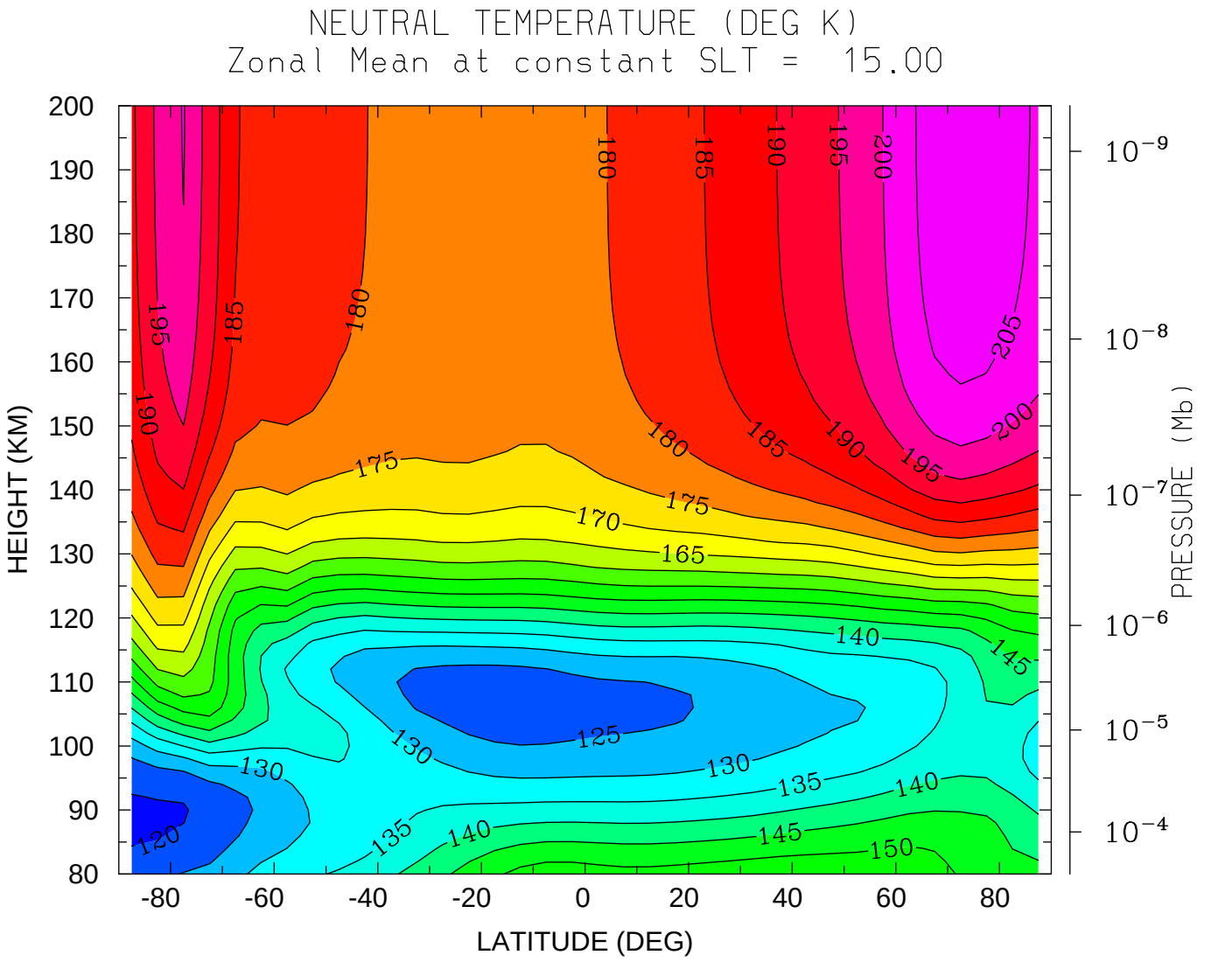
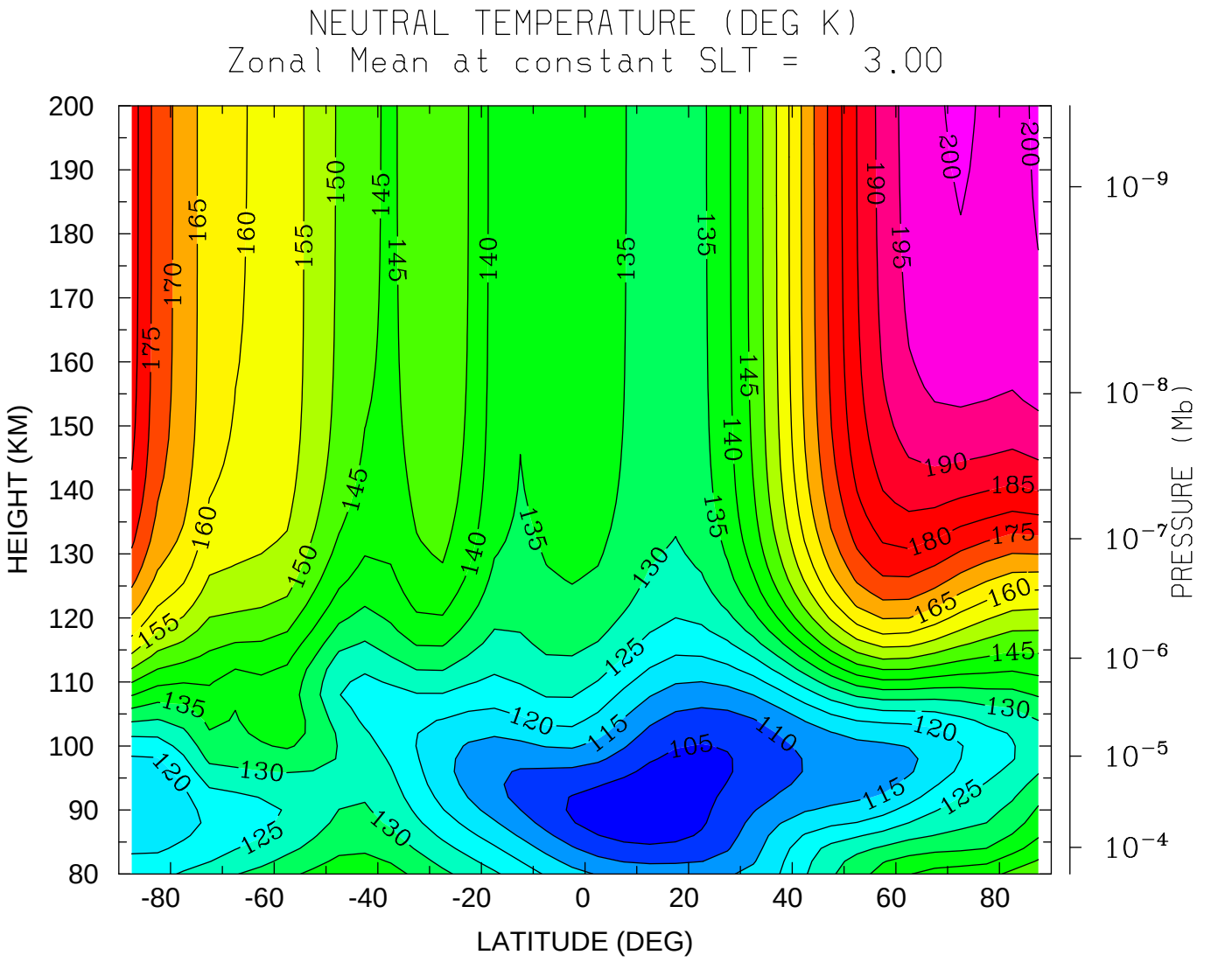


