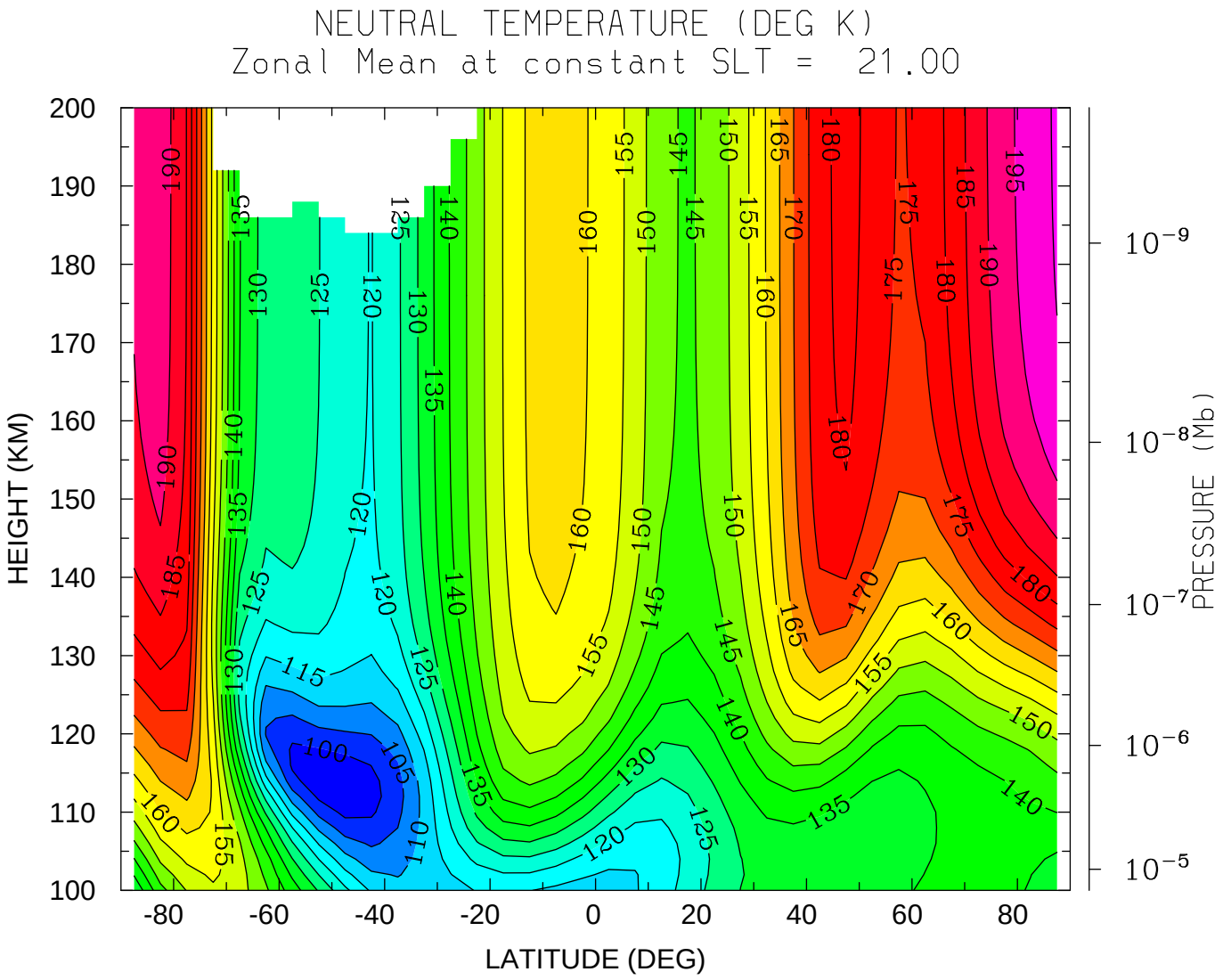
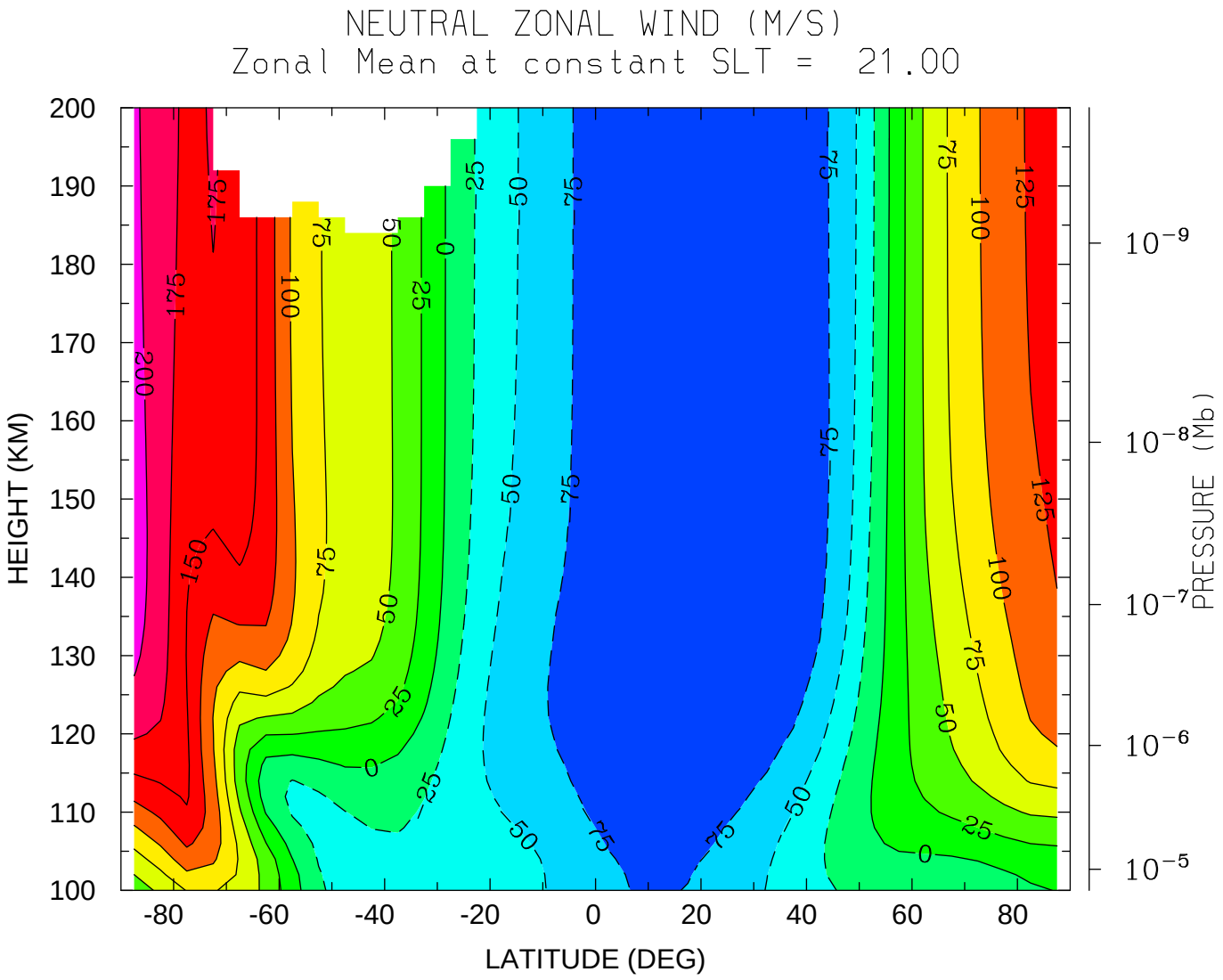


