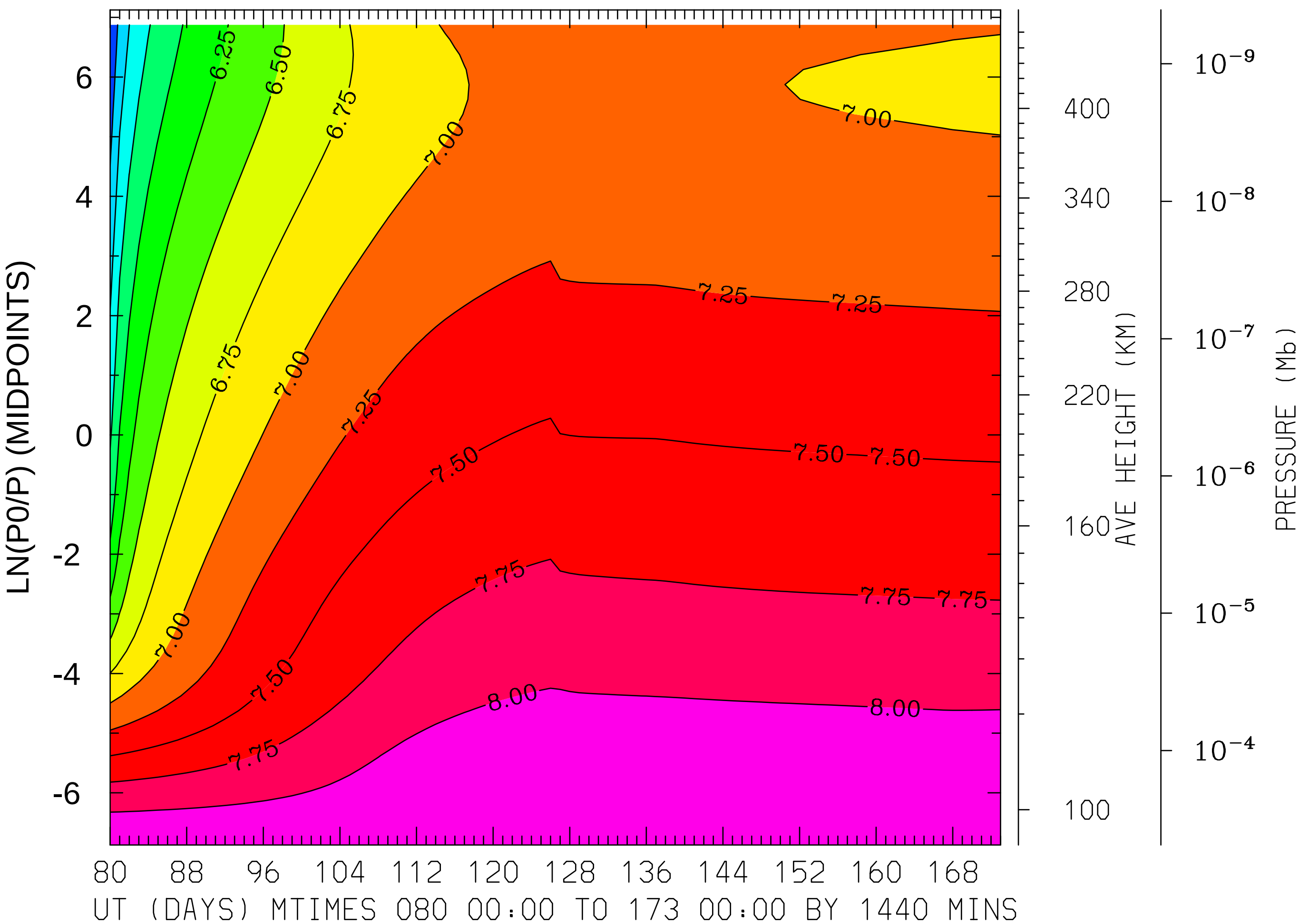
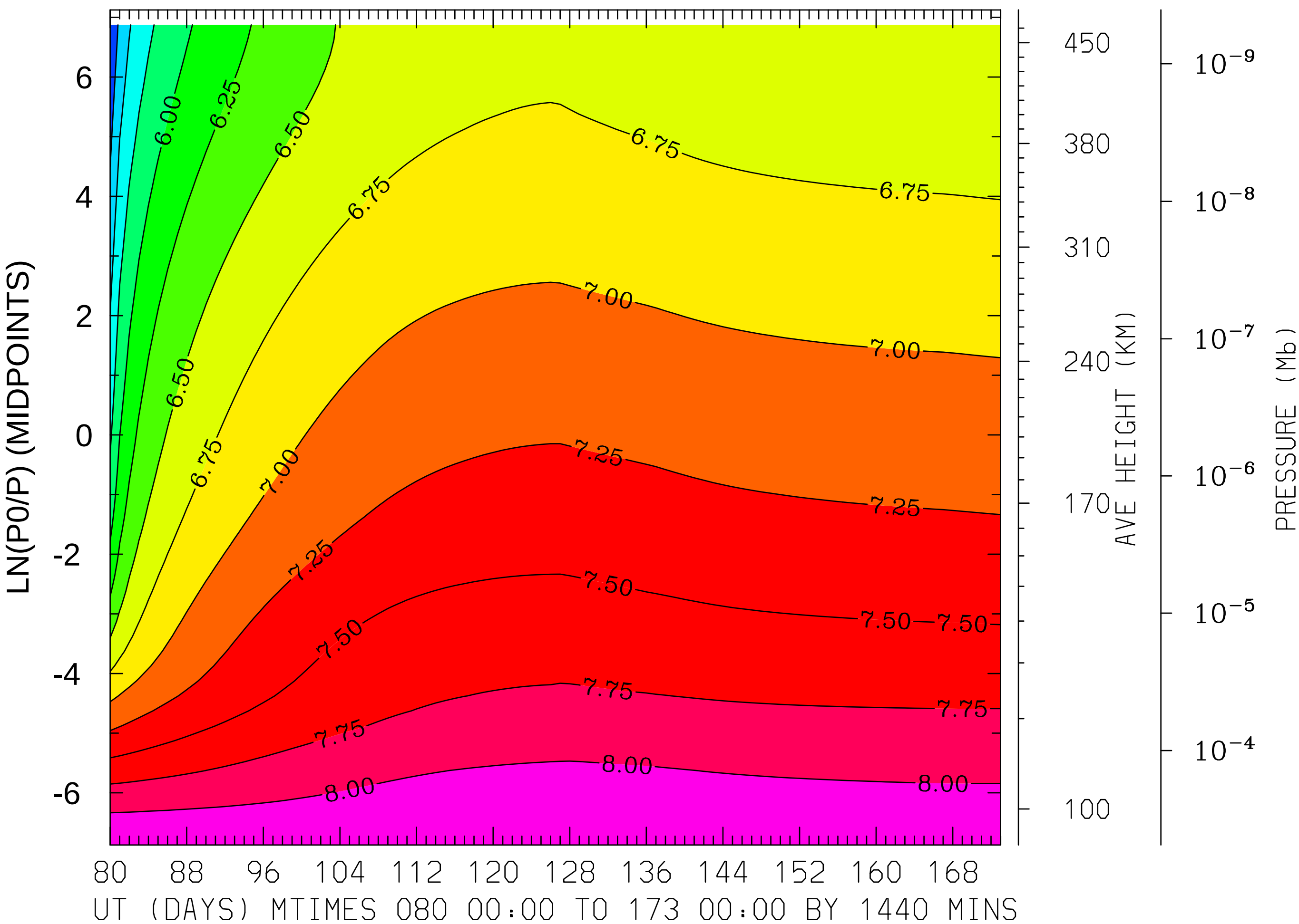
LOG10 HELIUM (HE) (CM3)
LAT, LON=-61.25,   180.00

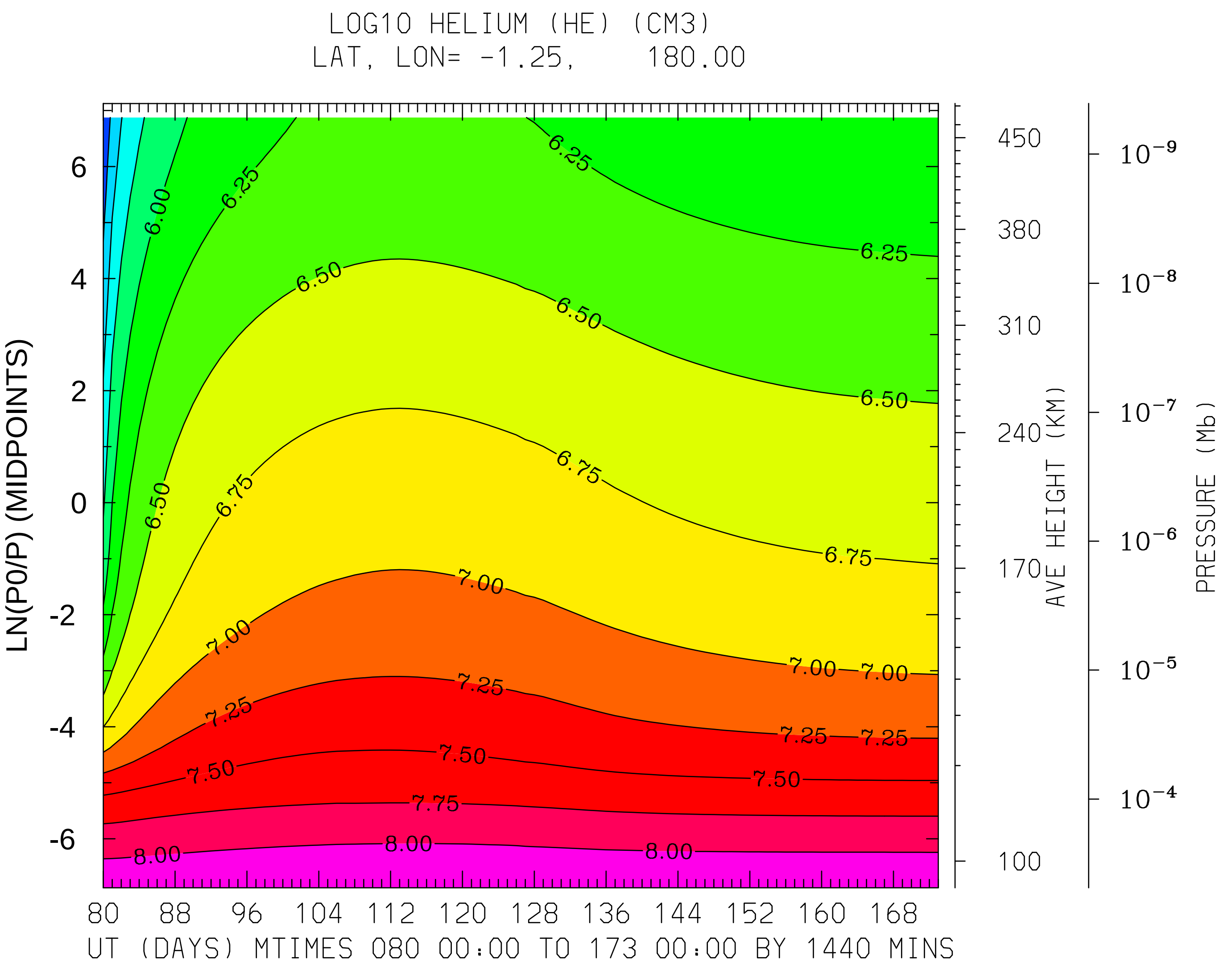


MIN,MAX= 5.0023E+00 8.2487E+00 INTERVAL= 2.5000E-01
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc

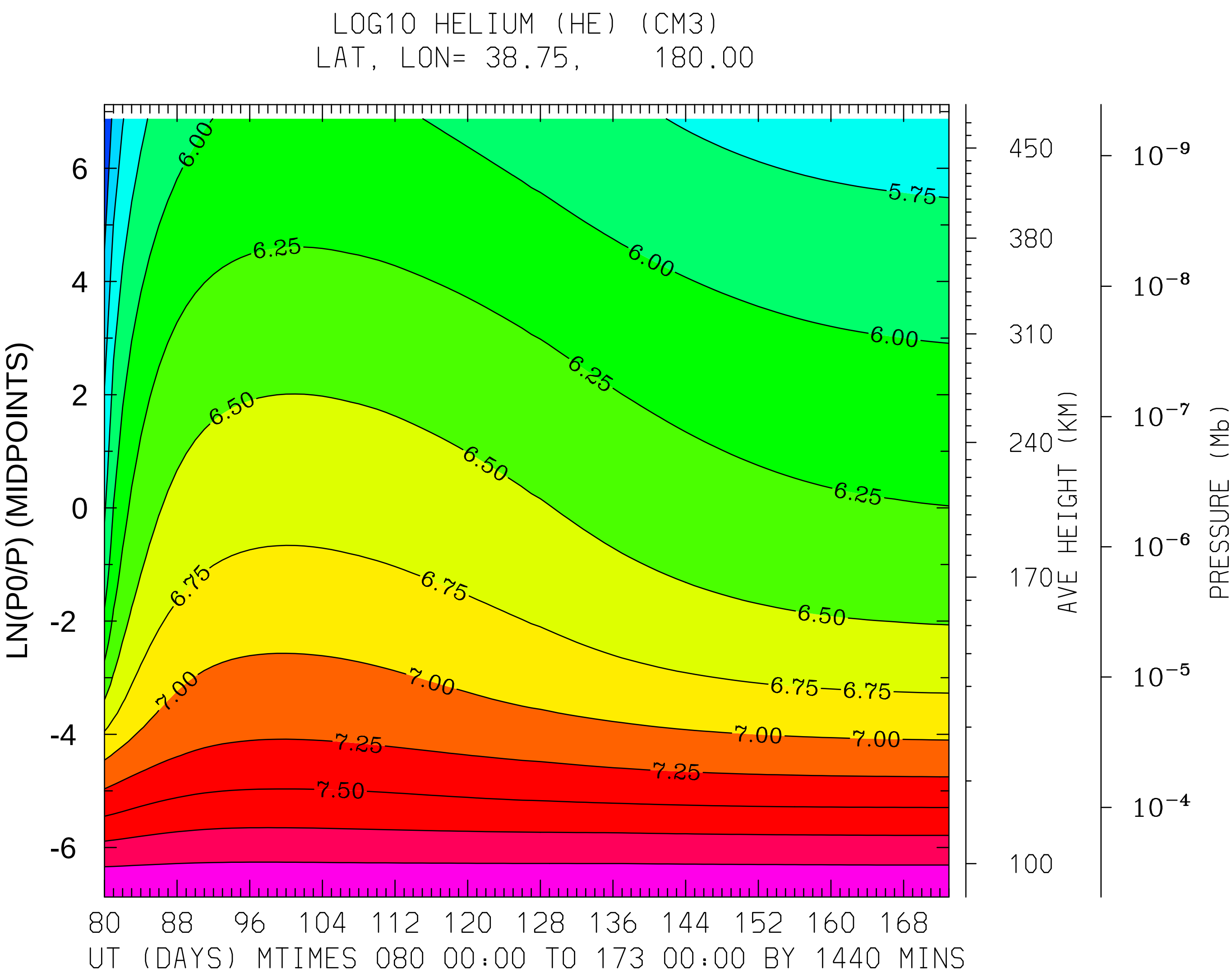
LOG10 HELIUM (HE) (CM3)
LAT, LON=-41.25, 180.00



MIN,MAX= 5.0012E+00 8.2437E+00 INTERVAL= 2.5000E-01
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc

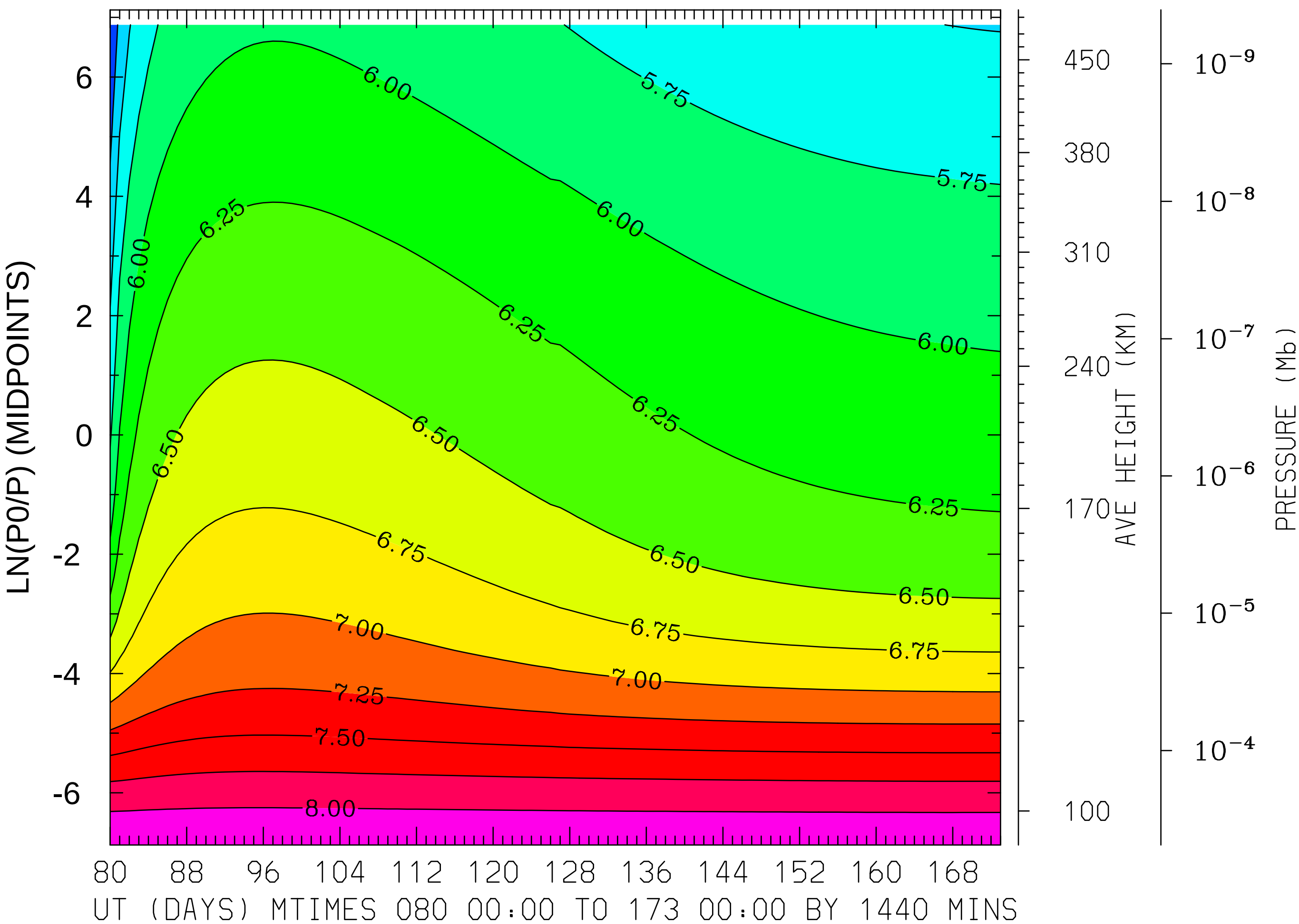


MIN,MAX= 5.0186E+00 8.2177E+00 INTERVAL= 2.5000E-01
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc



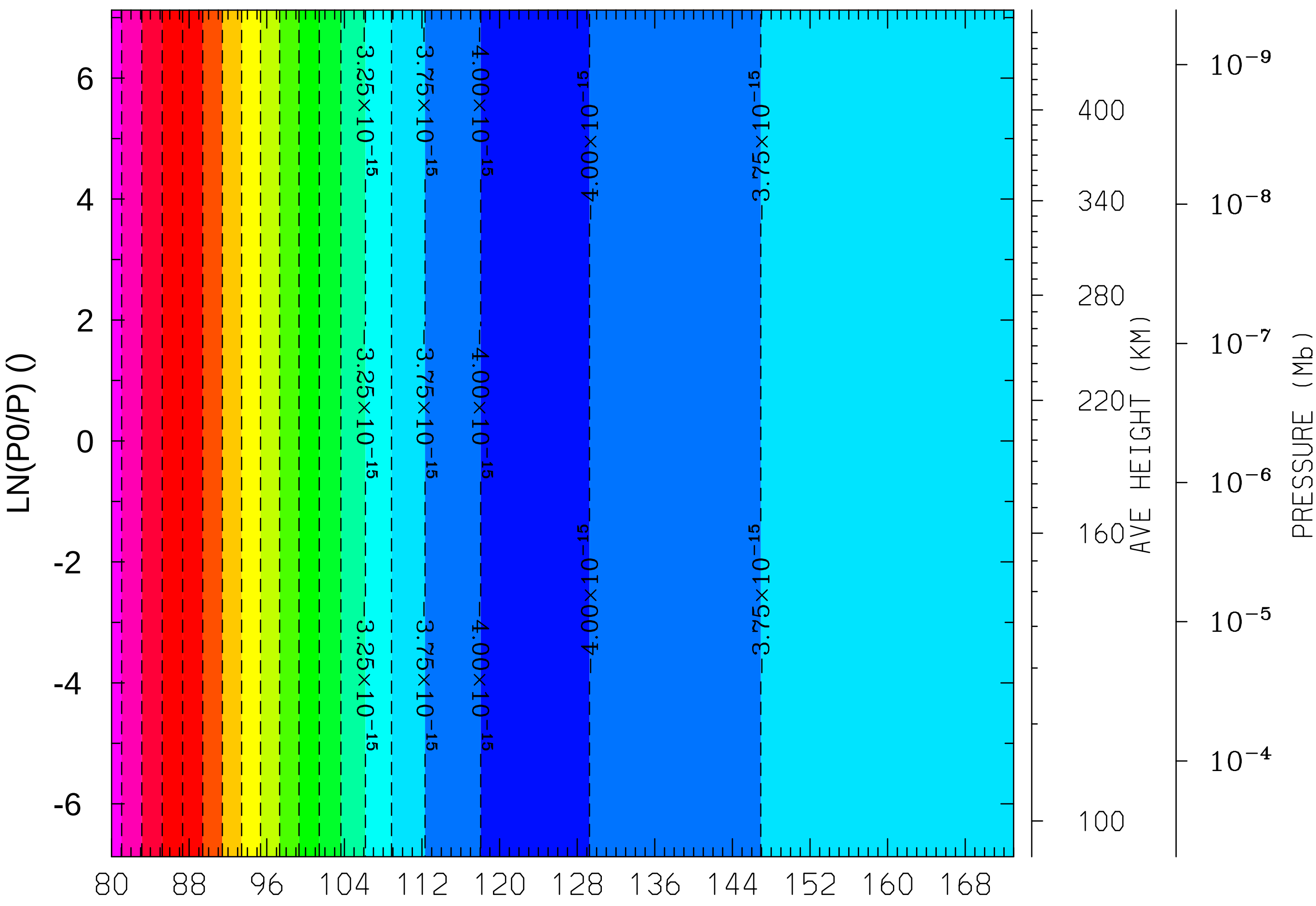
MIN,MAX= 5.0061E+00 8.2361E+00 INTERVAL= 2.5000E-01
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc

LOG10 HELIUM (HE) (CM3)
LAT, LON= 58.75, 180.00



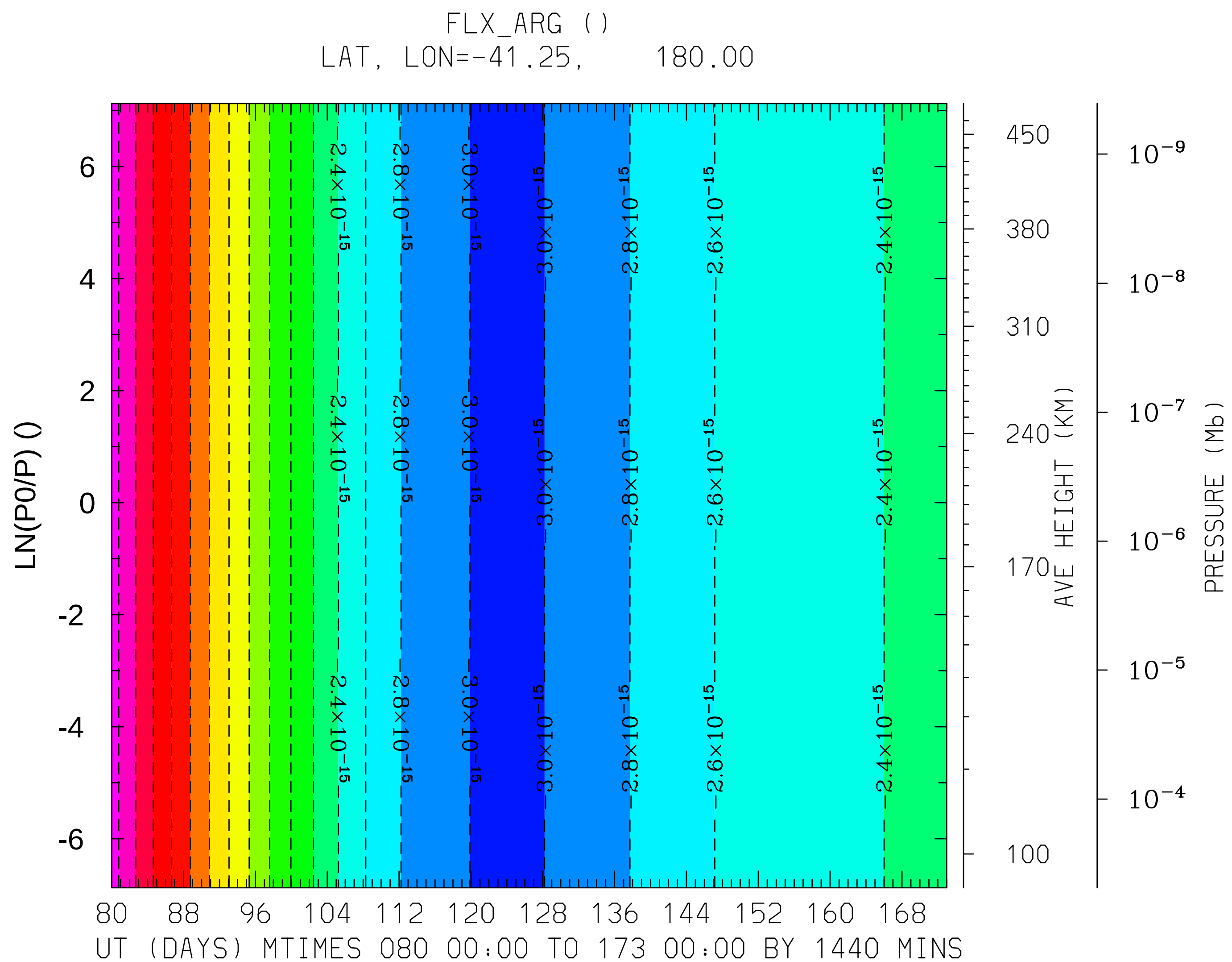
MIN,MAX= 5.0061E+00 8.2269E+00 INTERVAL= 2.5000E-01
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc

FLX_ARG ()
LAT, LON=-61.25, 180.00

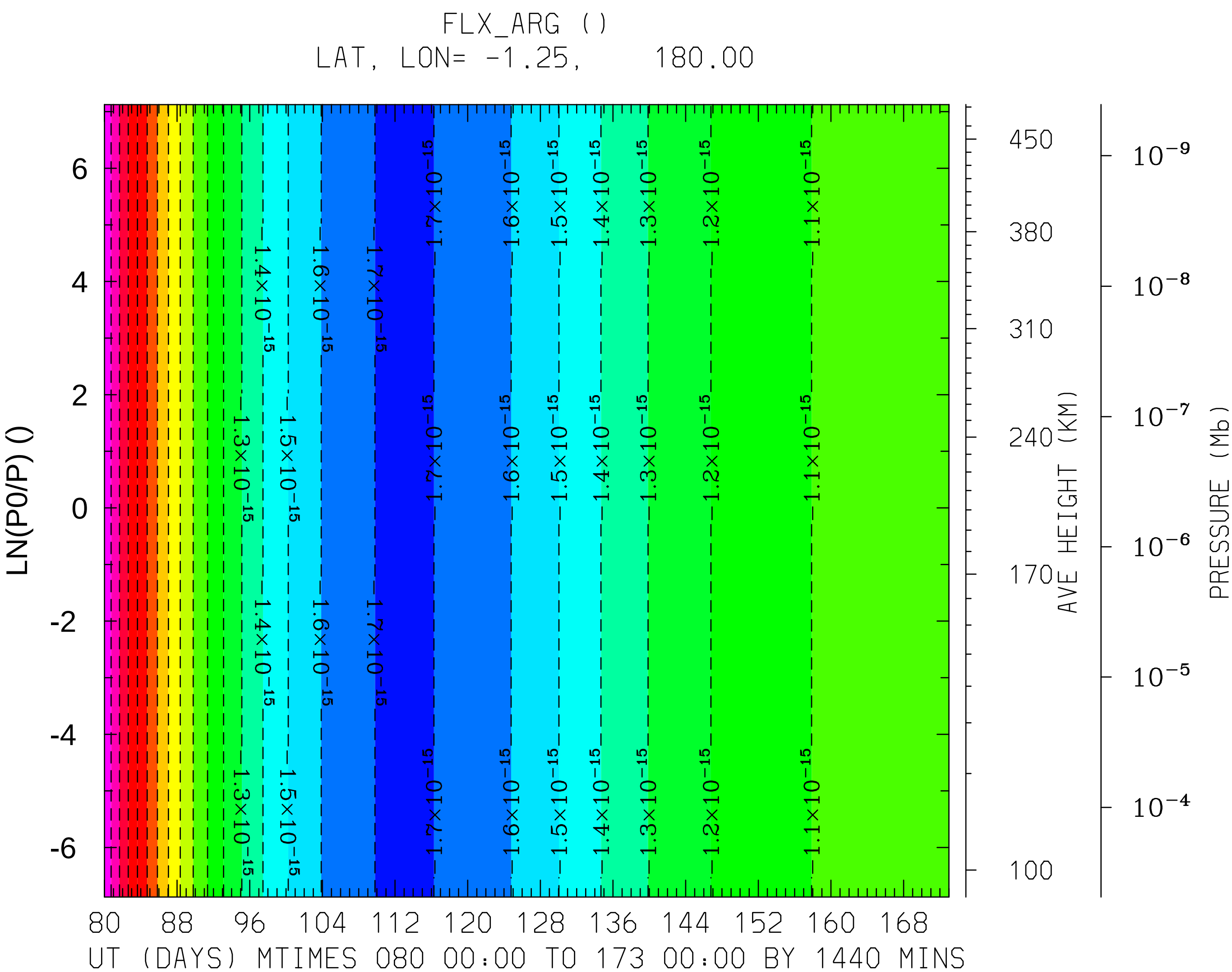


UT (DAYS) MTIMES 080 00:00 TO 173 00:00 BY 1440 MINS

MIN,MAX= -4.1643E-15 -1.2126E-16 INTERVAL= 2.5000E-16
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc

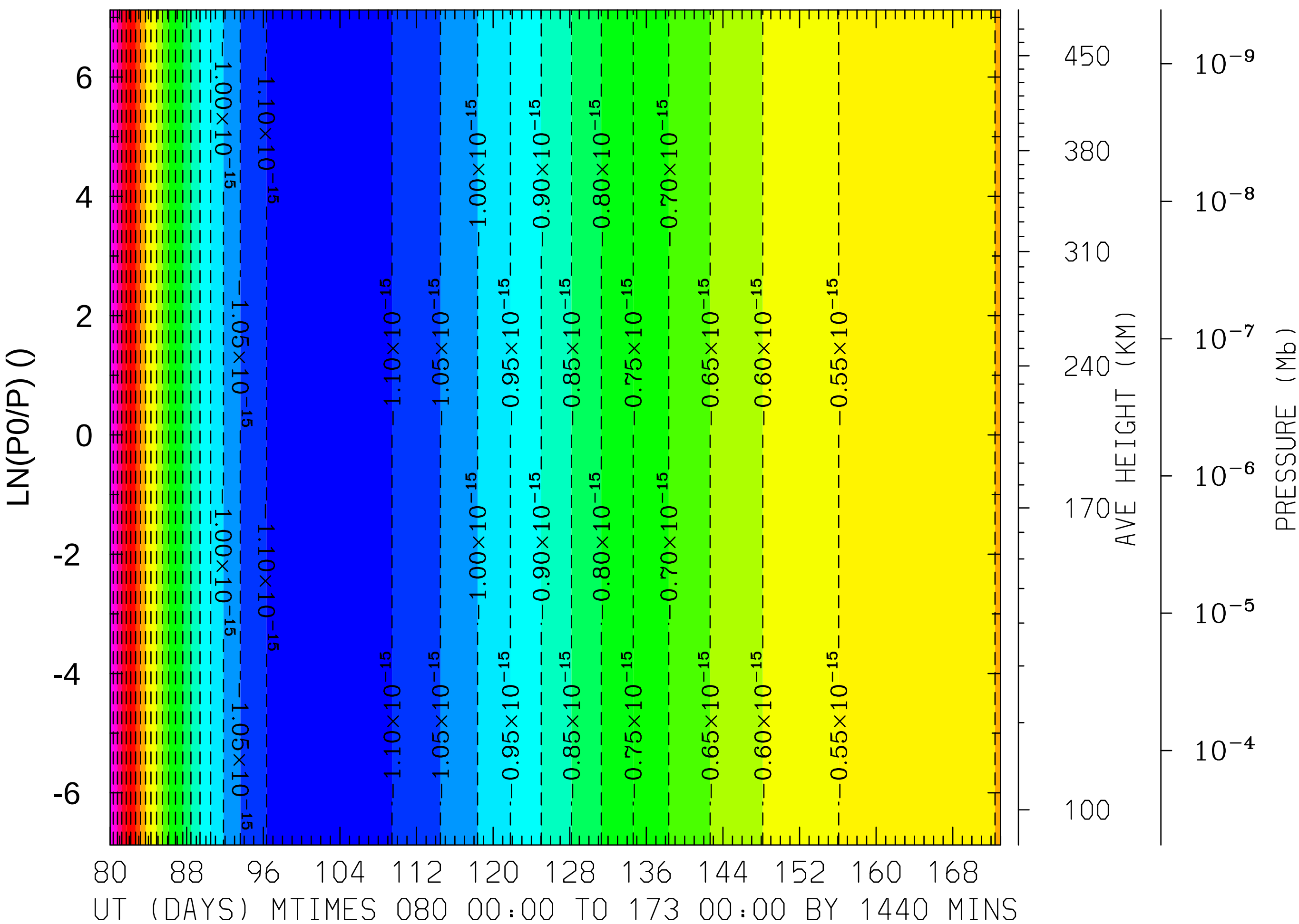


MIN,MAX= -3.0497E-15 -1.1356E-16 INTERVAL= 2.0000E-16
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc



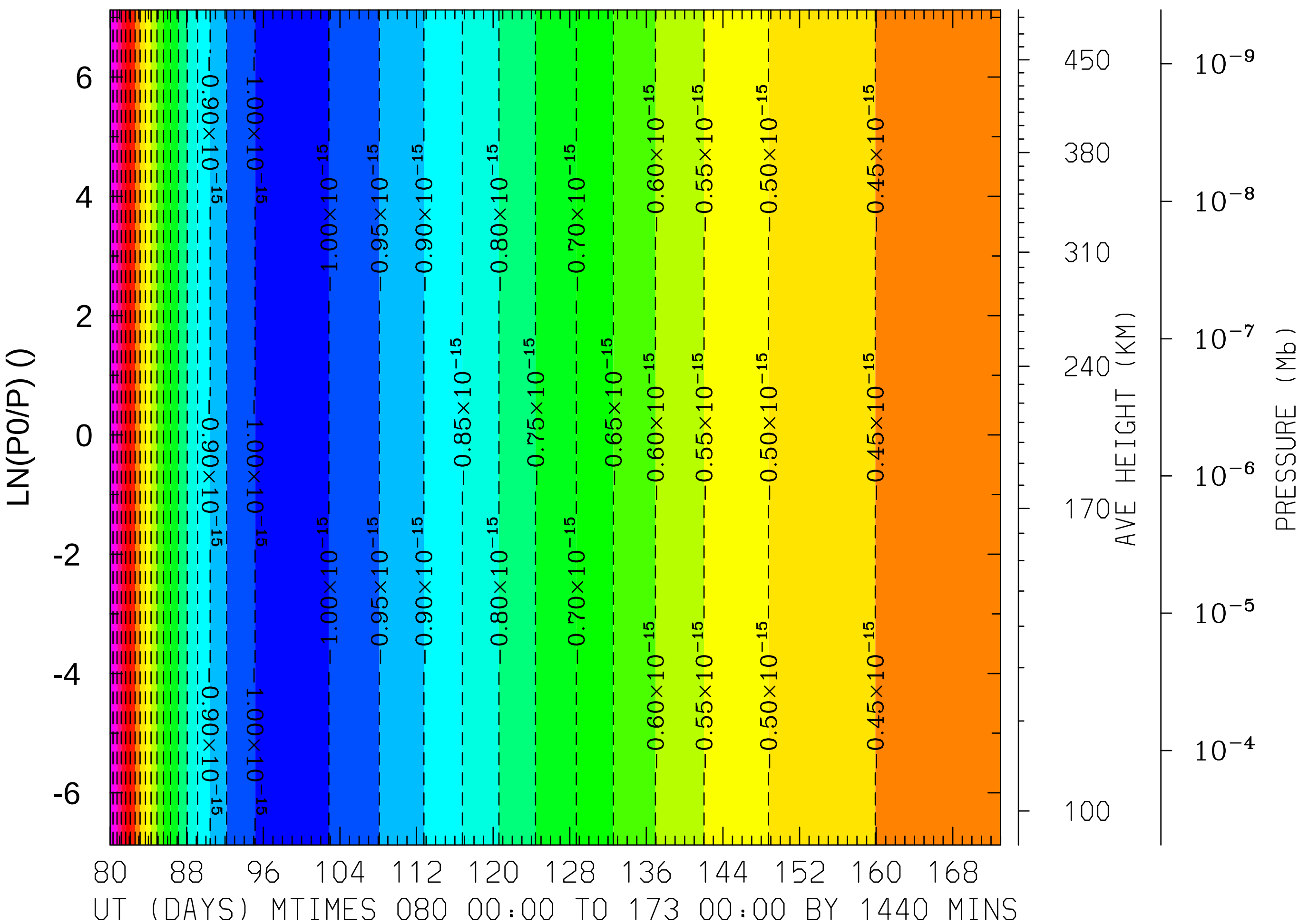
MIN,MAX= -1.7130E-15 -1.1730E-16 INTERVAL= 1.0000E-16
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc

FLX_ARG ()
LAT, LON= 38.75, 180.00



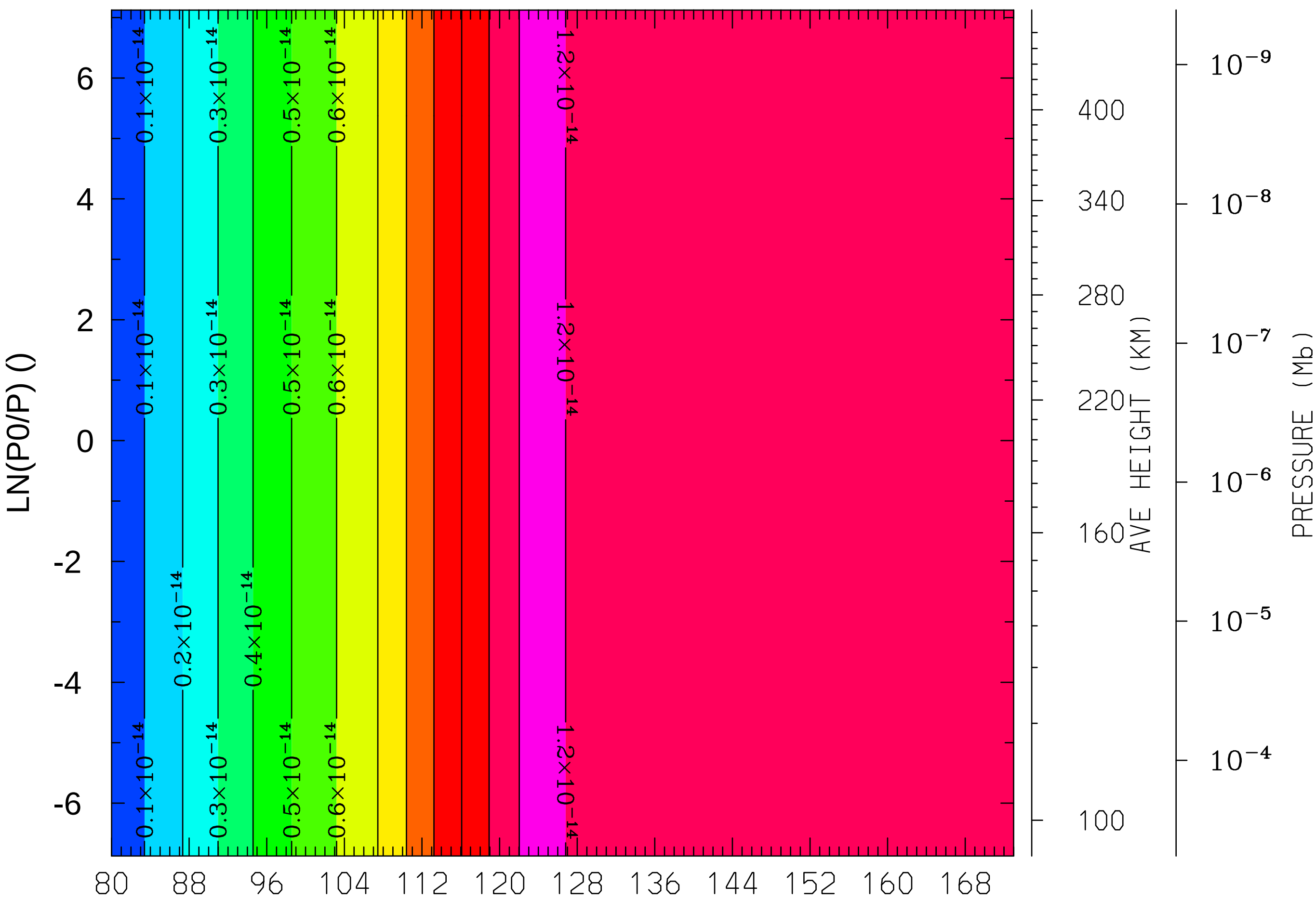
MIN,MAX= -1.1325E-15 -1.1350E-16 INTERVAL= 5.0000E-17
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc

FLX_ARG ()
LAT, LON= 58.75, 180.00



MIN,MAX= -1.0172E-15 -1.1546E-16 INTERVAL= 5.0000E-17
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc

