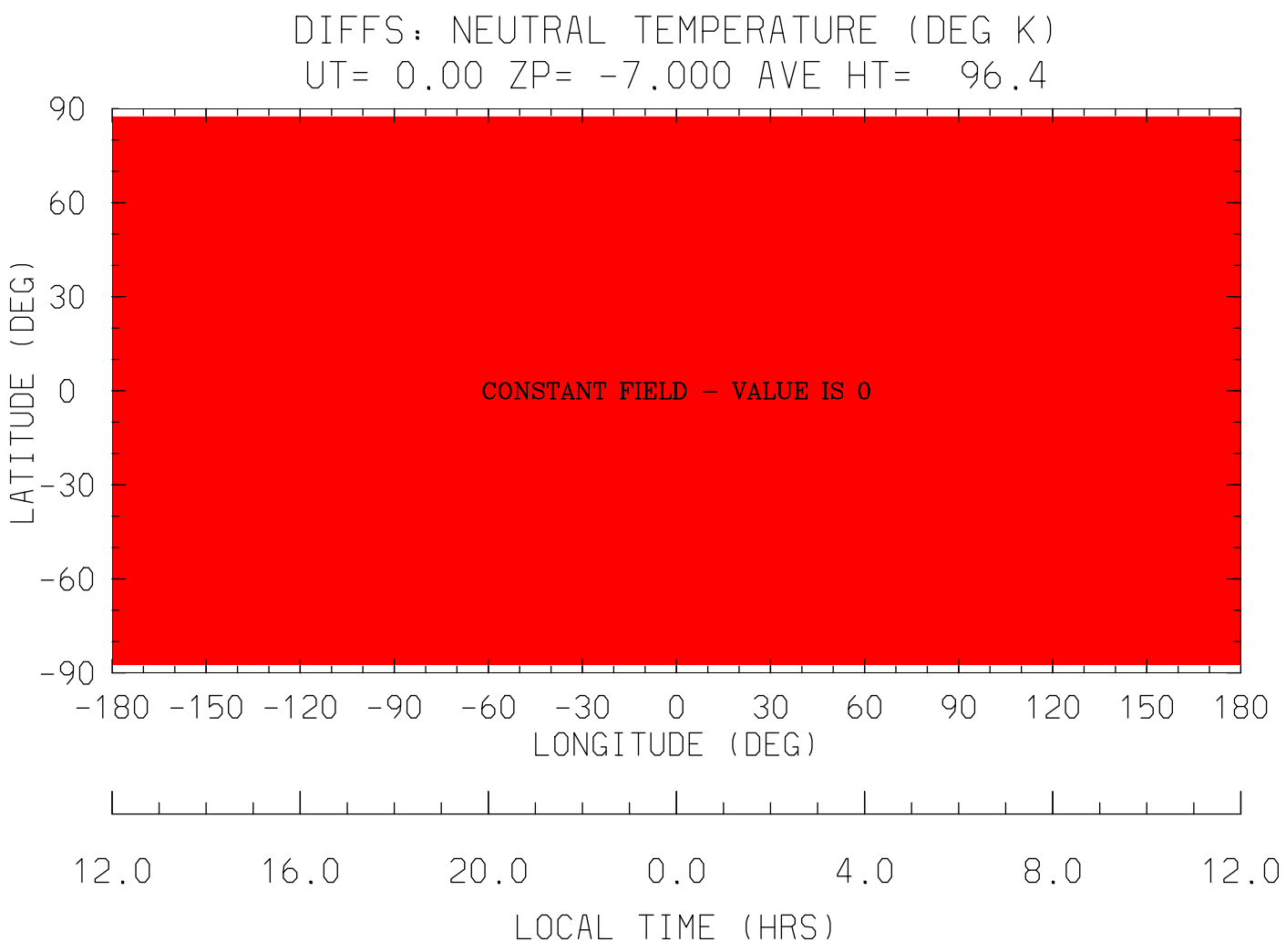
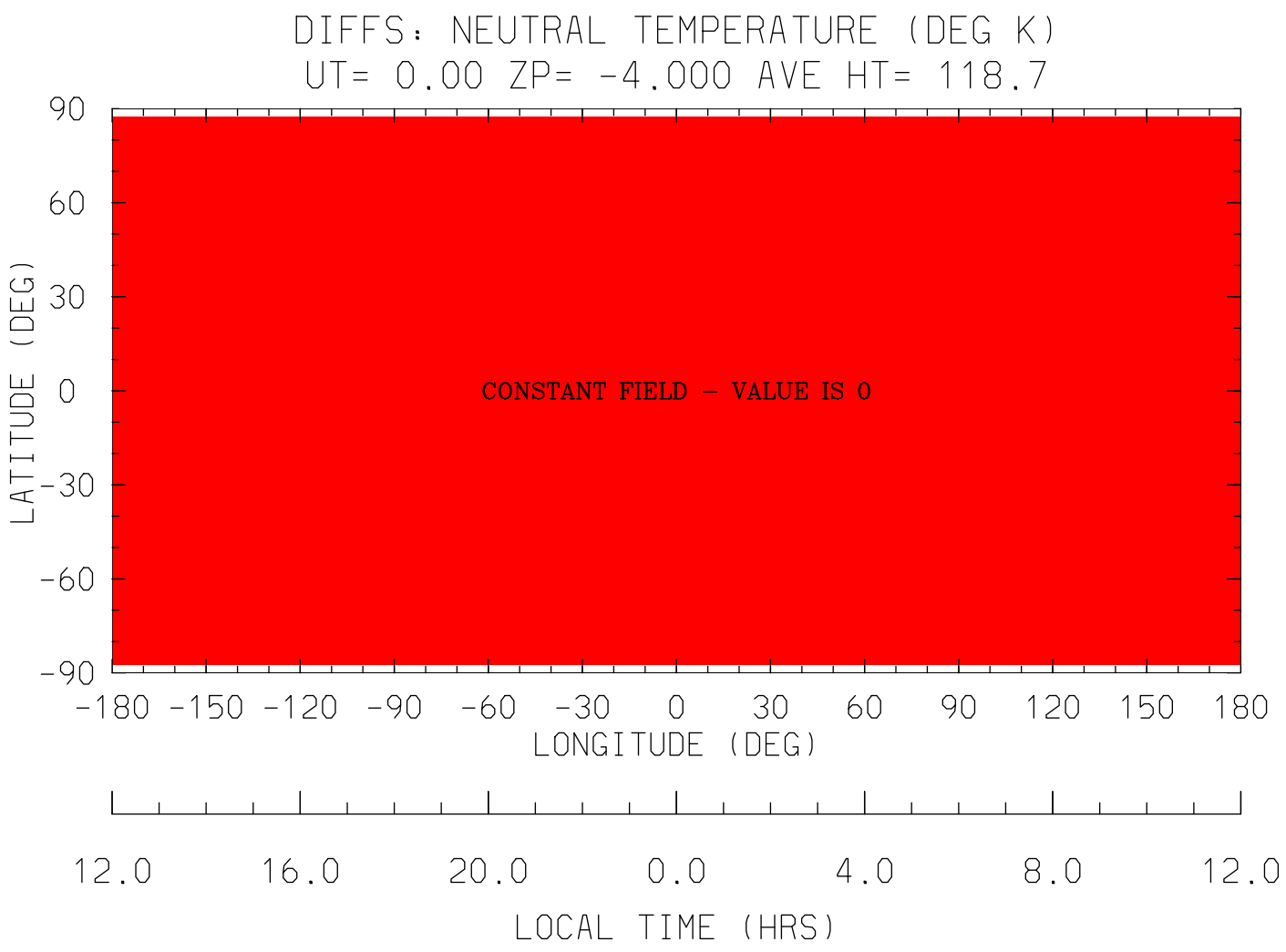
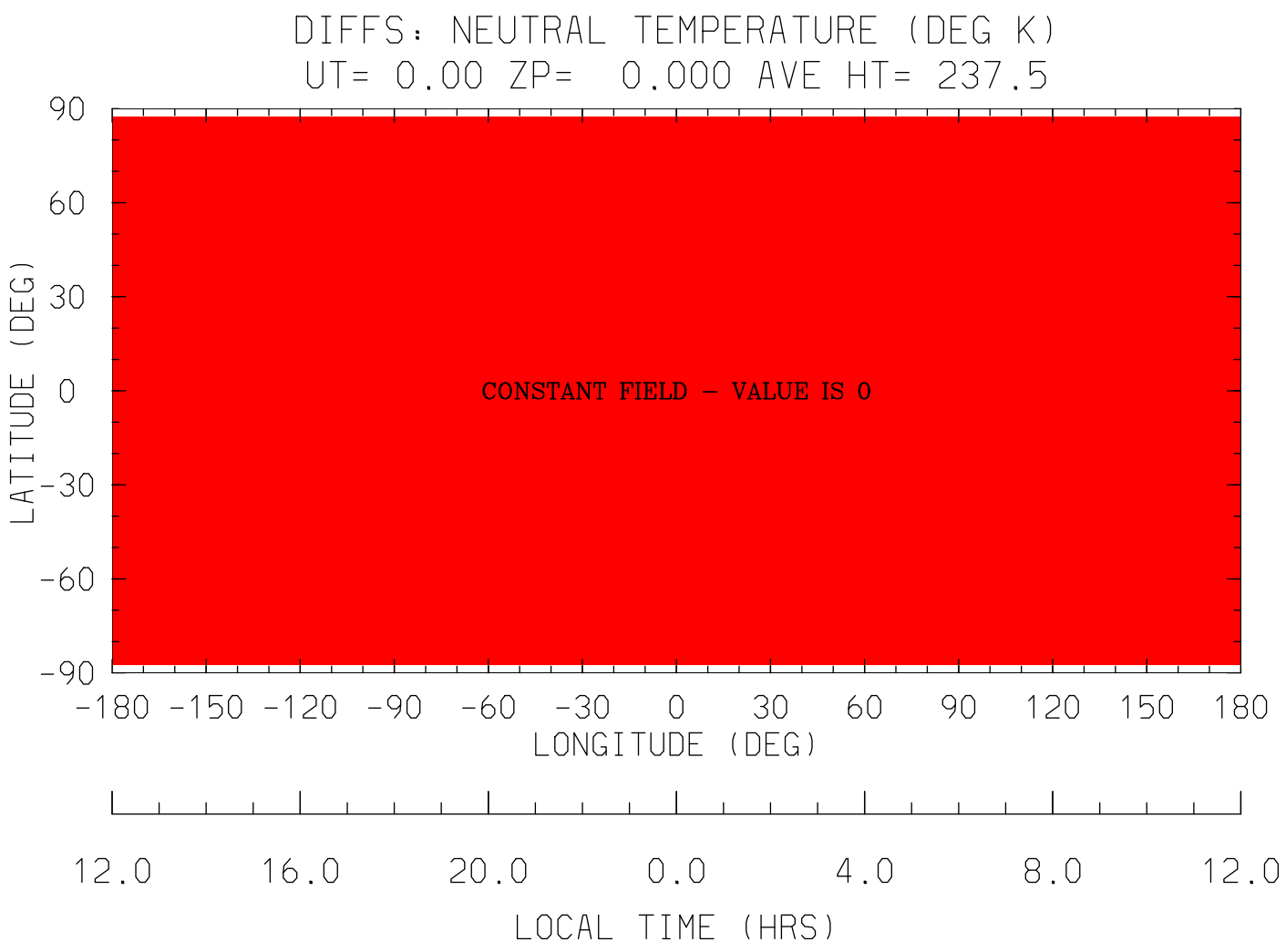
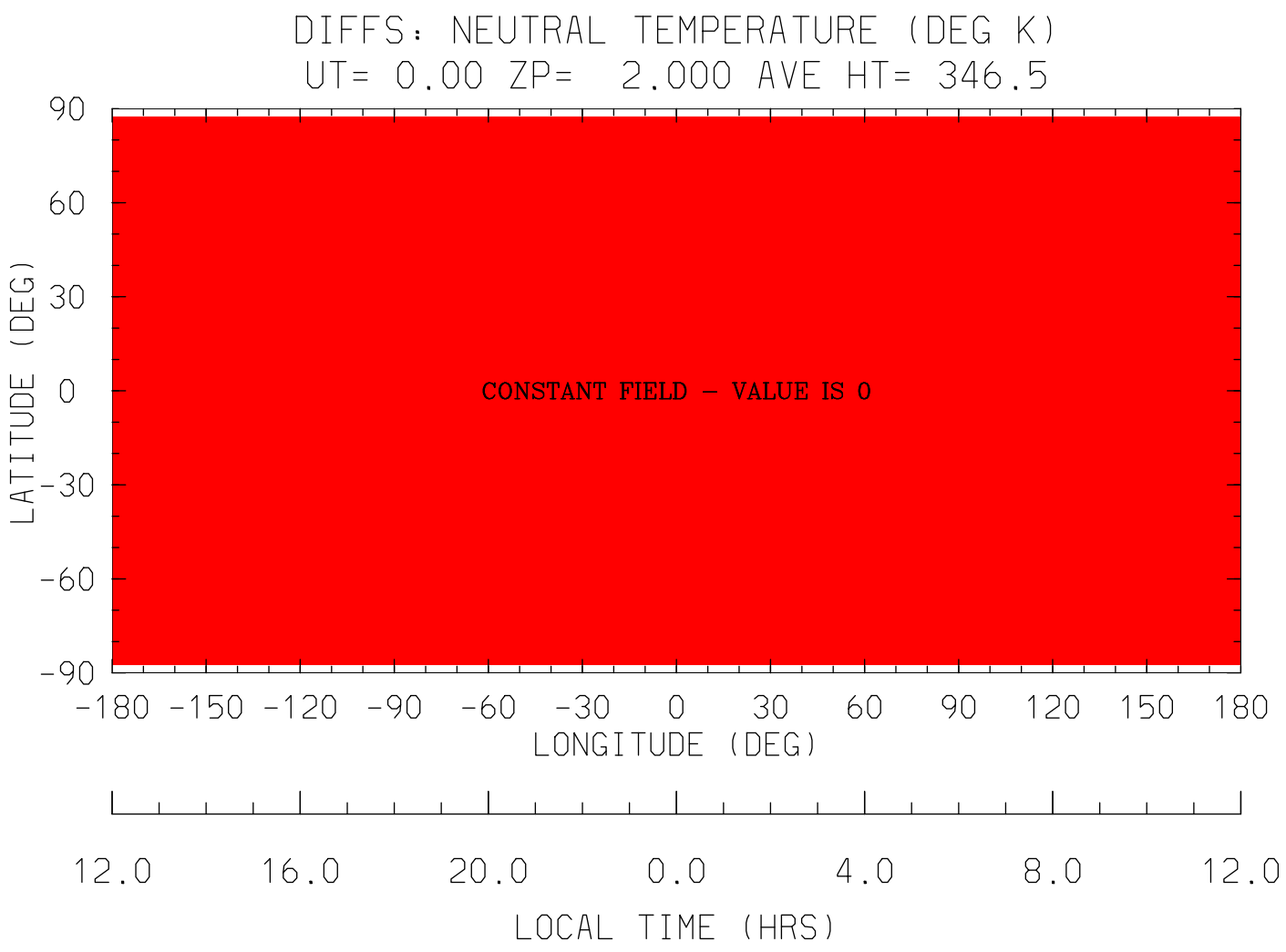
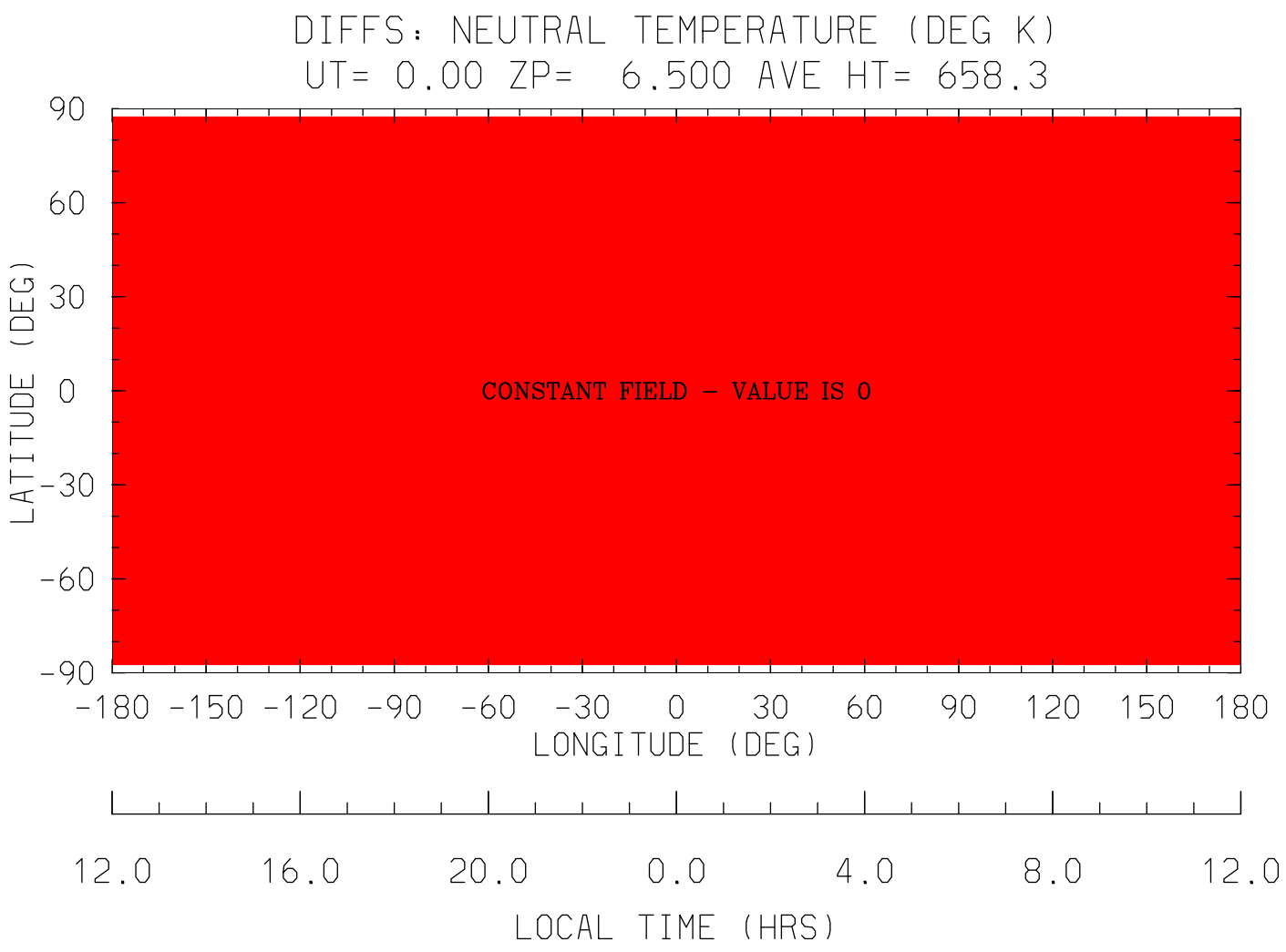
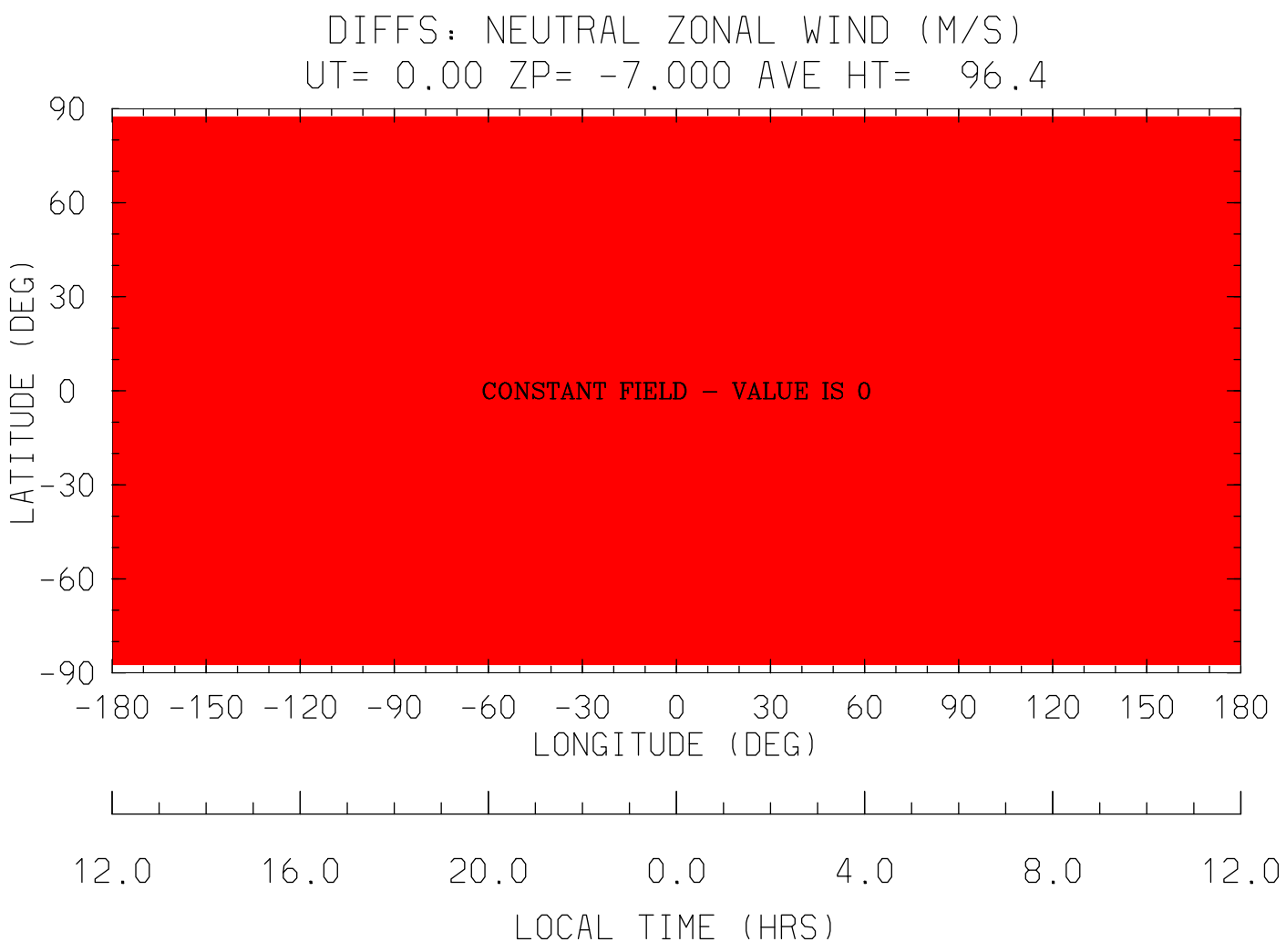

DIFFS: NEUTRAL TEMPERATURE (DEG K)
UT= 0.00 ZP= -7.000 AVE HT= 96.4
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

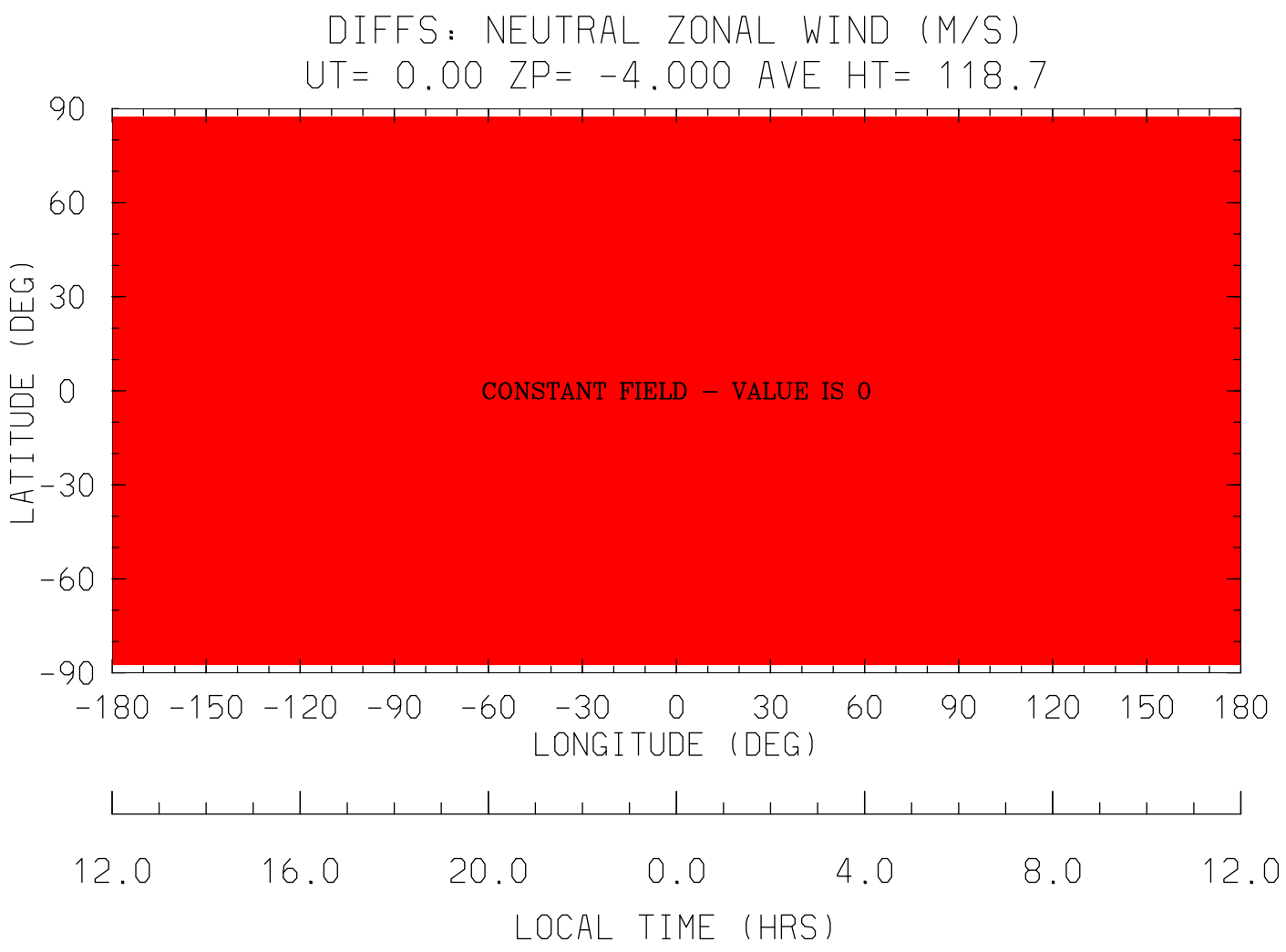

DIFFS: NEUTRAL TEMPERATURE (DEG K)
UT= 0.00 ZP= -4.000 AVE HT= 118.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

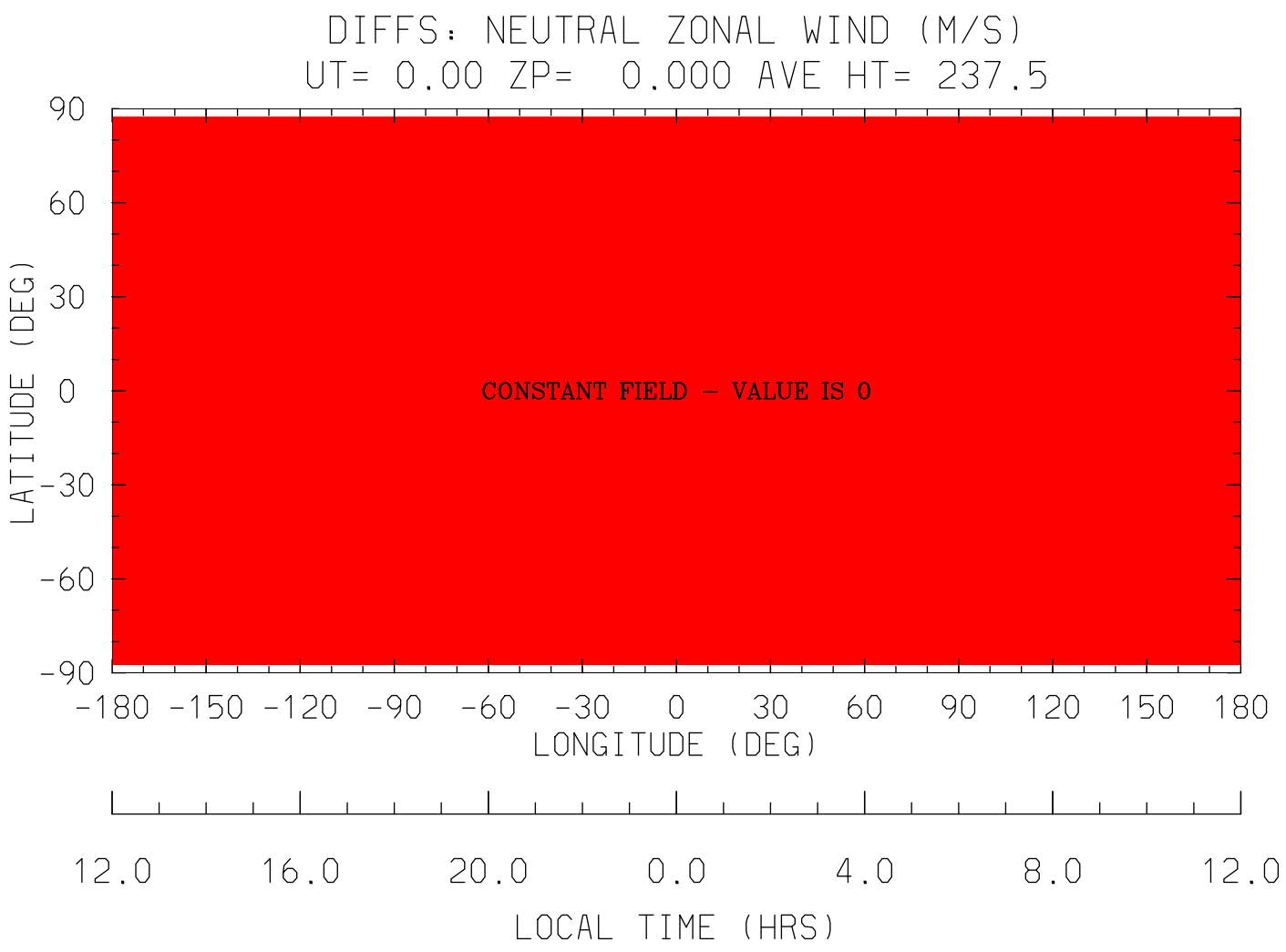

DIFFS: NEUTRAL TEMPERATURE (DEG K)
UT= 0.00 ZP= 0.000 AVE HT= 237.5
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

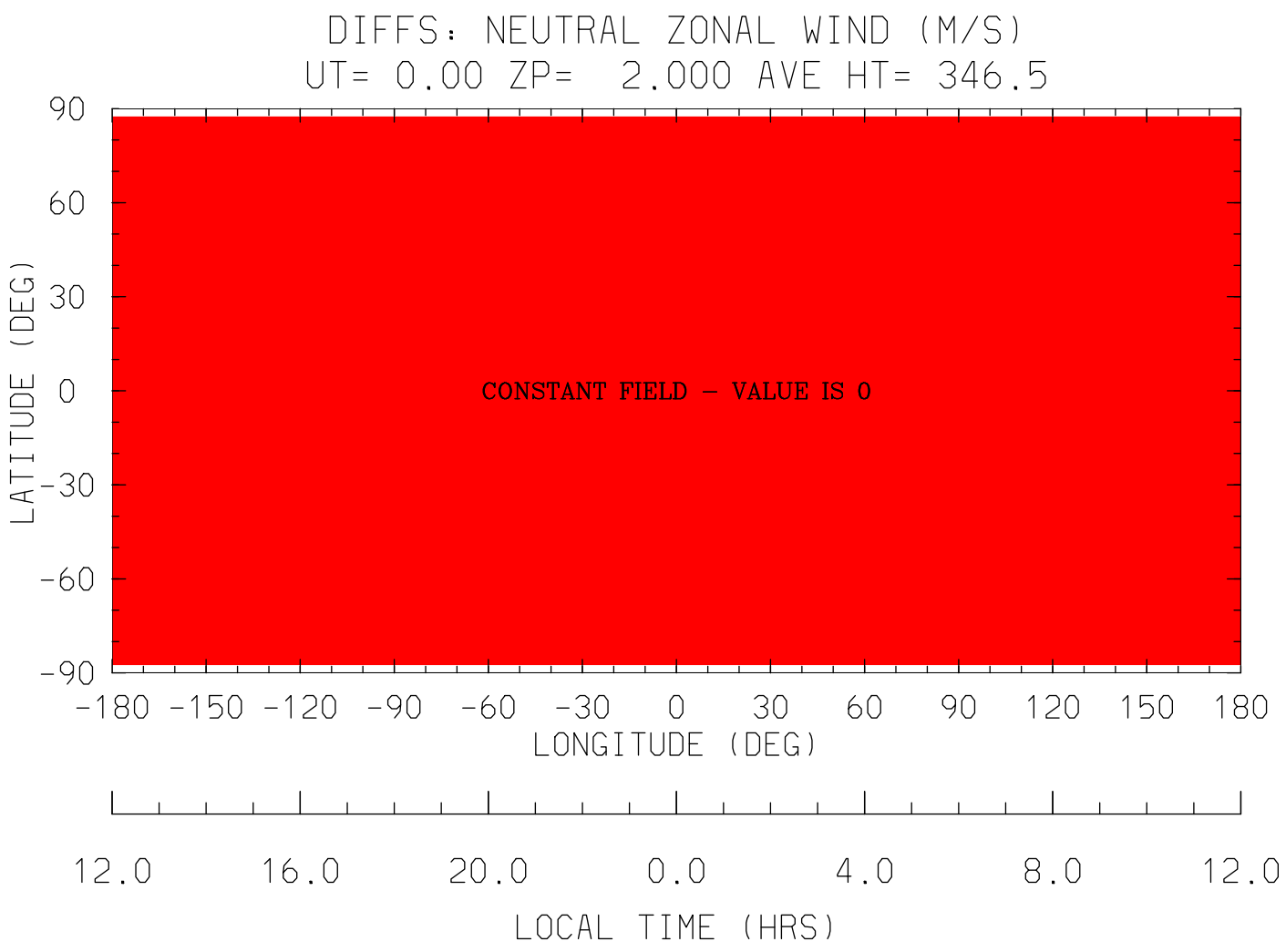

DIFFS: NEUTRAL TEMPERATURE (DEG K)
UT= 0.00 ZP= 2.000 AVE HT= 346.5
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

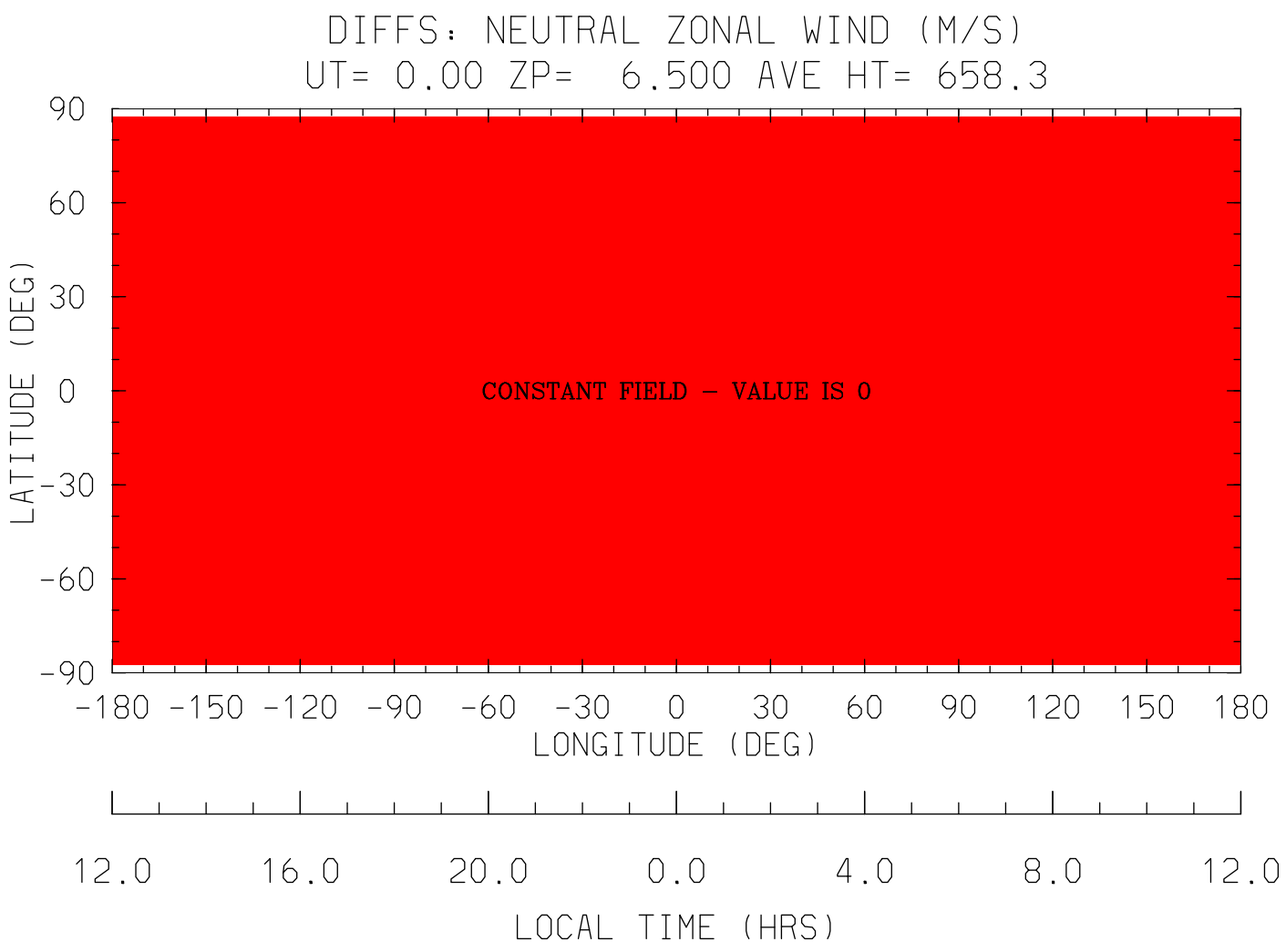

DIFFS: NEUTRAL TEMPERATURE (DEG K)
UT= 0.00 ZP= 6.500 AVE HT= 658.3
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

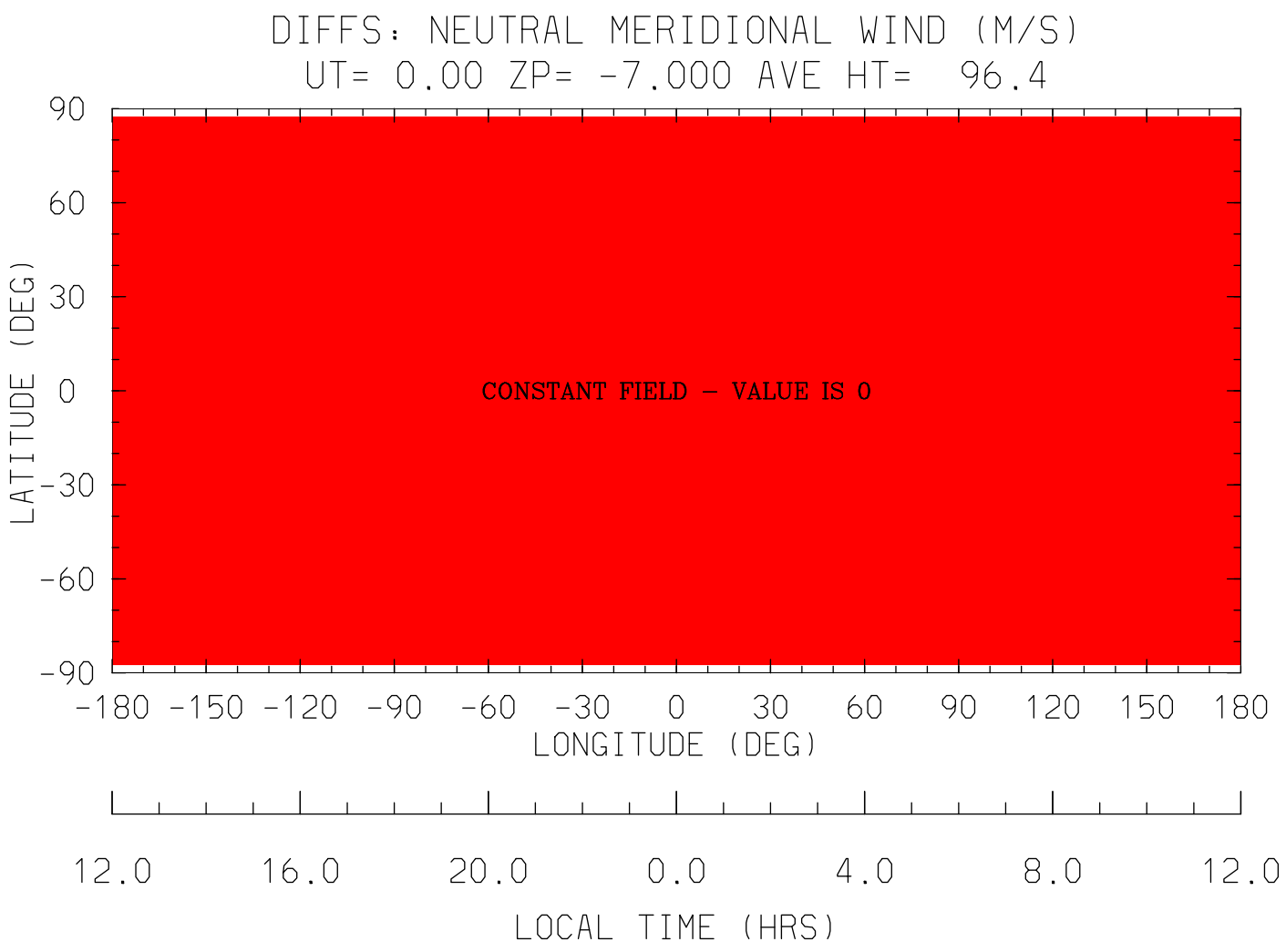

DIFFS: NEUTRAL ZONAL WIND (M/S)
UT= 0.00 ZP= -7.000 AVE HT= 96.4
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

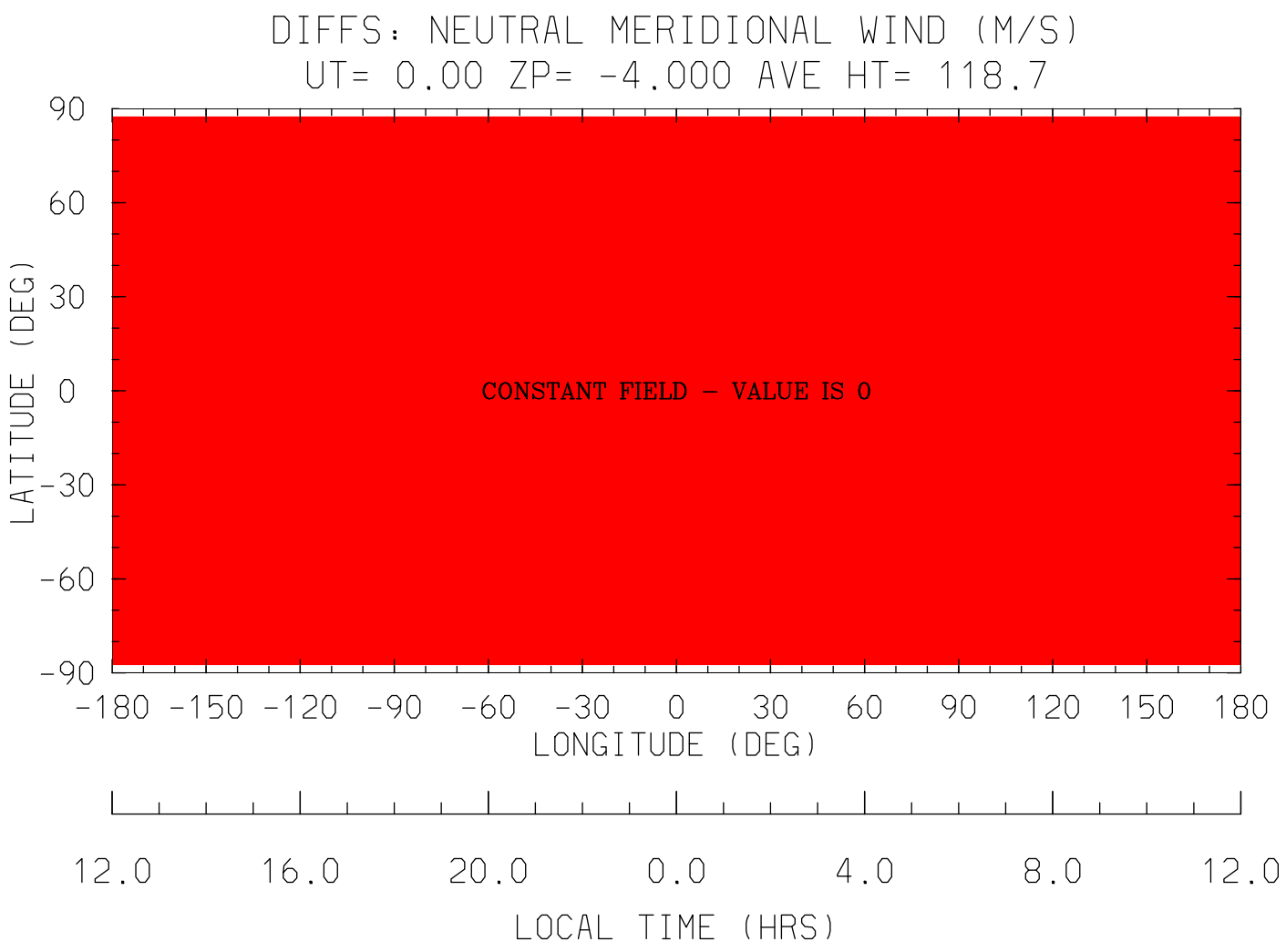

DIFFS: NEUTRAL ZONAL WIND (M/S)
UT= 0.00 ZP= -4.000 AVE HT= 118.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

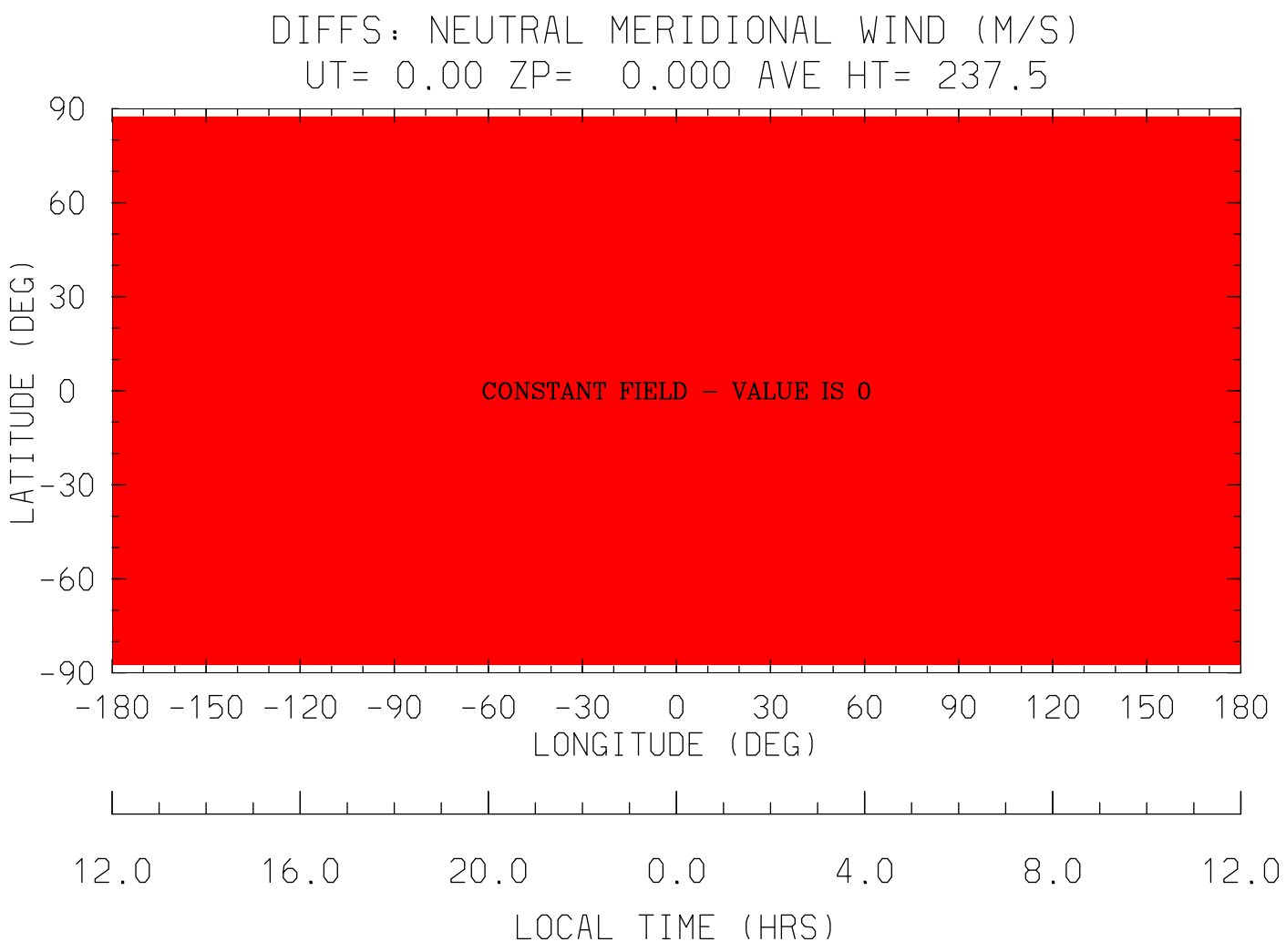

DIFFS: NEUTRAL ZONAL WIND (M/S)
UT= 0.00 ZP= 0.000 AVE HT= 237.5
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

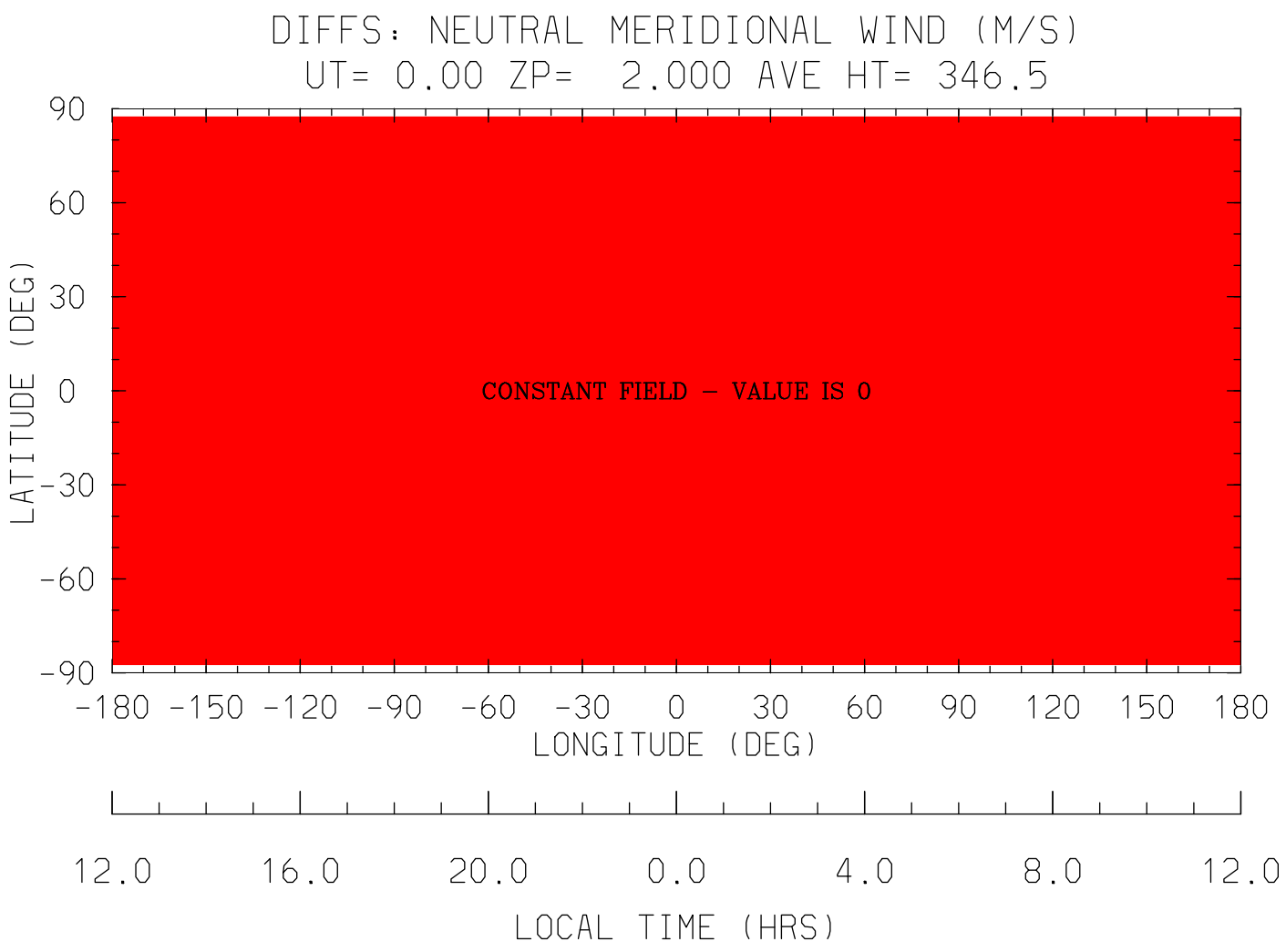

DIFFS: NEUTRAL ZONAL WIND (M/S)
UT= 0.00 ZP= 2.000 AVE HT= 346.5
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

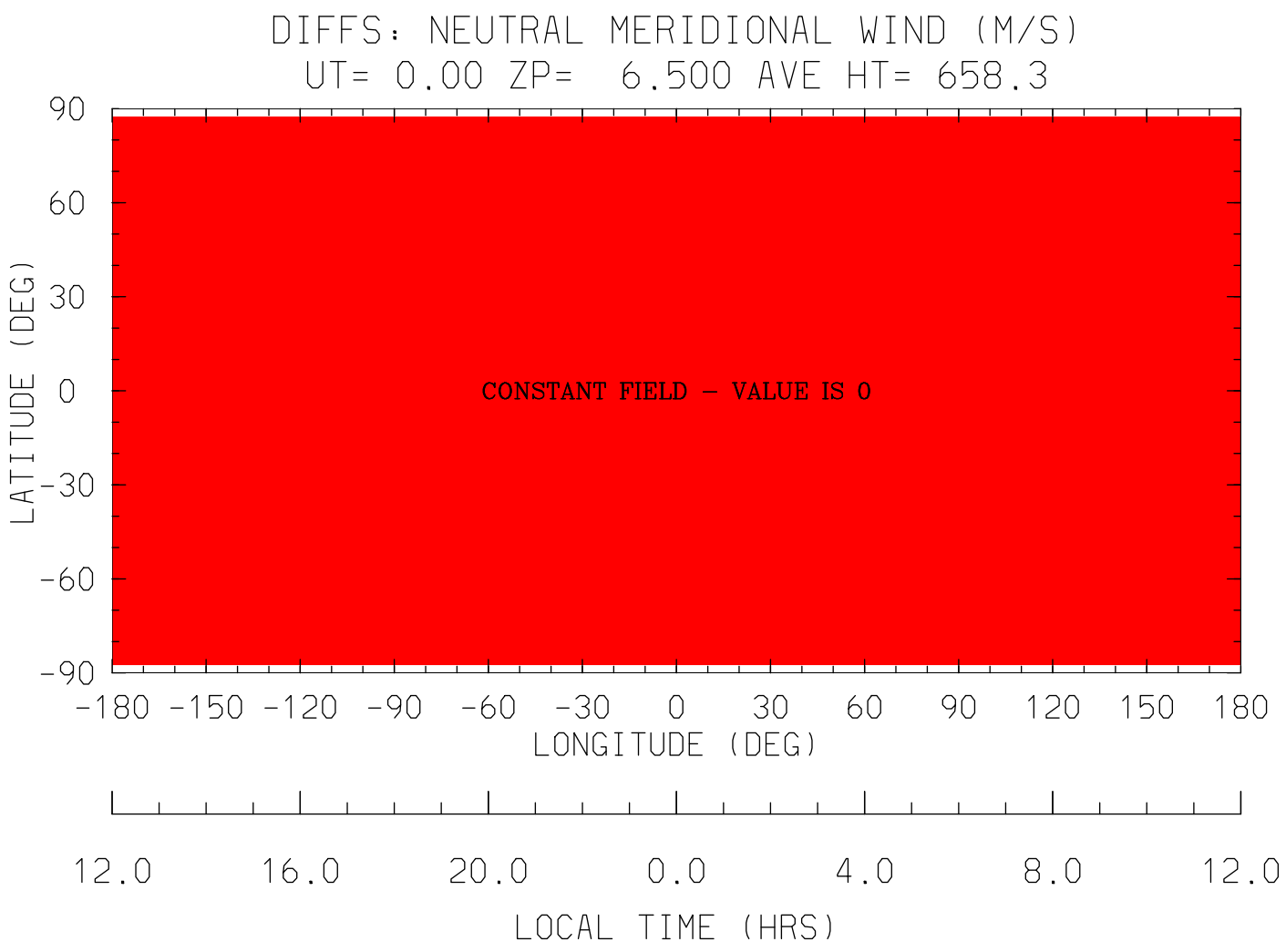

DIFFS: NEUTRAL ZONAL WIND (M/S)
UT= 0.00 ZP= 6.500 AVE HT= 658.3
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

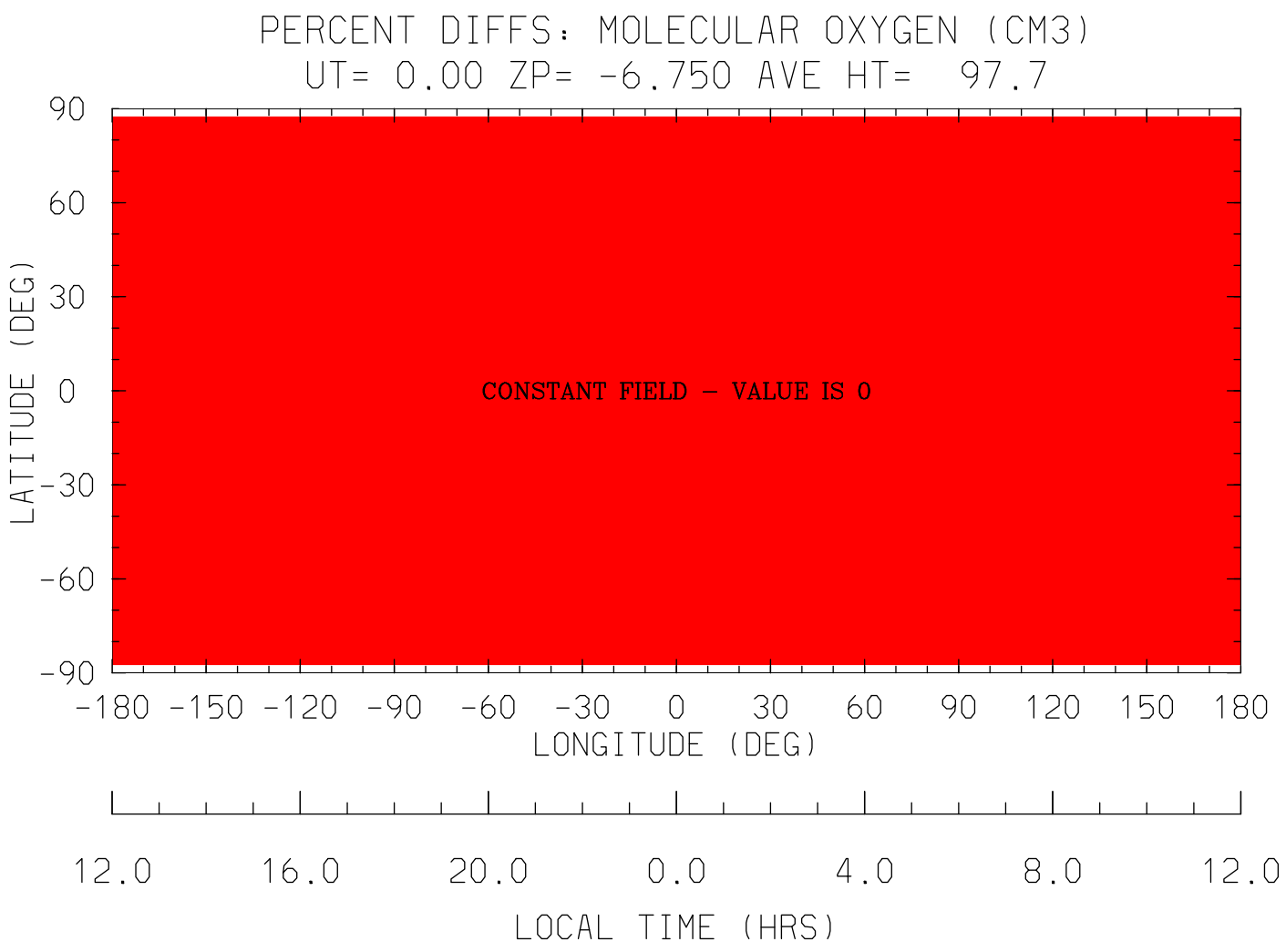

DIFFS: NEUTRAL MERIDIONAL WIND (M/S)
UT= 0.00 ZP= -7.000 AVE HT= 96.4
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t


DIFFS: NEUTRAL MERIDIONAL WIND (M/S)
UT= 0.00 ZP= -4.000 AVE HT= 118.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t


DIFFS: NEUTRAL MERIDIONAL WIND (M/S)
UT= 0.00 ZP= 0.000 AVE HT= 237.5
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t


DIFFS: NEUTRAL MERIDIONAL WIND (M/S)
UT= 0.00 ZP= 2.000 AVE HT= 346.5
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

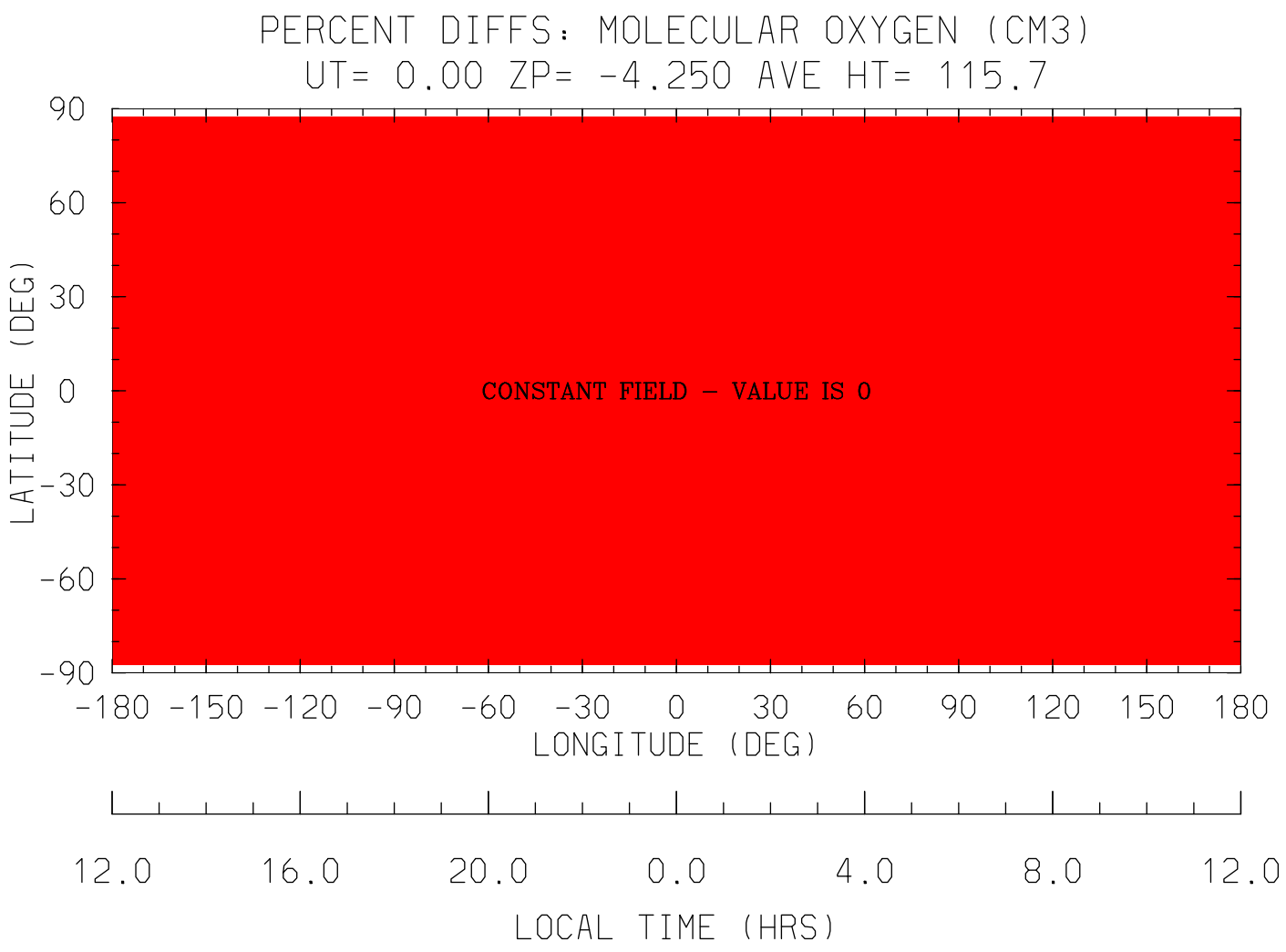

DIFFS: NEUTRAL MERIDIONAL WIND (M/S)
UT= 0.00 ZP= 6.500 AVE HT= 658.3
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

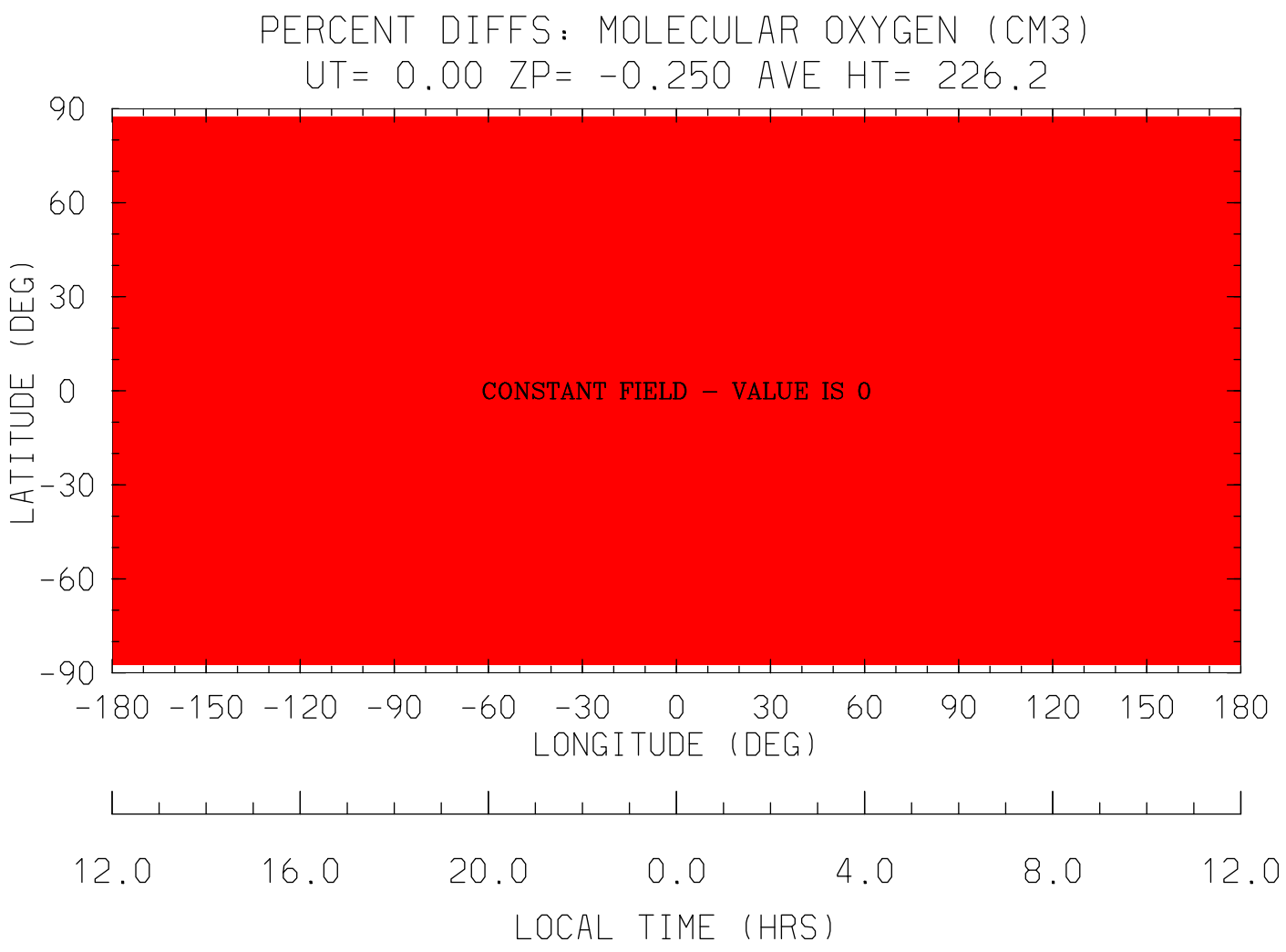
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

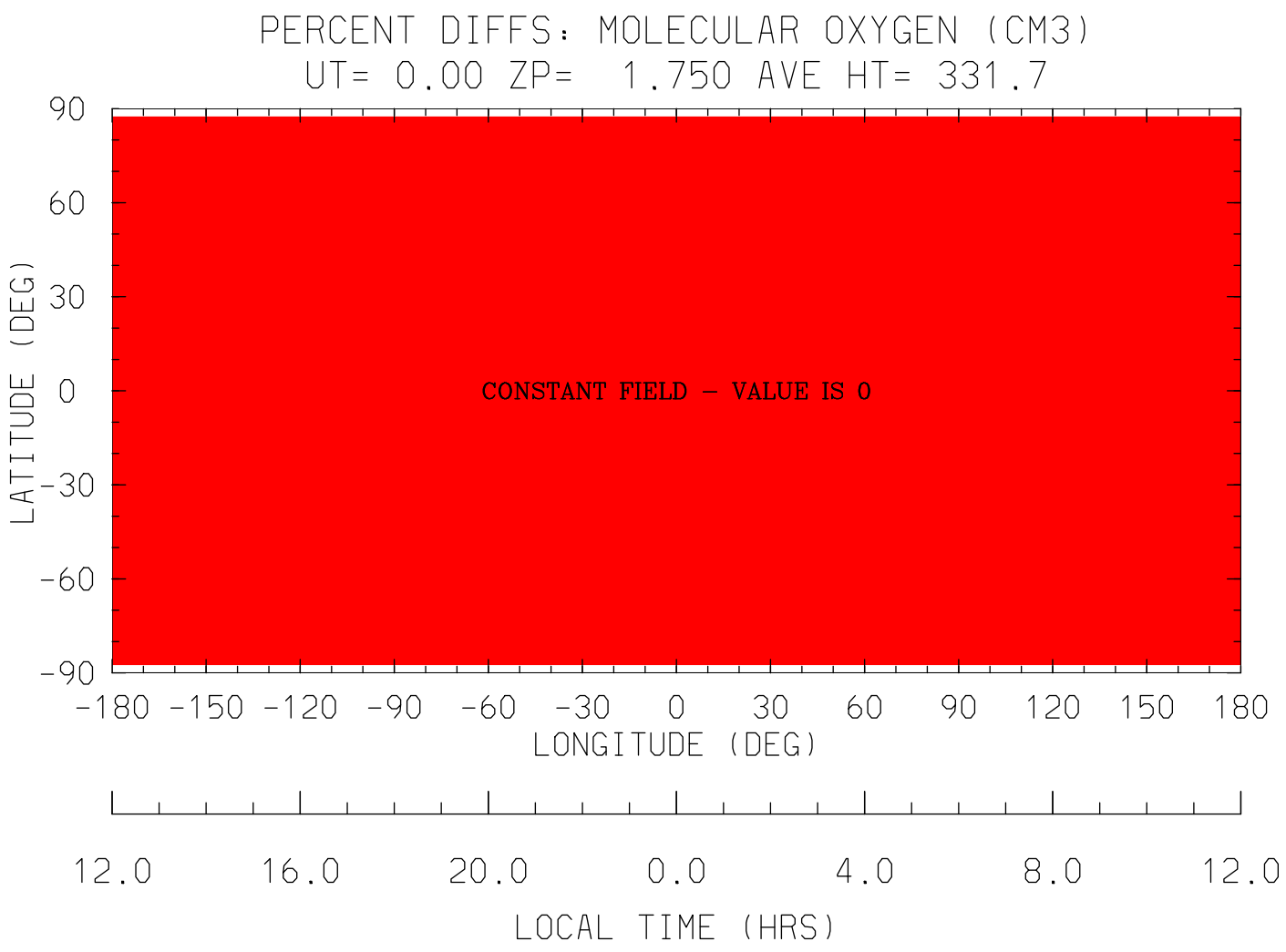
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

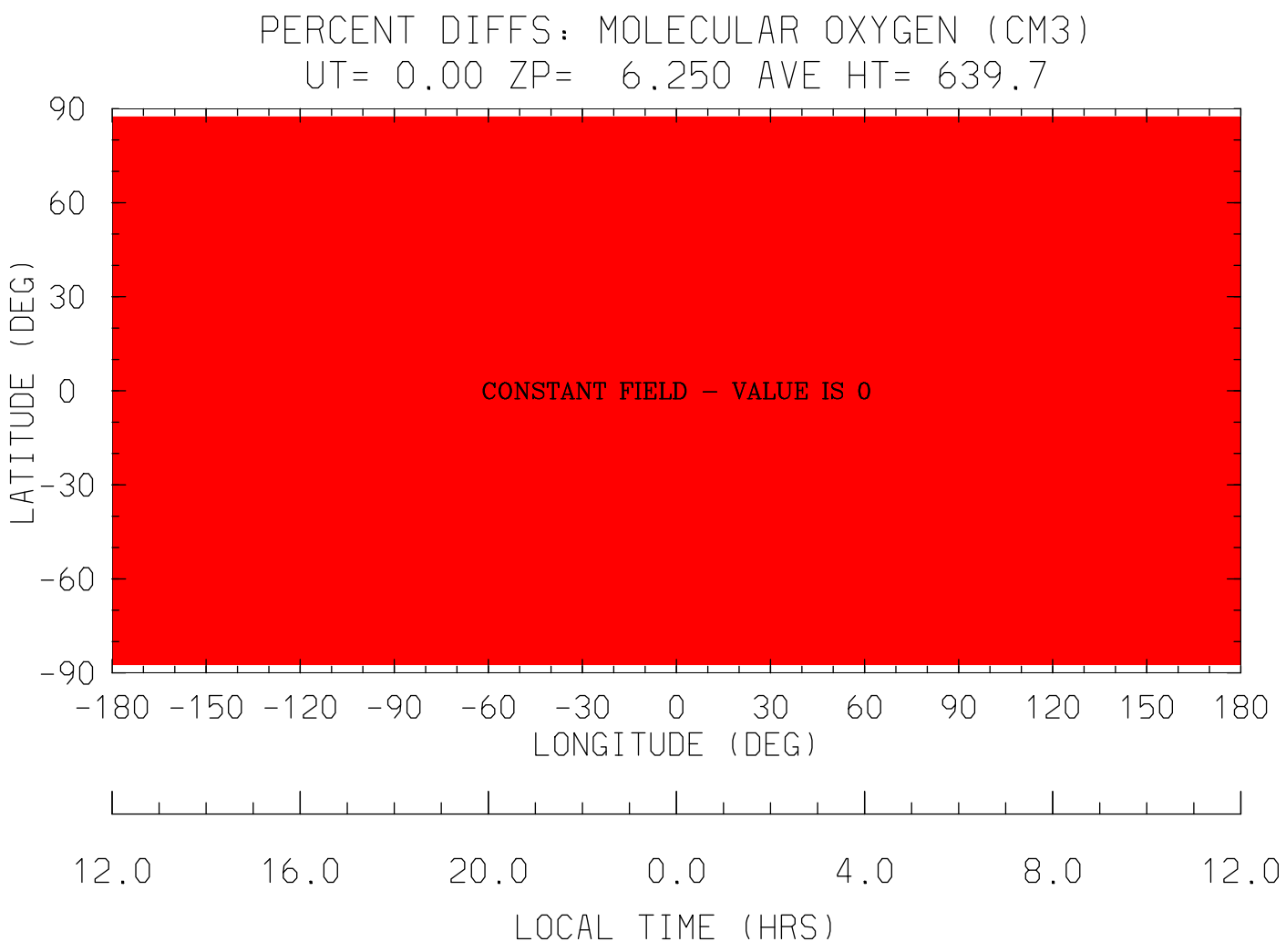
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

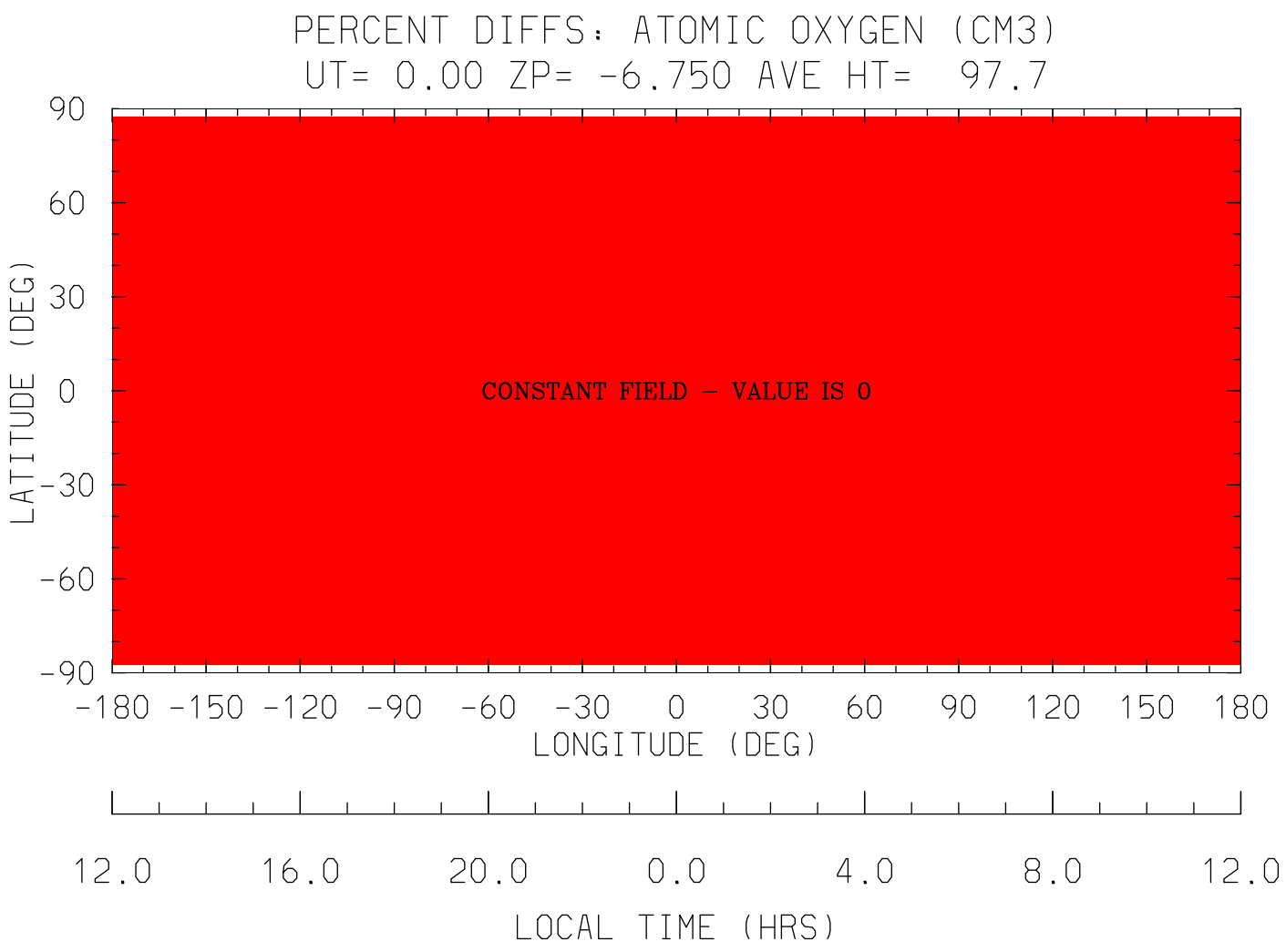
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

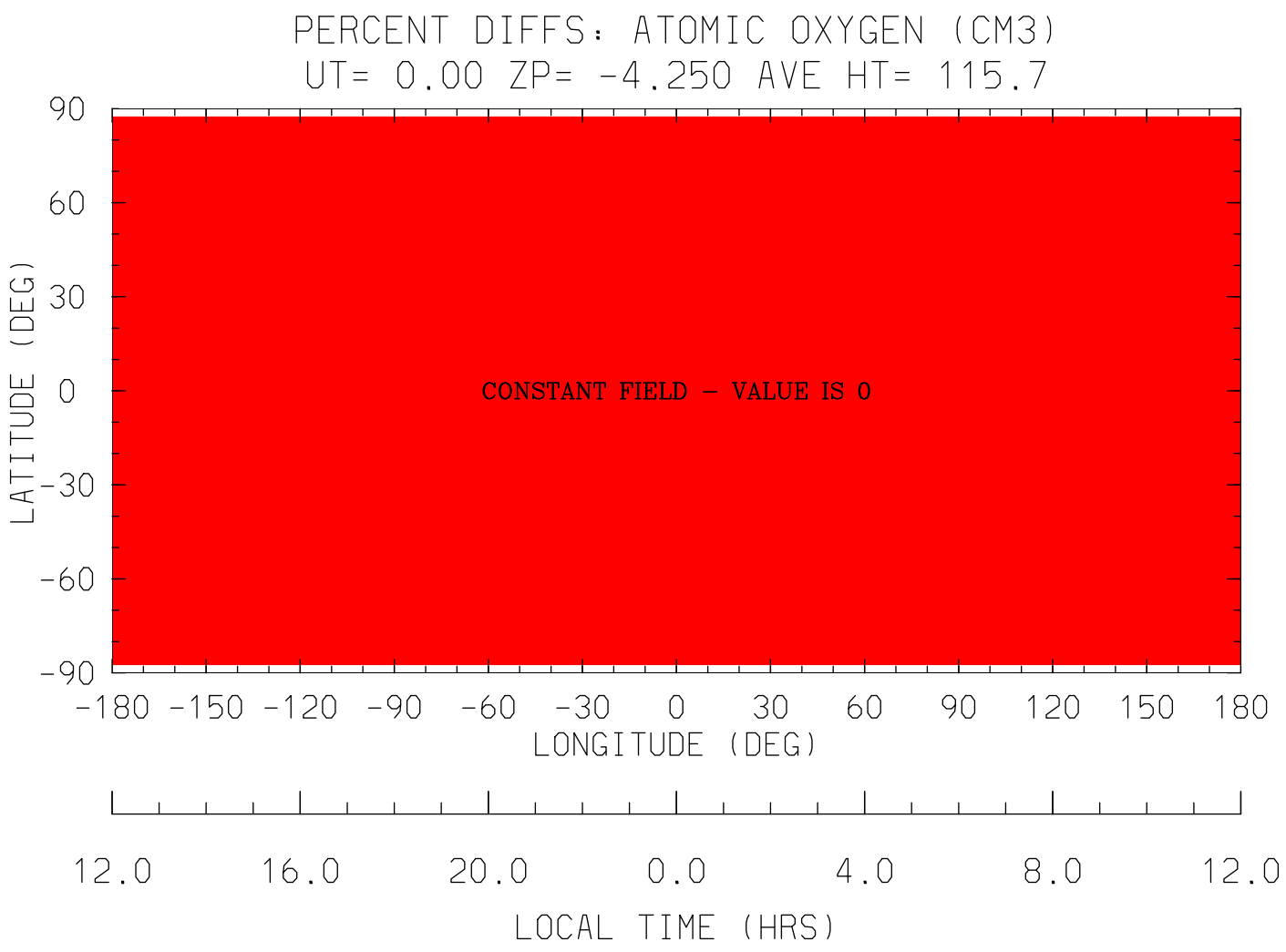


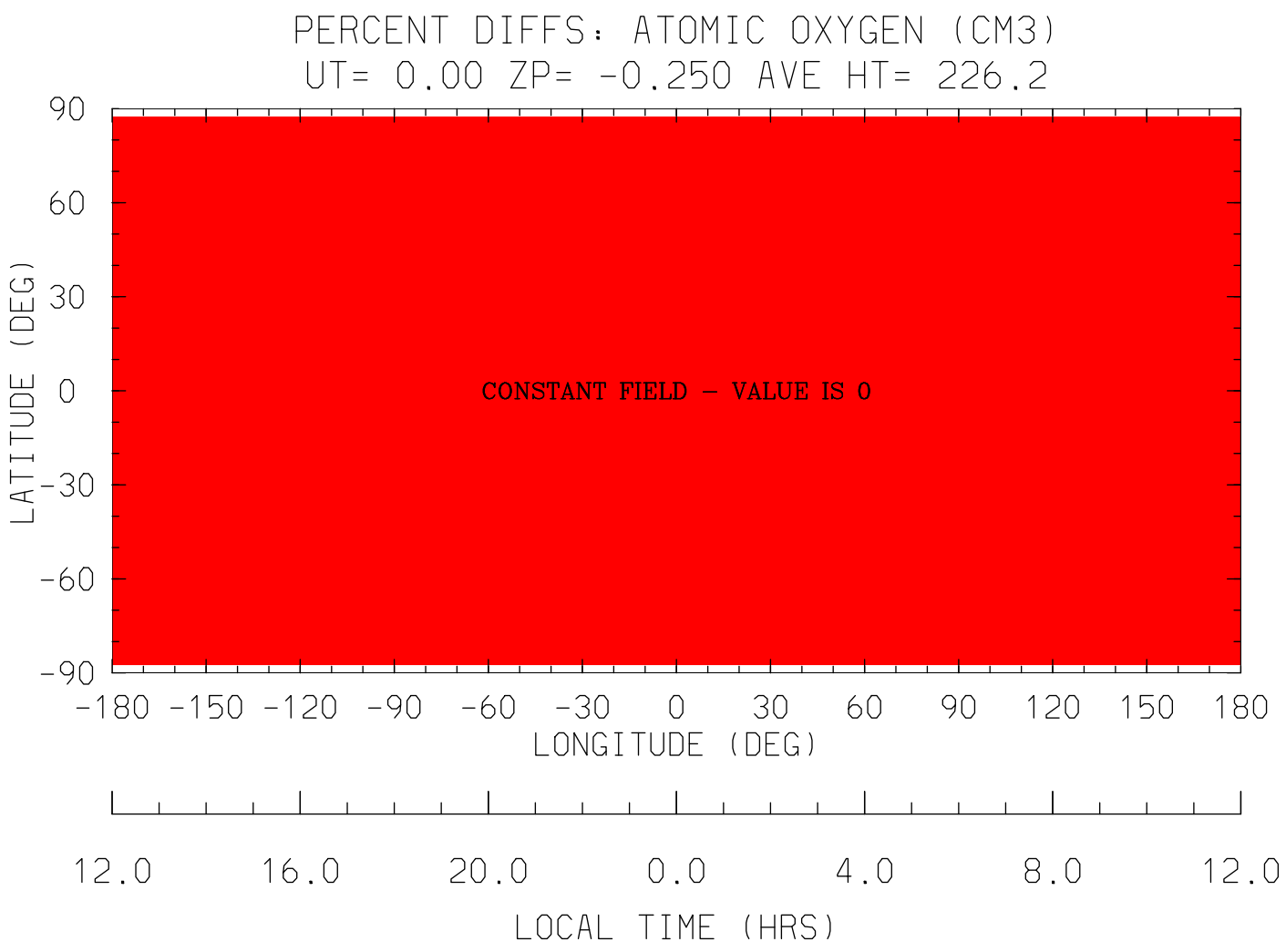
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00

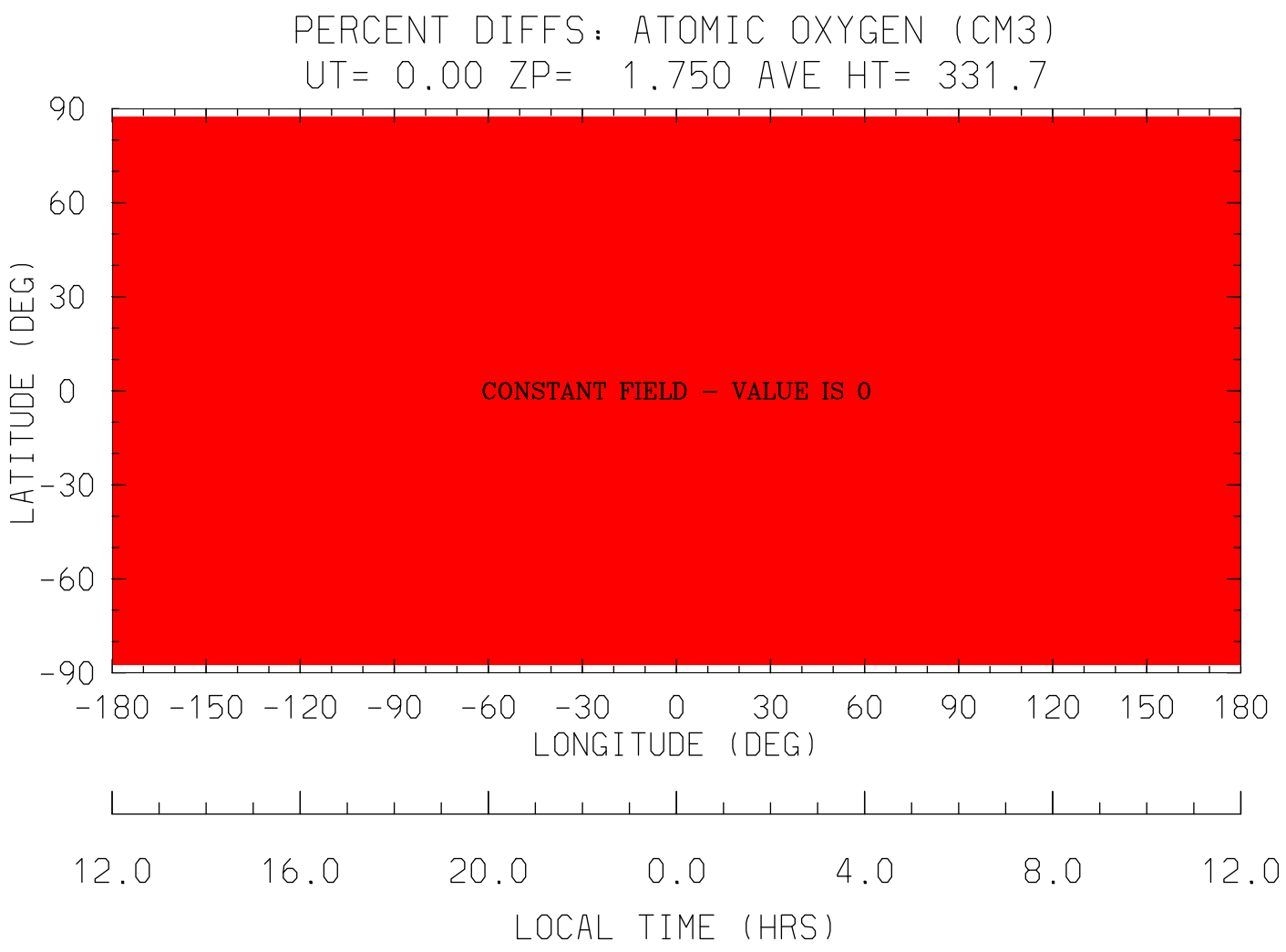
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

