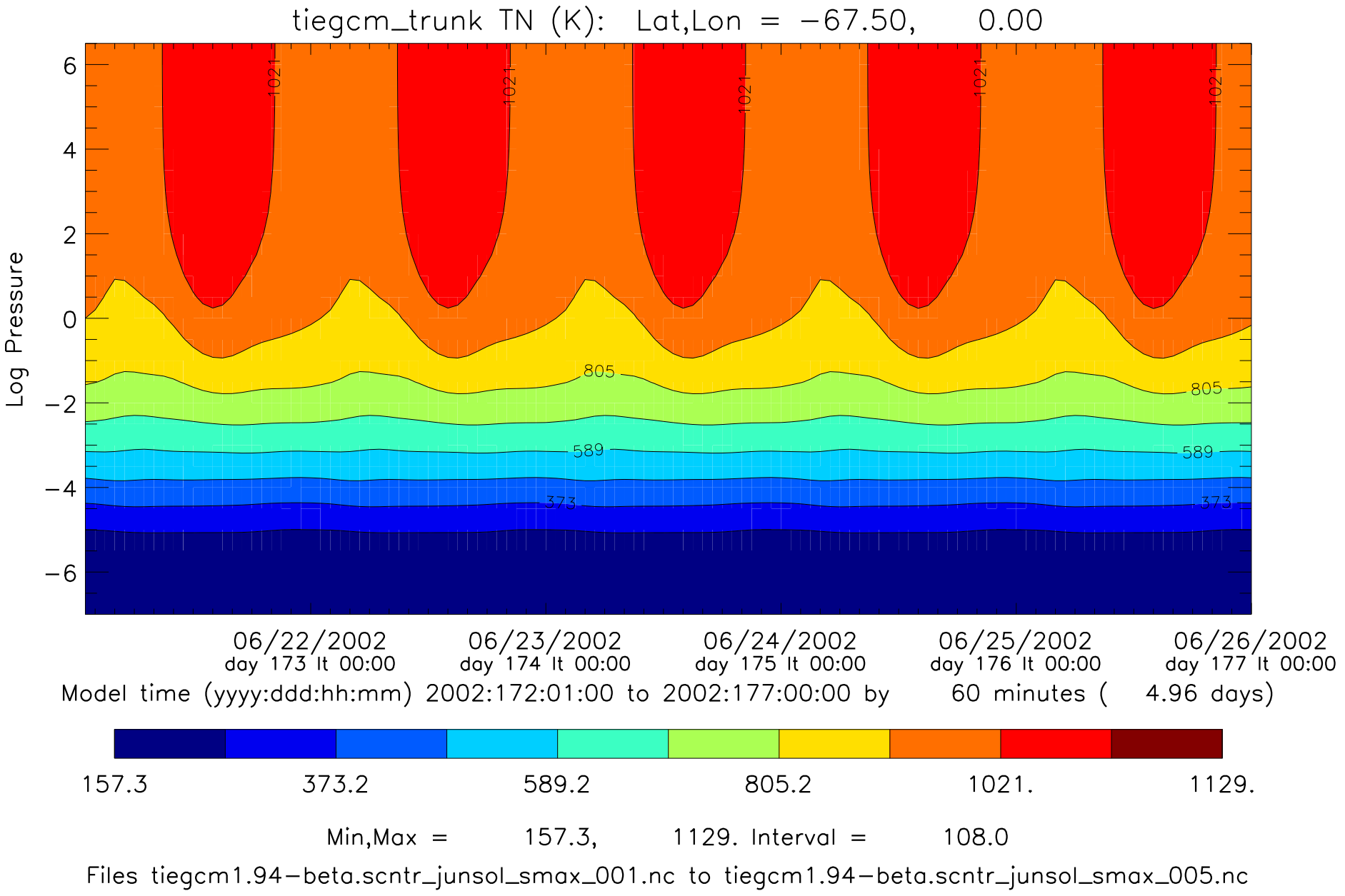
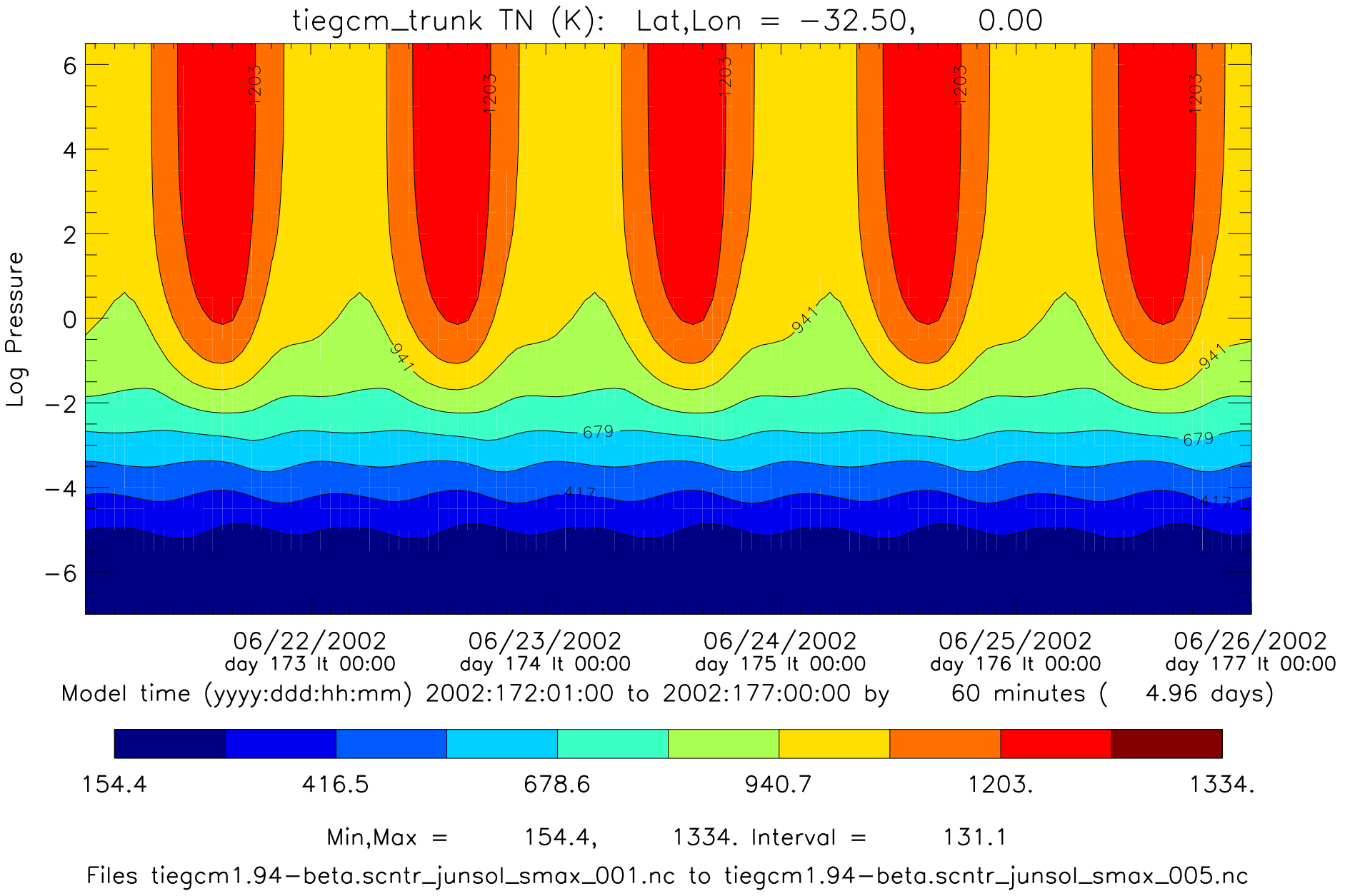
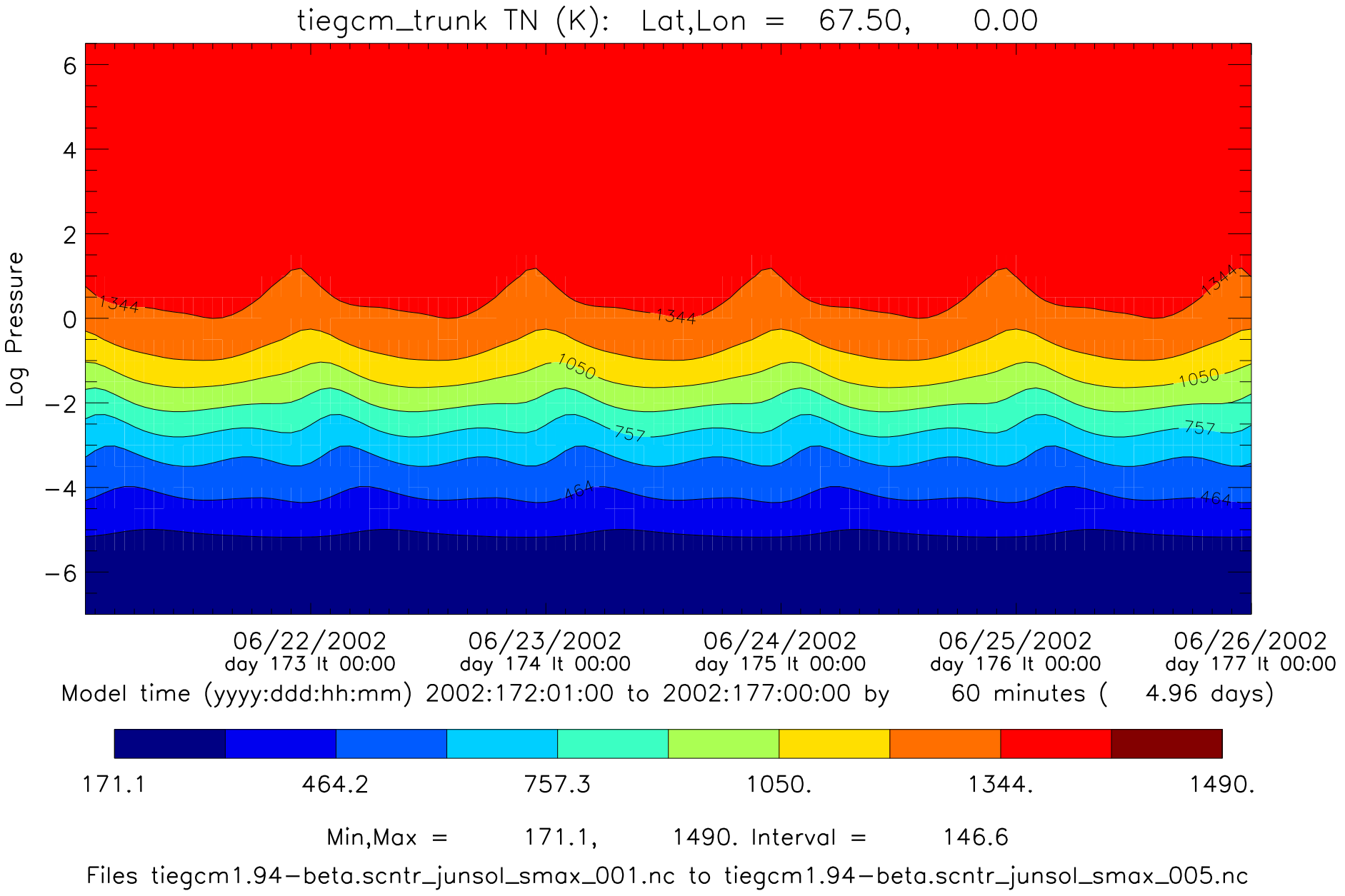
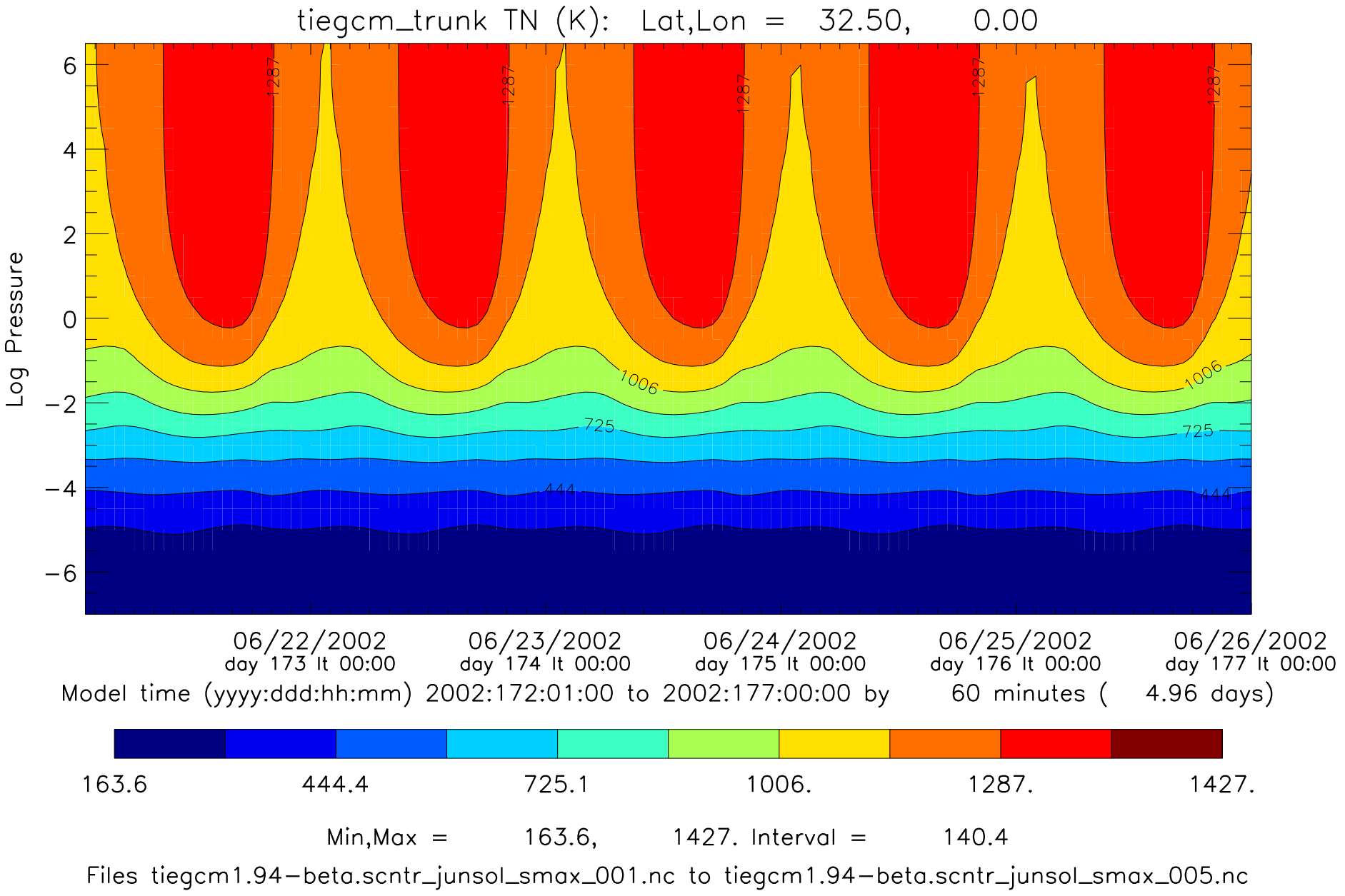
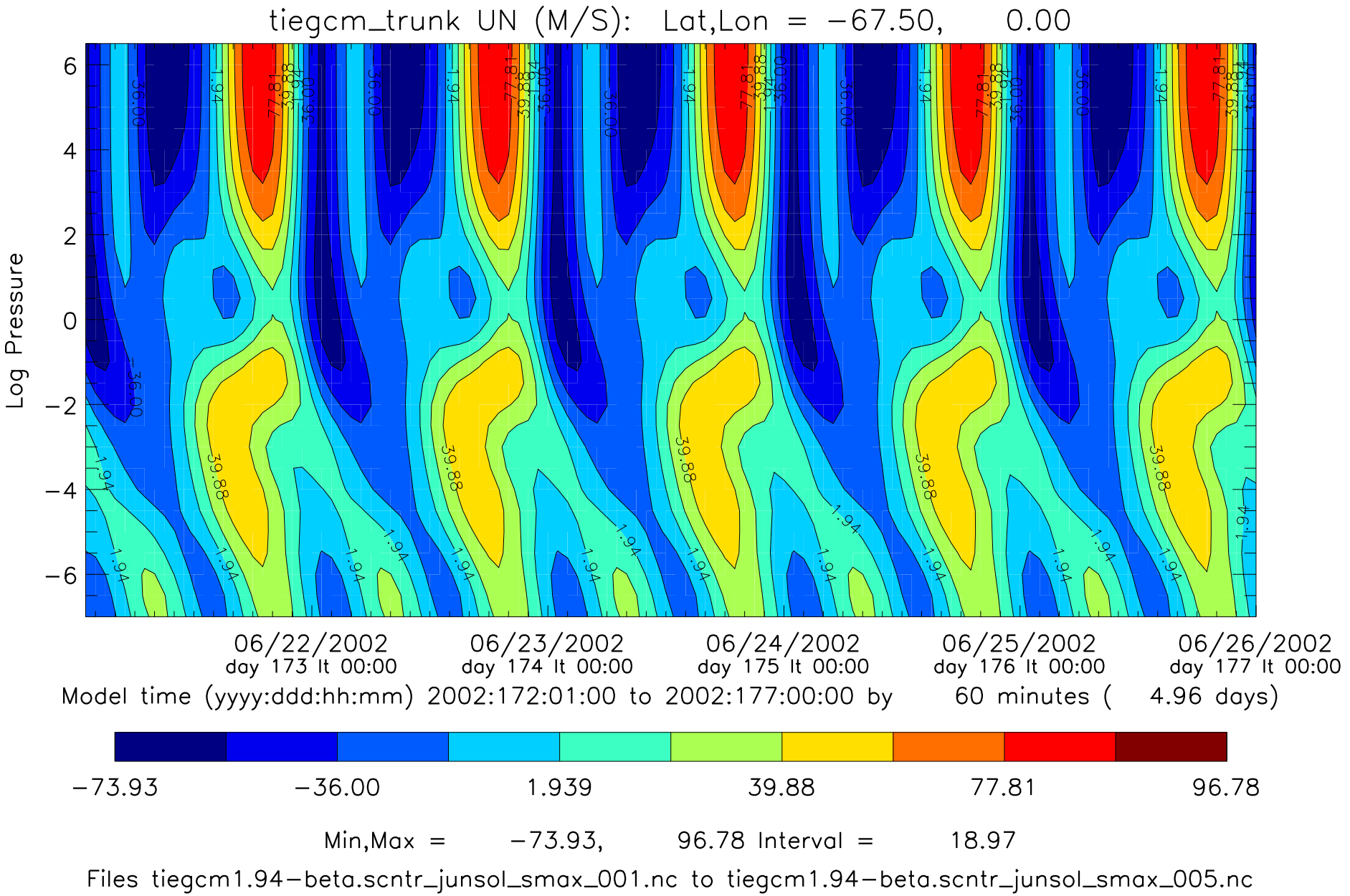
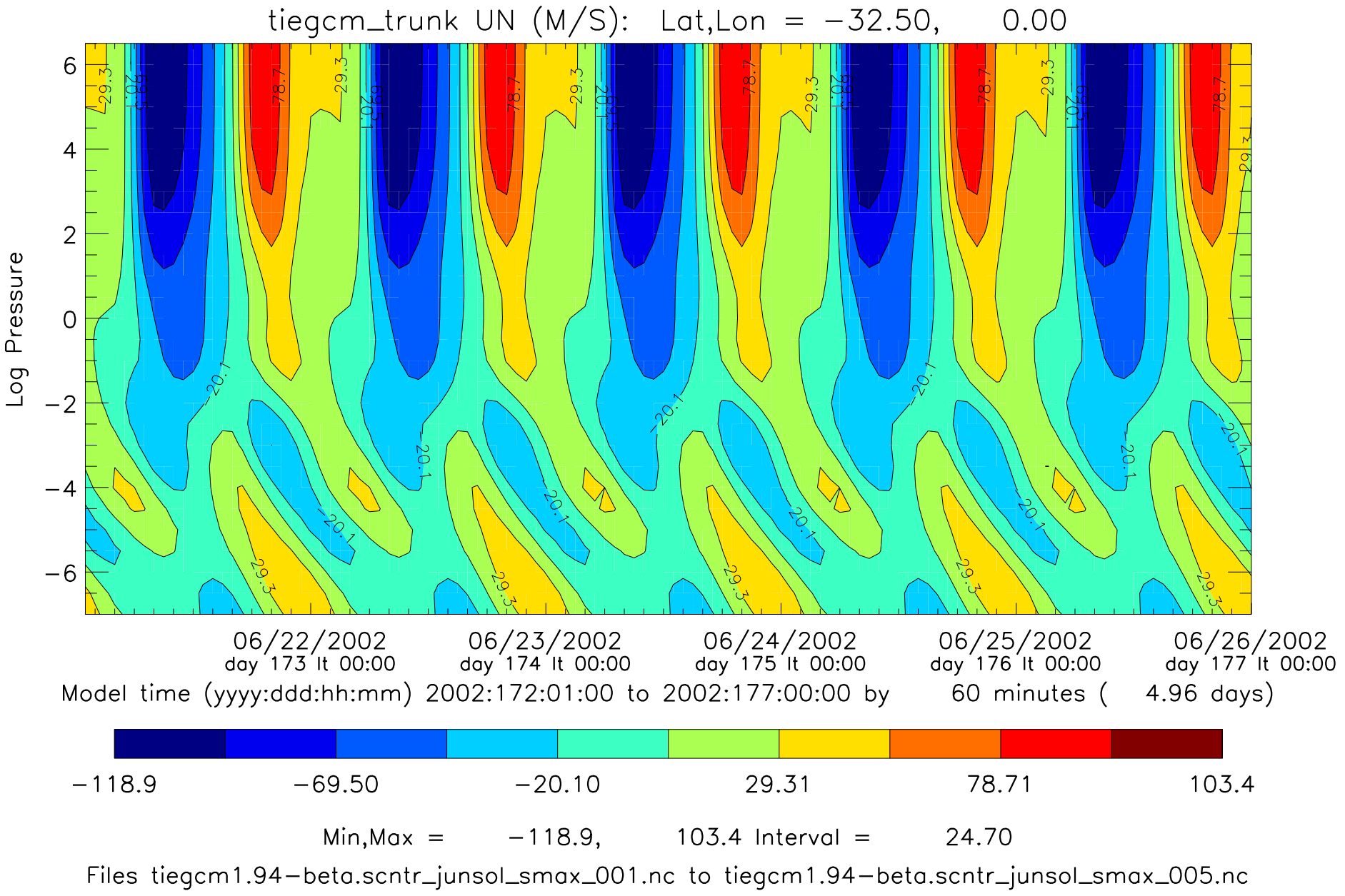

tiegcm_trunk TN (K): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1021
805
589
373
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
157.3
373.2
589.2
805.2
1021.
1129.
Min,Max = 157.3, 1129. Interval = 108.0
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

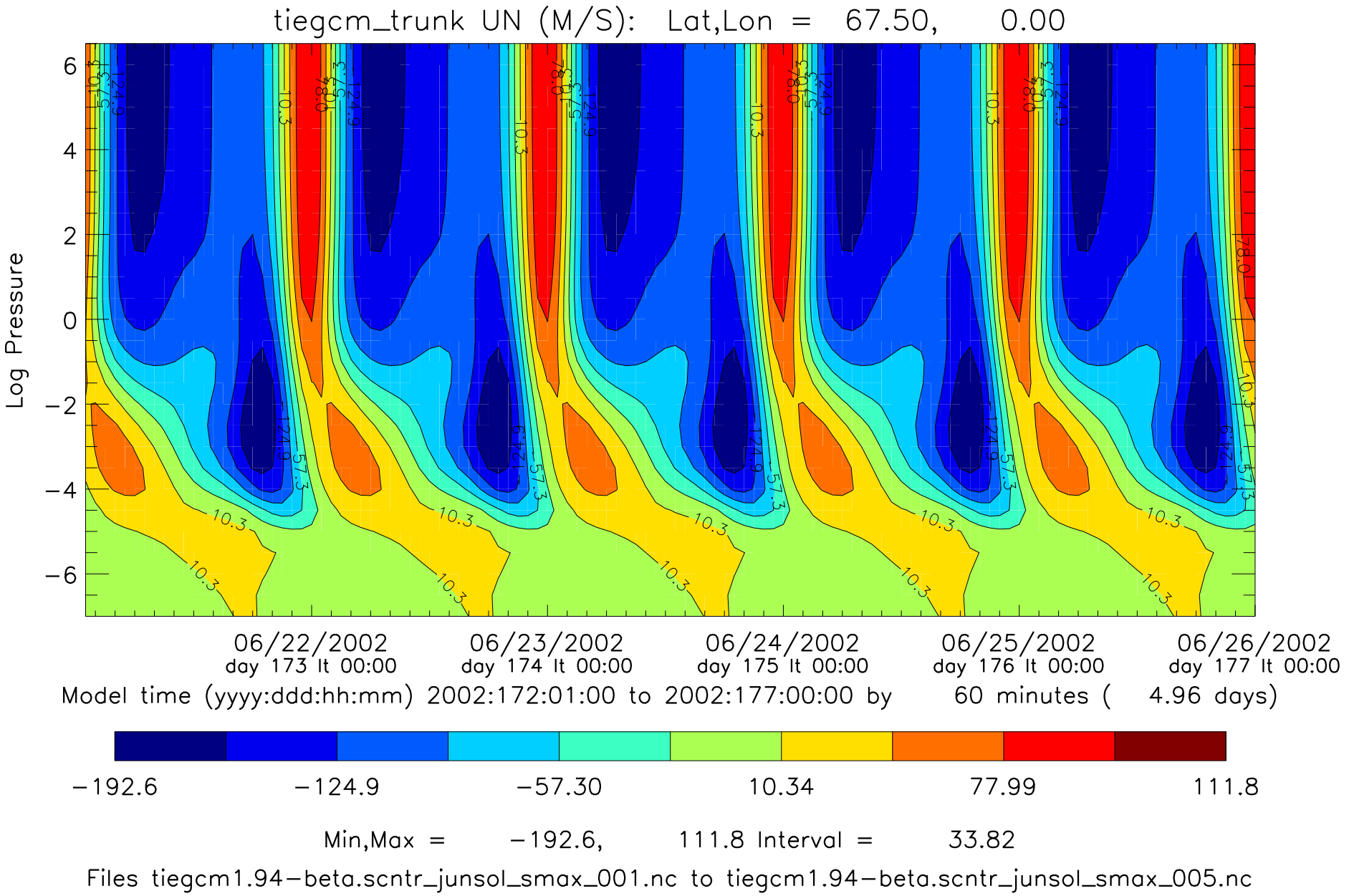

tiegcm_trunk TN (K): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1203
941
679
417
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
154.4
416.5
678.6
940.7
1203.
1334.
Min,Max = 154.4, 1334. Interval = 131.1
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

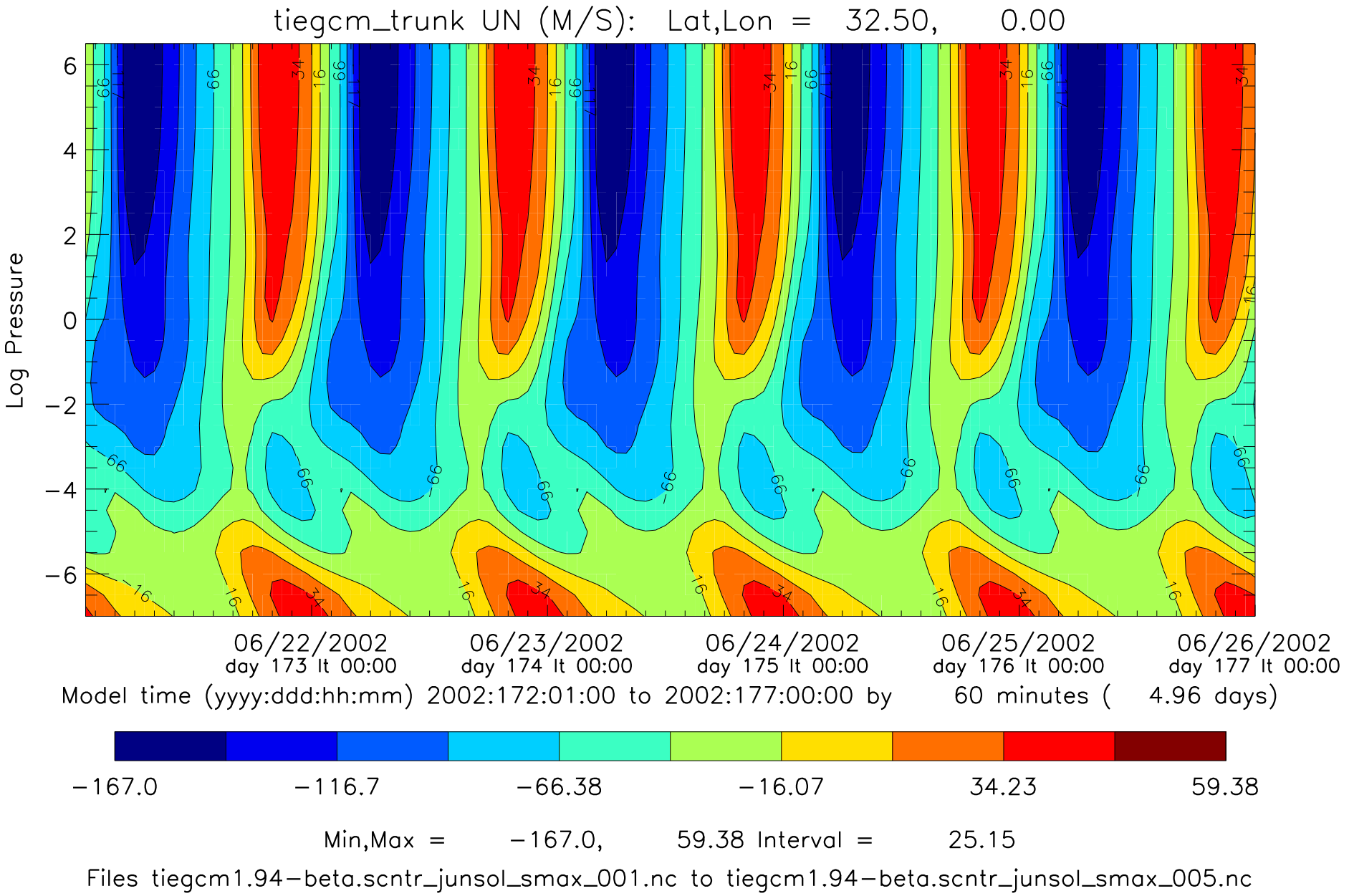

tiegcm_trunk TN (K): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1344
1344
1344
1050
1050
757
757
464
464
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
171.1
464.2
757.3
1050.
1344.
1490.
Min,Max = 171.1, 1490. Interval = 146.6
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

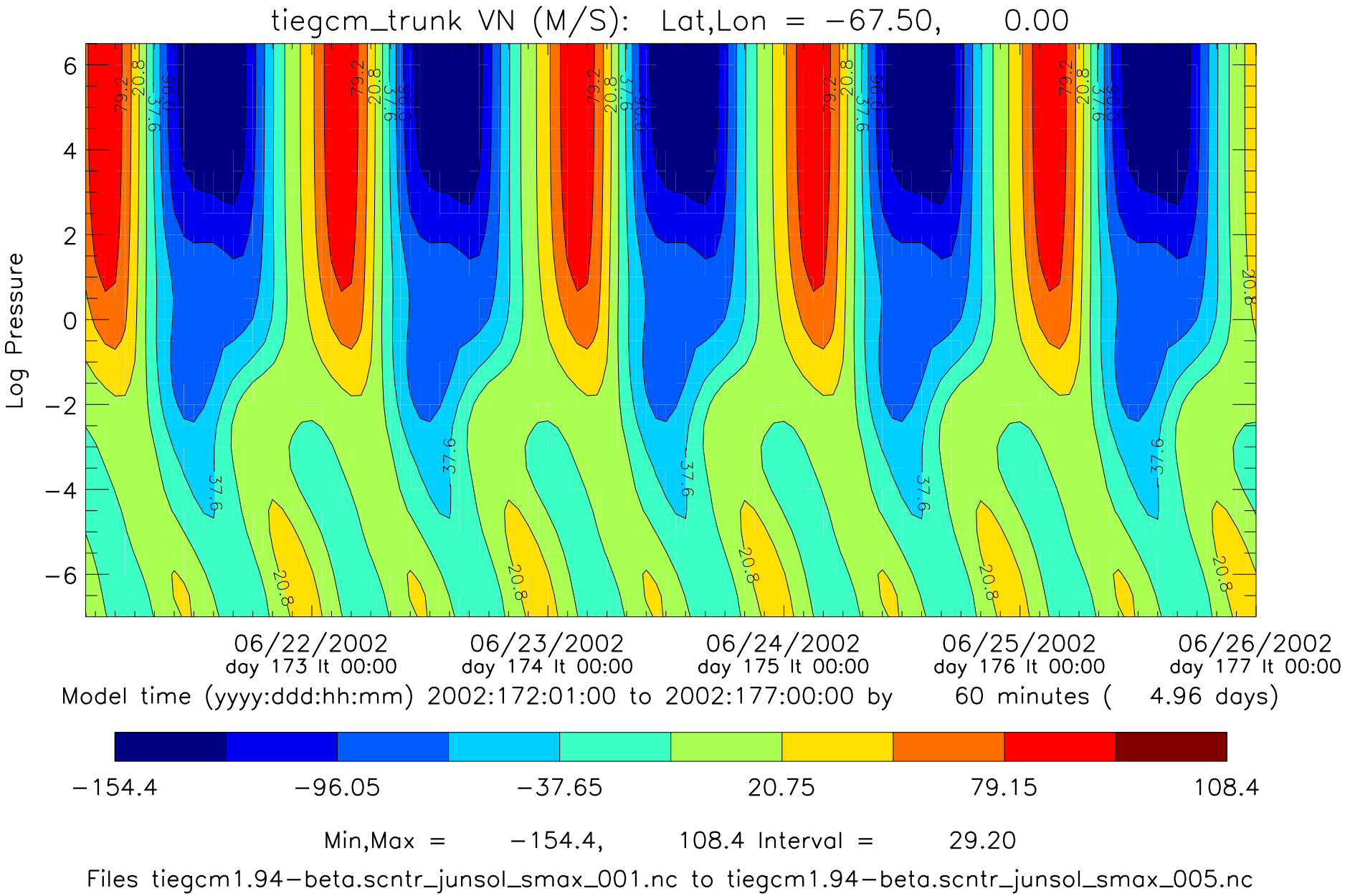

tiegcm_trunk TN (K): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1287
1006
725
444
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
163.6
444.4
725.1
1006.
1287.
1427.
Min,Max = 163.6, 1427. Interval = 140.4
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

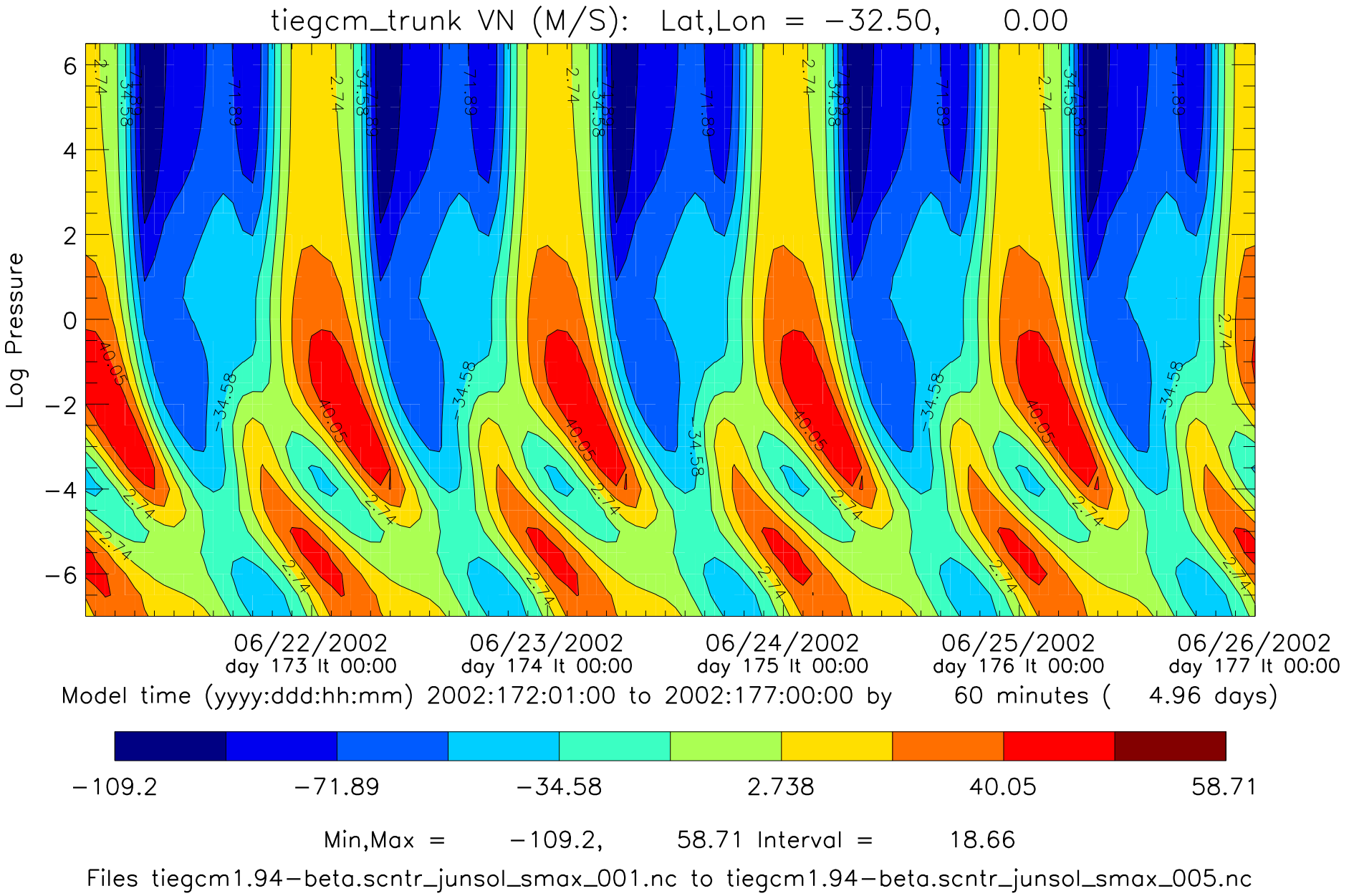

tiegcm_trunk UN (M/S): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−73.93
−36.00
1.939
39.88
77.81
96.78
Min,Max = −73.93, 96.78 Interval = 18.97
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

