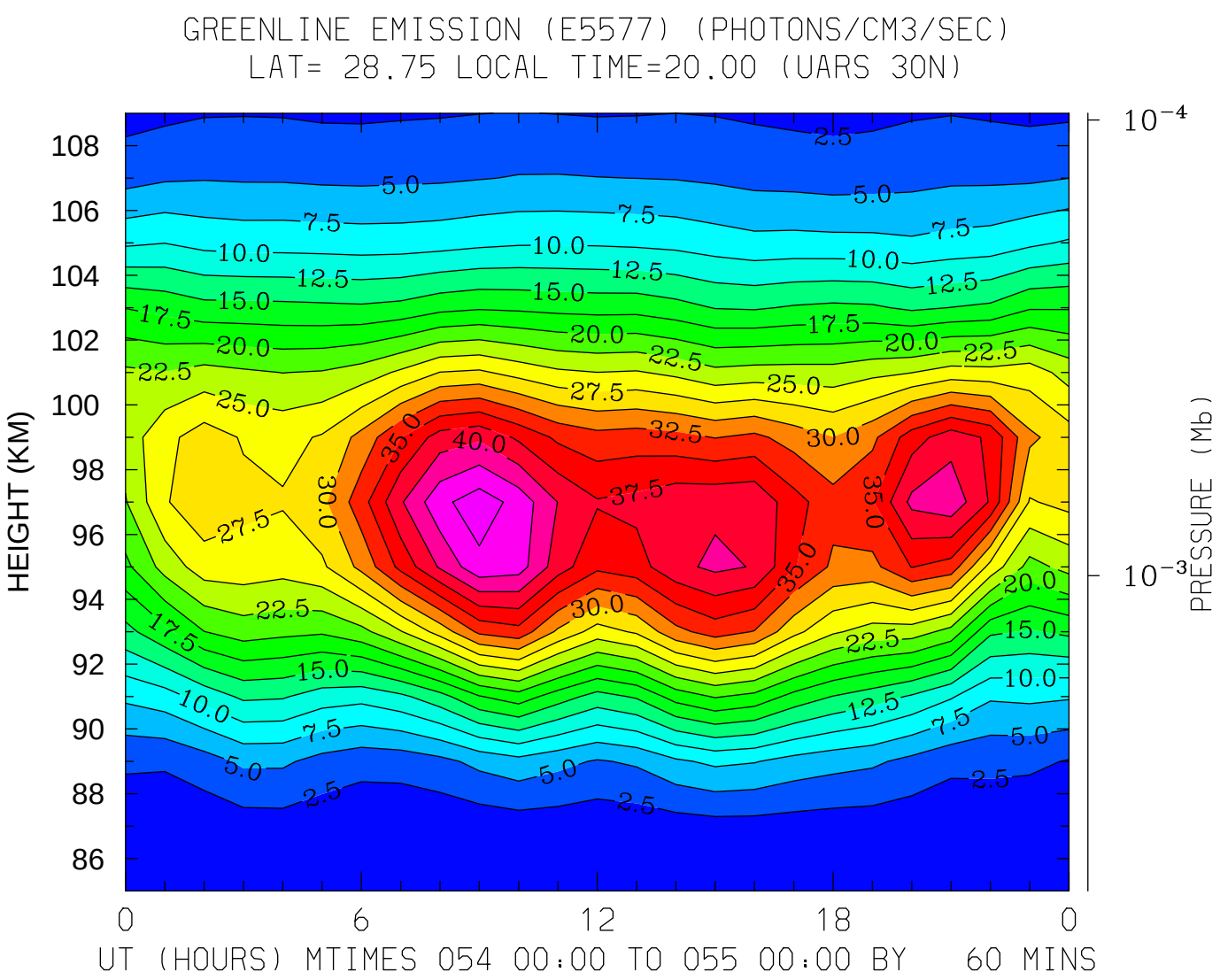
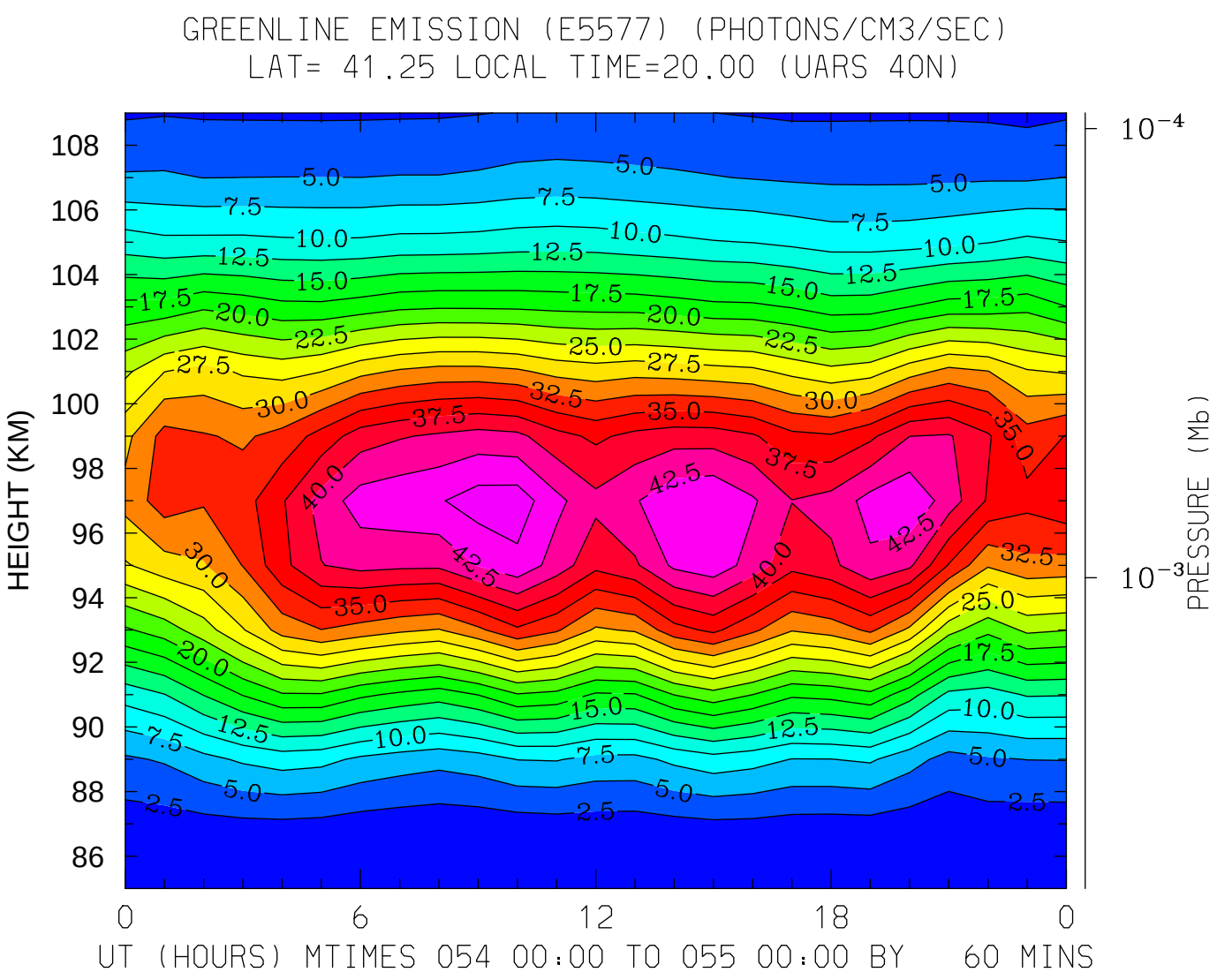


