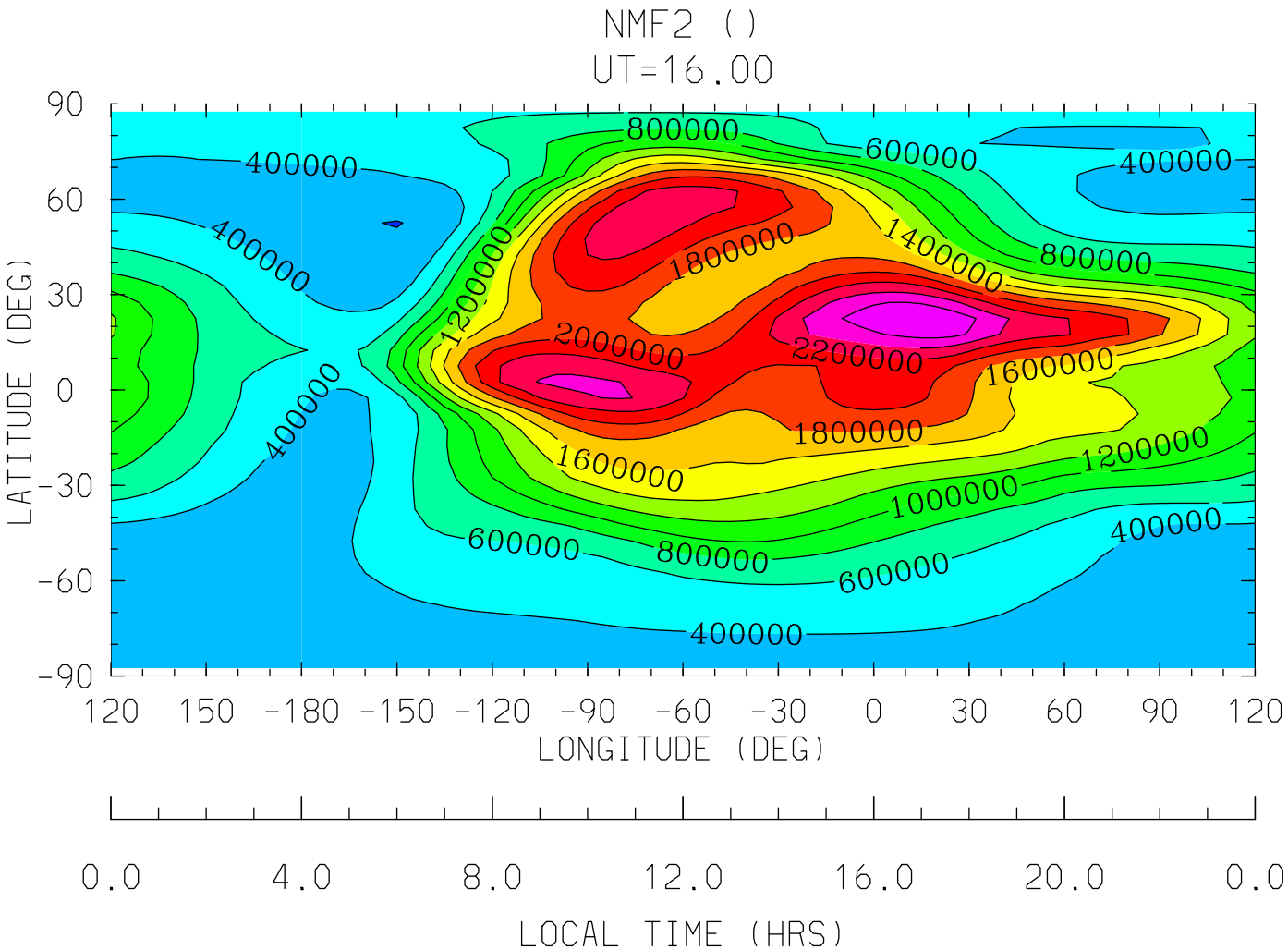
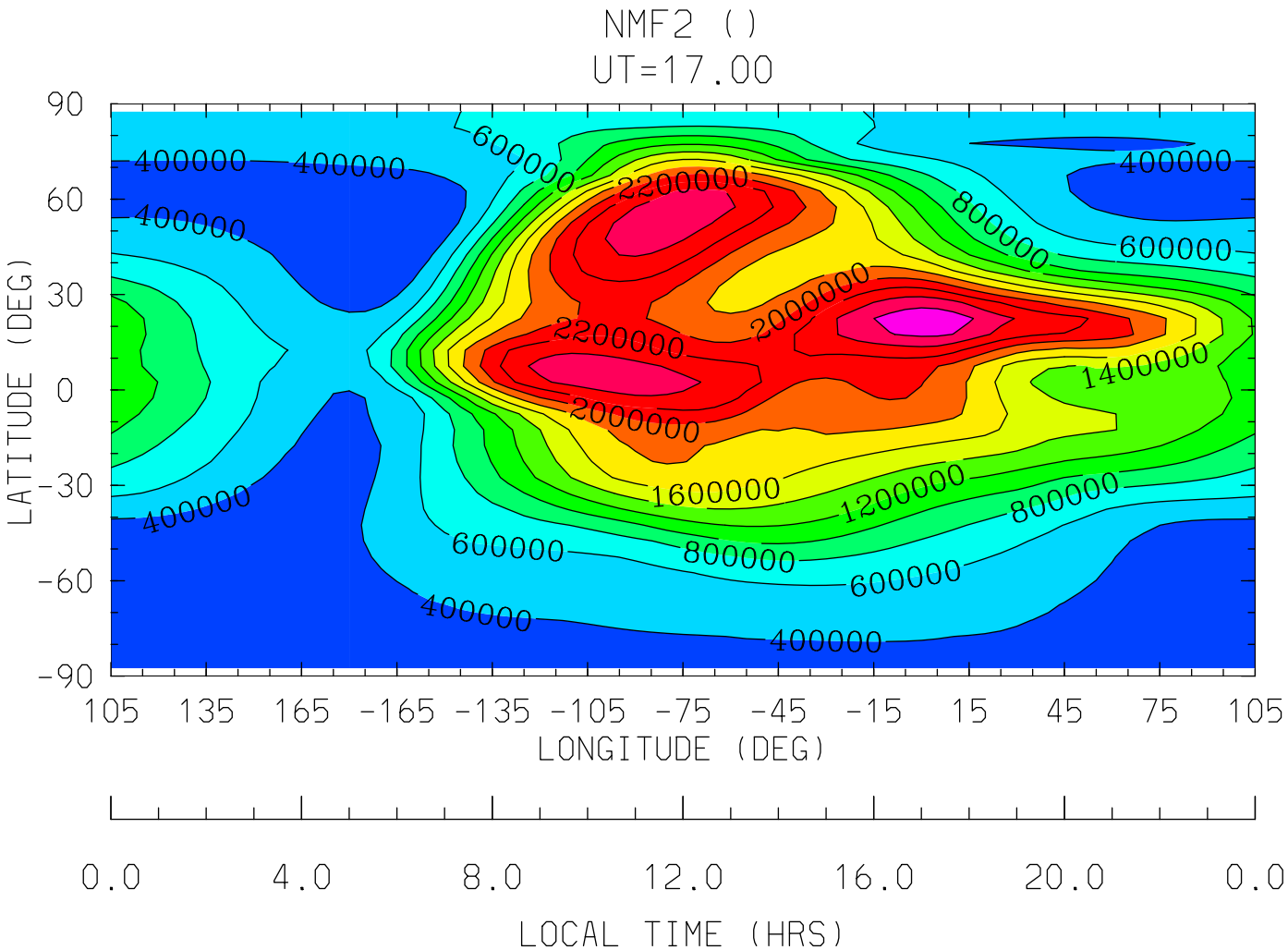


MIN,MAX= 1.9735E+05 2.7913E+06 INTERVAL= 2.0000E+05

tiegcm1.9 (DAY,HR,MIN= 1,16, 0)

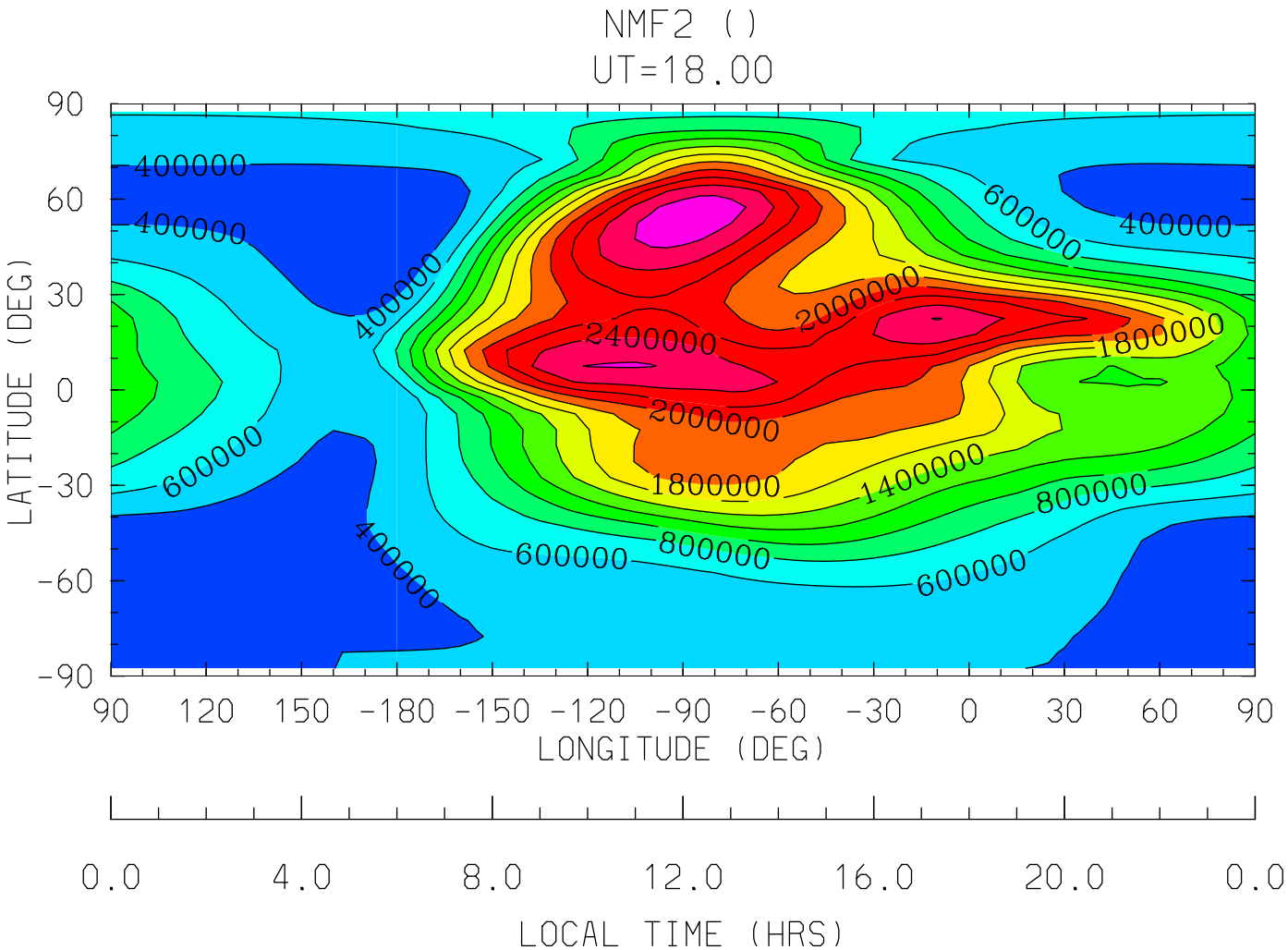
/ROBLE/tiegcm1.9/syr2c001.nc



MIN,MAX= 2.0740E+05 2.7430E+06 INTERVAL= 2.0000E+05

tiegcm1.9 (DAY,HR,MIN= 1,17, 0)

