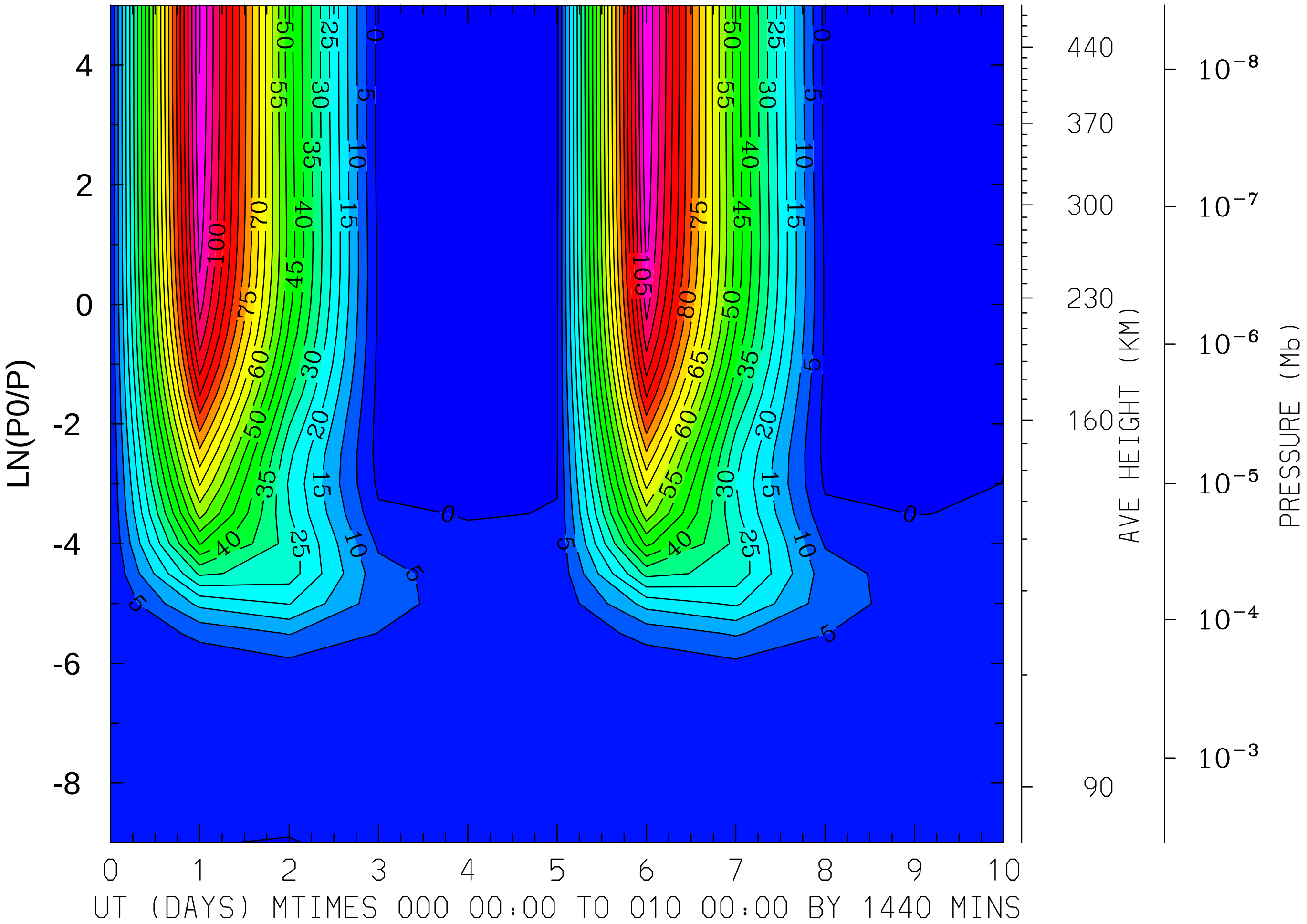
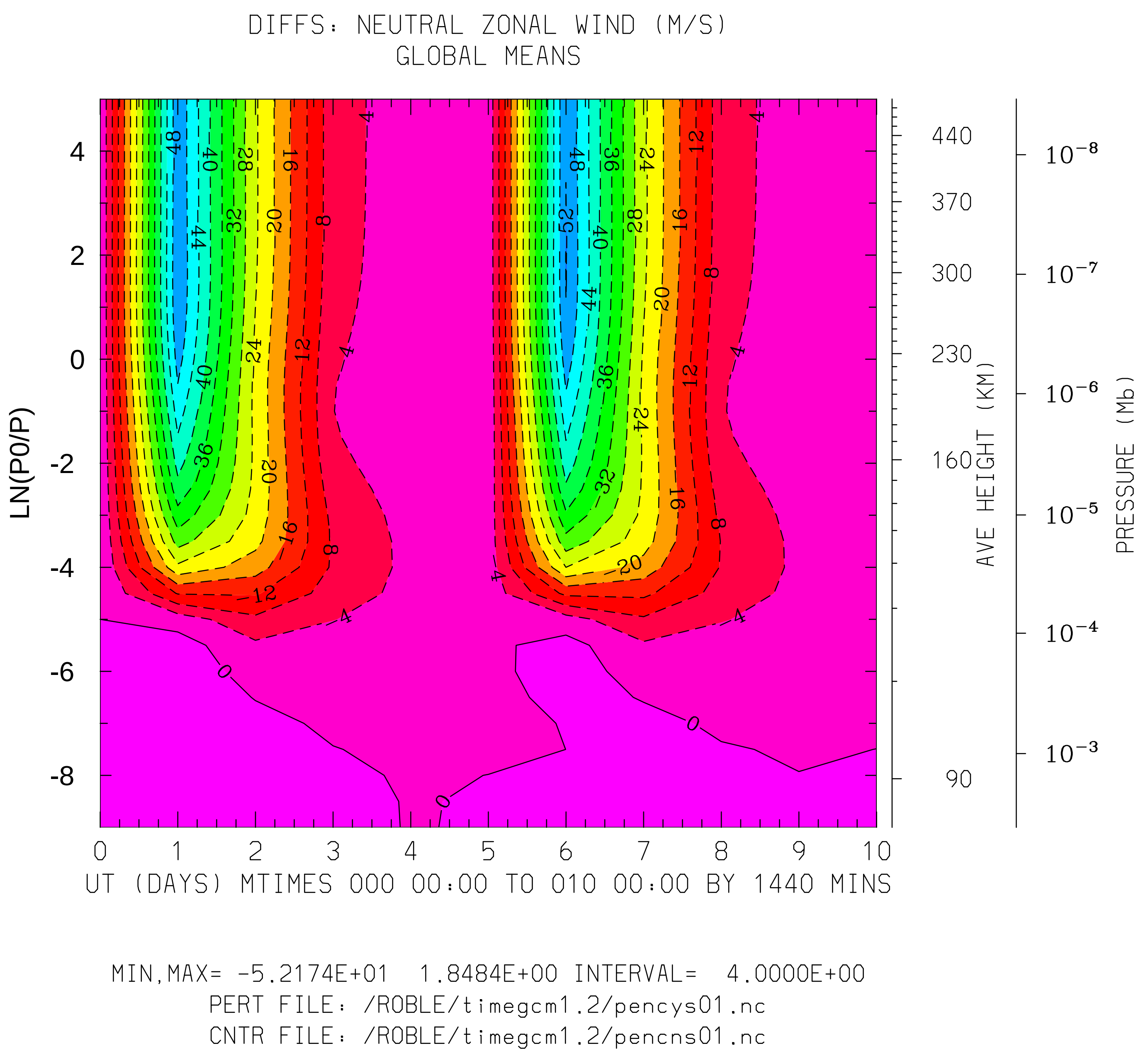
DIFFS: NEUTRAL TEMPERATURE (DEG K)
GLOBAL MEANS

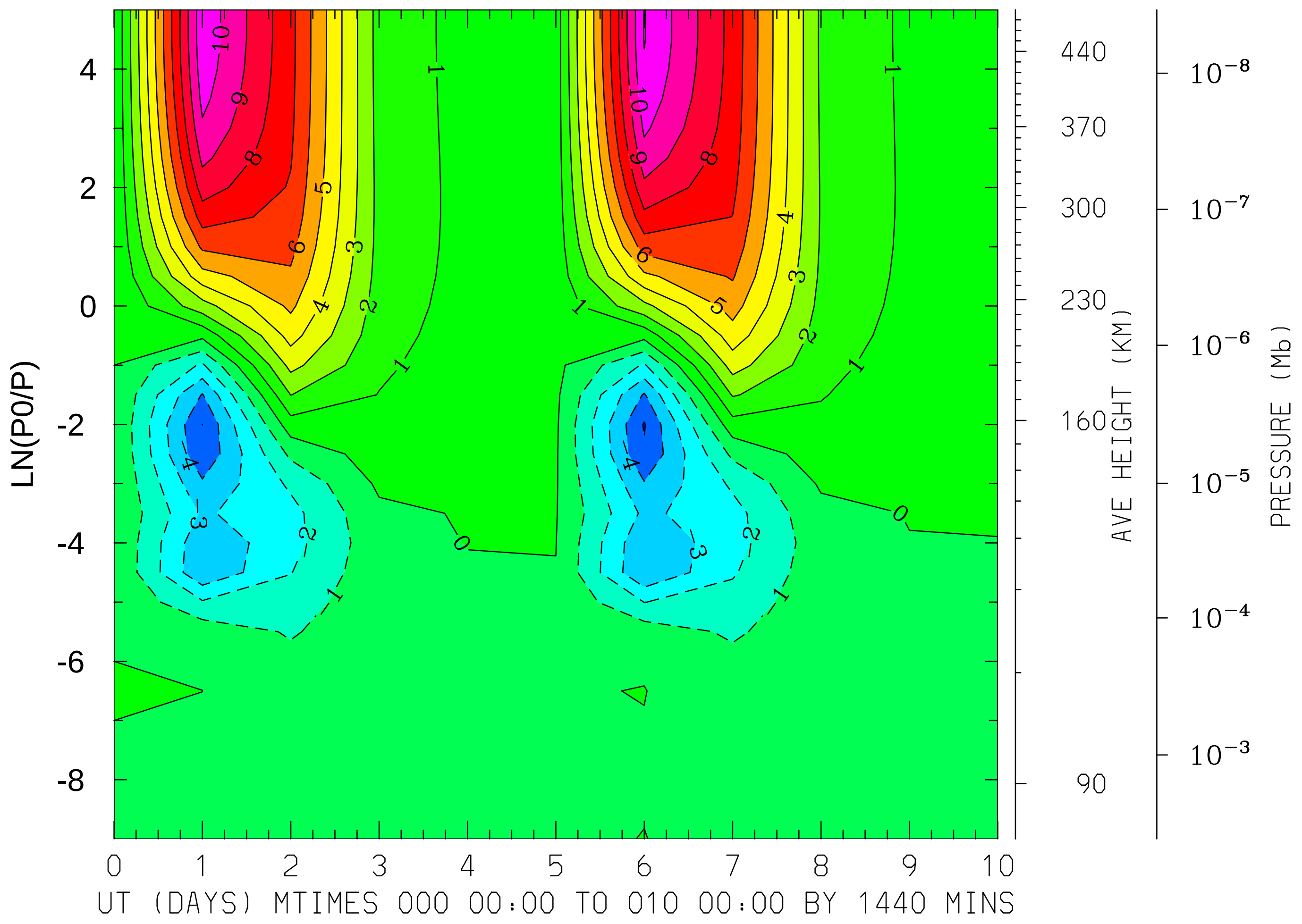


MIN,MAX= -2.8096E+00 1.1519E+02 INTERVAL= 5.0000E+00
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc



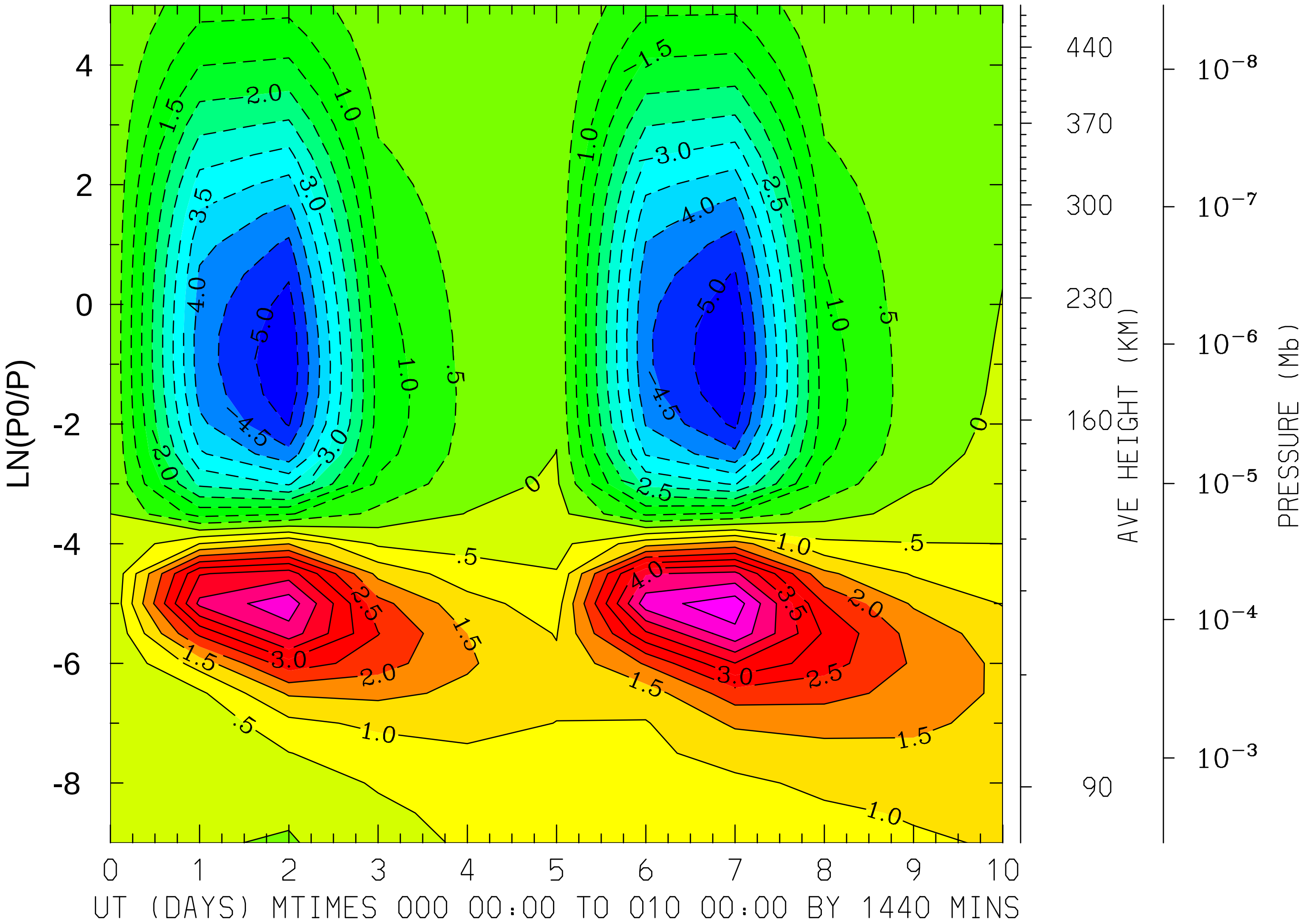
DIFFS: NEUTRAL ZONAL WIND (M/S)
GLOBAL MEANS
LN(P0/P)
AVE HEIGHT (KM)
PRESSURE (Mb)
440
370
300
230
160
90
UT (DAYS) MTIMES 000 00:00 TO 010 00:00 BY 1440 MINS
MIN,MAX= -5.2174E+01 1.8484E+00 INTERVAL= 4.0000E+00
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

DIFFS: NEUTRAL MERIDIONAL WIND (M/S)
GLOBAL MEANS



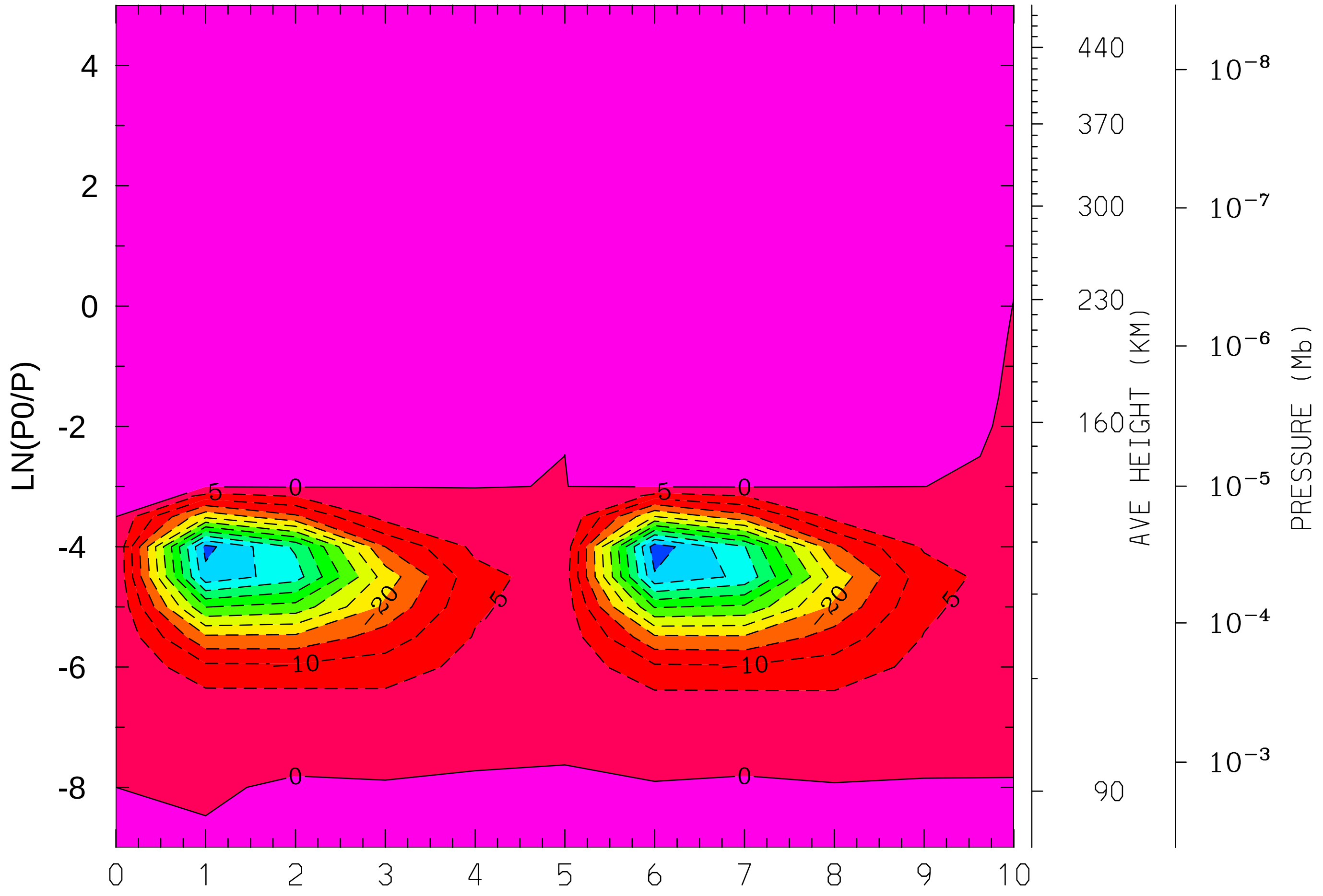
MIN,MAX= -5.0796E+00 1.1049E+01 INTERVAL= 1.0000E+00
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

PERCENT DIFFS: ATOMIC OXYGEN (CM3-MR)
GLOBAL MEANS



MIN,MAX= -5.5096E+00 5.2957E+00 INTERVAL= 5.0000E-01
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

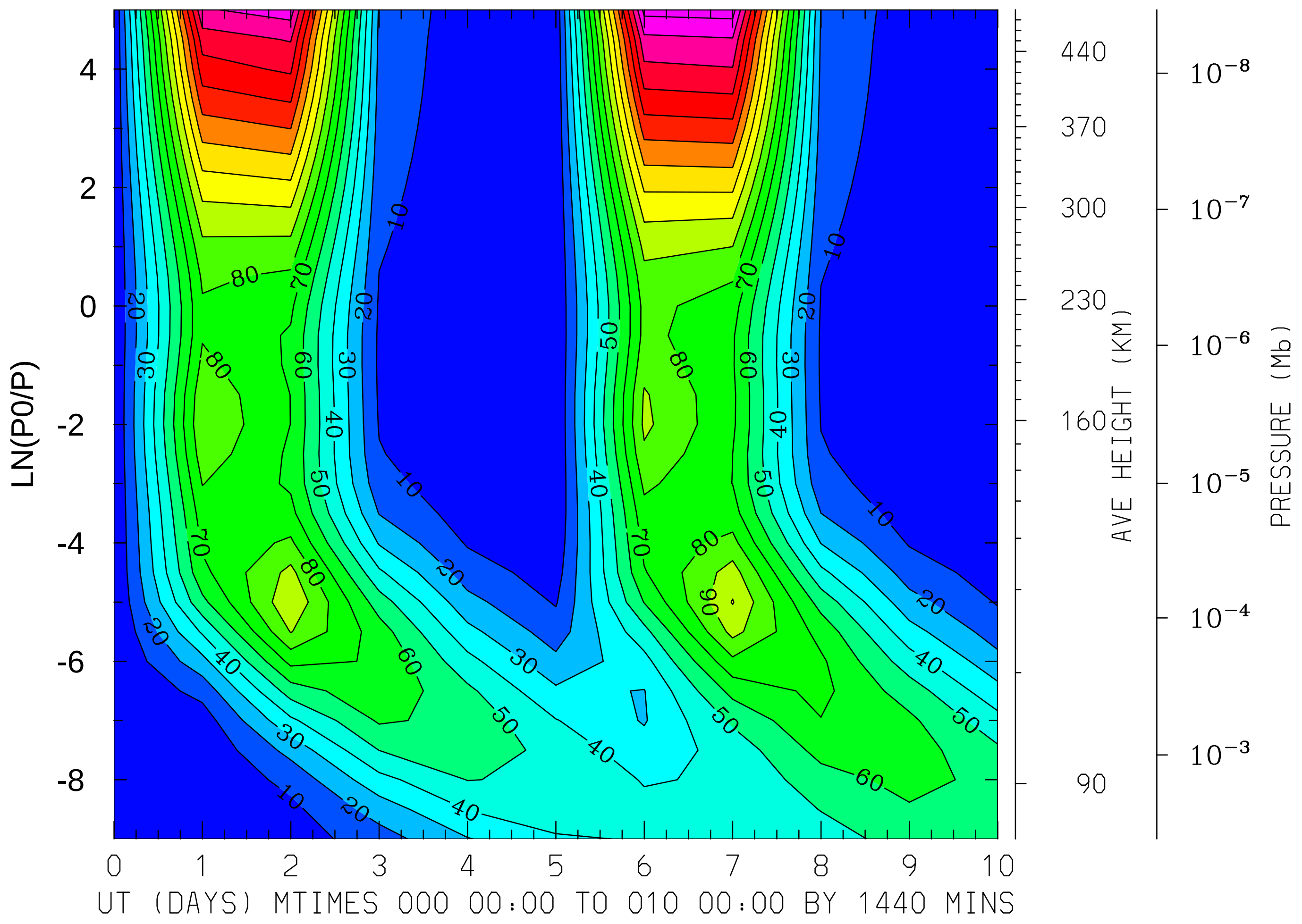
PERCENT DIFFS: OZONE (CM3-MR)
GLOBAL MEANS



UT (DAYS) MTIMES 000 00:00 TO 010 00:00 BY 1440 MINS

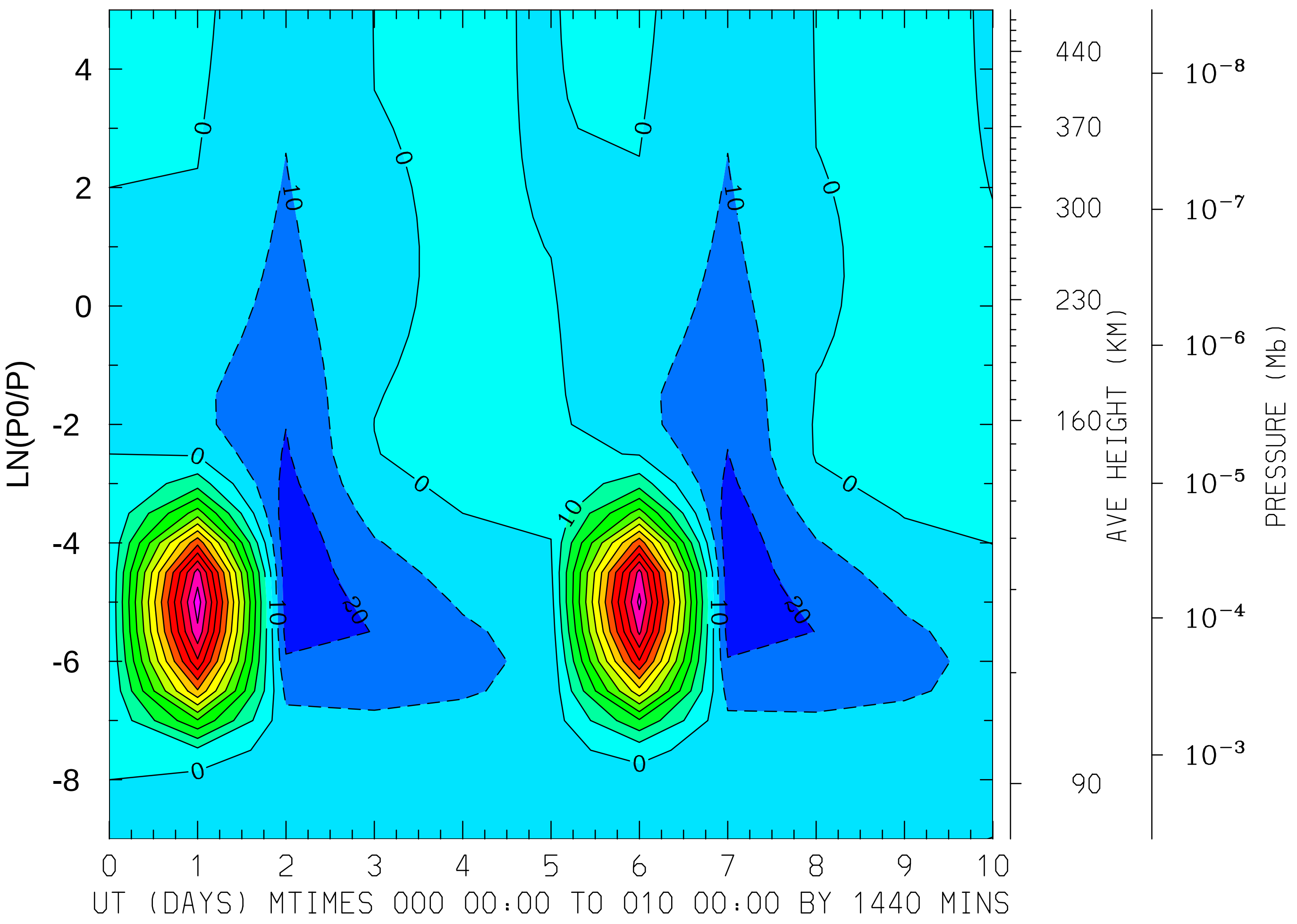
MIN,MAX= -5.7892E+01 2.1369E+00 INTERVAL= 5.0000E+00
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

PERCENT DIFFS: NITRIC OXIDE (CM3-MR)
GLOBAL MEANS

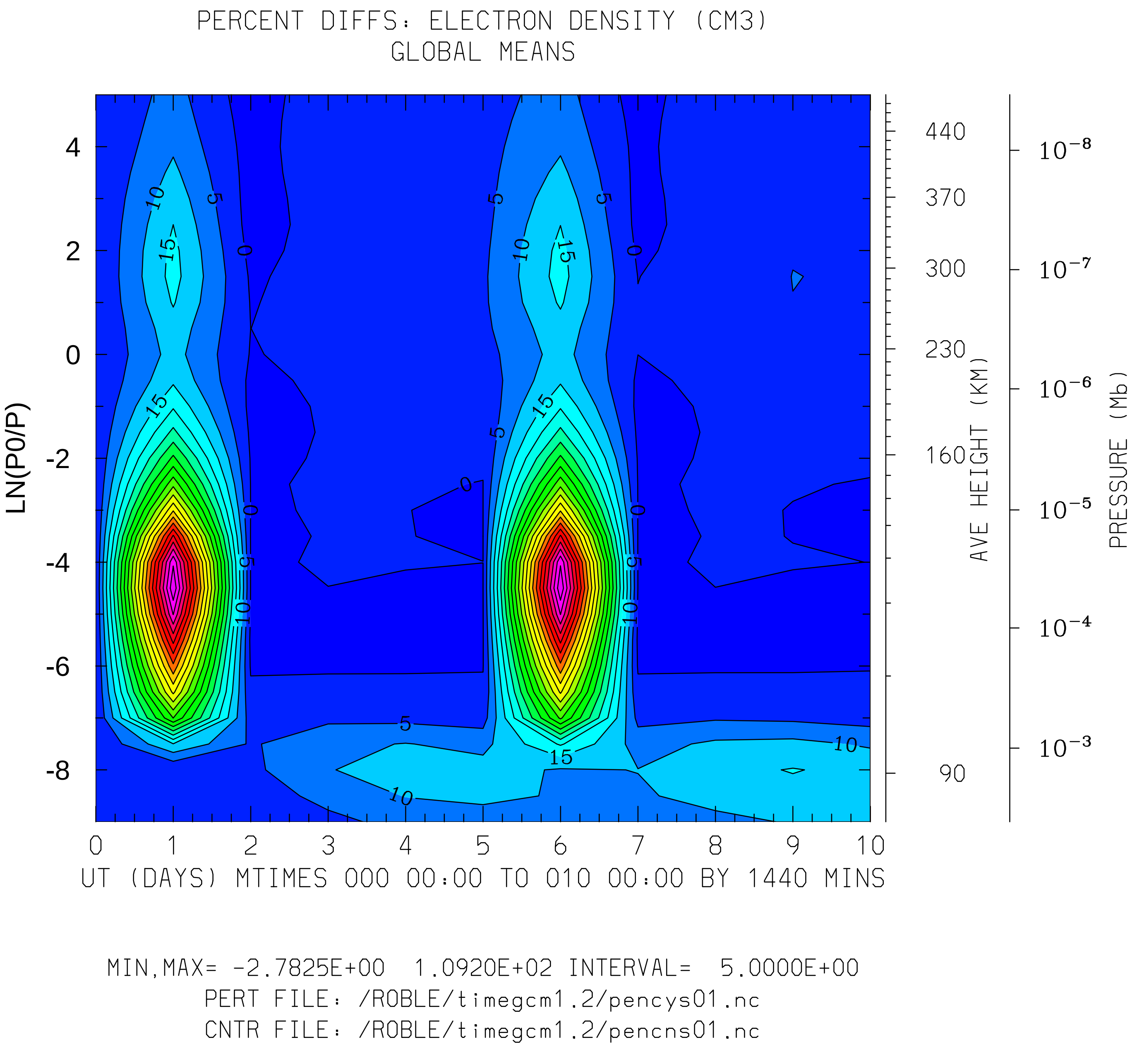


MIN,MAX= 0.0000E+00 1.8470E+02 INTERVAL= 1.0000E+01
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