MIN,MAX= 9.6197E+01 2.0076E+02 INTERVAL= 5.0000E+00

Zonal Mean over 25 times: 57, 0, 0 to 58, 0, 0

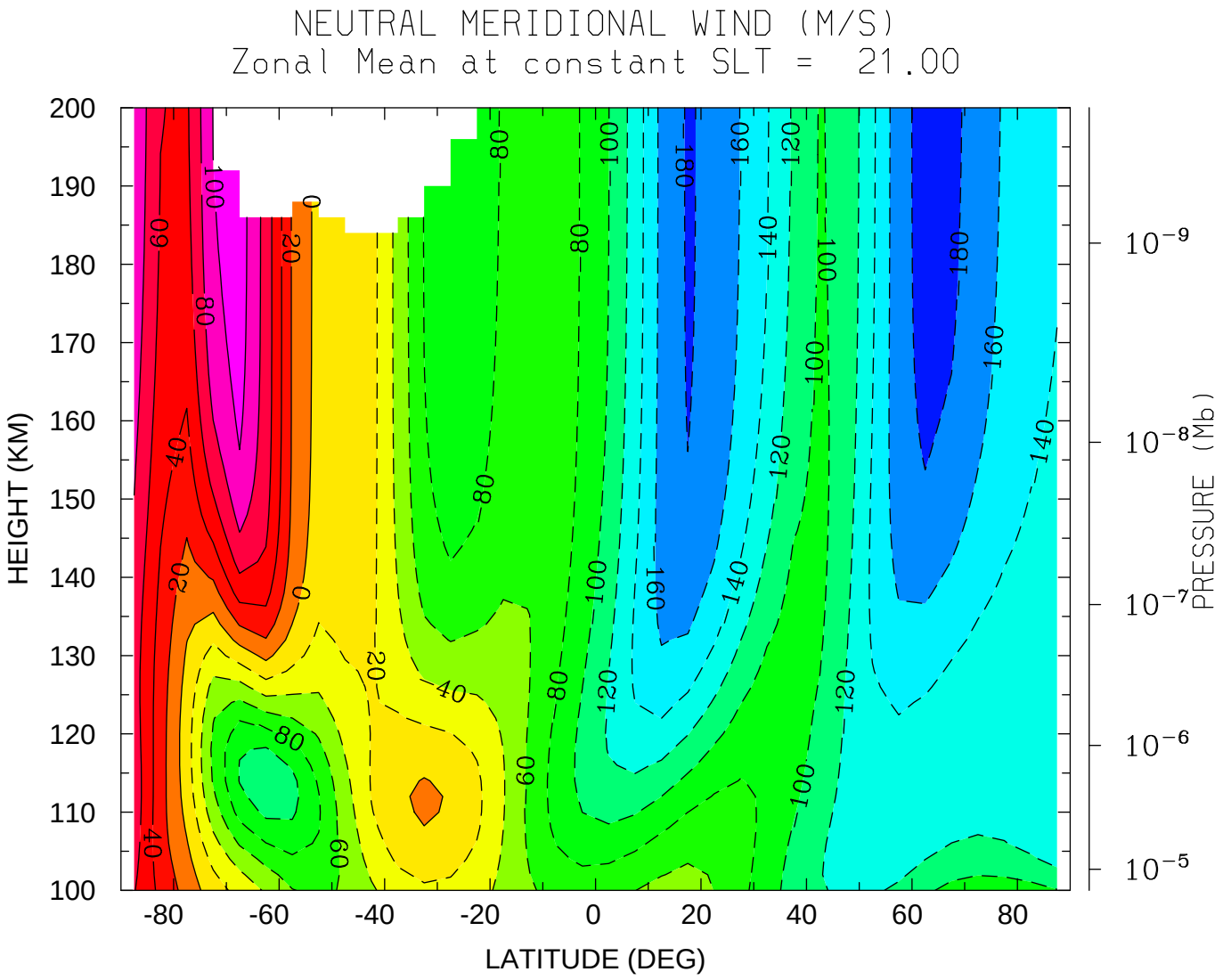
70L030h.D1.FISM.TES2.damp7.5.nc to BOUGHER.SWBM12.p1F070L030h.D4.FIS



