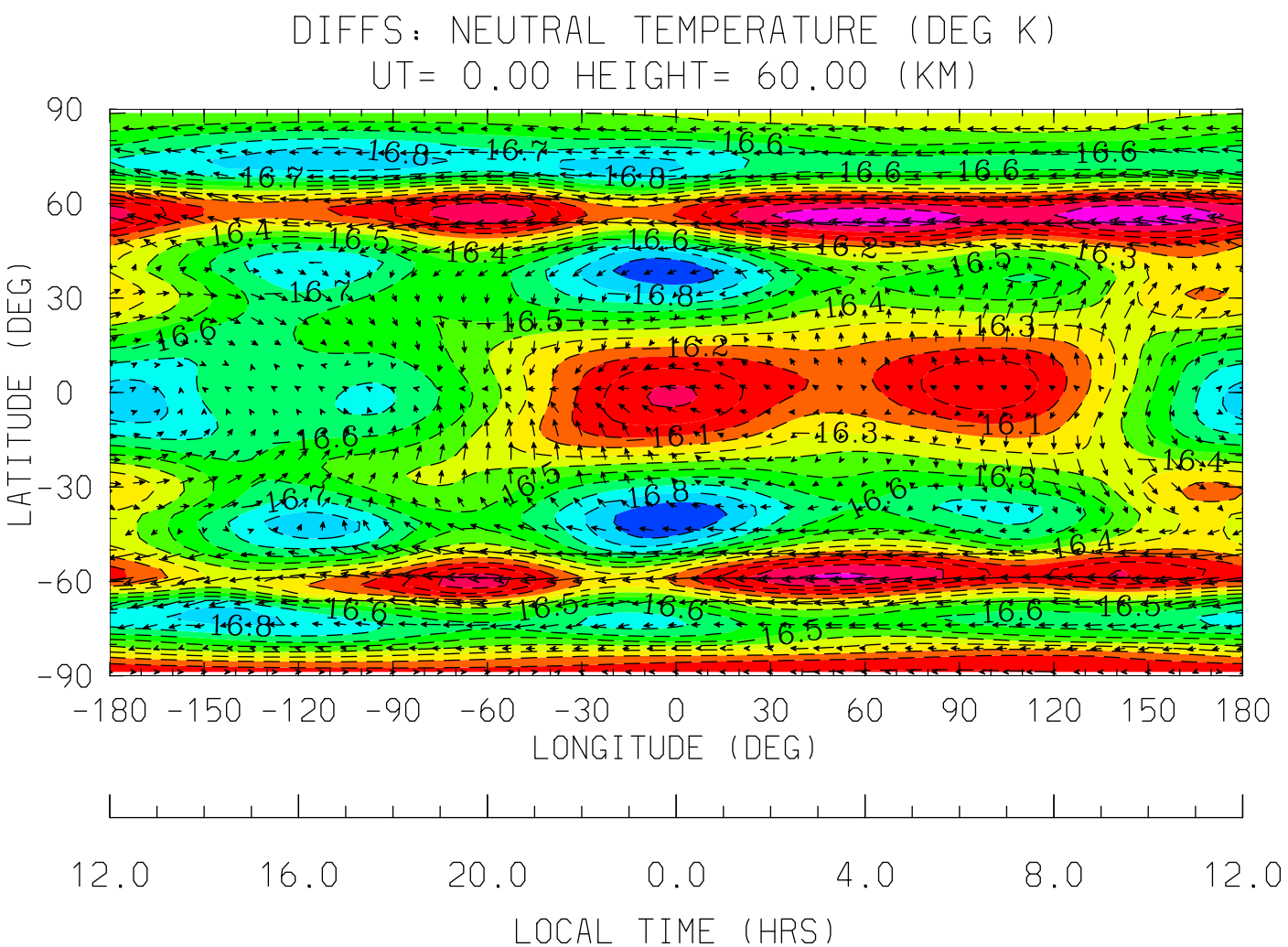


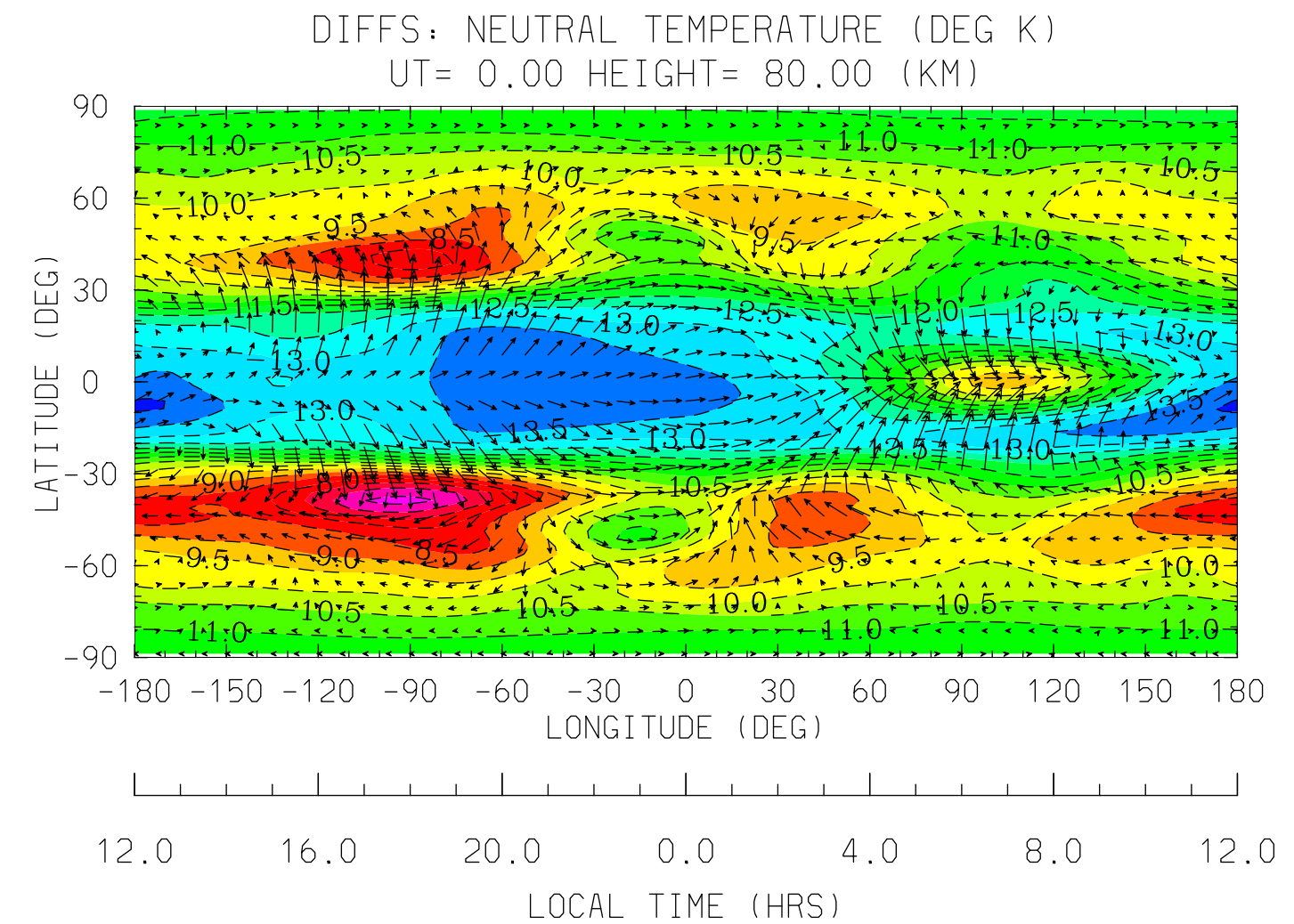
MIN,MAX= -1.7000E+01 -1.5720E+01 INTERVAL= 1.0000E-01

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

cn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROB

.398E+01

UN+VN



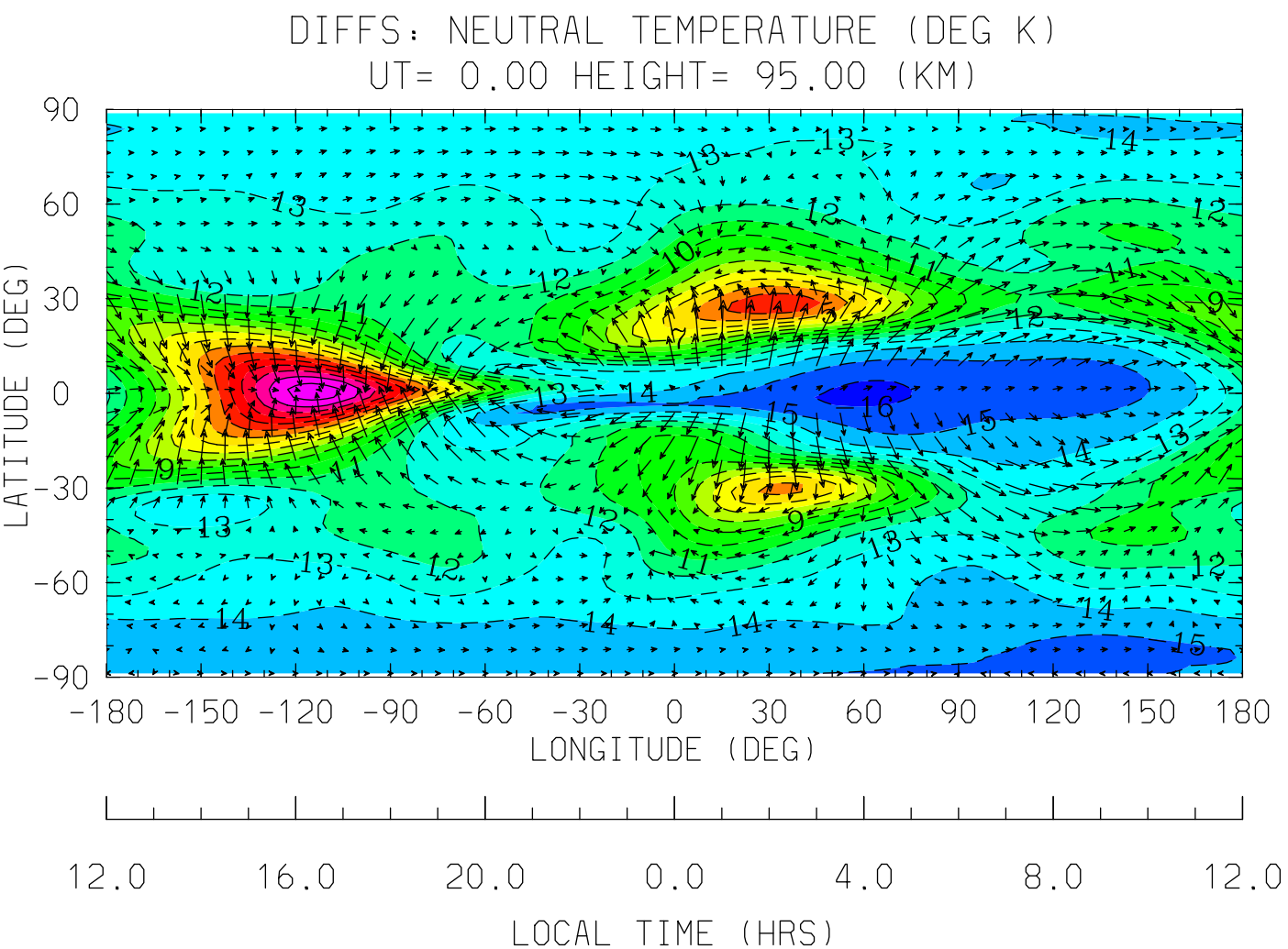
MIN,MAX= -1.4061E+01 -6.3438E+00 INTERVAL= 5.0000E-01

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

cn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROB

.124E+02

UN+VN



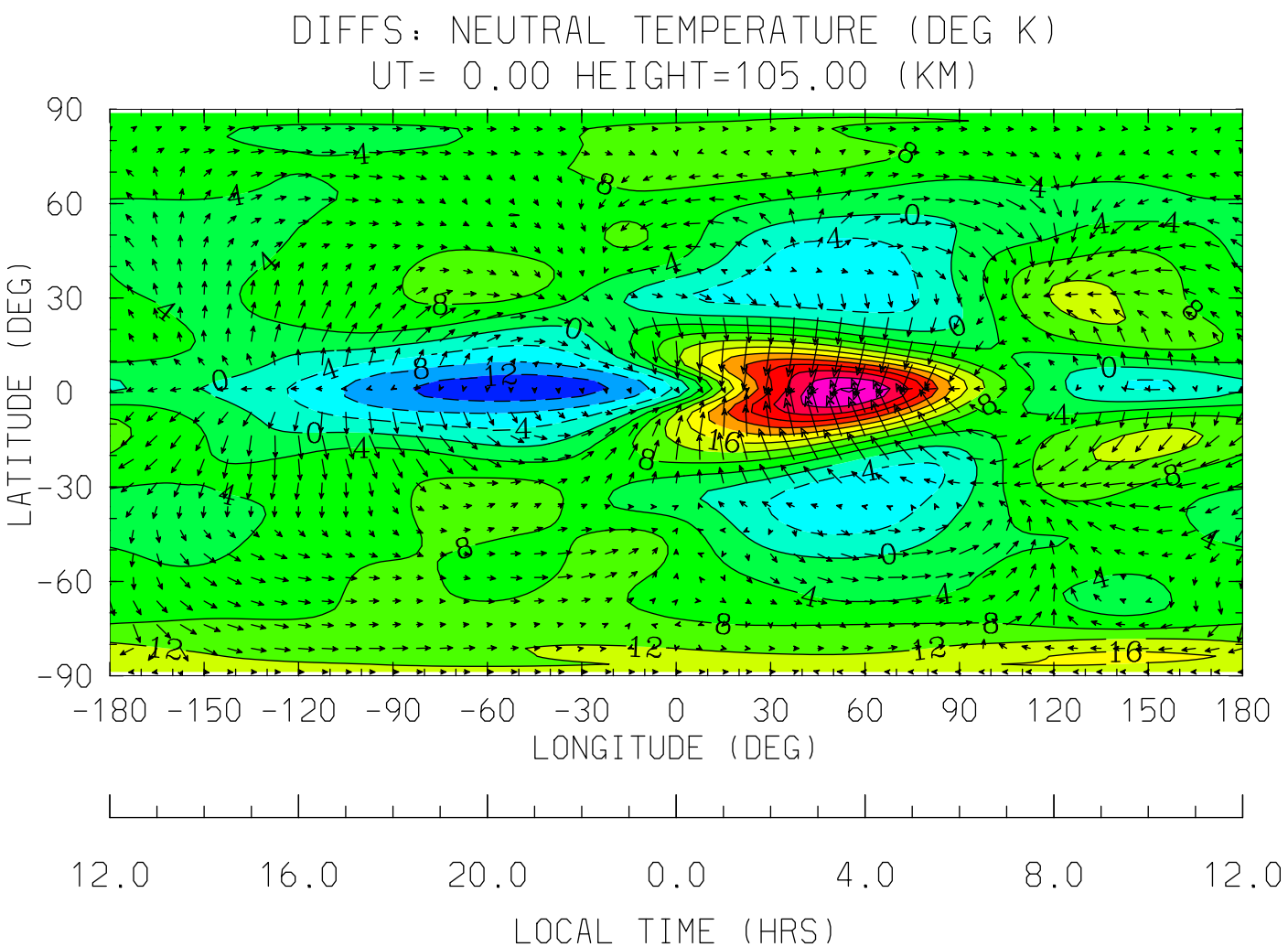
MIN,MAX= -1.6223E+01 1.5428E+00 INTERVAL= 1.0000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

cn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROB

.373E+02

UN+VN



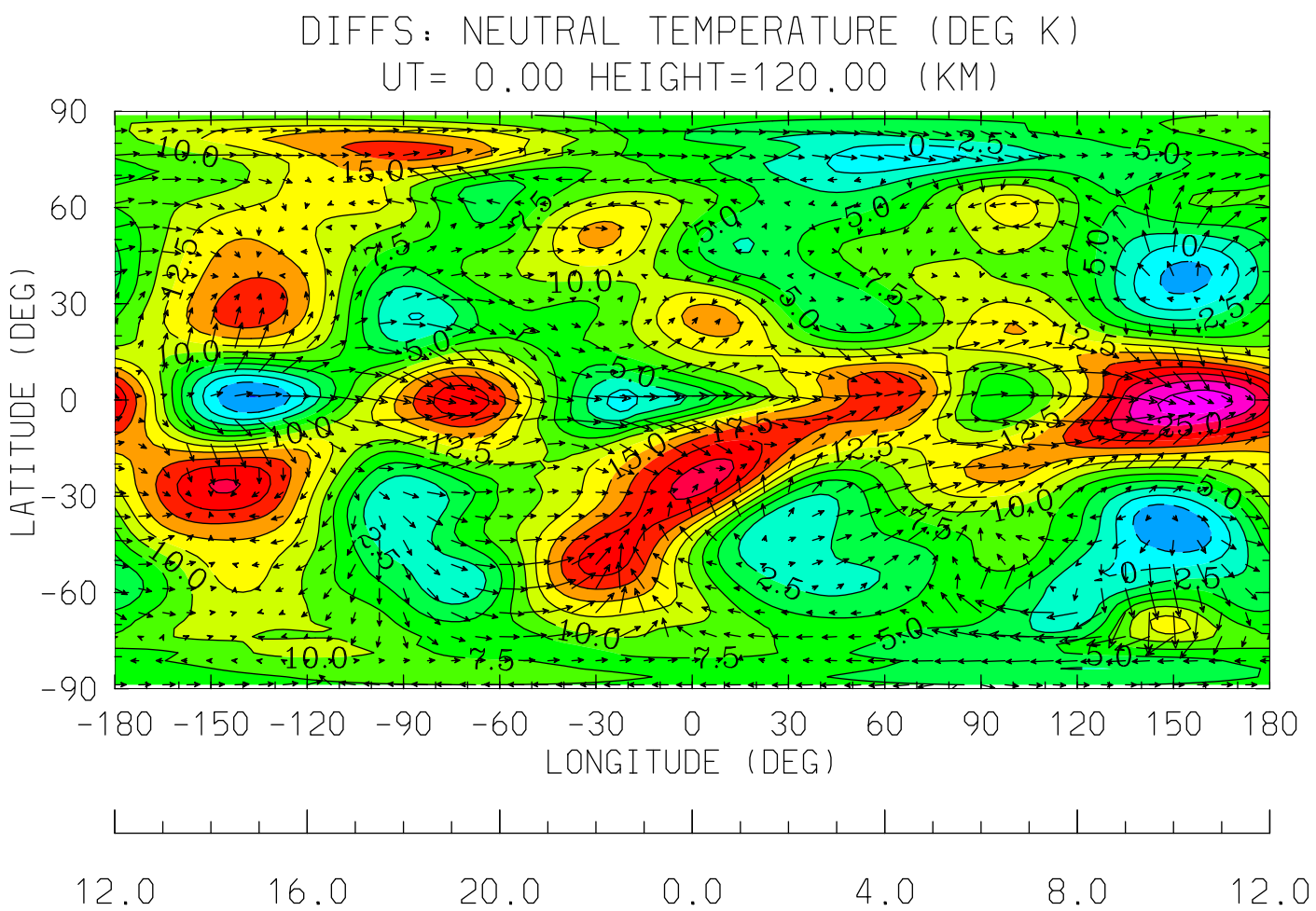
MIN,MAX= -1.4401E+01 4.0134E+01 INTERVAL= 4.0000E+00

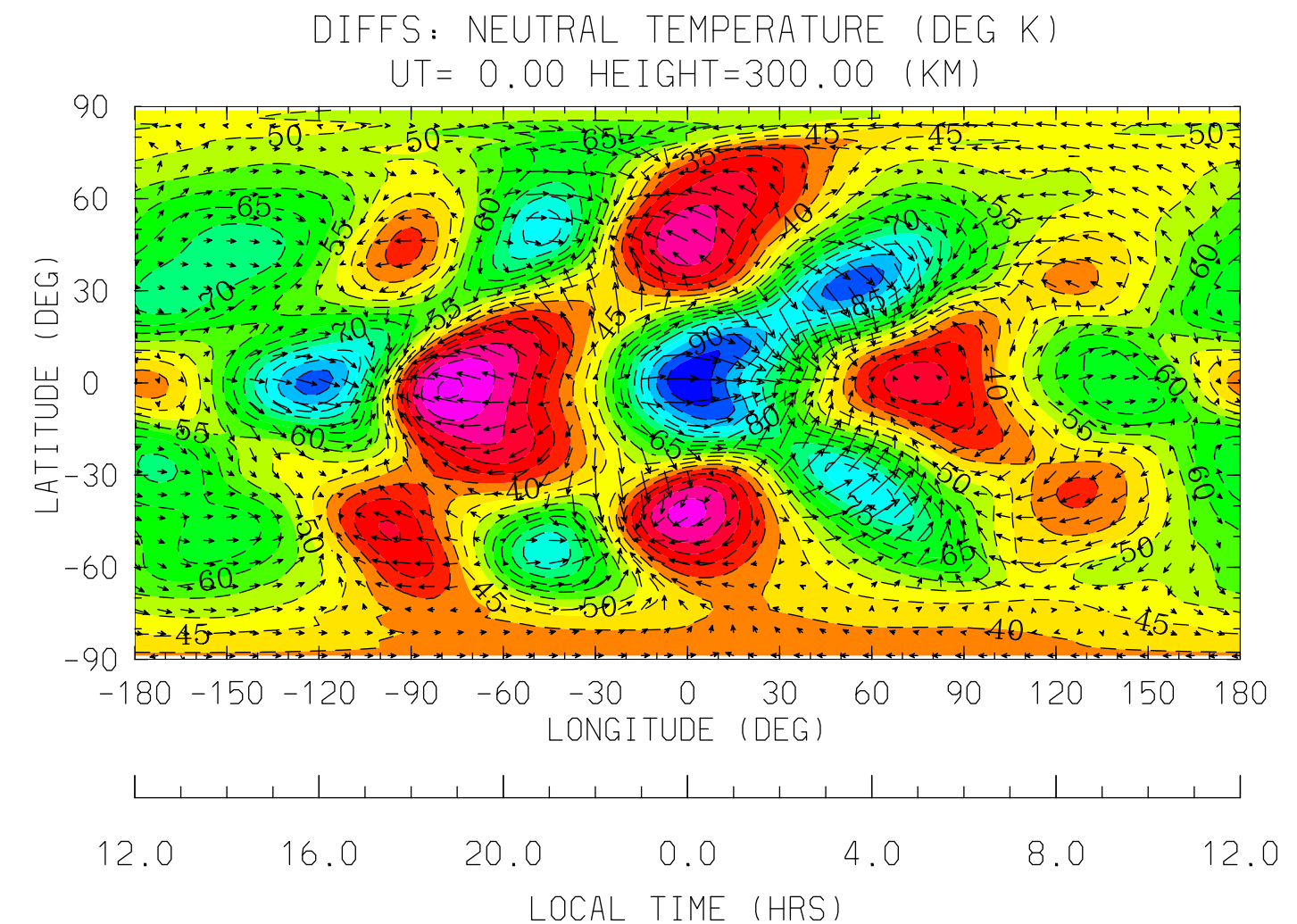
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

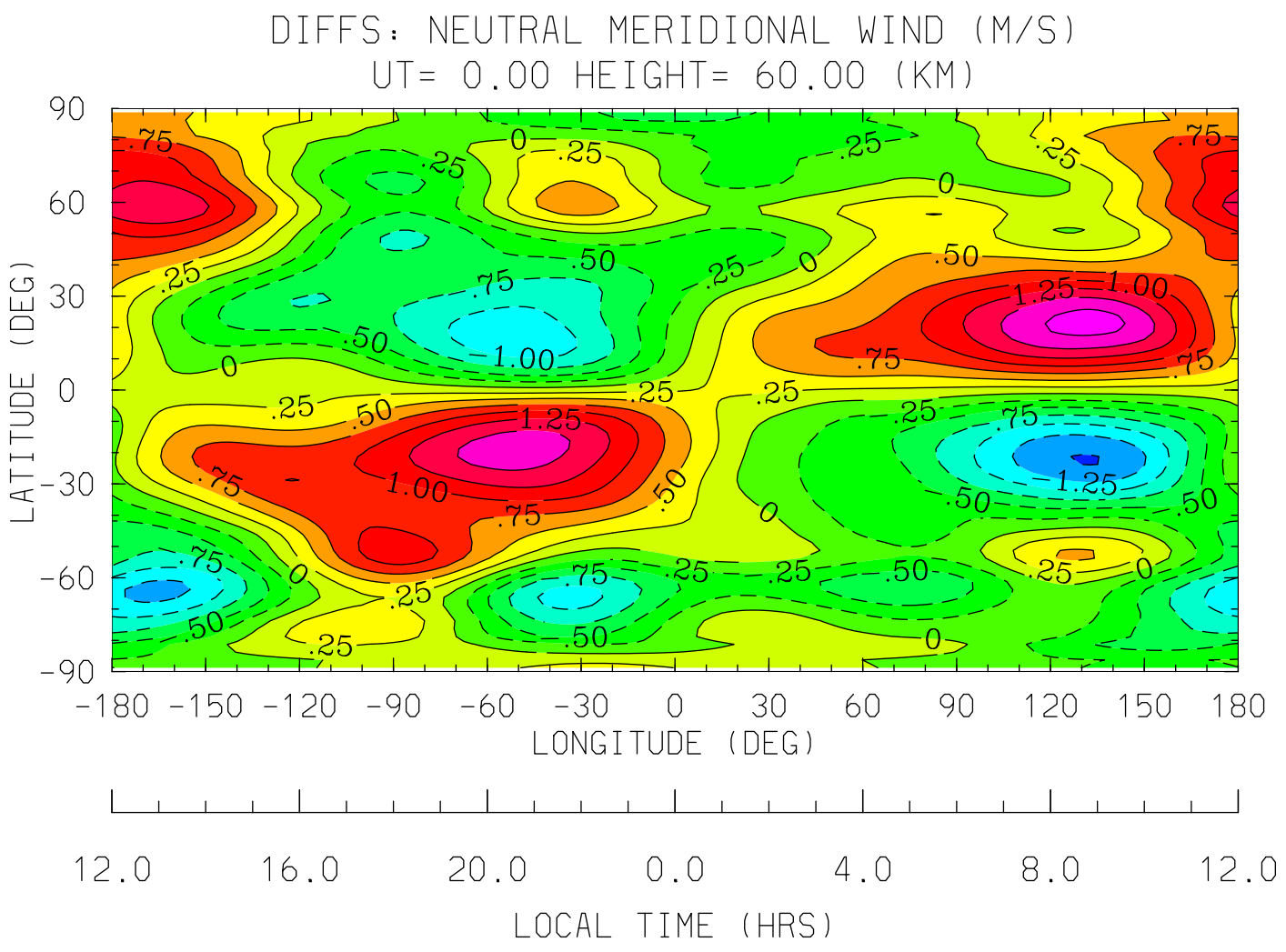
cn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROB

.418E+02

UN+VN


DIFFS: NEUTRAL TEMPERATURE (DEG K)
UT= 0.00 HEIGHT=120.00 (KM)
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
-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= -5.0998E+00 2.8743E+01 INTERVAL= 2.5000E+00
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
cn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROB
.317E+02
UN+VN

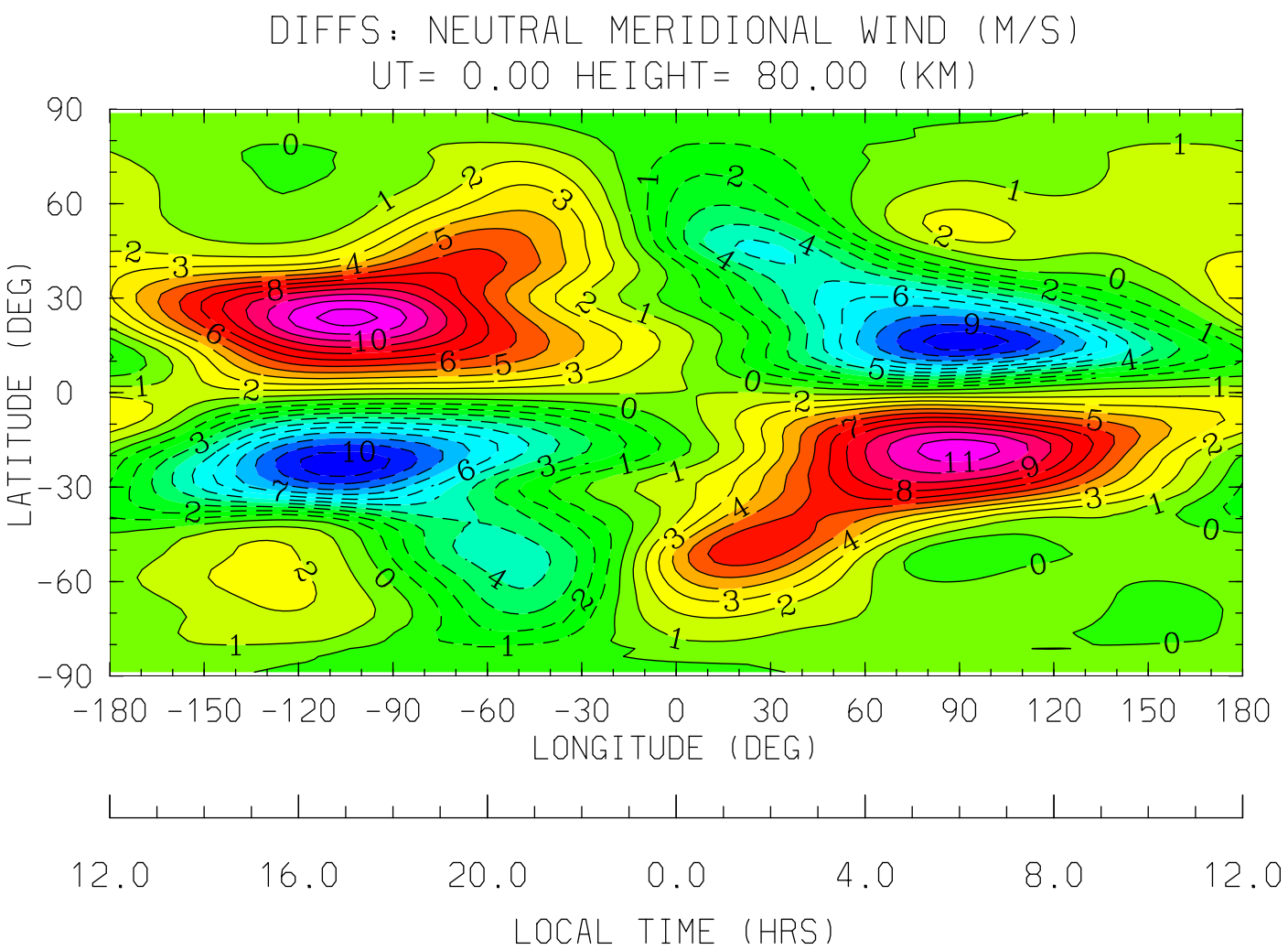

DIFFS: NEUTRAL TEMPERATURE (DEG K)
UT= 0.00 HEIGHT=300.00 (KM)
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= -9.9086E+01 -9.2037E+00 INTERVAL= 5.0000E+00
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
cn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROB
.985E+02
UN+VN