PERCENT DIFFS: N4S (CM3-MR)
GLOBAL MEANS

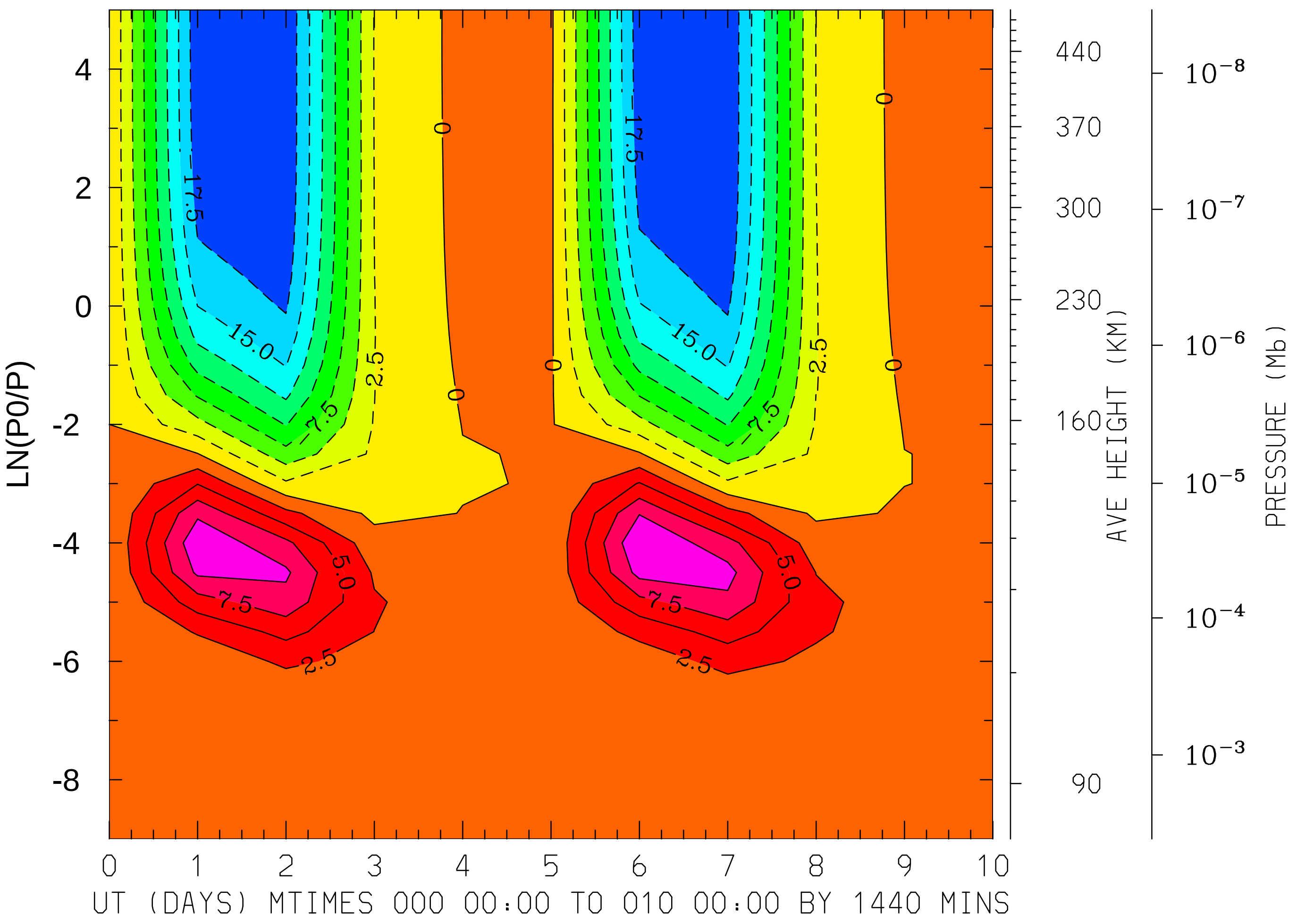


MIN,MAX= -2.7037E+01 1.3555E+02 INTERVAL= 1.0000E+01
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc



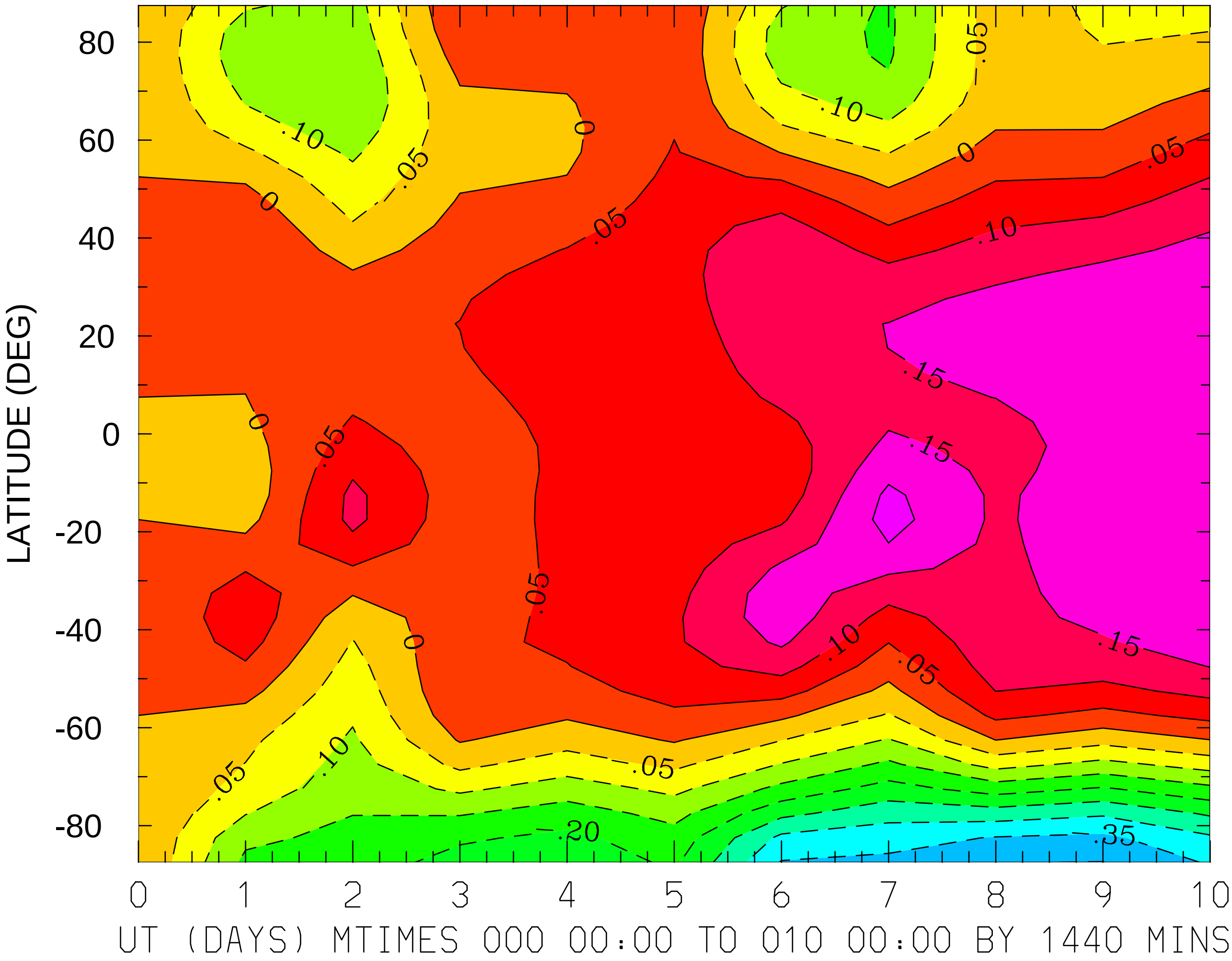
PERCENT DIFFS: ELECTRON DENSITY (CM3)
GLOBAL MEANS
LN(P0/P)
AVE HEIGHT (KM)
PRESSURE (Mb)
UT (DAYS) MTIMES 000 00:00 TO 010 00:00 BY 1440 MINS
MIN,MAX= -2.7825E+00 1.0920E+02 INTERVAL= 5.0000E+00
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

PERCENT DIFFS: HYDROGEN (H) (CM3-MR)
GLOBAL MEANS



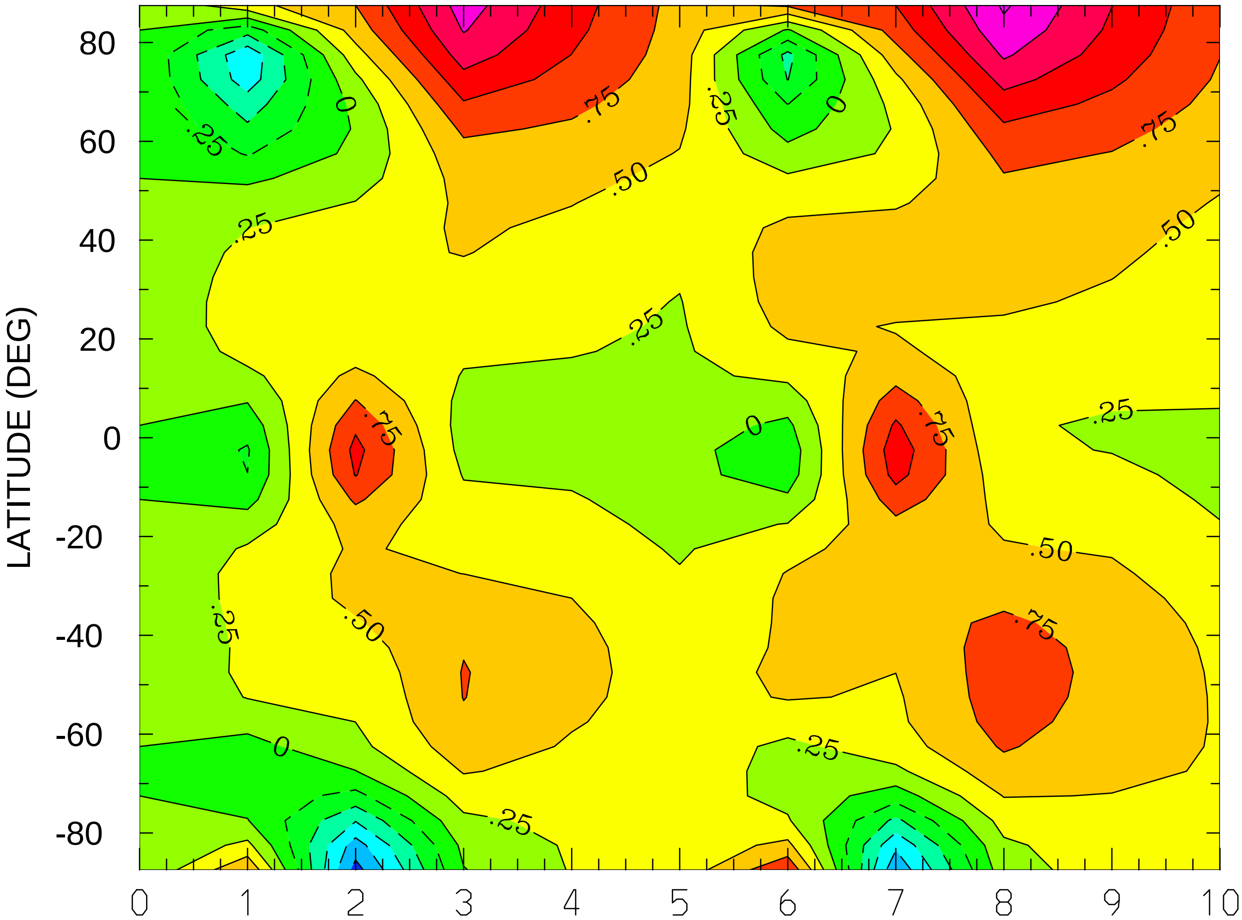
MIN,MAX= -1.9668E+01 1.2353E+01 INTERVAL= 2.5000E+00
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

DIFFS: NEUTRAL TEMPERATURE (DEG K)
ZP = -9.0 ZONAL MEANS



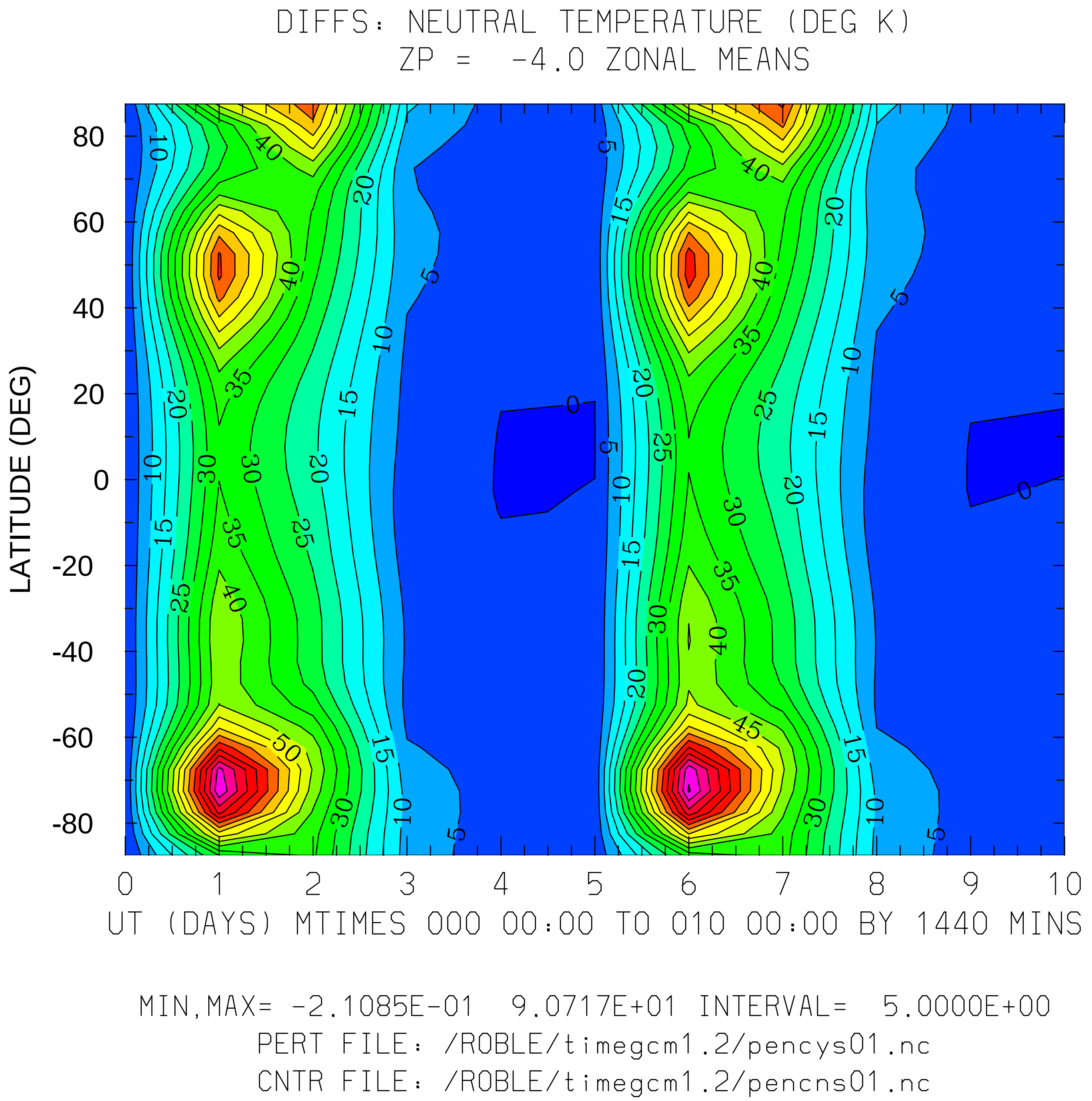
MIN,MAX= -4.0102E-01 2.1867E-01 INTERVAL= 5.0000E-02
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

DIFFS: NEUTRAL TEMPERATURE (DEG K)
ZP = -7.0 ZONAL MEANS

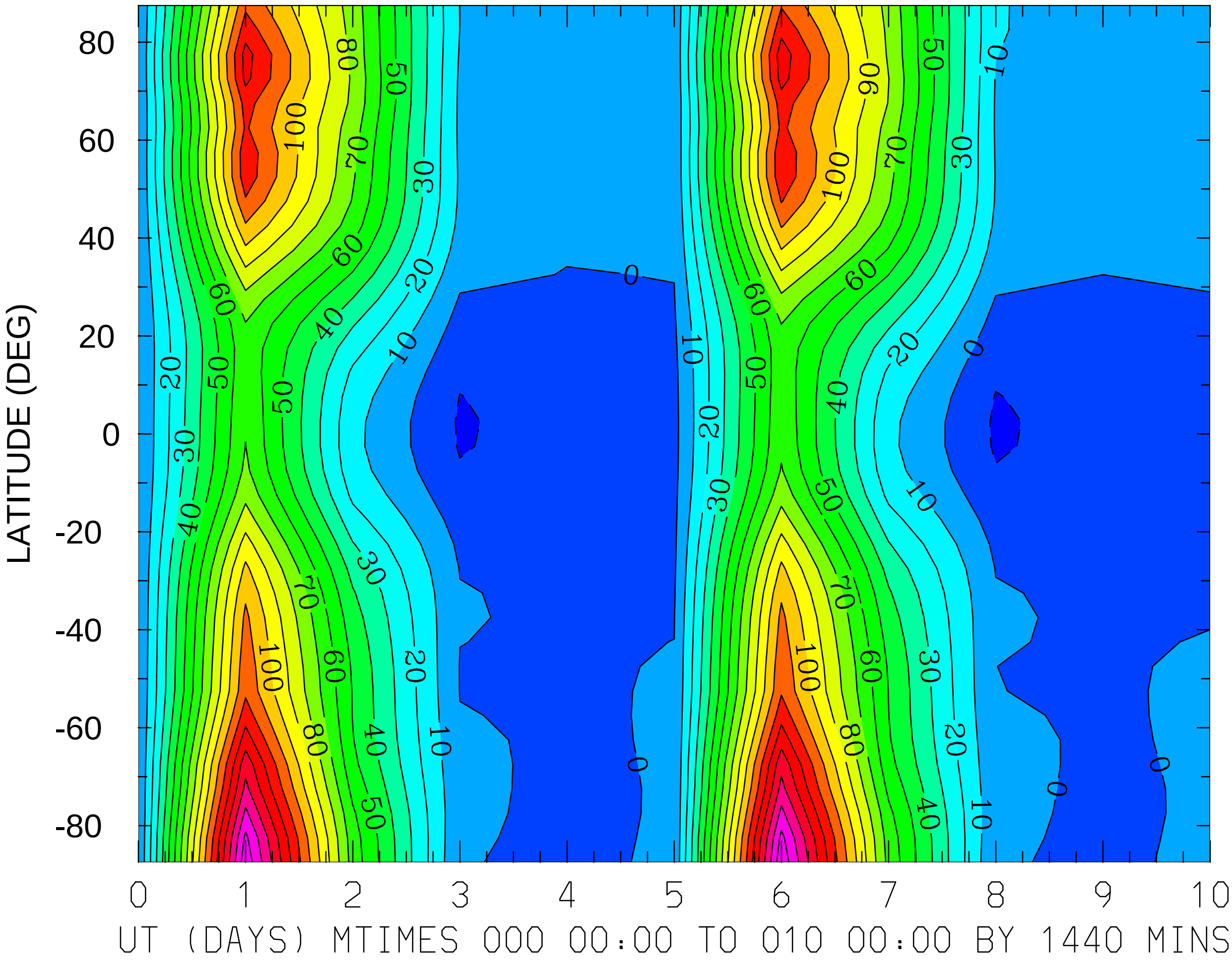


UT (DAYS) MTIMES 000 00:00 TO 010 00:00 BY 1440 MINS

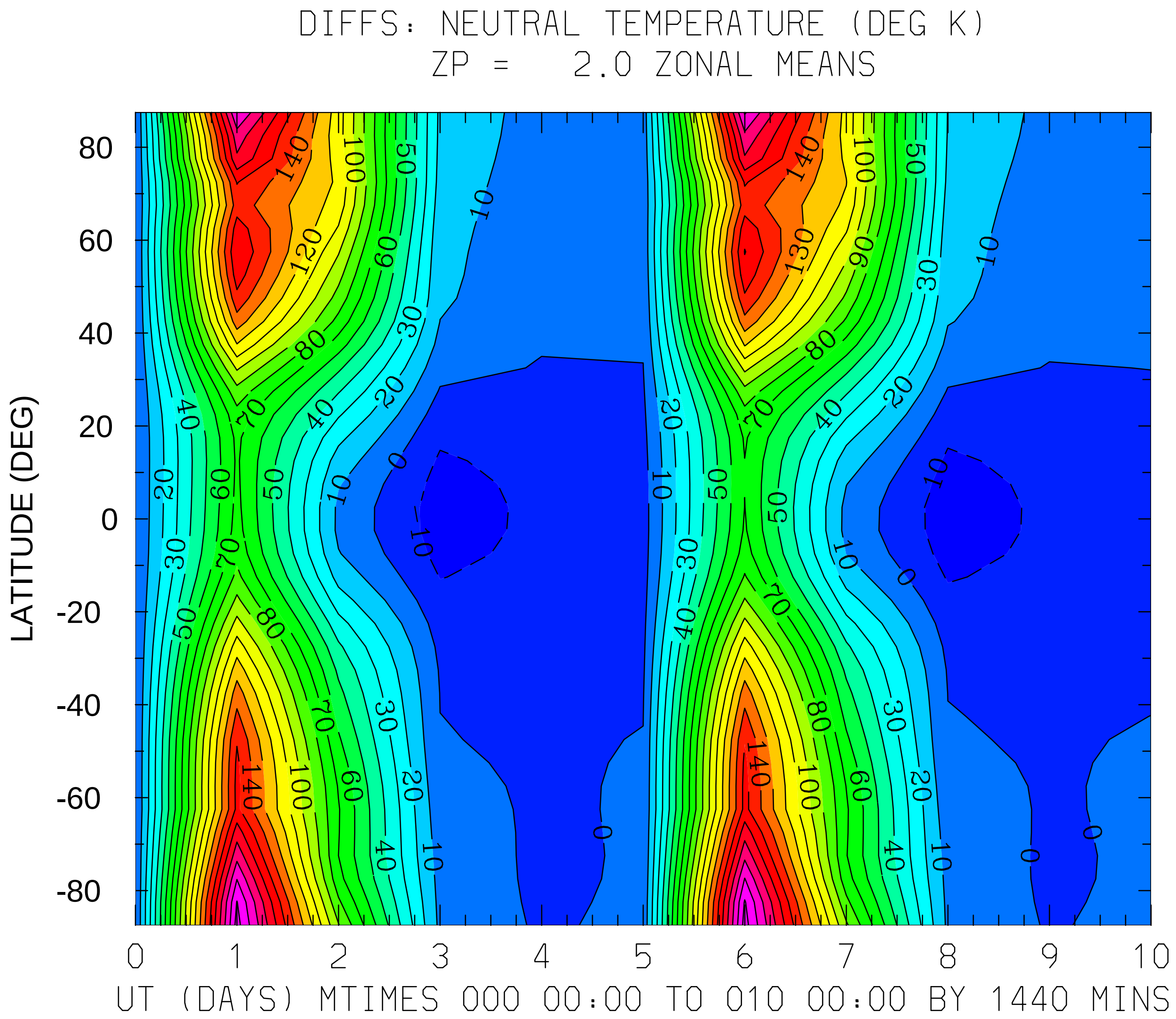
MIN,MAX= -1.3454E+00 1.7848E+00 INTERVAL= 2.5000E-01
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc


DIFFS: NEUTRAL TEMPERATURE (DEG K)
ZP = -4.0 ZONAL MEANS
LATITUDE (DEG)
UT (DAYS) MTIMES 000 00:00 TO 010 00:00 BY 1440 MINS
MIN,MAX= -2.1085E-01 9.0717E+01 INTERVAL= 5.0000E+00
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

DIFFS: NEUTRAL TEMPERATURE (DEG K)
ZP = -1.0 ZONAL MEANS

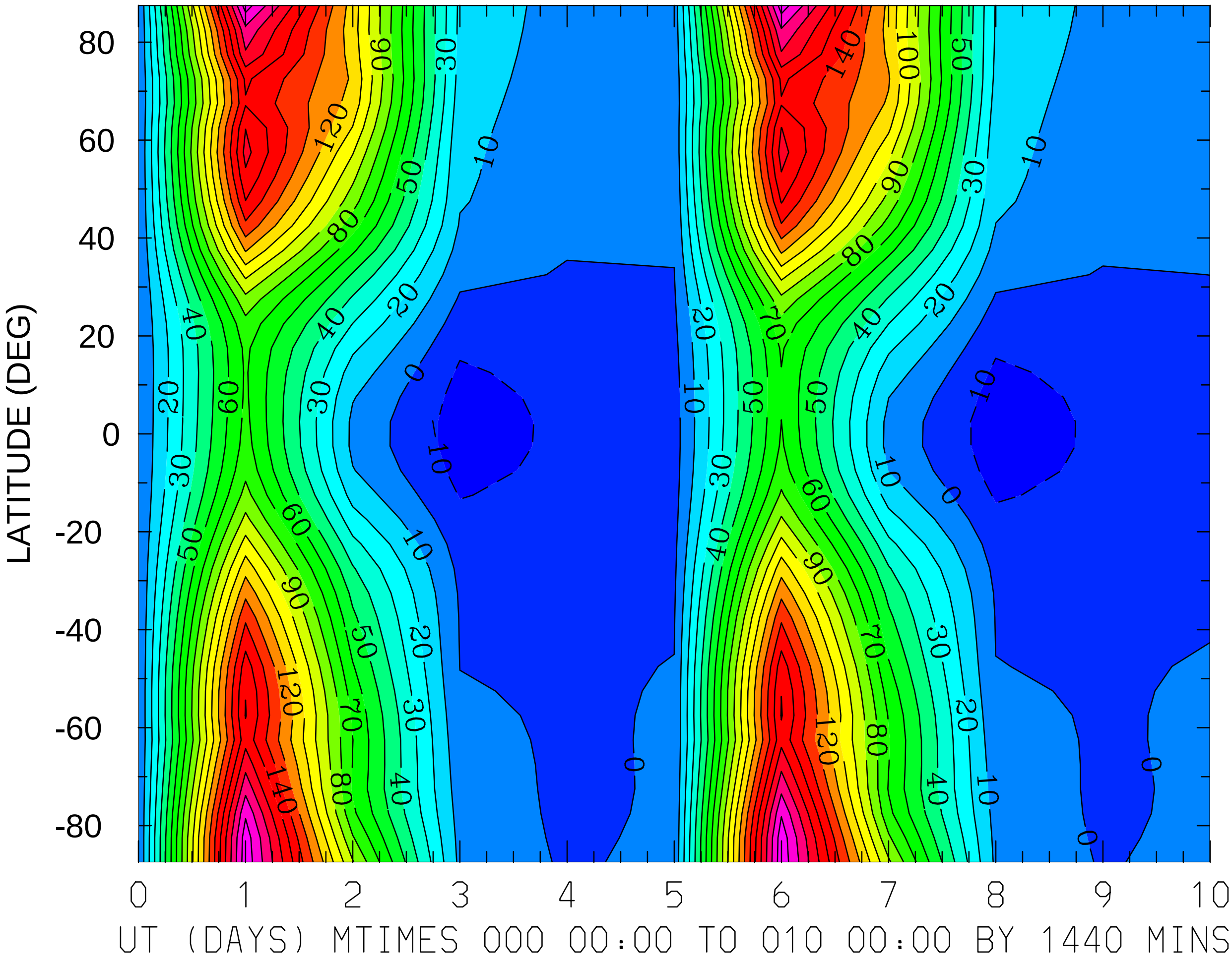


MIN,MAX= -1.1295E+01 1.7771E+02 INTERVAL= 1.0000E+01
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc



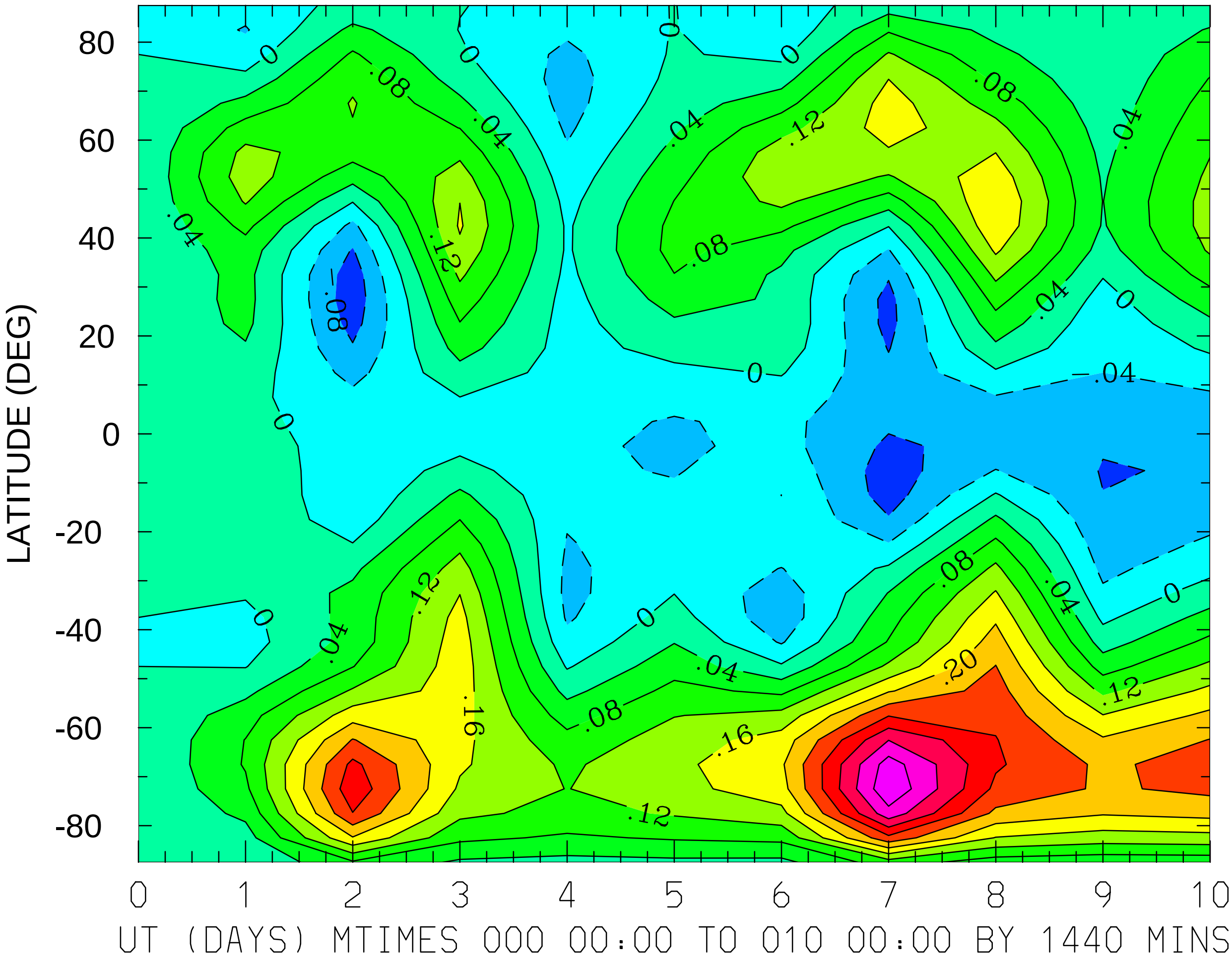
MIN,MAX= -1.5057E+01 2.0425E+02 INTERVAL= 1.0000E+01
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

