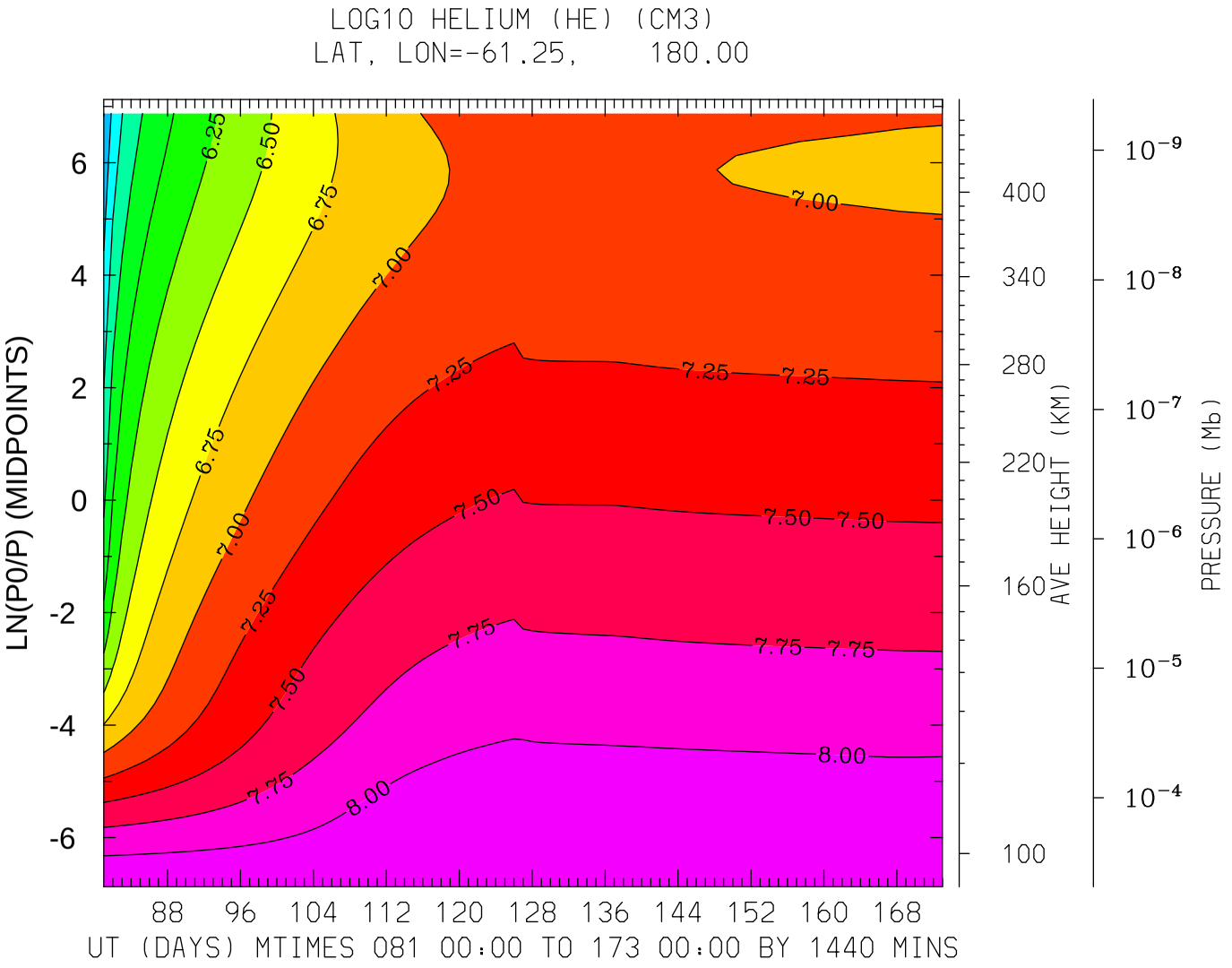
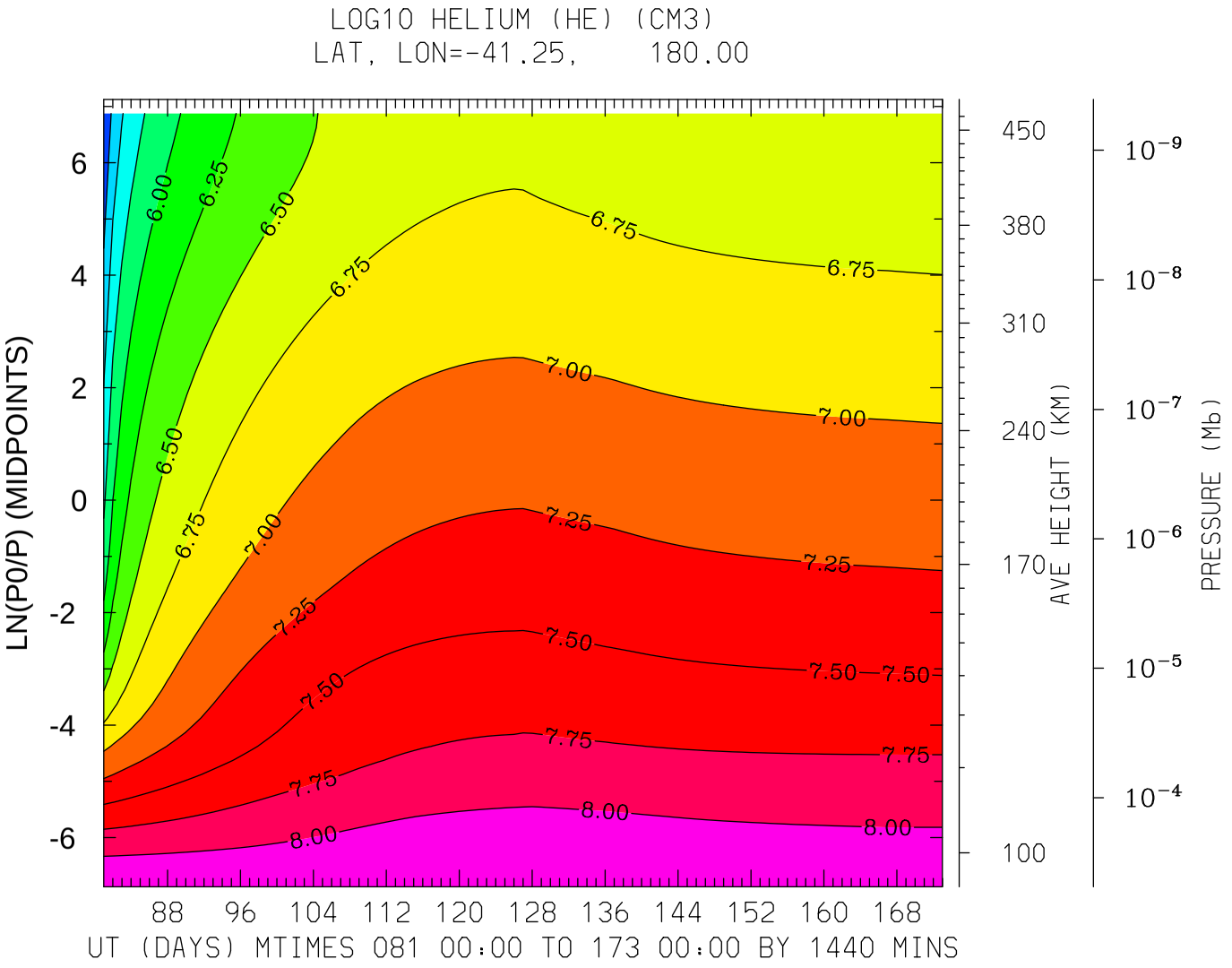
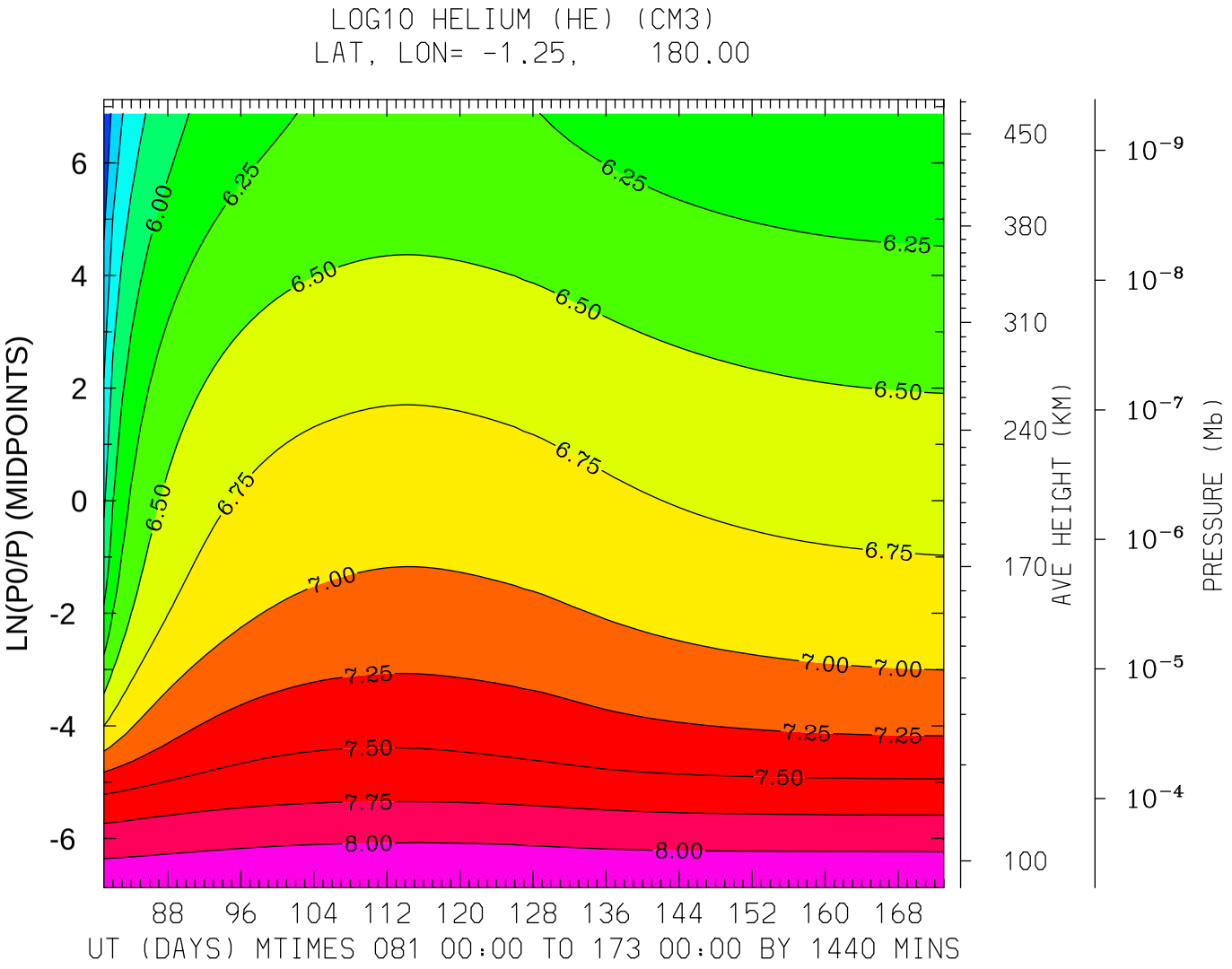


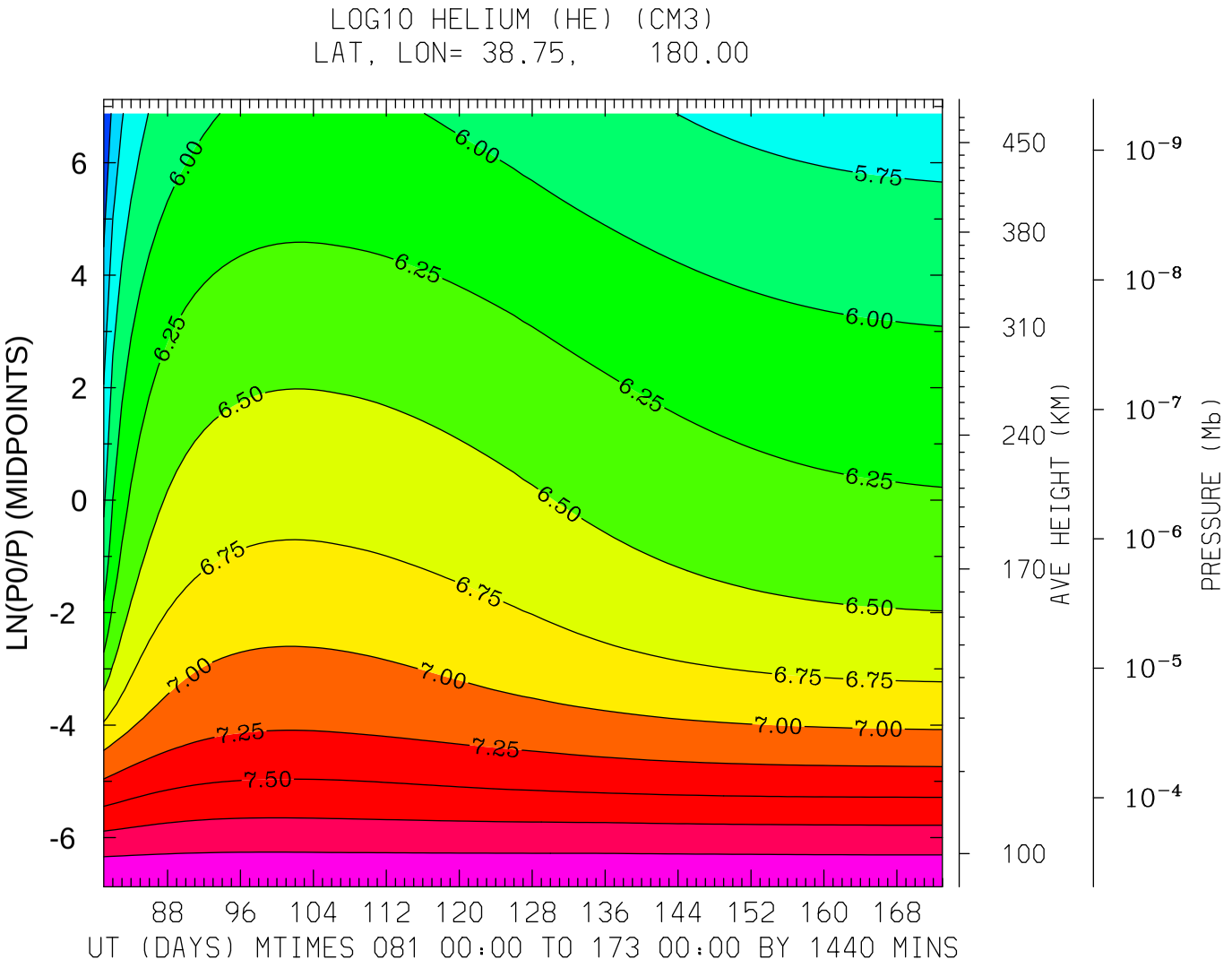
MIN,MAX= 4.9948E+00 8.2488E+00 INTERVAL= 2.5000E-01
FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



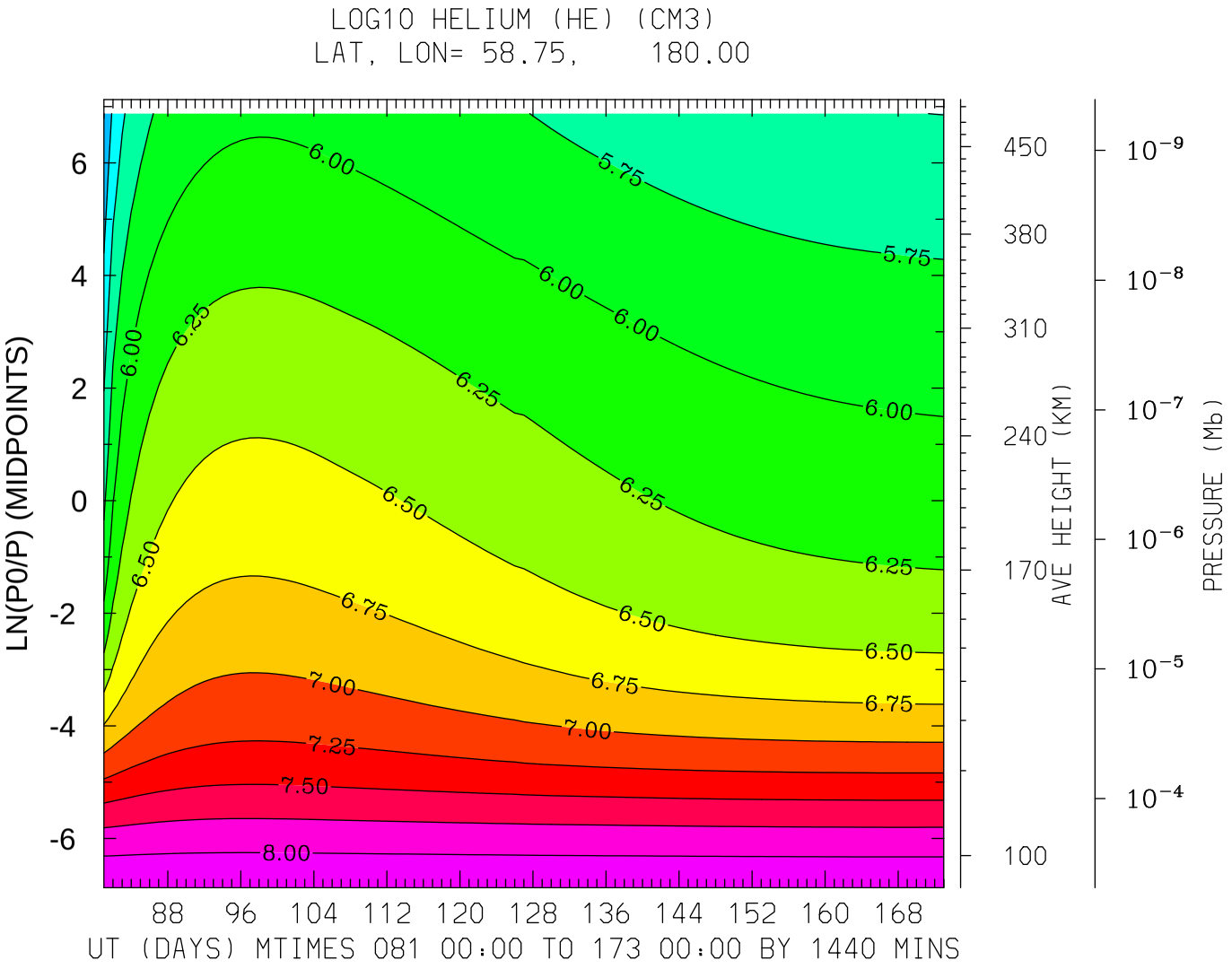
MIN,MAX= 4.9996E+00 8.2440E+00 INTERVAL= 2.5000E-01
FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



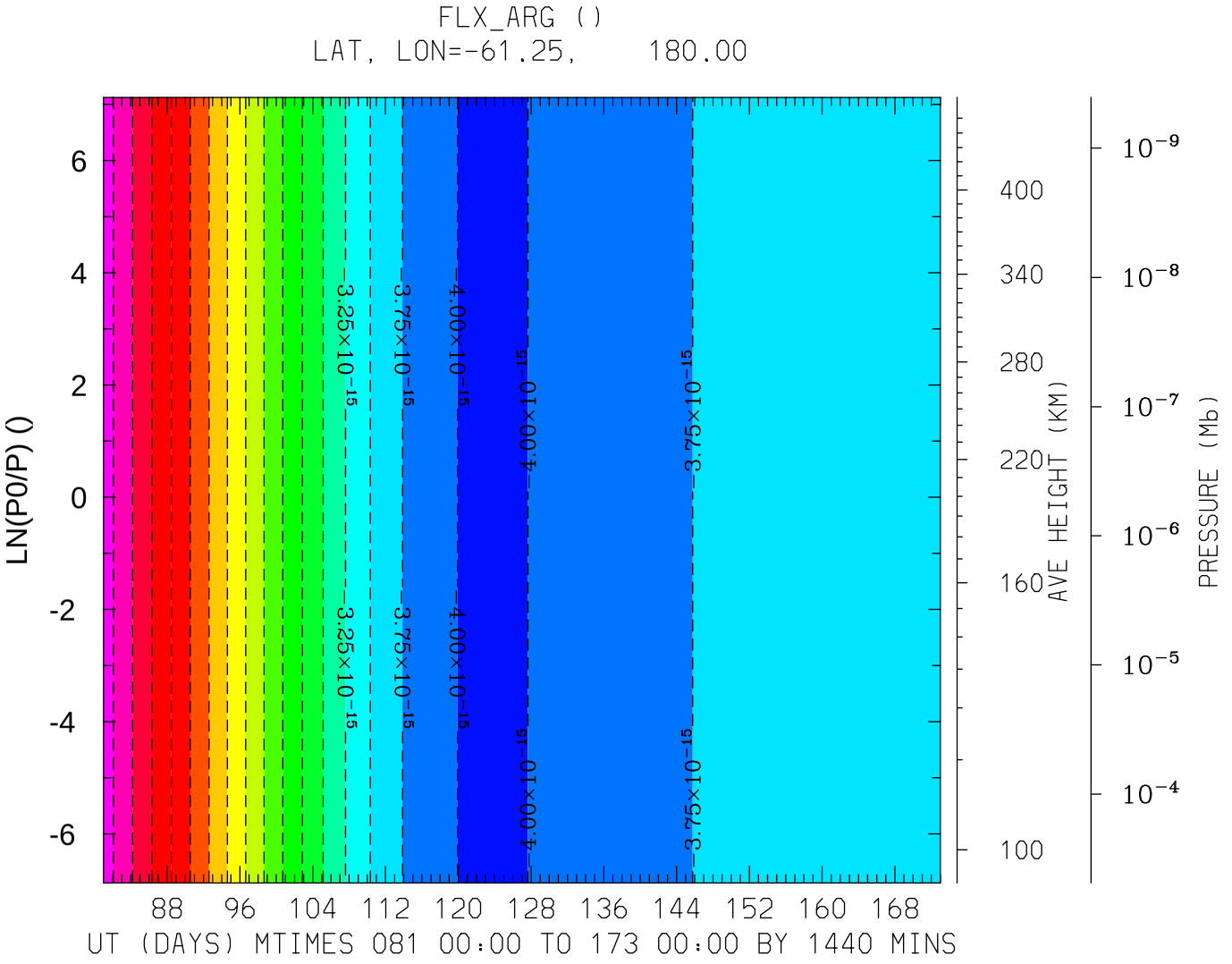
MIN,MAX= 5.0152E+00 8.2183E+00 INTERVAL= 2.5000E-01
FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