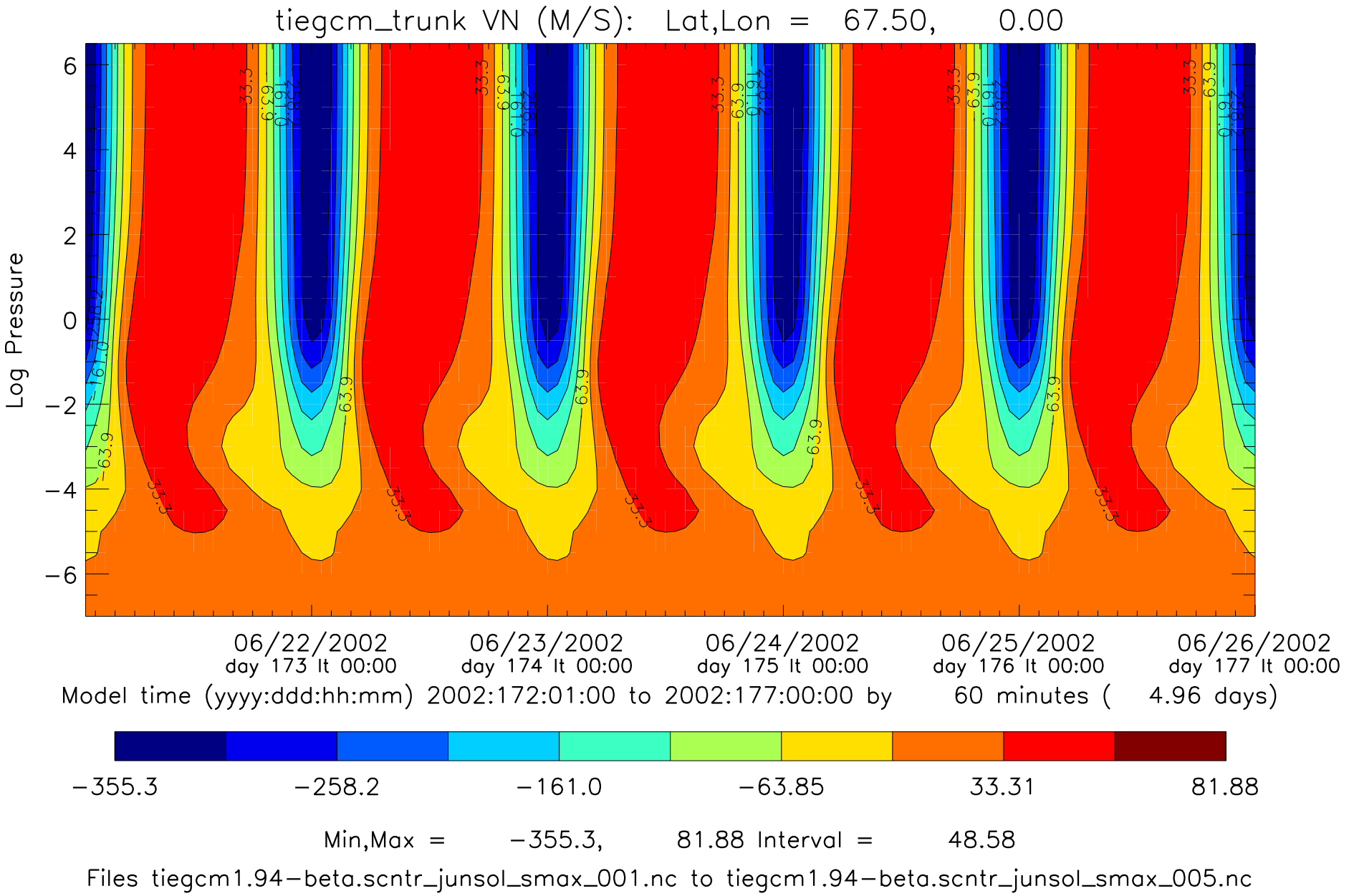

tiegcm_trunk UN (M/S): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−118.9
−69.50
−20.10
29.31
78.71
103.4
Min,Max = −118.9, 103.4 Interval = 24.70
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

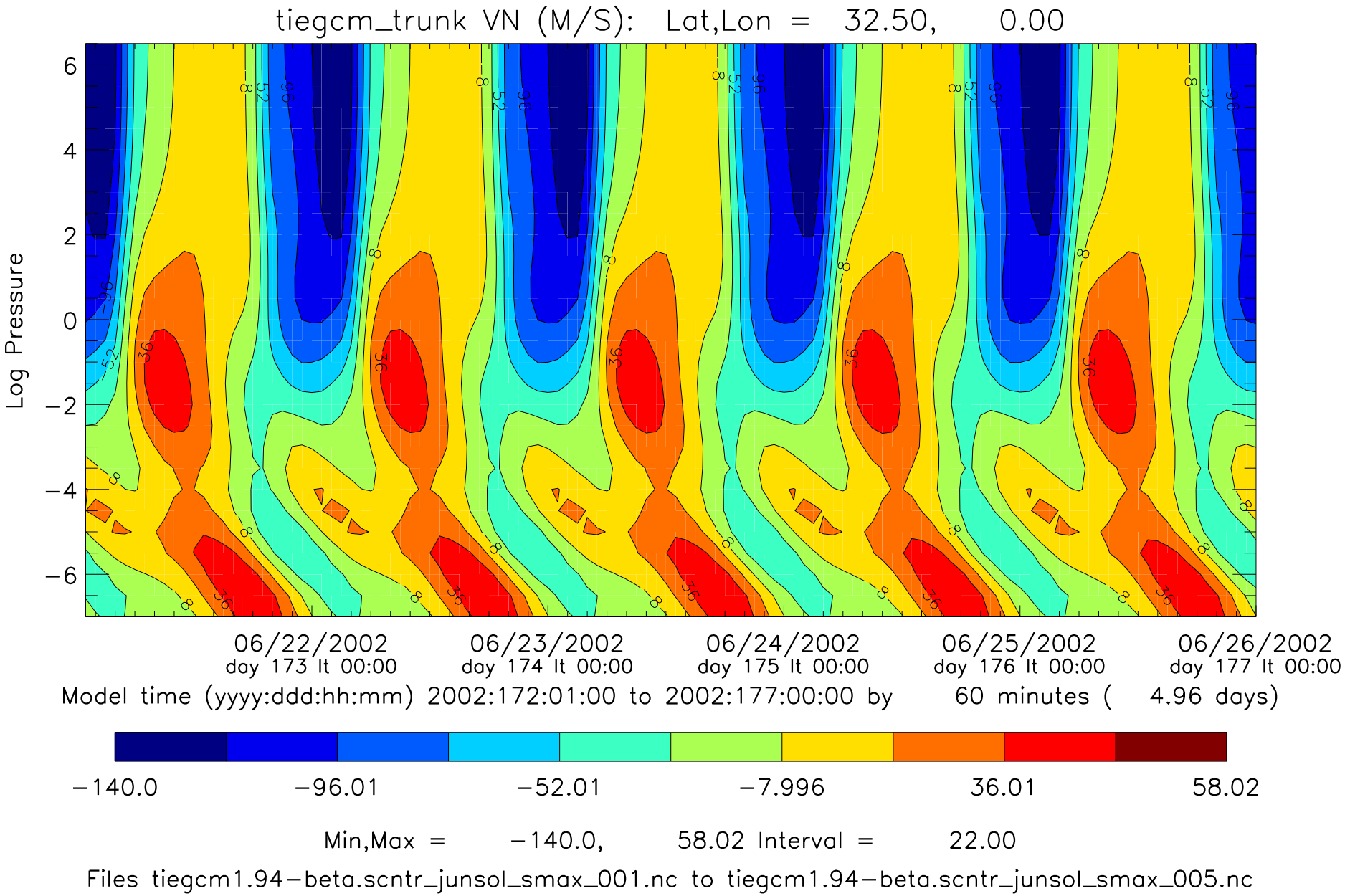

tiegcm_trunk UN (M/S): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−192.6
−124.9
−57.30
10.34
77.99
111.8
Min,Max = −192.6, 111.8 Interval = 33.82
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

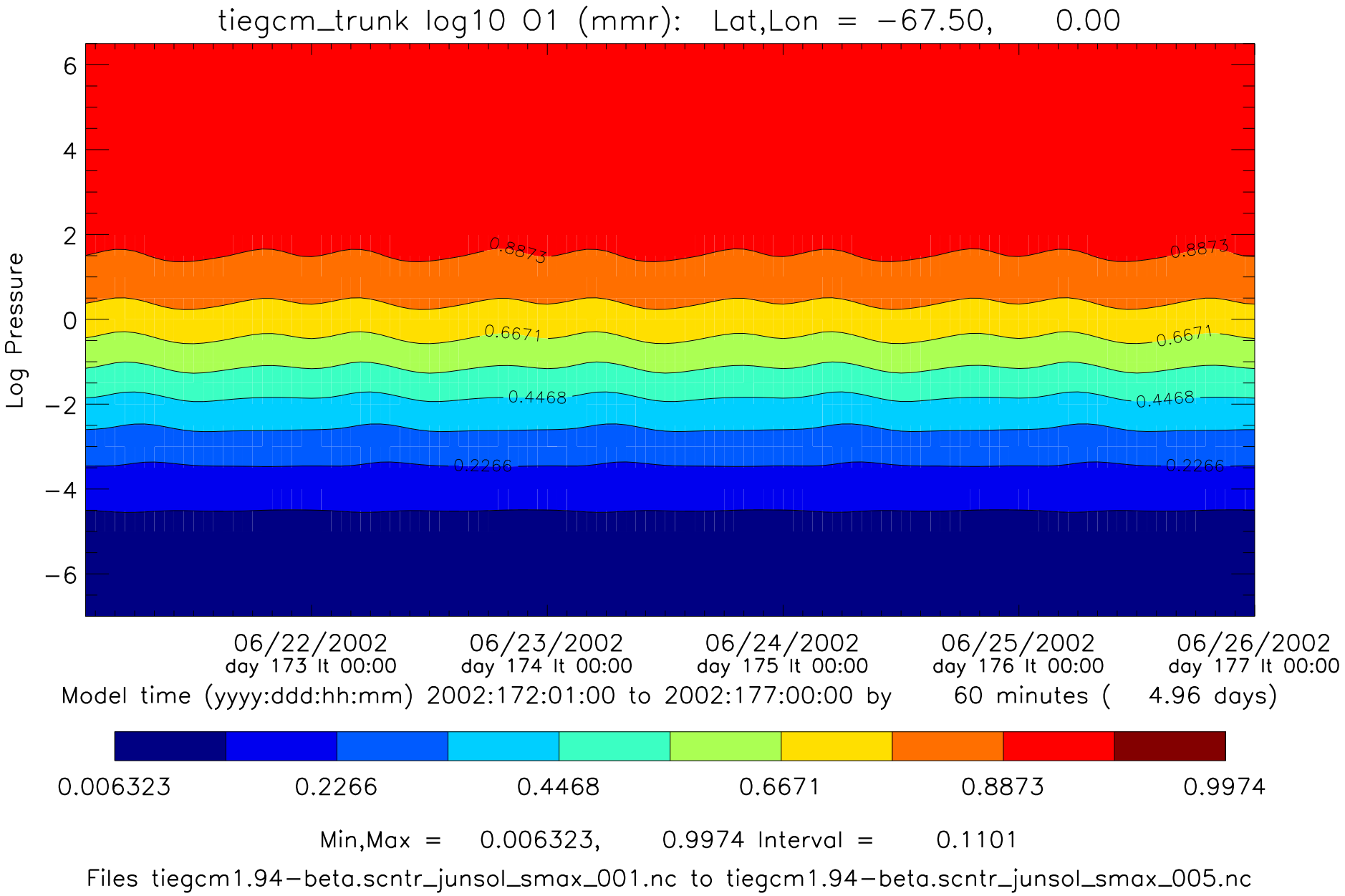

tiegcm_trunk UN (M/S): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−167.0
−116.7
−66.38
−16.07
34.23
59.38
Min,Max = −167.0, 59.38 Interval = 25.15
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

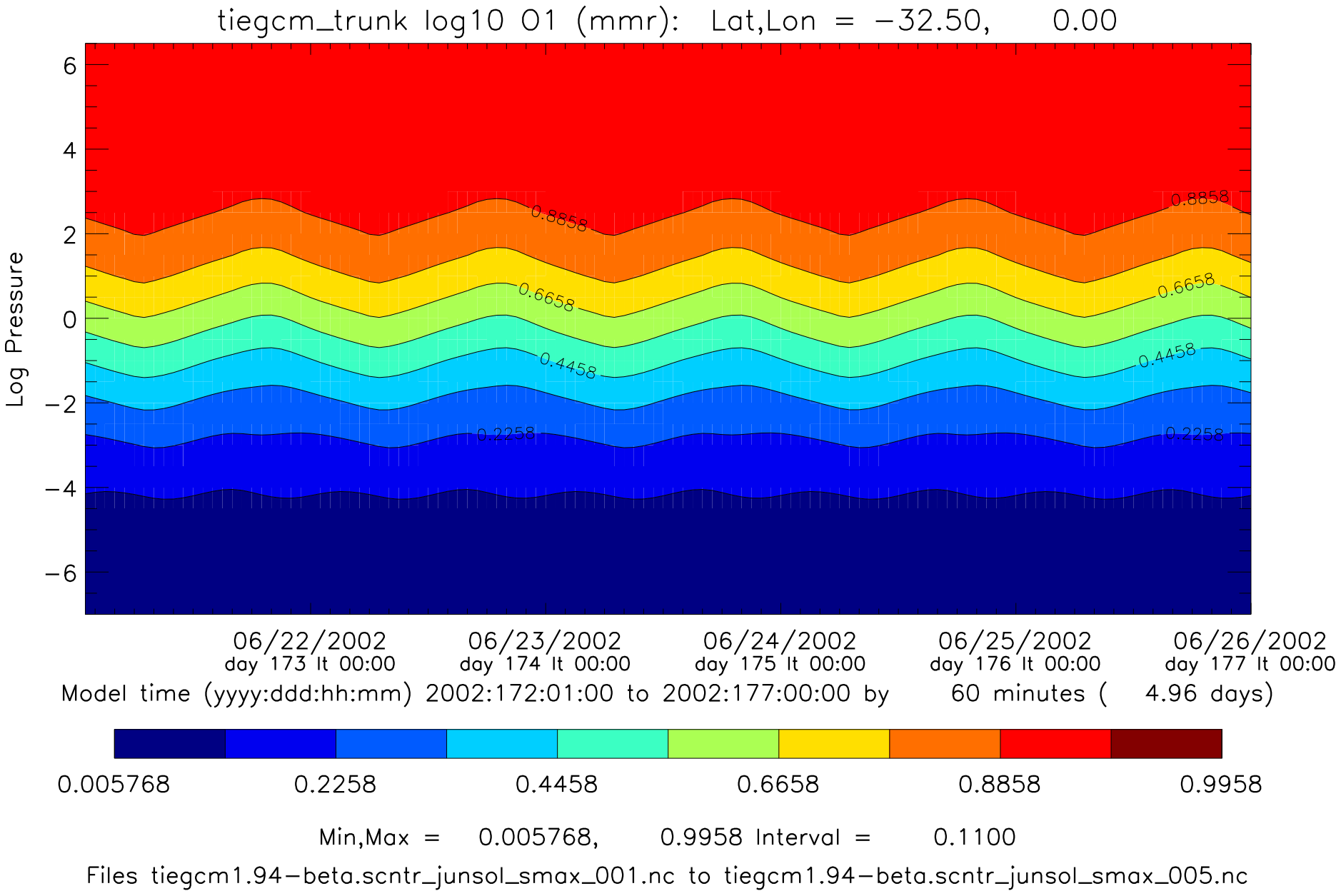

tiegcm_trunk VN (M/S): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−154.4
−96.05
−37.65
20.75
79.15
108.4
Min,Max = −154.4, 108.4 Interval = 29.20
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

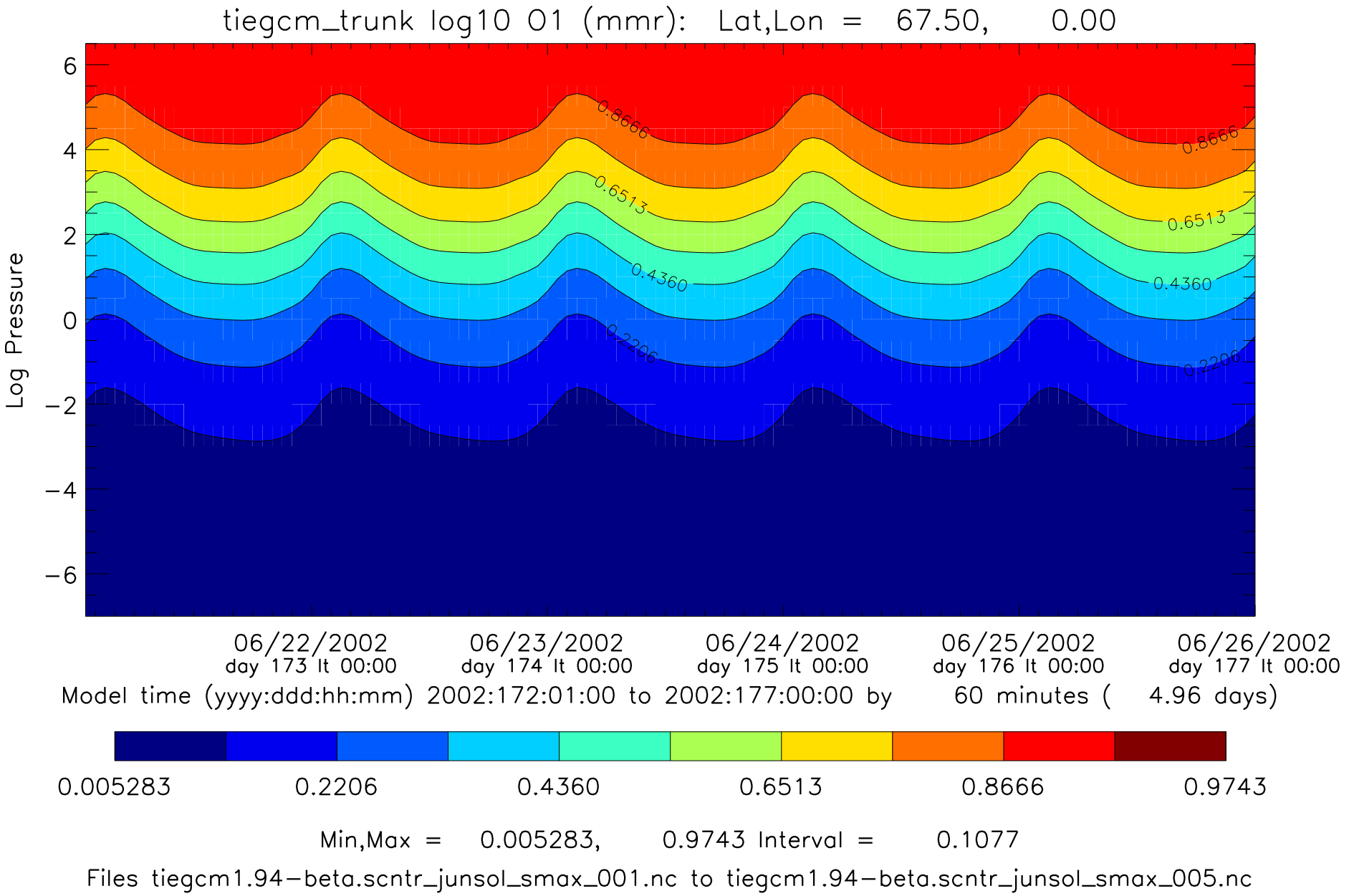

tiegcm_trunk VN (M/S): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−109.2
−71.89
−34.58
2.738
40.05
58.71
Min,Max = −109.2, 58.71 Interval = 18.66
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

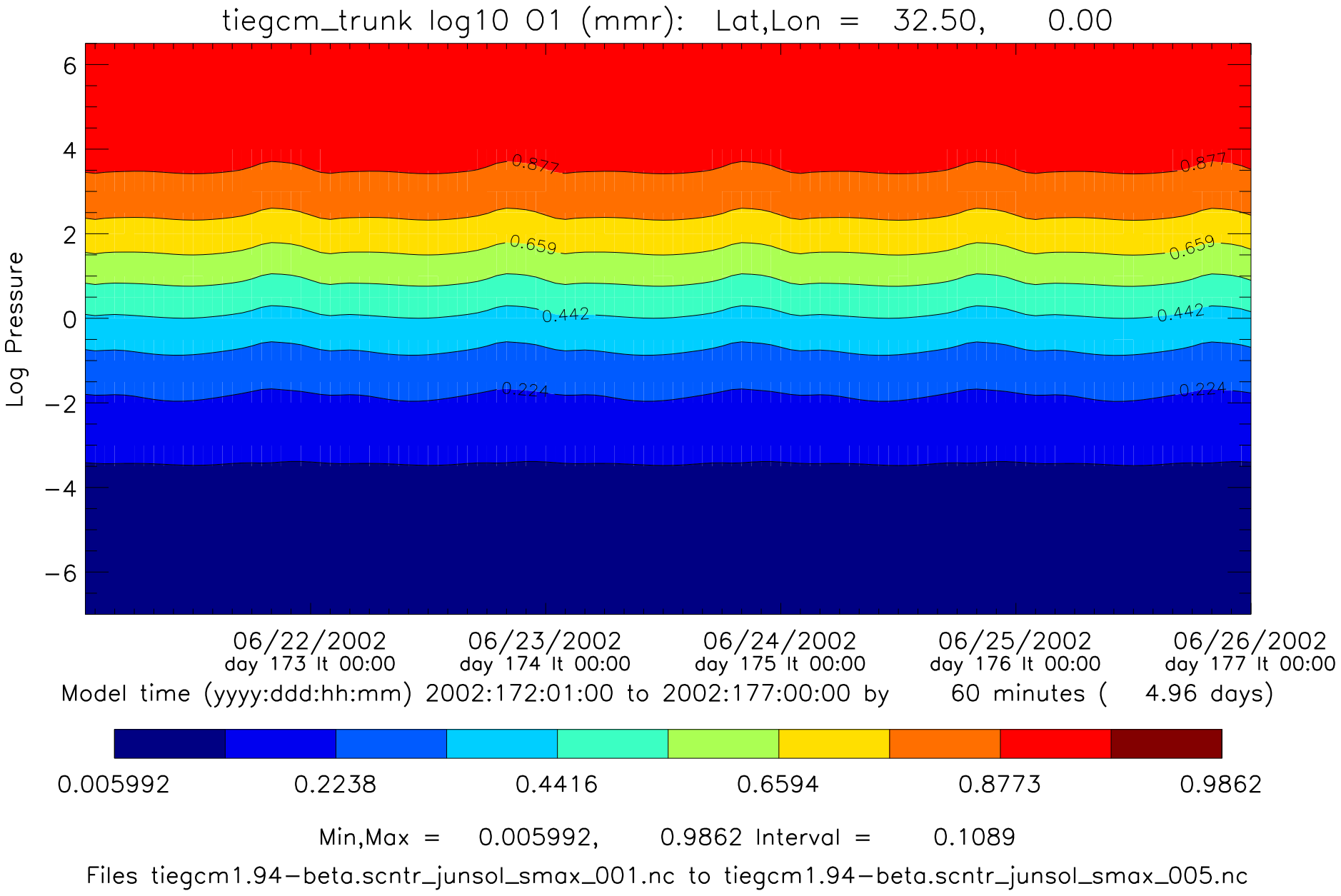

tiegcm_trunk VN (M/S): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−355.3
−258.2
−161.0
−63.85
33.31
81.88
Min,Max = −355.3, 81.88 Interval = 48.58
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

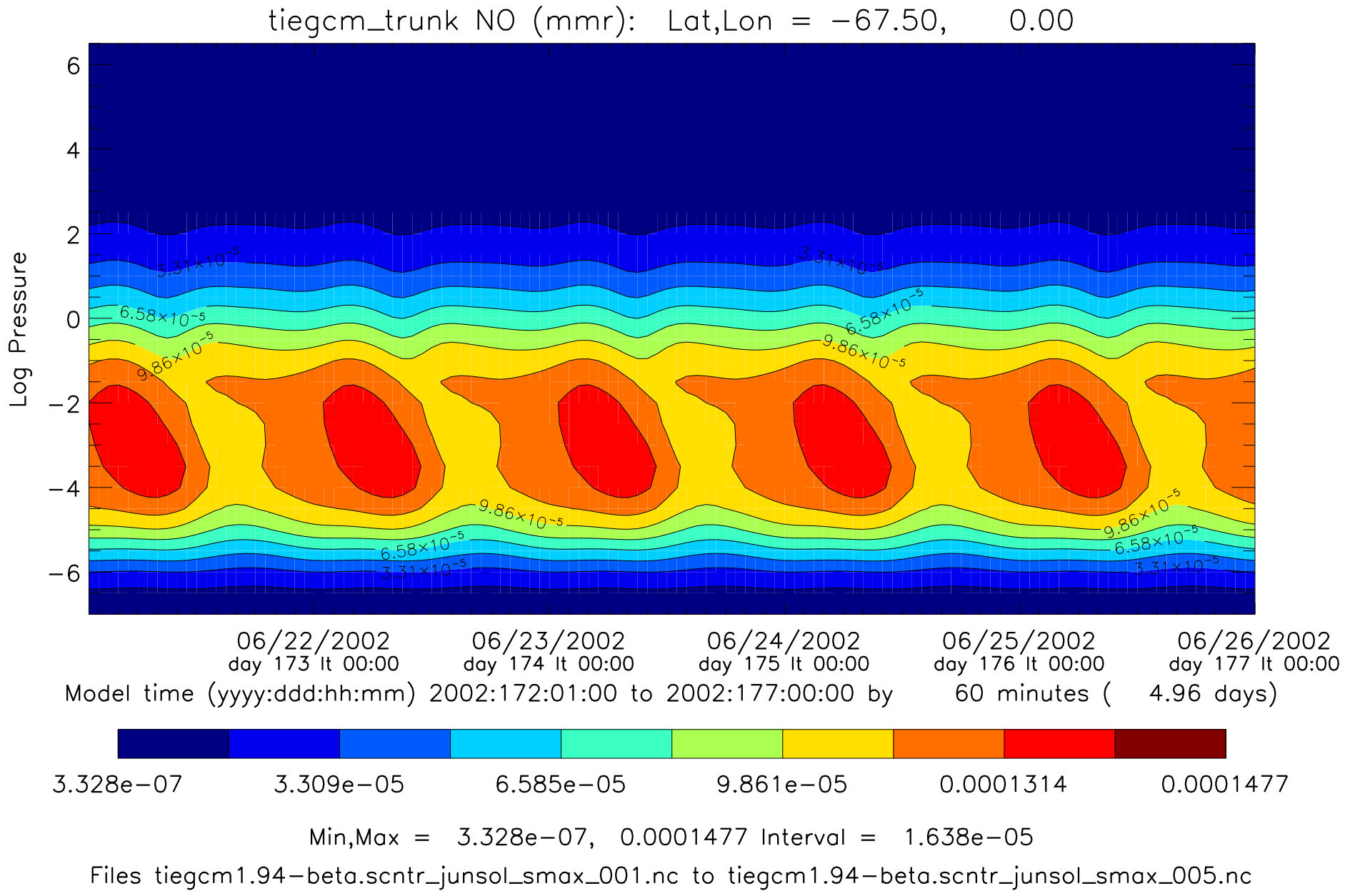

tiegcm_trunk VN (M/S): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−140.0
−96.01
−52.01
−7.996
36.01
58.02
Min,Max = −140.0, 58.02 Interval = 22.00
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

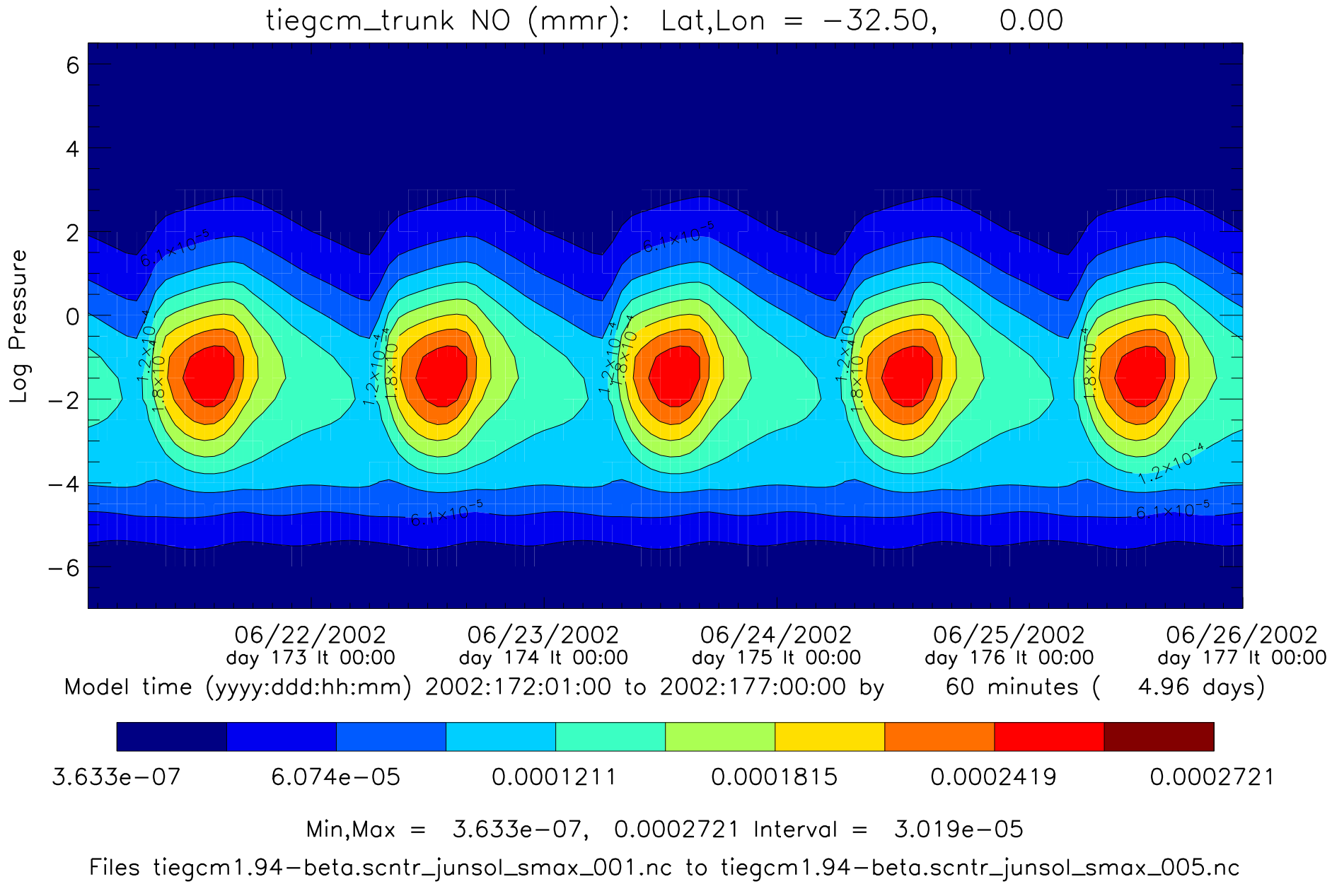

tiegcm_trunk log10 O1 (mmr): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
0.8873
0.6671
0.4468
0.2266
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.006323
0.2266
0.4468
0.6671
0.8873
0.9974
Min,Max = 0.006323, 0.9974 Interval = 0.1101
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

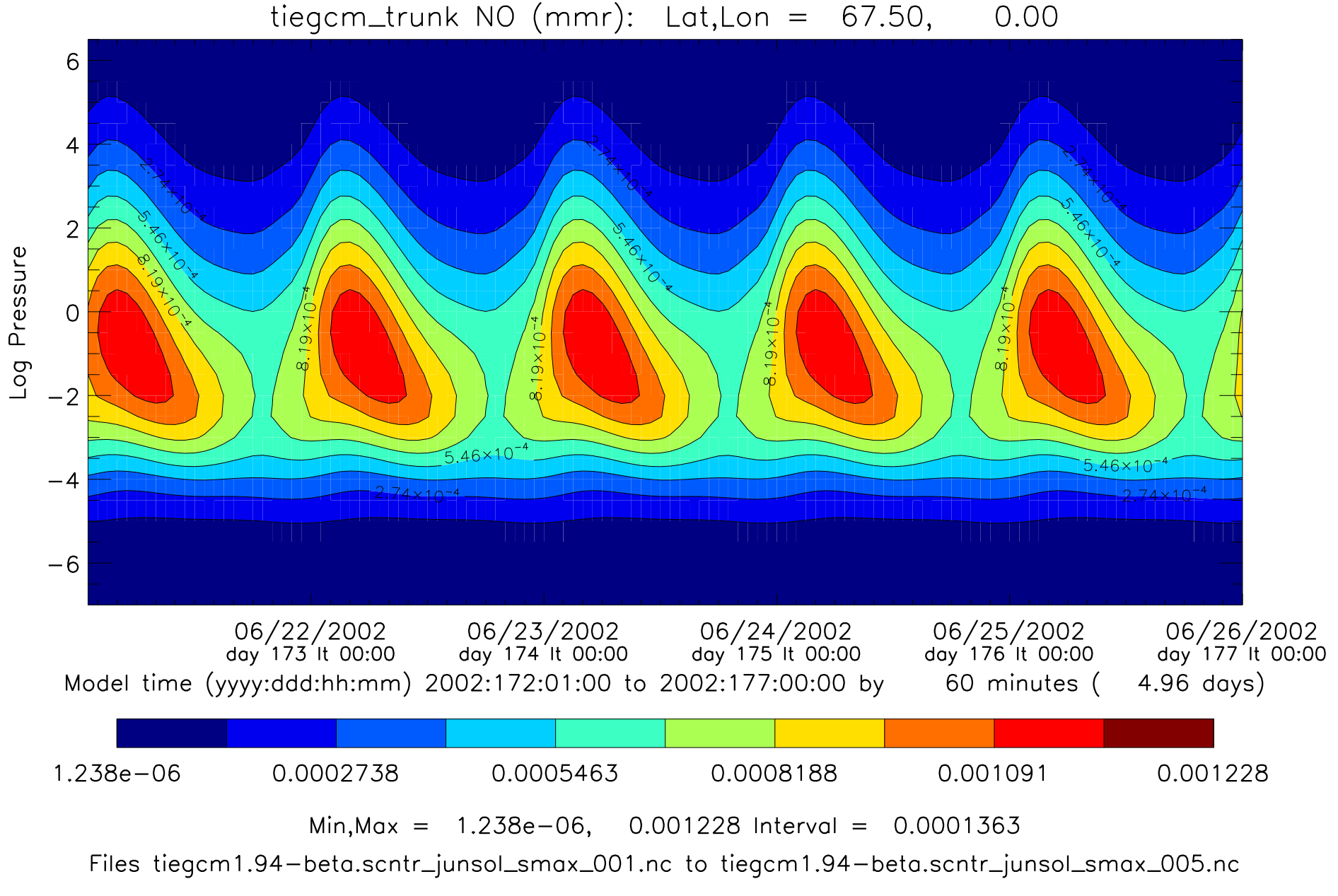

tiegcm_trunk log10 O1 (mmr): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
0.8858
0.6658
0.4458
0.2258
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.005768
0.2258
0.4458
0.6658
0.8858
0.9958
Min,Max = 0.005768, 0.9958 Interval = 0.1100
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

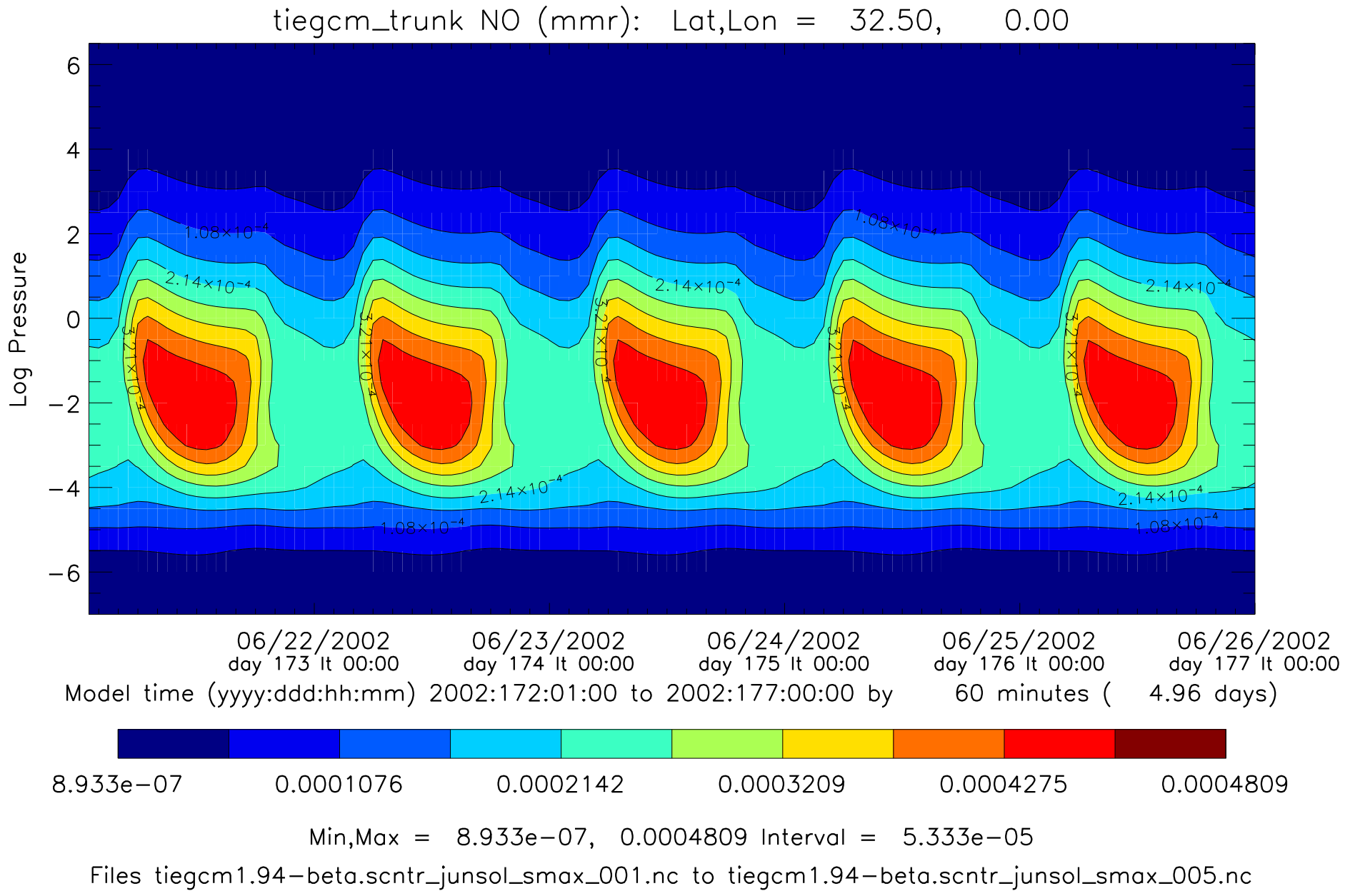

tiegcm_trunk log10 O1 (mmr): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
0.8666
0.6513
0.4360
0.2206
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.005283
0.2206
0.4360
0.6513
0.8666
0.9743
Min,Max = 0.005283, 0.9743 Interval = 0.1077
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