DIFFS: NEUTRAL TEMPERATURE (DEG K)
ZP = 5.0 ZONAL MEANS



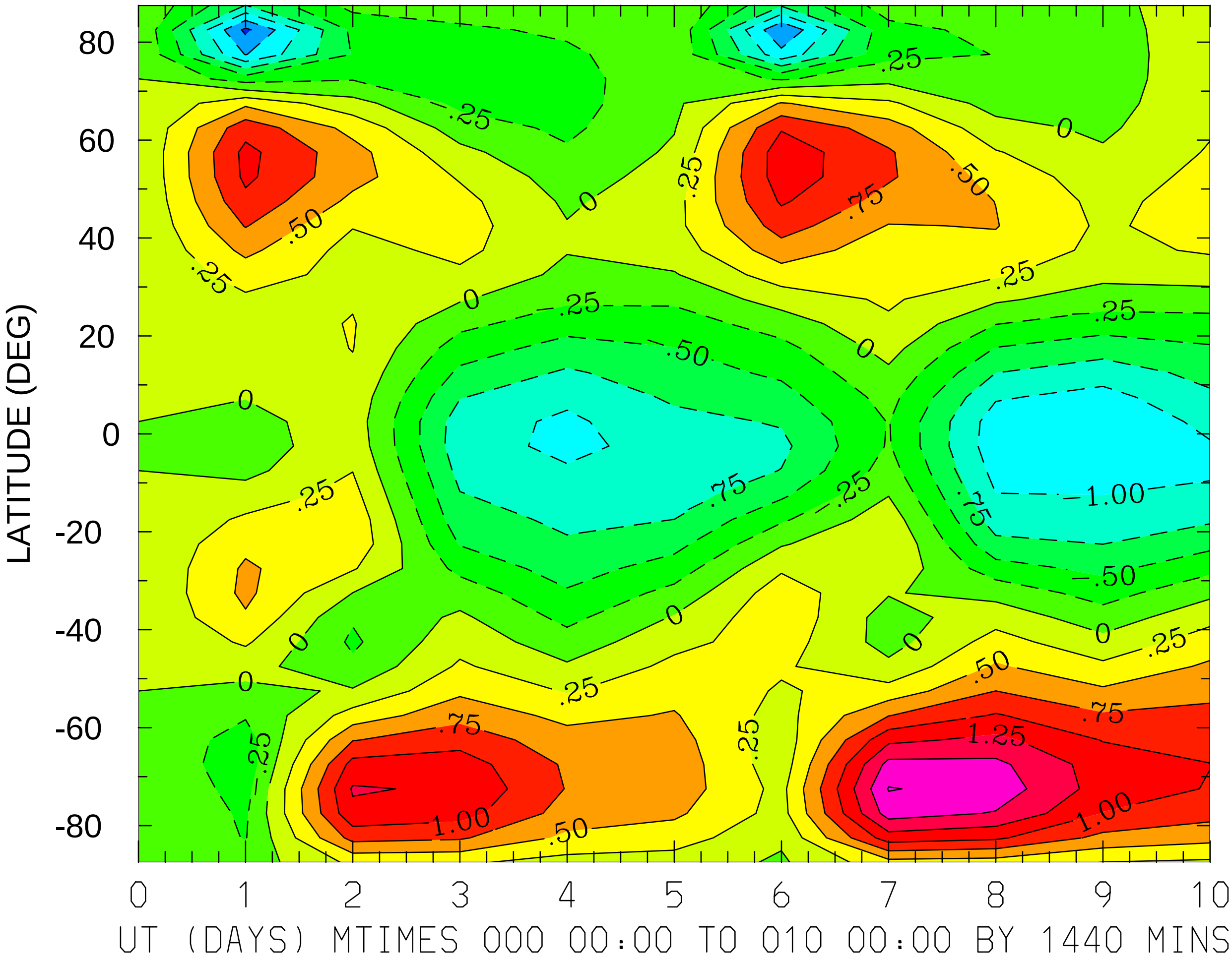
MIN,MAX= -1.5193E+01 1.9709E+02 INTERVAL= 1.0000E+01
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

DIFFS: NEUTRAL ZONAL WIND (M/S)
ZP = -9.0 ZONAL MEANS



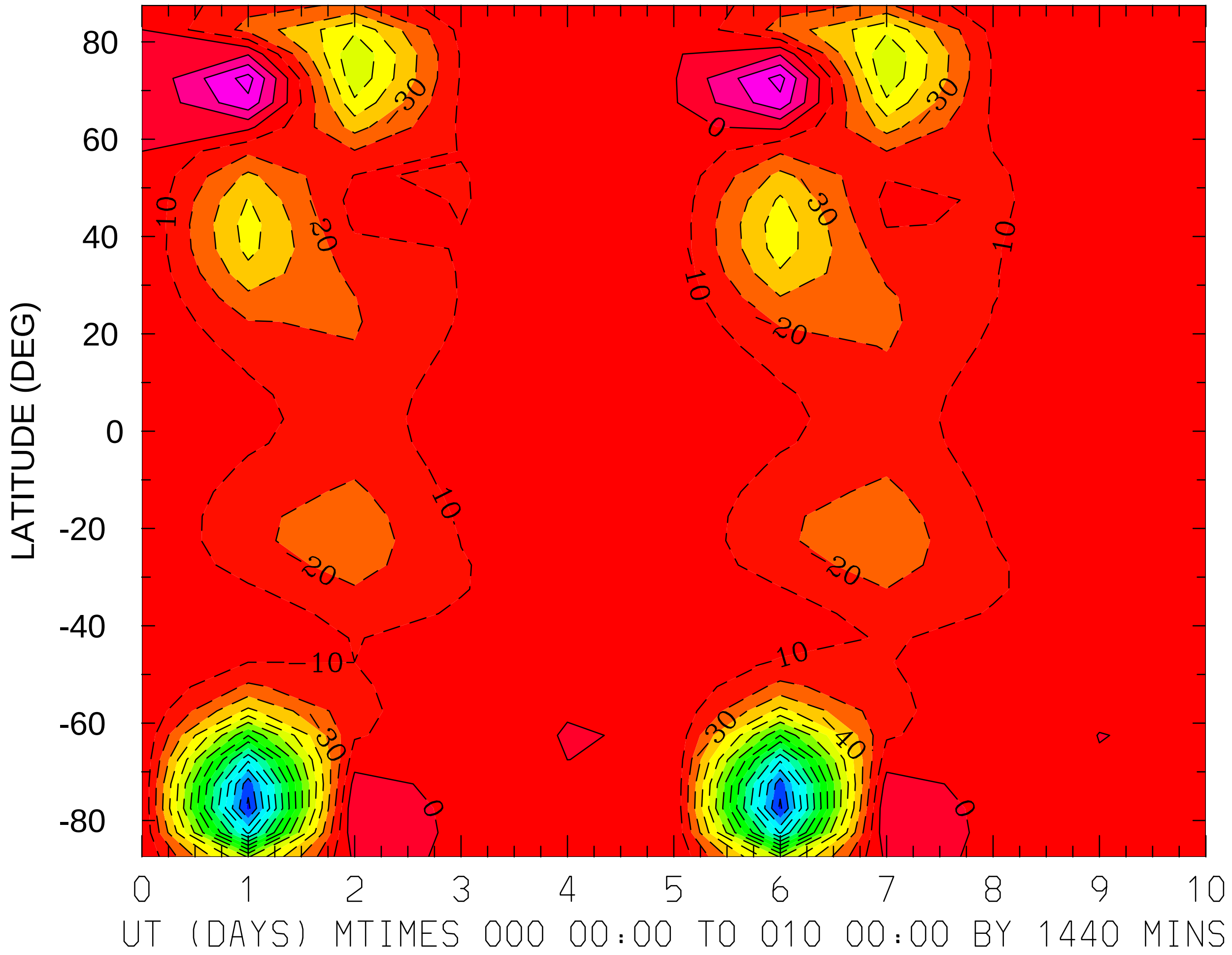
MIN,MAX= -1.0583E-01 4.3480E-01 INTERVAL= 4.0000E-02
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

DIFFS: NEUTRAL ZONAL WIND (M/S)
ZP = -7.0 ZONAL MEANS



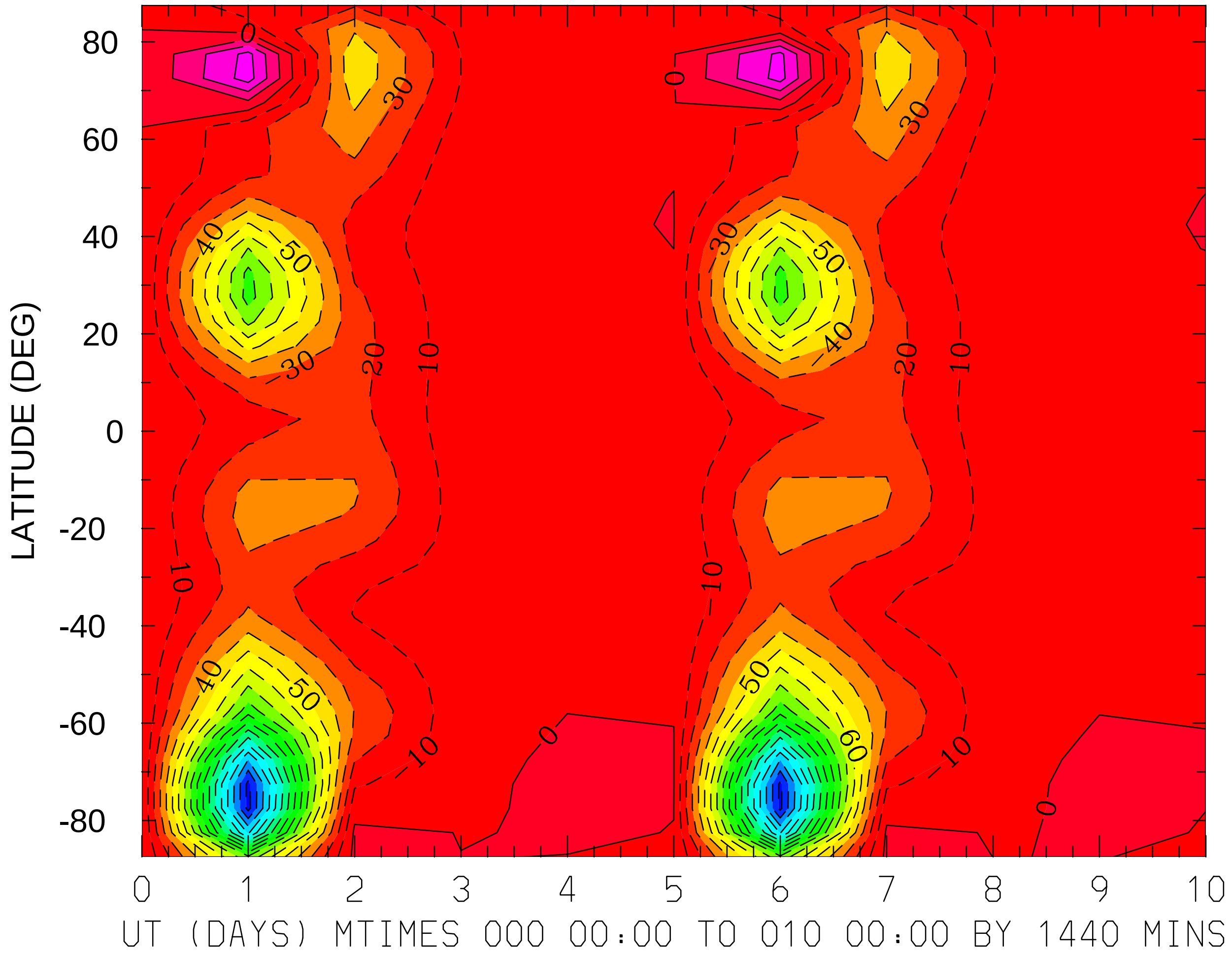
MIN,MAX= -1.5593E+00 1.7646E+00 INTERVAL= 2.5000E-01
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

DIFFS: NEUTRAL ZONAL WIND (M/S)
ZP = -4.0 ZONAL MEANS



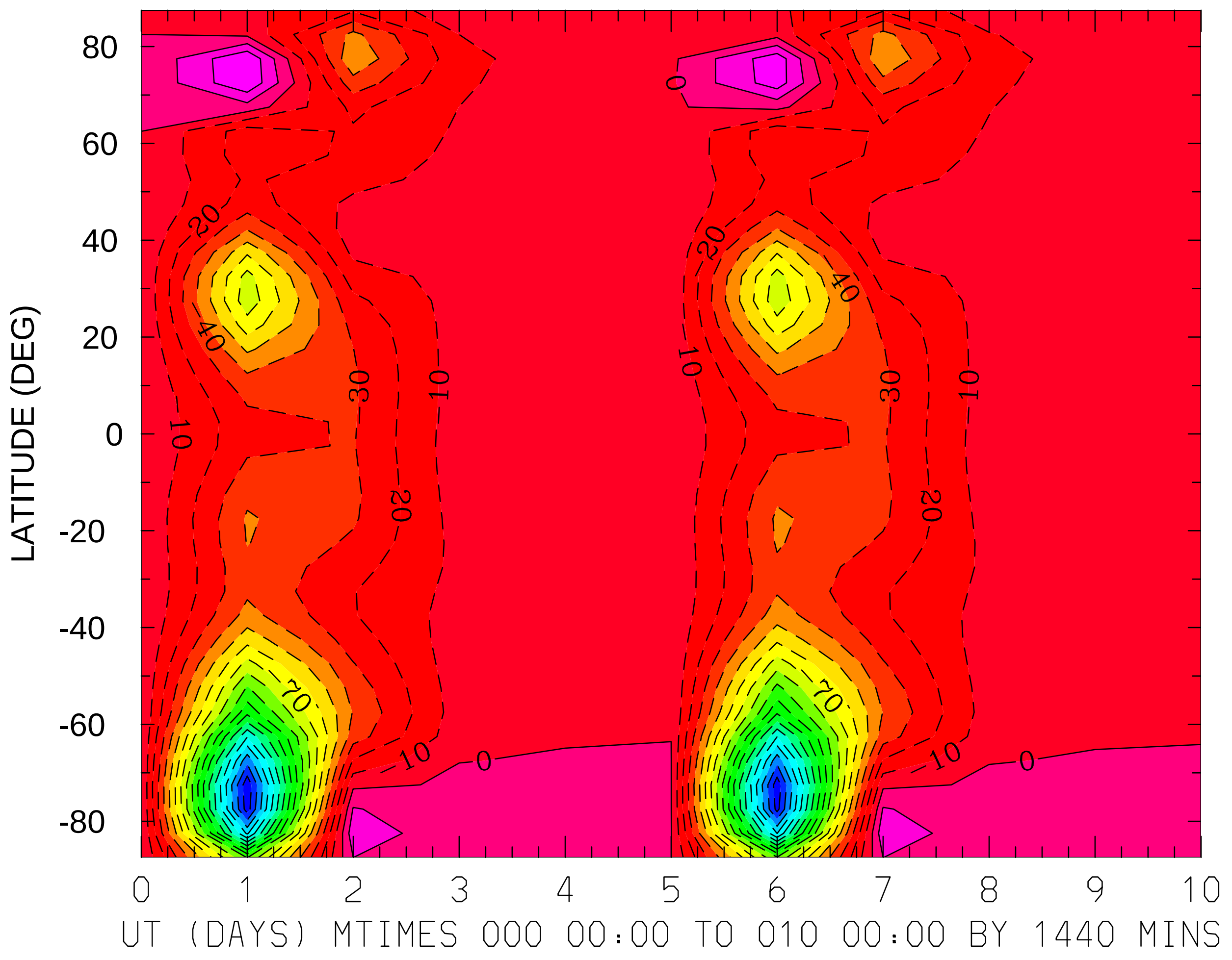
MIN,MAX= -1.5267E+02 3.4093E+01 INTERVAL= 1.0000E+01
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

DIFFS: NEUTRAL ZONAL WIND (M/S)
ZP = -1.0 ZONAL MEANS



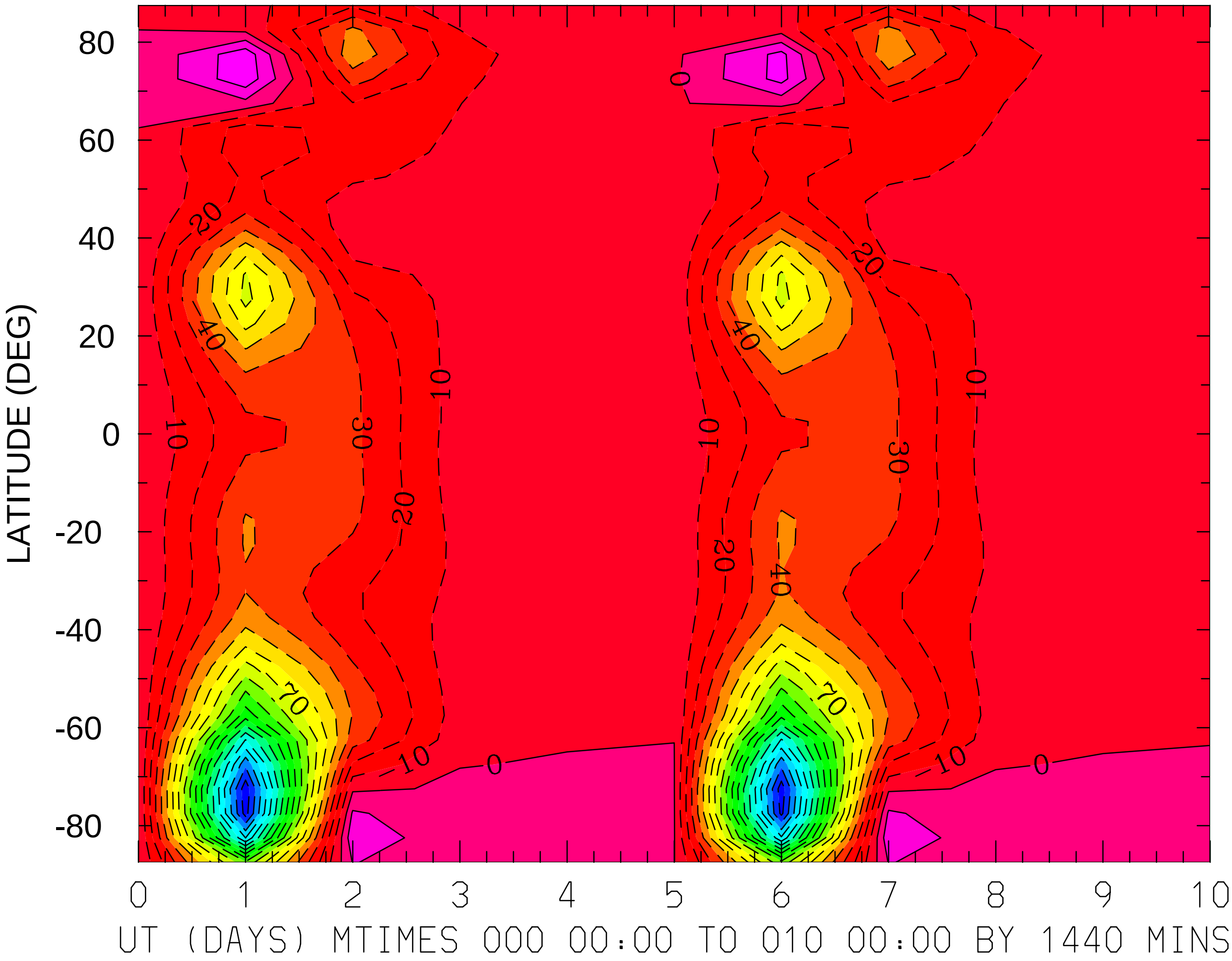
MIN,MAX= -1.7335E+02 3.4504E+01 INTERVAL= 1.0000E+01
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

DIFFS: NEUTRAL ZONAL WIND (M/S)
ZP = 2.0 ZONAL MEANS



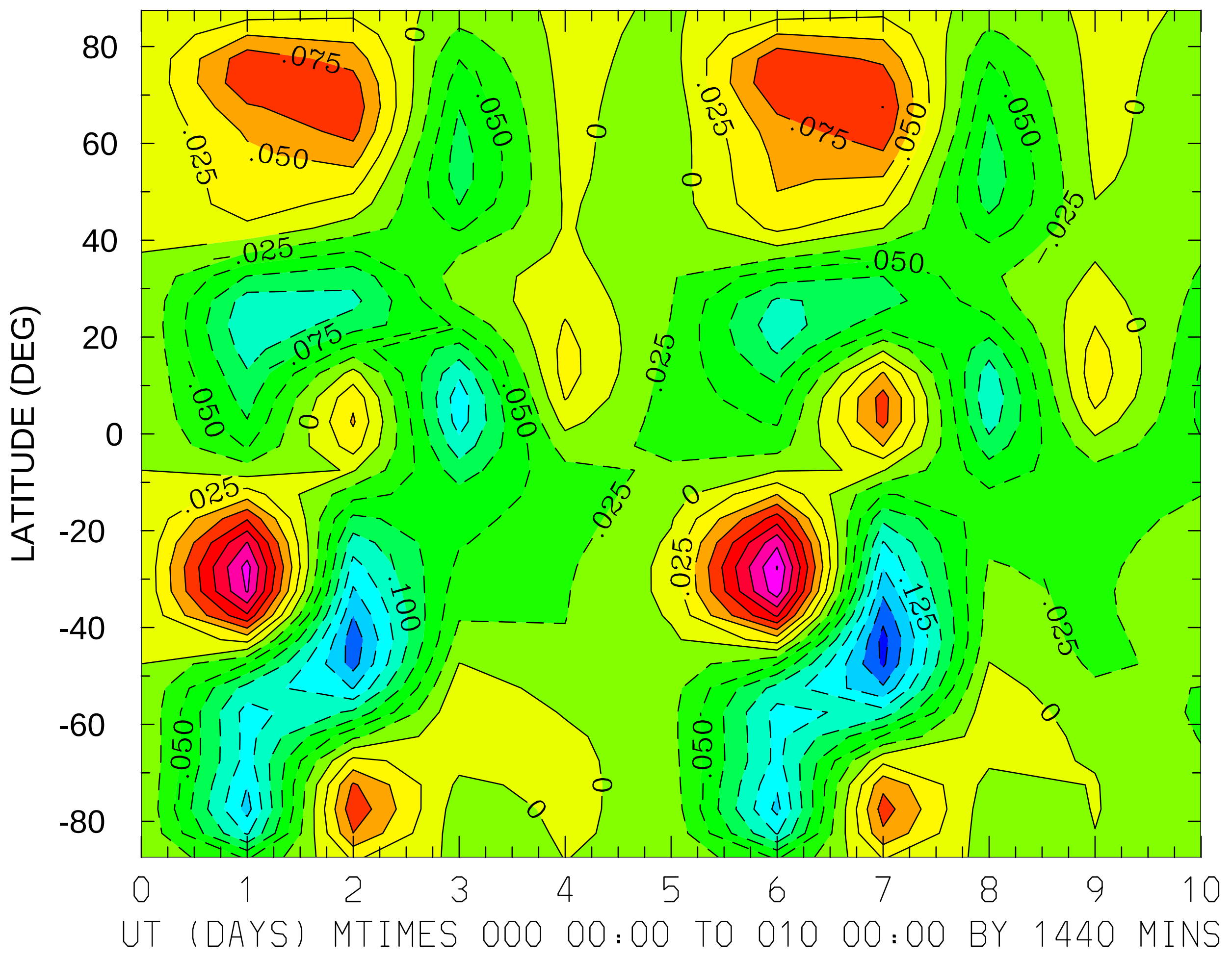
MIN,MAX= -1.8739E+02 2.9794E+01 INTERVAL= 1.0000E+01
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

DIFFS: NEUTRAL ZONAL WIND (M/S)
ZP = 5.0 ZONAL MEANS



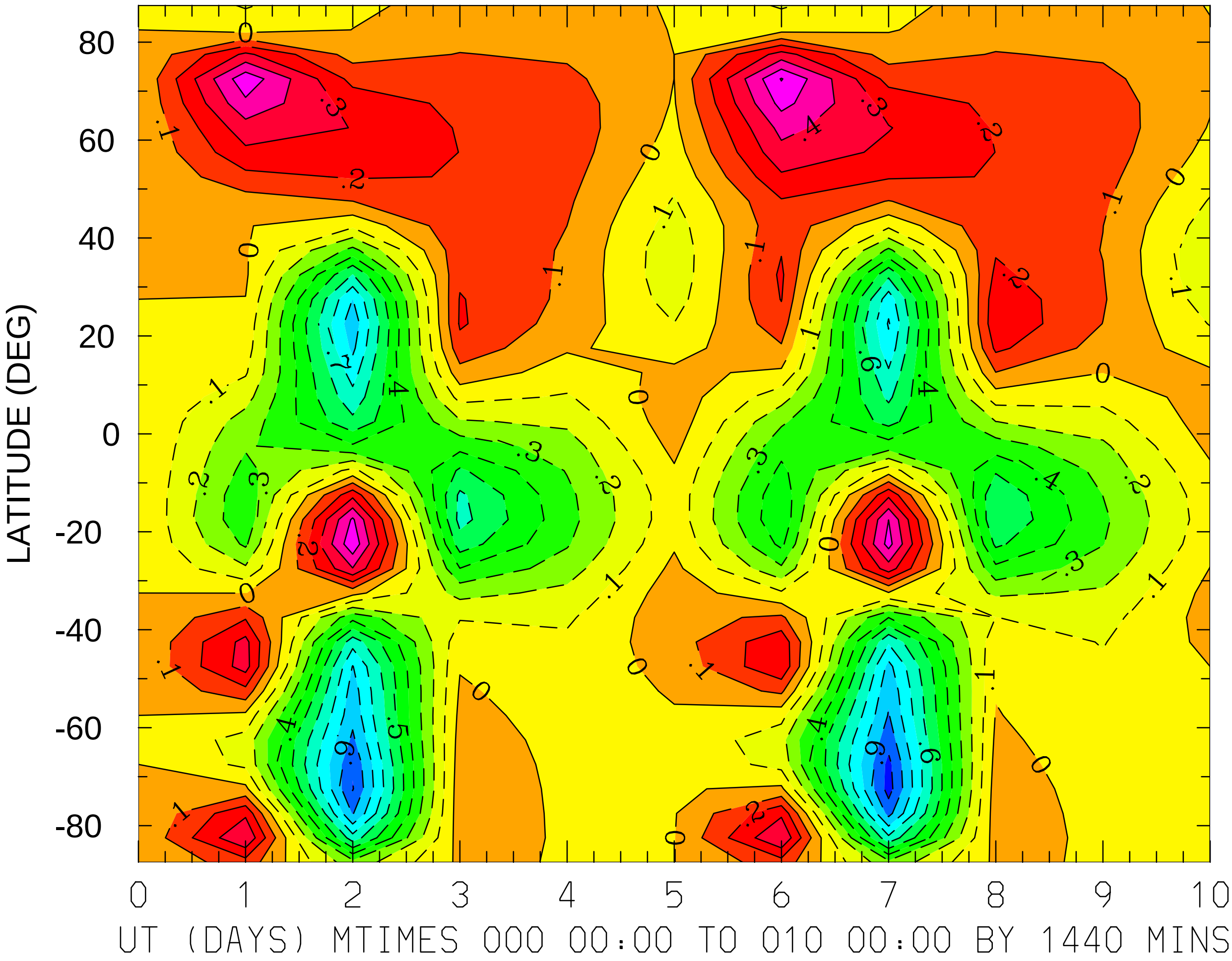
MIN,MAX= -1.8680E+02 2.7194E+01 INTERVAL= 1.0000E+01
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

DIFFS: NEUTRAL MERIDIONAL WIND (M/S)
ZP = -9.0 ZONAL MEANS



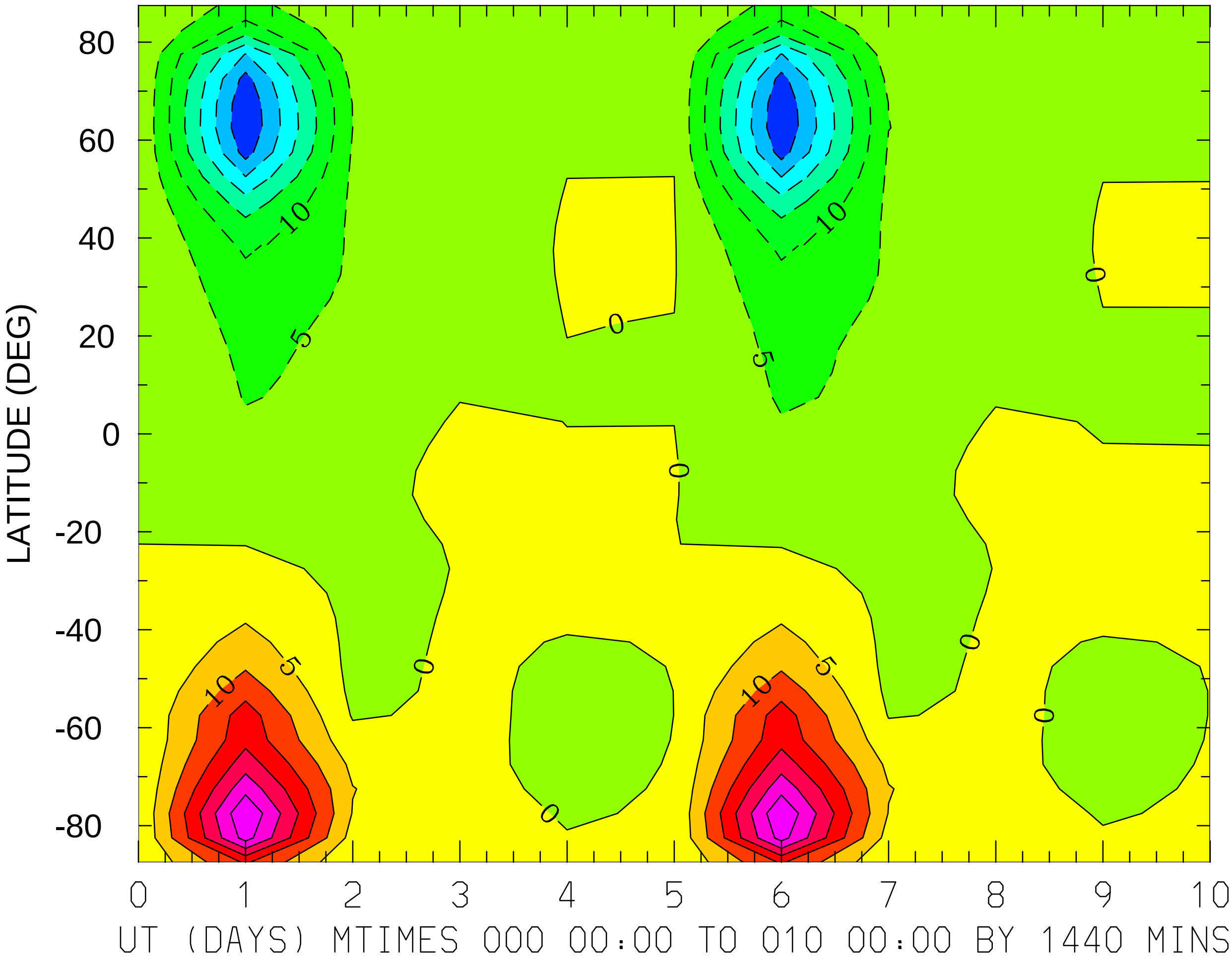
MIN,MAX= -2.0972E-01 2.0124E-01 INTERVAL= 2.5000E-02
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