MIN,MAX= -1.5118E+00 1.8530E+00 INTERVAL= 2.5000E-01

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

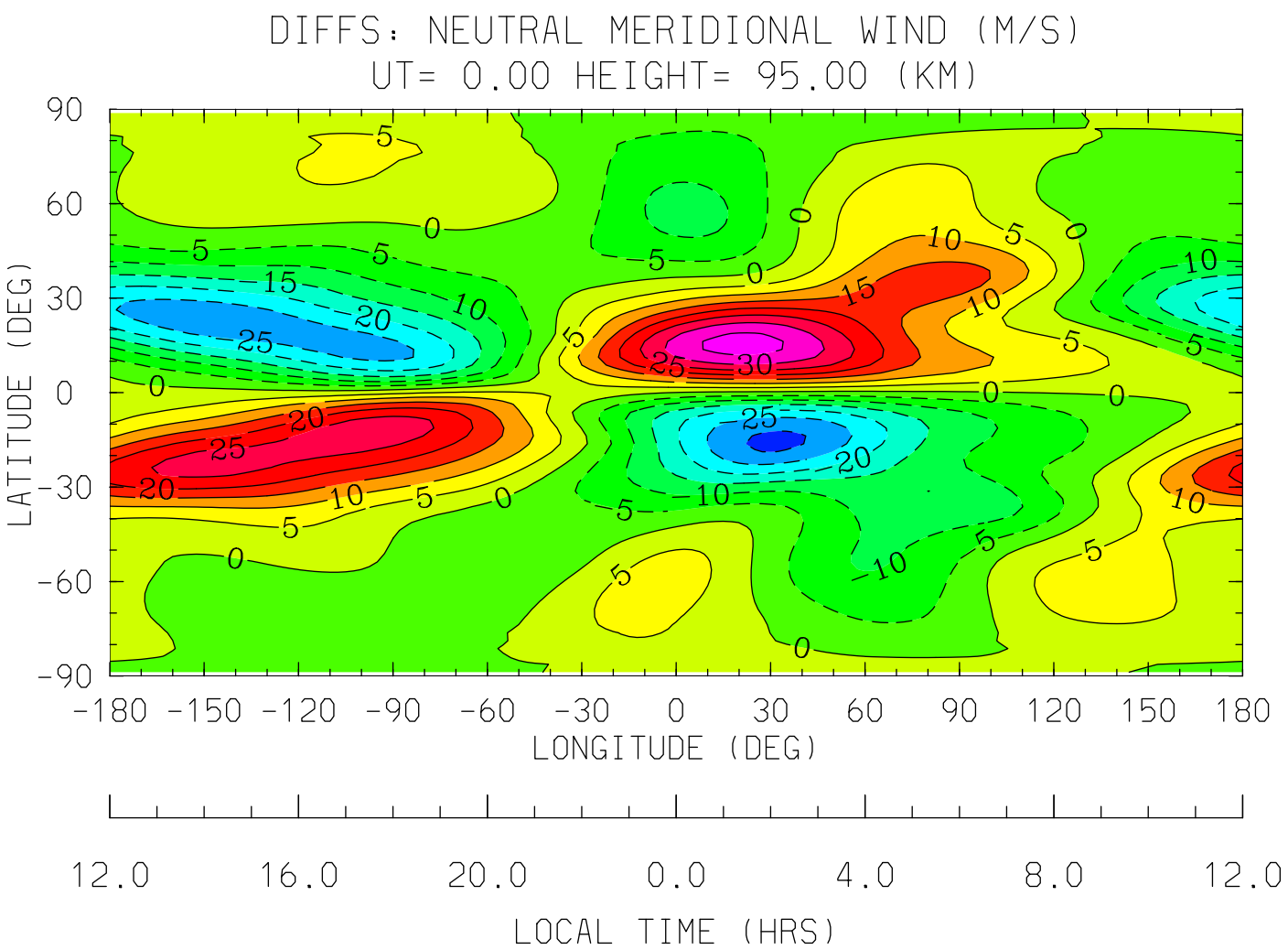
cn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROB



MIN,MAX= -1.0703E+01 1.2394E+01 INTERVAL= 1.0000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

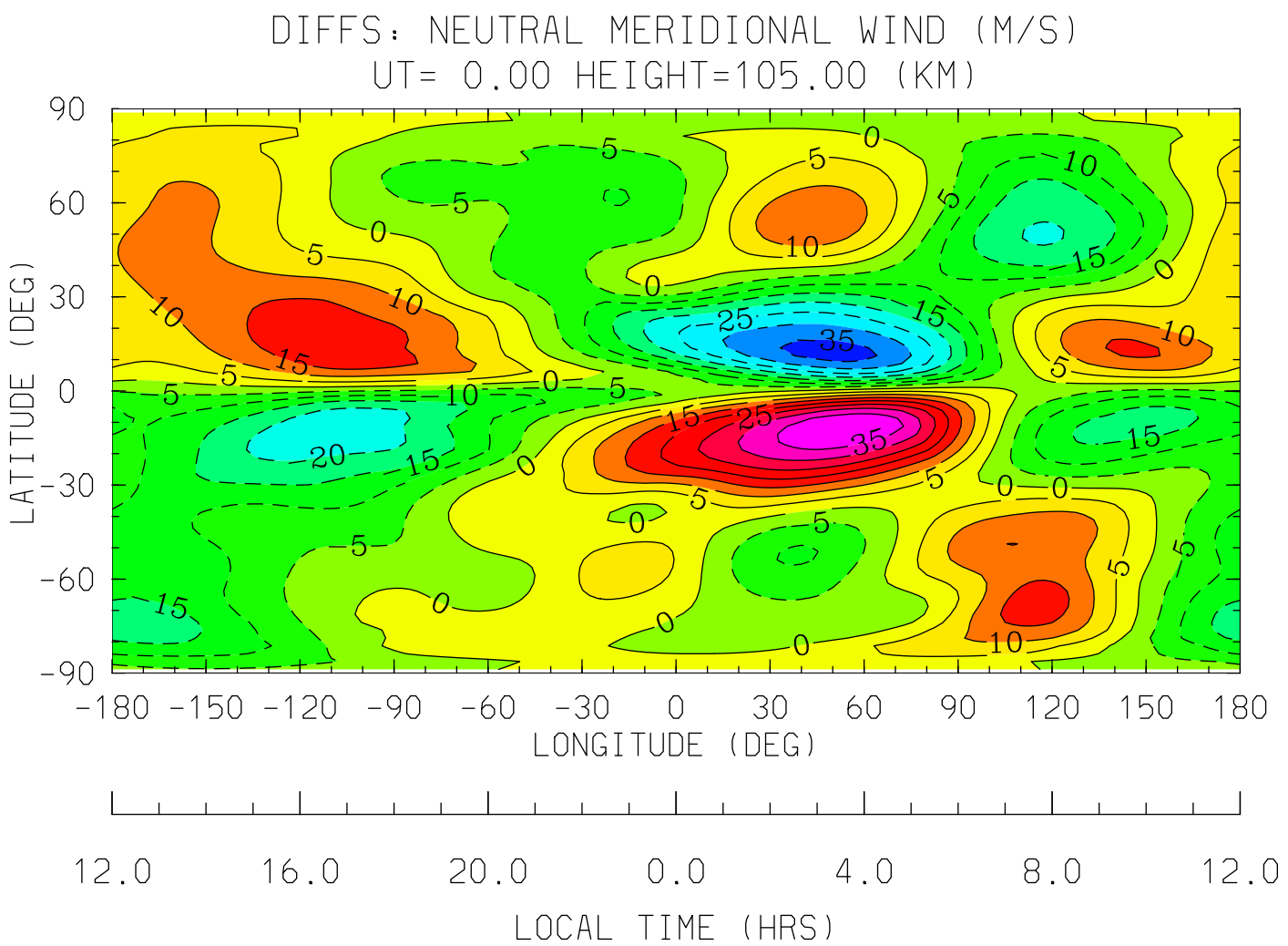
cn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROB



MIN,MAX= -3.1249E+01 3.6923E+01 INTERVAL= 5.0000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

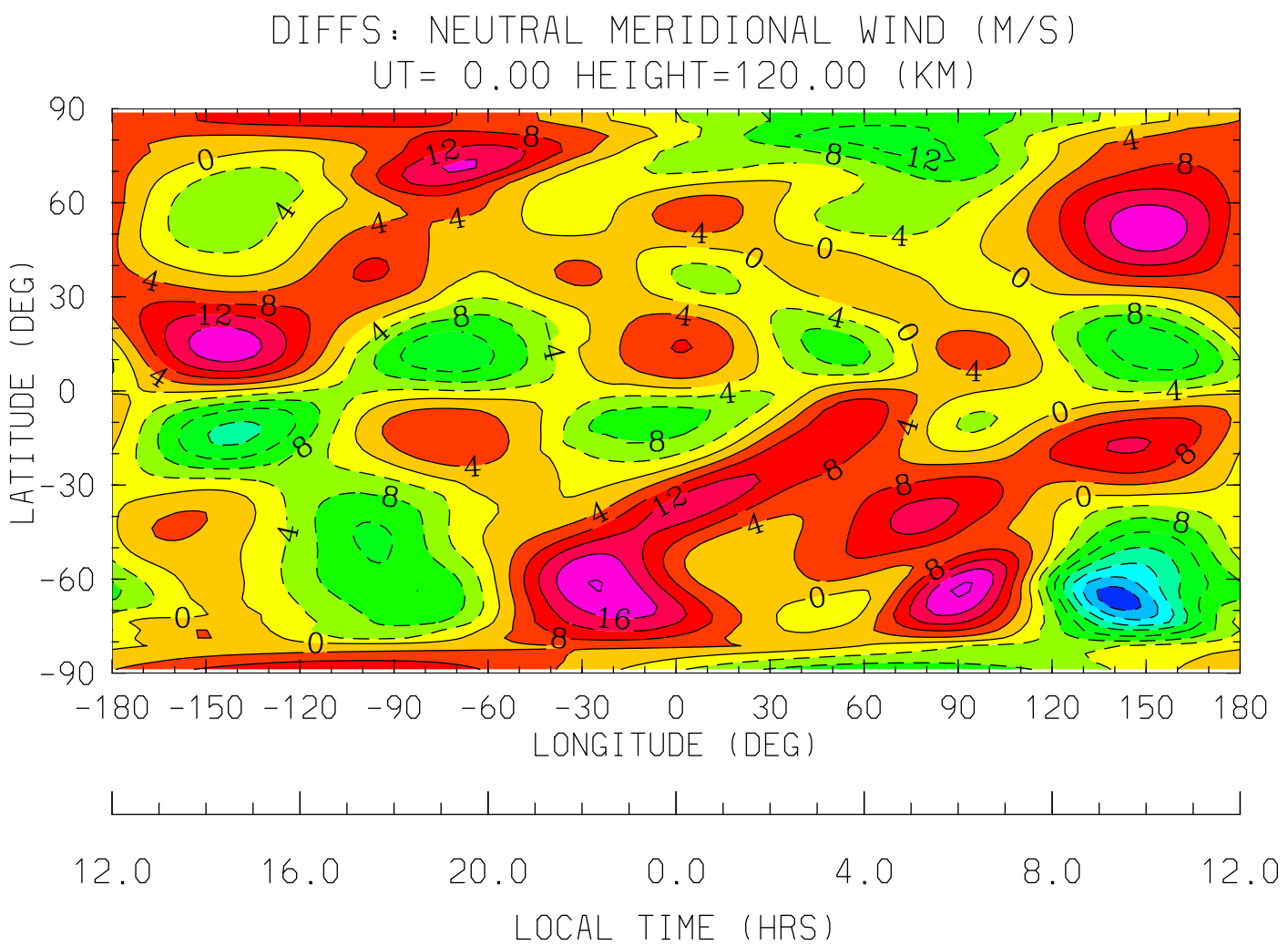
cn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROB



MIN,MAX= -3.6777E+01 3.9975E+01 INTERVAL= 5.0000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

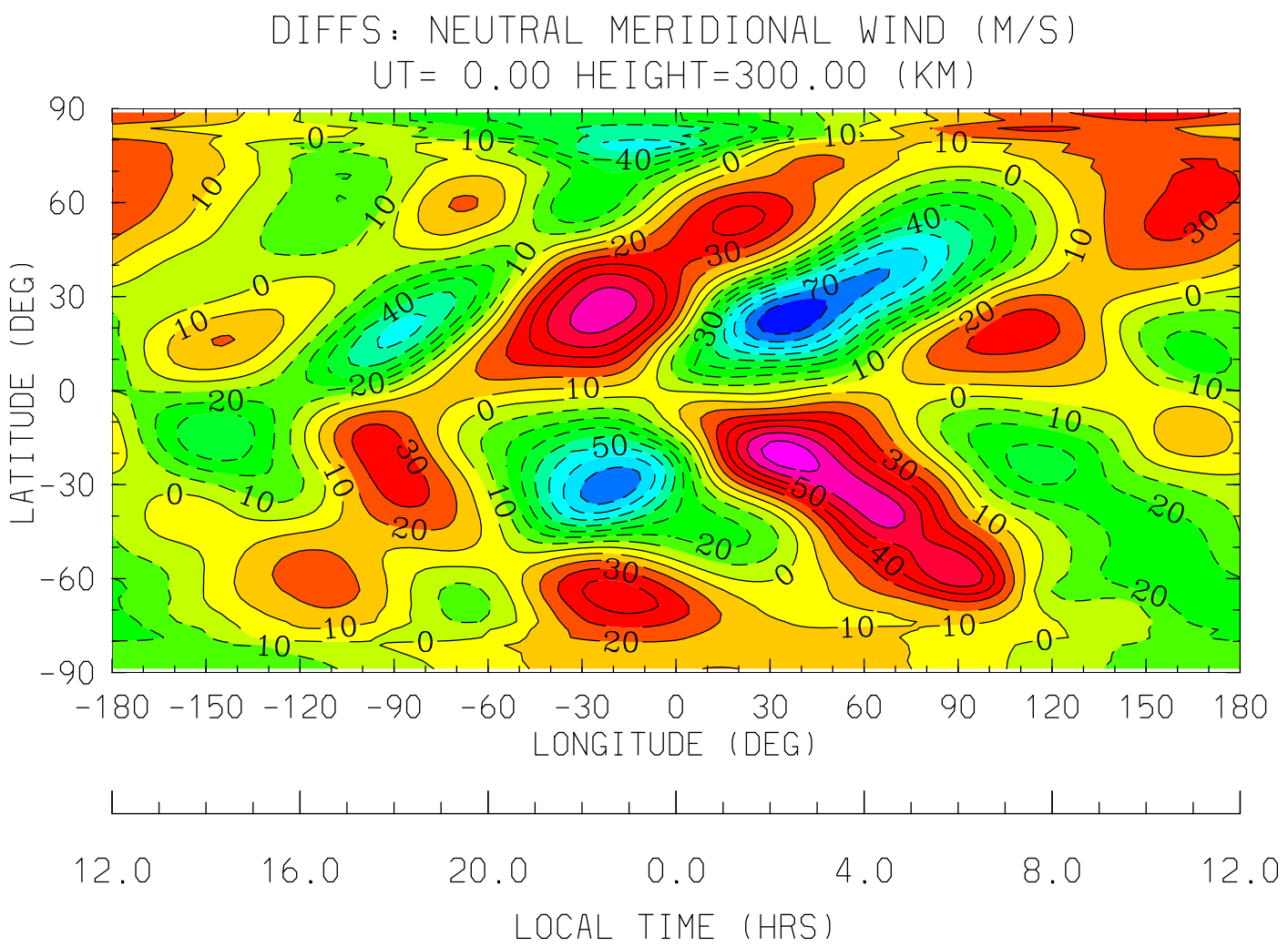
cn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROB



MIN,MAX= -3.0446E+01 2.0562E+01 INTERVAL= 4.0000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

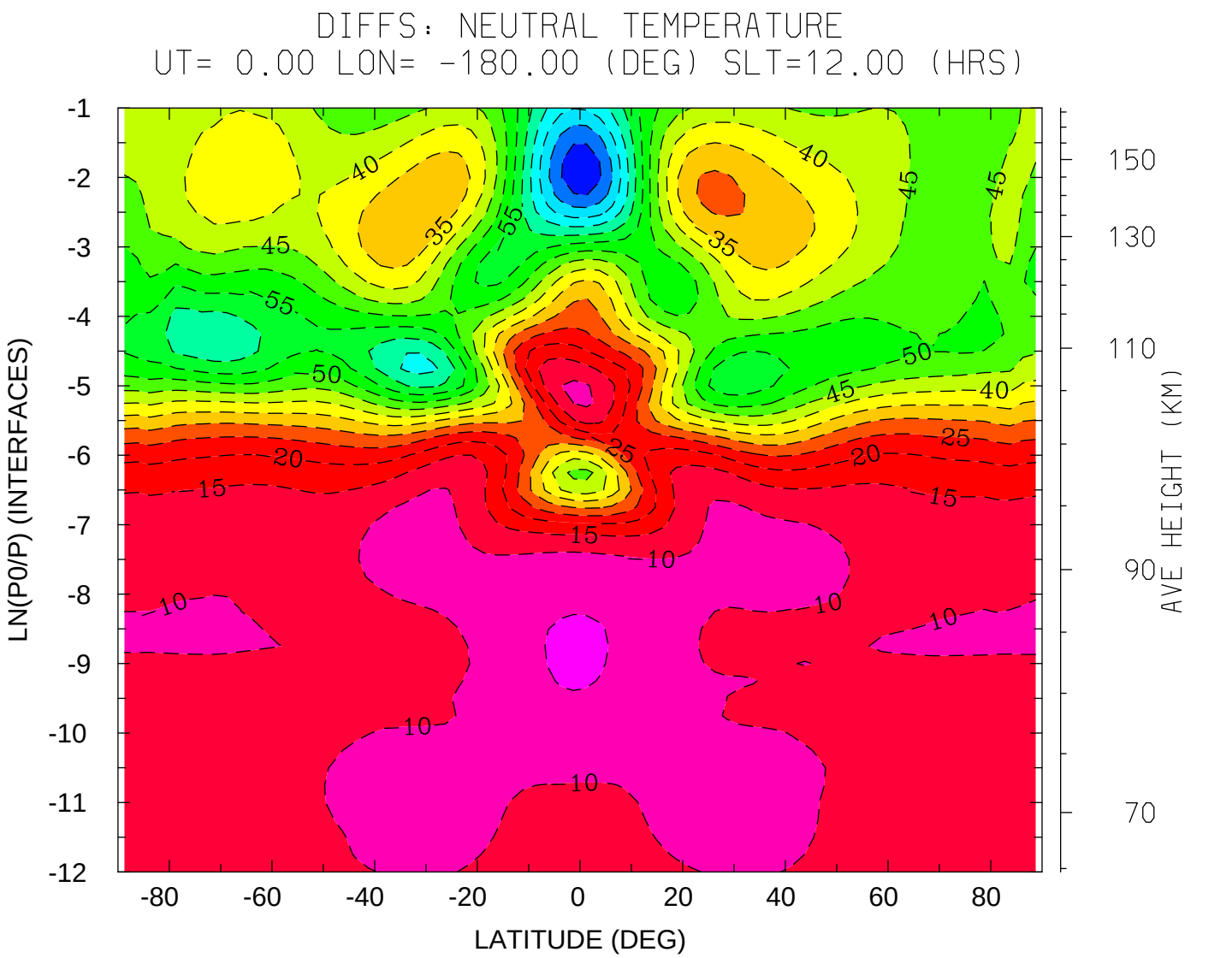
cn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROB



MIN,MAX= -8.9465E+01 7.6602E+01 INTERVAL= 1.0000E+01

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

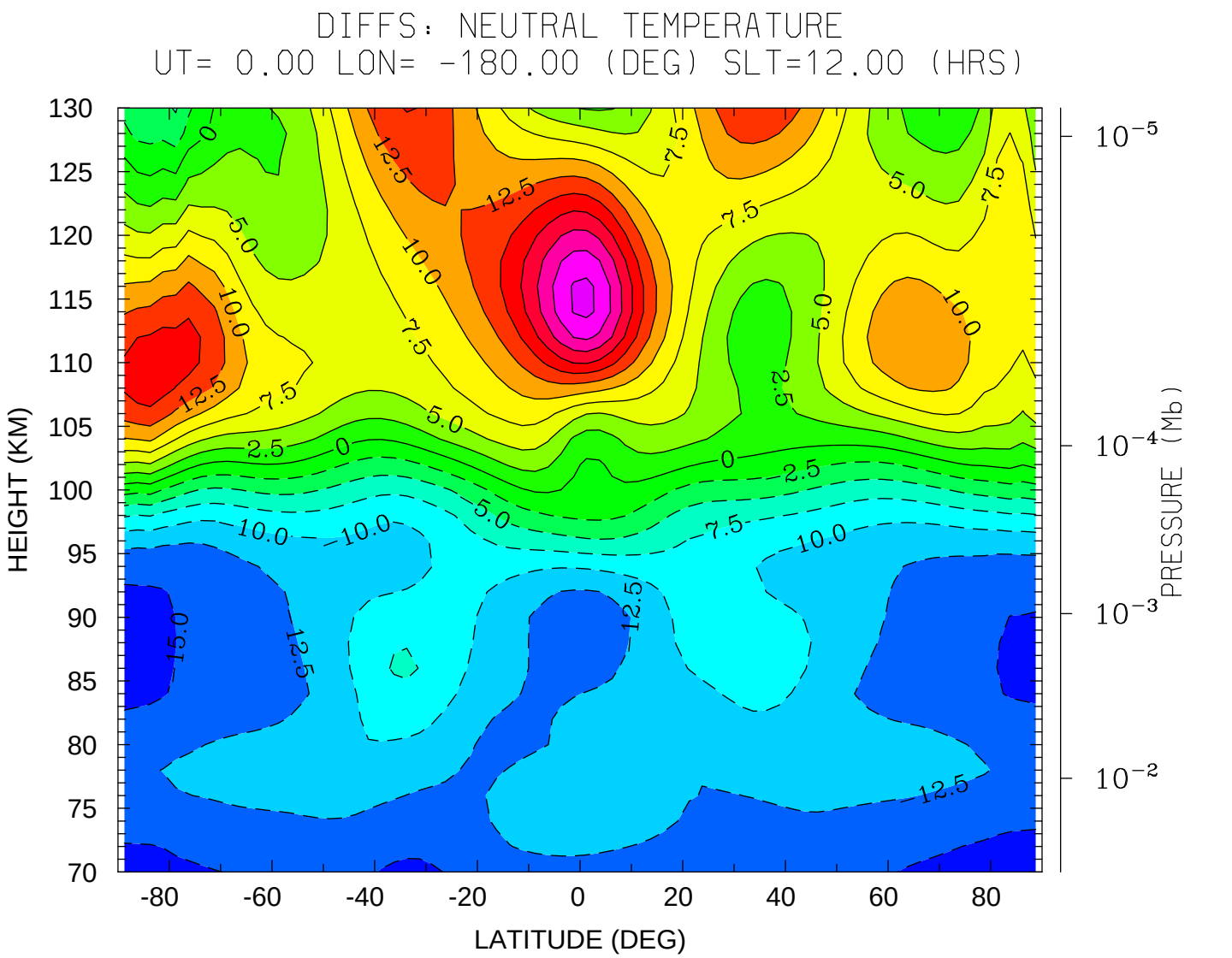
cn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROB

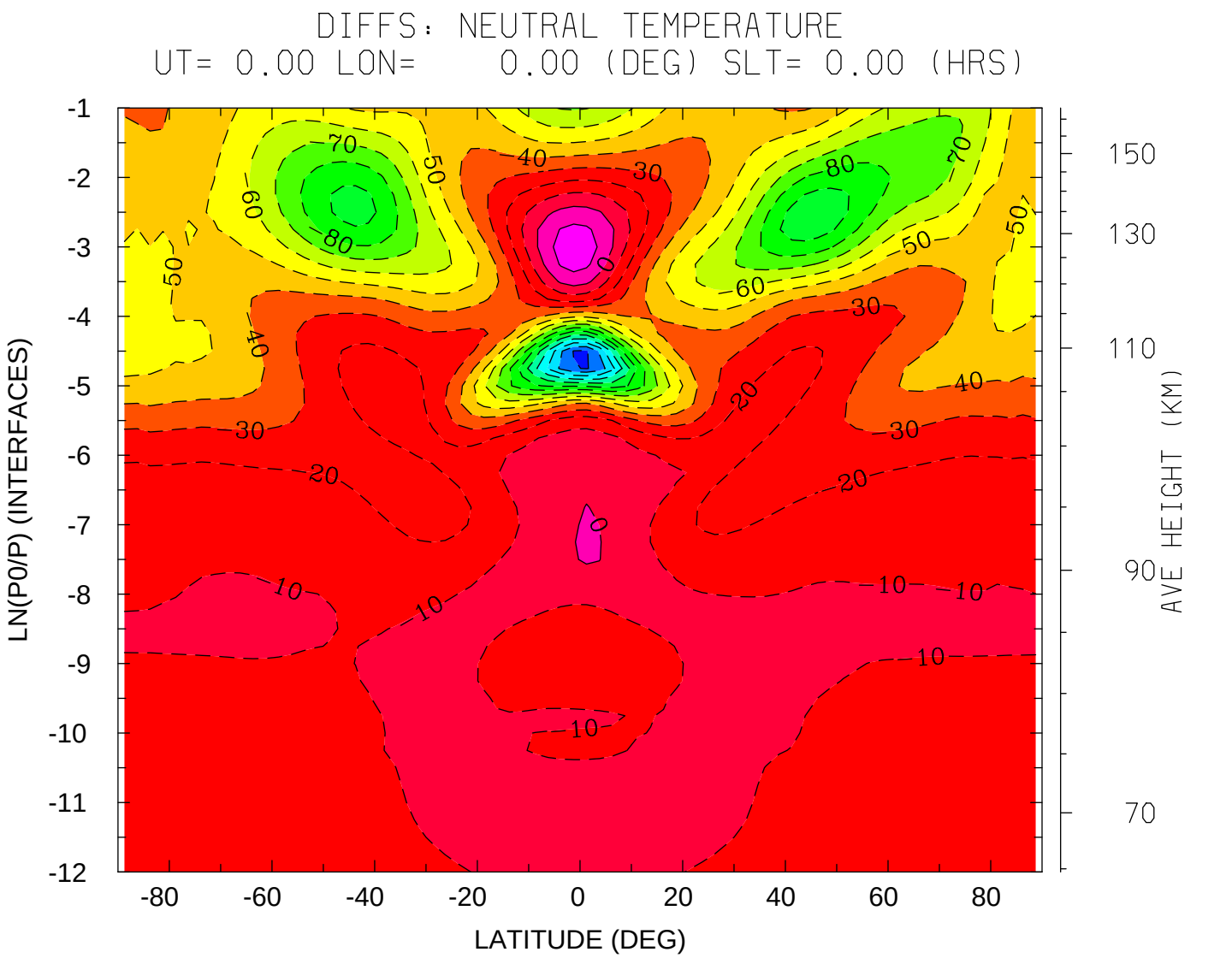


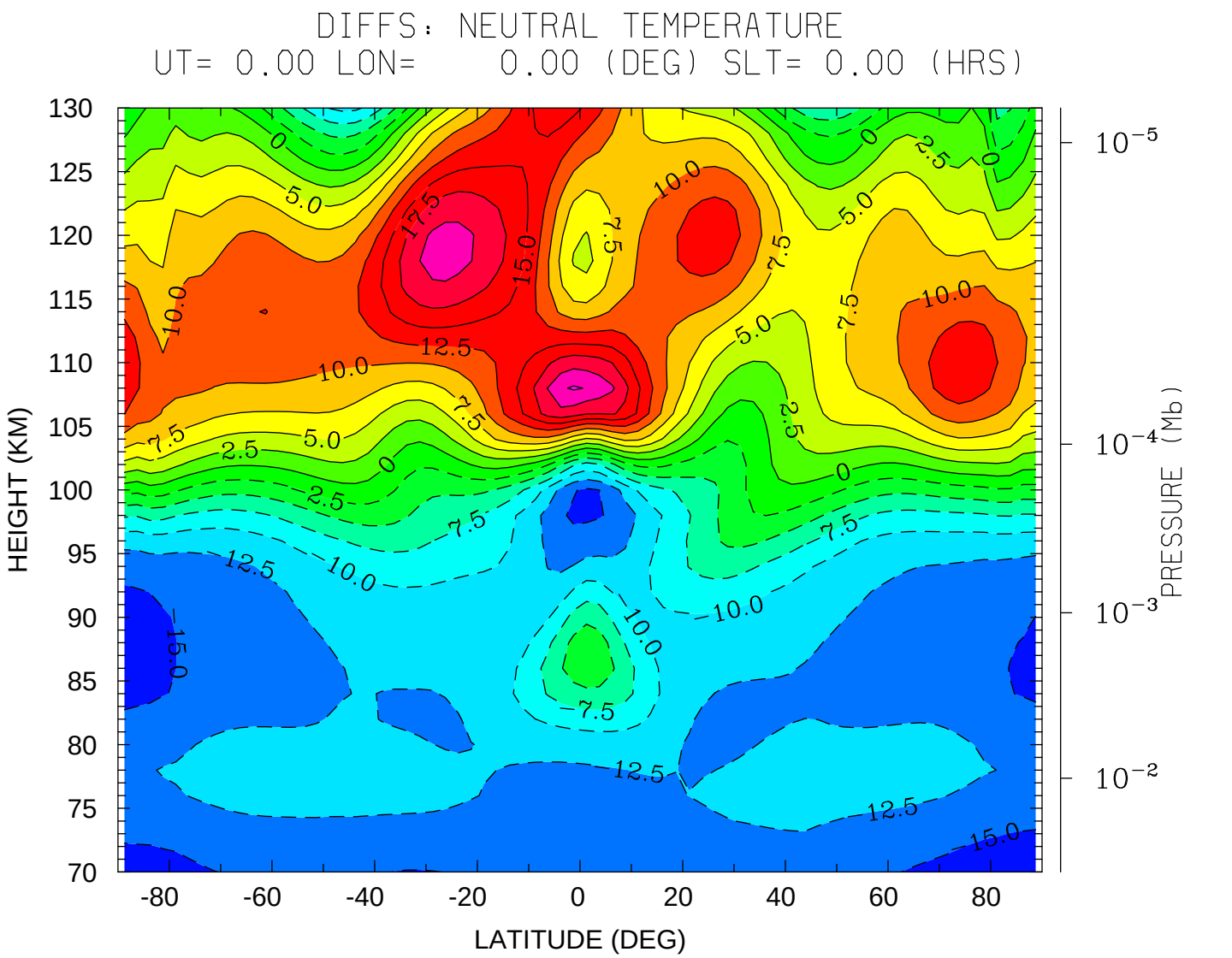
MIN,MAX= -8.3370E+01 -4.3939E+00 INTERVAL= 5.0000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

06.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.ti


DIFFS: NEUTRAL TEMPERATURE
UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
130
125
120
115
110
105
100
95
90
85
80
75
70
-80
-60
-40
-20
0
20
40
60
80
LATITUDE (DEG)
PRESSURE (Mb)
10^{-5}
10^{-4}
10^{-3}
10^{-2}
MIN,MAX= -1.6603E+01 2.5621E+01 INTERVAL= 2.5000E+00
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
06.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.ti

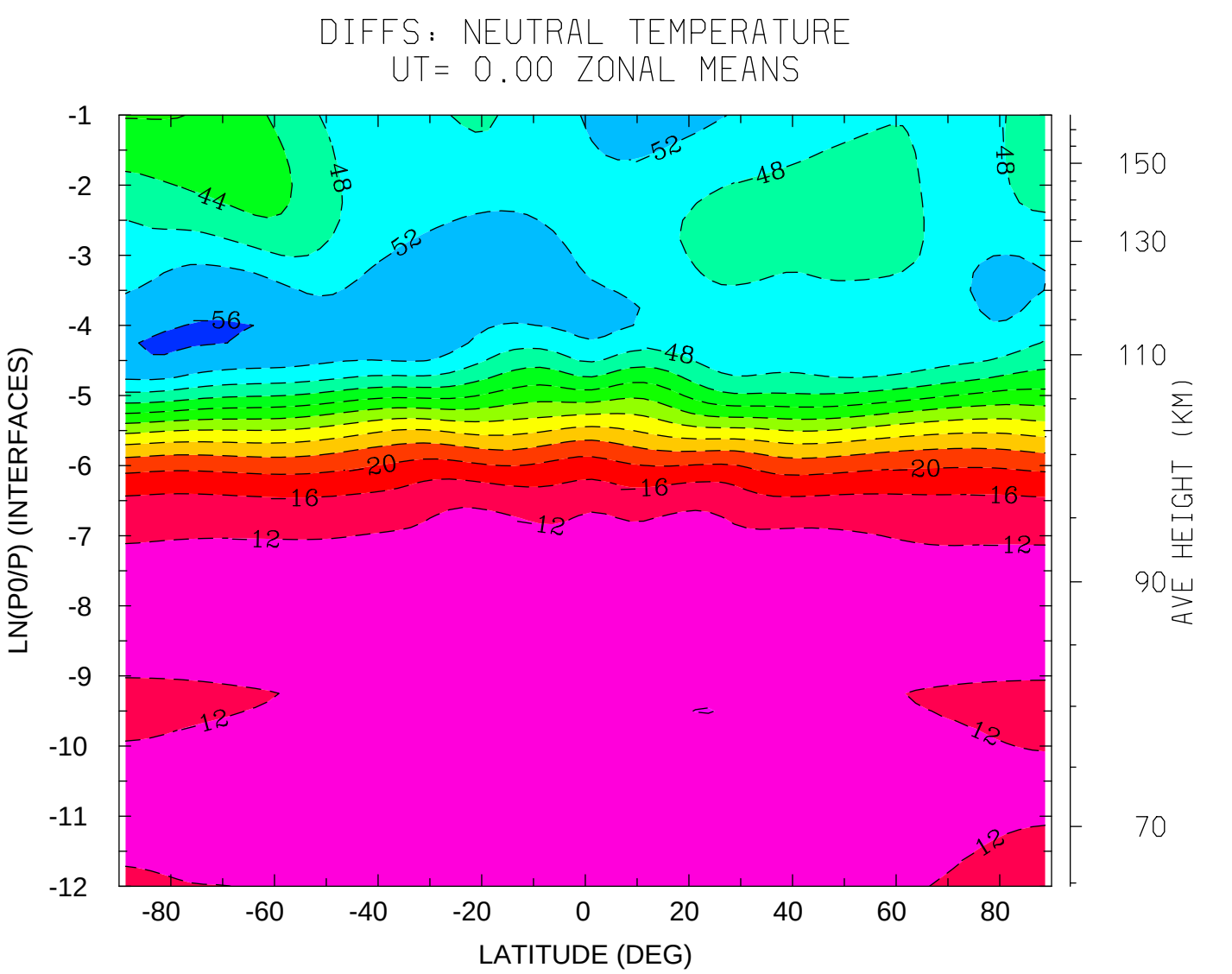

DIFFS: NEUTRAL TEMPERATURE
UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)
LN(P0/P) (INTERFACES)
-1
-2
-3
-4
-5
-6
-7
-8
-9
-10
-11
-12
AVE HEIGHT (KM)
150
130
110
90
70
-80
-60
-40
-20
0
20
40
60
80
LATITUDE (DEG)
MIN,MAX= -1.4137E+02 1.6454E+01 INTERVAL= 1.0000E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
06.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.ti