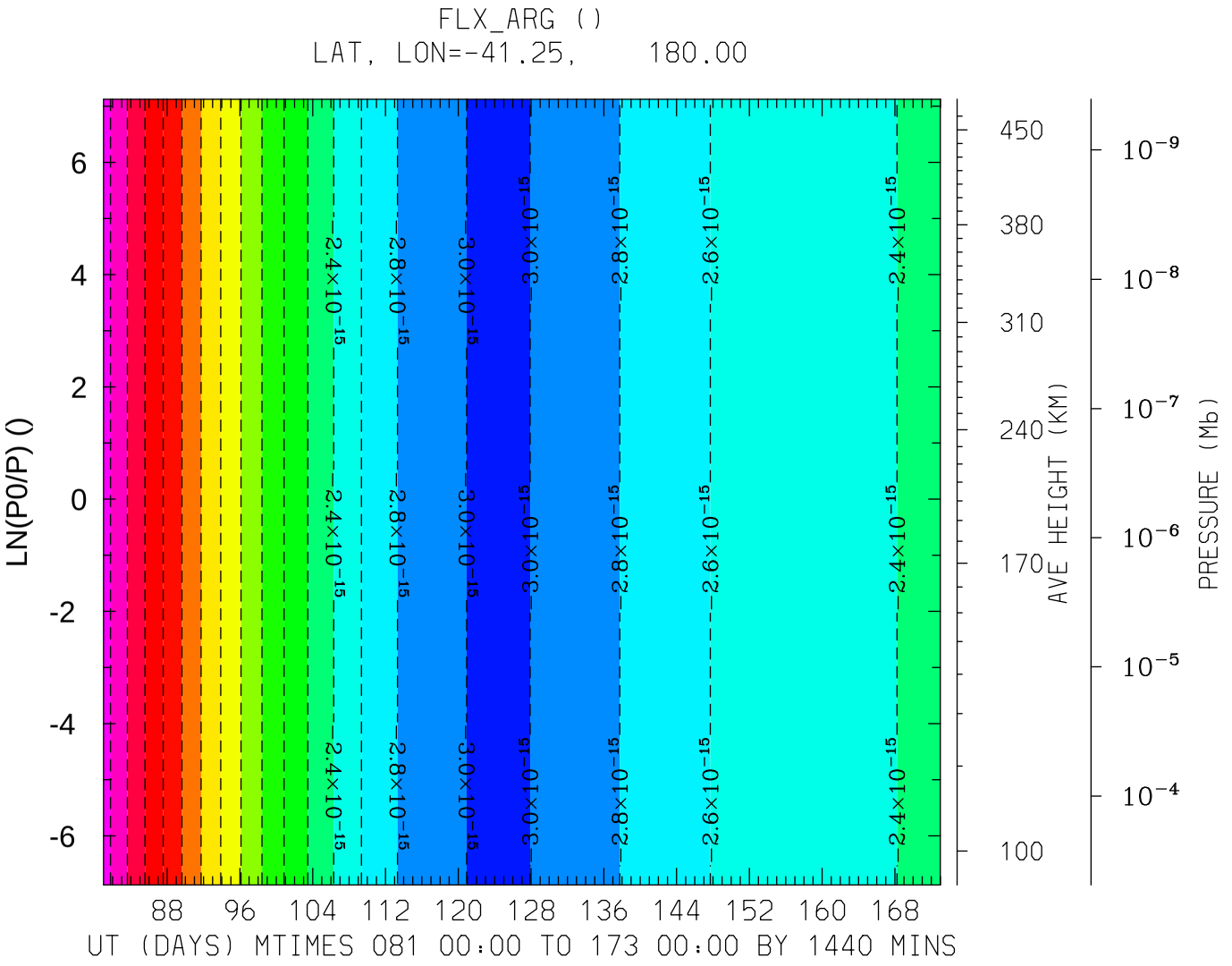
MIN,MAX= 5.0022E+00 8.2362E+00 INTERVAL= 2.5000E-01
FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



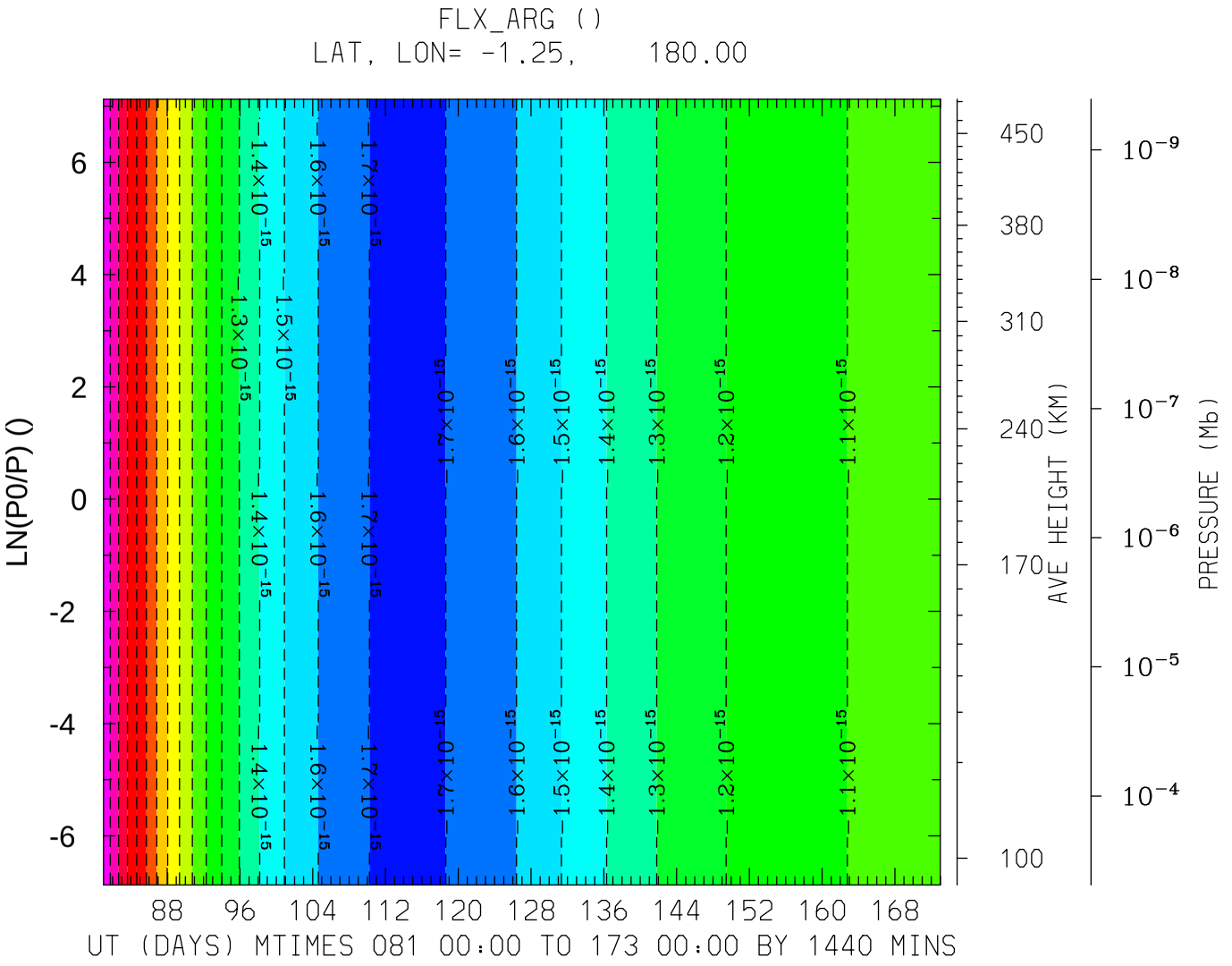
MIN,MAX= 4.9911E+00 8.2269E+00 INTERVAL= 2.5000E-01
FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



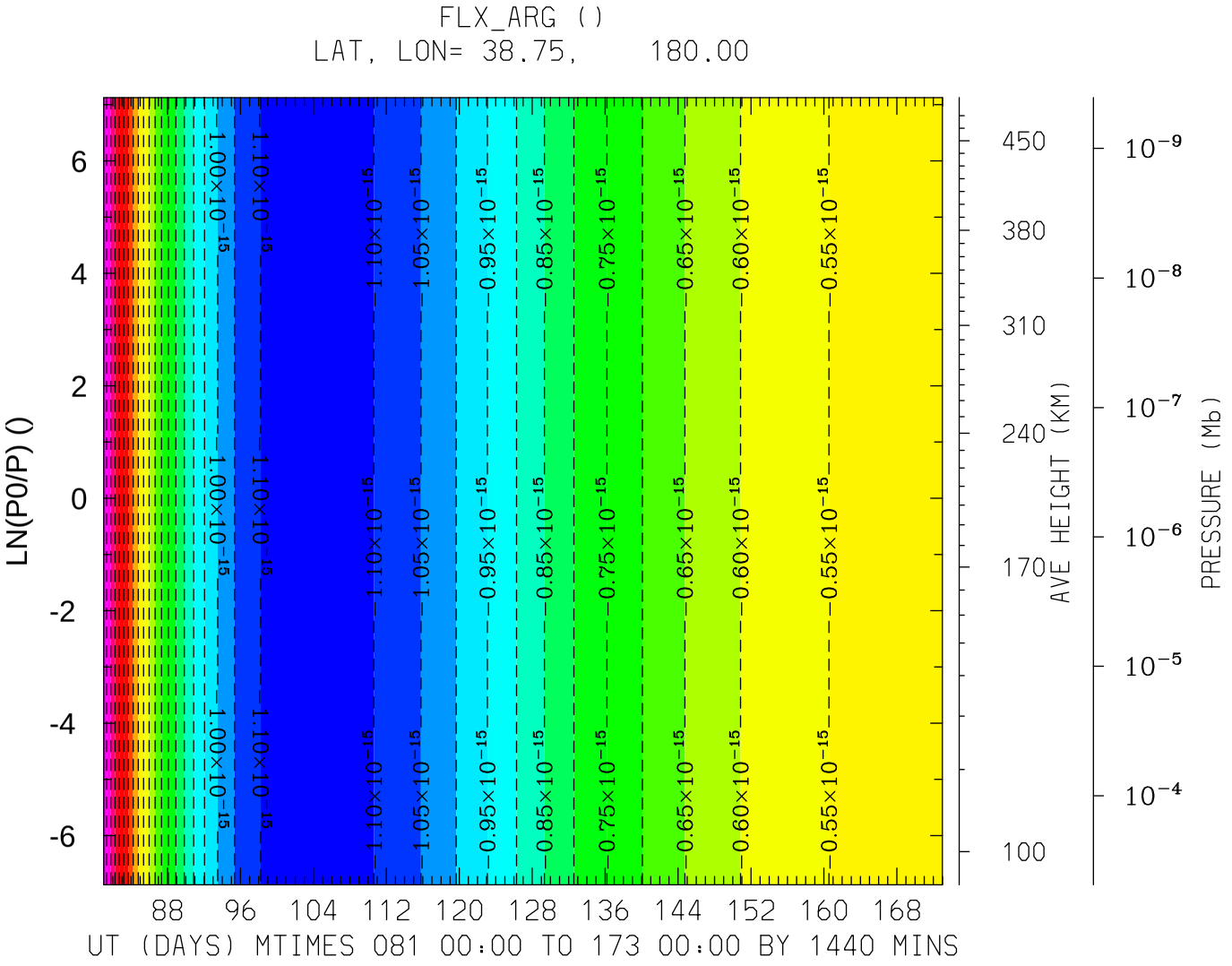
MIN,MAX= -4.1237E-15 -1.1886E-16 INTERVAL= 2.5000E-16
FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



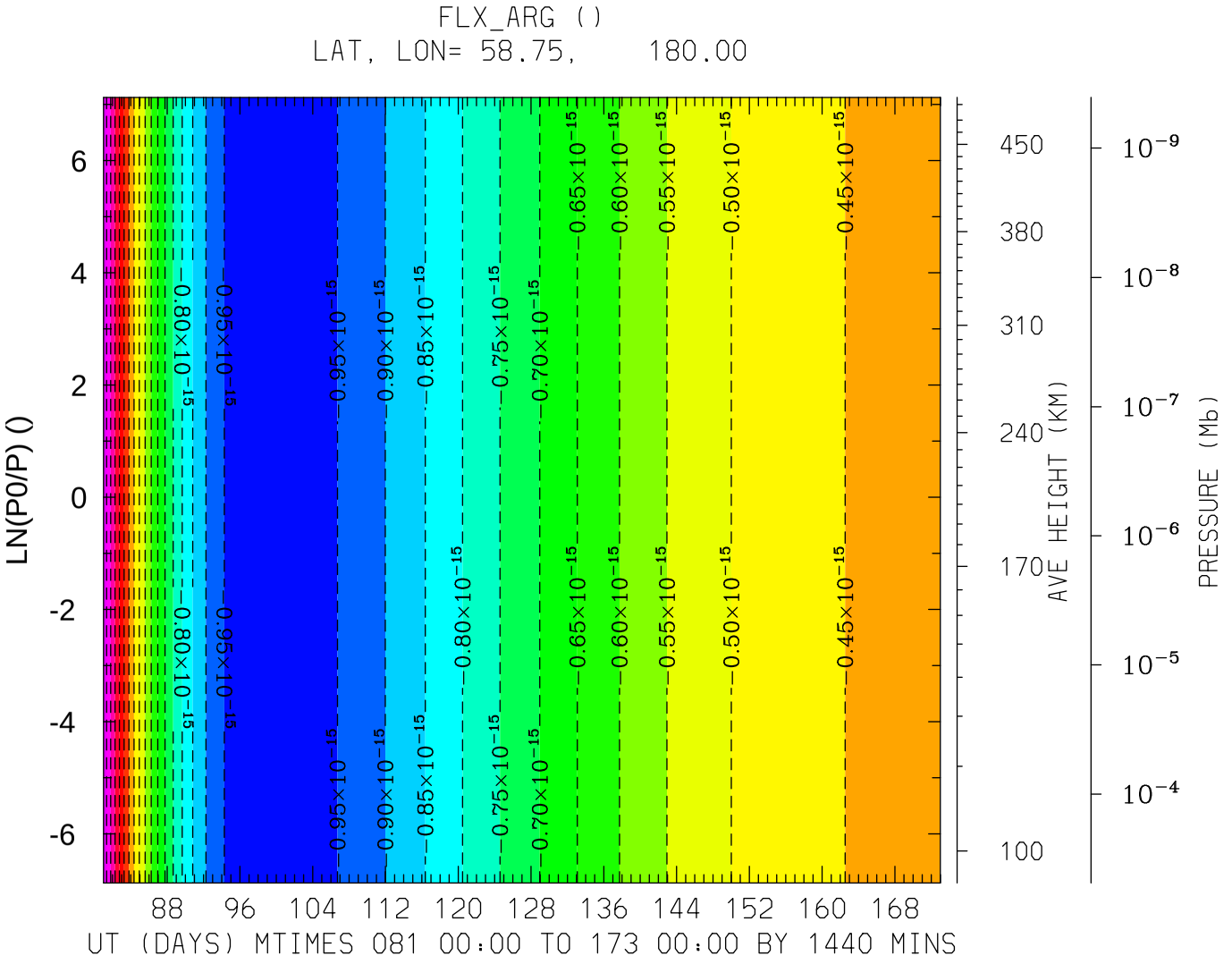
MIN,MAX= -3.0395E-15 -1.1295E-16 INTERVAL= 2.0000E-16
FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



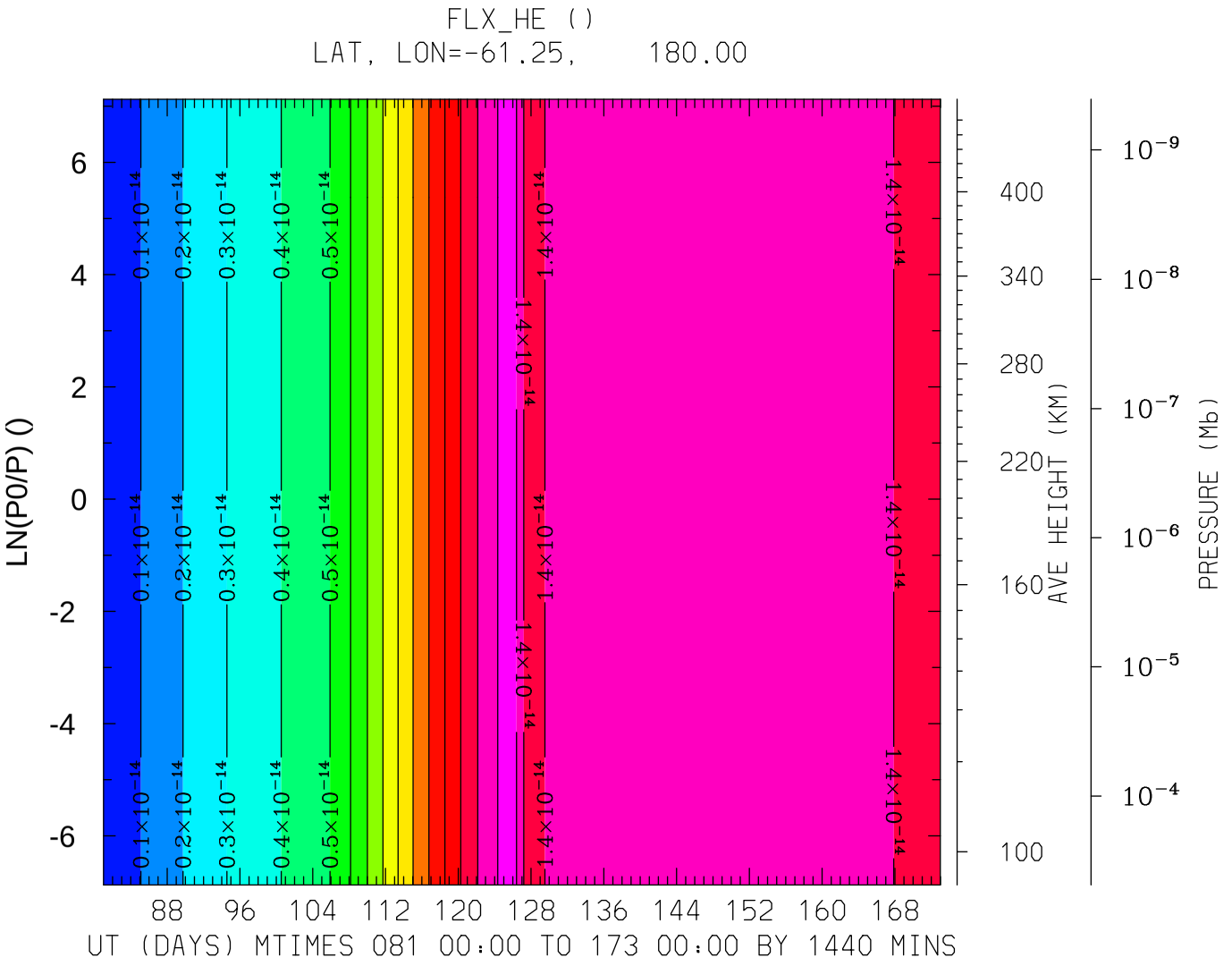
MIN,MAX= -1.7194E-15 -1.1632E-16 INTERVAL= 1.0000E-16
FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



