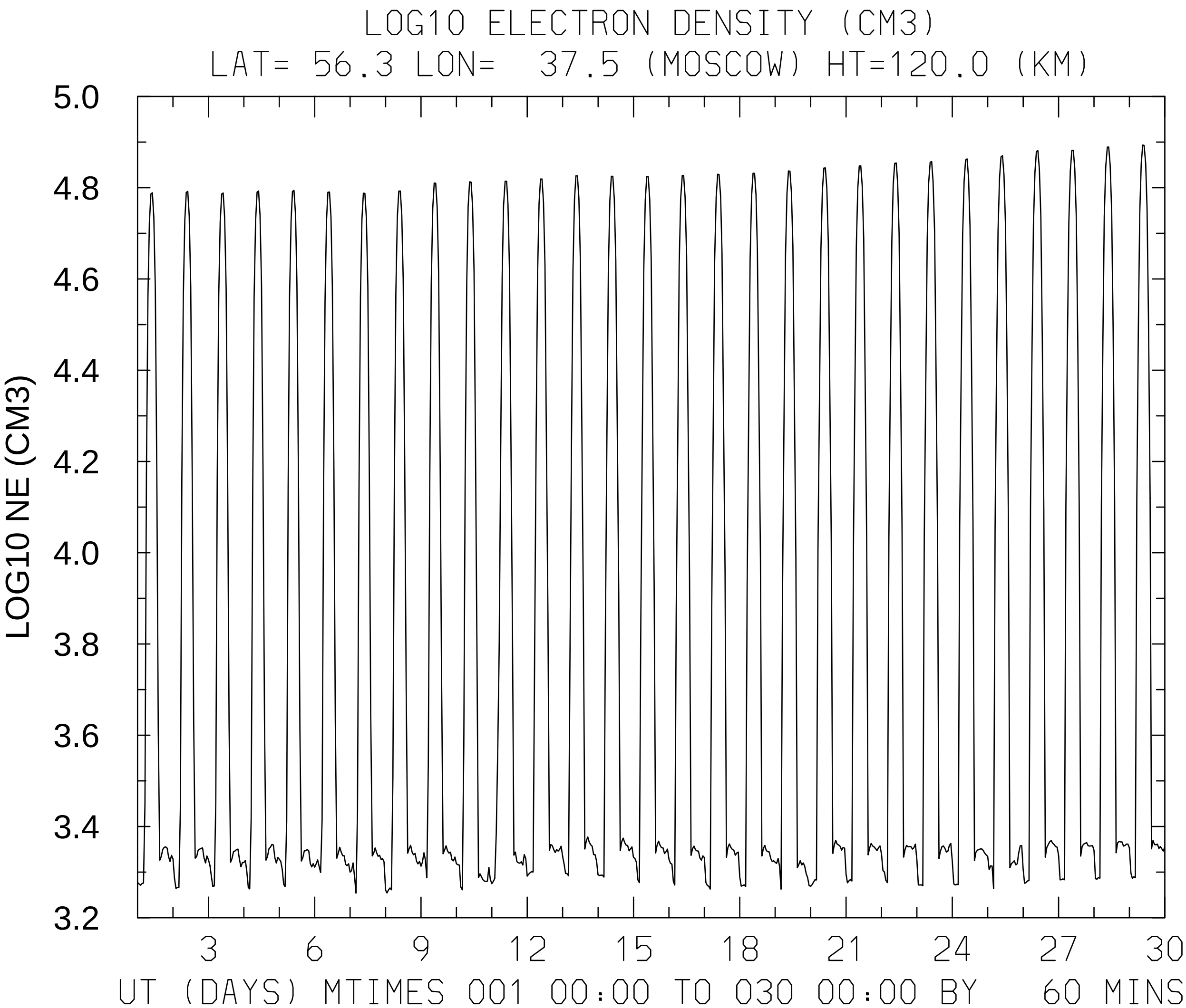
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.3492E+00 4.8730E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

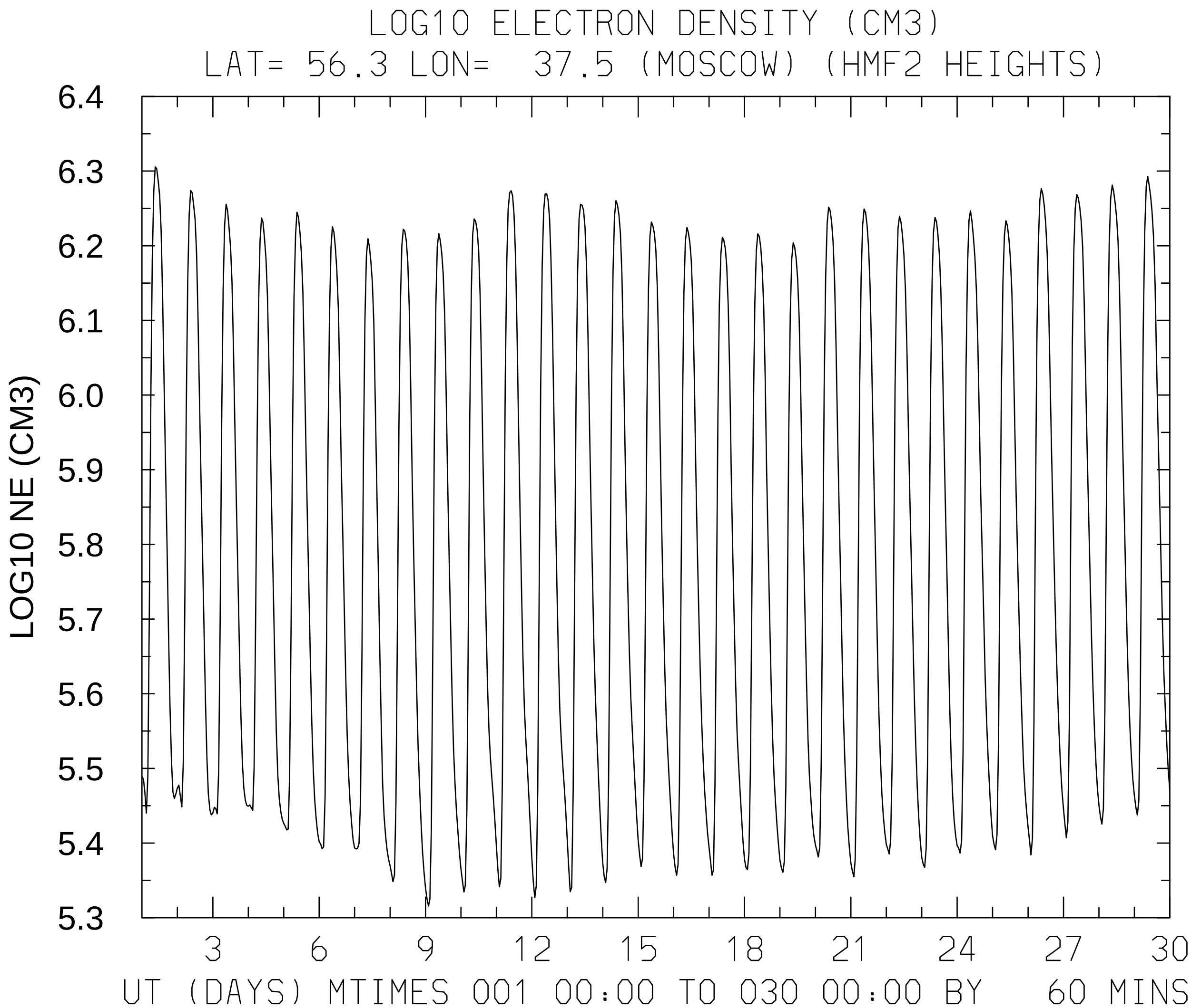
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.2537E+00 4.8933E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

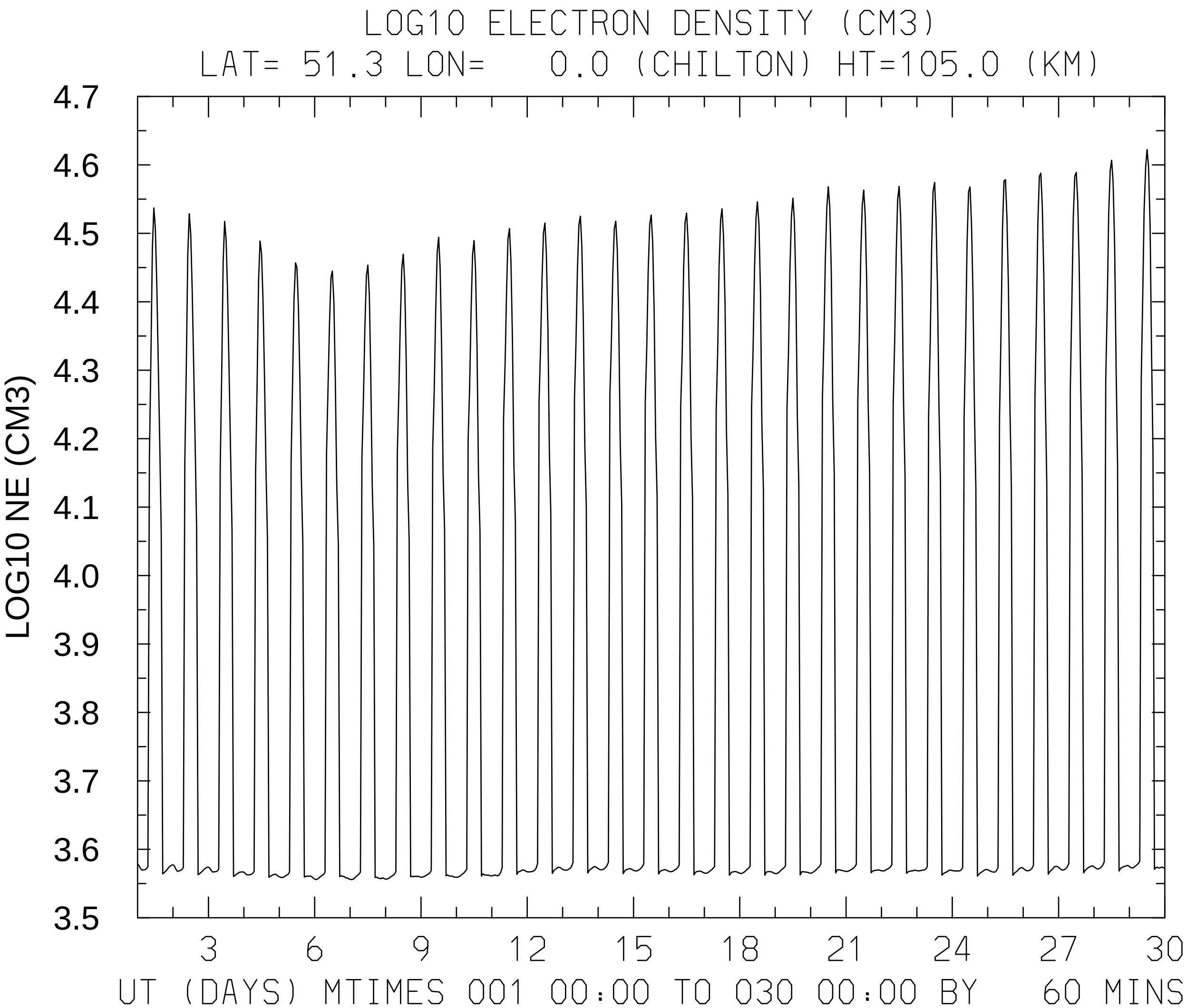
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 5.3157E+00 6.3056E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

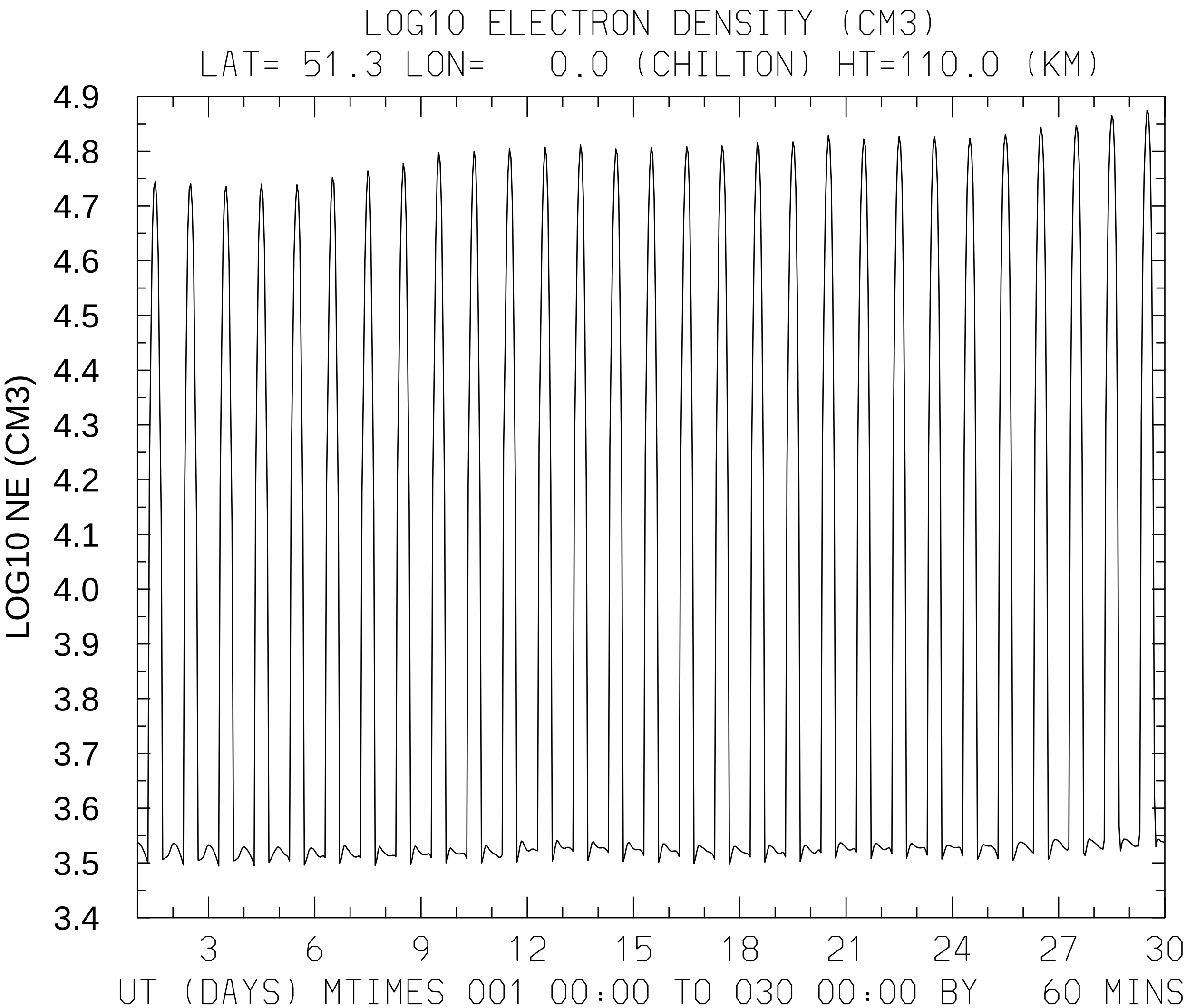
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.5556E+00 4.6223E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

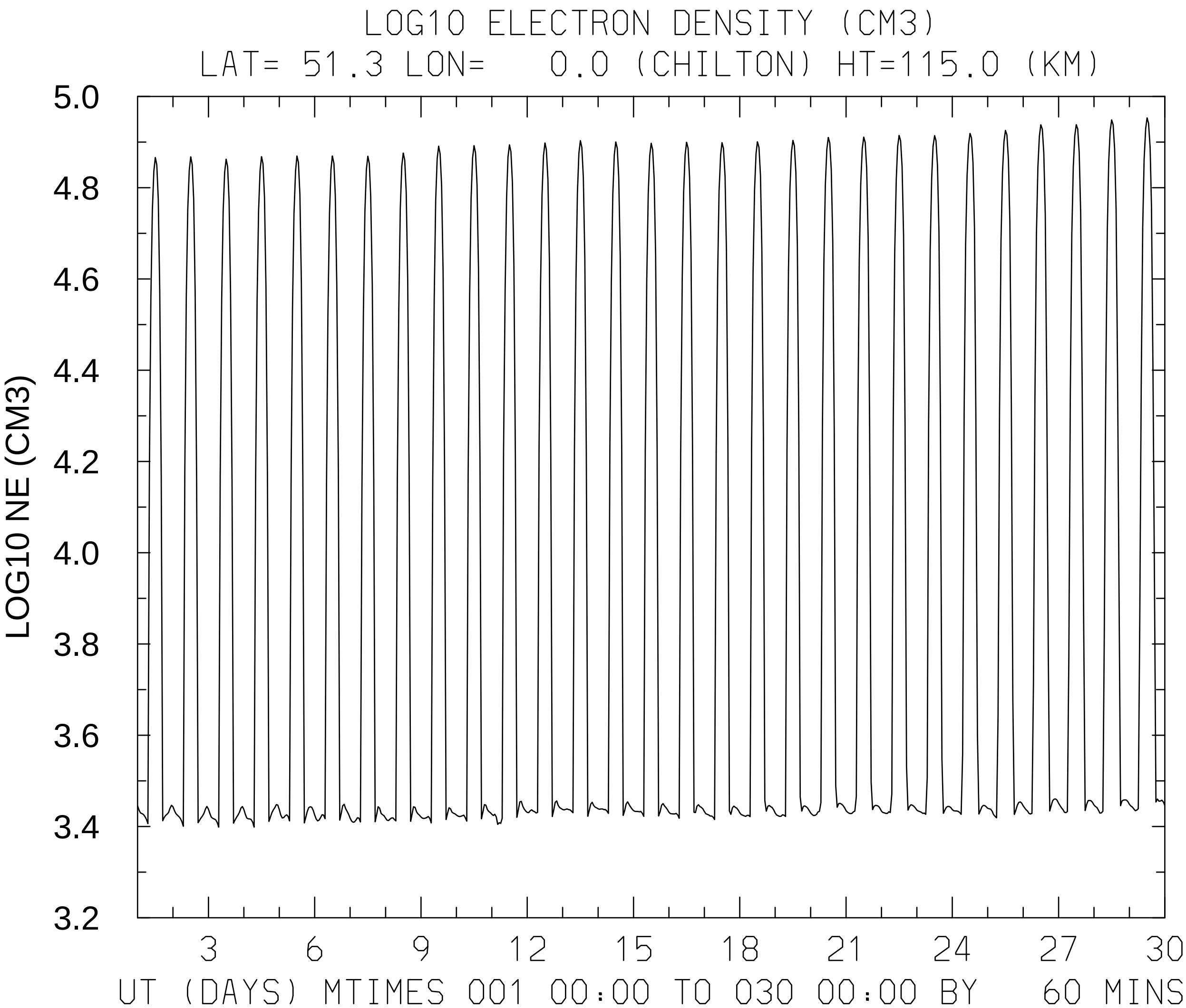
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.4944E+00 4.8753E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

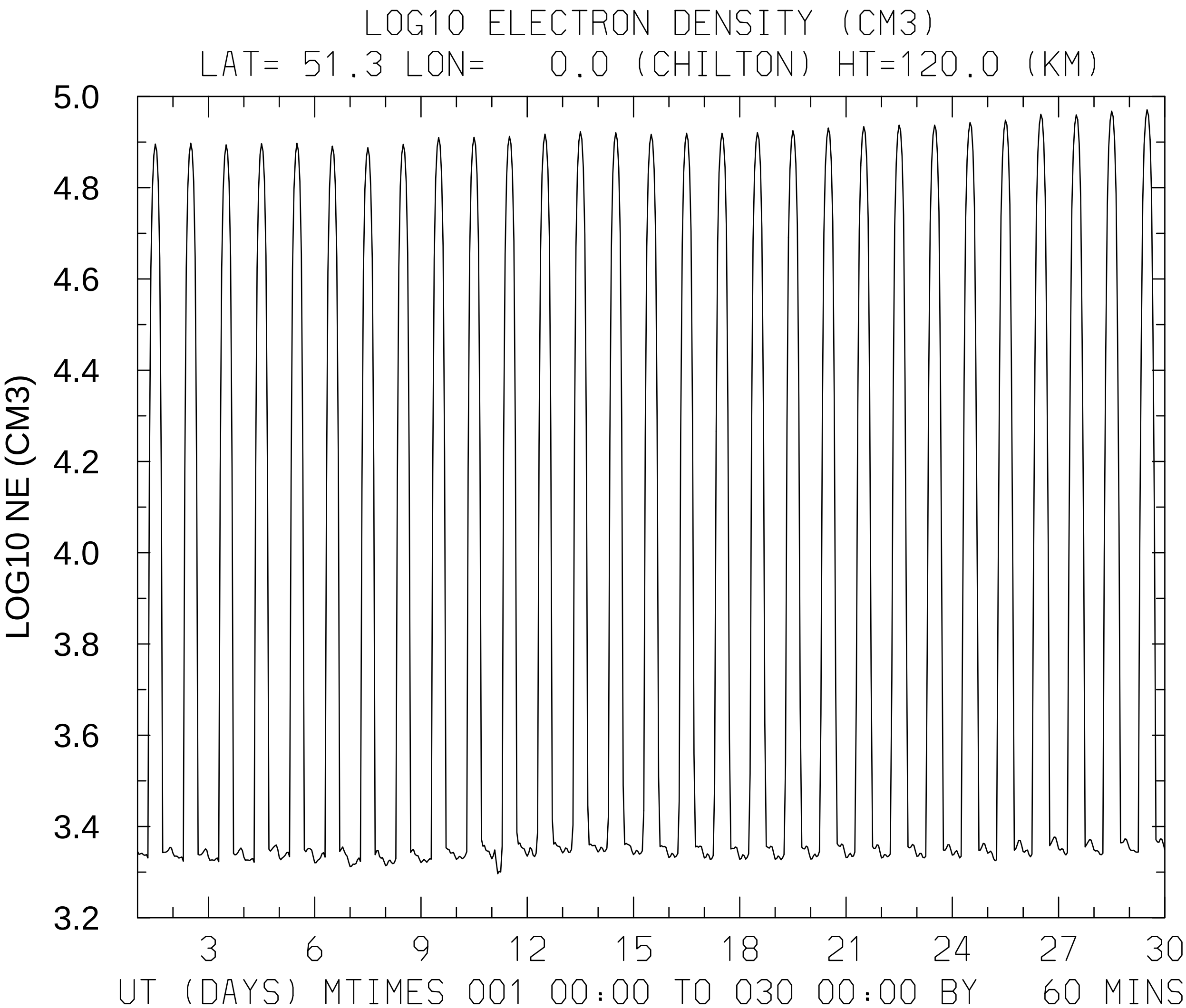
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.3985E+00 4.9529E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

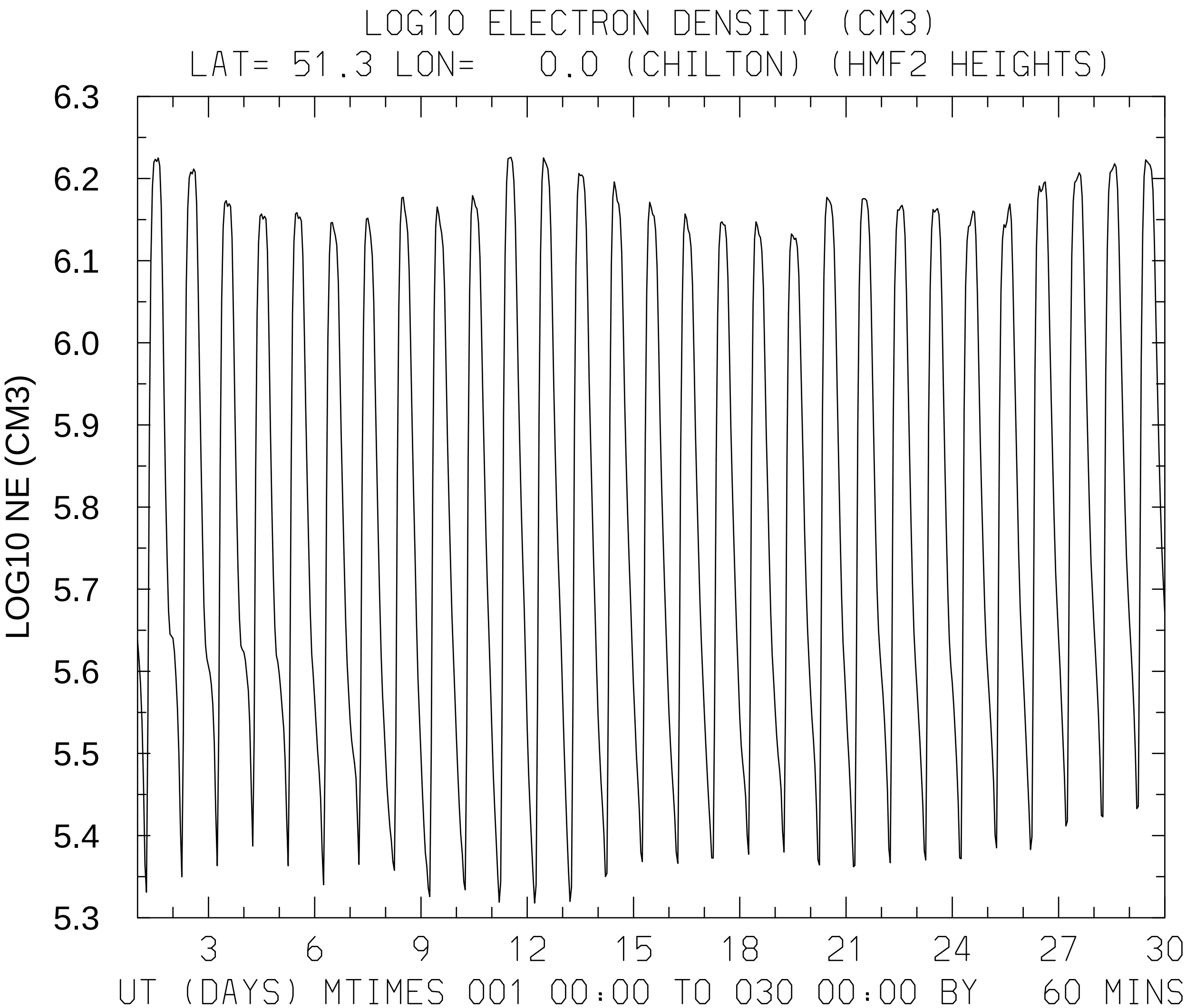
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.2965E+00 4.9708E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

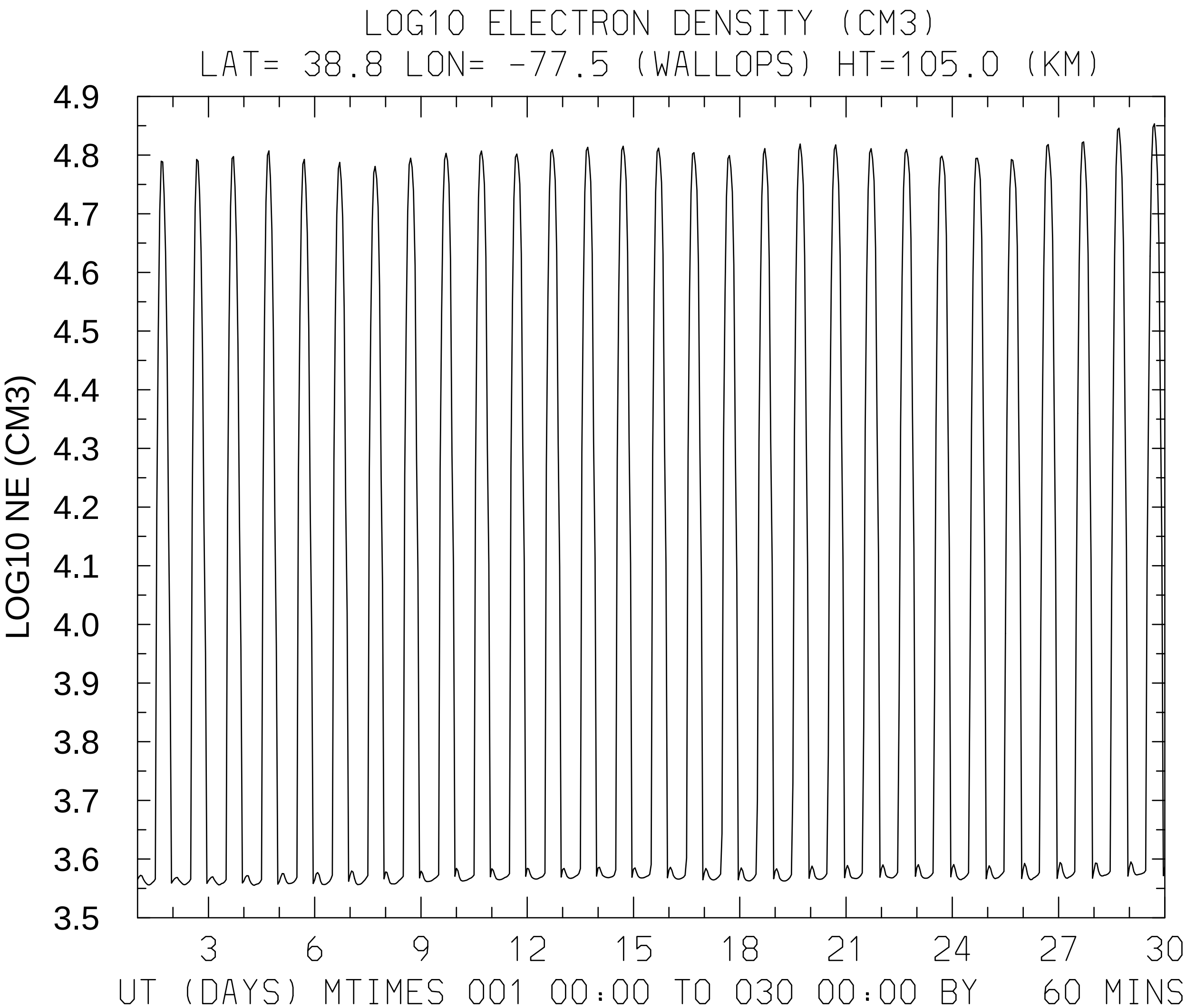
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 5.3179E+00 6.2258E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

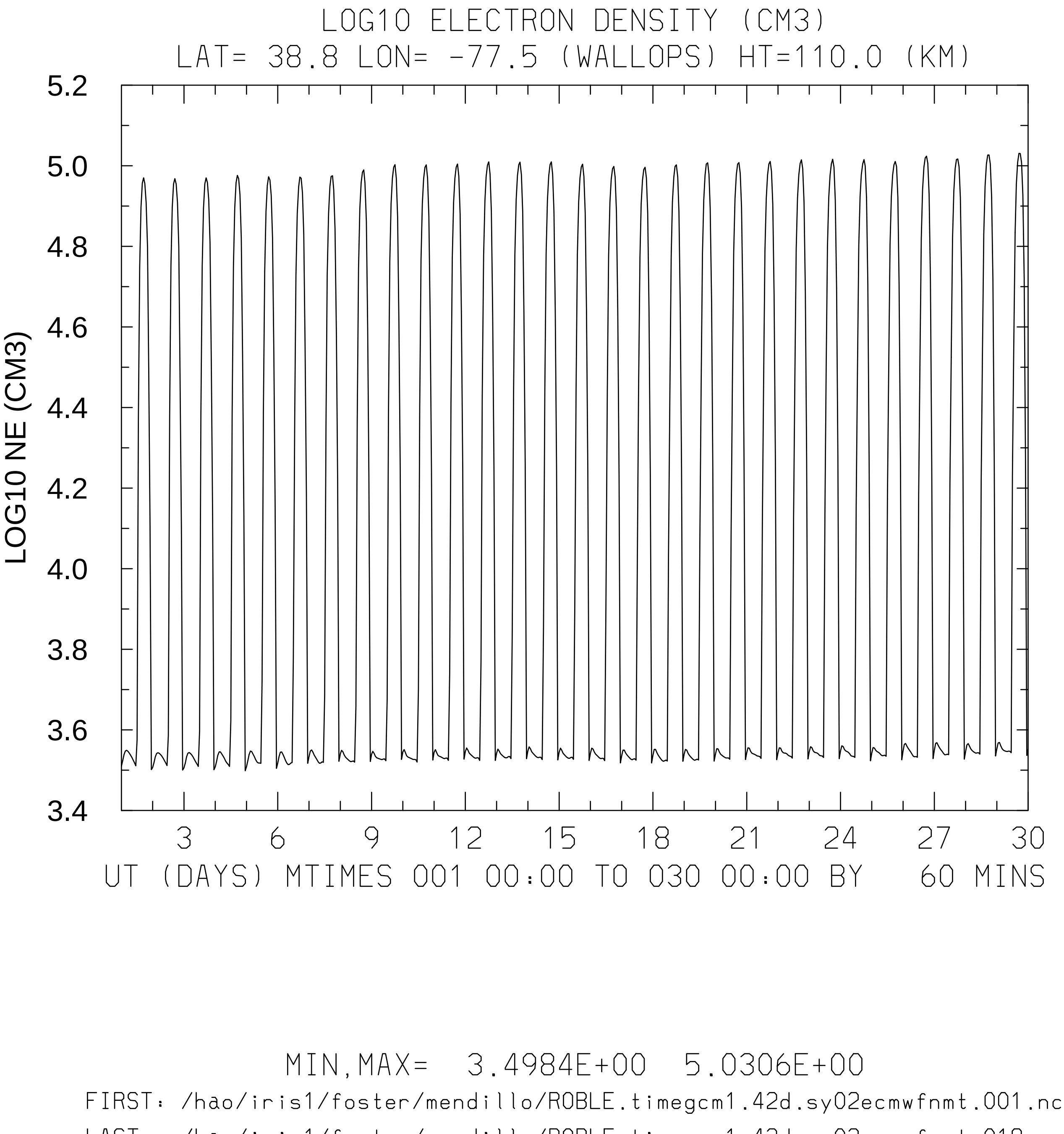
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

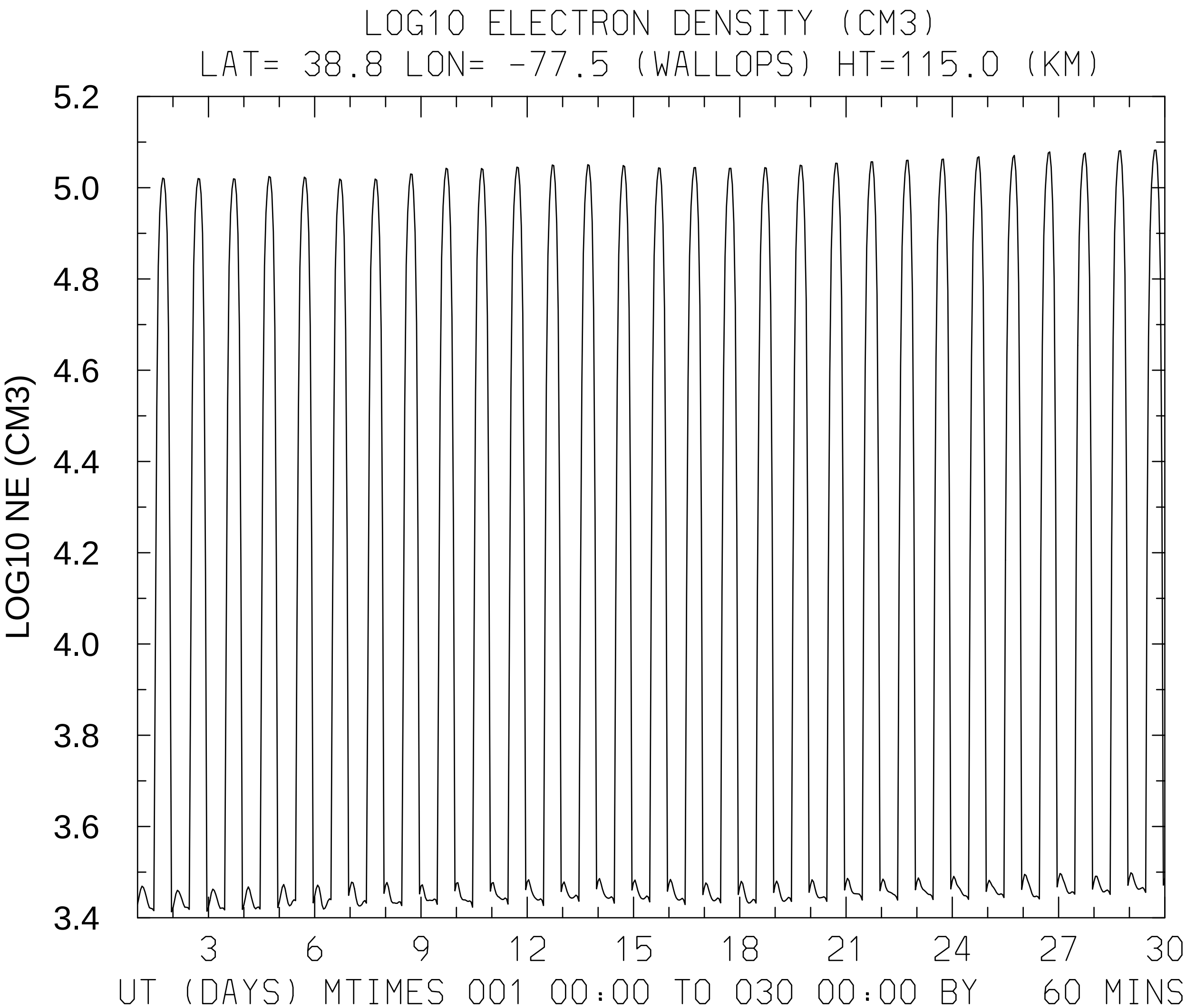


MIN,MAX= 3.5553E+00 4.8533E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

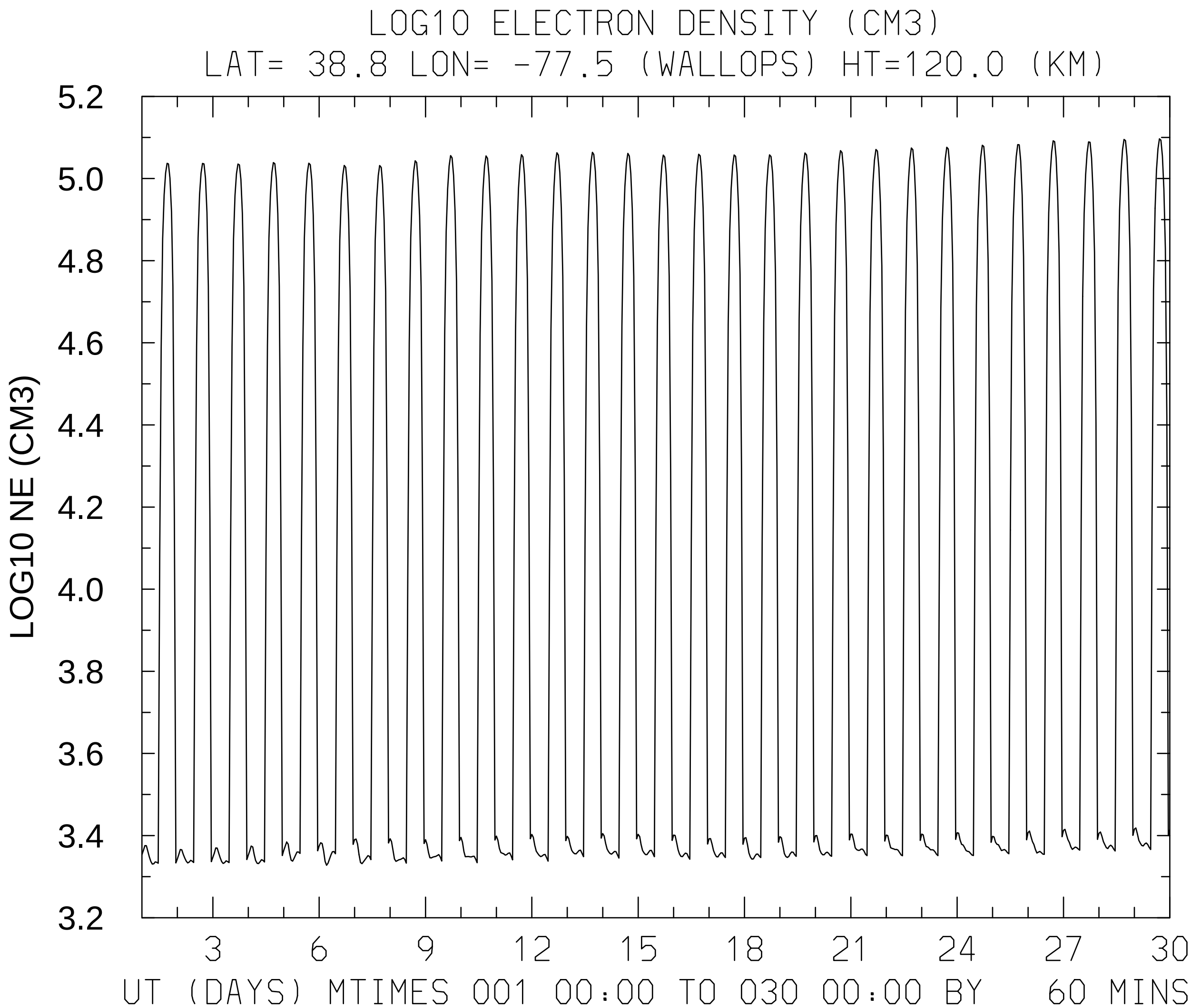

LOG10 ELECTRON DENSITY (CM3)
LAT= 38.8 LON= -77.5 (WALLOPS) HT=110.0 (KM)
LOG10 NE (CM3)
5.2
5.0
4.8
4.6
4.4
4.2
4.0
3.8
3.6
3.4
3
6
9
12
15
18
21
24
27
30
UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS
MIN,MAX= 3.4984E+00 5.0306E+00
FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.4129E+00 5.0822E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

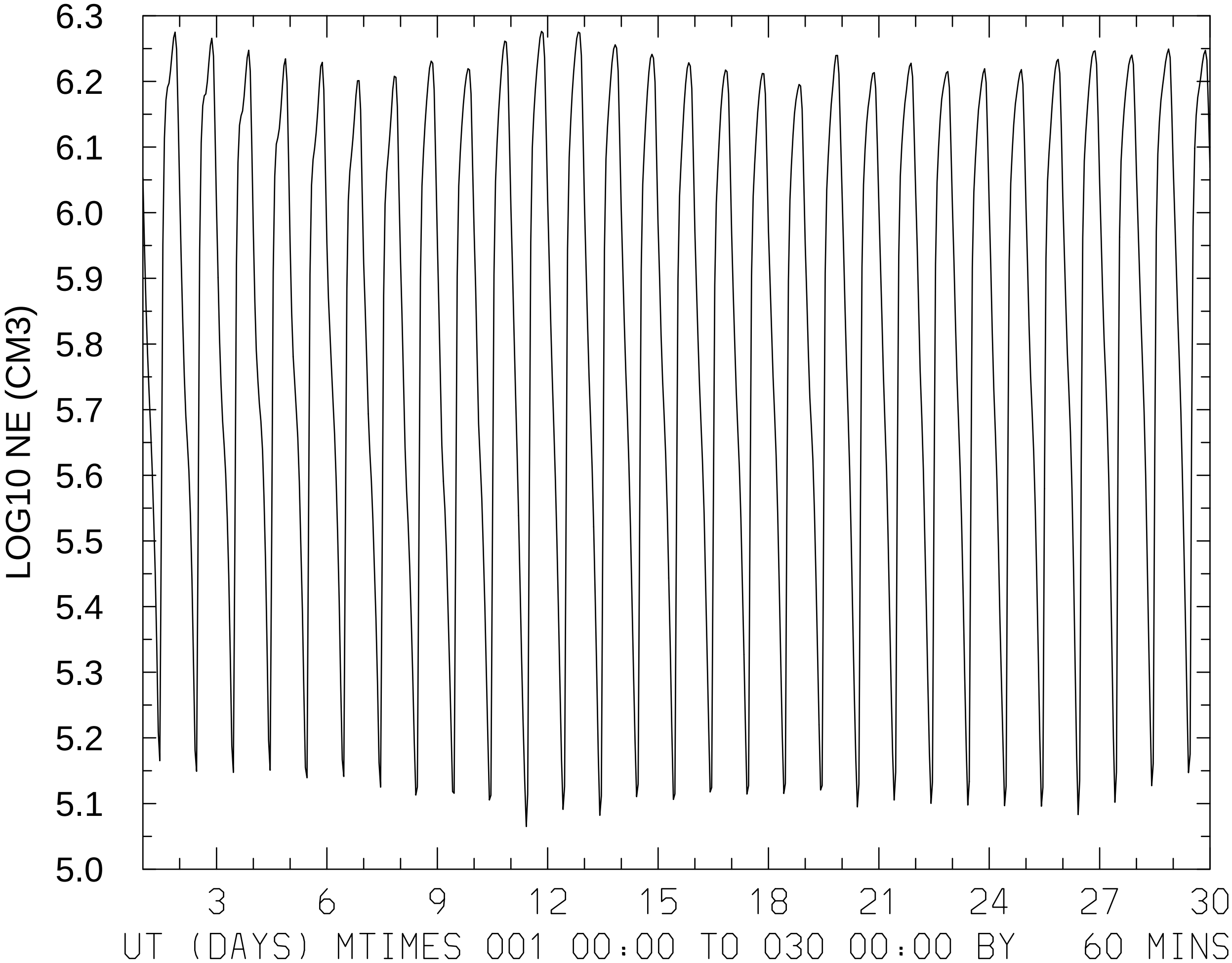


MIN,MAX= 3.3277E+00 5.0968E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

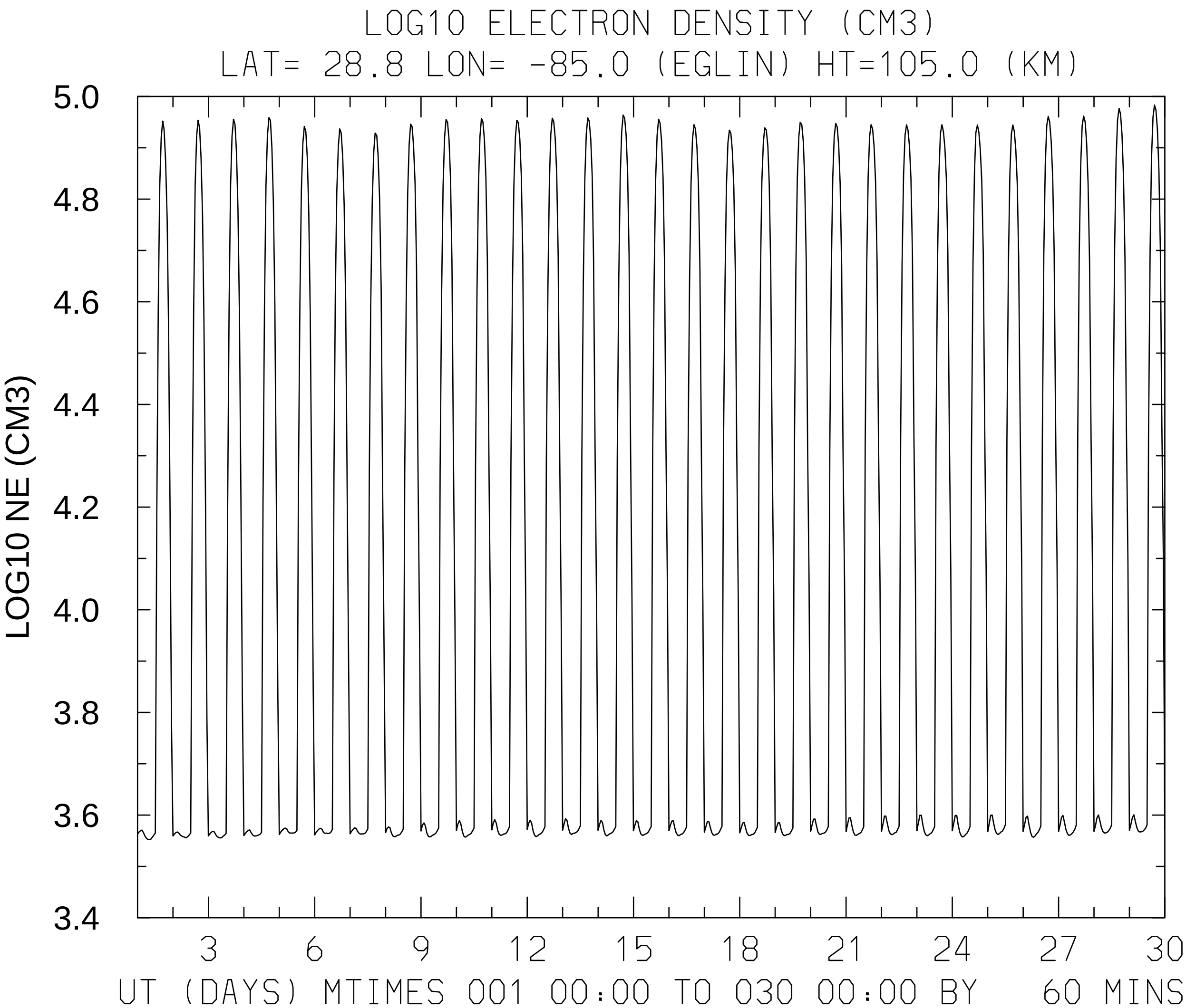
LOG10 ELECTRON DENSITY (CM3)
LAT= 38.8 LON= -77.5 (WALLOPS) (HMF2 HEIGHTS)



MIN,MAX= 5.0650E+00 6.2763E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

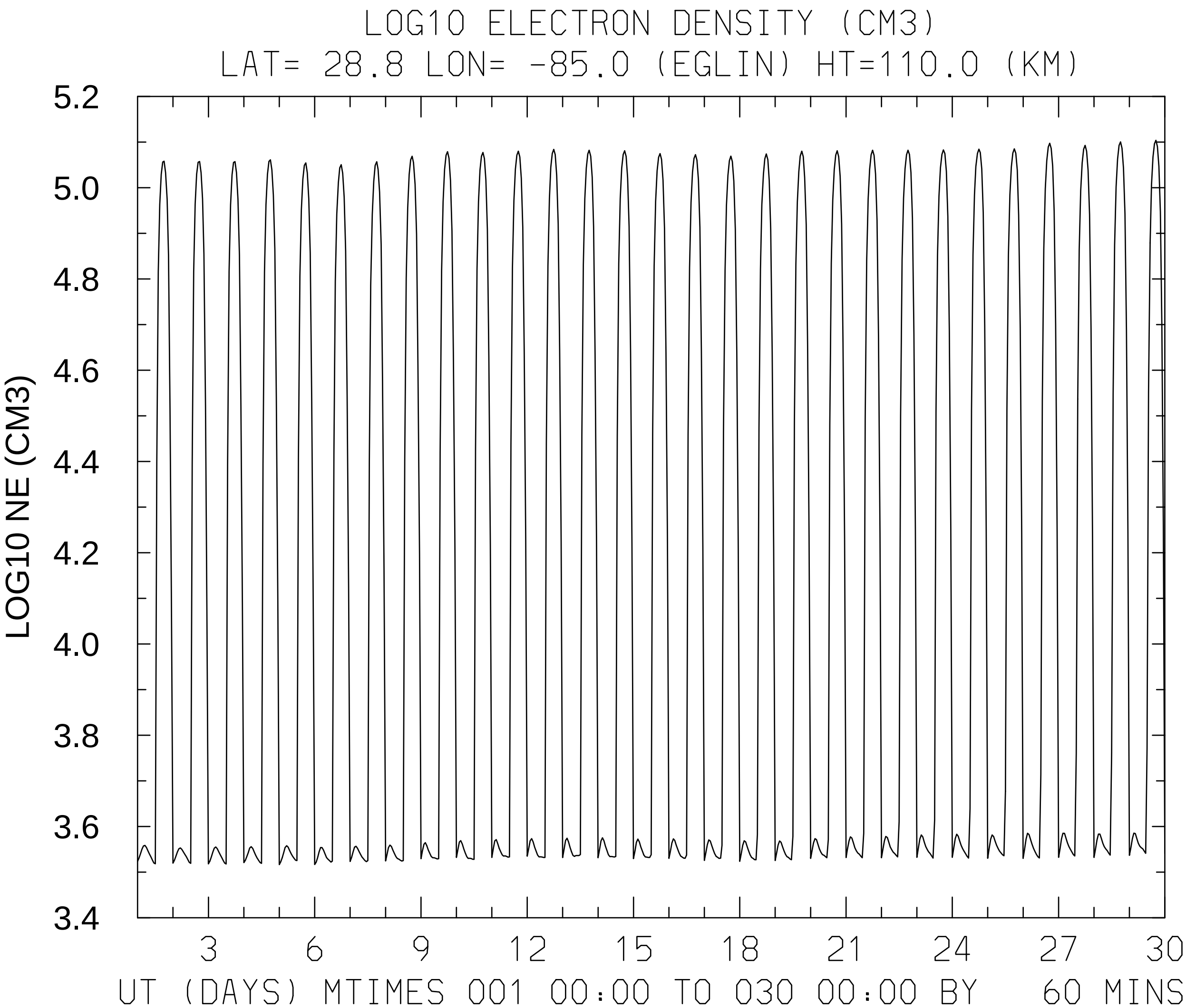
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.5522E+00 4.9833E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

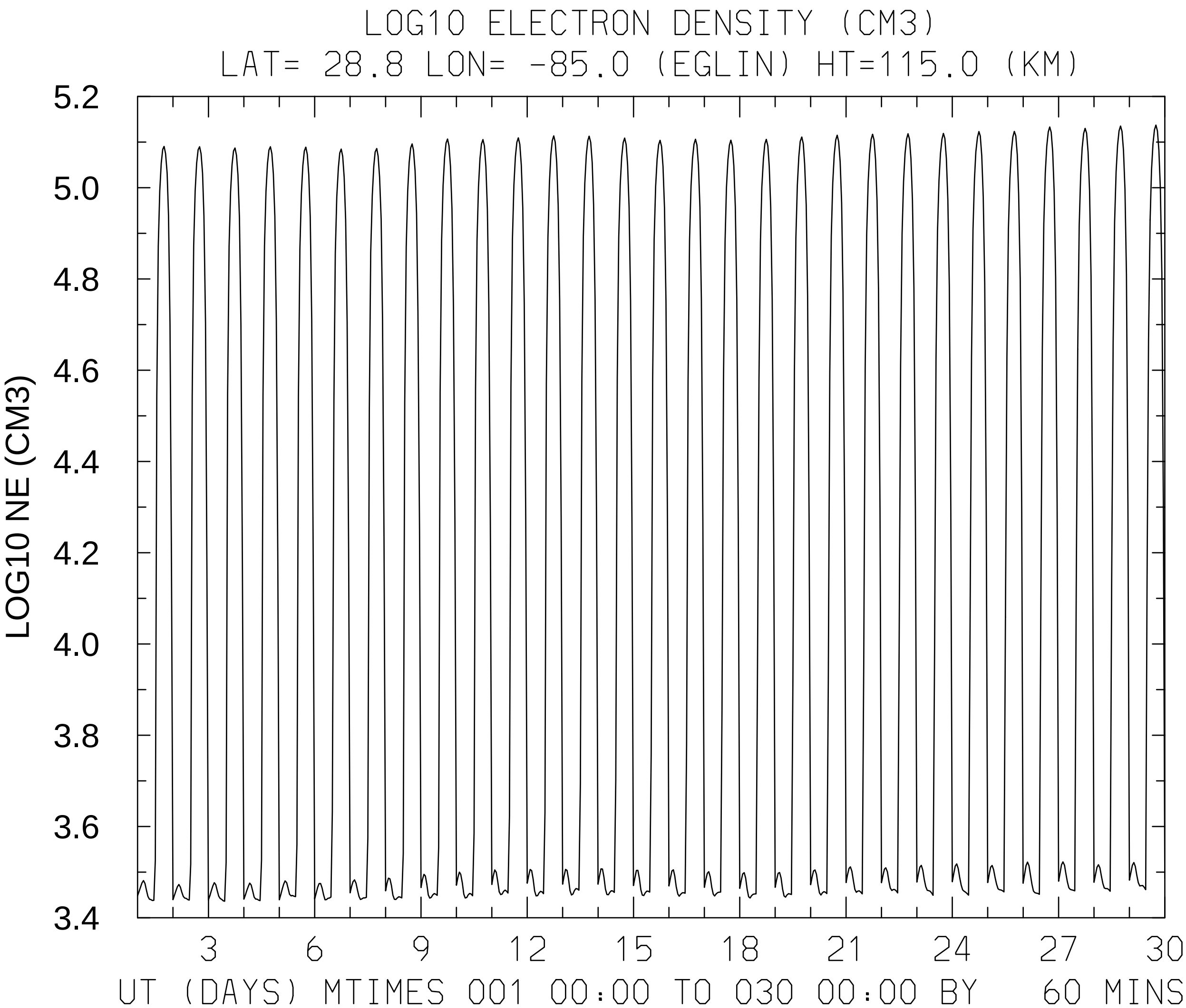
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.5163E+00 5.1039E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

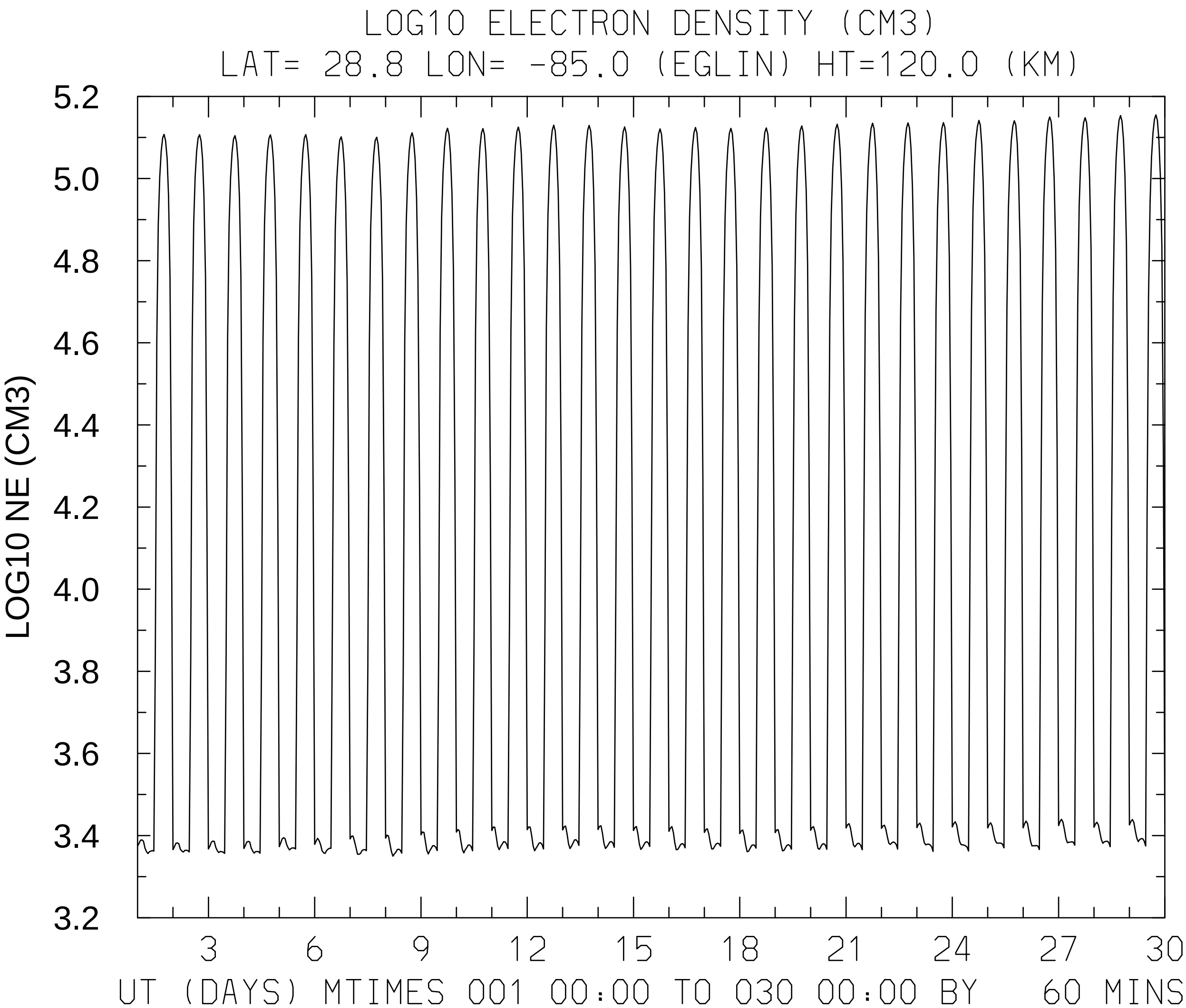
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.4361E+00 5.1373E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