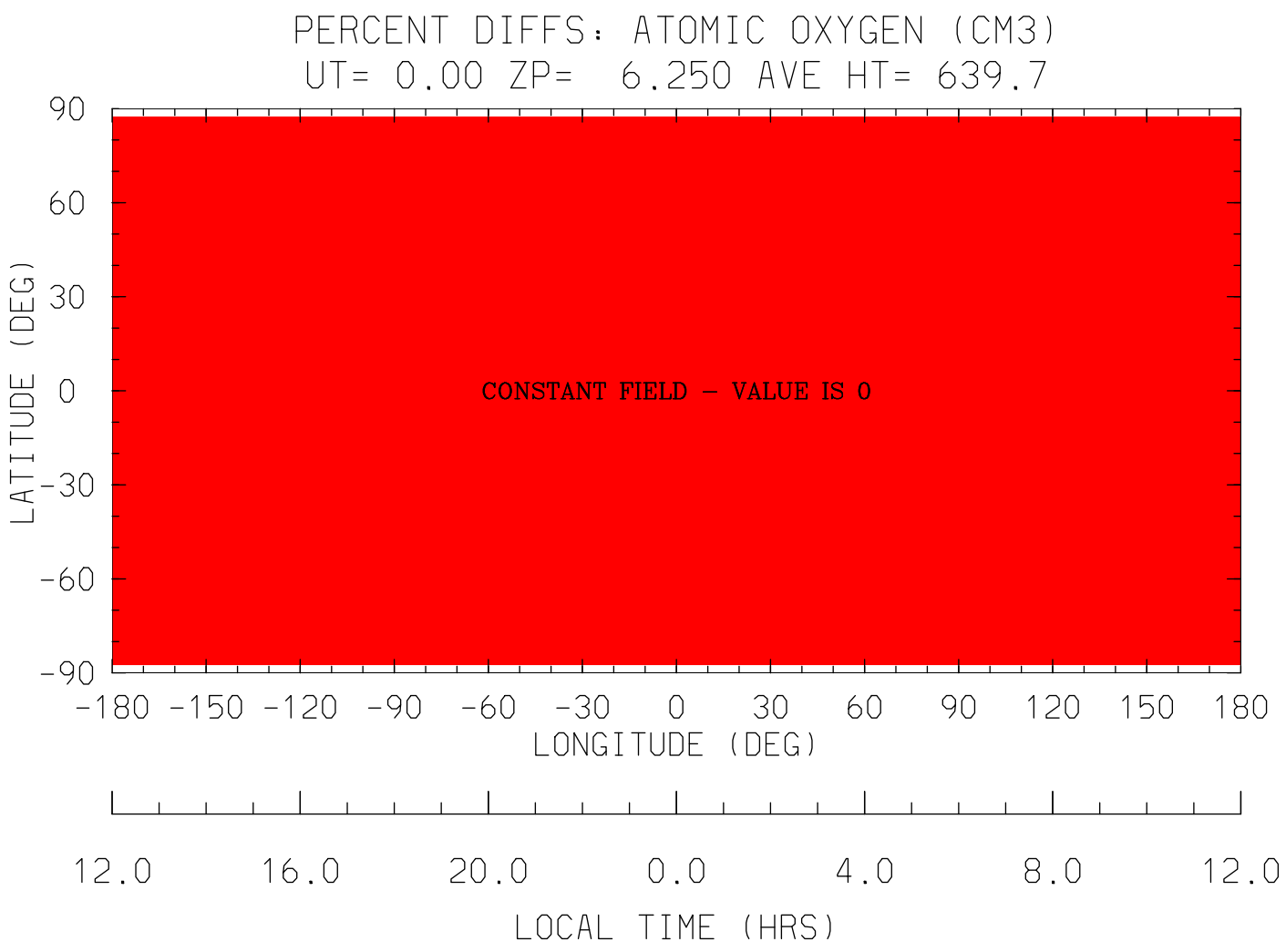
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

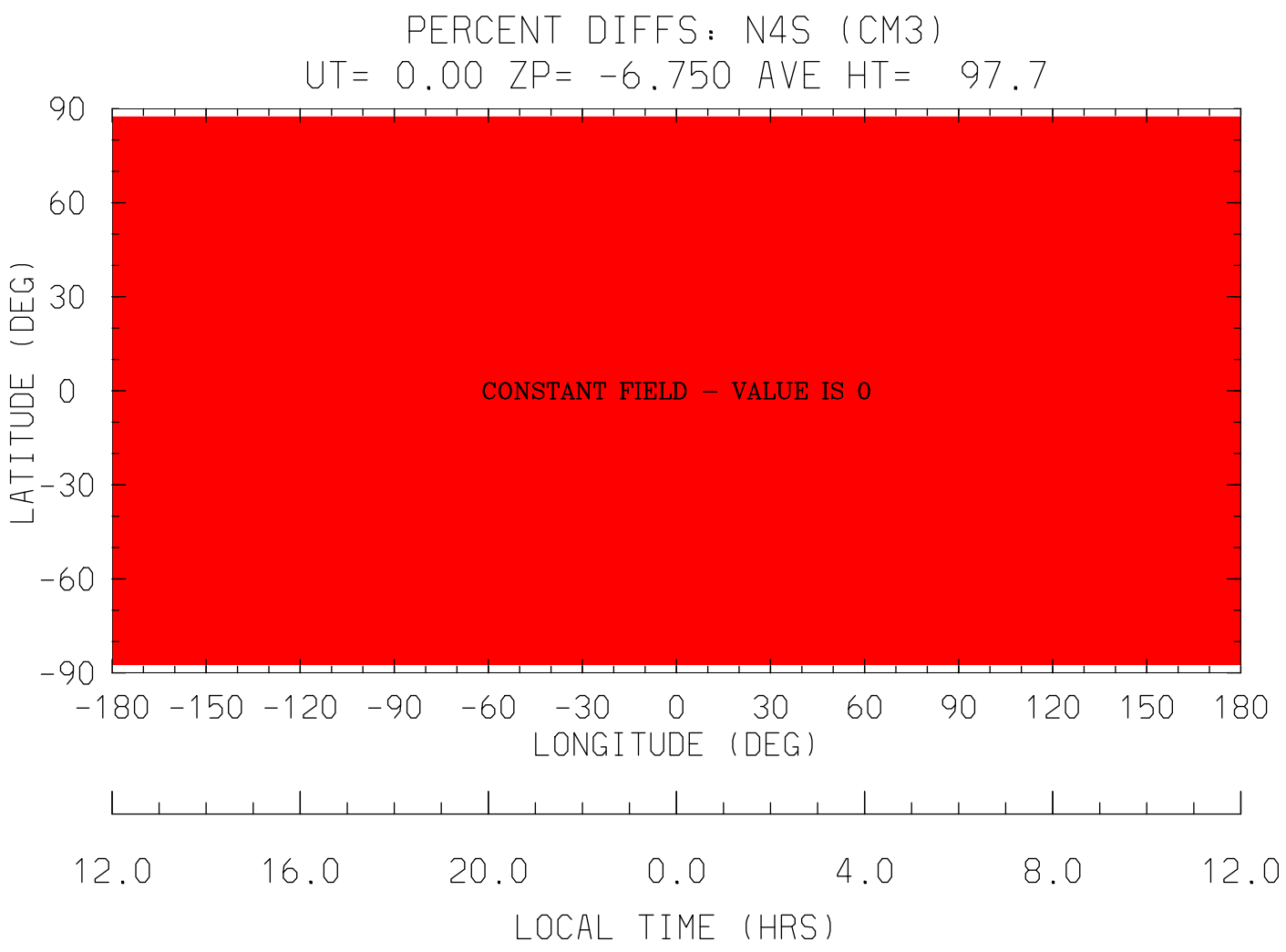

PERCENT DIFFS: ATOMIC OXYGEN (CM3)
UT= 0.00 ZP= -6.750 AVE HT= 97.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

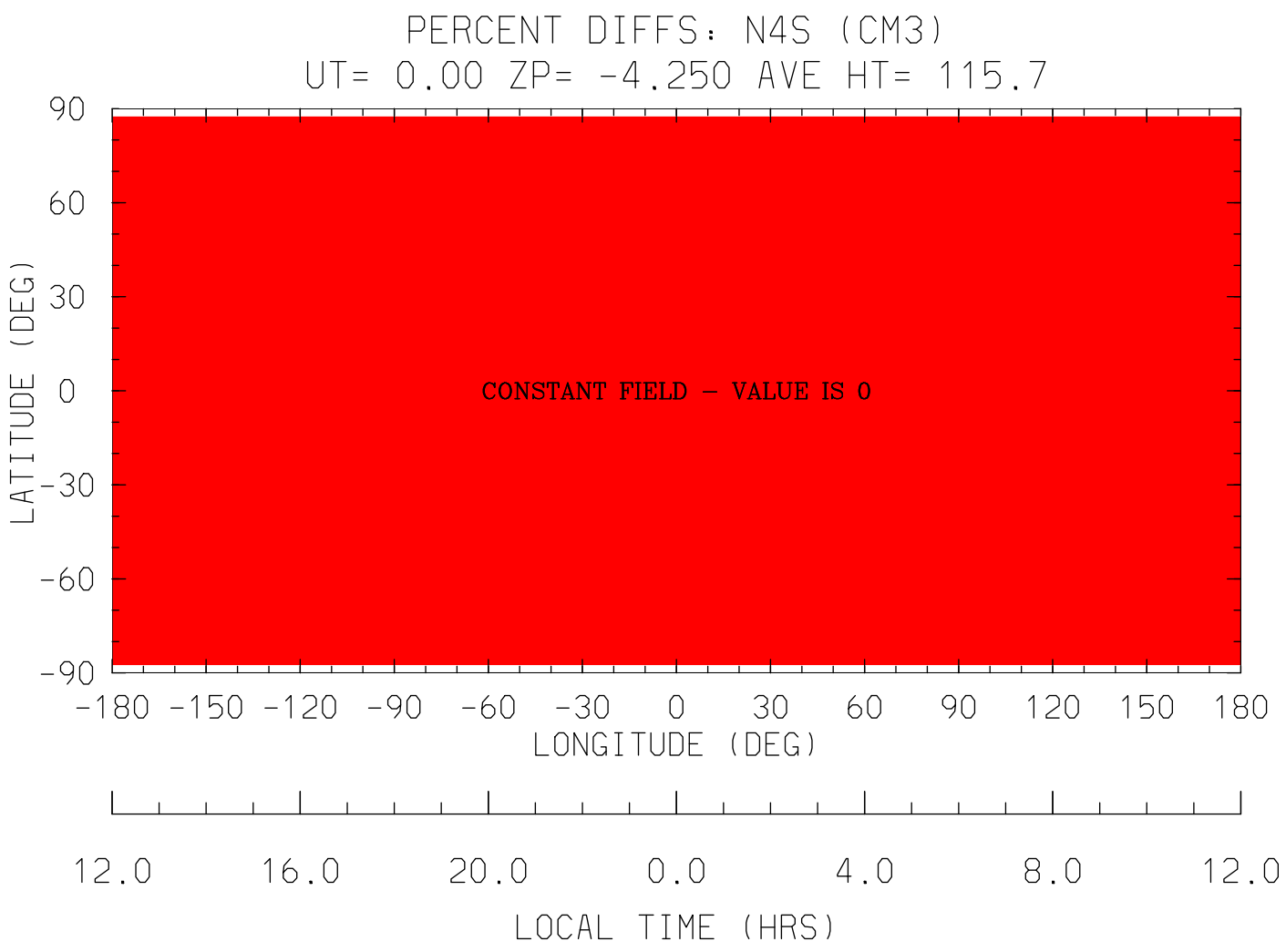

PERCENT DIFFS: ATOMIC OXYGEN (CM3)
UT= 0.00 ZP= -4.250 AVE HT= 115.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

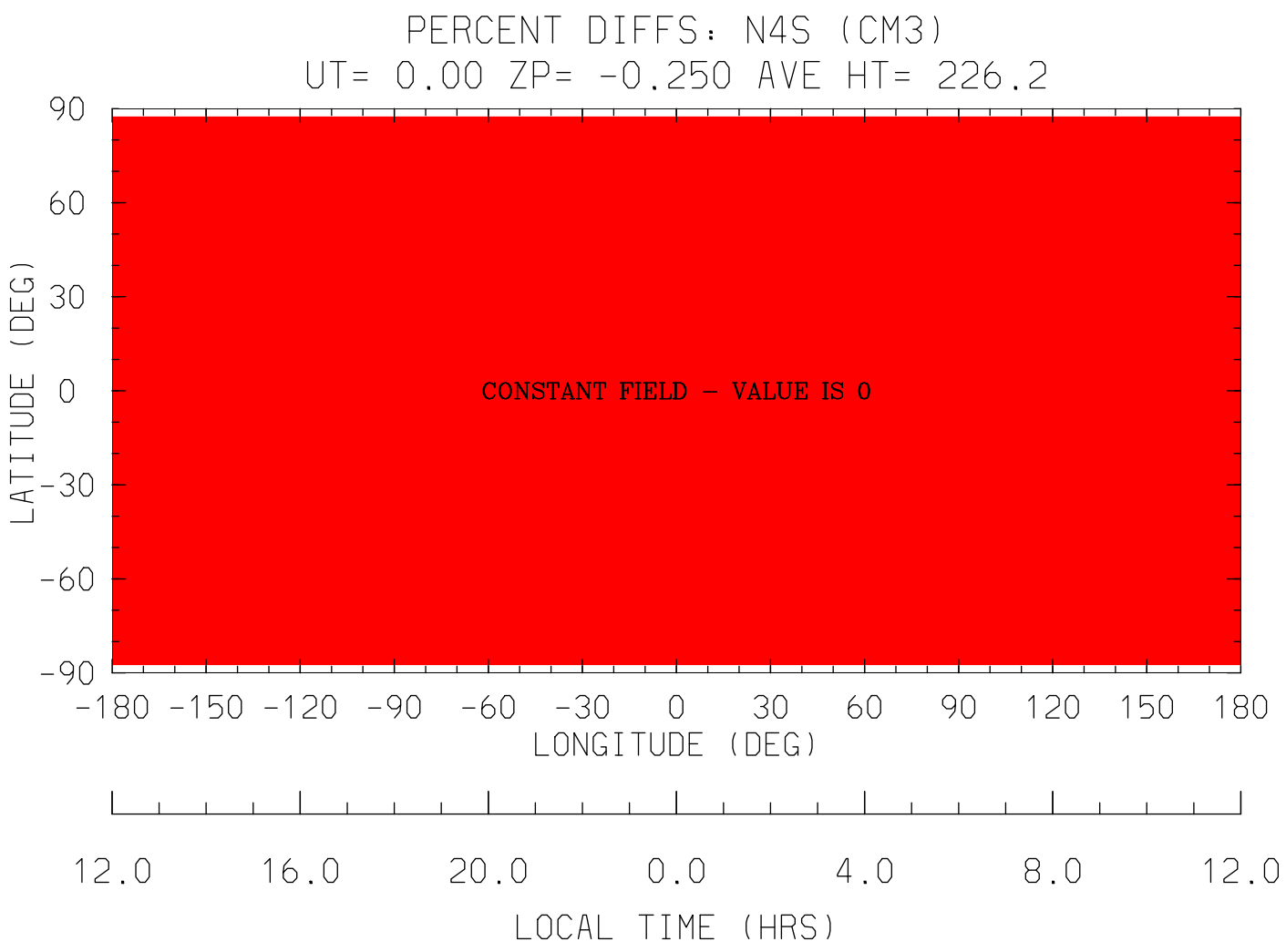

PERCENT DIFFS: ATOMIC OXYGEN (CM3)
UT= 0.00 ZP= -0.250 AVE HT= 226.2
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

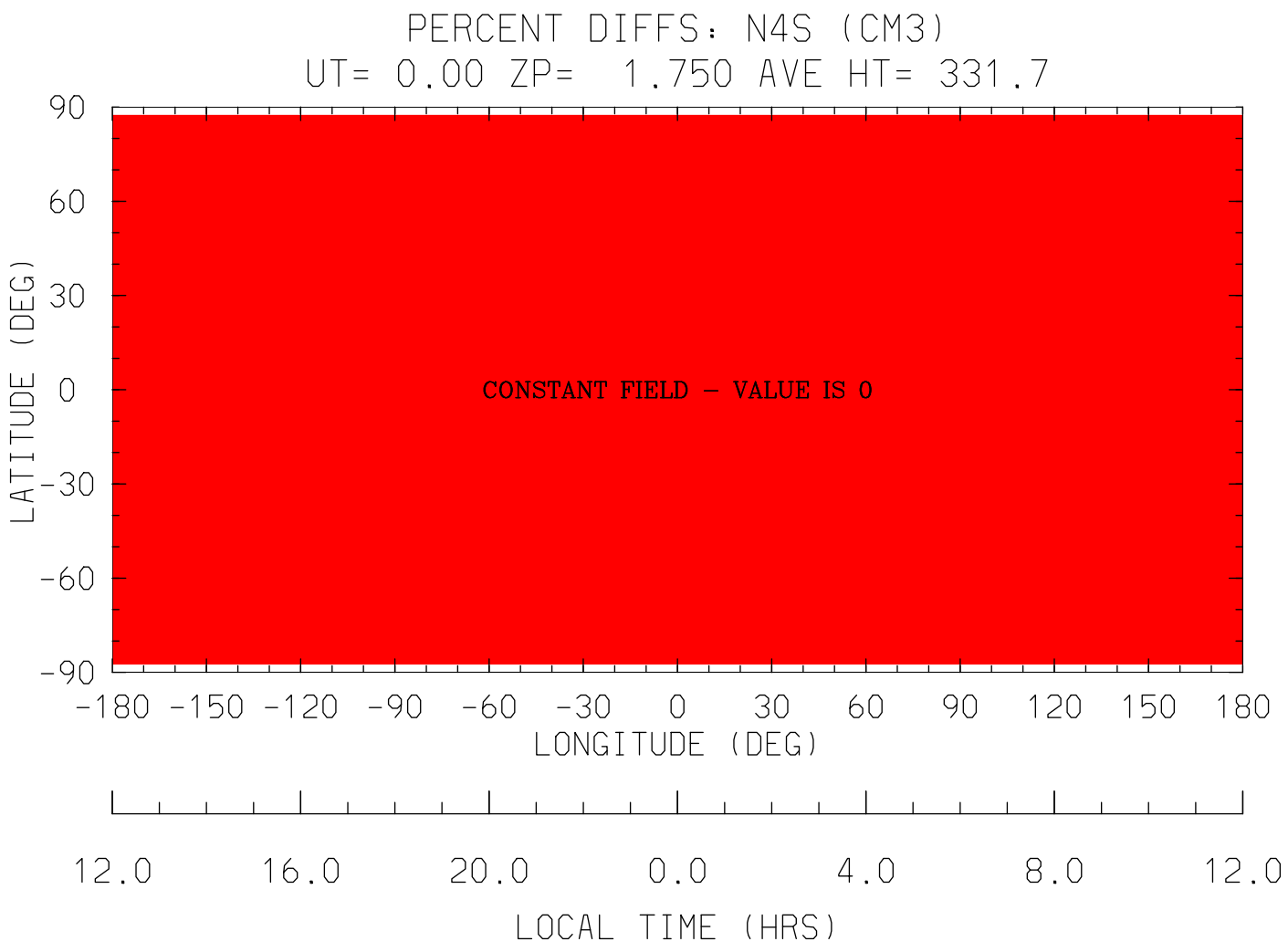

PERCENT DIFFS: ATOMIC OXYGEN (CM3)
UT= 0.00 ZP= 1.750 AVE HT= 331.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

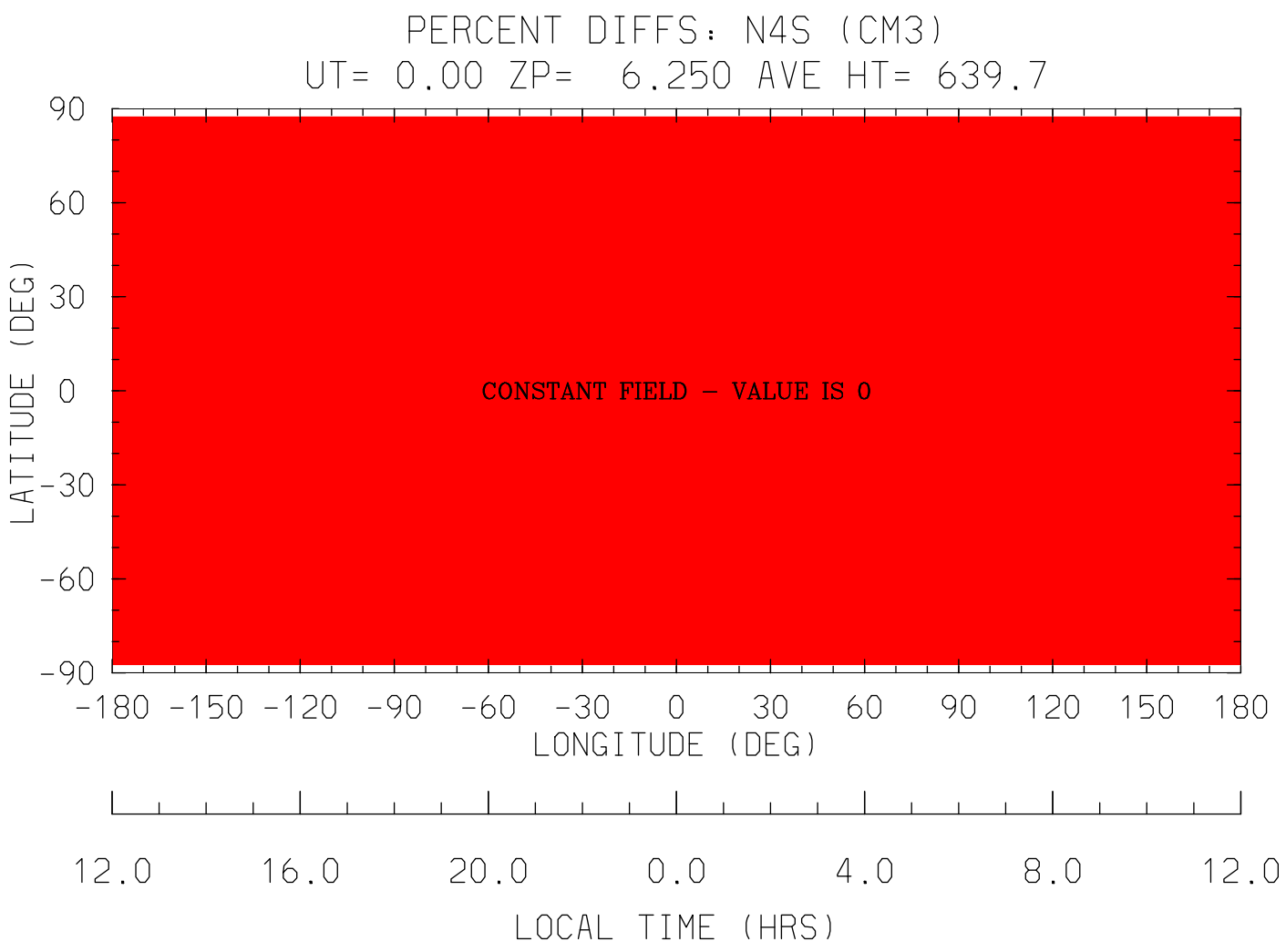

PERCENT DIFFS: ATOMIC OXYGEN (CM3)
UT= 0.00 ZP= 6.250 AVE HT= 639.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

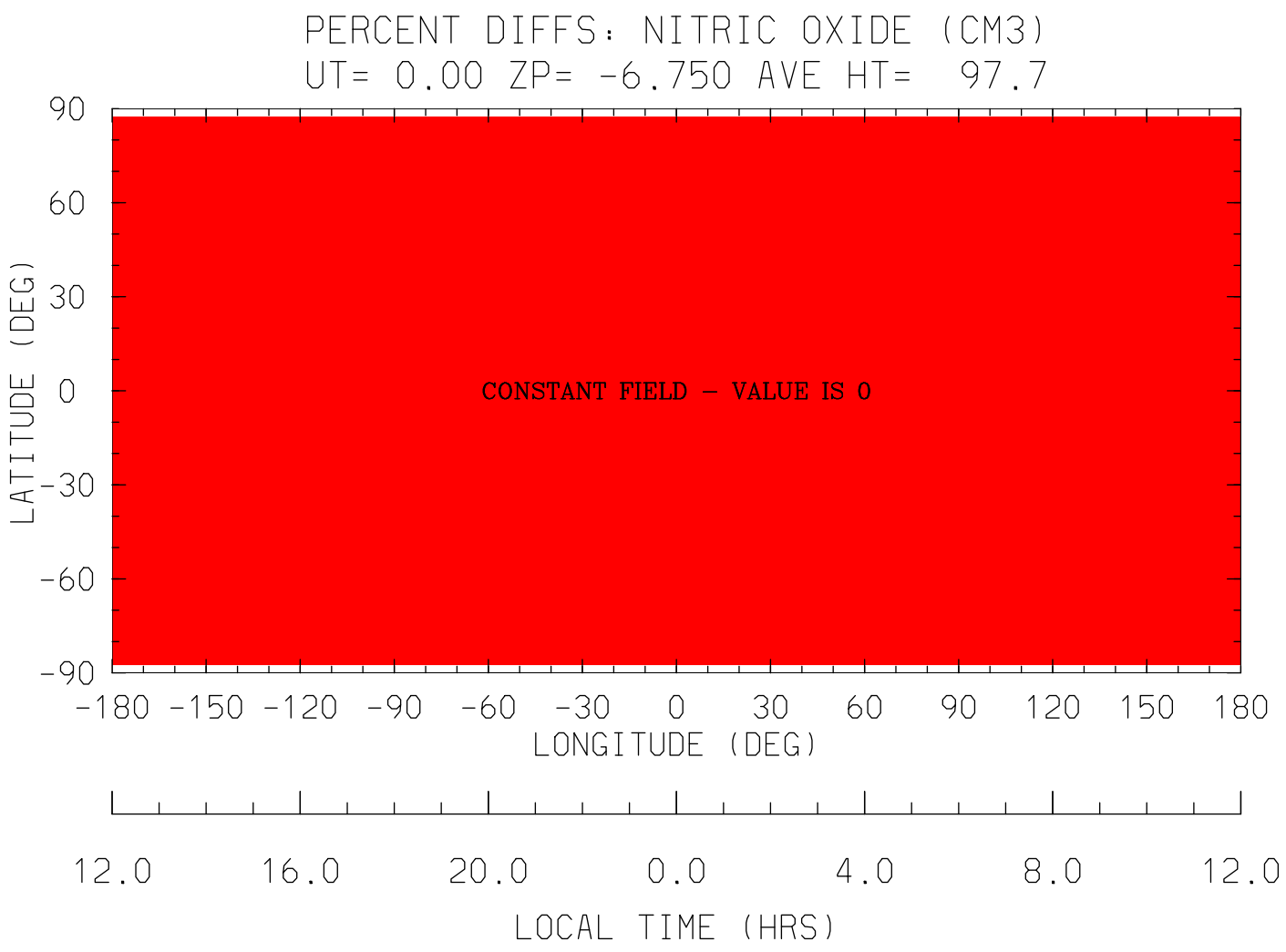

PERCENT DIFFS: N4S (CM3)
UT= 0.00 ZP= -6.750 AVE HT= 97.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

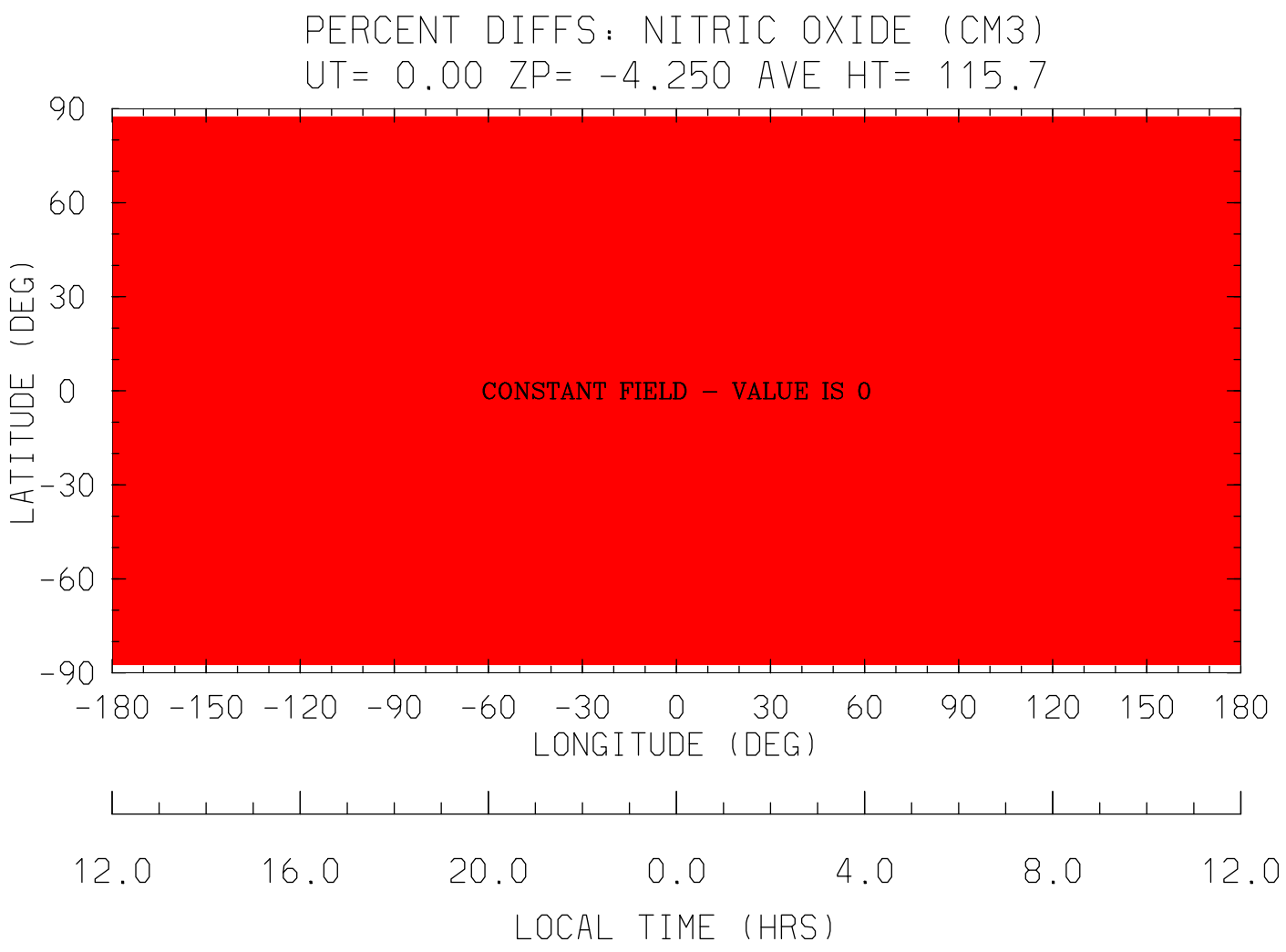

PERCENT DIFFS: N4S (CM3)
UT= 0.00 ZP= -4.250 AVE HT= 115.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

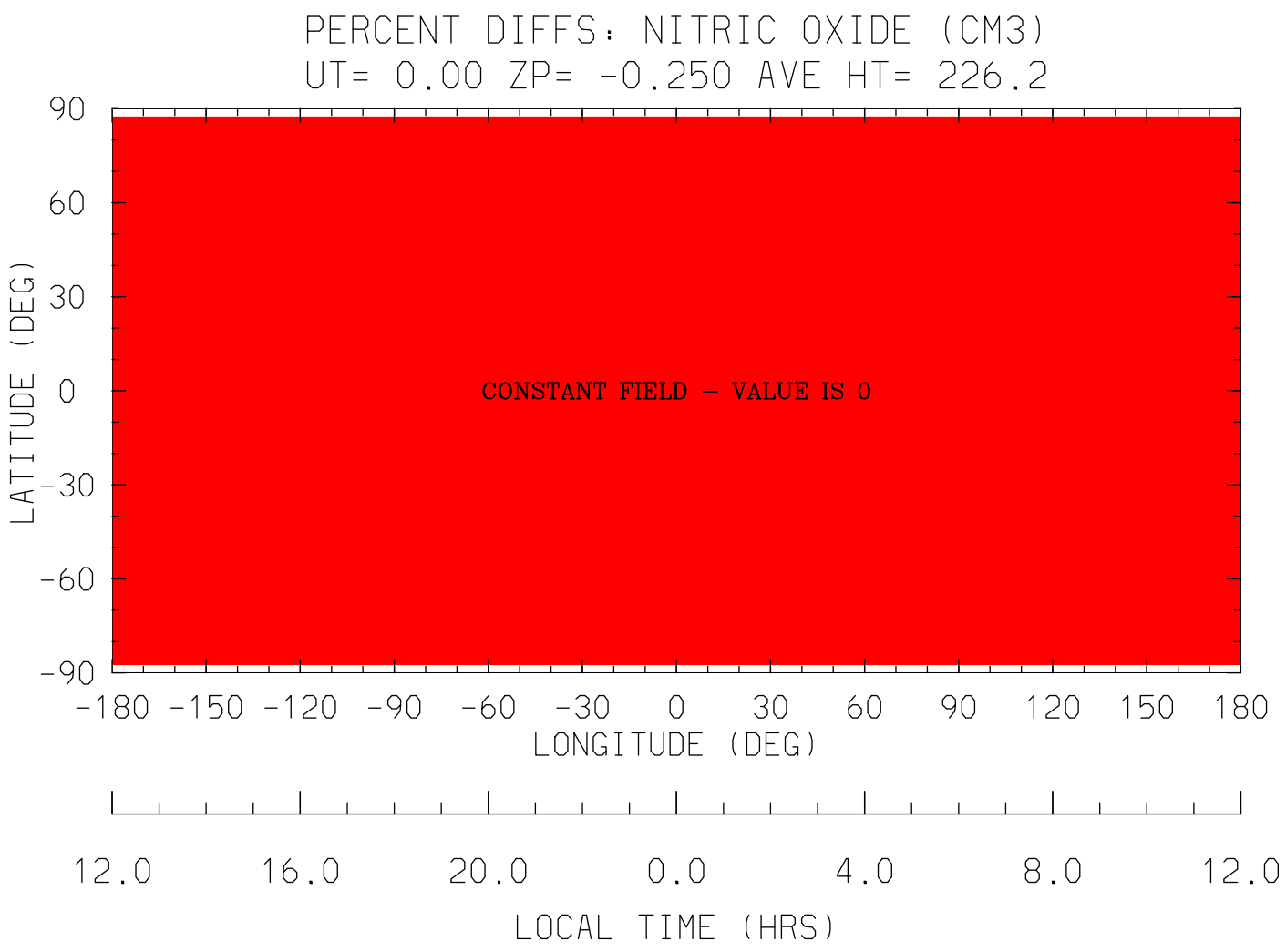

PERCENT DIFFS: N4S (CM3)
UT= 0.00 ZP= -0.250 AVE HT= 226.2
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

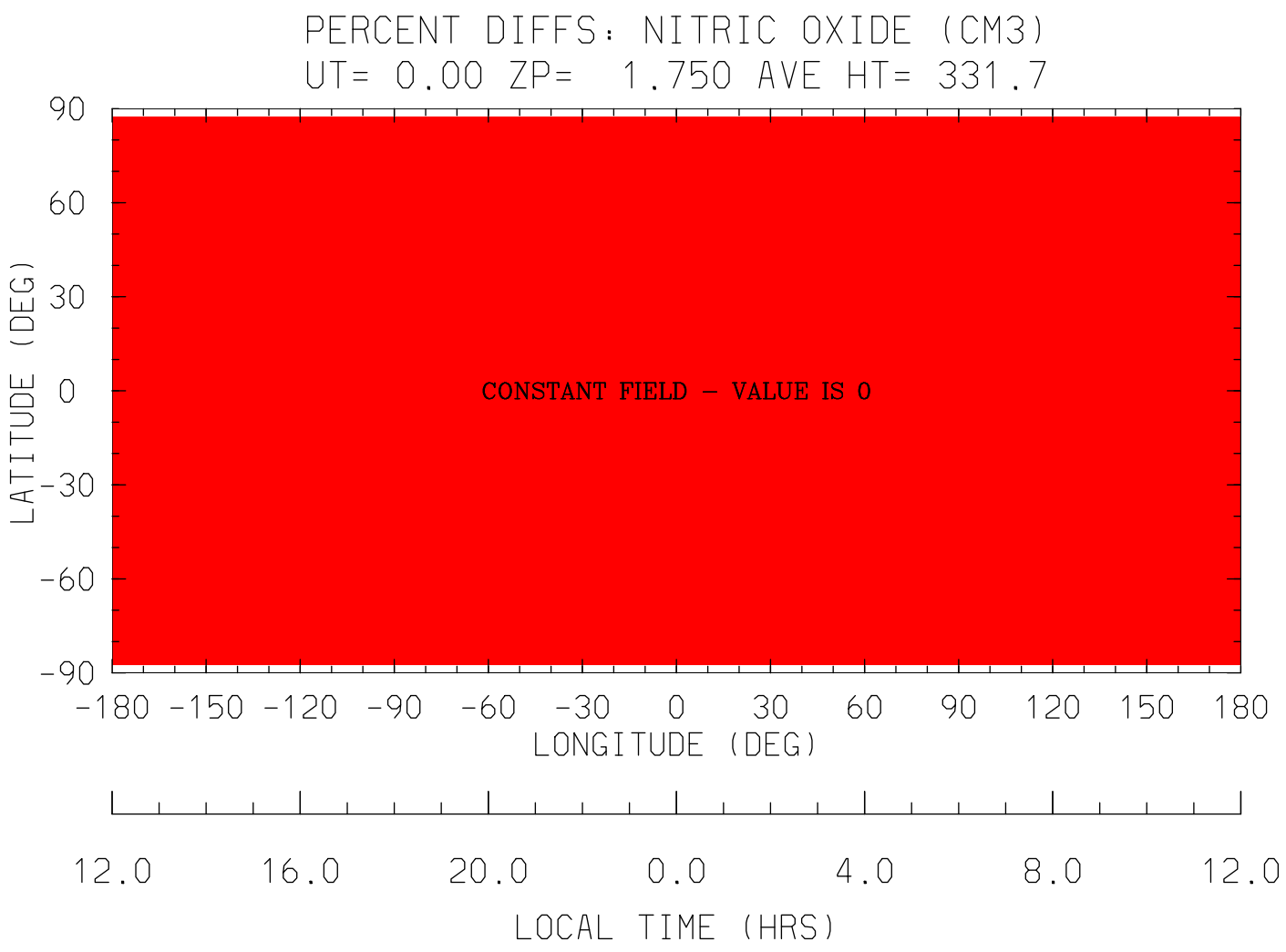

PERCENT DIFFS: N4S (CM3)
UT= 0.00 ZP= 1.750 AVE HT= 331.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

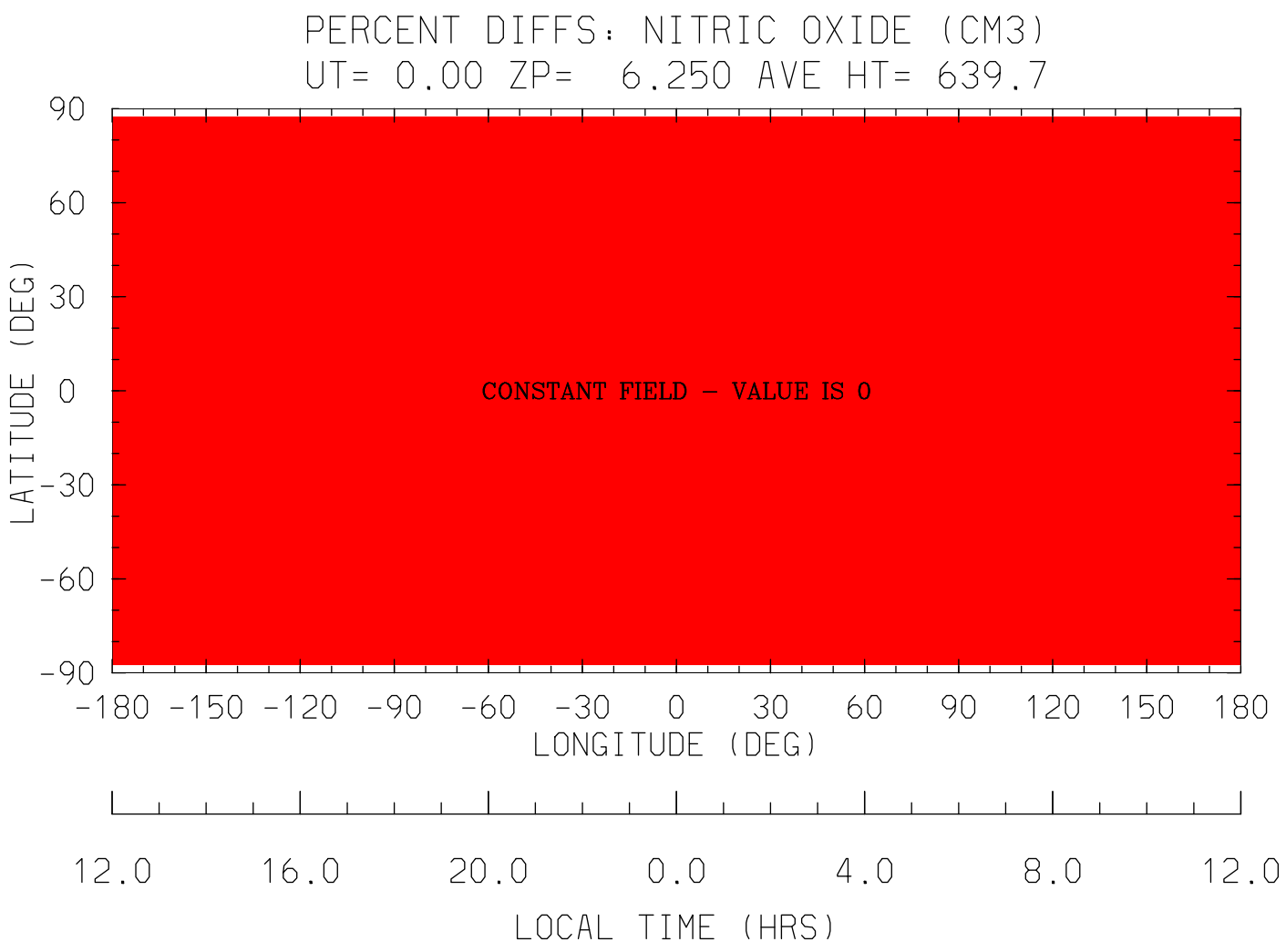

PERCENT DIFFS: N4S (CM3)
UT= 0.00 ZP= 6.250 AVE HT= 639.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

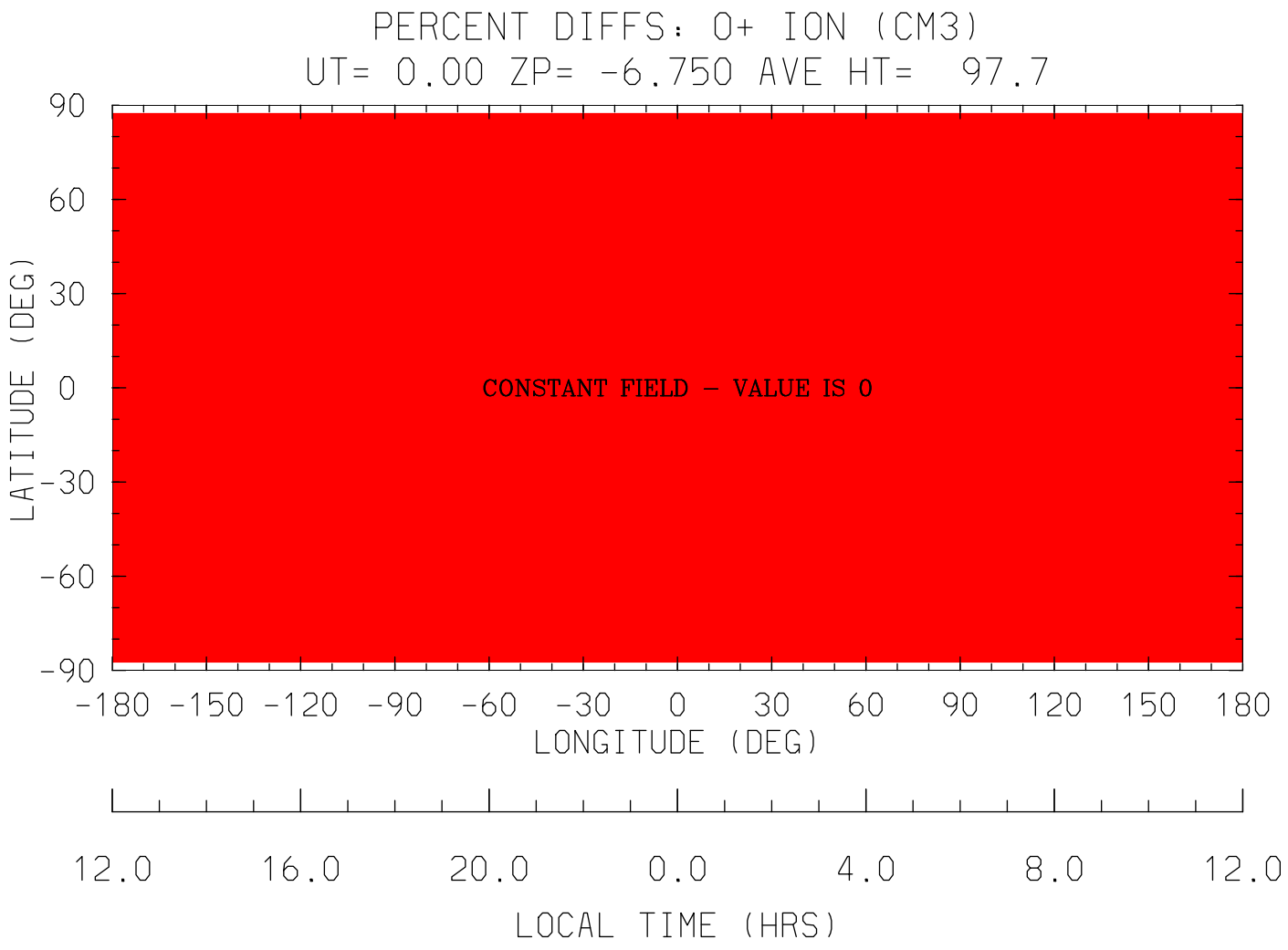

PERCENT DIFFS: NITRIC OXIDE (CM3)
UT= 0.00 ZP= -6.750 AVE HT= 97.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

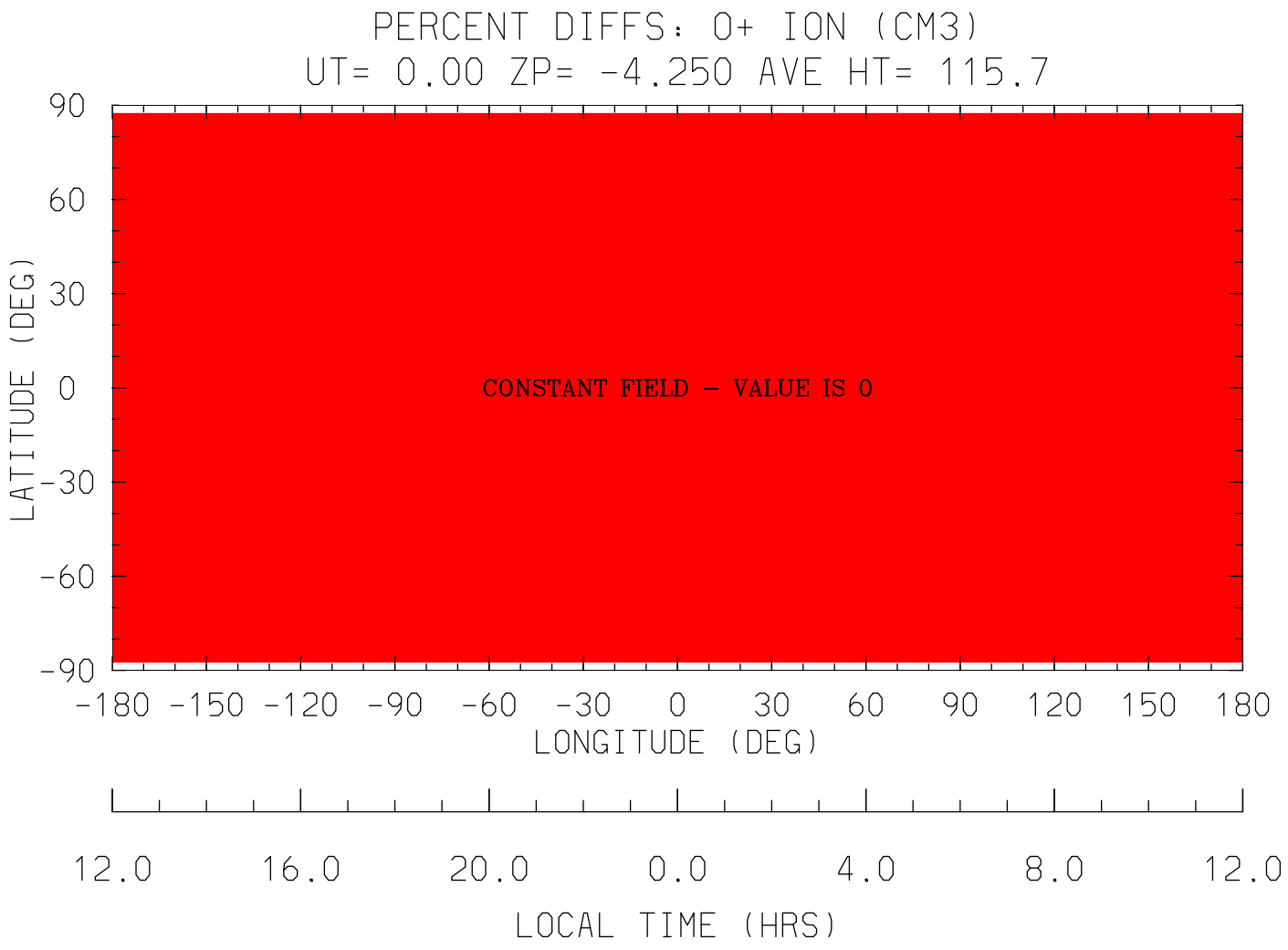

PERCENT DIFFS: NITRIC OXIDE (CM3)
UT= 0.00 ZP= -4.250 AVE HT= 115.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

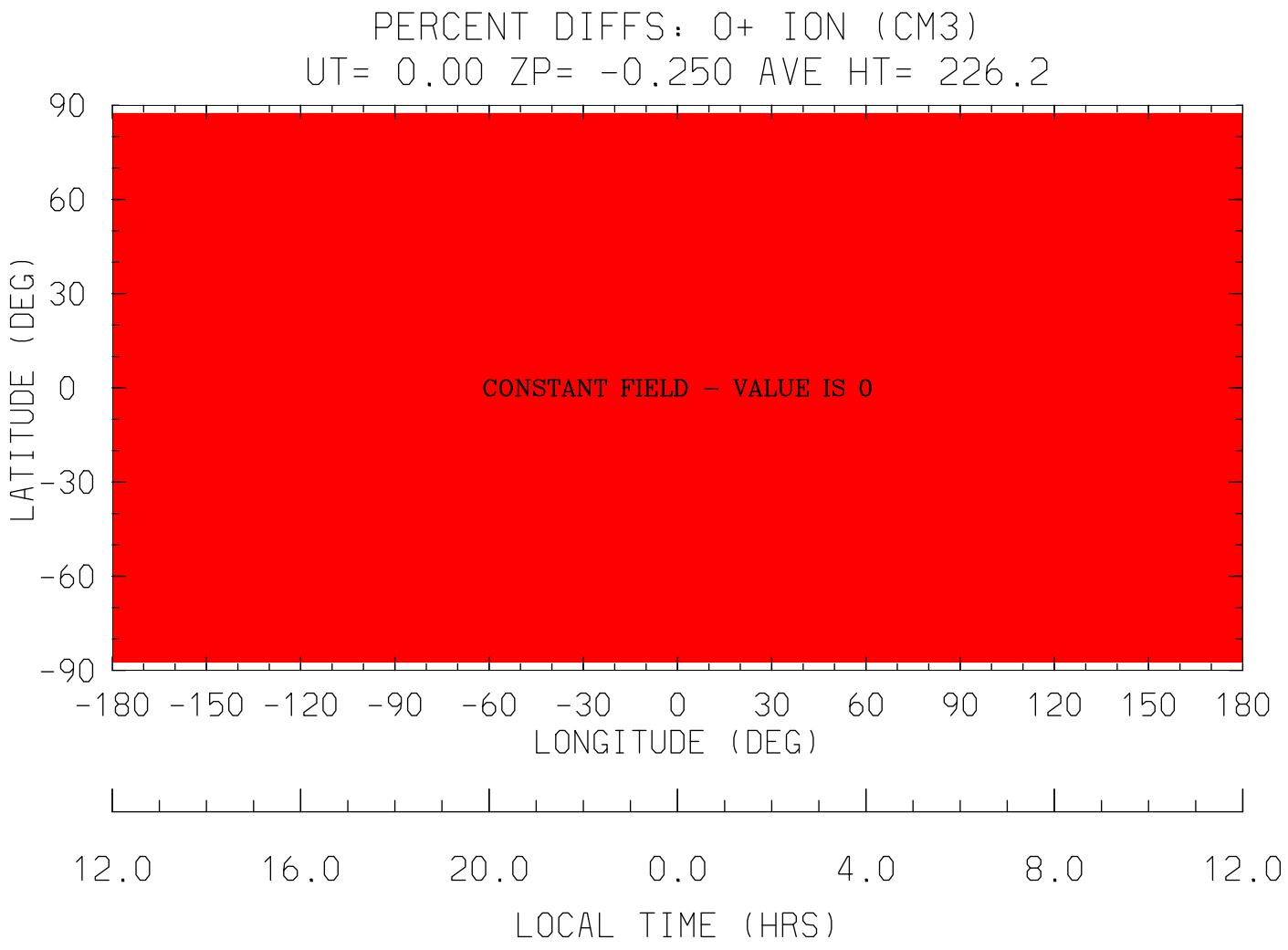

PERCENT DIFFS: NITRIC OXIDE (CM3)
UT= 0.00 ZP= -0.250 AVE HT= 226.2
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

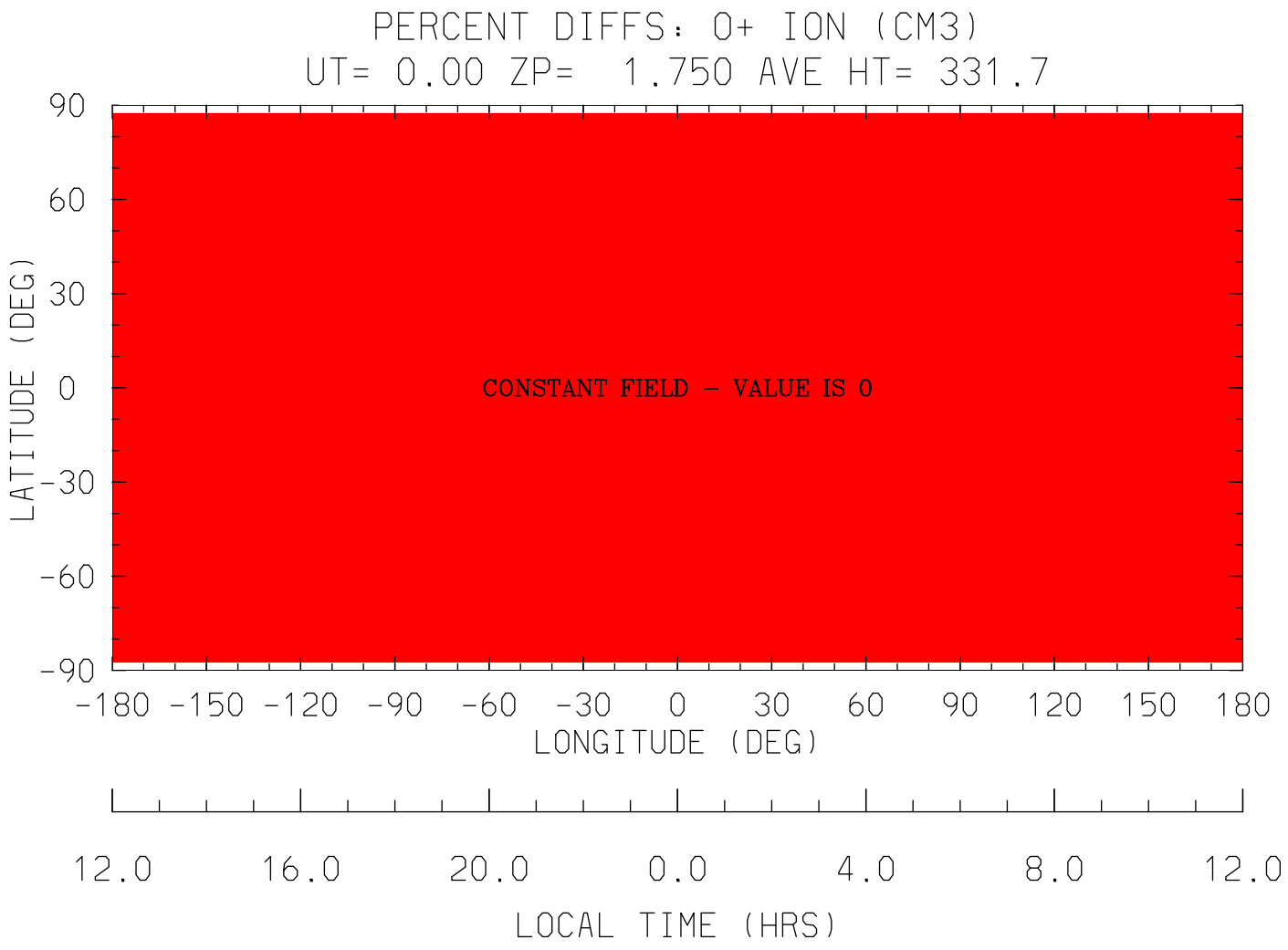

PERCENT DIFFS: NITRIC OXIDE (CM3)
UT= 0.00 ZP= 1.750 AVE HT= 331.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

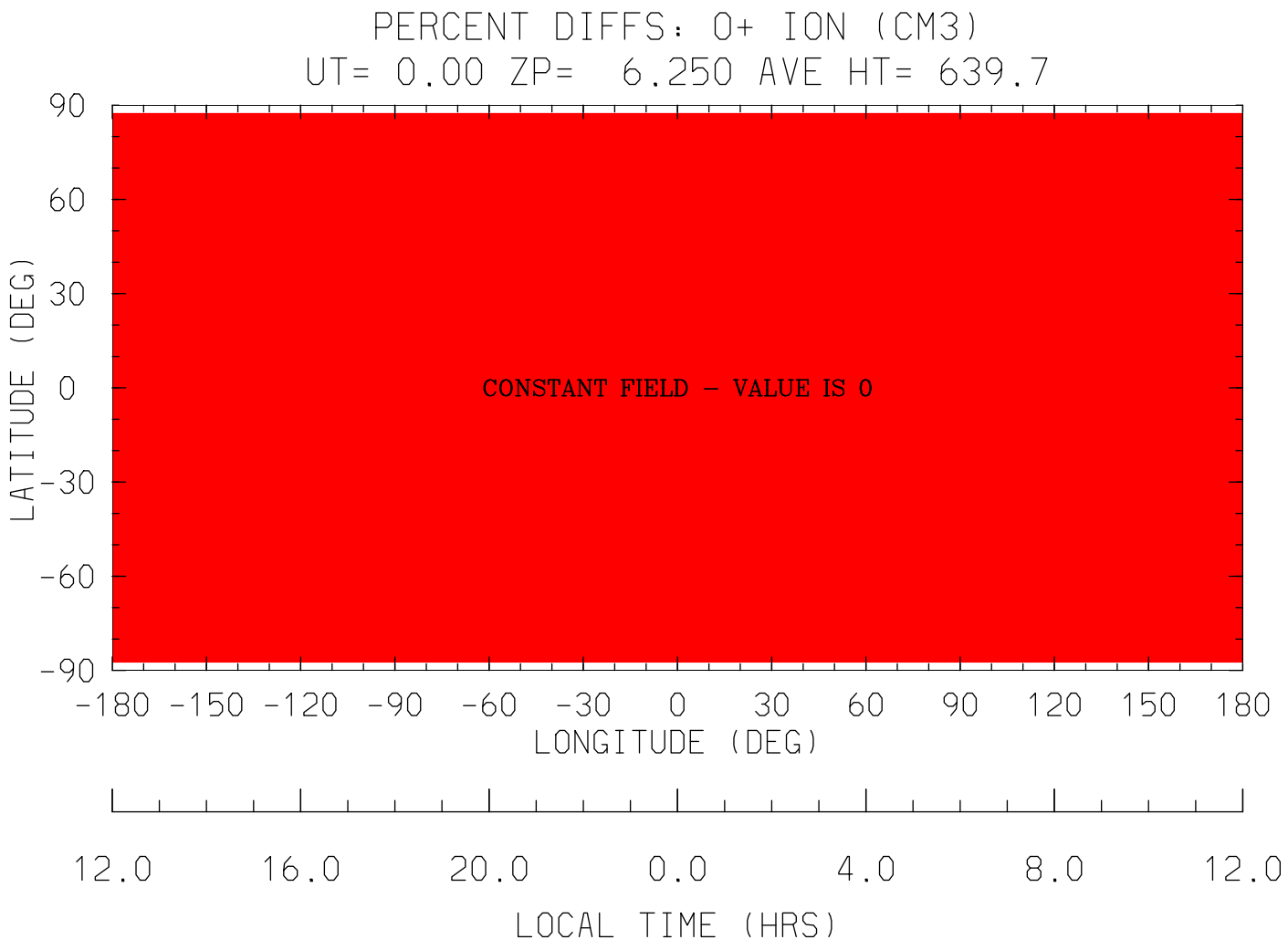

PERCENT DIFFS: NITRIC OXIDE (CM3)
UT= 0.00 ZP= 6.250 AVE HT= 639.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

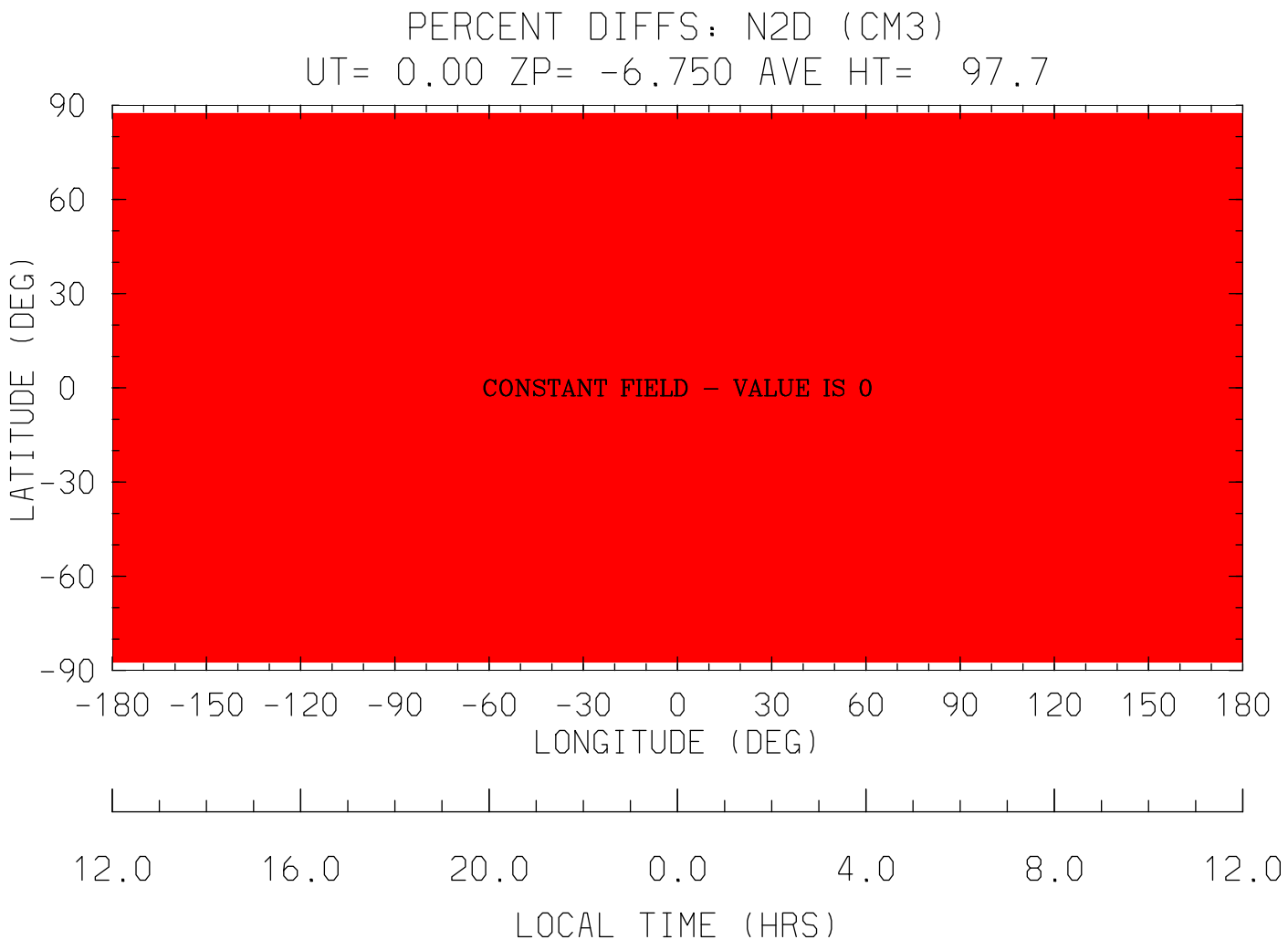

PERCENT DIFFS: O+ ION (CM3)
UT= 0.00 ZP= -6.750 AVE HT= 97.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

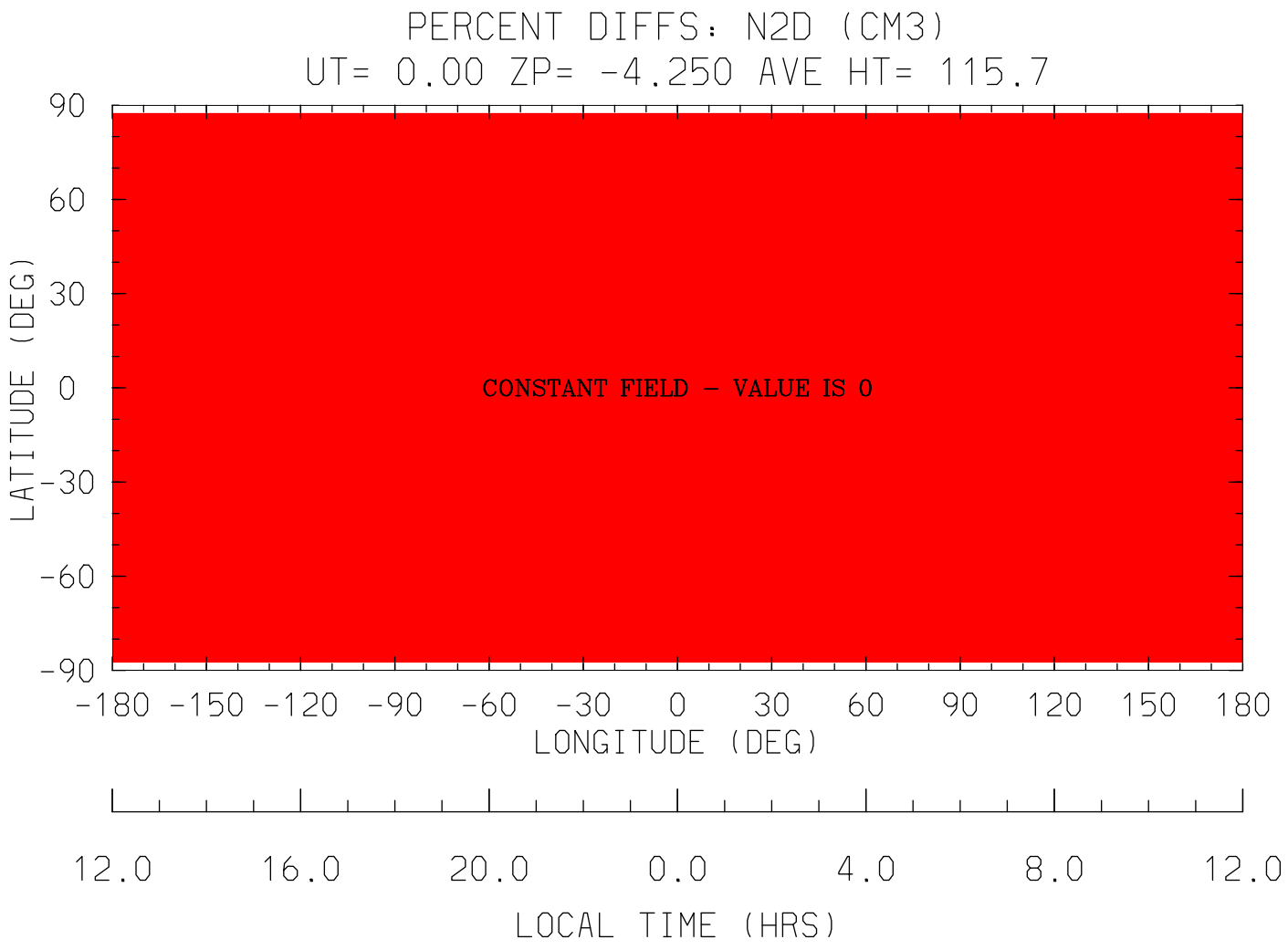

PERCENT DIFFS: O+ ION (CM3)
UT= 0.00 ZP= -4.250 AVE HT= 115.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

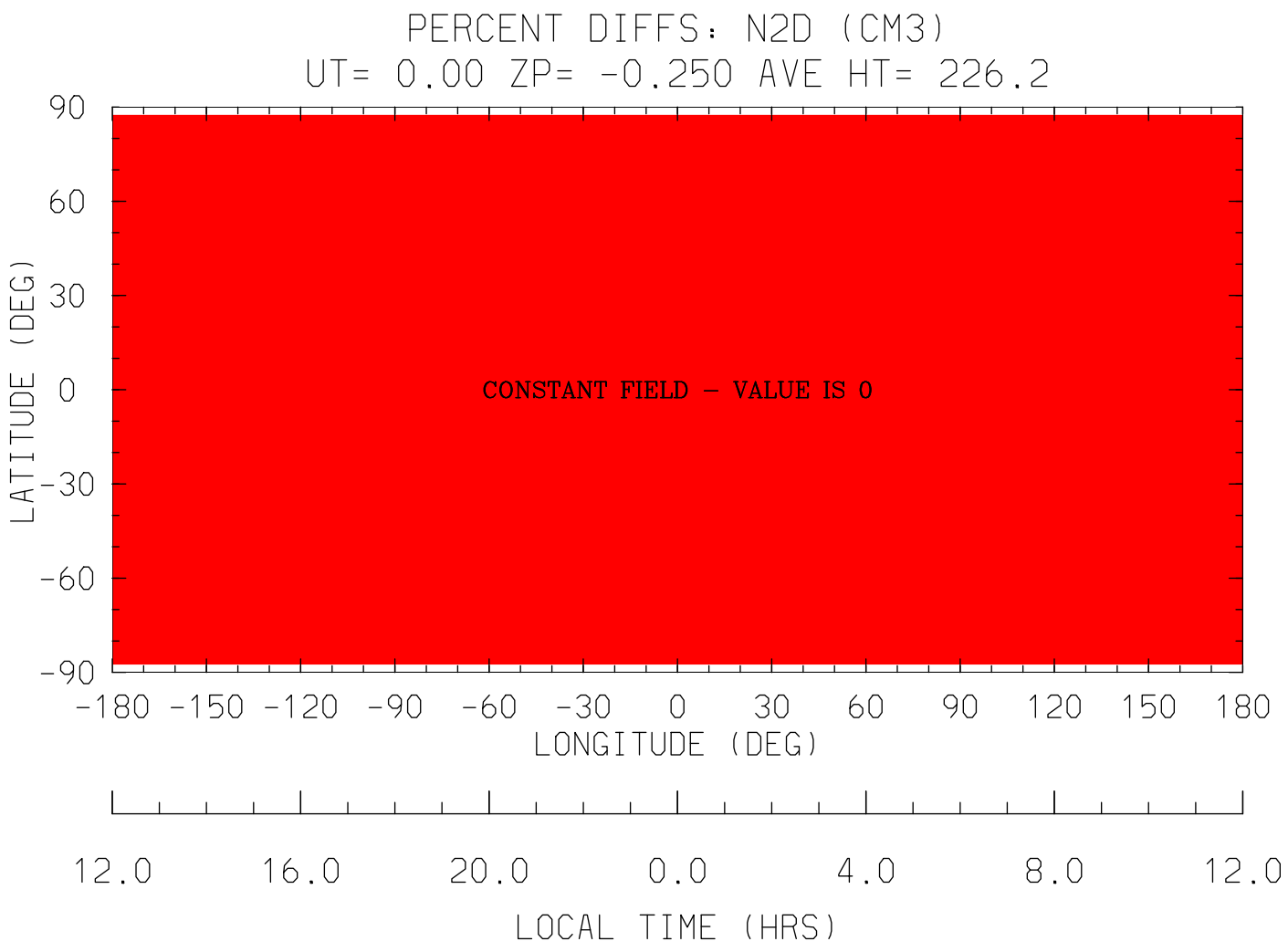

PERCENT DIFFS: O+ ION (CM3)
UT= 0.00 ZP= -0.250 AVE HT= 226.2
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

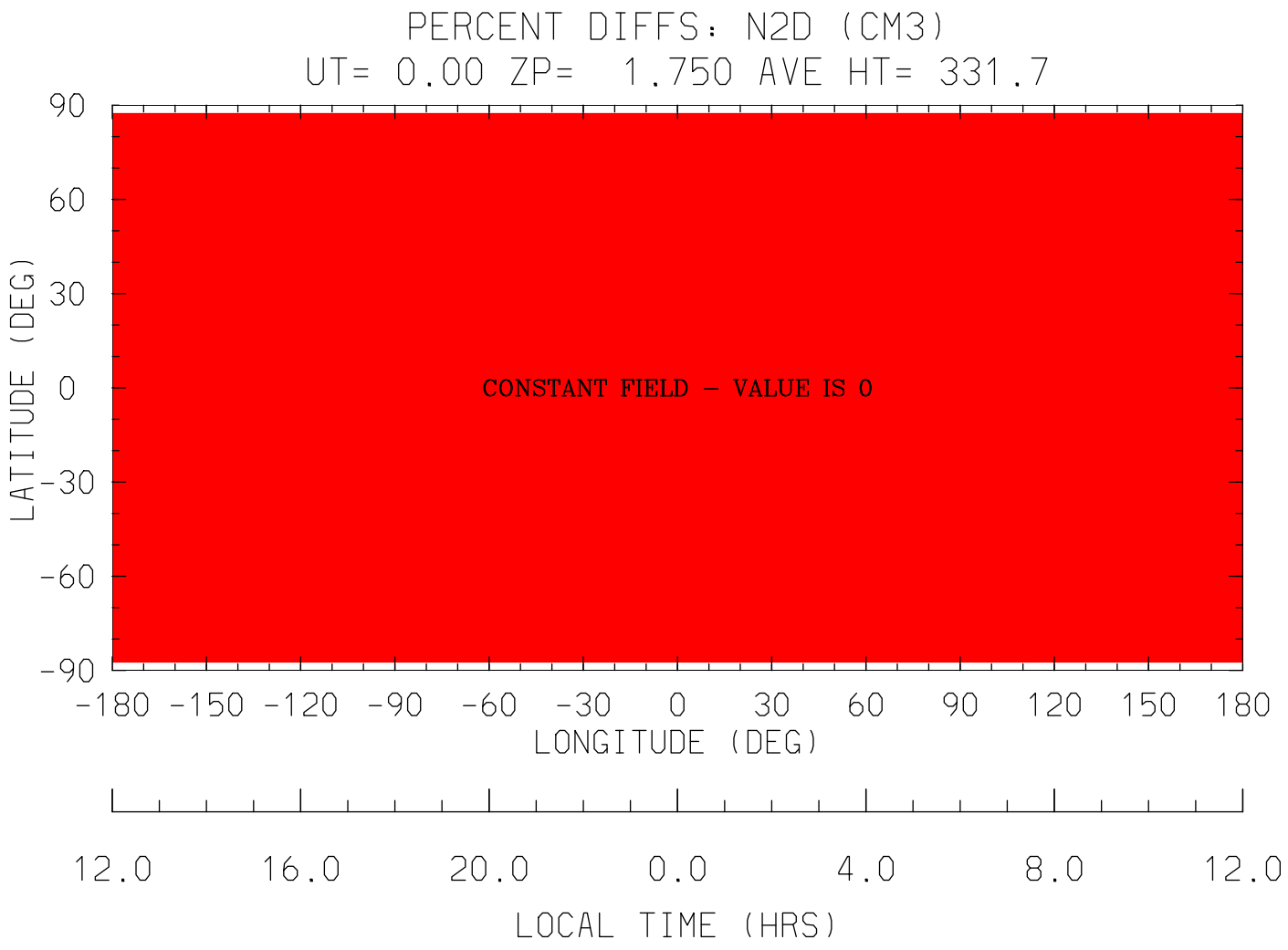

PERCENT DIFFS: O+ ION (CM3)
UT= 0.00 ZP= 1.750 AVE HT= 331.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

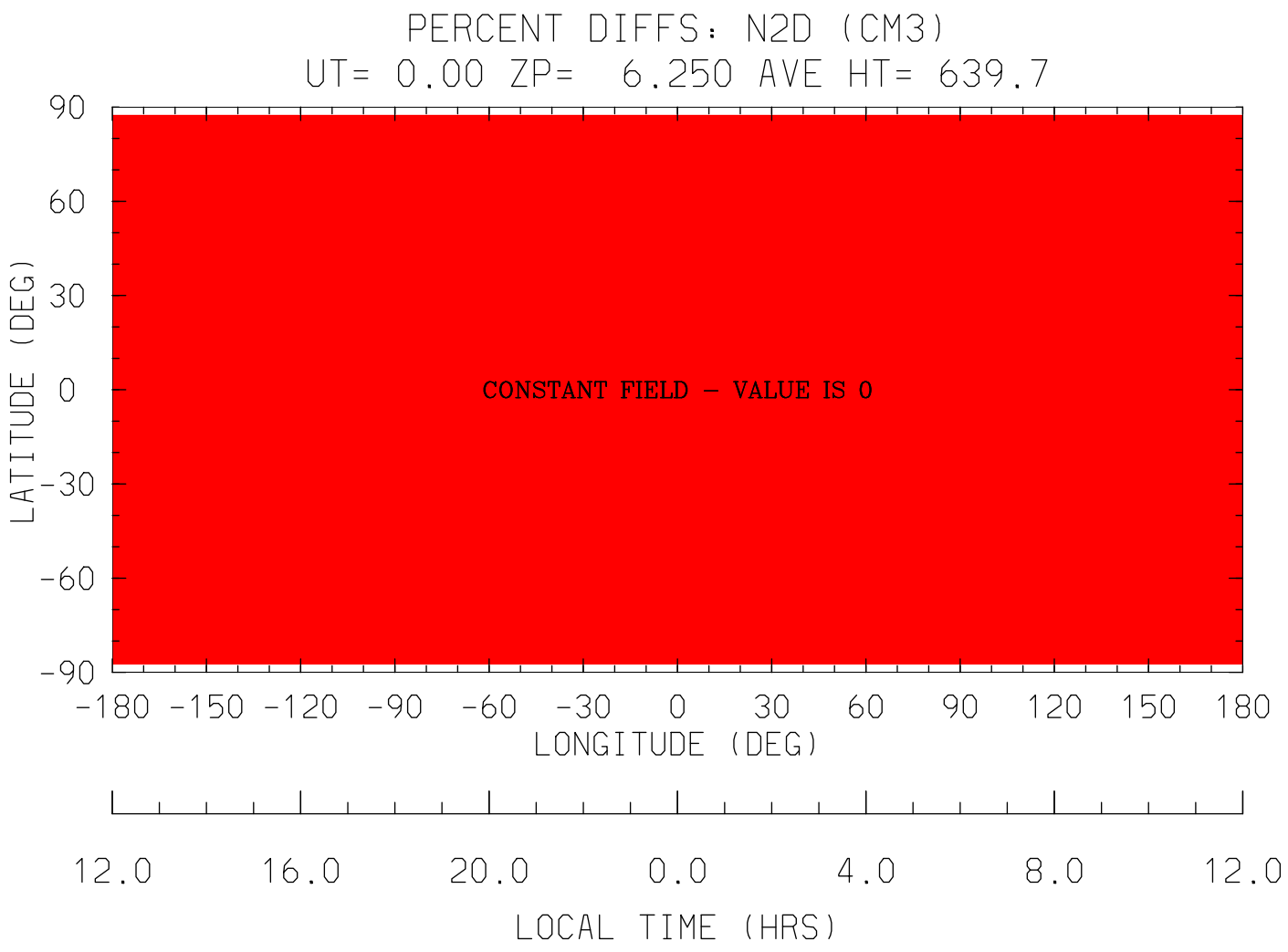

PERCENT DIFFS: O+ ION (CM3)
UT= 0.00 ZP= 6.250 AVE HT= 639.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

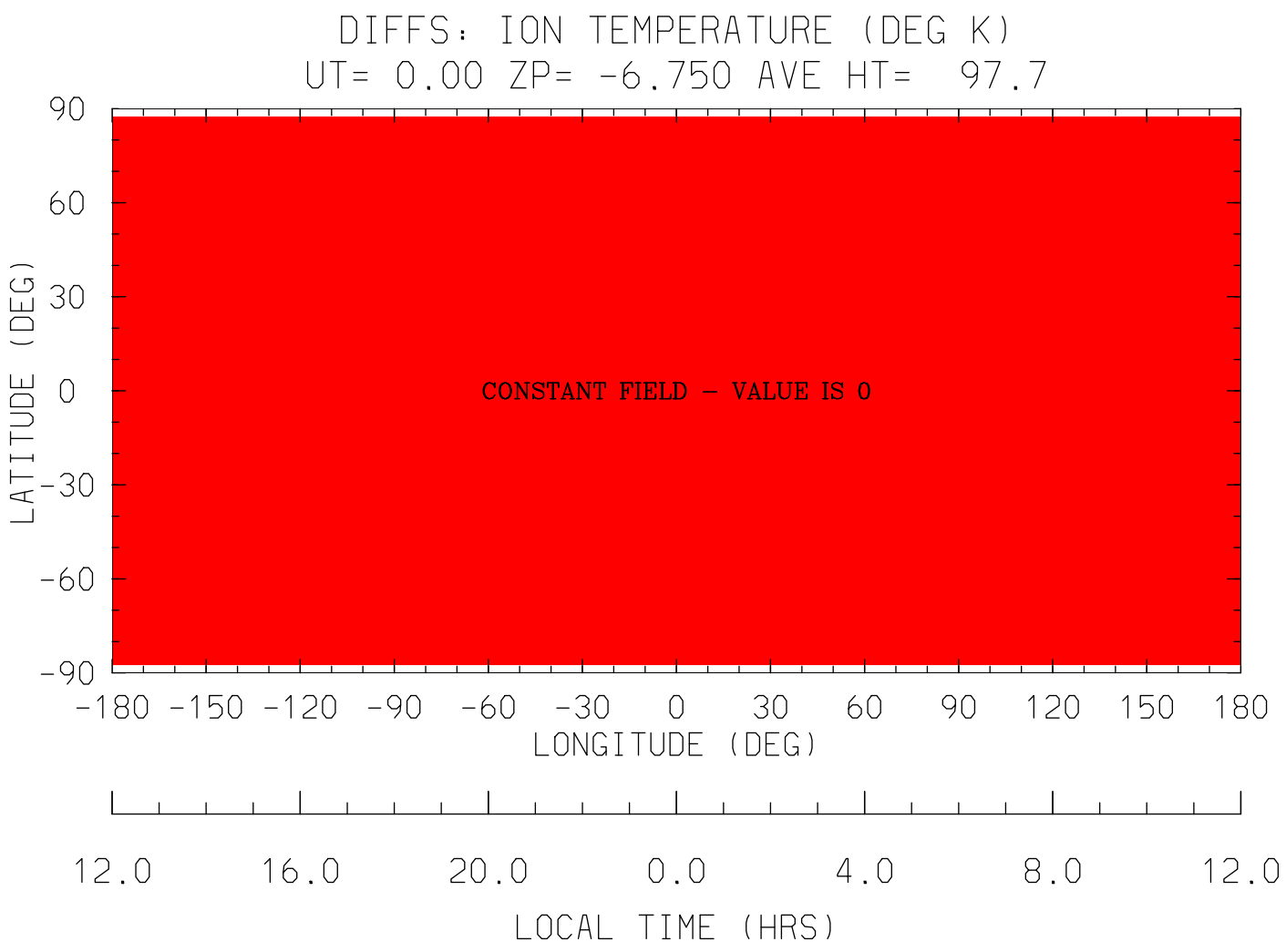

PERCENT DIFFS: N2D (CM3)
UT= 0.00 ZP= -6.750 AVE HT= 97.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

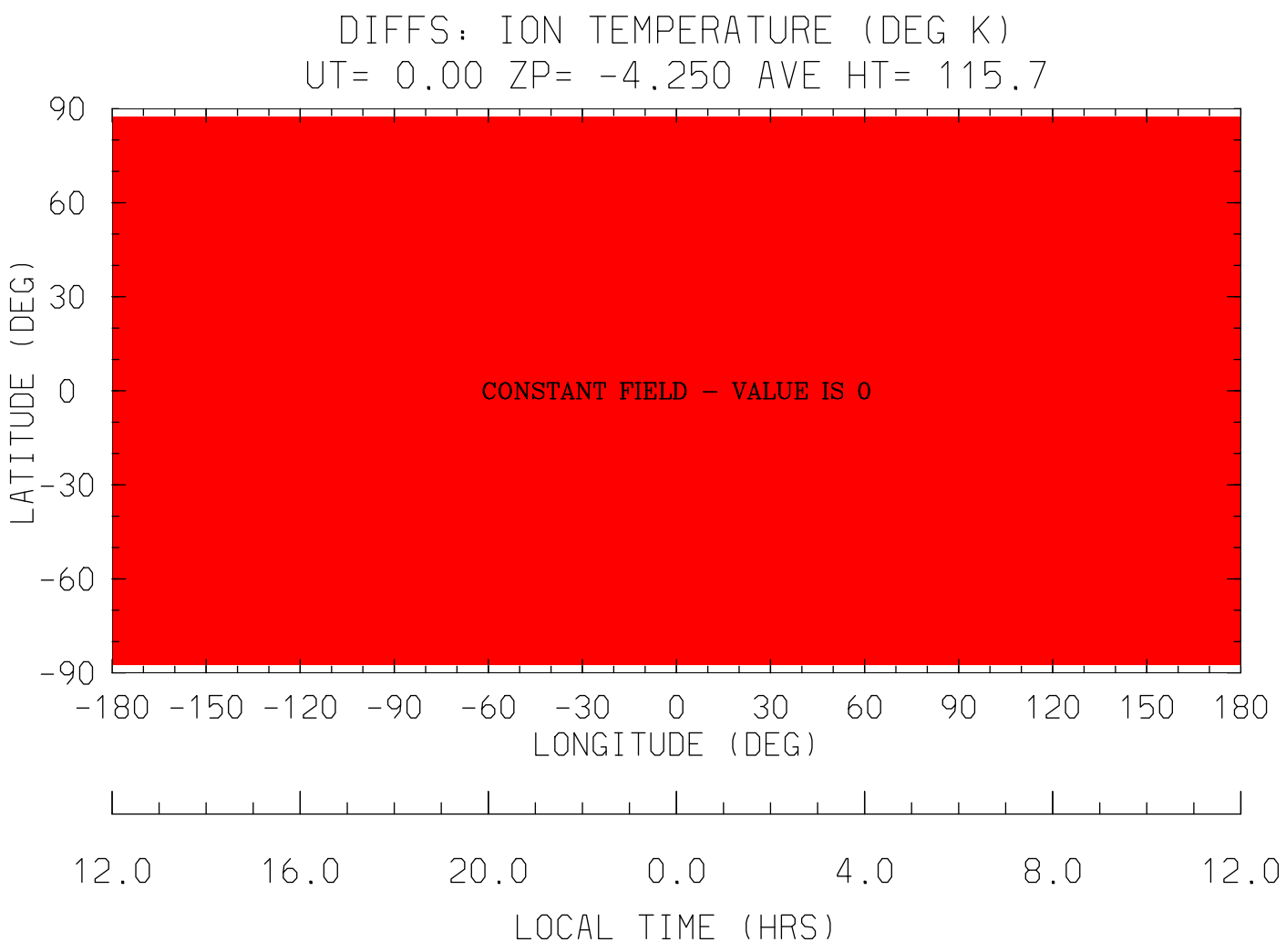

PERCENT DIFFS: N2D (CM3)
UT= 0.00 ZP= -4.250 AVE HT= 115.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

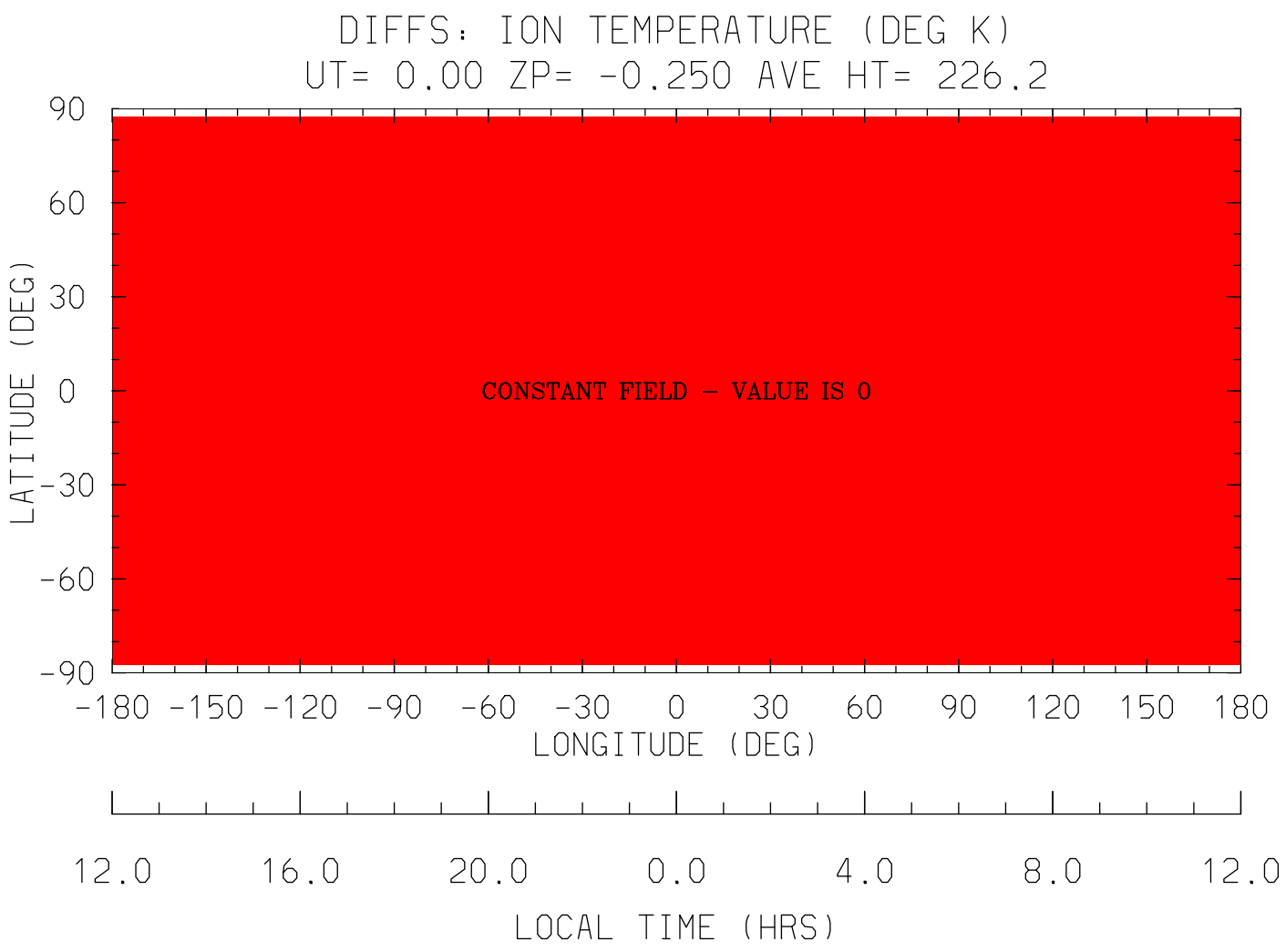

PERCENT DIFFS: N2D (CM3)
UT= 0.00 ZP= -0.250 AVE HT= 226.2
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