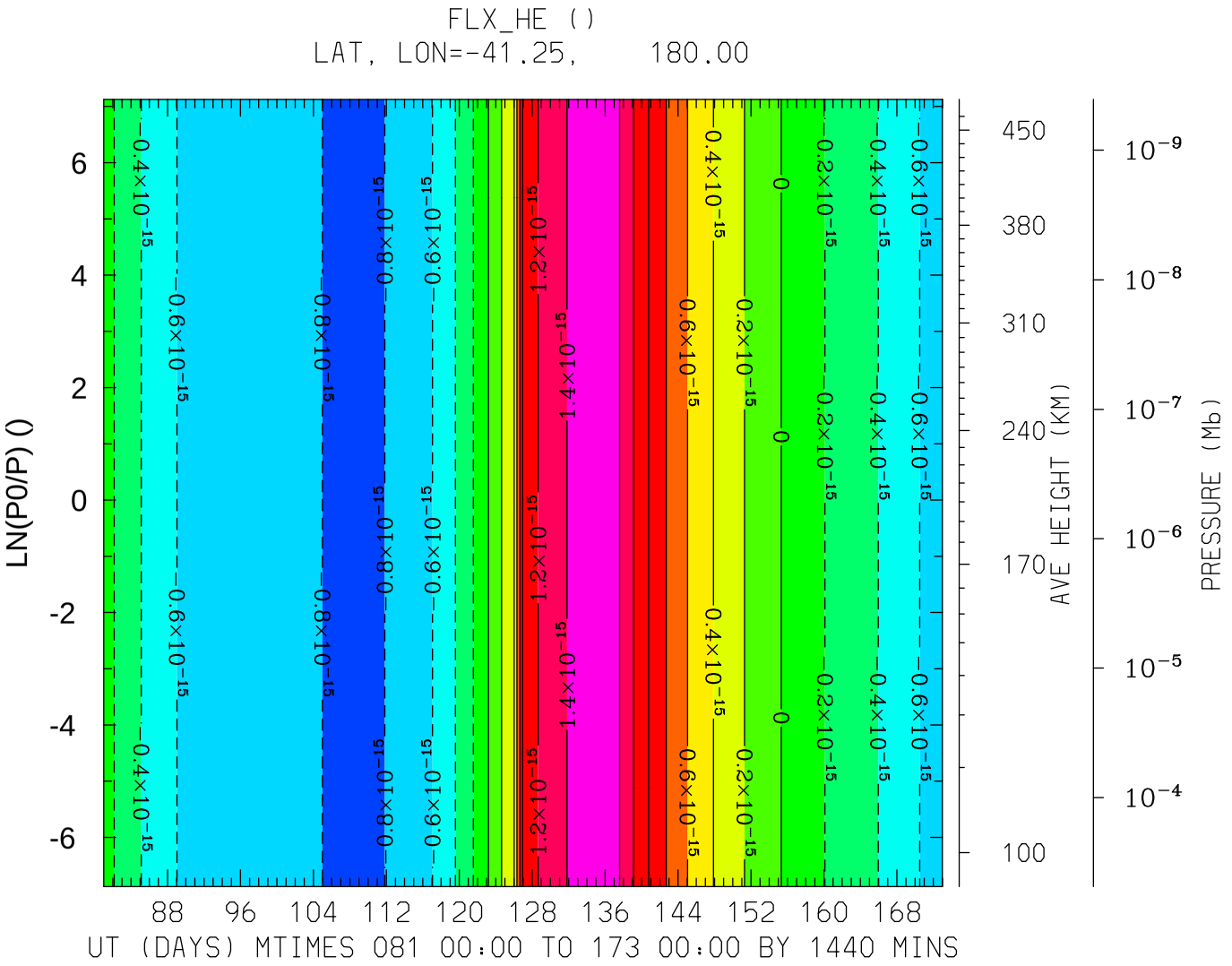
MIN,MAX= -1.1282E-15 -1.1250E-16 INTERVAL= 5.0000E-17
FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



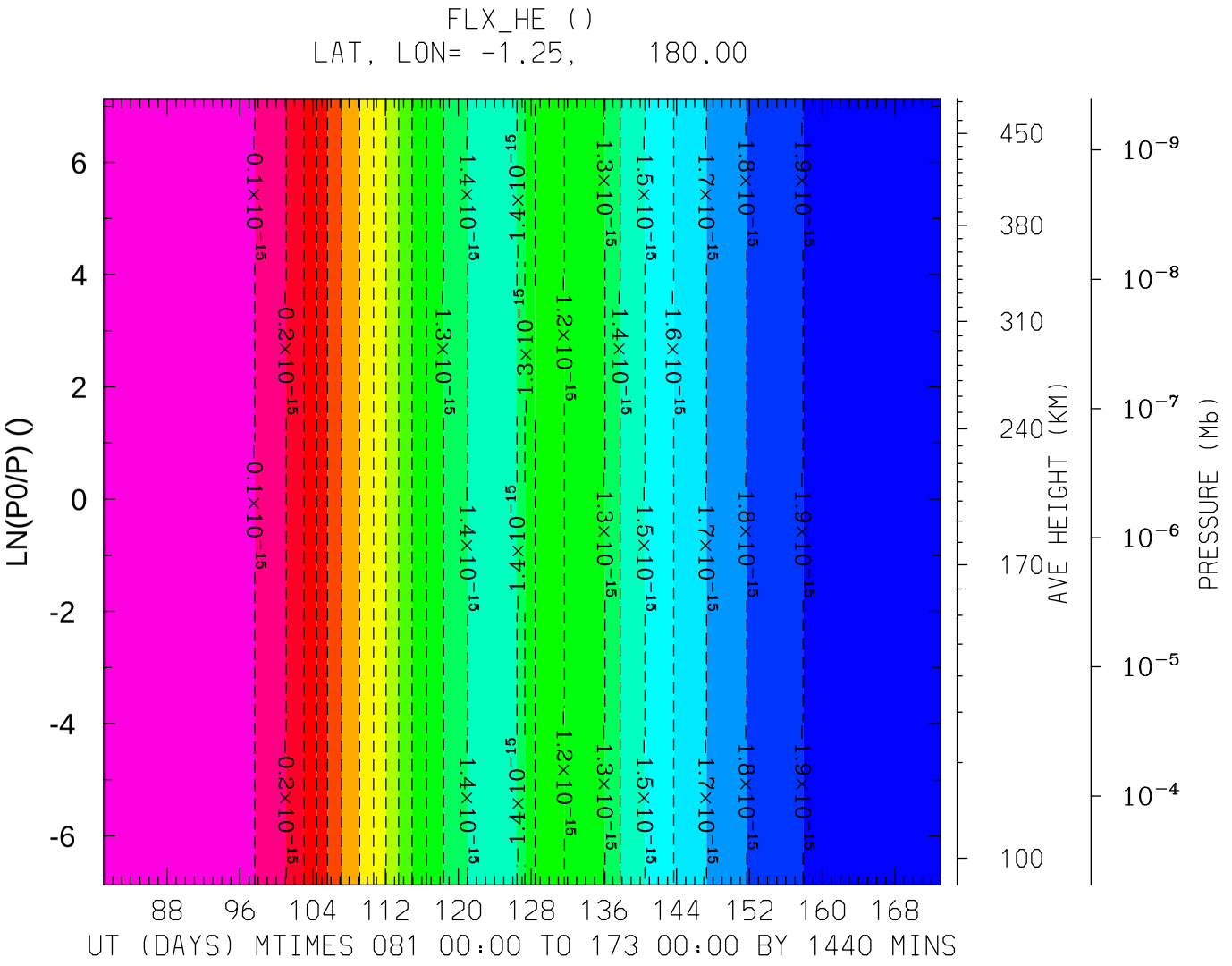
MIN,MAX= -9.9684E-16 -1.1182E-16 INTERVAL= 5.0000E-17
FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



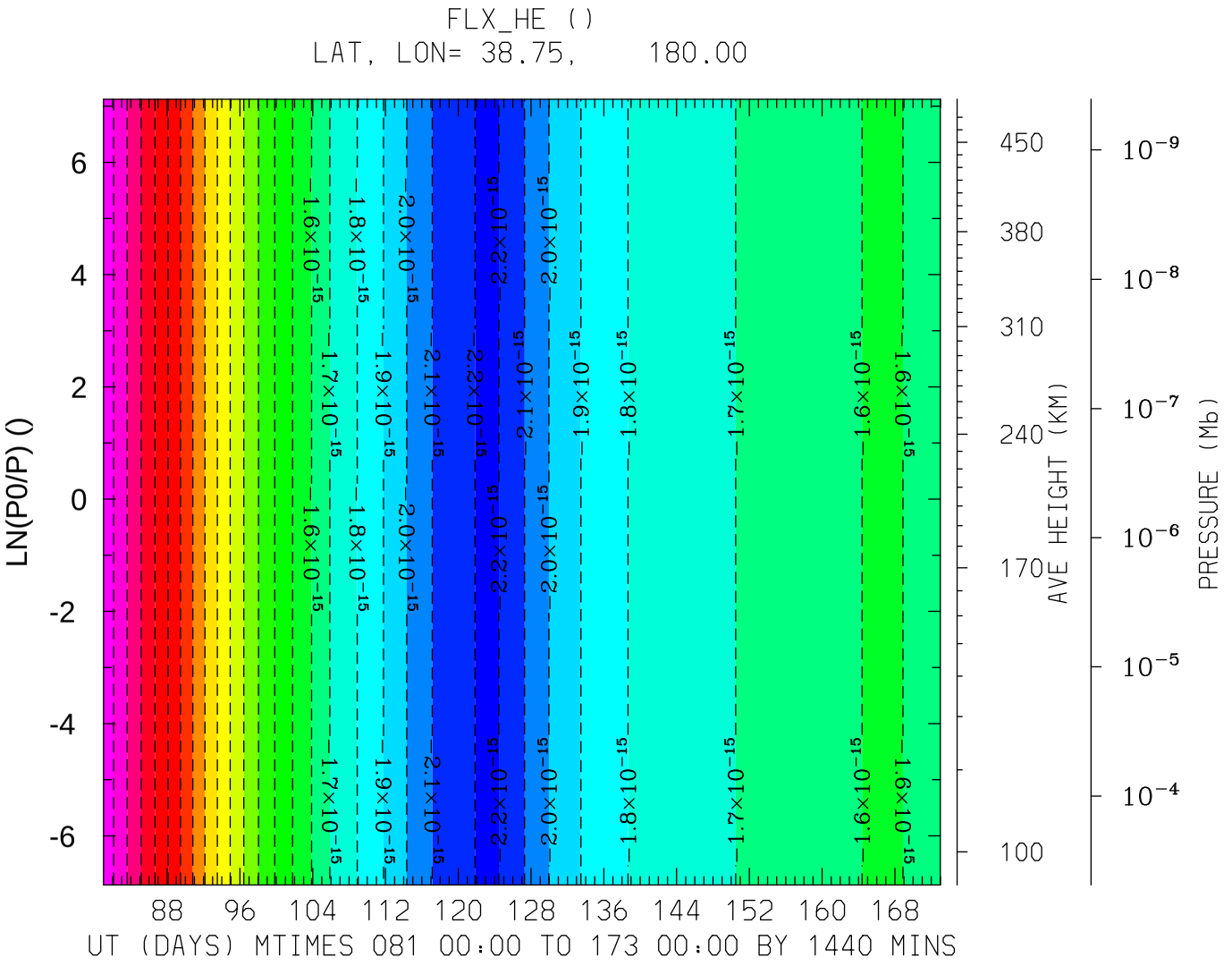
MIN,MAX= 1.4652E-16 1.5657E-14 INTERVAL= 1.0000E-15
FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



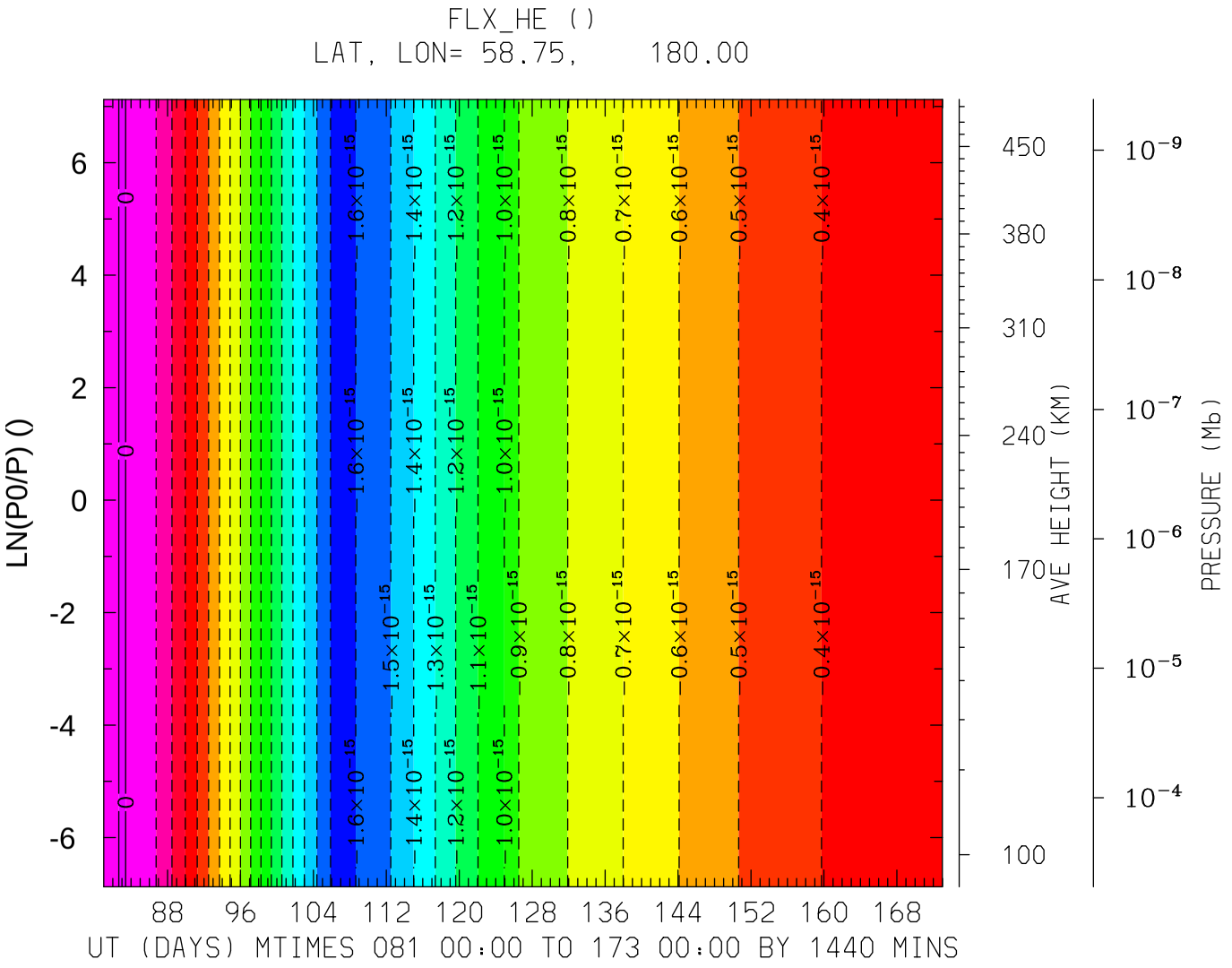
MIN,MAX= -8.4042E-16 1.5652E-15 INTERVAL= 2.0000E-16
FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



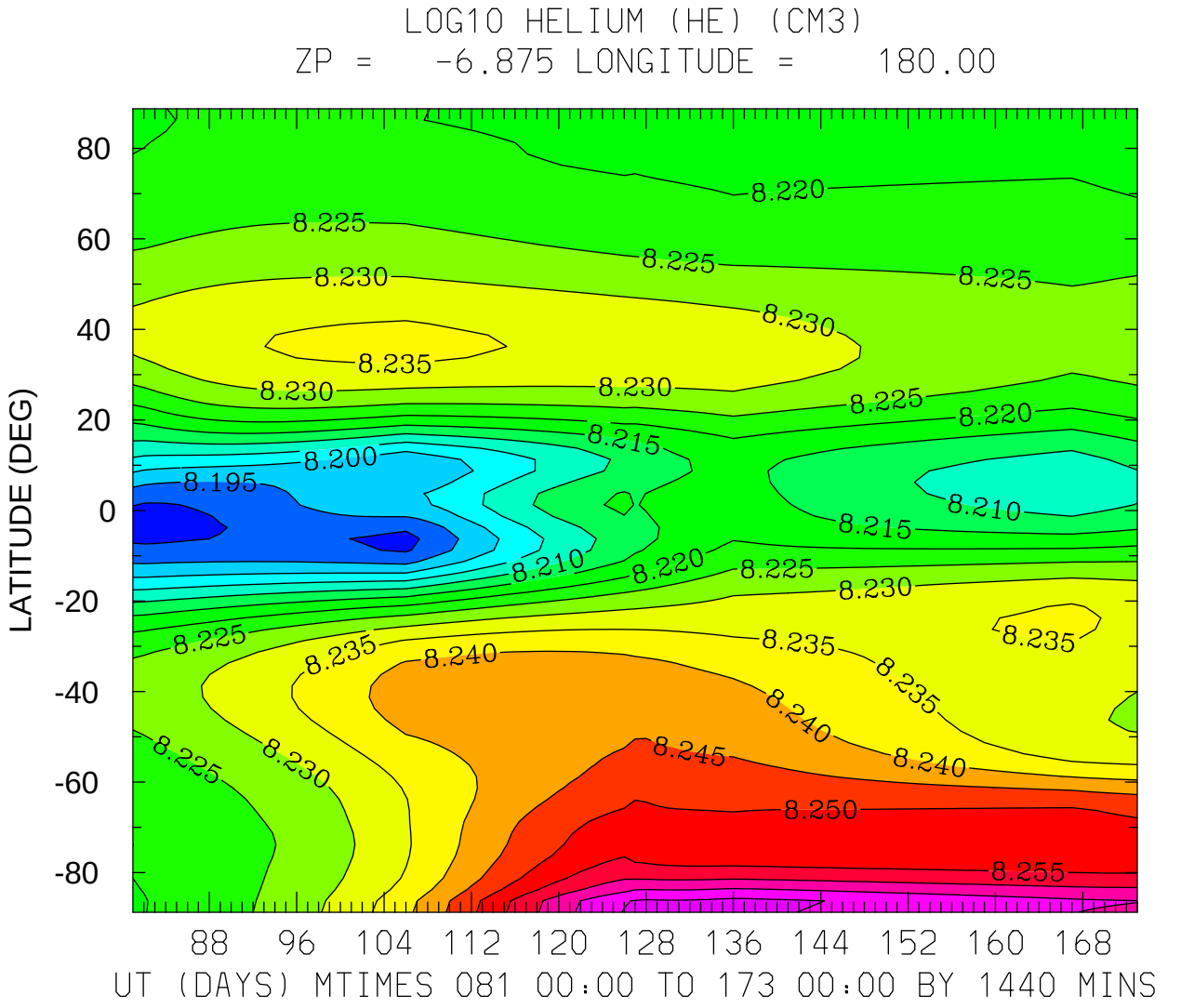
MIN,MAX= -1.9834E-15 2.5719E-18 INTERVAL= 1.0000E-16
FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



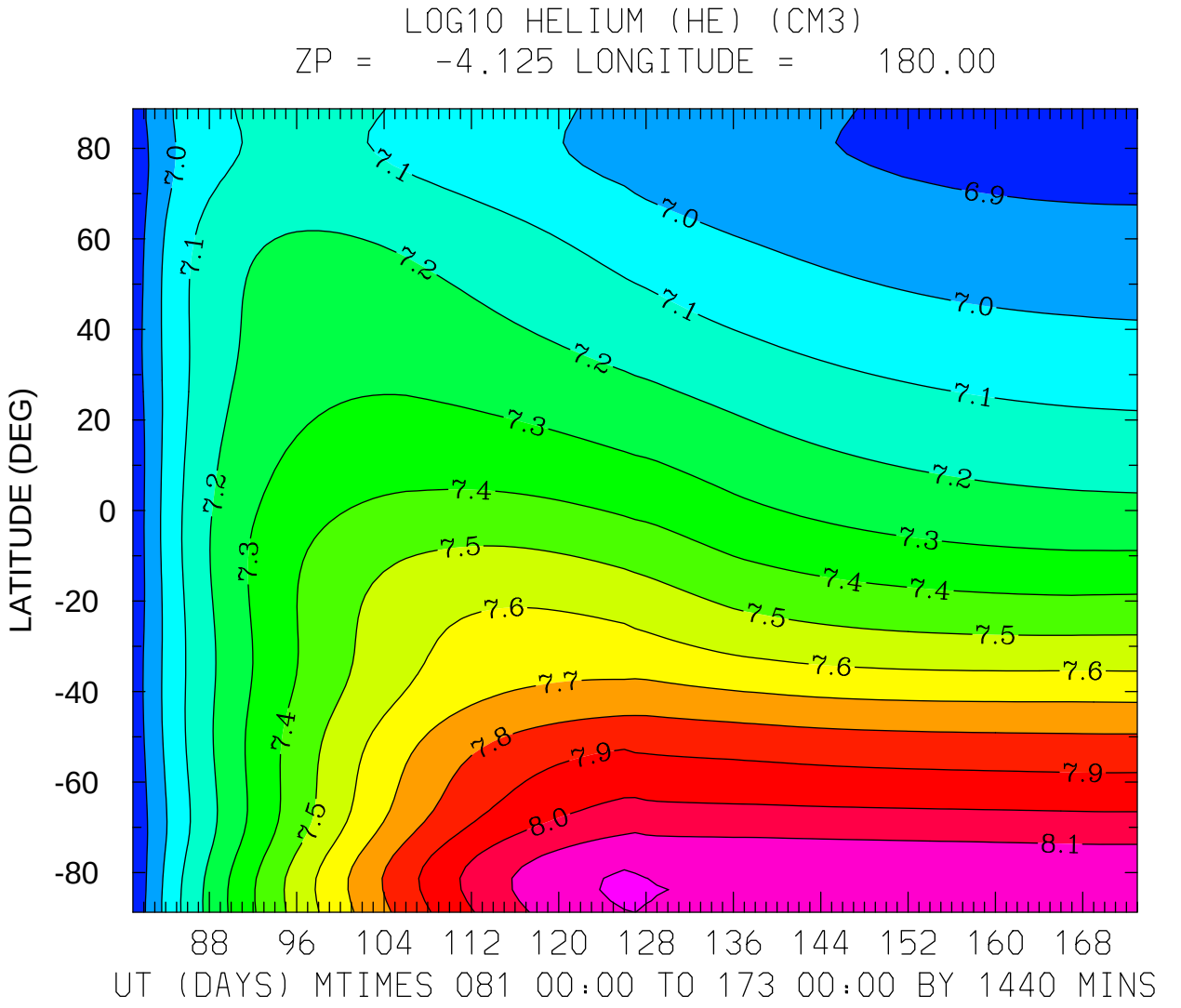
MIN,MAX= -2.2059E-15 -1.1019E-16 INTERVAL= 1.0000E-16
FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



MIN,MAX= -1.6173E-15 3.2690E-18 INTERVAL= 1.0000E-16
FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