MIN,MAX= -1.6599E+01 2.2826E+01 INTERVAL= 2.5000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

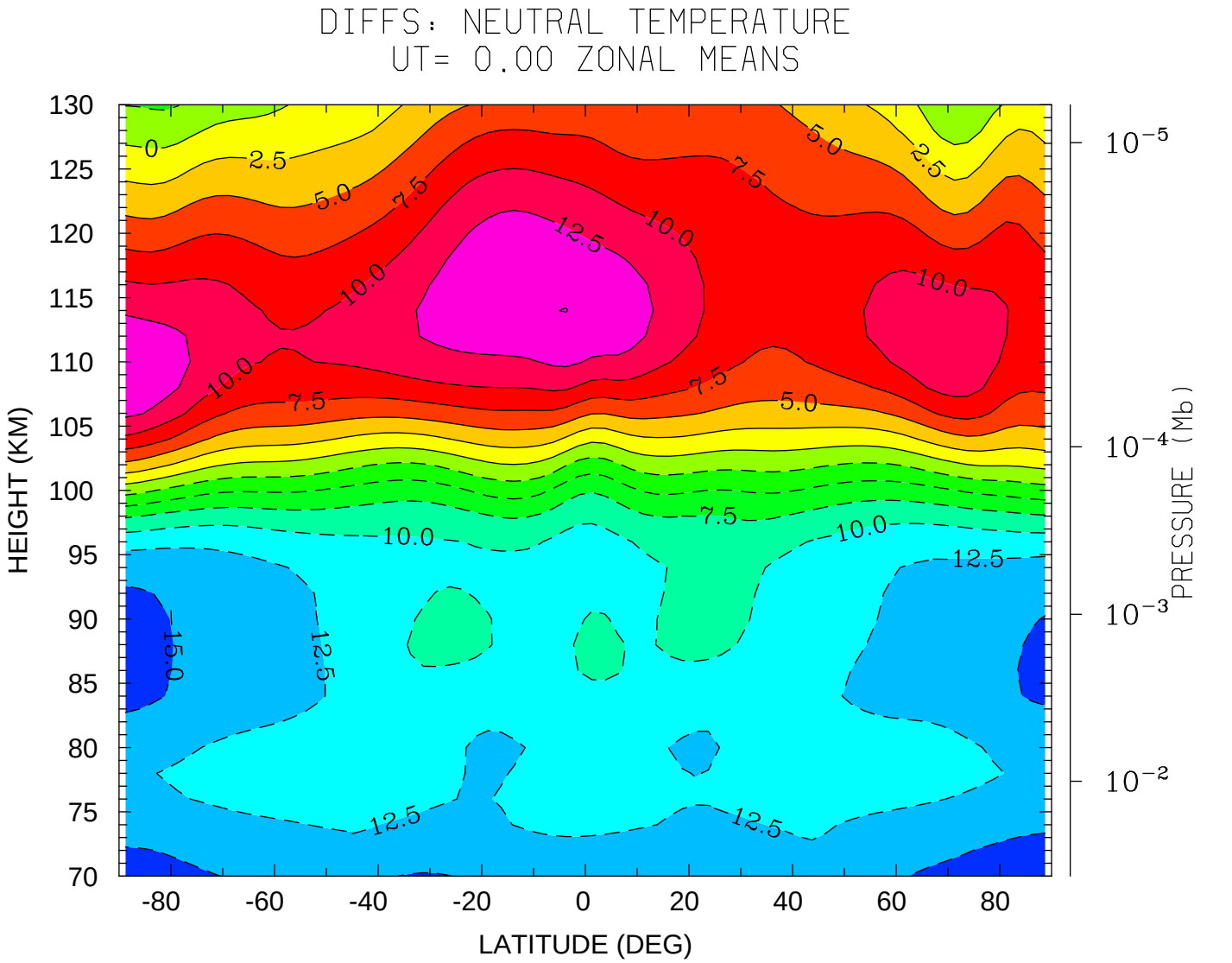
06.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.ti



MIN,MAX= -5.6606E+01 -7.8949E+00 INTERVAL= 4.0000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

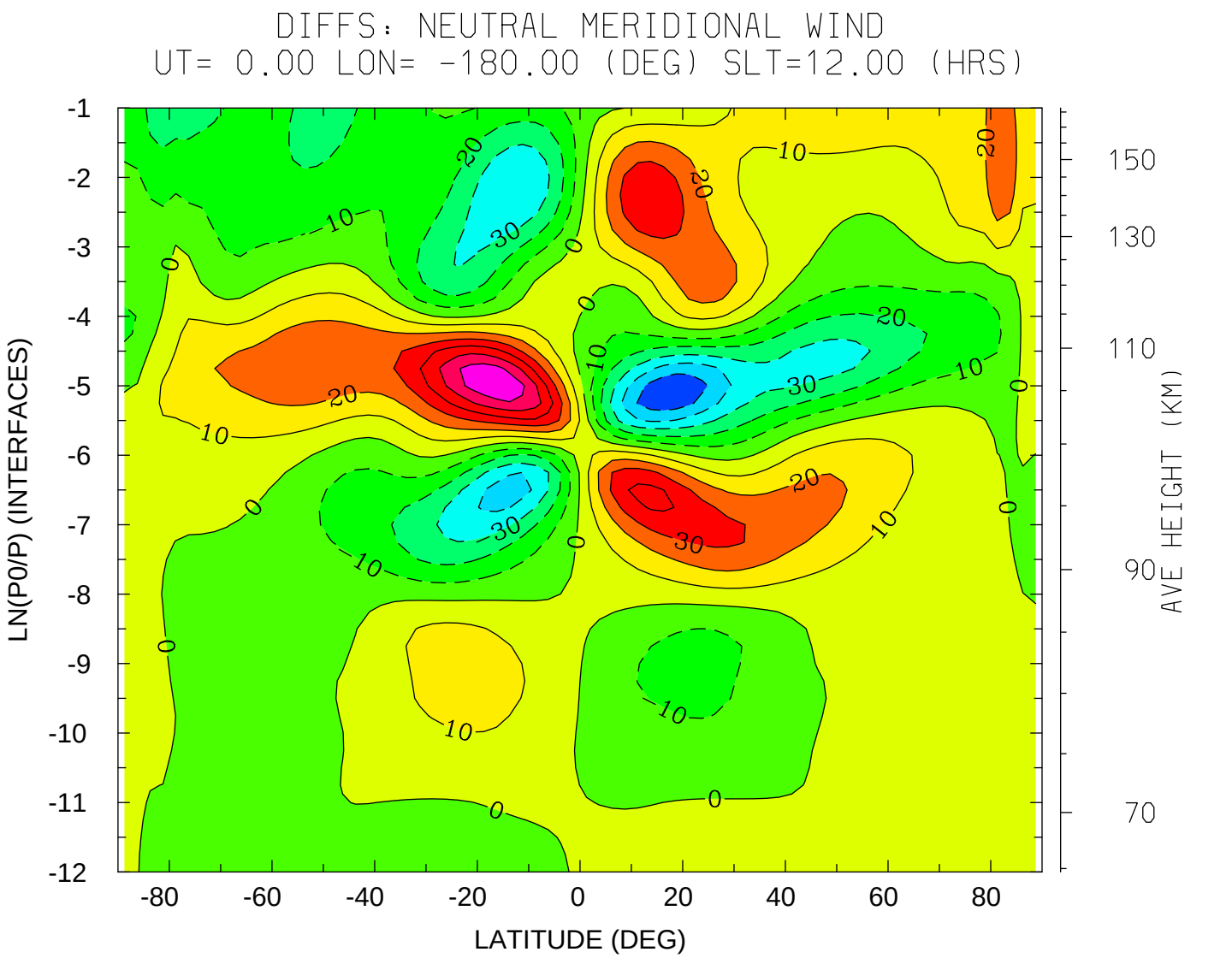
06.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.ti



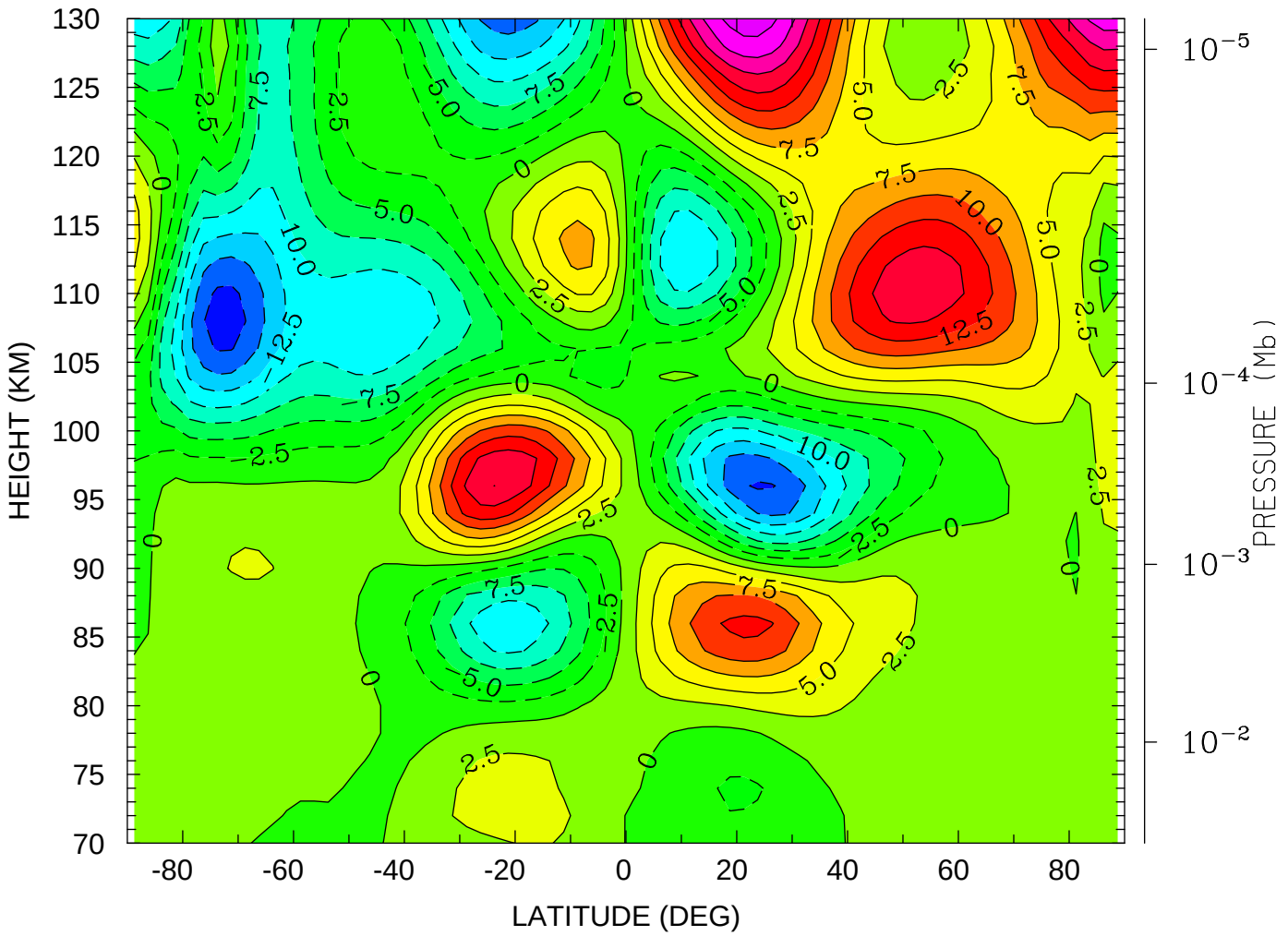
MIN,MAX= -1.6601E+01 1.5033E+01 INTERVAL= 2.5000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

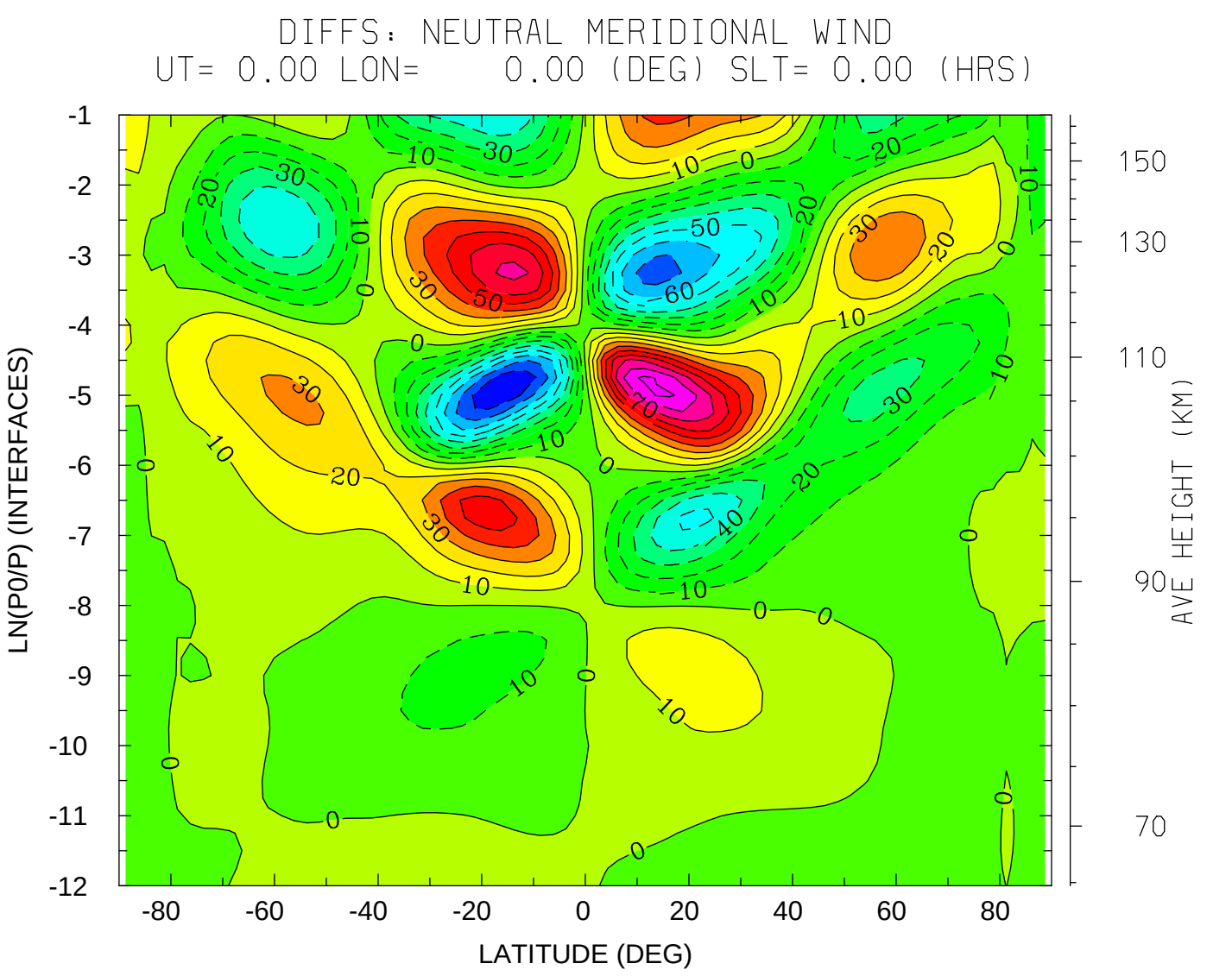
06.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.ti


DIFFS: NEUTRAL MERIDIONAL WIND
UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)
LN(P0/P) (INTERFACES)
-1
-2
-3
-4
-5
-6
-7
-8
-9
-10
-11
-12
-80
-60
-40
-20
0
20
40
60
80
LATITUDE (DEG)
AVE HEIGHT (KM)
150
130
110
90
70
MIN,MAX= -5.8553E+01 6.9153E+01 INTERVAL= 1.0000E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
06.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.ti

DIFFS: NEUTRAL MERIDIONAL WIND
UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)



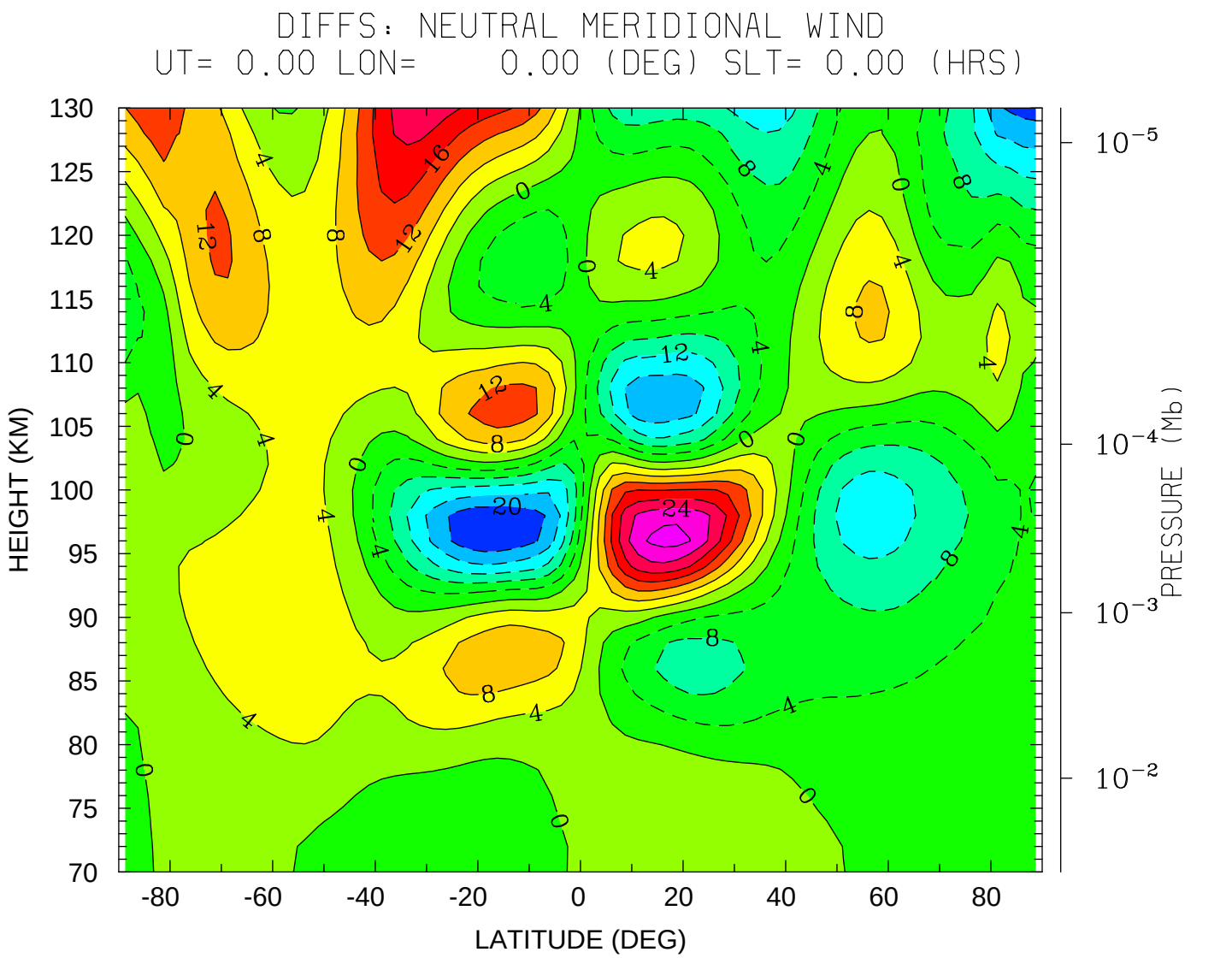
MIN,MAX= -1.8846E+01 2.3943E+01 INTERVAL= 2.5000E+00
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
06.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.ti



MIN,MAX= -8.9726E+01 9.1699E+01 INTERVAL= 1.0000E+01

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

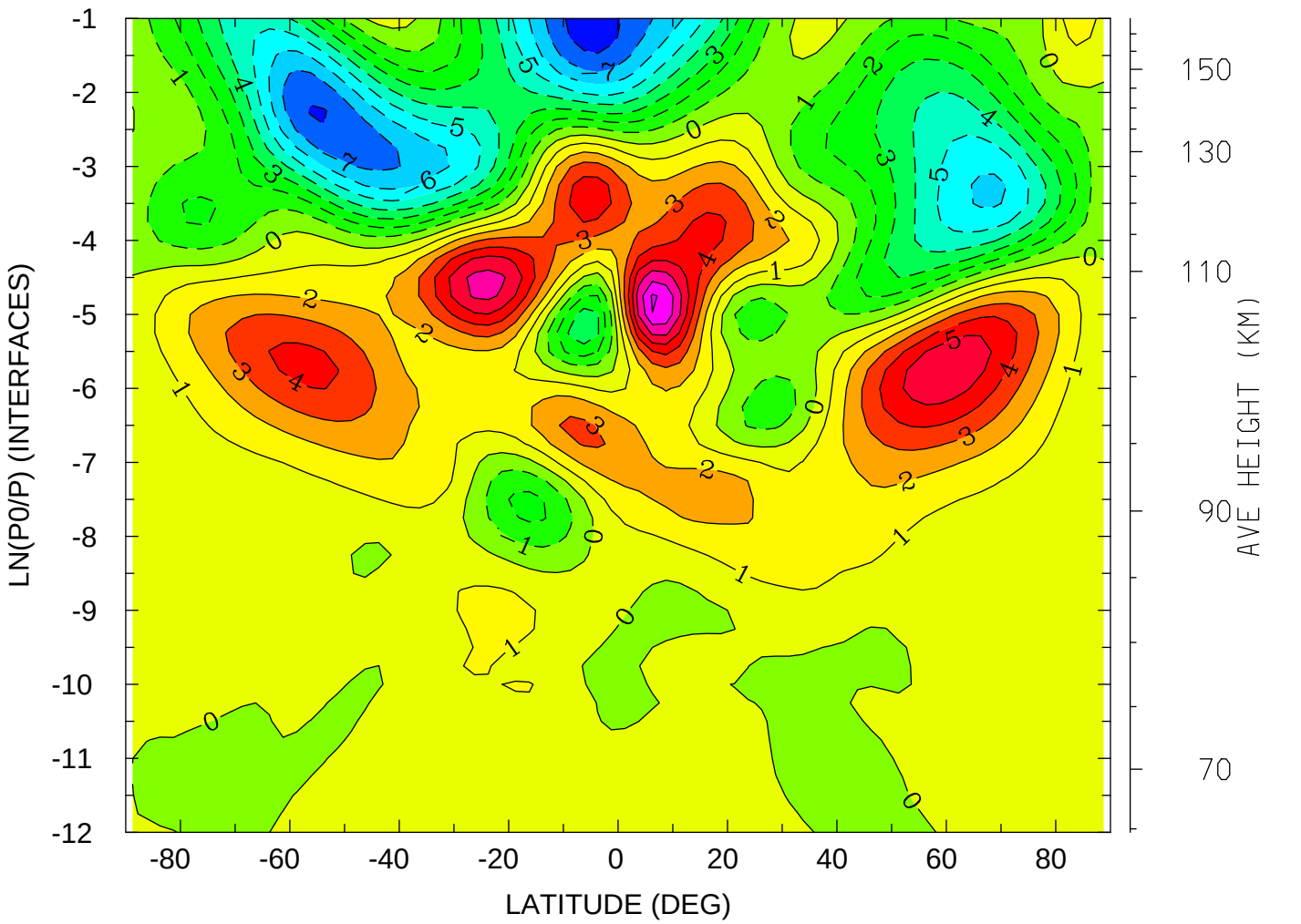
06.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.ti



MIN,MAX= -2.3425E+01 2.9598E+01 INTERVAL= 4.0000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

06.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.ti

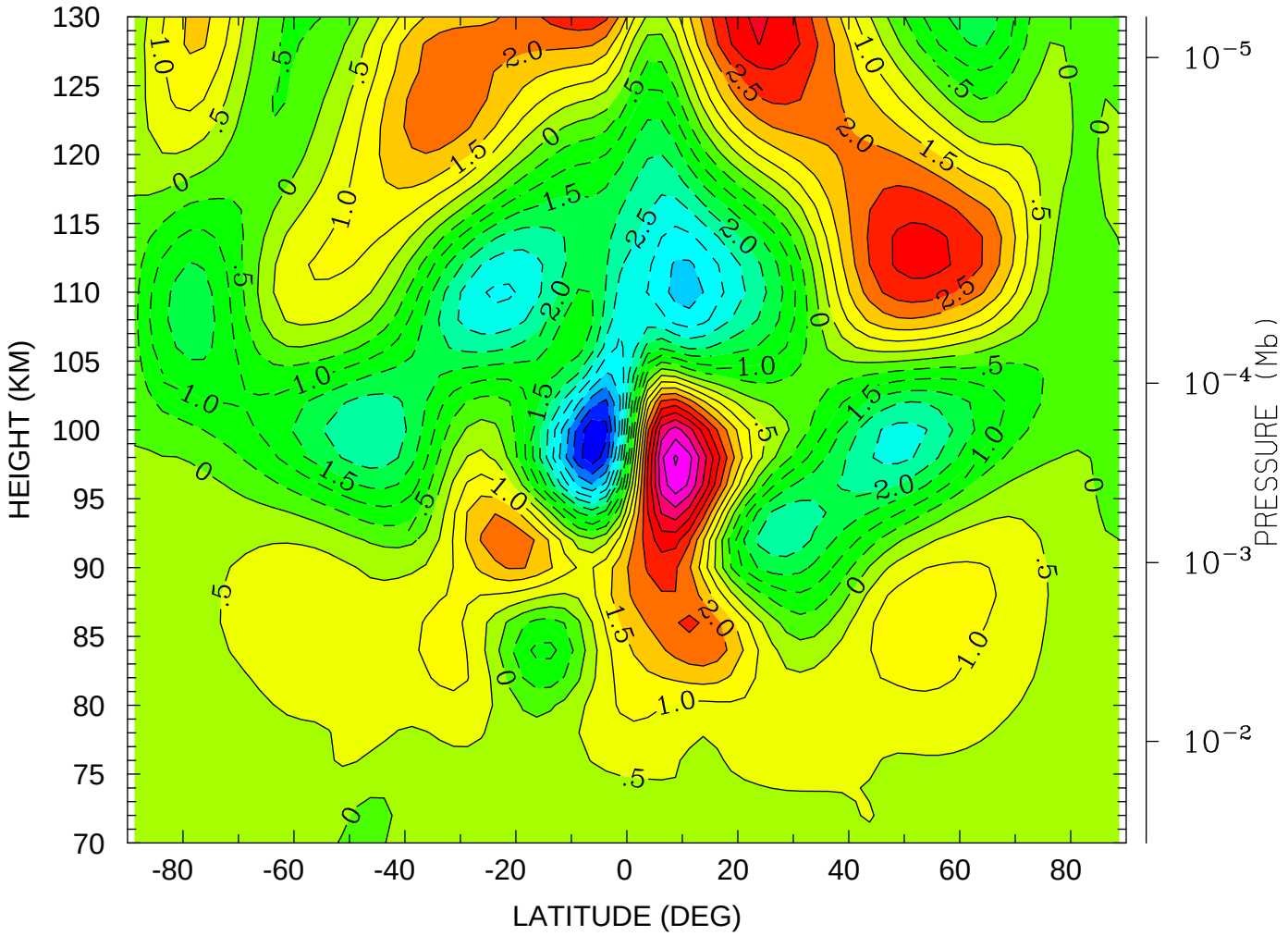


MIN,MAX= -8.5276E+00 8.1225E+00 INTERVAL= 1.0000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

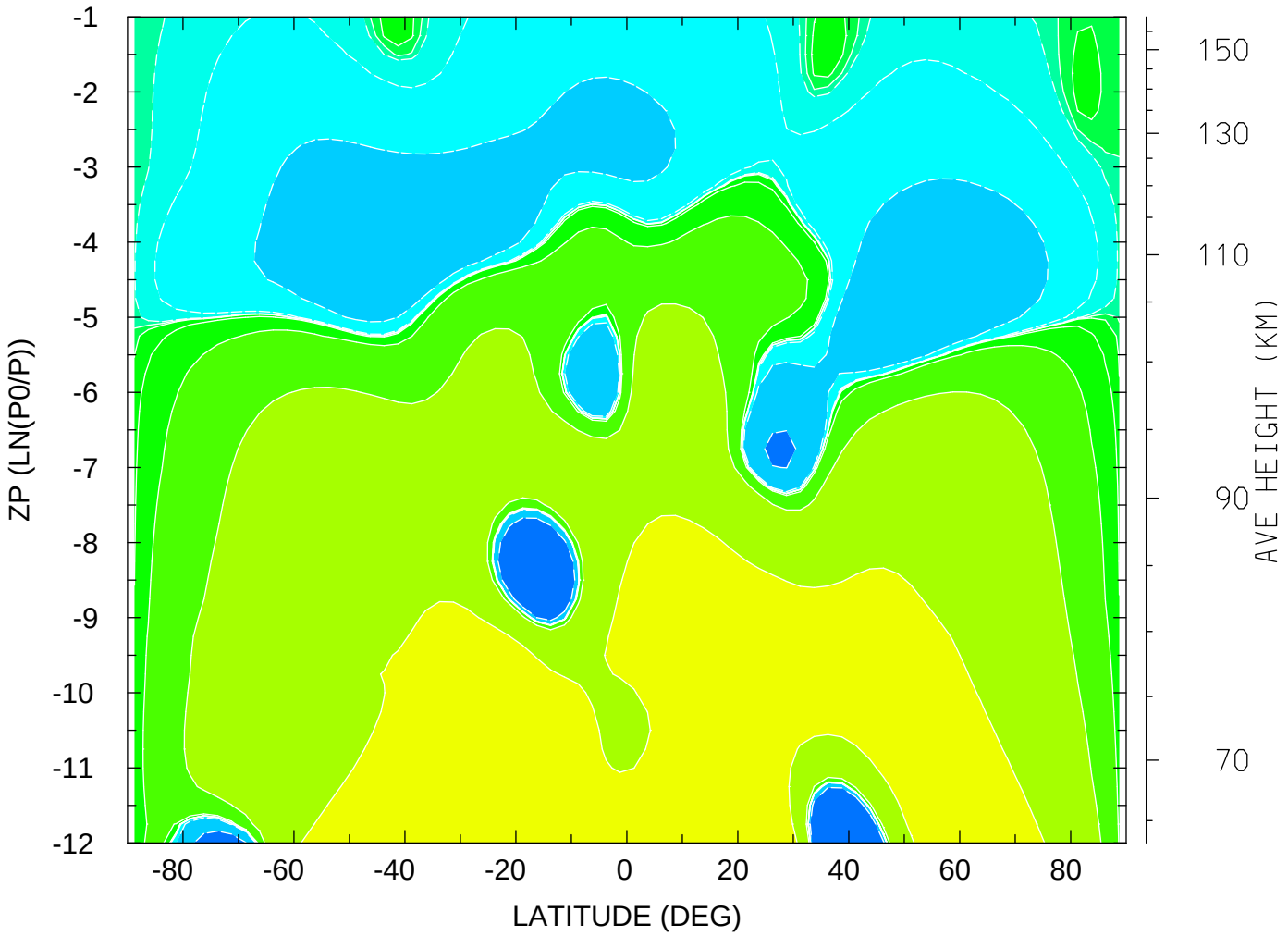
06.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.ti