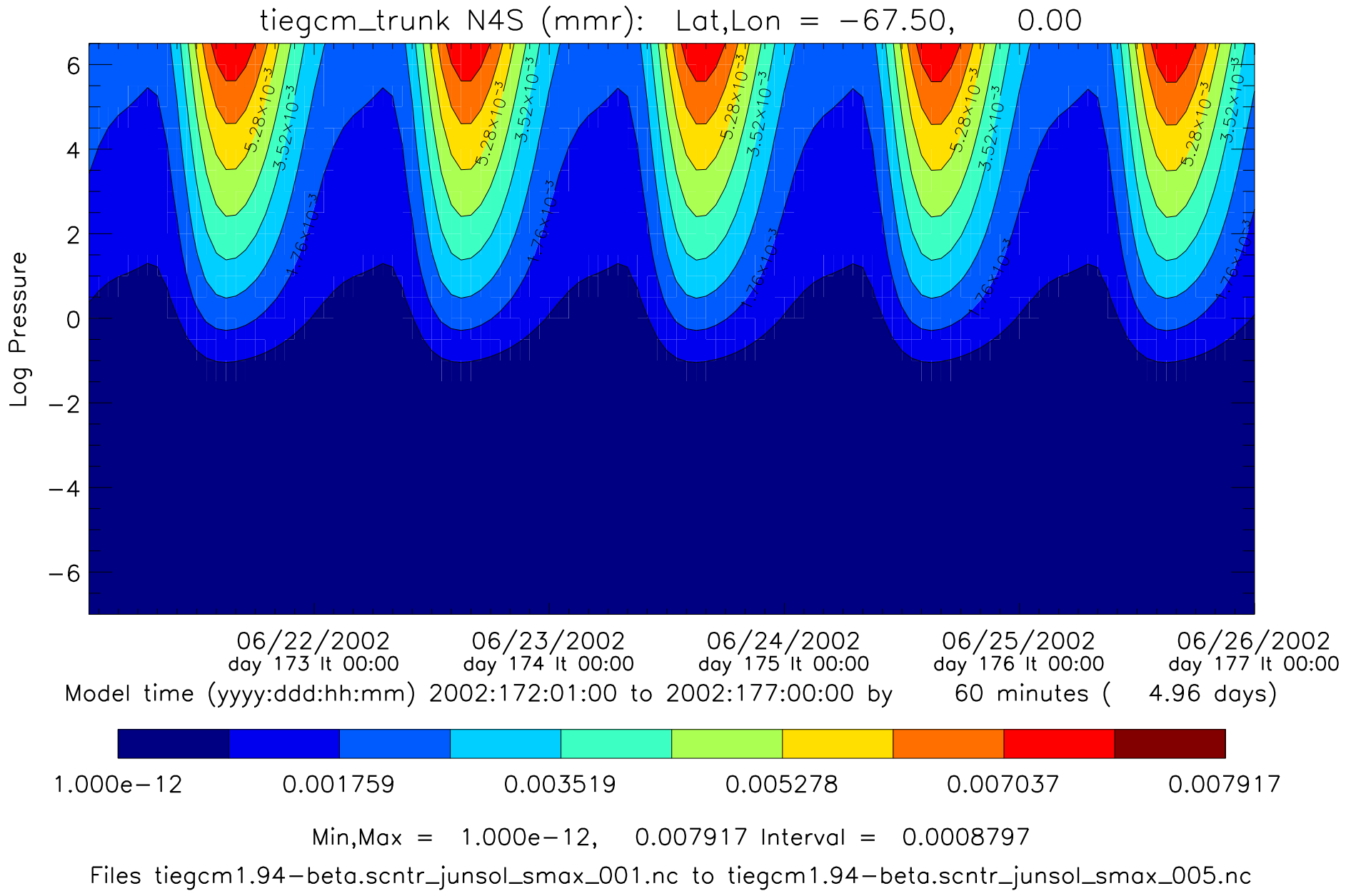

tiegcm_trunk log10 O1 (mmr): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
0.877
0.659
0.442
0.224
06/22/2002
day 173 It 00:00
06/23/2002
day 174 It 00:00
06/24/2002
day 175 It 00:00
06/25/2002
day 176 It 00:00
06/26/2002
day 177 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.005992
0.2238
0.4416
0.6594
0.8773
0.9862
Min,Max = 0.005992, 0.9862 Interval = 0.1089
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

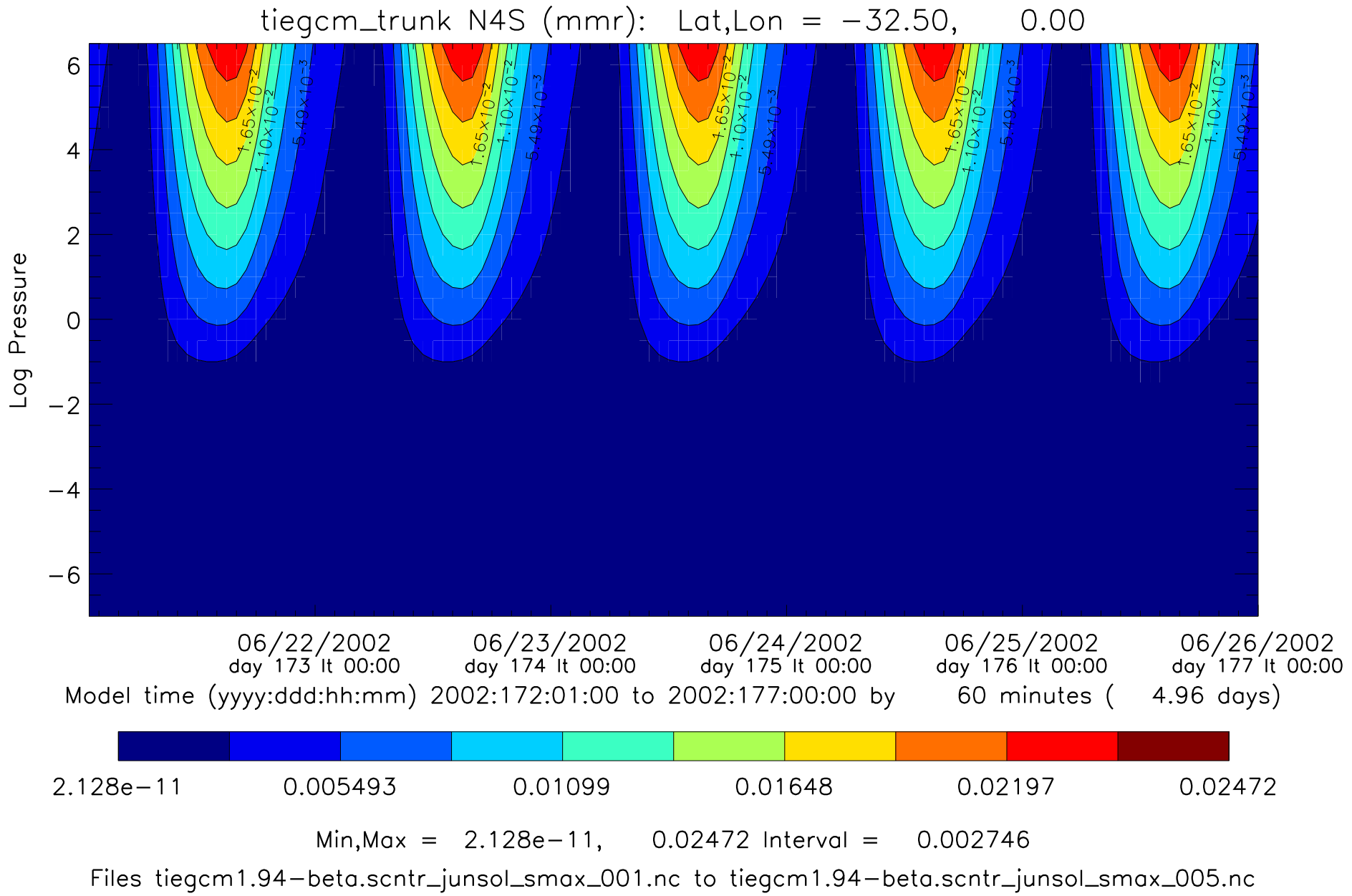

tiegcm_trunk NO (mmr): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
3.31×10−5
6.58×10−5
9.86×10−5
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
3.328e−07
3.309e−05
6.585e−05
9.861e−05
0.0001314
0.0001477
Min,Max = 3.328e−07, 0.0001477 Interval = 1.638e−05
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

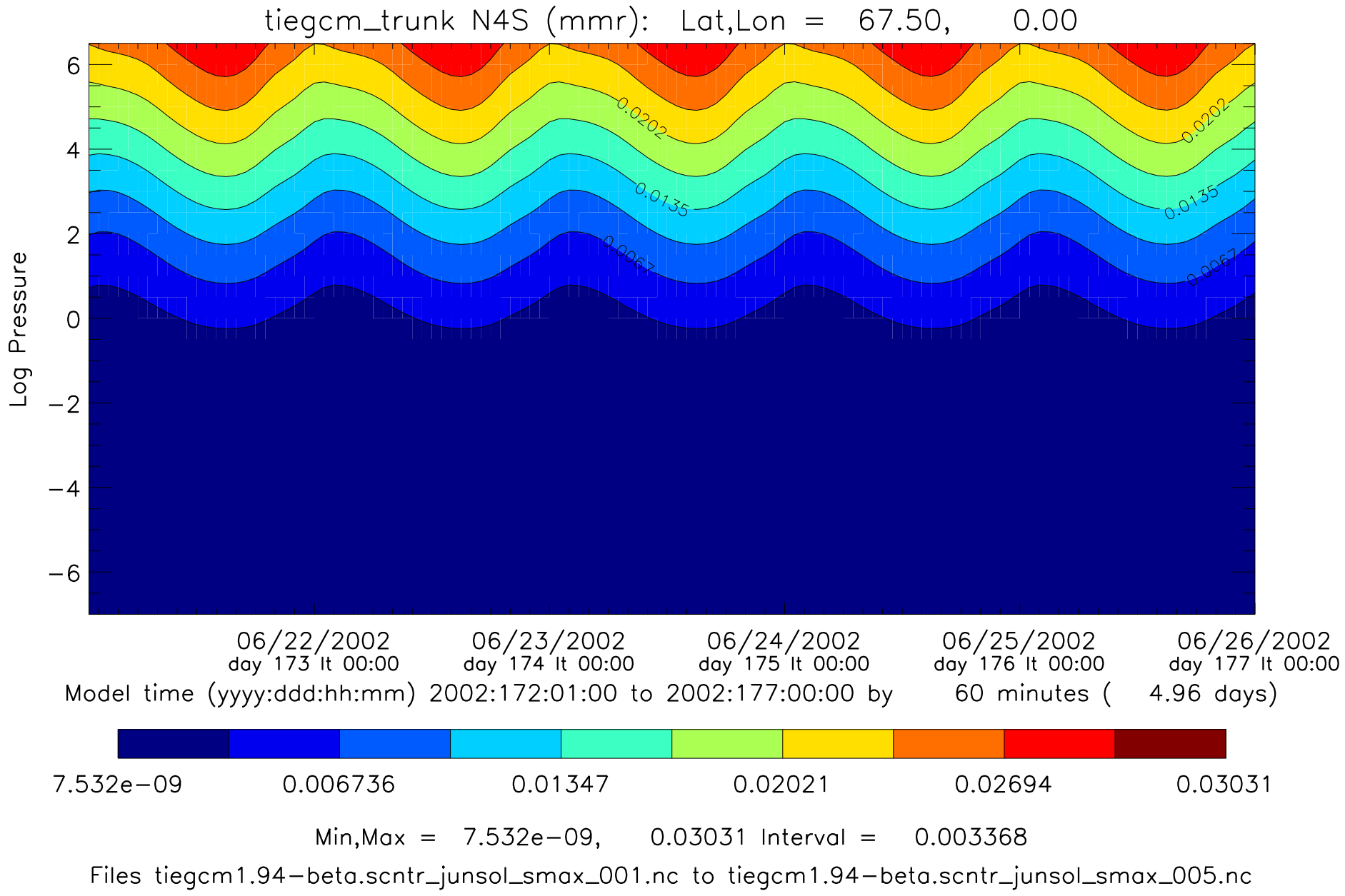

tiegcm_trunk NO (mmr): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 It 00:00
06/23/2002
day 174 It 00:00
06/24/2002
day 175 It 00:00
06/25/2002
day 176 It 00:00
06/26/2002
day 177 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
3.633e−07
6.074e−05
0.0001211
0.0001815
0.0002419
0.0002721
Min,Max = 3.633e−07, 0.0002721 Interval = 3.019e−05
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

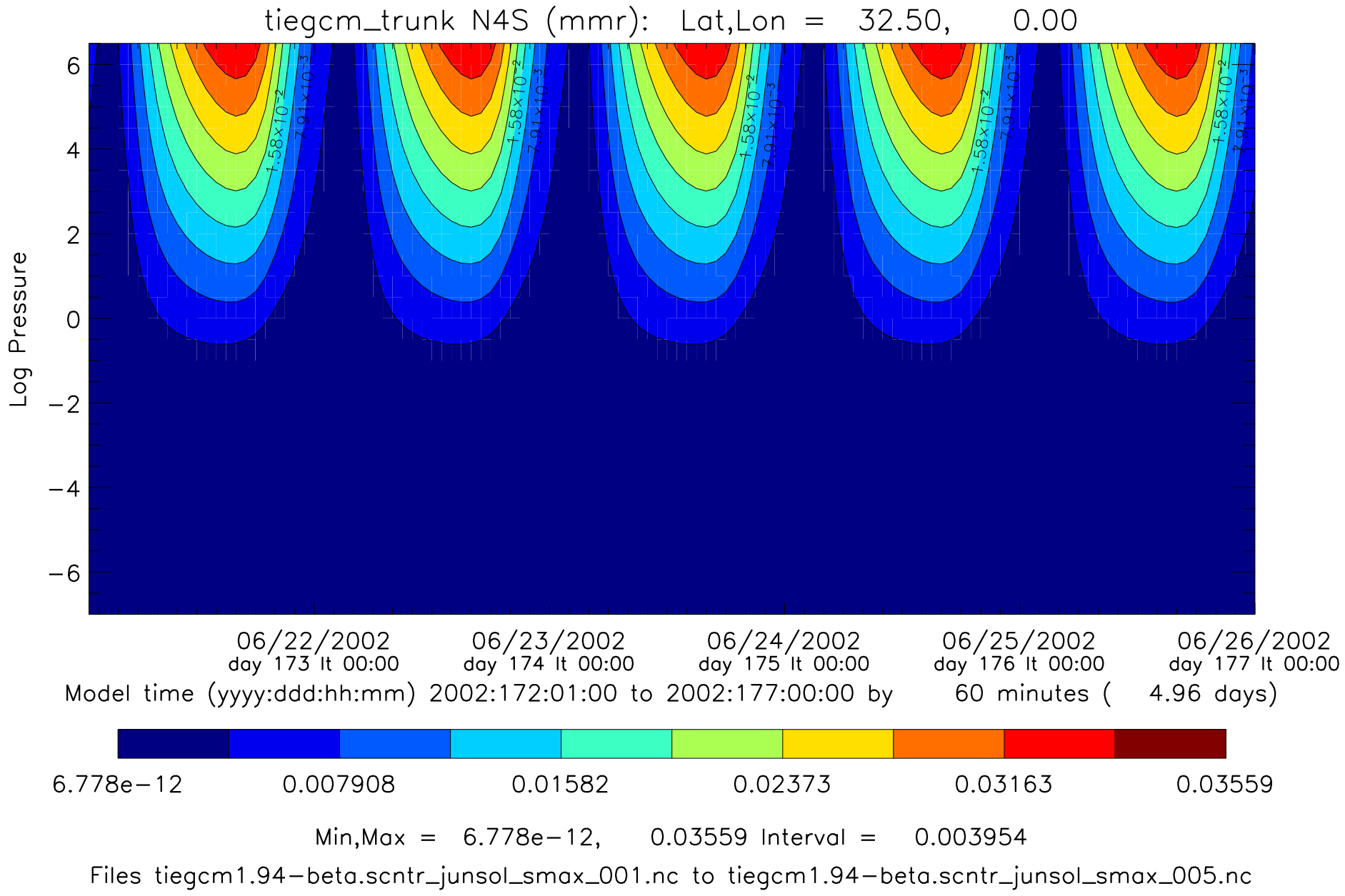

tiegcm_trunk NO (mmr): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.74×10−4
5.46×10−4
8.19×10−4
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
1.238e−06
0.0002738
0.0005463
0.0008188
0.001091
0.001228
Min,Max = 1.238e−06, 0.001228 Interval = 0.0001363
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

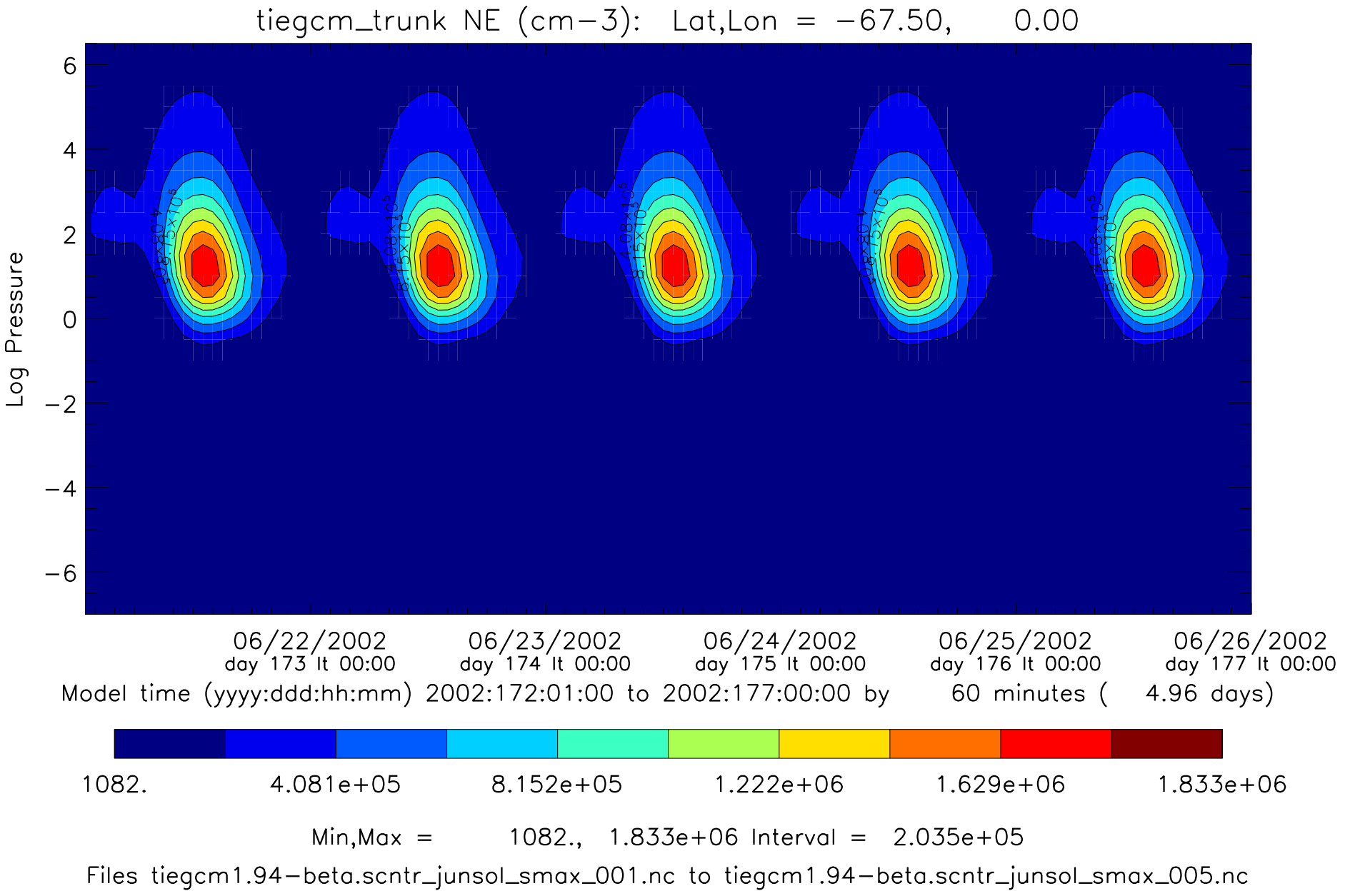

tiegcm_trunk NO (mmr): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.08×10⁻⁴
2.14×10⁻⁴
3.21×10⁻⁴
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
8.933e−07
0.0001076
0.0002142
0.0003209
0.0004275
0.0004809
Min,Max = 8.933e−07, 0.0004809 Interval = 5.333e−05
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

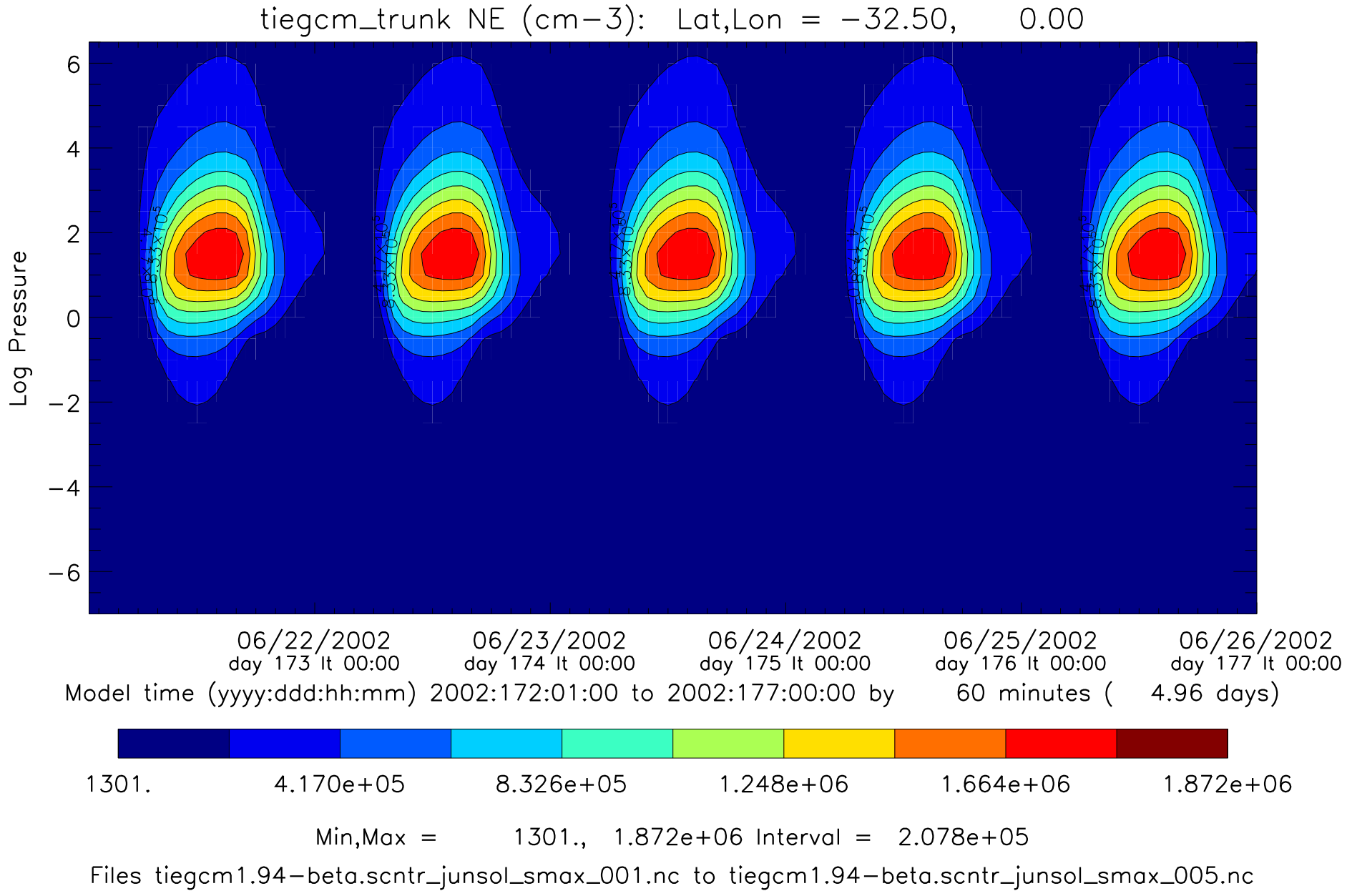

tiegcm_trunk N4S (mmr): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
5.28×10-3
3.52×10-3
1.76×10-3
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
1.000e−12
0.001759
0.003519
0.005278
0.007037
0.007917
Min,Max = 1.000e−12, 0.007917 Interval = 0.0008797
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

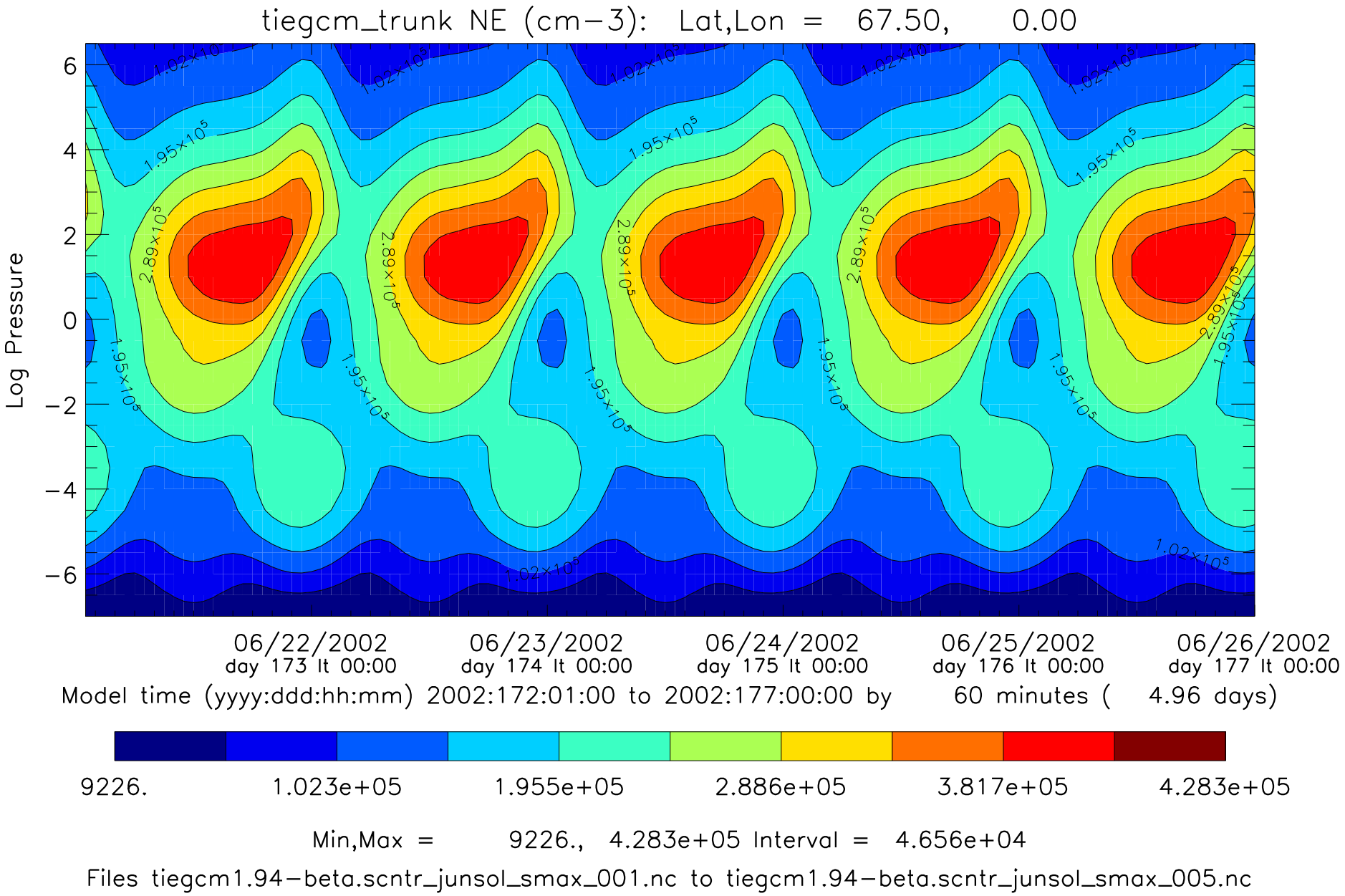

tiegcm_trunk N4S (mmr): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.65×10⁻²
1.10×10⁻²
5.49×10⁻³
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
2.128e−11
0.005493
0.01099
0.01648
0.02197
0.02472
Min,Max = 2.128e−11, 0.02472 Interval = 0.002746
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

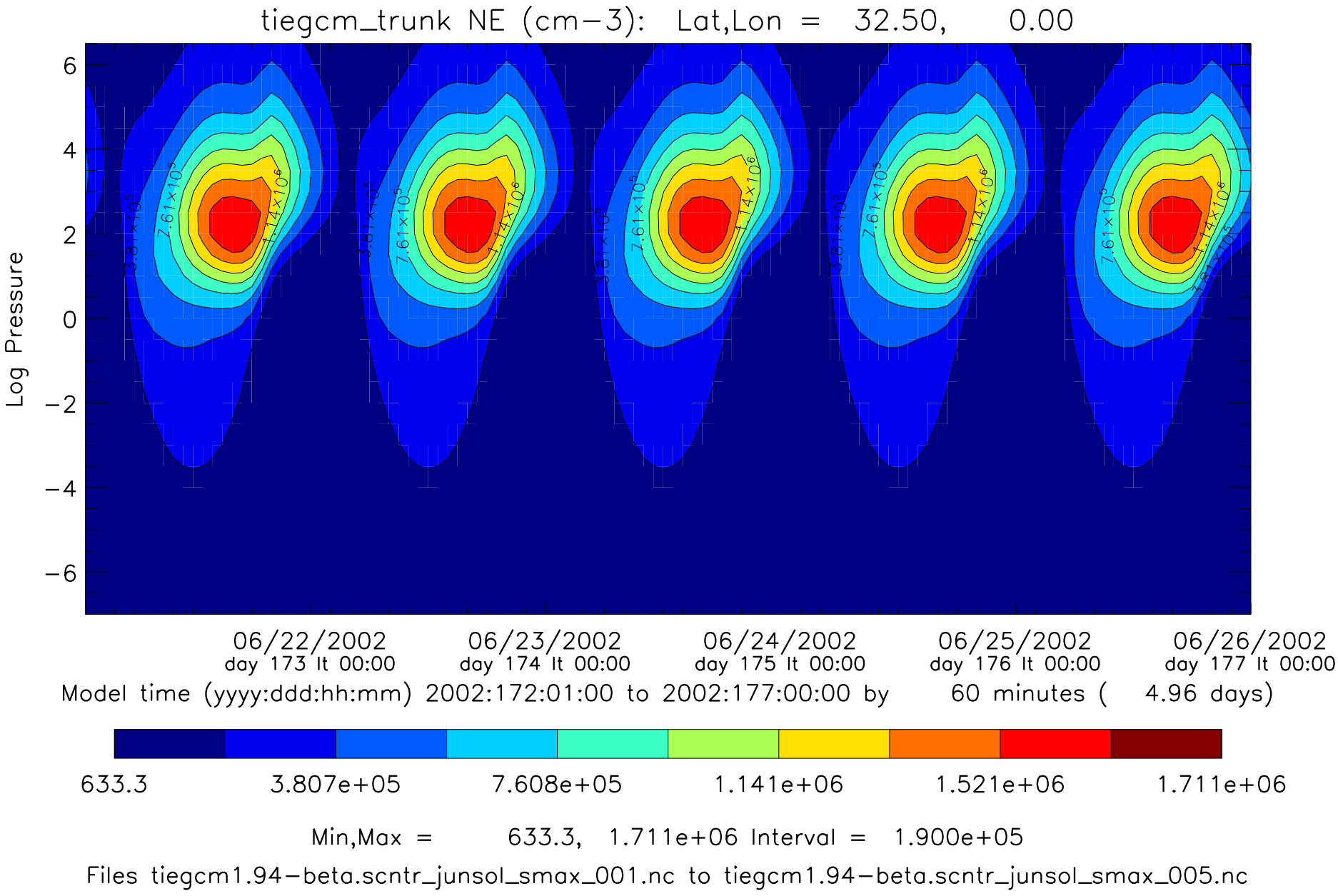

tiegcm_trunk N4S (mmr): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
0.0202
0.0135
0.0067
0.0202
0.0135
0.0067
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
7.532e−09
0.006736
0.01347
0.02021
0.02694
0.03031
Min,Max = 7.532e−09, 0.03031 Interval = 0.003368
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

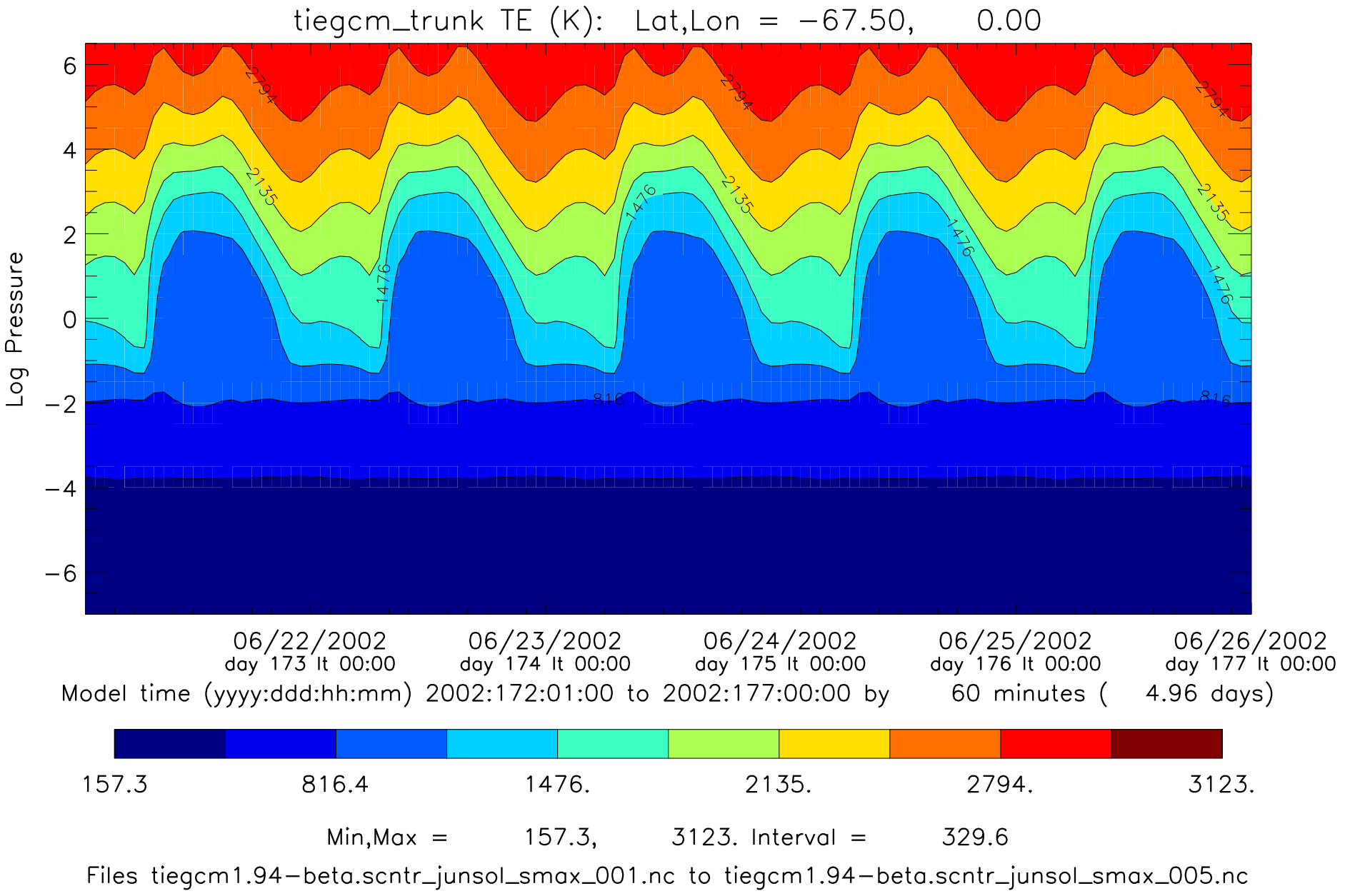

tiegcm_trunk N4S (mmr): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.58×10⁻²
7.91×10⁻³
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
6.778e−12
0.007908
0.01582
0.02373
0.03163
0.03559
Min,Max = 6.778e−12, 0.03559 Interval = 0.003954
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

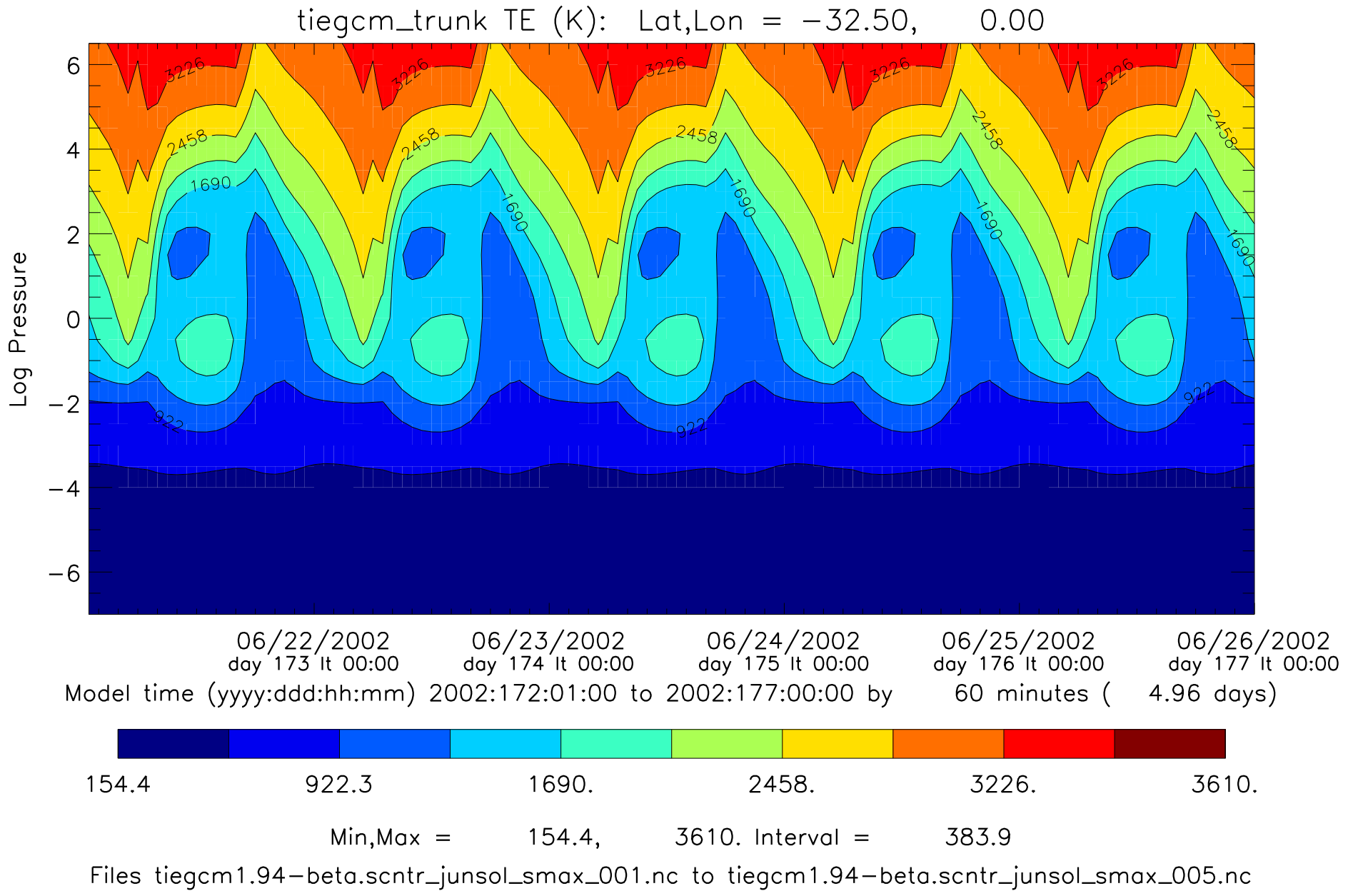

tiegcm_trunk NE (cm-3): Lat,Lon = -67.50, 0.00
Log Pressure
6
4
2
0
-2
-4
-6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
1082.
4.081e+05
8.152e+05
1.222e+06
1.629e+06
1.833e+06
Min,Max = 1082., 1.833e+06 Interval = 2.035e+05
Files tiegcm1.94-beta.scntr_junsol_smax_001.nc to tiegcm1.94-beta.scntr_junsol_smax_005.nc

