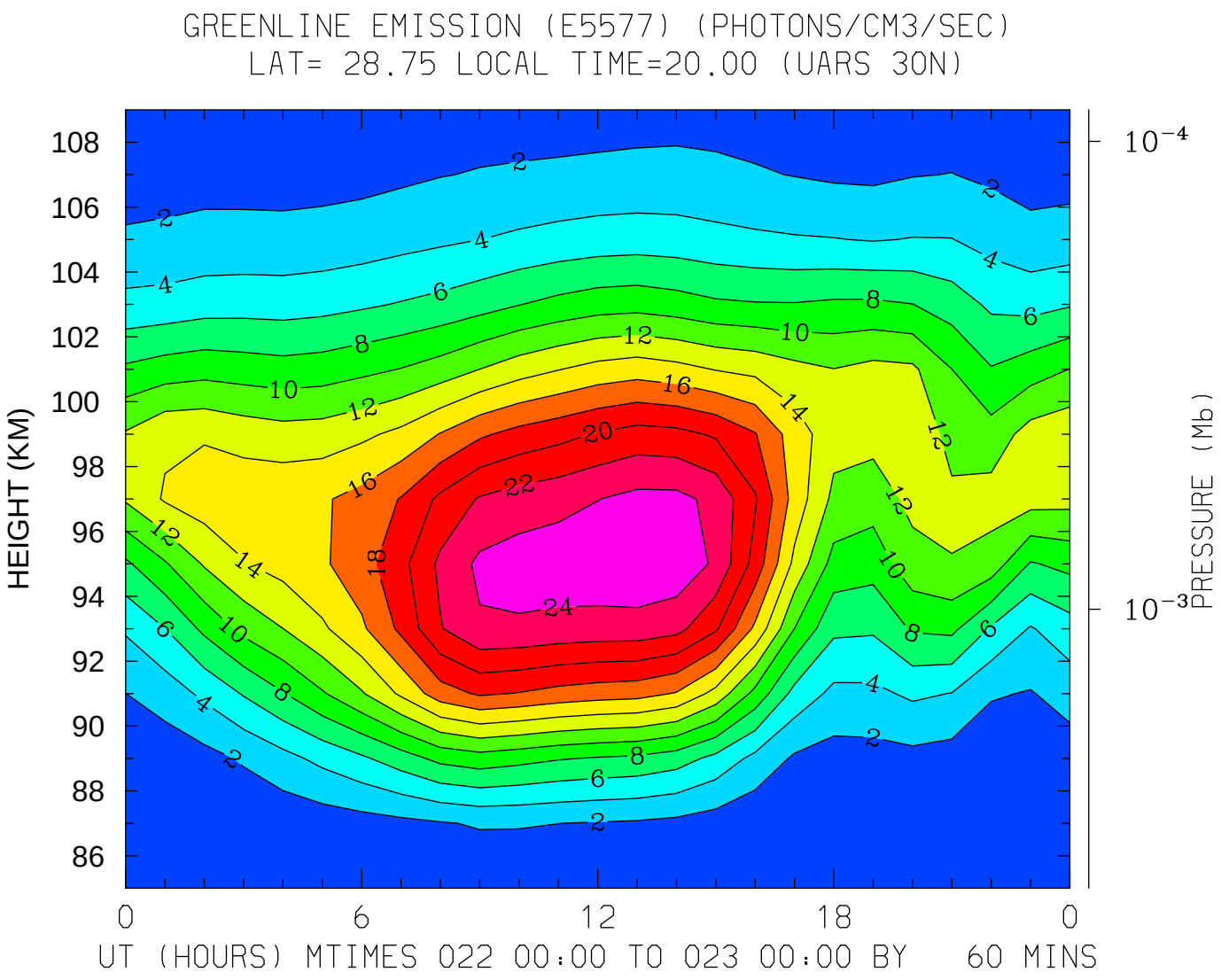
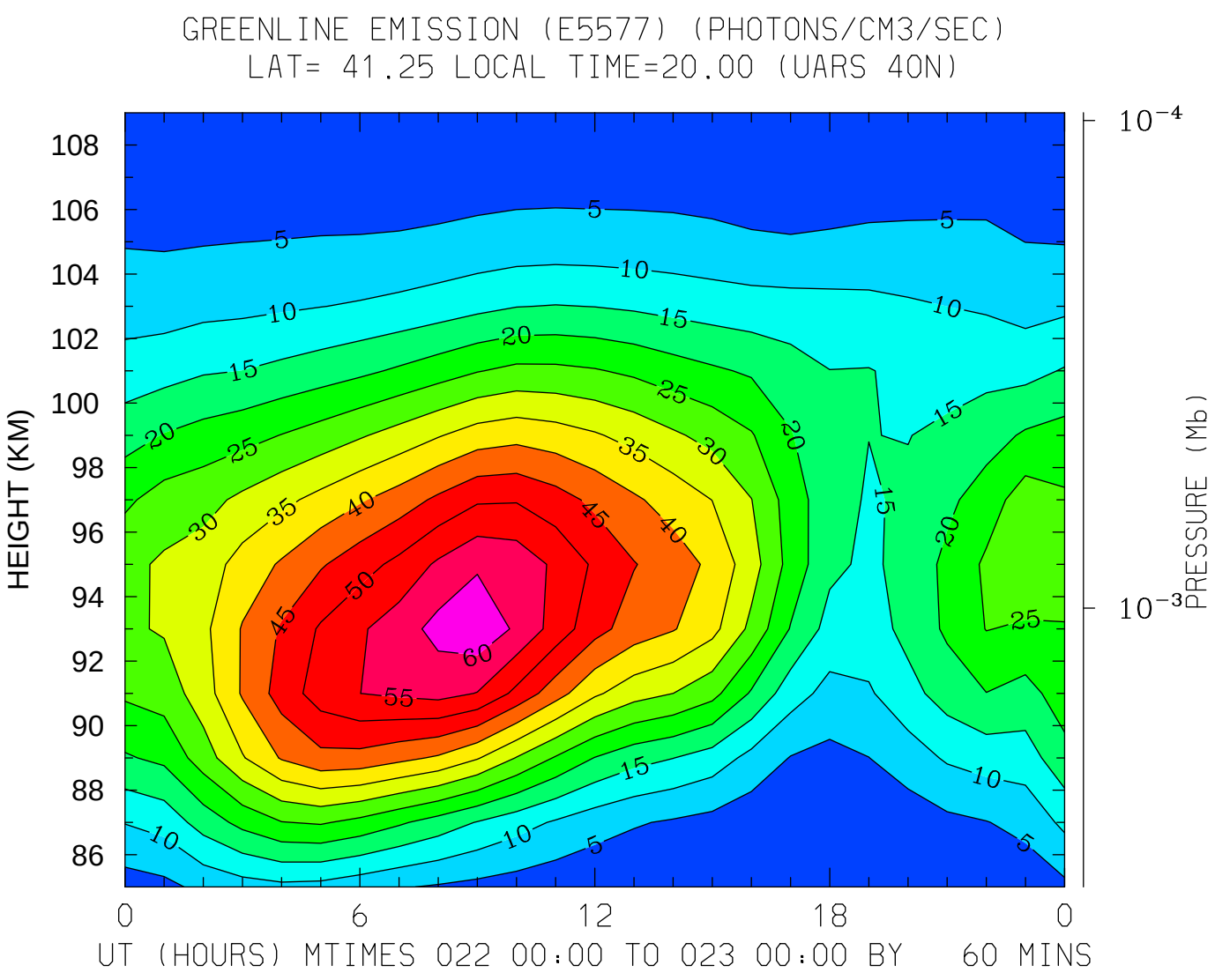