DIFFS: NEUTRAL MERIDIONAL WIND (M/S)
ZP = -7.0 ZONAL MEANS



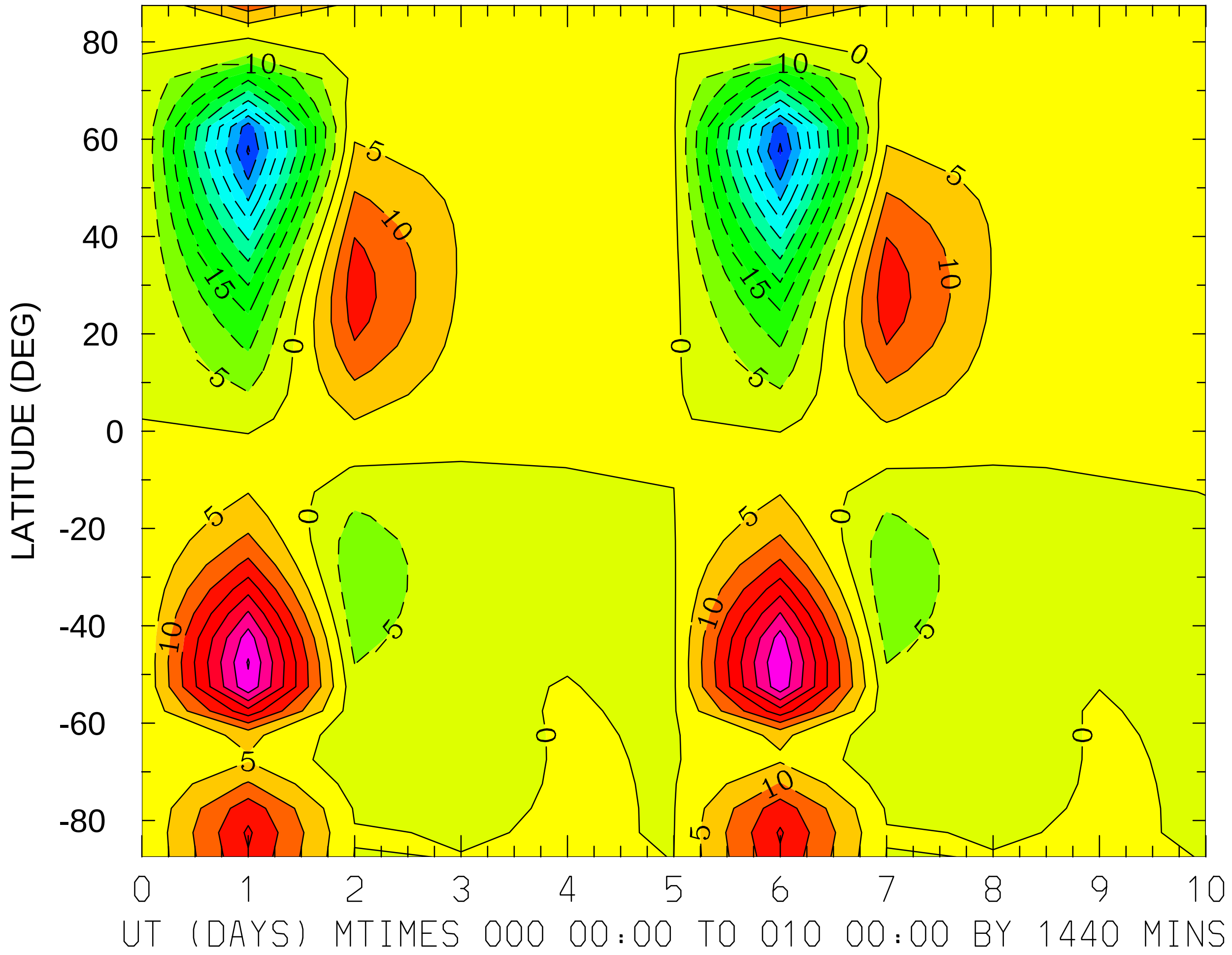
MIN,MAX= -1.0427E+00 6.0619E-01 INTERVAL= 1.0000E-01
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

DIFFS: NEUTRAL MERIDIONAL WIND (M/S)
ZP = -4.0 ZONAL MEANS



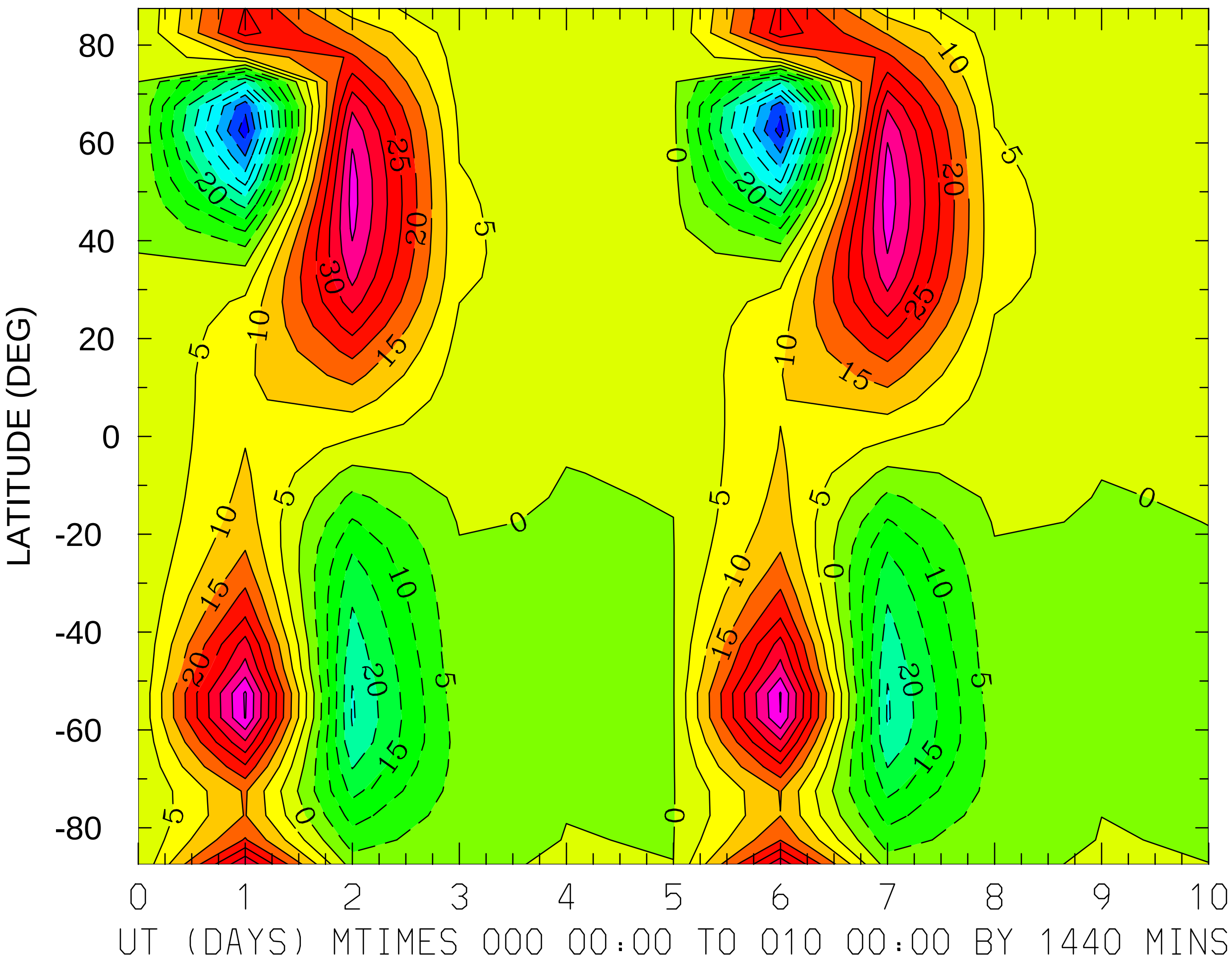
MIN,MAX= -3.4714E+01 3.4812E+01 INTERVAL= 5.0000E+00
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

DIFFS: NEUTRAL MERIDIONAL WIND (M/S)
ZP = -1.0 ZONAL MEANS



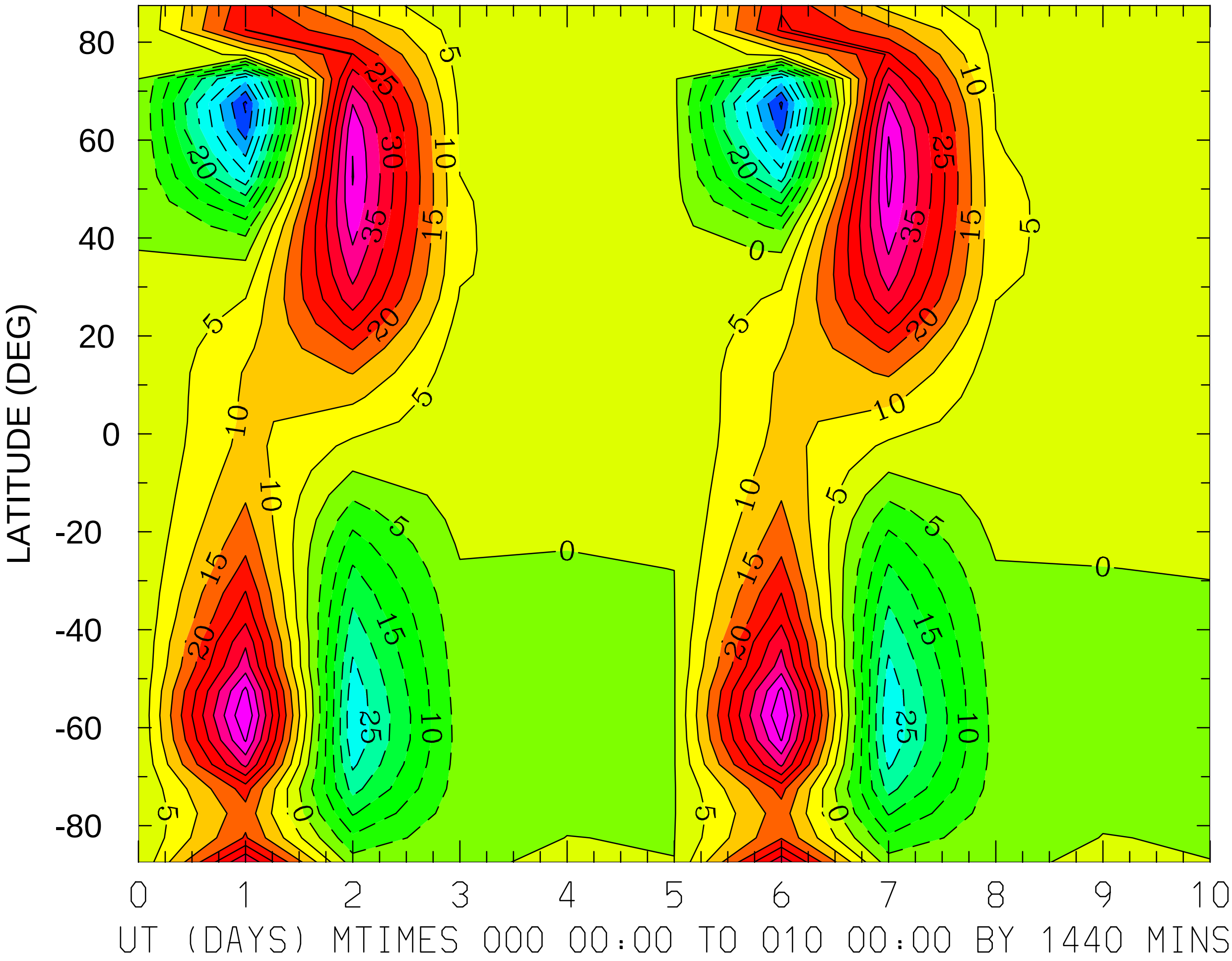
MIN,MAX= -5.0938E+01 4.0408E+01 INTERVAL= 5.0000E+00
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

DIFFS: NEUTRAL MERIDIONAL WIND (M/S)
ZP = 2.0 ZONAL MEANS



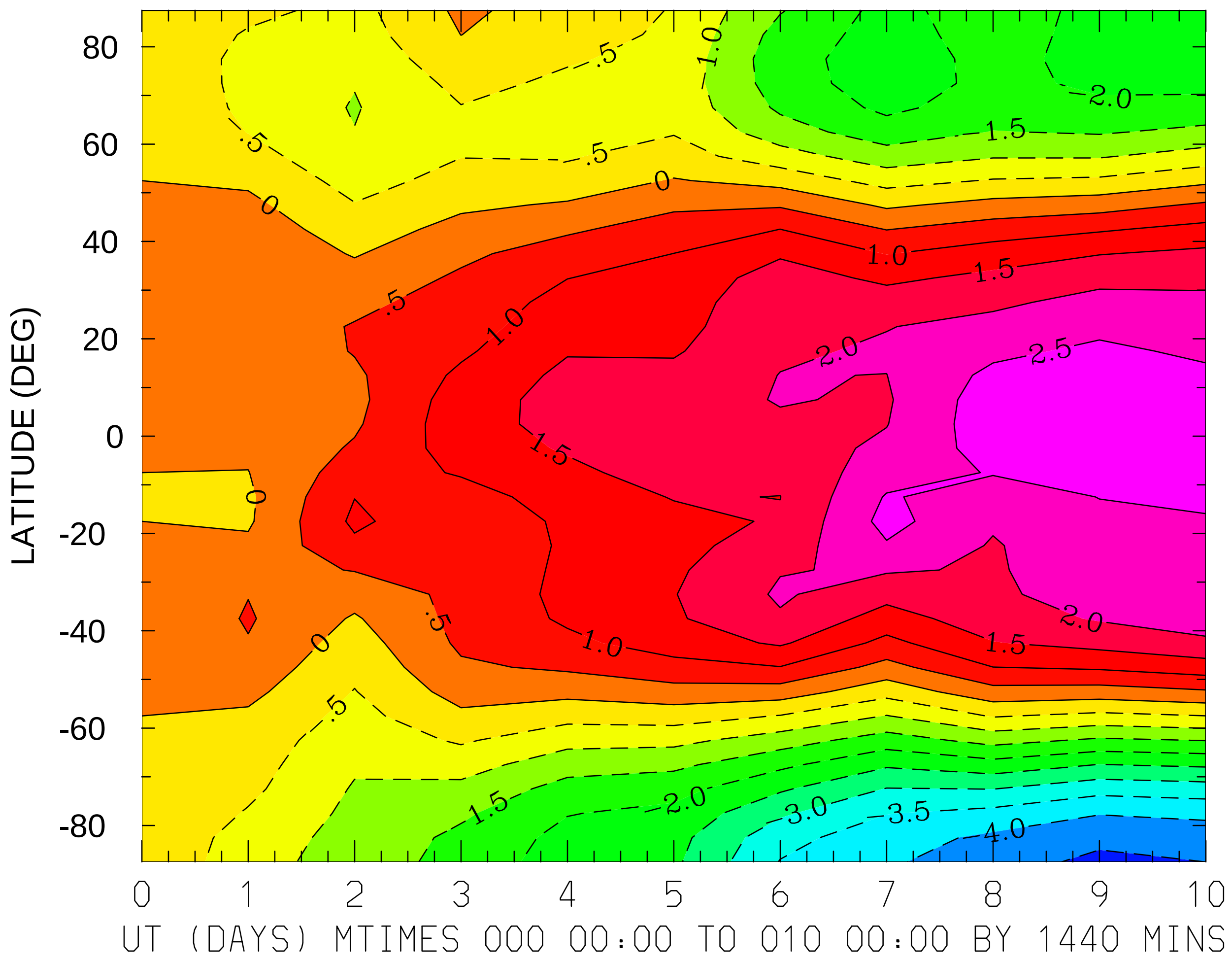
MIN,MAX= -4.7940E+01 4.5621E+01 INTERVAL= 5.0000E+00
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

DIFFS: NEUTRAL MERIDIONAL WIND (M/S)
ZP = 5.0 ZONAL MEANS

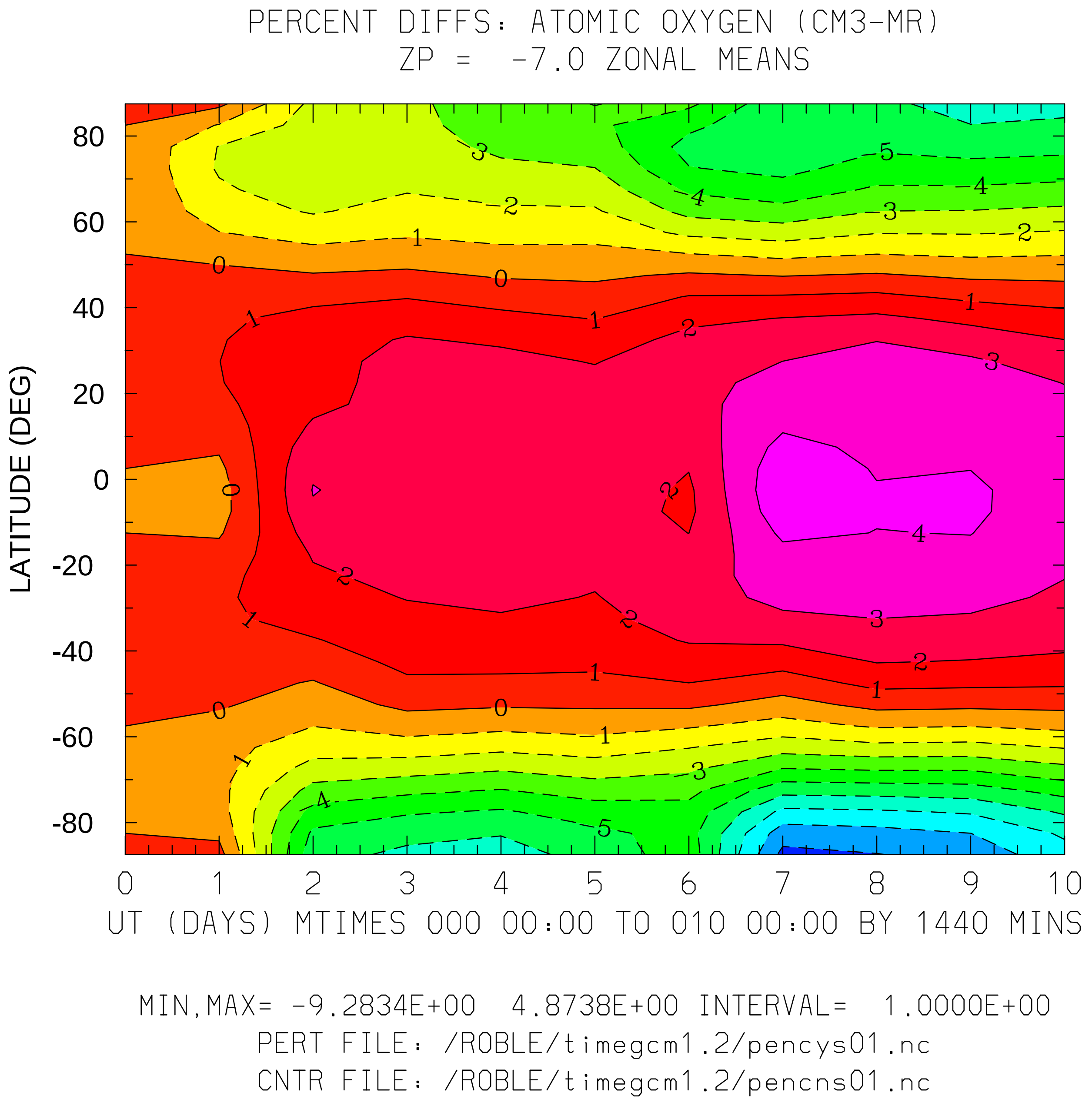


MIN,MAX= -4.5952E+01 4.9926E+01 INTERVAL= 5.0000E+00
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

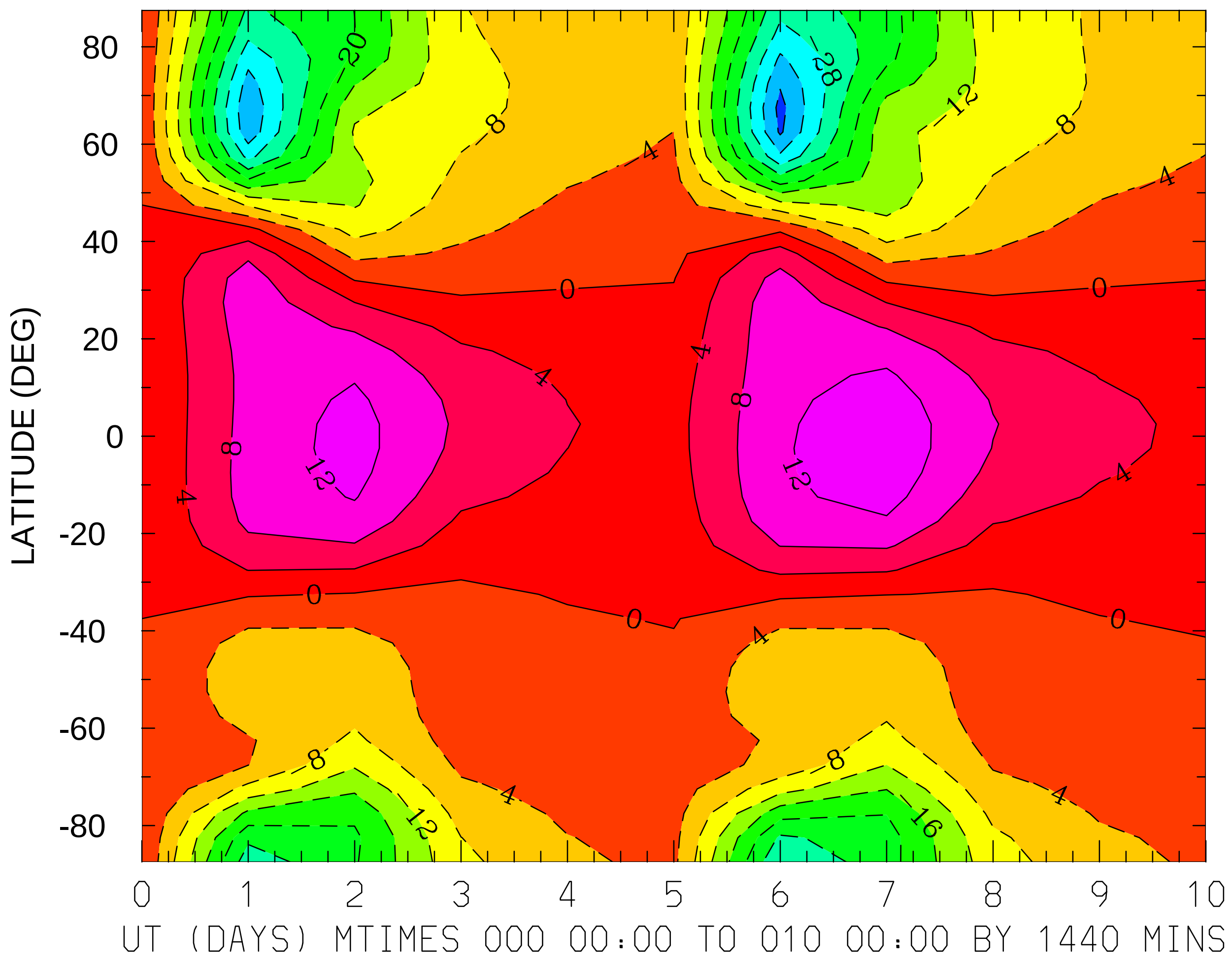
PERCENT DIFFS: ATOMIC OXYGEN (CM3-MR)
ZP = -9.0 ZONAL MEANS



MIN,MAX= -4.5998E+00 2.9050E+00 INTERVAL= 5.0000E-01
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

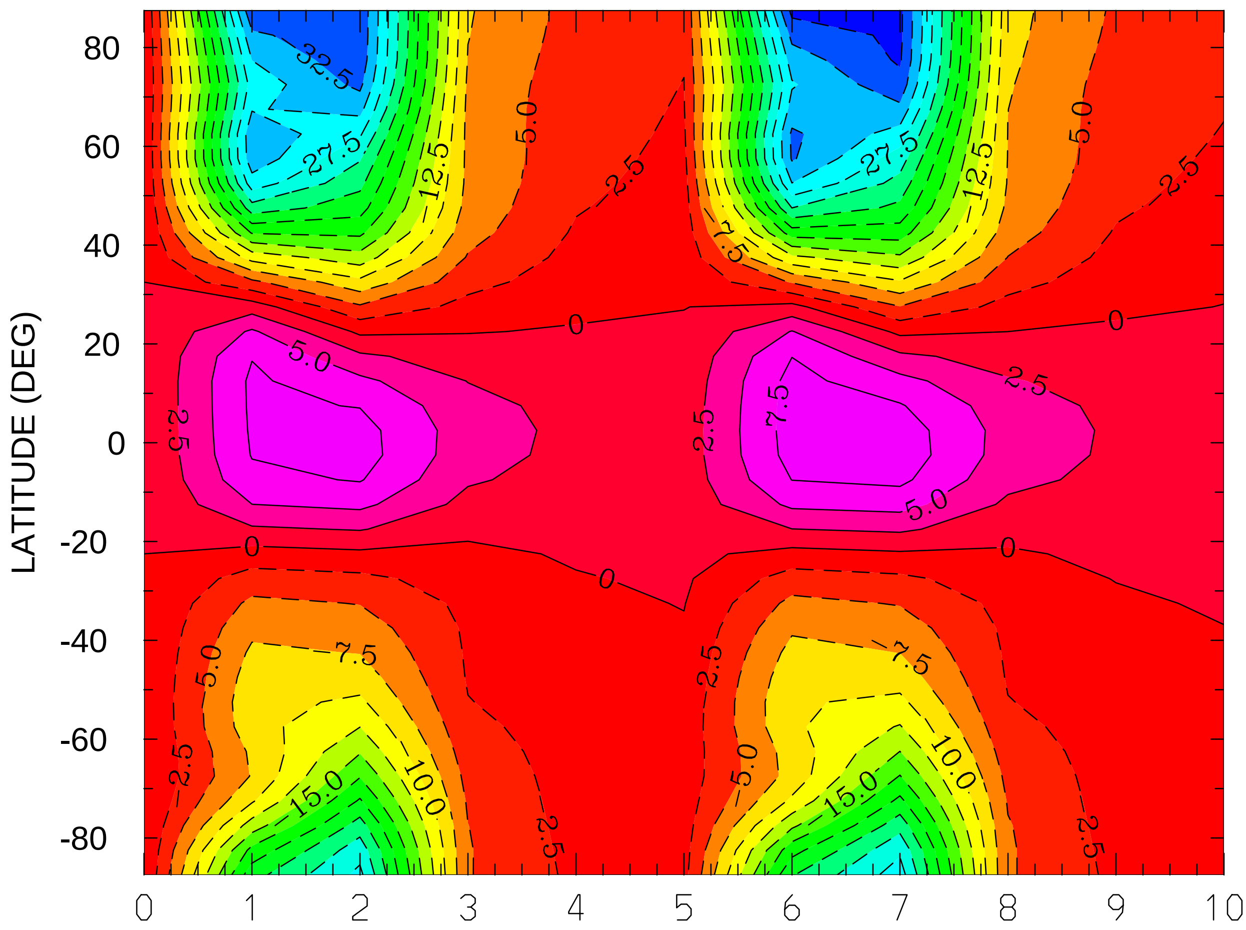

PERCENT DIFFS: ATOMIC OXYGEN (CM3-MR)
ZP = -7.0 ZONAL MEANS
LATITUDE (DEG)
80
60
40
20
0
-20
-40
-60
-80
0
1
2
3
4
5
6
7
8
9
10
UT (DAYS) MTIMES 000 00:00 TO 010 00:00 BY 1440 MINS
MIN,MAX= -9.2834E+00 4.8738E+00 INTERVAL= 1.0000E+00
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

PERCENT DIFFS: ATOMIC OXYGEN (CM3-MR)
ZP = -4.0 ZONAL MEANS



MIN,MAX= -3.7289E+01 1.4910E+01 INTERVAL= 4.0000E+00
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

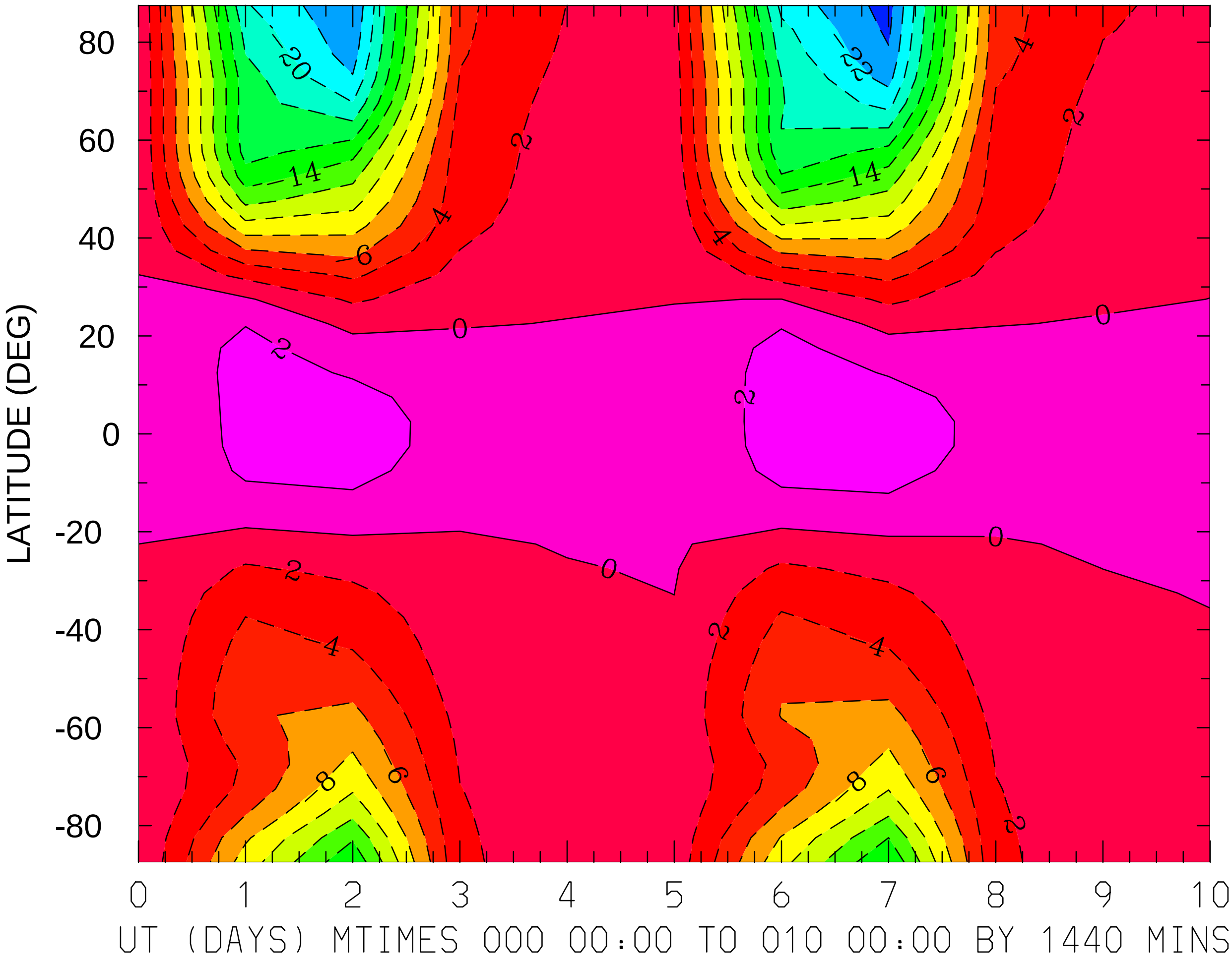
PERCENT DIFFS: ATOMIC OXYGEN (CM3-MR)
ZP = -1.0 ZONAL MEANS