MIN,MAX= 4.4147E-02 4.6458E+01 INTERVAL= 2.5000E+00

MODEL timegcm1.42

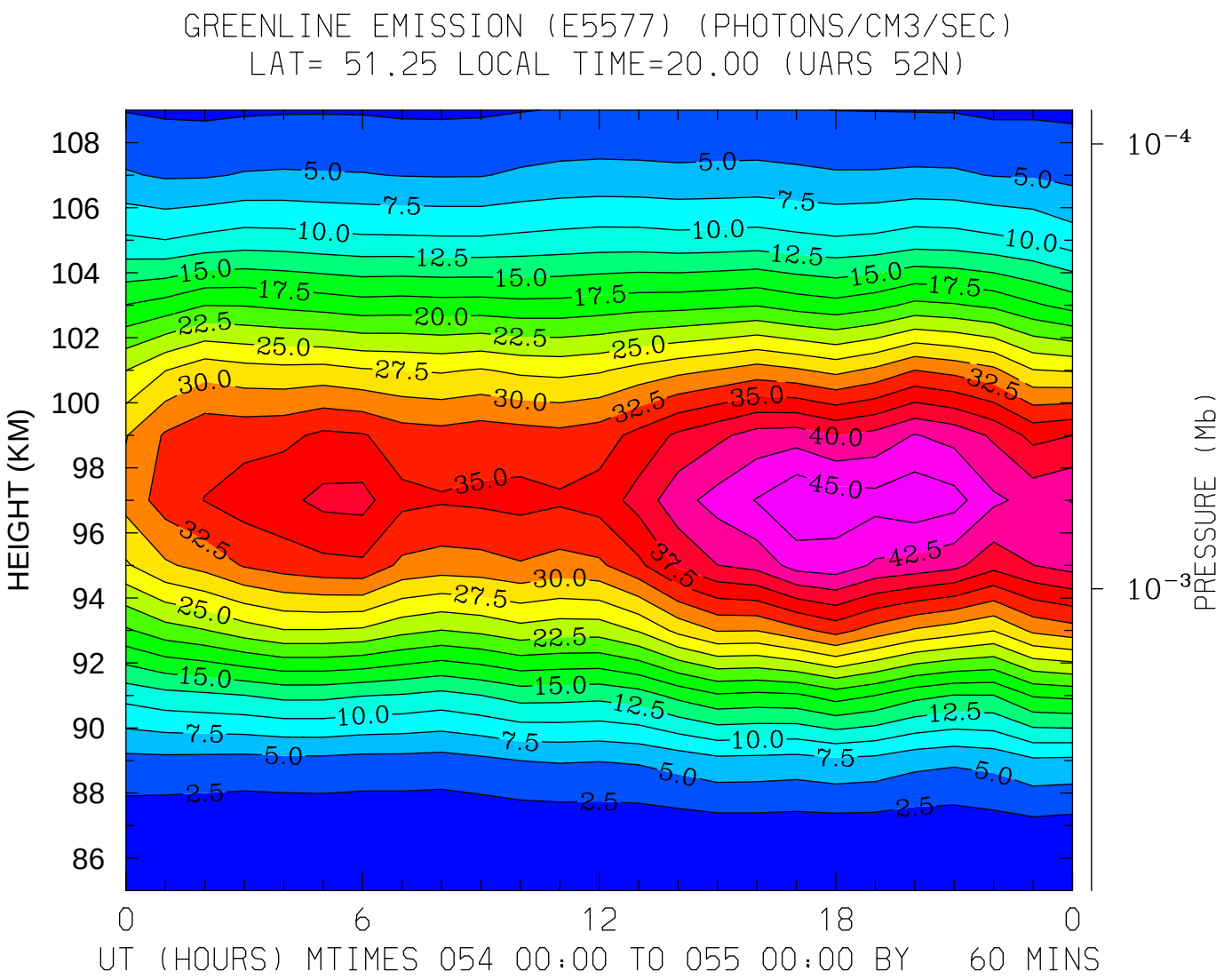
ROBLE.timegcm1.42d.sy96ncepnmt.032.nc



MIN,MAX= 1.1183E-01 4.6395E+01 INTERVAL= 2.5000E+00

MODEL timegcm1.42

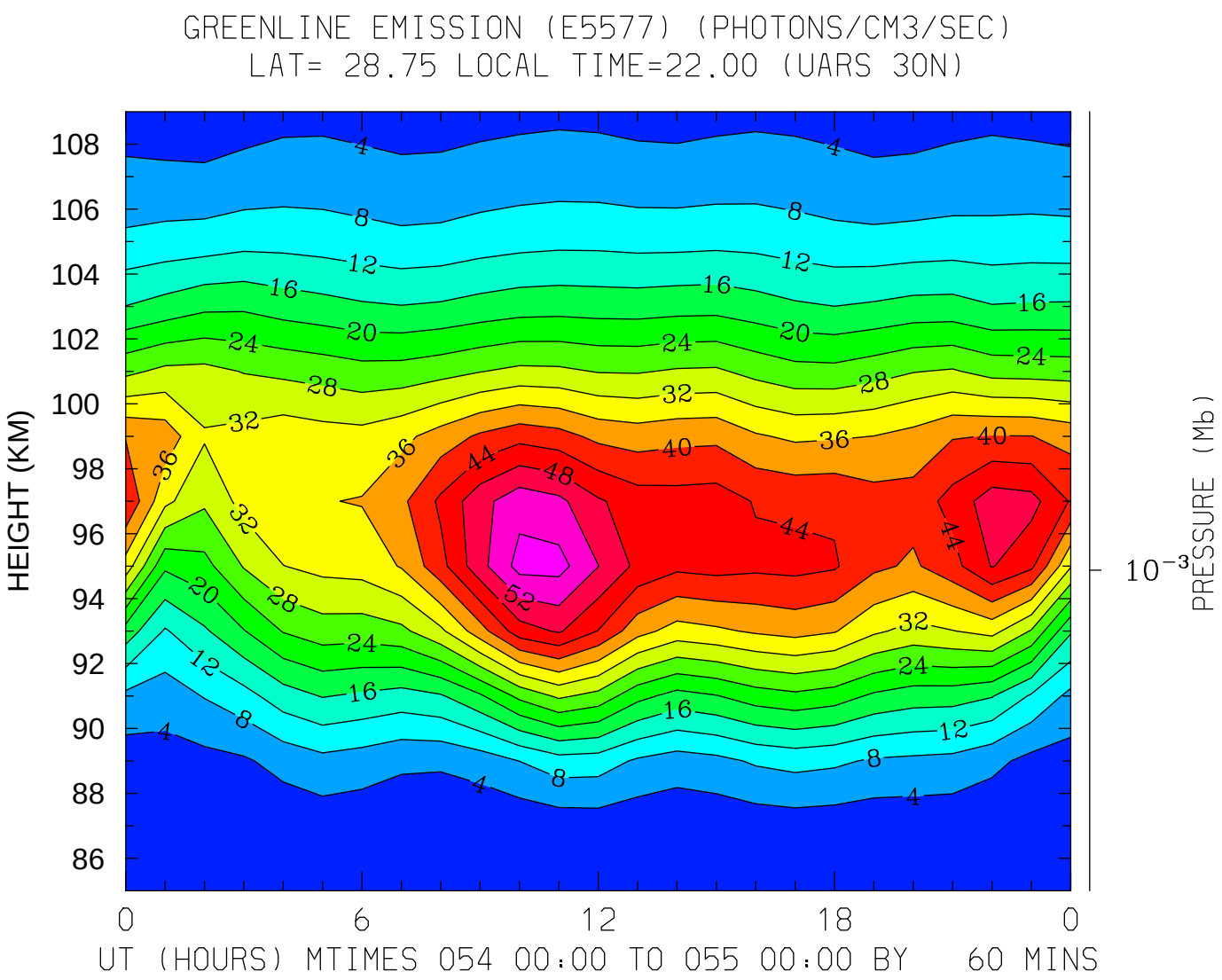
ROBLE.timegcm1.42d.sy96ncepnmt.032.nc