MIN,MAX= 7.1252E-03 2.5643E+01 INTERVAL= 2.0000E+00

MODEL timegcm1.42

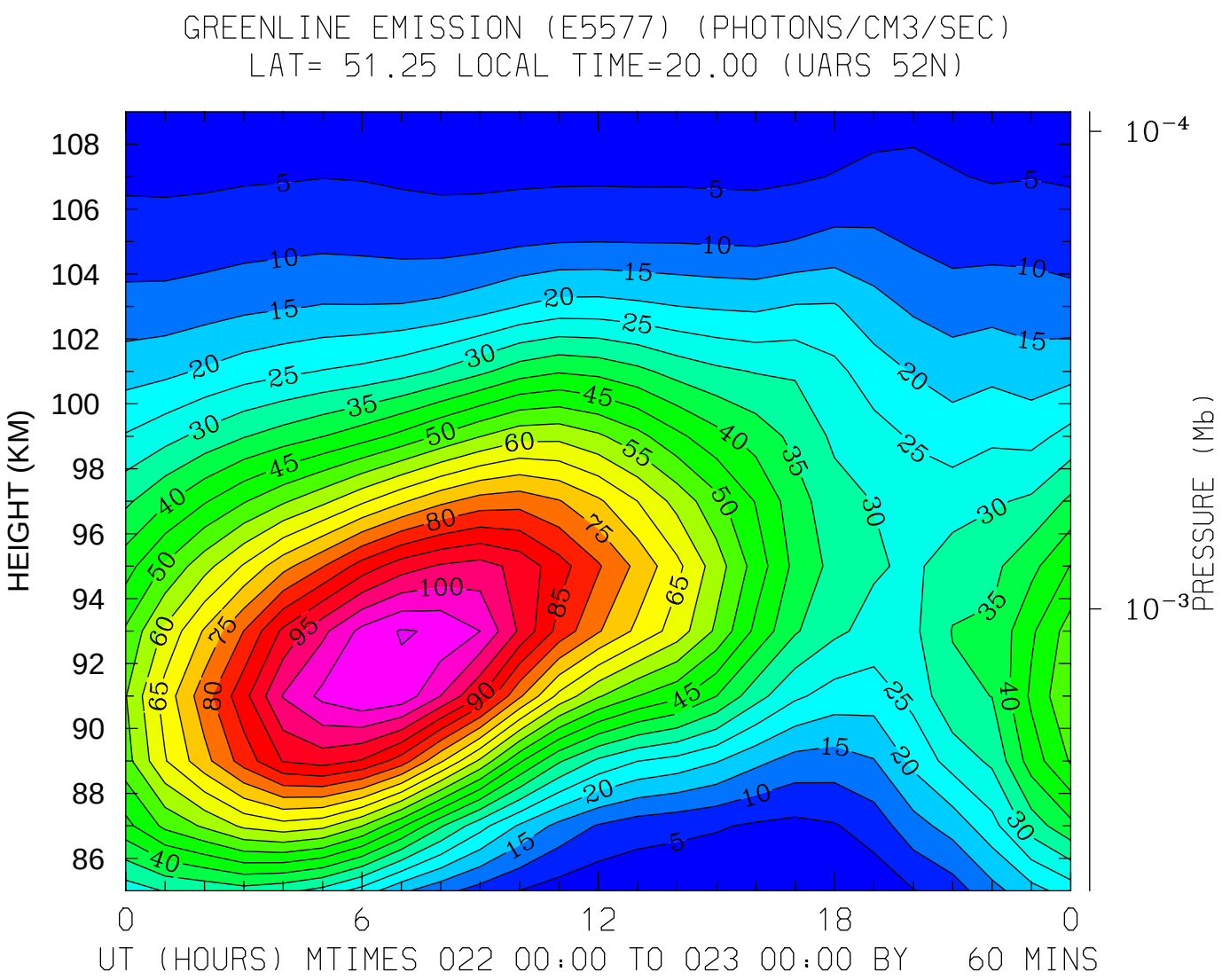
ROBLE.timegcm1.42d.sy96ncepnmt.013.nc



MIN,MAX= 8.0666E-02 6.3603E+01 INTERVAL= 5.0000E+00

MODEL timegcm1.42

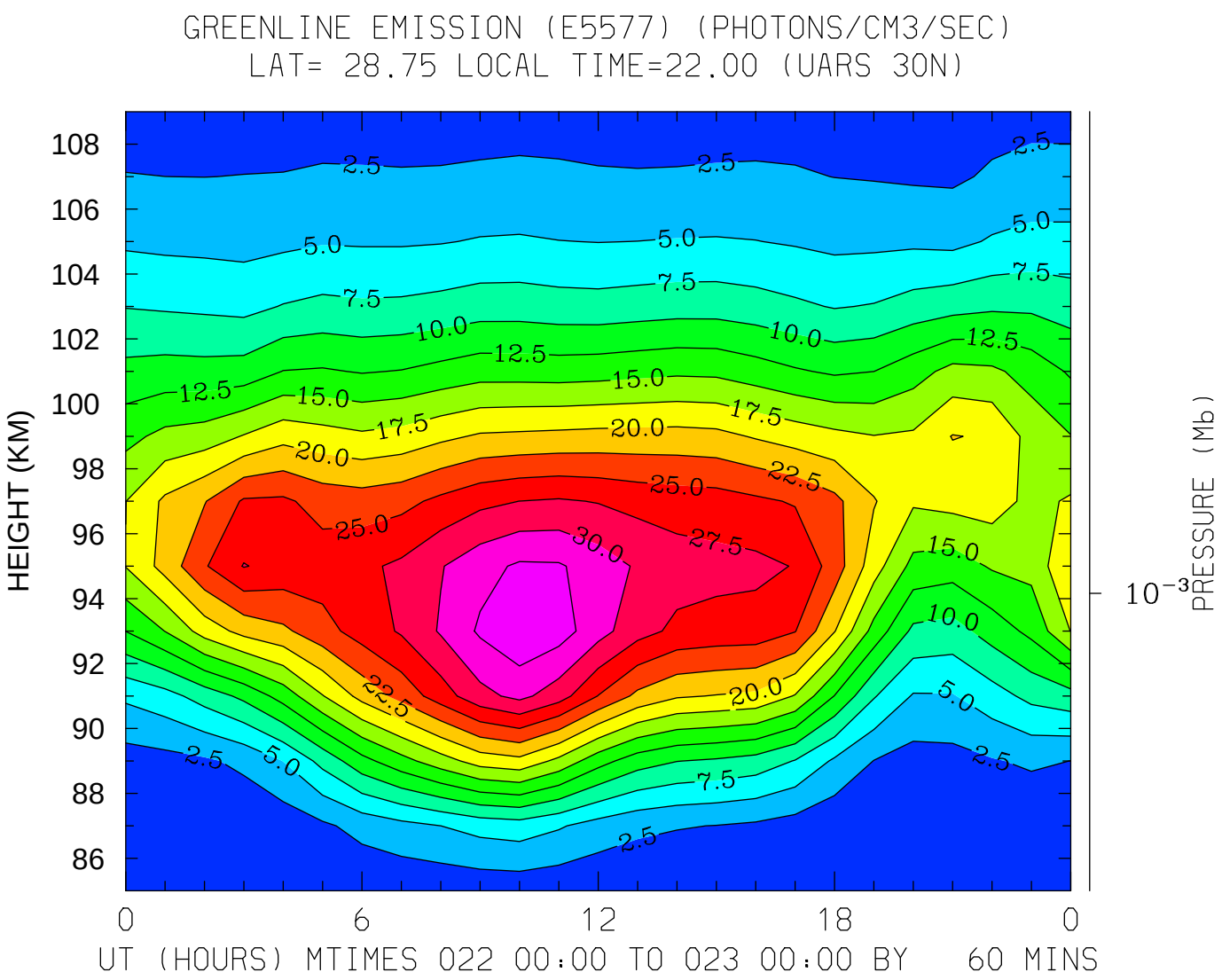
ROBLE.timegcm1.42d.sy96ncepnmt.013.nc