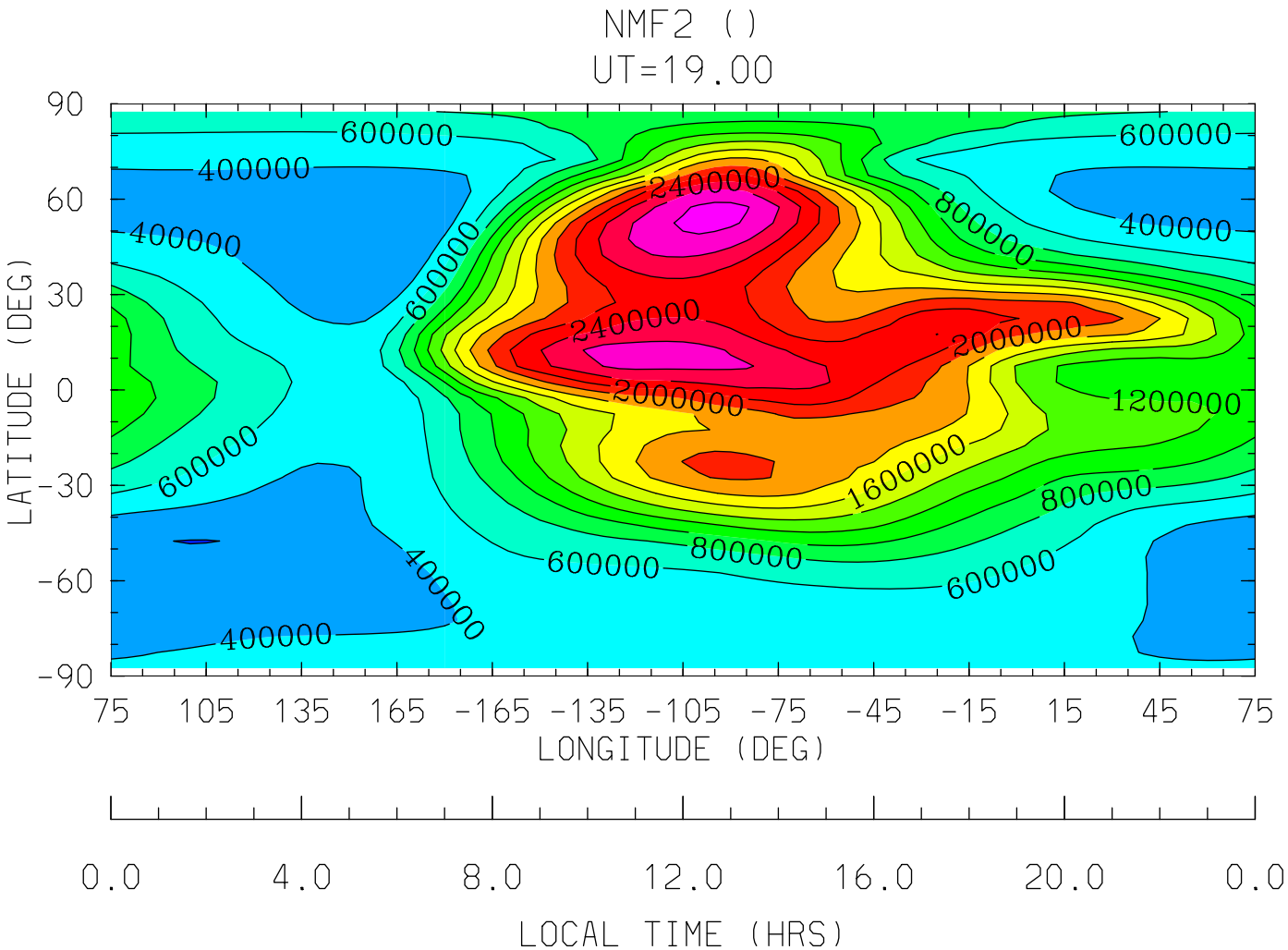
/ROBLE/tiegcm1.9/syr2c001.nc



MIN,MAX= 2.0424E+05 2.7280E+06 INTERVAL= 2.0000E+05

tiegcm1.9 (DAY,HR,MIN= 1,18, 0)

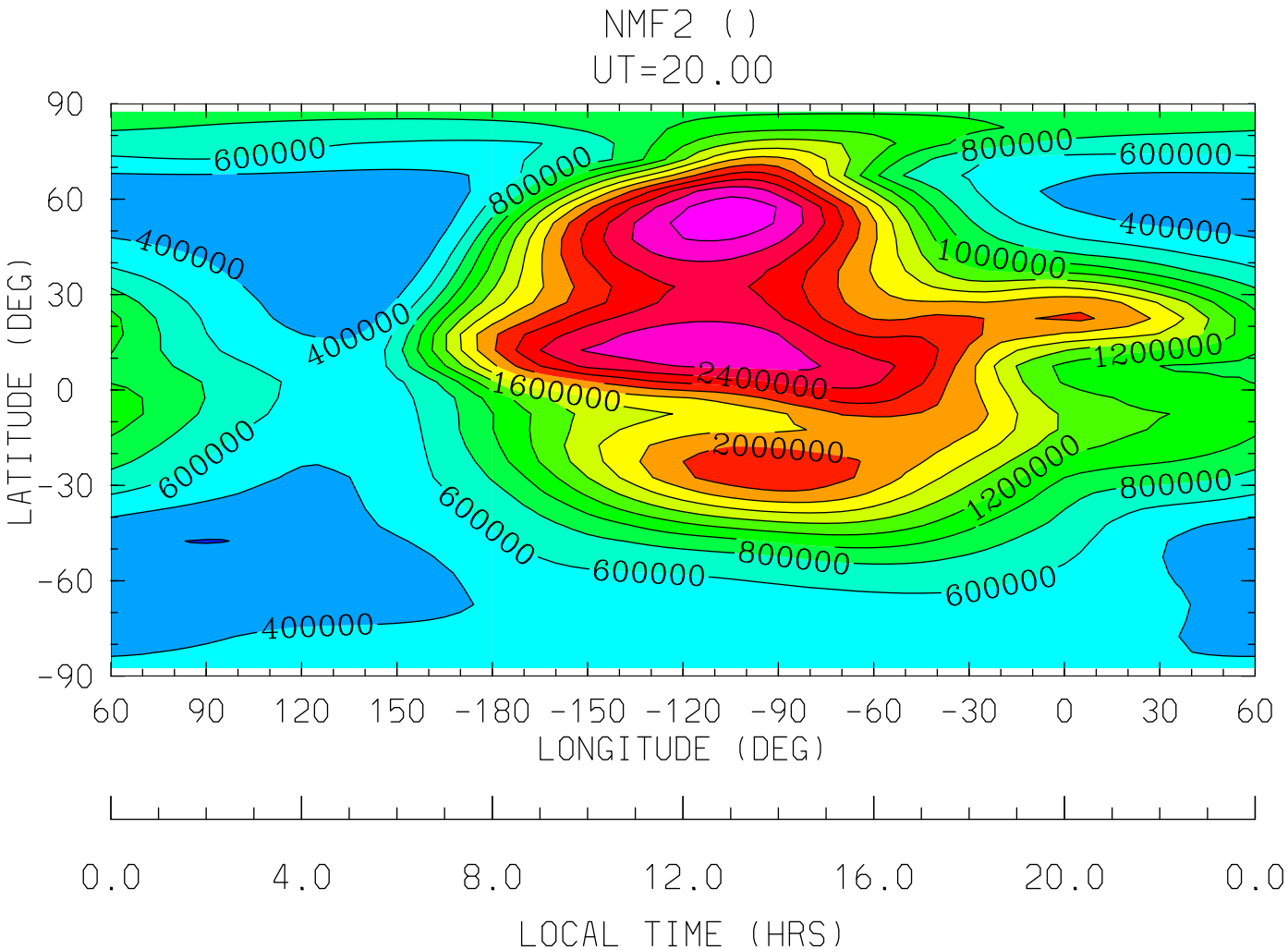
/ROBLE/tiegcm1.9/syr2c001.nc



MIN,MAX= 1.9603E+05 2.8654E+06 INTERVAL= 2.0000E+05

tiegcm1.9 (DAY,HR,MIN= 1,19, 0)

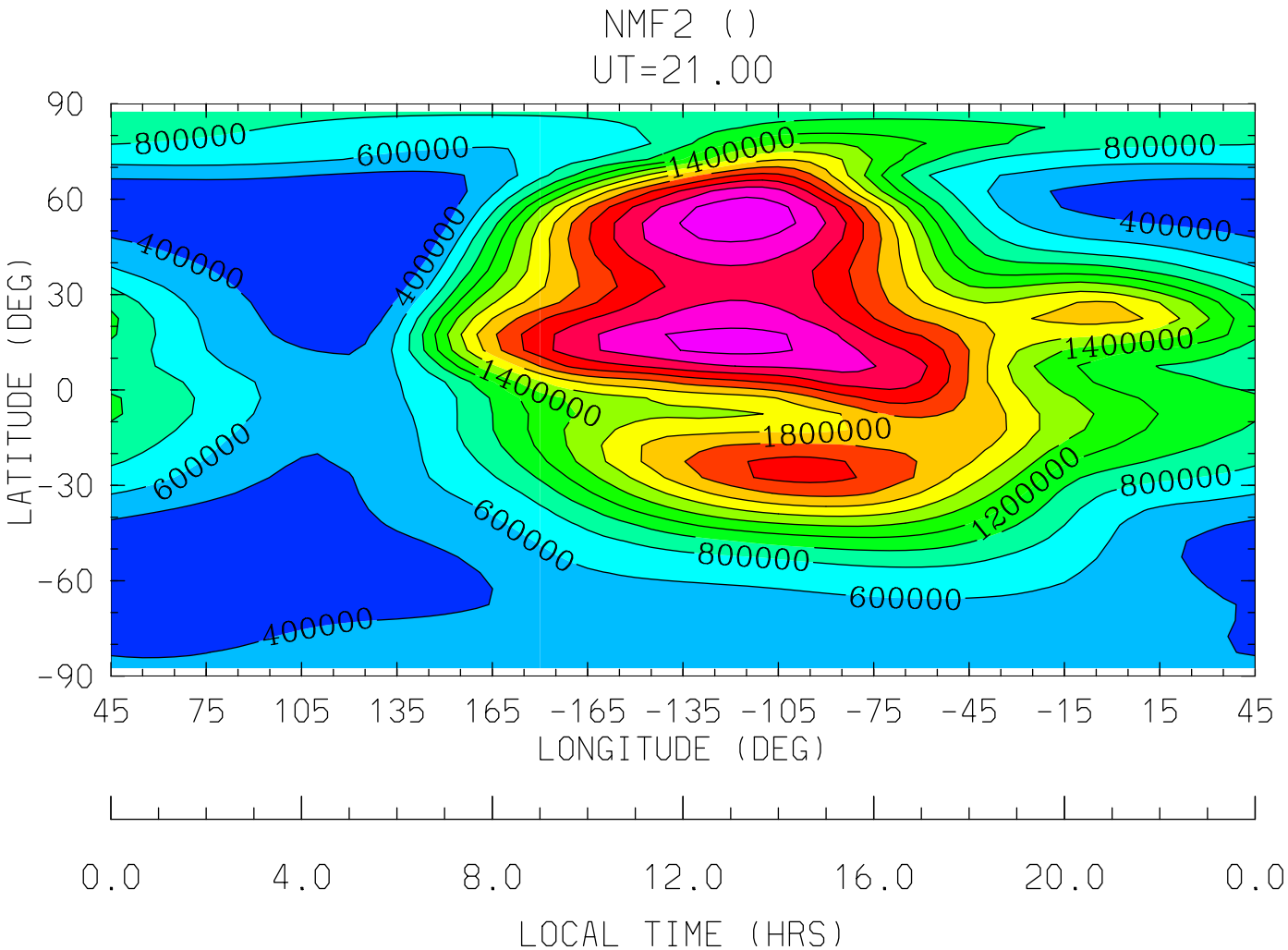
/ROBLE/tiegcm1.9/syr2c001.nc



MIN,MAX= 1.9539E+05 2.9278E+06 INTERVAL= 2.0000E+05

tiegcm1.9 (DAY,HR,MIN= 1,20, 0)