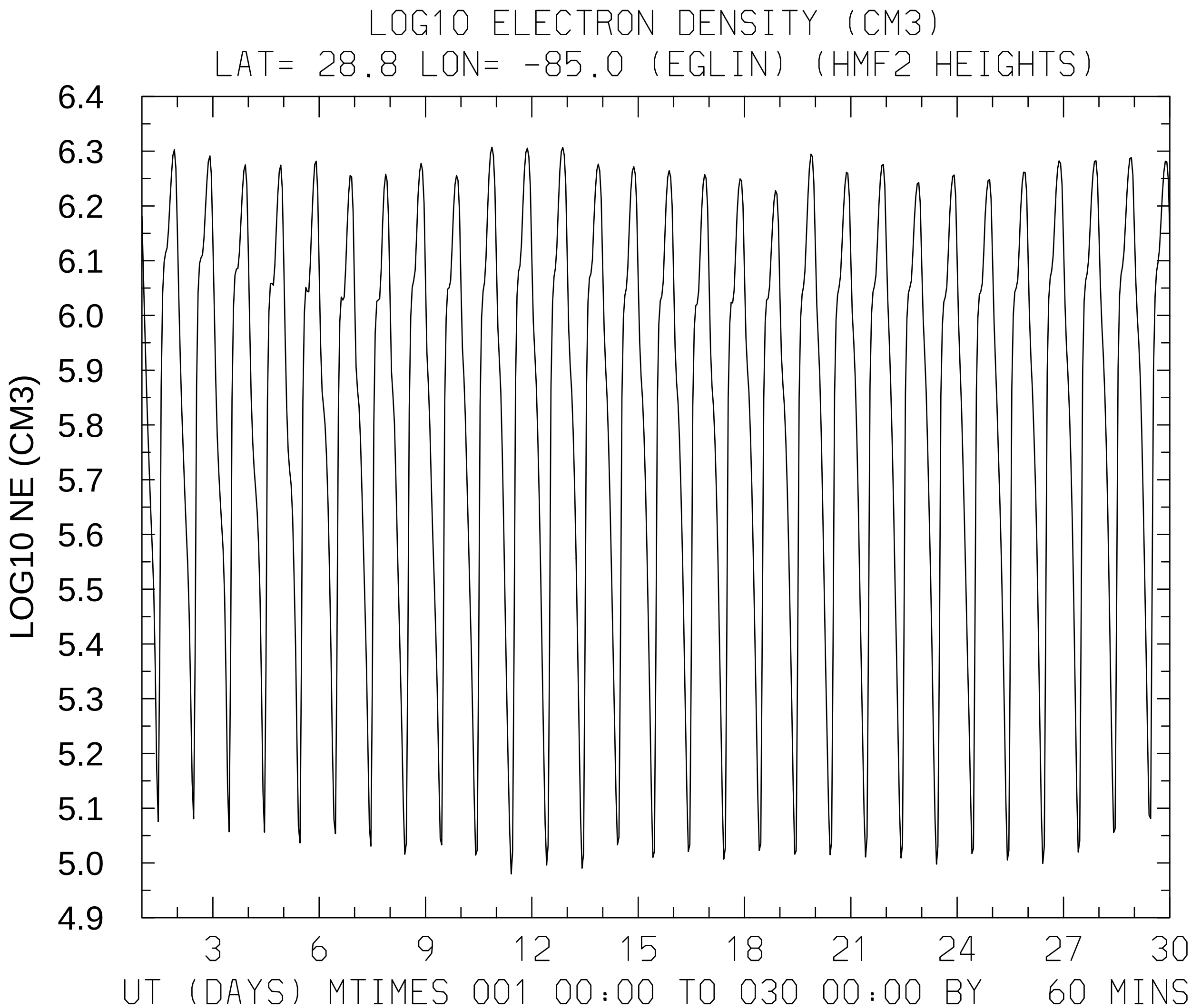
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.3500E+00 5.1551E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

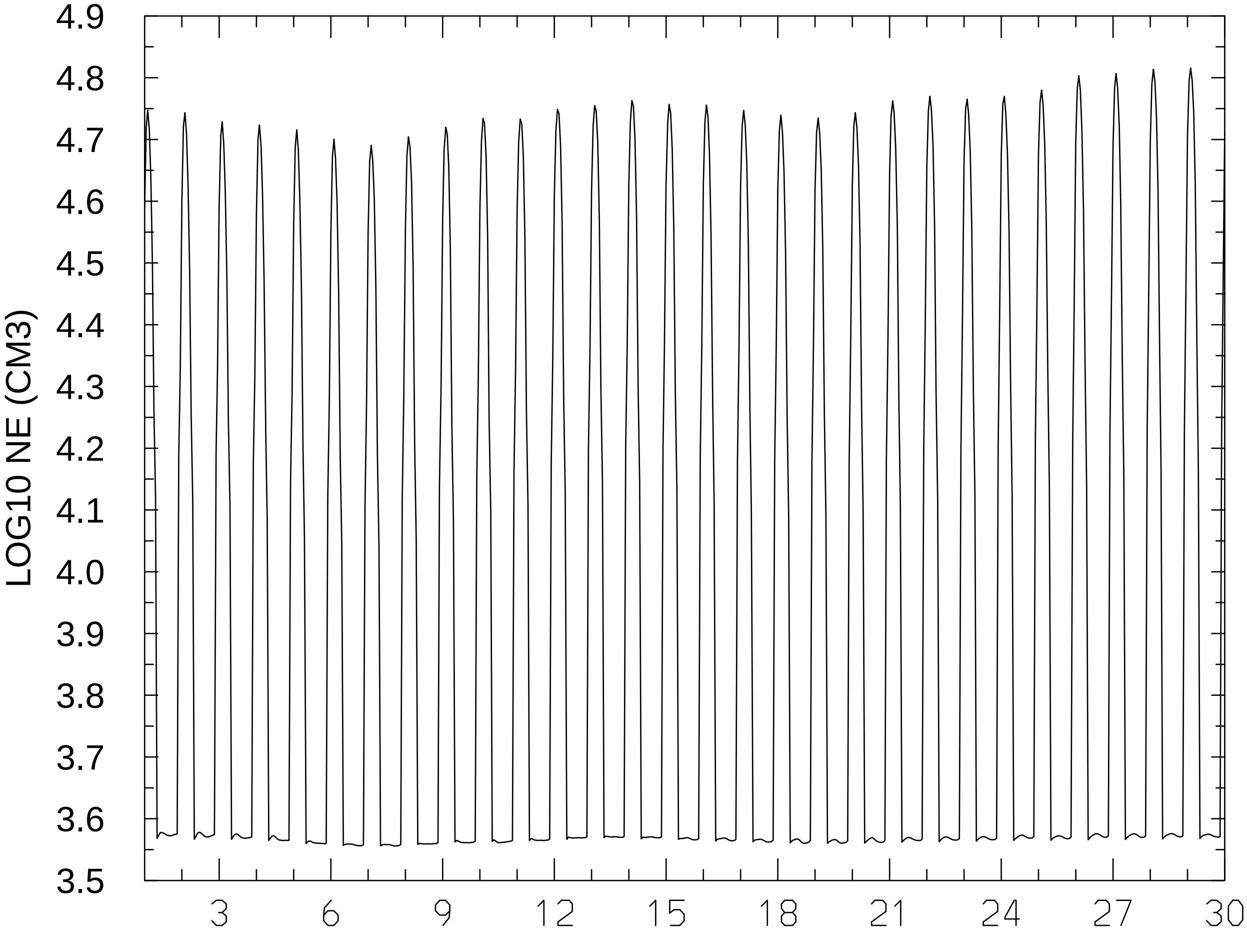


MIN,MAX= 4.9800E+00 6.3072E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

LOG10 ELECTRON DENSITY (CM3)
LAT= 43.8 LON= 142.5 (WAKKANI) HT=105.0 (KM)

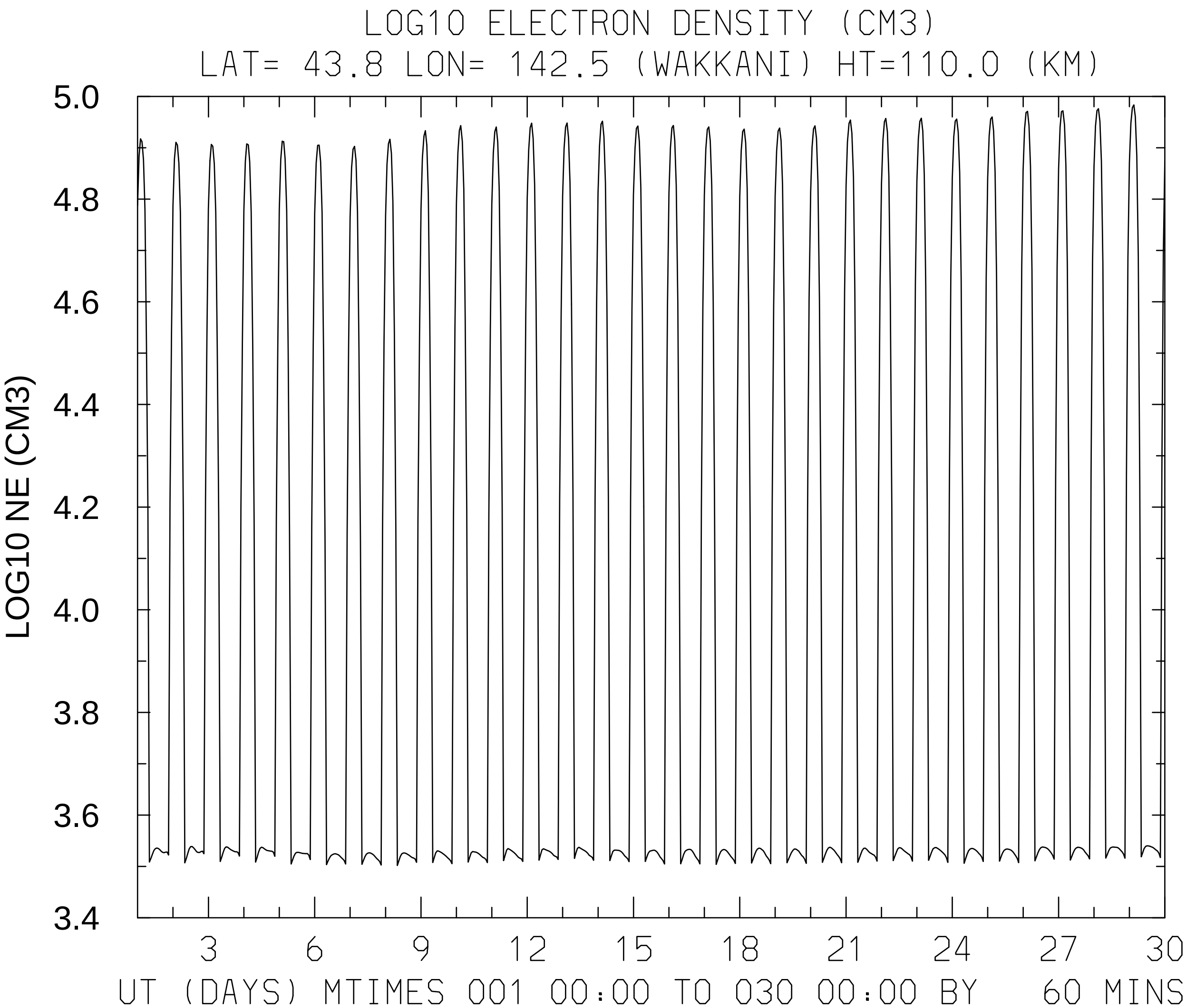


UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS

MIN,MAX= 3.5560E+00 4.8155E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

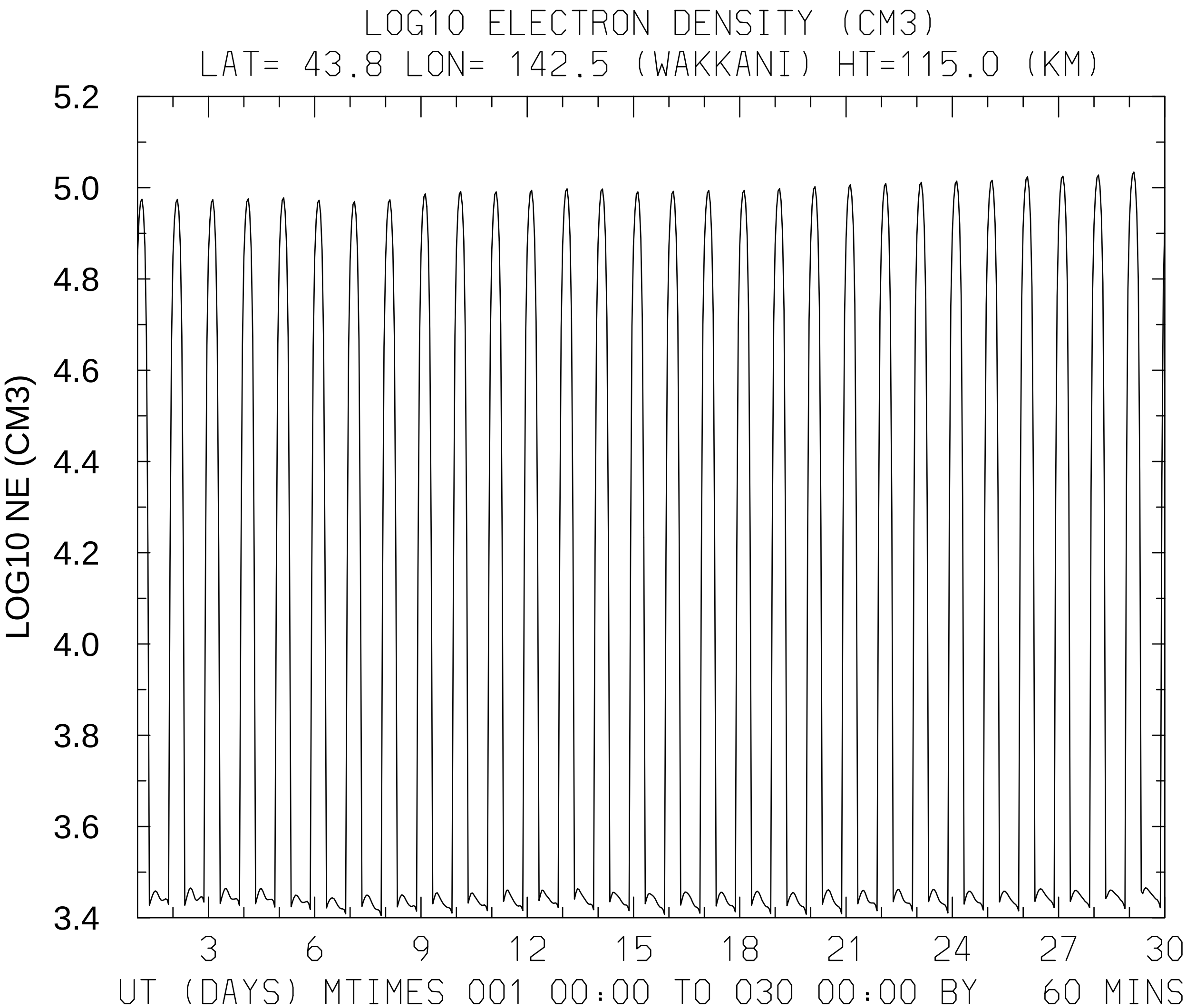
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.5018E+00 4.9834E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

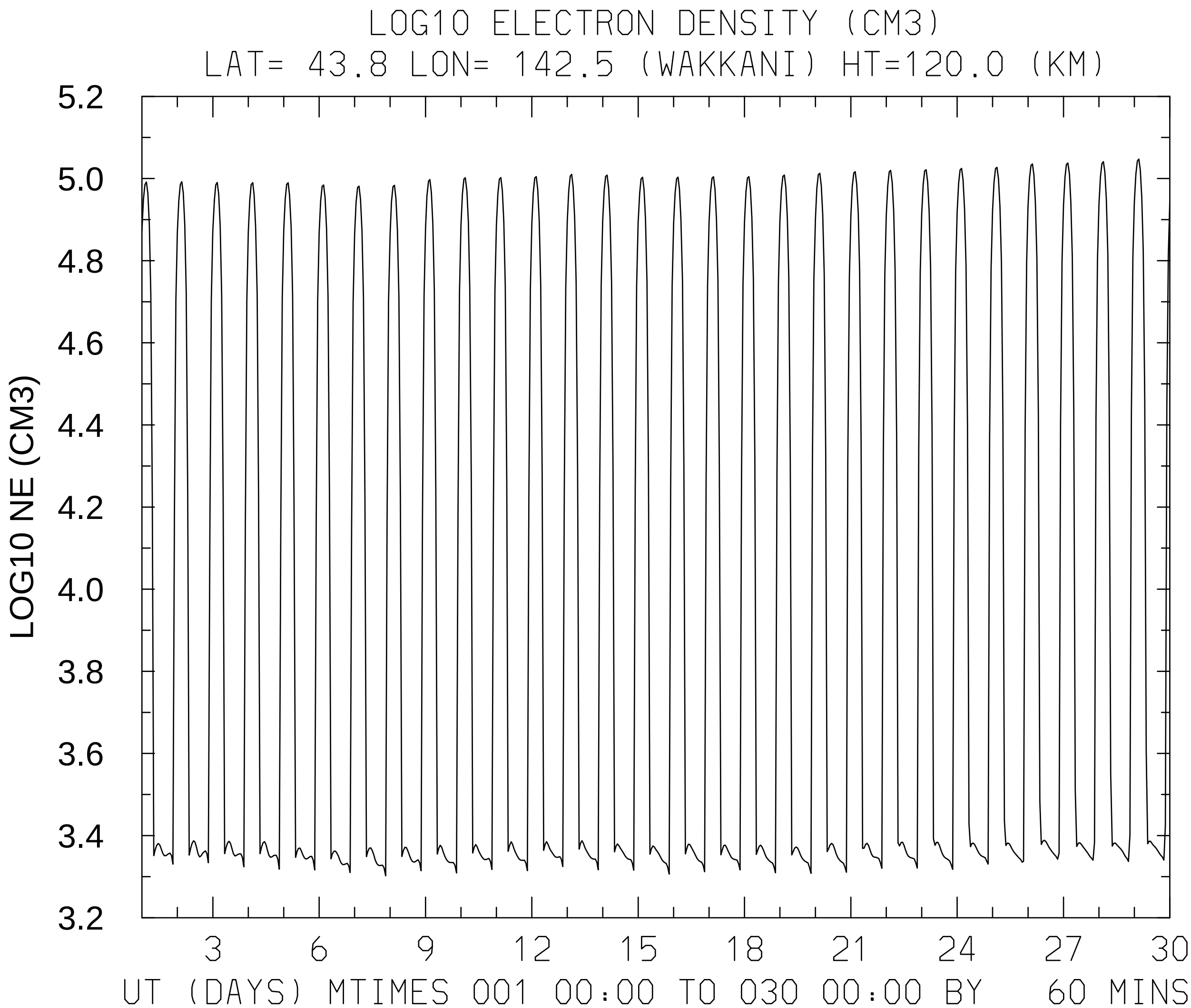
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.4044E+00 5.0345E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

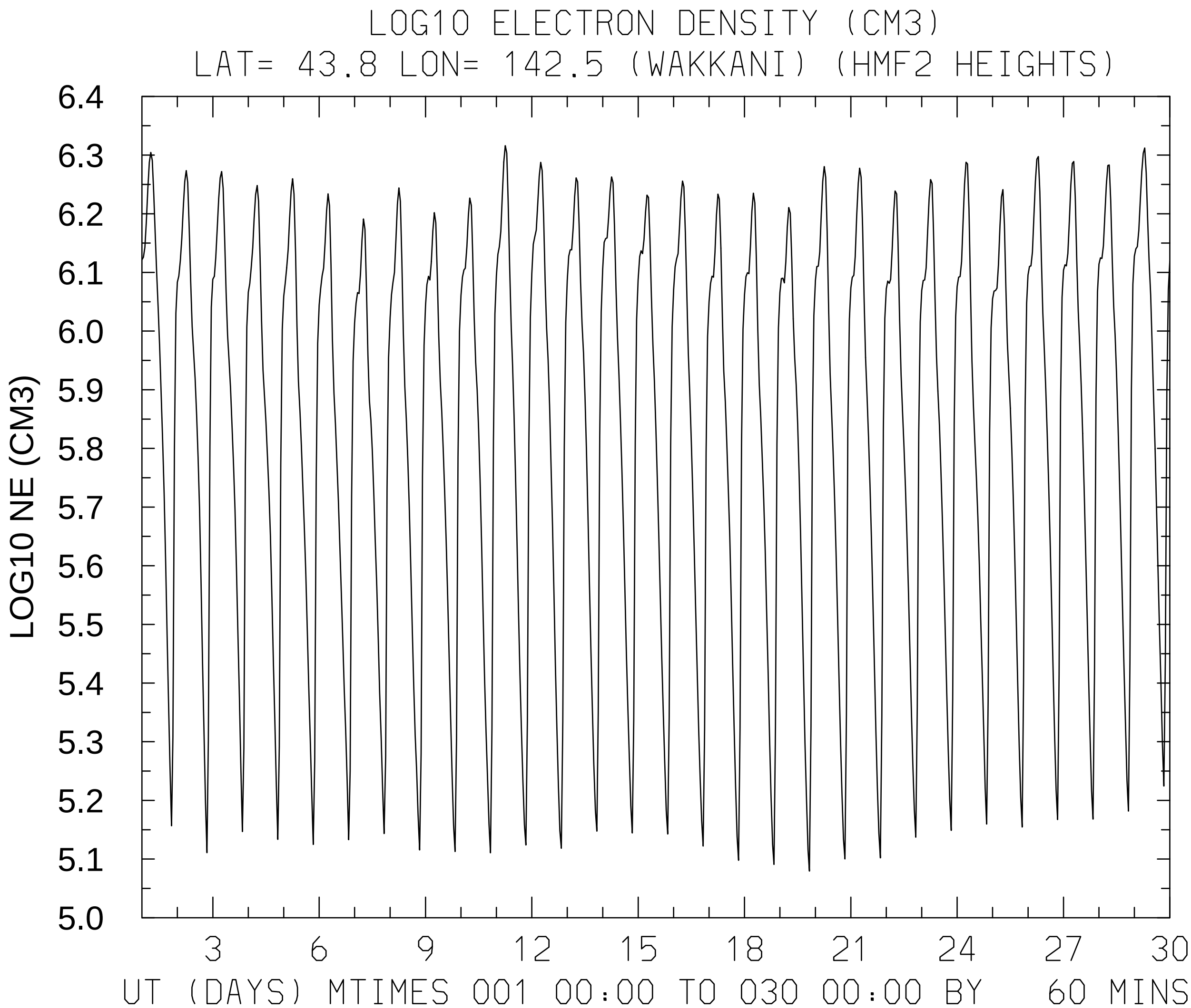
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.3019E+00 5.0473E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

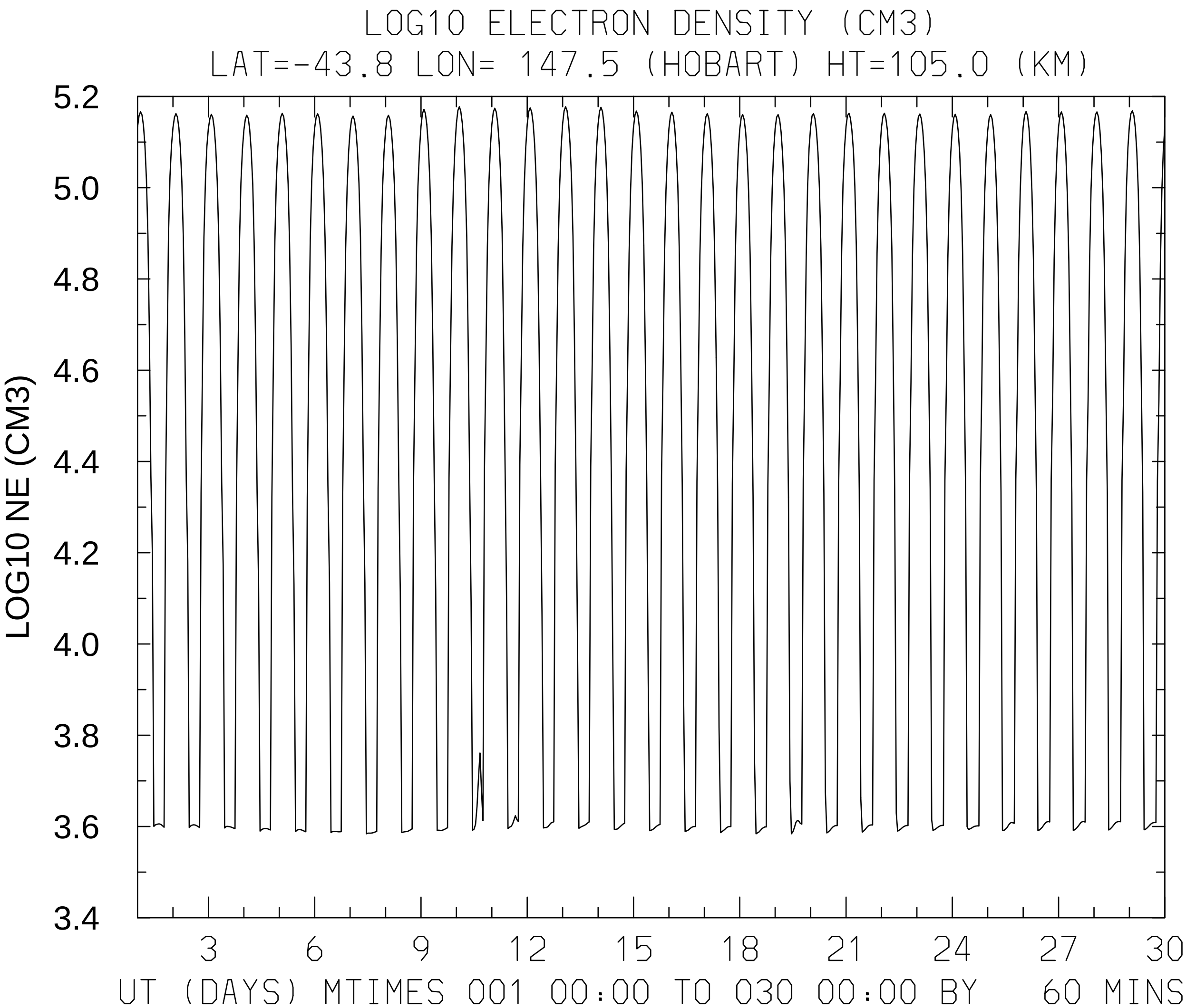
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 5.0795E+00 6.3161E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

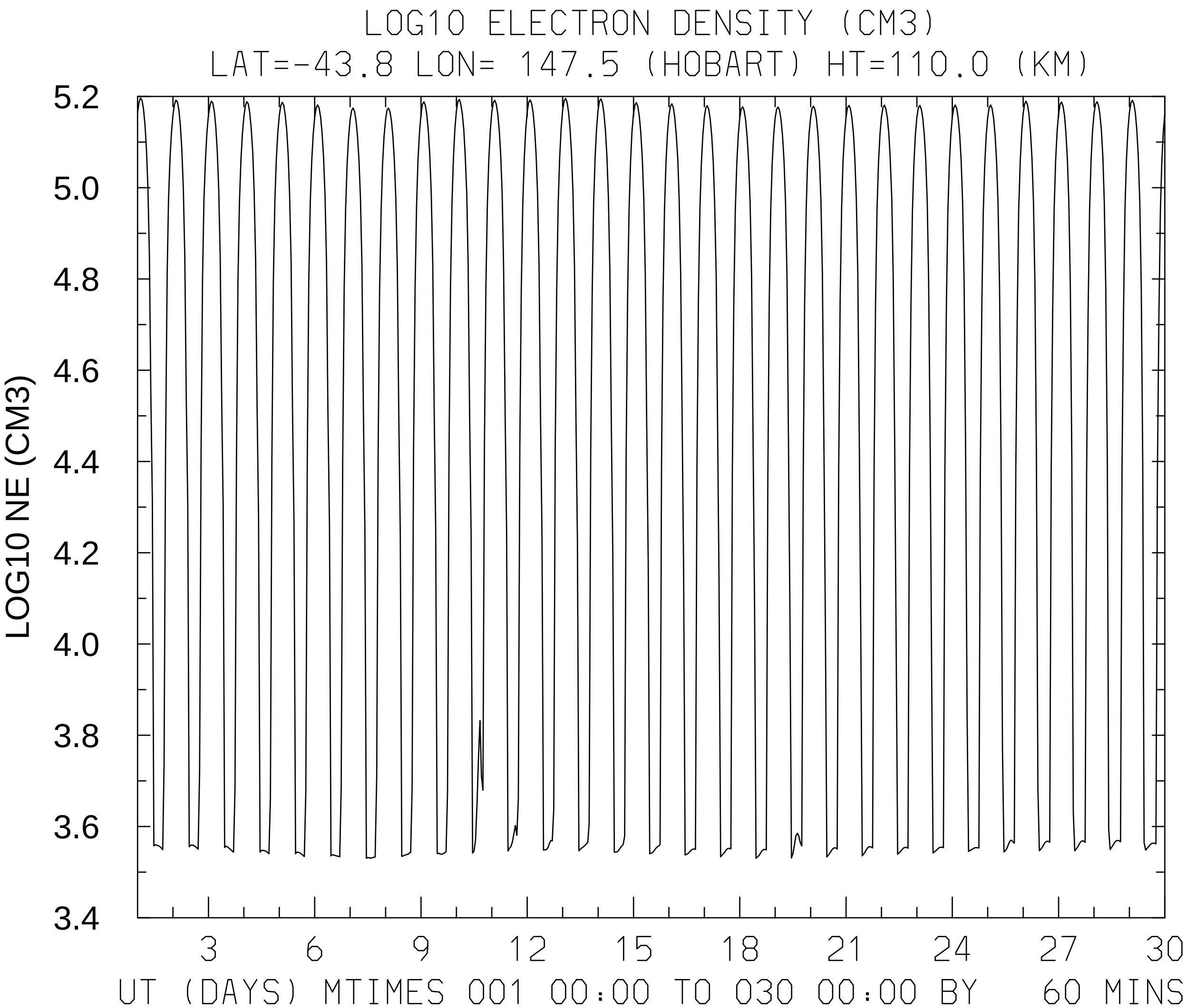
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.5839E+00 5.1775E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

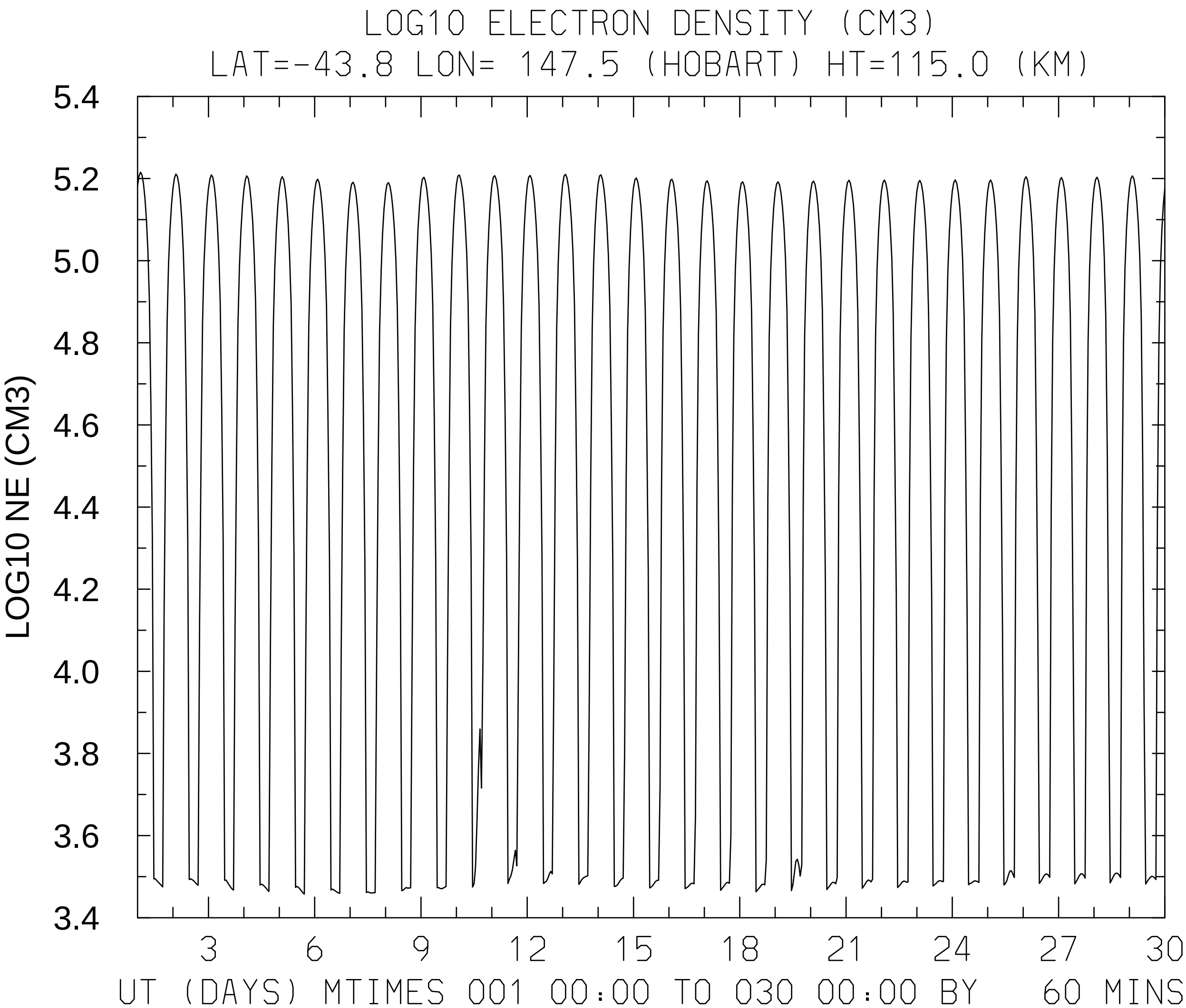
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.5303E+00 5.1967E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

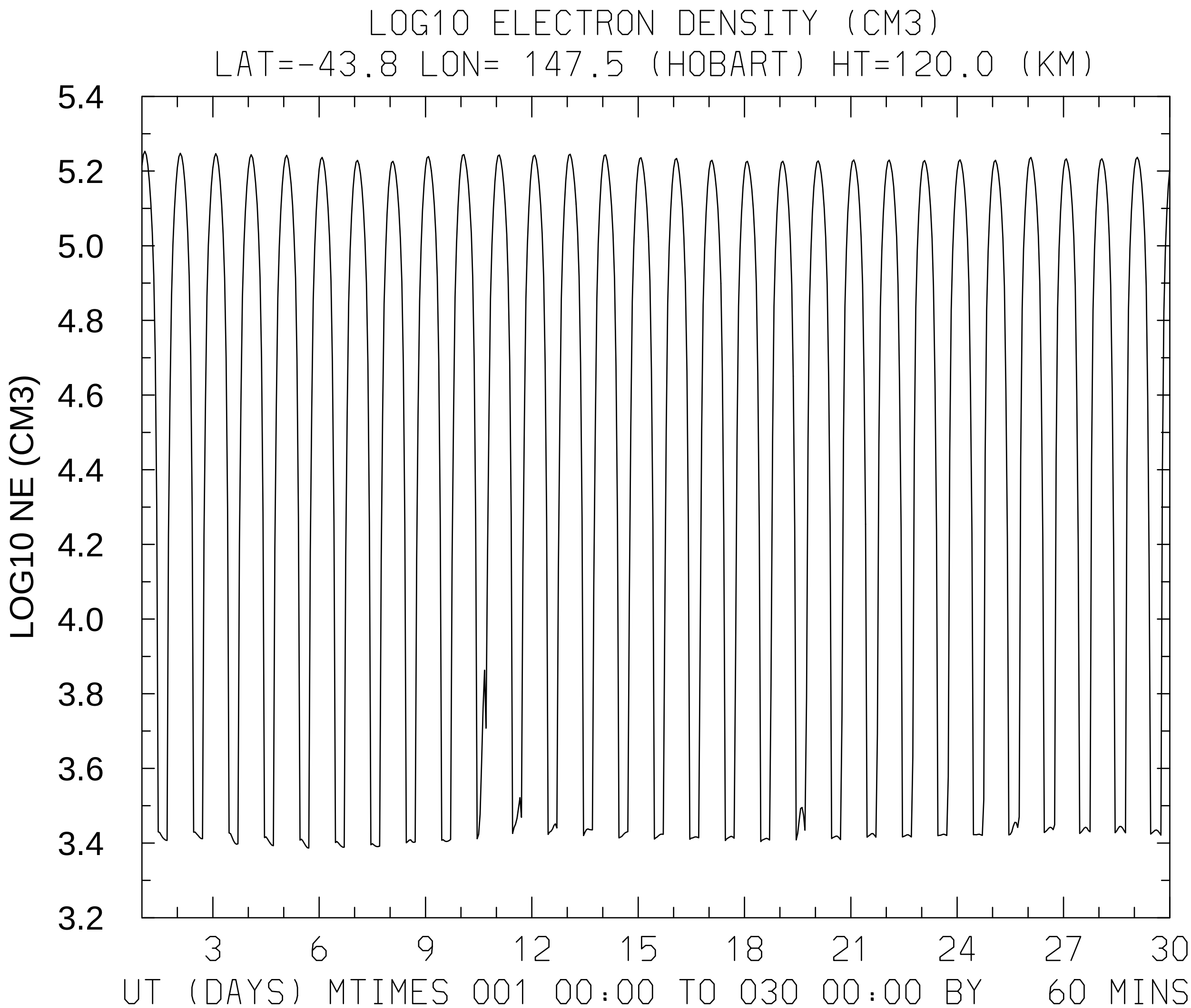
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.4575E+00 5.2155E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

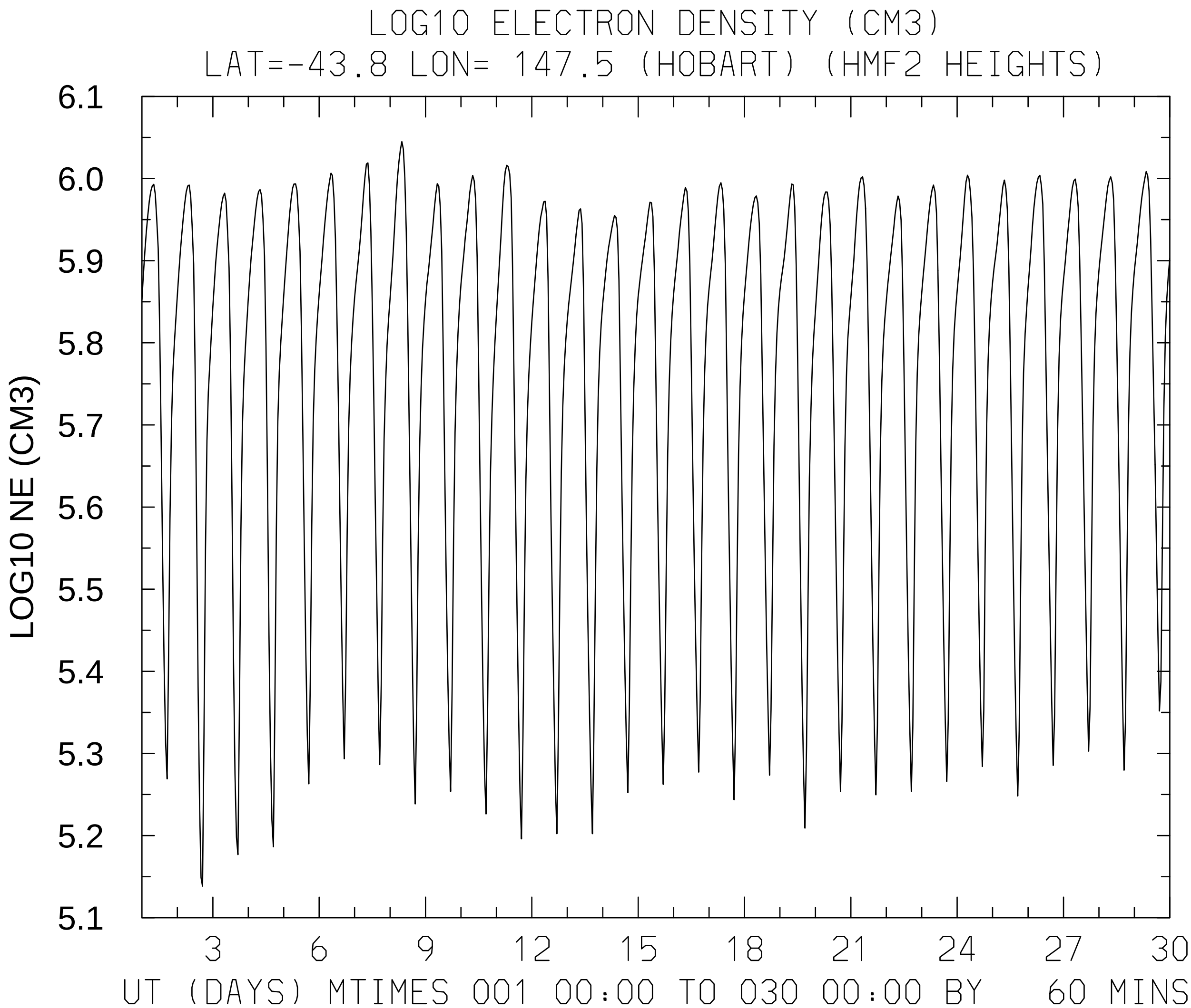
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.3866E+00 5.2529E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

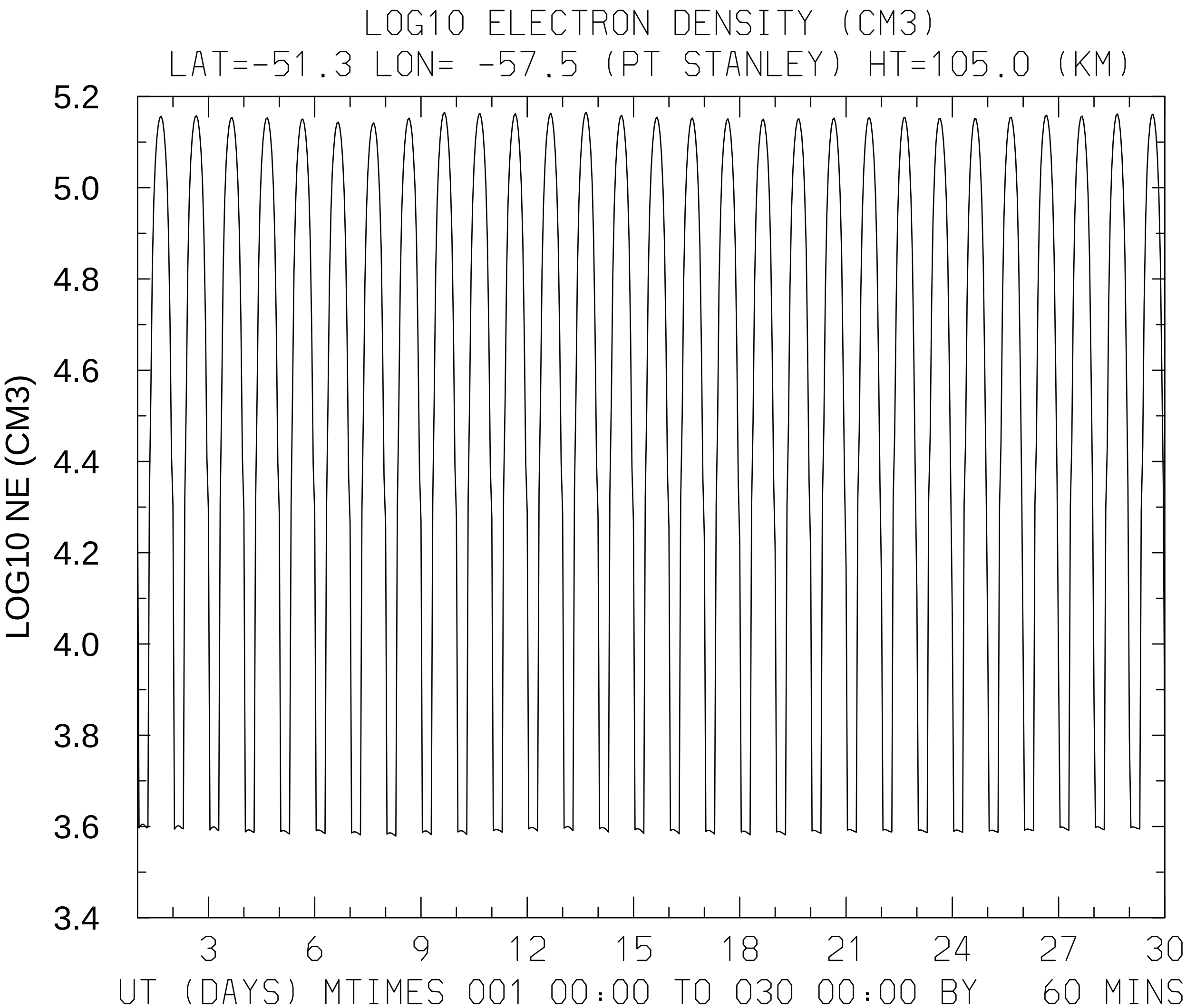
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 5.1384E+00 6.0450E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

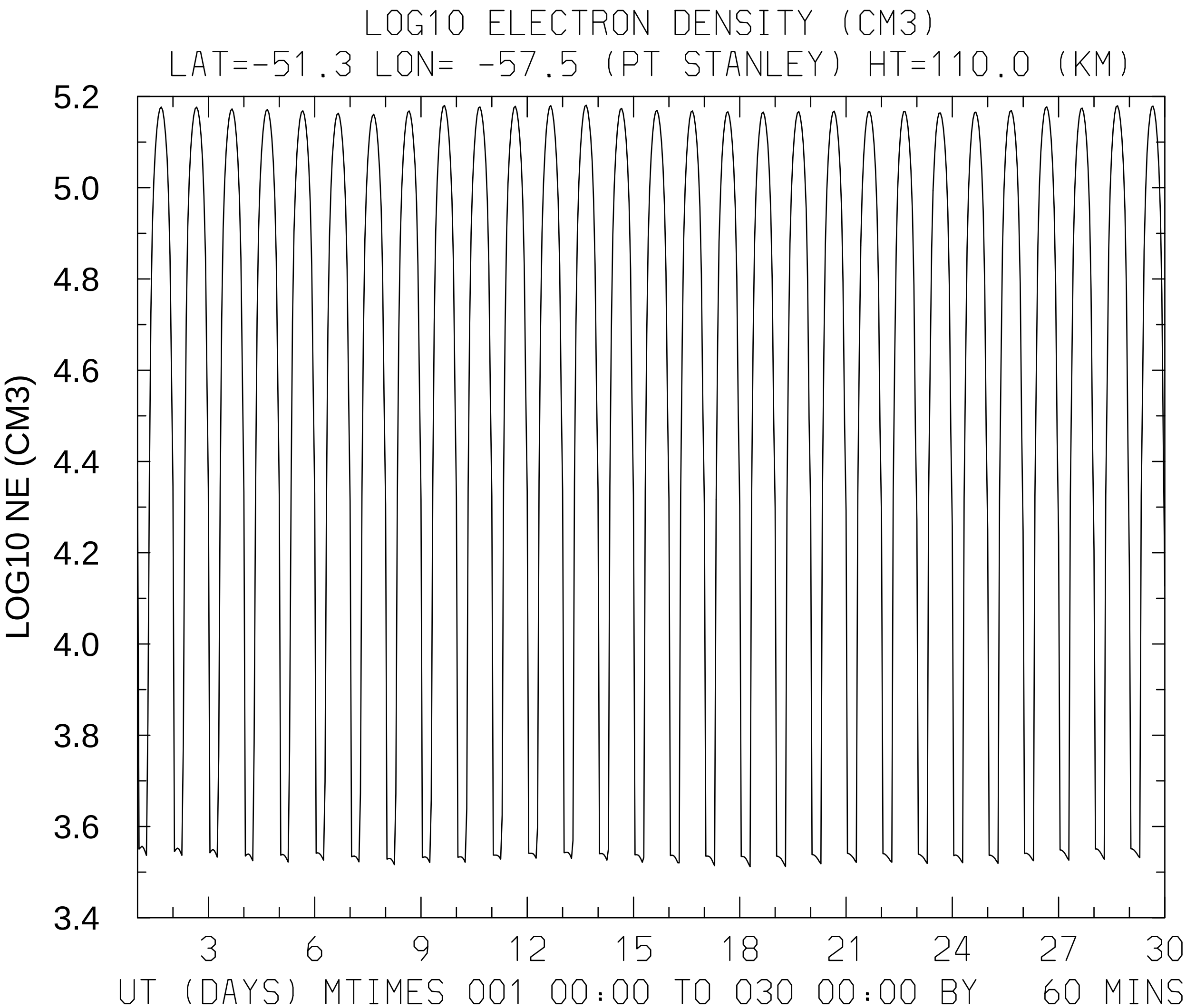
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.5788E+00 5.1651E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

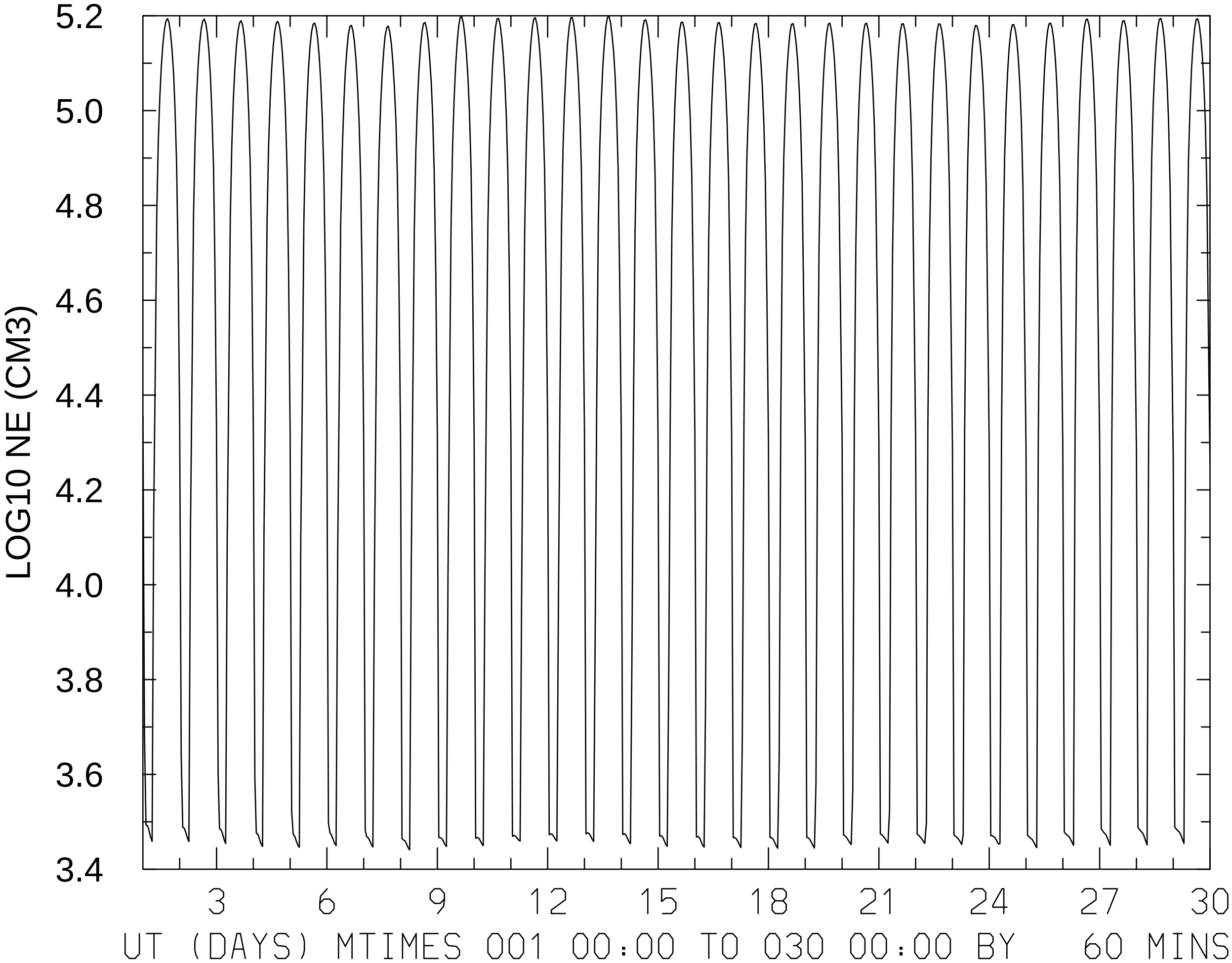


MIN,MAX= 3.5118E+00 5.1807E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

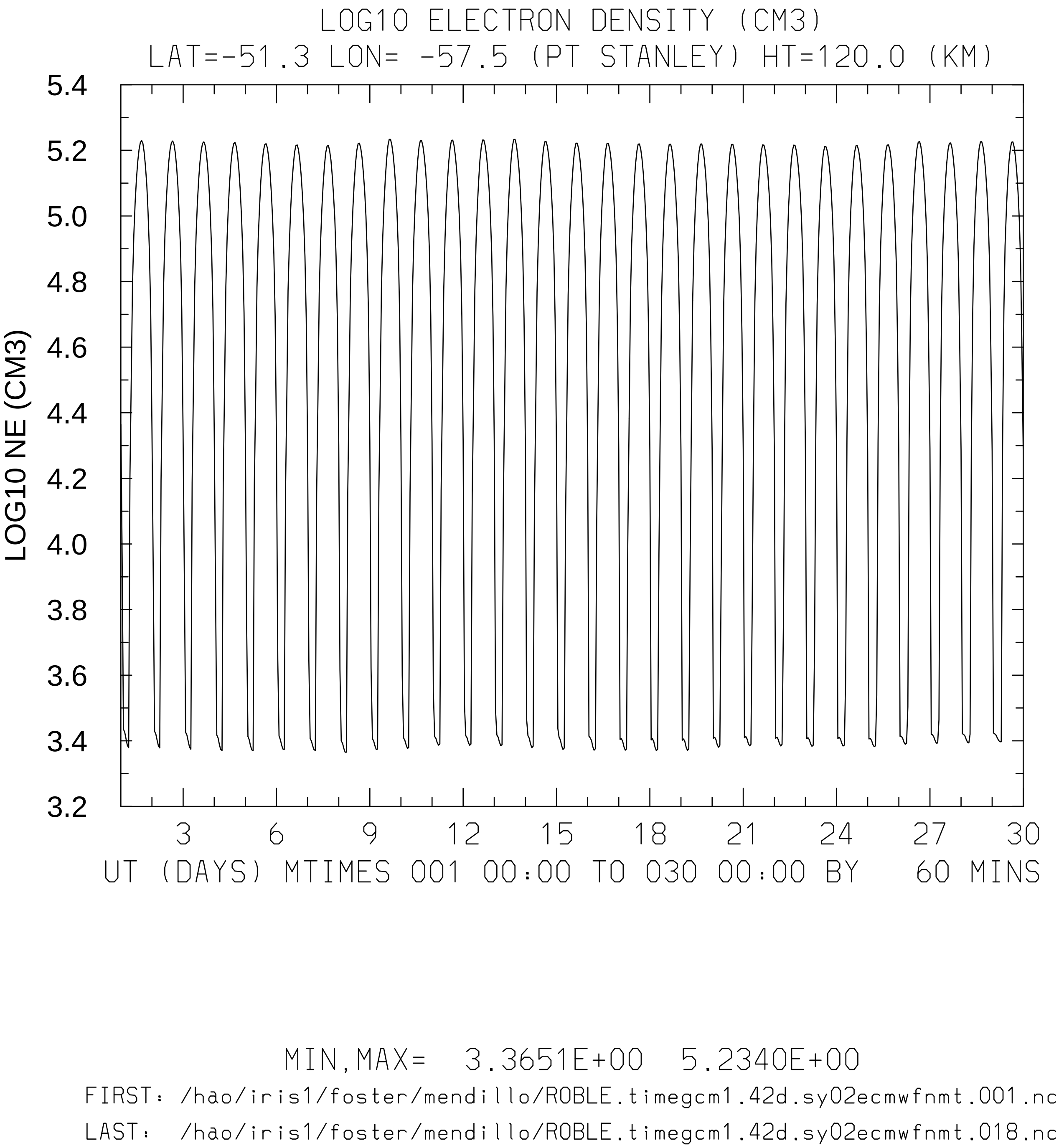
LOG10 ELECTRON DENSITY (CM3)
LAT=-51.3 LON= -57.5 (PT STANLEY) HT=115.0 (KM)

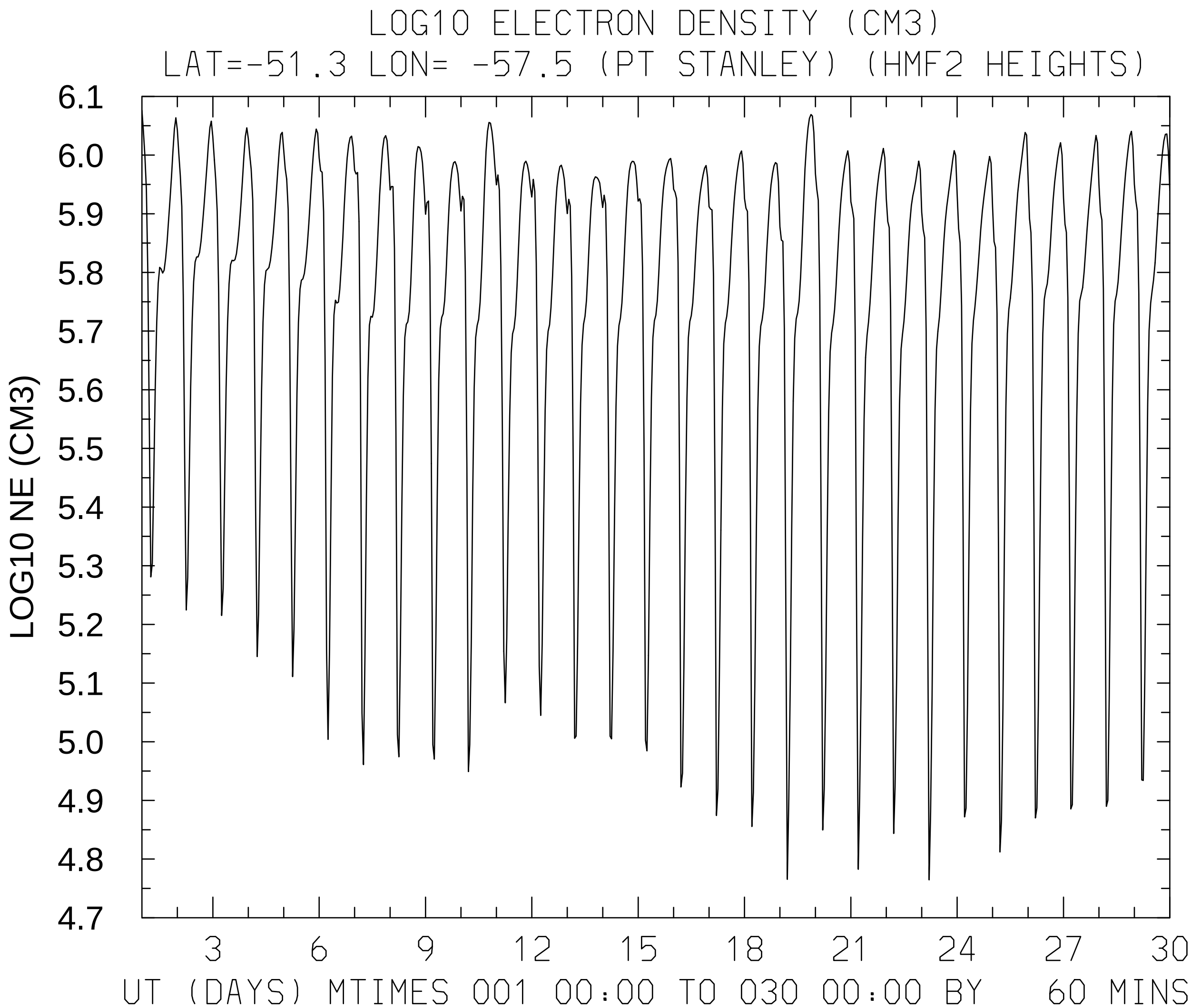


MIN,MAX= 3.4406E+00 5.1983E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

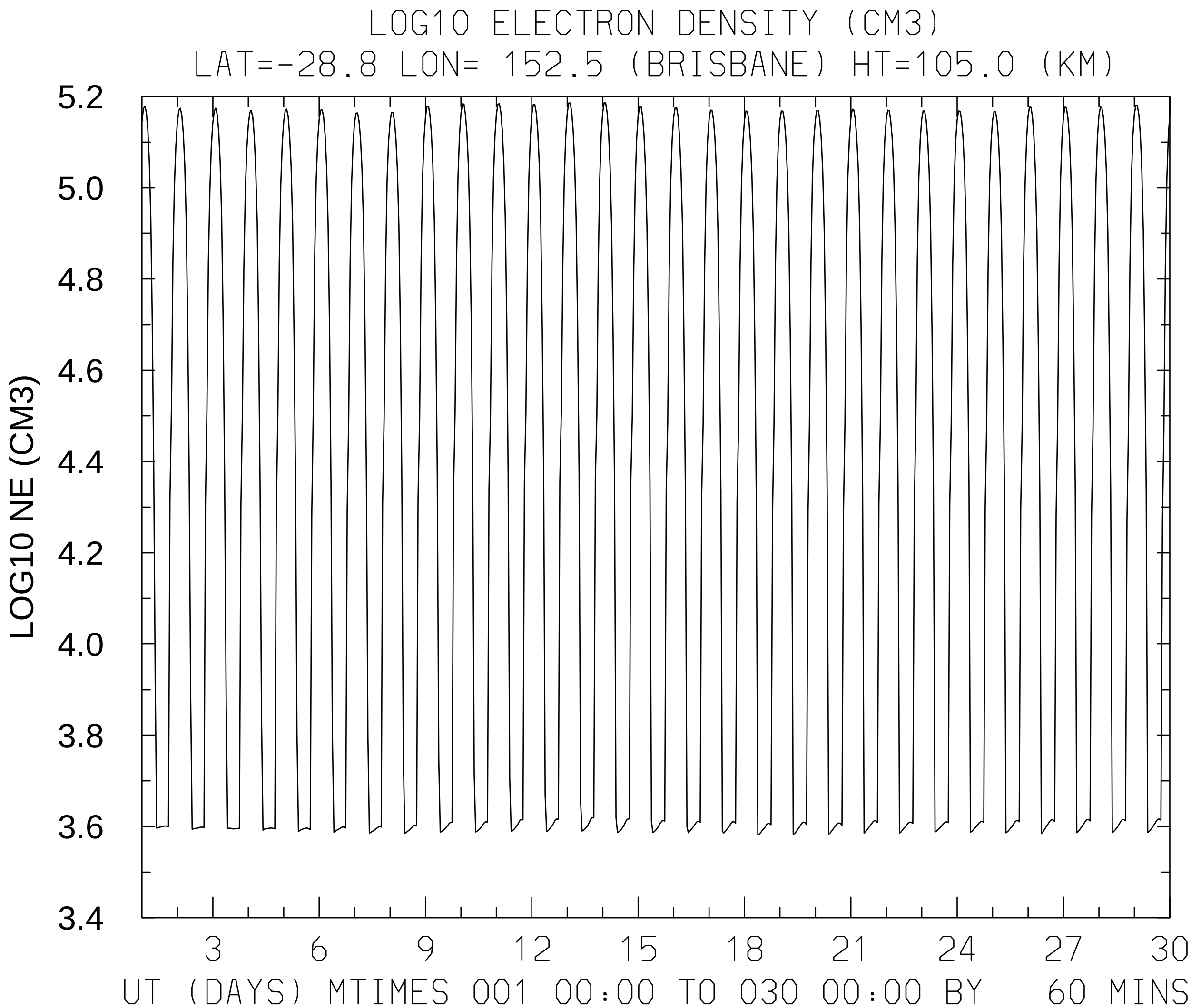

LOG10 ELECTRON DENSITY (CM3)
LAT=-51.3 LON= -57.5 (PT STANLEY) HT=120.0 (KM)
LOG10 NE (CM3)
5.4
5.2
5.0
4.8
4.6
4.4
4.2
4.0
3.8
3.6
3.4
3.2
3
6
9
12
15
18
21
24
27
30
UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS
MIN,MAX= 3.3651E+00 5.2340E+00
FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 4.7646E+00 6.0763E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