MIN,MAX= 5.3646E-02 4.7400E+01 INTERVAL= 2.5000E+00

MODEL timegcm1.42

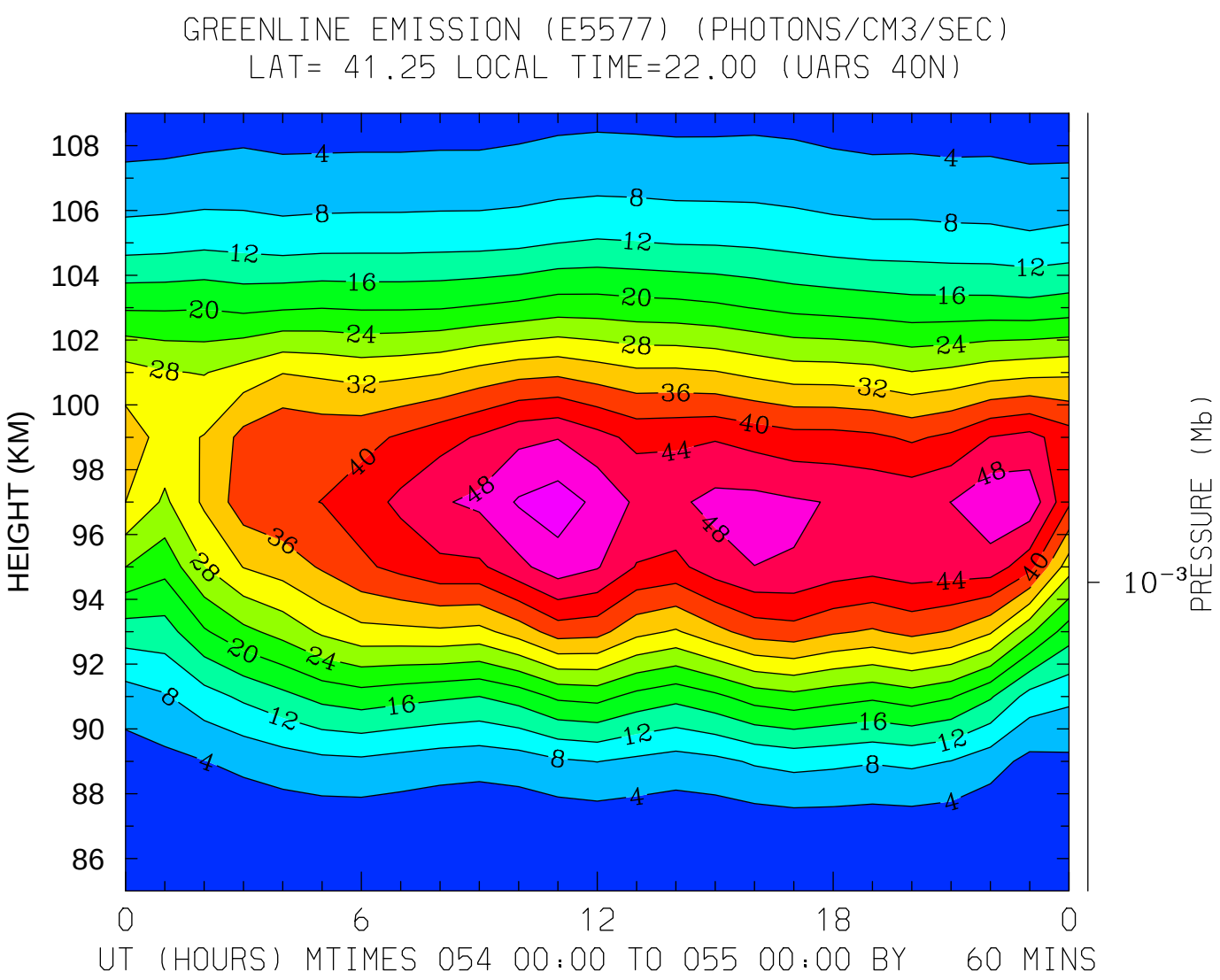
ROBLE.timegcm1.42d.sy96ncepnmt.032.nc



MIN,MAX= 4.2438E-02 5.7469E+01 INTERVAL= 4.0000E+00

MODEL timegcm1.42

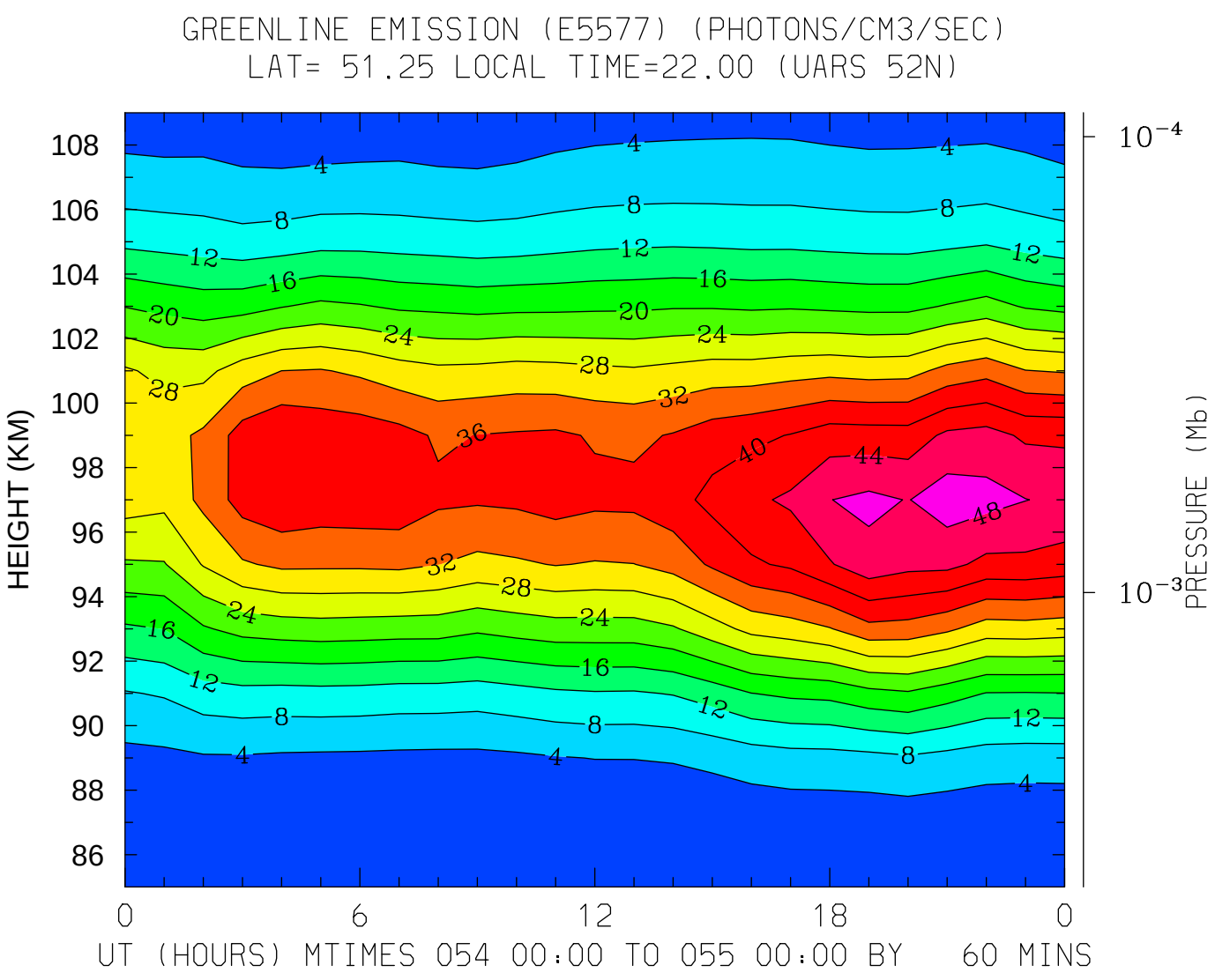
