O3VMR ()
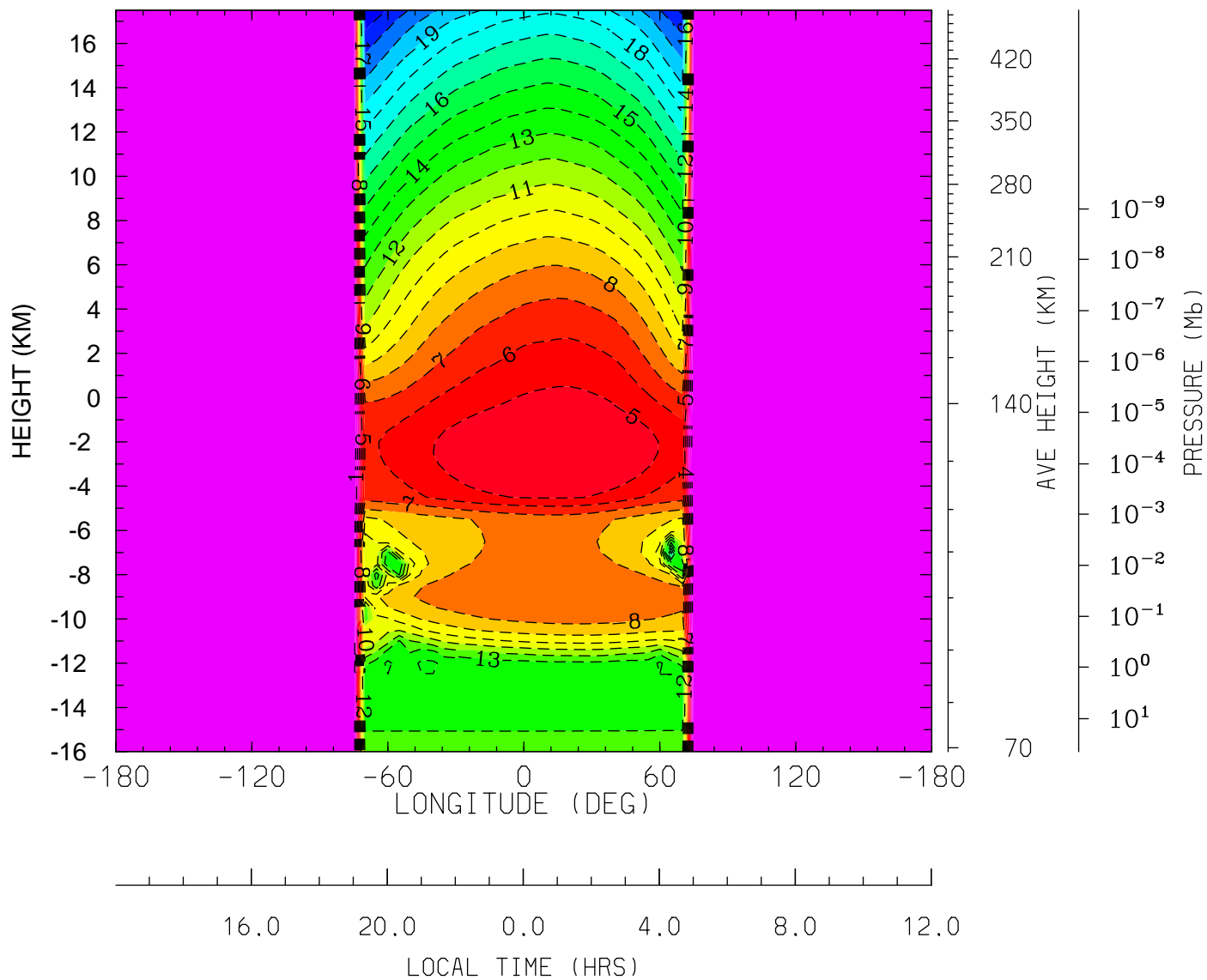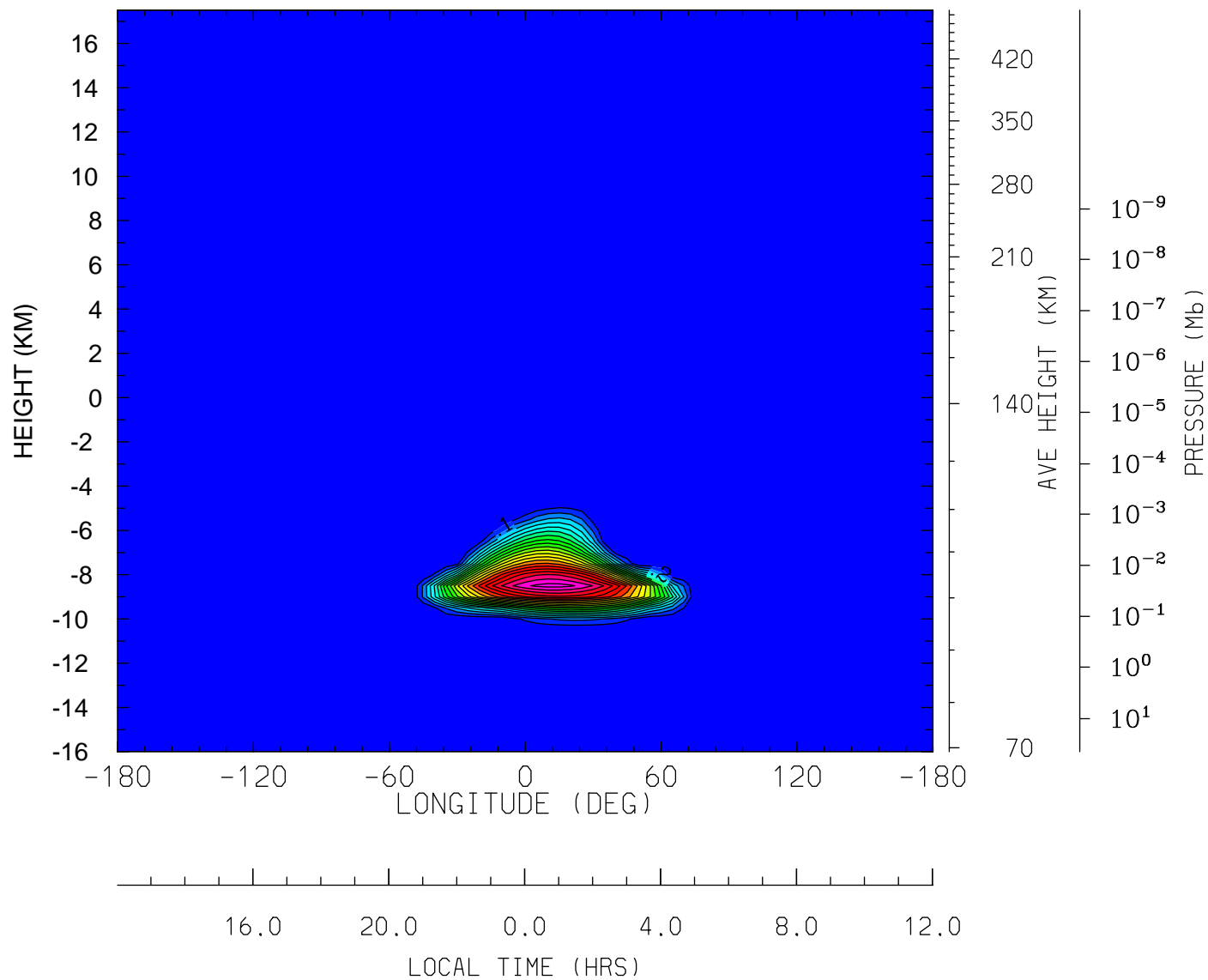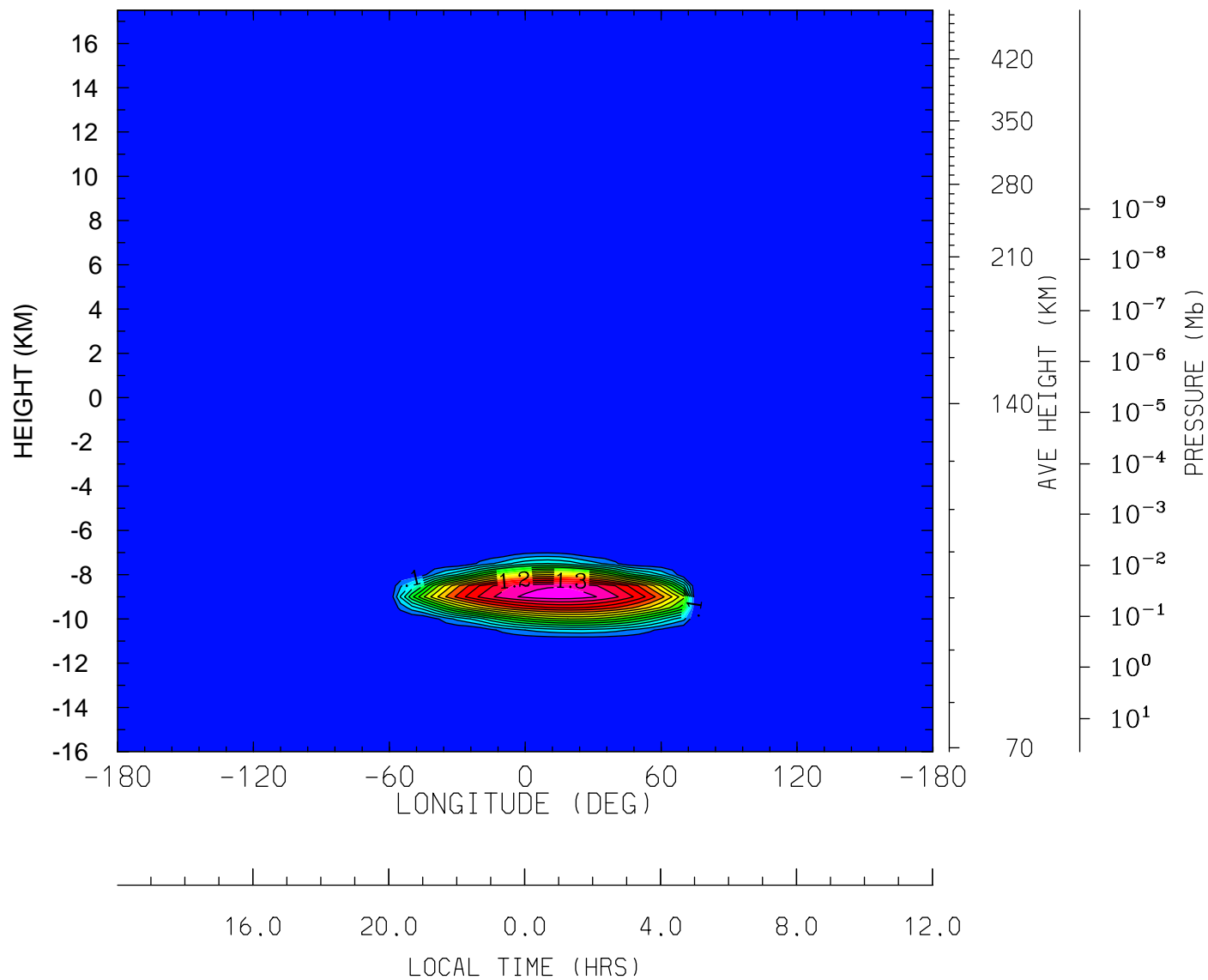UT= 0.02 LAT=   2.50 (DEG)