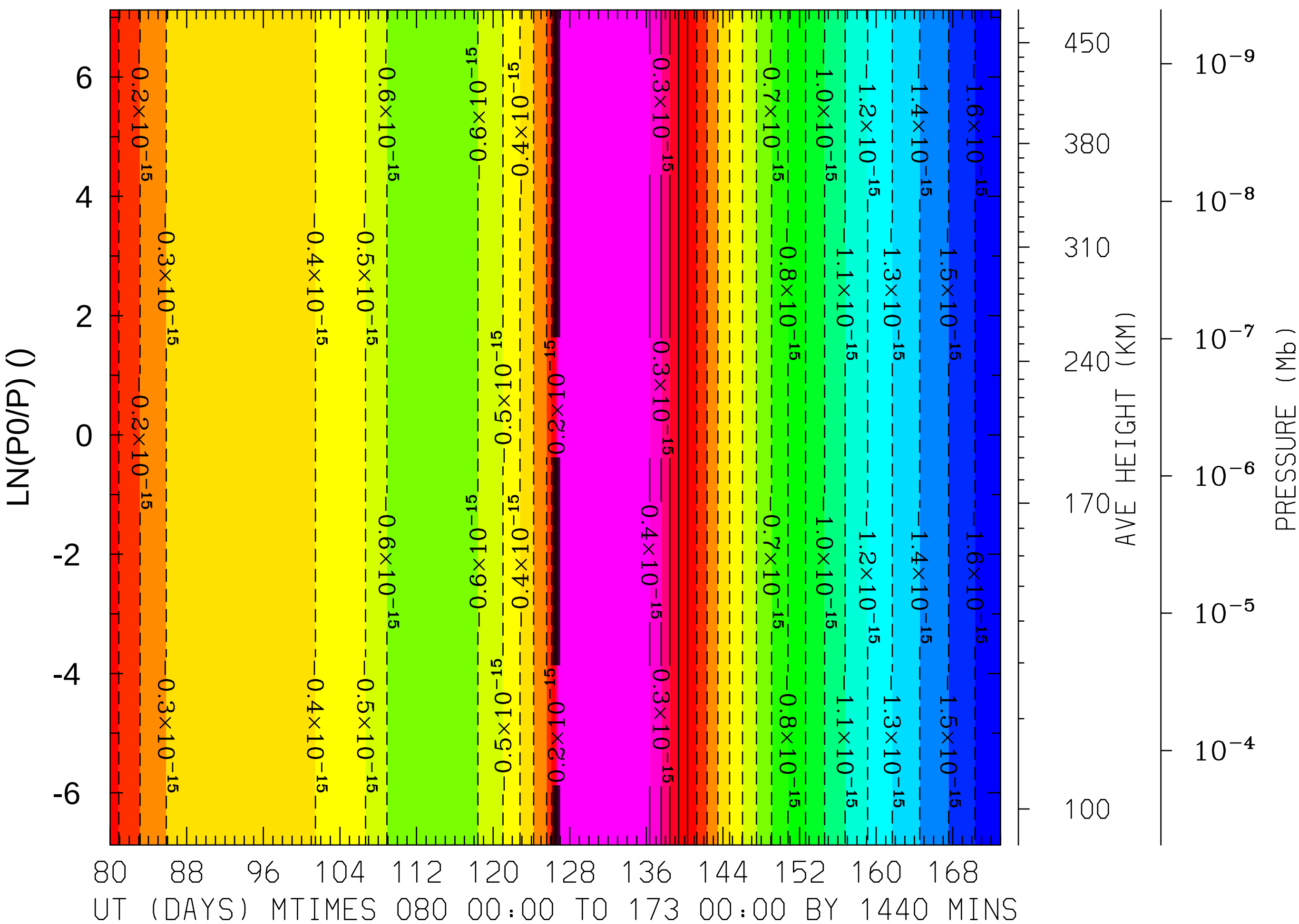
FLX_HE ()
LAT, LON=-61.25, 180.00



UT (DAYS) MTIMES 080 00:00 TO 173 00:00 BY 1440 MINS

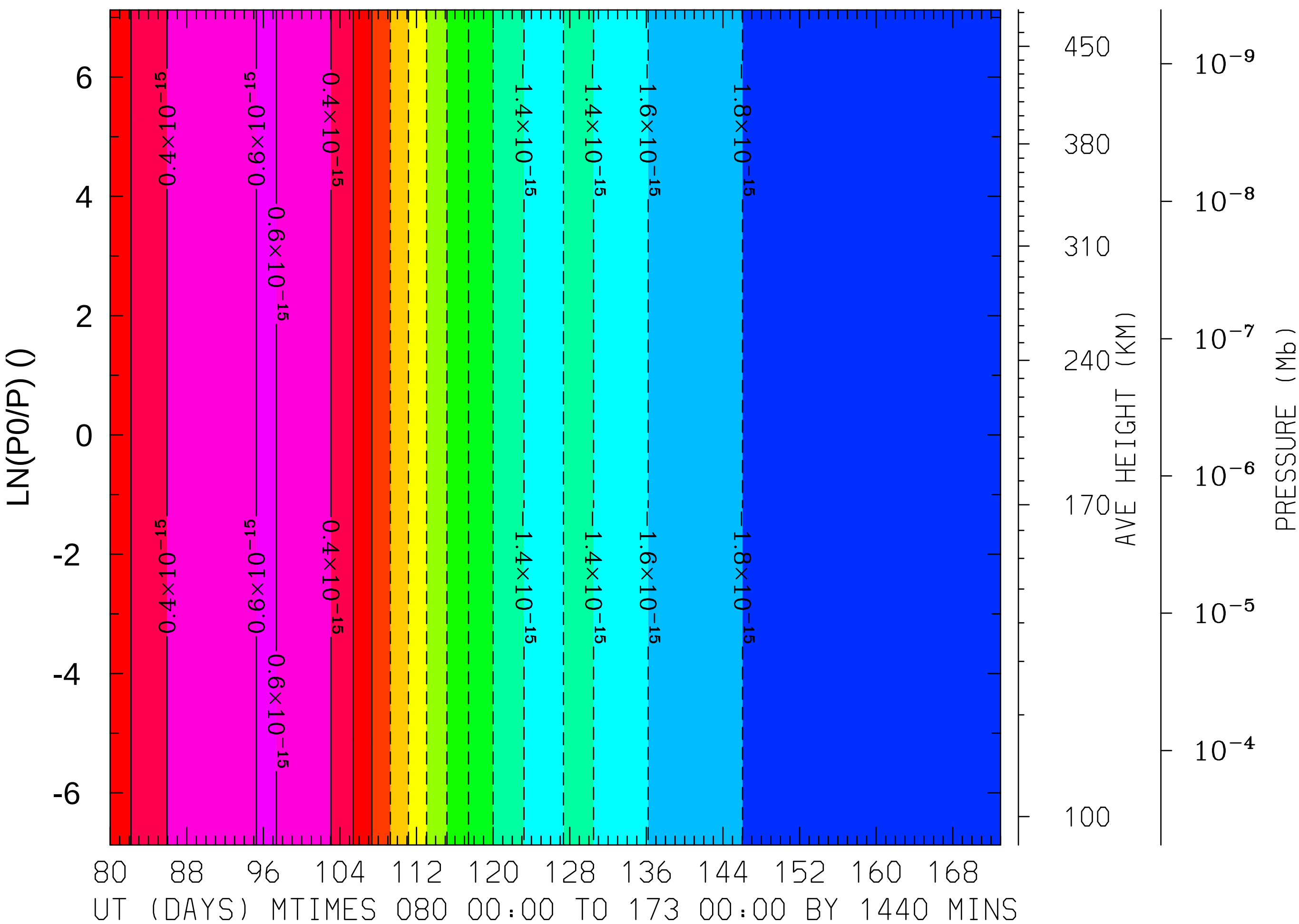
MIN,MAX= 1.9564E-16 1.2935E-14 INTERVAL= 1.0000E-15
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc

FLX_HE ()
LAT, LON=-41.25, 180.00



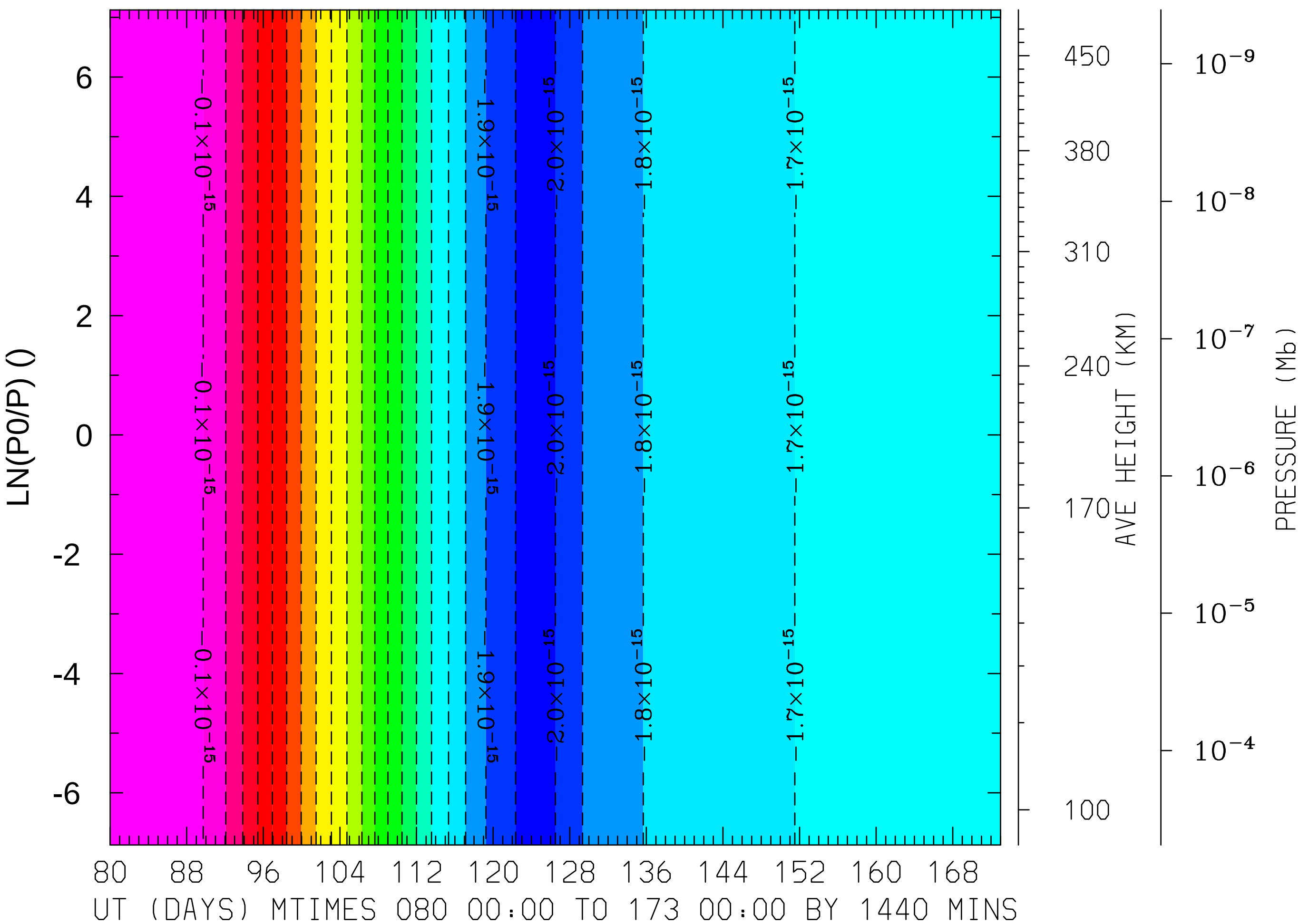
MIN,MAX= -1.6864E-15 5.0071E-16 INTERVAL= 1.0000E-16
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc

FLX_HE ()
LAT, LON= -1.25, 180.00



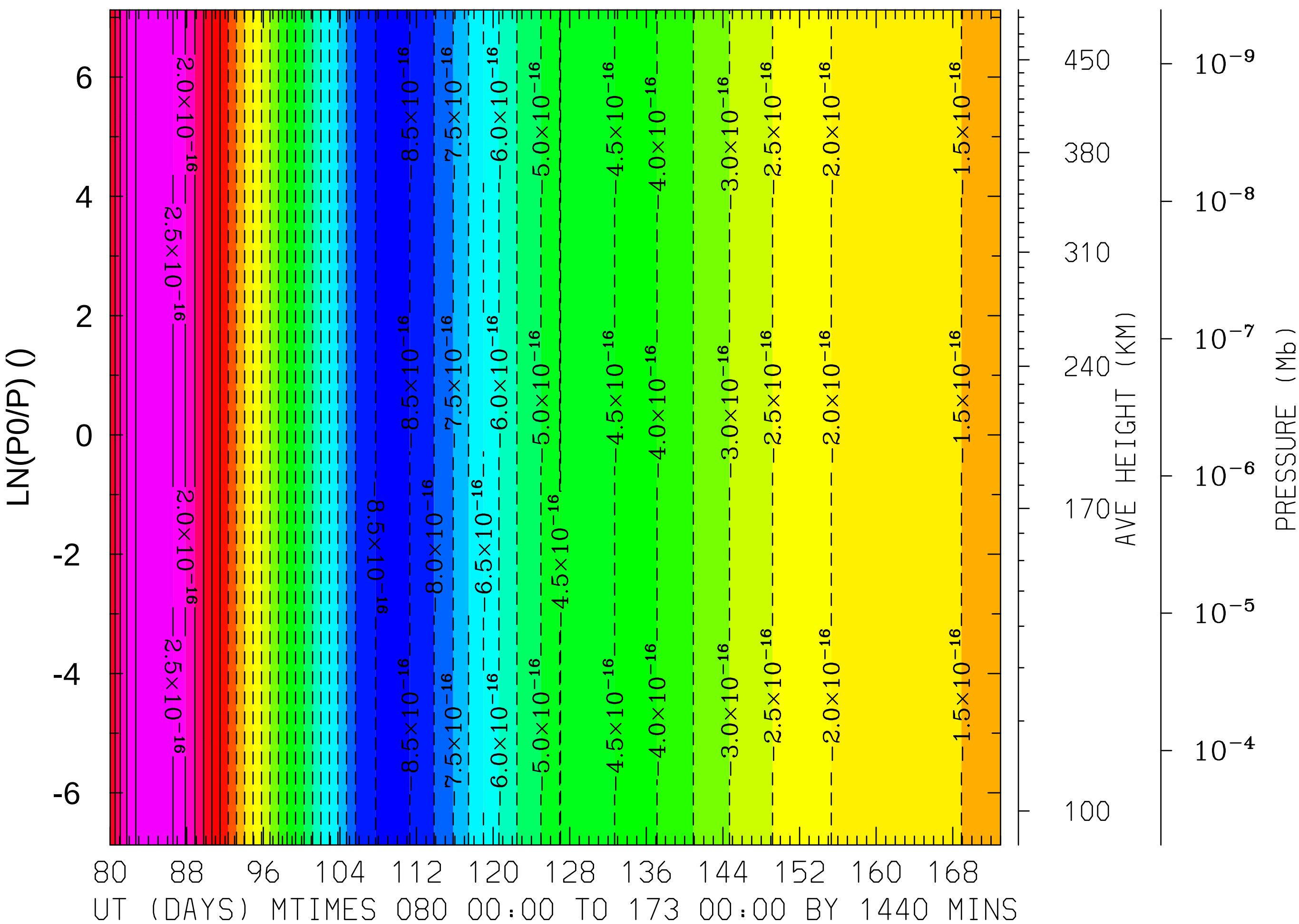
MIN,MAX= -1.9697E-15 6.0320E-16 INTERVAL= 2.0000E-16
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc

FLX_HE ()
LAT, LON= 38.75, 180.00



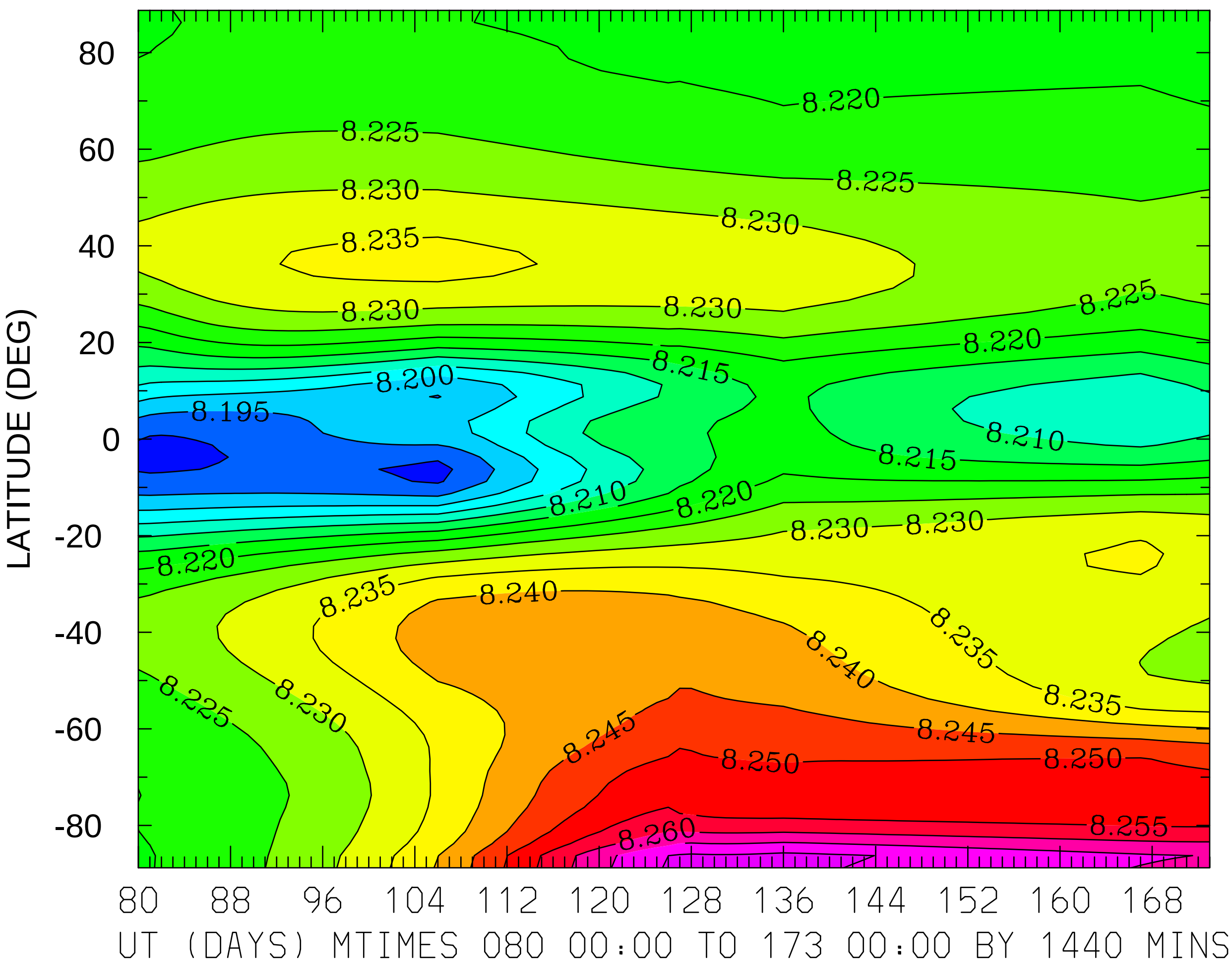
MIN,MAX= -2.0469E-15 -3.8793E-17 INTERVAL= 1.0000E-16
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc

FLX_HE ()
LAT, LON= 58.75, 180.00



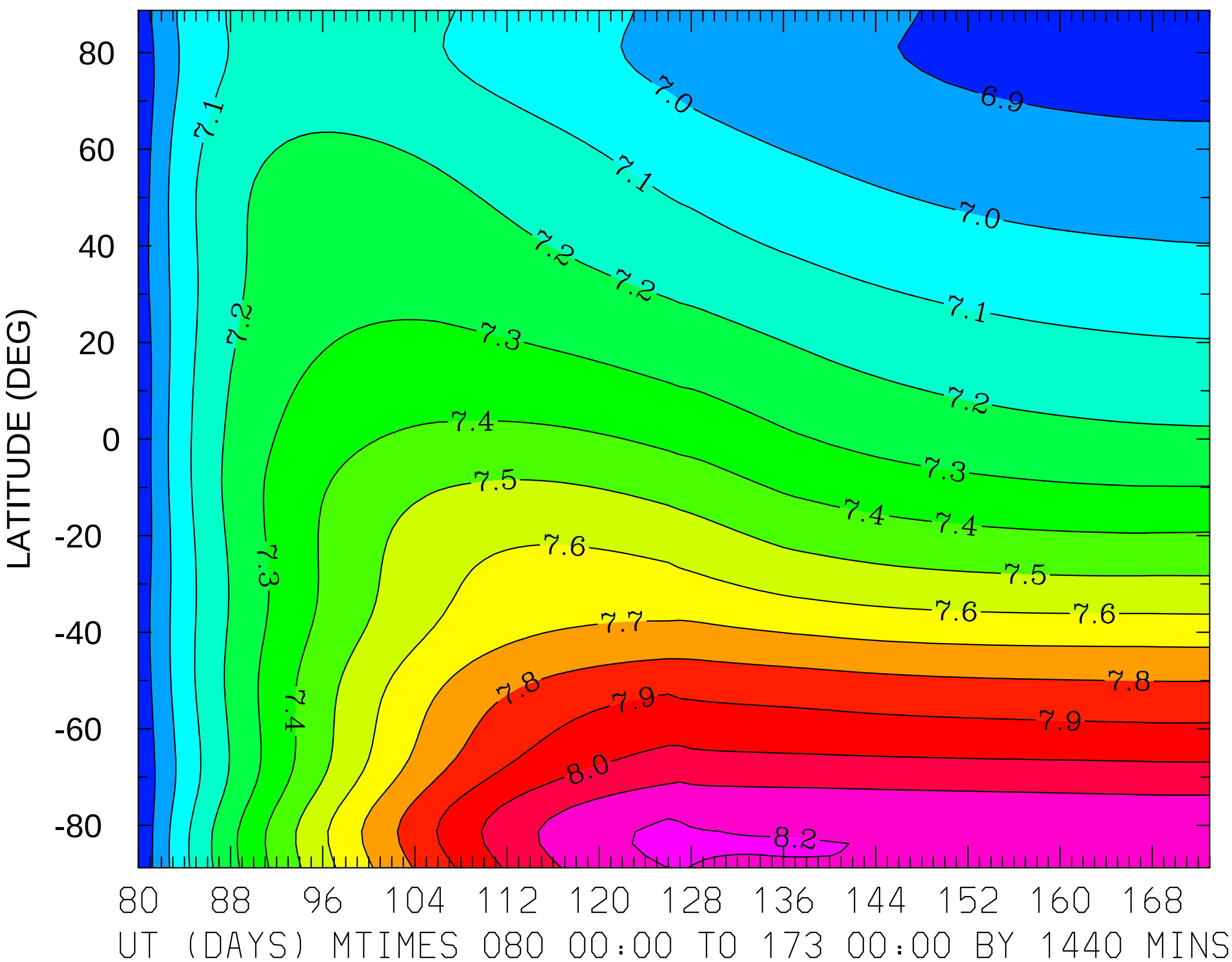
MIN,MAX= -8.5899E-16 2.8557E-16 INTERVAL= 5.0000E-17
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc

LOG10 HELIUM (HE) (CM3)
ZP = -6.875 LONGITUDE = 180.00



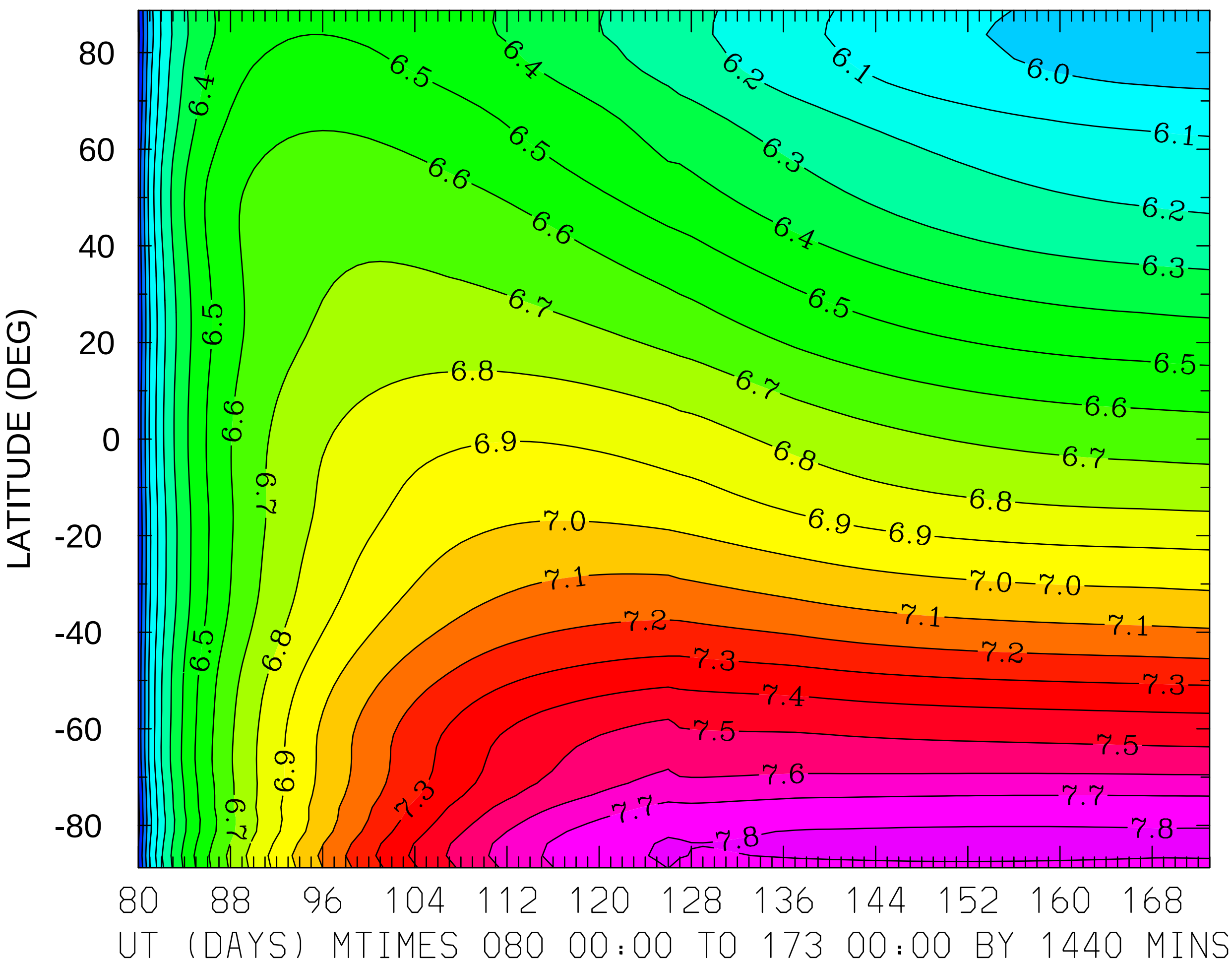
MIN,MAX= 8.1884E+00 8.2713E+00 INTERVAL= 5.0000E-03
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc

LOG10 HELIUM (HE) (CM3)
ZP = -4.125 LONGITUDE = 180.00



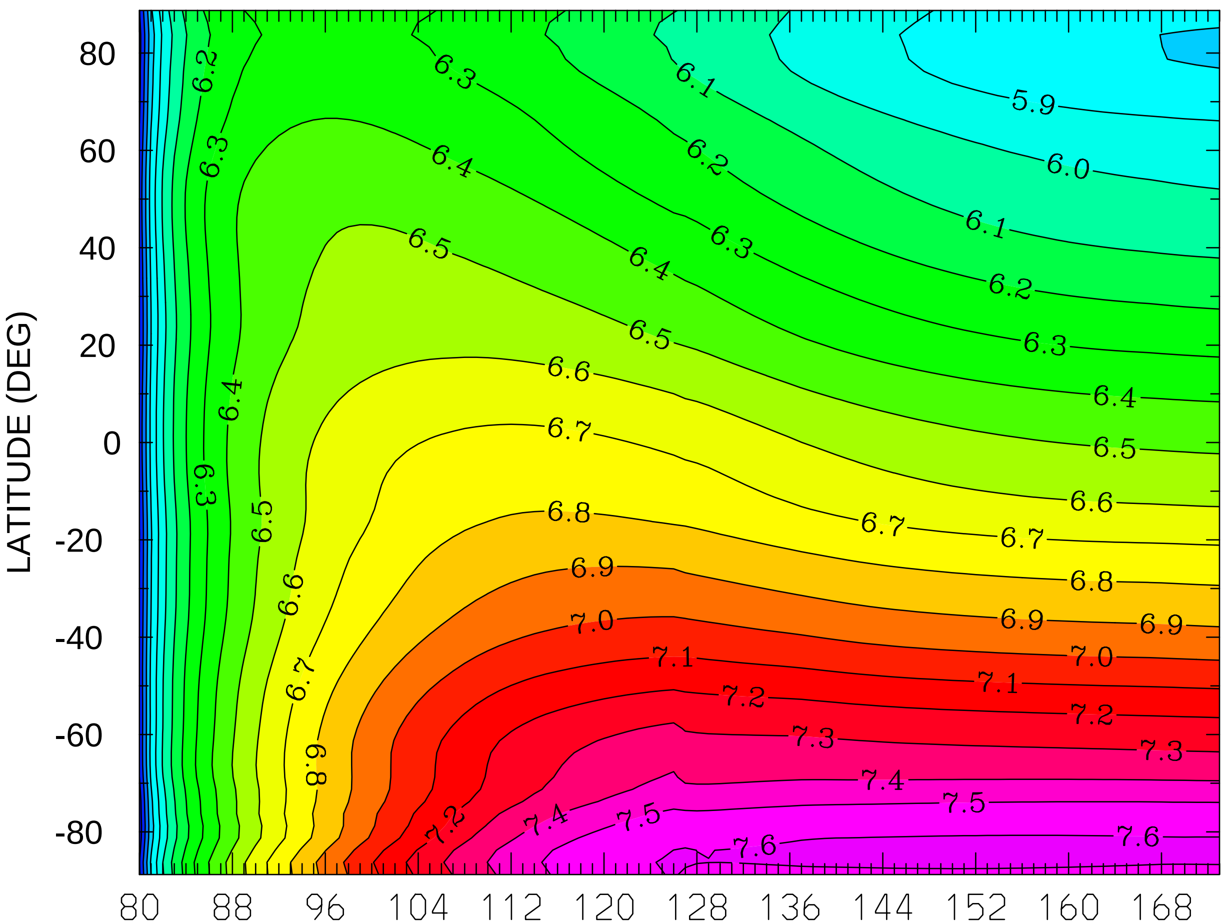
MIN,MAX= 6.7990E+00 8.2215E+00 INTERVAL= 1.0000E-01
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc

LOG10 HELIUM (HE) (CM3)
ZP = -0.125 LONGITUDE = 180.00



MIN,MAX= 5.6713E+00 7.8148E+00 INTERVAL= 1.0000E-01
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc

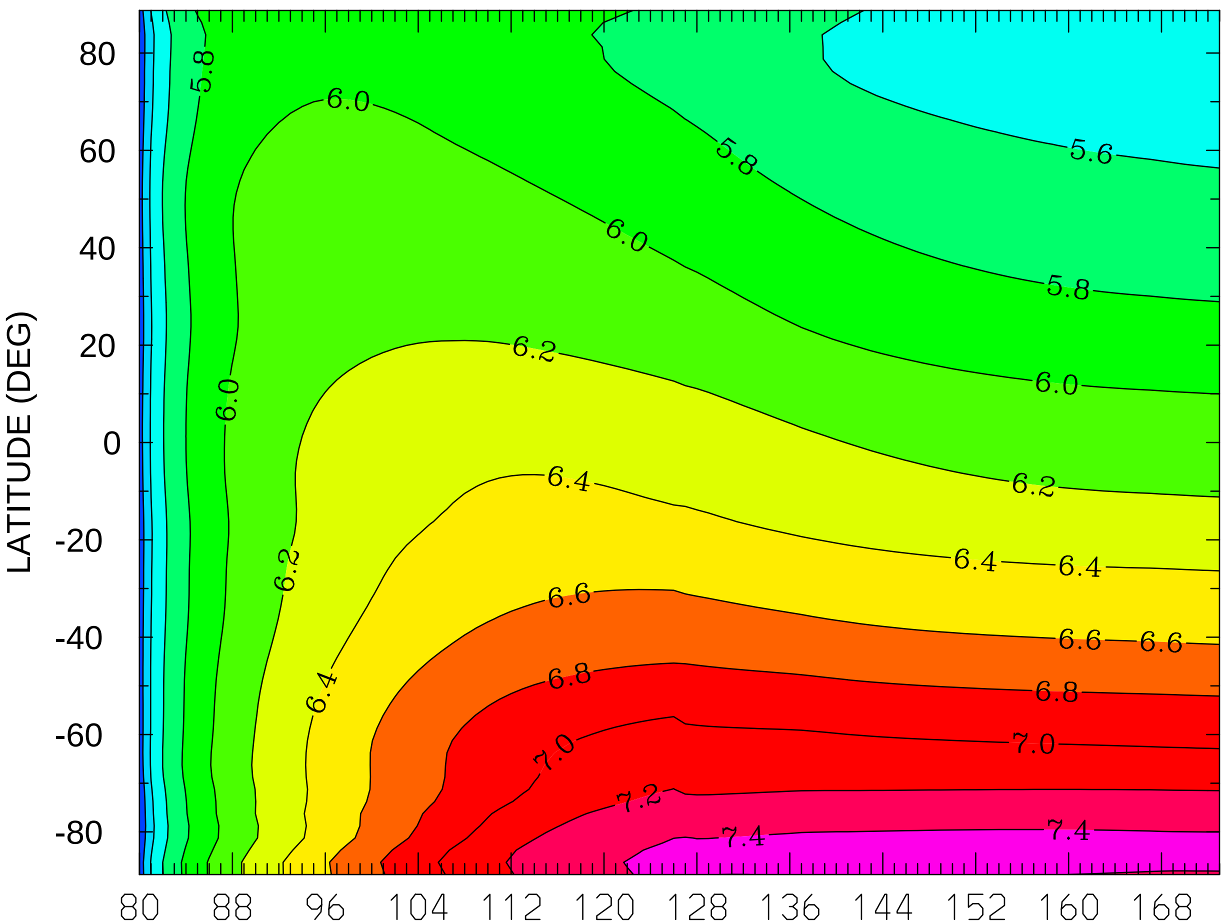
LOG10 HELIUM (HE) (CM3)
ZP = 1.875 LONGITUDE = 180.00



UT (DAYS) MTIMES 080 00:00 TO 173 00:00 BY 1440 MINS

MIN,MAX= 5.4423E+00 7.6122E+00 INTERVAL= 1.0000E-01
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc

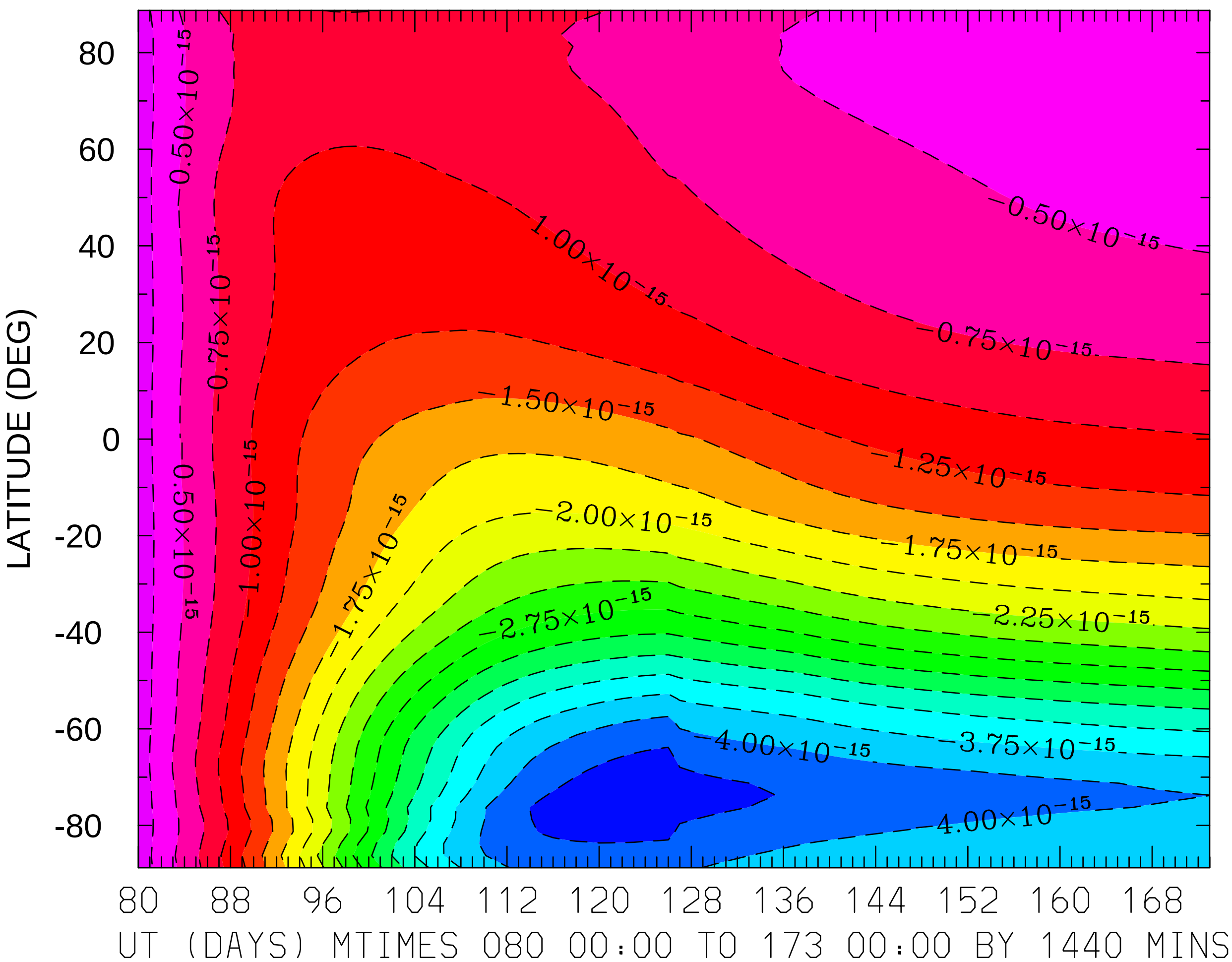
LOG10 HELIUM (HE) (CM3)
ZP =   5.875 LONGITUDE =   180.00



UT (DAYS) MTIMES 080 00:00 TO 173 00:00 BY 1440 MINS

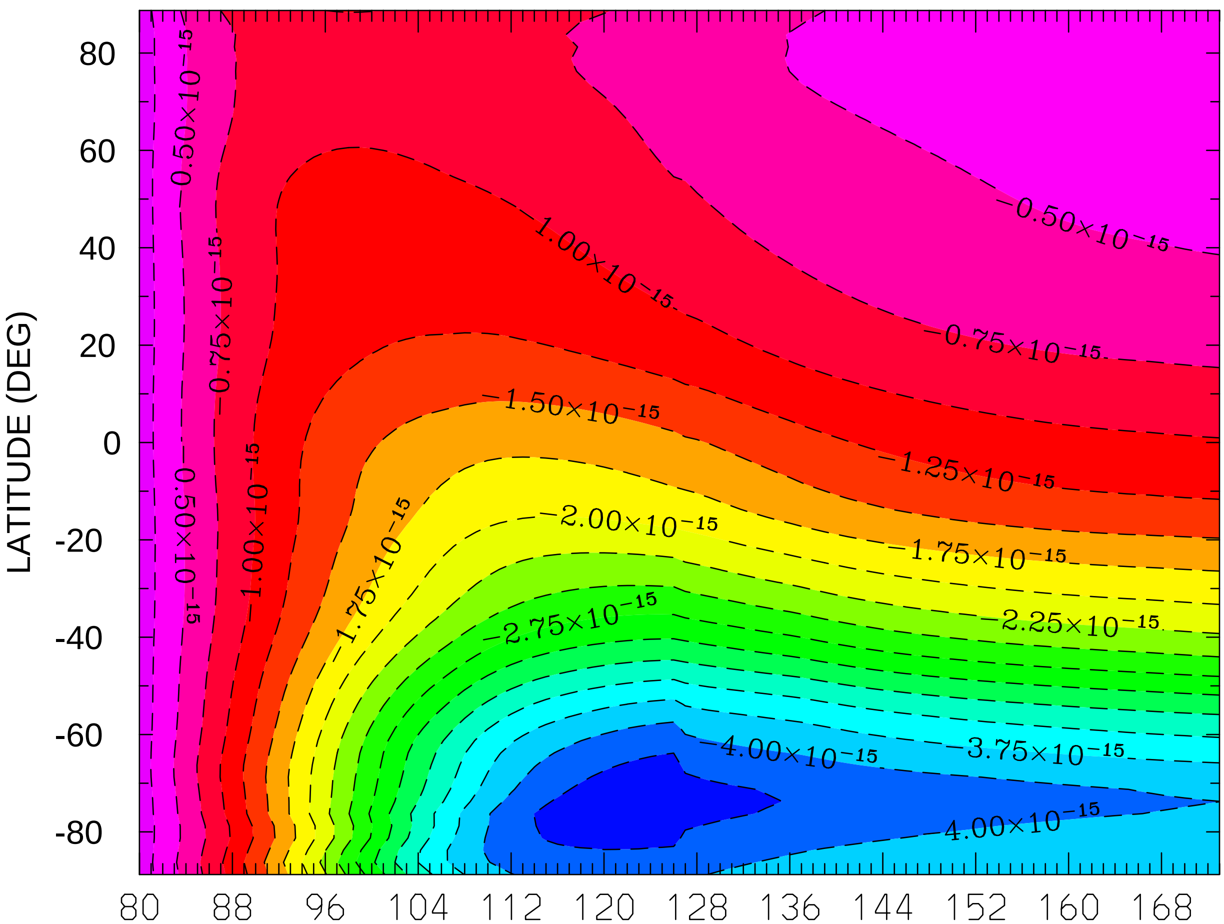
MIN,MAX= 5.0292E+00 7.4359E+00 INTERVAL= 2.0000E-01
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc

FLX_ARG ()
ZP = -7.000 LONGITUDE = 180.00



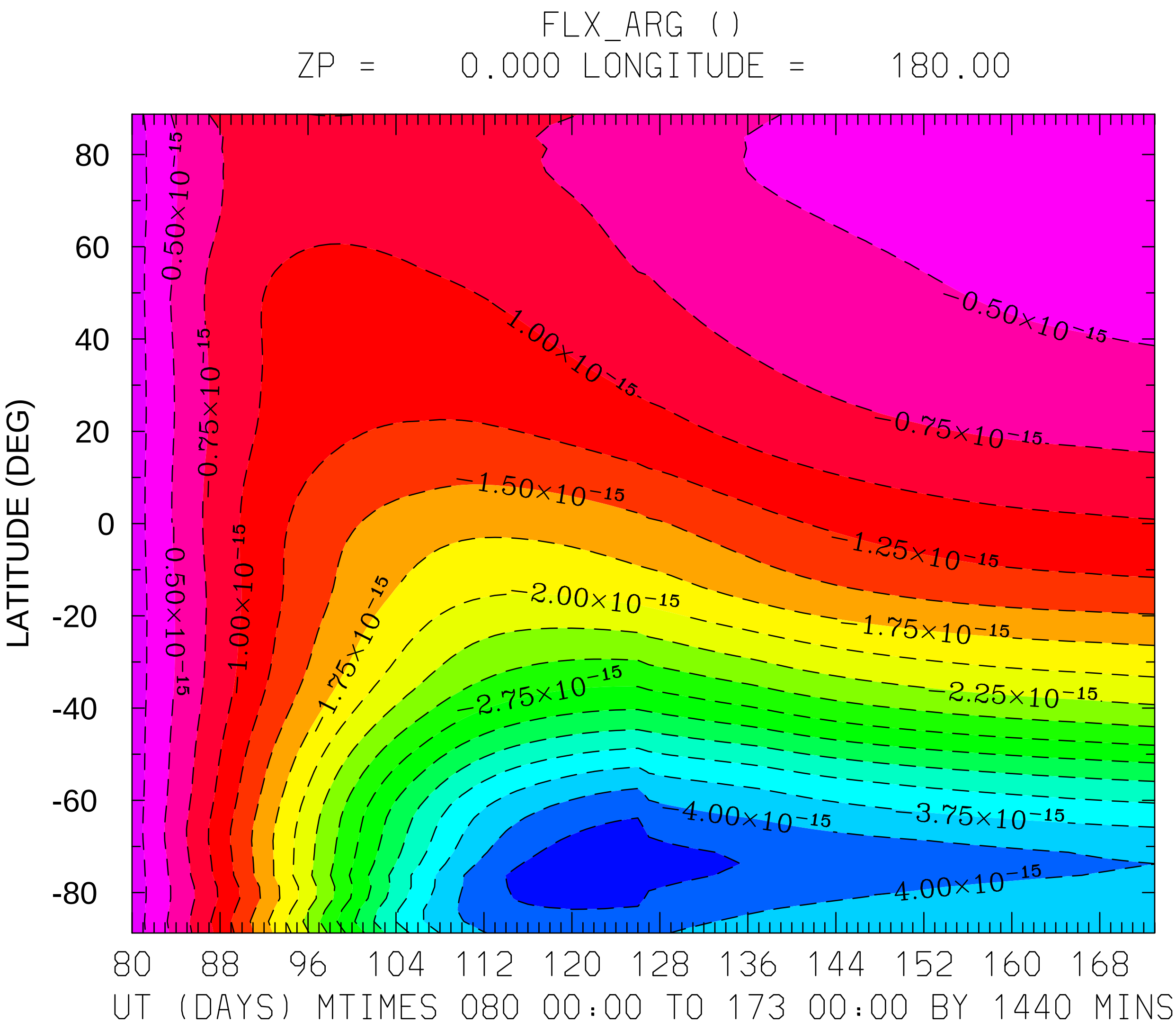
MIN,MAX= -4.4730E-15 -1.0473E-16 INTERVAL= 2.5000E-16
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc

FLX_ARG ()
ZP = -4.000 LONGITUDE = 180.00



UT (DAYS) MTIMES 080 00:00 TO 173 00:00 BY 1440 MINS

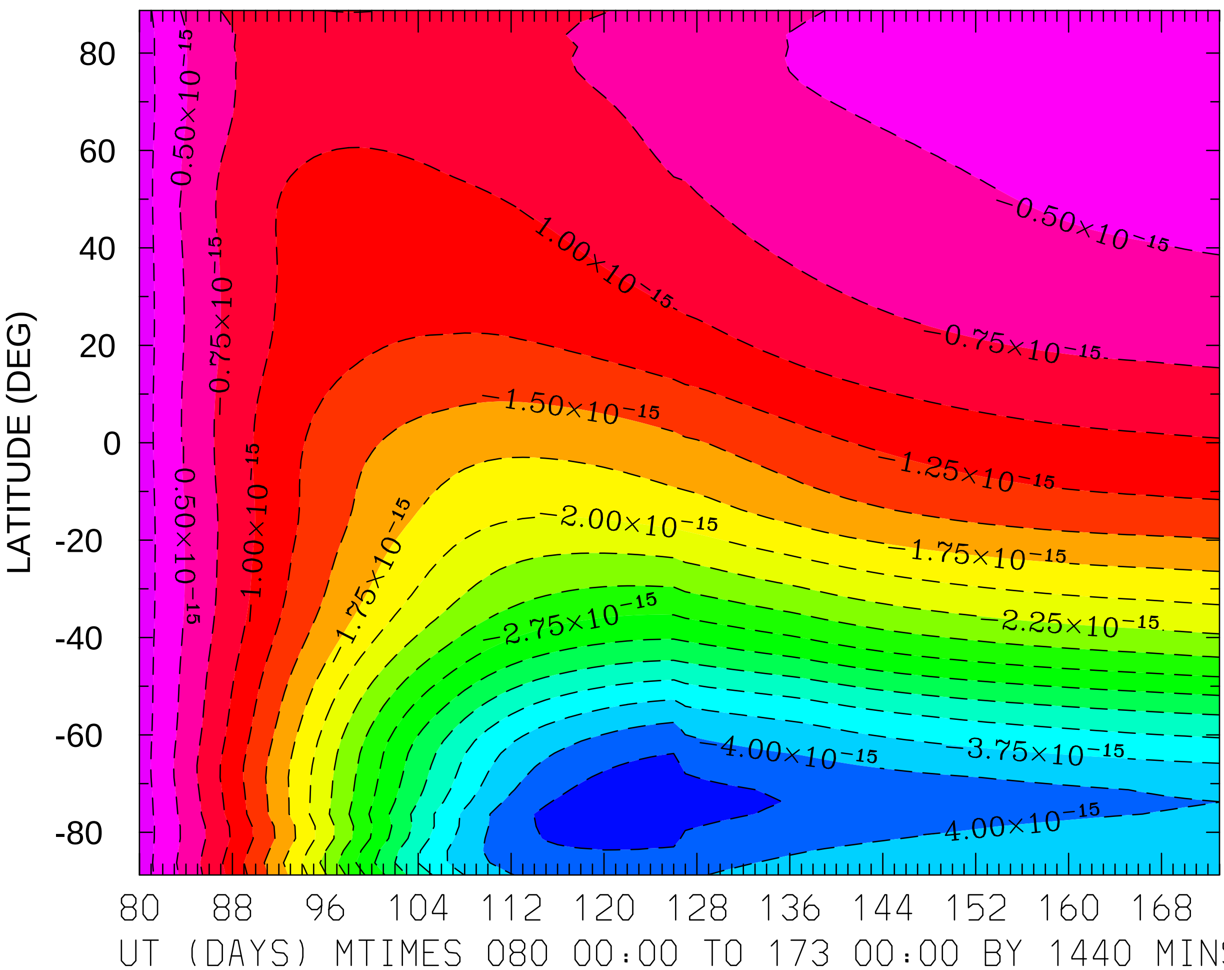
MIN,MAX= -4.4730E-15 -1.0473E-16 INTERVAL= 2.5000E-16
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc



MIN,MAX= -4.4730E-15 -1.0473E-16 INTERVAL= 2.5000E-16
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc

FLX_ARG ()

ZP = 2.000 LONGITUDE = 180.00

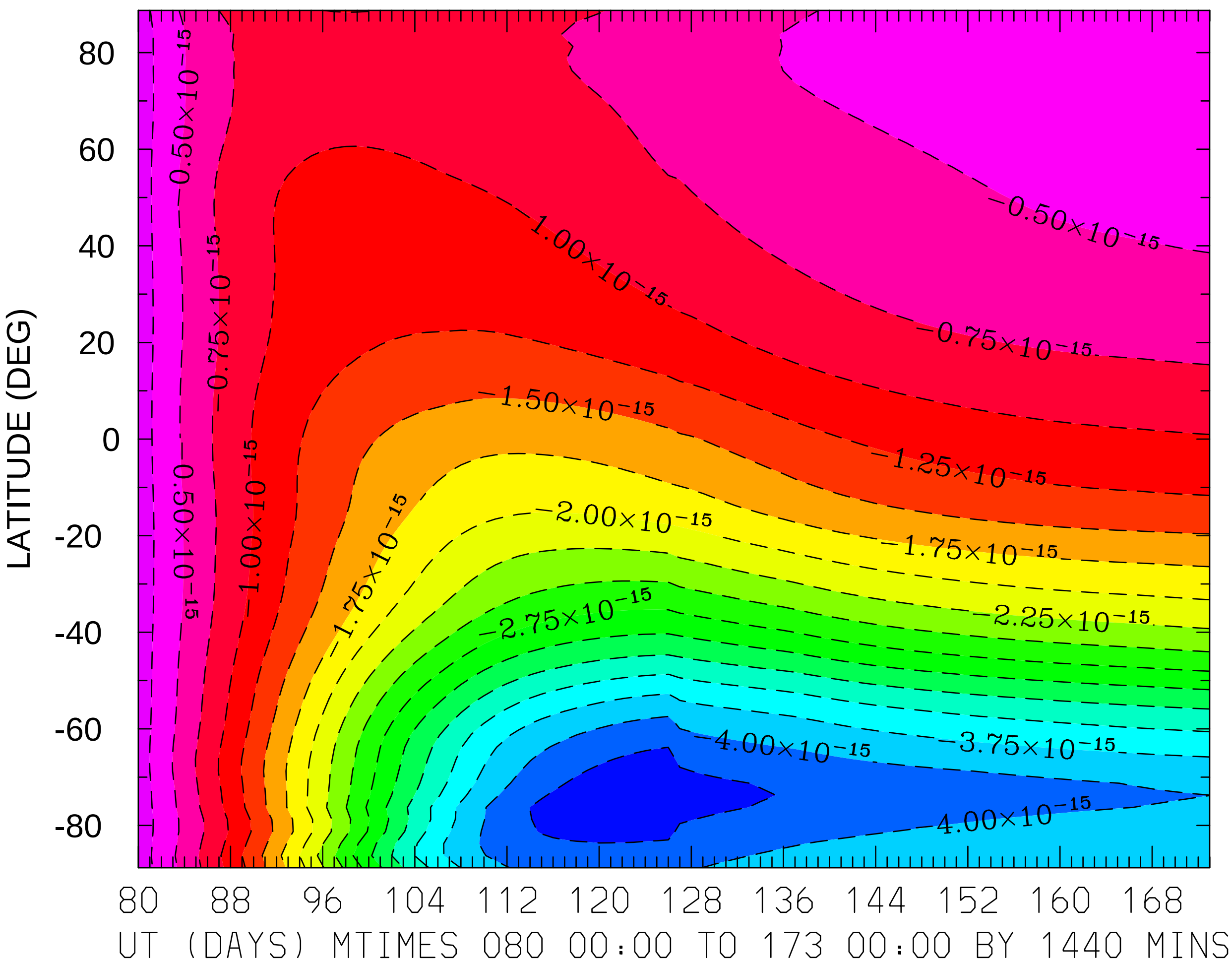


MIN,MAX= -4.4730E-15 -1.0473E-16 INTERVAL= 2.5000E-16

FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc

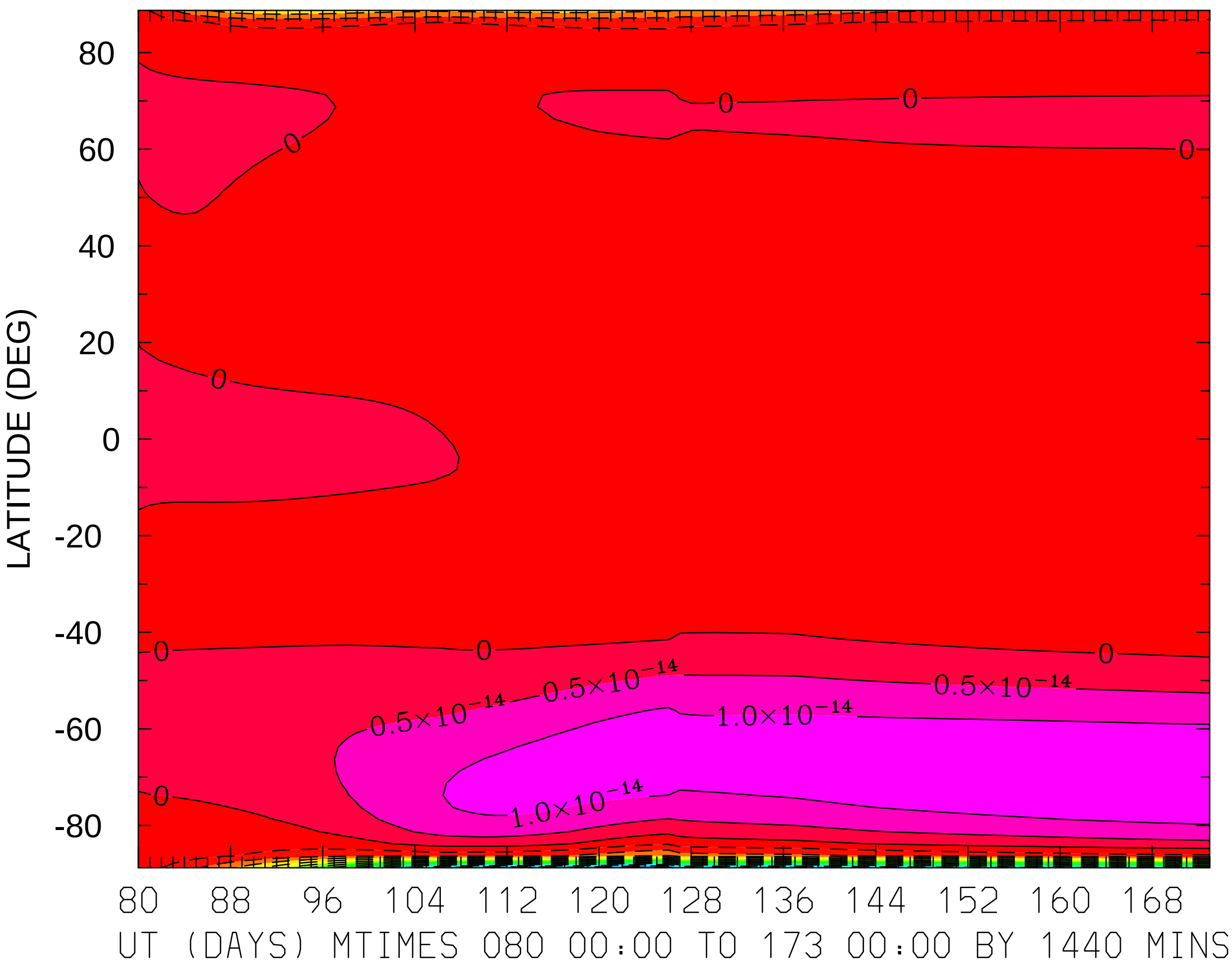
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc

FLX_ARG ()
ZP = 6.000 LONGITUDE = 180.00



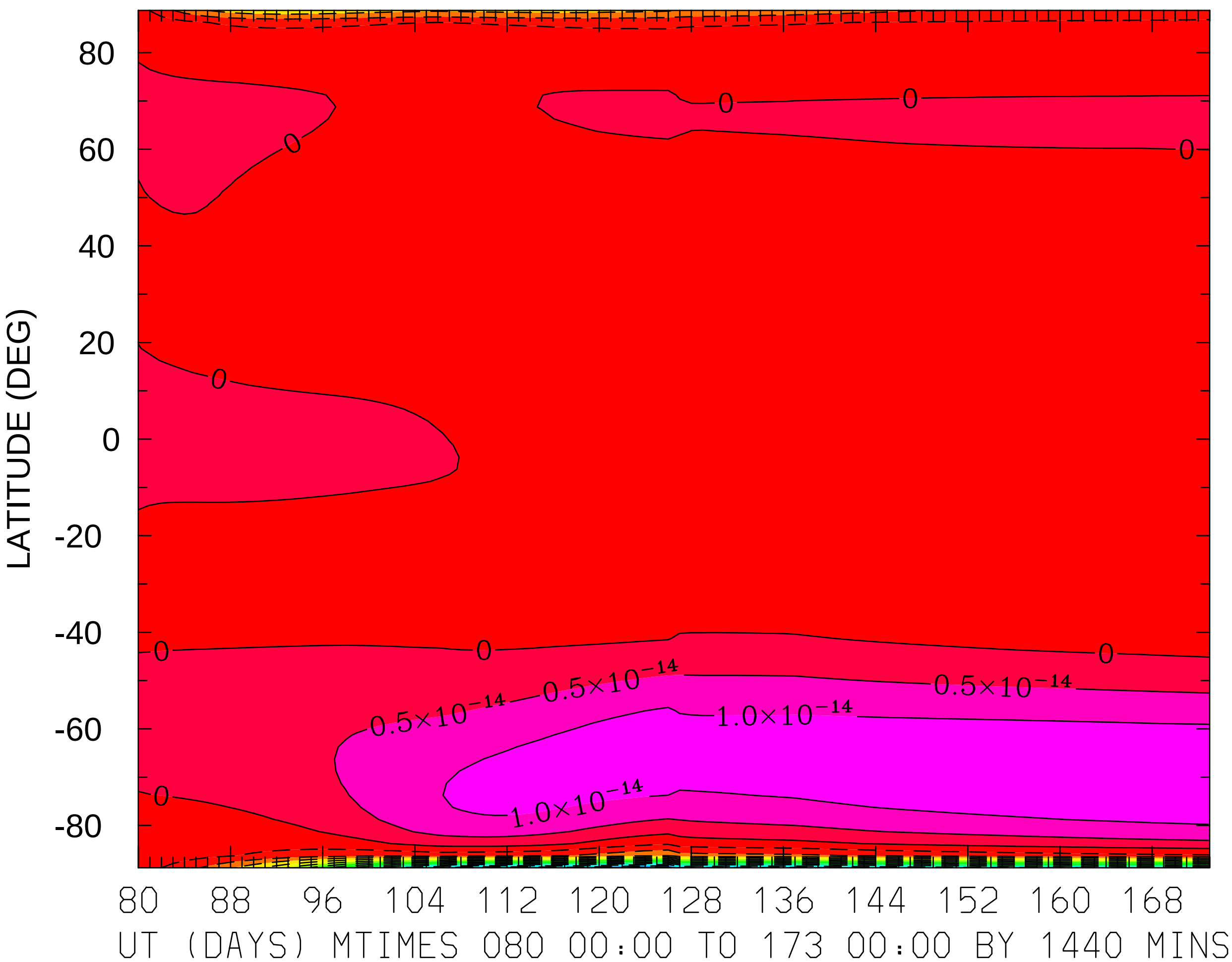
MIN,MAX= -4.4730E-15 -1.0473E-16 INTERVAL= 2.5000E-16
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc

FLX_HE ()
ZP = -7.000 LONGITUDE = 180.00



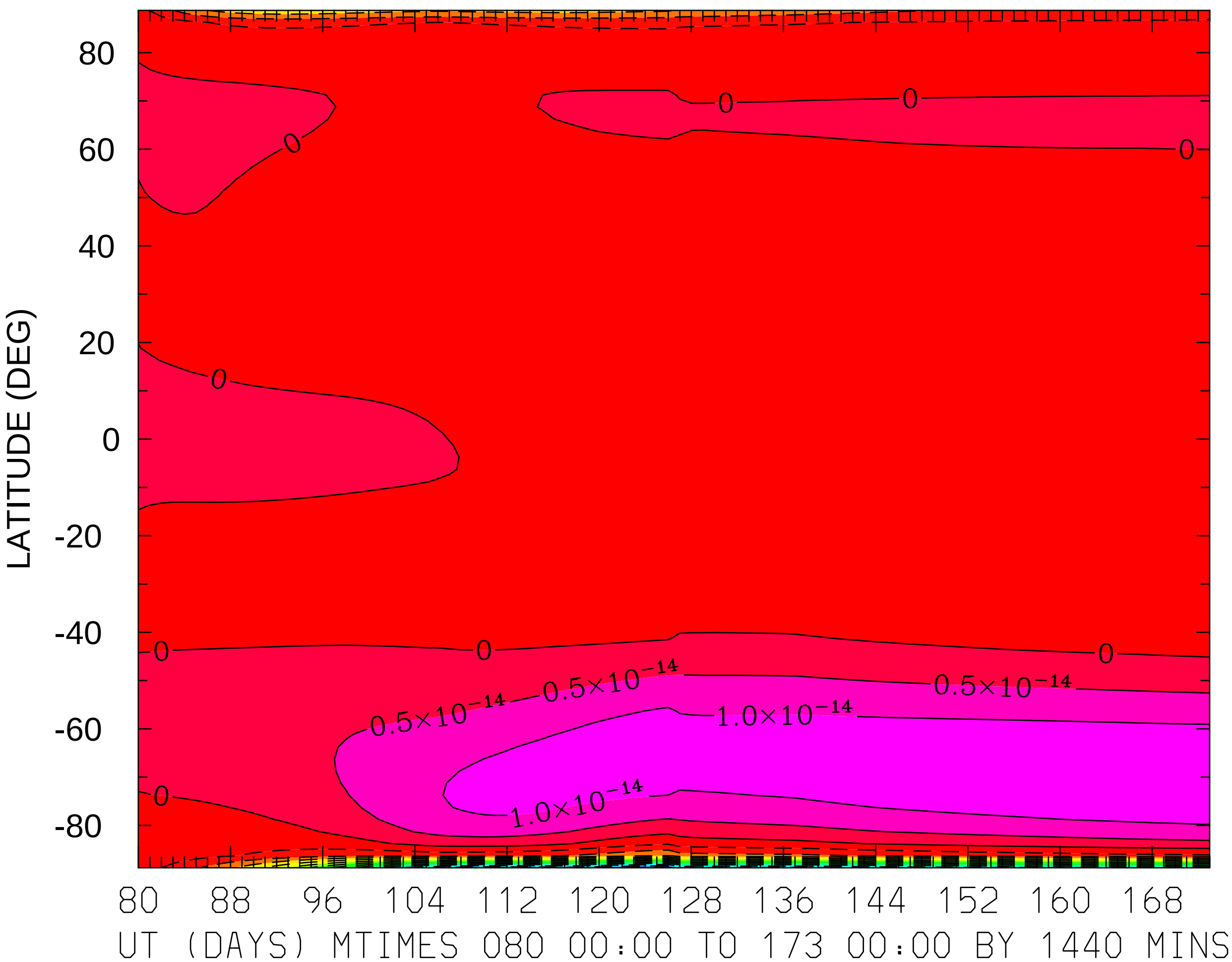
MIN,MAX= -6.2563E-14 1.4515E-14 INTERVAL= 5.0000E-15
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc

FLX_HE ()
ZP = -4.000 LONGITUDE = 180.00



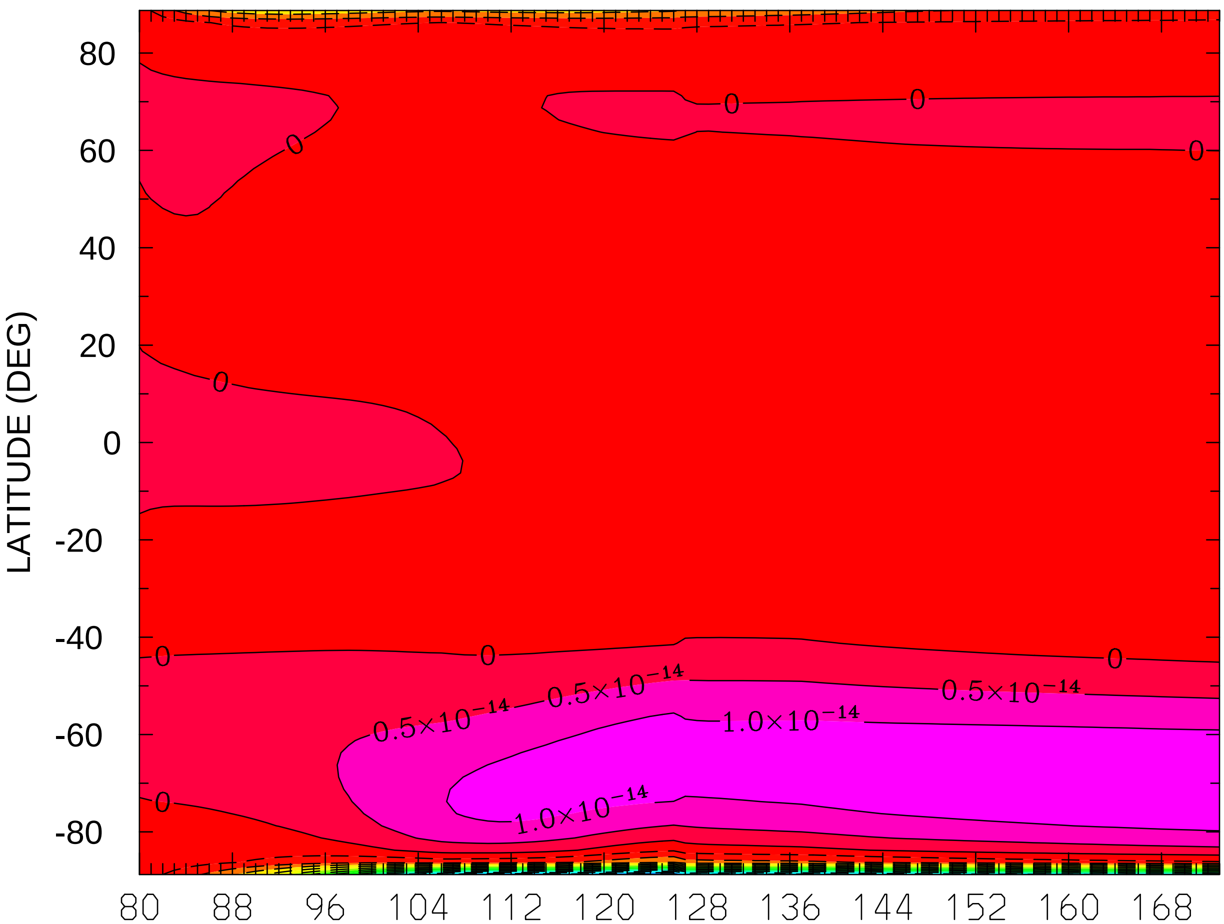
MIN,MAX= -6.2563E-14 1.4515E-14 INTERVAL= 5.0000E-15
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc

FLX_HE ()
ZP = 0.000 LONGITUDE = 180.00



MIN,MAX= -6.2563E-14 1.4515E-14 INTERVAL= 5.0000E-15
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc

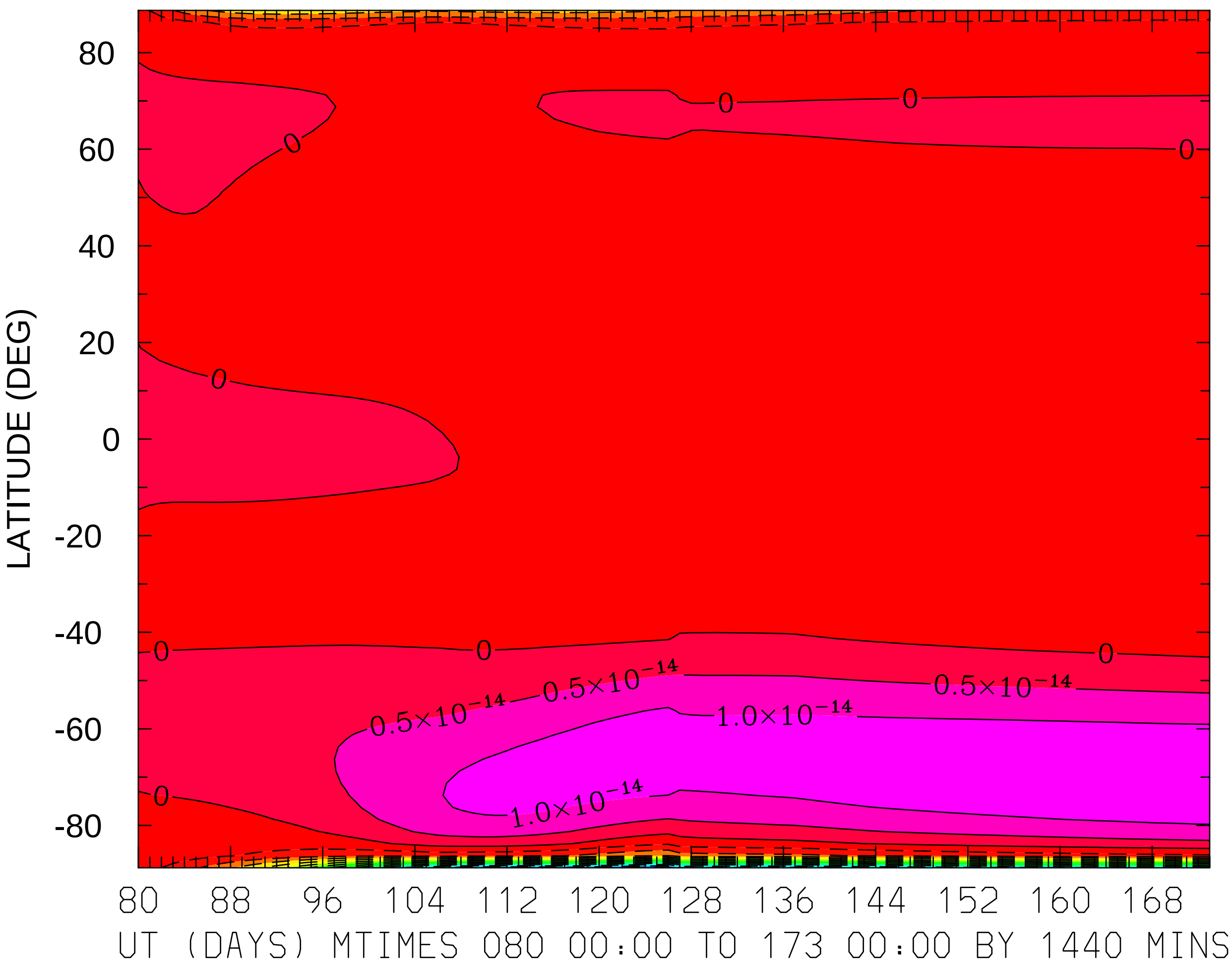
FLX_HE ()
ZP = 2.000 LONGITUDE = 180.00



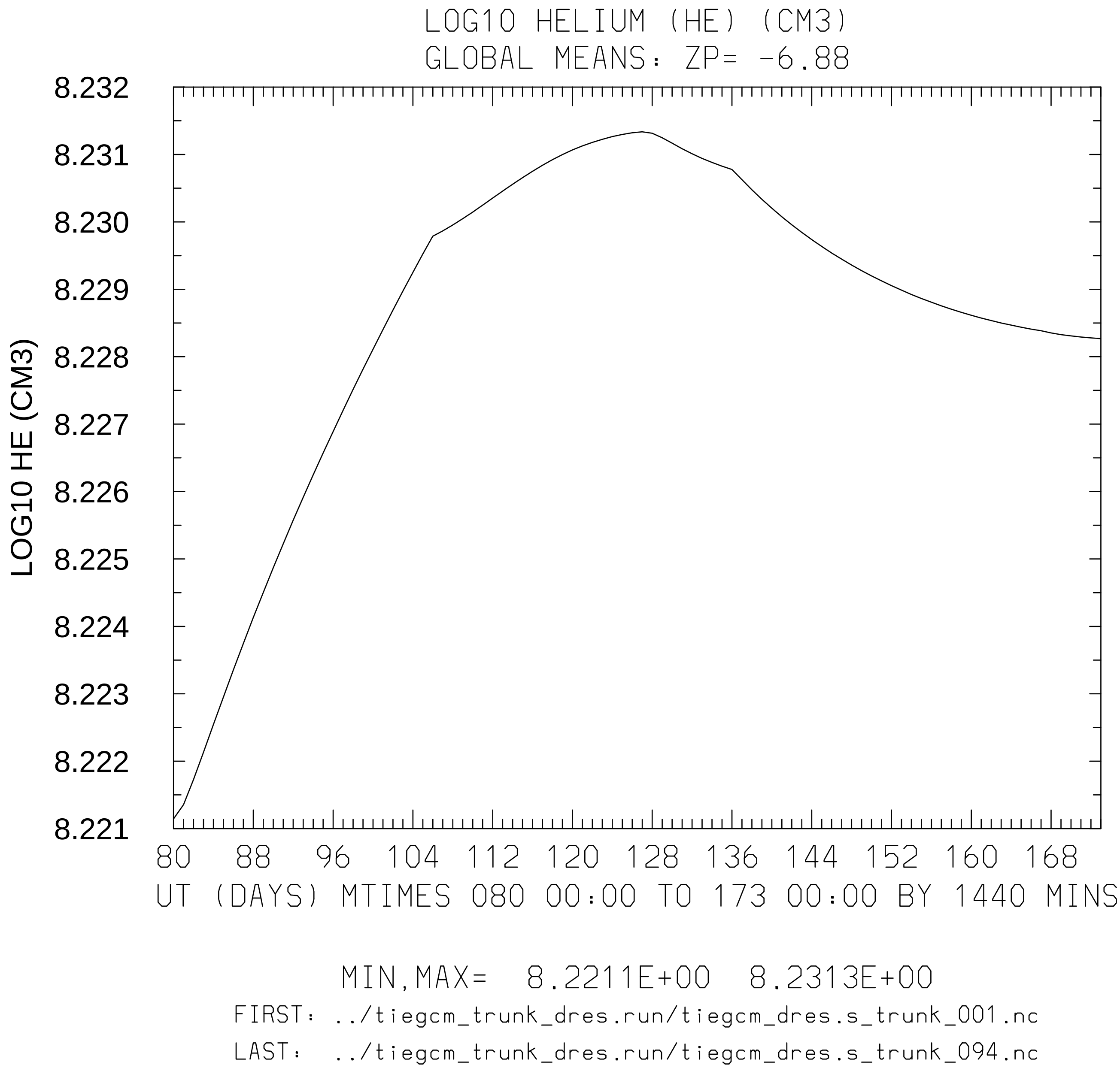
UT (DAYS) MTIMES 080 00:00 TO 173 00:00 BY 1440 MINS

MIN,MAX= -6.2563E-14 1.4515E-14 INTERVAL= 5.0000E-15
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc

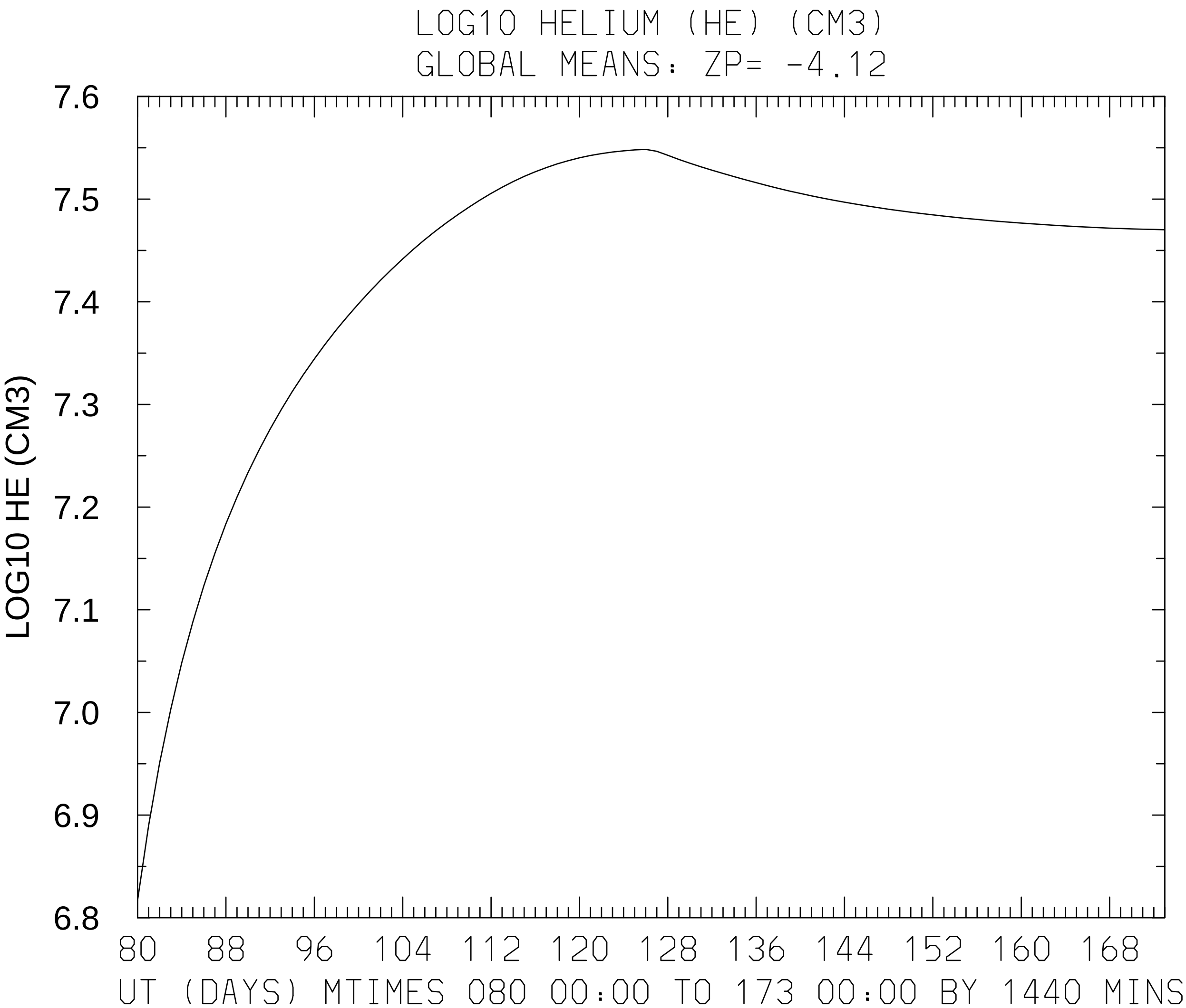
FLX_HE ()
ZP = 6.000 LONGITUDE = 180.00



MIN,MAX= -6.2563E-14 1.4515E-14 INTERVAL= 5.0000E-15
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc



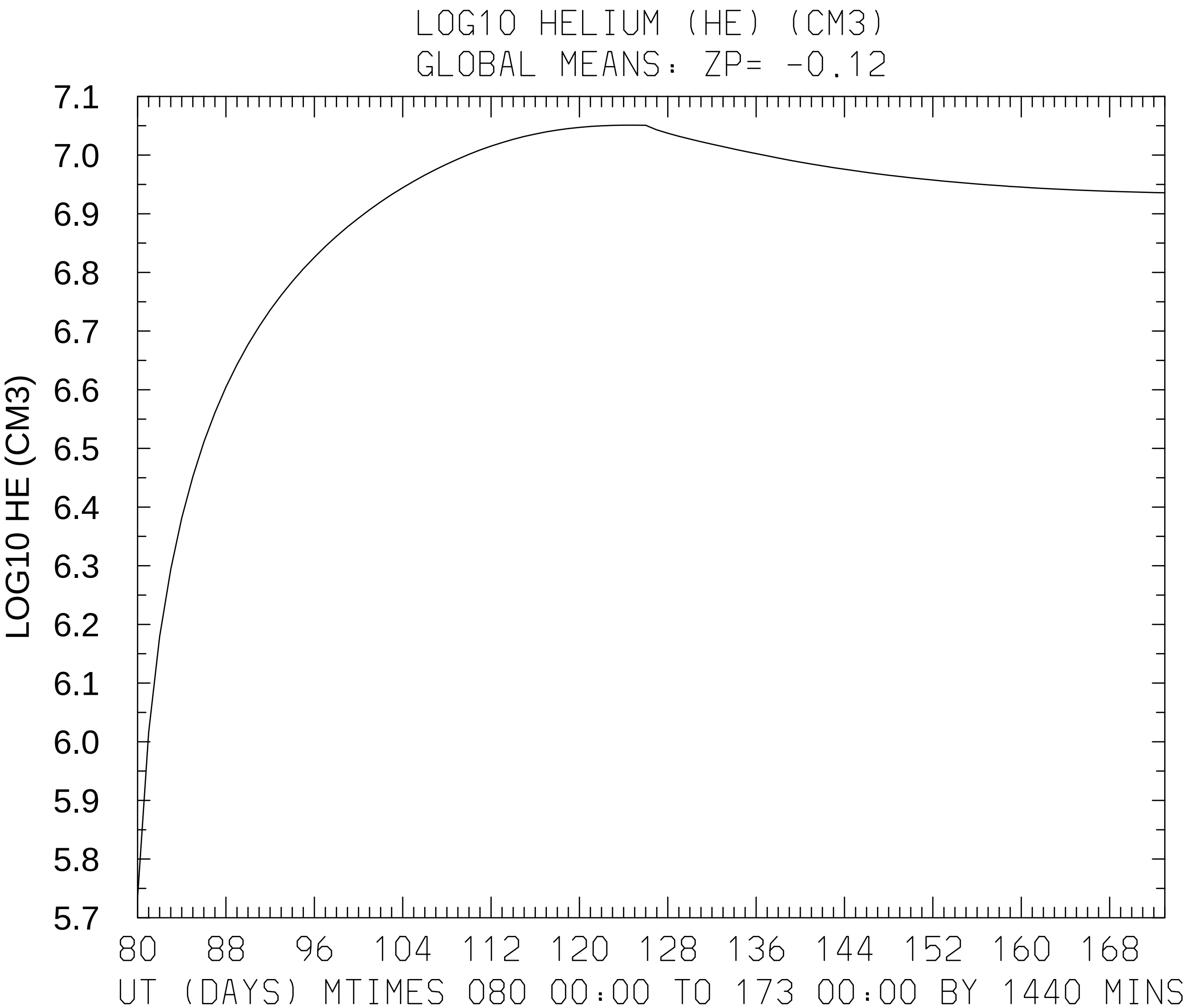
LOG10 HELIUM (HE) (CM3)
GLOBAL MEANS: ZP= -6.88
LOG10 HE (CM3)
8.232
8.231
8.230
8.229
8.228
8.227
8.226
8.225
8.224
8.223
8.222
8.221
80
88
96
104
112
120
128
136
144
152
160
168
UT (DAYS) MTIMES 080 00:00 TO 173 00:00 BY 1440 MINS
MIN,MAX= 8.2211E+00 8.2313E+00
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc



MIN,MAX= 6.8168E+00 7.5485E+00

FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc

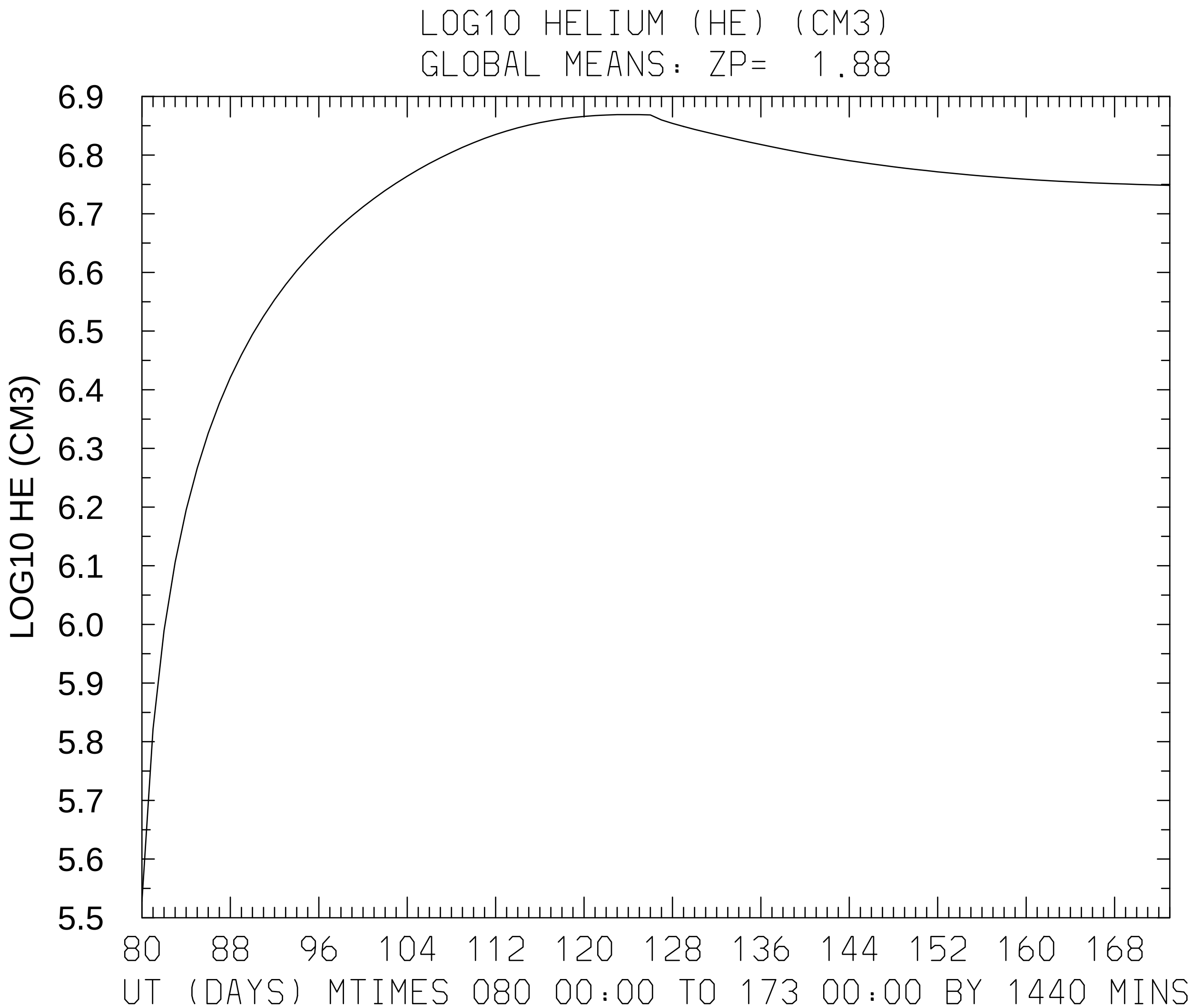
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc



MIN,MAX= 5.7335E+00 7.0510E+00

FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc

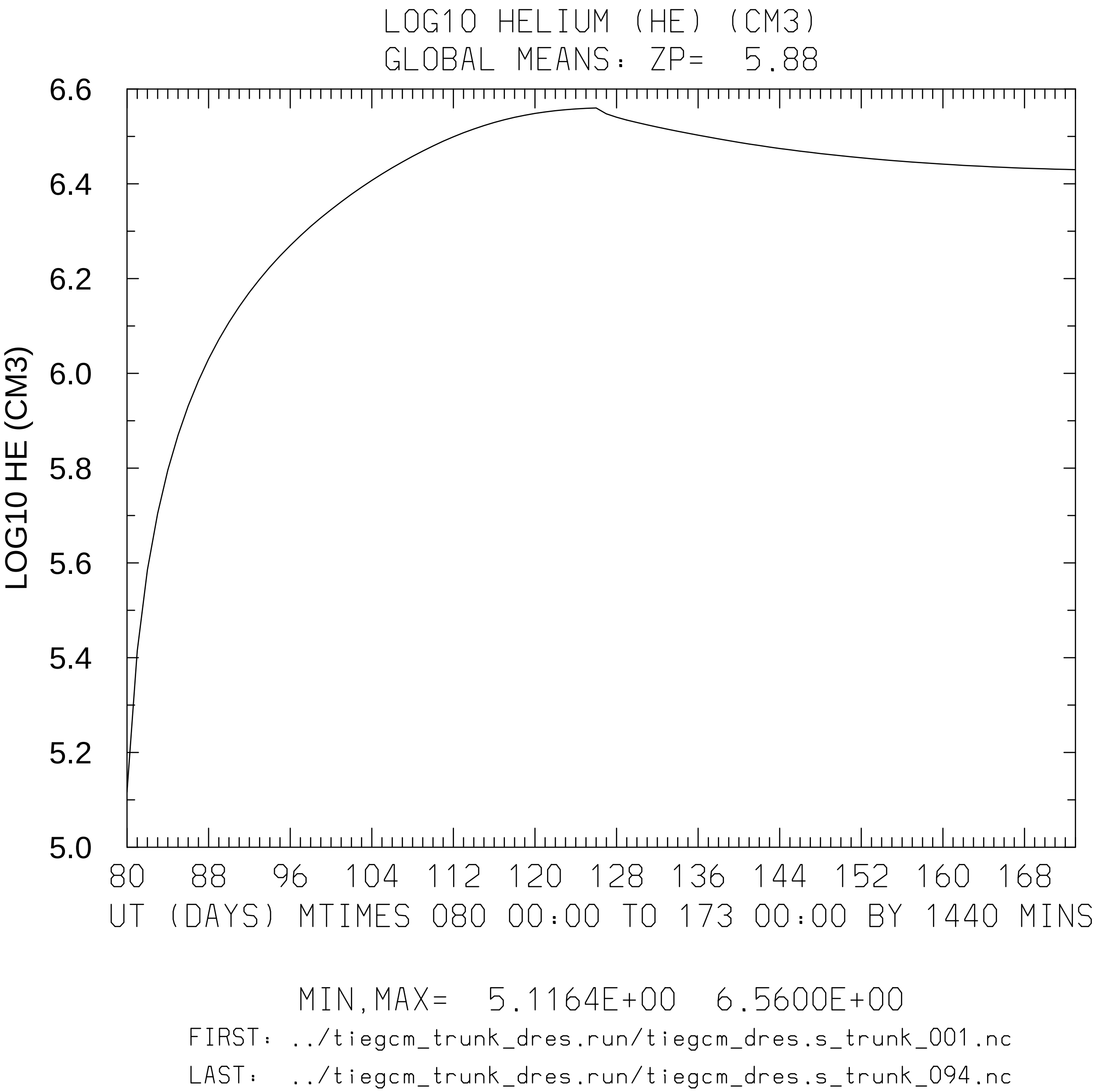
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc

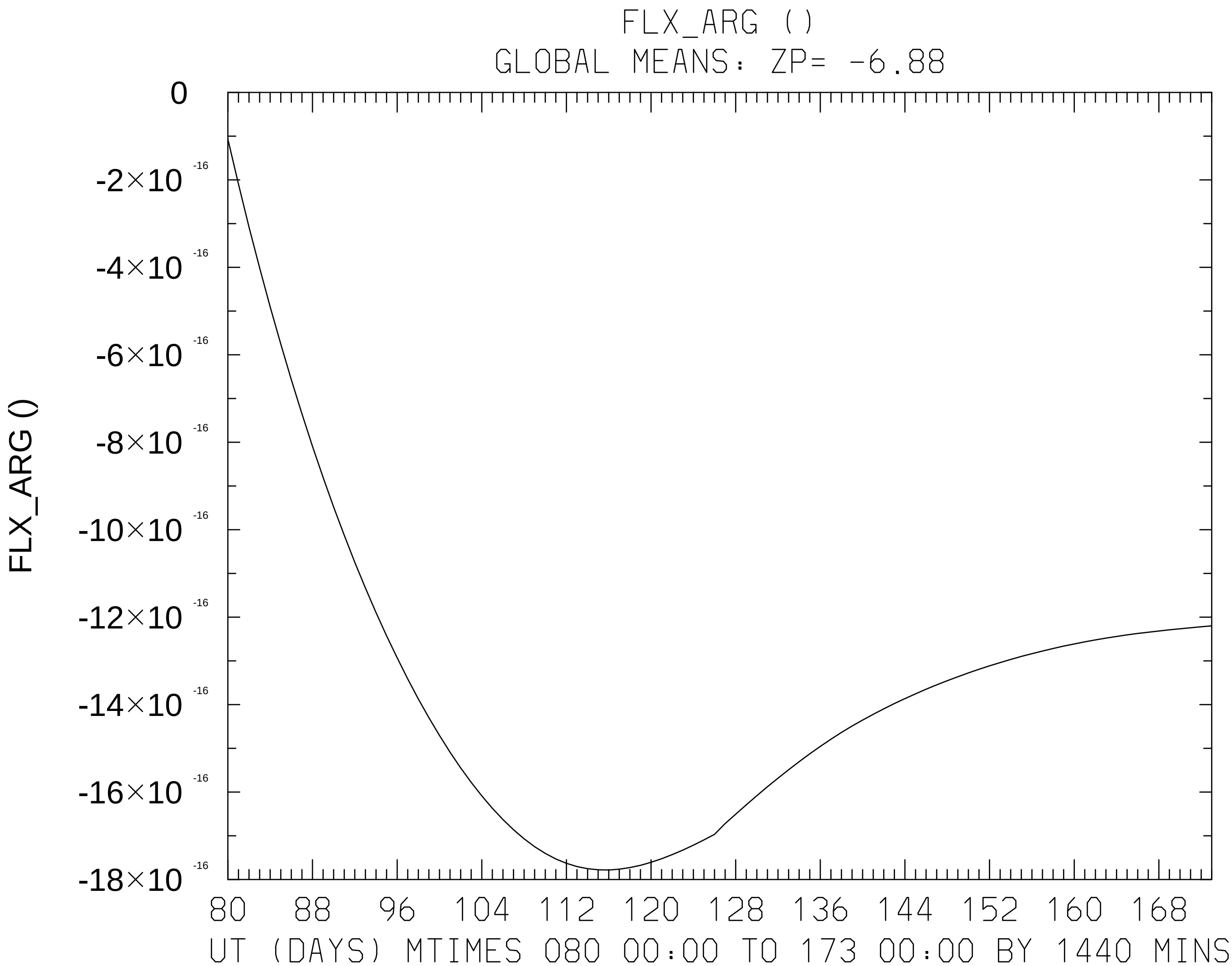


MIN,MAX= 5.5277E+00 6.8691E+00

FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc

LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc

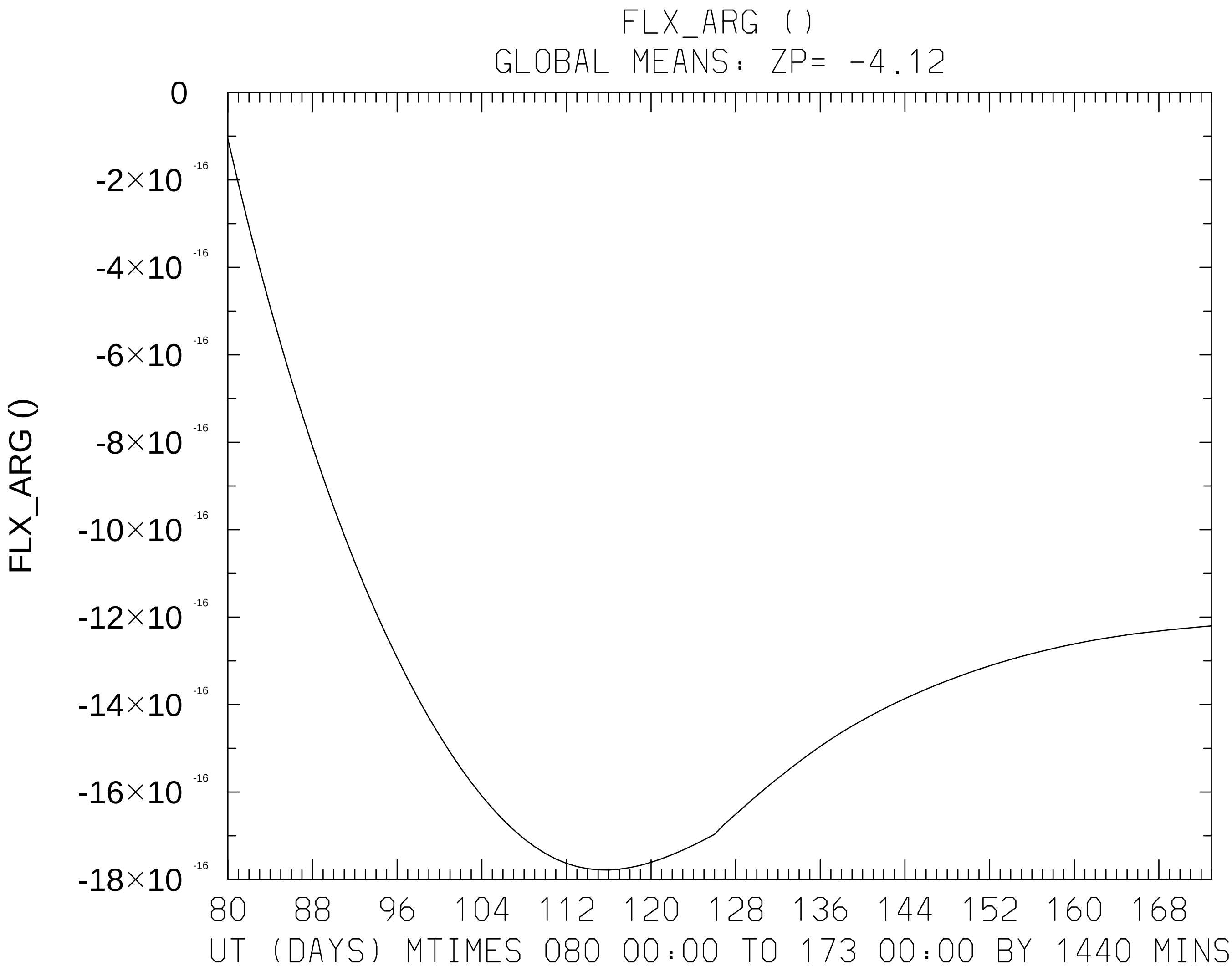

LOG10 HELIUM (HE) (CM3)
GLOBAL MEANS: ZP= 5.88
LOG10 HE (CM3)
6.6
6.4
6.2
6.0
5.8
5.6
5.4
5.2
5.0
80 88 96 104 112 120 128 136 144 152 160 168
UT (DAYS) MTIMES 080 00:00 TO 173 00:00 BY 1440 MINS
MIN,MAX= 5.1164E+00 6.5600E+00
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc



MIN,MAX= -1.7782E-15 -1.0656E-16

FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc

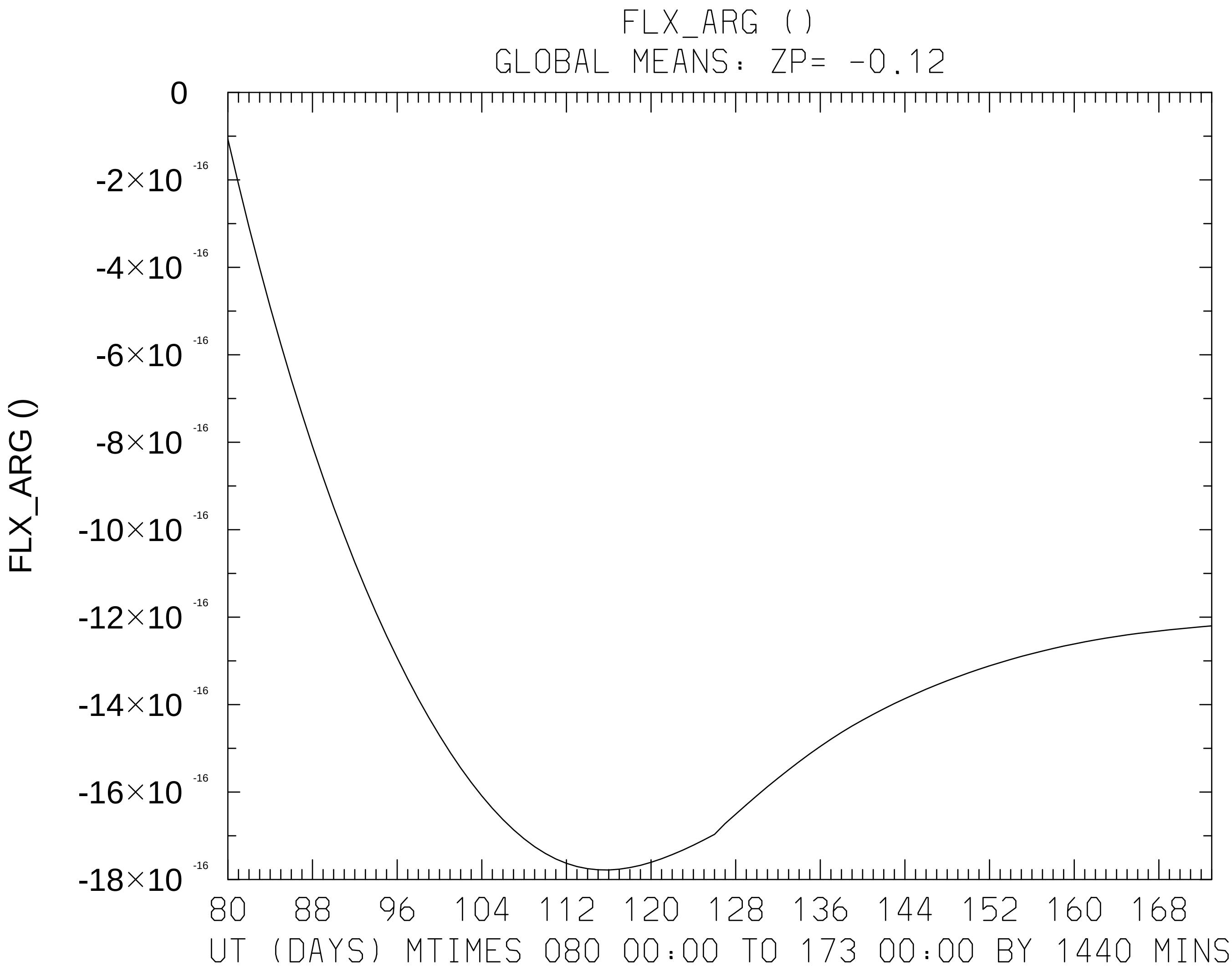
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc



MIN,MAX= -1.7782E-15 -1.0656E-16

FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc

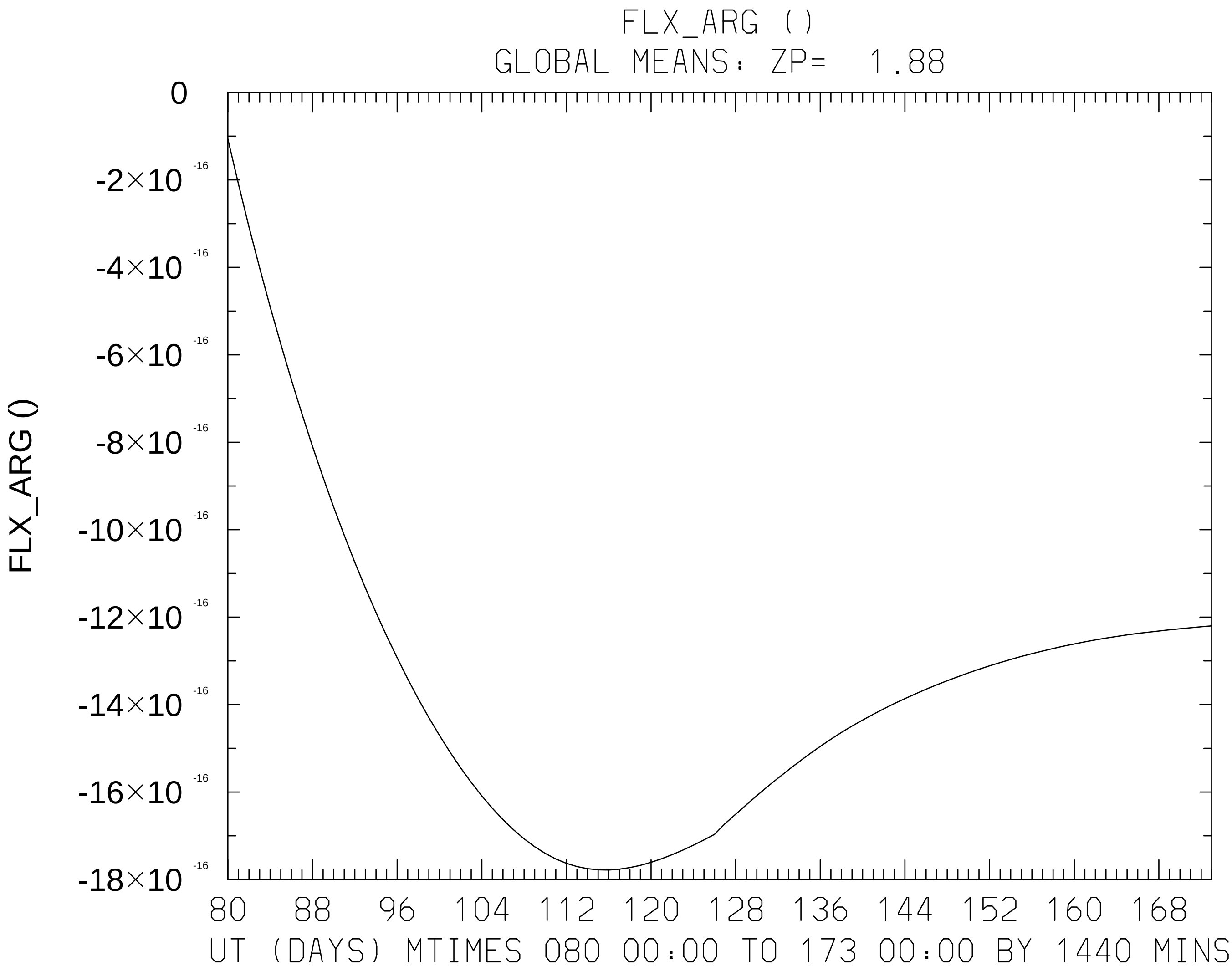
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc



MIN,MAX= -1.7782E-15 -1.0656E-16

FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc

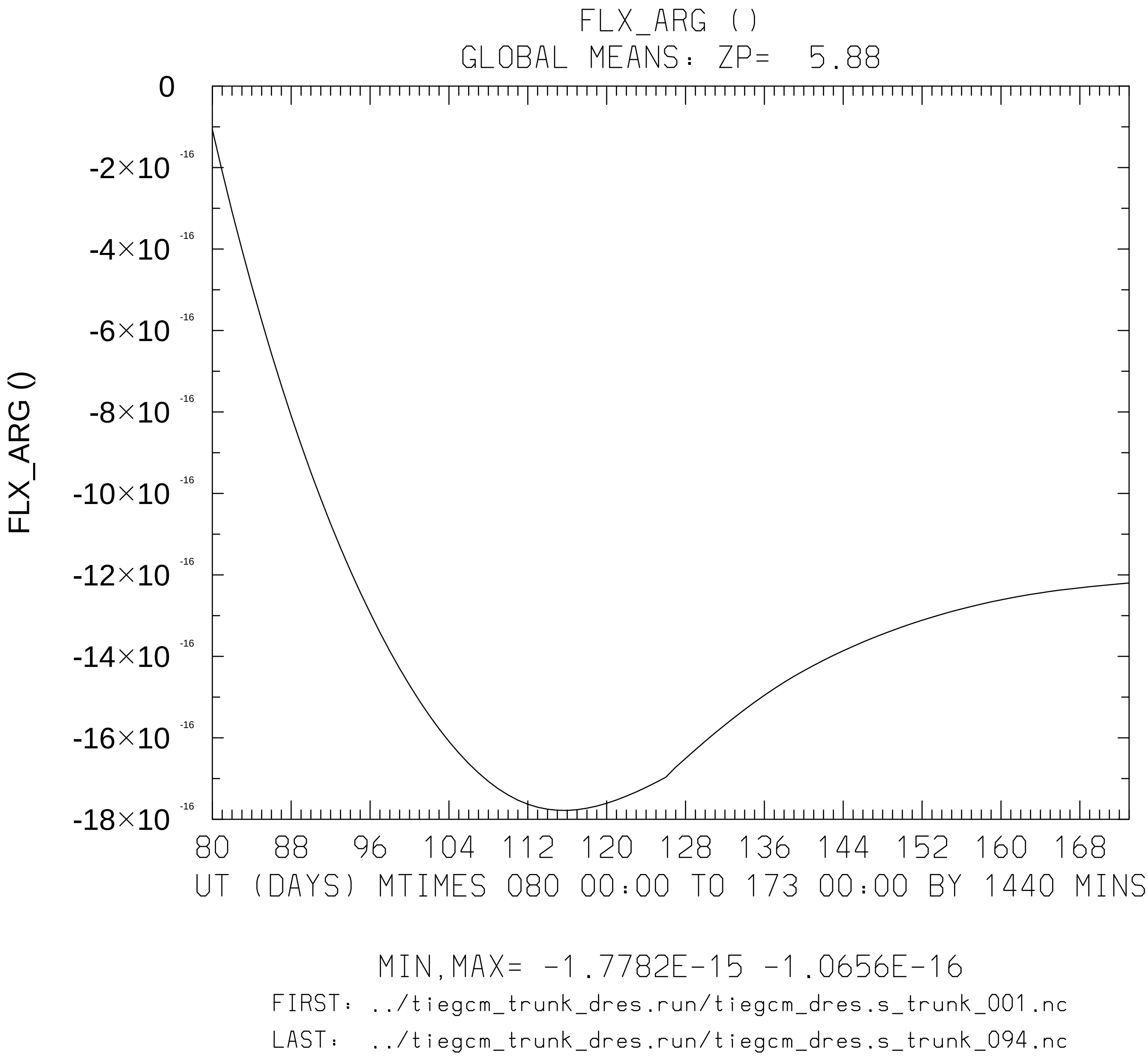
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc



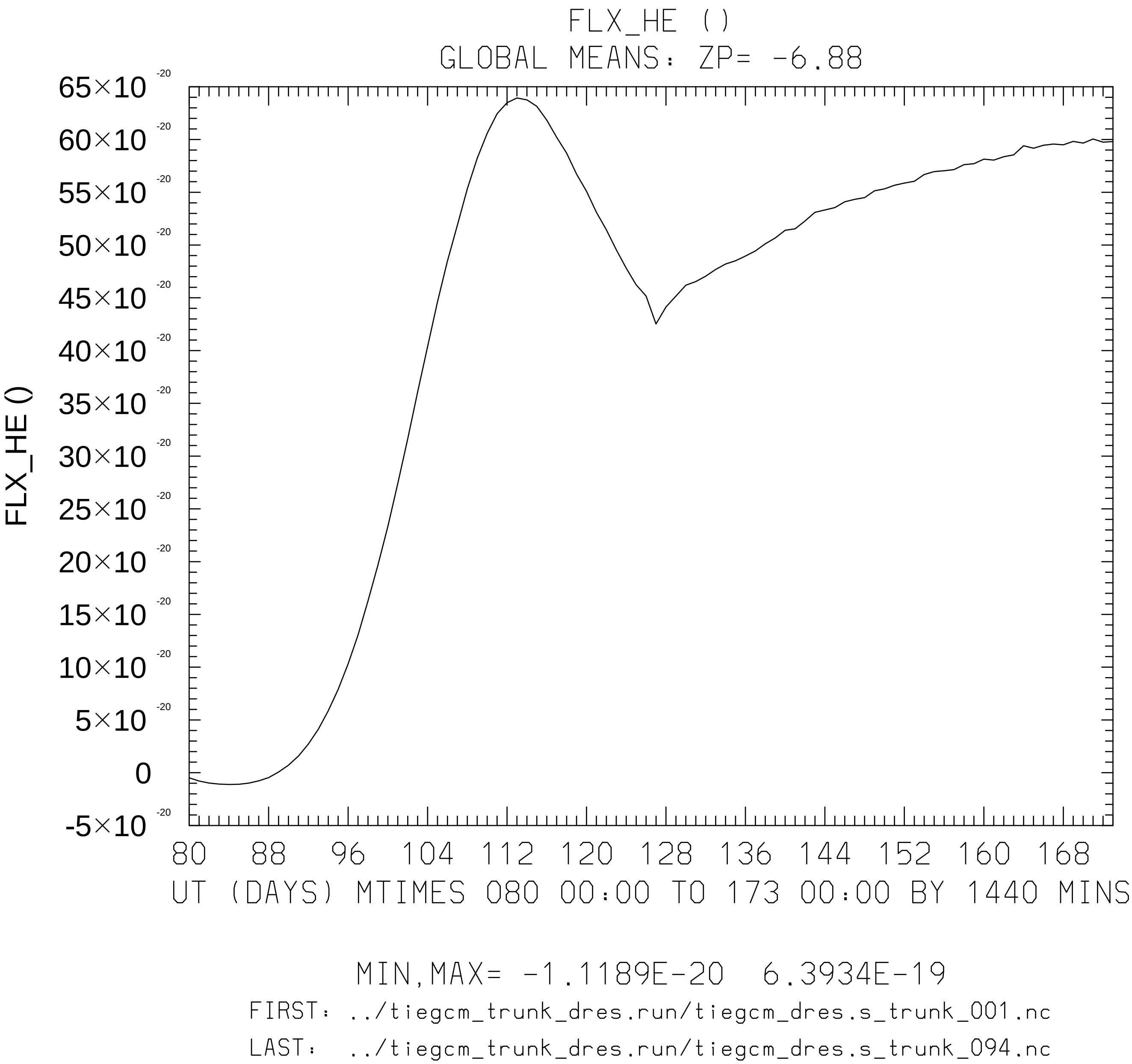
MIN,MAX= -1.7782E-15 -1.0656E-16

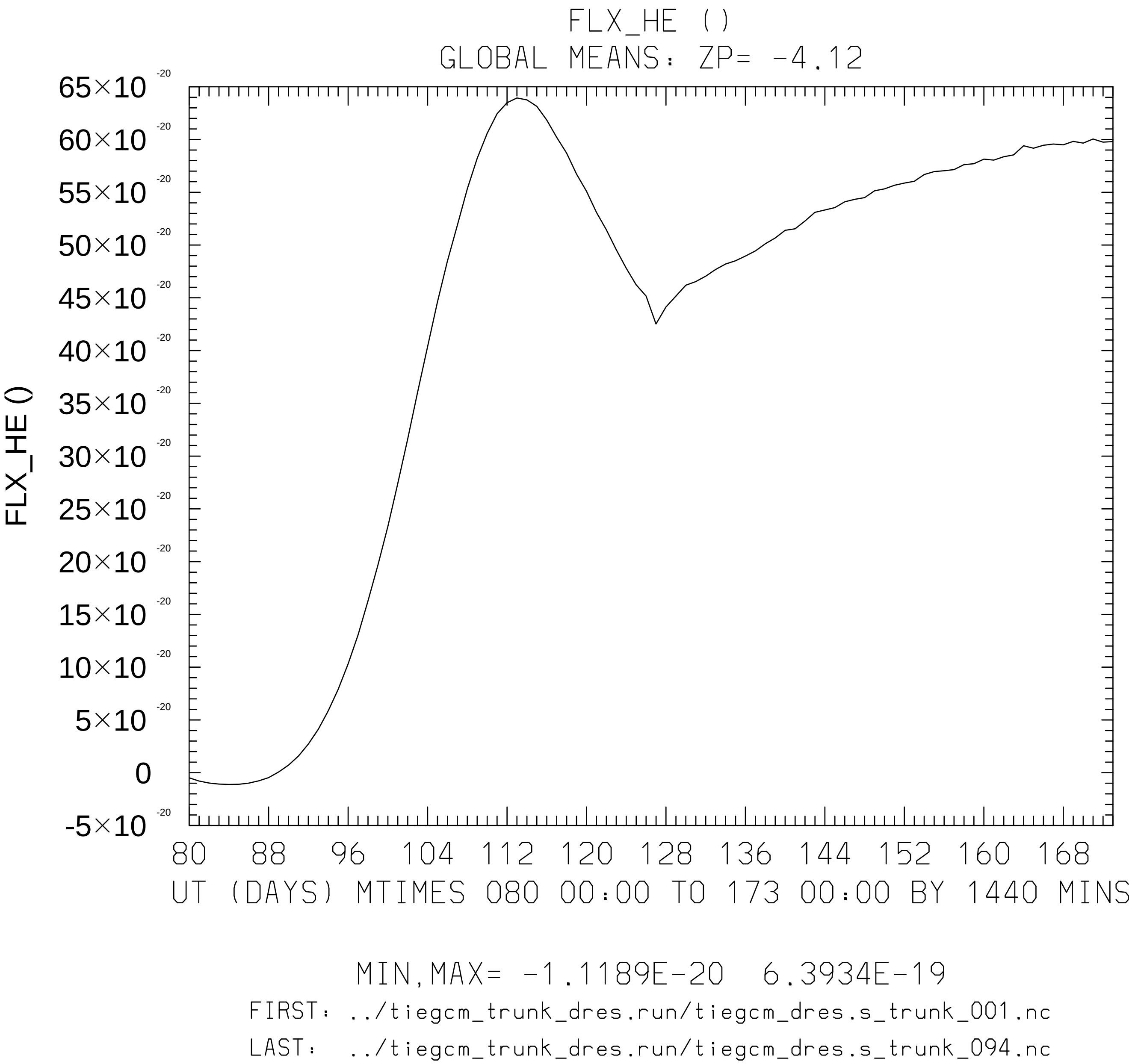
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc

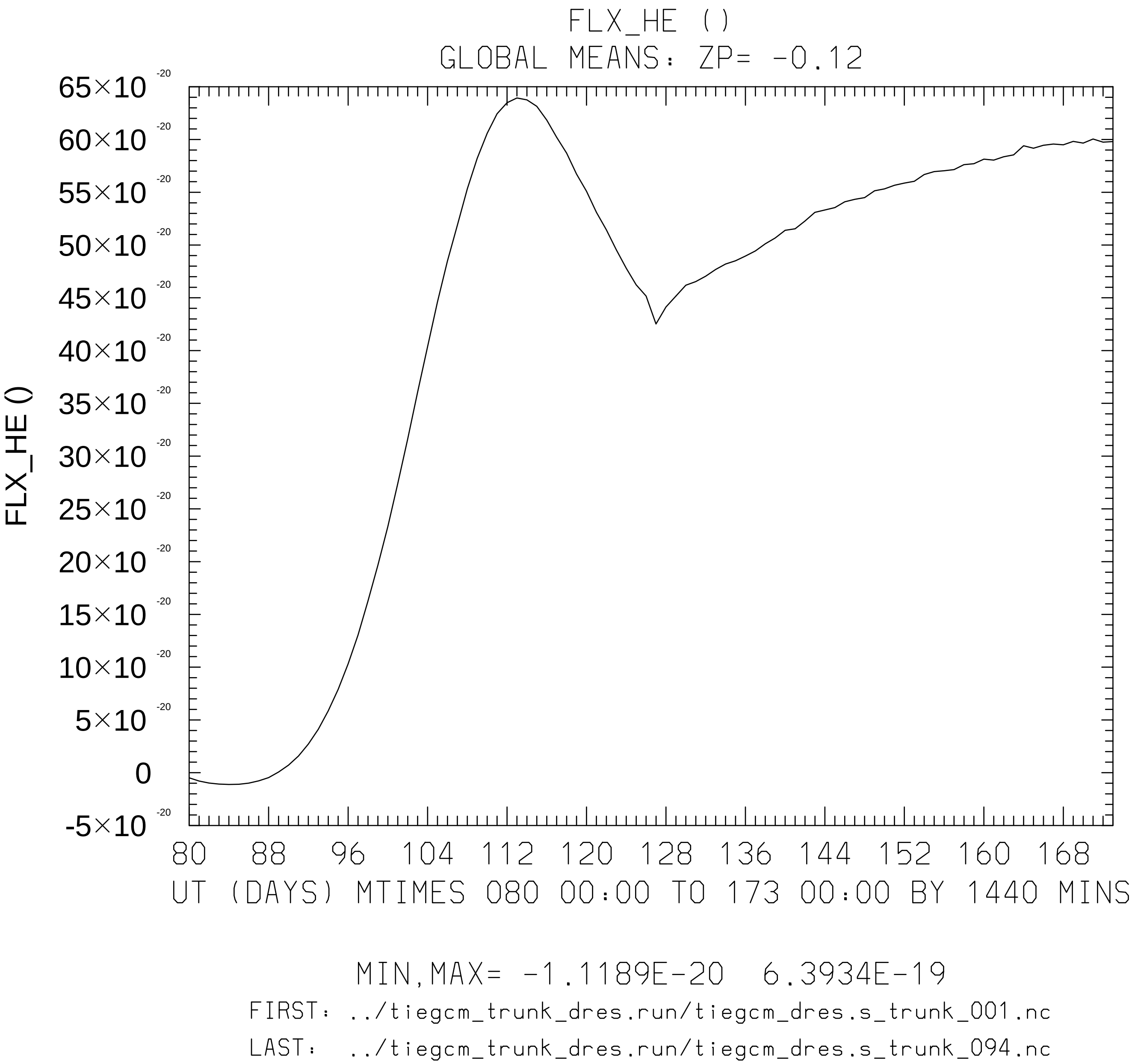
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc



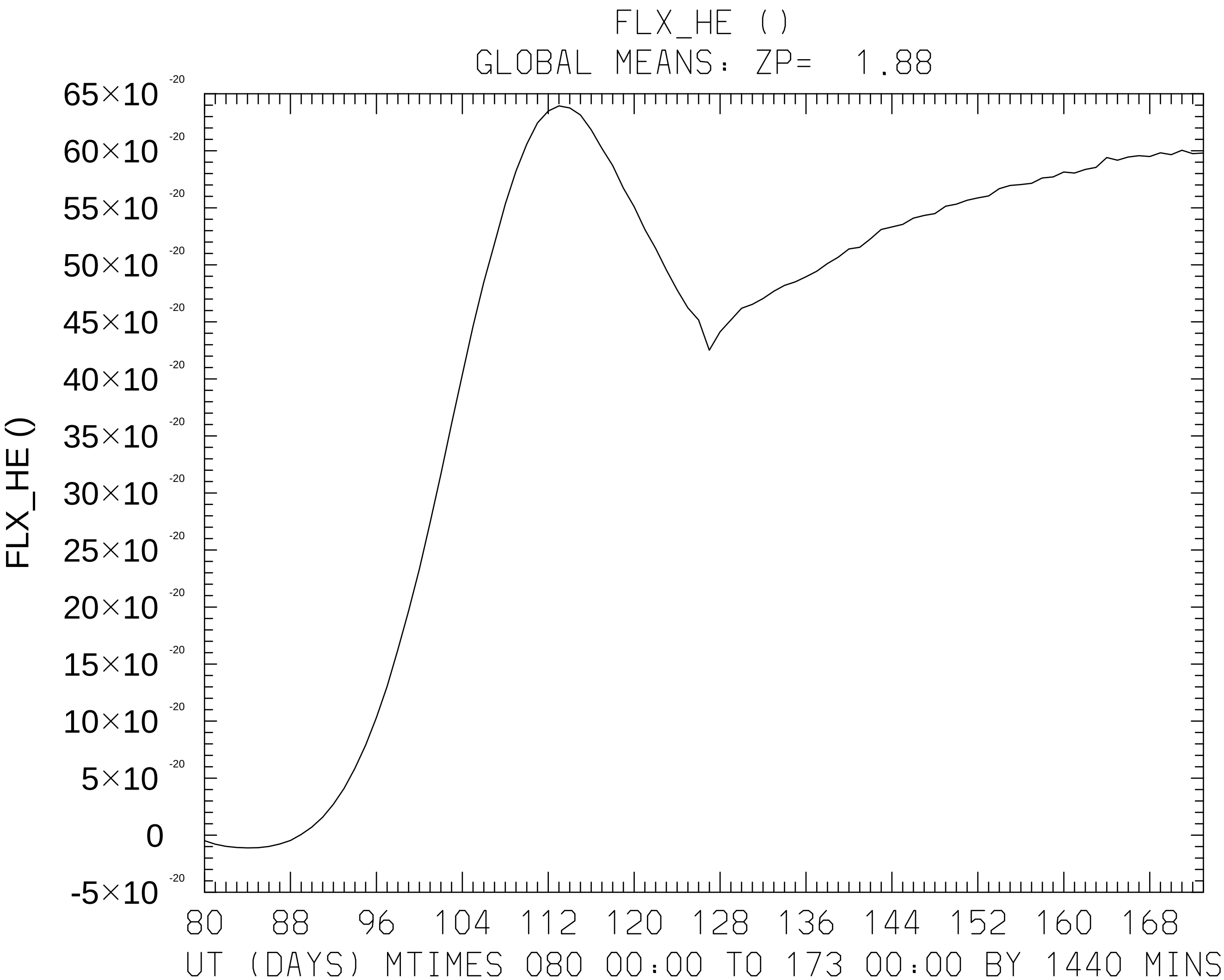
FLX_ARG ()
GLOBAL MEANS: ZP= 5.88
0
-2×10^-16
-4×10^-16
-6×10^-16
-8×10^-16
-10×10^-16
-12×10^-16
-14×10^-16
-16×10^-16
-18×10^-16
FLX_ARG ()
80 88 96 104 112 120 128 136 144 152 160 168
UT (DAYS) MTIMES 080 00:00 TO 173 00:00 BY 1440 MINS
MIN,MAX= -1.7782E-15 -1.0656E-16
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc


FLX_HE ()
GLOBAL MEANS: ZP= -6.88
FLX_HE ()
65×10^-20
60×10^-20
55×10^-20
50×10^-20
45×10^-20
40×10^-20
35×10^-20
30×10^-20
25×10^-20
20×10^-20
15×10^-20
10×10^-20
5×10^-20
0
-5×10^-20
80 88 96 104 112 120 128 136 144 152 160 168
UT (DAYS) MTIMES 080 00:00 TO 173 00:00 BY 1440 MINS
MIN,MAX= -1.1189E-20 6.3934E-19
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc


FLX_HE ()
GLOBAL MEANS: ZP= -4.12
65×10^-20
60×10^-20
55×10^-20
50×10^-20
45×10^-20
40×10^-20
35×10^-20
30×10^-20
25×10^-20
20×10^-20
15×10^-20
10×10^-20
5×10^-20
0
-5×10^-20
FLX_HE ()
80 88 96 104 112 120 128 136 144 152 160 168
UT (DAYS) MTIMES 080 00:00 TO 173 00:00 BY 1440 MINS
MIN,MAX= -1.1189E-20 6.3934E-19
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc



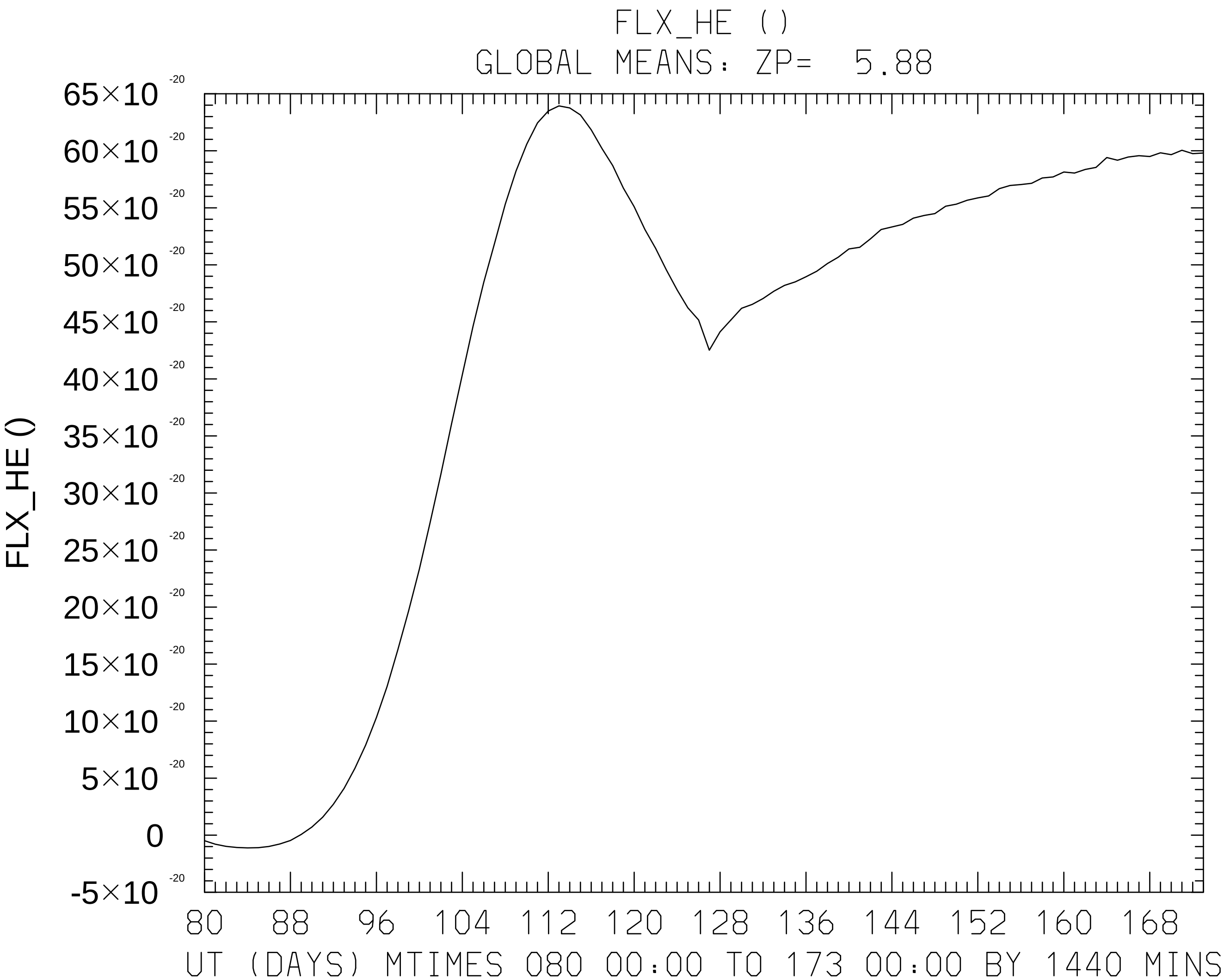
FLX_HE ()
GLOBAL MEANS: ZP= -0.12
FLX_HE ()
65×10 -20
60×10 -20
55×10 -20
50×10 -20
45×10 -20
40×10 -20
35×10 -20
30×10 -20
25×10 -20
20×10 -20
15×10 -20
10×10 -20
5×10 -20
0
-5×10 -20
80 88 96 104 112 120 128 136 144 152 160 168
UT (DAYS) MTIMES 080 00:00 TO 173 00:00 BY 1440 MINS
MIN,MAX= -1.1189E-20 6.3934E-19
FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc
LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc



MIN,MAX= -1.1189E-20 6.3934E-19

FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc

LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc



MIN,MAX= -1.1189E-20 6.3934E-19

FIRST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_001.nc

LAST: ../tiegcm_trunk_dres.run/tiegcm_dres.s_trunk_094.nc