ROBLE.timegcm1.42d.sy96ncepnmt.032.nc



MIN,MAX= 4.0543E-02 5.4051E+01 INTERVAL= 4.0000E+00

MODEL timegcm1.42

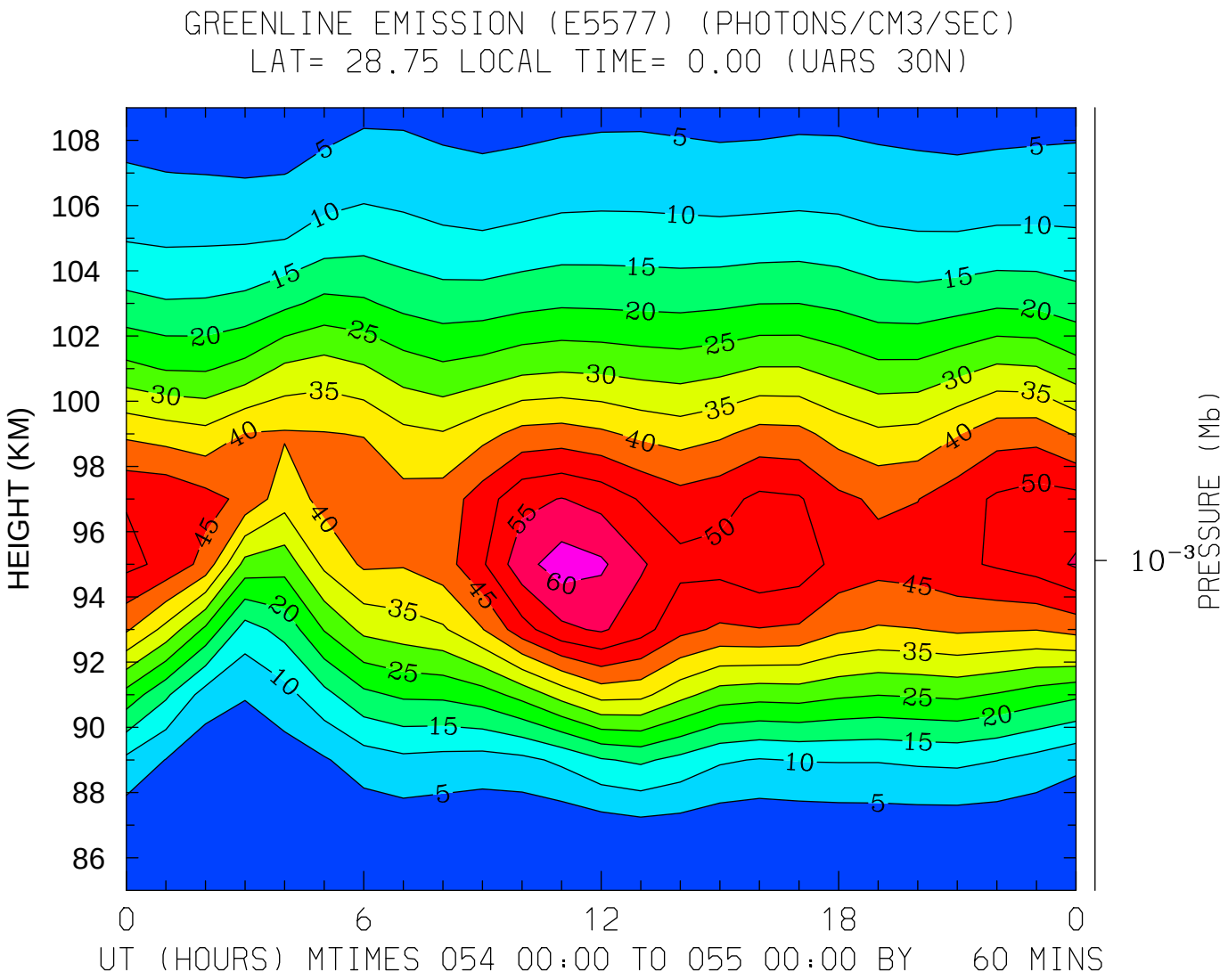
ROBLE.timegcm1.42d.sy96ncepnmt.032.nc



MIN,MAX= 2.5616E-02 5.0127E+01 INTERVAL= 4.0000E+00

MODEL timegcm1.42

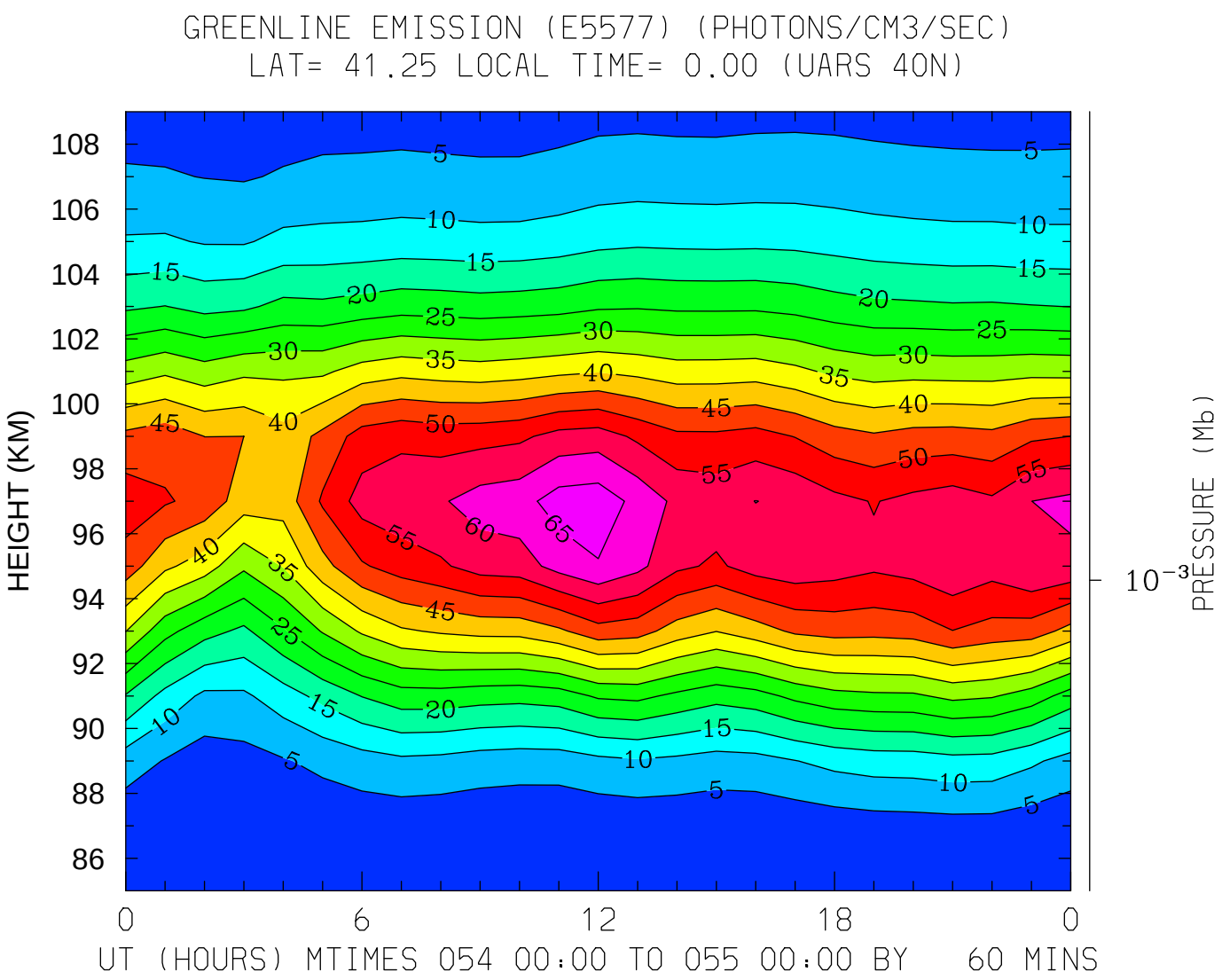