MIN,MAX= -2.3006E+01 0.0000E+00 INTERVAL= 1.0000E+00
VTGCM (DAY,HR,MIN=300, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v2xd3.nc

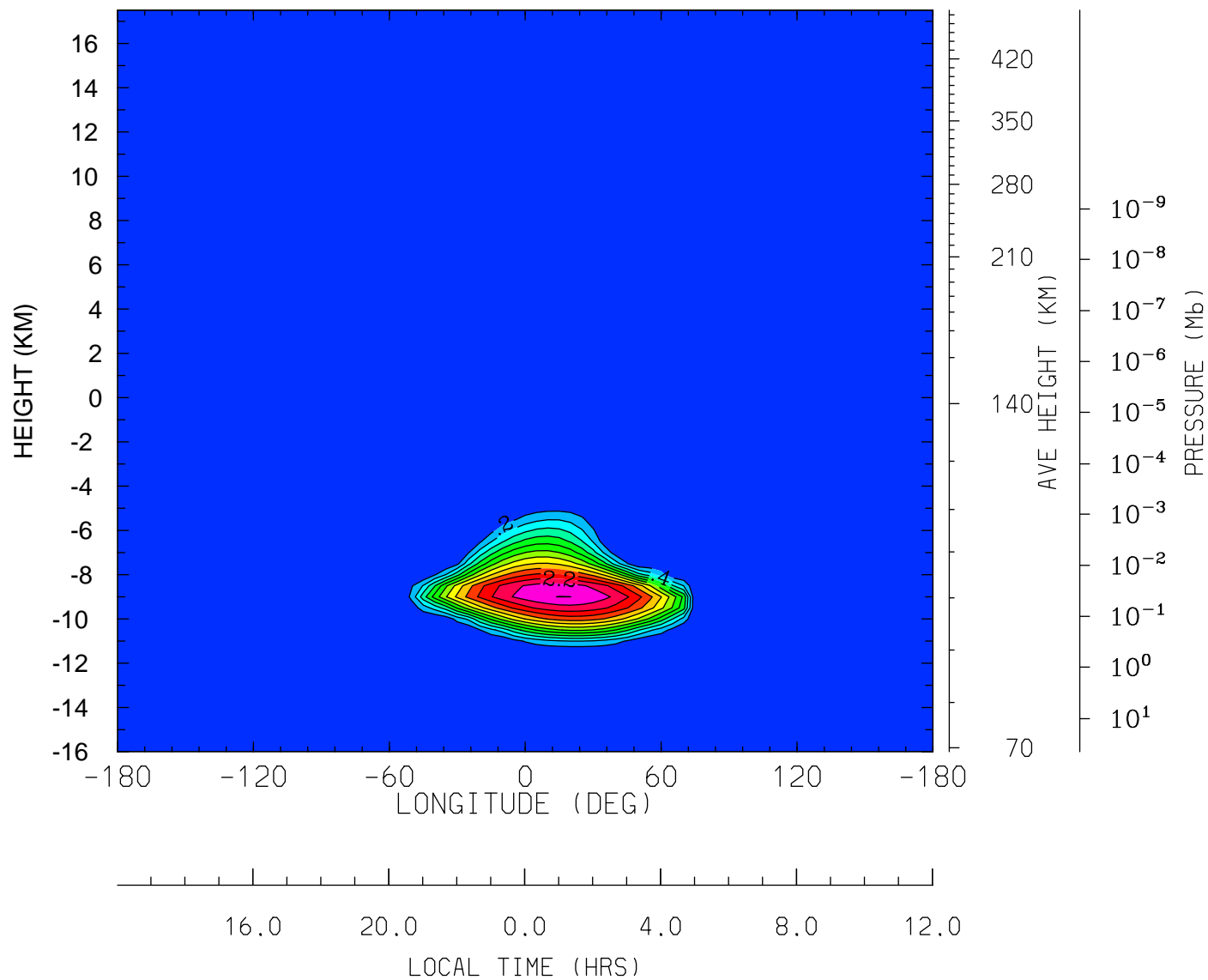O3SRCA ()
UT= 0.02 LAT=   2.50 (DEG)

MIN,MAX= 0.0000E+00 2.1430E+00 INTERVAL= 1.0000E-01
VTGCM (DAY,HR,MIN=300, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v2xd3.nc

O3SRCB ()
UT= 0.02 LAT=   2.50 (DEG)

MIN,MAX=   0.0000E+00   1.6643E+00 INTERVAL=   1.0000E-01
VTGCM (DAY,HR,MIN=300, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v2xd3.nc

O3SRCC ()
UT= 0.02 LAT=   2.50 (DEG)
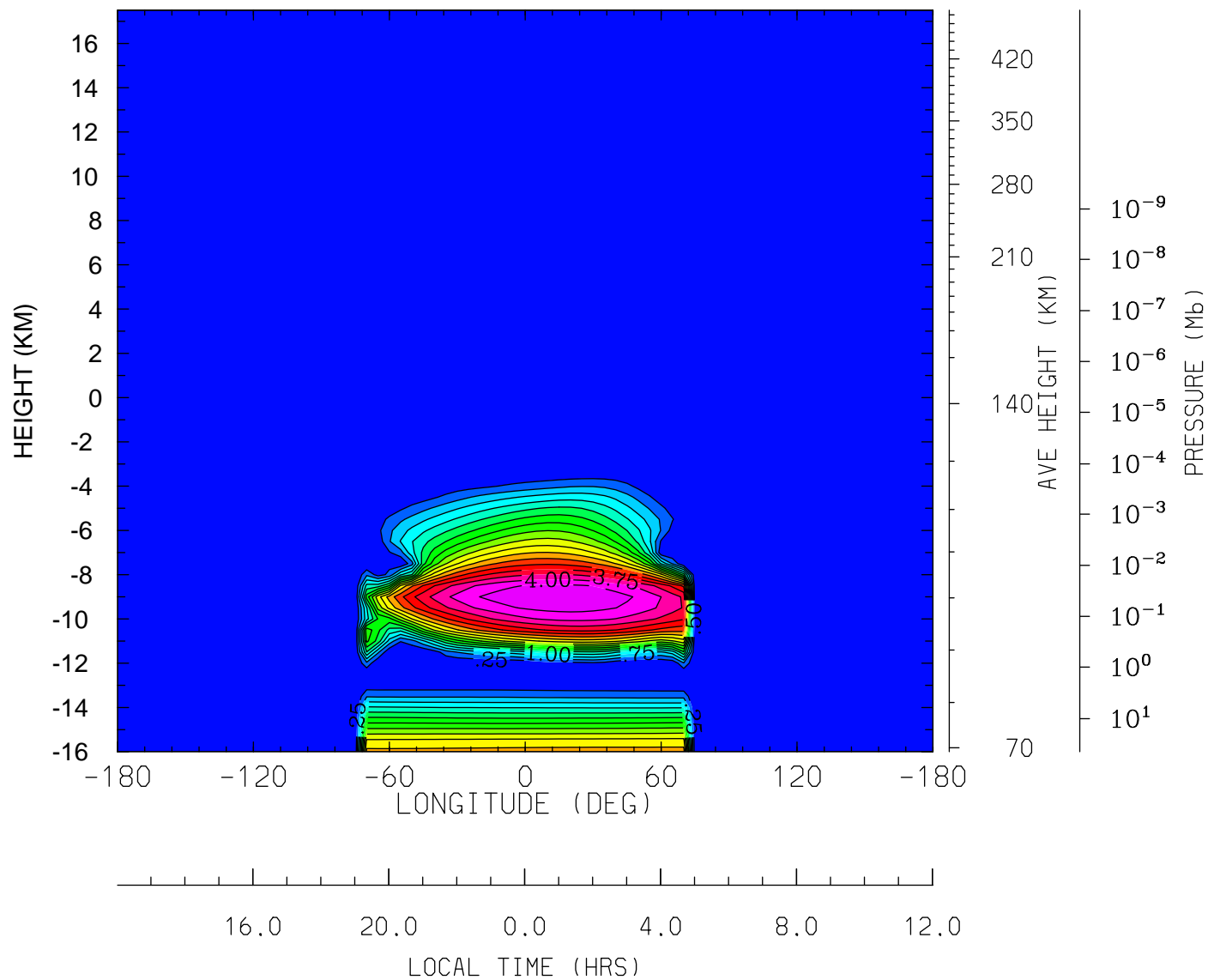
MIN,MAX= 0.0000E+00 2.6039E+00 INTERVAL= 2.0000E-01
VTGCM (DAY,HR,MIN=300, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v2xd3.nc