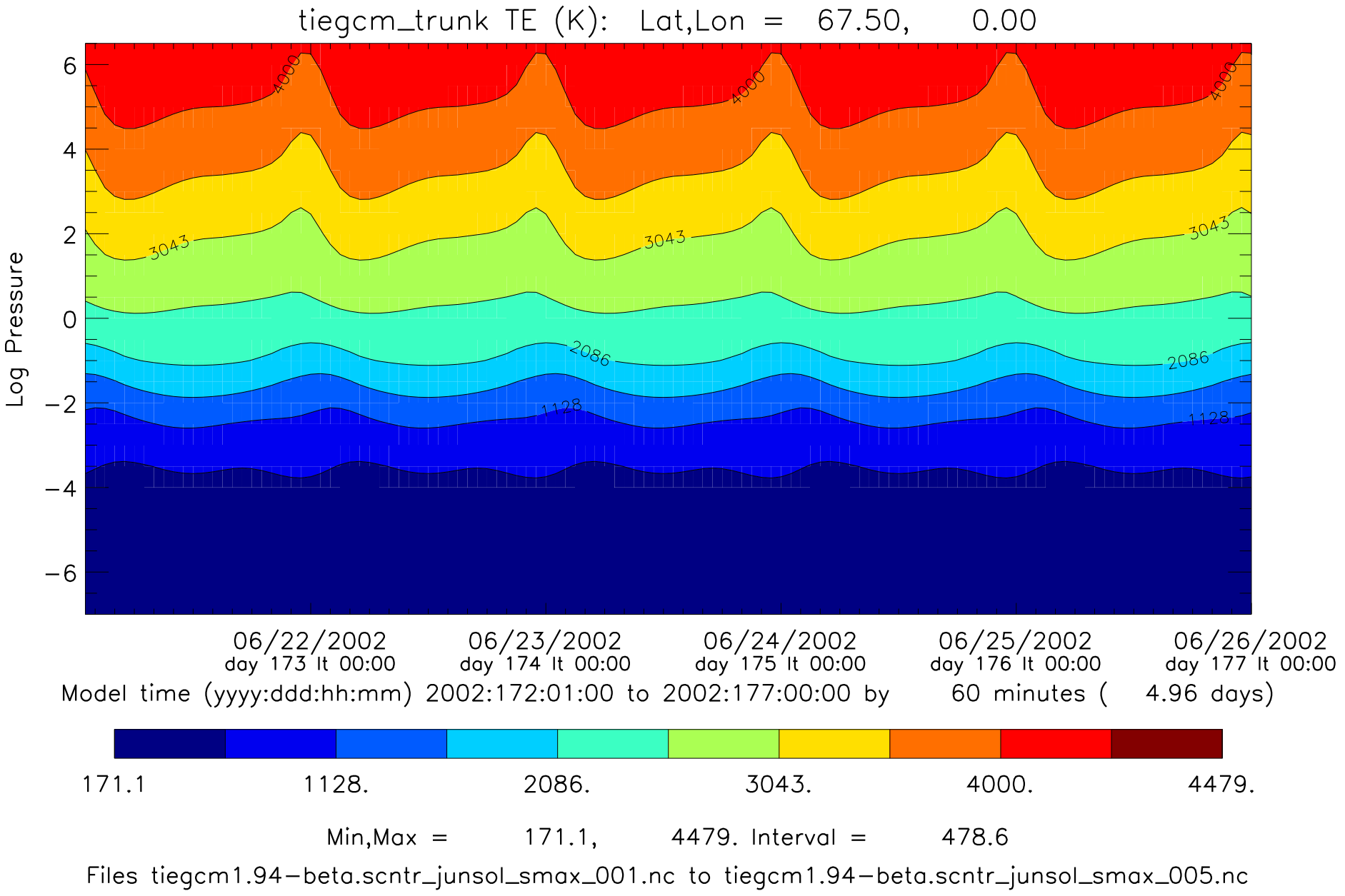

tiegcm_trunk NE (cm−3): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
1301.
4.170e+05
8.326e+05
1.248e+06
1.664e+06
1.872e+06
Min,Max = 1301., 1.872e+06 Interval = 2.078e+05
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

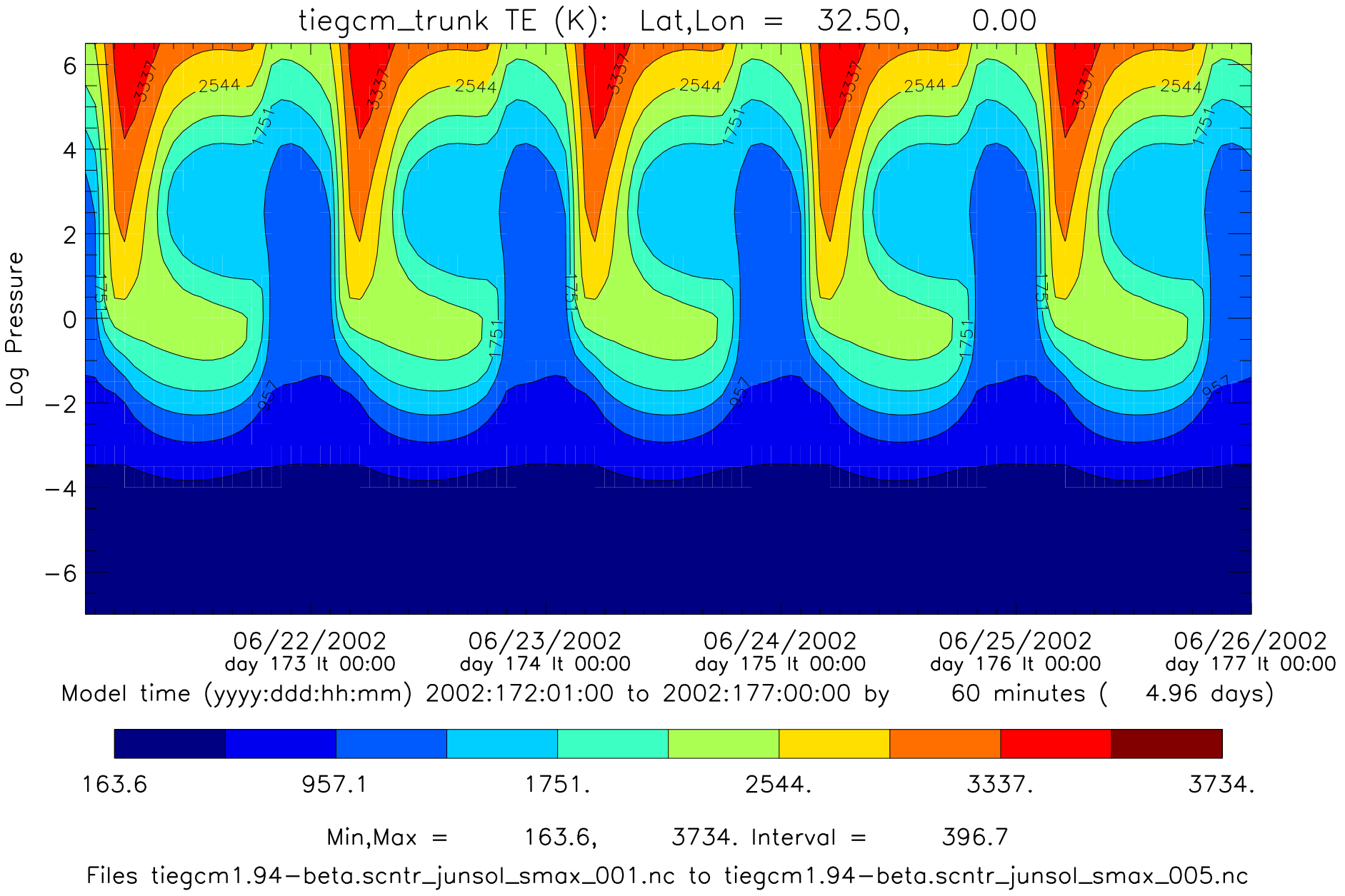

tiegcm_trunk NE (cm−3): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.02×10^5
1.95×10^5
2.89×10^5
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
9226.
1.023e+05
1.955e+05
2.886e+05
3.817e+05
4.283e+05
Min,Max = 9226., 4.283e+05 Interval = 4.656e+04
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

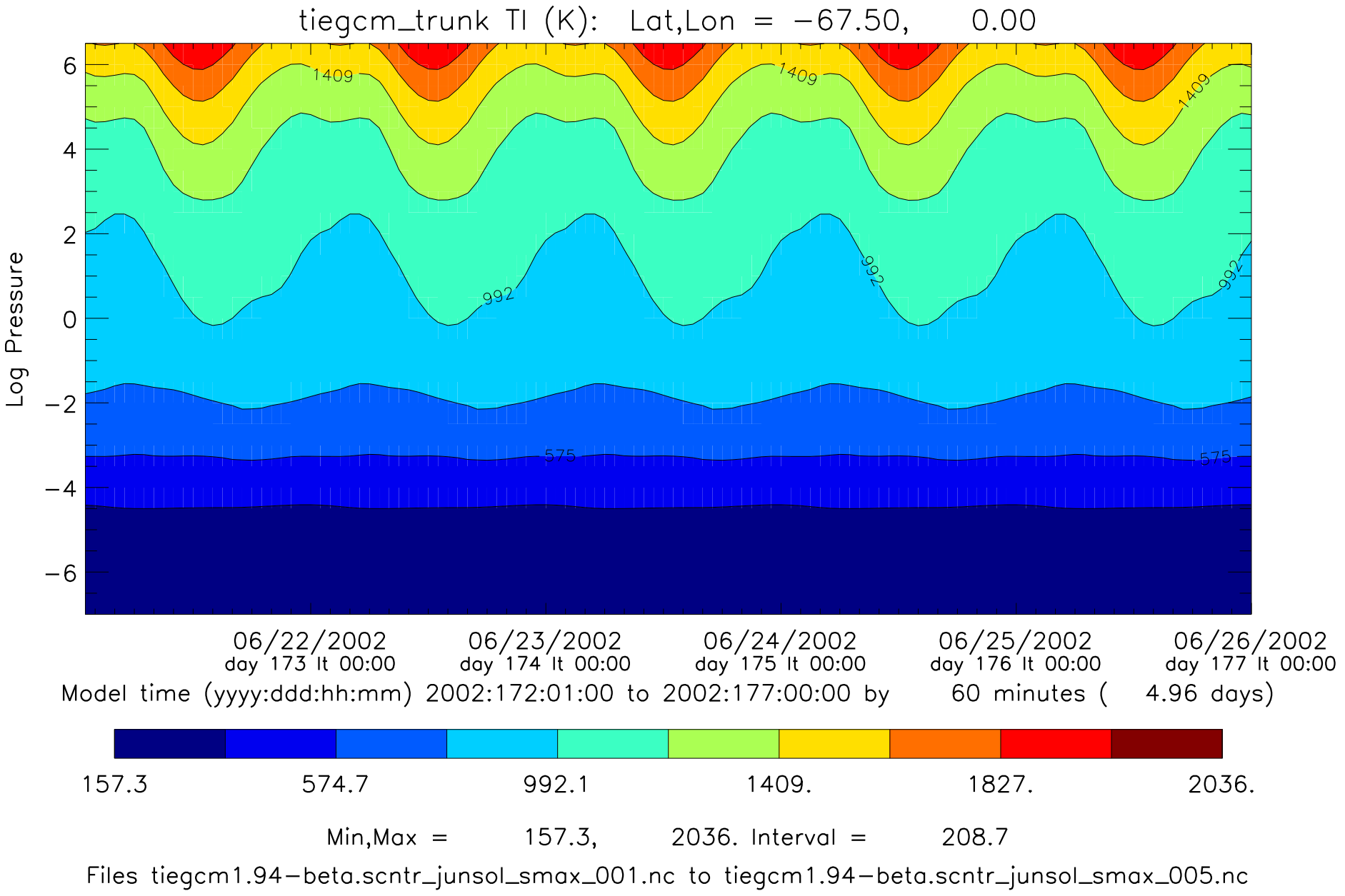

tiegcm_trunk NE (cm−3): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
3.81×10⁵
7.61×10⁵
1.14×10⁶
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
633.3
3.807e+05
7.608e+05
1.141e+06
1.521e+06
1.711e+06
Min,Max = 633.3, 1.711e+06 Interval = 1.900e+05
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

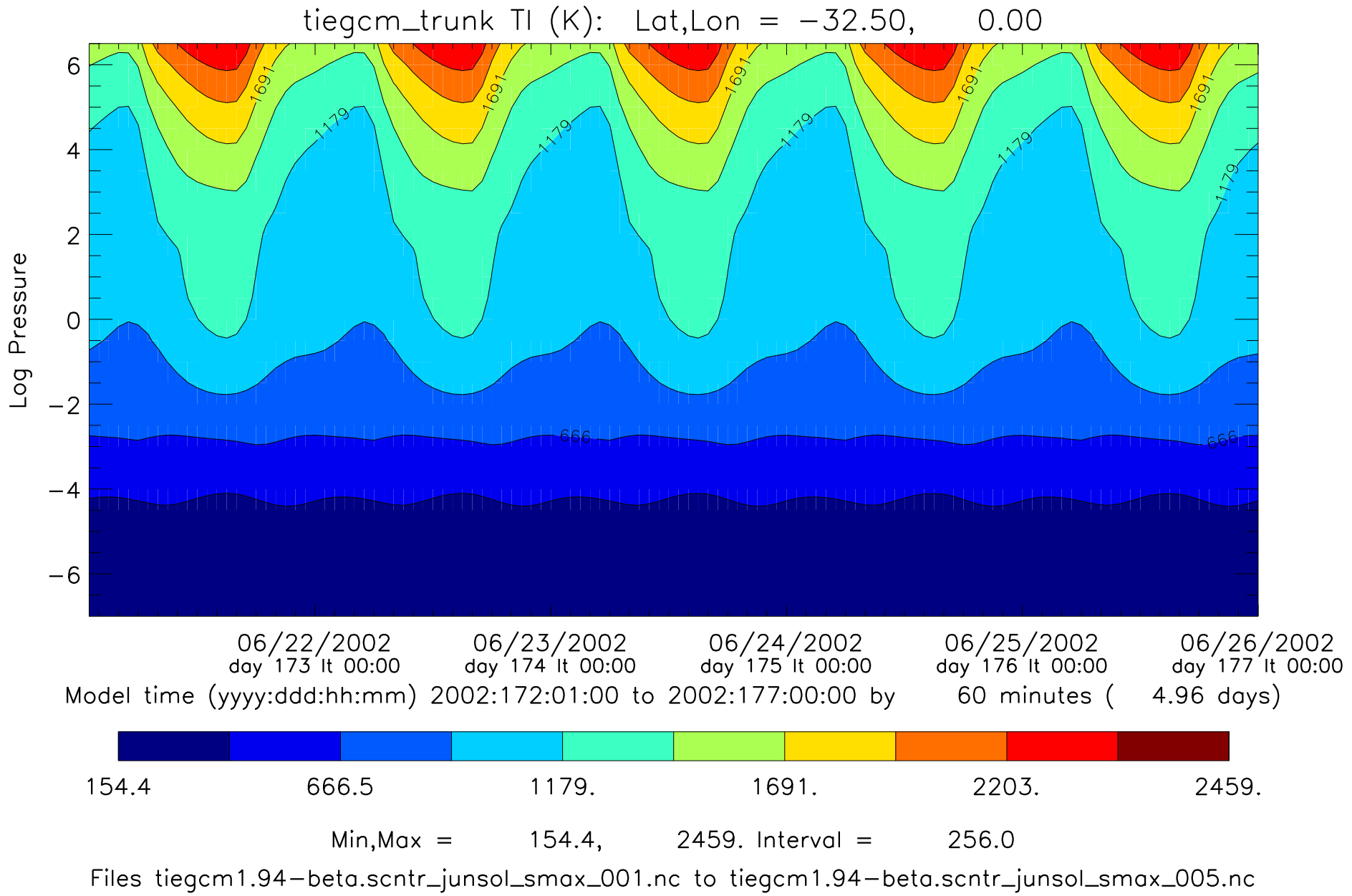

tiegcm_trunk TE (K): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2794
2135
1476
816
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
157.3
816.4
1476.
2135.
2794.
3123.
Min,Max = 157.3, 3123. Interval = 329.6
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

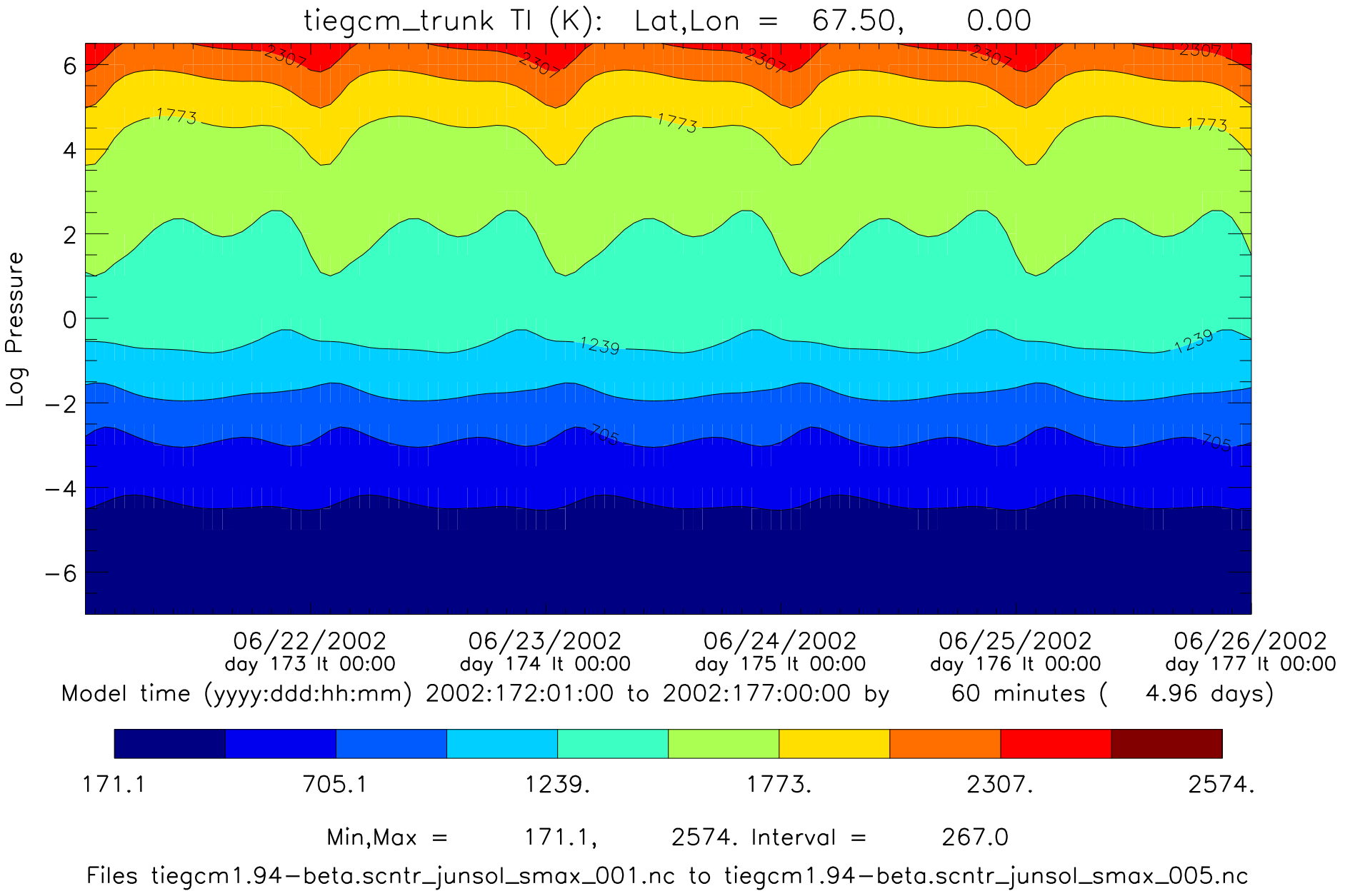

tiegcm_trunk TE (K): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
3226
2458
1690
922
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
154.4
922.3
1690.
2458.
3226.
3610.
Min,Max = 154.4, 3610. Interval = 383.9
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

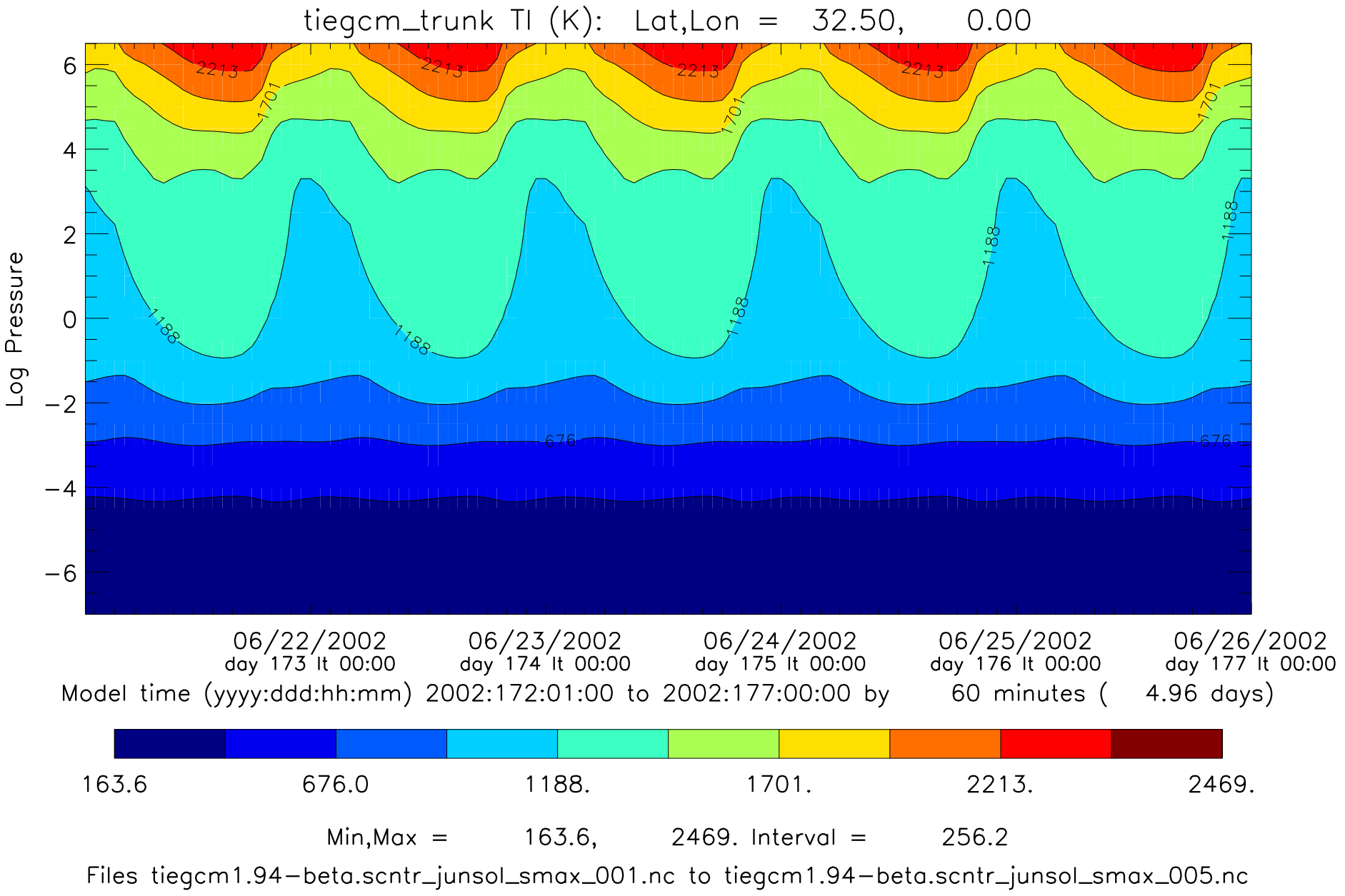

tiegcm_trunk TE (K): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
4000
3043
2086
1128
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
171.1
1128.
2086.
3043.
4000.
4479.
Min,Max = 171.1, 4479. Interval = 478.6
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

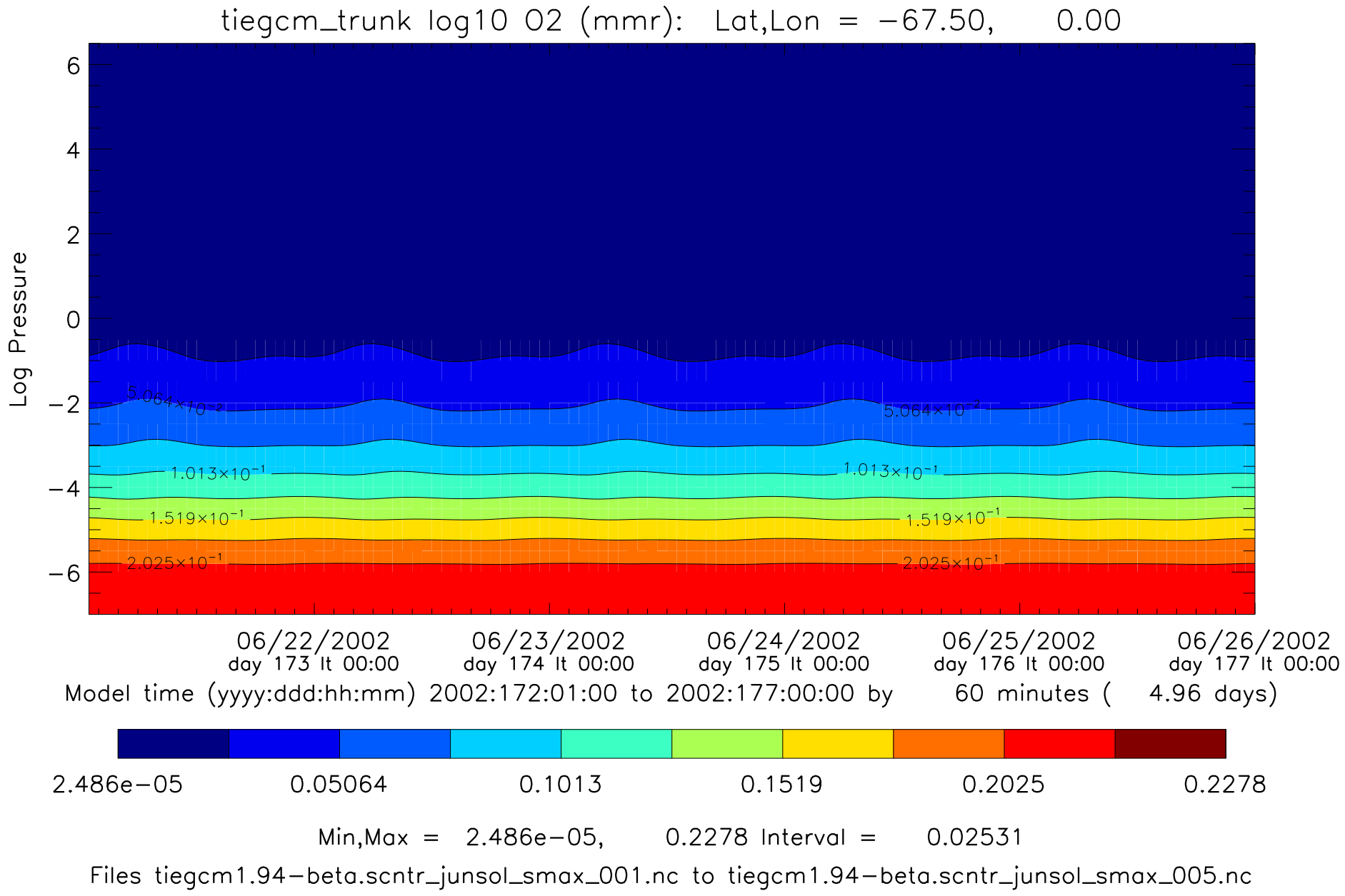

tiegcm_trunk TE (K): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
3337
2544
1751
957
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
163.6
957.1
1751.
2544.
3337.
3734.
Min,Max = 163.6, 3734. Interval = 396.7
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

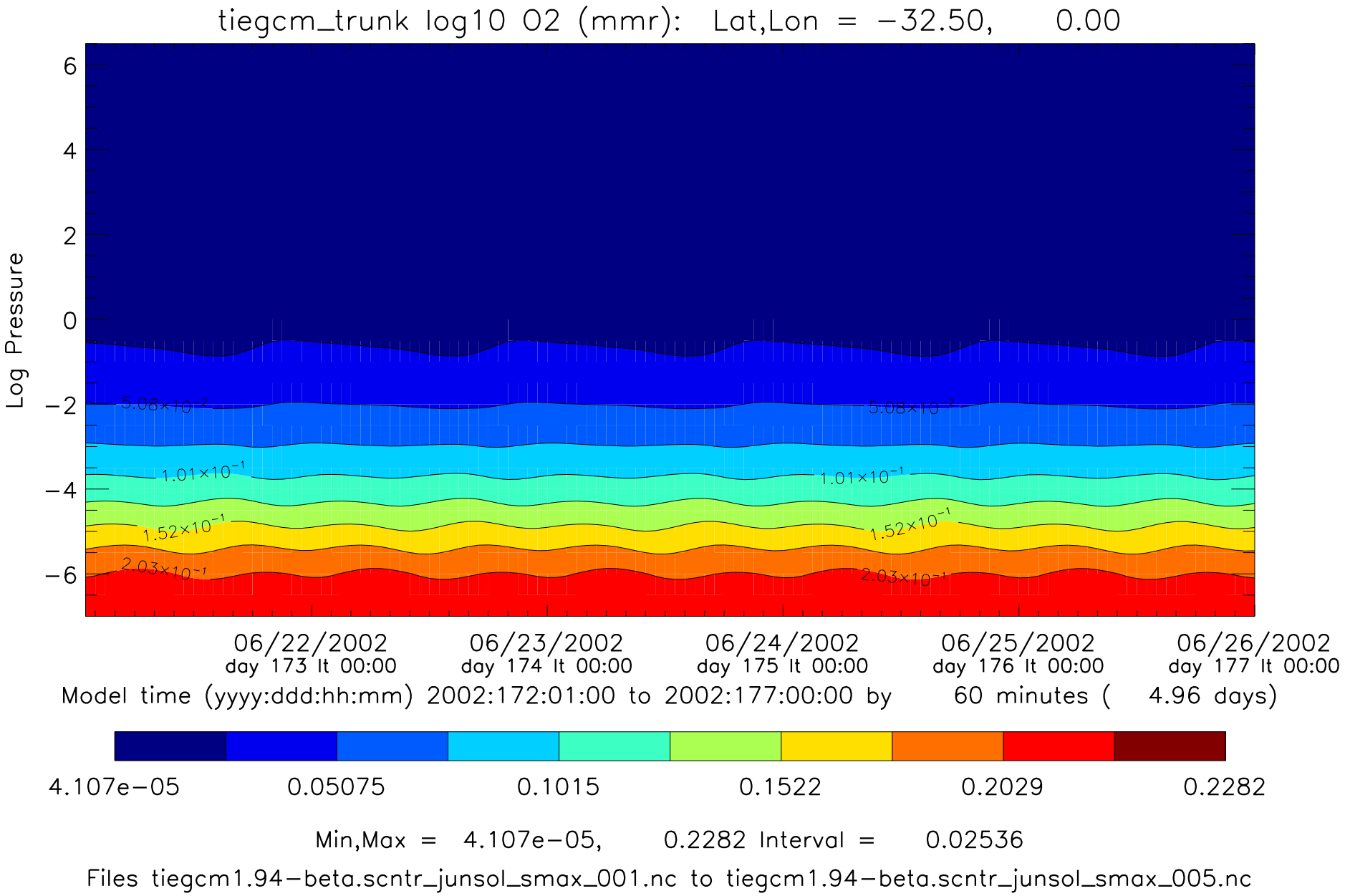

tiegcm_trunk TI (K): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1409
992
575
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
157.3
574.7
992.1
1409.
1827.
2036.
Min,Max = 157.3, 2036. Interval = 208.7
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

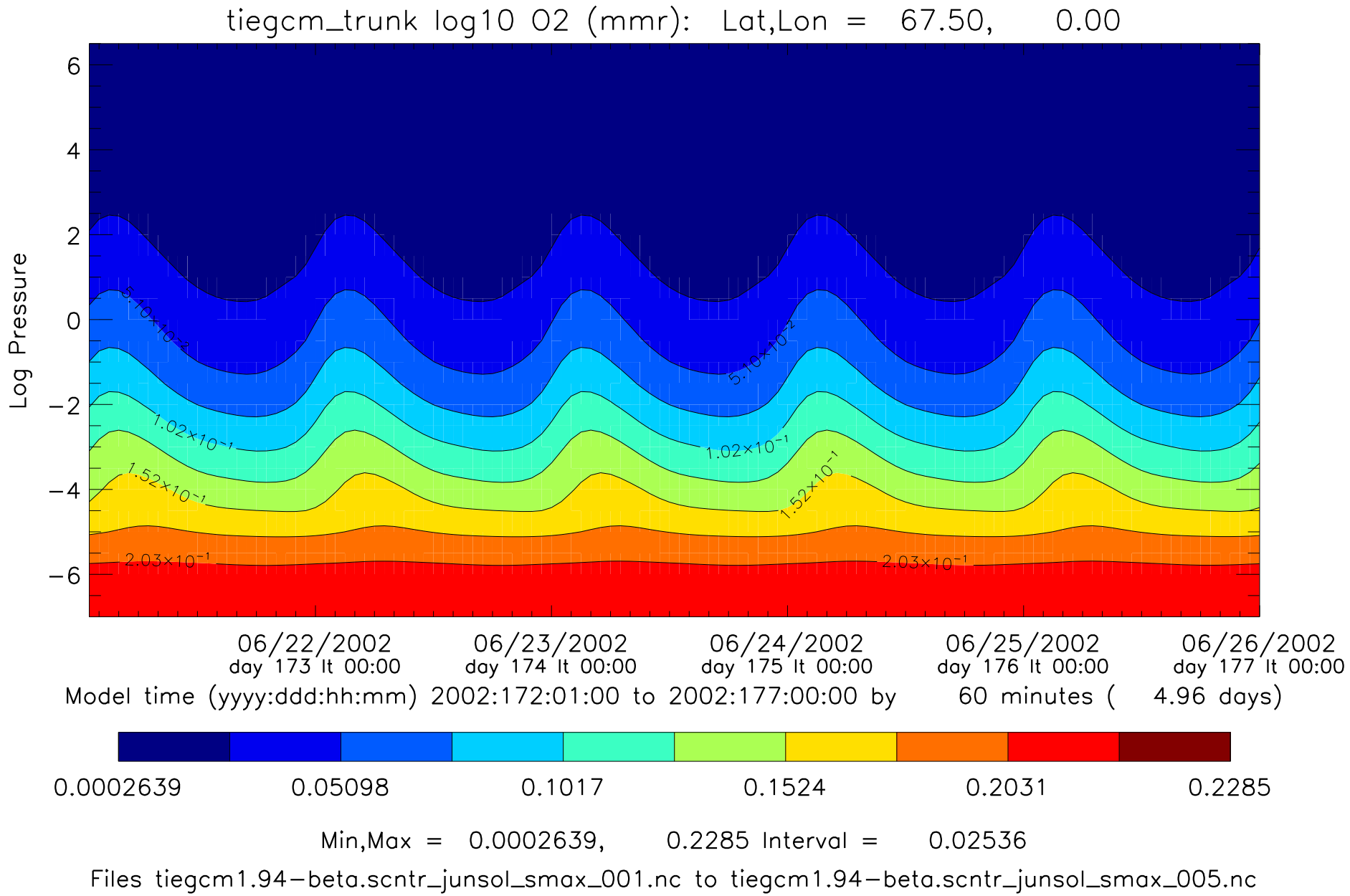

tiegcm_trunk TI (K): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1691
1179
666
06/22/2002
day 173 It 00:00
06/23/2002
day 174 It 00:00
06/24/2002
day 175 It 00:00
06/25/2002
day 176 It 00:00
06/26/2002
day 177 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
154.4
666.5
1179.
1691.
2203.
2459.
Min,Max = 154.4, 2459. Interval = 256.0
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

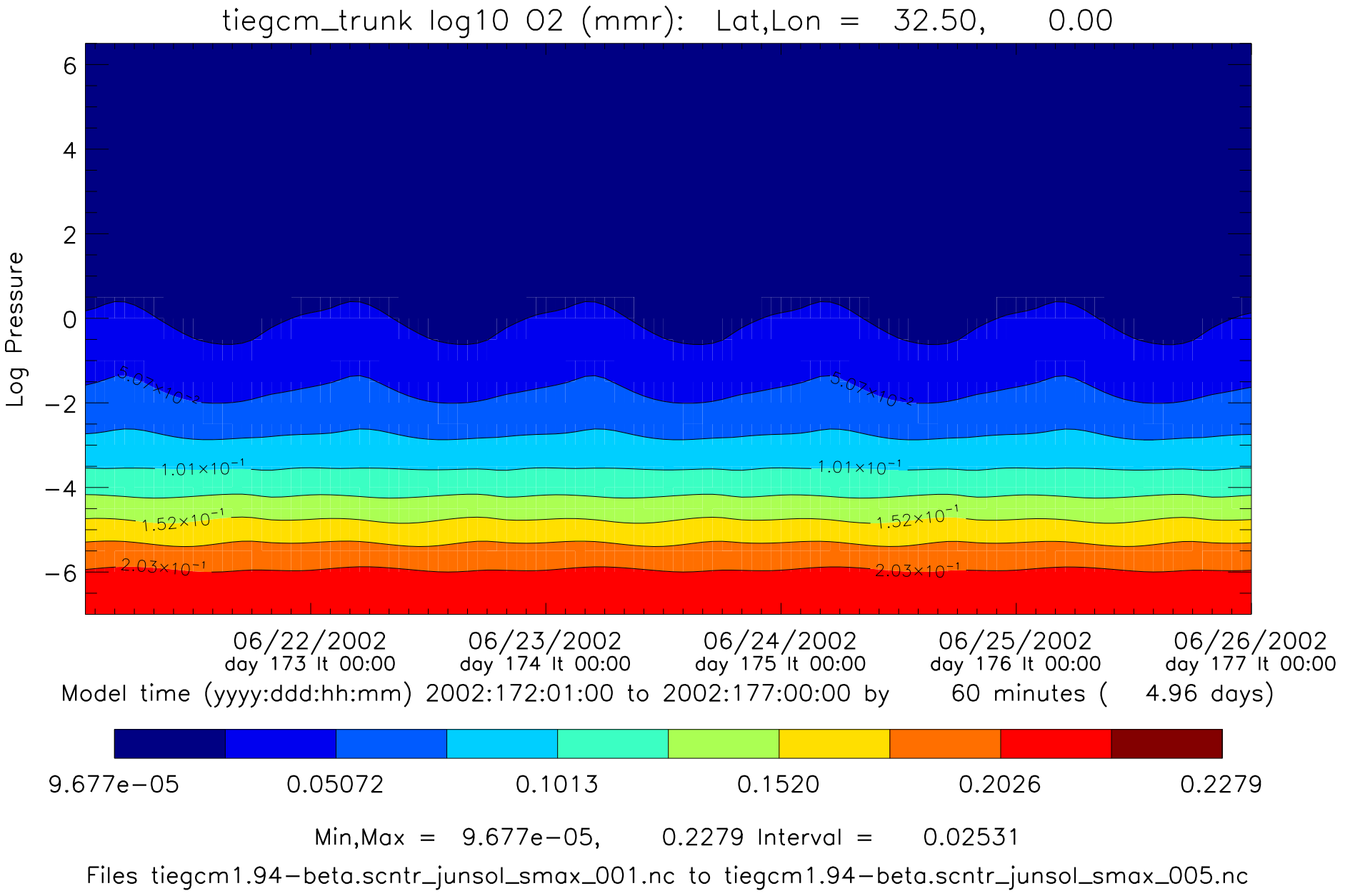

tiegcm_trunk TI (K): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2307
1773
1239
705
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
171.1
705.1
1239.
1773.
2307.
2574.
Min,Max = 171.1, 2574. Interval = 267.0
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