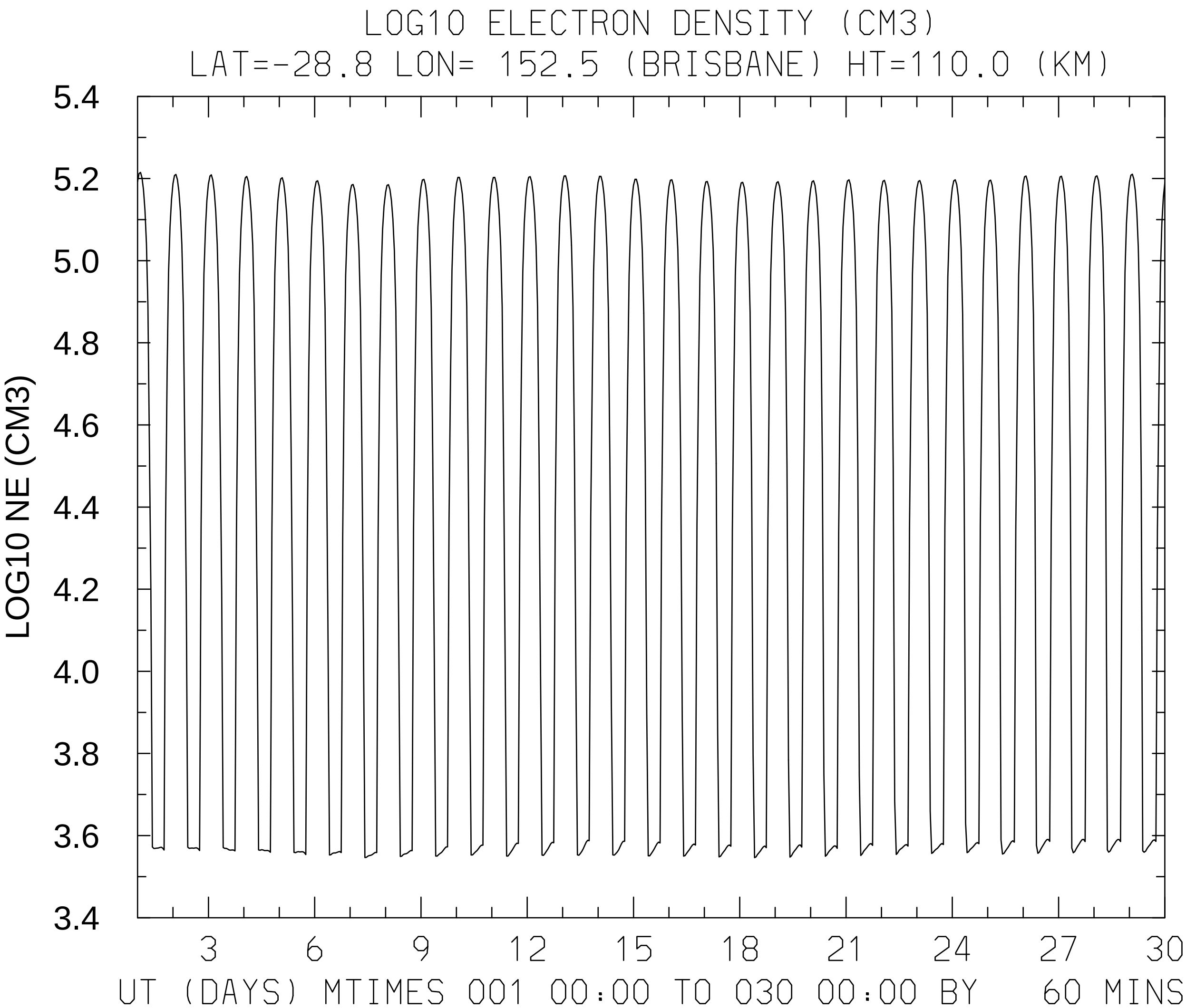
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.5818E+00 5.1861E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

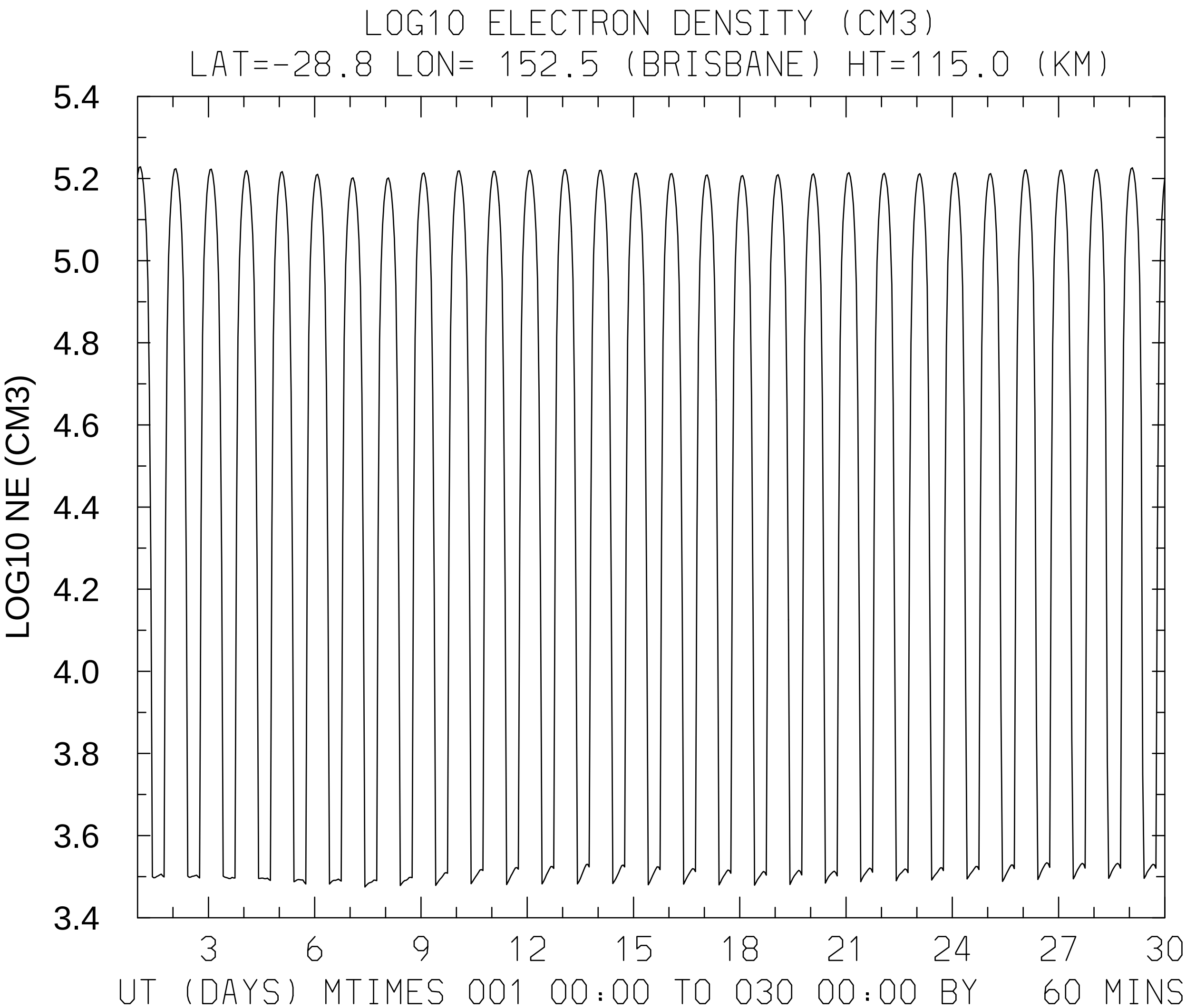
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.5462E+00 5.2149E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

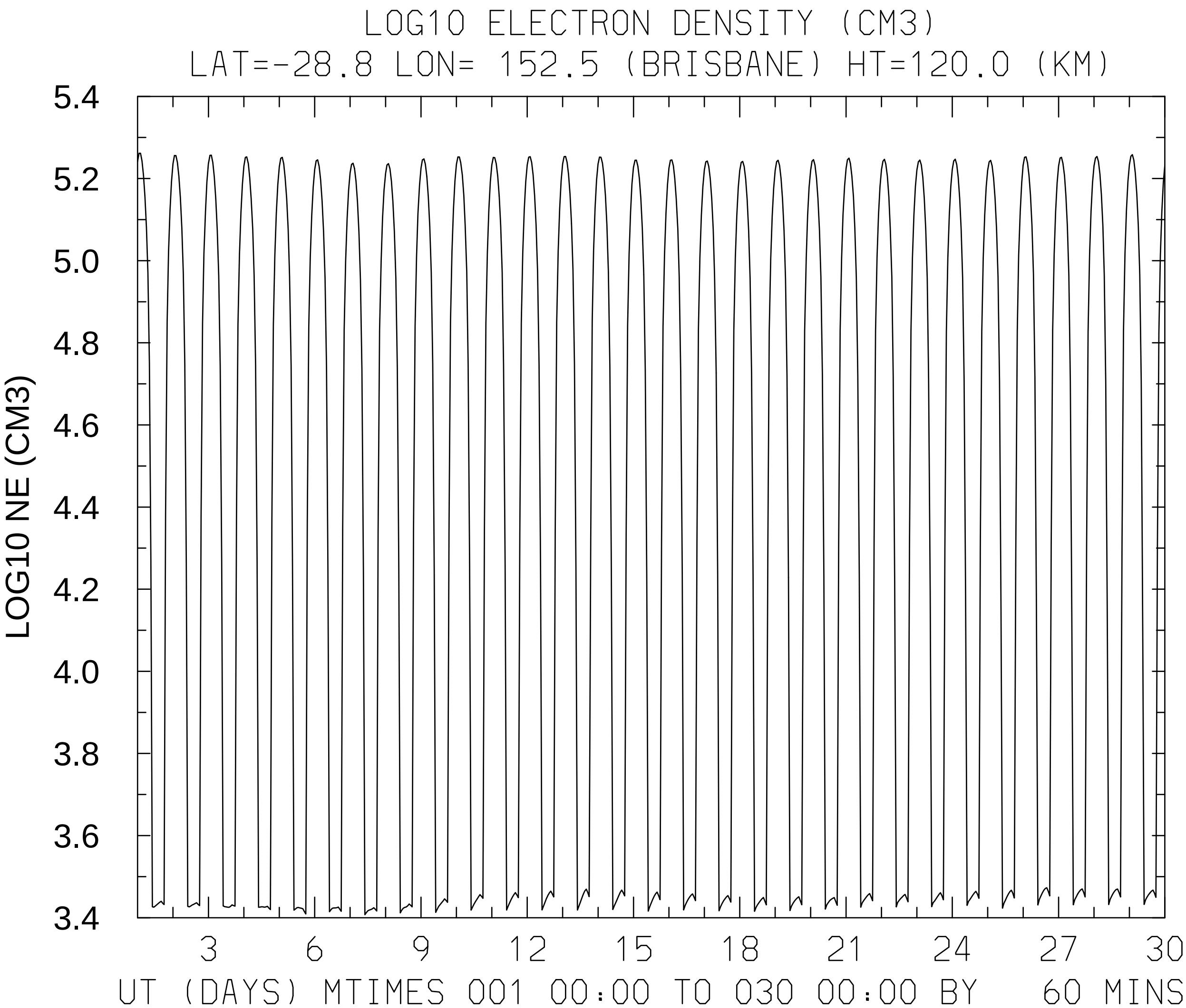
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.4747E+00 5.2286E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

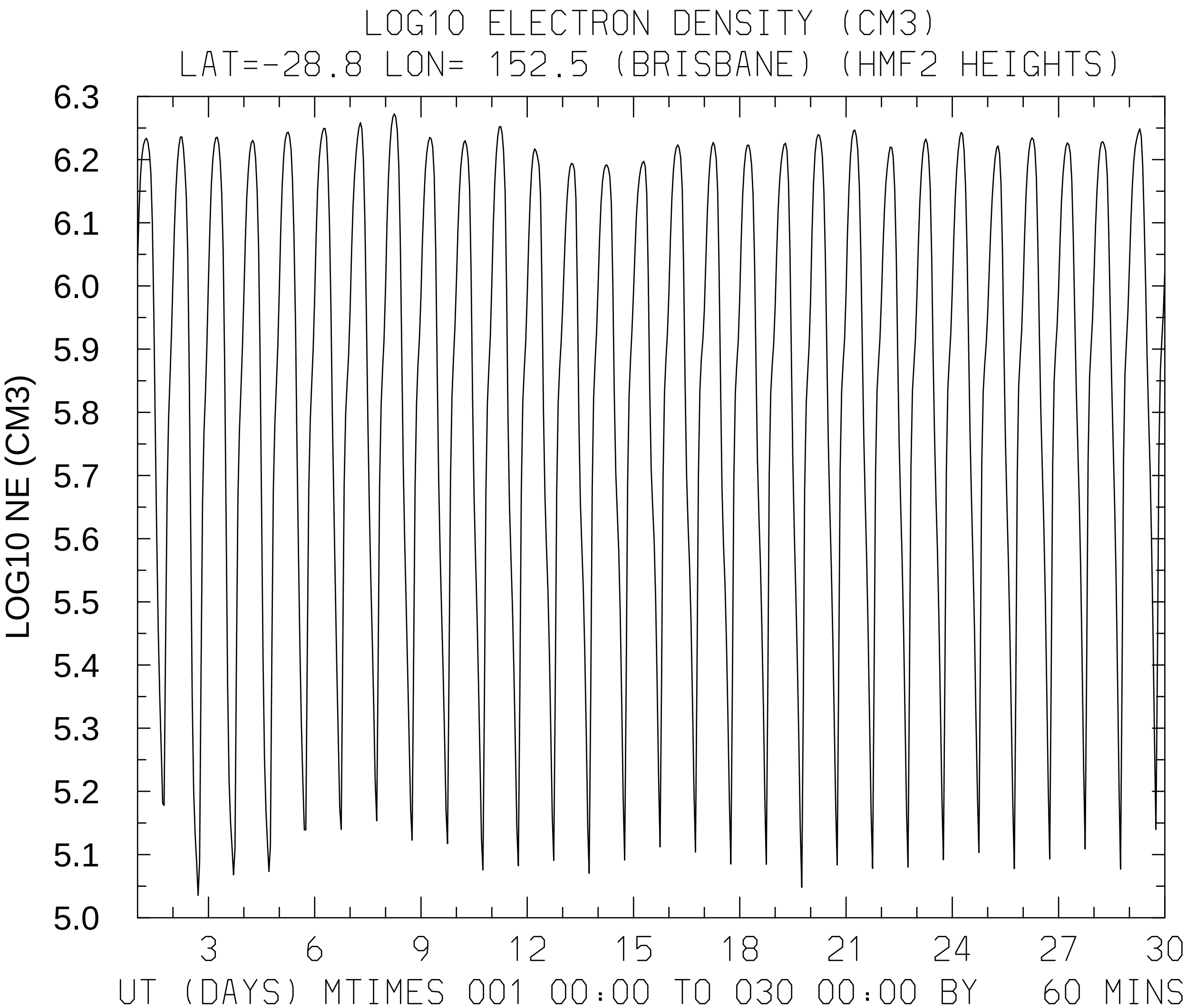
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.4074E+00 5.2617E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

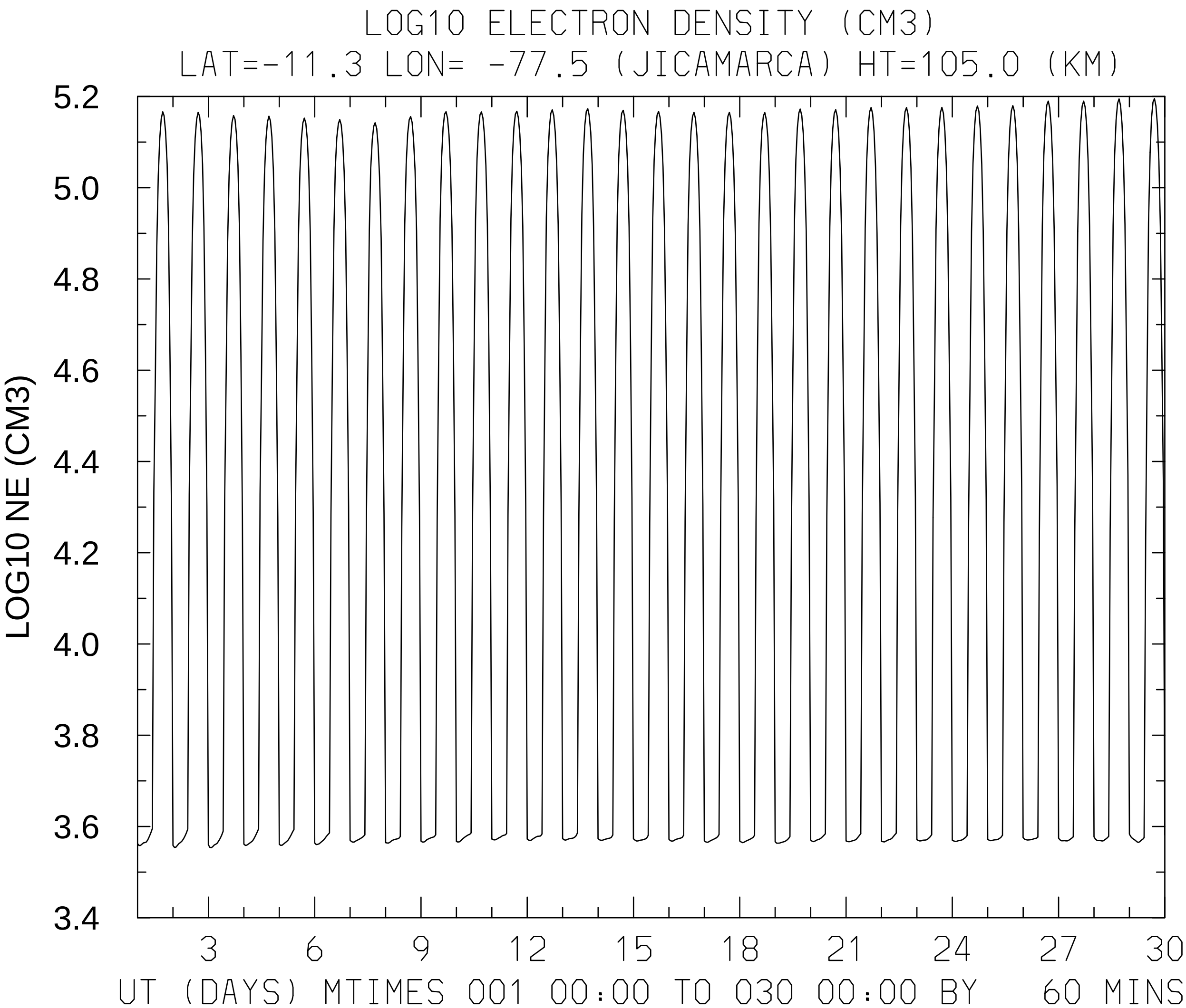
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 5.0355E+00 6.2724E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

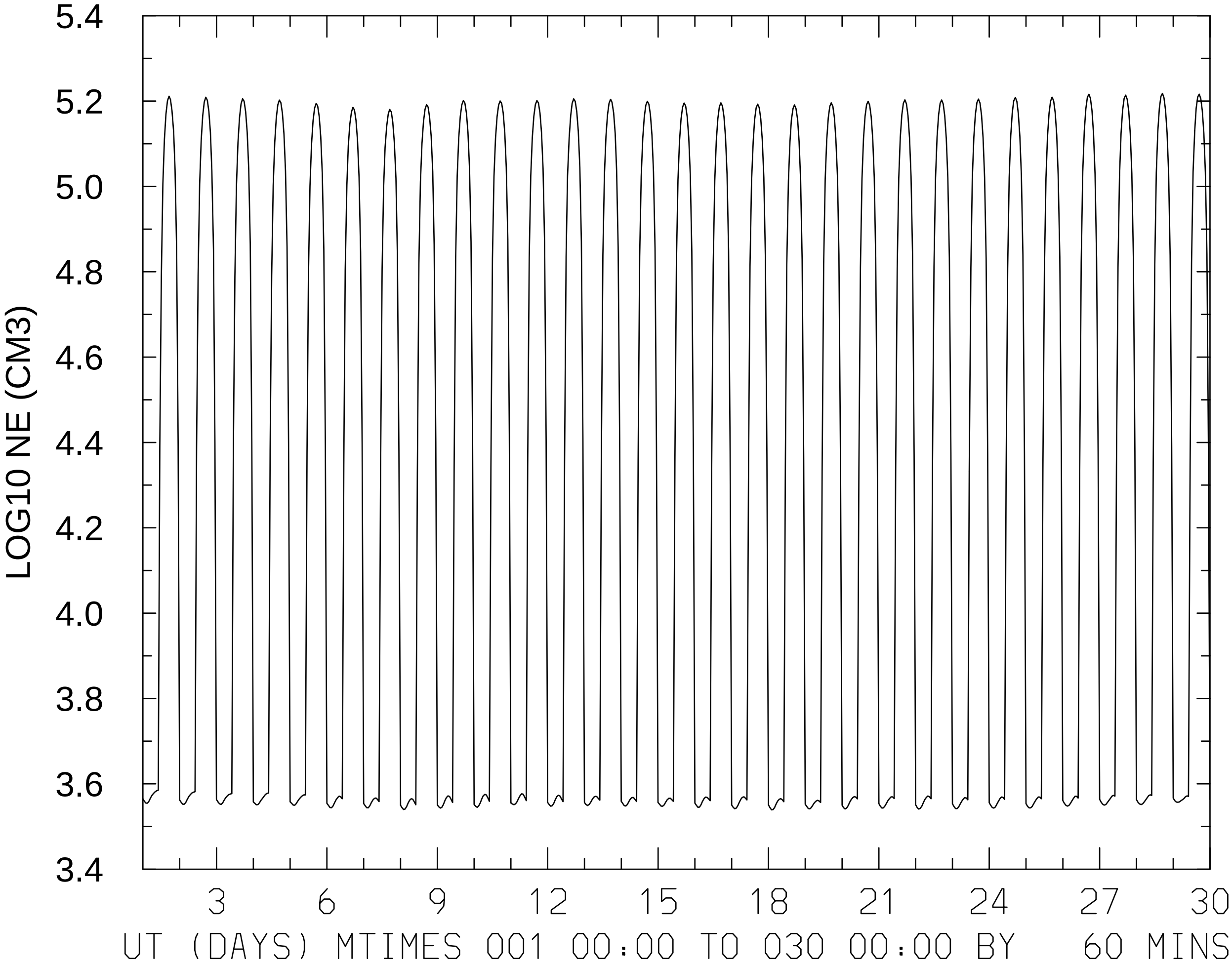


MIN,MAX= 3.5533E+00 5.1953E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

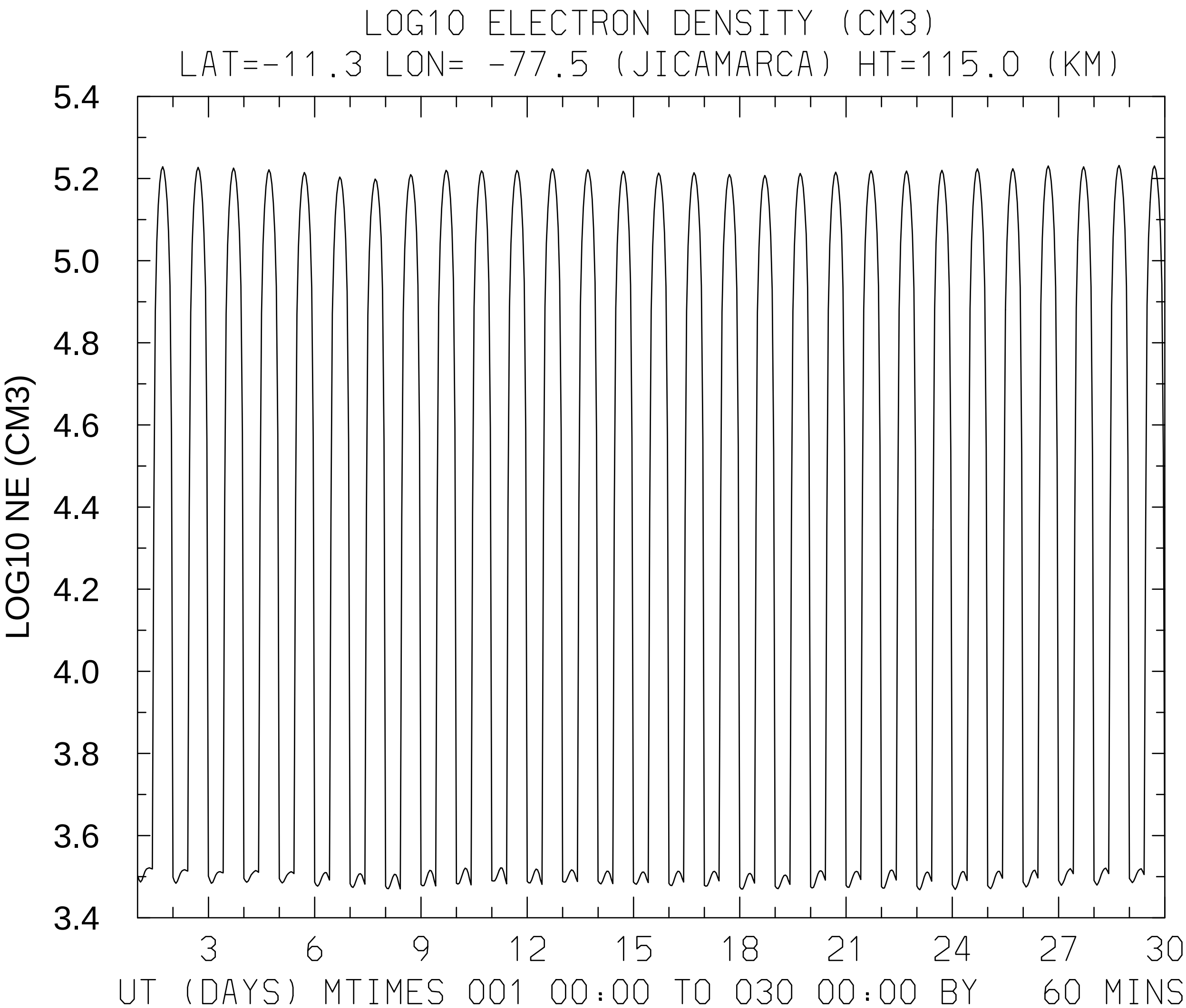
LOG10 ELECTRON DENSITY (CM3)
LAT=-11.3 LON= -77.5 (JICAMARCA) HT=110.0 (KM)



MIN,MAX= 3.5391E+00 5.2180E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

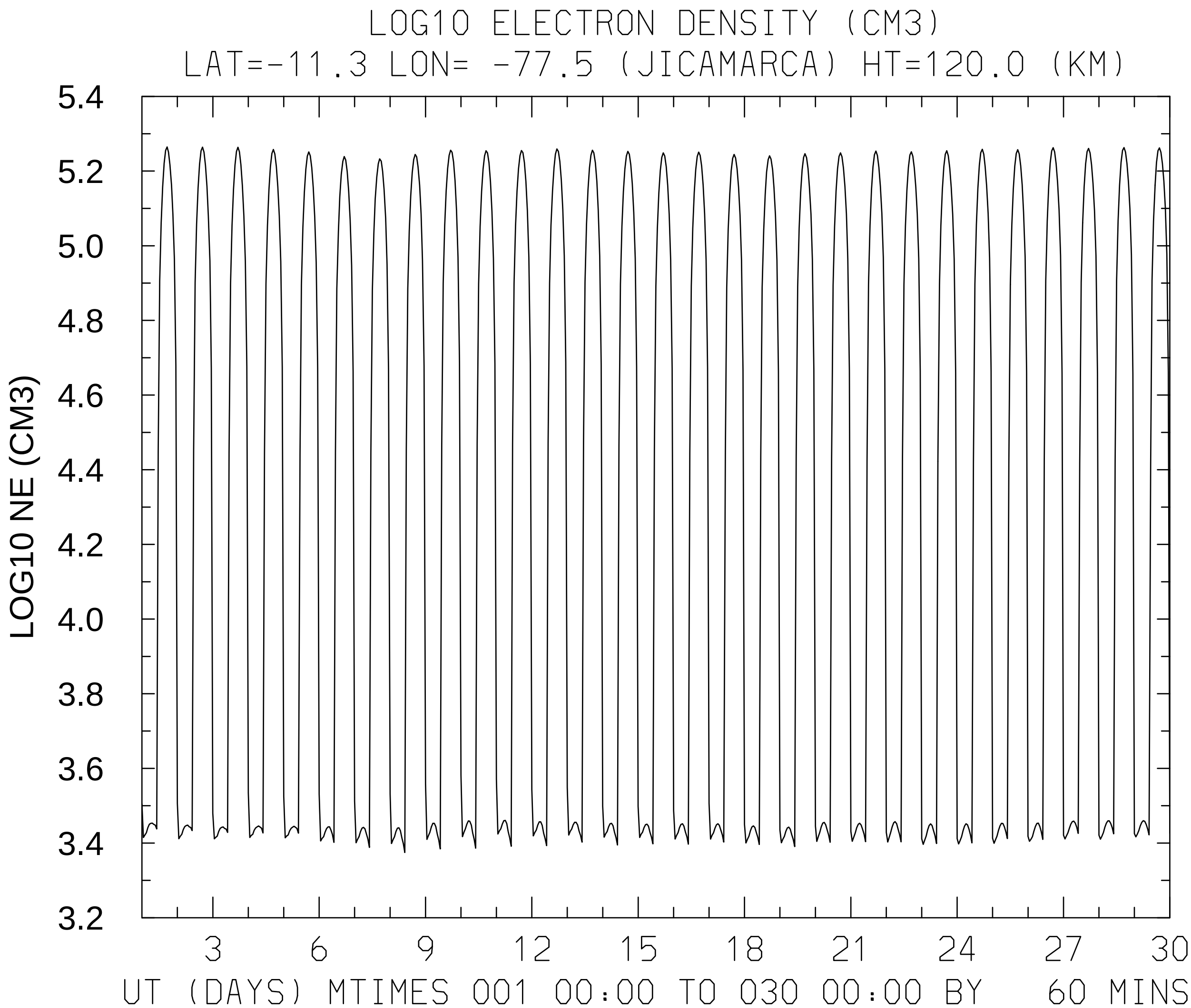
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.4680E+00 5.2319E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

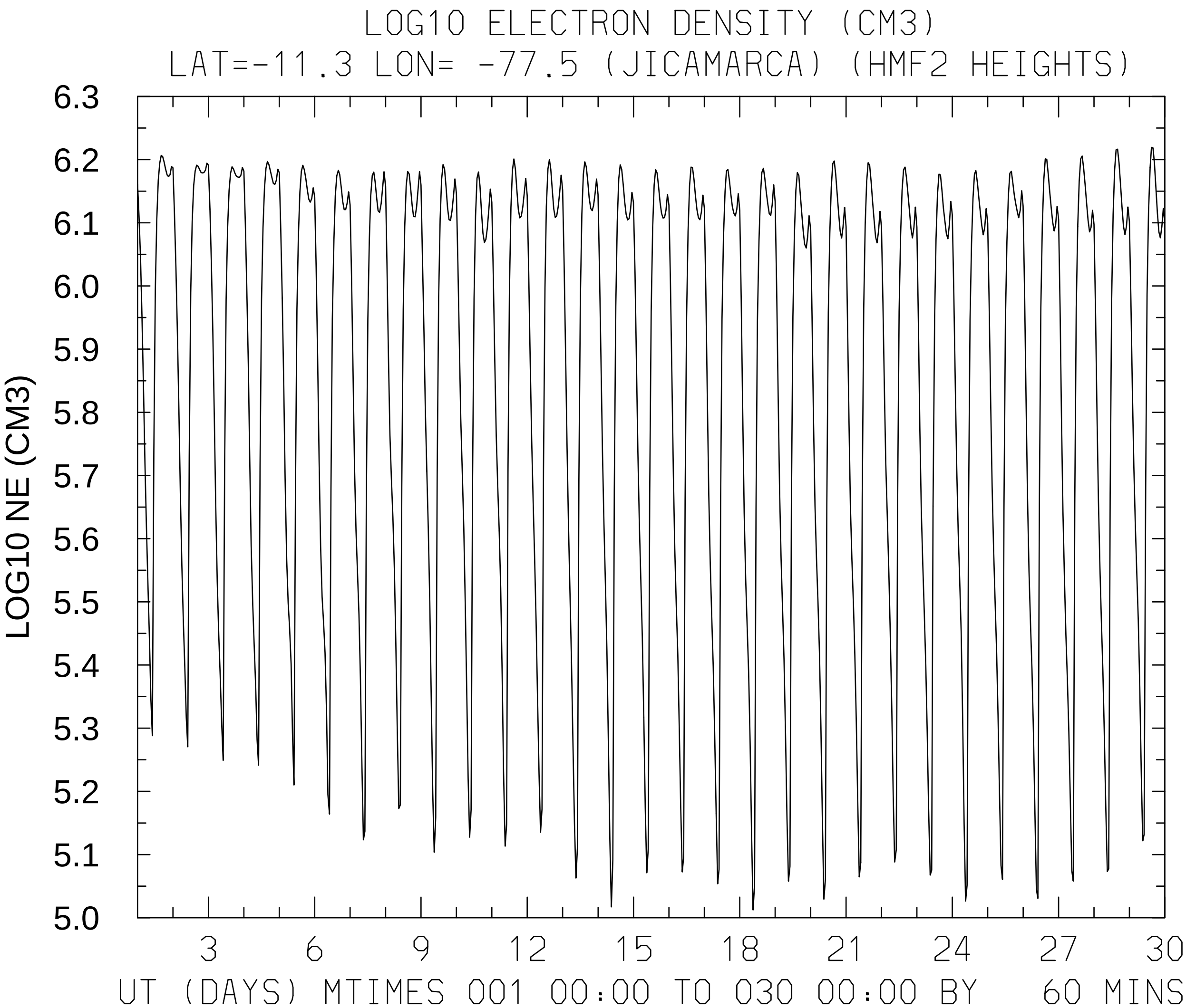
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.3748E+00 5.2647E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

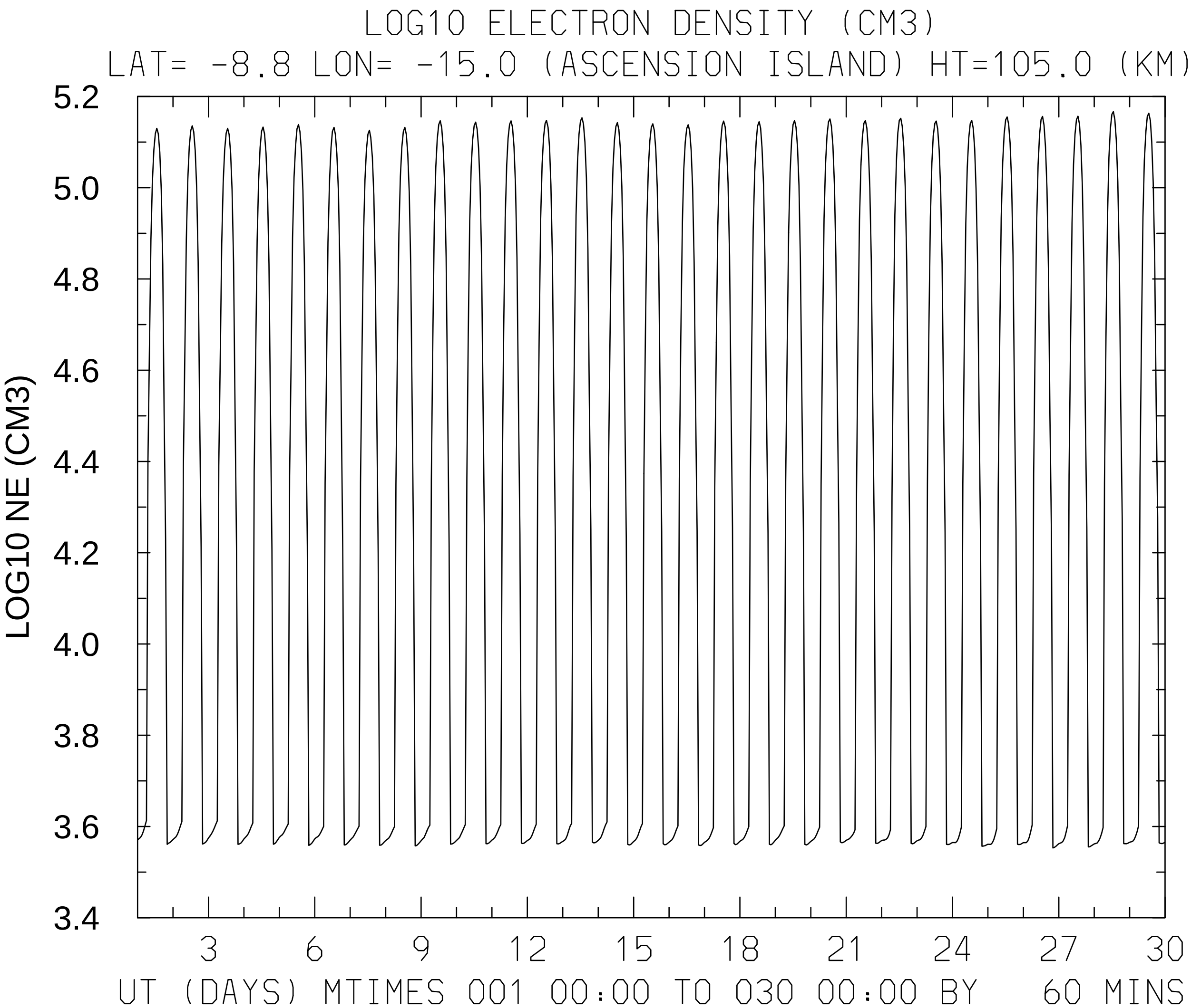
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 5.0124E+00 6.2194E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

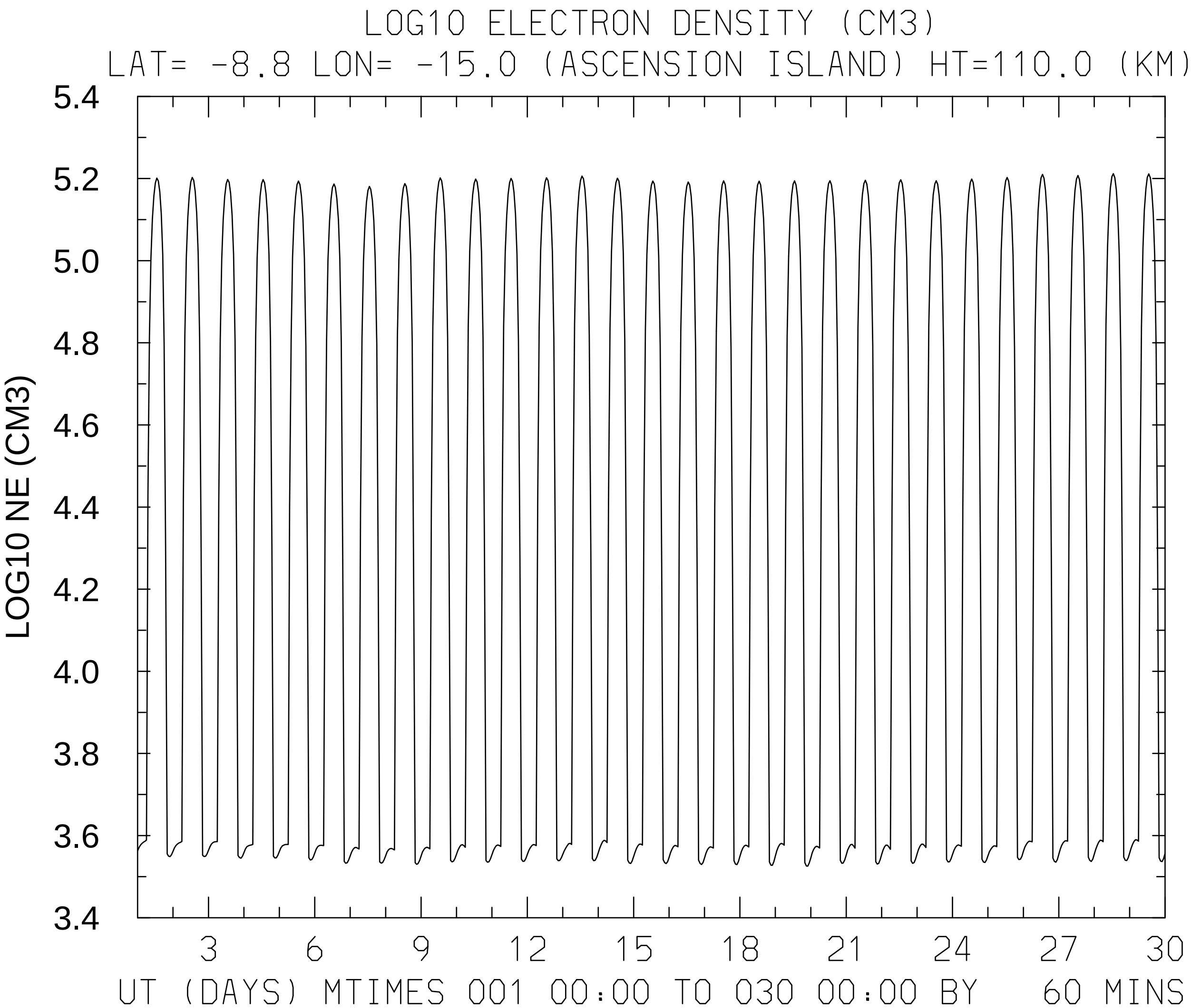
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.5528E+00 5.1666E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

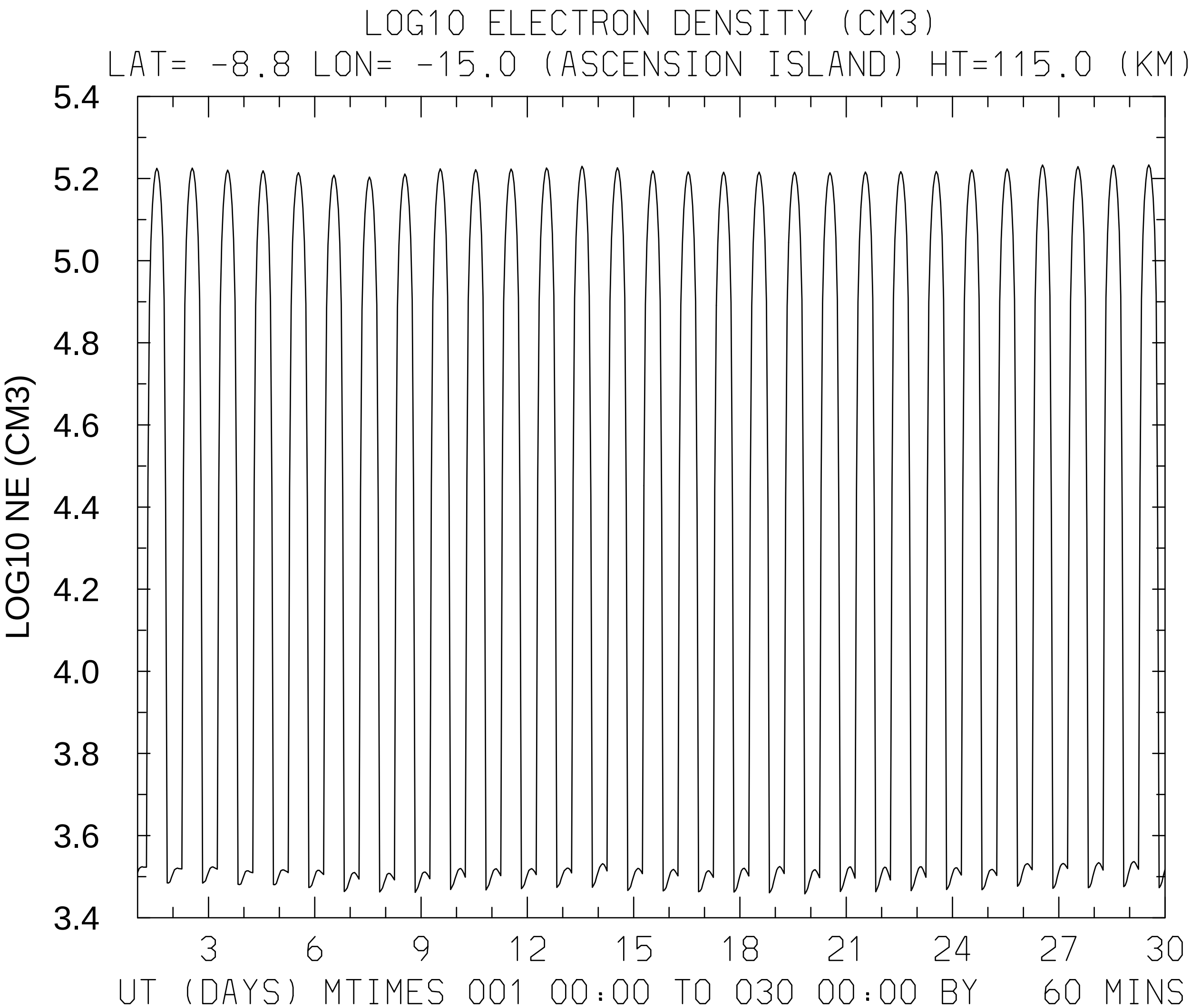
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.5255E+00 5.2120E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

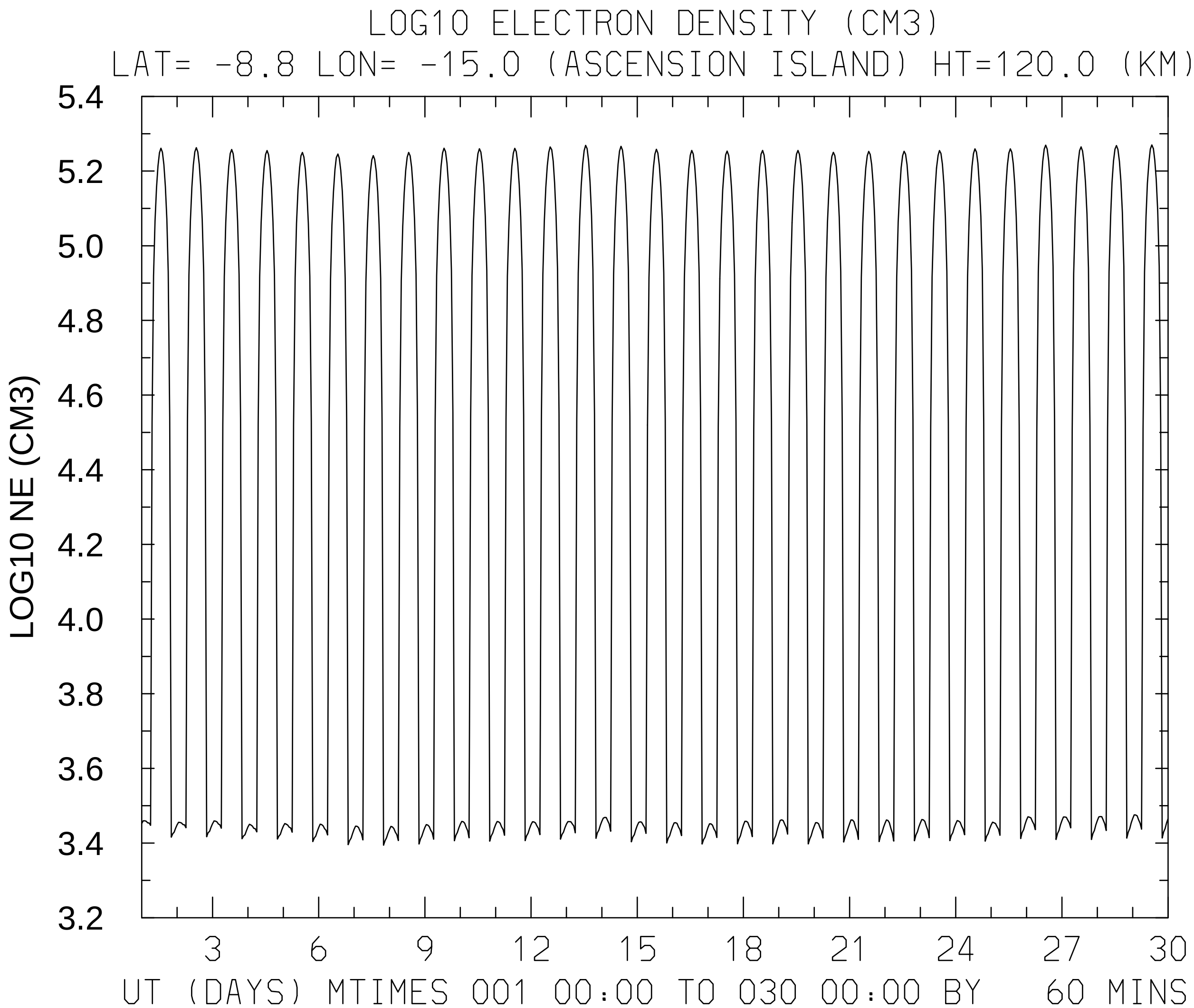
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.4580E+00 5.2333E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

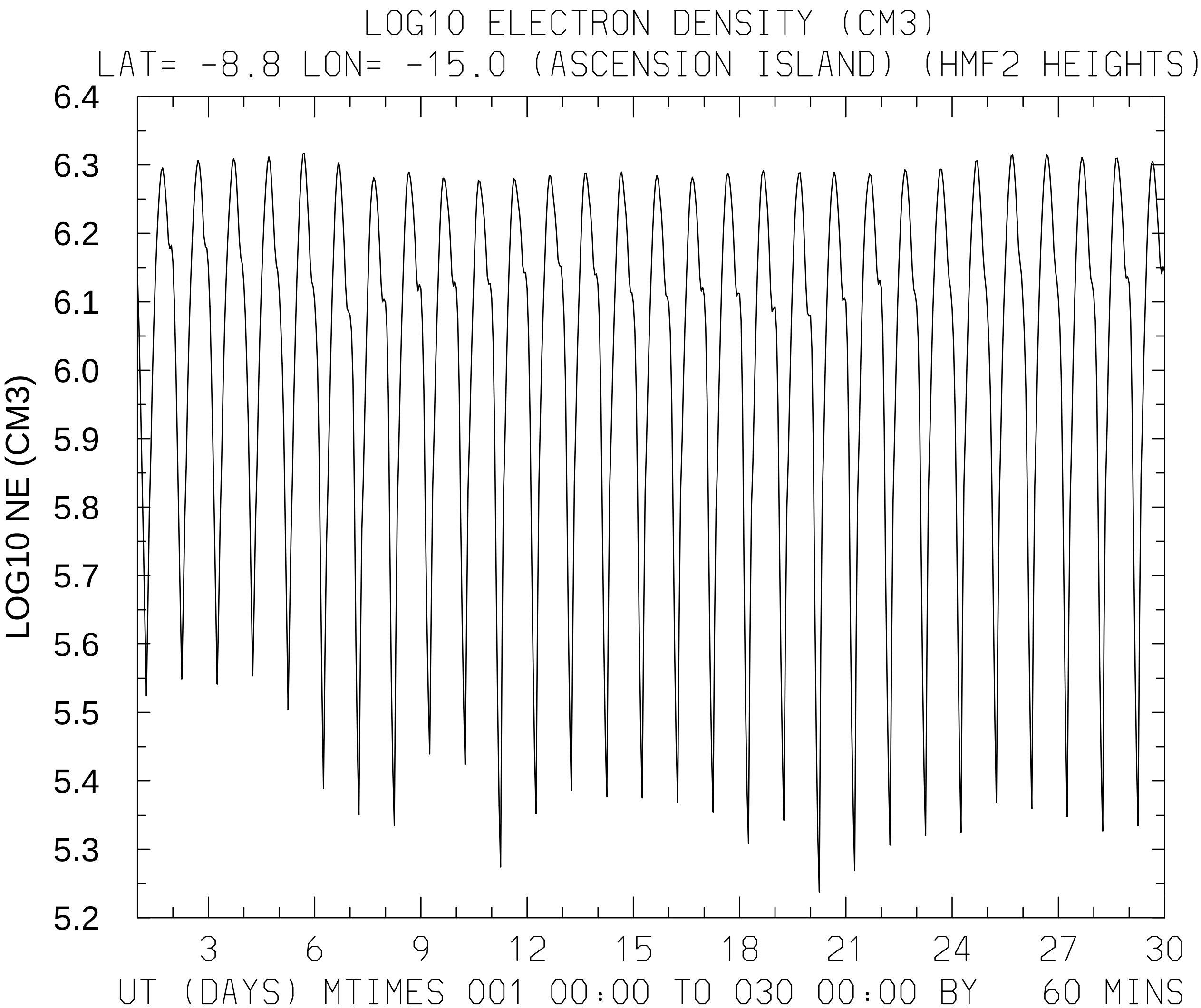
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.3943E+00 5.2701E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

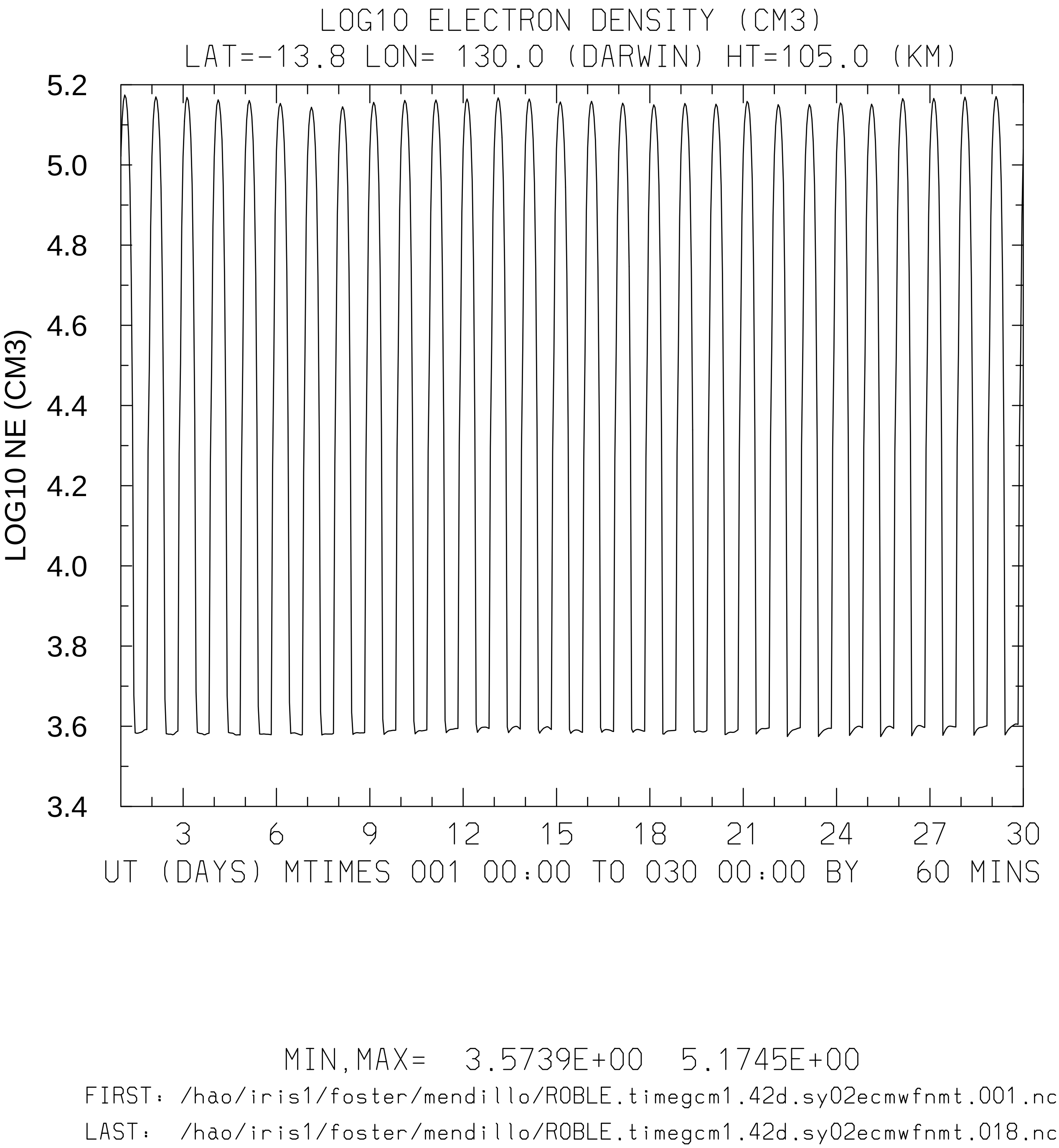
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

