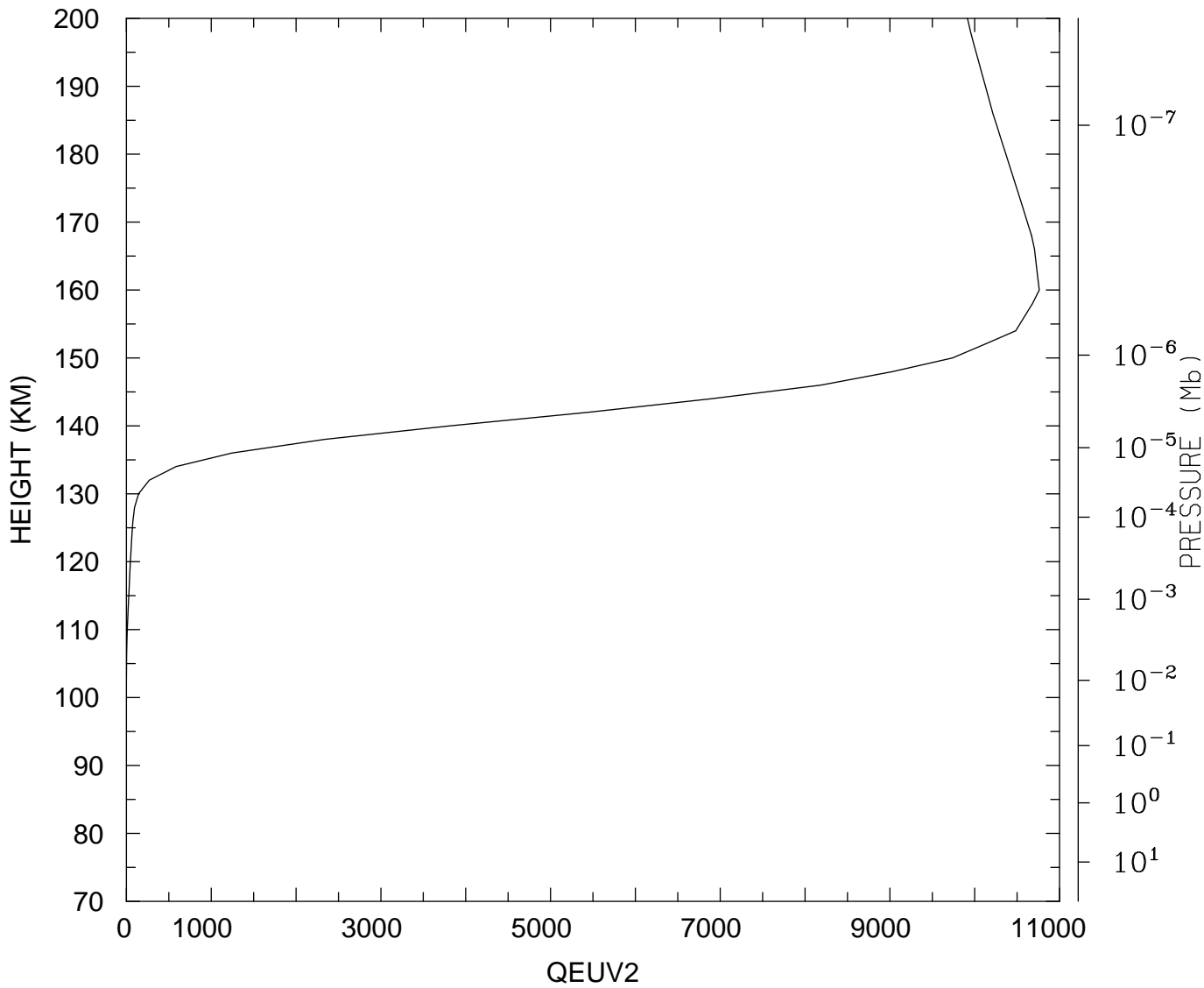


QEUV2 ()
UT= 0.02 LAT= 2.50 SLT=12.00 (HRS))