ROBLE.timegcm1.42d.sy96ncepnmt.032.nc



MIN,MAX= 2.4093E-02 6.2549E+01 INTERVAL= 5.0000E+00

MODEL timegcm1.42

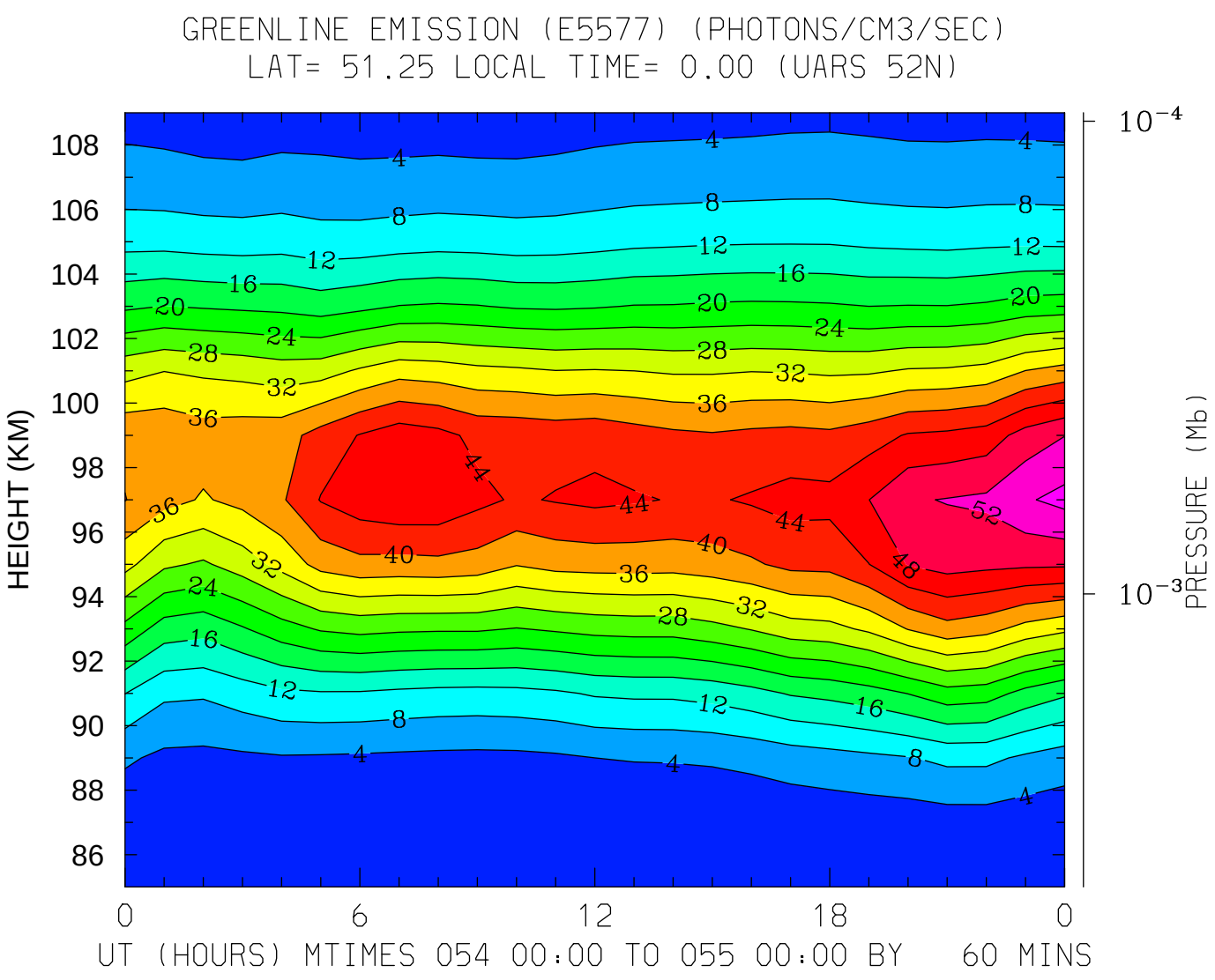
ROBLE.timegcm1.42d.sy96ncepnmt.032.nc



MIN,MAX= 3.4811E-02 6.7960E+01 INTERVAL= 5.0000E+00

MODEL timegcm1.42

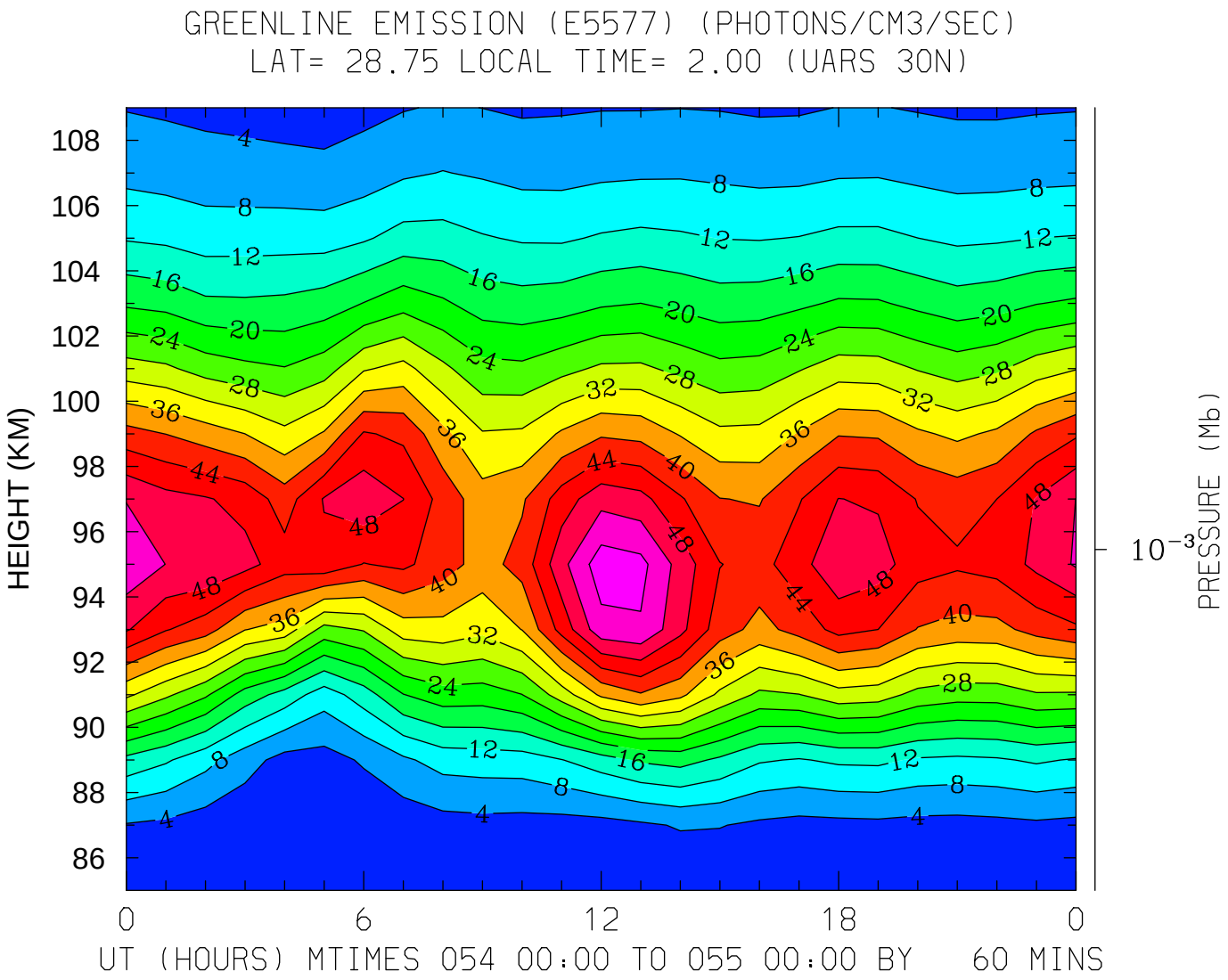
