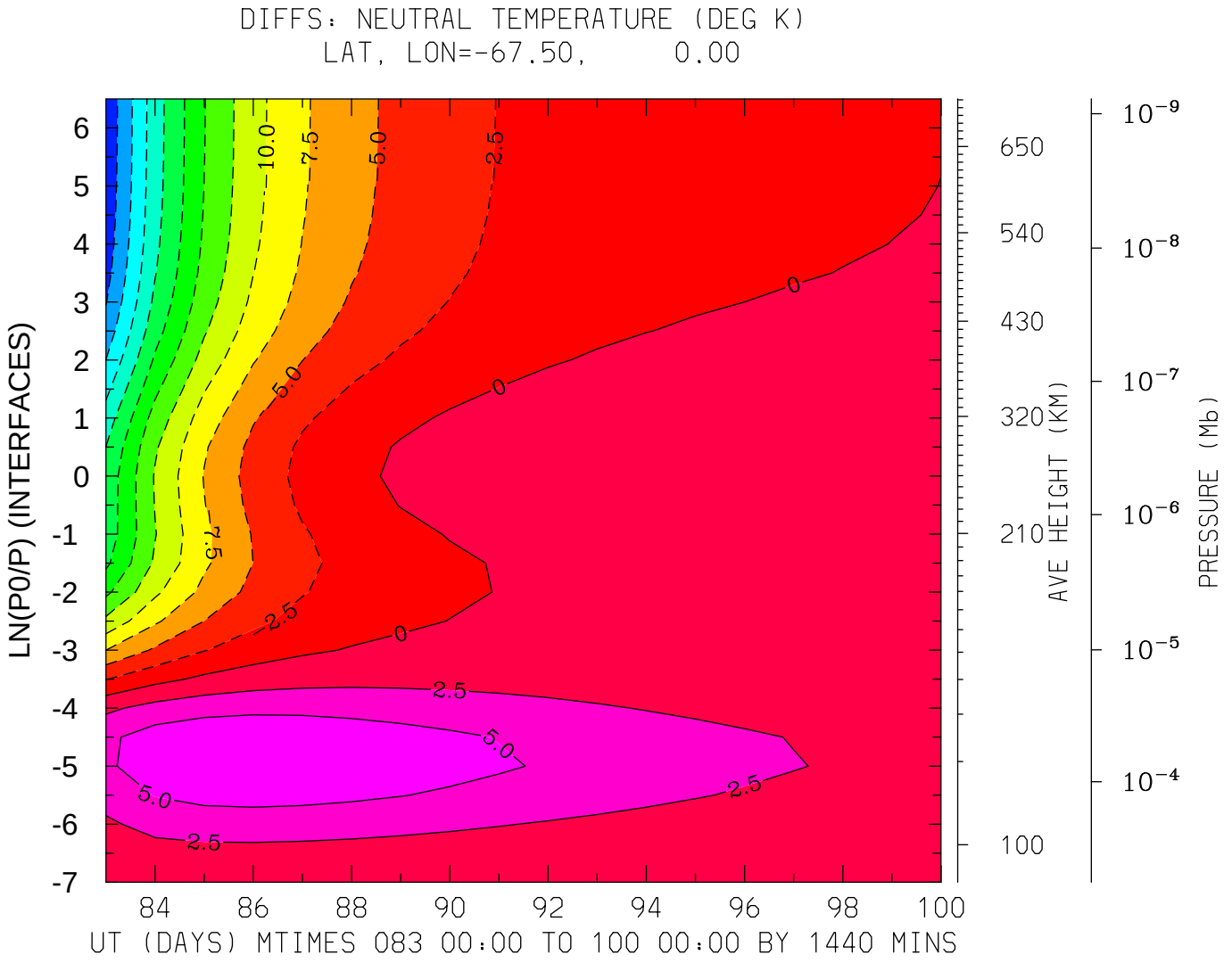
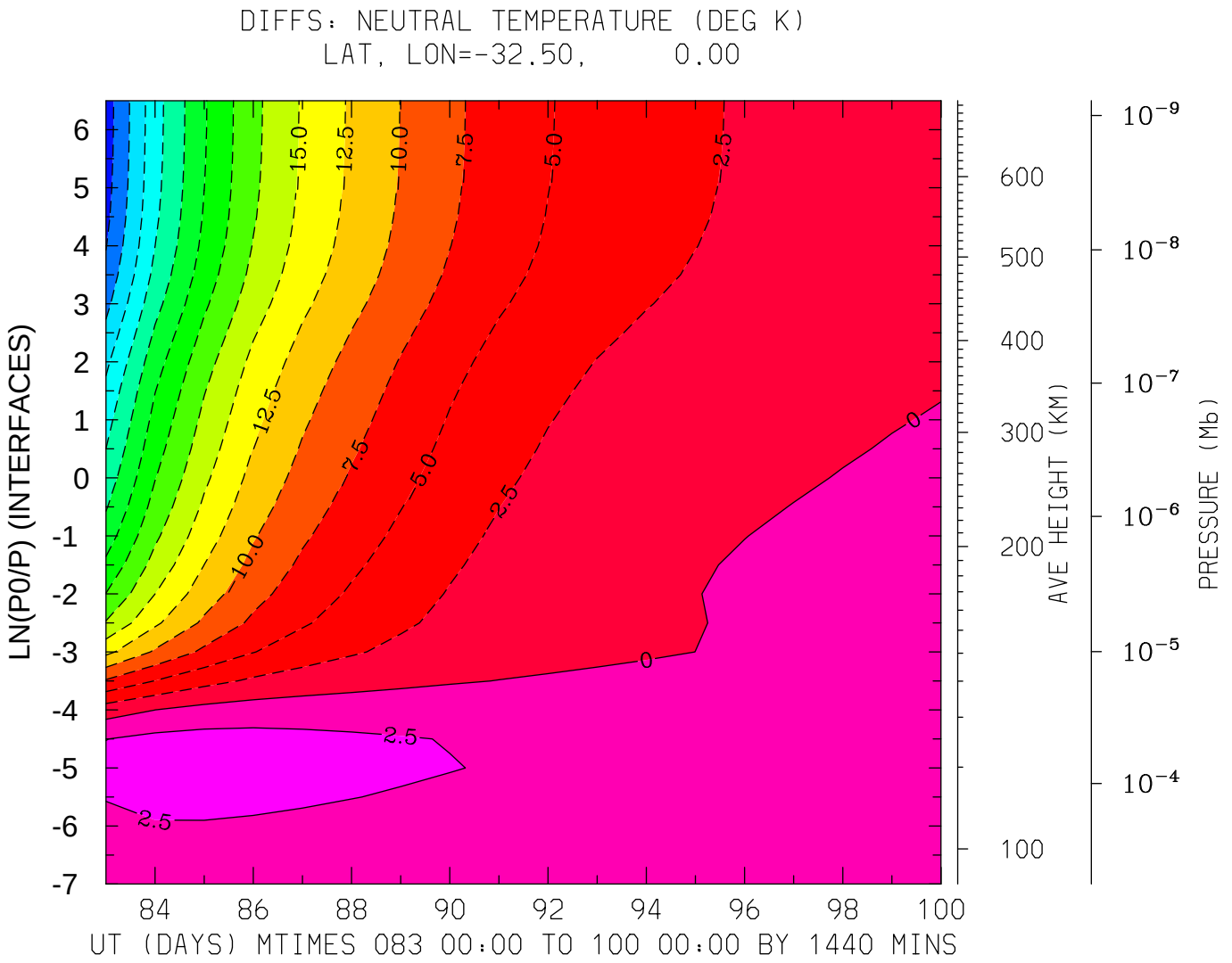


MIN,MAX= -2.9473E+01 7.5116E+00 INTERVAL= 2.5000E+00

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

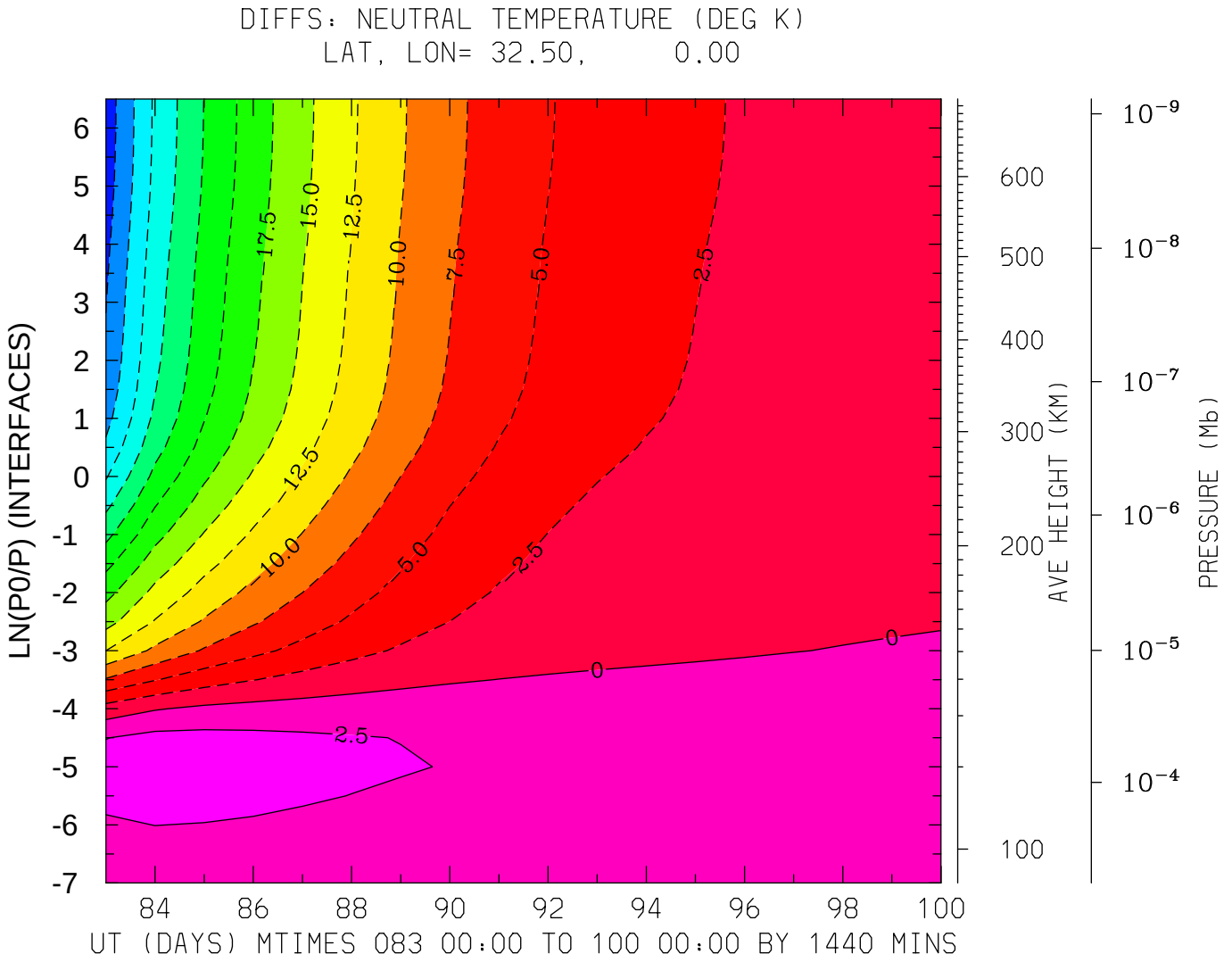
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -3.6217E+01 3.9069E+00 INTERVAL= 2.5000E+00

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

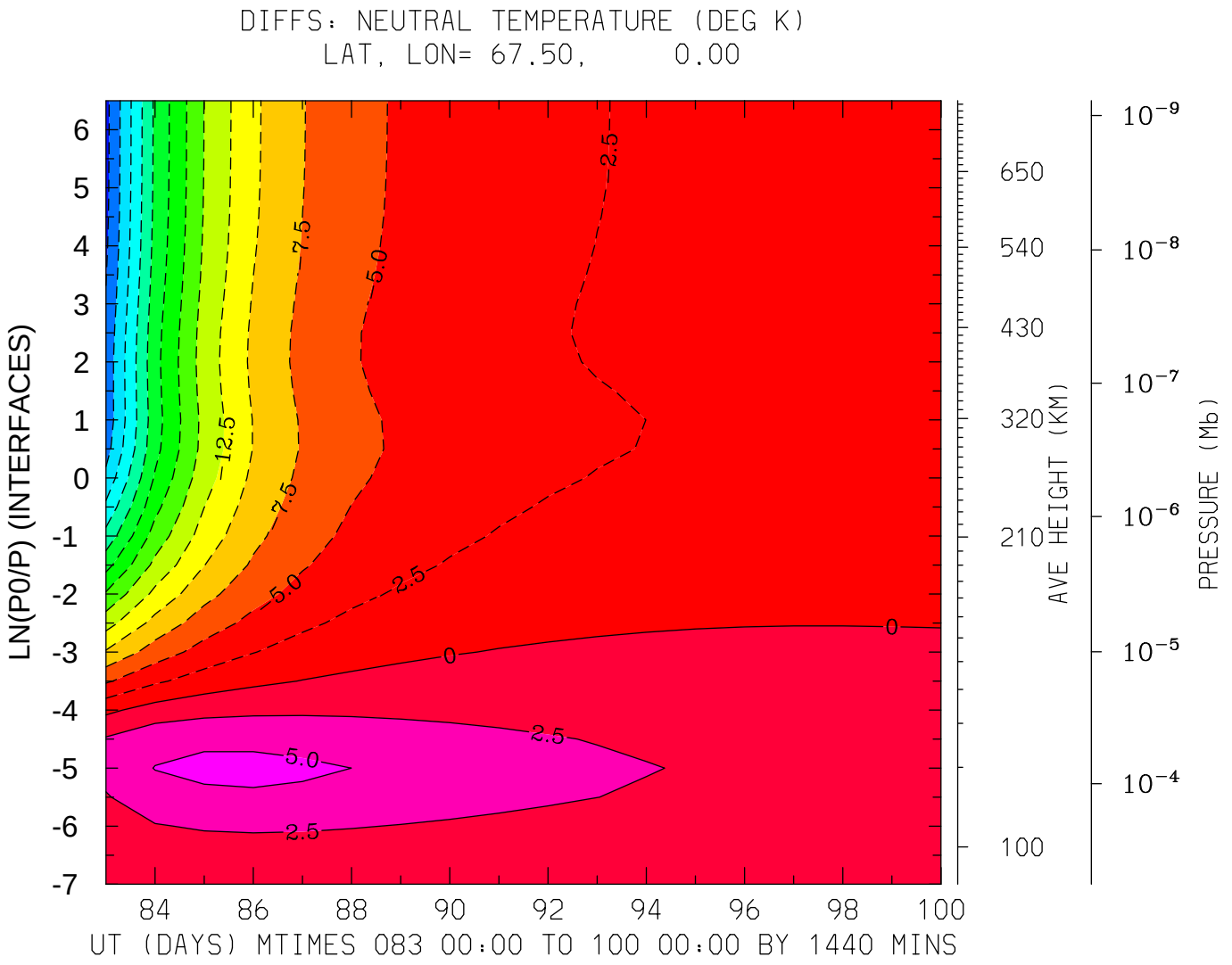
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -3.3910E+01 4.1741E+00 INTERVAL= 2.5000E+00

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

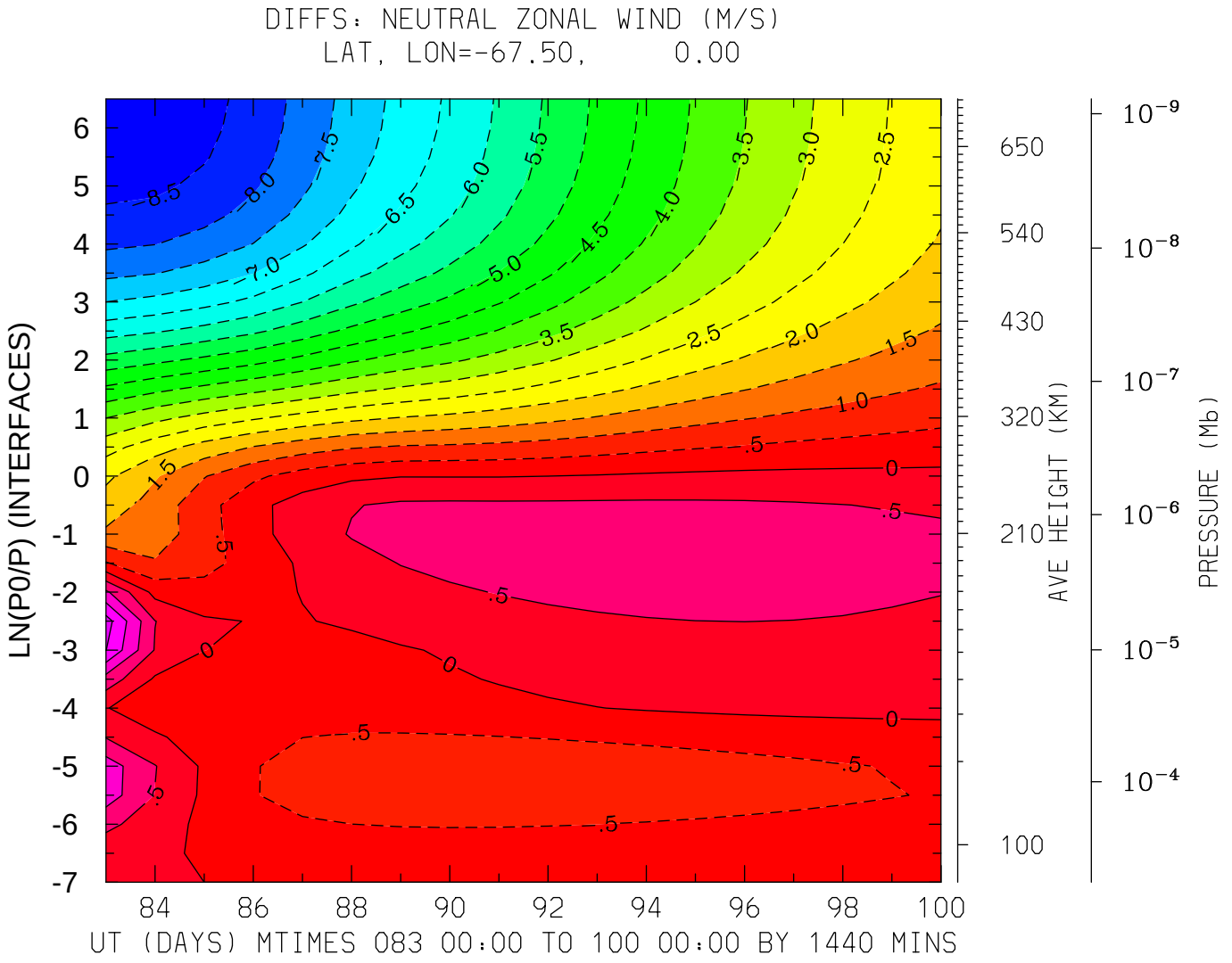
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -3.3237E+01 5.6385E+00 INTERVAL= 2.5000E+00

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

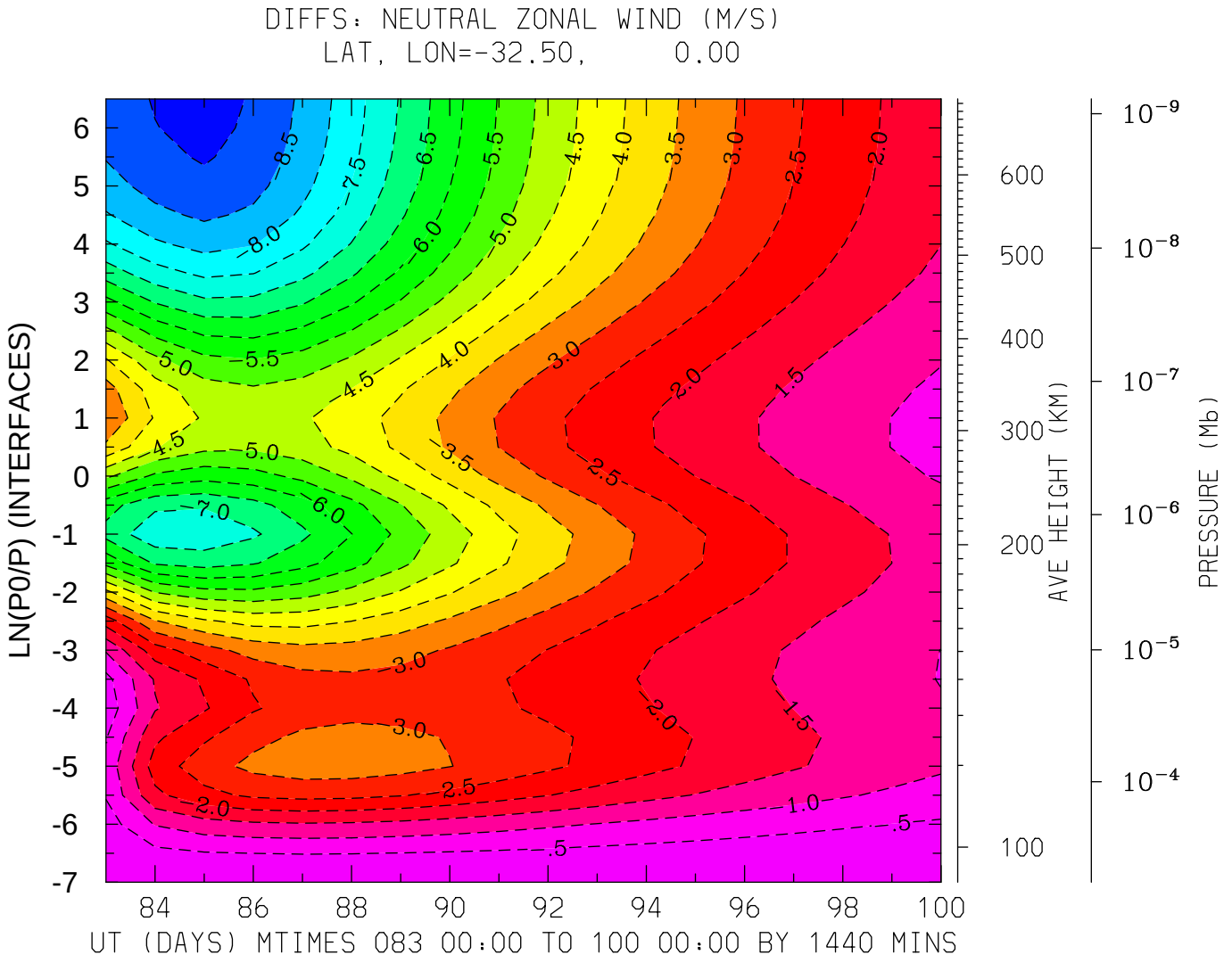
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -8.8817E+00 2.2240E+00 INTERVAL= 5.0000E-01

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

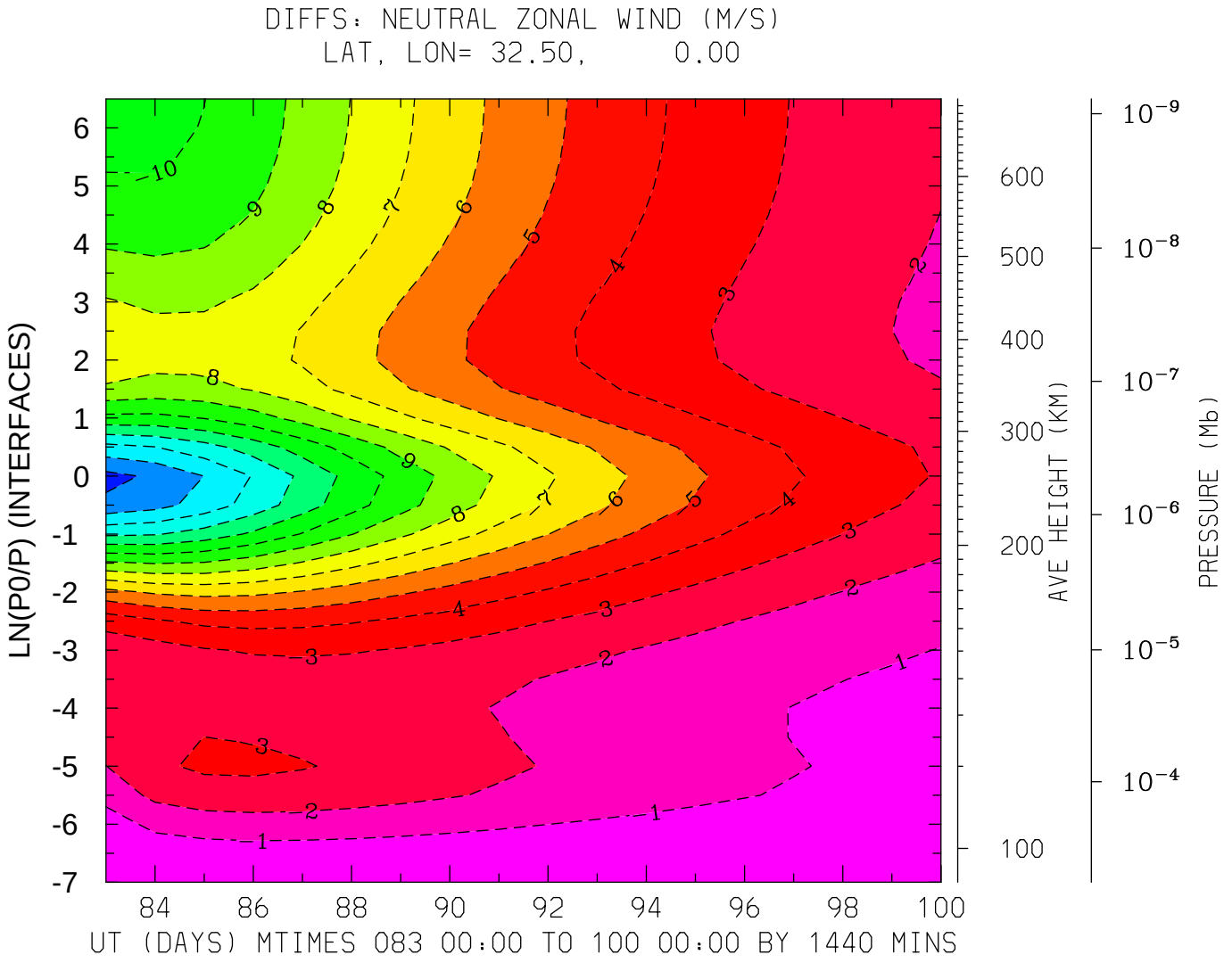
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -9.2031E+00 0.0000E+00 INTERVAL= 5.0000E-01

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

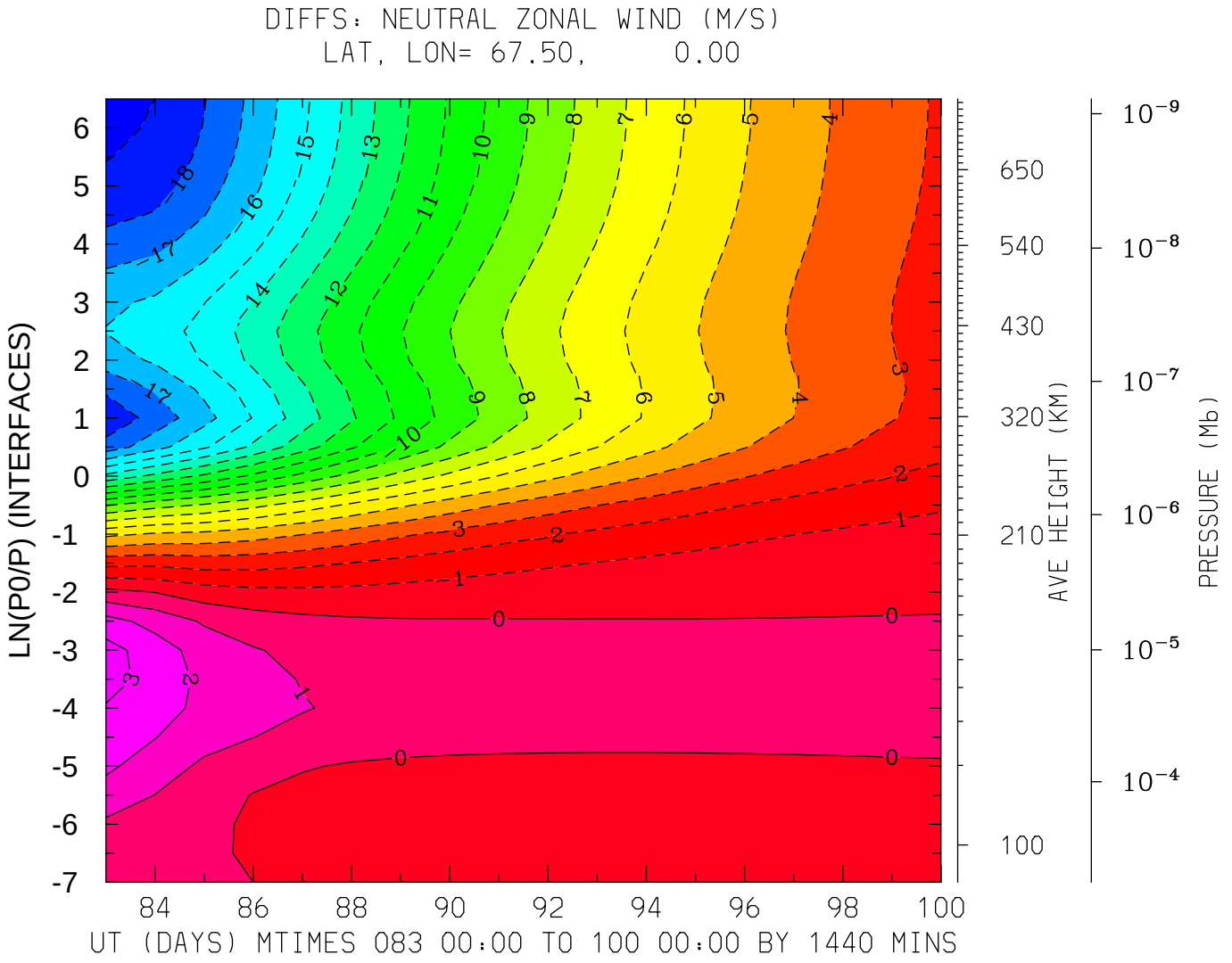
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -1.5313E+01 0.0000E+00 INTERVAL= 1.0000E+00

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

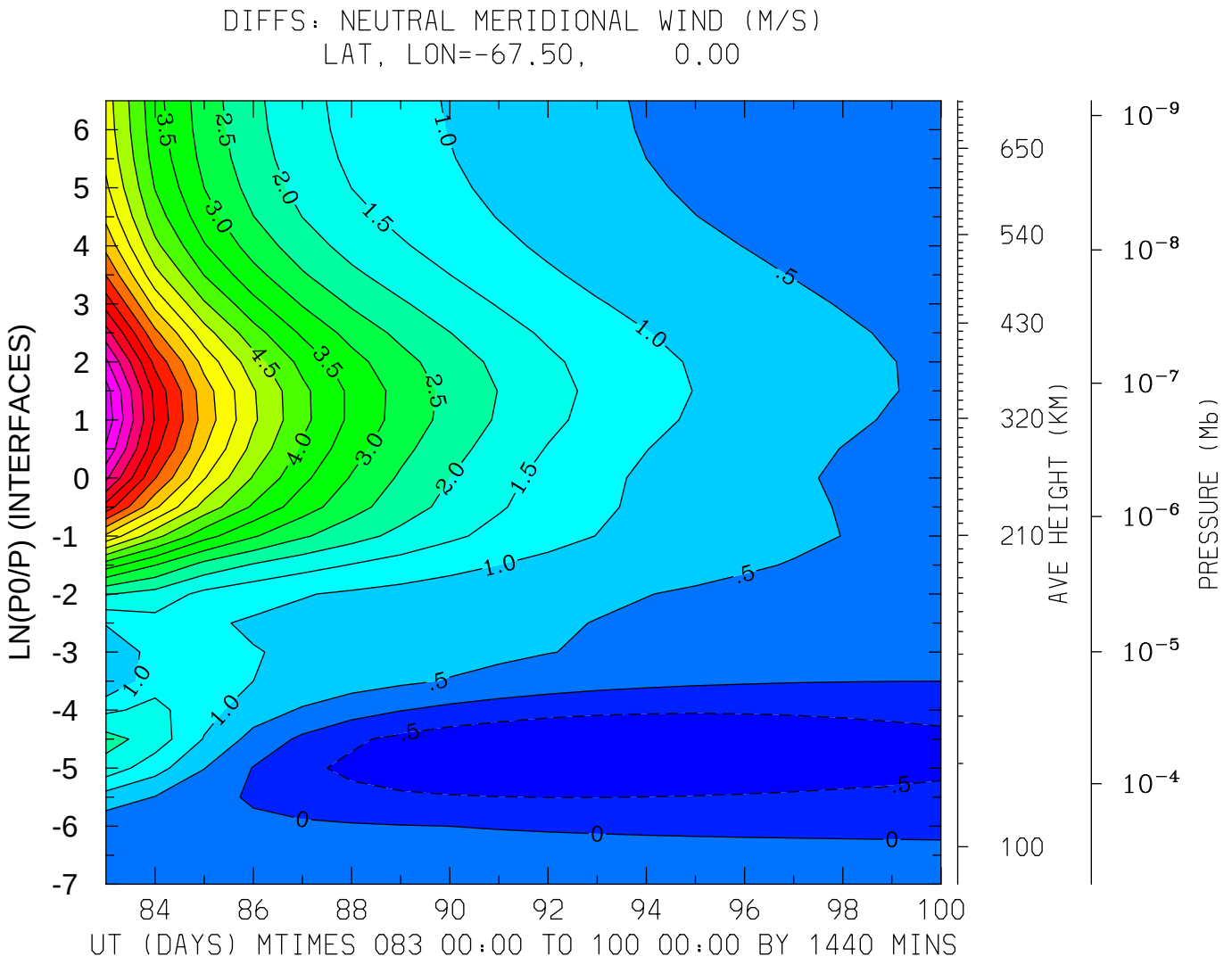
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -1.9332E+01 3.4255E+00 INTERVAL= 1.0000E+00

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

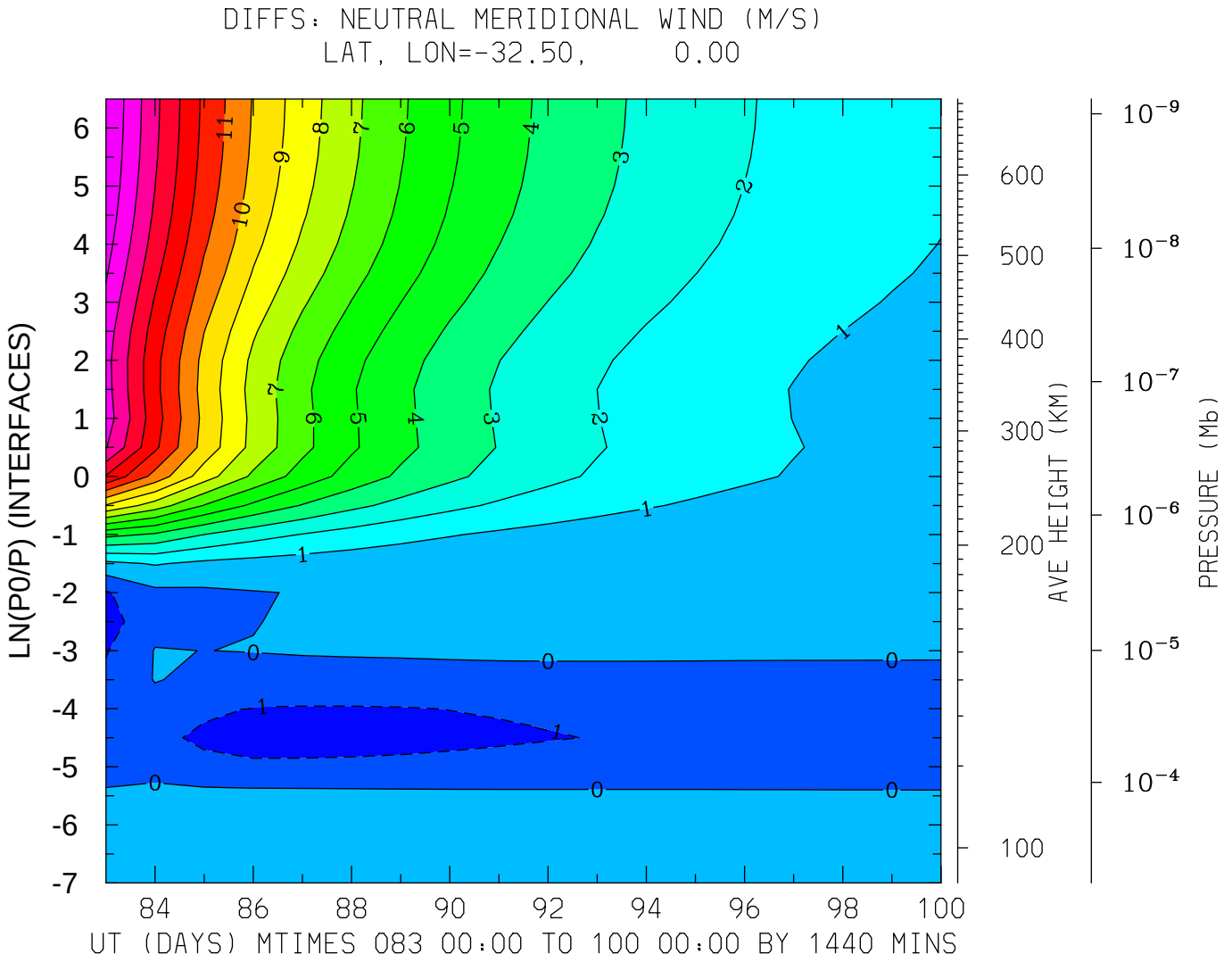
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -1.0023E+00 1.0330E+01 INTERVAL= 5.0000E-01

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

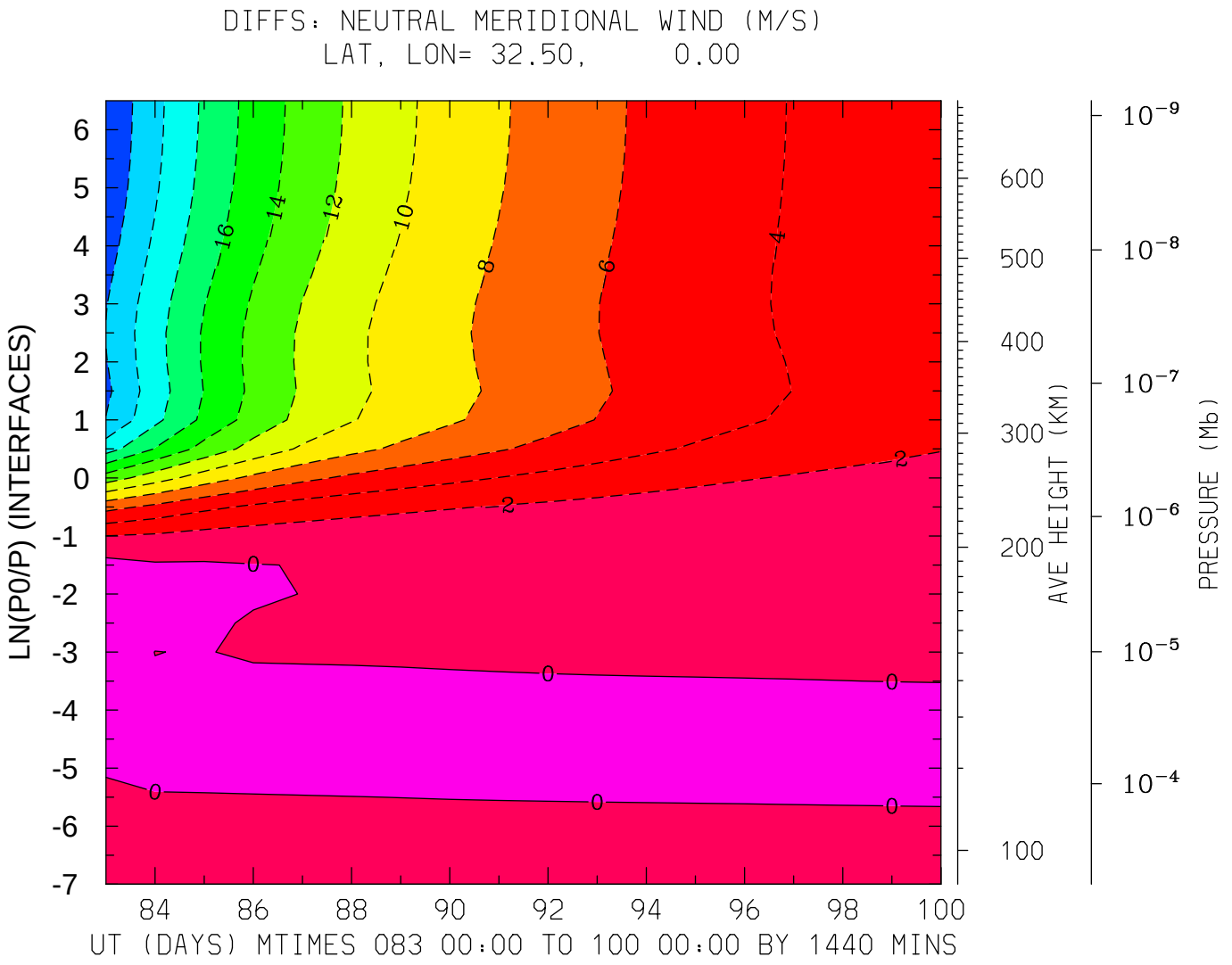
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -1.4310E+00 1.7014E+01 INTERVAL= 1.0000E+00

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

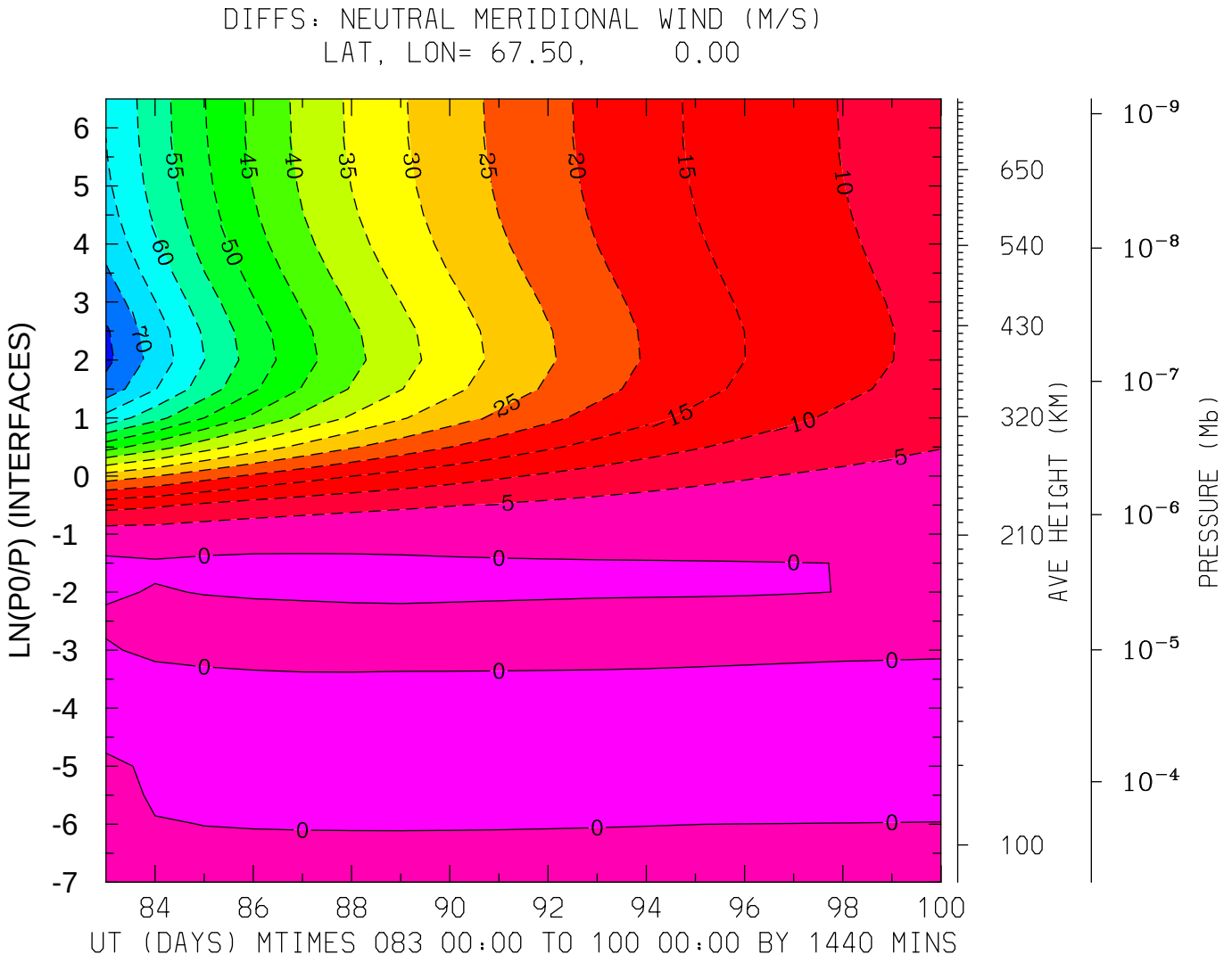
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -2.3743E+01 1.6271E+00 INTERVAL= 2.0000E+00

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

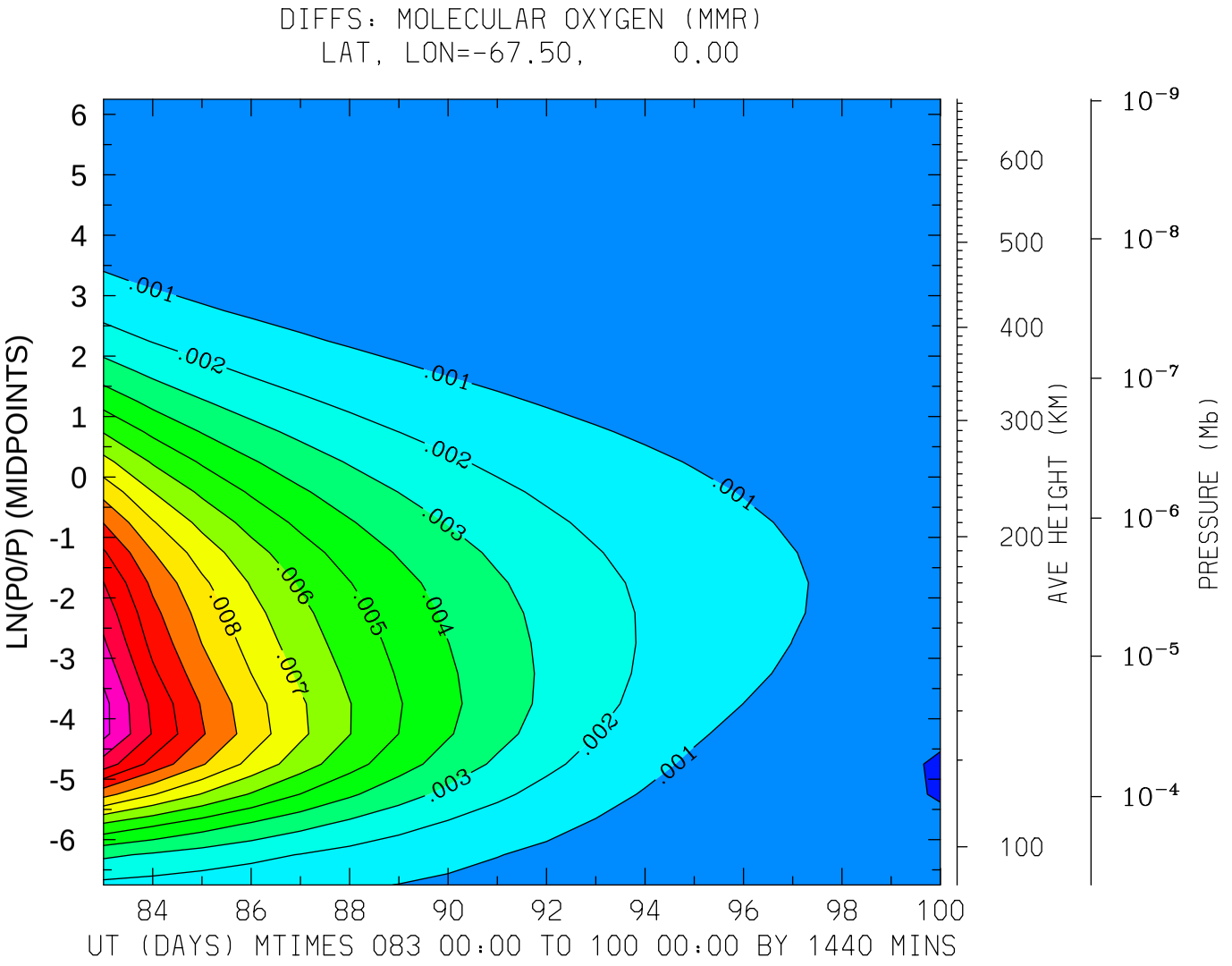
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -7.6327E+01 2.0815E+00 INTERVAL= 5.0000E+00

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

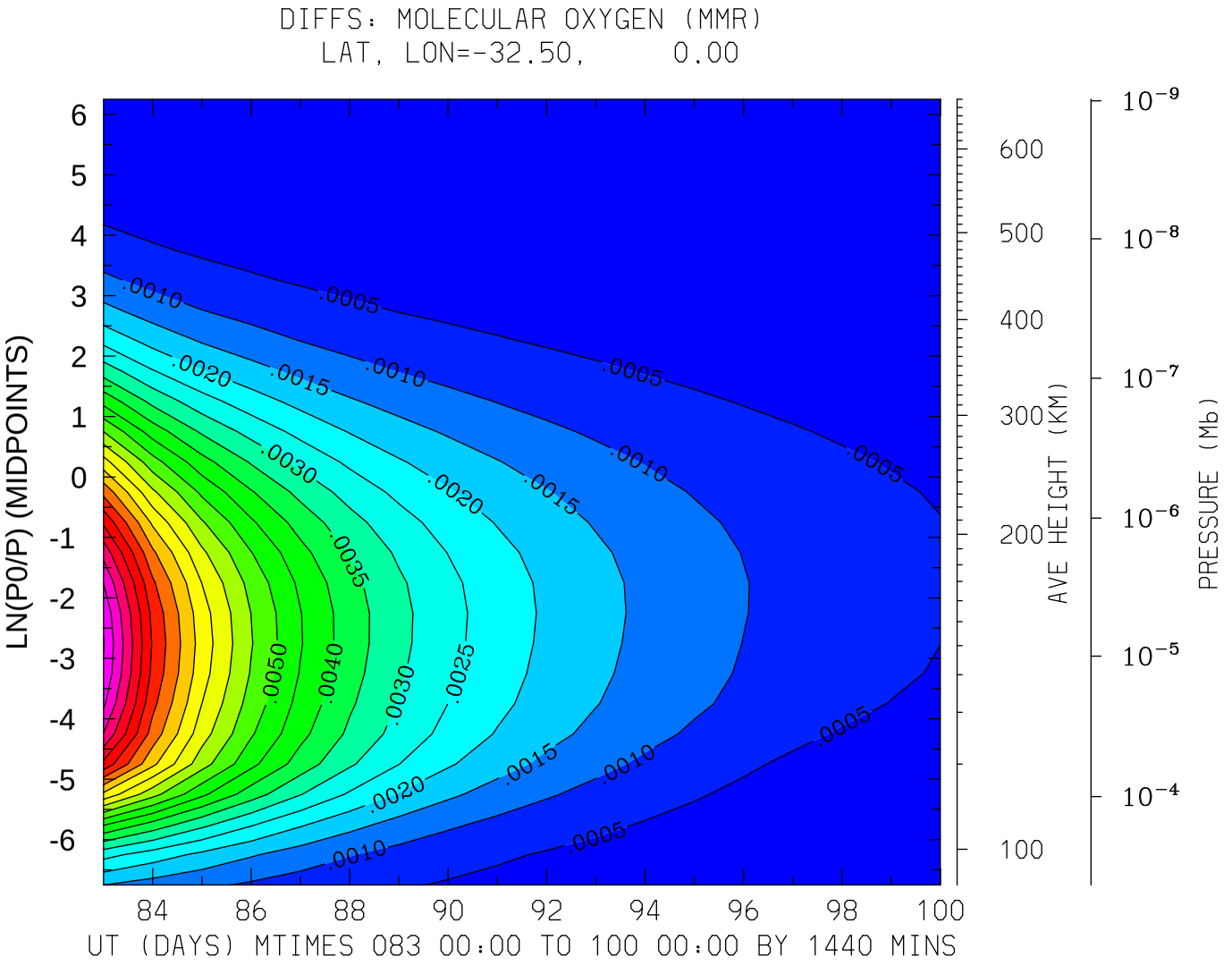
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -2.8297E-05 1.4306E-02 INTERVAL= 1.0000E-03

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

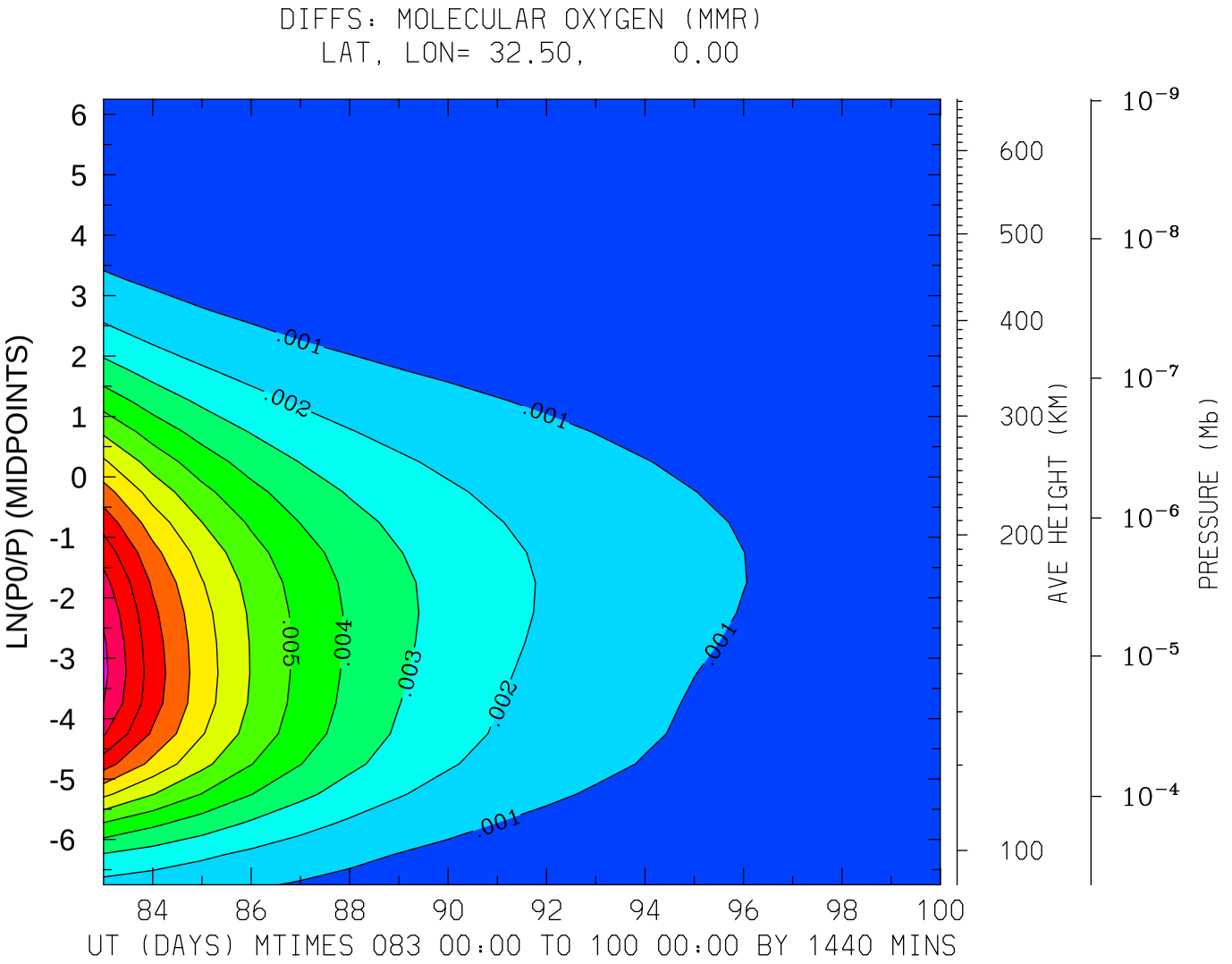
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= 3.9739E-06 1.1032E-02 INTERVAL= 5.0000E-04

