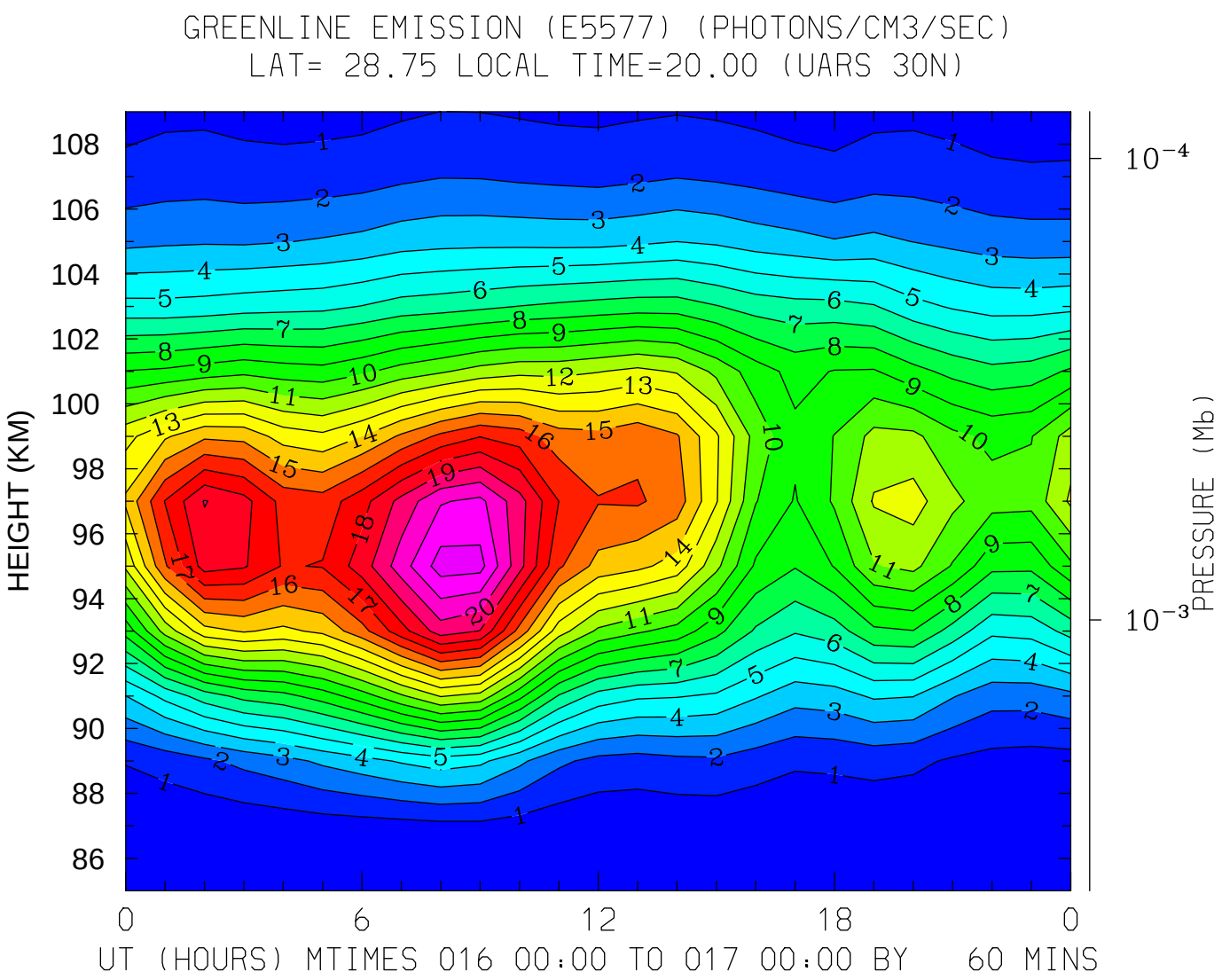
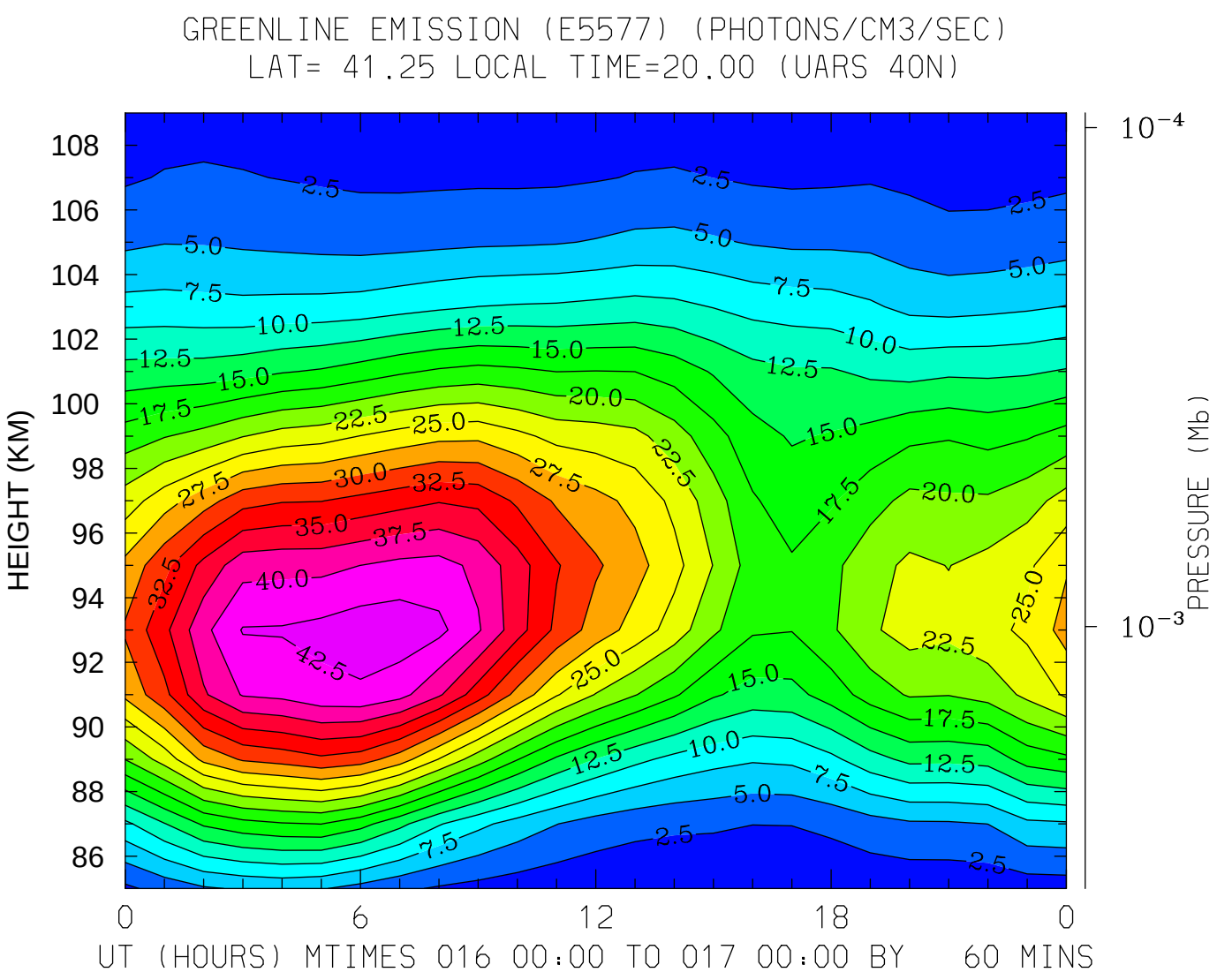