MIN,MAX= 5.1843E-01 1.1045E+02 INTERVAL= 5.0000E+00

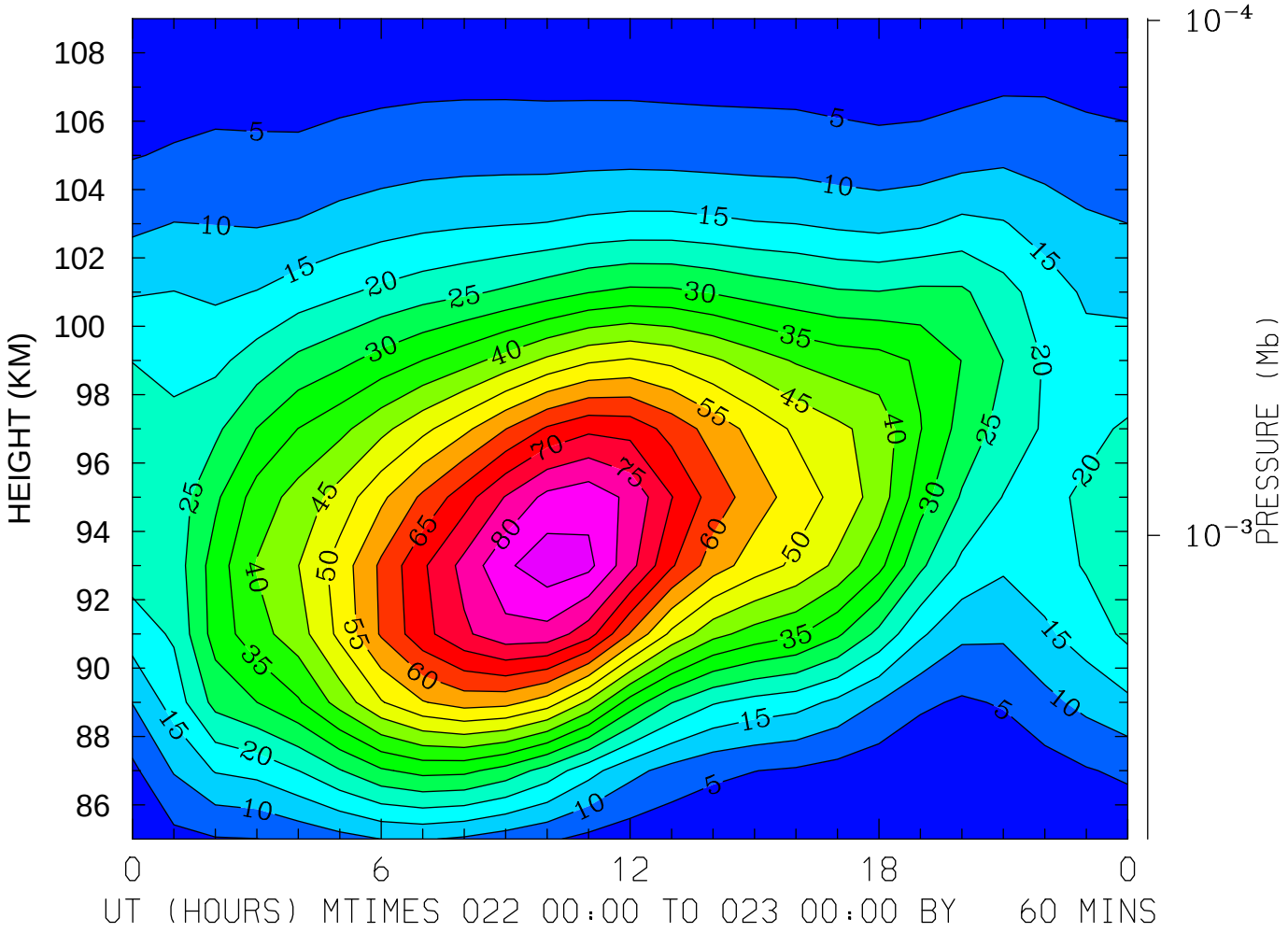
MODEL timegcm1.42

ROBLE.timegcm1.42d.sy96ncepnmt.013.nc



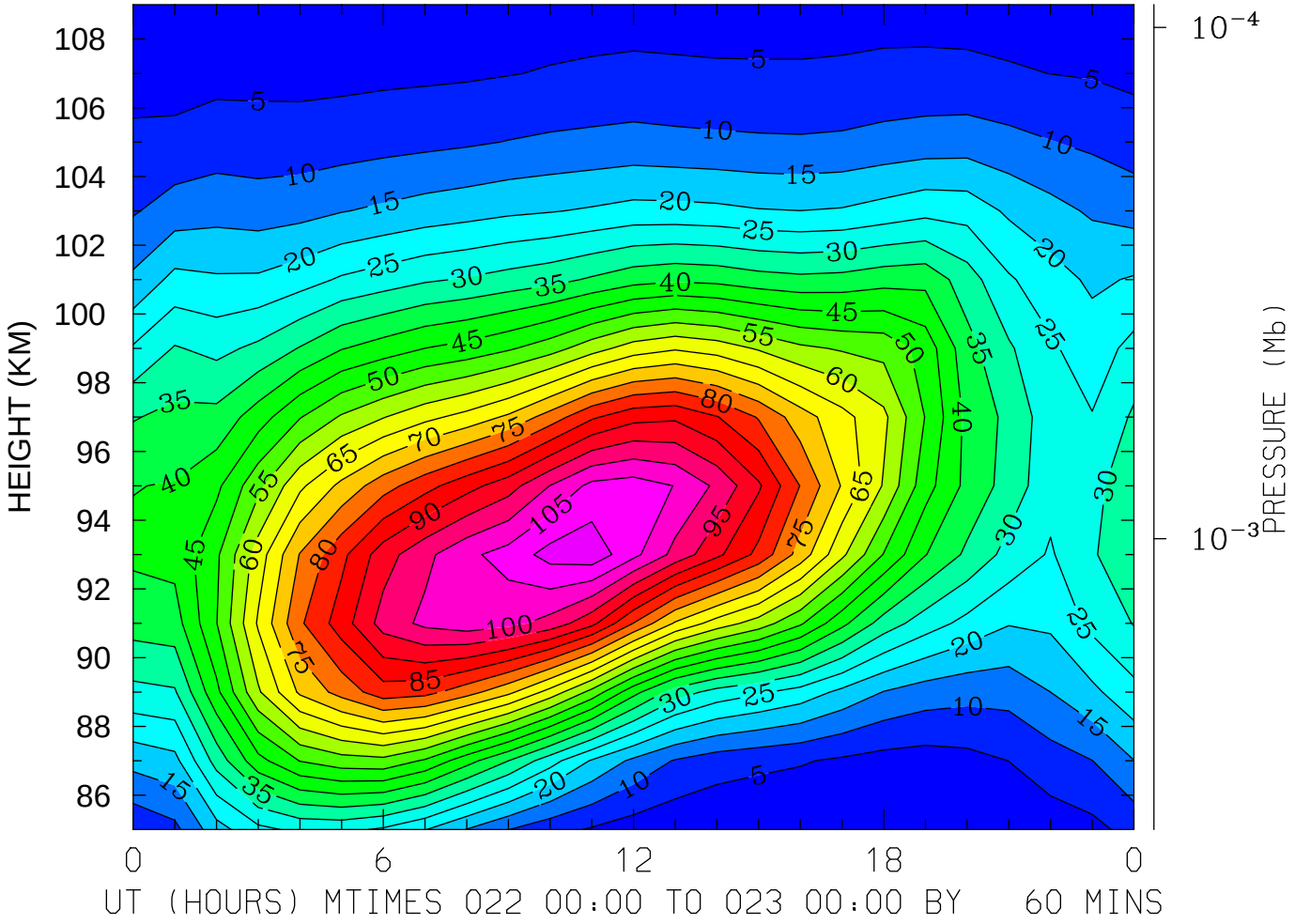
MIN,MAX= 8.3203E-03 3.4606E+01 INTERVAL= 2.5000E+00
MODEL timegcm1.42
ROBLE.timegcm1.42d.sy96ncepnmt.013.nc