DIFFS: NEUTRAL MERIDIONAL WIND
UT= 0.00 ZONAL MEANS

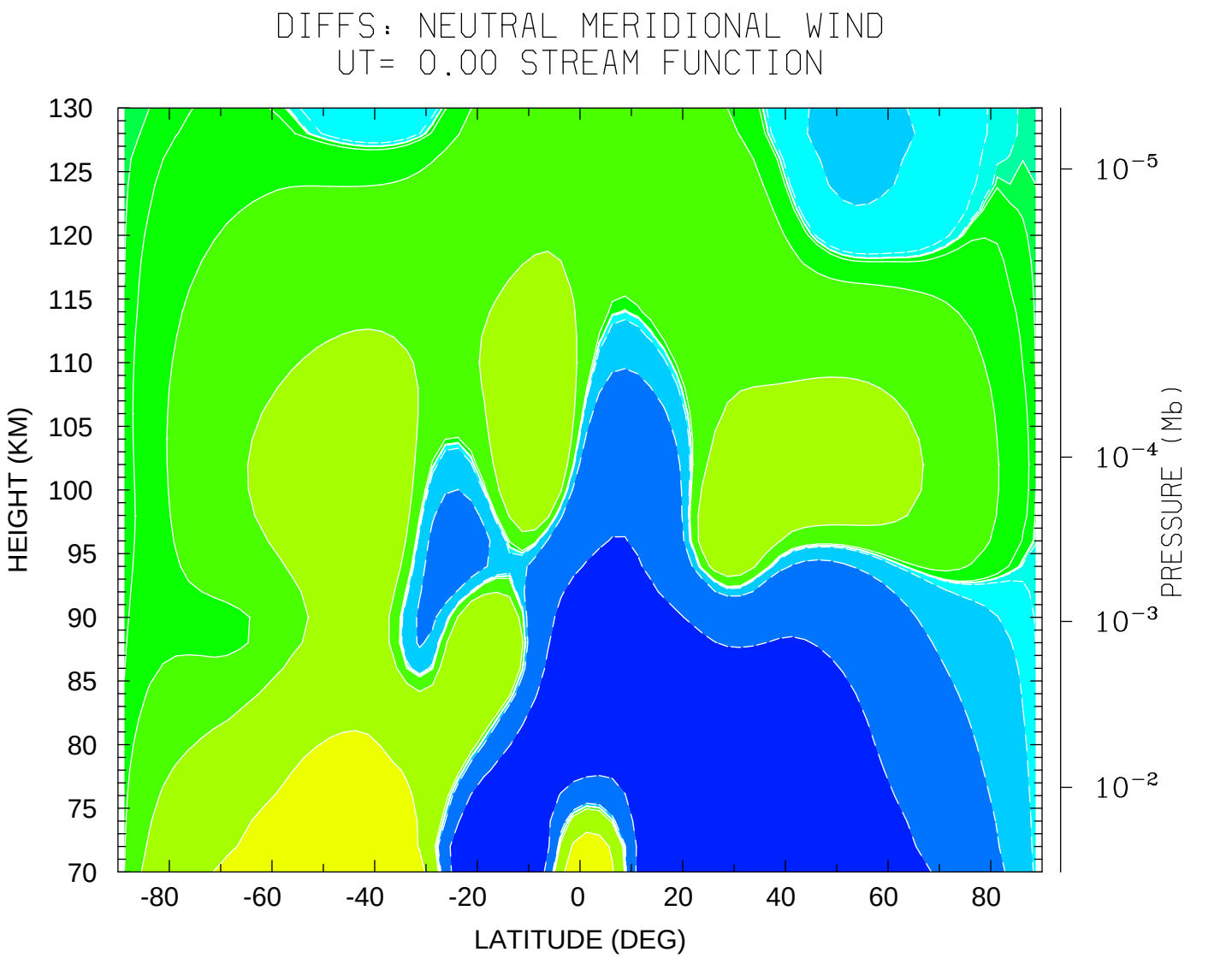


MIN,MAX= -5.4207E+00 5.5711E+00 INTERVAL= 5.0000E-01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
06.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.ti

DIFFS: NEUTRAL MERIDIONAL WIND
UT= 0.00 STREAM FUNCTION



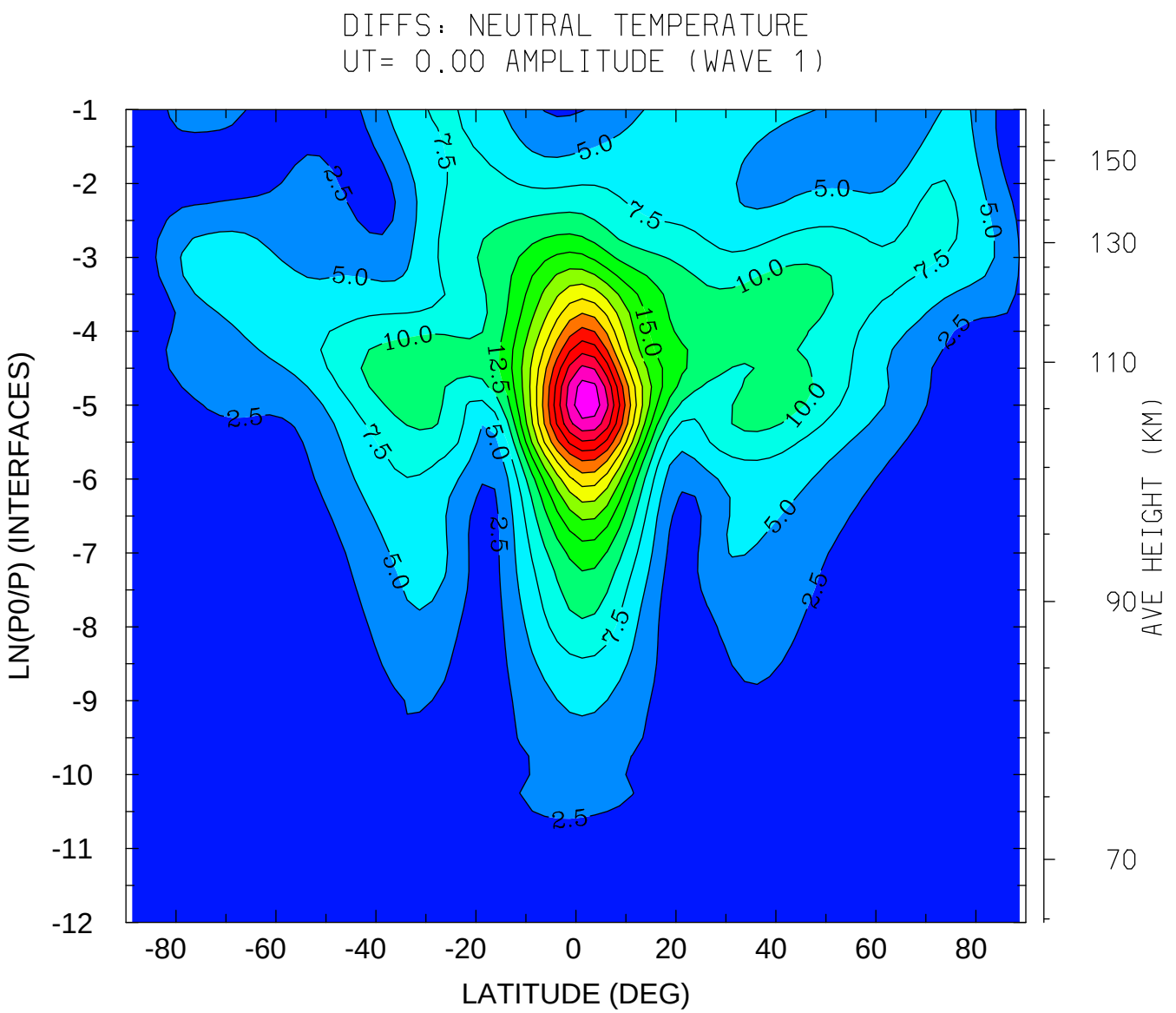
MIN,MAX= -9.5392E+06 8.9666E+07 INTERVAL= 0.0000E+00
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
06.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.ti



MIN,MAX= -6.1845E+07 6.0682E+07 INTERVAL= 0.0000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

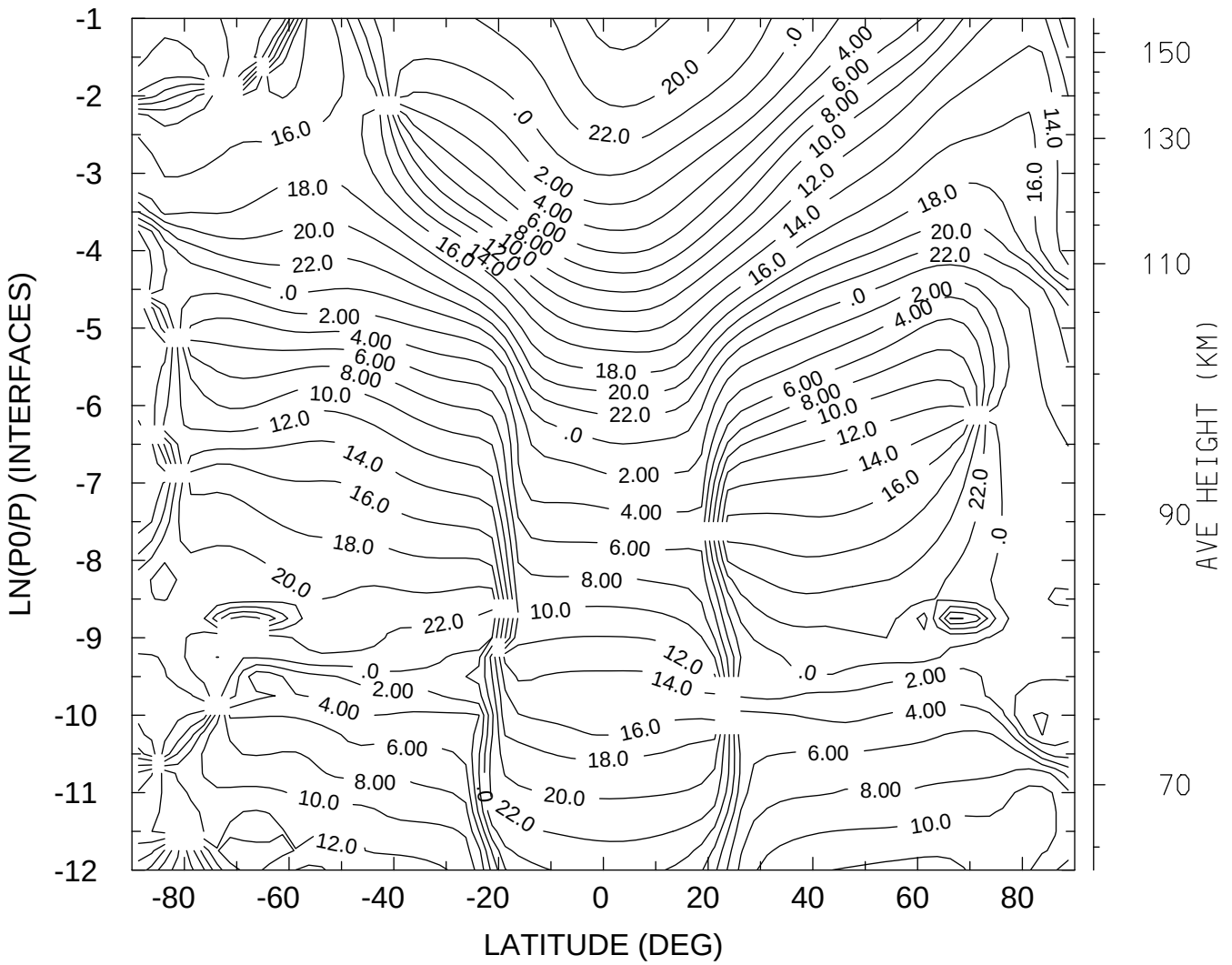
06.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.ti



MIN,MAX= 1.4095E-03 3.9224E+01 INTERVAL= 2.5000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

:eqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.timegc

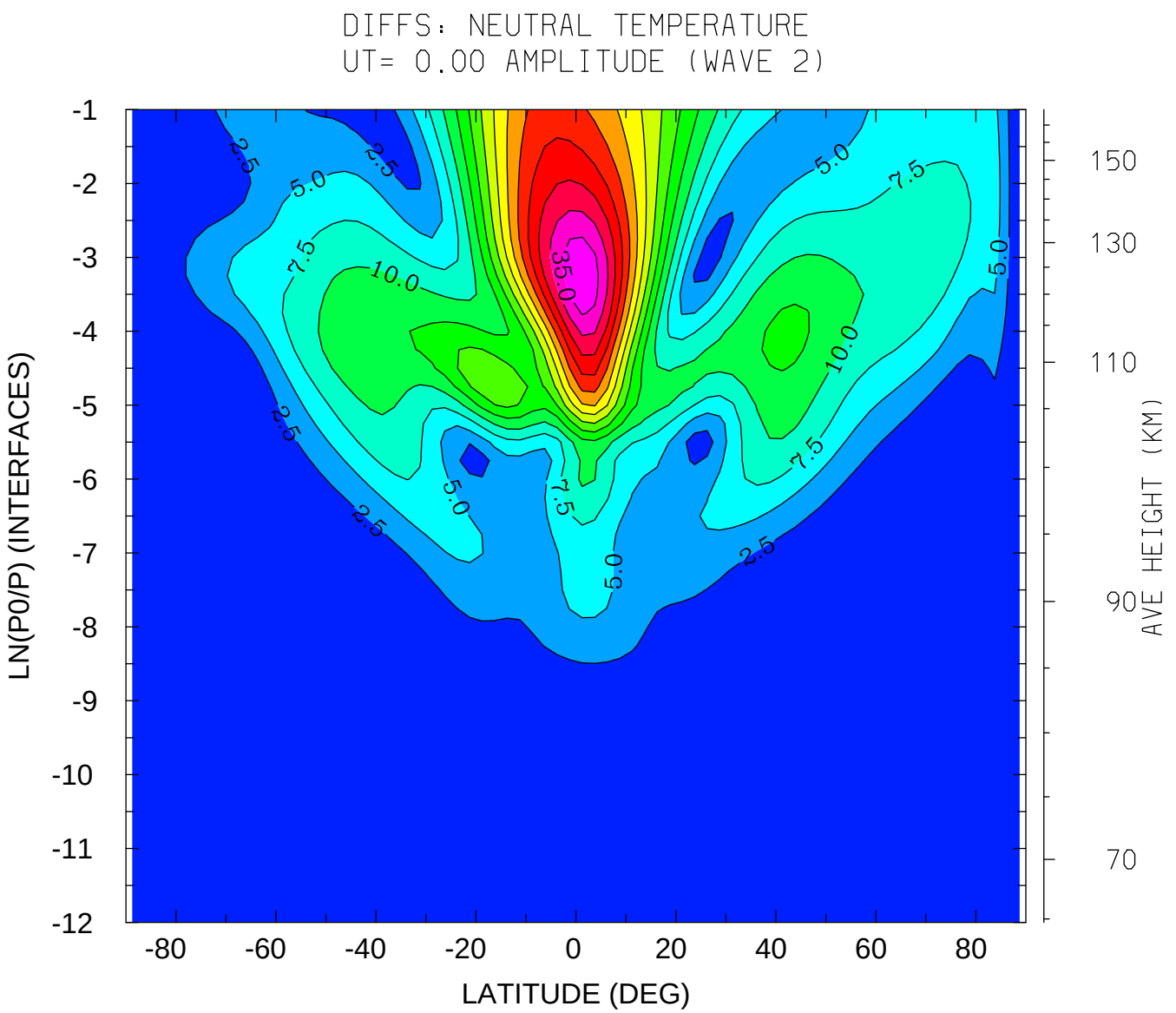


MIN,MAX= 0.0000E+00 2.4000E+01 INTERVAL= 2.0000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

:eqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.timegc

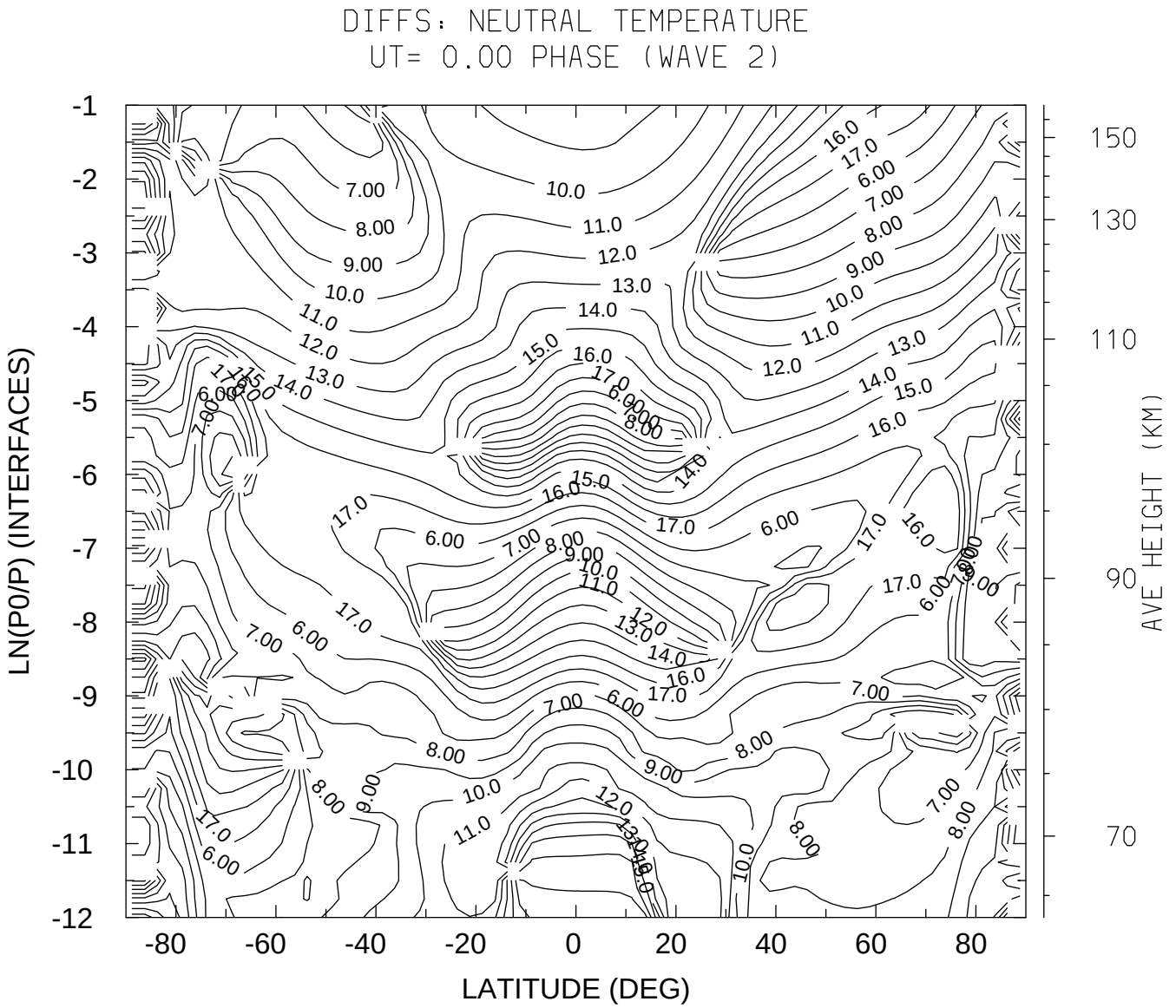
CONTOUR FROM 0.0000 TO 22.000 CONTOUR INTERVAL OF 2.0000 PT(3,3)= 8.5320



MIN,MAX= 2.0355E-07 3.7080E+01 INTERVAL= 2.5000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

:eqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.timegc

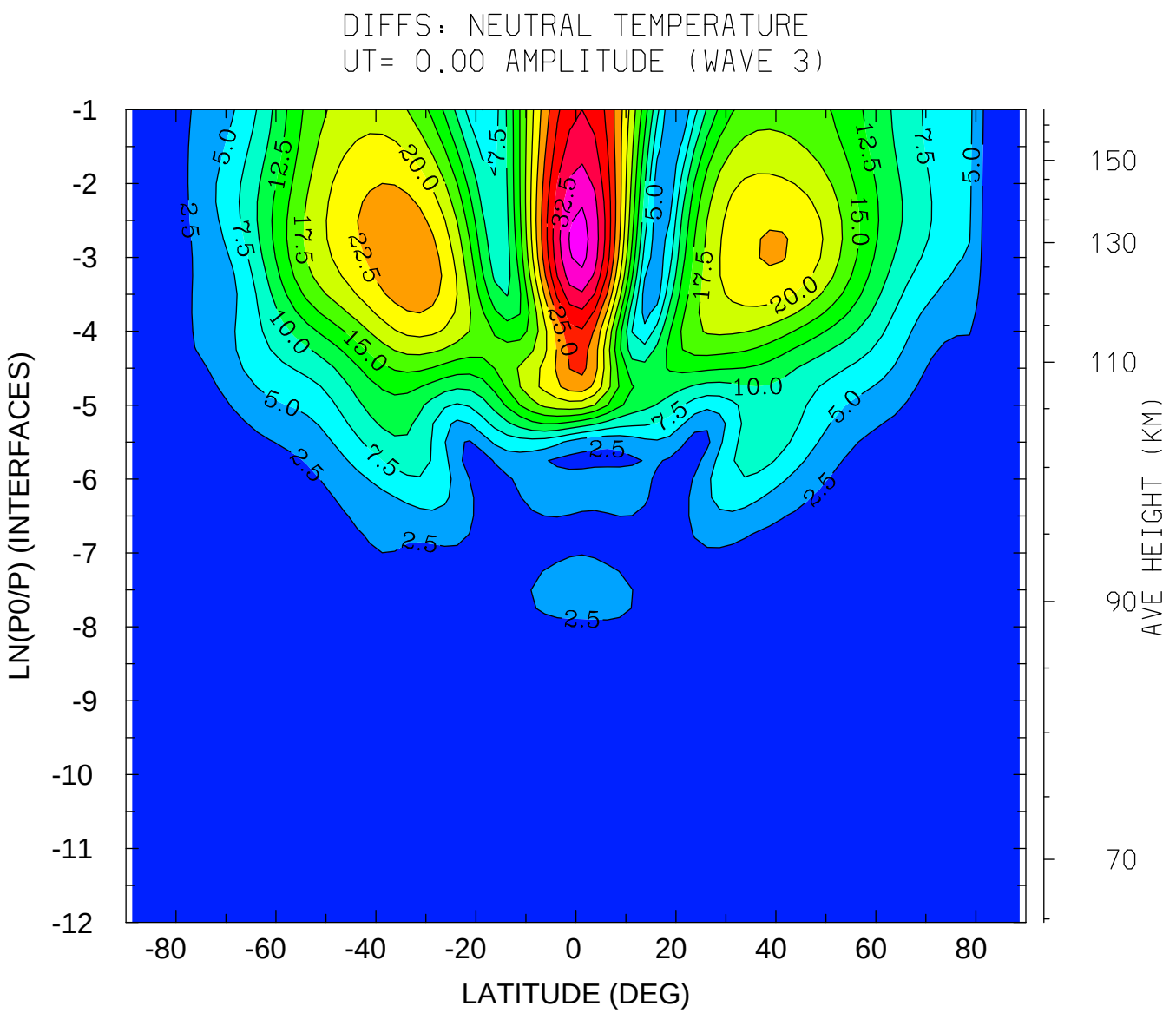


MIN,MAX= 6.0000E+00 1.8000E+01 INTERVAL= 1.0000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

:eqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.timegc

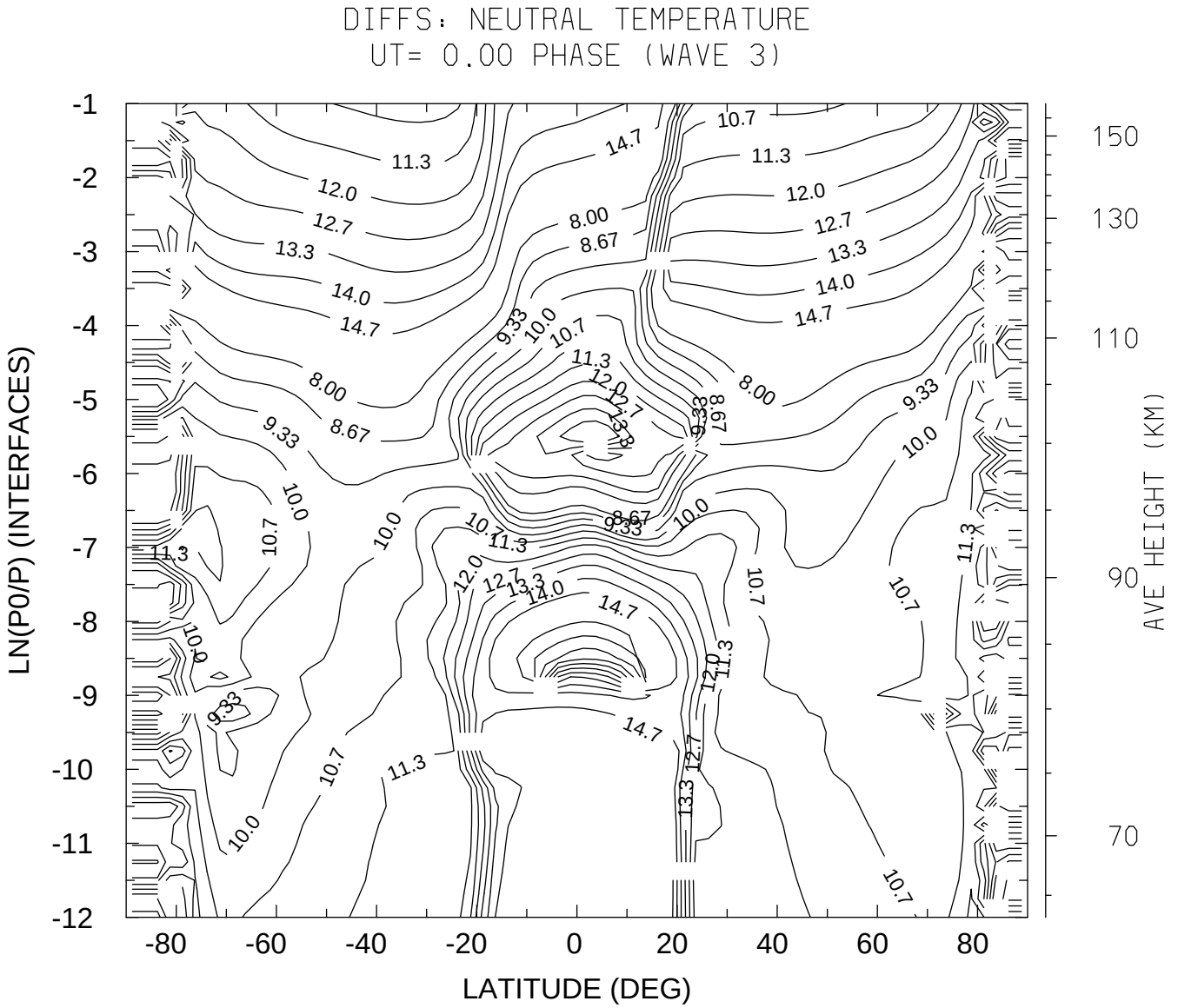
CONTOUR FROM 6.0000 TO 17.000 CONTOUR INTERVAL OF 1.0000 PT(3,3)= 19.386



MIN,MAX= 1.6857E-07 3.5998E+01 INTERVAL= 2.5000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

:eqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.timegc

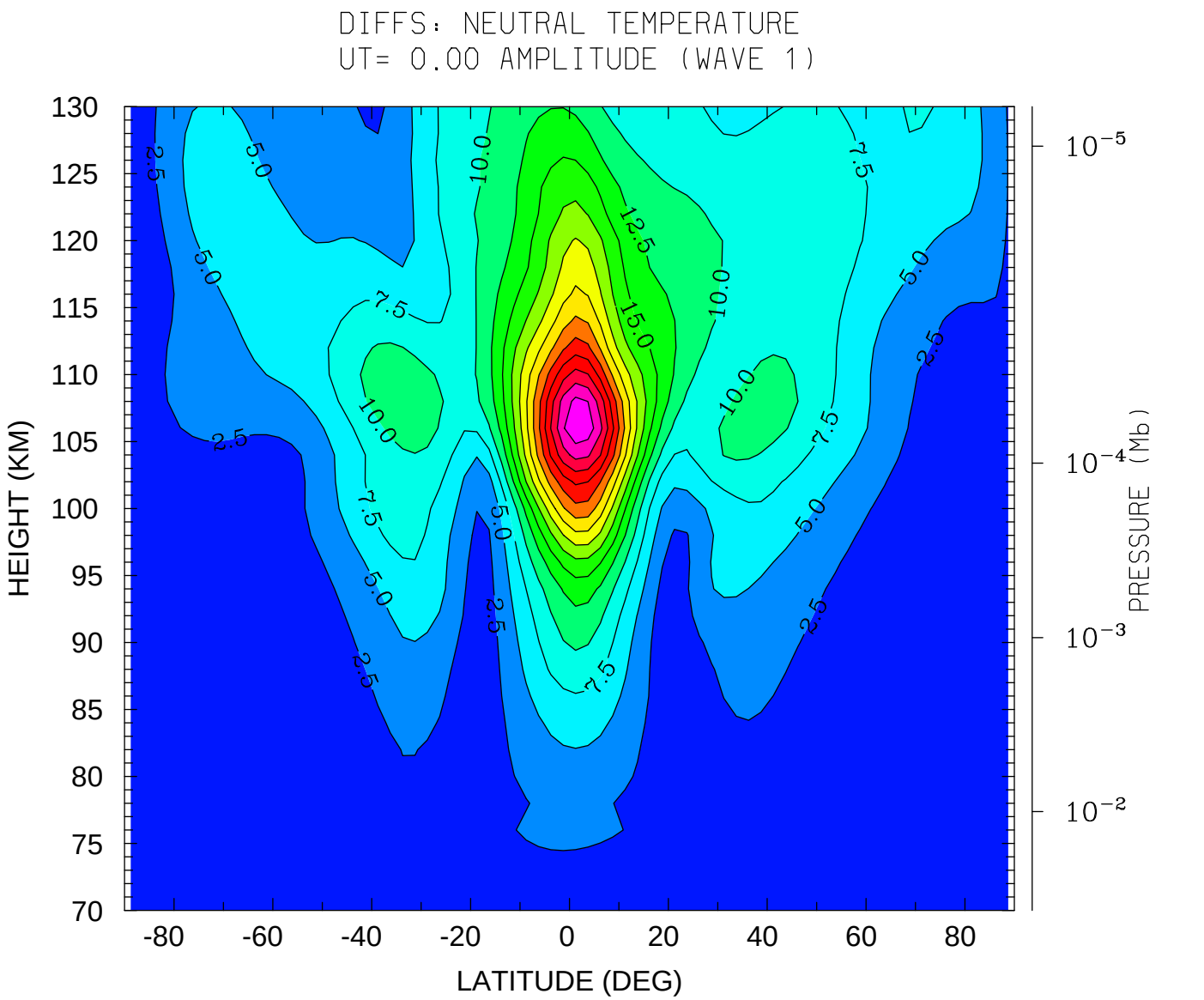


MIN,MAX= 8.0000E+00 1.6000E+01 INTERVAL= 6.6667E-01

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

:eqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.timegc

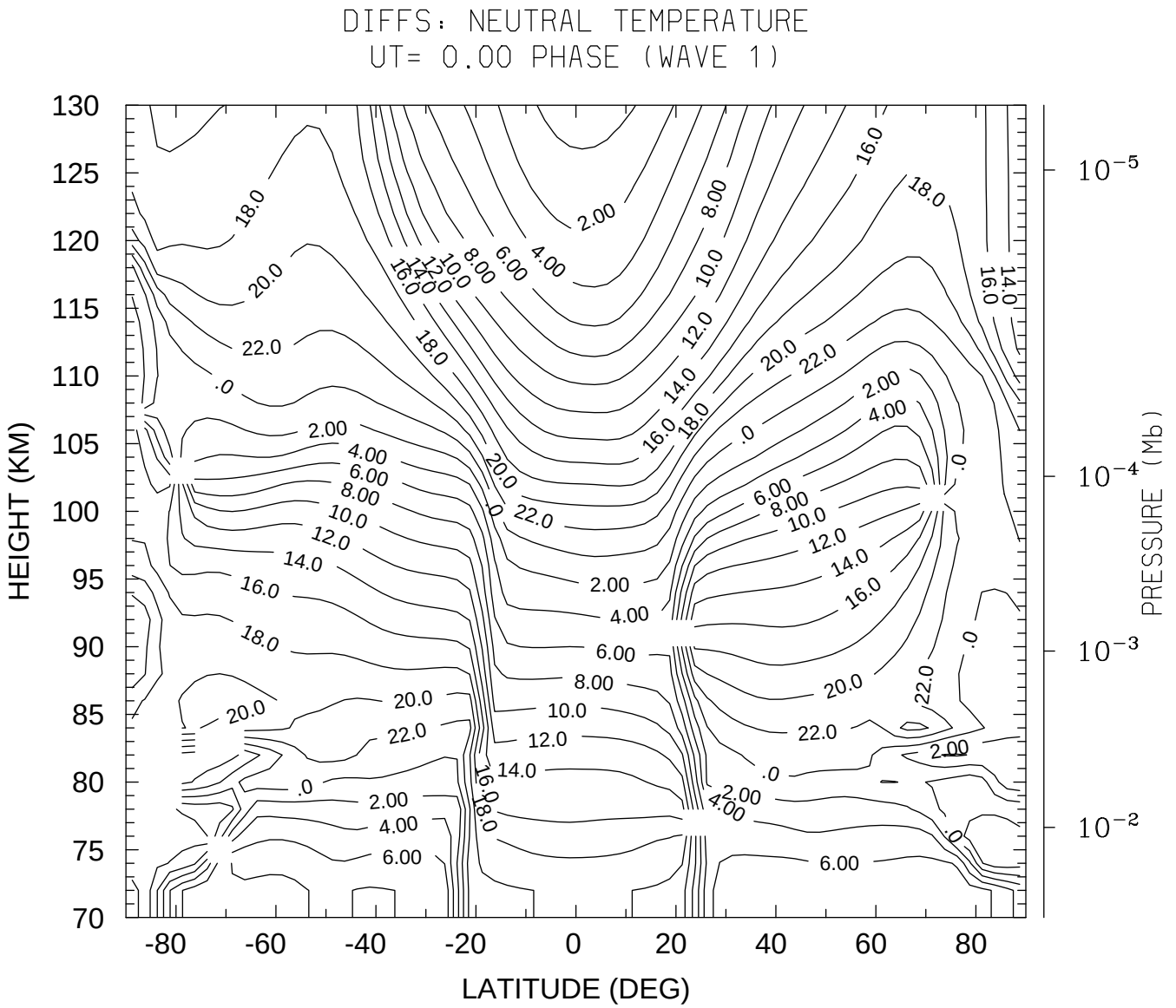
CONTOUR FROM 8.0000 TO 14.667 CONTOUR INTERVAL OF 0.66667 PT(3,3)= 12.116



