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

AVE HEIGHT (KM)

190

160

130

100

70

MIN,MAX= 0.0000E+00 0.0000E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
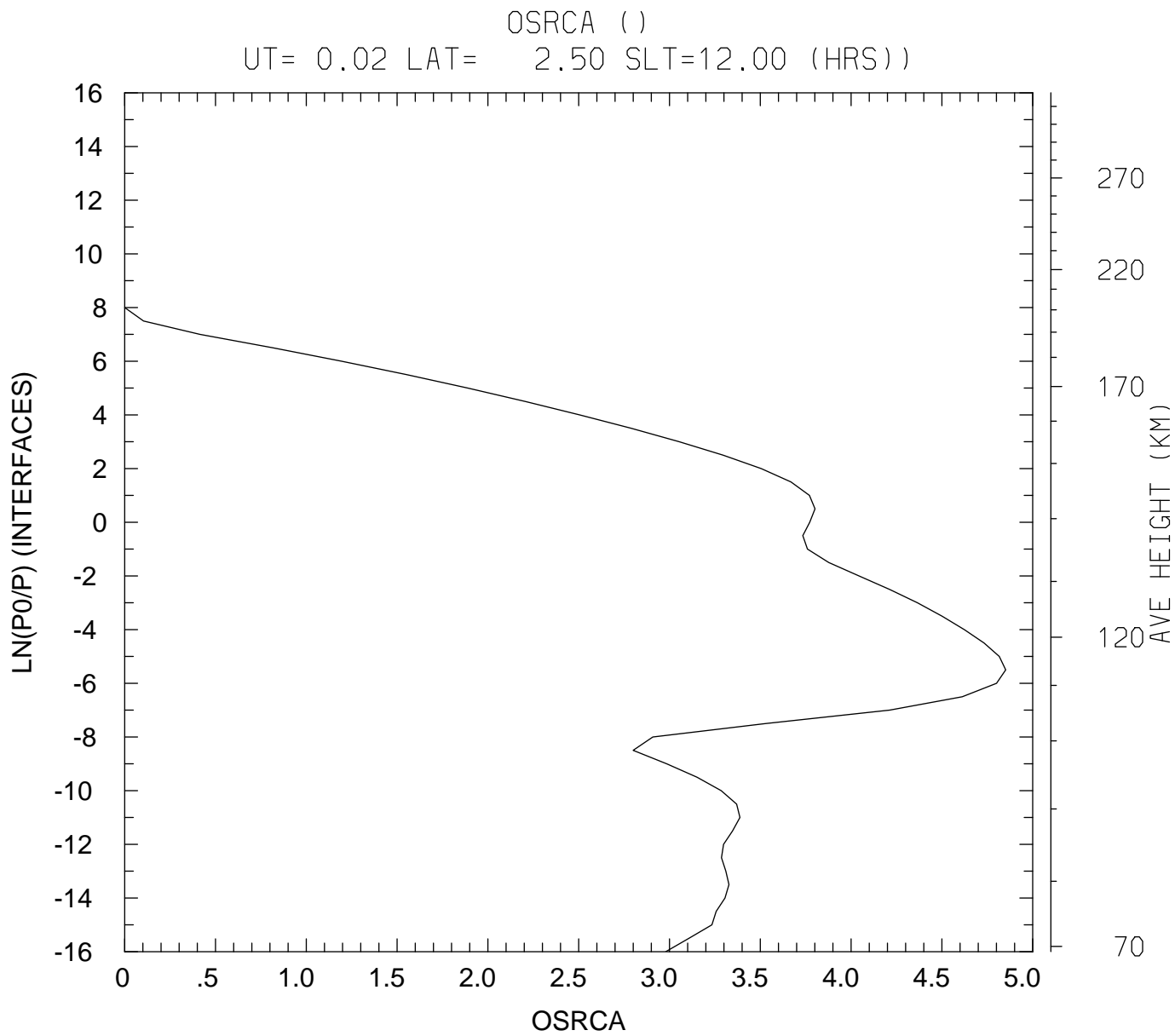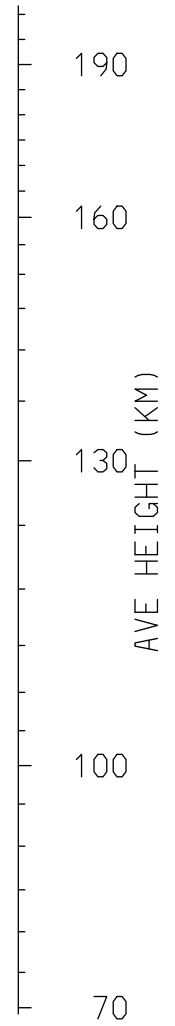vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

OSRCA ()
UT= 0.02 LAT=   2.50 SLT=12.00 (HRS))

MIN,MAX=   0.0000E+00   4.8513E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc
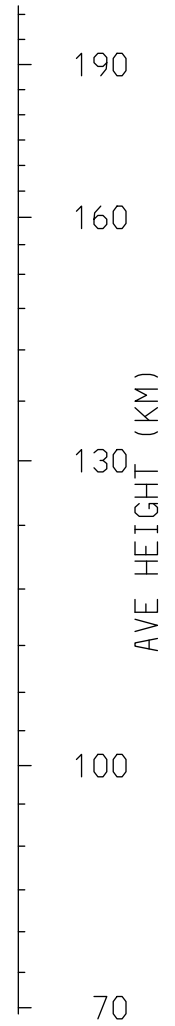
OSRCB ()
UT= 0.02 LAT=   2.50 SLT=24.00 (HRS))

190

160

130

AVE HEIGHT (KM)

100

70

MIN,MAX= 0.0000E+00 0.0000E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

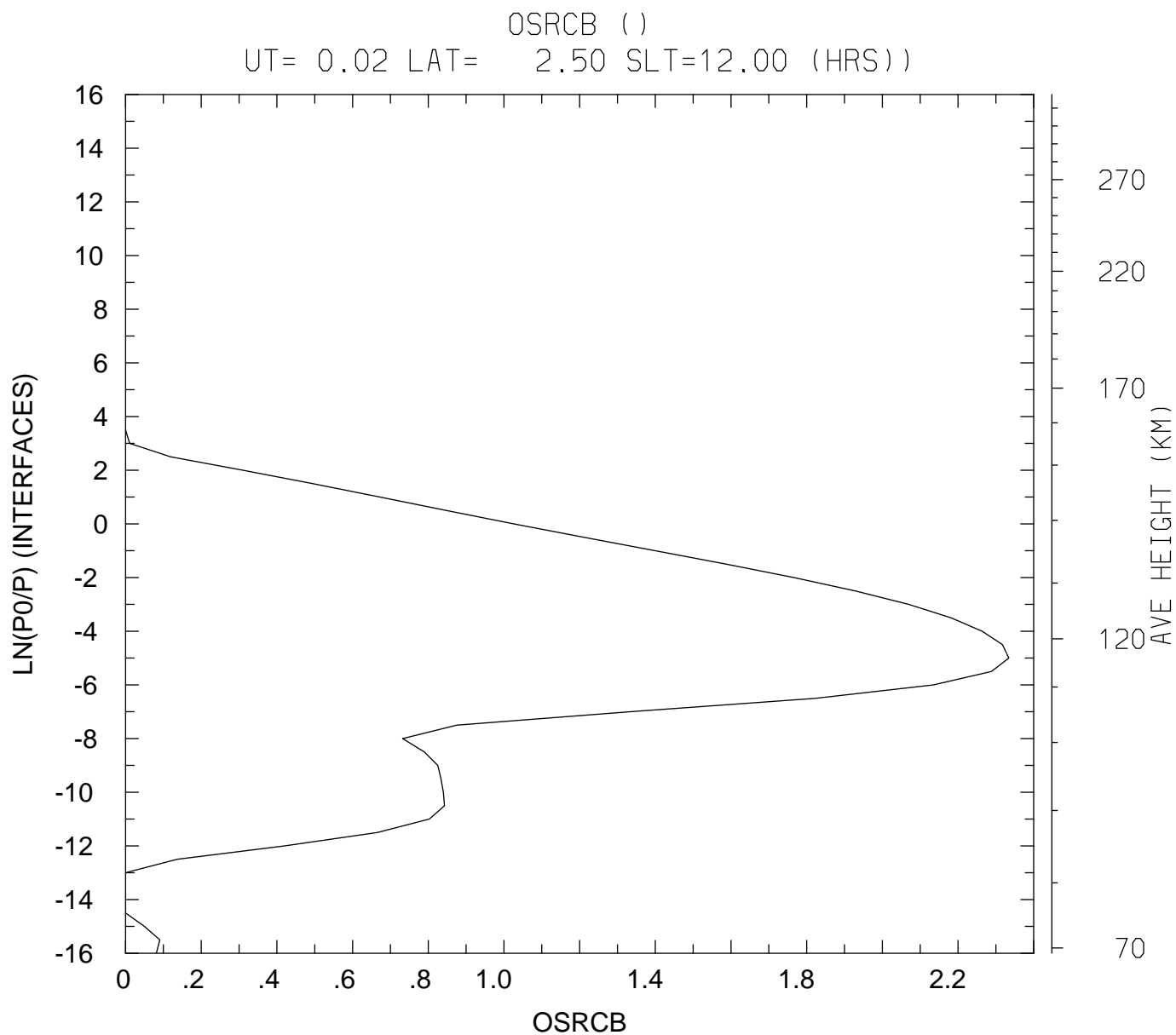OSRCB ()
UT= 0.02 LAT=   2.50 SLT=12.00 (HRS))

MIN,MAX=   0.0000E+00   2.3343E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

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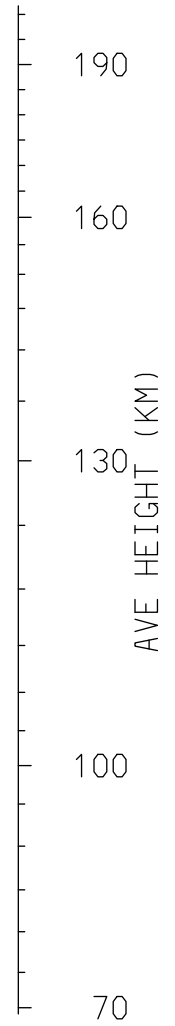UT= 0.02 LAT=   2.50 SLT=24.00 (HRS))

AVE HEIGHT (KM)

190

160

130

100

70

MIN,MAX= 0.0000E+00 0.0000E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc
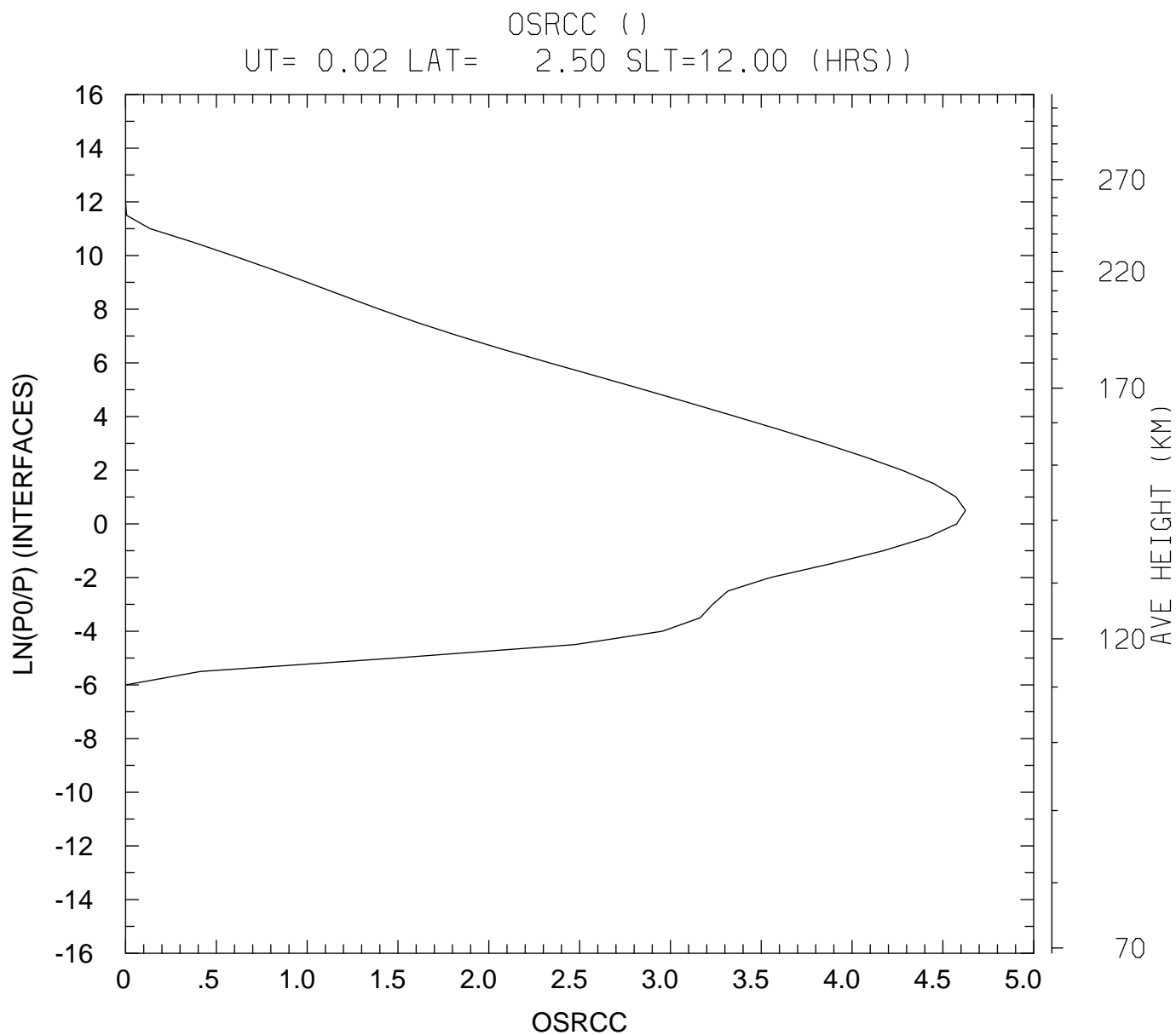
OSRCC ()
UT= 0.02 LAT=   2.50 SLT=12.00 (HRS))

MIN,MAX=   0.0000E+00   4.6245E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

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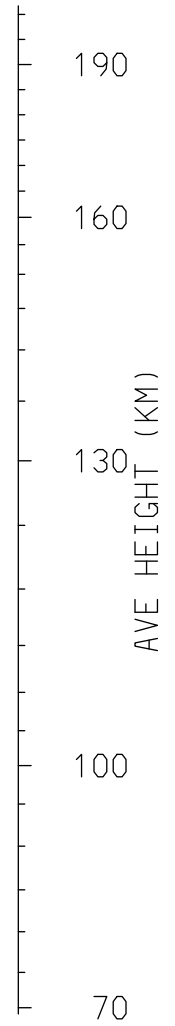UT= 0.02 LAT=   2.50 SLT=24.00 (HRS))

190

160

AVE HEIGHT (KM)