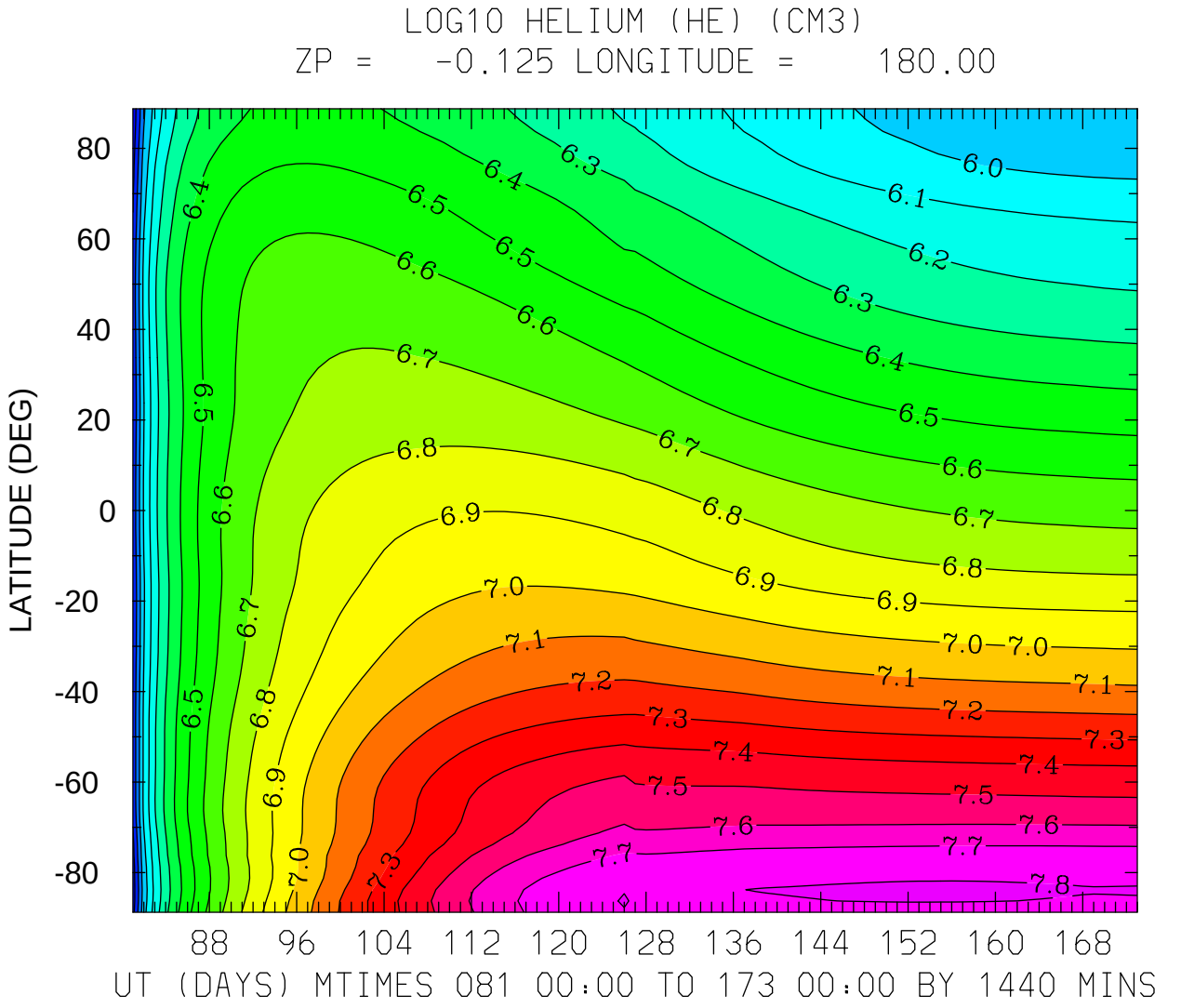
MIN,MAX= 8.1880E+00 8.2713E+00 INTERVAL= 5.0000E-03
FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc

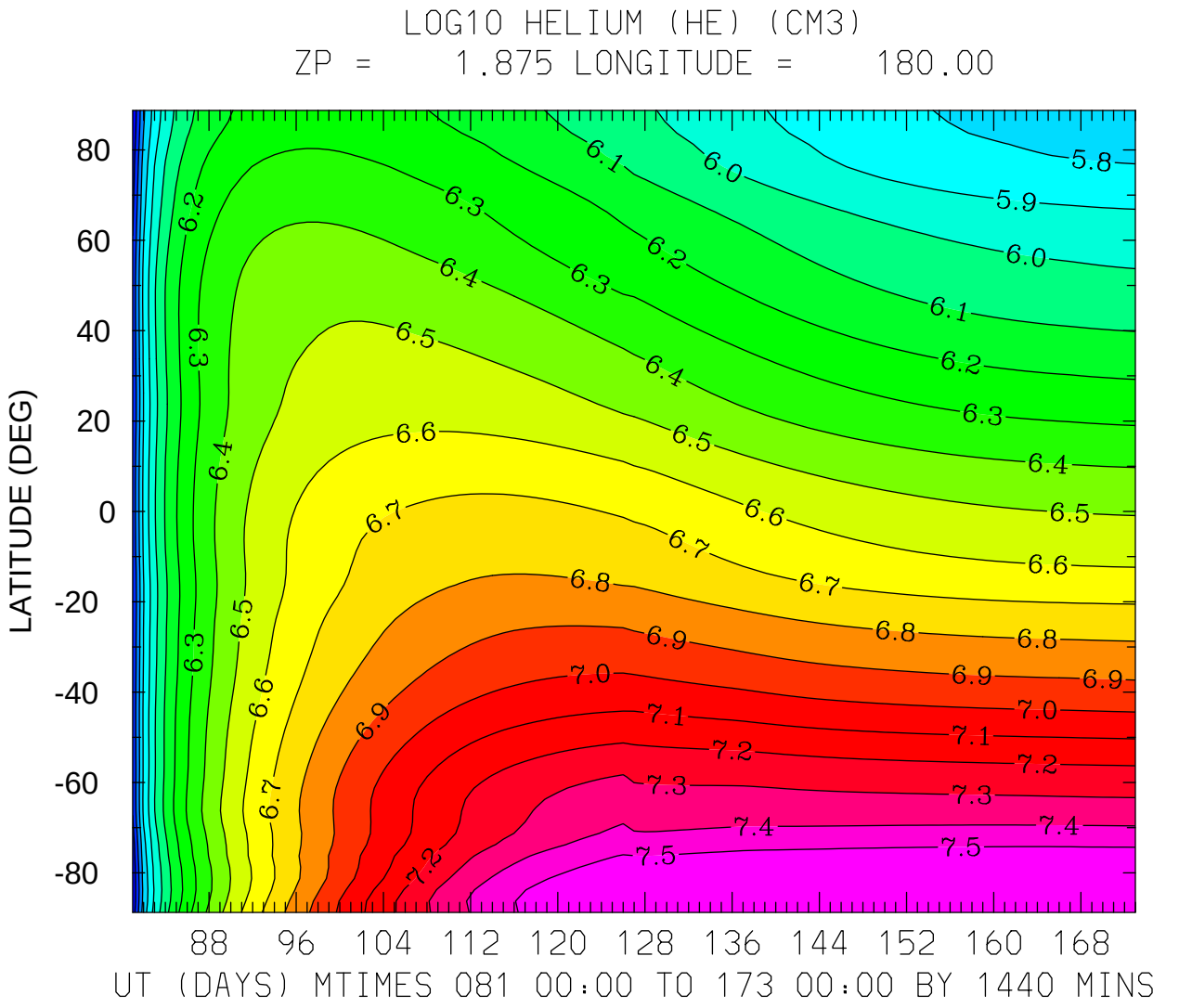


MIN,MAX= 6.8030E+00 8.2162E+00 INTERVAL= 1.0000E-01

FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc

LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc

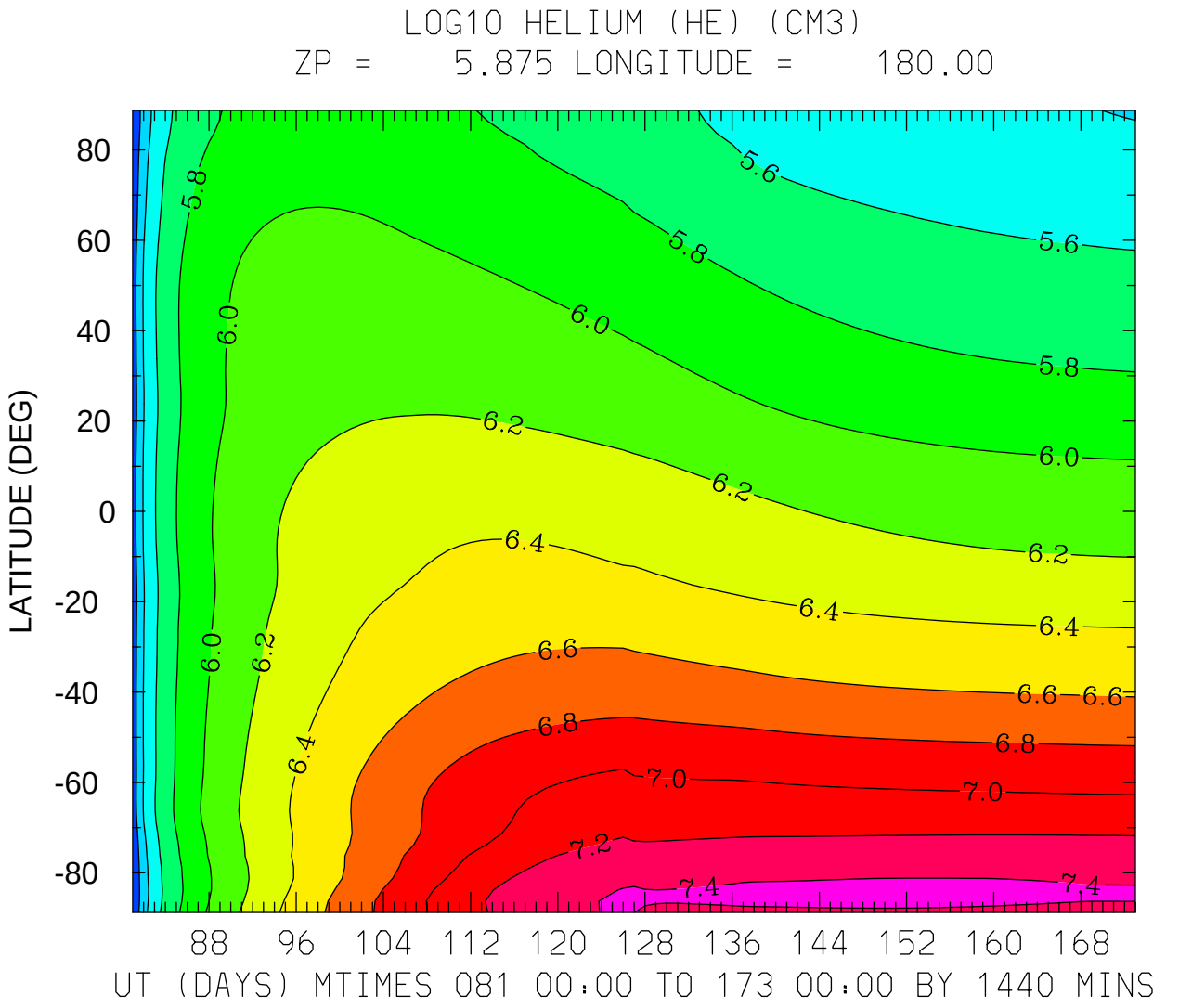

LOG10 HELIUM (HE) (CM3)
ZP = -0.125 LONGITUDE = 180.00
LATITUDE (DEG)
80
60
40
20
0
-20
-40
-60
-80
88
96
104
112
120
128
136
144
152
160
168
UT (DAYS) MTIMES 081 00:00 TO 173 00:00 BY 1440 MINS
MIN,MAX= 5.6261E+00 7.8052E+00 INTERVAL= 1.0000E-01
FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



MIN,MAX= 5.4088E+00 7.6001E+00 INTERVAL= 1.0000E-01

FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc

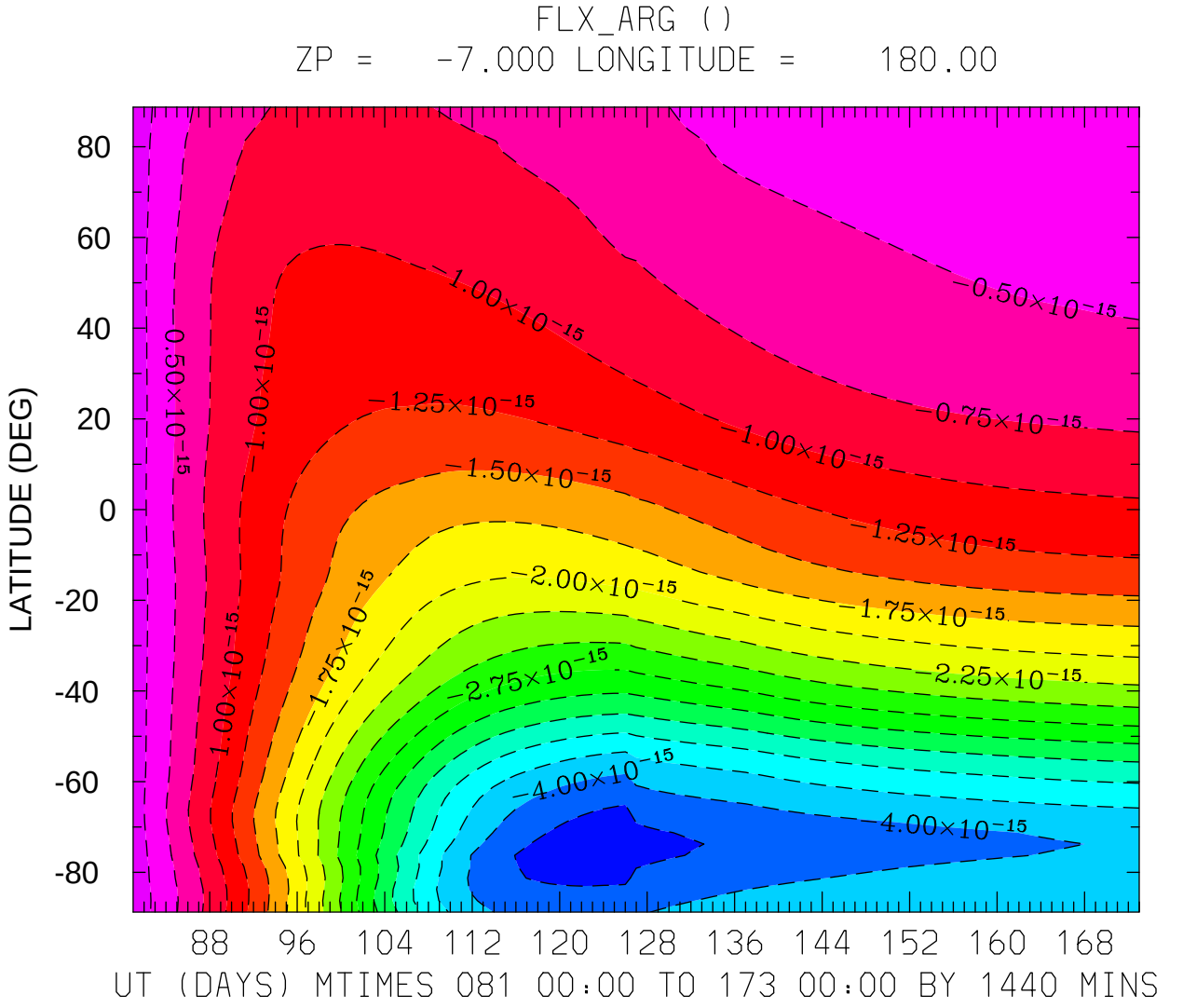
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



MIN,MAX= 5.0000E+00 7.4186E+00 INTERVAL= 2.0000E-01

FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc

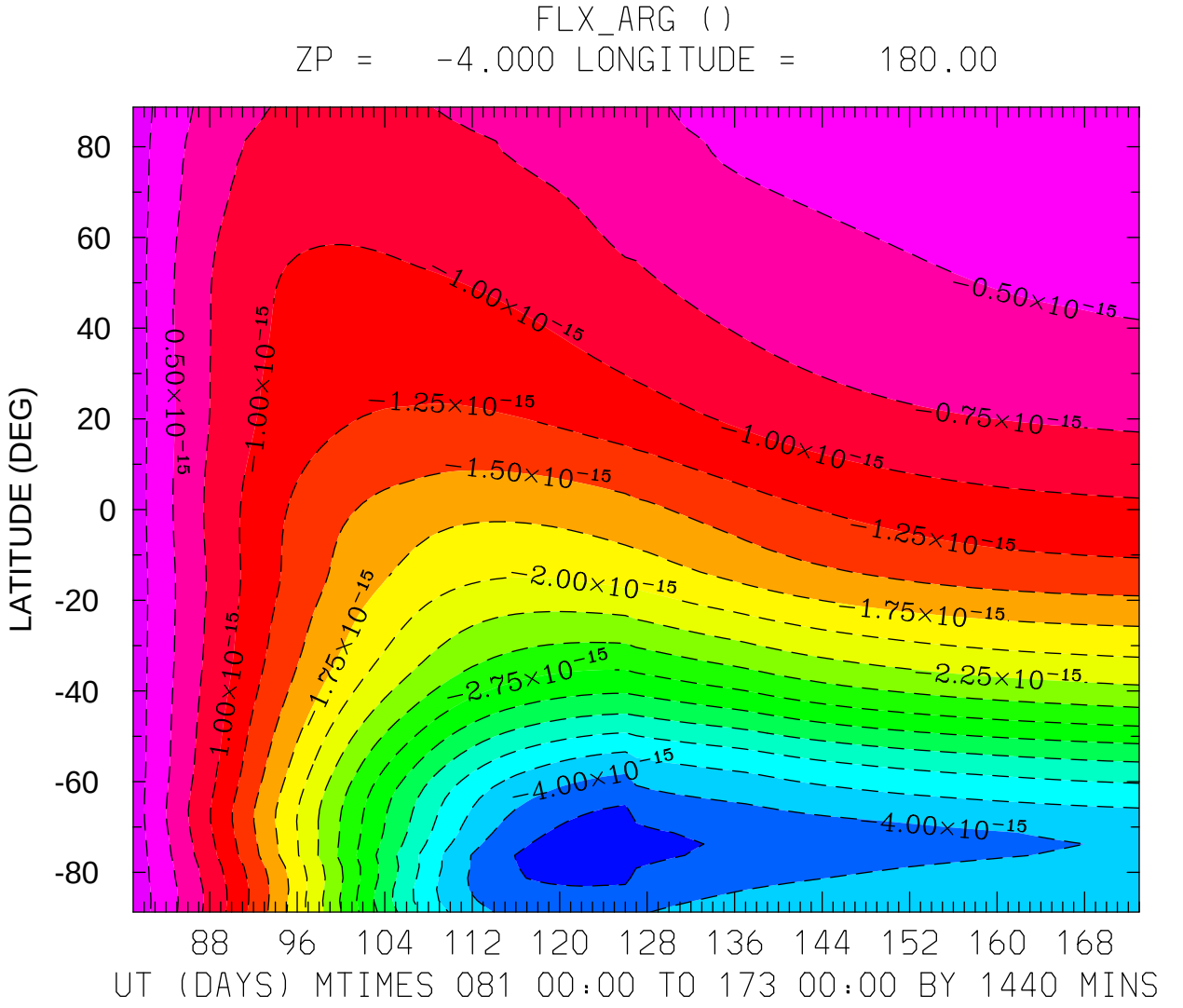
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



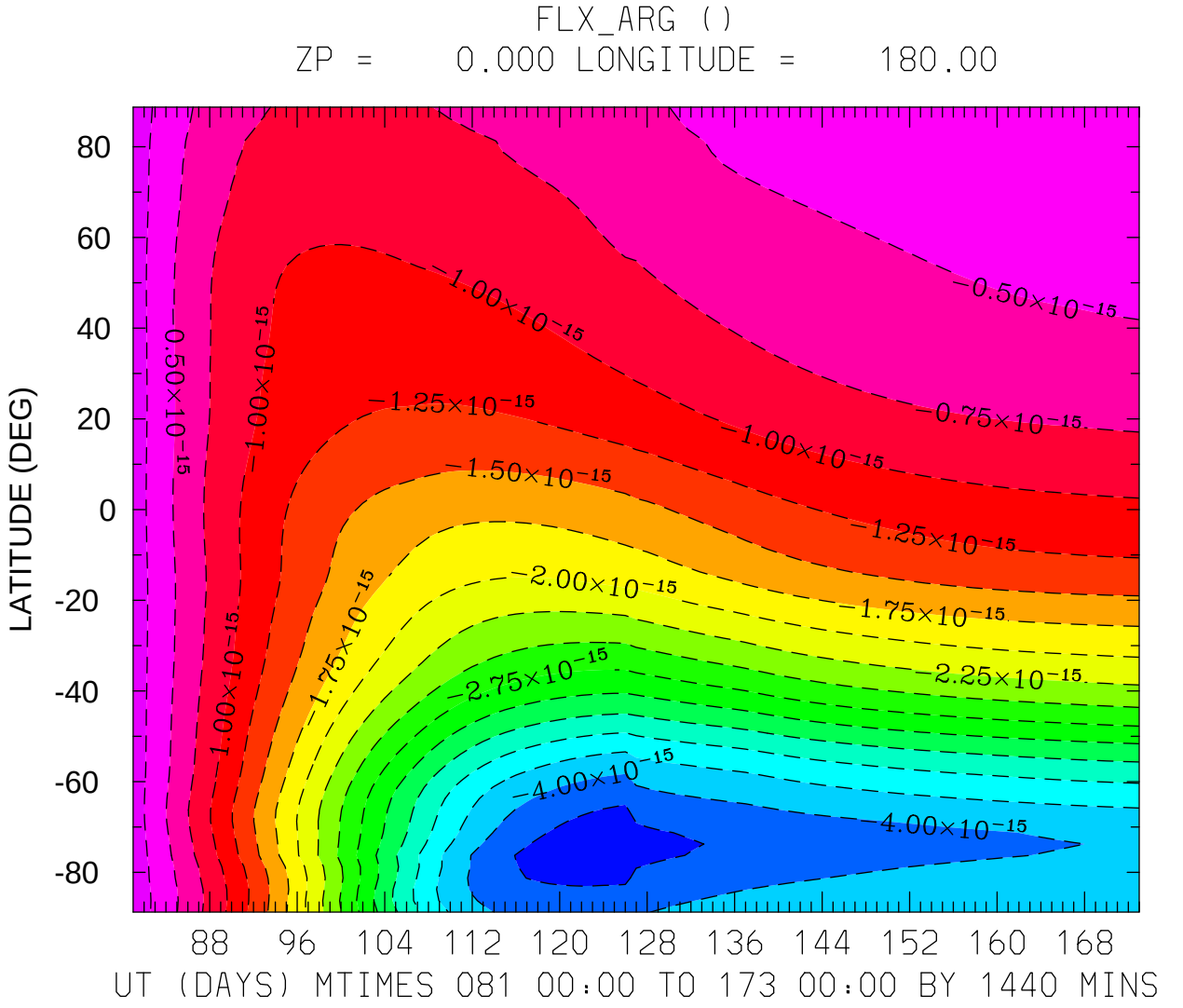
MIN,MAX= -4.4419E-15 -9.2508E-17 INTERVAL= 2.5000E-16

FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc

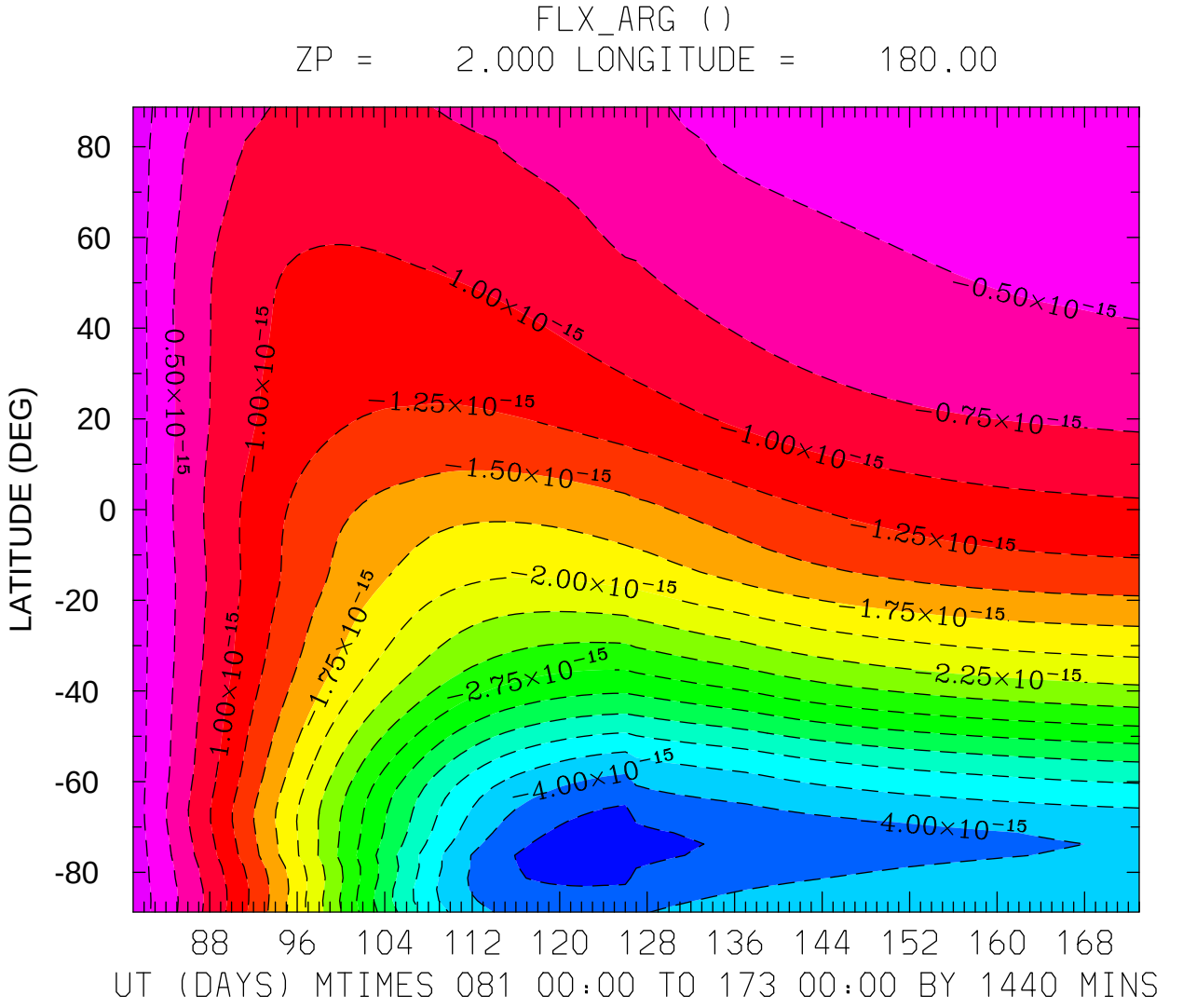
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



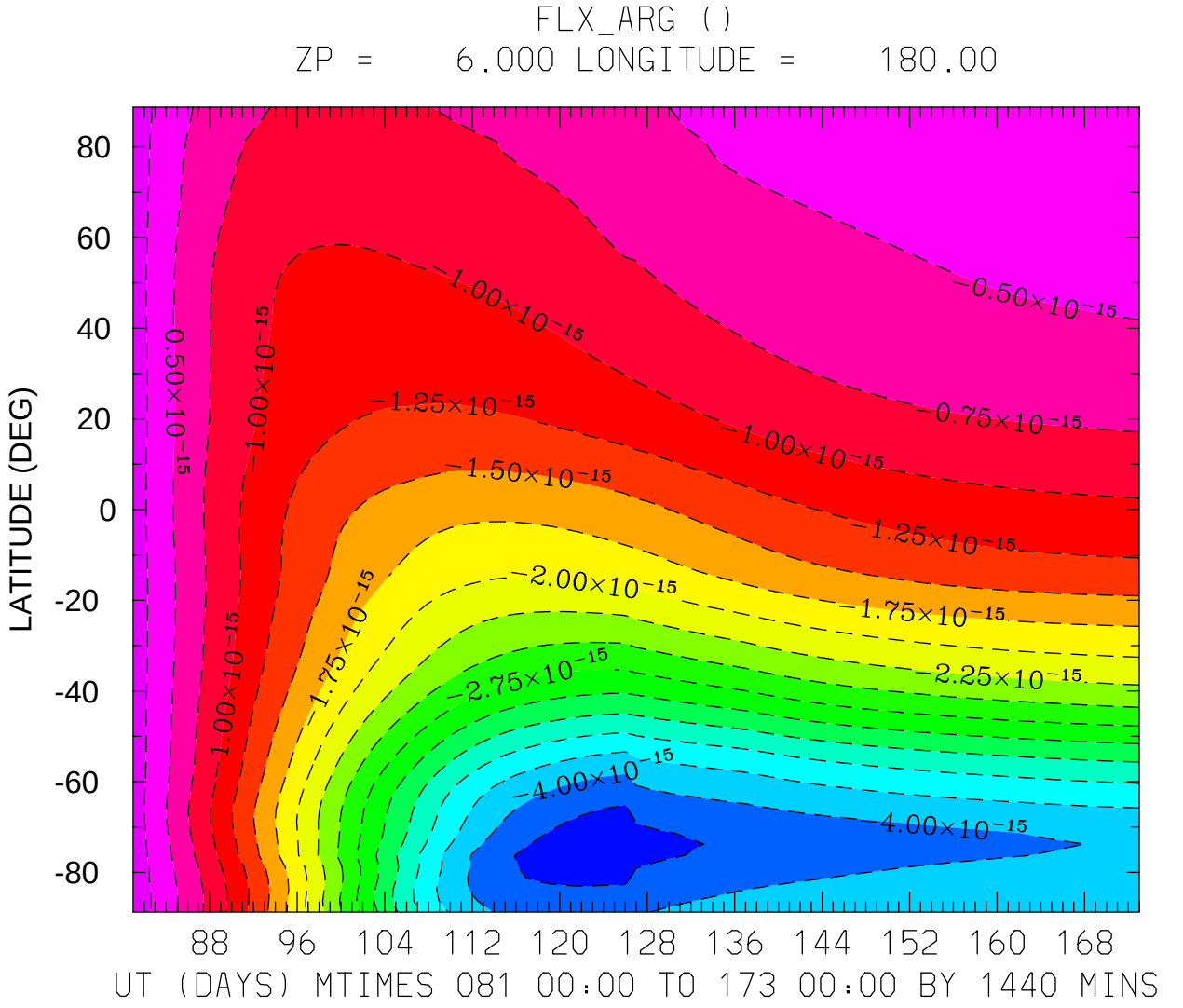
MIN,MAX= -4.4419E-15 -9.2508E-17 INTERVAL= 2.5000E-16
FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



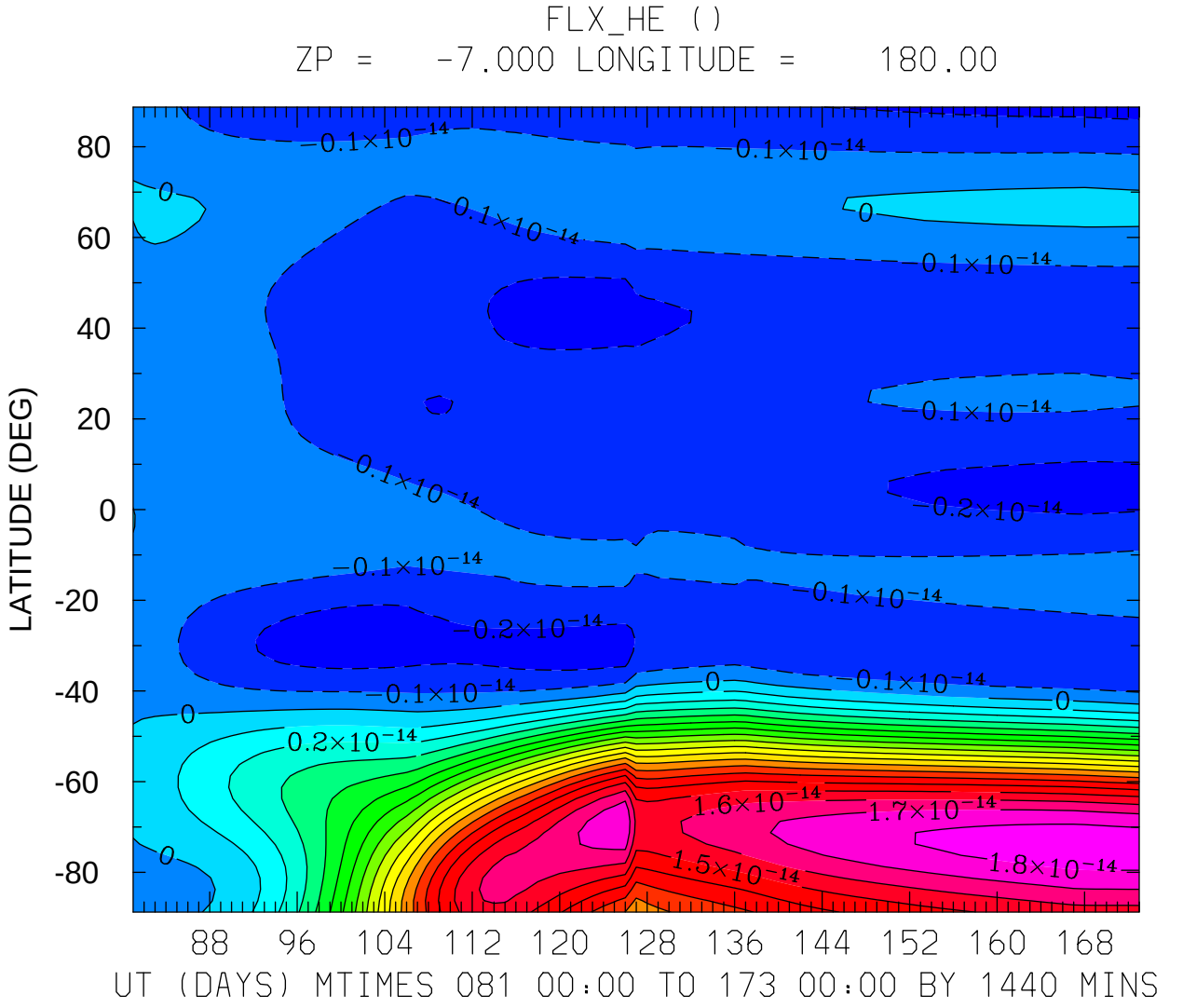
MIN,MAX= -4.4419E-15 -9.2508E-17 INTERVAL= 2.5000E-16
FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



MIN,MAX= -4.4419E-15 -9.2508E-17 INTERVAL= 2.5000E-16
FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



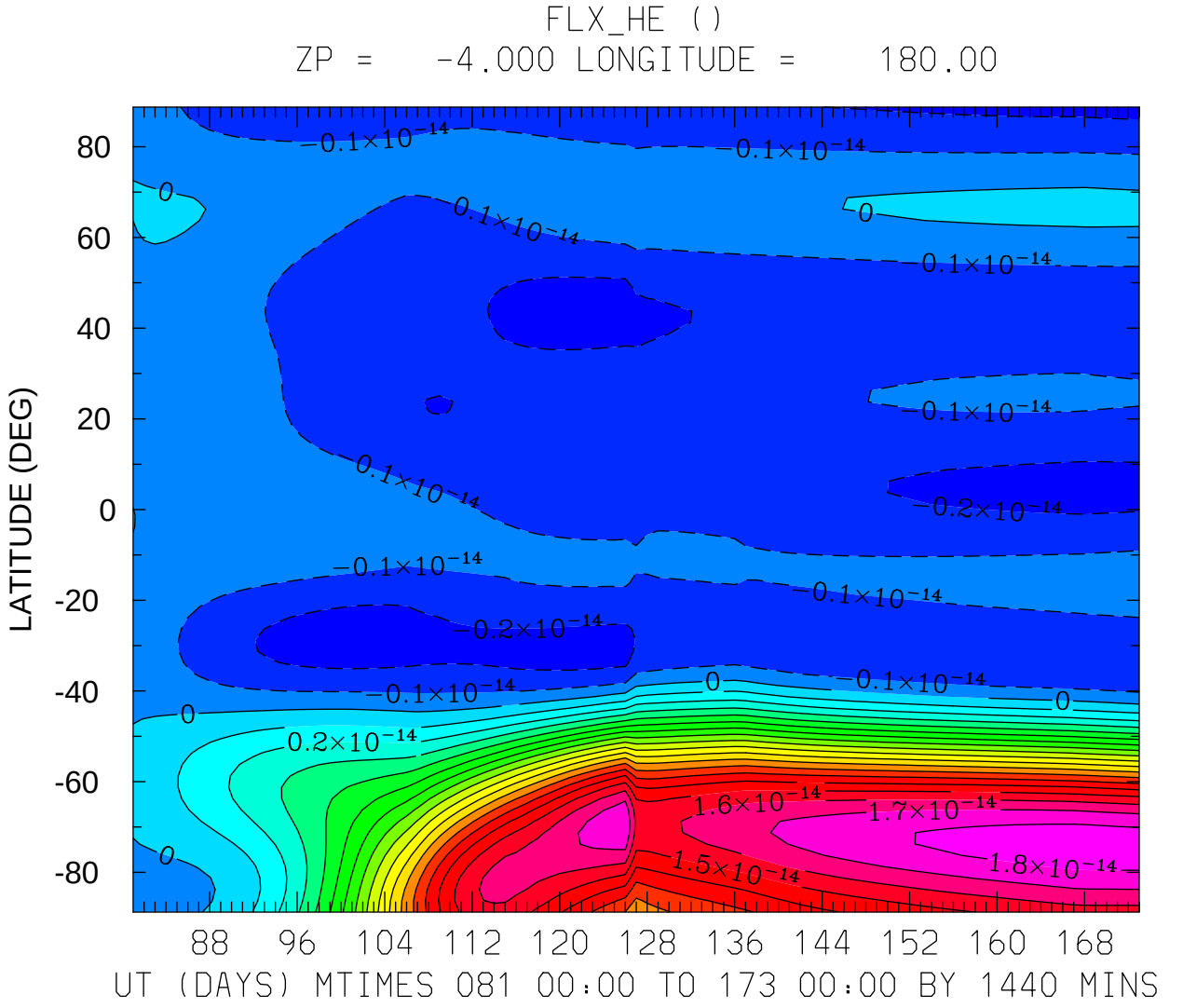
MIN,MAX= -4.4419E-15 -9.2508E-17 INTERVAL= 2.5000E-16
FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



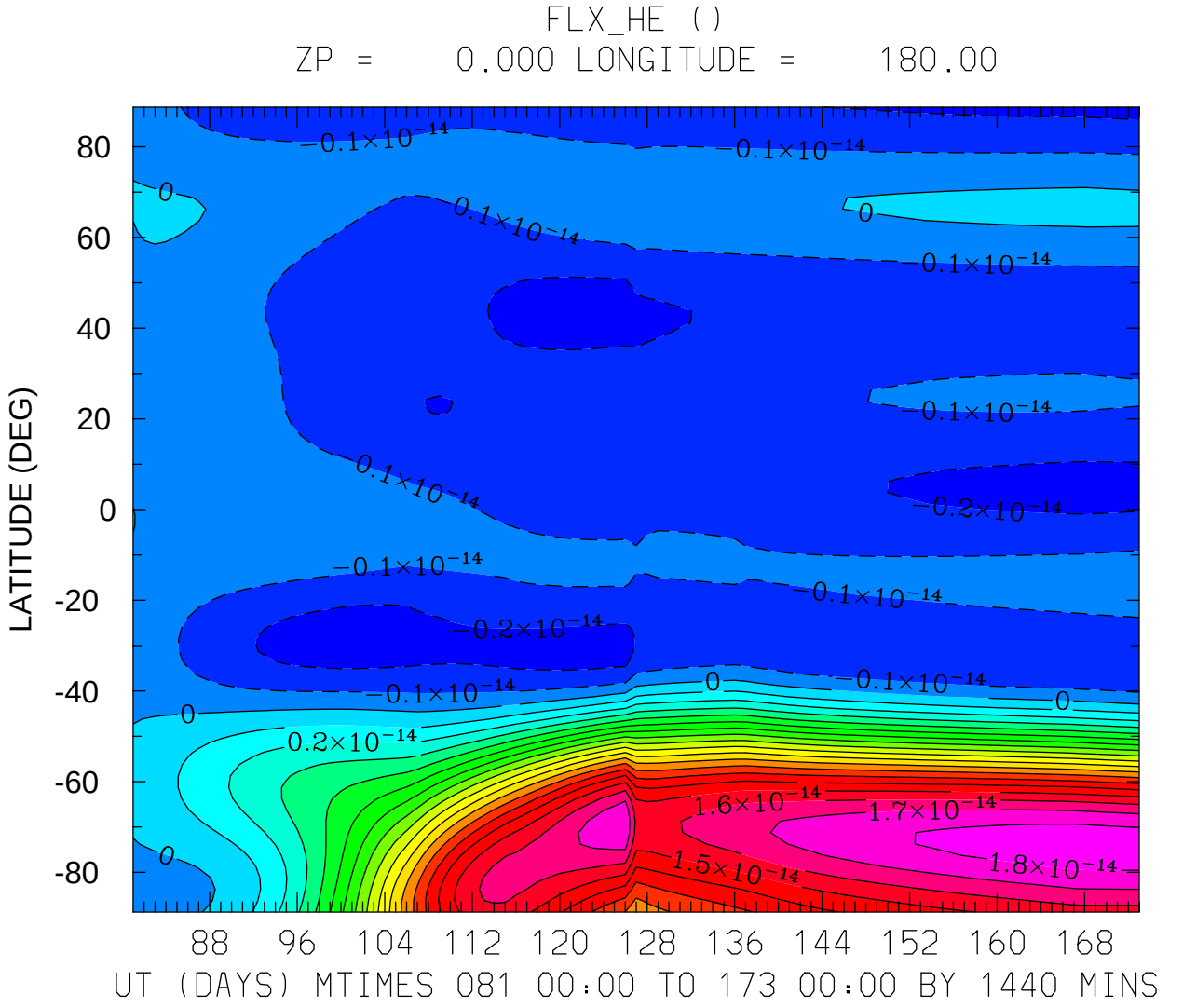
MIN,MAX= -2.4969E-15 1.8614E-14 INTERVAL= 1.0000E-15

FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc

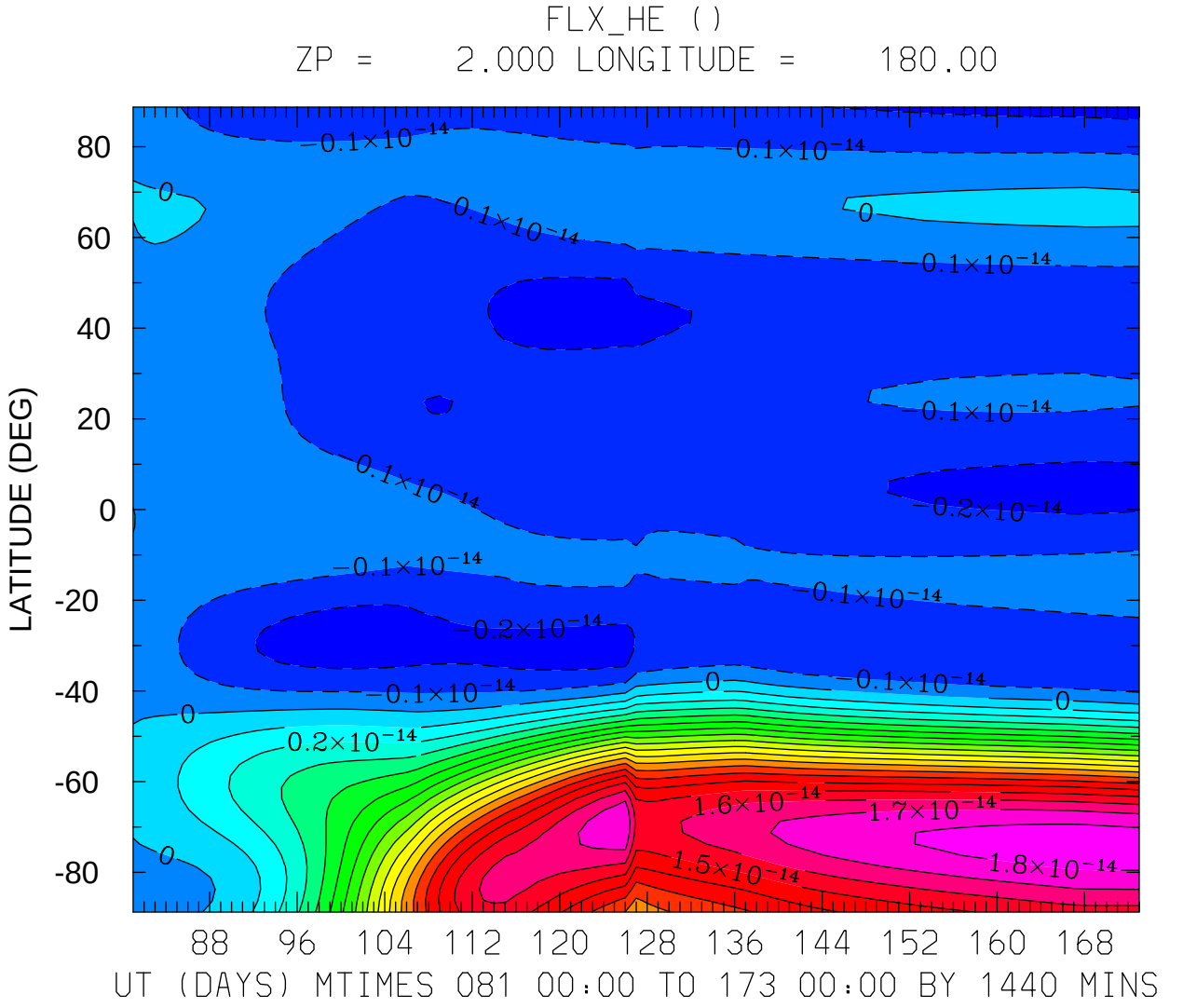
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



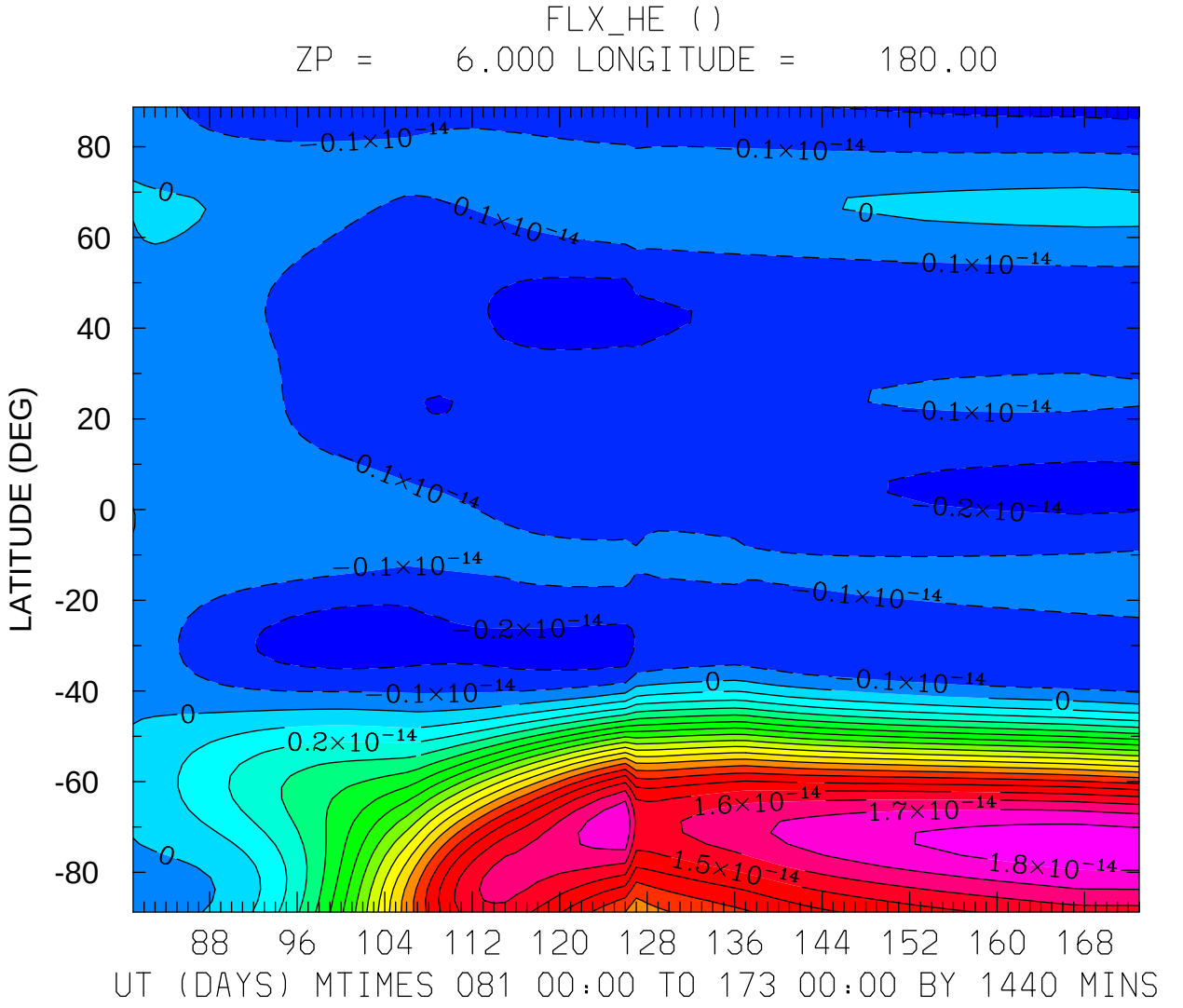
MIN,MAX= -2.4969E-15 1.8614E-14 INTERVAL= 1.0000E-15
FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



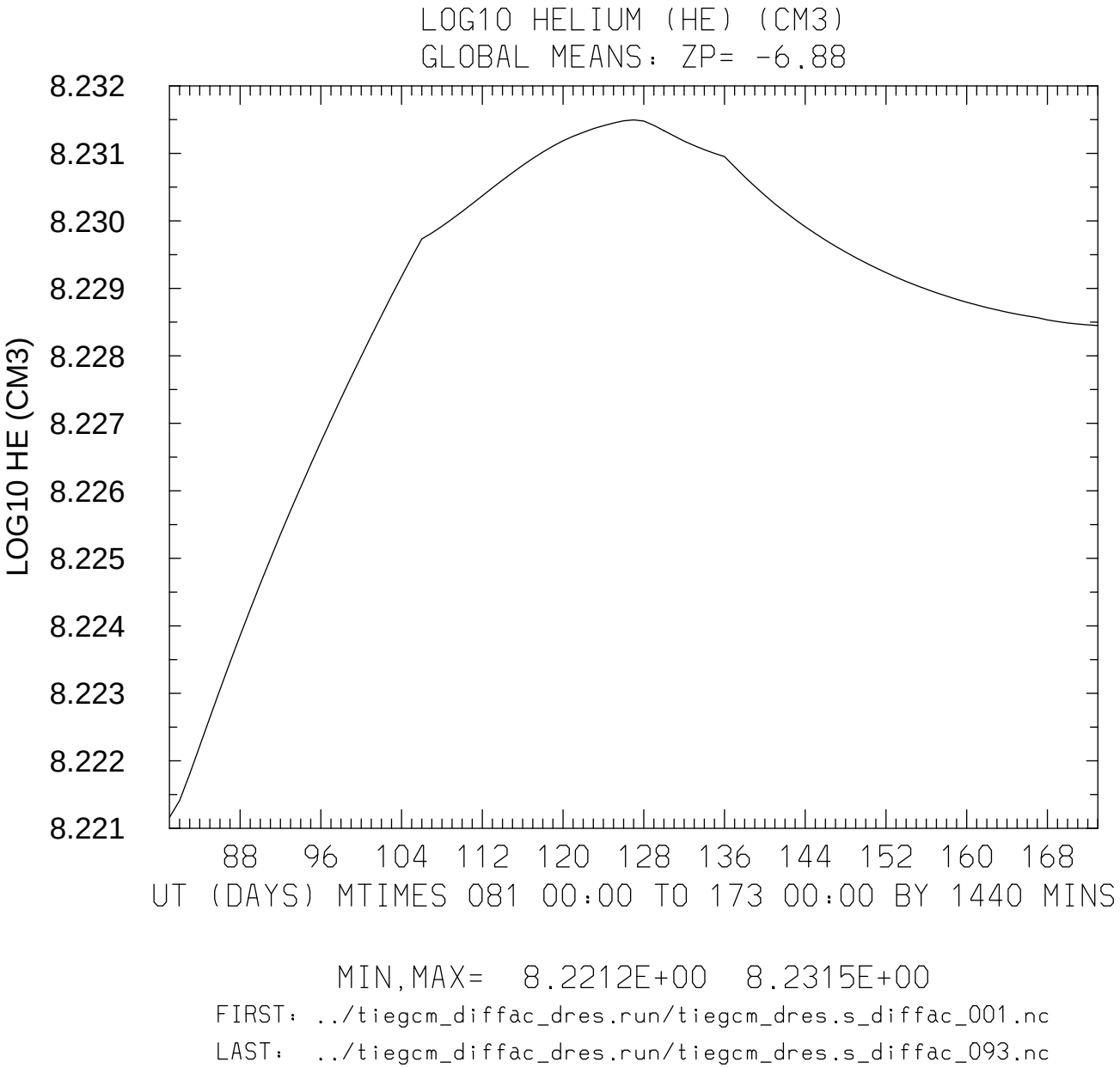
MIN,MAX= -2.4969E-15 1.8614E-14 INTERVAL= 1.0000E-15
FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



MIN,MAX= -2.4969E-15 1.8614E-14 INTERVAL= 1.0000E-15
FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



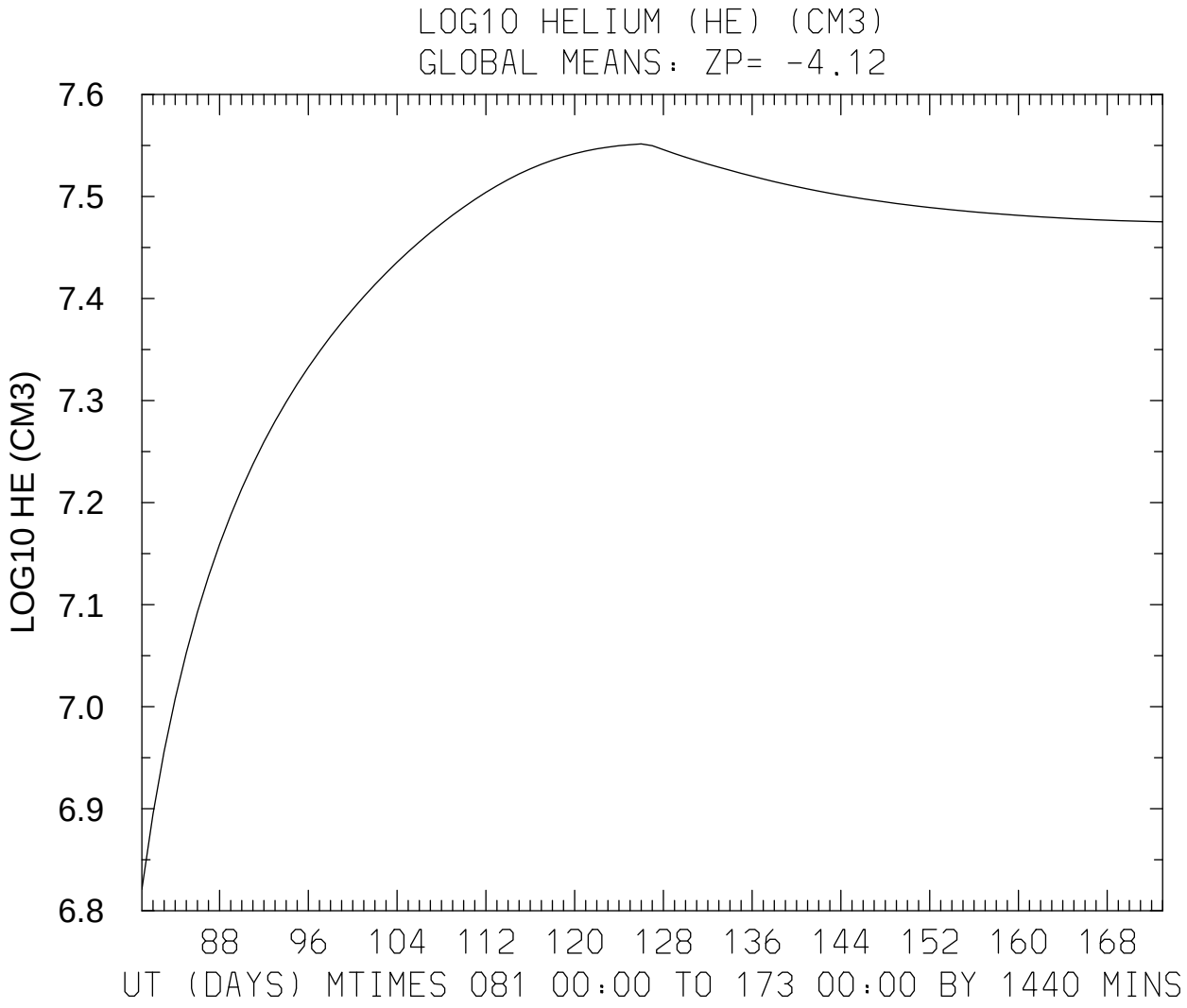
MIN,MAX= -2.4969E-15 1.8614E-14 INTERVAL= 1.0000E-15
FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



MIN,MAX= 8.2212E+00 8.2315E+00

FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc

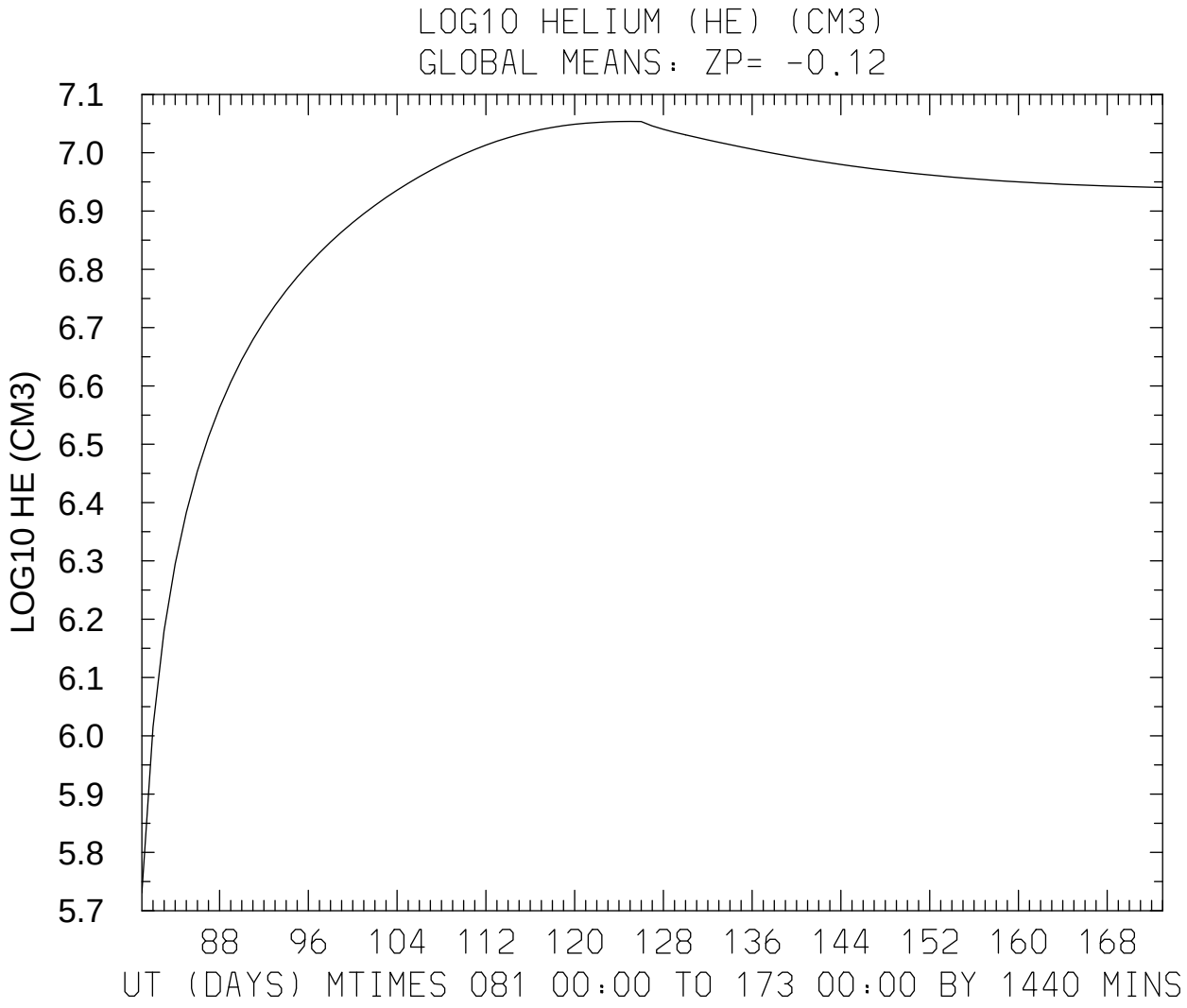
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



MIN,MAX= 6.8210E+00 7.5514E+00

FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc

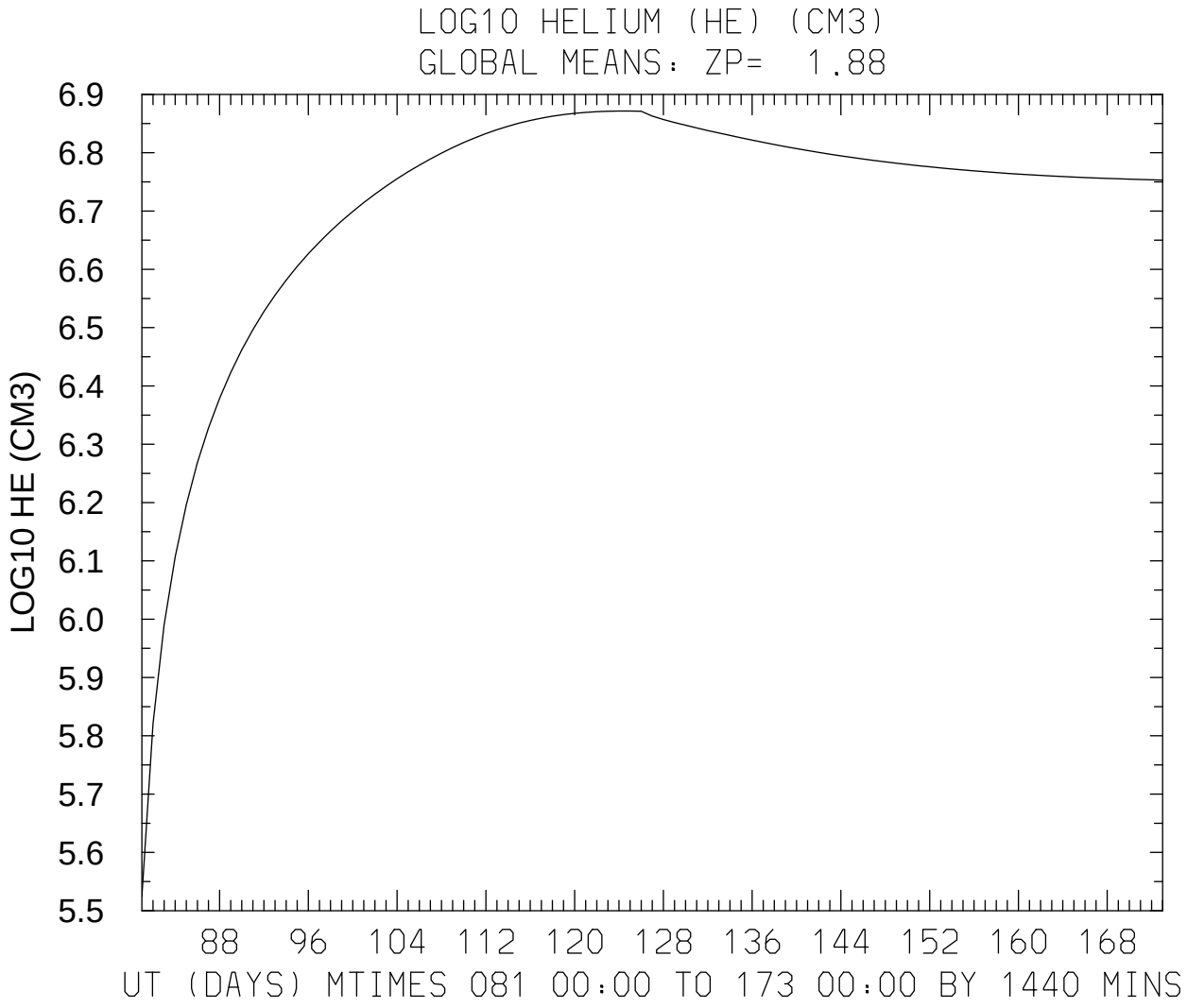
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