MIN,MAX= 4.5186E-03 2.2472E+01 INTERVAL= 1.0000E+00

MODEL timegcm1.42

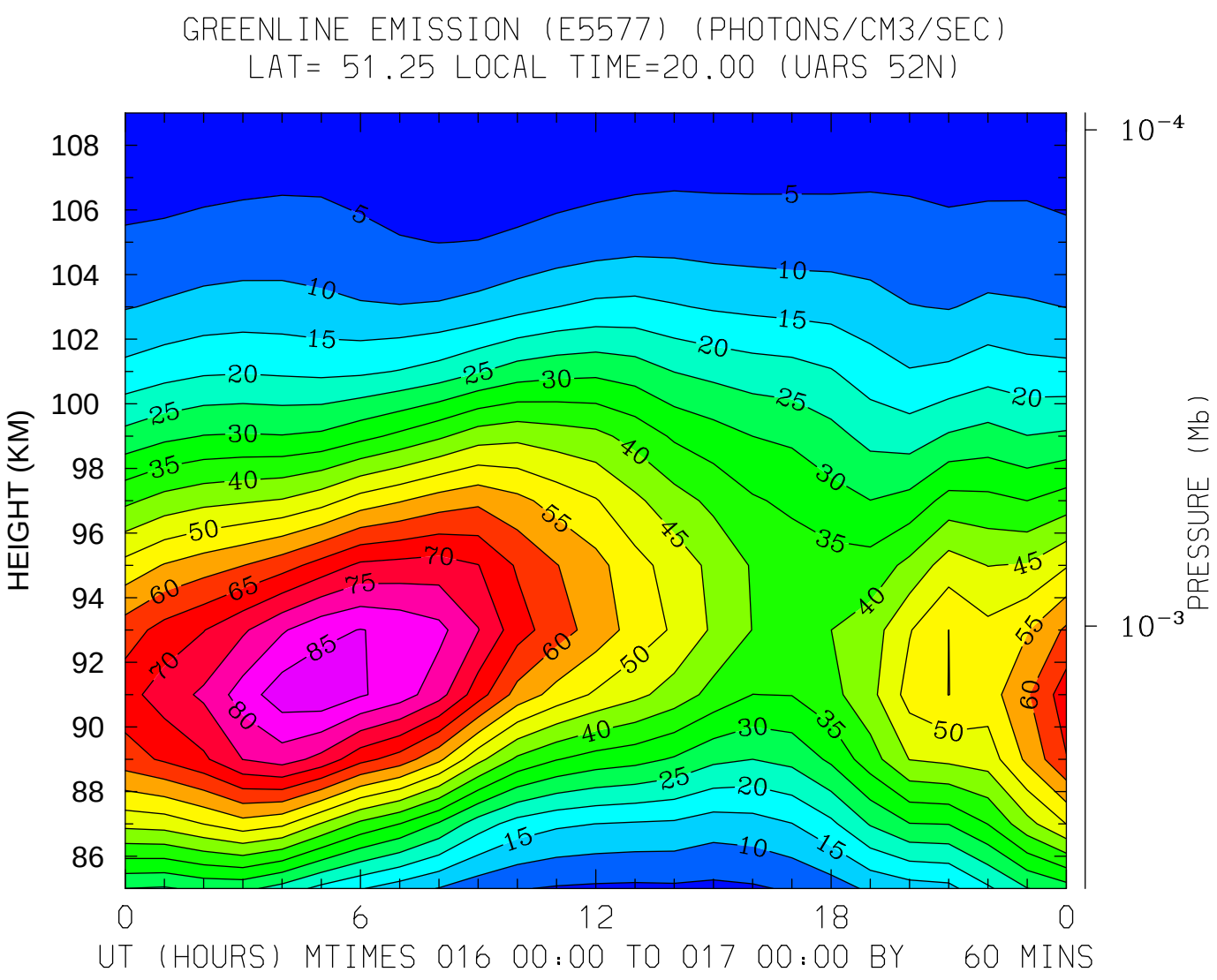
ROBLE.timegcm1.42d.sy96ncepnmt.009.nc



MIN,MAX= 2.8723E-01 4.4127E+01 INTERVAL= 2.5000E+00

MODEL timegcm1.42

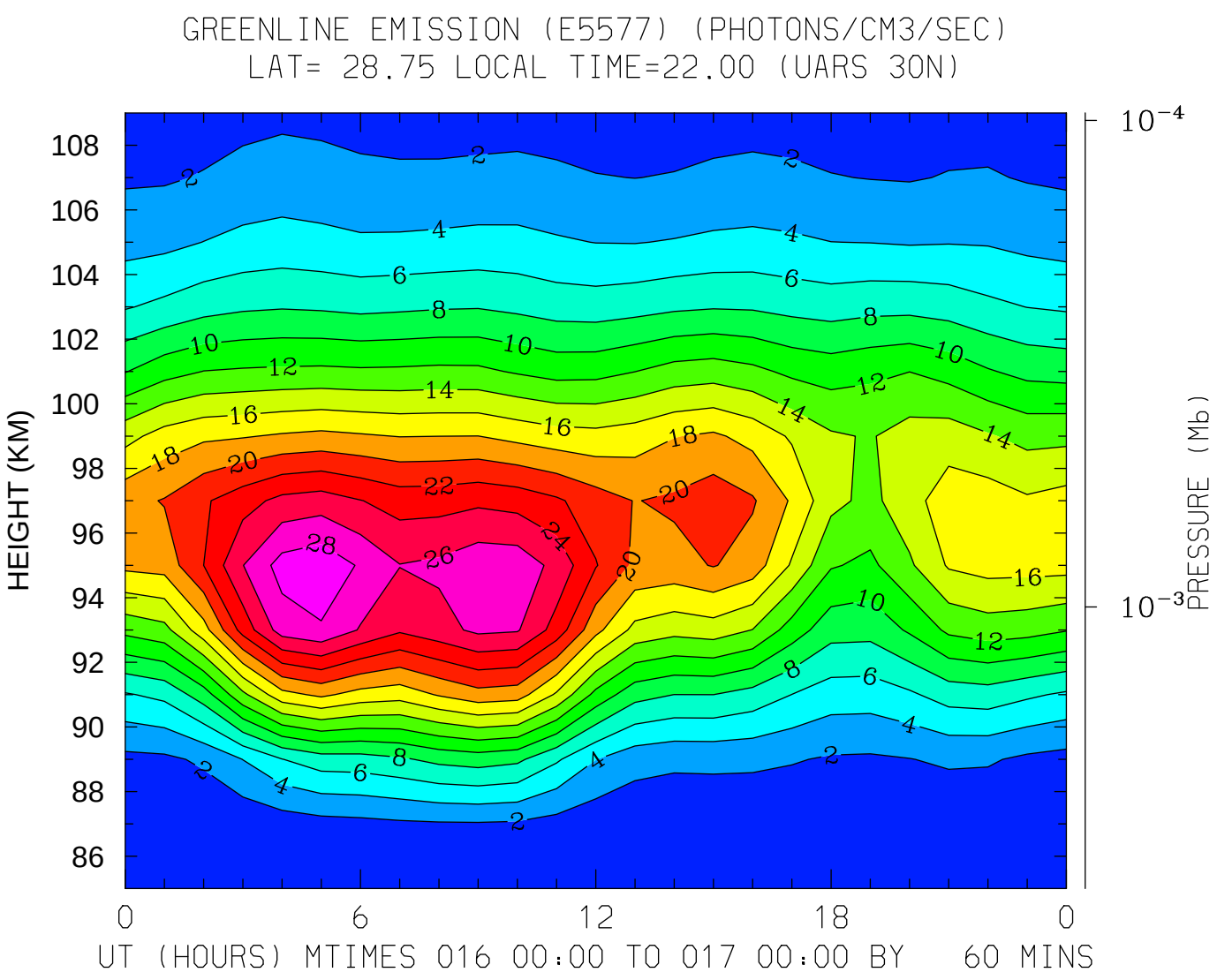
ROBLE.timegcm1.42d.sy96ncepnmt.009.nc