UT (DAYS) MTIMES 000 00:00 TO 010 00:00 BY 1440 MINS

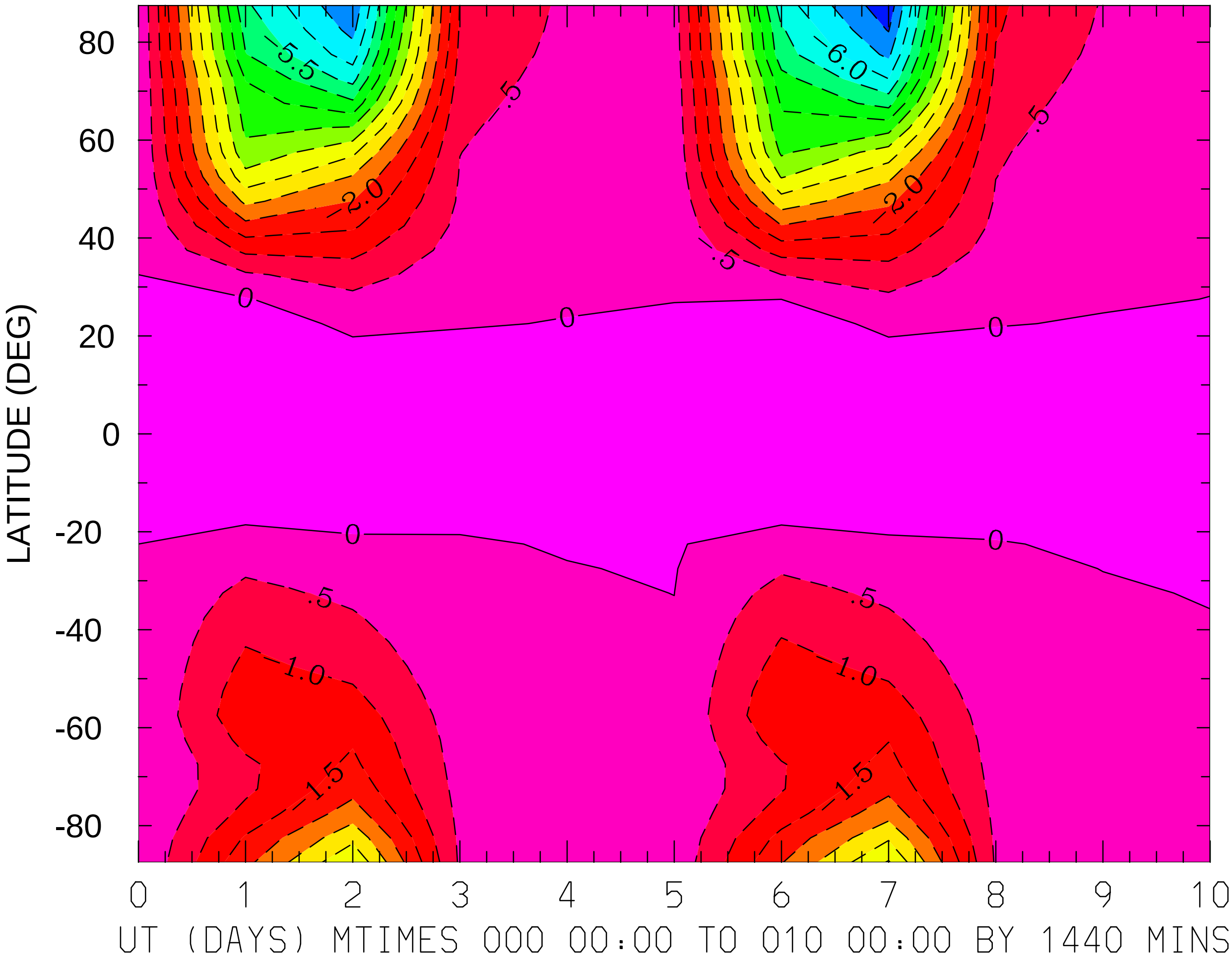
MIN,MAX= -3.5781E+01 8.9694E+00 INTERVAL= 2.5000E+00
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

PERCENT DIFFS: ATOMIC OXYGEN (CM3-MR)
ZP = 2.0 ZONAL MEANS



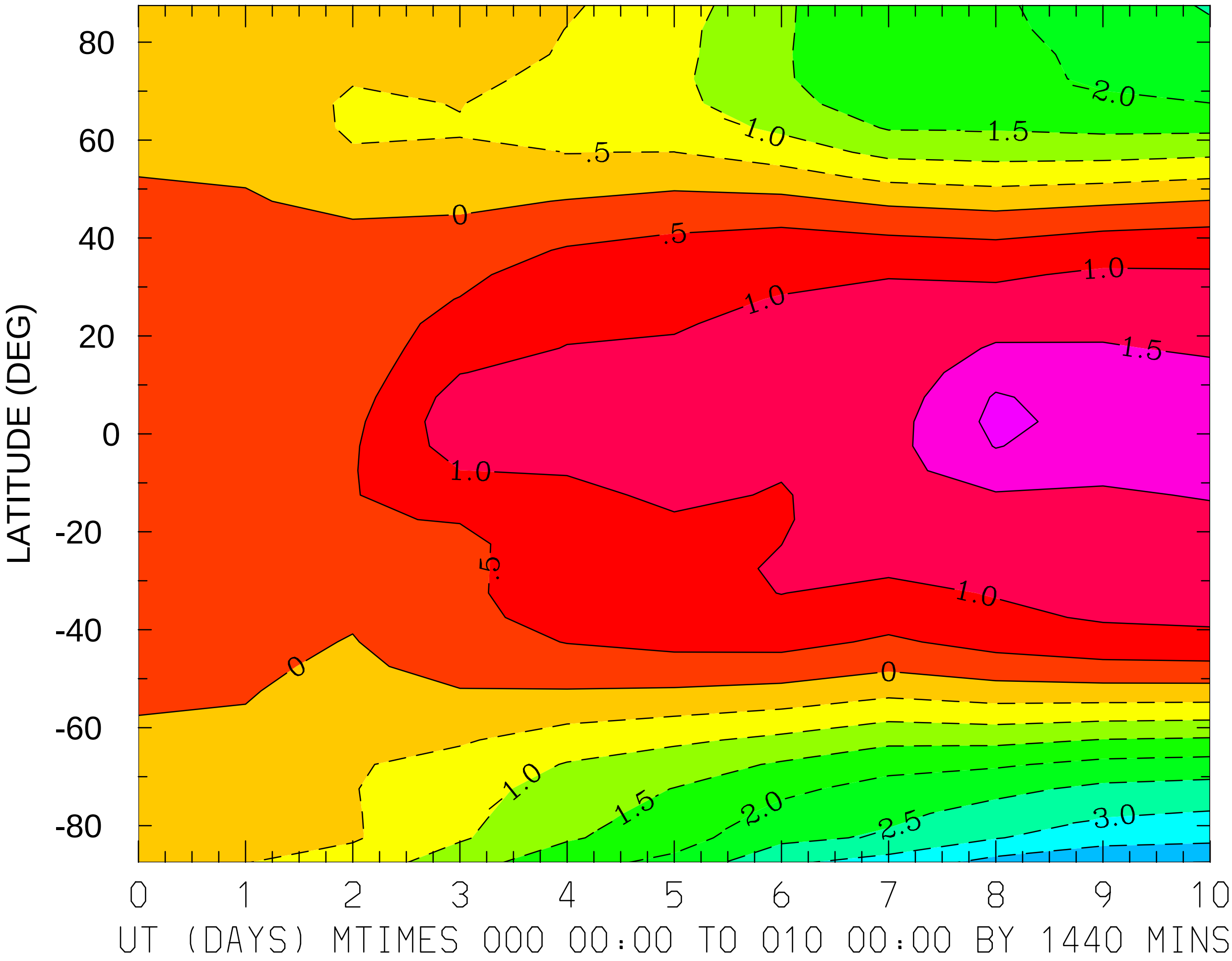
MIN,MAX= -2.4785E+01 2.9736E+00 INTERVAL= 2.0000E+00
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

PERCENT DIFFS: ATOMIC OXYGEN (CM3-MR)
ZP = 5.0 ZONAL MEANS



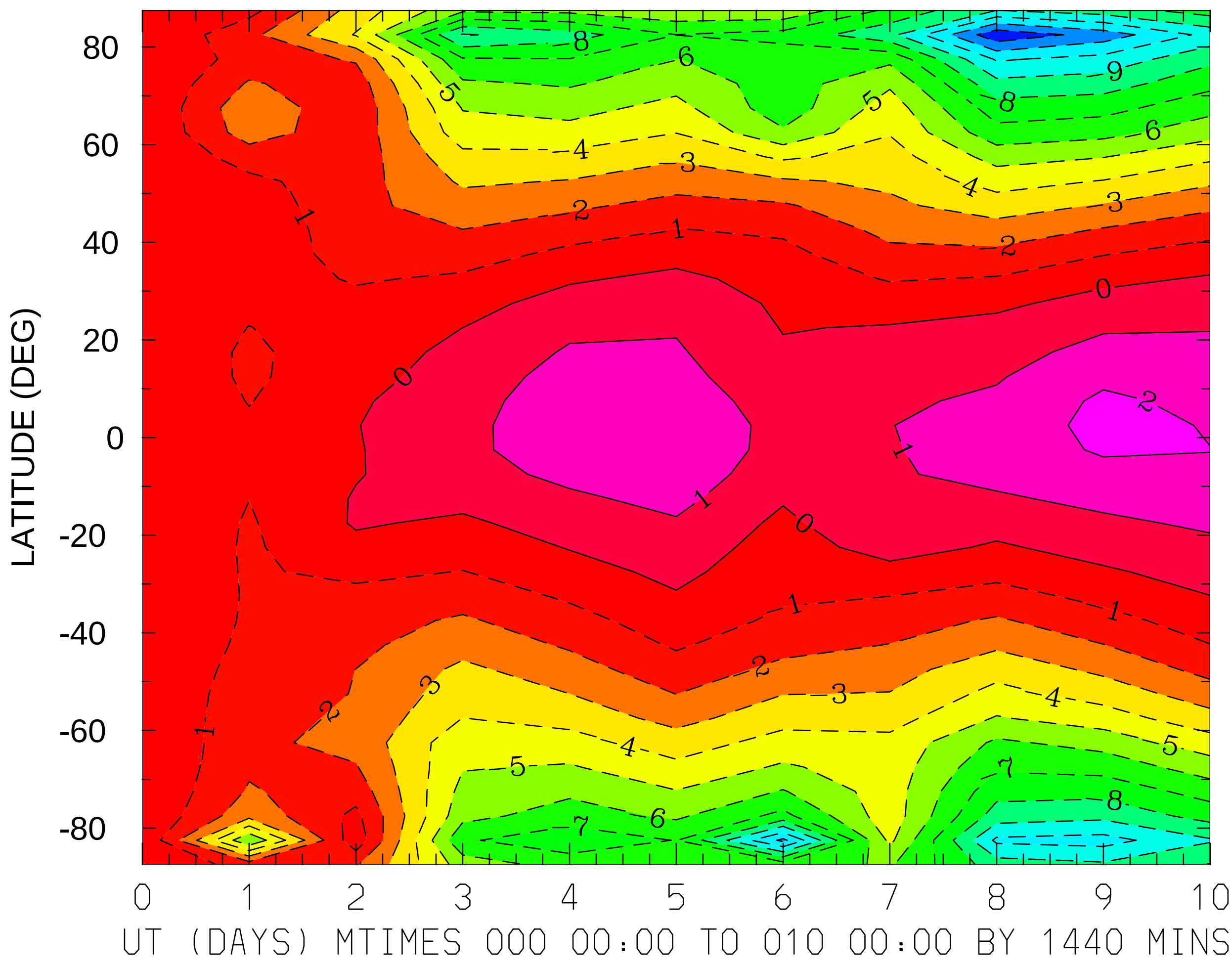
MIN,MAX= -7.3398E+00 3.9558E-01 INTERVAL= 5.0000E-01
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

PERCENT DIFFS: OZONE (CM3-MR)
ZP = -9.0 ZONAL MEANS

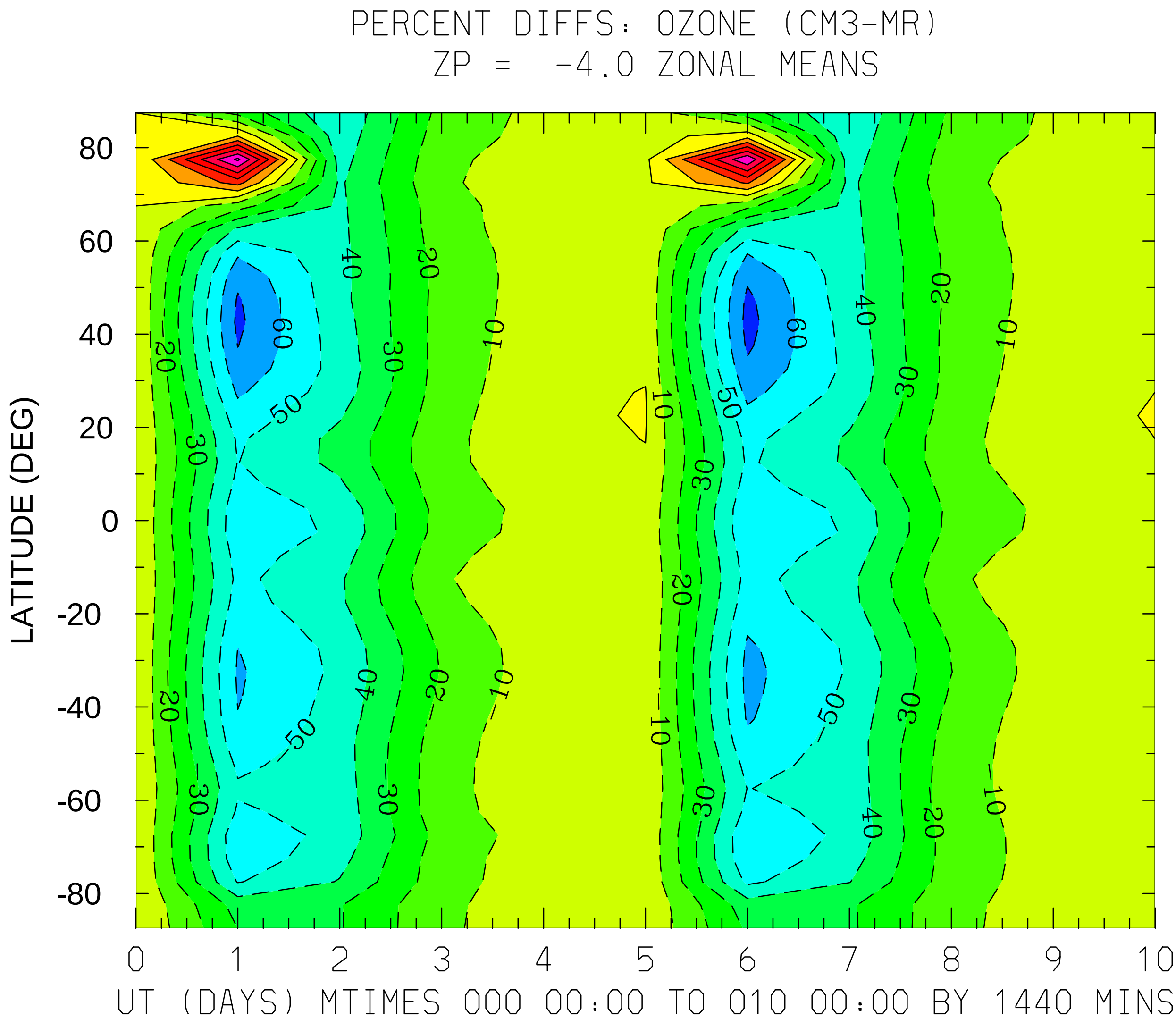


MIN,MAX= -4.0077E+00 2.1281E+00 INTERVAL= 5.0000E-01
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

PERCENT DIFFS: OZONE (CM3-MR)
ZP = -7.0 ZONAL MEANS

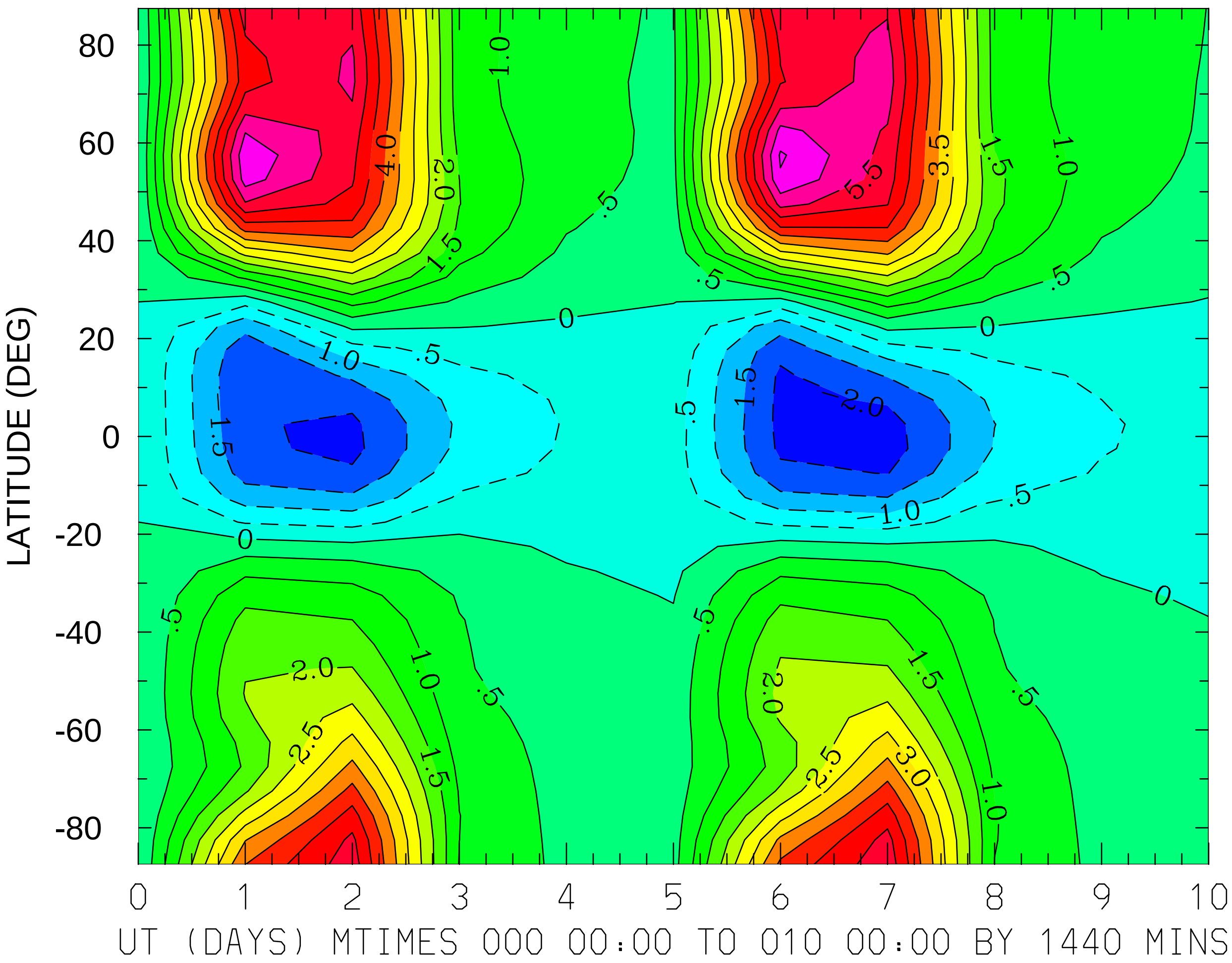


MIN,MAX= -1.2746E+01 2.3093E+00 INTERVAL= 1.0000E+00
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc



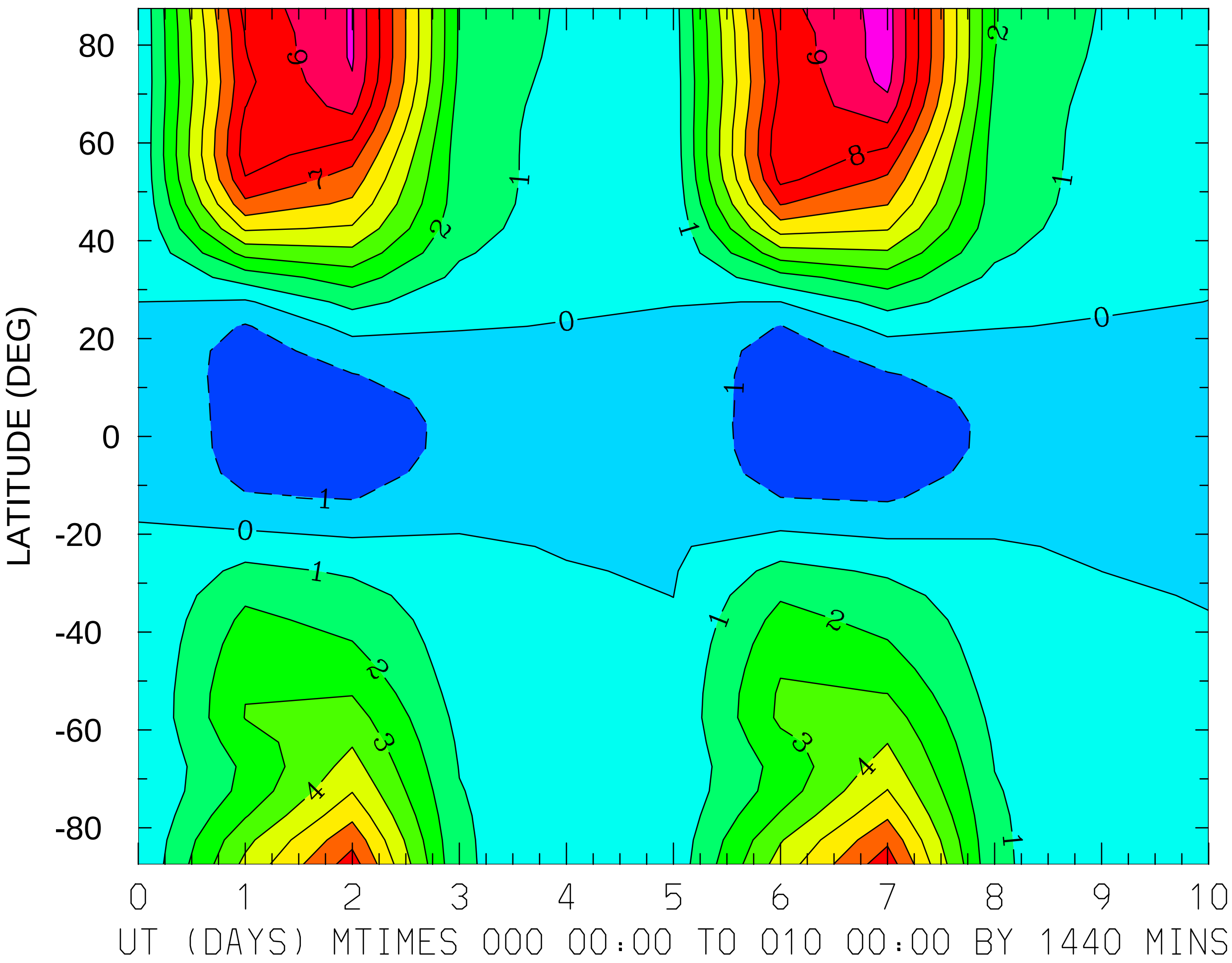
MIN,MAX= -7.3282E+01 6.2126E+01 INTERVAL= 1.0000E+01
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

PERCENT DIFFS: OZONE (CM3-MR)
ZP = -1.0 ZONAL MEANS



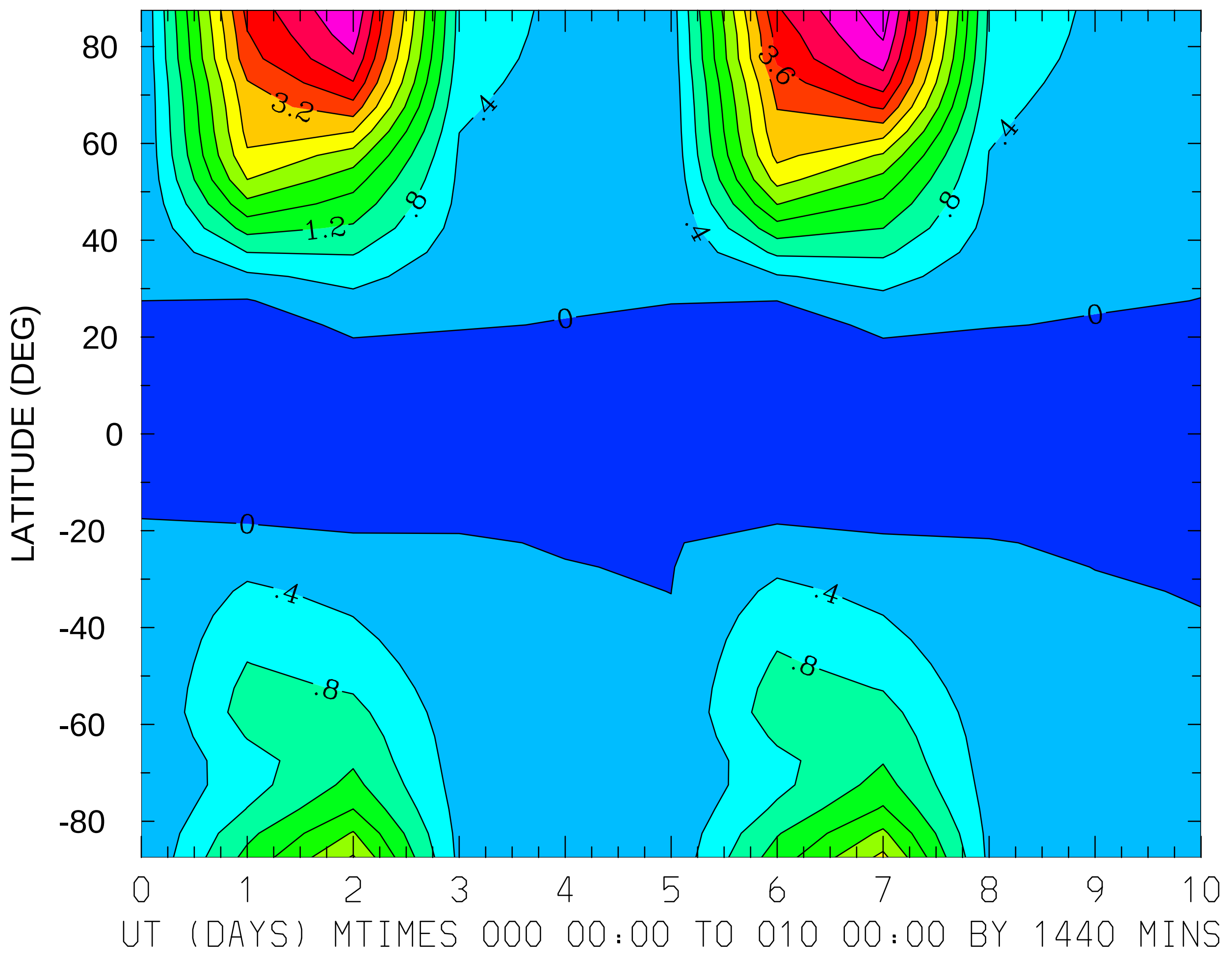
MIN,MAX= -2.2428E+00 6.5704E+00 INTERVAL= 5.0000E-01
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

PERCENT DIFFS: OZONE (CM3-MR)
ZP = 2.0 ZONAL MEANS

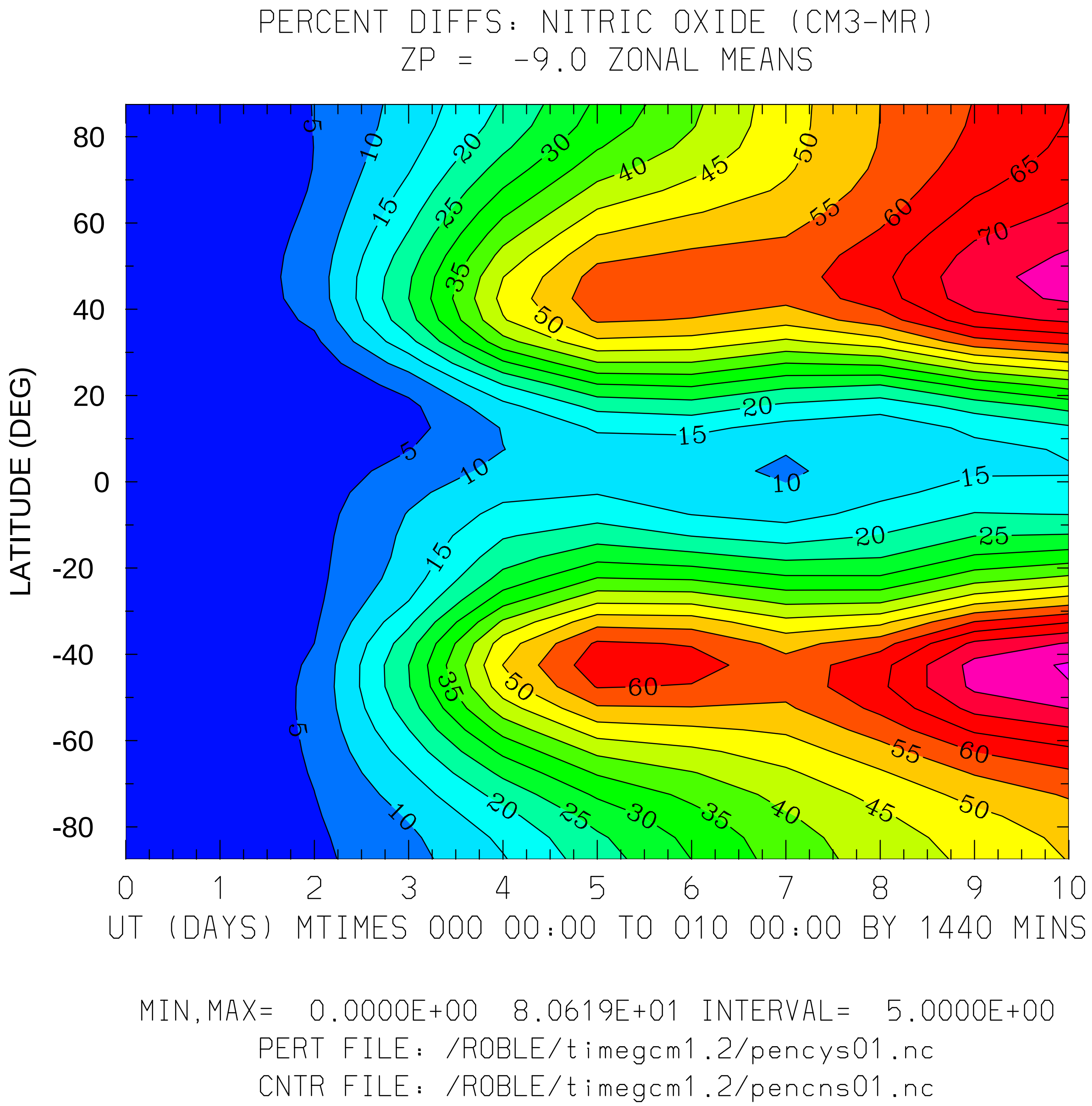


MIN,MAX= -1.6882E+00 1.0447E+01 INTERVAL= 1.0000E+00
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