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

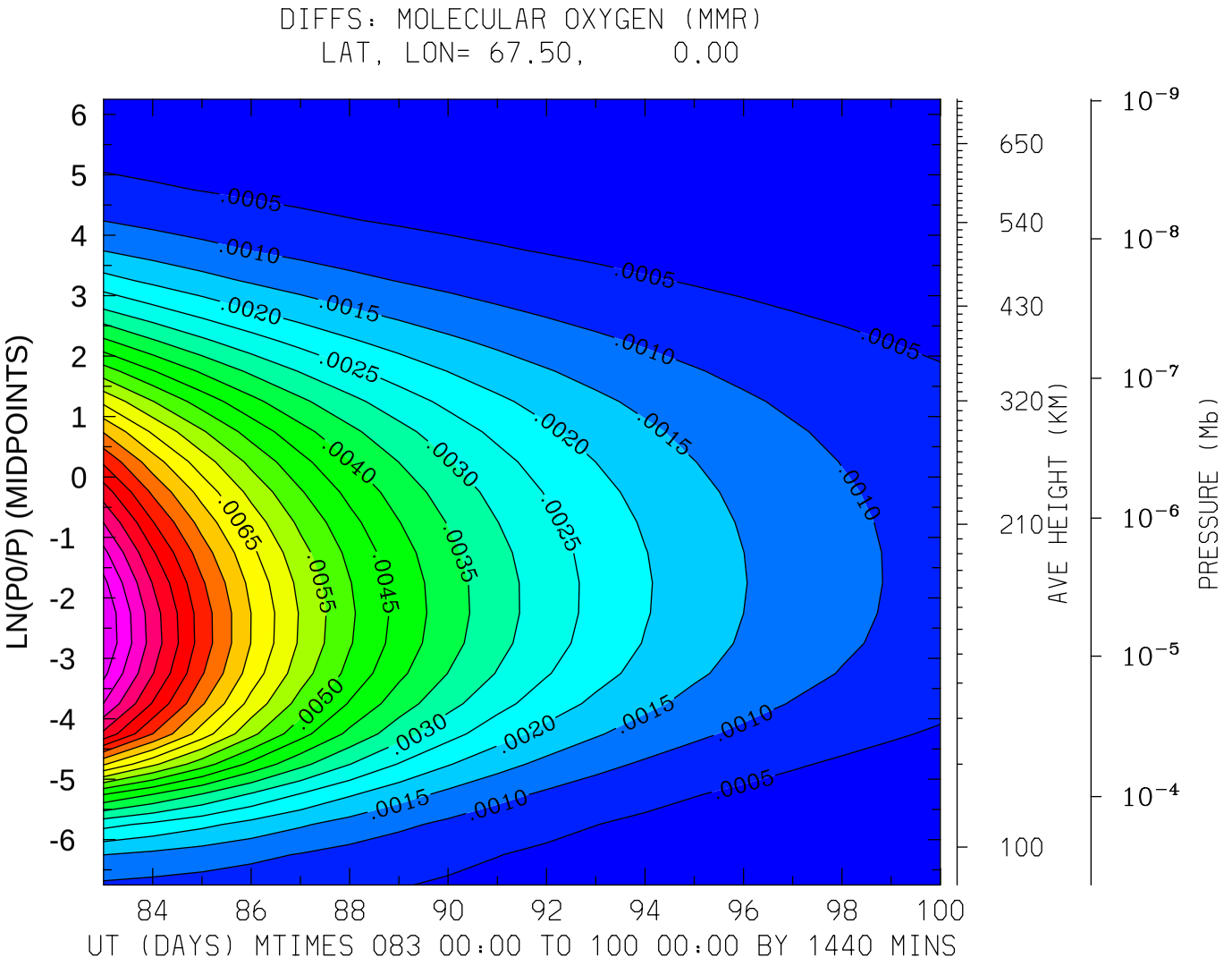
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= 5.0443E-06 1.2254E-02 INTERVAL= 1.0000E-03

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

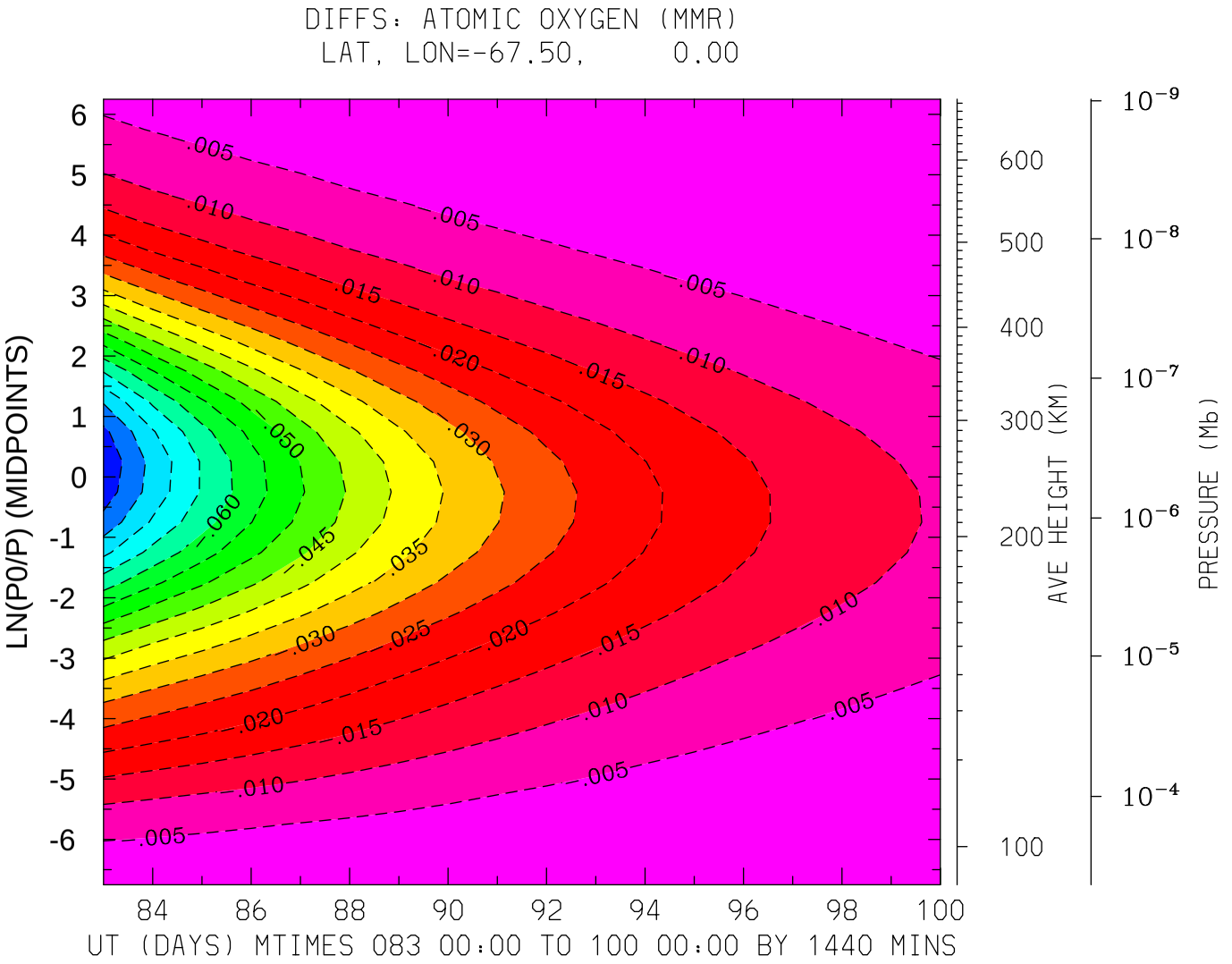
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= 2.0607E-05 1.1462E-02 INTERVAL= 5.0000E-04

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

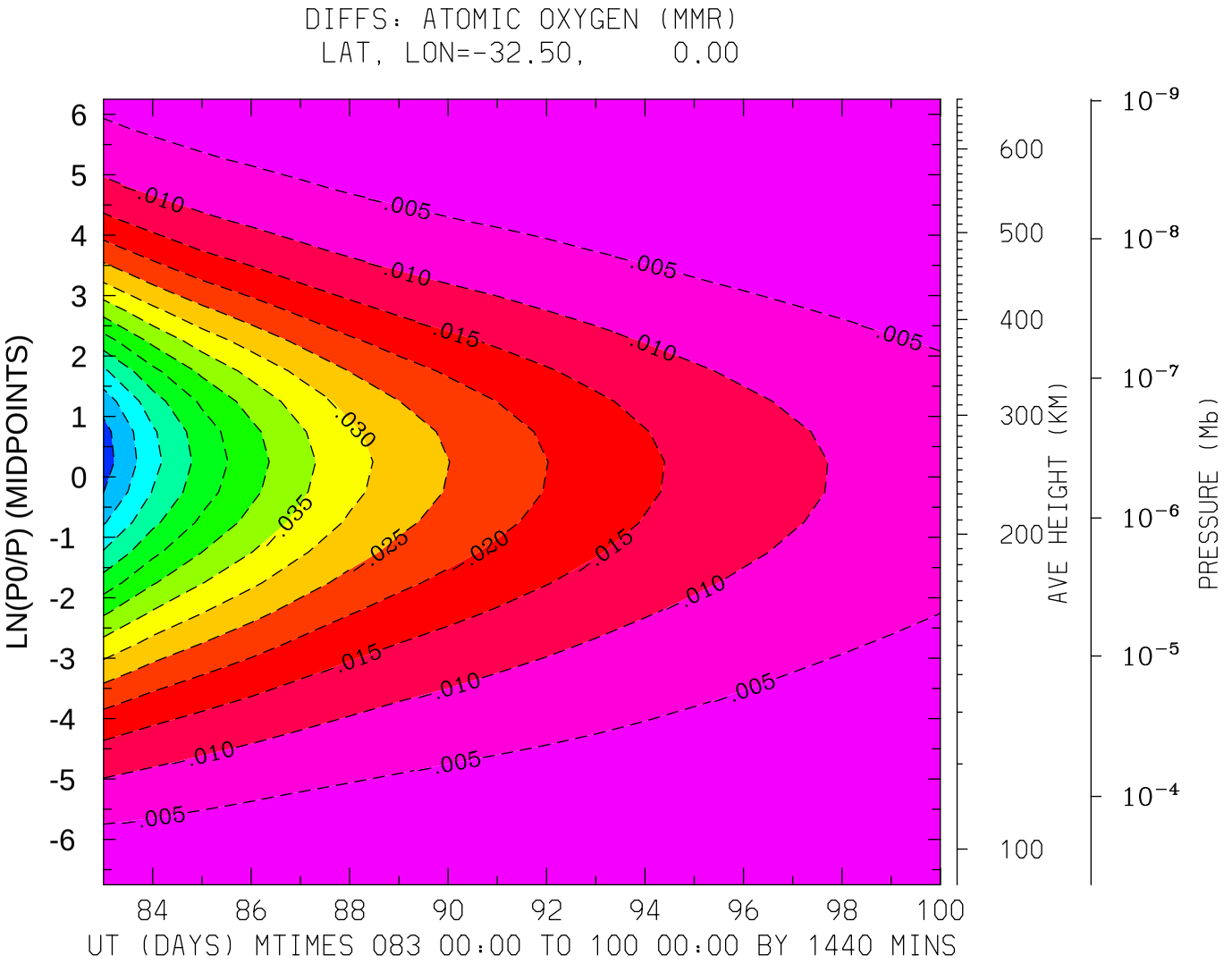
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -8.4047E-02 -2.2054E-04 INTERVAL= 5.0000E-03

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

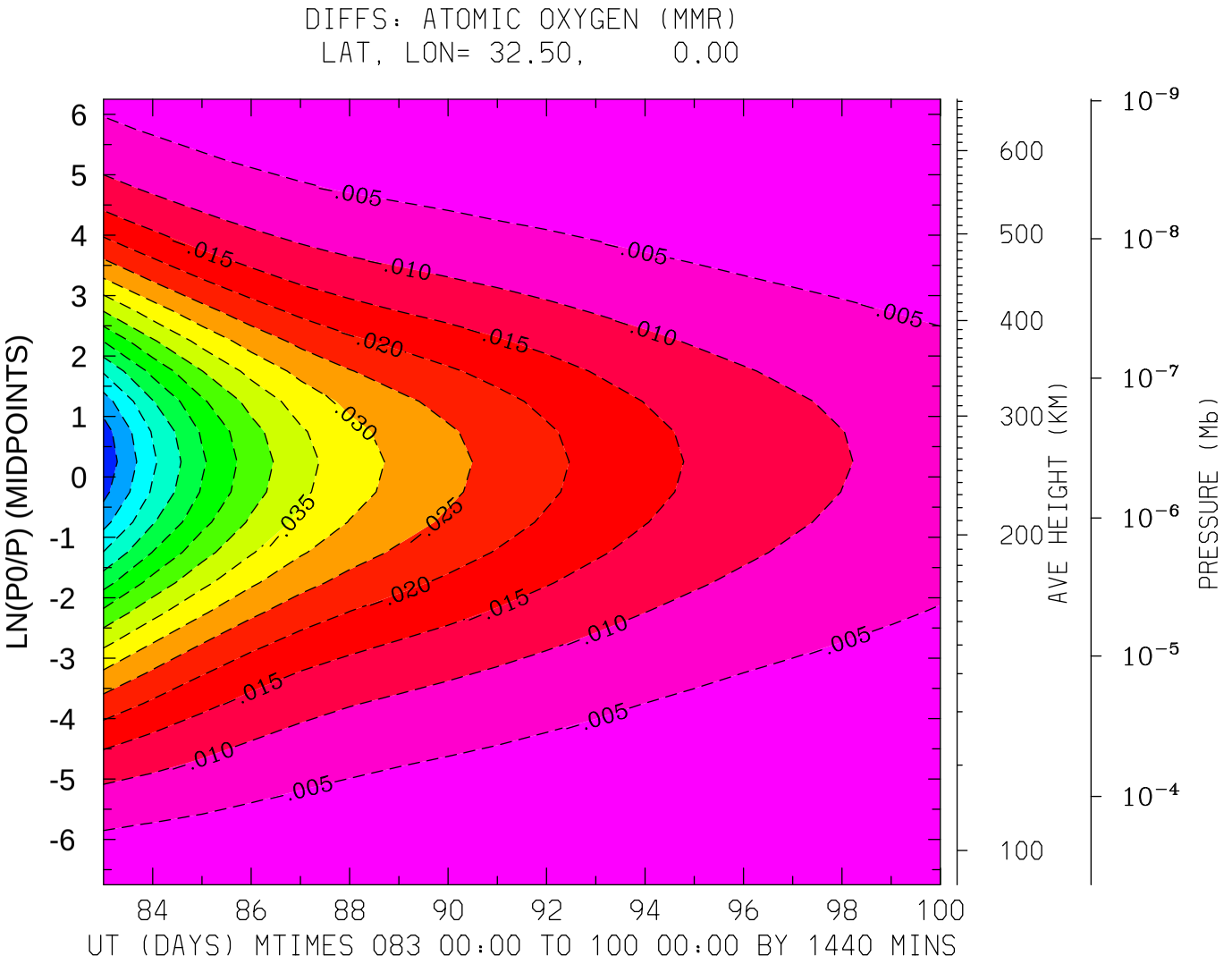
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -6.7391E-02 -1.3511E-04 INTERVAL= 5.0000E-03

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

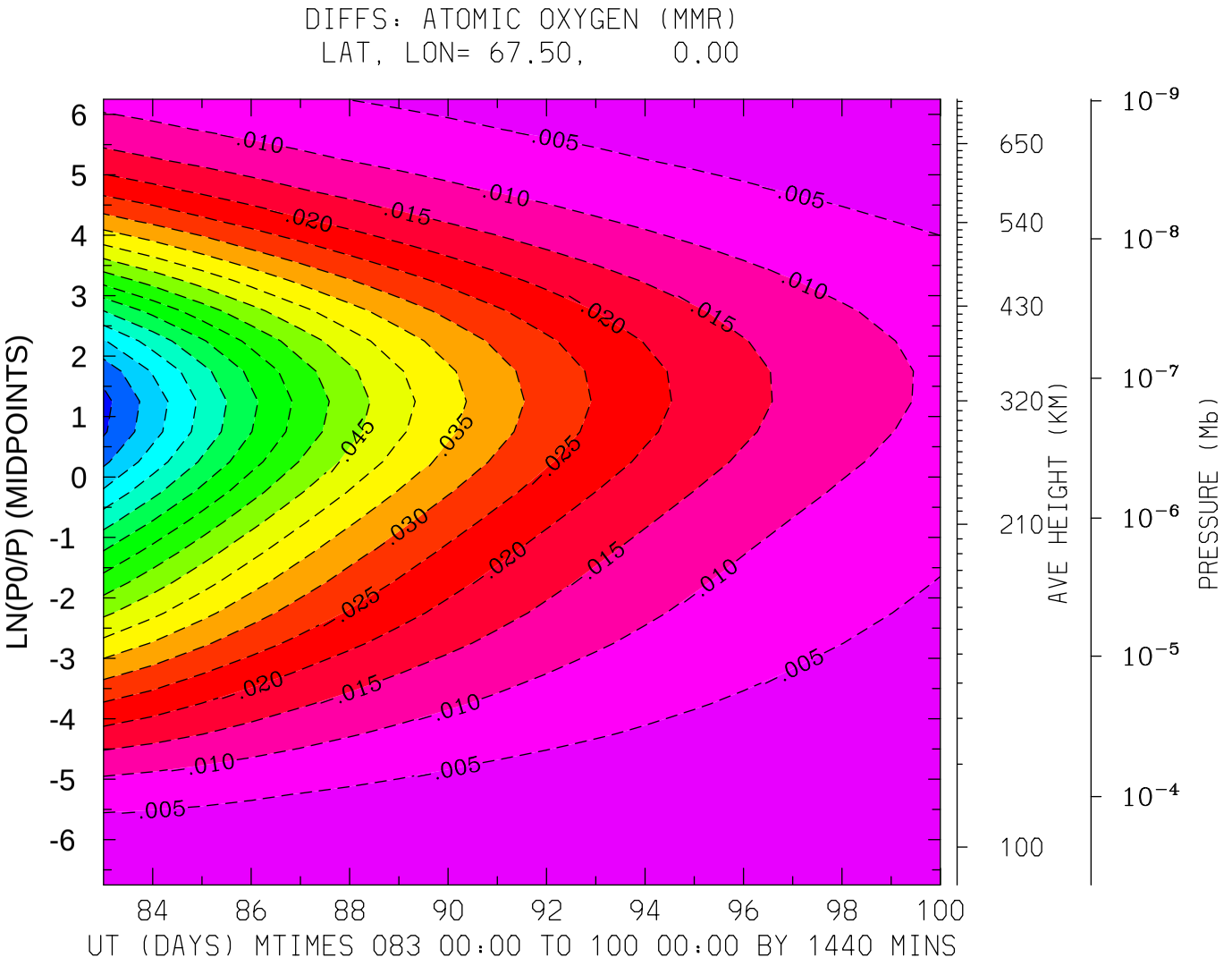
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -7.3585E-02 -1.7853E-04 INTERVAL= 5.0000E-03

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

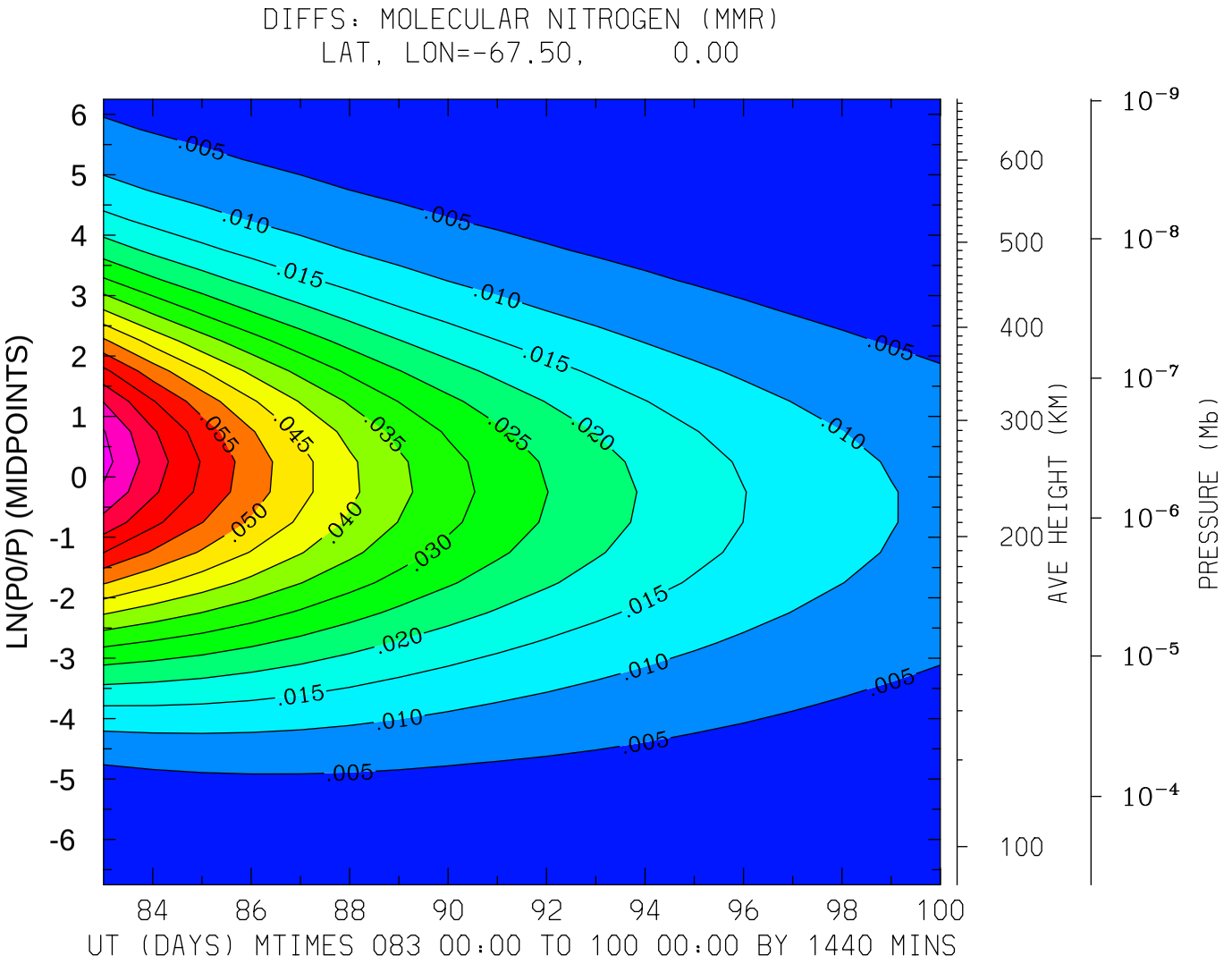
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -8.6565E-02 -1.2333E-04 INTERVAL= 5.0000E-03

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

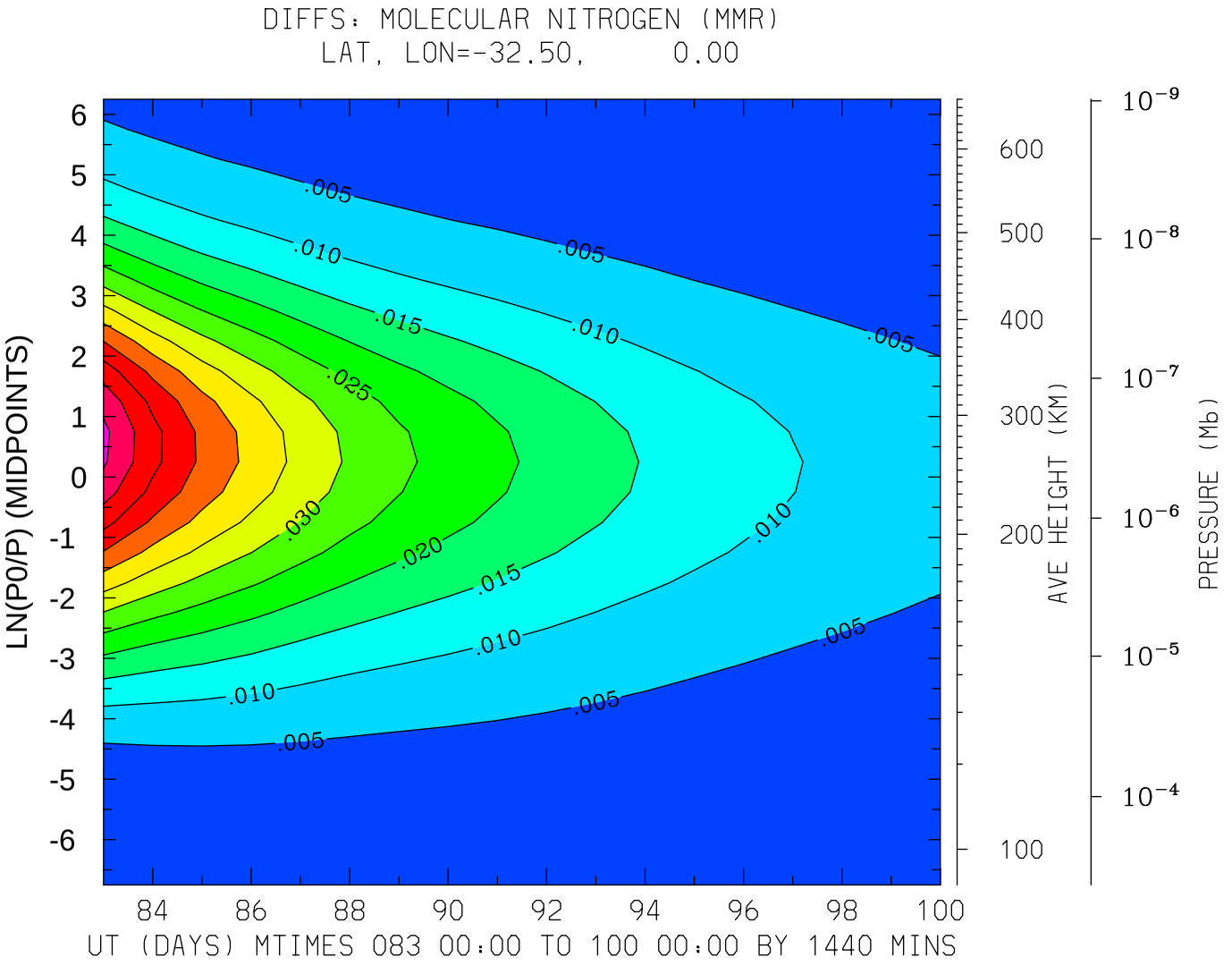
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= 5.2631E-05 7.6742E-02 INTERVAL= 5.0000E-03

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

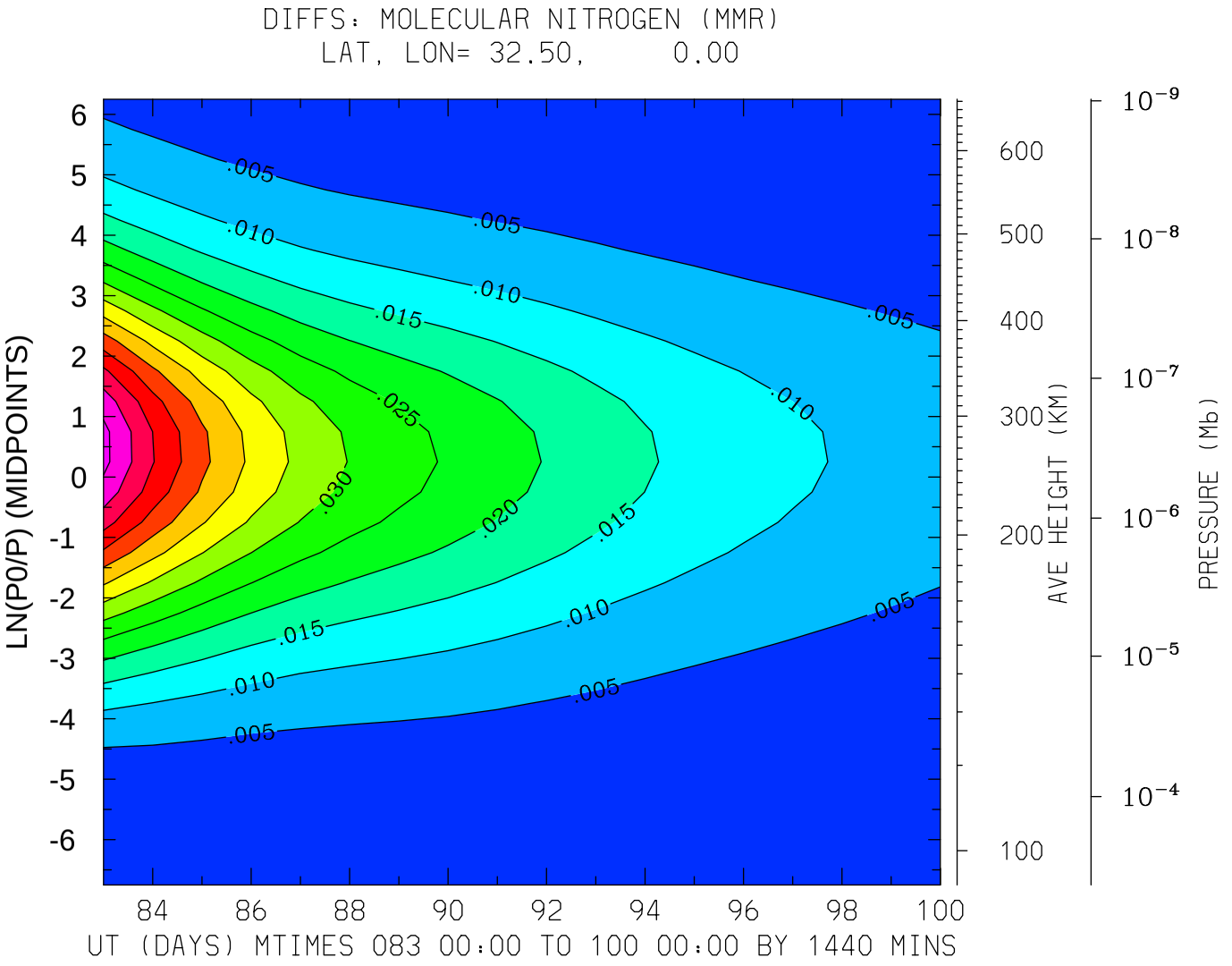
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= 5.2452E-05 6.1216E-02 INTERVAL= 5.0000E-03

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

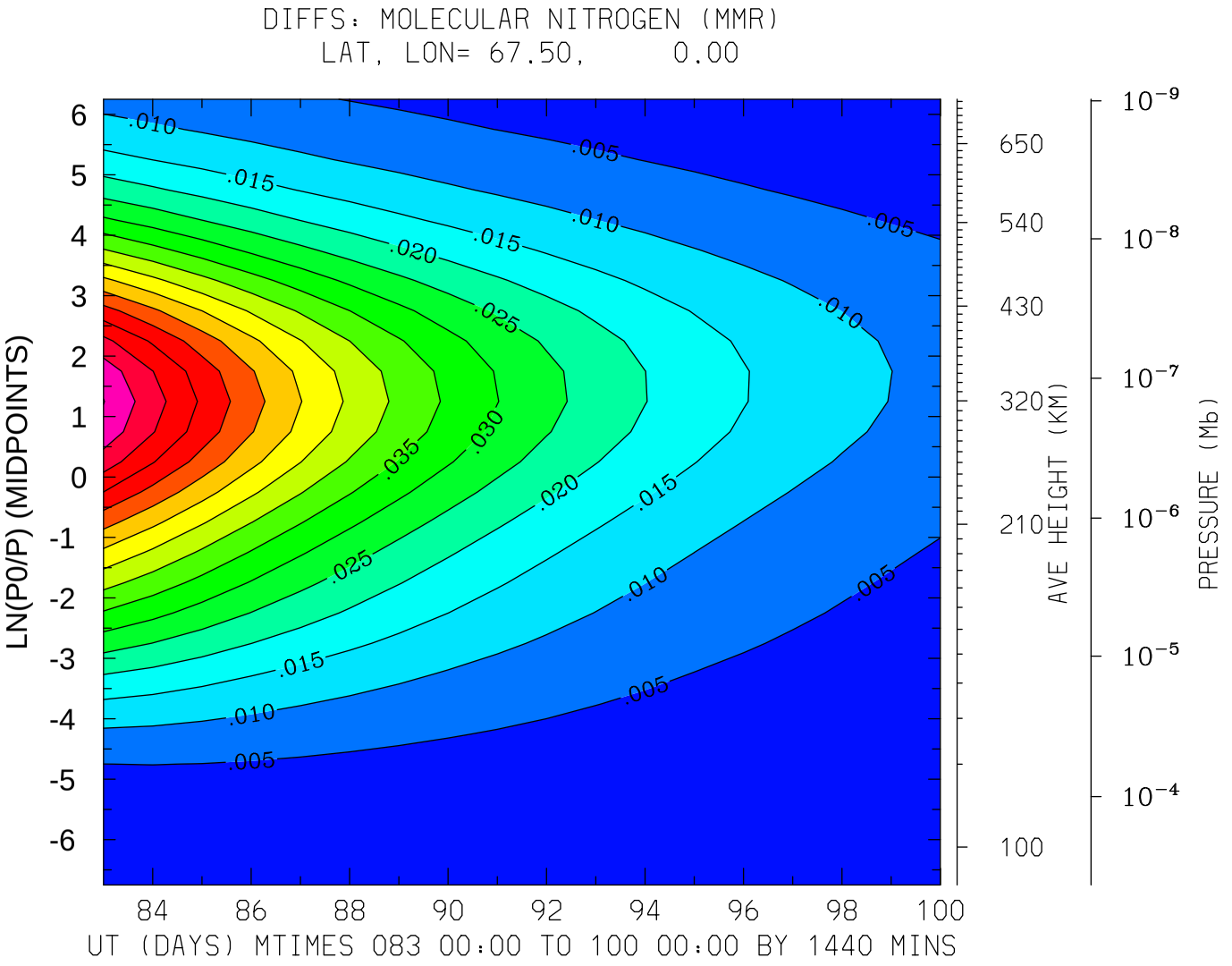
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= 5.2571E-05 6.6443E-02 INTERVAL= 5.0000E-03

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

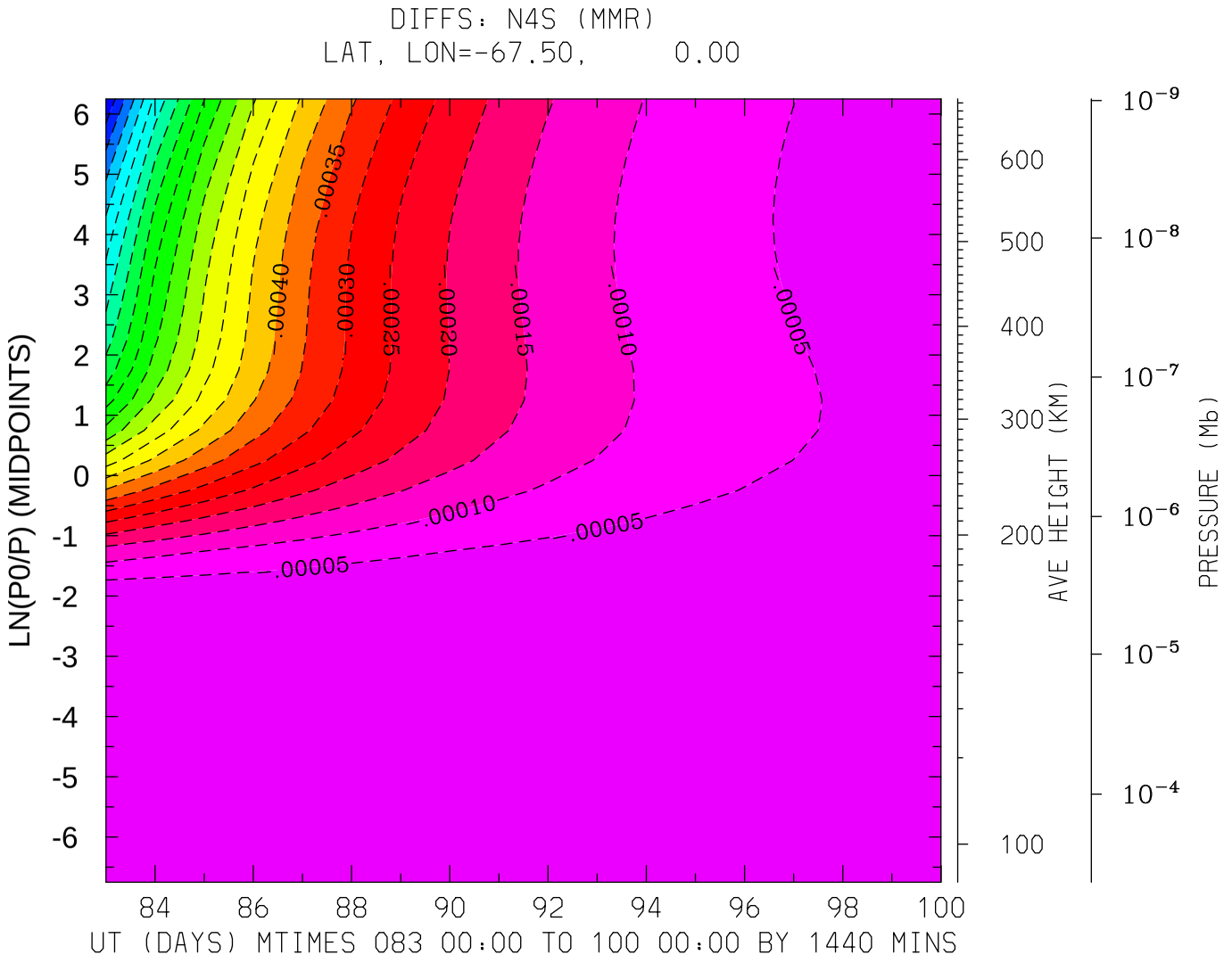
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= 2.2292E-05 8.0178E-02 INTERVAL= 5.0000E-03

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

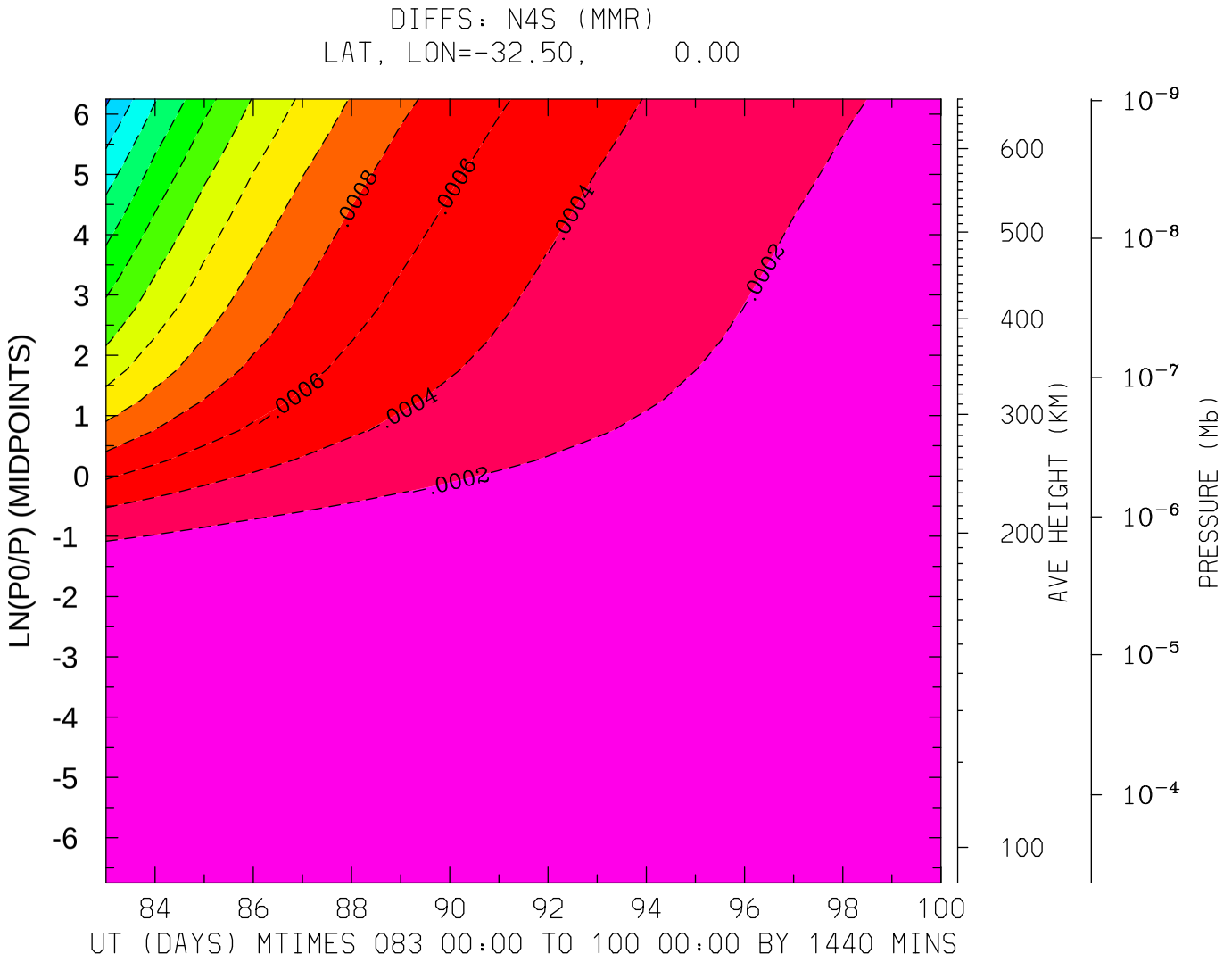
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -1.1492E-03 8.3359E-11 INTERVAL= 5.0000E-05

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

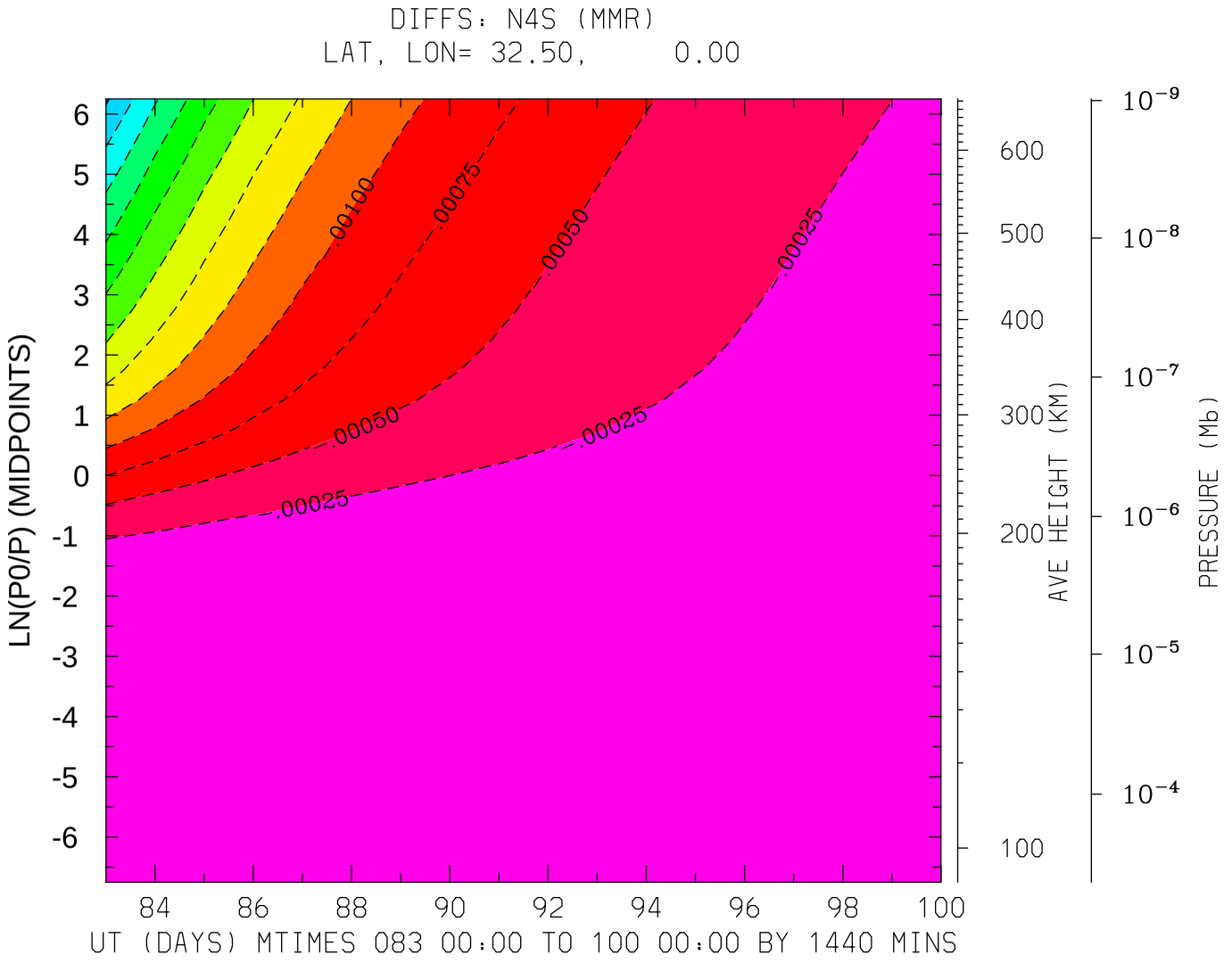
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -2.4335E-03 -1.7531E-13 INTERVAL= 2.0000E-04

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

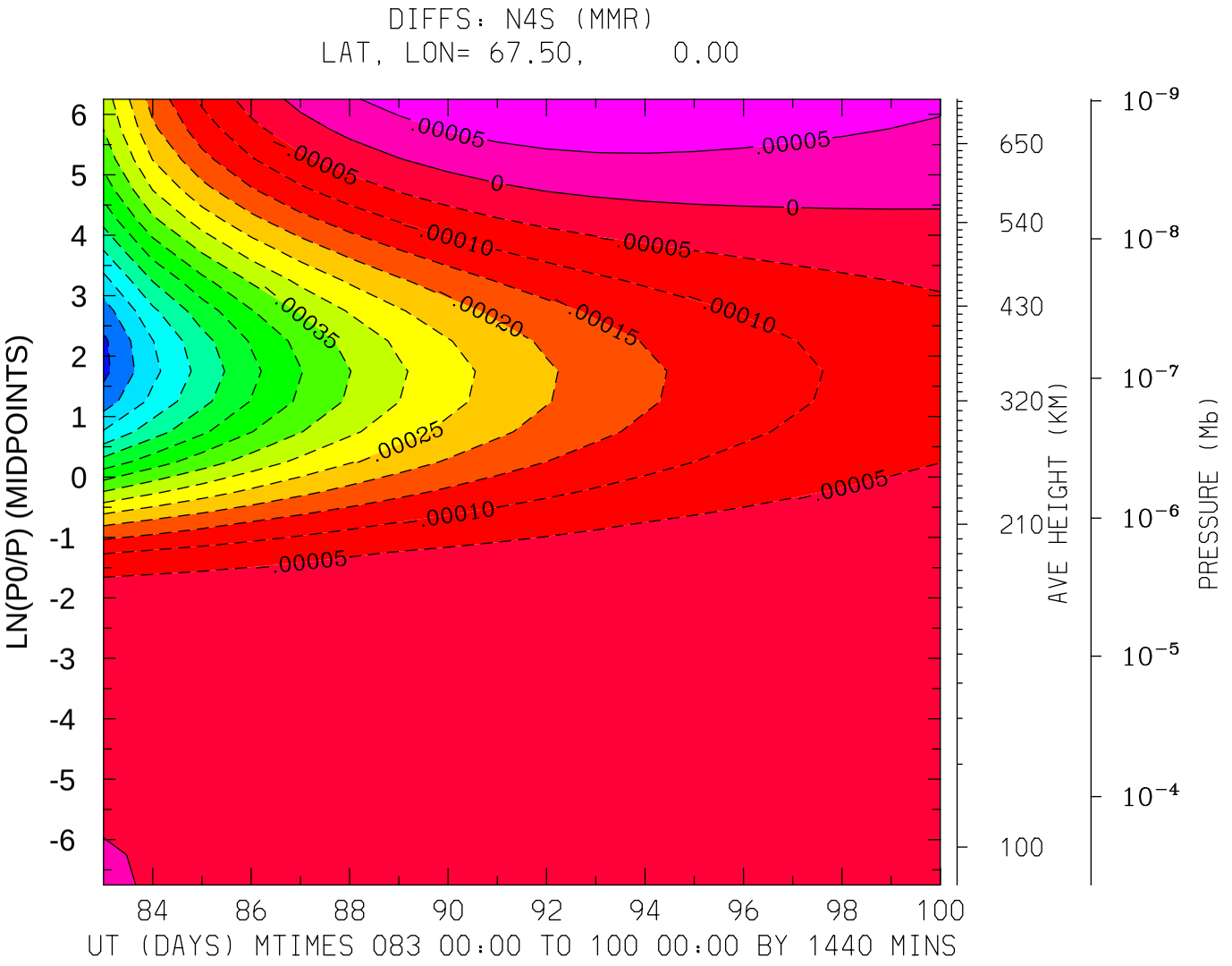
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -3.0343E-03 -1.0057E-13 INTERVAL= 2.5000E-04

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

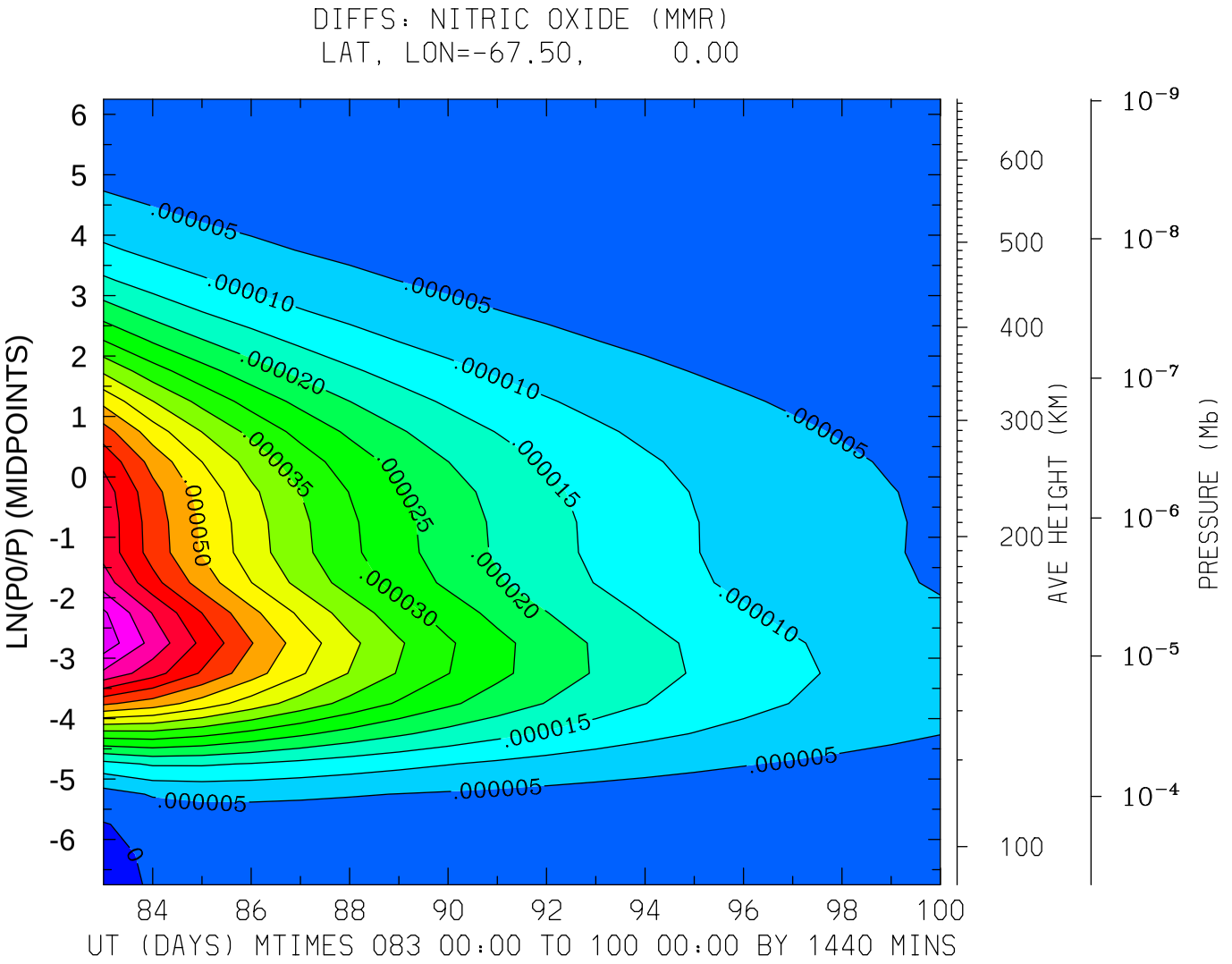
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -7.1357E-04 9.8243E-05 INTERVAL= 5.0000E-05

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

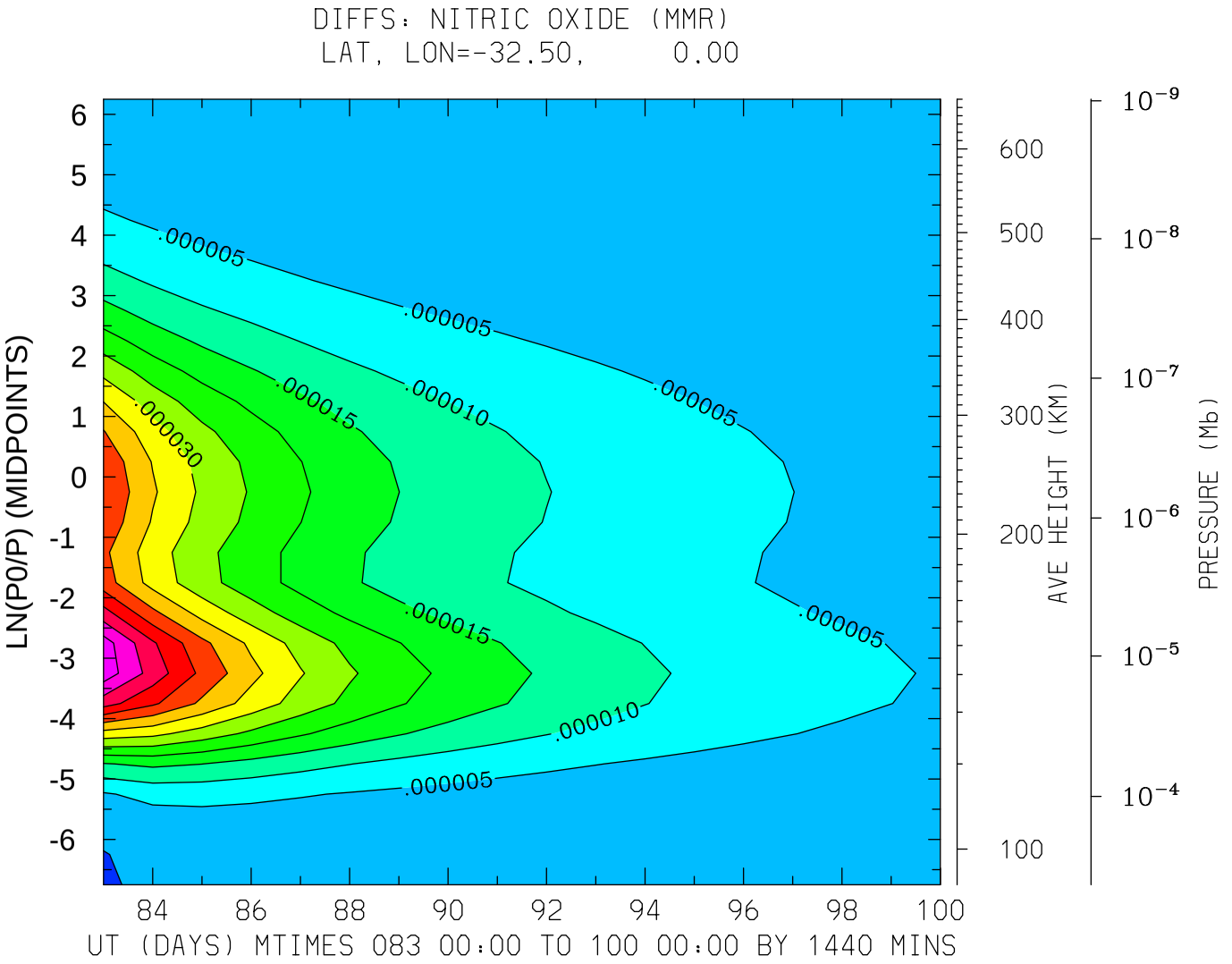
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -4.4941E-07 8.3167E-05 INTERVAL= 5.0000E-06