MIN,MAX= 2.7059E-03 3.9691E+01 INTERVAL= 2.5000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

:eqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.timegc

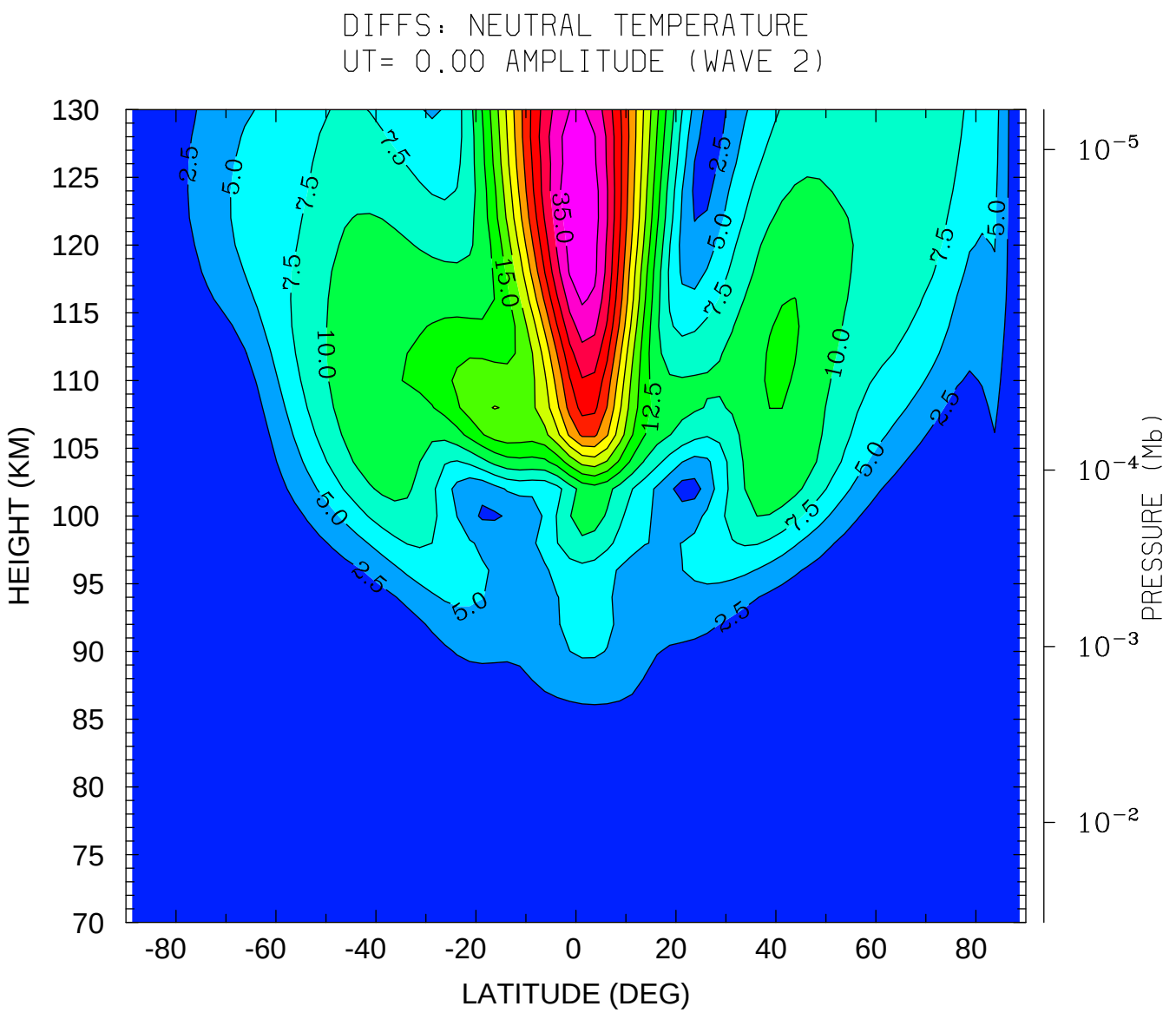


MIN,MAX= 0.0000E+00 2.4000E+01 INTERVAL= 2.0000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

:eqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.timegc

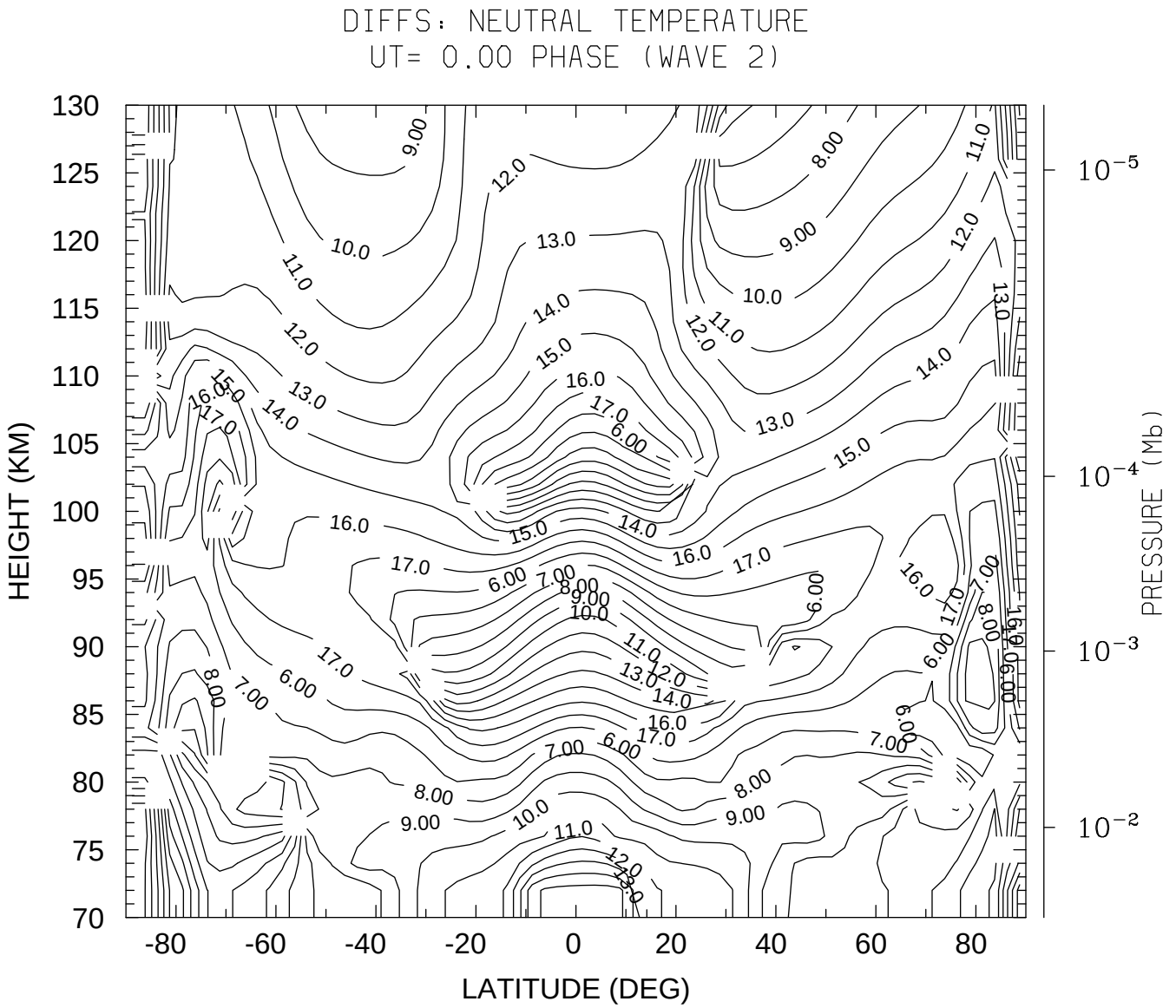
CONTOUR FROM 0.0000 TO 22.000 CONTOUR INTERVAL OF 2.0000 PT(3,3)= 18.365



MIN,MAX= 1.4810E-05 3.7351E+01 INTERVAL= 2.5000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

:eqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.timegc

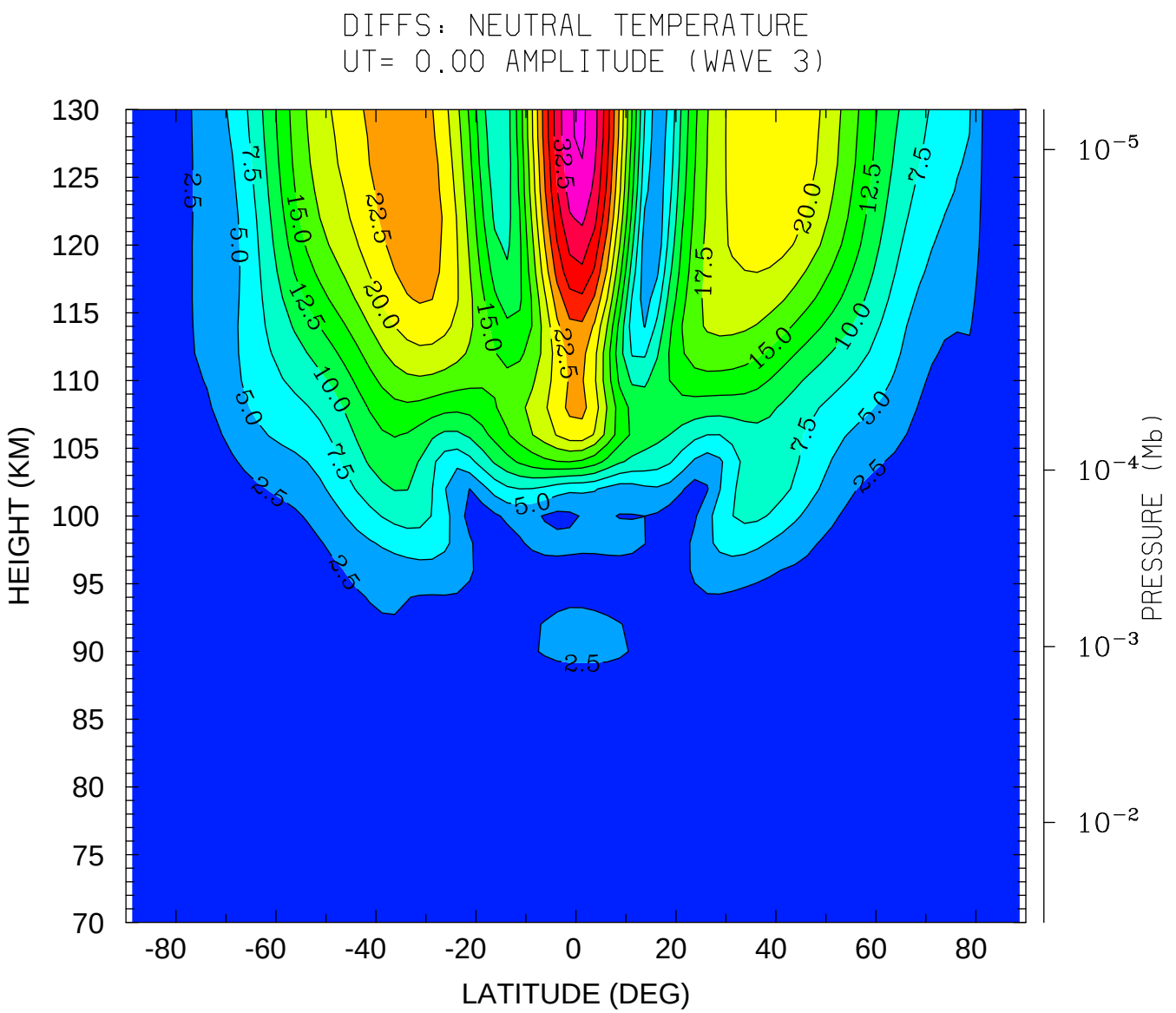


MIN,MAX= 6.0000E+00 1.8000E+01 INTERVAL= 1.0000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

:eqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.timegc

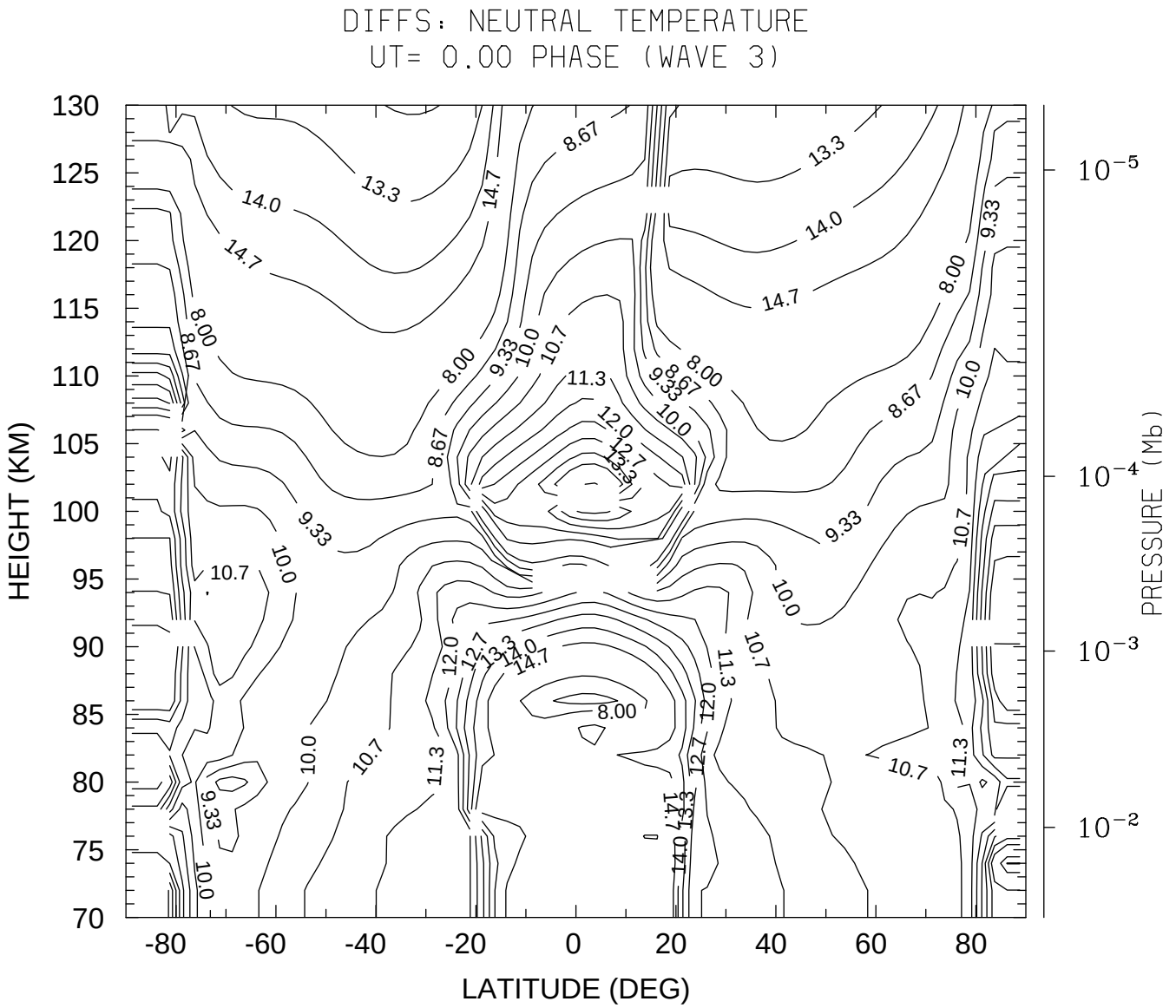
CONTOUR FROM 6.0000 TO 17.000 CONTOUR INTERVAL OF 1.0000 PT(3,3)= 9.9176



MIN,MAX= 4.8489E-07 3.5557E+01 INTERVAL= 2.5000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

:eqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.timegc

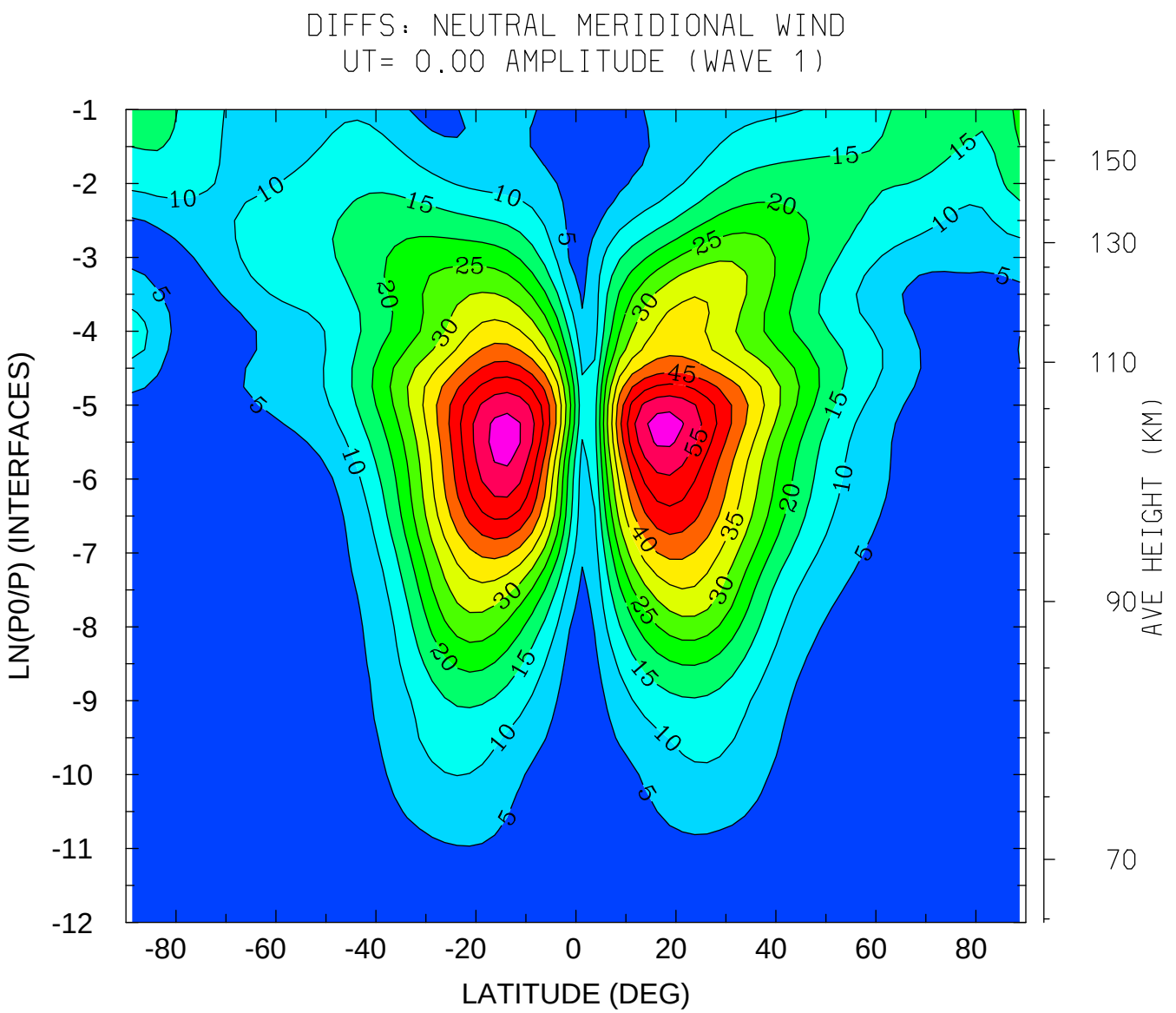


MIN,MAX= 8.0000E+00 1.6000E+01 INTERVAL= 6.6667E-01

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

:eqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.timegc

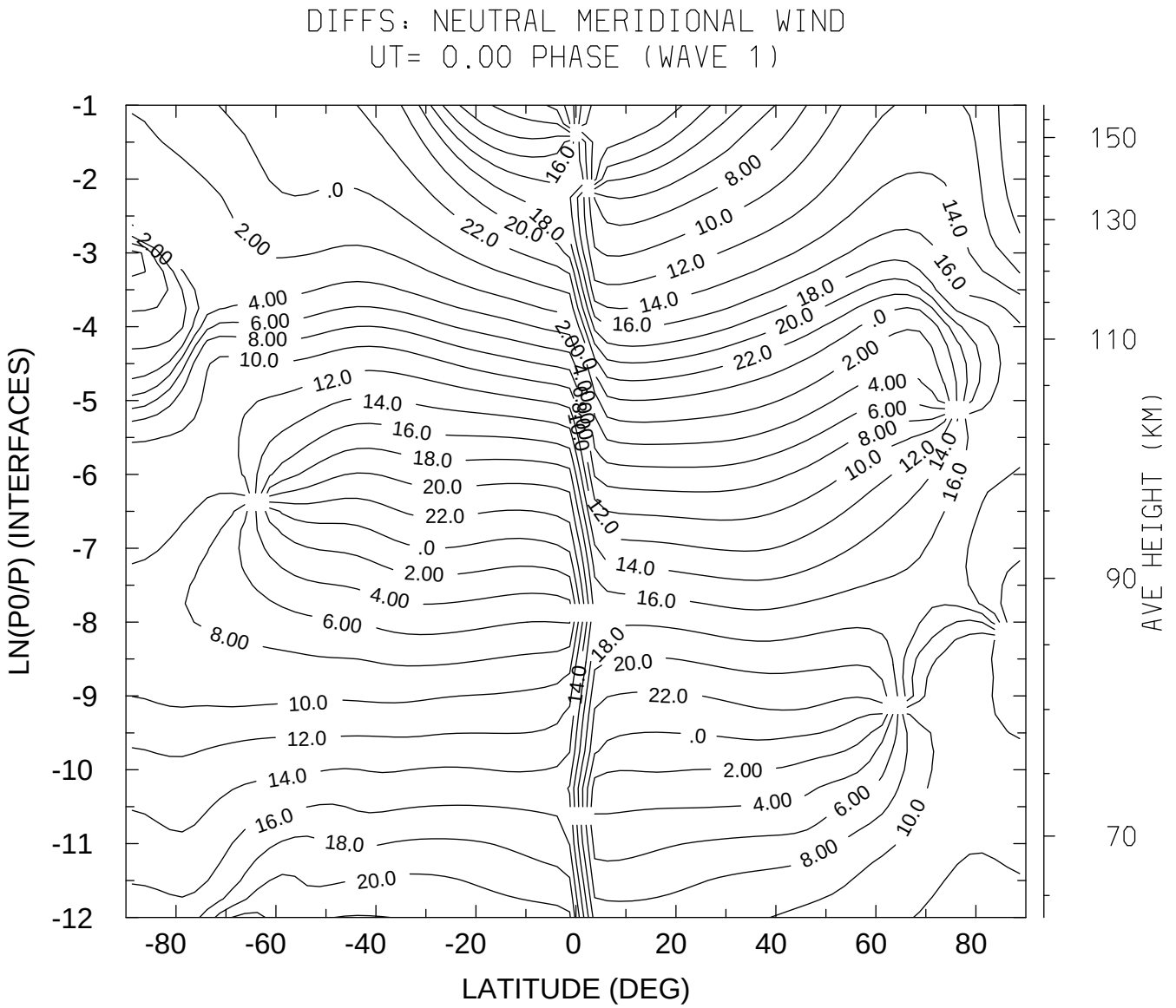
CONTOUR FROM 8.0000 TO 14.667 CONTOUR INTERVAL OF 0.66667 PT(3,3)= 12.852



MIN,MAX= 4.6746E-02 6.2219E+01 INTERVAL= 5.0000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

:eqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.timegc

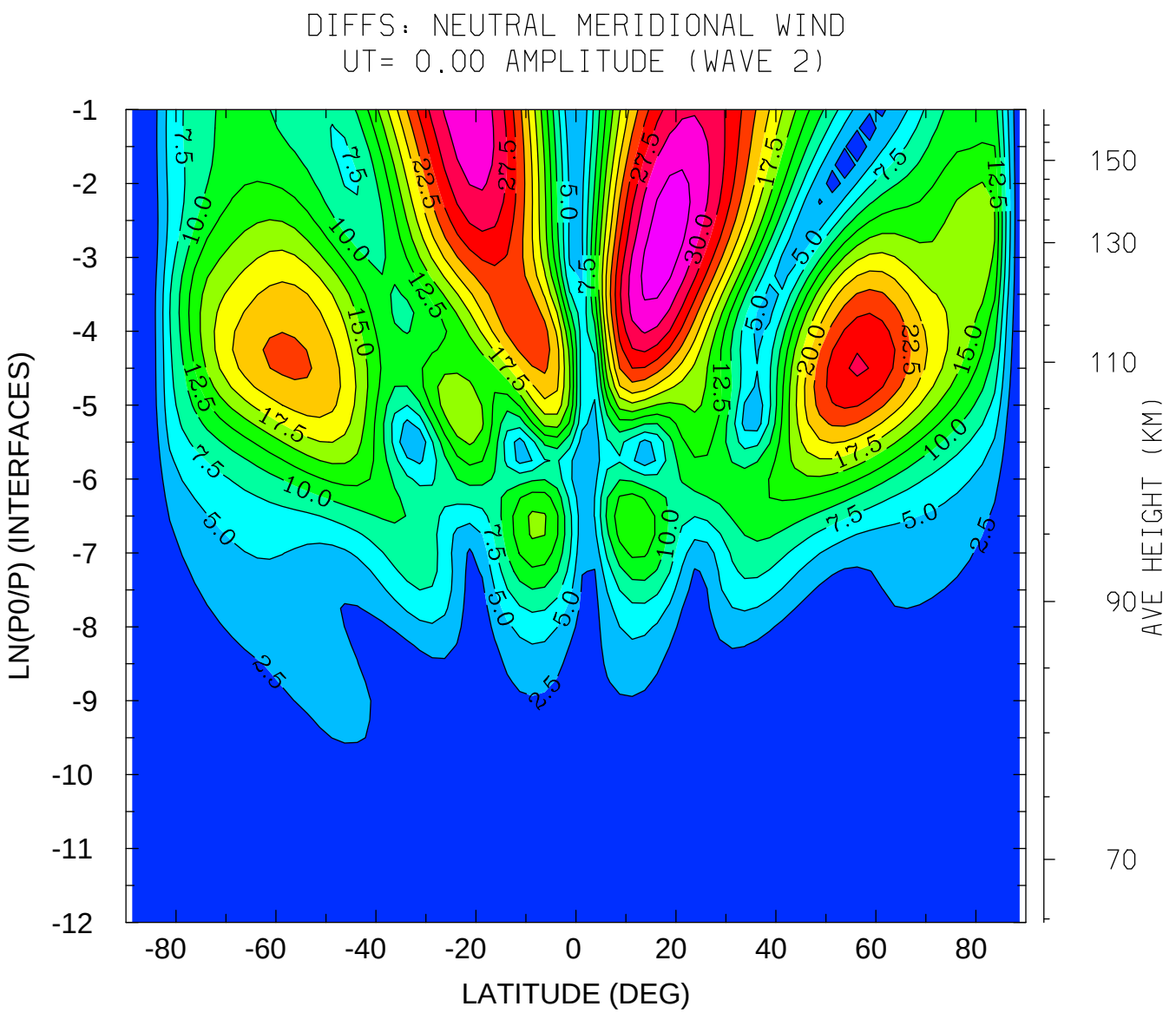


MIN,MAX= 0.0000E+00 2.4000E+01 INTERVAL= 2.0000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

:eqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.timegc

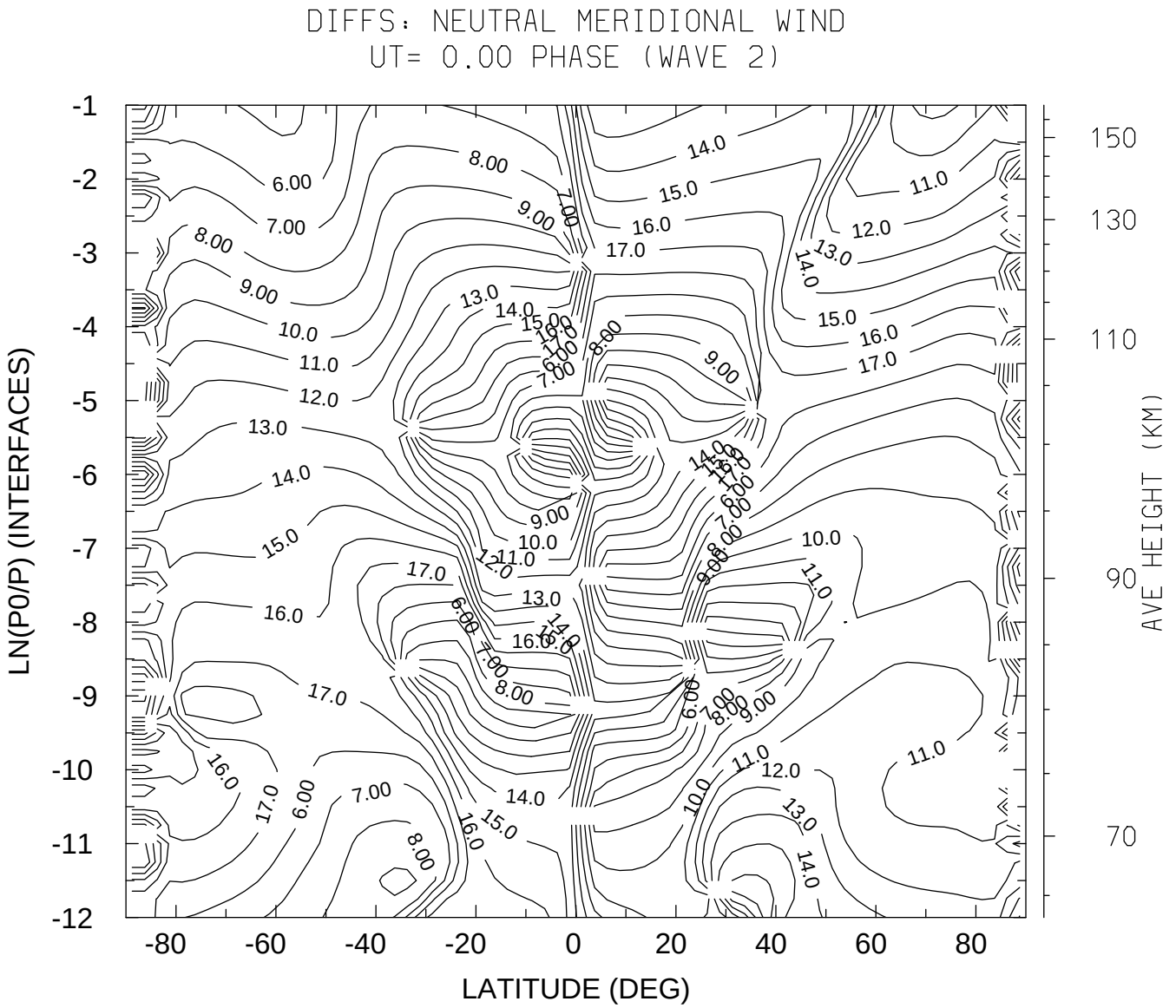
CONTOUR FROM 0.0000 TO 22.000 CONTOUR INTERVAL OF 2.0000 PT(3,3)= 15.632