130

100

70

MIN,MAX= 0.0000E+00 0.0000E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc
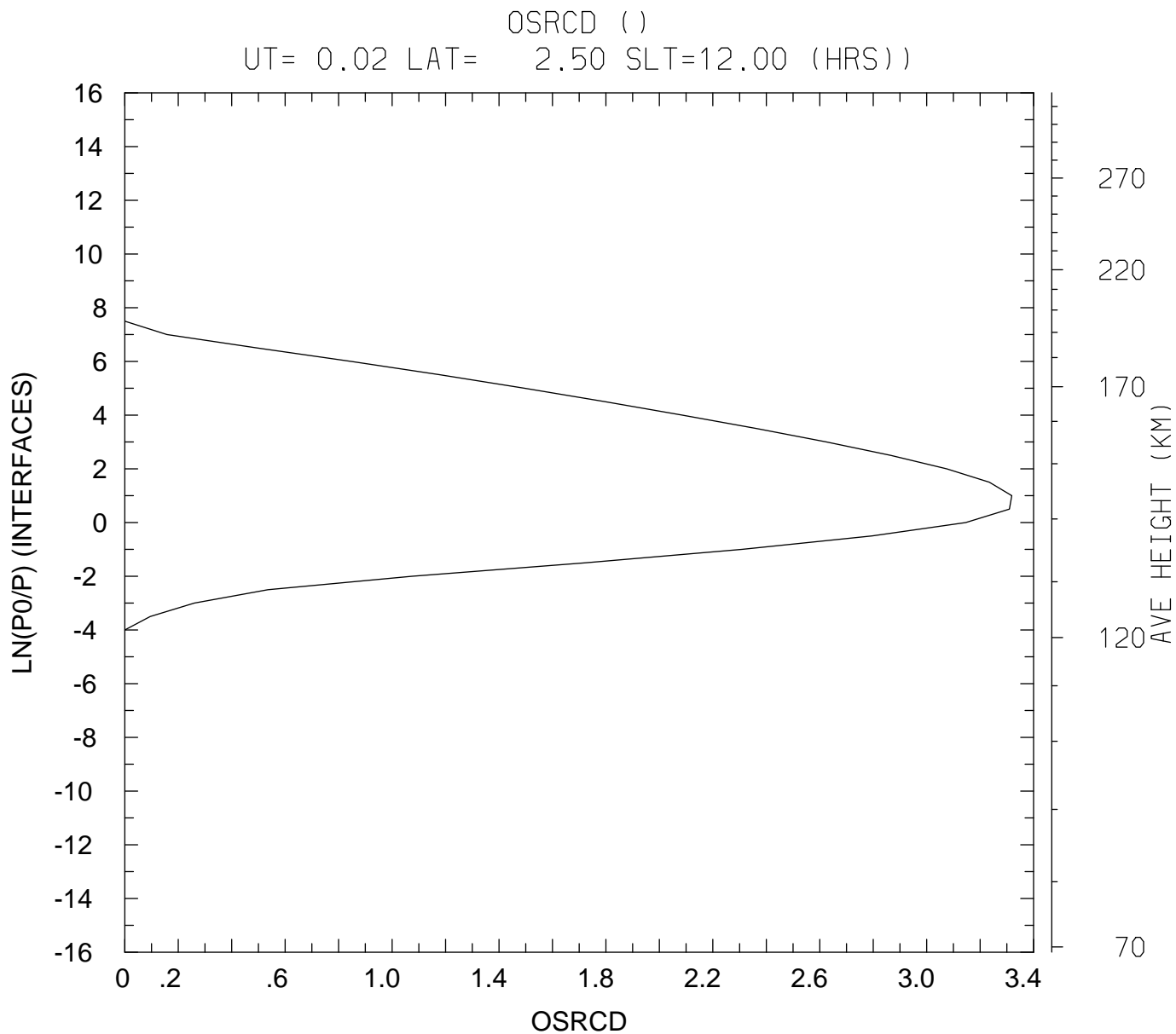
OSRCD ()
UT= 0.02 LAT=   2.50 SLT=12.00 (HRS))

MIN,MAX=   0.0000E+00   3.3184E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

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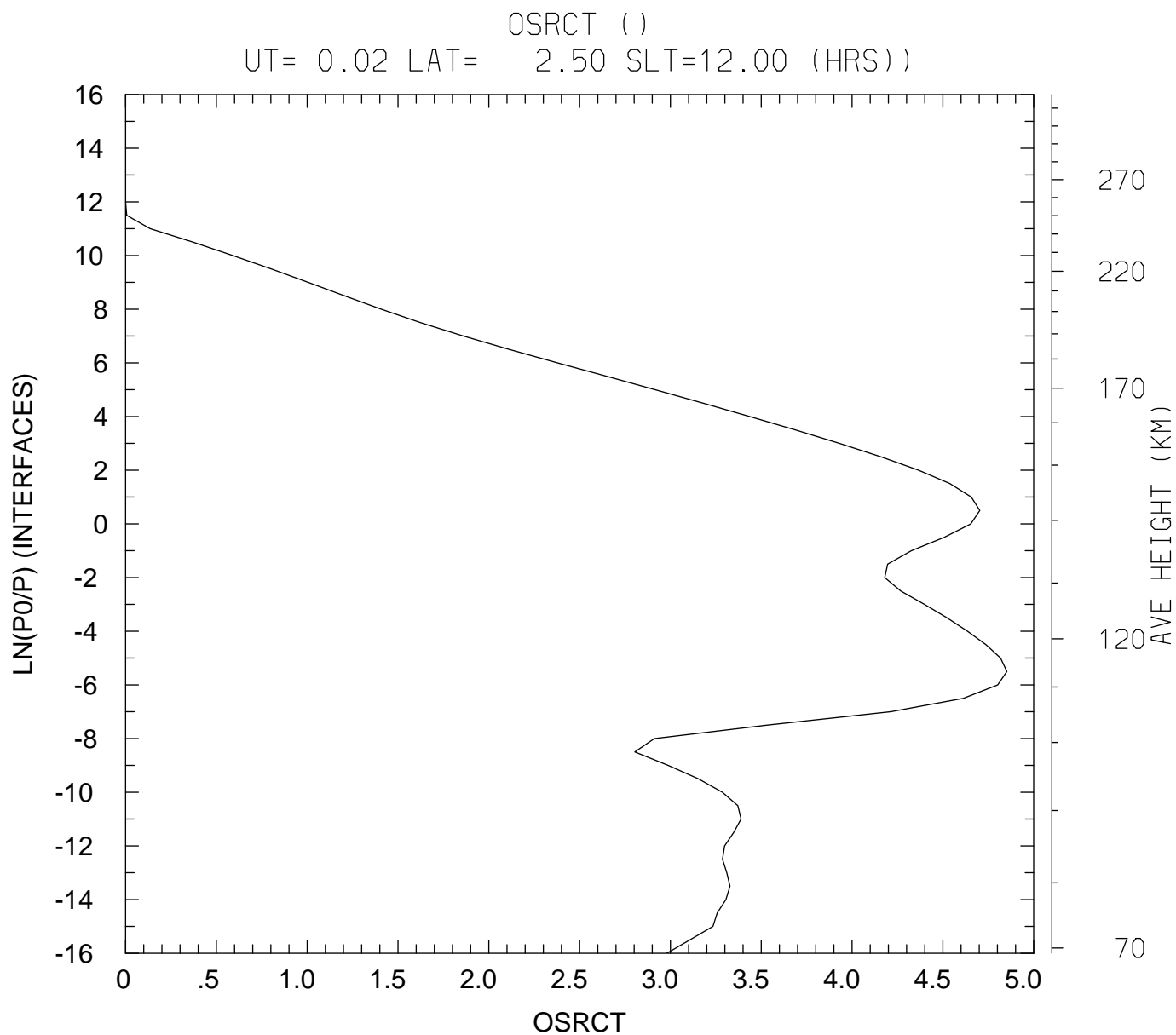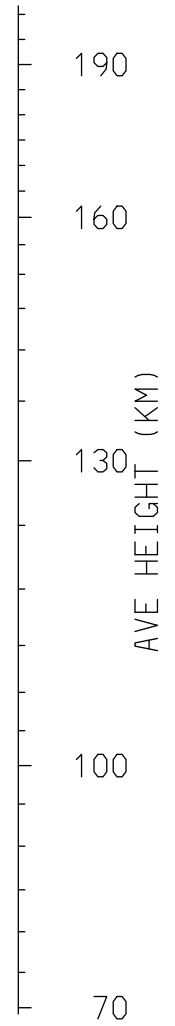UT= 0.02 LAT=   2.50 SLT=24.00 (HRS))

AVE HEIGHT (KM)

190

160

130

100

70

MIN,MAX= 6.0206E-01 6.0206E-01
VTGCM (DAY,HR,MIN=150, 0, 1)
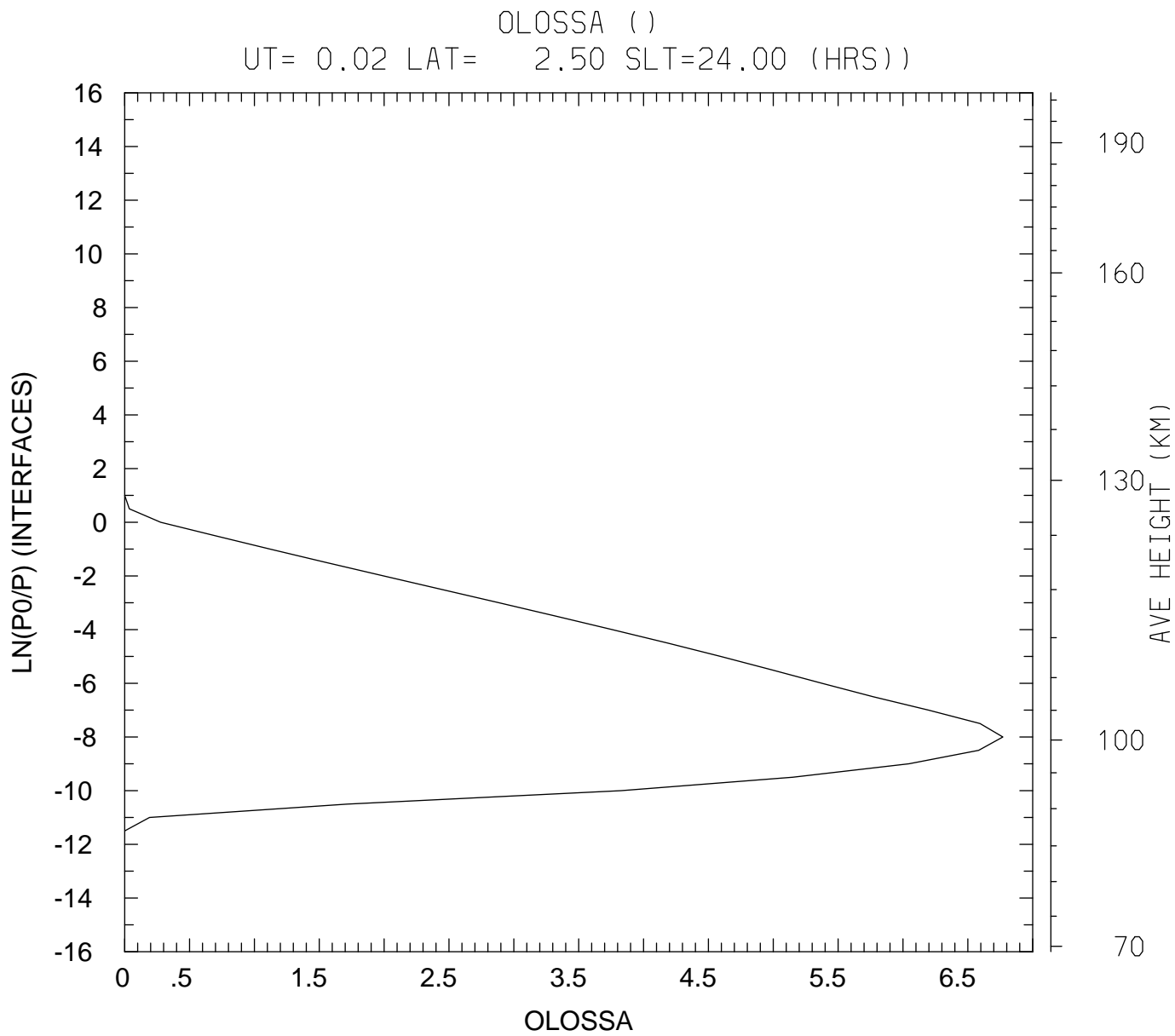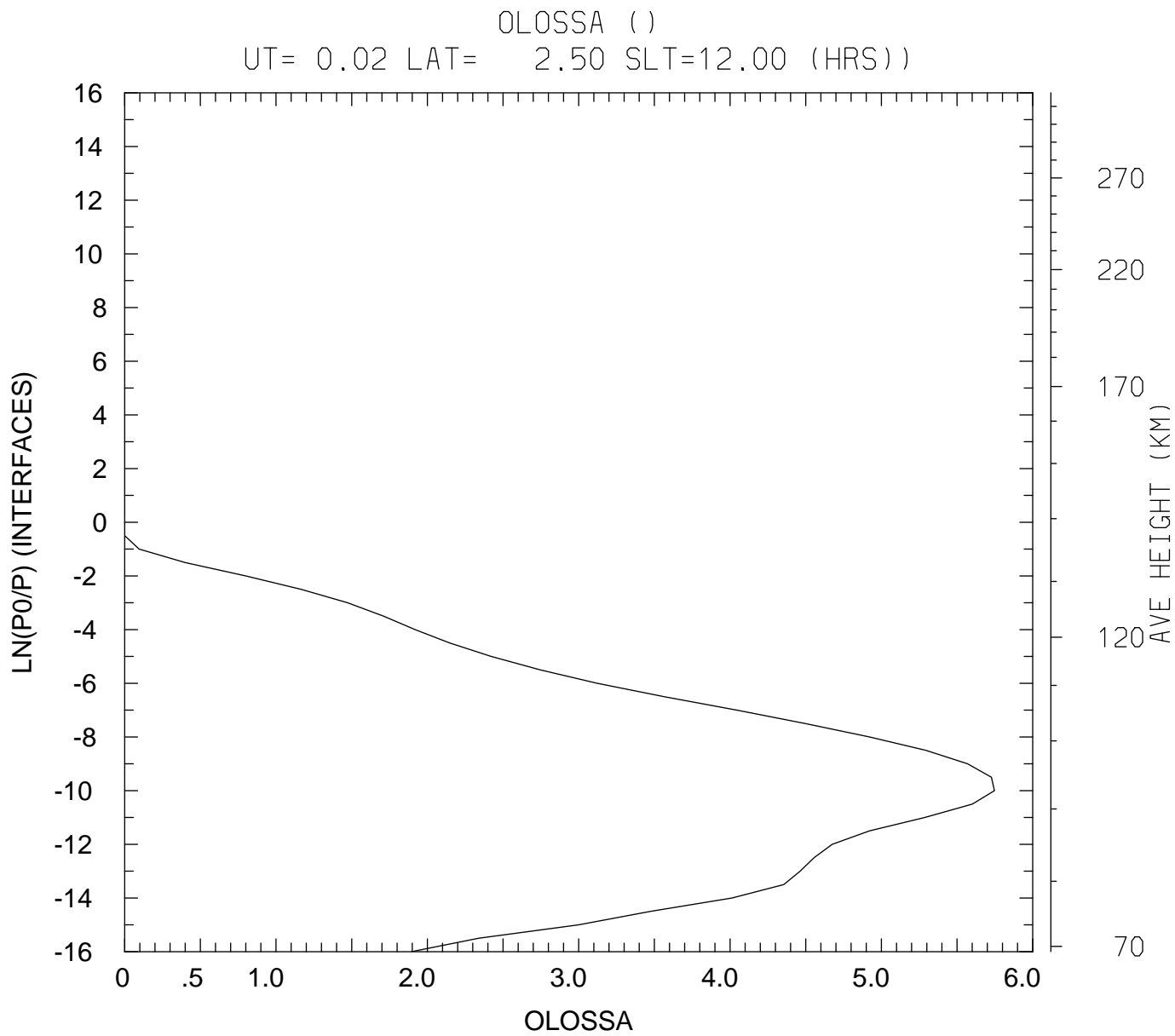vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