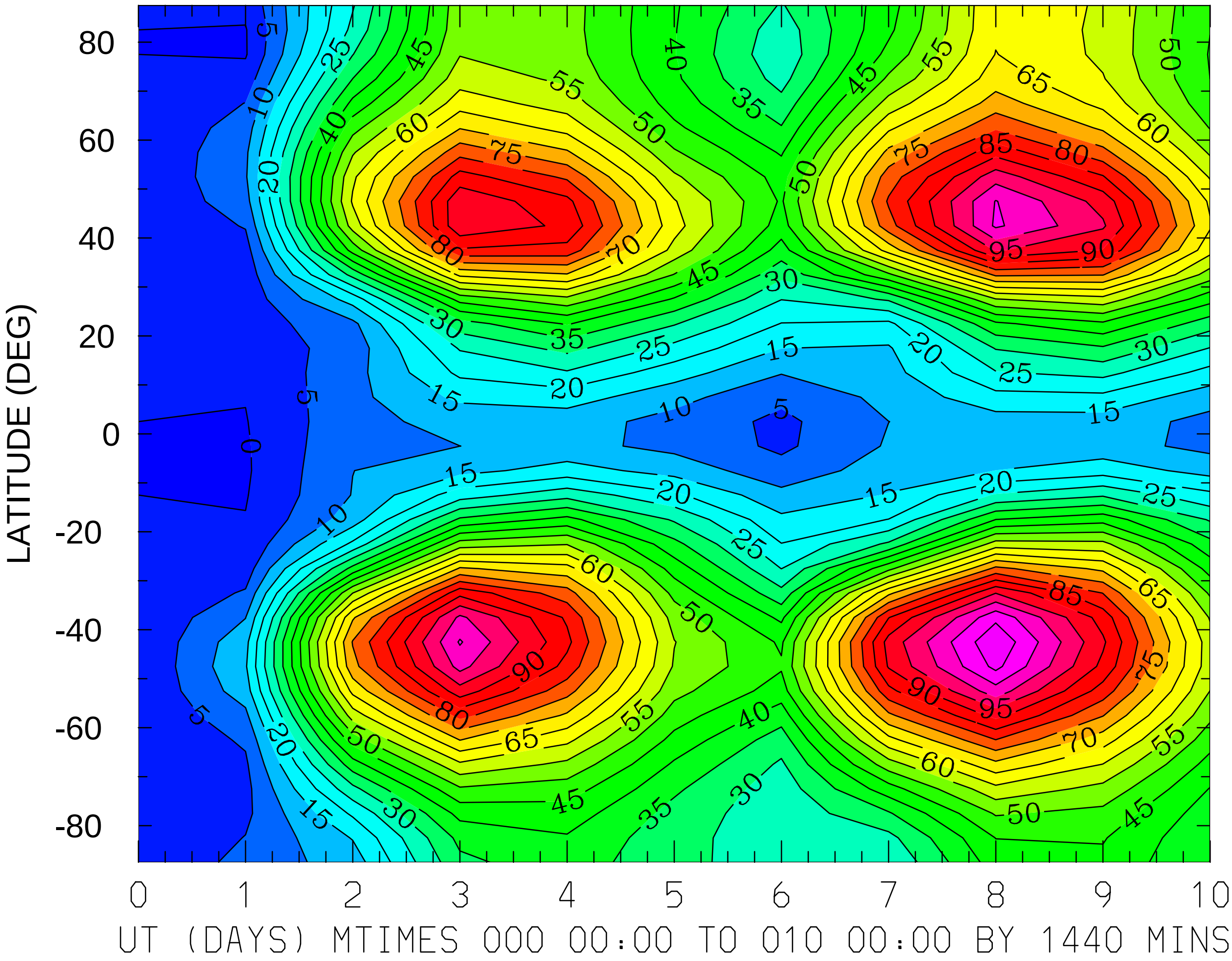
PERCENT DIFFS: OZONE (CM3-MR)
ZP = 5.0 ZONAL MEANS



MIN,MAX= -2.8845E-01 5.0517E+00 INTERVAL= 4.0000E-01
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

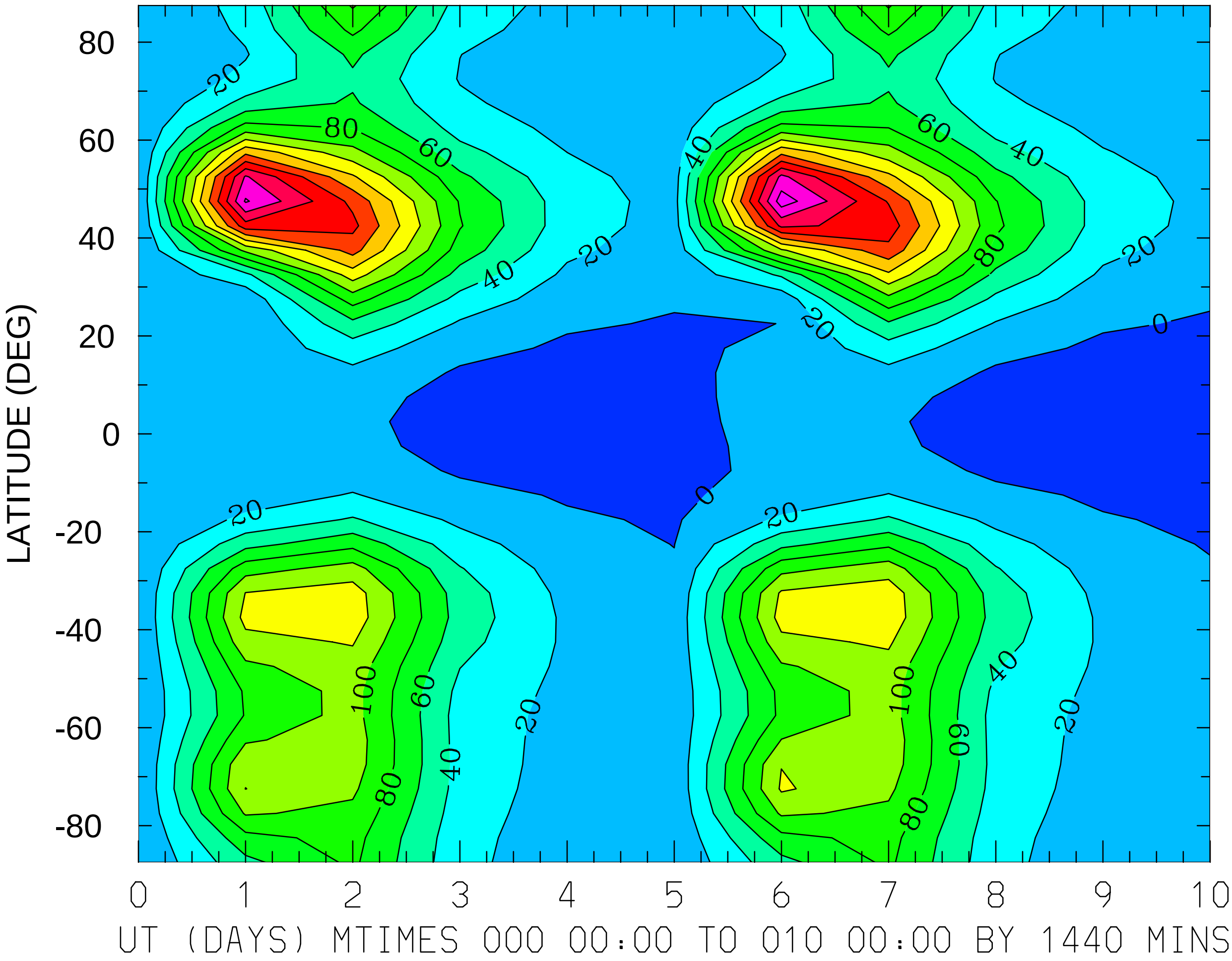

PERCENT DIFFS: NITRIC OXIDE (CM3-MR)
ZP = -9.0 ZONAL MEANS
LATITUDE (DEG)
80
60
40
20
0
-20
-40
-60
-80
0
1
2
3
4
5
6
7
8
9
10
UT (DAYS) MTIMES 000 00:00 TO 010 00:00 BY 1440 MINS
MIN,MAX= 0.0000E+00 8.0619E+01 INTERVAL= 5.0000E+00
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

PERCENT DIFFS: NITRIC OXIDE (CM3-MR)
ZP = -7.0 ZONAL MEANS



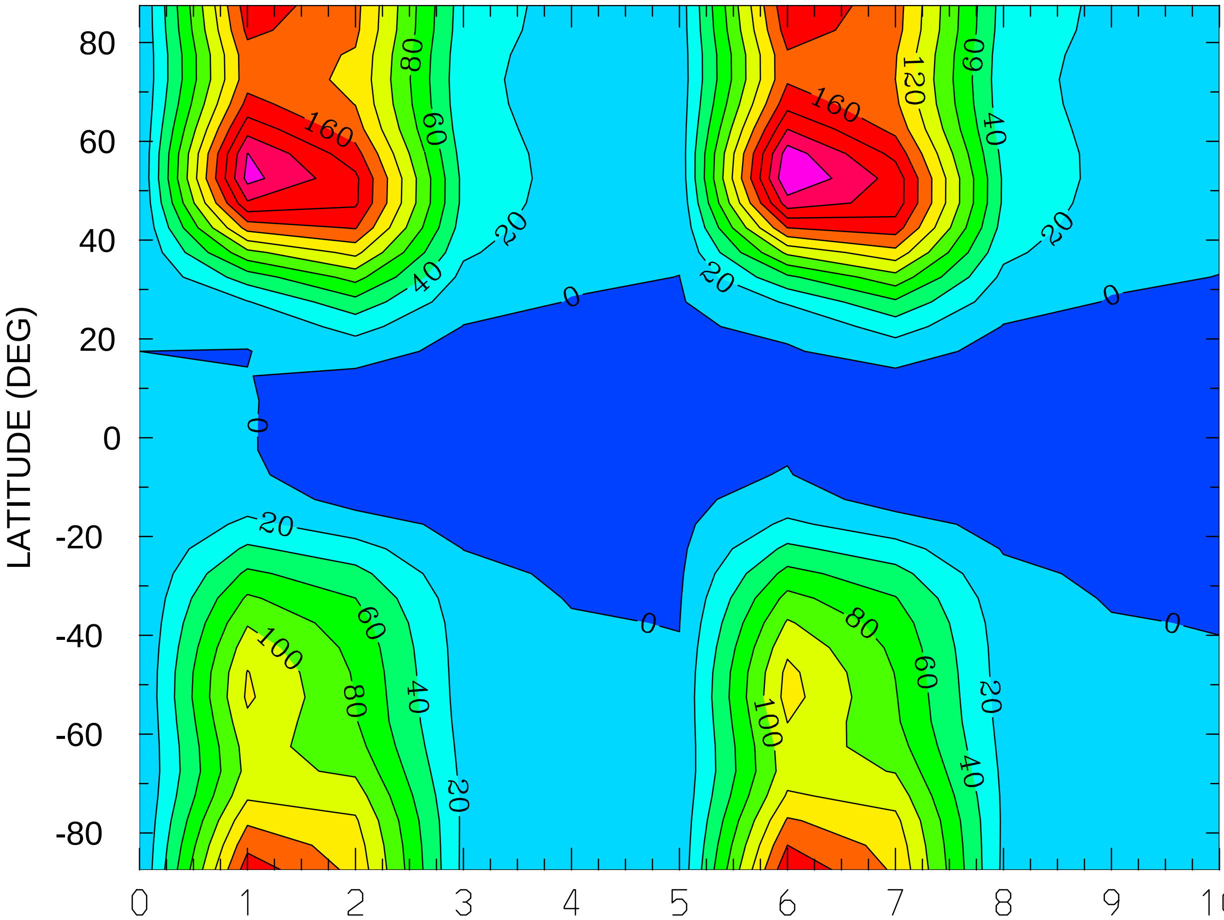
MIN,MAX= -5.9725E-01 1.1432E+02 INTERVAL= 5.0000E+00
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

PERCENT DIFFS: NITRIC OXIDE (CM3-MR)
ZP = -4.0 ZONAL MEANS



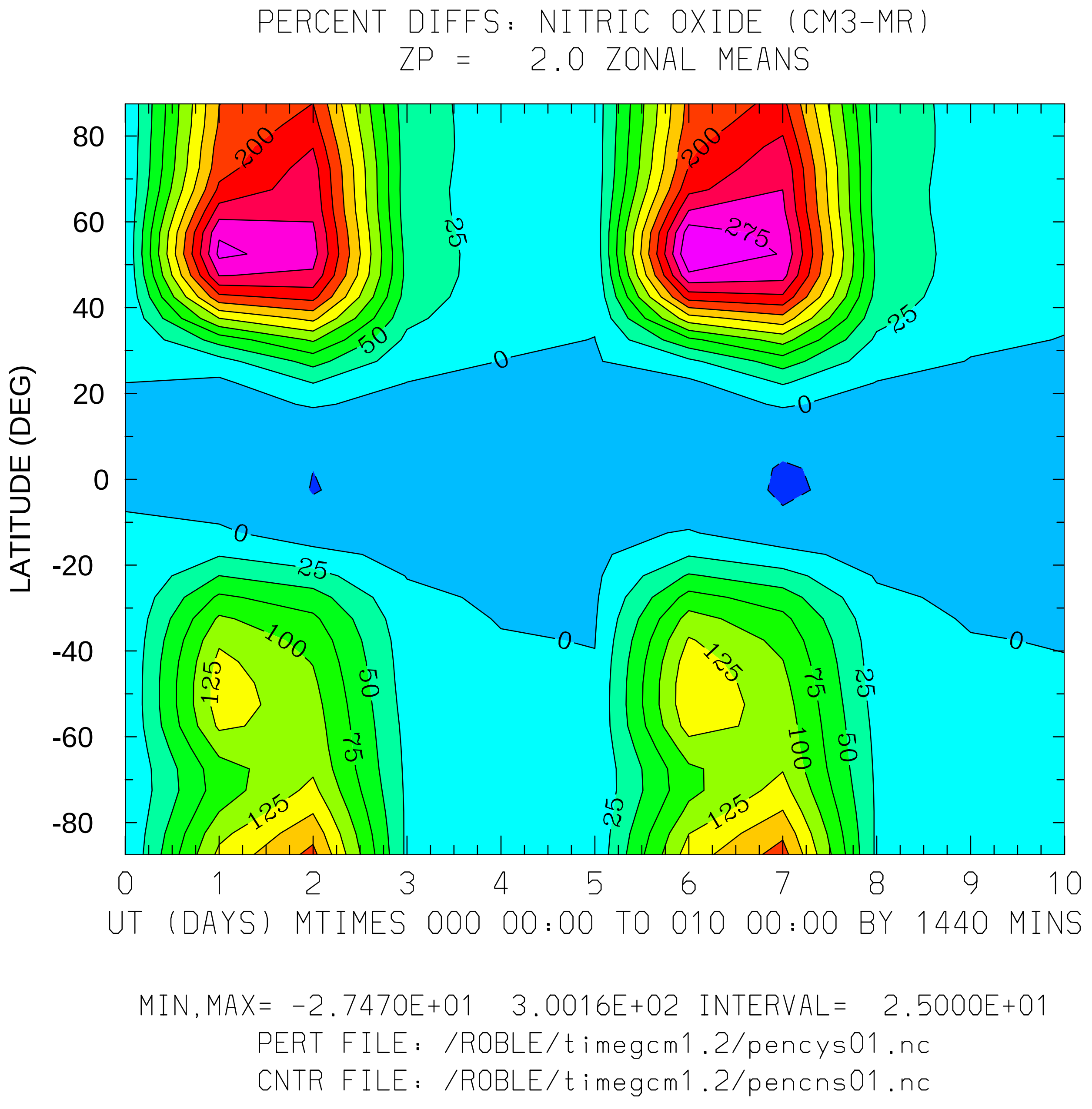
MIN,MAX= -9.6688E+00 2.5084E+02 INTERVAL= 2.0000E+01
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

PERCENT DIFFS: NITRIC OXIDE (CM3-MR)
ZP = -1.0 ZONAL MEANS

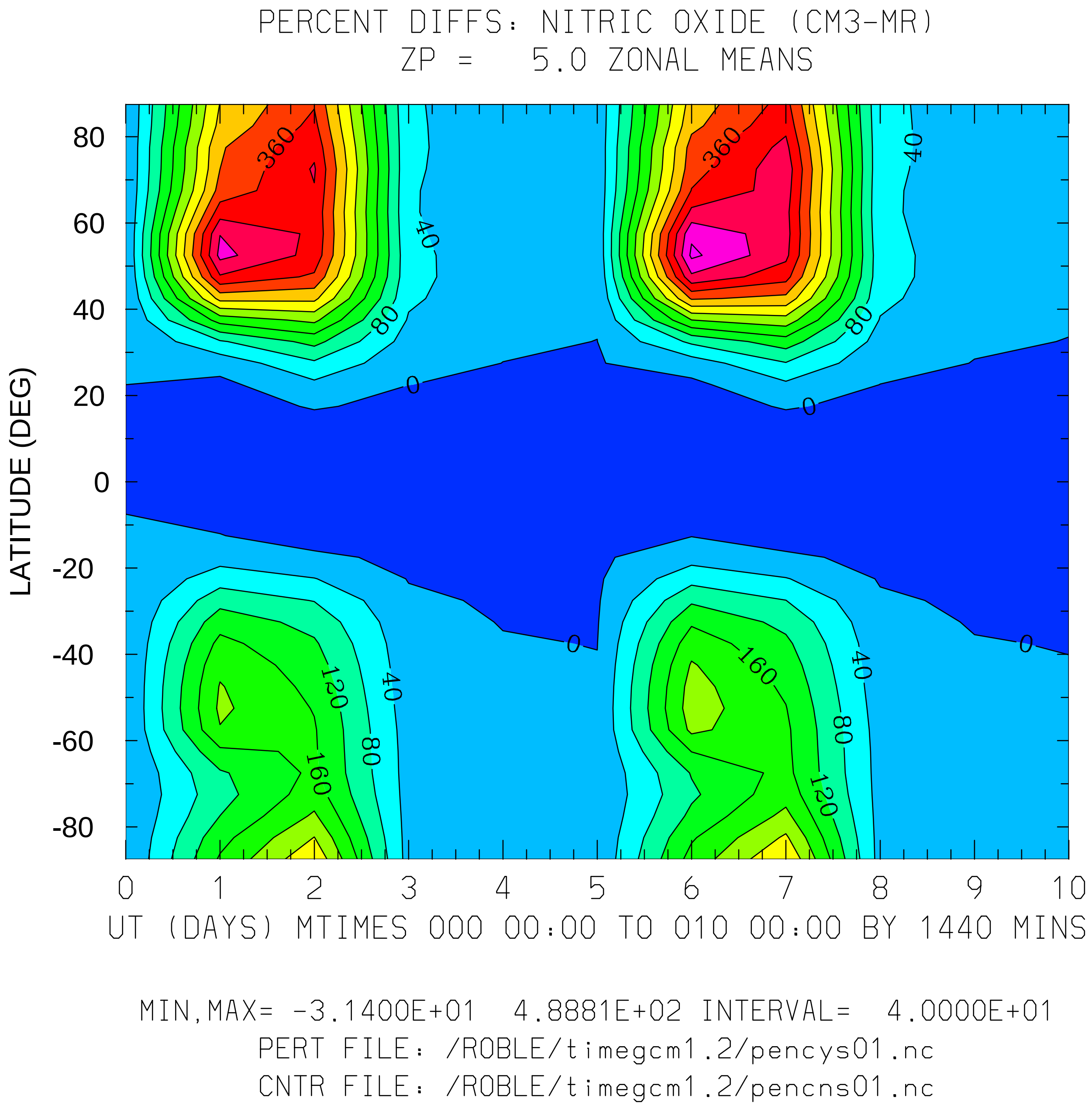


UT (DAYS) MTIMES 000 00:00 TO 010 00:00 BY 1440 MINS

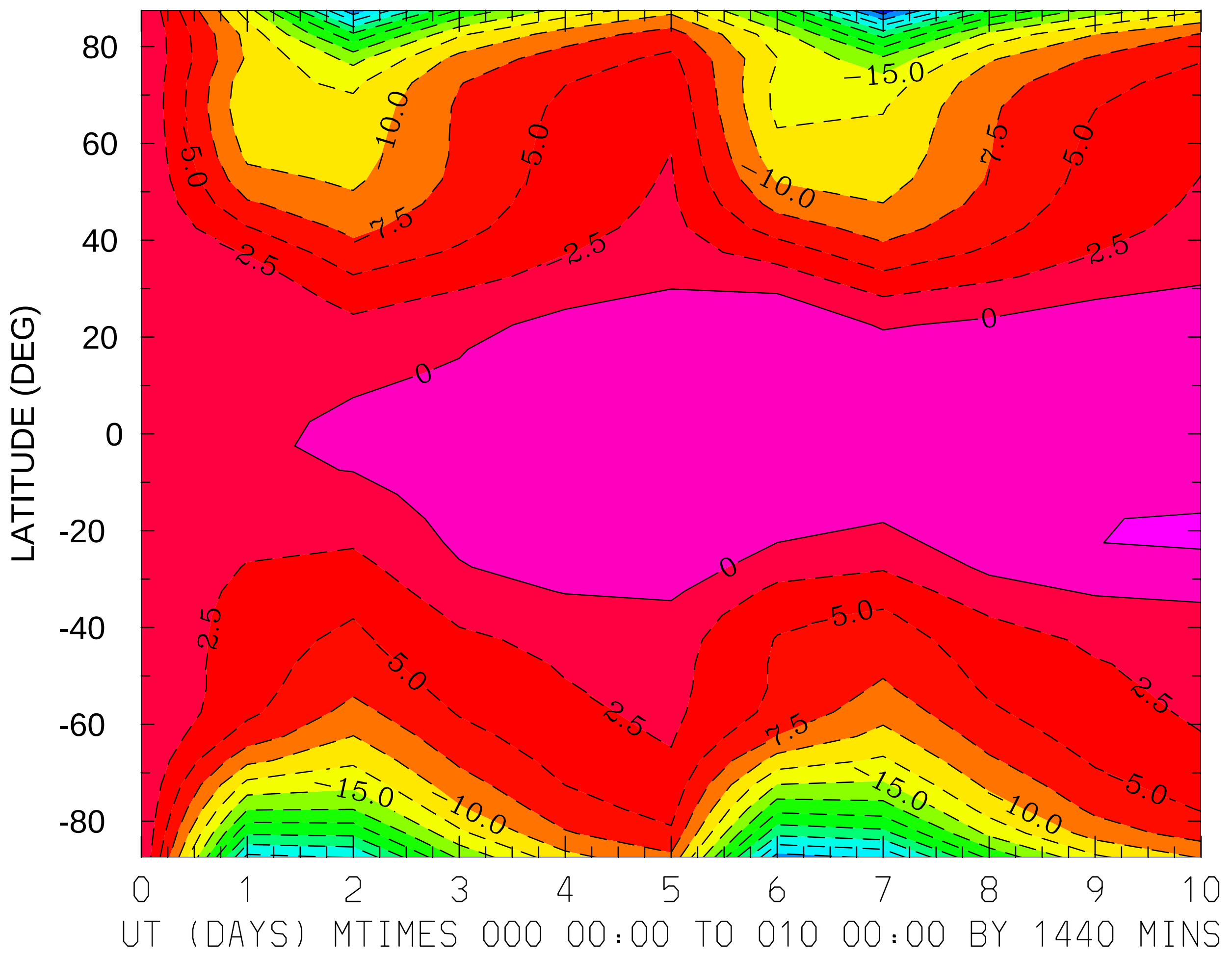
MIN,MAX= -1.8600E+01 2.3934E+02 INTERVAL= 2.0000E+01
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc



PERCENT DIFFS: NITRIC OXIDE (CM3-MR)
ZP = 2.0 ZONAL MEANS
LATITUDE (DEG)
80
60
40
20
0
-20
-40
-60
-80
200
275
25
50
0
100
125
75
0
1
2
3
4
5
6
7
8
9
10
UT (DAYS) MTIMES 000 00:00 TO 010 00:00 BY 1440 MINS
MIN,MAX= -2.7470E+01 3.0016E+02 INTERVAL= 2.5000E+01
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

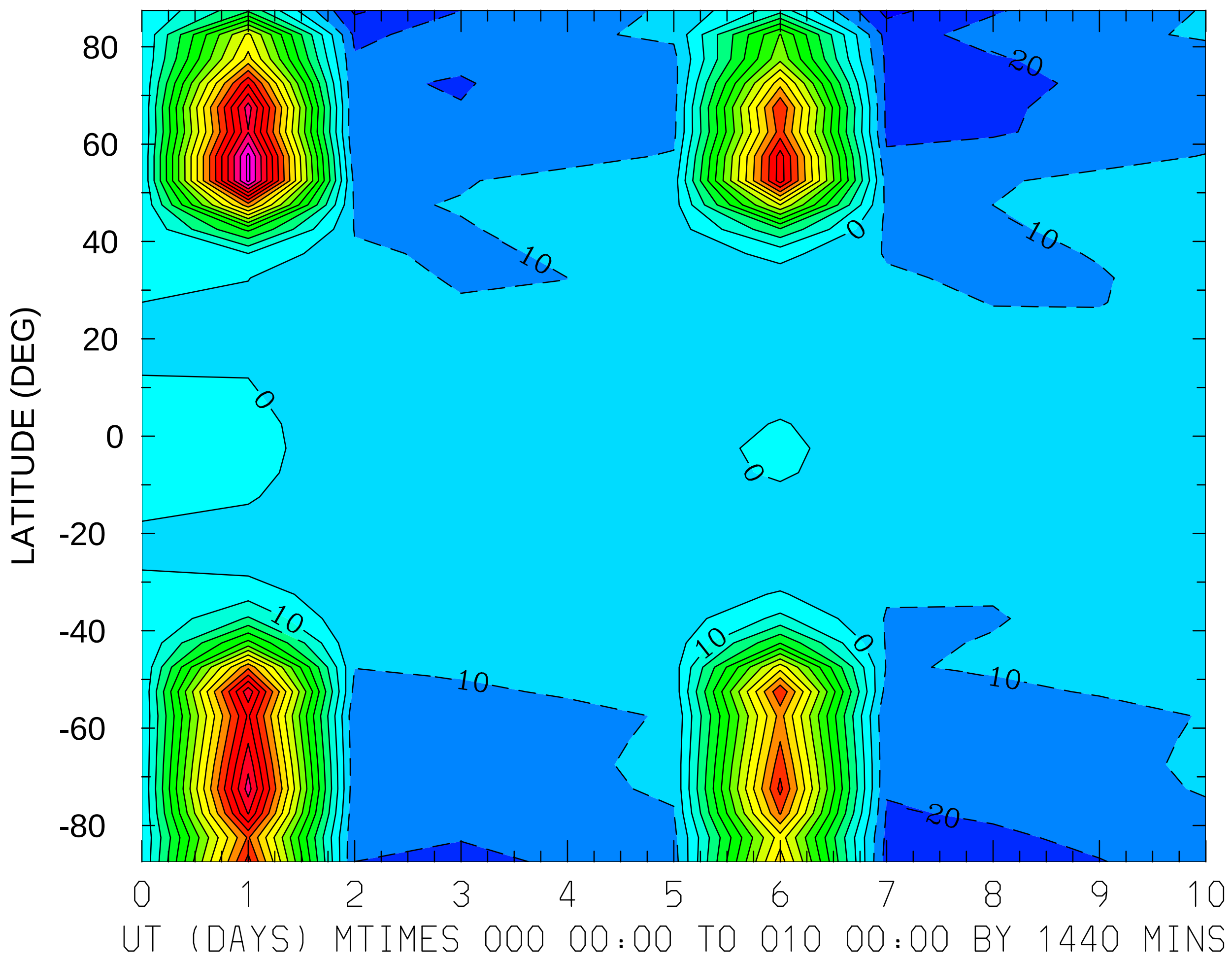

PERCENT DIFFS: NITRIC OXIDE (CM3-MR)
ZP = 5.0 ZONAL MEANS
LATITUDE (DEG)
80
60
40
20
0
-20
-40
-60
-80
0
1
2
3
4
5
6
7
8
9
10
360
40
80
0
160
120
UT (DAYS) MTIMES 000 00:00 TO 010 00:00 BY 1440 MINS
MIN,MAX= -3.1400E+01 4.8881E+02 INTERVAL= 4.0000E+01
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