ROBLE.timegcm1.42d.sy96ncepnmt.032.nc



MIN,MAX= 1.6580E-02 5.7274E+01 INTERVAL= 4.0000E+00

MODEL timegcm1.42

ROBLE.timegcm1.42d.sy96ncepnmt.032.nc

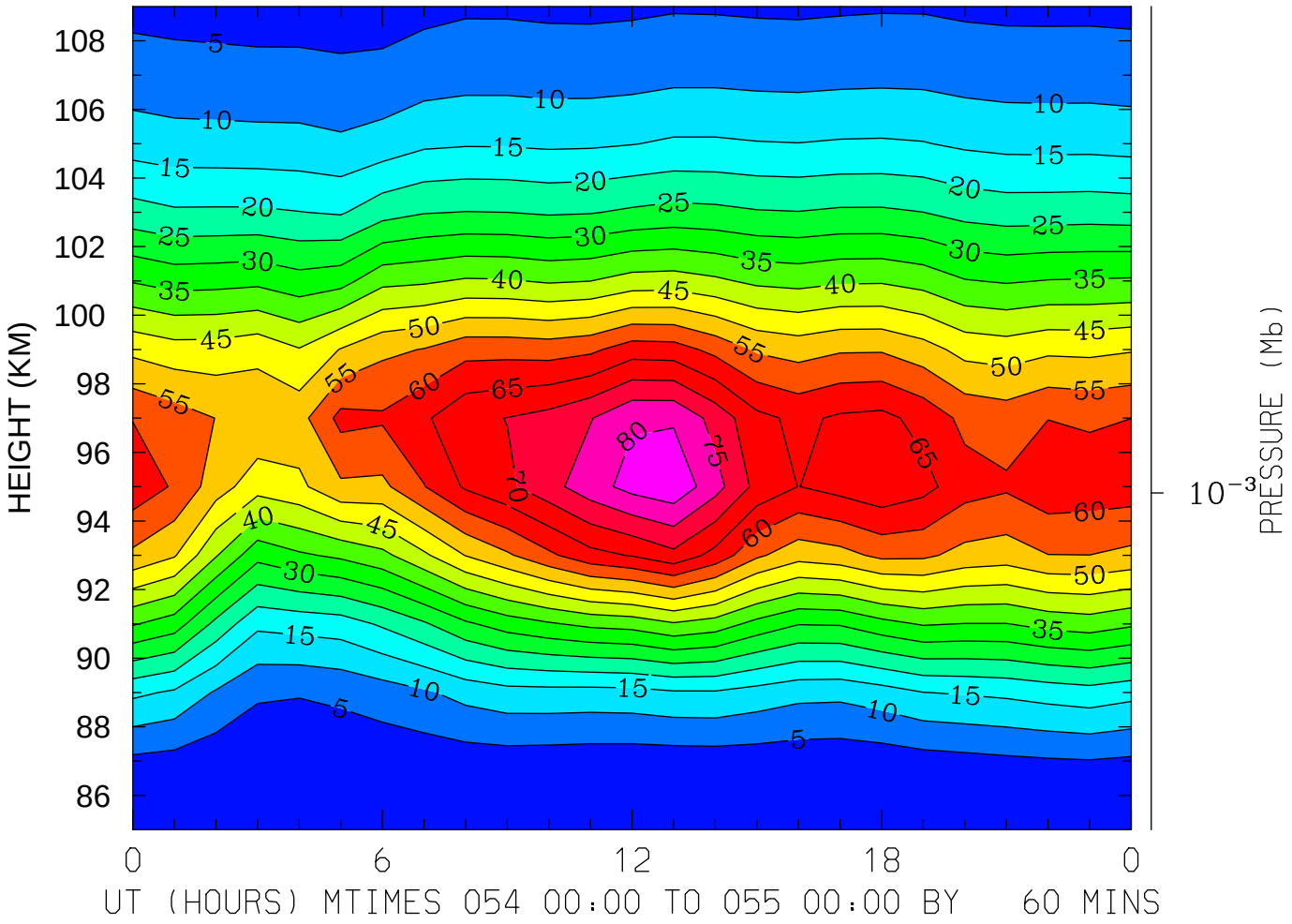


MIN,MAX= 1.7016E-02 5.8266E+01 INTERVAL= 4.0000E+00

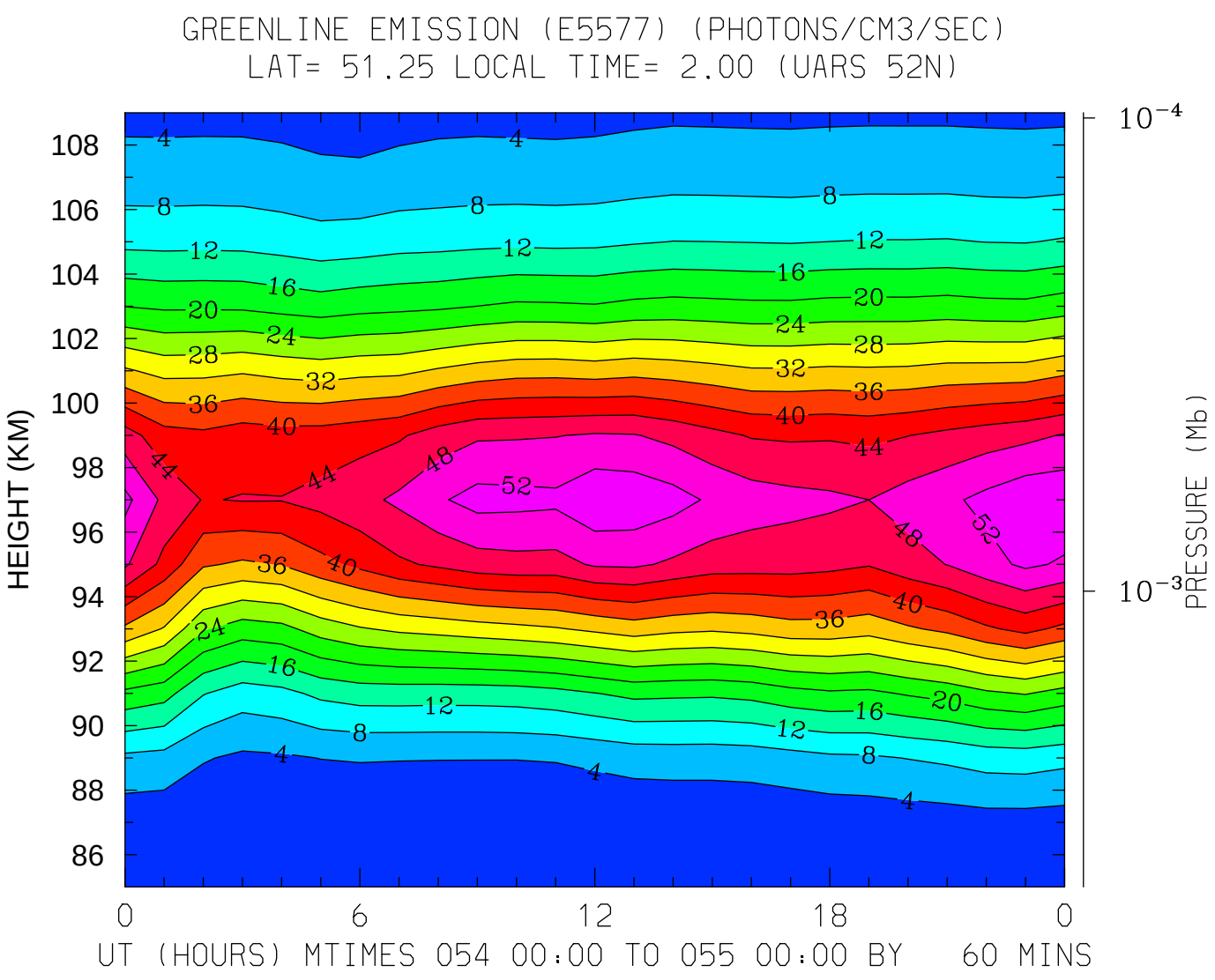