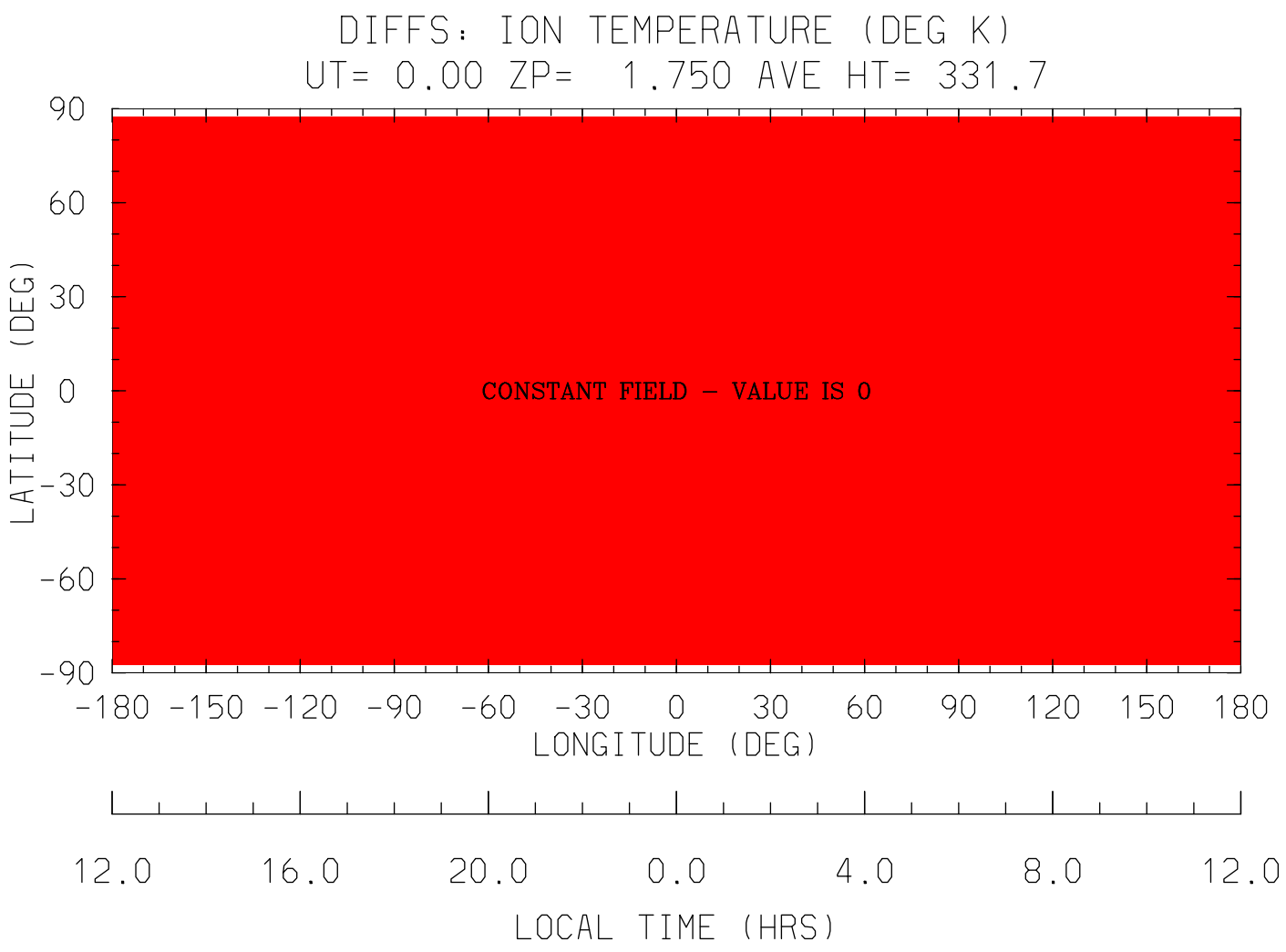

PERCENT DIFFS: N2D (CM3)
UT= 0.00 ZP= 1.750 AVE HT= 331.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

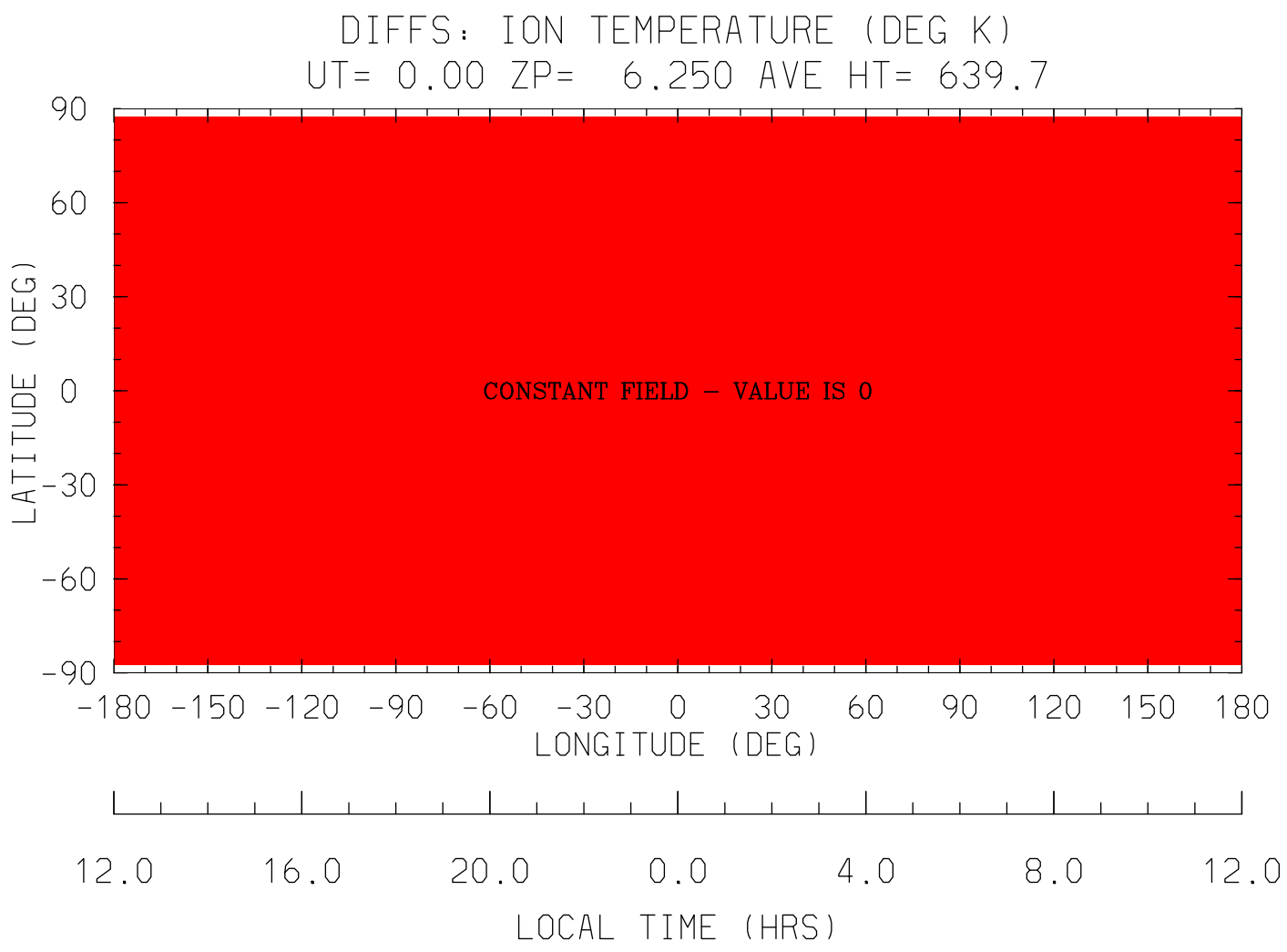

PERCENT DIFFS: N2D (CM3)
UT= 0.00 ZP= 6.250 AVE HT= 639.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

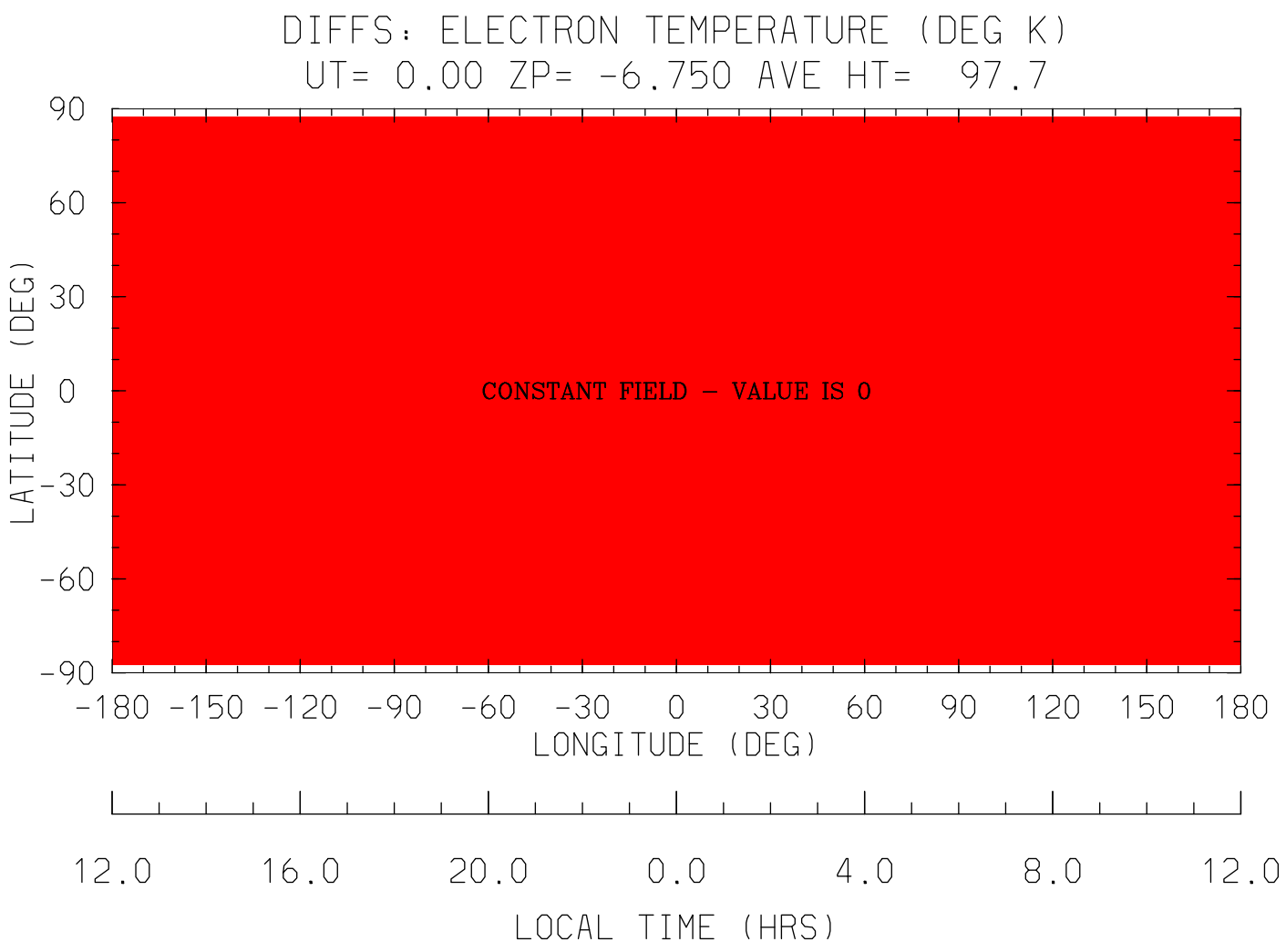

DIFFS: ION TEMPERATURE (DEG K)
UT= 0.00 ZP= -6.750 AVE HT= 97.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

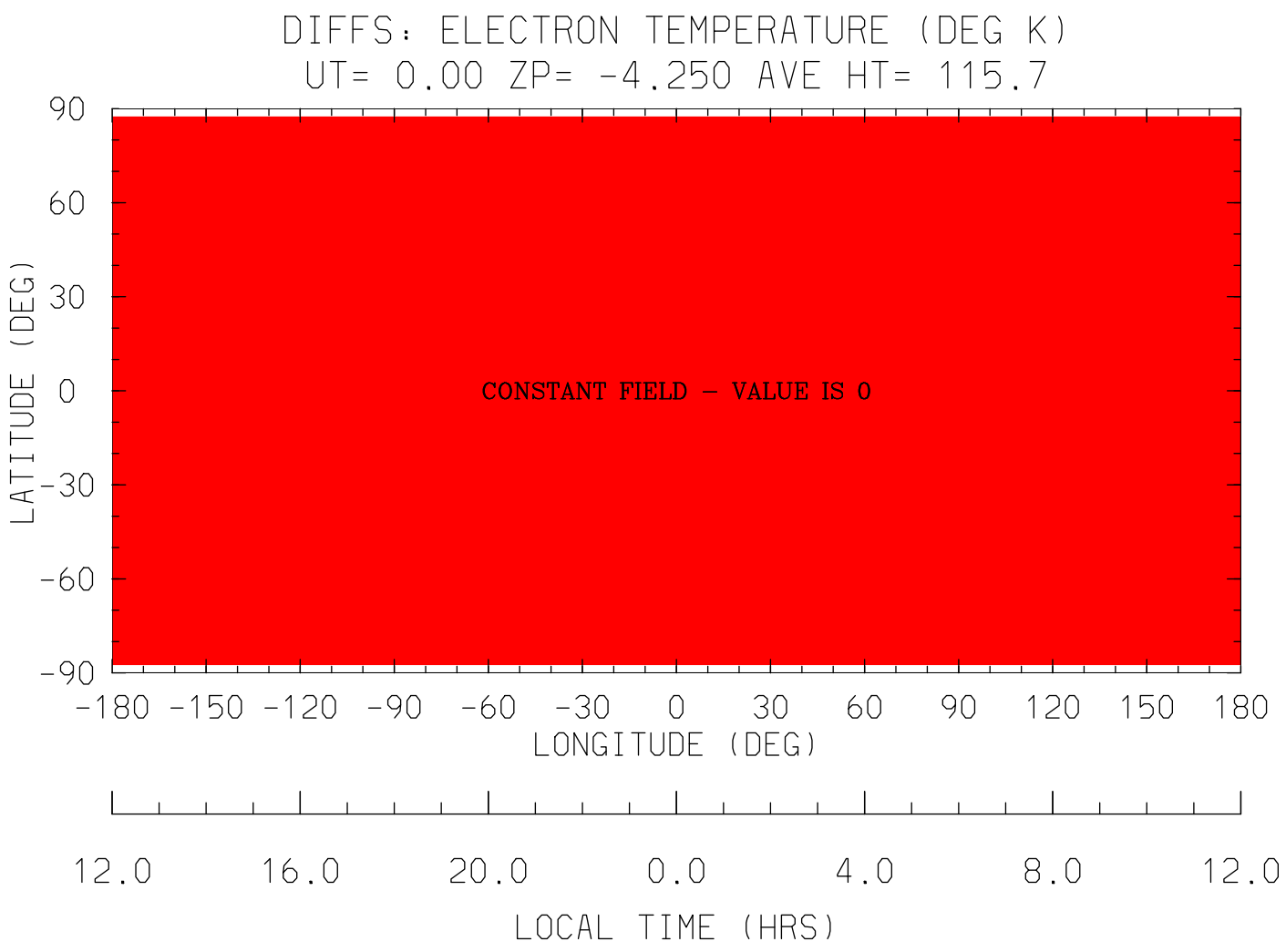

DIFFS: ION TEMPERATURE (DEG K)
UT= 0.00 ZP= -4.250 AVE HT= 115.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

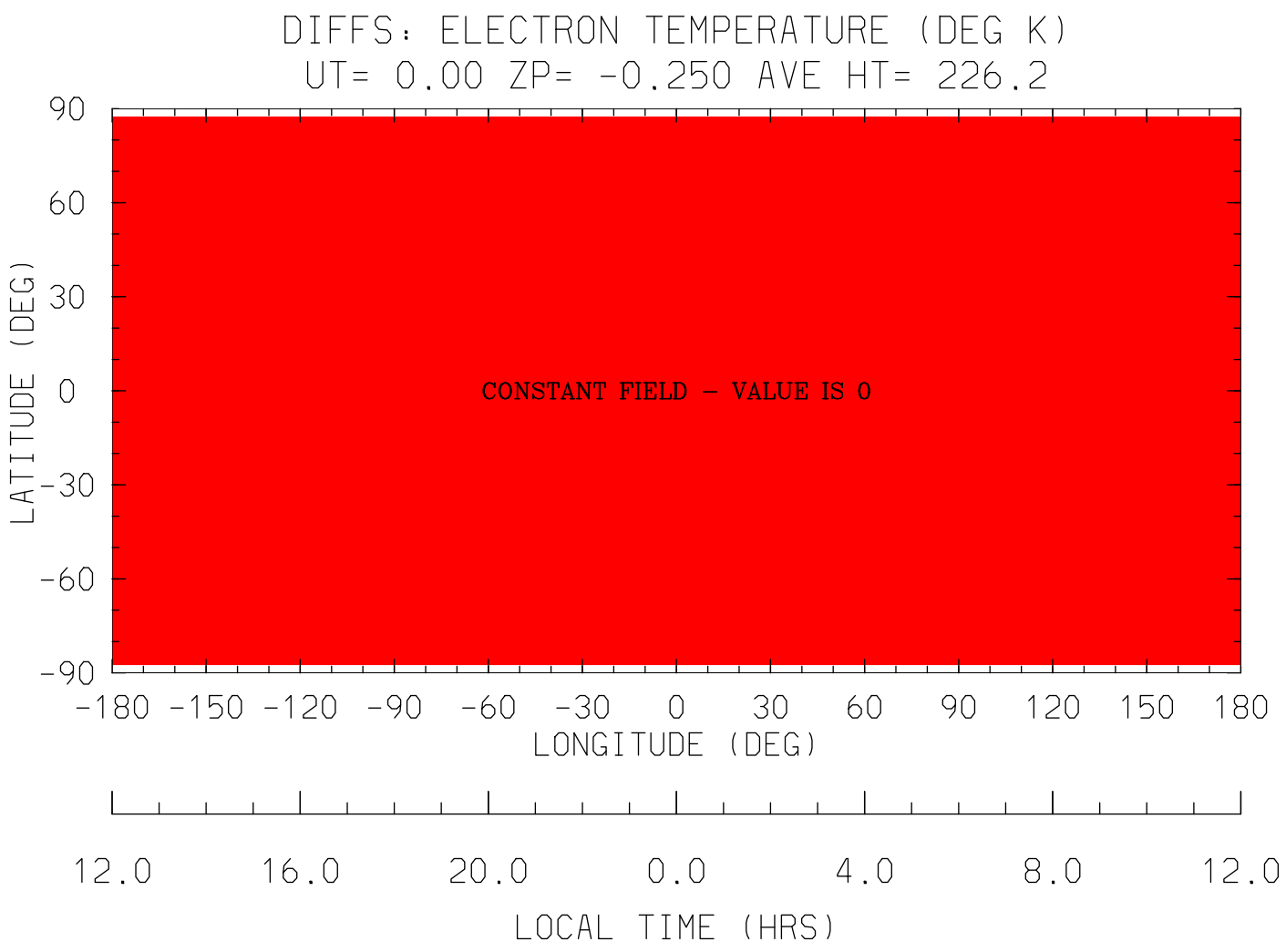

DIFFS: ION TEMPERATURE (DEG K)
UT= 0.00 ZP= -0.250 AVE HT= 226.2
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

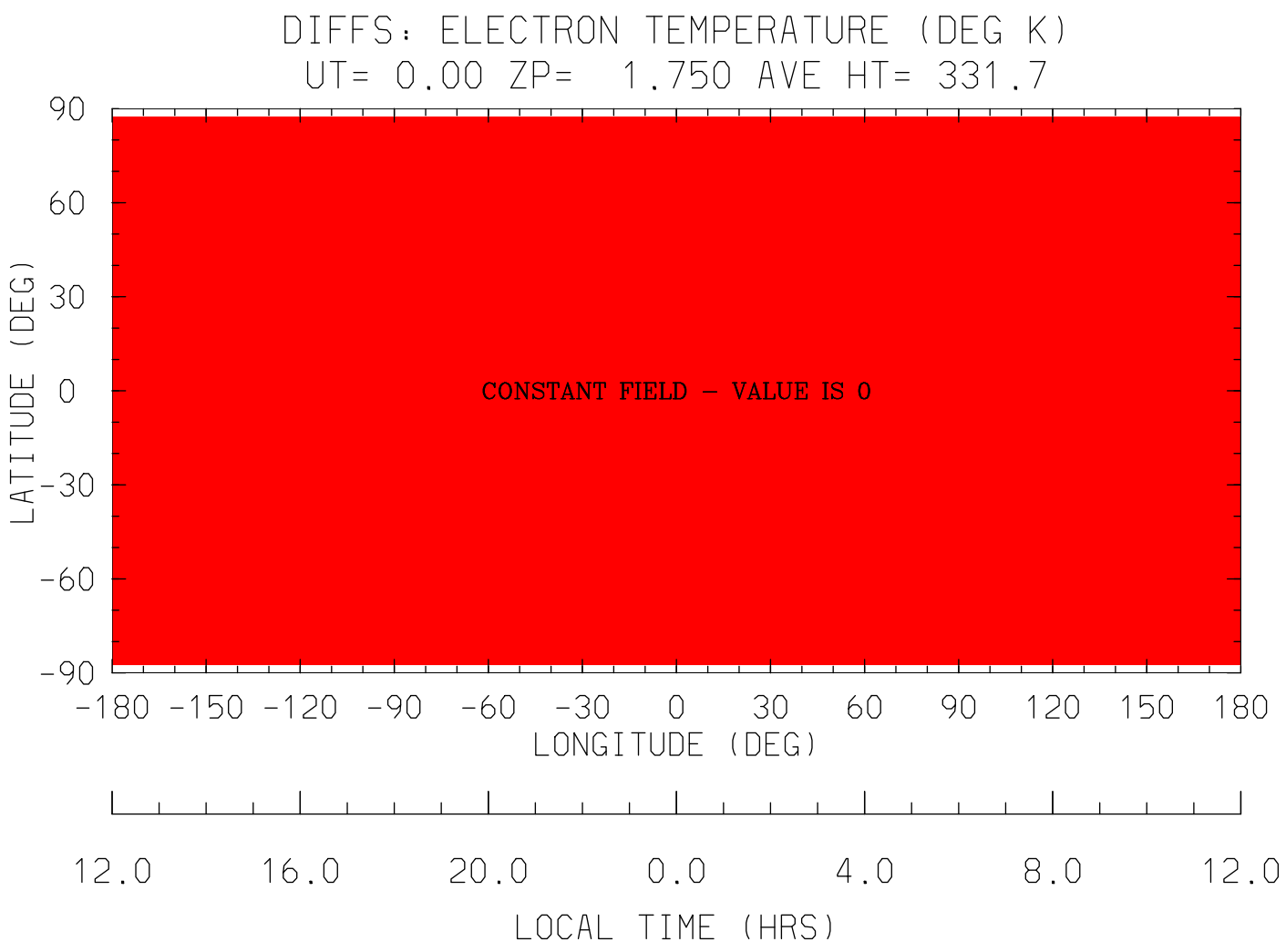

DIFFS: ION TEMPERATURE (DEG K)
UT= 0.00 ZP= 1.750 AVE HT= 331.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

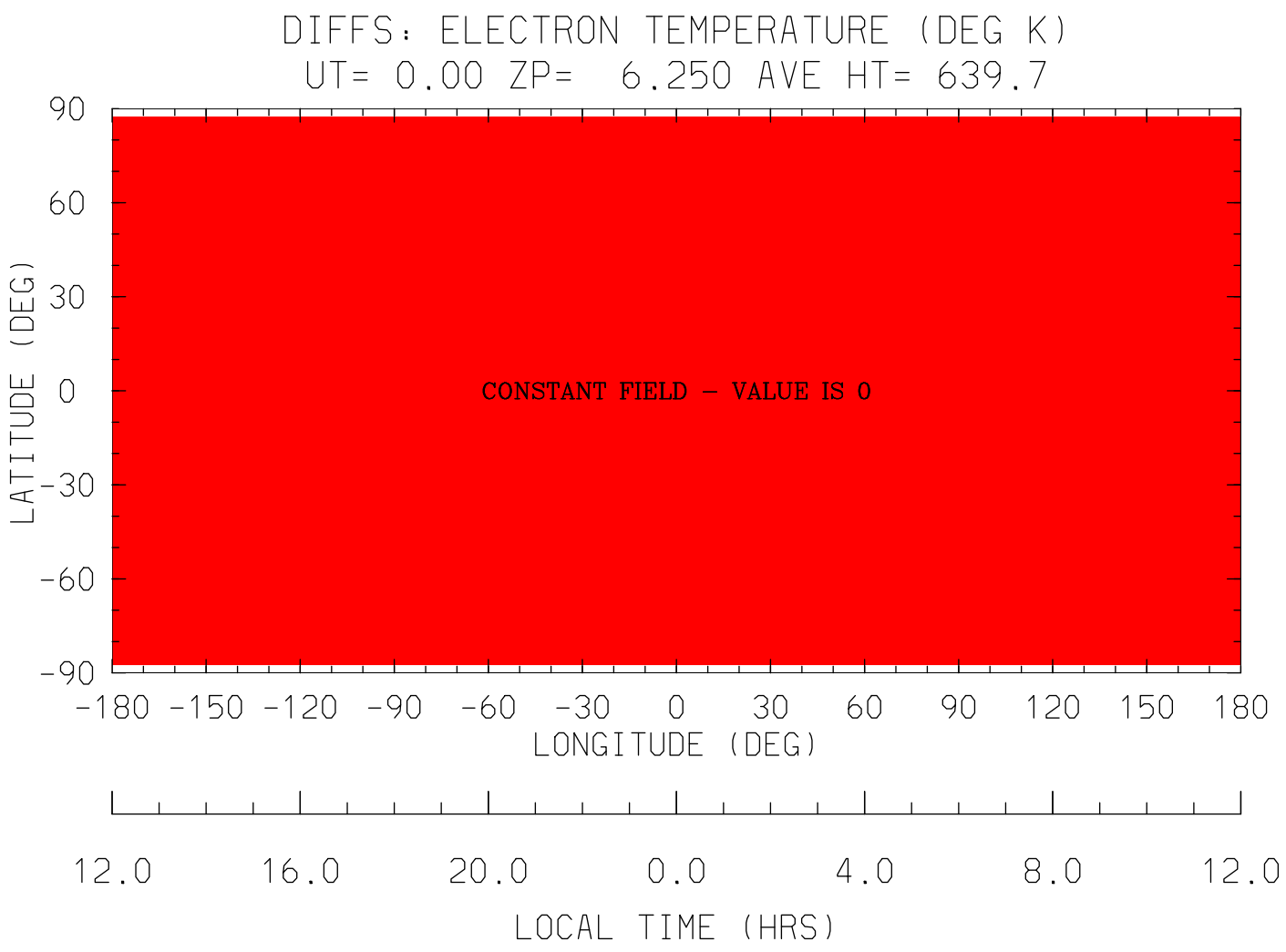

DIFFS: ION TEMPERATURE (DEG K)
UT= 0.00 ZP= 6.250 AVE HT= 639.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

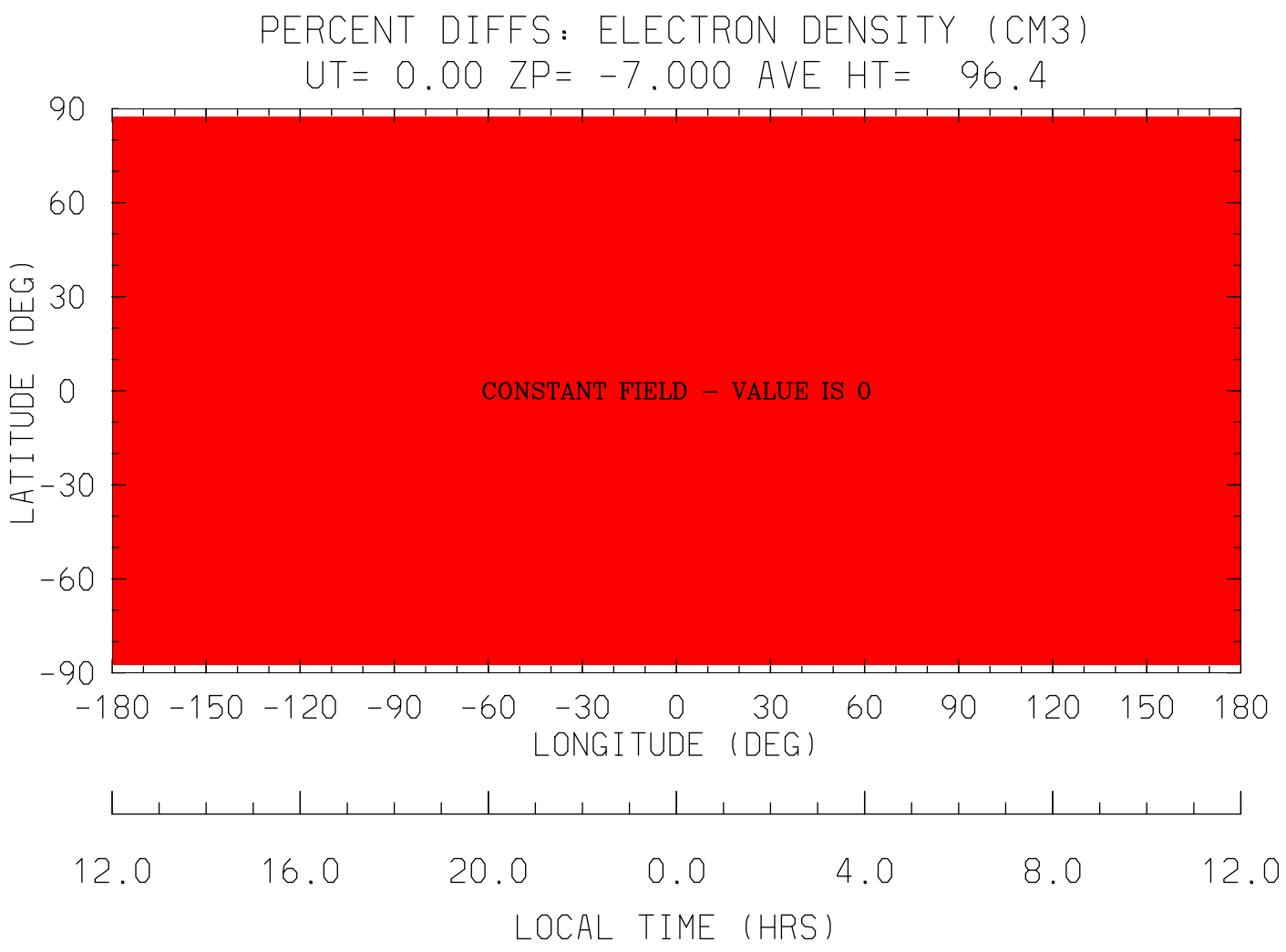

DIFFS: ELECTRON TEMPERATURE (DEG K)
UT= 0.00 ZP= -6.750 AVE HT= 97.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

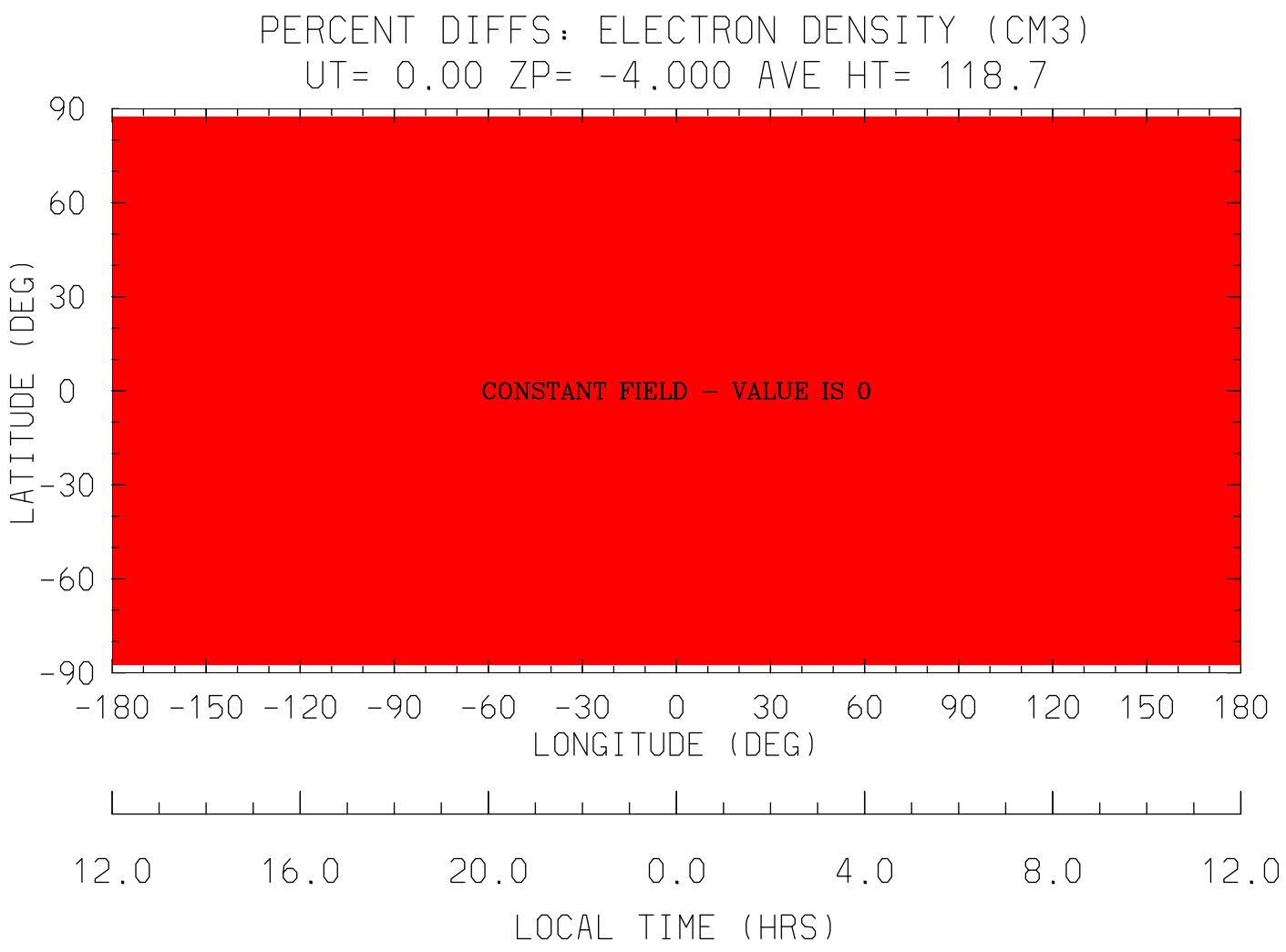

DIFFS: ELECTRON TEMPERATURE (DEG K)
UT= 0.00 ZP= -4.250 AVE HT= 115.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

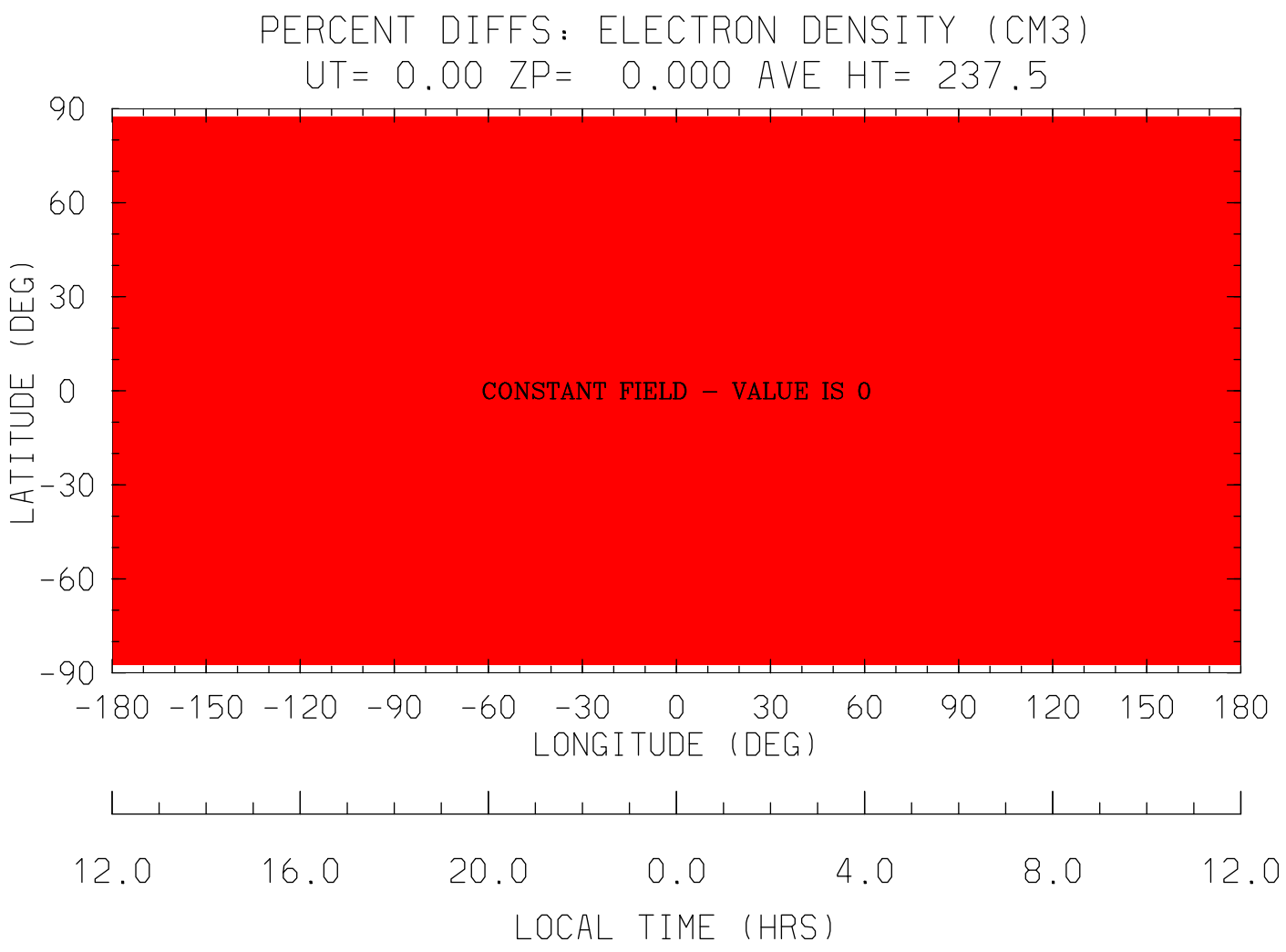

DIFFS: ELECTRON TEMPERATURE (DEG K)
UT= 0.00 ZP= -0.250 AVE HT= 226.2
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

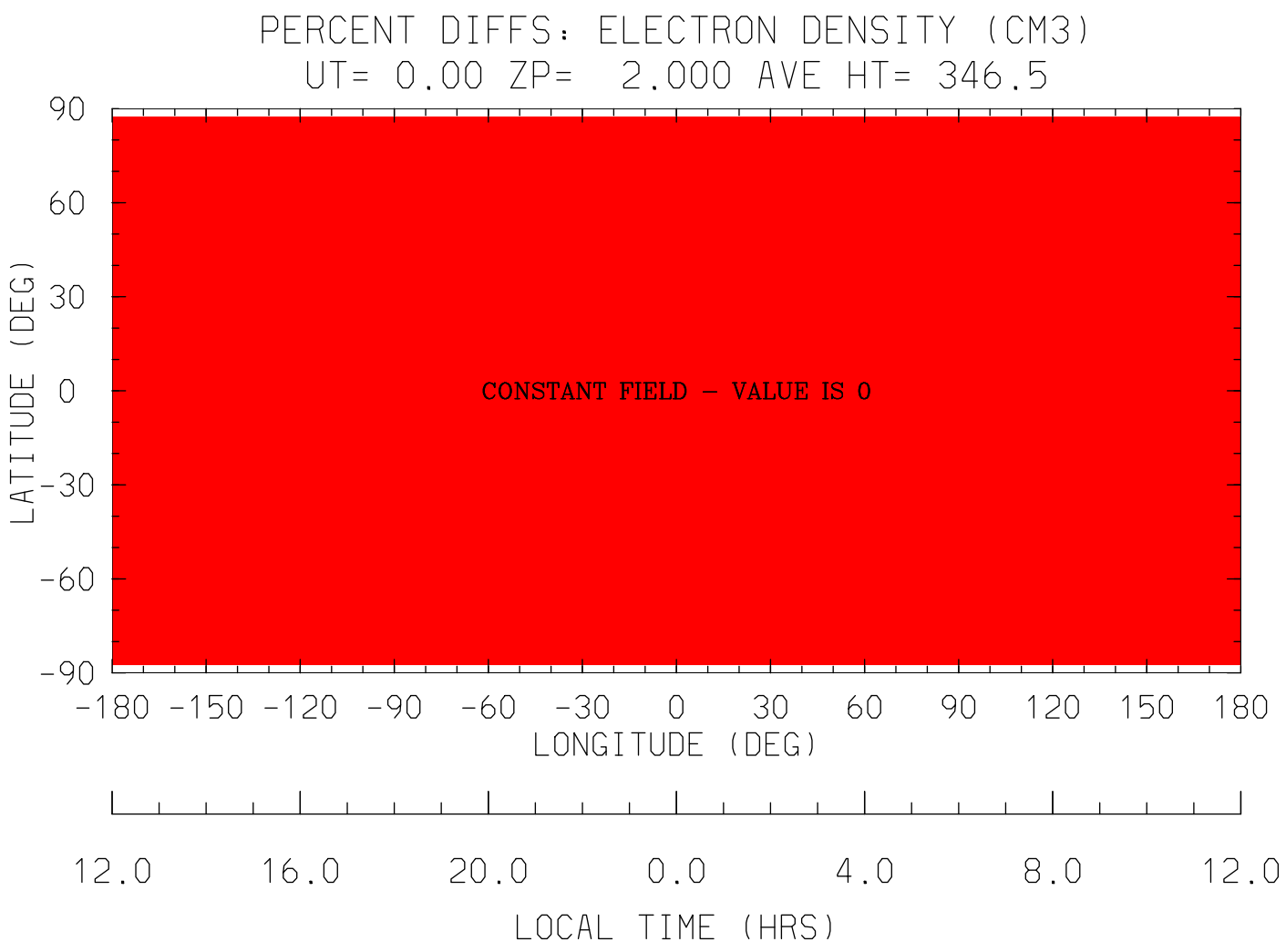

DIFFS: ELECTRON TEMPERATURE (DEG K)
UT= 0.00 ZP= 1.750 AVE HT= 331.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

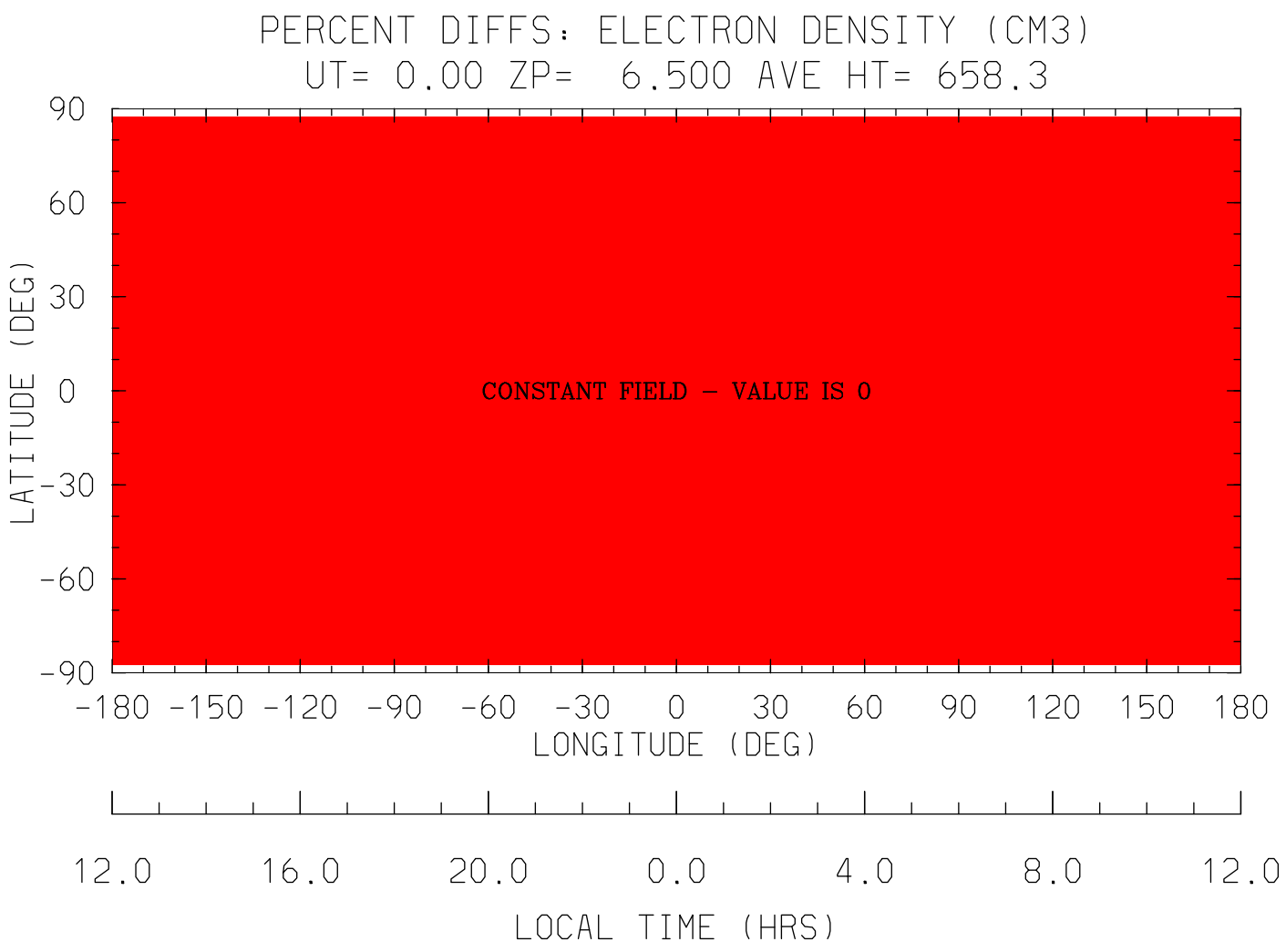

DIFFS: ELECTRON TEMPERATURE (DEG K)
UT= 0.00 ZP= 6.250 AVE HT= 639.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

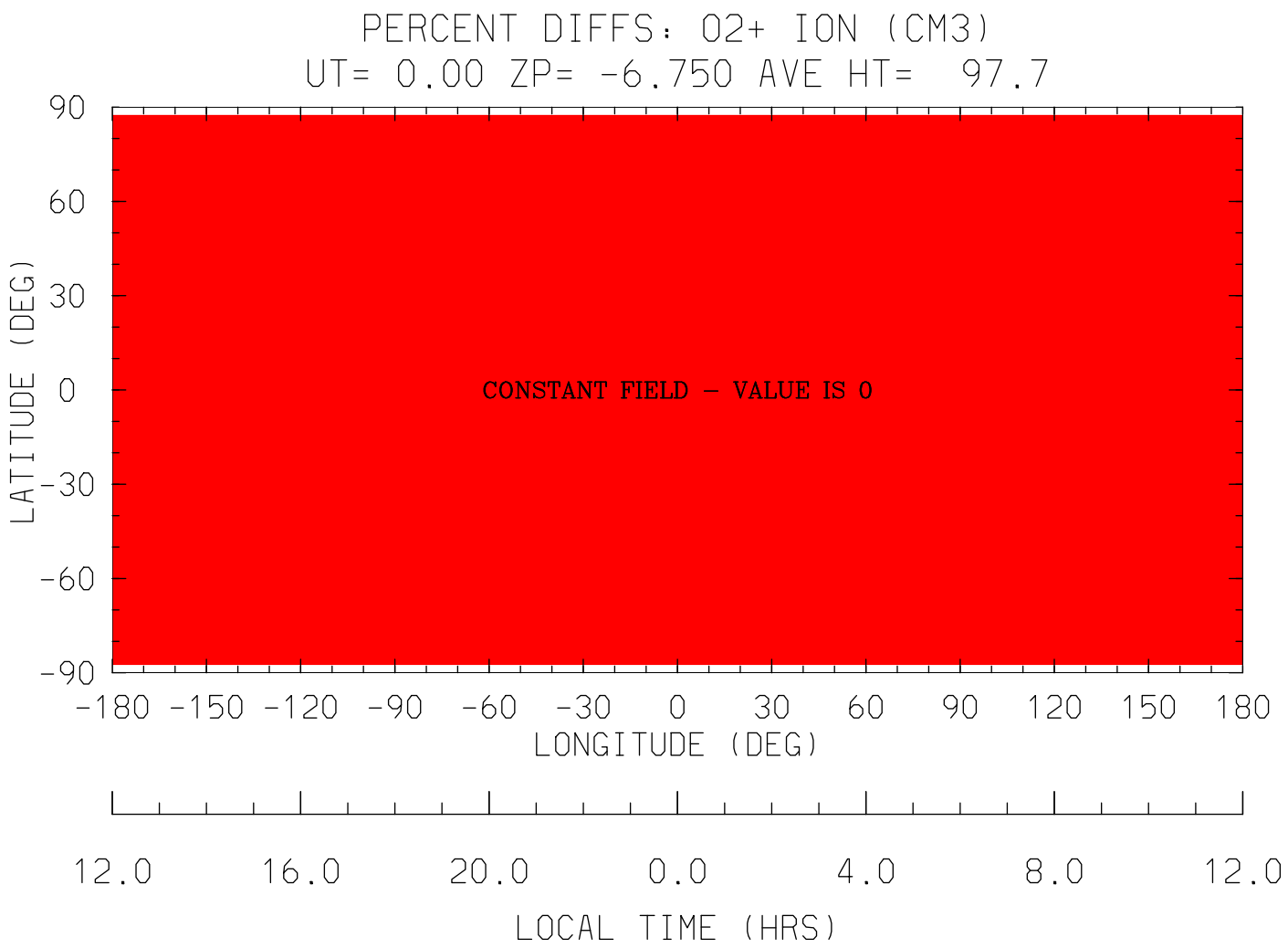

PERCENT DIFFS: ELECTRON DENSITY (CM3)
UT= 0.00 ZP= -7.000 AVE HT= 96.4
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

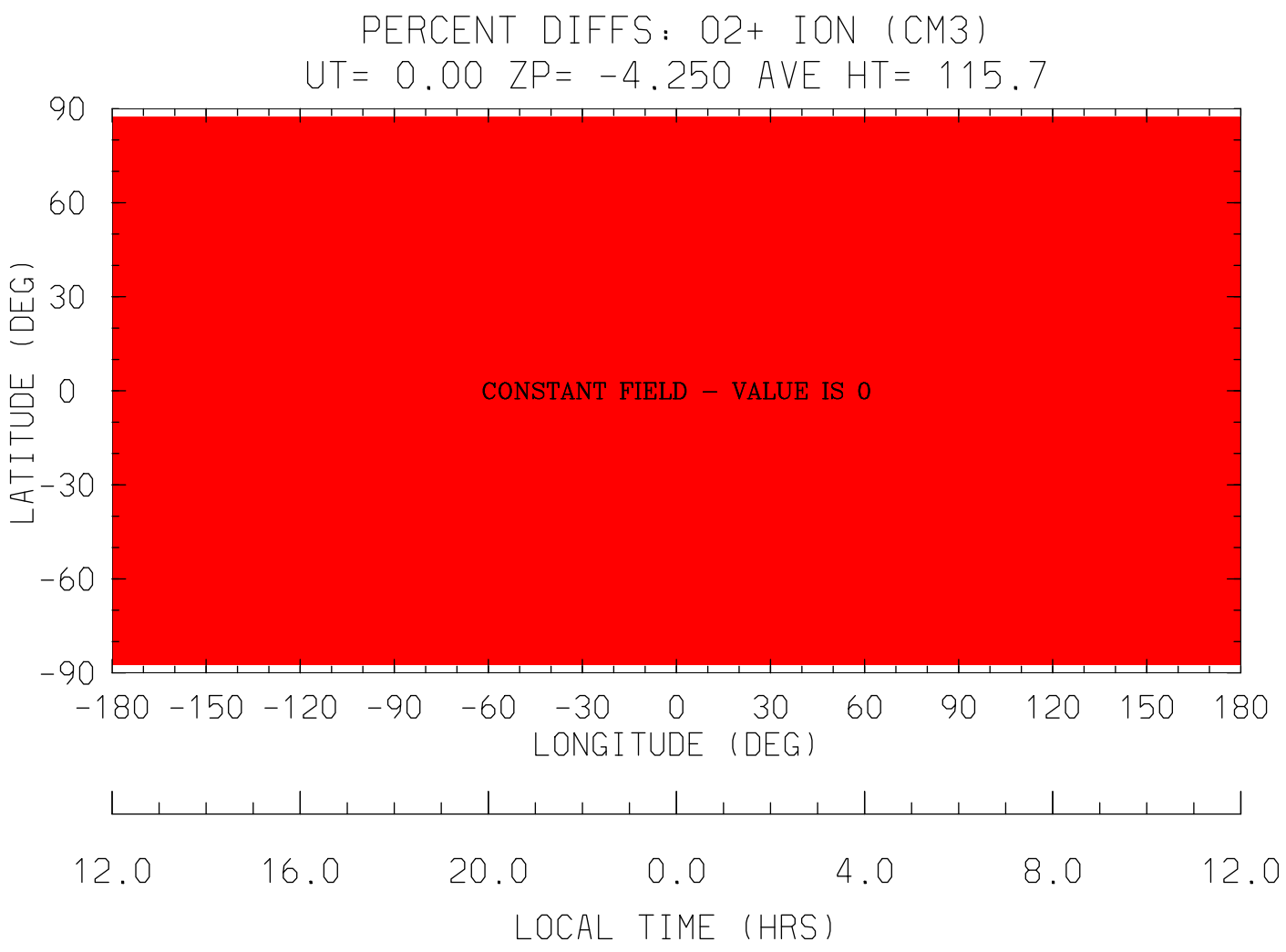

PERCENT DIFFS: ELECTRON DENSITY (CM3)
UT= 0.00 ZP= -4.000 AVE HT= 118.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

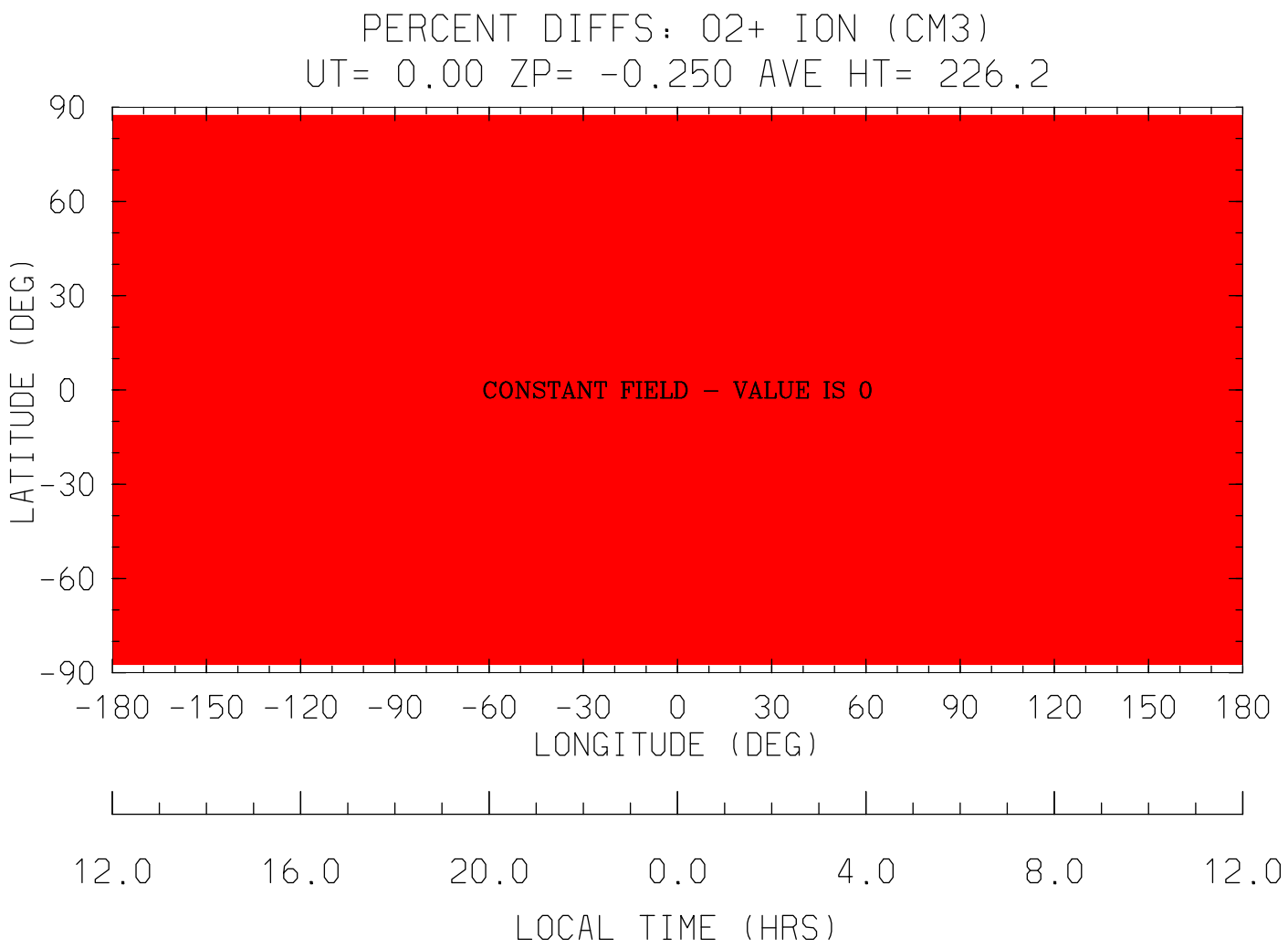

PERCENT DIFFS: ELECTRON DENSITY (CM3)
UT= 0.00 ZP= 0.000 AVE HT= 237.5
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

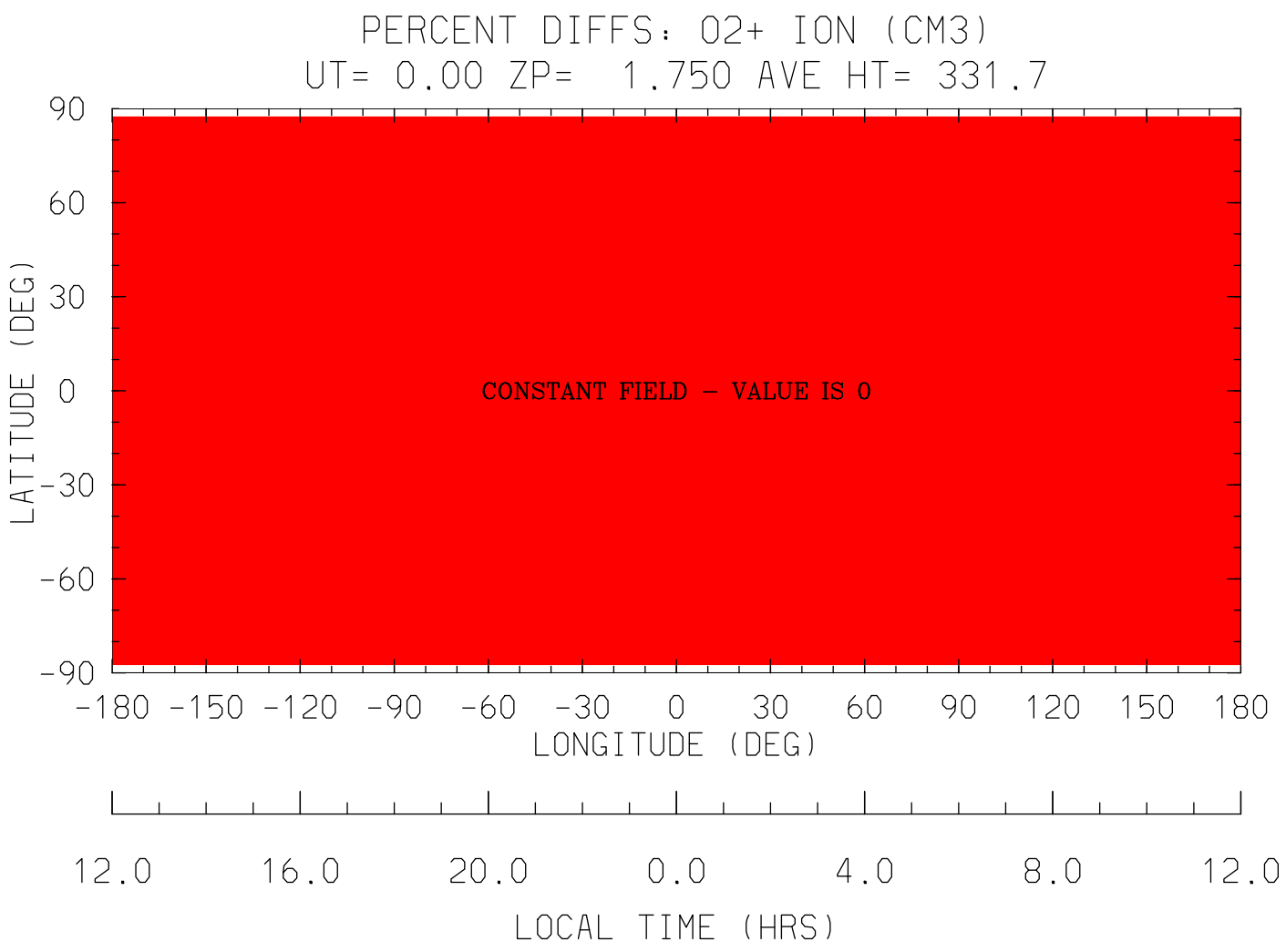

PERCENT DIFFS: ELECTRON DENSITY (CM3)
UT= 0.00 ZP= 2.000 AVE HT= 346.5
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

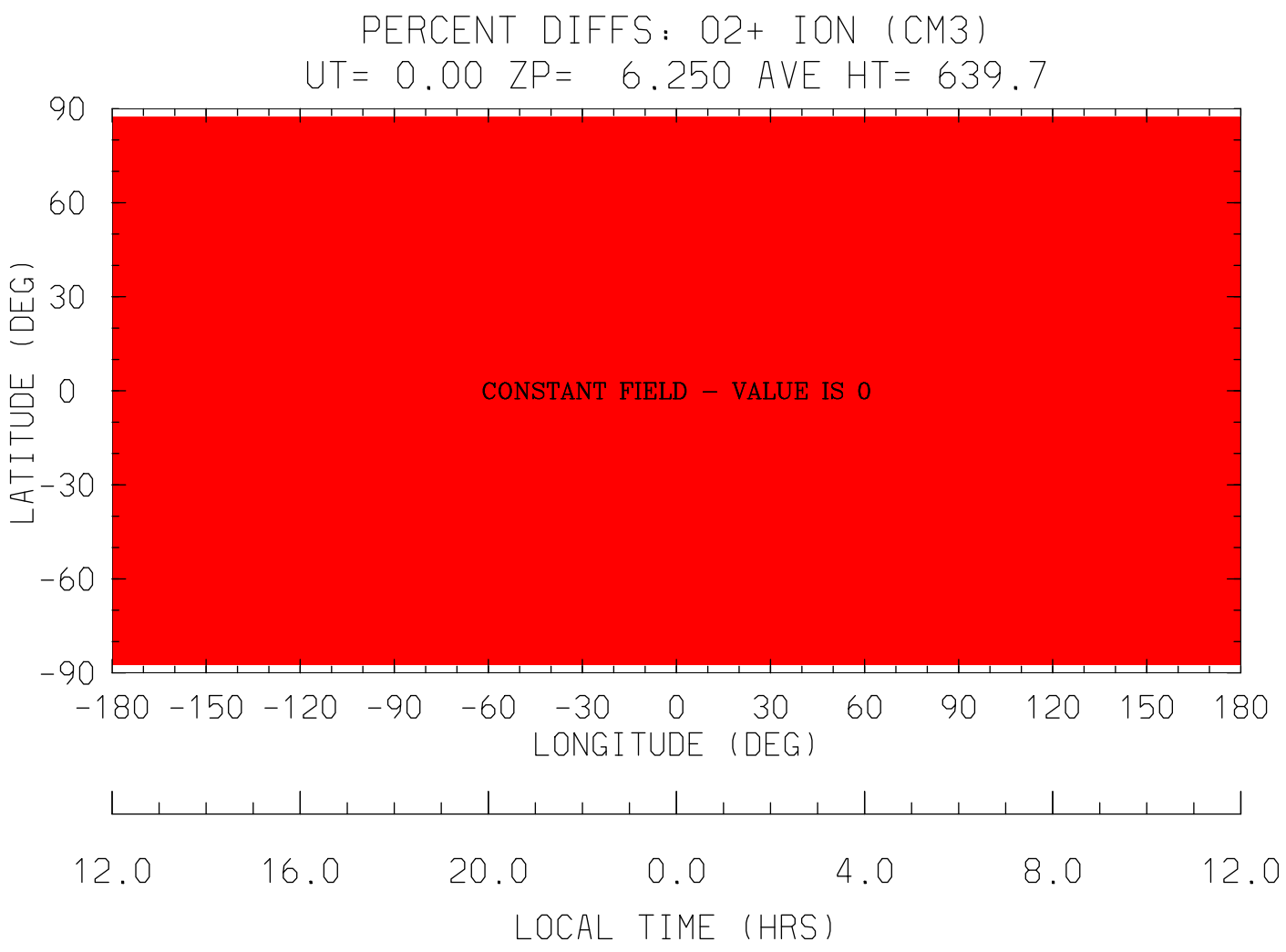

PERCENT DIFFS: ELECTRON DENSITY (CM3)
UT= 0.00 ZP= 6.500 AVE HT= 658.3
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

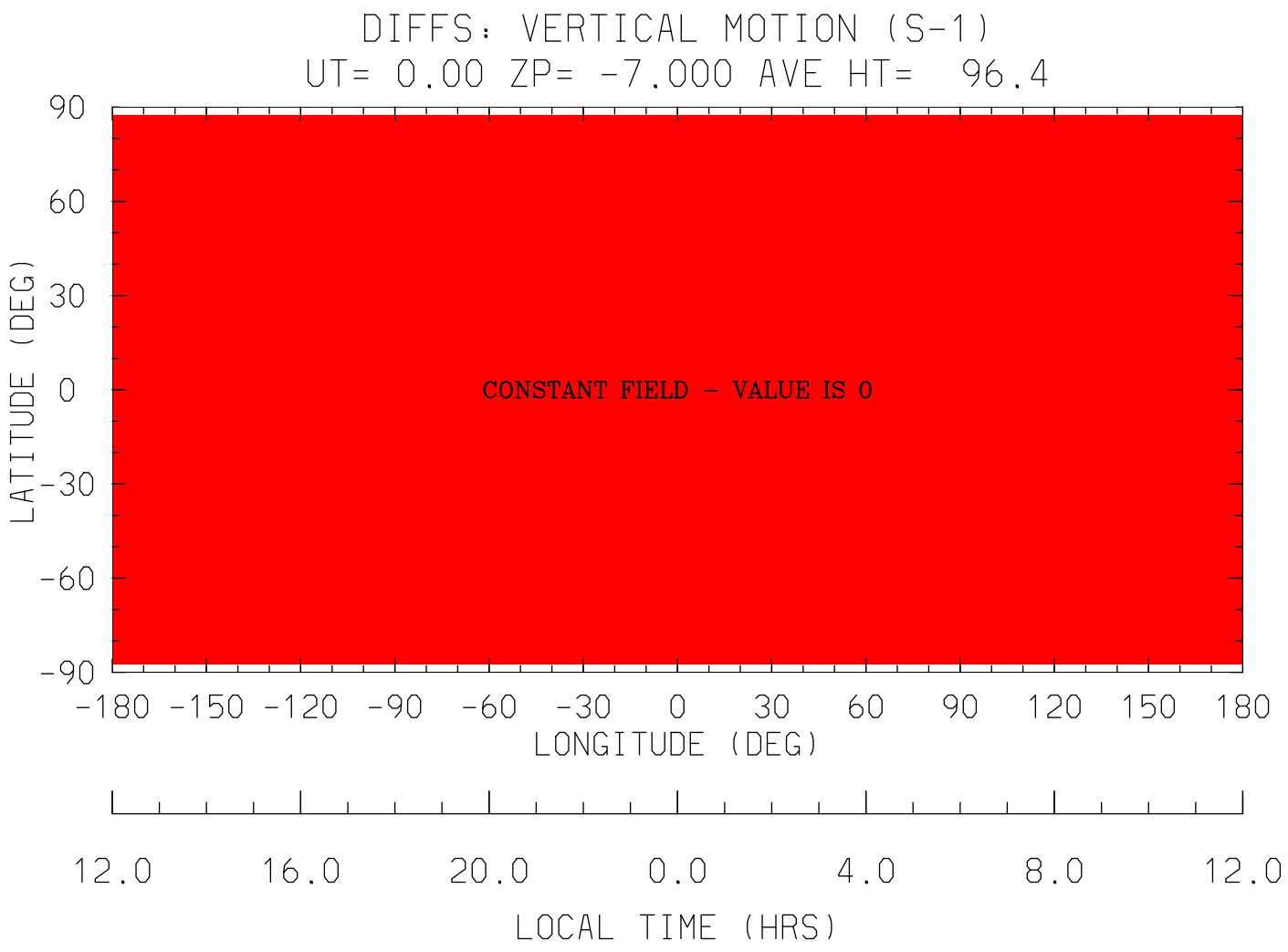

PERCENT DIFFS: O2+ ION (CM3)
UT= 0.00 ZP= -6.750 AVE HT= 97.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

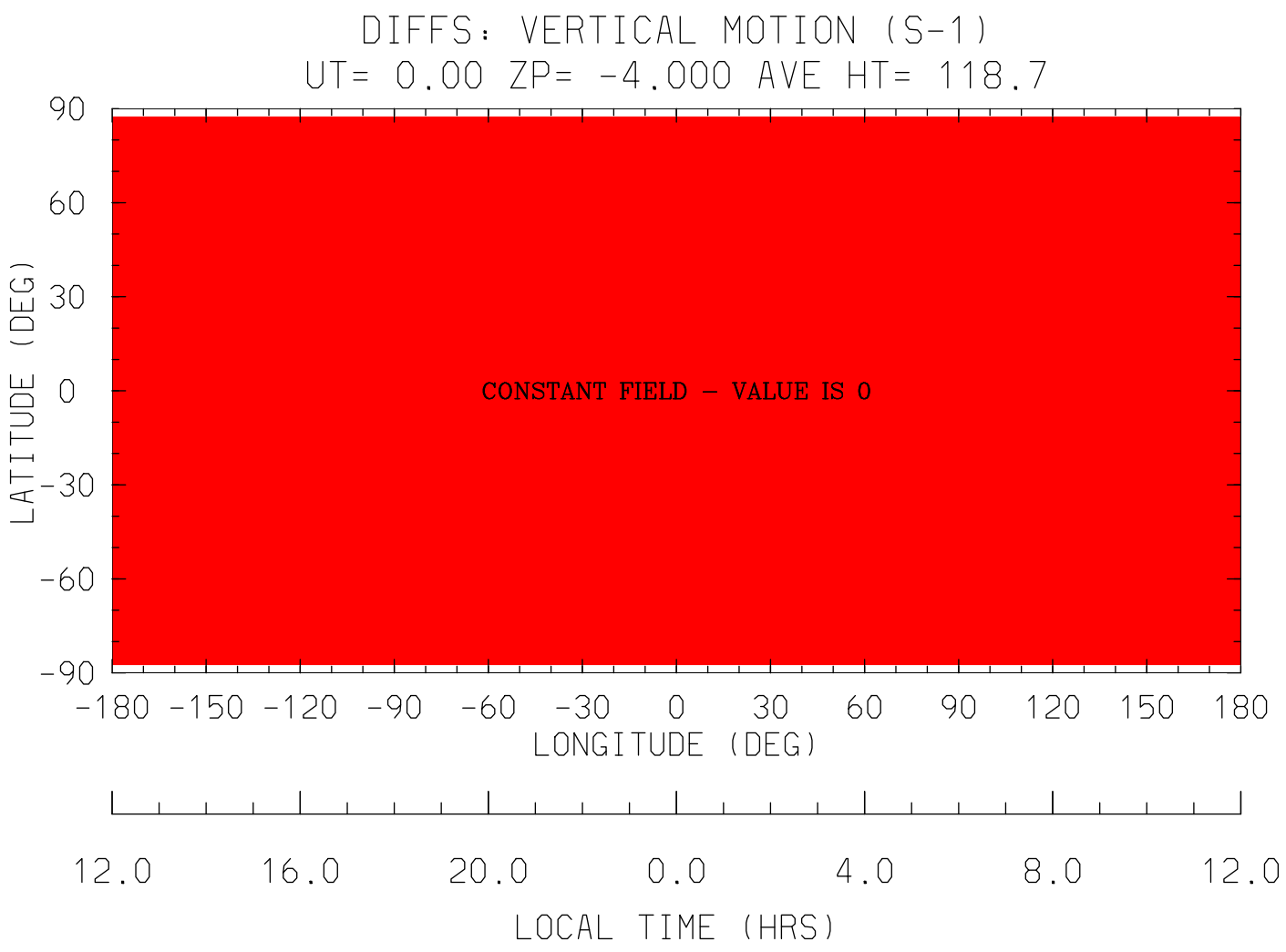

PERCENT DIFFS: O2+ ION (CM3)
UT= 0.00 ZP= -4.250 AVE HT= 115.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

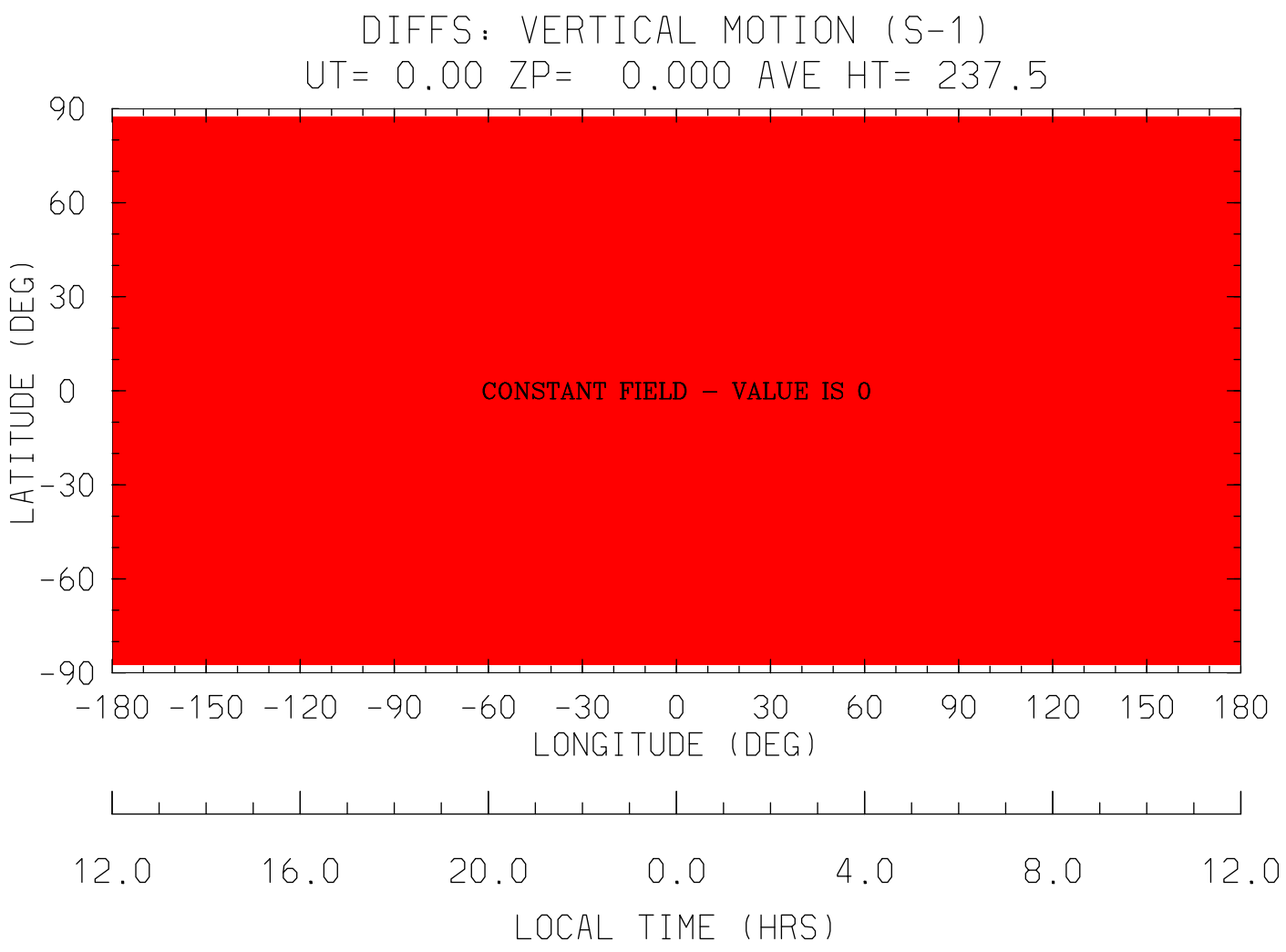

PERCENT DIFFS: O2+ ION (CM3)
UT= 0.00 ZP= -0.250 AVE HT= 226.2
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

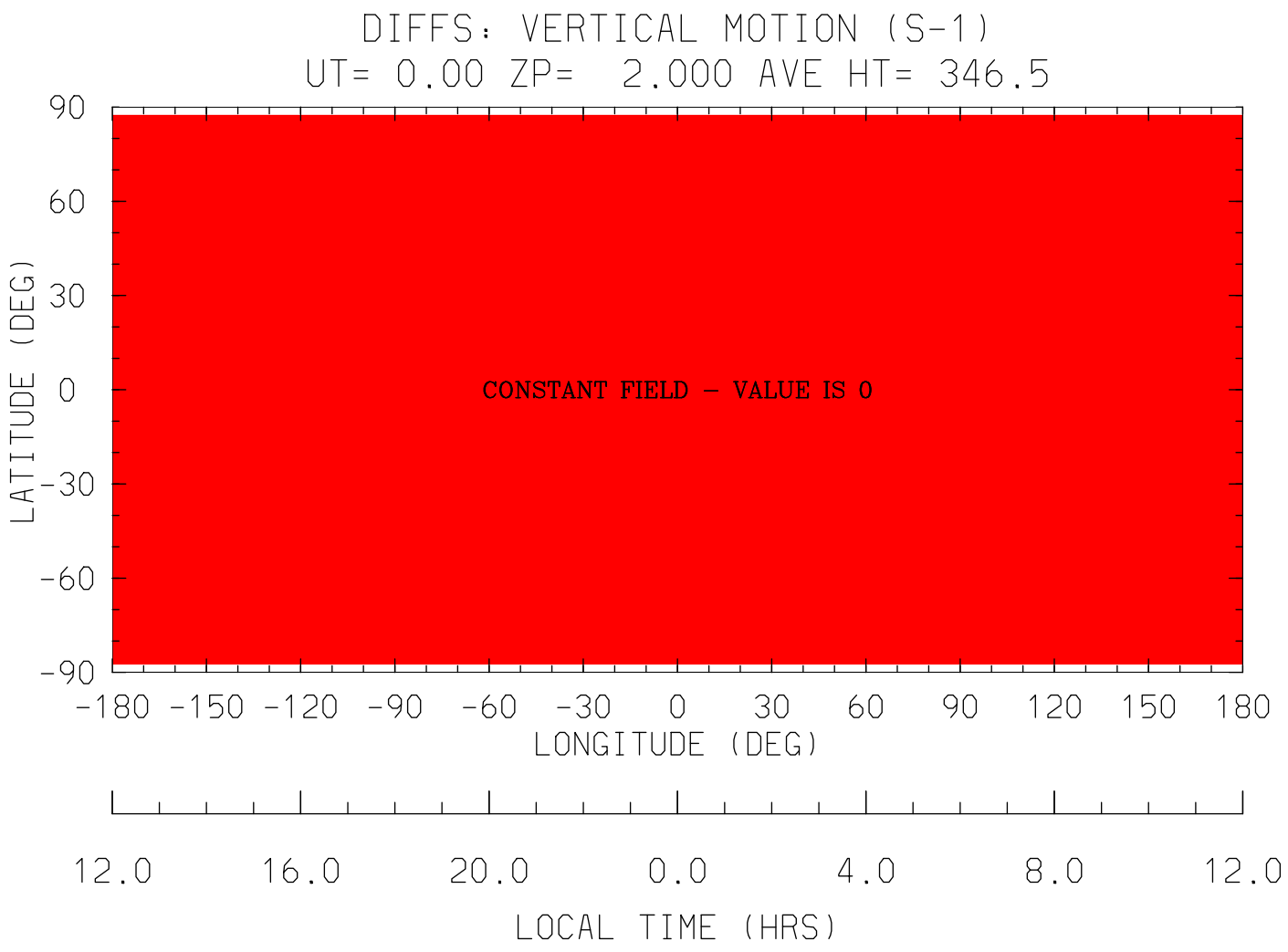

PERCENT DIFFS: O2+ ION (CM3)
UT= 0.00 ZP= 1.750 AVE HT= 331.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

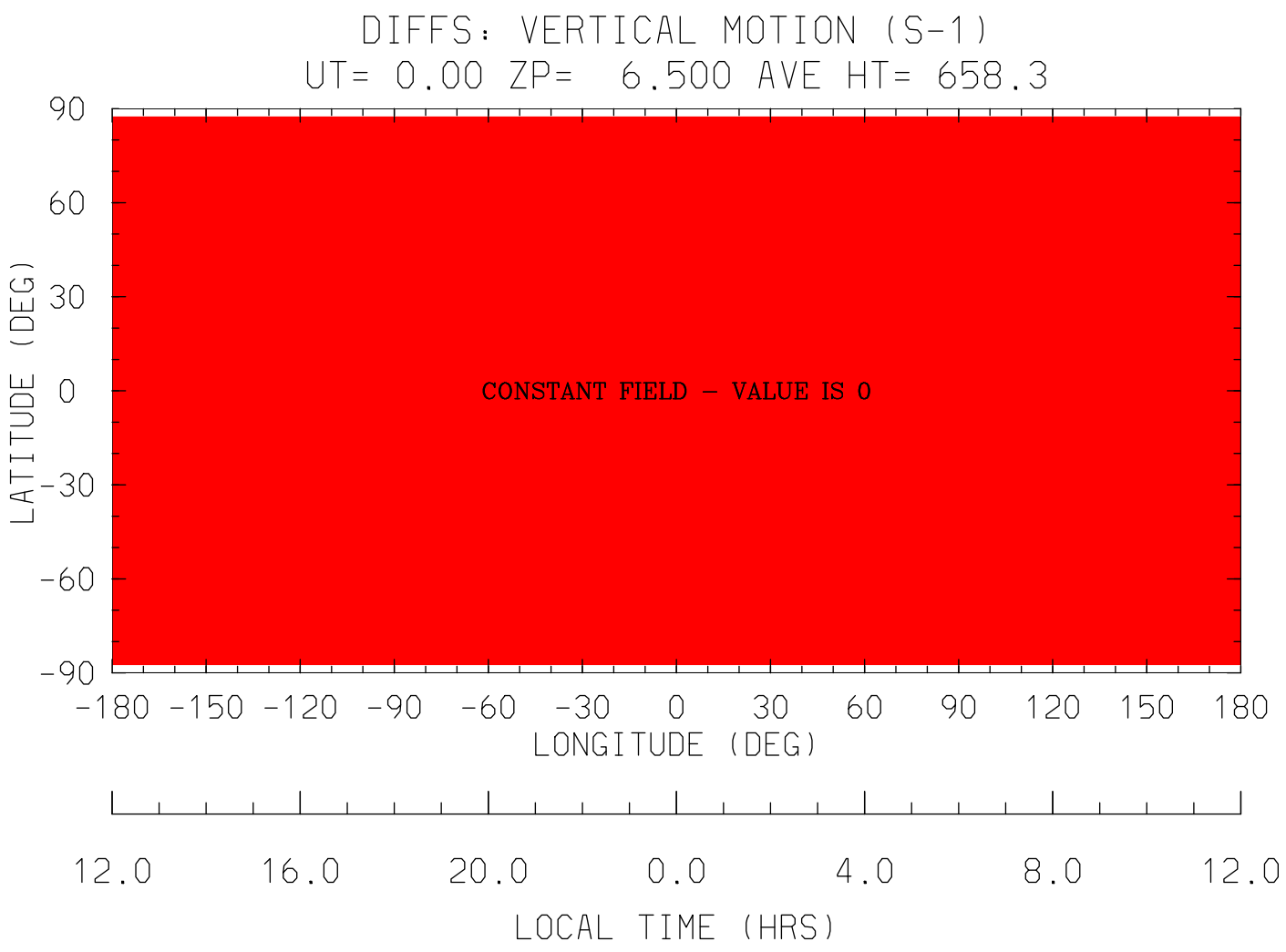

PERCENT DIFFS: O2+ ION (CM3)
UT= 0.00 ZP= 6.250 AVE HT= 639.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

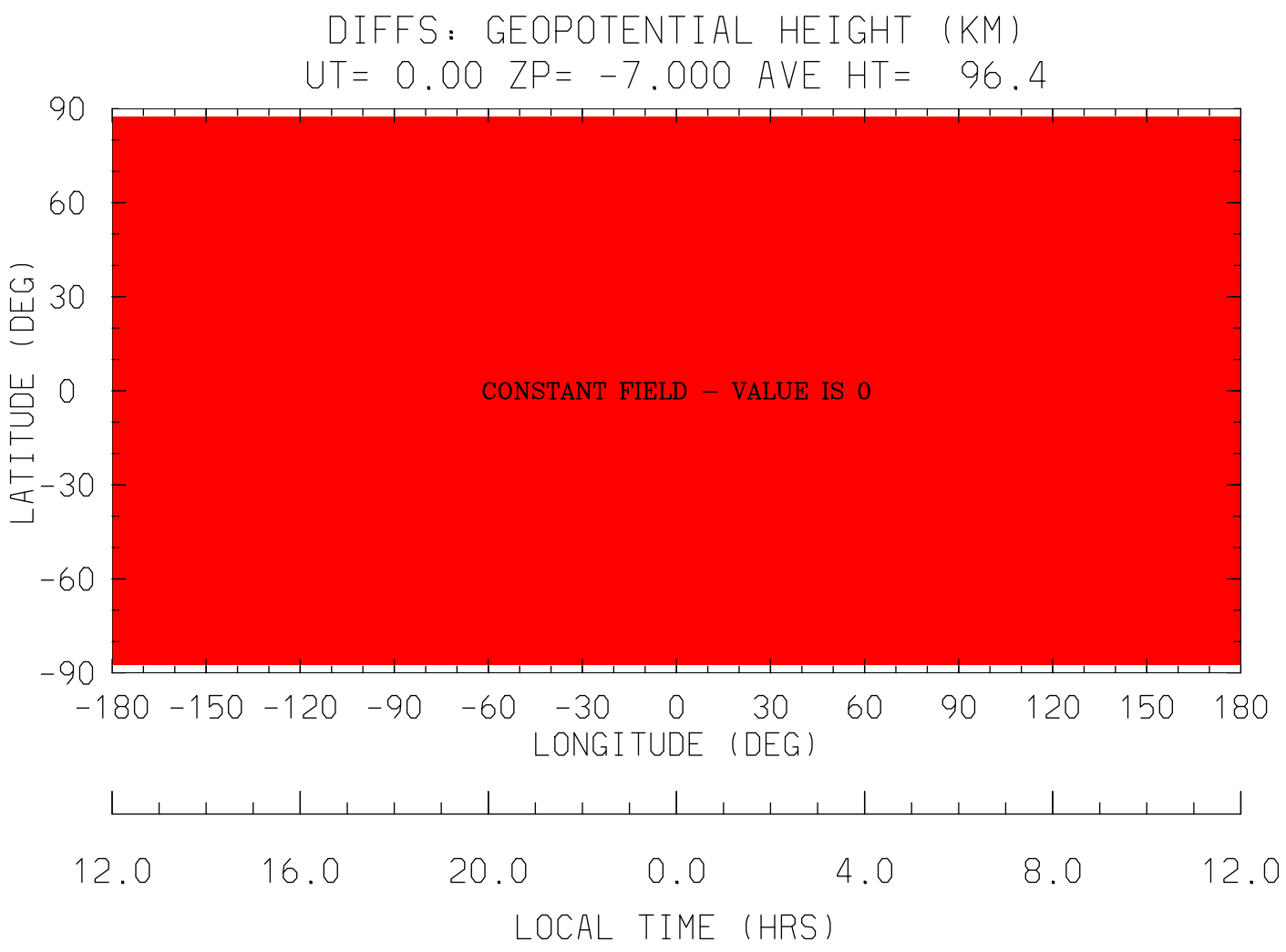

DIFFS: VERTICAL MOTION (S-1)
UT= 0.00 ZP= -7.000 AVE HT= 96.4
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

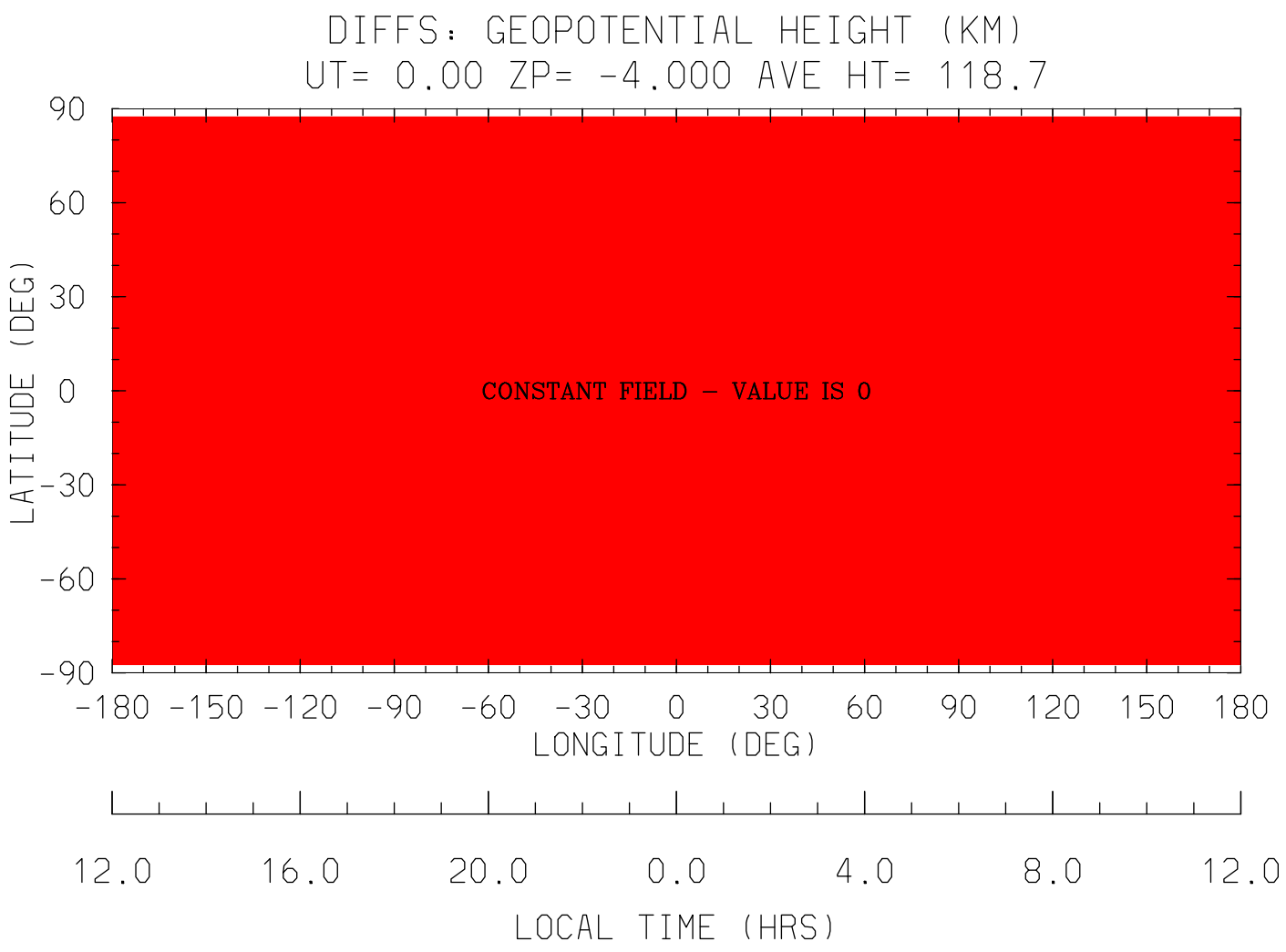

DIFFS: VERTICAL MOTION (S-1)
UT= 0.00 ZP= -4.000 AVE HT= 118.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