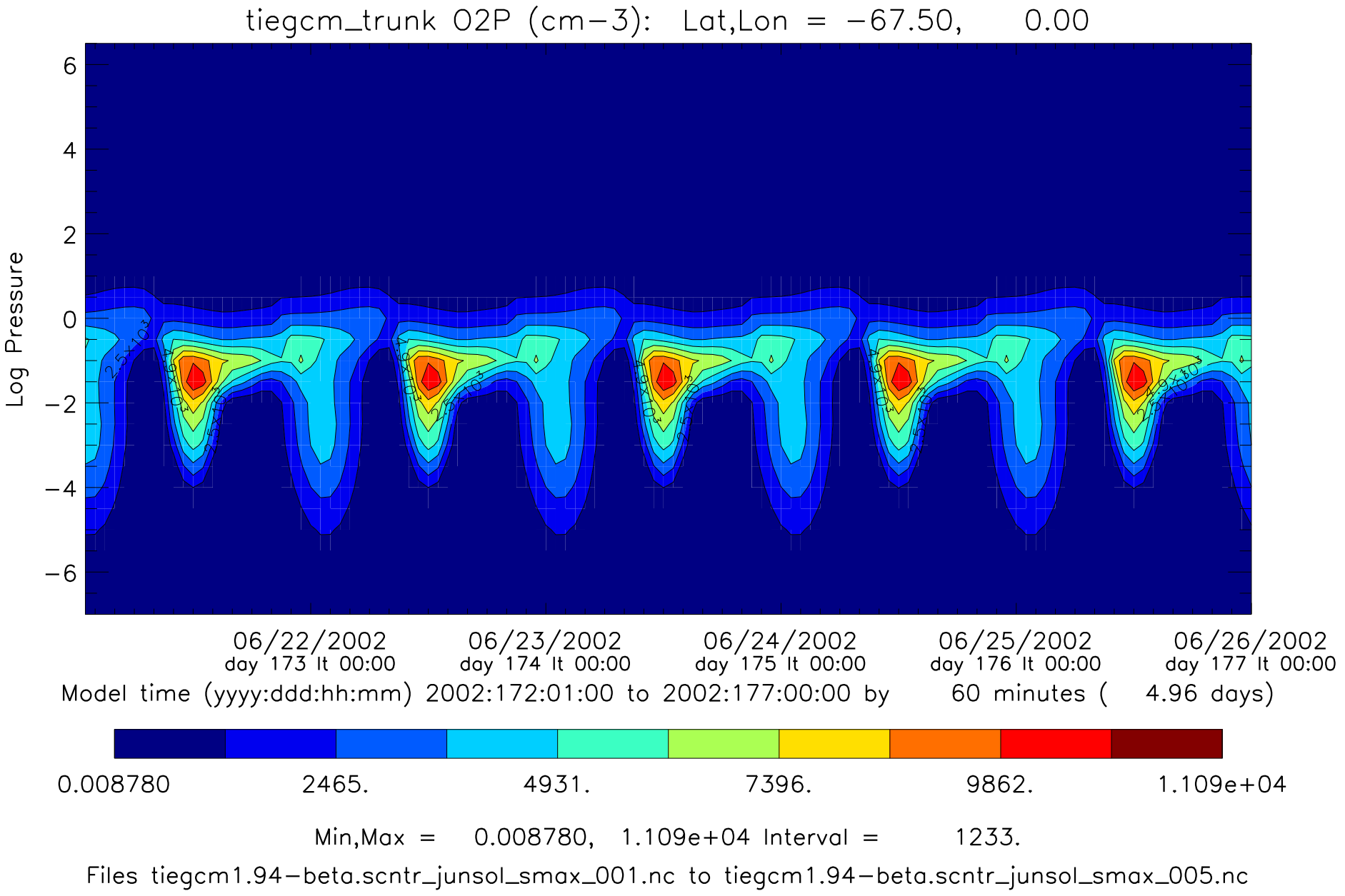

tiegcm_trunk TI (K): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2213
1701
1188
676
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
163.6
676.0
1188.
1701.
2213.
2469.
Min,Max = 163.6, 2469. Interval = 256.2
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

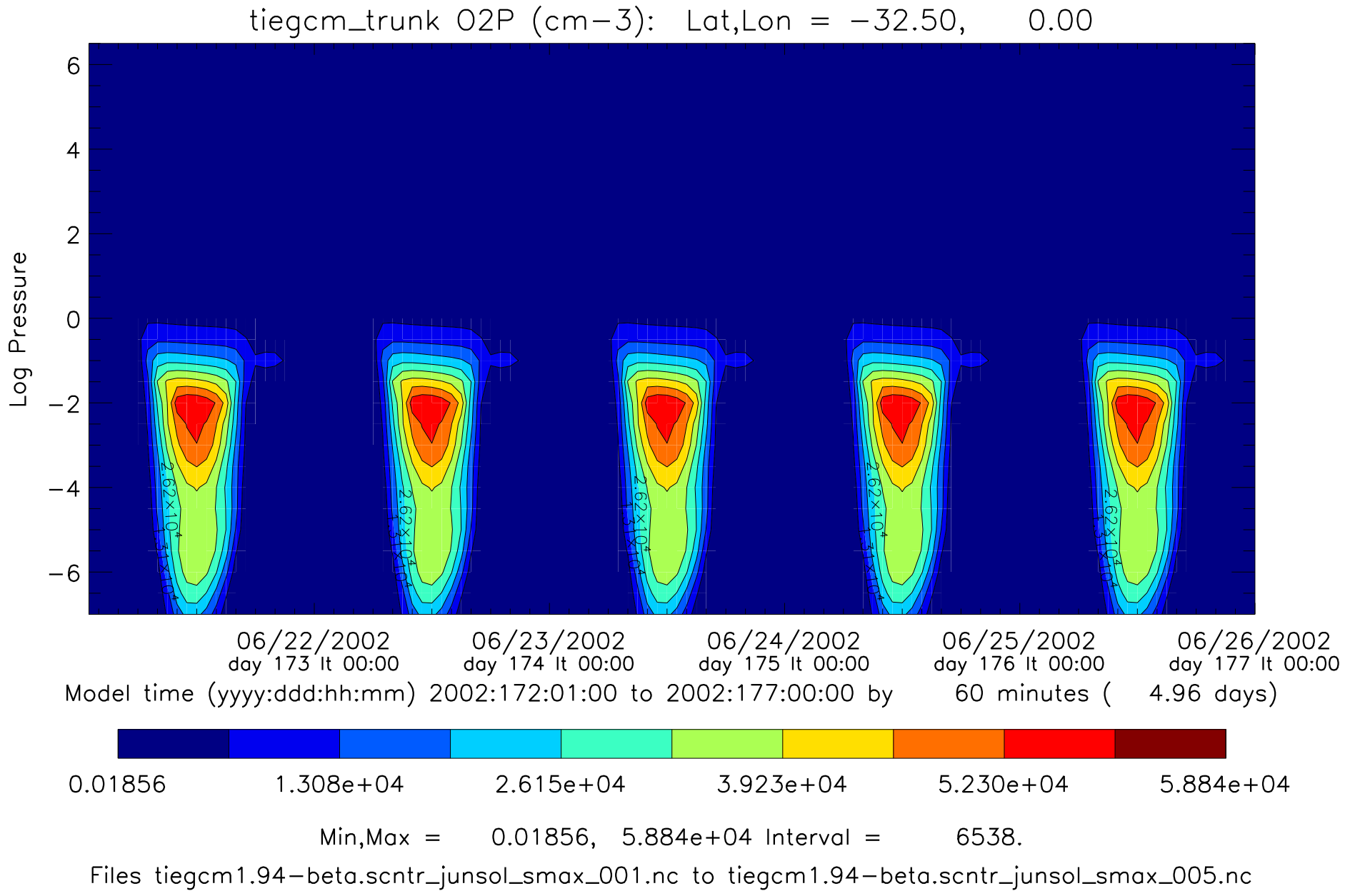

tiegcm_trunk log10 O2 (mmr): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
5.064×10⁻²
1.013×10⁻¹
1.519×10⁻¹
2.025×10⁻¹
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
2.486e−05
0.05064
0.1013
0.1519
0.2025
0.2278
Min,Max = 2.486e−05, 0.2278 Interval = 0.02531
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

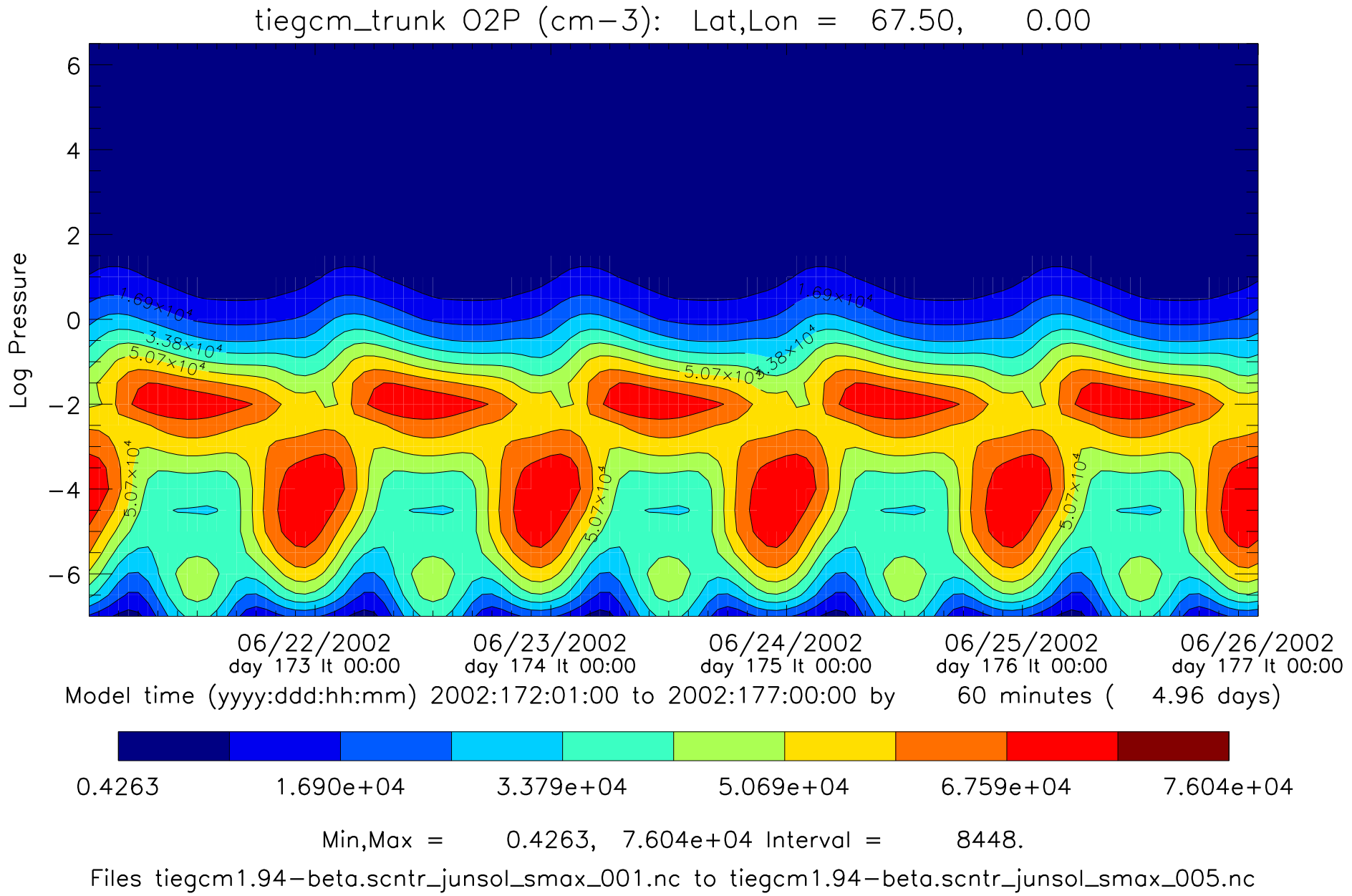

tiegcm_trunk log10 O2 (mmr): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
5.08×10−2
1.01×10−1
1.52×10−1
2.03×10−1
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
4.107e−05
0.05075
0.1015
0.1522
0.2029
0.2282
Min,Max = 4.107e−05, 0.2282 Interval = 0.02536
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

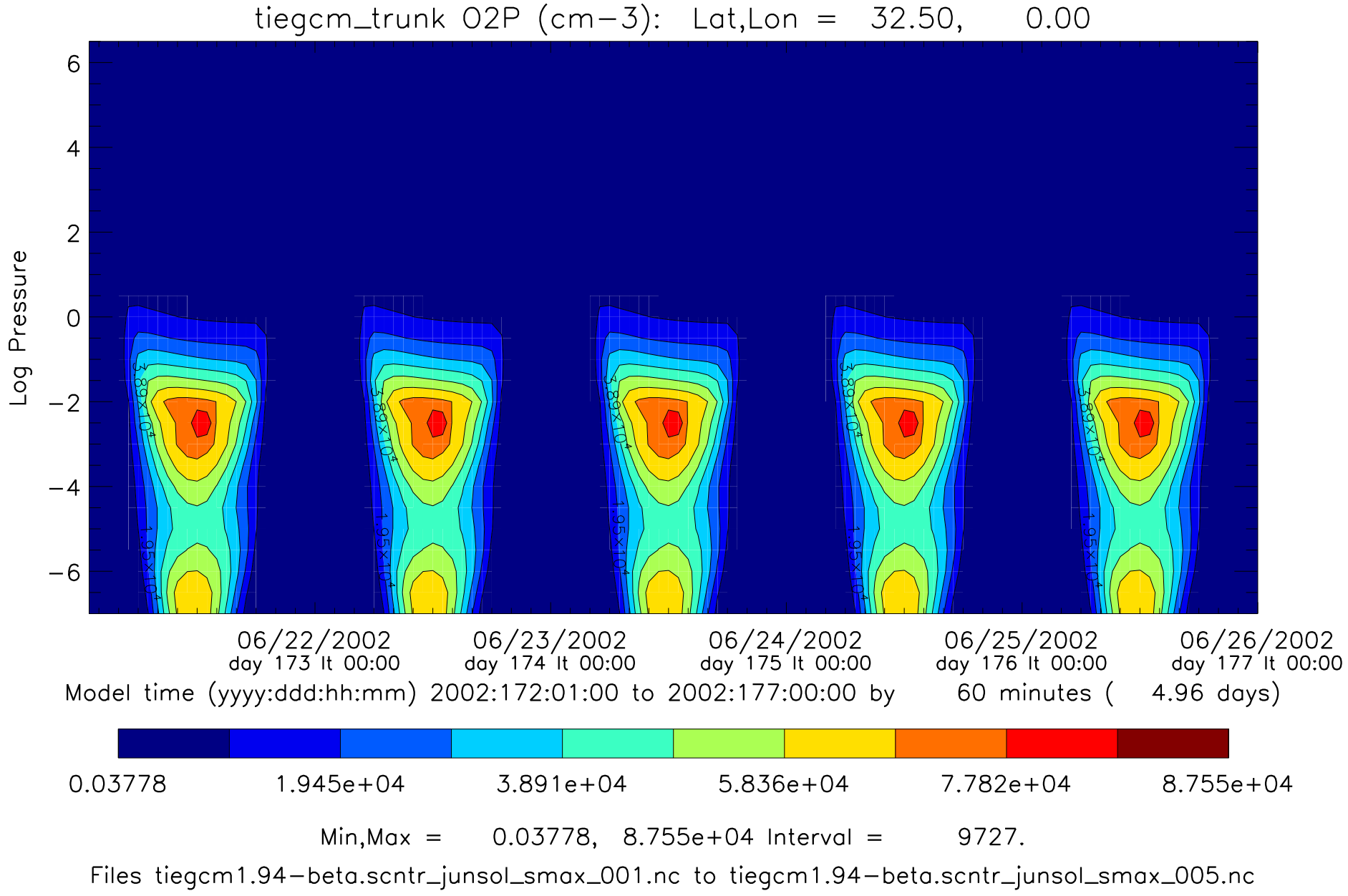

tiegcm_trunk log10 O2 (mmr): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
5.10×10⁻²
1.02×10⁻¹
1.52×10⁻¹
2.03×10⁻¹
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.0002639
0.05098
0.1017
0.1524
0.2031
0.2285
Min,Max = 0.0002639, 0.2285 Interval = 0.02536
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

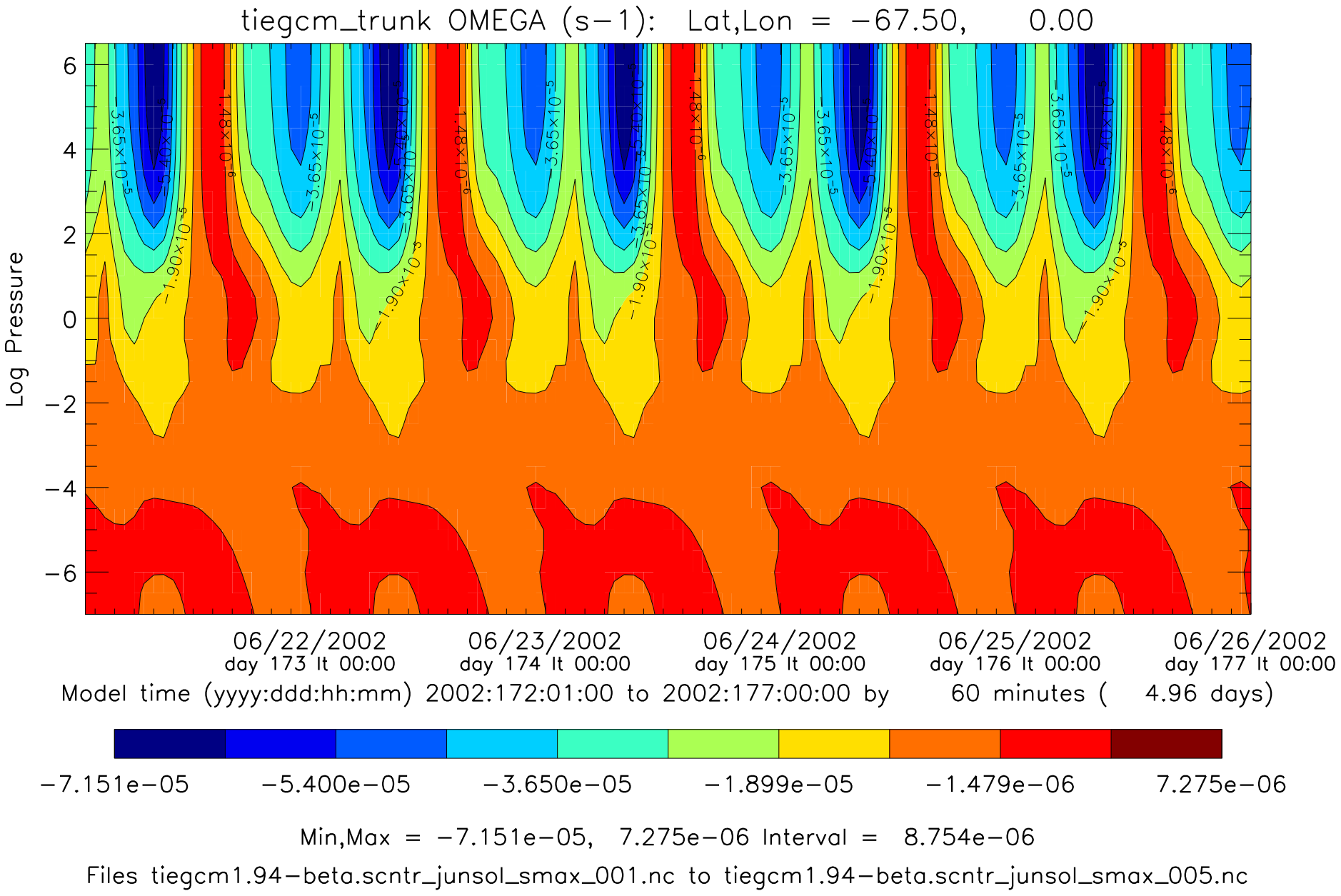

tiegcm_trunk log10 O2 (mmr): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
5.07×10⁻²
1.01×10⁻¹
1.52×10⁻¹
2.03×10⁻¹
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
9.677e−05
0.05072
0.1013
0.1520
0.2026
0.2279
Min,Max = 9.677e−05, 0.2279 Interval = 0.02531
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

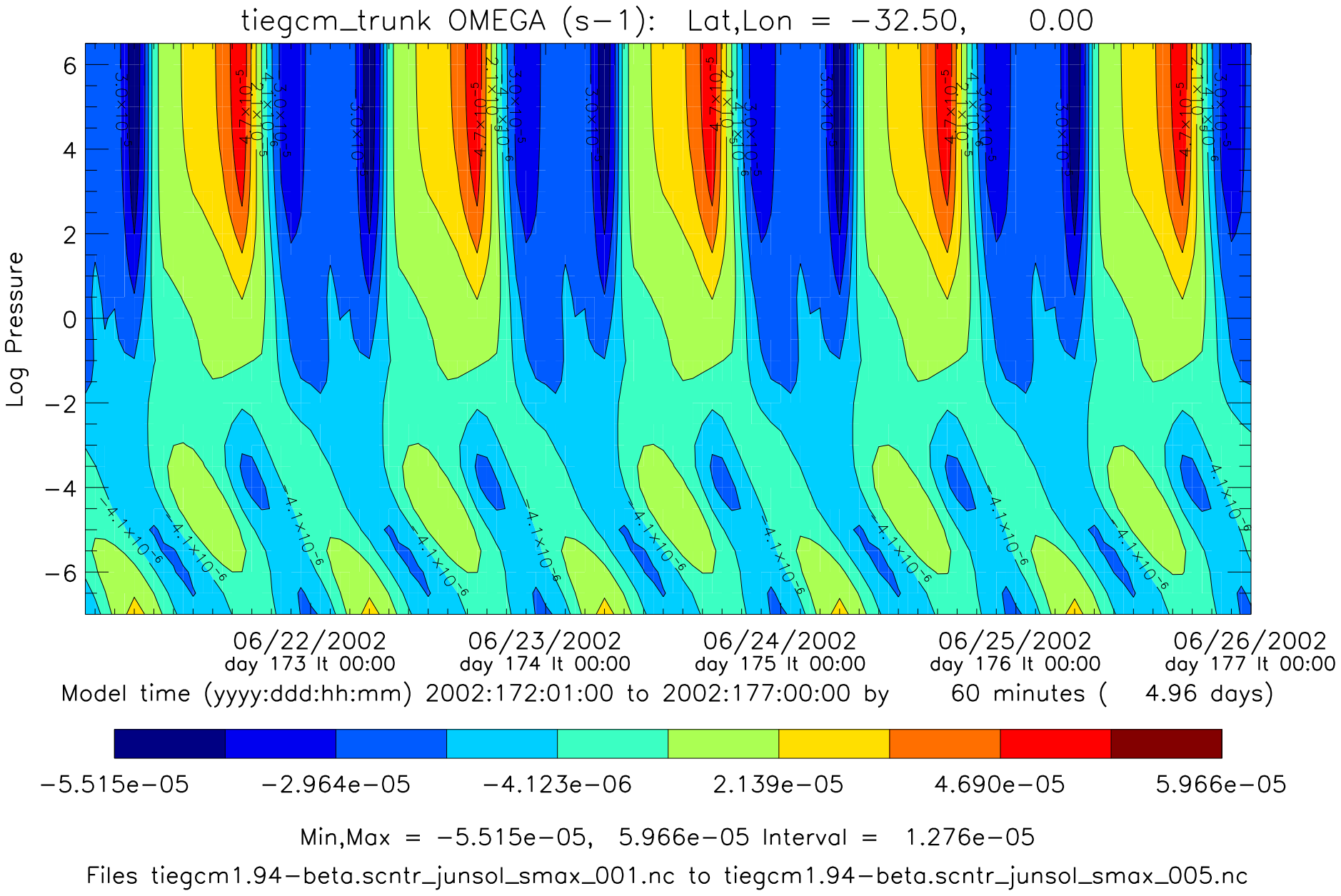

tiegcm_trunk O2P (cm−3): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.008780
2465.
4931.
7396.
9862.
1.109e+04
Min,Max = 0.008780, 1.109e+04 Interval = 1233.
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

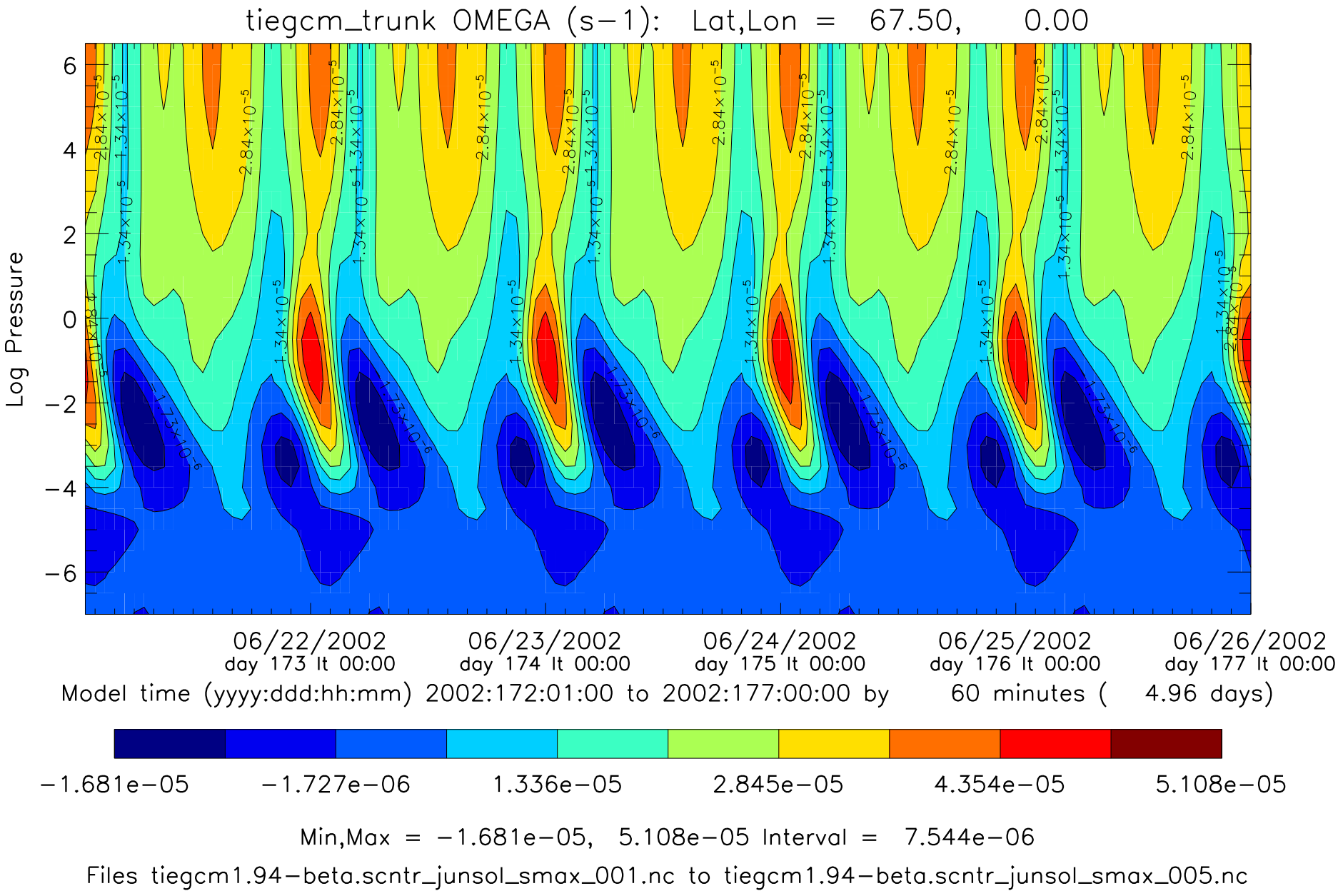

tiegcm_trunk O2P (cm−3): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.62×10⁴
1.31×10⁴
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.01856
1.308e+04
2.615e+04
3.923e+04
5.230e+04
5.884e+04
Min,Max = 0.01856, 5.884e+04 Interval = 6538.
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

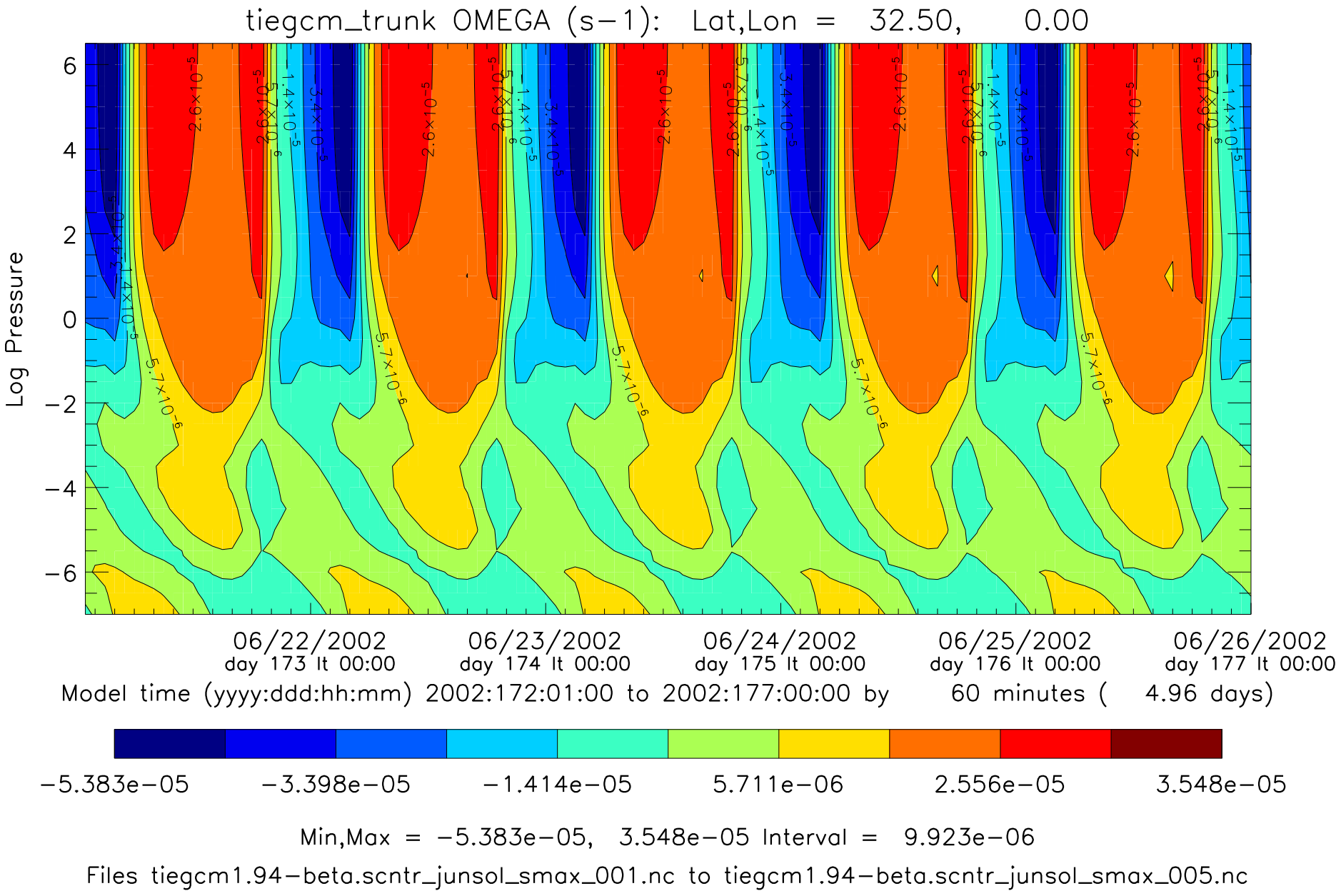

tiegcm_trunk O2P (cm−3): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.69×10⁴
3.38×10⁴
5.07×10⁴
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.4263
1.690e+04
3.379e+04
5.069e+04
6.759e+04
7.604e+04
Min,Max = 0.4263, 7.604e+04 Interval = 8448.
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

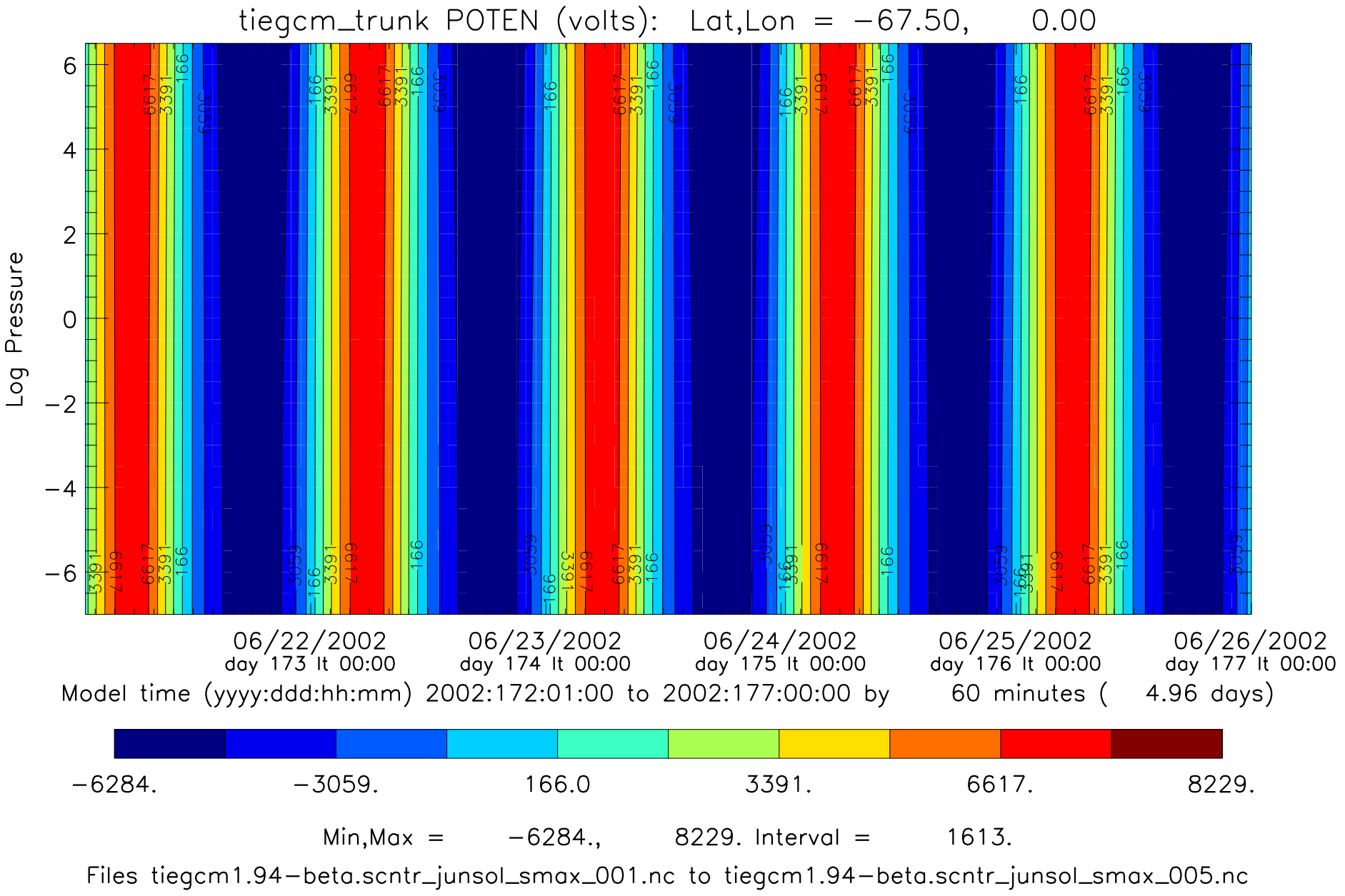

tiegcm_trunk O2P (cm−3): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
3.89x10⁴
1.95x10⁴
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.03778
1.945e+04
3.891e+04
5.836e+04
7.782e+04
8.755e+04
Min,Max = 0.03778, 8.755e+04 Interval = 9727.
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

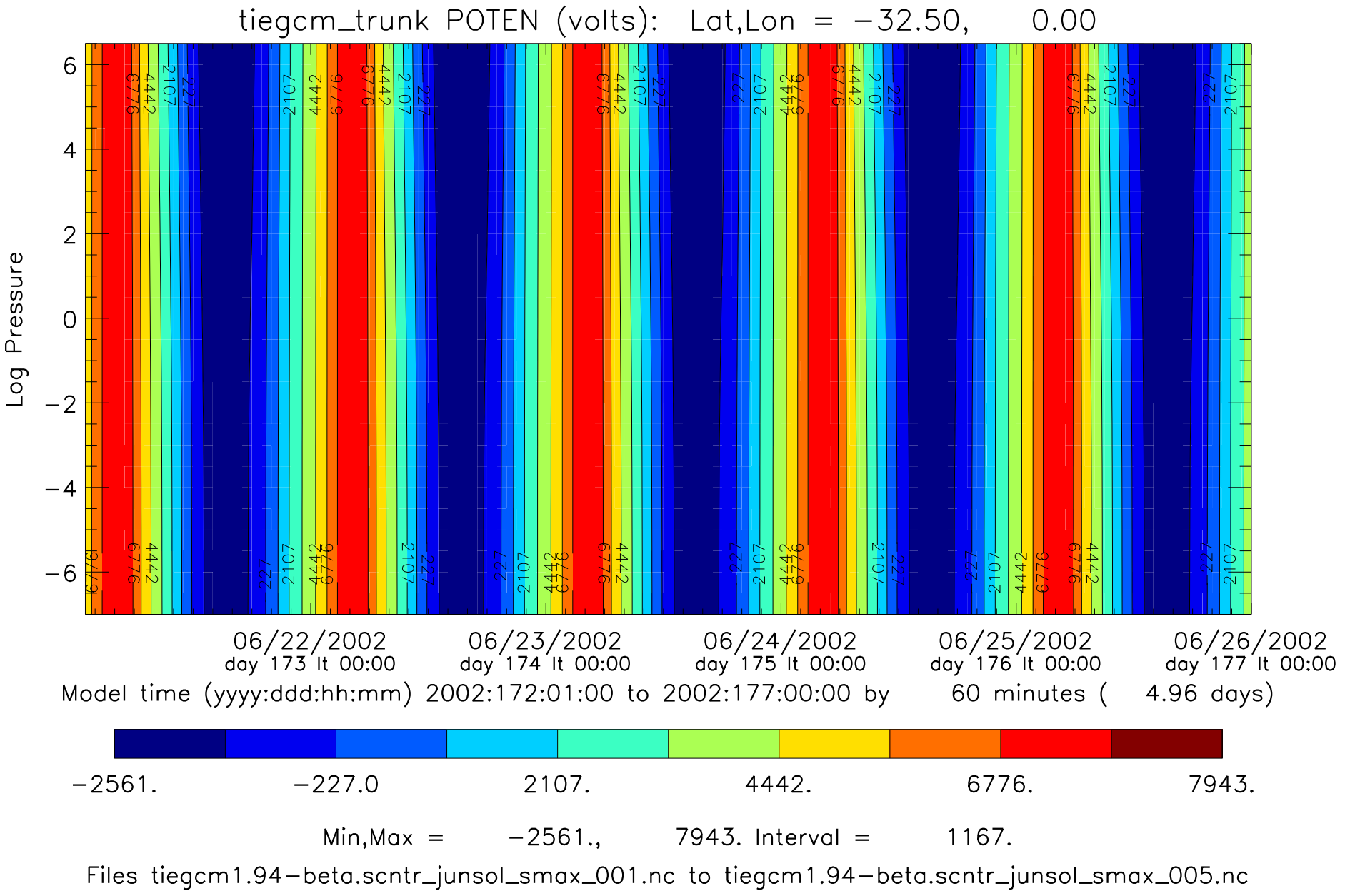

tiegcm_trunk OMEGA (s−1): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 It 00:00
06/23/2002
day 174 It 00:00
06/24/2002
day 175 It 00:00
06/25/2002
day 176 It 00:00
06/26/2002
day 177 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−7.151e−05
−5.400e−05
−3.650e−05
−1.899e−05
−1.479e−06
7.275e−06
Min,Max = −7.151e−05, 7.275e−06 Interval = 8.754e−06
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