MIN,MAX= -9.4071E+01 2.1243E+02 INTERVAL= 2.5000E+01

Zonal Mean over 25 times: 57, 0, 0 to 58, 0, 0

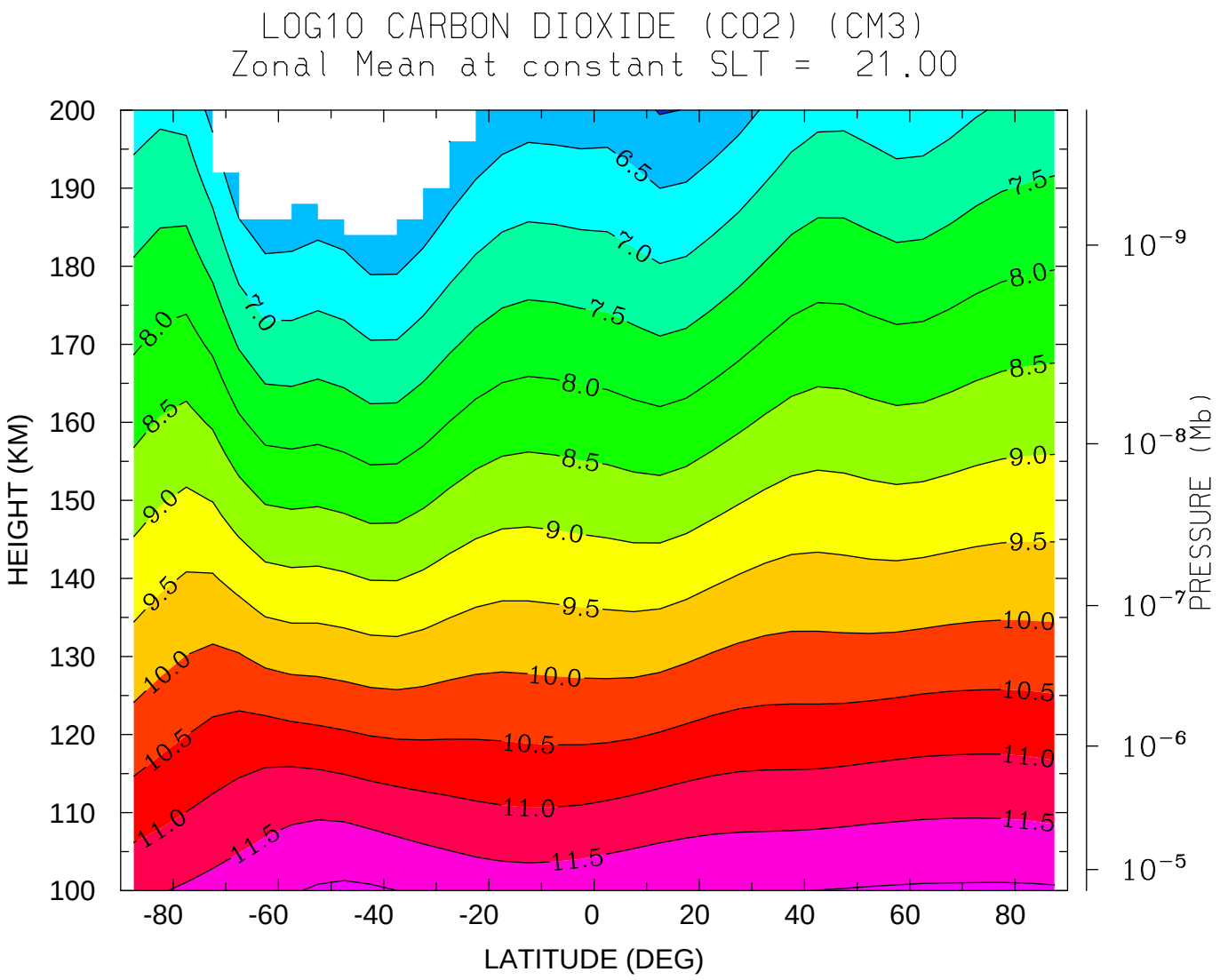
70L030h.D1.FISM.TES2.damp7.5.nc to BOUGHER.SWBM12.p1F070L030h.D4.FIS