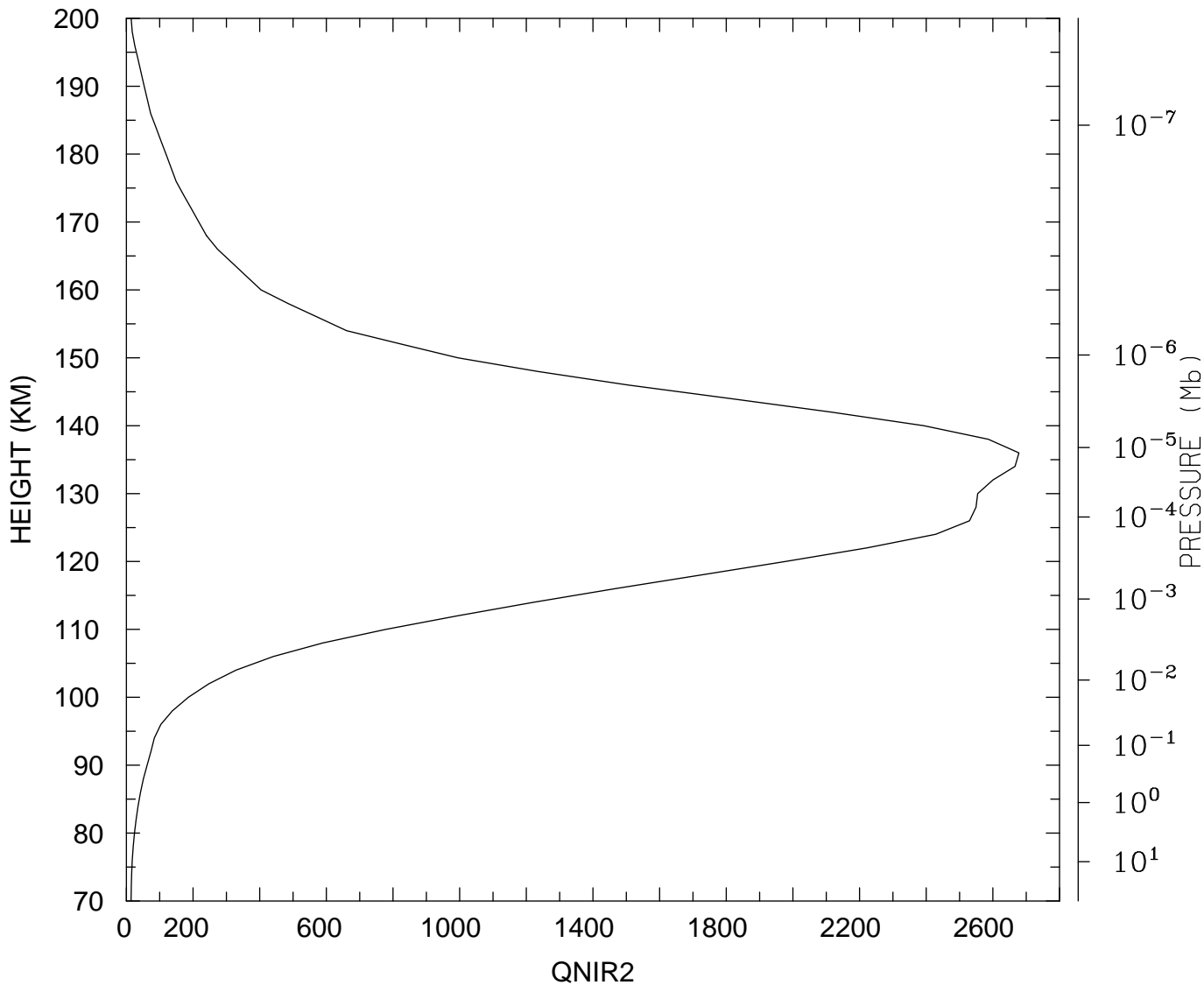
MIN,MAX= 2.3314E-06 1.0761E+04

VTGCM (DAY,HR,MIN=200, 0, 1)

vtgcm.s_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v1e2.nc

QNIR2 ()