MIN,MAX= 1.2893E+00 8.8972E+01 INTERVAL= 5.0000E+00

MODEL timegcm1.42

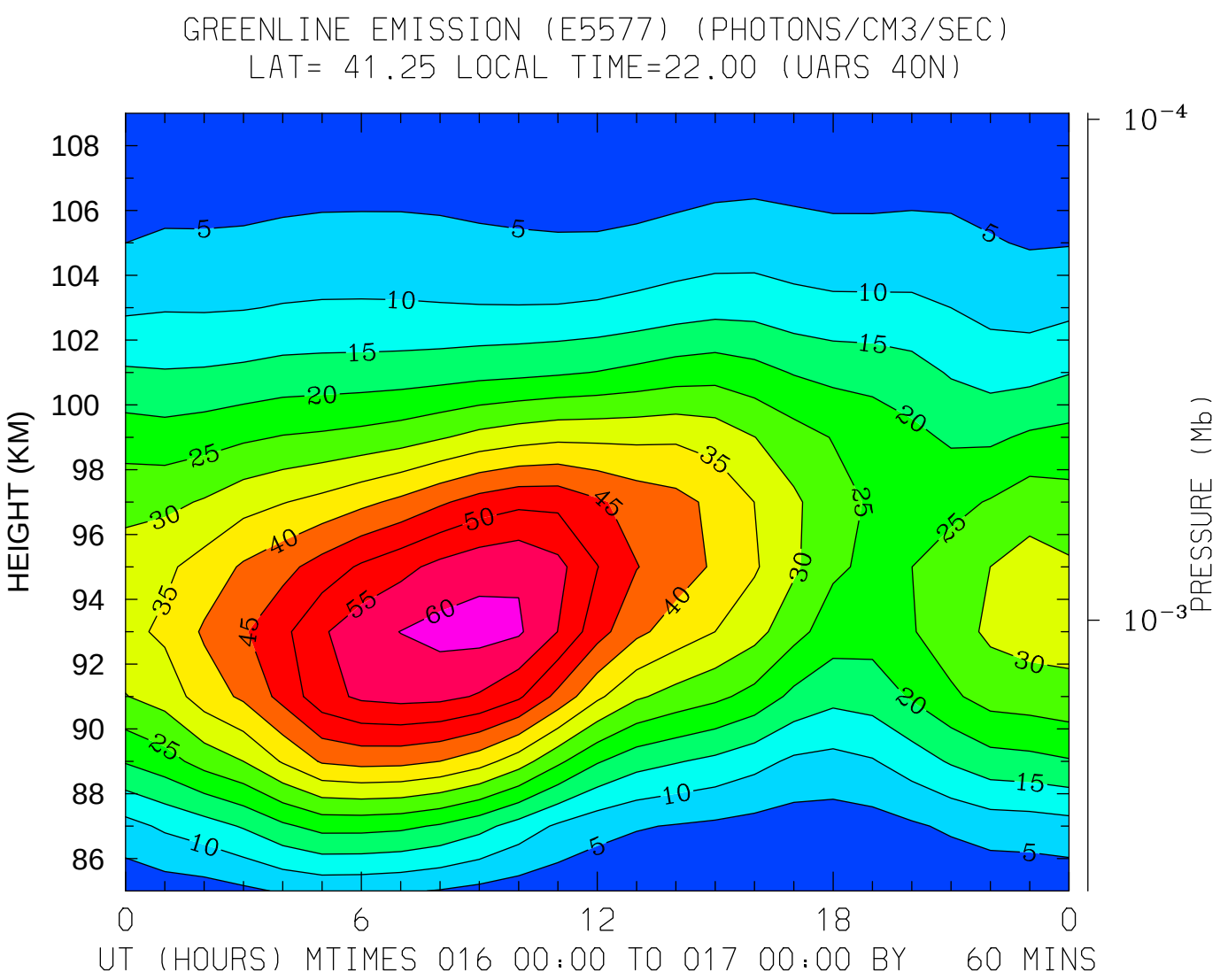
ROBLE.timegcm1.42d.sy96ncepnmt.009.nc



MIN,MAX= 4.5297E-03 2.9494E+01 INTERVAL= 2.0000E+00

MODEL timegcm1.42

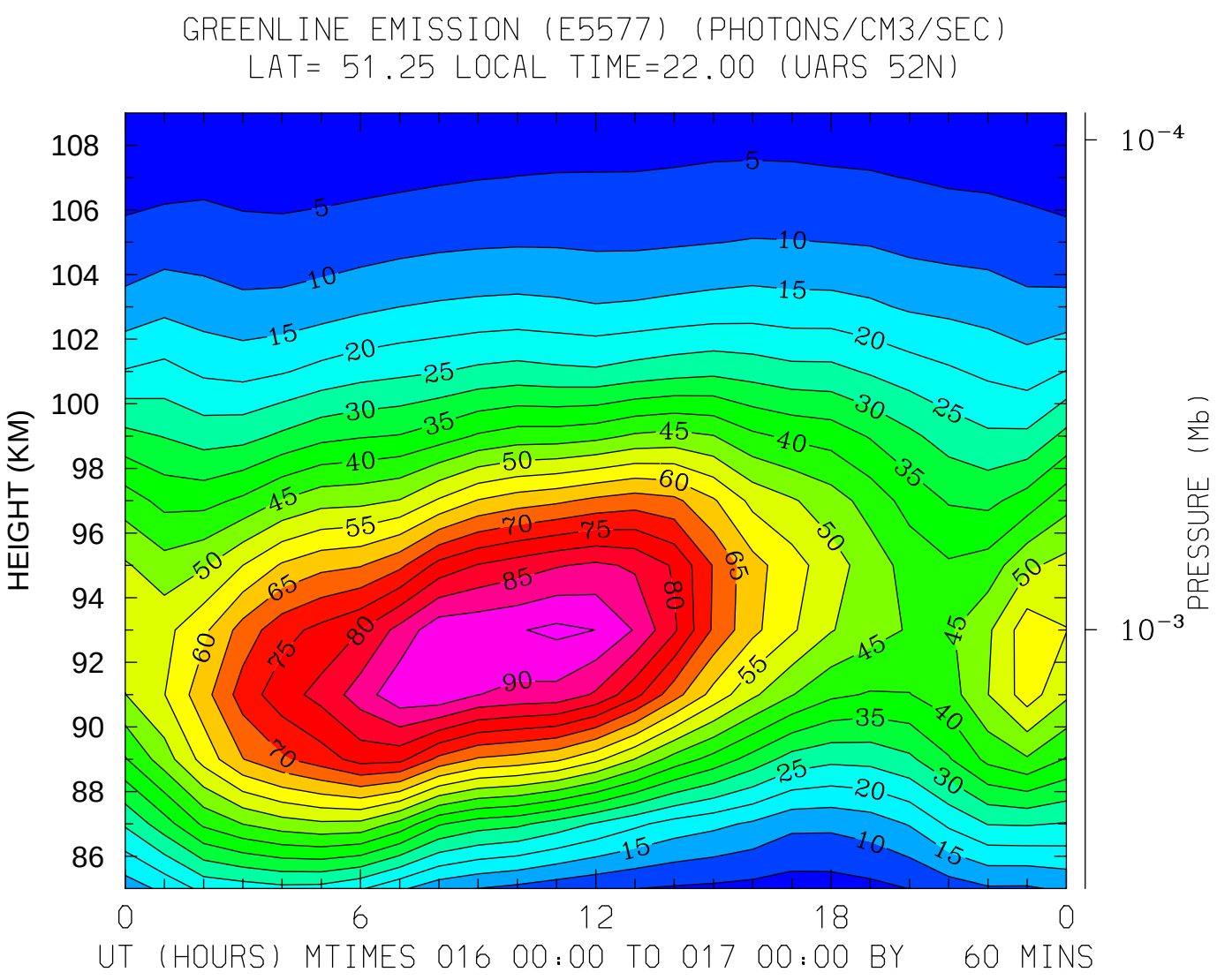