GREENLINE EMISSION (E5577) (PHOTONS/CM3/SEC)
LAT= 41.25 LOCAL TIME=22.00 (UARS 40N)



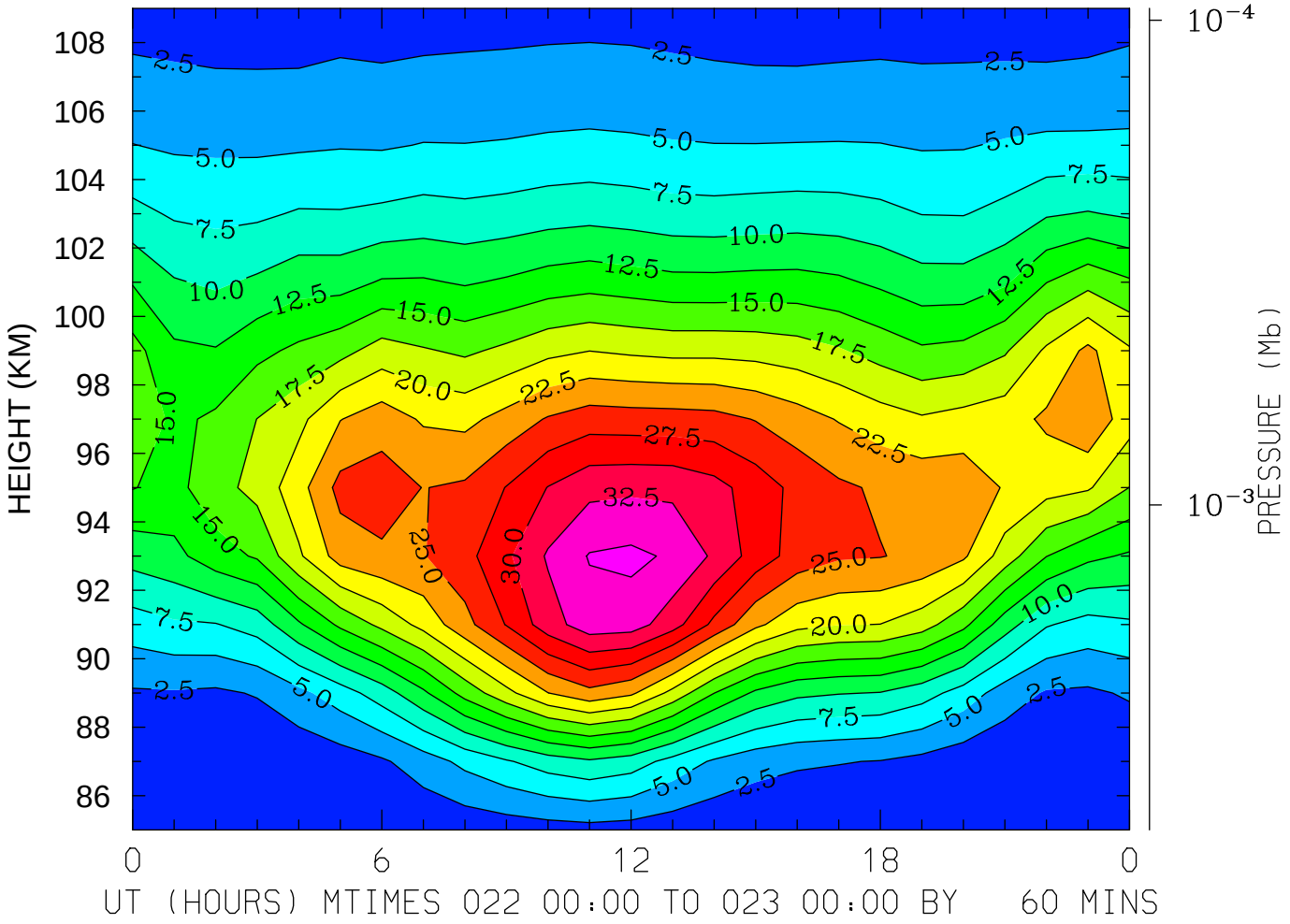
MIN,MAX= 6.5059E-02 8.8169E+01 INTERVAL= 5.0000E+00
MODEL timegcm1.42
ROBLE.timegcm1.42d.sy96ncepnmt.013.nc

GREENLINE EMISSION (E5577) (PHOTONS/CM3/SEC)
LAT= 51.25 LOCAL TIME=22.00 (UARS 52N)



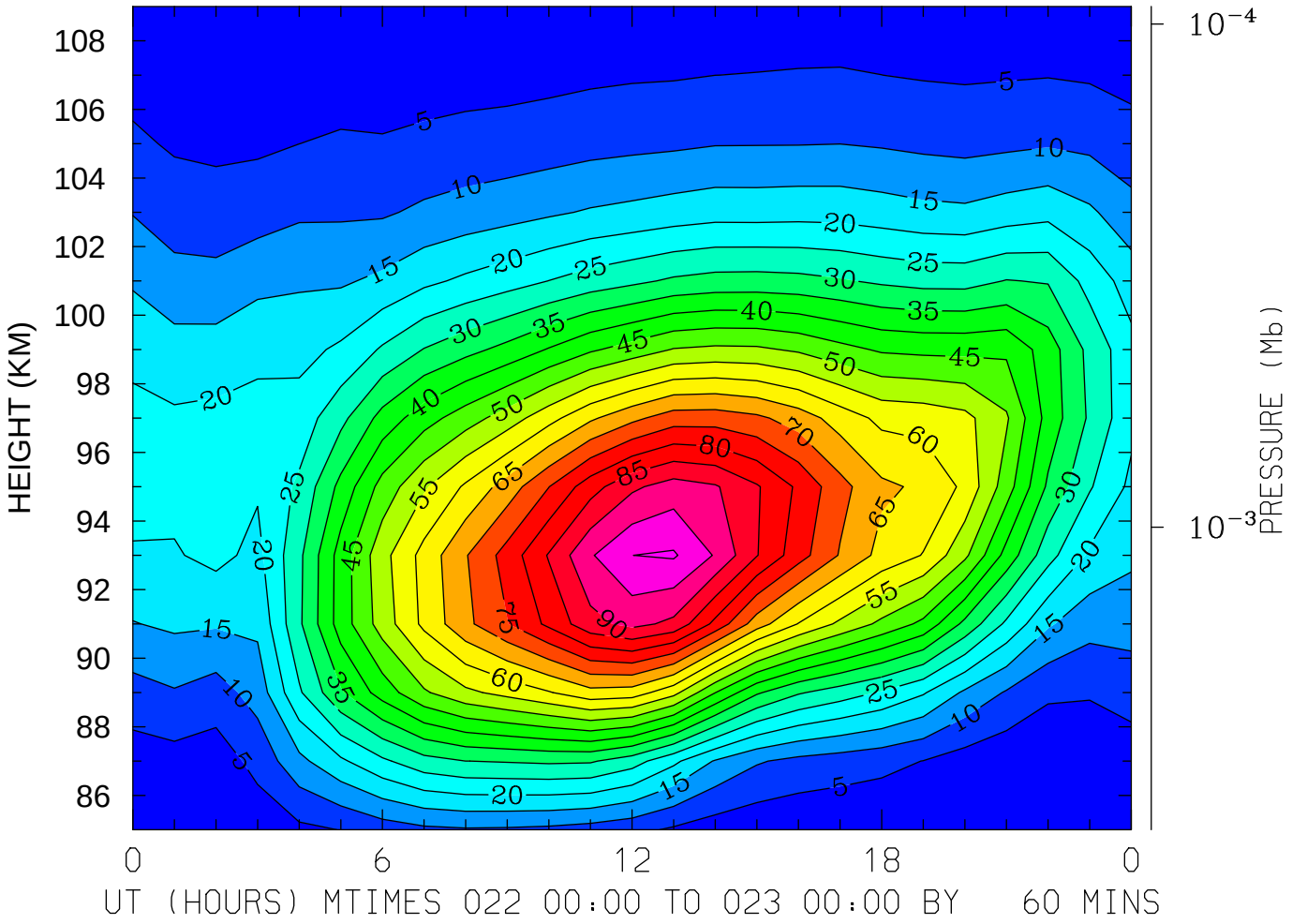
MIN,MAX= 3.0759E-01 1.1329E+02 INTERVAL= 5.0000E+00
MODEL timegcm1.42
ROBLE.timegcm1.42d.sy96ncepnmt.013.nc