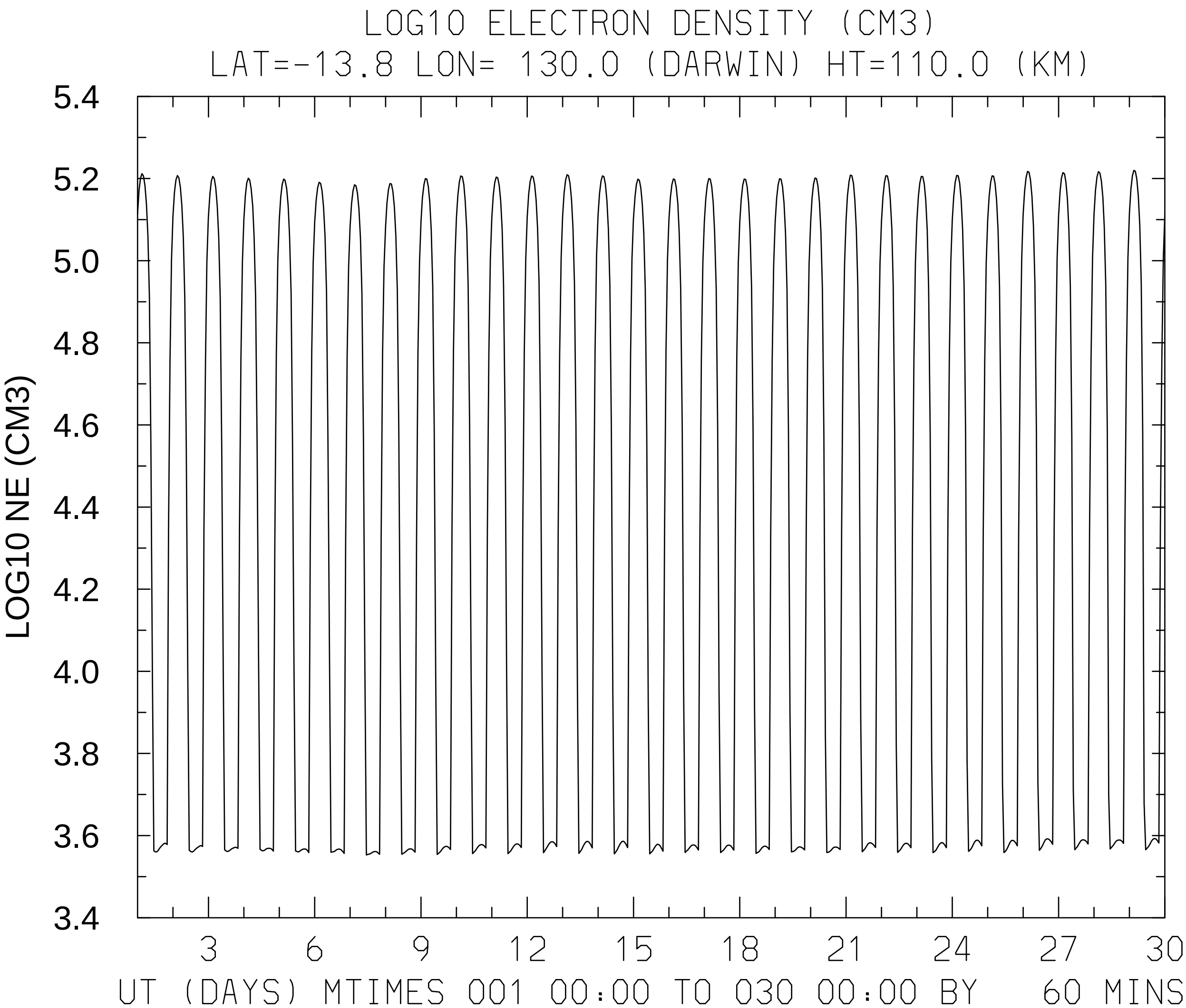


MIN,MAX= 5.2377E+00 6.3169E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

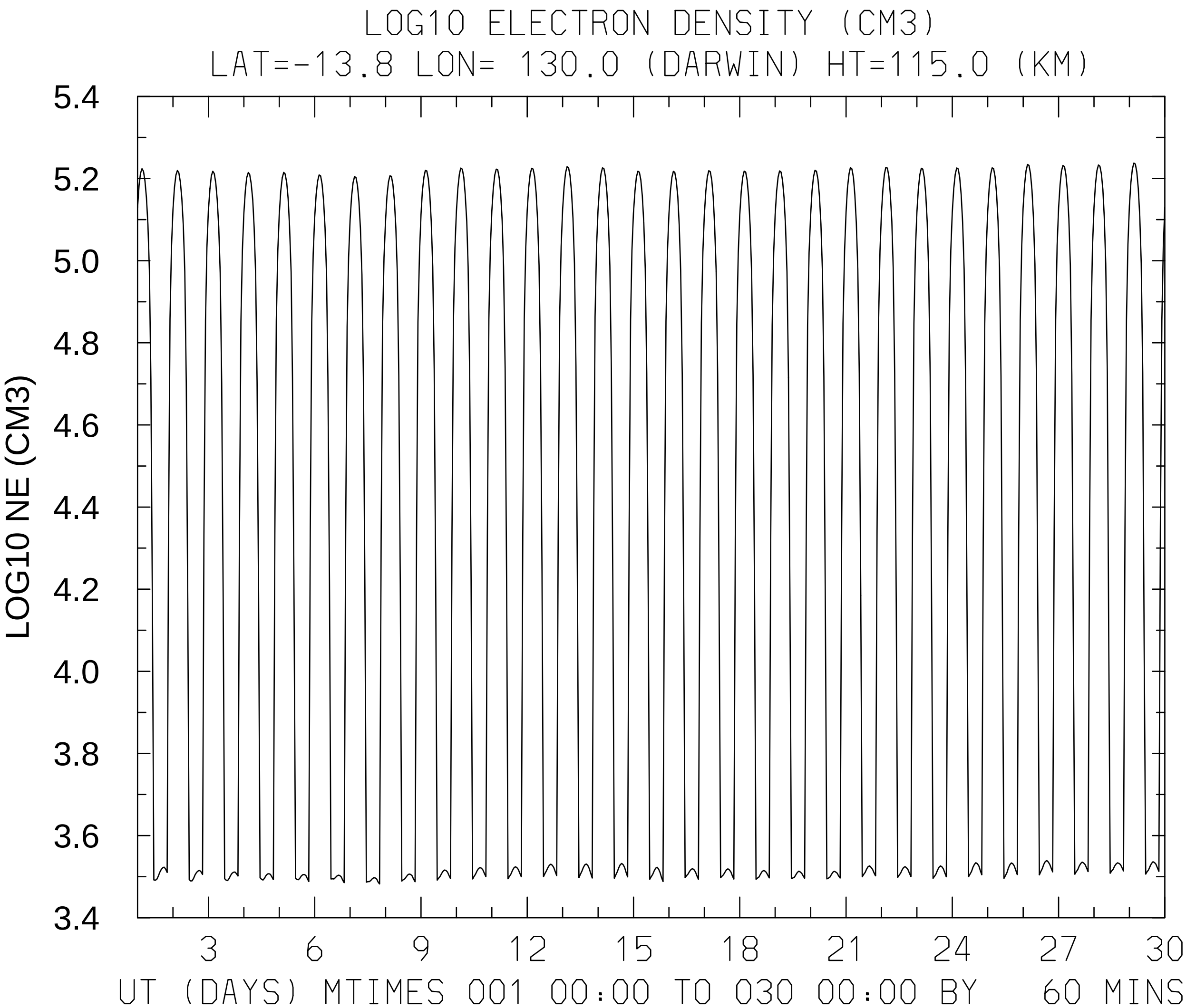

LOG10 ELECTRON DENSITY (CM3)
LAT=-13.8 LON= 130.0 (DARWIN) HT=105.0 (KM)
LOG10 NE (CM3)
5.2
5.0
4.8
4.6
4.4
4.2
4.0
3.8
3.6
3.4
3
6
9
12
15
18
21
24
27
30
UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS
MIN,MAX= 3.5739E+00 5.1745E+00
FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.5528E+00 5.2200E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

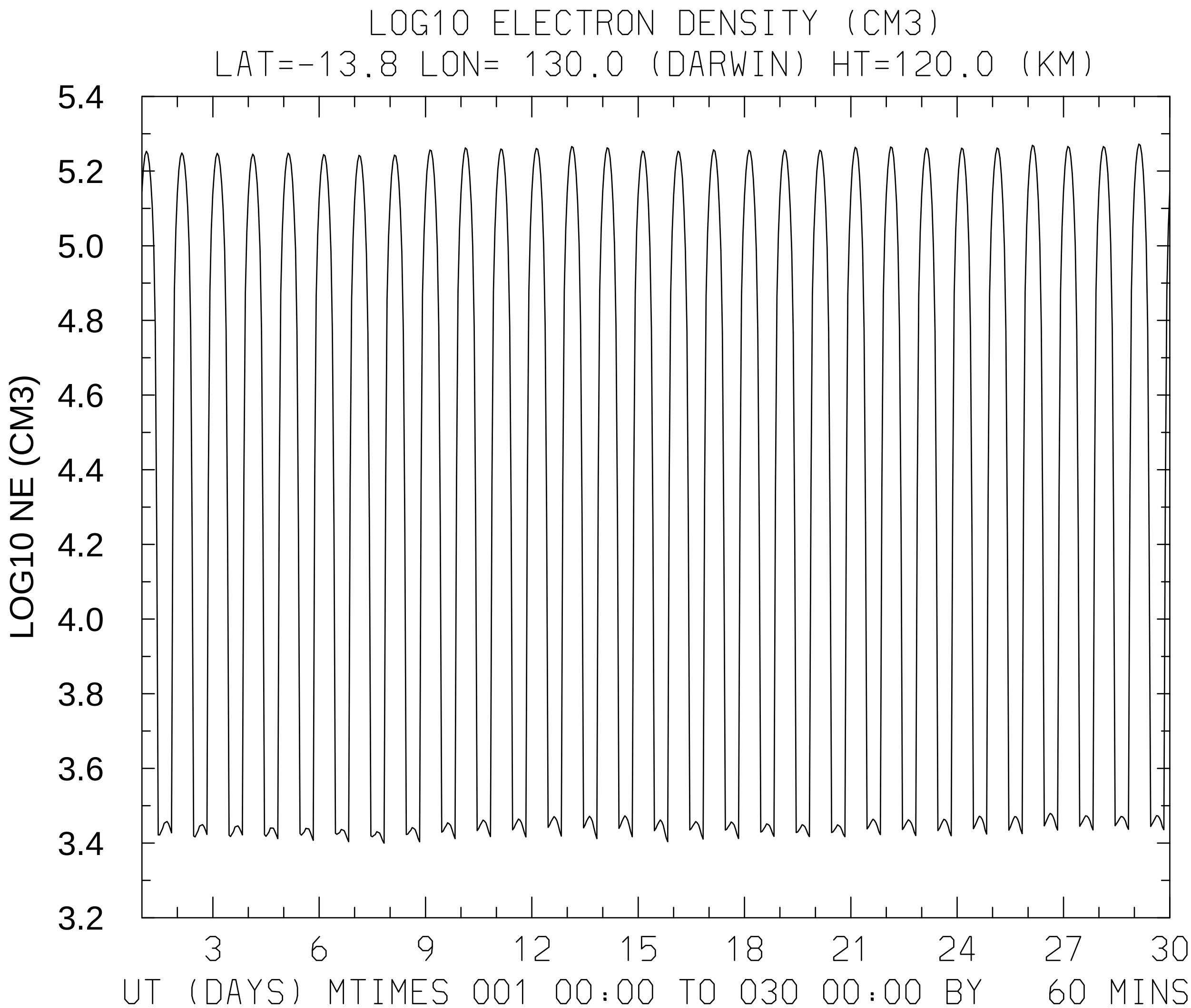
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.4821E+00 5.2377E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

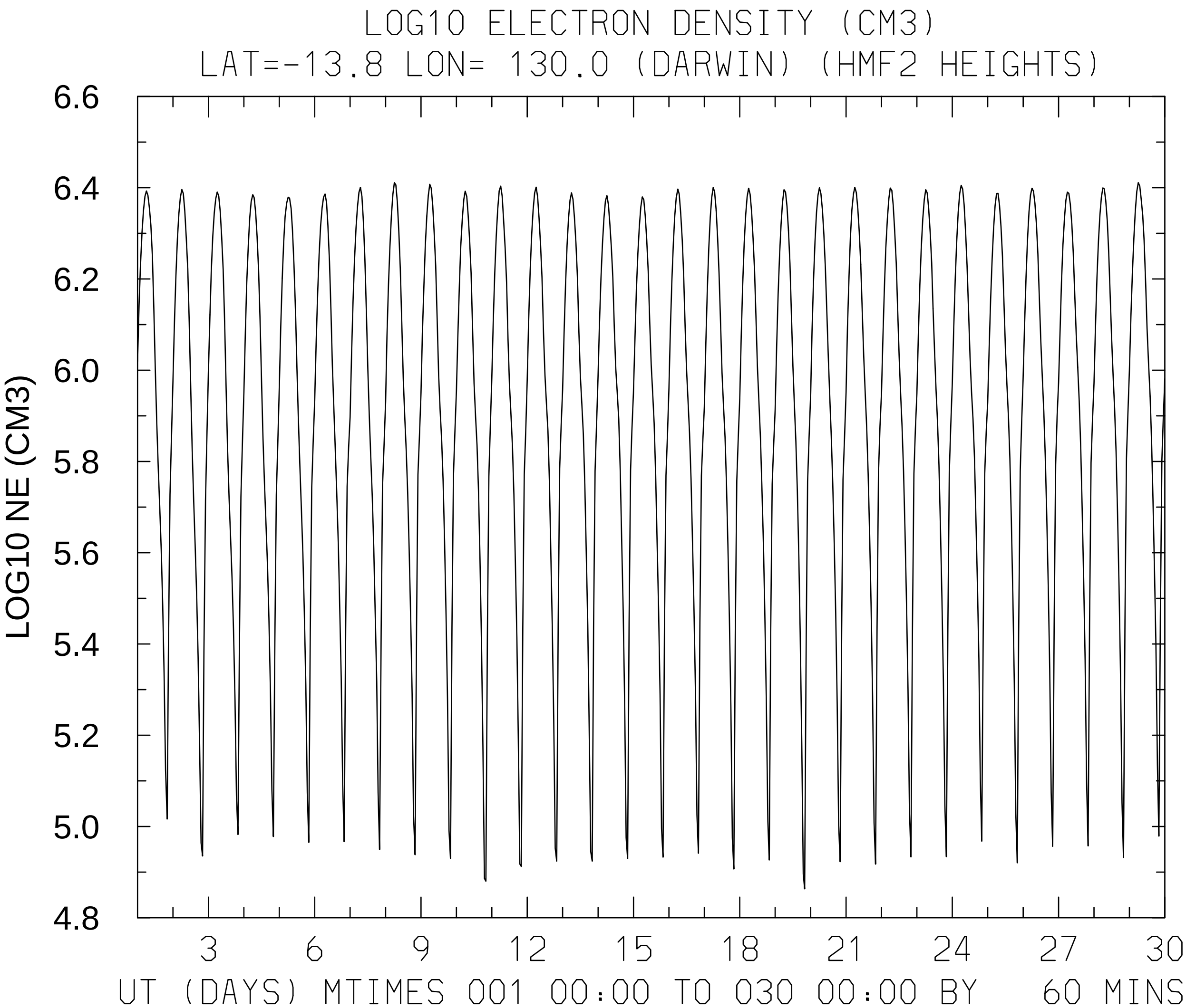
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.3997E+00 5.2723E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

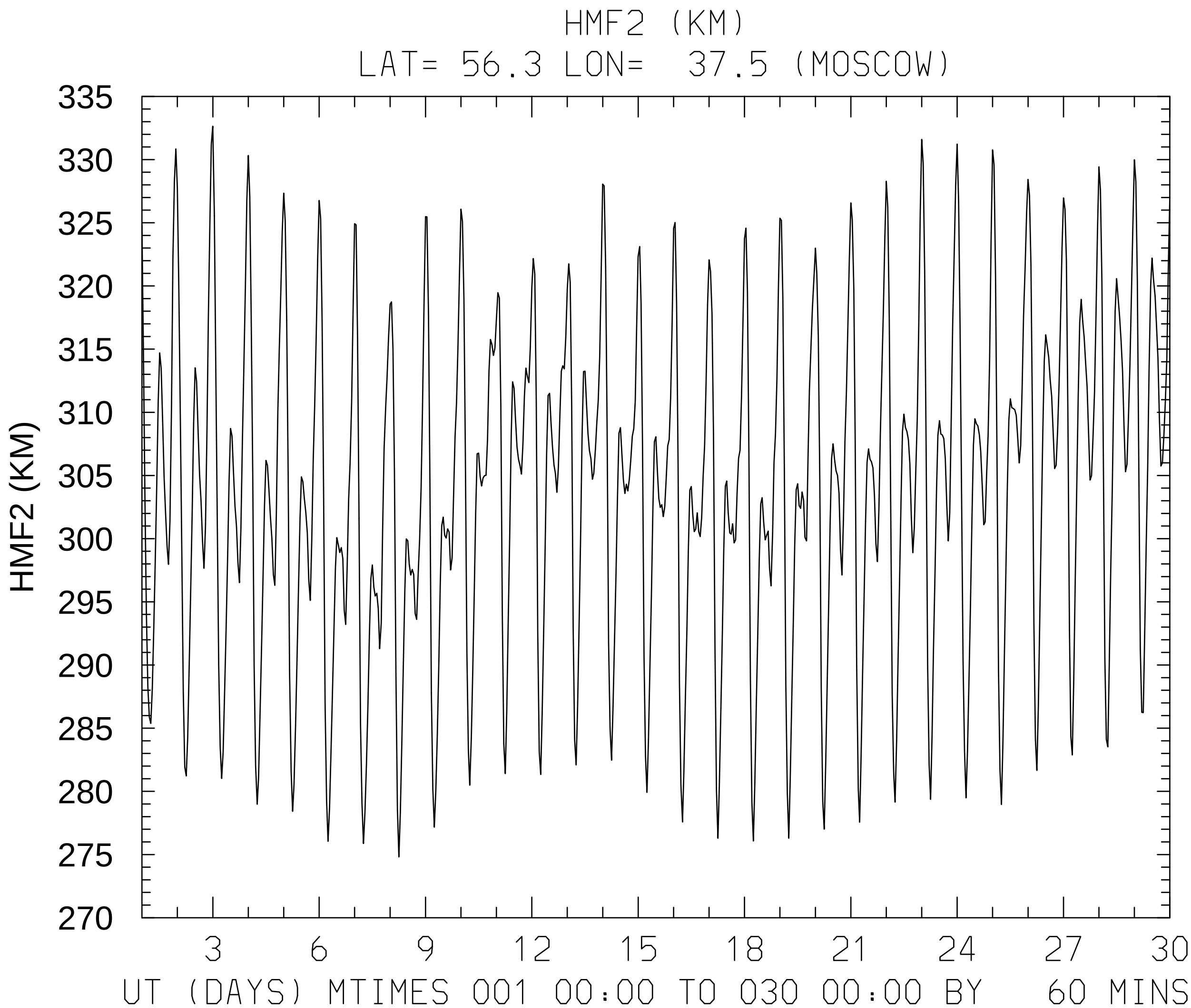
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 4.8633E+00 6.4110E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

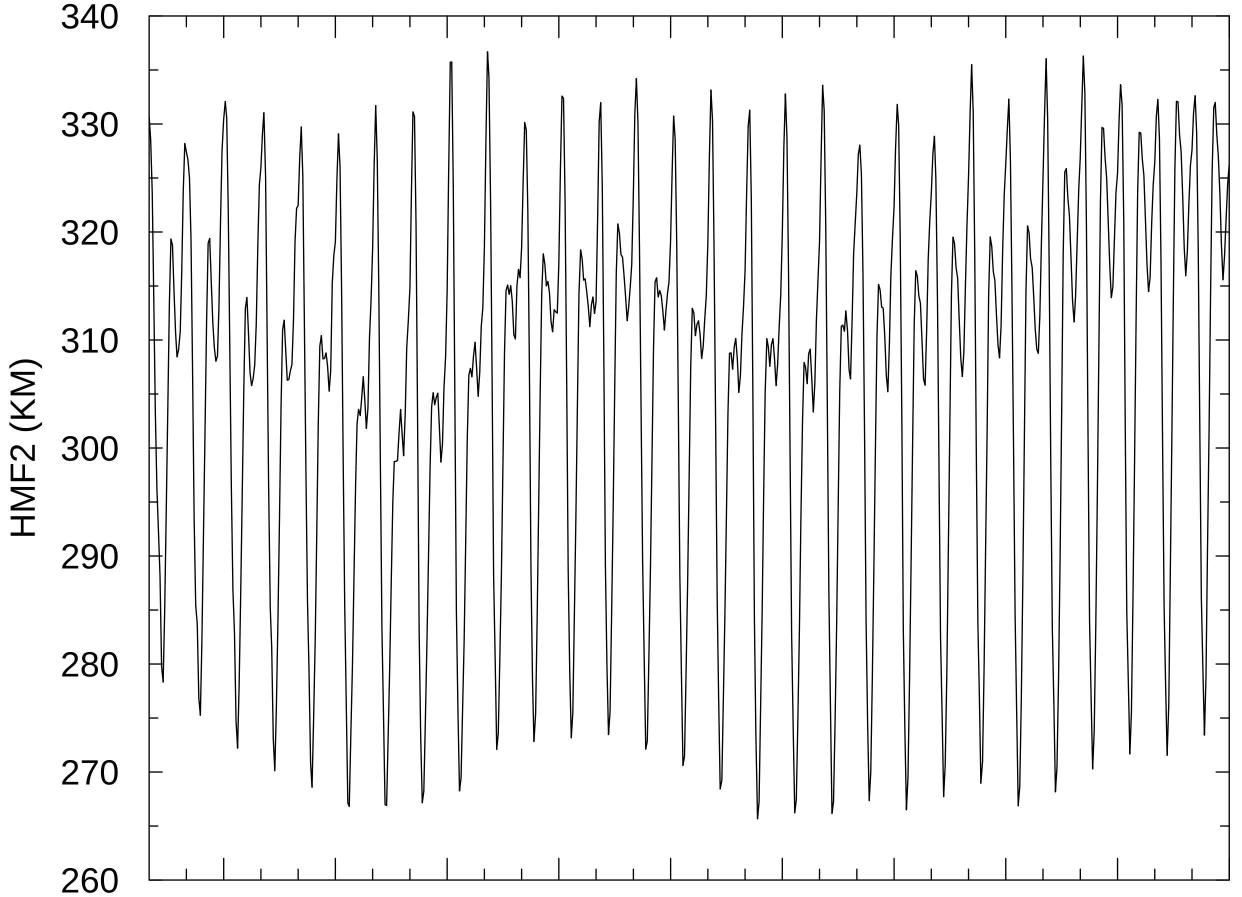


MIN,MAX= 2.7481E+02 3.3264E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

HMF2 (KM)
LAT= 51.3 LON= 0.0 (CHILTON)

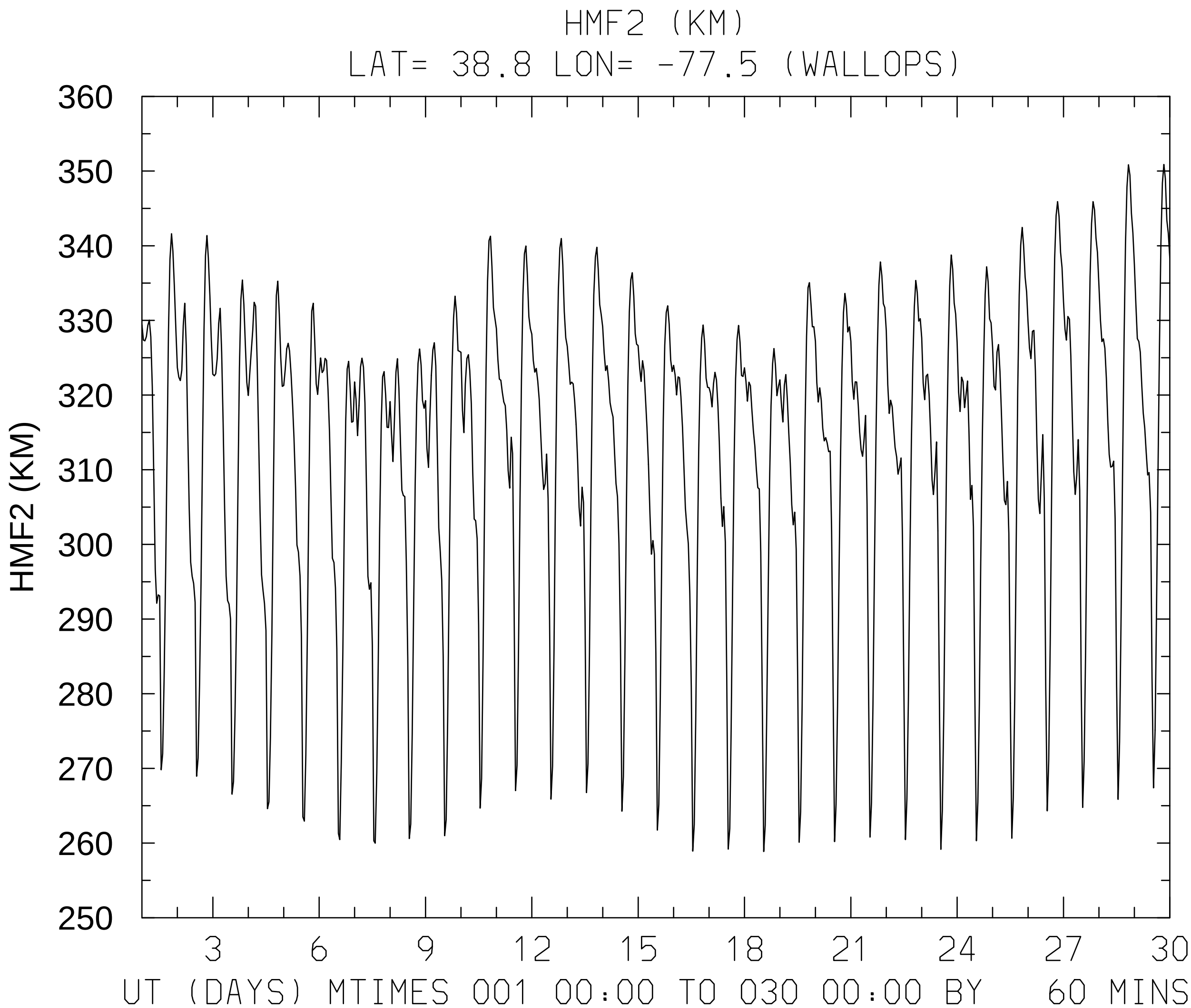


UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS

MIN,MAX= 2.6568E+02 3.3668E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

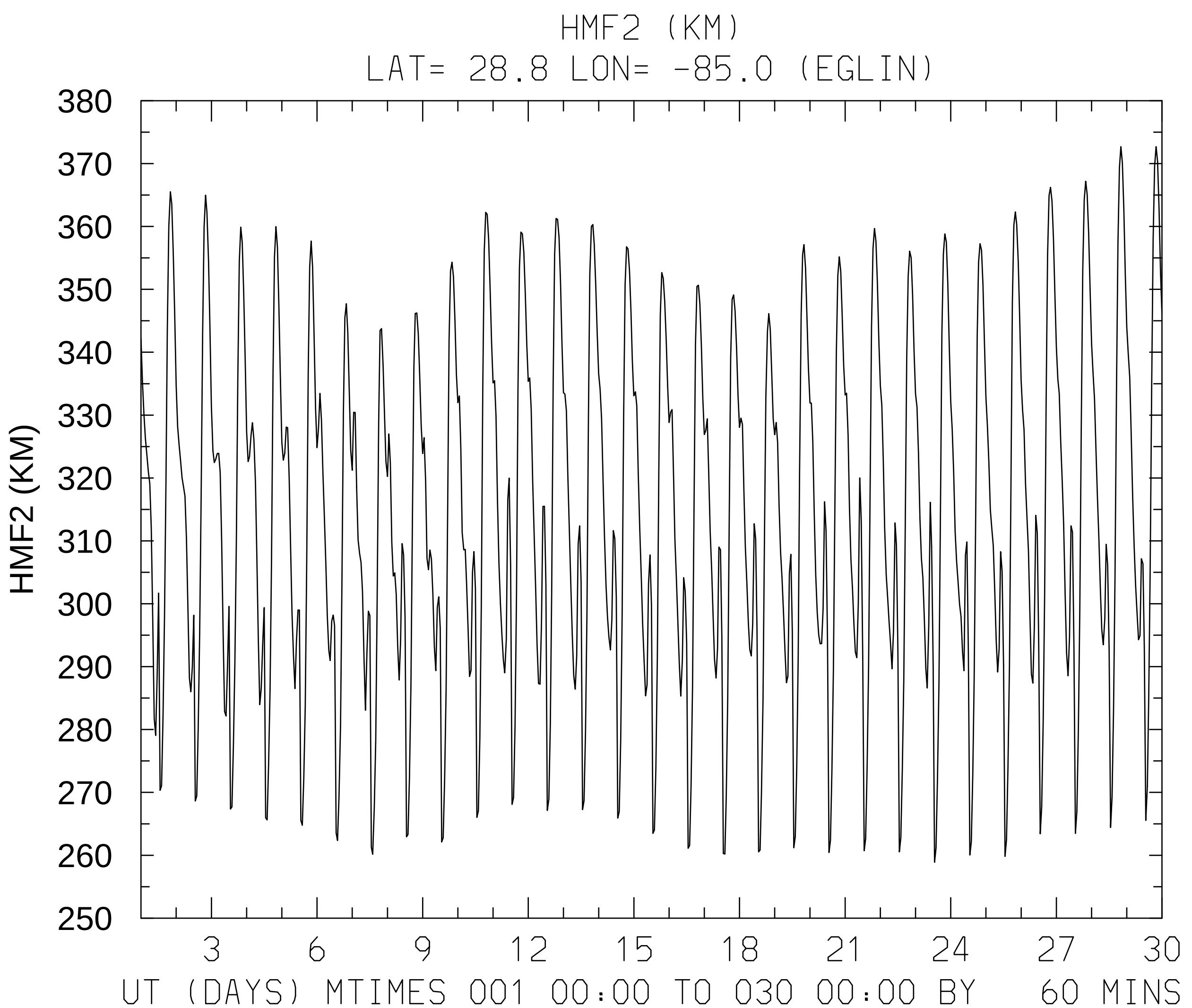
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.5887E+02 3.5089E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

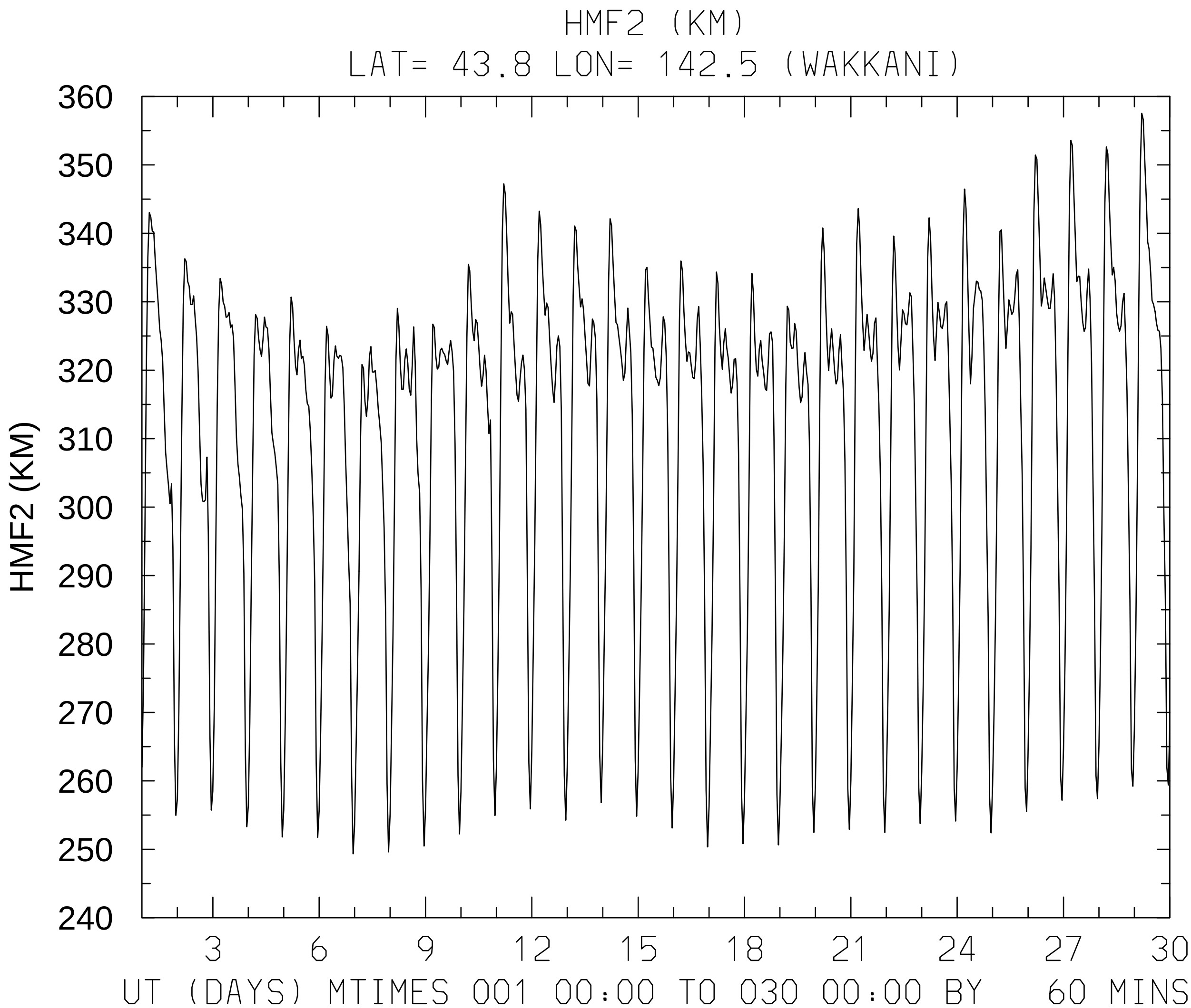
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.5890E+02 3.7270E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

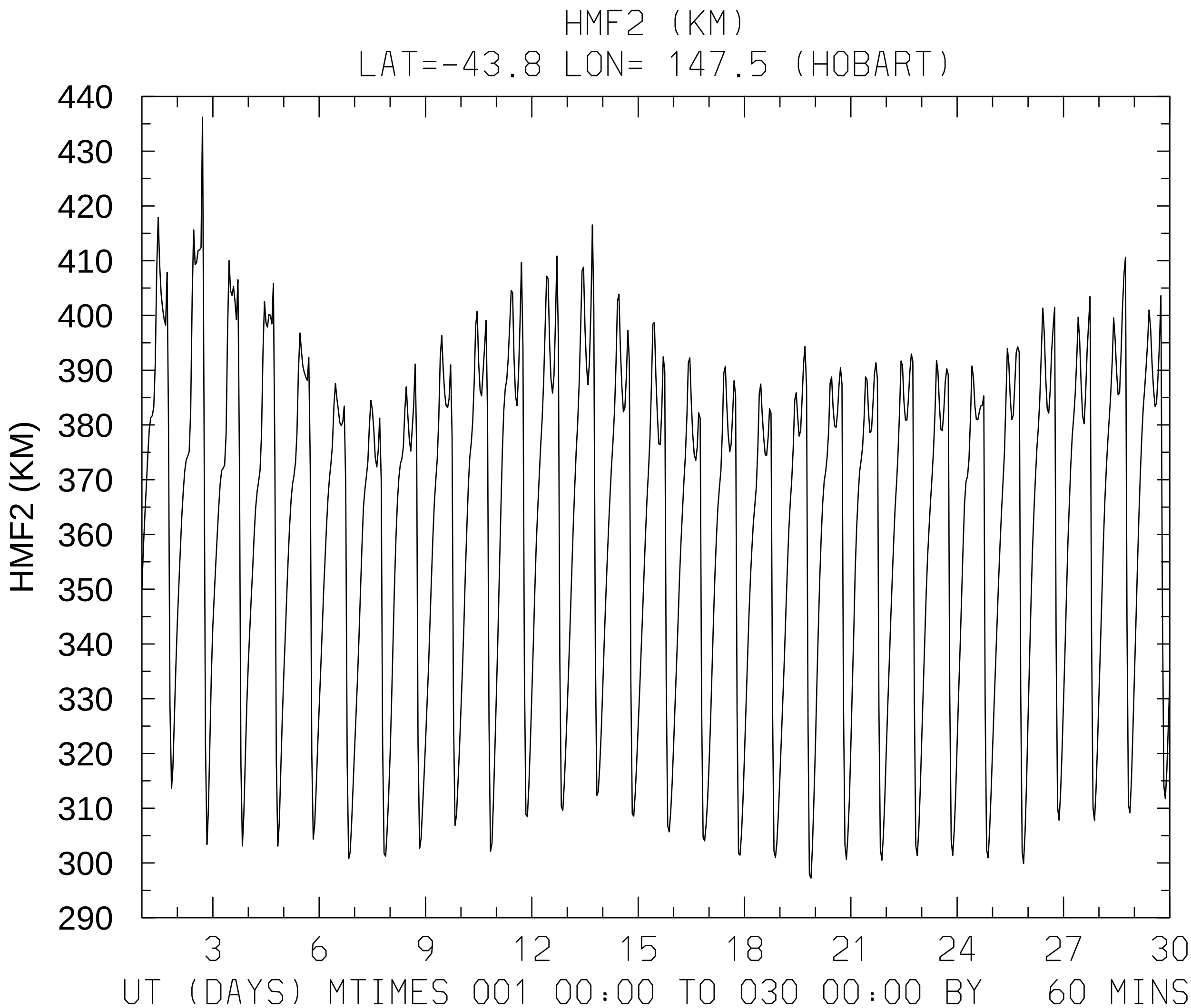
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.4934E+02 3.5752E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

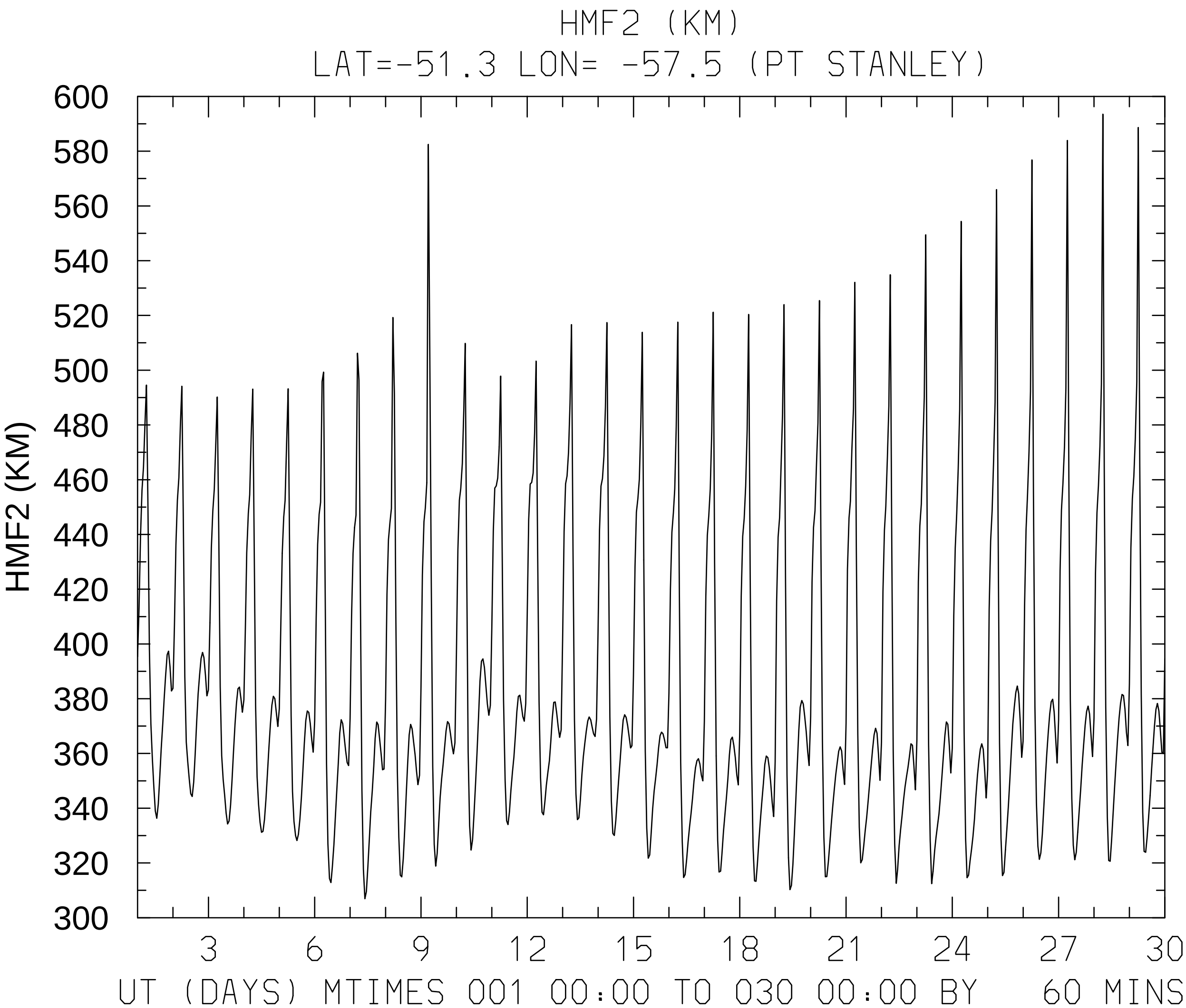
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.9724E+02 4.3621E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

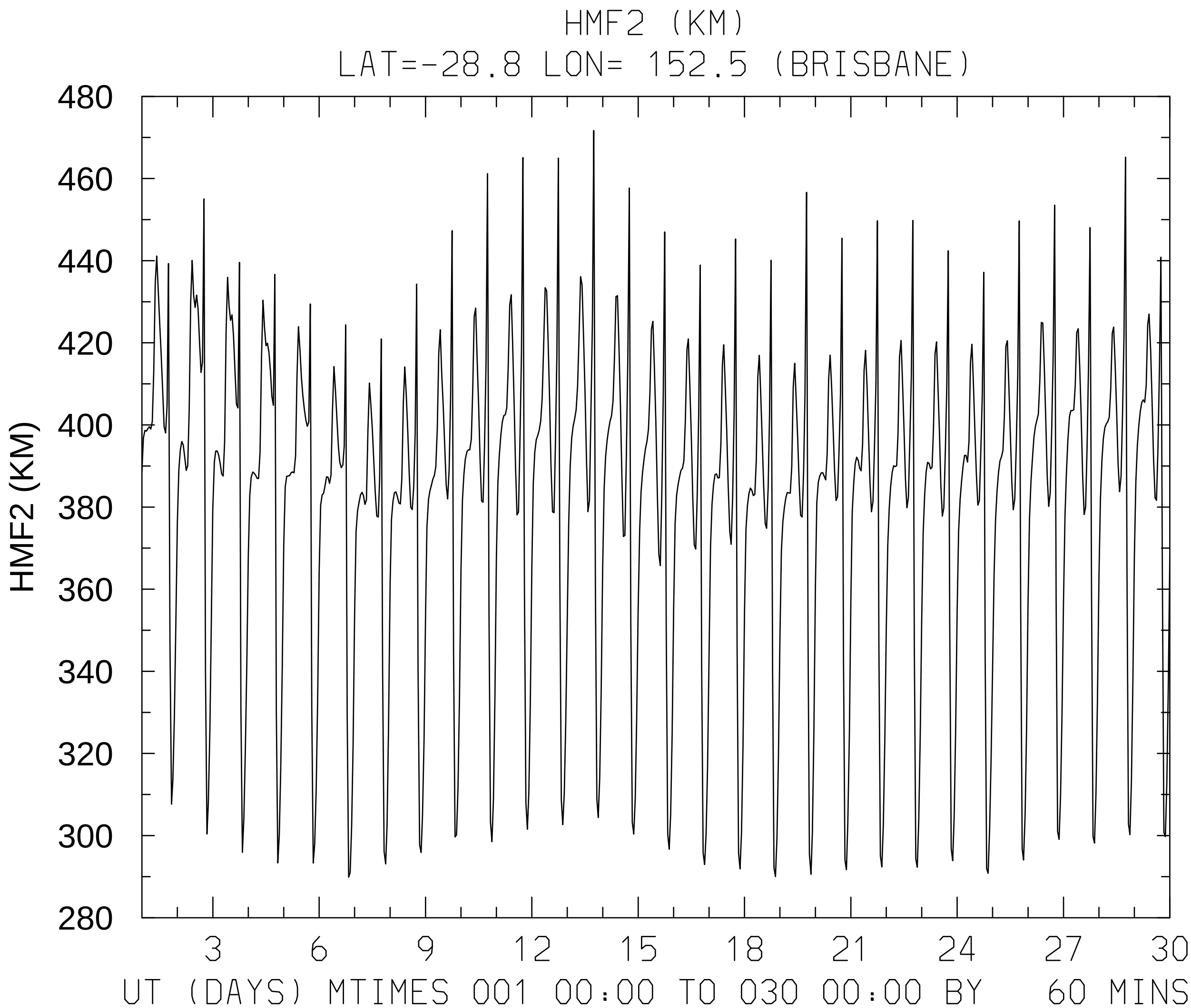
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.0691E+02 5.9351E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

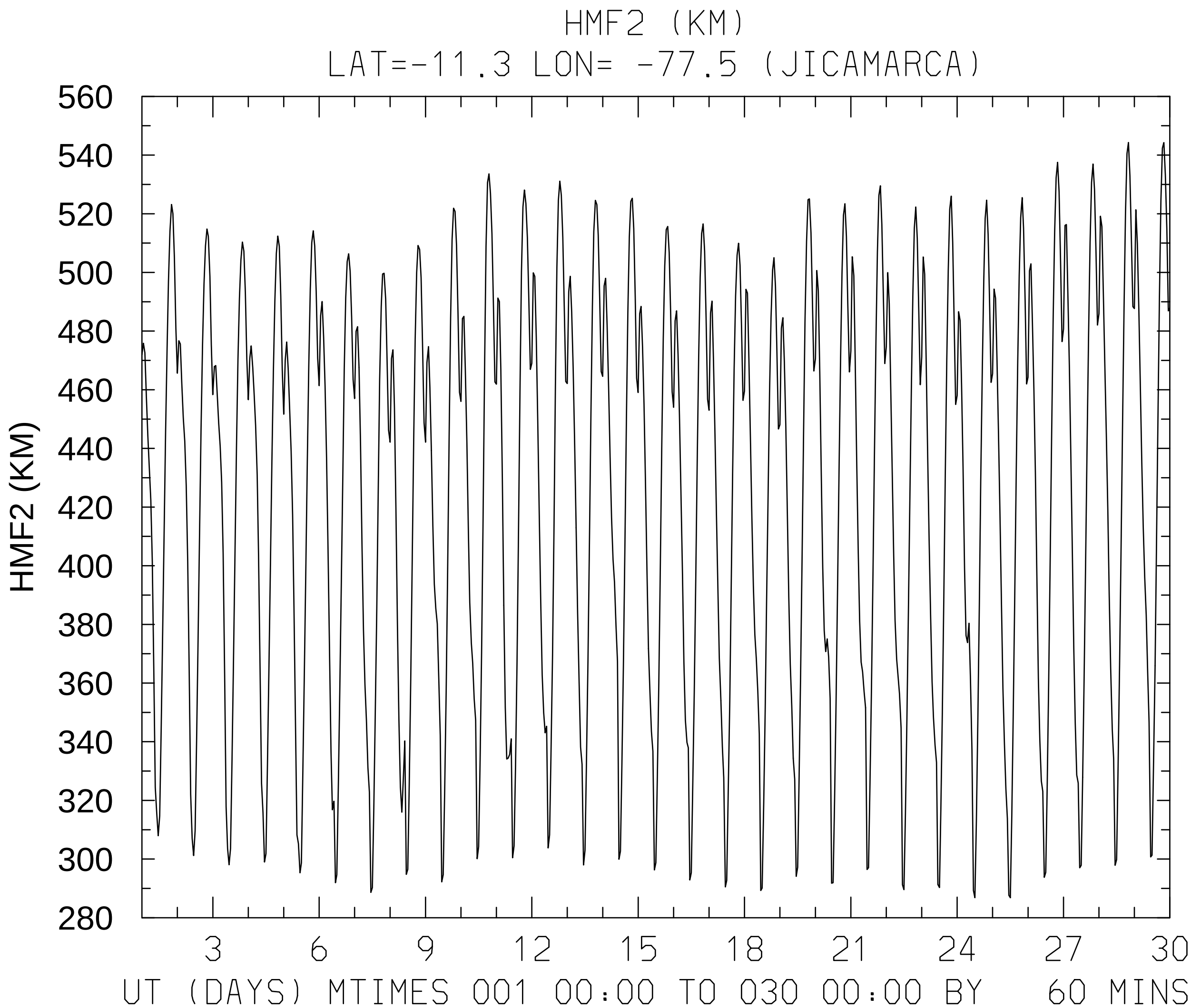
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.8989E+02 4.7168E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

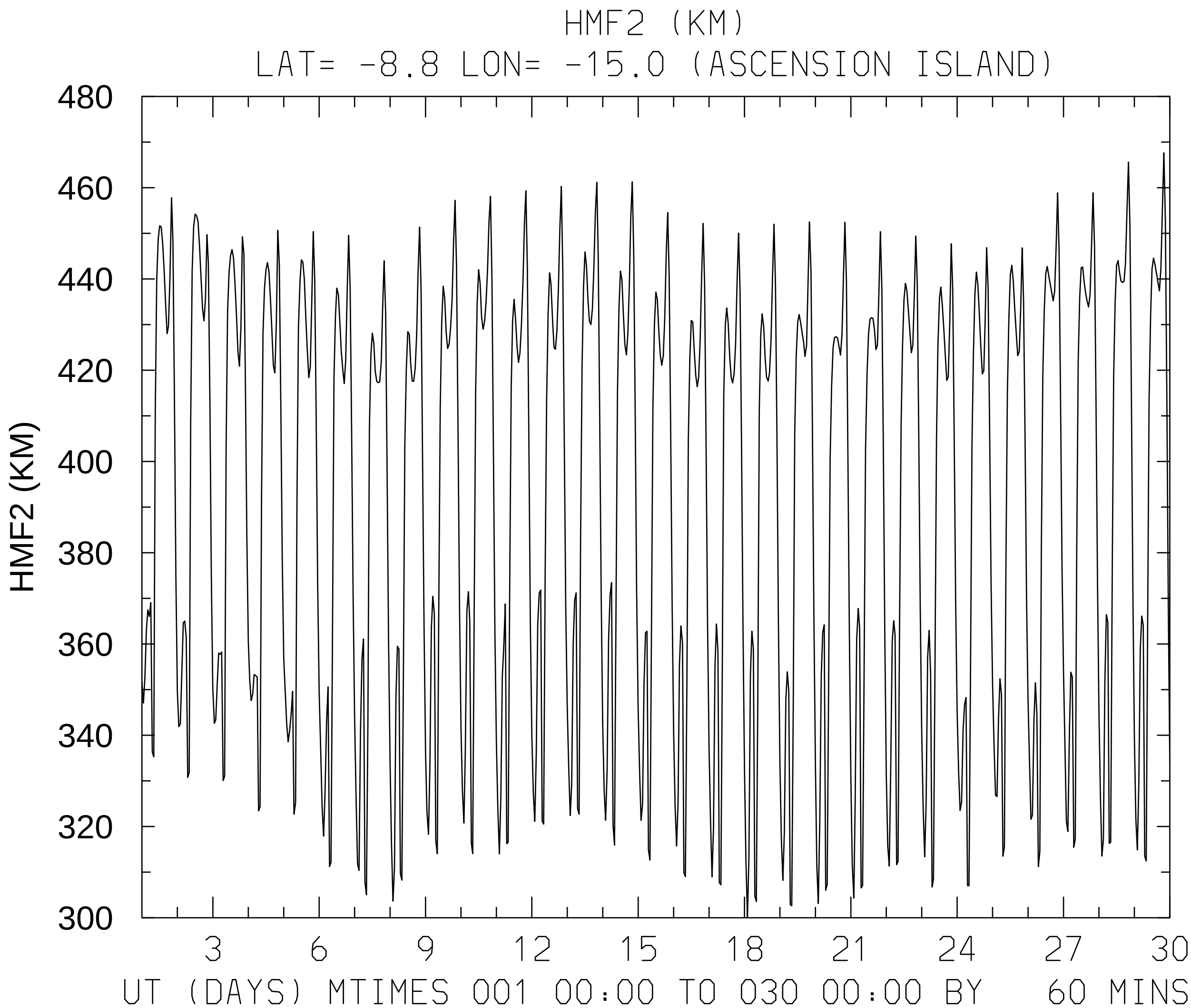
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.8681E+02 5.4427E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

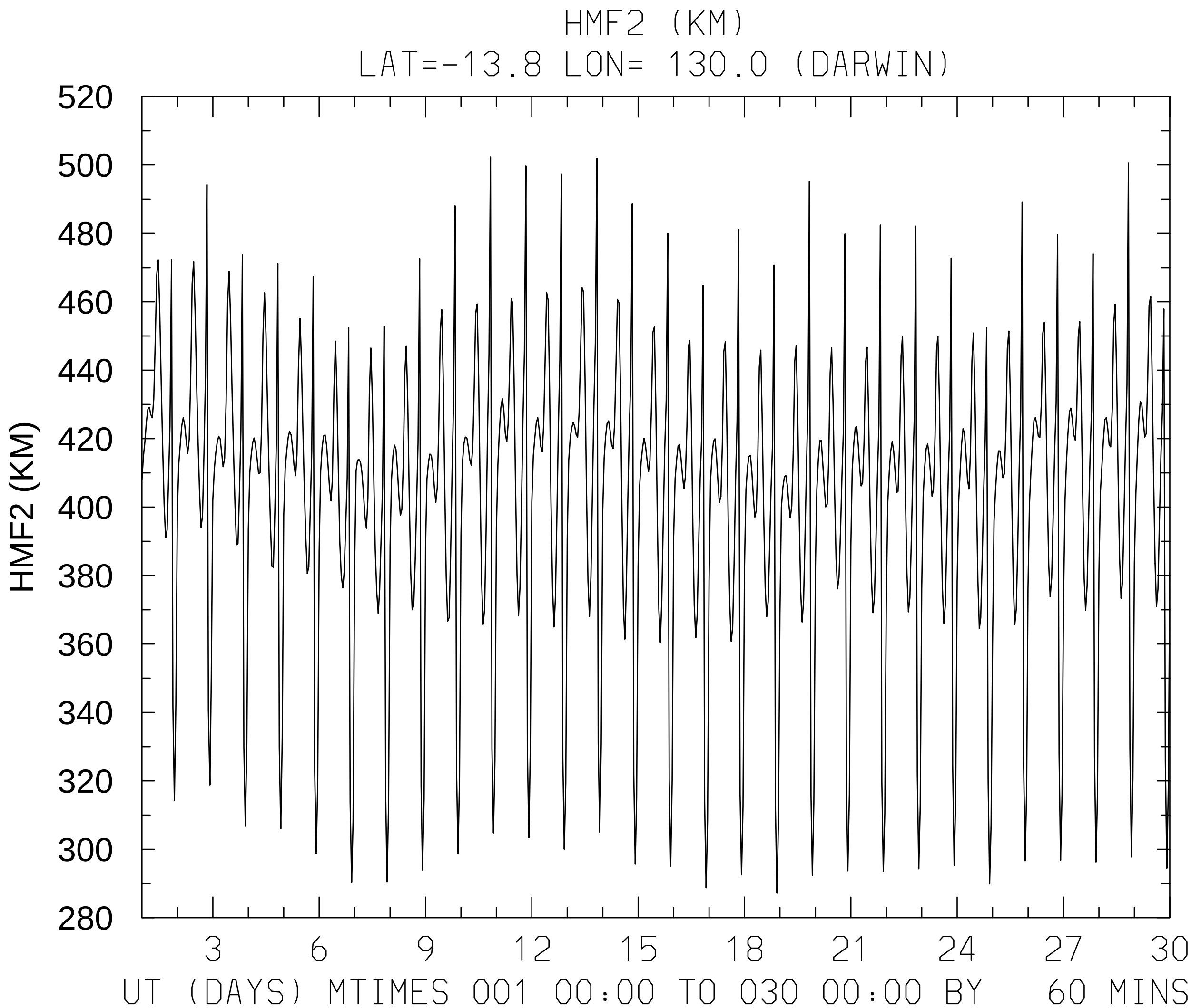
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.0014E+02 4.6763E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

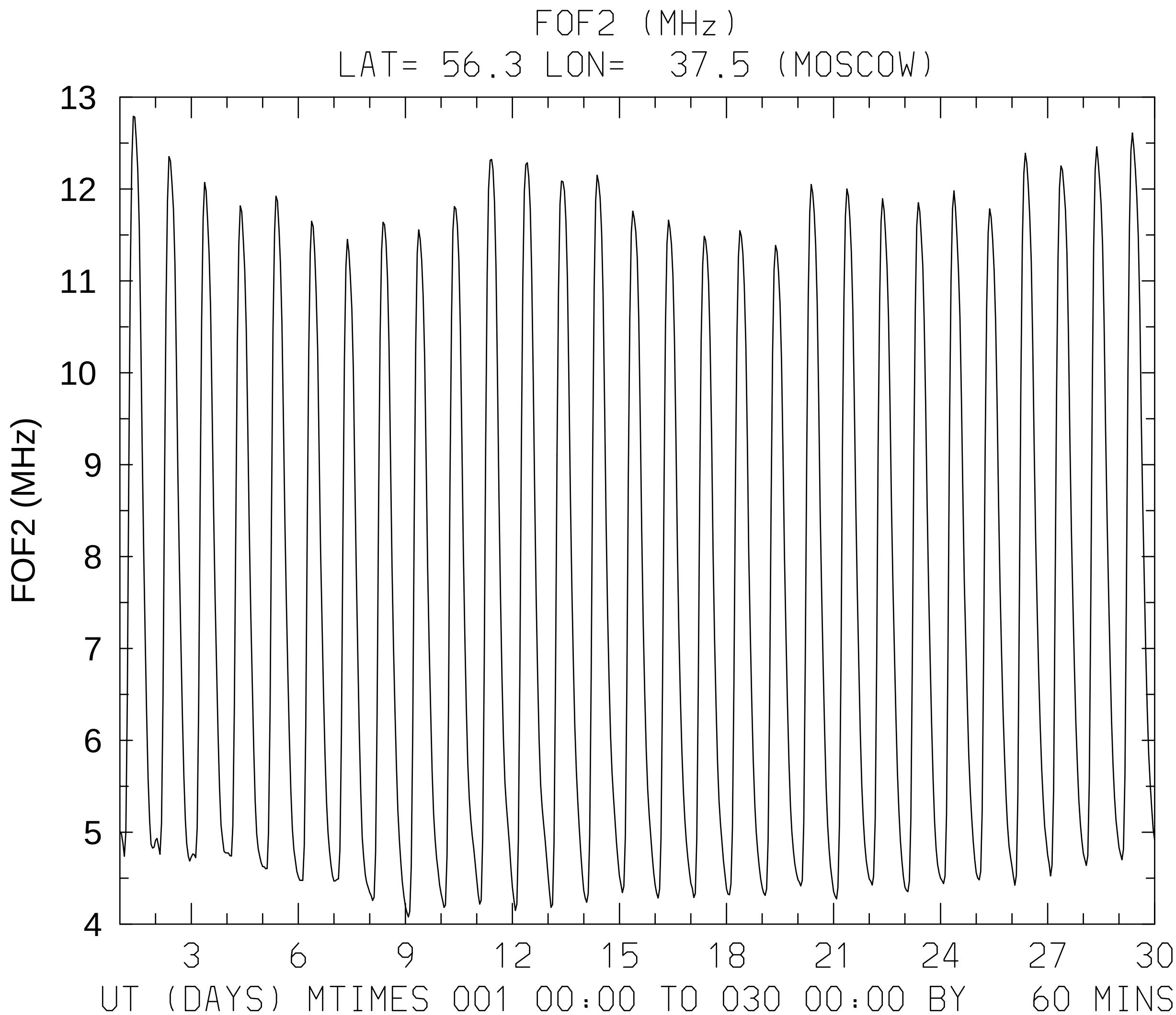
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.8715E+02 5.0229E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