ROBLE.timegcm1.42d.sy96ncepnmt.009.nc



MIN,MAX= 2.4497E-01 6.1845E+01 INTERVAL= 5.0000E+00

MODEL timegcm1.42

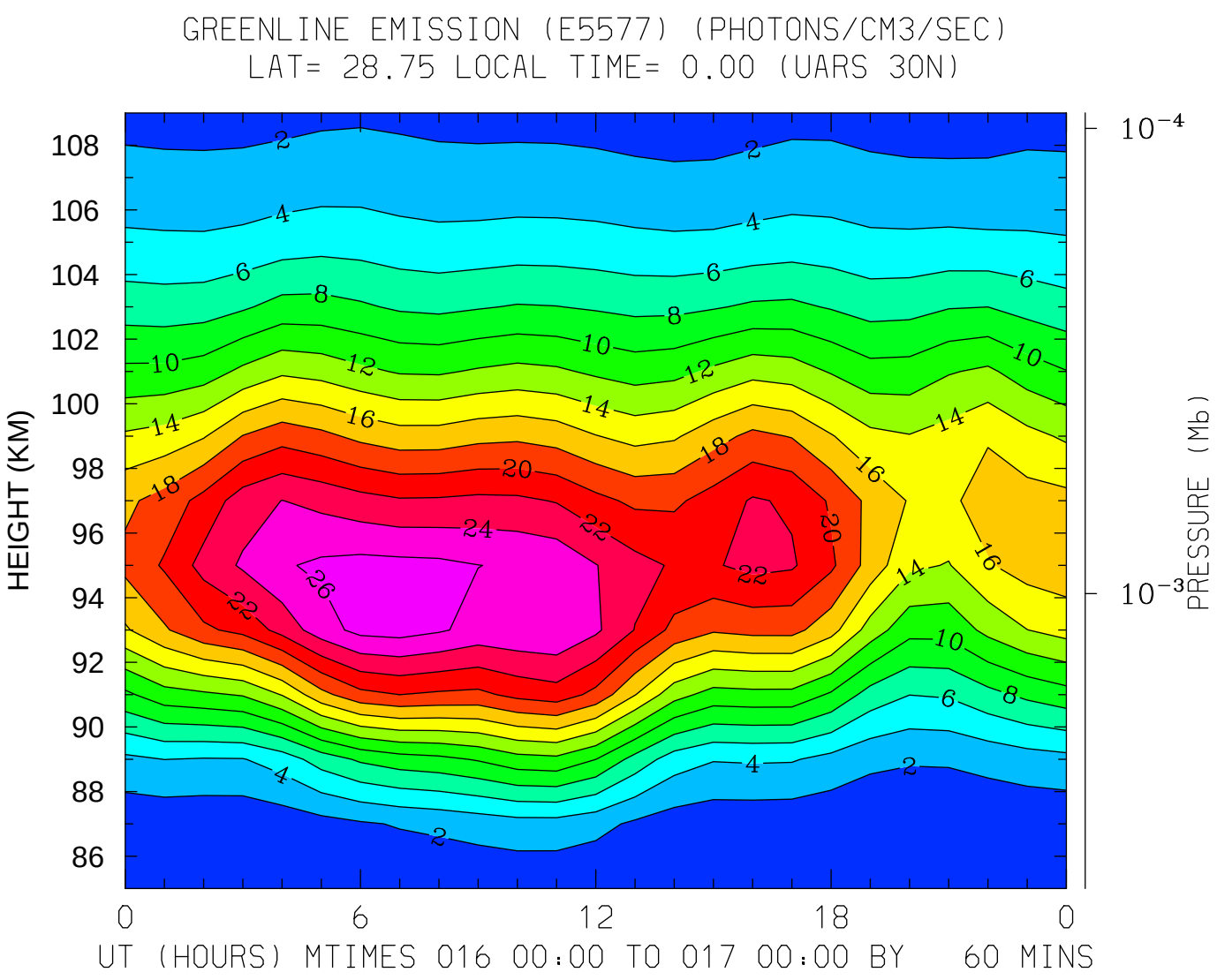
ROBLE.timegcm1.42d.sy96ncepnmt.009.nc



MIN,MAX= 1.5007E+00 9.6186E+01 INTERVAL= 5.0000E+00

MODEL timegcm1.42

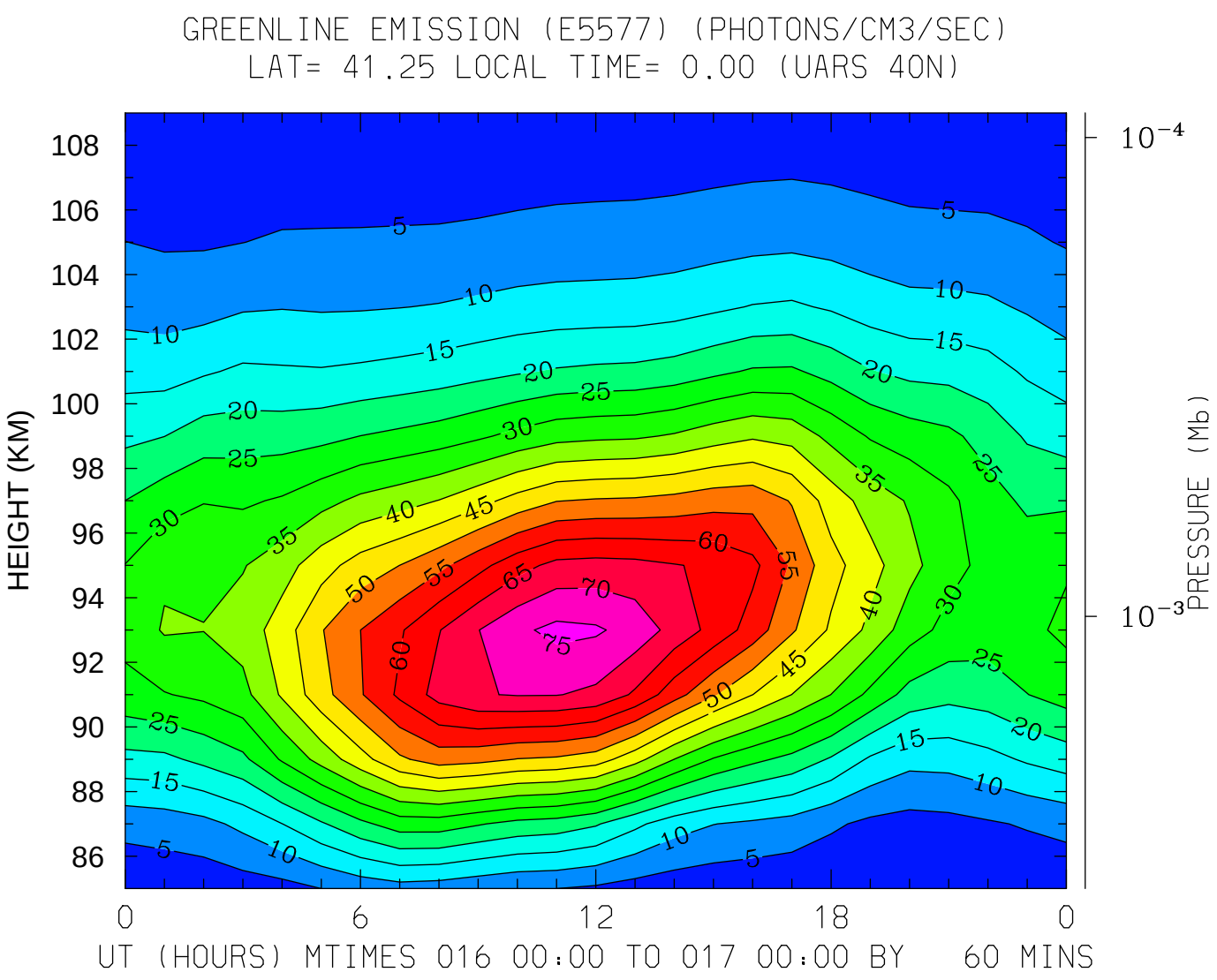