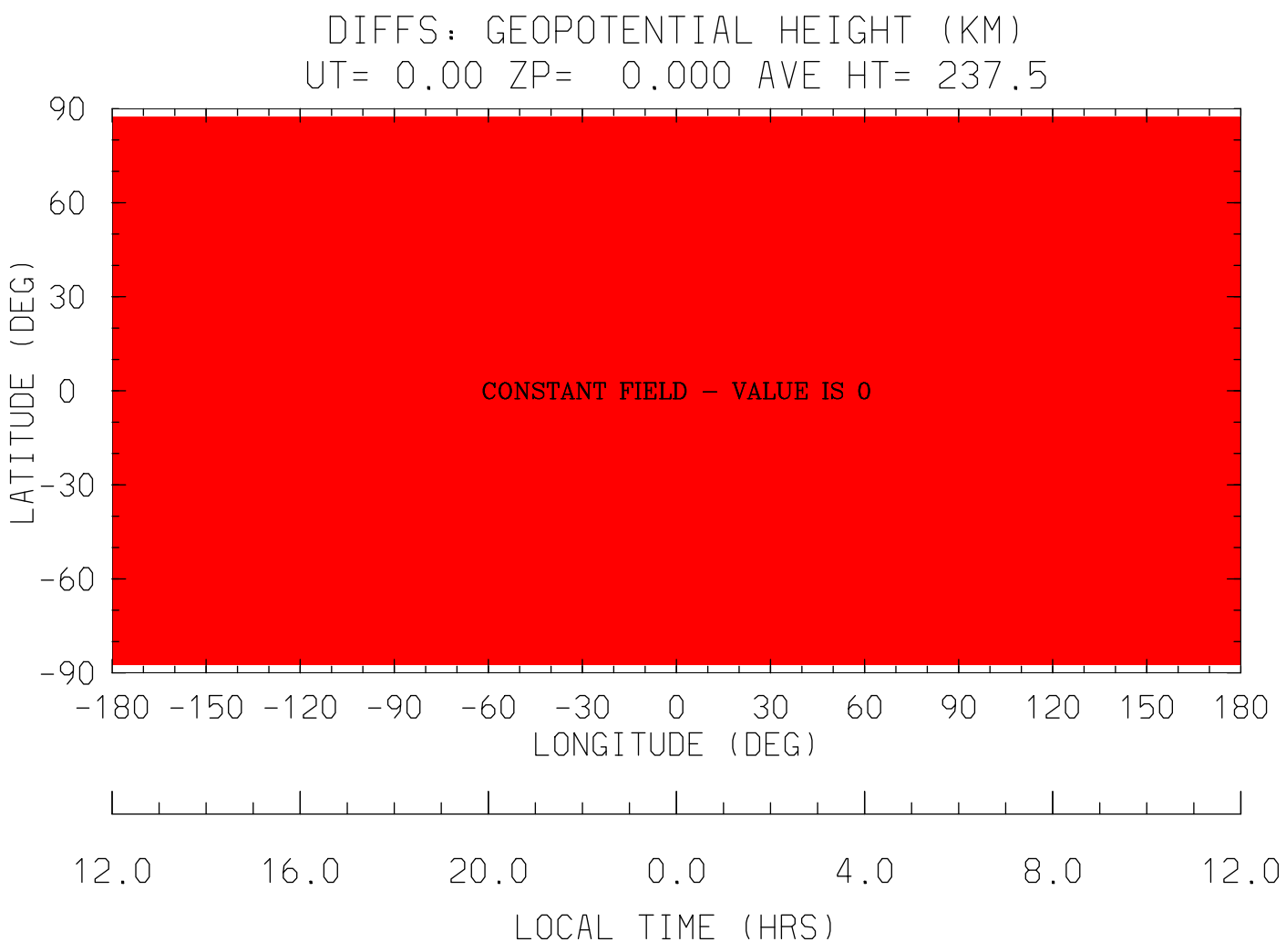

DIFFS: VERTICAL MOTION (S-1)
UT= 0.00 ZP= 0.000 AVE HT= 237.5
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

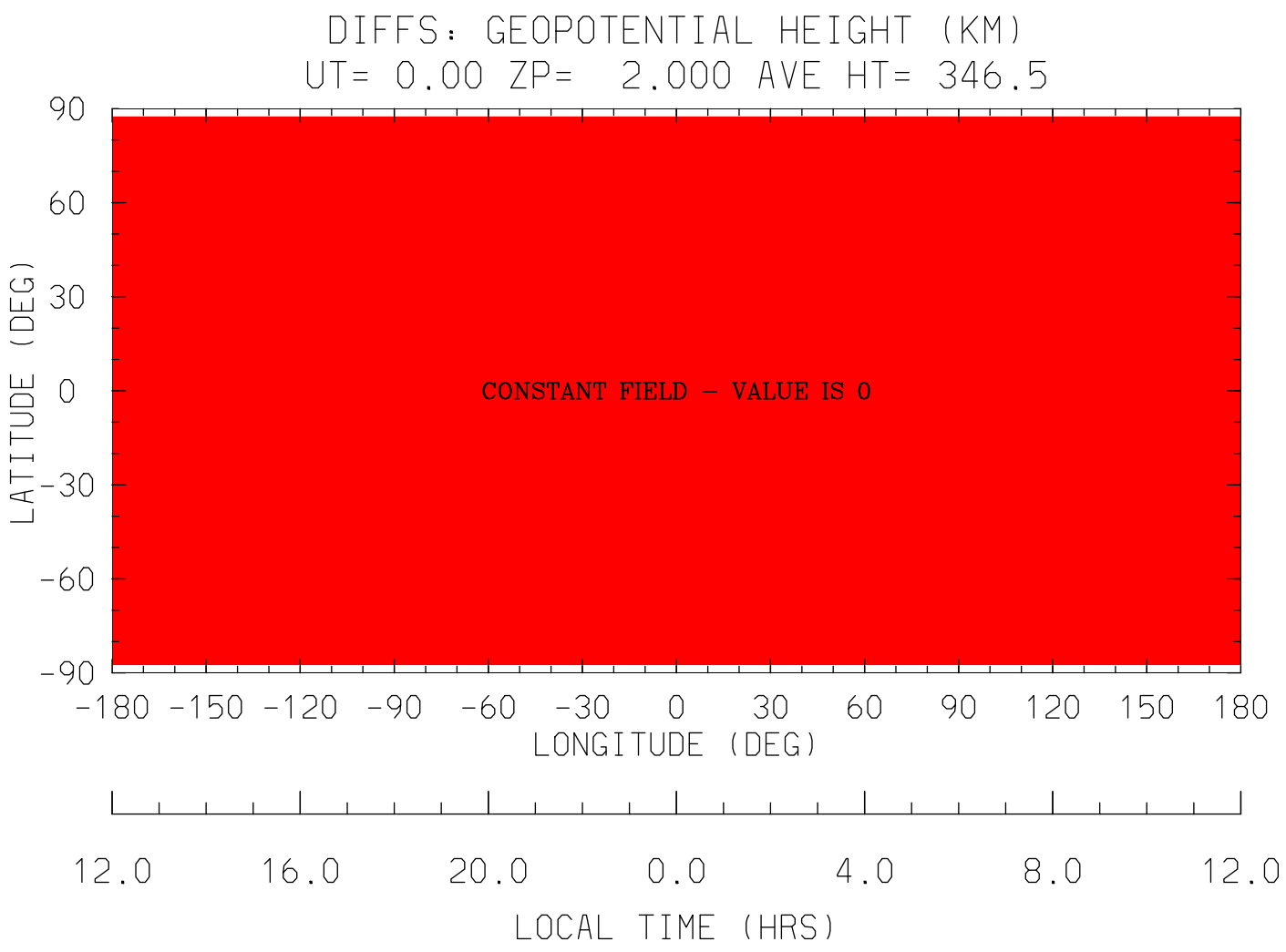

DIFFS: VERTICAL MOTION (S-1)
UT= 0.00 ZP= 2.000 AVE HT= 346.5
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

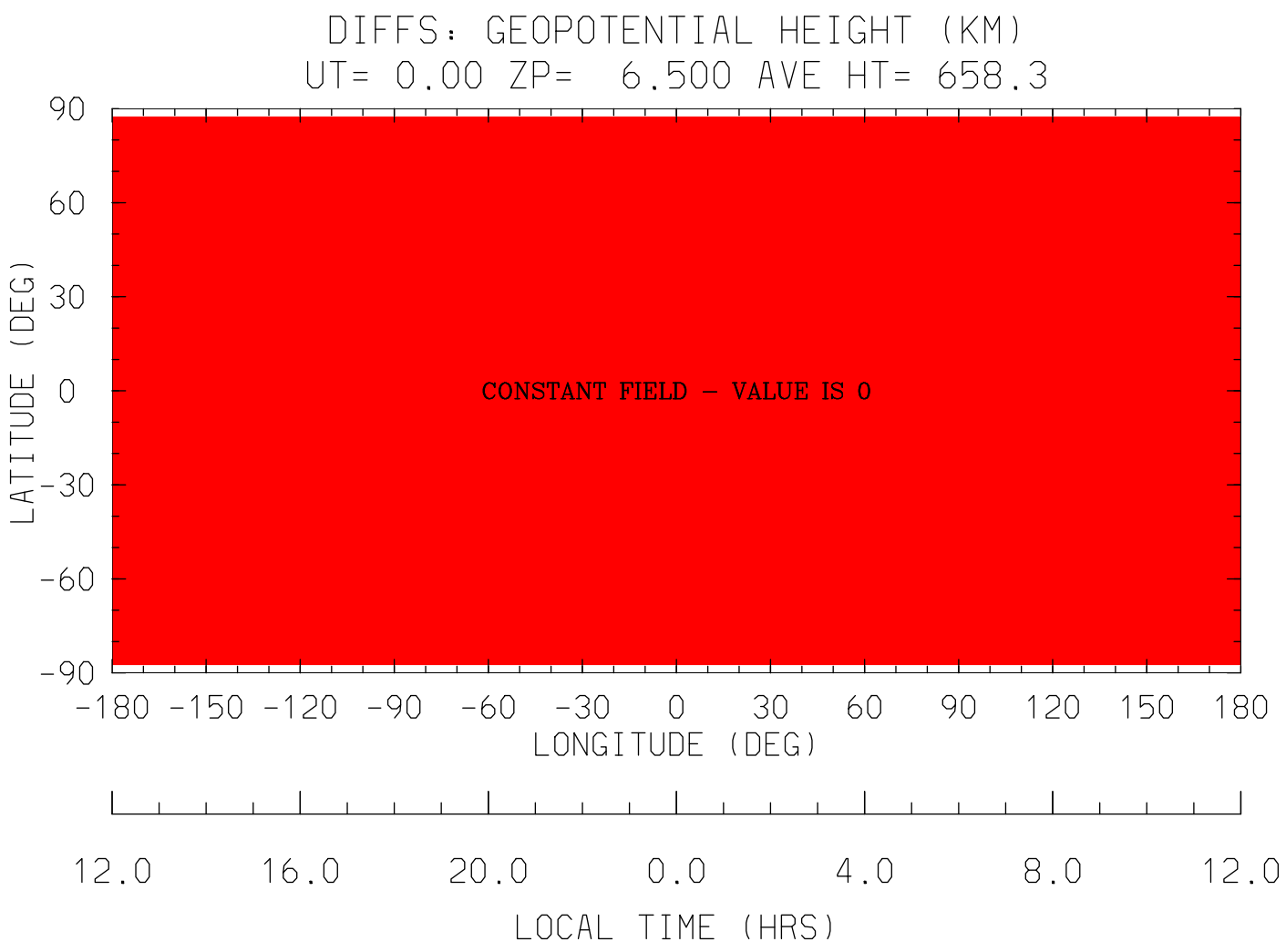

DIFFS: VERTICAL MOTION (S-1)
UT= 0.00 ZP= 6.500 AVE HT= 658.3
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

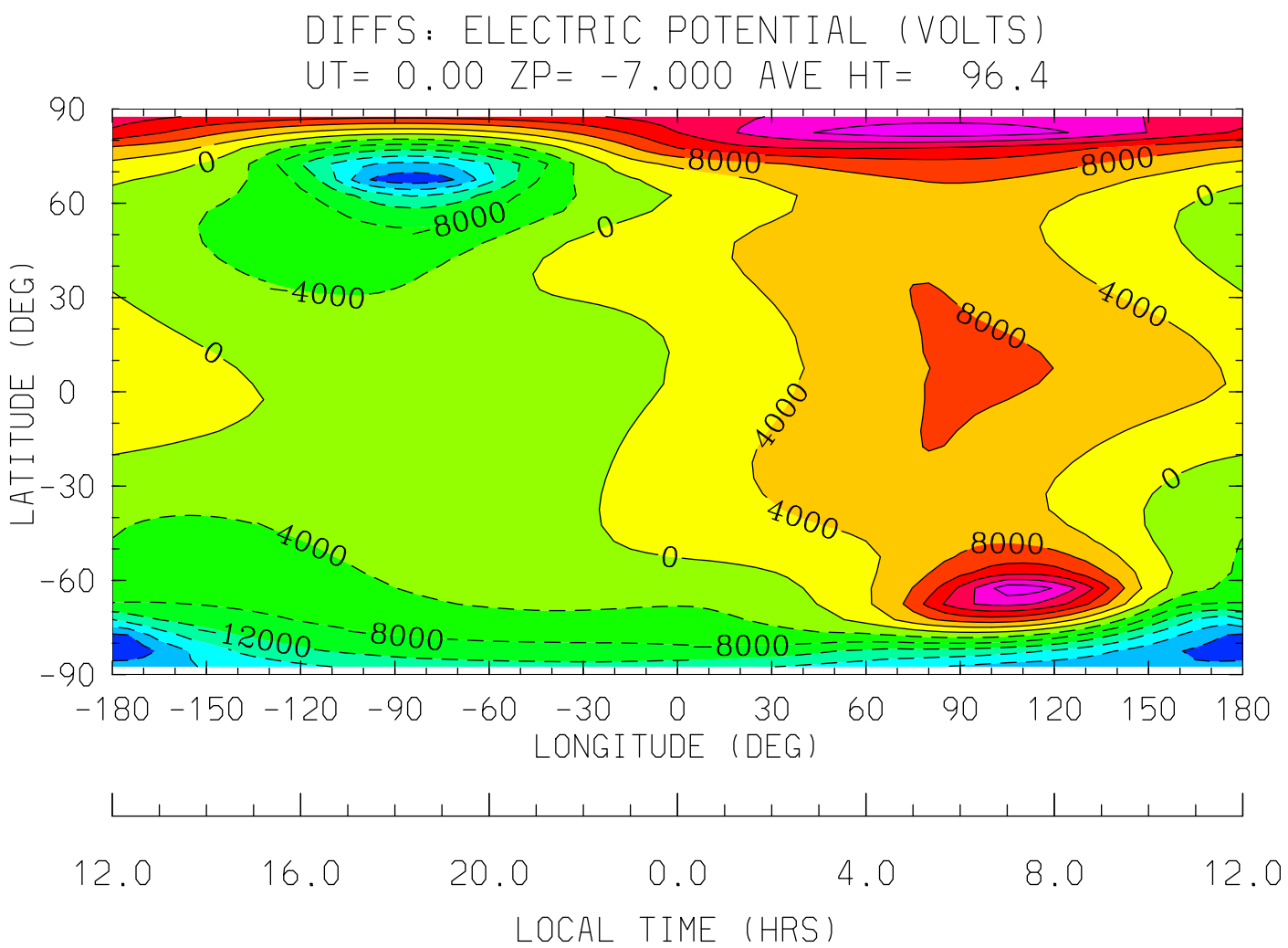

DIFFS: GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 ZP= -7.000 AVE HT= 96.4
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t


DIFFS: GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 ZP= -4.000 AVE HT= 118.7
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t


DIFFS: GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 ZP= 0.000 AVE HT= 237.5
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t


DIFFS: GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 ZP= 2.000 AVE HT= 346.5
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t

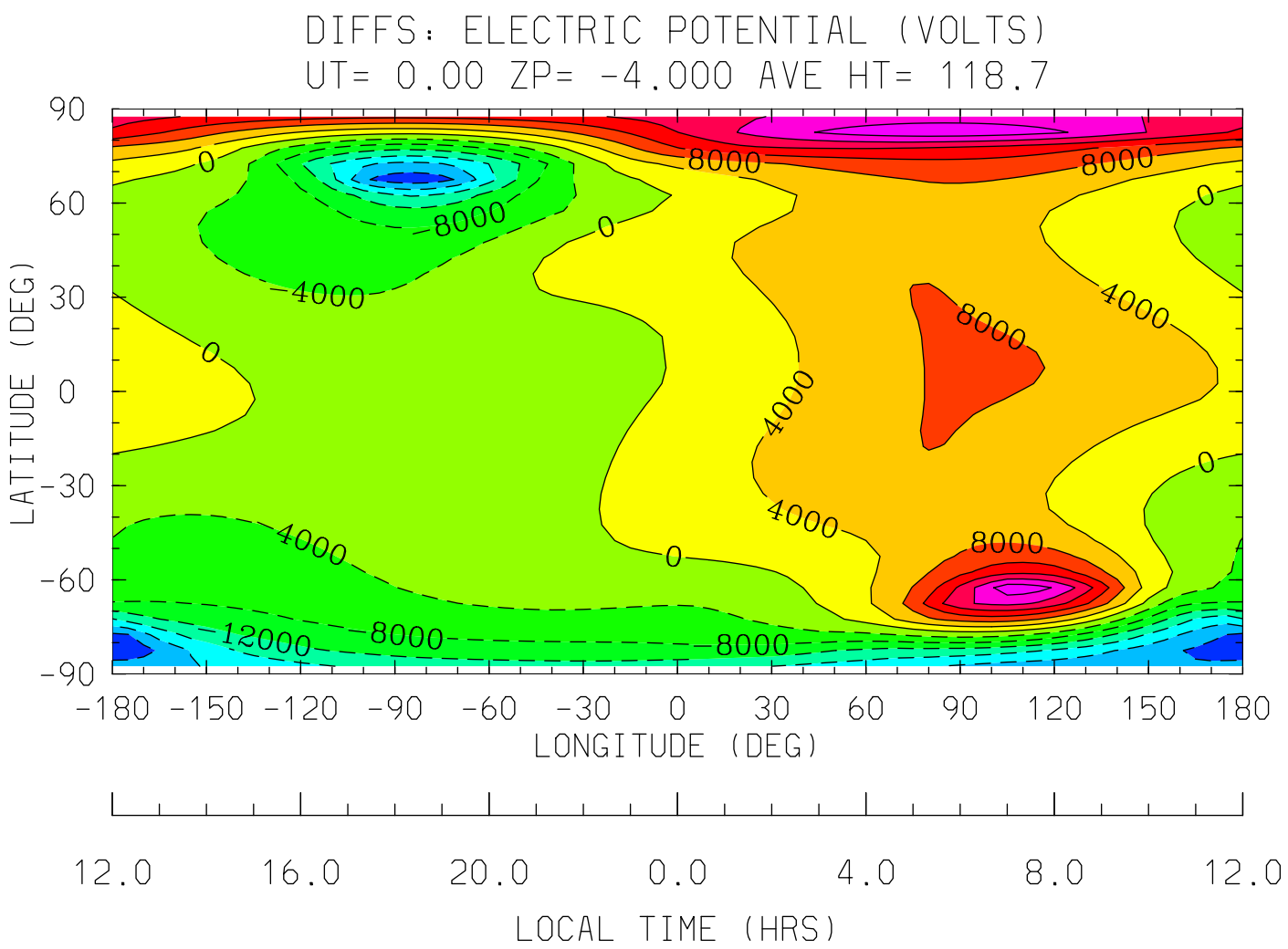

DIFFS: GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 ZP= 6.500 AVE HT= 658.3
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
CONSTANT FIELD - VALUE IS 0
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t



MIN,MAX= -2.6677E+04 2.6701E+04 INTERVAL= 4.0000E+03

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

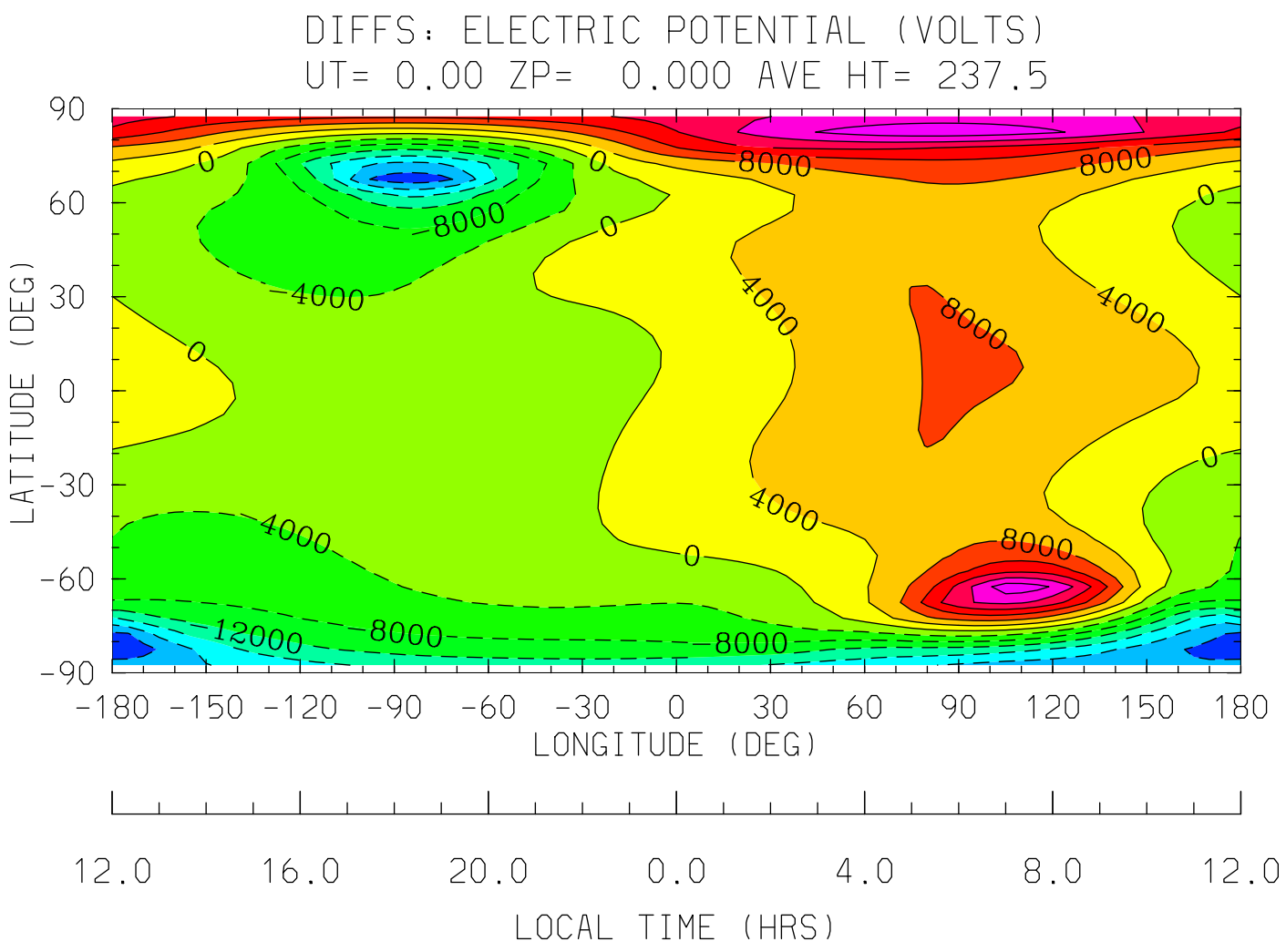
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t



MIN,MAX= -2.6660E+04 2.6686E+04 INTERVAL= 4.0000E+03

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

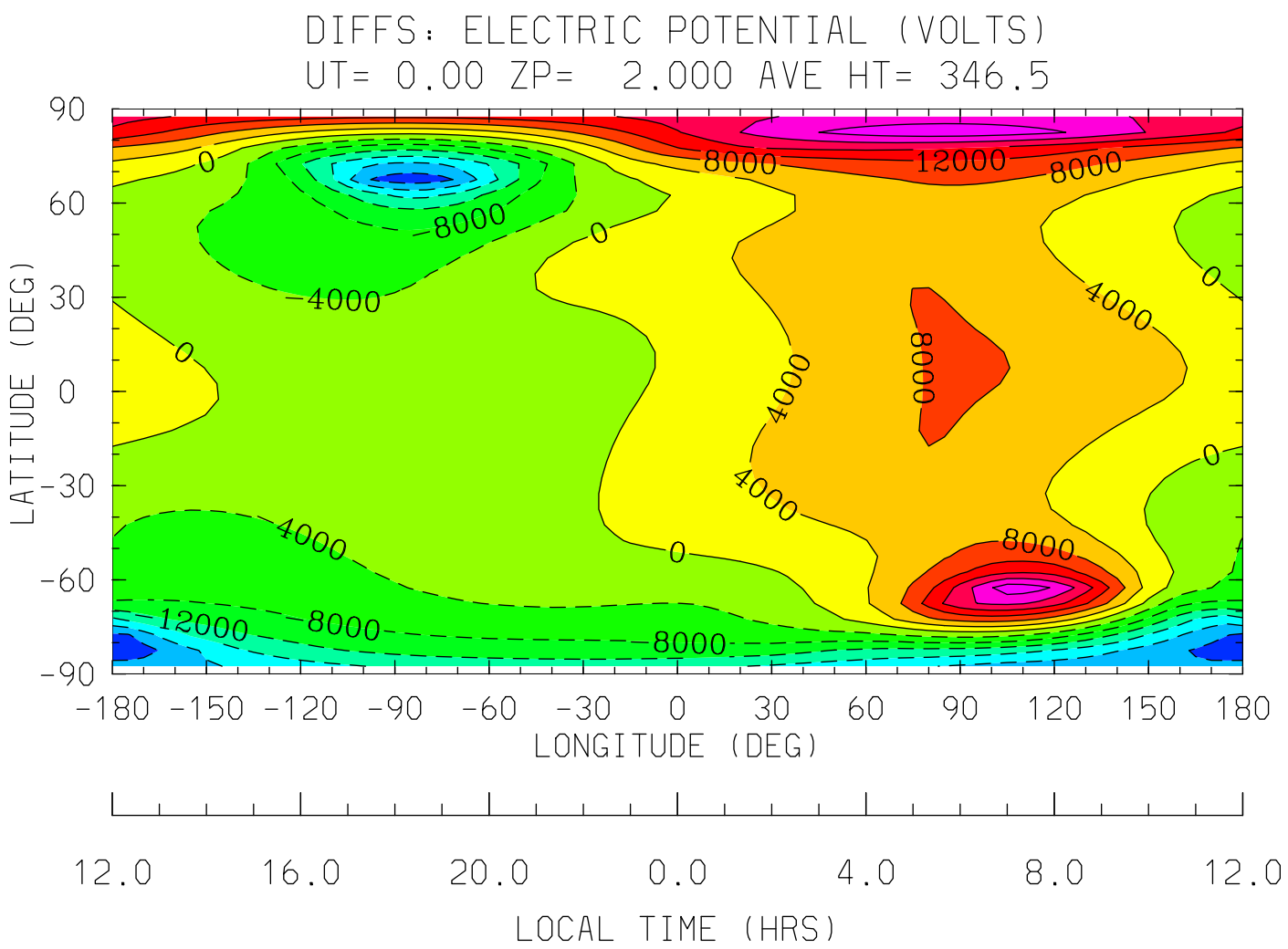
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t



MIN,MAX= -2.6575E+04 2.6615E+04 INTERVAL= 4.0000E+03

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

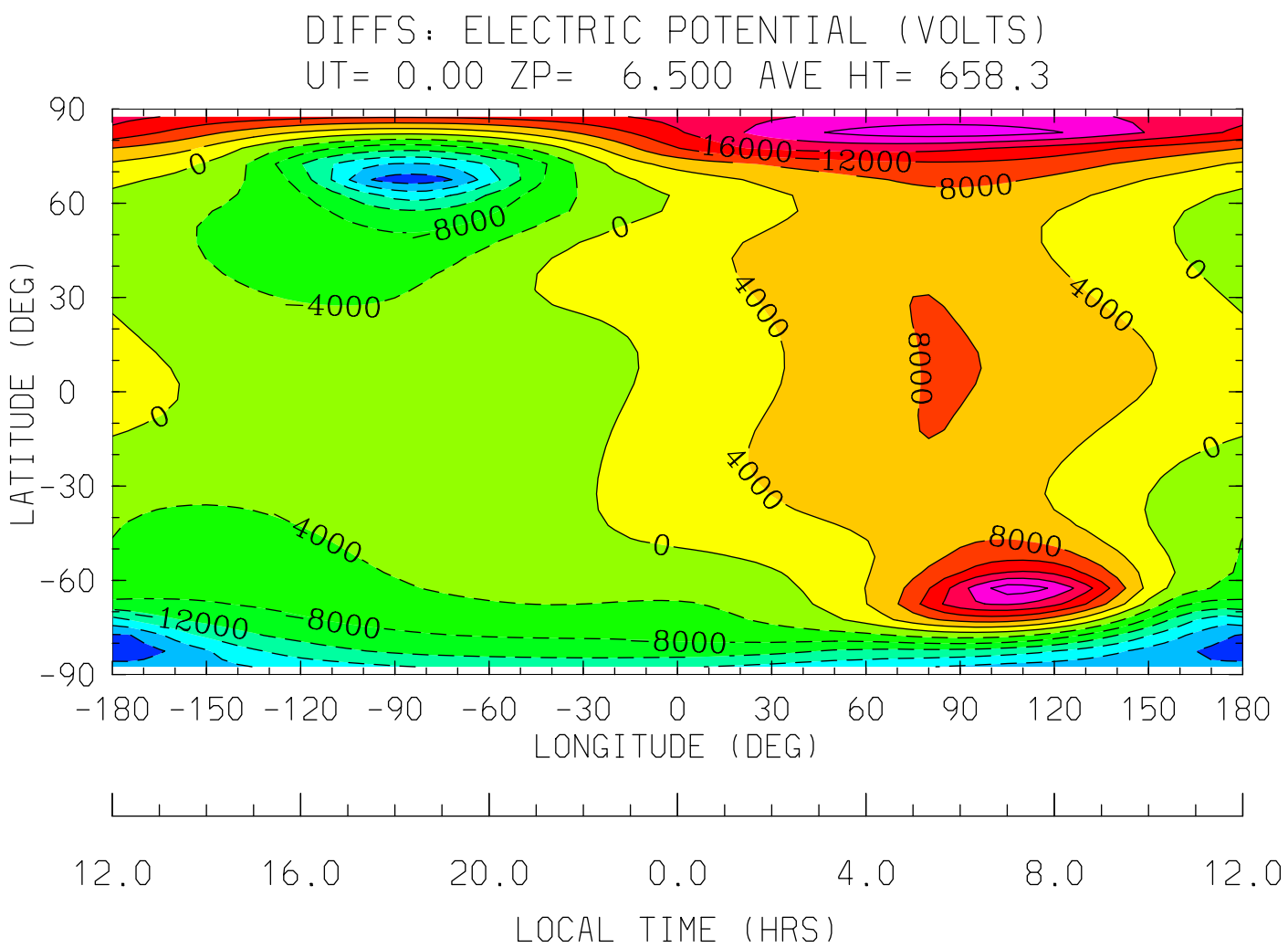
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t



MIN,MAX= -2.6499E+04 2.6554E+04 INTERVAL= 4.0000E+03

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

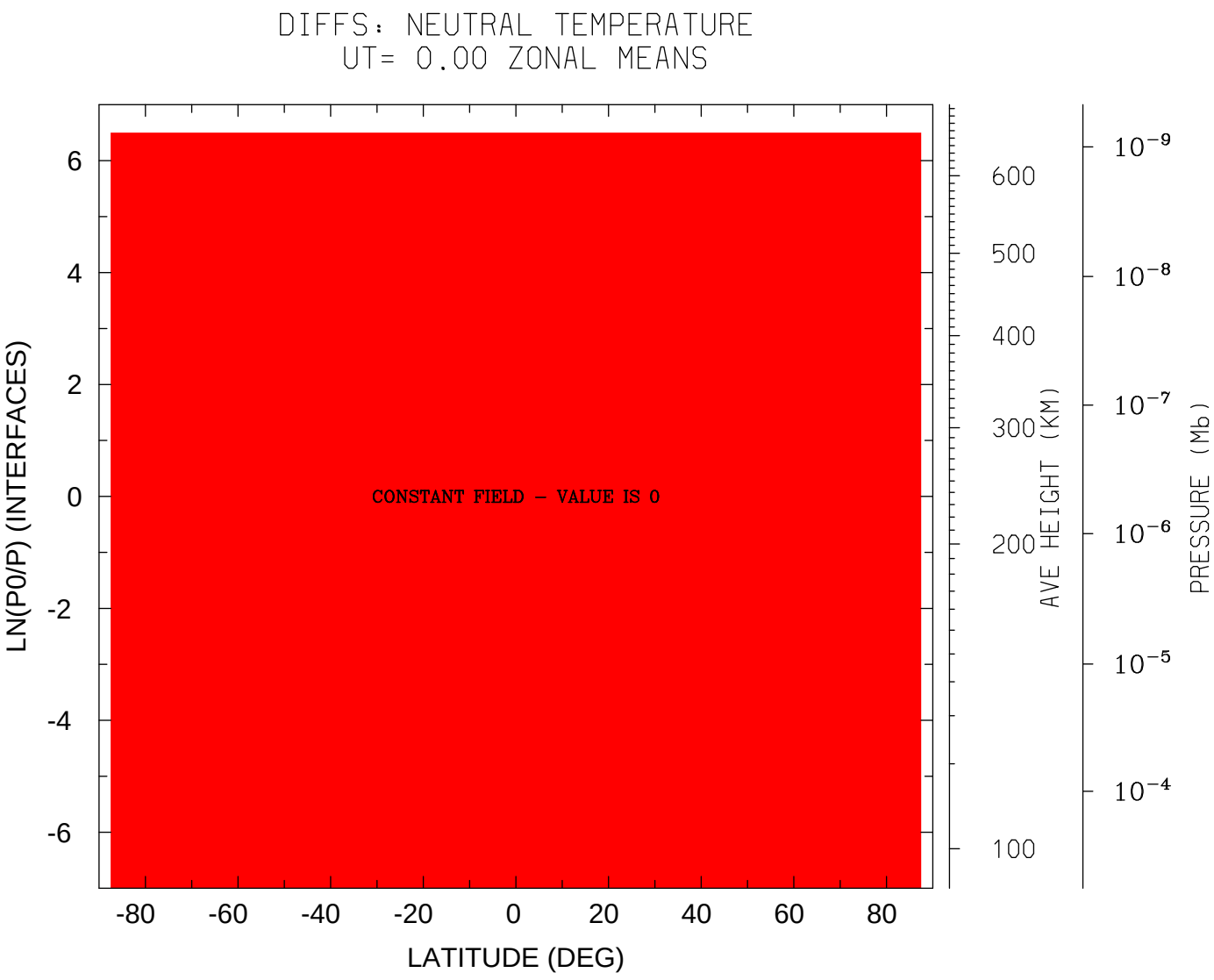
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t



MIN,MAX= -2.6292E+04 2.6397E+04 INTERVAL= 4.0000E+03

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

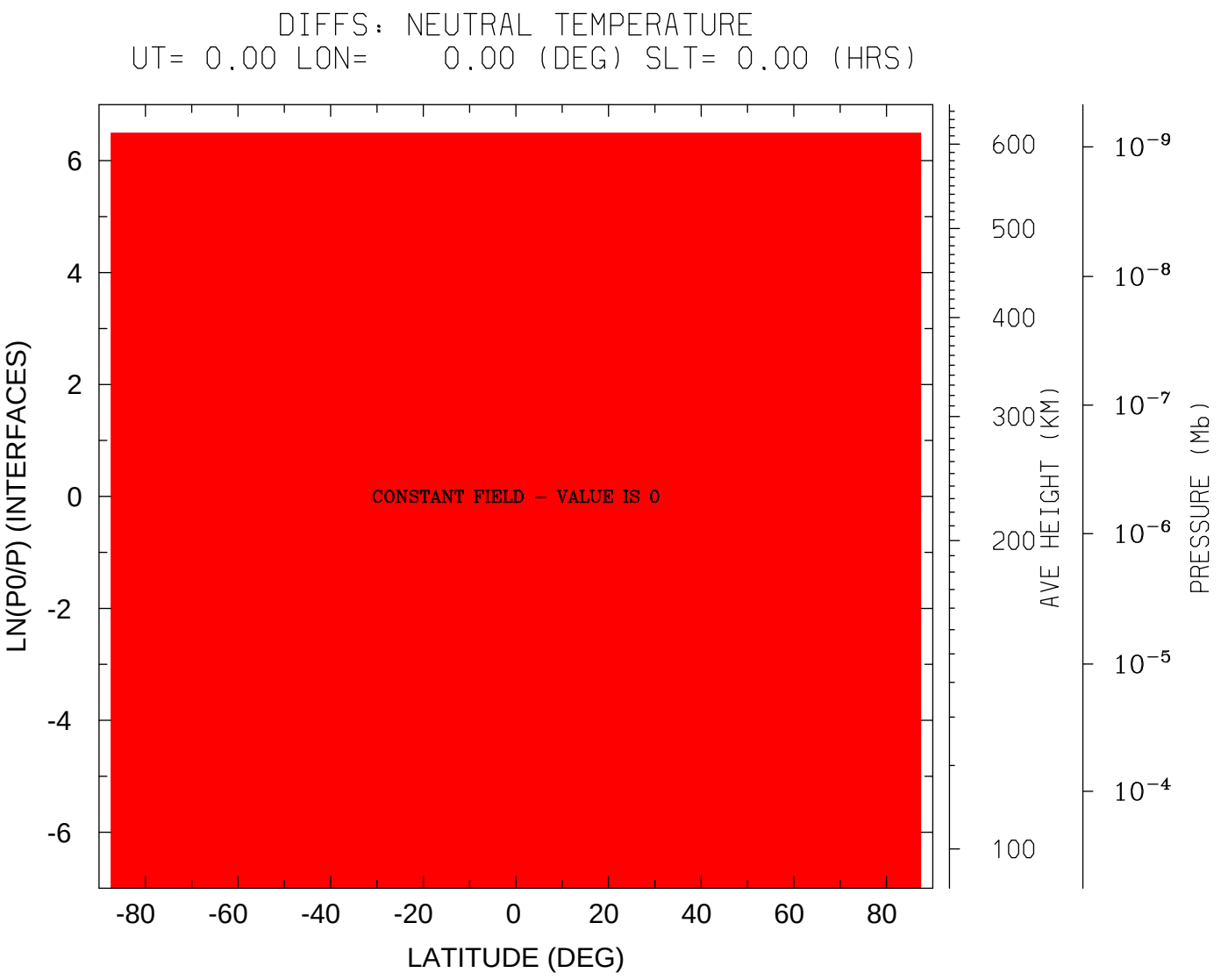
mc/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/t



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

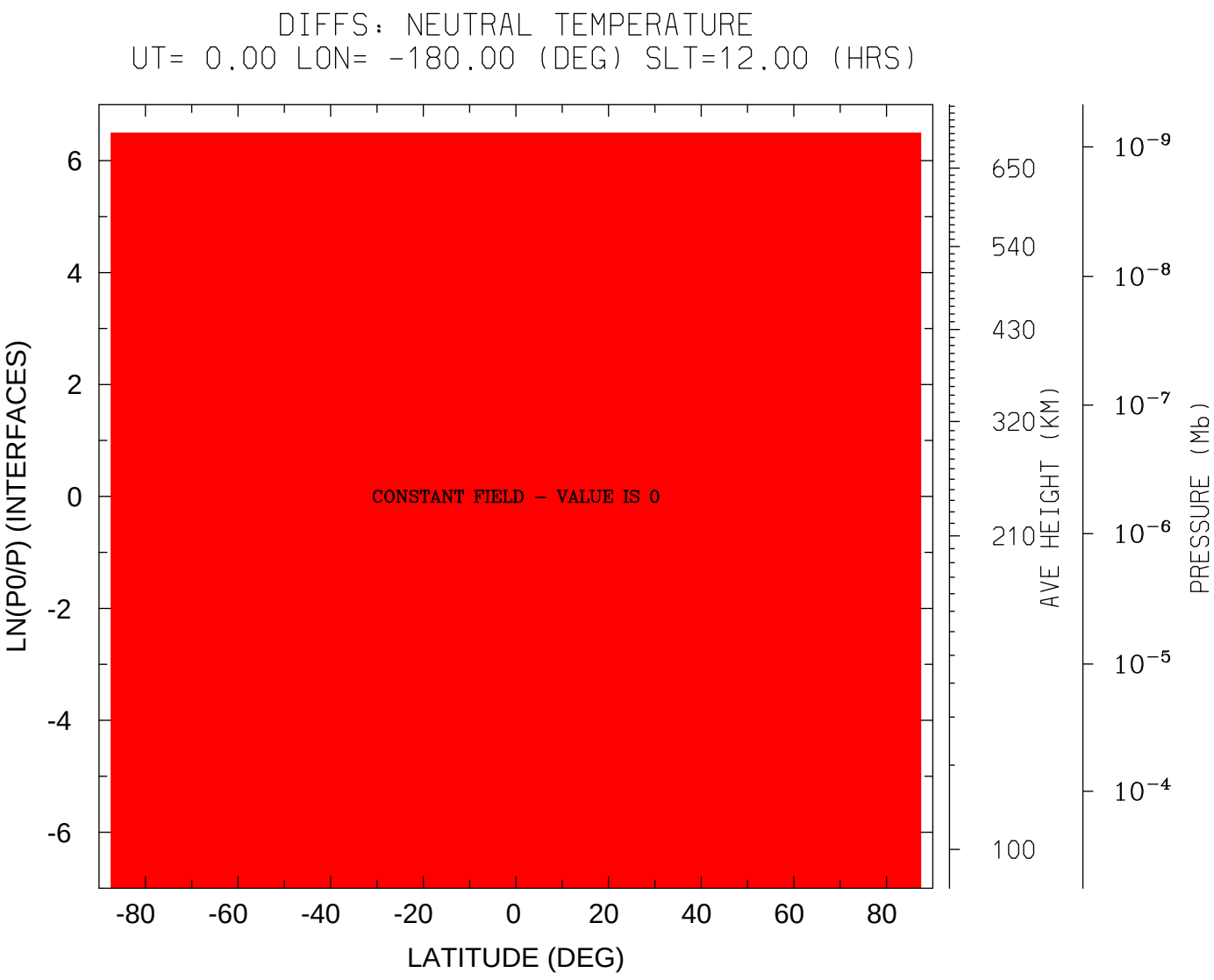
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

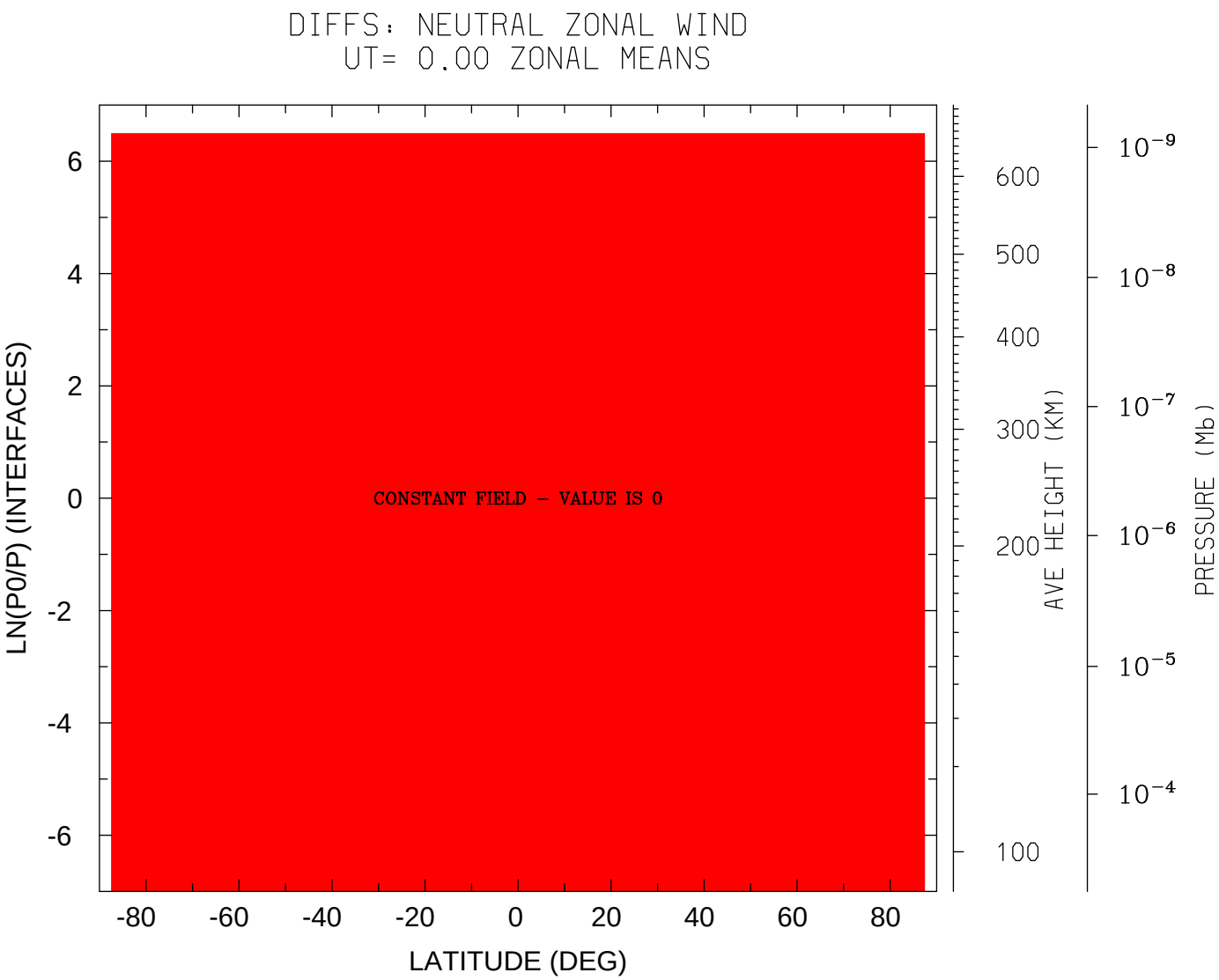
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

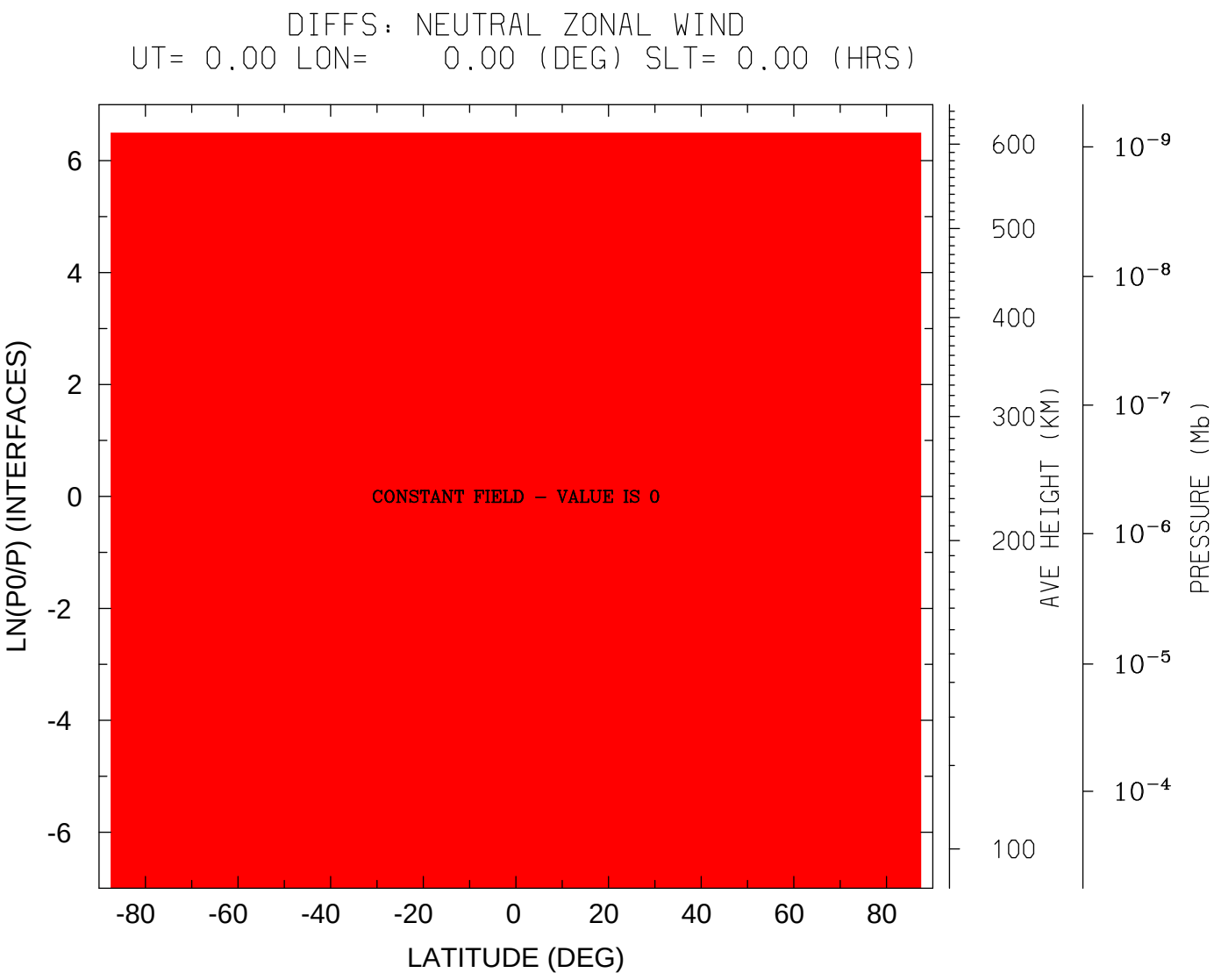
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

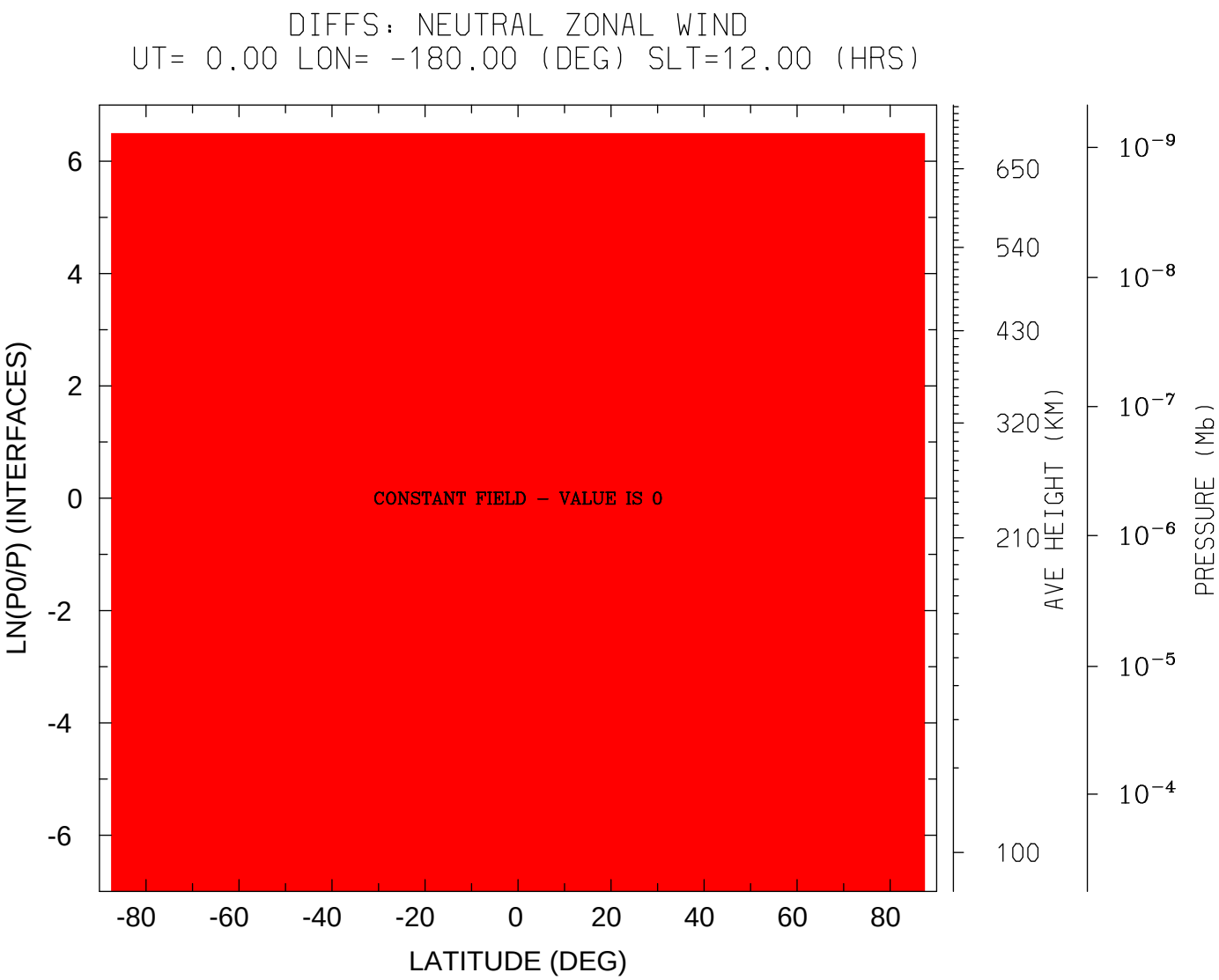
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05

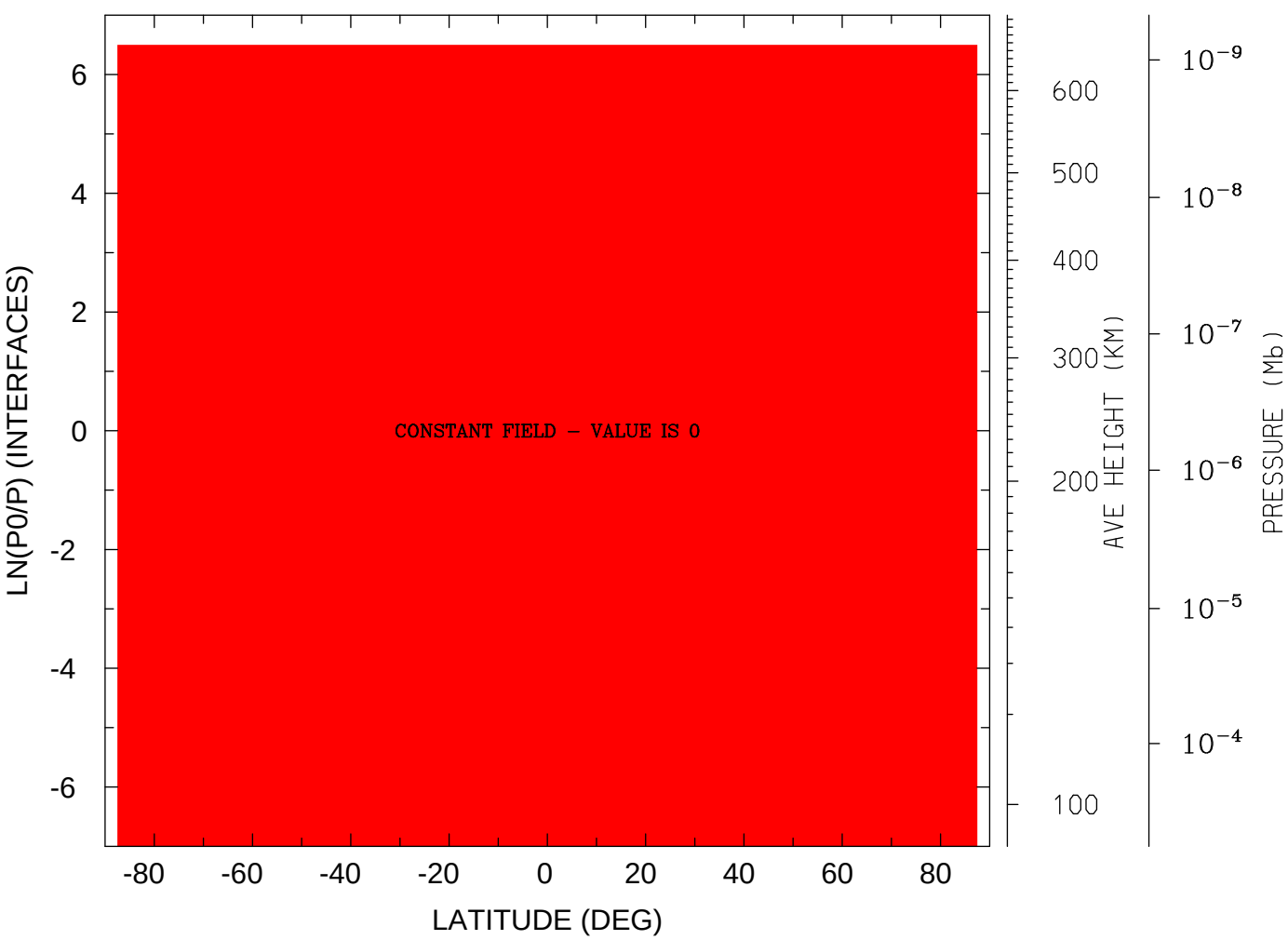


MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00

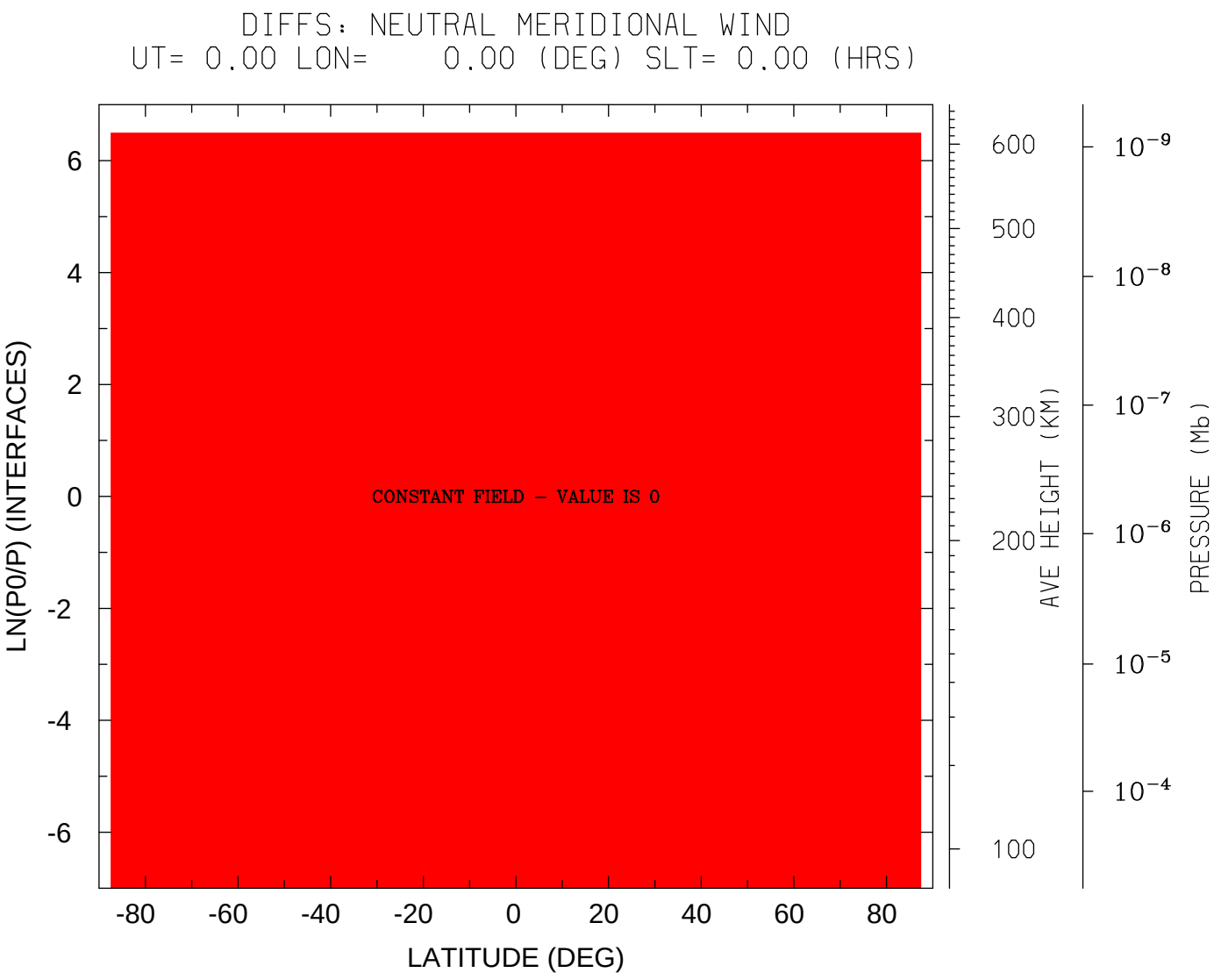
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05

DIFFS: NEUTRAL MERIDIONAL WIND
UT= 0.00 ZONAL MEANS



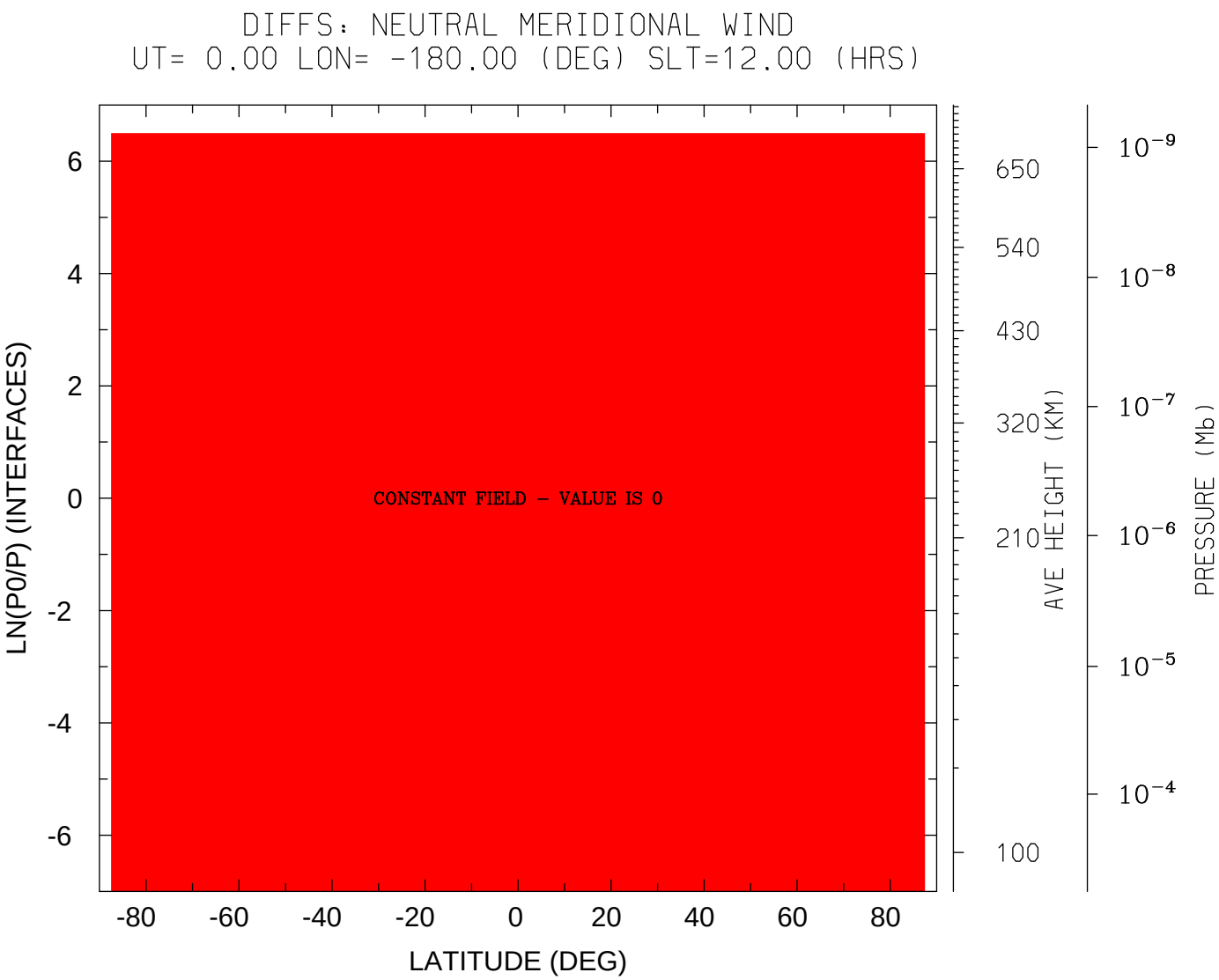
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

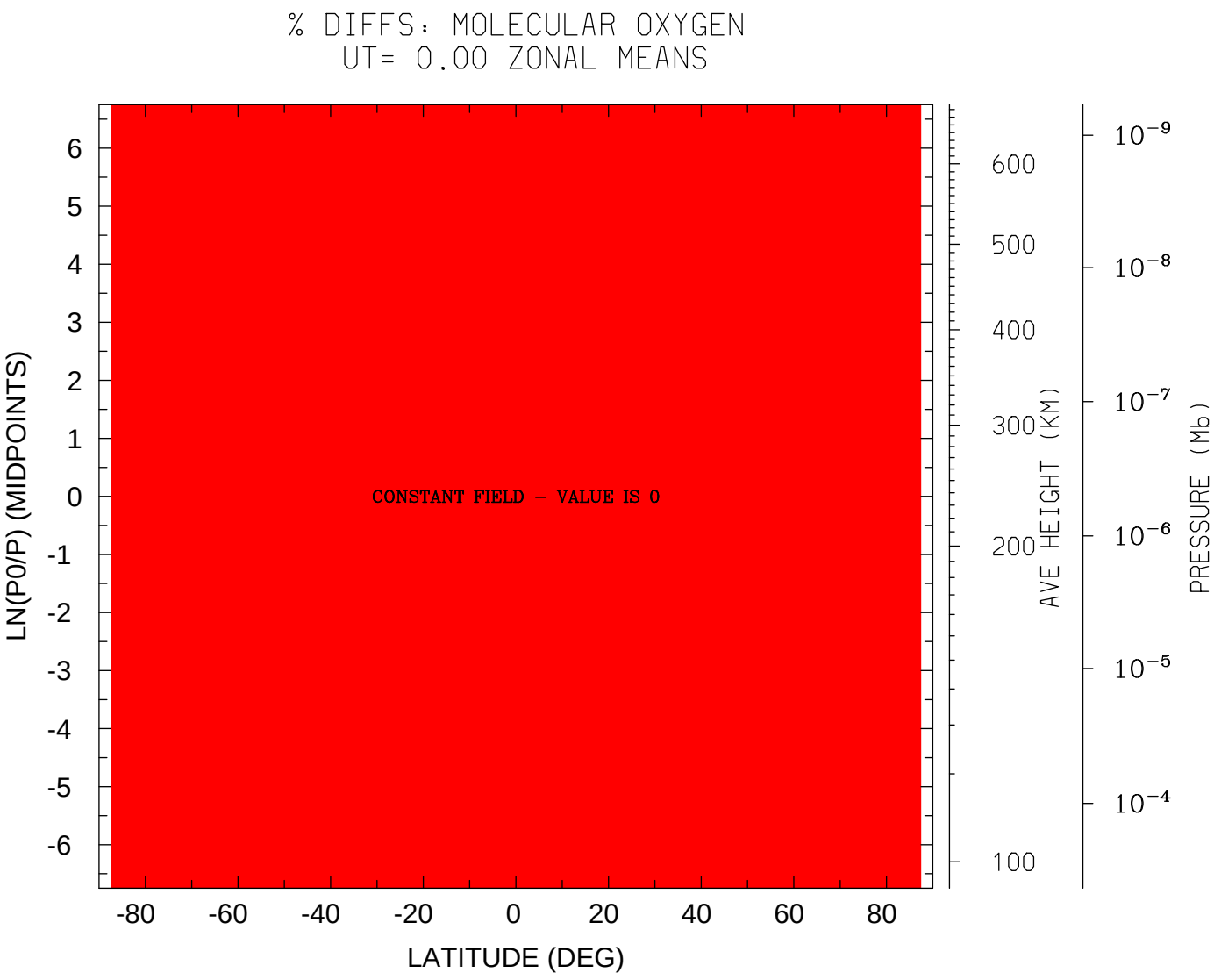
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

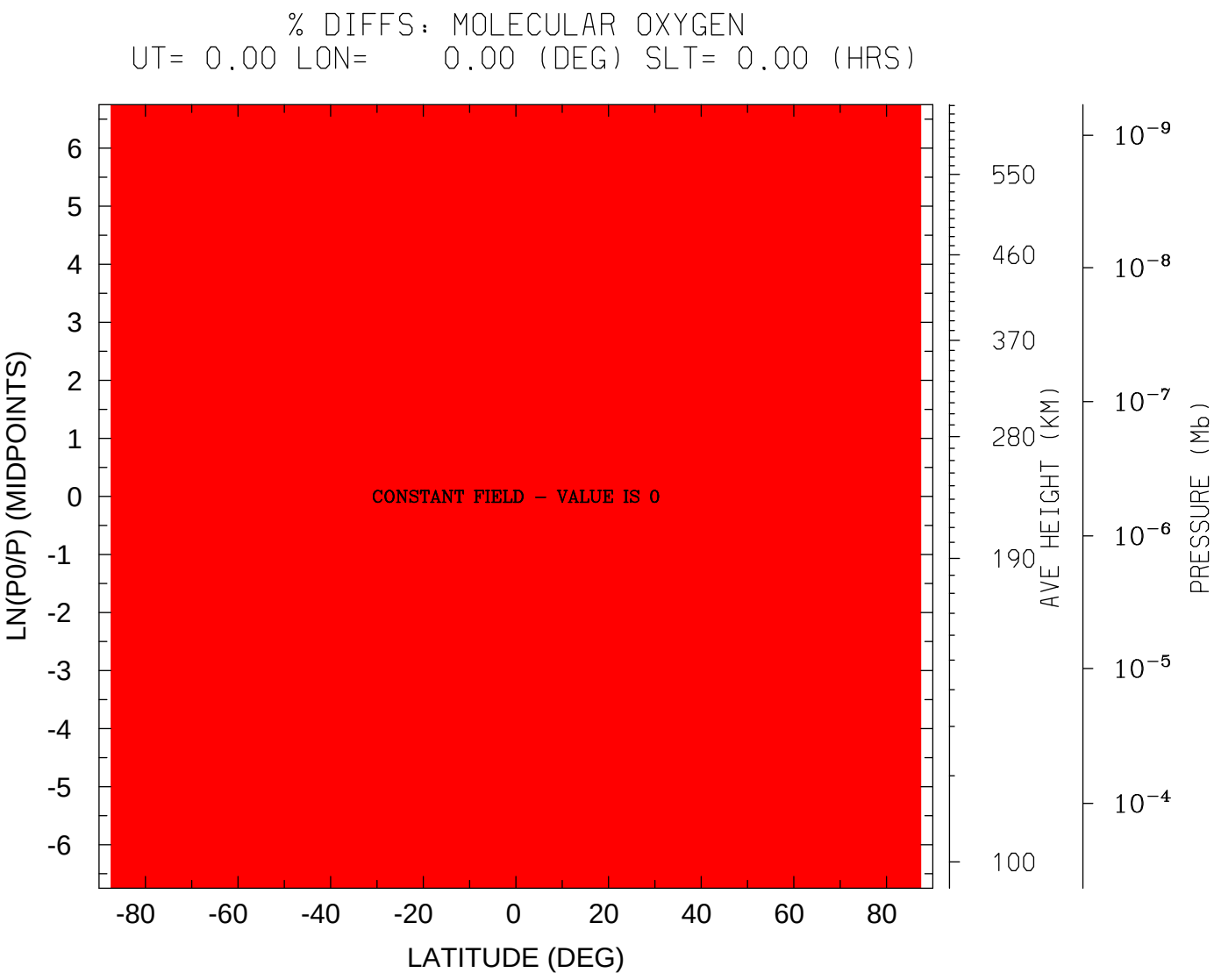
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

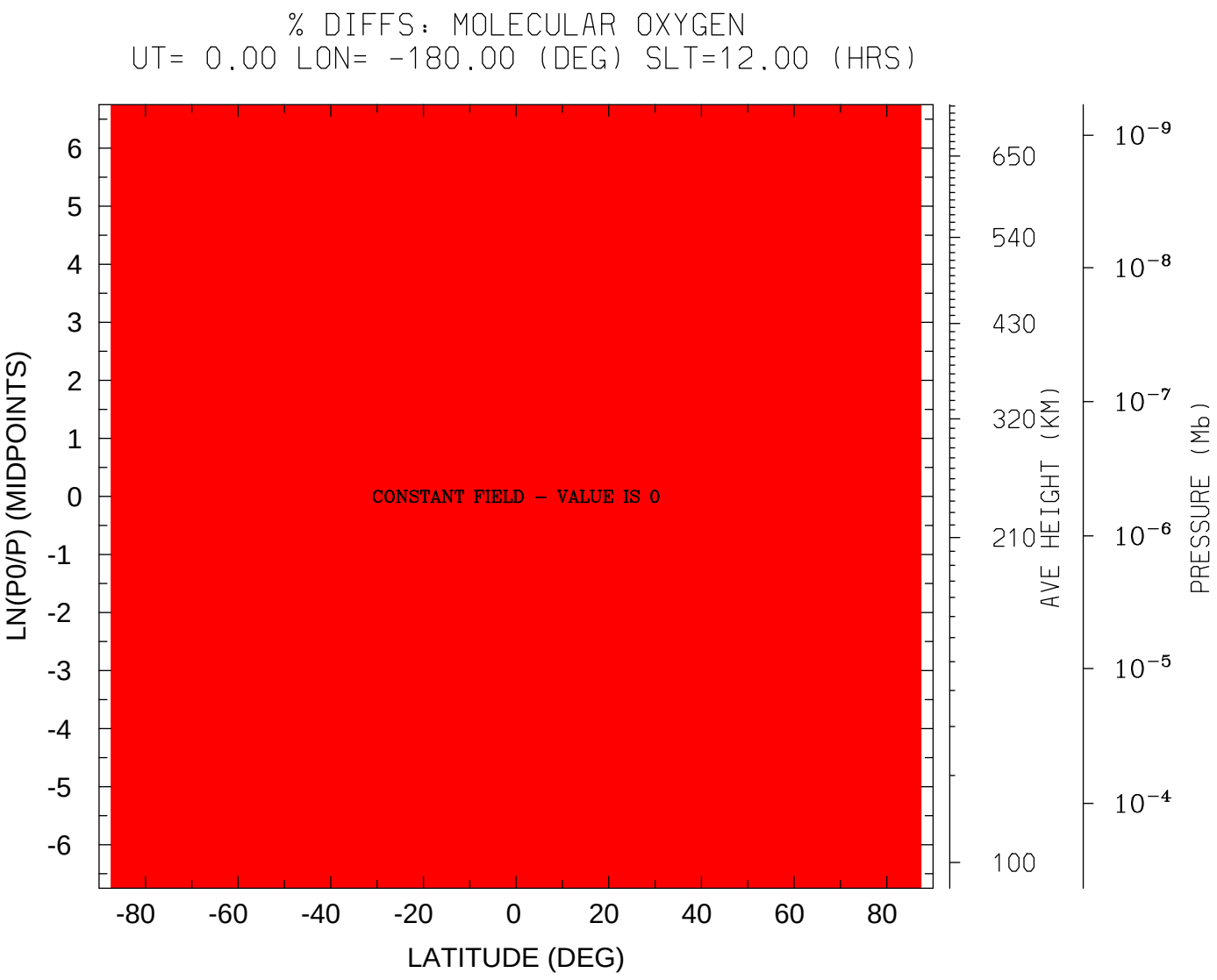
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05

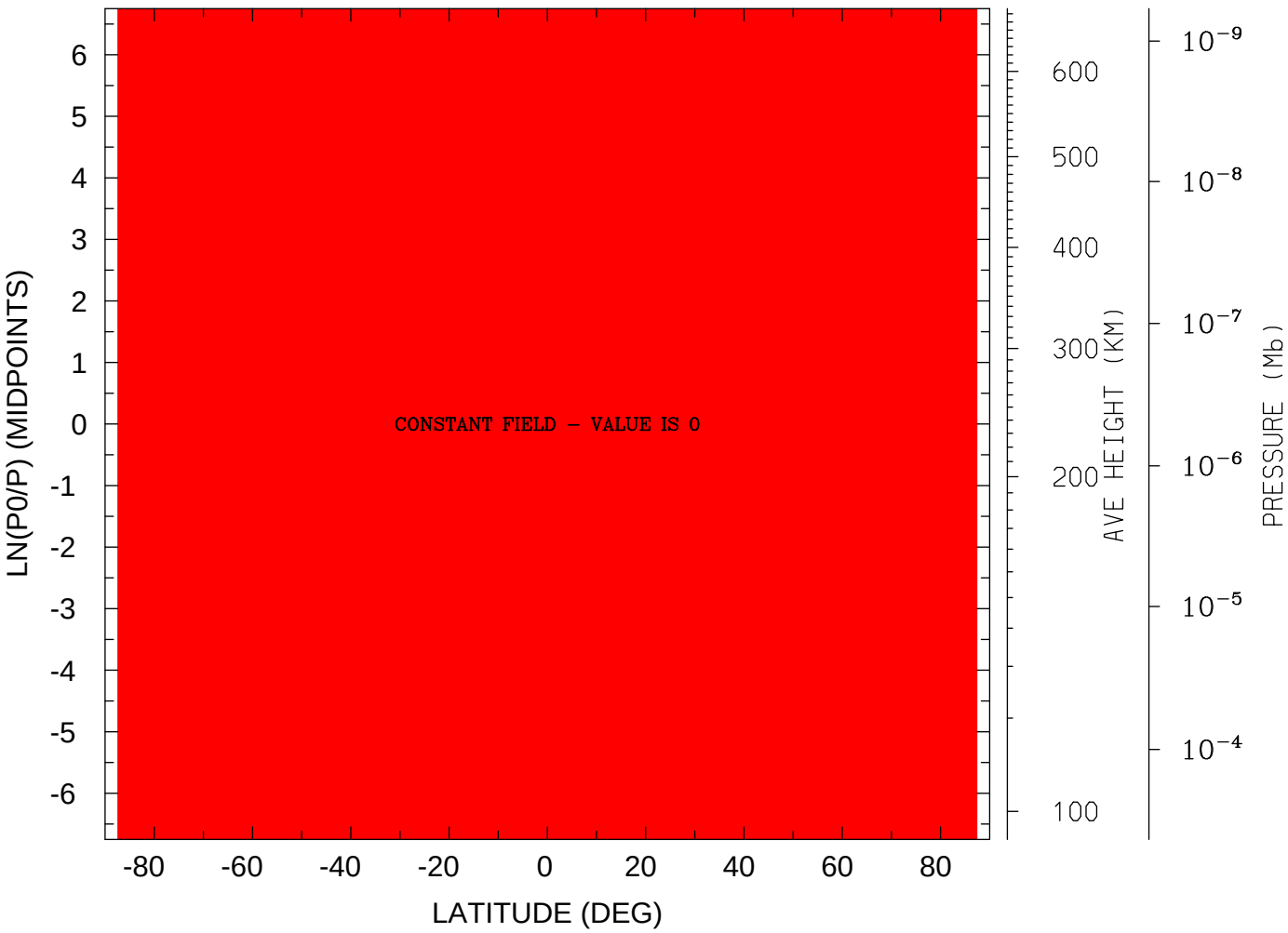


MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00

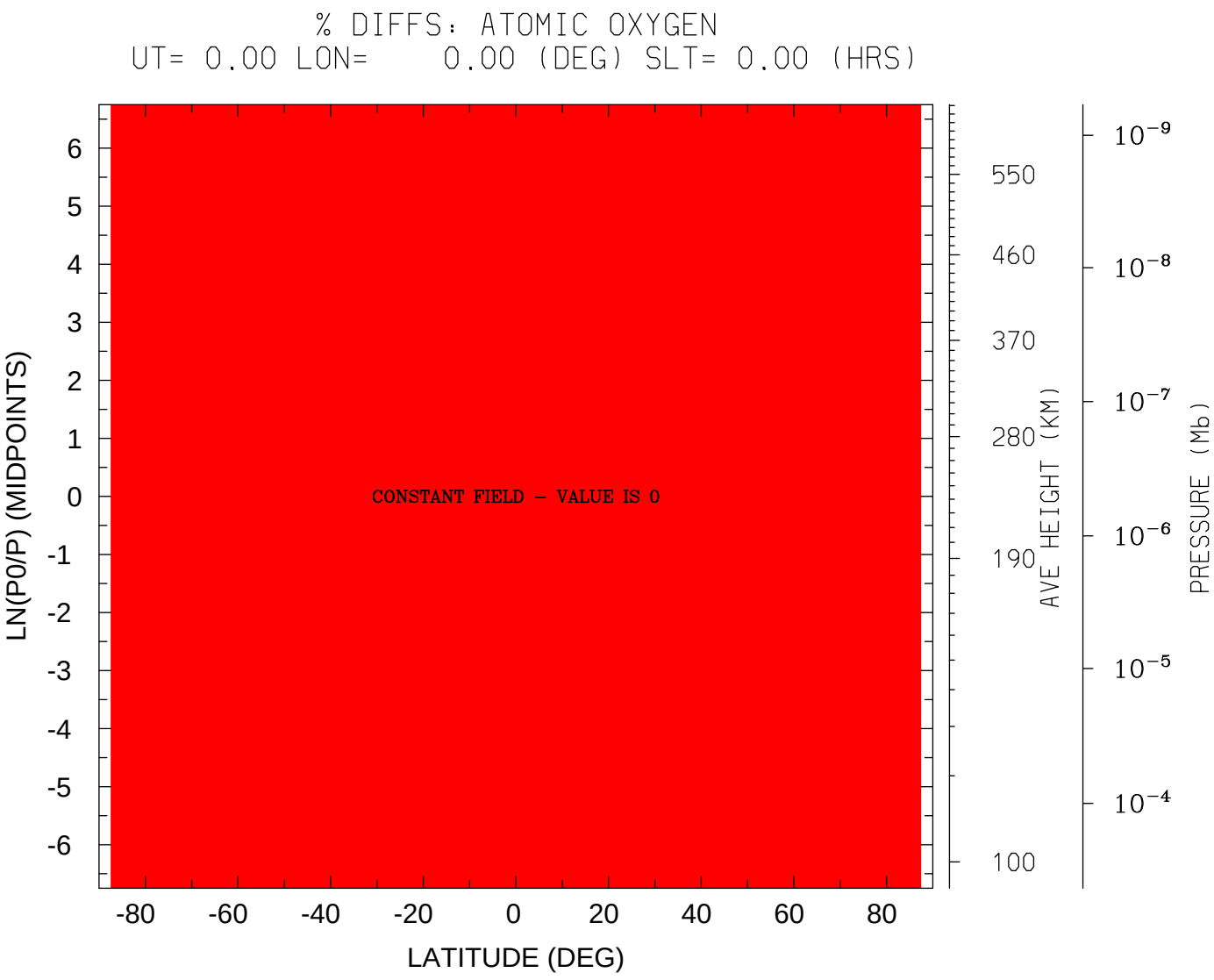
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05

% DIFFS: ATOMIC OXYGEN
UT= 0.00 ZONAL MEANS



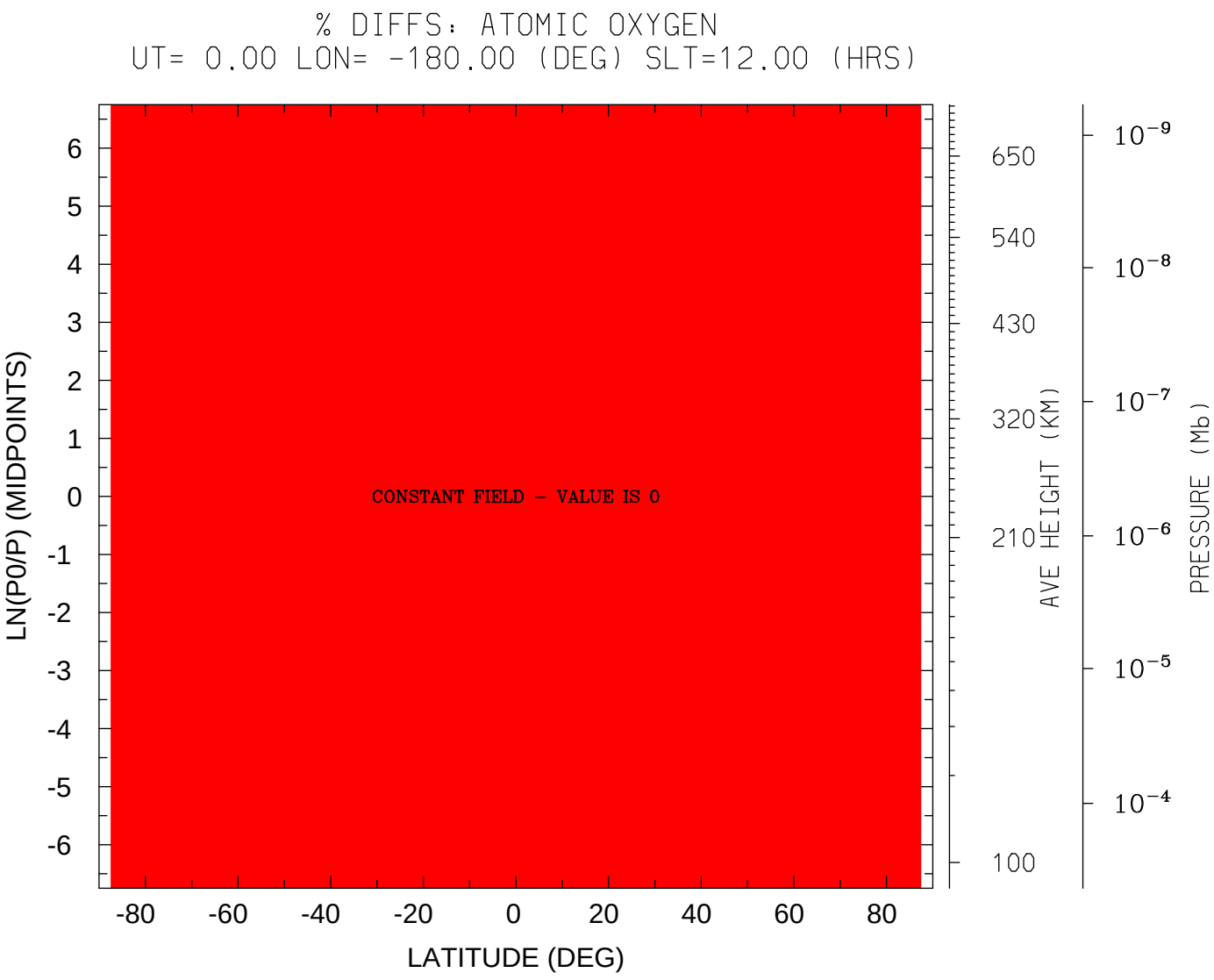
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

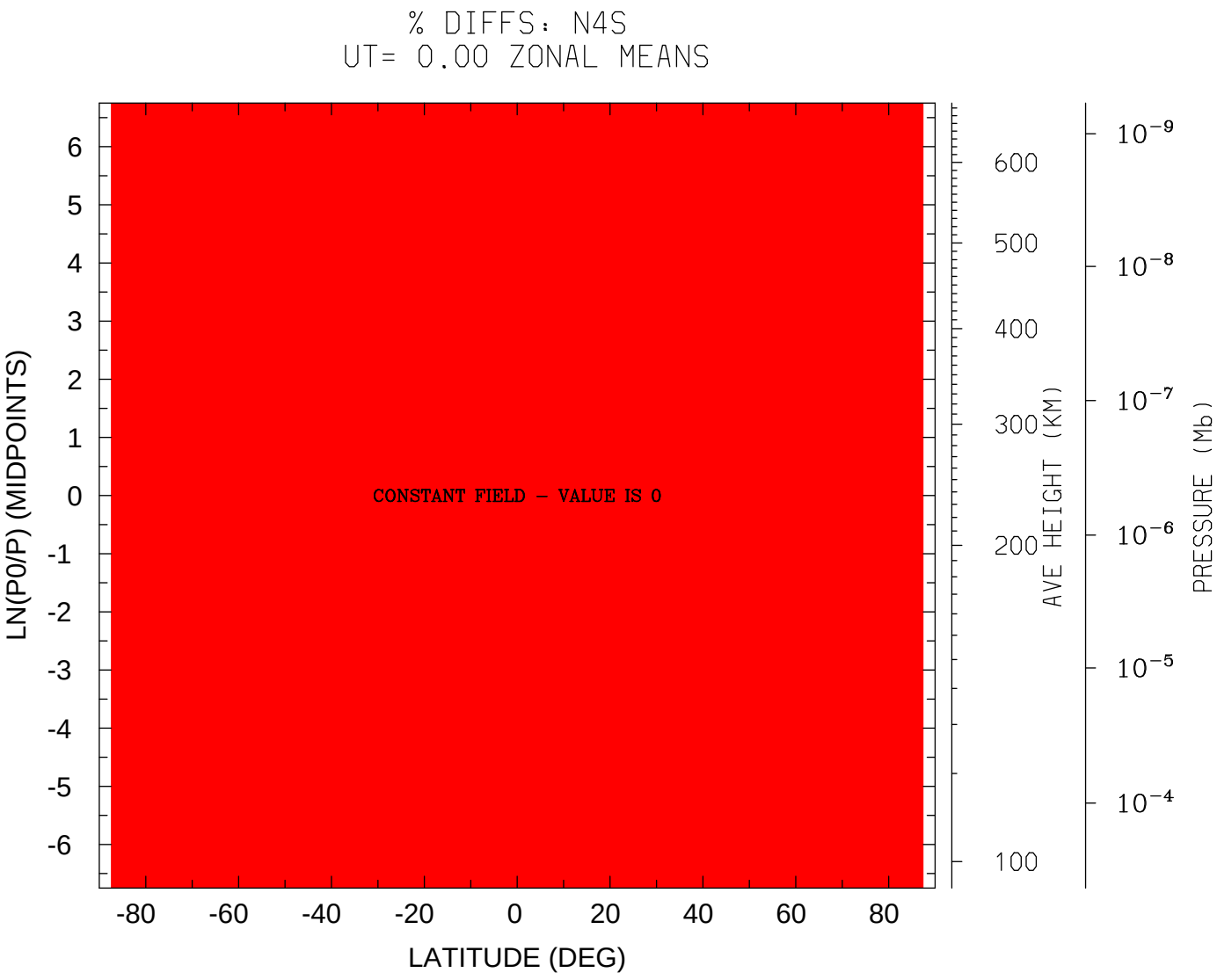
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