MIN,MAX= 8.2766E-09 3.3847E+01 INTERVAL= 2.5000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

:eqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.timegc

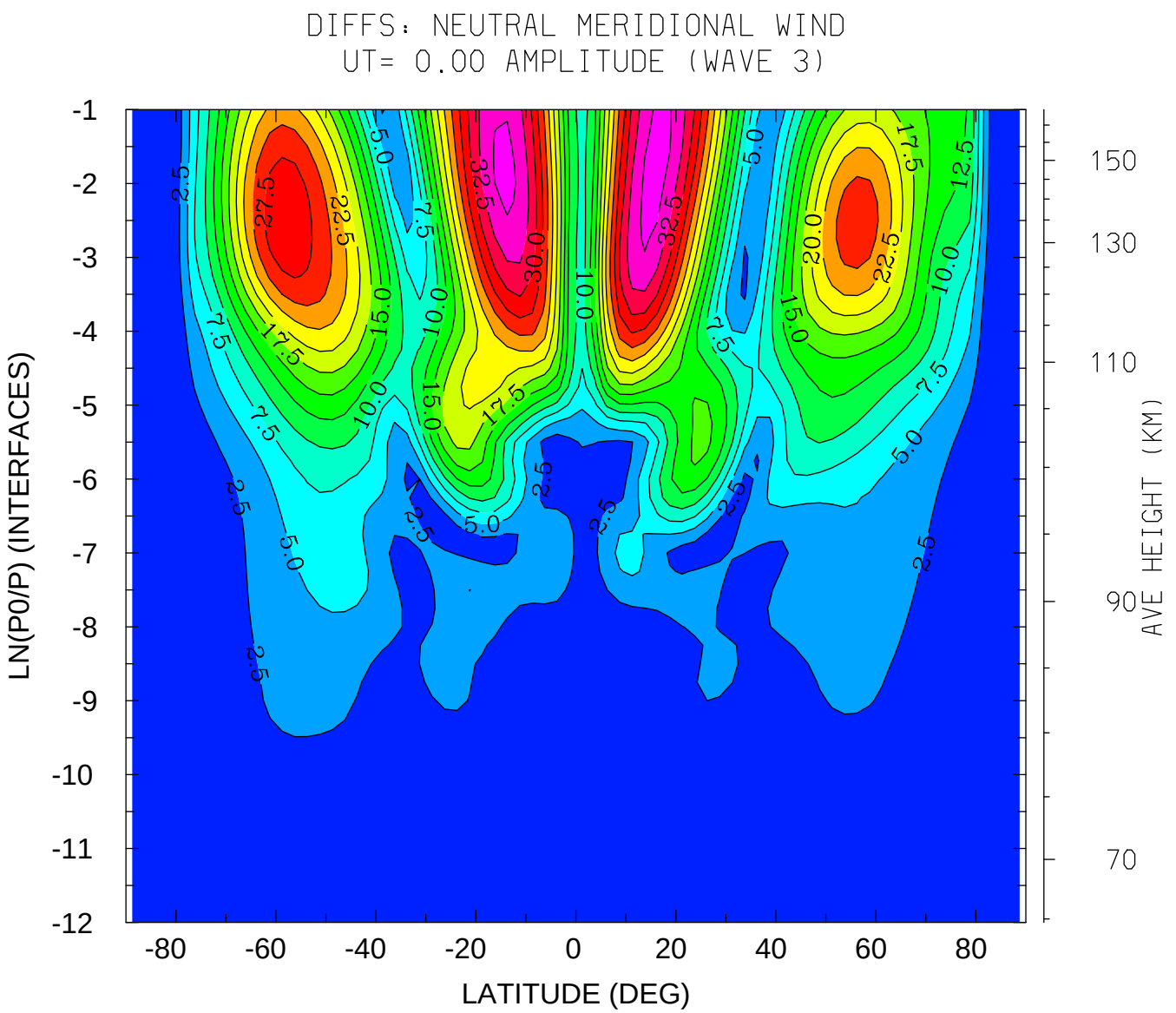


MIN,MAX= 6.0000E+00 1.8000E+01 INTERVAL= 1.0000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

:eqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.timegc

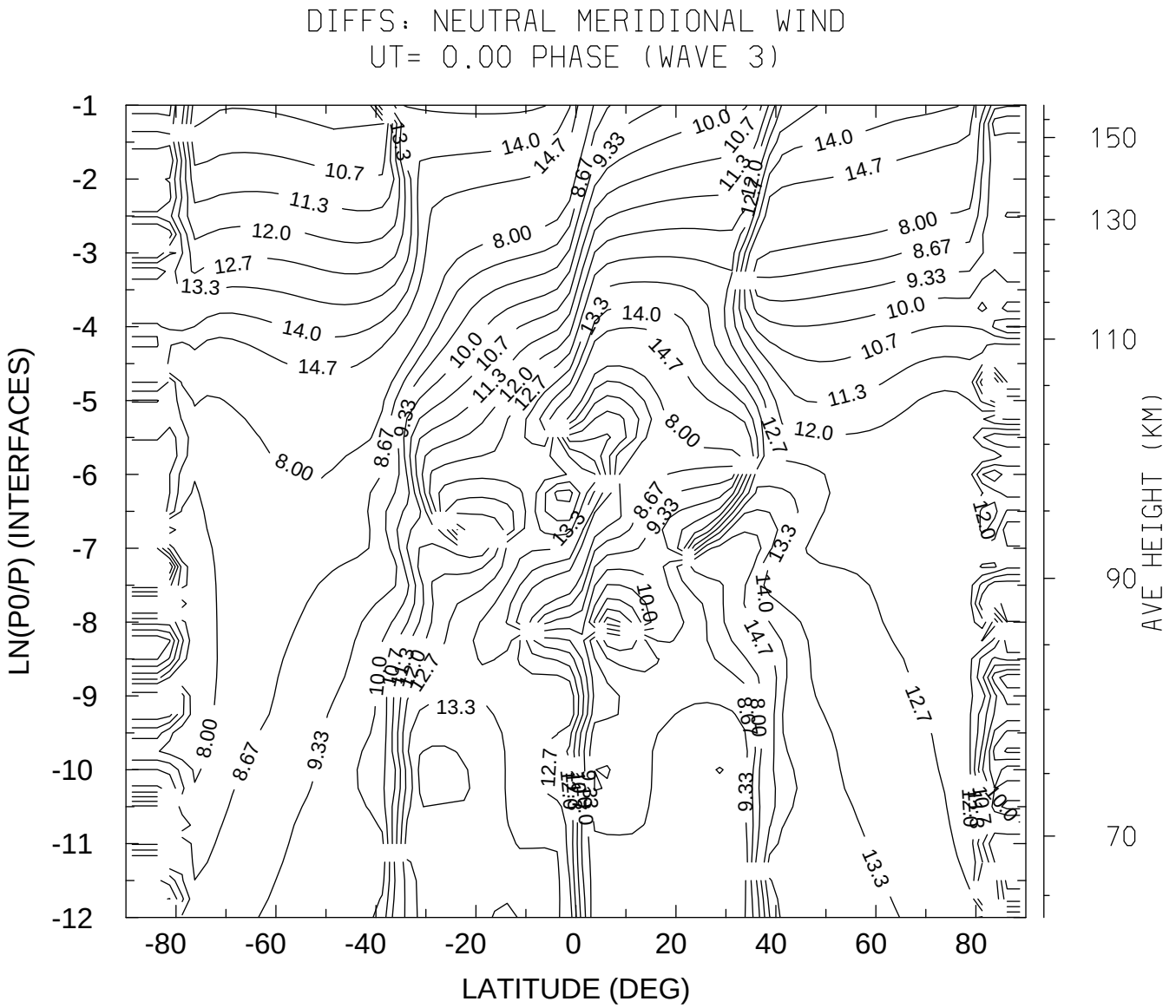
CONTOUR FROM 6.0000 TO 17.000 CONTOUR INTERVAL OF 1.0000 PT(3,3)= 16.094



MIN,MAX= 8.2110E-09 3.5959E+01 INTERVAL= 2.5000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

:eqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.timegc

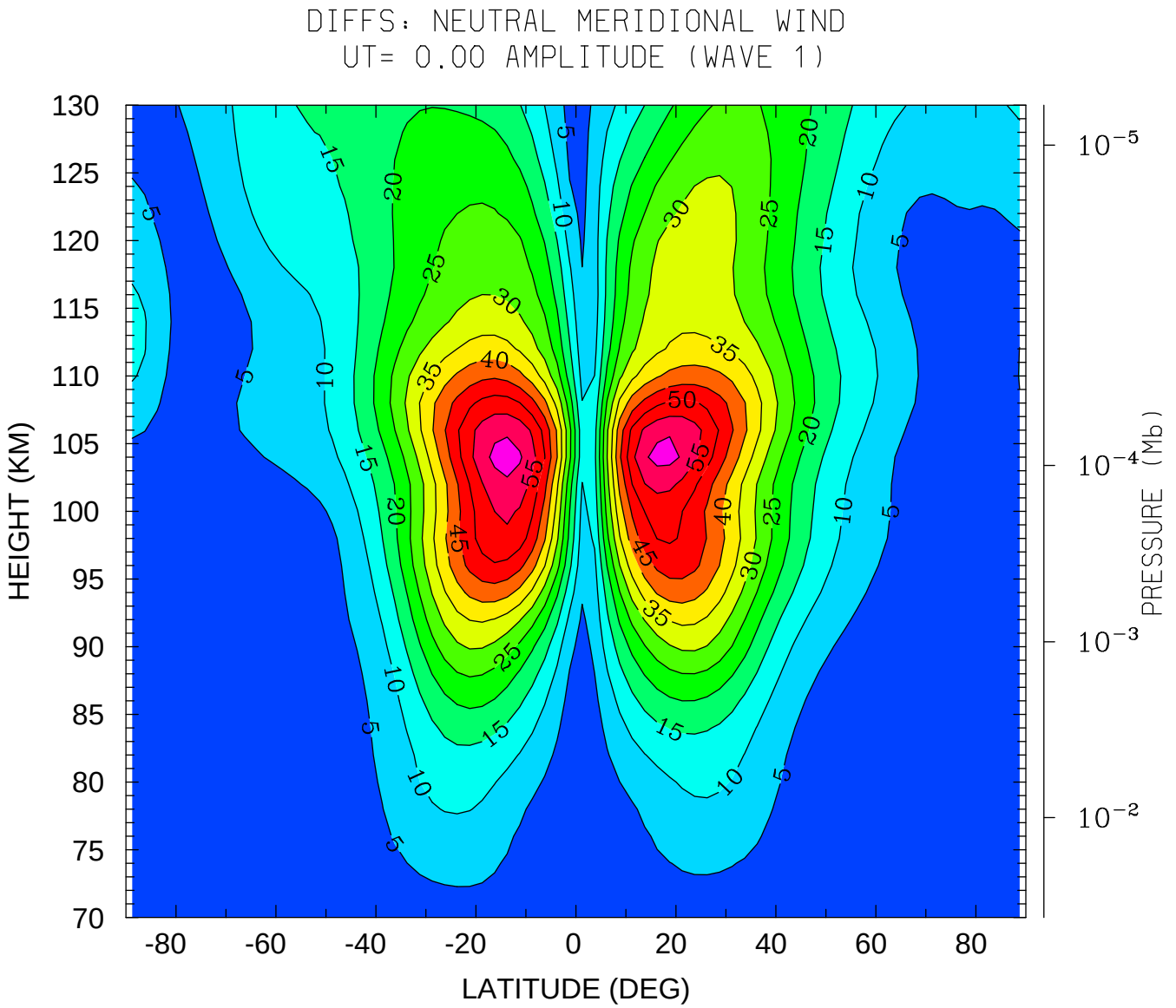


MIN,MAX= 8.0000E+00 1.6000E+01 INTERVAL= 6.6667E-01

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

:eqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.timegc

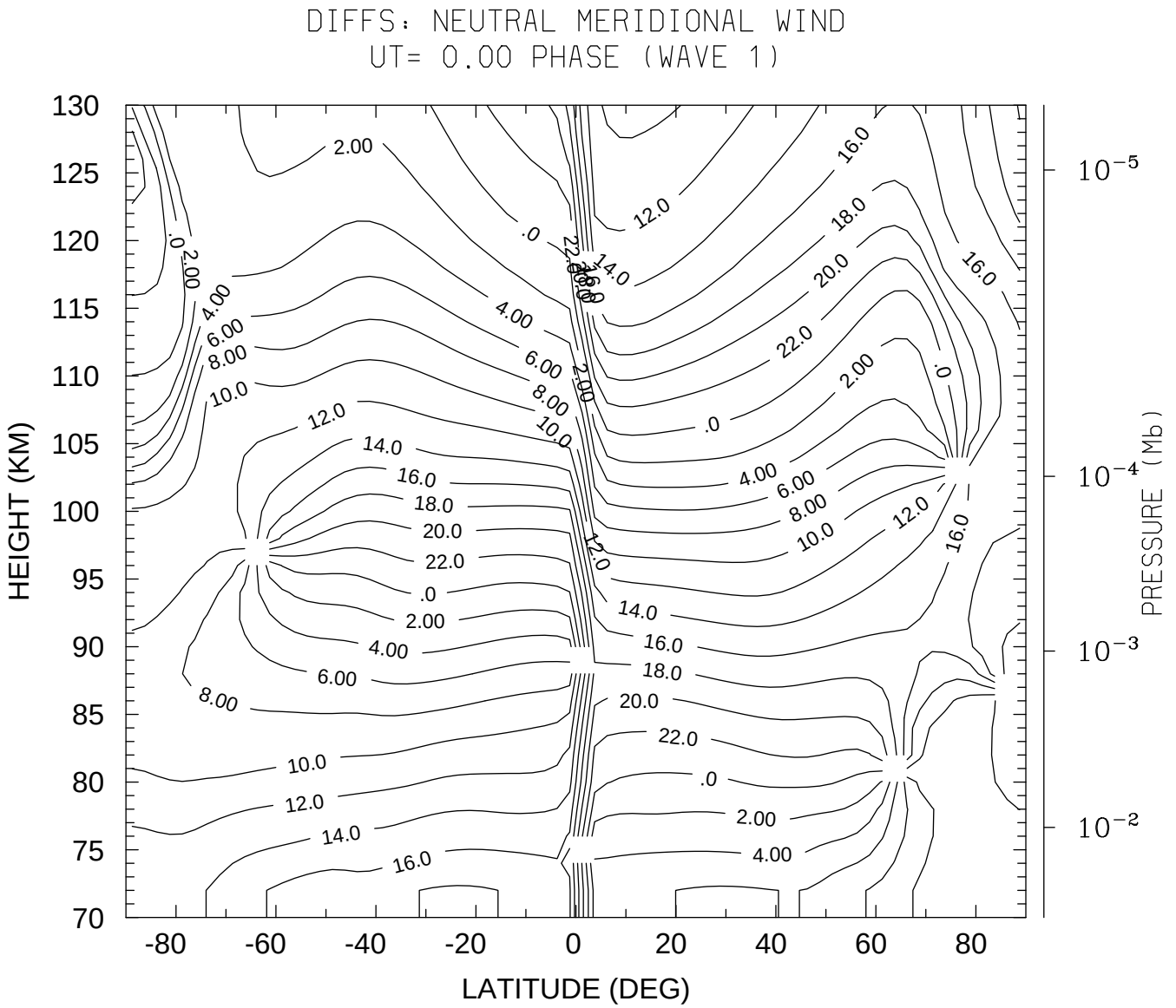
CONTOUR FROM 8.0000 TO 14.667 CONTOUR INTERVAL OF 0.66667 PT(3,3)= 10.762



MIN,MAX= 6.3014E-02 6.2037E+01 INTERVAL= 5.0000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

:eqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.timegc

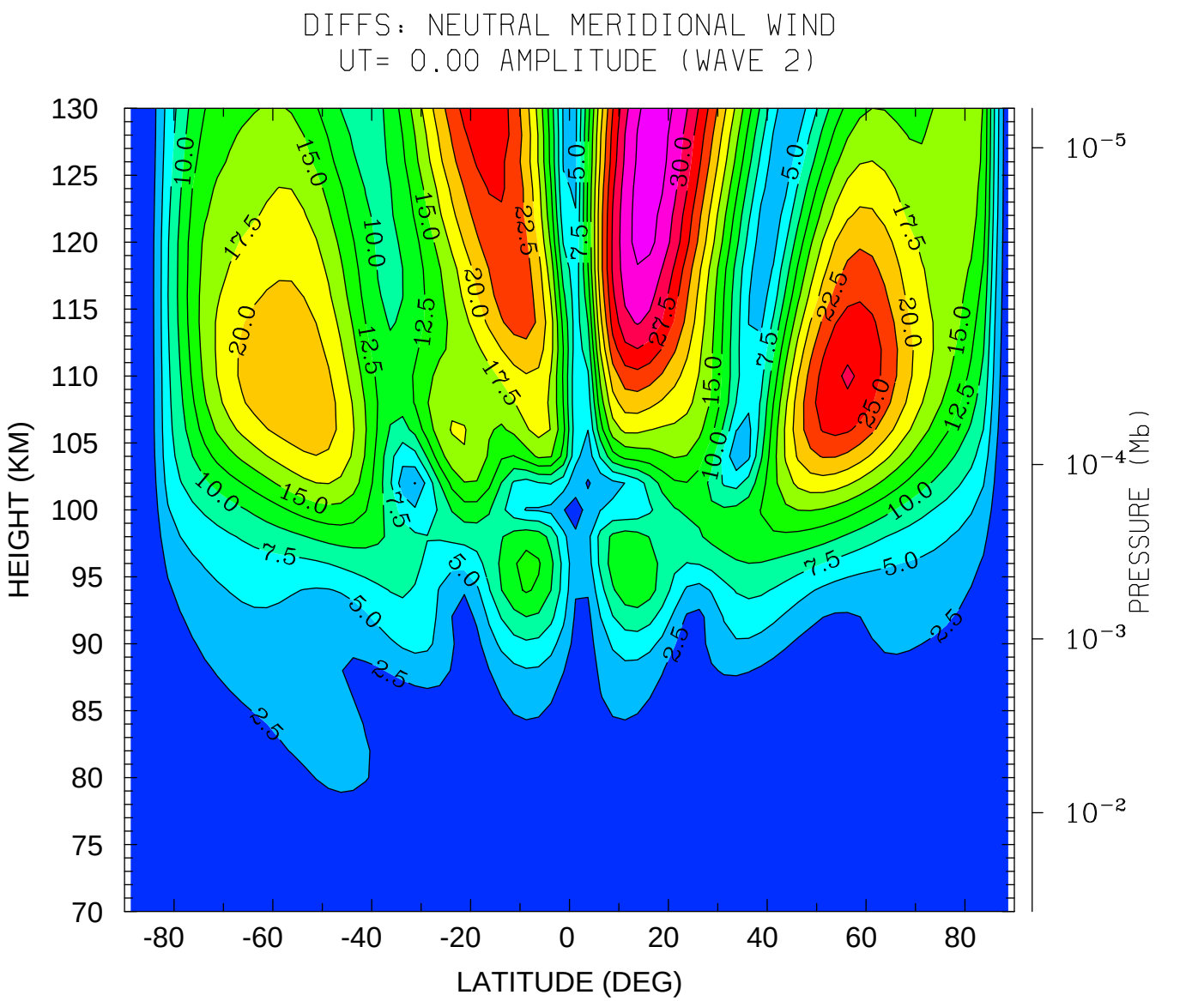


MIN,MAX= 0.0000E+00 2.4000E+01 INTERVAL= 2.0000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

:eqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.timegc

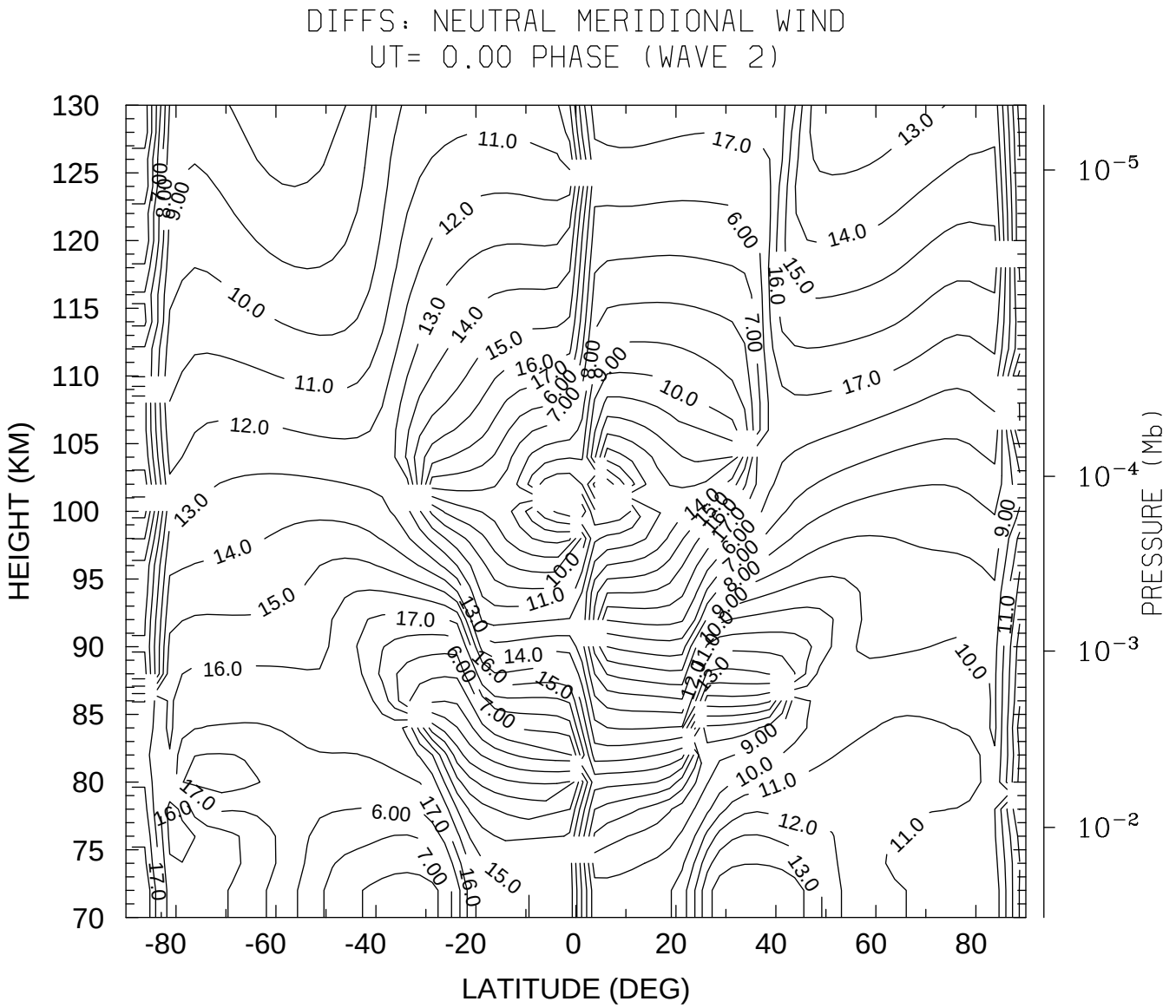
CONTOUR FROM 0.0000 TO 22.000 CONTOUR INTERVAL OF 2.0000 PT(3,3)= 12.956



MIN,MAX= 5.3378E-05 3.3651E+01 INTERVAL= 2.5000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

:eqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.timegc

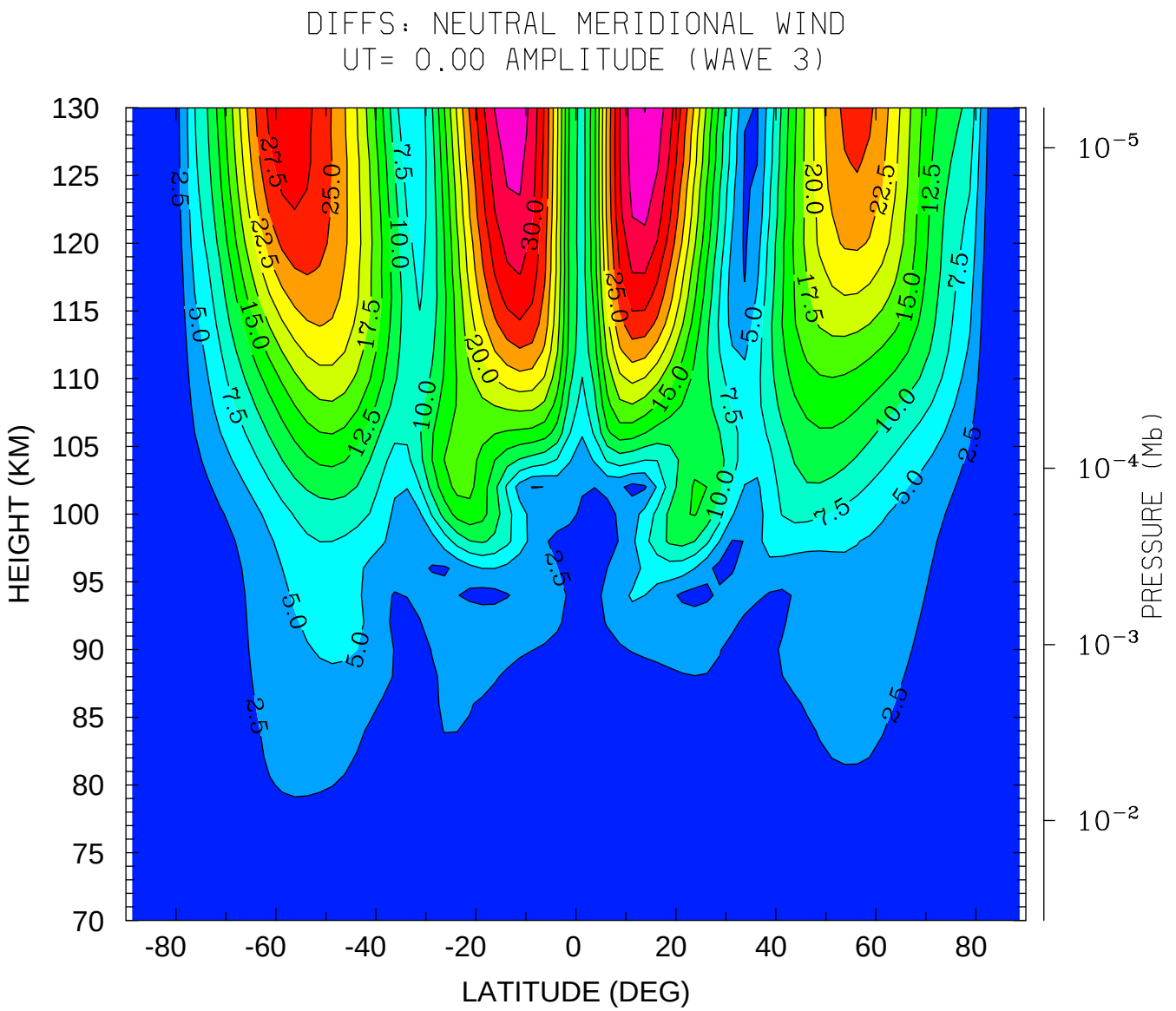


MIN,MAX= 6.0000E+00 1.8000E+01 INTERVAL= 1.0000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

:eqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.timegc

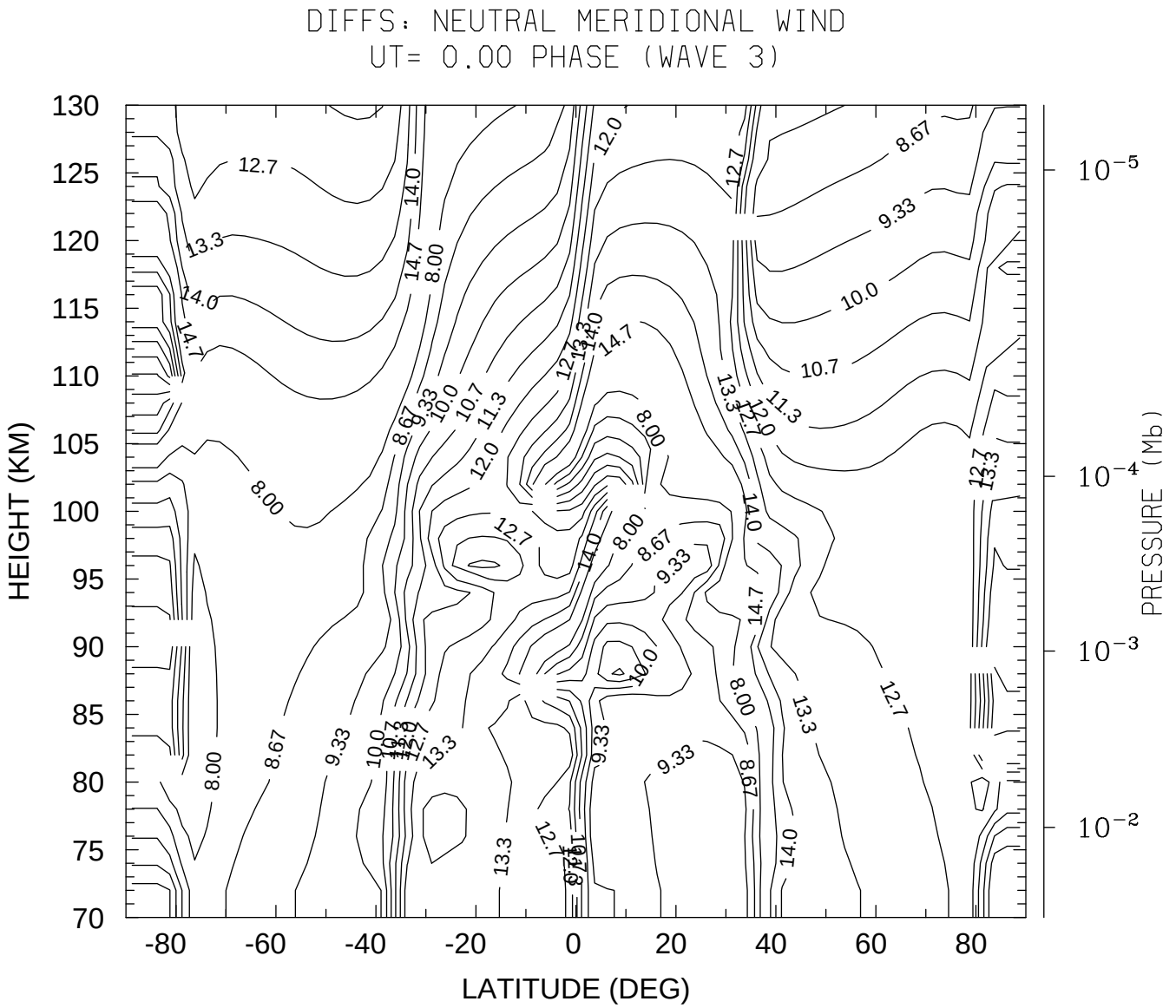
CONTOUR FROM 6.0000 TO 17.000 CONTOUR INTERVAL OF 1.0000 PT(3,3)= 17.218



MIN,MAX= 4.3644E-07 3.5057E+01 INTERVAL= 2.5000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

:eqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.timegc

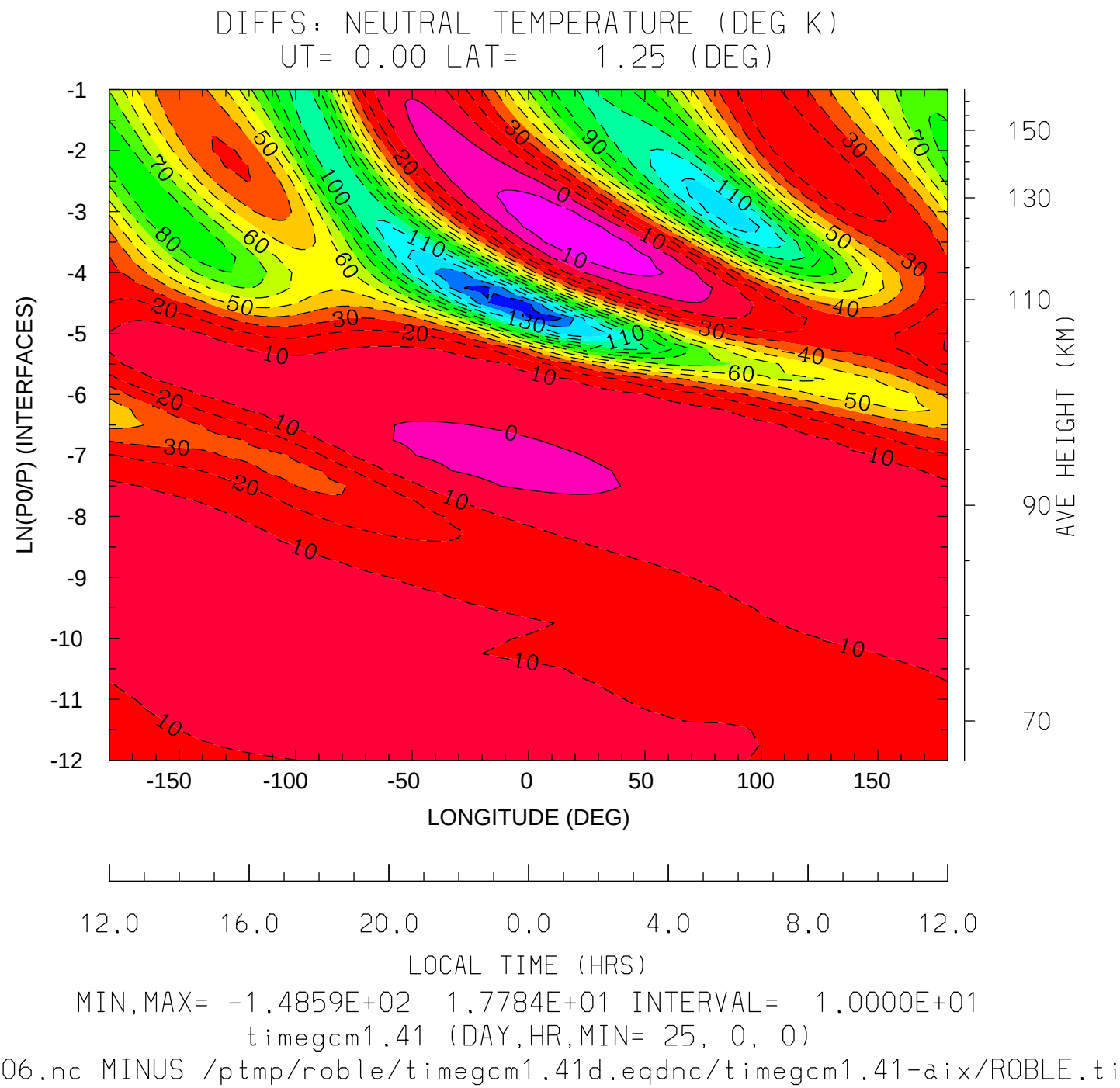


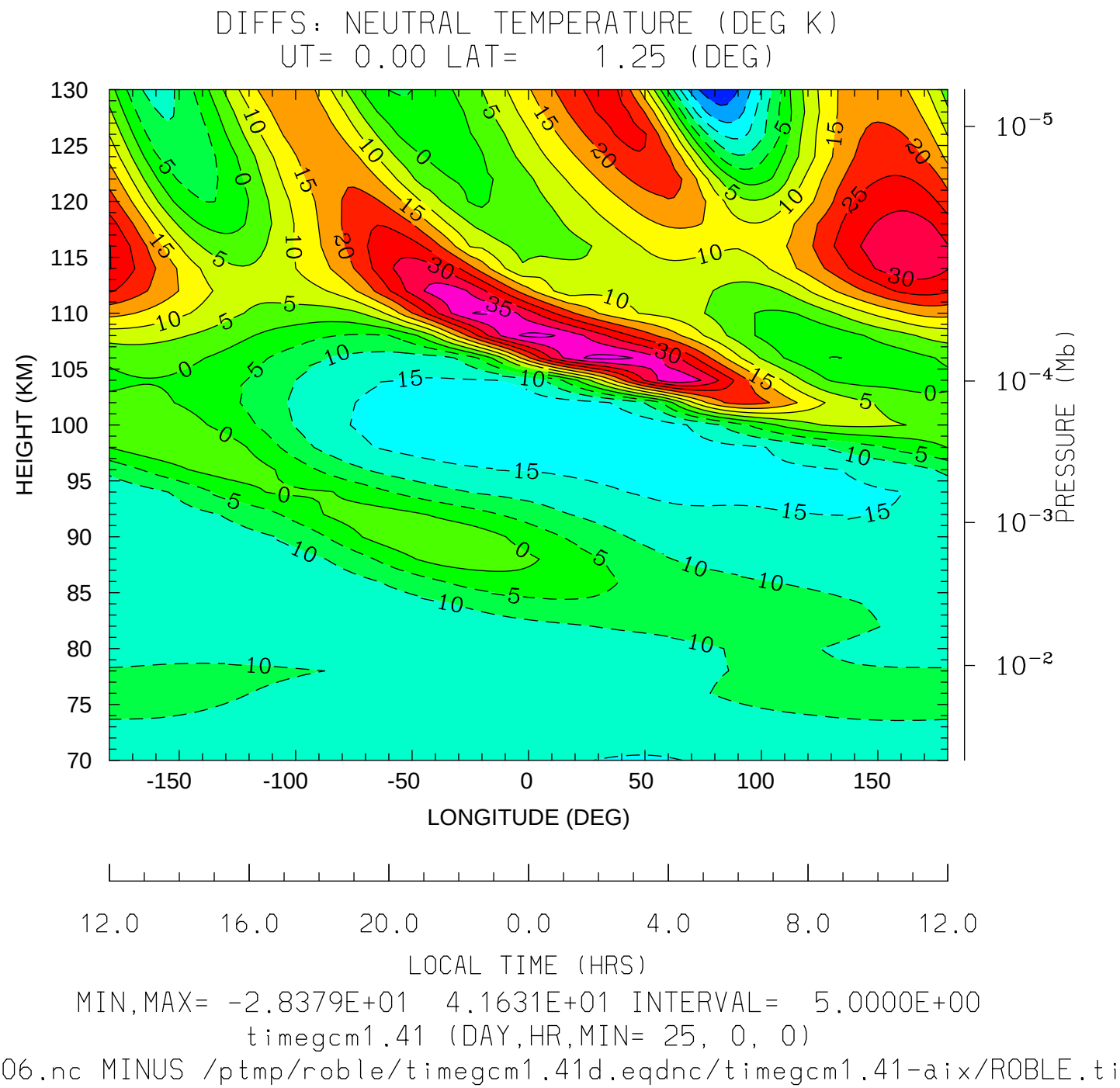
MIN,MAX= 8.0000E+00 1.6000E+01 INTERVAL= 6.6667E-01

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

:eqgcn006.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.timegc

CONTOUR FROM 8.0000 TO 14.667 CONTOUR INTERVAL OF 0.66667 PT(3,3)= 9.9264

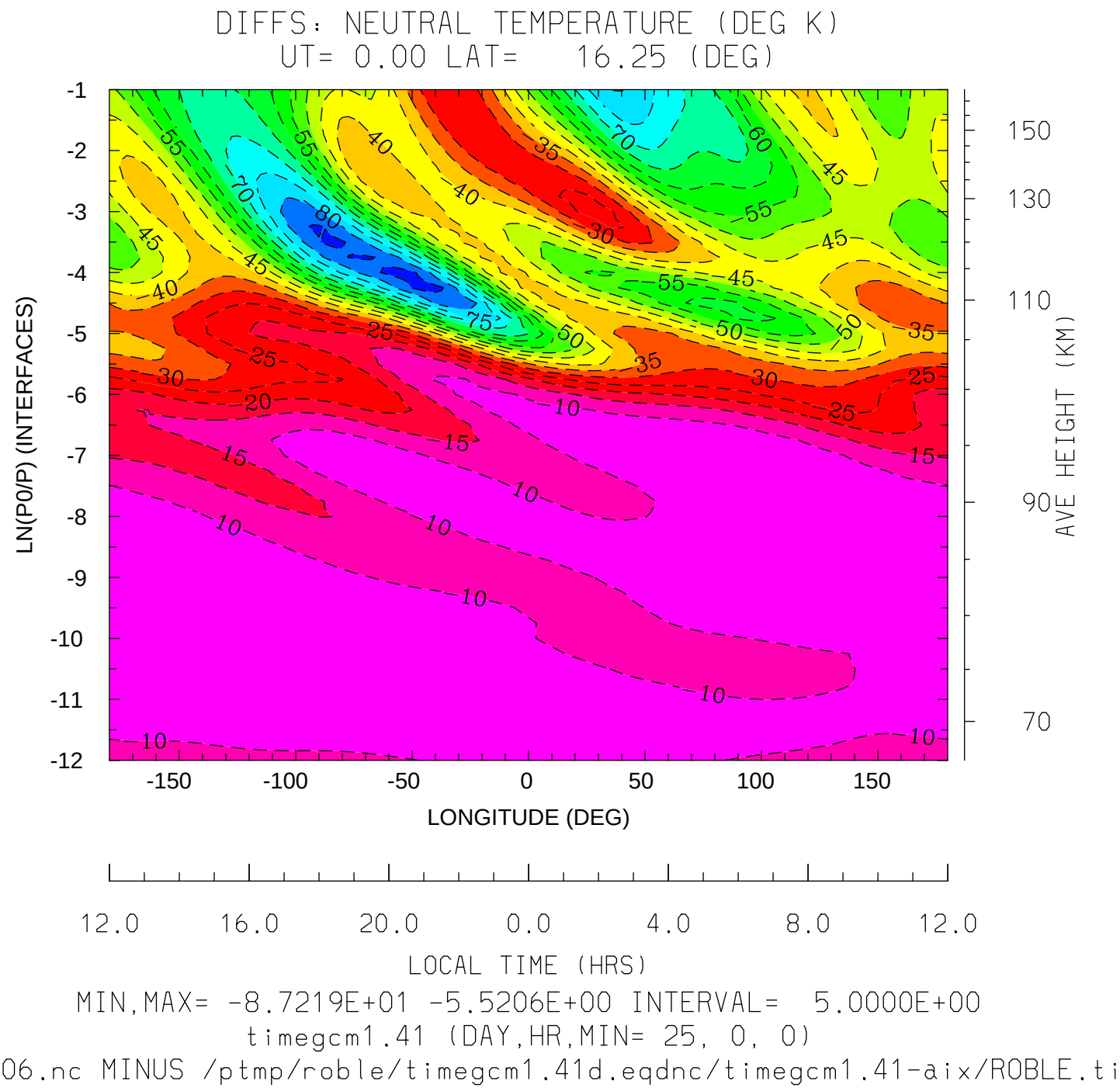

DIFFS: NEUTRAL TEMPERATURE (DEG K)
UT= 0.00 LAT= 1.25 (DEG)
LN(P0/P) (INTERFACES)
-1
-2
-3
-4
-5
-6
-7
-8
-9
-10
-11
-12
AVE HEIGHT (KM)
150
130
110
90
70
-150
-100
-50
0
50
100
150
LONGITUDE (DEG)
12.0
16.0
20.0
0.0
4.0
8.0
12.0
LOCAL TIME (HRS)
MIN,MAX= -1.4859E+02 1.7784E+01 INTERVAL= 1.0000E+01
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
06.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.ti



MIN,MAX= -2.8379E+01 4.1631E+01 INTERVAL= 5.0000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

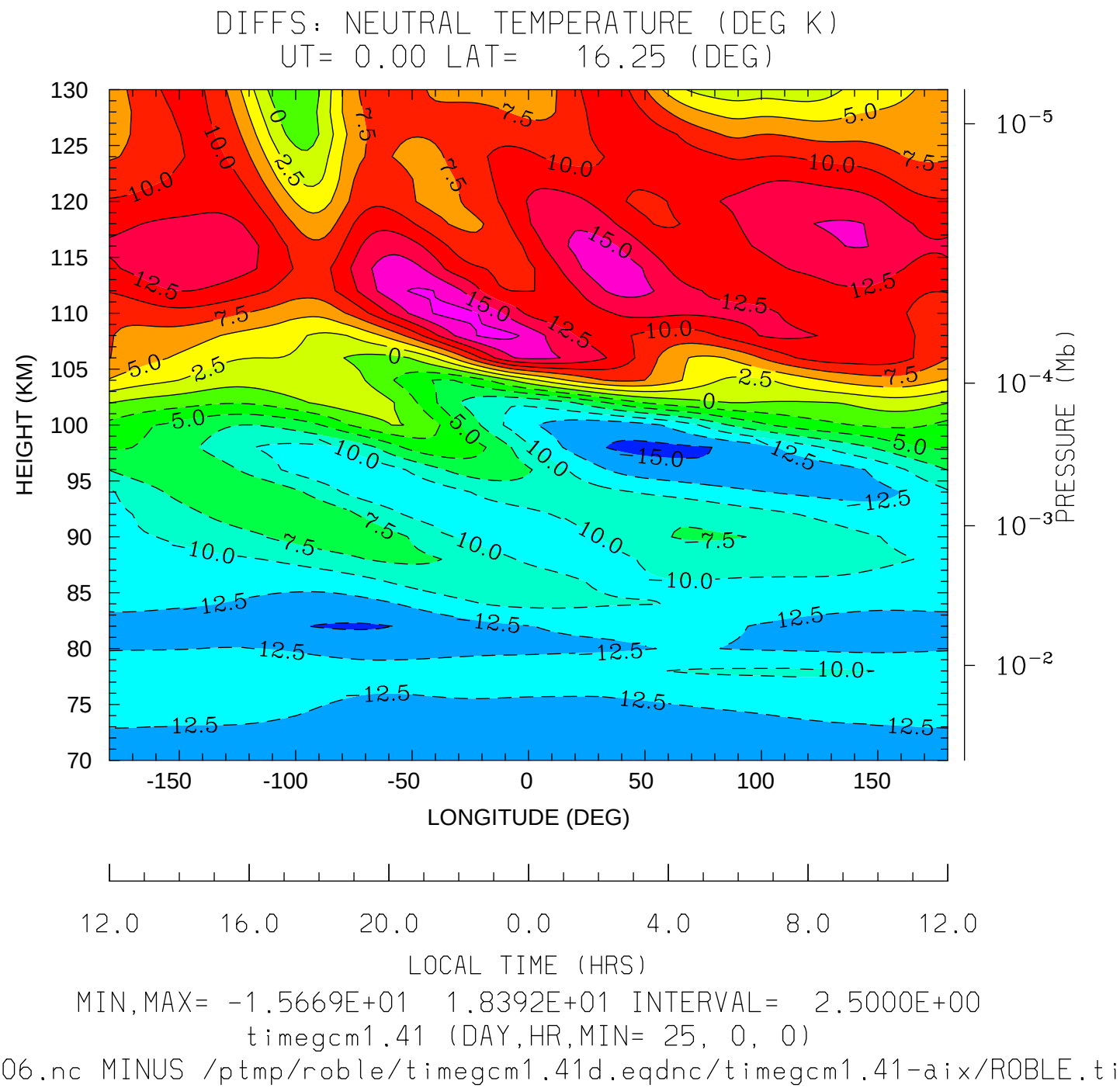
06.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.ti

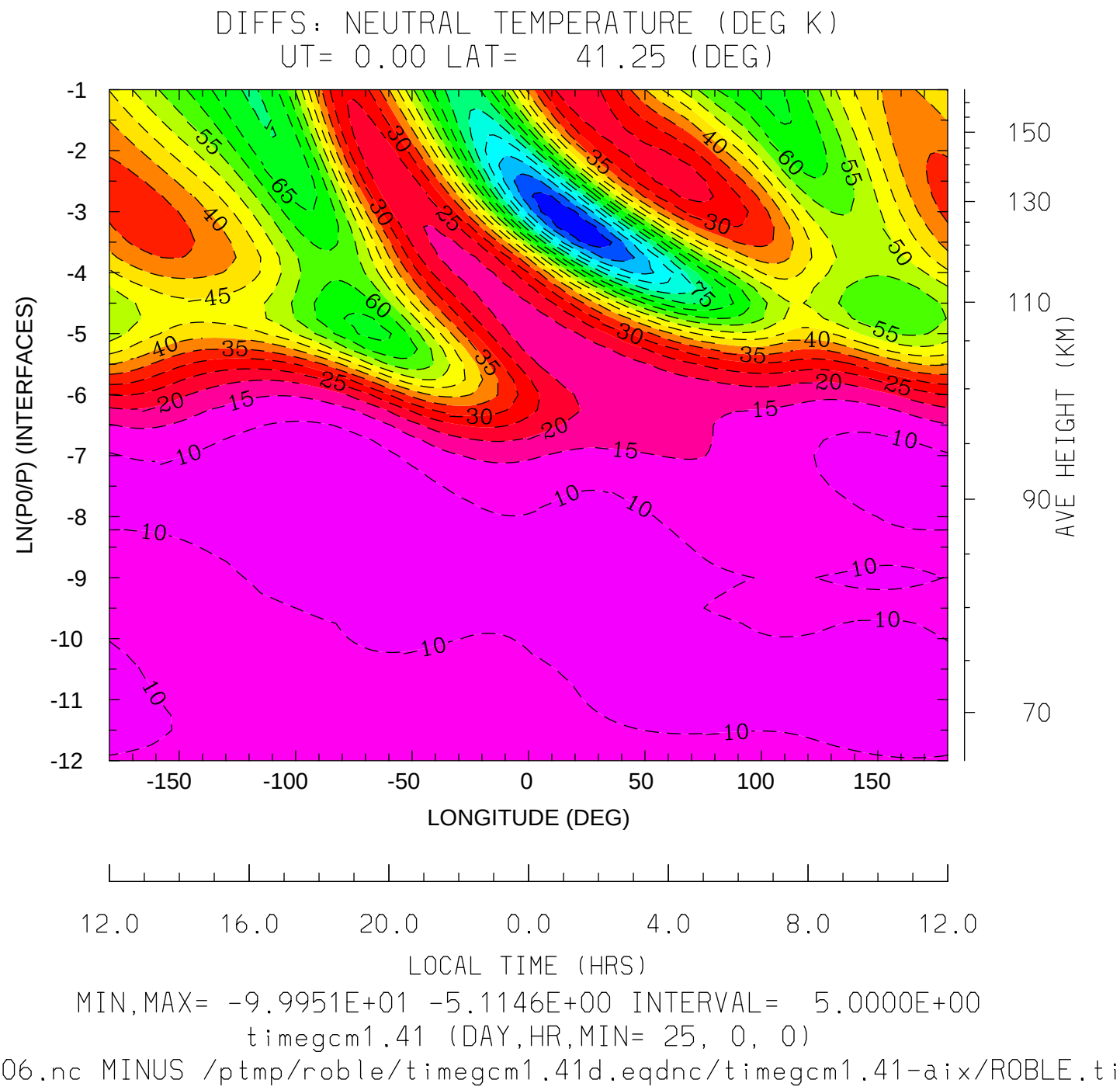


MIN,MAX= -8.7219E+01 -5.5206E+00 INTERVAL= 5.0000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

06.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.ti

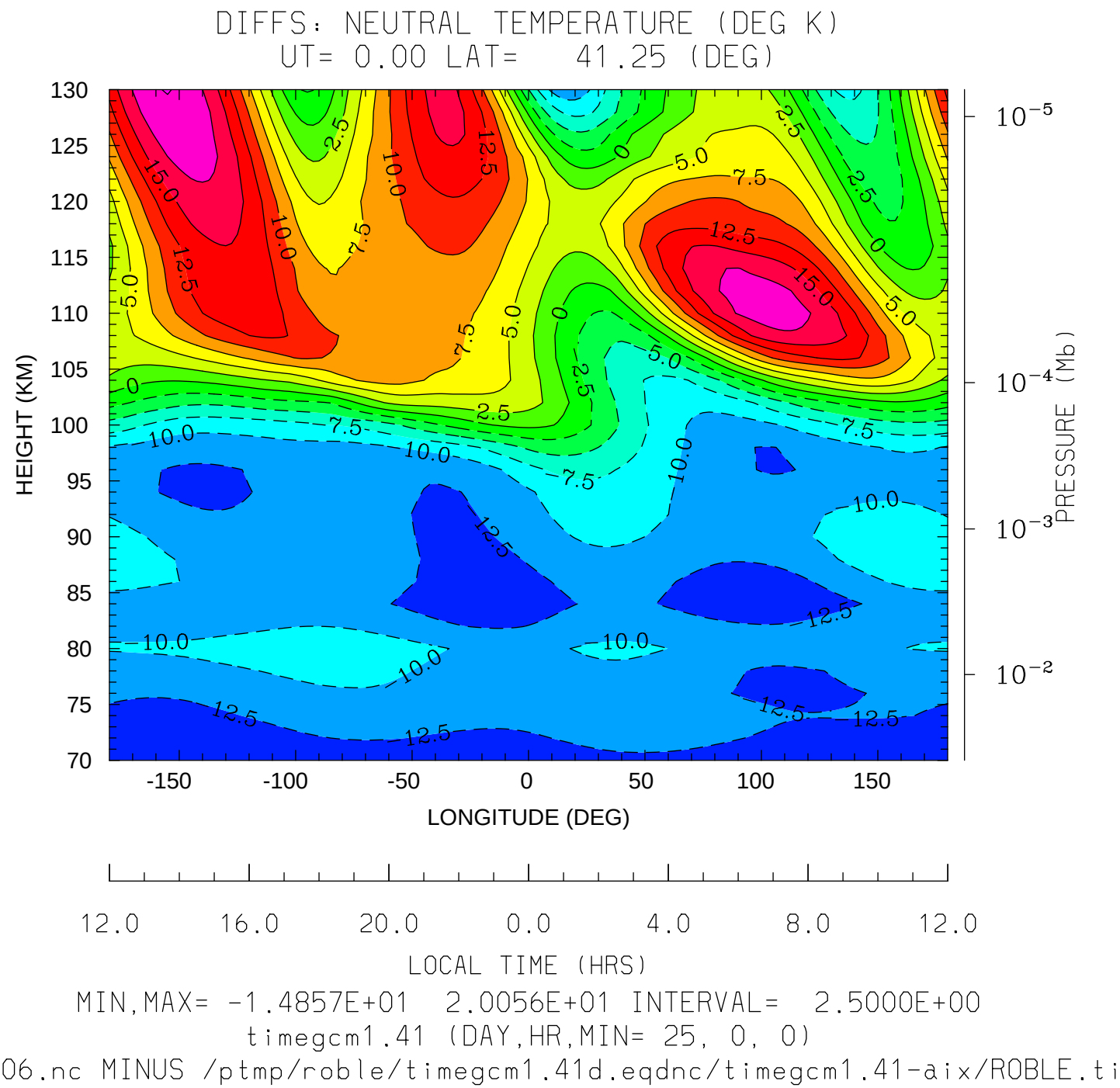

DIFFS: NEUTRAL TEMPERATURE (DEG K)
UT= 0.00 LAT= 16.25 (DEG)
HEIGHT (KM)
130
125
120
115
110
105
100
95
90
85
80
75
70
PRESSURE (Mb)
10^{-5}
10^{-4}
10^{-3}
10^{-2}
-150
-100
-50
0
50
100
150
LONGITUDE (DEG)
12.0
16.0
20.0
0.0
4.0
8.0
12.0
LOCAL TIME (HRS)
MIN,MAX= -1.5669E+01 1.8392E+01 INTERVAL= 2.5000E+00
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
06.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.ti

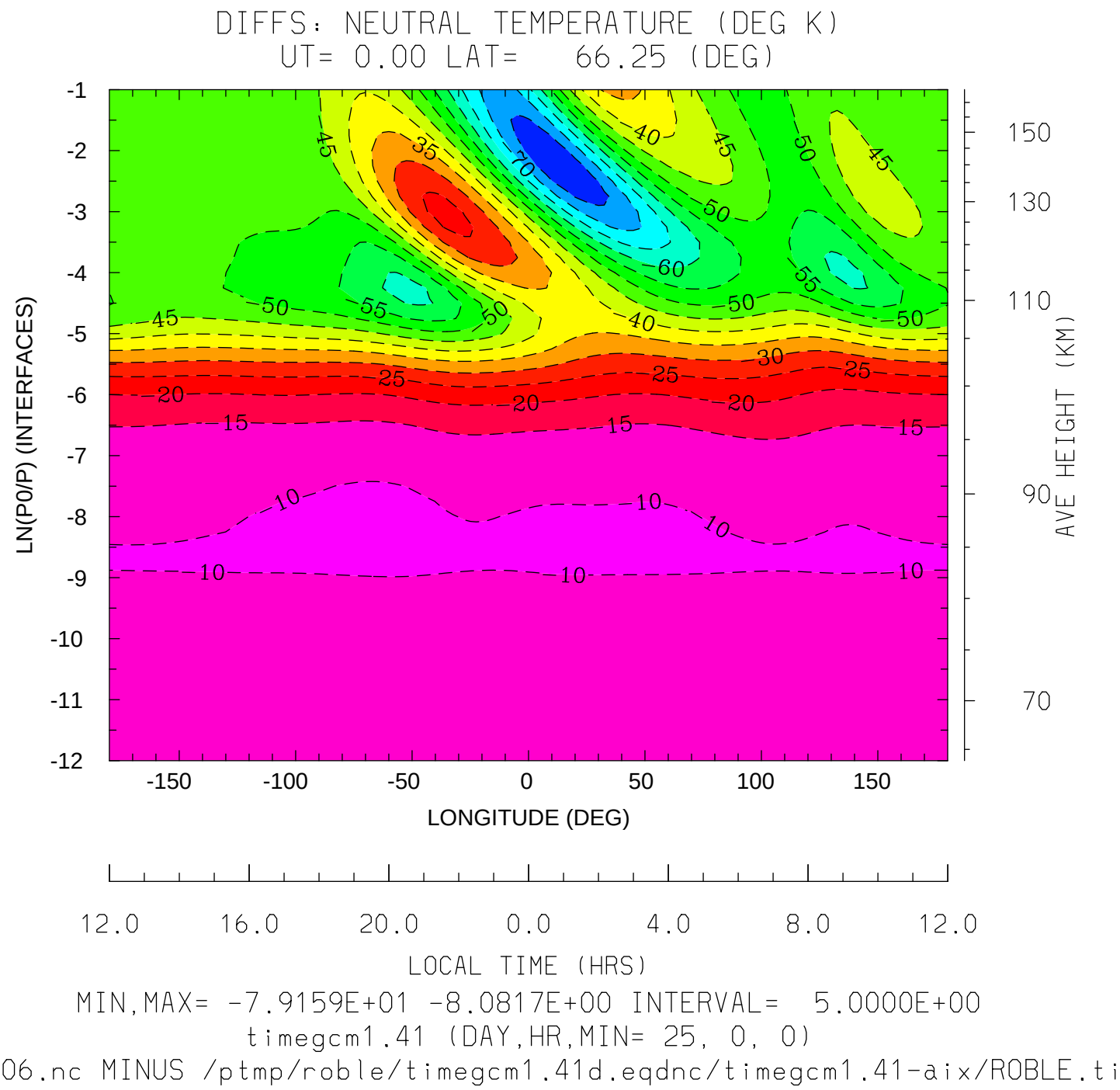


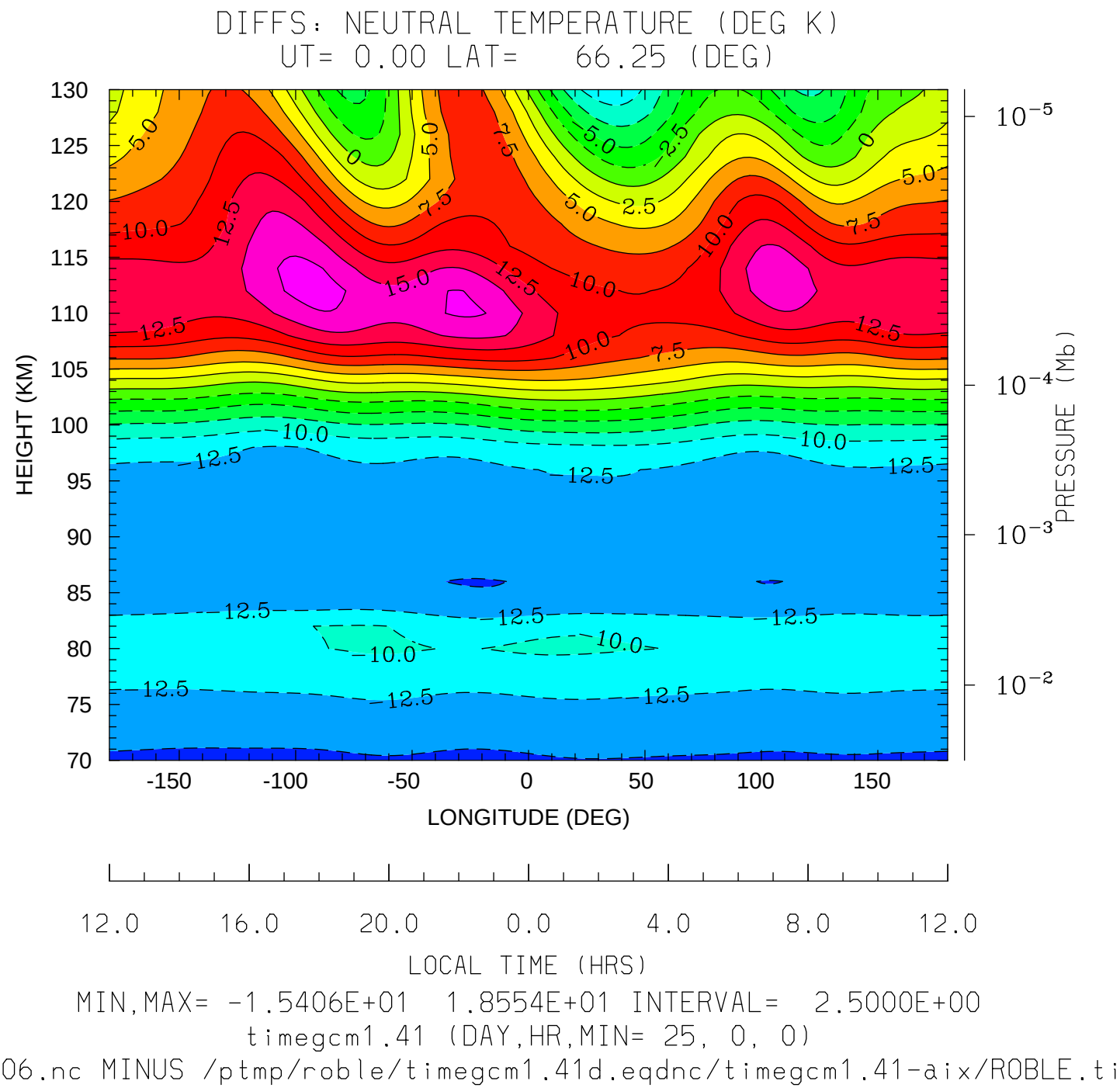
MIN,MAX= -9.9951E+01 -5.1146E+00 INTERVAL= 5.0000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

06.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.ti


DIFFS: NEUTRAL TEMPERATURE (DEG K)
UT= 0.00 LAT= 41.25 (DEG)
HEIGHT (KM)
130
125
120
115
110
105
100
95
90
85
80
75
70
PRESSURE (Mb)
10^{-5}
10^{-4}
10^{-3}
10^{-2}
-150
-100
-50
0
50
100
150
LONGITUDE (DEG)
12.0
16.0
20.0
0.0
4.0
8.0
12.0
LOCAL TIME (HRS)
MIN,MAX= -1.4857E+01 2.0056E+01 INTERVAL= 2.5000E+00
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
06.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.ti