ROBLE.timegcm1.42d.sy96ncepnmt.009.nc



MIN,MAX= 1.2320E-02 2.6827E+01 INTERVAL= 2.0000E+00

MODEL timegcm1.42

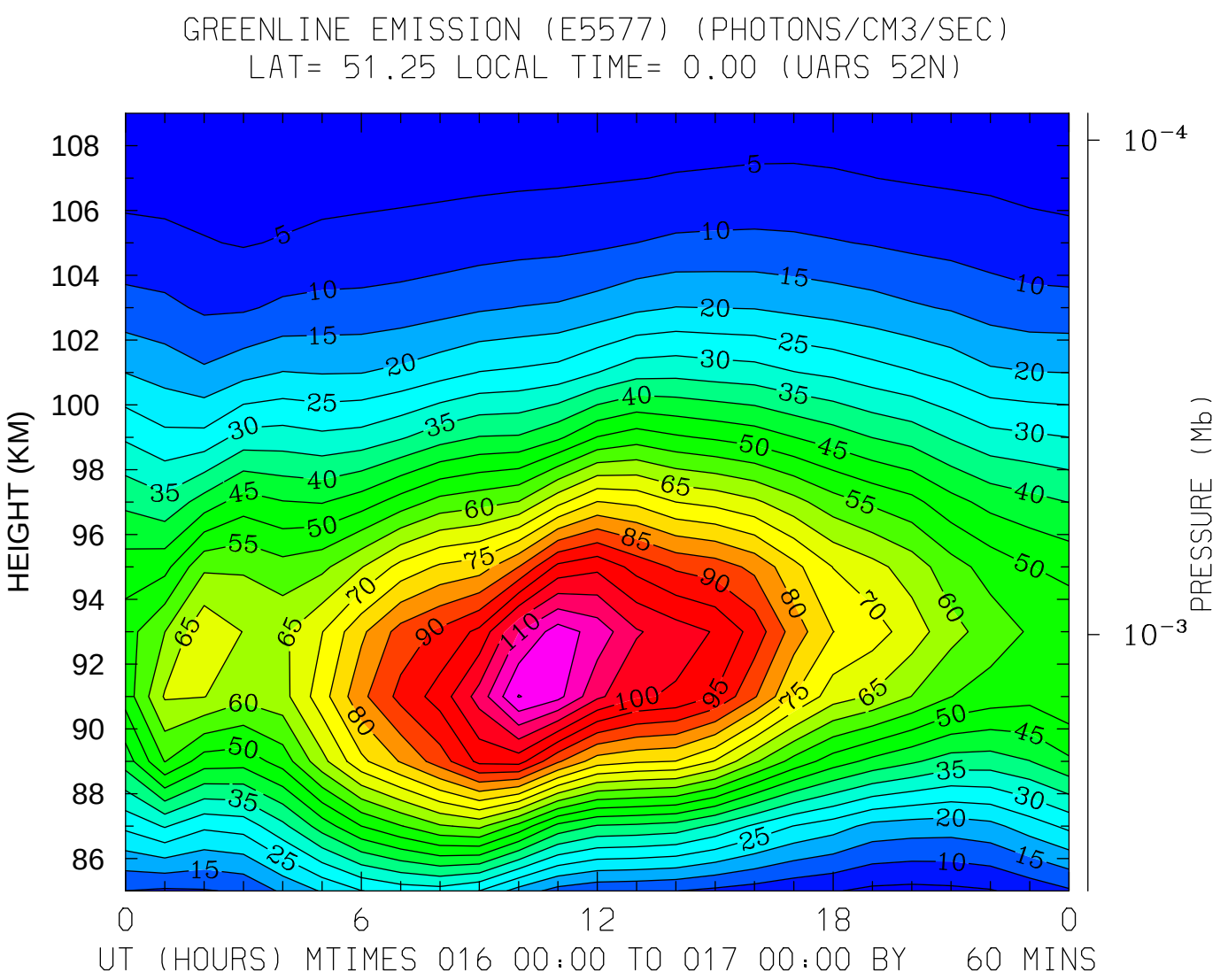
ROBLE.timegcm1.42d.sy96ncepnmt.009.nc



MIN,MAX= 3.0578E-01 7.6364E+01 INTERVAL= 5.0000E+00

MODEL timegcm1.42

ROBLE.timegcm1.42d.sy96ncepnmt.009.nc