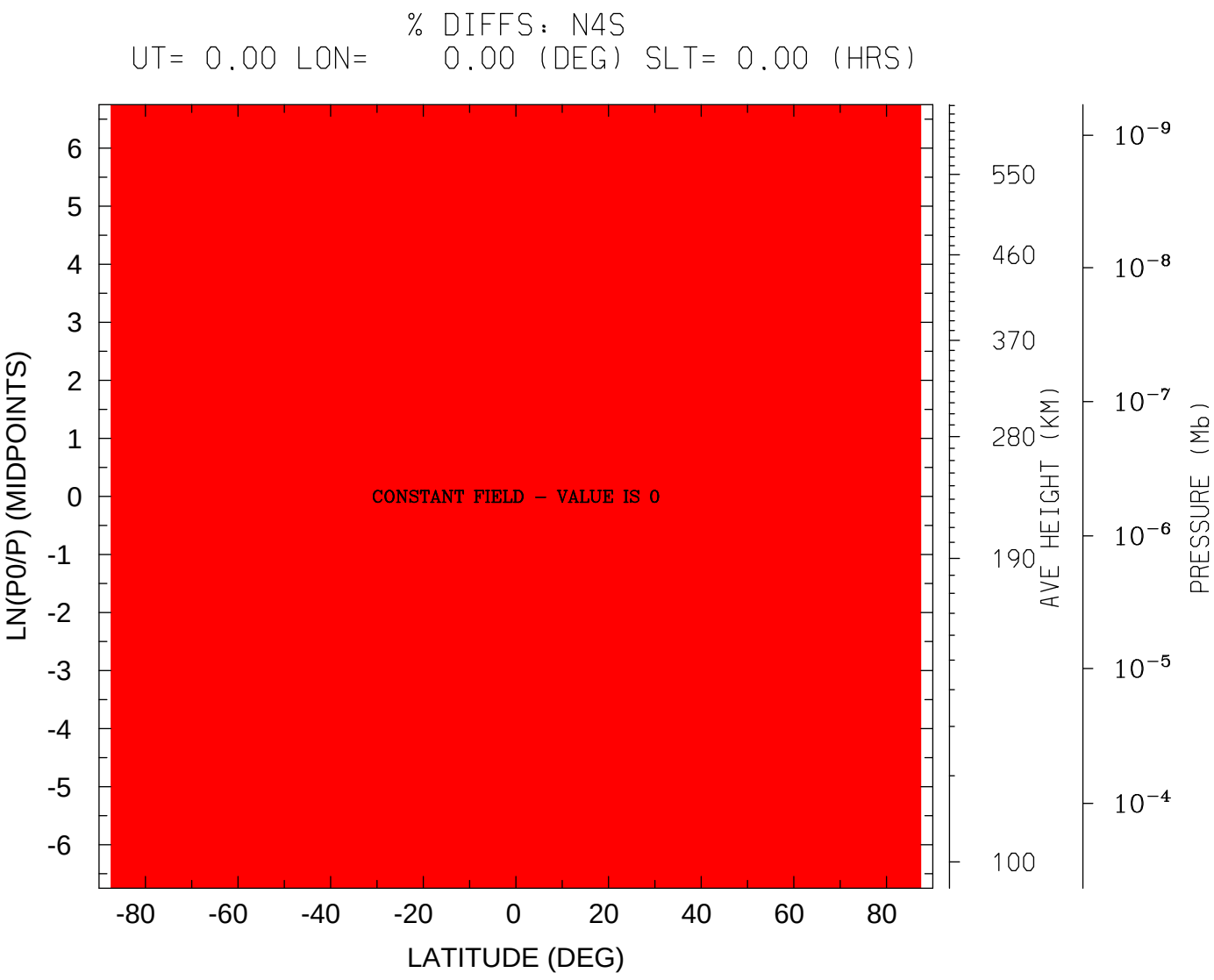
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

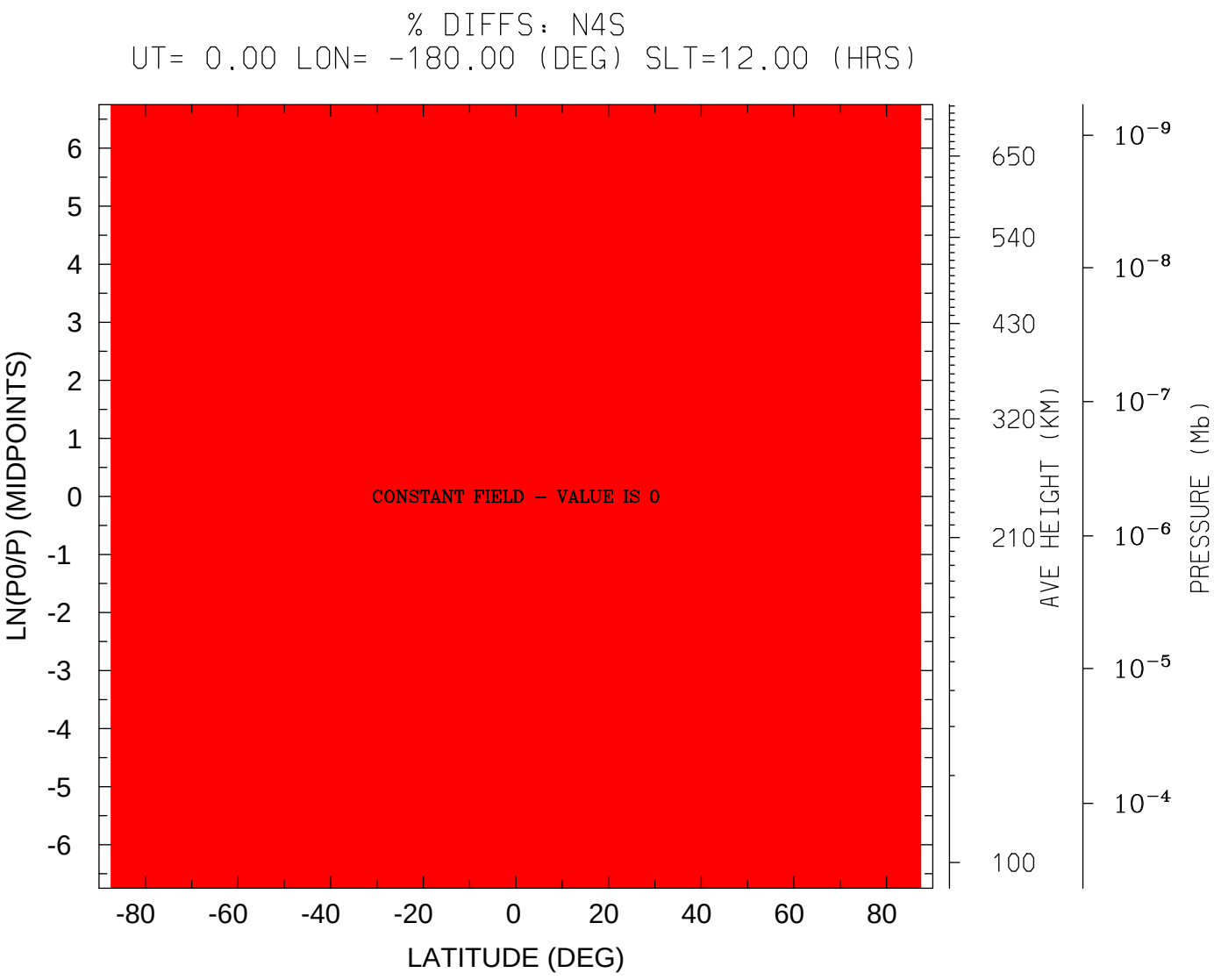
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

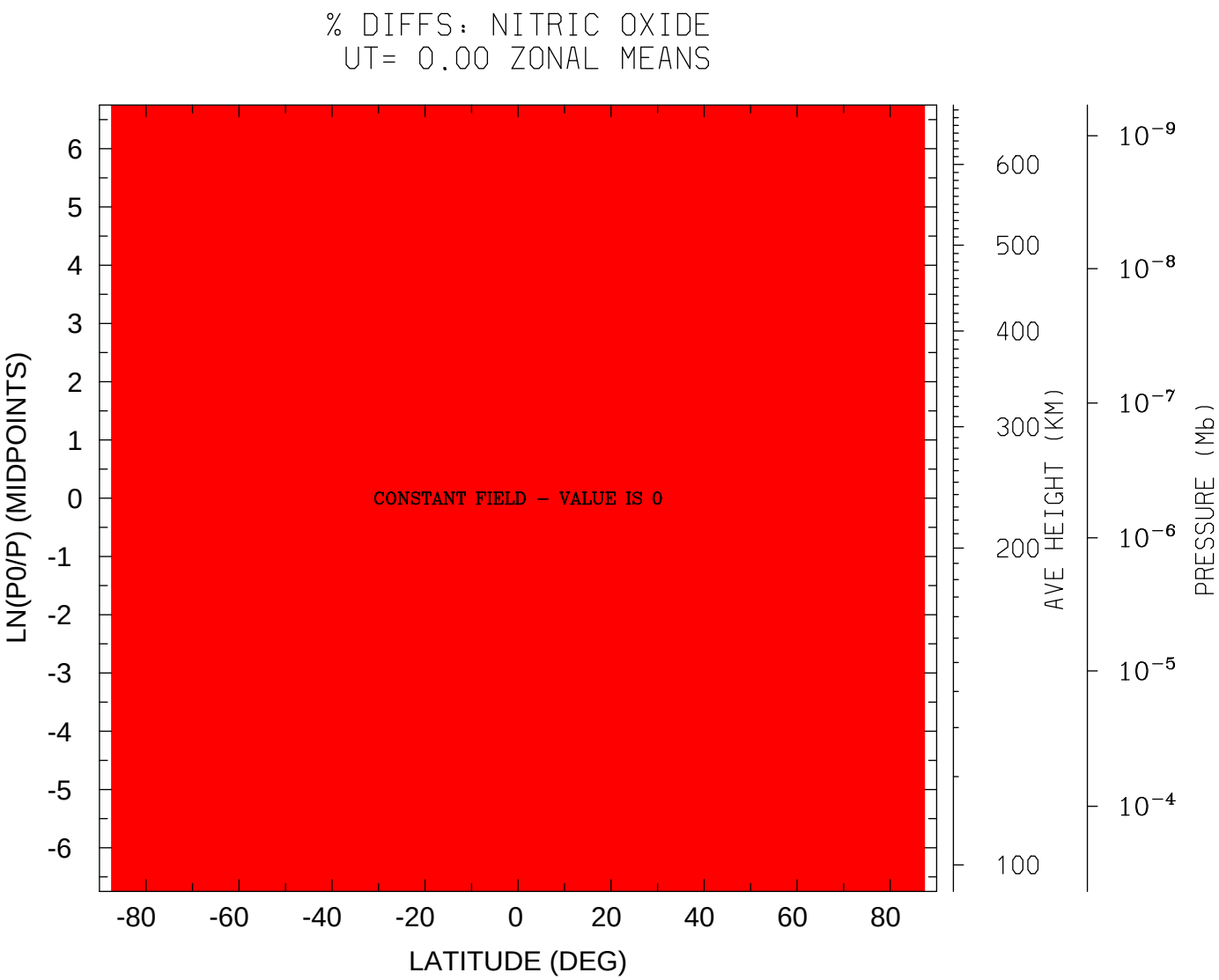
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

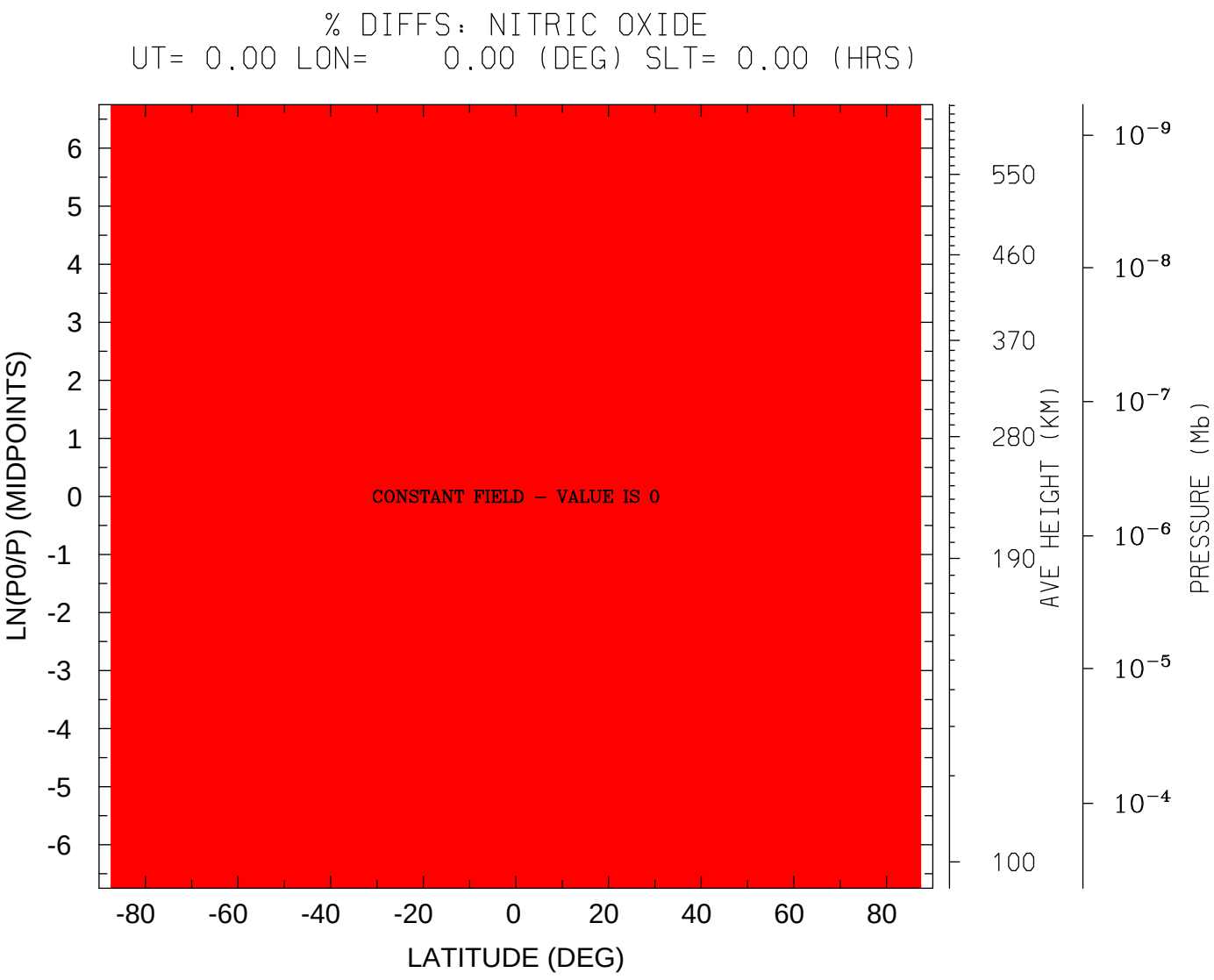
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

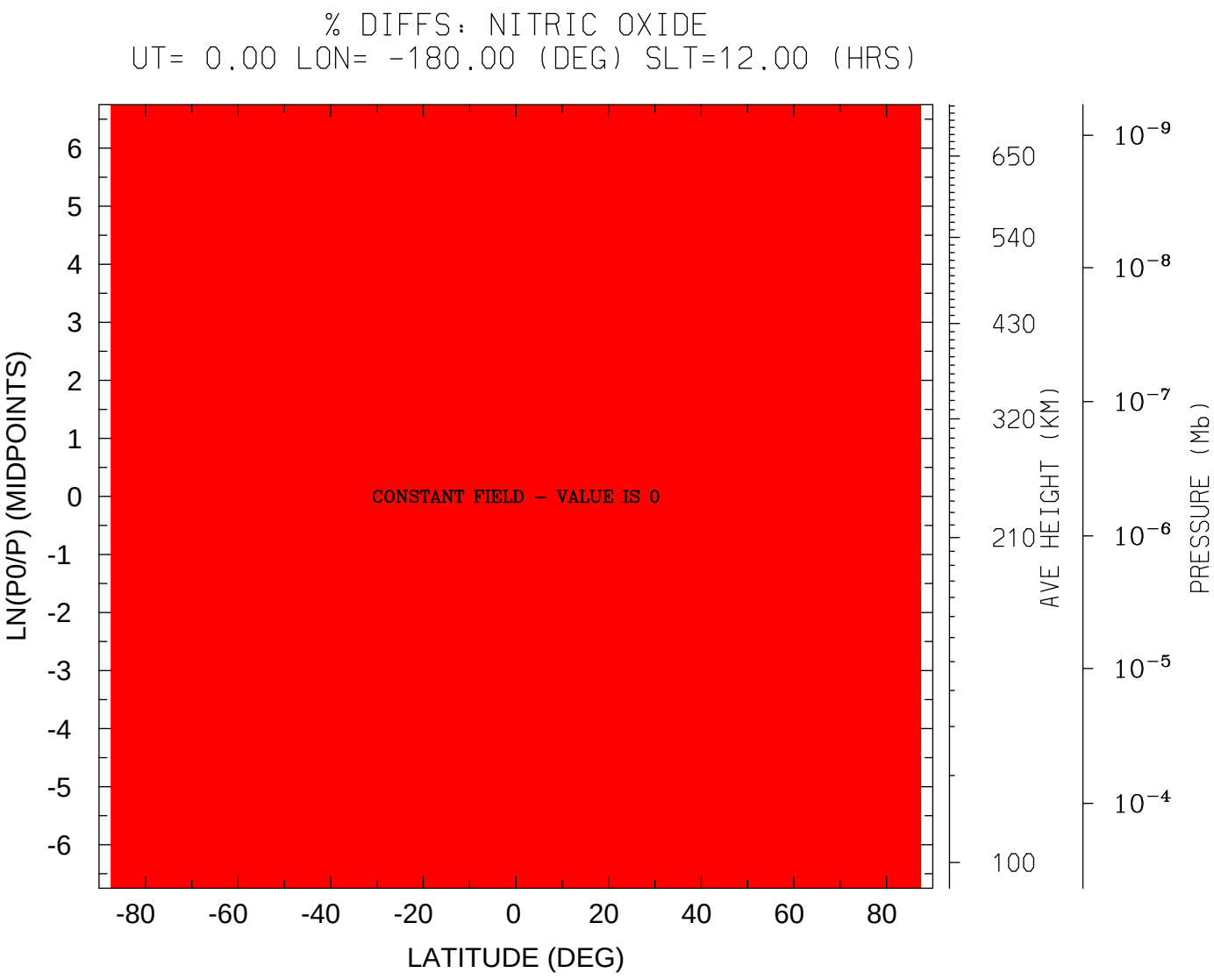
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

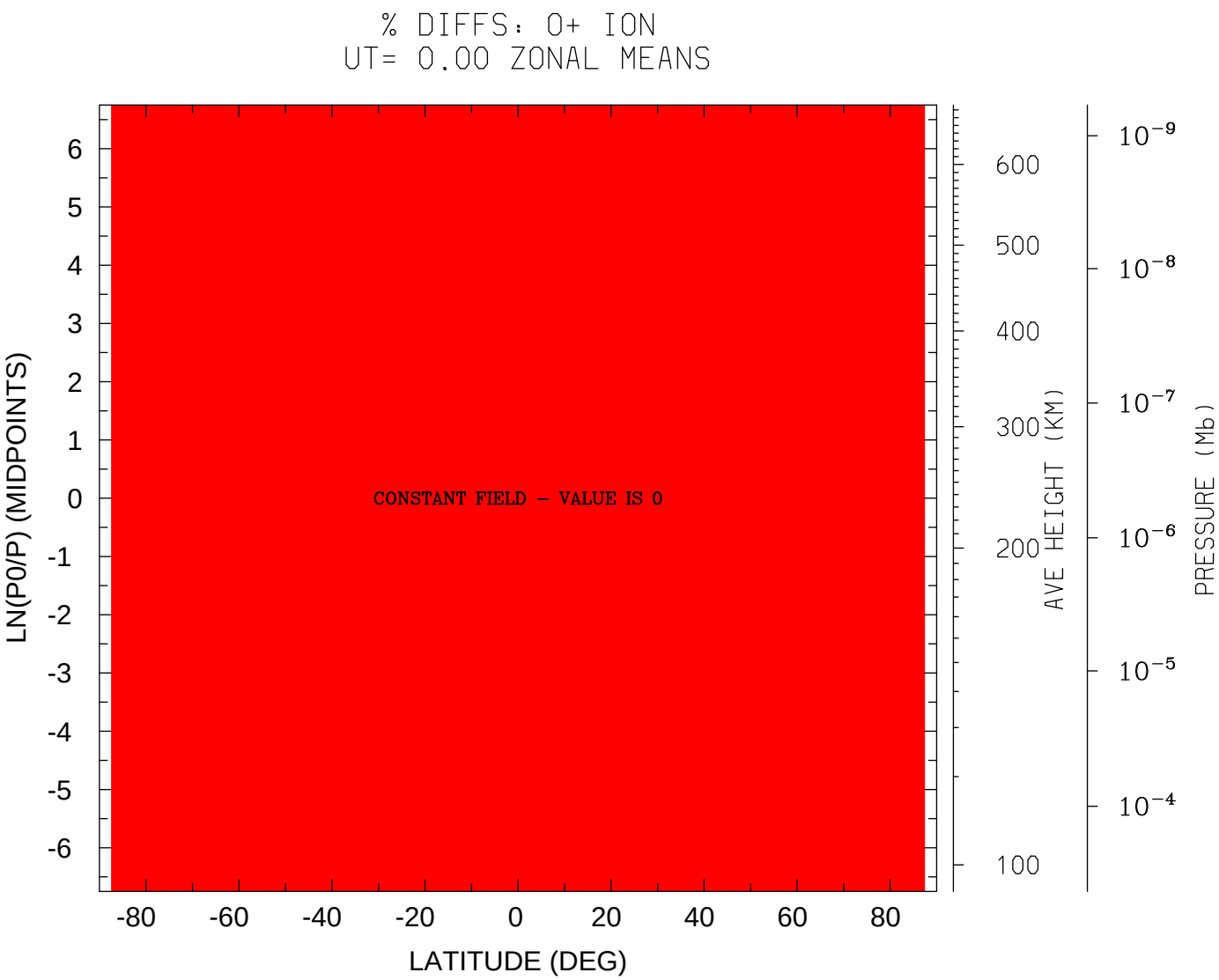
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

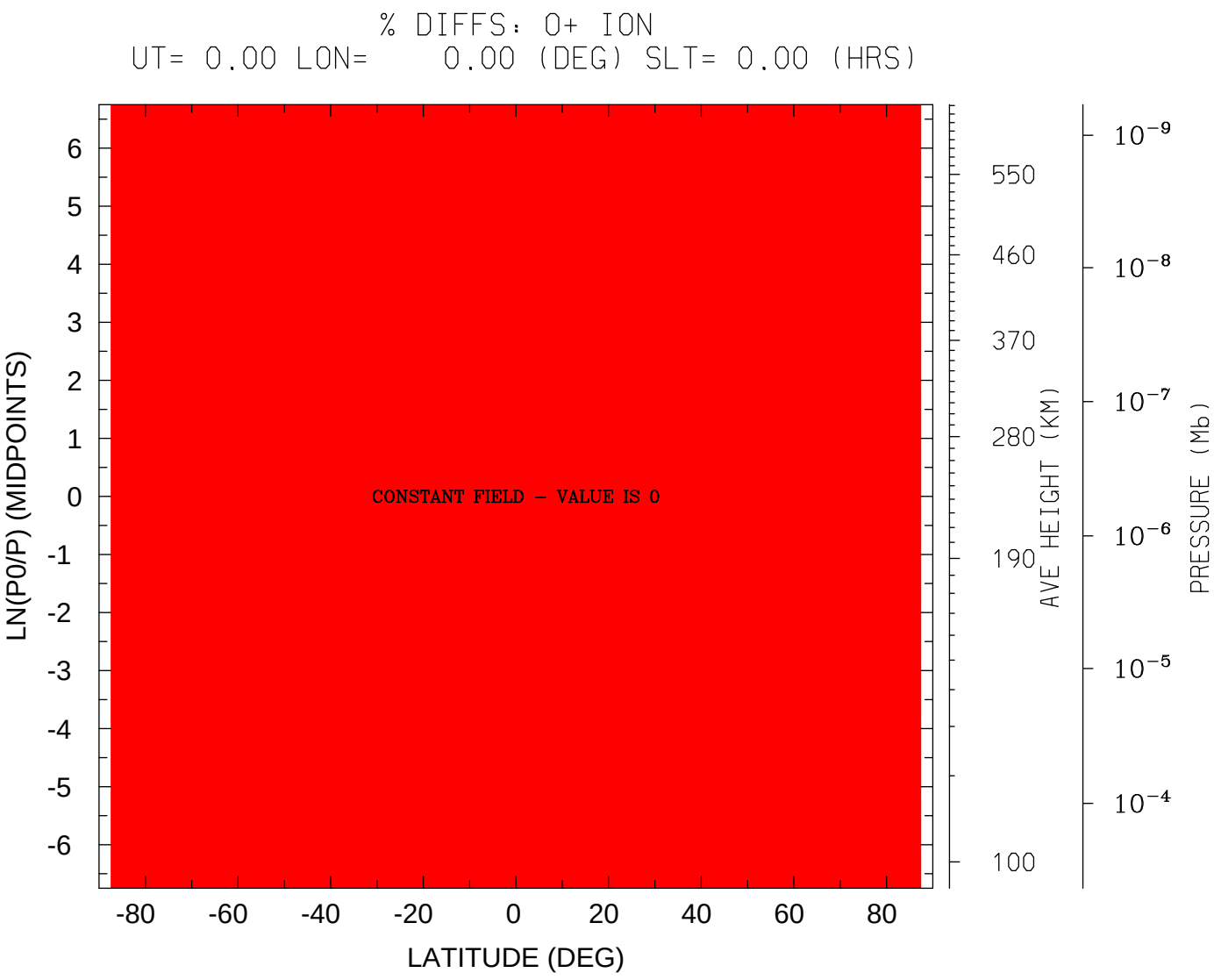
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

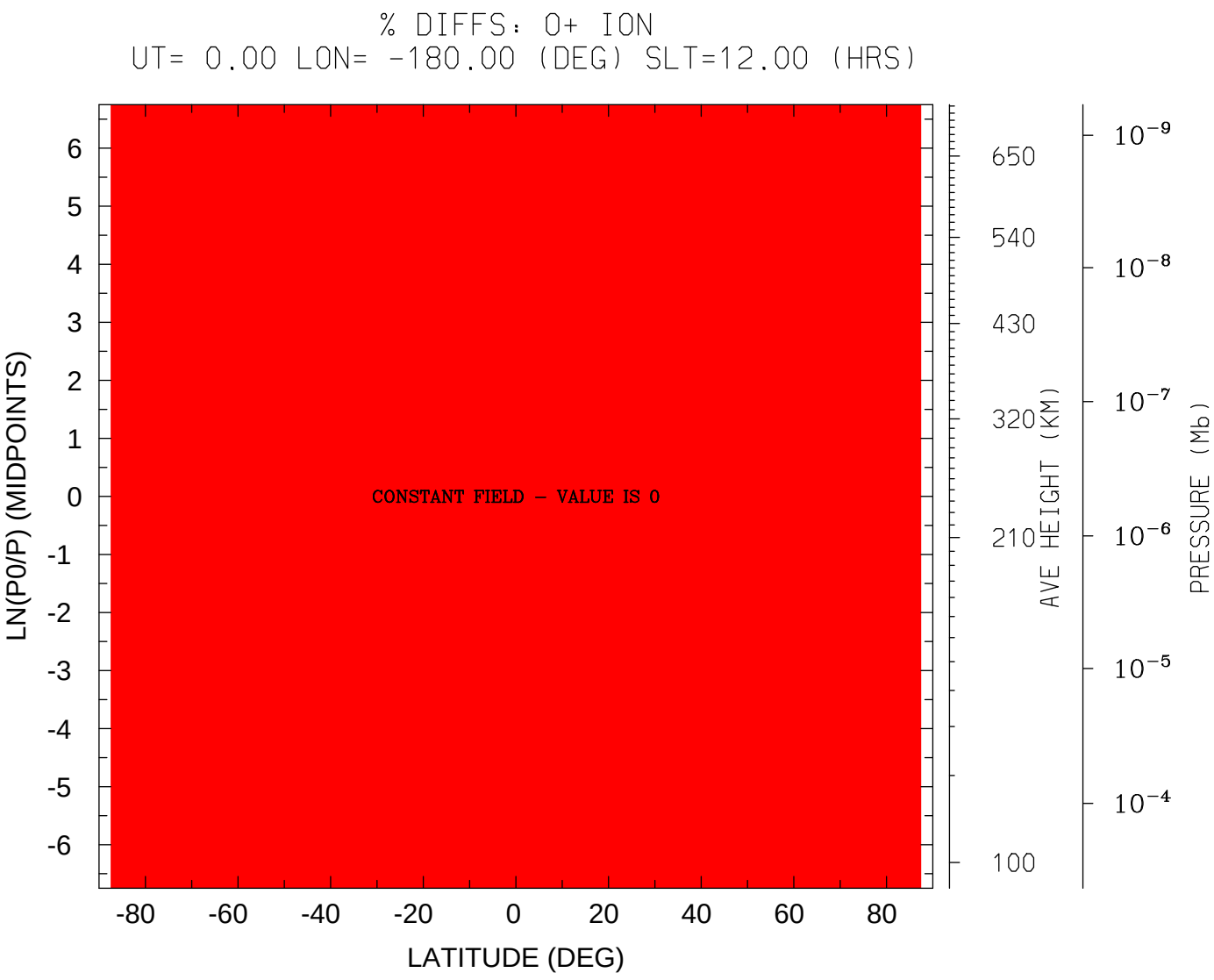
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

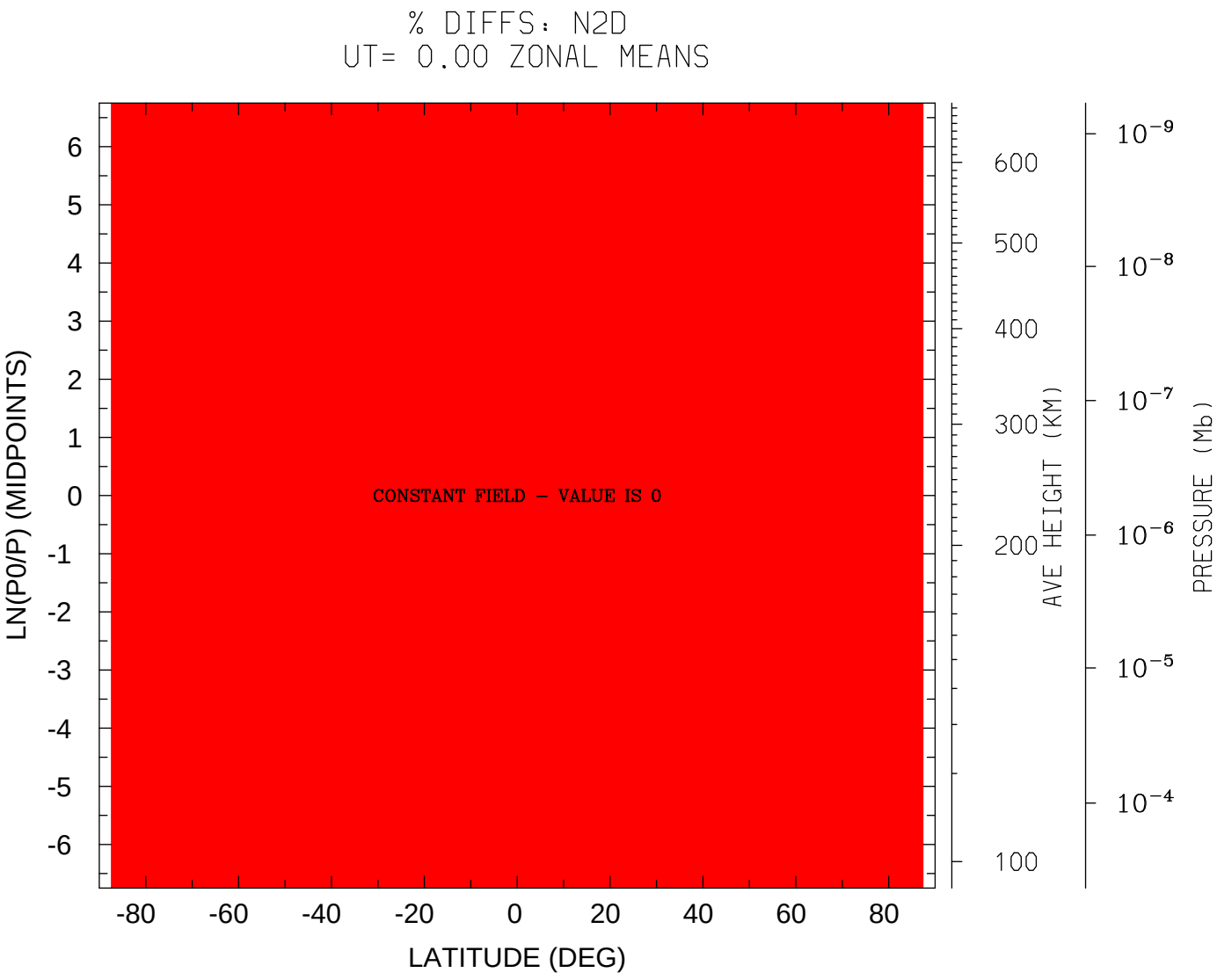
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

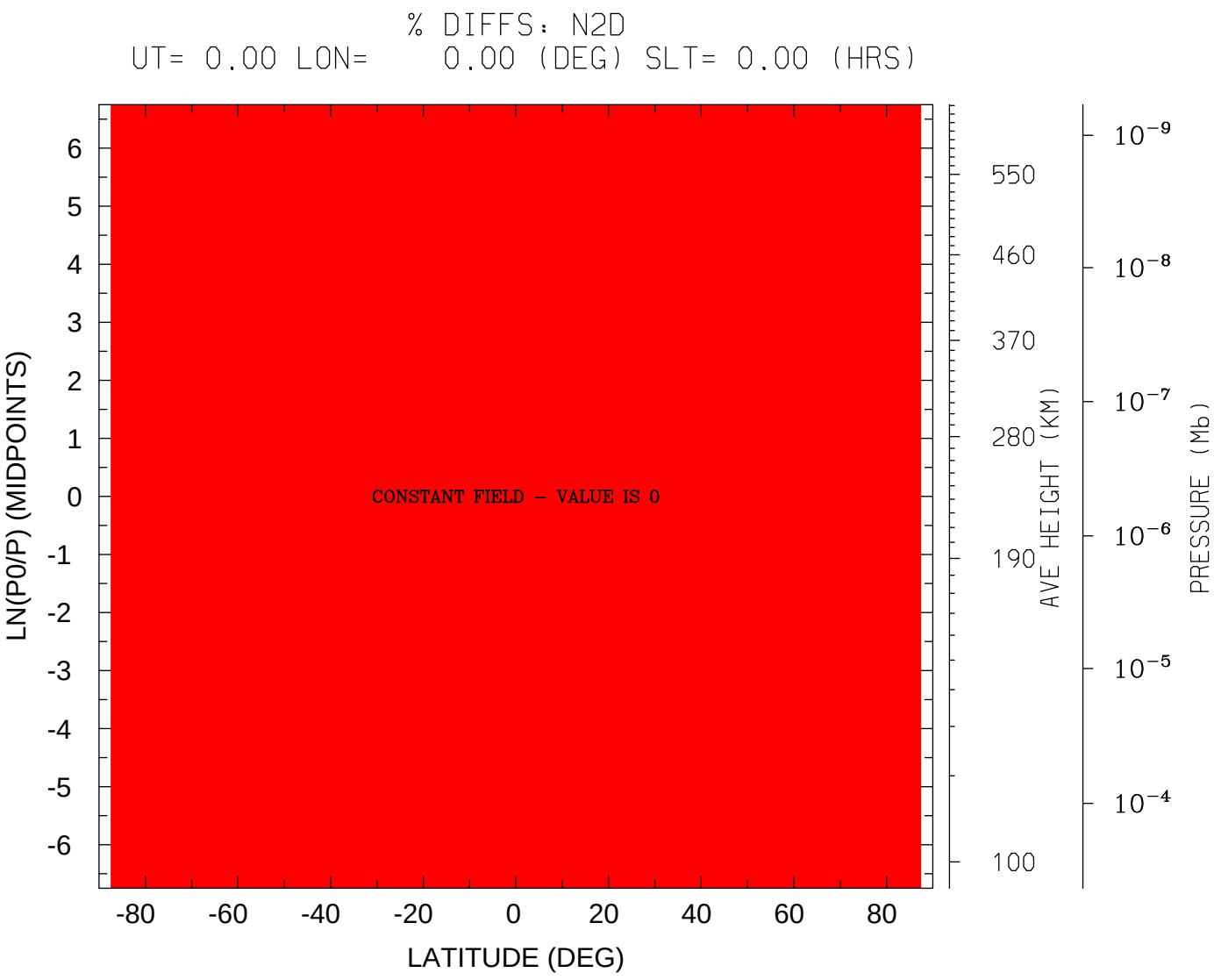
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05

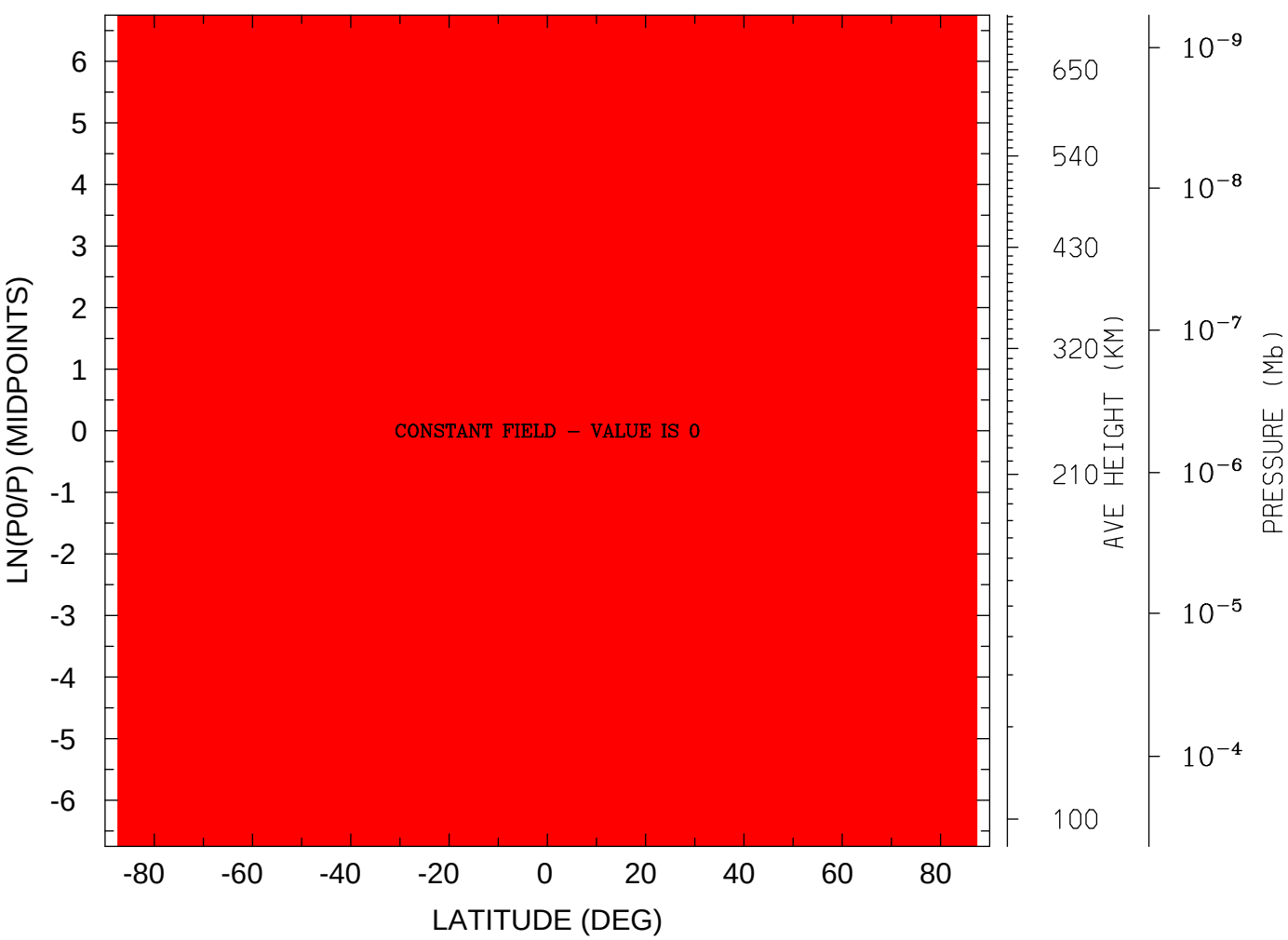


MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00

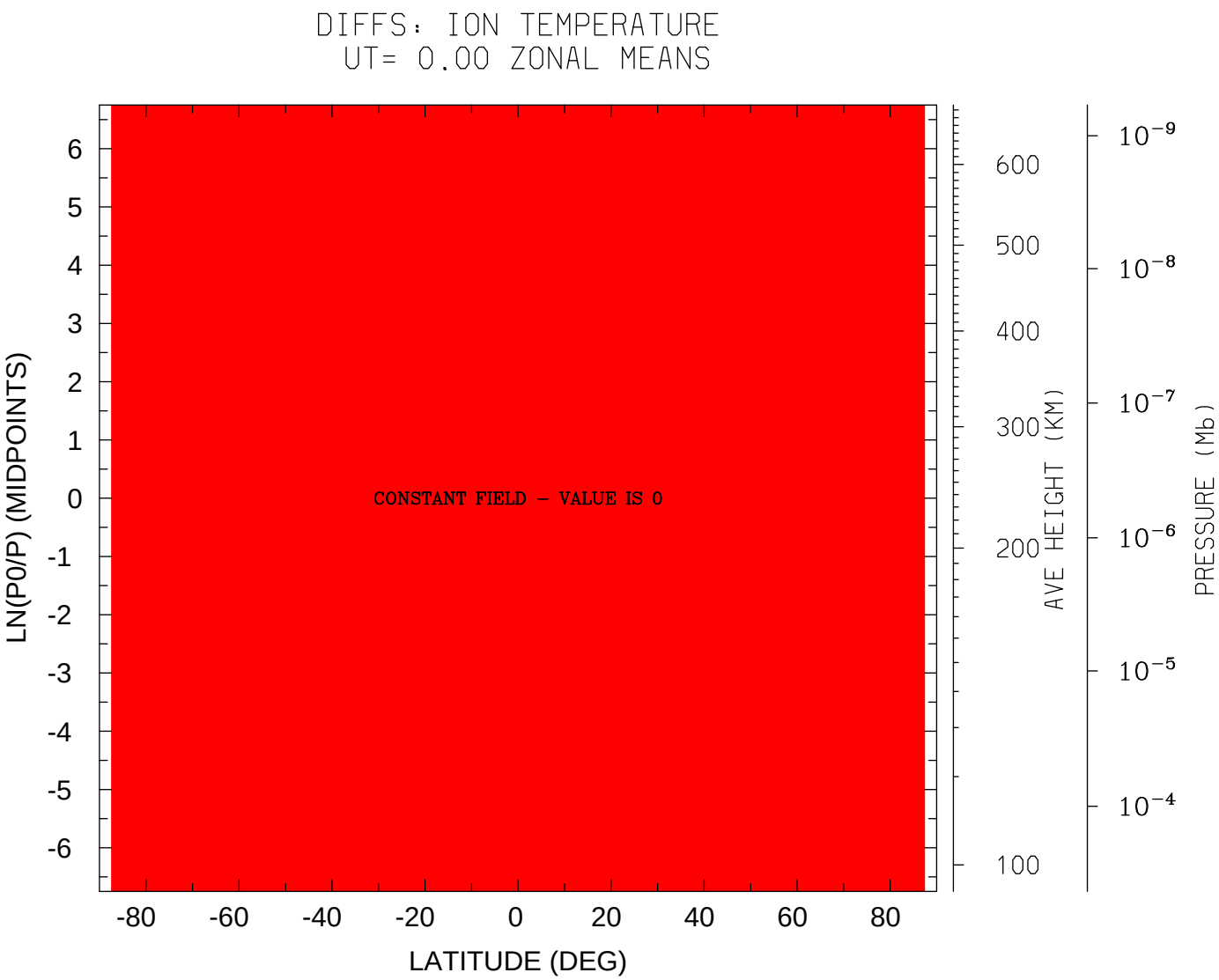
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05

% DIFFS: N2D
UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)



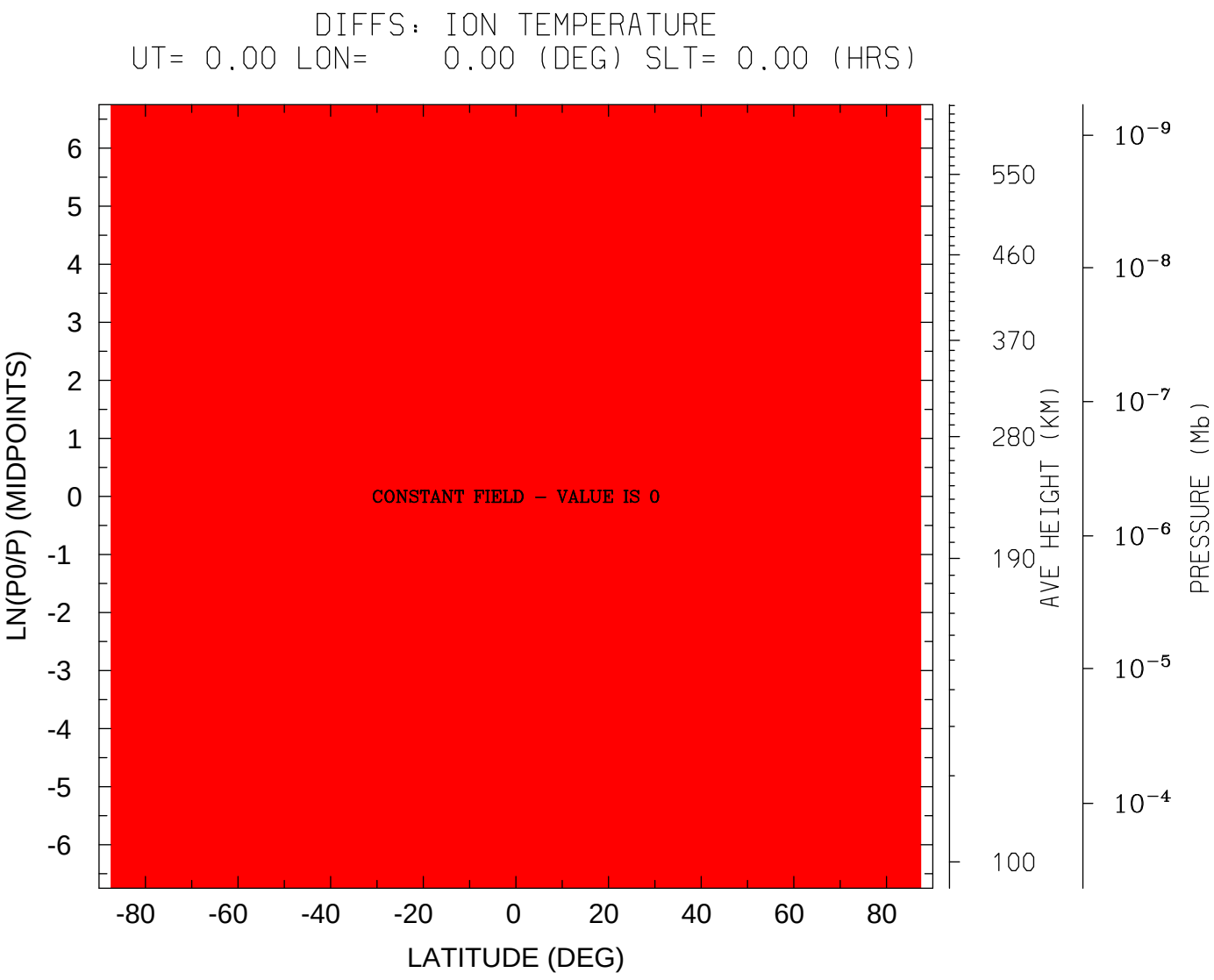
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

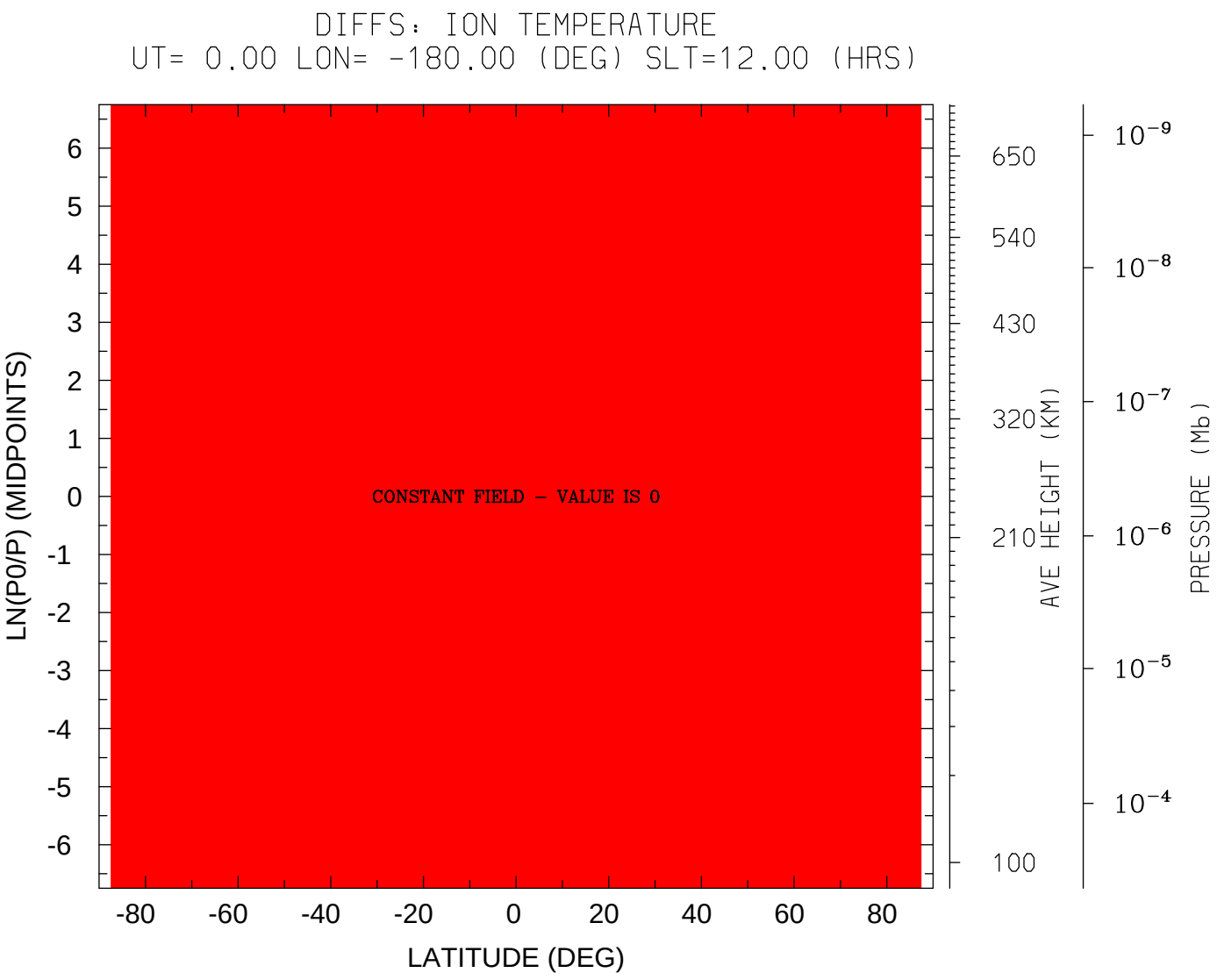
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05

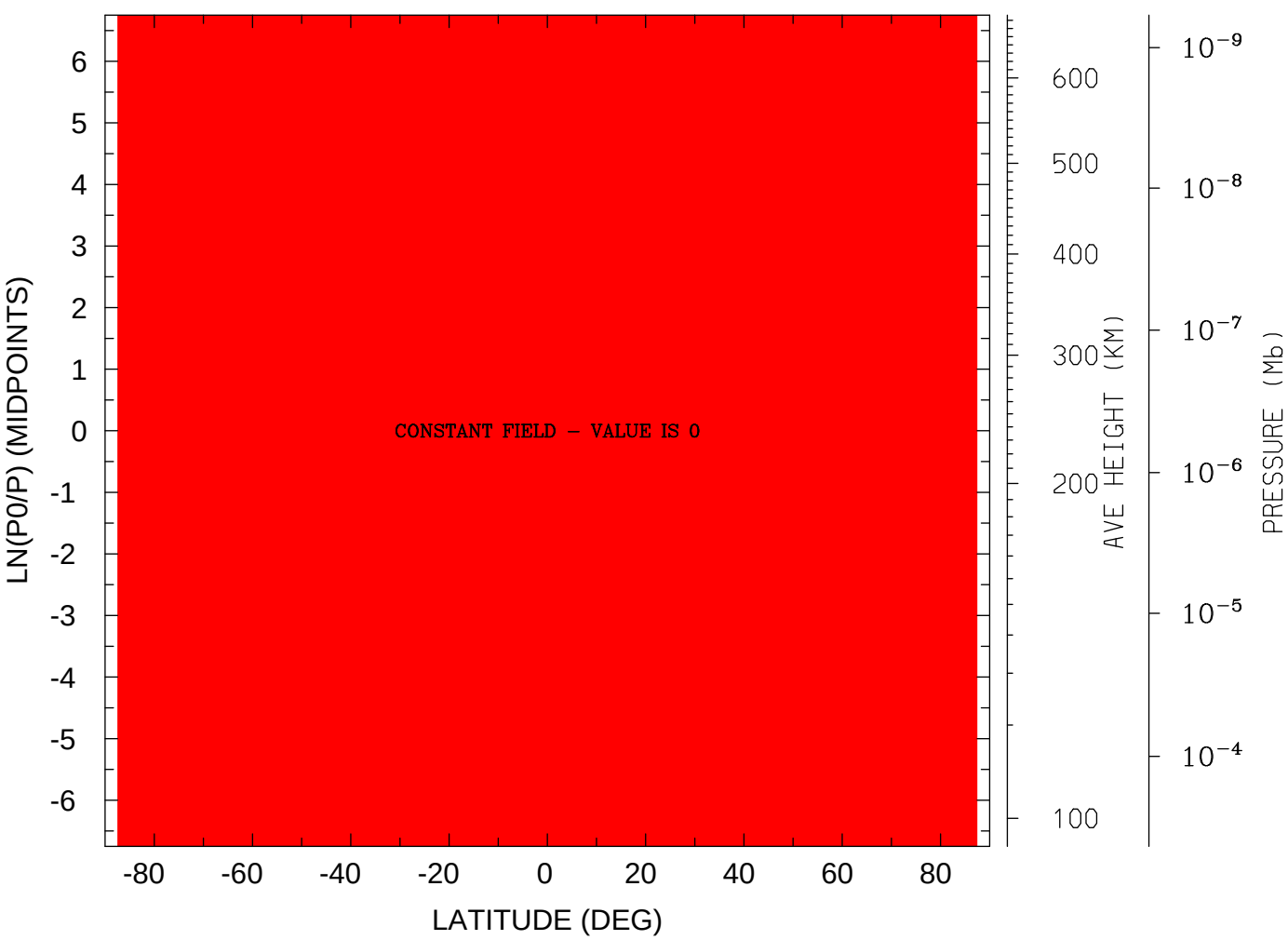


MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00

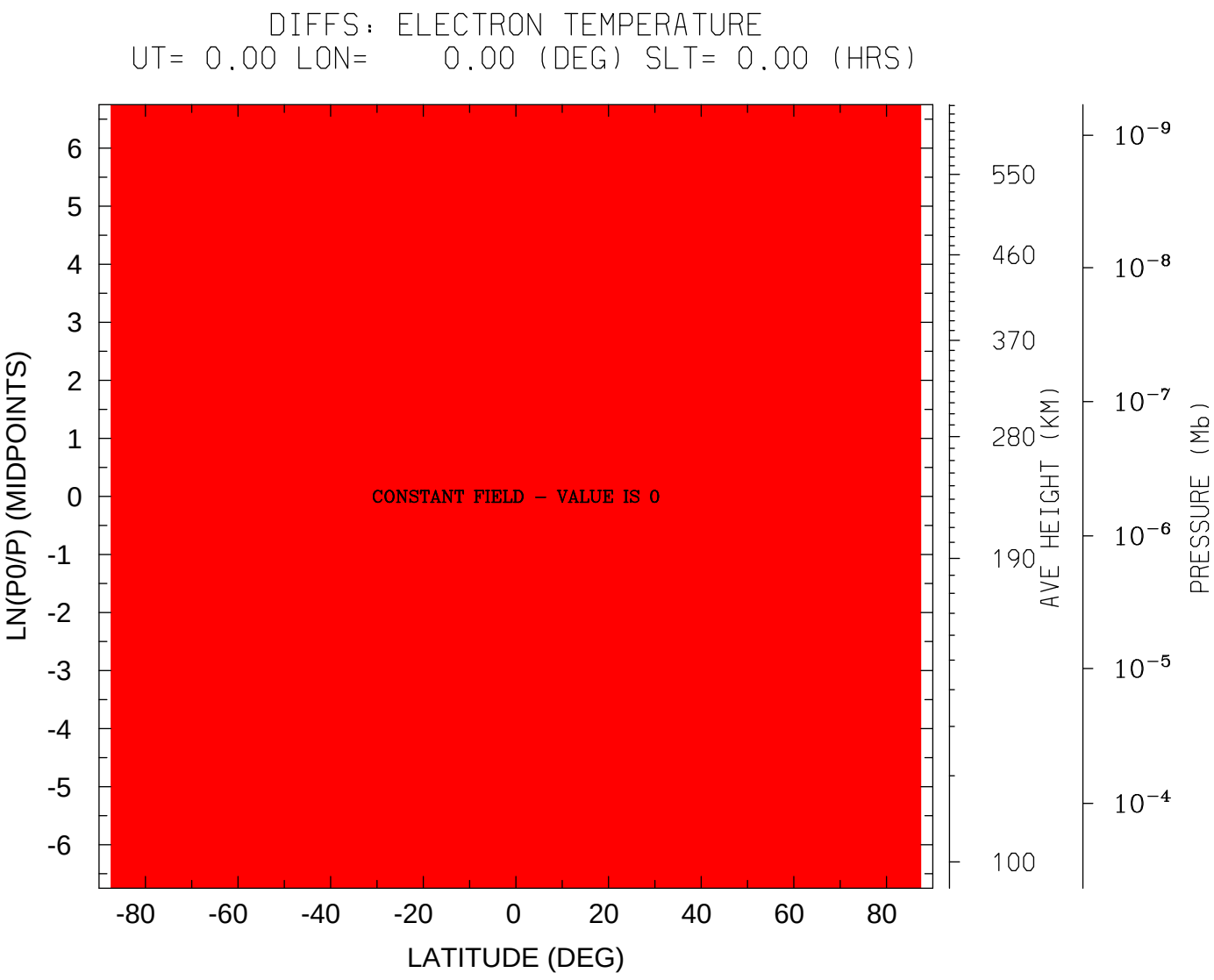
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05

DIFFS: ELECTRON TEMPERATURE
UT= 0.00 ZONAL MEANS



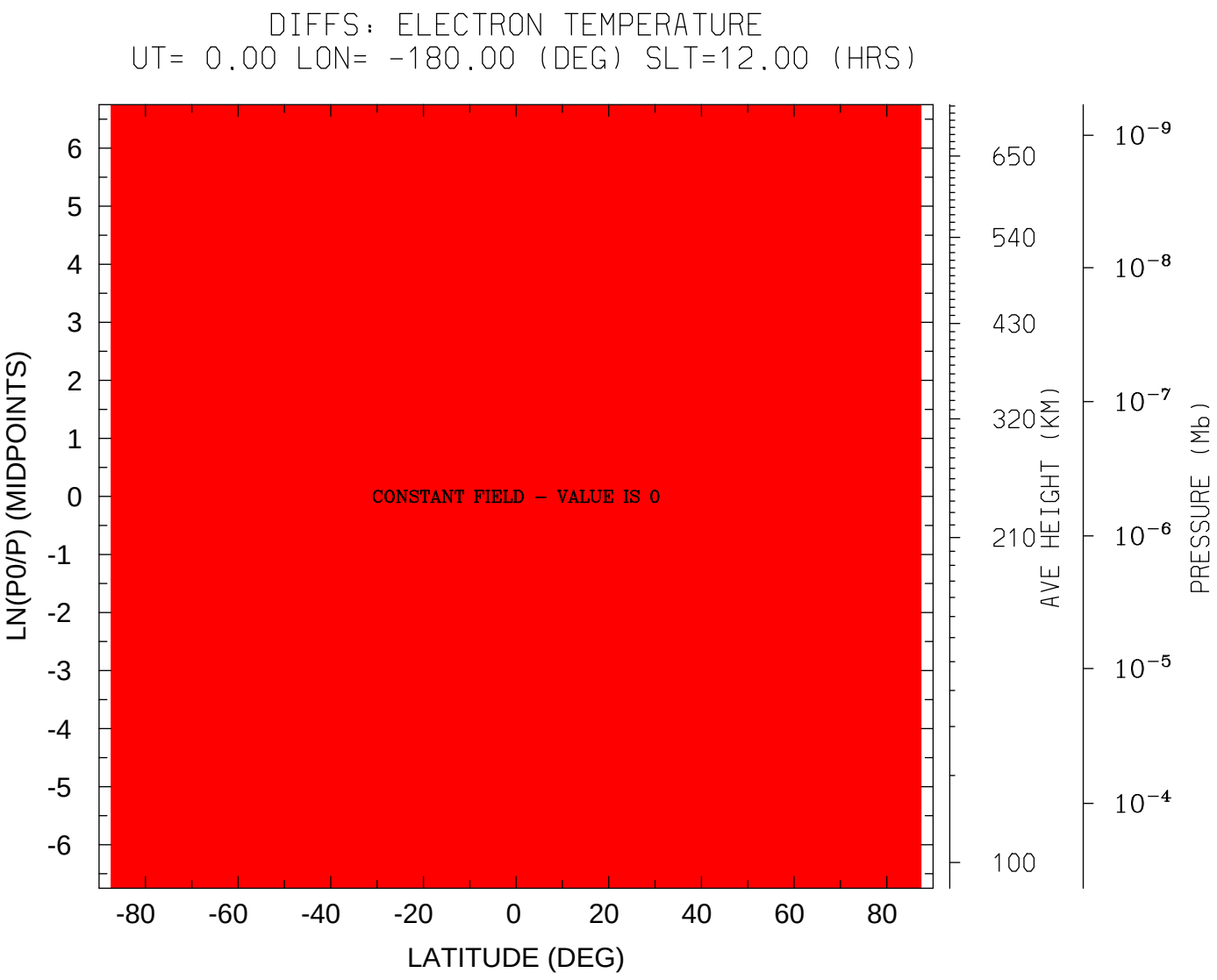
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

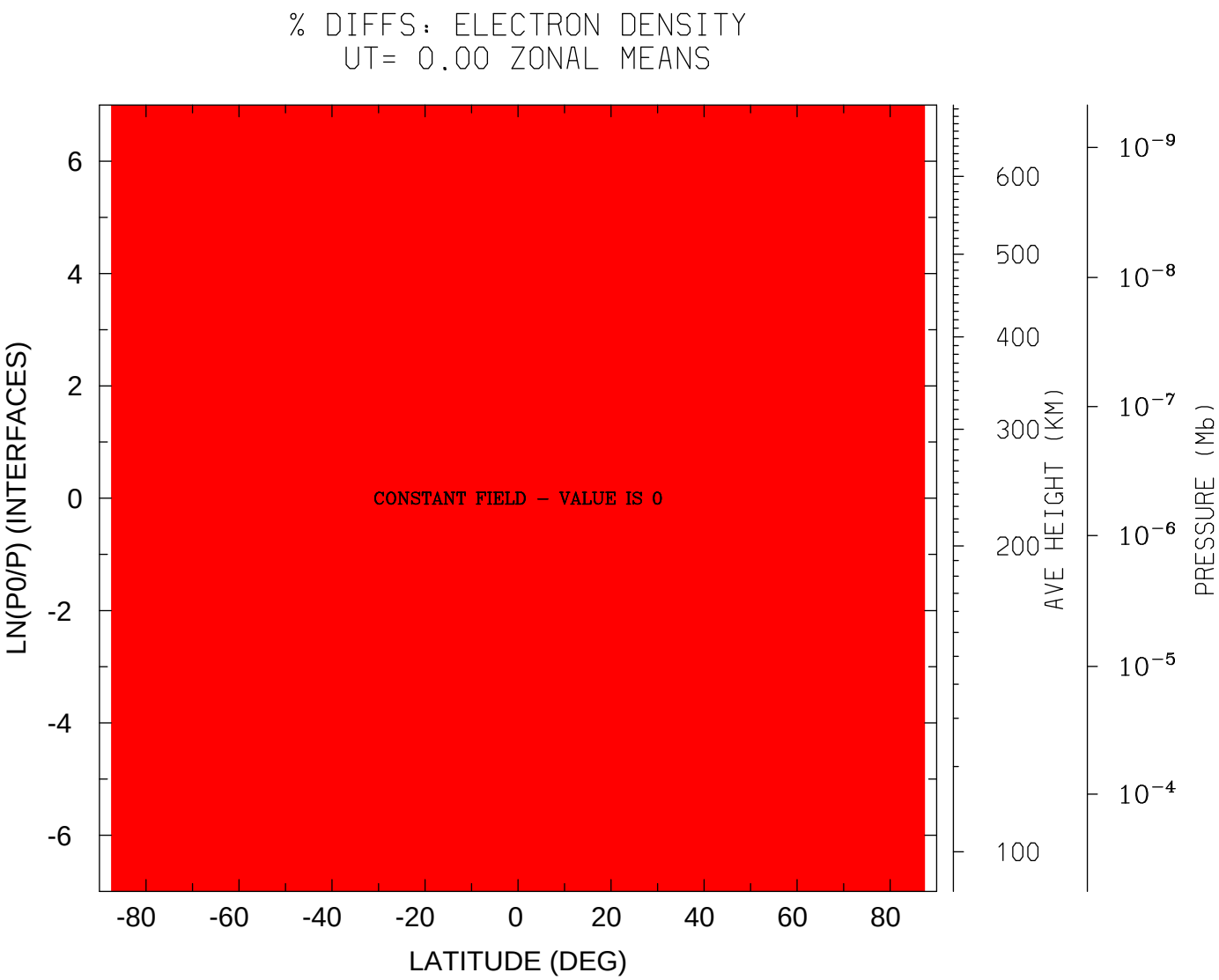
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

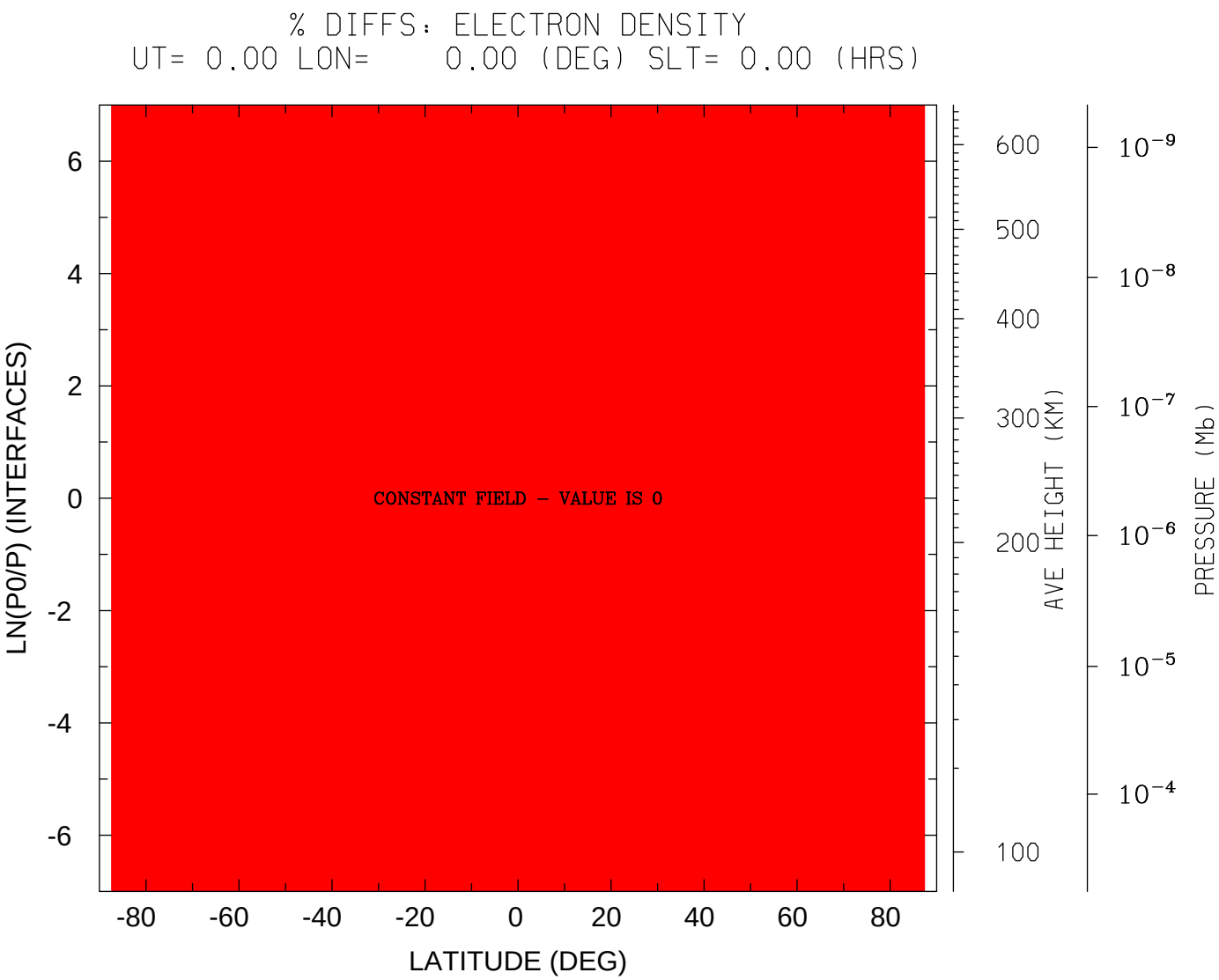
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

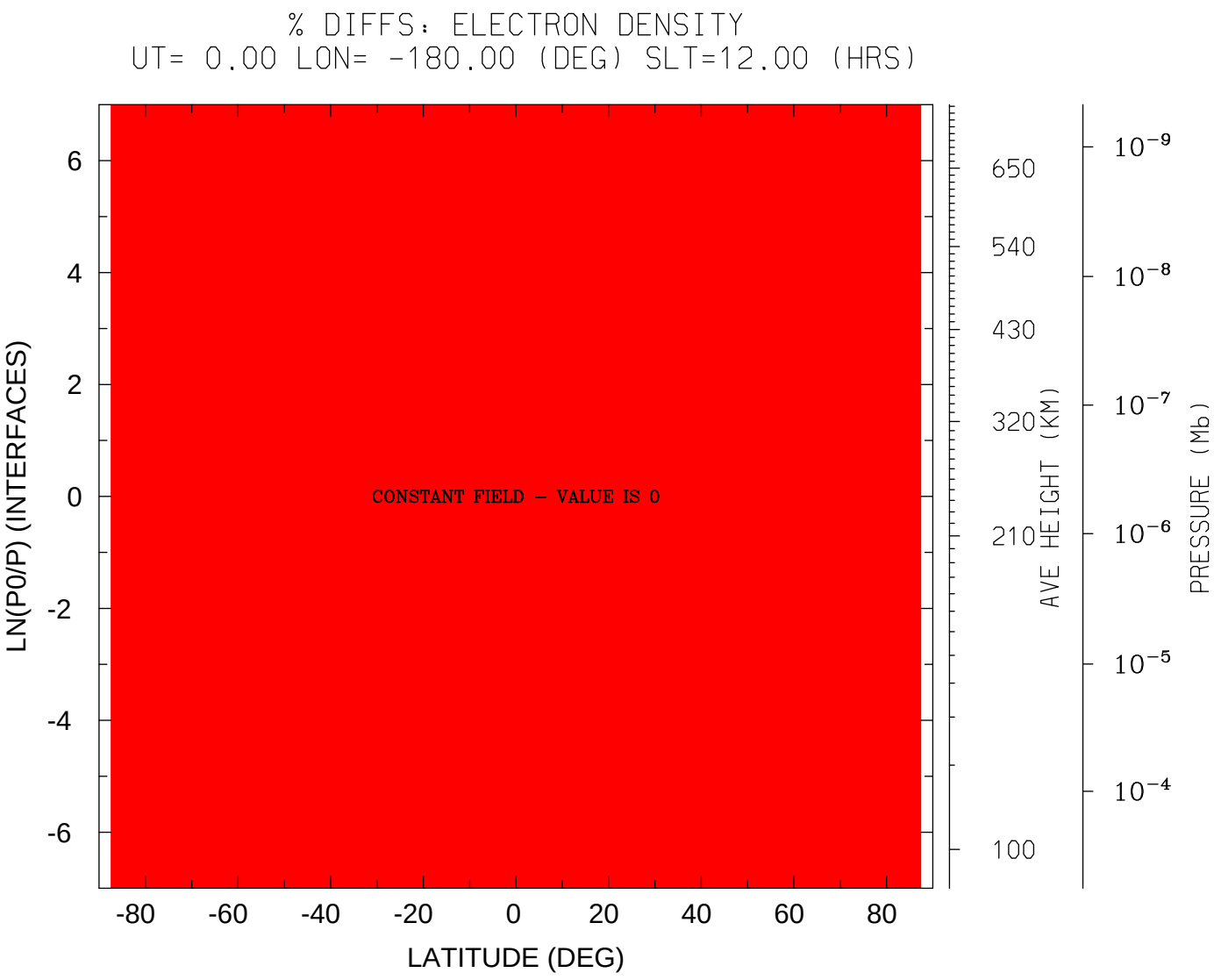
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

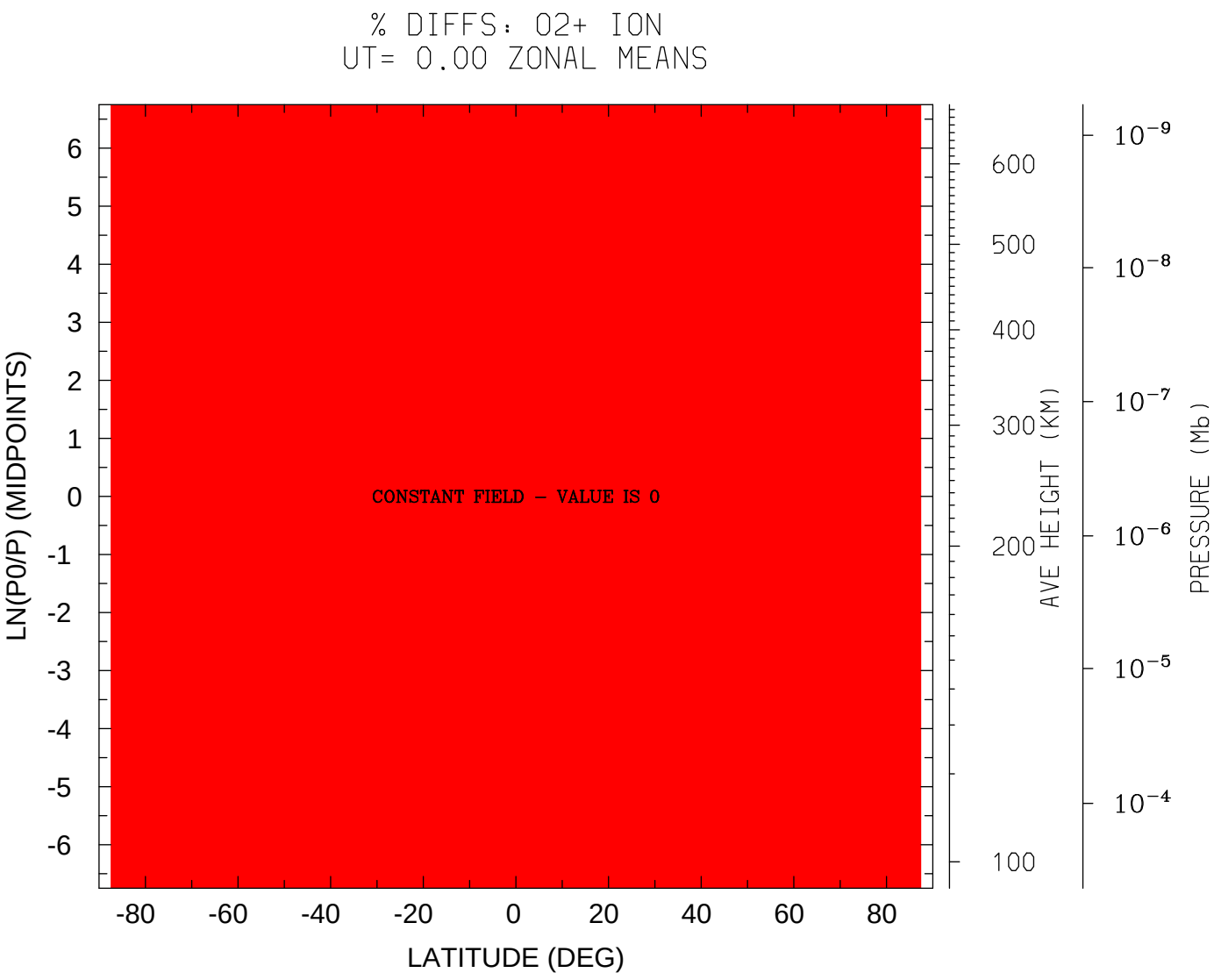
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

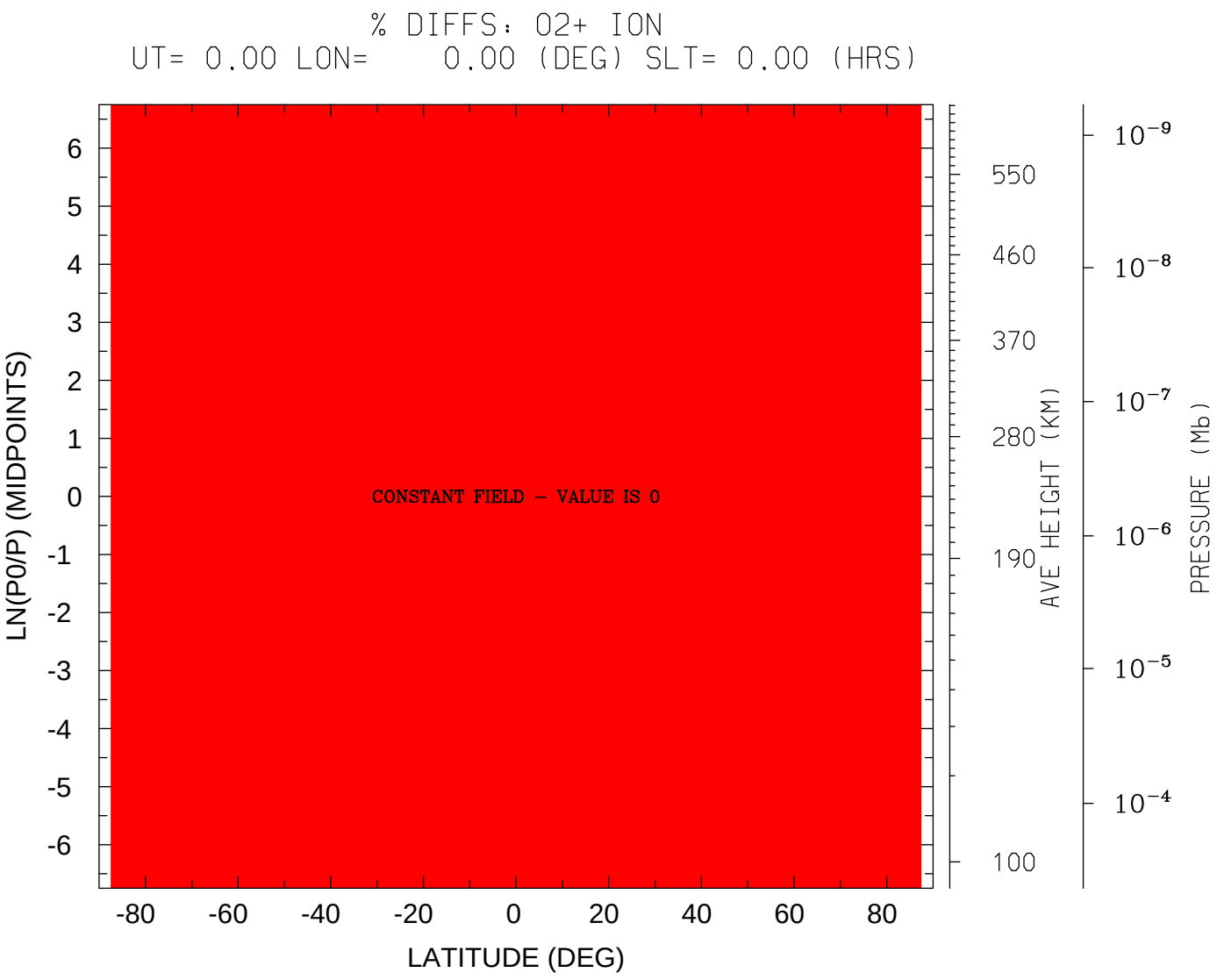
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

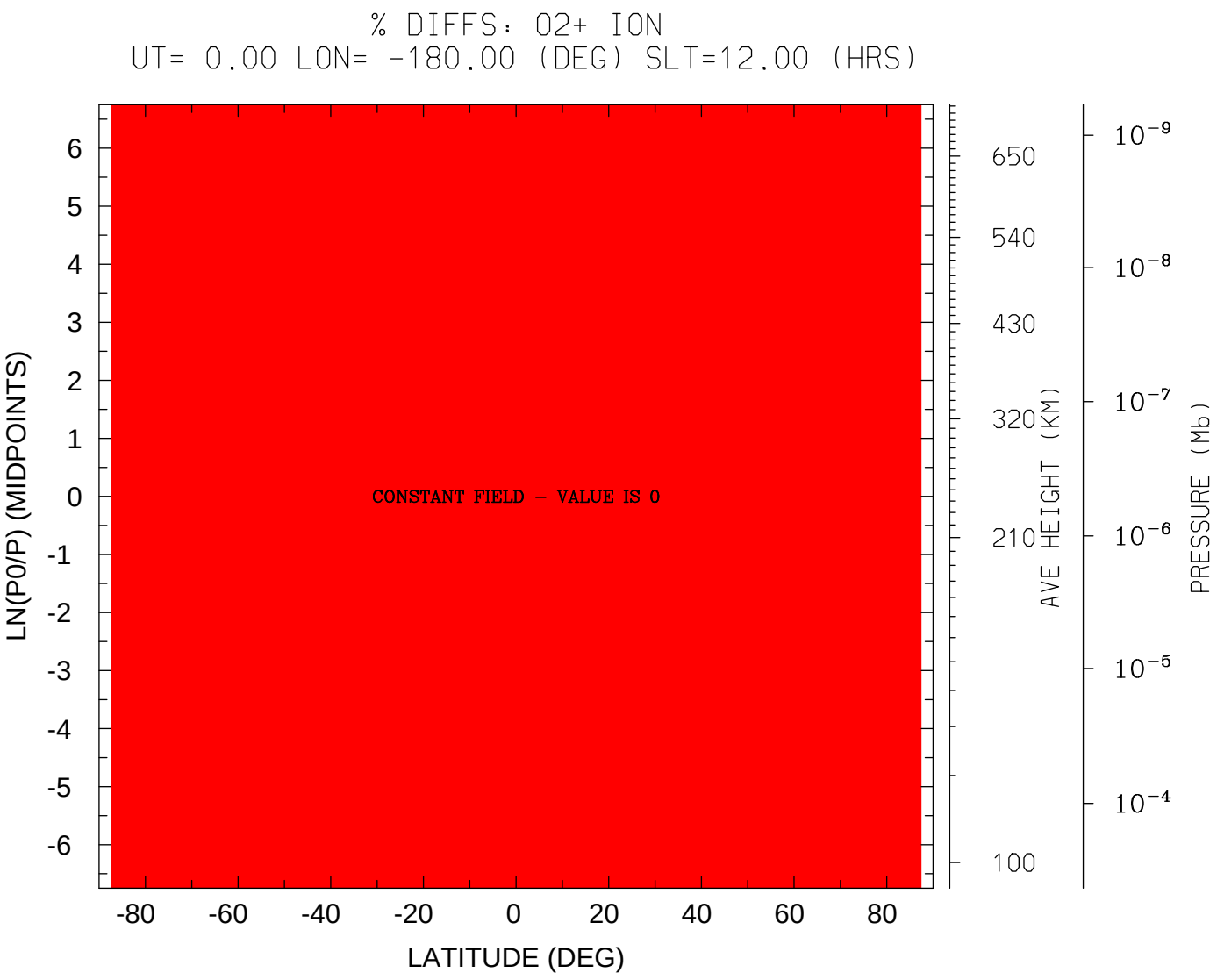
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

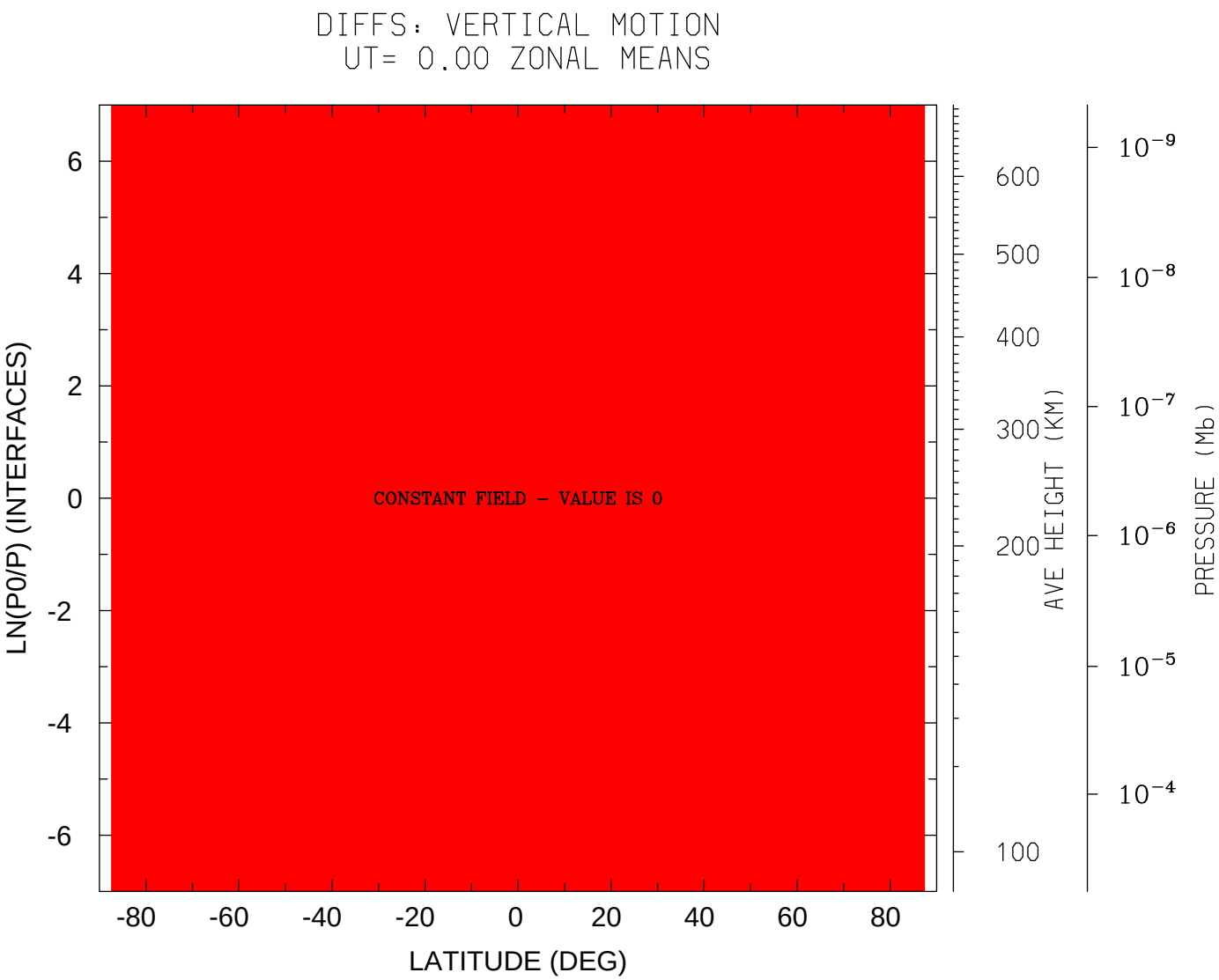
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

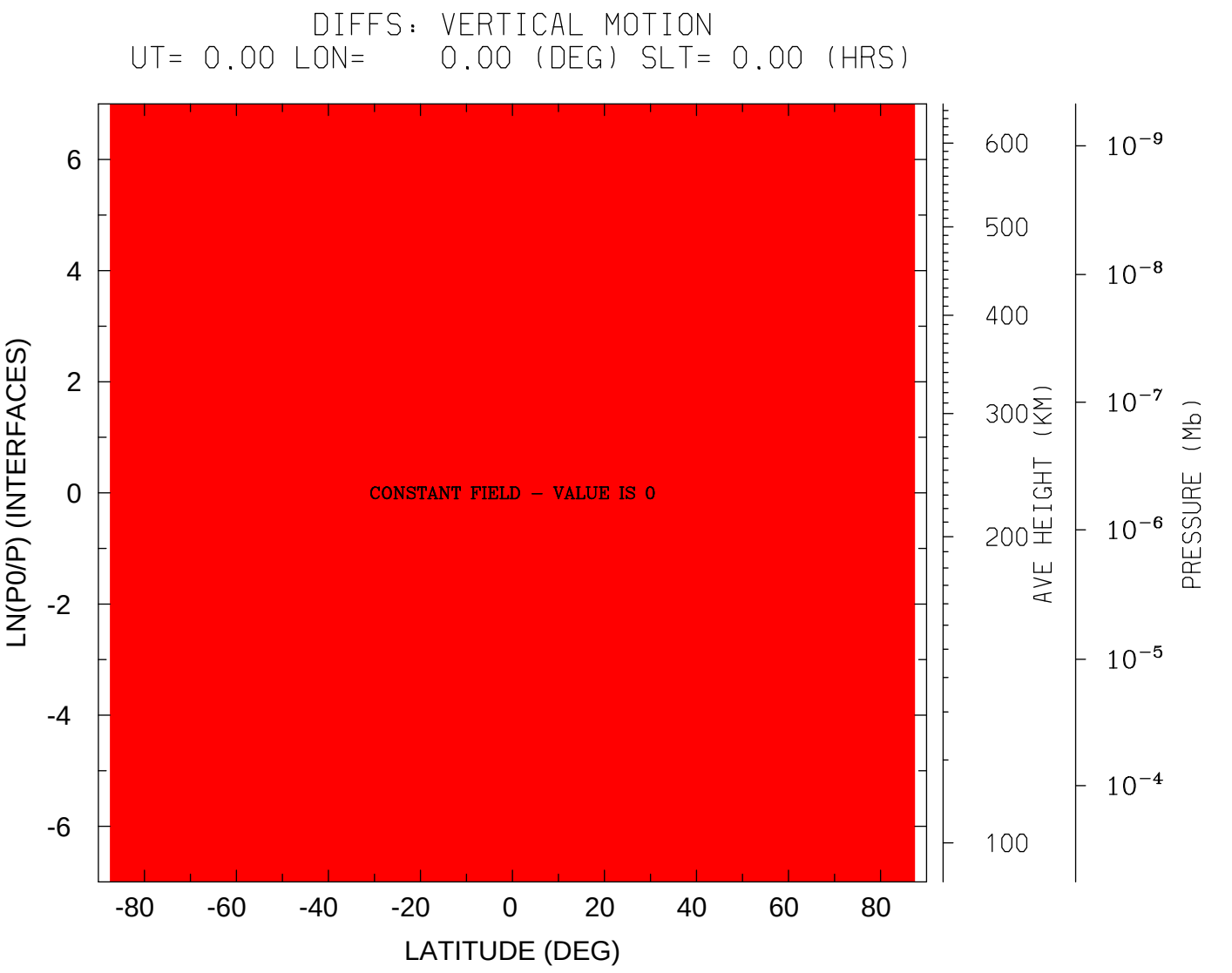
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05