O3SRCD ()
UT= 0.02 LAT=   2.50 (DEG)
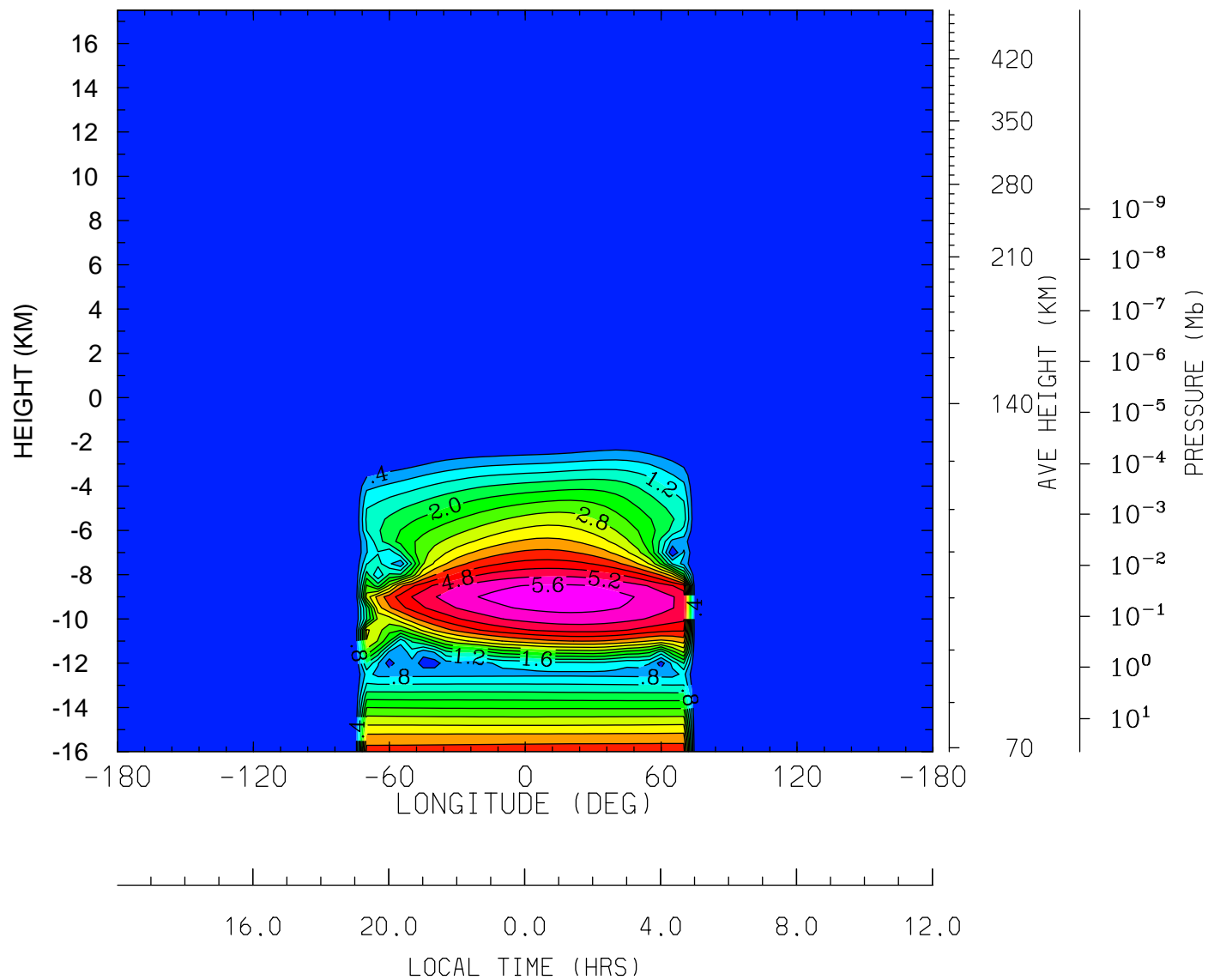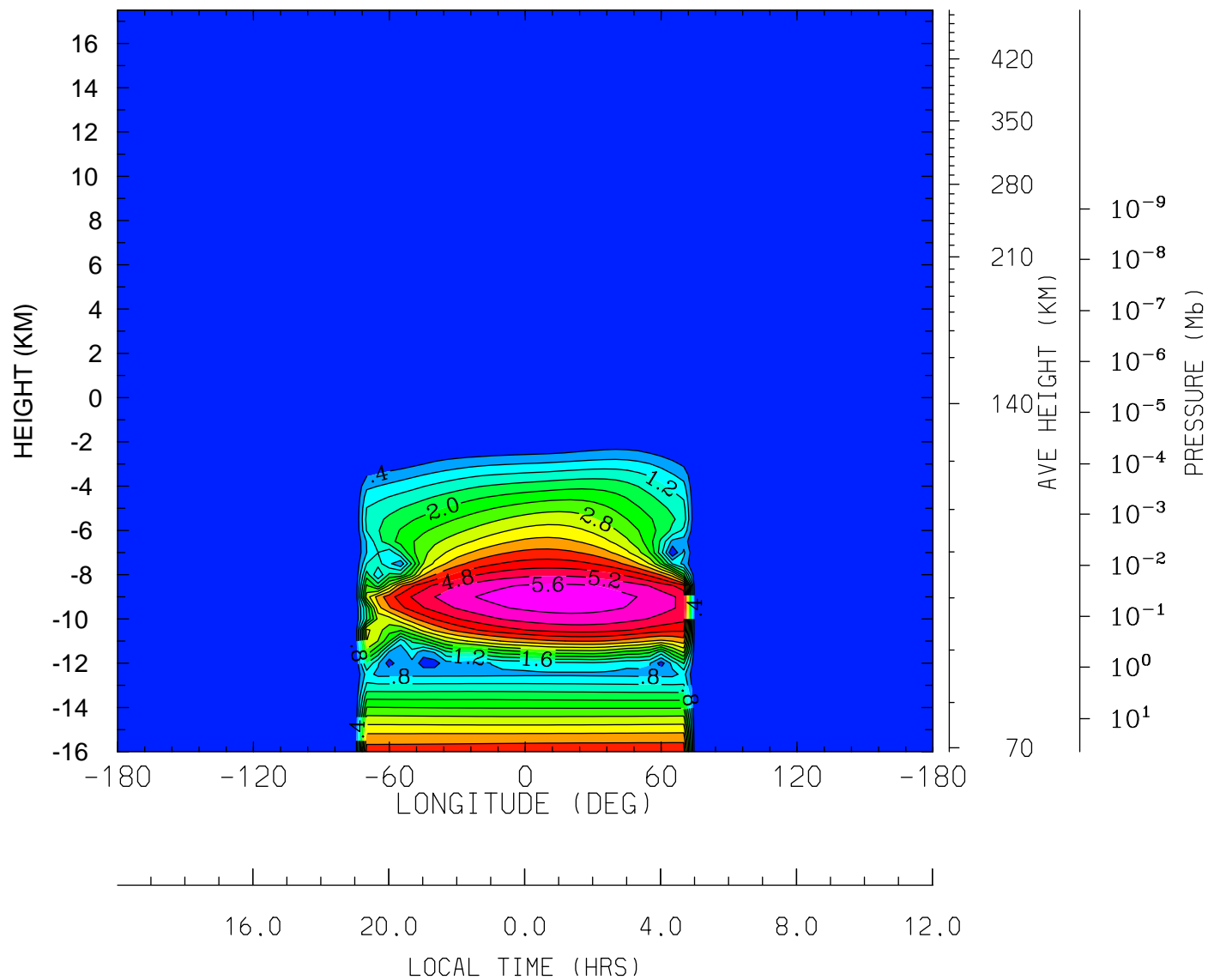
MIN,MAX=   0.0000E+00   4.4888E+00 INTERVAL=   2.5000E-01
VTGCM (DAY,HR,MIN=300, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v2xd3.nc

O3SRCE ()
UT= 0.02 LAT=   2.50 (DEG)

MIN,MAX=   0.0000E+00   5.8489E+00 INTERVAL=   4.0000E-01
VTGCM (DAY,HR,MIN=300, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v2xd3.nc

O3SRCT ()
UT= 0.02 LAT=   2.50 (DEG)

MIN,MAX= 0.0000E+00 5.8678E+00 INTERVAL= 4.0000E-01
VTGCM (DAY,HR,MIN=300, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v2xd3.nc

O3LOSSA ()
UT= 0.02 LAT=   2.50 (DEG)