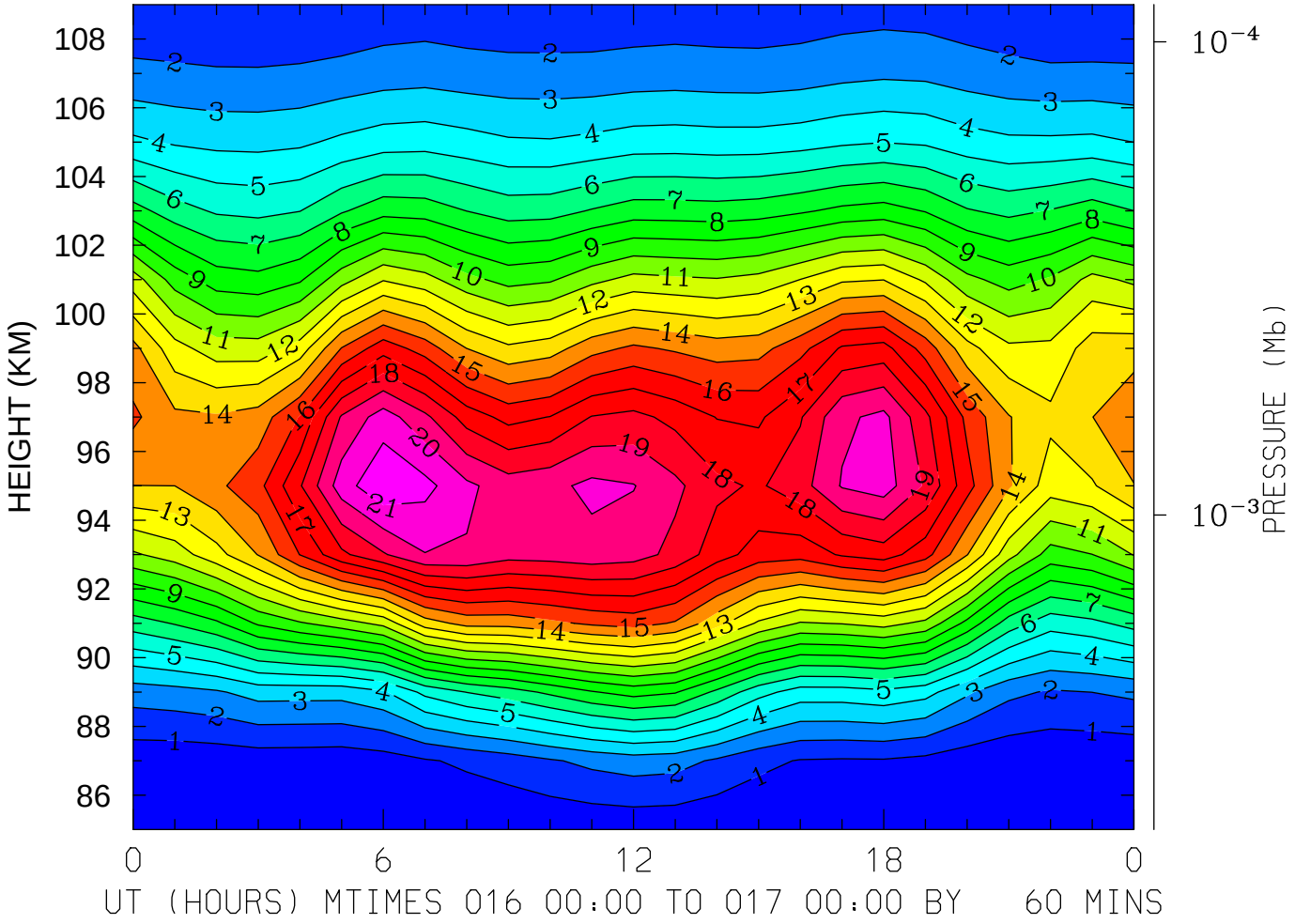


MIN,MAX= 1.2420E+00 1.2028E+02 INTERVAL= 5.0000E+00

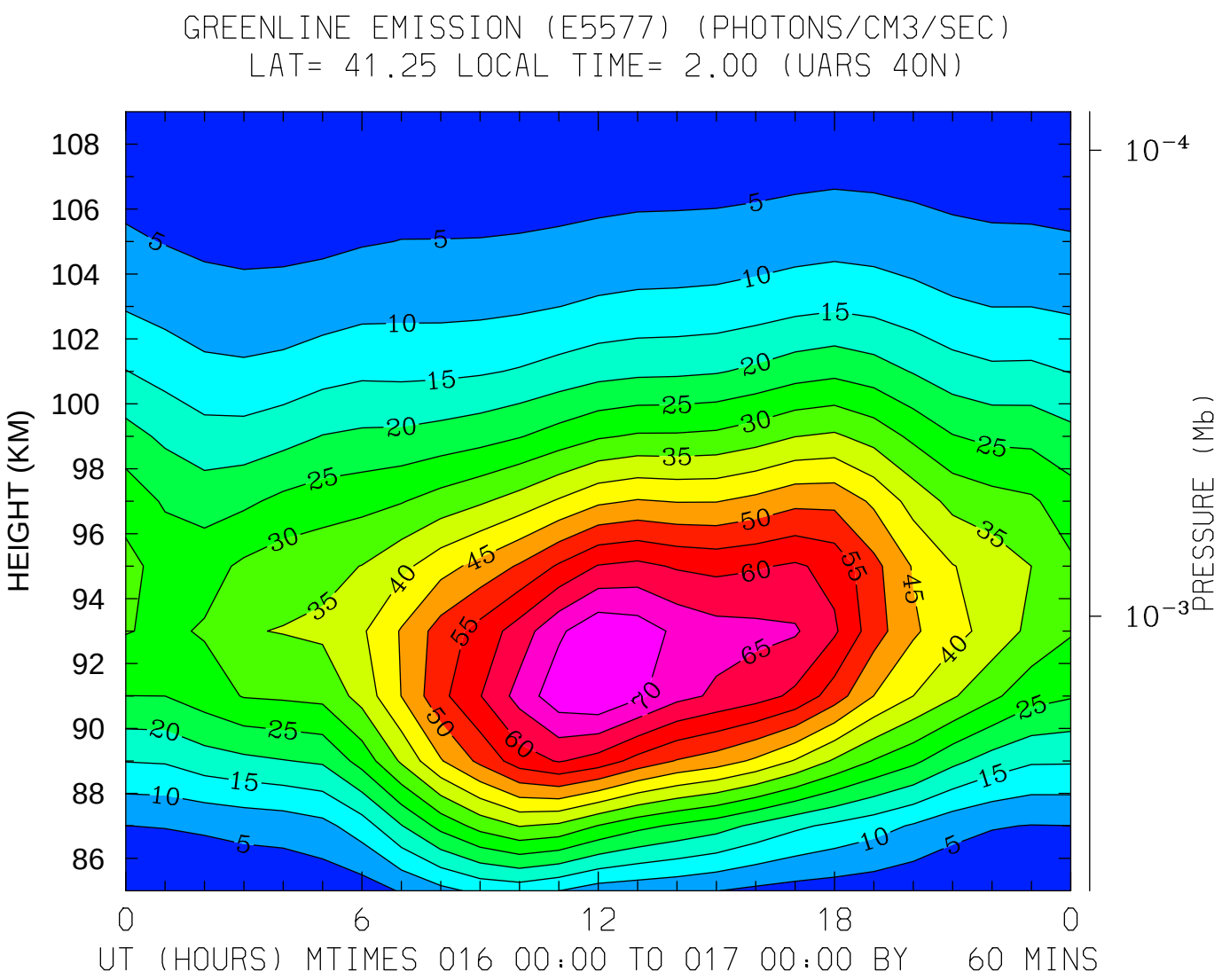
MODEL timegcm1.42

ROBLE.timegcm1.42d.sy96ncepnmt.009.nc

GREENLINE EMISSION (E5577) (PHOTONS/CM3/SEC)
LAT= 28.75 LOCAL TIME= 2.00 (UARS 30N)