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

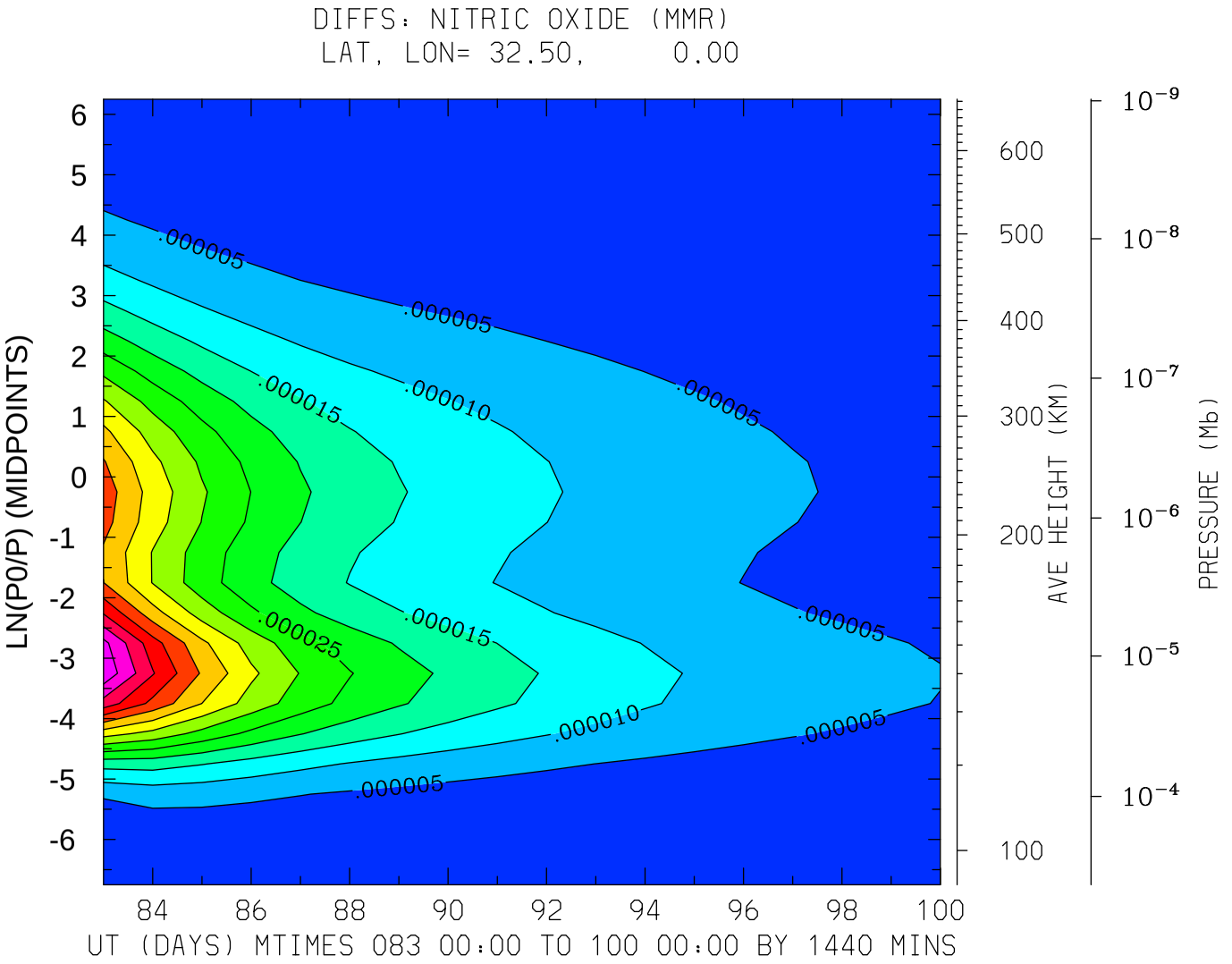
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -1.1205E-07 6.3107E-05 INTERVAL= 5.0000E-06

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

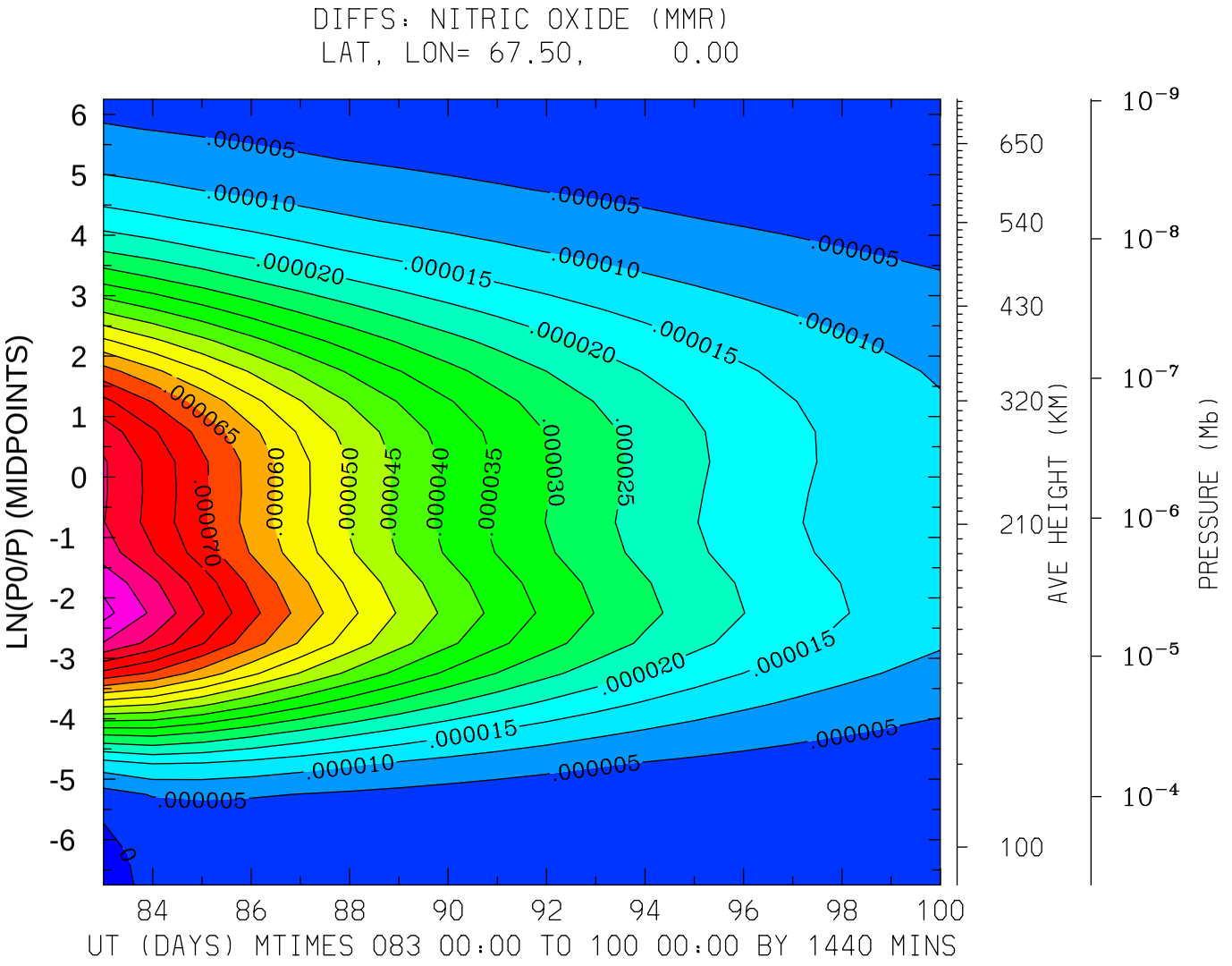
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -5.3478E-08 6.8825E-05 INTERVAL= 5.0000E-06

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

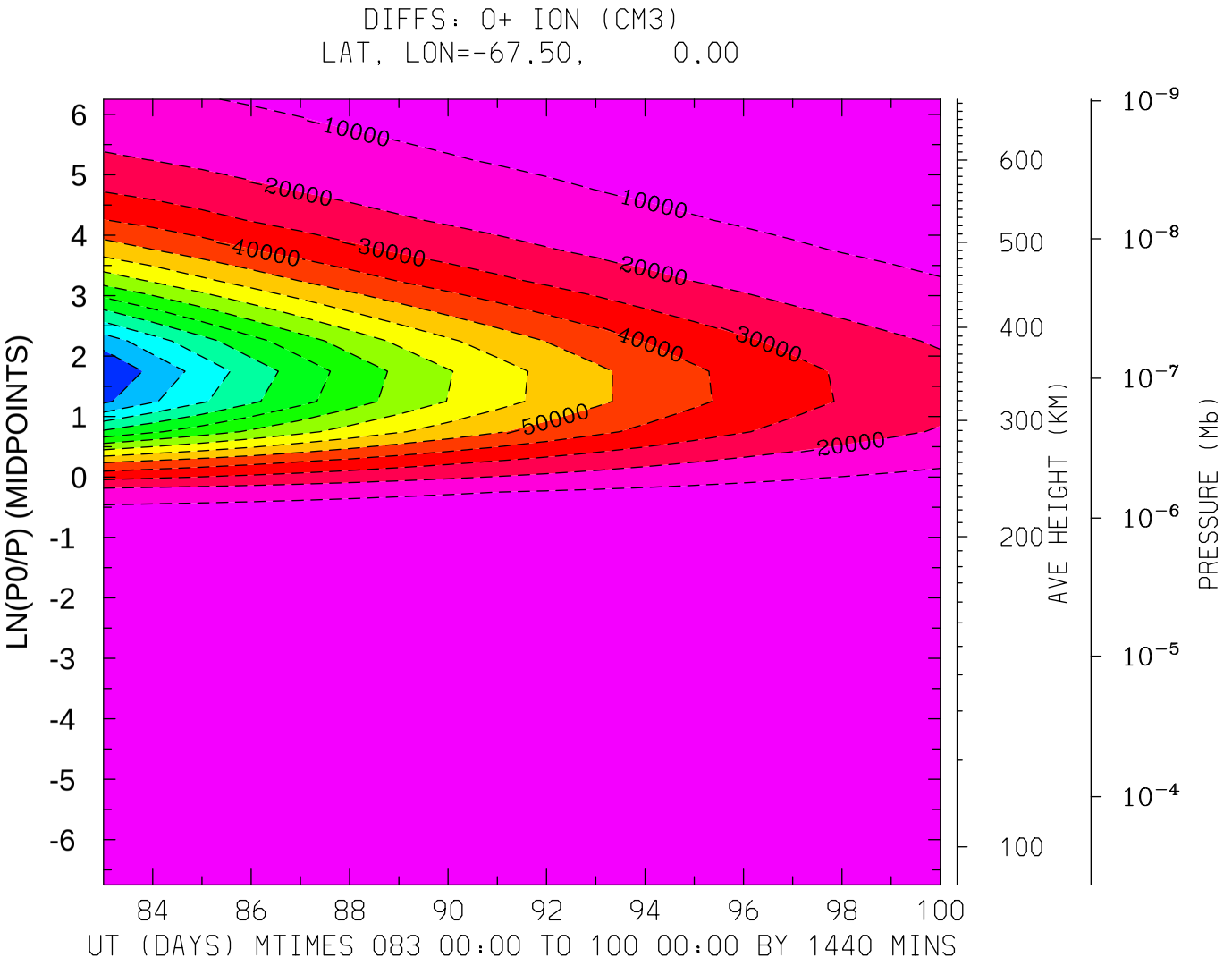
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -3.3593E-07 9.6674E-05 INTERVAL= 5.0000E-06

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

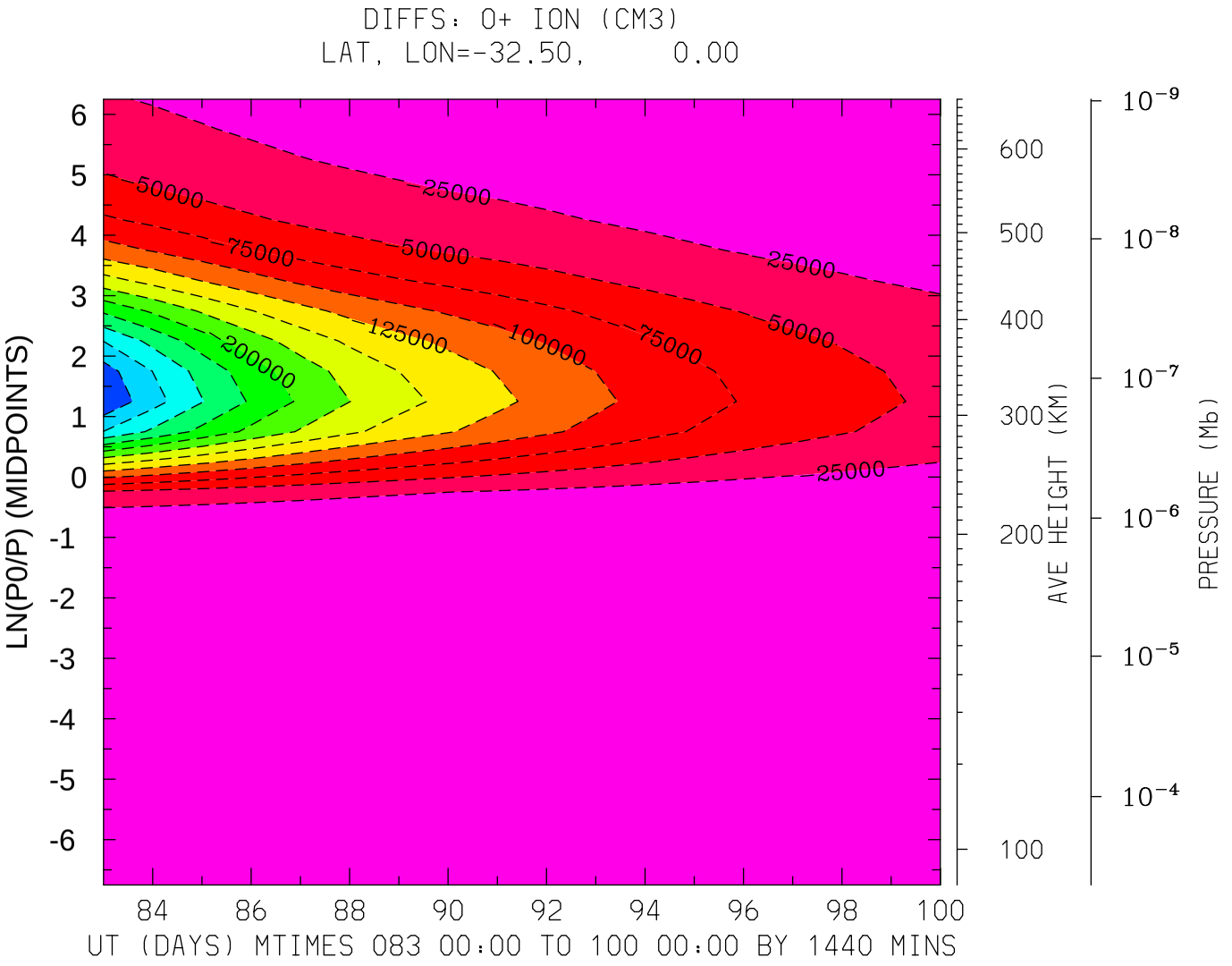
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -1.3976E+05 -1.1891E-05 INTERVAL= 1.0000E+04

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

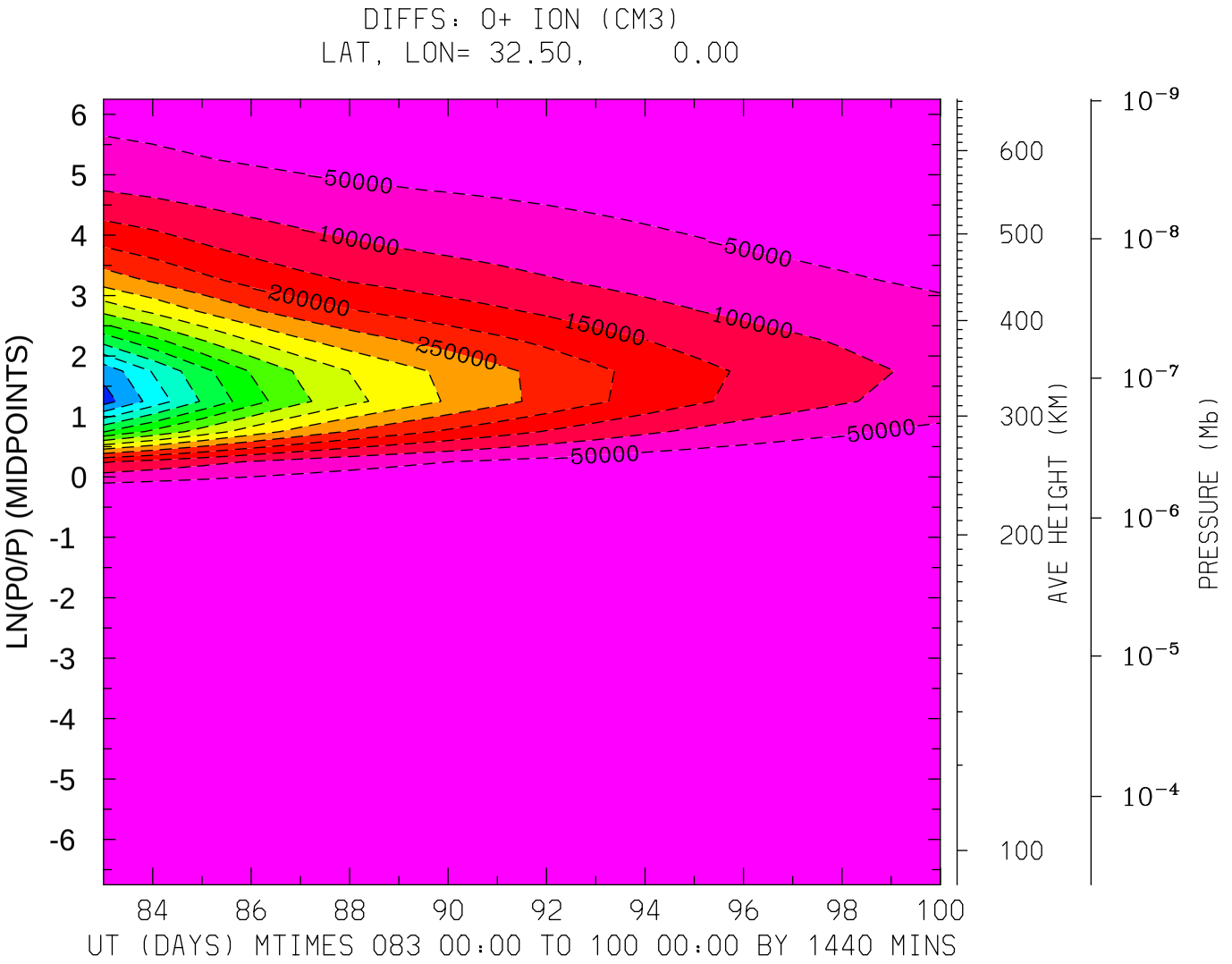
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -3.2152E+05 6.8940E-04 INTERVAL= 2.5000E+04

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

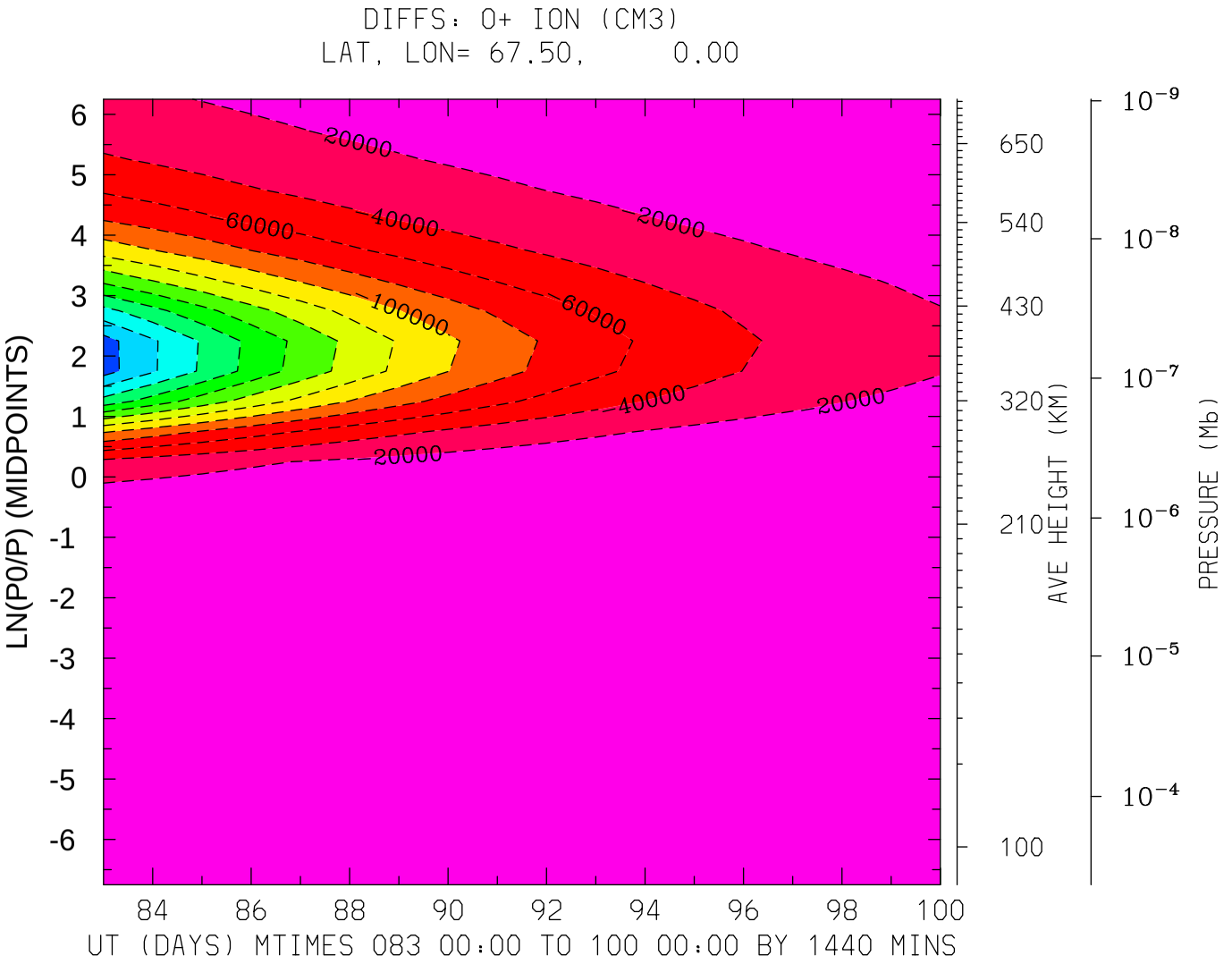
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -7.2398E+05 4.2072E+01 INTERVAL= 5.0000E+04

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

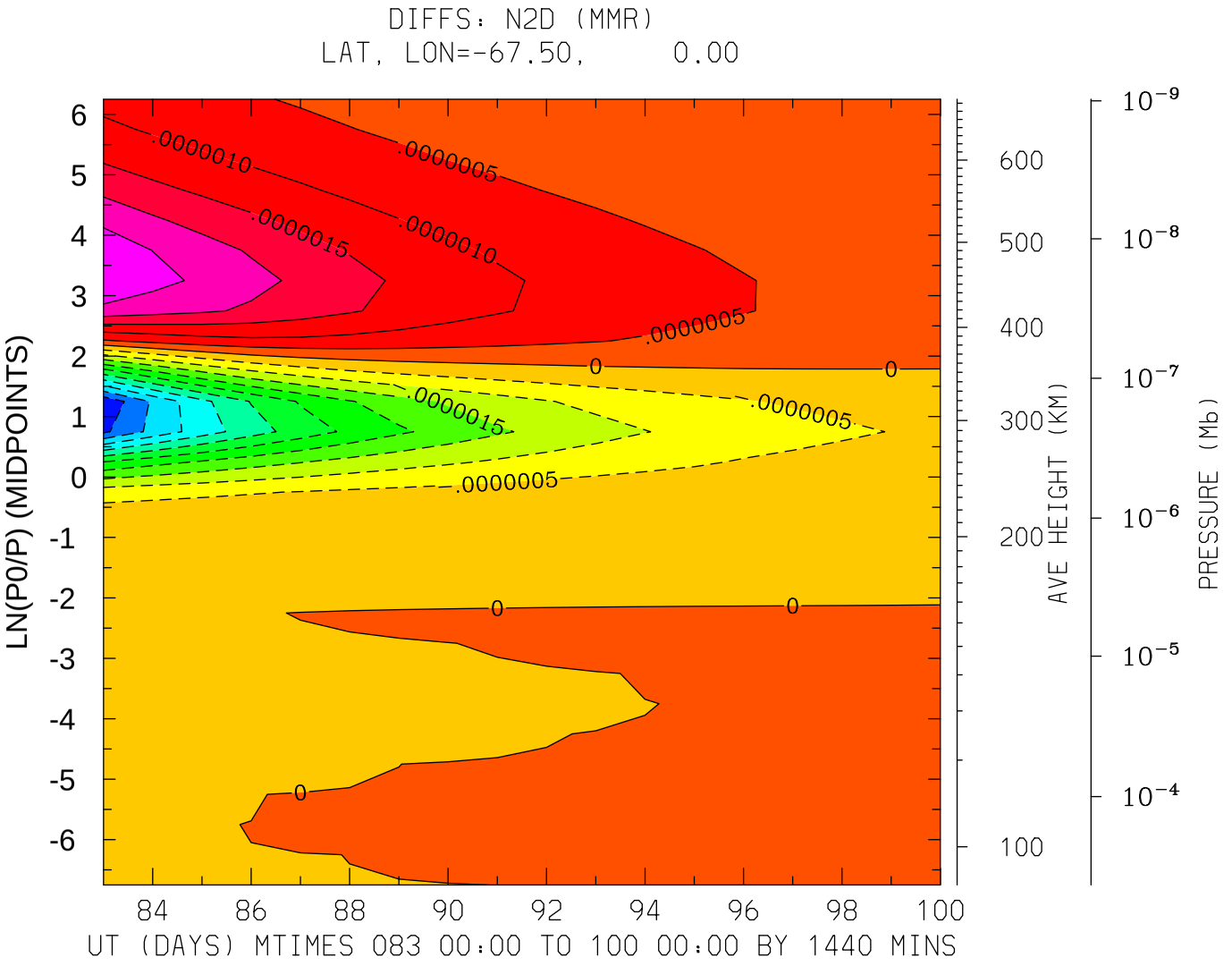
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -2.4837E+05 1.2450E-03 INTERVAL= 2.0000E+04

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

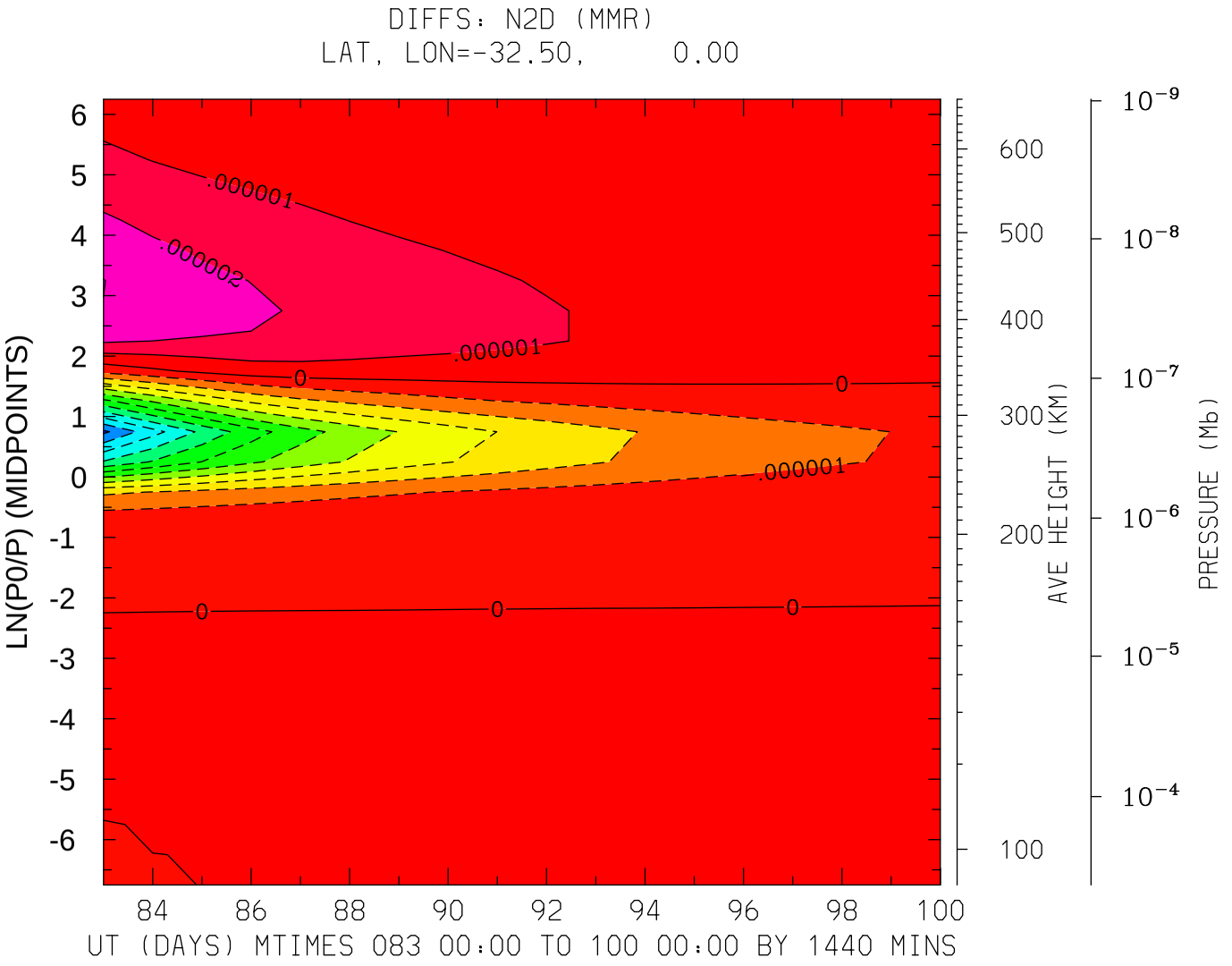
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -5.4195E-06 2.9879E-06 INTERVAL= 5.0000E-07

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

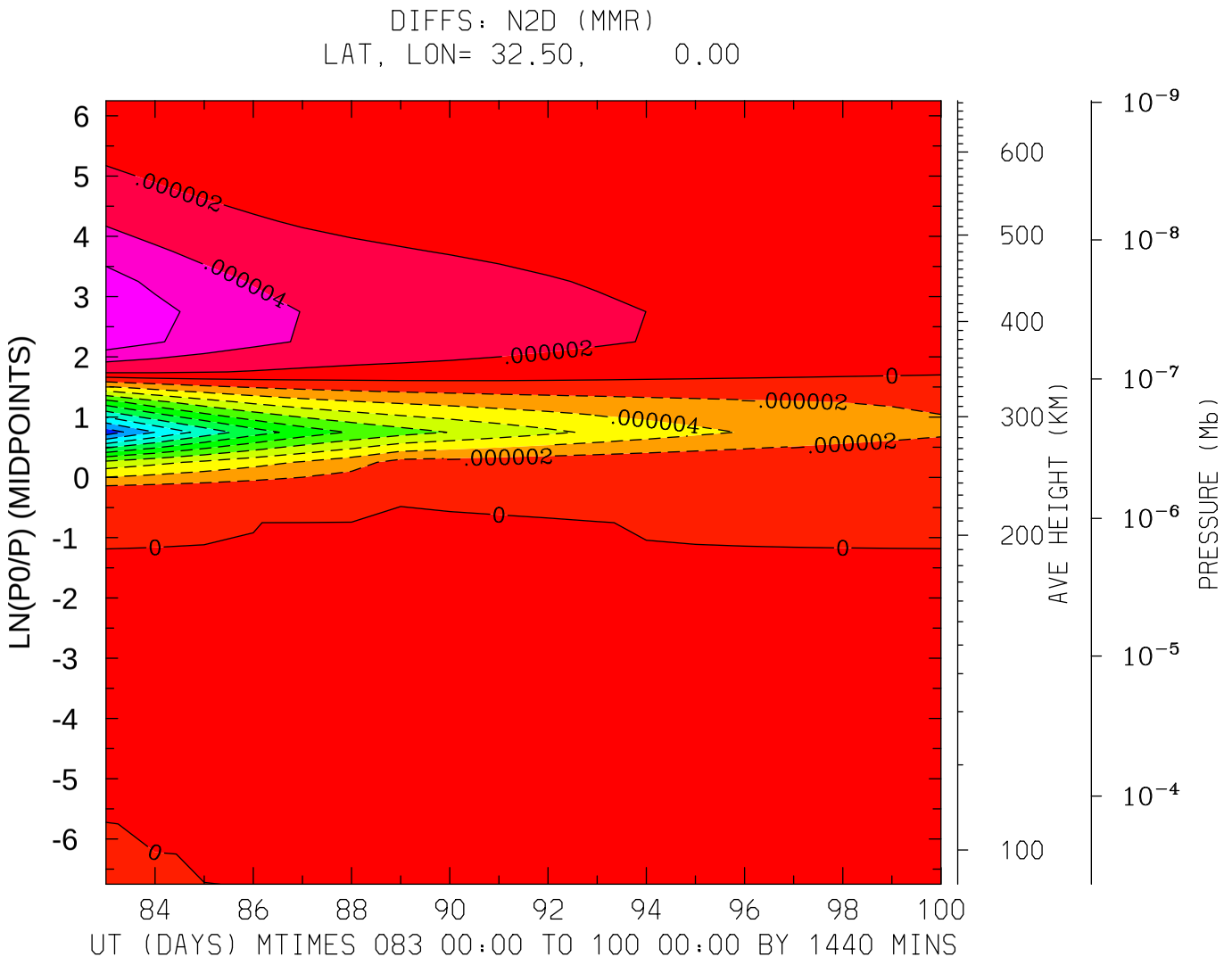
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -1.1221E-05 3.0191E-06 INTERVAL= 1.0000E-06

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

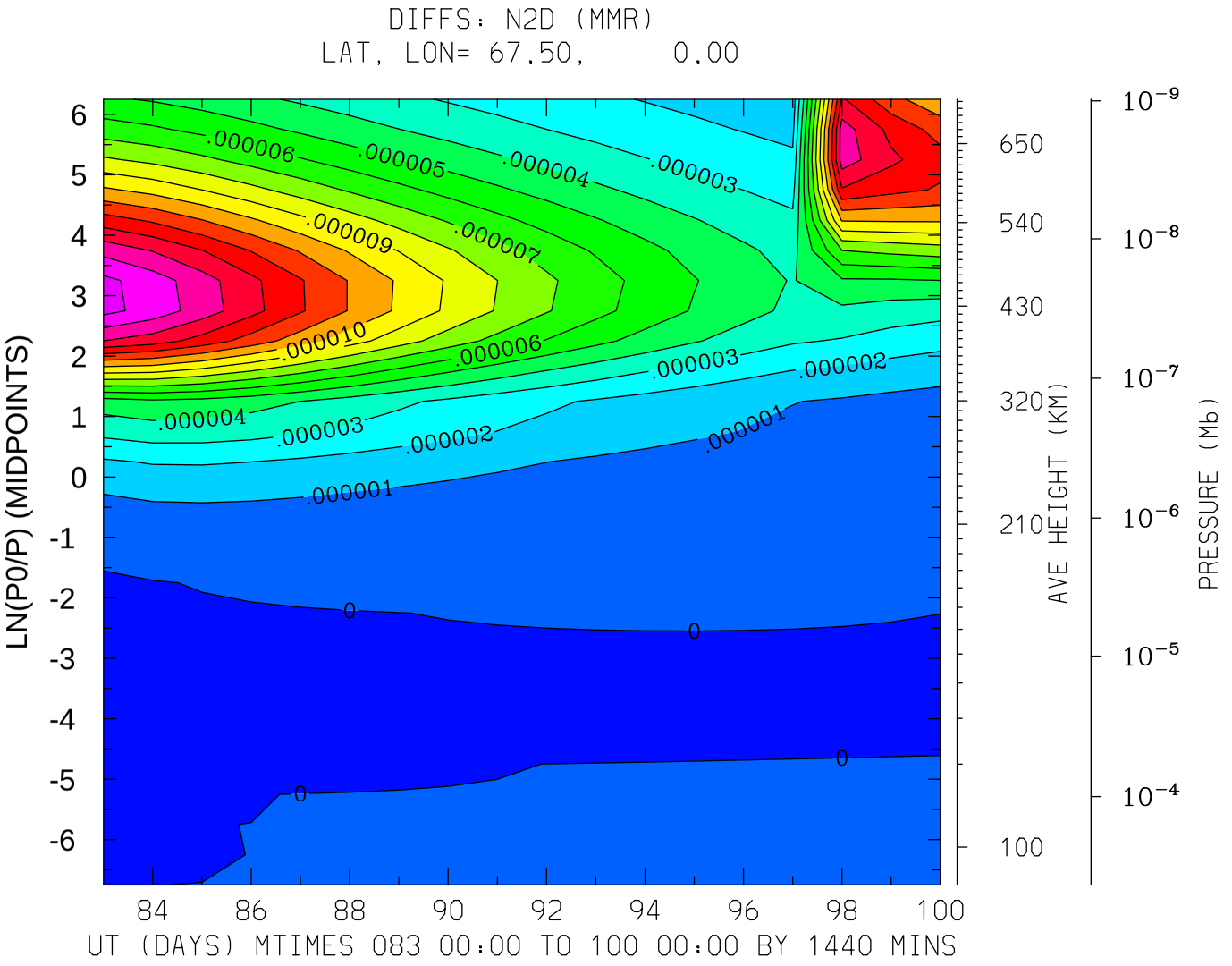
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -2.1174E-05 7.9483E-06 INTERVAL= 2.0000E-06

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

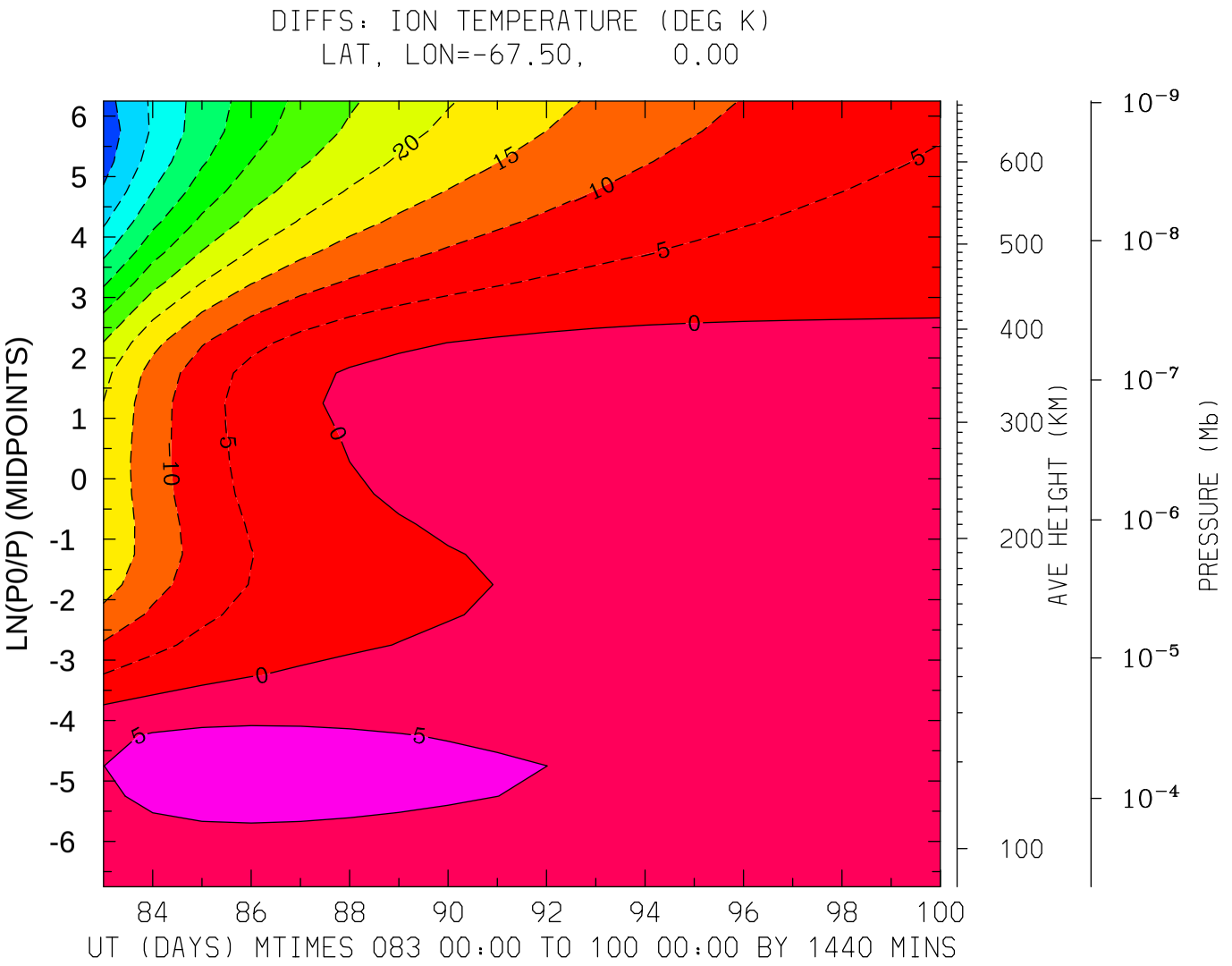
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -6.2961E-08 1.6316E-05 INTERVAL= 1.0000E-06

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

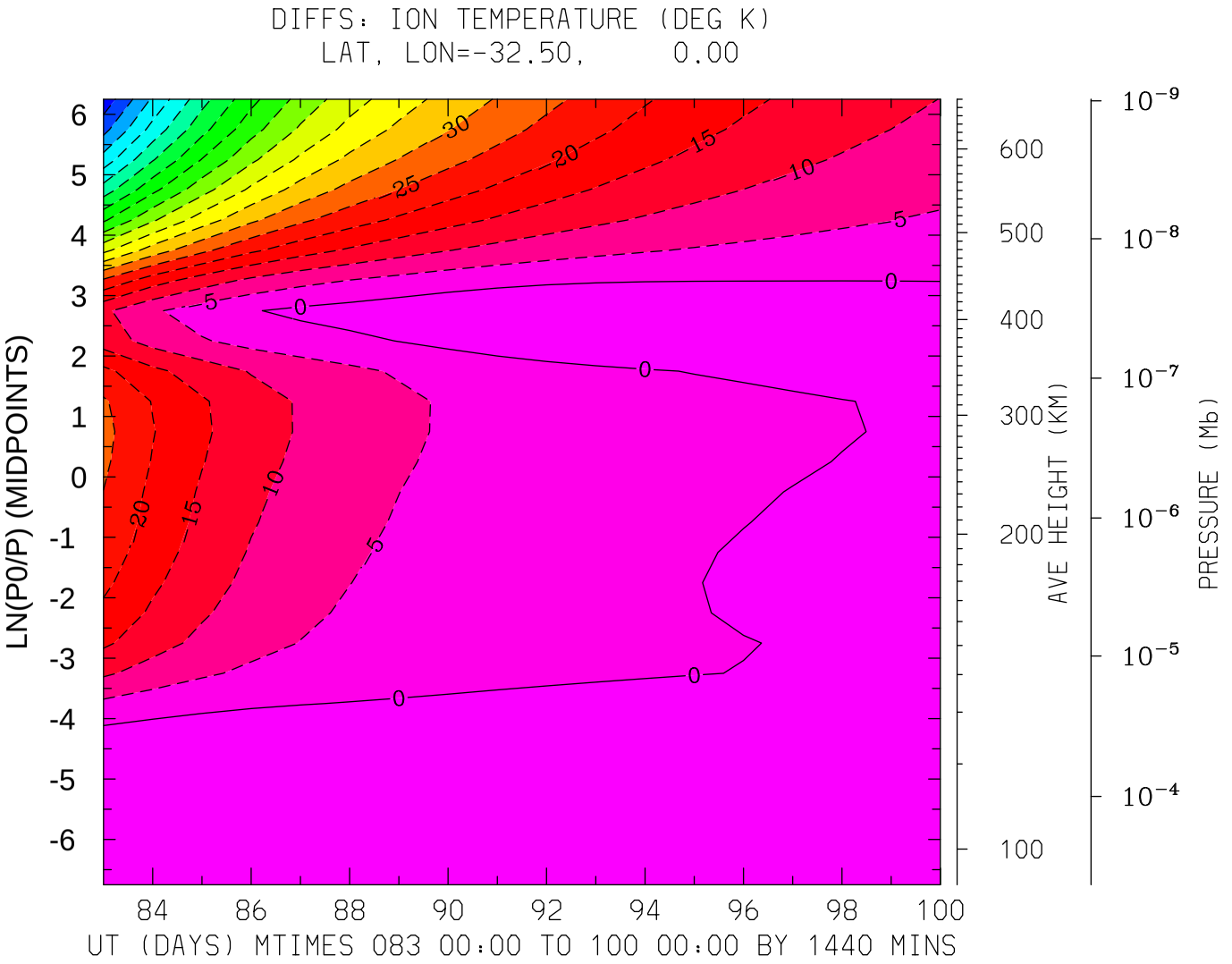
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -5.2973E+01 7.9289E+00 INTERVAL= 5.0000E+00

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

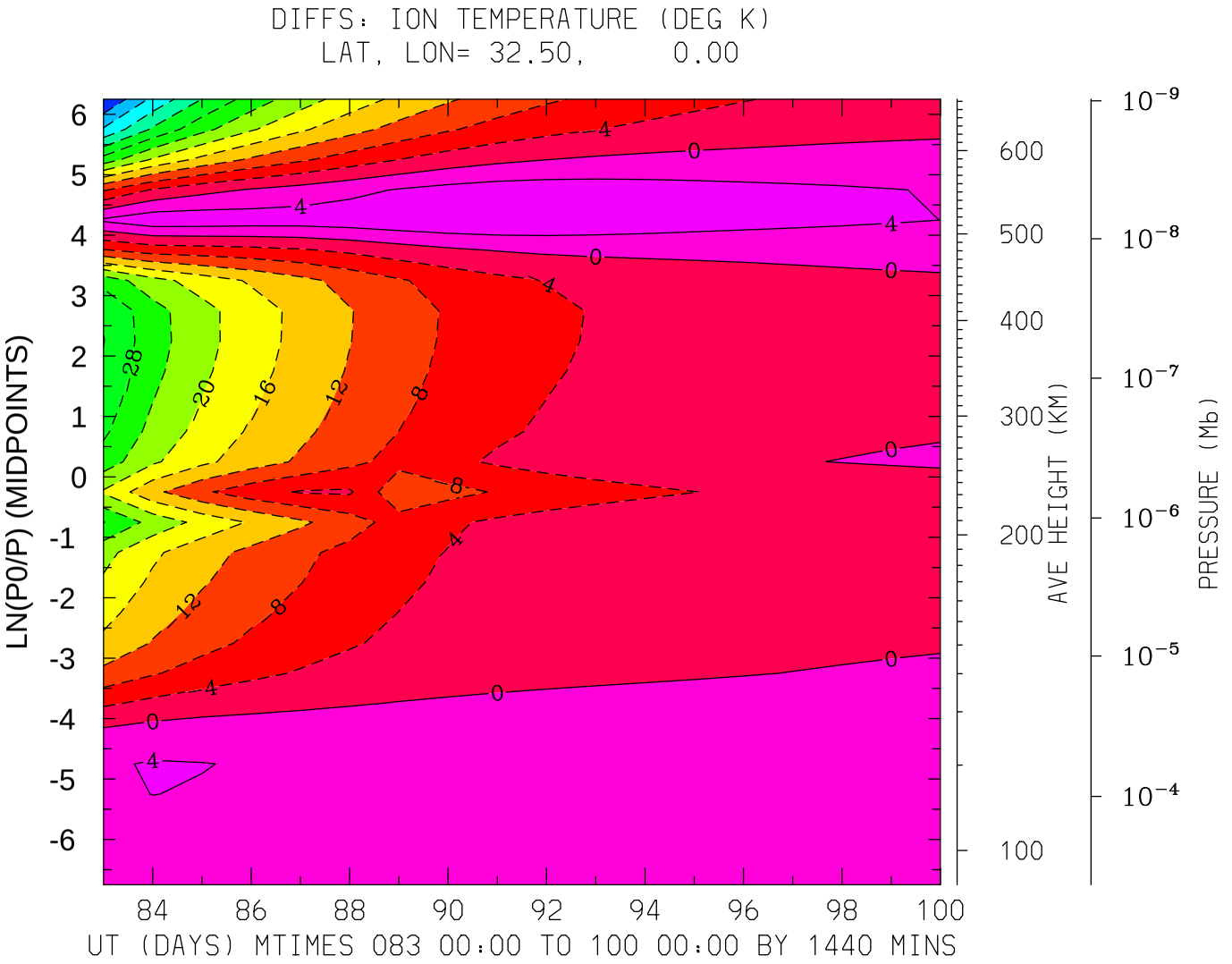
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -9.3444E+01 4.1931E+00 INTERVAL= 5.0000E+00

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

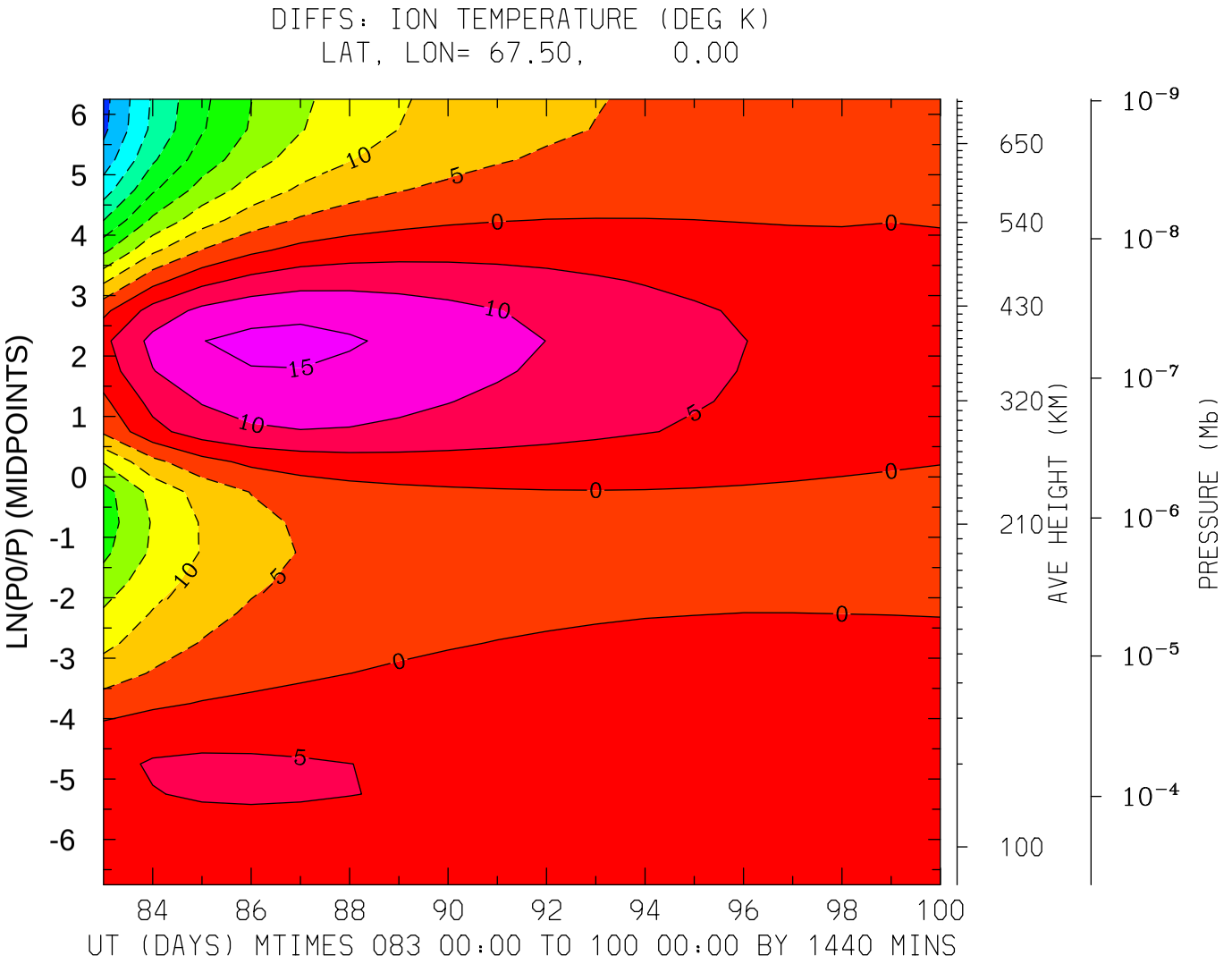
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -4.8050E+01 7.7939E+00 INTERVAL= 4.0000E+00

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

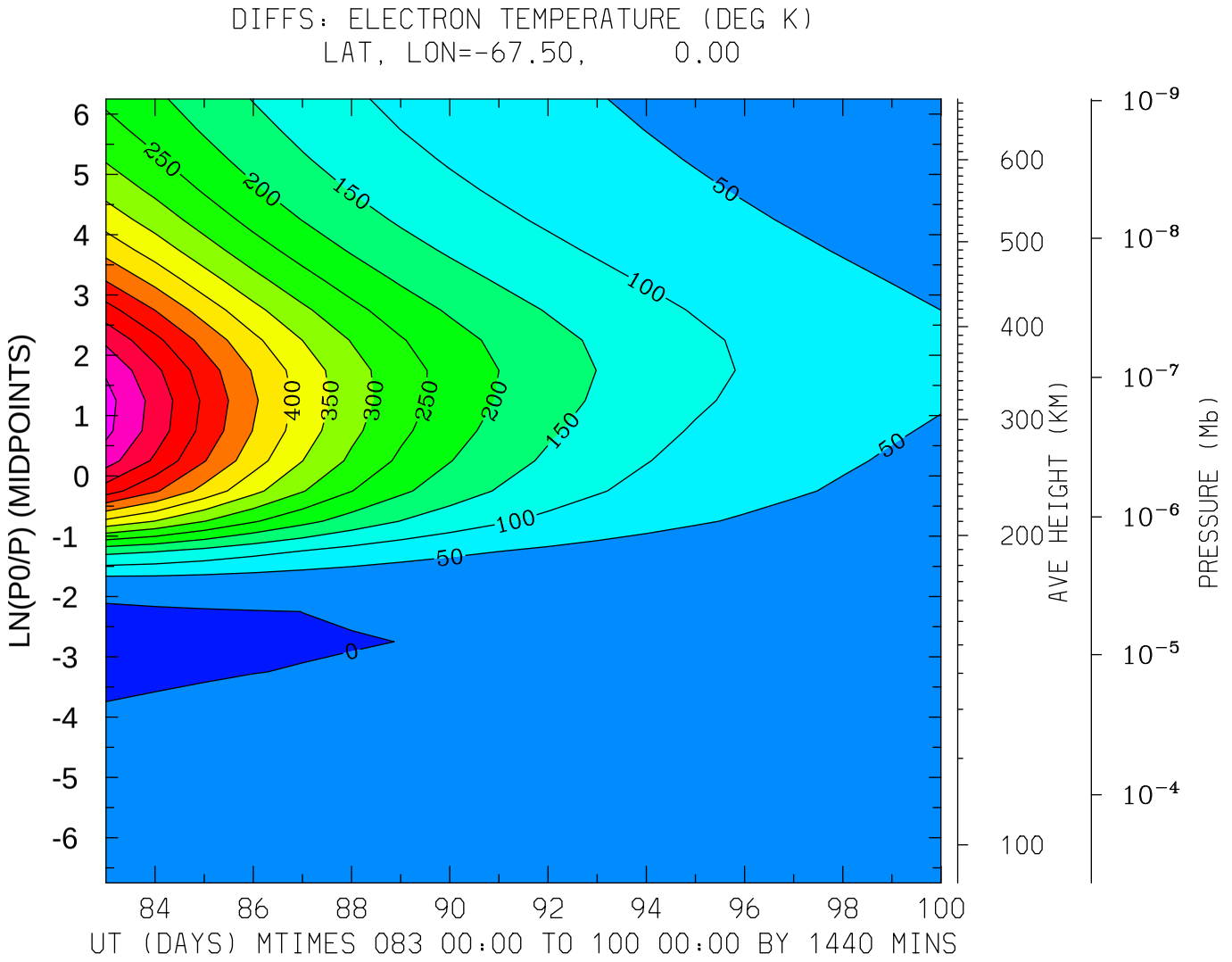
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc

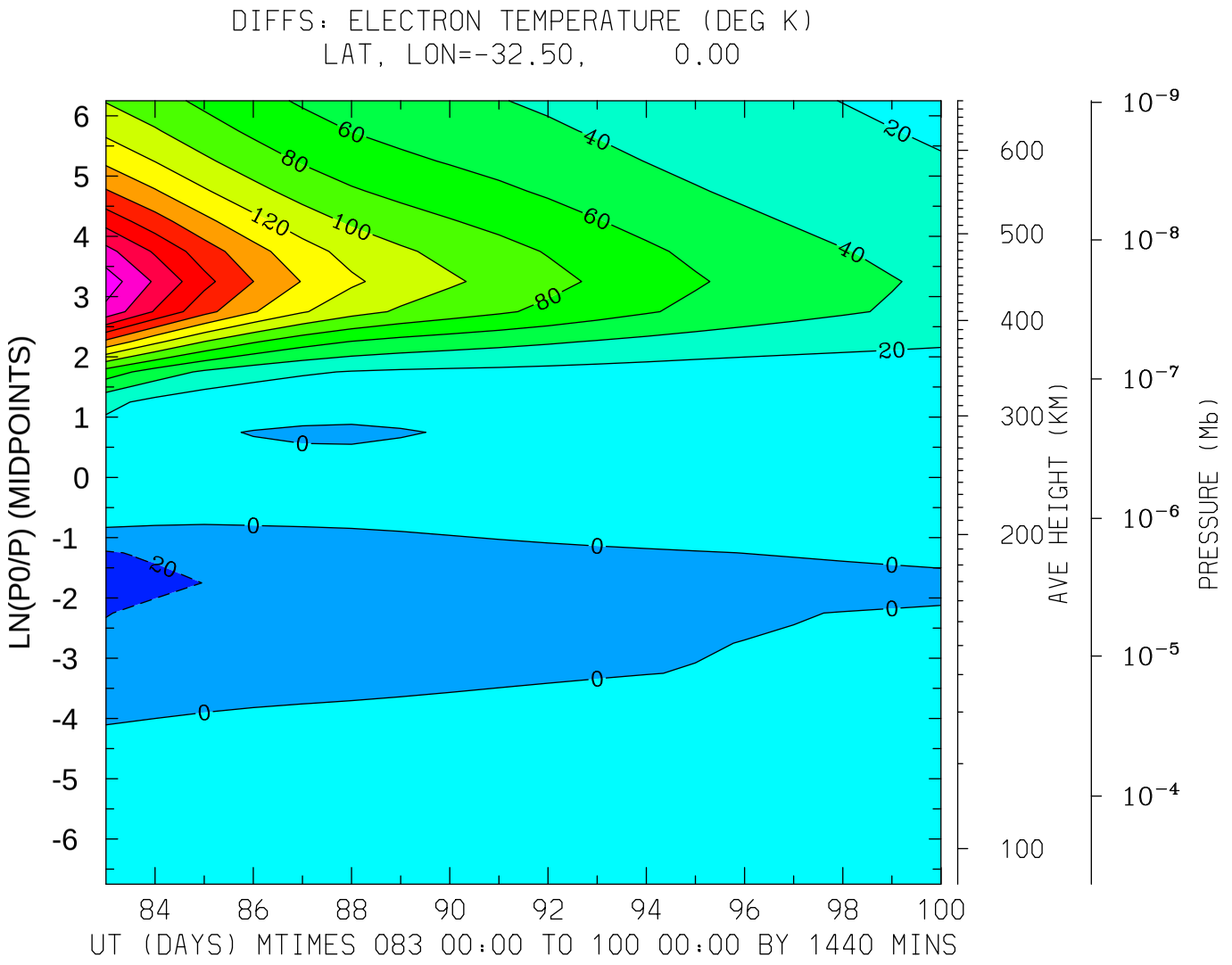


MIN,MAX= -4.6623E+01 1.6411E+01 INTERVAL= 5.0000E+00

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc

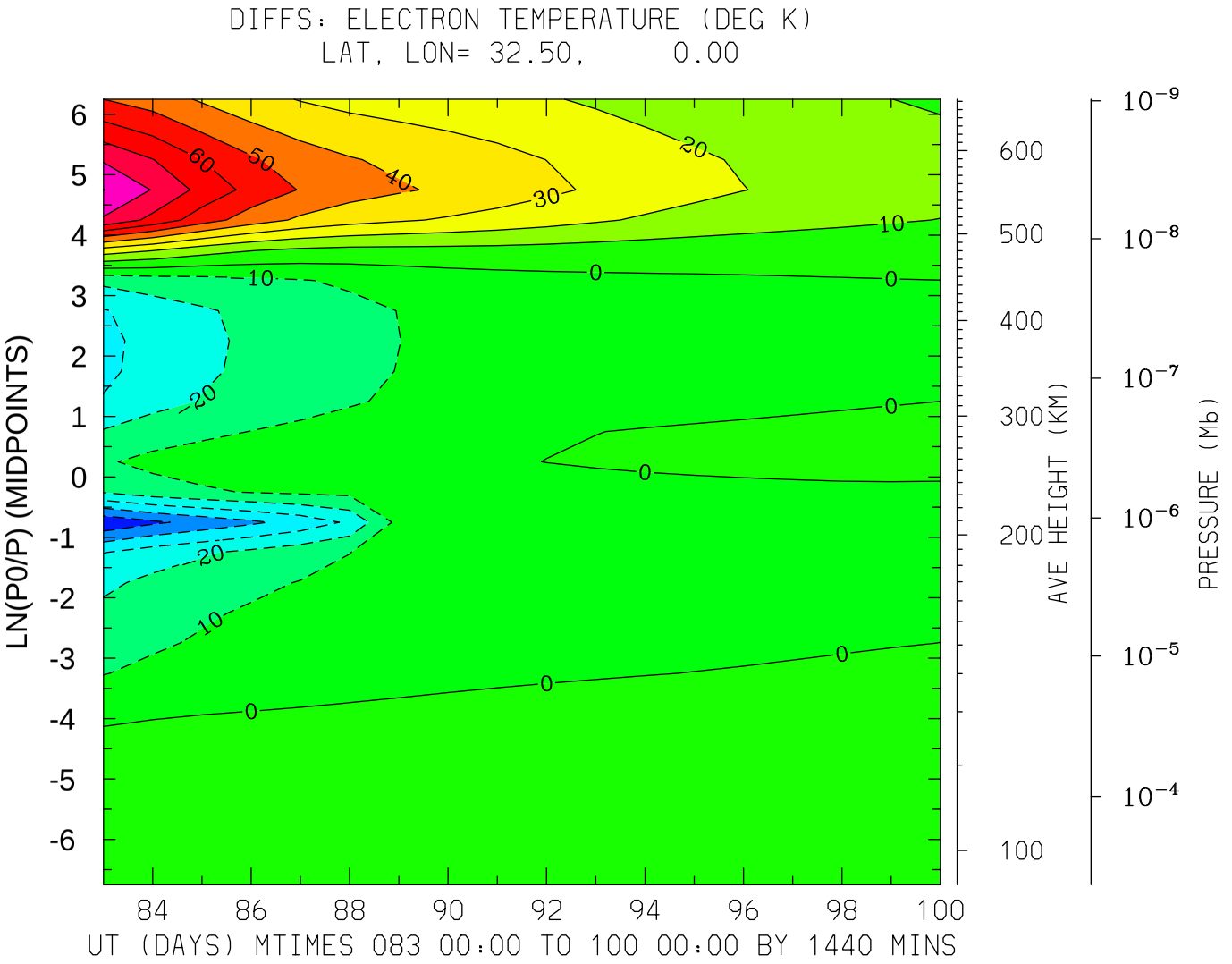

DIFFS: ELECTRON TEMPERATURE (DEG K)
LAT, LON=-67.50, 0.00
LN(P0/P) (MIDPOINTS)
AVE HEIGHT (KM)
PRESSURE (Mb)
UT (DAYS) MTIMES 083 00:00 TO 100 00:00 BY 1440 MINS
MIN,MAX= -9.6816E+00 7.1773E+02 INTERVAL= 5.0000E+01
RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -3.0082E+01 2.5131E+02 INTERVAL= 2.0000E+01

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

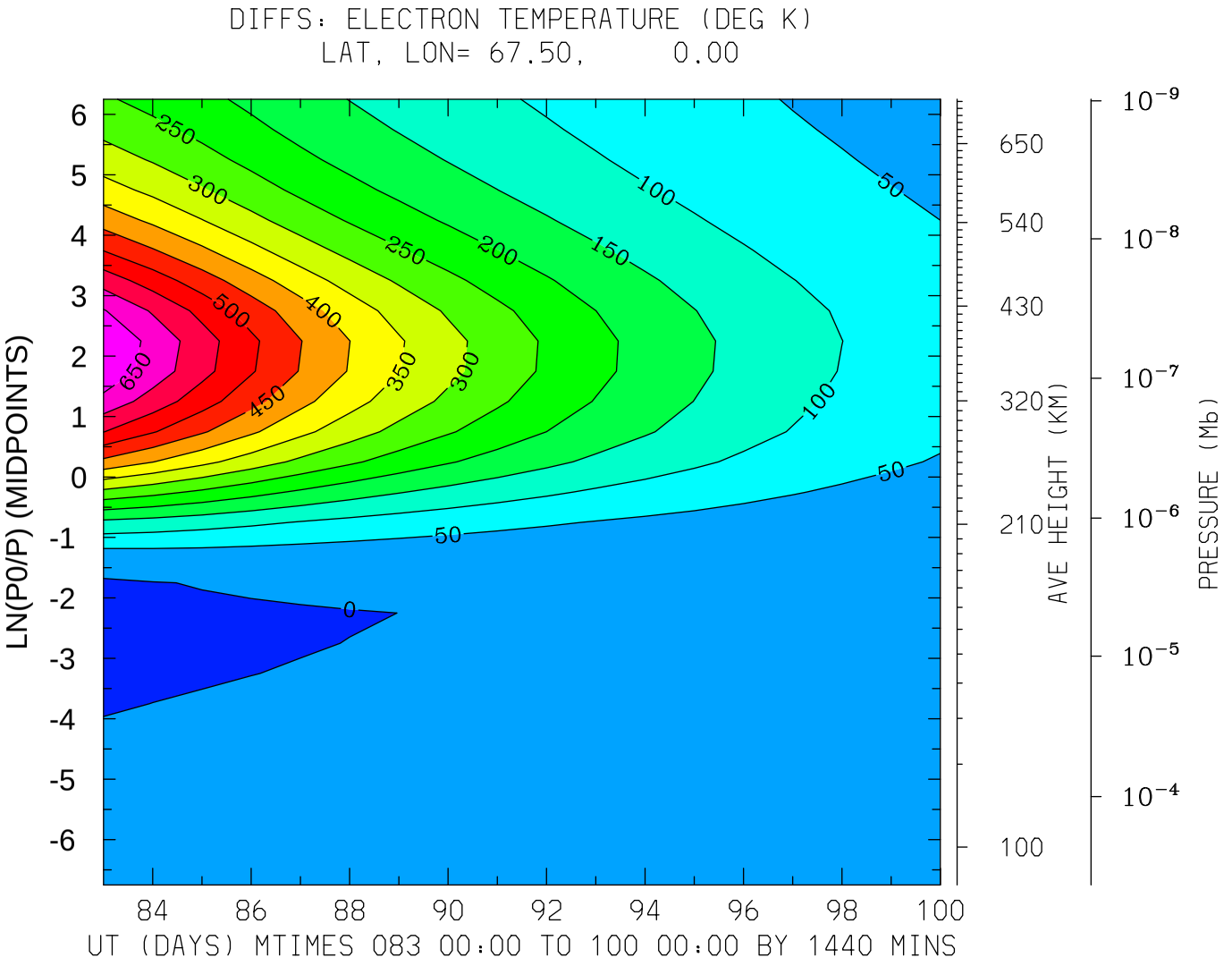
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -5.8249E+01 9.0373E+01 INTERVAL= 1.0000E+01

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

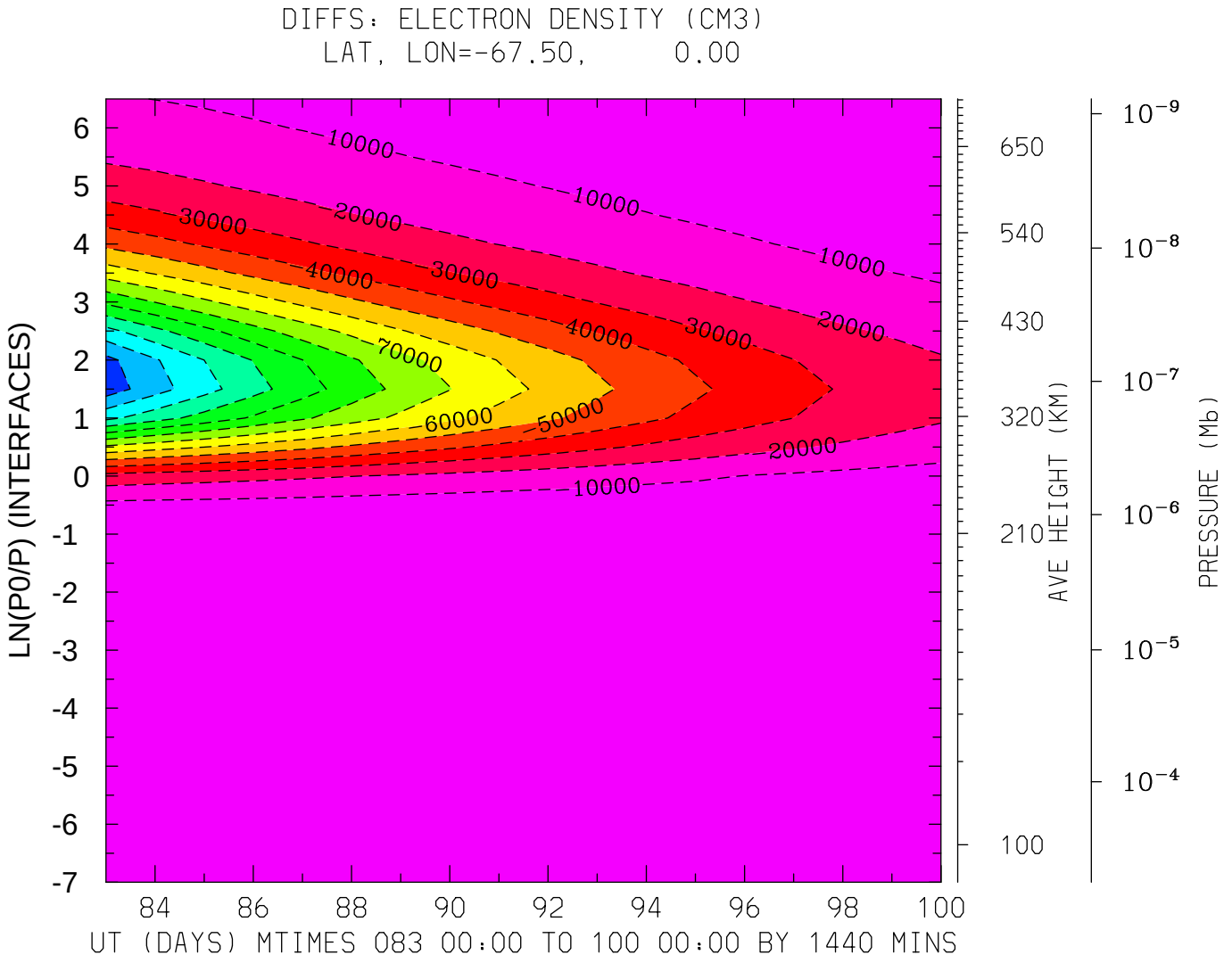
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -1.2357E+01 6.9775E+02 INTERVAL= 5.0000E+01

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

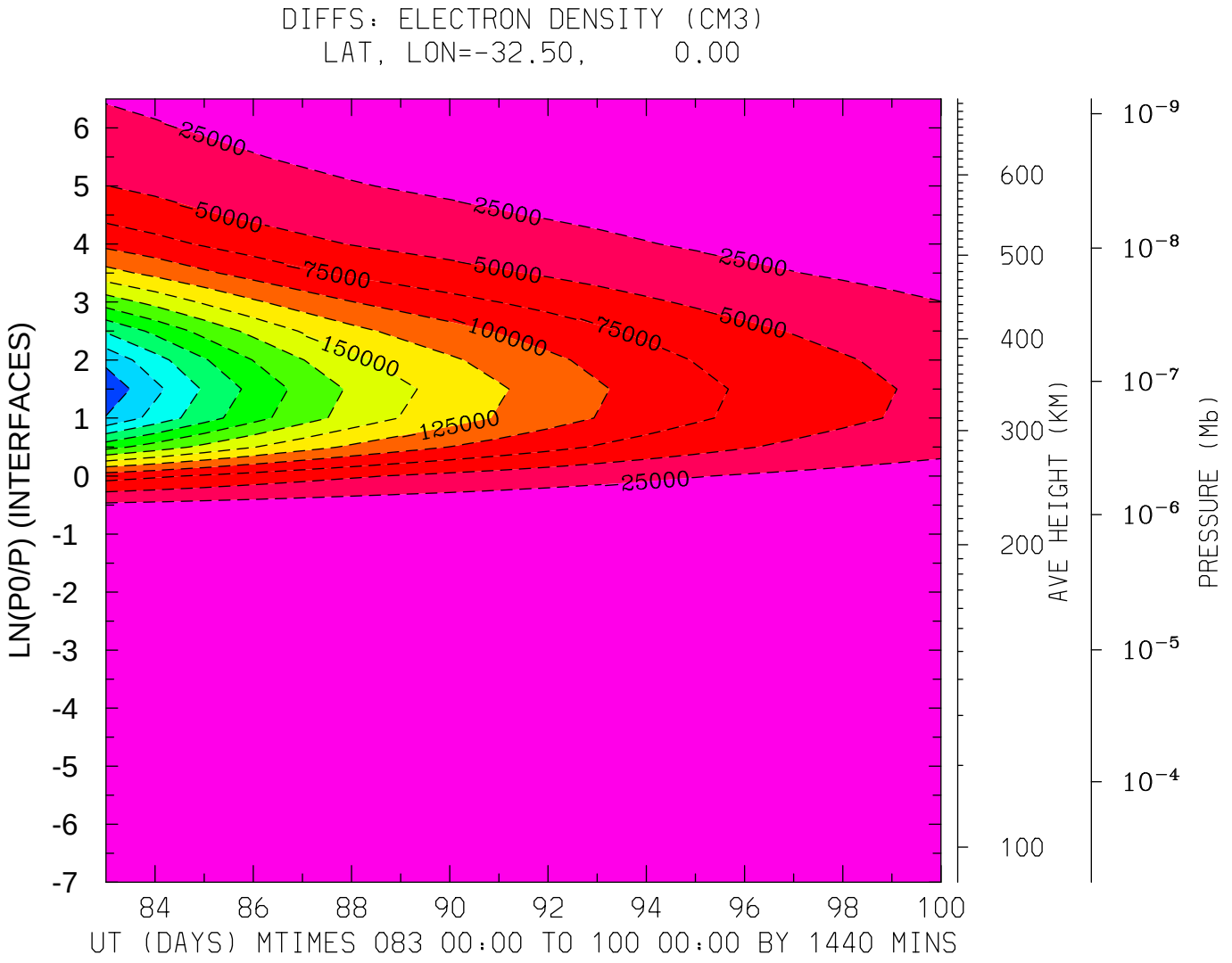
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -1.3571E+05 6.0206E+01 INTERVAL= 1.0000E+04

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

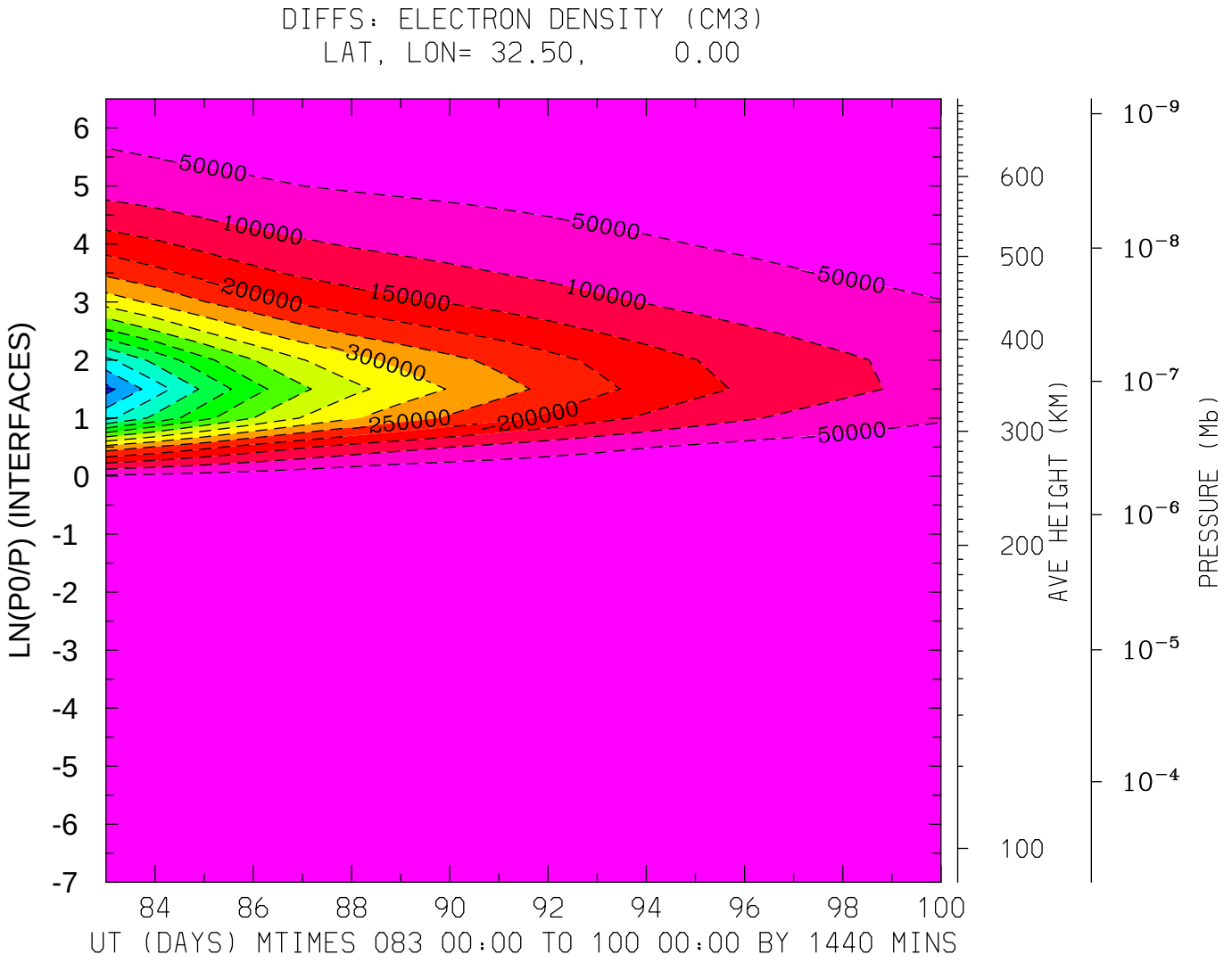
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -3.1788E+05 2.1138E+02 INTERVAL= 2.5000E+04

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

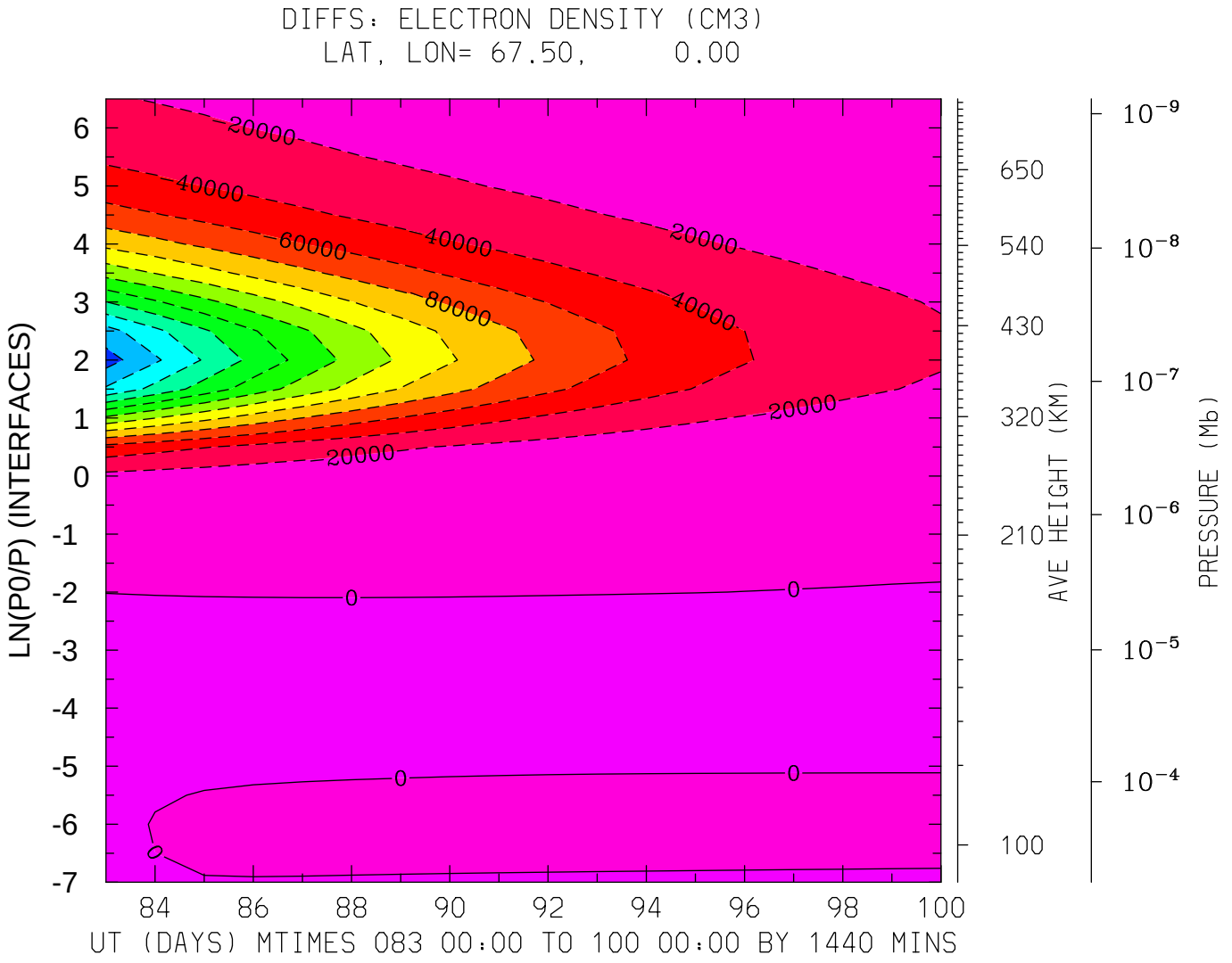
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -7.1723E+05 2.3912E+02 INTERVAL= 5.0000E+04

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

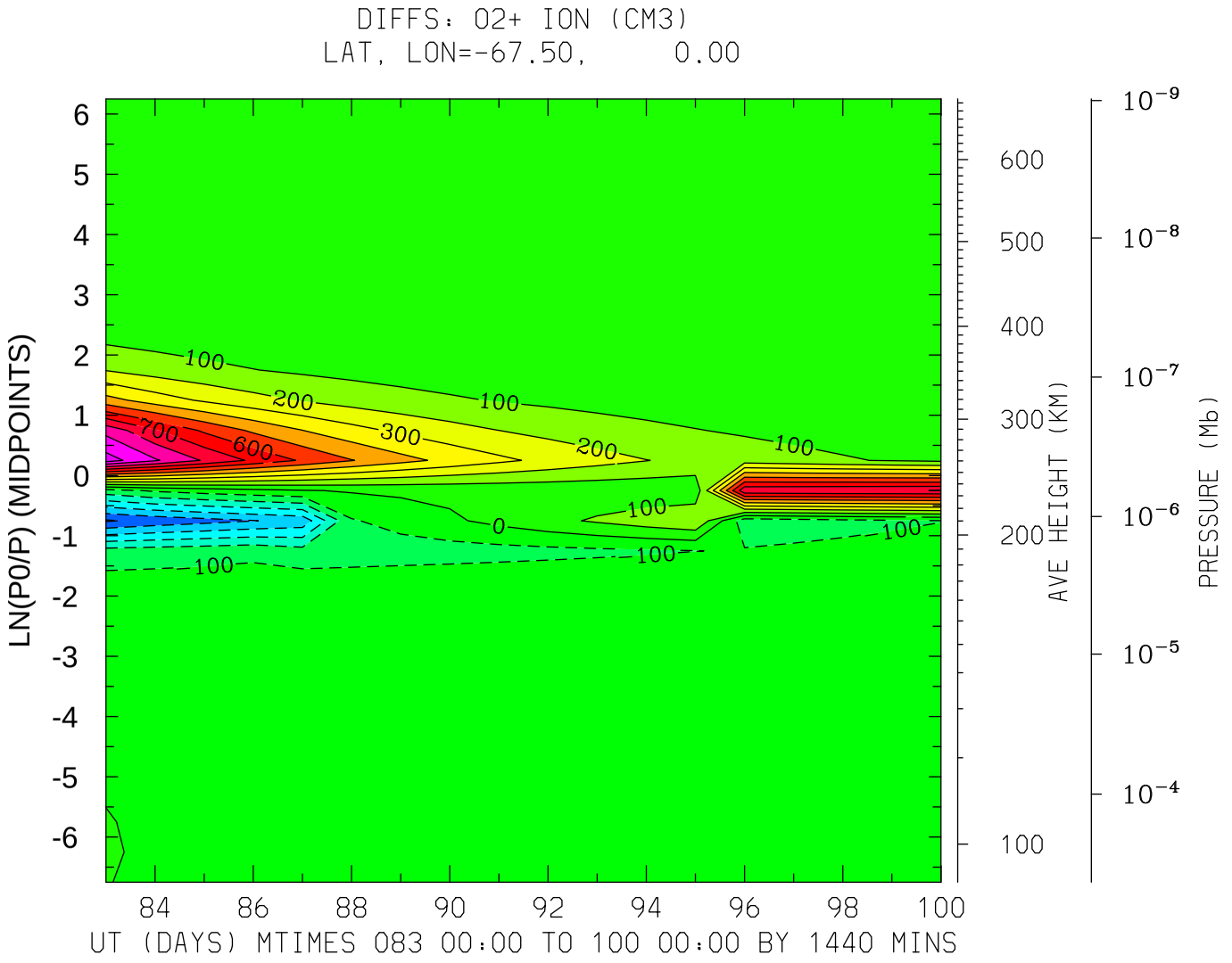
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -2.4887E+05 1.3269E+03 INTERVAL= 2.0000E+04

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

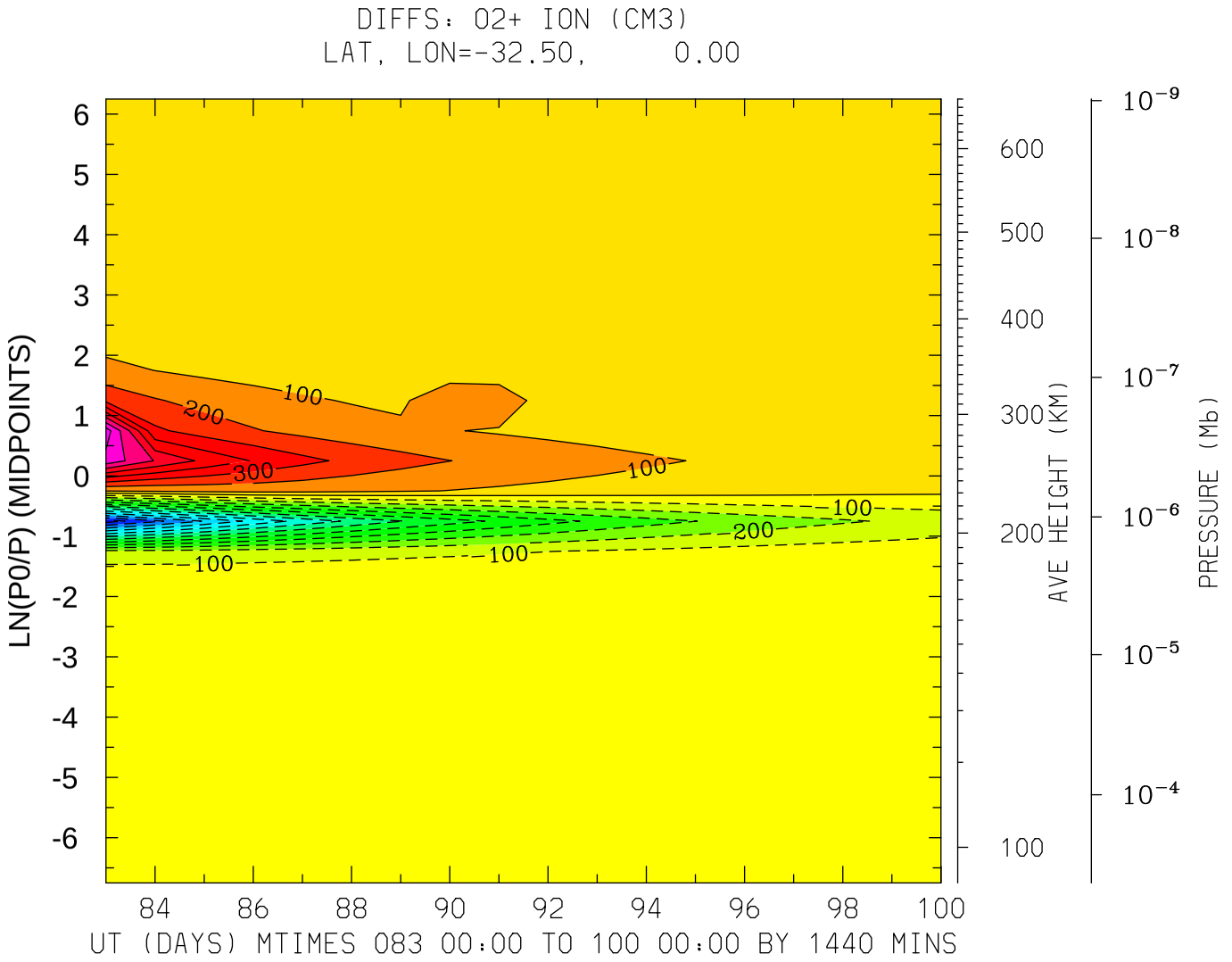
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -6.1178E+02 1.0467E+03 INTERVAL= 1.0000E+02

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

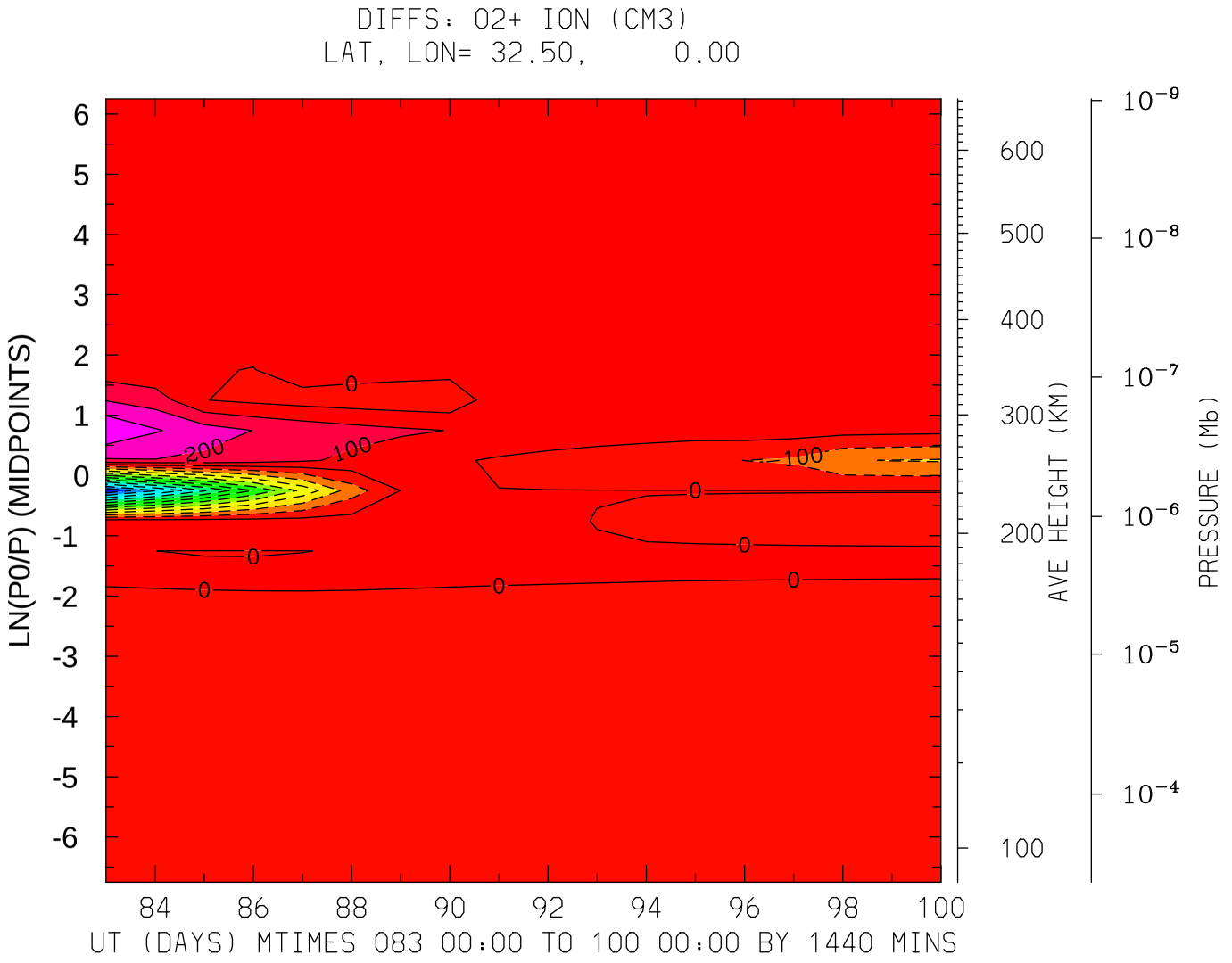
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -1.2484E+03 8.5356E+02 INTERVAL= 1.0000E+02

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

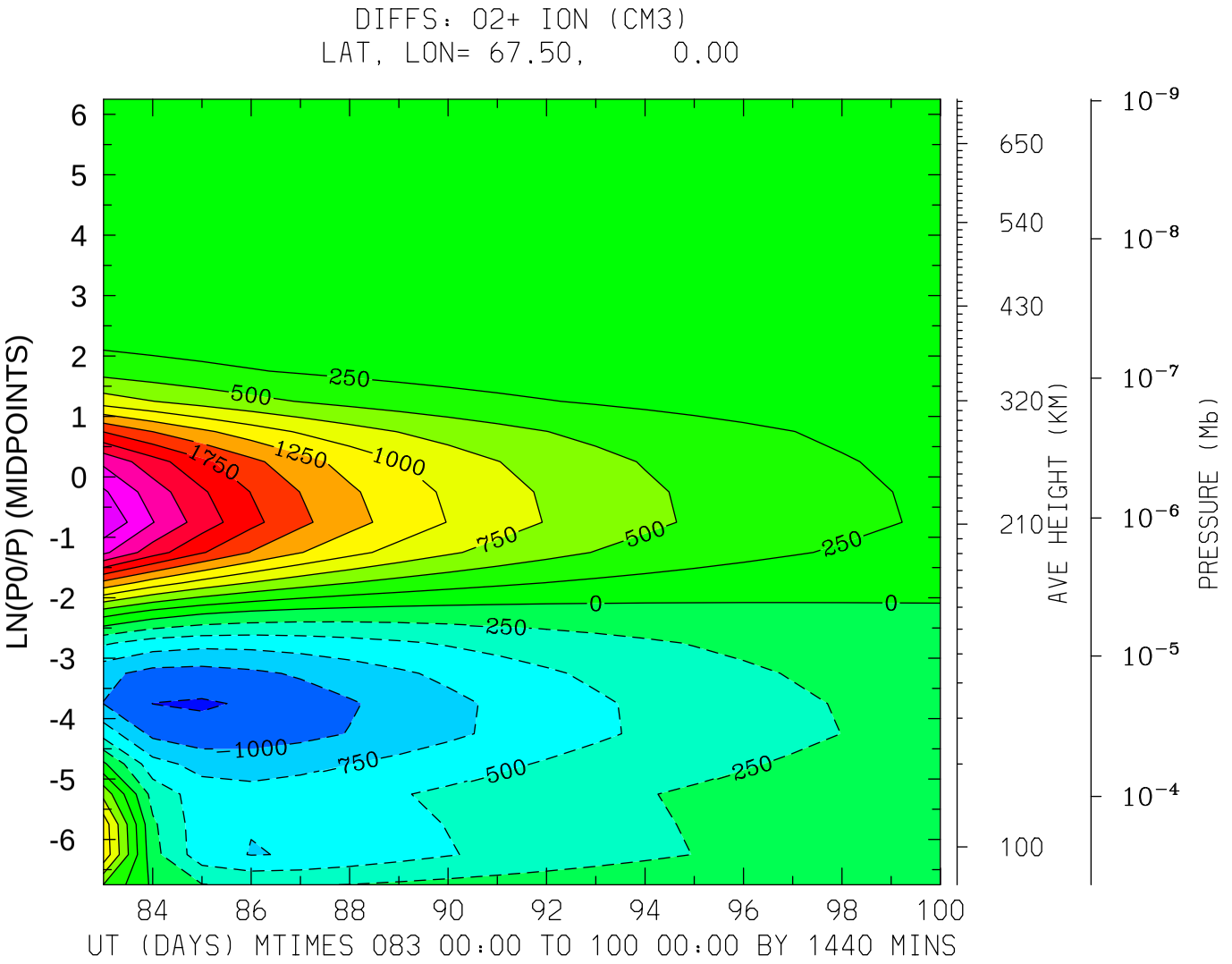
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -1.1951E+03 3.9782E+02 INTERVAL= 1.0000E+02

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

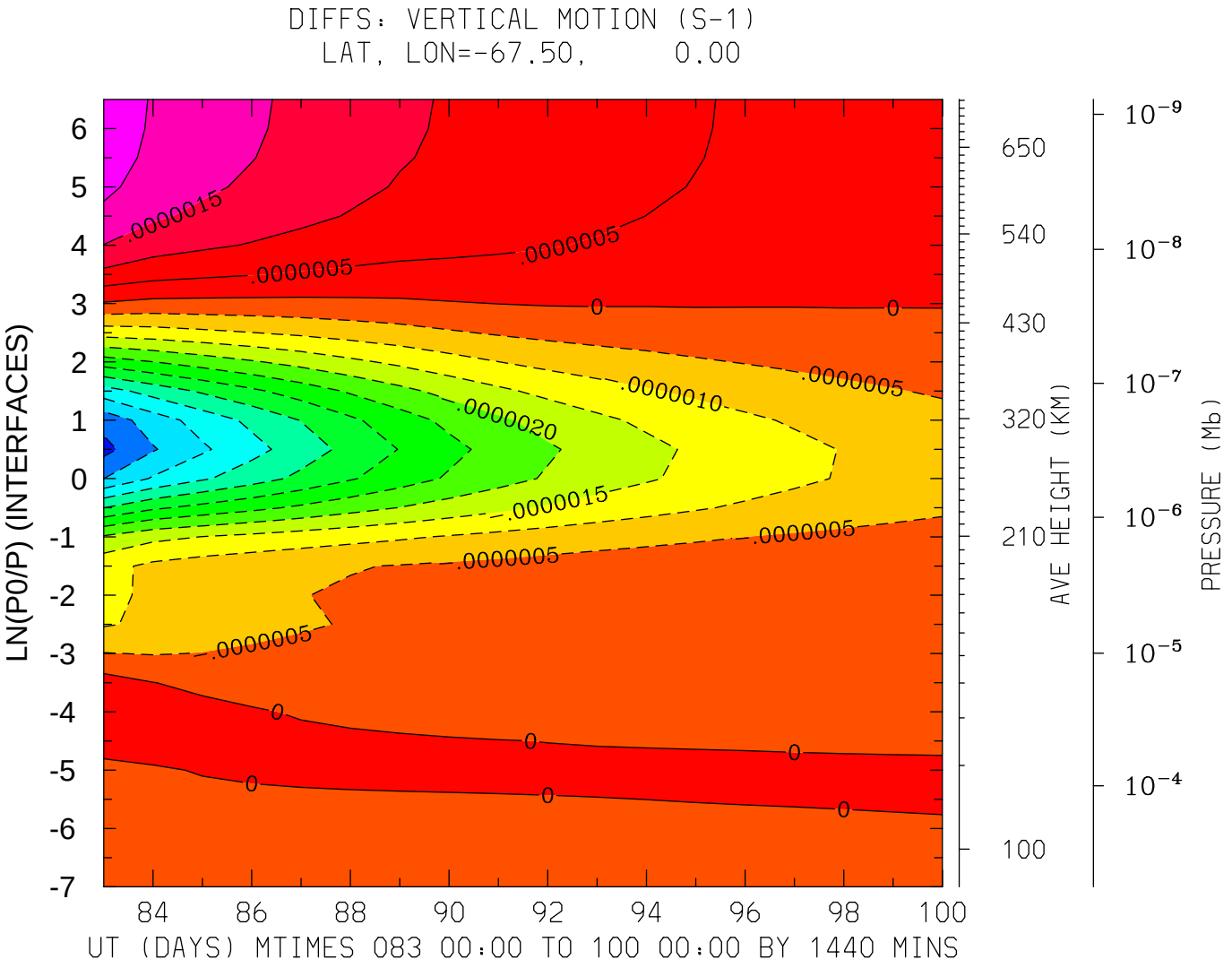
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -1.2790E+03 2.9730E+03 INTERVAL= 2.5000E+02

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

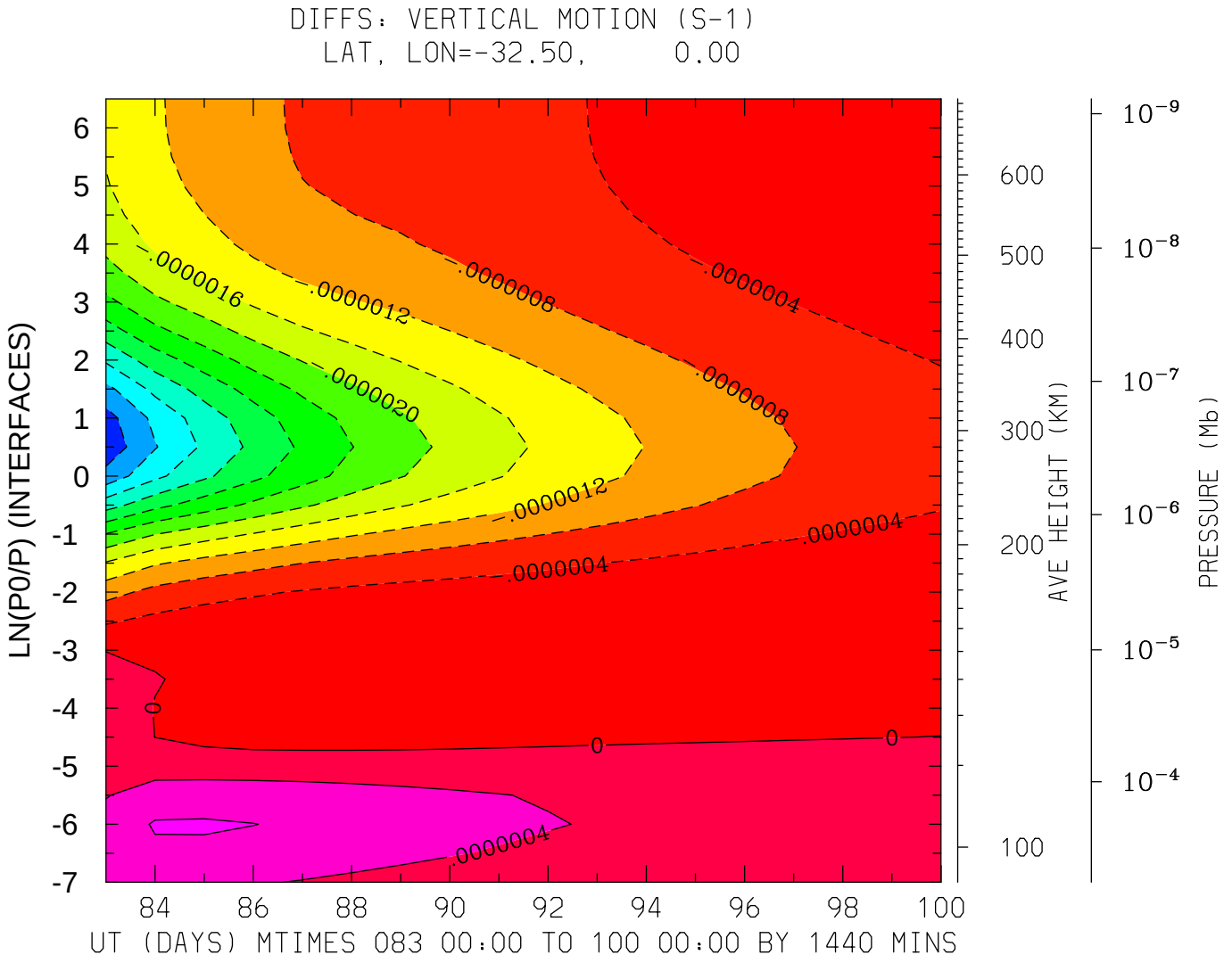
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -5.6604E-06 2.3261E-06 INTERVAL= 5.0000E-07

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

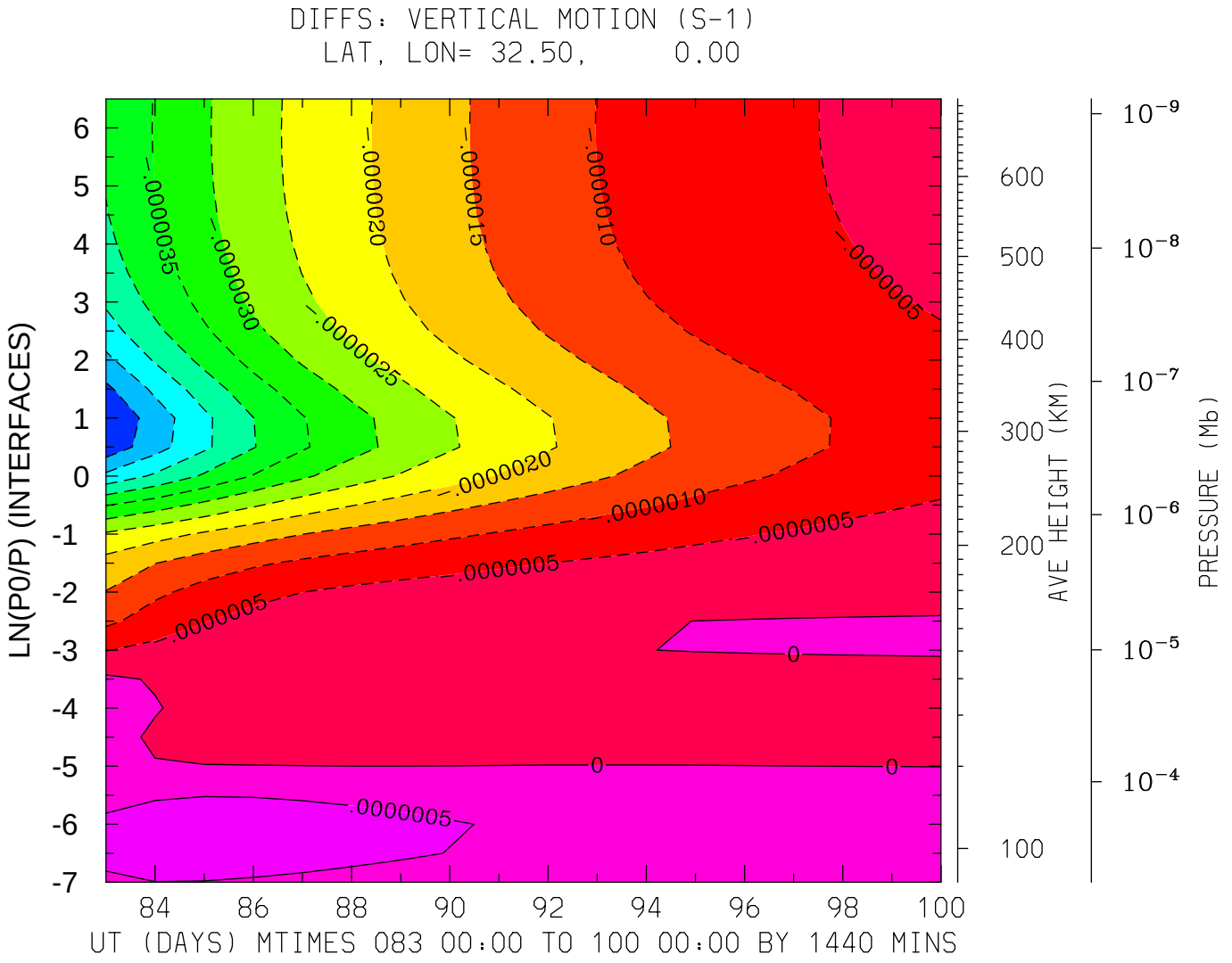
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -4.6709E-06 8.4116E-07 INTERVAL= 4.0000E-07

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

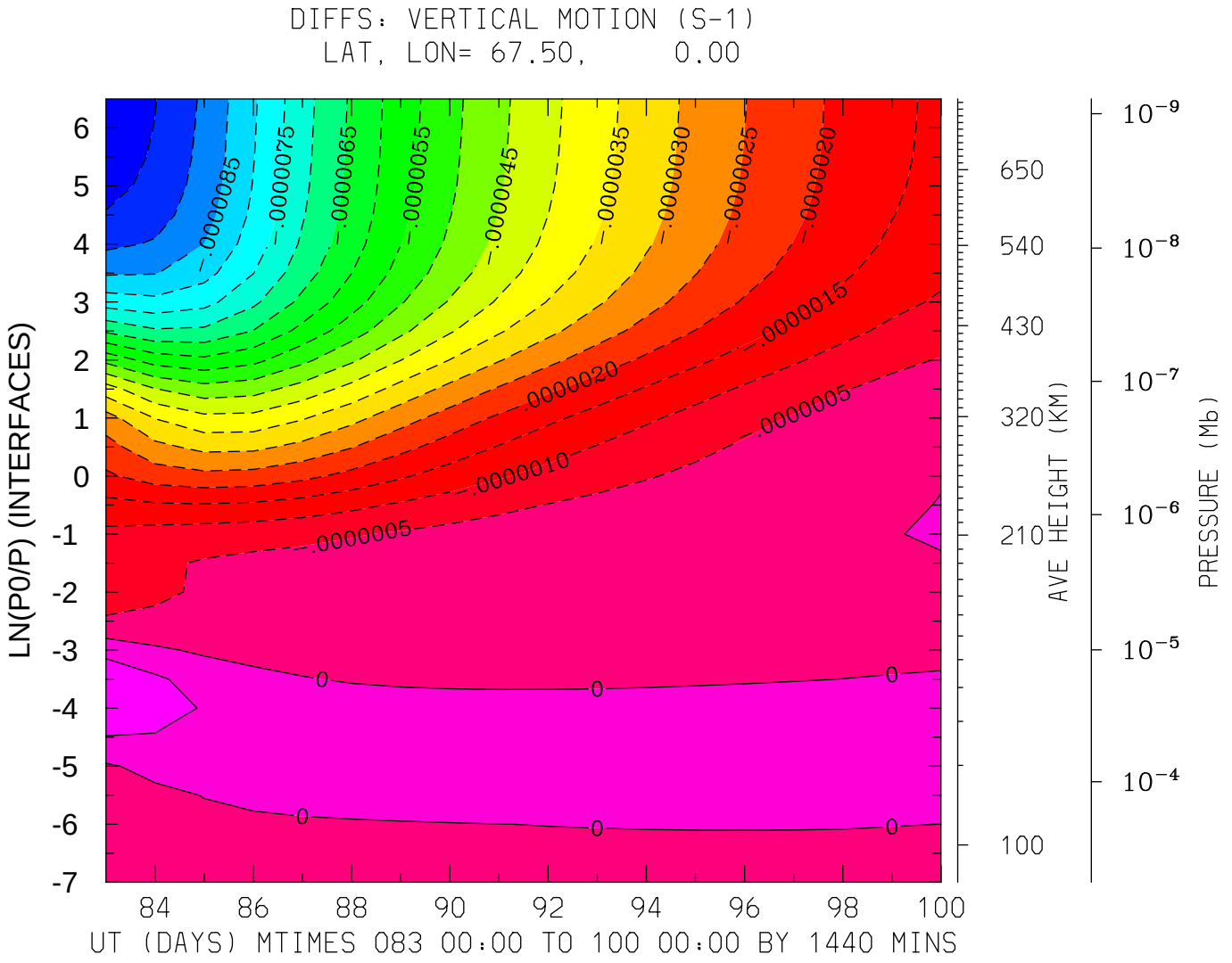
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -5.9869E-06 8.3786E-07 INTERVAL= 5.0000E-07