MIN,MAX= 1.1880E+02 2.0850E+02 INTERVAL= 5.0000E+00

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

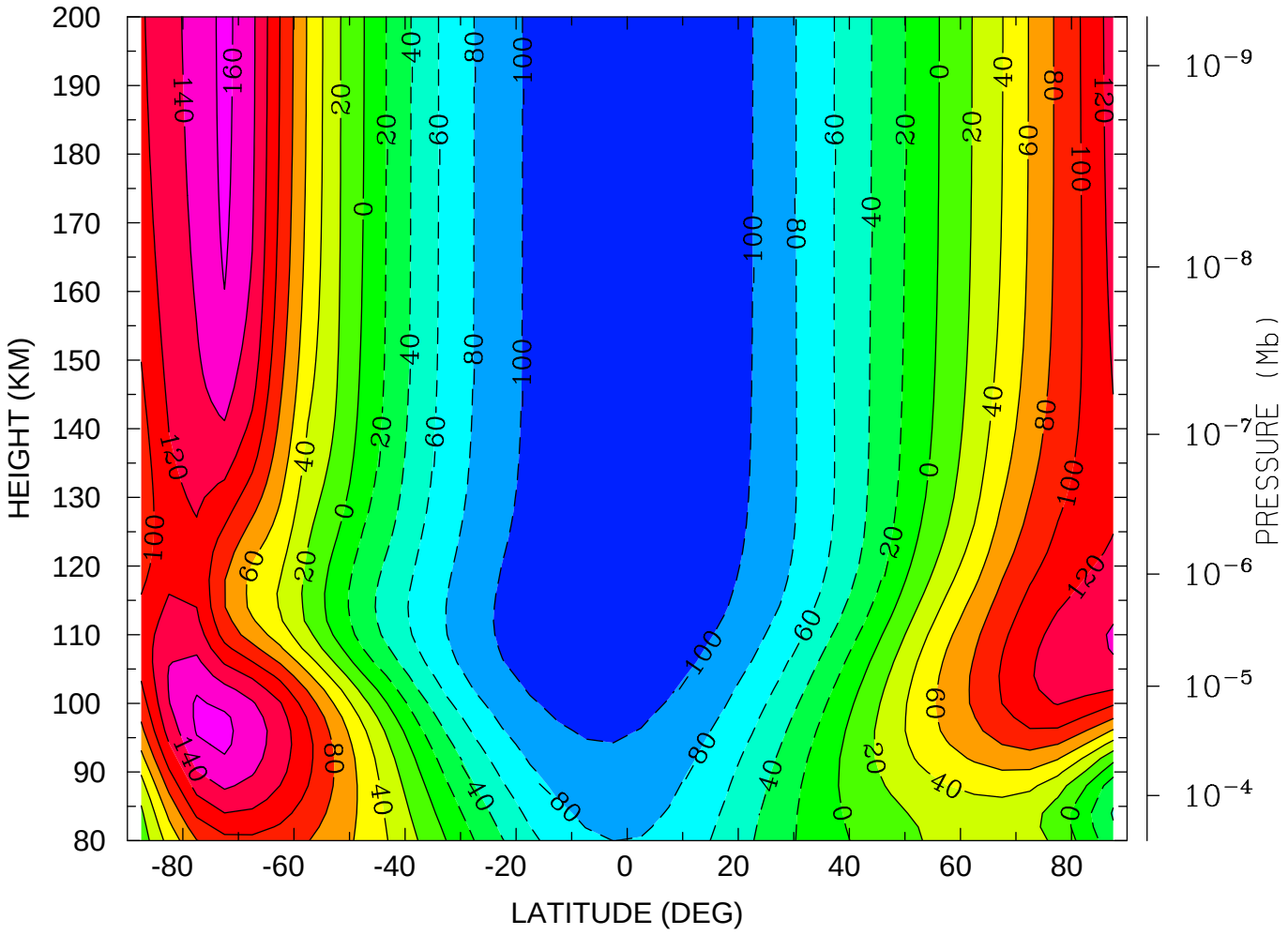


MIN,MAX= 1.0106E+02 2.0048E+02 INTERVAL= 5.0000E+00

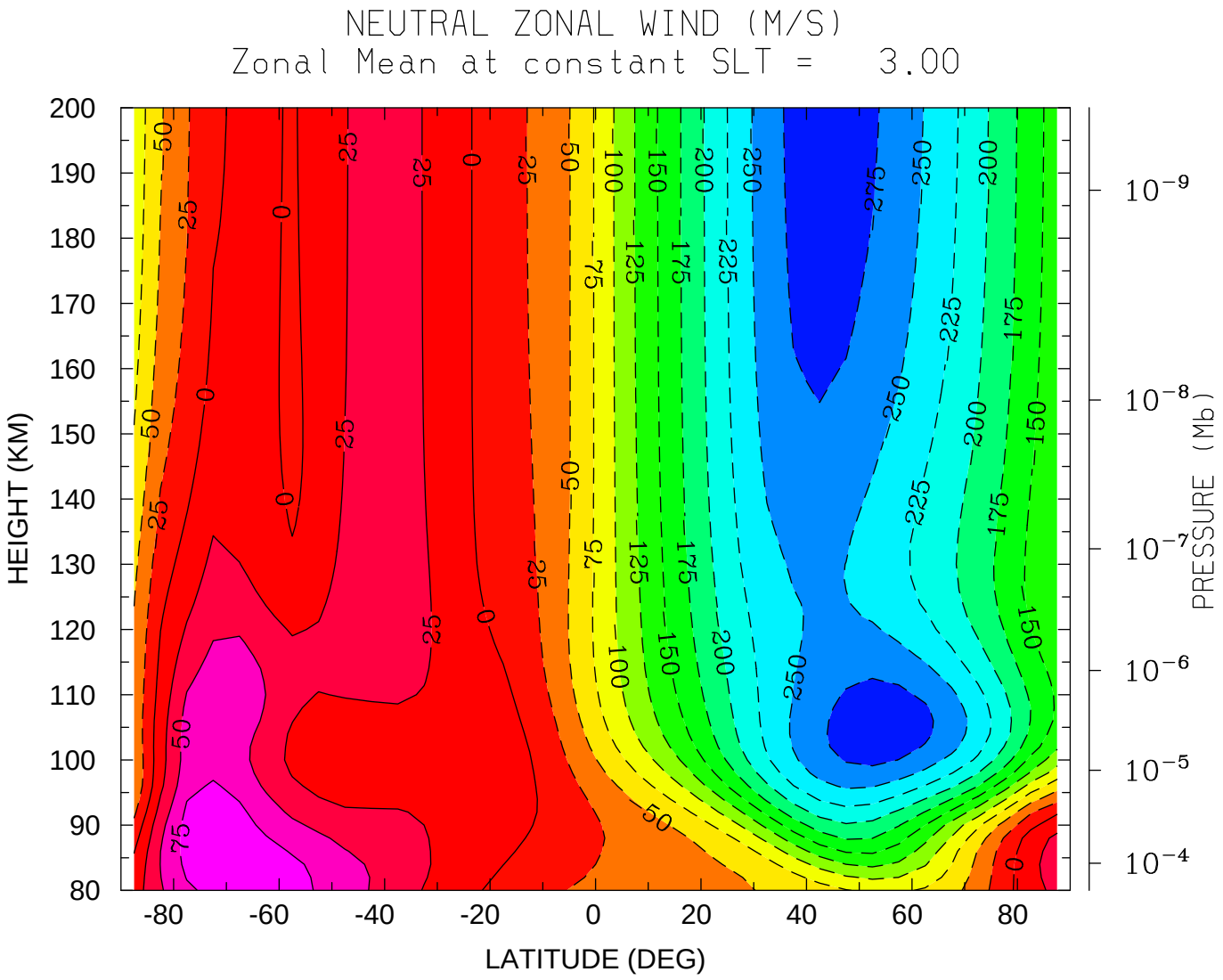
Zonal Mean over 25 times: 57, 0, 0 to 58, 0, 0

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

NEUTRAL ZONAL WIND (M/S)
Zonal Mean at constant SLT = 15.00



MIN,MAX= -1.1955E+02 1.6656E+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

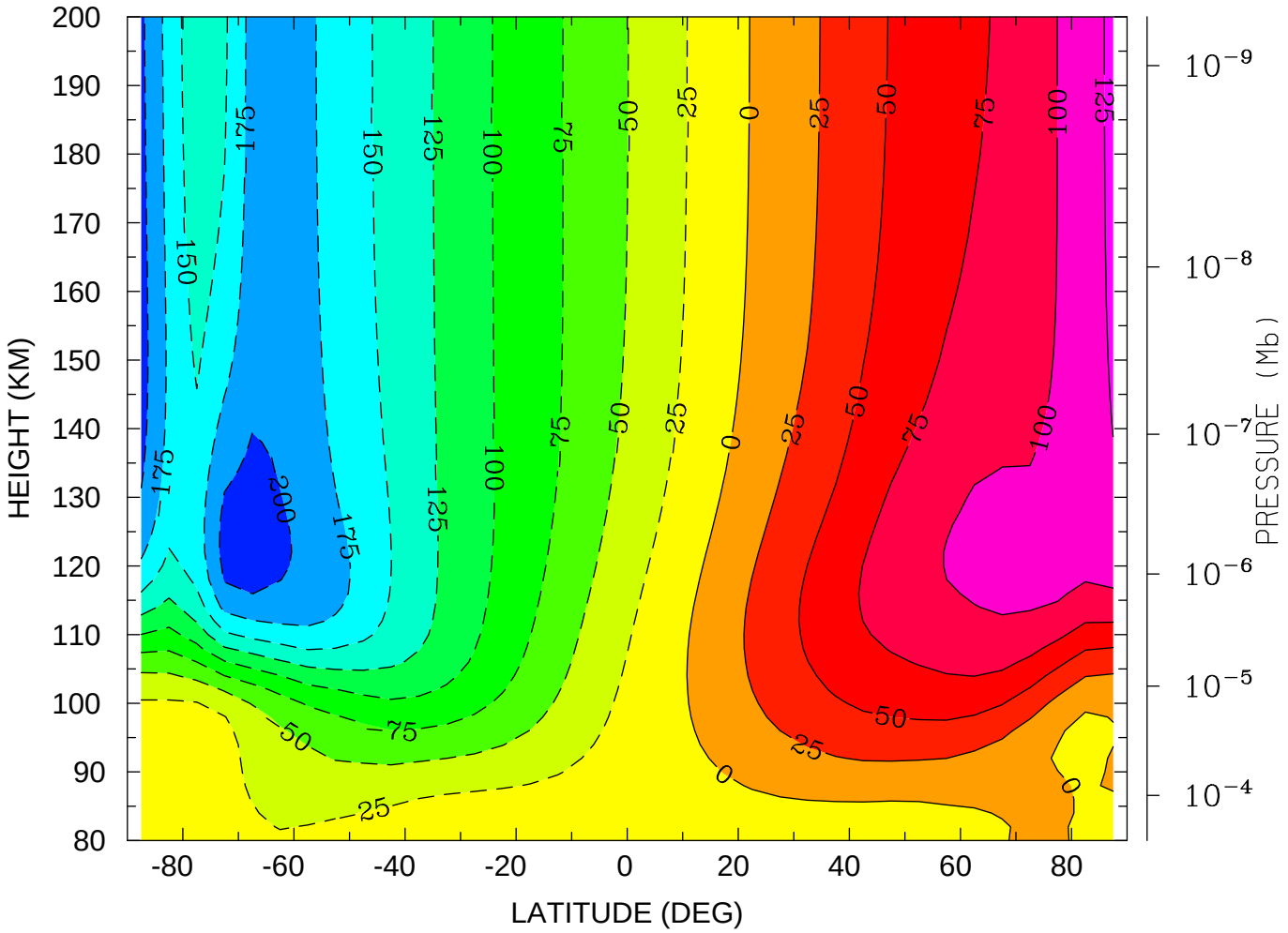


MIN,MAX= -2.9135E+02 9.4149E+01 INTERVAL= 2.5000E+01

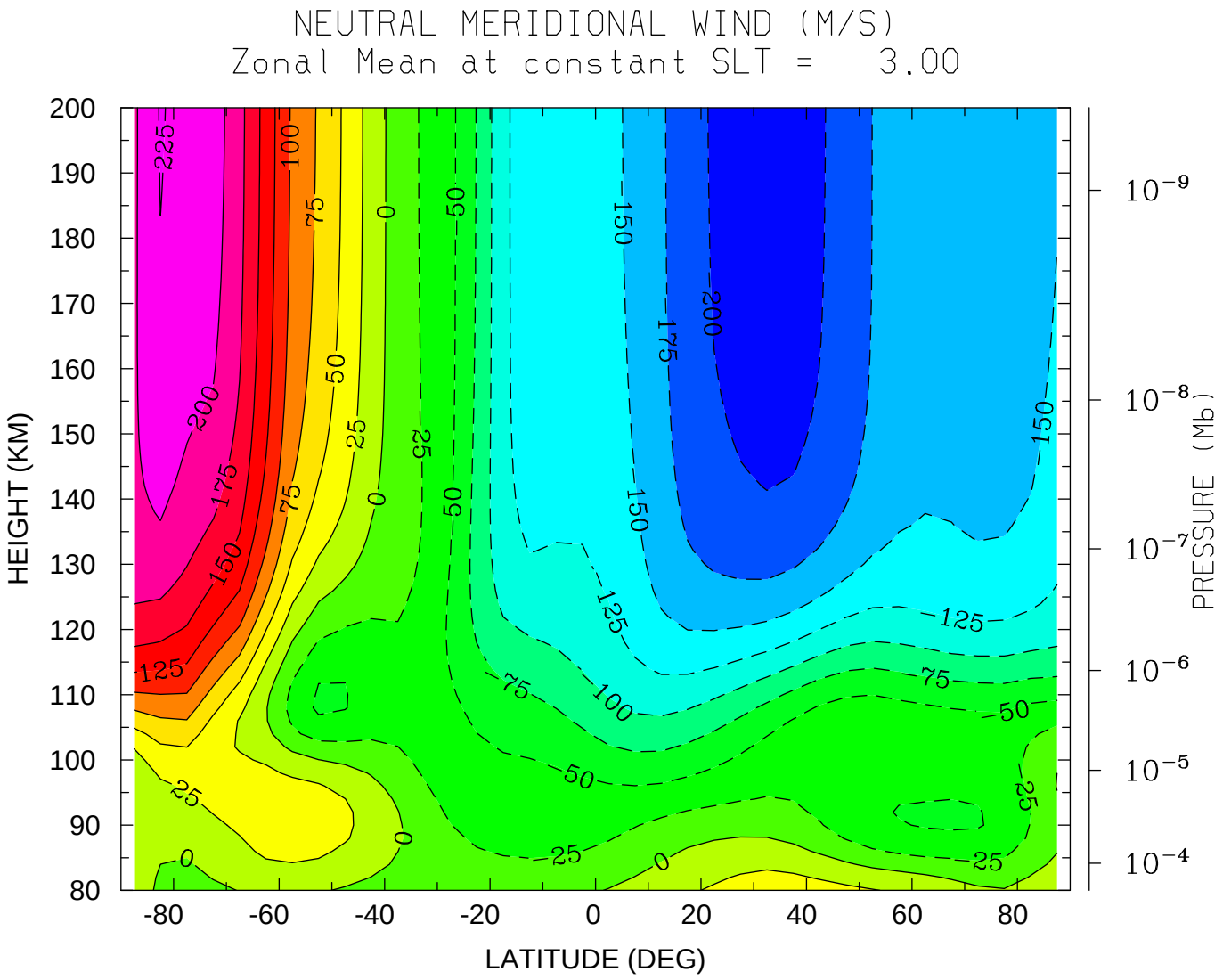
Zonal Mean over 25 times: 57, 0, 0 to 58, 0, 0