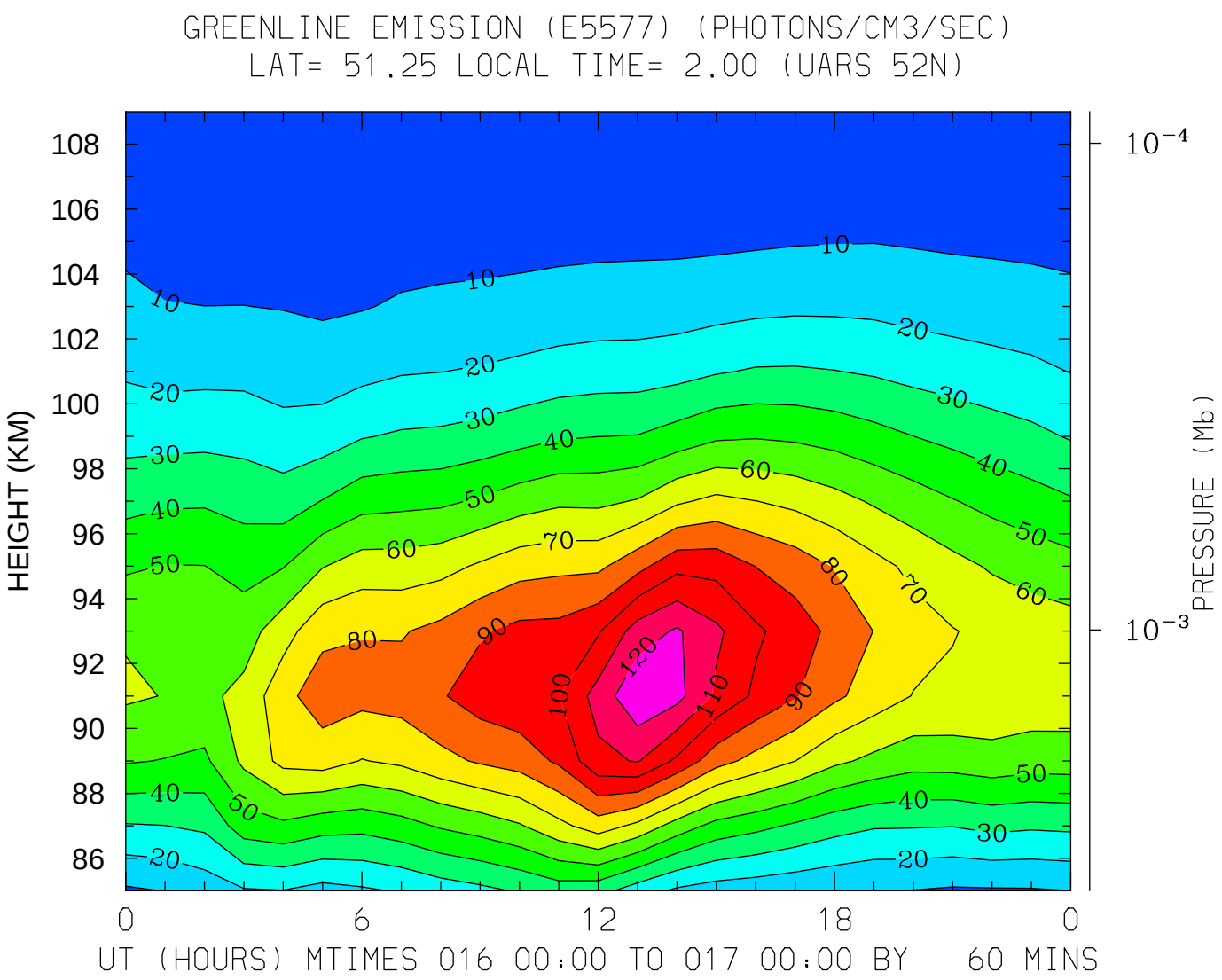
MIN,MAX= 1.0549E-02 2.1837E+01 INTERVAL= 1.0000E+00
MODEL timegcm1.42
ROBLE.timegcm1.42d.sy96ncepnmt.009.nc