MIN,MAX= -1.8831E+02 1.1081E+02 INTERVAL= 2.0000E+01

Zonal Mean over 25 times: 57, 0, 0 to 58, 0, 0

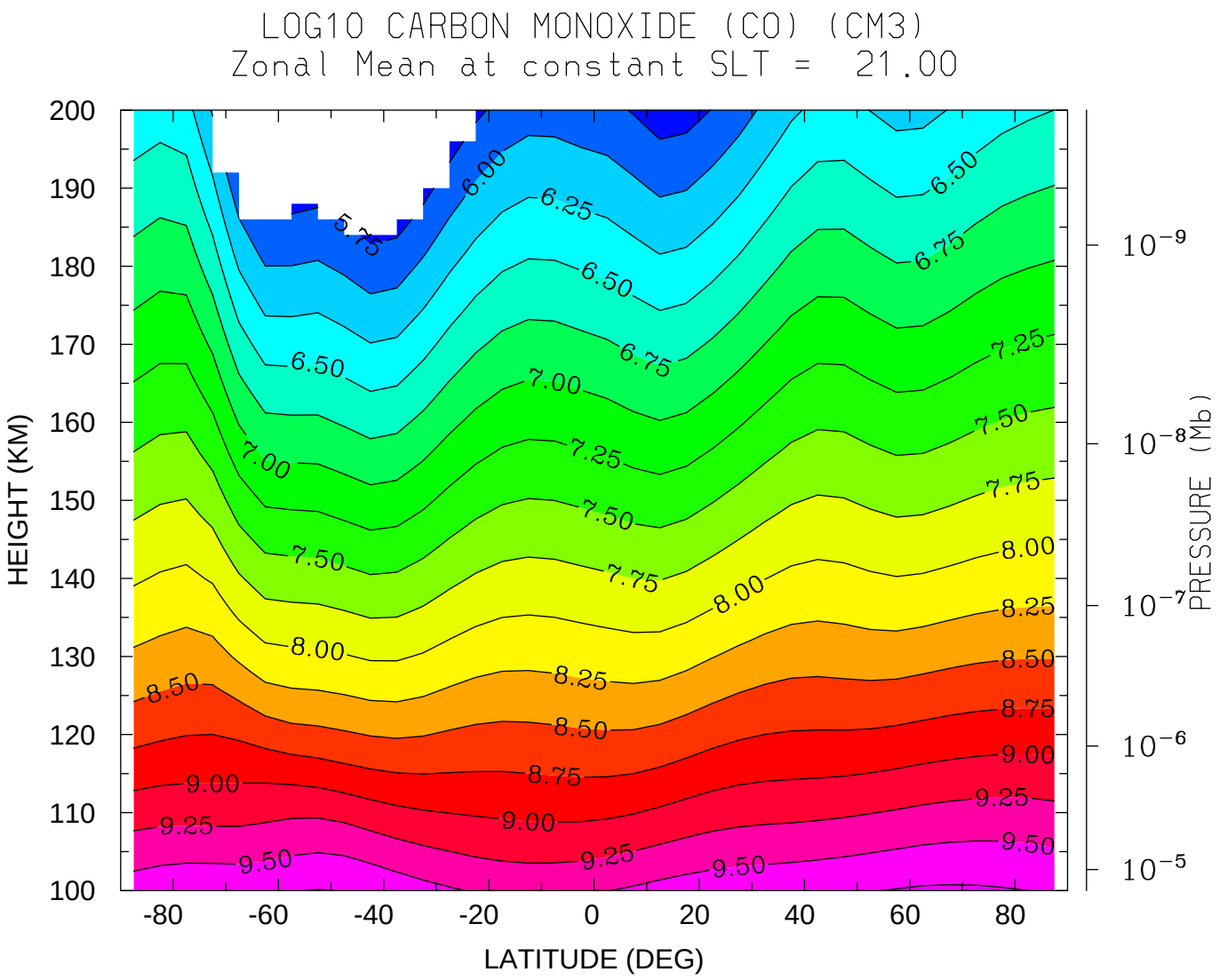
70L030h.D1.FISM.TES2.damp7.5.nc to BOUGHER.SWBM12.p1F070L030h.D4.FIS



MIN,MAX= 5.9702E+00 1.2078E+01 INTERVAL= 5.0000E-01

Zonal Mean over 25 times: 57, 0, 0 to 58, 0, 0

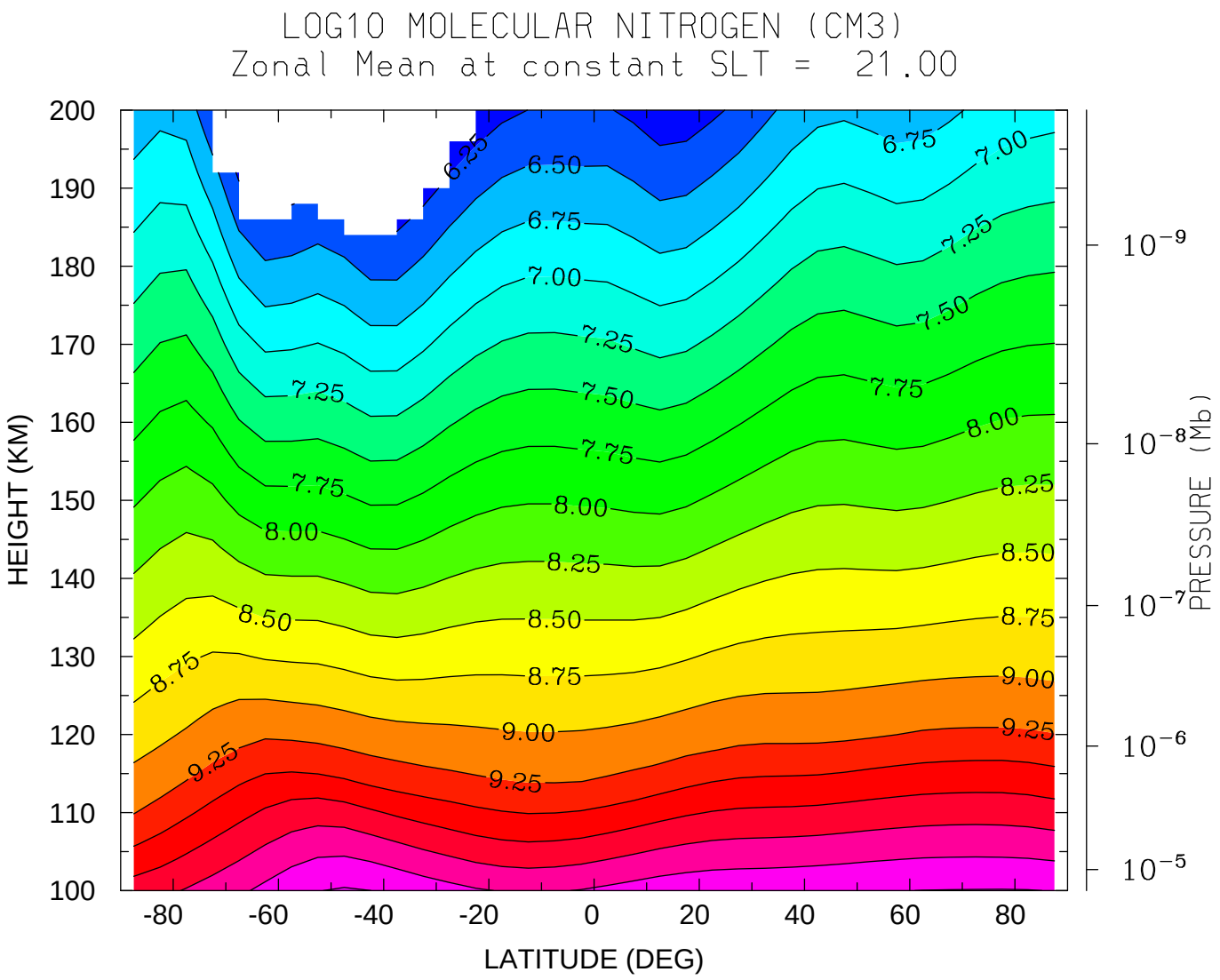
70L030h.D1.FISM.TES2.damp7.5.nc to BOUGHER.SWBM12.p1F070L030h.D4.FIS