PERCENT DIFFS: N4S (CM3-MR)
ZP = -9.0 ZONAL MEANS



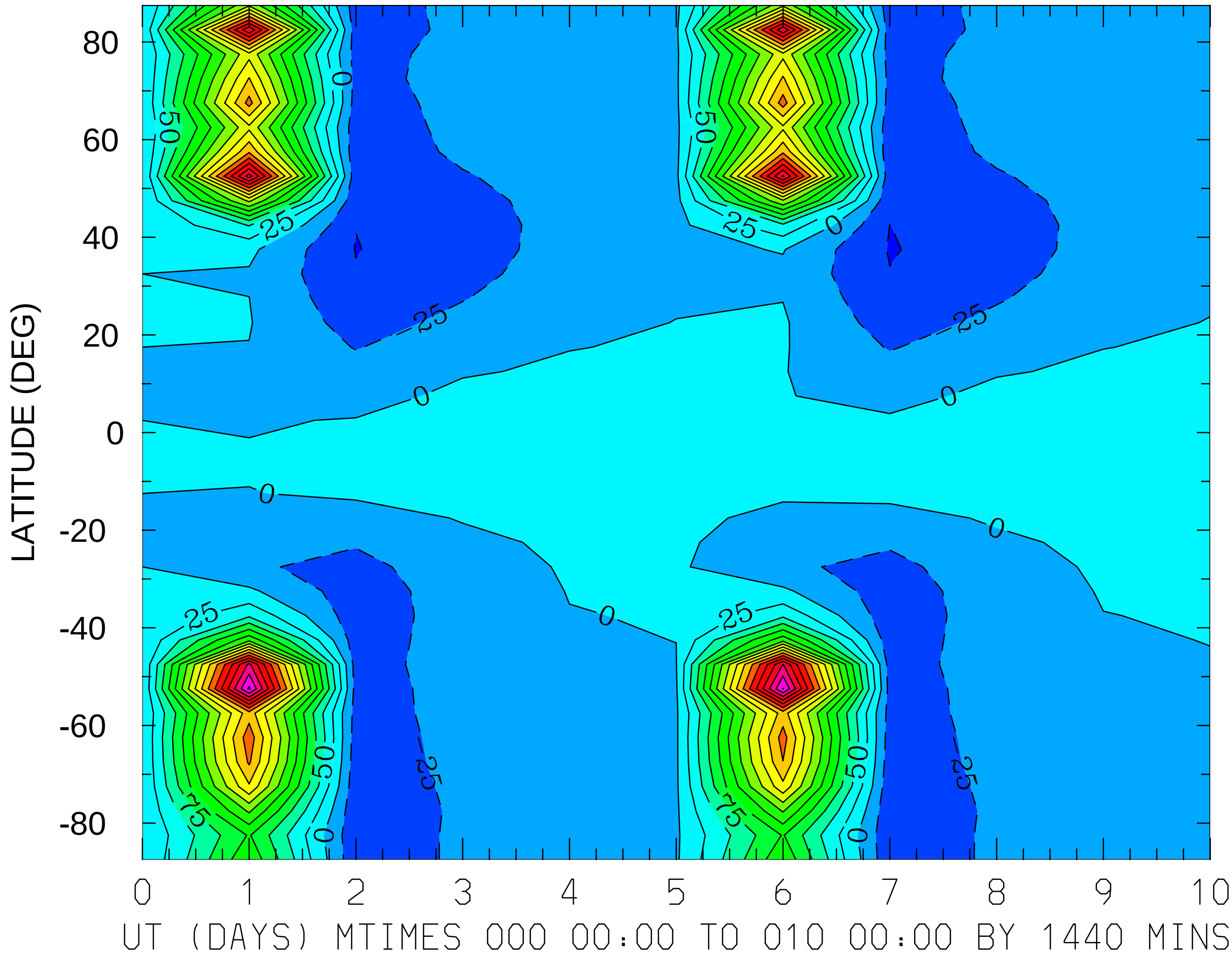
MIN,MAX= -3.4268E+01 2.6986E+00 INTERVAL= 2.5000E+00
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

PERCENT DIFFS: N4S (CM3-MR)
ZP = -7.0 ZONAL MEANS



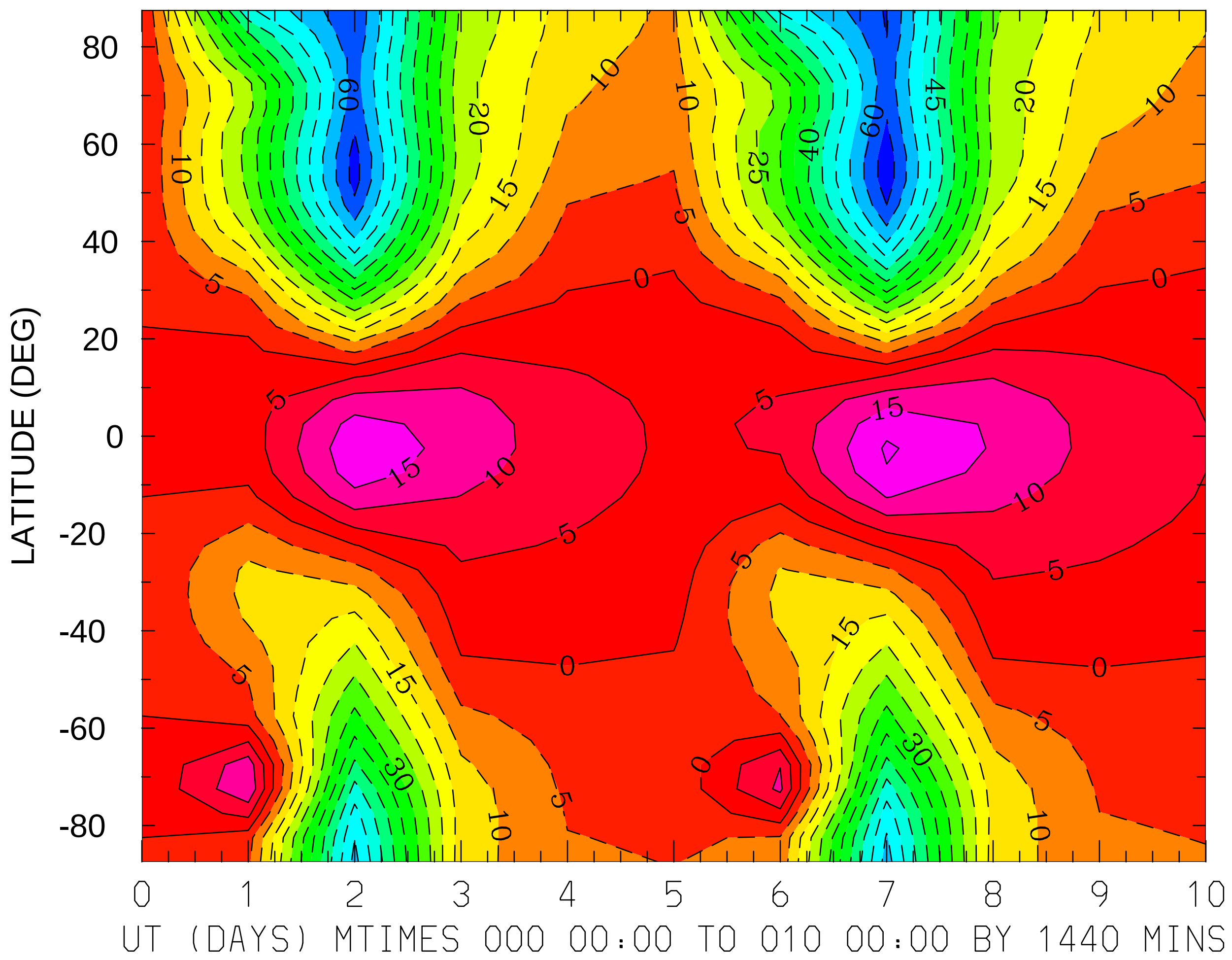
MIN,MAX= -3.3163E+01 1.7280E+02 INTERVAL= 1.0000E+01
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

PERCENT DIFFS: N4S (CM3-MR)
ZP = -4.0 ZONAL MEANS

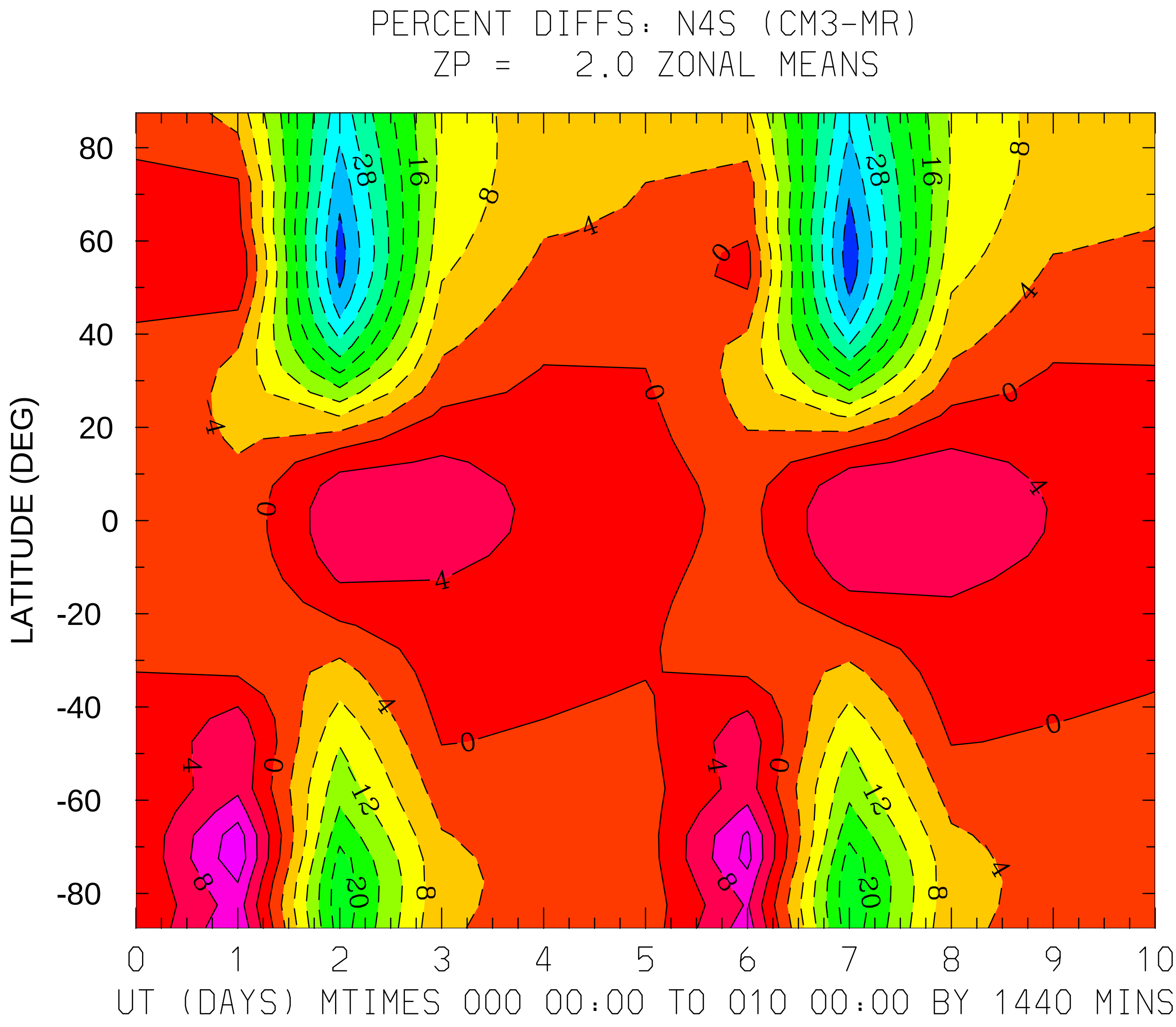


MIN,MAX= -5.1534E+01 4.0464E+02 INTERVAL= 2.5000E+01
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

PERCENT DIFFS: N4S (CM3-MR)
ZP = -1.0 ZONAL MEANS

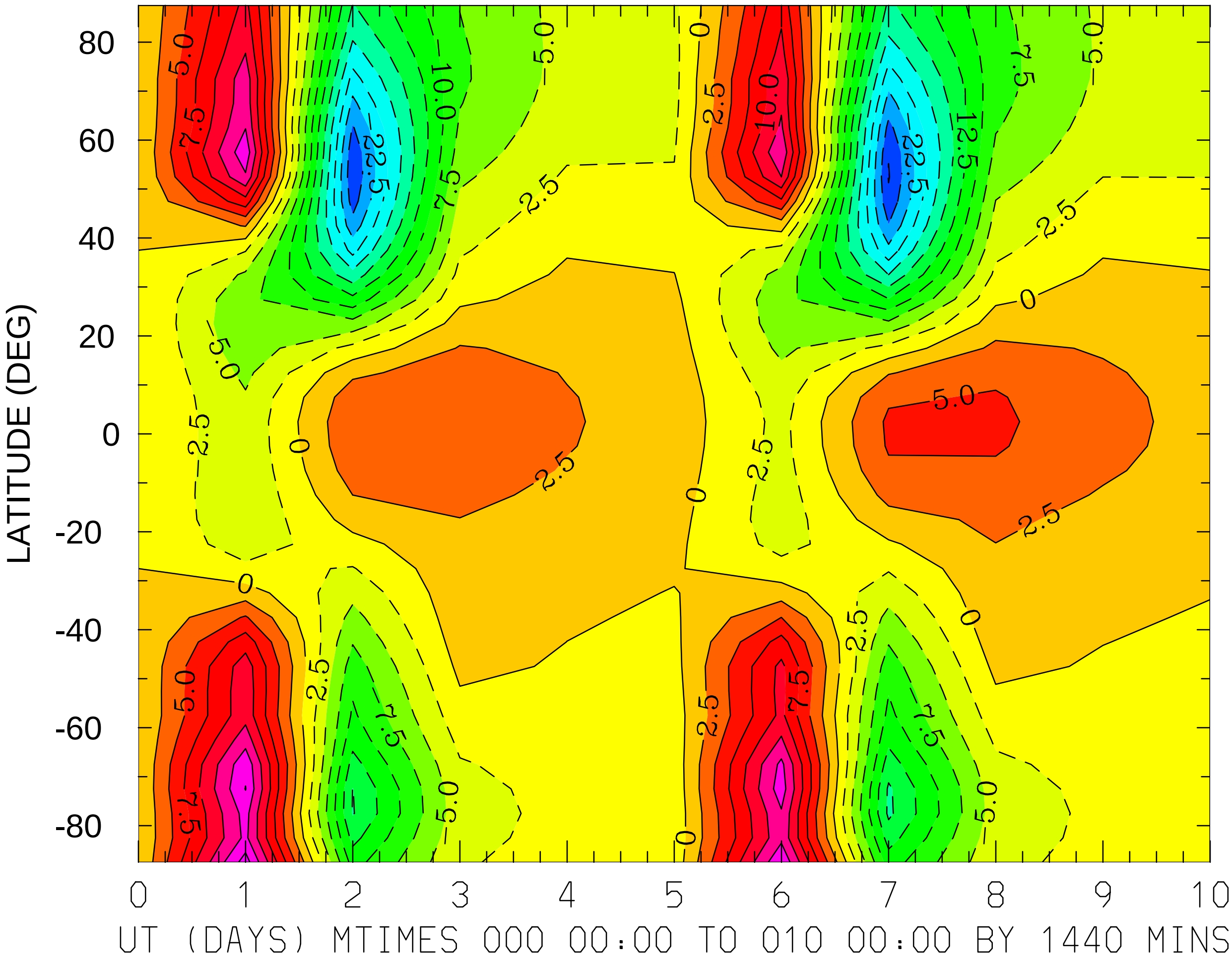


MIN,MAX= -6.8165E+01 2.0706E+01 INTERVAL= 5.0000E+00
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc



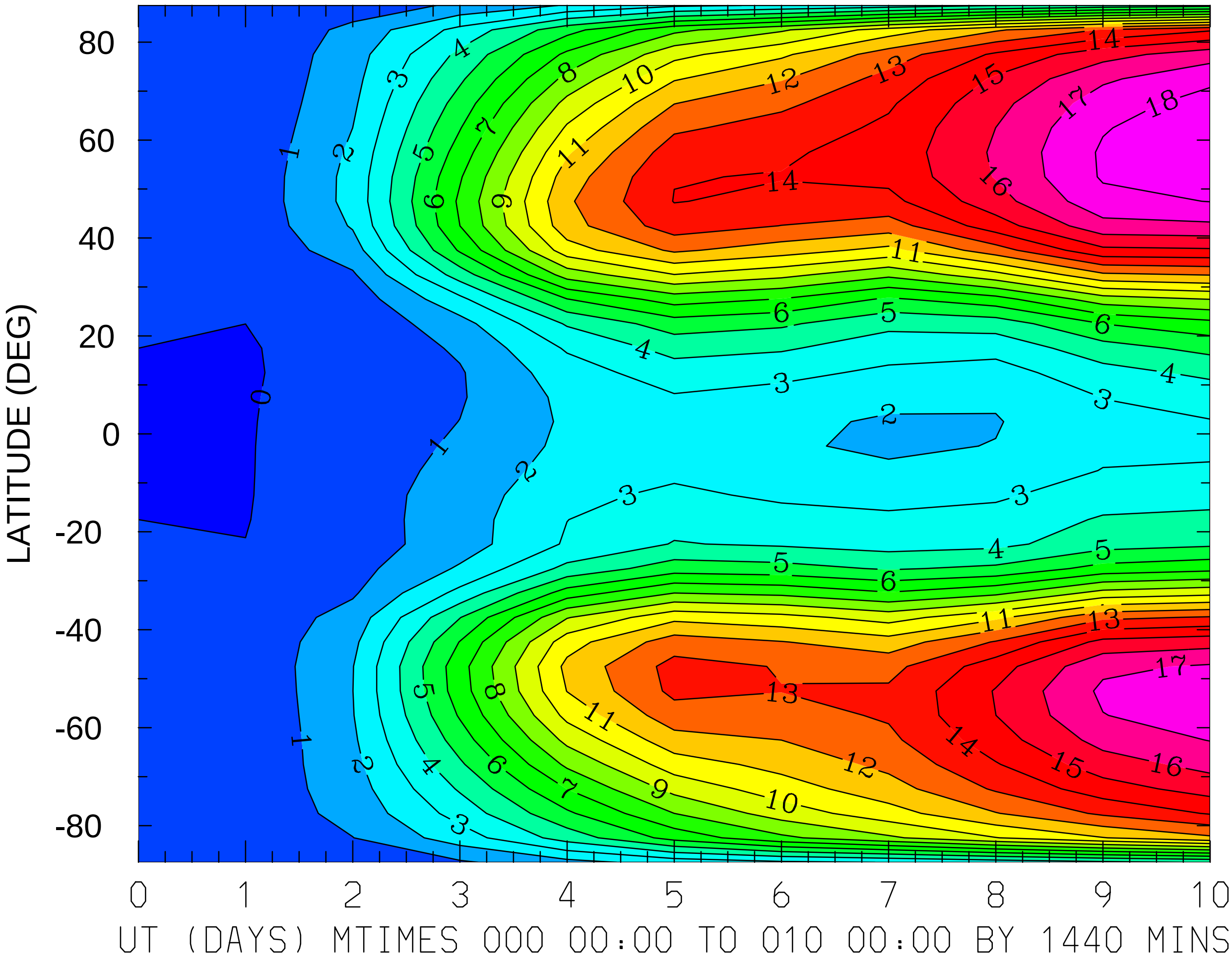
MIN,MAX= -3.8604E+01 1.4827E+01 INTERVAL= 4.0000E+00
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

PERCENT DIFFS: N4S (CM3-MR)
ZP = 5.0 ZONAL MEANS



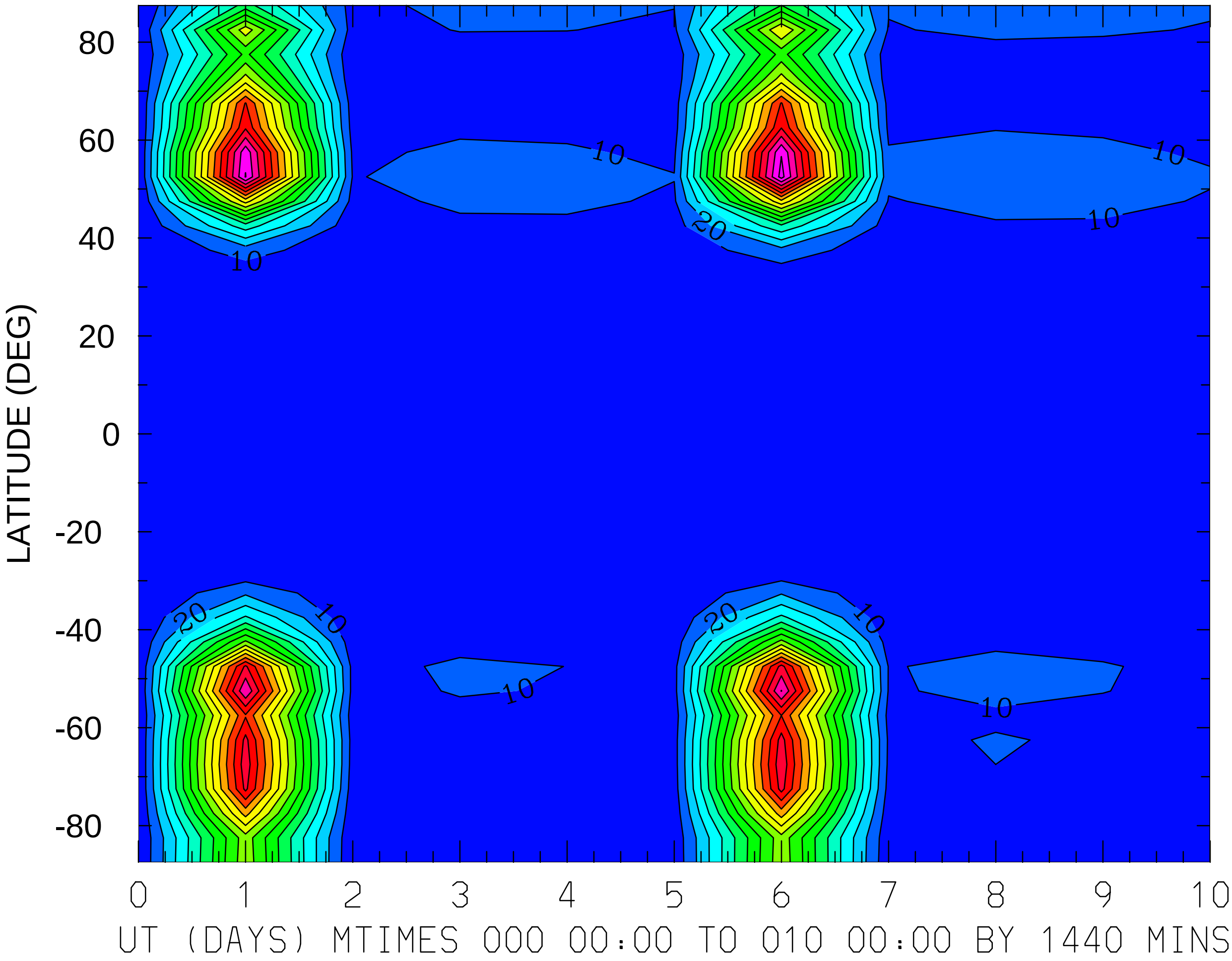
MIN,MAX= -2.7702E+01 1.8720E+01 INTERVAL= 2.5000E+00
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

PERCENT DIFFS: ELECTRON DENSITY (CM3)
ZP = -9.0 ZONAL MEANS



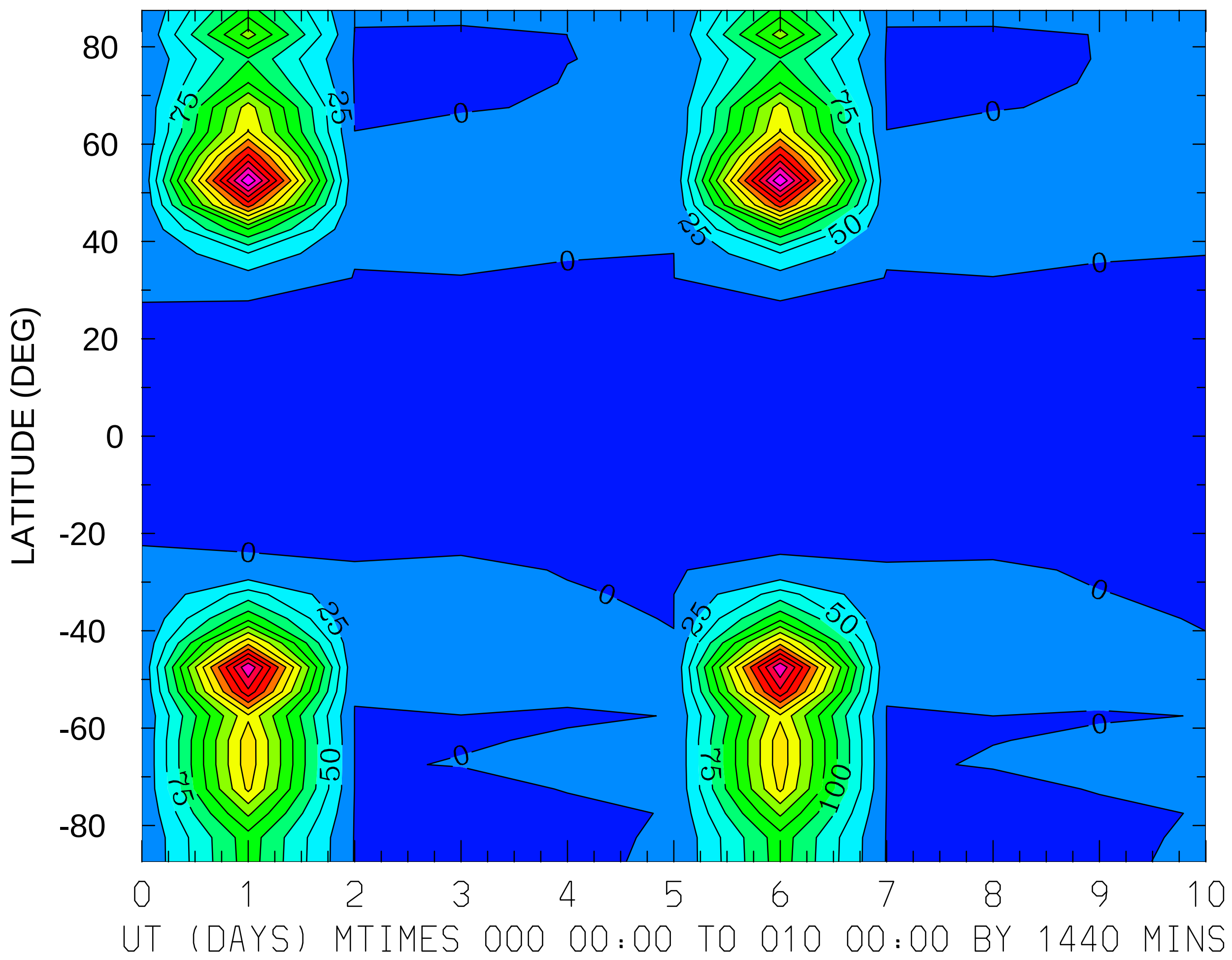
MIN,MAX= -5.6882E-02 1.8869E+01 INTERVAL= 1.0000E+00
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

PERCENT DIFFS: ELECTRON DENSITY (CM3)
ZP = -7.0 ZONAL MEANS



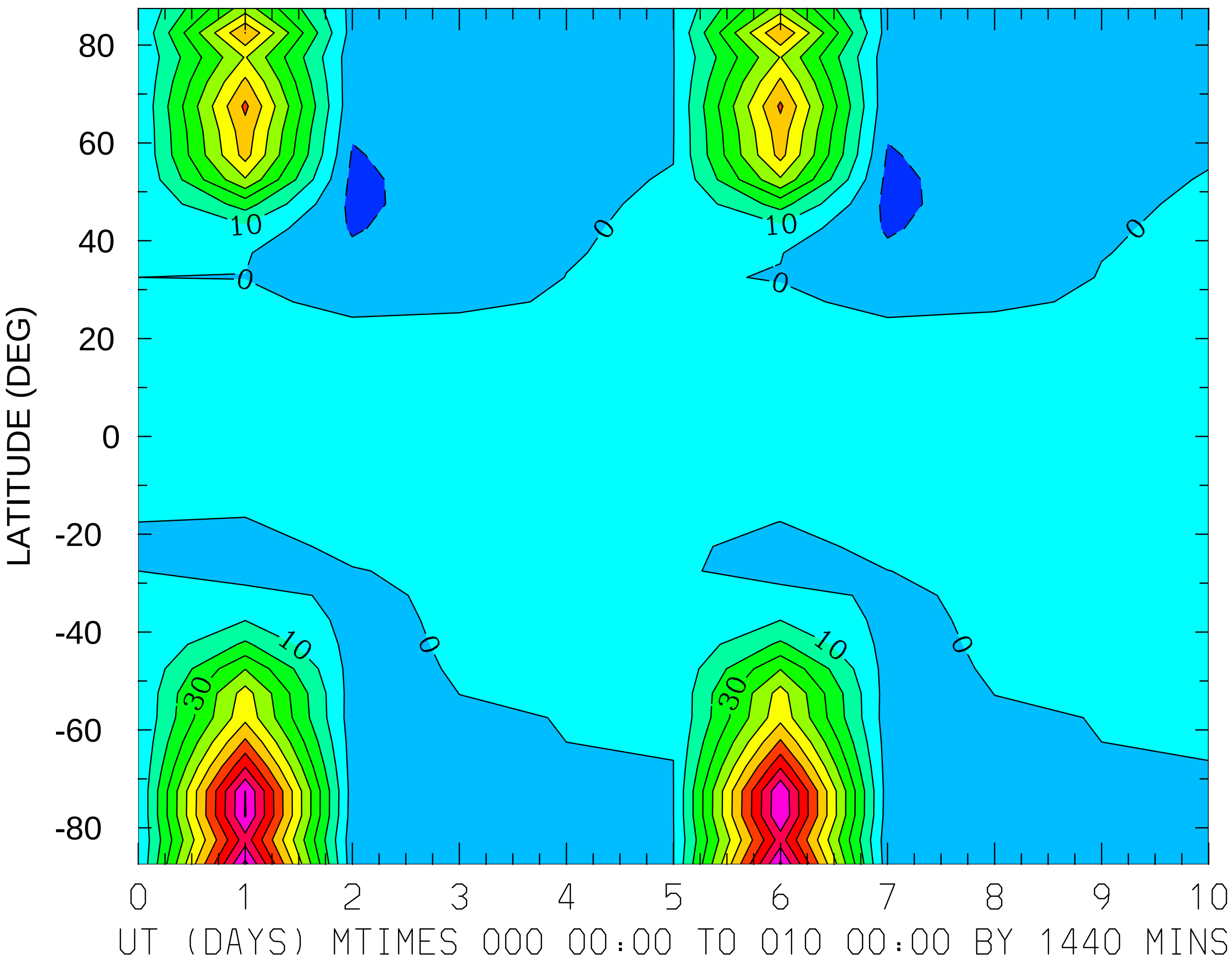
MIN,MAX= 0.0000E+00 1.7398E+02 INTERVAL= 1.0000E+01
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