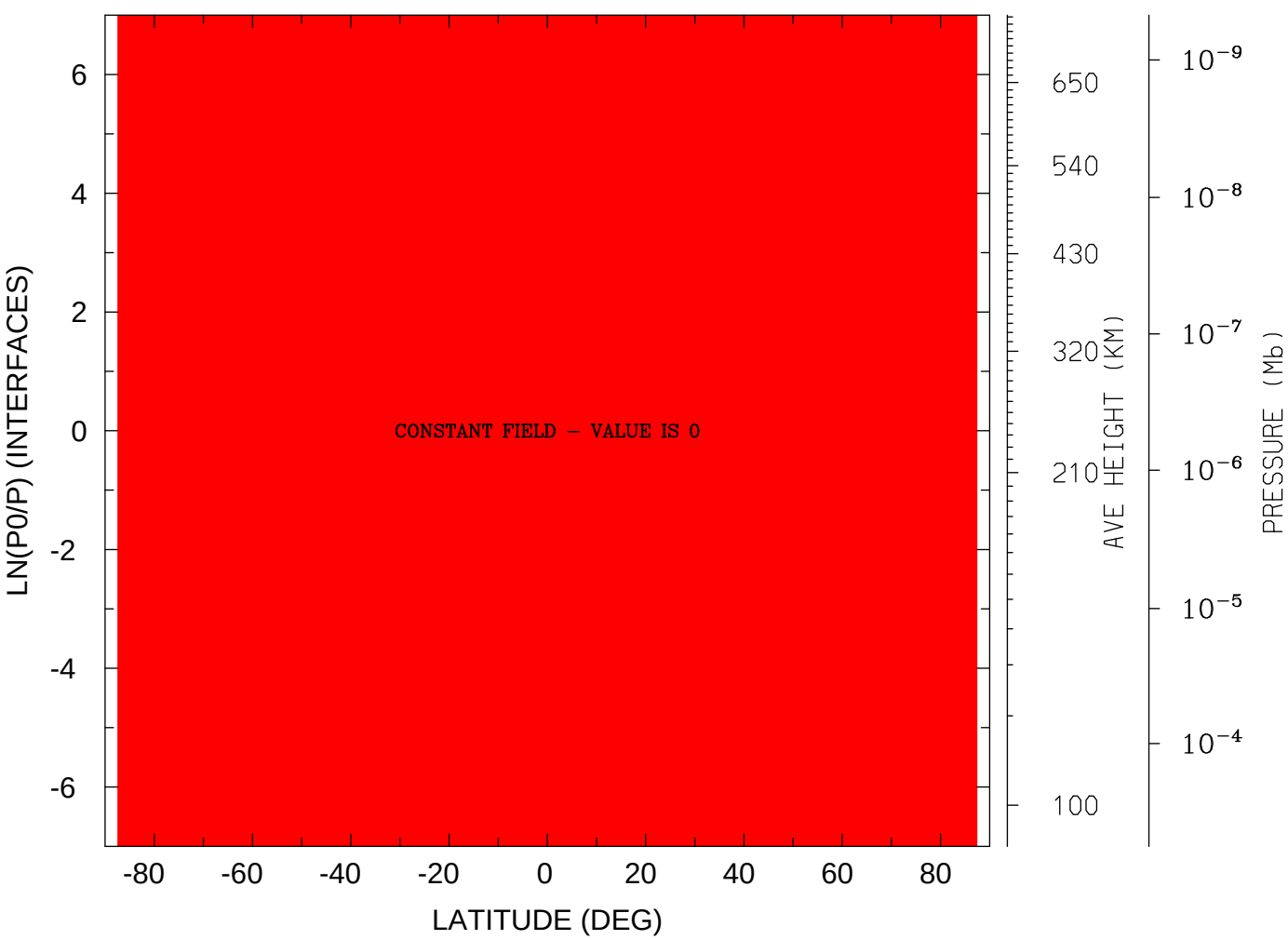


MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00

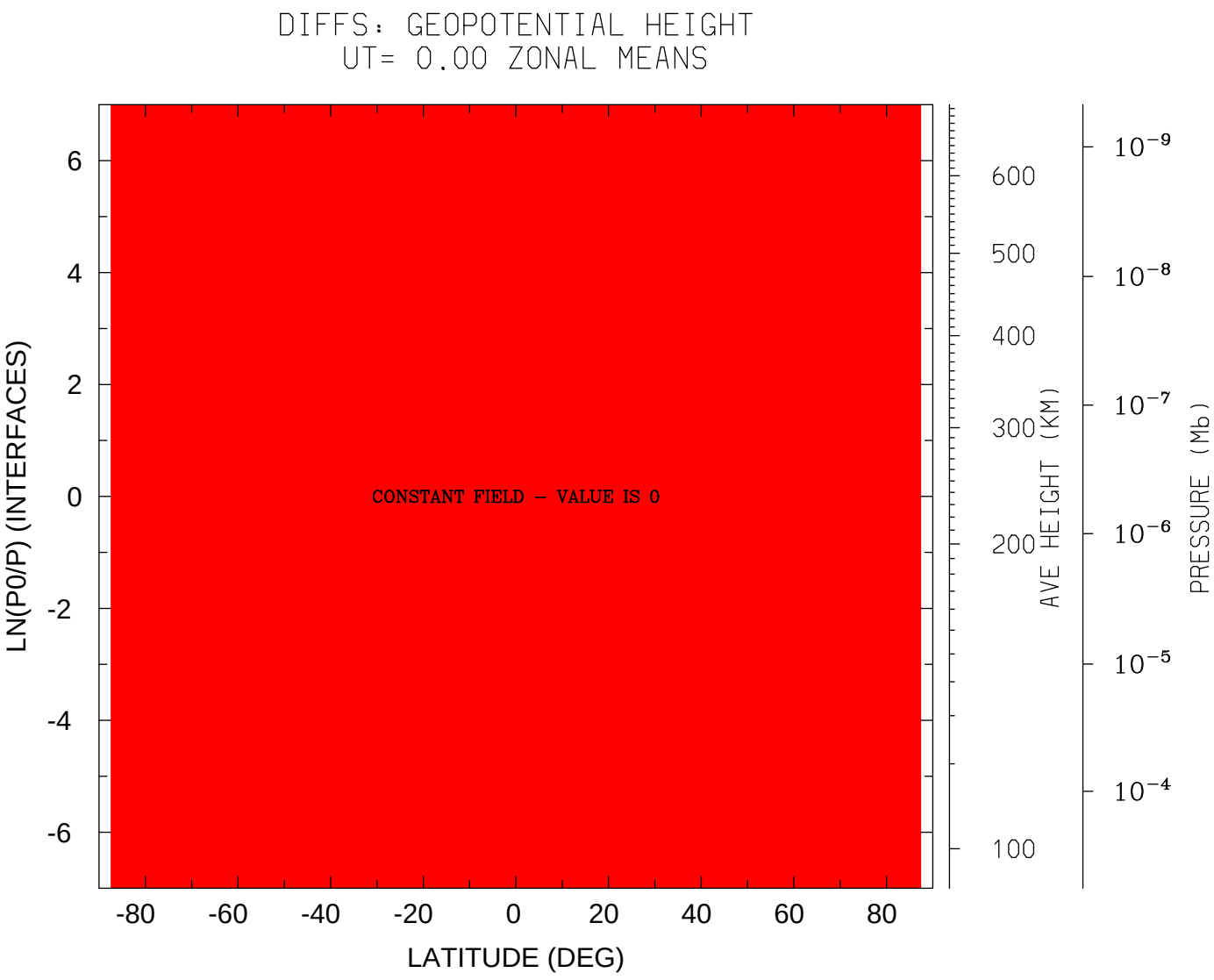
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05

DIFFS: VERTICAL MOTION
UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)



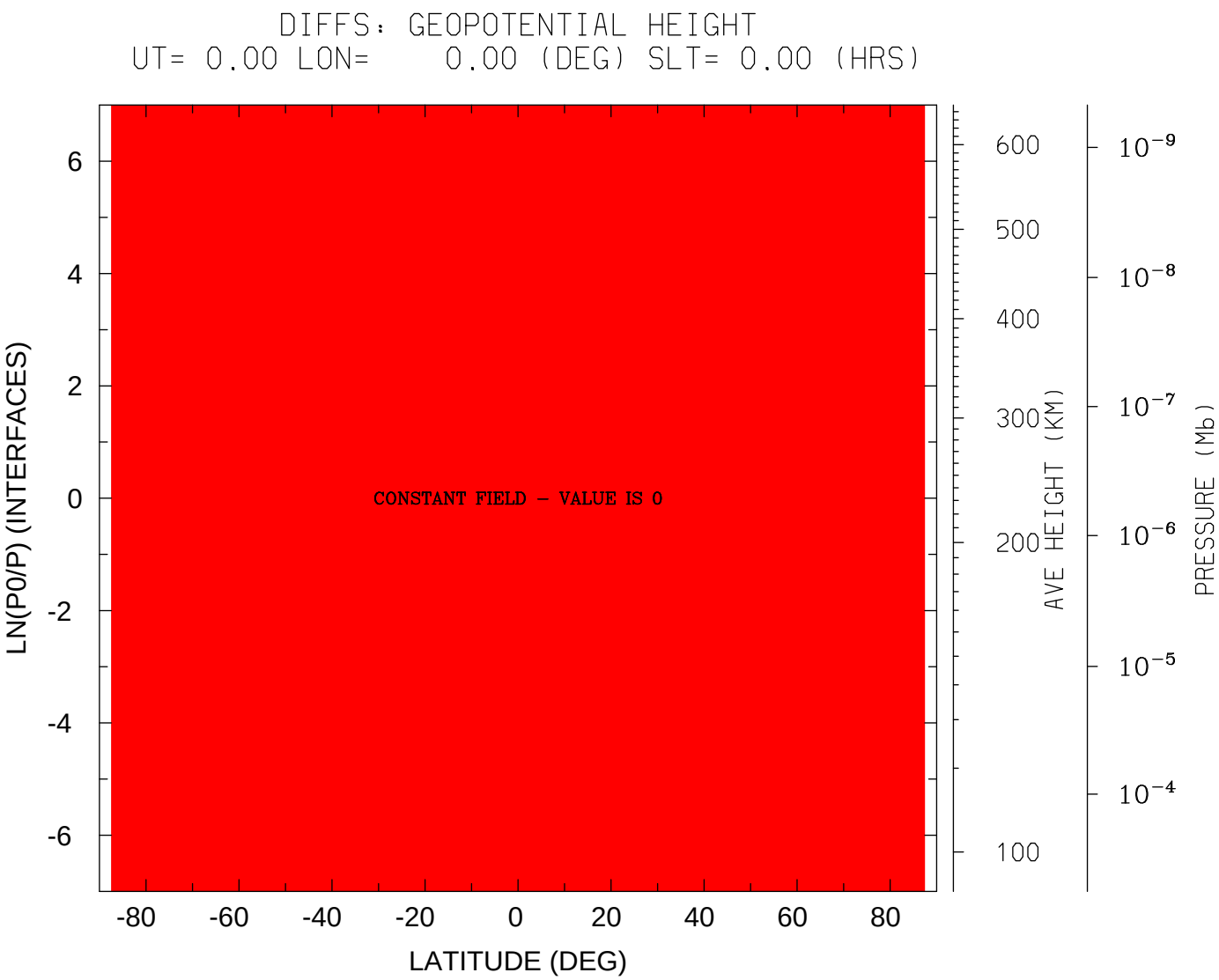
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

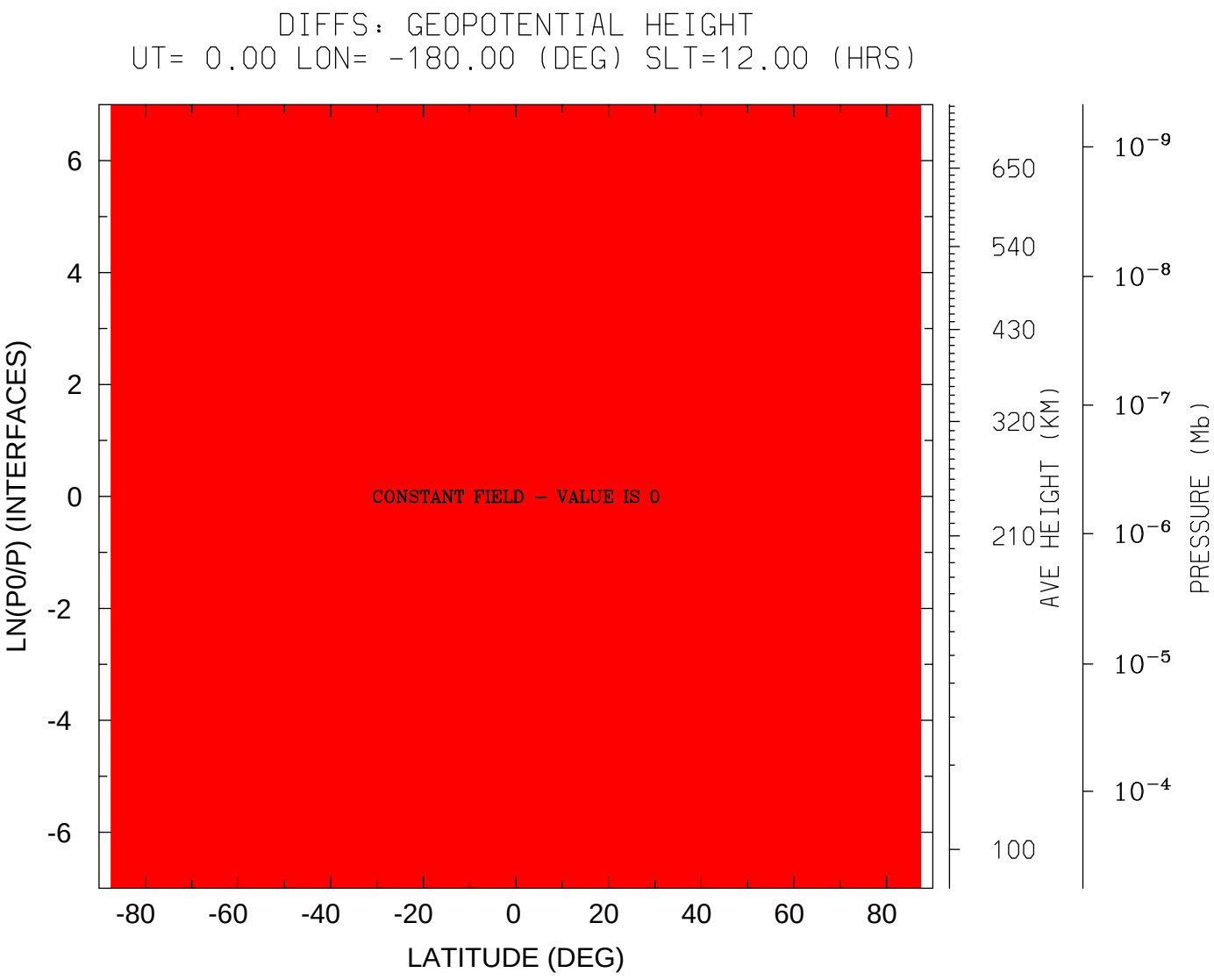
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

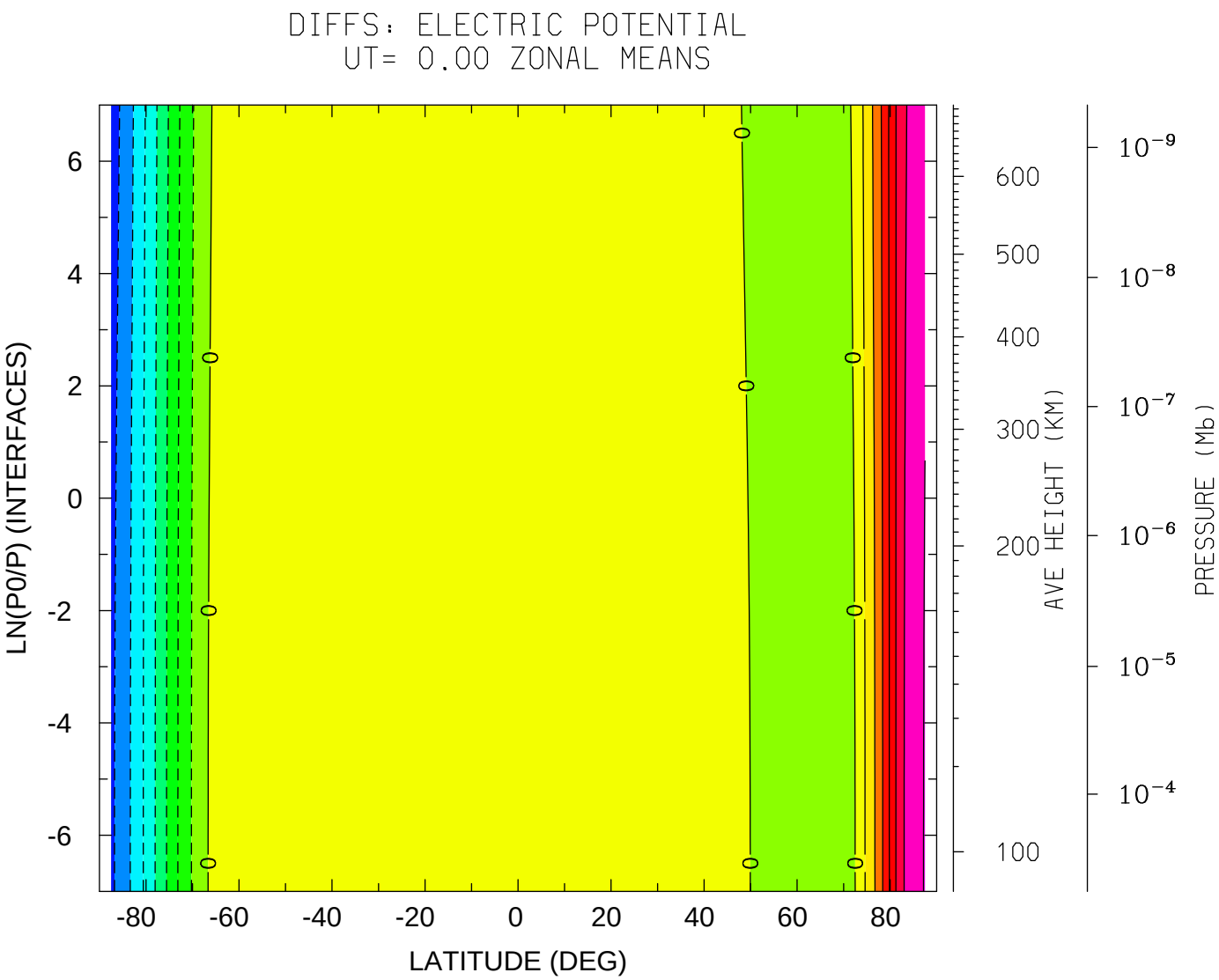
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

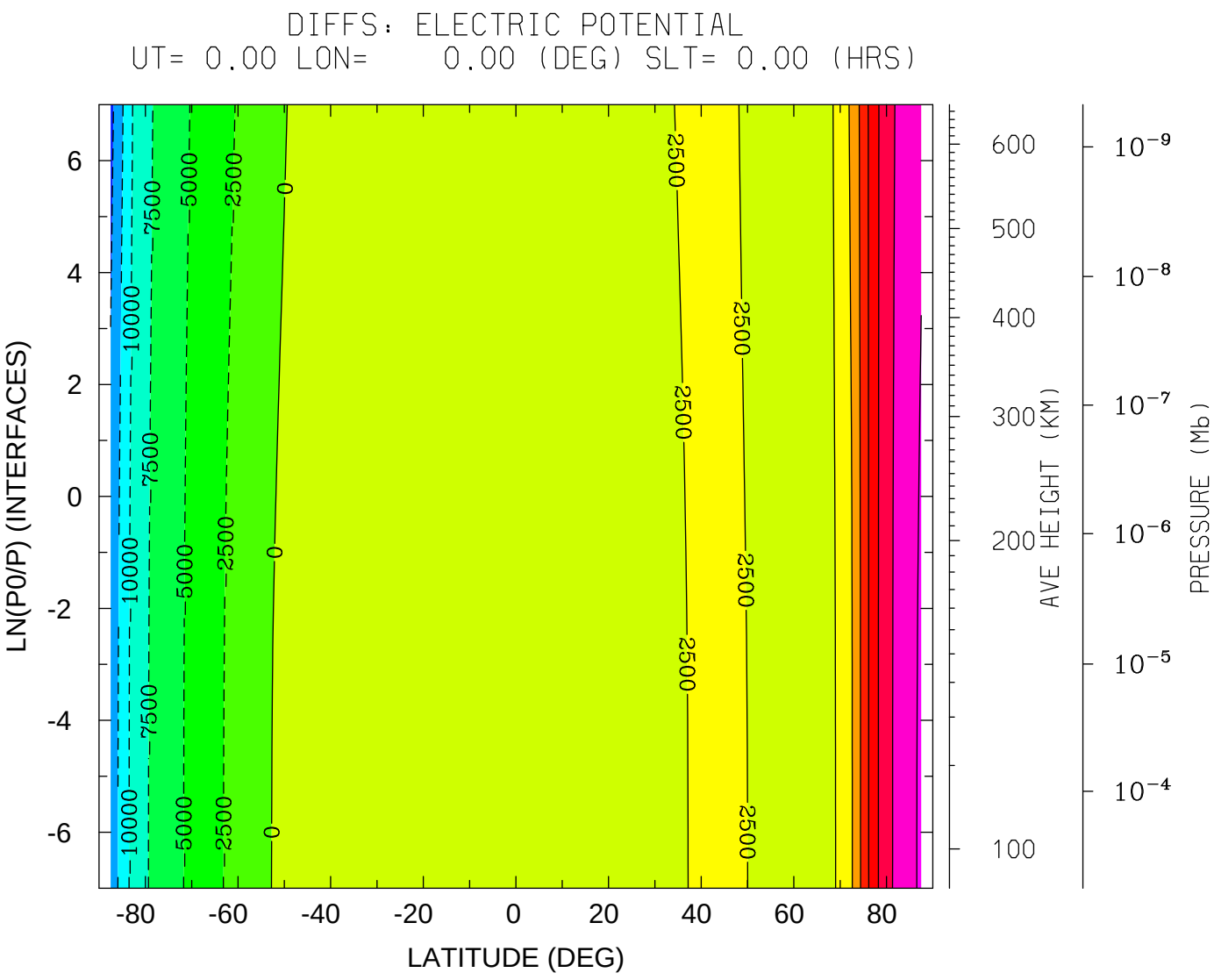
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05

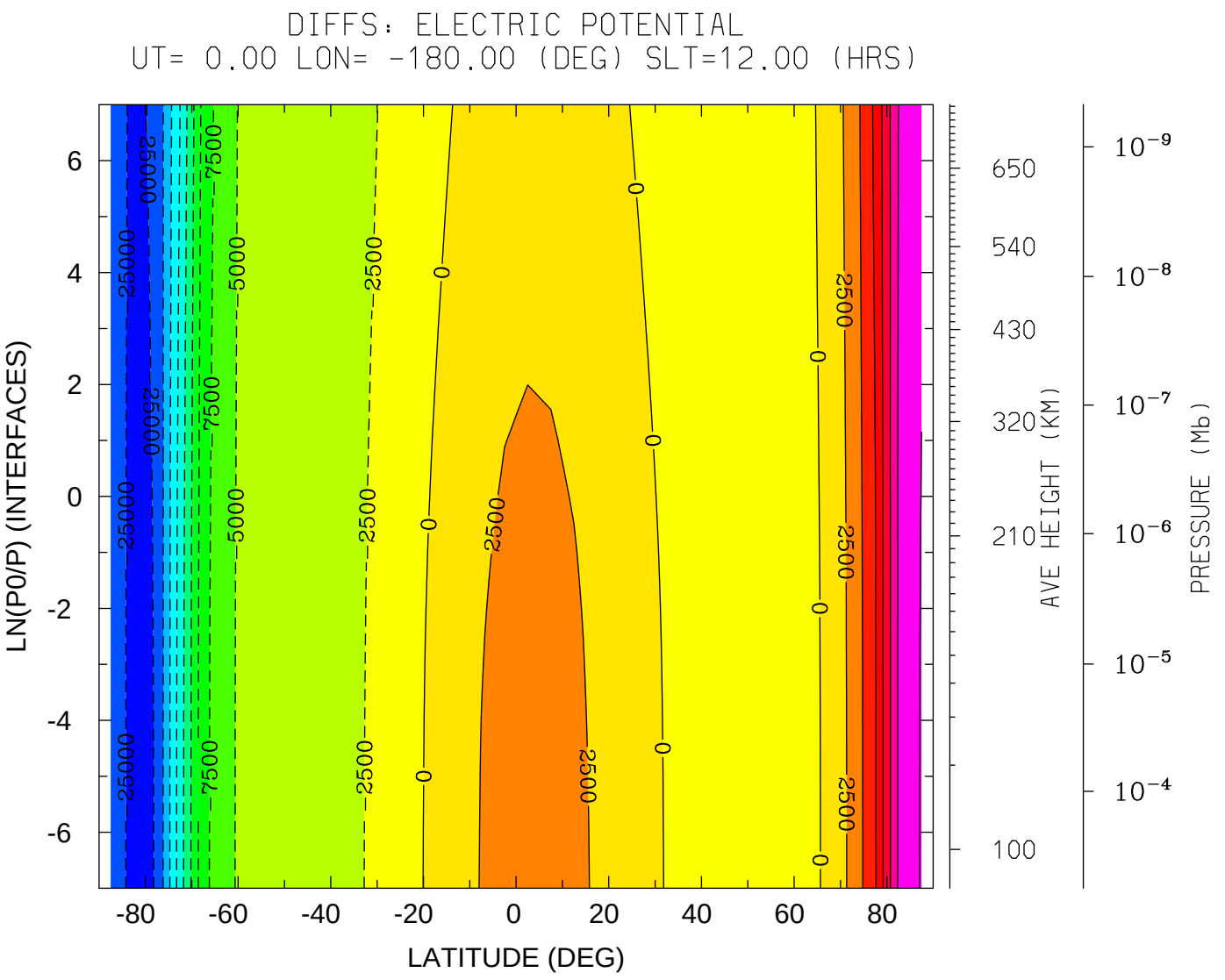


MIN,MAX= -1.9039E+04 1.7691E+04 INTERVAL= 2.5000E+03

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05

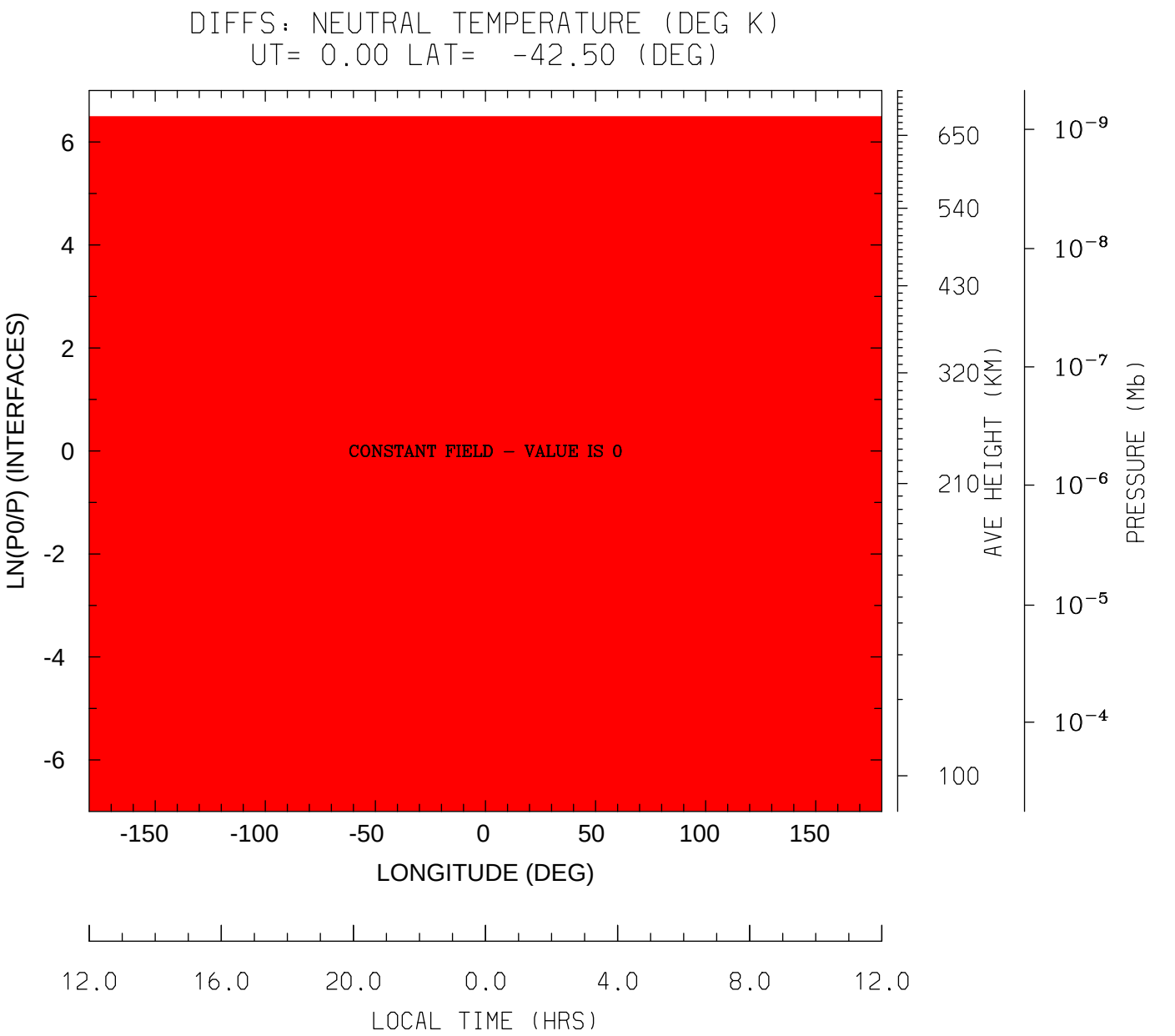

DIFFS: ELECTRIC POTENTIAL
UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)
LN(P0/P) (INTERFACES)
LATITUDE (DEG)
AVE HEIGHT (KM)
PRESSURE (Mb)
MIN,MAX= -1.5734E+04 1.7864E+04 INTERVAL= 2.5000E+03
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



MIN,MAX= -2.6297E+04 1.7716E+04 INTERVAL= 2.5000E+03

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

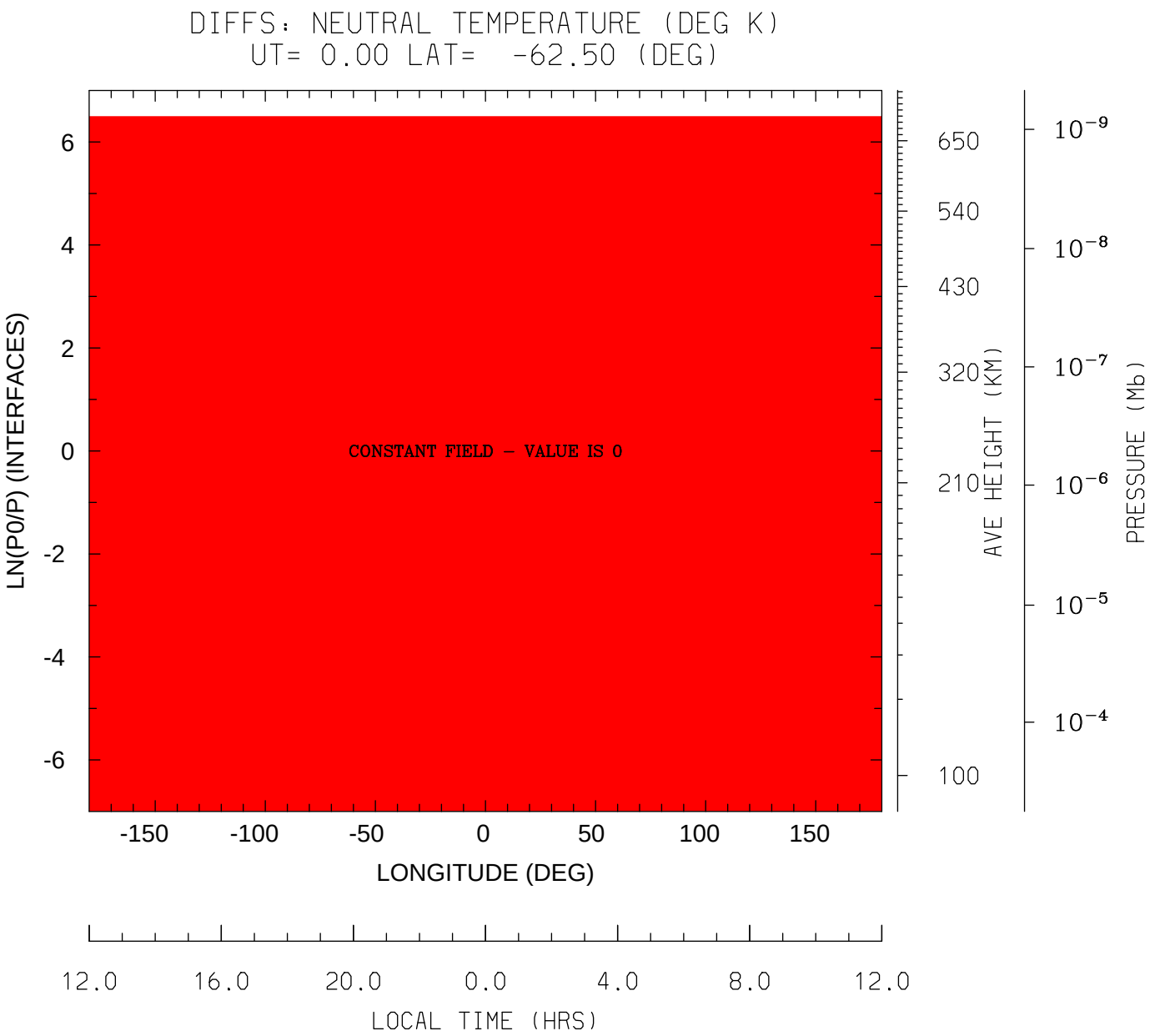
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

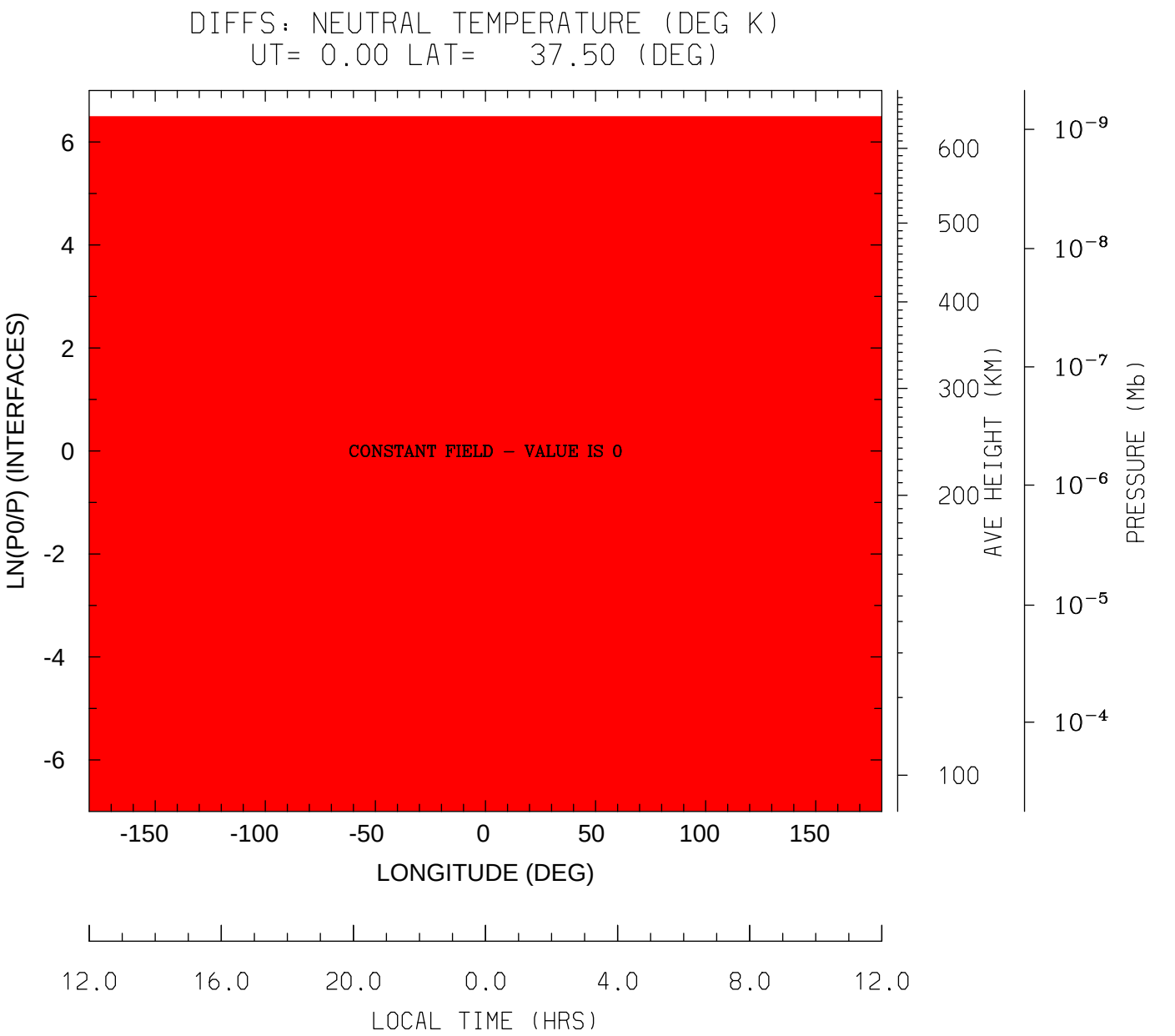
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

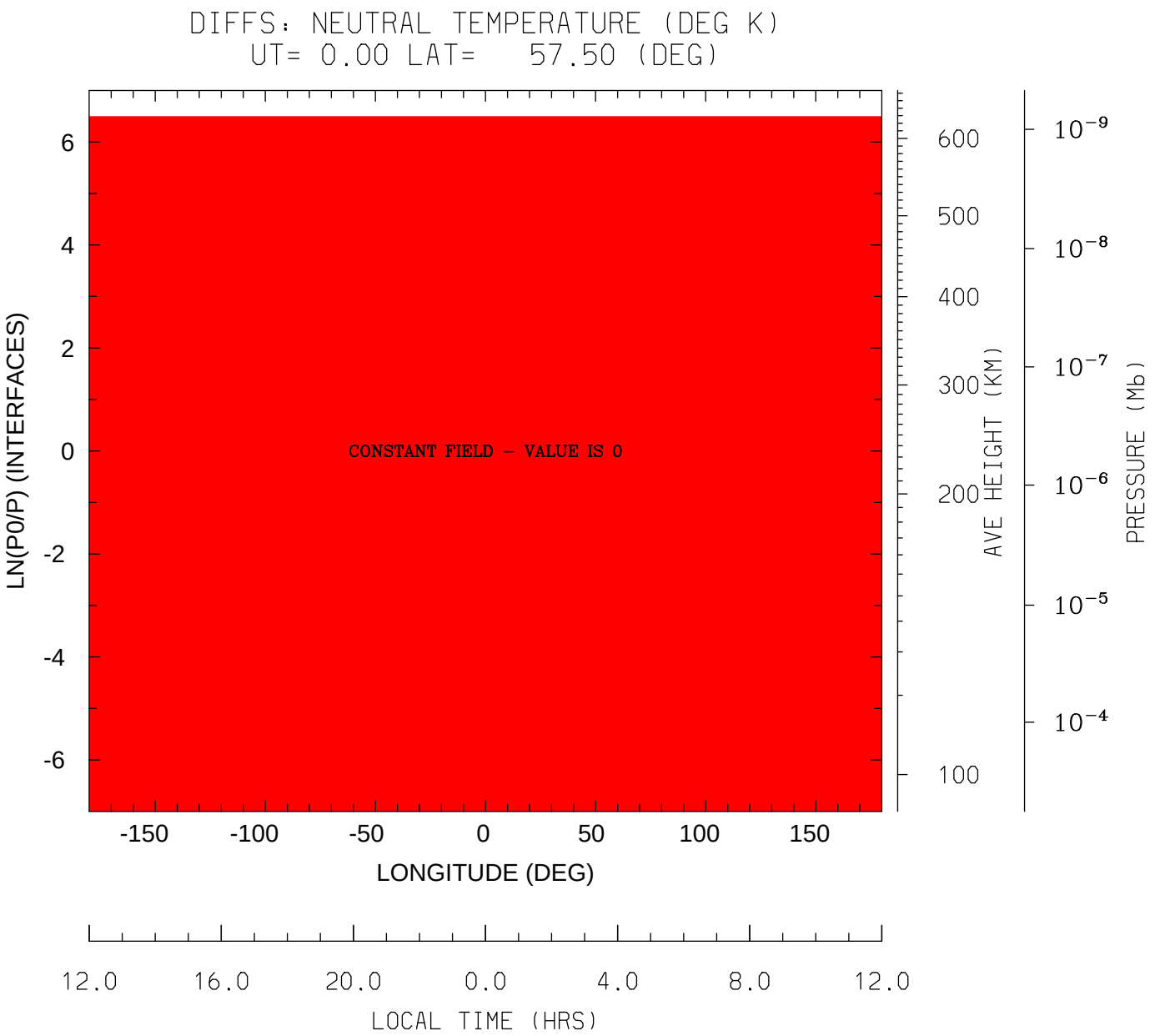
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

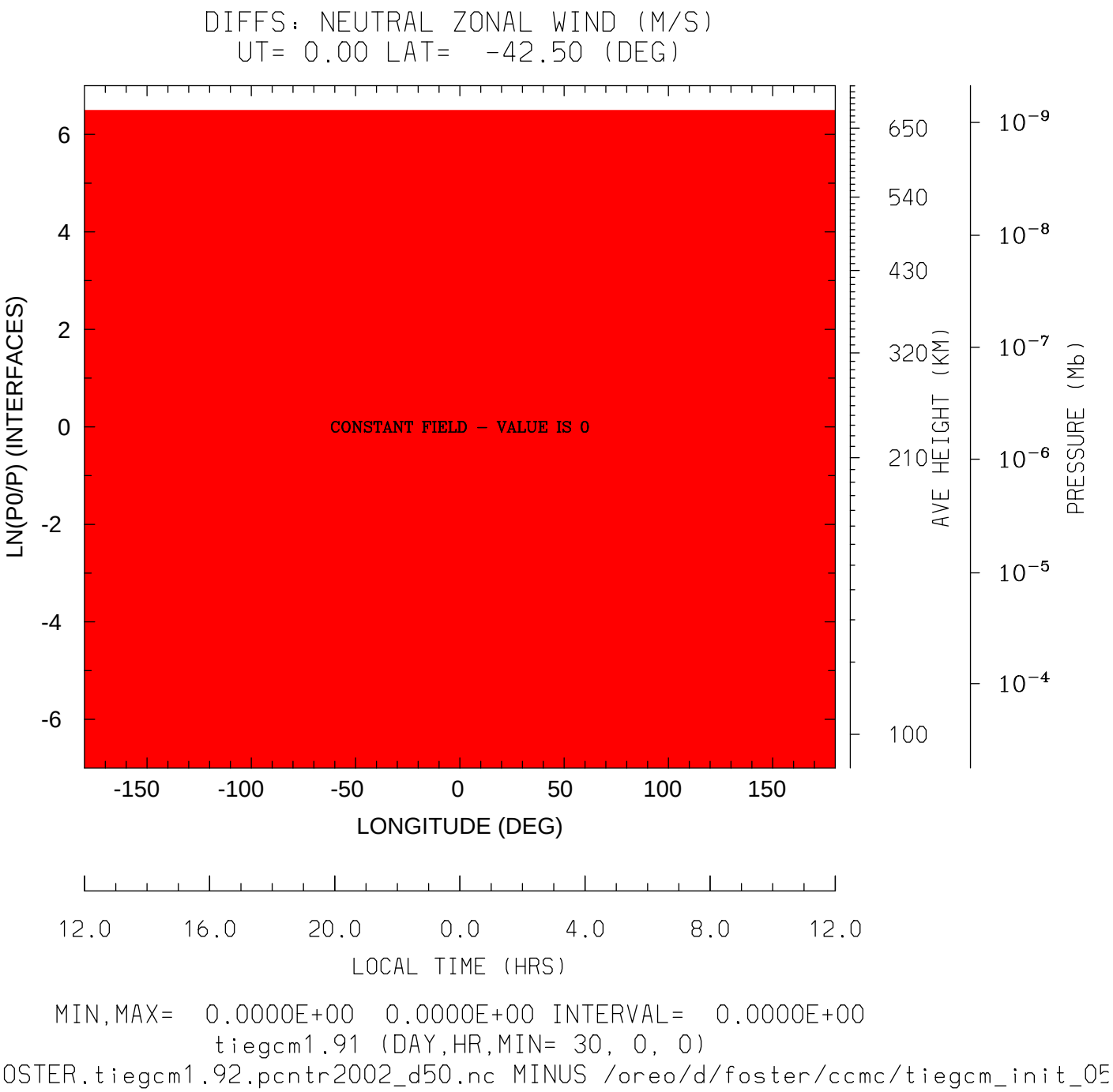
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

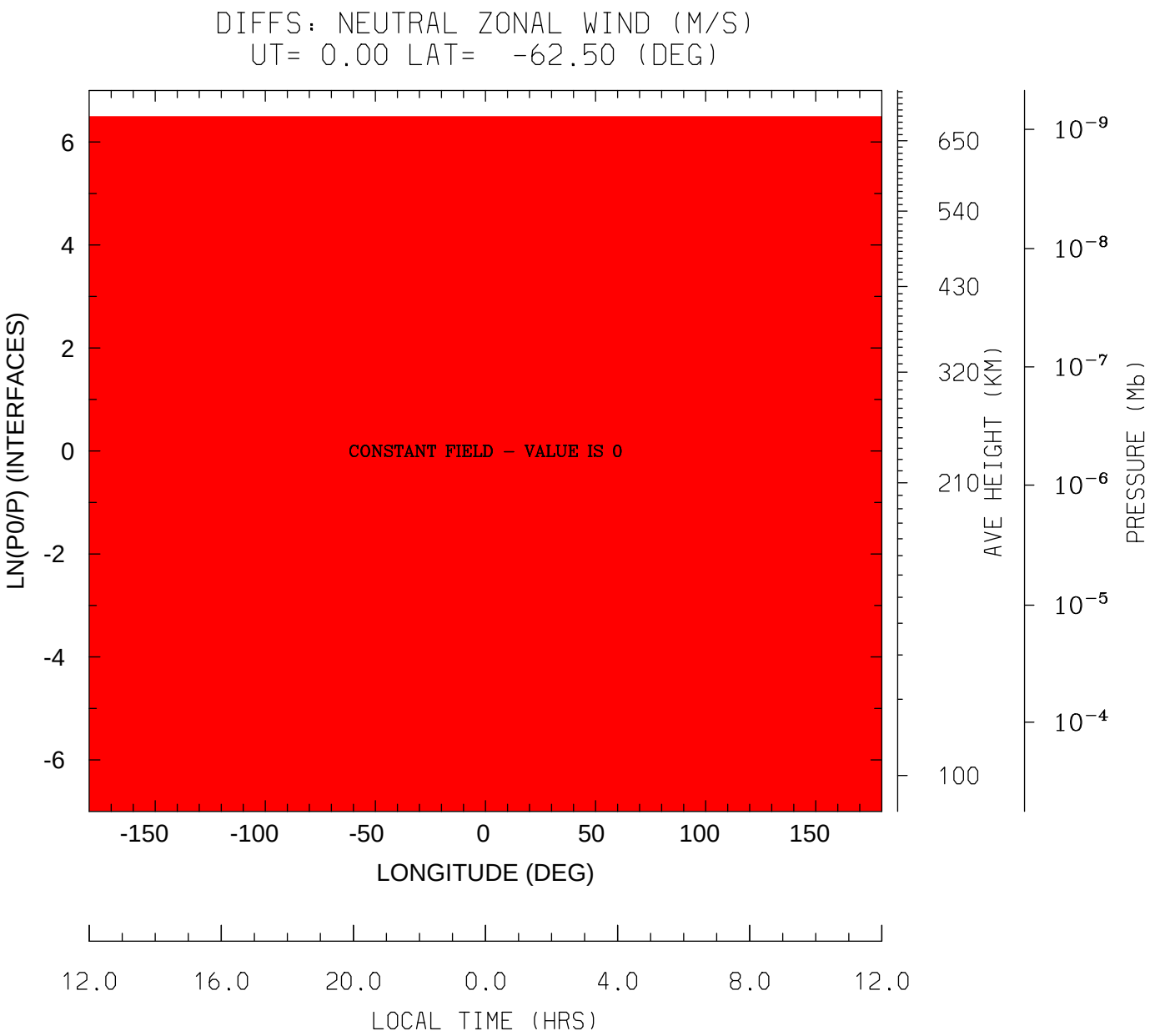
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

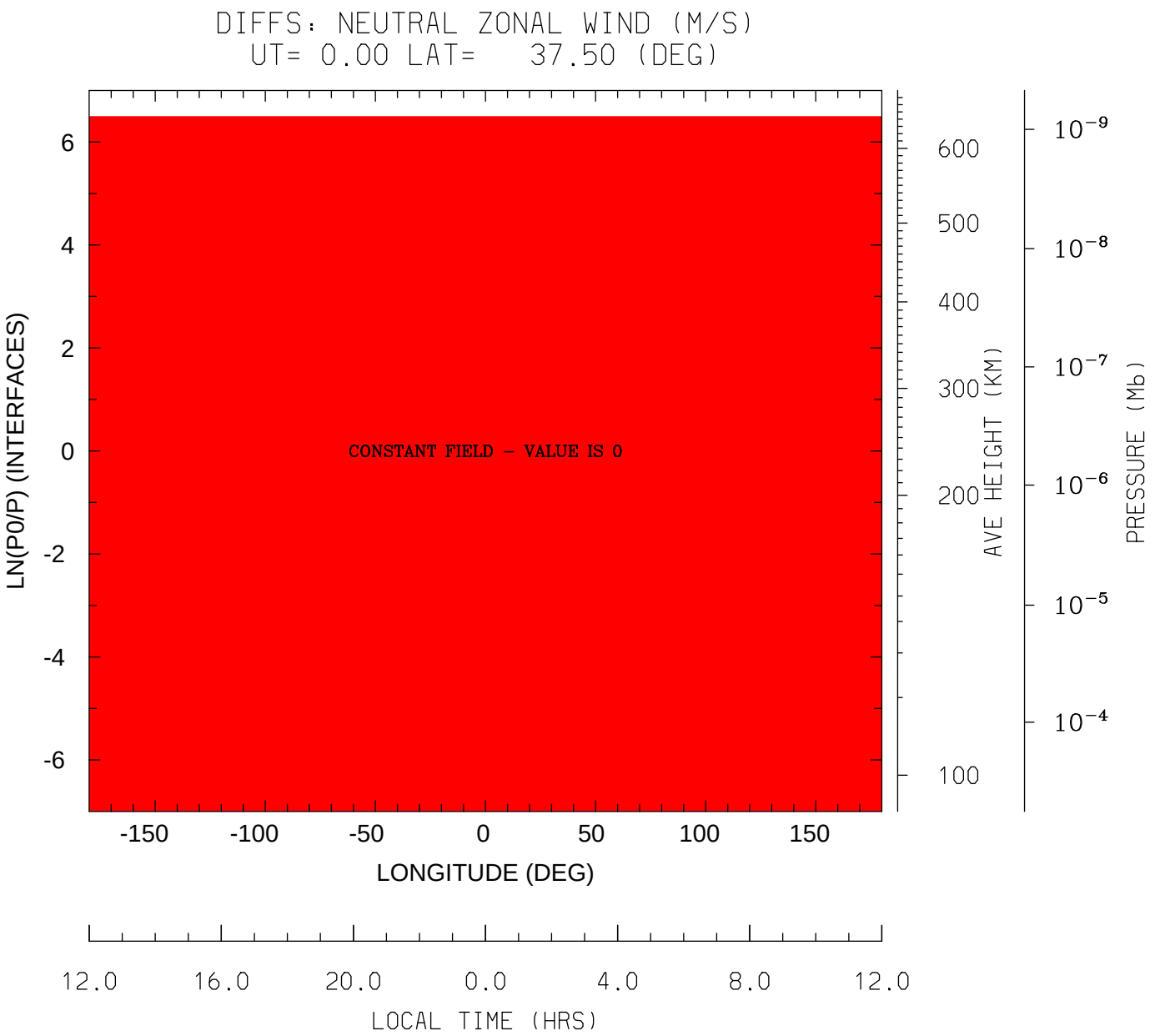
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

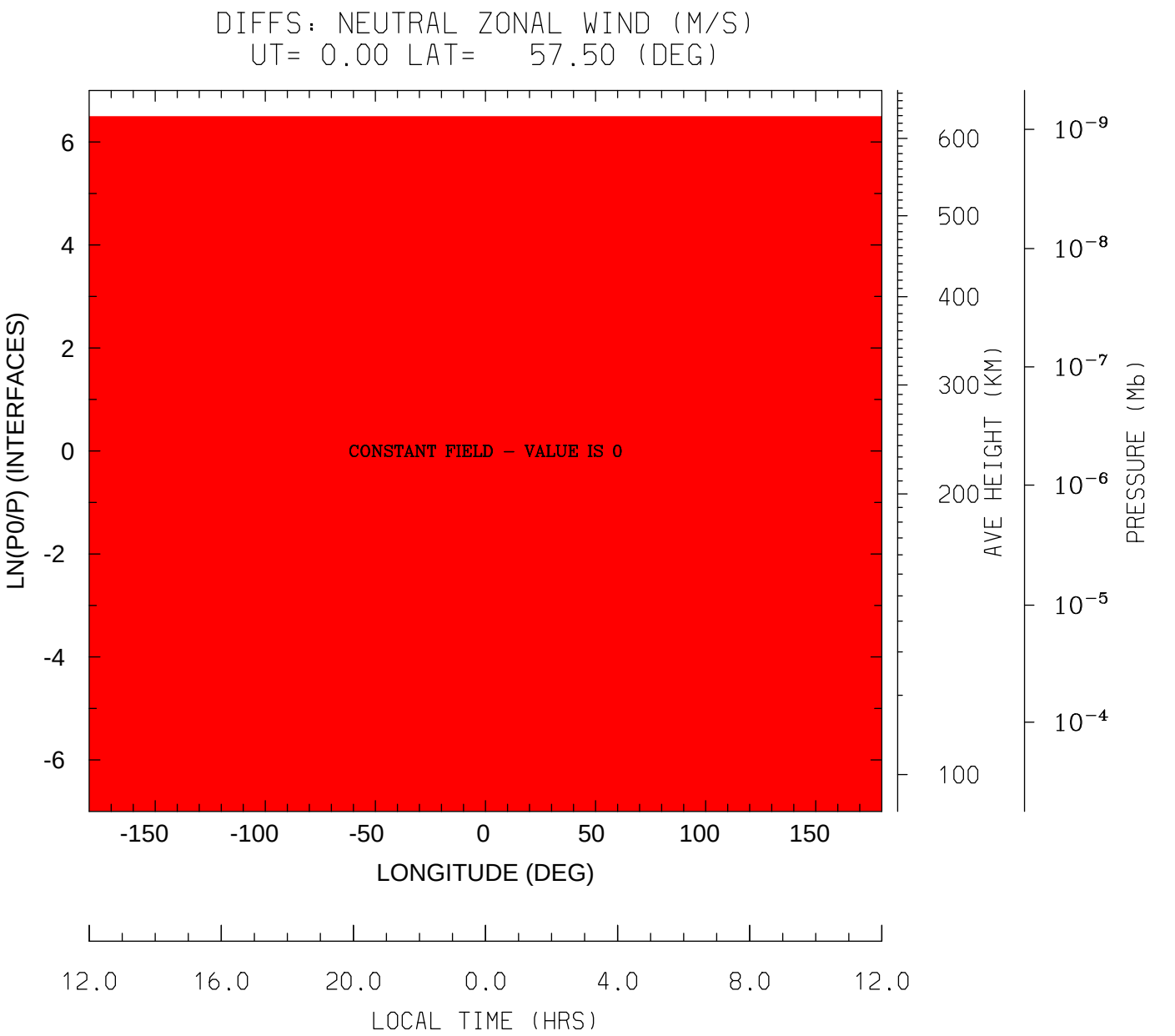
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

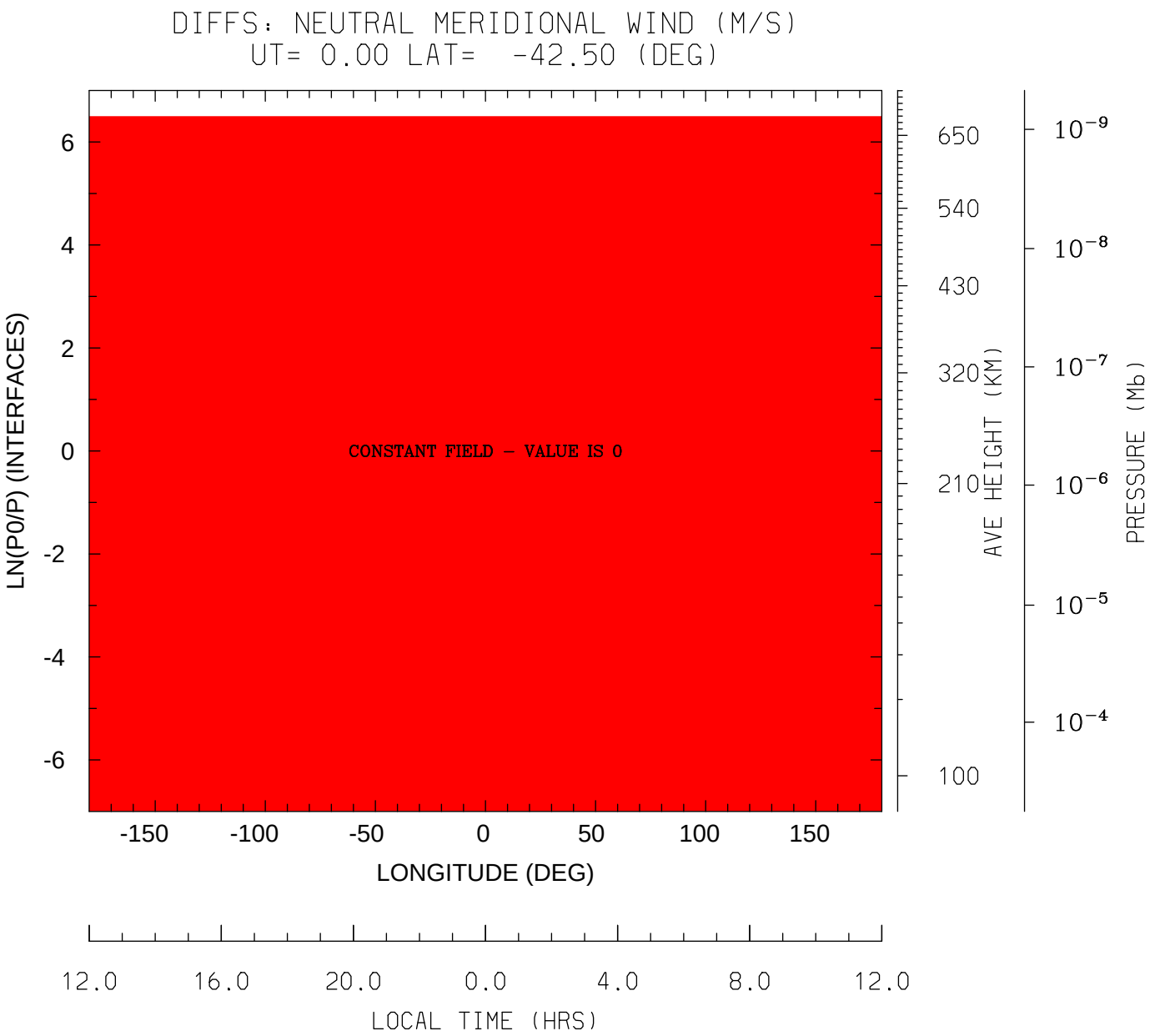
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

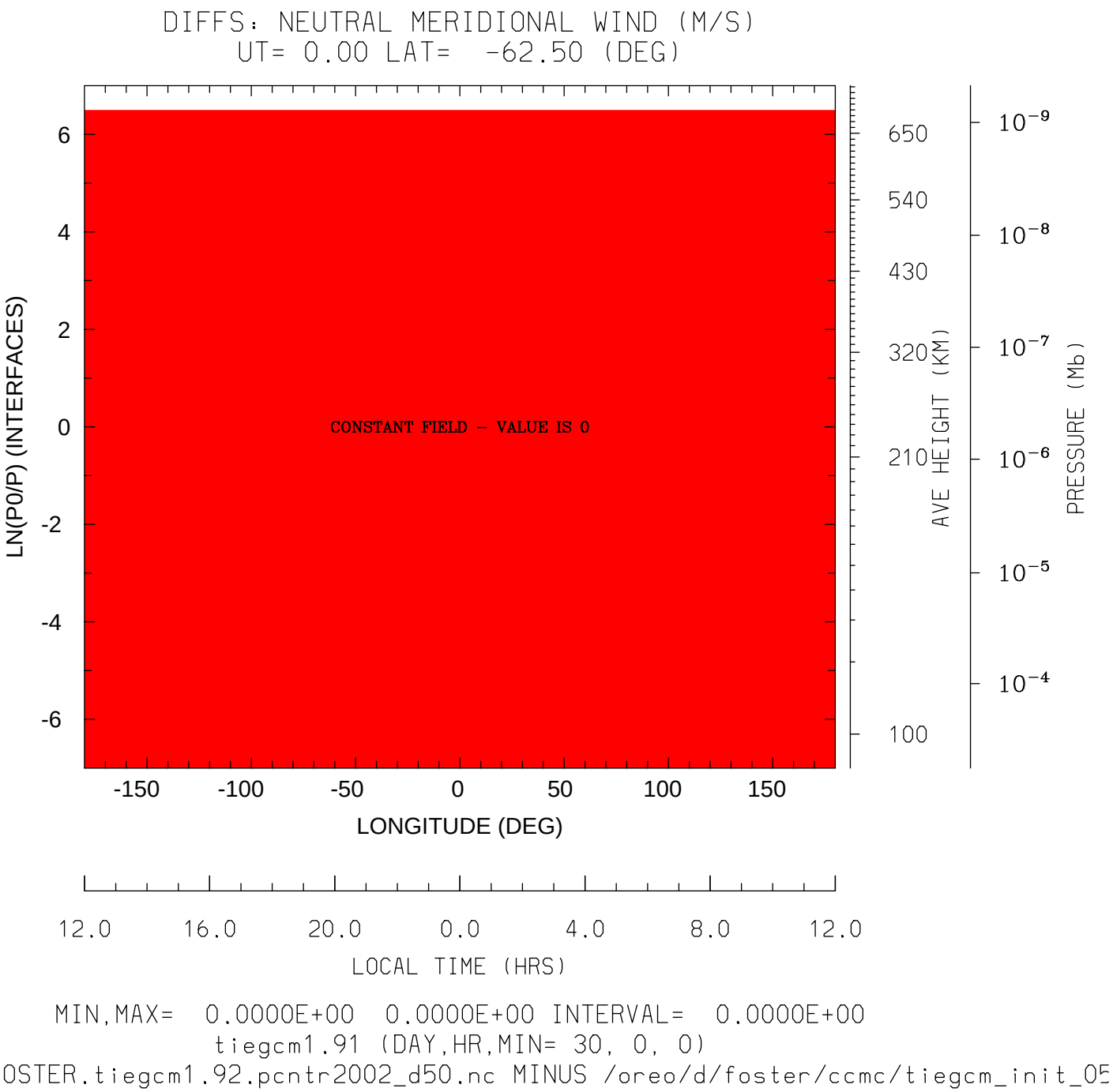
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

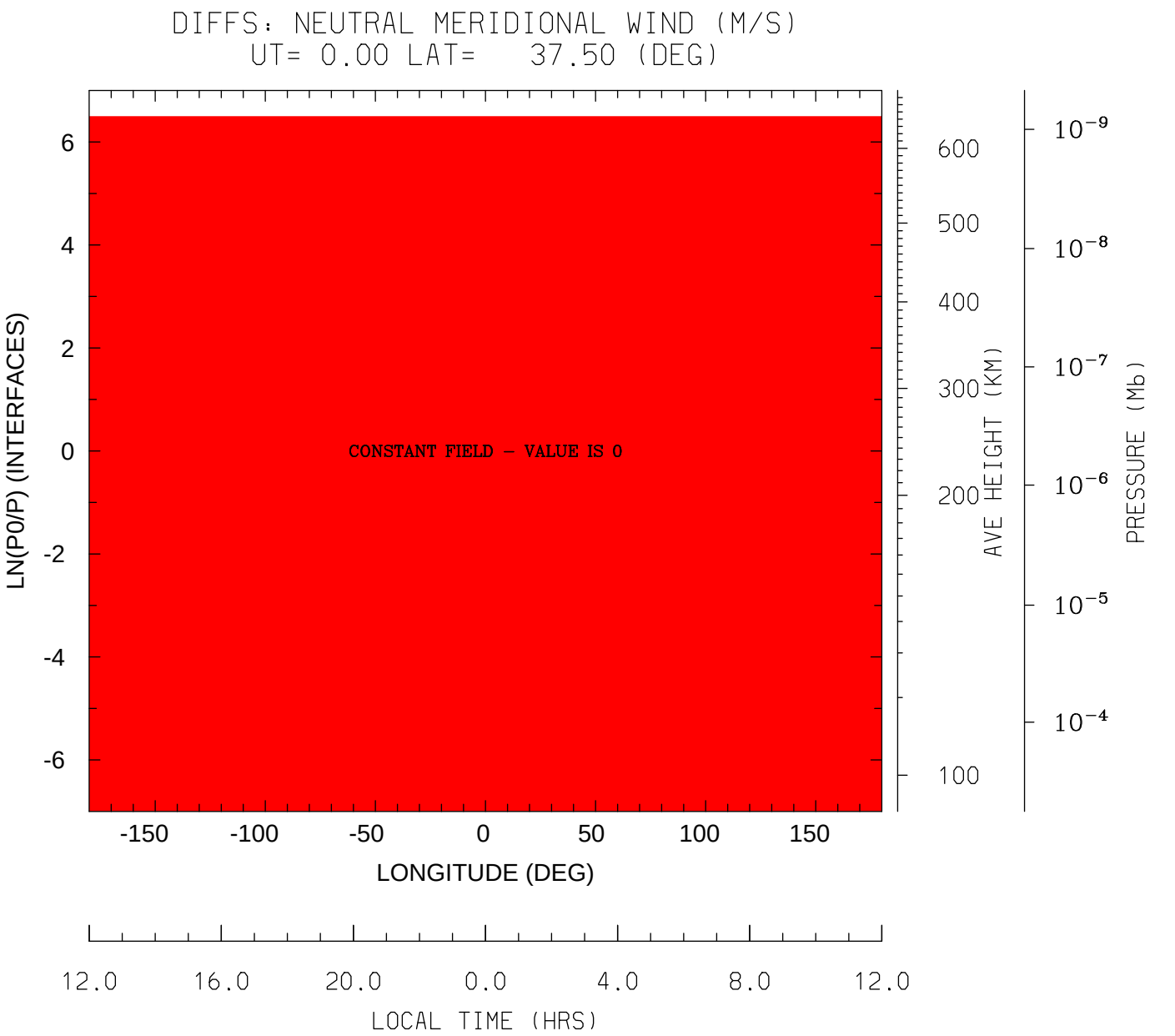
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

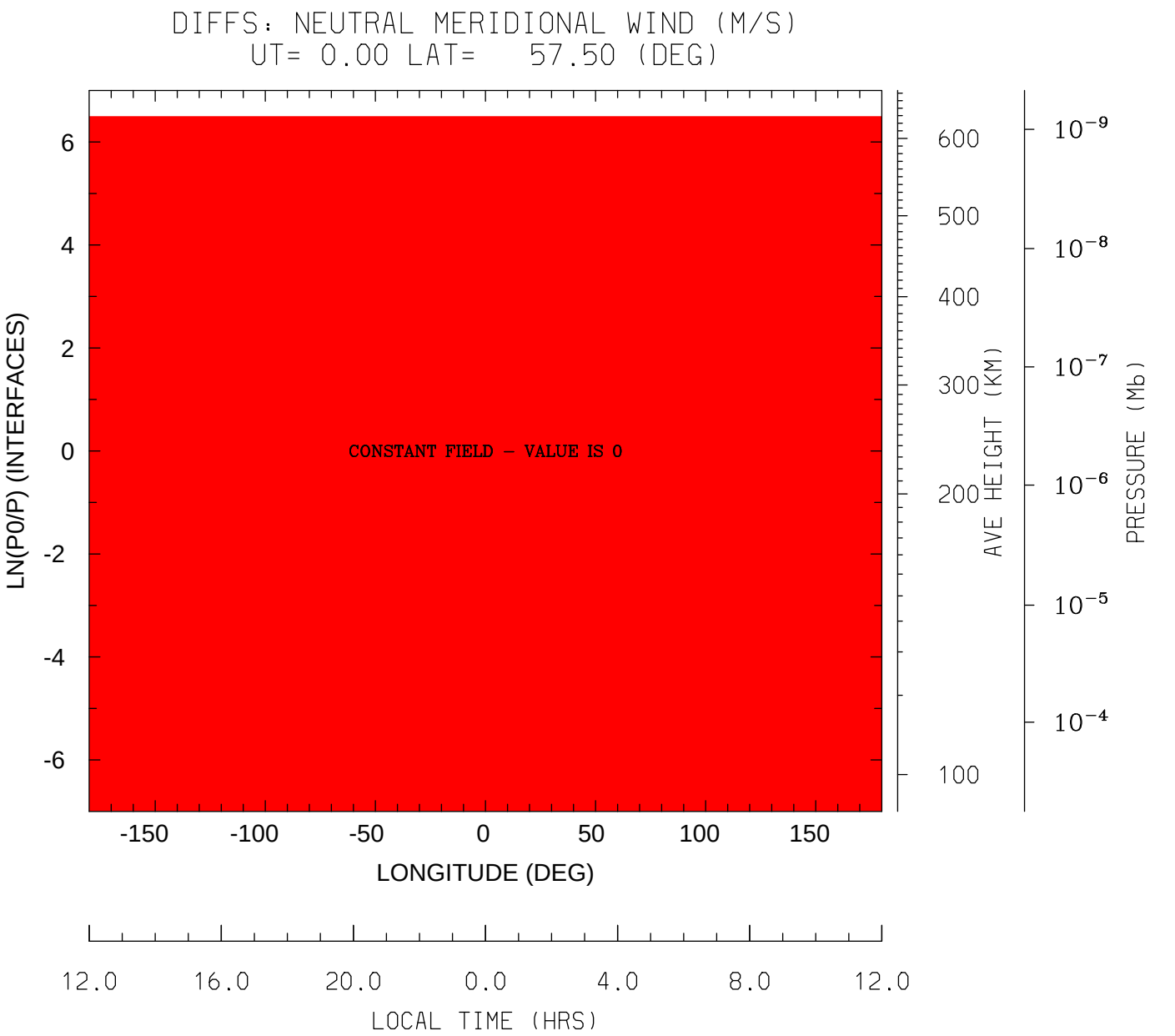
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

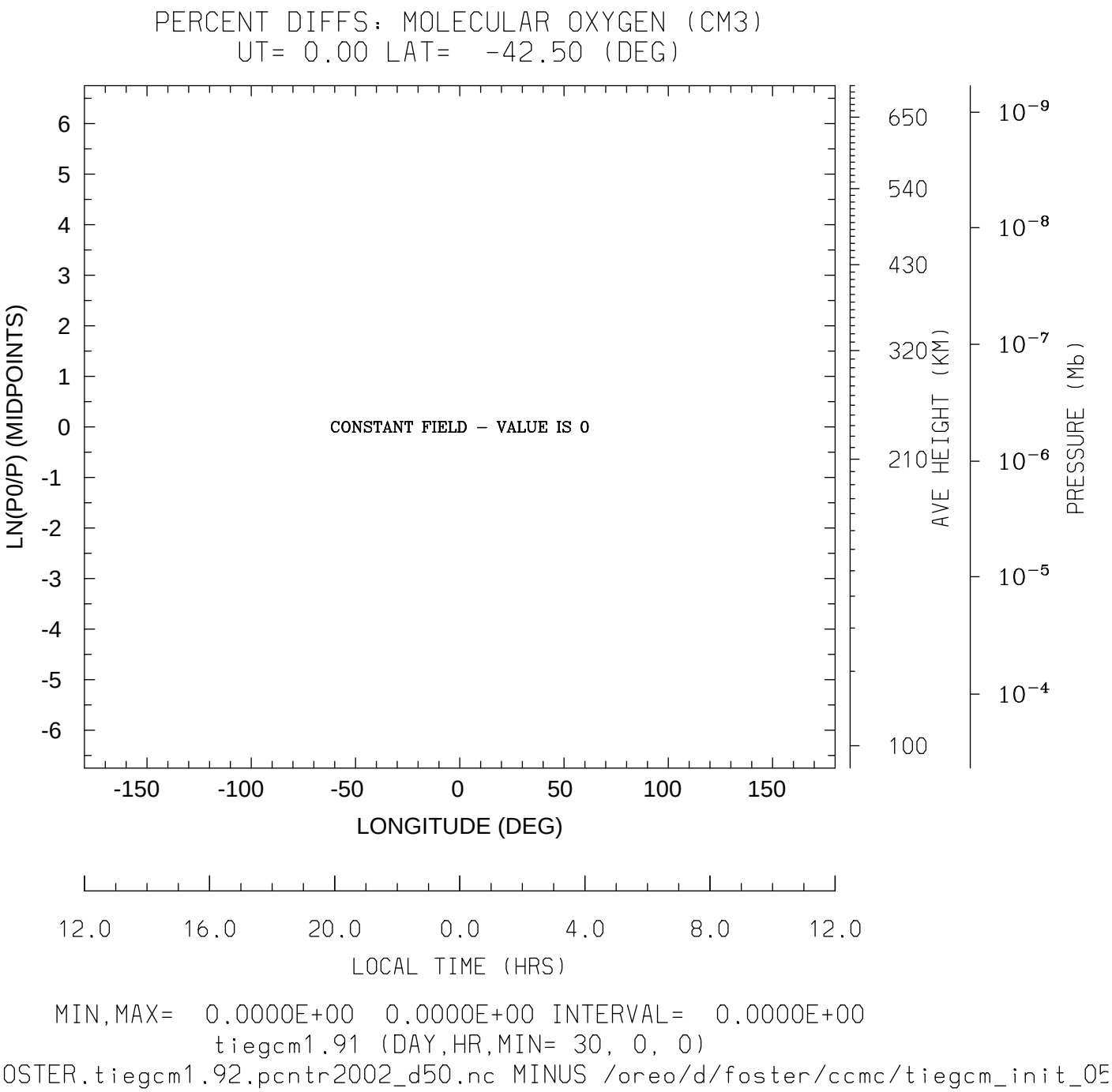
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05

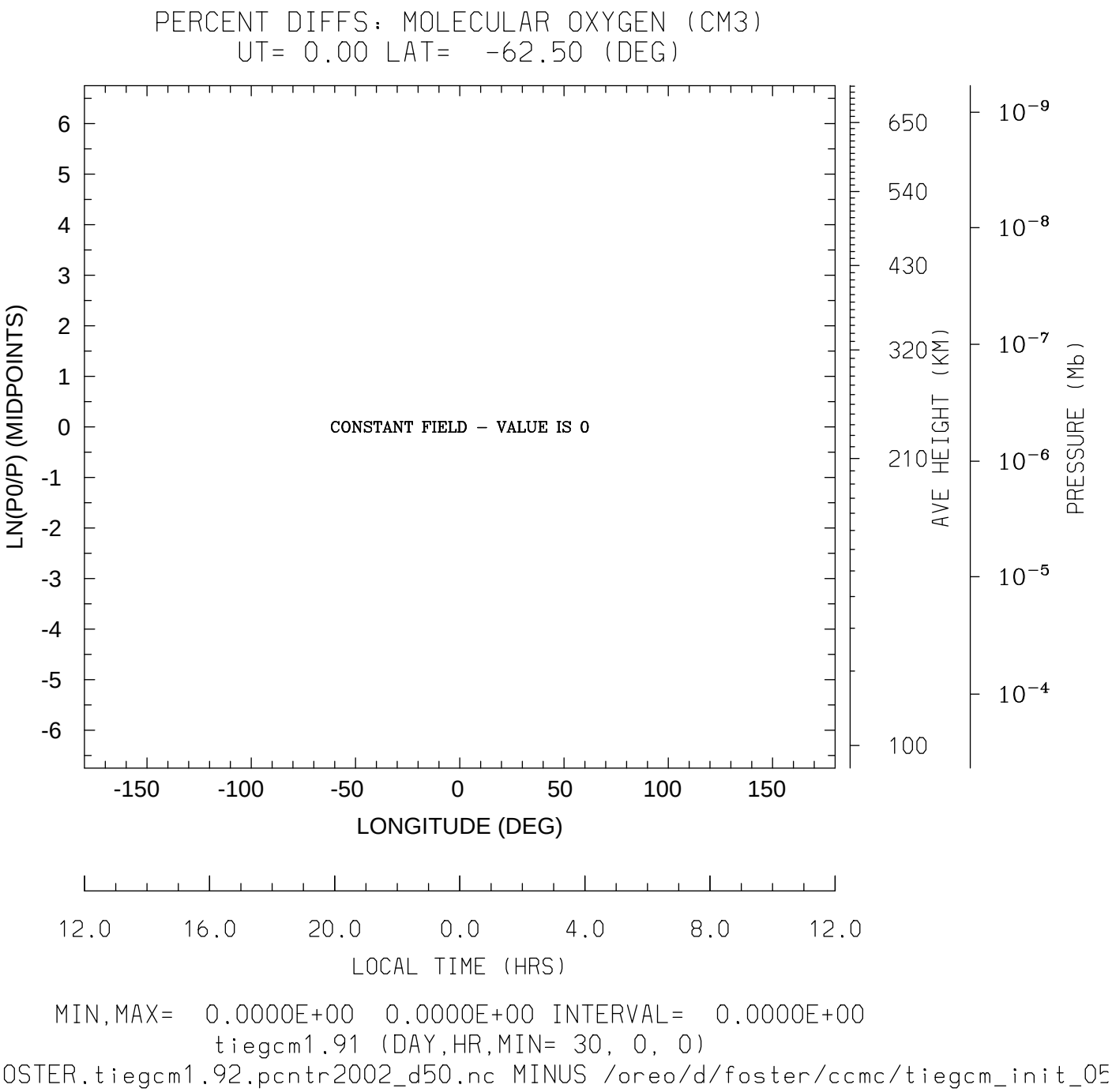


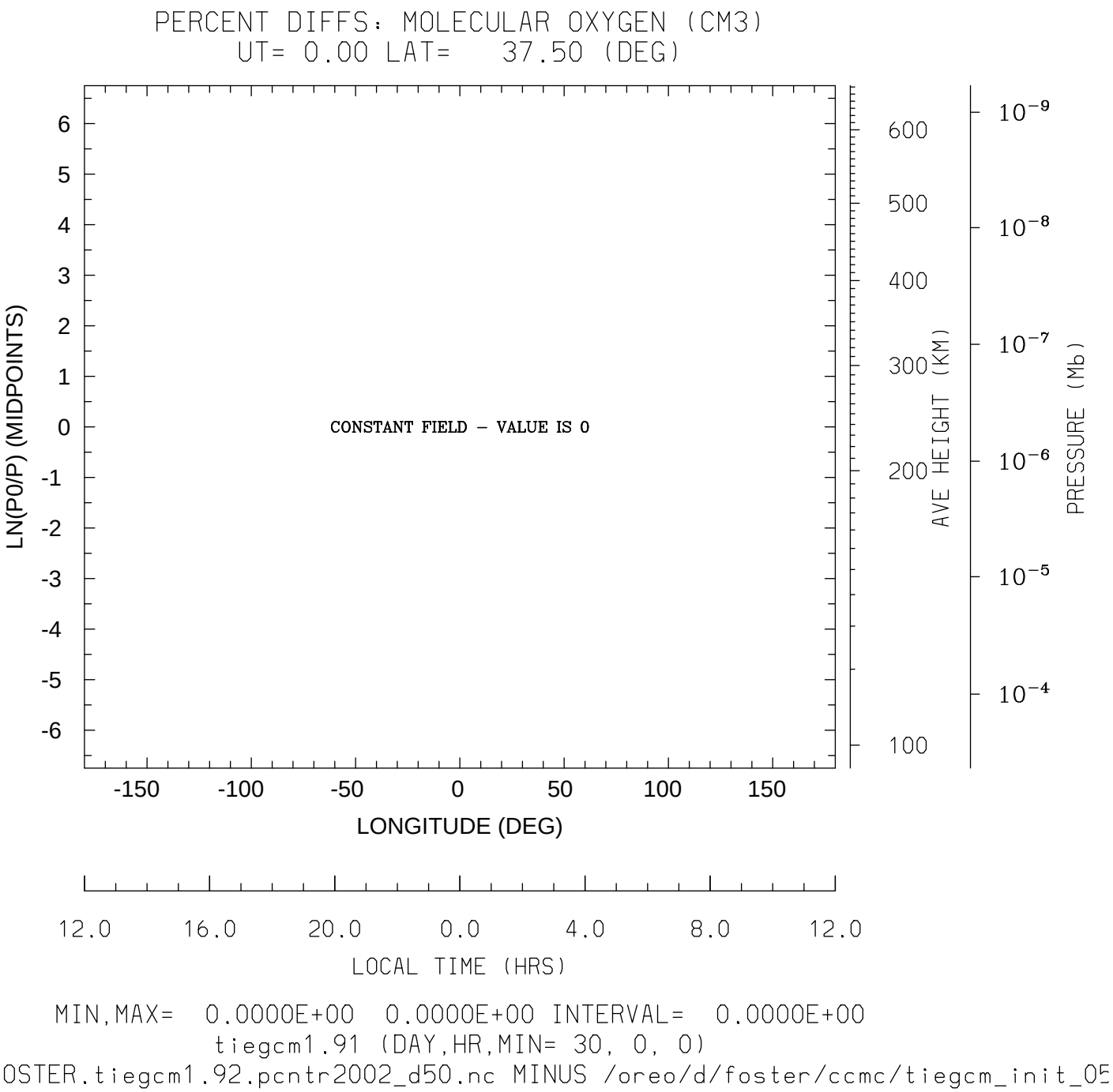
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00

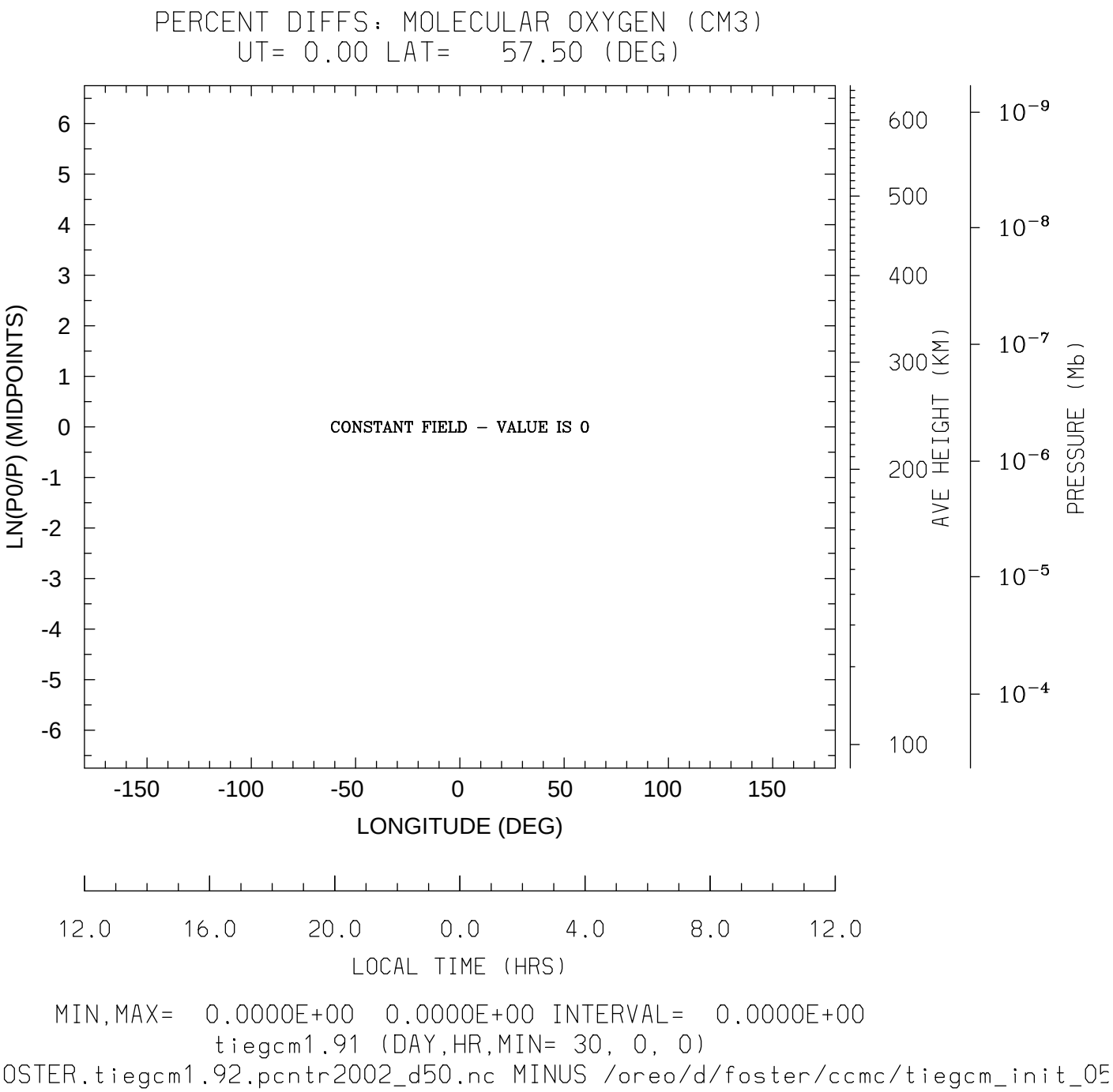
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

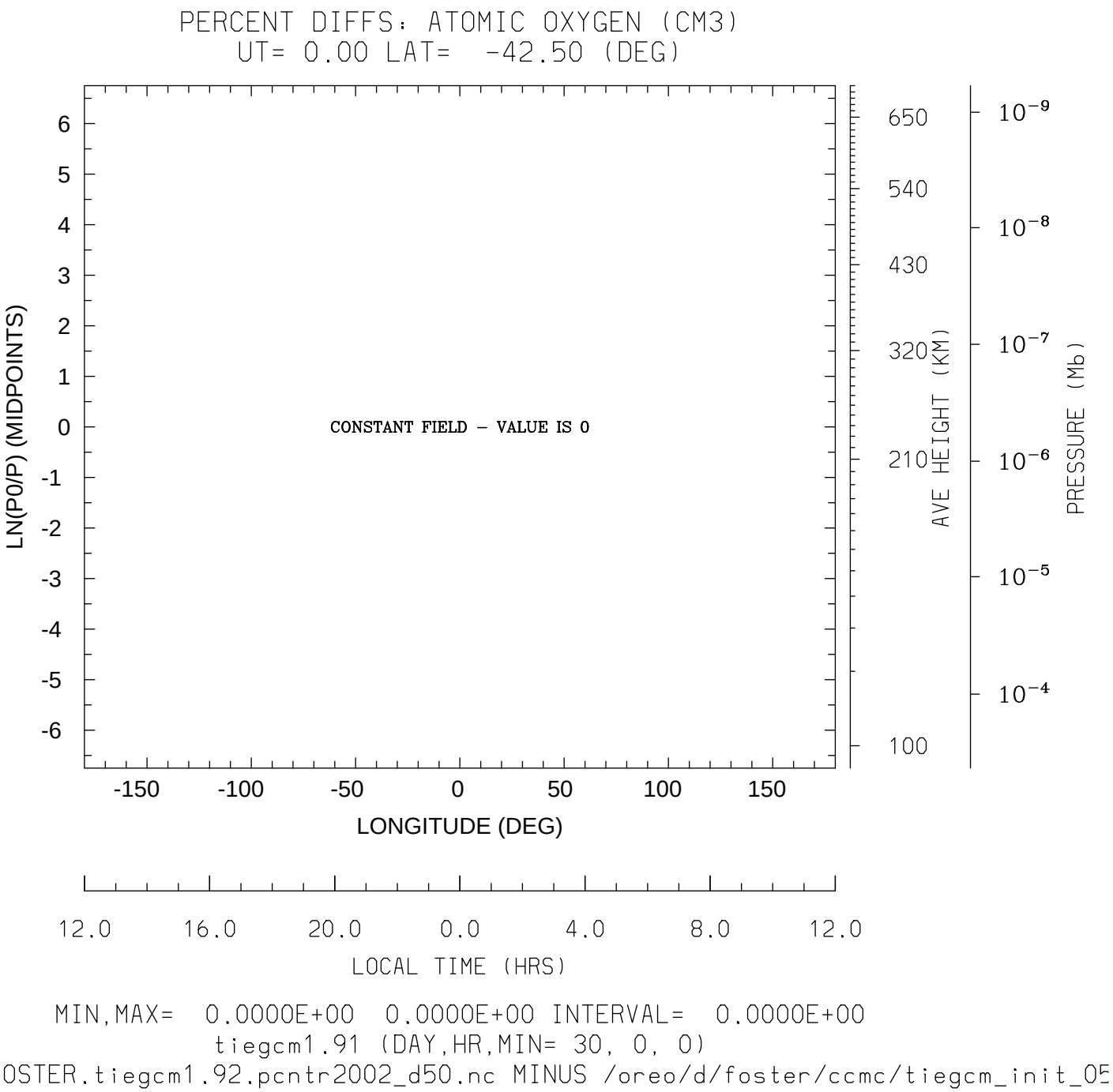
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05

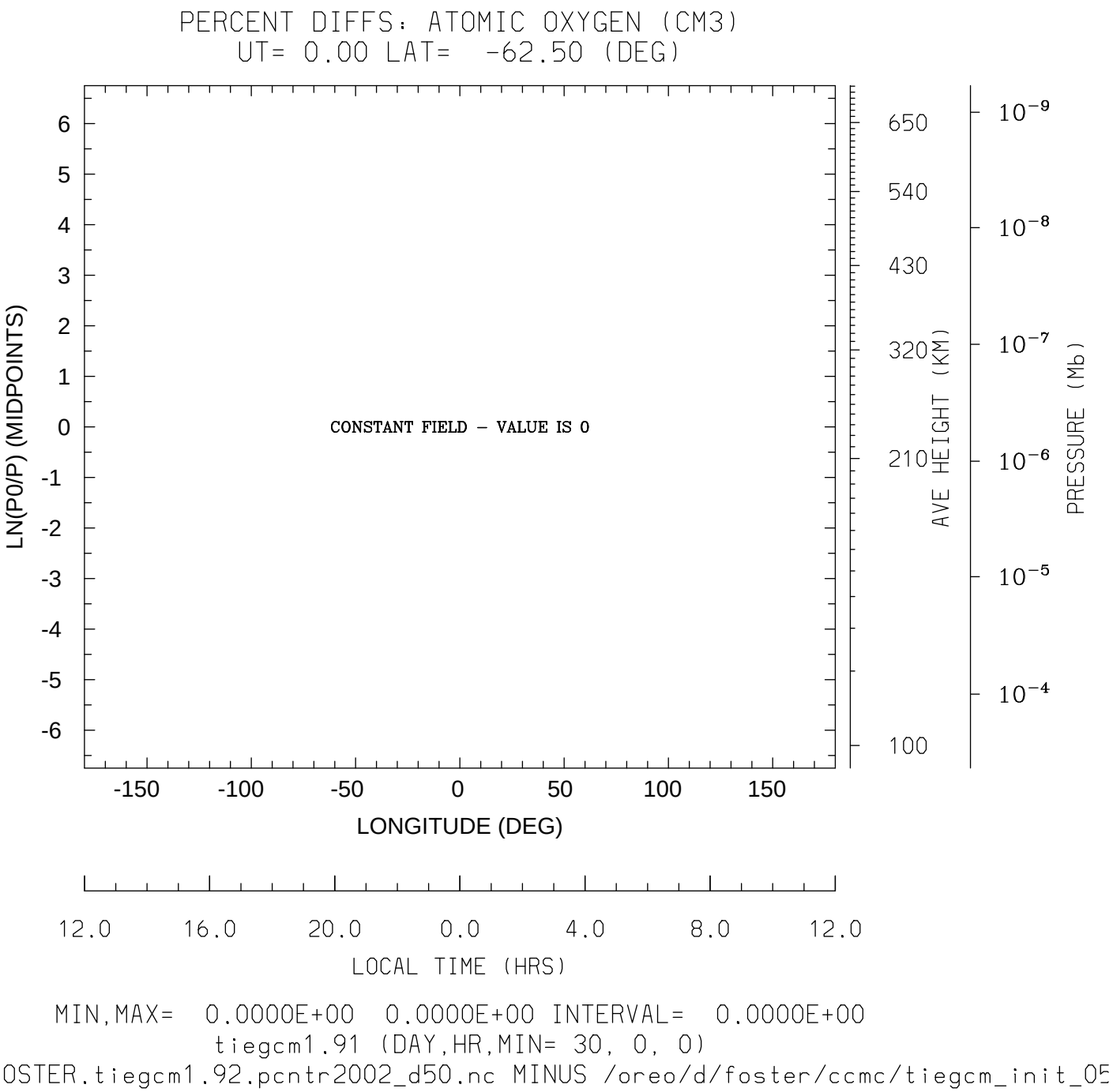

PERCENT DIFFS: MOLECULAR OXYGEN (CM3)
UT= 0.00 LAT= -42.50 (DEG)
LN(P0/P) (MIDPOINTS)
6
5
4
3
2
1
0
-1
-2
-3
-4
-5
-6
CONSTANT FIELD - VALUE IS 0
-150
-100
-50
0
50
100
150
LONGITUDE (DEG)
650
540
430
320
210
100
AVE HEIGHT (KM)
10^{-9}
10^{-8}
10^{-7}
10^{-6}
10^{-5}
10^{-4}
PRESSURE (Mb)
12.0
16.0
20.0
0.0
4.0
8.0
12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05