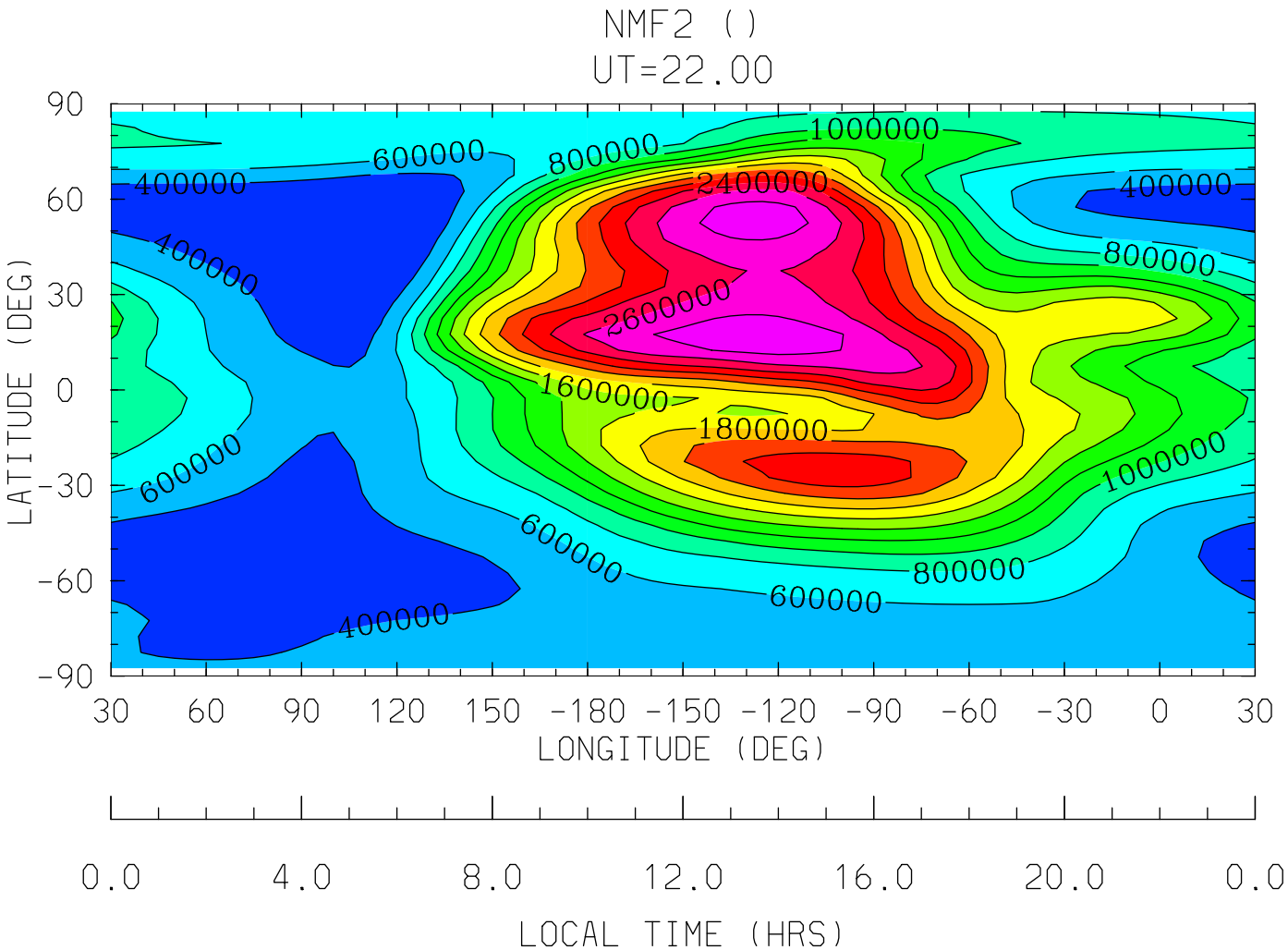
/ROBLE/tiegcm1.9/syr2c001.nc



MIN,MAX= 1.9780E+05 2.9346E+06 INTERVAL= 2.0000E+05

tiegcm1.9 (DAY,HR,MIN= 1,21, 0)

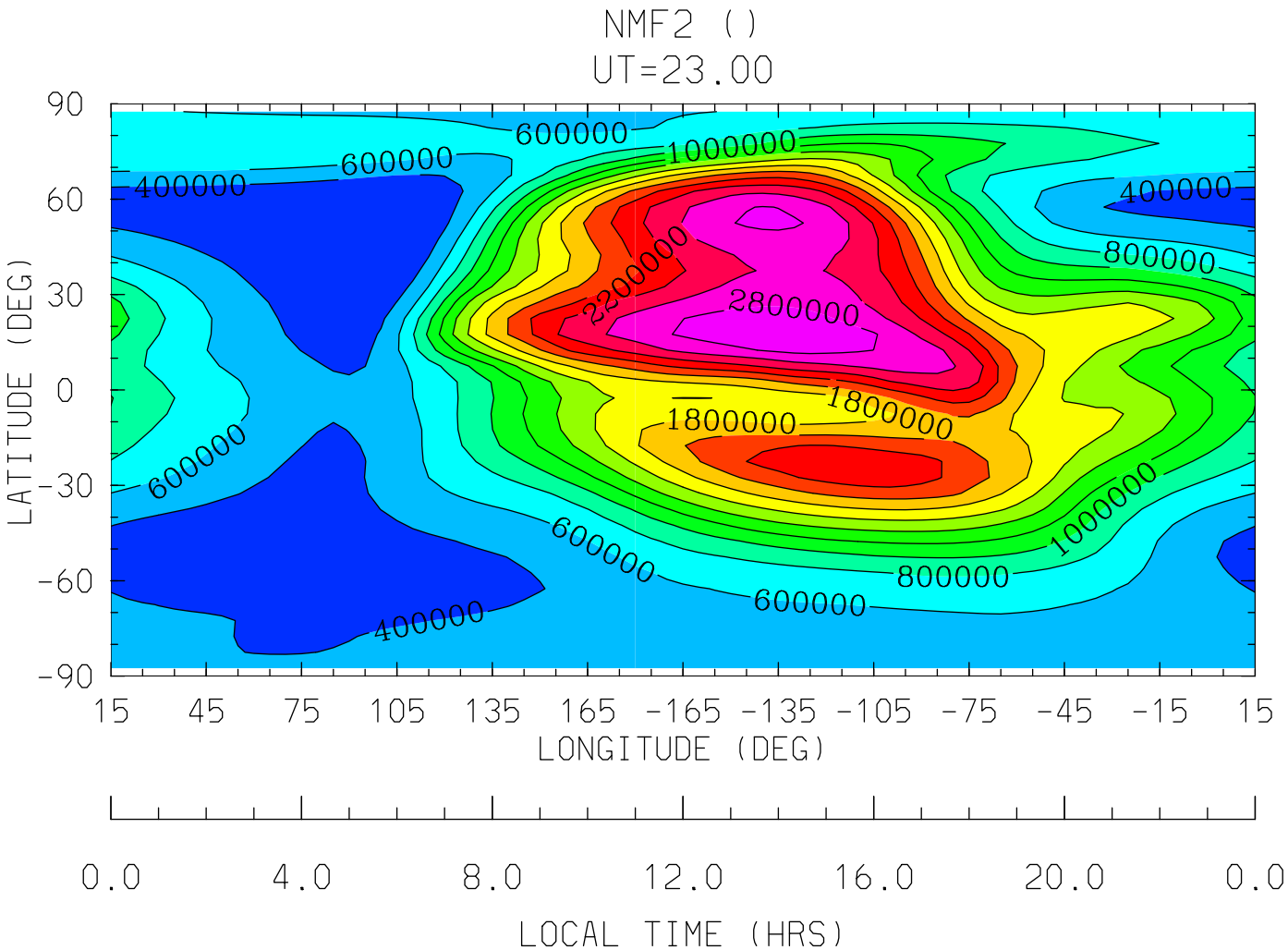
/ROBLE/tiegcm1.9/syr2c001.nc



MIN,MAX= 2.0224E+05 2.9260E+06 INTERVAL= 2.0000E+05

tiegcm1.9 (DAY,HR,MIN= 1,22, 0)

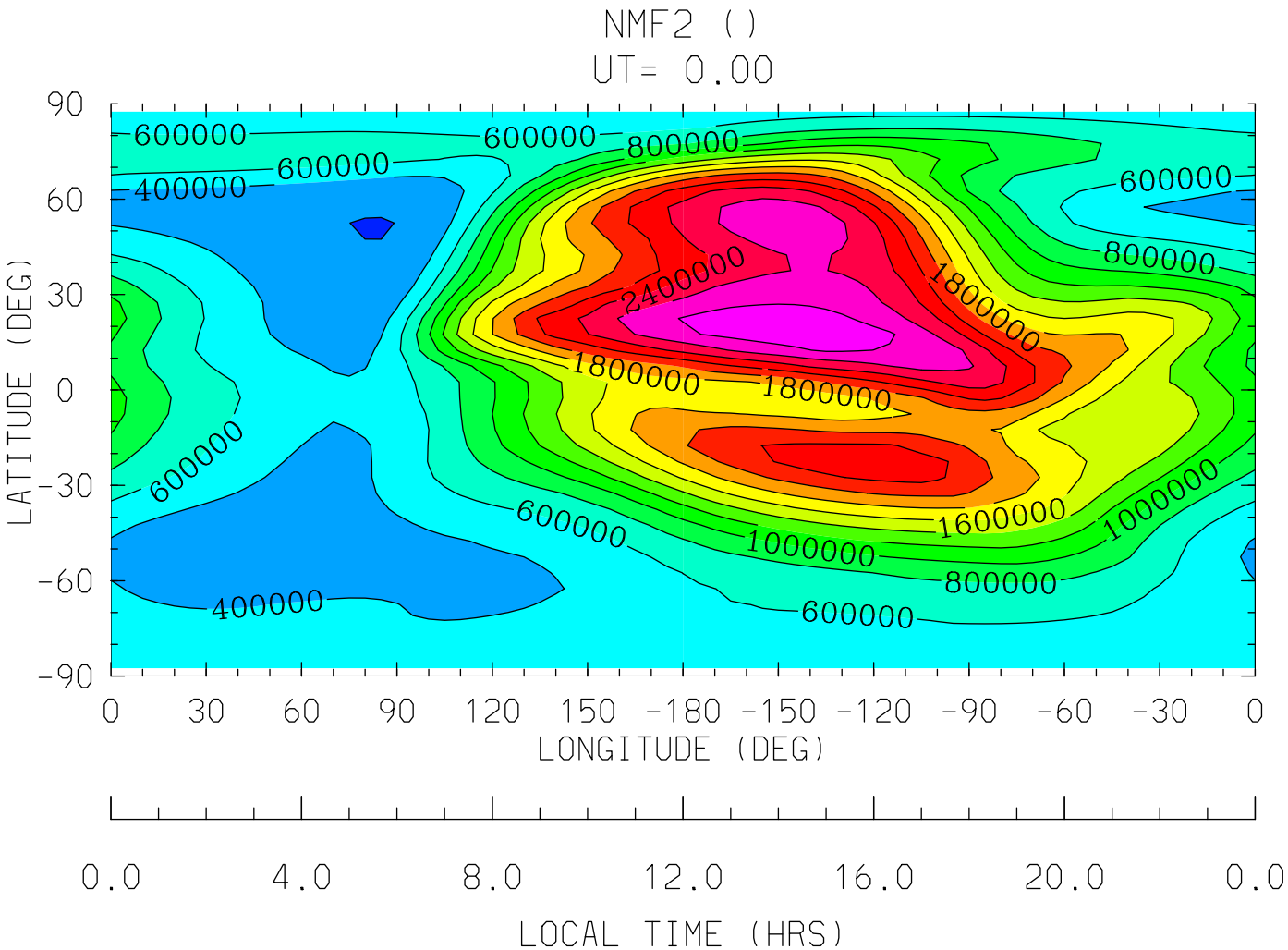
/ROBLE/tiegcm1.9/syr2c001.nc



MIN,MAX= 1.9889E+05 2.9522E+06 INTERVAL= 2.0000E+05

tiegcm1.9 (DAY,HR,MIN= 1,23, 0)

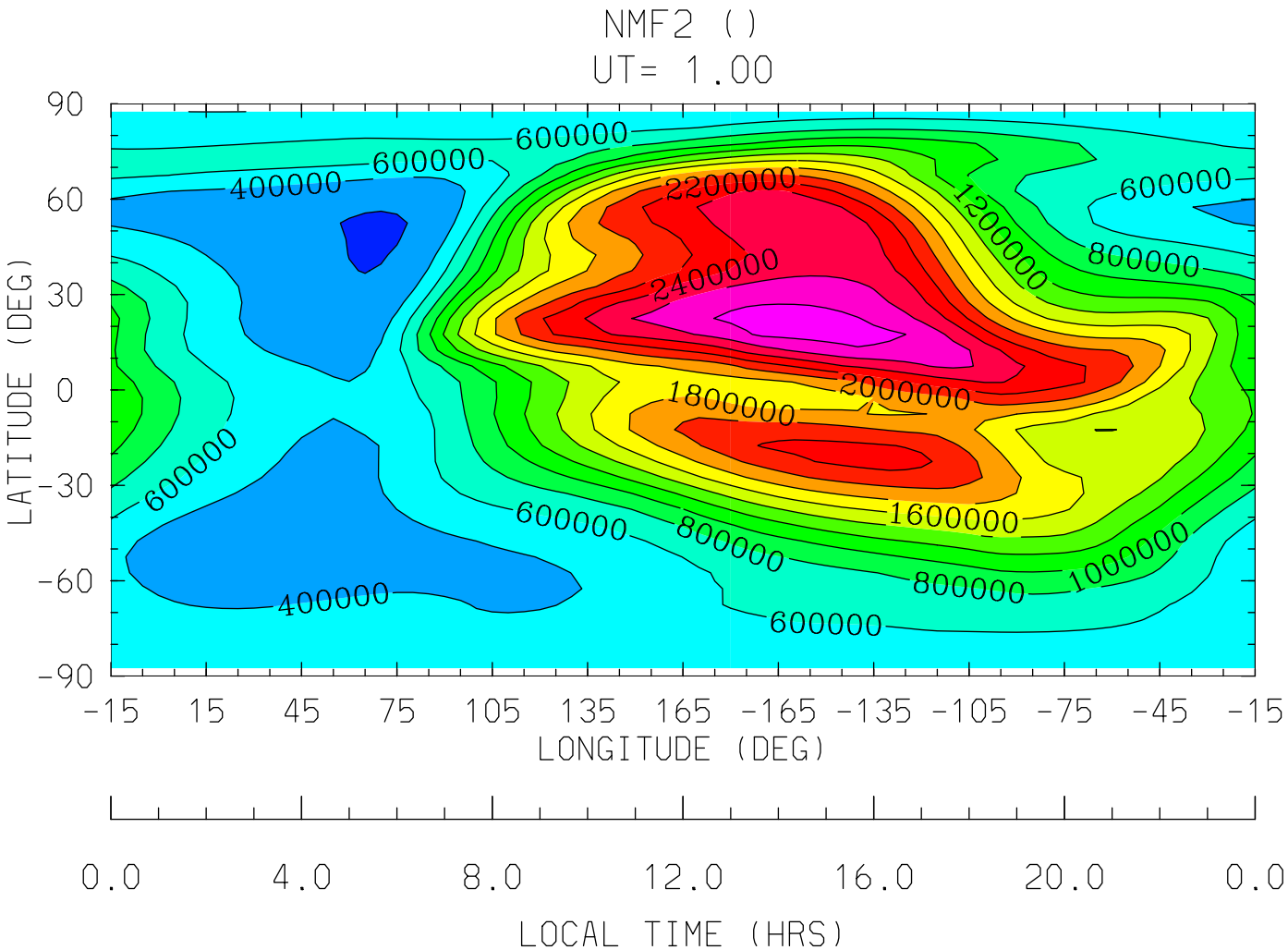
/ROBLE/tiegcm1.9/syr2c001.nc



MIN,MAX= 1.9428E+05 2.9337E+06 INTERVAL= 2.0000E+05

tiegcm1.9 (DAY,HR,MIN= 2, 0, 0)