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

NEUTRAL MERIDIONAL WIND (M/S)
Zonal Mean at constant SLT = 15.00



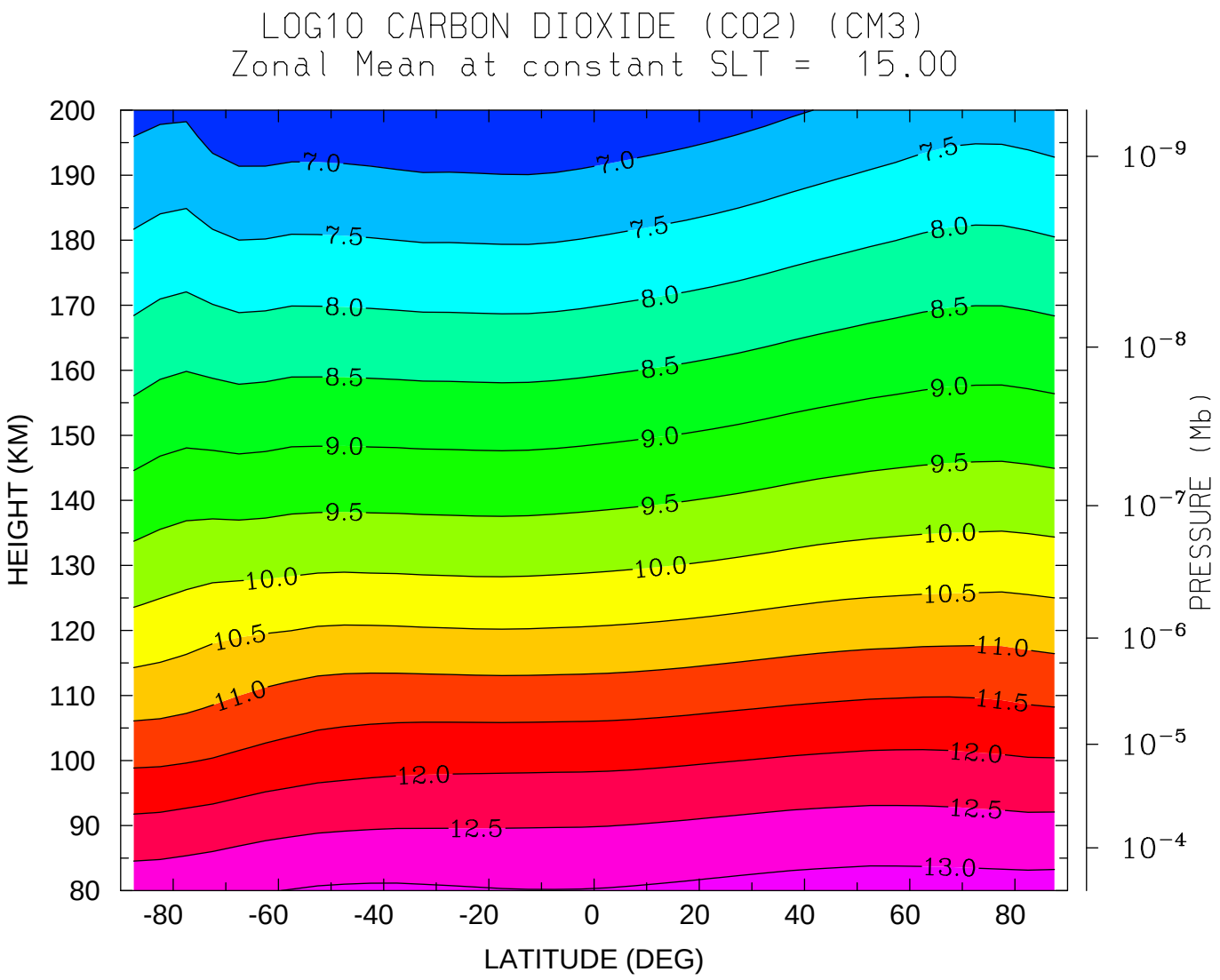
MIN,MAX= -2.1511E+02 1.3019E+02 INTERVAL= 2.5000E+01
Zonal Mean over 25 times: 57, 0, 0 to 58, 0, 0
70L030h.D1.FISM.TES2.damp7.5.nc to BOUGHER.SWBM12.p1F070L030h.D4.FIS



MIN,MAX= -2.1538E+02 2.2699E+02 INTERVAL= 2.5000E+01

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

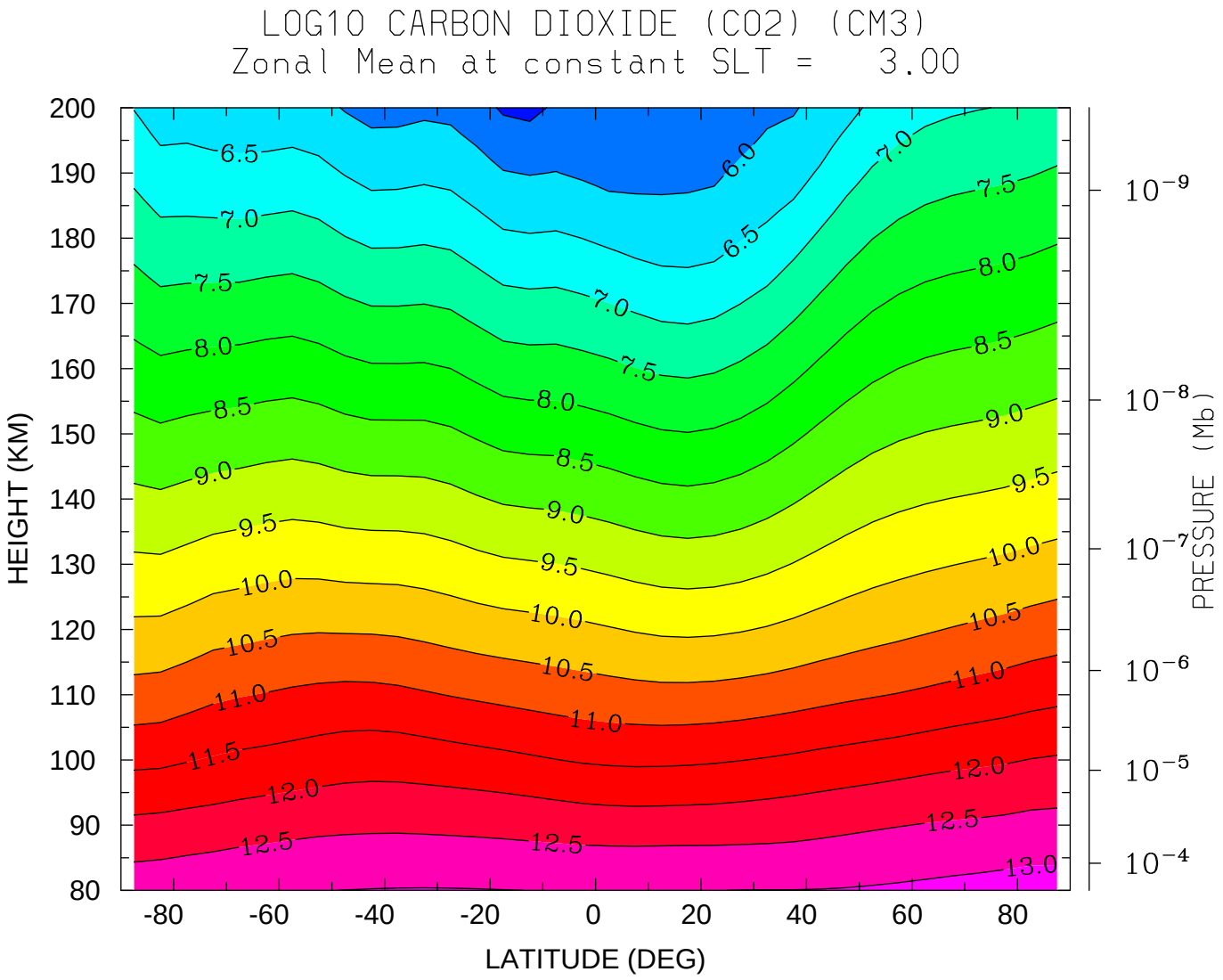
70L030h.D1.FISM.TES2.damp7.5.nc to BOUGHER.SWBM12.p1F070L030h.D4.FIS