MIN,MAX= 5.6244E+00 9.7848E+00 INTERVAL= 2.5000E-01

Zonal Mean over 25 times: 57, 0, 0 to 58, 0, 0

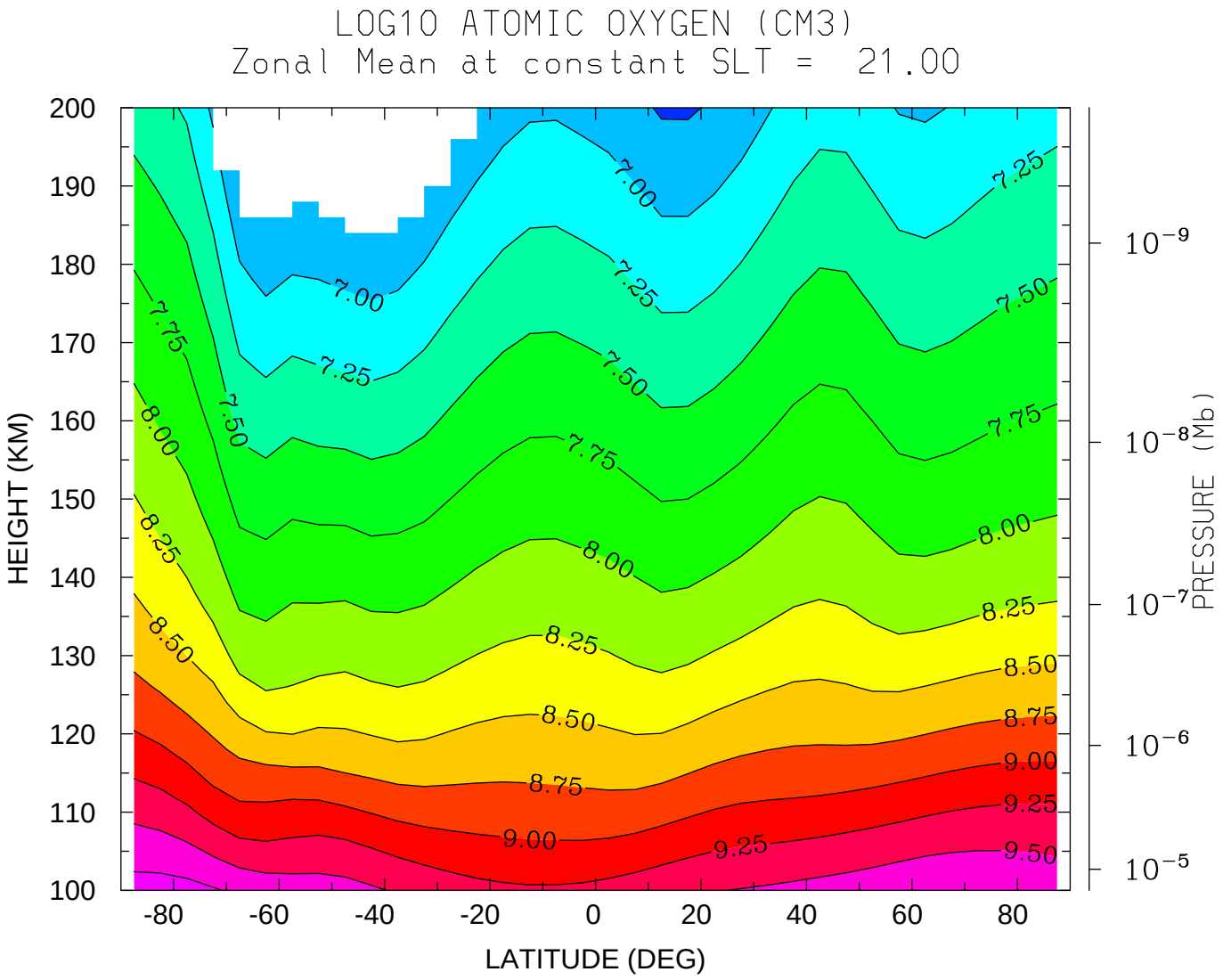
70L030h.D1.FISM.TES2.damp7.5.nc to BOUGHER.SWBM12.p1F070L030h.D4.FIS