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

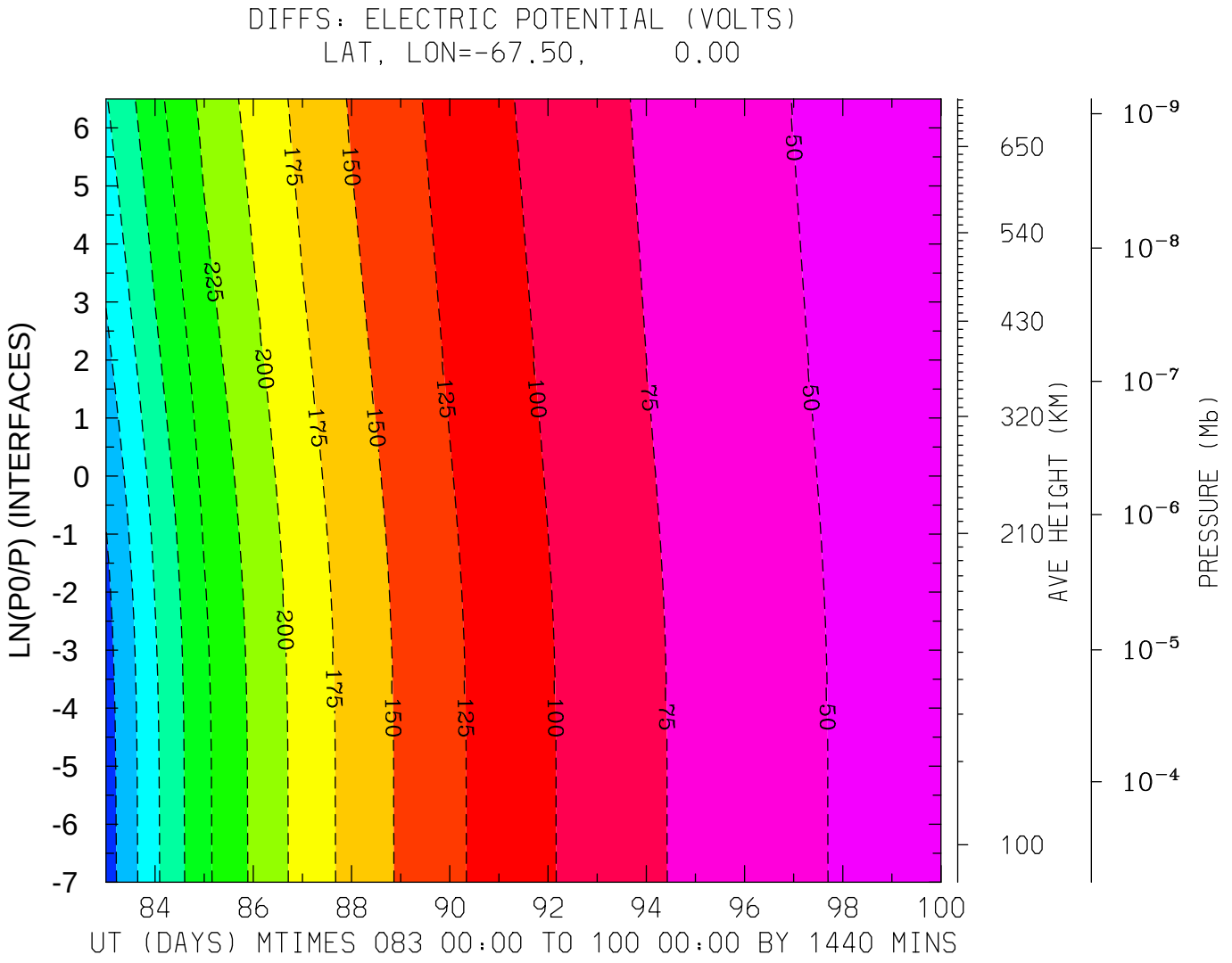
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -9.8866E-06 1.0070E-06 INTERVAL= 5.0000E-07

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

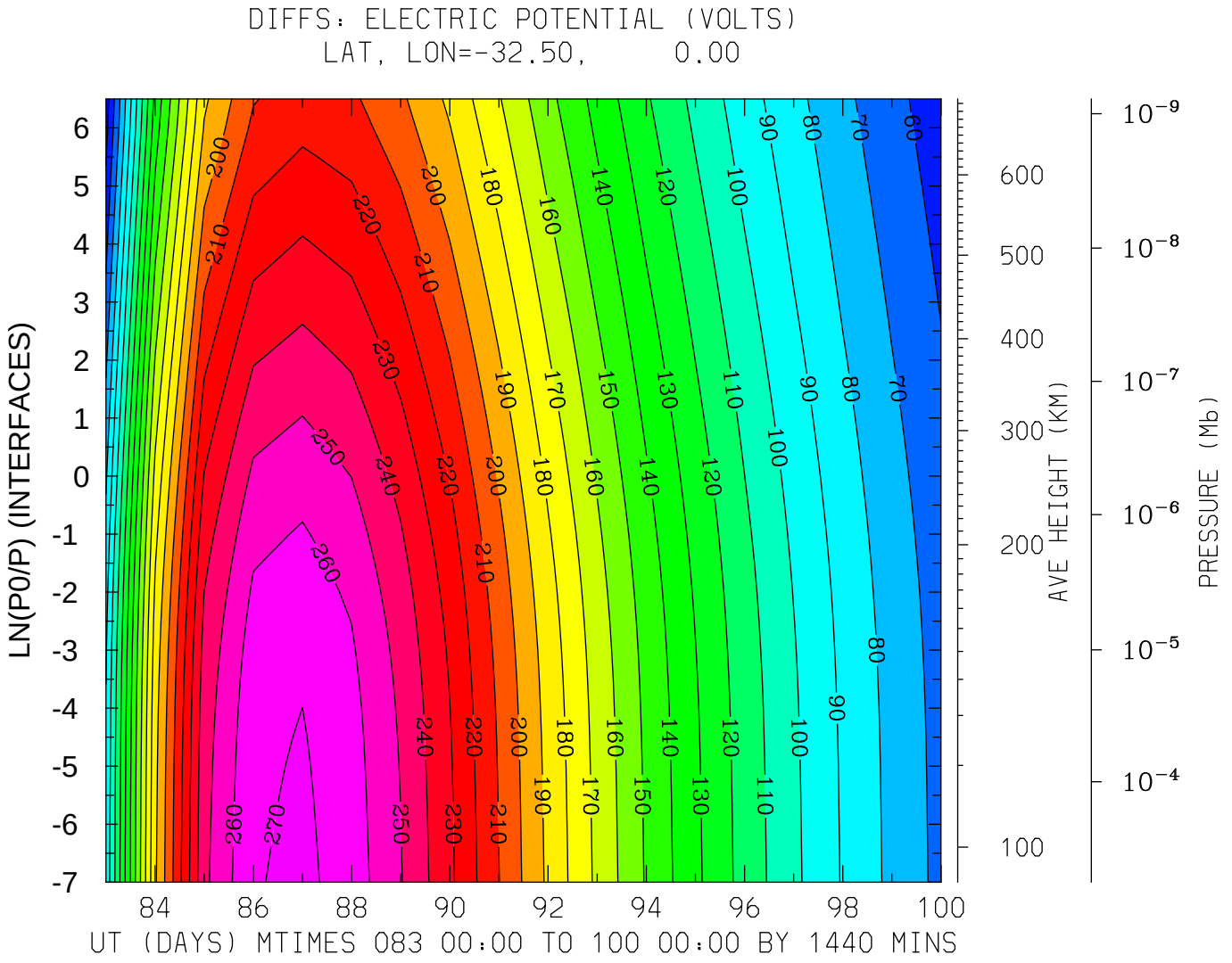
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -3.6237E+02 -3.3939E+01 INTERVAL= 2.5000E+01

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

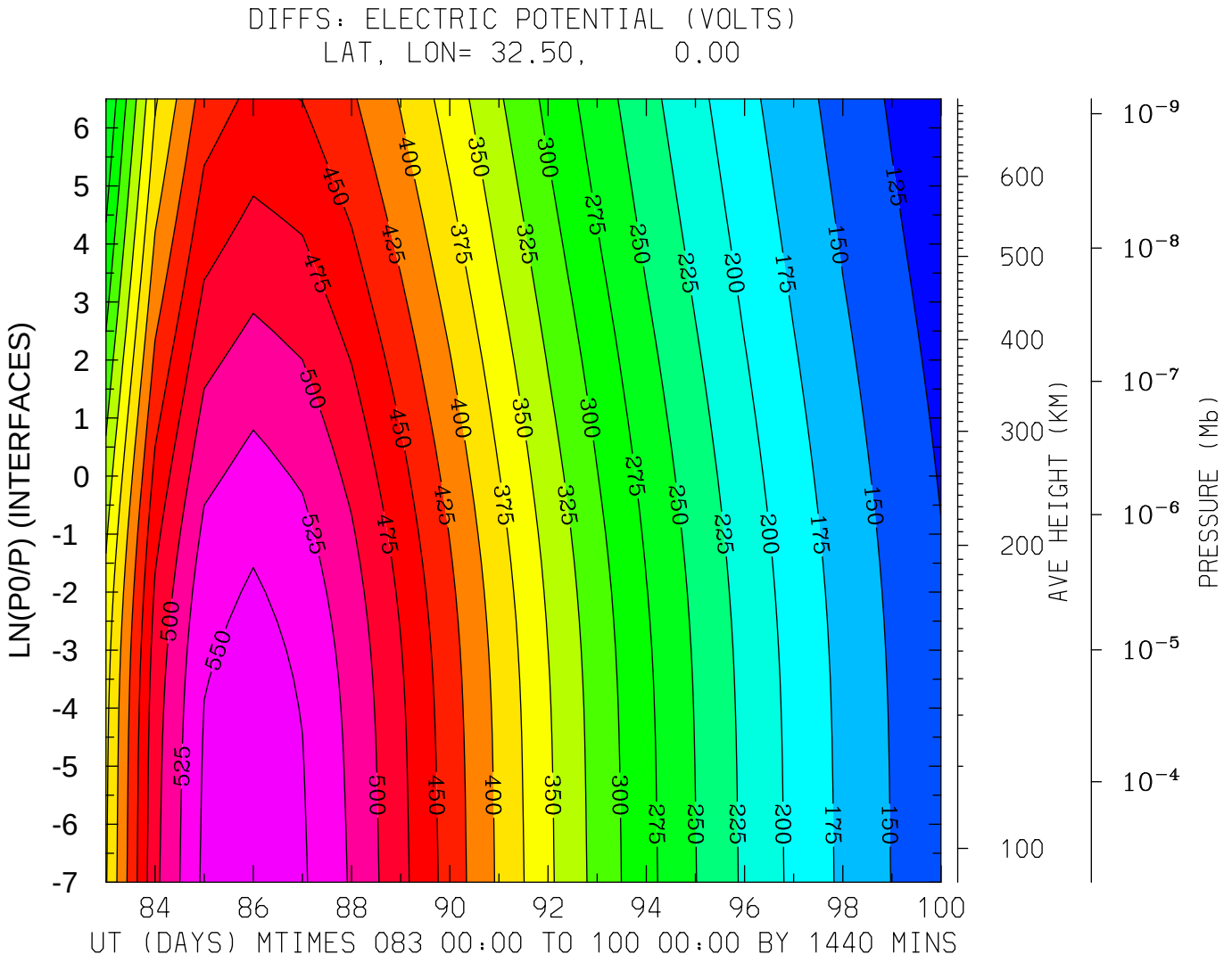
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= 4.4959E+01 2.7253E+02 INTERVAL= 1.0000E+01

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

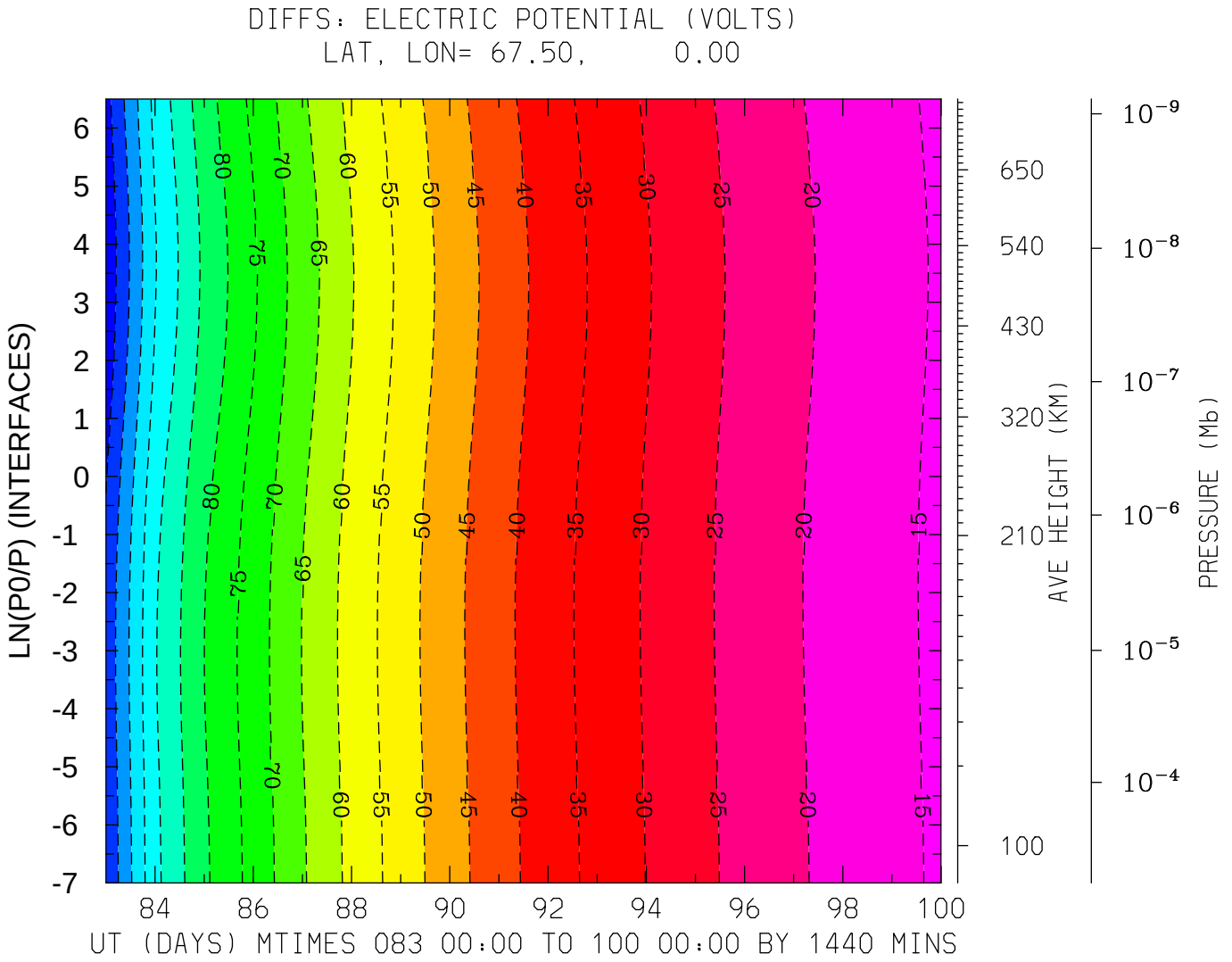
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= 1.0643E+02 5.6828E+02 INTERVAL= 2.5000E+01

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

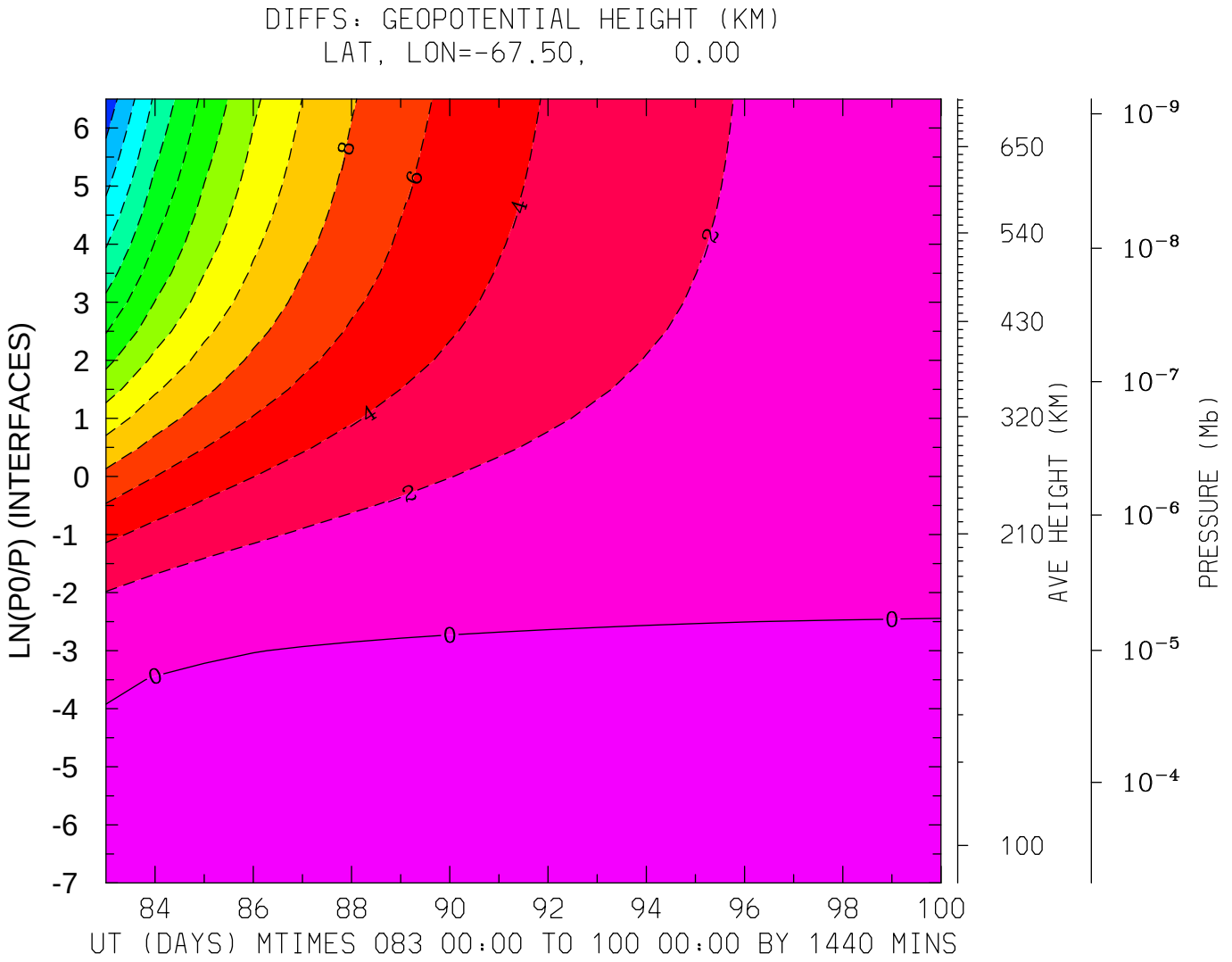
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -1.1385E+02 -1.4087E+01 INTERVAL= 5.0000E+00

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

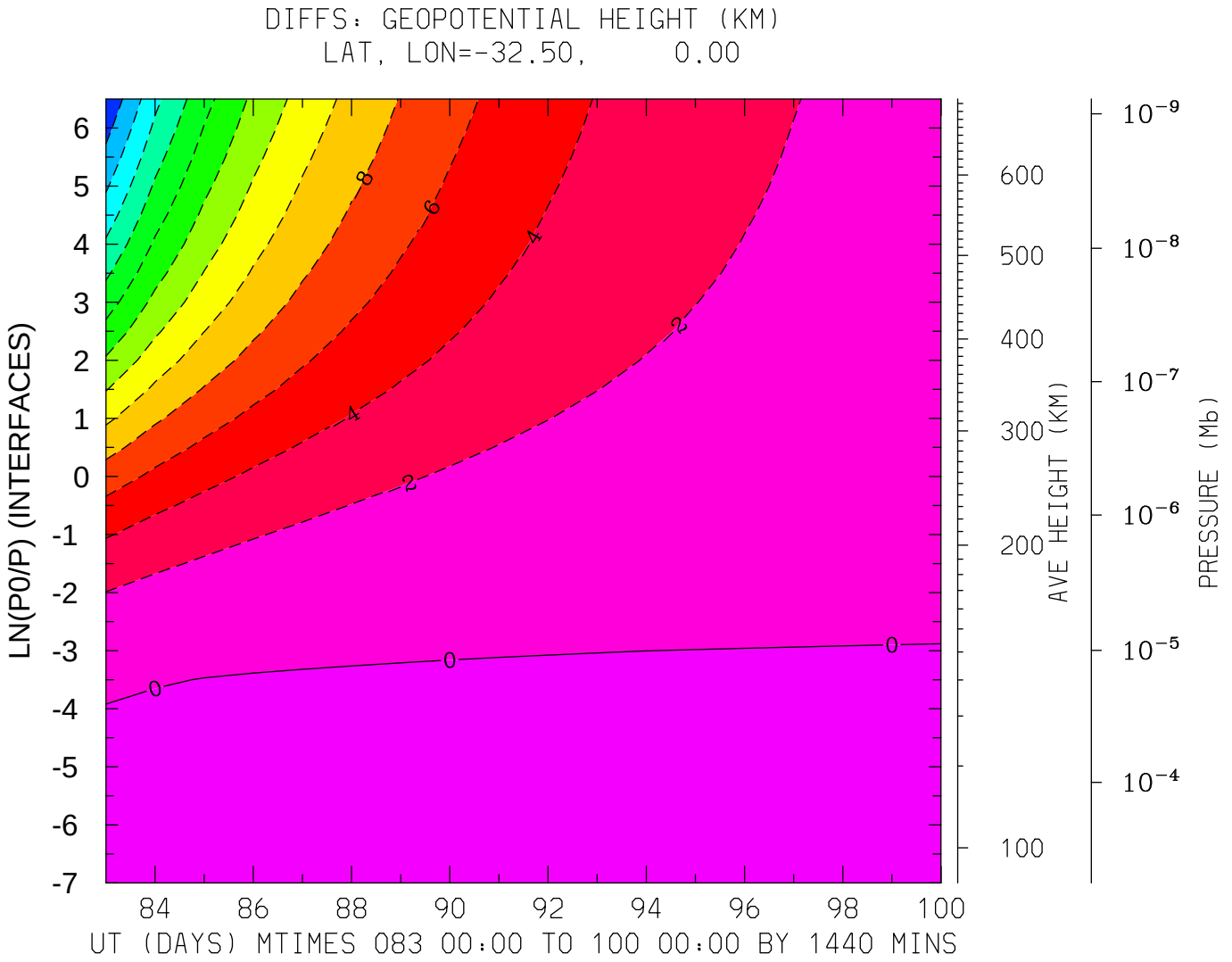
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -2.5289E+01 3.0317E-01 INTERVAL= 2.0000E+00

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

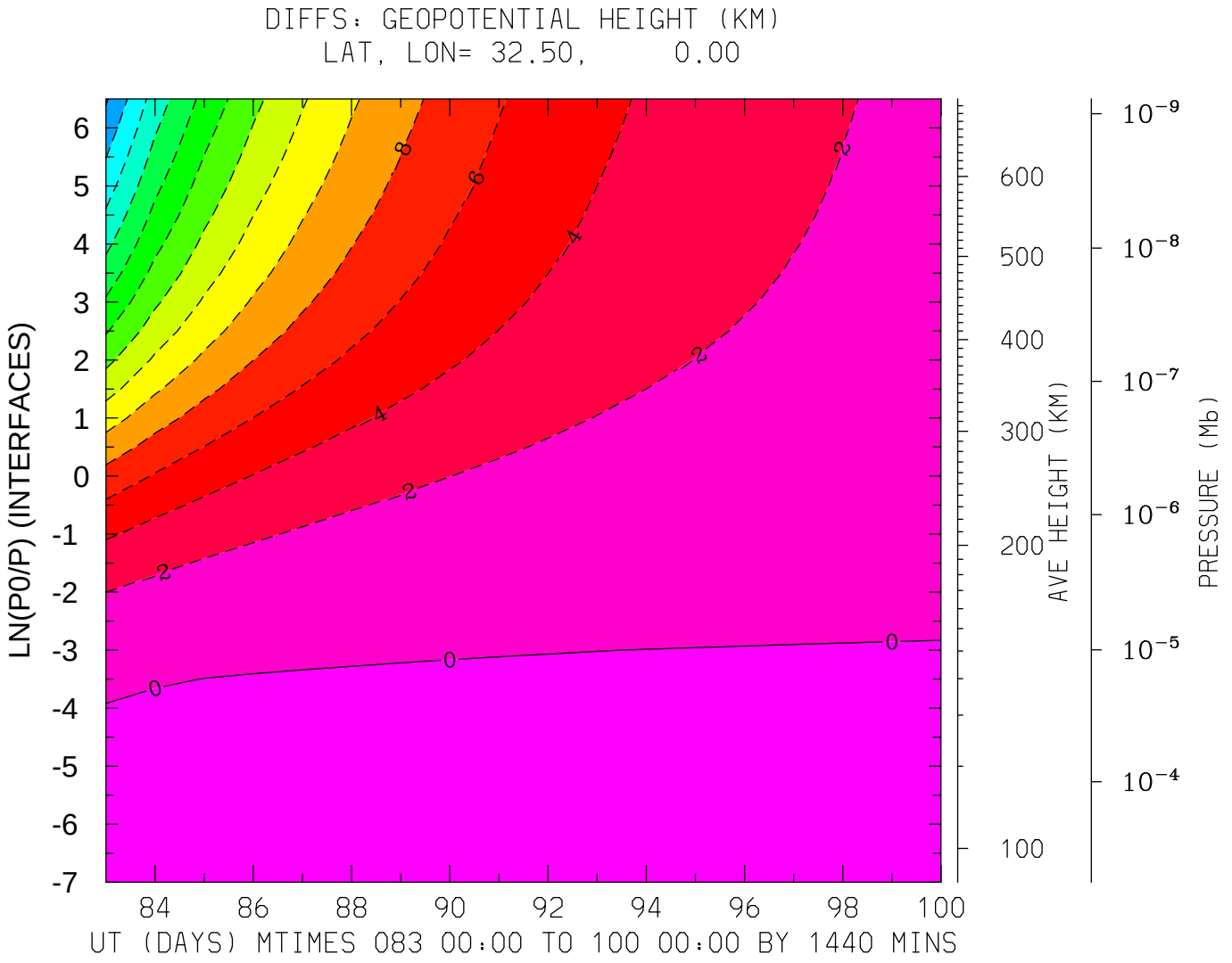
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -2.5779E+01 1.5244E-01 INTERVAL= 2.0000E+00

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

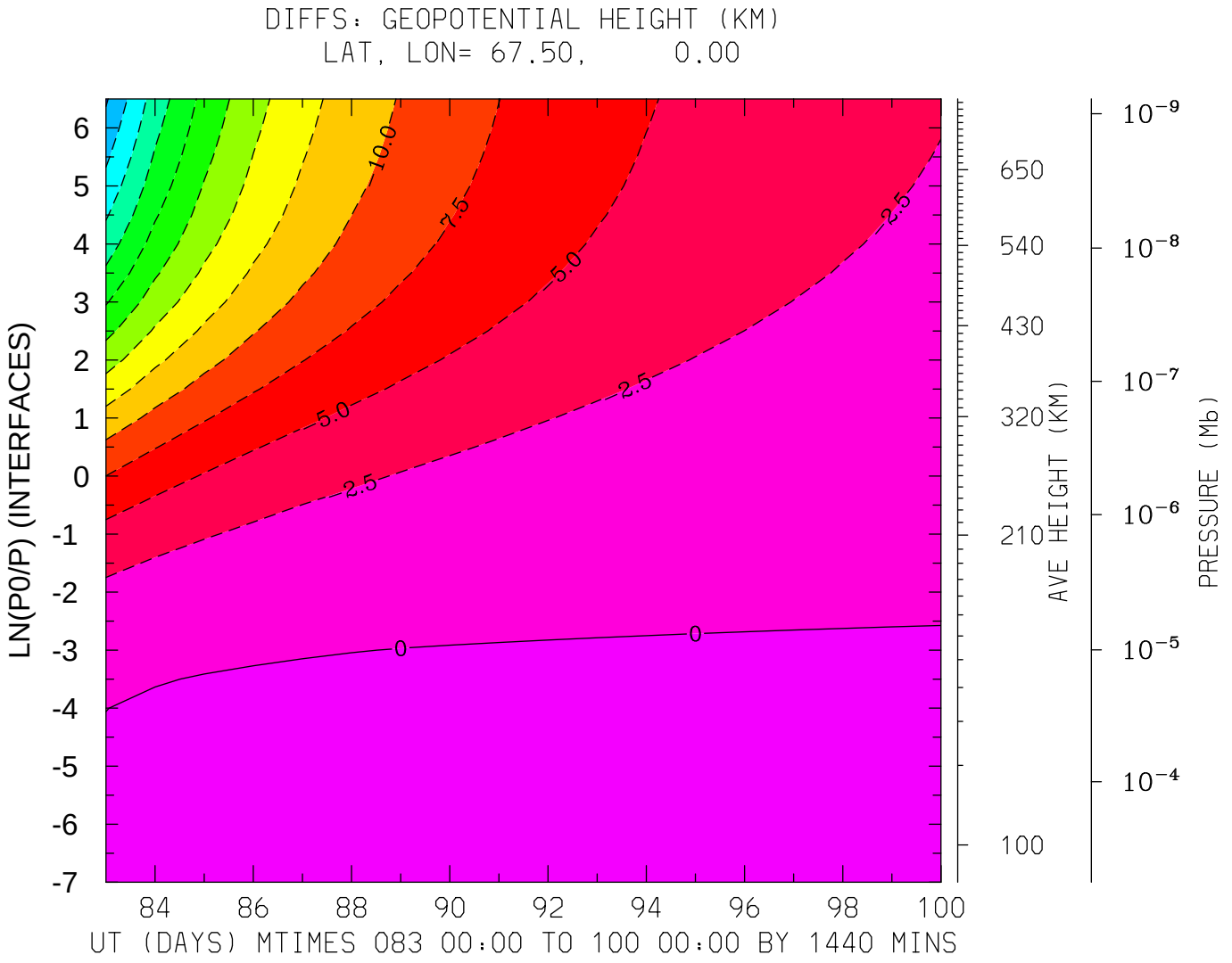
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -2.6234E+01 1.5559E-01 INTERVAL= 2.0000E+00

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

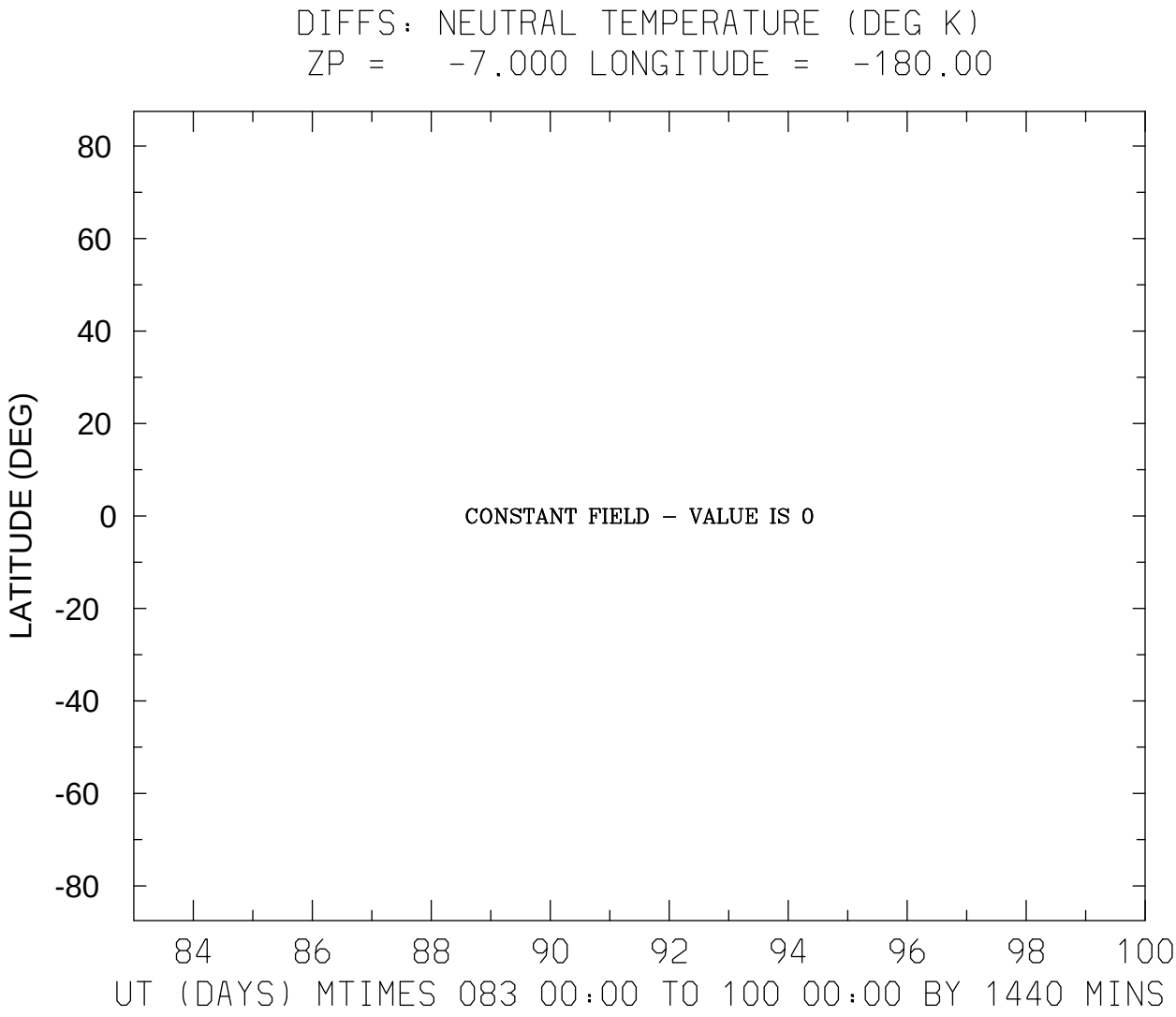
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= -3.0293E+01 2.2240E-01 INTERVAL= 2.5000E+00

RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2smax_003.nc

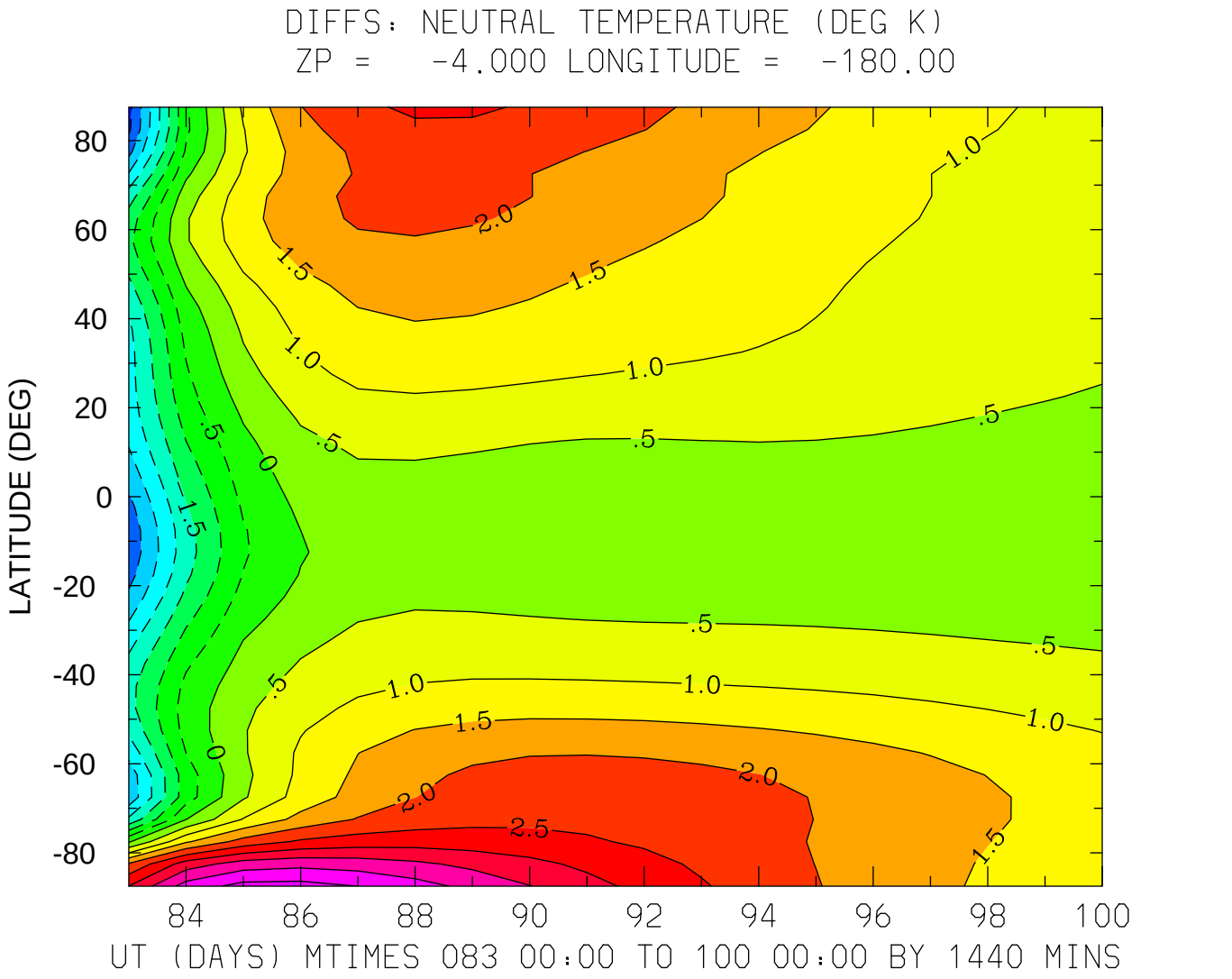
TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_003.nc



MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00

IRST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

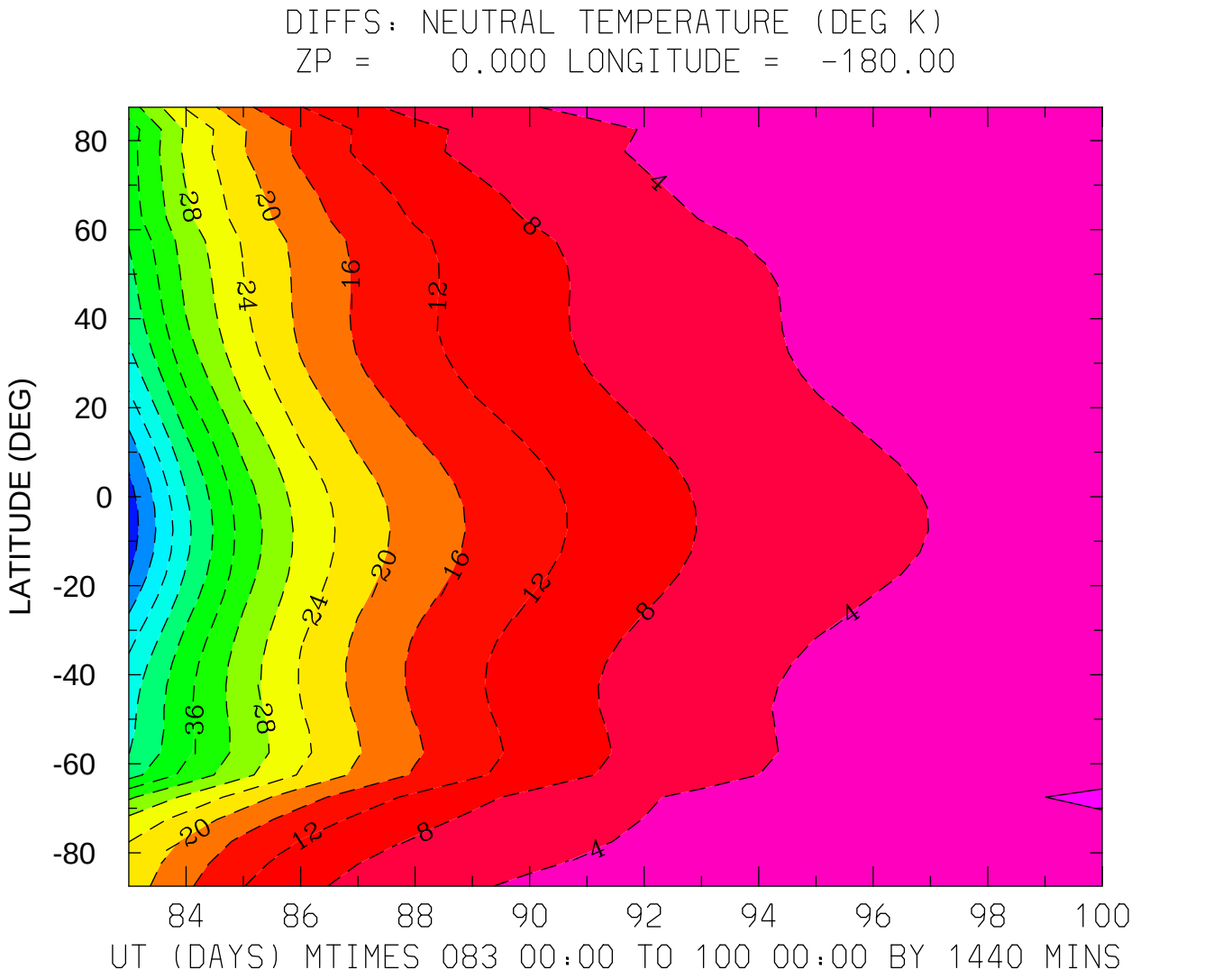
NTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= -3.6568E+00 4.6892E+00 INTERVAL= 5.0000E-01

IRST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

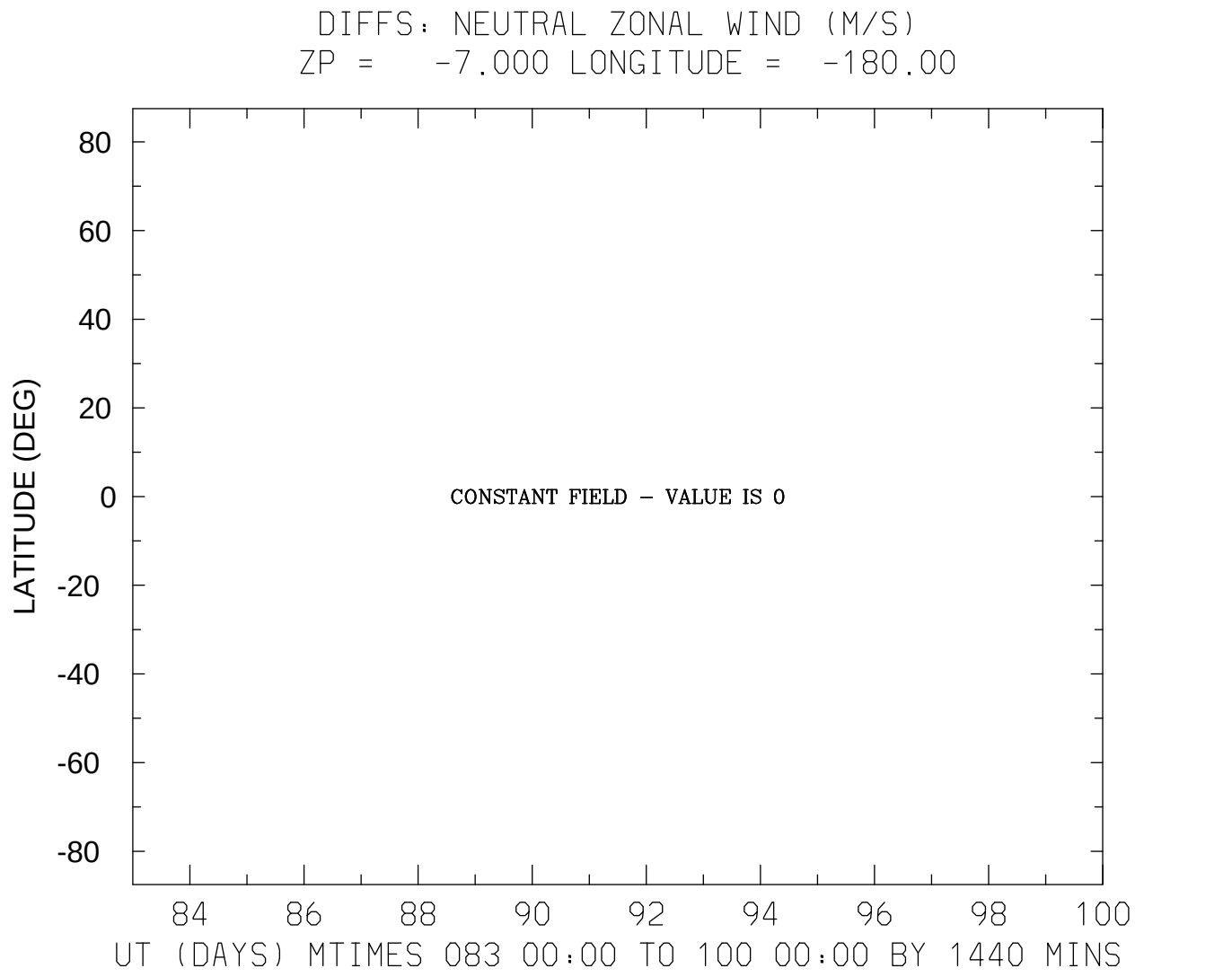
NTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= -5.8285E+01 2.0996E-01 INTERVAL= 4.0000E+00

:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

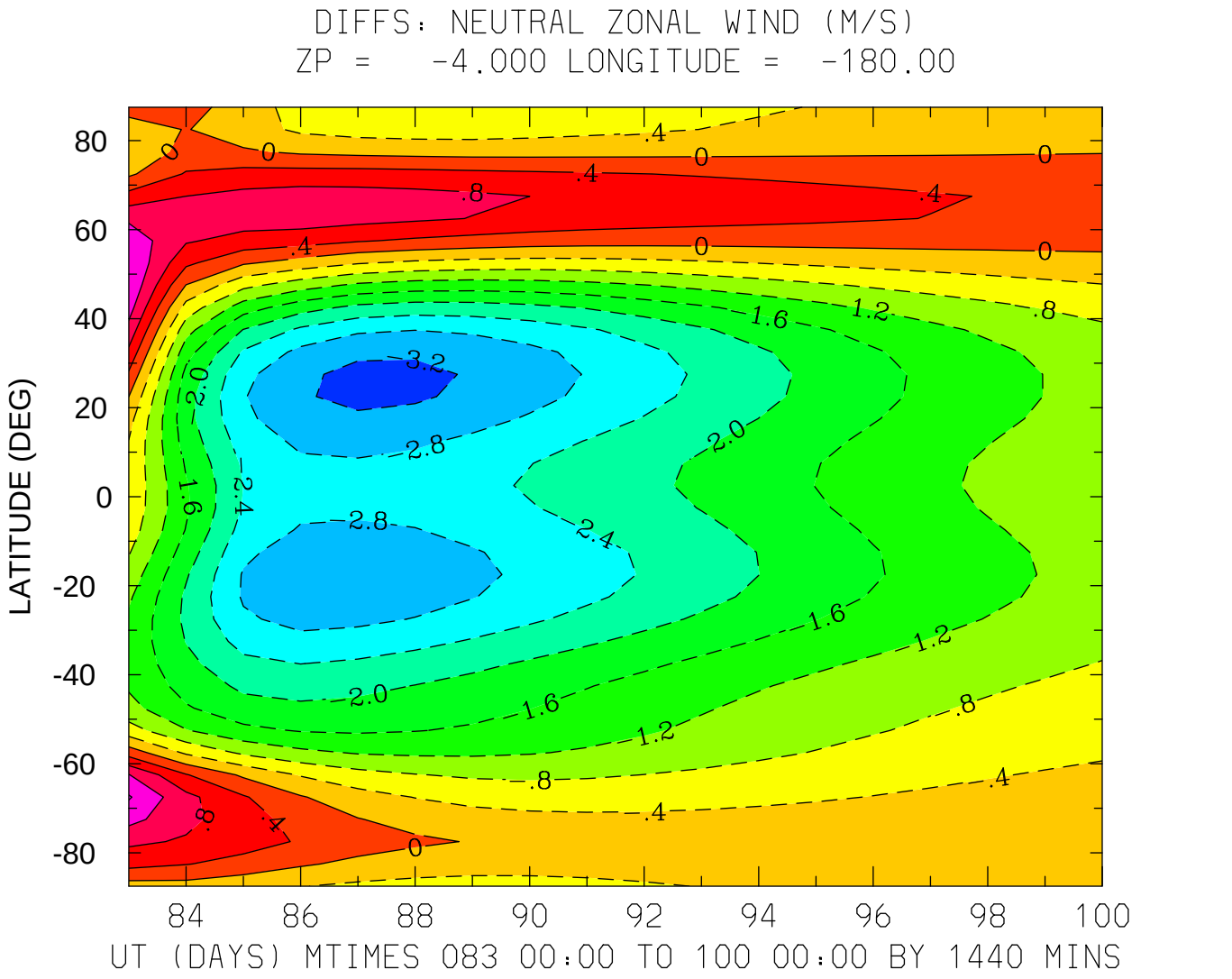
NTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00

:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

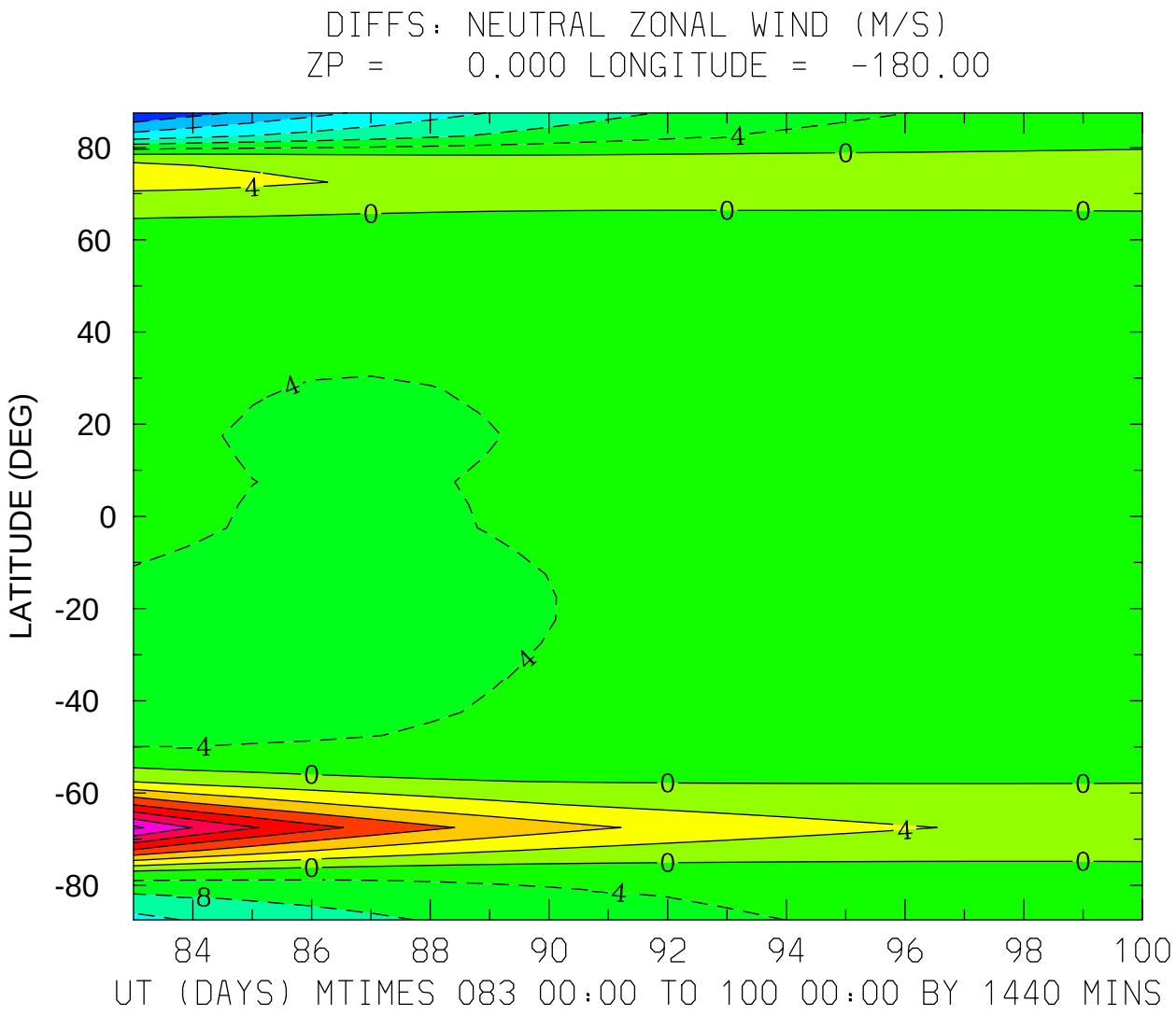
ITR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= -3.3053E+00 1.6393E+00 INTERVAL= 4.0000E-01

:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

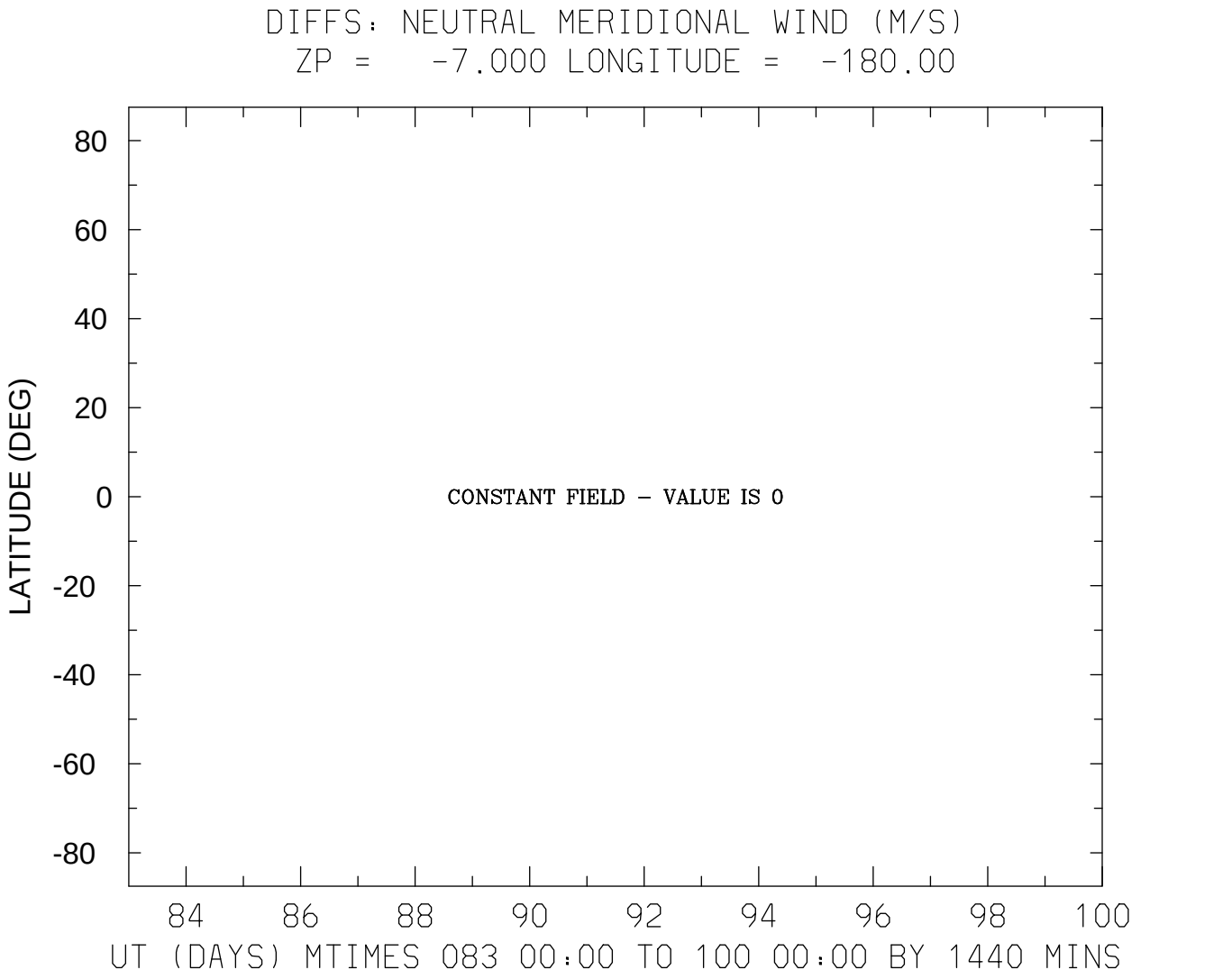
JTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= -2.3709E+01 2.8853E+01 INTERVAL= 4.0000E+00