MIN,MAX= 5.7307E+00 7.0536E+00

FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc

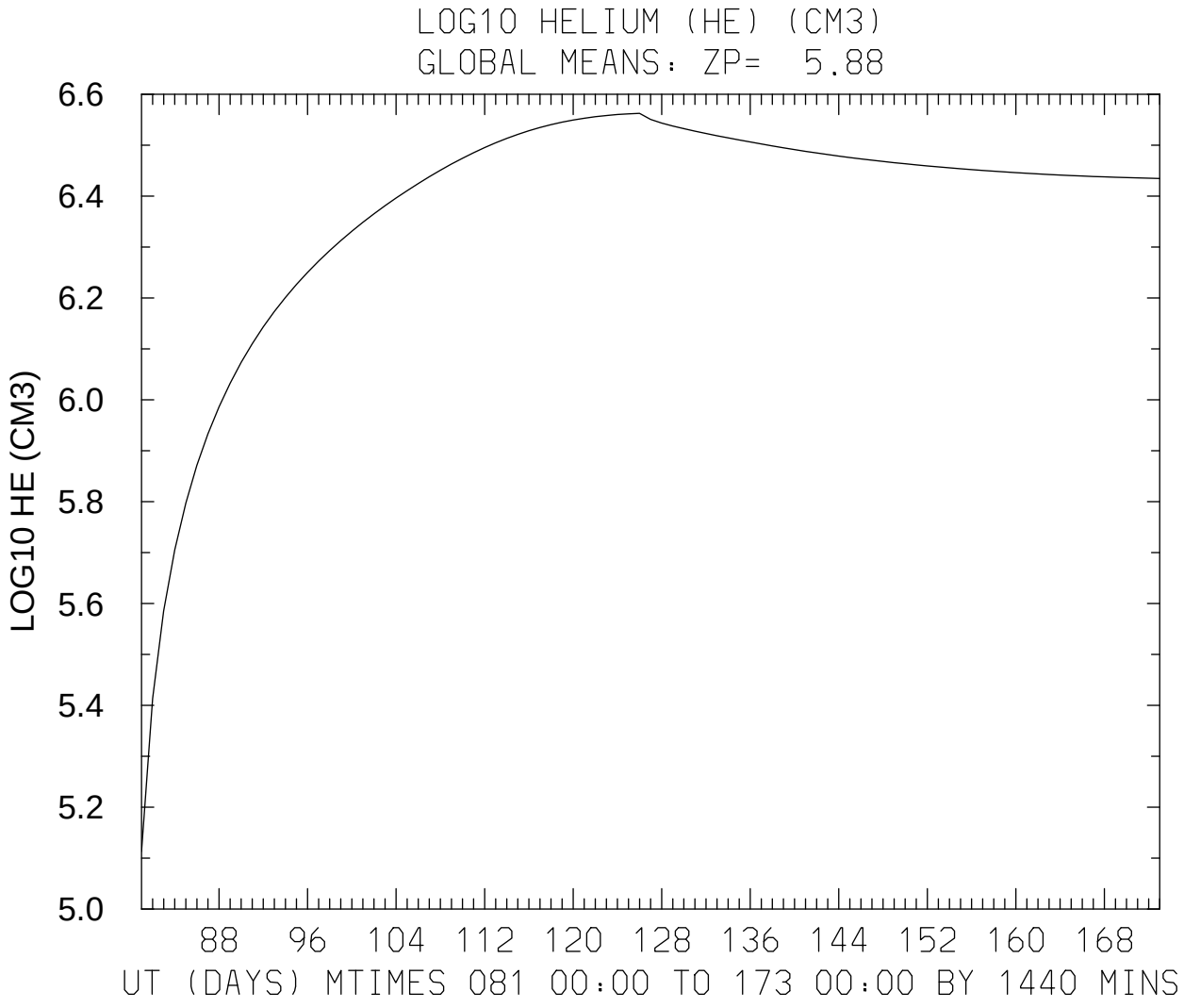
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



MIN,MAX= 5.5244E+00 6.8715E+00

FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc

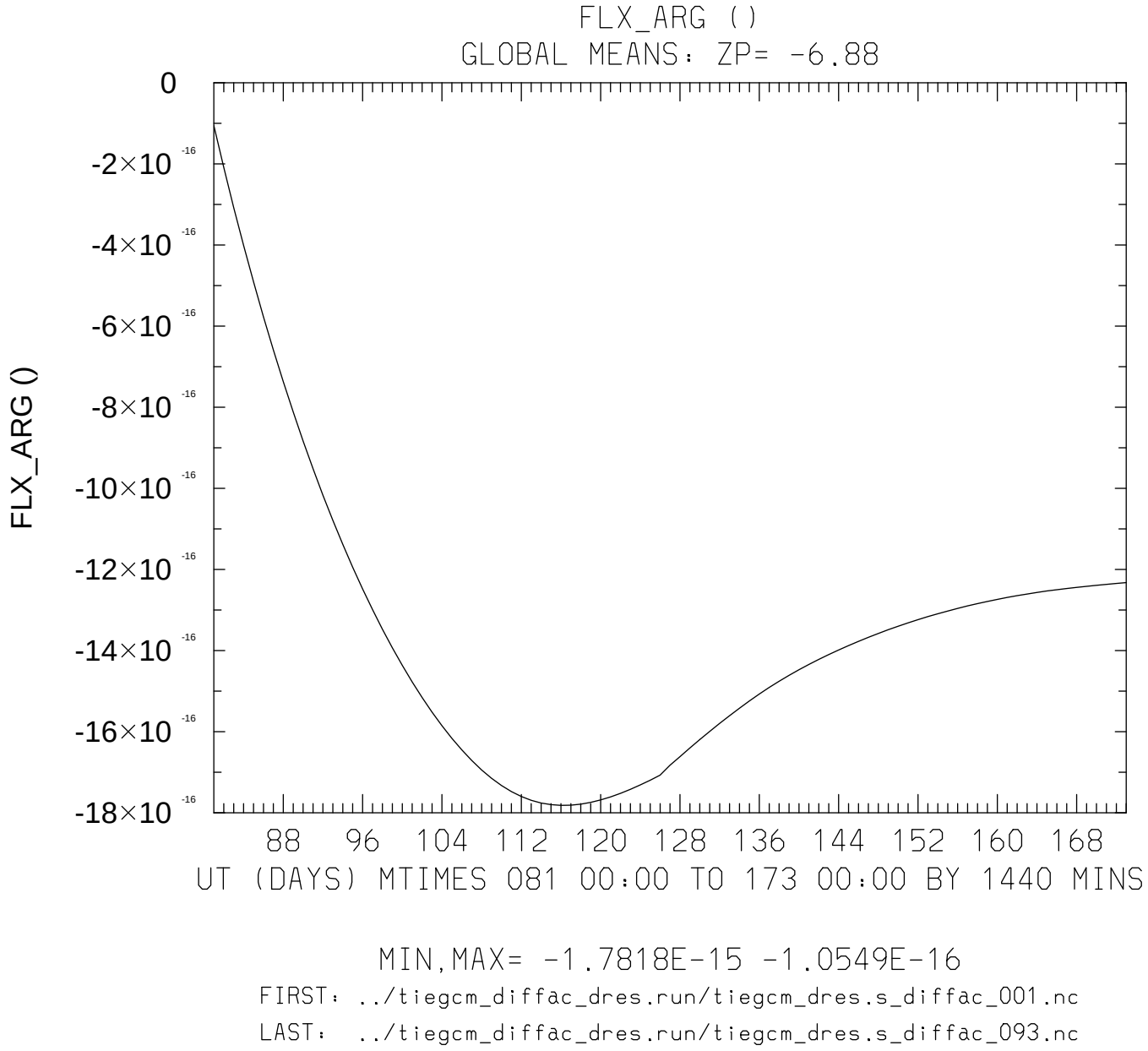
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



MIN,MAX= 5.1130E+00 6.5625E+00

FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc

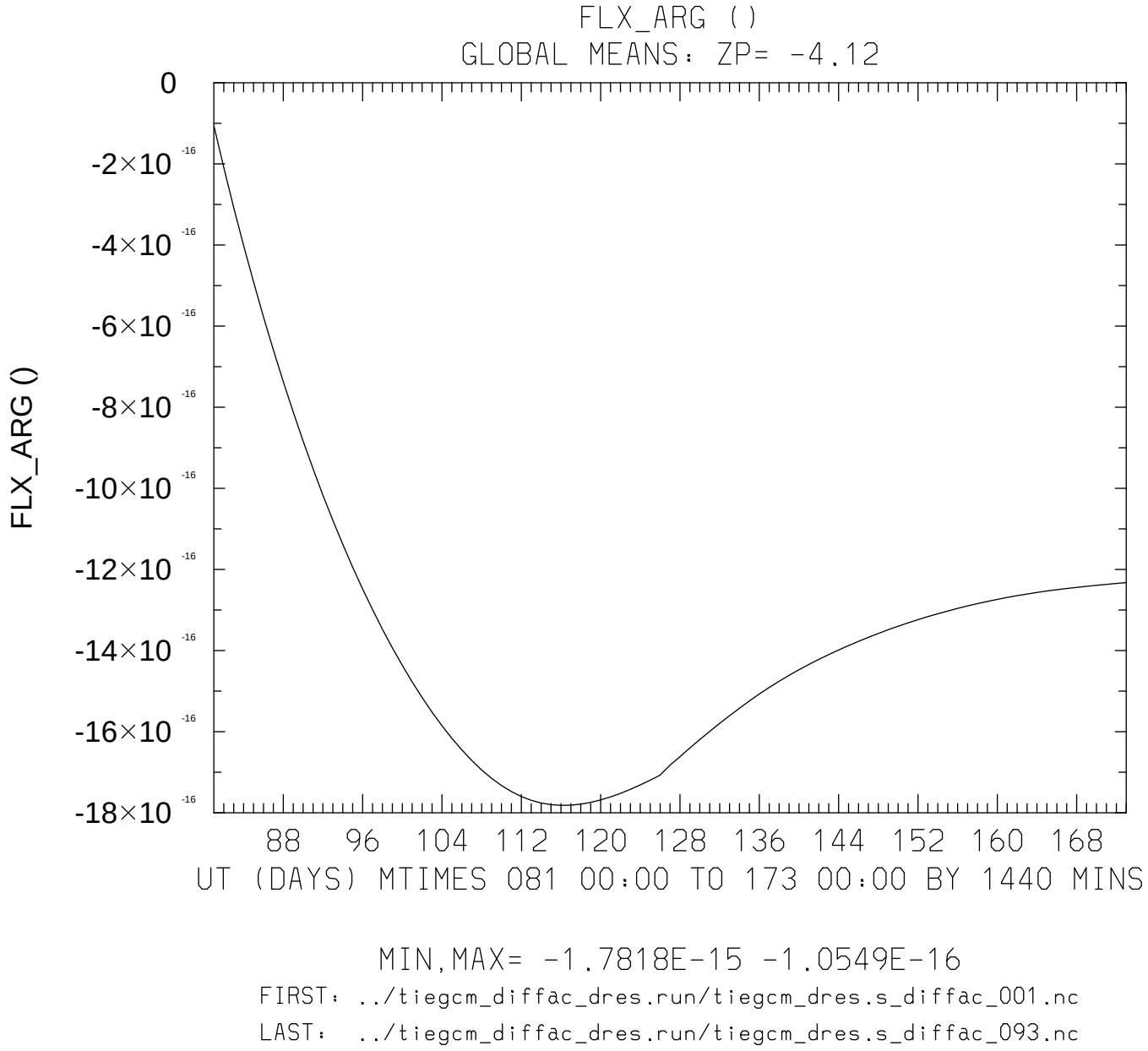
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



MIN,MAX= -1.7818E-15 -1.0549E-16

FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc

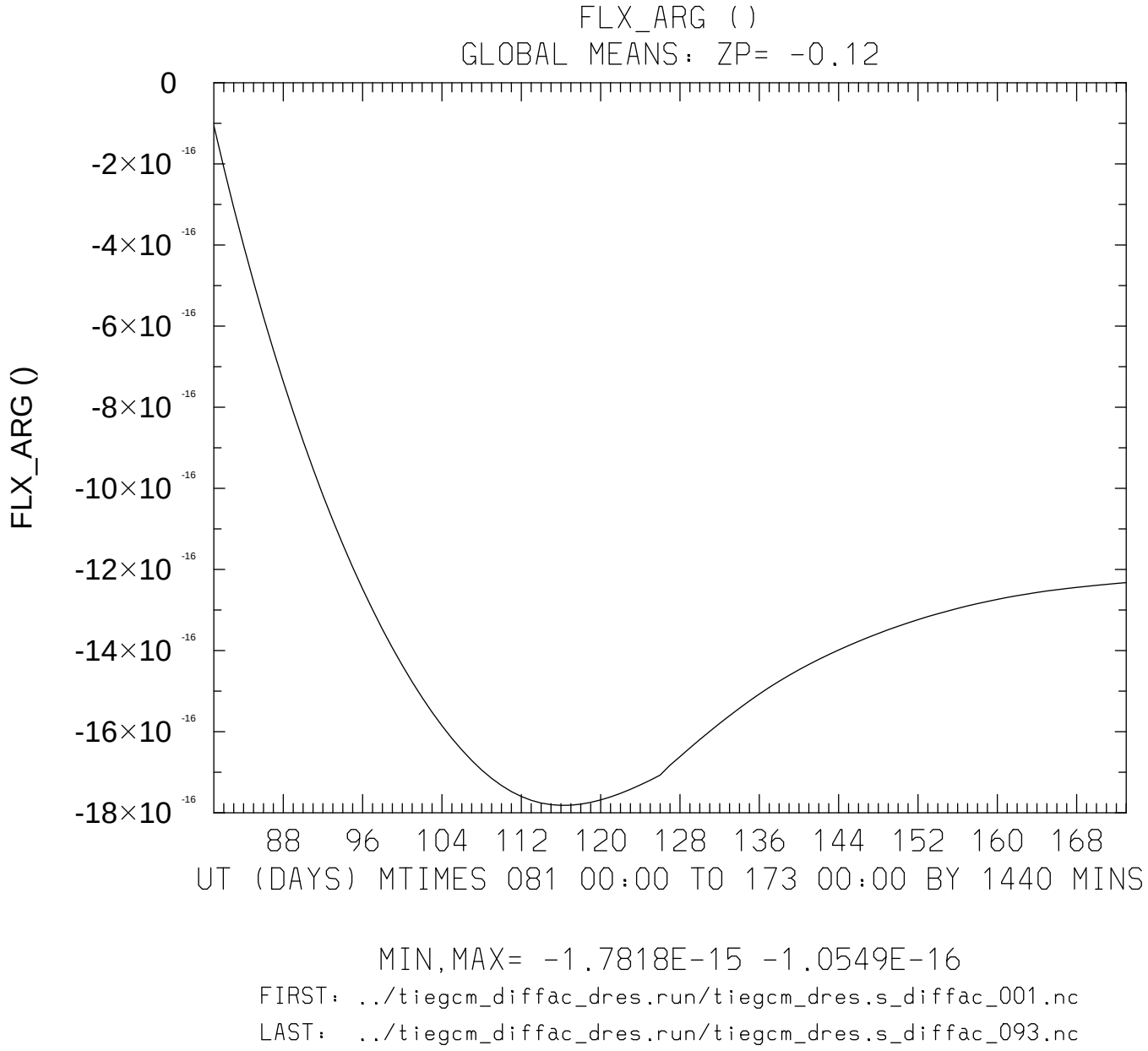
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



MIN,MAX= -1.7818E-15 -1.0549E-16

FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc

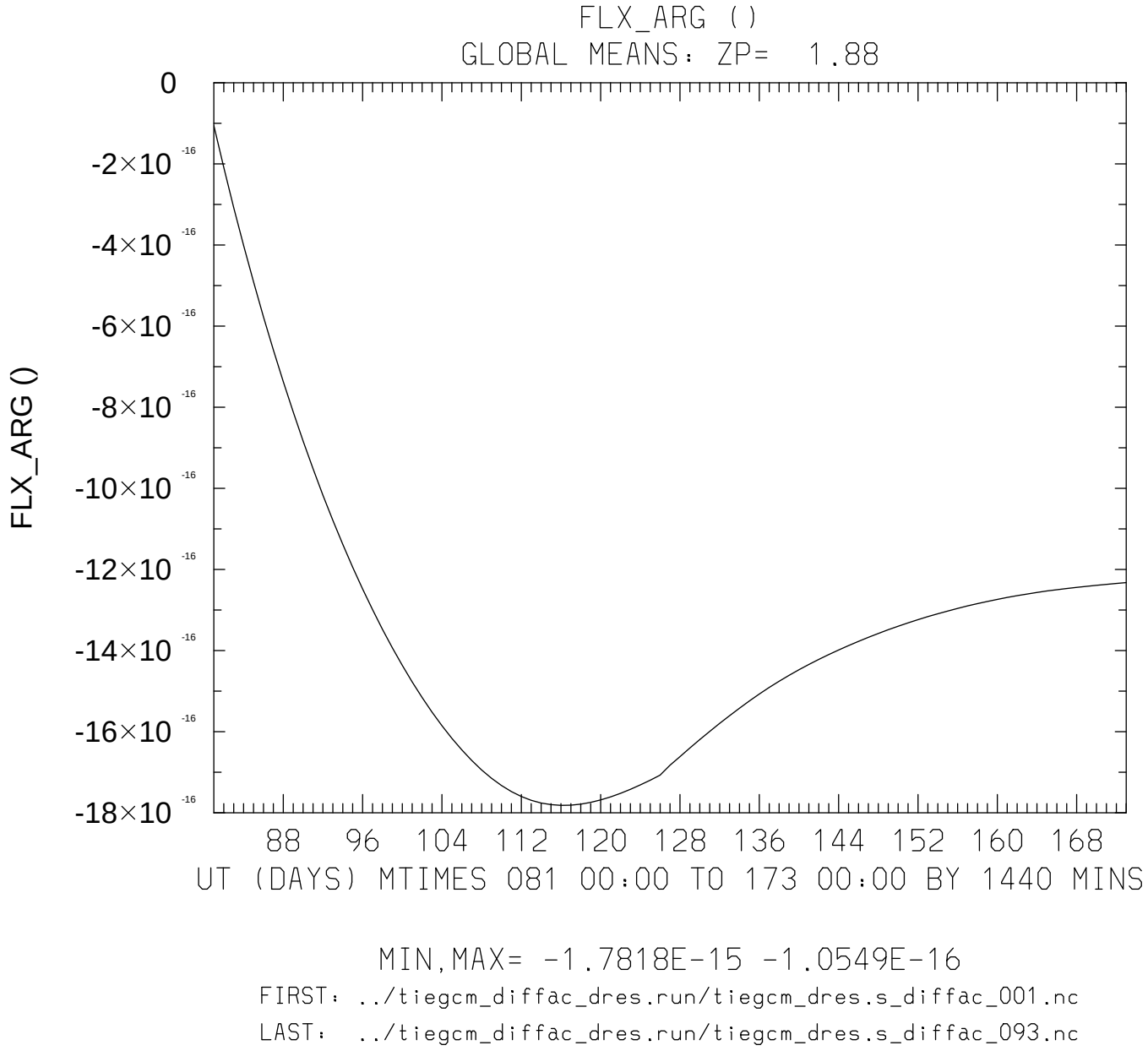
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