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



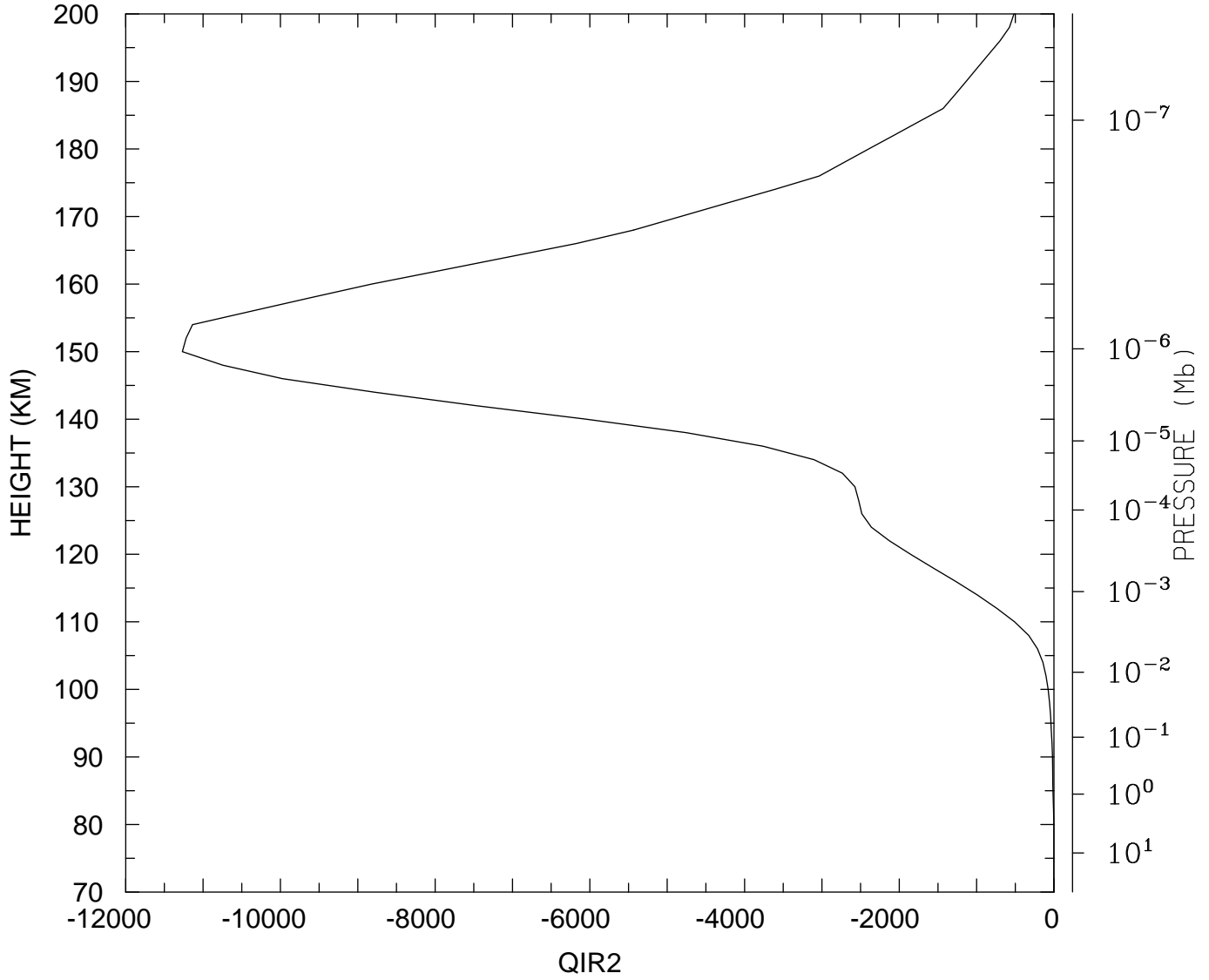
MIN,MAX= 1.4099E+01 2.6782E+03

VTGCM (DAY,HR,MIN=200, 0, 1)

vtgcm.s_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v1e2.nc

QIR2 ()