MIN,MAX= 0.0000E+00 4.6748E+00 INTERVAL= 2.5000E-01
VTGCM (DAY,HR,MIN=300, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v2xd3.nc
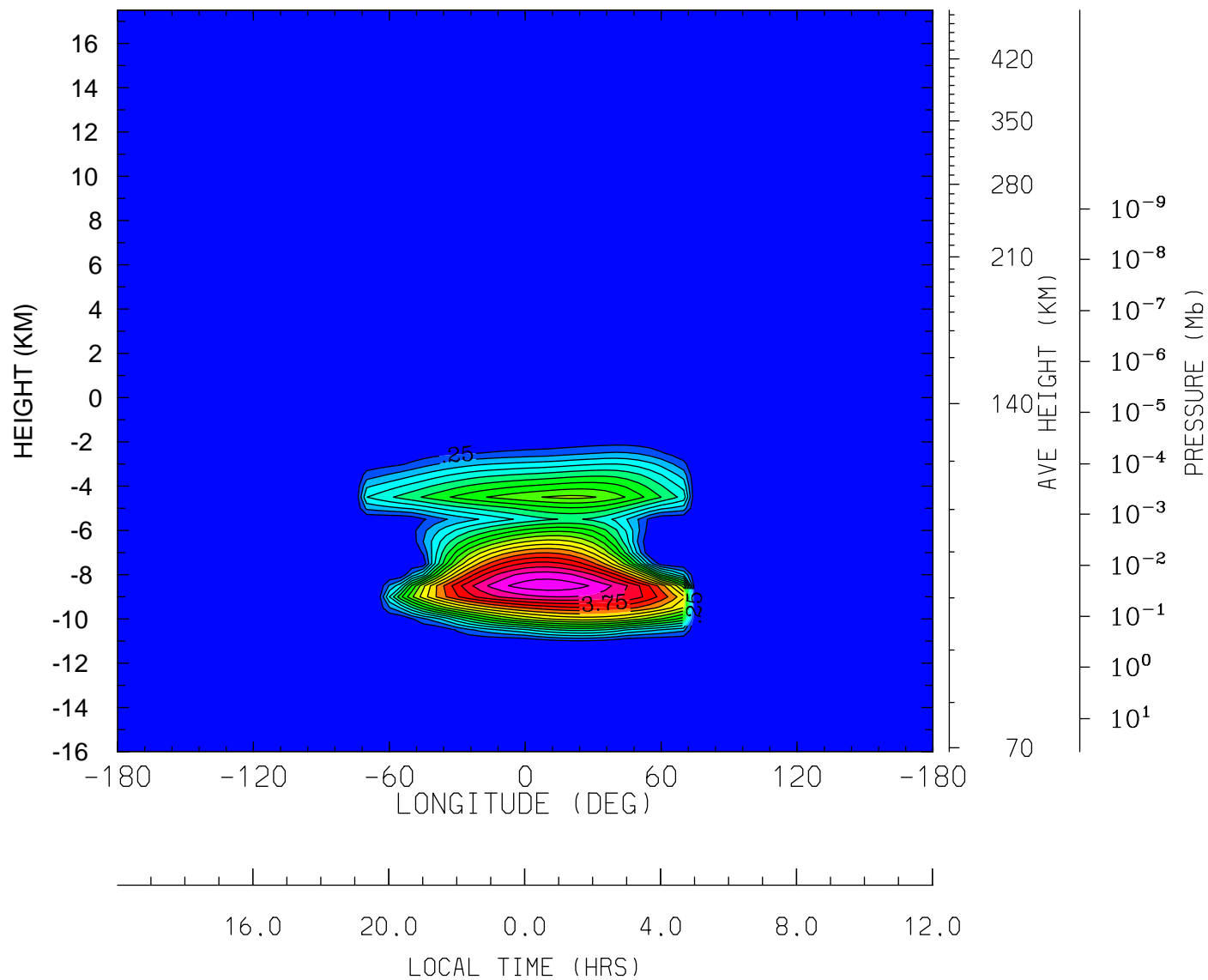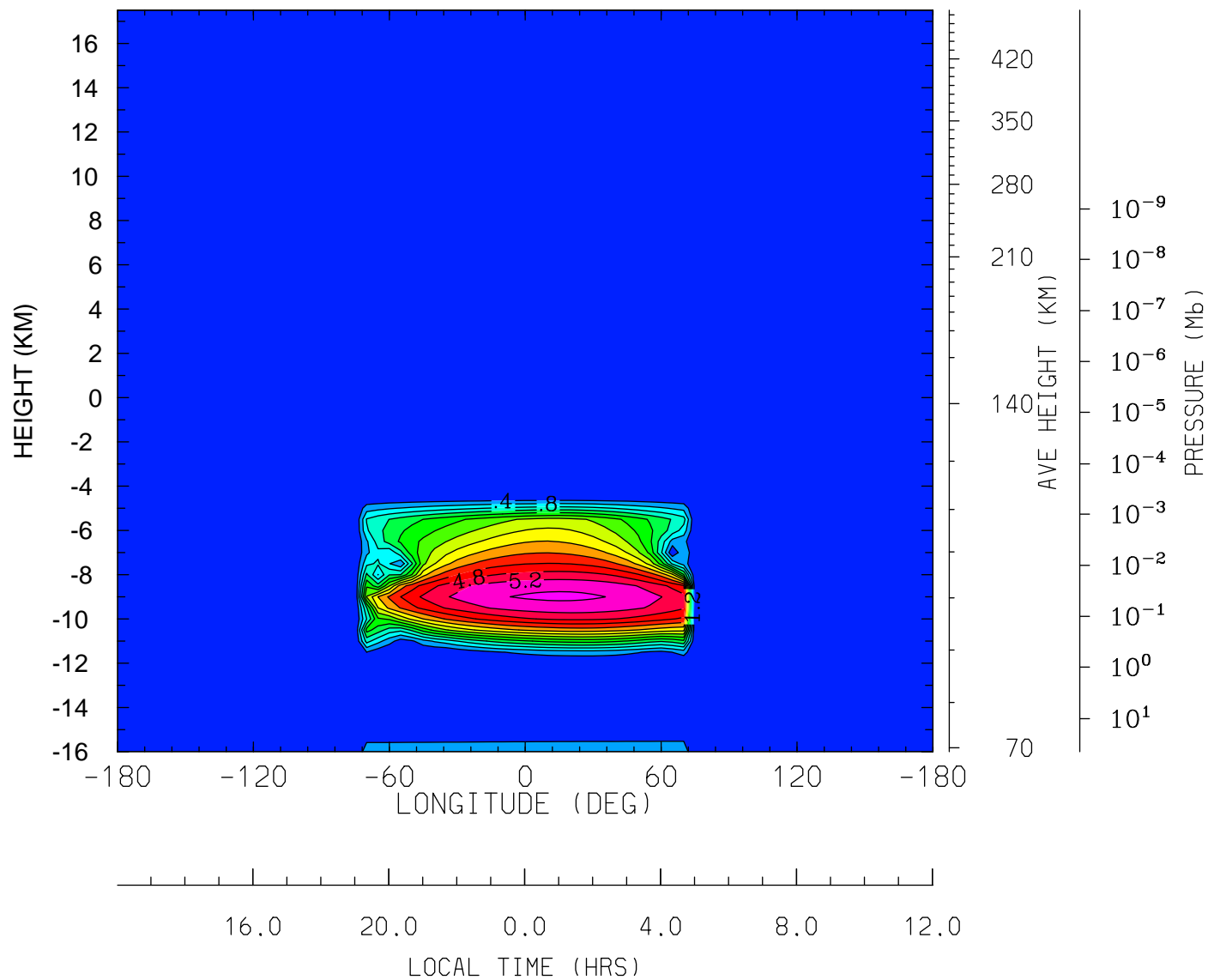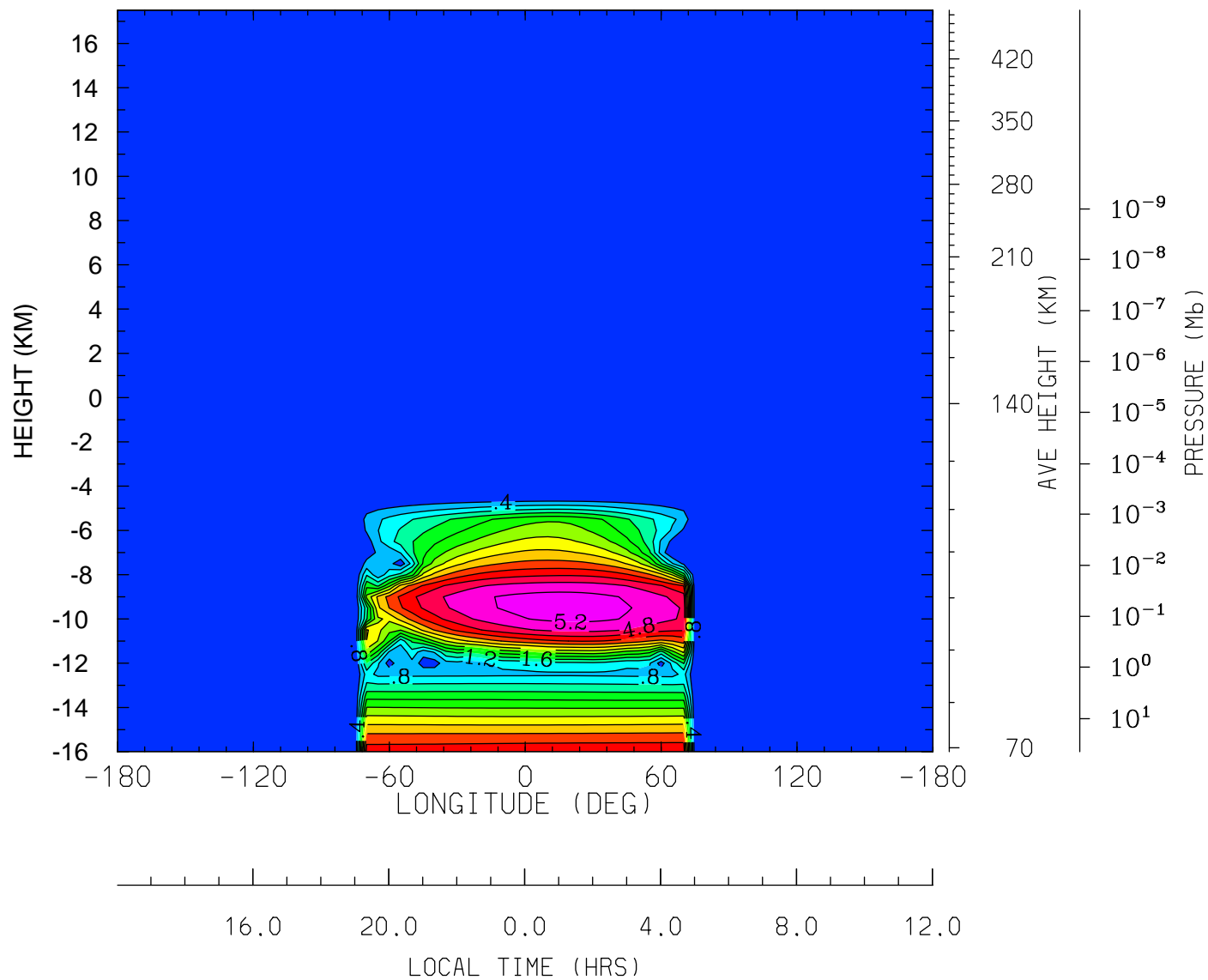
O3LOSSC ()
UT= 0.02 LAT=   2.50 (DEG)

MIN,MAX=   0.0000E+00   5.6843E+00 INTERVAL=   4.0000E-01
VTGCM (DAY,HR,MIN=300, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v2xd3.nc

O3LOSSE ()
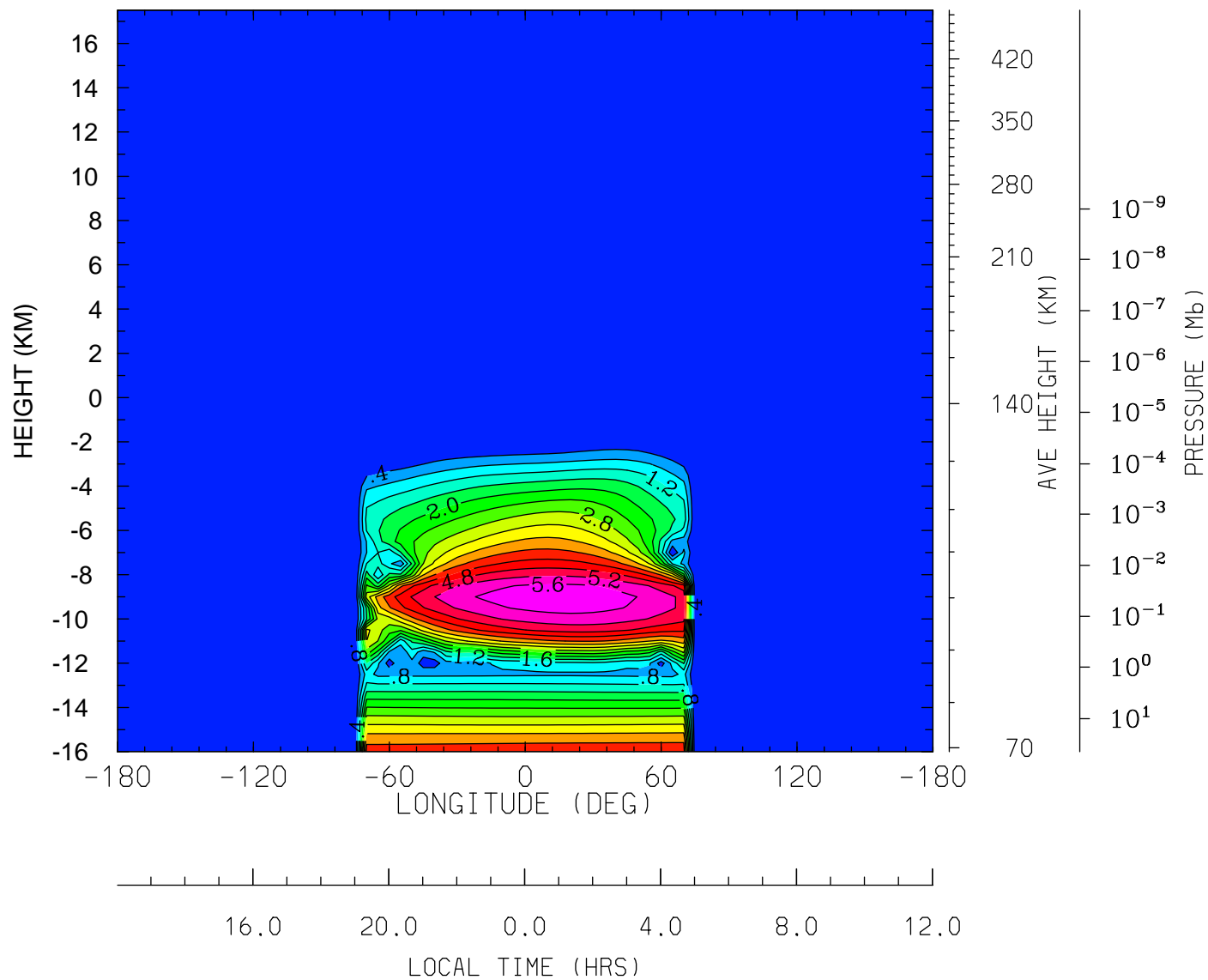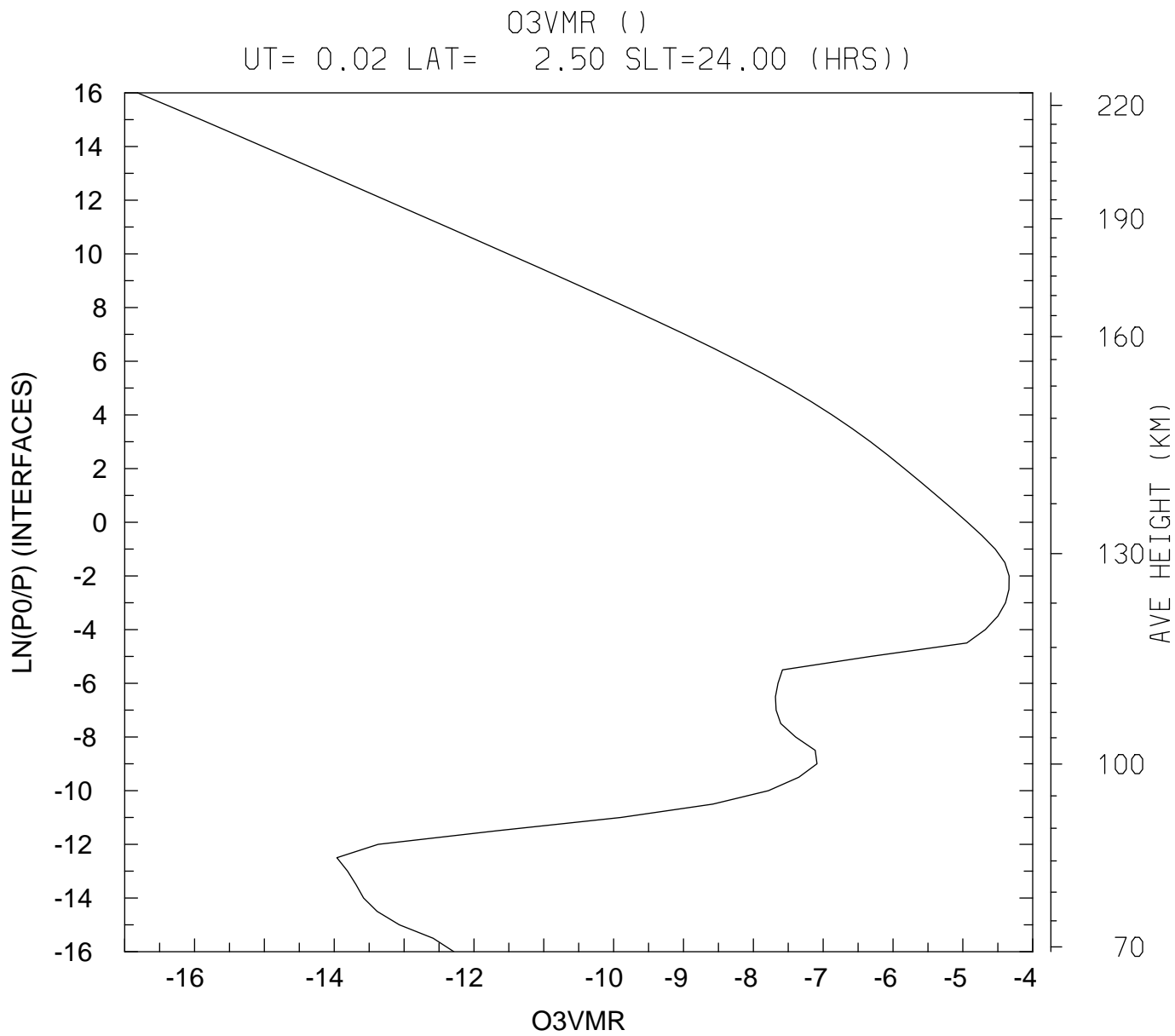UT= 0.02 LAT=   2.50 (DEG)