MIN,MAX= 6.5430E+00 1.3201E+01 INTERVAL= 5.0000E-01

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

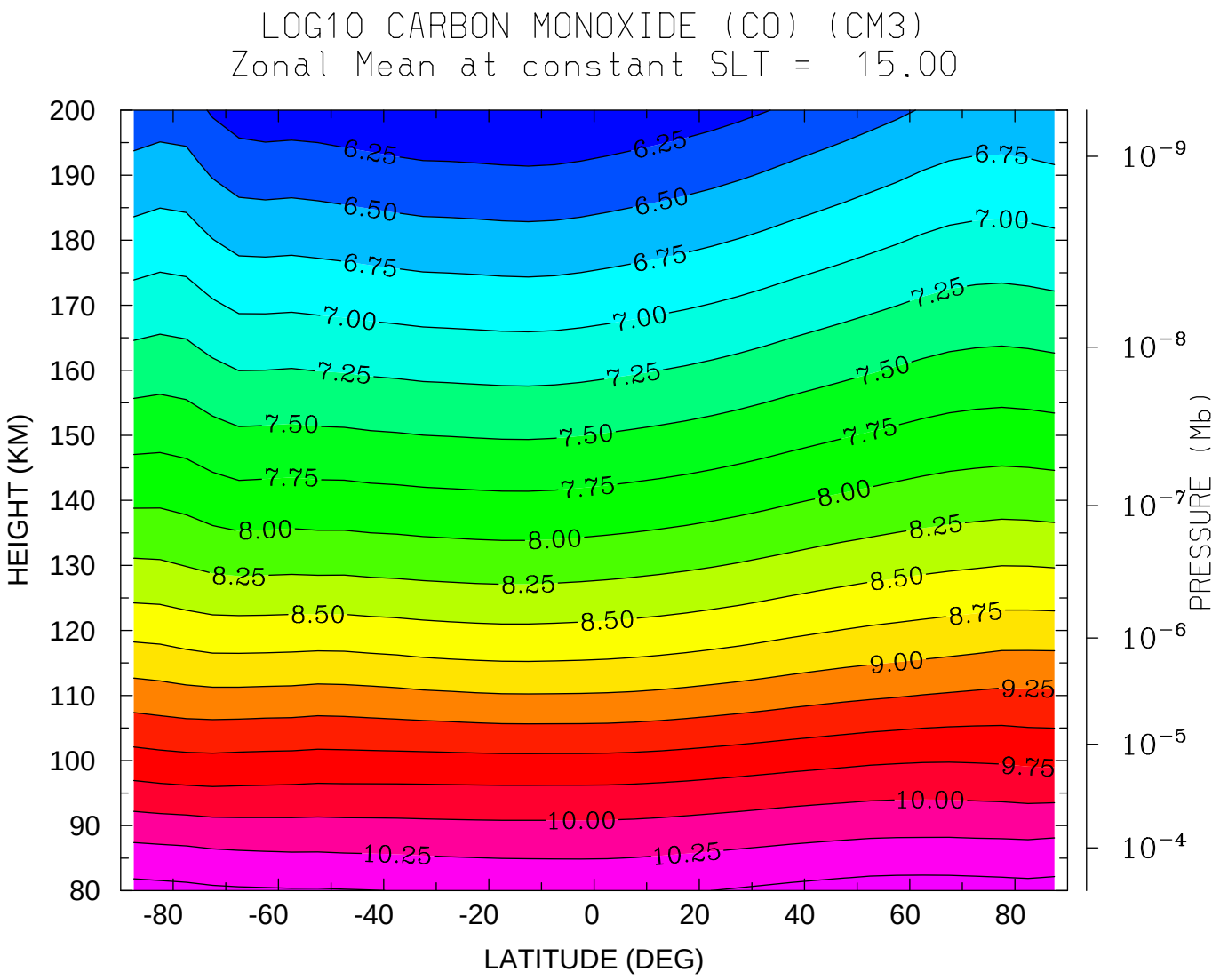
70L030h.D1.FISM.TES2.damp7.5.nc to BOUGHER.SWBM12.p1F070L030h.D4.FIS



MIN,MAX= 5.3598E+00 1.3203E+01 INTERVAL= 5.0000E-01

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

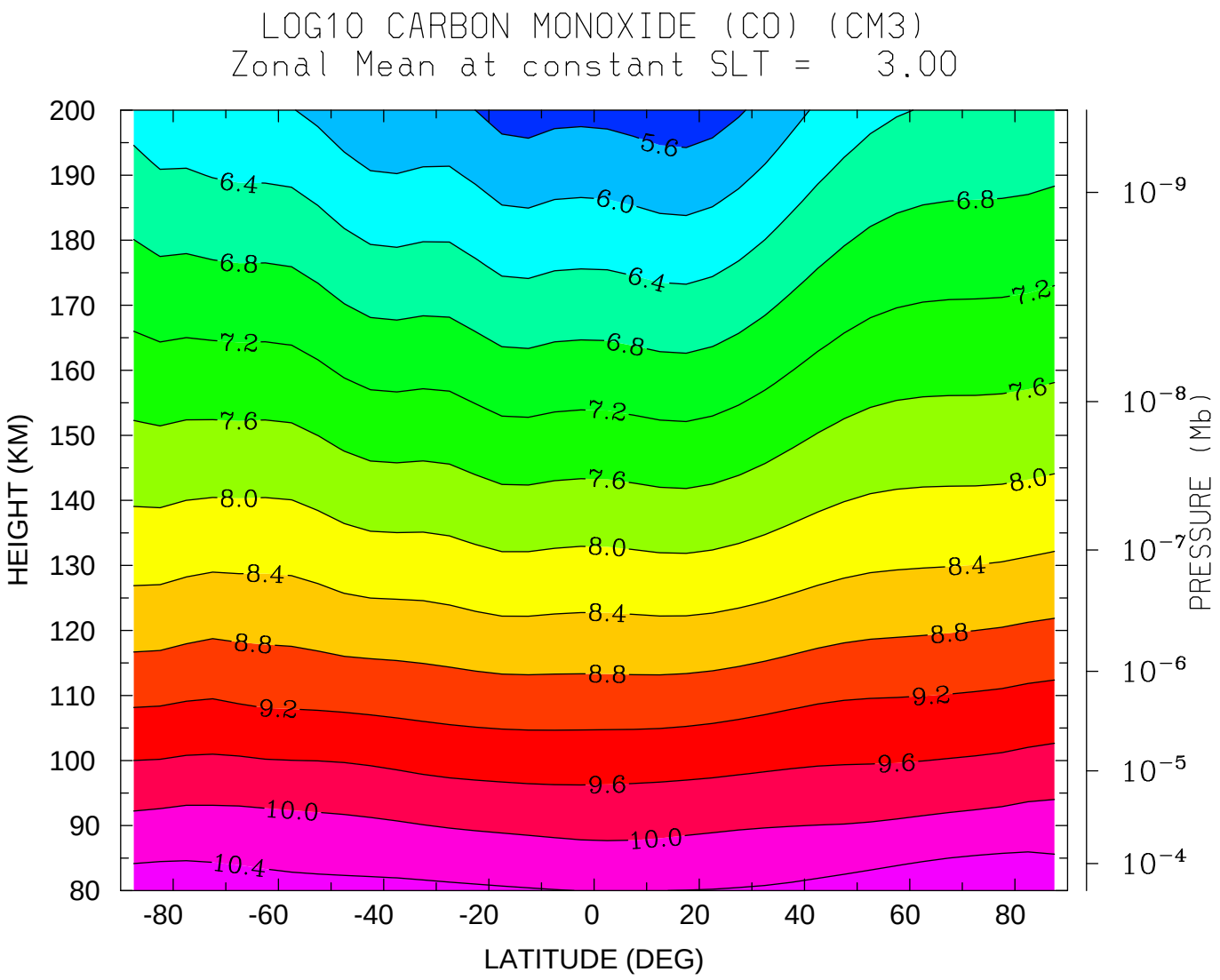
70L030h.D1.FISM.TES2.damp7.5.nc to BOUGHER.SWBM12.p1F070L030h.D4.FIS



MIN,MAX= 5.9998E+00 1.0603E+01 INTERVAL= 2.5000E-01

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

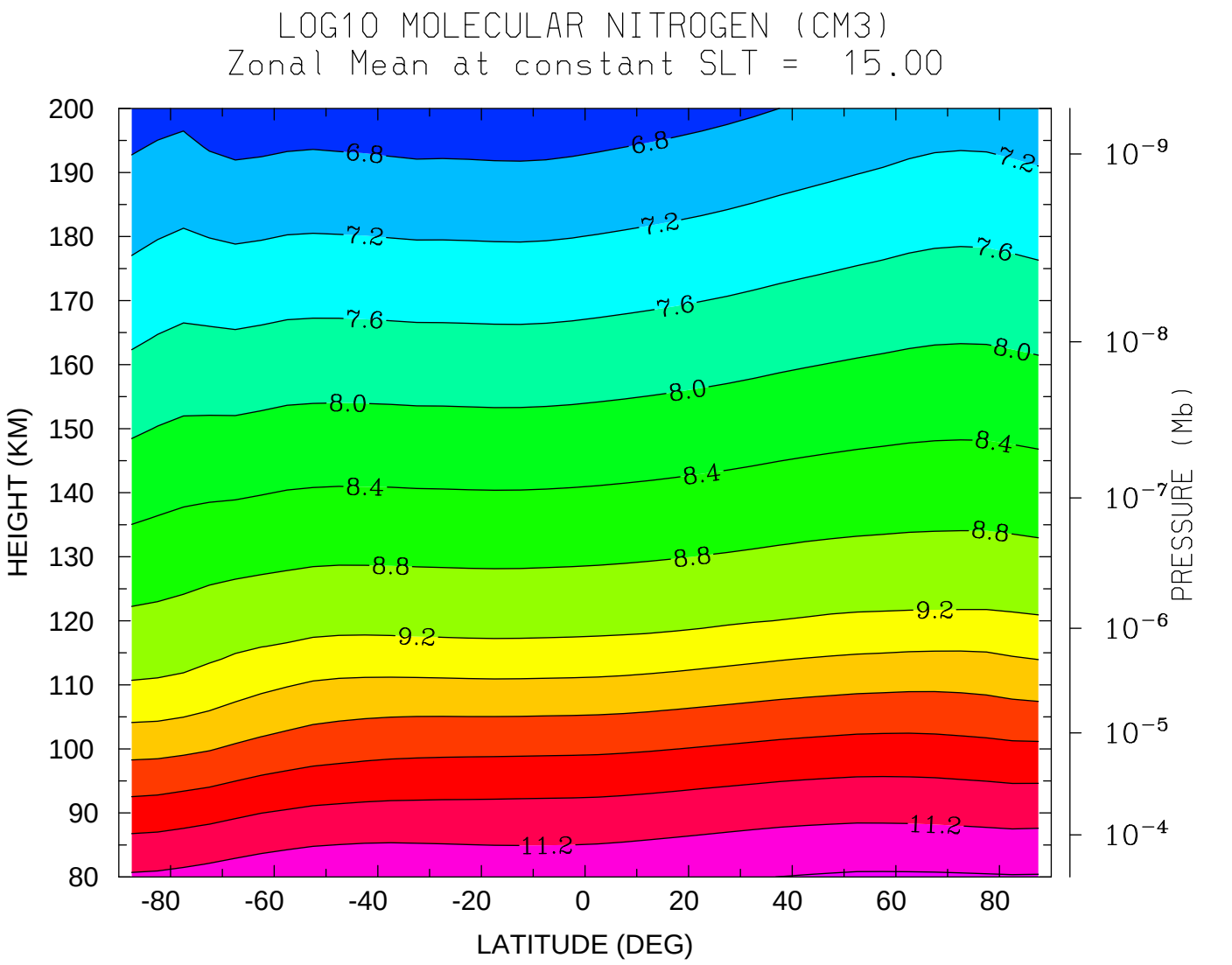
70L030h.D1.FISM.TES2.damp7.5.nc to BOUGHER.SWBM12.p1F070L030h.D4.FIS