OSRCT ()
UT= 0.02 LAT= 2.50 SLT=12.00 (HRS))

MIN,MAX= 0.0000E+00 4.8525E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

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

MIN,MAX=   0.0000E+00   6.7699E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

OLOSSA ()
UT= 0.02 LAT=   2.50 SLT=12.00 (HRS))

MIN,MAX=   0.0000E+00   5.7468E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

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

AVE HEIGHT (KM)

190

160

130

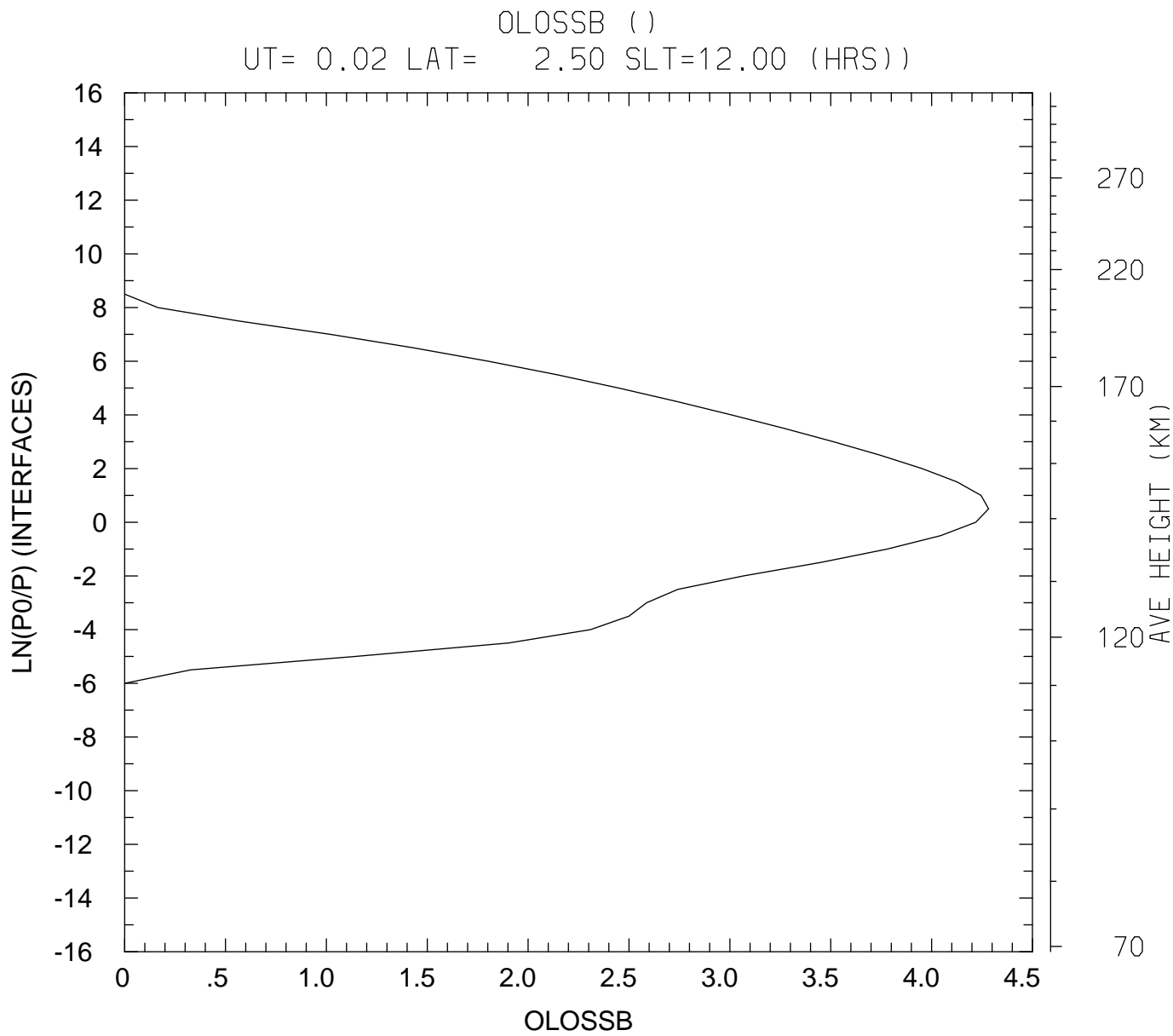100

70

MIN,MAX= 0.0000E+00 0.0000E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

OLOSSB ()
UT= 0.02 LAT=   2.50 SLT=12.00 (HRS))

MIN,MAX=   0.0000E+00   4.2829E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

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

MIN,MAX=   0.0000E+00   5.9394E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

OLOSSC ()
UT= 0.02 LAT=   2.50 SLT=12.00 (HRS))

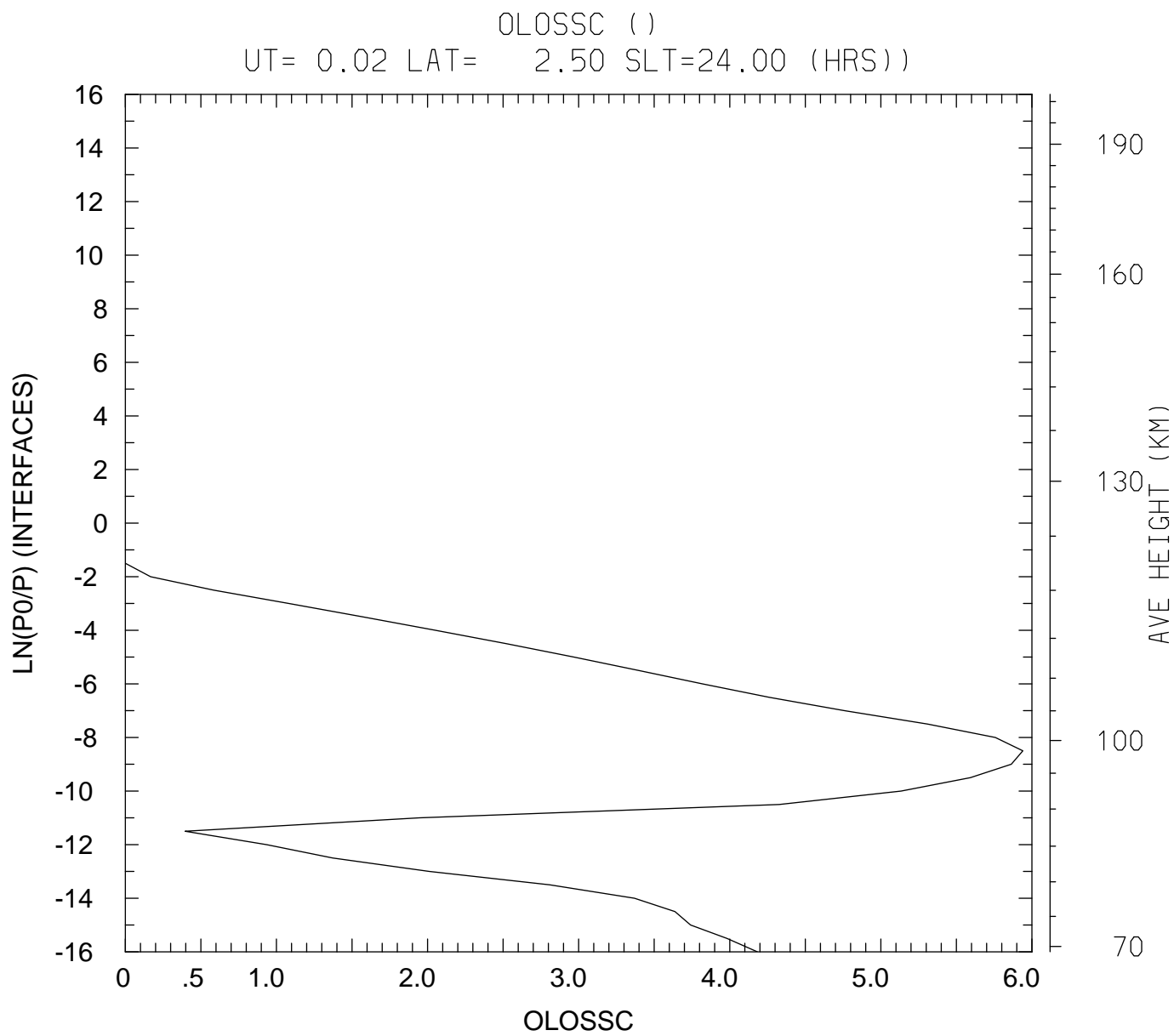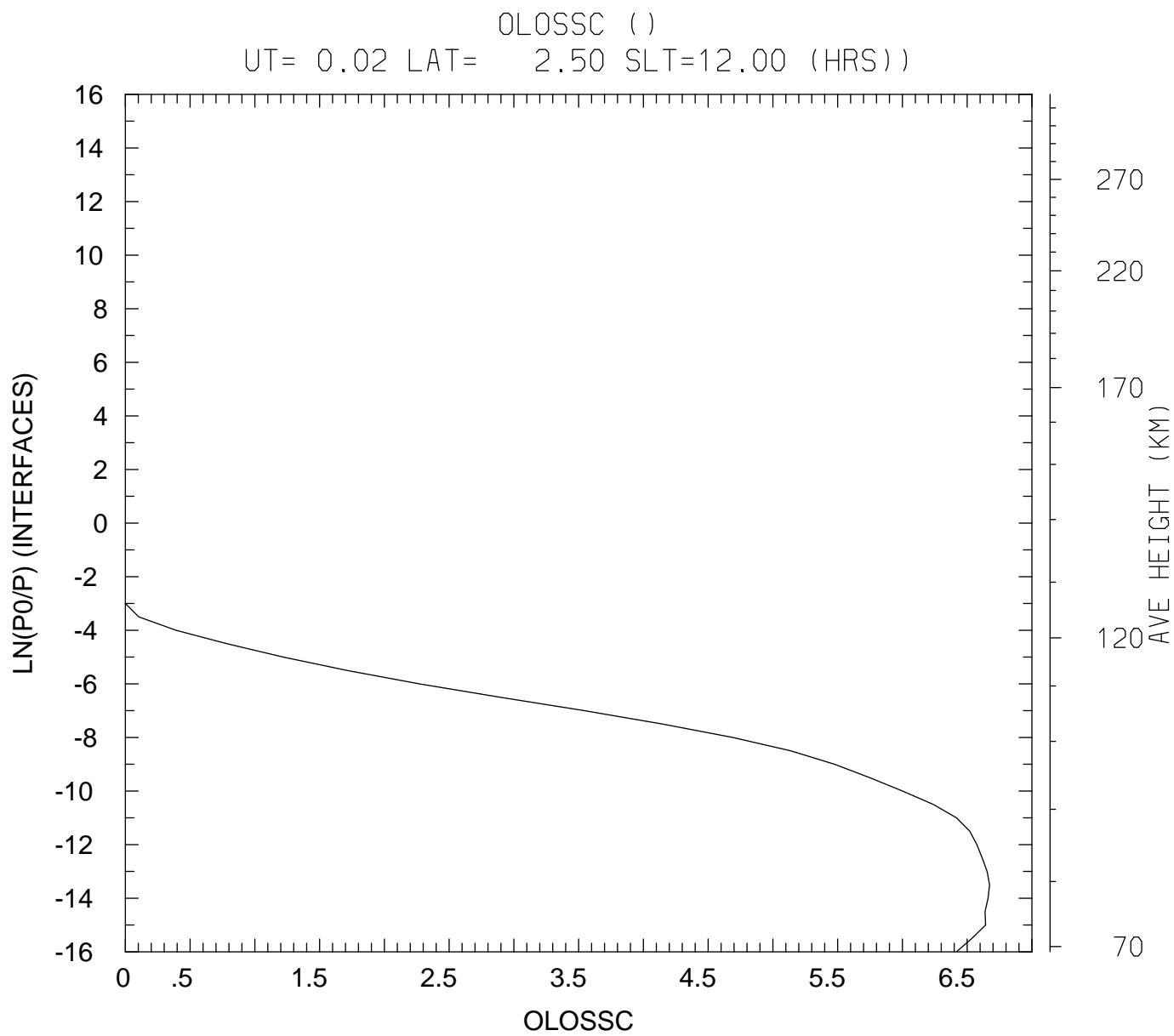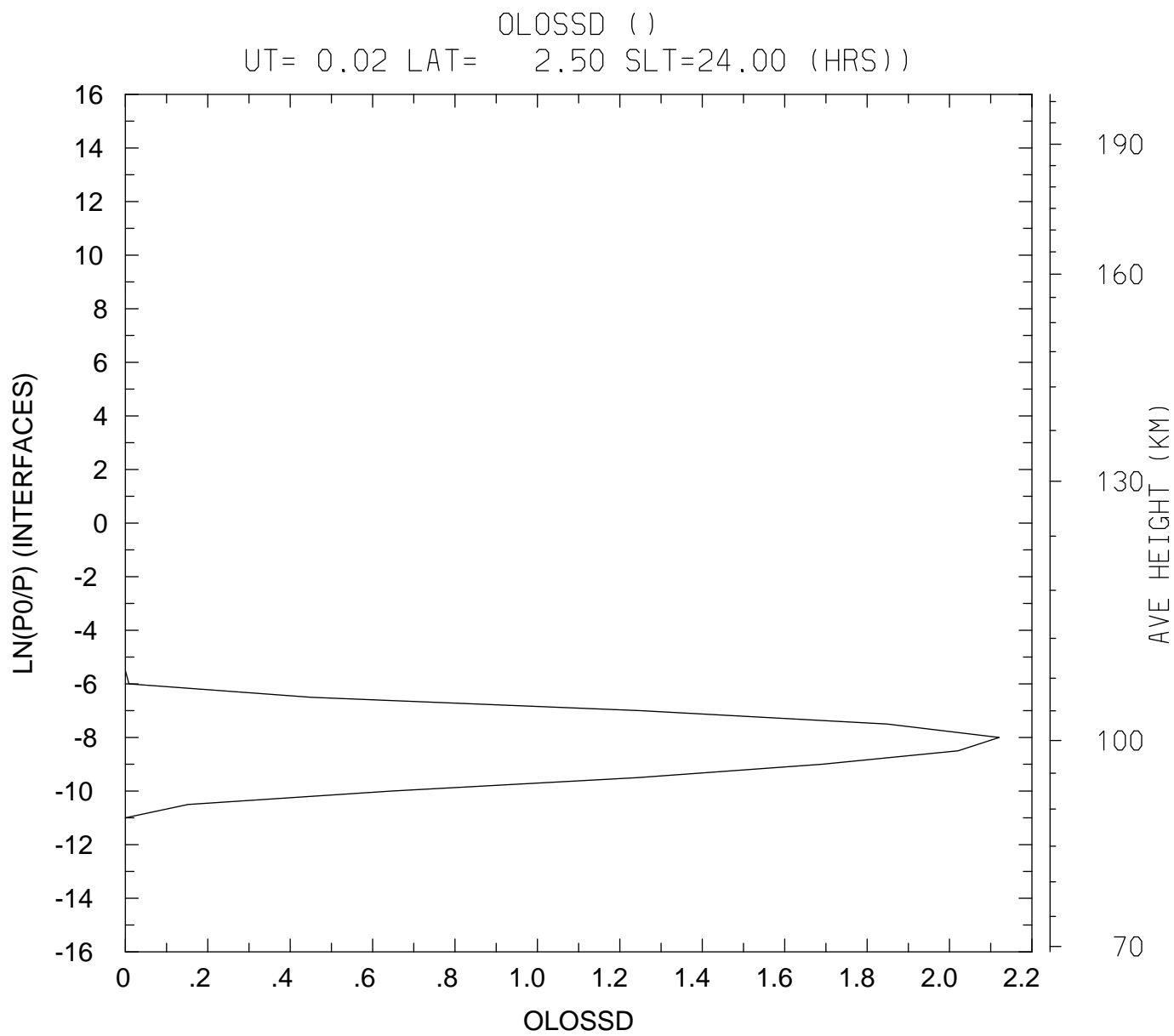MIN,MAX=   0.0000E+00   6.6731E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