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

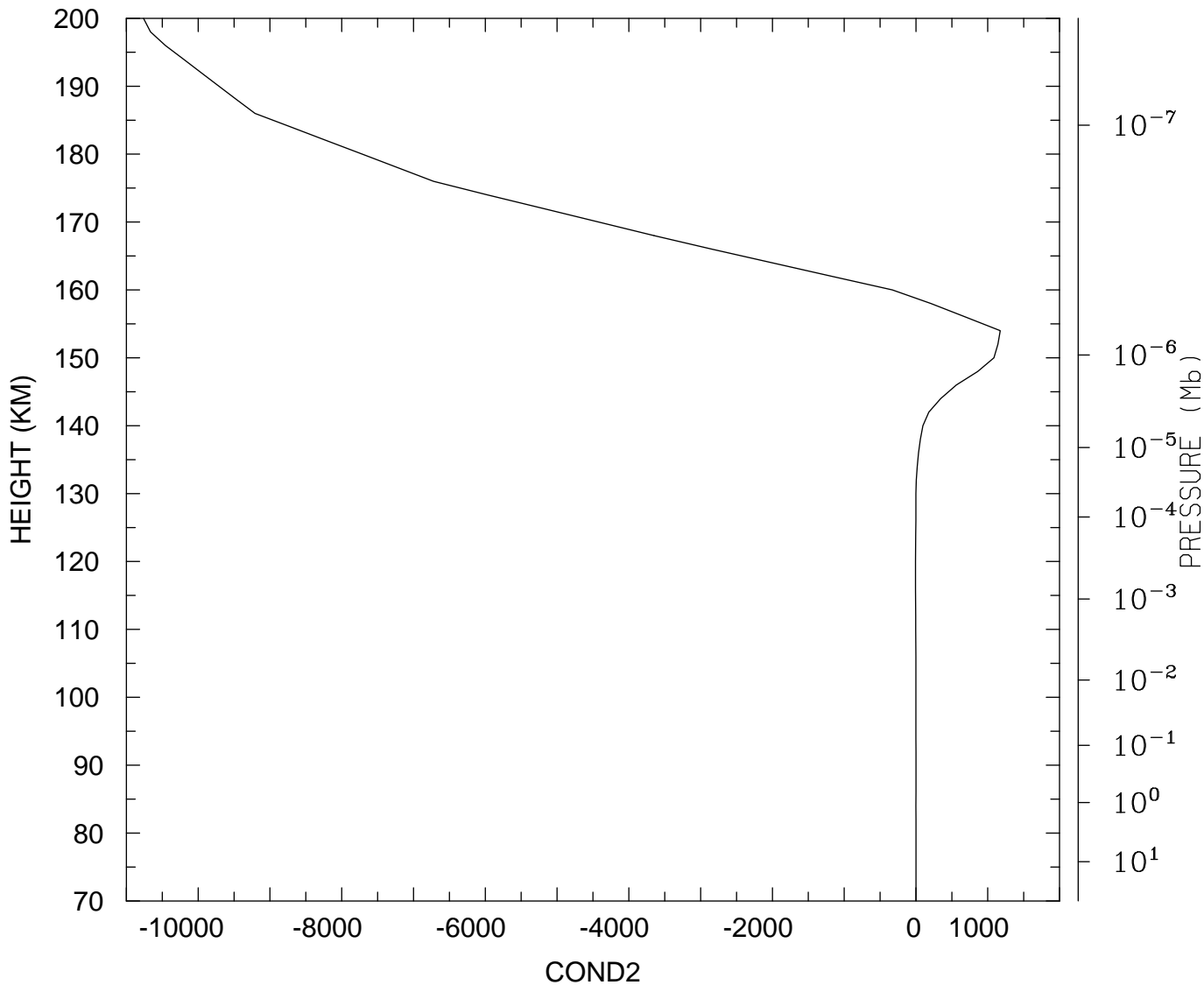


MIN,MAX= -1.1268E+04 -1.8950E+00

VTGCM (DAY,HR,MIN=200, 0, 1)

vtgcm.s_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v1e2.nc

COND2 ()
UT= 0.02 LAT= 2.50 SLT=12.00 (HRS))