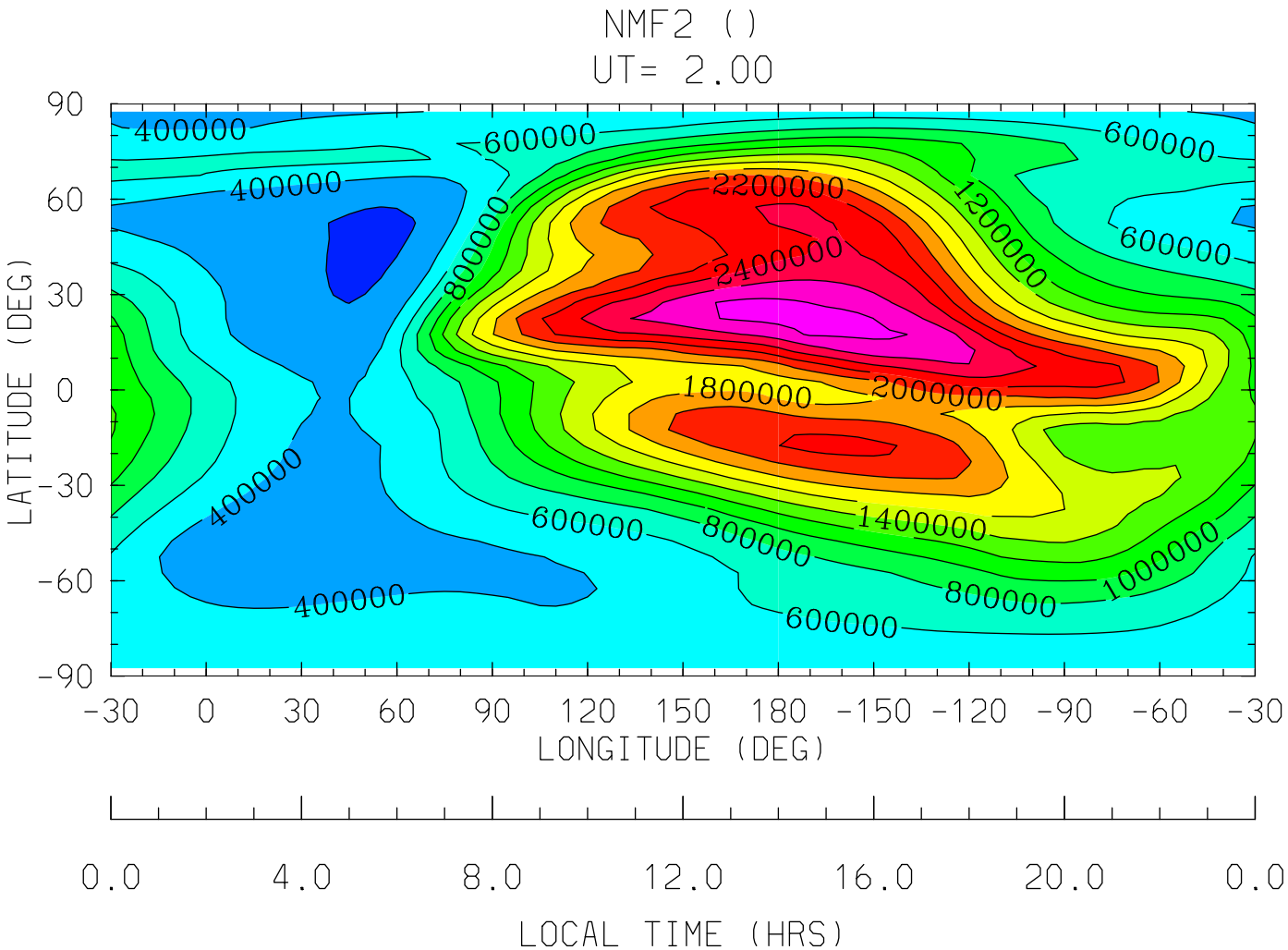
/ROBLE/tiegcm1.9/syr2c001.nc



MIN,MAX= 1.8450E+05 2.9303E+06 INTERVAL= 2.0000E+05

tiegcm1.9 (DAY,HR,MIN= 2, 1, 0)

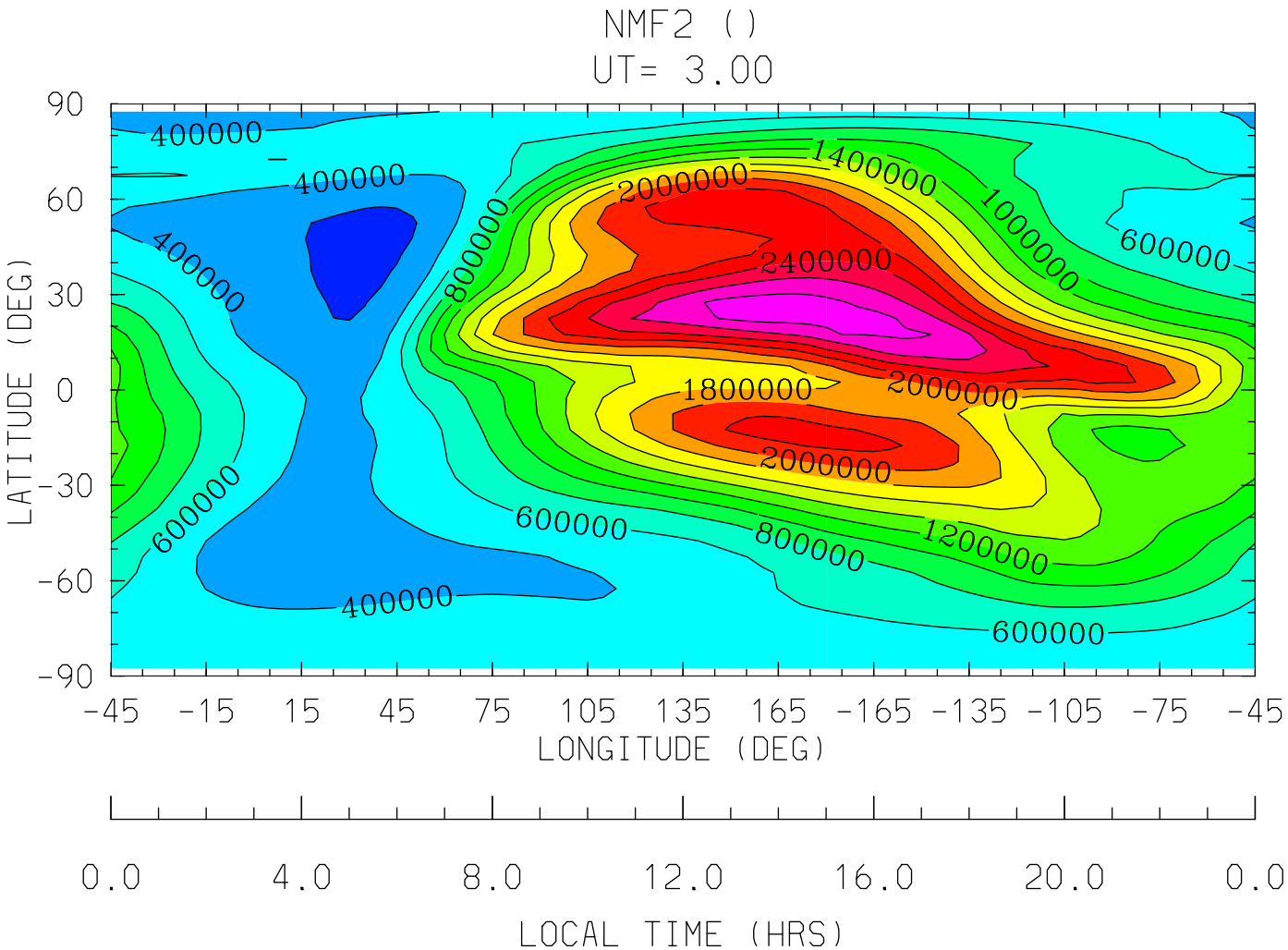
/ROBLE/tiegcm1.9/syr2c001.nc



MIN,MAX= 1.7563E+05 2.8875E+06 INTERVAL= 2.0000E+05

tiegcm1.9 (DAY,HR,MIN= 2, 2, 0)

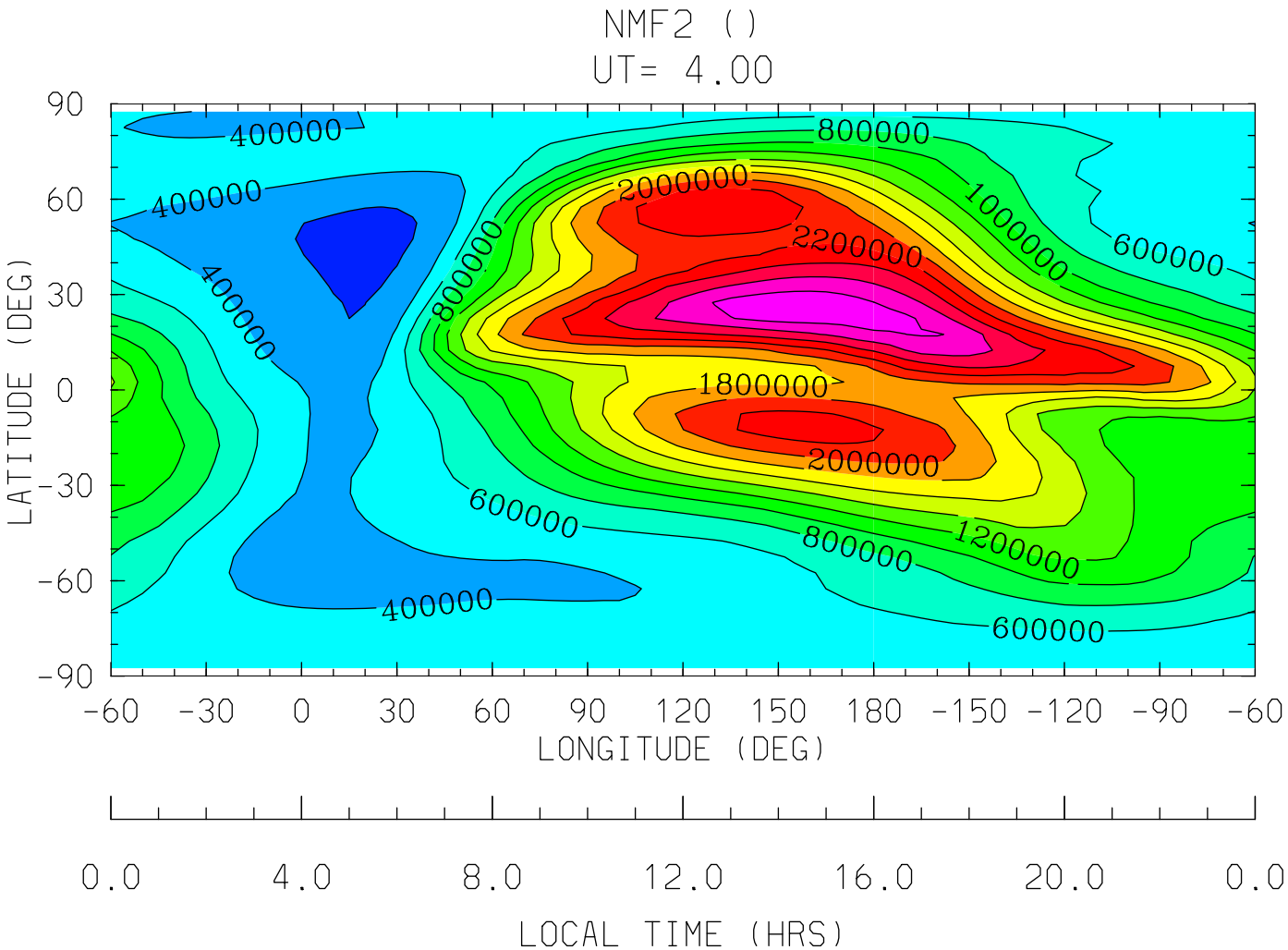
/ROBLE/tiegcm1.9/syr2c001.nc



MIN,MAX= 1.6656E+05 2.9232E+06 INTERVAL= 2.0000E+05

tiegcm1.9 (DAY,HR,MIN= 2, 3, 0)