MODEL timegcm1.42

ROBLE.timegcm1.42d.sy96ncepnmt.032.nc

GREENLINE EMISSION (E5577) (PHOTONS/CM3/SEC)
LAT= 41.25 LOCAL TIME= 2.00 (UARS 4ON)



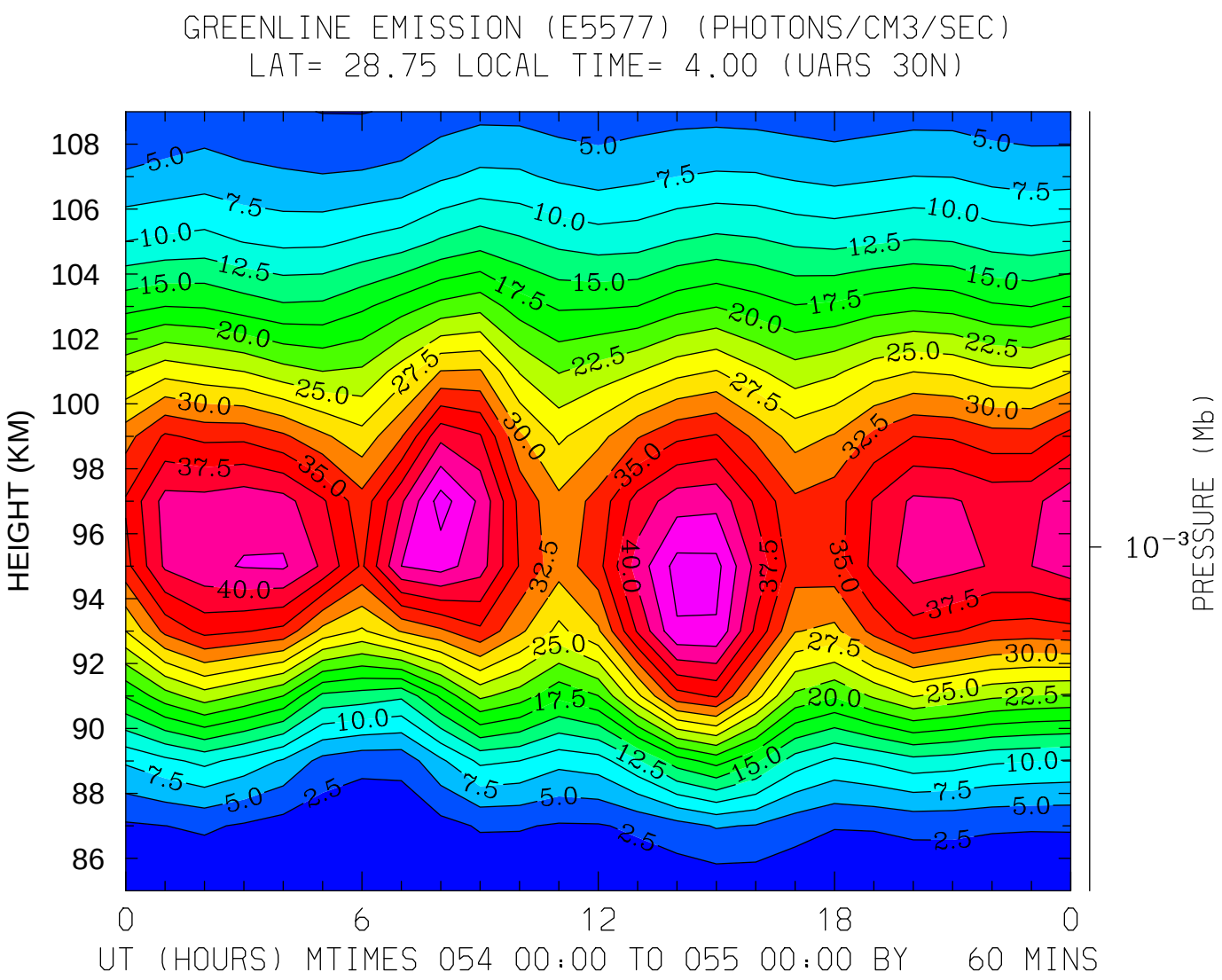
MIN,MAX= 5.1263E-02 8.3745E+01 INTERVAL= 5.0000E+00
MODEL timegcm1.42
ROBLE.timegcm1.42d.sy96ncepnmt.032.nc