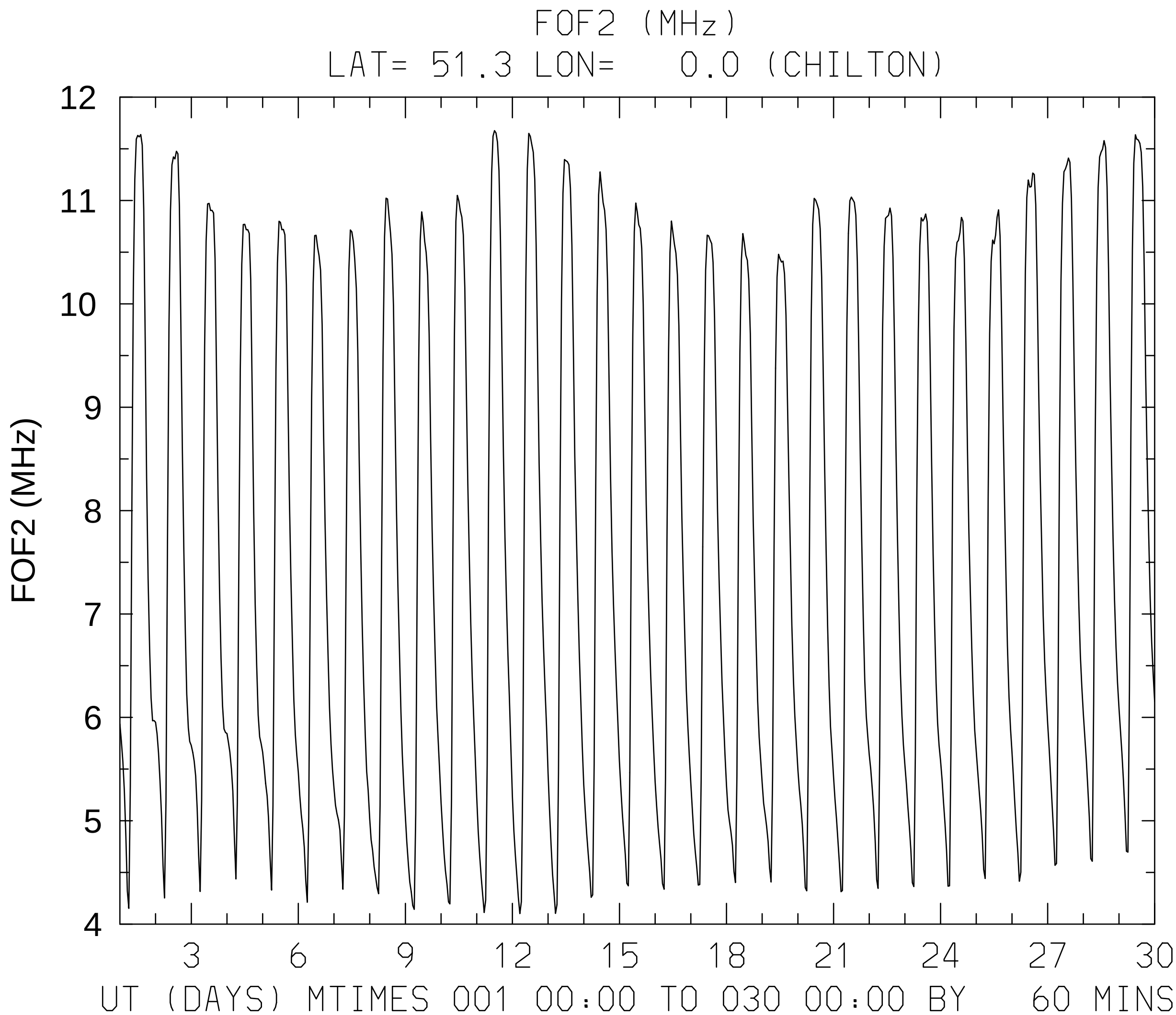
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 4.0776E+00 1.2791E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

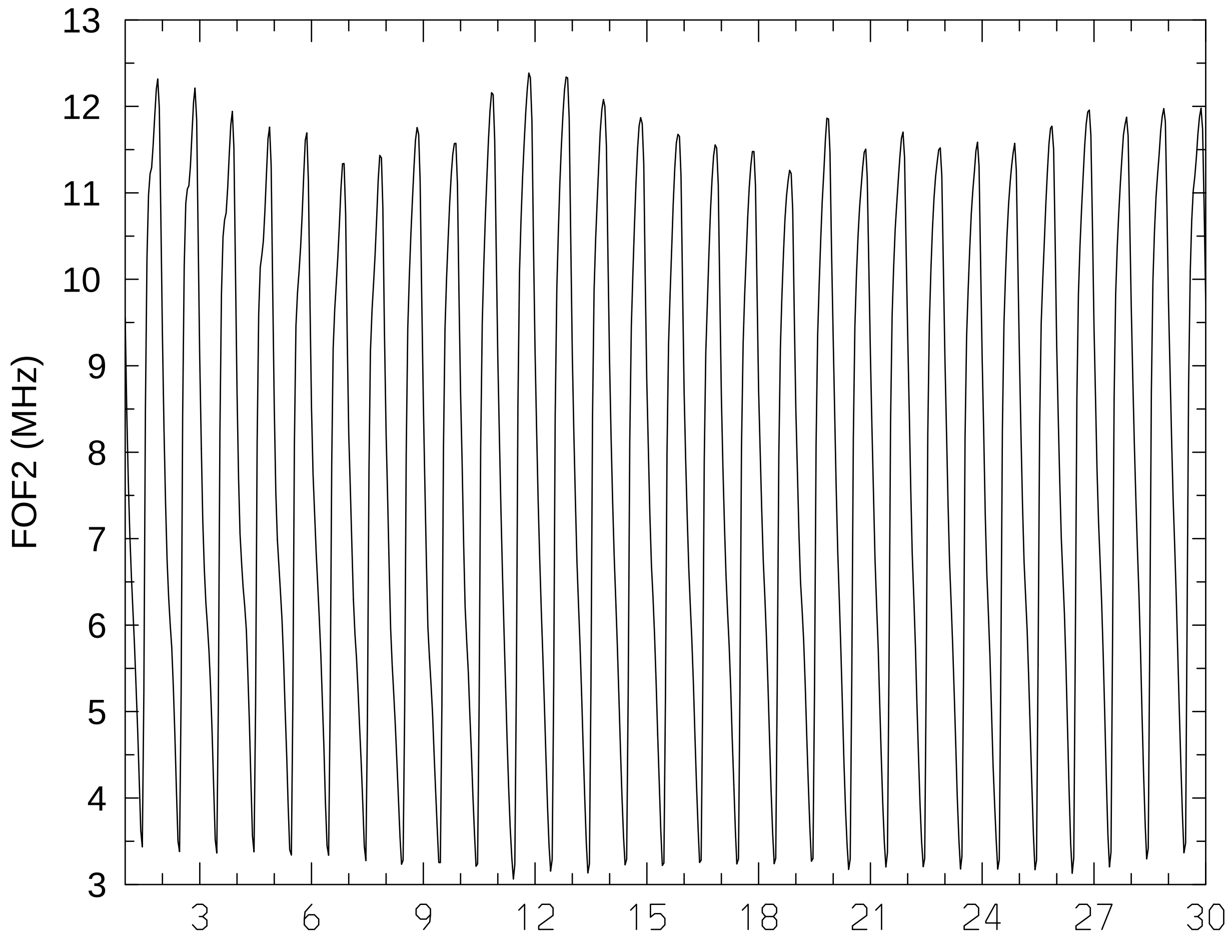


MIN,MAX= 4.1017E+00 1.1675E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

FOF2 (MHz)
LAT= 38.8 LON= -77.5 (WALLOPS)

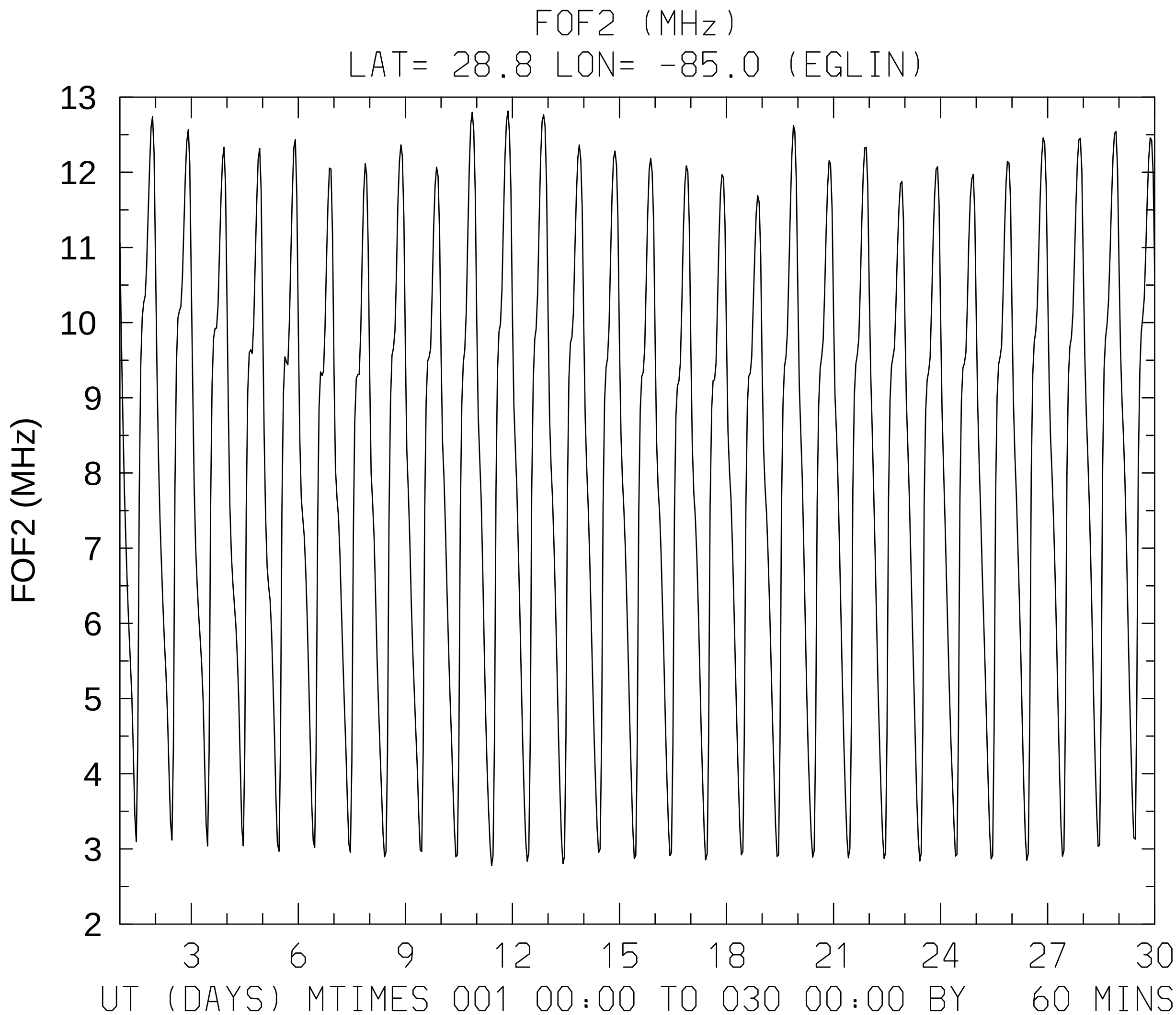


UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS

MIN,MAX= 3.0621E+00 1.2386E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

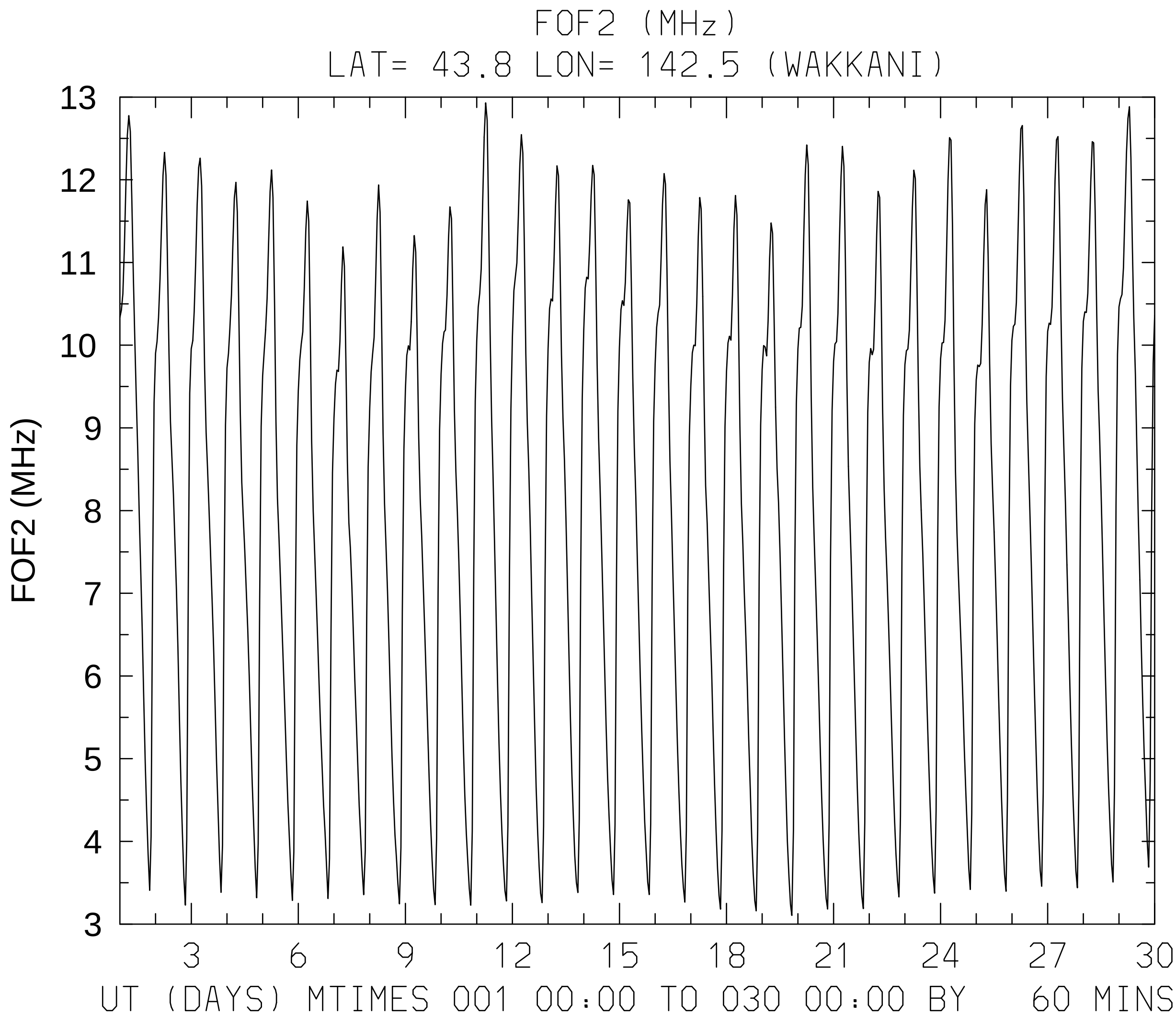
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.7782E+00 1.2815E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

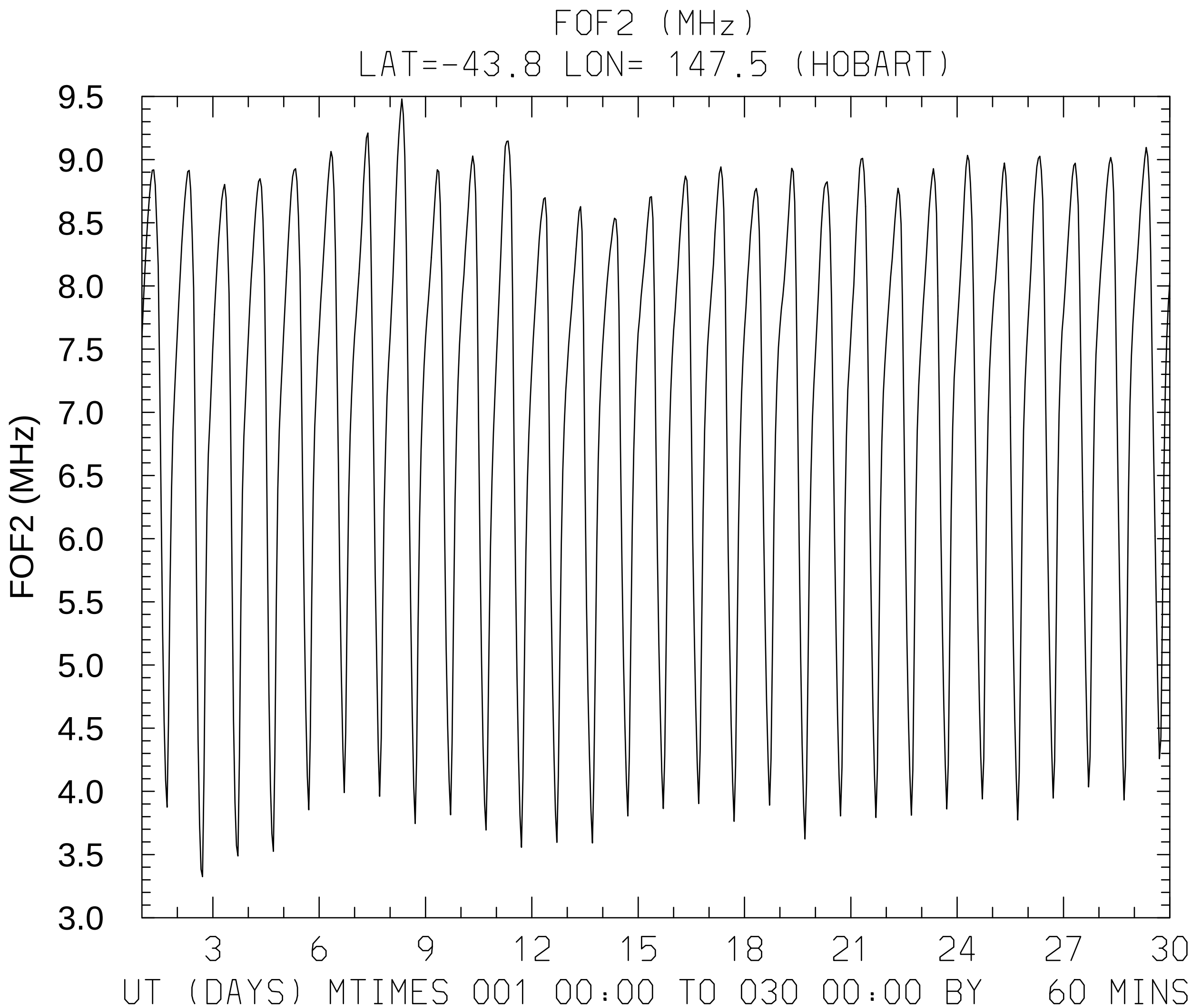
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.1055E+00 1.2930E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

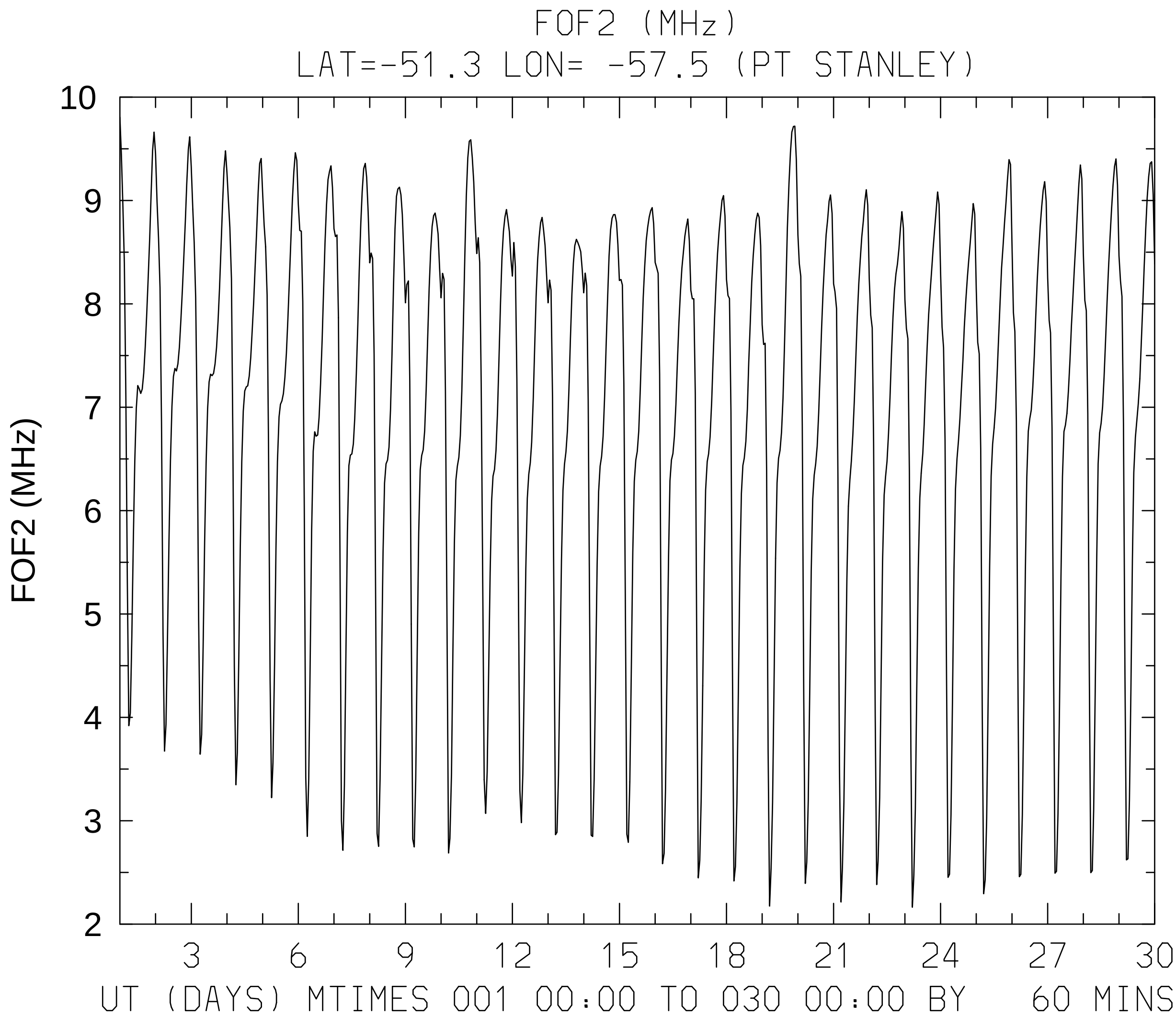
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.3247E+00 9.4800E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

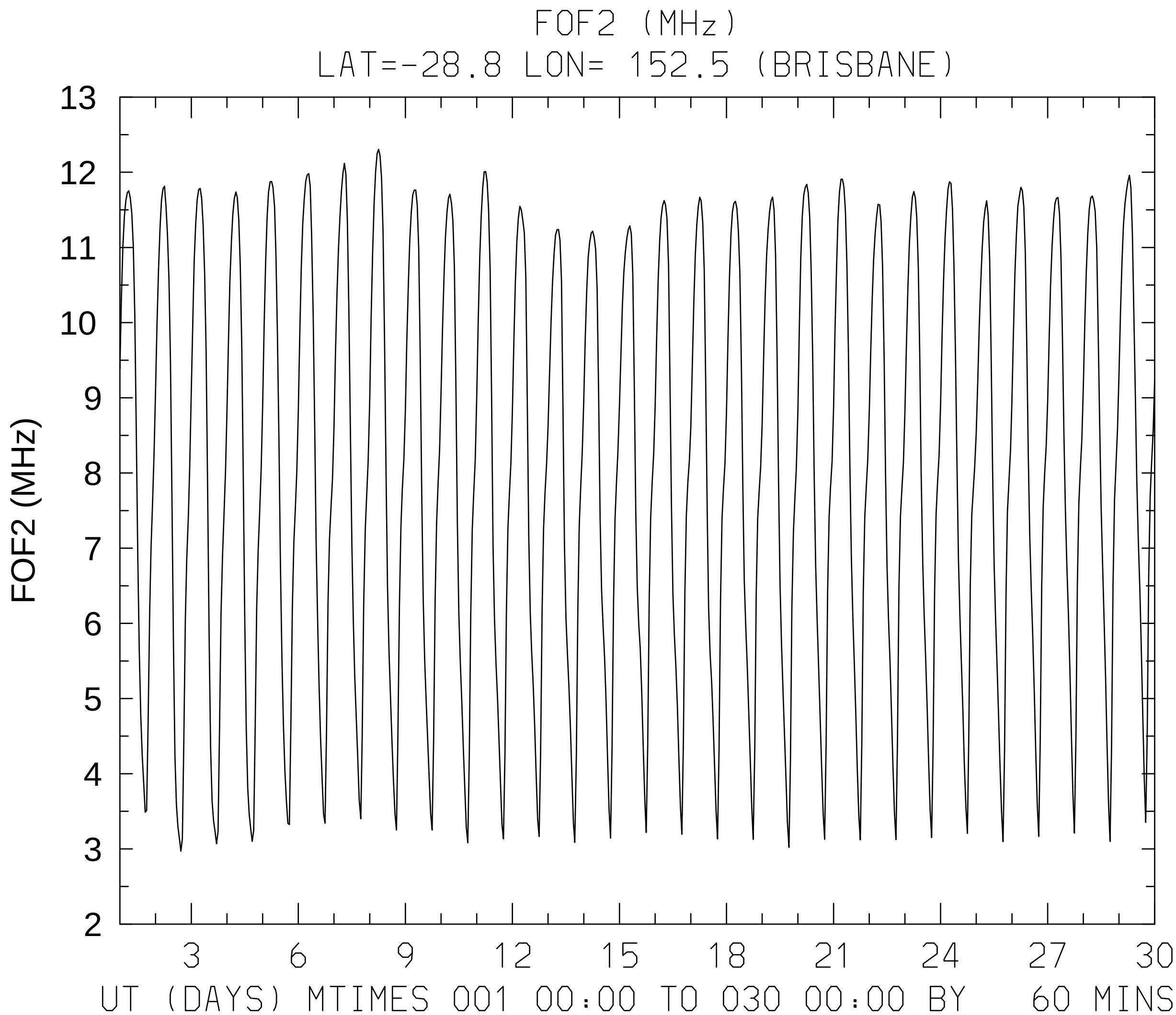
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.1638E+00 9.8056E+00

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

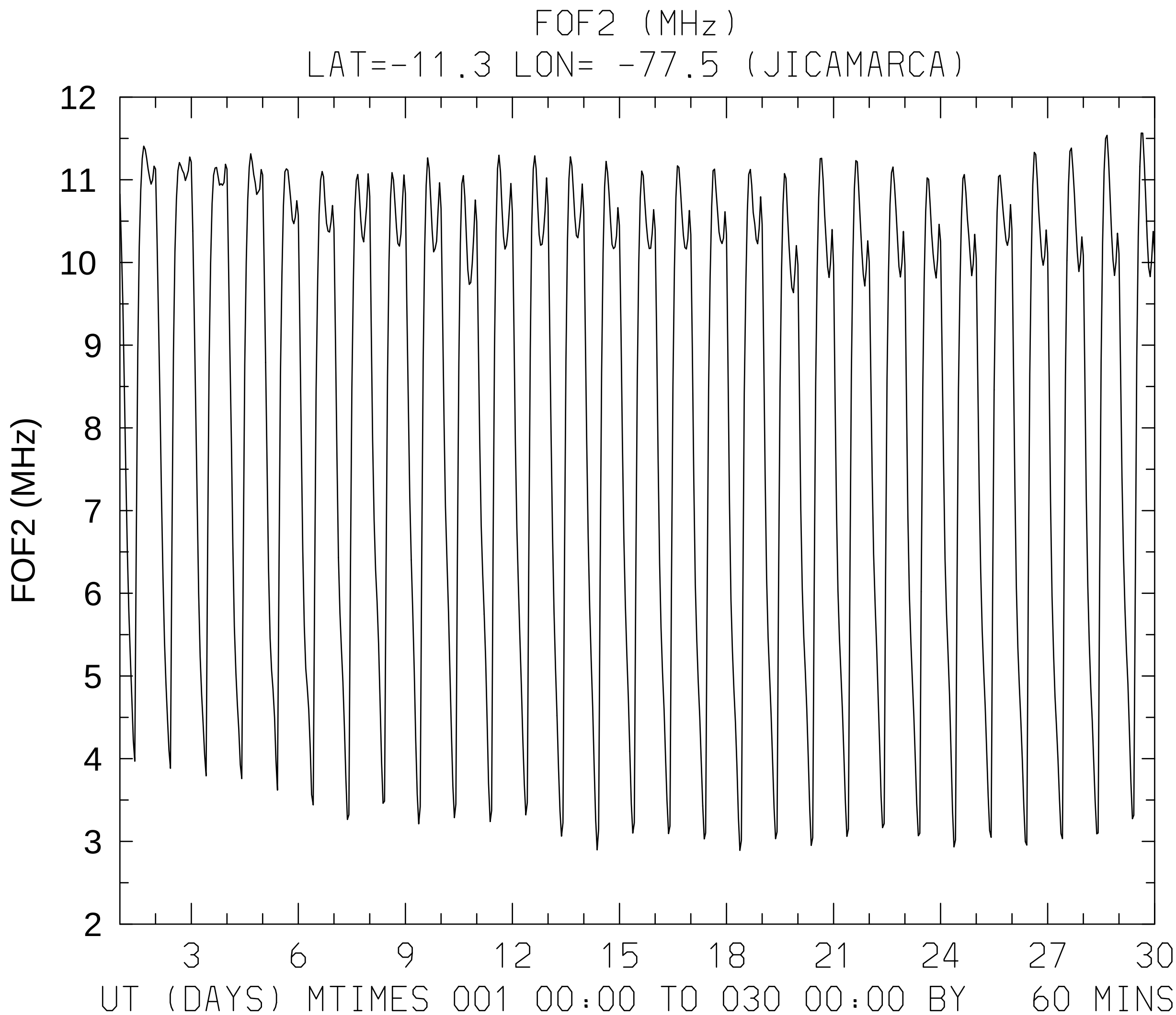
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.9704E+00 1.2305E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

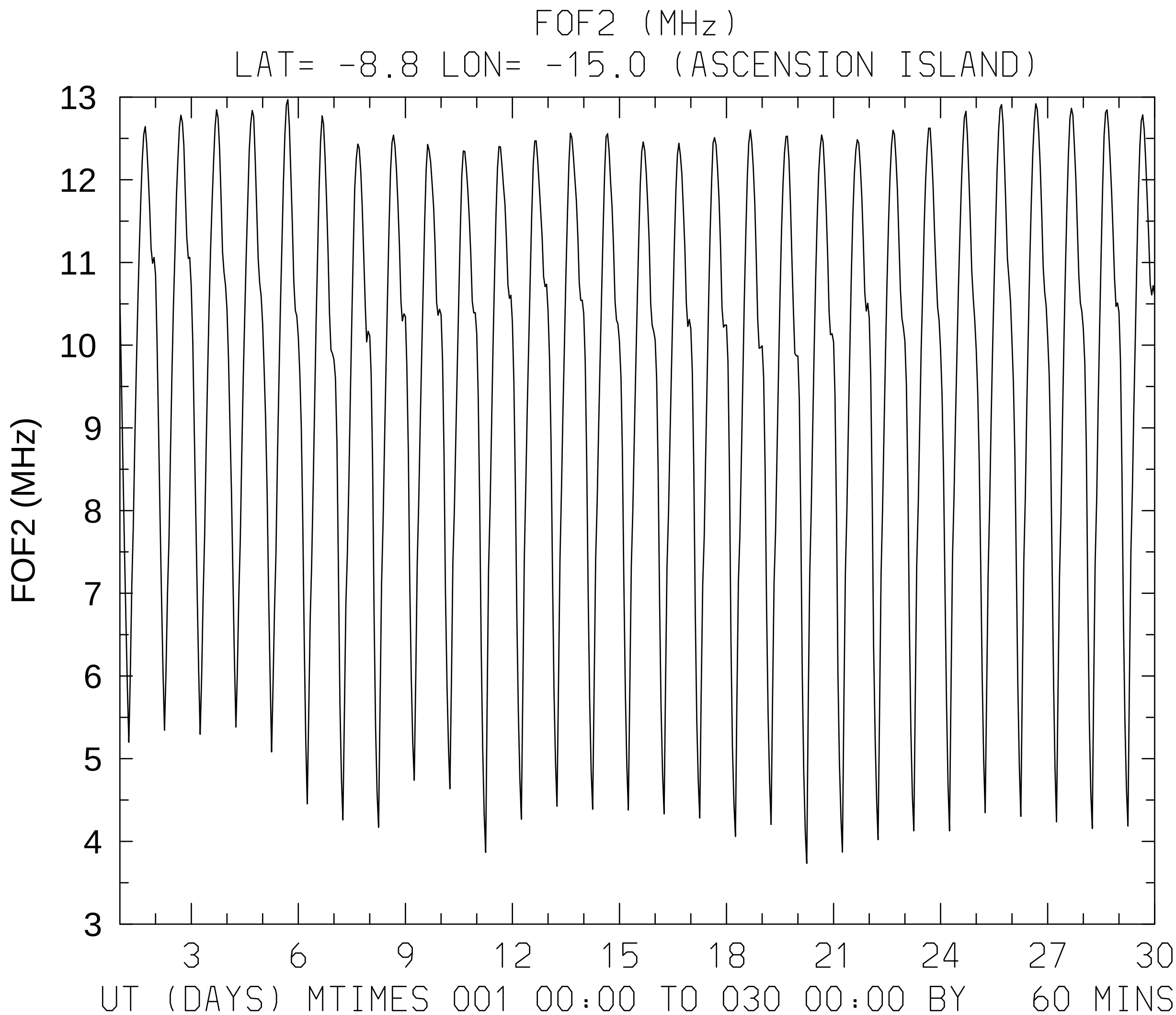
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.8906E+00 1.1565E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

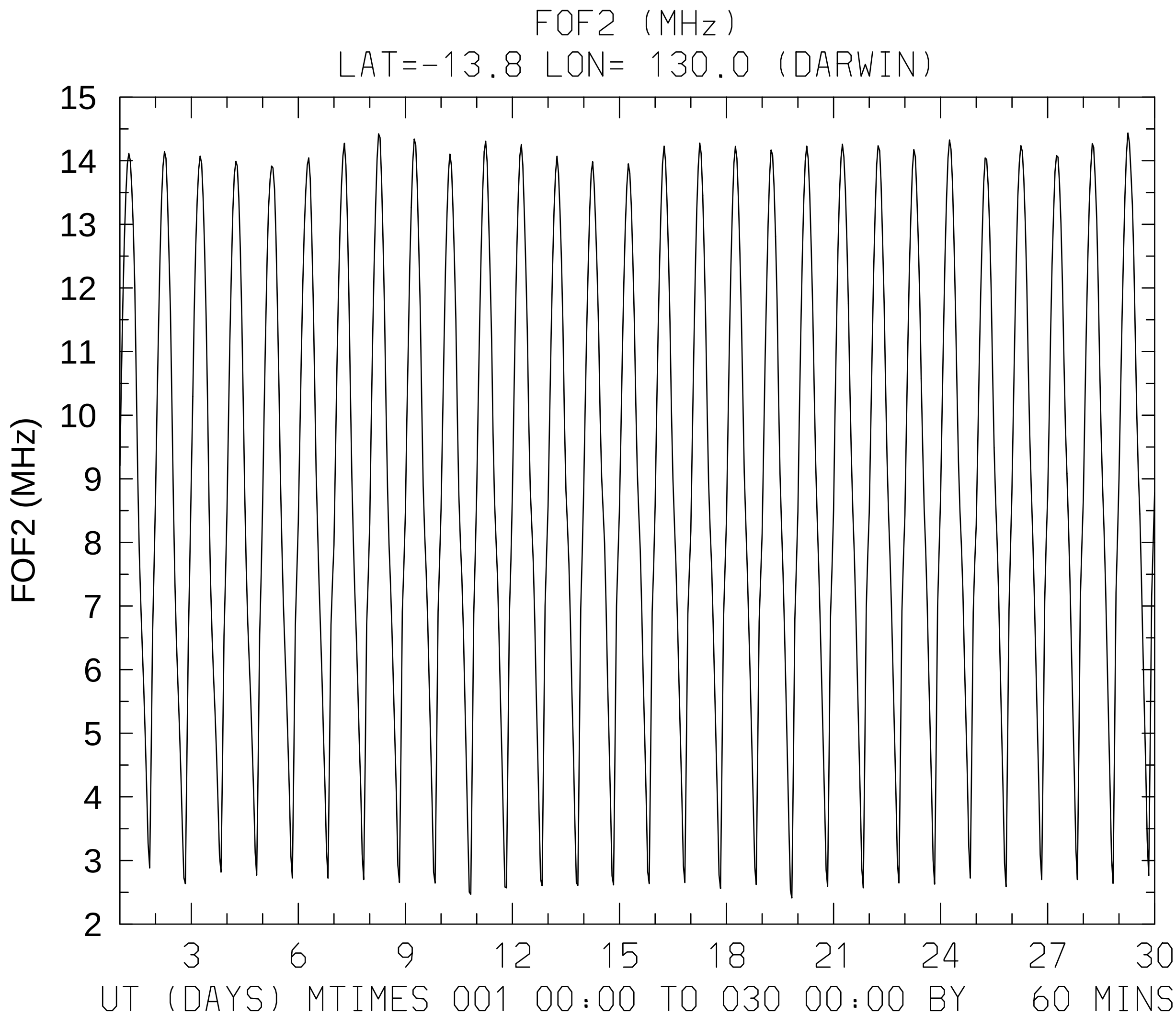
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.7343E+00 1.2970E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

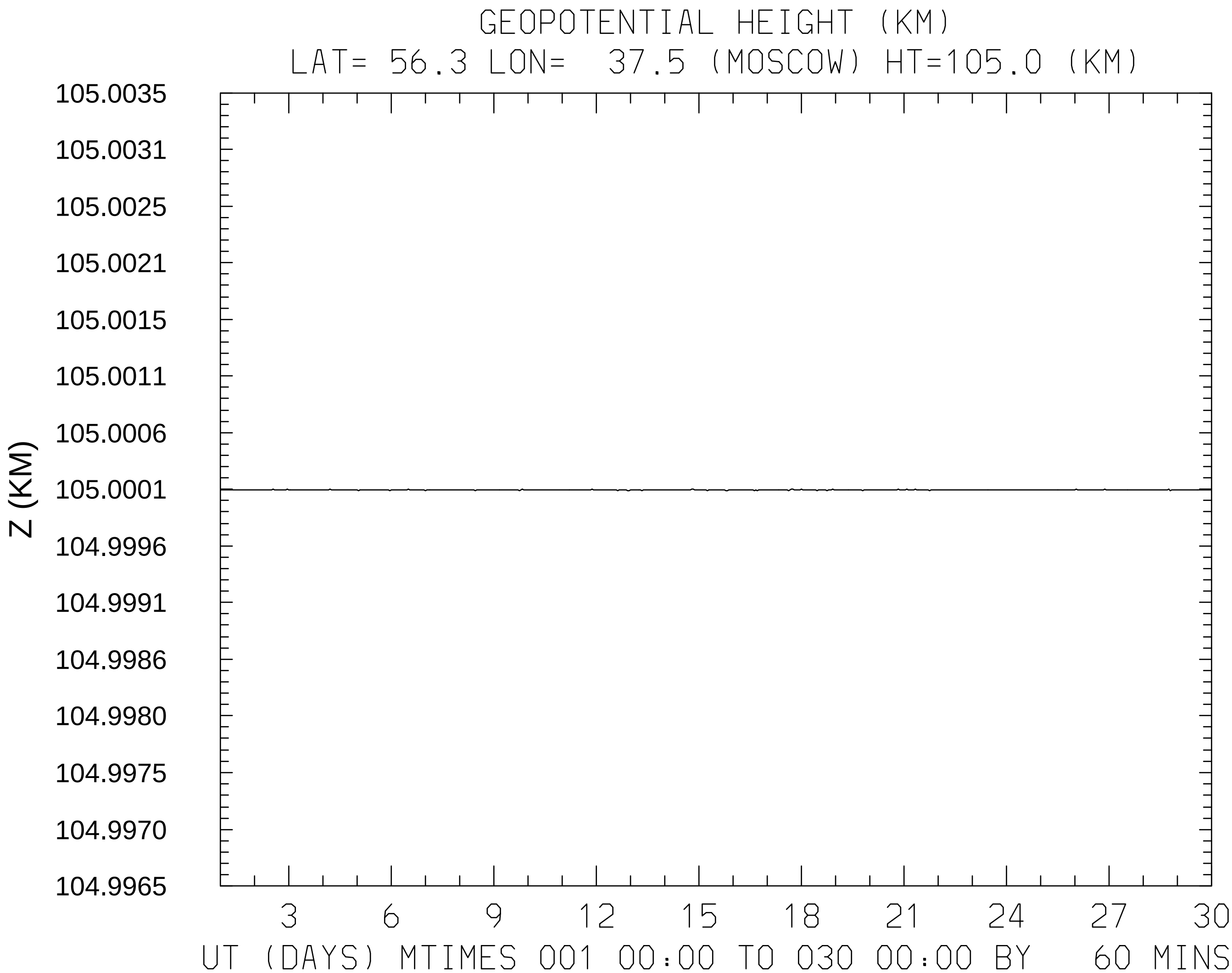
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.4118E+00 1.4436E+01

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

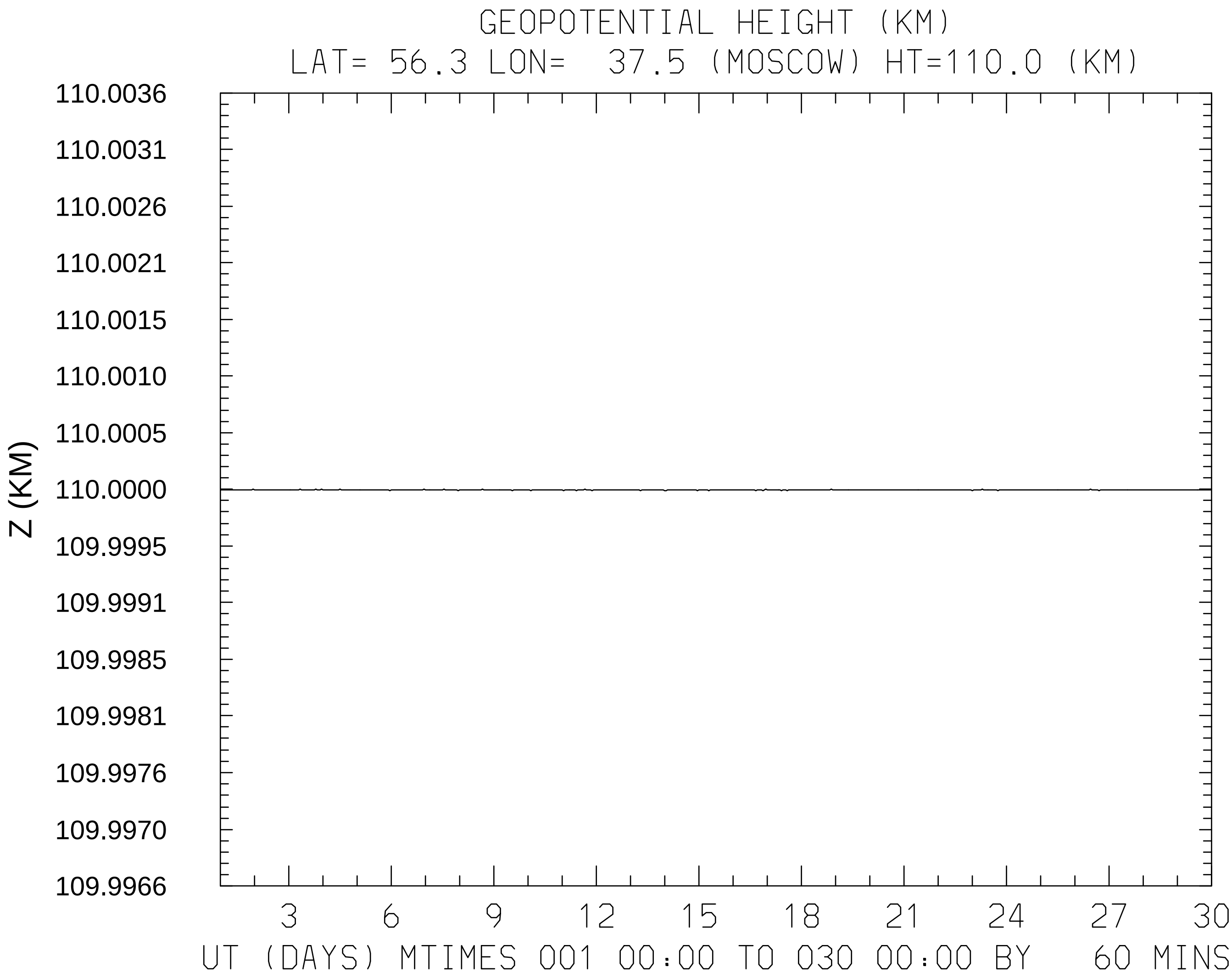
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0500E+02 1.0500E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

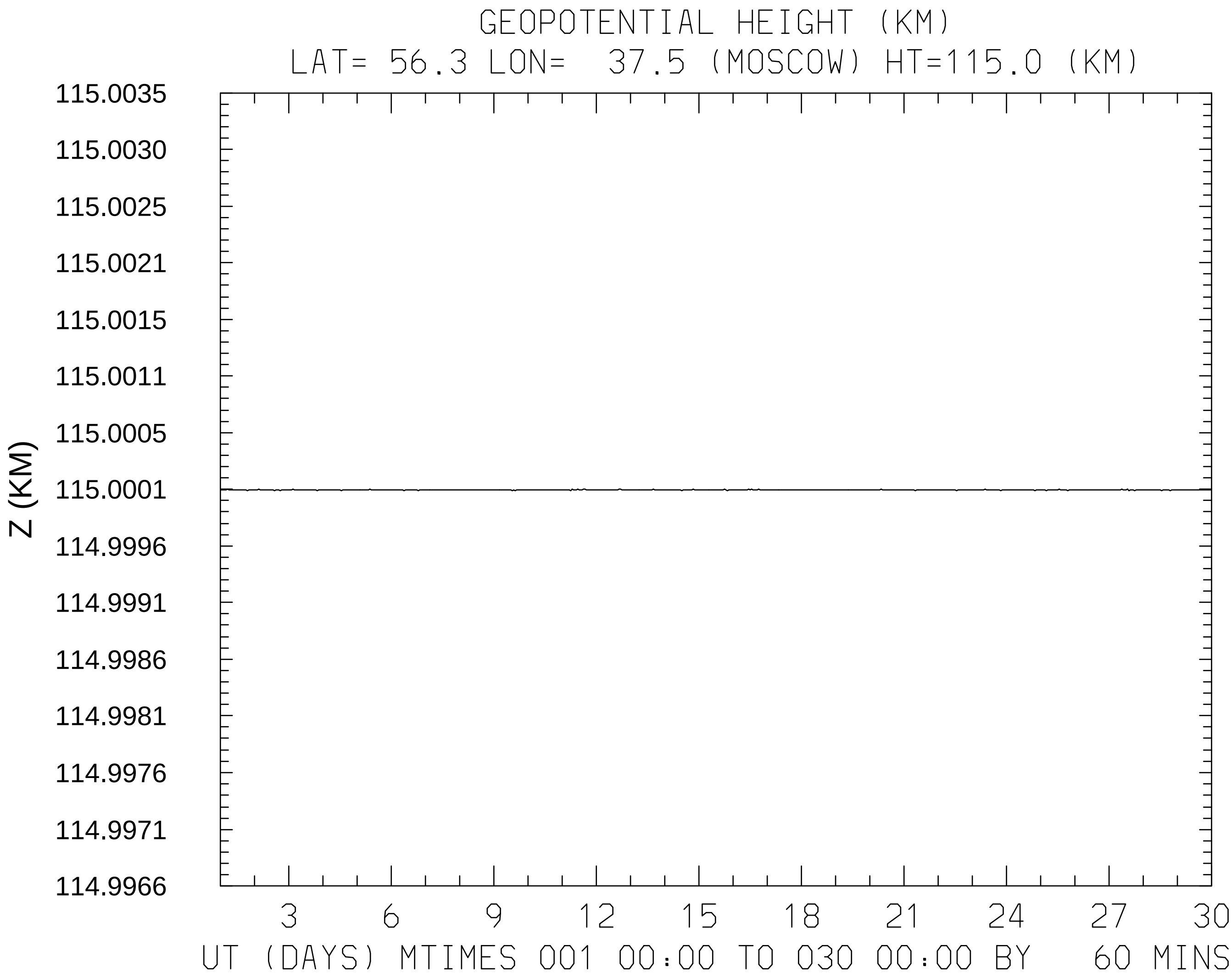
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1000E+02 1.1000E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

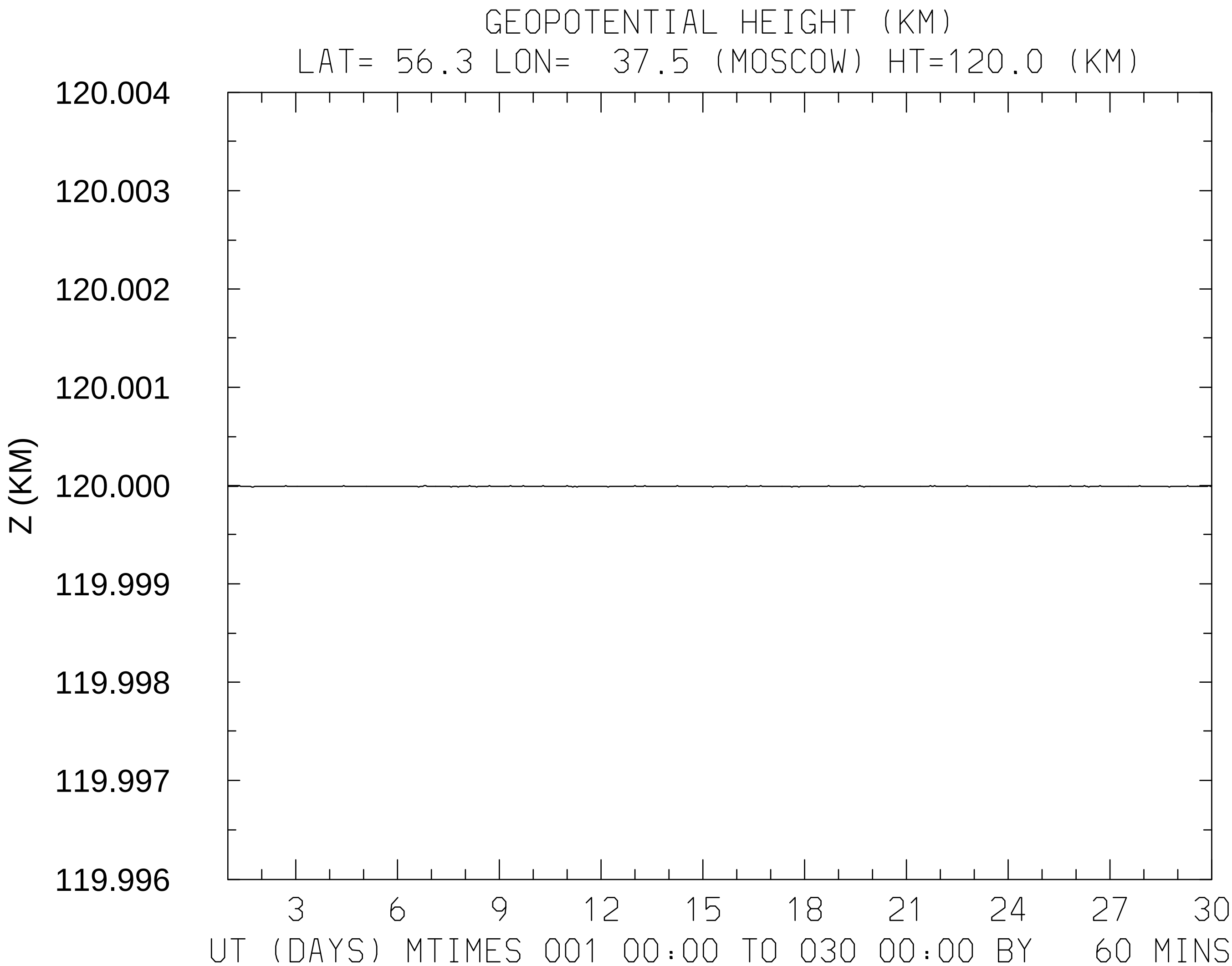
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1500E+02 1.1500E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

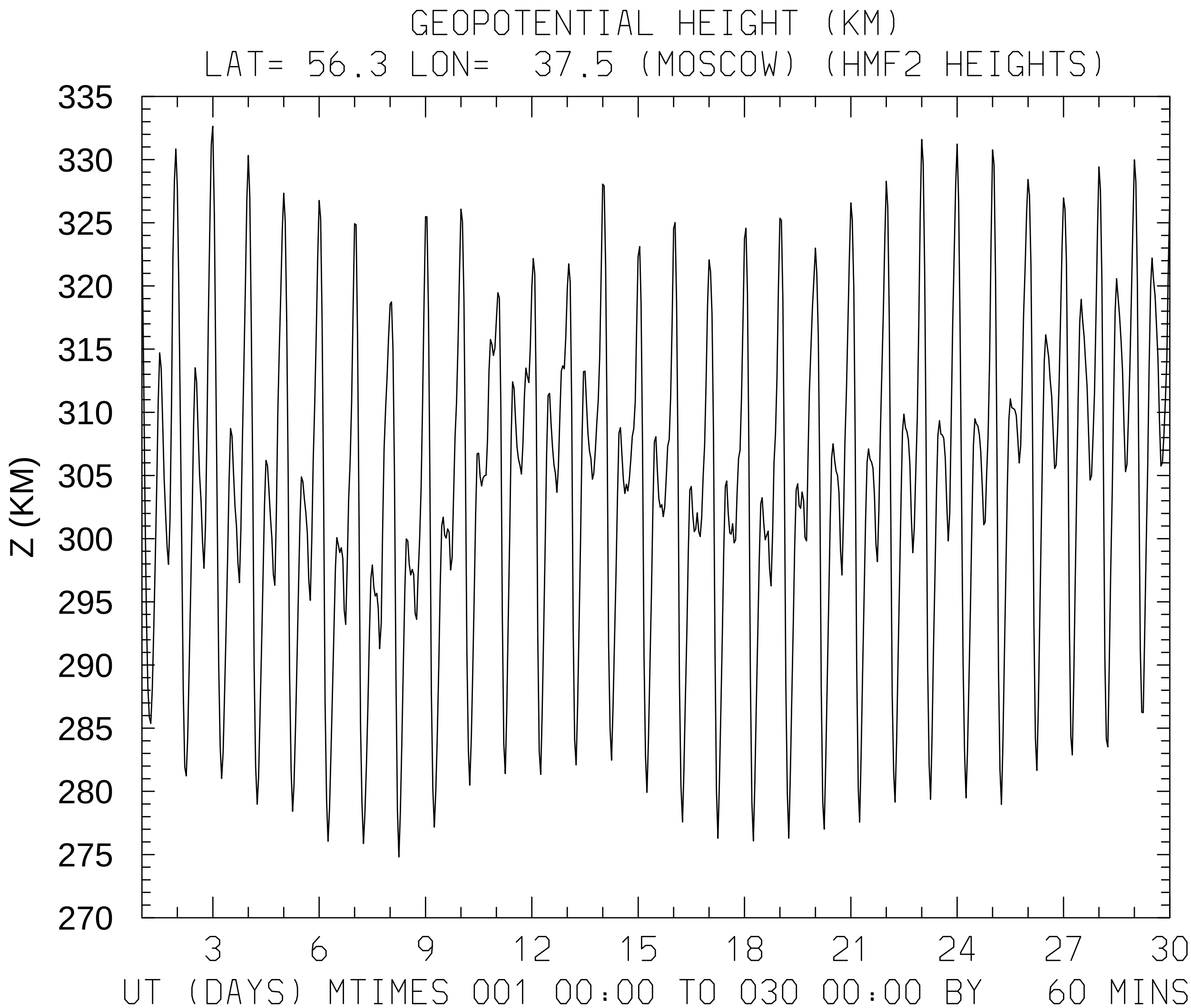
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.2000E+02 1.2000E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

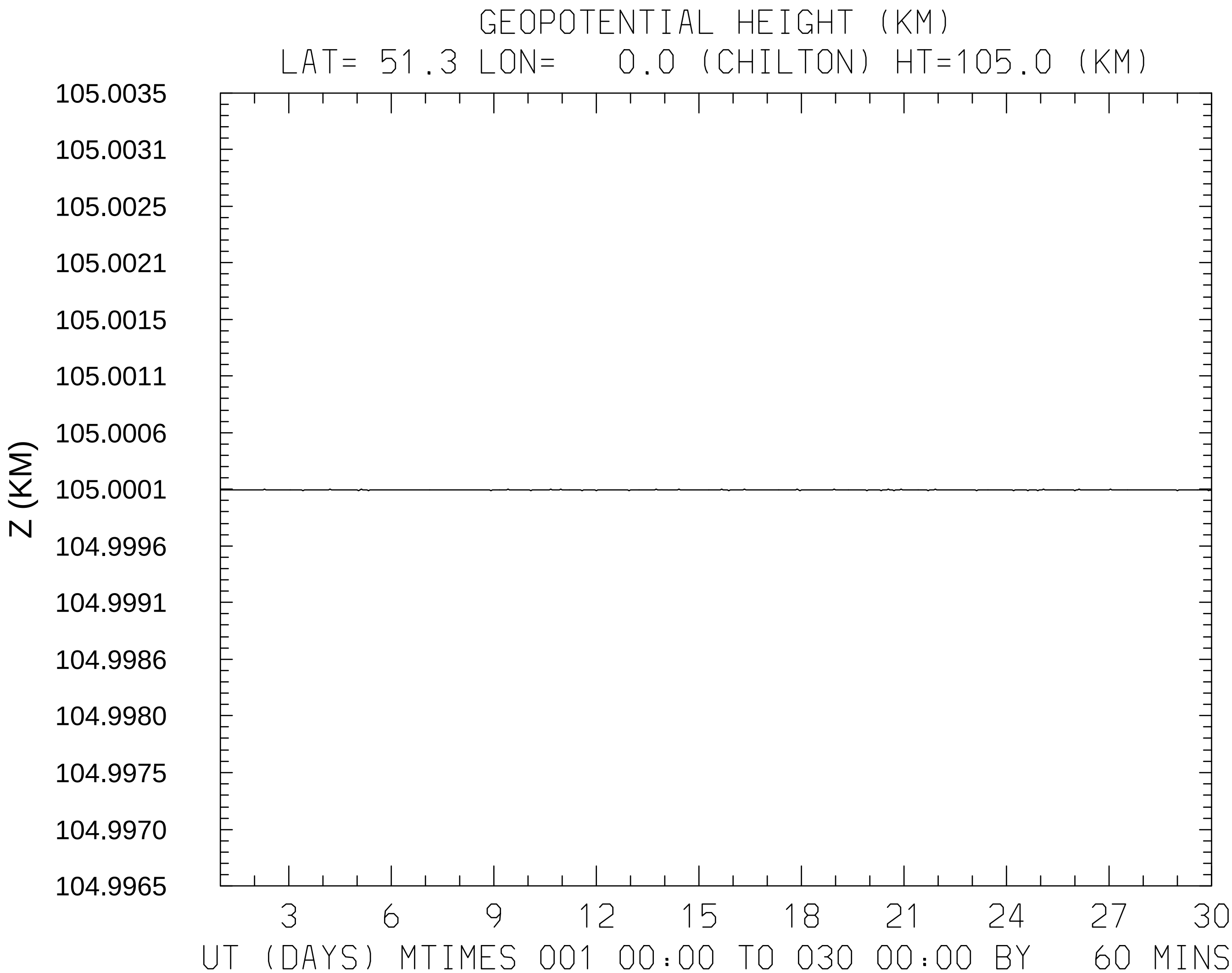
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.7481E+02 3.3264E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

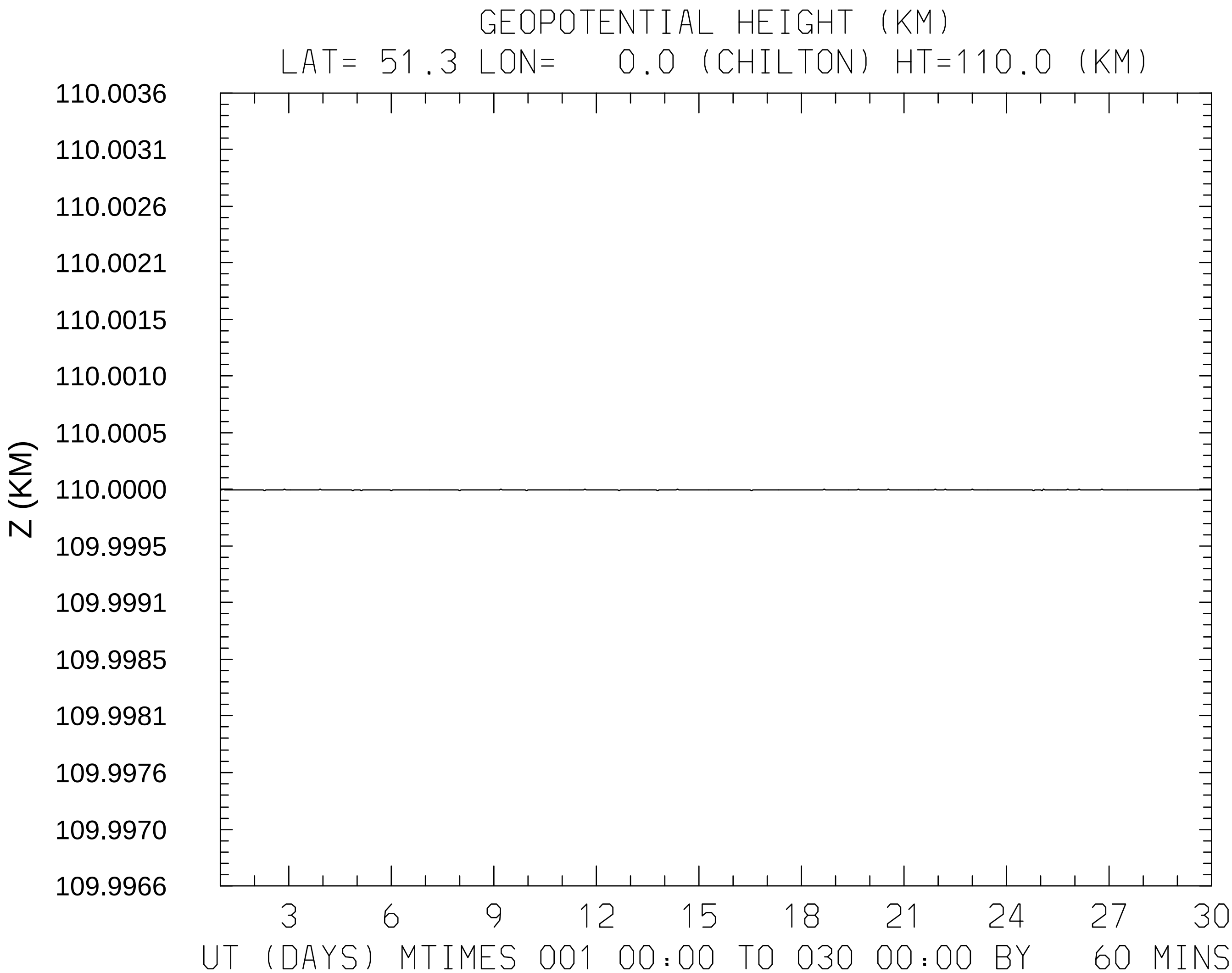
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0500E+02 1.0500E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