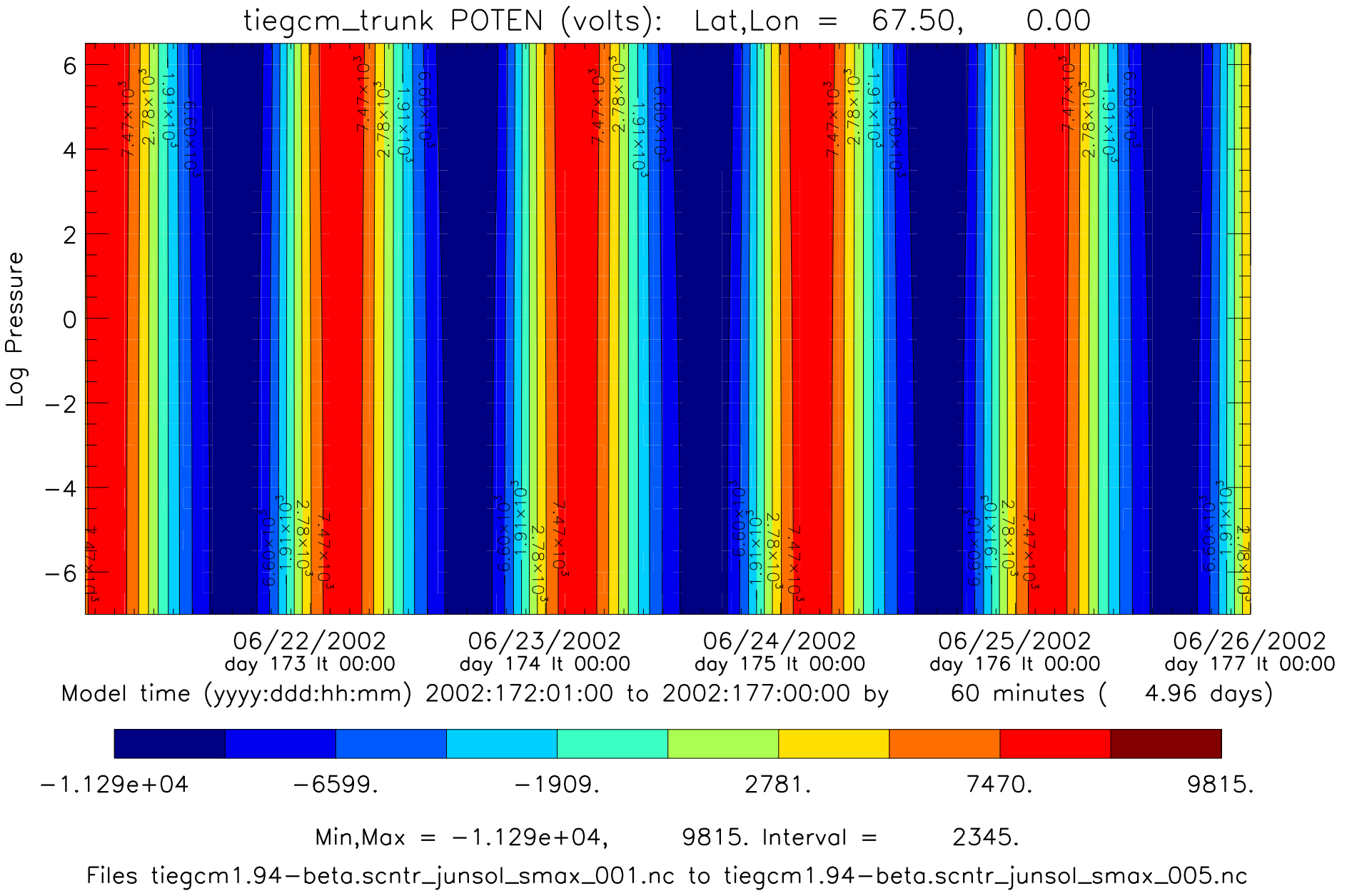

tiegcm_trunk OMEGA (s−1): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−5.515e−05
−2.964e−05
−4.123e−06
2.139e−05
4.690e−05
5.966e−05
Min,Max = −5.515e−05, 5.966e−05 Interval = 1.276e−05
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

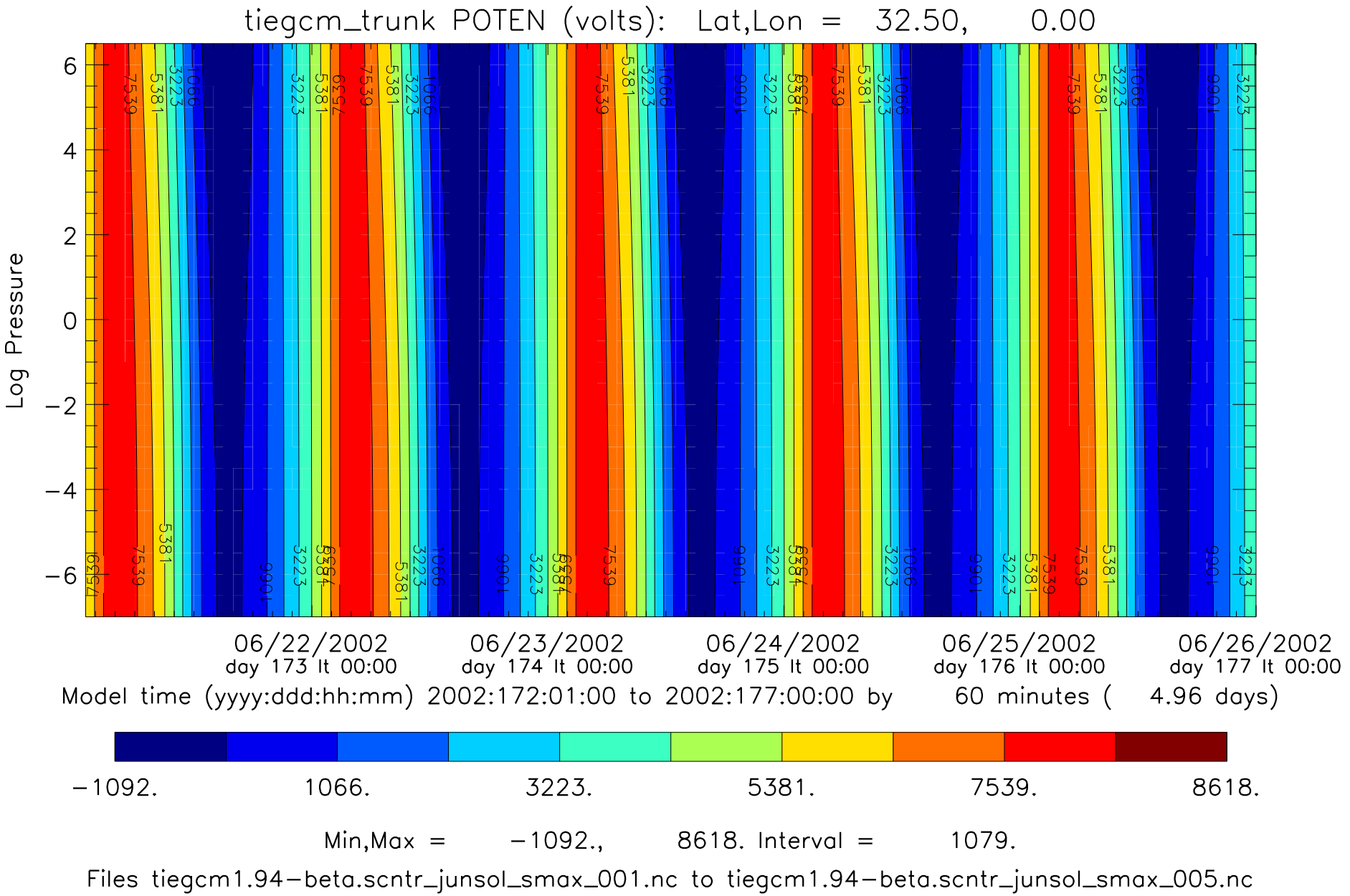

tiegcm_trunk OMEGA (s−1): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−1.681e−05
−1.727e−06
1.336e−05
2.845e−05
4.354e−05
5.108e−05
Min,Max = −1.681e−05, 5.108e−05 Interval = 7.544e−06
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

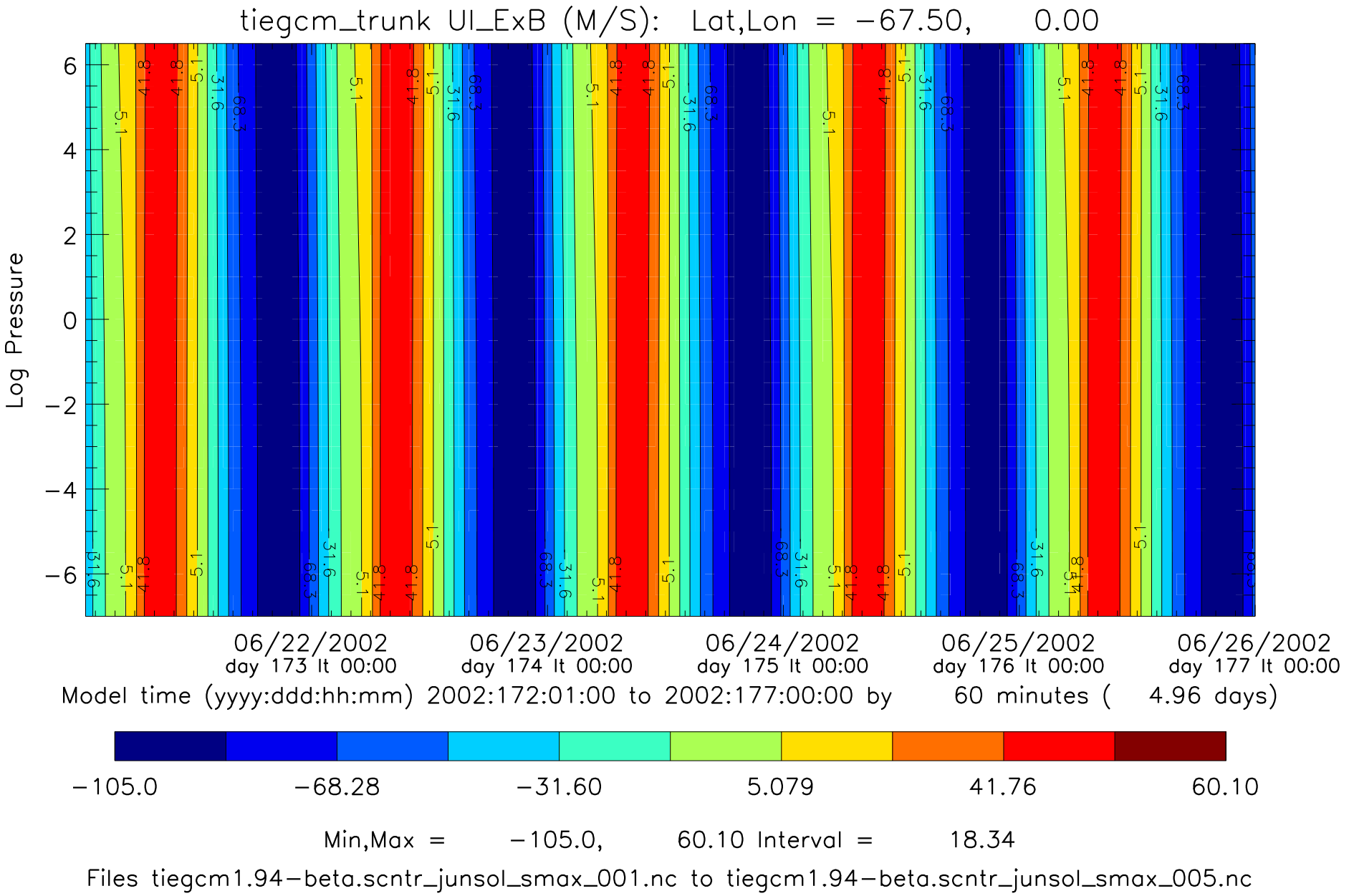

tiegcm_trunk OMEGA (s−1): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−5.383e−05
−3.398e−05
−1.414e−05
5.711e−06
2.556e−05
3.548e−05
Min,Max = −5.383e−05, 3.548e−05 Interval = 9.923e−06
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

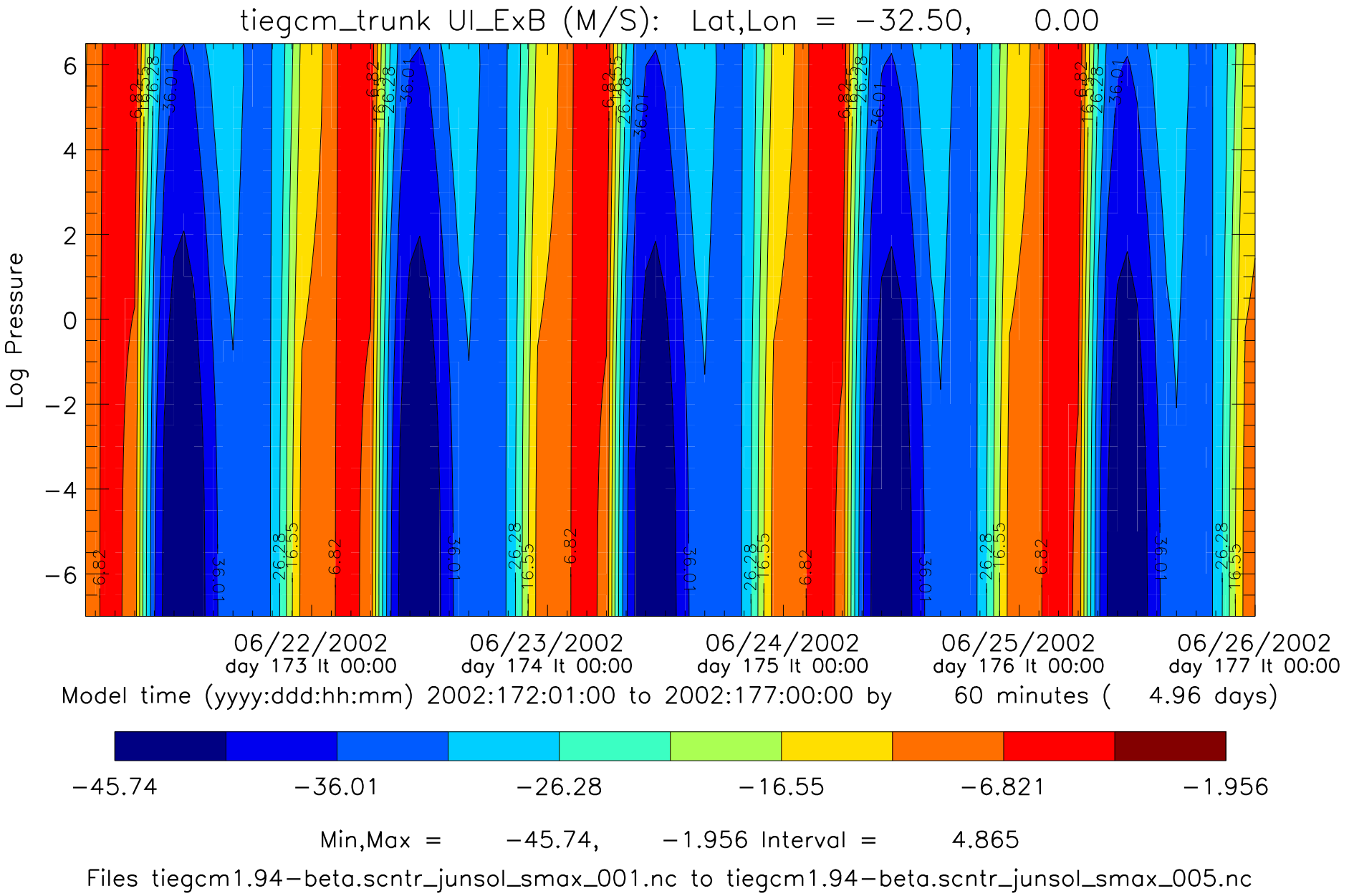

tiegcm_trunk POTEN (volts): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−6284.
−3059.
166.0
3391.
6617.
8229.
Min,Max = −6284., 8229. Interval = 1613.
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

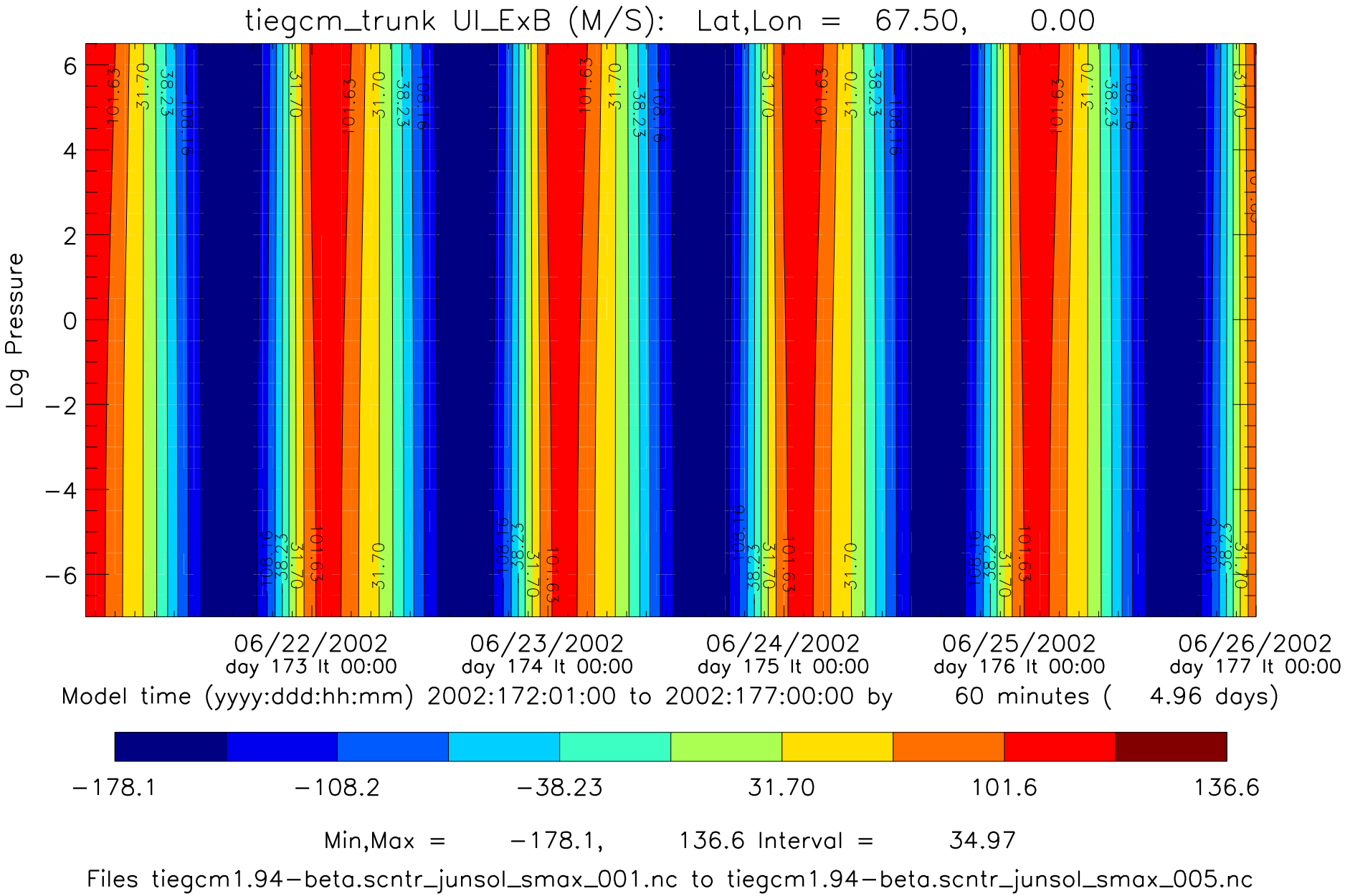

tiegcm_trunk POTEN (volts): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−2561.
−227.0
2107.
4442.
6776.
7943.
Min,Max = −2561., 7943. Interval = 1167.
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

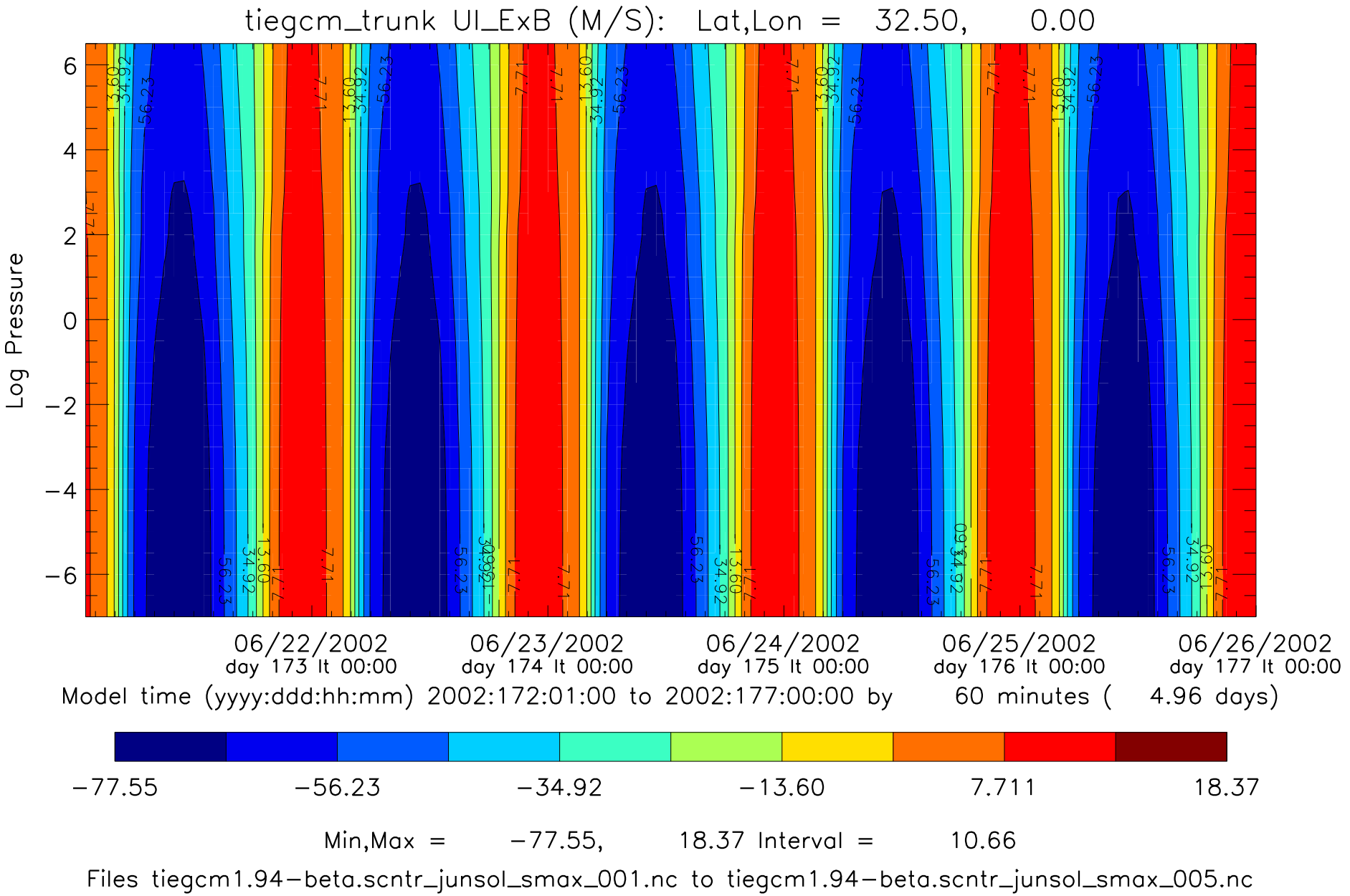

tiegcm_trunk POTEN (volts): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−1.129e+04
−6599.
−1909.
2781.
7470.
9815.
Min,Max = −1.129e+04, 9815. Interval = 2345.
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

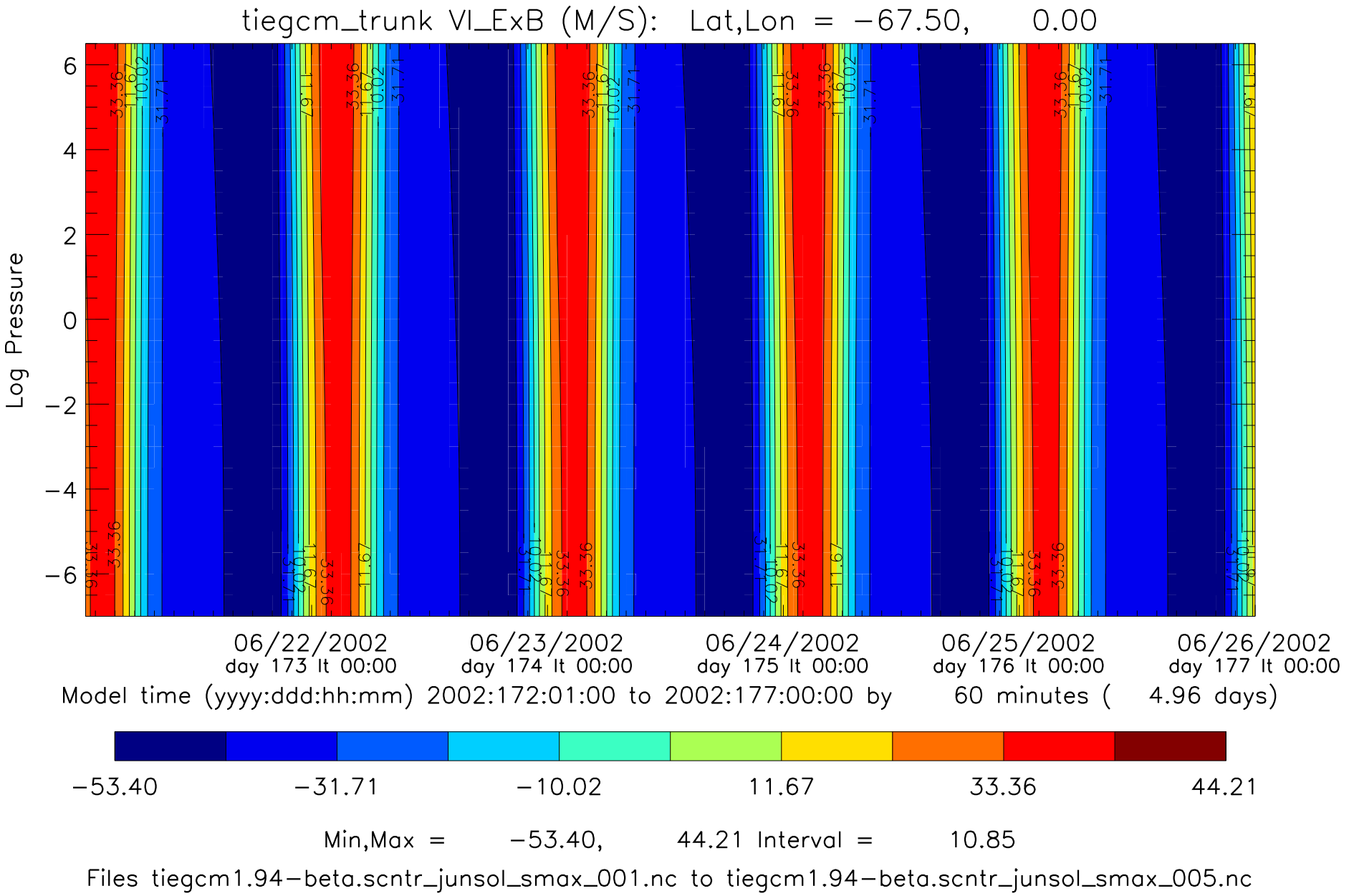

tiegcm_trunk POTEN (volts): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−1092.
1066.
3223.
5381.
7539.
8618.
Min,Max = −1092., 8618. Interval = 1079.
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

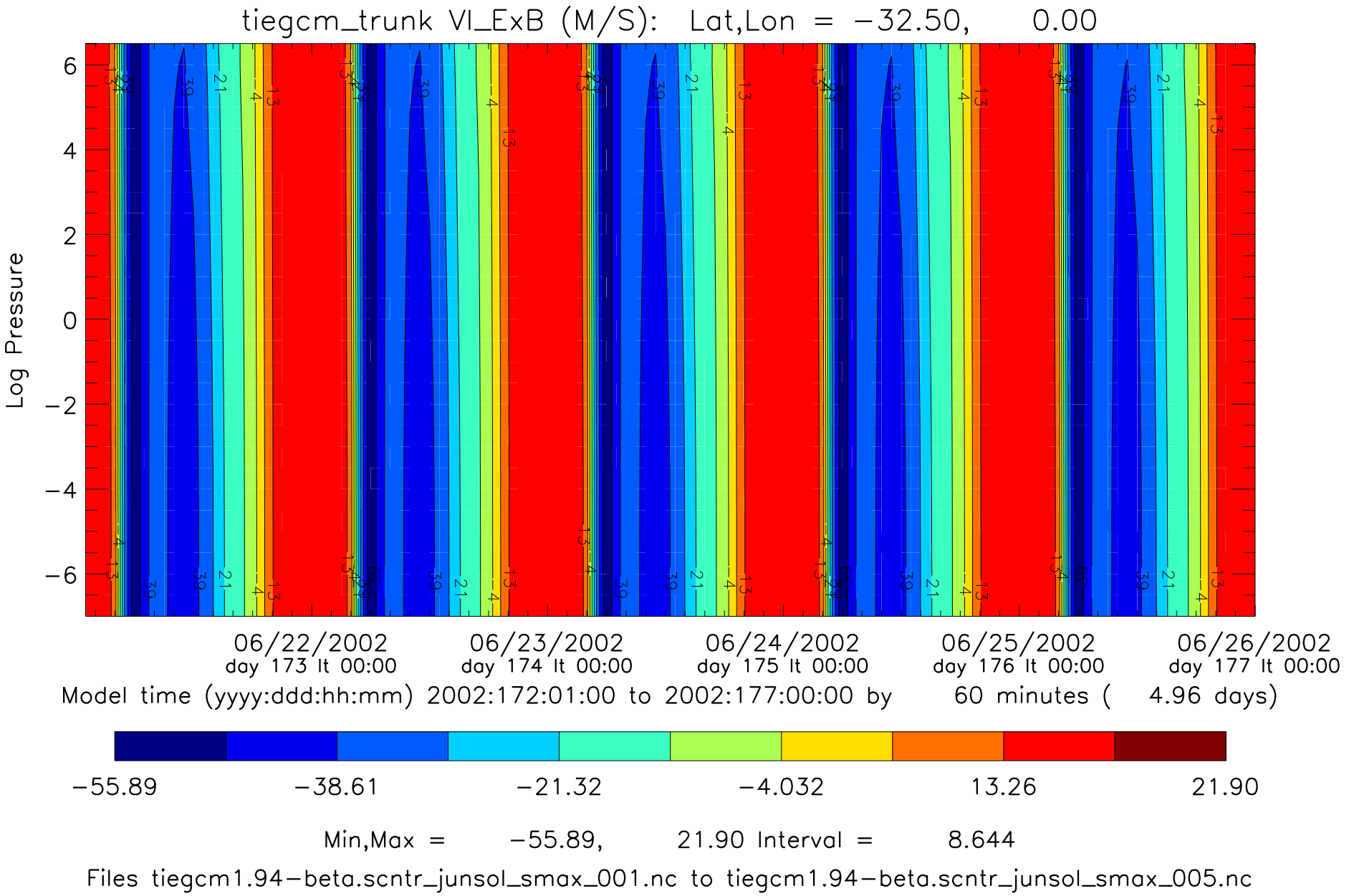

tiegcm_trunk UI_ExB (M/S): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 It 00:00
06/23/2002
day 174 It 00:00
06/24/2002
day 175 It 00:00
06/25/2002
day 176 It 00:00
06/26/2002
day 177 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−105.0
−68.28
−31.60
5.079
41.76
60.10
Min,Max = −105.0, 60.10 Interval = 18.34
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

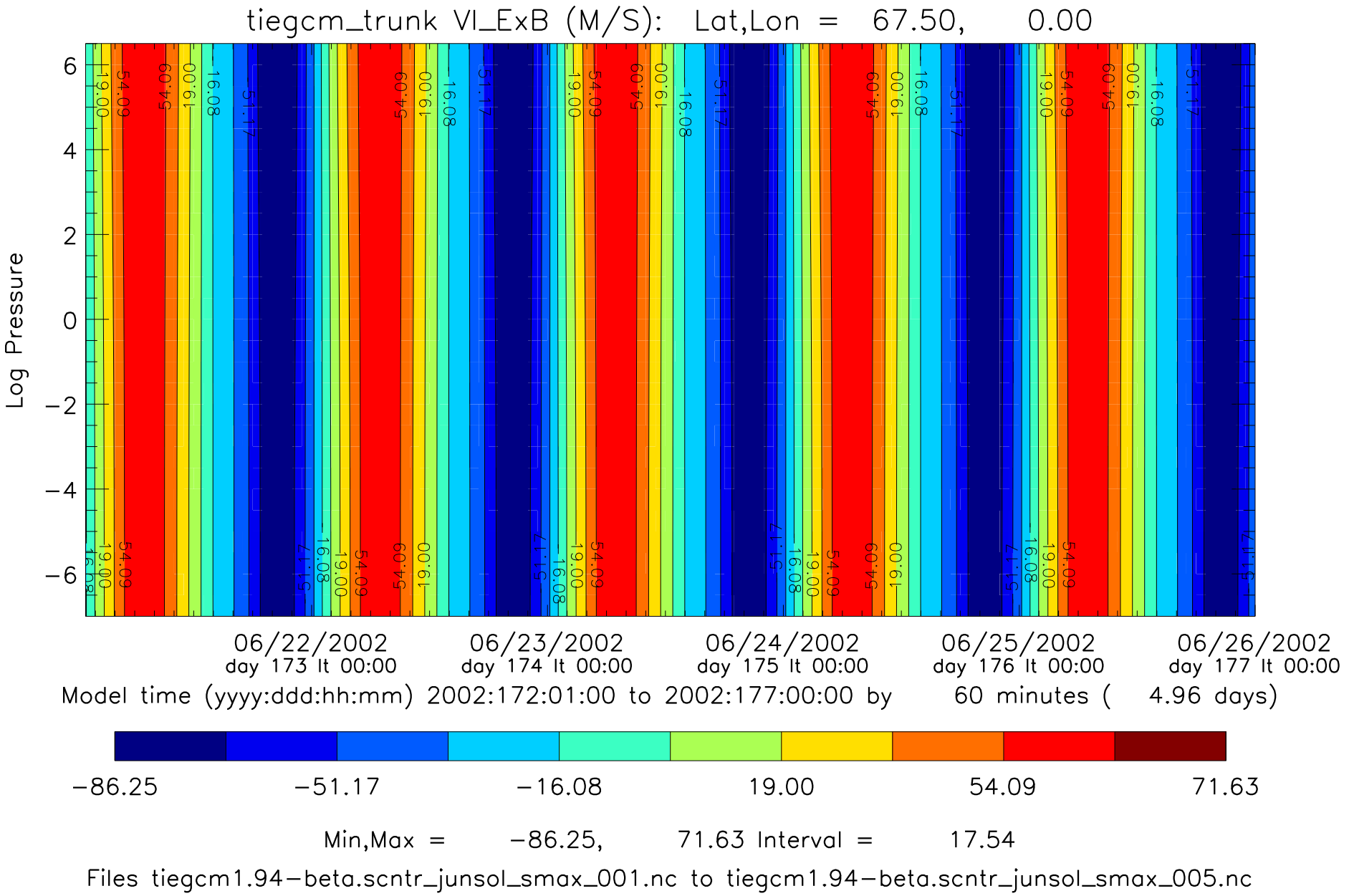

tiegcm_trunk UI_ExB (M/S): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−45.74
−36.01
−26.28
−16.55
−6.821
−1.956
Min,Max = −45.74, −1.956 Interval = 4.865
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