GREENLINE EMISSION (E5577) (PHOTONS/CM3/SEC)
LAT= 28.75 LOCAL TIME= 0.00 (UARS 30N)

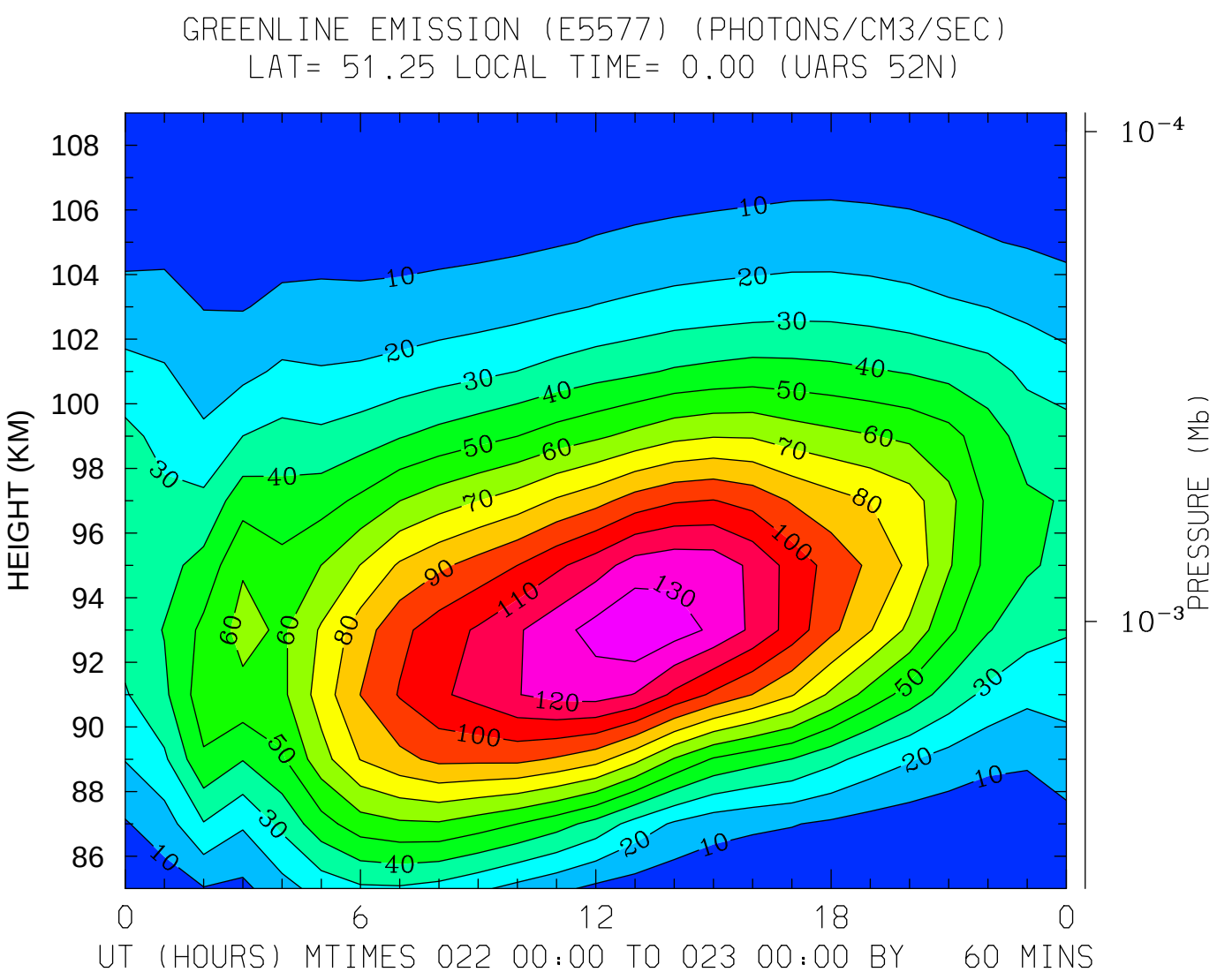


MIN,MAX= 1.1034E-02 3.5577E+01 INTERVAL= 2.5000E+00
MODEL timegcm1.42
ROBLE.timegcm1.42d.sy96ncepnmt.013.nc