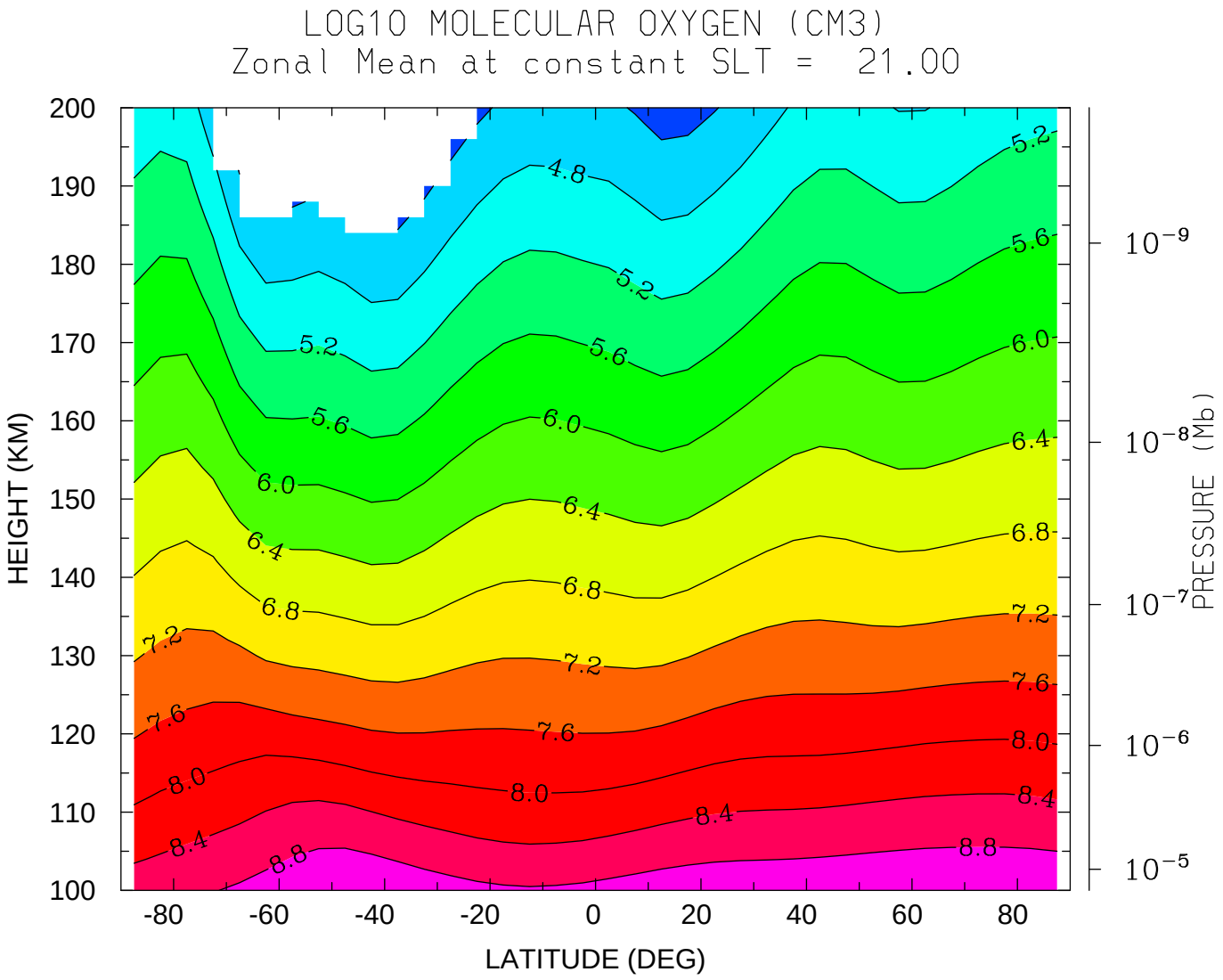
MIN,MAX= 6.0983E+00 1.0525E+01 INTERVAL= 2.5000E-01