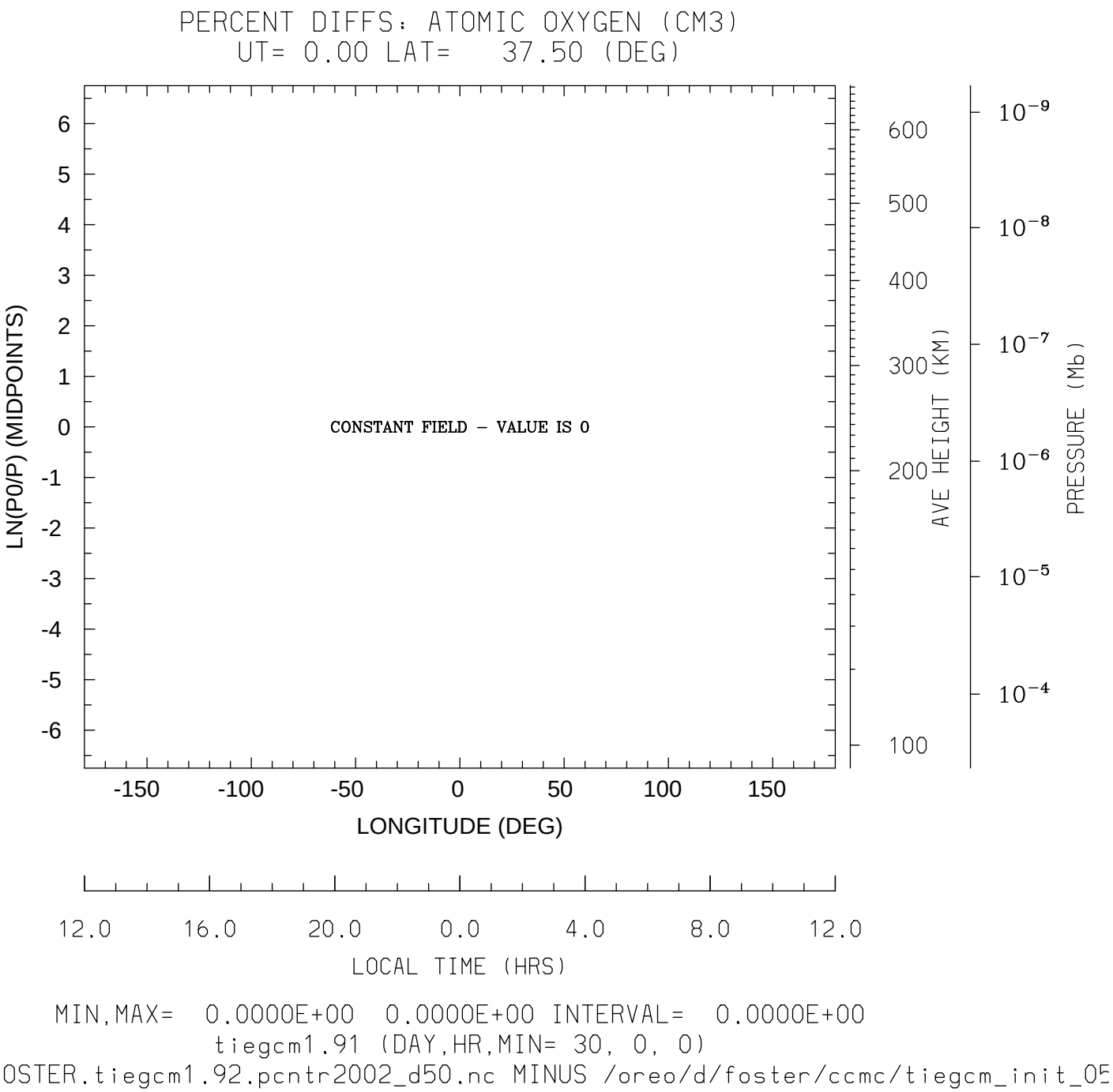

PERCENT DIFFS: MOLECULAR OXYGEN (CM3)
UT= 0.00 LAT= -62.50 (DEG)
LN(P0/P) (MIDPOINTS)
6
5
4
3
2
1
0
-1
-2
-3
-4
-5
-6
CONSTANT FIELD - VALUE IS 0
-150
-100
-50
0
50
100
150
LONGITUDE (DEG)
650
540
430
320
210
100
AVE HEIGHT (KM)
10^{-9}
10^{-8}
10^{-7}
10^{-6}
10^{-5}
10^{-4}
PRESSURE (Mb)
12.0
16.0
20.0
0.0
4.0
8.0
12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05

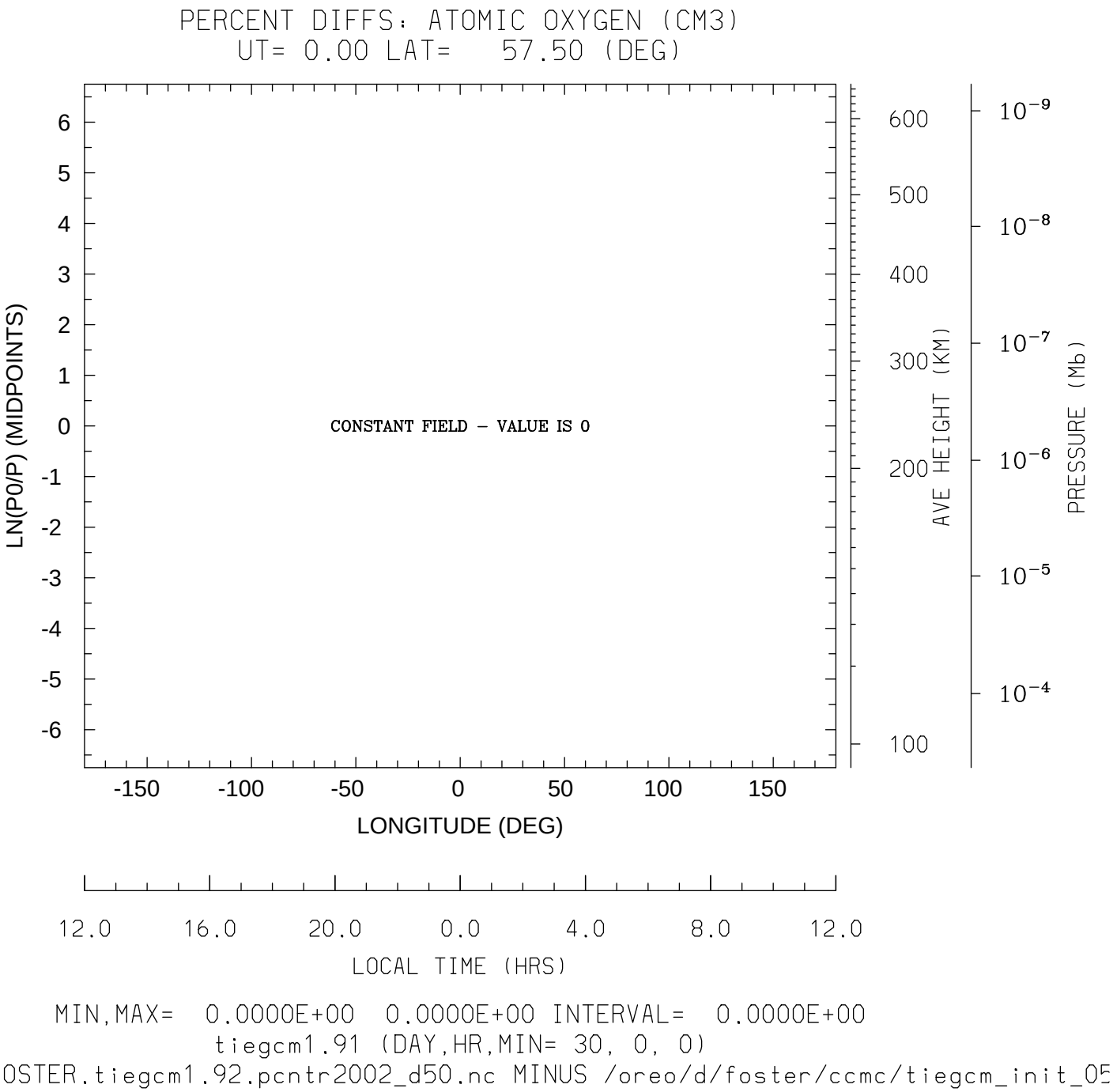

PERCENT DIFFS: MOLECULAR OXYGEN (CM3)
UT= 0.00 LAT= 37.50 (DEG)
LN(P0/P) (MIDPOINTS)
6
5
4
3
2
1
0
-1
-2
-3
-4
-5
-6
CONSTANT FIELD - VALUE IS 0
-150
-100
-50
0
50
100
150
LONGITUDE (DEG)
600
500
400
300
200
100
AVE HEIGHT (KM)
10^{-9}
10^{-8}
10^{-7}
10^{-6}
10^{-5}
10^{-4}
PRESSURE (Mb)
12.0
16.0
20.0
0.0
4.0
8.0
12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05

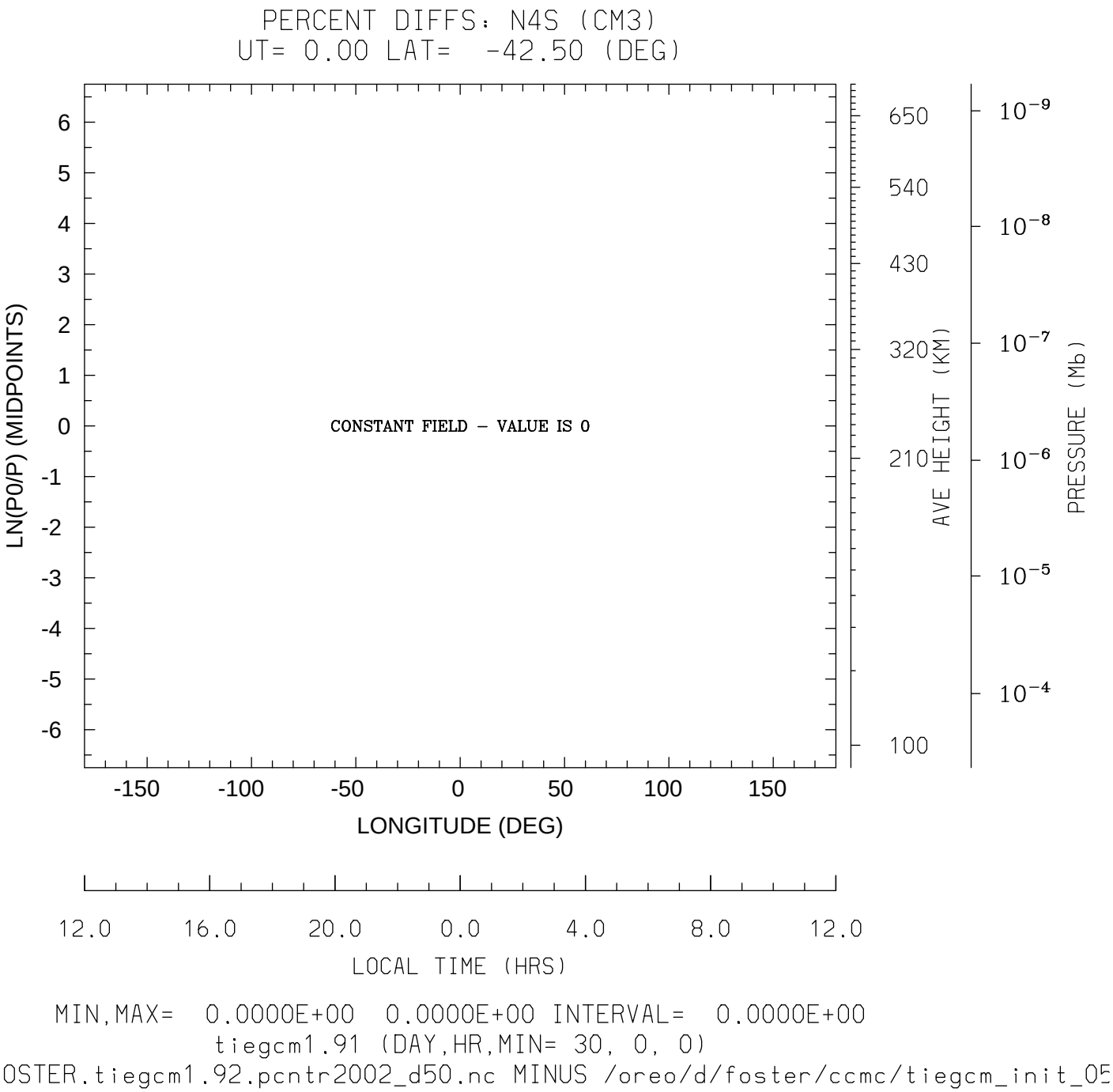

PERCENT DIFFS: MOLECULAR OXYGEN (CM3)
UT= 0.00 LAT= 57.50 (DEG)
LN(P0/P) (MIDPOINTS)
6
5
4
3
2
1
0
-1
-2
-3
-4
-5
-6
CONSTANT FIELD - VALUE IS 0
-150
-100
-50
0
50
100
150
LONGITUDE (DEG)
600
500
400
300
200
100
AVE HEIGHT (KM)
10^{-9}
10^{-8}
10^{-7}
10^{-6}
10^{-5}
10^{-4}
PRESSURE (Mb)
12.0
16.0
20.0
0.0
4.0
8.0
12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05


PERCENT DIFFS: ATOMIC OXYGEN (CM3)
UT= 0.00 LAT= -42.50 (DEG)
LN(P0/P) (MIDPOINTS)
6
5
4
3
2
1
0
-1
-2
-3
-4
-5
-6
CONSTANT FIELD - VALUE IS 0
-150
-100
-50
0
50
100
150
LONGITUDE (DEG)
650
540
430
320
210
100
AVE HEIGHT (KM)
10^{-9}
10^{-8}
10^{-7}
10^{-6}
10^{-5}
10^{-4}
PRESSURE (Mb)
12.0
16.0
20.0
0.0
4.0
8.0
12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05


PERCENT DIFFS: ATOMIC OXYGEN (CM3)
UT= 0.00 LAT= -62.50 (DEG)
LN(P0/P) (MIDPOINTS)
6
5
4
3
2
1
0
-1
-2
-3
-4
-5
-6
CONSTANT FIELD - VALUE IS 0
-150
-100
-50
0
50
100
150
LONGITUDE (DEG)
650
540
430
320
210
100
AVE HEIGHT (KM)
10^{-9}
10^{-8}
10^{-7}
10^{-6}
10^{-5}
10^{-4}
PRESSURE (Mb)
12.0
16.0
20.0
0.0
4.0
8.0
12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05


PERCENT DIFFS: ATOMIC OXYGEN (CM3)
UT= 0.00 LAT= 37.50 (DEG)
LN(P0/P) (MIDPOINTS)
6
5
4
3
2
1
0
-1
-2
-3
-4
-5
-6
CONSTANT FIELD - VALUE IS 0
-150
-100
-50
0
50
100
150
LONGITUDE (DEG)
600
500
400
300
200
100
AVE HEIGHT (KM)
10^{-9}
10^{-8}
10^{-7}
10^{-6}
10^{-5}
10^{-4}
PRESSURE (Mb)
12.0
16.0
20.0
0.0
4.0
8.0
12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05

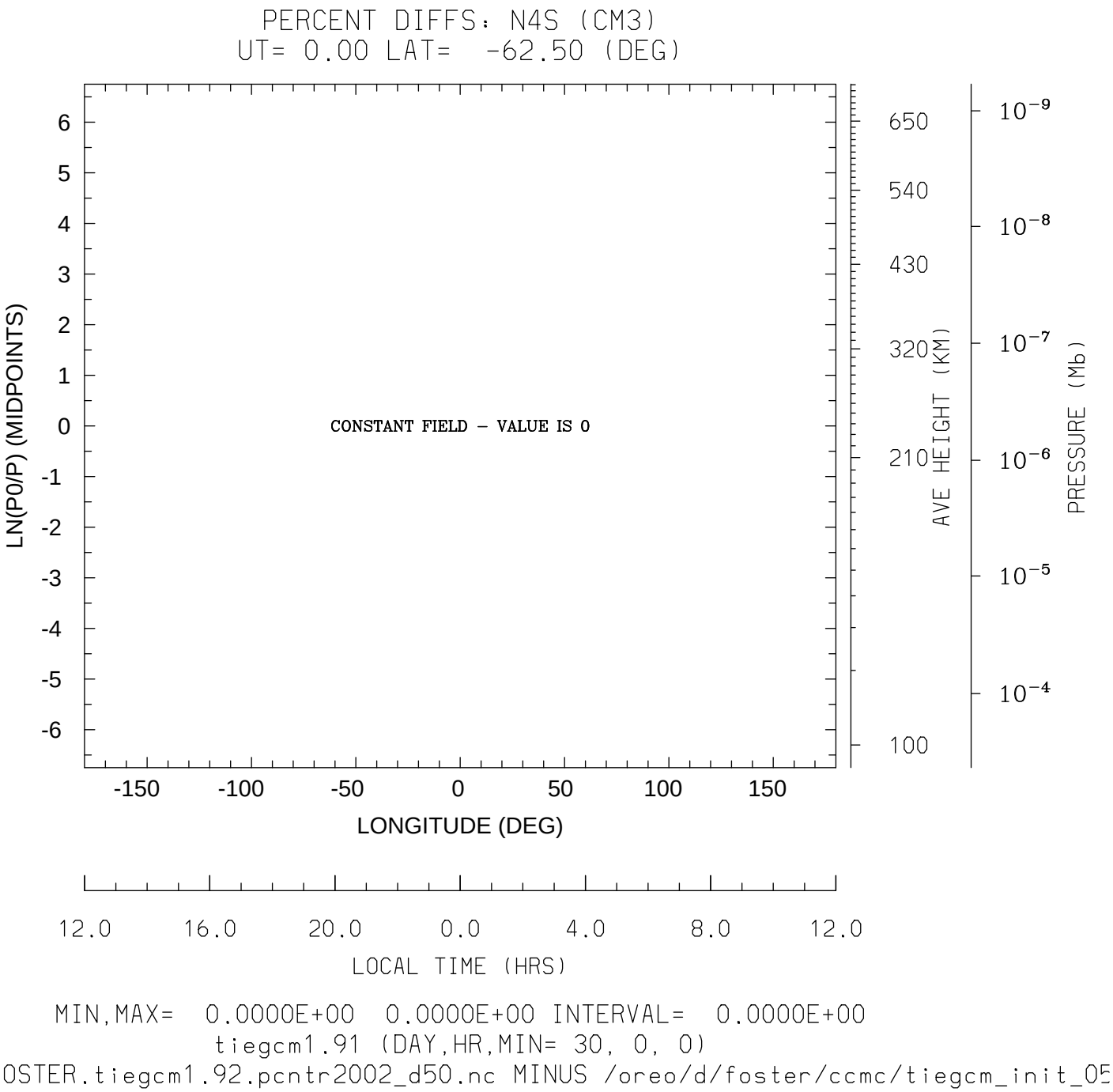

PERCENT DIFFS: ATOMIC OXYGEN (CM3)
UT= 0.00 LAT= 57.50 (DEG)
LN(P0/P) (MIDPOINTS)
6
5
4
3
2
1
0
-1
-2
-3
-4
-5
-6
CONSTANT FIELD - VALUE IS 0
-150
-100
-50
0
50
100
150
LONGITUDE (DEG)
600
500
400
300
200
100
AVE HEIGHT (KM)
10^{-9}
10^{-8}
10^{-7}
10^{-6}
10^{-5}
10^{-4}
PRESSURE (Mb)
12.0
16.0
20.0
0.0
4.0
8.0
12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

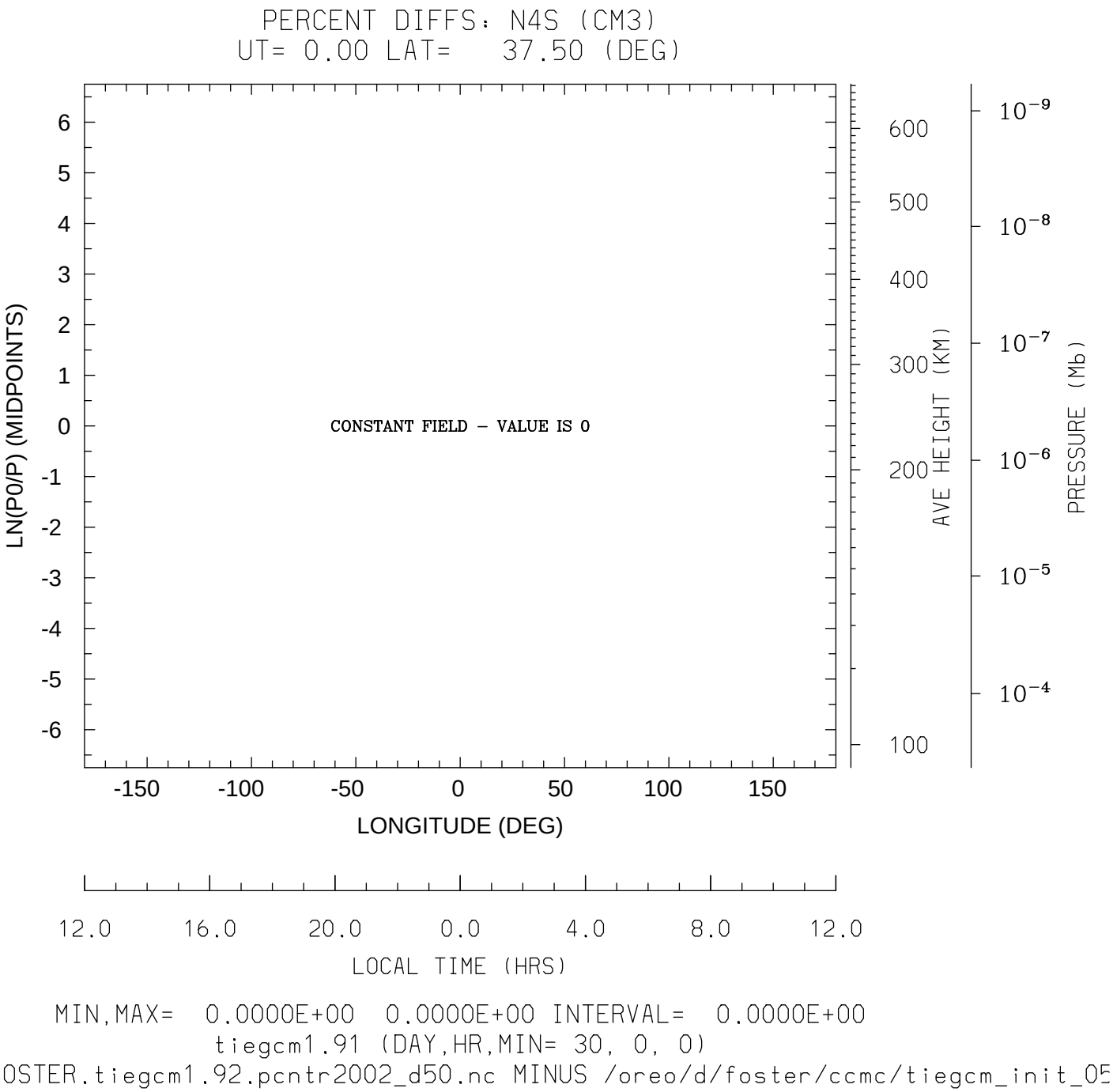
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05

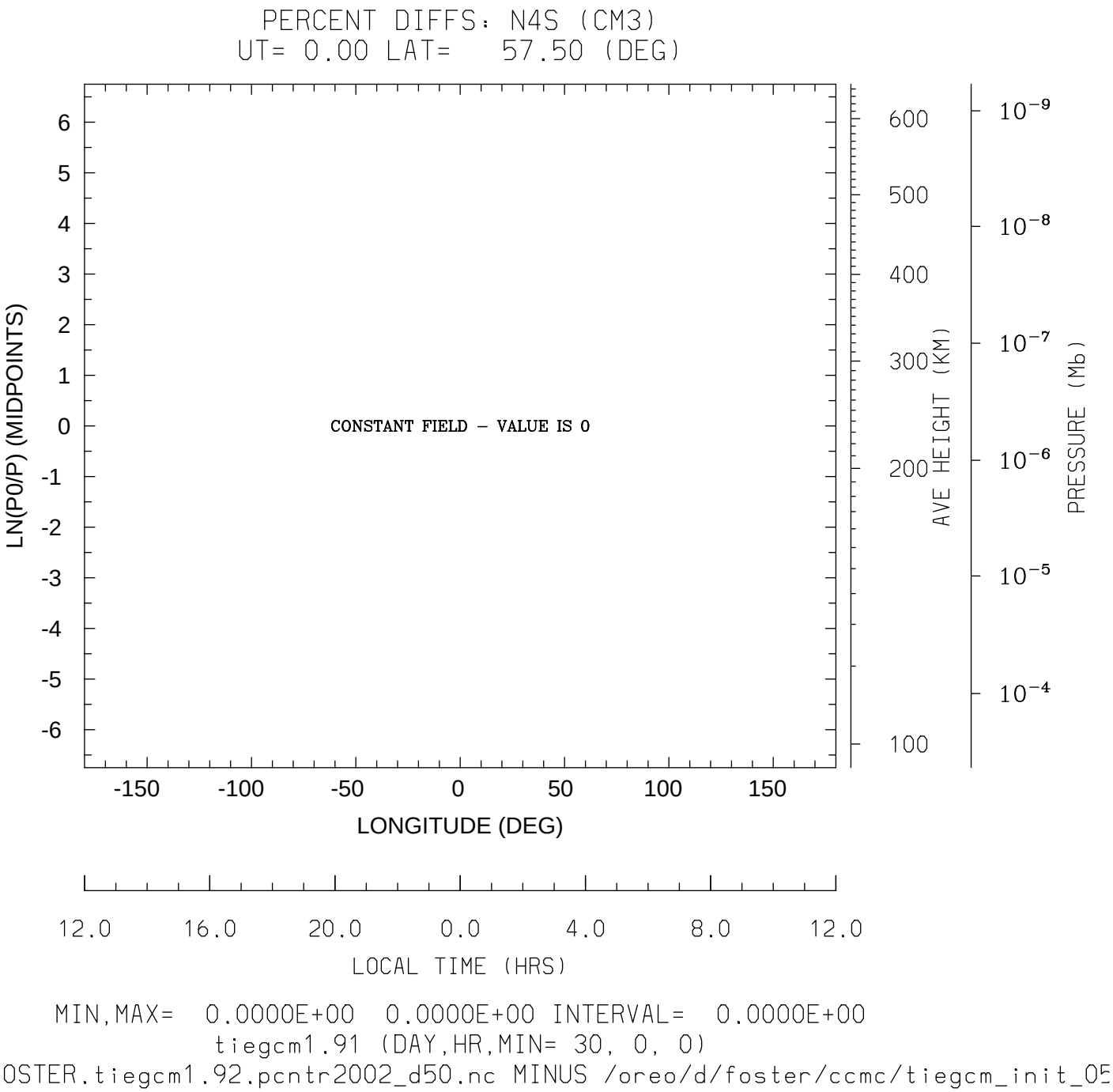


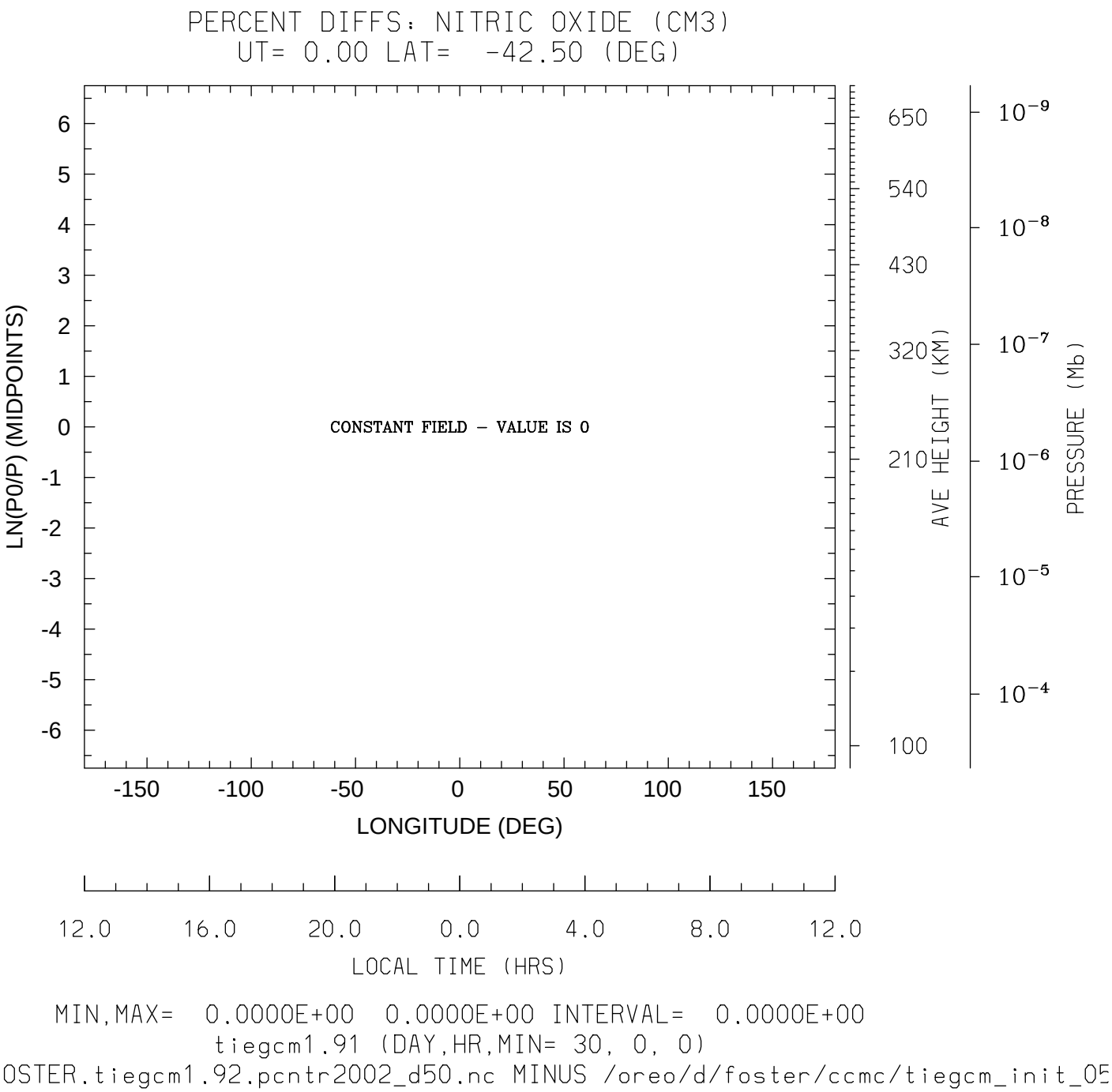
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00

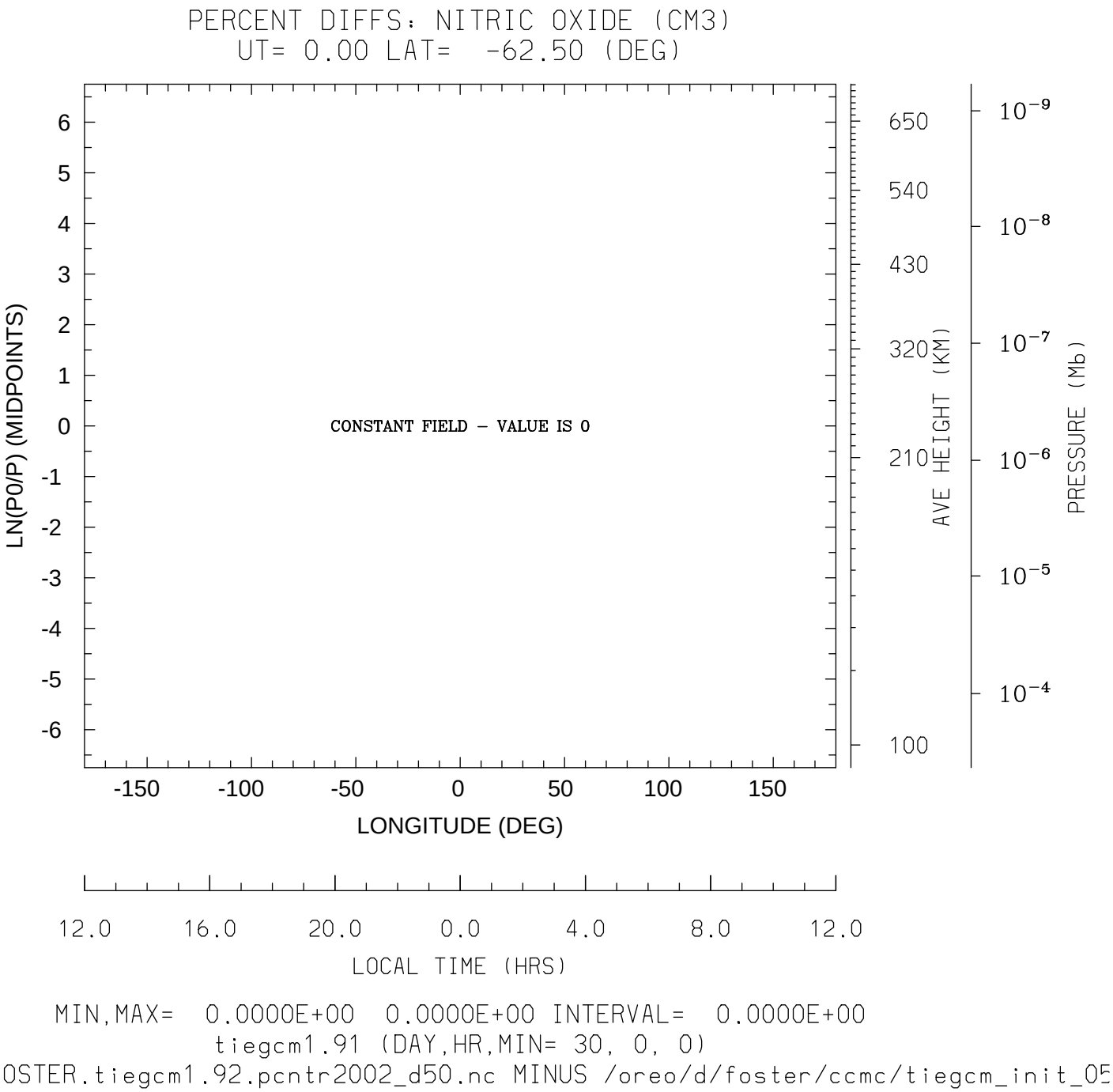
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

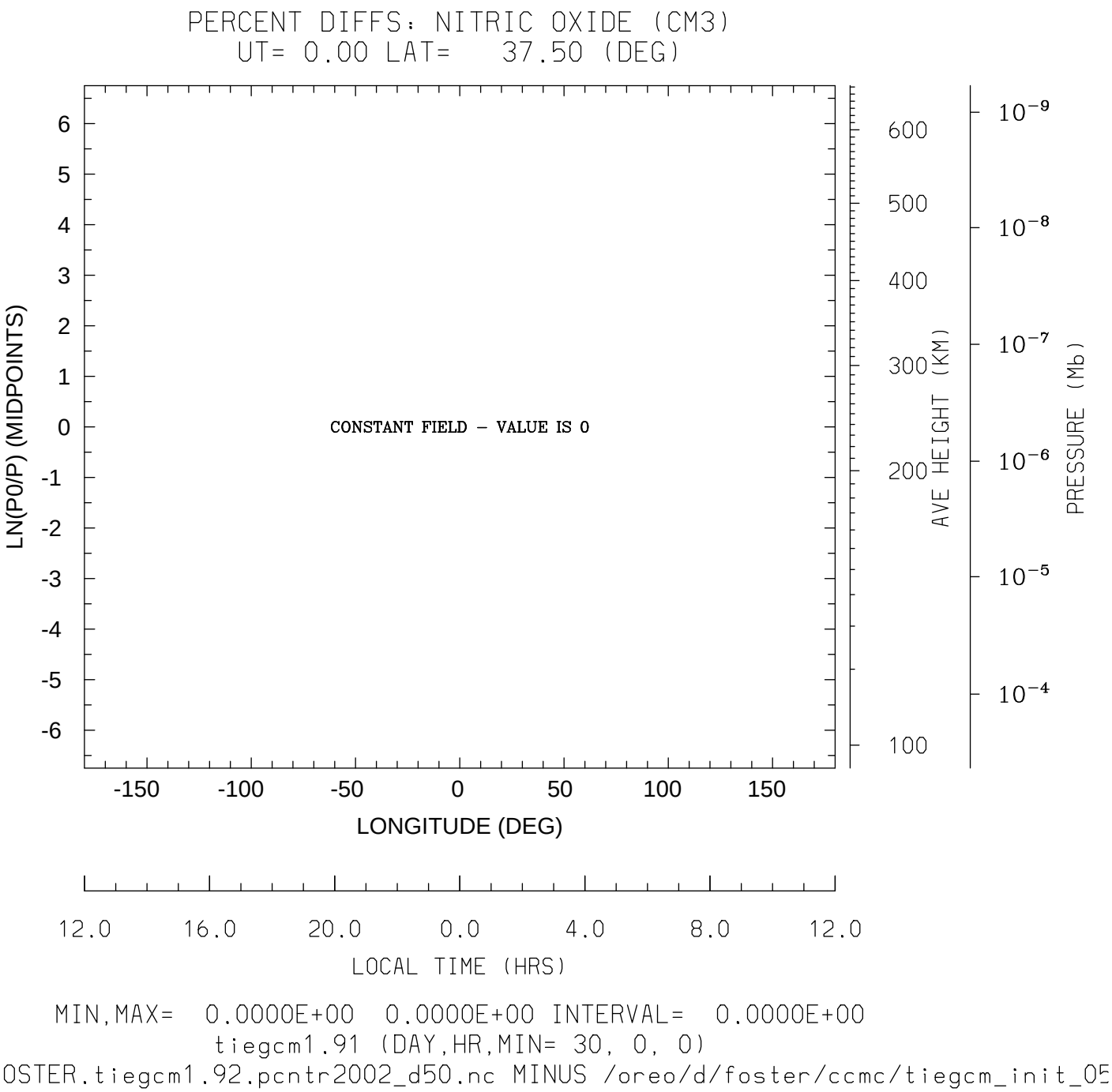
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05

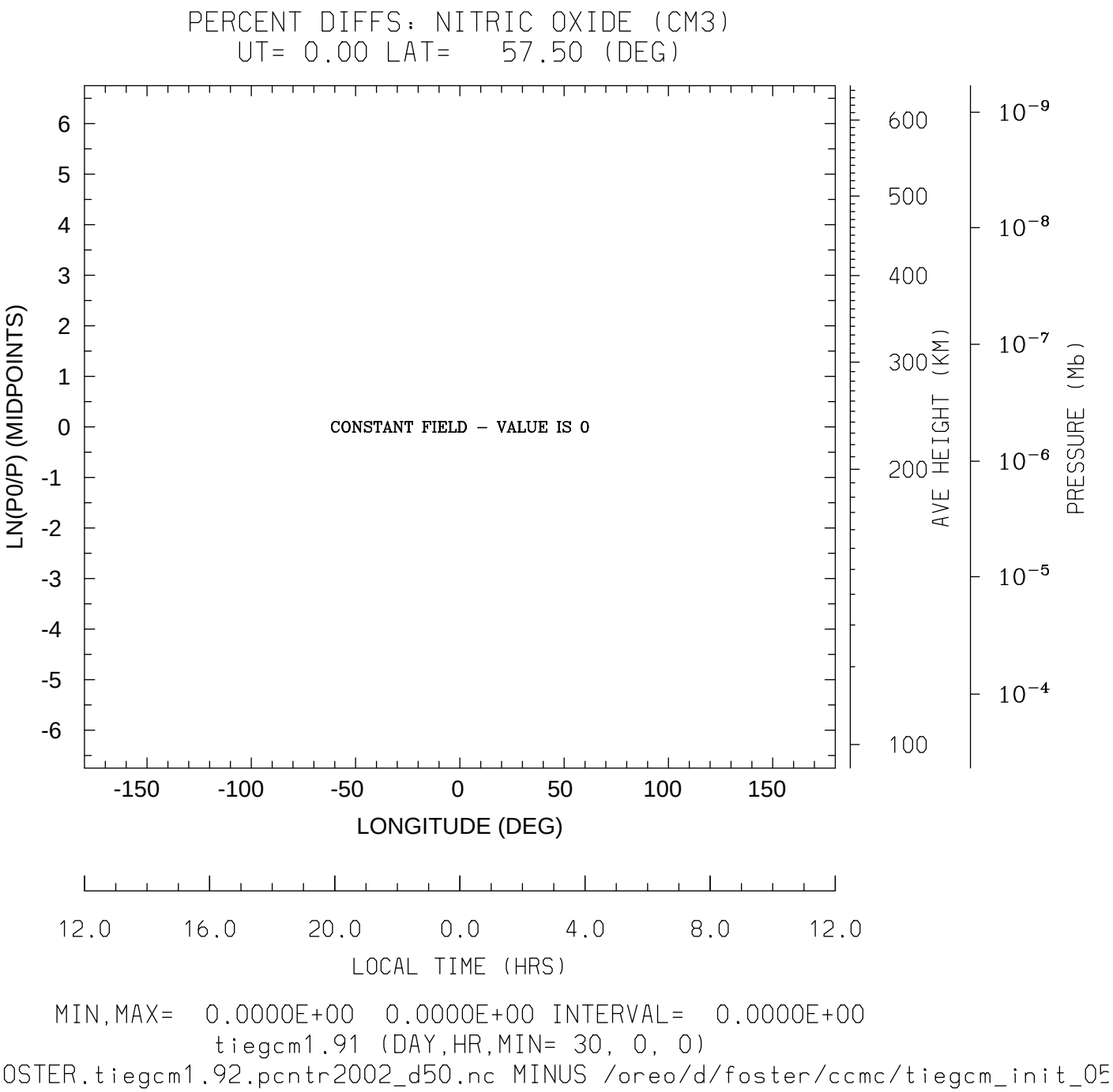

PERCENT DIFFS: N4S (CM3)
UT= 0.00 LAT= 37.50 (DEG)
CONSTANT FIELD - VALUE IS 0
LN(P0/P) (MIDPOINTS)
6
5
4
3
2
1
0
-1
-2
-3
-4
-5
-6
-150
-100
-50
0
50
100
150
LONGITUDE (DEG)
600
500
400
300
200
100
AVE HEIGHT (KM)
10^{-9}
10^{-8}
10^{-7}
10^{-6}
10^{-5}
10^{-4}
PRESSURE (Mb)
12.0
16.0
20.0
0.0
4.0
8.0
12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05


PERCENT DIFFS: N4S (CM3)
UT= 0.00 LAT= 57.50 (DEG)
CONSTANT FIELD - VALUE IS 0
LN(P0/P) (MIDPOINTS)
6
5
4
3
2
1
0
-1
-2
-3
-4
-5
-6
-150
-100
-50
0
50
100
150
LONGITUDE (DEG)
600
500
400
300
200
100
AVE HEIGHT (KM)
10^{-9}
10^{-8}
10^{-7}
10^{-6}
10^{-5}
10^{-4}
PRESSURE (Mb)
12.0
16.0
20.0
0.0
4.0
8.0
12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05


PERCENT DIFFS: NITRIC OXIDE (CM3)
UT= 0.00 LAT= -42.50 (DEG)
LN(P0/P) (MIDPOINTS)
6
5
4
3
2
1
0
-1
-2
-3
-4
-5
-6
CONSTANT FIELD - VALUE IS 0
-150
-100
-50
0
50
100
150
LONGITUDE (DEG)
650
540
430
320
210
100
AVE HEIGHT (KM)
10^{-9}
10^{-8}
10^{-7}
10^{-6}
10^{-5}
10^{-4}
PRESSURE (Mb)
12.0
16.0
20.0
0.0
4.0
8.0
12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05


PERCENT DIFFS: NITRIC OXIDE (CM3)
UT= 0.00 LAT= -62.50 (DEG)
LN(P0/P) (MIDPOINTS)
6
5
4
3
2
1
0
-1
-2
-3
-4
-5
-6
CONSTANT FIELD - VALUE IS 0
-150
-100
-50
0
50
100
150
LONGITUDE (DEG)
650
540
430
320
210
100
AVE HEIGHT (KM)
10^{-9}
10^{-8}
10^{-7}
10^{-6}
10^{-5}
10^{-4}
PRESSURE (Mb)
12.0
16.0
20.0
0.0
4.0
8.0
12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05

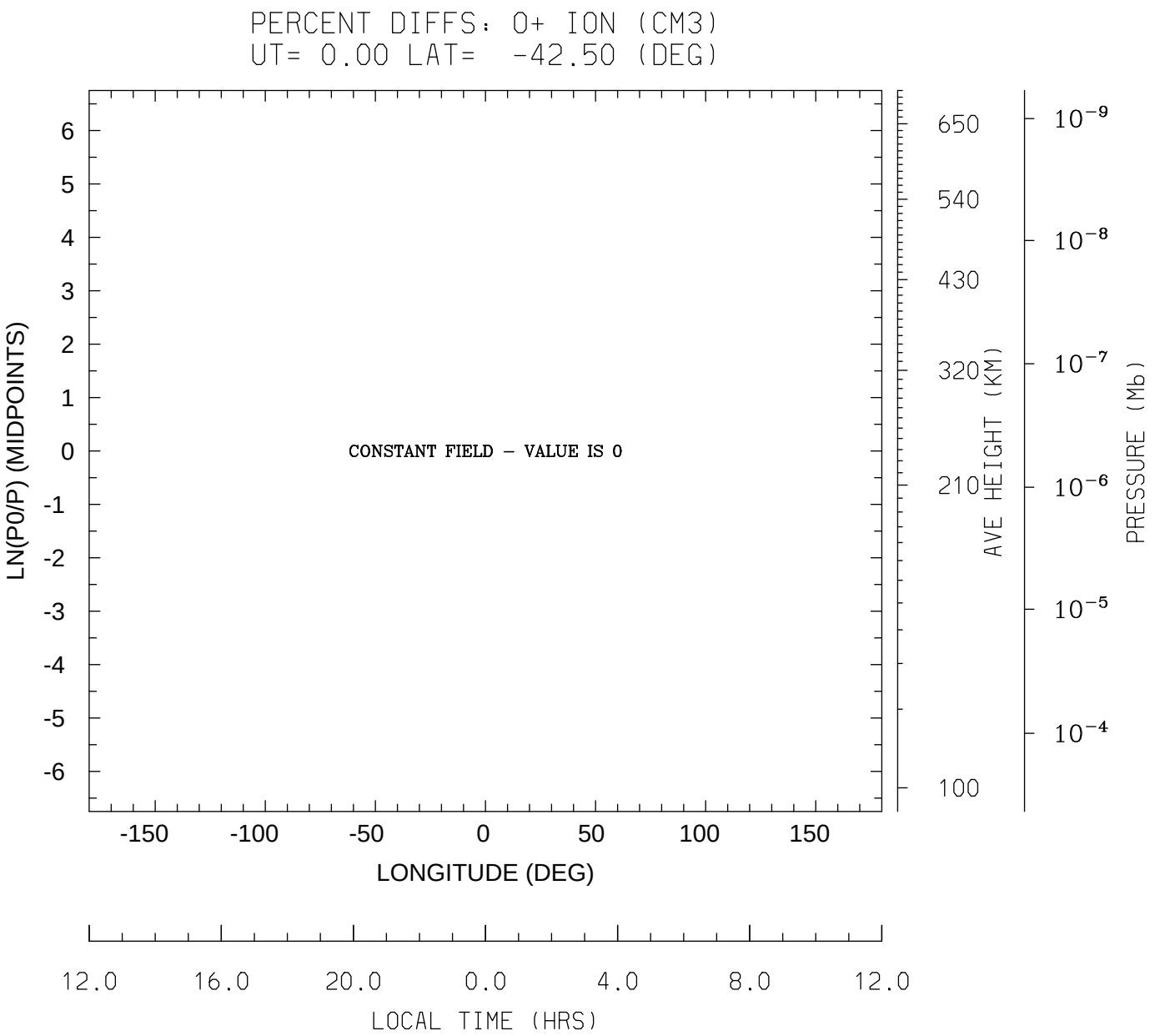

PERCENT DIFFS: NITRIC OXIDE (CM3)
UT= 0.00 LAT= 37.50 (DEG)
LN(P0/P) (MIDPOINTS)
6
5
4
3
2
1
0
-1
-2
-3
-4
-5
-6
CONSTANT FIELD - VALUE IS 0
-150
-100
-50
0
50
100
150
LONGITUDE (DEG)
600
500
400
300
200
100
AVE HEIGHT (KM)
10^{-9}
10^{-8}
10^{-7}
10^{-6}
10^{-5}
10^{-4}
PRESSURE (Mb)
12.0
16.0
20.0
0.0
4.0
8.0
12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

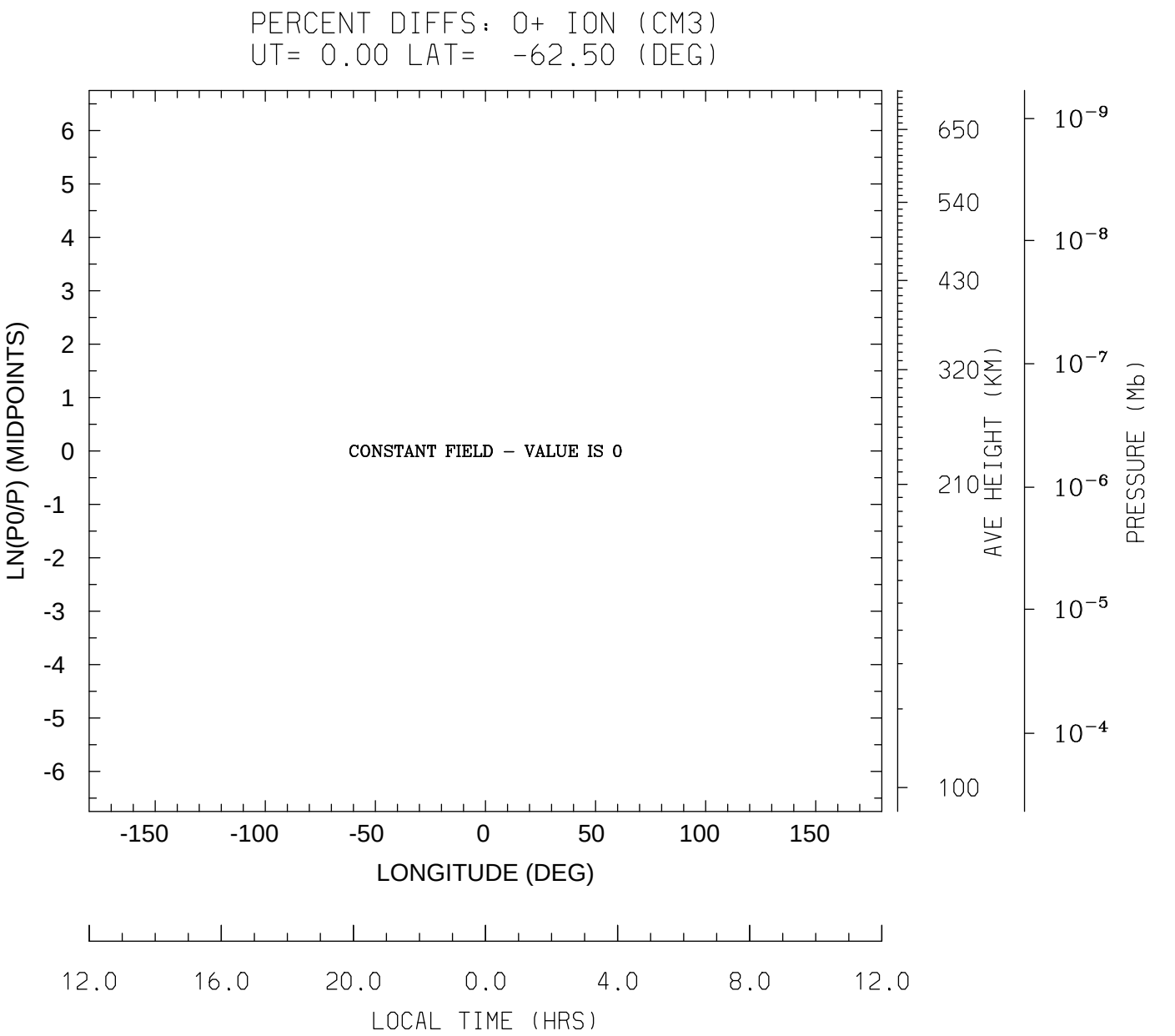
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

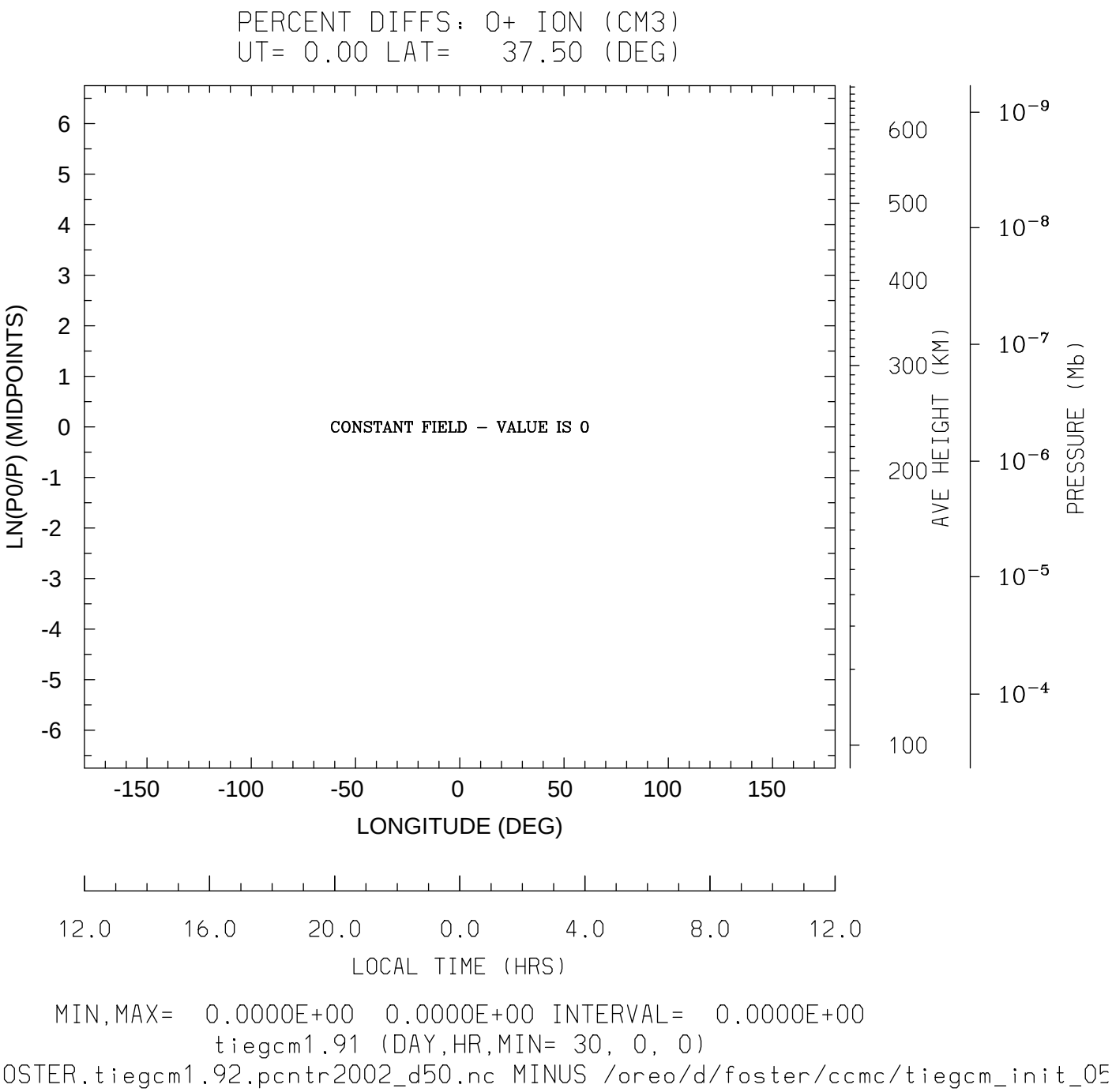
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

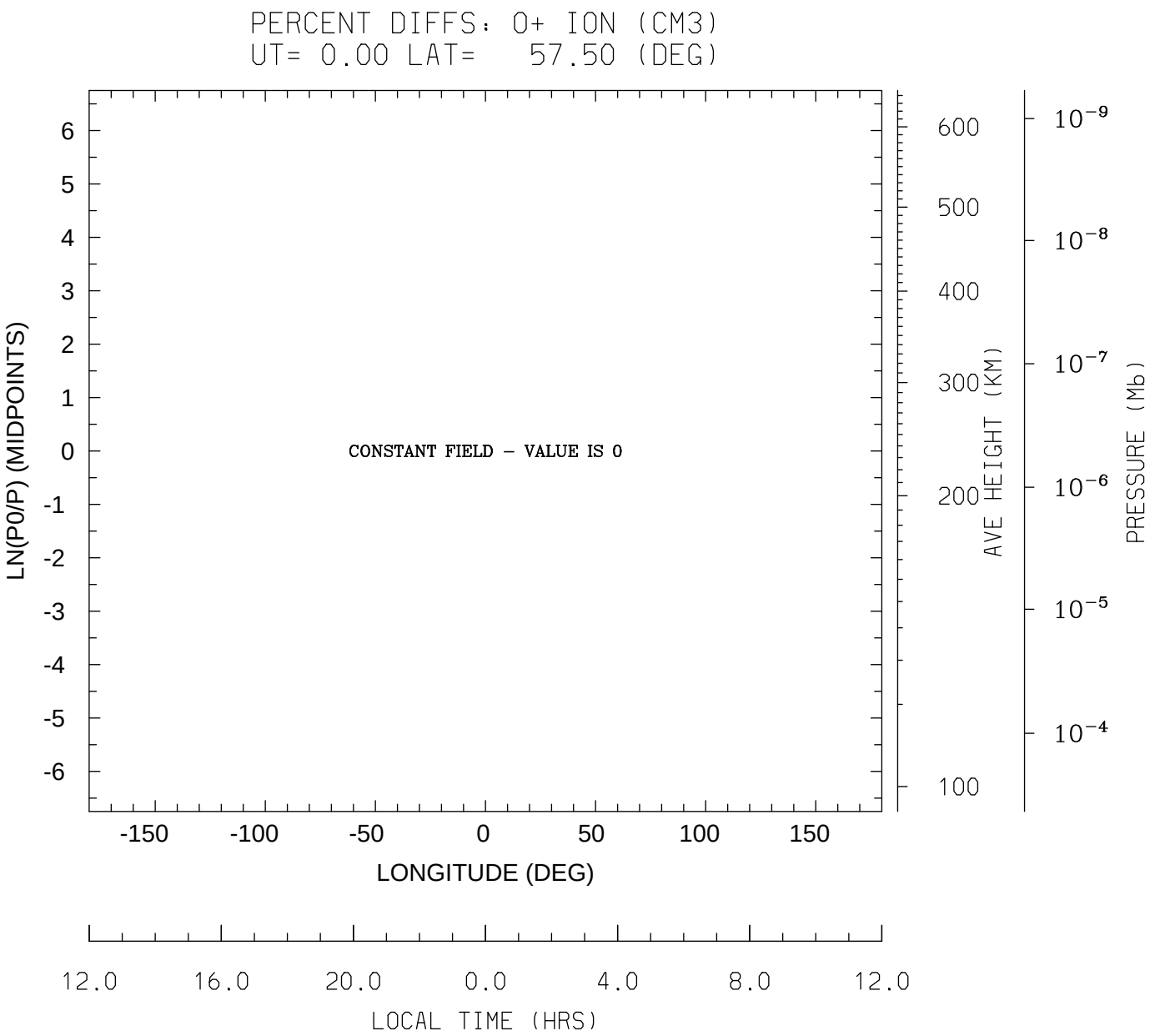
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

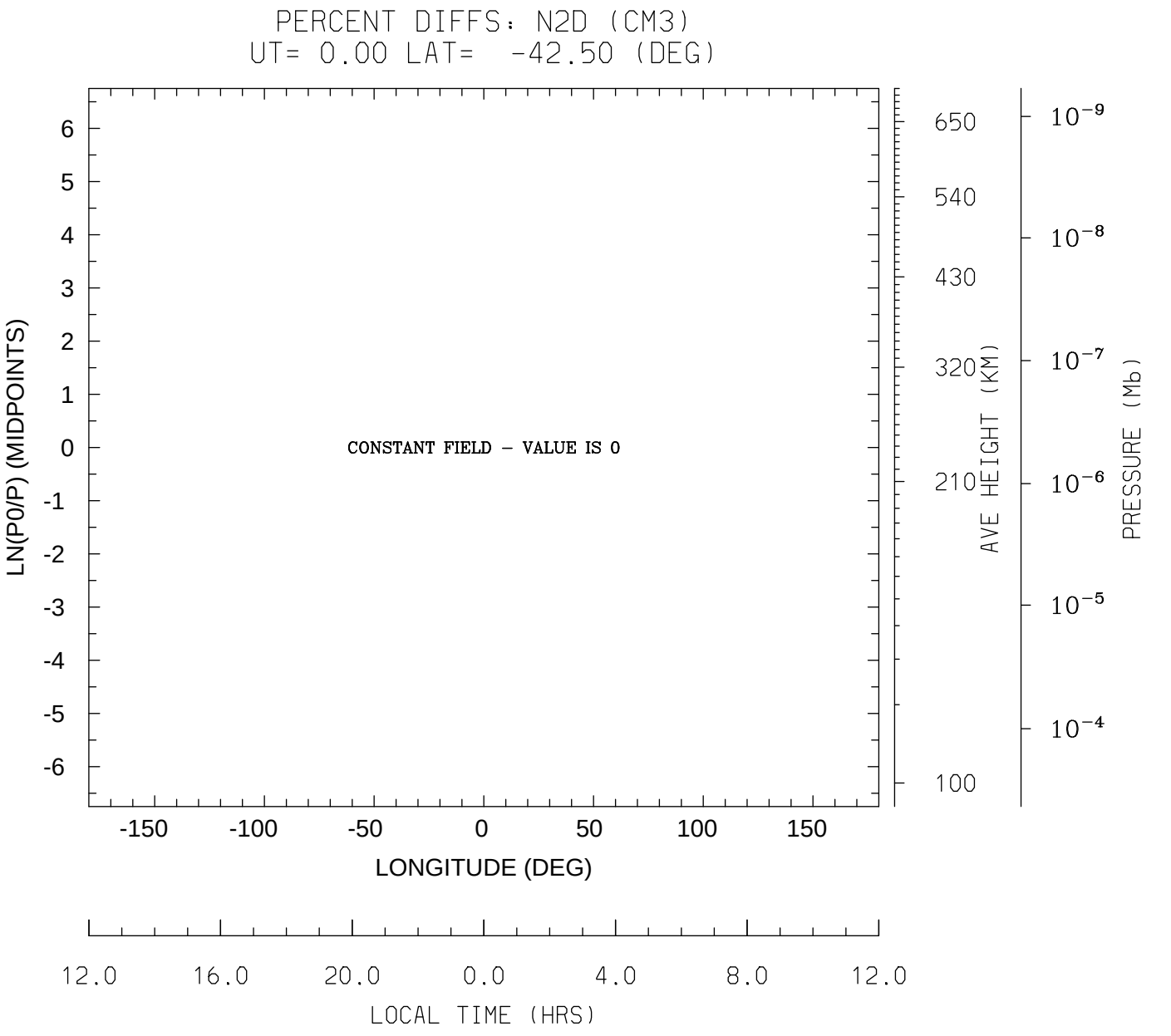
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

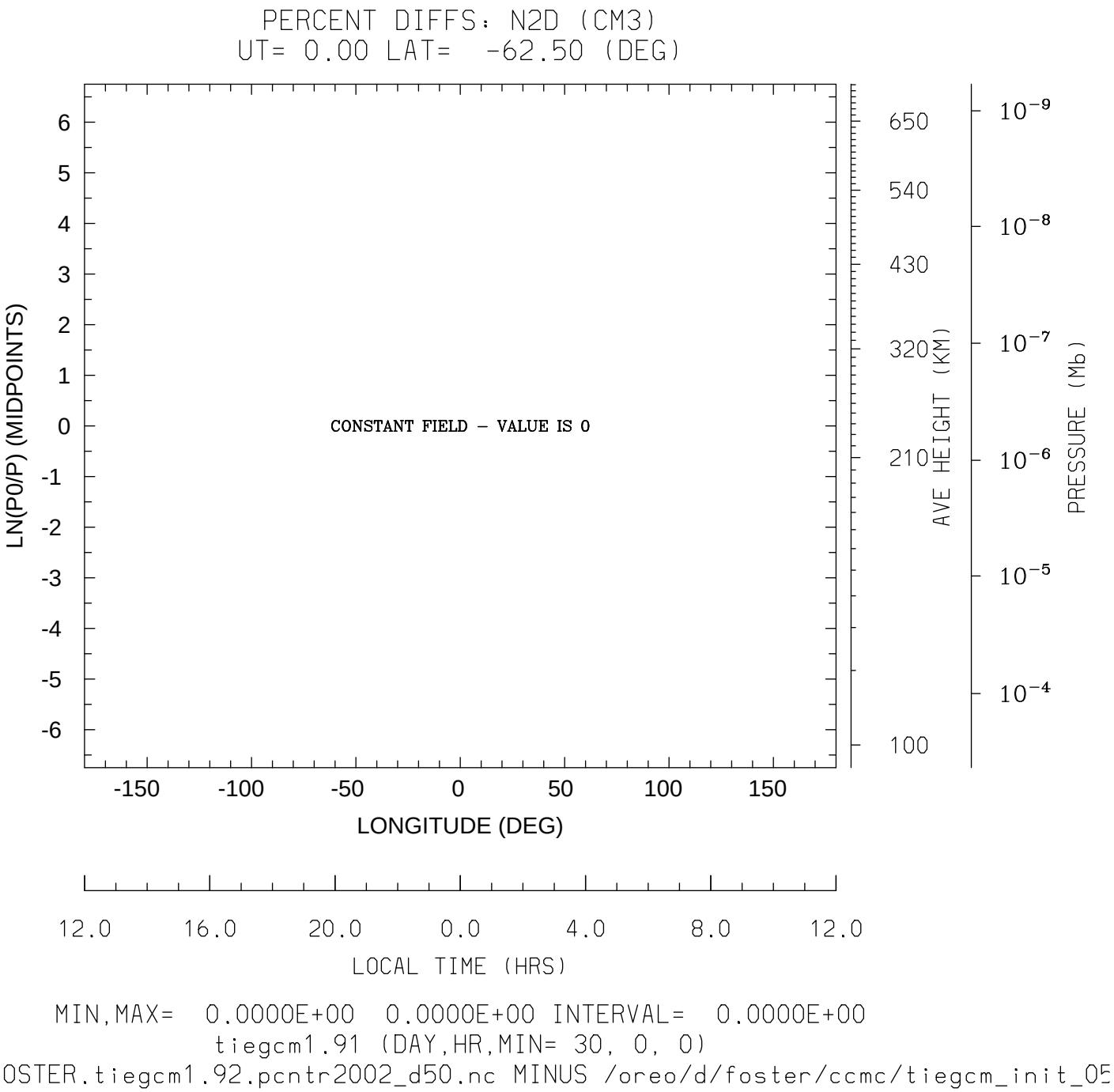
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05

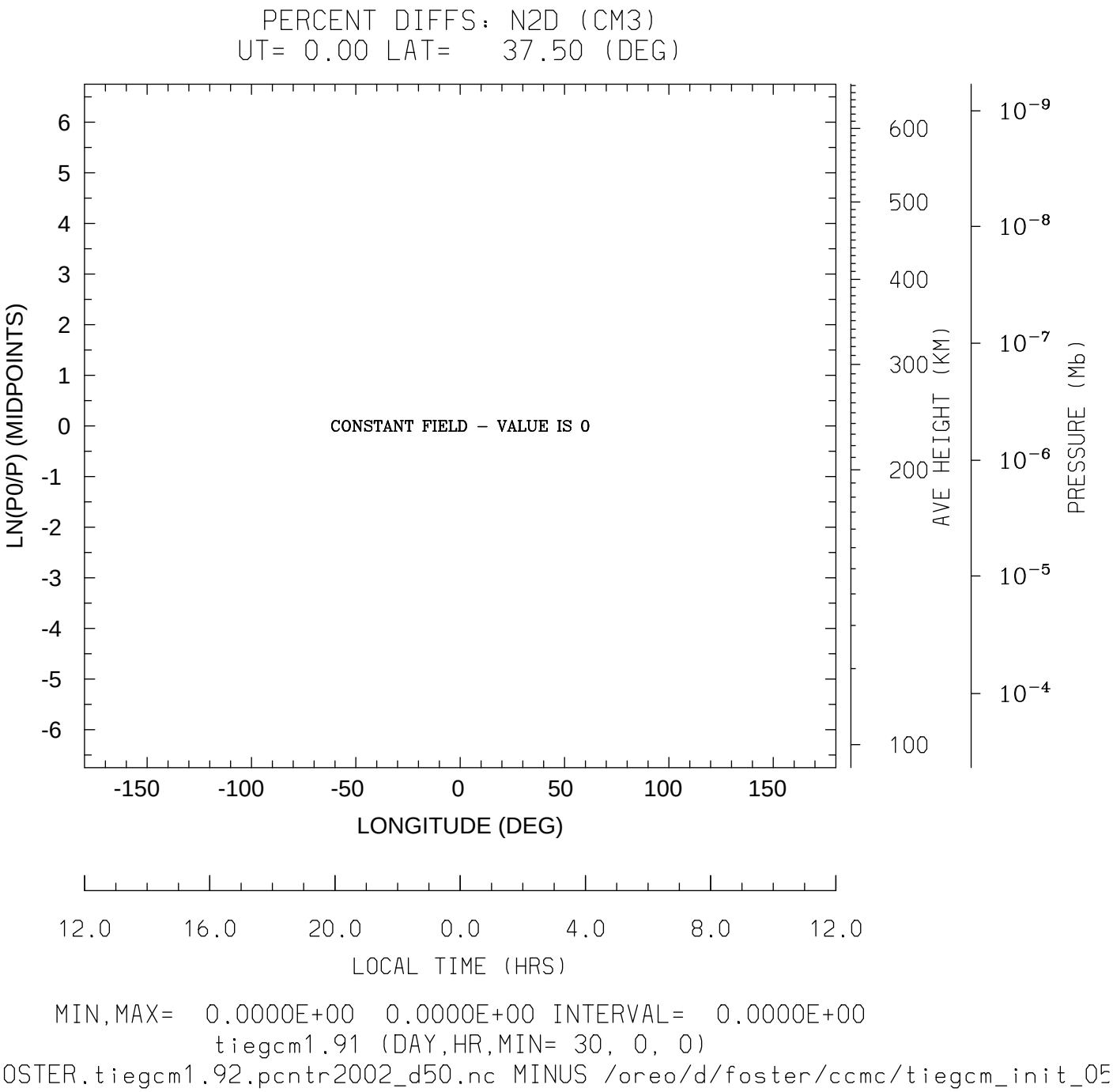


MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05

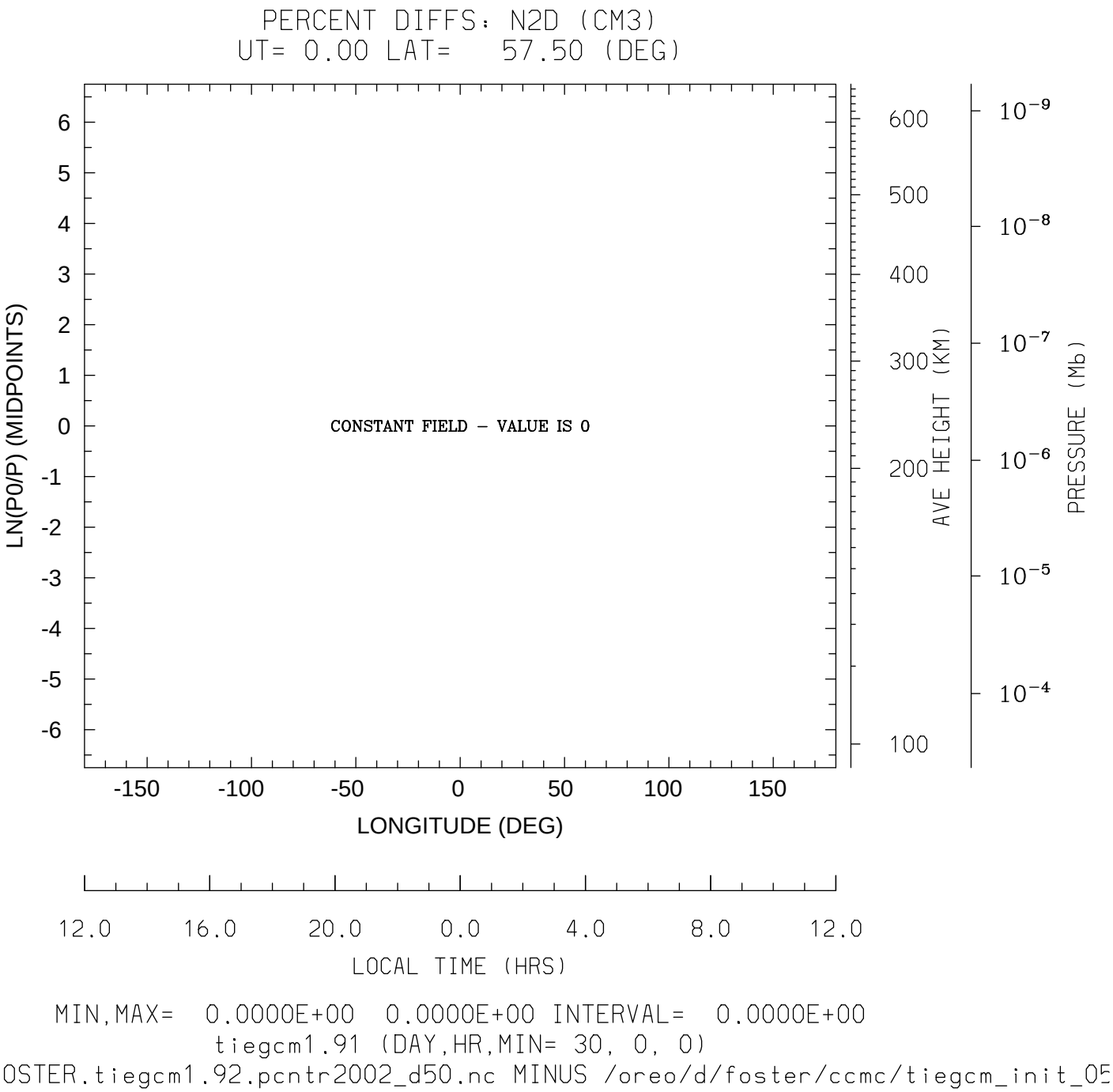

PERCENT DIFFS: N2D (CM3)
UT= 0.00 LAT= -62.50 (DEG)
LN(P0/P) (MIDPOINTS)
6
5
4
3
2
1
0
-1
-2
-3
-4
-5
-6
CONSTANT FIELD - VALUE IS 0
-150
-100
-50
0
50
100
150
LONGITUDE (DEG)
650
540
430
320
210
100
AVE HEIGHT (KM)
10^{-9}
10^{-8}
10^{-7}
10^{-6}
10^{-5}
10^{-4}
PRESSURE (Mb)
12.0
16.0
20.0
0.0
4.0
8.0
12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

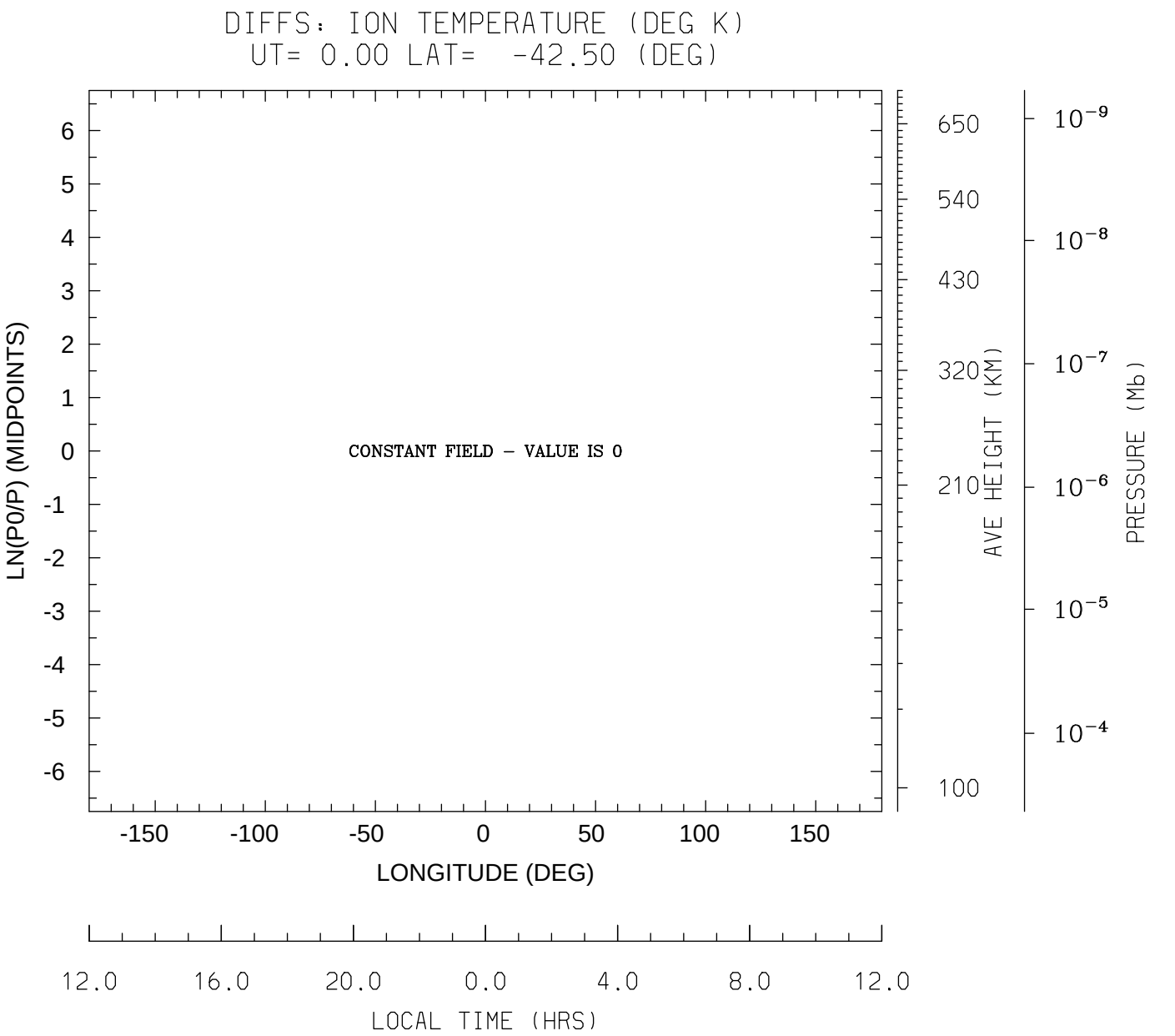
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

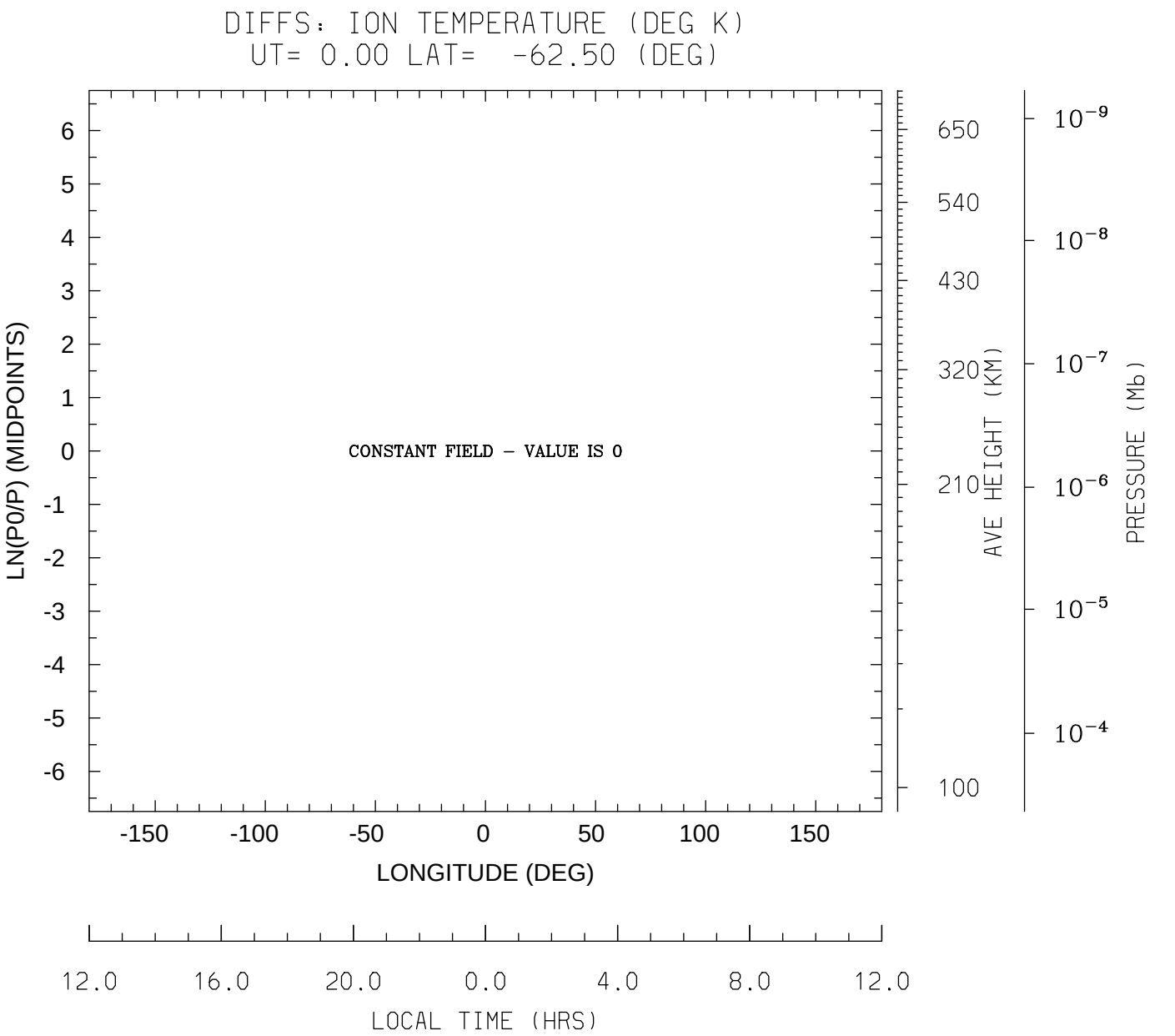
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

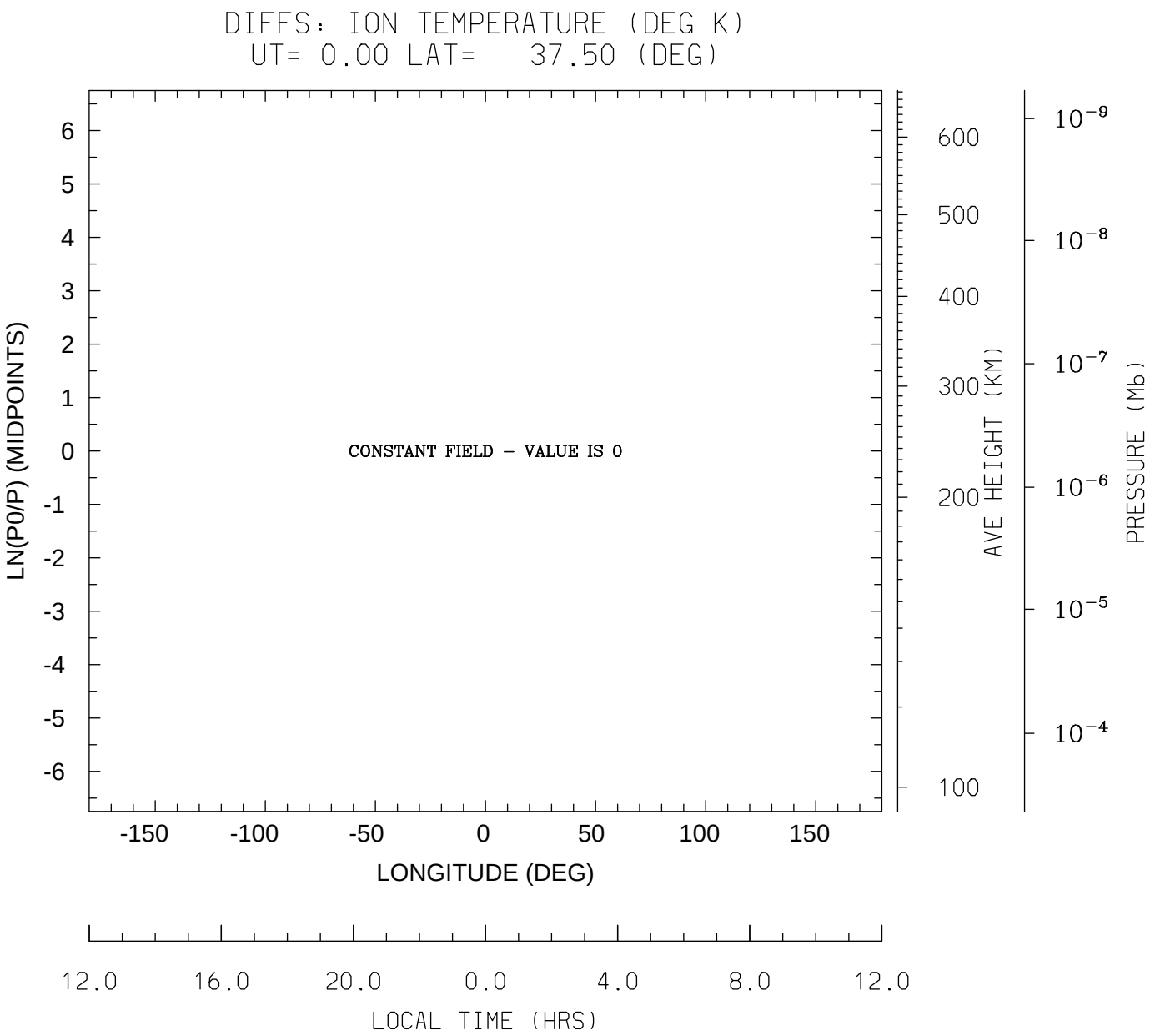
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

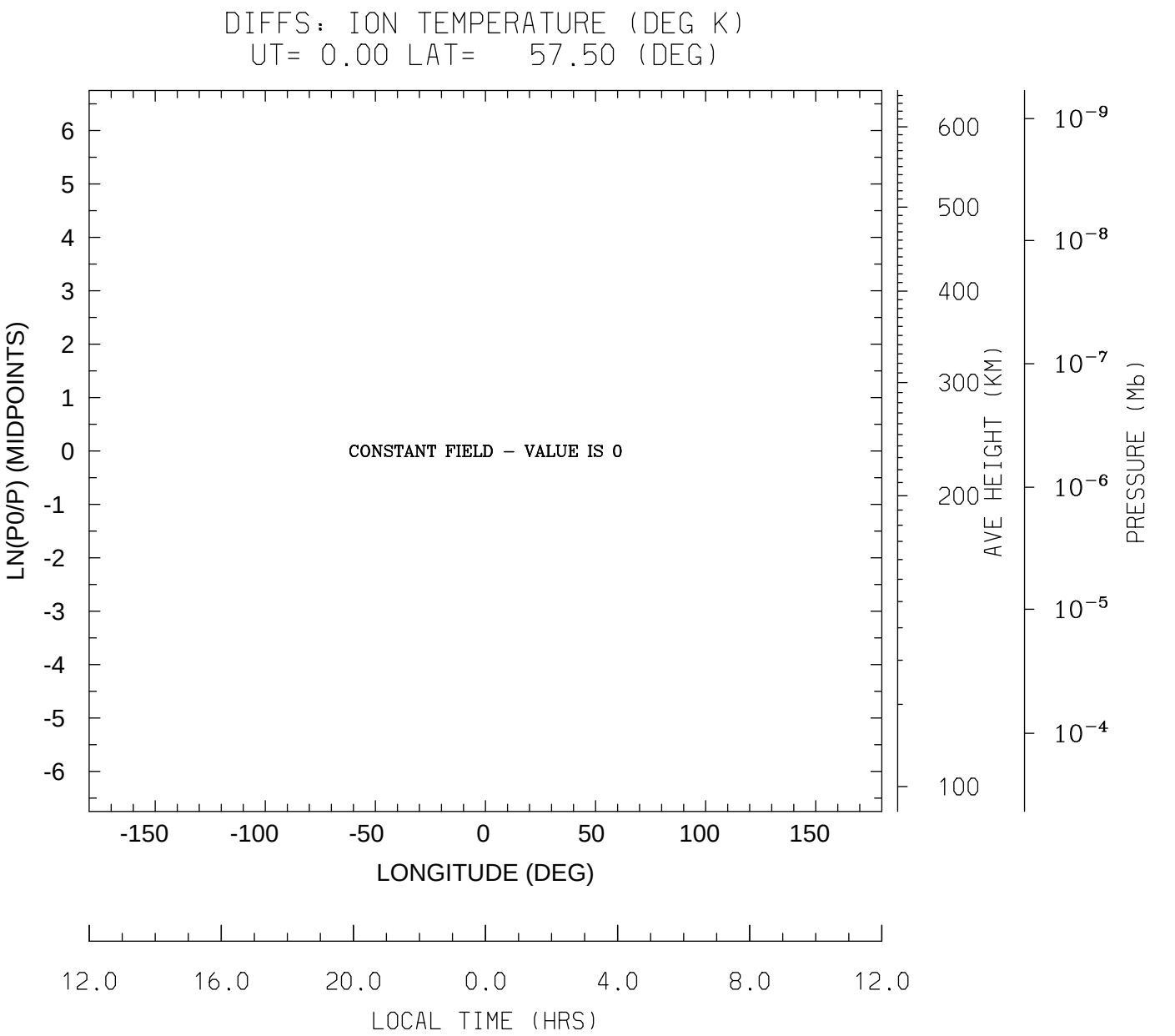
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