IRST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

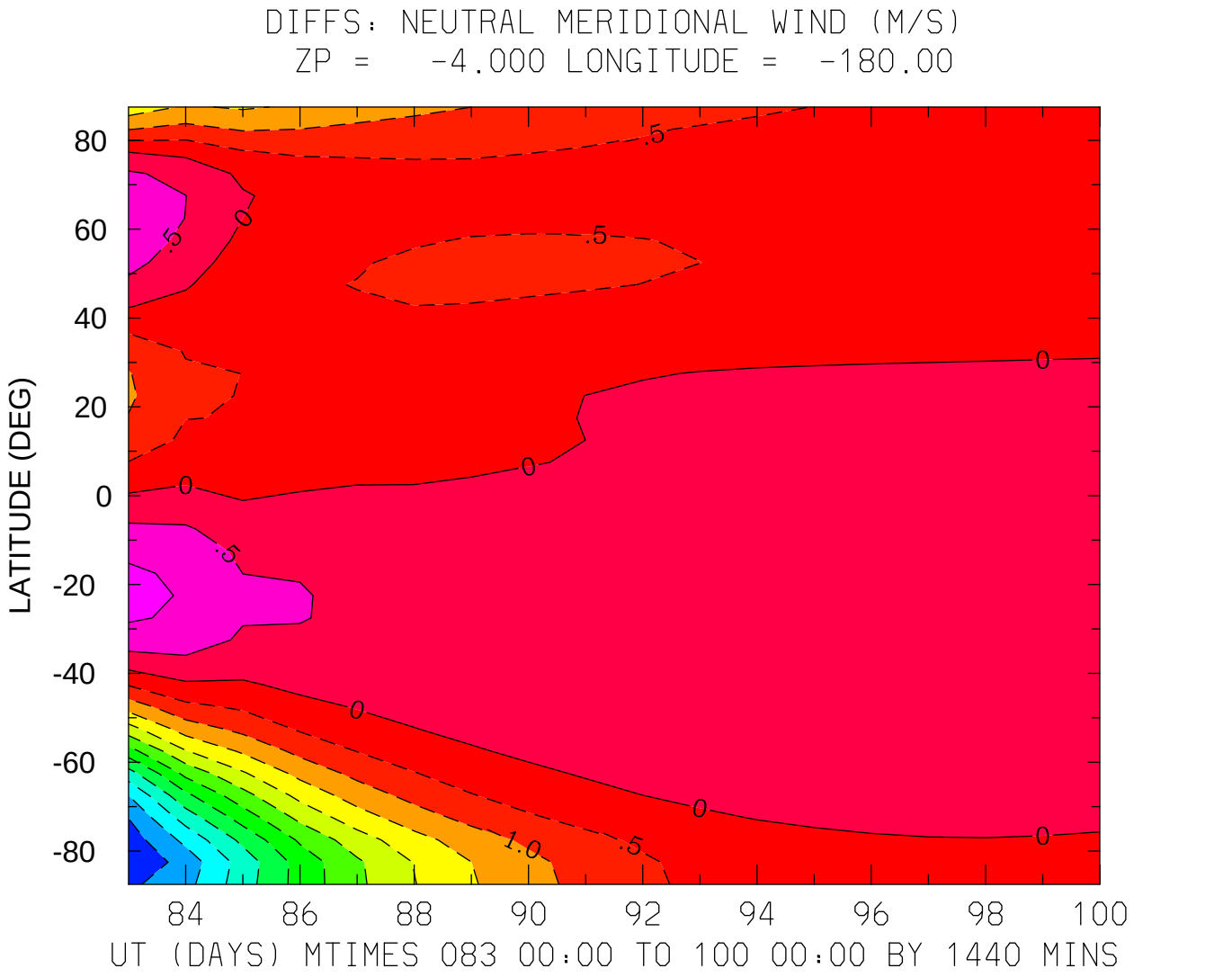
ITR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00

IRST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

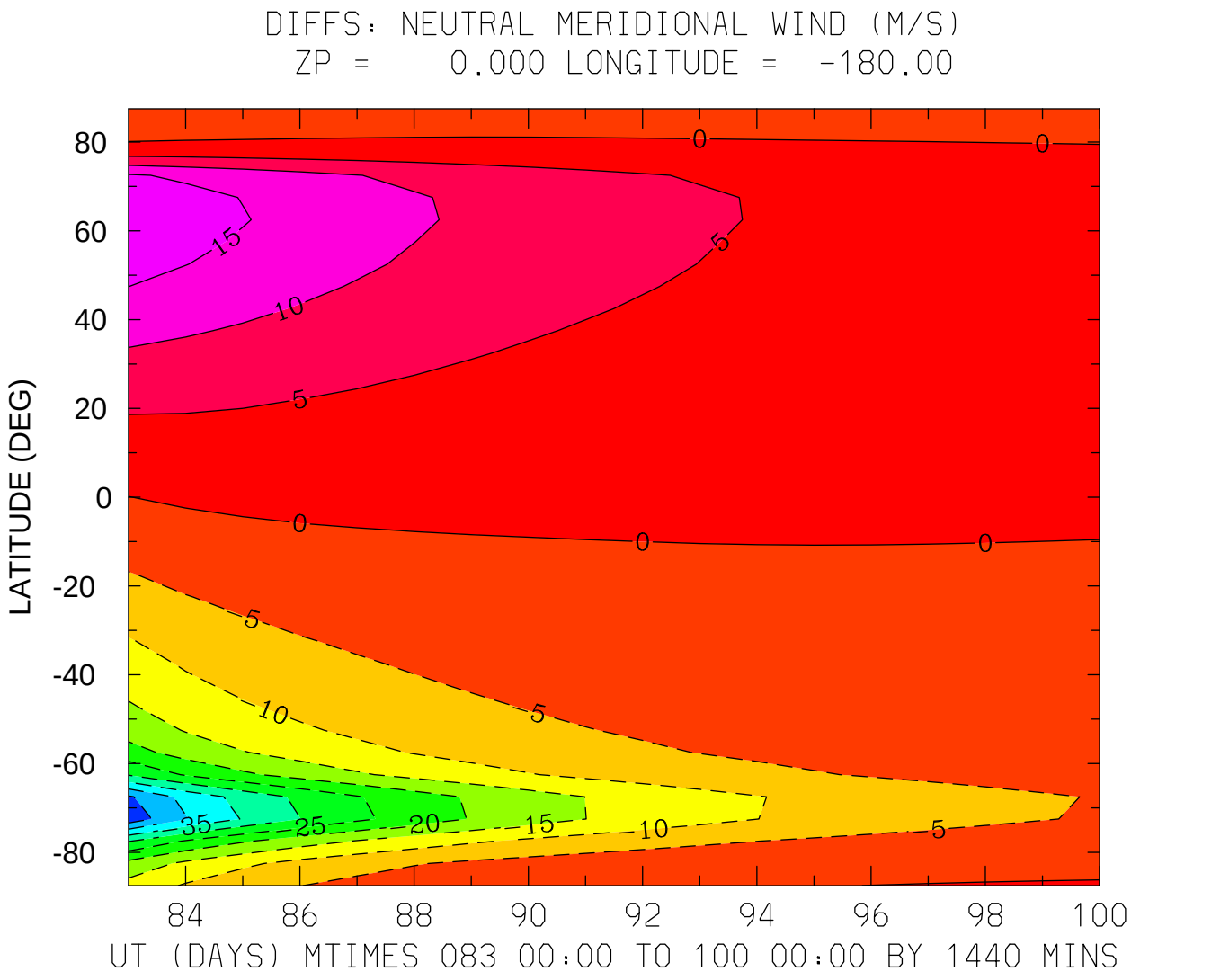
NTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0

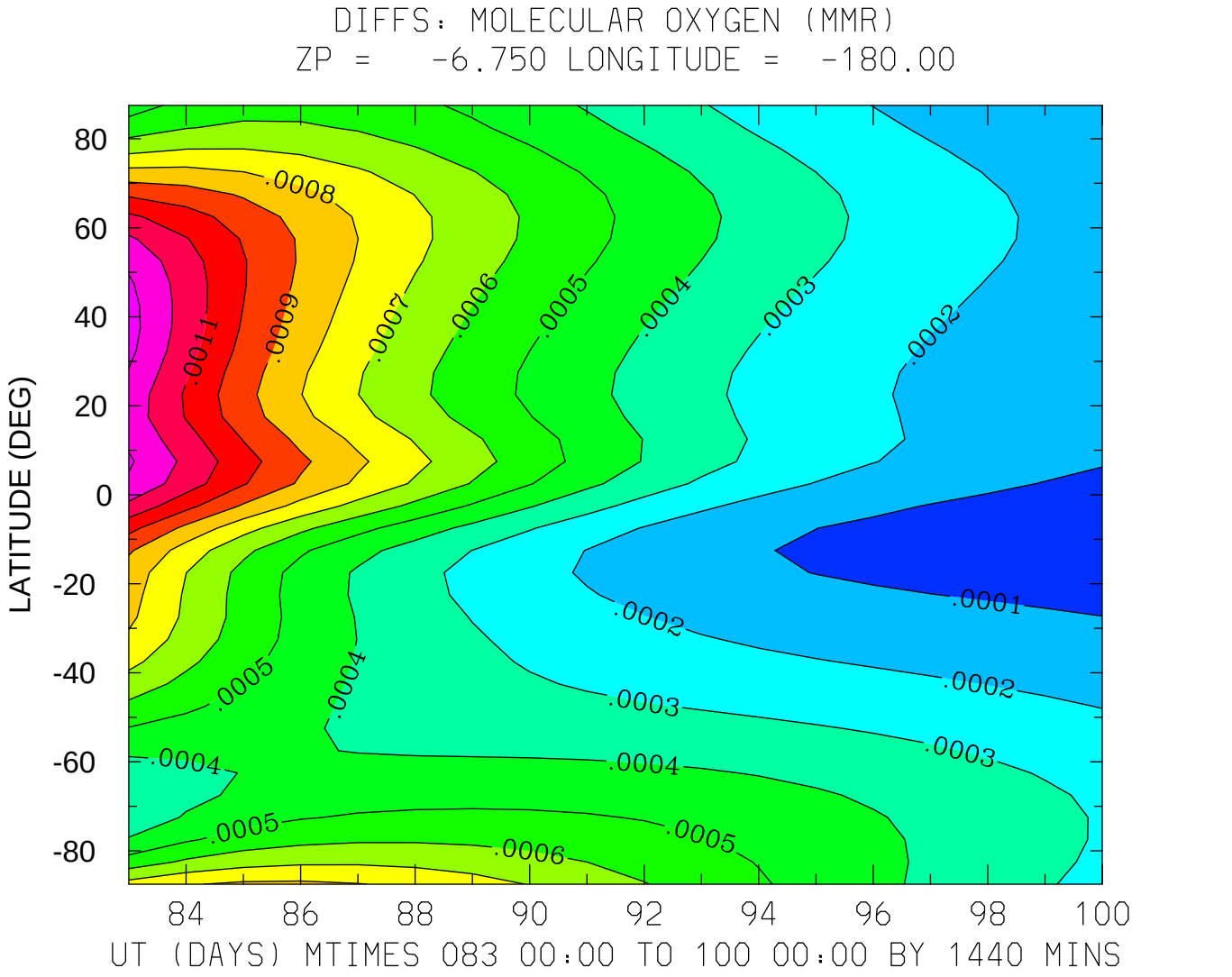


MIN,MAX= -5.9543E+00 1.1598E+00 INTERVAL= 5.0000E-01

:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

ITR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0

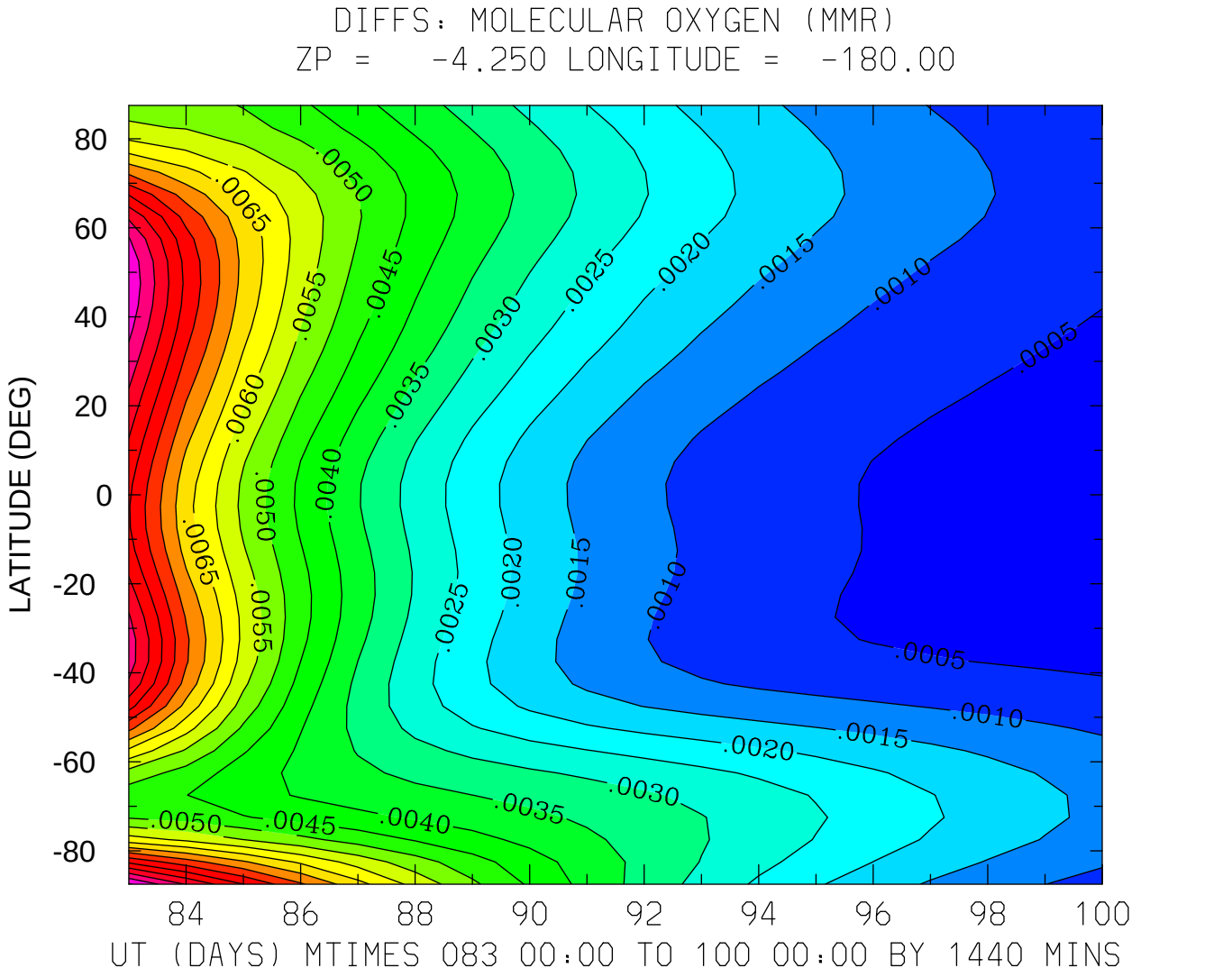

DIFFS: NEUTRAL MERIDIONAL WIND (M/S)
ZP = 0.000 LONGITUDE = -180.00
LATITUDE (DEG)
80
60
40
20
0
-20
-40
-60
-80
84
86
88
90
92
94
96
98
100
UT (DAYS) MTIMES 083 00:00 TO 100 00:00 BY 1440 MINS
MIN,MAX= -4.8177E+01 1.8672E+01 INTERVAL= 5.0000E+00
IRST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s
ITR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= 4.2647E-05 1.3366E-03 INTERVAL= 1.0000E-04

:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

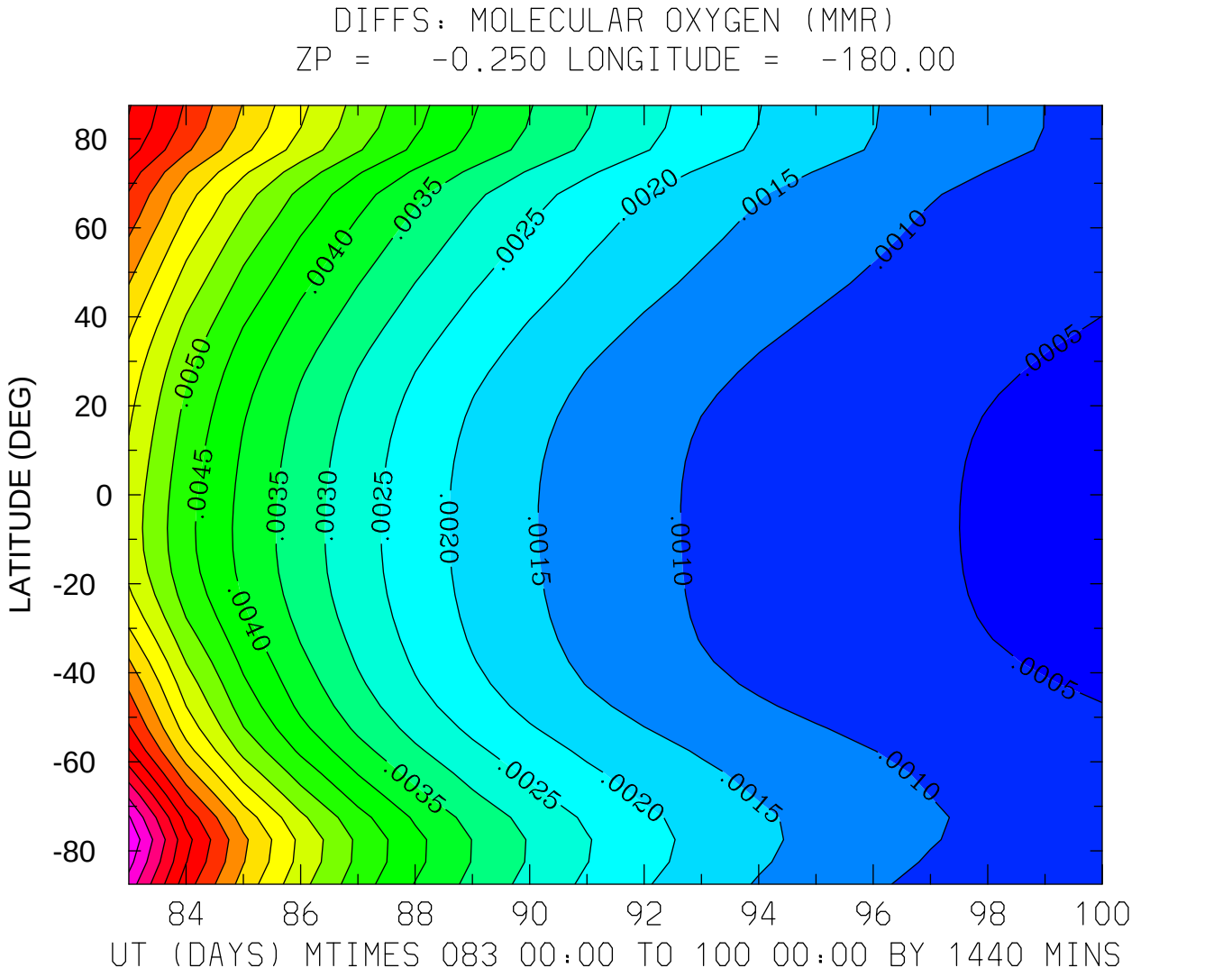
NTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= 1.8494E-04 1.0558E-02 INTERVAL= 5.0000E-04

IRST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

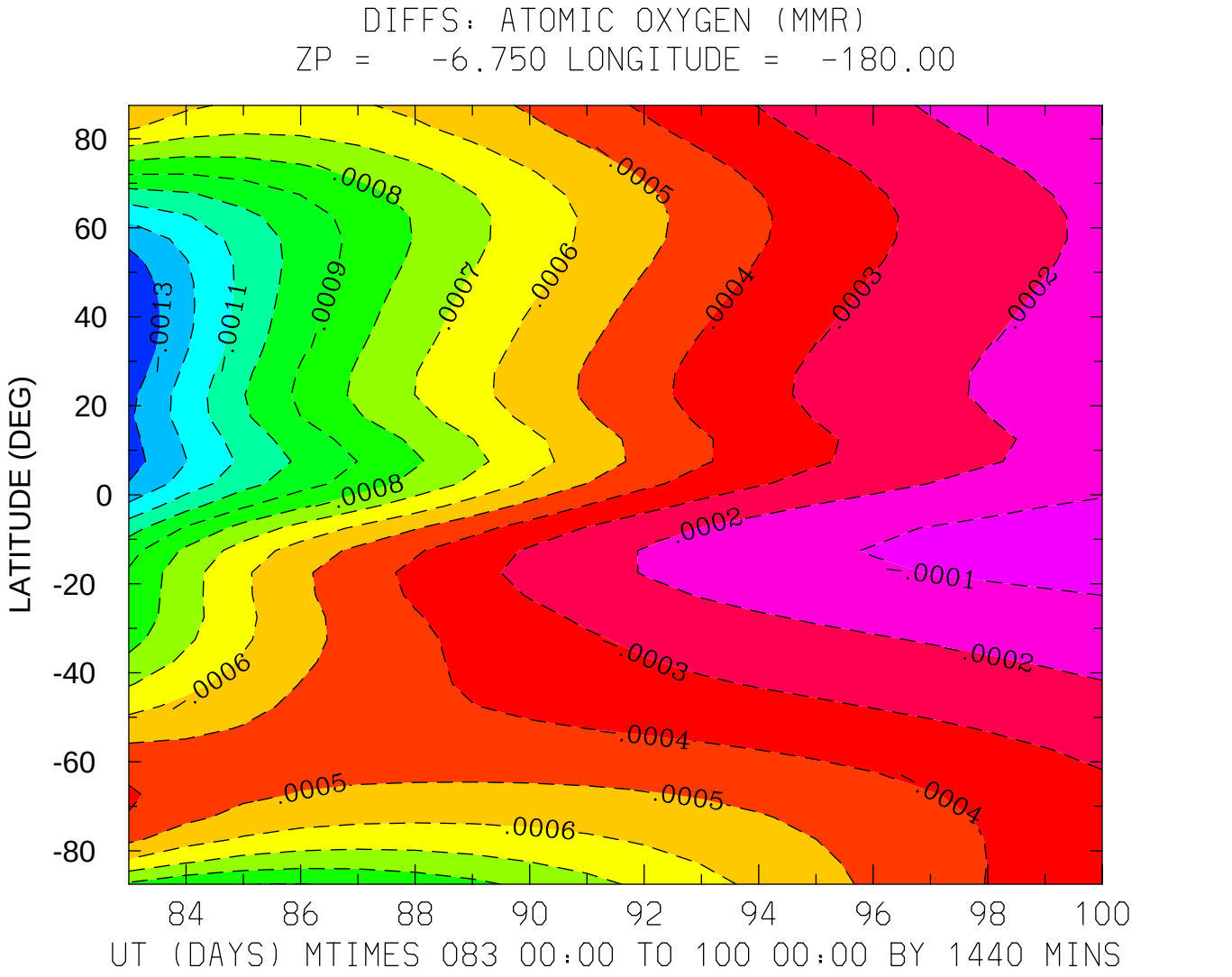
NTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= 3.5019E-04 1.0945E-02 INTERVAL= 5.0000E-04

IRST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

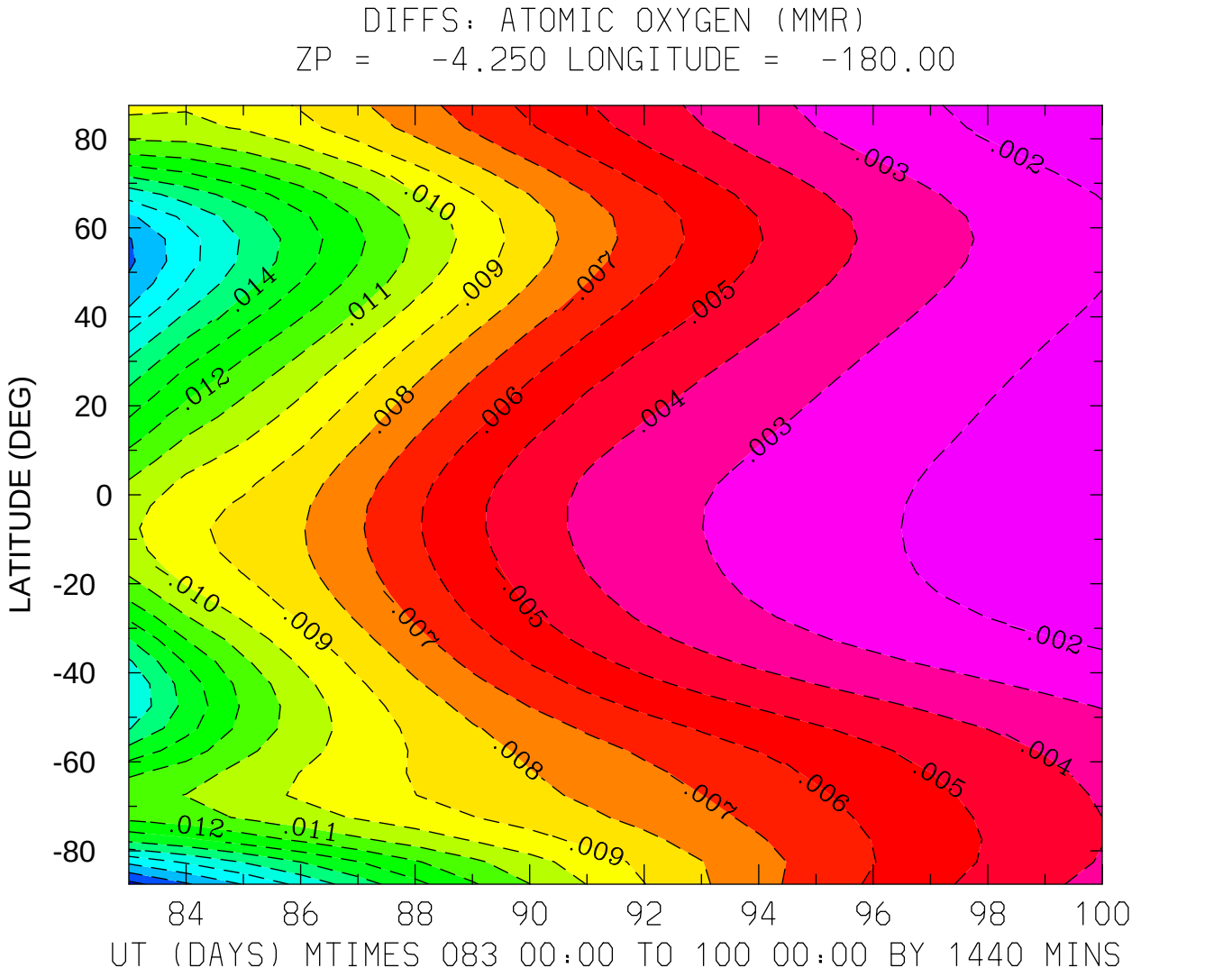
NTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= -1.3934E-03 -5.6044E-05 INTERVAL= 1.0000E-04

:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

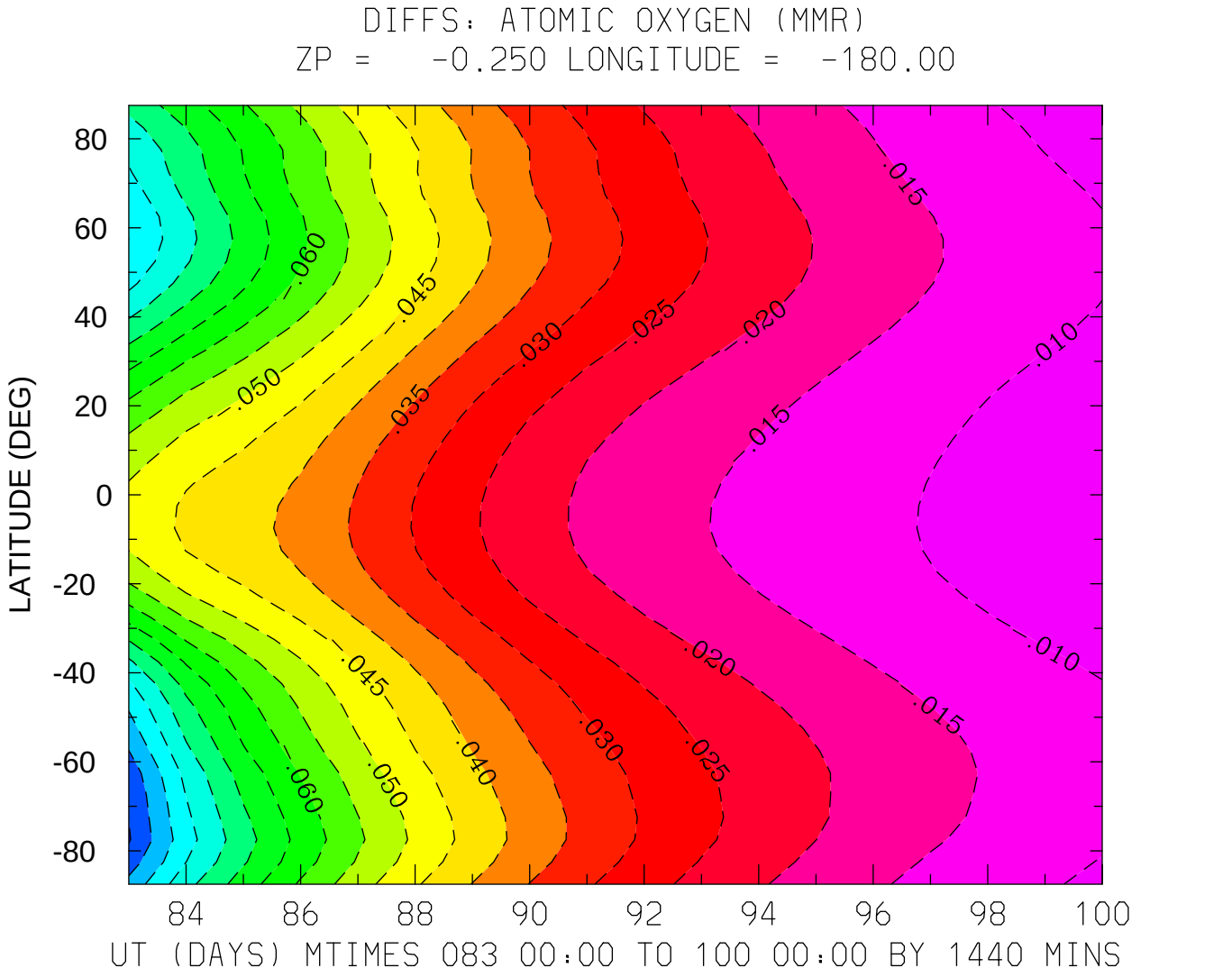
ITR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= -1.9343E-02 -1.2561E-03 INTERVAL= 1.0000E-03

:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

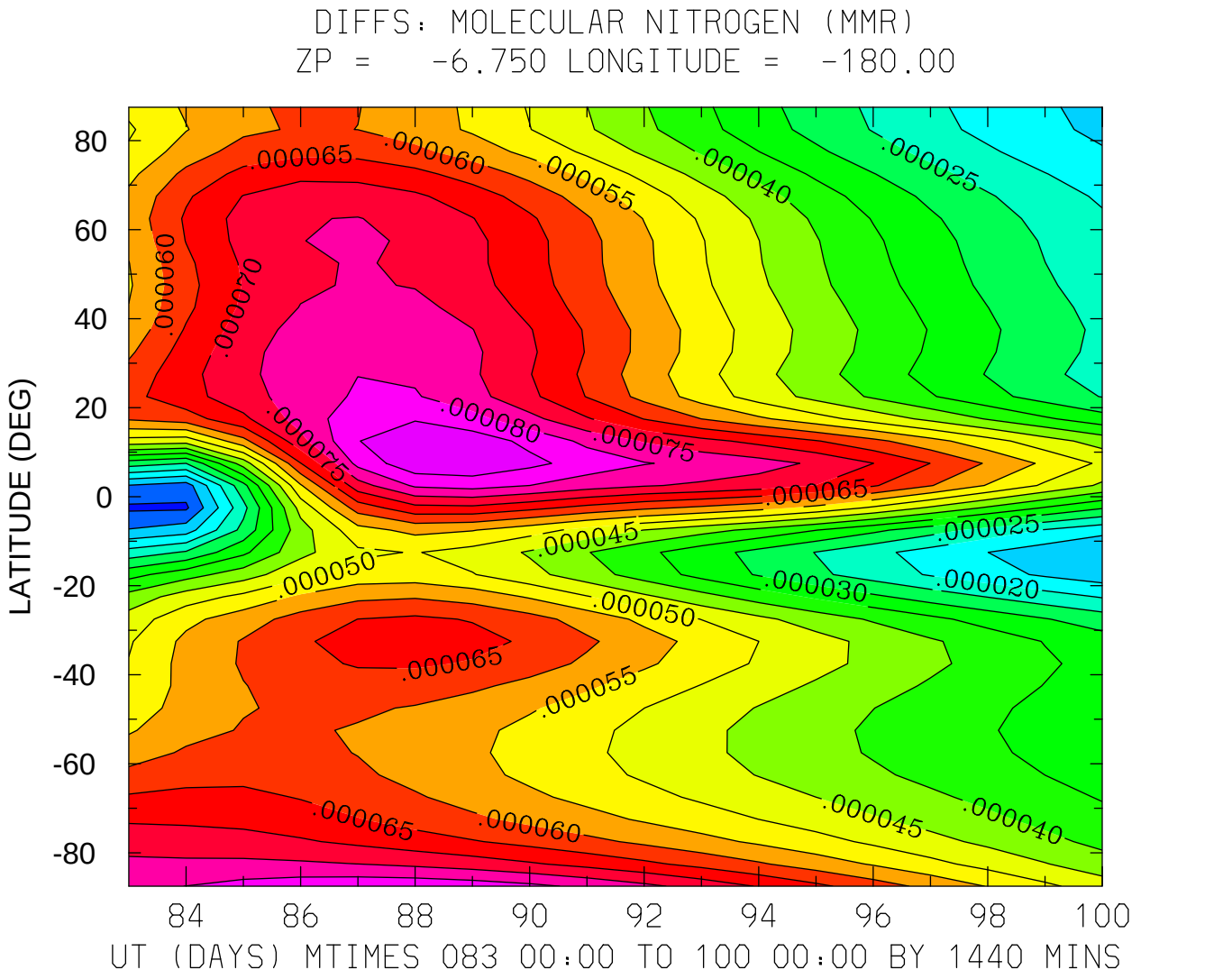
NTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= -9.5457E-02 -6.7088E-03 INTERVAL= 5.0000E-03

IRST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

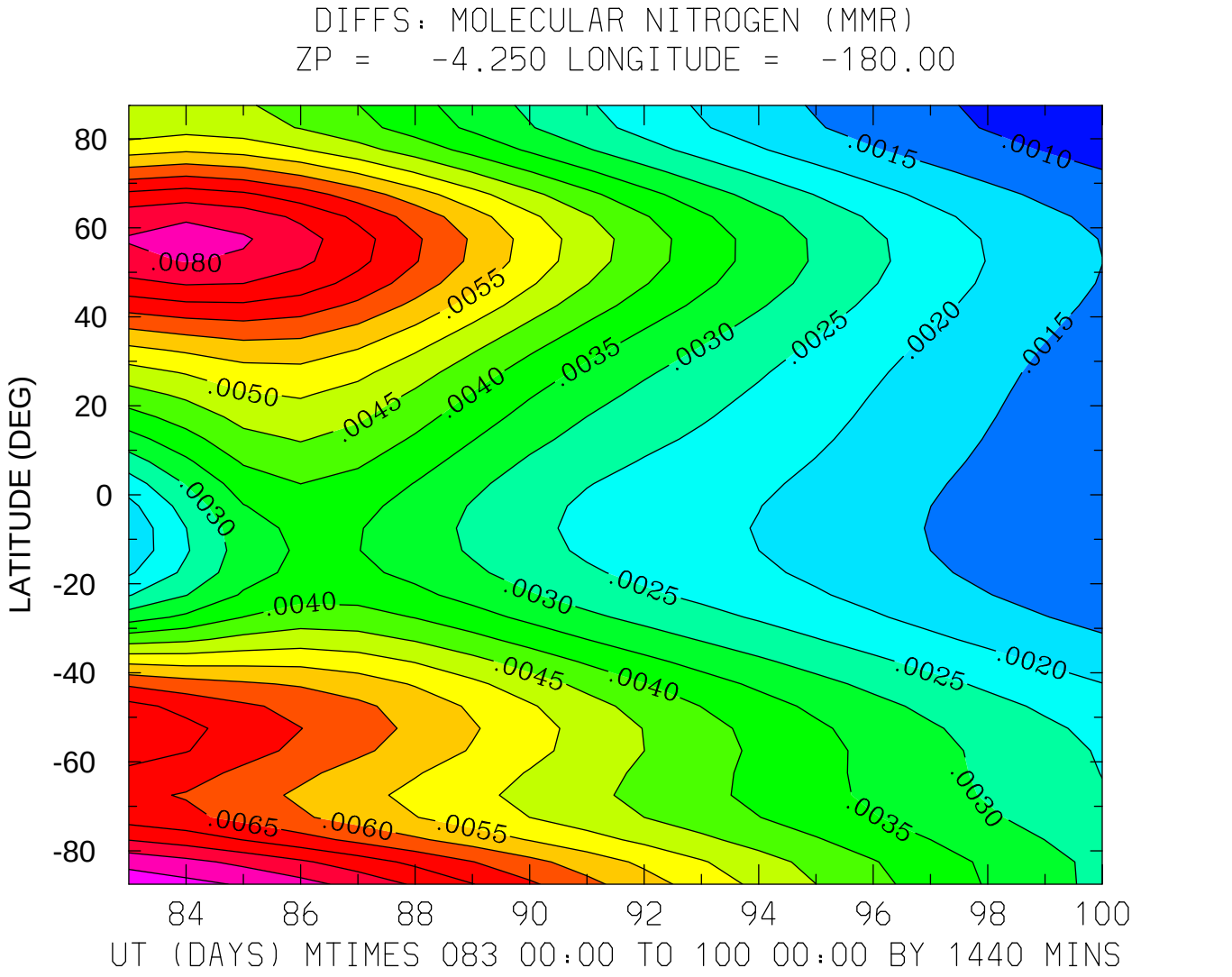
ITR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= 4.0531E-06 8.9109E-05 INTERVAL= 5.0000E-06

:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

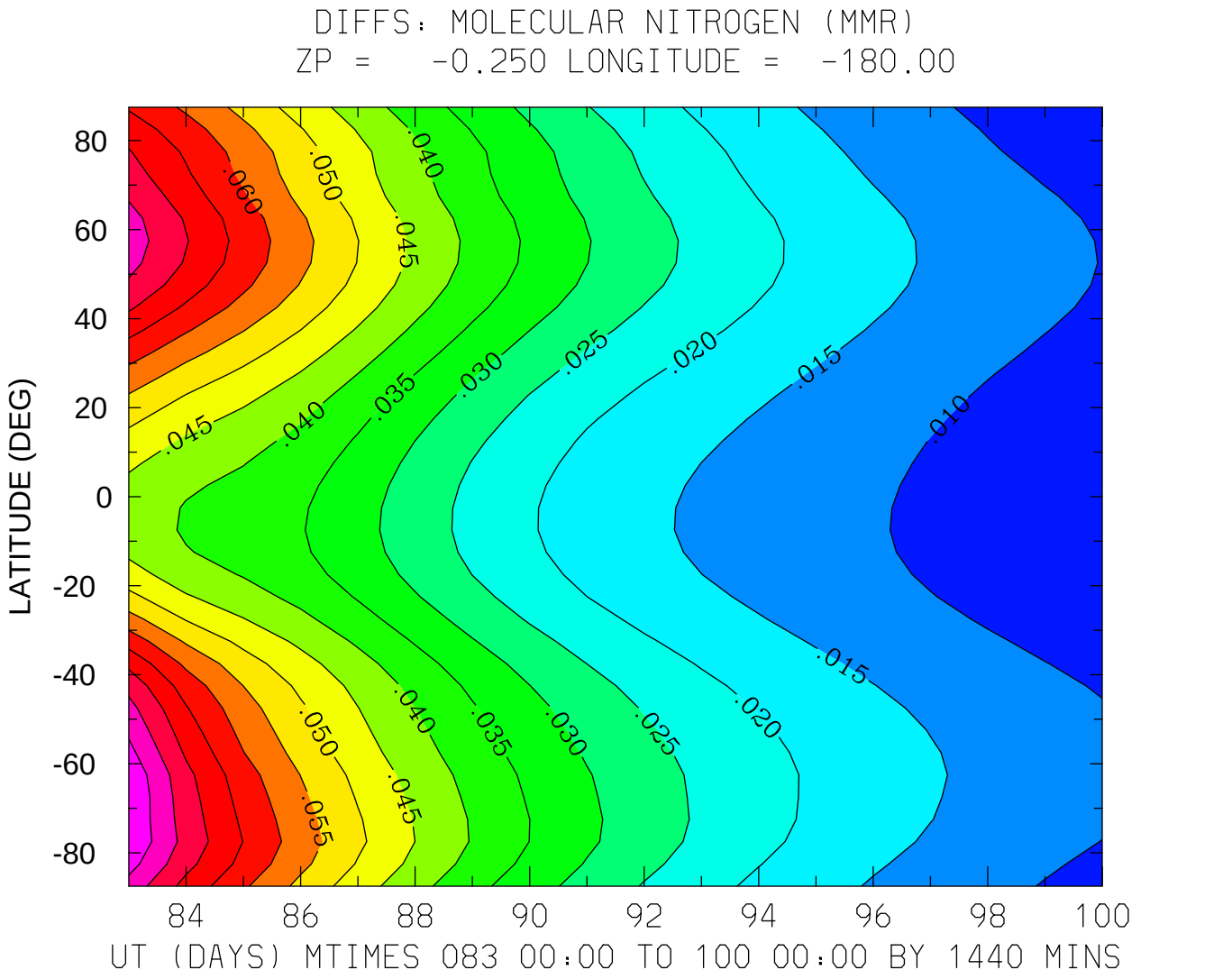
ITR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= 6.6918E-04 8.7851E-03 INTERVAL= 5.0000E-04

:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

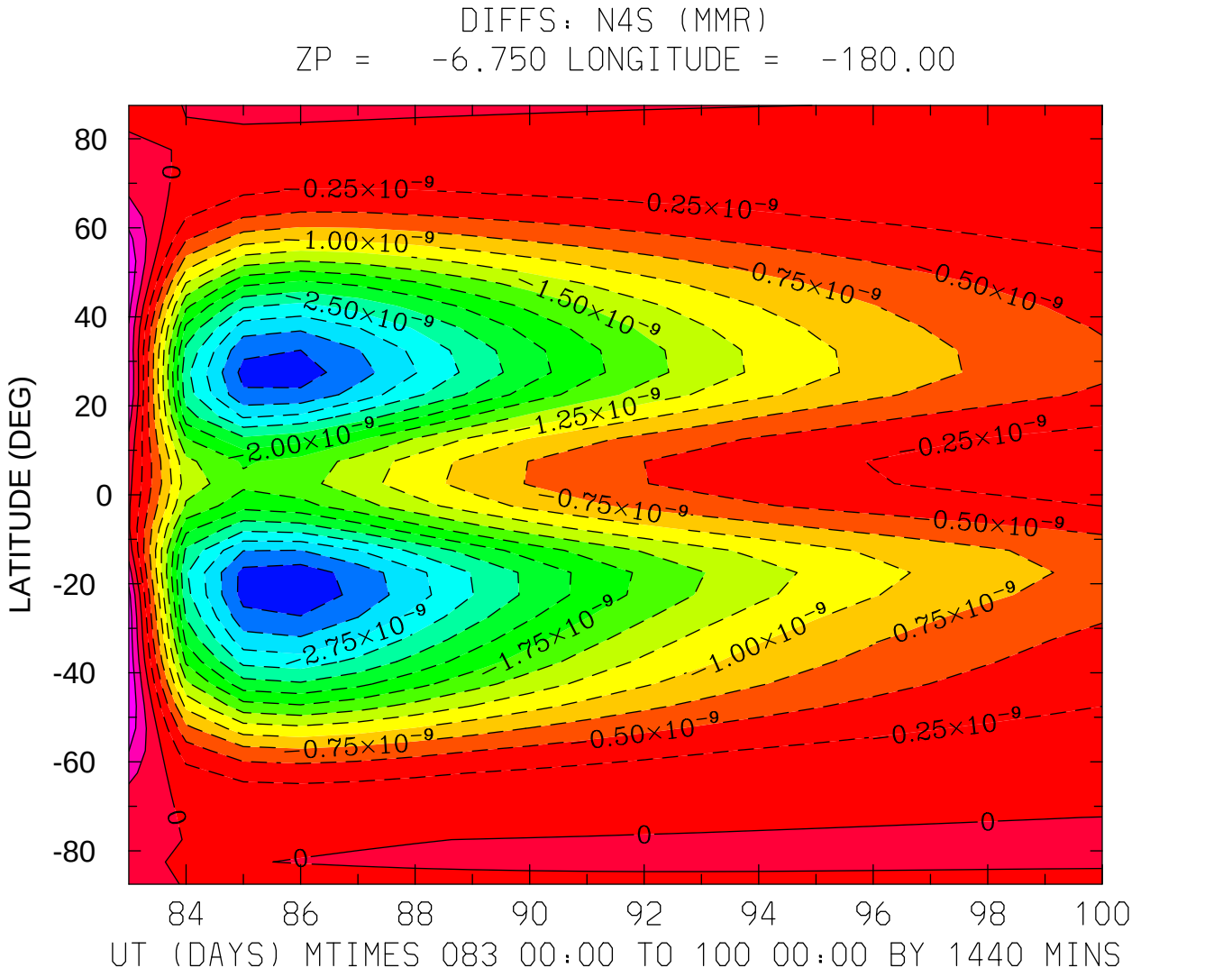
ITR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= 6.3586E-03 8.4594E-02 INTERVAL= 5.0000E-03

IRST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

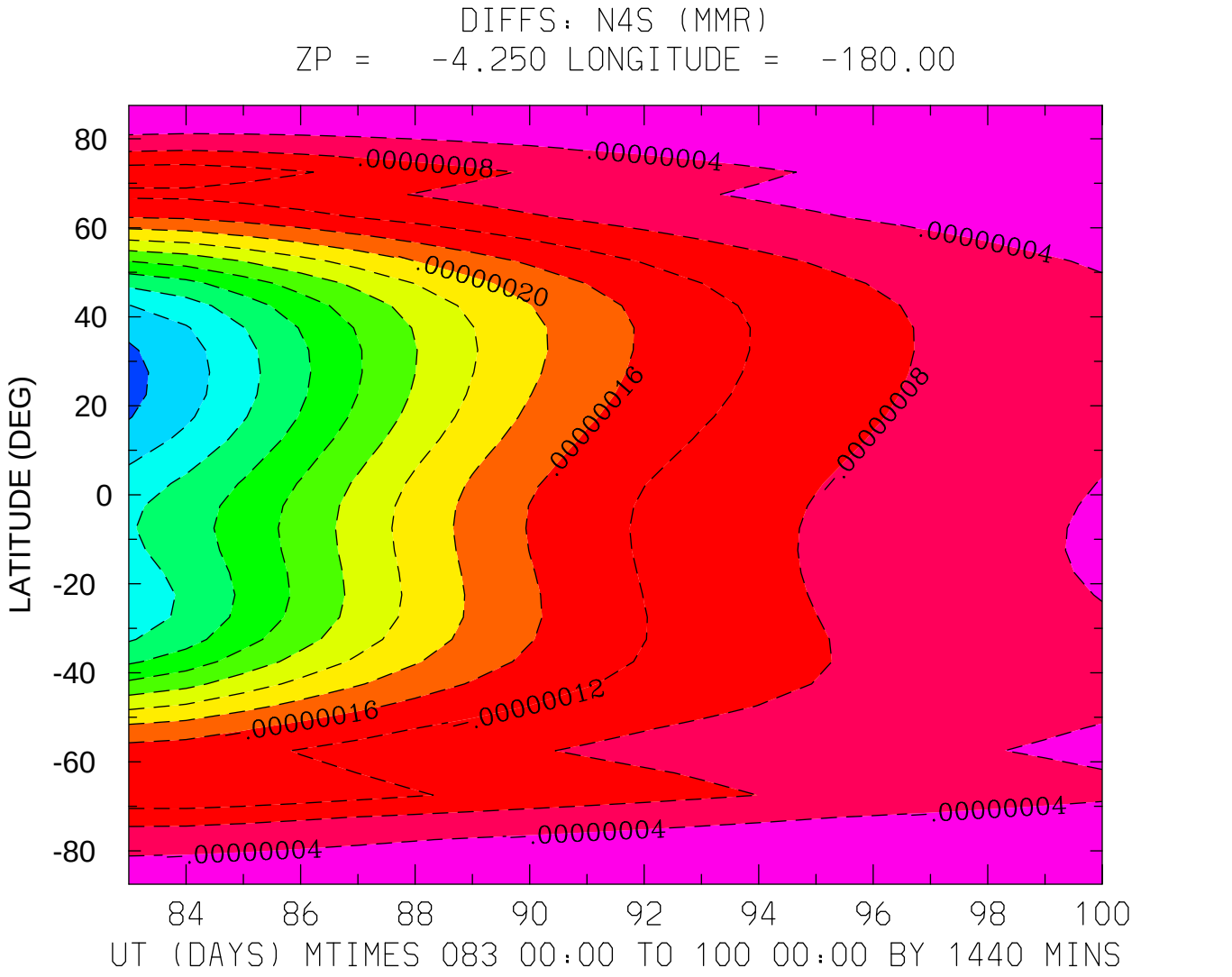
NTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= -3.4264E-09 7.3543E-10 INTERVAL= 2.5000E-10

:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

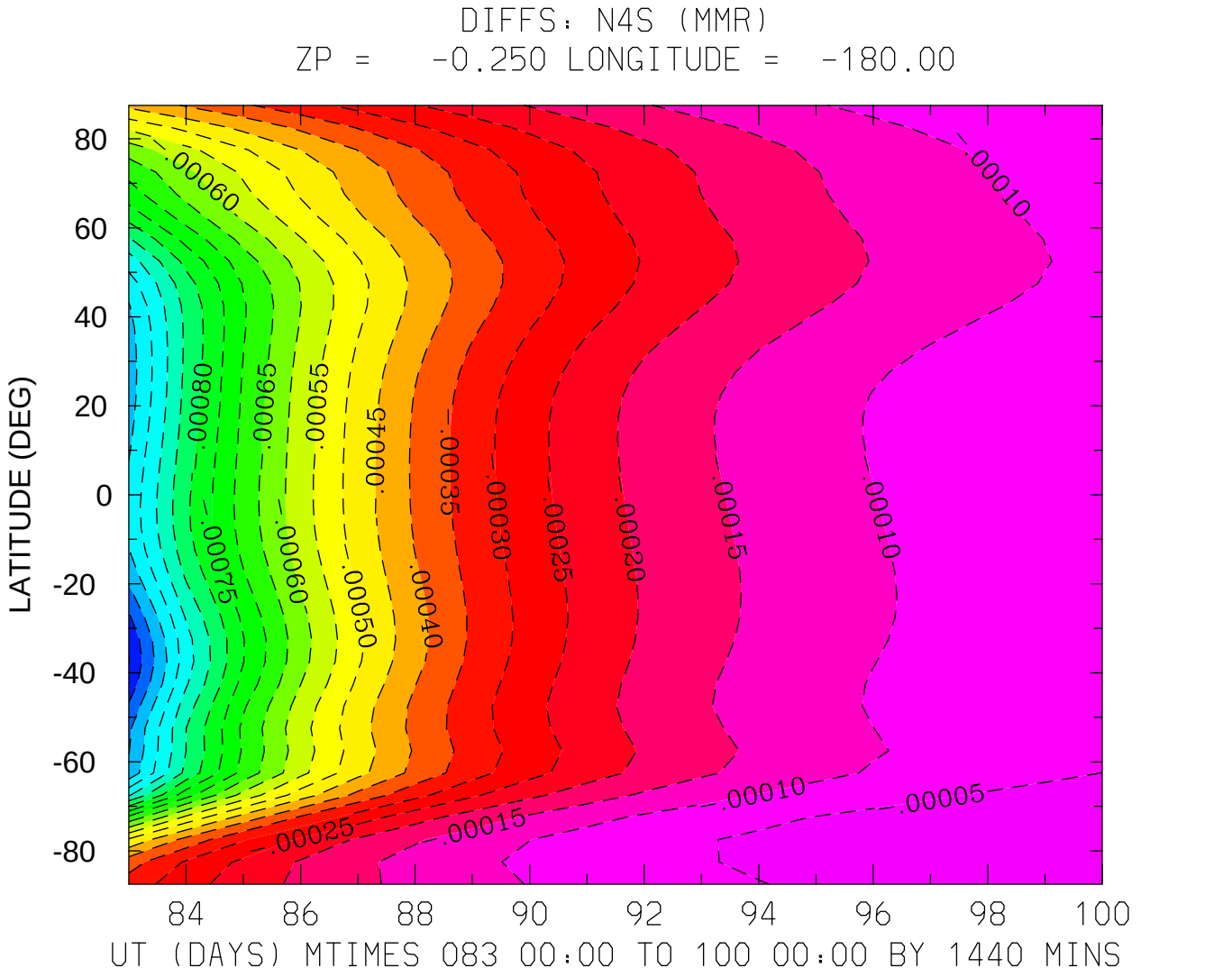
NTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= -4.9128E-07 -2.9325E-09 INTERVAL= 4.0000E-08

:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

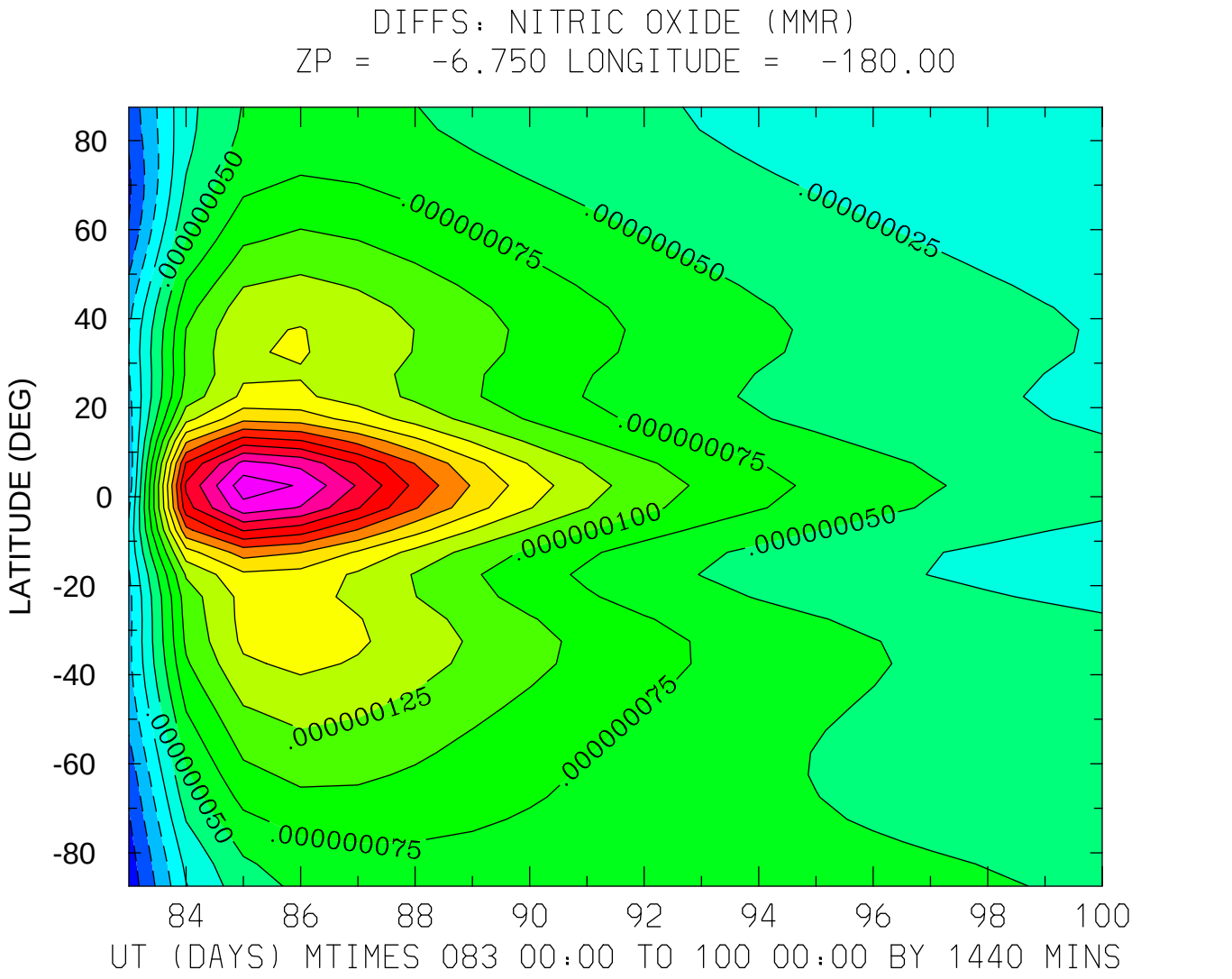
NTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_C