MIN,MAX= 0.0000E+00 5.3923E+00 INTERVAL= 4.0000E-01
VTGCM (DAY,HR,MIN=300, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v2xd3.nc

O3LOSST ()
UT= 0.02 LAT=   2.50 (DEG)

MIN,MAX= 0.0000E+00 5.8678E+00 INTERVAL= 4.0000E-01
VTGCM (DAY,HR,MIN=300, 0, 1)
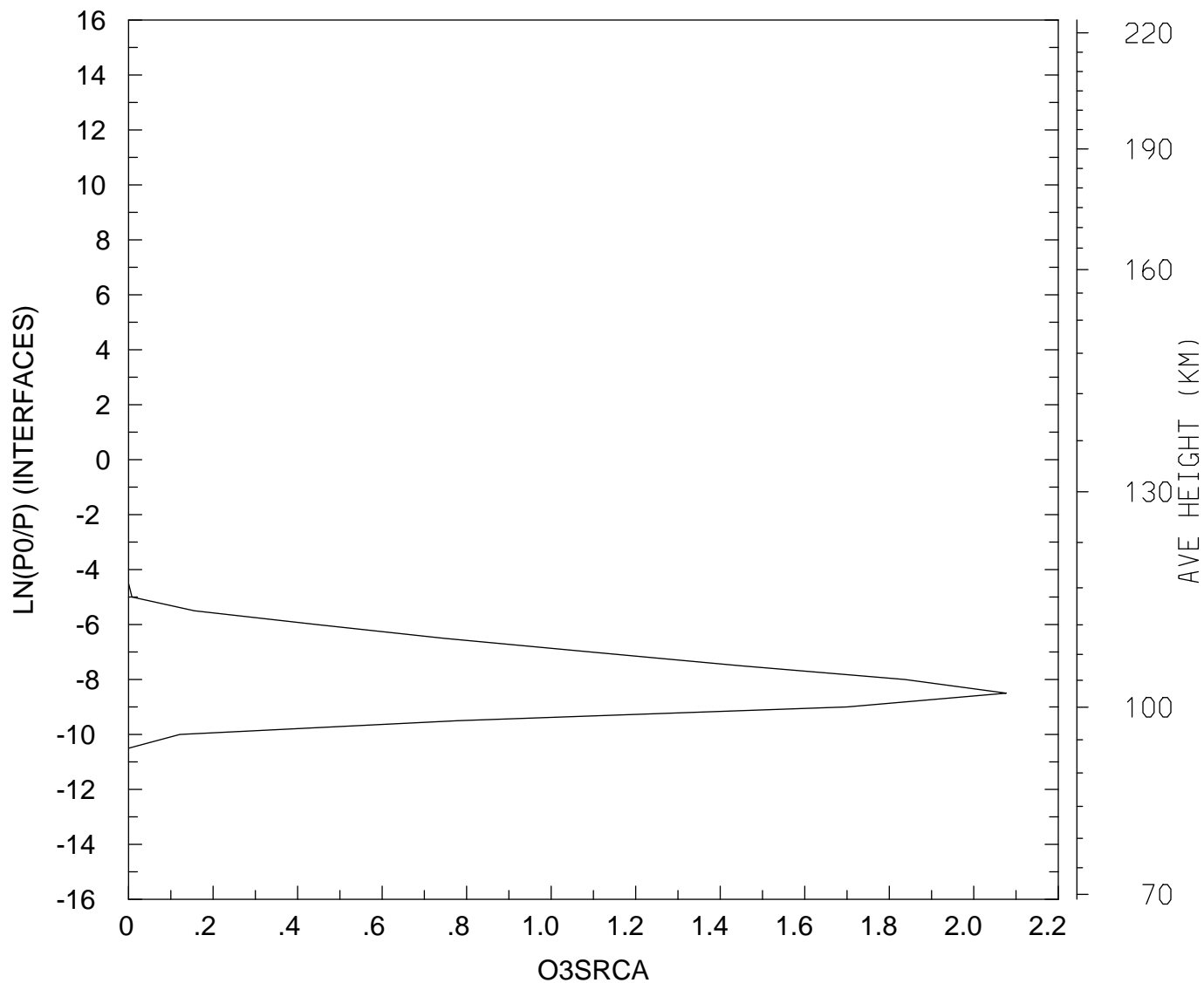vtgcm.s_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v2xd3.nc

O3VMR ()
UT= 0.02 LAT=   2.50 SLT=24.00 (HRS))

MIN,MAX= −1.6816E+01 −4.3386E+00
VTGCM (DAY,HR,MIN=300, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v2xd3.nc

O3SRCA ()
UT= 0.02 LAT=   2.50 SLT=24.00 (HRS))

MIN,MAX= 0.0000E+00 2.0767E+00
VTGCM (DAY,HR,MIN=300, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v2xd3.nc

O3SRCB ()
UT= 0.02 LAT=   2.50 SLT=24.00 (HRS))