MIN,MAX= 5.7413E-01 7.4844E+01 INTERVAL= 5.0000E+00

MODEL timegcm1.42

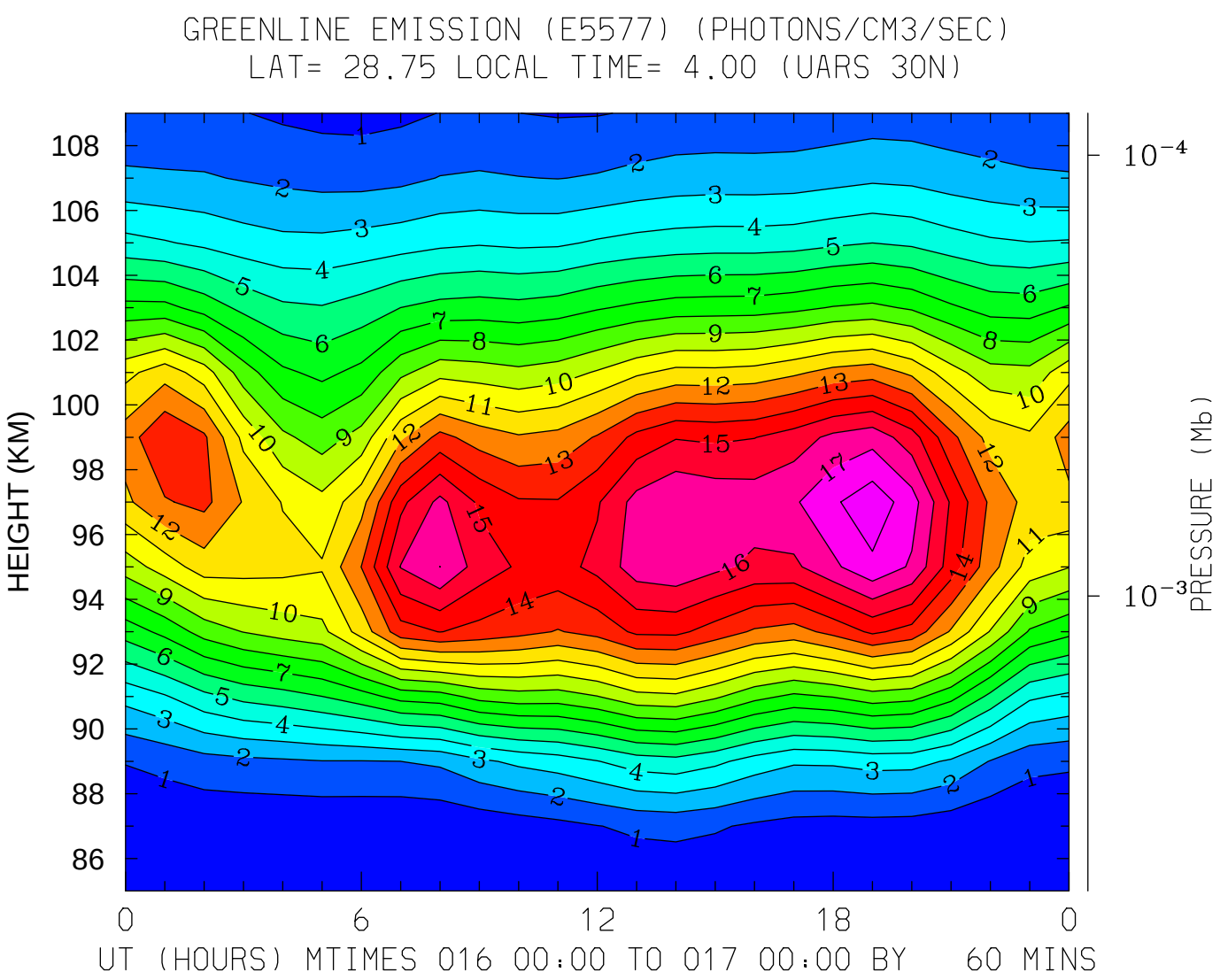
ROBLE.timegcm1.42d.sy96ncepnmt.009.nc



MIN,MAX= 1.4126E+00 1.2809E+02 INTERVAL= 1.0000E+01

MODEL timegcm1.42

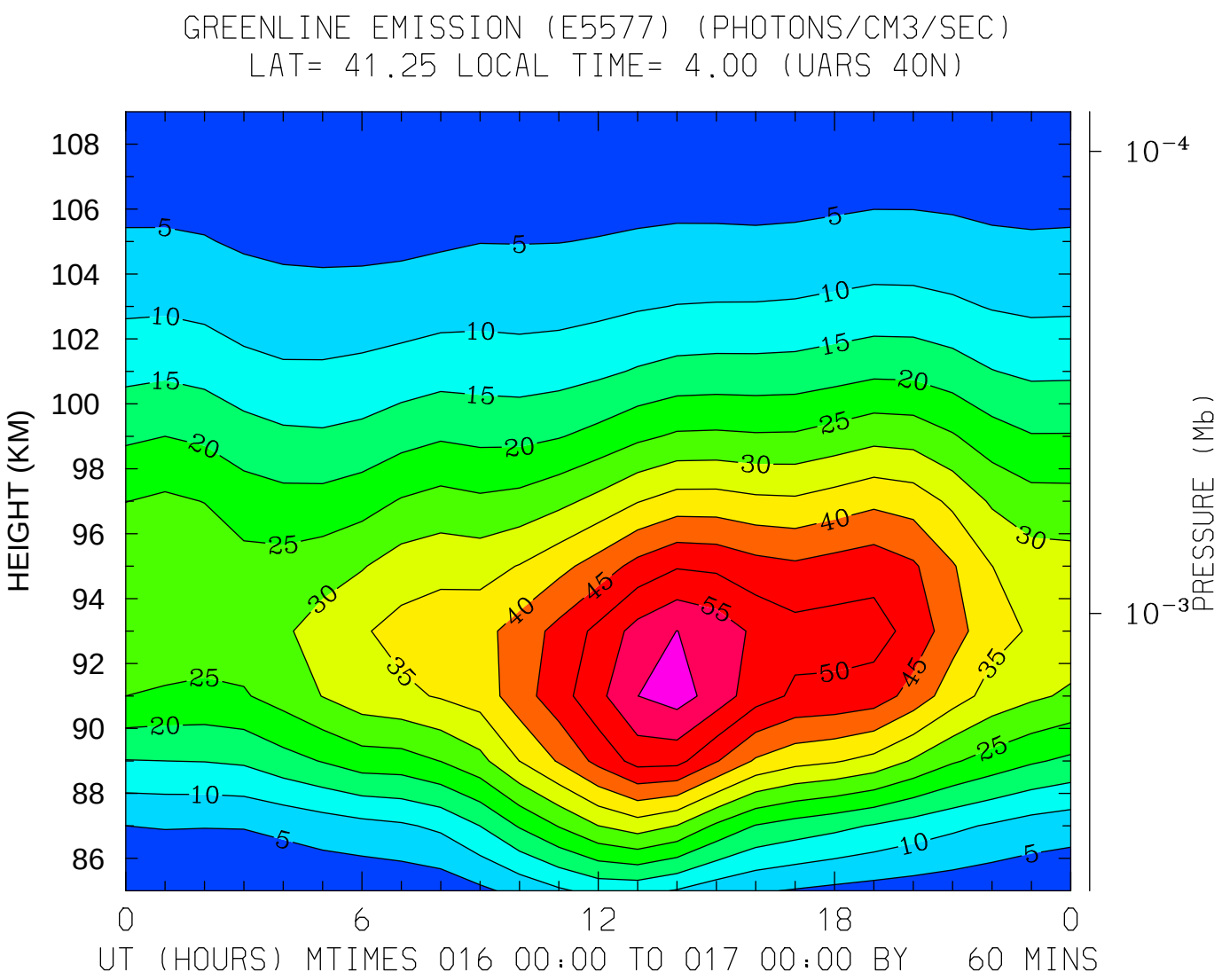
ROBLE.timegcm1.42d.sy96ncepnmt.009.nc



MIN,MAX= 2.8060E-03 1.8656E+01 INTERVAL= 1.0000E+00

MODEL timegcm1.42

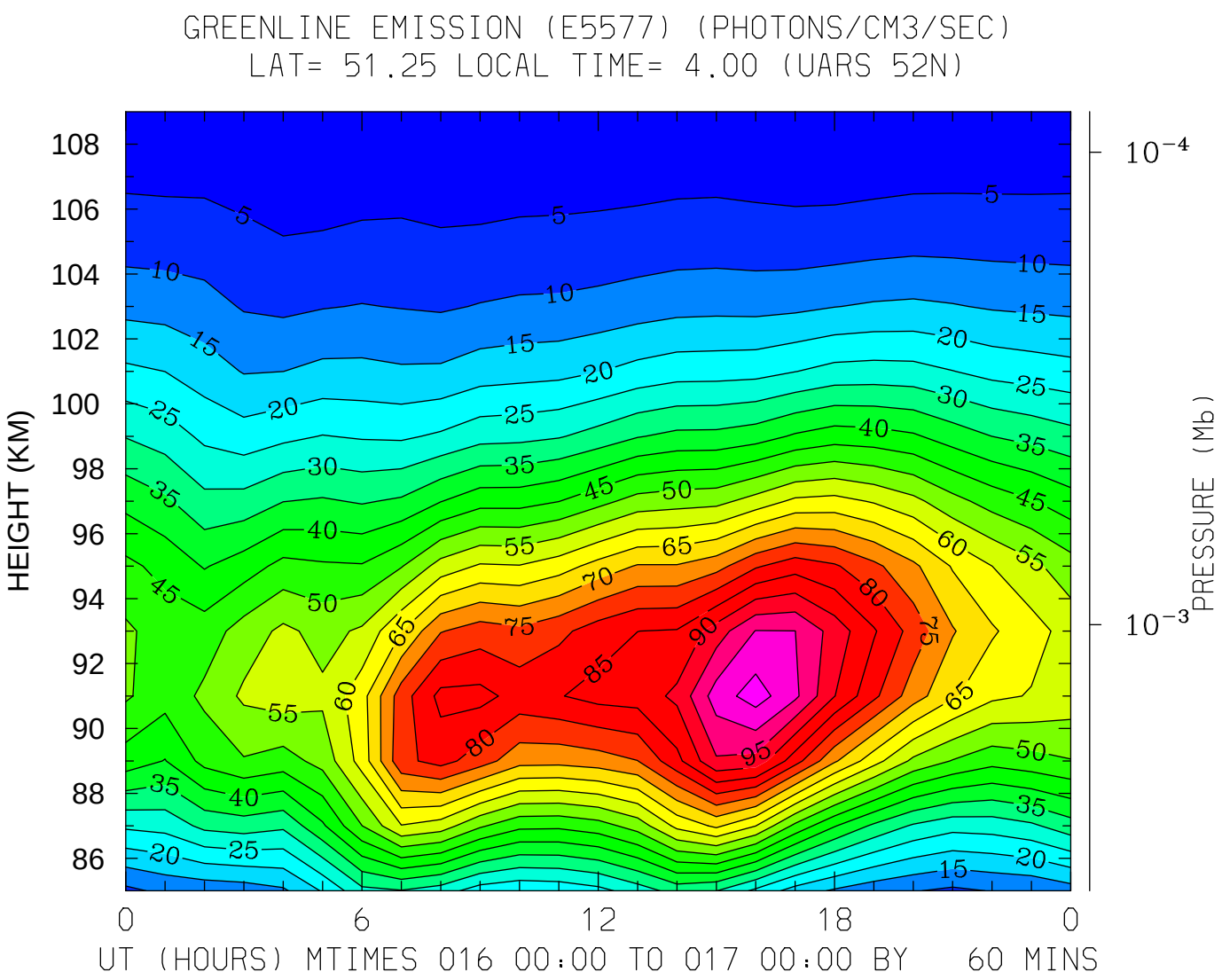
ROBLE.timegcm1.42d.sy96ncepnmt.009.nc



MIN,MAX= 6.1515E-01 6.2219E+01 INTERVAL= 5.0000E+00

MODEL timegcm1.42

ROBLE.timegcm1.42d.sy96ncepnmt.009.nc



MIN,MAX= 1.4707E+00 1.0746E+02 INTERVAL= 5.0000E+00

MODEL timegcm1.42

ROBLE.timegcm1.42d.sy96ncepnmt.009.nc