MIN,MAX= -1.1526E-03 -1.1903E-05 INTERVAL= 5.0000E-05

:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

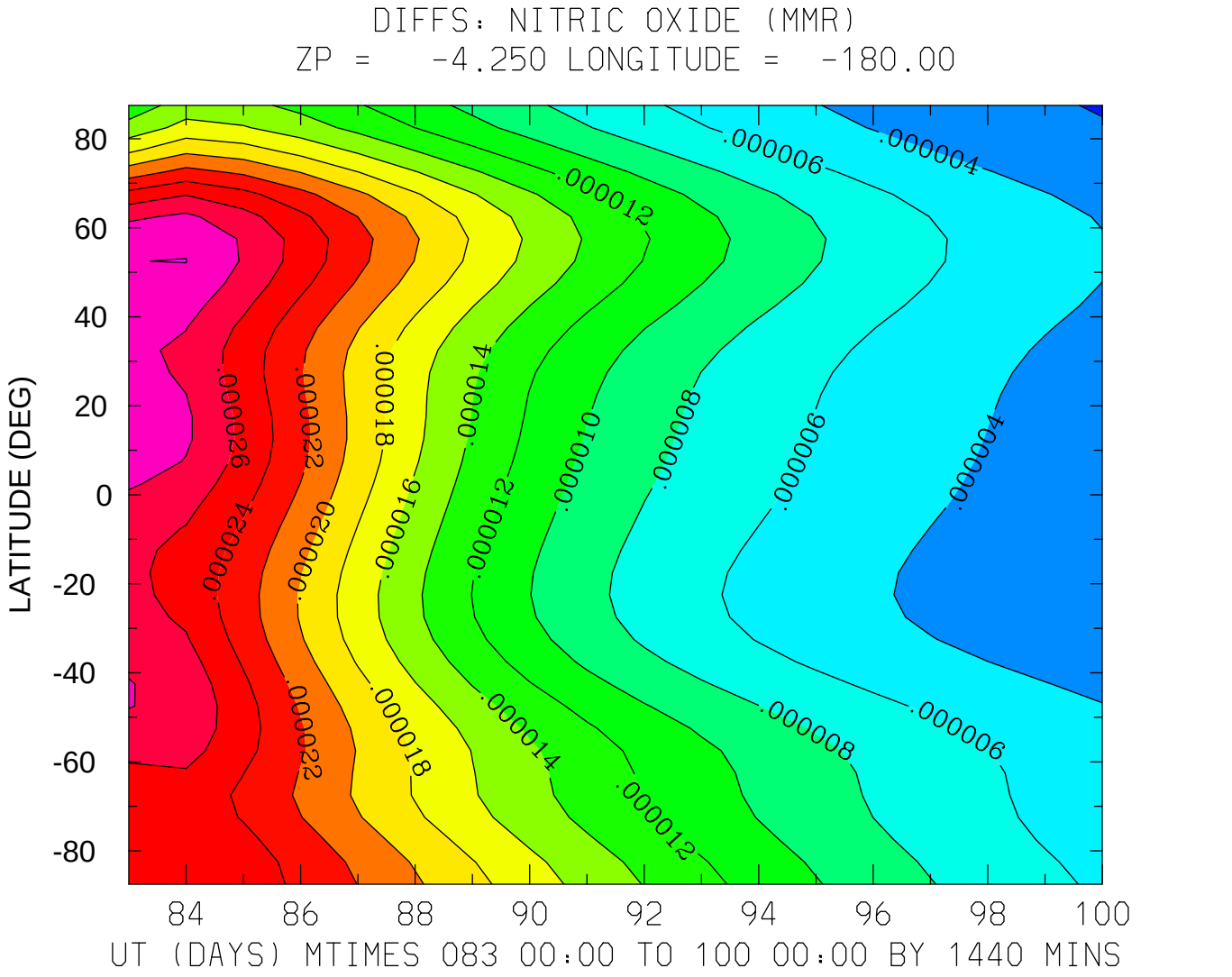
NTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= -9.1038E-08 3.6492E-07 INTERVAL= 2.5000E-08

:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

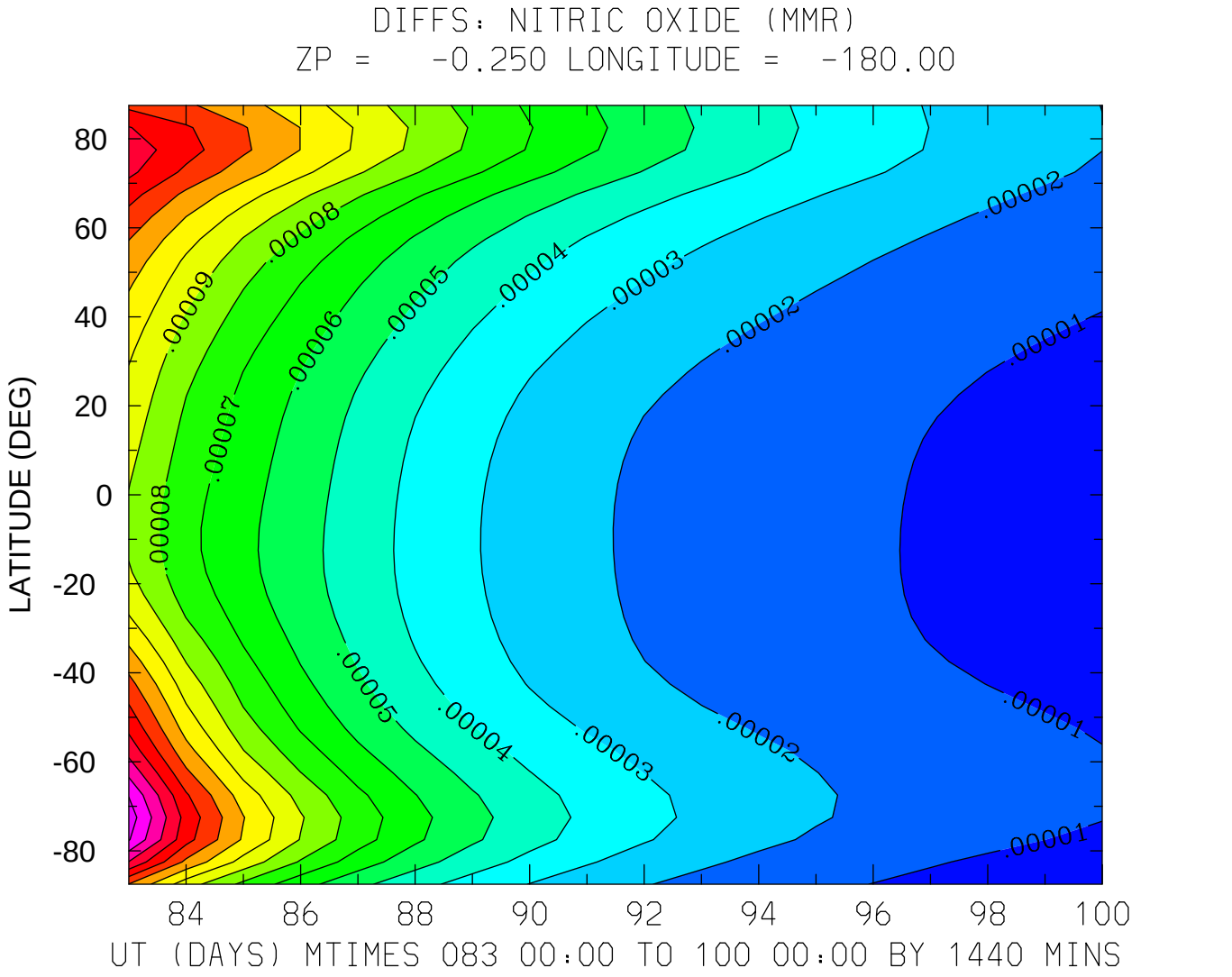
NTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_C



MIN,MAX= 1.8729E-06 3.0032E-05 INTERVAL= 2.0000E-06

IRST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

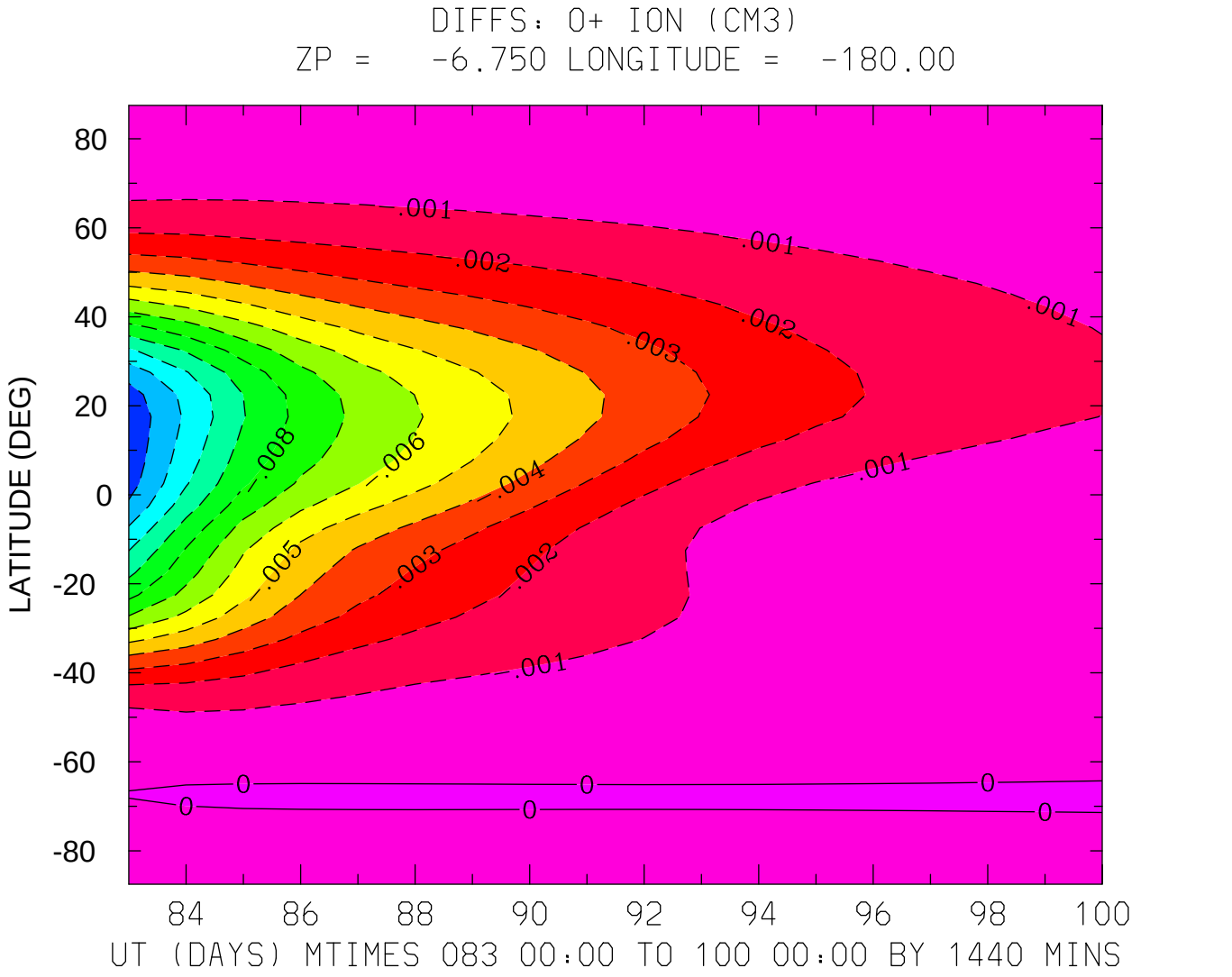
NTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= 4.8782E-06 1.7544E-04 INTERVAL= 1.0000E-05

:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

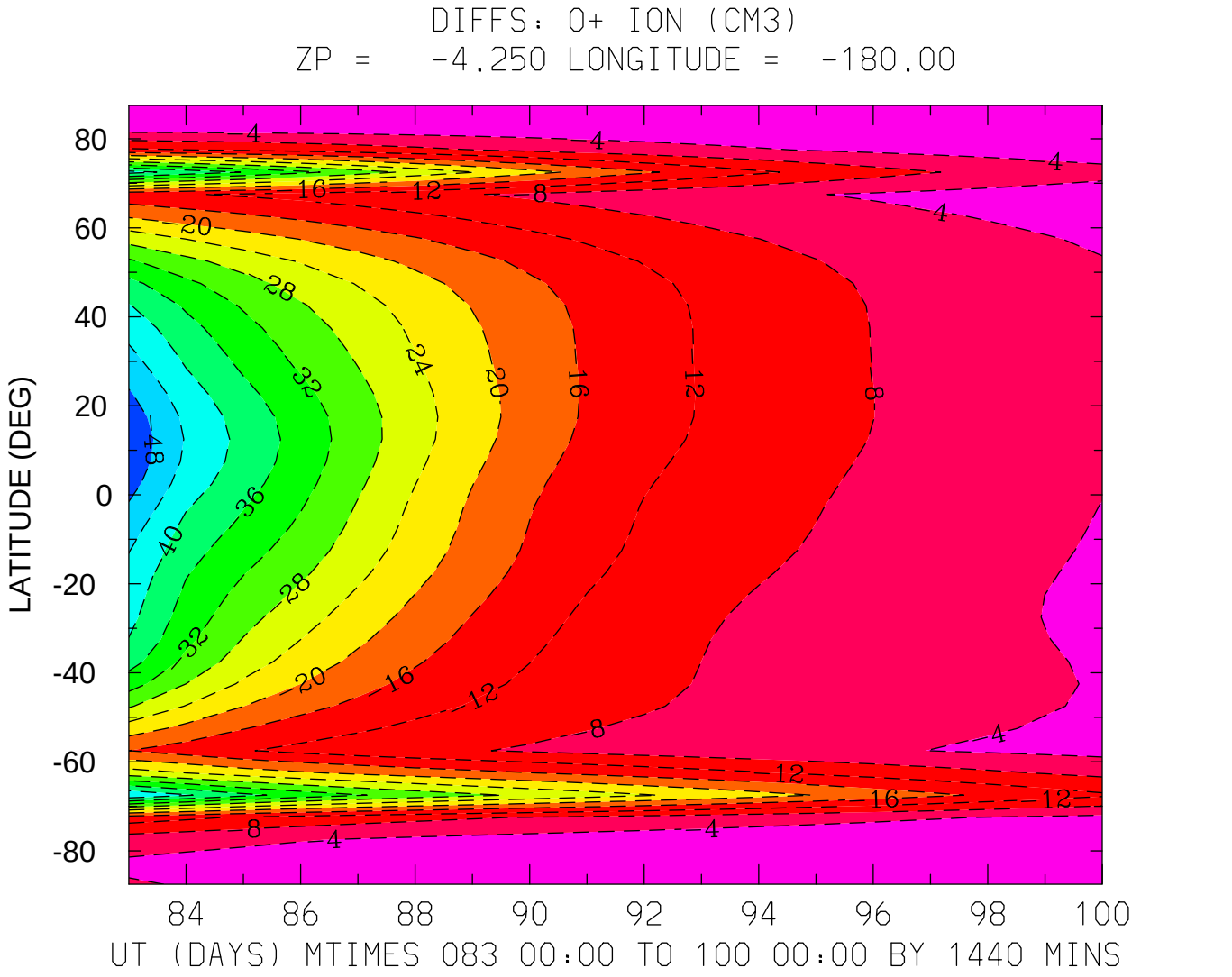
ITR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= -1.2730E-02 2.1676E-04 INTERVAL= 1.0000E-03

:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

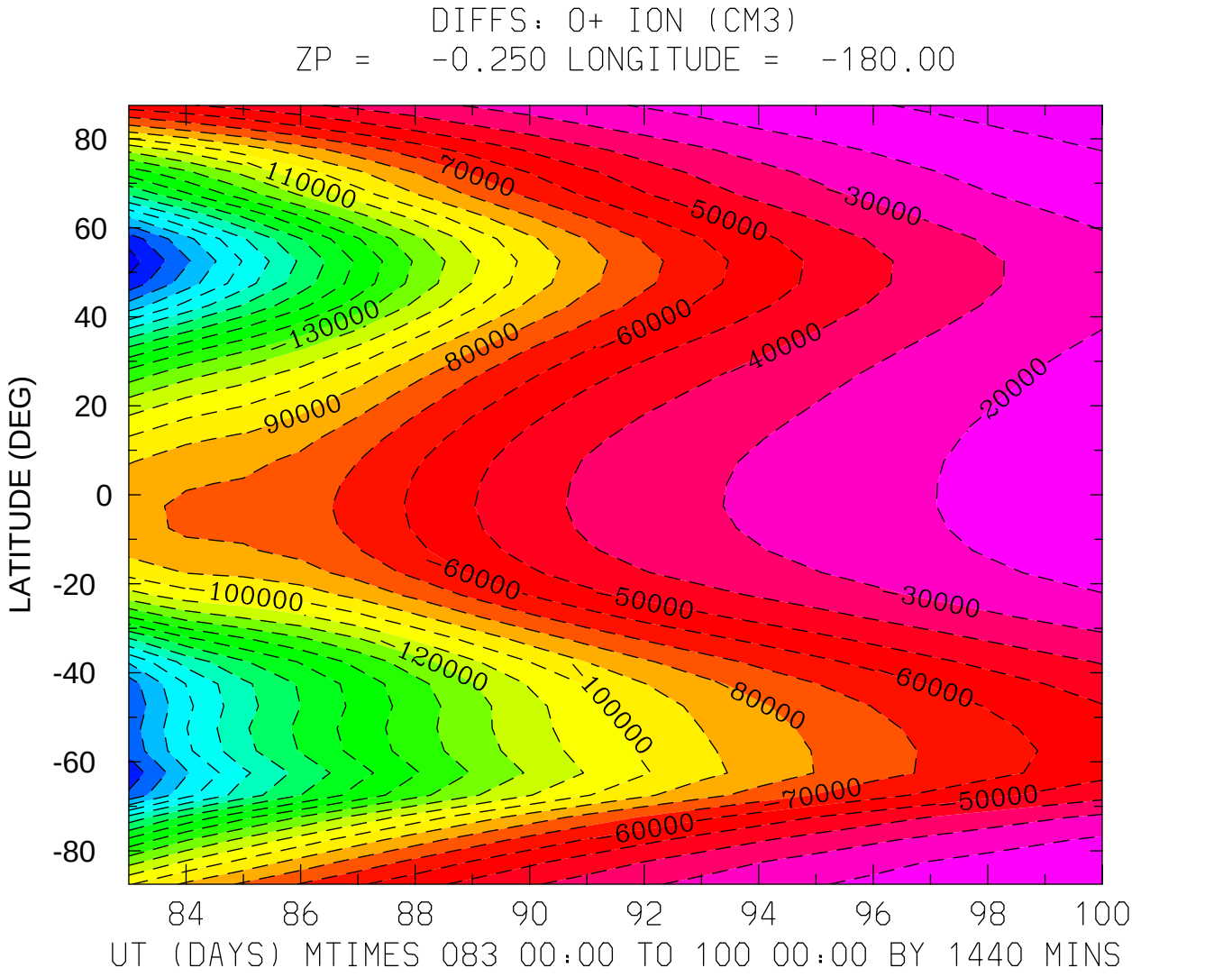
ITR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= -5.1212E+01 -2.3903E-01 INTERVAL= 4.0000E+00

:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

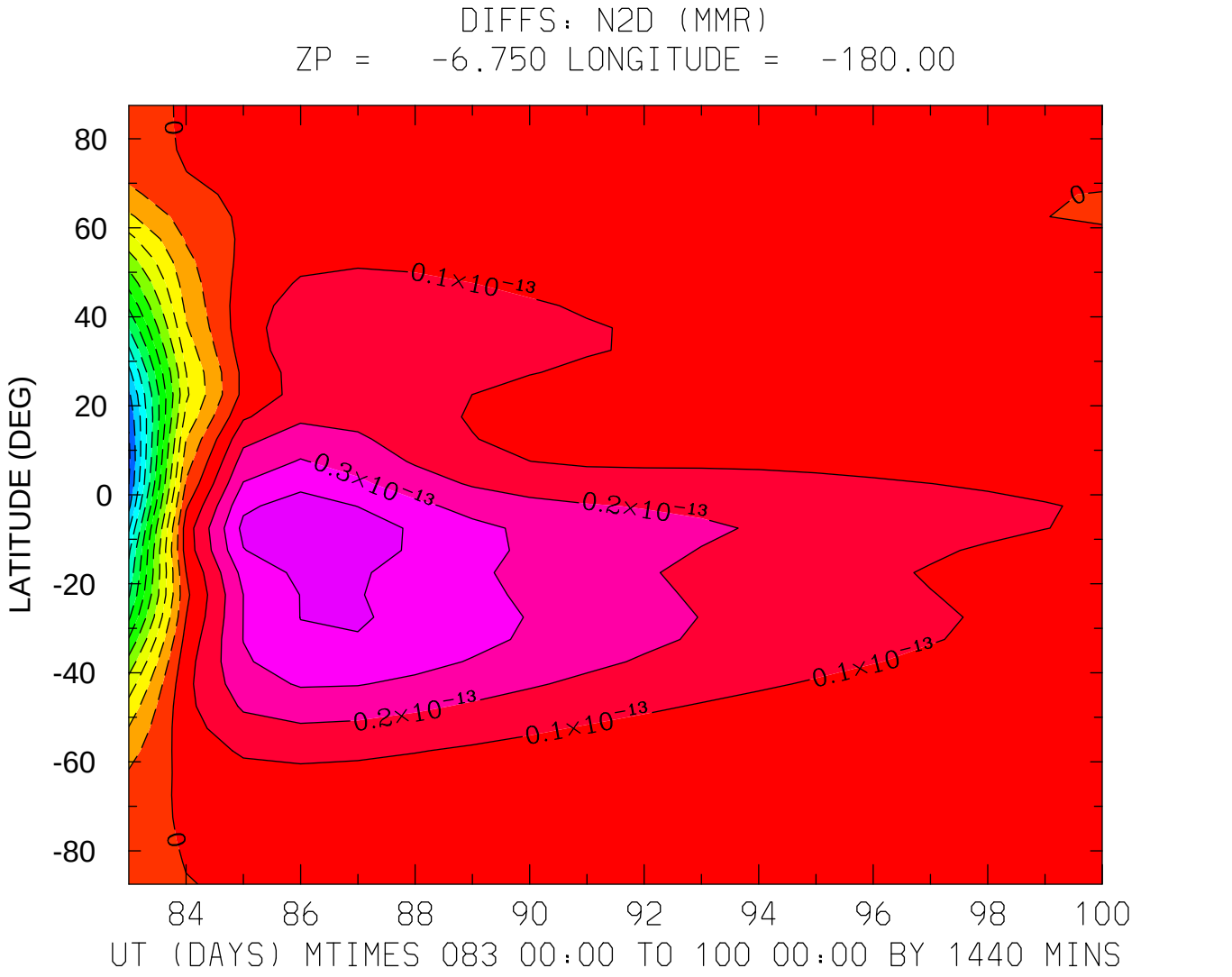
NTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= -2.3488E+05 -5.5165E+03 INTERVAL= 1.0000E+04

:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

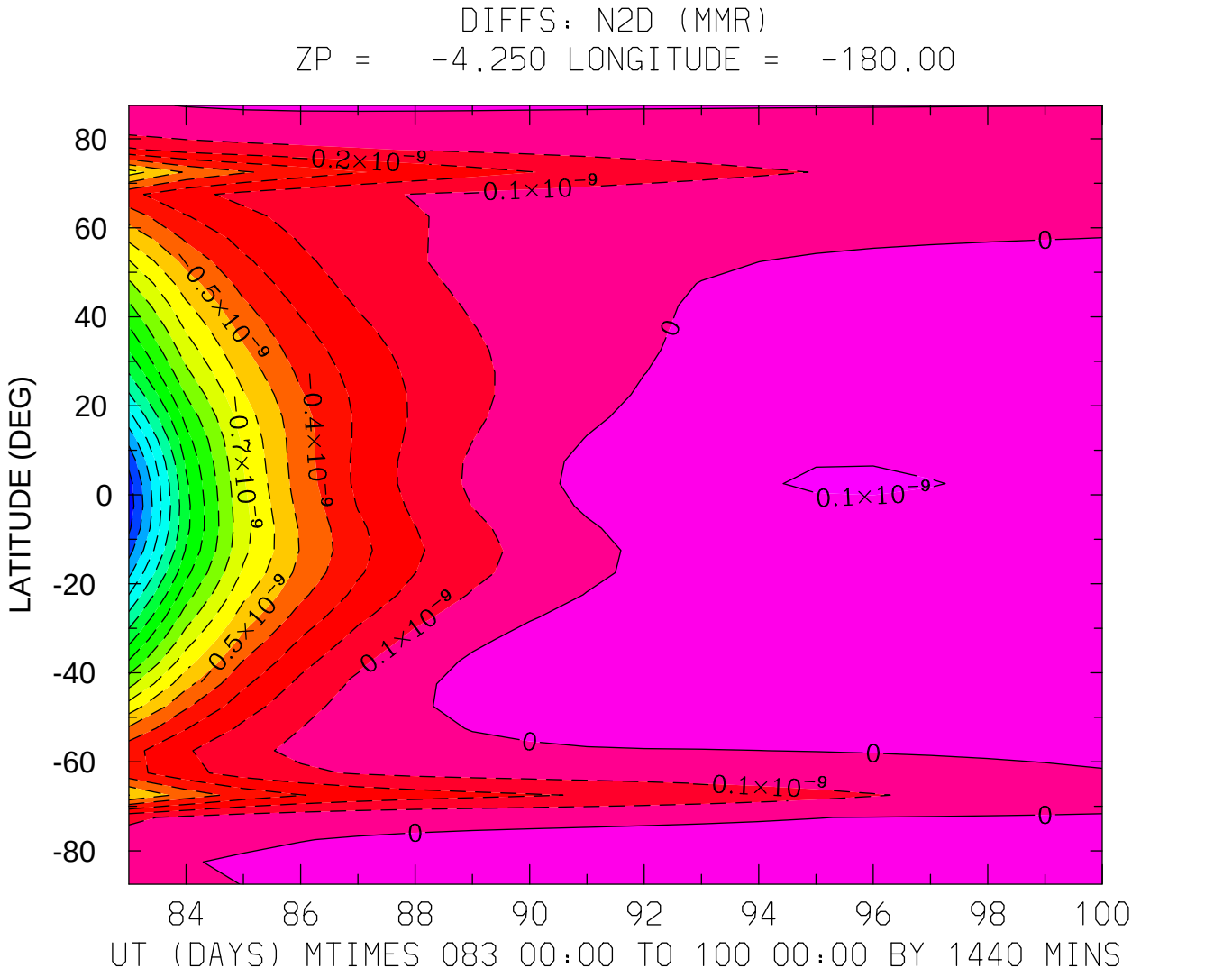
NTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= -1.2214E-13 4.9959E-14 INTERVAL= 1.0000E-14

:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

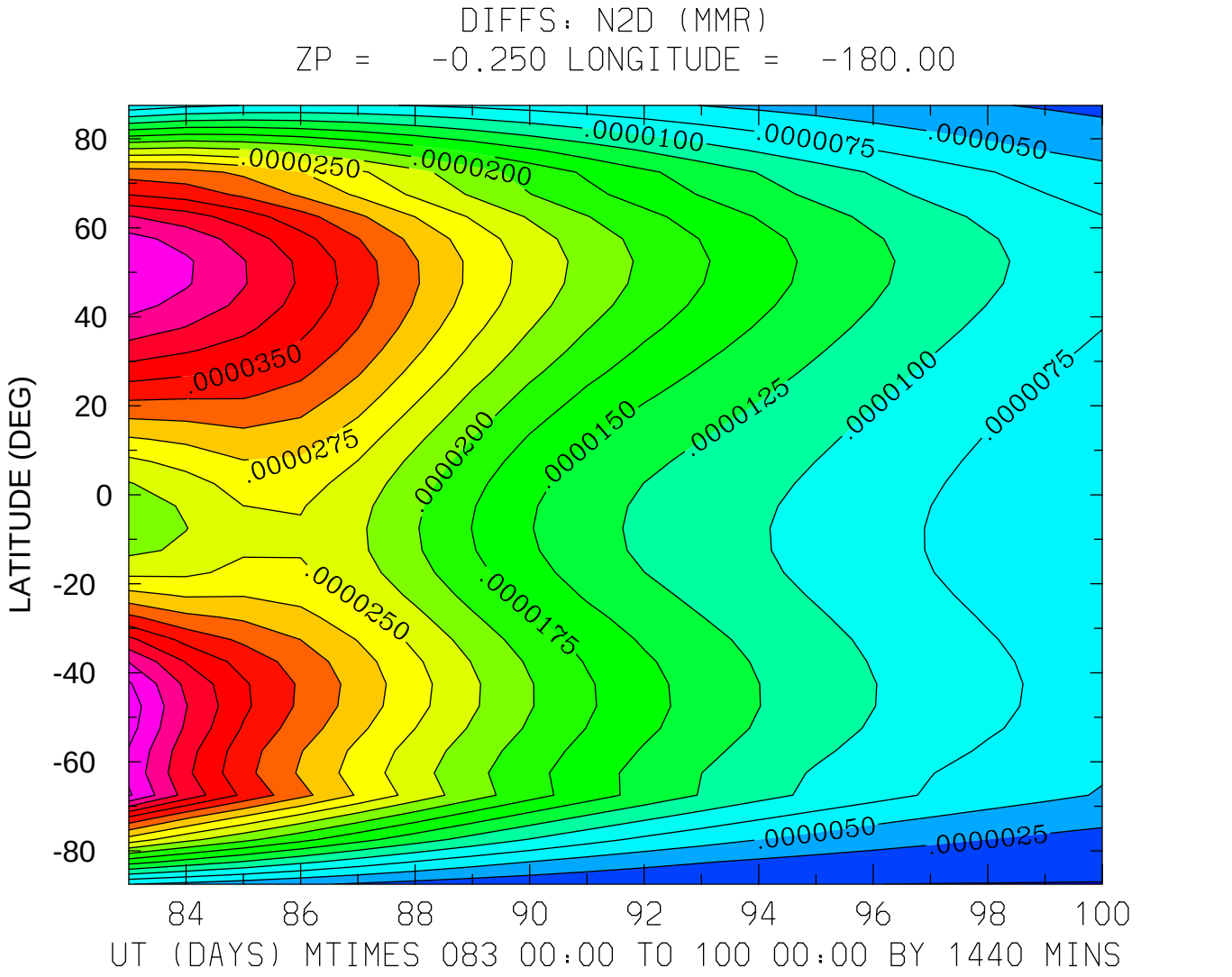
NTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= -1.7558E-09 1.0347E-10 INTERVAL= 1.0000E-10

:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

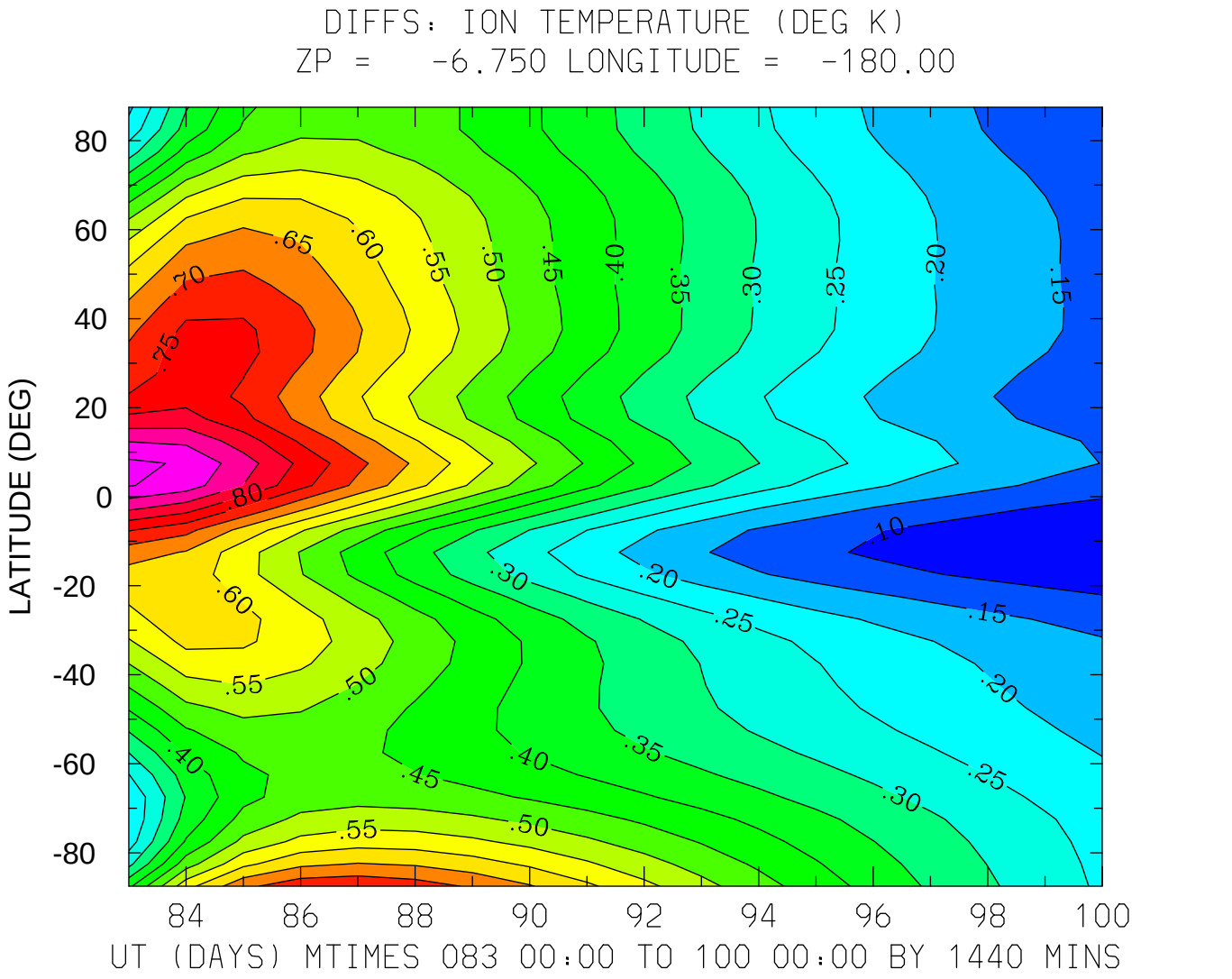
NTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0

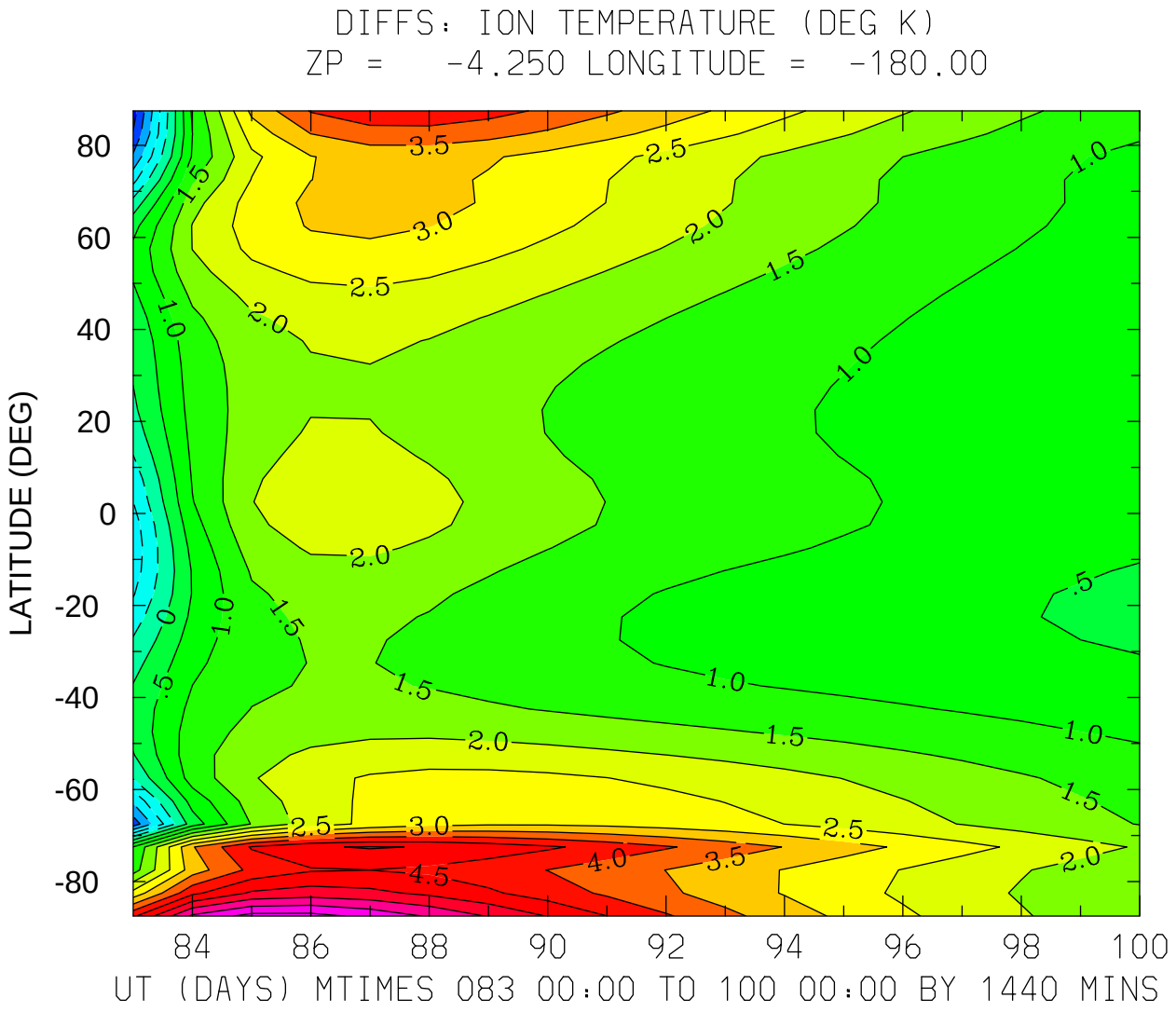


MIN,MAX= -5.8401E-08 4.6373E-05 INTERVAL= 2.5000E-06

:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

ITR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0

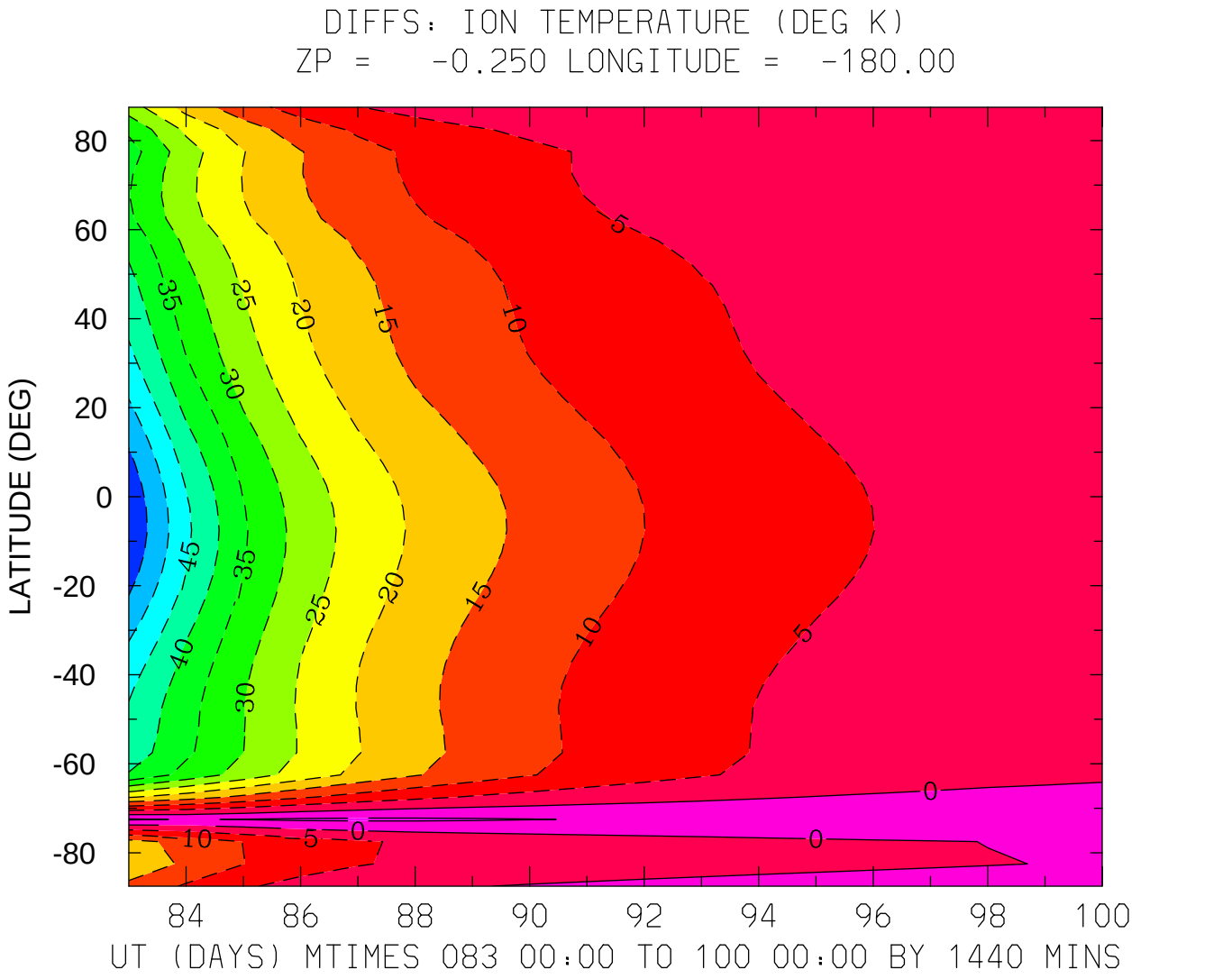

DIFFS: ION TEMPERATURE (DEG K)
ZP = -6.750 LONGITUDE = -180.00
LATITUDE (DEG)
80
60
40
20
0
-20
-40
-60
-80
84
86
88
90
92
94
96
98
100
UT (DAYS) MTIMES 083 00:00 TO 100 00:00 BY 1440 MINS
MIN,MAX= 5.0507E-02 9.6143E-01 INTERVAL= 5.0000E-02
:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s
ITR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= -2.7181E+00 6.6789E+00 INTERVAL= 5.0000E-01

:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

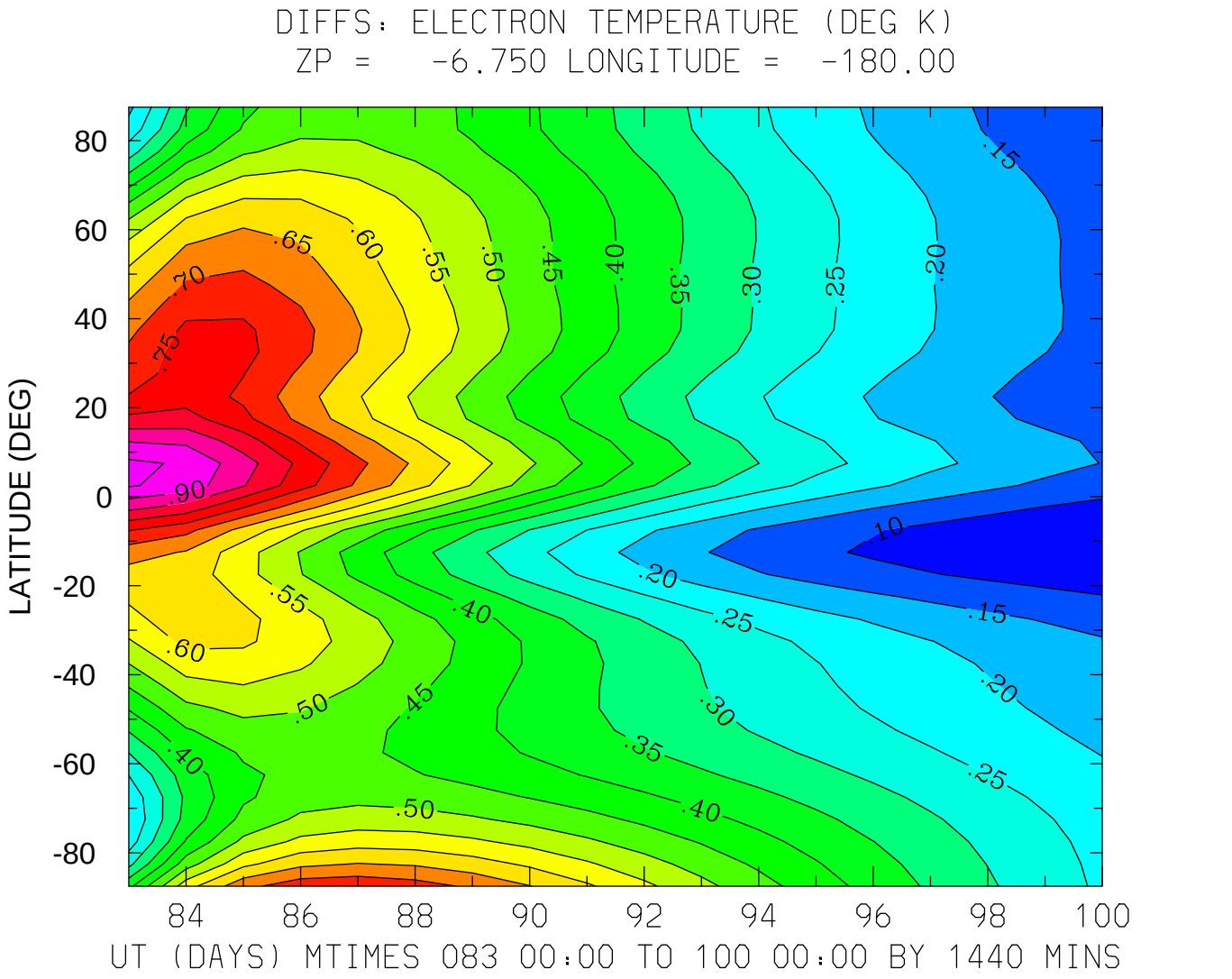
NTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0

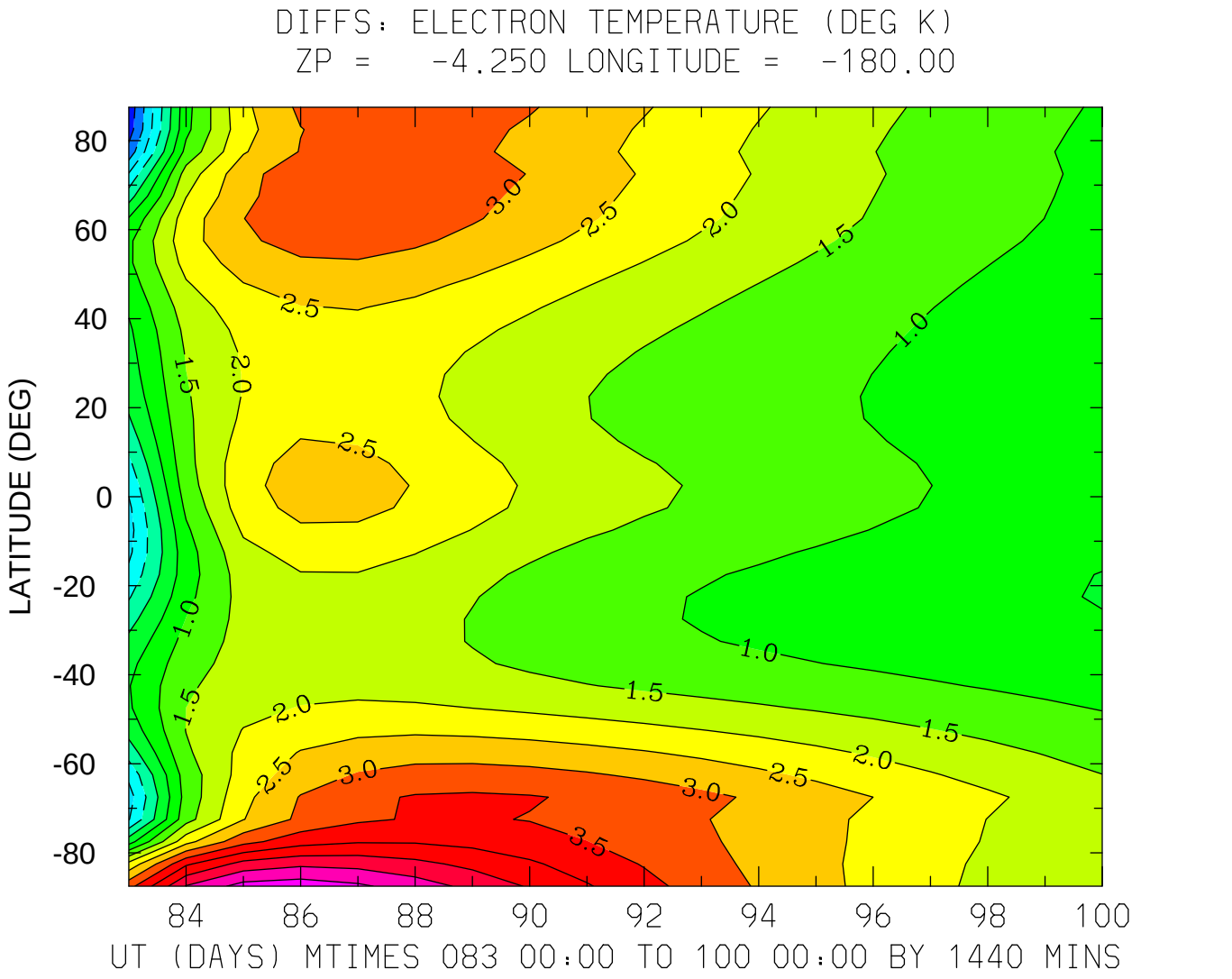


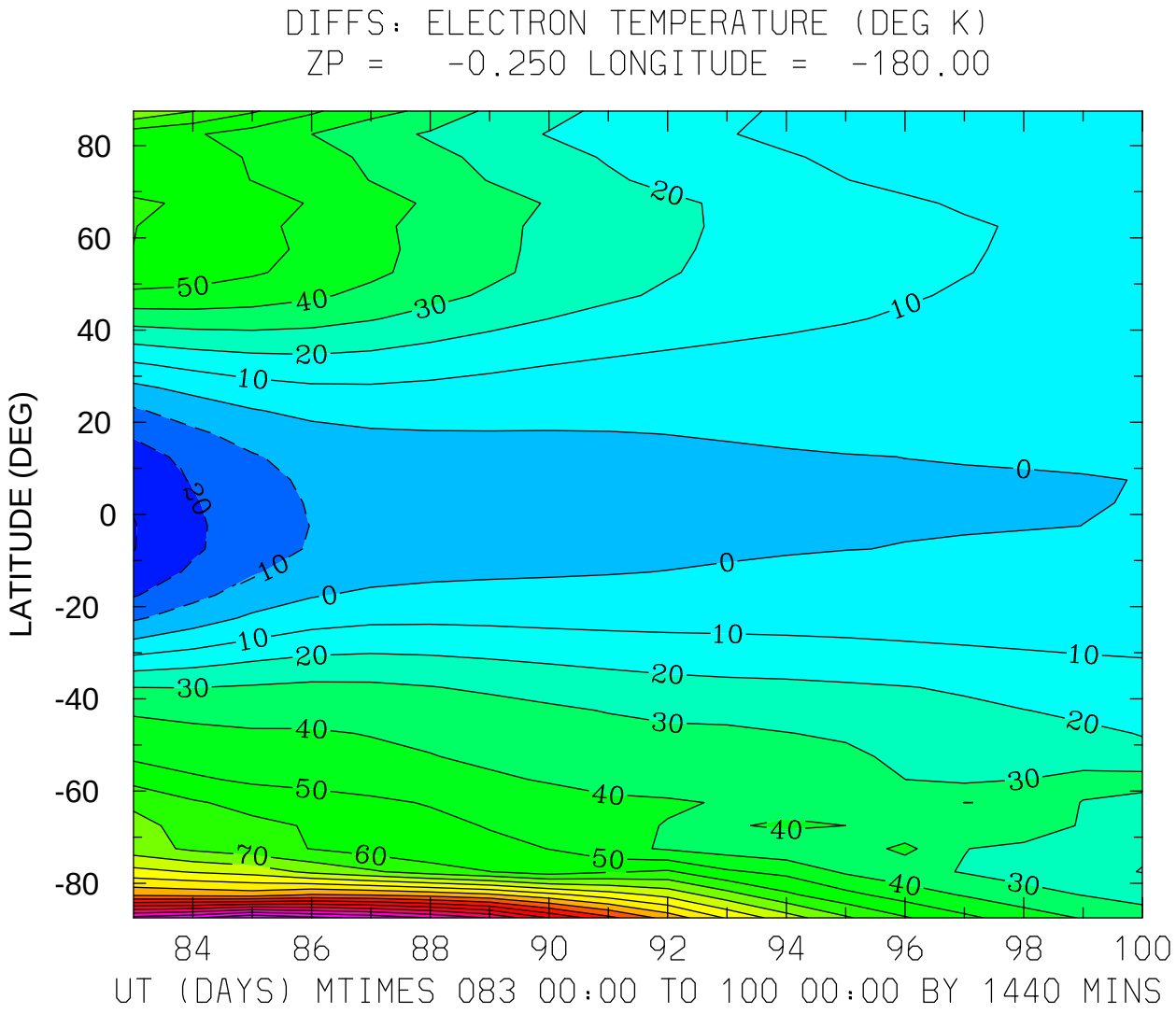
MIN,MAX= -5.9292E+01 5.7928E+00 INTERVAL= 5.0000E+00

IRST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

NTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_C


DIFFS: ELECTRON TEMPERATURE (DEG K)
ZP = -6.750 LONGITUDE = -180.00
LATITUDE (DEG)
80
60
40
20
0
-20
-40
-60
-80
84
86
88
90
92
94
96
98
100
UT (DAYS) MTIMES 083 00:00 TO 100 00:00 BY 1440 MINS
MIN,MAX= 5.0323E-02 9.6094E-01 INTERVAL= 5.0000E-02
:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s
ITR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0