Zonal Mean over 25 times: 57, 0, 0 to 58, 0, 0

70L030h.D1.FISM.TES2.damp7.5.nc to BOUGHER.SWBM12.p1F070L030h.D4.FIS



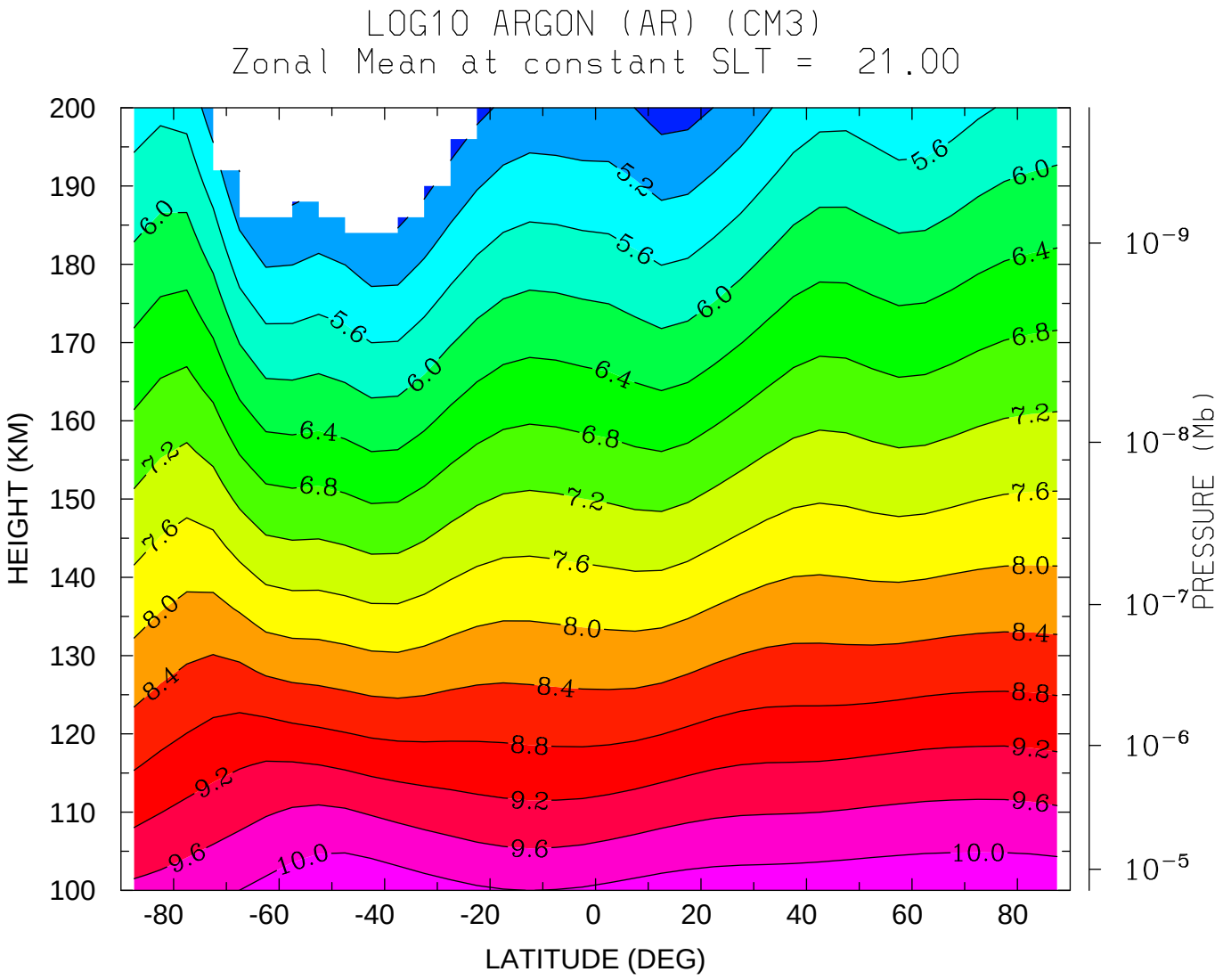
MIN,MAX= 6.7190E+00 9.8471E+00 INTERVAL= 2.5000E-01
Zonal Mean over 25 times: 57, 0, 0 to 58, 0, 0
70L030h.D1.FISM.TES2.damp7.5.nc to BOUGHER.SWBM12.p1F070L030h.D4.FIS



MIN,MAX= 4.2419E+00 9.1402E+00 INTERVAL= 4.0000E-01

Zonal Mean over 25 times: 57, 0, 0 to 58, 0, 0

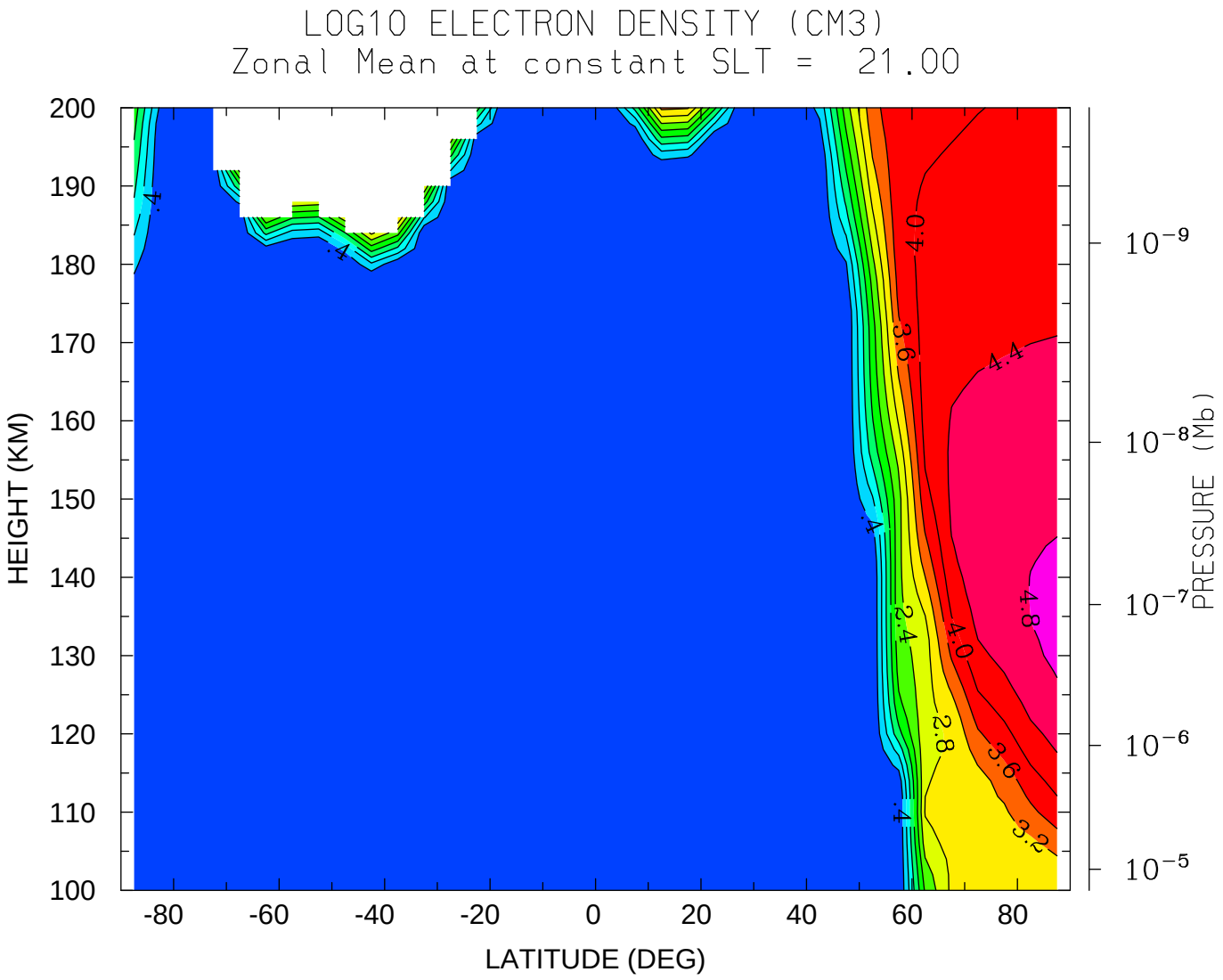
70L030h.D1.FISM.TES2.damp7.5.nc to BOUGHER.SWBM12.p1F070L030h.D4.FIS