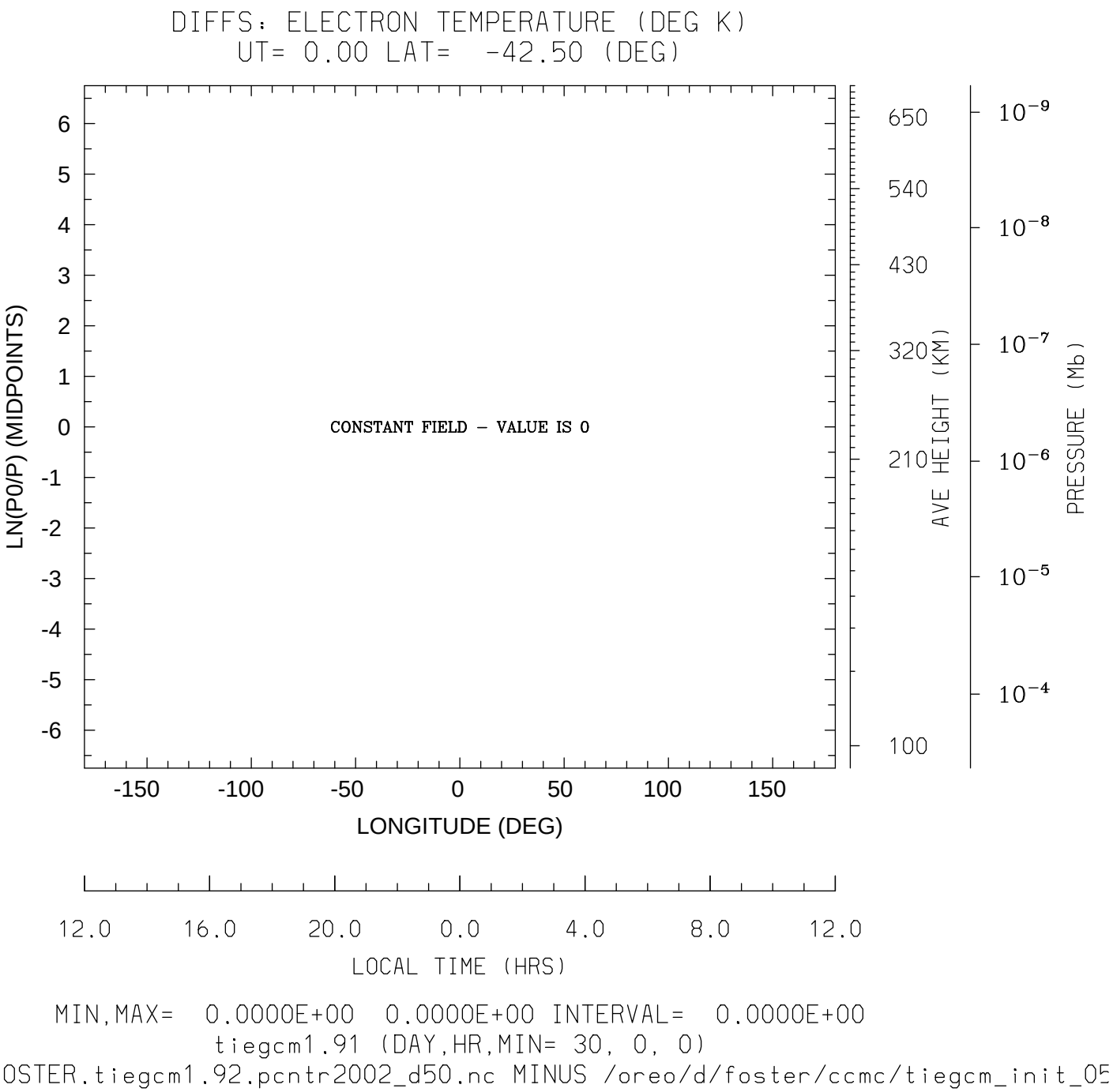
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

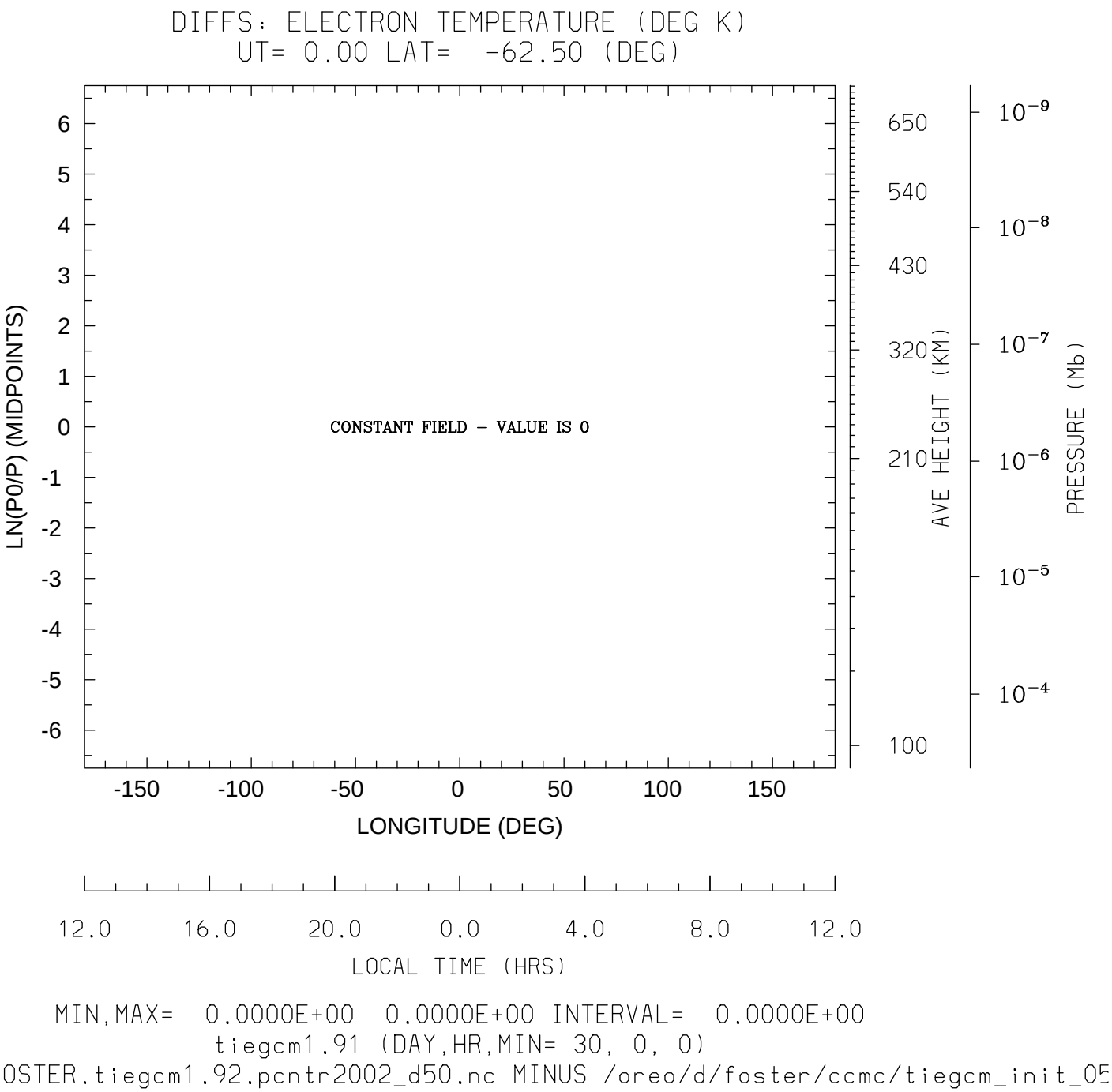
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

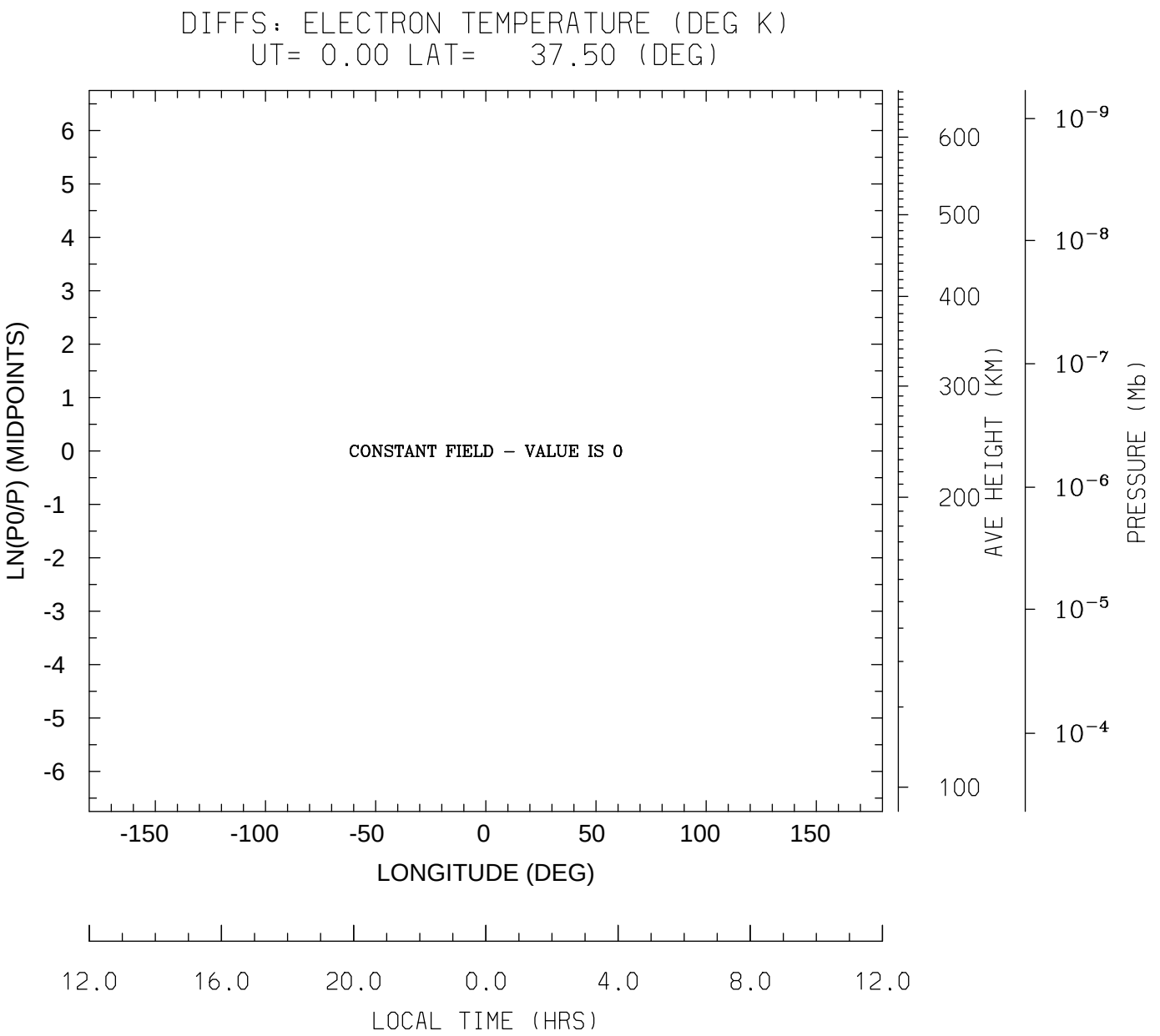
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

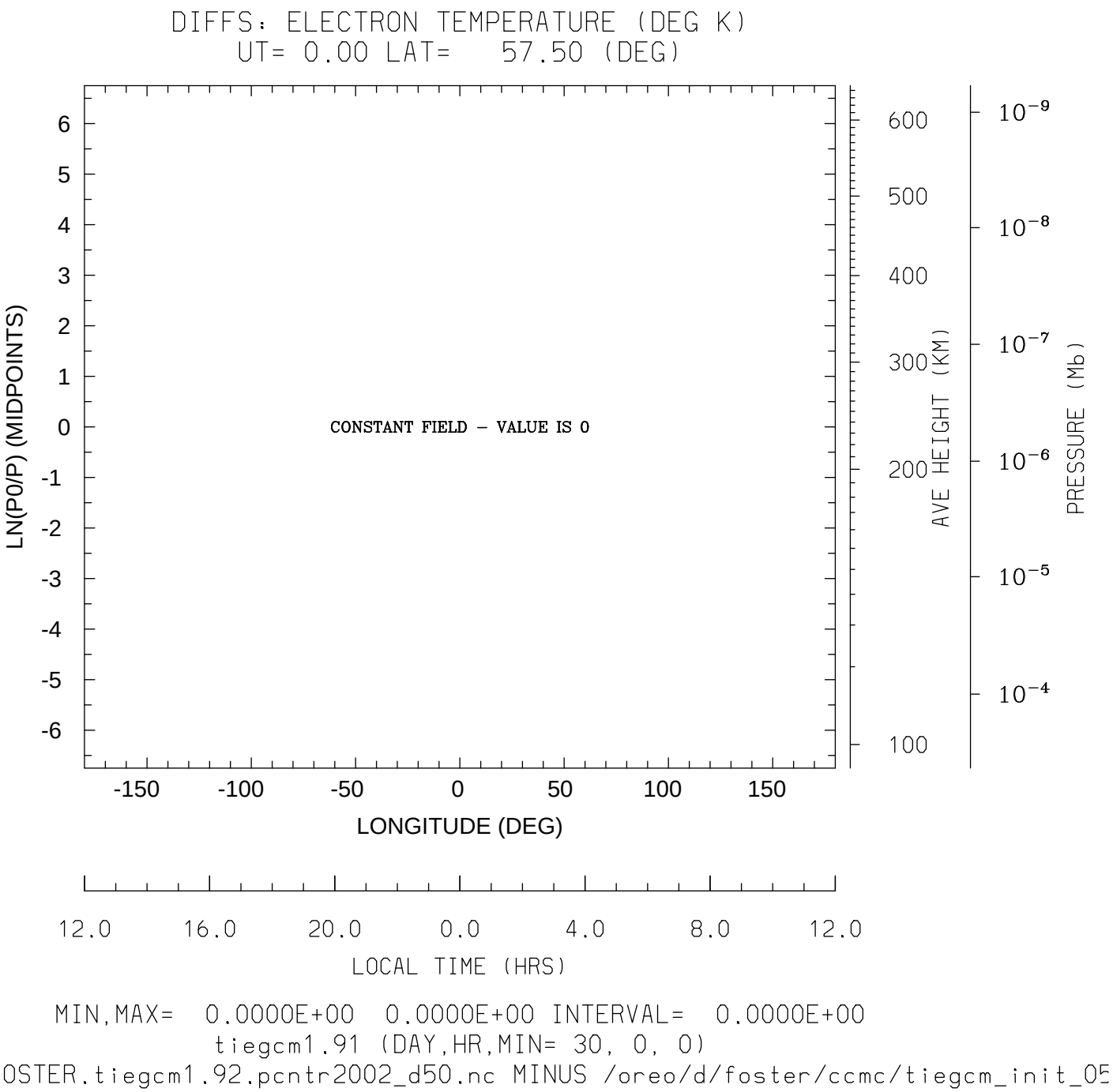
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

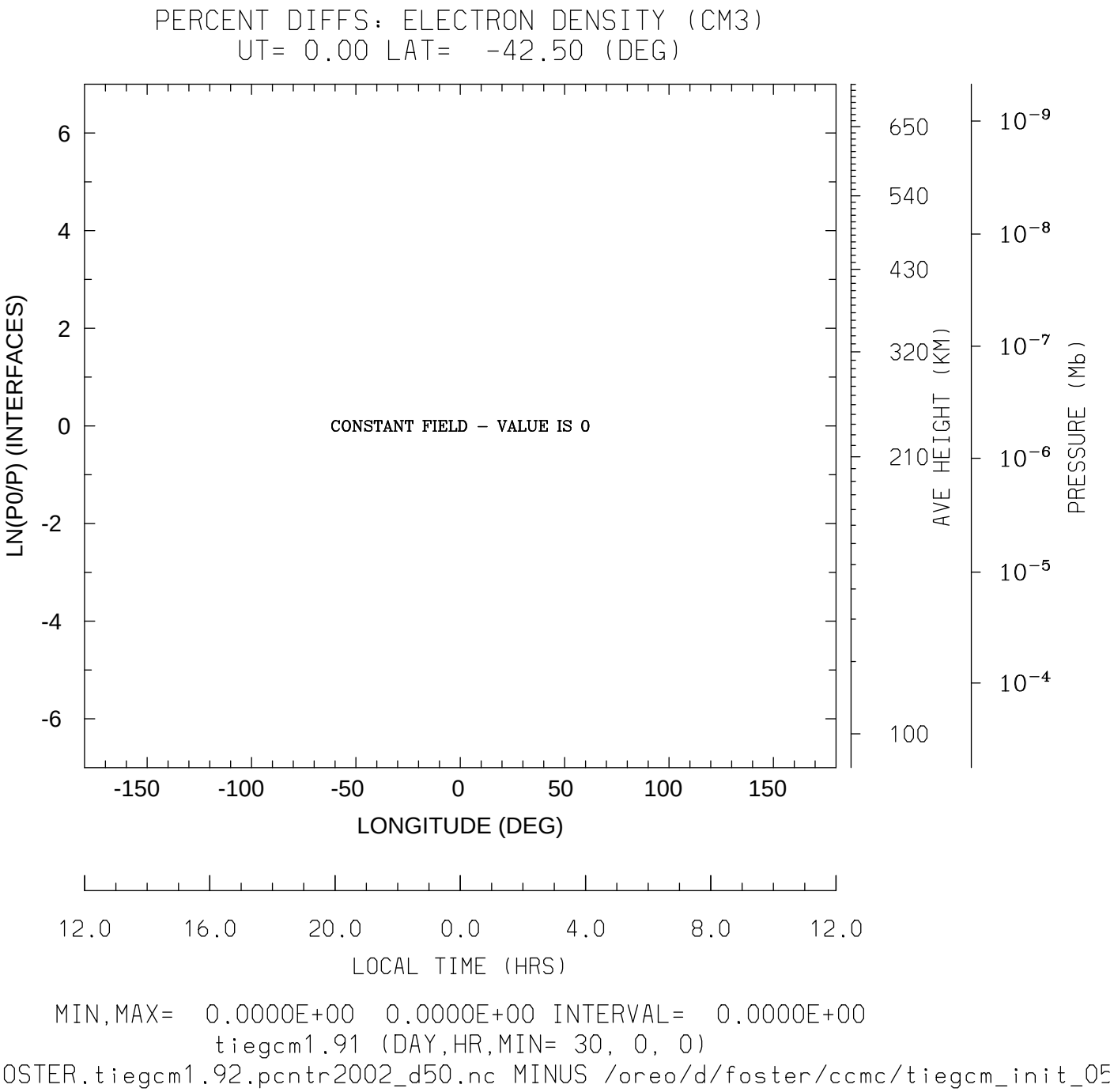
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

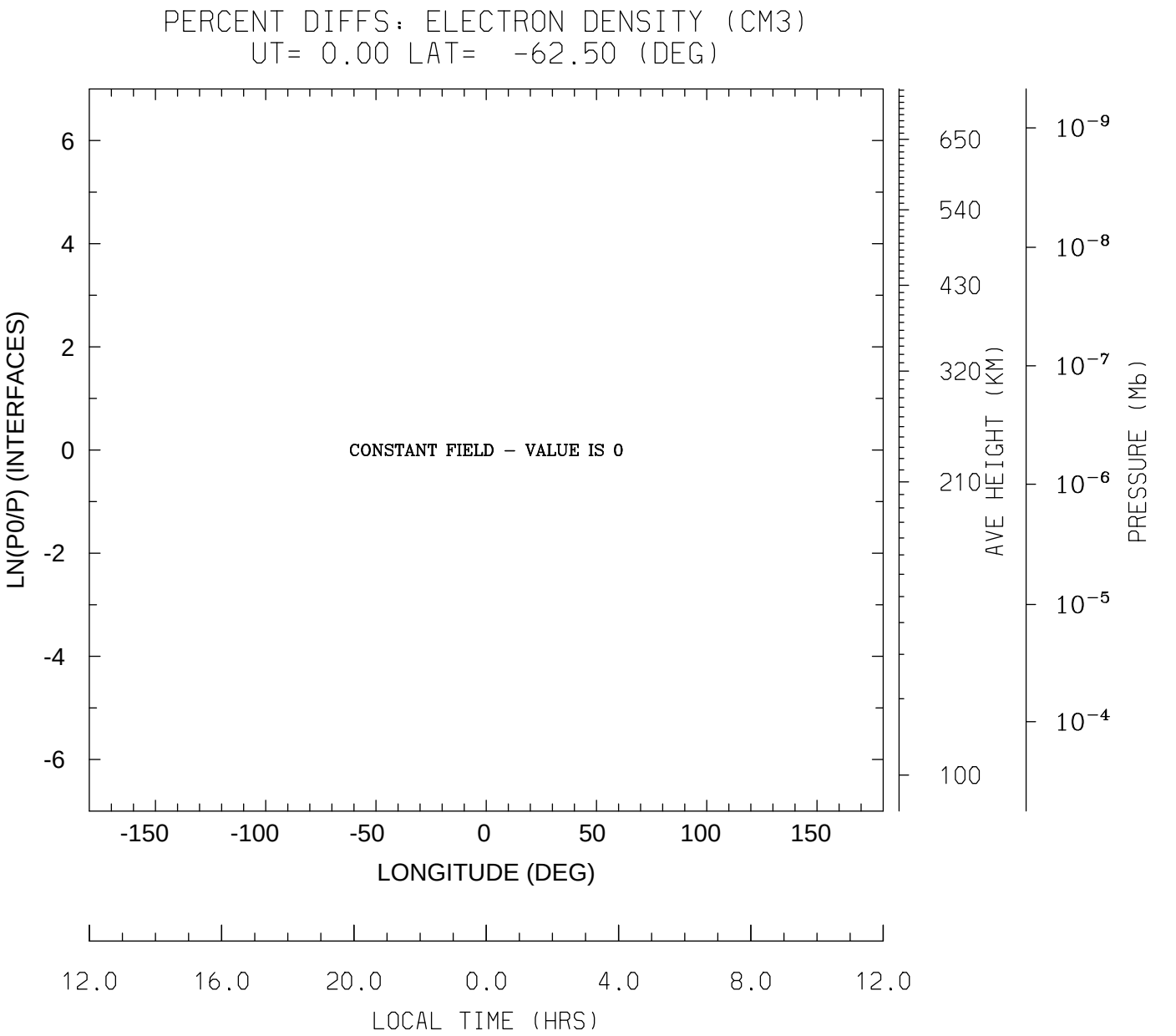
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

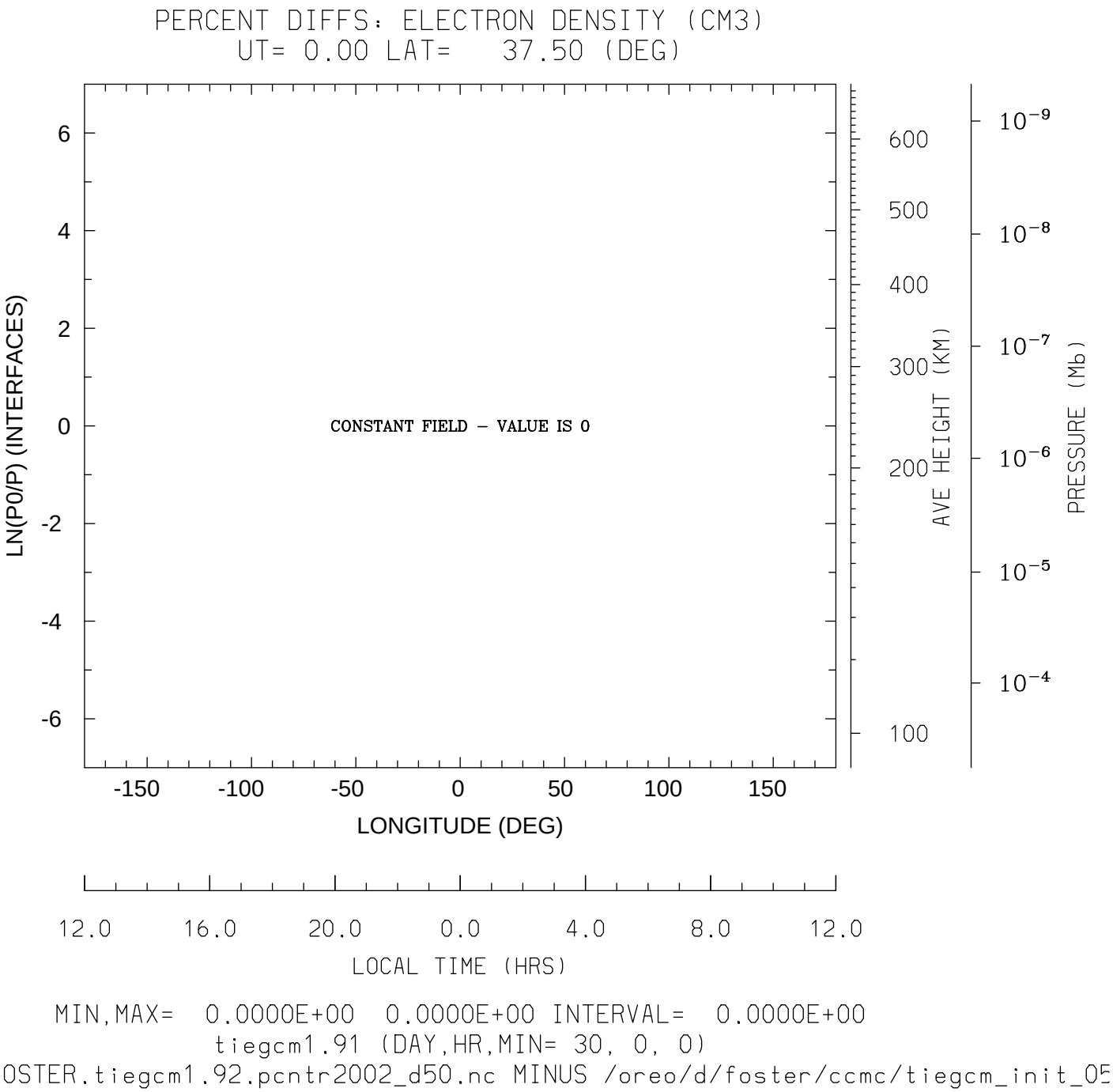
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

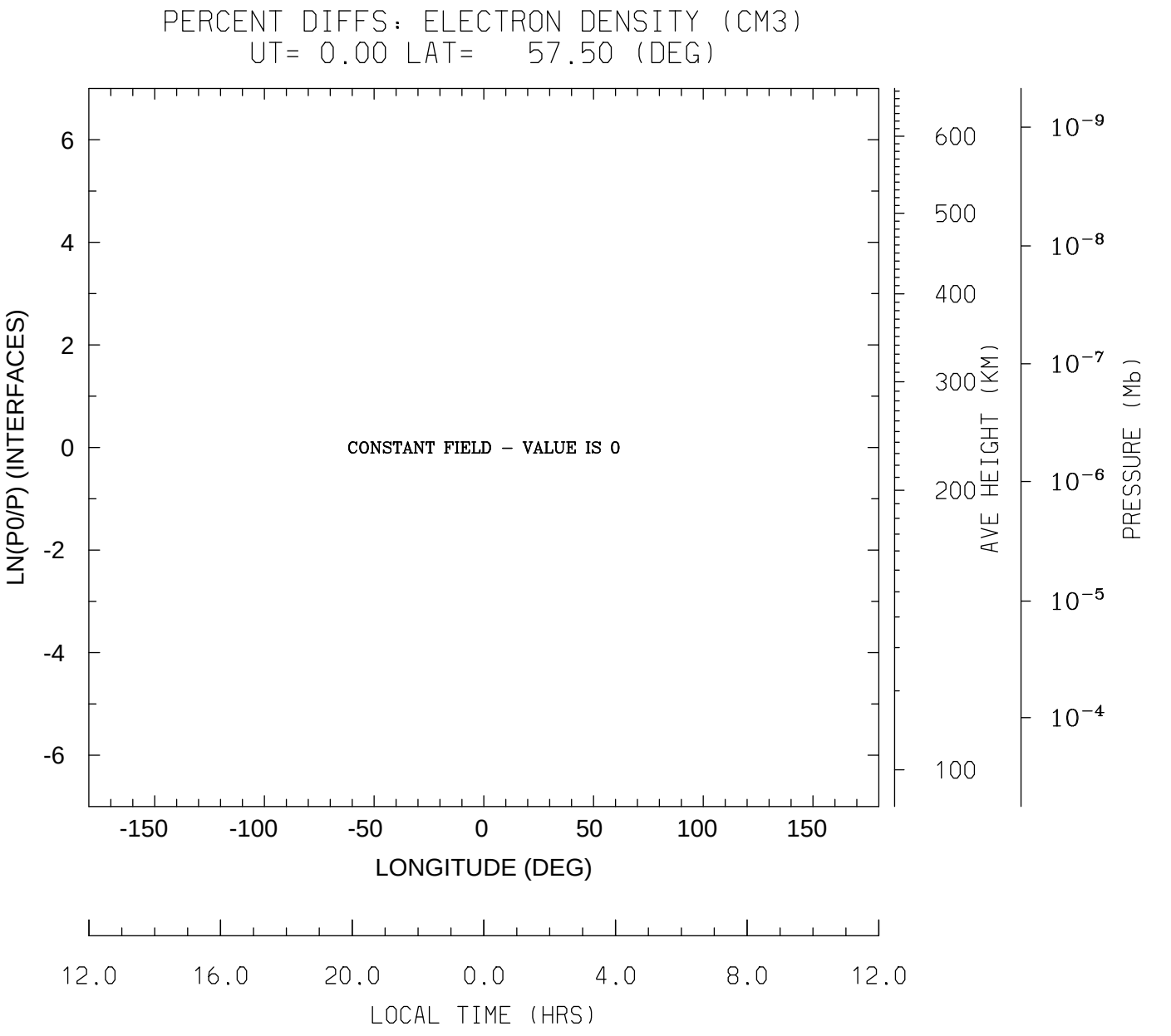
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

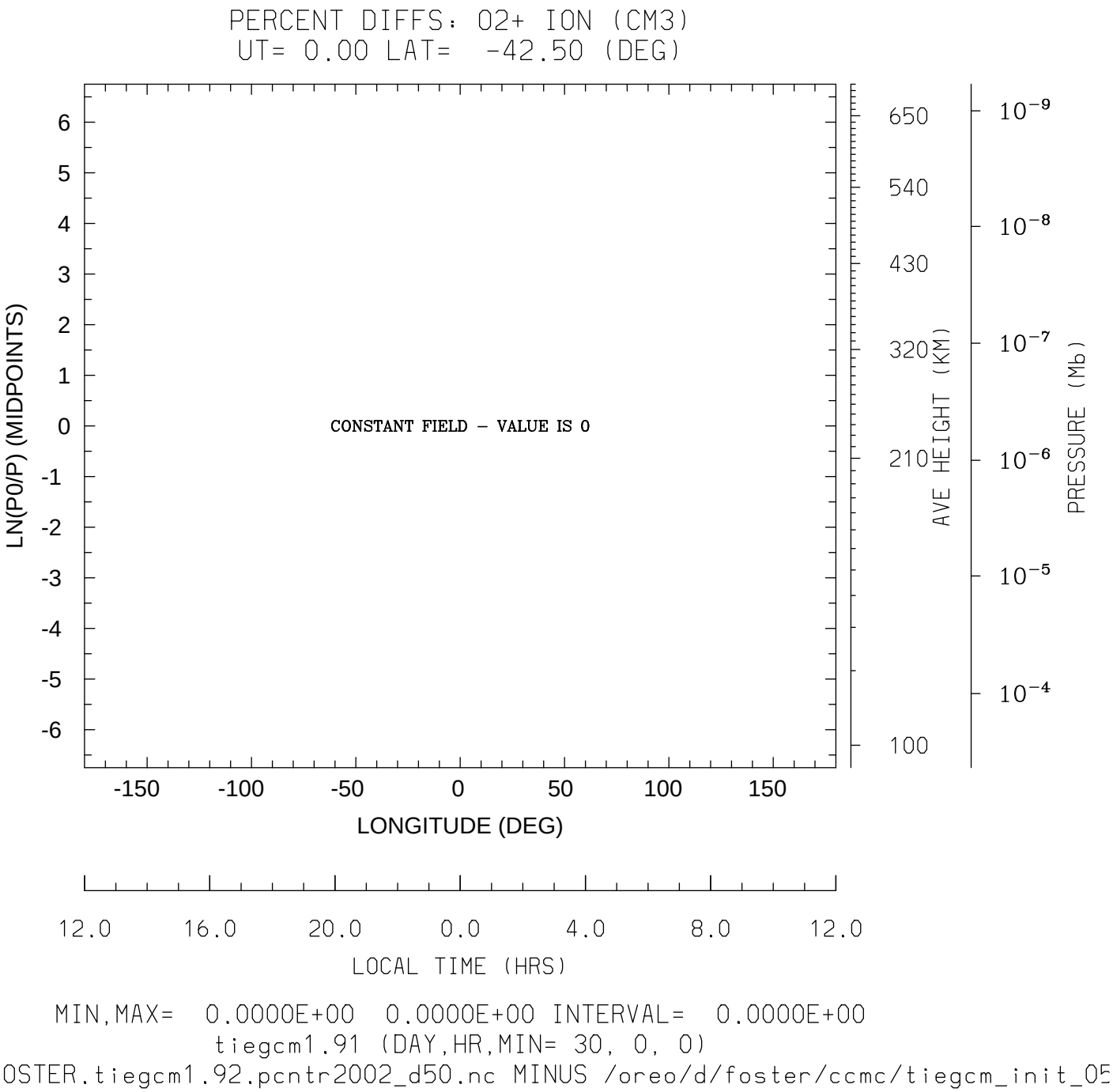
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05

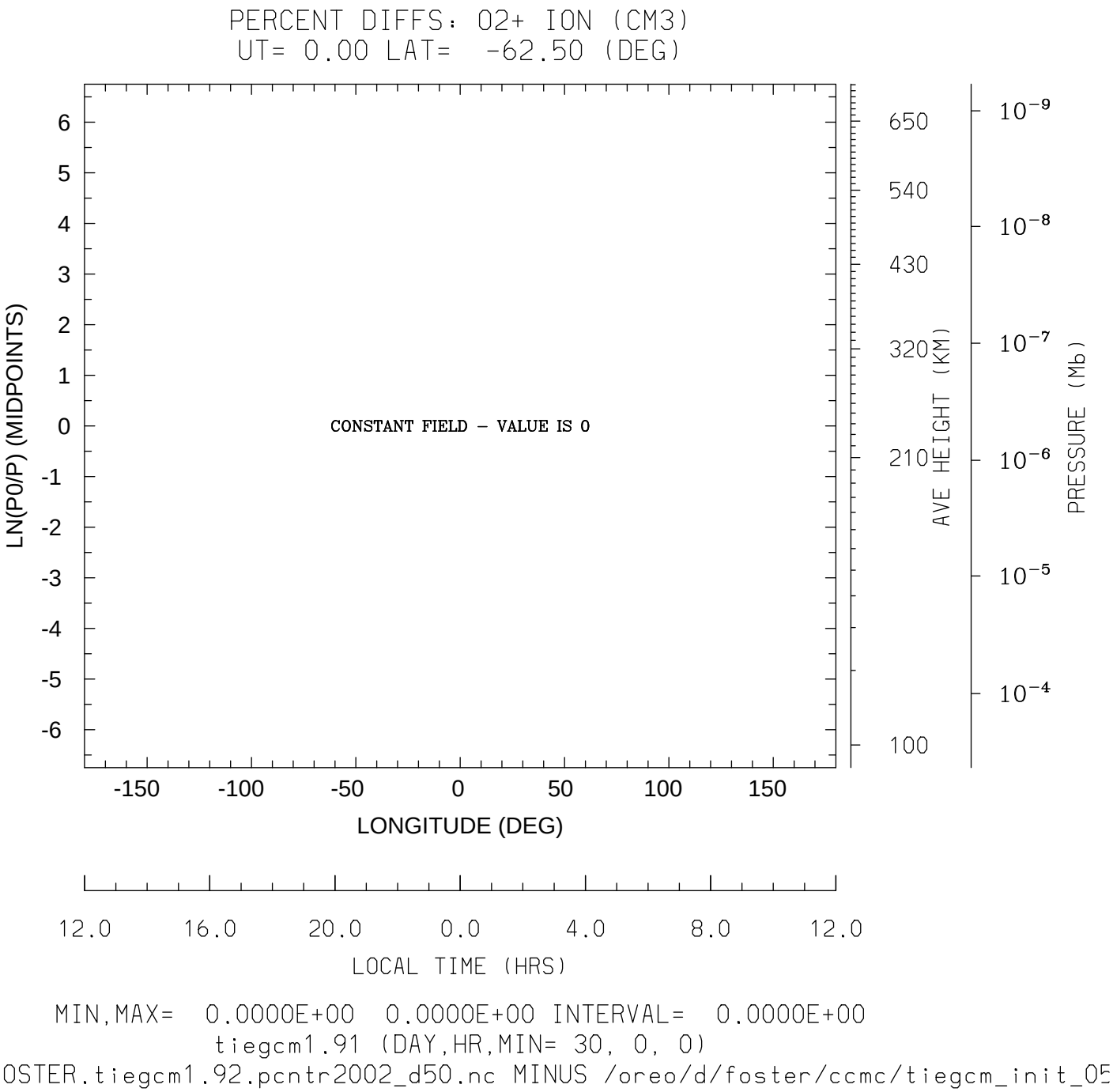


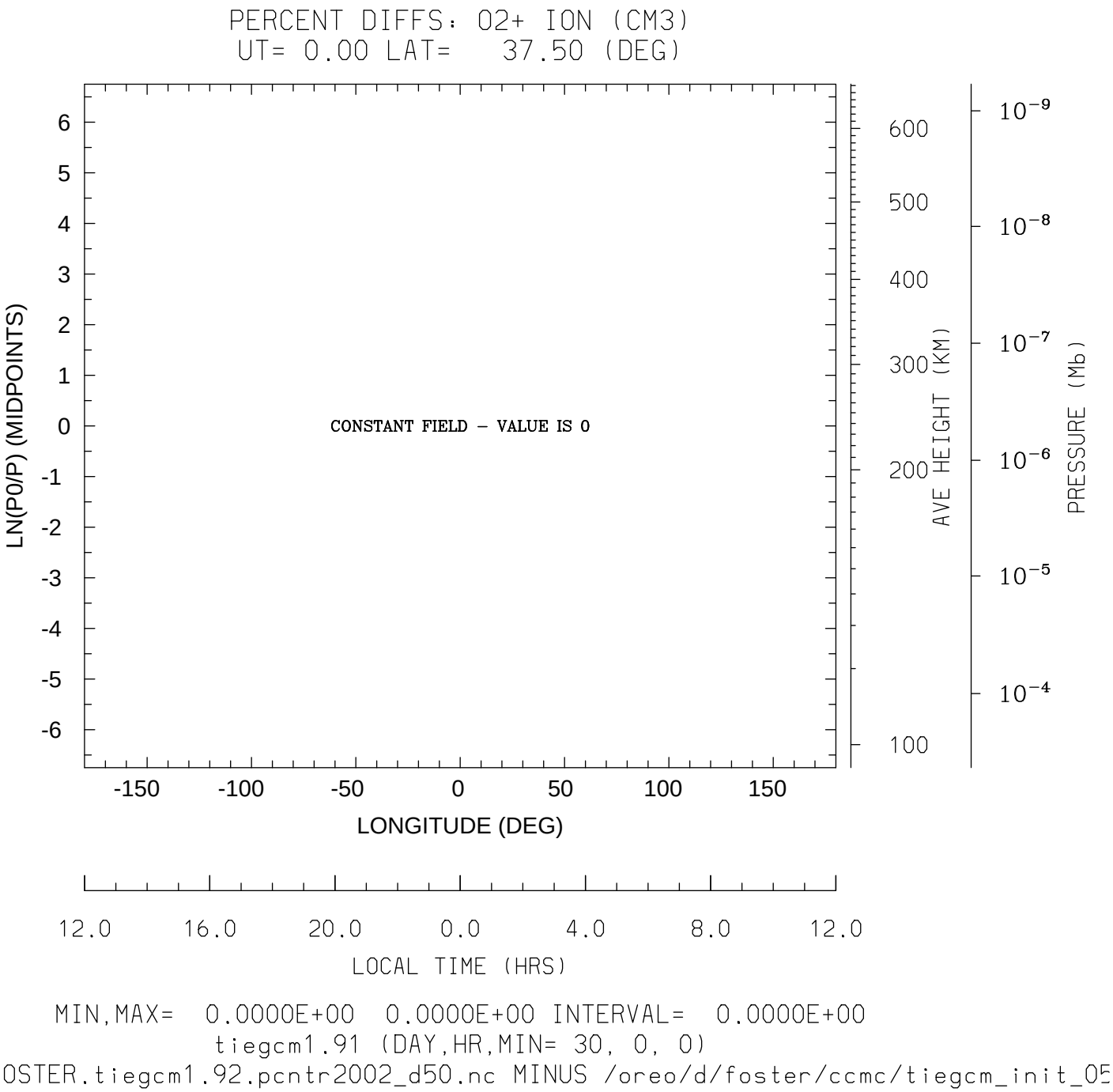
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05


PERCENT DIFFS: O2+ ION (CM3)
UT= 0.00 LAT= -42.50 (DEG)
LN(P0/P) (MIDPOINTS)
6
5
4
3
2
1
0
-1
-2
-3
-4
-5
-6
CONSTANT FIELD - VALUE IS 0
-150
-100
-50
0
50
100
150
LONGITUDE (DEG)
650
540
430
320
210
100
AVE HEIGHT (KM)
10^{-9}
10^{-8}
10^{-7}
10^{-6}
10^{-5}
10^{-4}
PRESSURE (Mb)
12.0
16.0
20.0
0.0
4.0
8.0
12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05

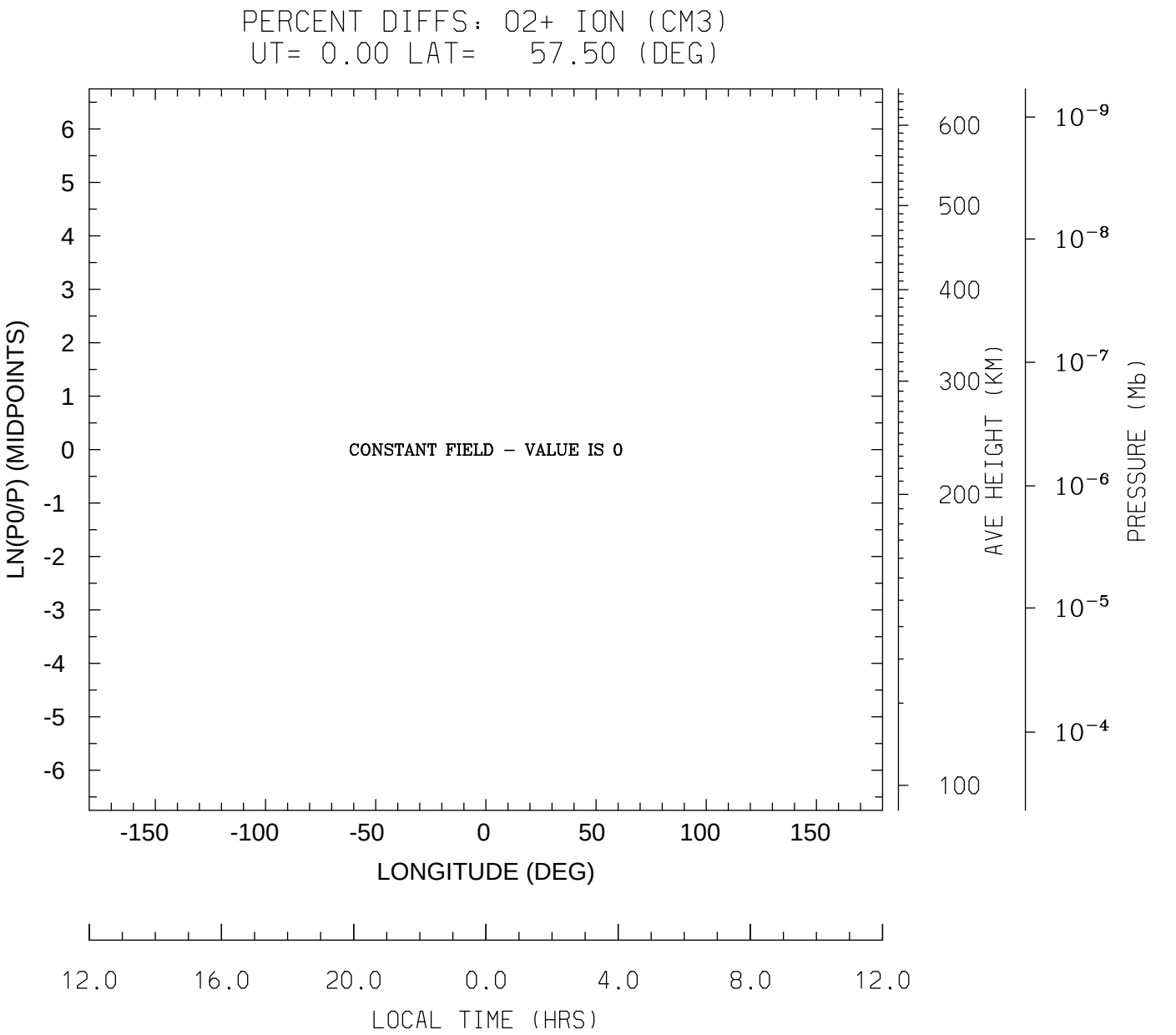

PERCENT DIFFS: O2+ ION (CM3)
UT= 0.00 LAT= -62.50 (DEG)
LN(P0/P) (MIDPOINTS)
6
5
4
3
2
1
0
-1
-2
-3
-4
-5
-6
CONSTANT FIELD - VALUE IS 0
-150
-100
-50
0
50
100
150
LONGITUDE (DEG)
650
540
430
320
210
100
AVE HEIGHT (KM)
10^{-9}
10^{-8}
10^{-7}
10^{-6}
10^{-5}
10^{-4}
PRESSURE (Mb)
12.0
16.0
20.0
0.0
4.0
8.0
12.0
LOCAL TIME (HRS)
MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

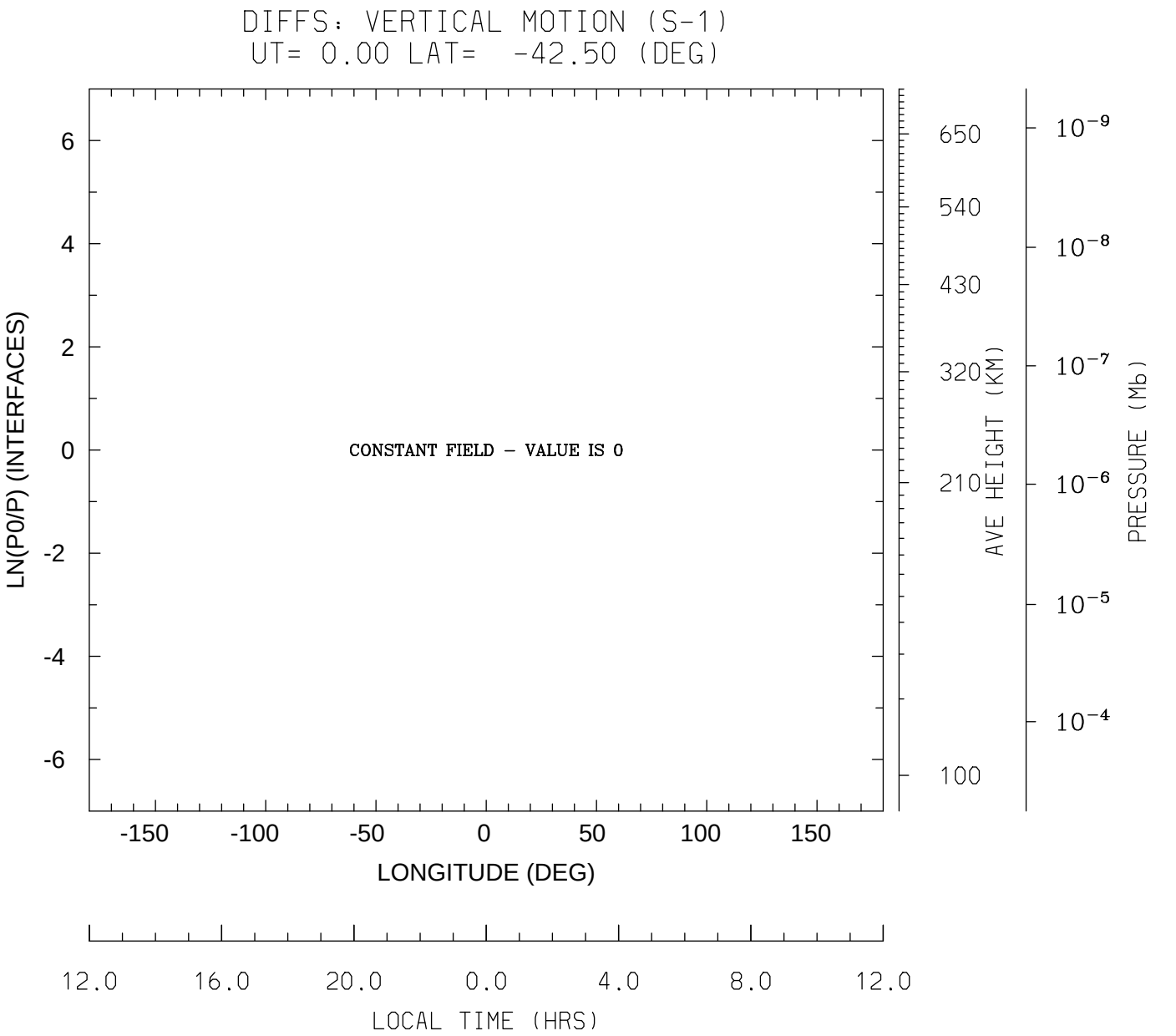
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

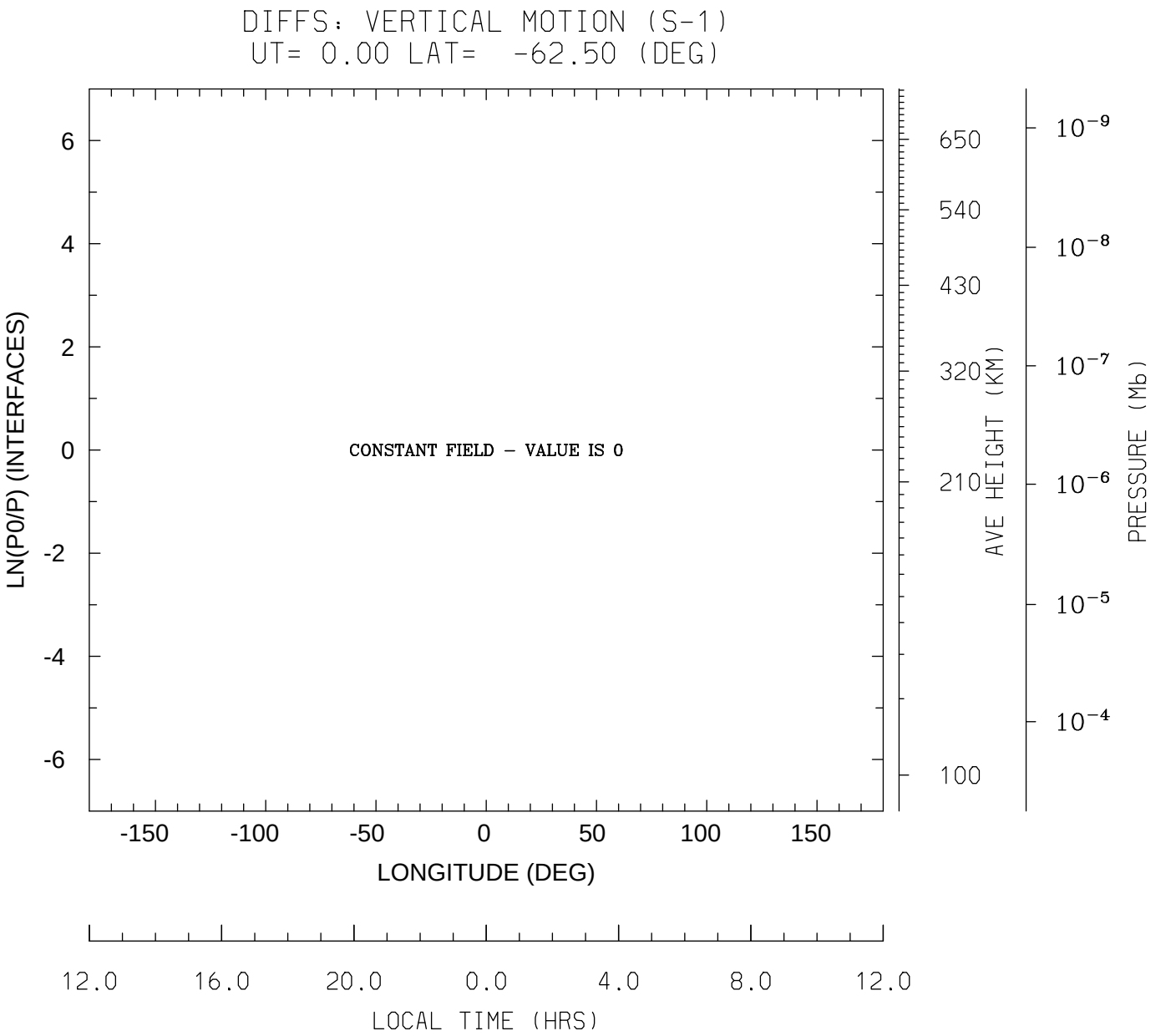
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

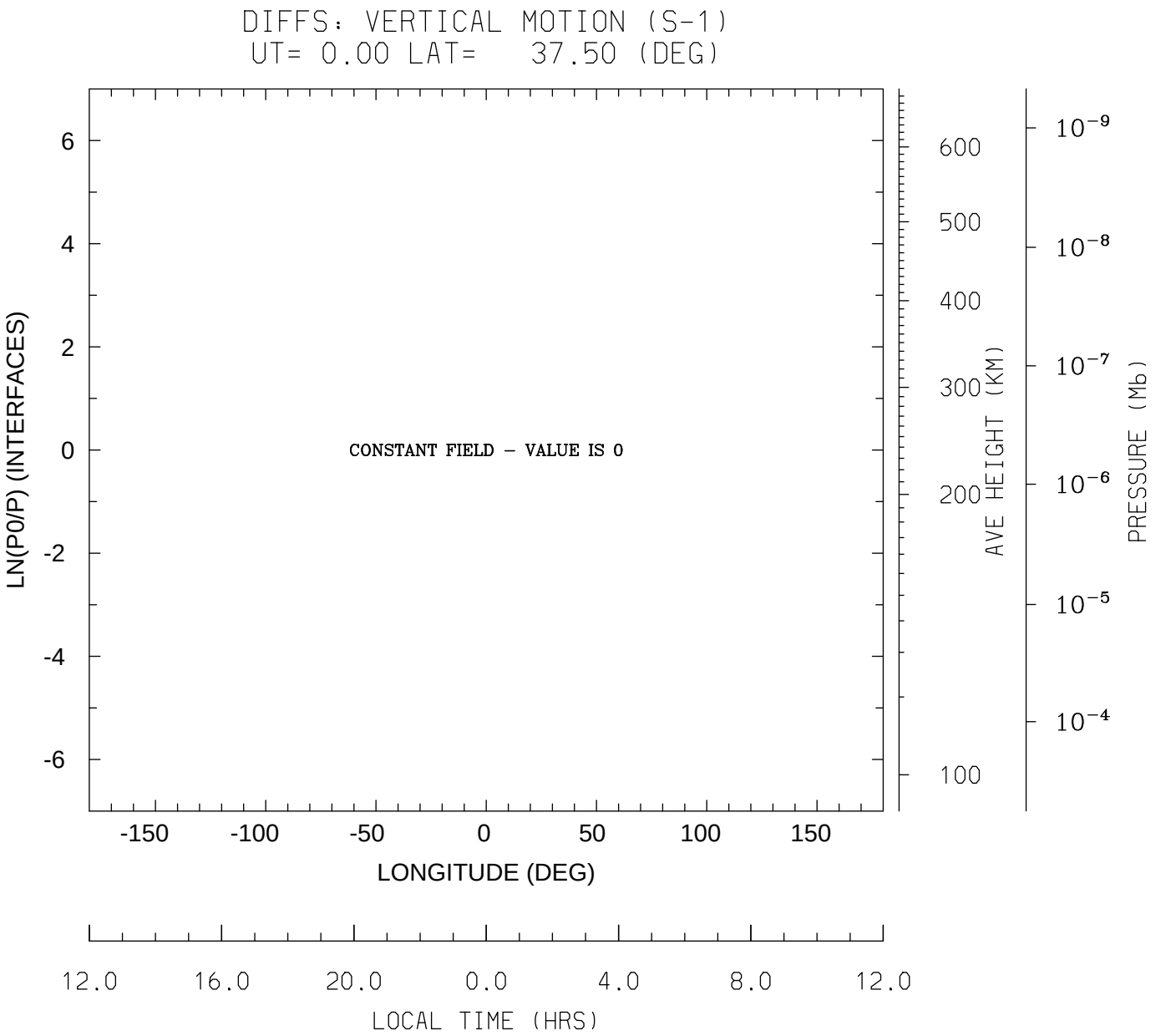
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

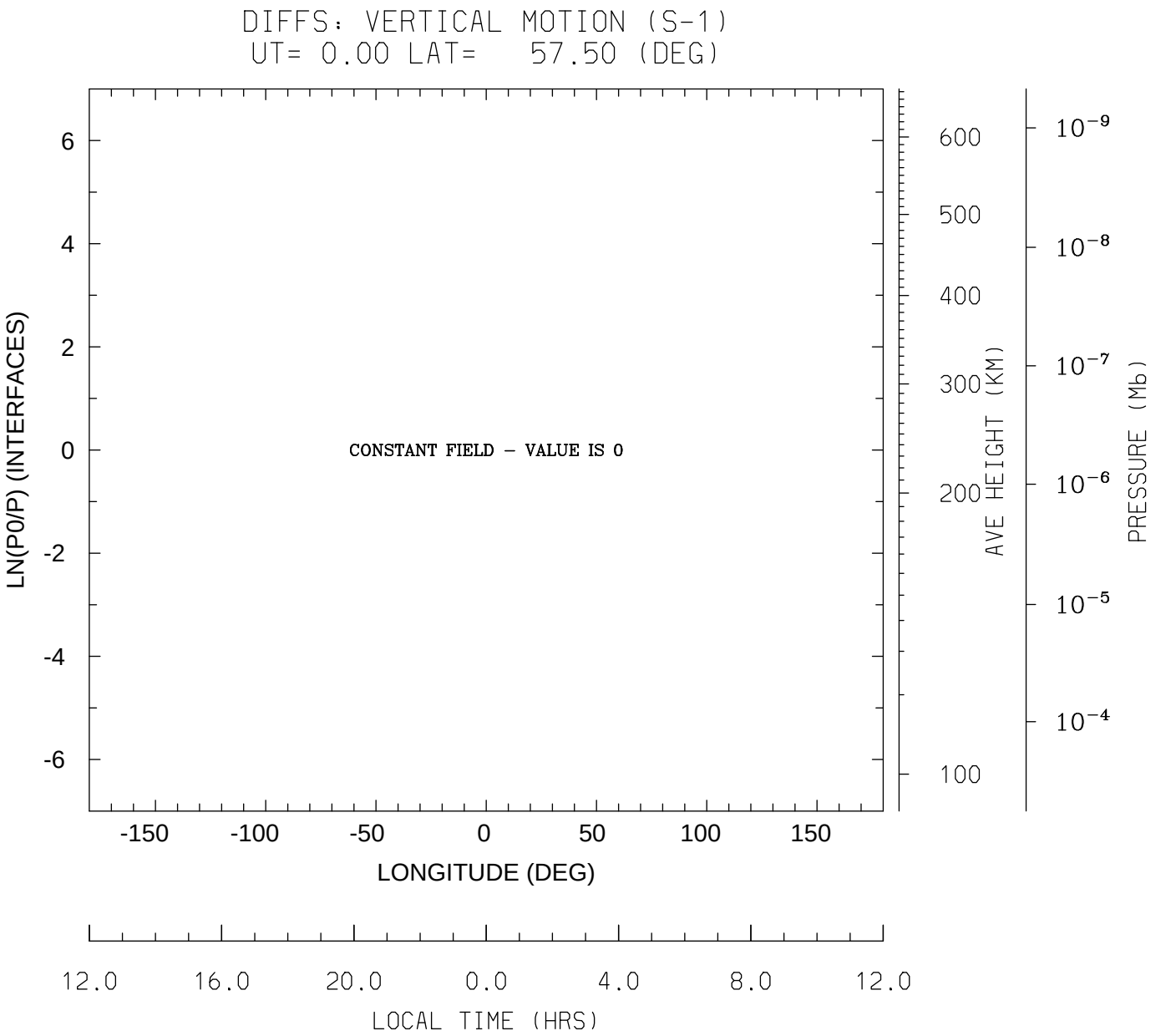
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

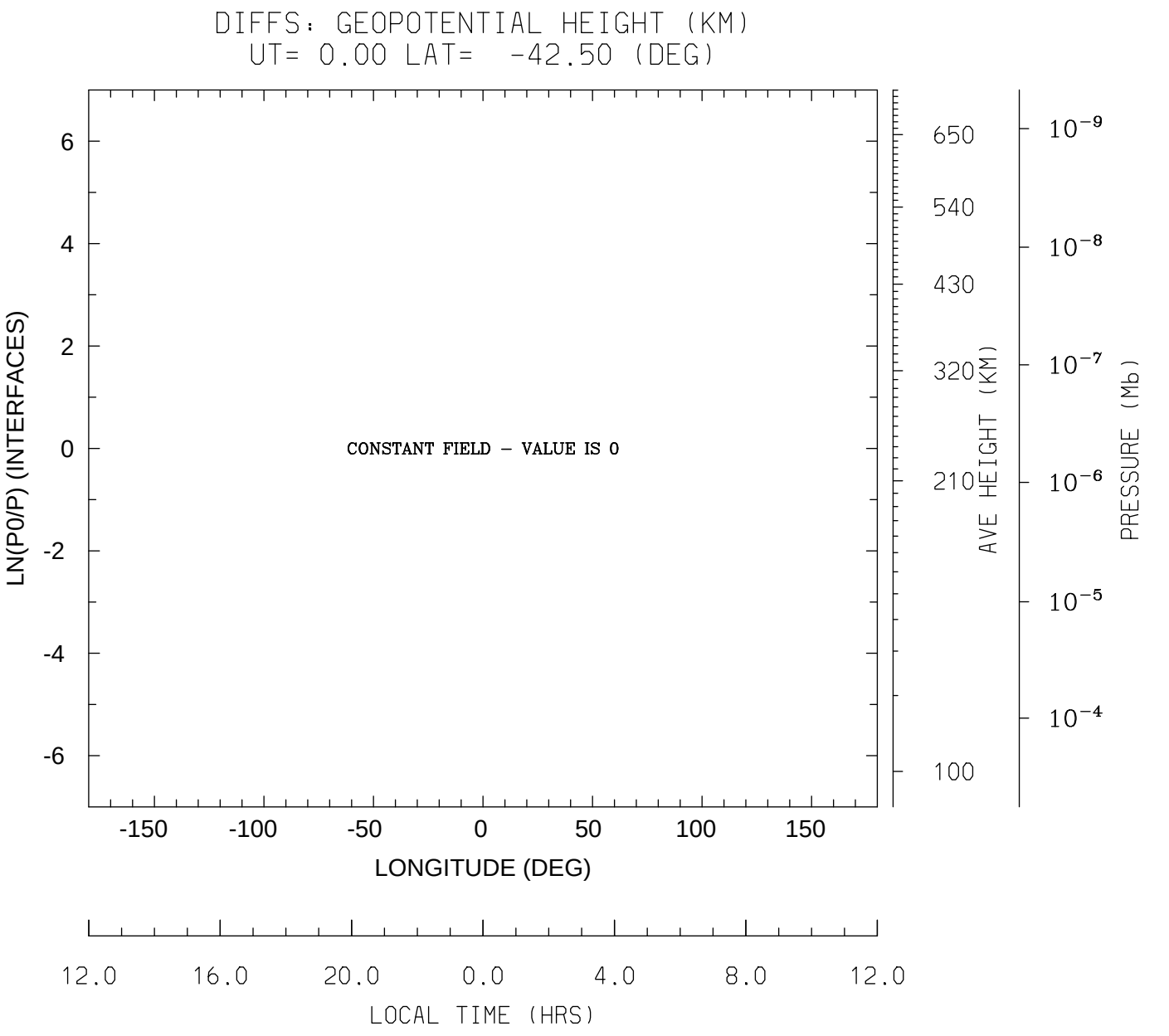
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

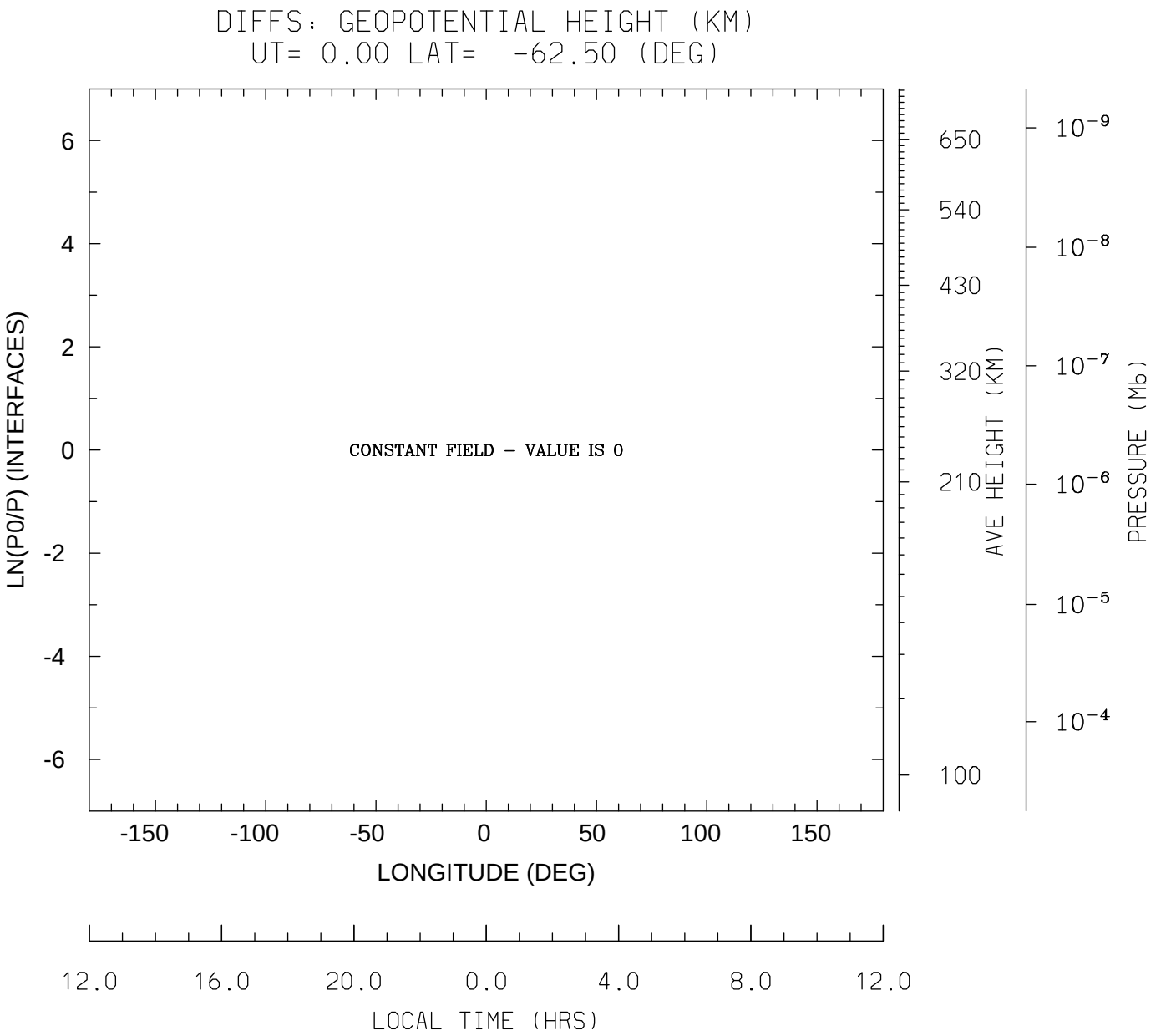
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

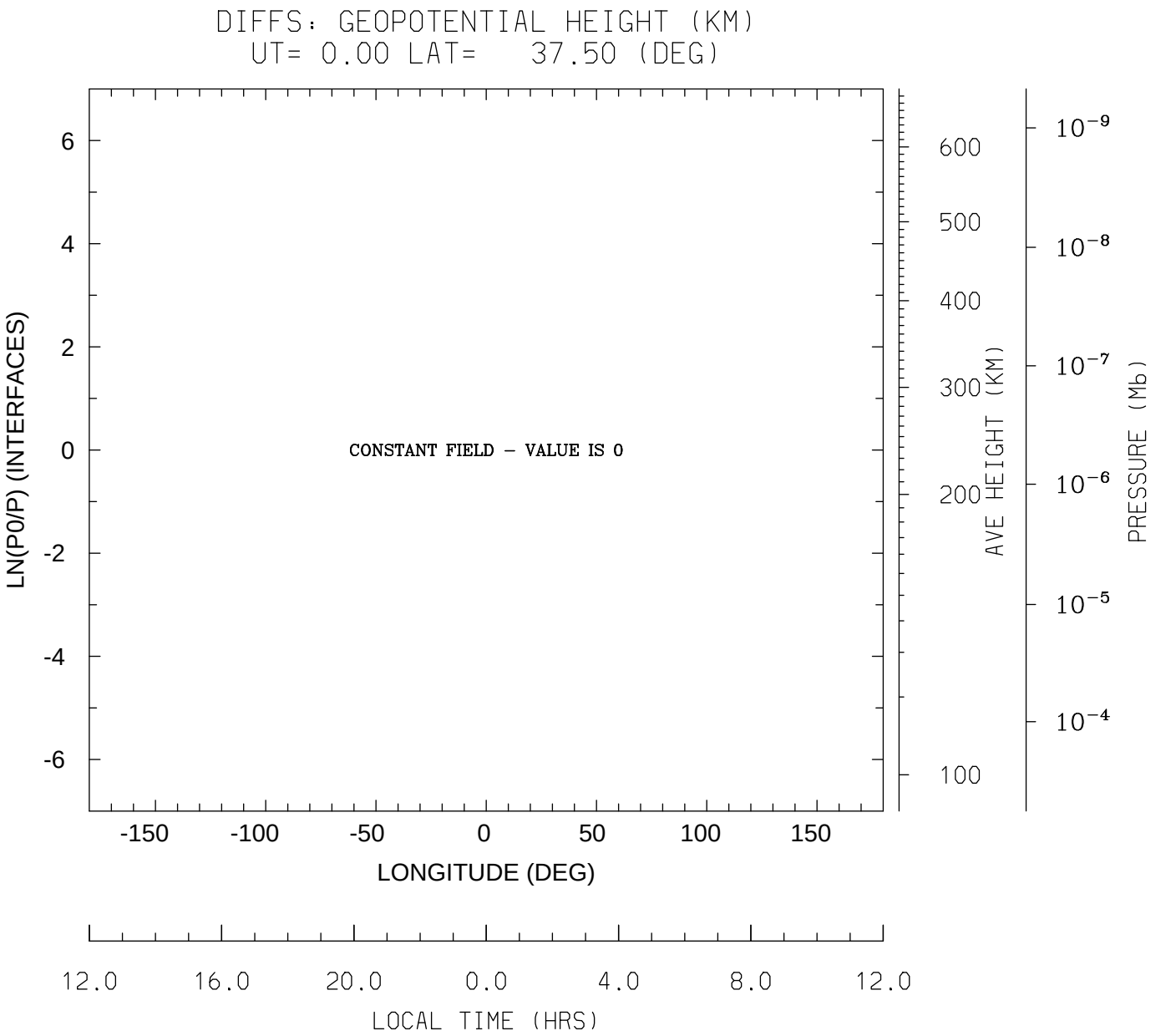
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

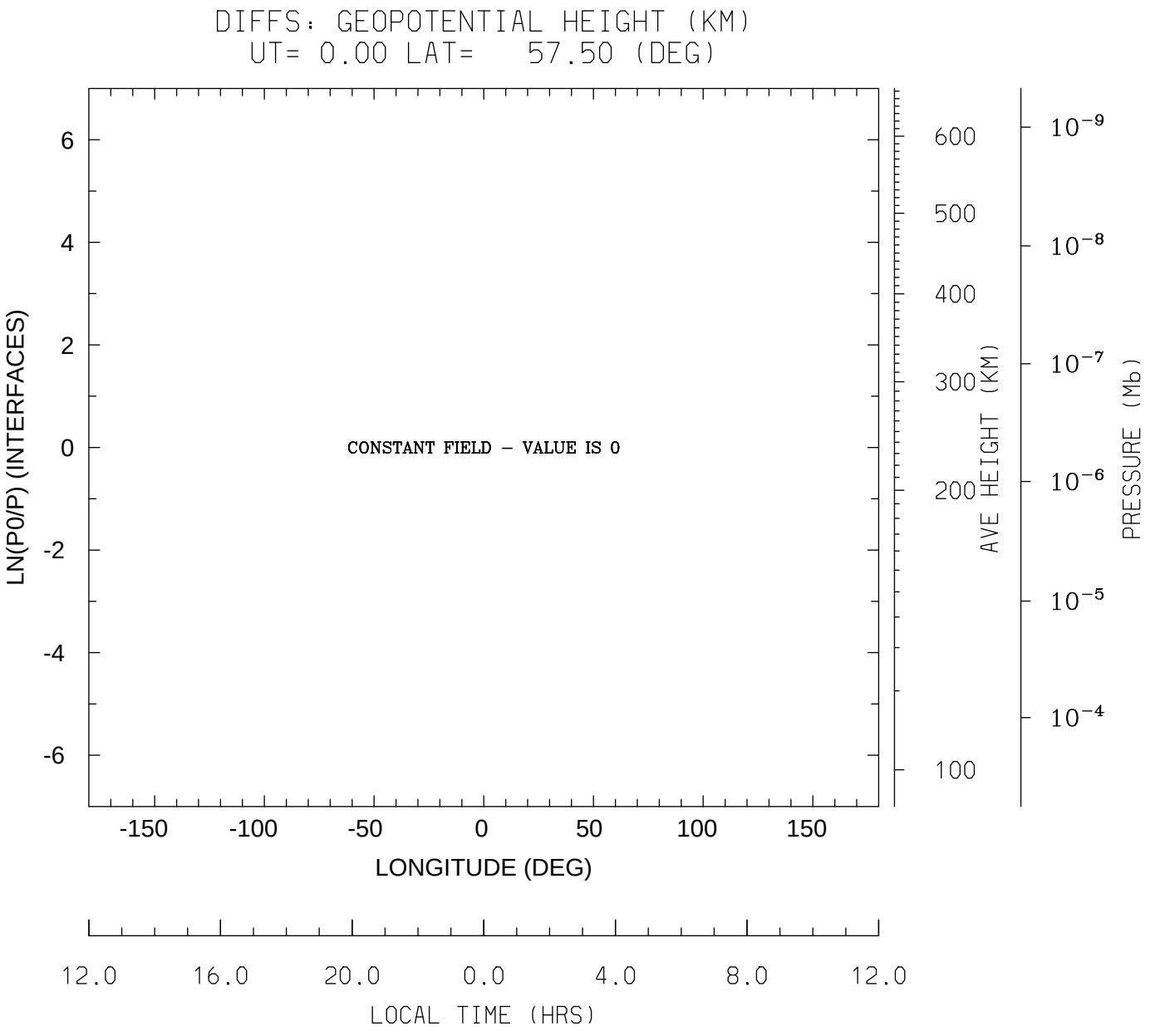
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05



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

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

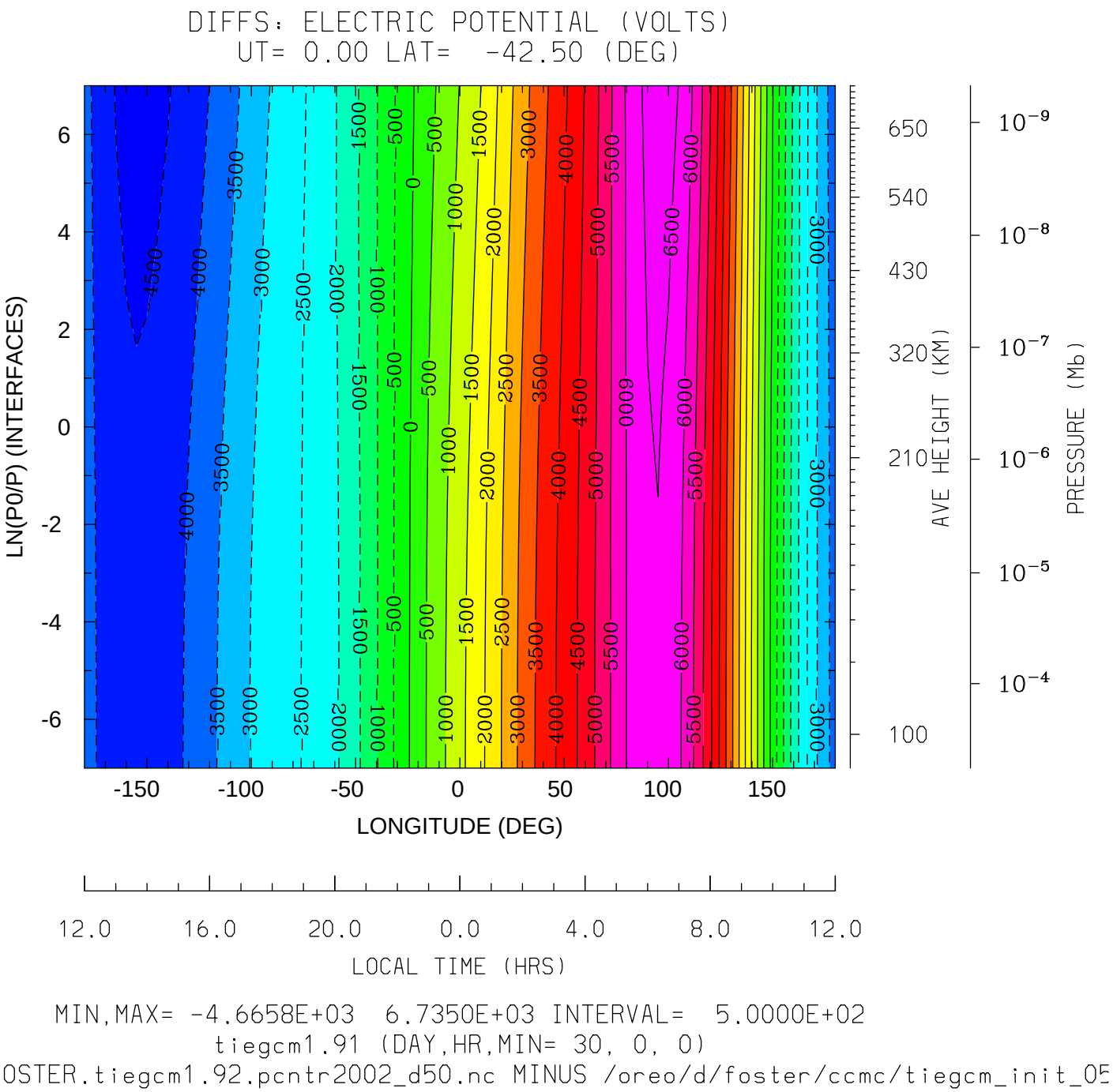
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05

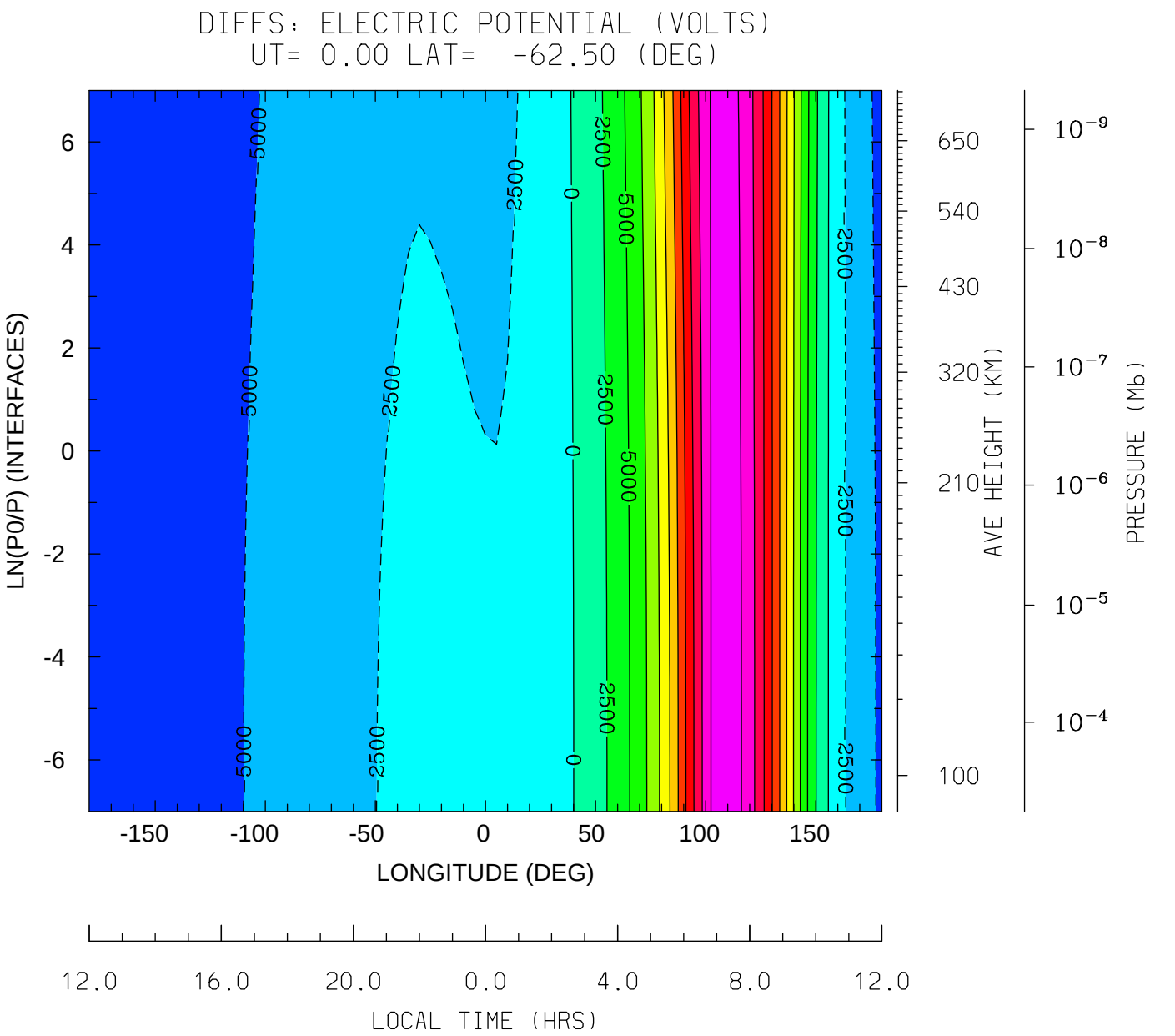


MIN,MAX= 0.0000E+00 0.0000E+00 INTERVAL= 0.0000E+00

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05

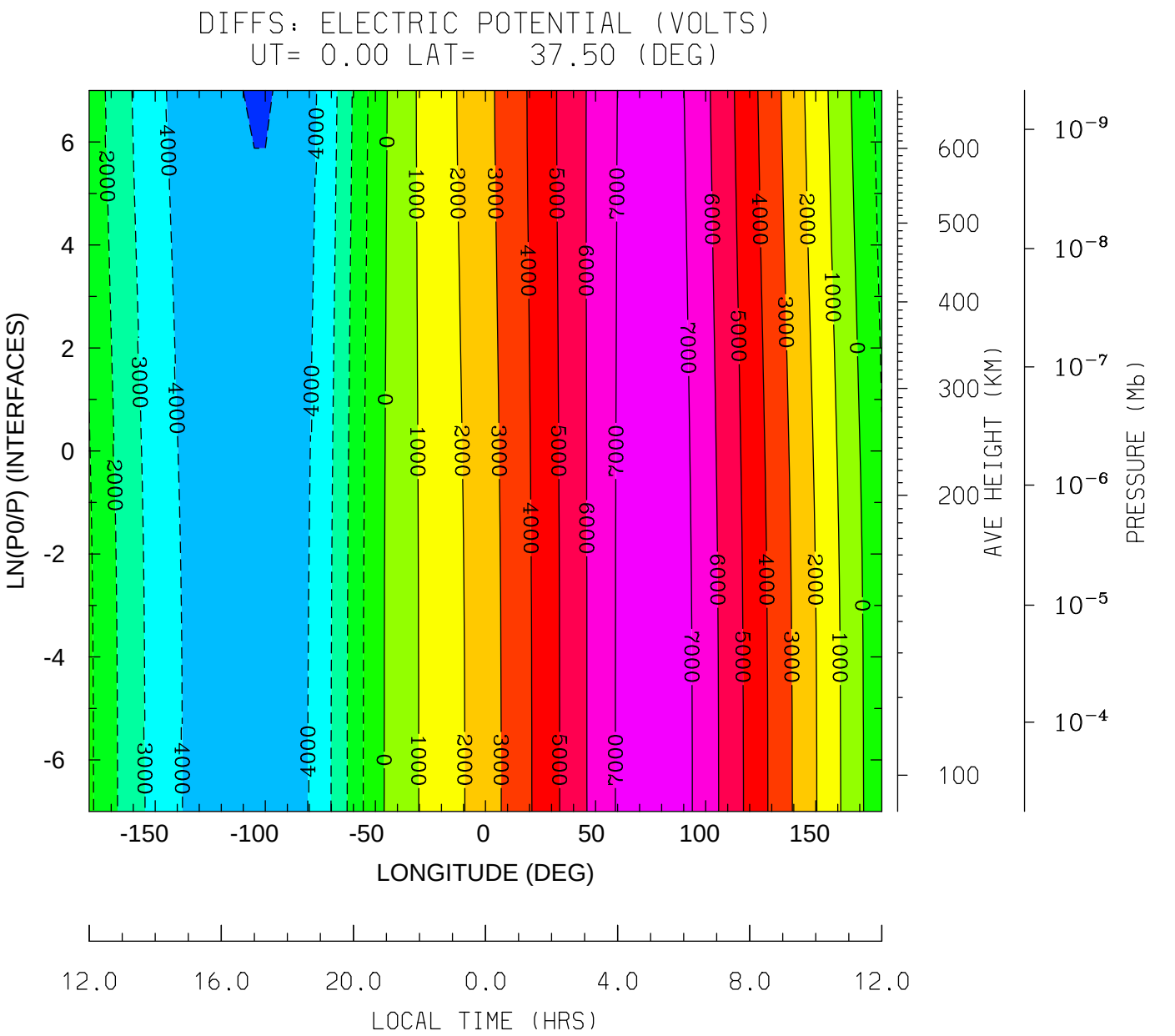

DIFFS: ELECTRIC POTENTIAL (VOLTS)
UT= 0.00 LAT= -42.50 (DEG)
LN(P0/P) (INTERFACES)
LONGITUDE (DEG)
LOCAL TIME (HRS)
AVE HEIGHT (KM)
PRESSURE (Mb)
MIN,MAX= -4.6658E+03 6.7350E+03 INTERVAL= 5.0000E+02
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05

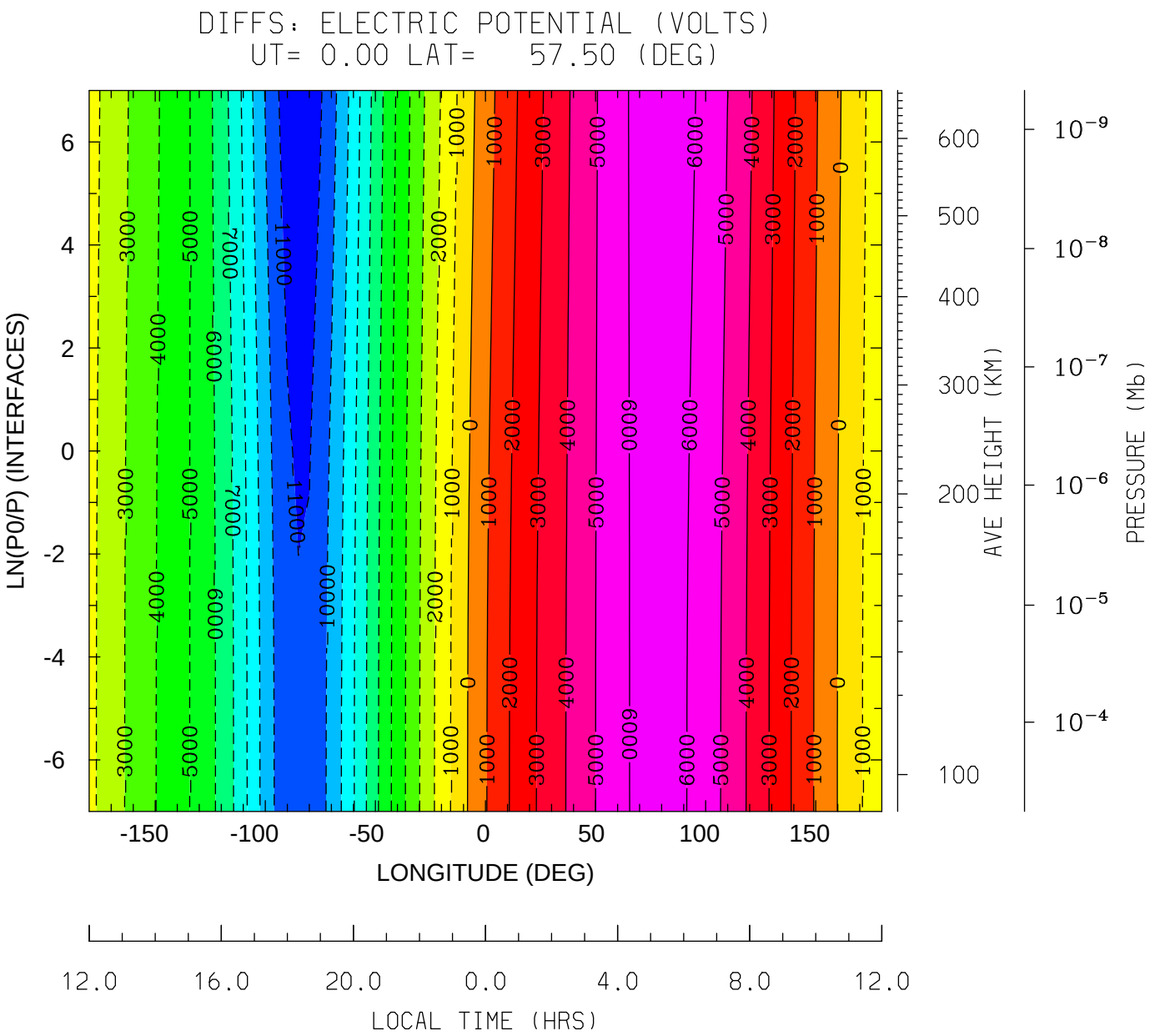


MIN,MAX= -6.7345E+03 2.6581E+04 INTERVAL= 2.5000E+03

tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)

/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05


DIFFS: ELECTRIC POTENTIAL (VOLTS)
UT= 0.00 LAT= 37.50 (DEG)
LN(P0/P) (INTERFACES)
LONGITUDE (DEG)
LOCAL TIME (HRS)
AVE HEIGHT (KM)
PRESSURE (Mb)
MIN,MAX= -5.0365E+03 7.8896E+03 INTERVAL= 1.0000E+03
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05


DIFFS: ELECTRIC POTENTIAL (VOLTS)
UT= 0.00 LAT= 57.50 (DEG)
LN(P0/P) (INTERFACES)
LONGITUDE (DEG)
LOCAL TIME (HRS)
AVE HEIGHT (KM)
PRESSURE (Mb)
MIN,MAX= -1.1748E+04 6.4490E+03 INTERVAL= 1.0000E+03
tiegcm1.91 (DAY,HR,MIN= 30, 0, 0)
/FOSTER.tiegcm1.92.pcntr2002_d50.nc MINUS /oreo/d/foster/ccmc/tiegcm_init_05