MIN,MAX= 1.9384E-02 5.5292E+01 INTERVAL= 4.0000E+00

MODEL timegcm1.42

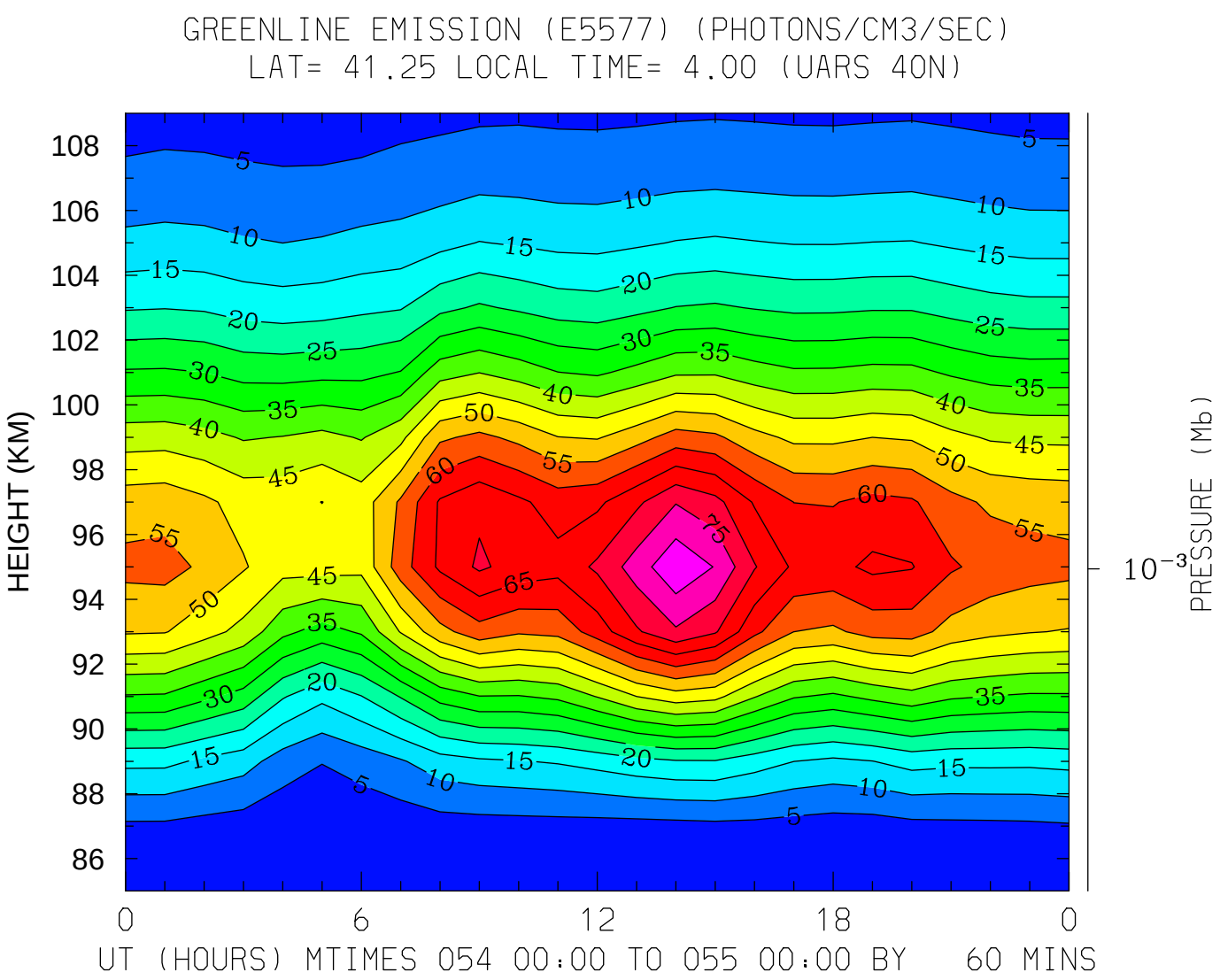
ROBLE.timegcm1.42d.sy96ncepnmt.032.nc



MIN,MAX= 1.3799E-02 4.6170E+01 INTERVAL= 2.5000E+00

MODEL timegcm1.42

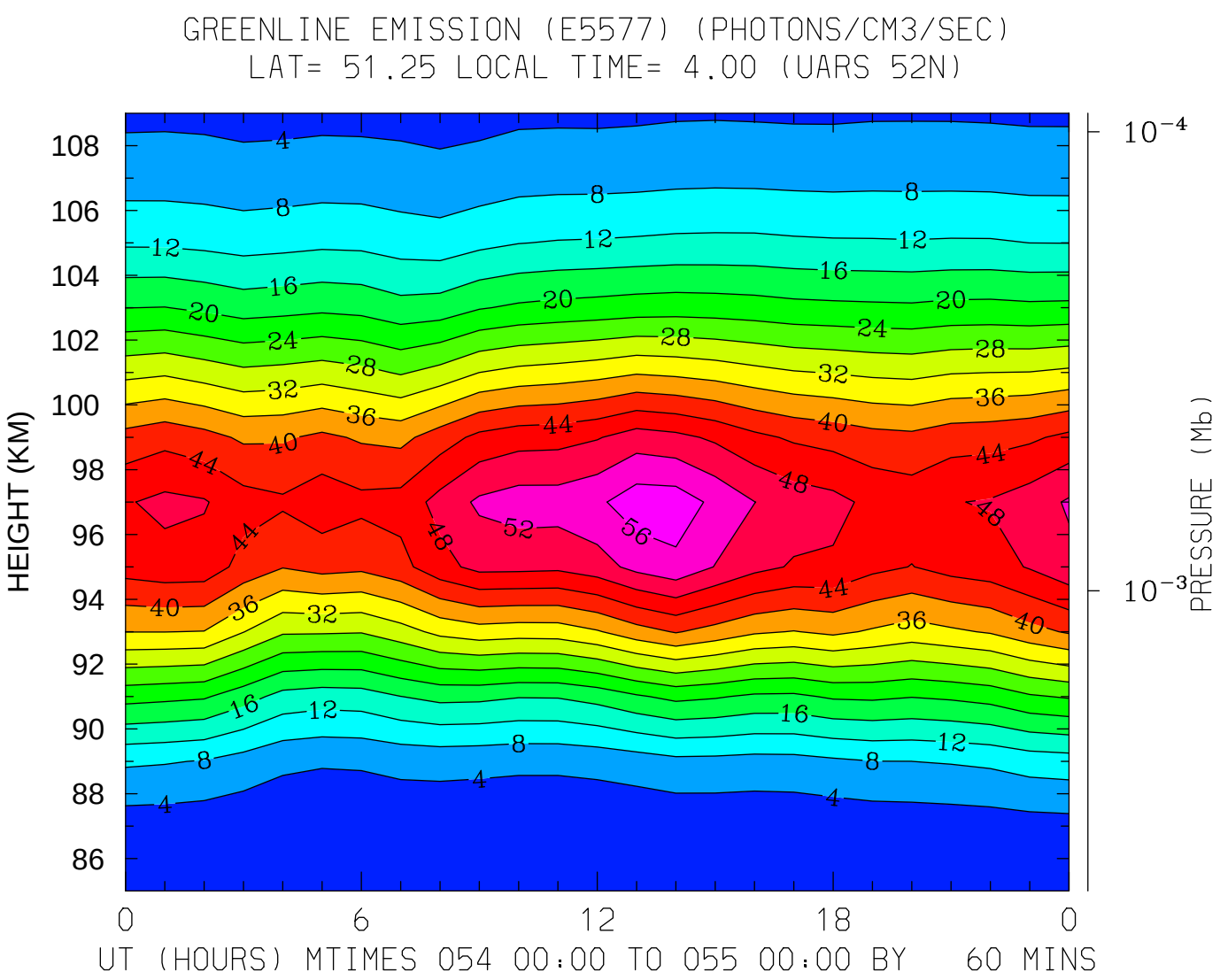
ROBLE.timegcm1.42d.sy96ncepnmt.032.nc



MIN,MAX= 6.1602E-02 8.4067E+01 INTERVAL= 5.0000E+00

MODEL timegcm1.42

ROBLE.timegcm1.42d.sy96ncepnmt.032.nc



MIN,MAX= 2.0130E-02 5.8349E+01 INTERVAL= 4.0000E+00

MODEL timegcm1.42

ROBLE.timegcm1.42d.sy96ncepnmt.032.nc