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

OLOSSD

MIN,MAX=   0.0000E+00   2.1203E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

OLOSSD ()
UT= 0.02 LAT=   2.50 SLT=12.00 (HRS))

MIN,MAX=   0.0000E+00   3.0521E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc
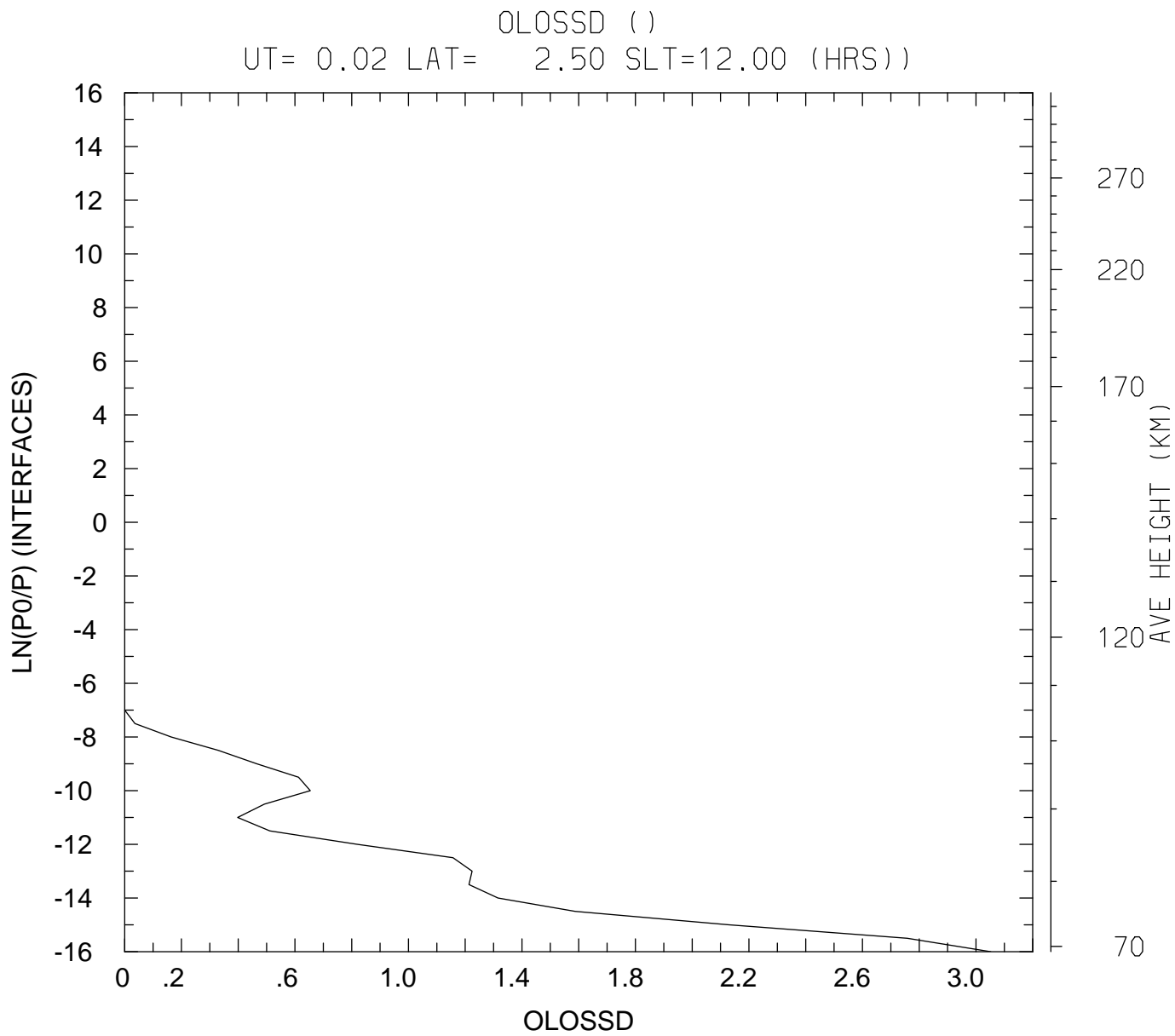
OLOSSE ()
UT= 0.02 LAT=   2.50 SLT=24.00 (HRS))
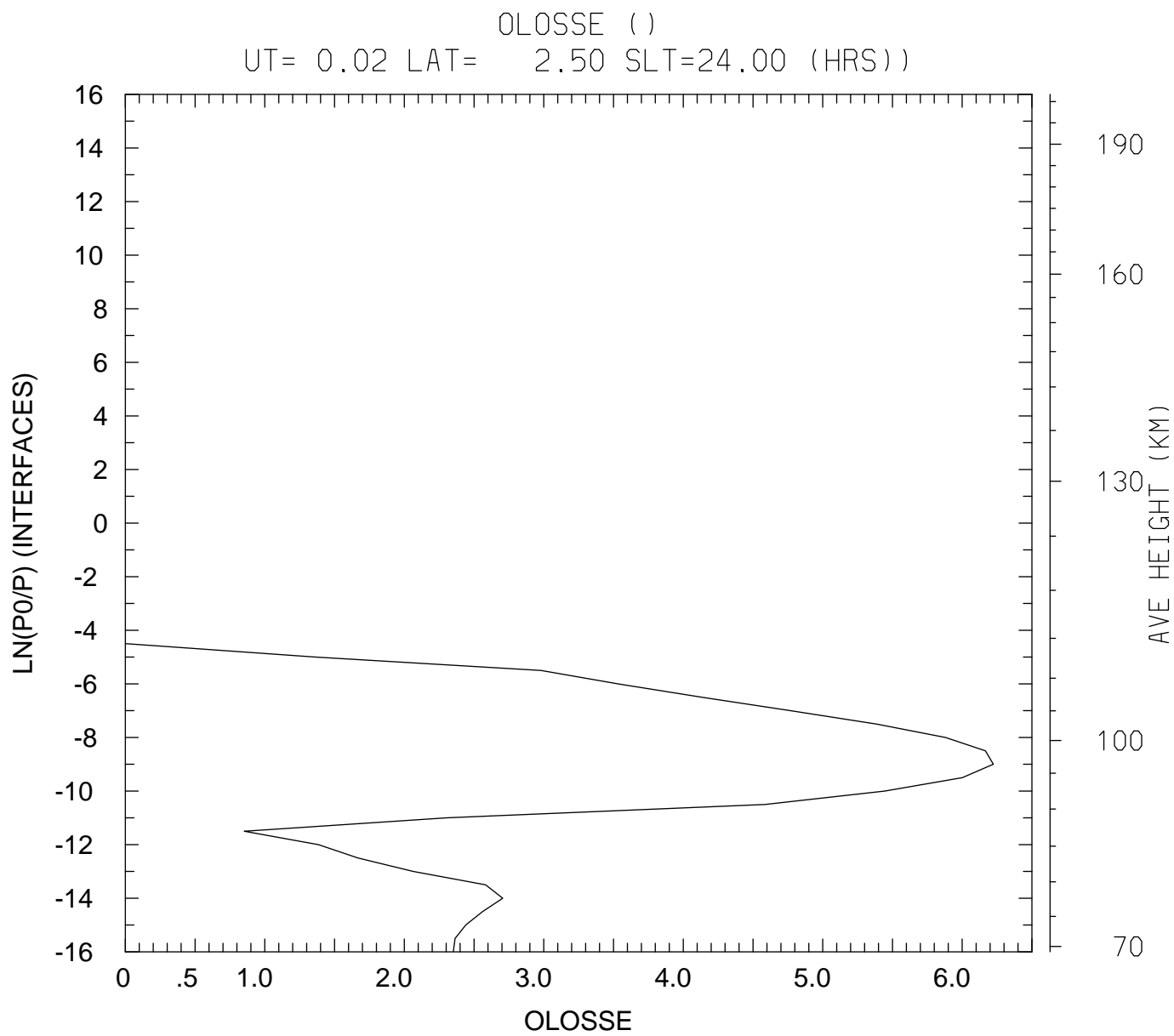
MIN,MAX=   0.0000E+00   6.2230E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

OLOSSE ()
UT= 0.02 LAT=   2.50 SLT=12.00 (HRS))
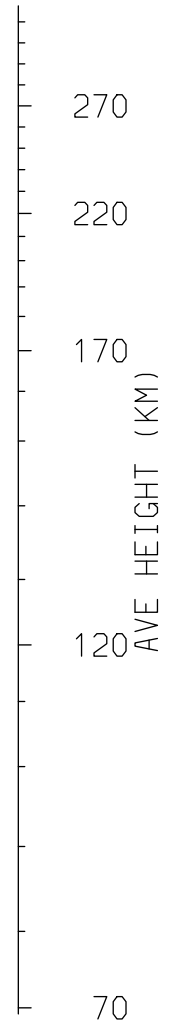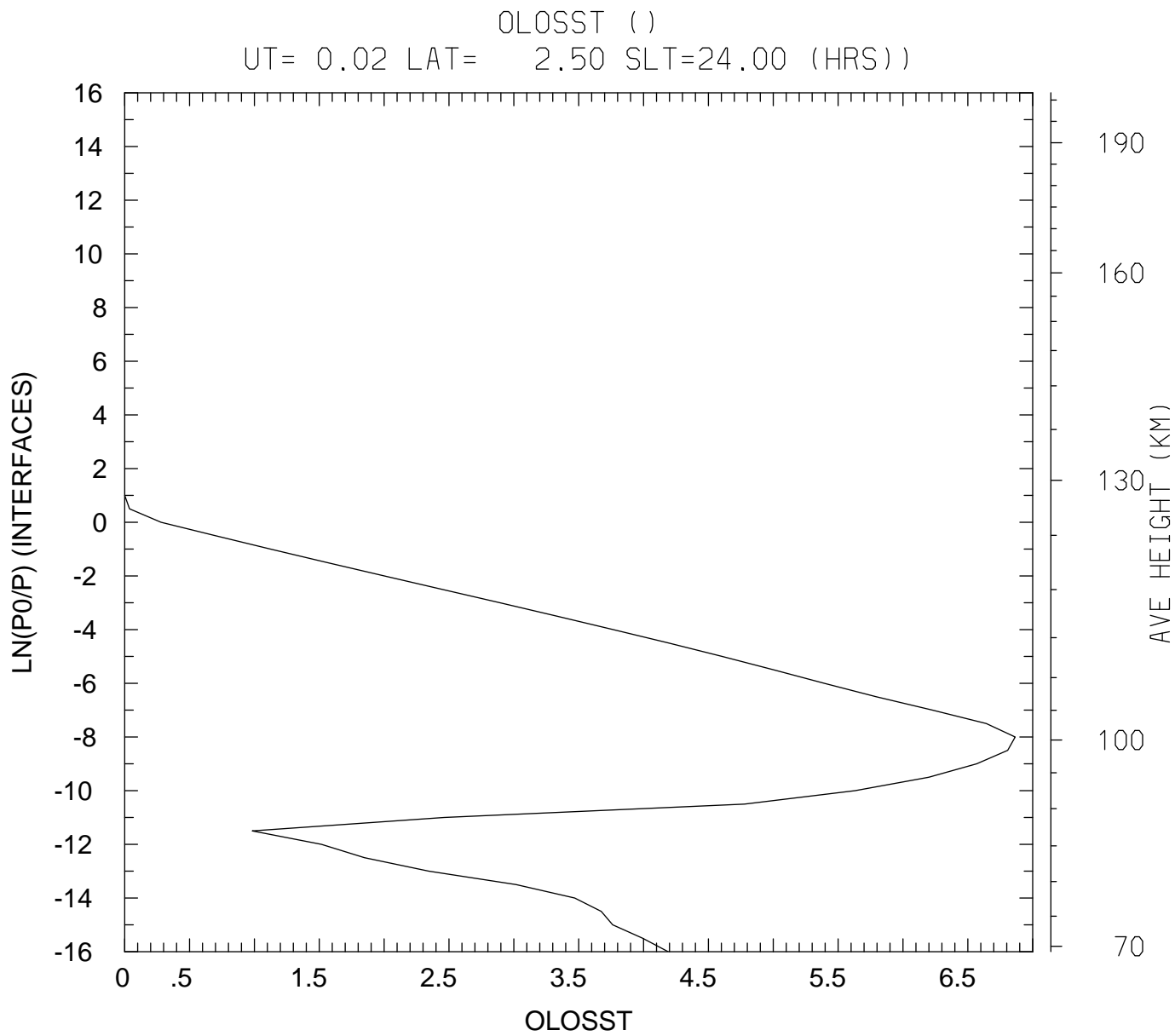
270

220

170

AVE HEIGHT (KM)