MIN,MAX= 5.3773E+00 1.0652E+01 INTERVAL= 4.0000E-01

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

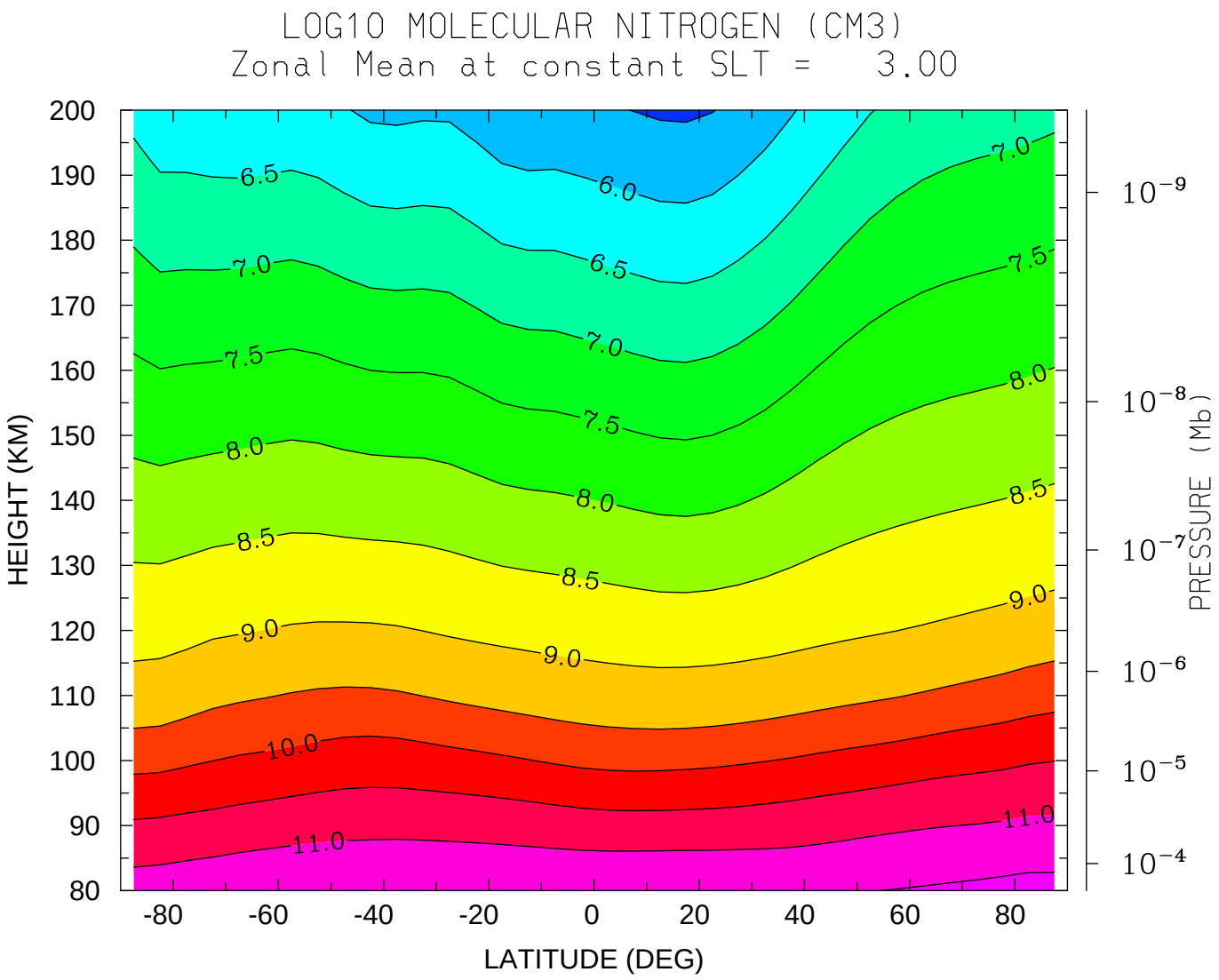
70L030h.D1.FISM.TES2.damp7.5.nc to BOUGHER.SWBM12.p1F070L030h.D4.FIS



MIN,MAX= 6.5352E+00 1.1646E+01 INTERVAL= 4.0000E-01

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

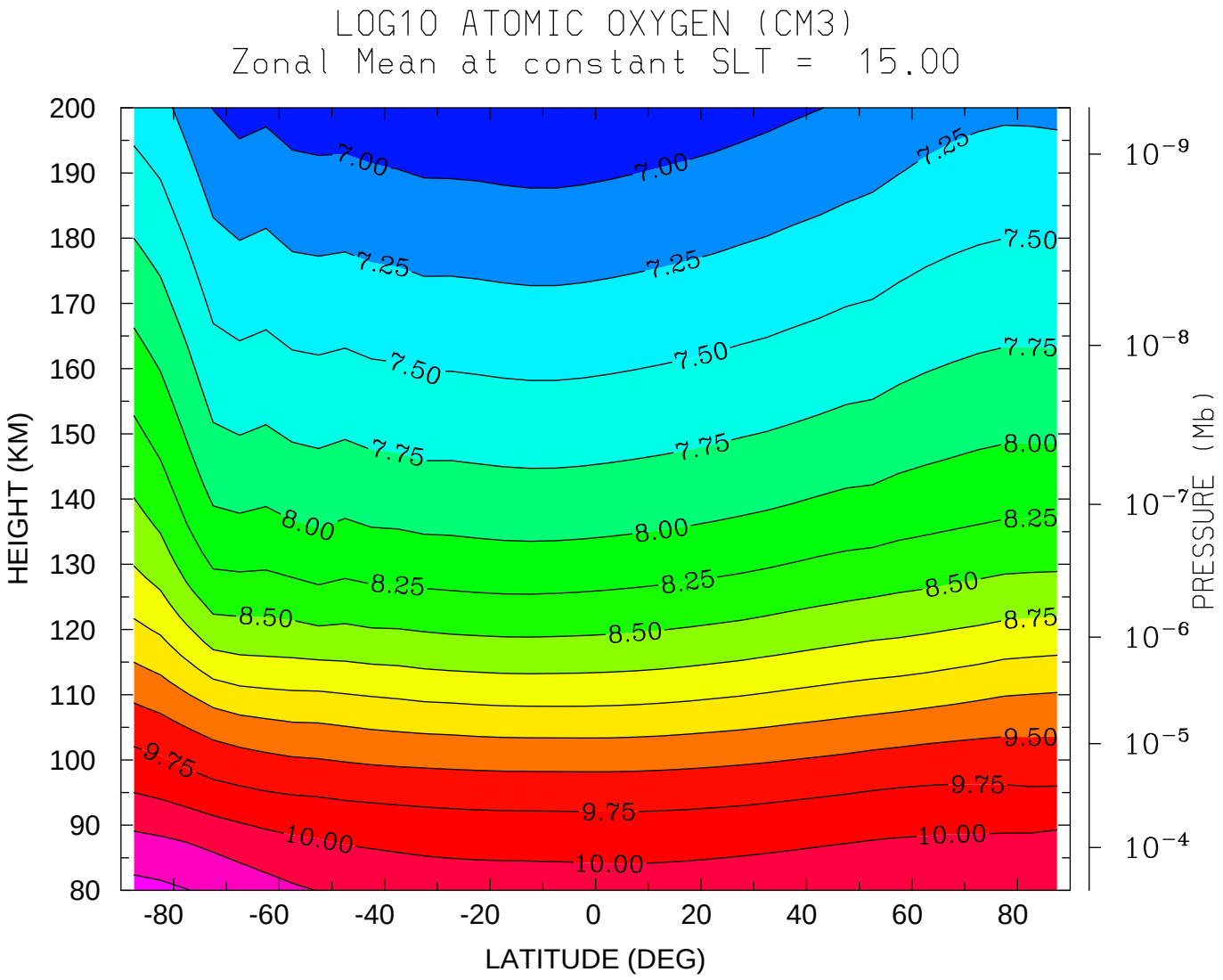
70L030h.D1.FISM.TES2.damp7.5.nc to BOUGHER.SWBM12.p1F070L030h.D4.FIS



MIN,MAX= 5.4247E+00 1.1648E+01 INTERVAL= 5.0000E-01

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

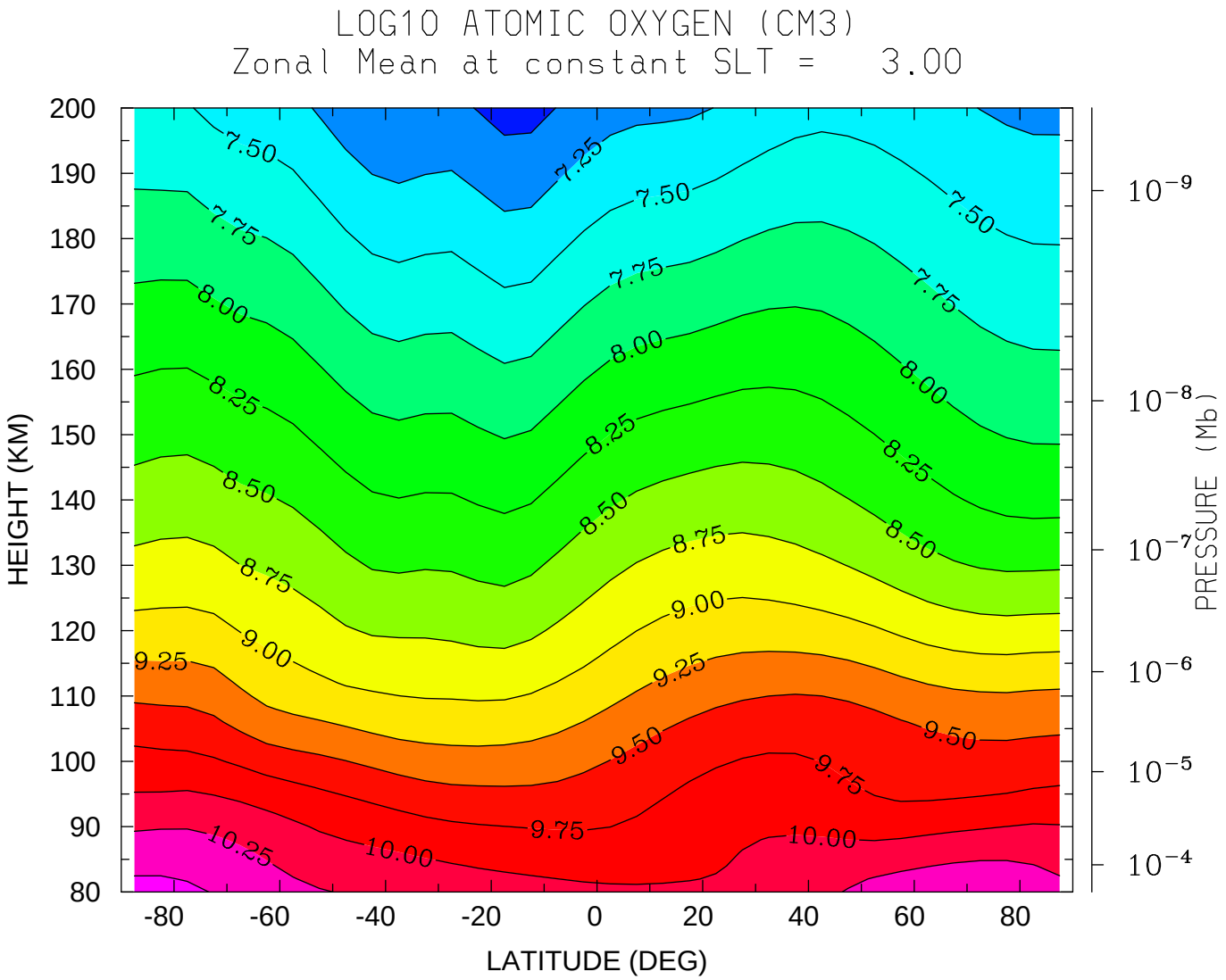
70L030h.D1.FISM.TES2.damp7.5.nc to BOUGHER.SWBM12.p1F070L030h.D4.FIS