MIN,MAX=   0.0000E+00   1.6220E+00
VTGCM (DAY,HR,MIN=300, 0, 1)
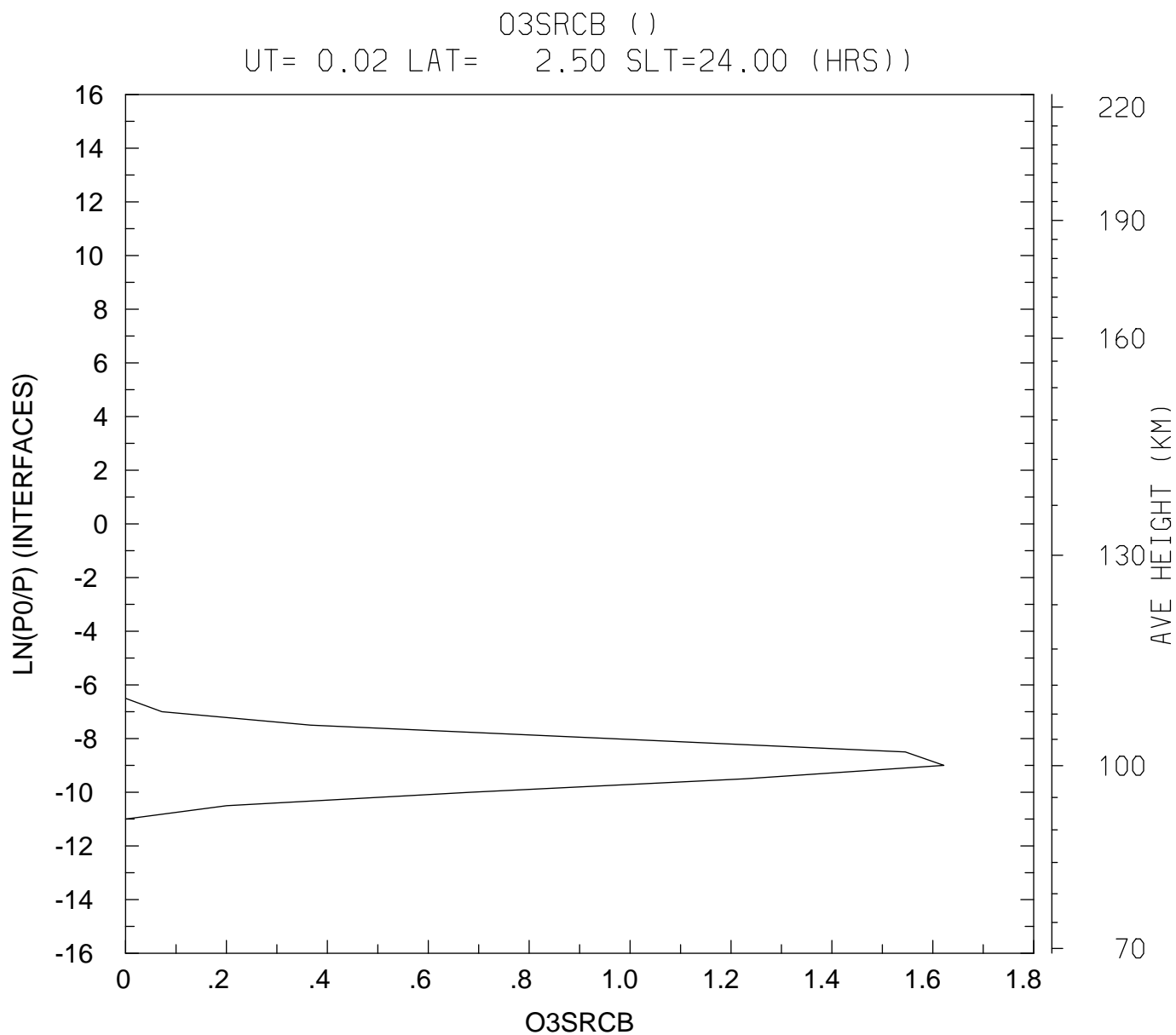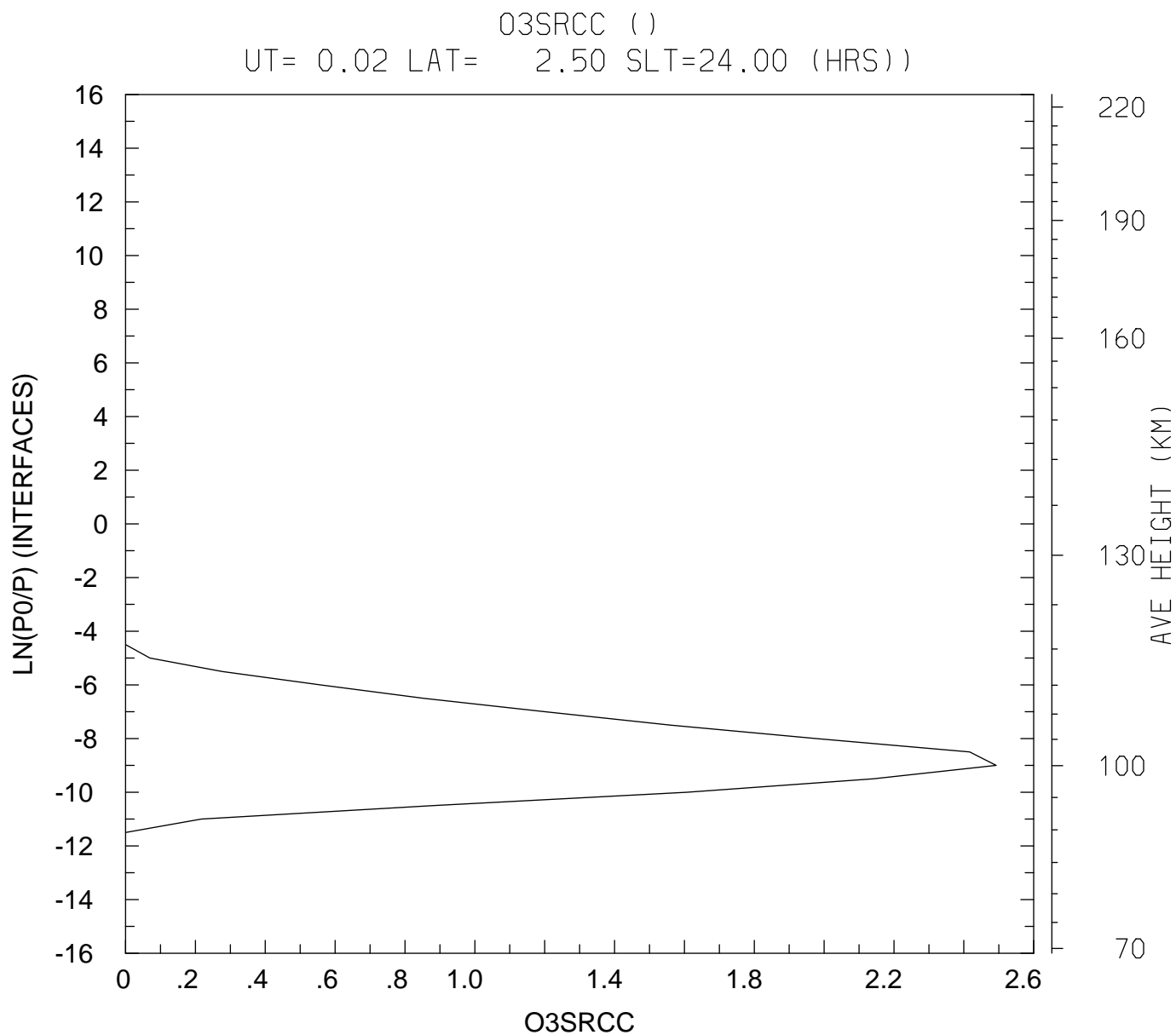vtgcm.s_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v2xd3.nc

O3SRCC ()
UT= 0.02 LAT=   2.50 SLT=24.00 (HRS))

MIN,MAX=   0.0000E+00   2.4926E+00
VTGCM (DAY,HR,MIN=300, 0, 1)
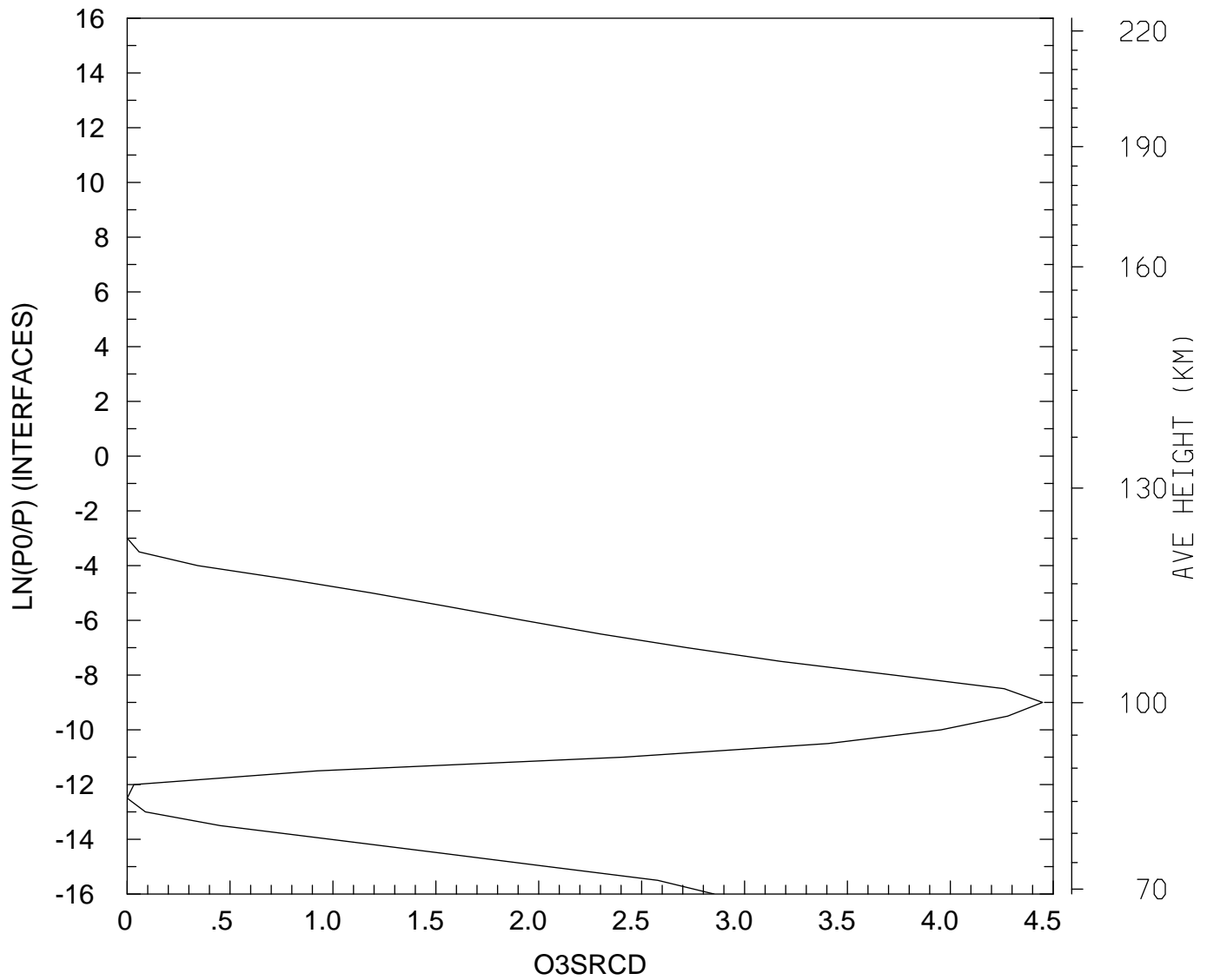vtgcm.s_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v2xd3.nc

O3SRCD ()
UT= 0.02 LAT=   2.50 SLT=24.00 (HRS))

MIN,MAX=   0.0000E+00   4.4484E+00
VTGCM (DAY,HR,MIN=300, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v2xd3.nc

O3SRCE ()
UT= 0.02 LAT= 2.50 SLT=24.00 (HRS))

MIN,MAX= 0.0000E+00 5.8085E+00
VTGCM (DAY,HR,MIN=300, 0, 1)
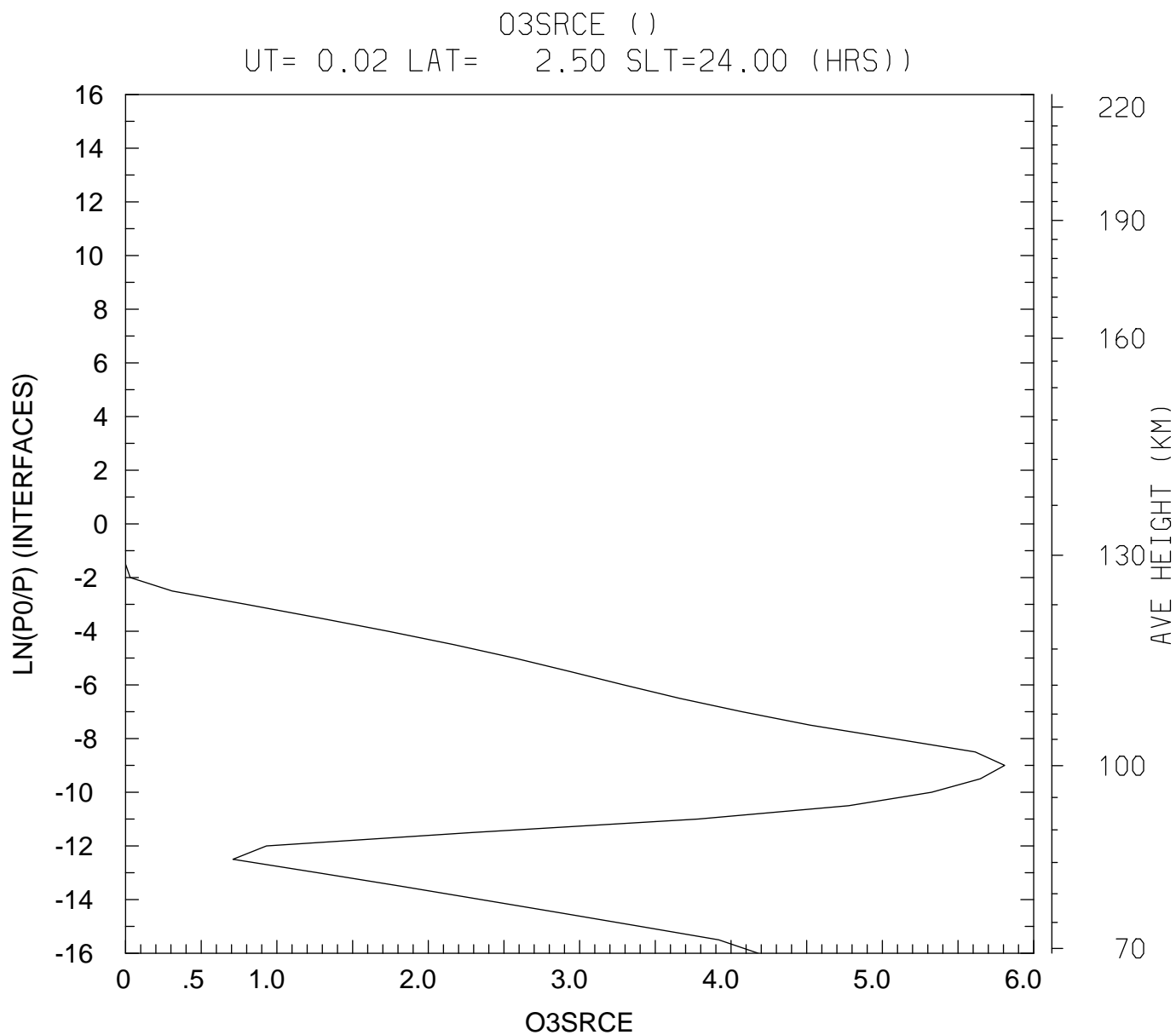vtgcm.s_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v2xd3.nc