120

70

MIN,MAX= 0.0000E+00 0.0000E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

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

MIN,MAX= 0.0000E+00 6.8645E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
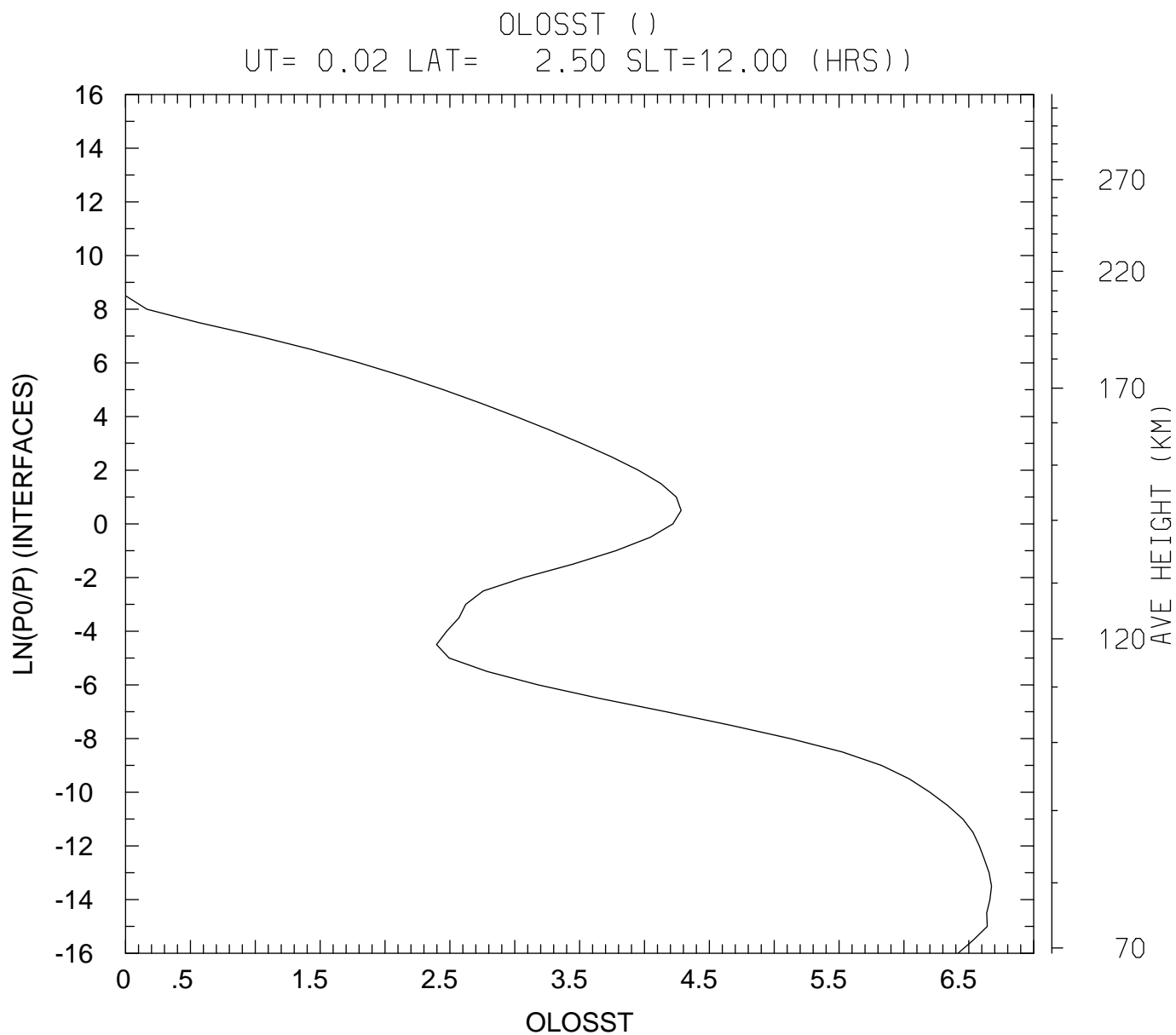vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

OLOSST ()
UT= 0.02 LAT=   2.50 SLT=12.00 (HRS))

MIN,MAX= 0.0000E+00 6.6752E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
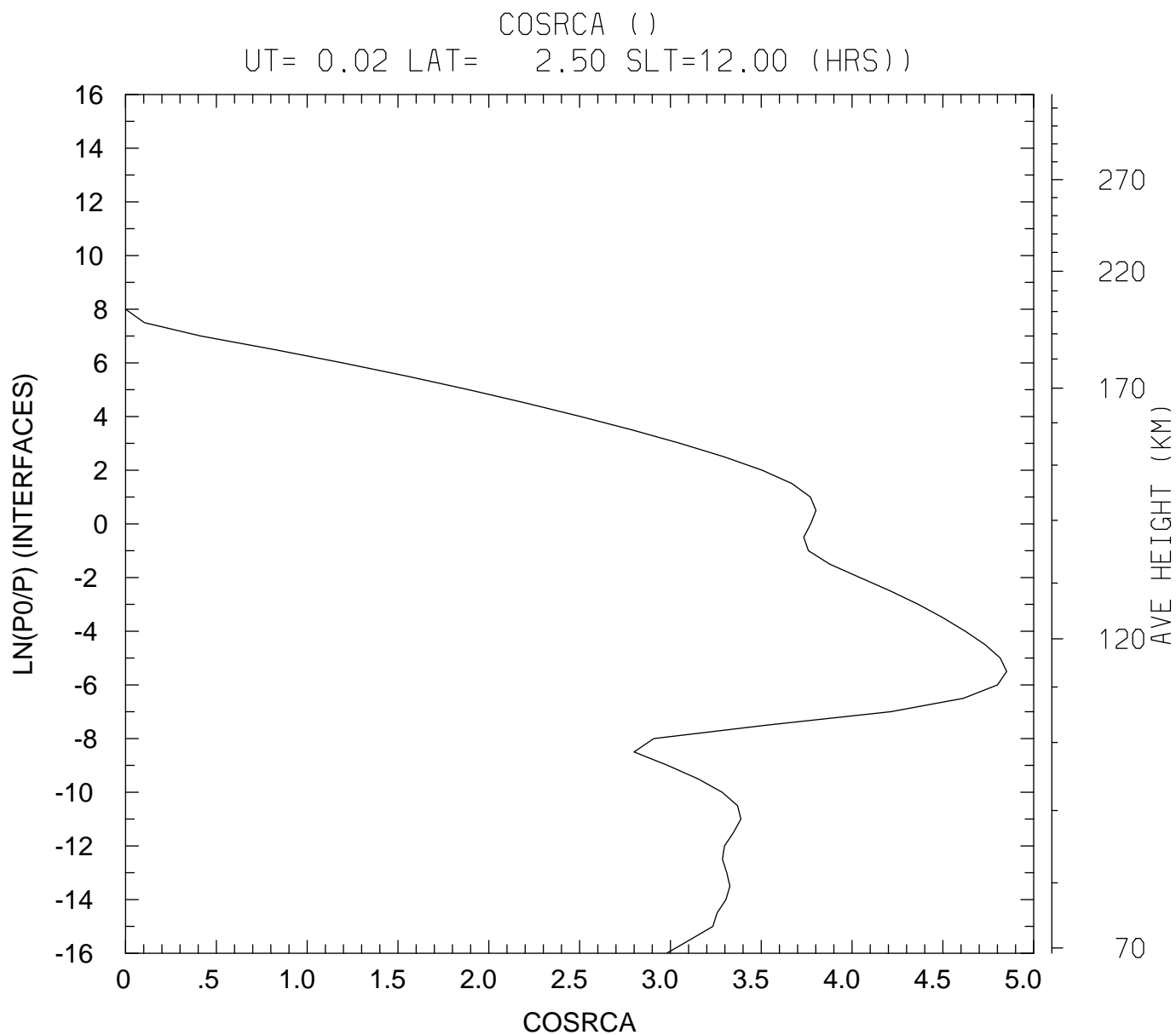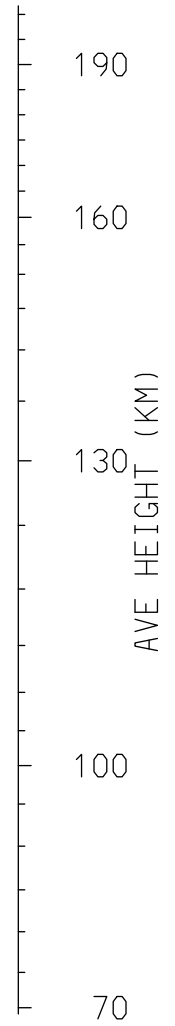vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

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

190

160

AVE HEIGHT (KM)

130

100

70

MIN,MAX= 0.0000E+00 0.0000E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

COSRCA ()
UT= 0.02 LAT= 2.50 SLT=12.00 (HRS))

LN(P0/P) (INTERFACES)

AVE HEIGHT (KM)

COSRCA

MIN,MAX= 0.0000E+00 4.8513E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc
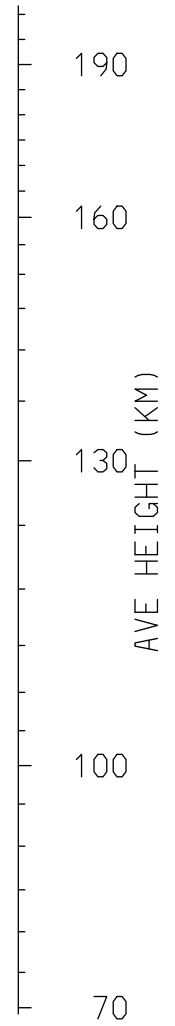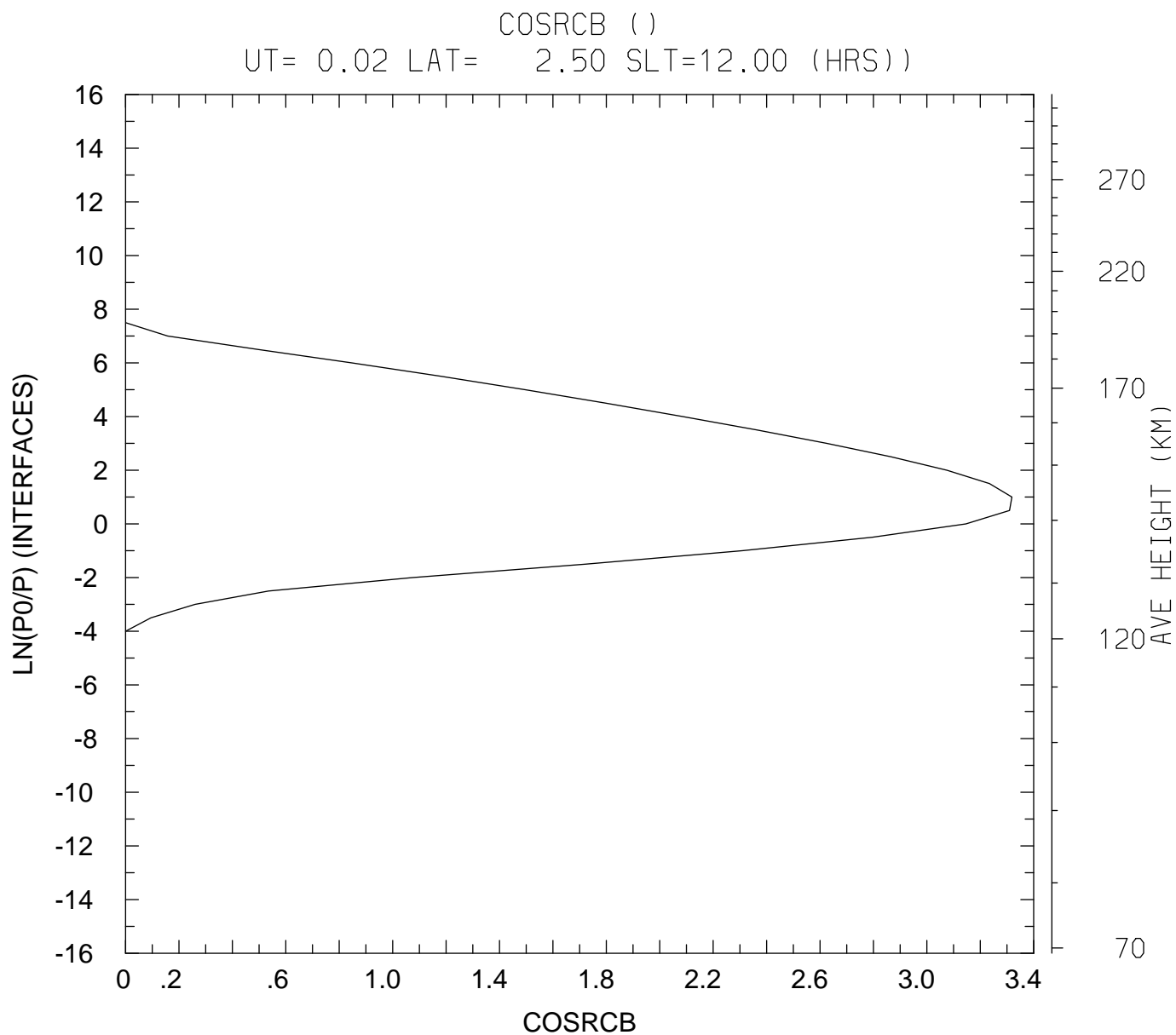
COSRCB ()
UT= 0.02 LAT=   2.50 SLT=24.00 (HRS))

AVE HEIGHT (KM)

190

160

130

100

70

MIN,MAX= 0.0000E+00 0.0000E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

COSRCB ()
UT= 0.02 LAT=   2.50 SLT=12.00 (HRS))

MIN,MAX=   0.0000E+00   3.3184E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

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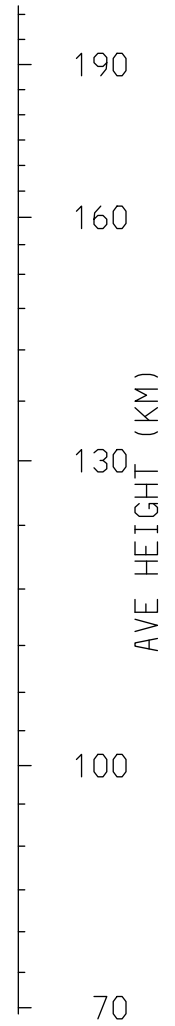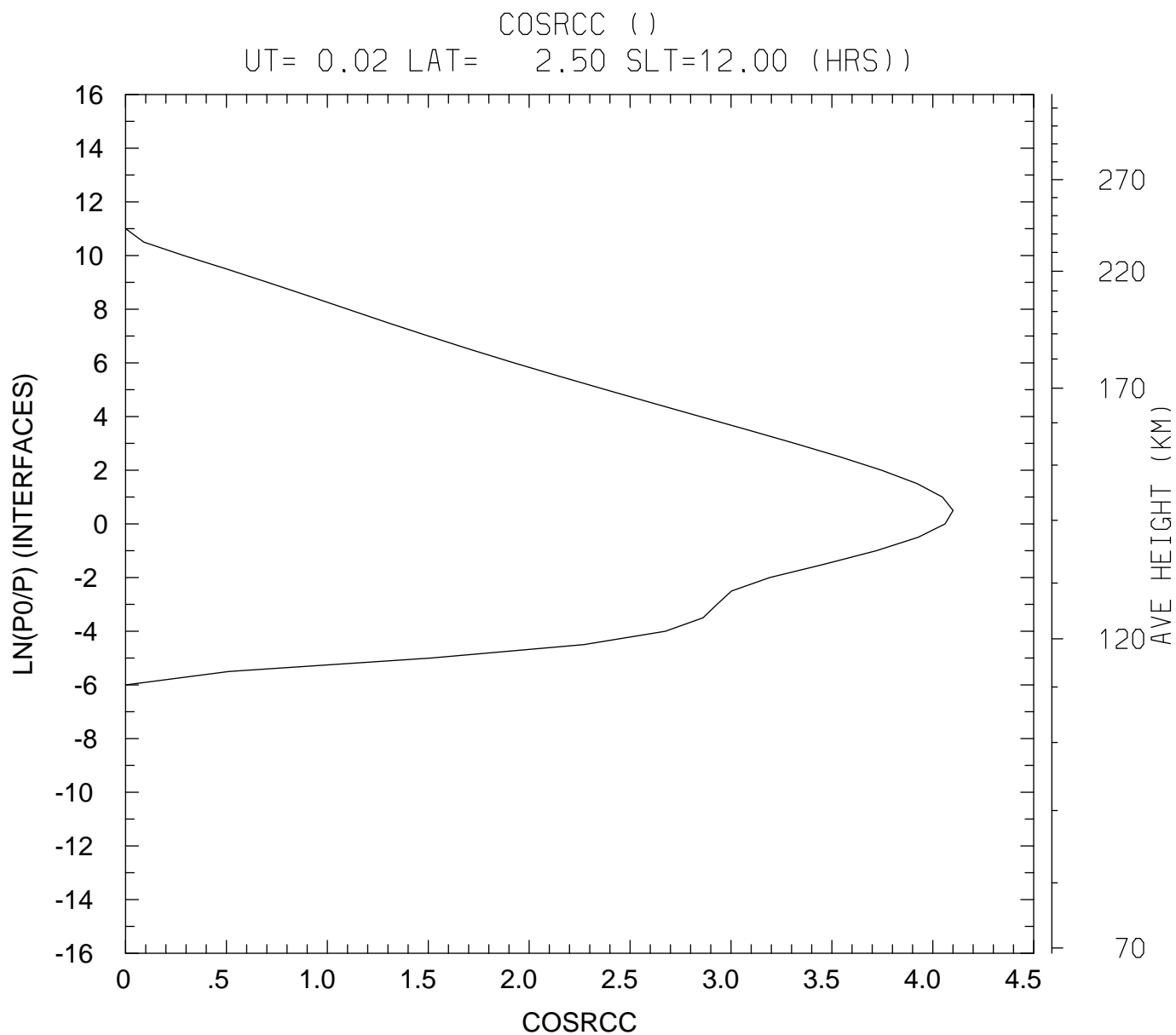UT= 0.02 LAT=   2.50 SLT=24.00 (HRS))