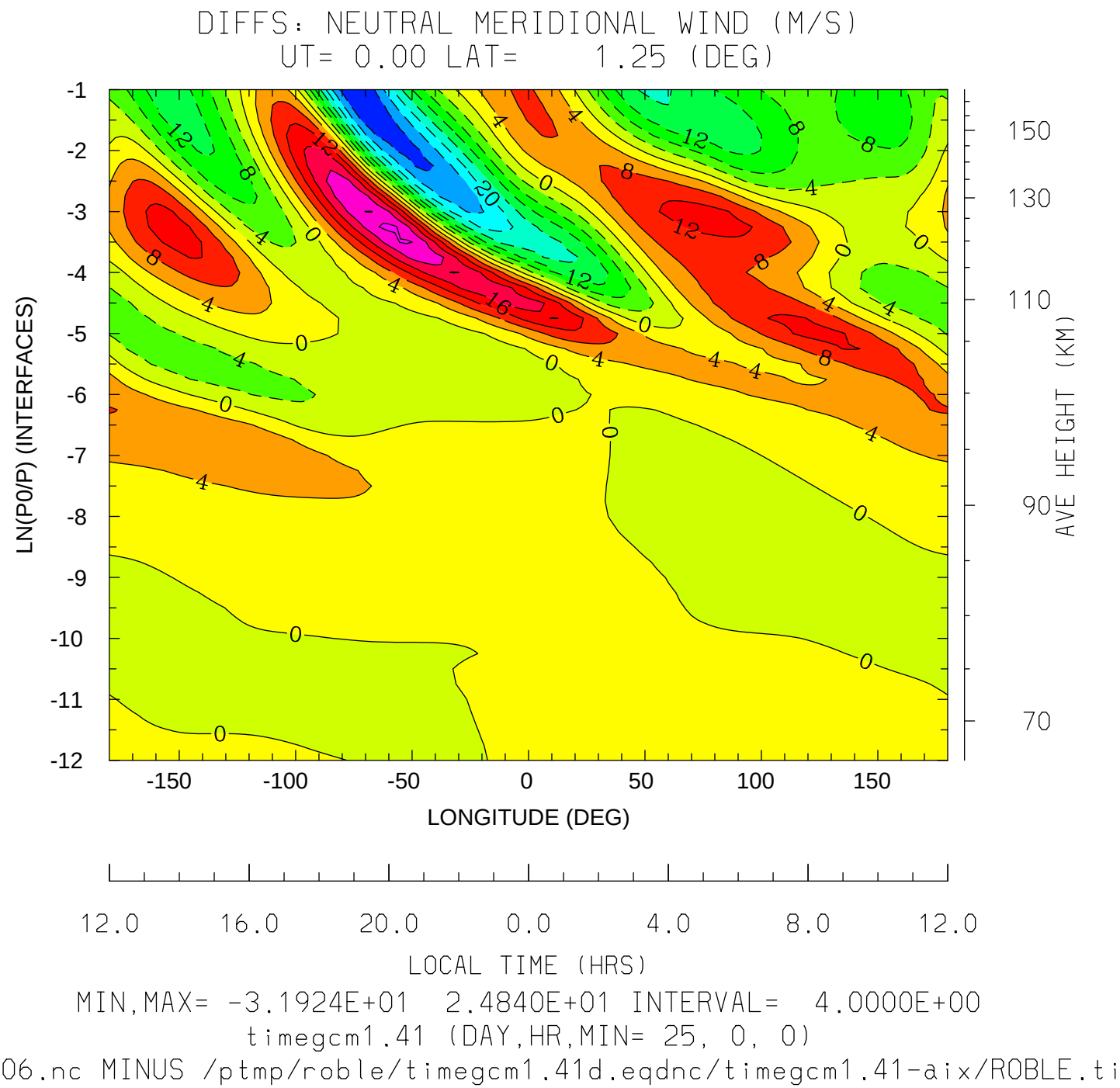

DIFFS: NEUTRAL TEMPERATURE (DEG K)
UT= 0.00 LAT= 66.25 (DEG)
LN(P0/P) (INTERFACES)
-1
-2
-3
-4
-5
-6
-7
-8
-9
-10
-11
-12
AVE HEIGHT (KM)
150
130
110
90
70
-150
-100
-50
0
50
100
150
LONGITUDE (DEG)
12.0
16.0
20.0
0.0
4.0
8.0
12.0
LOCAL TIME (HRS)
MIN,MAX= -7.9159E+01 -8.0817E+00 INTERVAL= 5.0000E+00
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
06.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.ti



MIN,MAX= -1.5406E+01 1.8554E+01 INTERVAL= 2.5000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

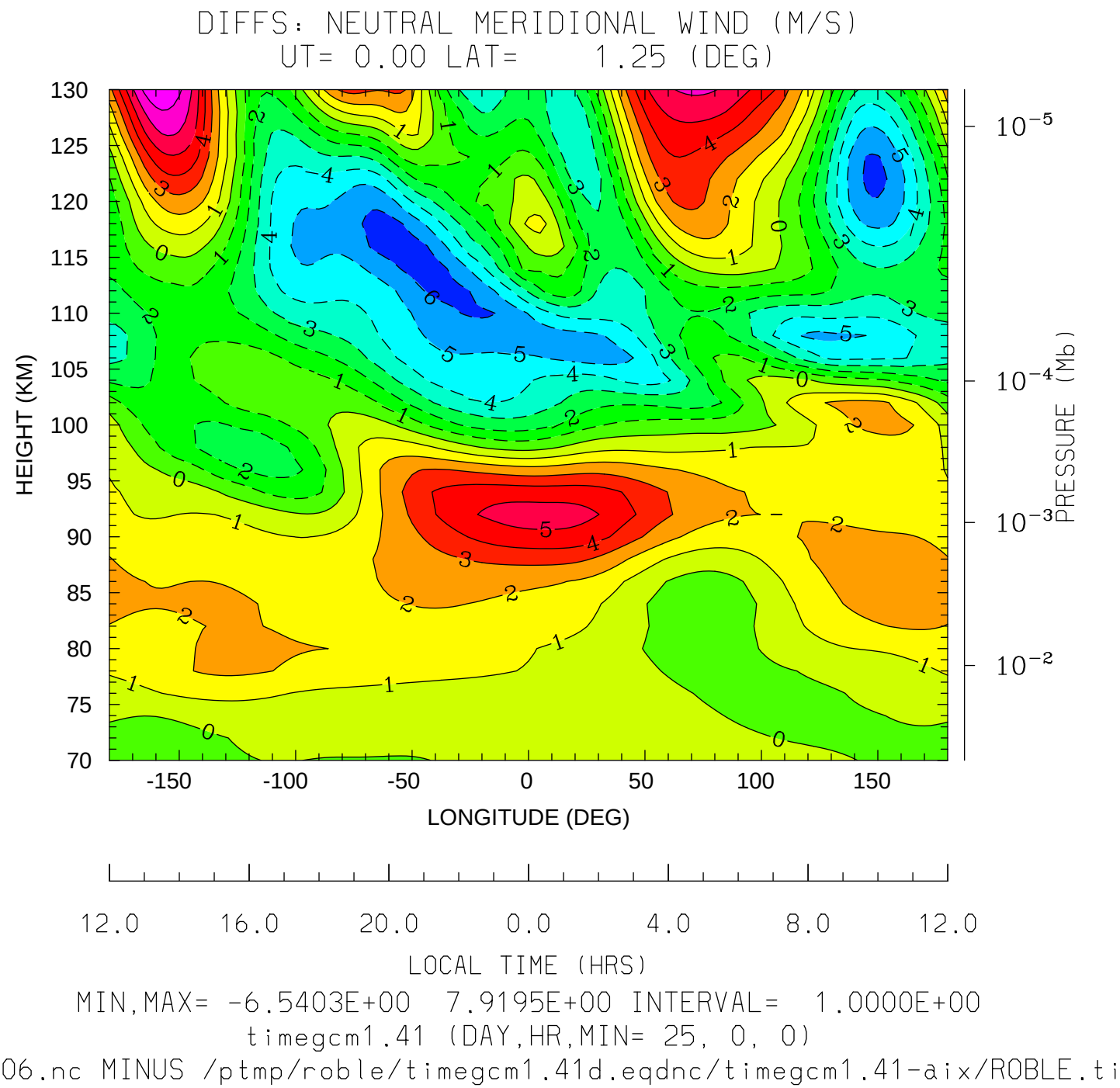
06.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.ti

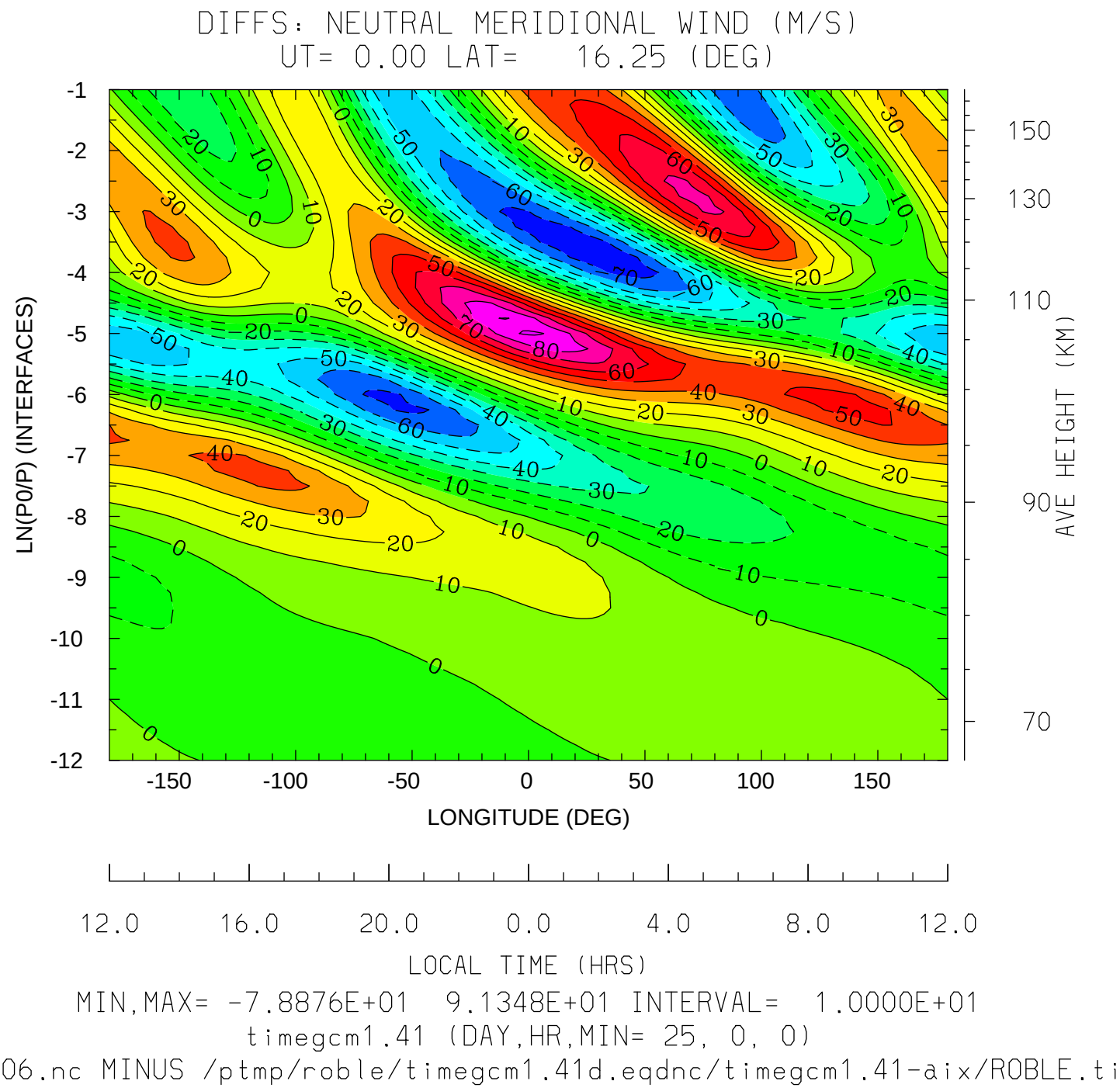


MIN,MAX= -3.1924E+01 2.4840E+01 INTERVAL= 4.0000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

06.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.ti

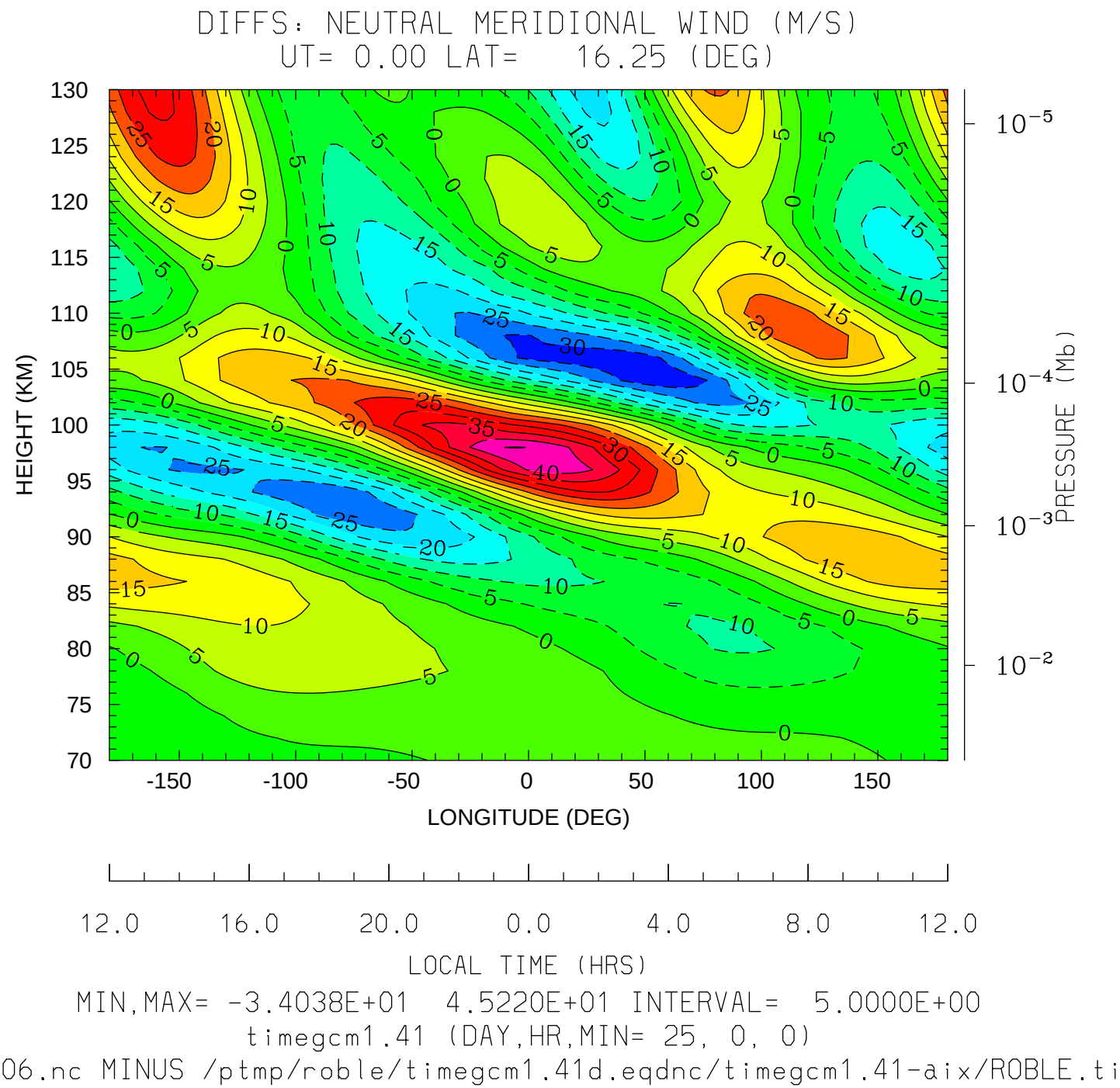

DIFFS: NEUTRAL MERIDIONAL WIND (M/S)
UT= 0.00 LAT= 1.25 (DEG)
HEIGHT (KM)
130
125
120
115
110
105
100
95
90
85
80
75
70
-150
-100
-50
0
50
100
150
LONGITUDE (DEG)
10^{-5}
10^{-4}
10^{-3}
10^{-2}
PRESSURE (Mb)
12.0
16.0
20.0
0.0
4.0
8.0
12.0
LOCAL TIME (HRS)
MIN,MAX= -6.5403E+00 7.9195E+00 INTERVAL= 1.0000E+00
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
06.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.ti

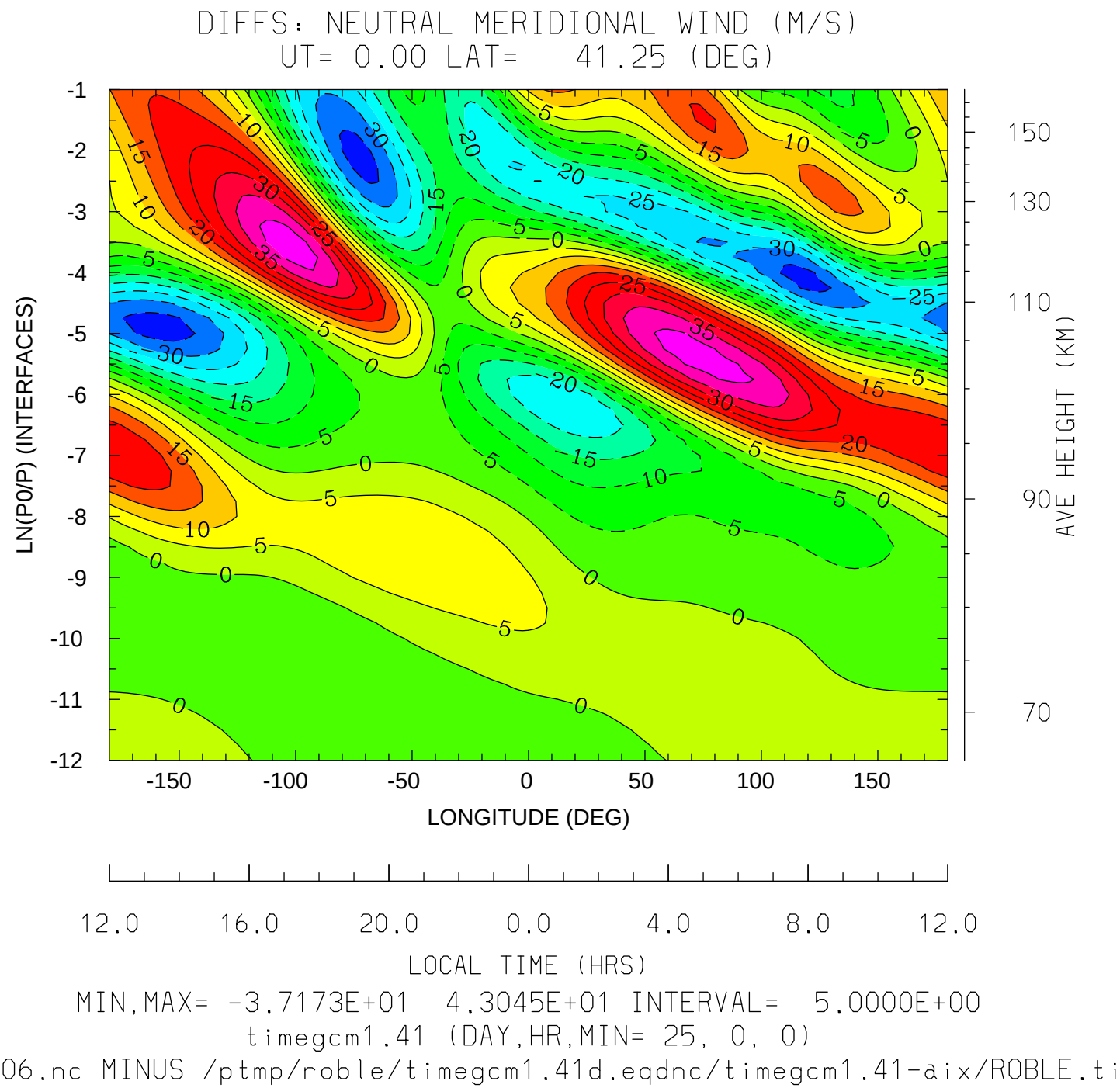


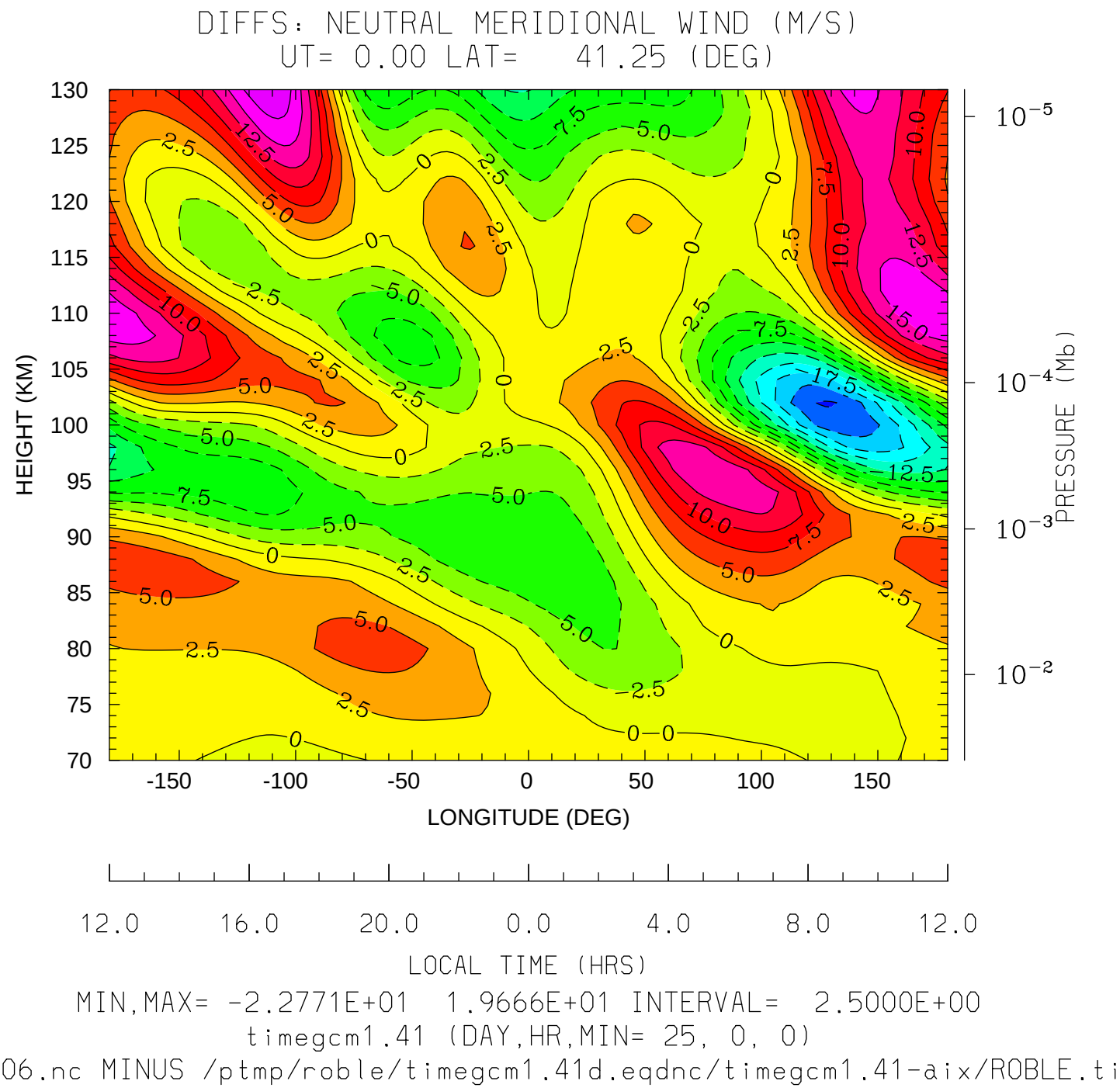
MIN,MAX= -7.8876E+01 9.1348E+01 INTERVAL= 1.0000E+01

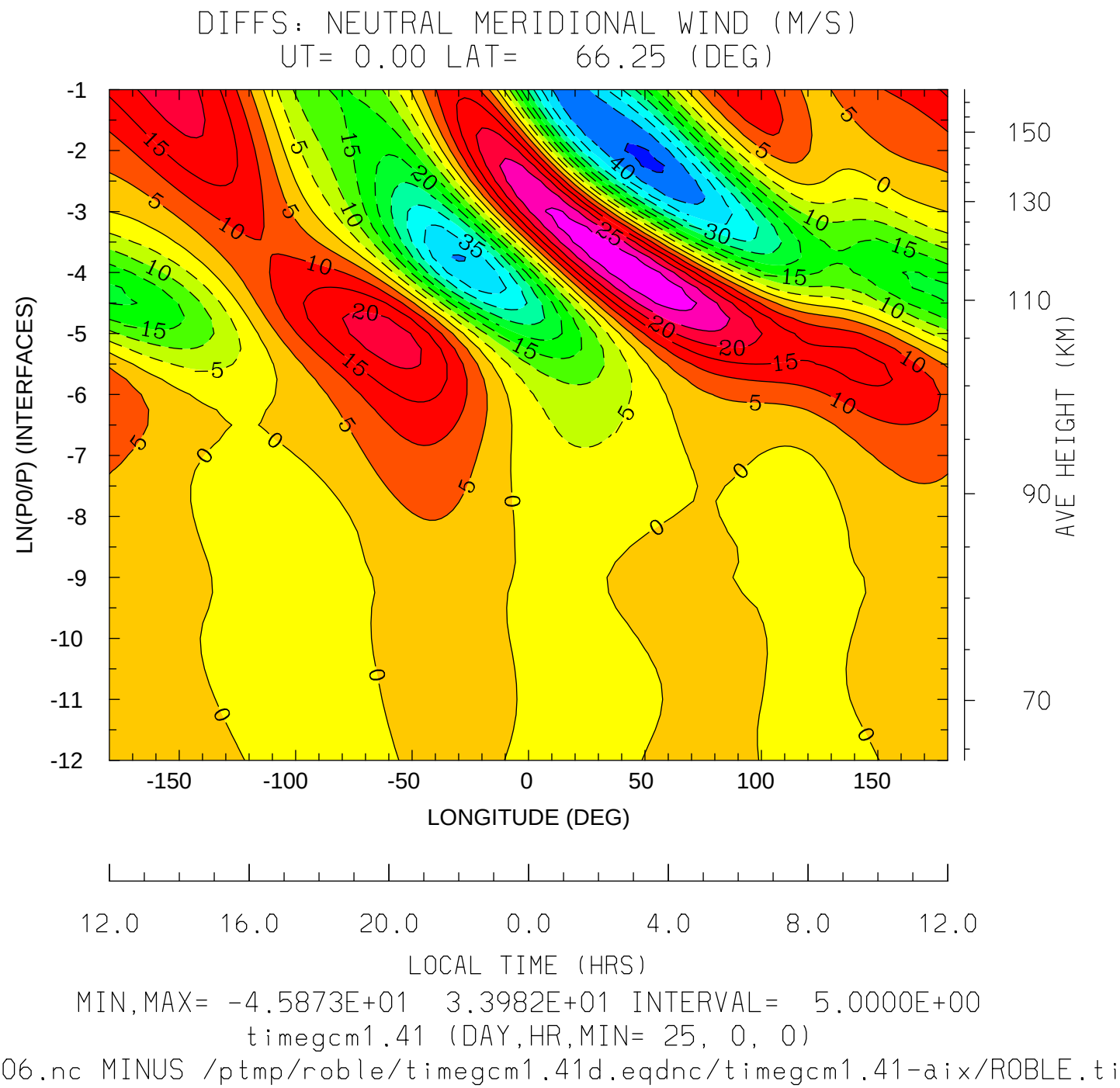
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

06.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.ti


DIFFS: NEUTRAL MERIDIONAL WIND (M/S)
UT= 0.00 LAT= 16.25 (DEG)
HEIGHT (KM)
130
125
120
115
110
105
100
95
90
85
80
75
70
-150
-100
-50
0
50
100
150
LONGITUDE (DEG)
10^{-5}
10^{-4}
10^{-3}
10^{-2}
PRESSURE (Mb)
12.0
16.0
20.0
0.0
4.0
8.0
12.0
LOCAL TIME (HRS)
MIN,MAX= -3.4038E+01 4.5220E+01 INTERVAL= 5.0000E+00
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
06.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.ti


DIFFS: NEUTRAL MERIDIONAL WIND (M/S)
UT= 0.00 LAT= 41.25 (DEG)
LN(P0/P) (INTERFACES)
AVE HEIGHT (KM)
LONGITUDE (DEG)
LOCAL TIME (HRS)
MIN,MAX= -3.7173E+01 4.3045E+01 INTERVAL= 5.0000E+00
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
06.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.ti

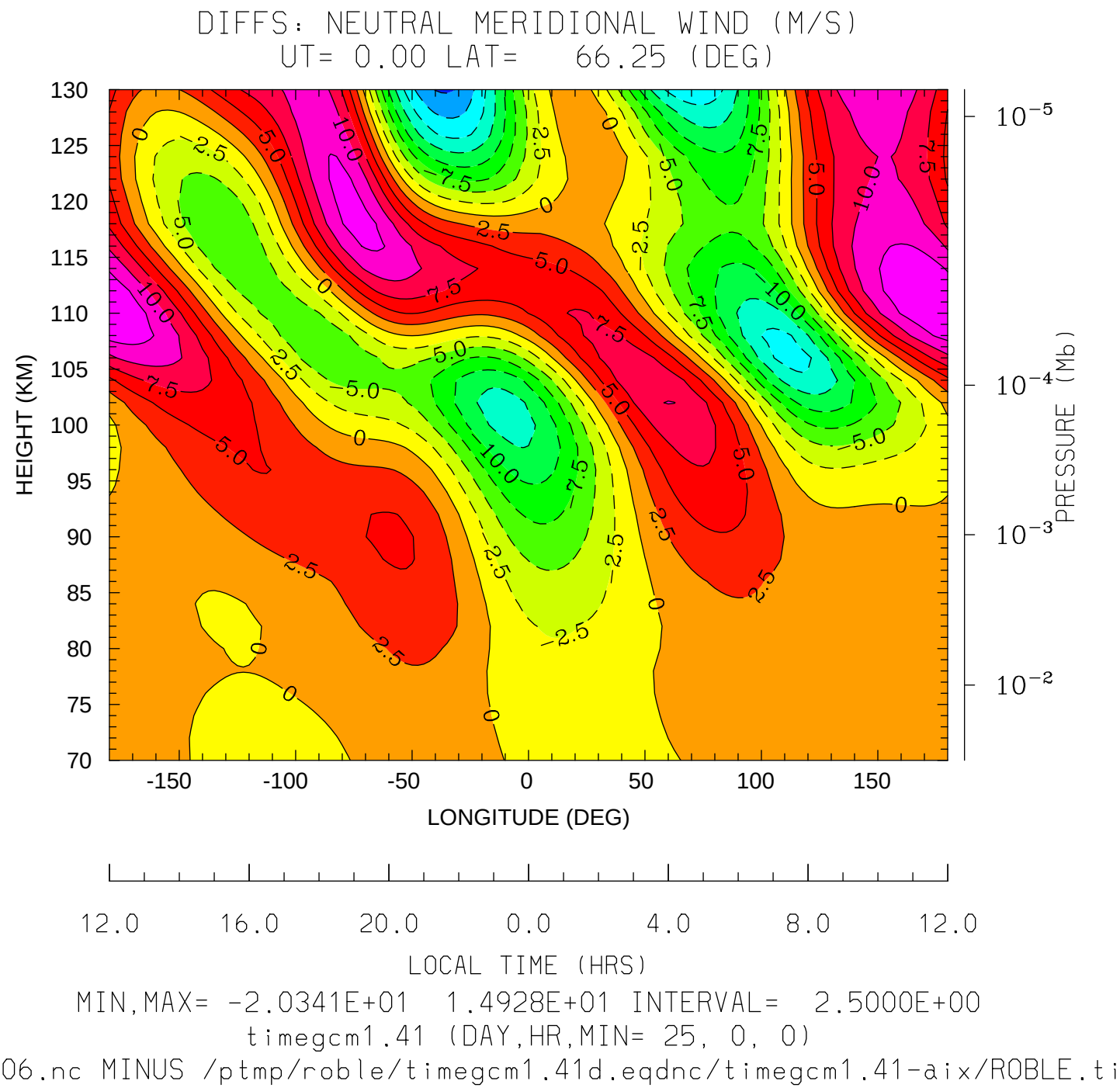

DIFFS: NEUTRAL MERIDIONAL WIND (M/S)
UT= 0.00 LAT= 41.25 (DEG)
HEIGHT (KM)
130
125
120
115
110
105
100
95
90
85
80
75
70
PRESSURE (Mb)
10^{-5}
10^{-4}
10^{-3}
10^{-2}
-150
-100
-50
0
50
100
150
LONGITUDE (DEG)
12.0
16.0
20.0
0.0
4.0
8.0
12.0
LOCAL TIME (HRS)
MIN,MAX= -2.2771E+01 1.9666E+01 INTERVAL= 2.5000E+00
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
06.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.ti



MIN,MAX= -4.5873E+01 3.3982E+01 INTERVAL= 5.0000E+00

timegcm1.41 (DAY,HR,MIN= 25, 0, 0)

06.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.ti


DIFFS: NEUTRAL MERIDIONAL WIND (M/S)
UT= 0.00 LAT= 66.25 (DEG)
HEIGHT (KM)
130
125
120
115
110
105
100
95
90
85
80
75
70
PRESSURE (Mb)
10^{-5}
10^{-4}
10^{-3}
10^{-2}
-150
-100
-50
0
50
100
150
LONGITUDE (DEG)
12.0
16.0
20.0
0.0
4.0
8.0
12.0
LOCAL TIME (HRS)
MIN,MAX= -2.0341E+01 1.4928E+01 INTERVAL= 2.5000E+00
timegcm1.41 (DAY,HR,MIN= 25, 0, 0)
06.nc MINUS /ptmp/roble/timegcm1.41d.eqdnc/timegcm1.41-aix/ROBLE.ti