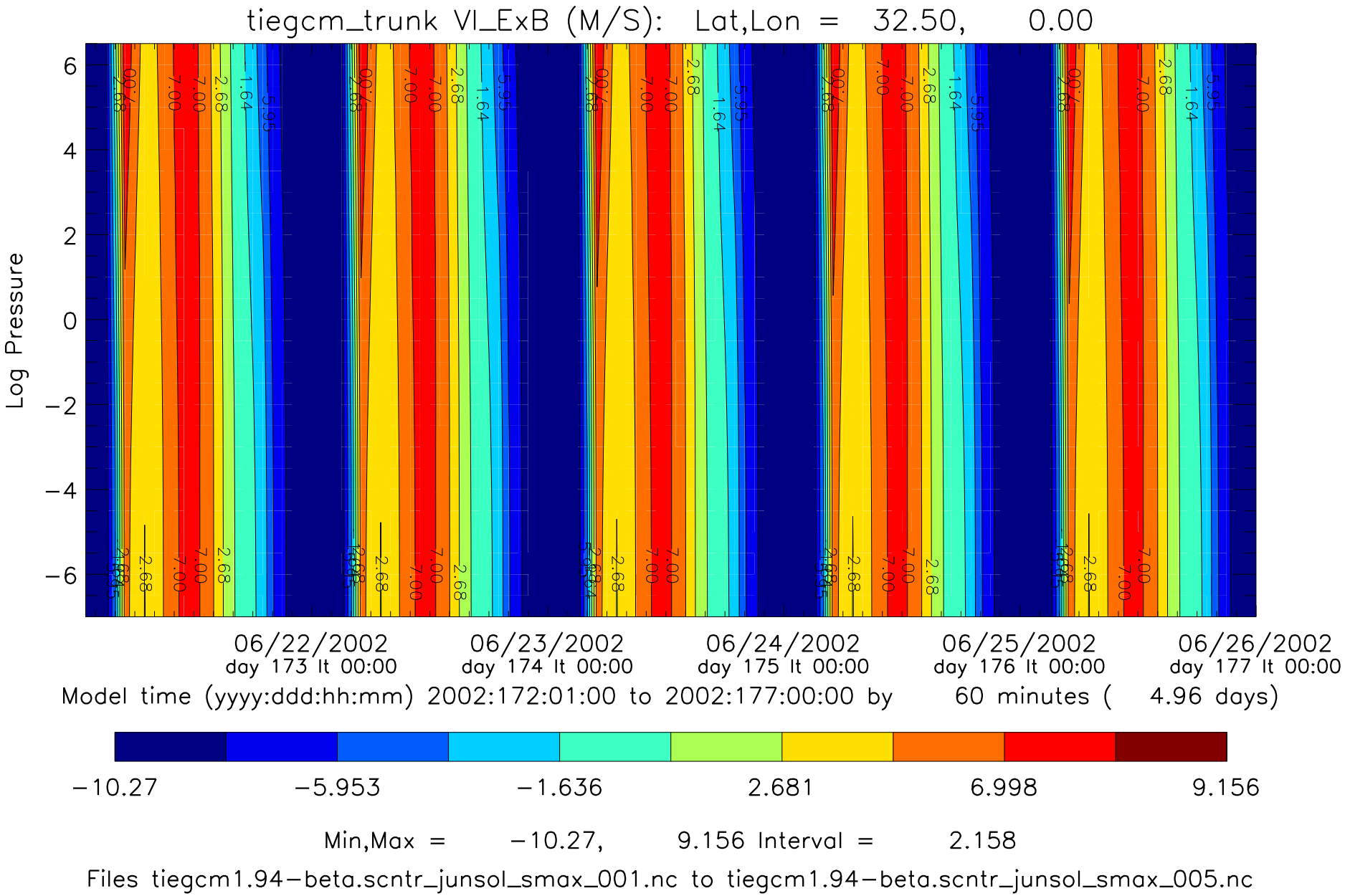

tiegcm_trunk UI_ExB (M/S): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−178.1
−108.2
−38.23
31.70
101.6
136.6
Min,Max = −178.1, 136.6 Interval = 34.97
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

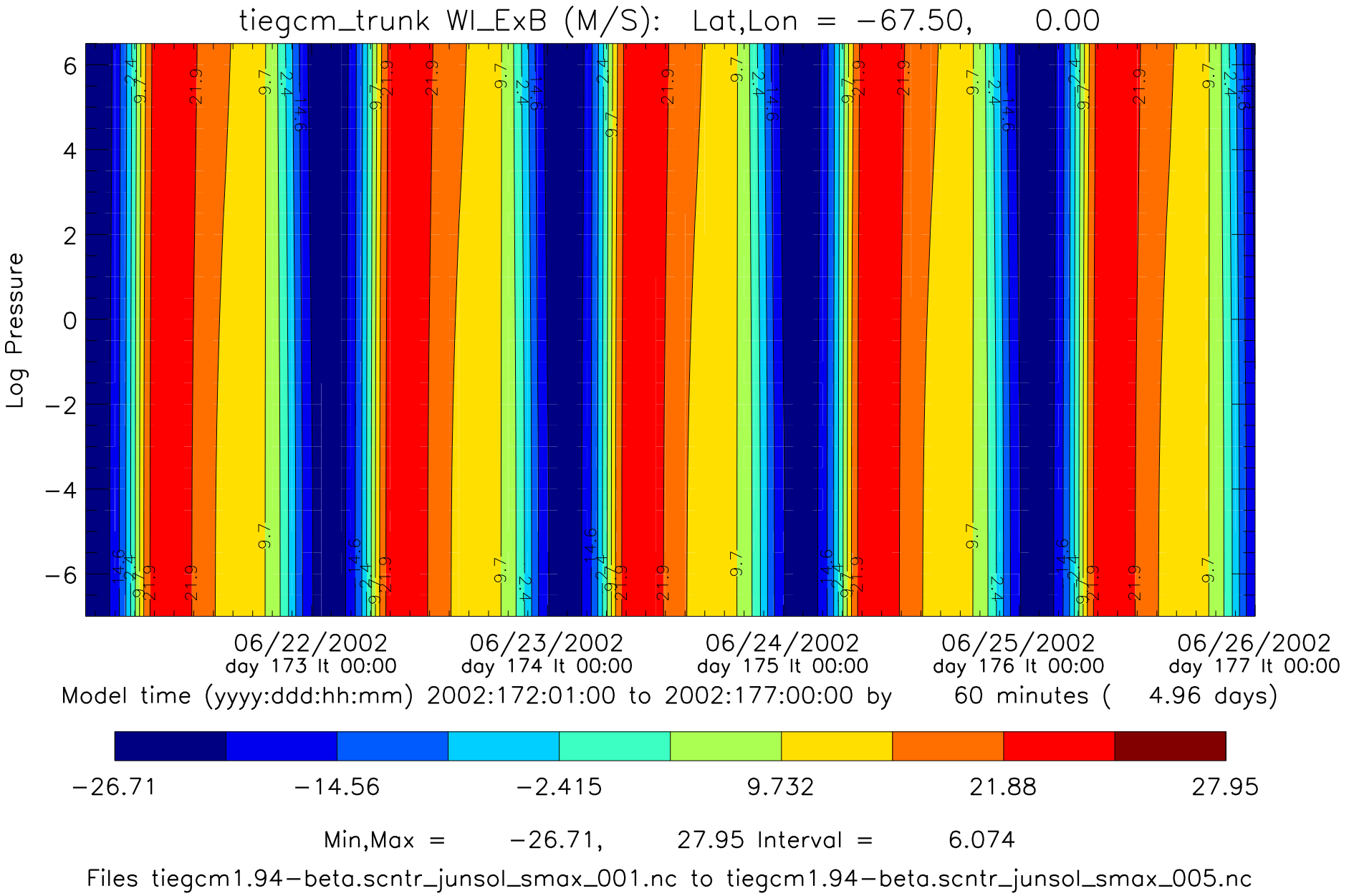

tiegcm_trunk UI_ExB (M/S): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−77.55
−56.23
−34.92
−13.60
7.711
18.37
Min,Max = −77.55, 18.37 Interval = 10.66
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

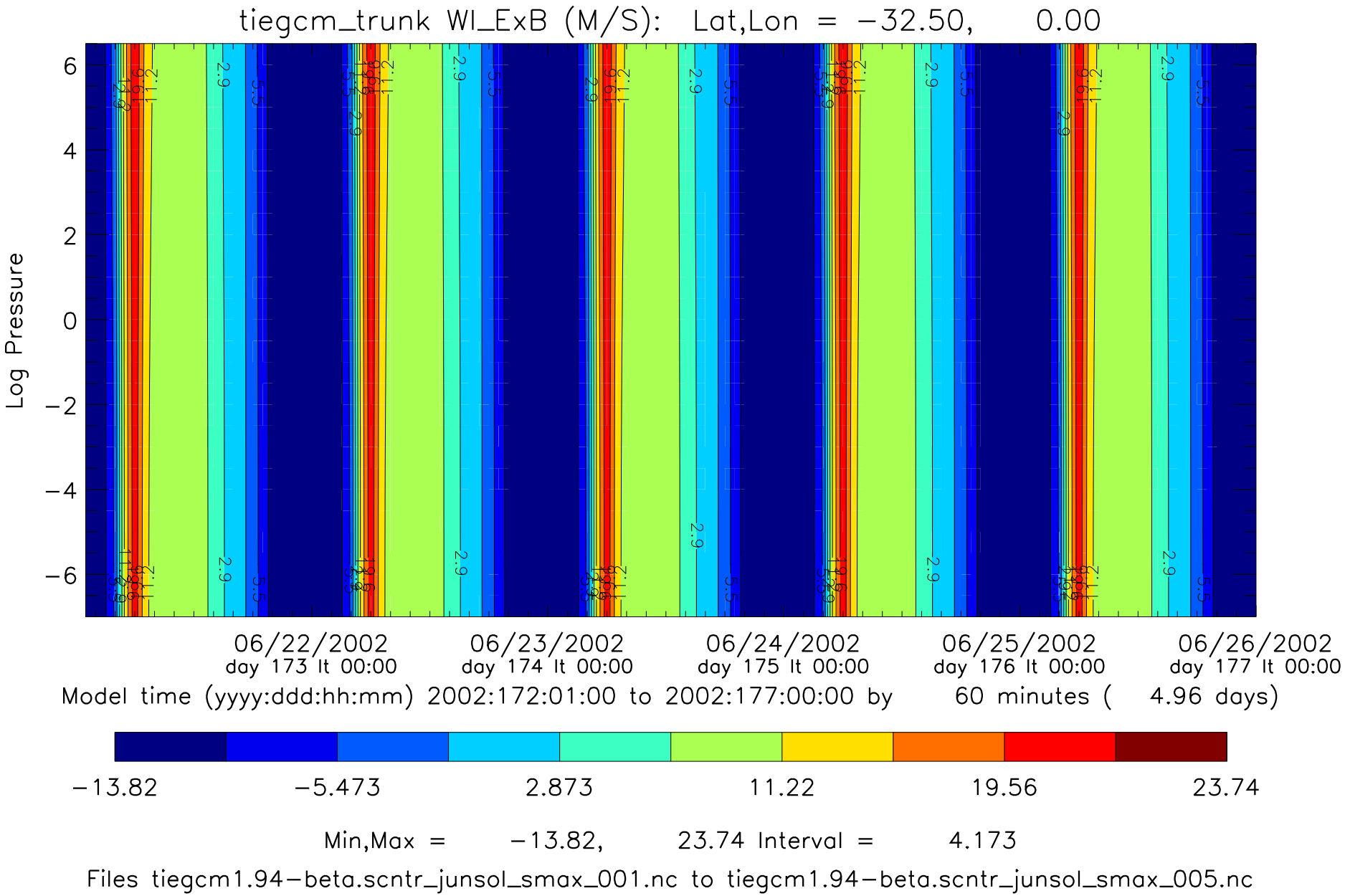

tiegcm_trunk VI_ExB (M/S): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−53.40
−31.71
−10.02
11.67
33.36
44.21
Min,Max = −53.40, 44.21 Interval = 10.85
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

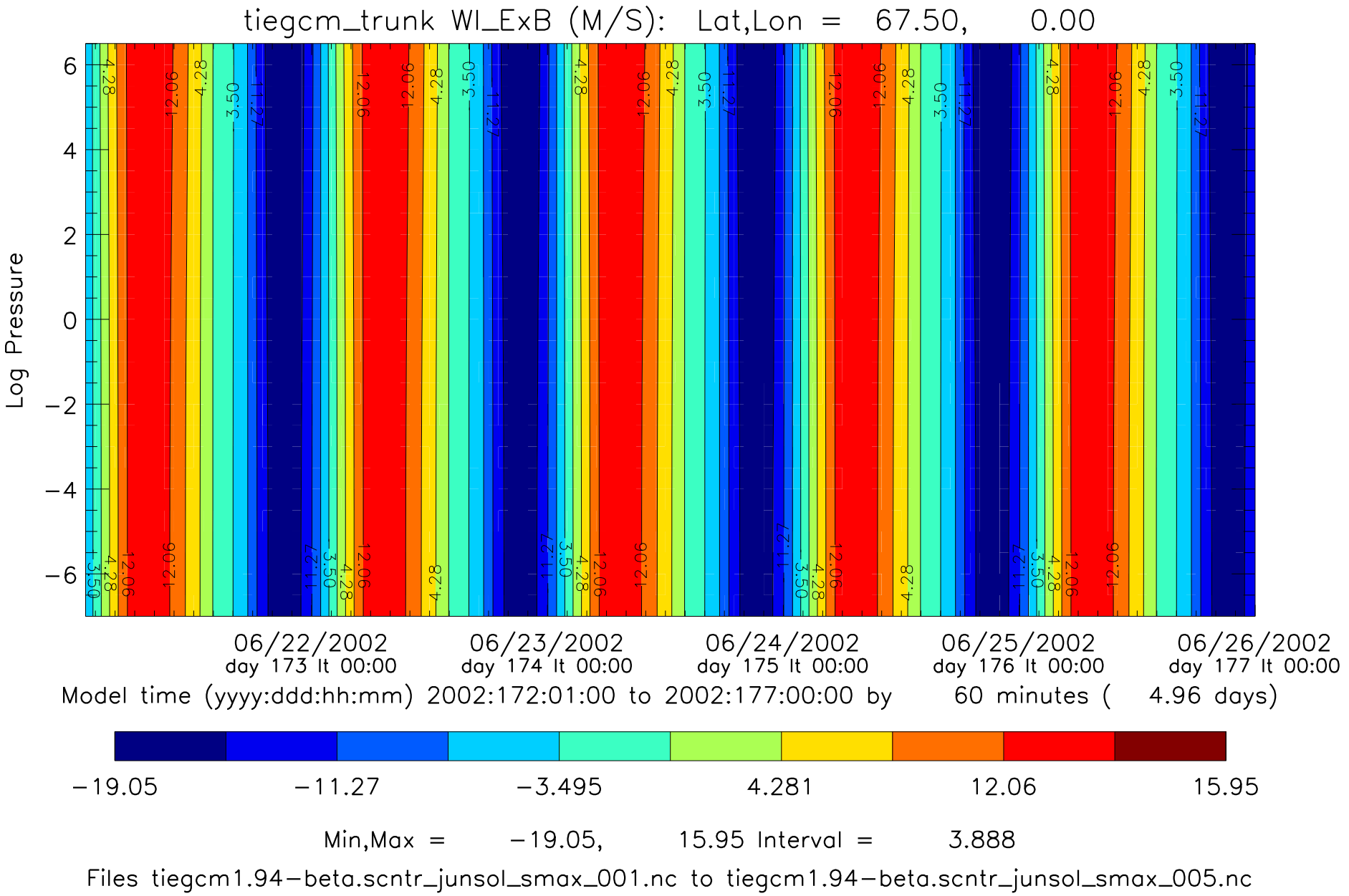

tiegcm_trunk VI_ExB (M/S): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−55.89
−38.61
−21.32
−4.032
13.26
21.90
Min,Max = −55.89, 21.90 Interval = 8.644
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

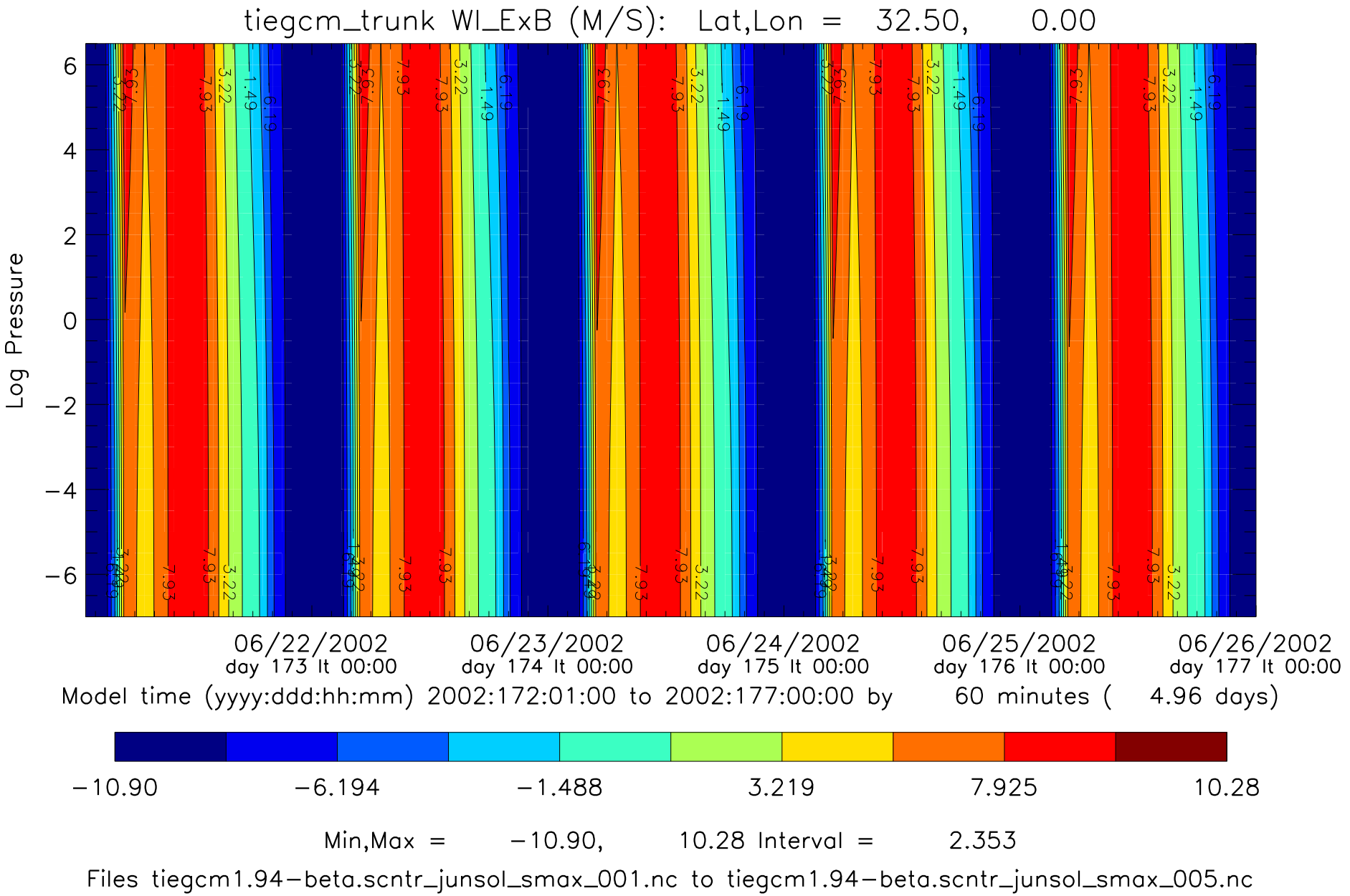

tiegcm_trunk VI_ExB (M/S): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−86.25
−51.17
−16.08
19.00
54.09
71.63
Min,Max = −86.25, 71.63 Interval = 17.54
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

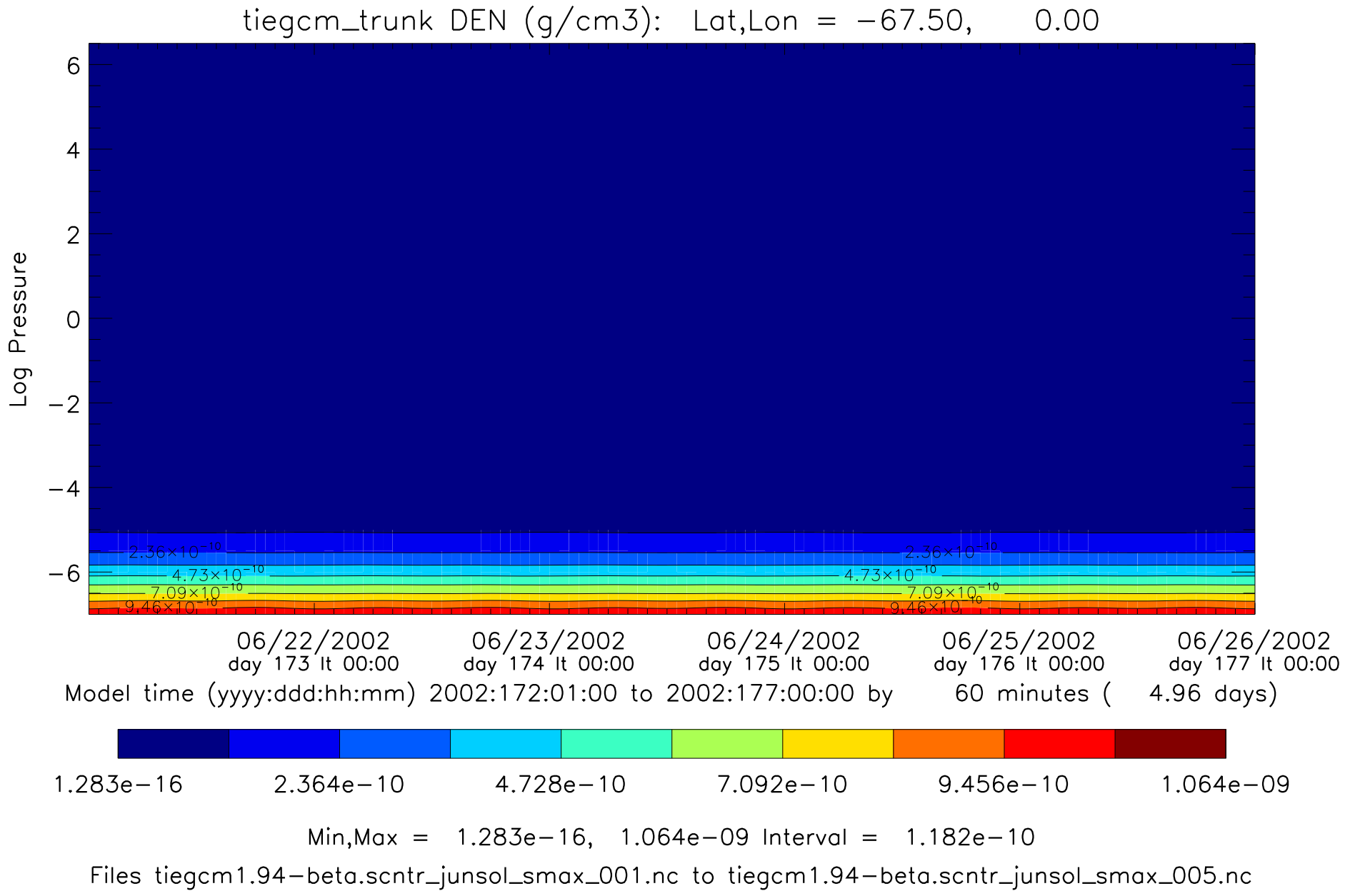

tiegcm_trunk VI_ExB (M/S): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−10.27
−5.953
−1.636
2.681
6.998
9.156
Min,Max = −10.27, 9.156 Interval = 2.158
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

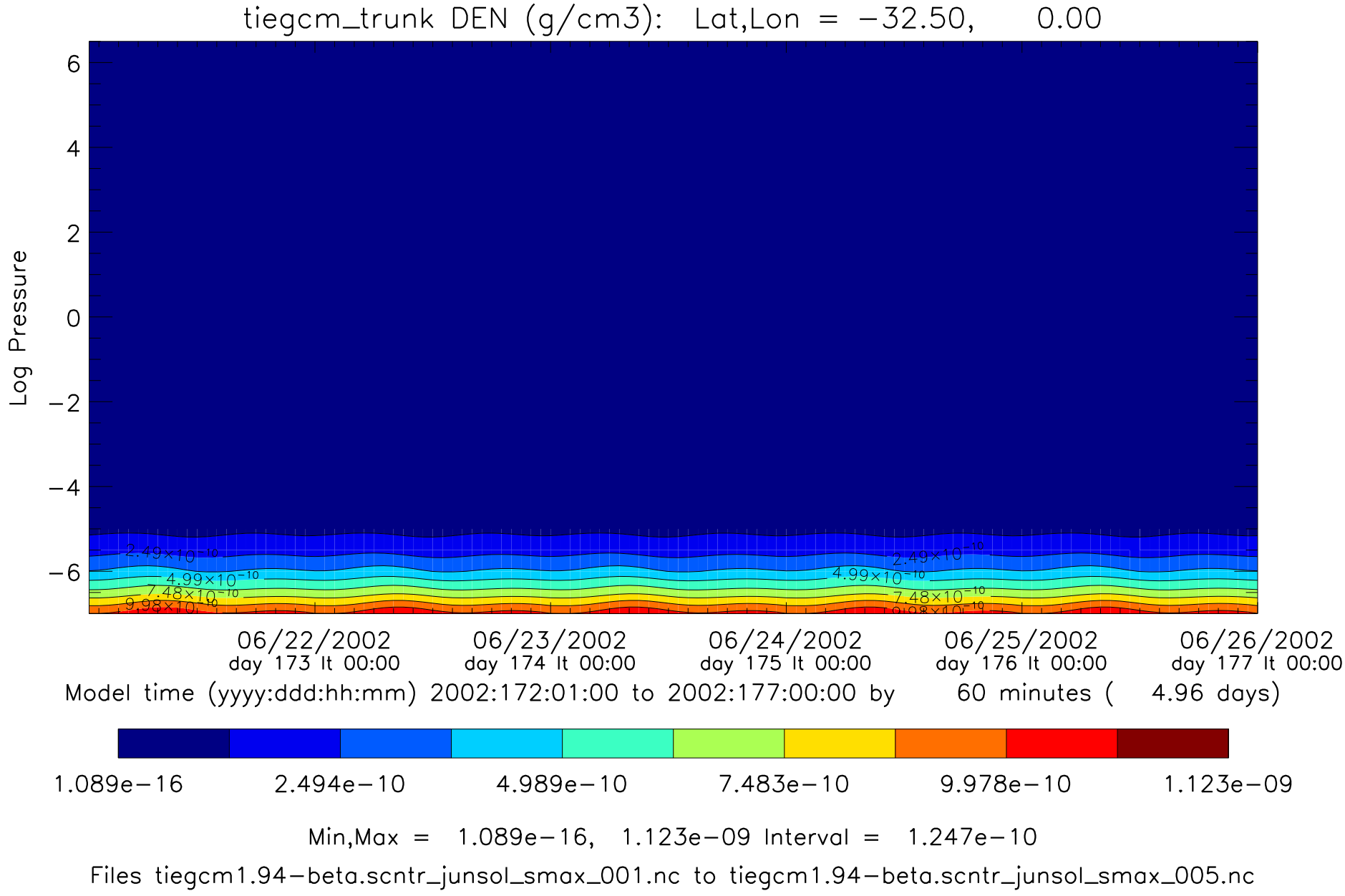

tiegcm_trunk WI_ExB (M/S): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 It 00:00
06/23/2002
day 174 It 00:00
06/24/2002
day 175 It 00:00
06/25/2002
day 176 It 00:00
06/26/2002
day 177 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−26.71
−14.56
−2.415
9.732
21.88
27.95
Min,Max = −26.71, 27.95 Interval = 6.074
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

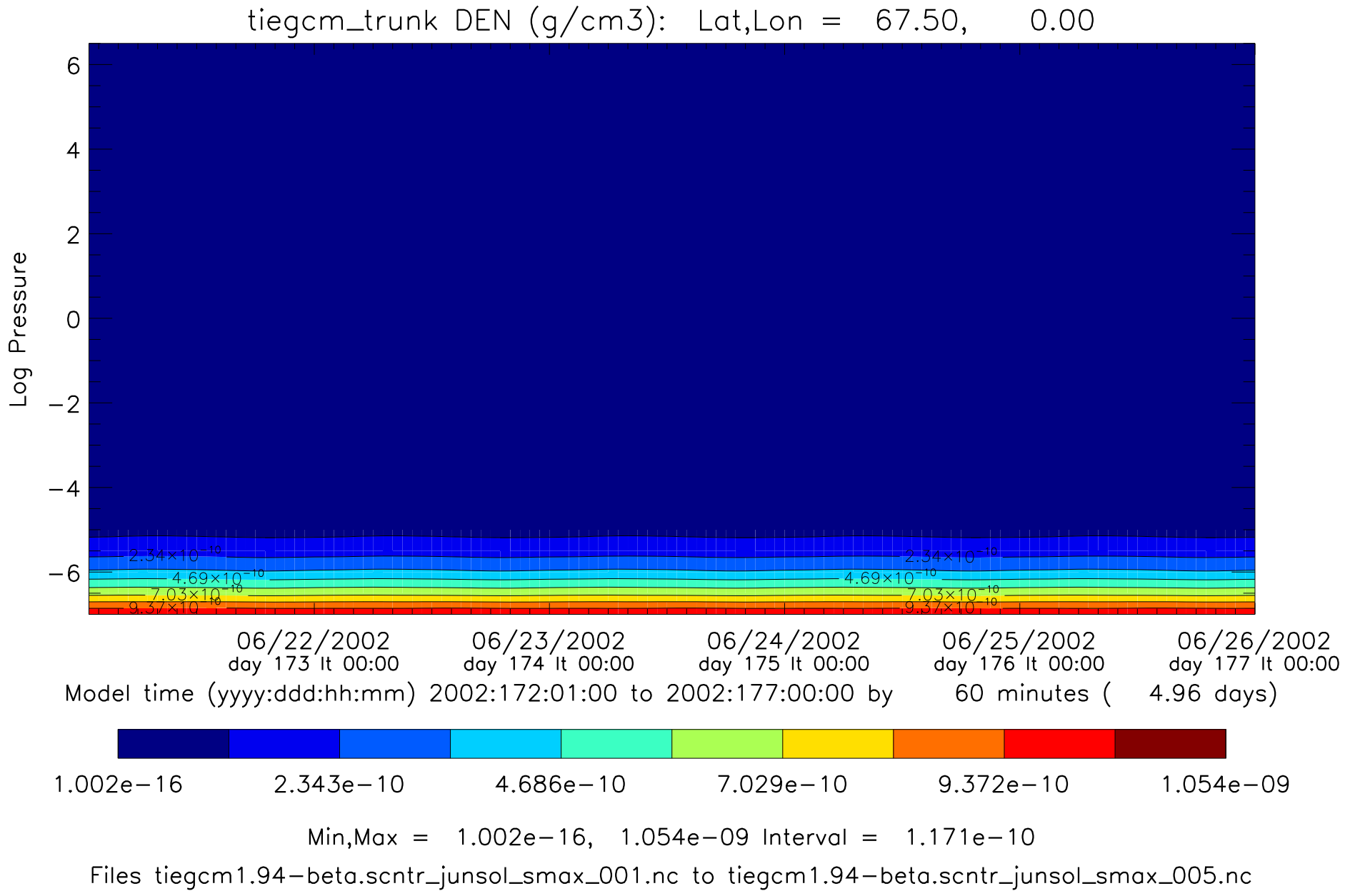

tiegcm_trunk WI_ExB (M/S): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 It 00:00
06/23/2002
day 174 It 00:00
06/24/2002
day 175 It 00:00
06/25/2002
day 176 It 00:00
06/26/2002
day 177 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−13.82
−5.473
2.873
11.22
19.56
23.74
Min,Max = −13.82, 23.74 Interval = 4.173
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

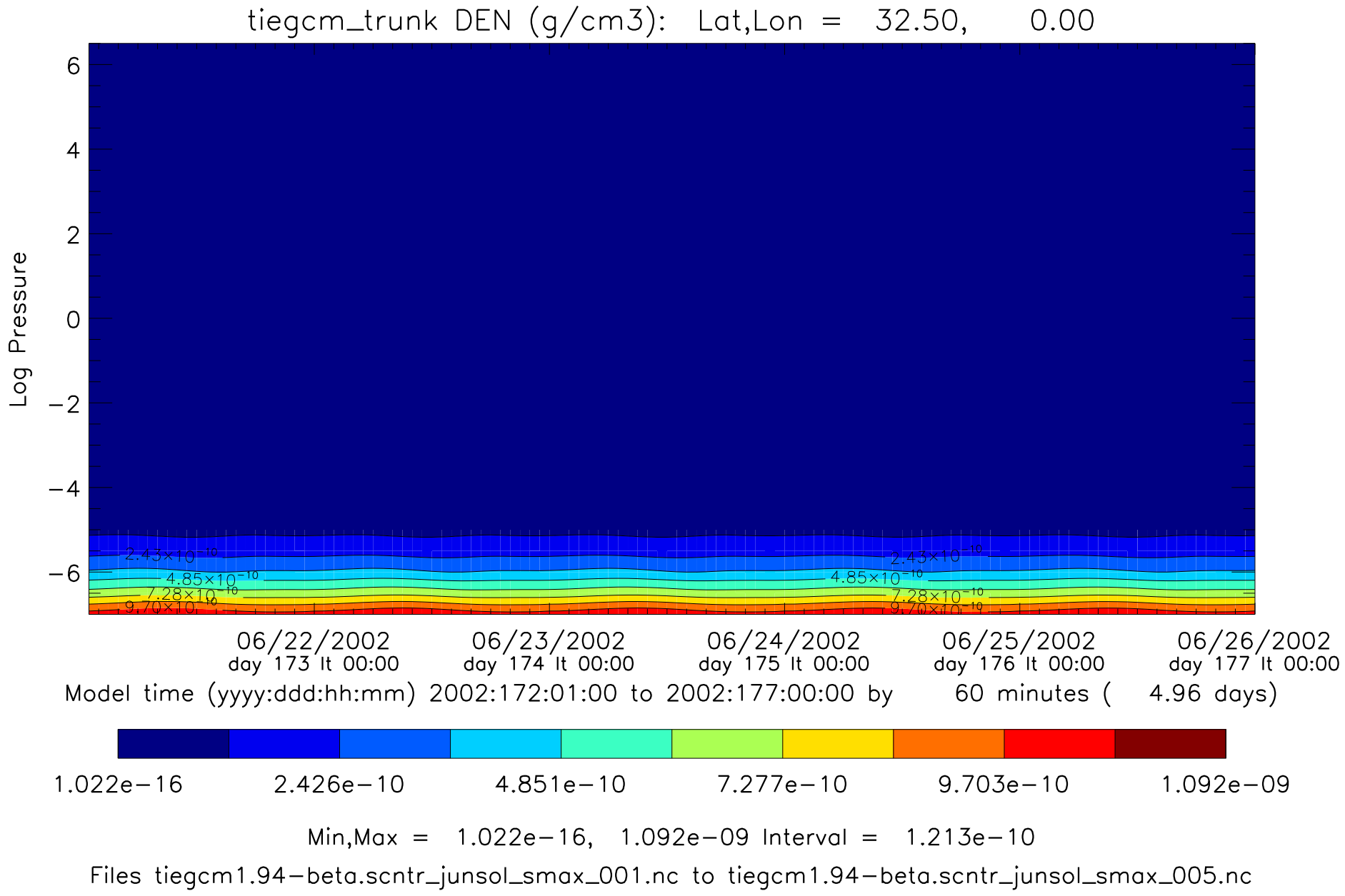

tiegcm_trunk WI_ExB (M/S): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−19.05
−11.27
−3.495
4.281
12.06
15.95
Min,Max = −19.05, 15.95 Interval = 3.888
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

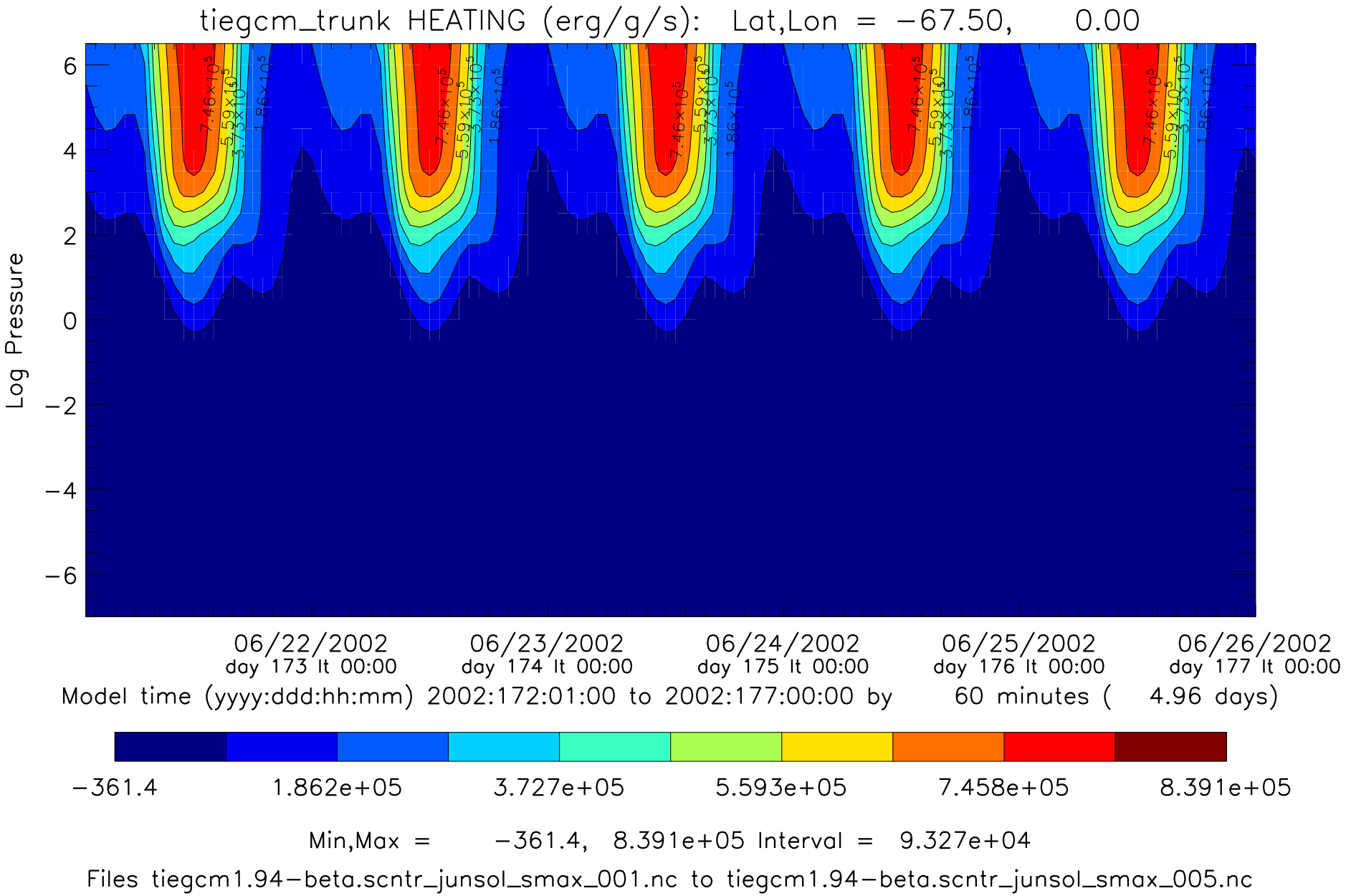

tiegcm_trunk WI_ExB (M/S): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−10.90
−6.194
−1.488
3.219
7.925
10.28
Min,Max = −10.90, 10.28 Interval = 2.353
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