AVE HEIGHT (KM)

190

160

130

100

70

MIN,MAX= 0.0000E+00 0.0000E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

COSRCC ()
UT= 0.02 LAT=   2.50 SLT=12.00 (HRS))

MIN,MAX=   0.0000E+00   4.1004E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

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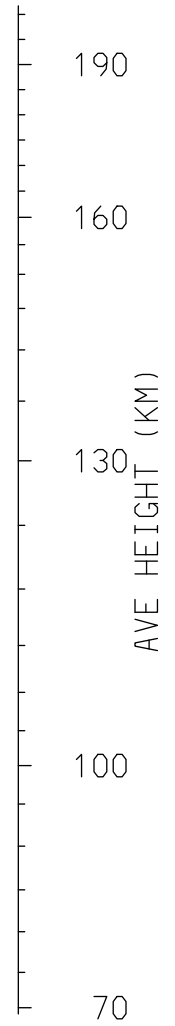UT= 0.02 LAT=   2.50 SLT=24.00 (HRS))

AVE HEIGHT (KM)
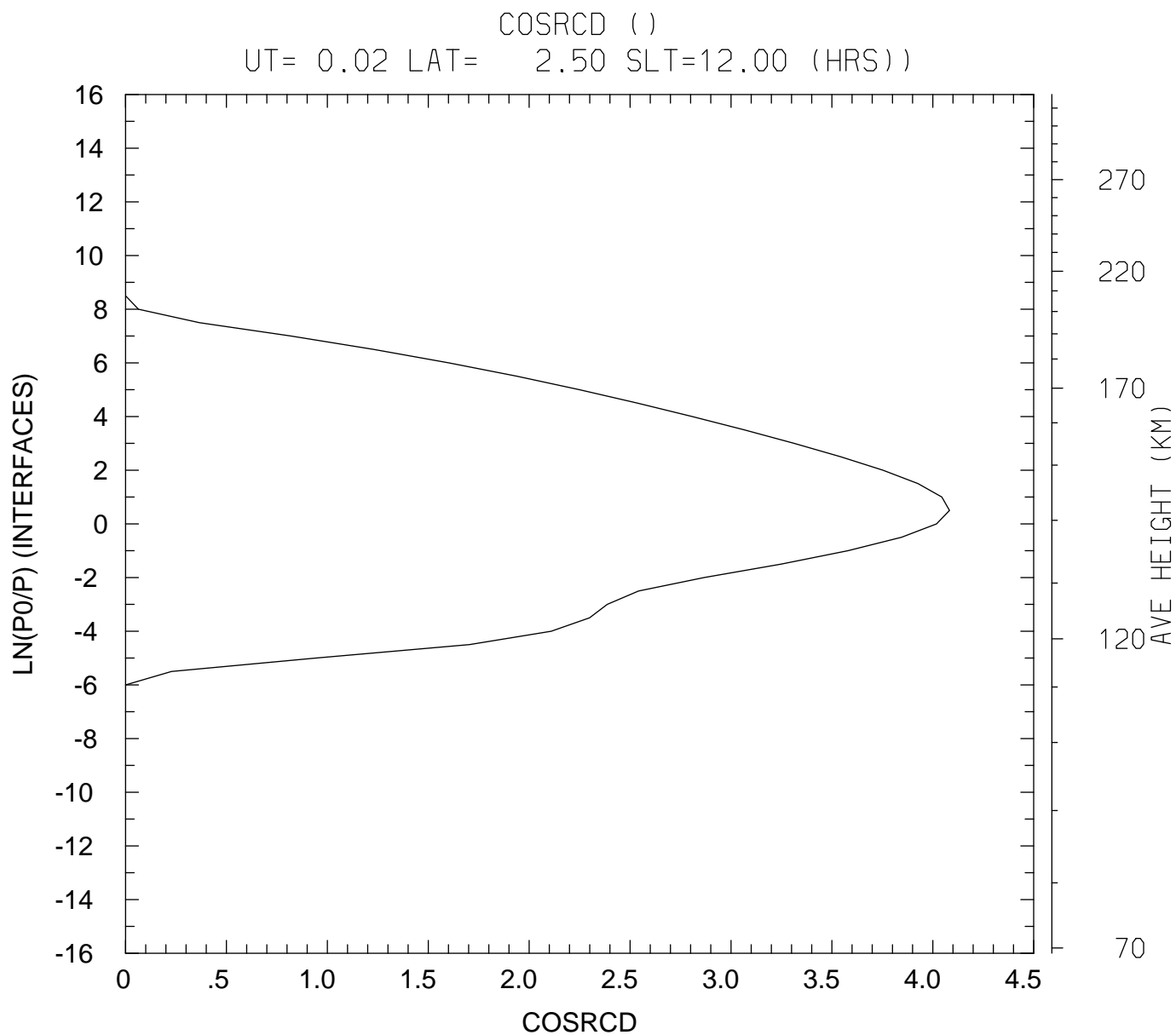
190

160

130

100

70

MIN,MAX= 0.0000E+00 0.0000E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
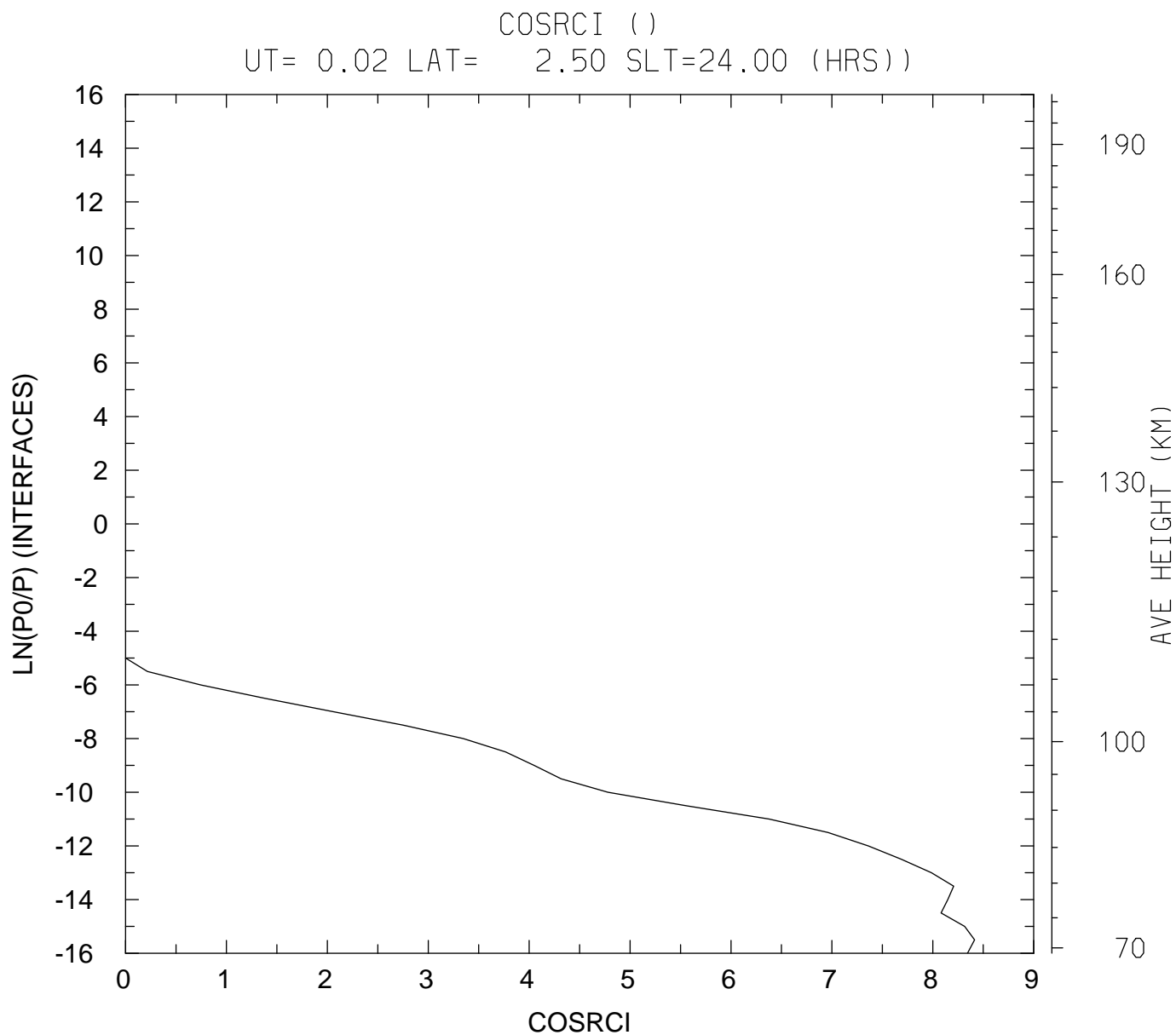vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

COSRCD ()
UT= 0.02 LAT=   2.50 SLT=12.00 (HRS))

MIN,MAX= 0.0000E+00 4.0827E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

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

MIN,MAX=   0.0000E+00   8.4140E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
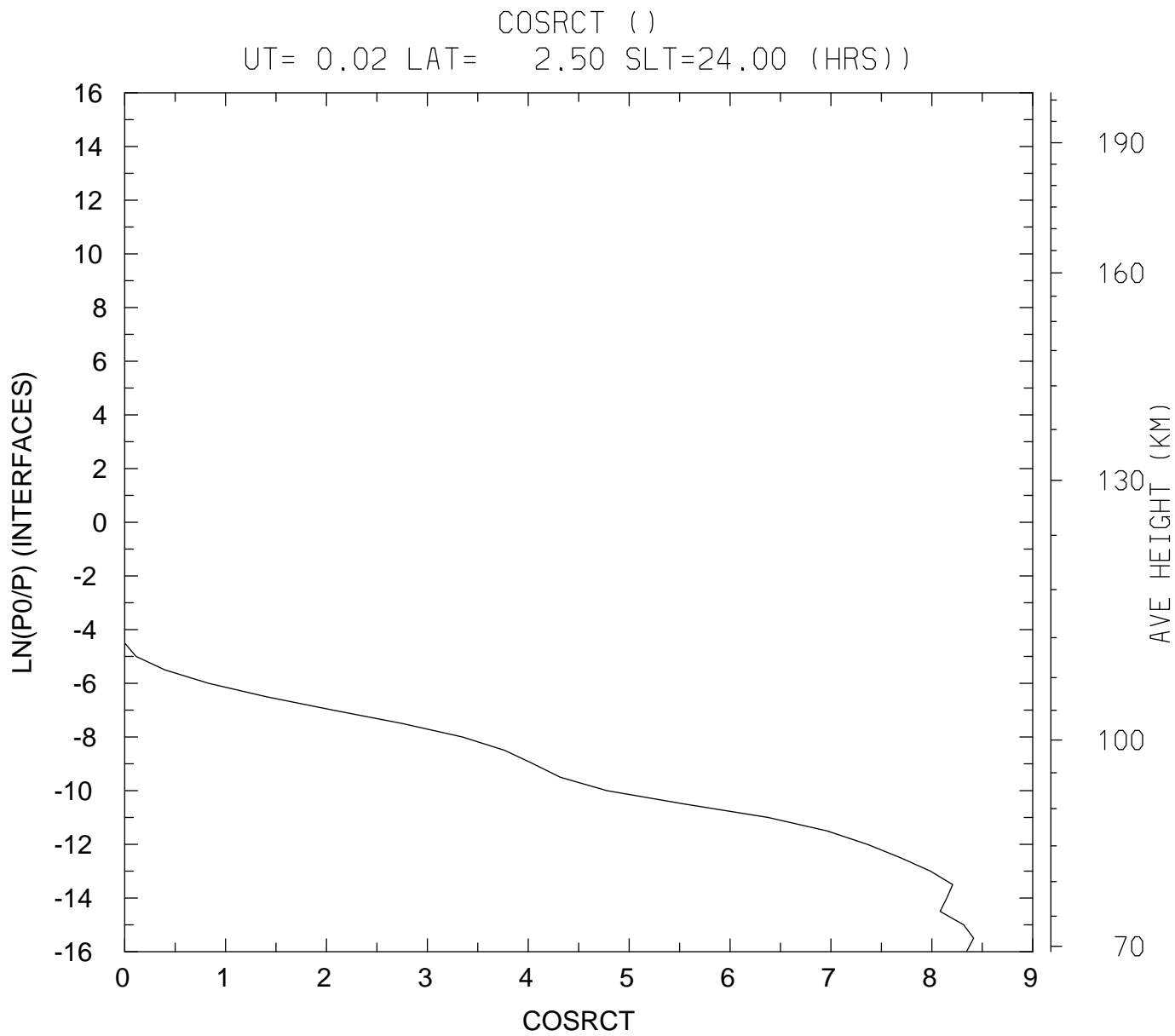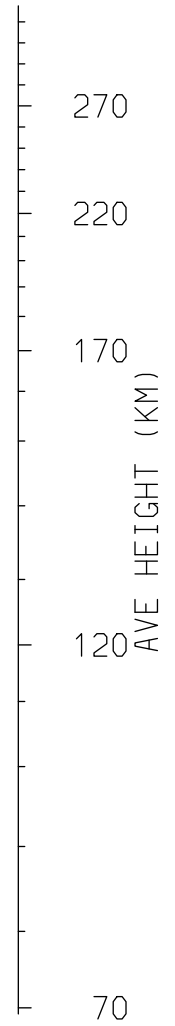vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