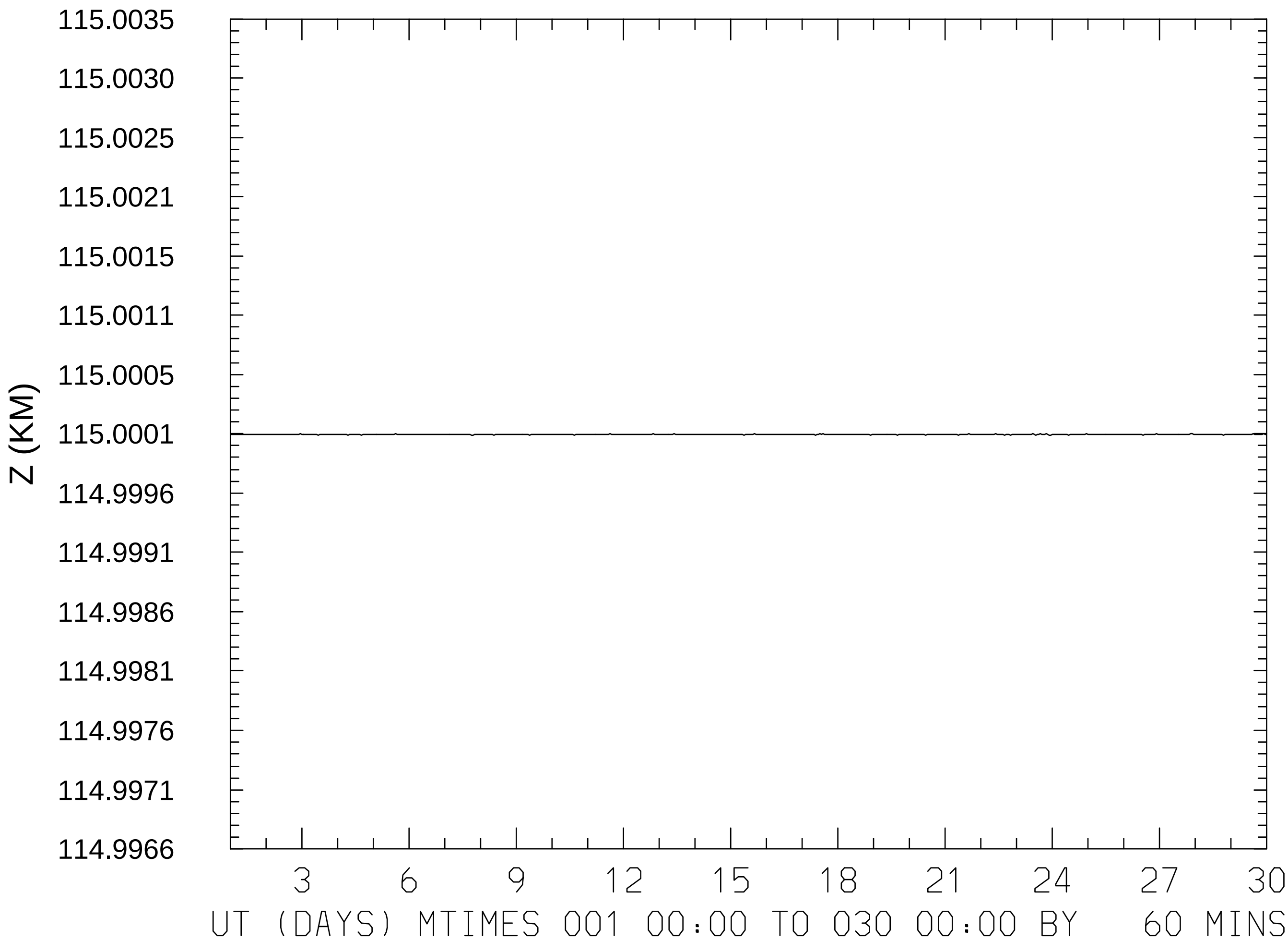


MIN,MAX= 1.1000E+02 1.1000E+02

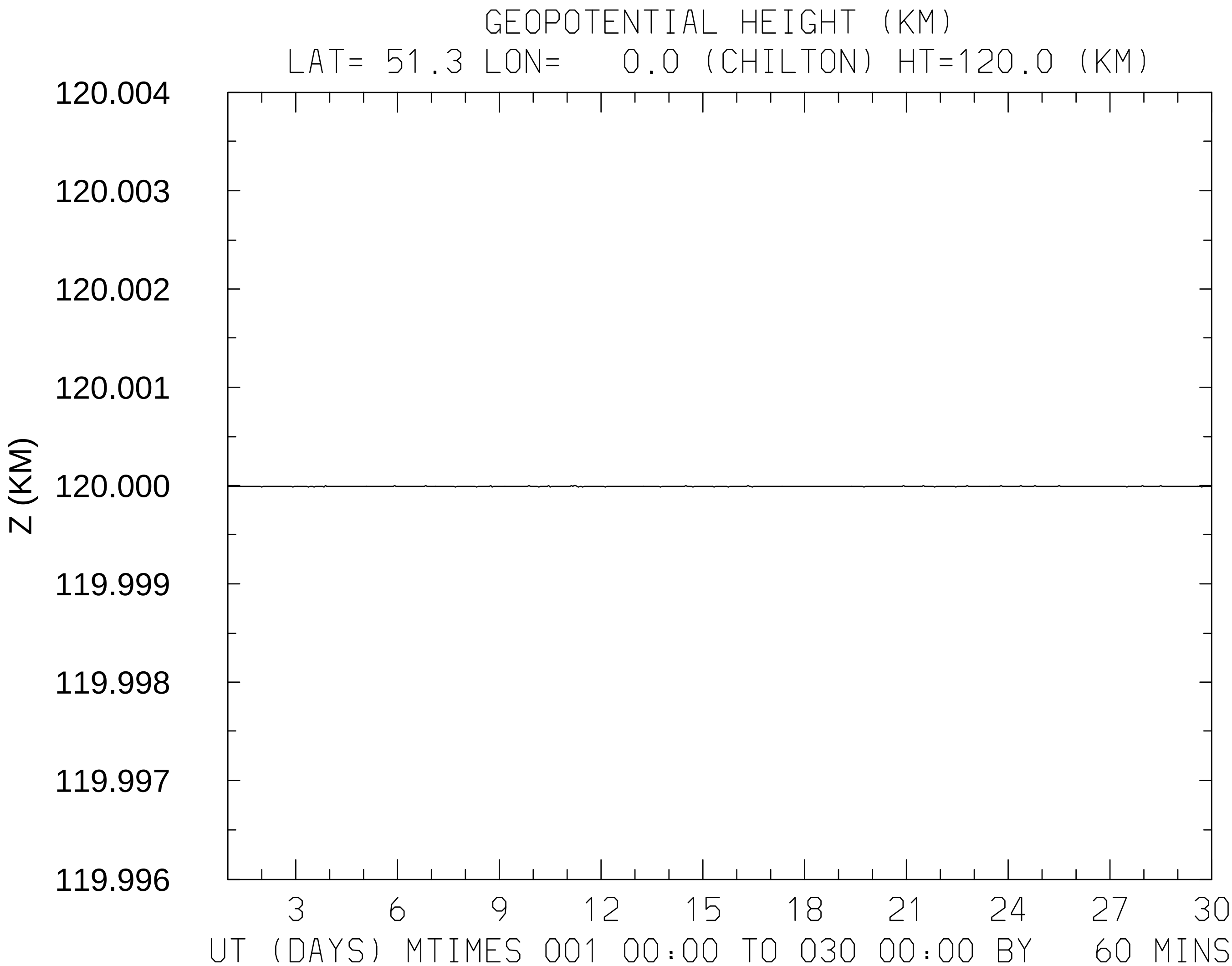
FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

GEOPOTENTIAL HEIGHT (KM)
LAT= 51.3 LON= 0.0 (CHILTON) HT=115.0 (KM)



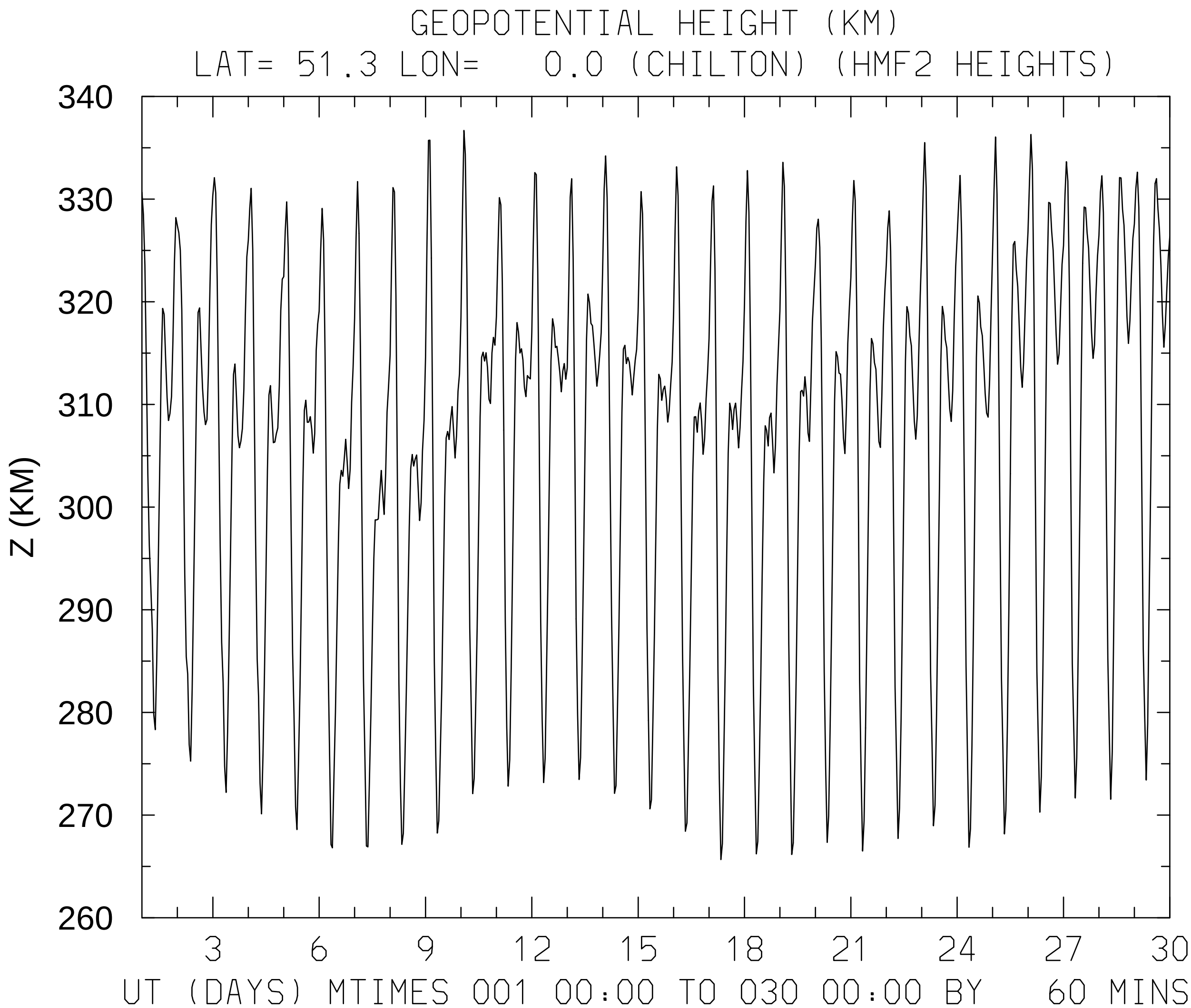
MIN,MAX= 1.1500E+02 1.1500E+02
FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.2000E+02 1.2000E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

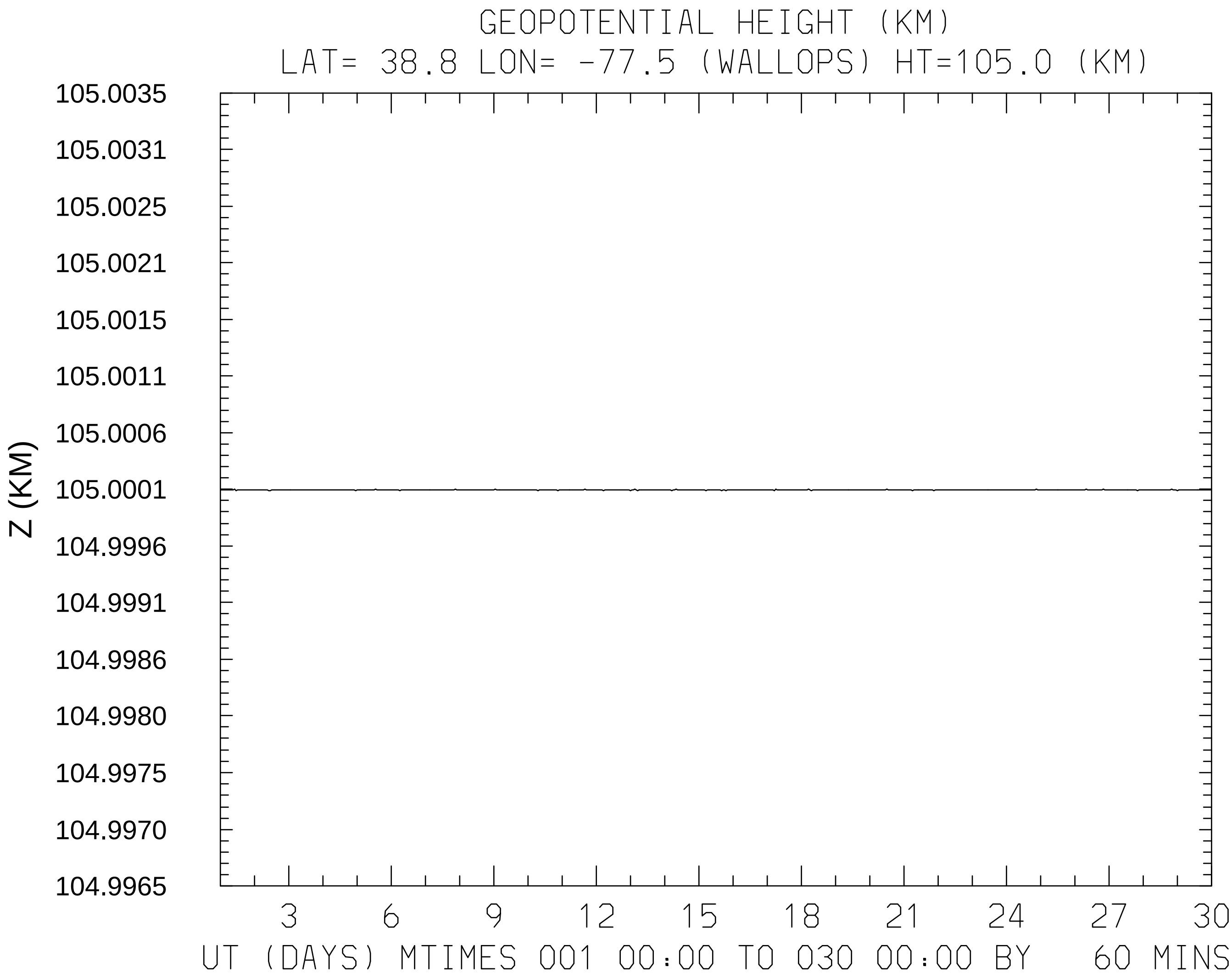
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.6568E+02 3.3668E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

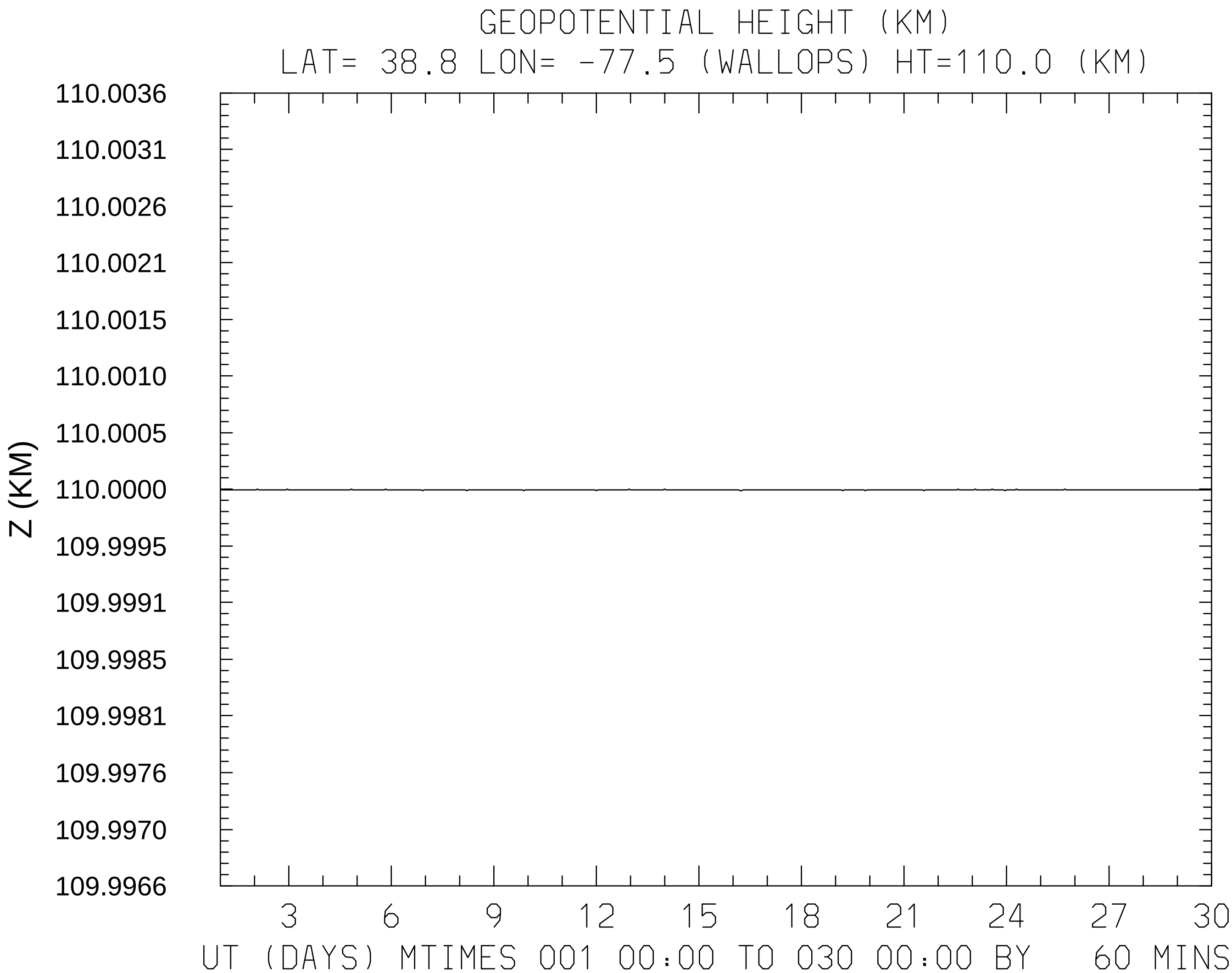
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0500E+02 1.0500E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

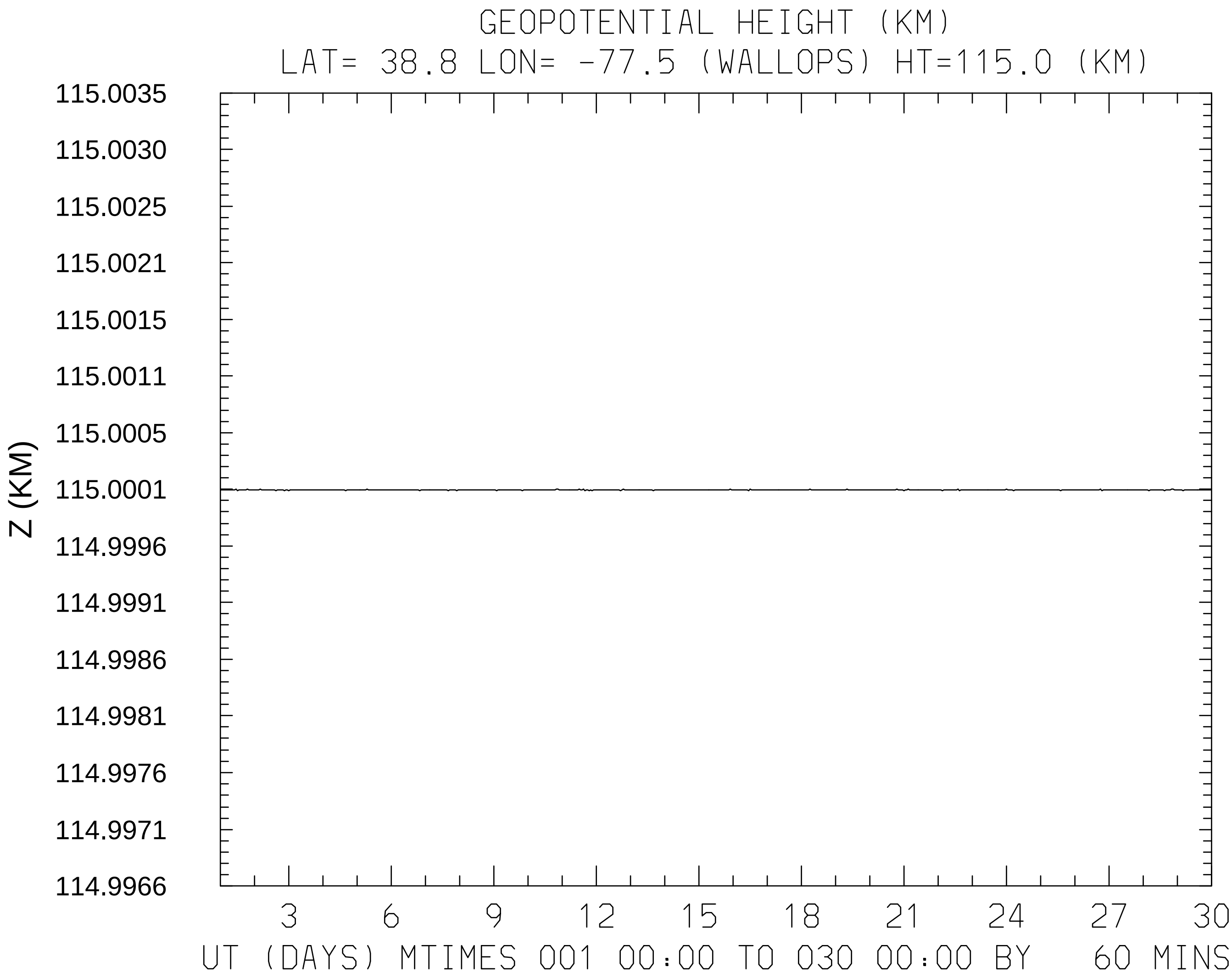
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1000E+02 1.1000E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

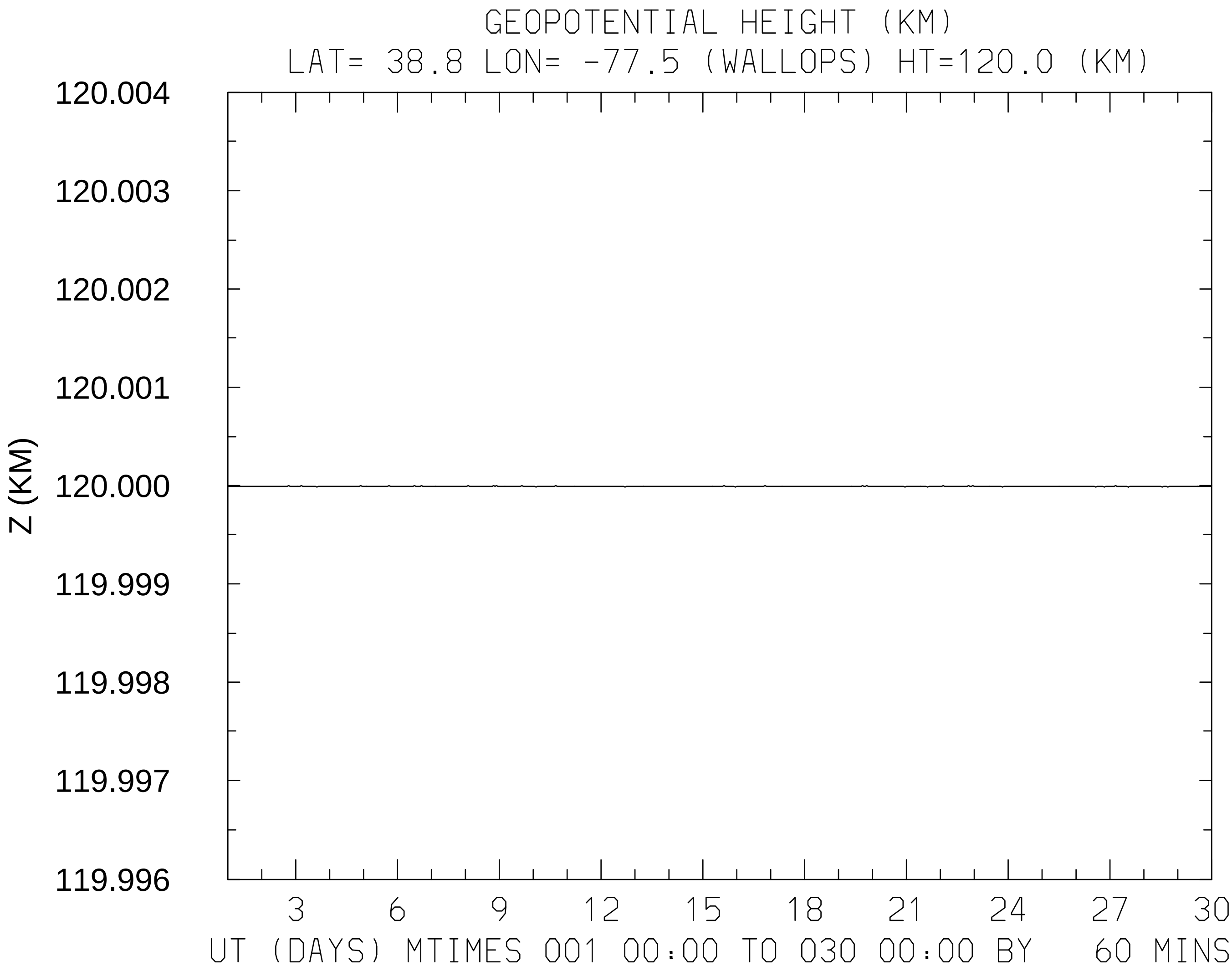
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1500E+02 1.1500E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

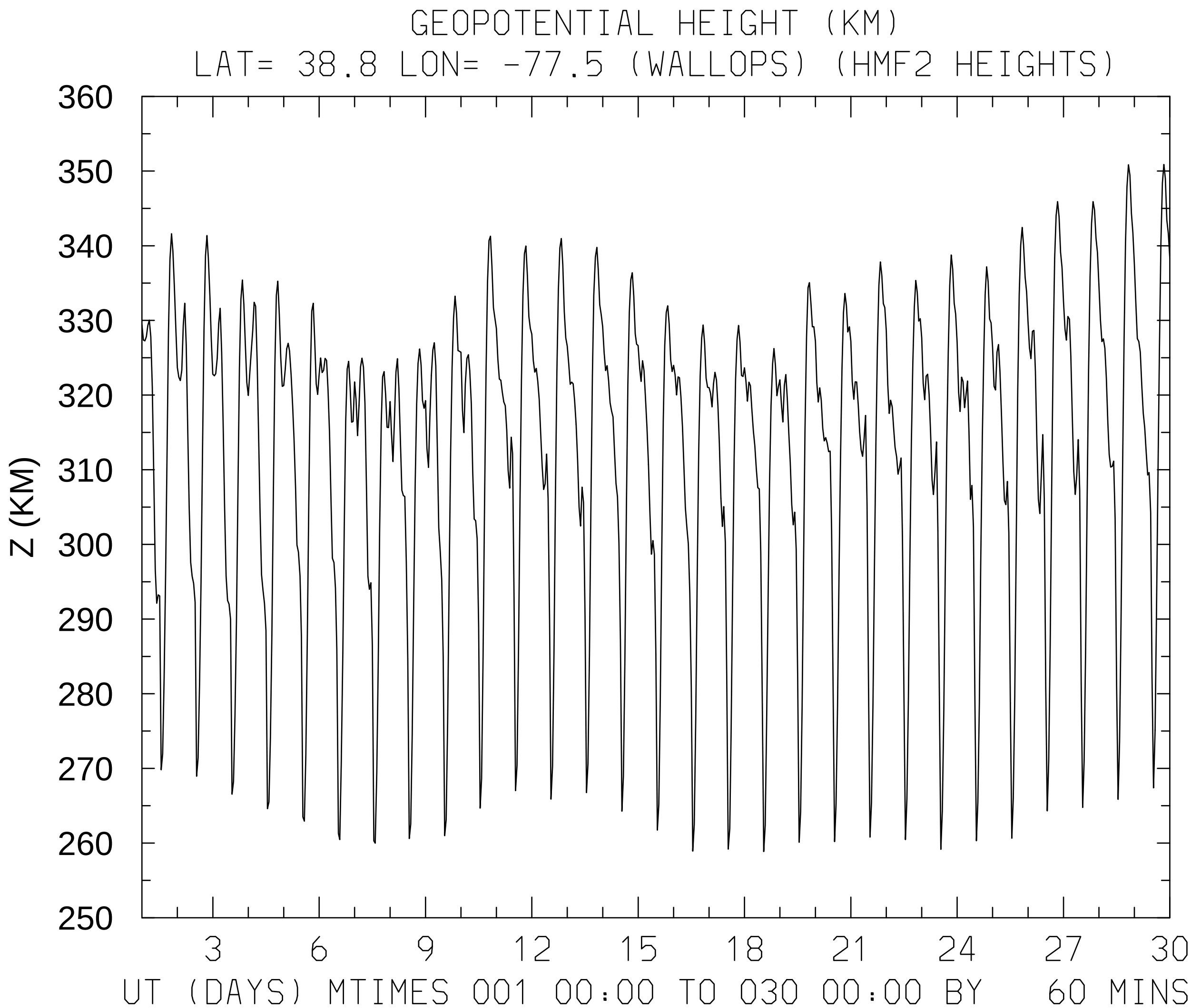
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.2000E+02 1.2000E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

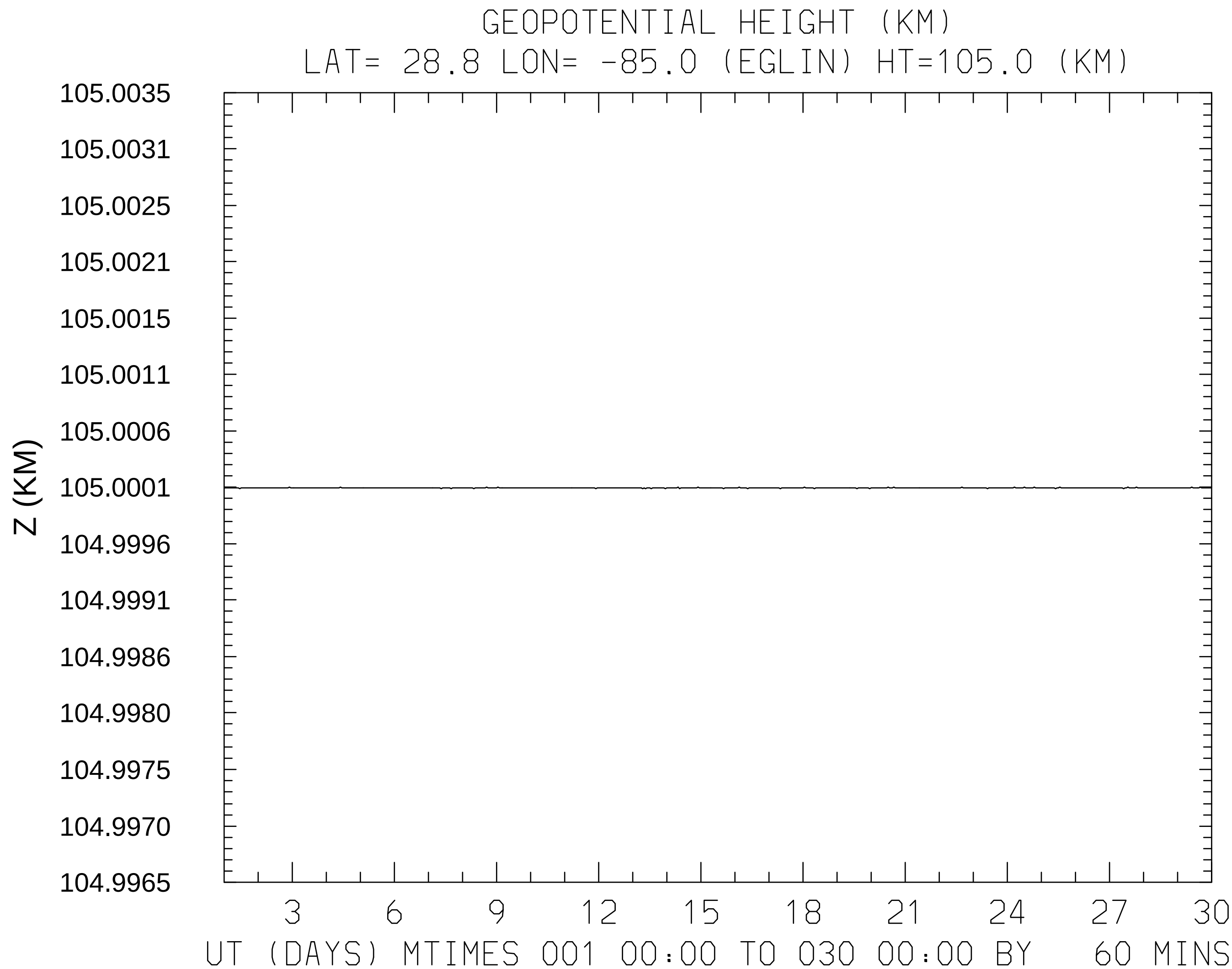
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.5887E+02 3.5089E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

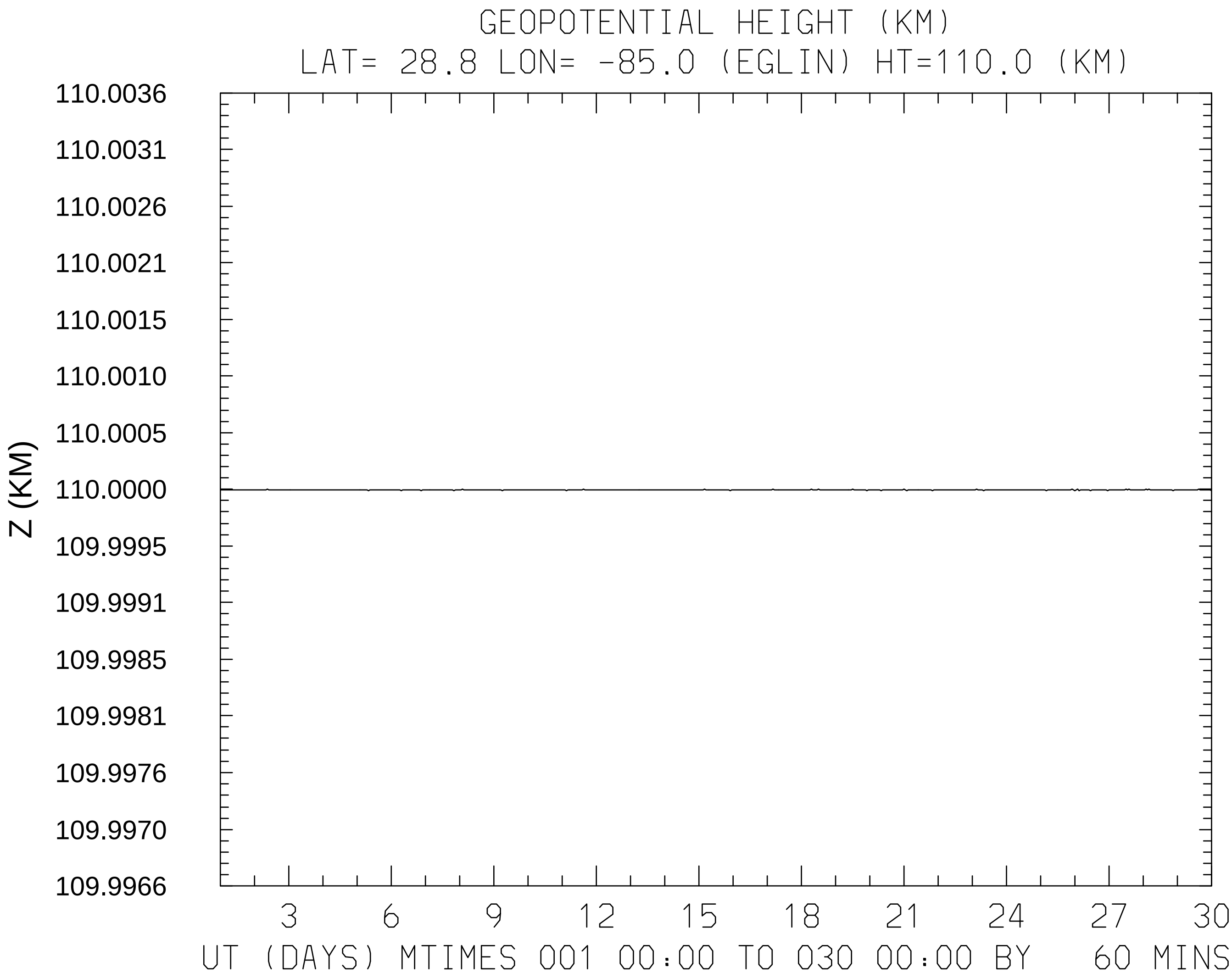
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0500E+02 1.0500E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

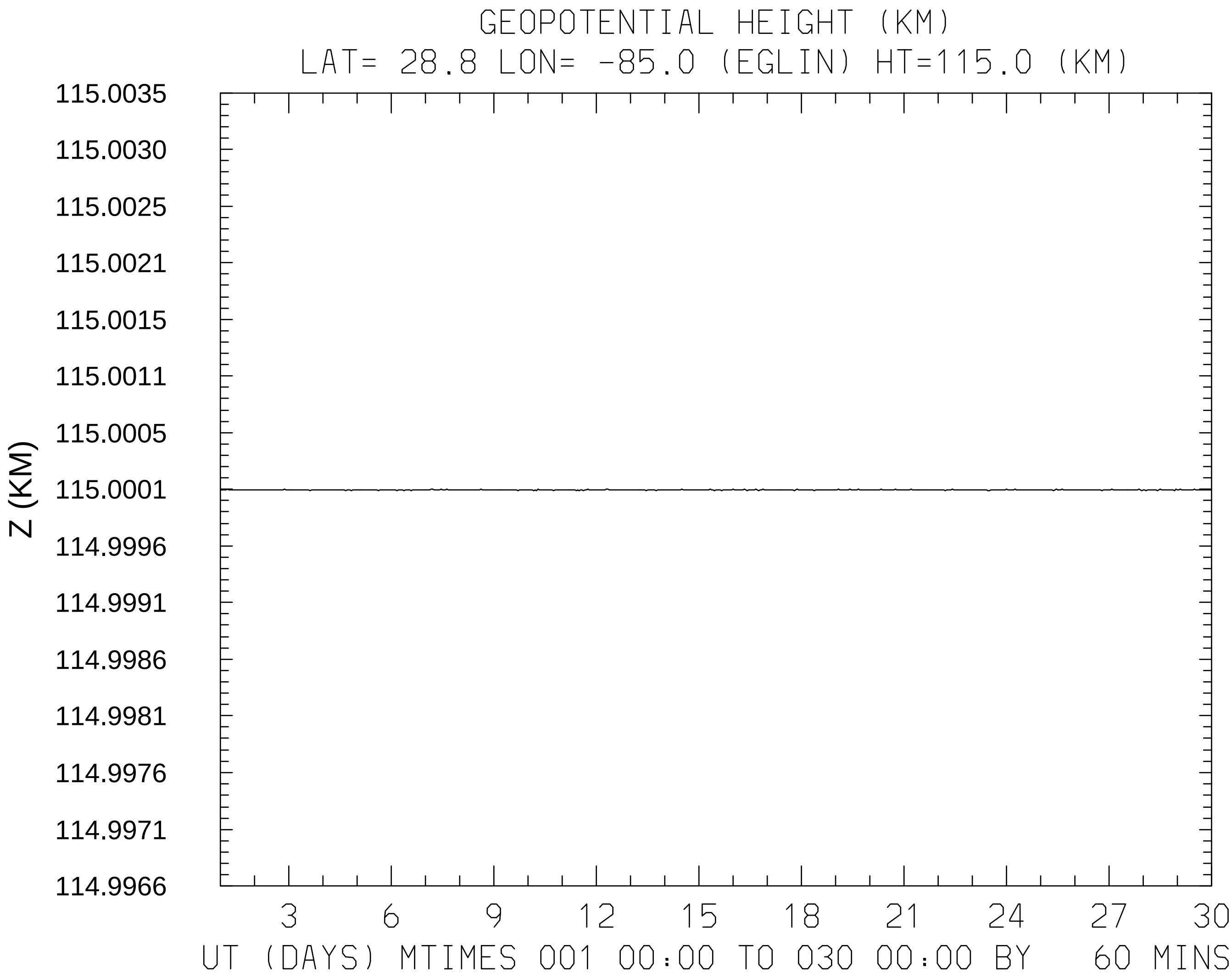
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1000E+02 1.1000E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

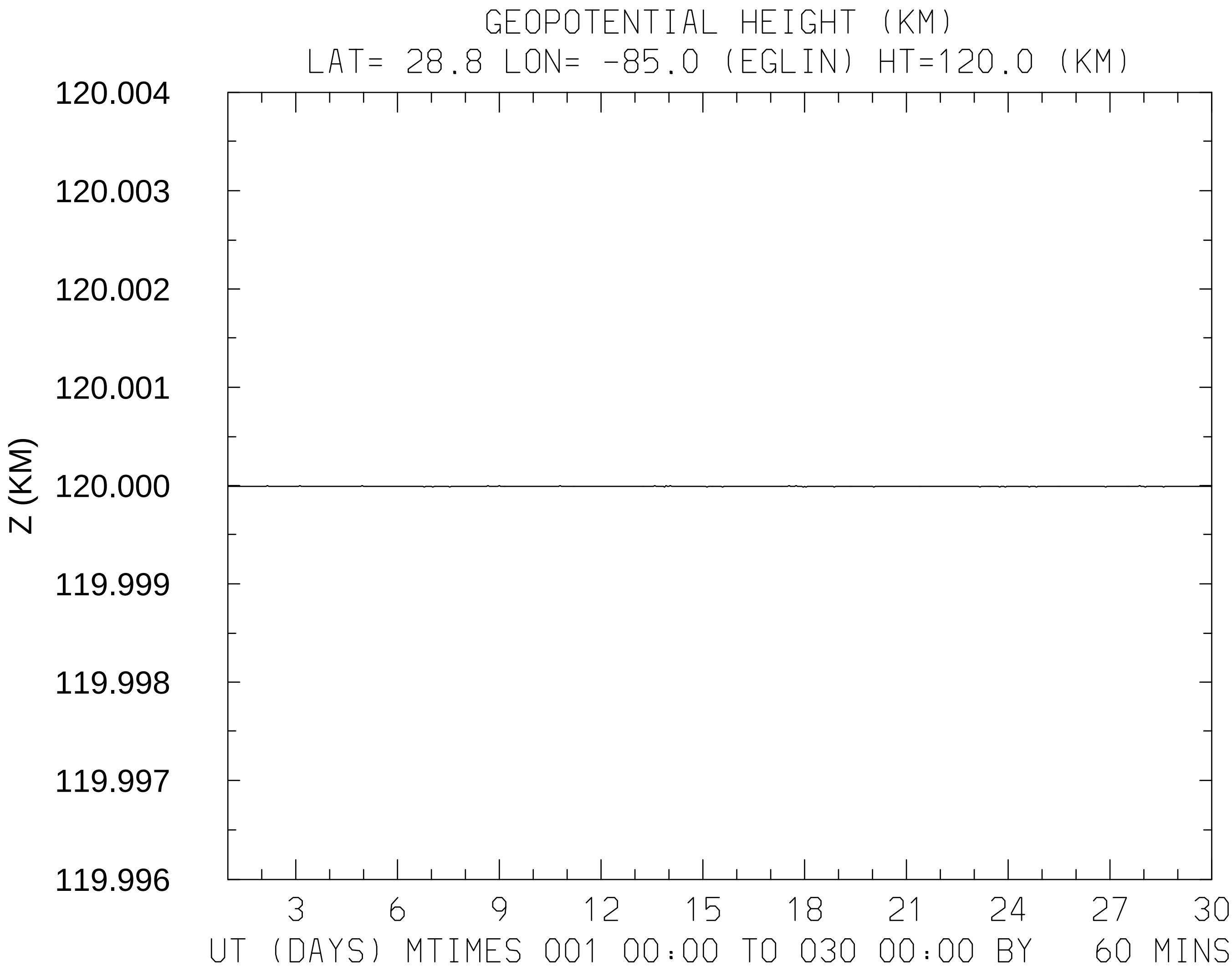
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1500E+02 1.1500E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

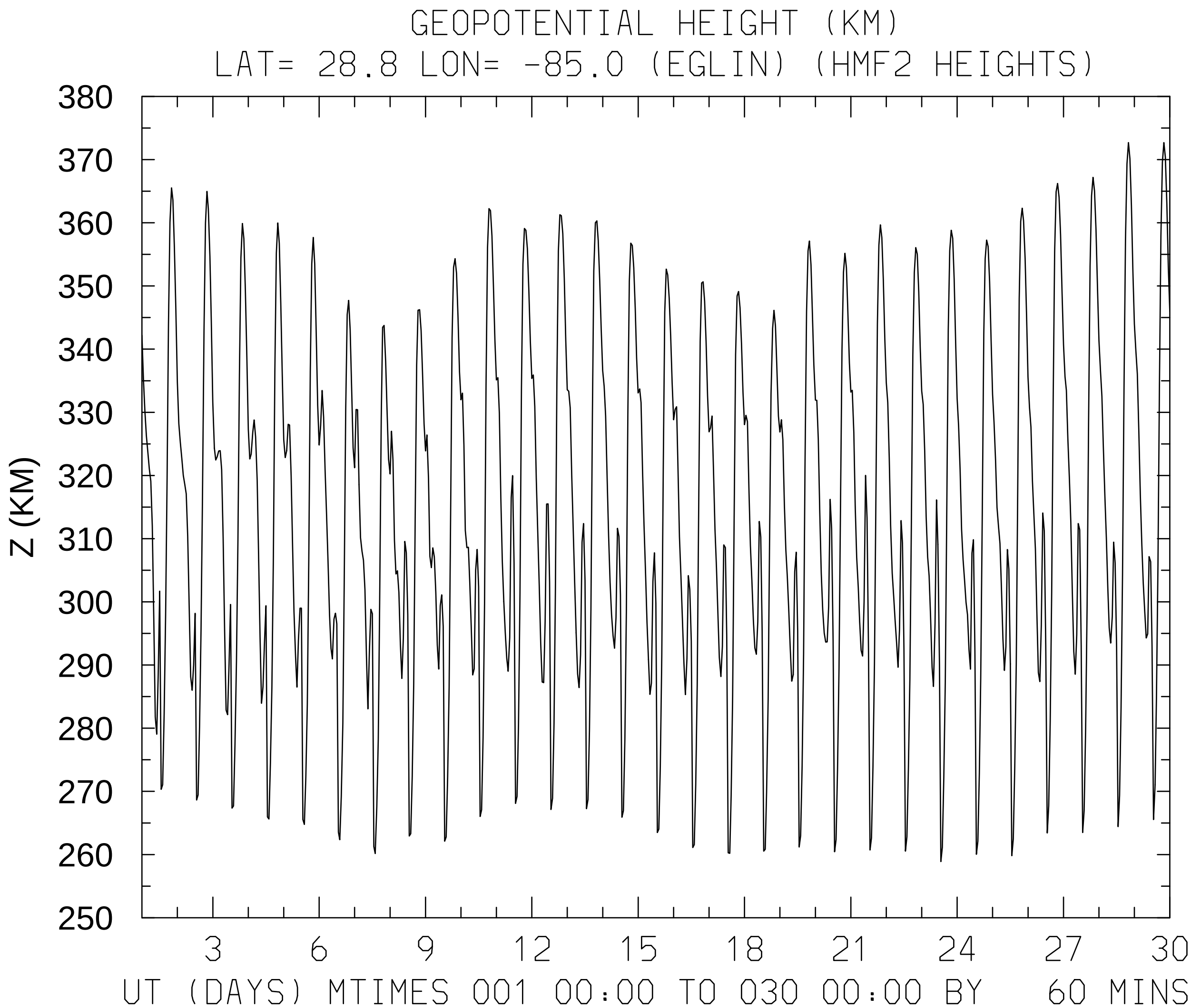
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.2000E+02 1.2000E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

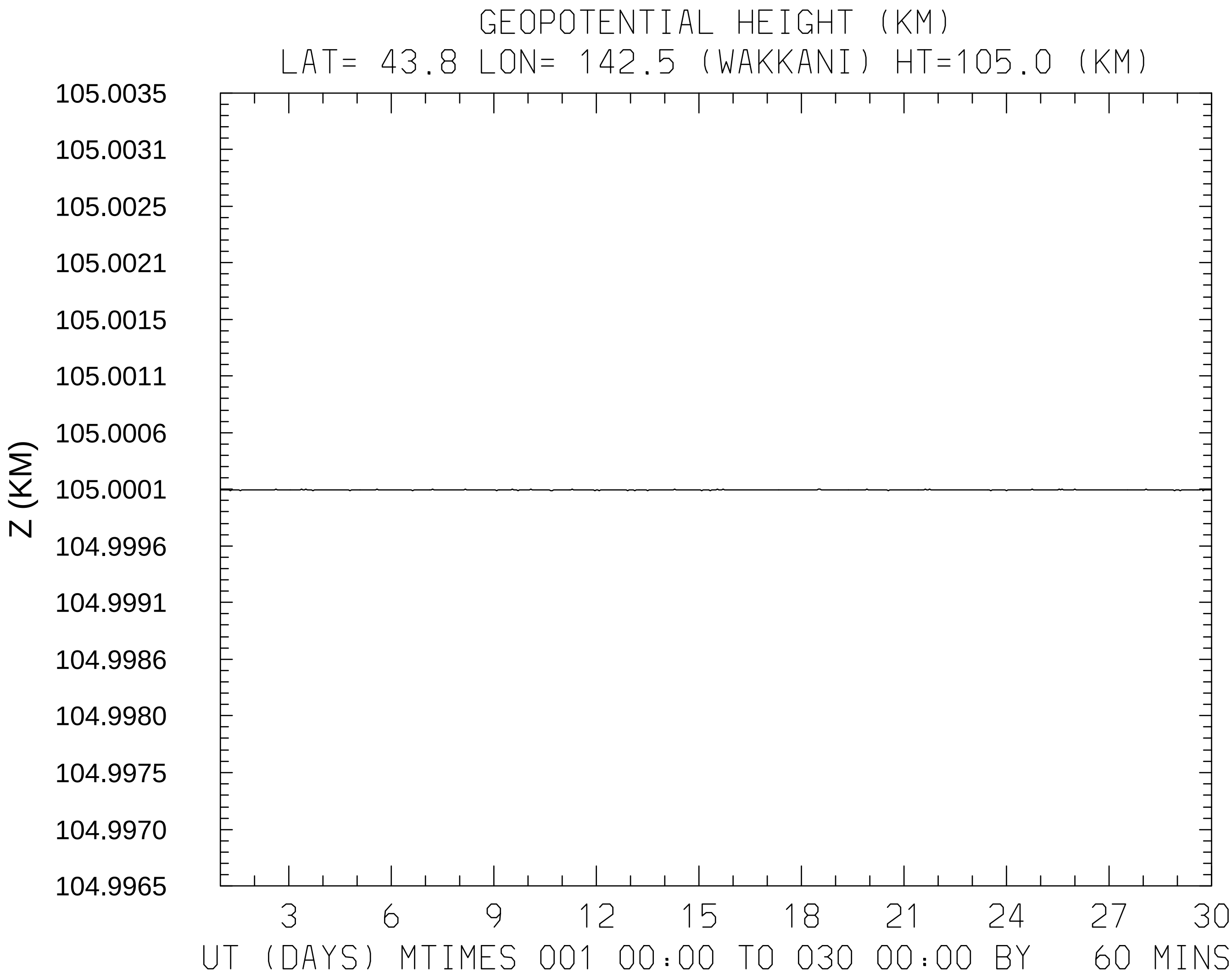
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.5890E+02 3.7270E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

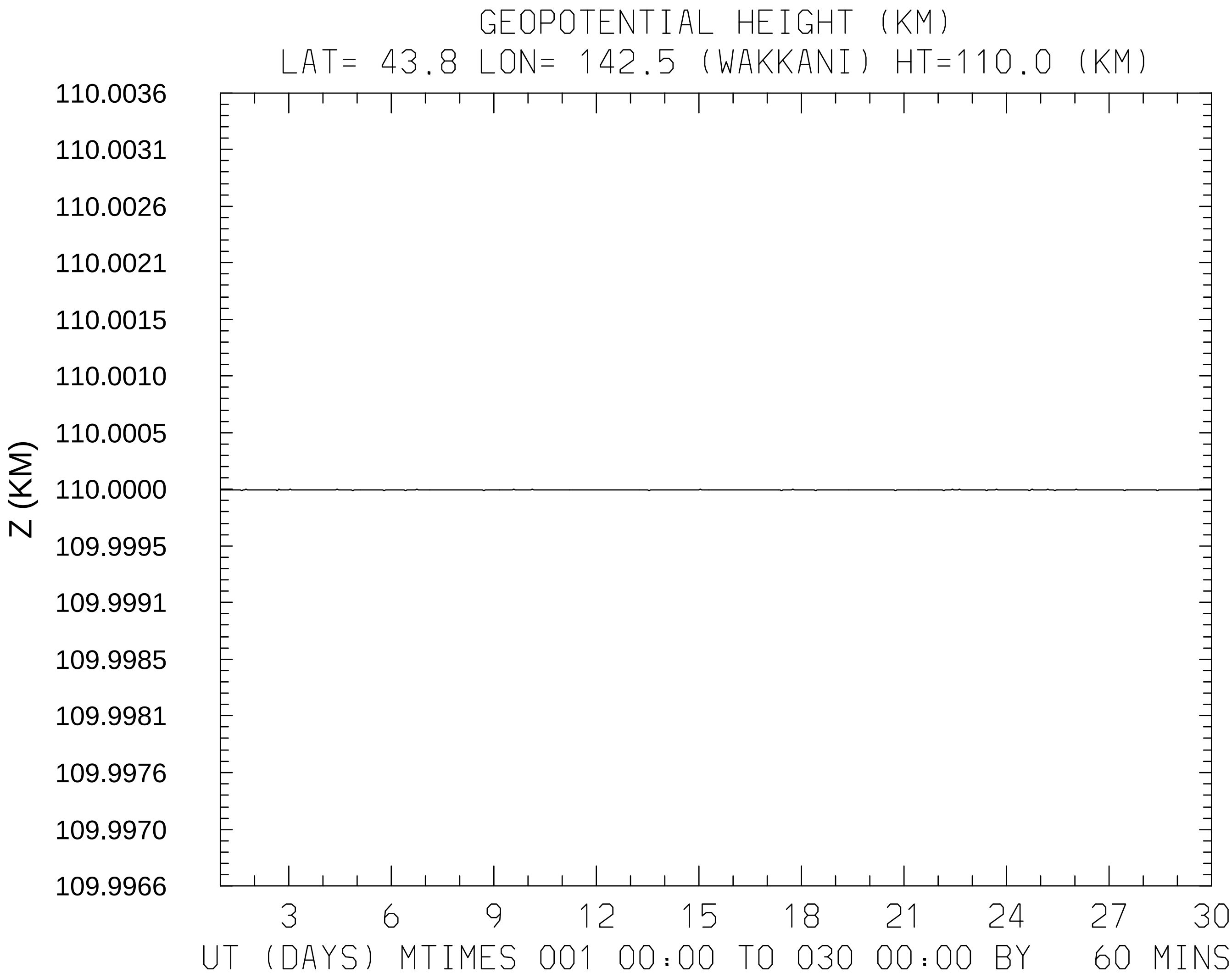
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0500E+02 1.0500E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

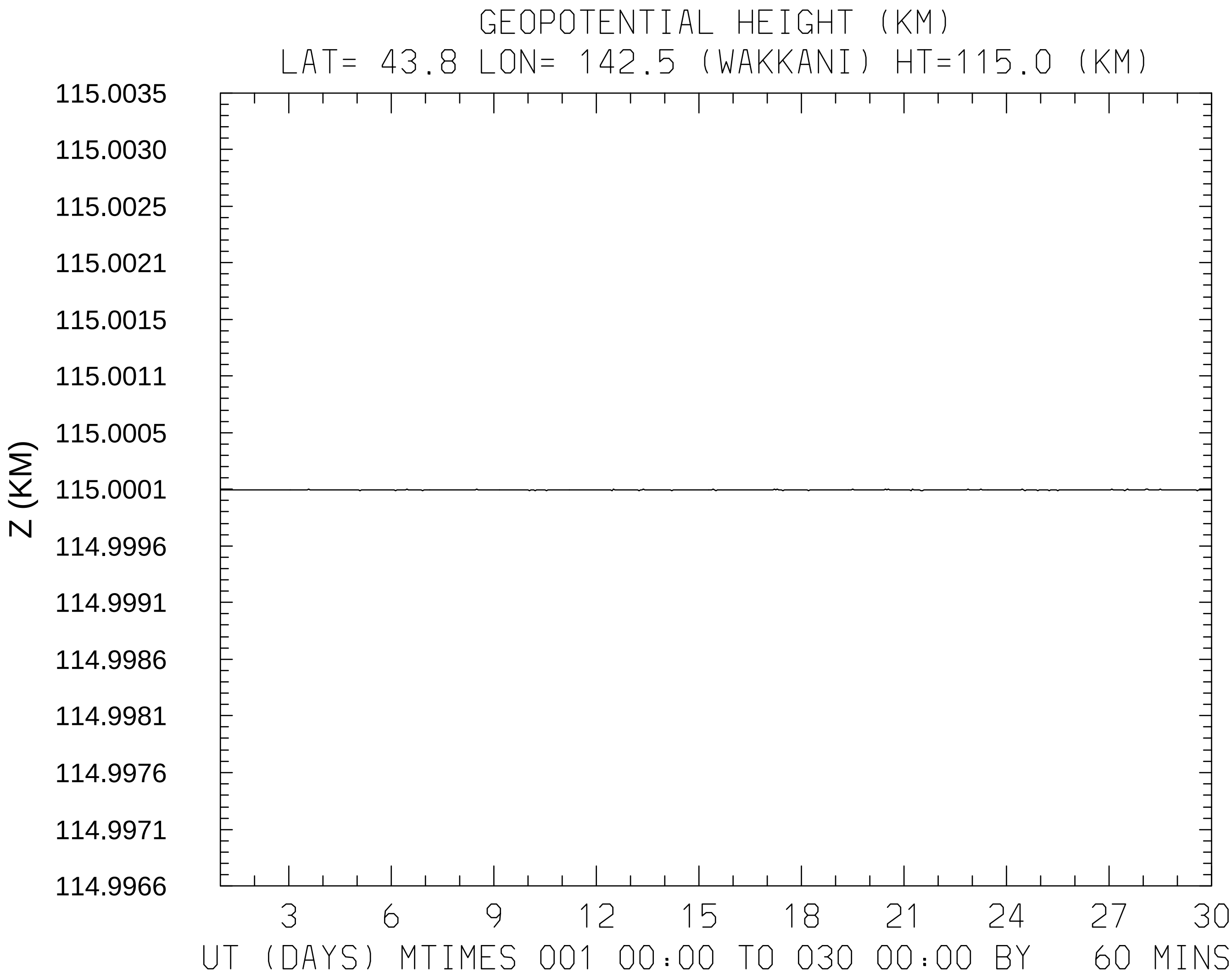
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1000E+02 1.1000E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