PERCENT DIFFS: ELECTRON DENSITY (CM3)
ZP = -4.0 ZONAL MEANS



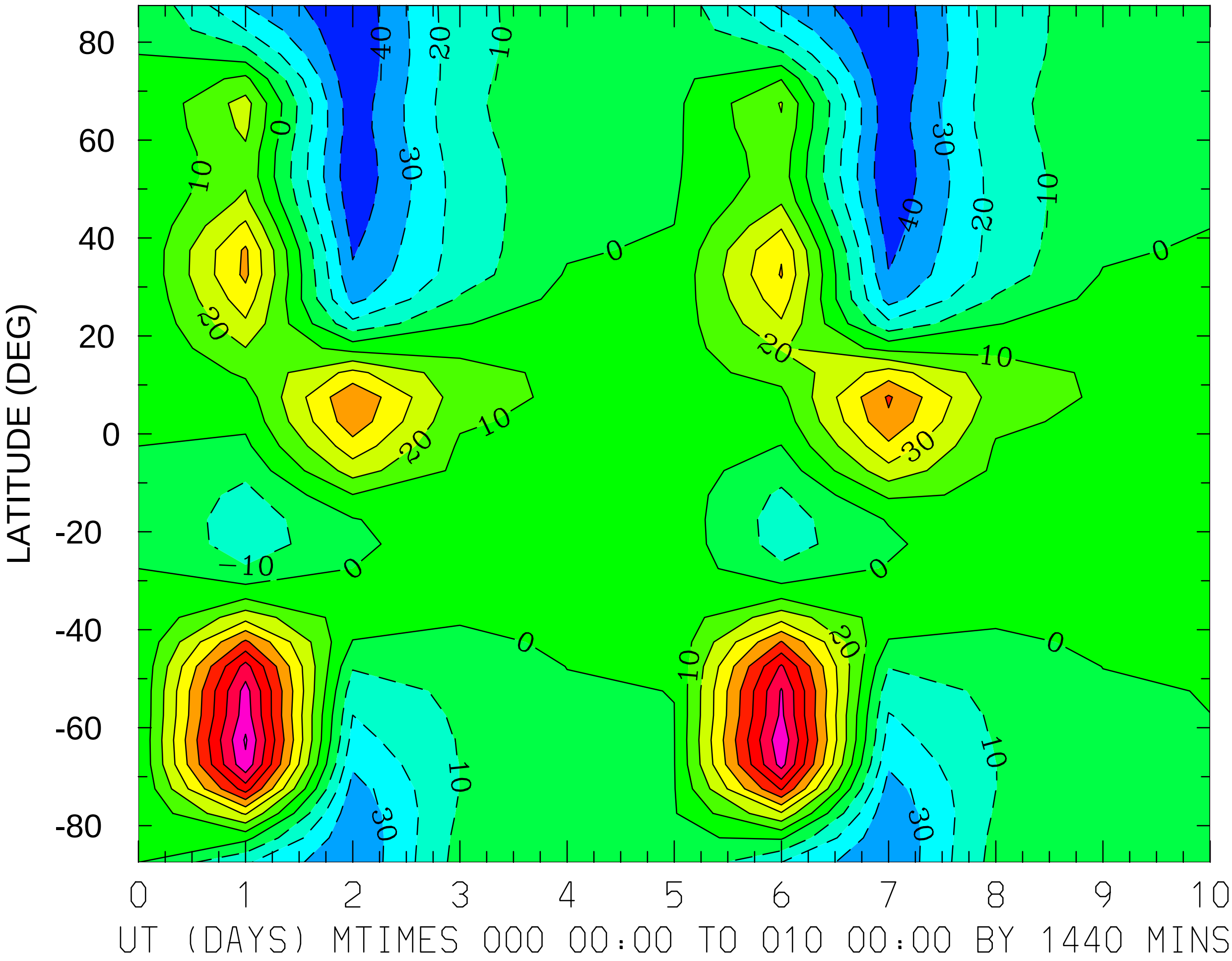
MIN,MAX= -1.4346E+00 3.7446E+02 INTERVAL= 2.5000E+01
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

PERCENT DIFFS: ELECTRON DENSITY (CM3)
ZP = -1.0 ZONAL MEANS



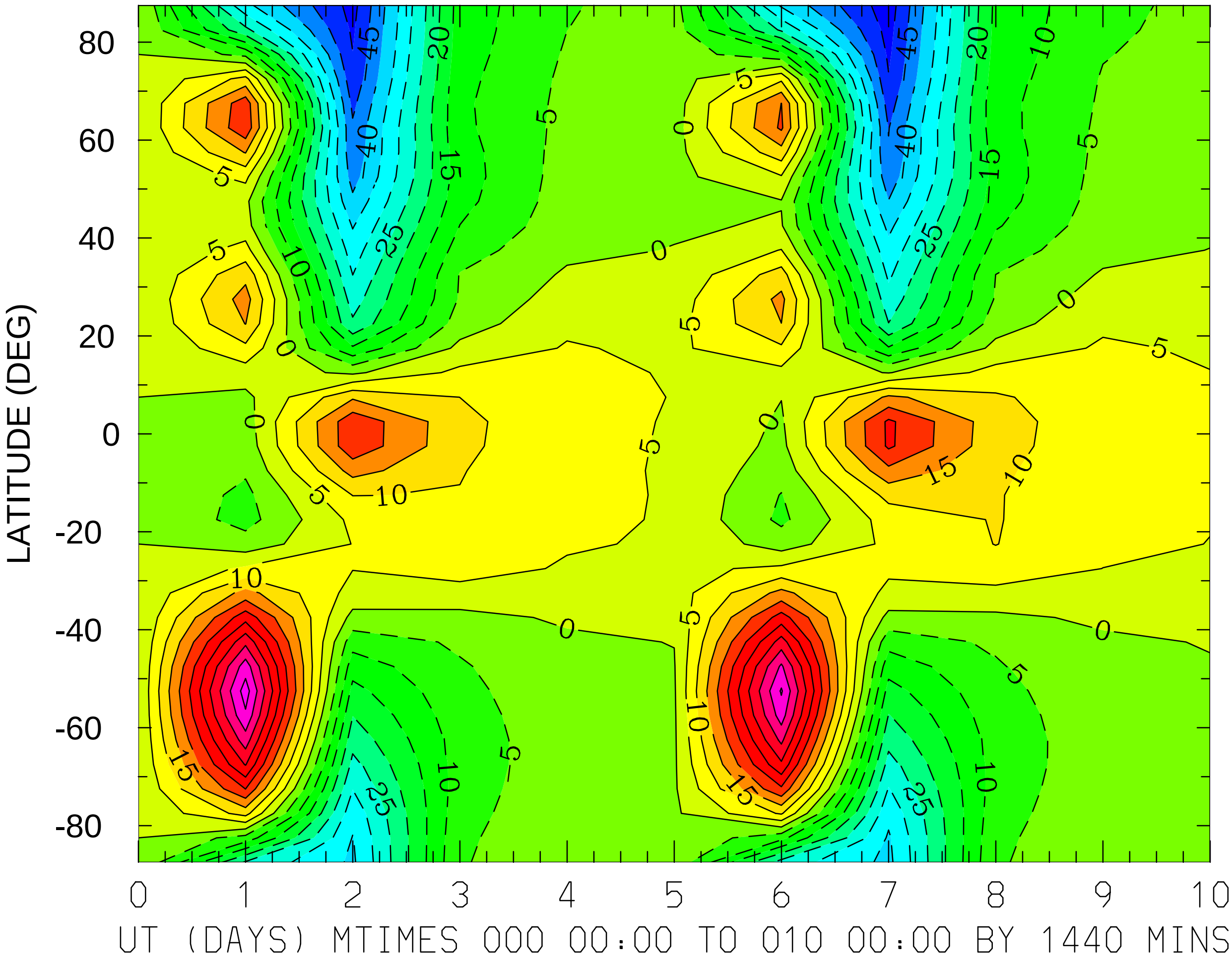
MIN,MAX= -1.2686E+01 1.1285E+02 INTERVAL= 1.0000E+01
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

PERCENT DIFFS: ELECTRON DENSITY (CM3)
ZP = 2.0 ZONAL MEANS



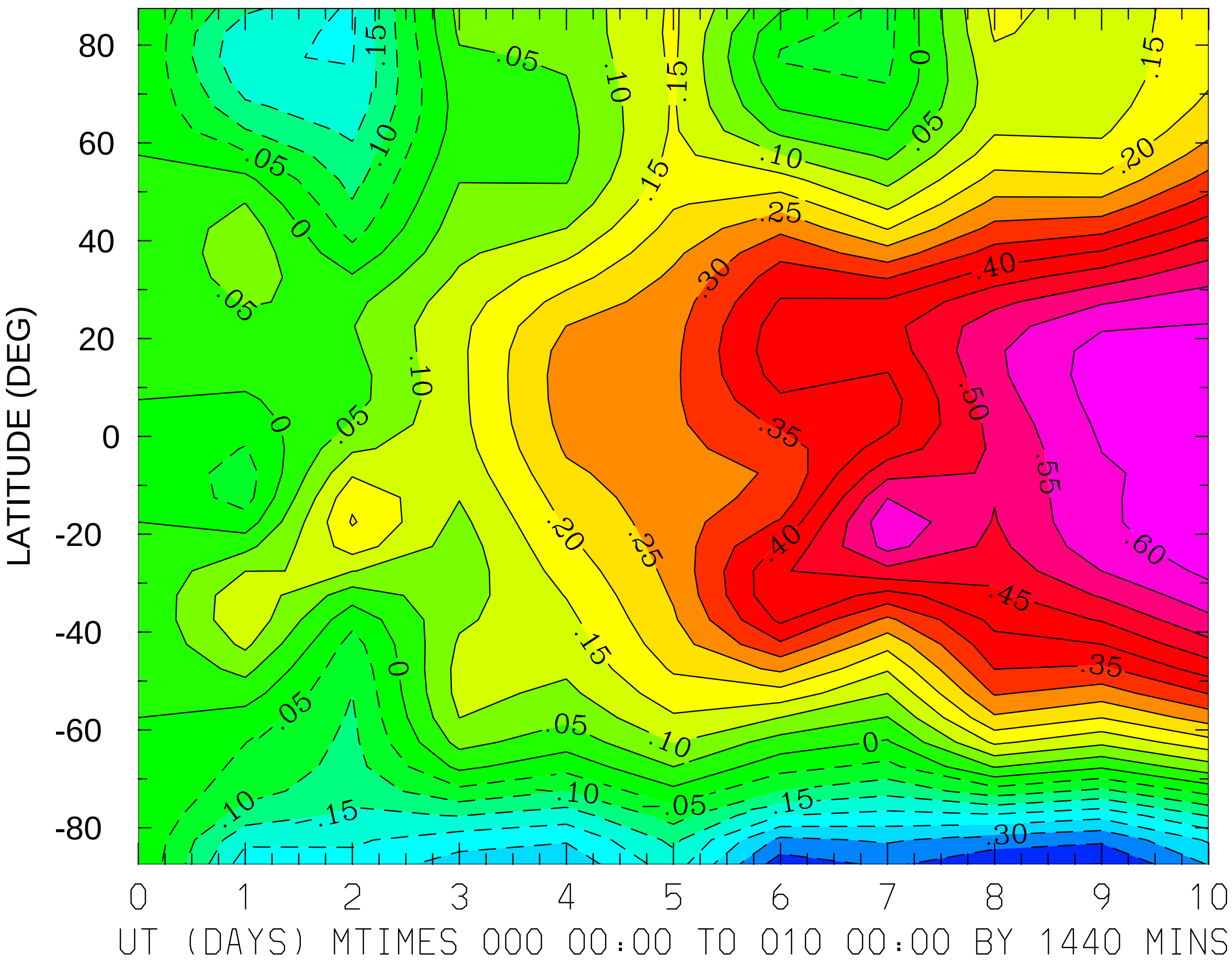
MIN,MAX= -5.0009E+01 9.1395E+01 INTERVAL= 1.0000E+01
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

PERCENT DIFFS: ELECTRON DENSITY (CM3)
ZP = 5.0 ZONAL MEANS

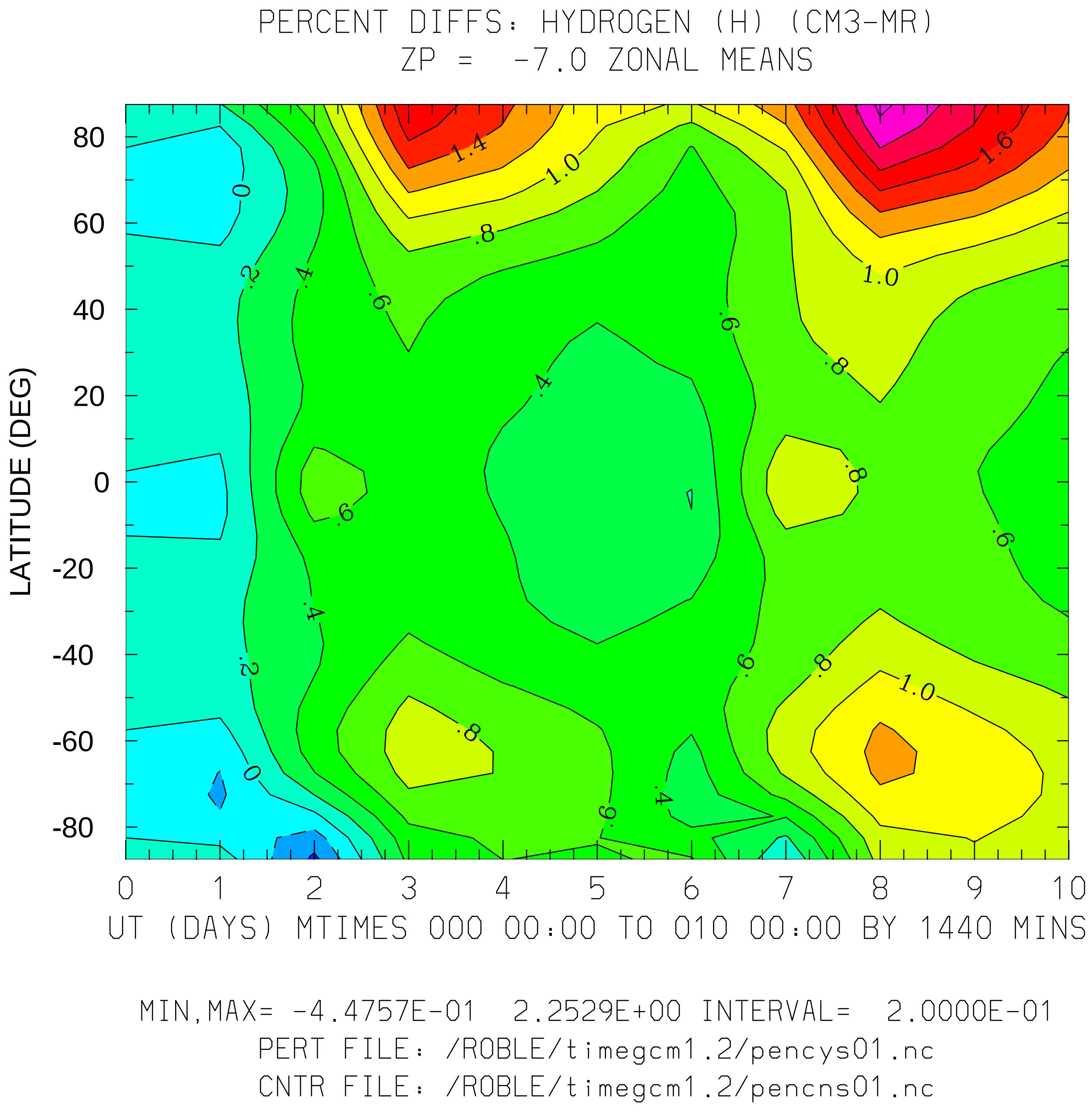


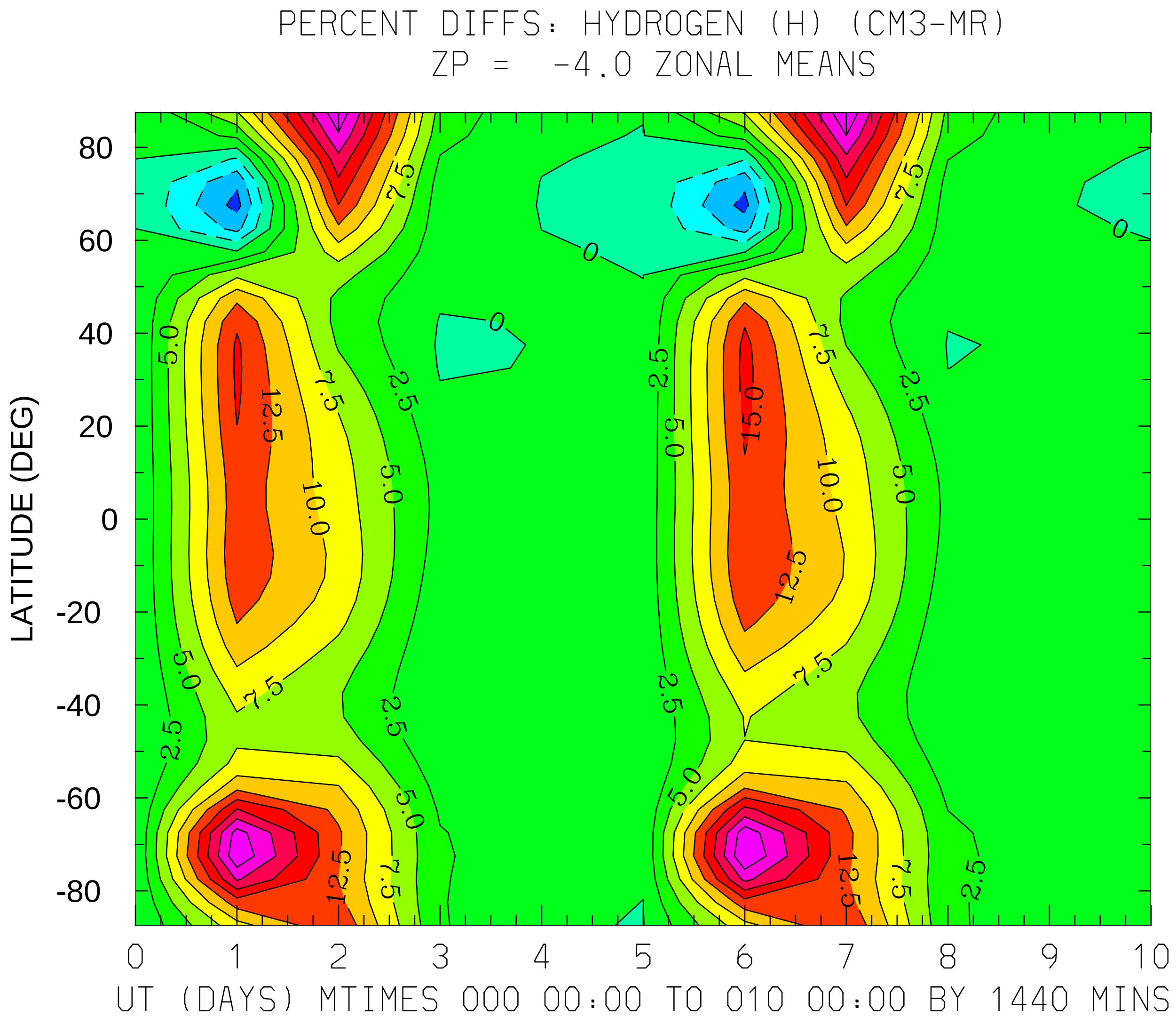
MIN,MAX= -5.2743E+01 5.2431E+01 INTERVAL= 5.0000E+00
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

PERCENT DIFFS: HYDROGEN (H) (CM3-MR)
ZP = -9.0 ZONAL MEANS



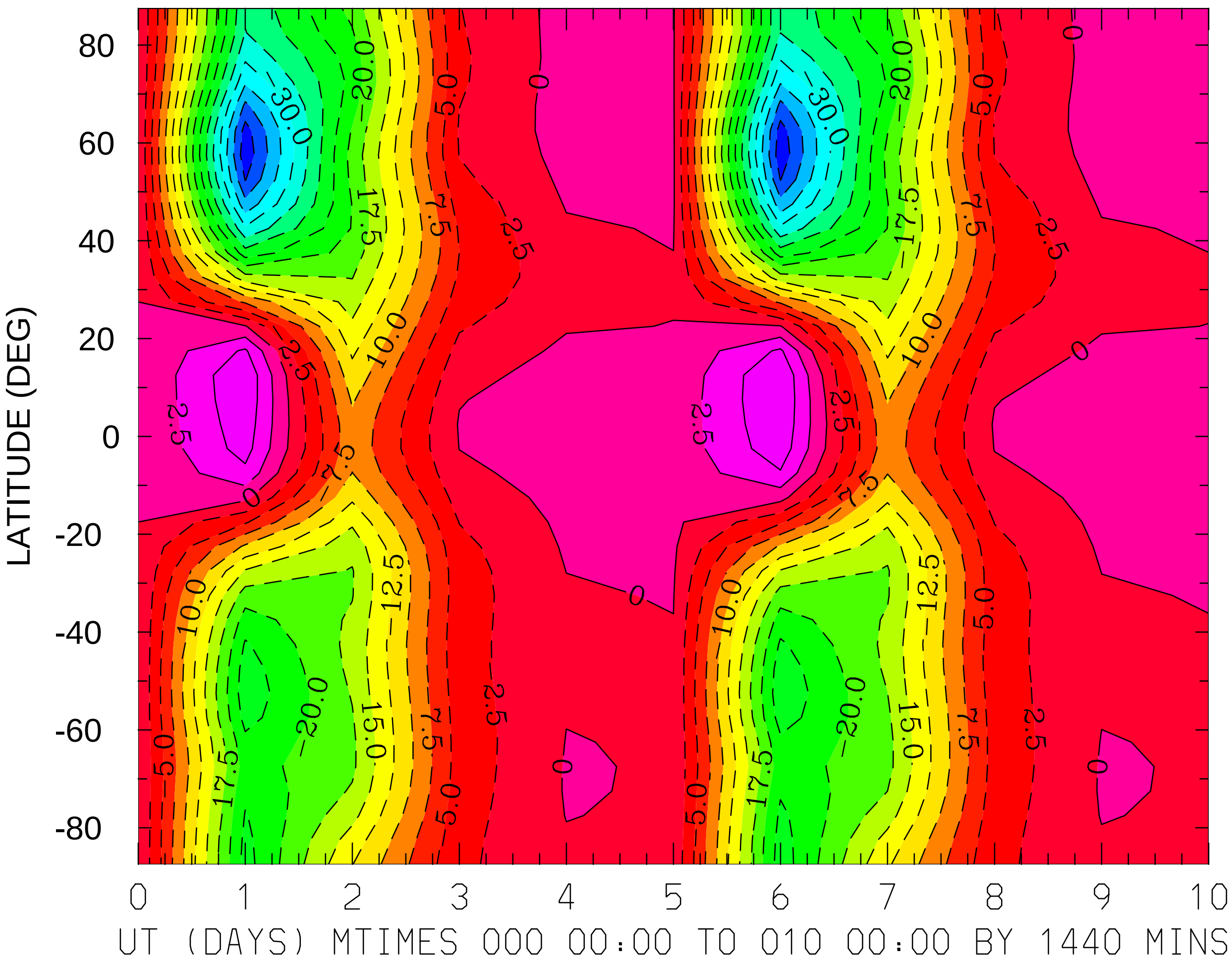
MIN,MAX= -4.0153E-01 6.2815E-01 INTERVAL= 5.0000E-02
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc


PERCENT DIFFS: HYDROGEN (H) (CM3-MR)
ZP = -7.0 ZONAL MEANS
LATITUDE (DEG)
80
60
40
20
0
-20
-40
-60
-80
0
1
2
3
4
5
6
7
8
9
10
UT (DAYS) MTIMES 000 00:00 TO 010 00:00 BY 1440 MINS
MIN,MAX= -4.4757E-01 2.2529E+00 INTERVAL= 2.0000E-01
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc



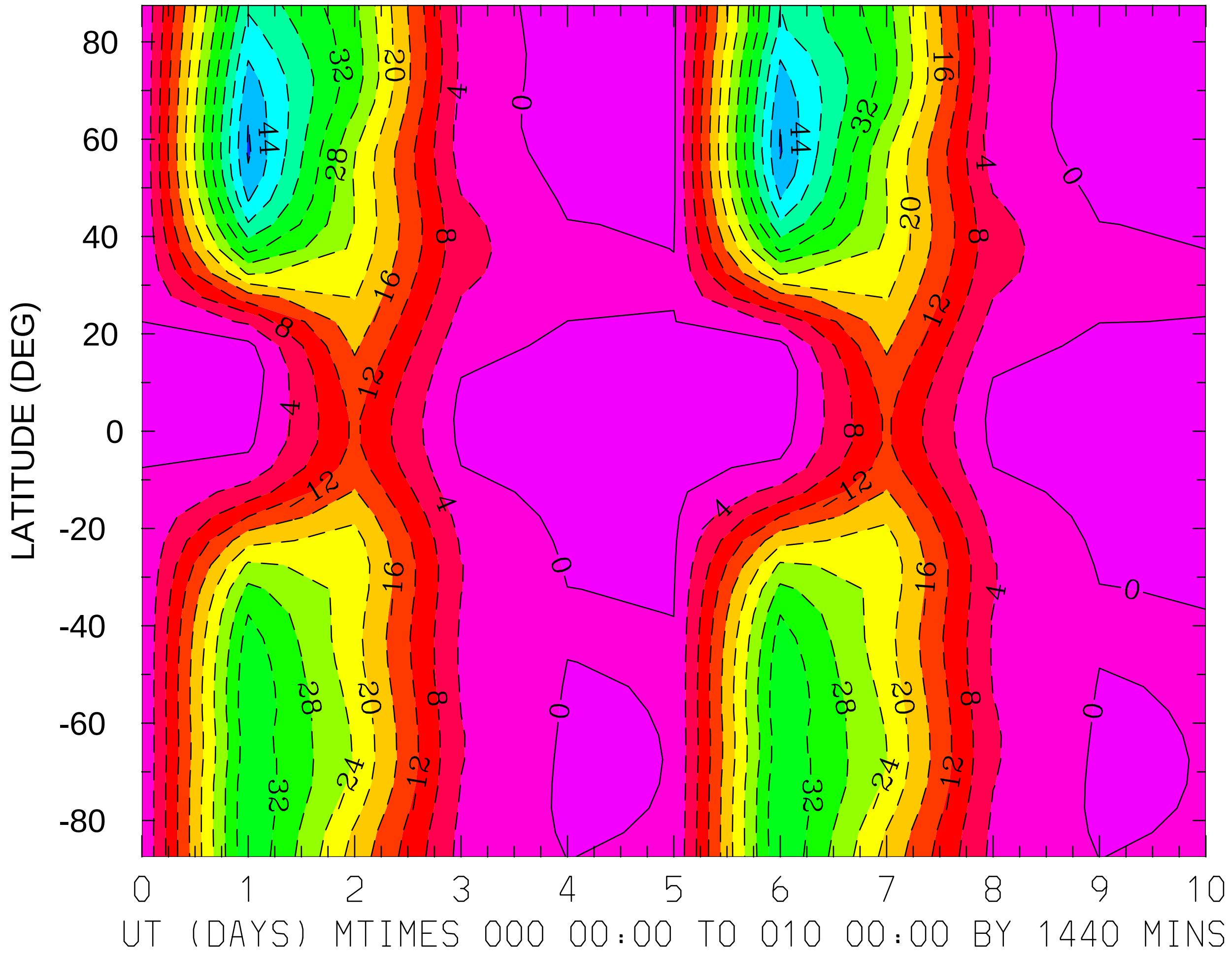
MIN,MAX= -8.3685E+00 2.5019E+01 INTERVAL= 2.5000E+00
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

PERCENT DIFFS: HYDROGEN (H) (CM3-MR)
ZP = -1.0 ZONAL MEANS



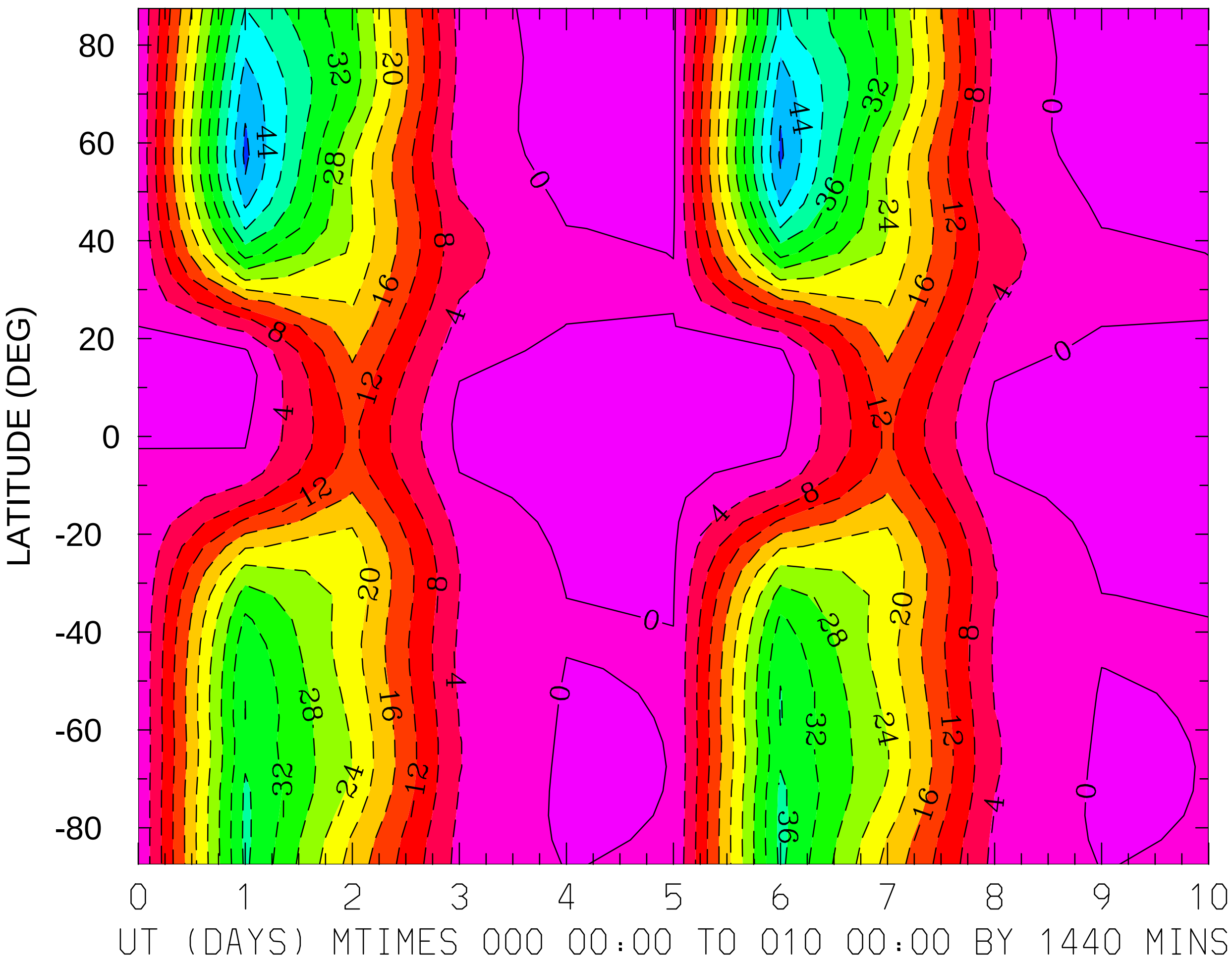
MIN,MAX= -3.9249E+01 7.3537E+00 INTERVAL= 2.5000E+00
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

PERCENT DIFFS: HYDROGEN (H) (CM3-MR)
ZP = 2.0 ZONAL MEANS



MIN,MAX= -4.8584E+01 2.8944E+00 INTERVAL= 4.0000E+00
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc

PERCENT DIFFS: HYDROGEN (H) (CM3-MR)
ZP = 5.0 ZONAL MEANS



MIN,MAX= -4.8904E+01 2.5765E+00 INTERVAL= 4.0000E+00
PERT FILE: /ROBLE/timegcm1.2/pencys01.nc
CNTR FILE: /ROBLE/timegcm1.2/pencns01.nc