COSRCI ()
UT= 0.02 LAT=   2.50 SLT=12.00 (HRS))

AVE HEIGHT (KM)

270

220

170

120

70

MIN,MAX= 0.0000E+00 0.0000E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
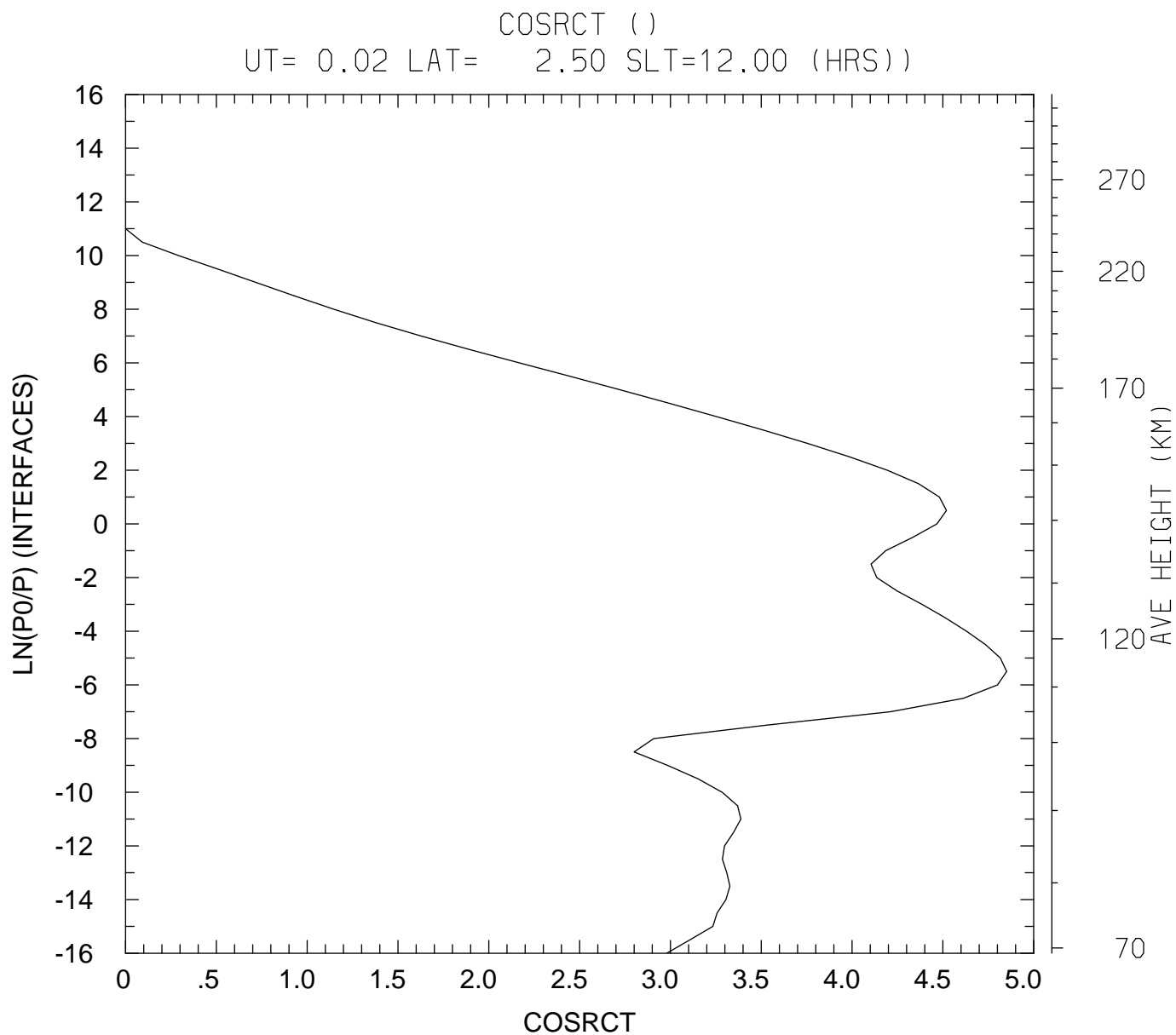vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

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

MIN,MAX=   0.0000E+00   8.4140E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

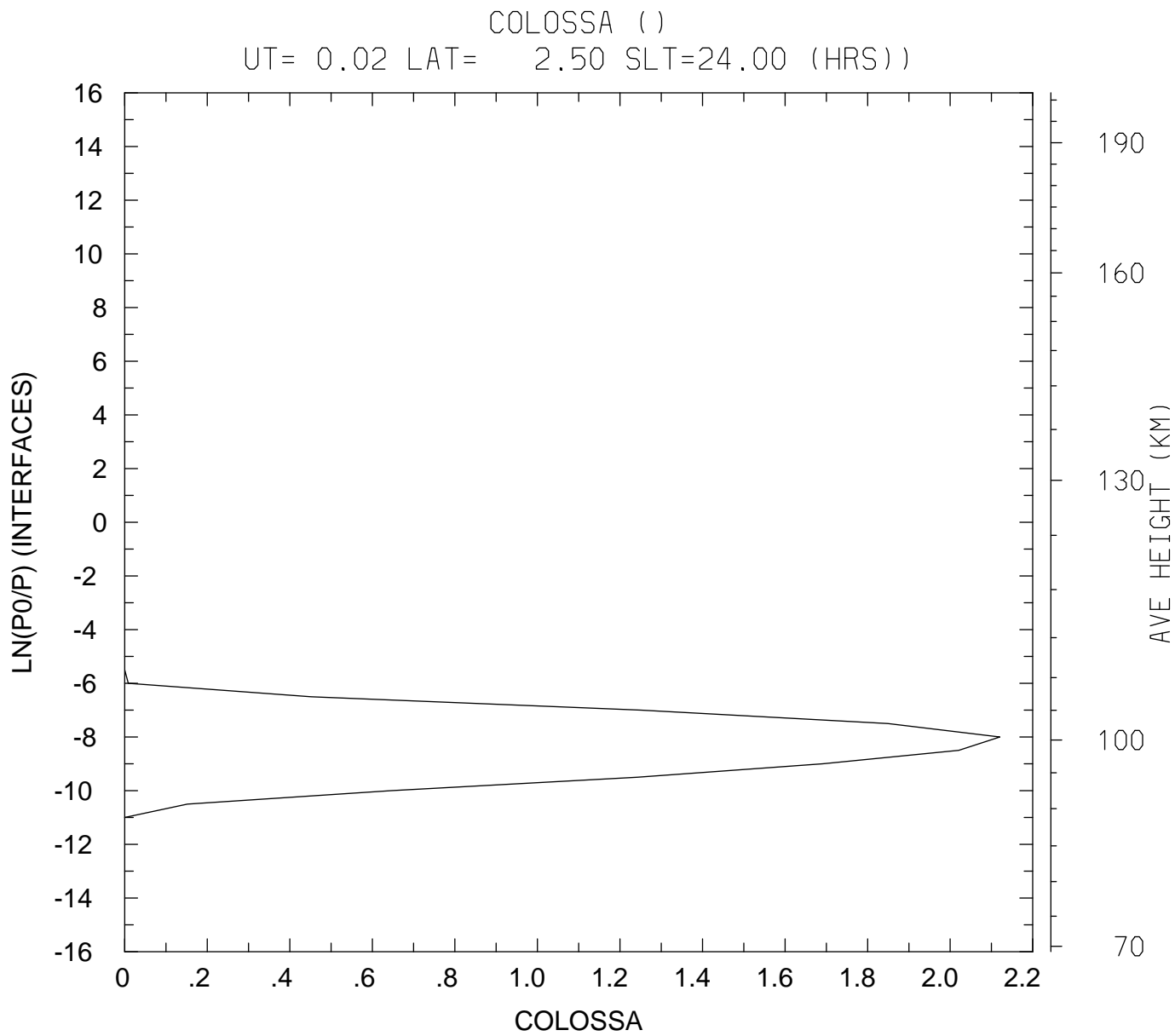COSRCT ()
UT= 0.02 LAT= 2.50 SLT=12.00 (HRS))

MIN,MAX= 0.0000E+00 4.8514E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

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

MIN,MAX=   0.0000E+00   2.1203E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

COLOSSA ()
UT= 0.02 LAT=   2.50 SLT=12.00 (HRS))

MIN,MAX=   0.0000E+00   3.0521E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
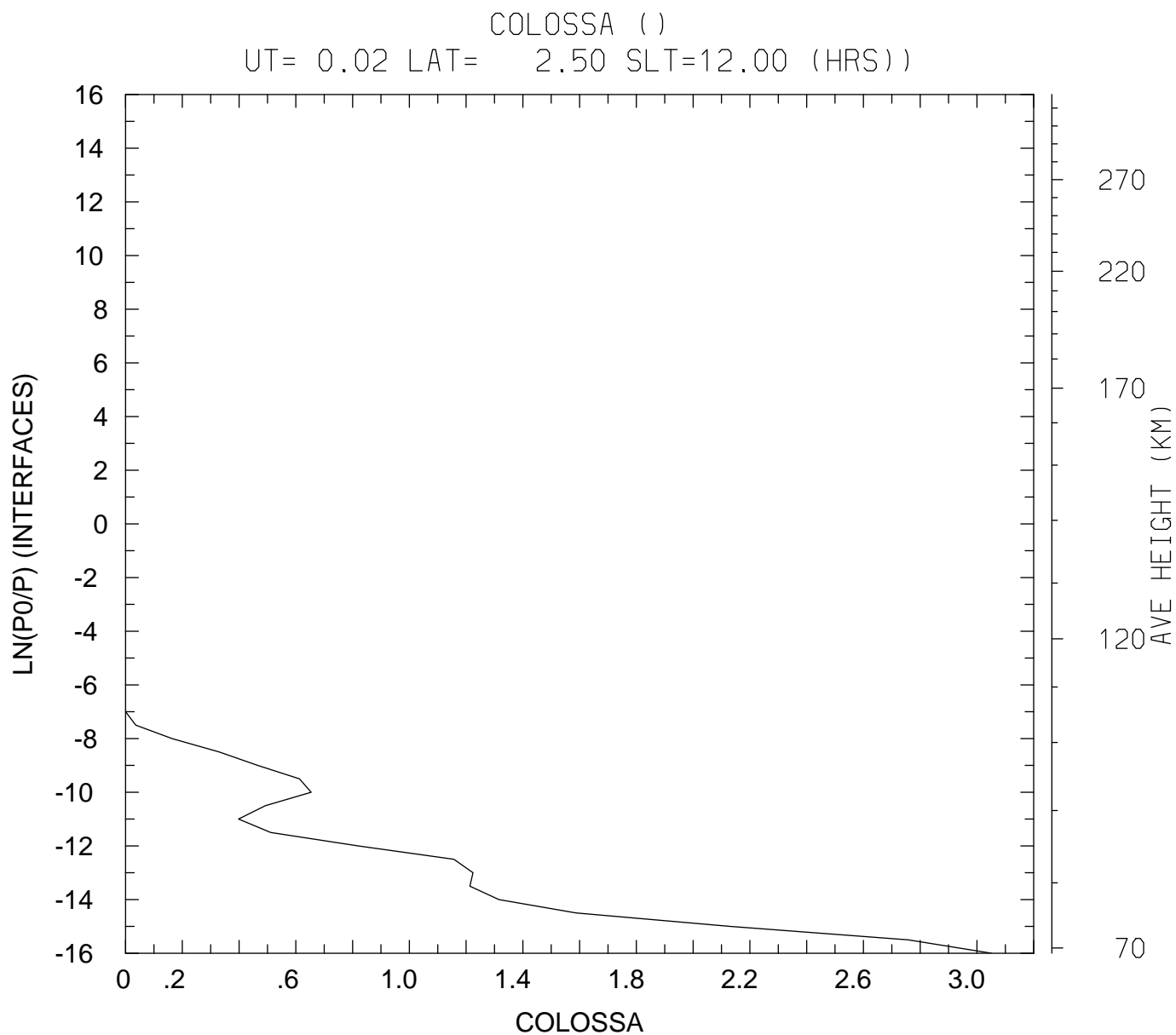vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

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

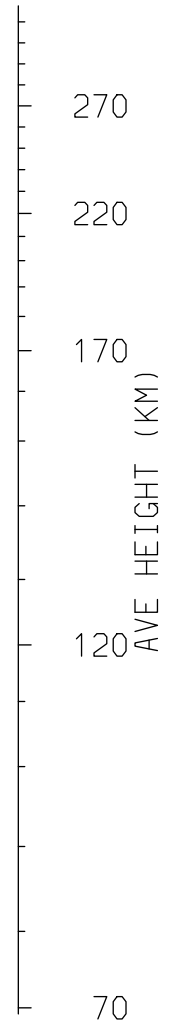AVE HEIGHT (KM)

190

160

130

100

70

MIN,MAX= 0.0000E+00 0.0000E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

COLOSSB ()
UT= 0.02 LAT=   2.50 SLT=12.00 (HRS))

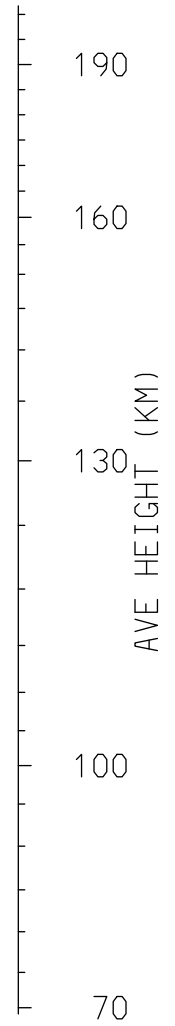270

220

170

AVE HEIGHT (KM)

120

70

MIN,MAX= 0.0000E+00 0.0000E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

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

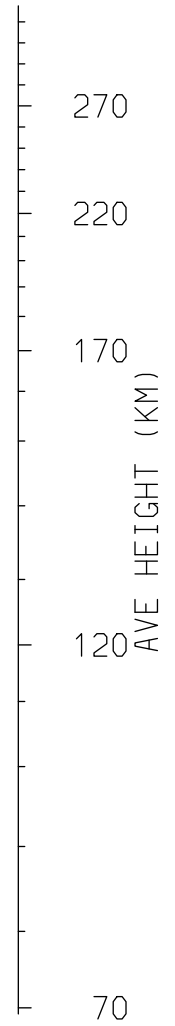190

160

AVE HEIGHT (KM)

130

100

70

MIN,MAX= 0.0000E+00 0.0000E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

COLOSSC ()
UT= 0.02 LAT=   2.50 SLT=12.00 (HRS))

270

220

170

AVE HEIGHT (KM)