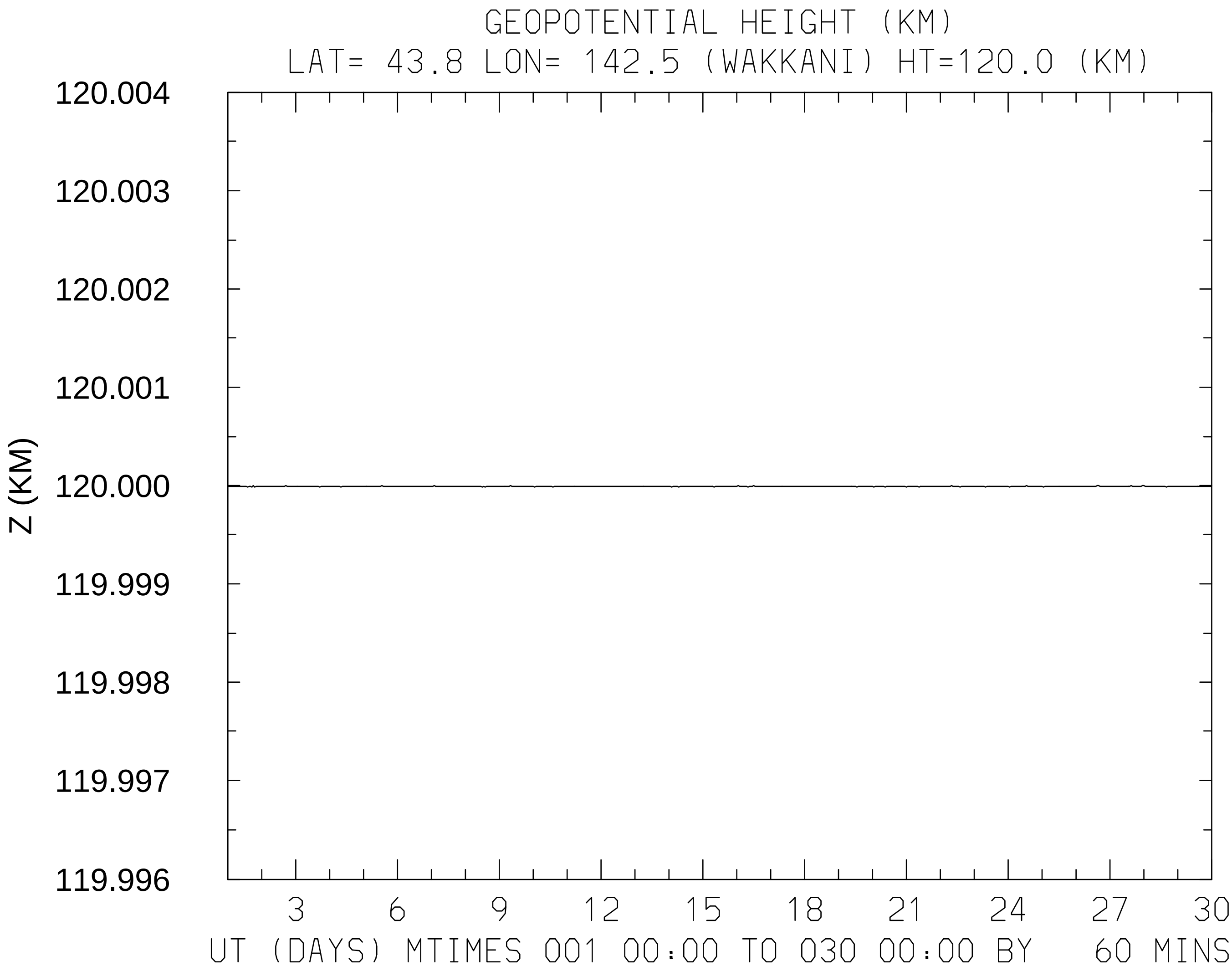
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1500E+02 1.1500E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

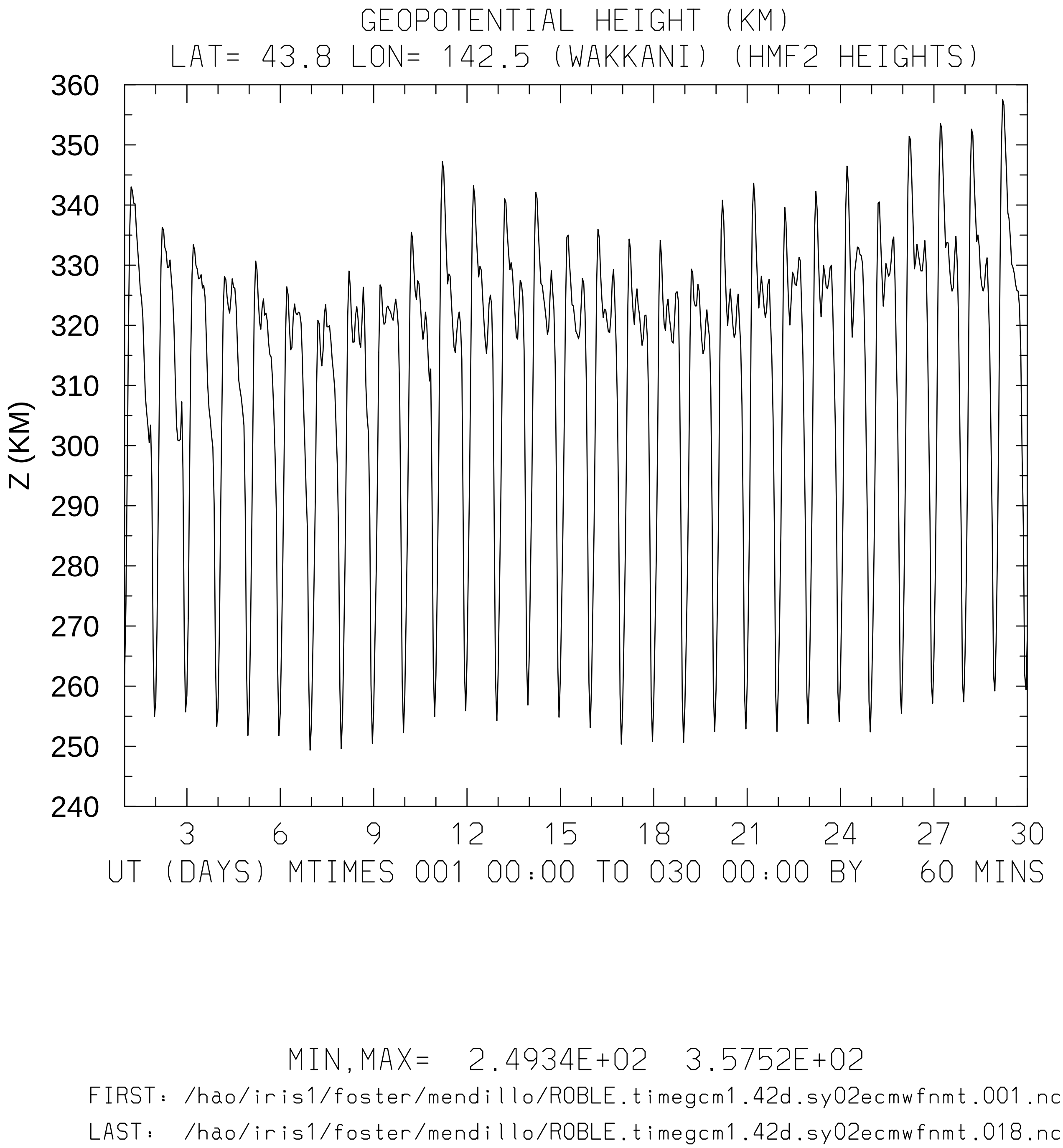
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

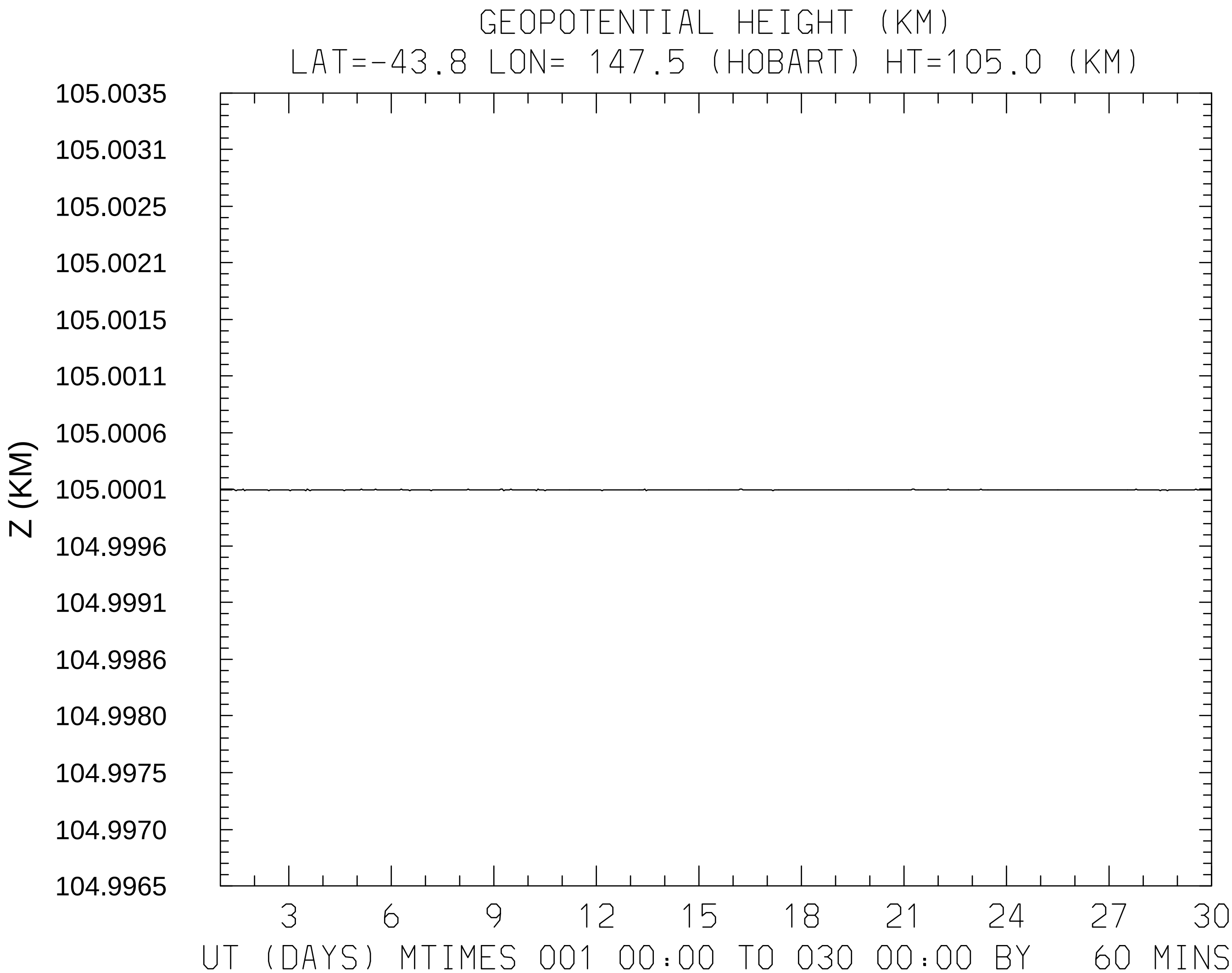


MIN,MAX= 1.2000E+02 1.2000E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

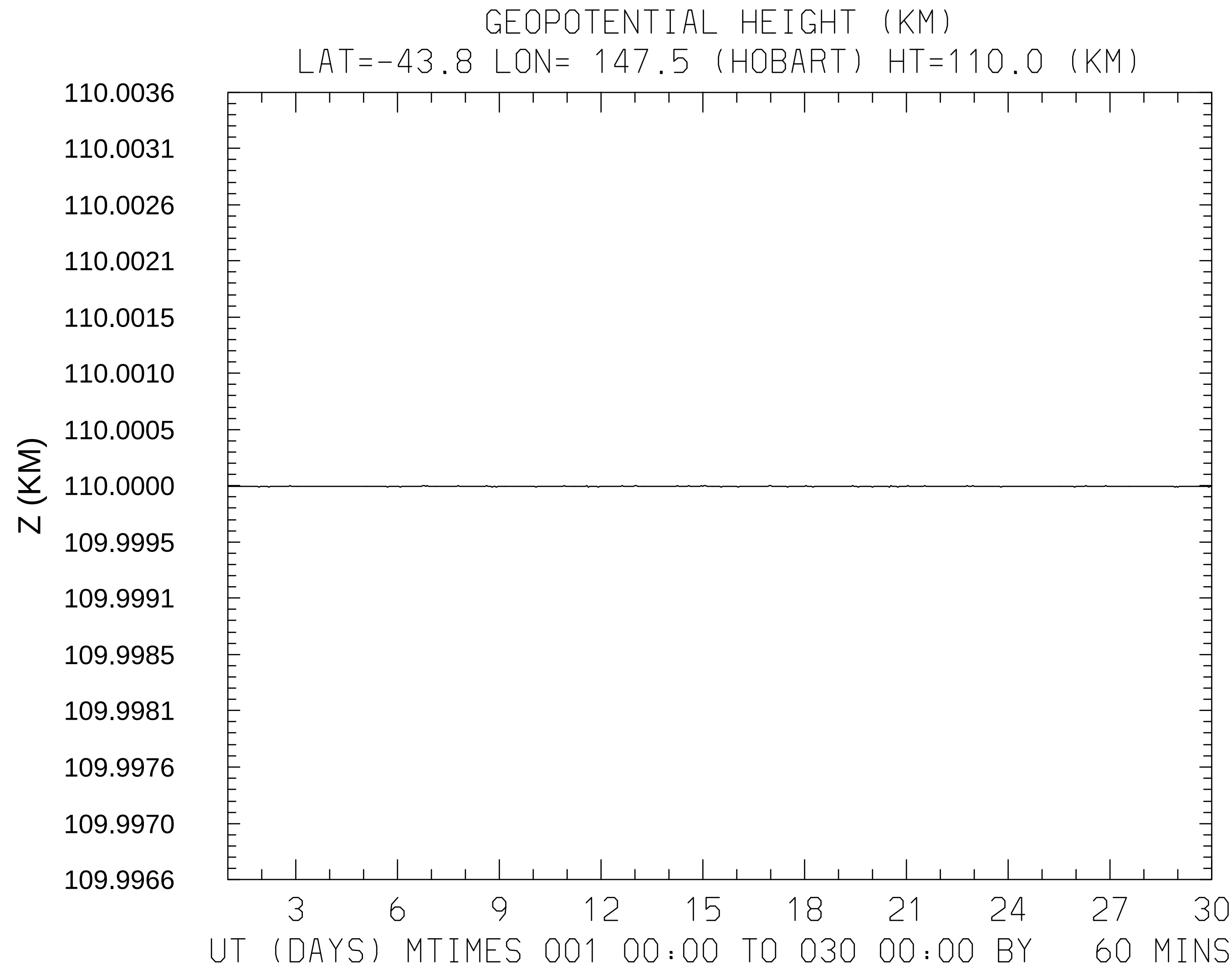

GEOPOTENTIAL HEIGHT (KM)
LAT= 43.8 LON= 142.5 (WAKKANI) (HMF2 HEIGHTS)
Z (KM)
360
350
340
330
320
310
300
290
280
270
260
250
240
3
6
9
12
15
18
21
24
27
30
UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS
MIN,MAX= 2.4934E+02 3.5752E+02
FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0500E+02 1.0500E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

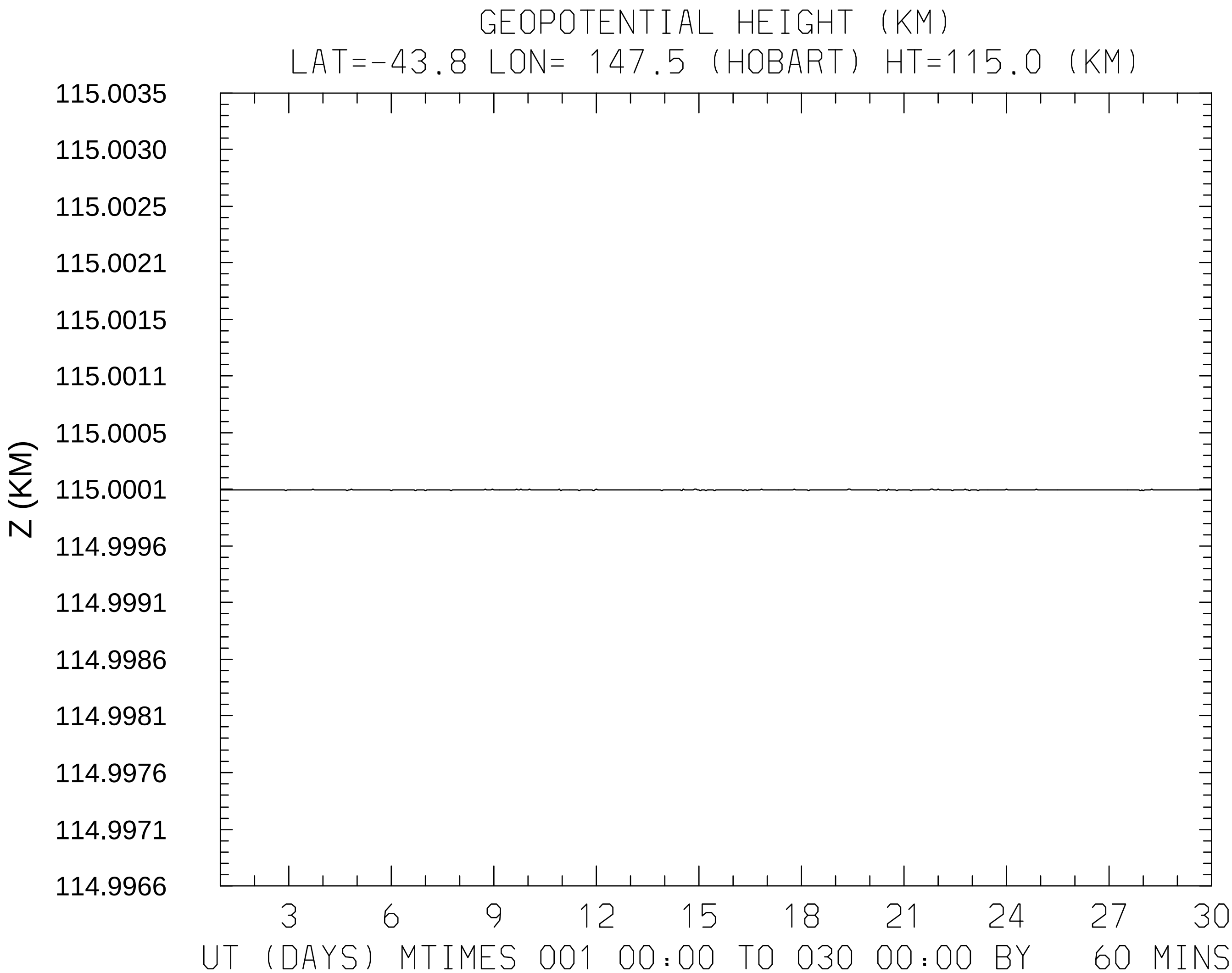
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1000E+02 1.1000E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

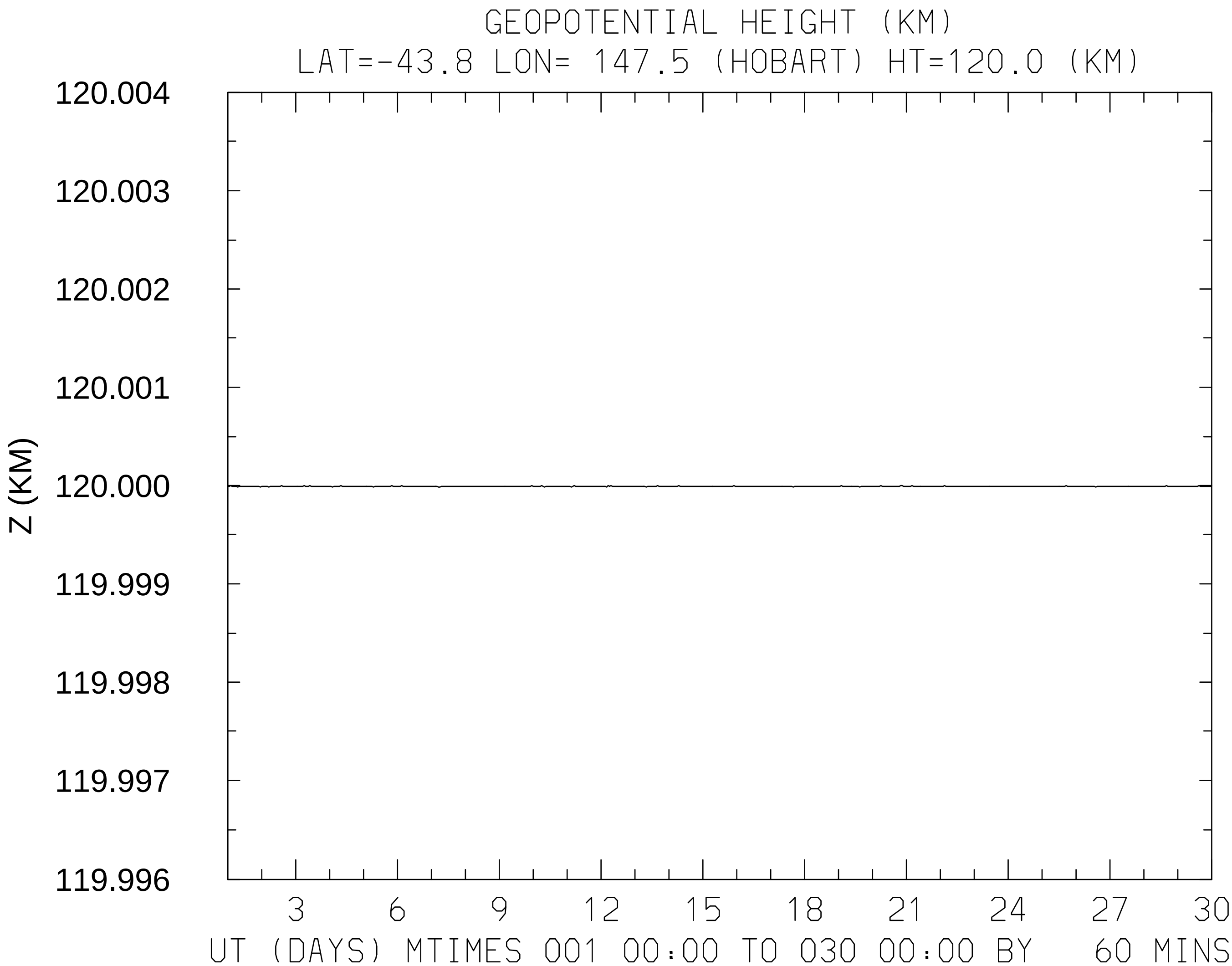
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1500E+02 1.1500E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

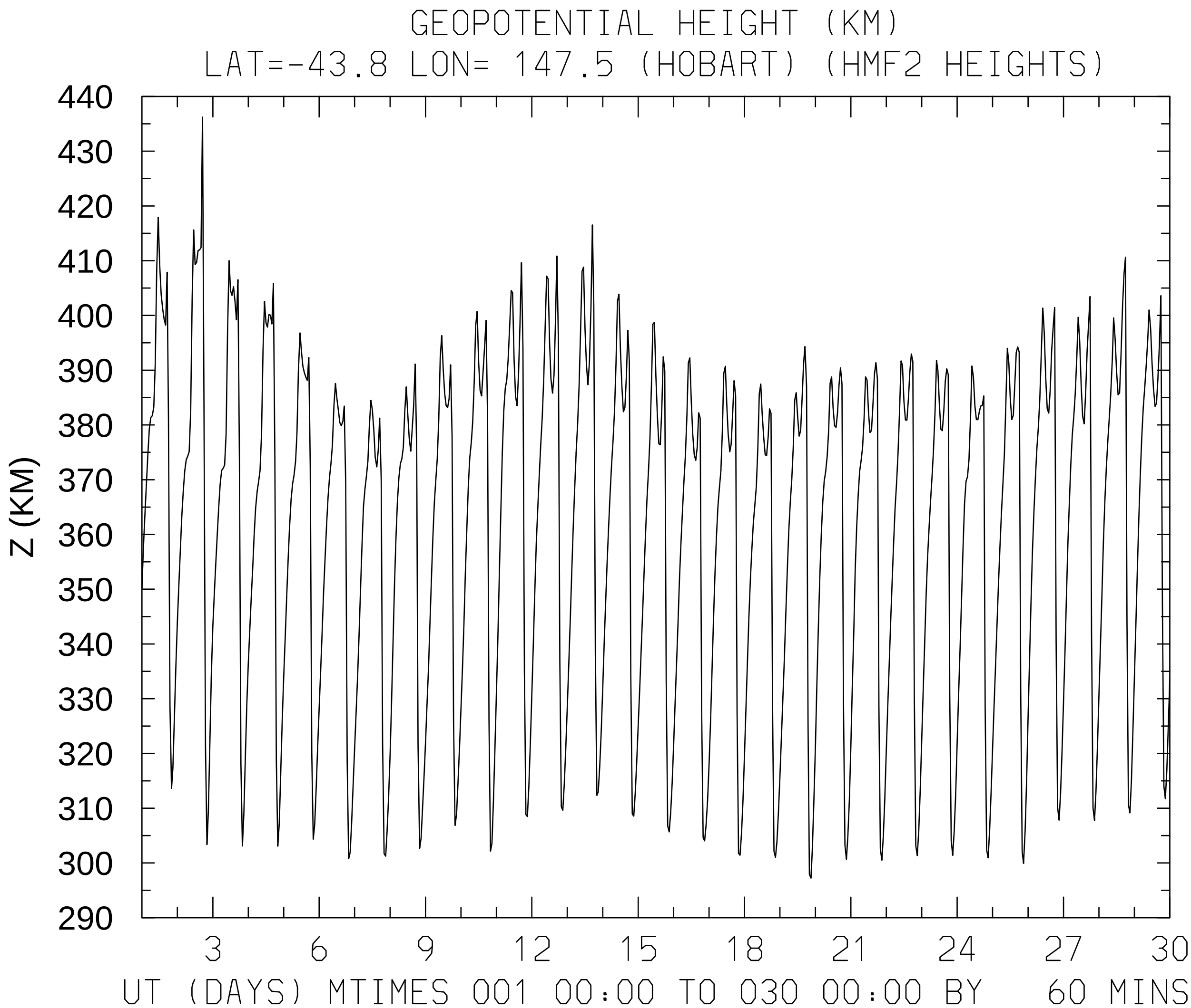
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.2000E+02 1.2000E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

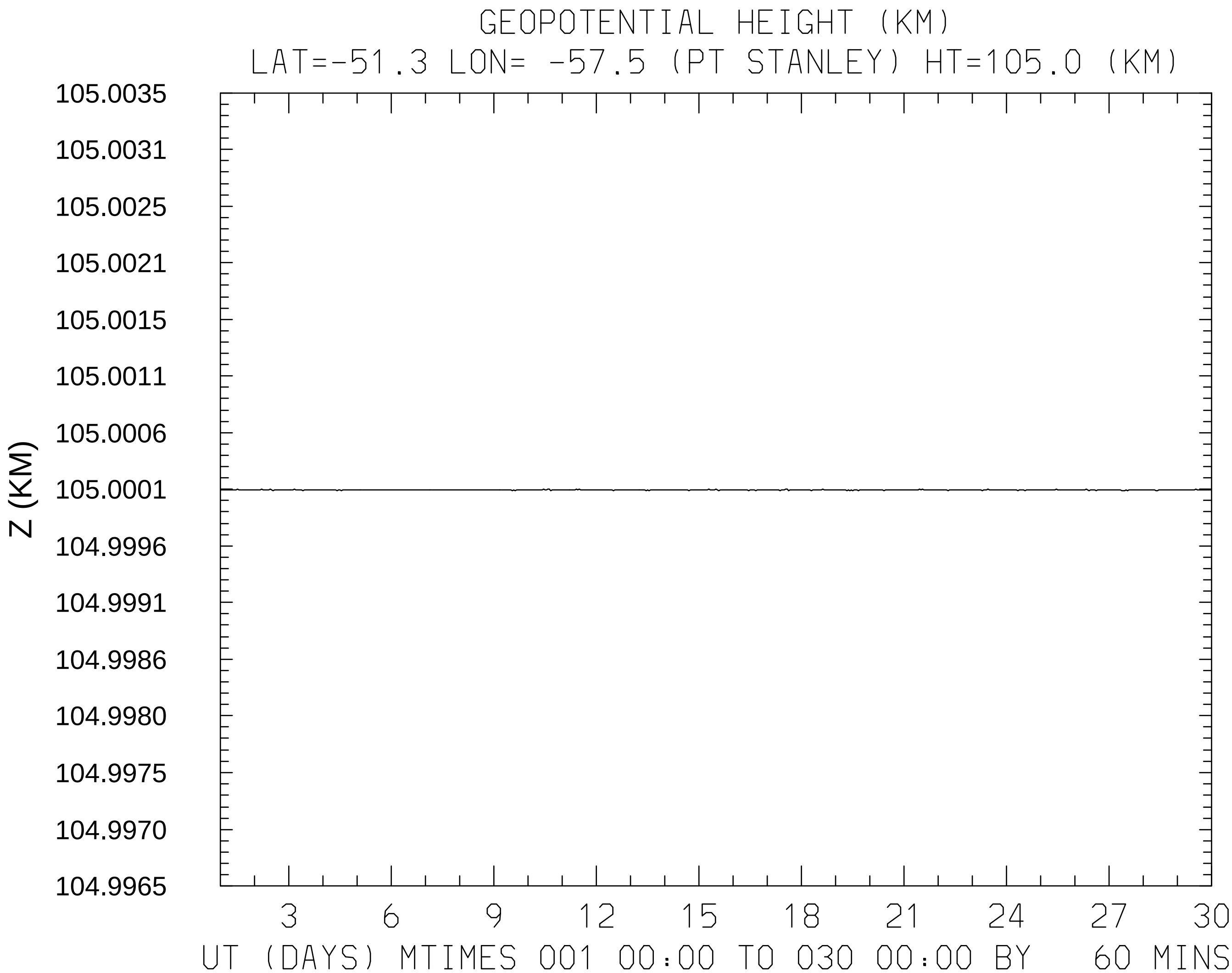
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.9724E+02 4.3621E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

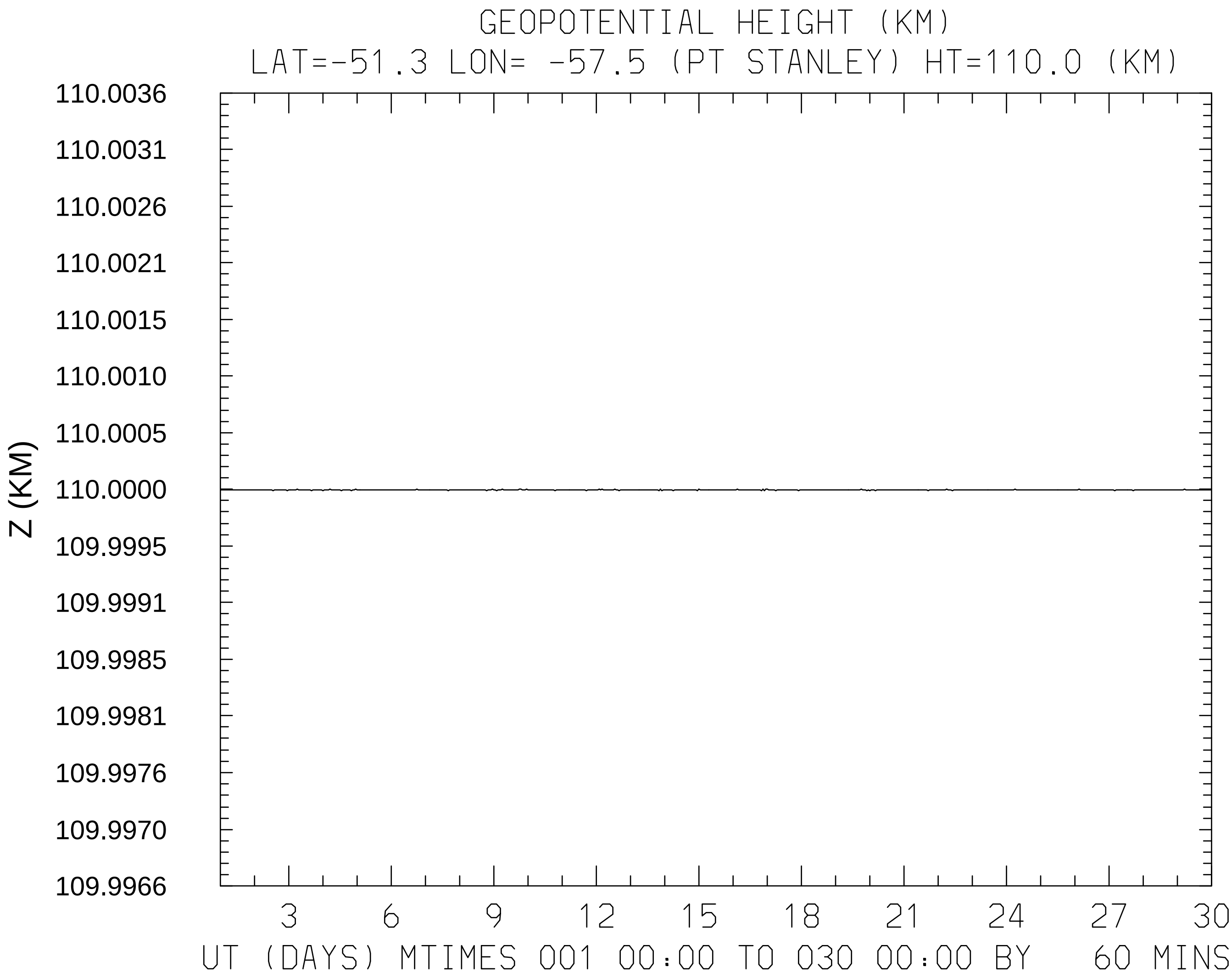
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0500E+02 1.0500E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

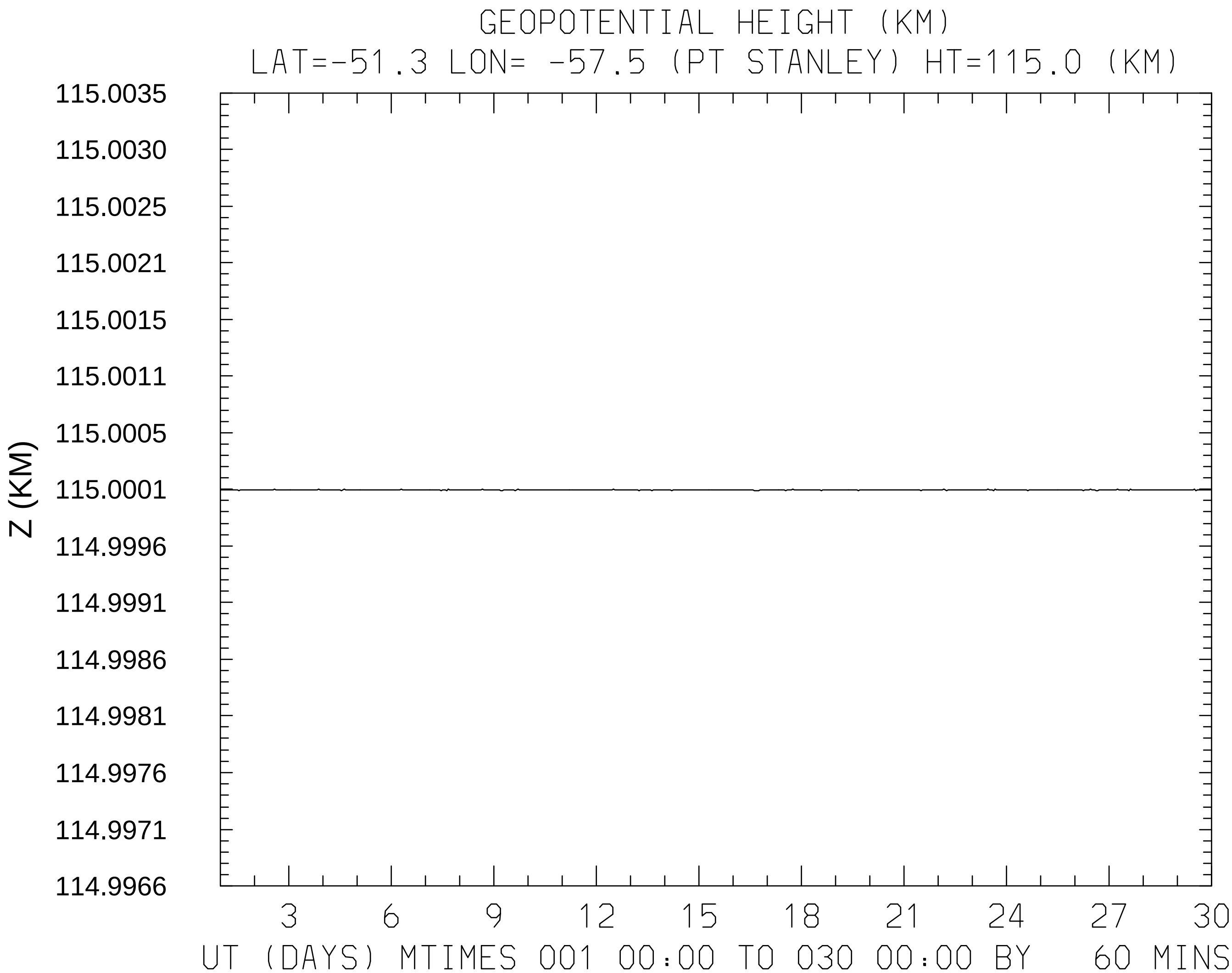
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1000E+02 1.1000E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

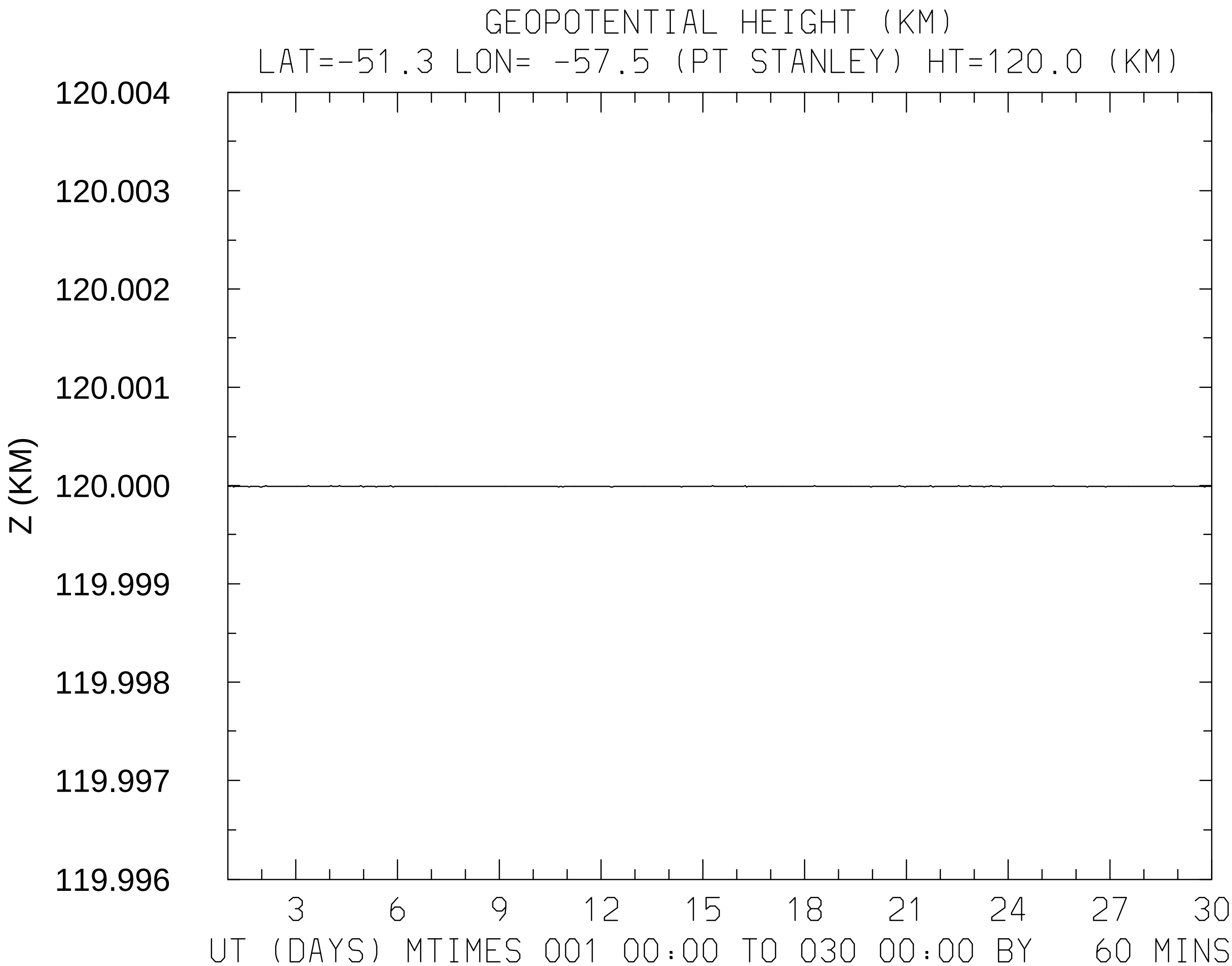
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1500E+02 1.1500E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

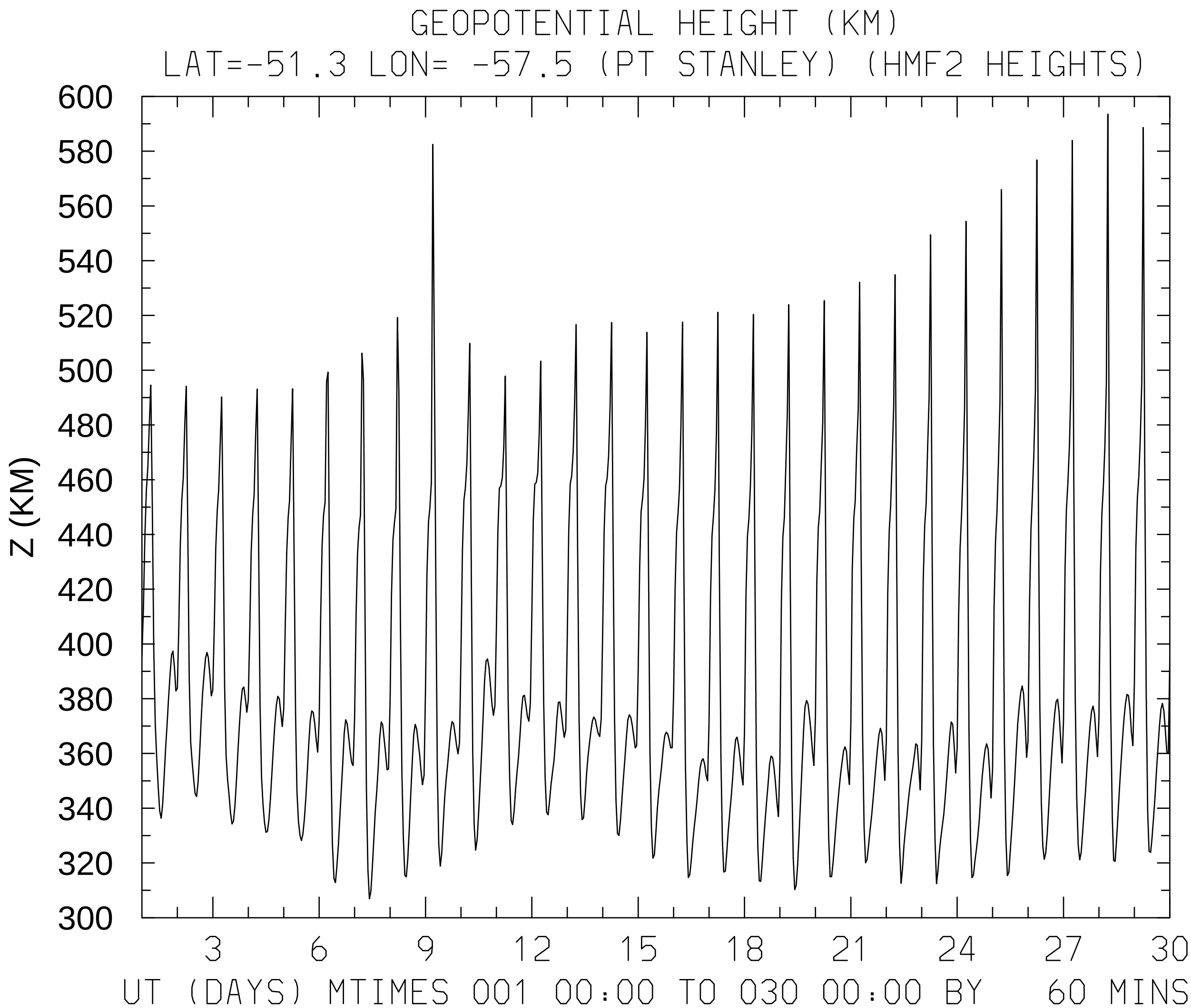
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.2000E+02 1.2000E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

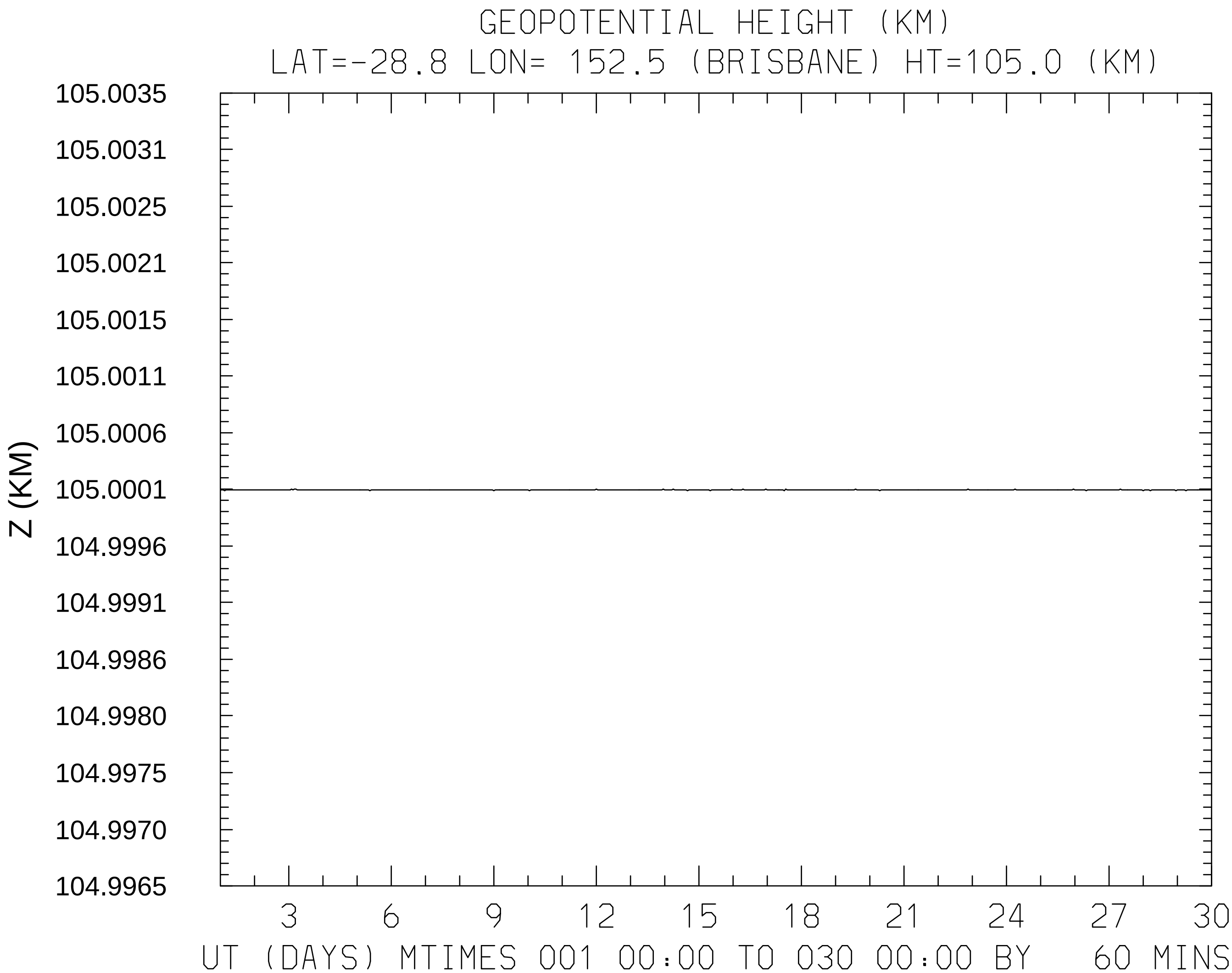
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.0691E+02 5.9351E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

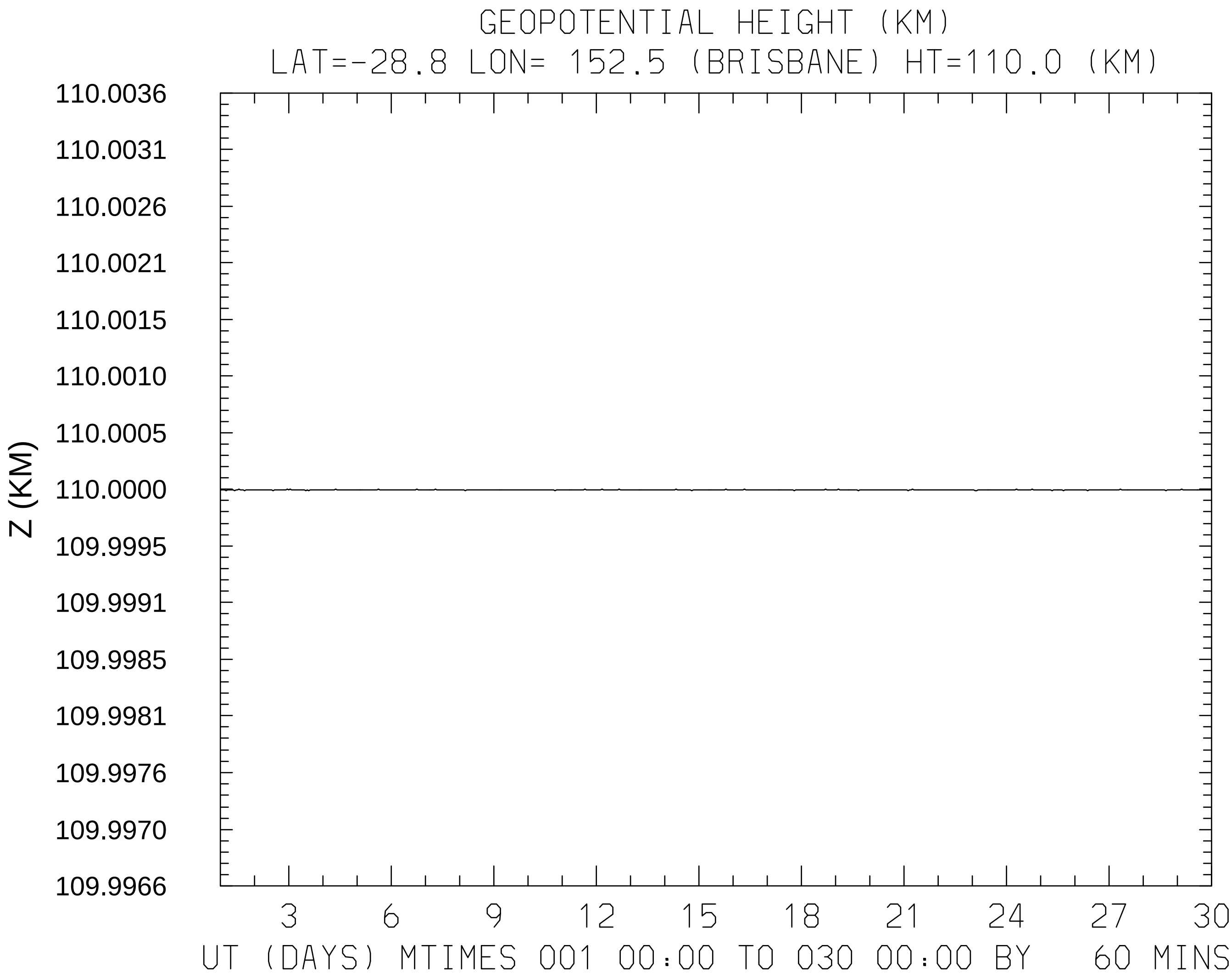
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0500E+02 1.0500E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

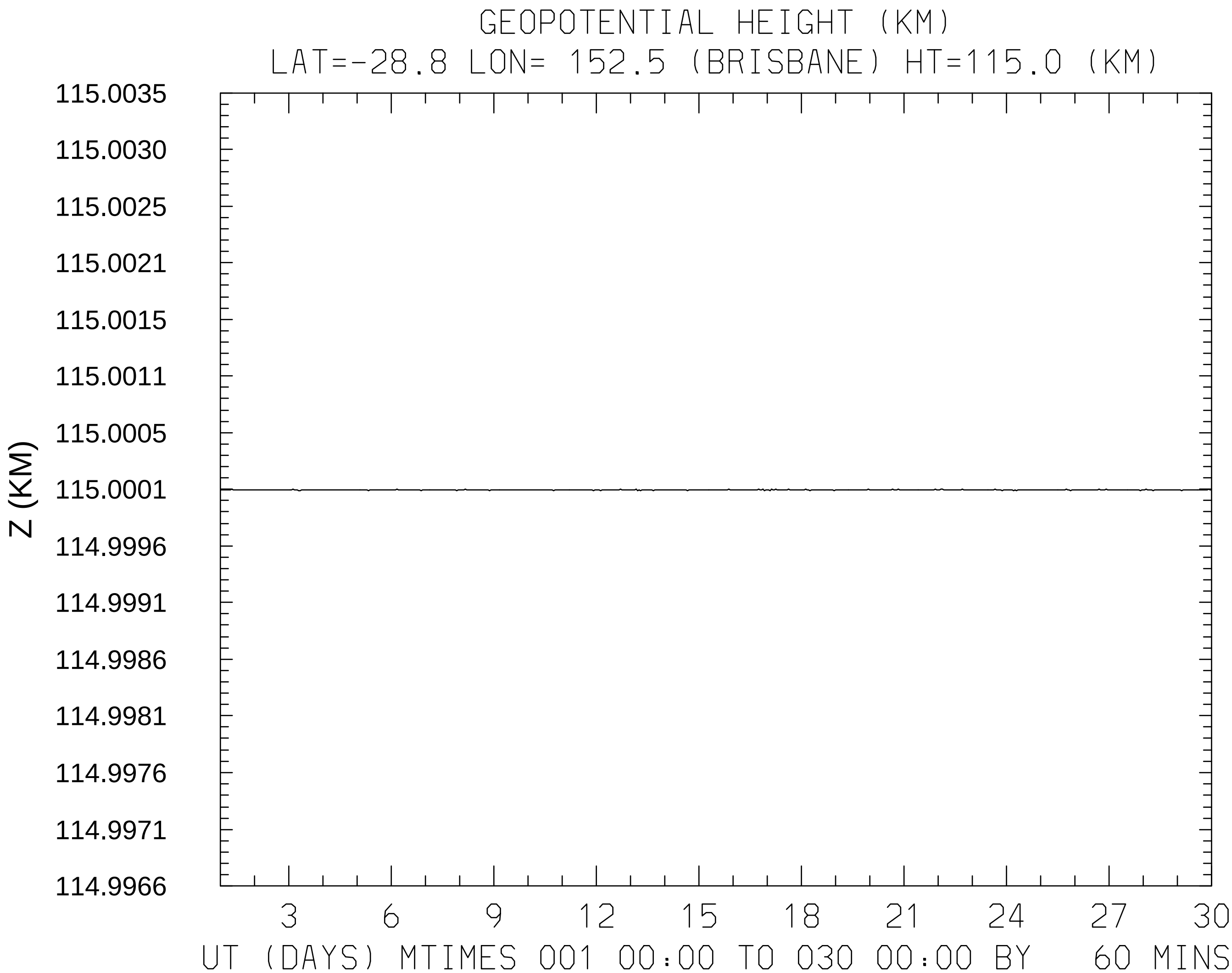
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1000E+02 1.1000E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

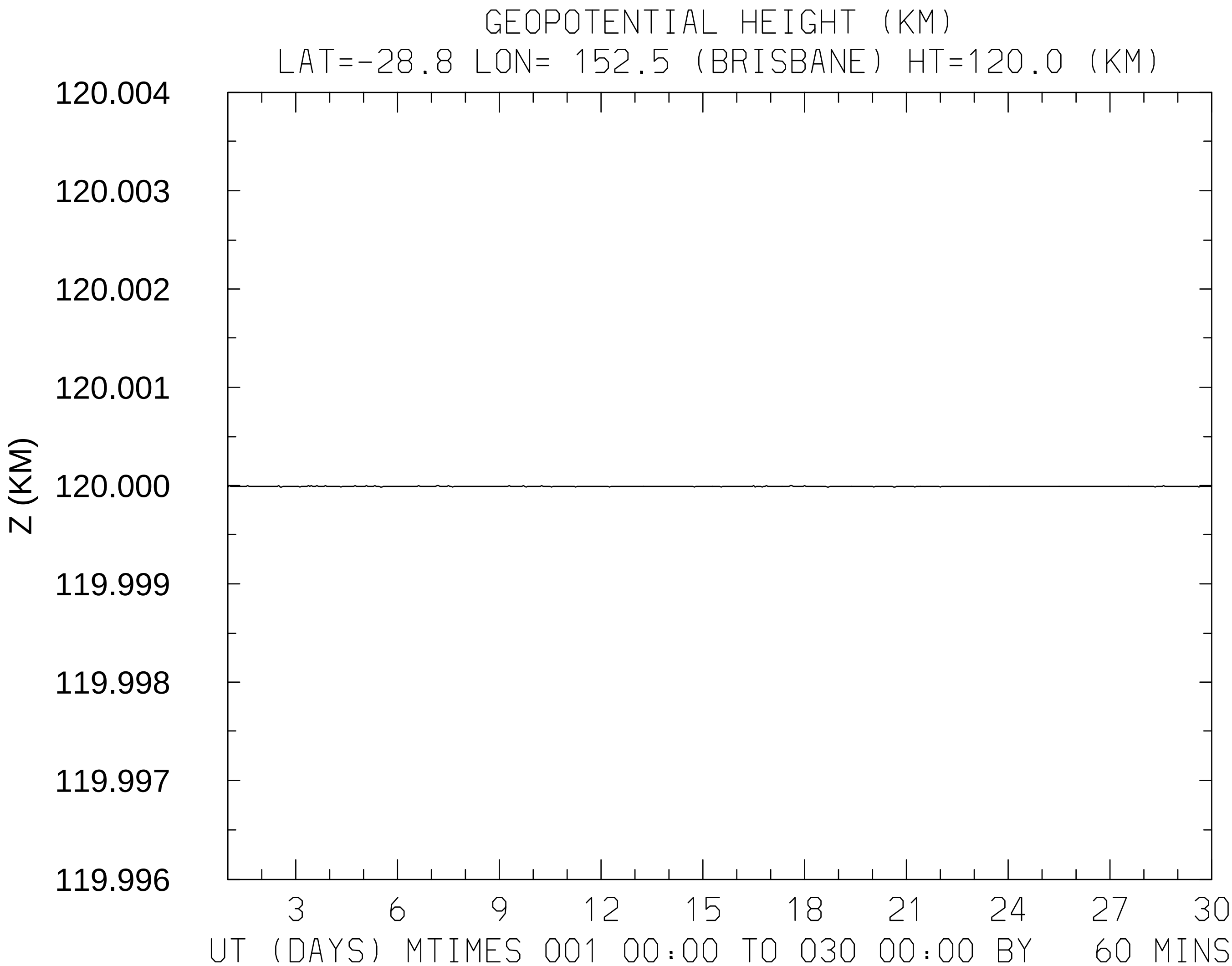
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1500E+02 1.1500E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