O3SRCT ()
UT= 0.02 LAT=   2.50 SLT=24.00 (HRS))
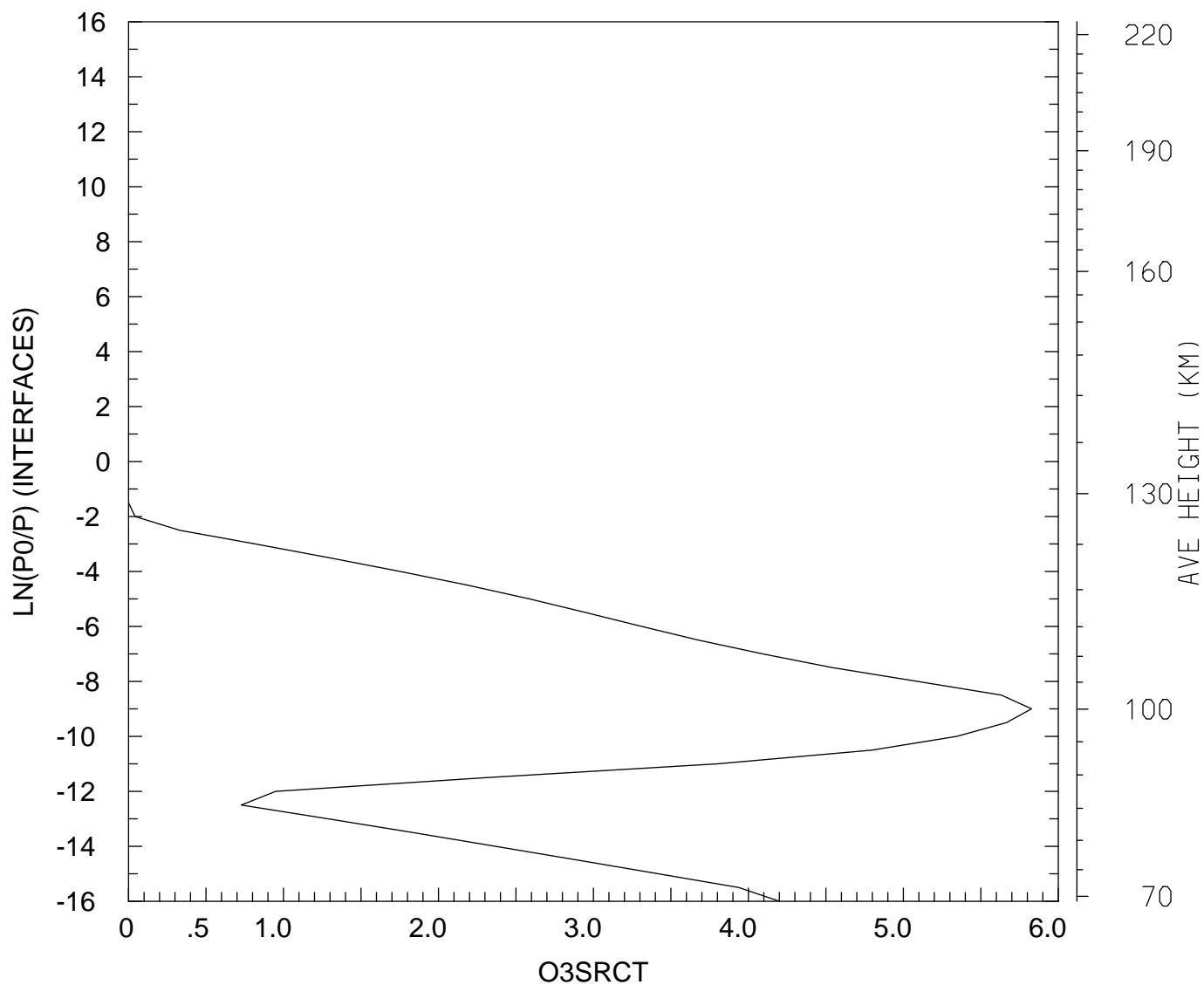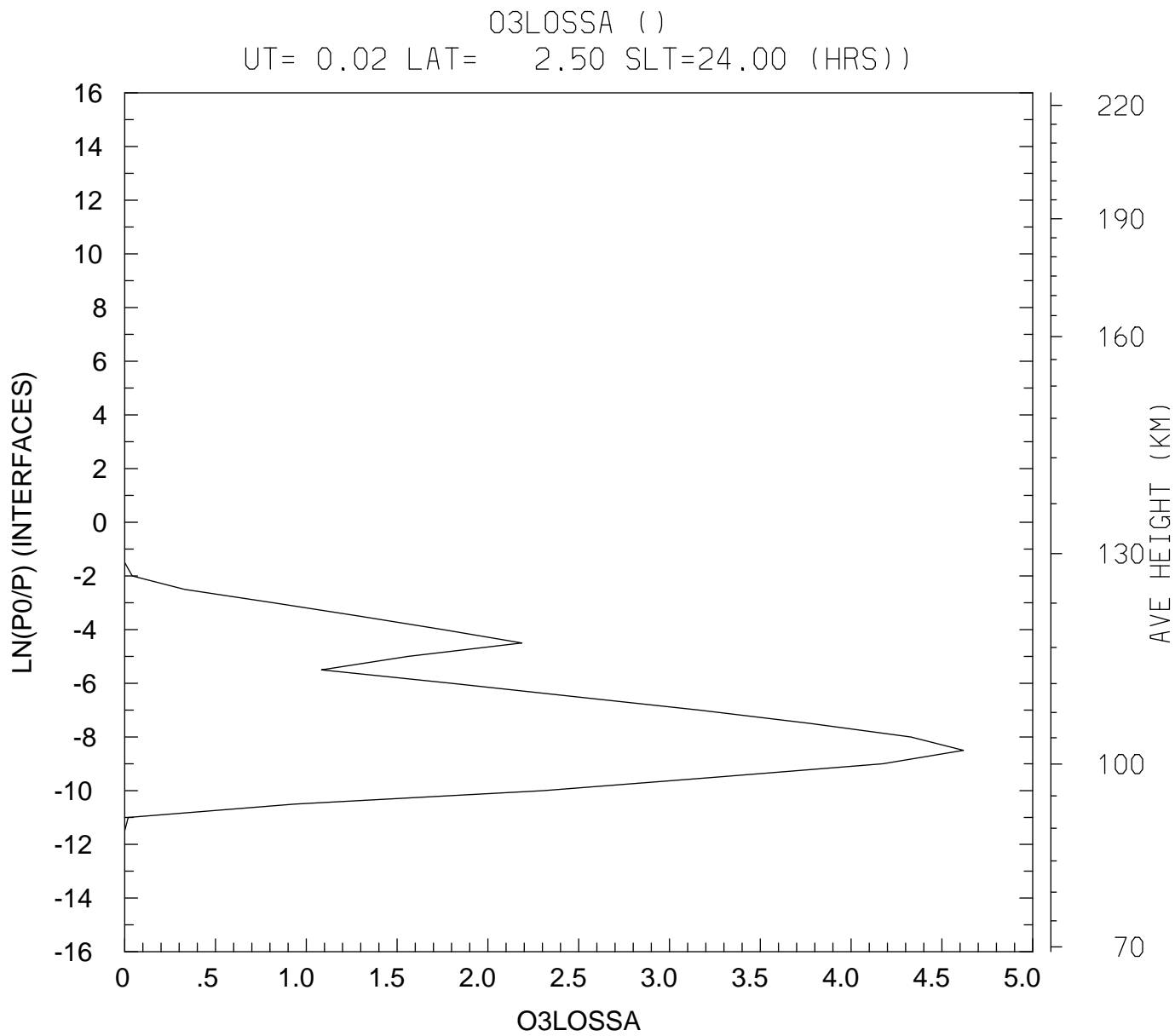
MIN,MAX=   0.0000E+00   5.8274E+00
VTGCM (DAY,HR,MIN=300, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v2xd3.nc

O3LOSSA ()
UT= 0.02 LAT=   2.50 SLT=24.00 (HRS))