120

70

MIN,MAX= 0.0000E+00 0.0000E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

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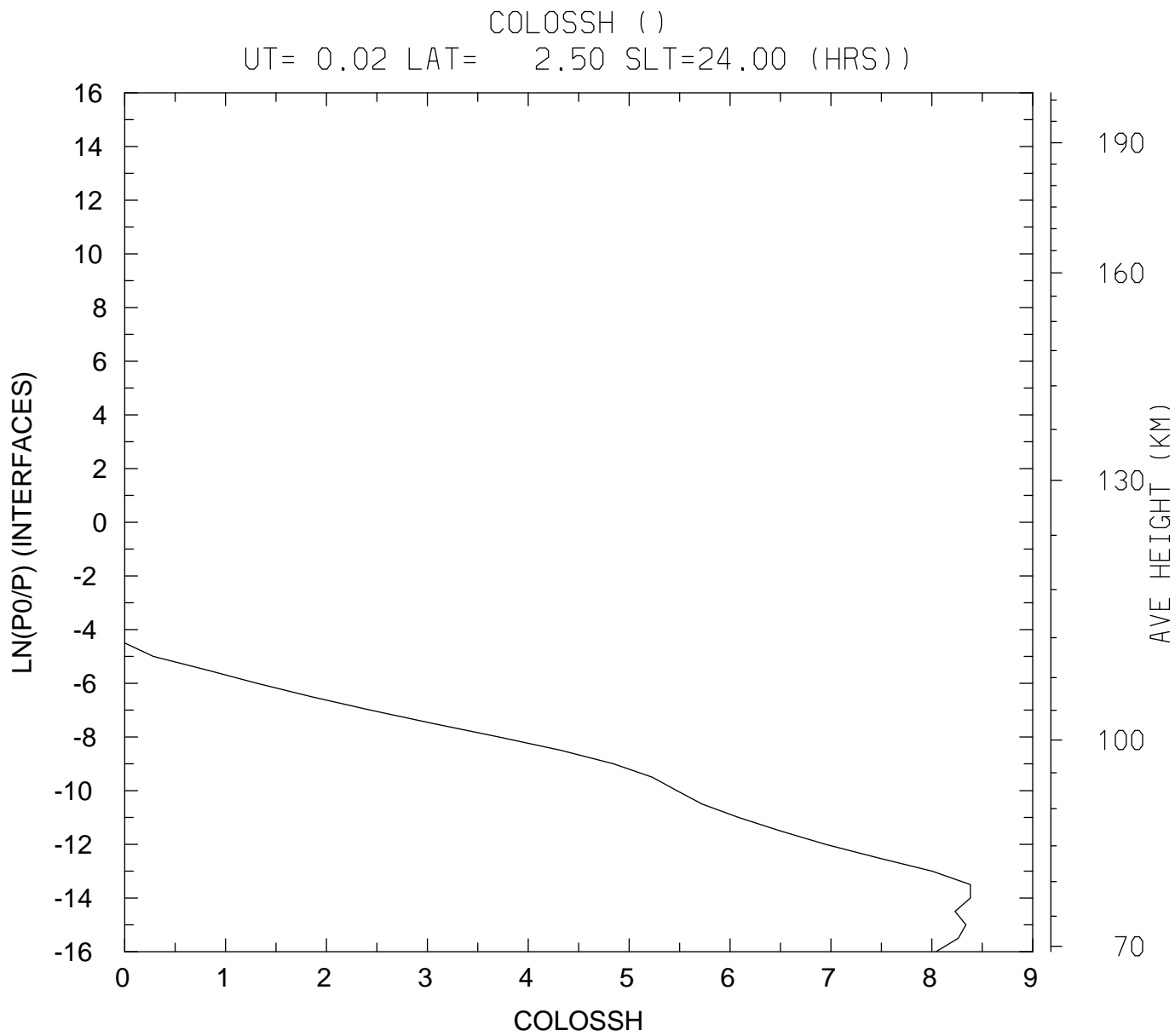UT= 0.02 LAT=   2.50 SLT=24.00 (HRS))

MIN,MAX=   0.0000E+00   8.3826E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
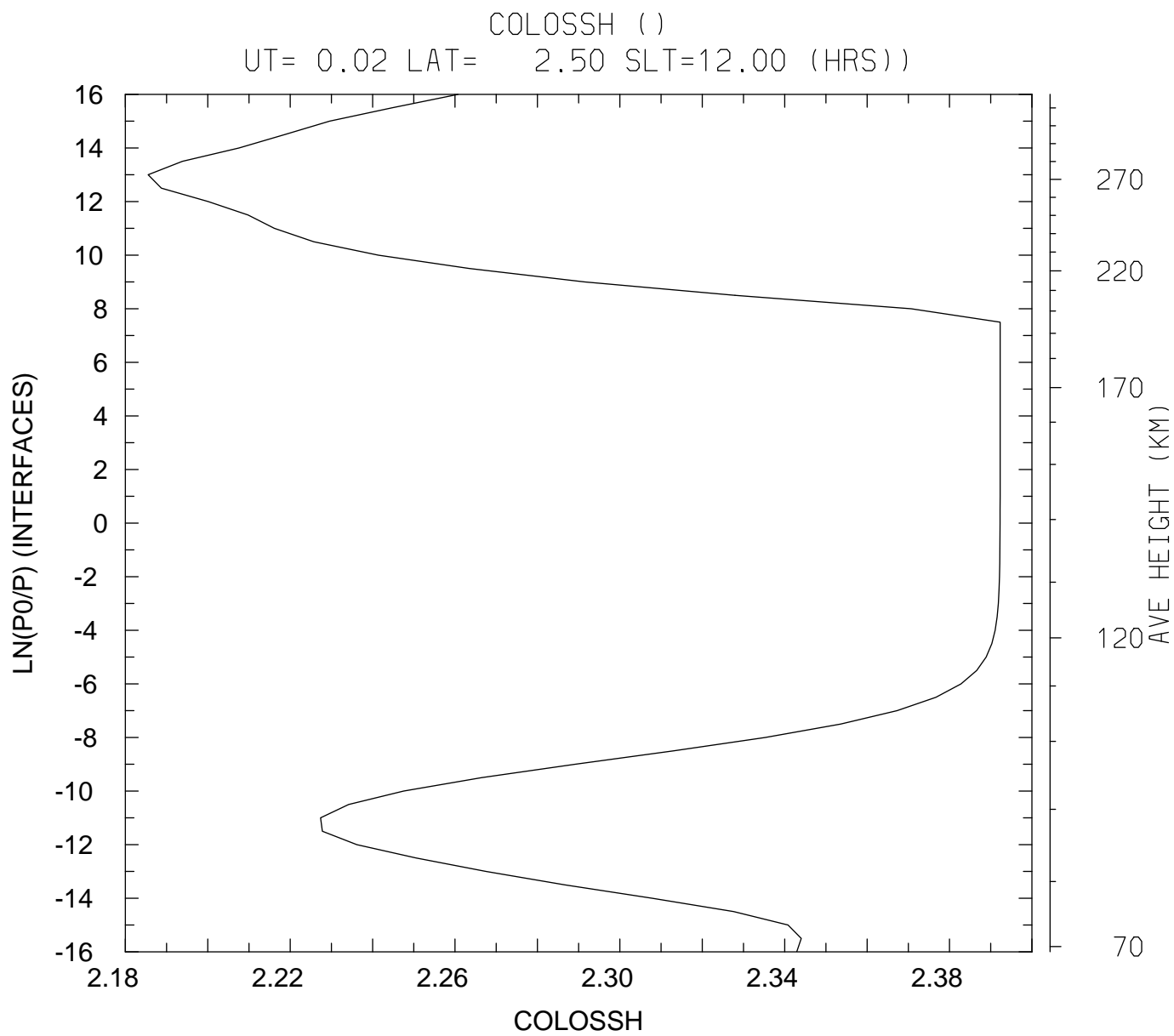vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

COLOSSH ( )
UT= 0.02 LAT=   2.50 SLT=12.00 (HRS))

MIN,MAX= 2.1855E+00 2.3923E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

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

MIN,MAX=   0.0000E+00   8.3826E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc

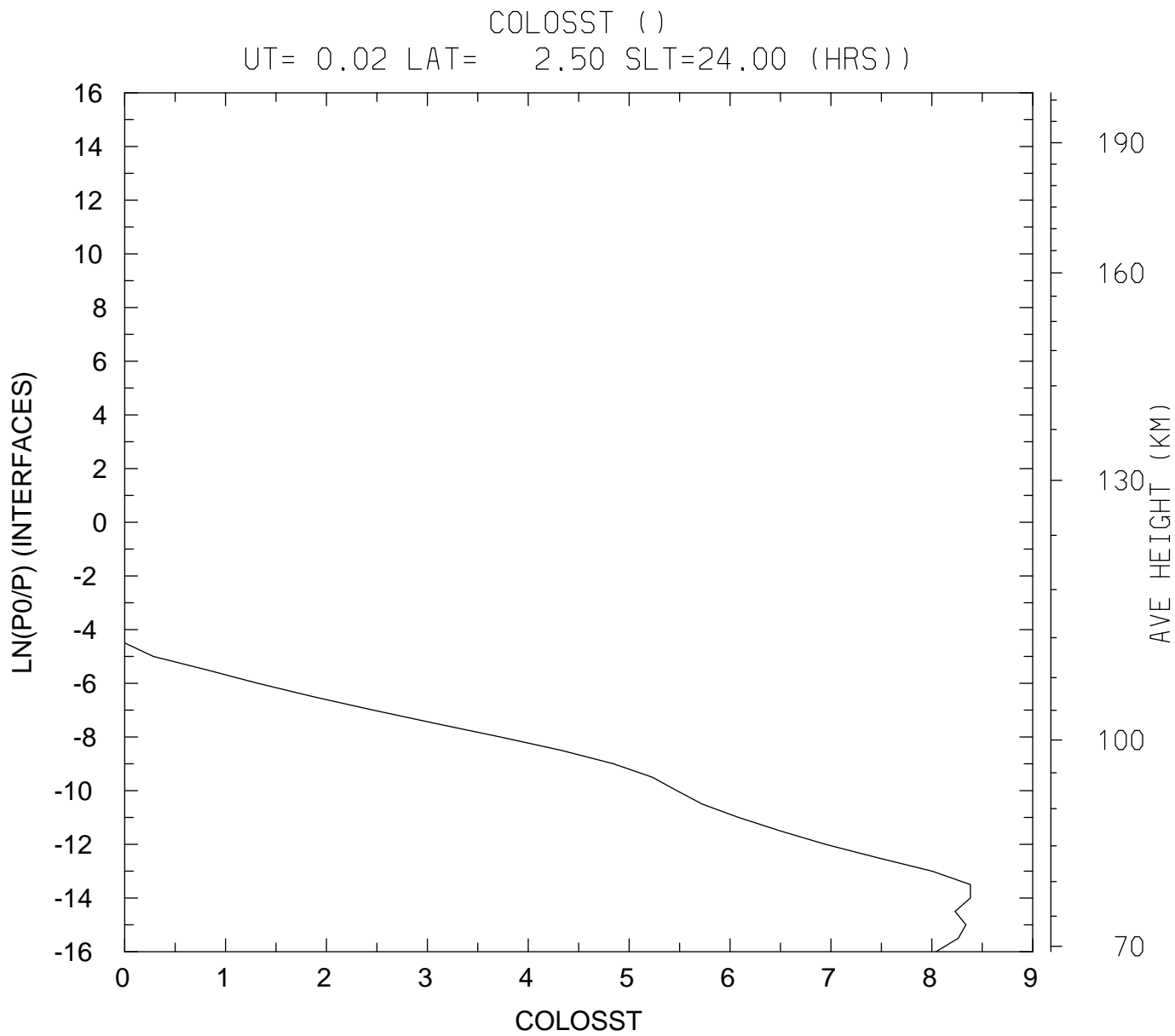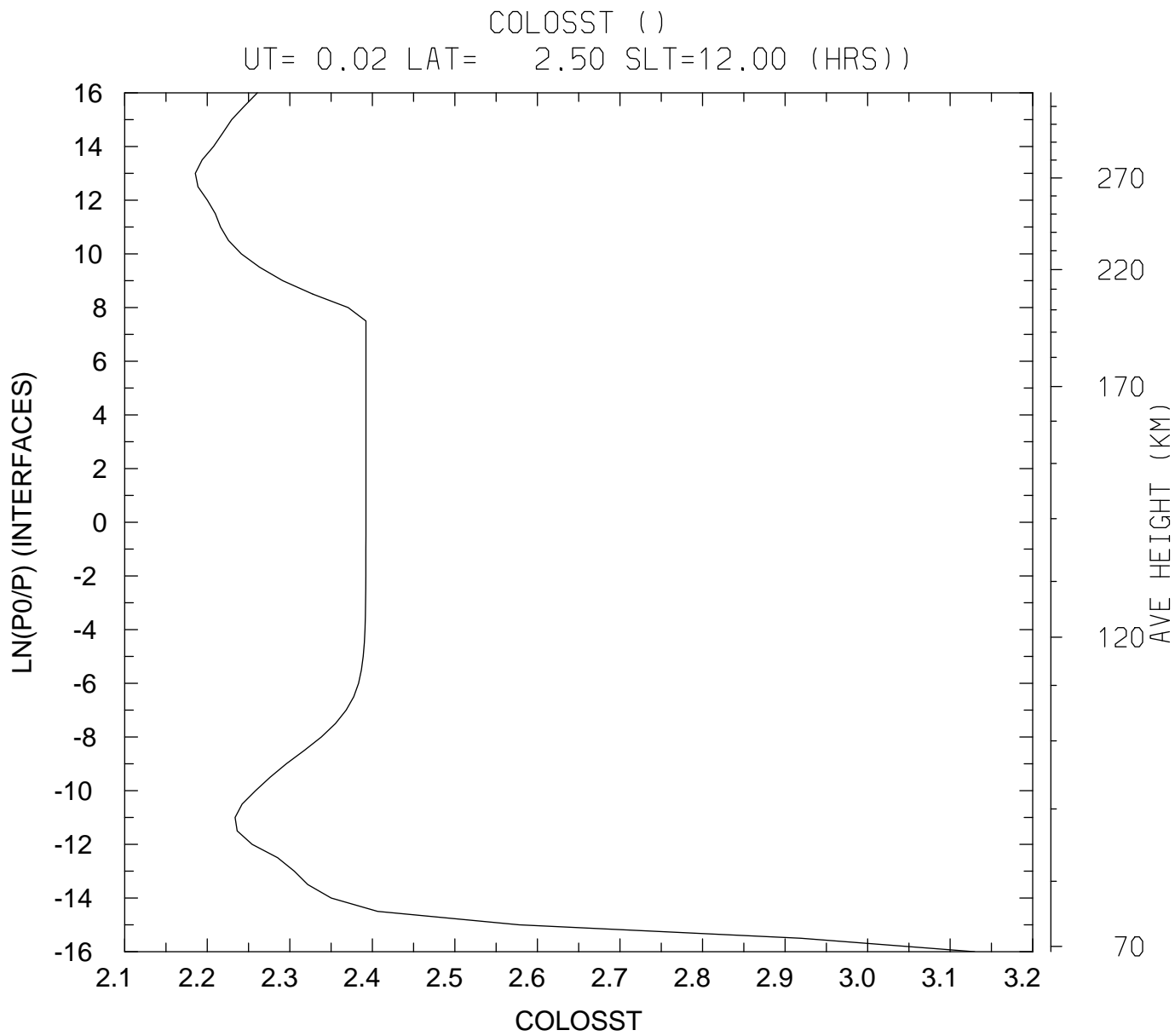COLOSST ()
UT= 0.02 LAT=   2.50 SLT=12.00 (HRS))

MIN,MAX= 2.1855E+00 3.1296E+00
VTGCM (DAY,HR,MIN=150, 0, 1)
vtgcm.s_oxvgcm_2D_nlev1_IMAGINUS_BASE_VEN1_V1e5.nc