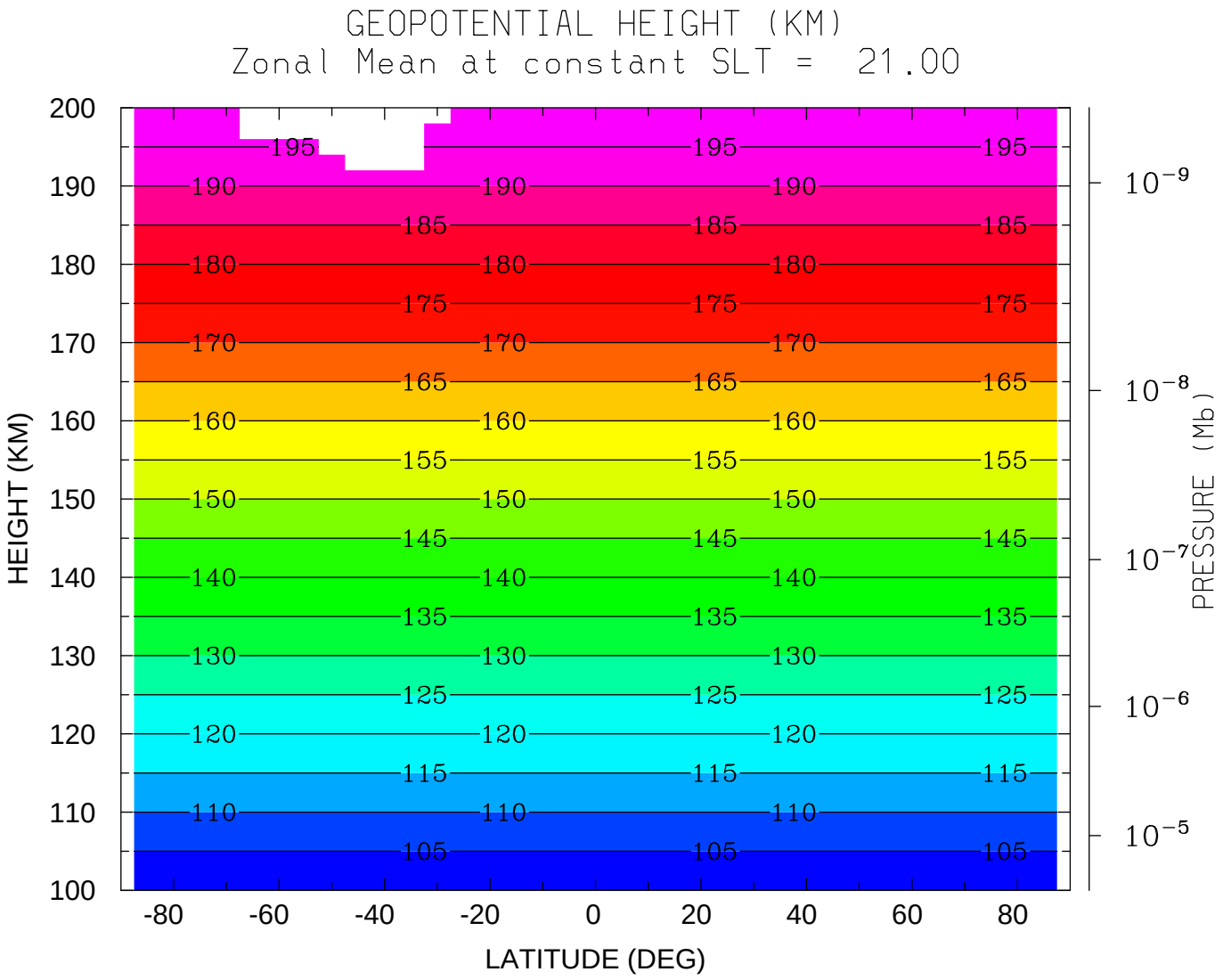


MIN,MAX= 4.6384E+00 1.0297E+01 INTERVAL= 4.0000E-01

Zonal Mean over 25 times: 57, 0, 0 to 58, 0, 0

70L030h.D1.FISM.TES2.damp7.5.nc to BOUGHER.SWBM12.p1F070L030h.D4.FIS


LOG10 ELECTRON DENSITY (CM3)
Zonal Mean at constant SLT = 21.00
HEIGHT (KM)
200
190
180
170
160
150
140
130
120
110
100
-80
-60
-40
-20
0
20
40
60
80
LATITUDE (DEG)
PRESSURE (Mb)
10^{-9}
10^{-8}
10^{-7}
10^{-6}
10^{-5}
.4
.4
.4



MIN,MAX= 1.0000E+02 2.0000E+02 INTERVAL= 5.0000E+00
Zonal Mean over 25 times: 57, 0, 0 to 58, 0, 0
70L030h.D1.FISM.TES2.damp7.5.nc to BOUGHER.SWBM12.p1F070L030h.D4.FIS