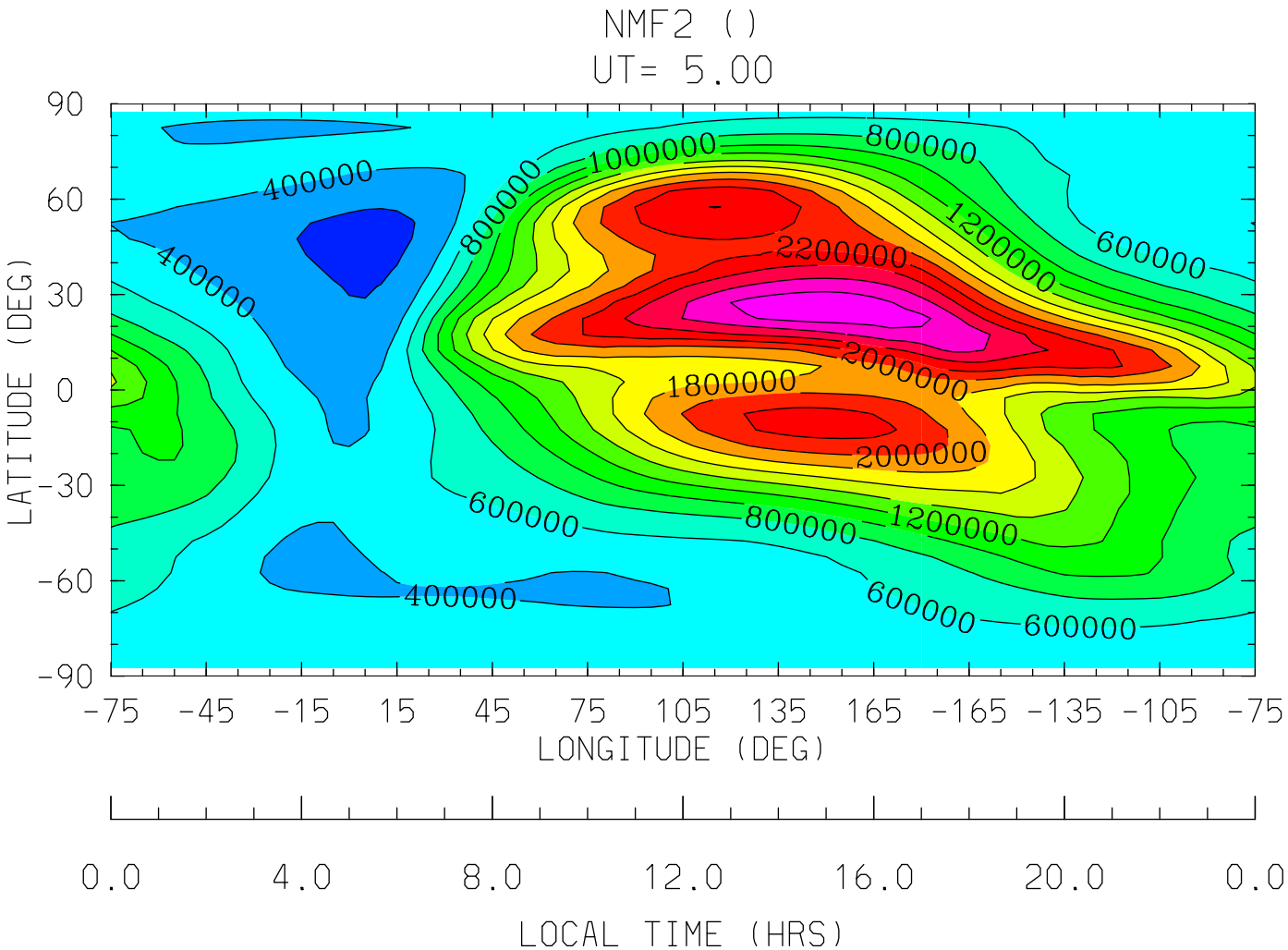
/ROBLE/tiegcm1.9/syr2c001.nc



MIN,MAX= 1.6132E+05 2.9624E+06 INTERVAL= 2.0000E+05

tiegcm1.9 (DAY,HR,MIN= 2, 4, 0)

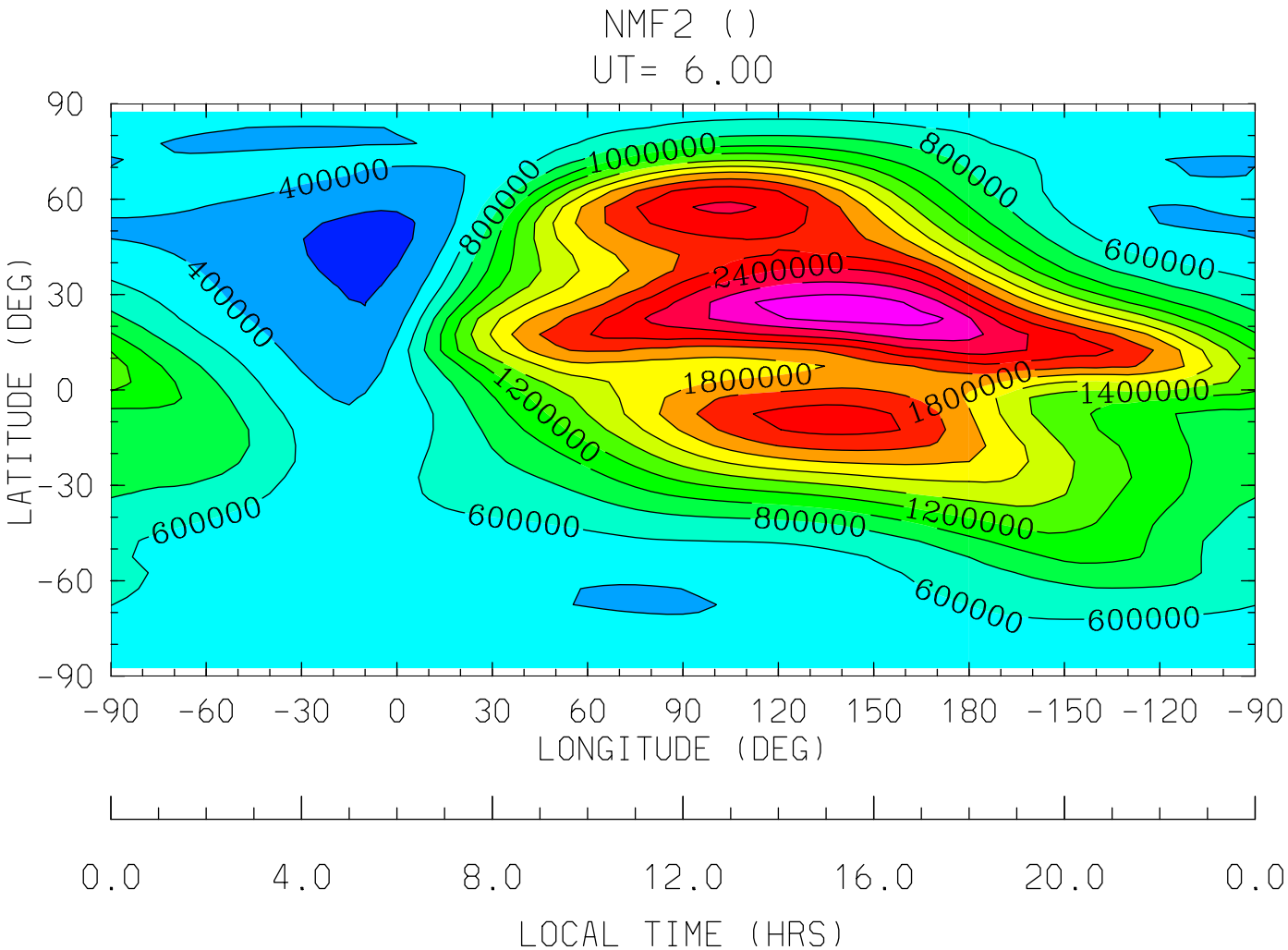
/ROBLE/tiegcm1.9/syr2c001.nc



MIN,MAX= 1.6094E+05 2.9679E+06 INTERVAL= 2.0000E+05

tiegcm1.9 (DAY,HR,MIN= 2, 5, 0)

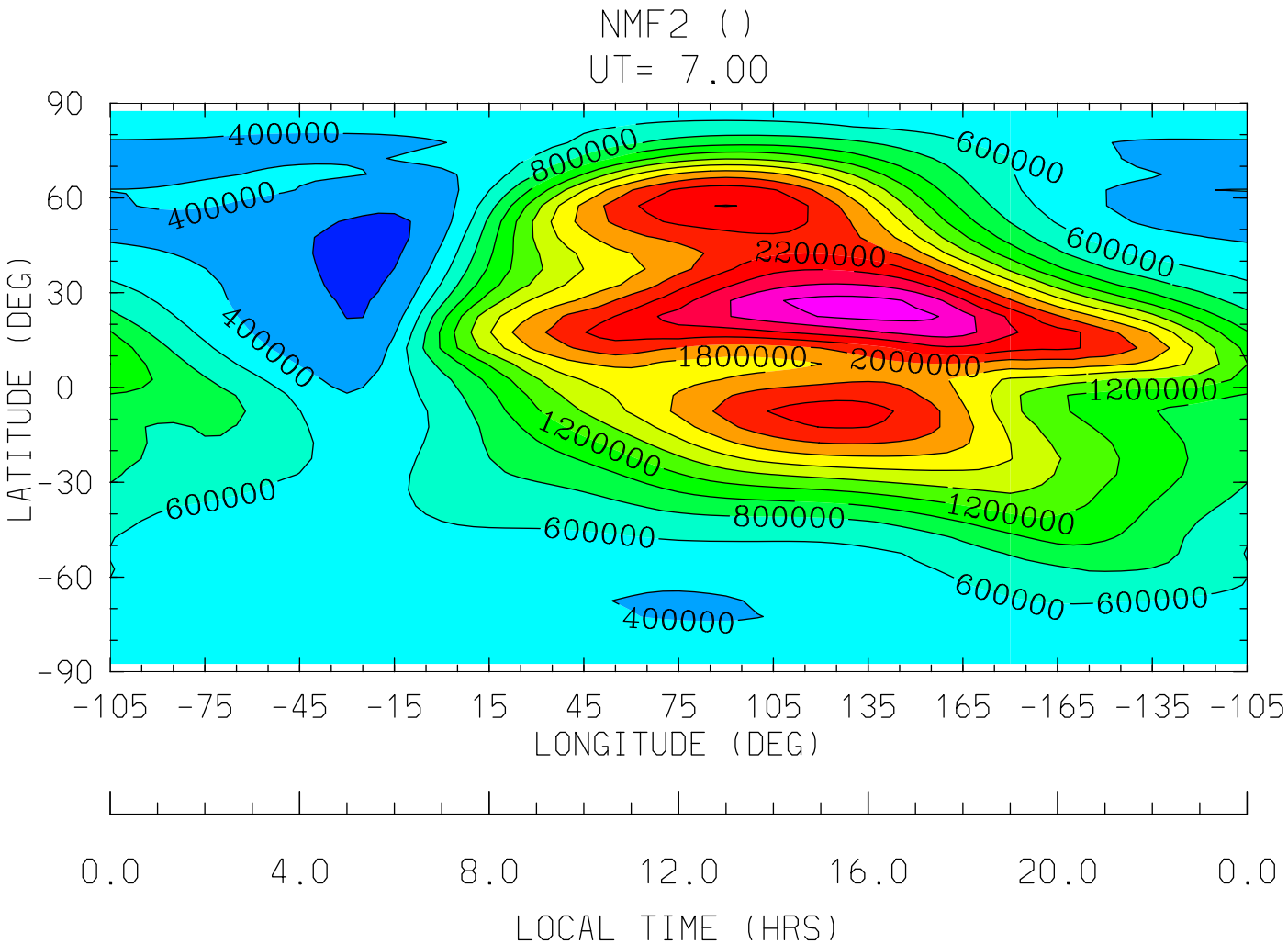
/ROBLE/tiegcm1.9/syr2c001.nc



MIN,MAX= 1.6115E+05 2.9296E+06 INTERVAL= 2.0000E+05

tiegcm1.9 (DAY,HR,MIN= 2, 6, 0)