MIN,MAX= 6.7962E+00 1.0570E+01 INTERVAL= 2.5000E-01

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

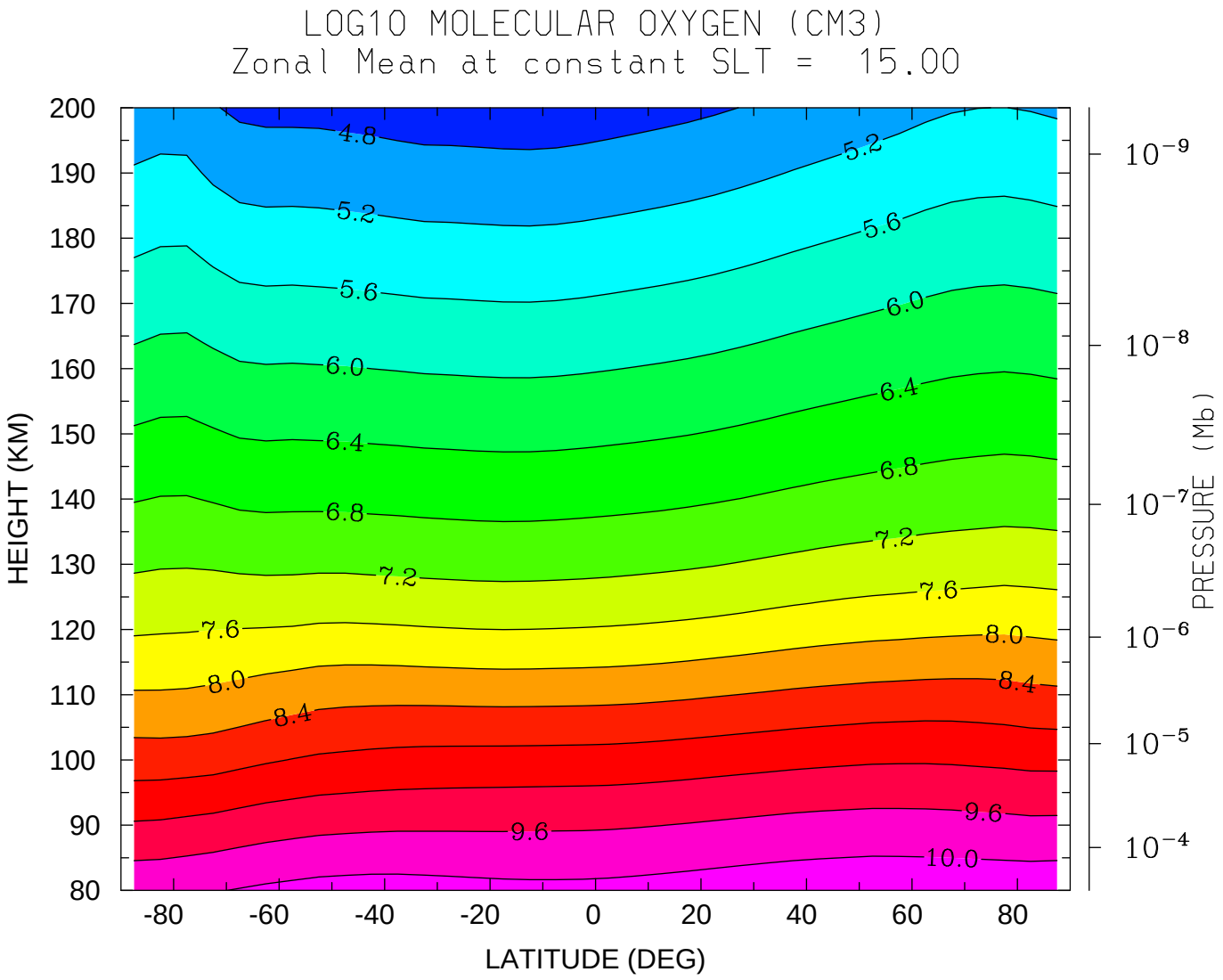
70L030h.D1.FISM.TES2.damp7.5.nc to BOUGHER.SWBM12.p1F070L030h.D4.FIS



MIN,MAX= 6.9096E+00 1.0570E+01 INTERVAL= 2.5000E-01

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

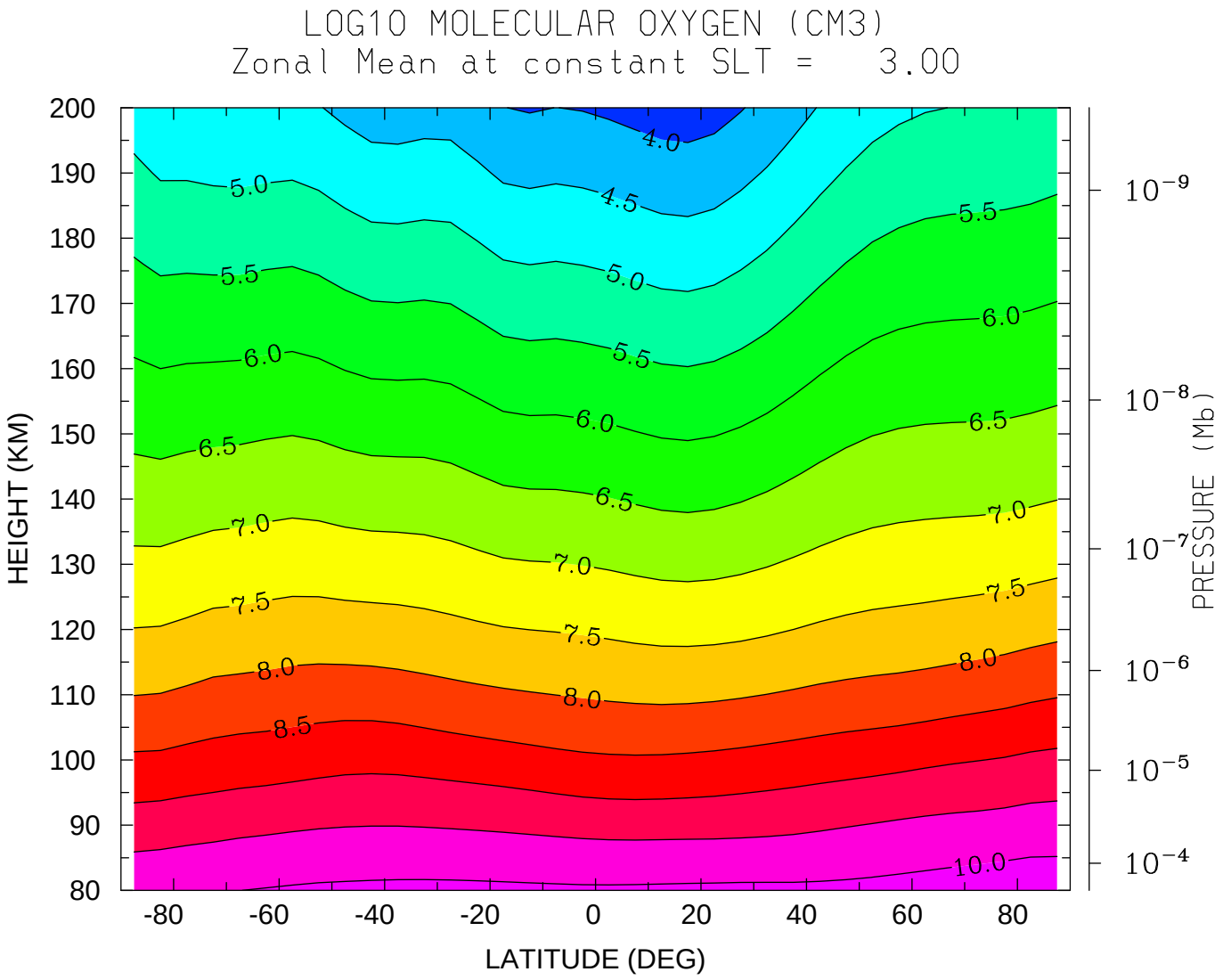
70L030h.D1.FISM.TES2.damp7.5.nc to BOUGHER.SWBM12.p1F070L030h.D4.FIS



MIN,MAX= 4.5817E+00 1.0281E+01 INTERVAL= 4.0000E-01

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

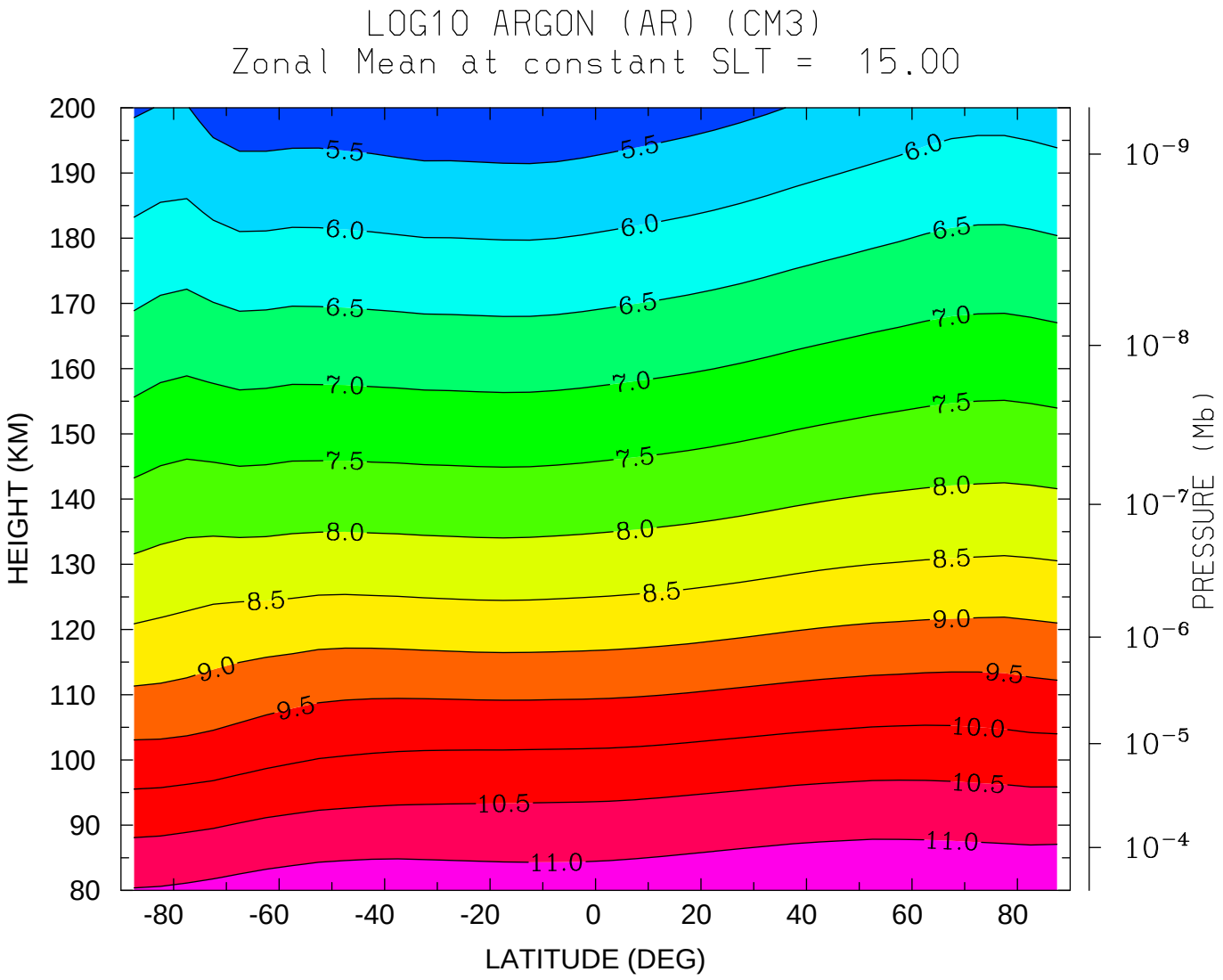
70L030h.D1.FISM.TES2.damp7.5.nc to BOUGHER.SWBM12.p1F070L030h.D4.FIS