MIN,MAX= -1.7818E-15 -1.0549E-16

FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc

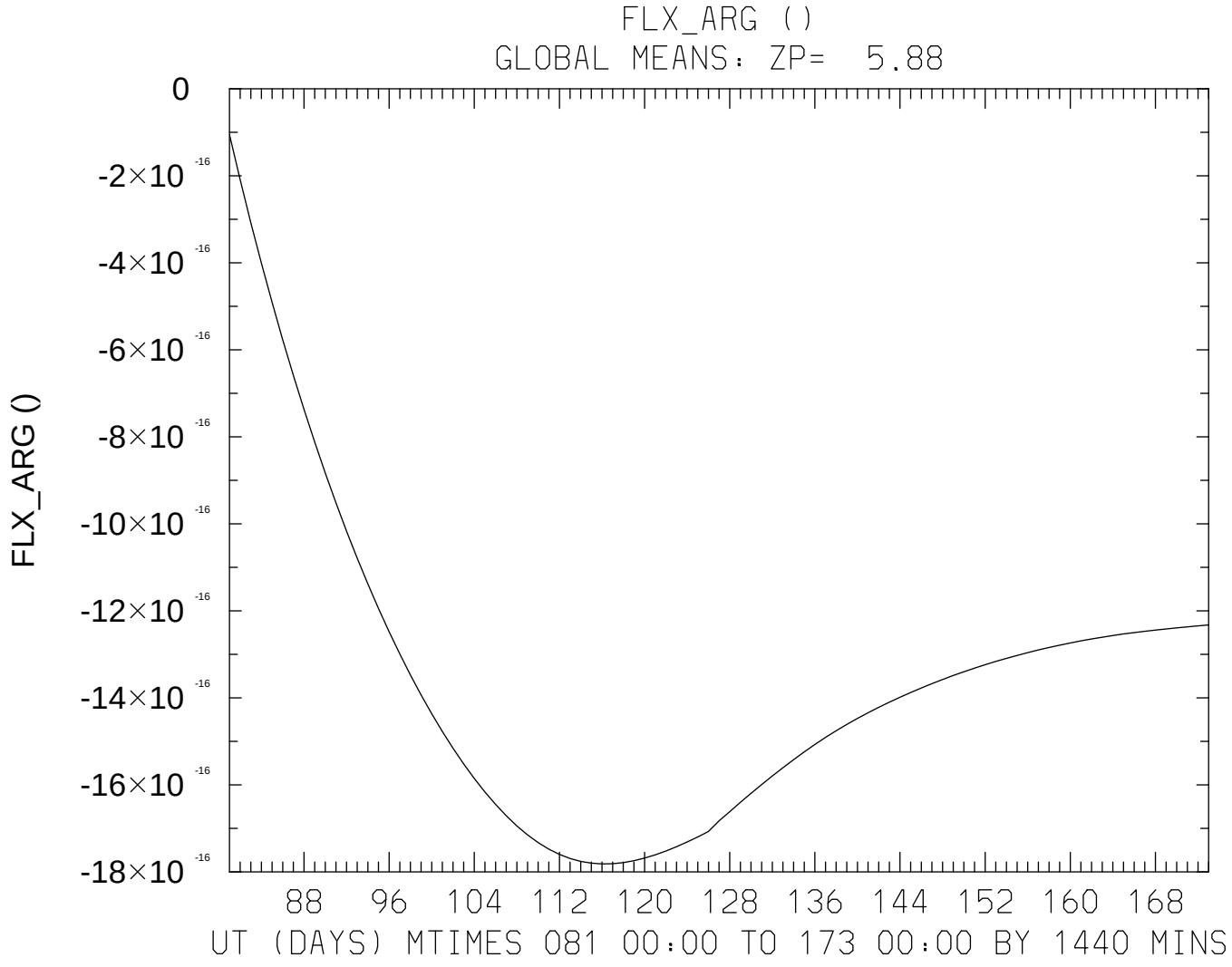
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



MIN,MAX= -1.7818E-15 -1.0549E-16

FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc

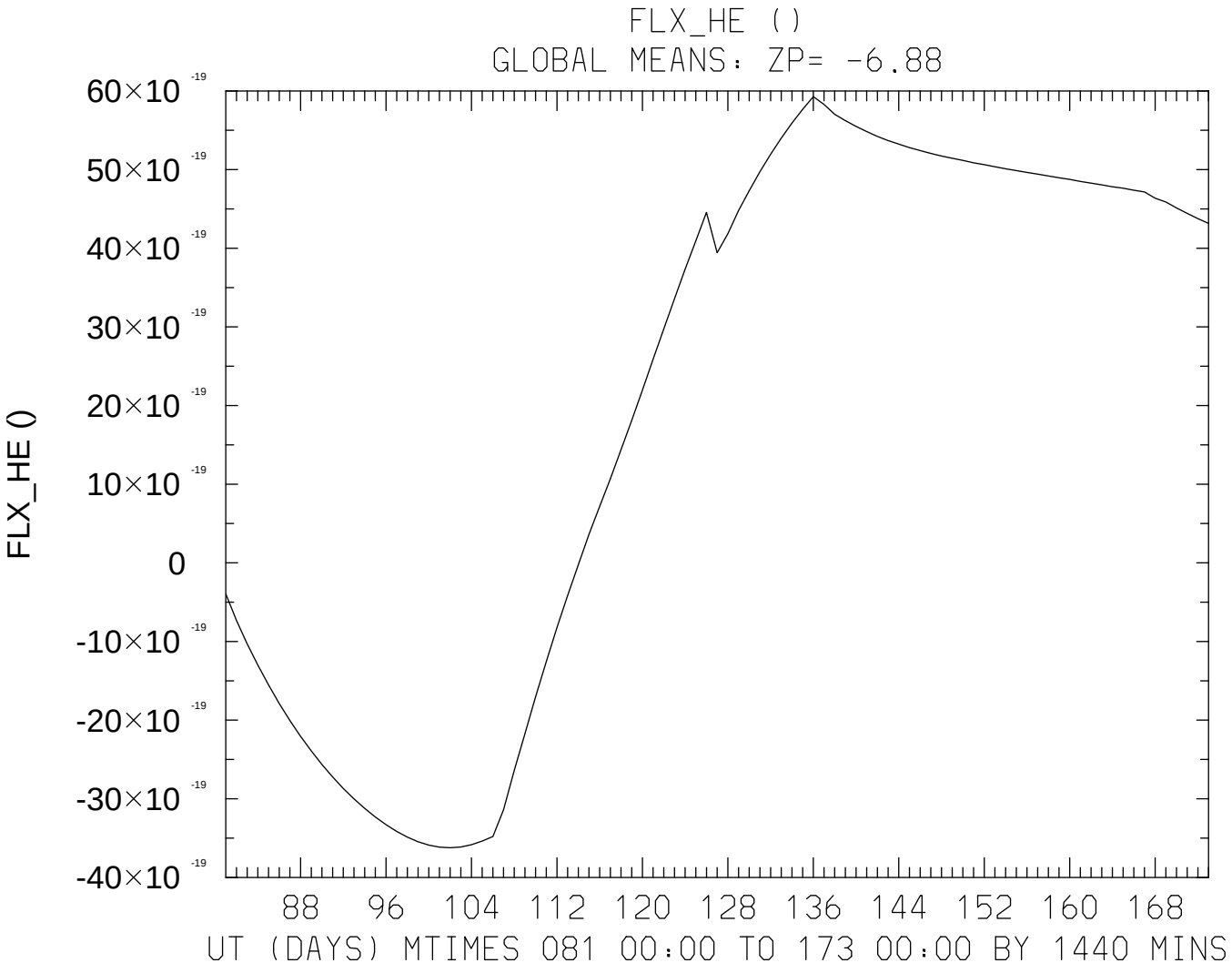
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



MIN,MAX= -1.7818E-15 -1.0549E-16

FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc

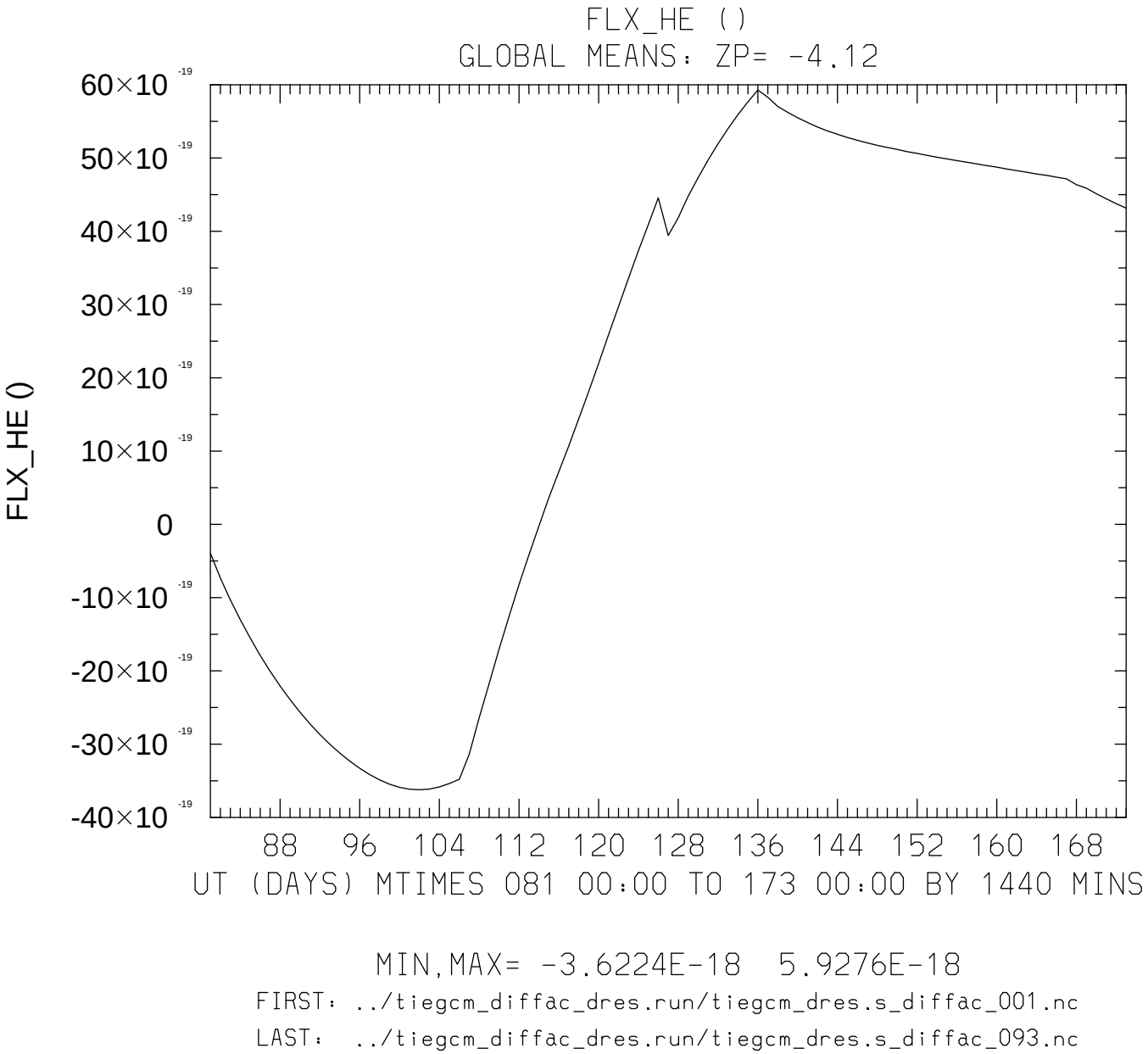
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



MIN,MAX= -3.6224E-18 5.9276E-18

FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc

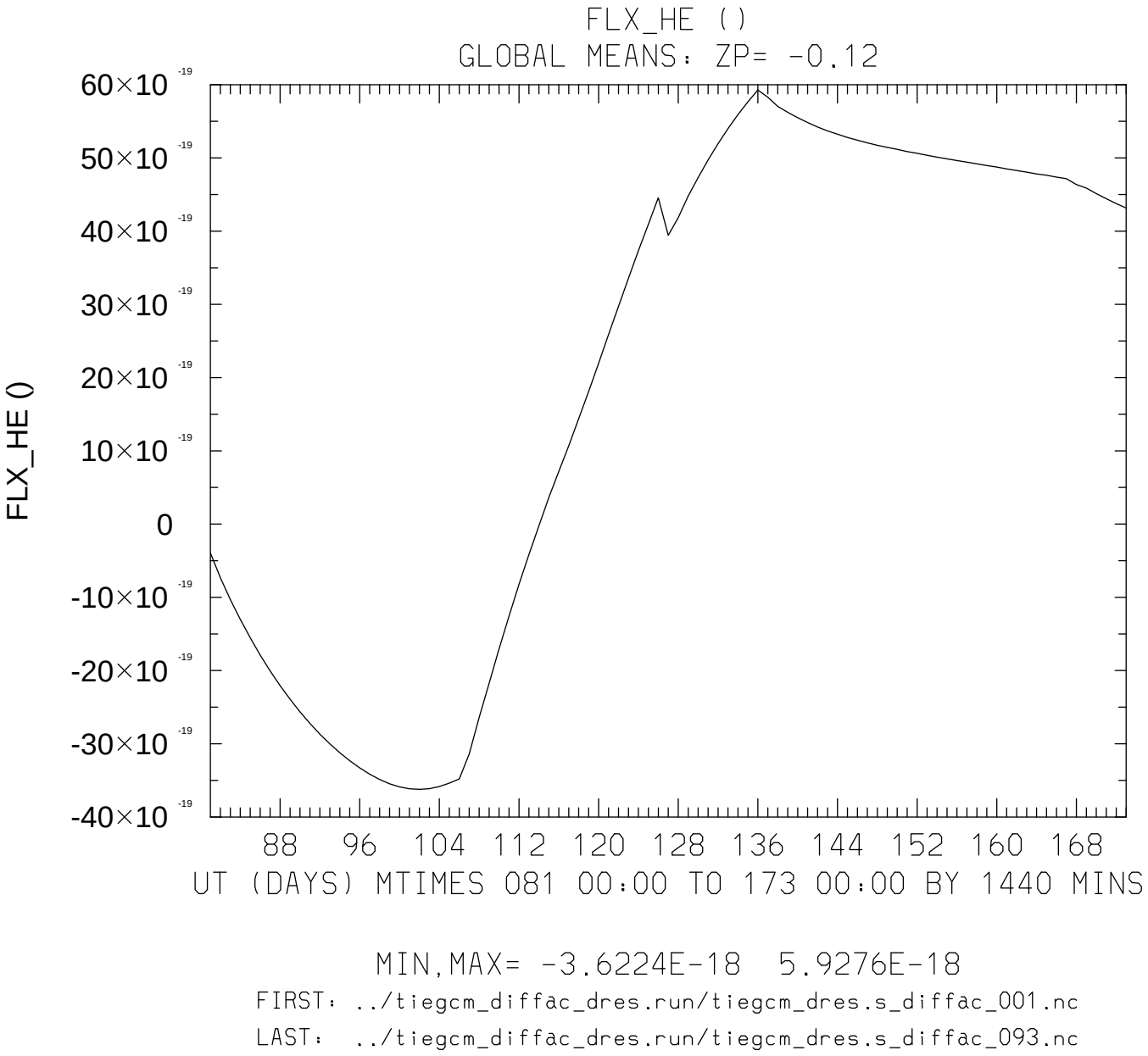
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



MIN,MAX= -3.6224E-18 5.9276E-18

FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc

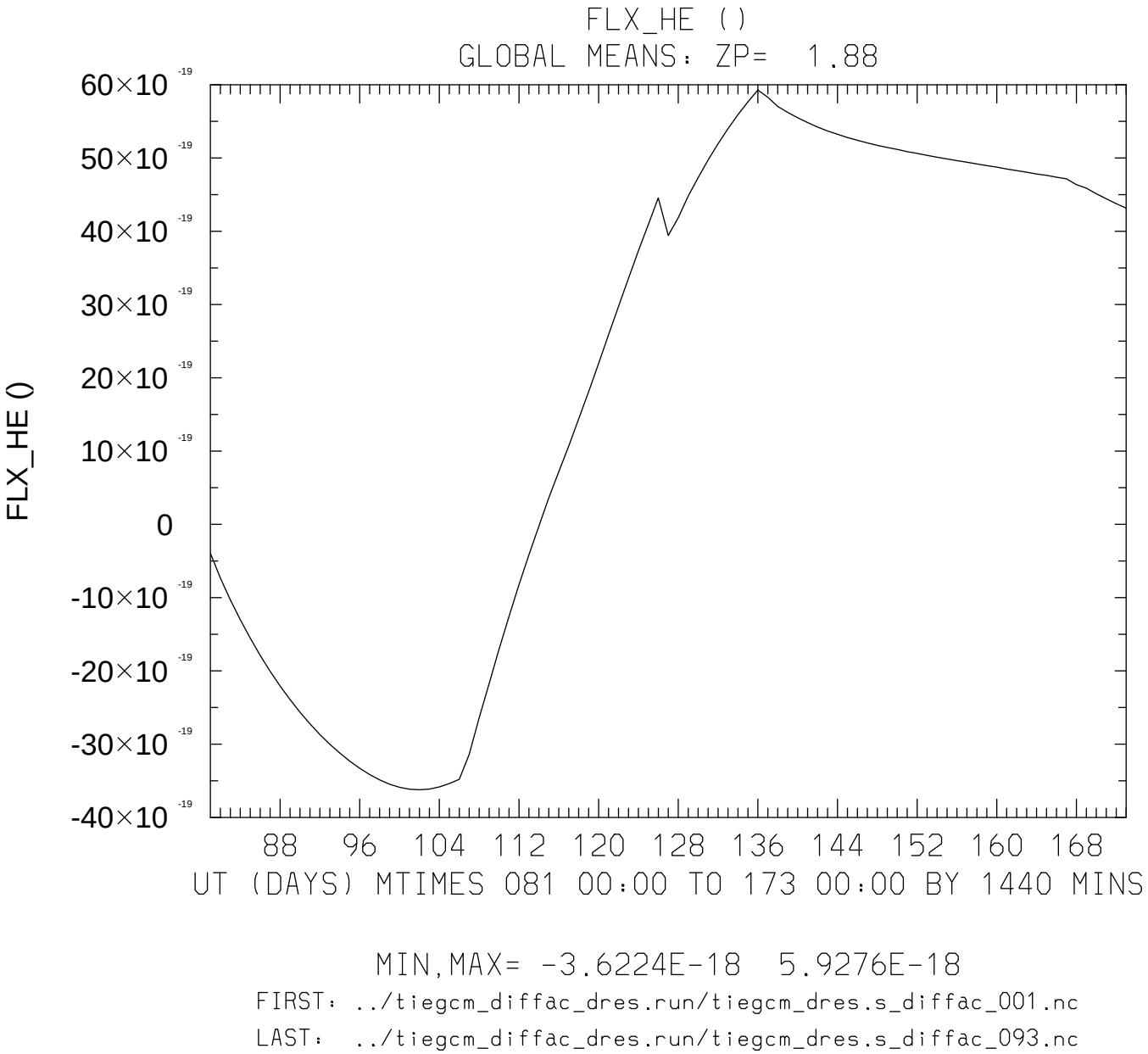
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



MIN,MAX= -3.6224E-18 5.9276E-18

FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc

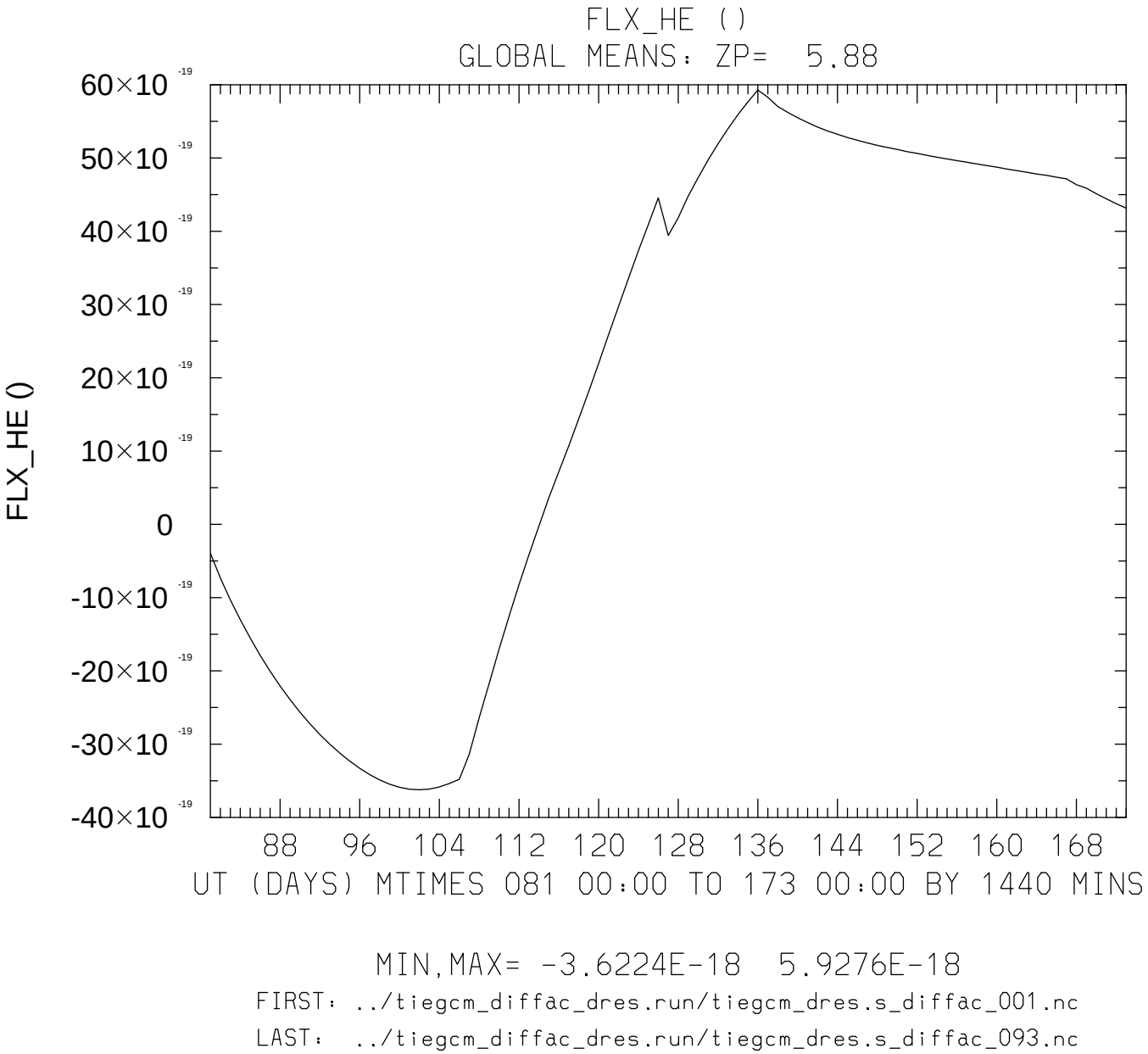
LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



MIN,MAX= -3.6224E-18 5.9276E-18

FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc

LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc



MIN,MAX= -3.6224E-18 5.9276E-18

FIRST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_001.nc

LAST: ../tiegcm_diffac_dres.run/tiegcm_dres.s_diffac_093.nc