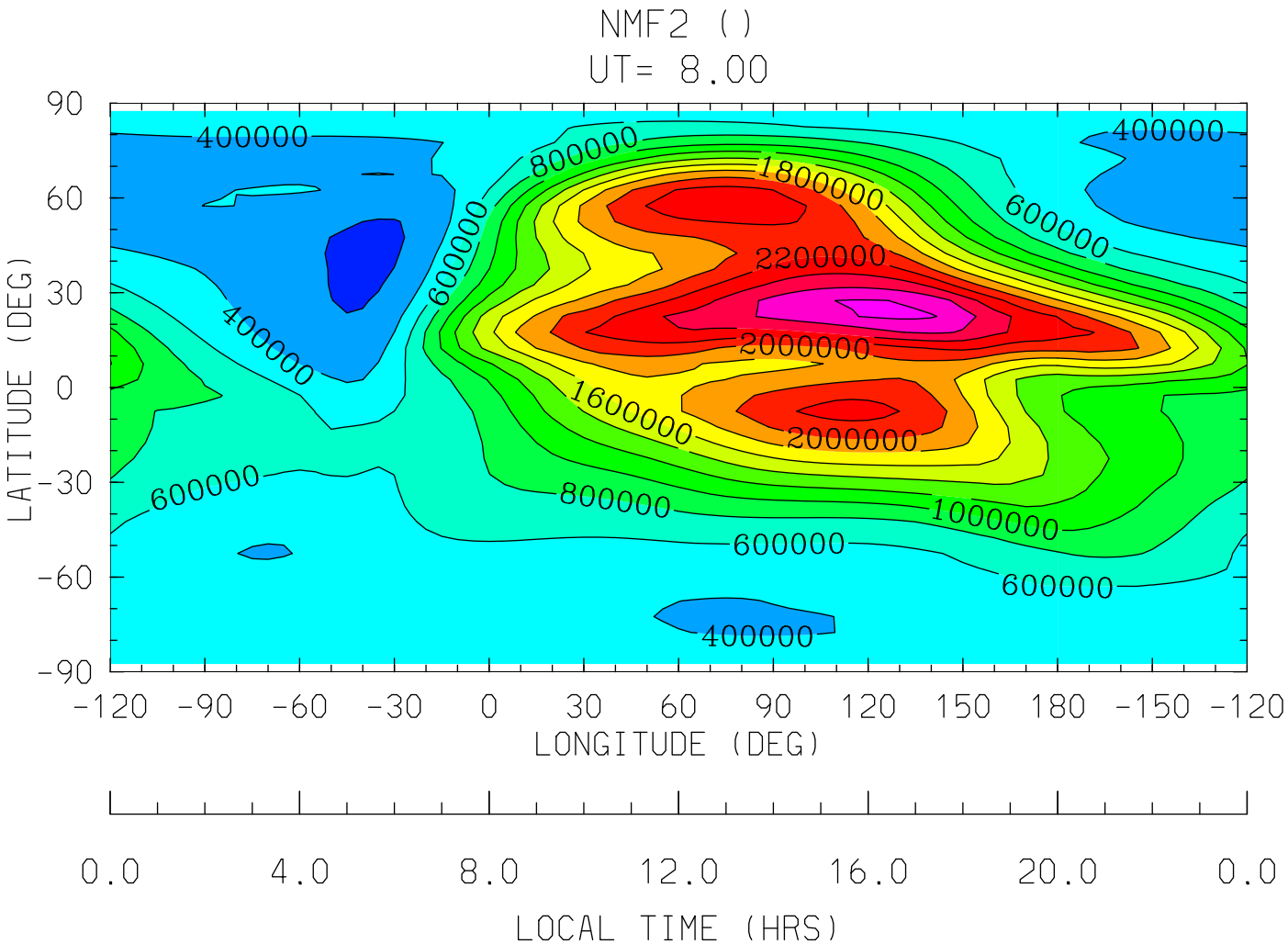
/ROBLE/tiegcm1.9/syr2c001.nc



MIN,MAX= 1.6338E+05 2.8743E+06 INTERVAL= 2.0000E+05

tiegcm1.9 (DAY,HR,MIN= 2, 7, 0)

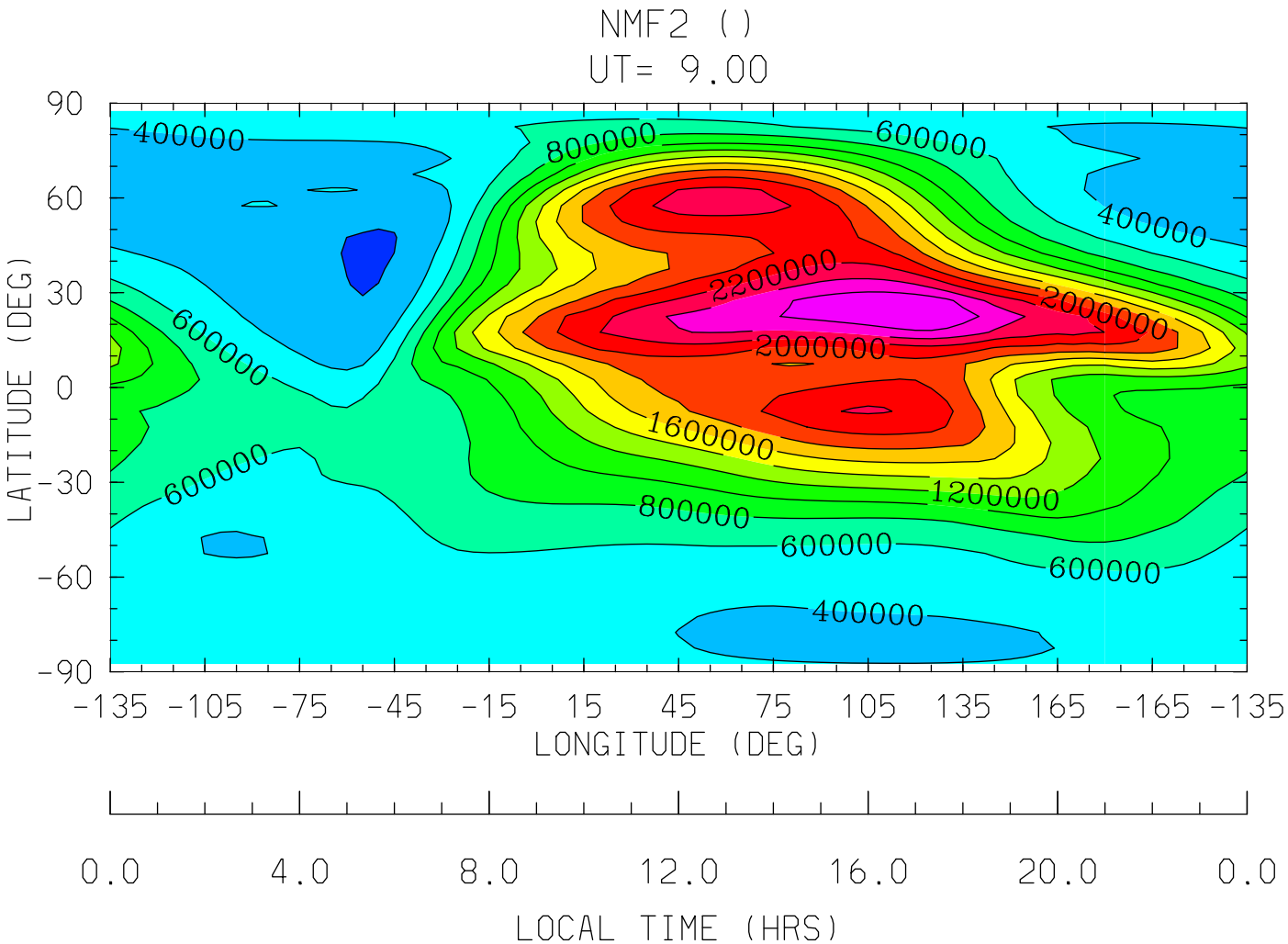
/ROBLE/tiegcm1.9/syr2c001.nc

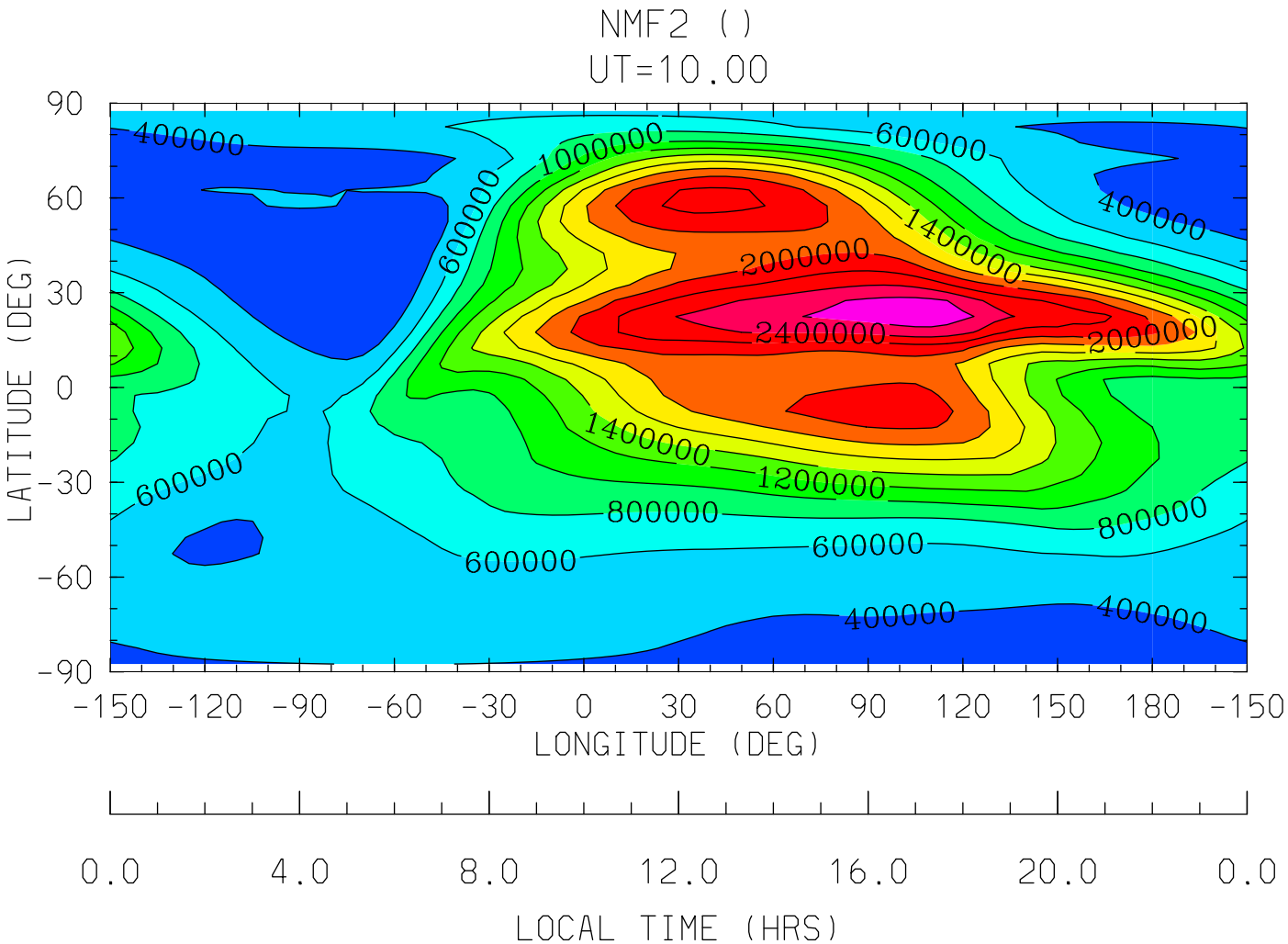


MIN,MAX= 1.7130E+05 2.8391E+06 INTERVAL= 2.0000E+05

tiegcm1.9 (DAY,HR,MIN= 2, 8, 0)