MIN,MAX= 3.7615E+00 1.0282E+01 INTERVAL= 5.0000E-01

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

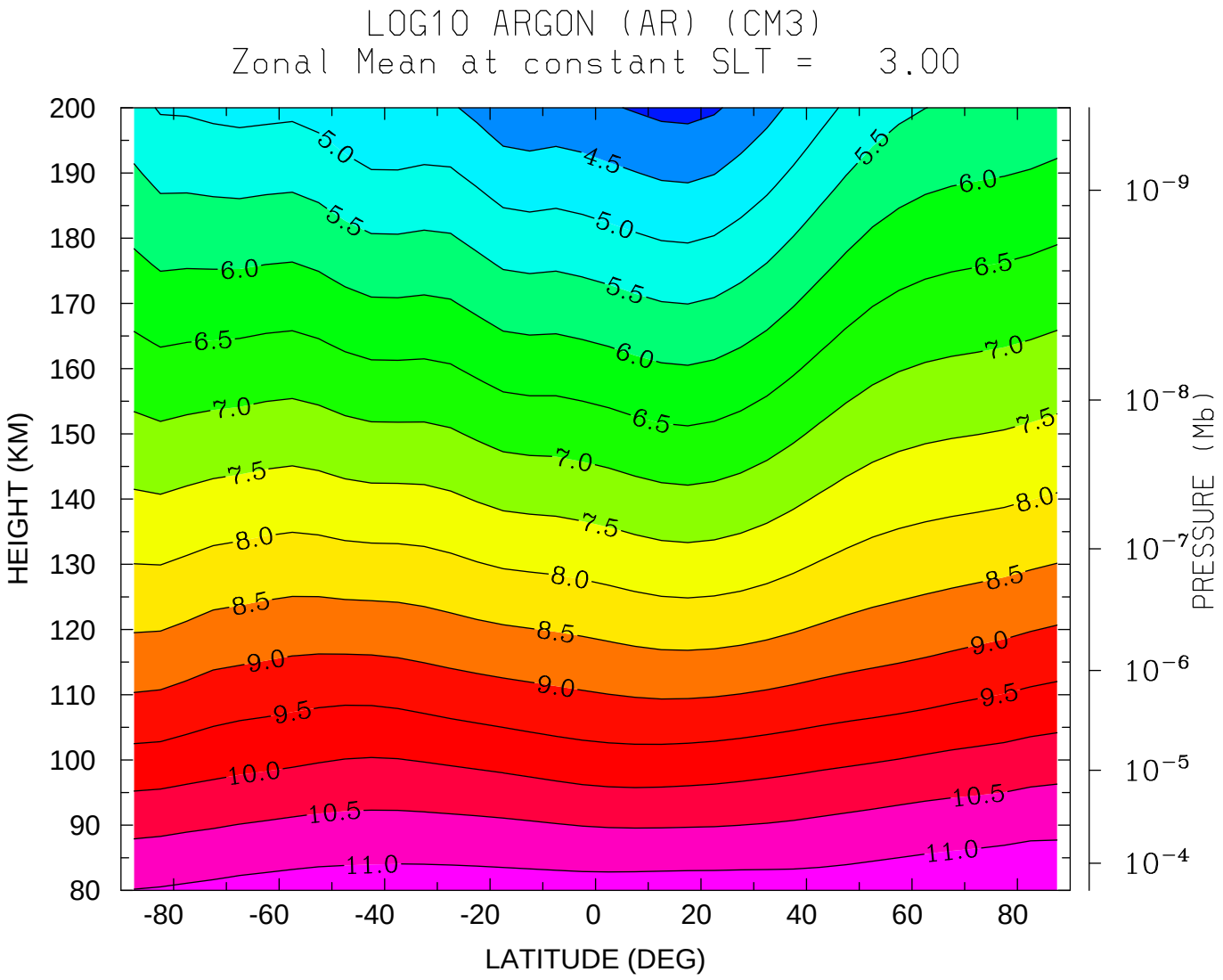
70L030h.D1.FISM.TES2.damp7.5.nc to BOUGHER.SWBM12.p1F070L030h.D4.FIS



MIN,MAX= 5.1350E+00 1.1413E+01 INTERVAL= 5.0000E-01

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

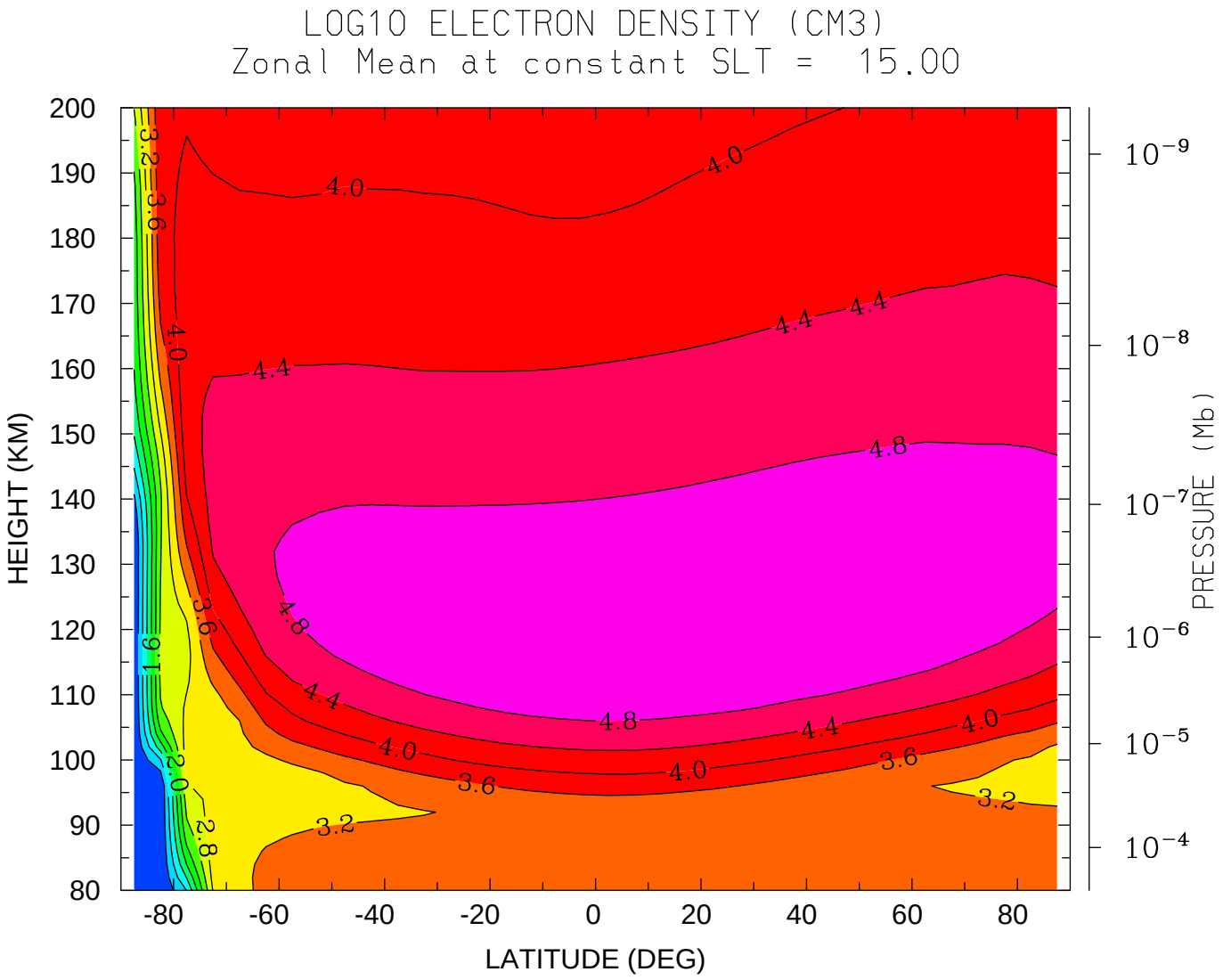
70L030h.D1.FISM.TES2.damp7.5.nc to BOUGHER.SWBM12.p1F070L030h.D4.FIS