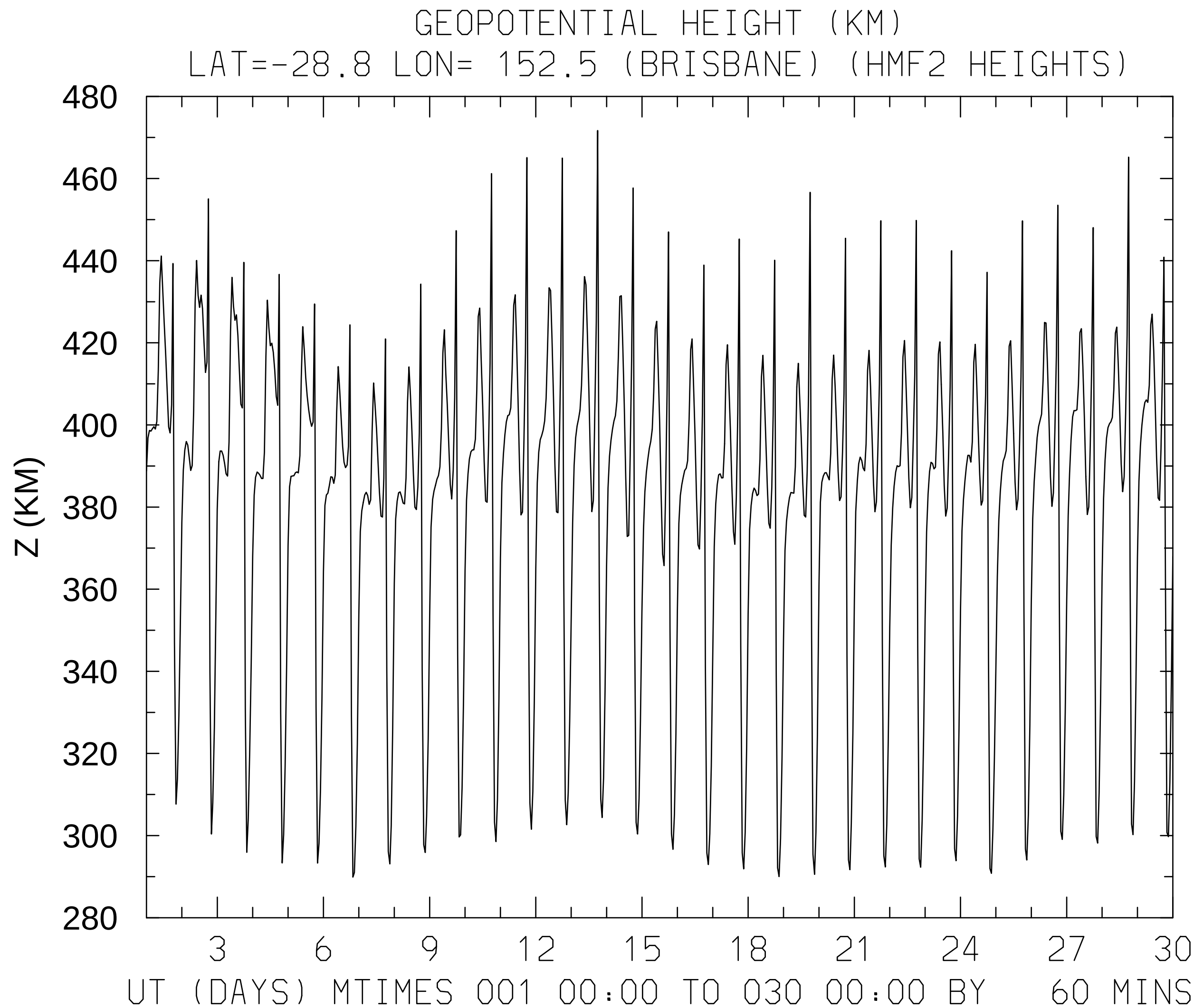
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.2000E+02 1.2000E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

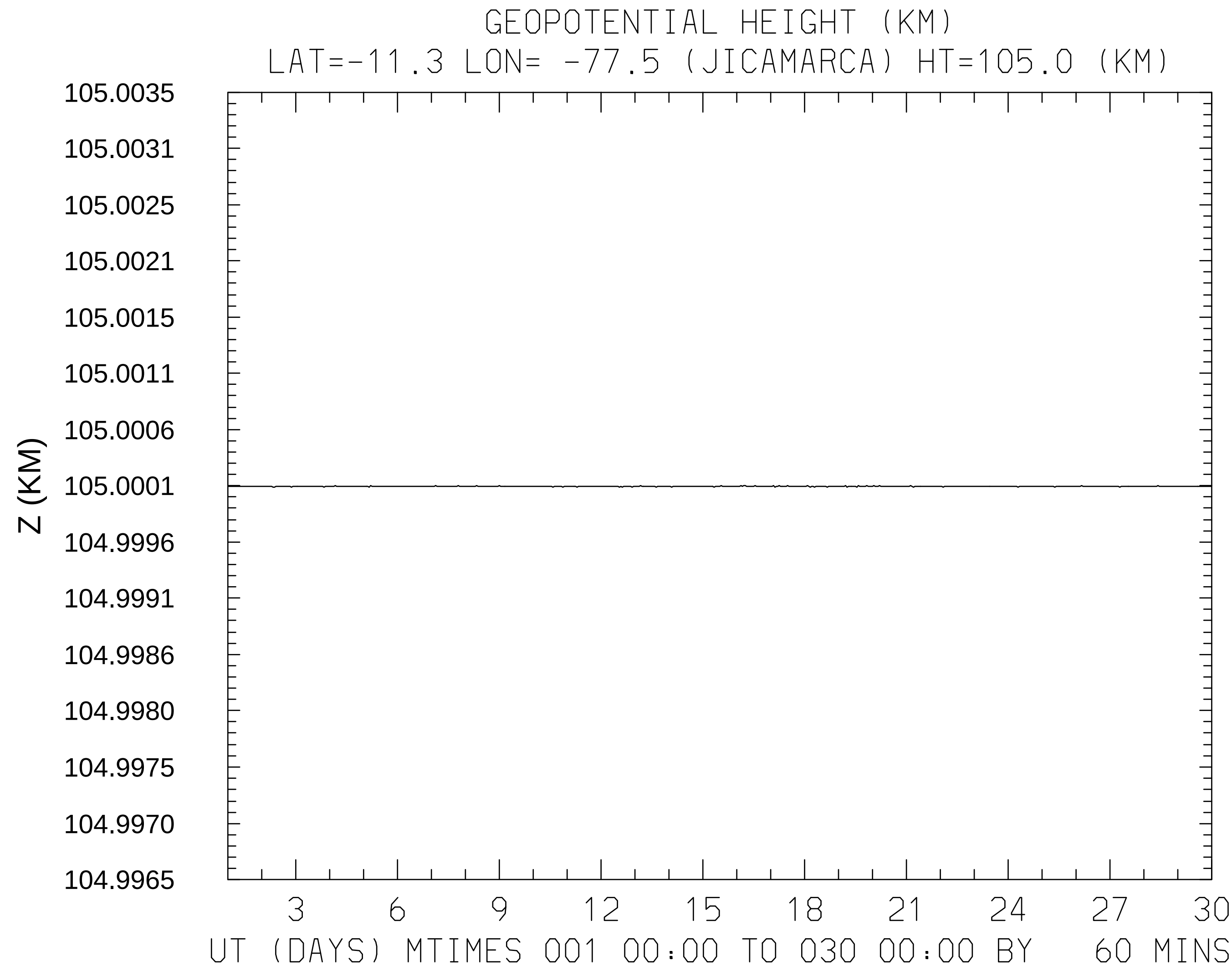
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.8989E+02 4.7168E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

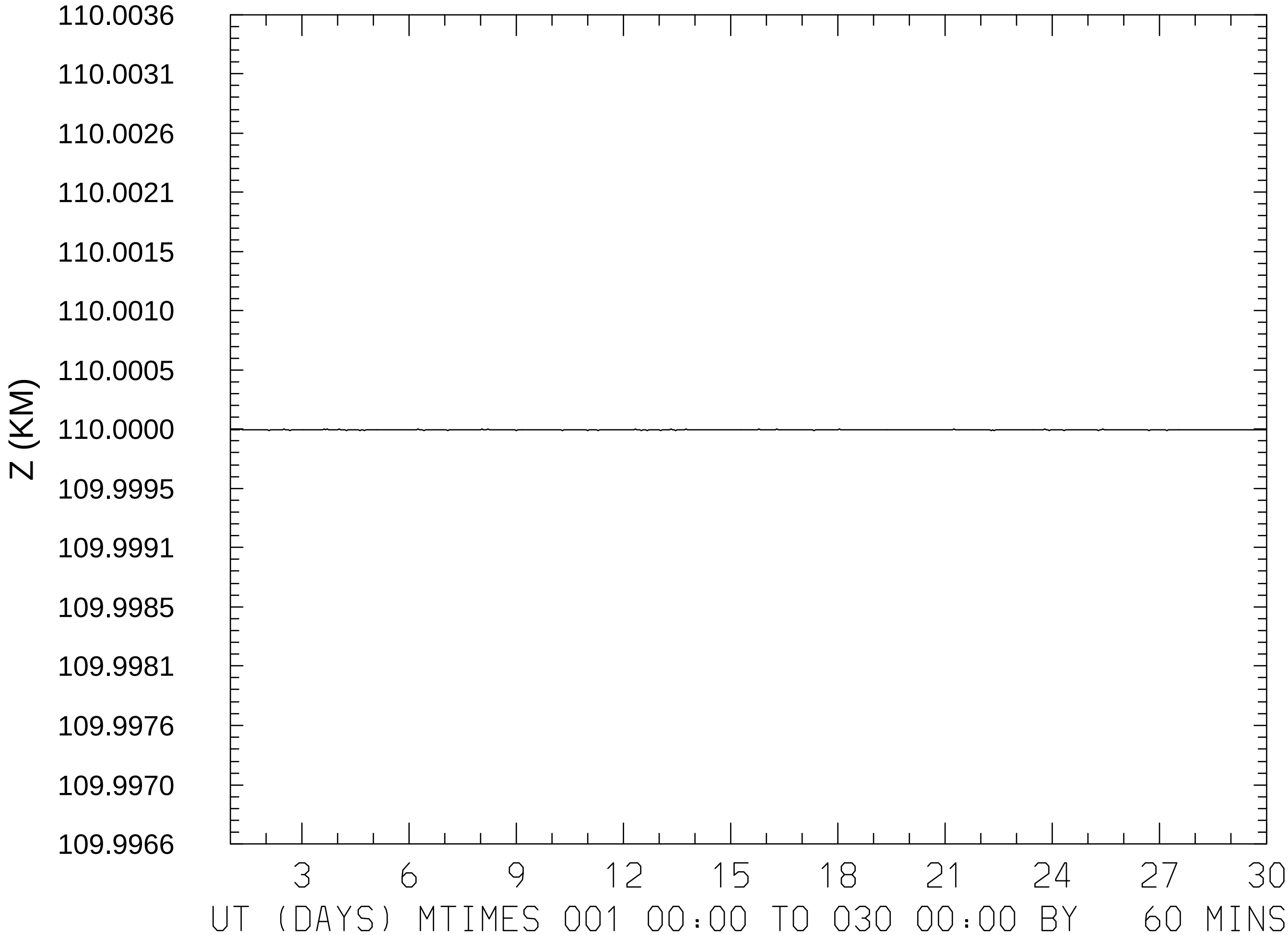


MIN,MAX= 1.0500E+02 1.0500E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

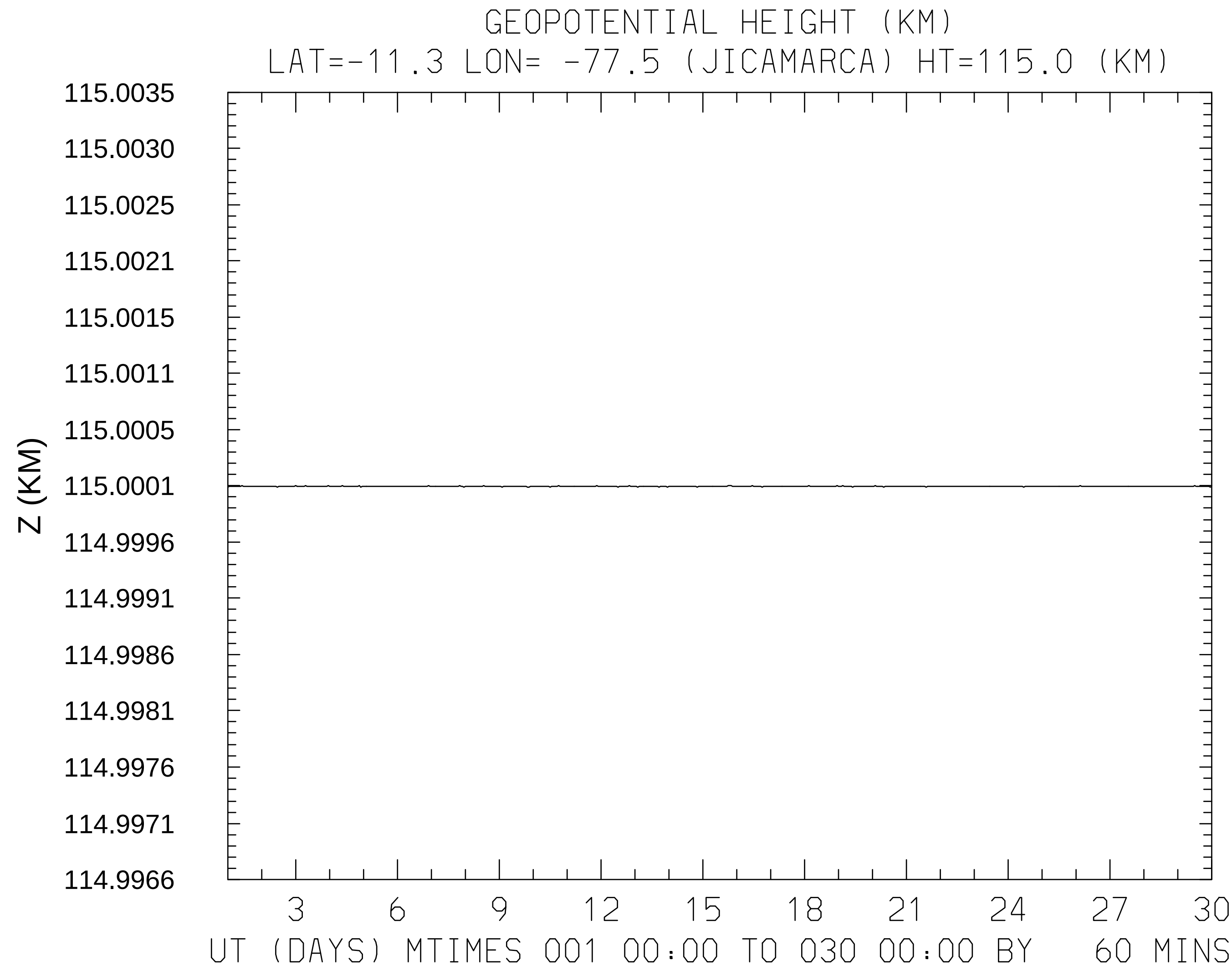
GEOPOTENTIAL HEIGHT (KM)
LAT=-11.3 LON= -77.5 (JICAMARCA) HT=110.0 (KM)



MIN,MAX= 1.1000E+02 1.1000E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

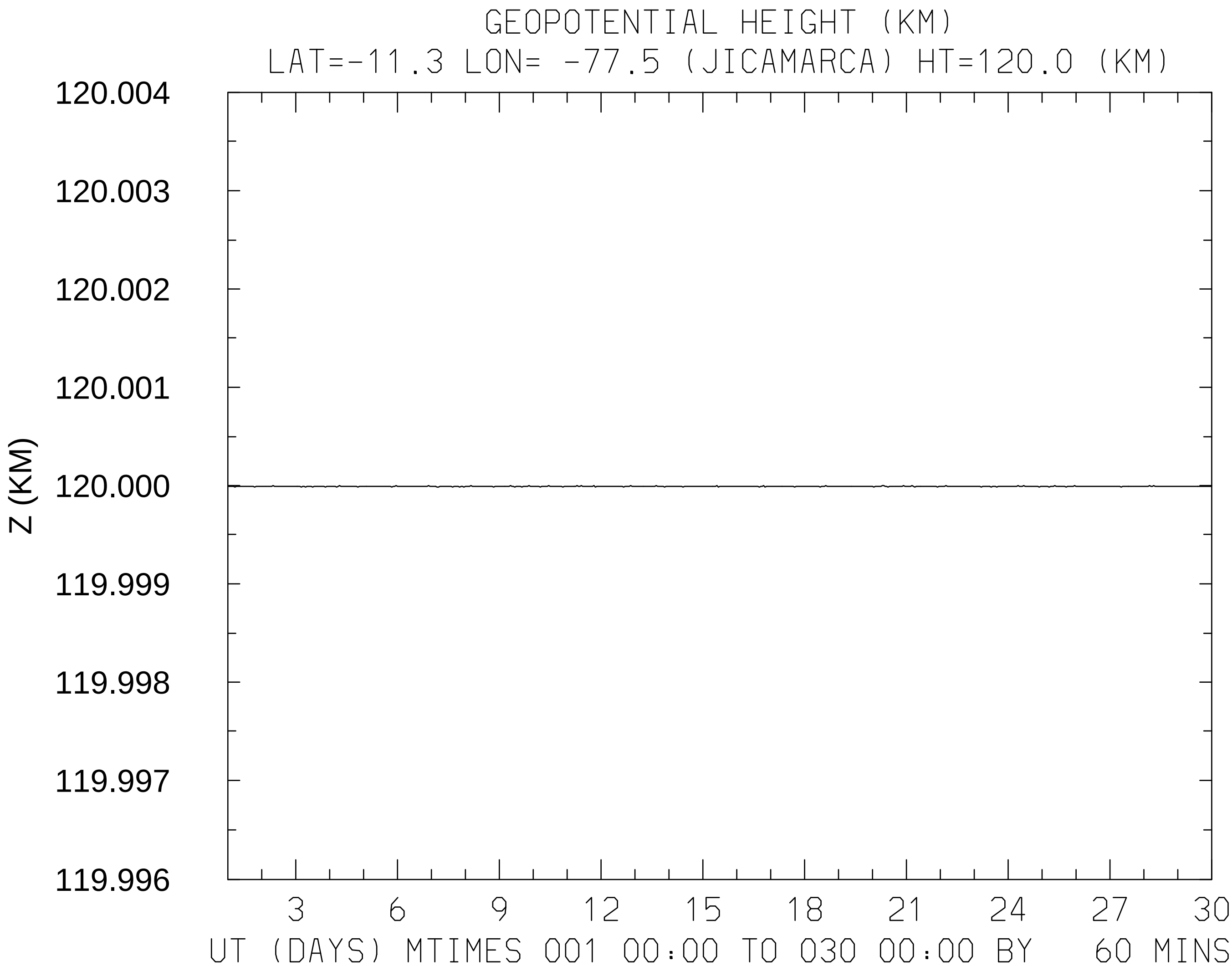
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1500E+02 1.1500E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

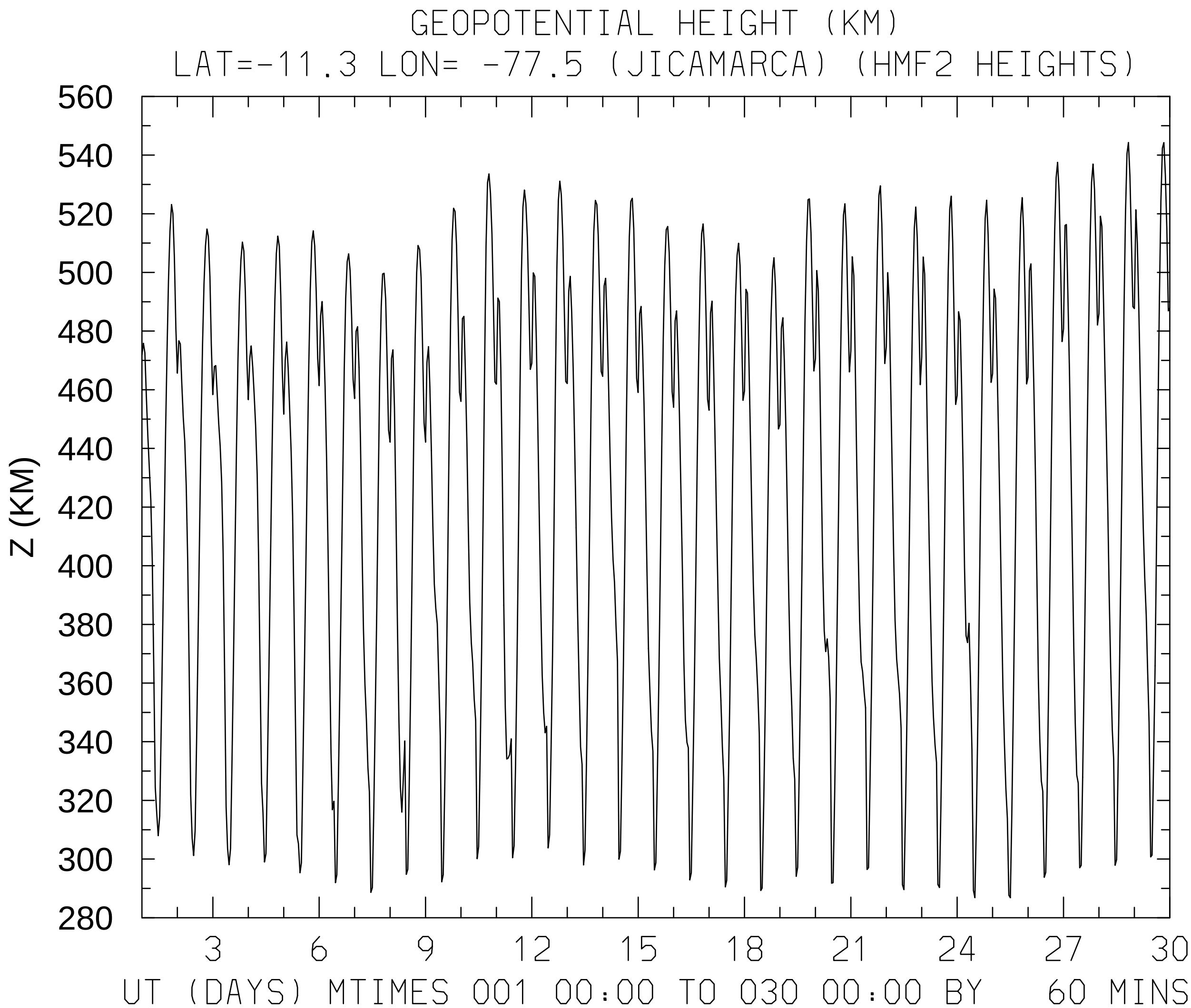
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.2000E+02 1.2000E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

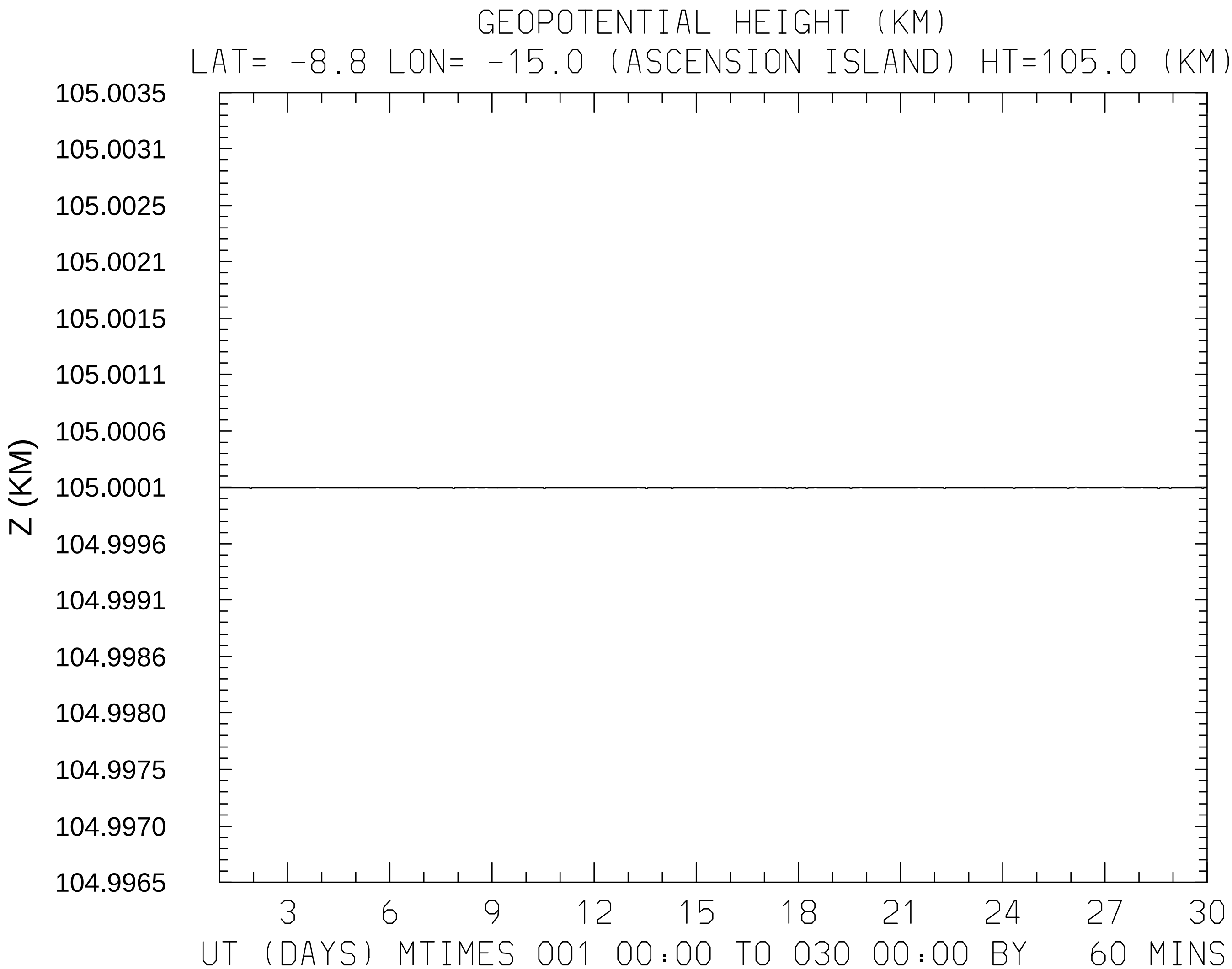
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 2.8681E+02 5.4427E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

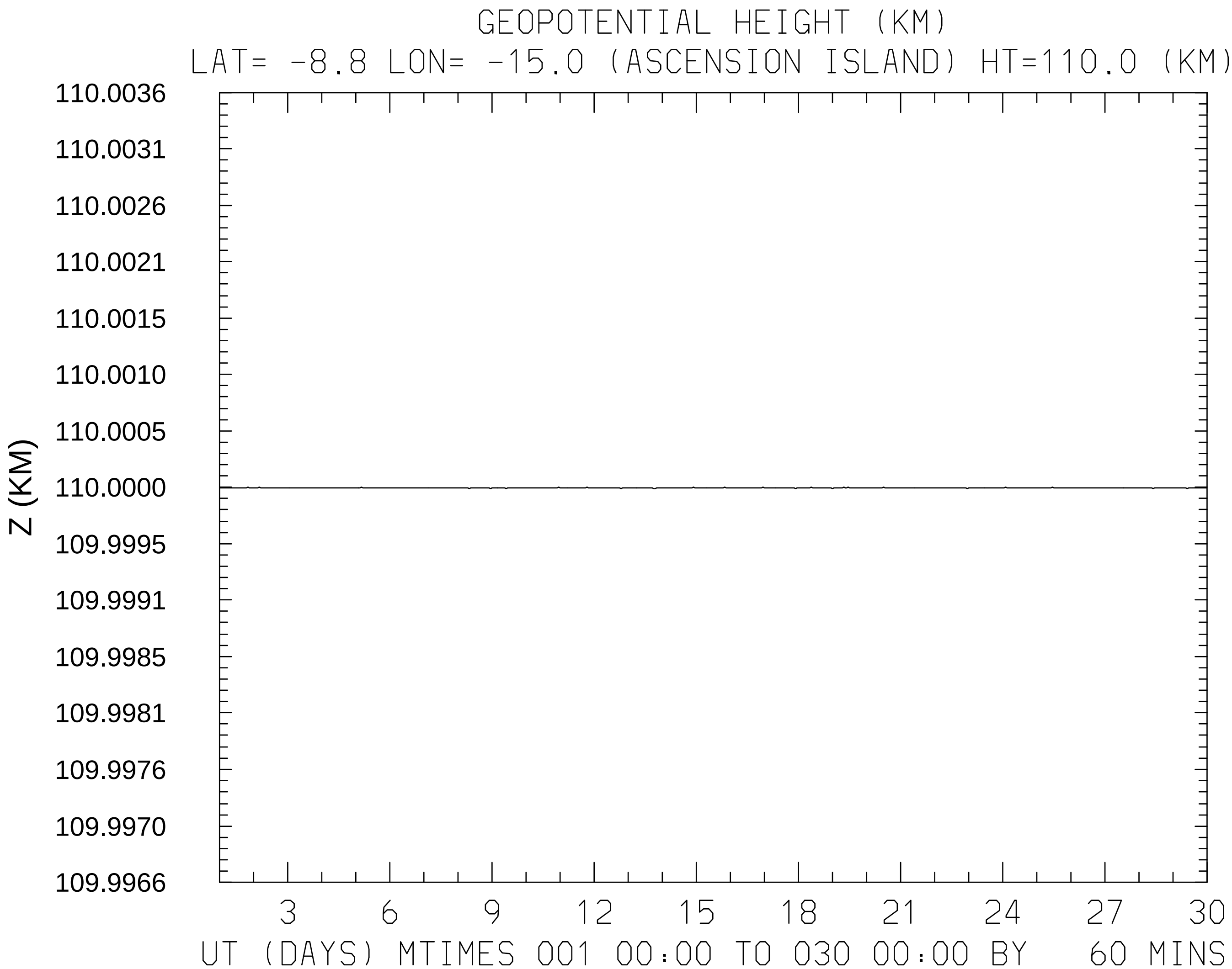
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0500E+02 1.0500E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

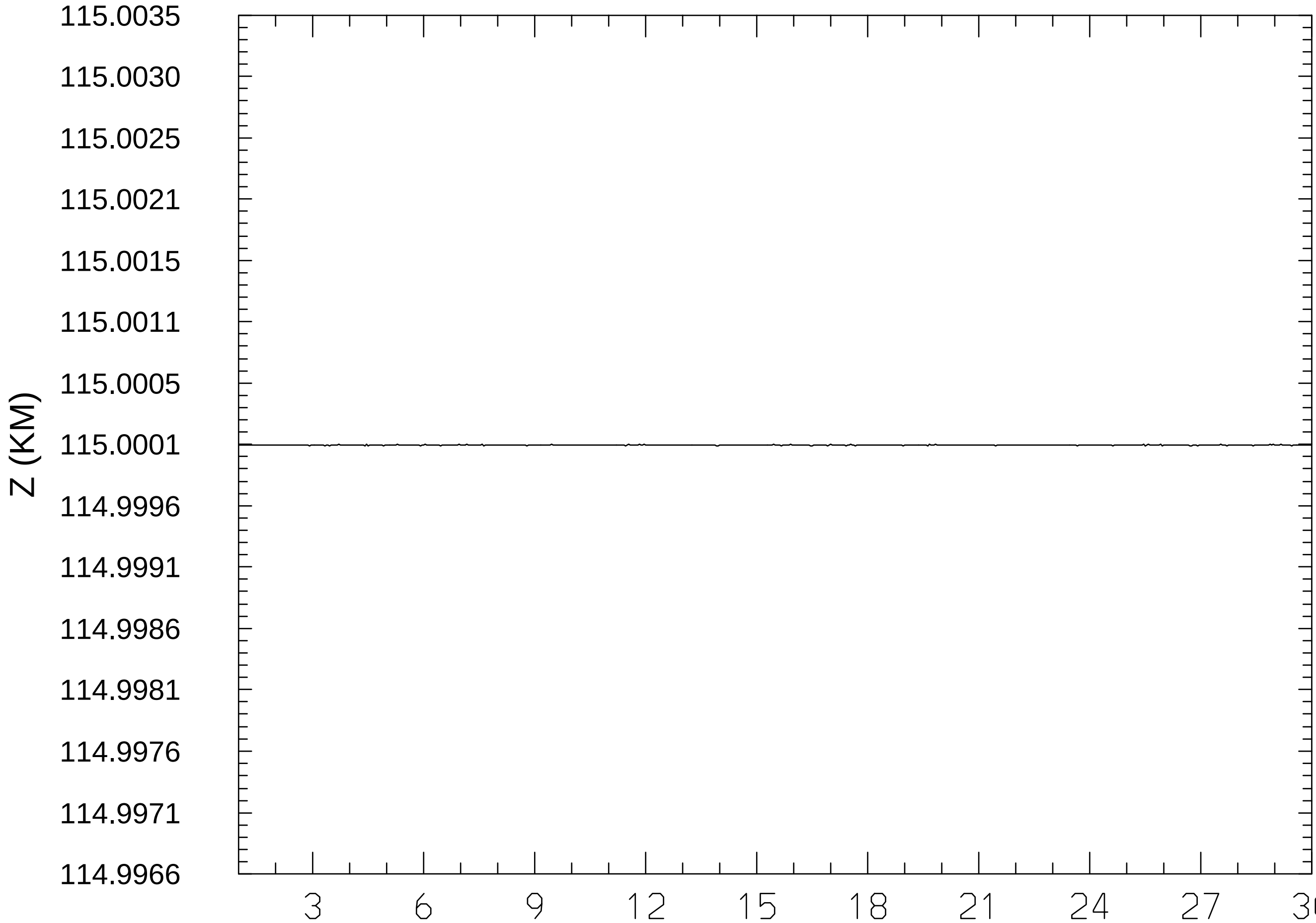


MIN,MAX= 1.1000E+02 1.1000E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc

GEOPOTENTIAL HEIGHT (KM)
LAT= -8.8 LON= -15.0 (ASCENSION ISLAND) HT=115.0 (KM)

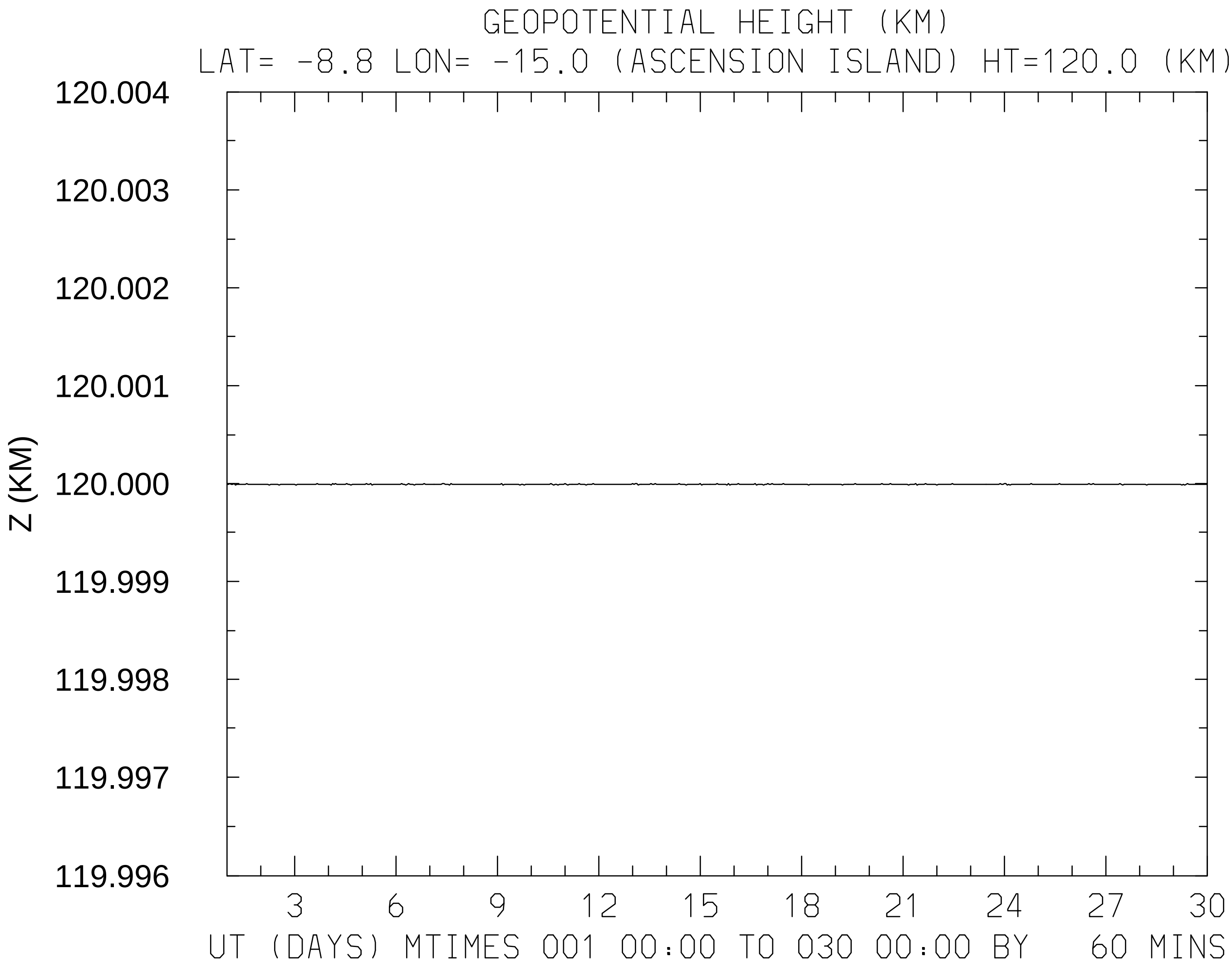


UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS

MIN,MAX= 1.1500E+02 1.1500E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

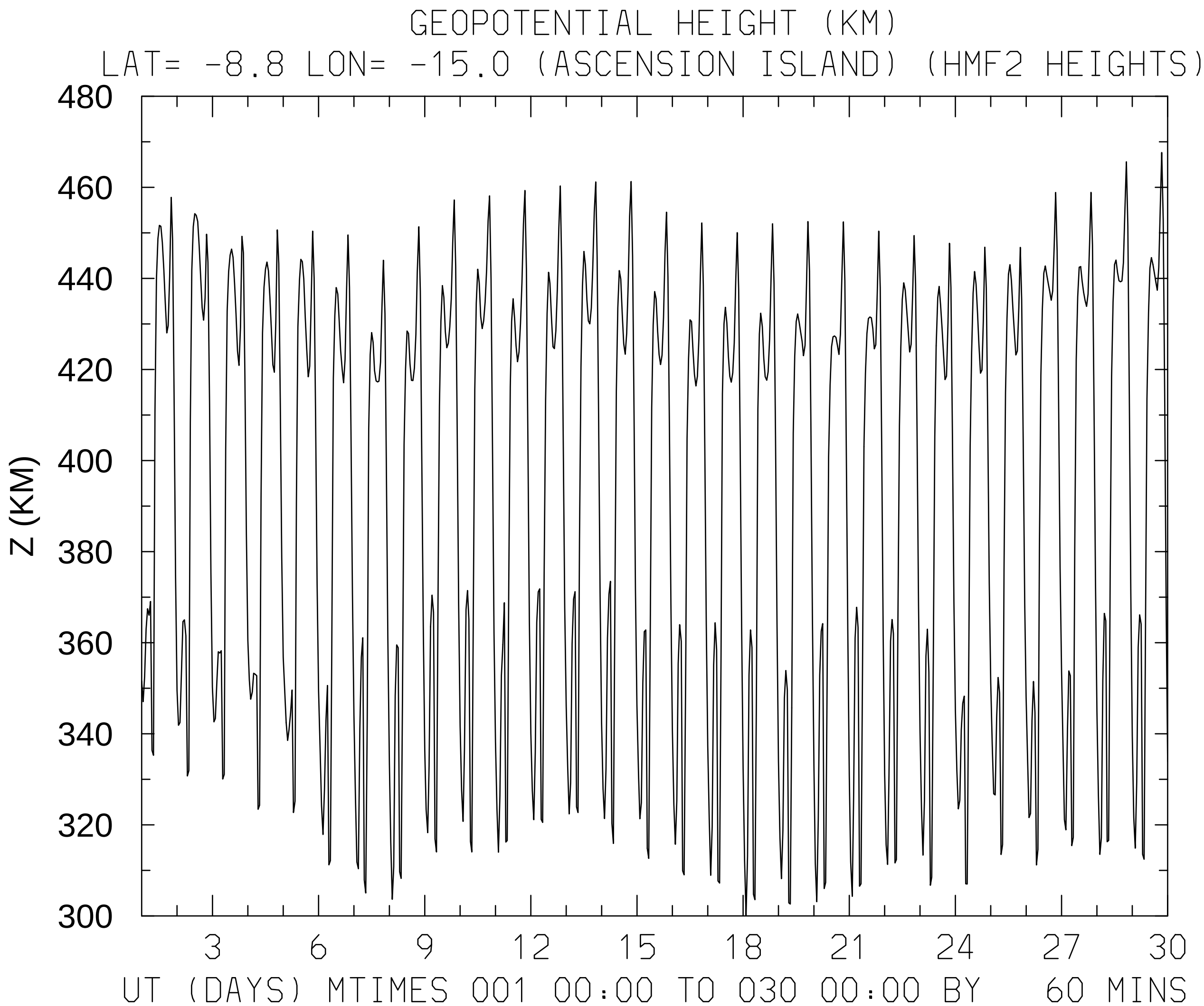
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.2000E+02 1.2000E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

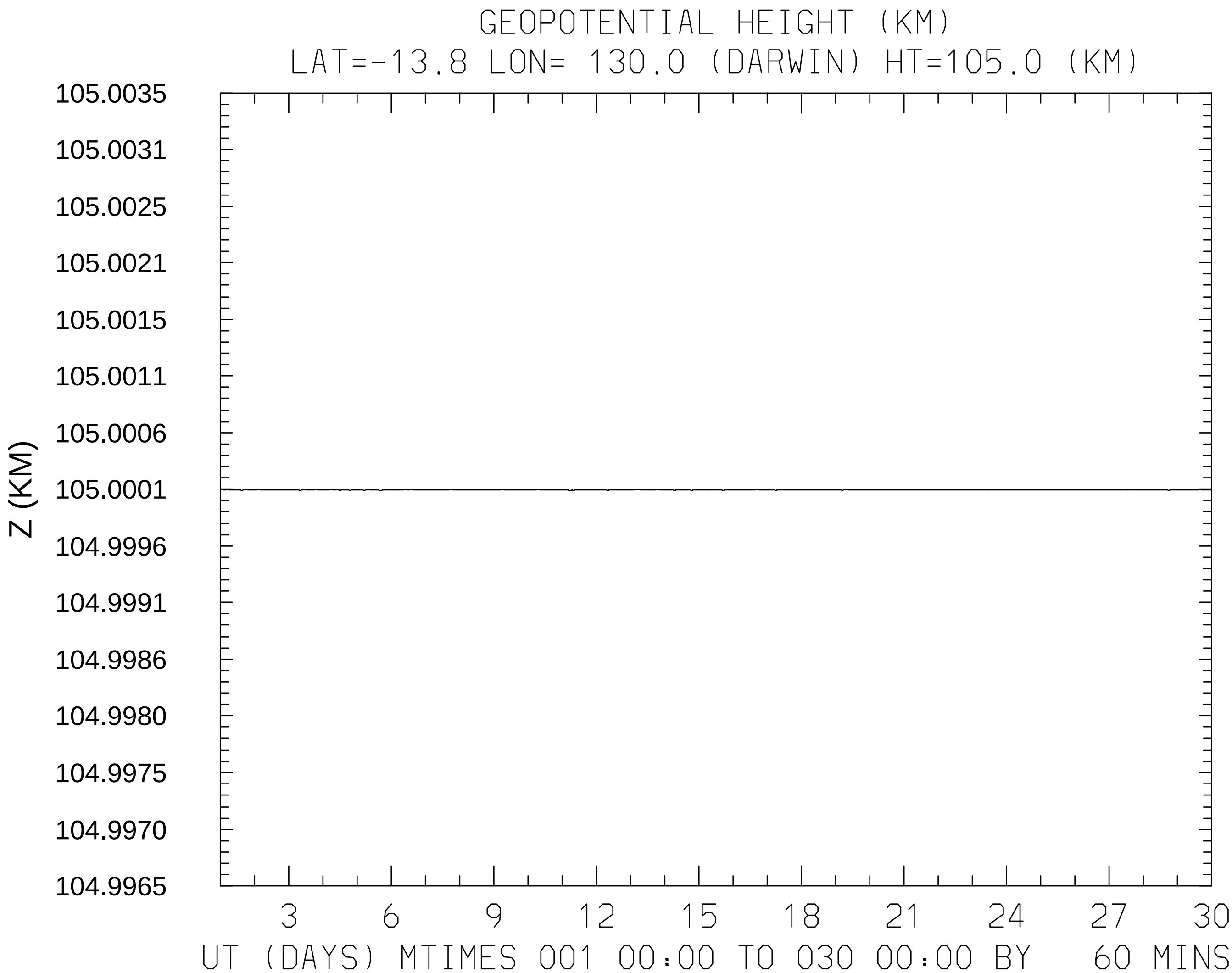
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 3.0014E+02 4.6763E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

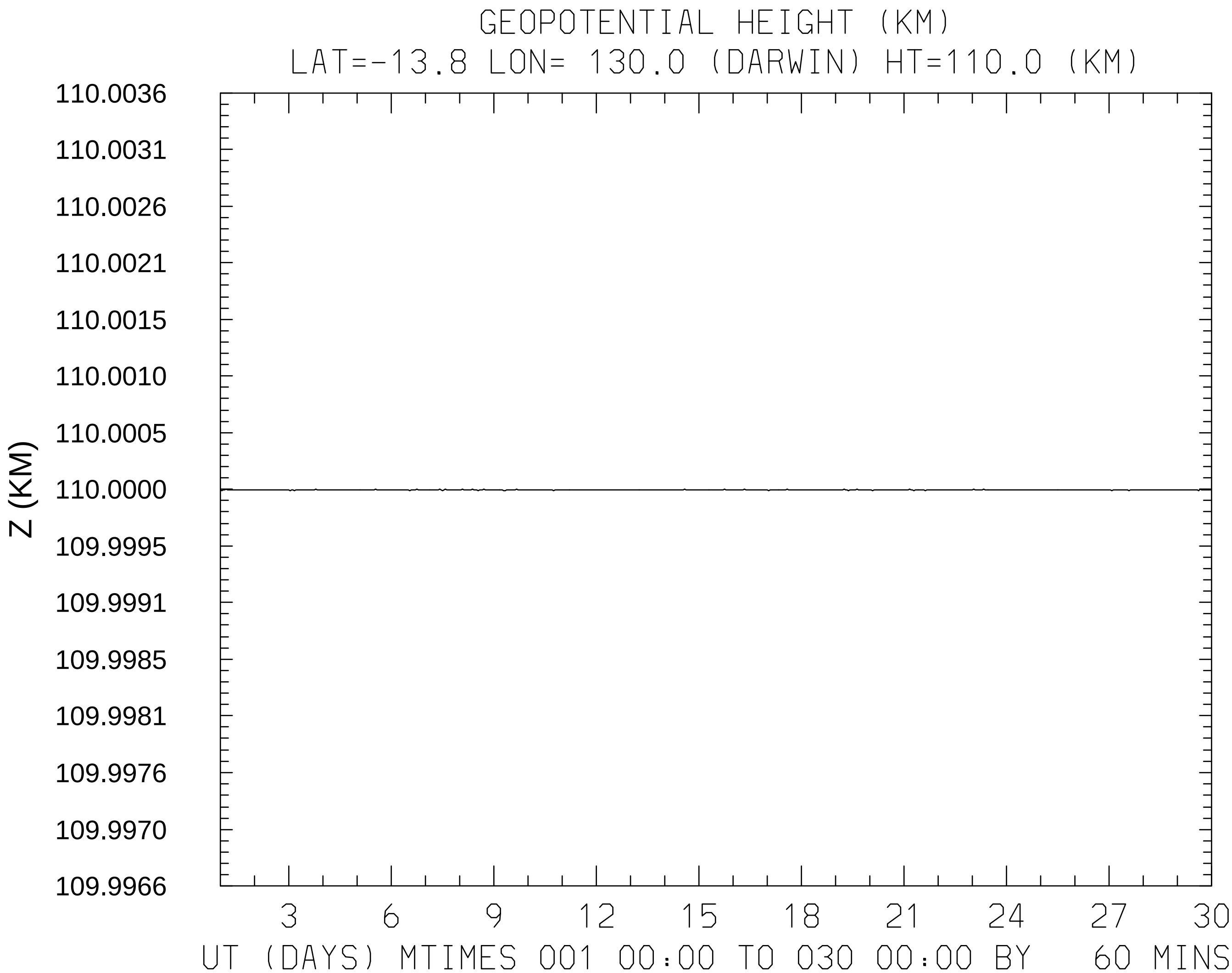
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.0500E+02 1.0500E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

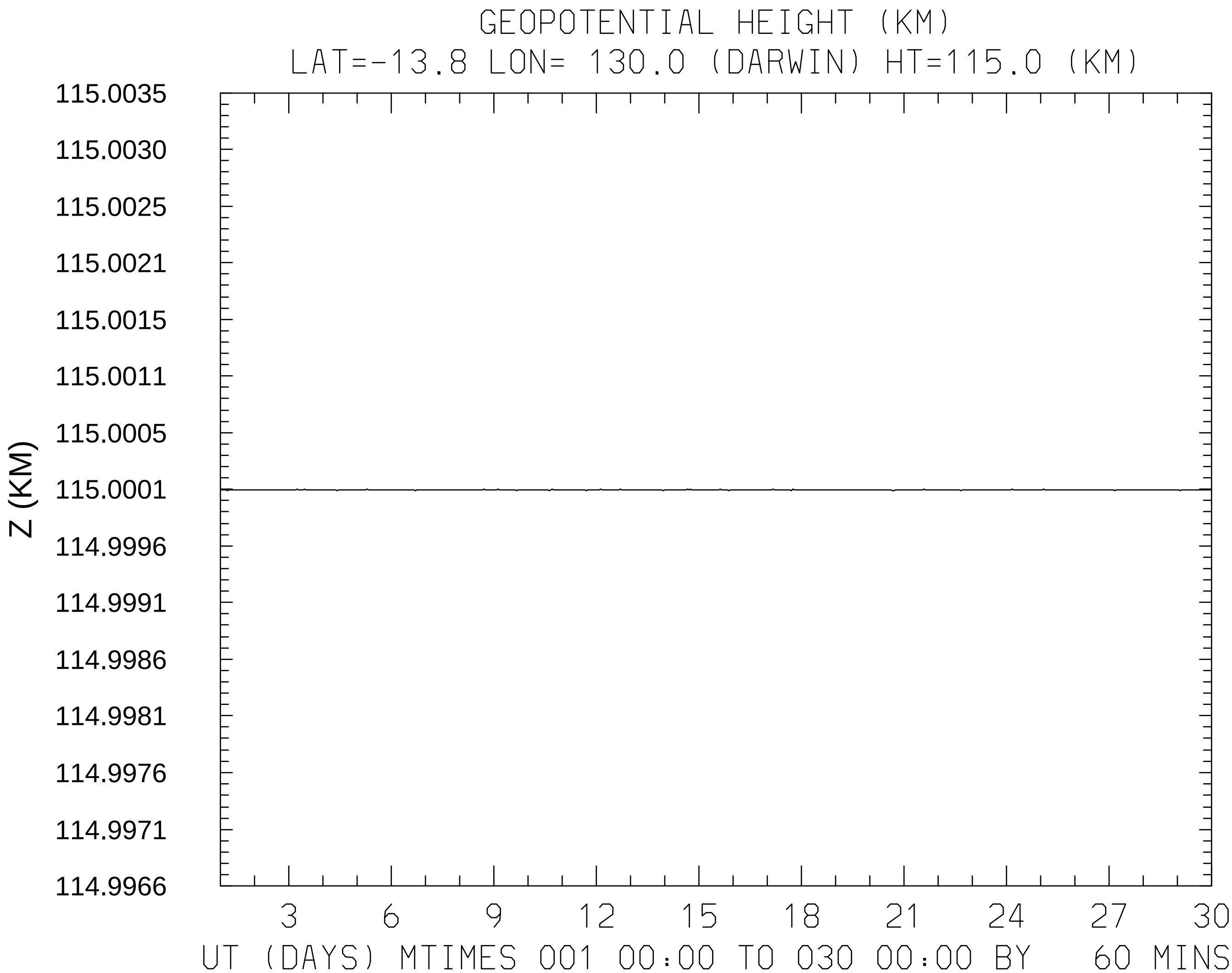
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1000E+02 1.1000E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

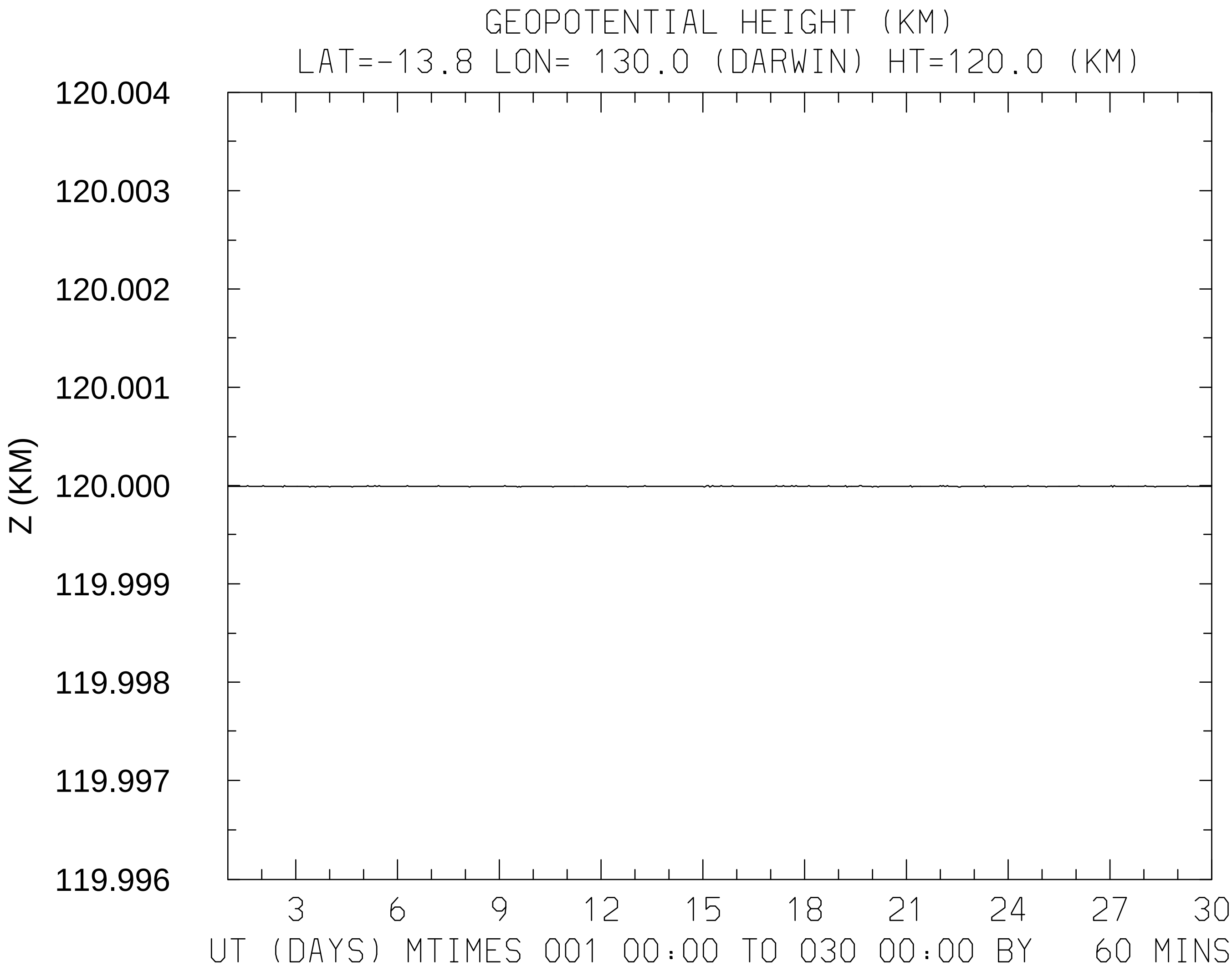
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.1500E+02 1.1500E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

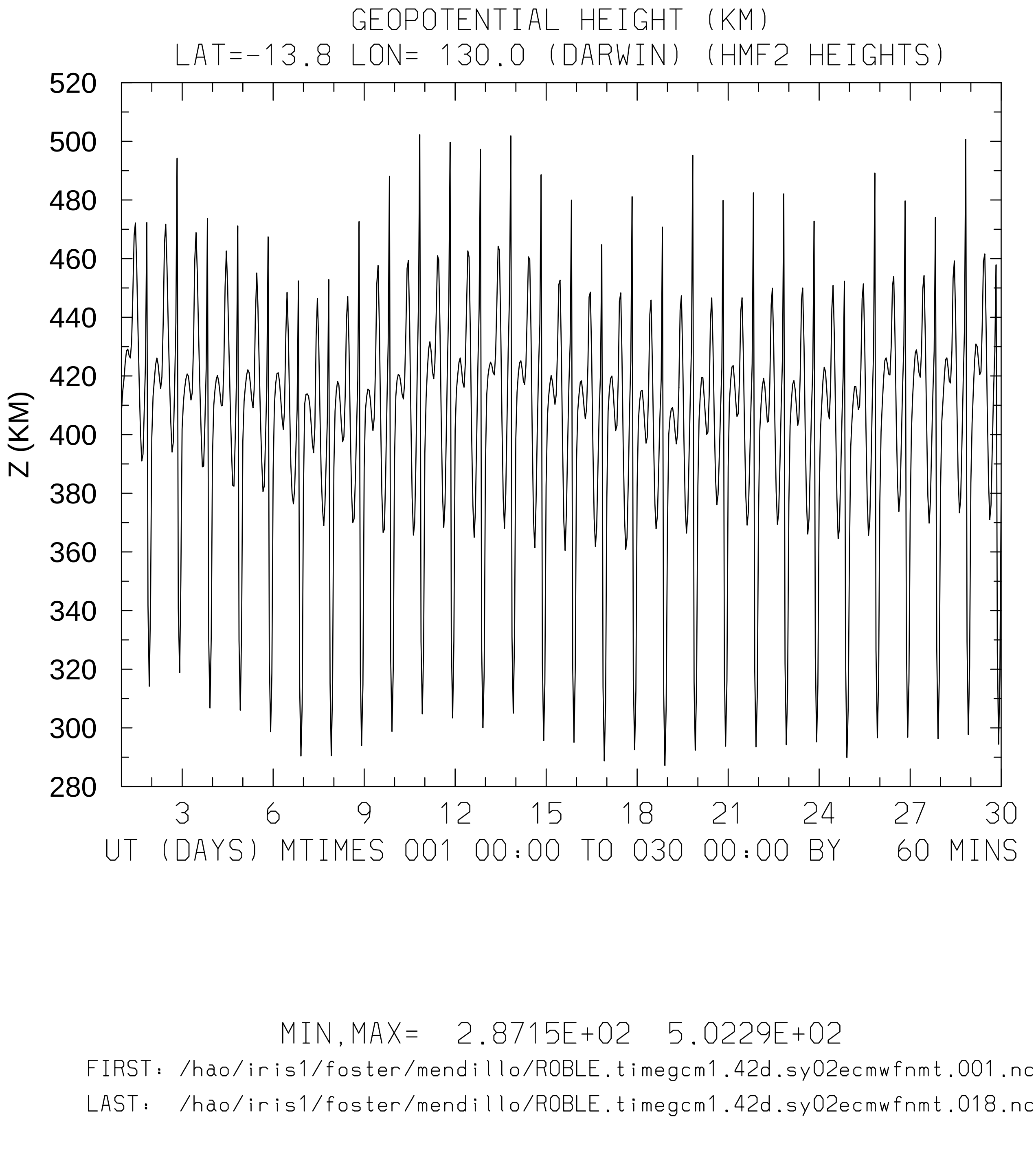
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc



MIN,MAX= 1.2000E+02 1.2000E+02

FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc

LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc


GEOPOTENTIAL HEIGHT (KM)
LAT=-13.8 LON= 130.0 (DARWIN) (HMF2 HEIGHTS)
Z (KM)
520
500
480
460
440
420
400
380
360
340
320
300
280
3
6
9
12
15
18
21
24
27
30
UT (DAYS) MTIMES 001 00:00 TO 030 00:00 BY 60 MINS
MIN,MAX= 2.8715E+02 5.0229E+02
FIRST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.001.nc
LAST: /hao/iris1/foster/mendillo/ROBLE.timegcm1.42d.sy02ecmwfnmt.018.nc