/ROBLE/tiegcm1.9/syr2c001.nc

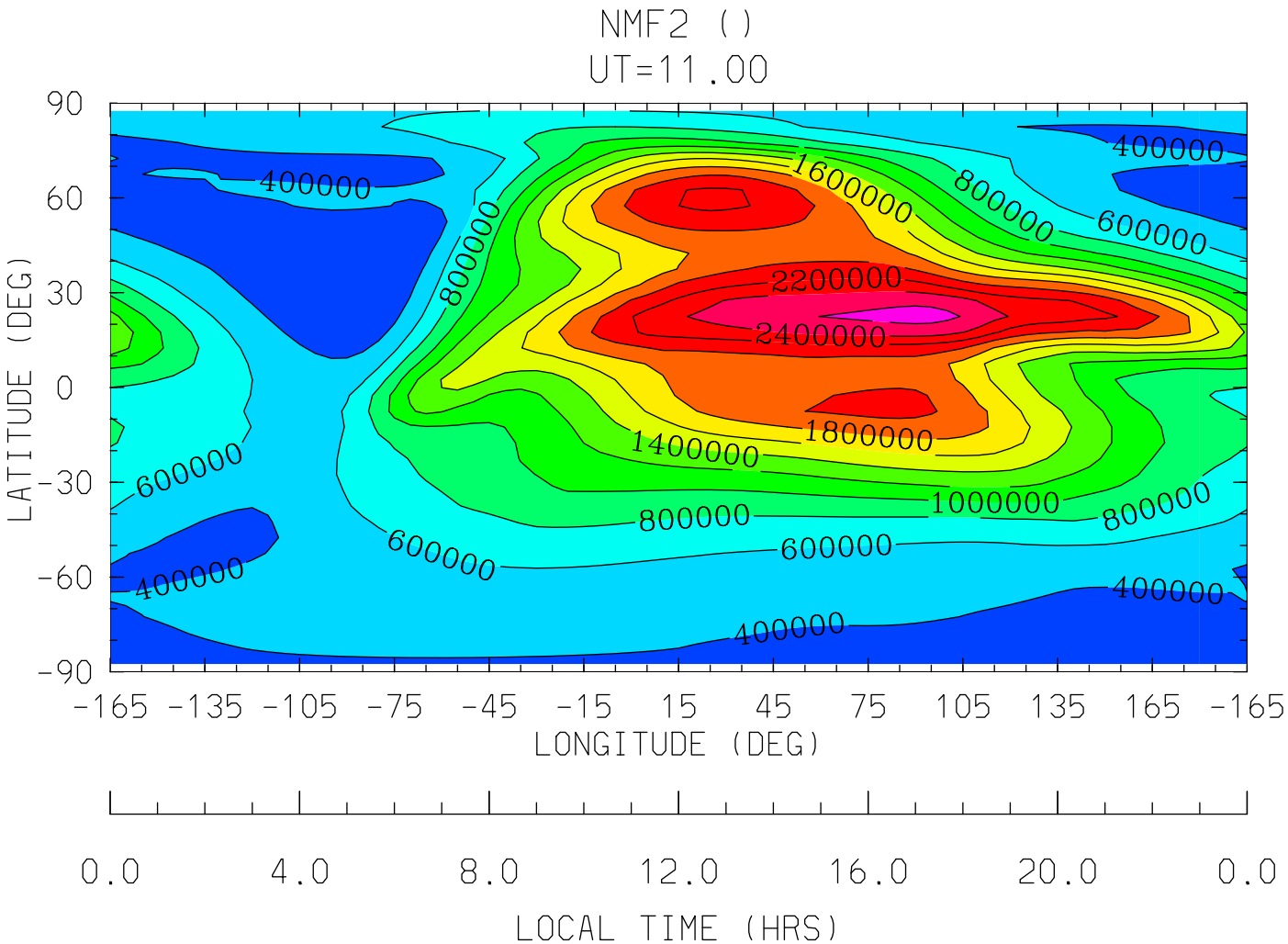

NMF2 ( )
UT= 9.00
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
400000
800000
600000
400000
2200000
2000000
2000000
600000
1600000
1200000
600000
800000
600000
600000
400000
-135 -105 -75 -45 -15 15 45 75 105 135 165 -165 -135
LONGITUDE (DEG)
0.0 4.0 8.0 12.0 16.0 20.0 0.0
LOCAL TIME (HRS)
MIN,MAX= 1.8702E+05 2.8003E+06 INTERVAL= 2.0000E+05
tiegcm1.9 (DAY,HR,MIN= 2, 9, 0)
/ROBLE/tiegcm1.9/syr2c001.nc



MIN,MAX= 2.0019E+05 2.7443E+06 INTERVAL= 2.0000E+05

tiegcm1.9 (DAY,HR,MIN= 2,10, 0)

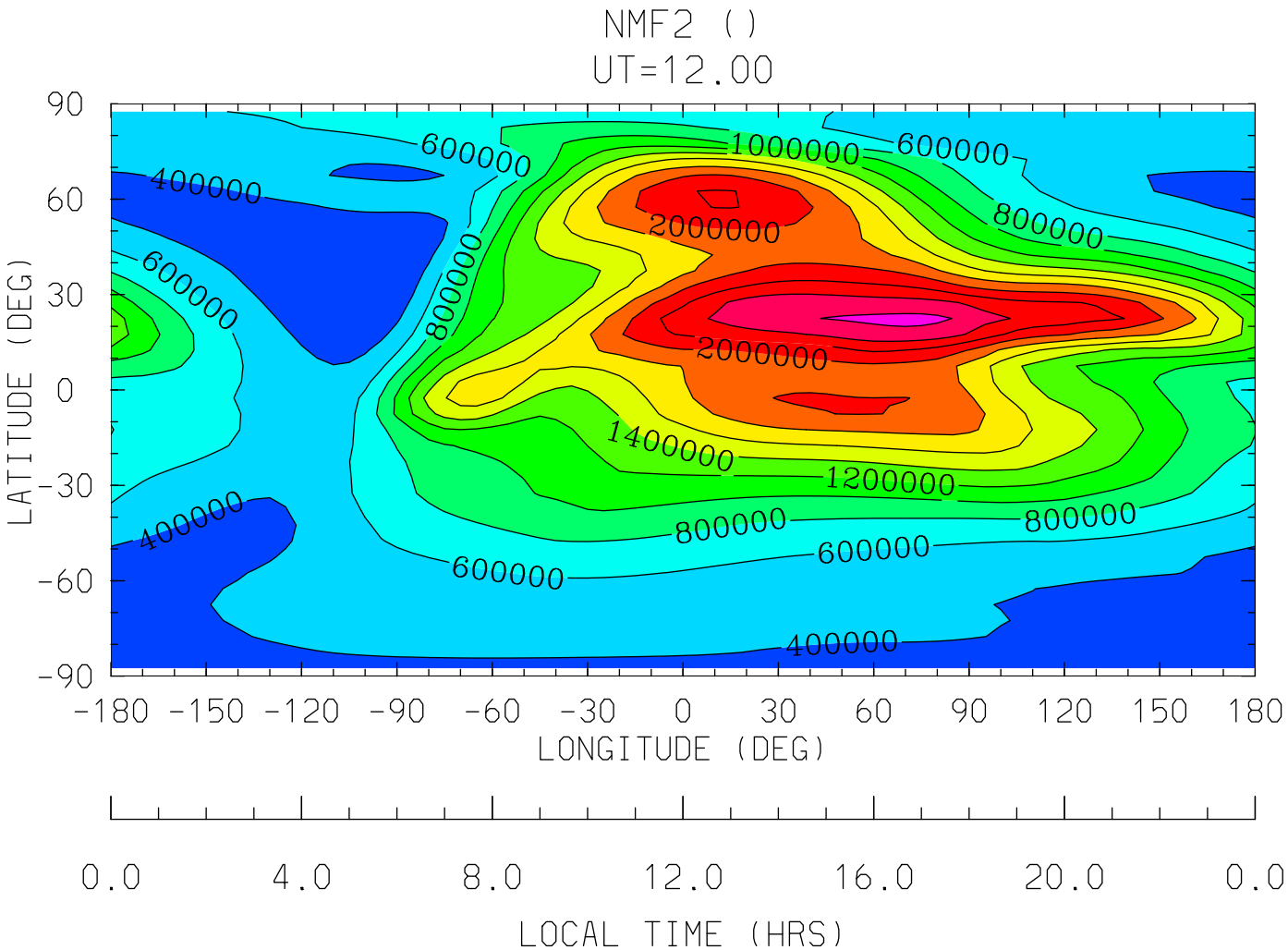
/ROBLE/tiegcm1.9/syr2c001.nc



MIN,MAX= 2.0200E+05 2.6841E+06 INTERVAL= 2.0000E+05

tiegcm1.9 (DAY,HR,MIN= 2,11, 0)

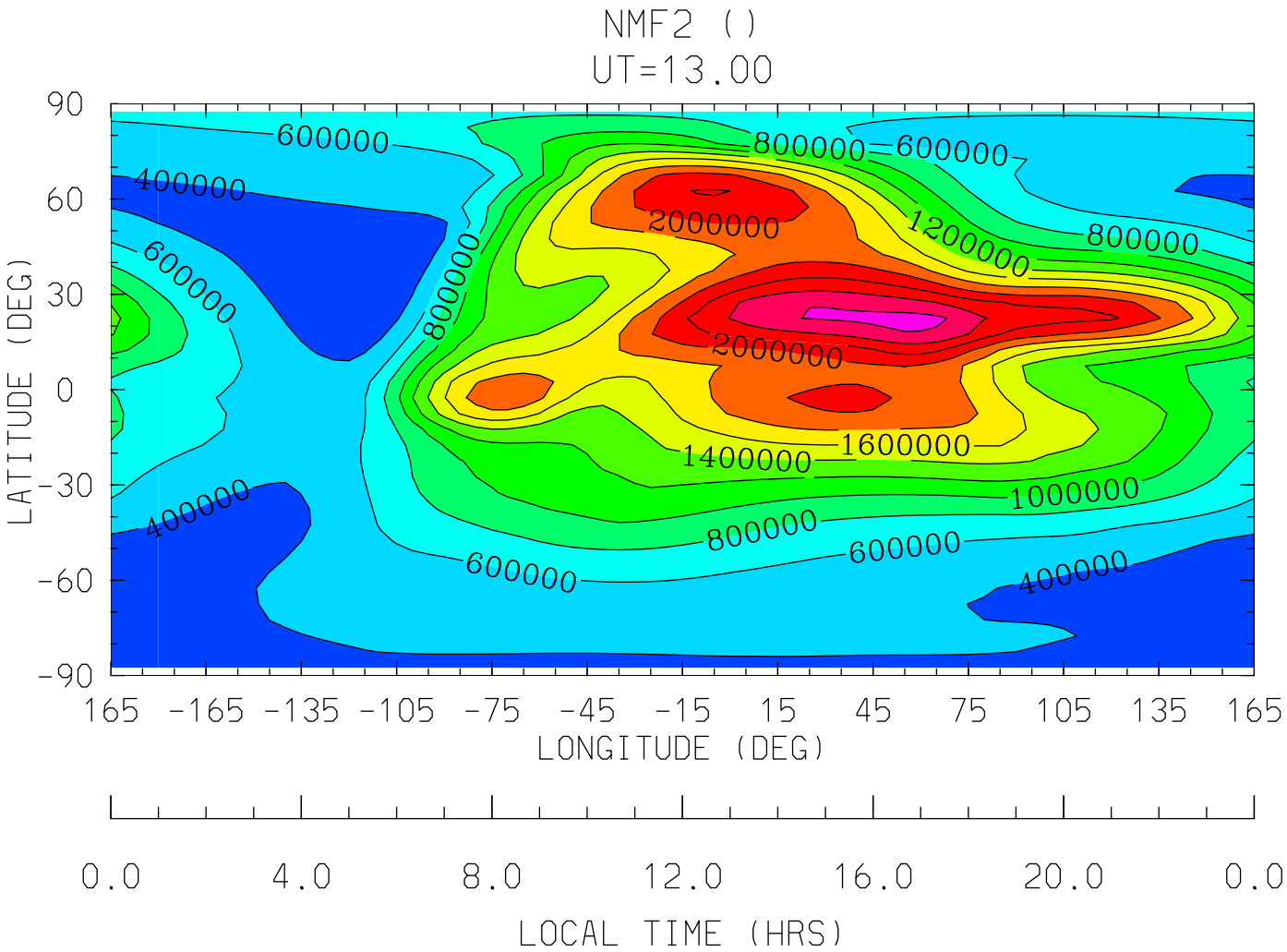
/ROBLE/tiegcm1.9/syr2c001.nc



MIN,MAX= 2.0117E+05 2.6539E+06 INTERVAL= 2.0000E+05

tiegcm1.9 (DAY,HR,MIN= 2,12, 0)