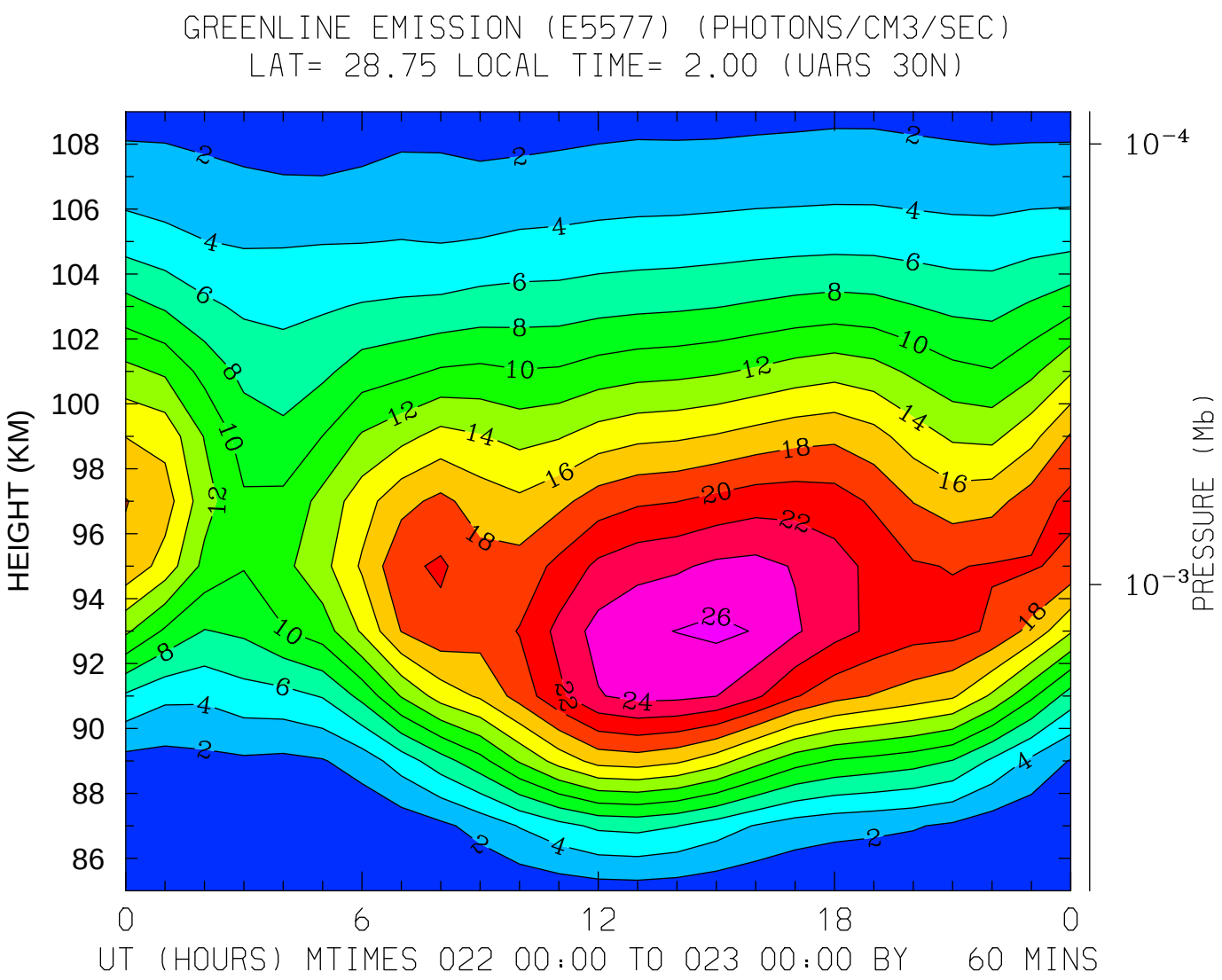
GREENLINE EMISSION (E5577) (PHOTONS/CM3/SEC)
LAT= 41.25 LOCAL TIME= 0.00 (UARS 4ON)



MIN,MAX= 8.5463E-02 1.0061E+02 INTERVAL= 5.0000E+00
MODEL timegcm1.42
ROBLE.timegcm1.42d.sy96ncepnmt.013.nc



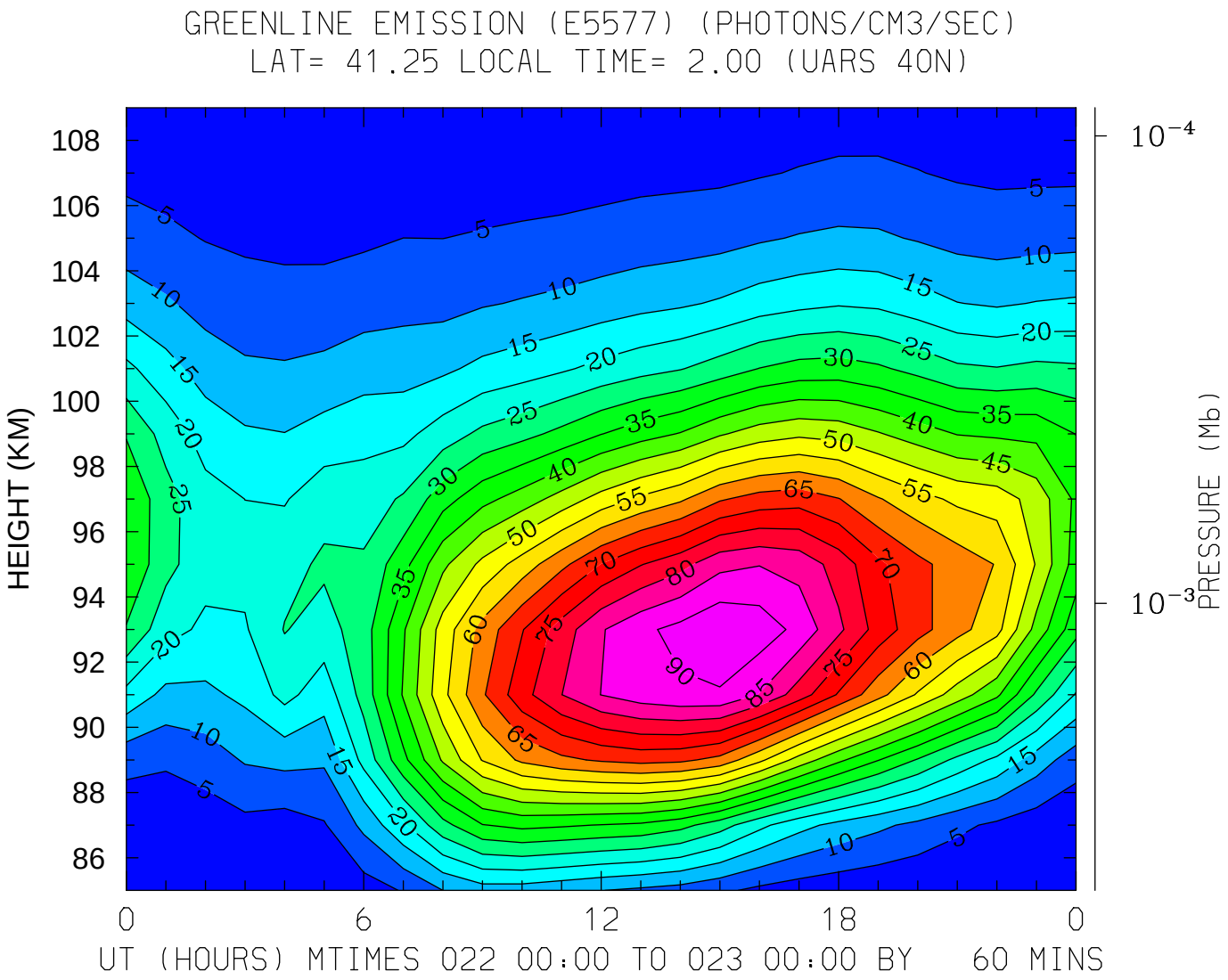
MIN,MAX= 2.5751E-01 1.4005E+02 INTERVAL= 1.0000E+01
MODEL timegcm1.42
ROBLE.timegcm1.42d.sy96ncepnmt.013.nc