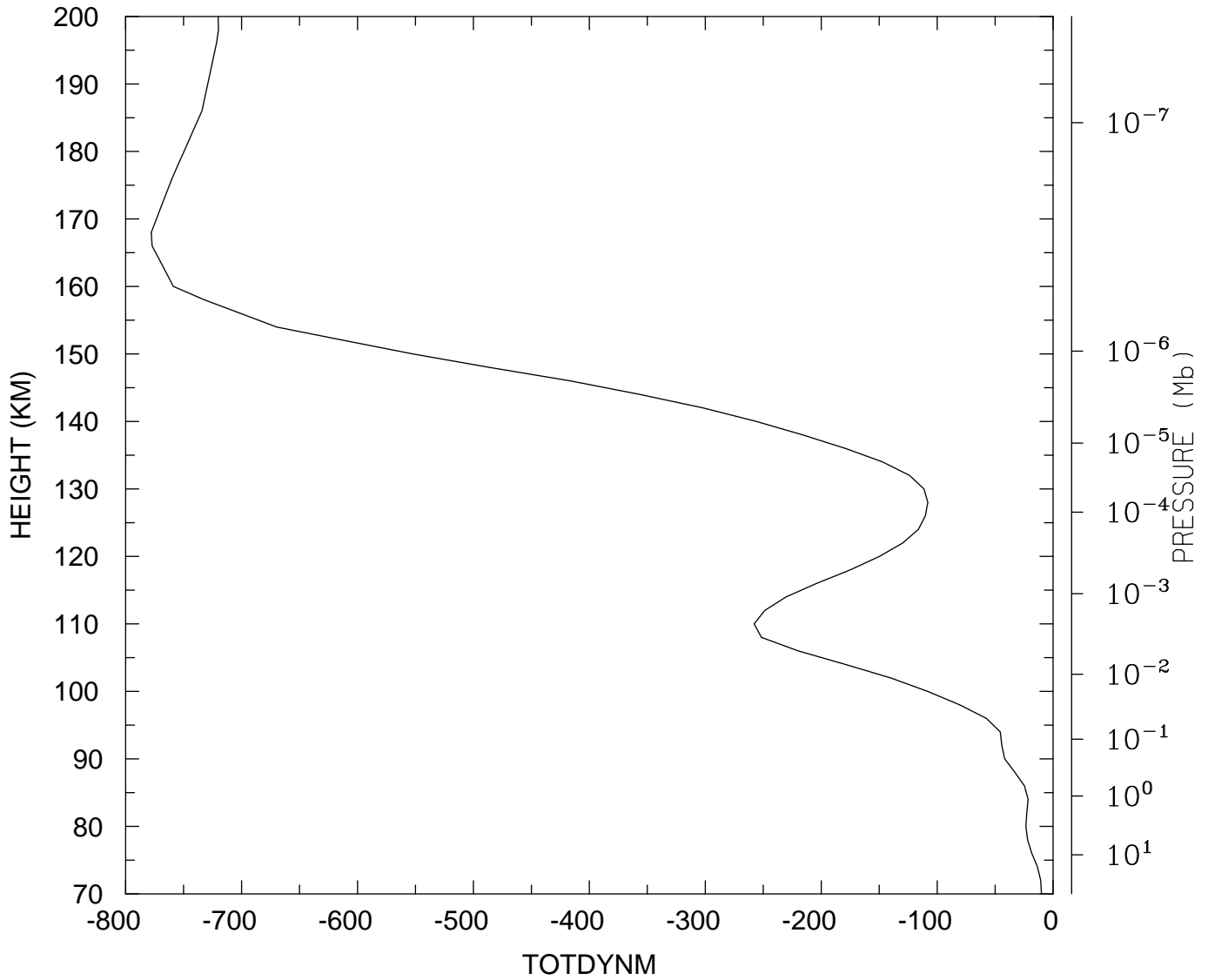


MIN,MAX= -1.0761E+04 1.1742E+03

VTGCM (DAY,HR,MIN=200, 0, 1)

vtgcm.s_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v1e2.nc

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



MIN,MAX= -7.7784E+02 -1.0061E+01

VTGCM (DAY,HR,MIN=200, 0, 1)

vtgcm.s_oxvgcm_2D_nlev1_imaginus5_gj436_VEN4_v1e2.nc