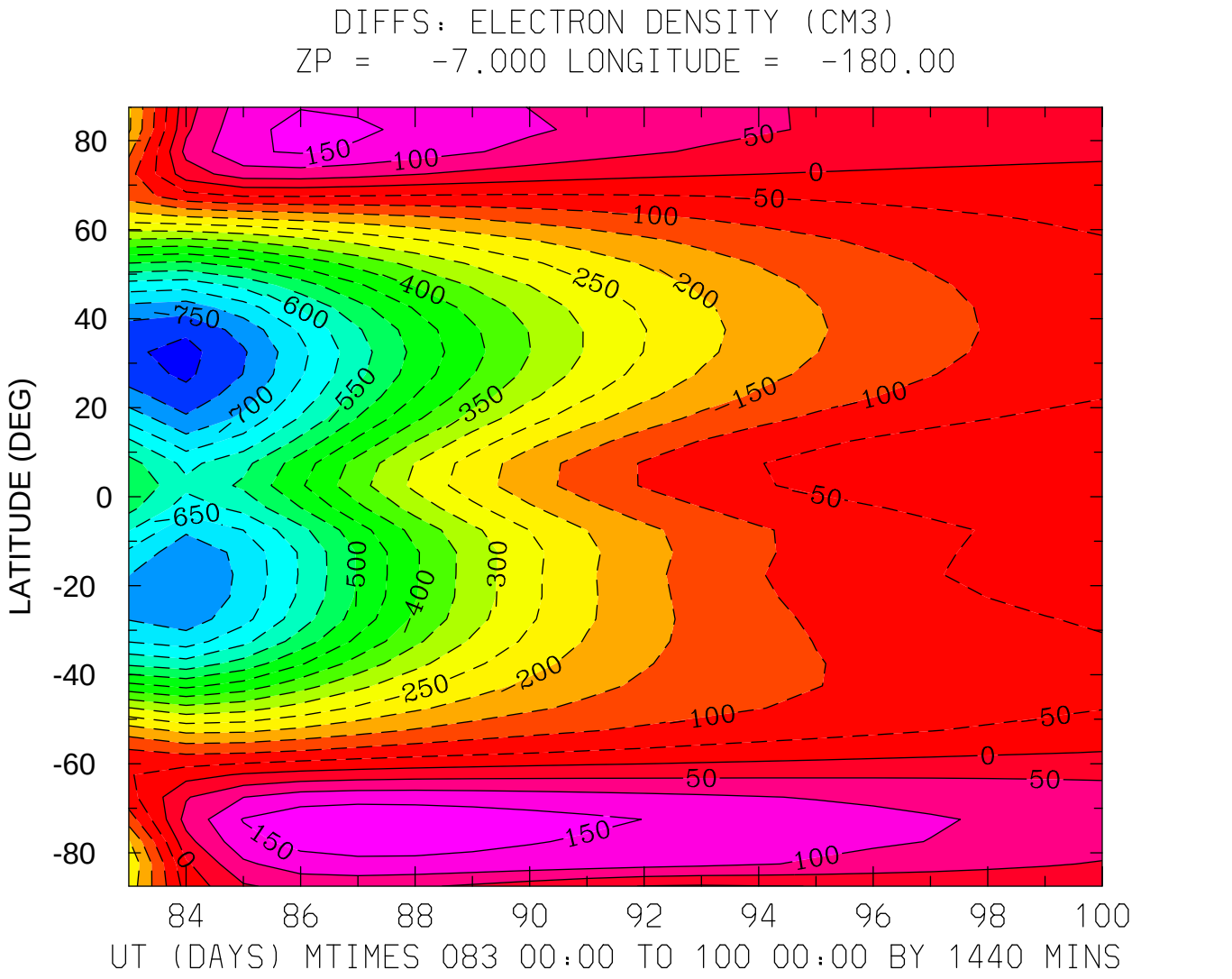

DIFFS: ELECTRON TEMPERATURE (DEG K)
ZP = -4.250 LONGITUDE = -180.00
LATITUDE (DEG)
80
60
40
20
0
-20
-40
-60
-80
84
86
88
90
92
94
96
98
100
UT (DAYS) MTIMES 083 00:00 TO 100 00:00 BY 1440 MINS
MIN,MAX= -2.3434E+00 5.7828E+00 INTERVAL= 5.0000E-01
:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s
ITR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= -3.0500E+01 2.0014E+02 INTERVAL= 1.0000E+01

IRST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

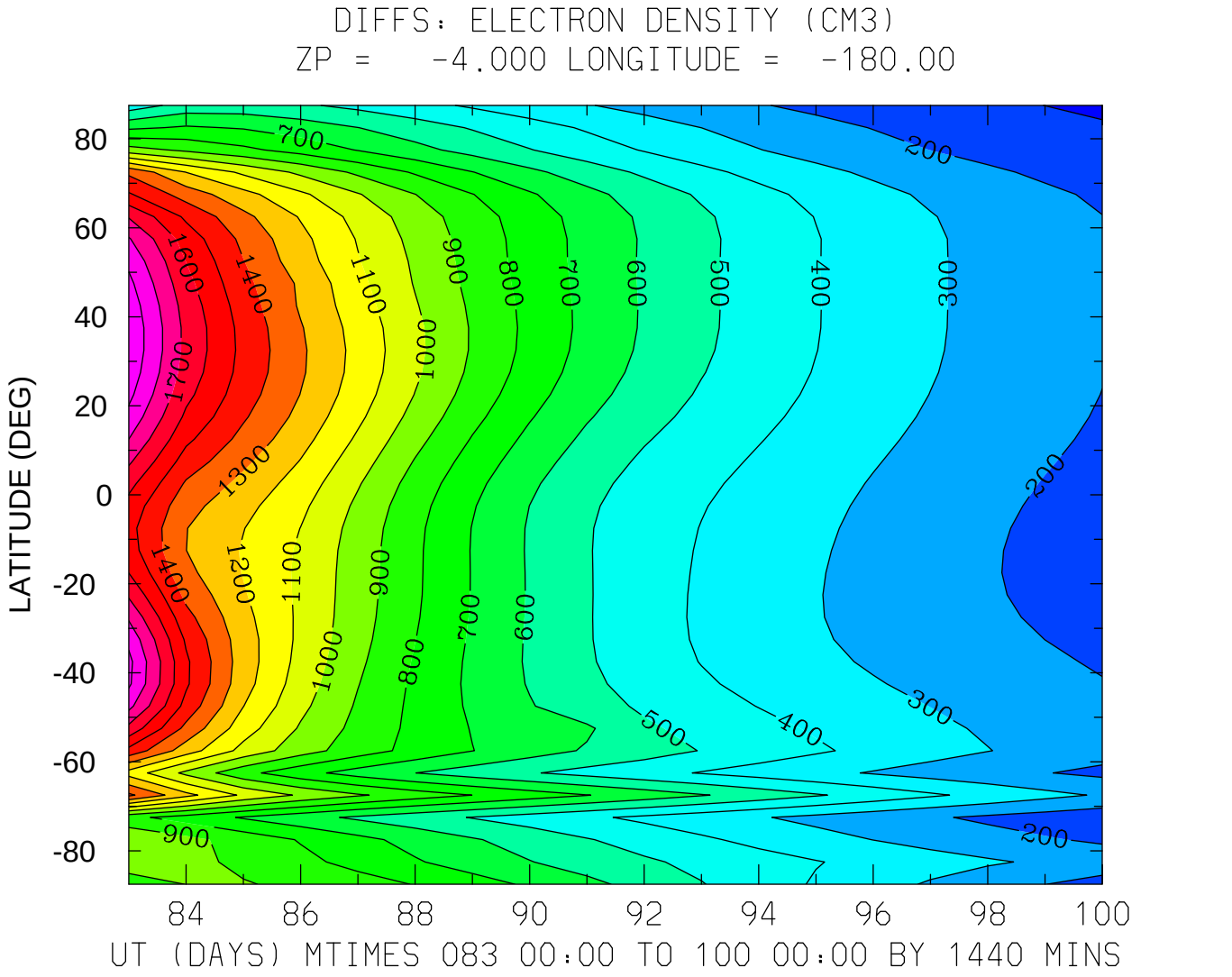
ITR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= -8.1773E+02 1.8992E+02 INTERVAL= 5.0000E+01

:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

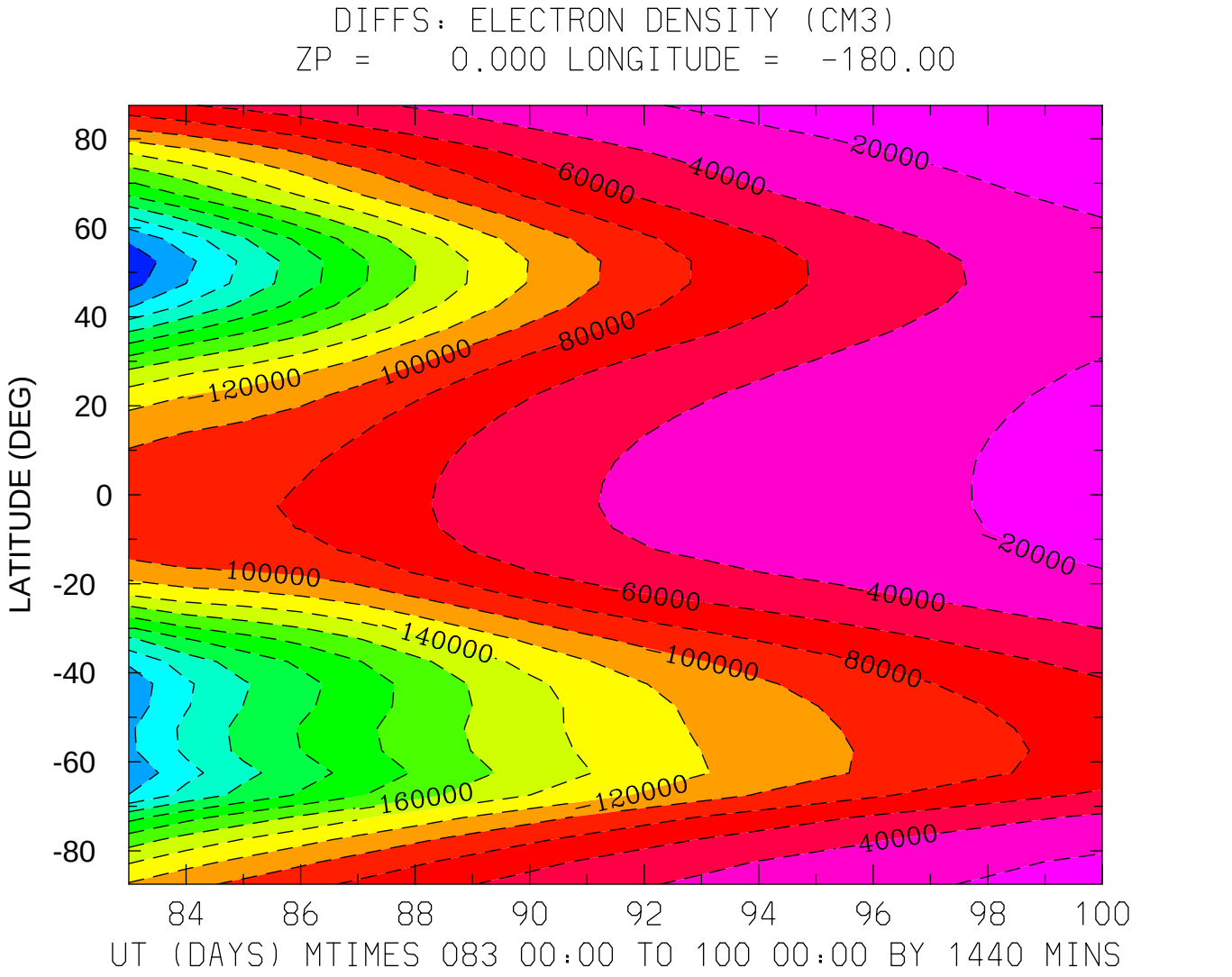
JTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_C



MIN,MAX= 8.5434E+01 1.9810E+03 INTERVAL= 1.0000E+02

:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

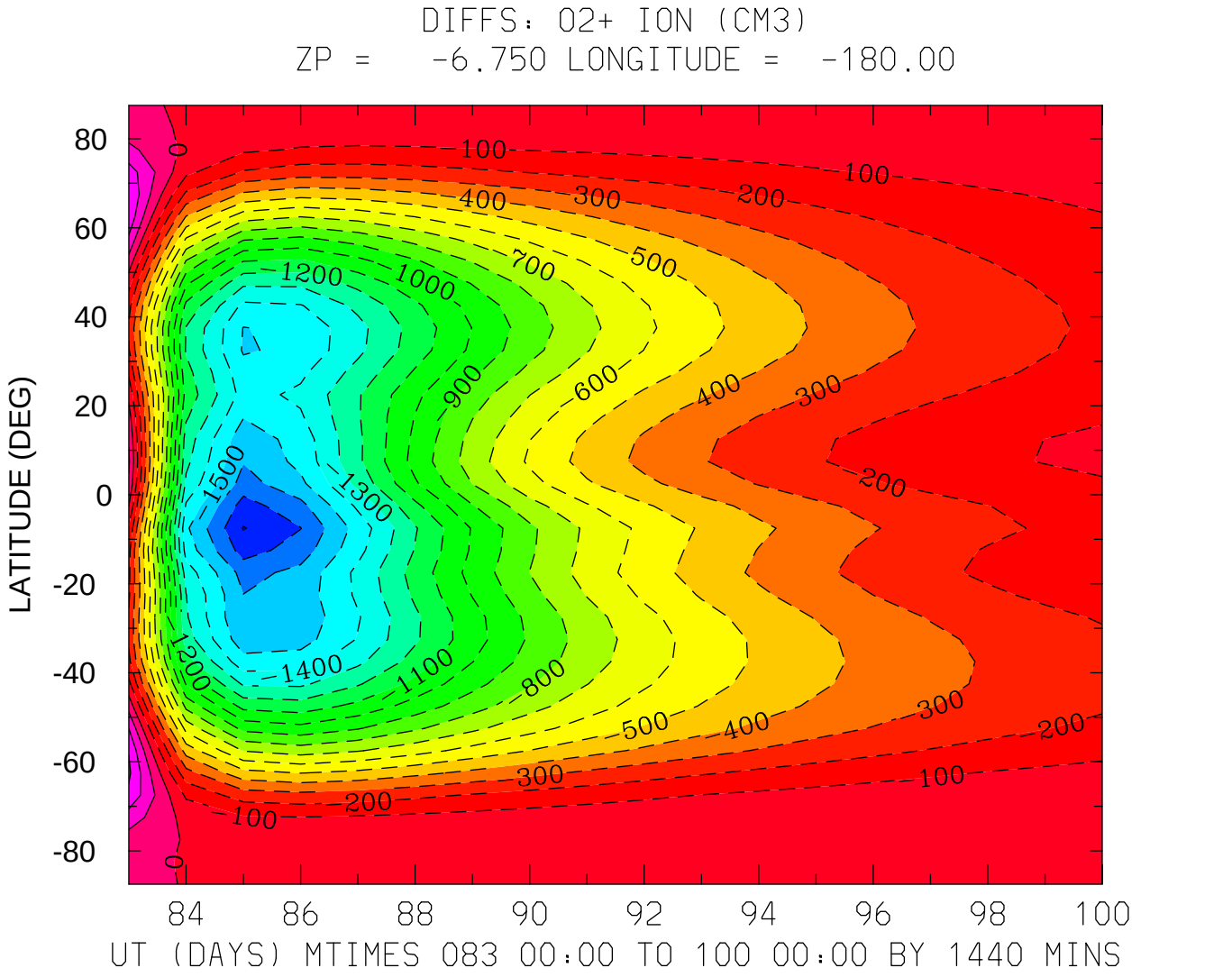
NTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= -2.9443E+05 -5.4423E+03 INTERVAL= 2.0000E+04

IRST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

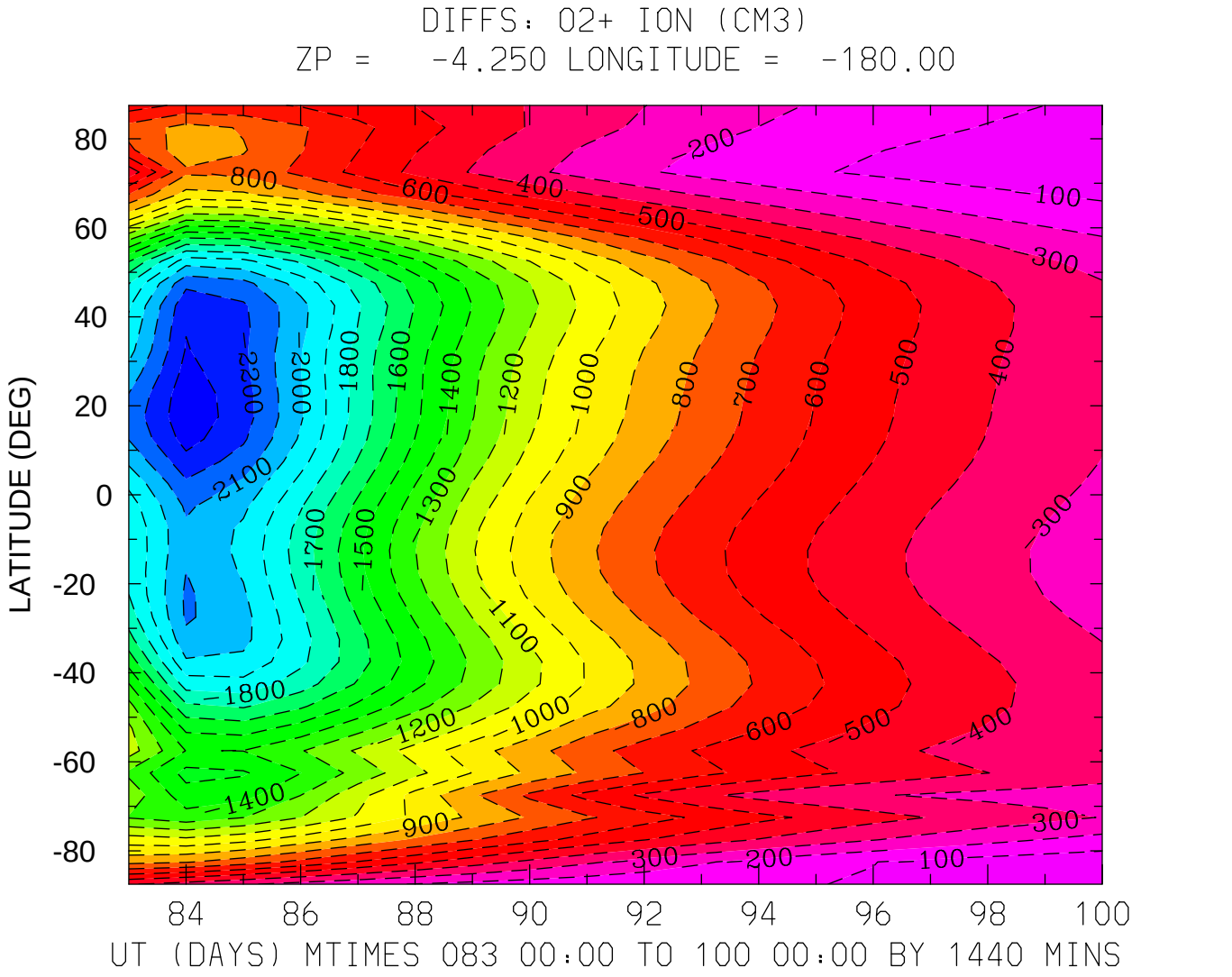
NTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= -1.8054E+03 3.1845E+02 INTERVAL= 1.0000E+02

:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

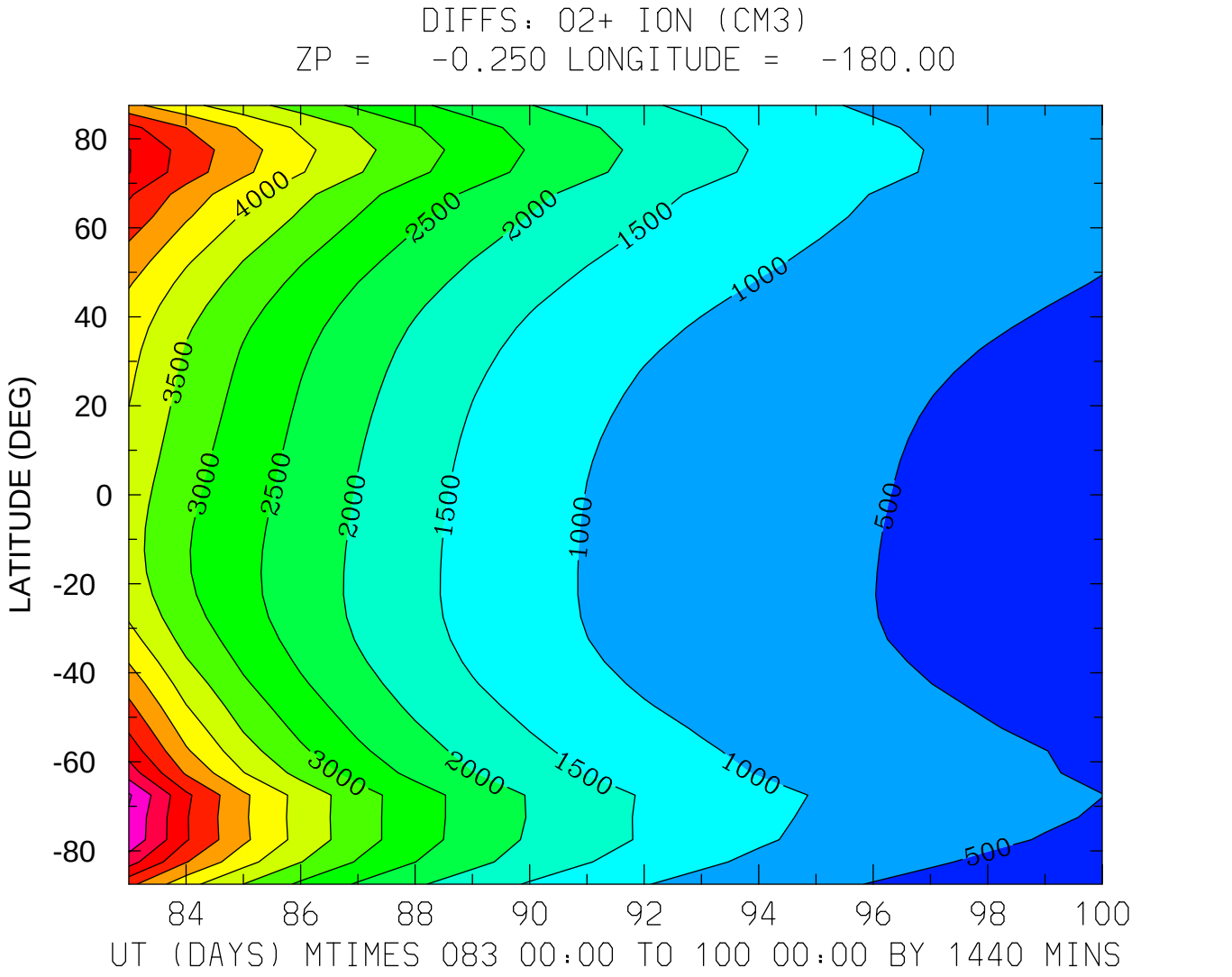
NTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= -2.3739E+03 -2.8625E+01 INTERVAL= 1.0000E+02

IRST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

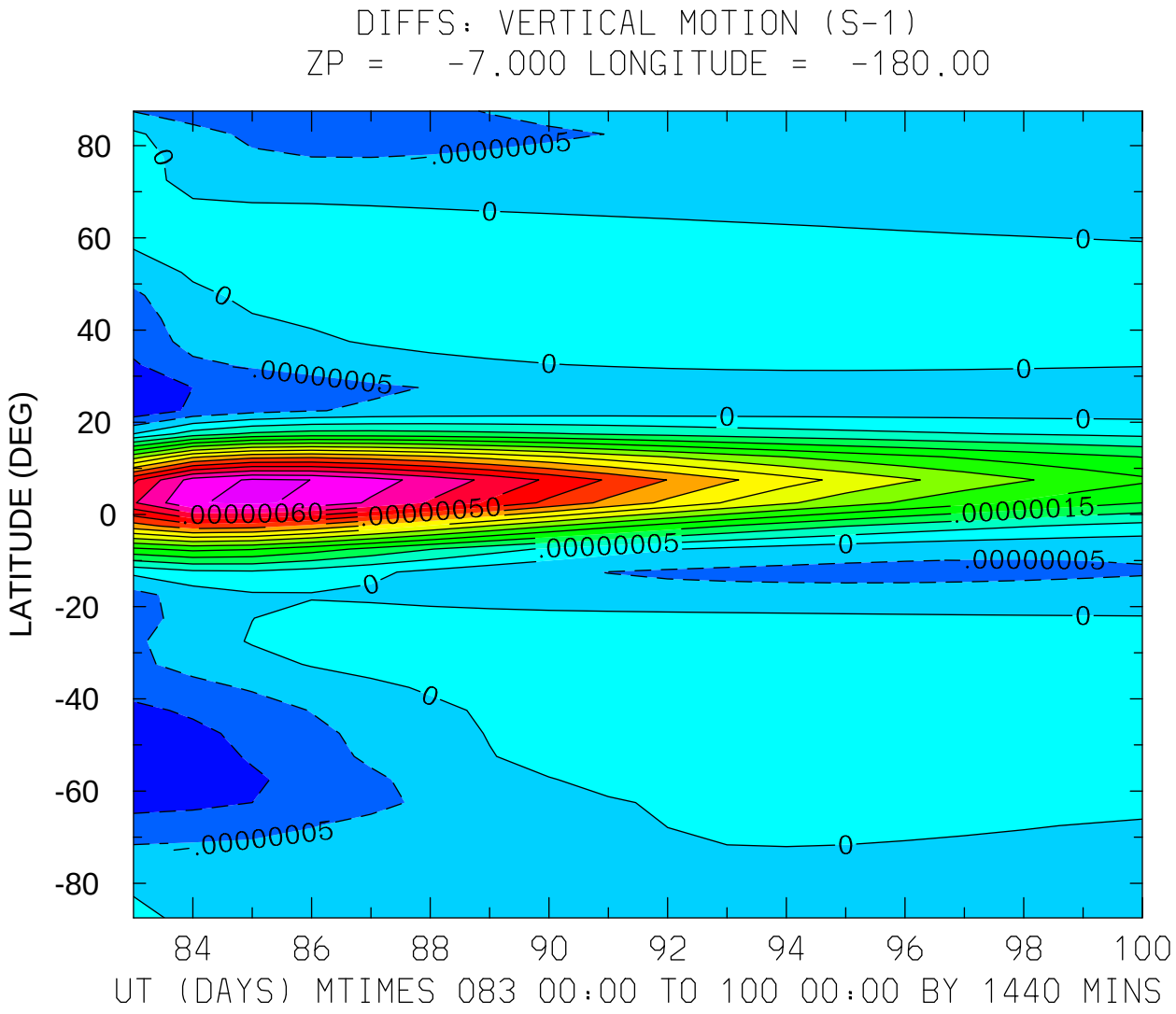
ITR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= 2.4250E+02 7.0673E+03 INTERVAL= 5.0000E+02

:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

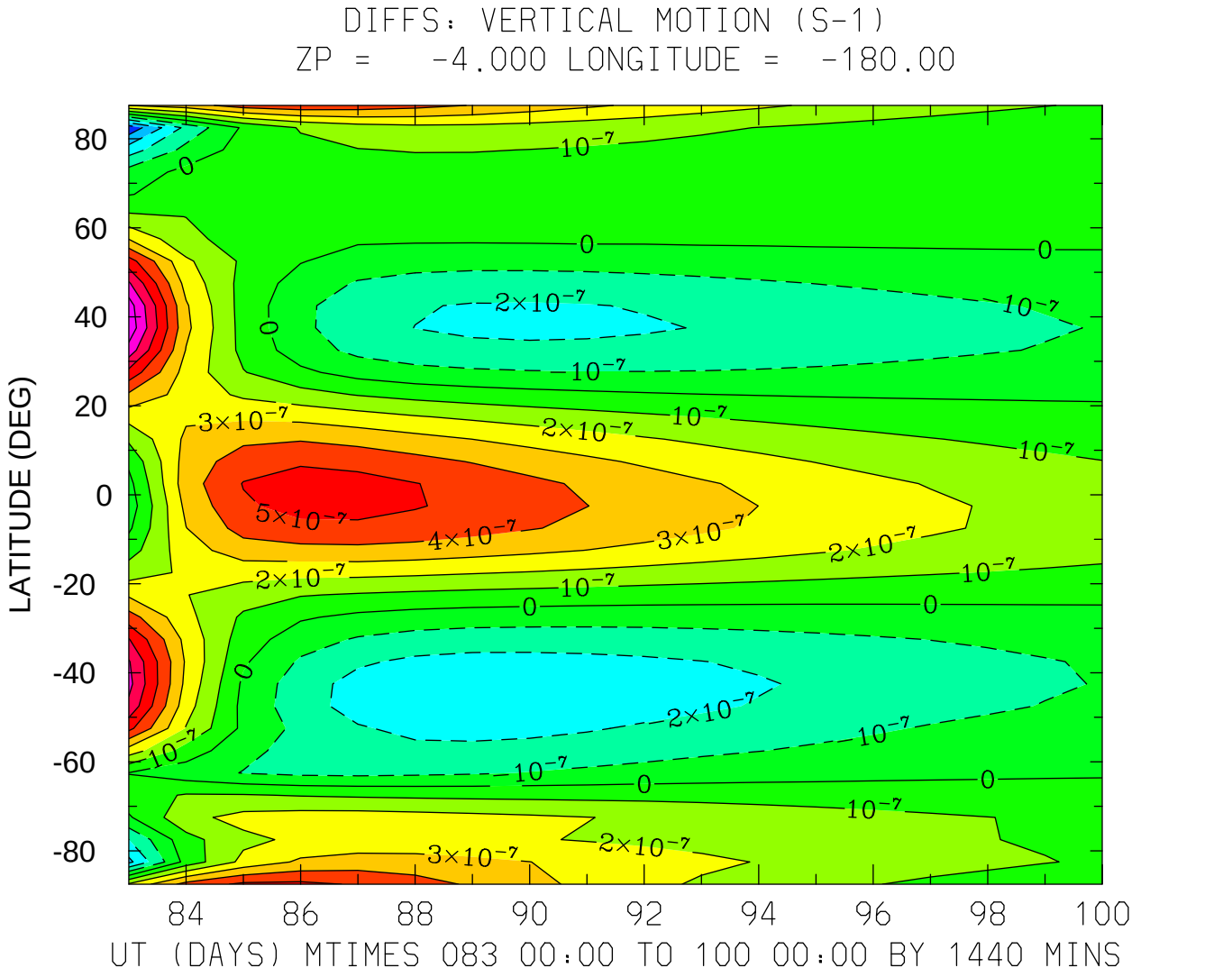
NTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0

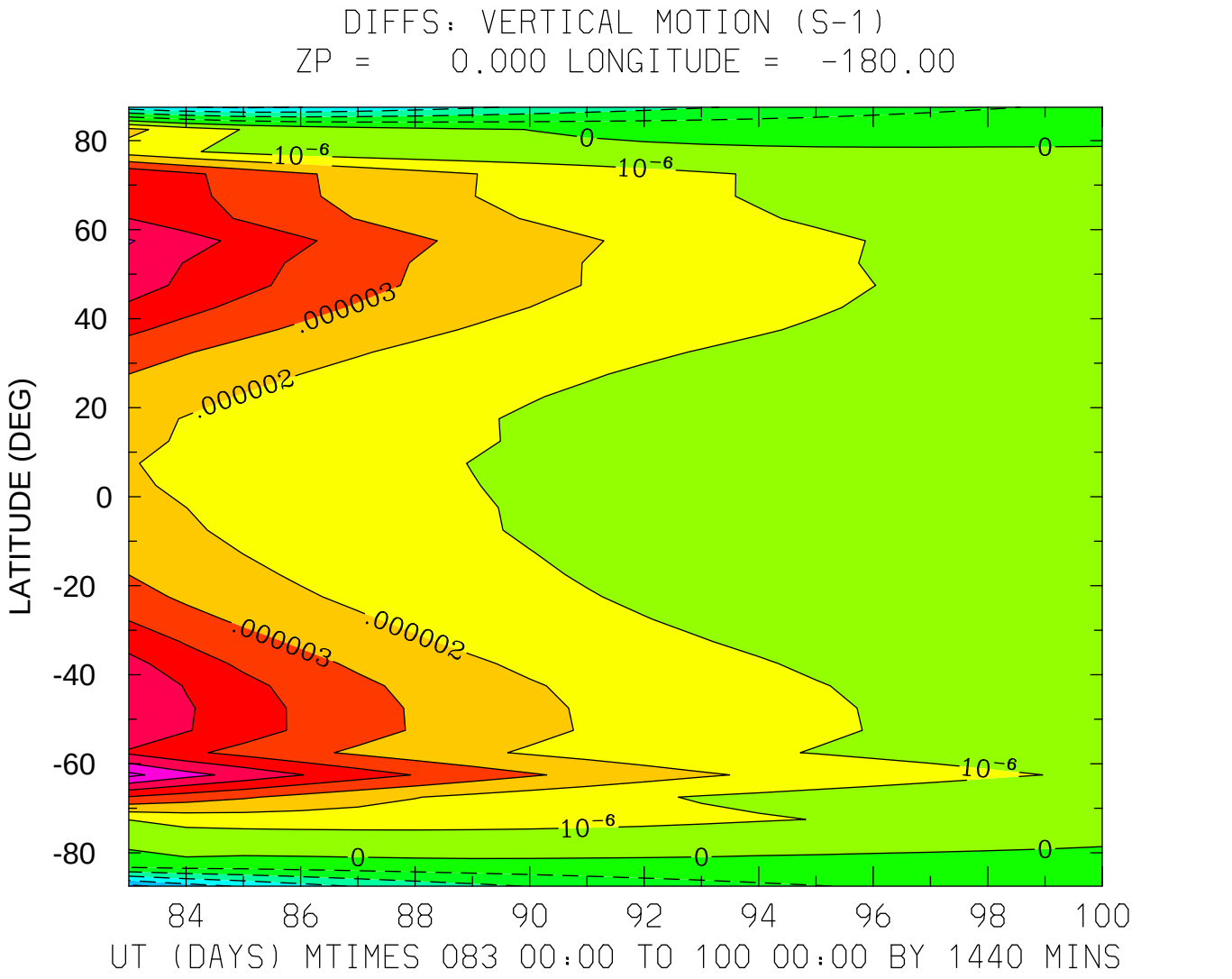


MIN,MAX= -1.4994E-07 7.1007E-07 INTERVAL= 5.0000E-08

:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

NTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0

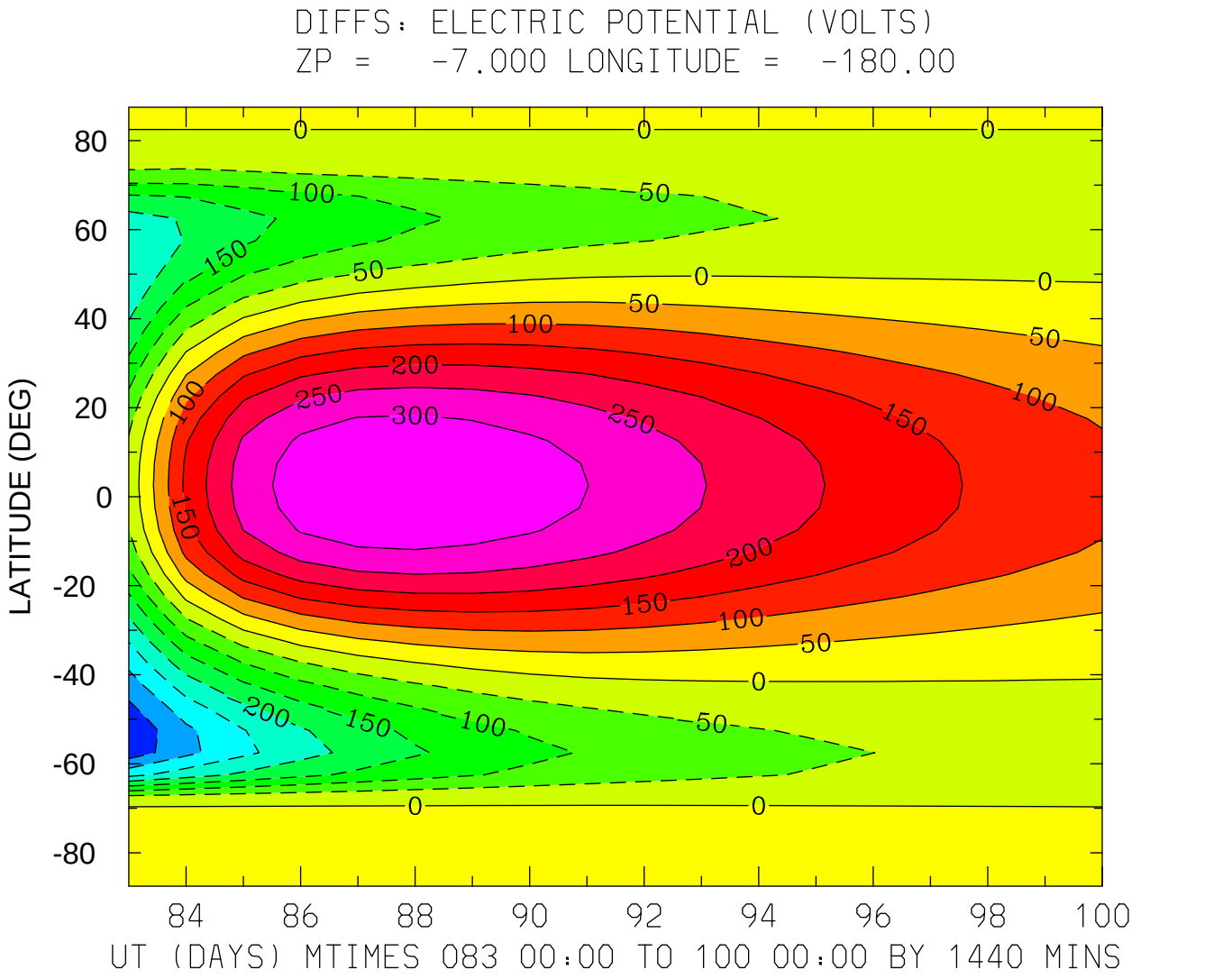

DIFFS: VERTICAL MOTION (S-1)
ZP = -4.000 LONGITUDE = -180.00
LATITUDE (DEG)
80
60
40
20
0
-20
-40
-60
-80
84
86
88
90
92
94
96
98
100
UT (DAYS) MTIMES 083 00:00 TO 100 00:00 BY 1440 MINS
MIN,MAX= -4.6993E-07 8.7242E-07 INTERVAL= 1.0000E-07
:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s
ITR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= -5.2864E-06 7.2570E-06 INTERVAL= 1.0000E-06

:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

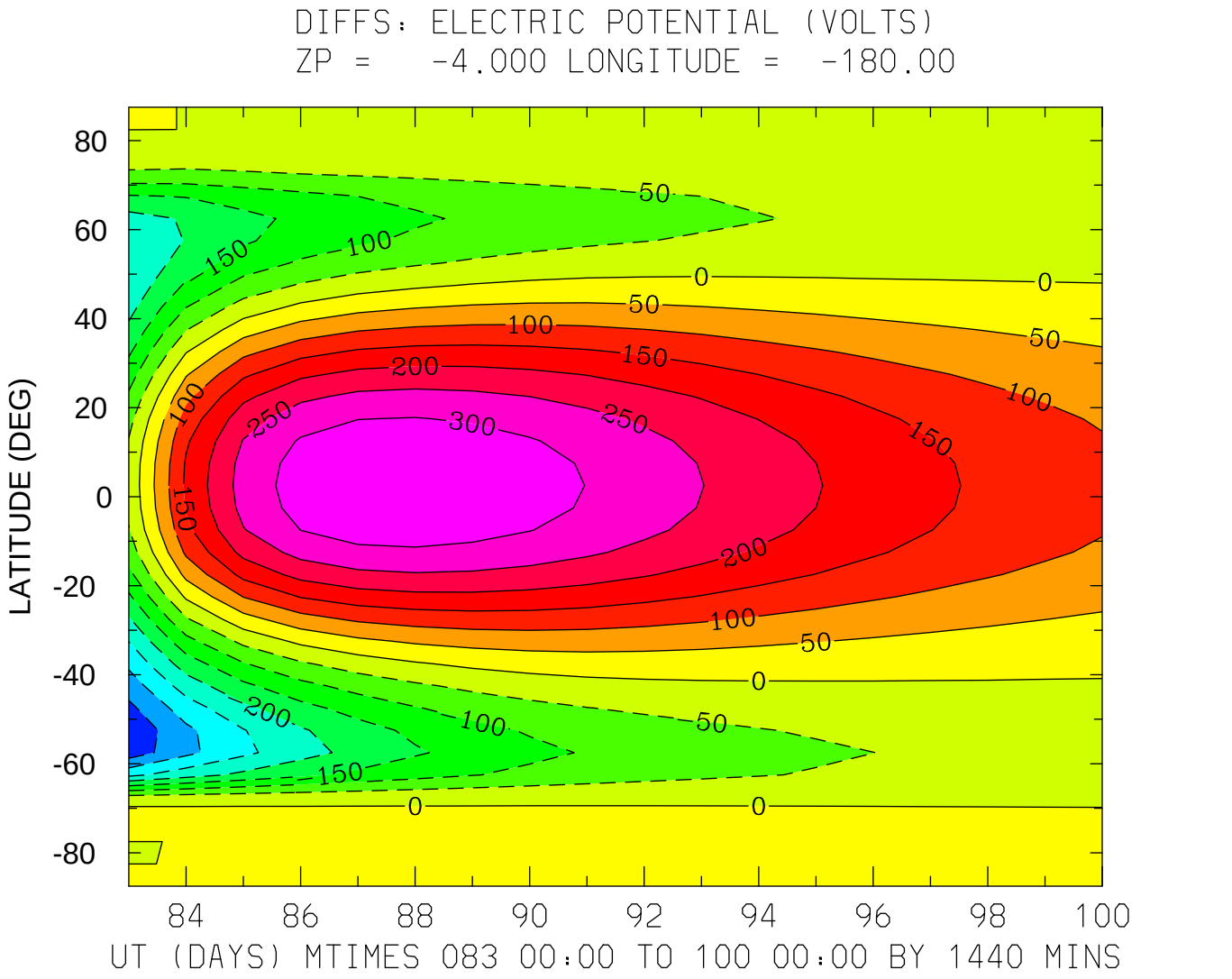
)TR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0

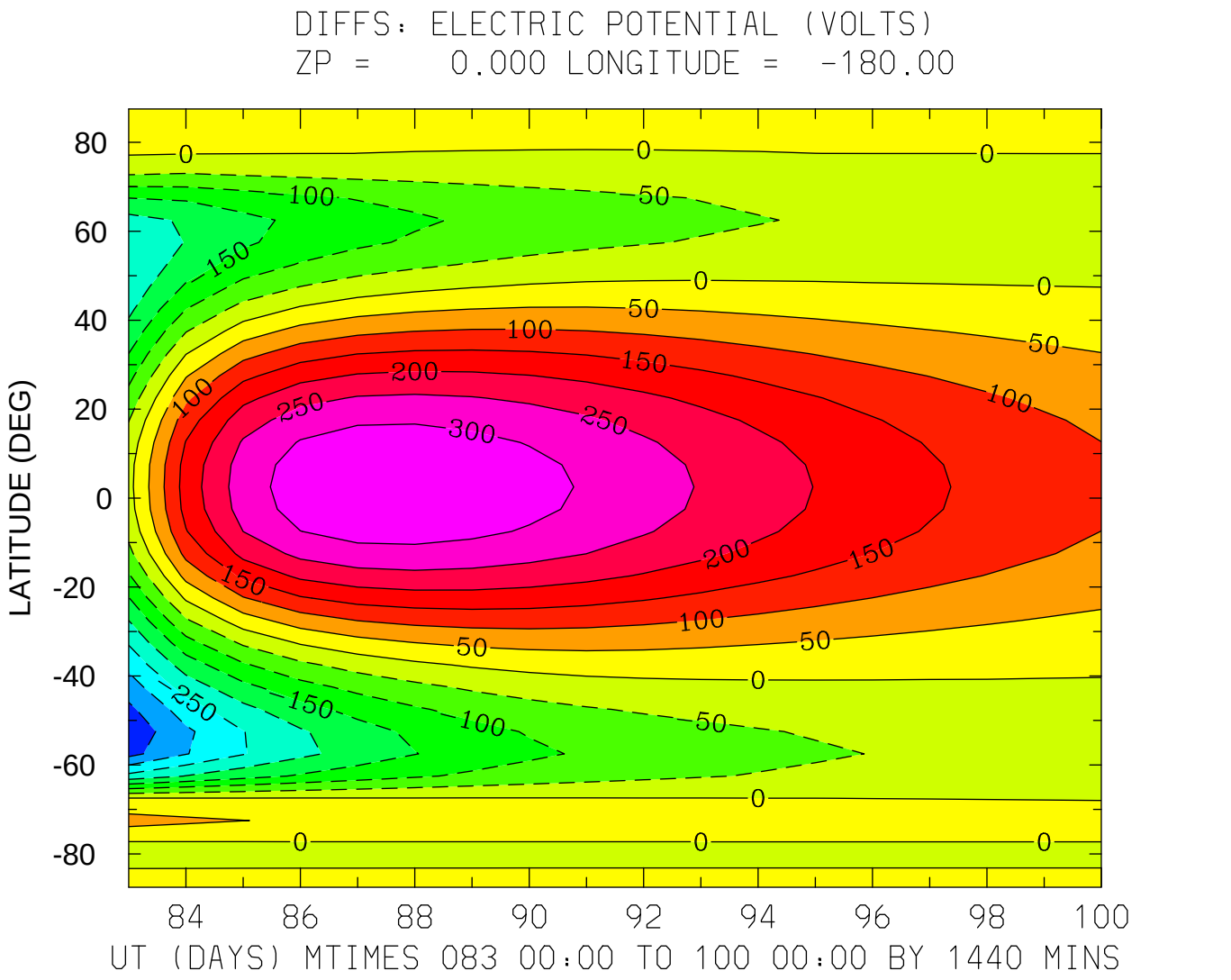


MIN,MAX= -3.9057E+02 3.4770E+02 INTERVAL= 5.0000E+01

IRST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

NTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0

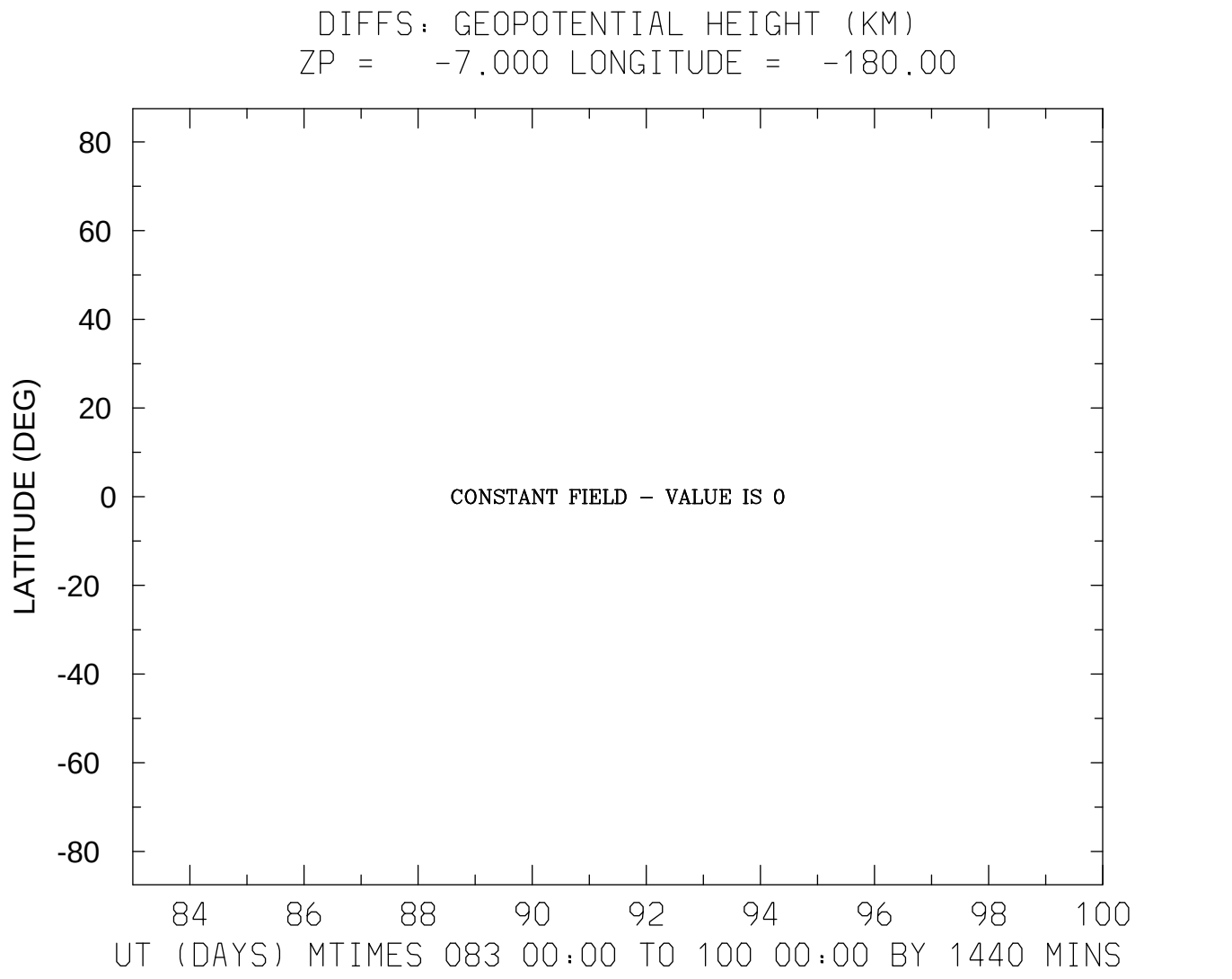

DIFFS: ELECTRIC POTENTIAL (VOLTS)
ZP = -4.000 LONGITUDE = -180.00
LATITUDE (DEG)
80
60
40
20
0
-20
-40
-60
-80
84
86
88
90
92
94
96
98
100
UT (DAYS) MTIMES 083 00:00 TO 100 00:00 BY 1440 MINS
MIN,MAX= -3.9038E+02 3.4548E+02 INTERVAL= 5.0000E+01
IRST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s
NTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= -3.8643E+02 3.4415E+02 INTERVAL= 5.0000E+01

IRST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

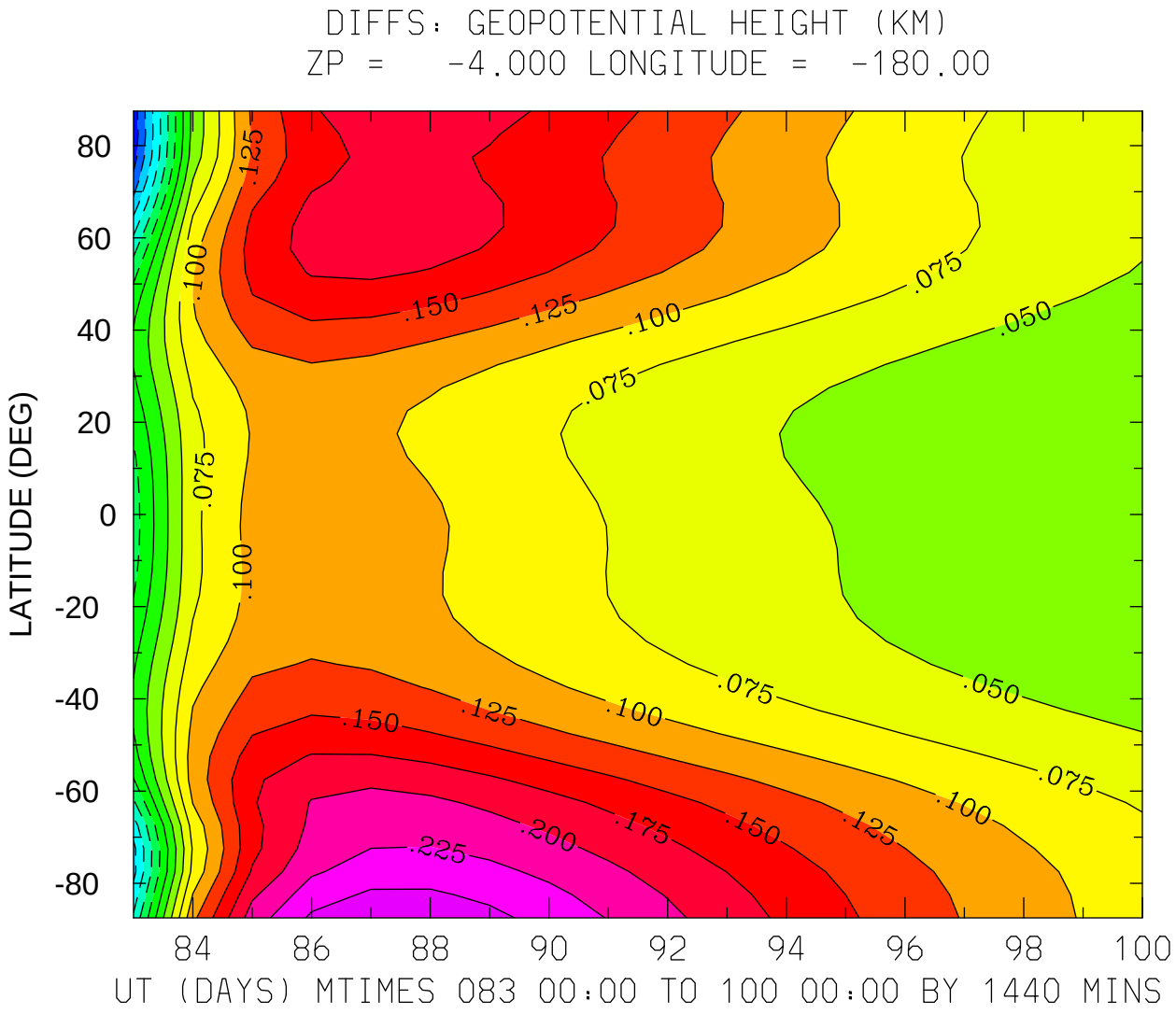
NTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00

:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

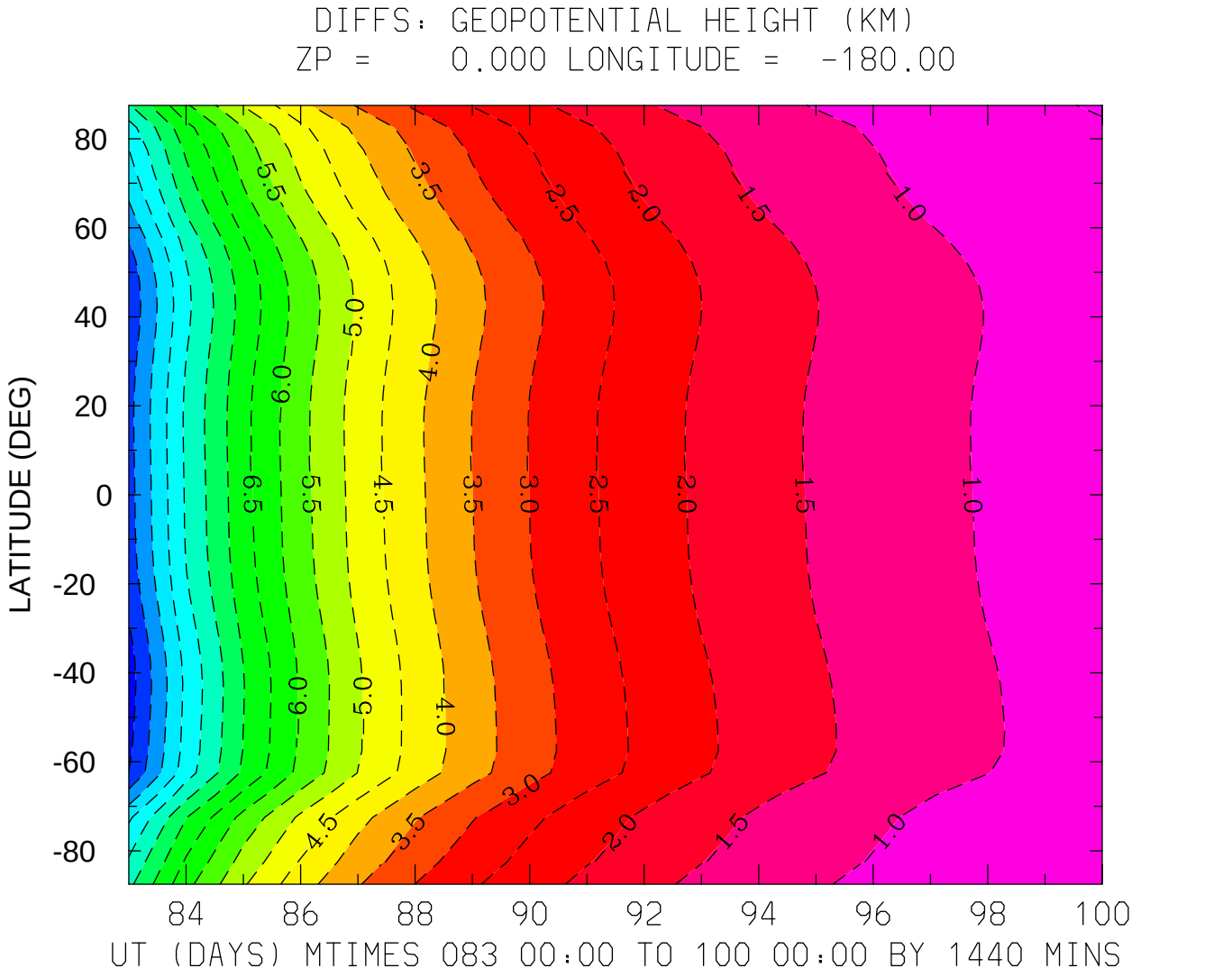
NTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= -1.6510E-01 2.6820E-01 INTERVAL= 2.5000E-02

:RST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

NTR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0



MIN,MAX= -1.0227E+01 -4.6744E-01 INTERVAL= 5.0000E-01

IRST: FOSTER.tiegcm1.93.p_smin2smax_001.nc LAST: FOSTER.tiegcm1.93.p_smin2s

ITR FIRST: FOSTER.tiegcm1.93.p_smax_001.nc LAST: FOSTER.tiegcm1.93.p_smax_0