MIN,MAX=   0.0000E+00   4.6189E+00
VTGCM (DAY,HR,MIN=300, 0, 1)
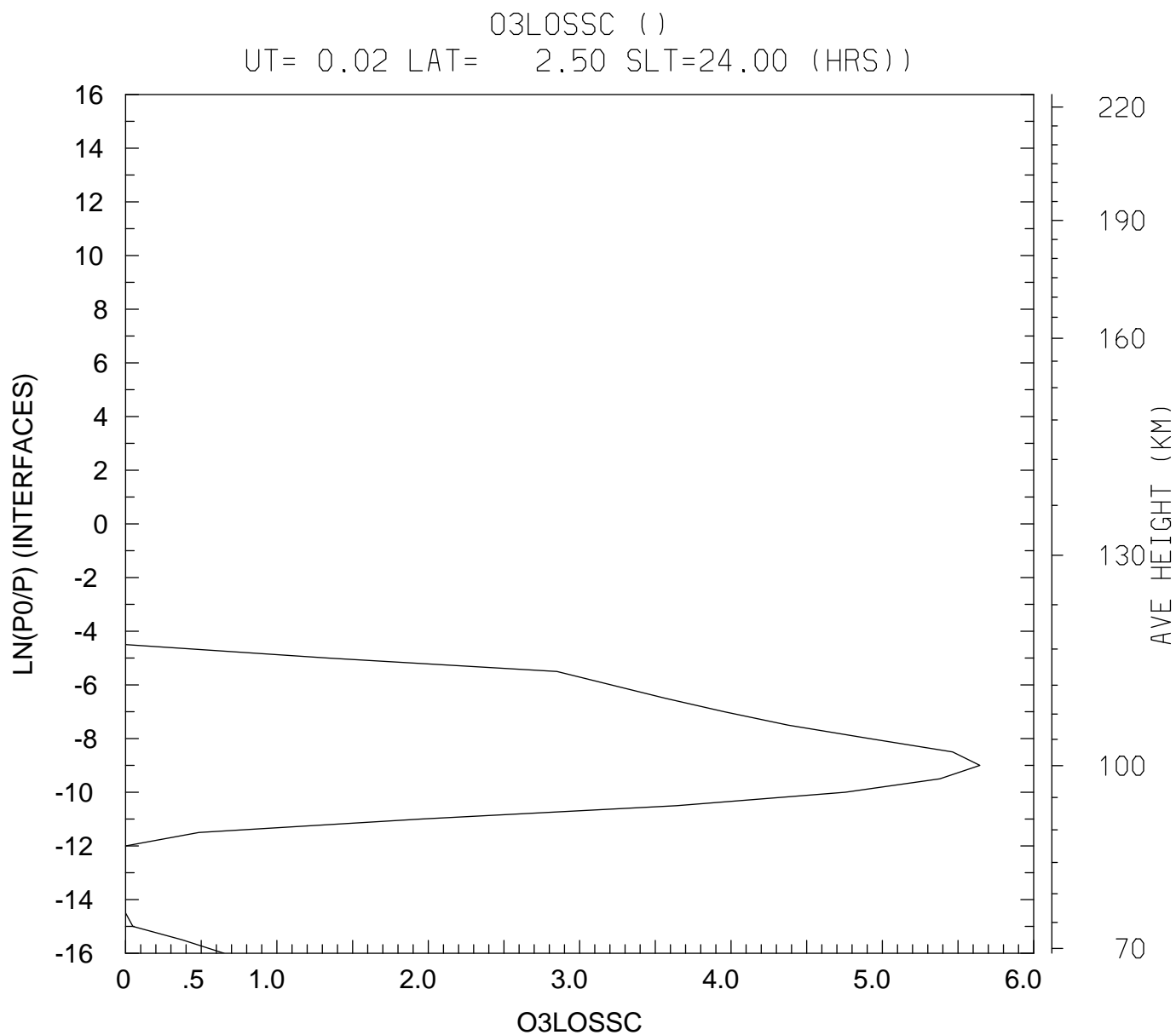vtgcm.s_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v2xd3.nc

O3LOSSC ()
UT= 0.02 LAT= 2.50 SLT=24.00 (HRS))

MIN,MAX= 0.0000E+00 5.6445E+00
VTGCM (DAY,HR,MIN=300, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v2xd3.nc

O3LOSSE ()
UT= 0.02 LAT=   2.50 SLT=24.00 (HRS))

MIN,MAX=   0.0000E+00   5.3257E+00
VTGCM (DAY,HR,MIN=300, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v2xd3.nc

O3LOSST ()
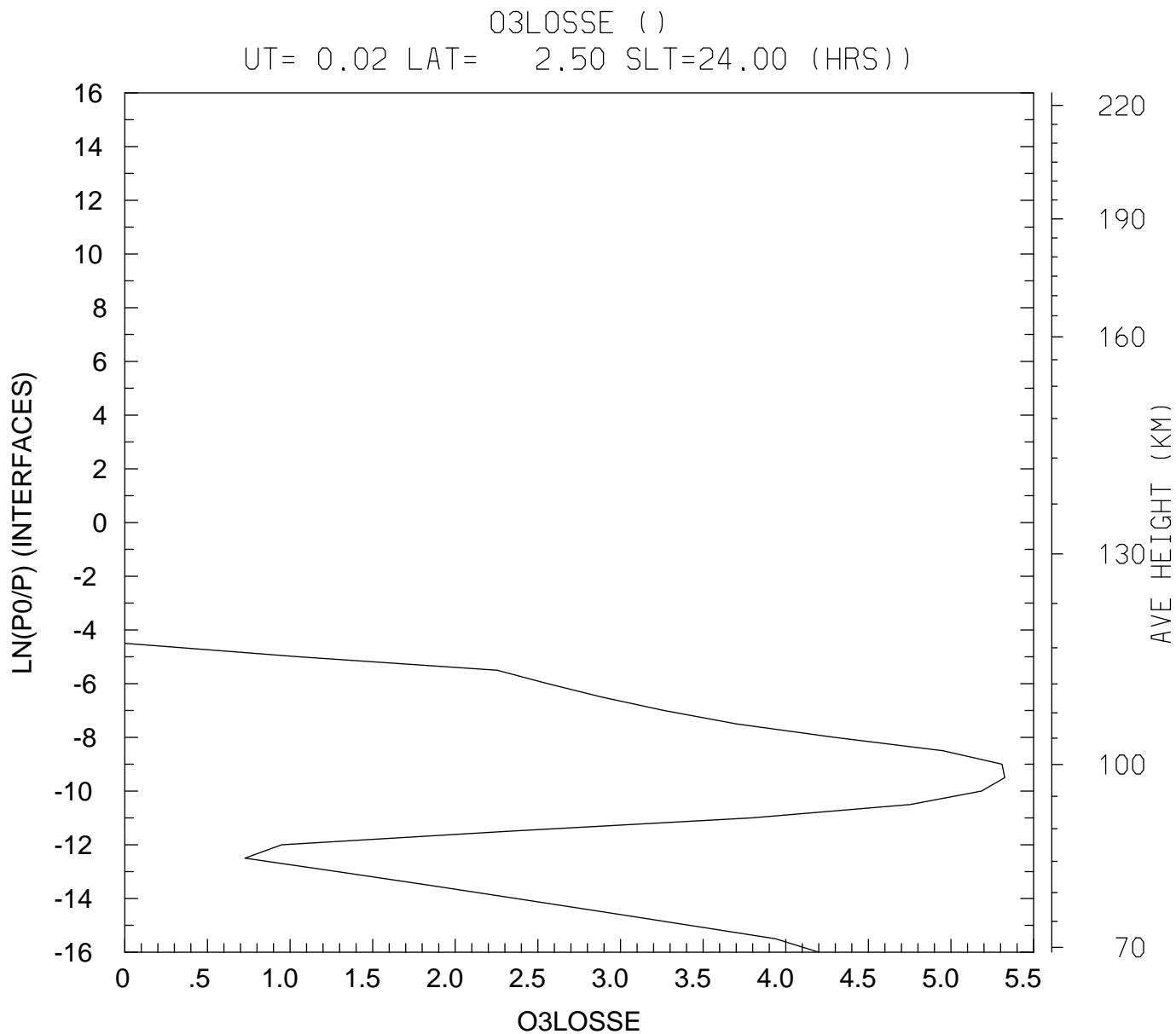UT= 0.02 LAT=   2.50 SLT=24.00 (HRS))

MIN,MAX=   0.0000E+00   5.8274E+00
VTGCM (DAY,HR,MIN=300, 0, 1)
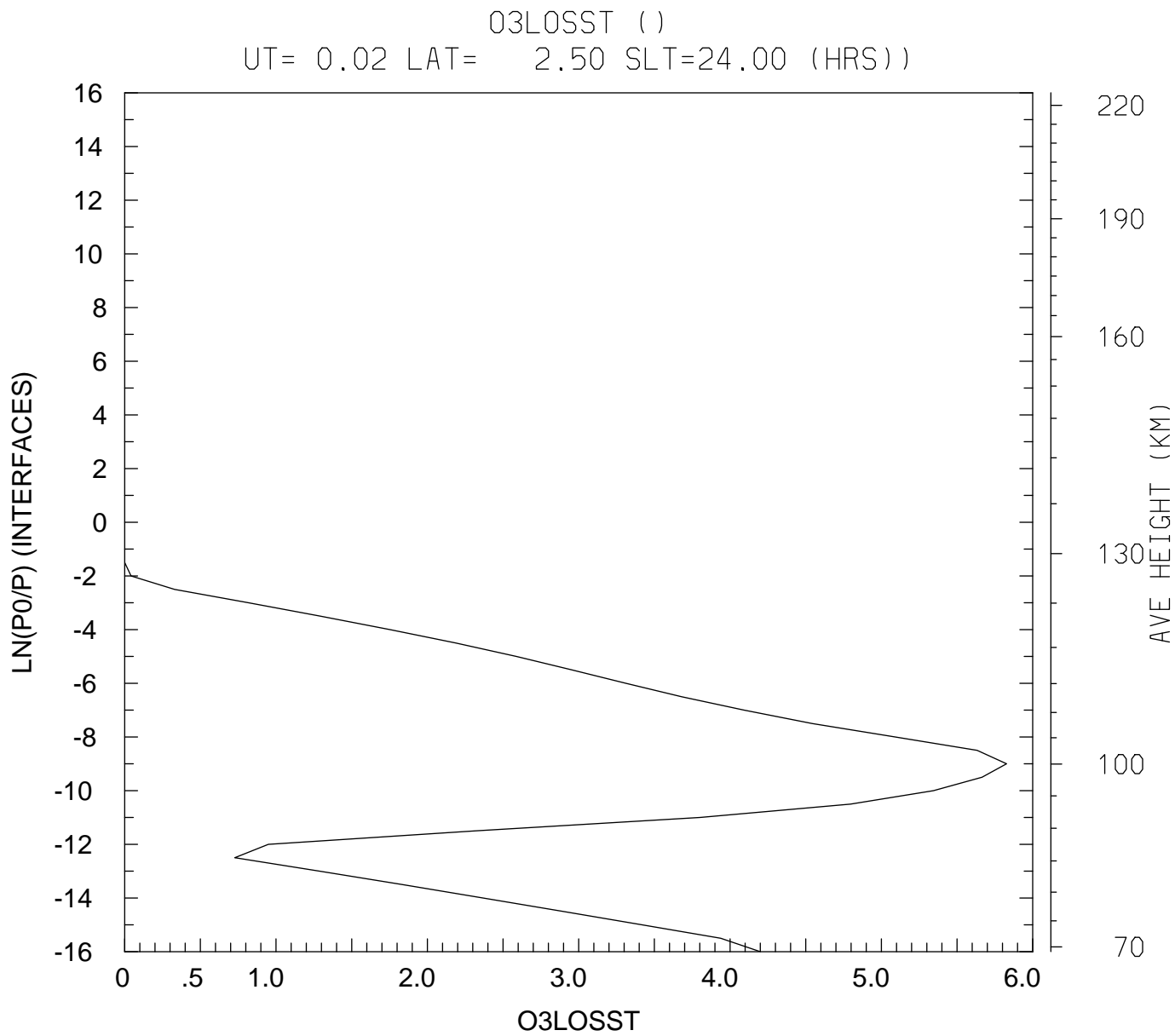vtgcm.s_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v2xd3.nc