MIN,MAX= 3.8618E+00 1.1415E+01 INTERVAL= 5.0000E-01

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

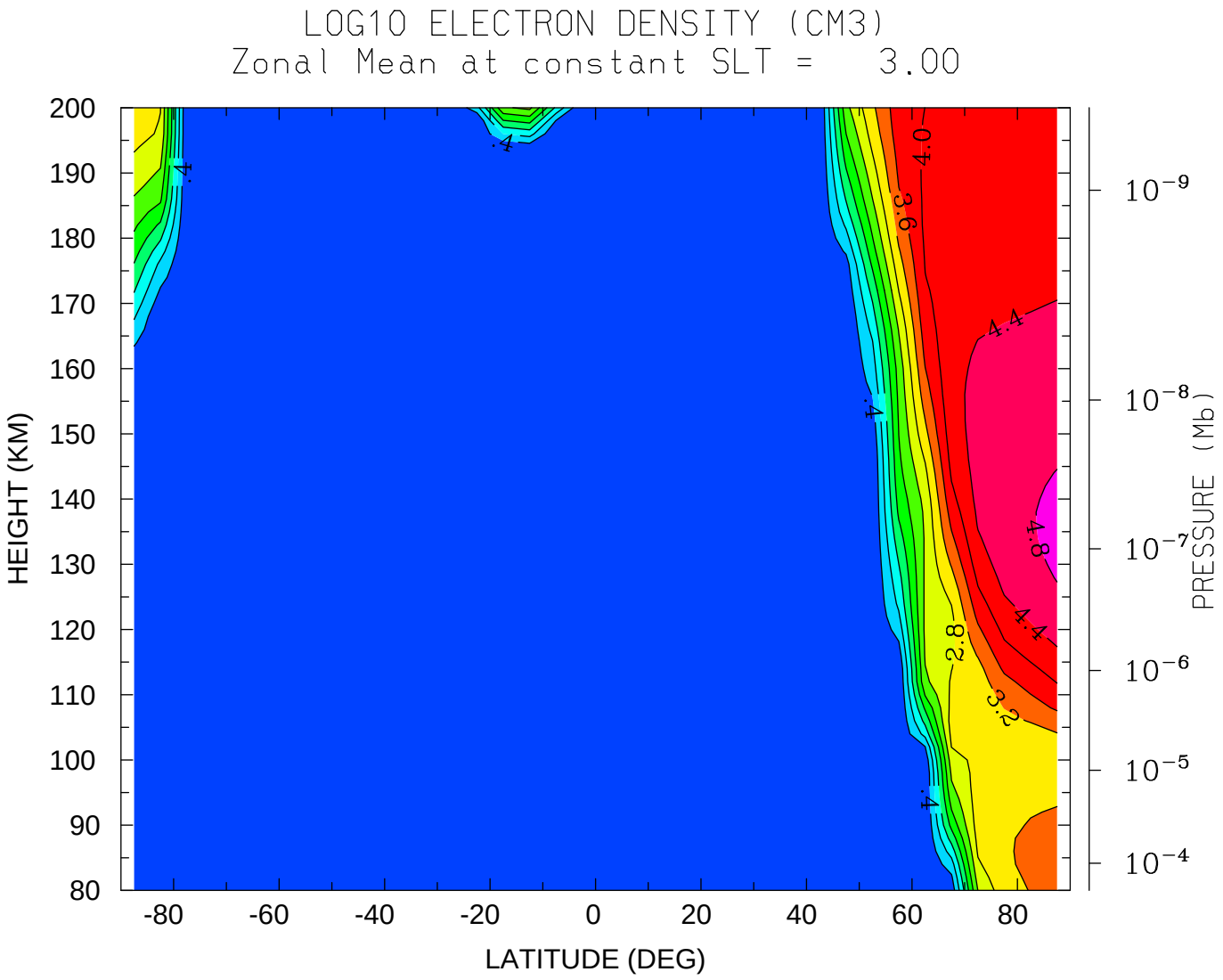
70L030h.D1.FISM.TES2.damp7.5.nc to BOUGHER.SWBM12.p1F070L030h.D4.FIS



MIN,MAX= 5.1772E-08 5.1384E+00 INTERVAL= 4.0000E-01

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

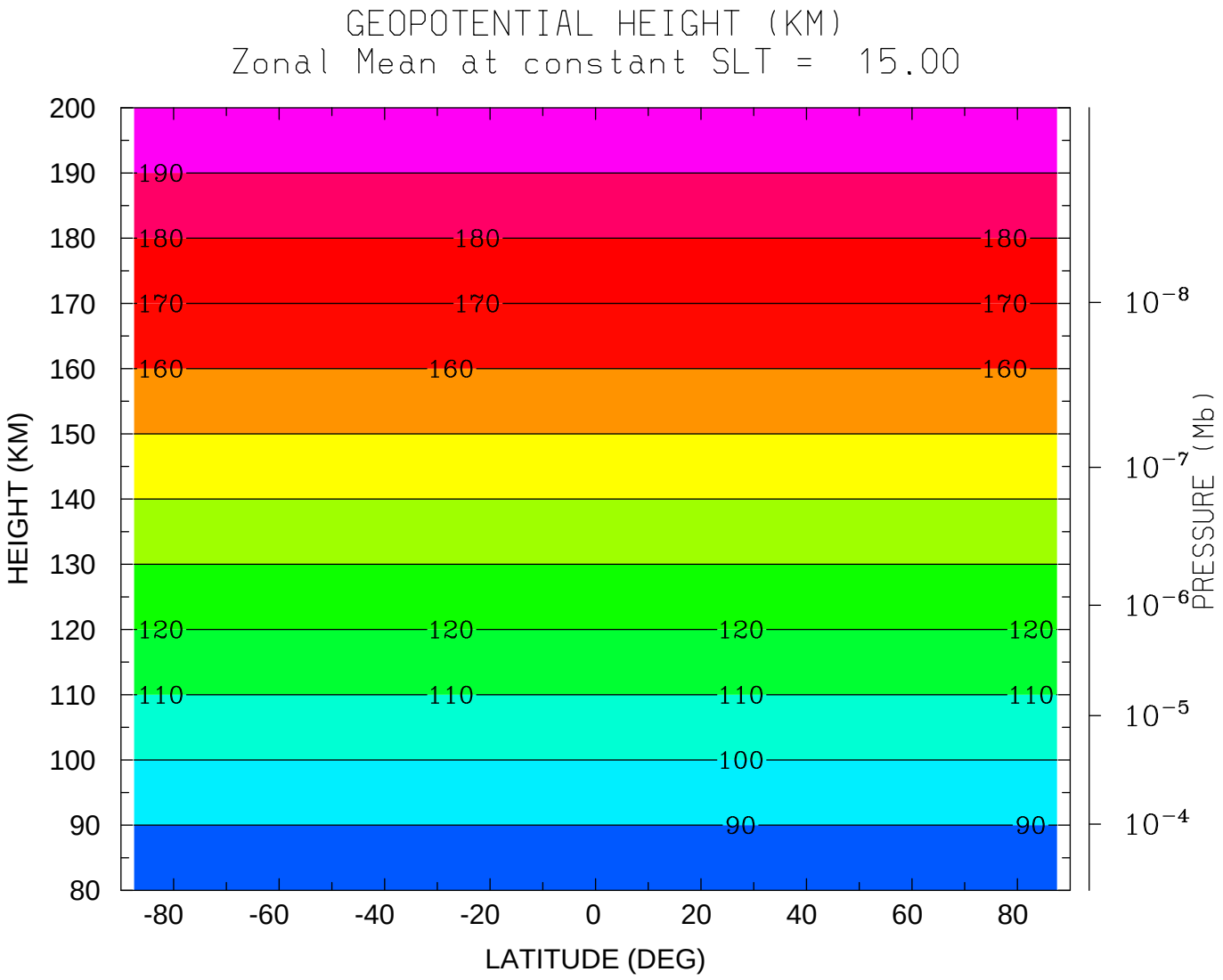
70L030h.D1.FISM.TES2.damp7.5.nc to BOUGHER.SWBM12.p1F070L030h.D4.FIS



MIN,MAX= 5.1772E-08 4.8709E+00 INTERVAL= 4.0000E-01

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

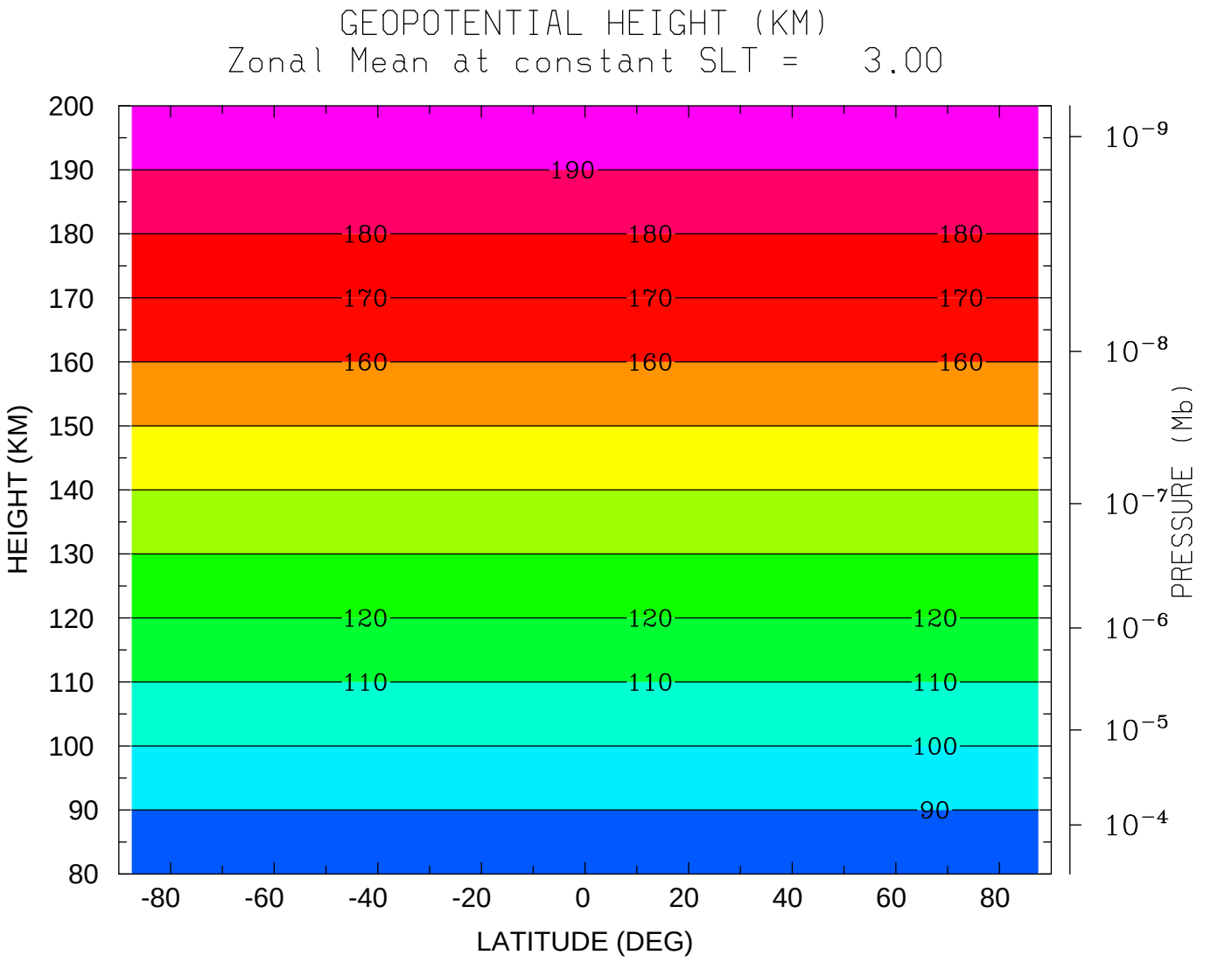
70L030h.D1.FISM.TES2.damp7.5.nc to BOUGHER.SWBM12.p1F070L030h.D4.FIS



MIN,MAX= 8.0000E+01 2.0000E+02 INTERVAL= 1.0000E+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= 8.0000E+01 2.0000E+02 INTERVAL= 1.0000E+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