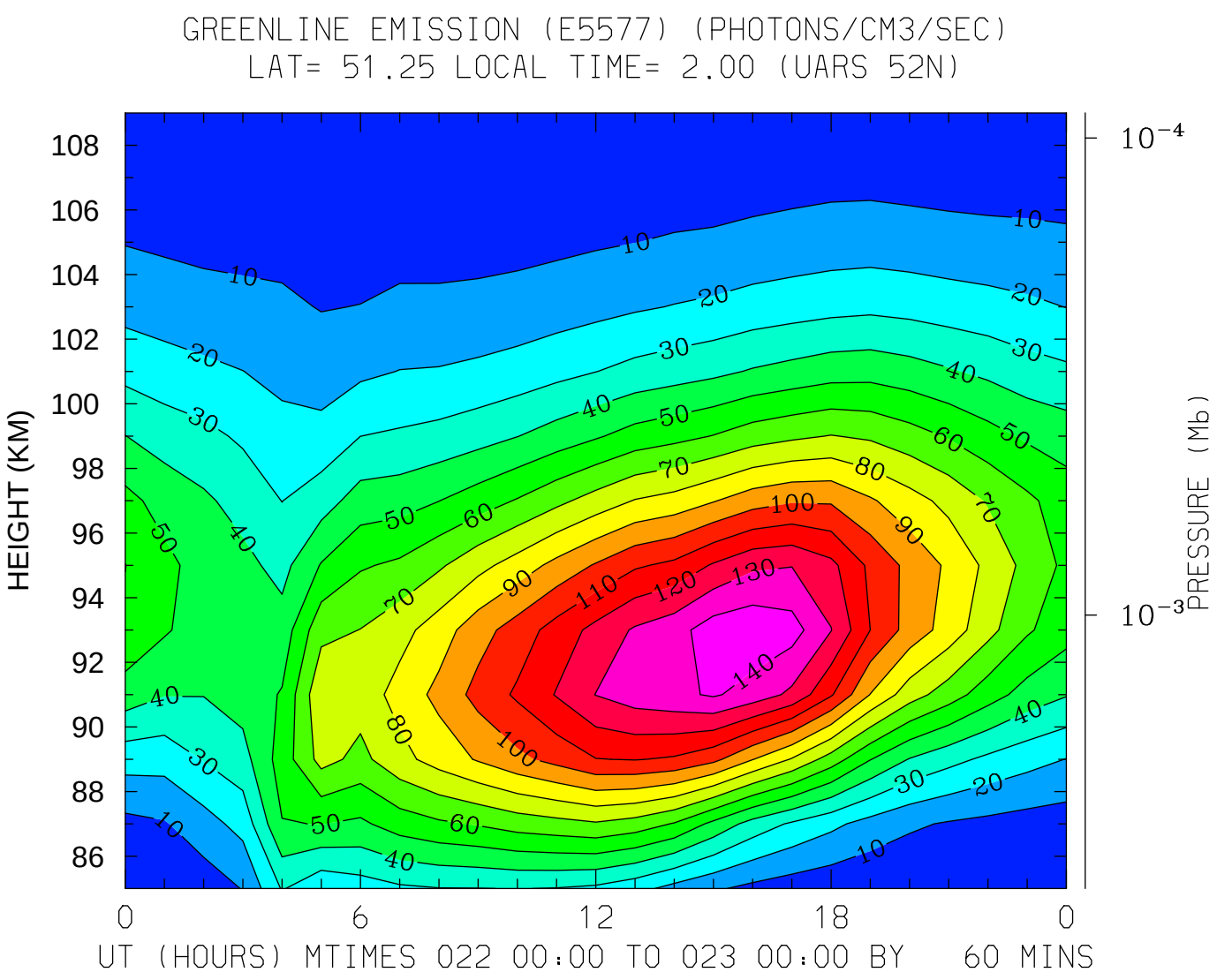
MIN,MAX= 7.2419E-03 2.6457E+01 INTERVAL= 2.0000E+00

MODEL timegcm1.42

ROBLE.timegcm1.42d.sy96ncepnmt.013.nc



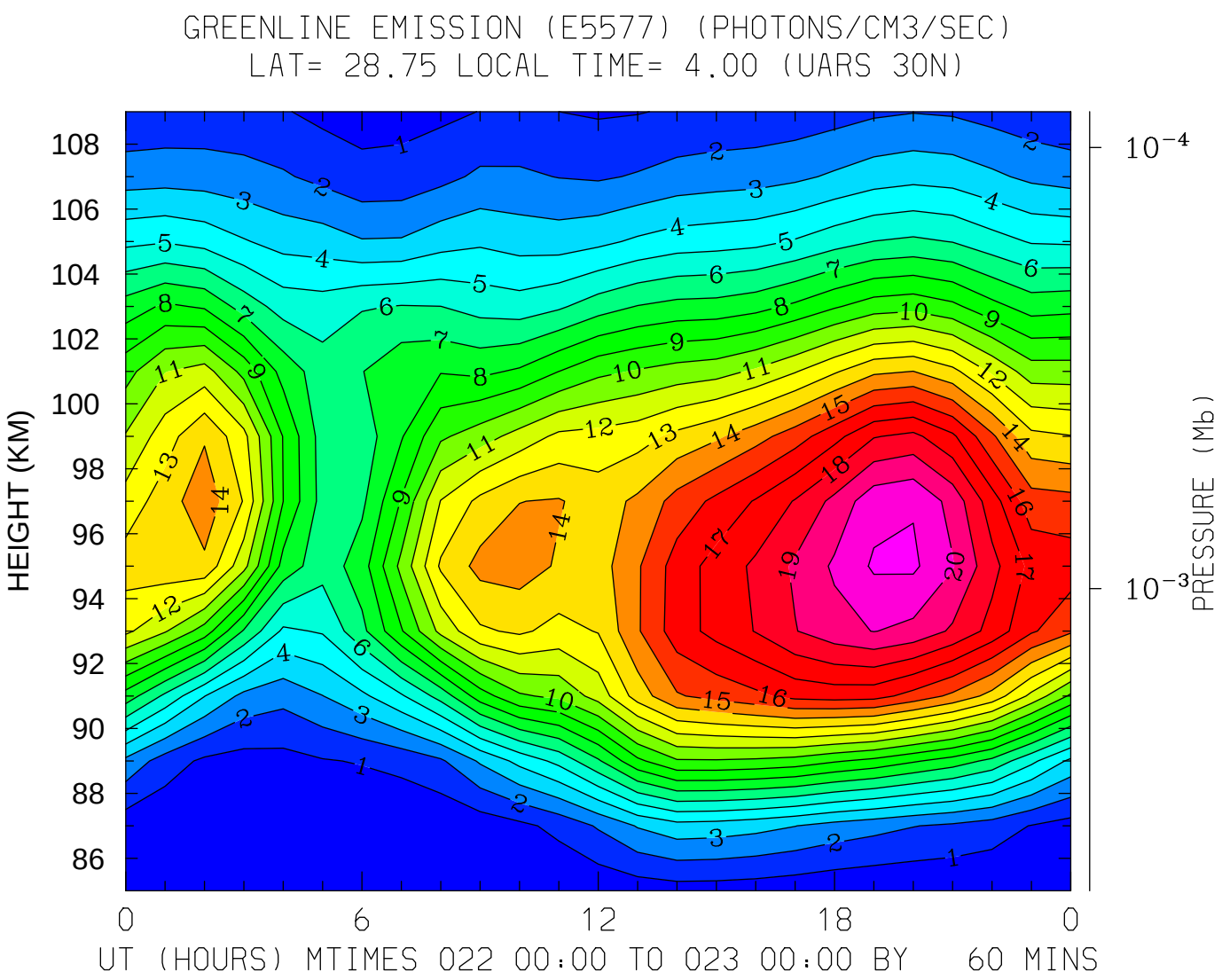
MIN,MAX= 5.7723E-02 9.4614E+01 INTERVAL= 5.0000E+00
MODEL timegcm1.42
ROBLE.timegcm1.42d.sy96ncepnmt.013.nc