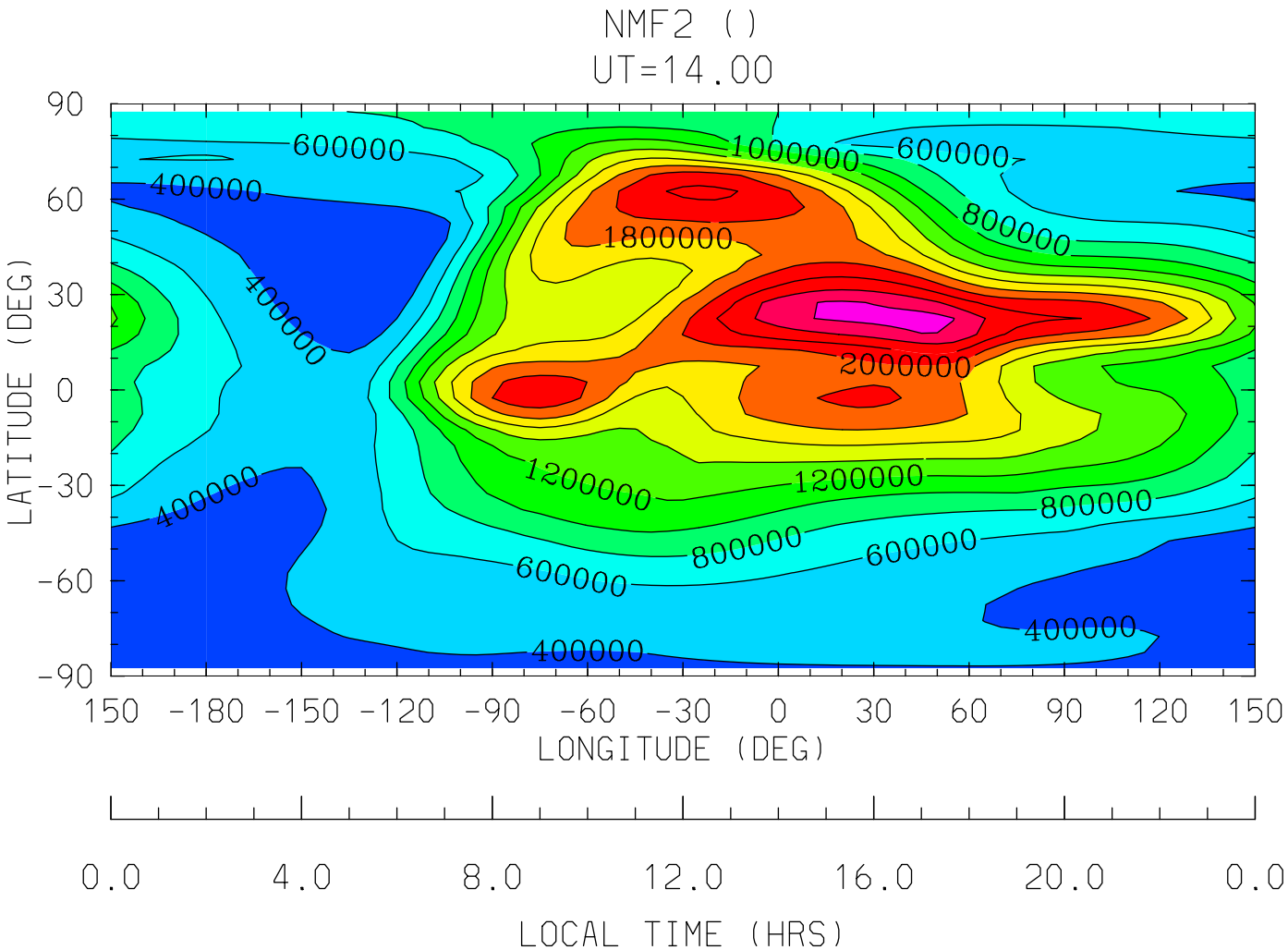
/ROBLE/tiegcm1.9/syr2c001.nc



MIN,MAX= 2.0296E+05 2.6691E+06 INTERVAL= 2.0000E+05

tiegcm1.9 (DAY,HR,MIN= 2,13, 0)

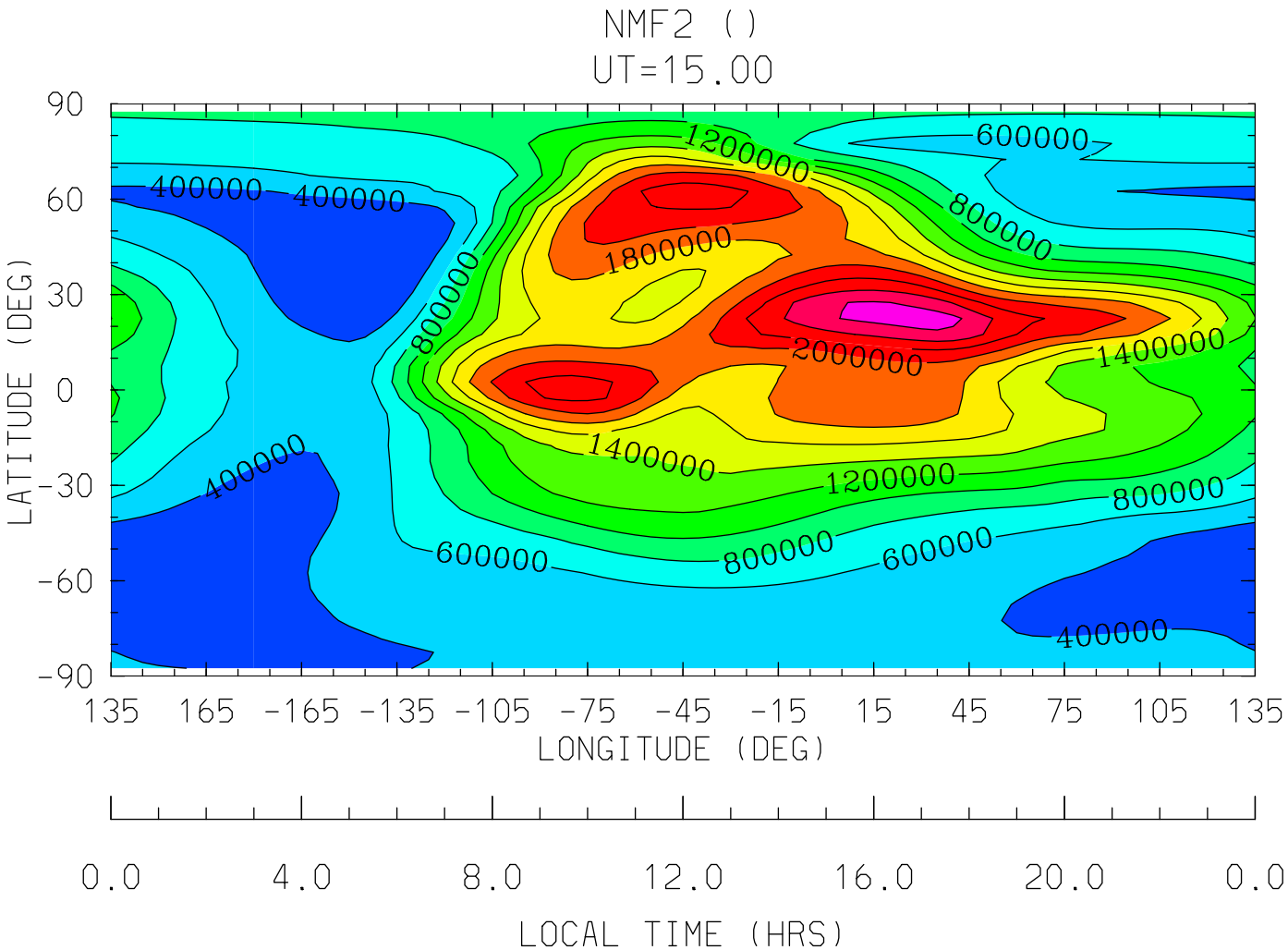
/ROBLE/tiegcm1.9/syr2c001.nc

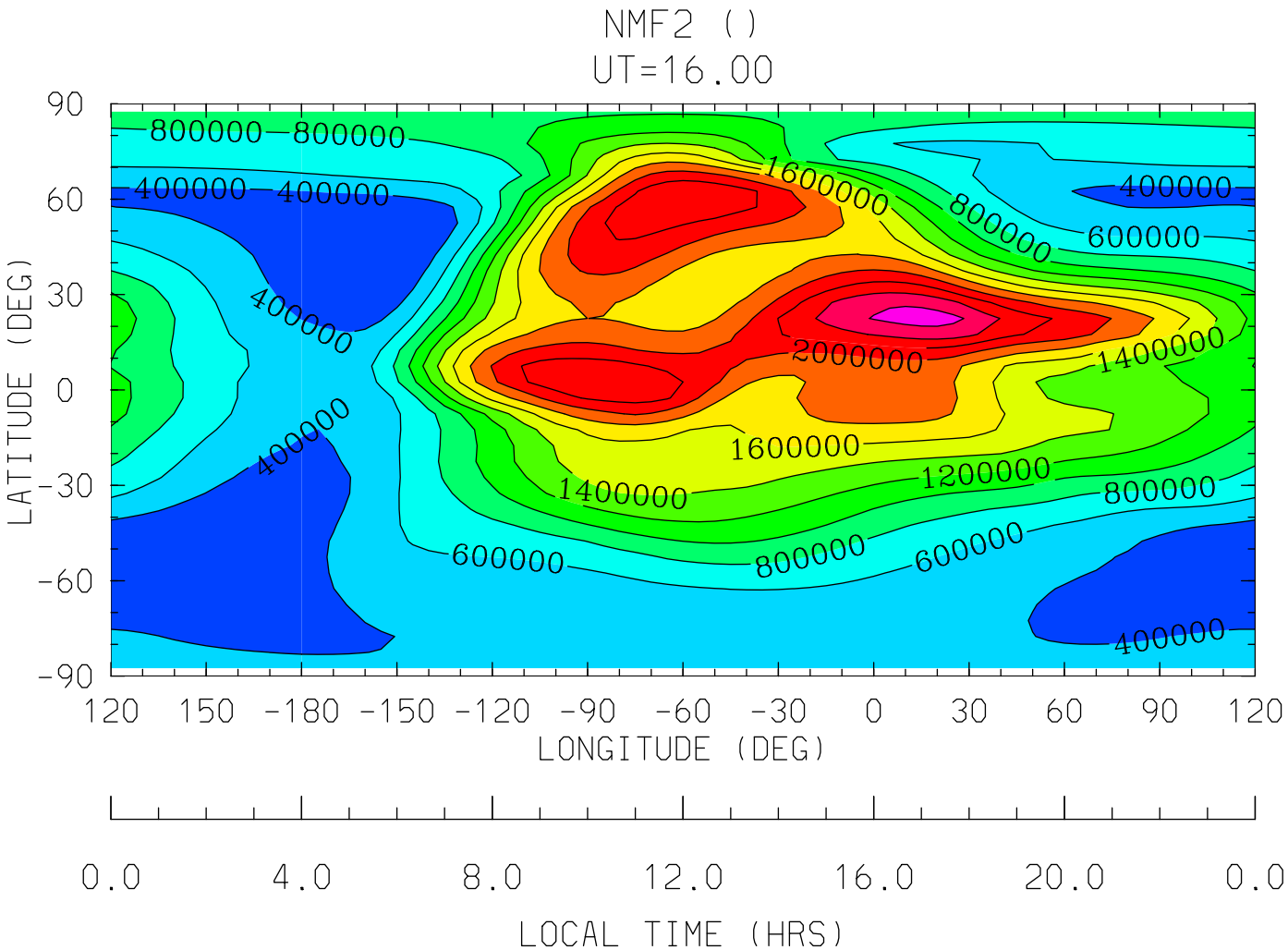


MIN,MAX= 2.0986E+05 2.6939E+06 INTERVAL= 2.0000E+05

tiegcm1.9 (DAY,HR,MIN= 2,14, 0)

/ROBLE/tiegcm1.9/syr2c001.nc


NMF2 ( )
UT=15.00
90
60
30
0
-30
-60
-90
LATITUDE (DEG)
400000
400000
1200000
600000
800000
1800000
800000
2000000
1400000
400000
1400000
1200000
800000
600000
800000
600000
400000
135 165 -165 -135 -105 -75 -45 -15 15 45 75 105 135
LONGITUDE (DEG)
0.0 4.0 8.0 12.0 16.0 20.0 0.0
LOCAL TIME (HRS)
MIN,MAX= 2.1565E+05 2.7090E+06 INTERVAL= 2.0000E+05
tiegcm1.9 (DAY,HR,MIN= 2,15, 0)
/ROBLE/tiegcm1.9/syr2c001.nc



MIN,MAX= 2.0795E+05 2.6905E+06 INTERVAL= 2.0000E+05

tiegcm1.9 (DAY,HR,MIN= 2,16, 0)

/ROBLE/tiegcm1.9/syr2c001.nc