MIN,MAX= 3.2721E-01 1.4743E+02 INTERVAL= 1.0000E+01

MODEL timegcm1.42

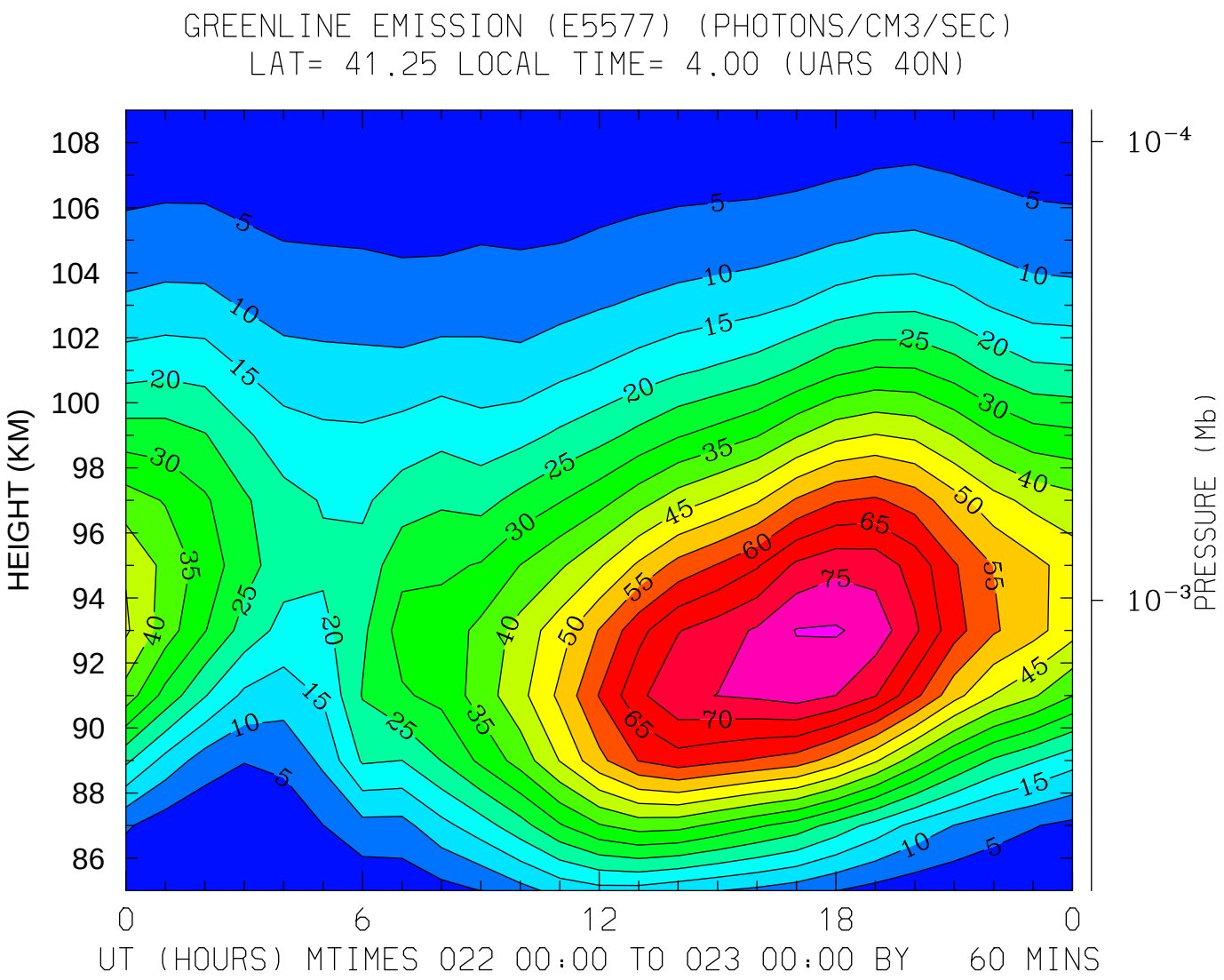
ROBLE.timegcm1.42d.sy96ncepnmt.013.nc



MIN,MAX= 1.8531E-03 2.1182E+01 INTERVAL= 1.0000E+00

MODEL timegcm1.42

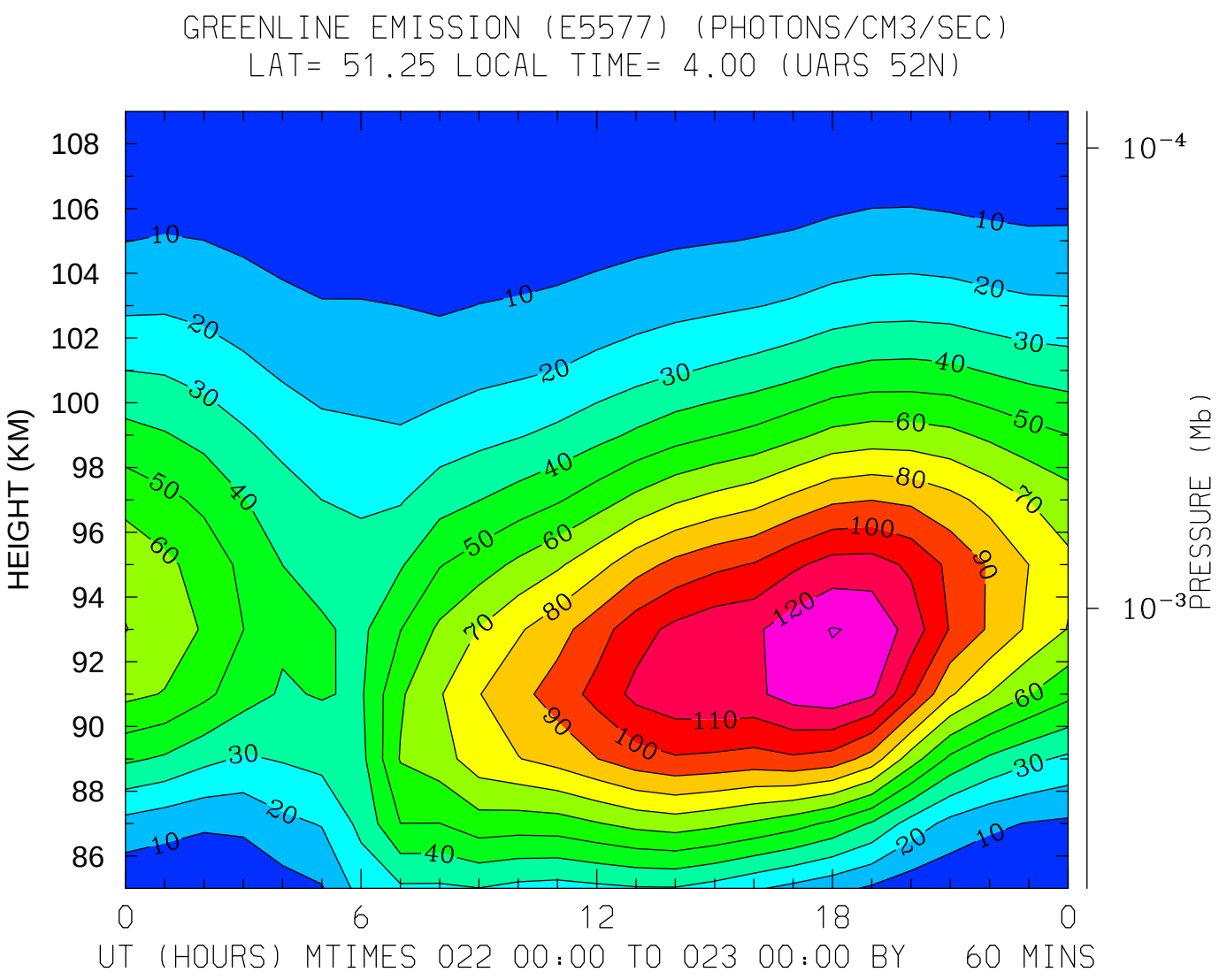
ROBLE.timegcm1.42d.sy96ncepnmt.013.nc



MIN,MAX= 4.0903E-02 8.0582E+01 INTERVAL= 5.0000E+00

MODEL timegcm1.42

ROBLE.timegcm1.42d.sy96ncepnmt.013.nc



MIN,MAX= 7.3538E-01 1.3048E+02 INTERVAL= 1.0000E+01
MODEL timegcm1.42
ROBLE.timegcm1.42d.sy96ncepnmt.013.nc