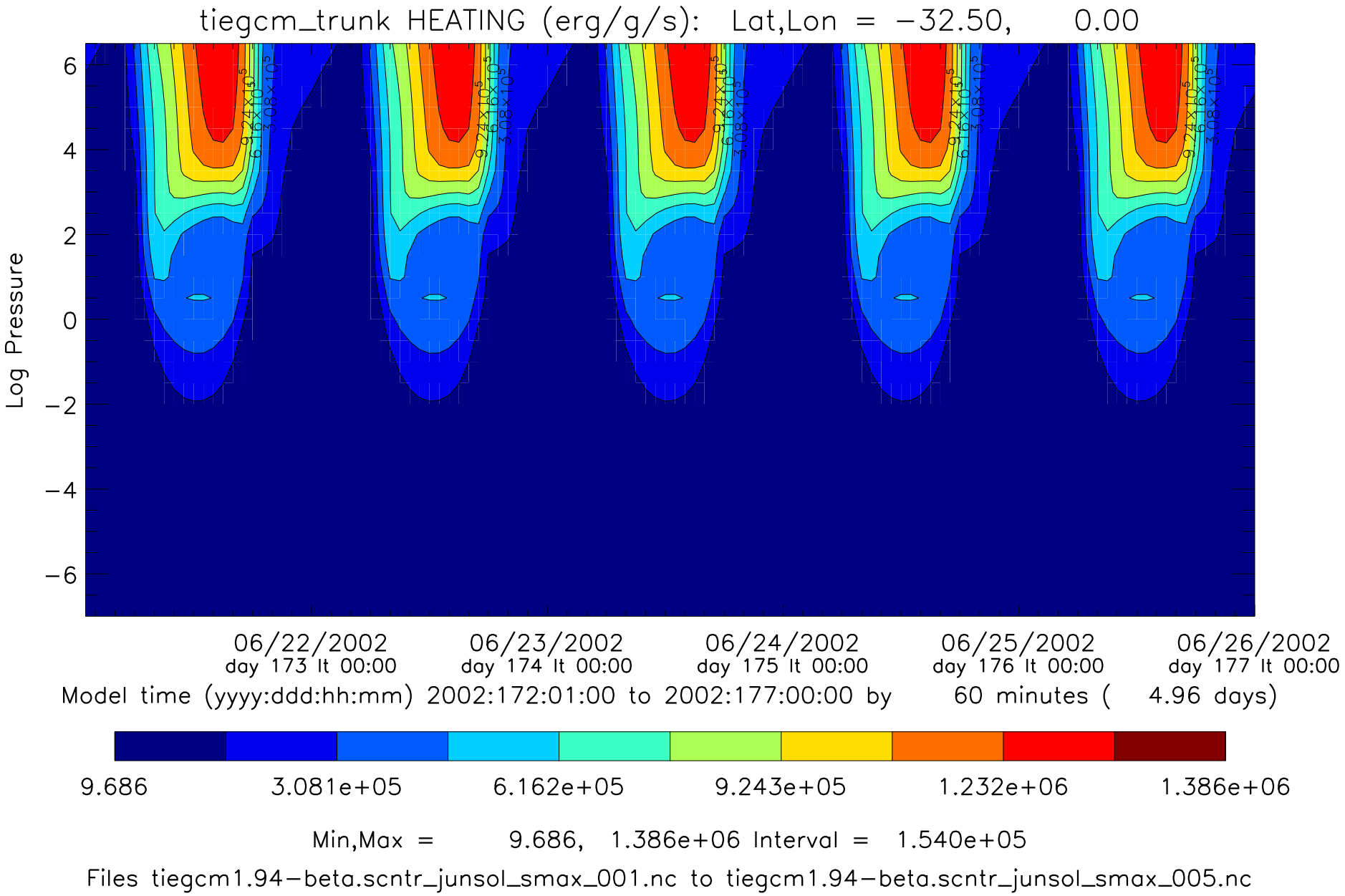

tiegcm_trunk DEN (g/cm3): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.36×10−10
4.73×10−10
7.09×10−10
9.46×10−10
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
1.283e−16
2.364e−10
4.728e−10
7.092e−10
9.456e−10
1.064e−09
Min,Max = 1.283e−16, 1.064e−09 Interval = 1.182e−10
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

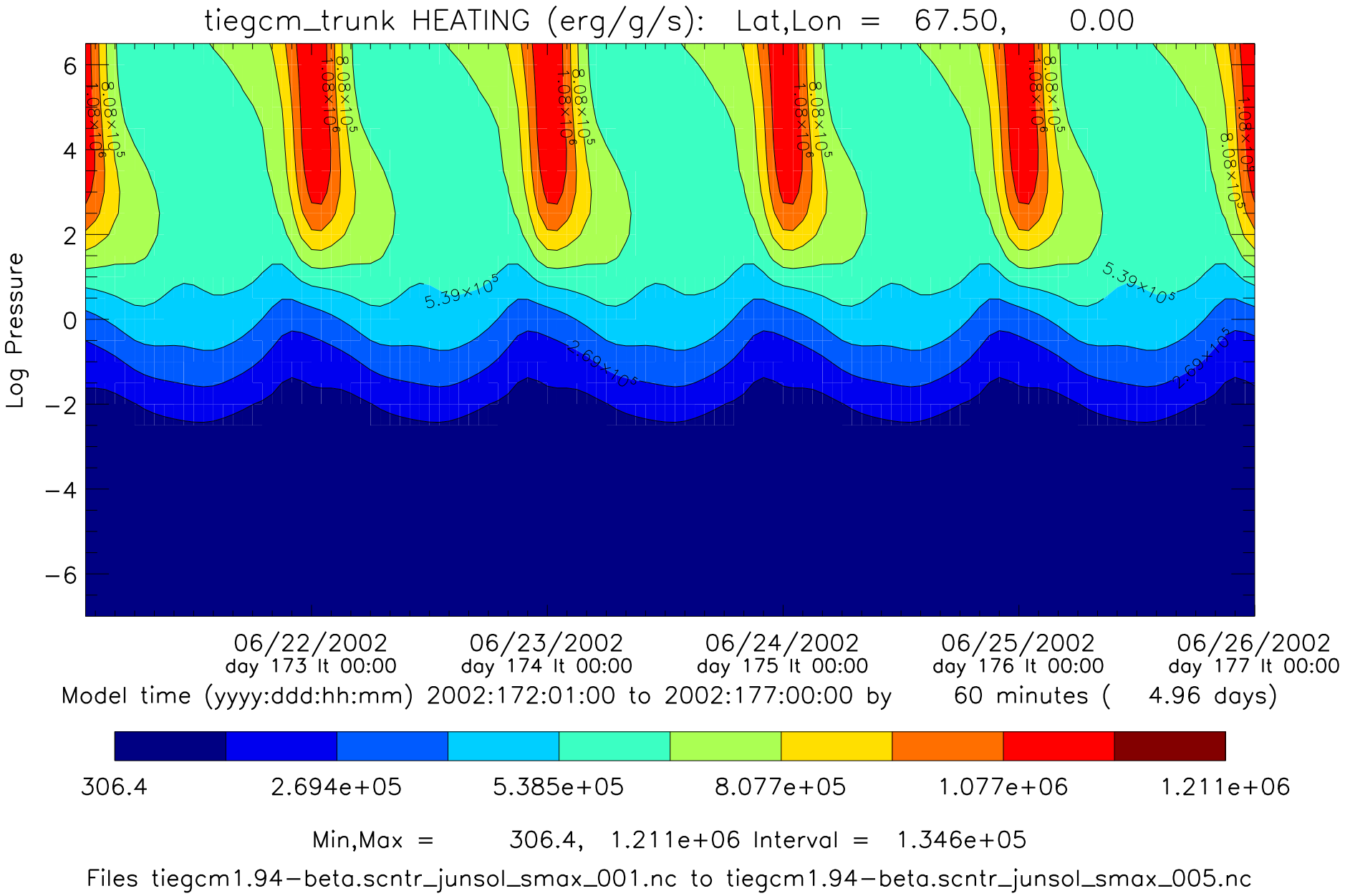

tiegcm_trunk DEN (g/cm3): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.49×10−10
4.99×10−10
7.48×10−10
9.98×10−10
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
1.089e−16
2.494e−10
4.989e−10
7.483e−10
9.978e−10
1.123e−09
Min,Max = 1.089e−16, 1.123e−09 Interval = 1.247e−10
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

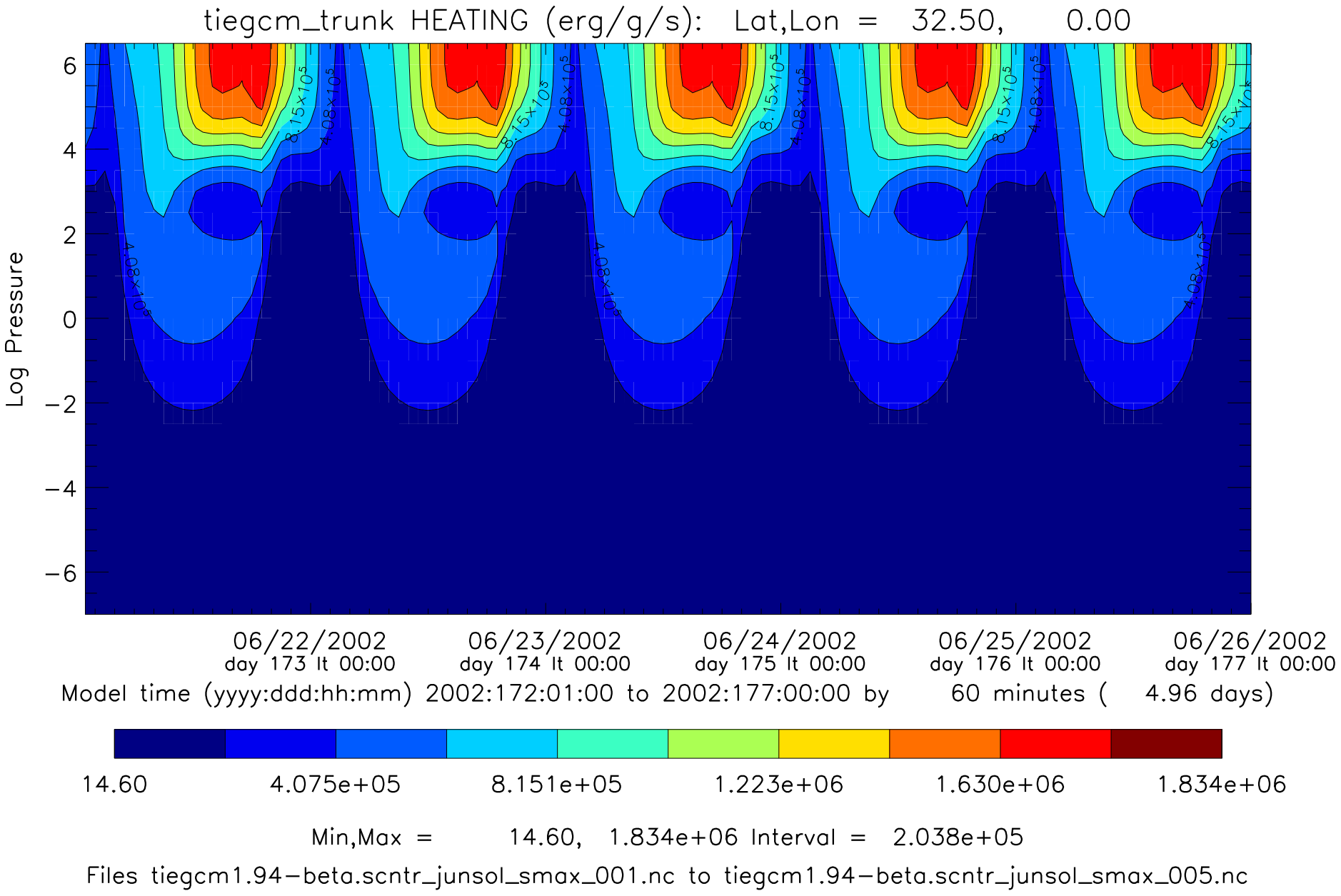

tiegcm_trunk DEN (g/cm3): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.34×10−10
4.69×10−10
7.03×10−10
9.37×10−10
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
1.002e−16
2.343e−10
4.686e−10
7.029e−10
9.372e−10
1.054e−09
Min,Max = 1.002e−16, 1.054e−09 Interval = 1.171e−10
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

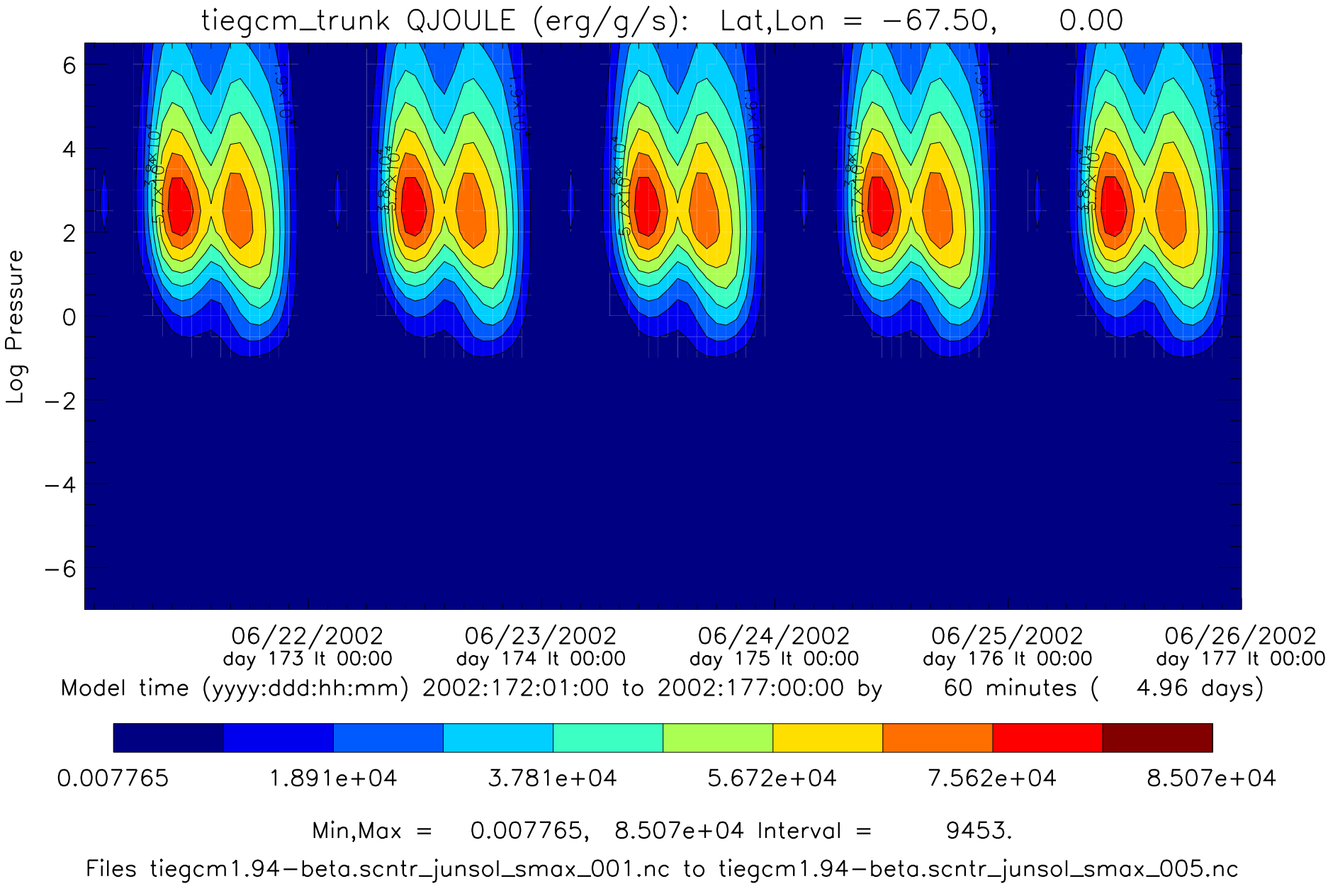

tiegcm_trunk DEN (g/cm3): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.43×10−10
4.85×10−10
7.28×10−10
9.70×10−10
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
1.022e−16
2.426e−10
4.851e−10
7.277e−10
9.703e−10
1.092e−09
Min,Max = 1.022e−16, 1.092e−09 Interval = 1.213e−10
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

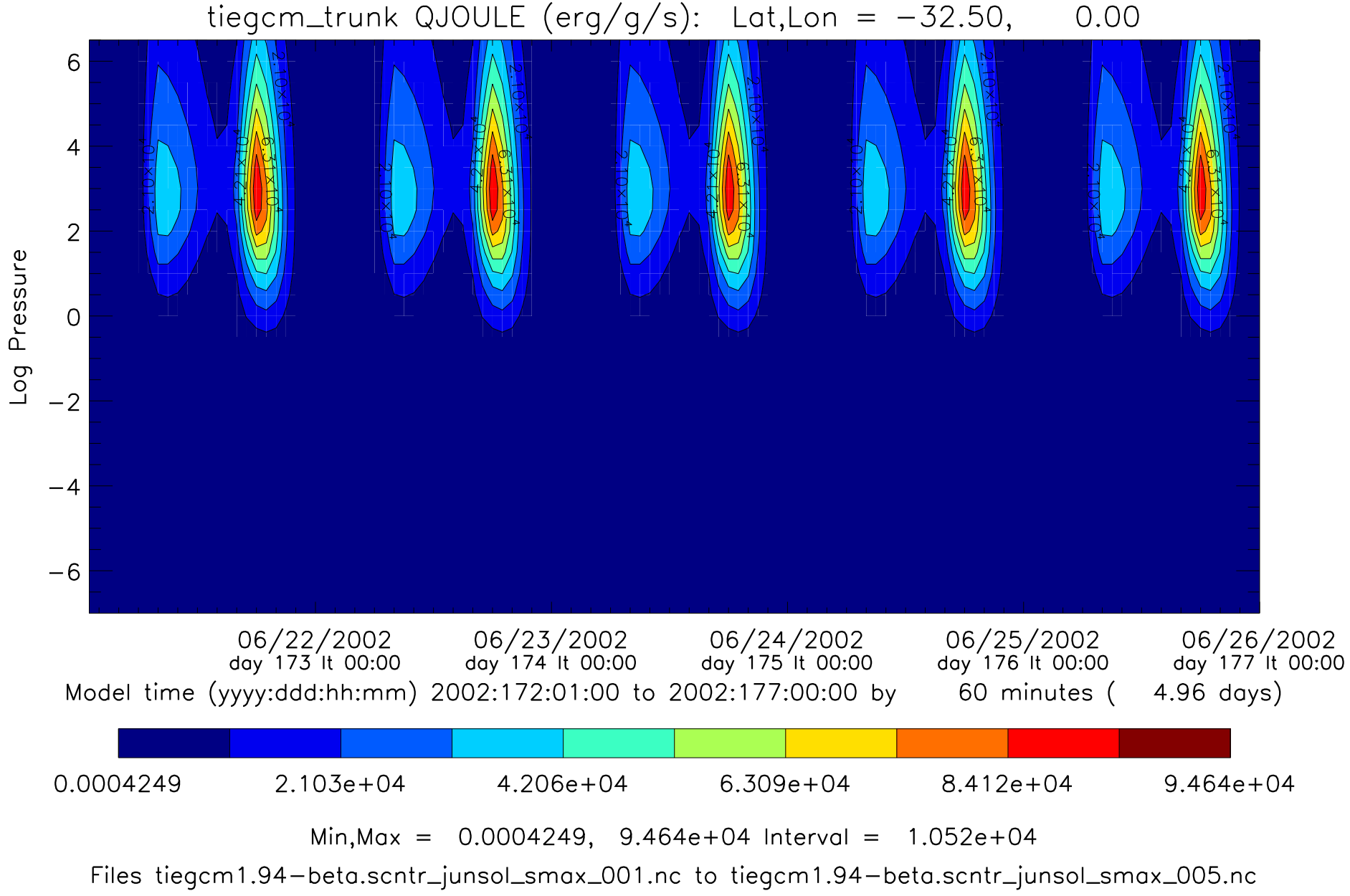

tiegcm_trunk HEATING (erg/g/s): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
7.46×10^5
5.59×10^5
3.73×10^5
1.86×10^5
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−361.4
1.862e+05
3.727e+05
5.593e+05
7.458e+05
8.391e+05
Min,Max = −361.4, 8.391e+05 Interval = 9.327e+04
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

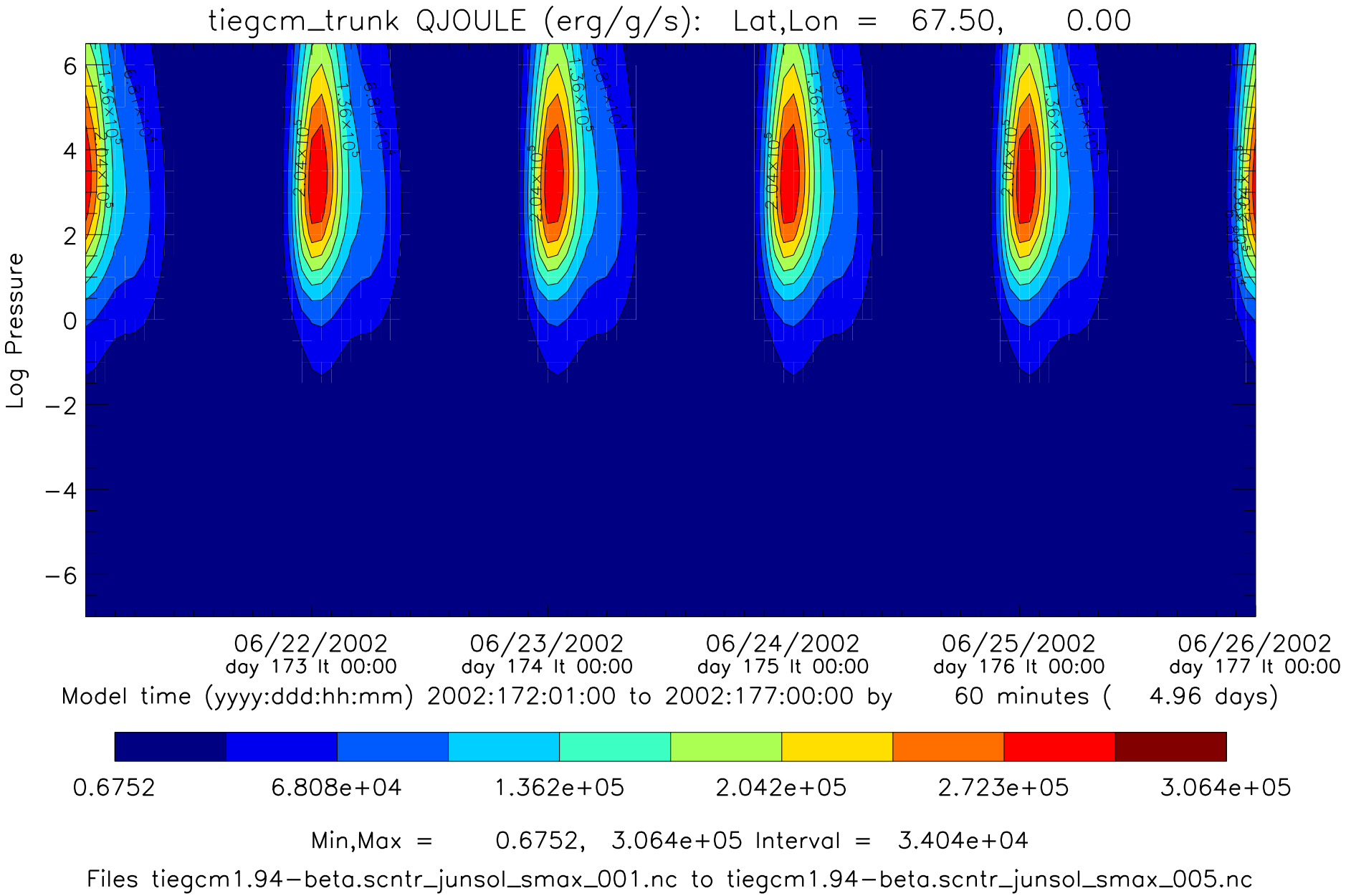

tiegcm_trunk HEATING (erg/g/s): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
9.24×10^5
6.16×10^5
3.08×10^5
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
9.686
3.081e+05
6.162e+05
9.243e+05
1.232e+06
1.386e+06
Min,Max = 9.686, 1.386e+06 Interval = 1.540e+05
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

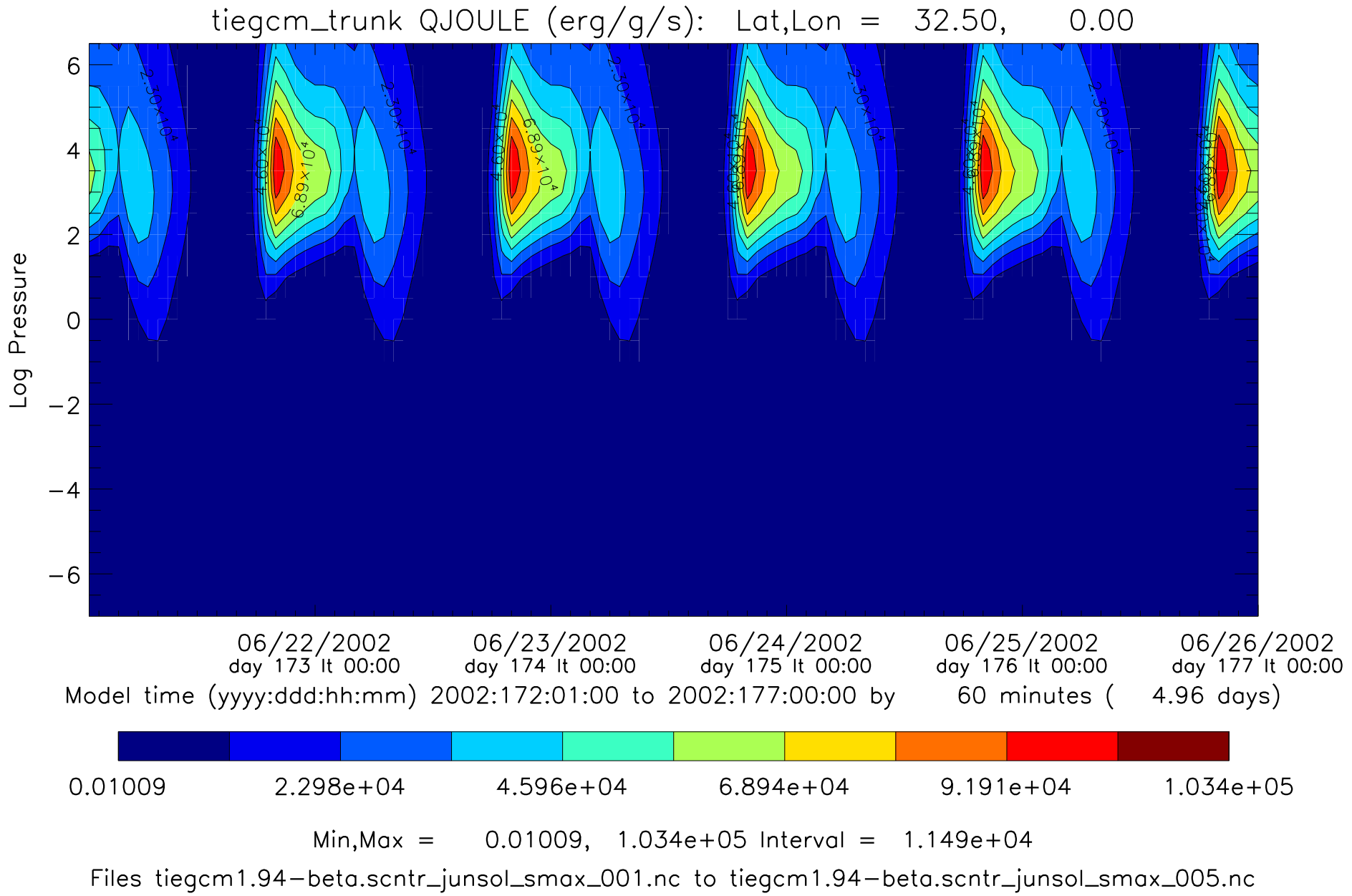

tiegcm_trunk HEATING (erg/g/s): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
8.08×10^5
1.08×10^6
5.39×10^5
2.69×10^5
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
306.4
2.694e+05
5.385e+05
8.077e+05
1.077e+06
1.211e+06
Min,Max = 306.4, 1.211e+06 Interval = 1.346e+05
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

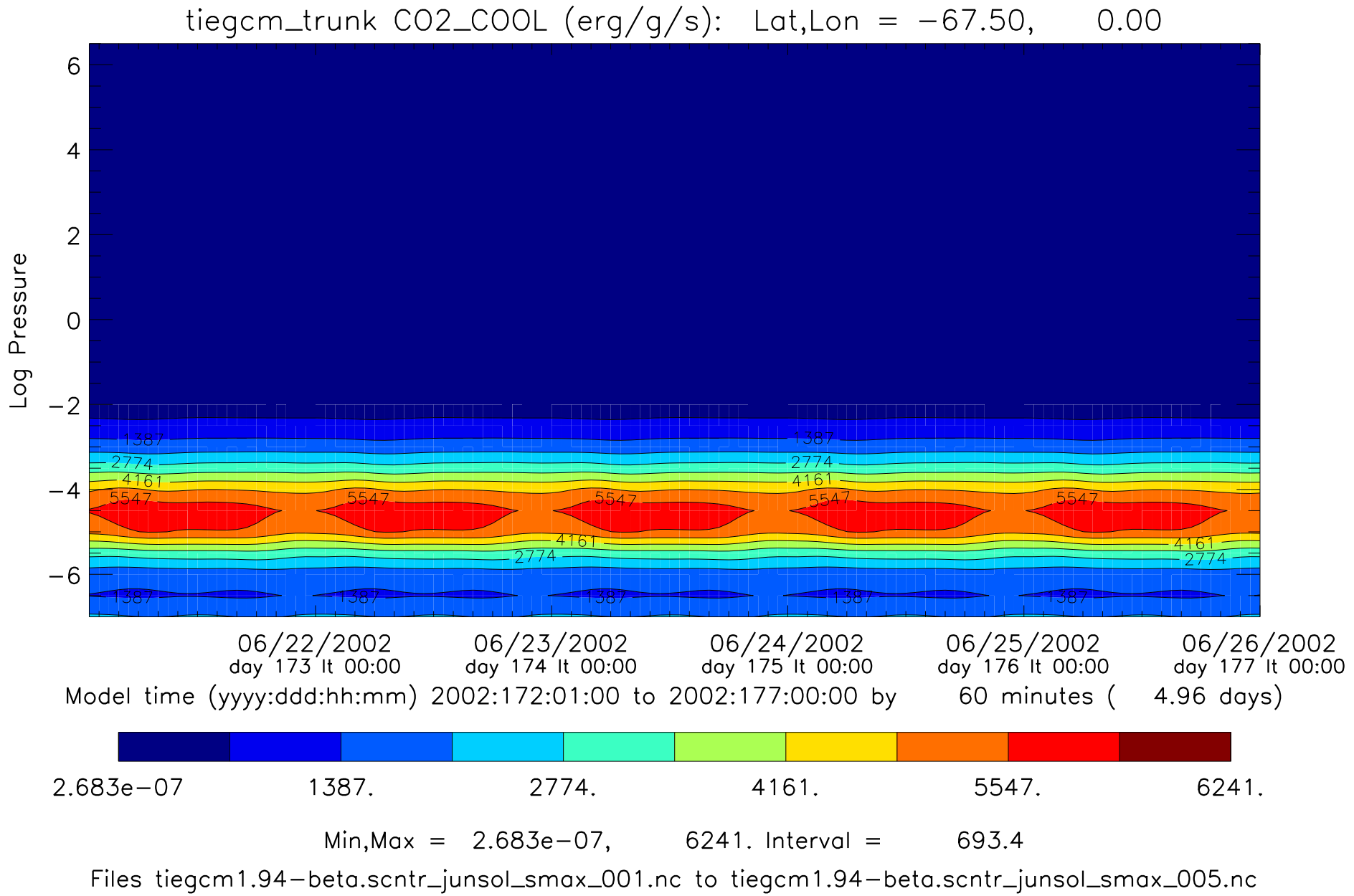

tiegcm_trunk HEATING (erg/g/s): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
4.08x10^5
8.15x10^5
06/22/2002
day 173 It 00:00
06/23/2002
day 174 It 00:00
06/24/2002
day 175 It 00:00
06/25/2002
day 176 It 00:00
06/26/2002
day 177 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
14.60
4.075e+05
8.151e+05
1.223e+06
1.630e+06
1.834e+06
Min,Max = 14.60, 1.834e+06 Interval = 2.038e+05
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

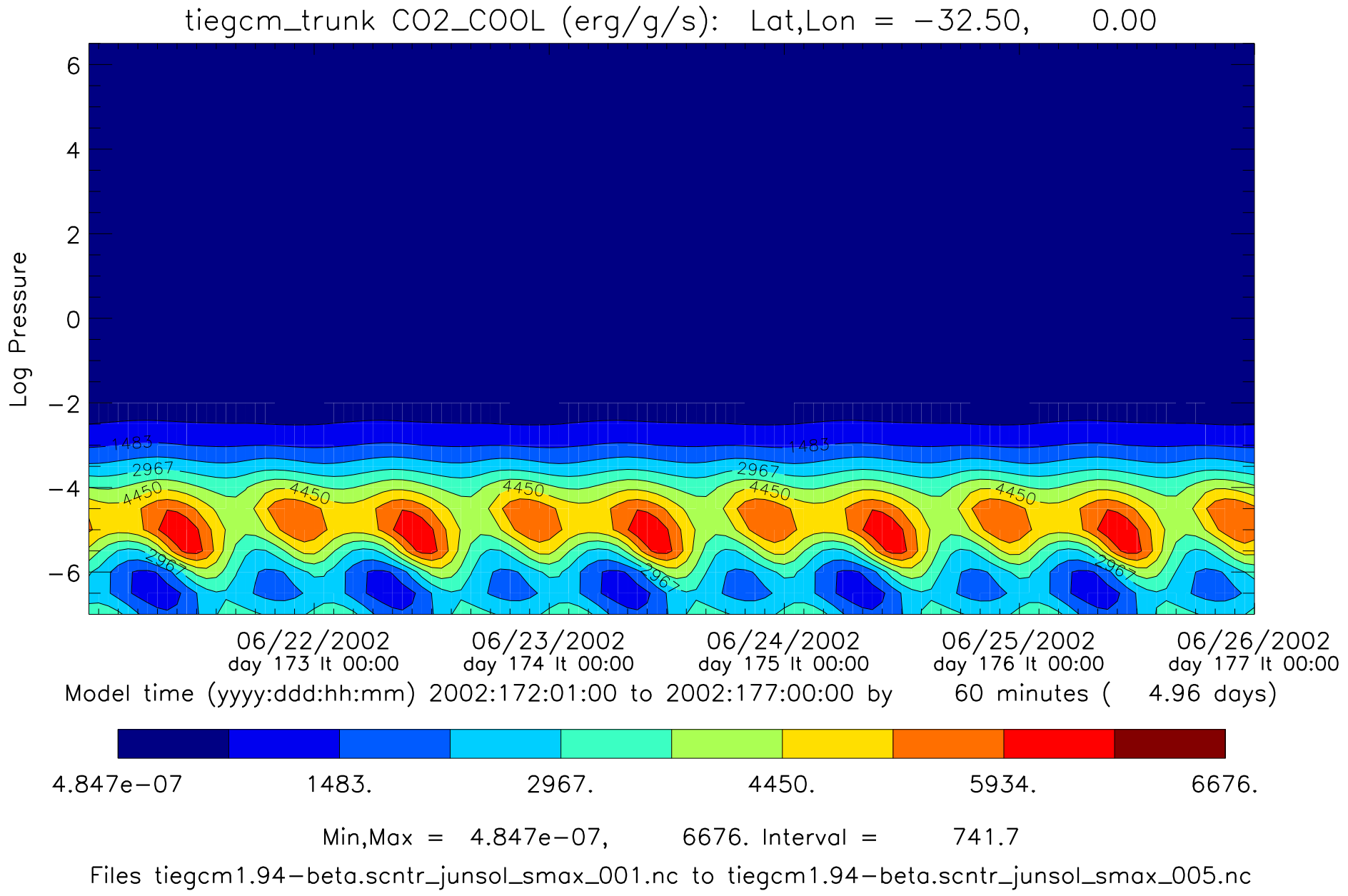

tiegcm_trunk QJOULE (erg/g/s): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.007765
1.891e+04
3.781e+04
5.672e+04
7.562e+04
8.507e+04
Min,Max = 0.007765, 8.507e+04 Interval = 9453.
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

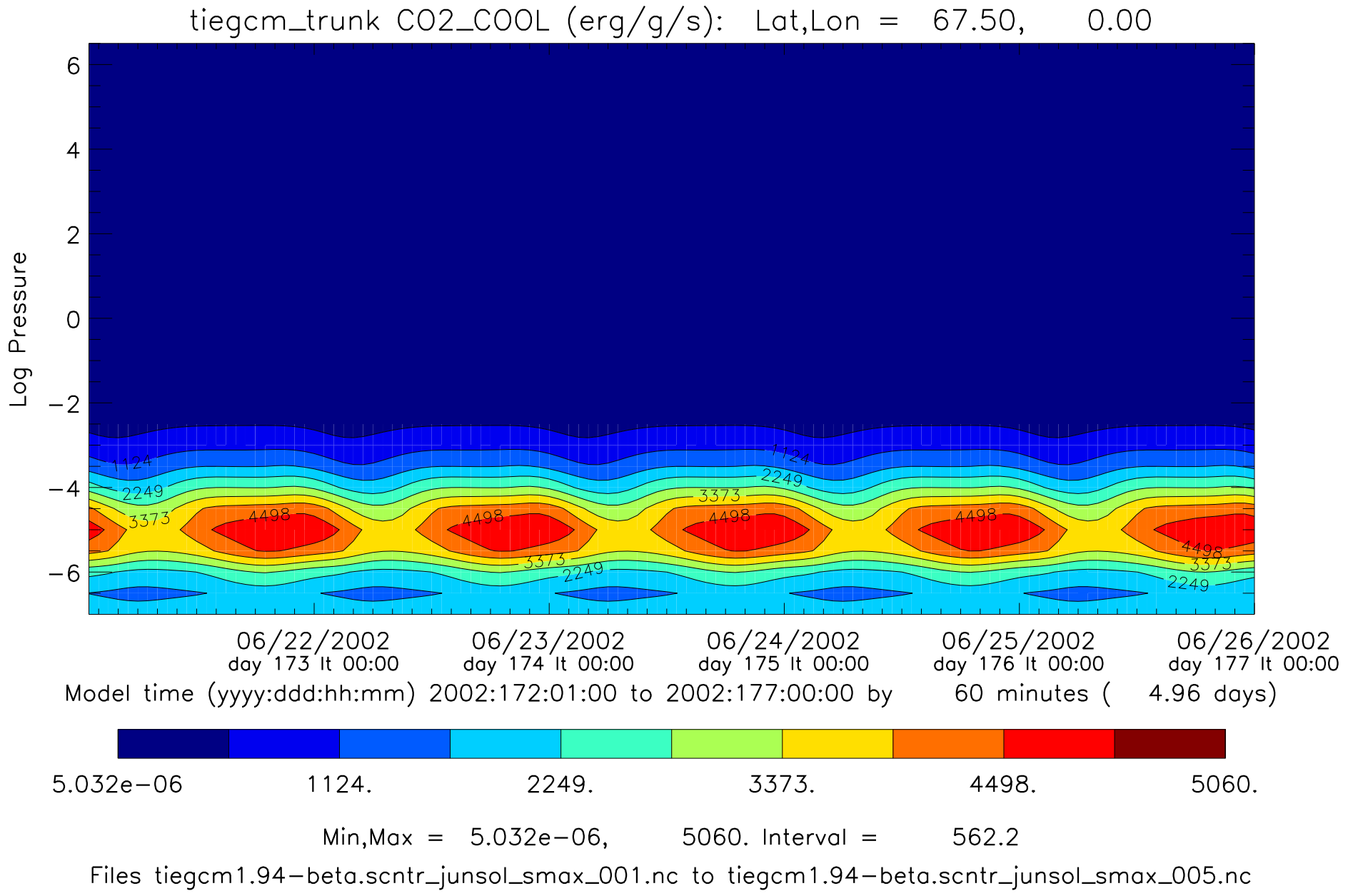

tiegcm_trunk QJOULE (erg/g/s): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.0004249
2.103e+04
4.206e+04
6.309e+04
8.412e+04
9.464e+04
Min,Max = 0.0004249, 9.464e+04 Interval = 1.052e+04
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

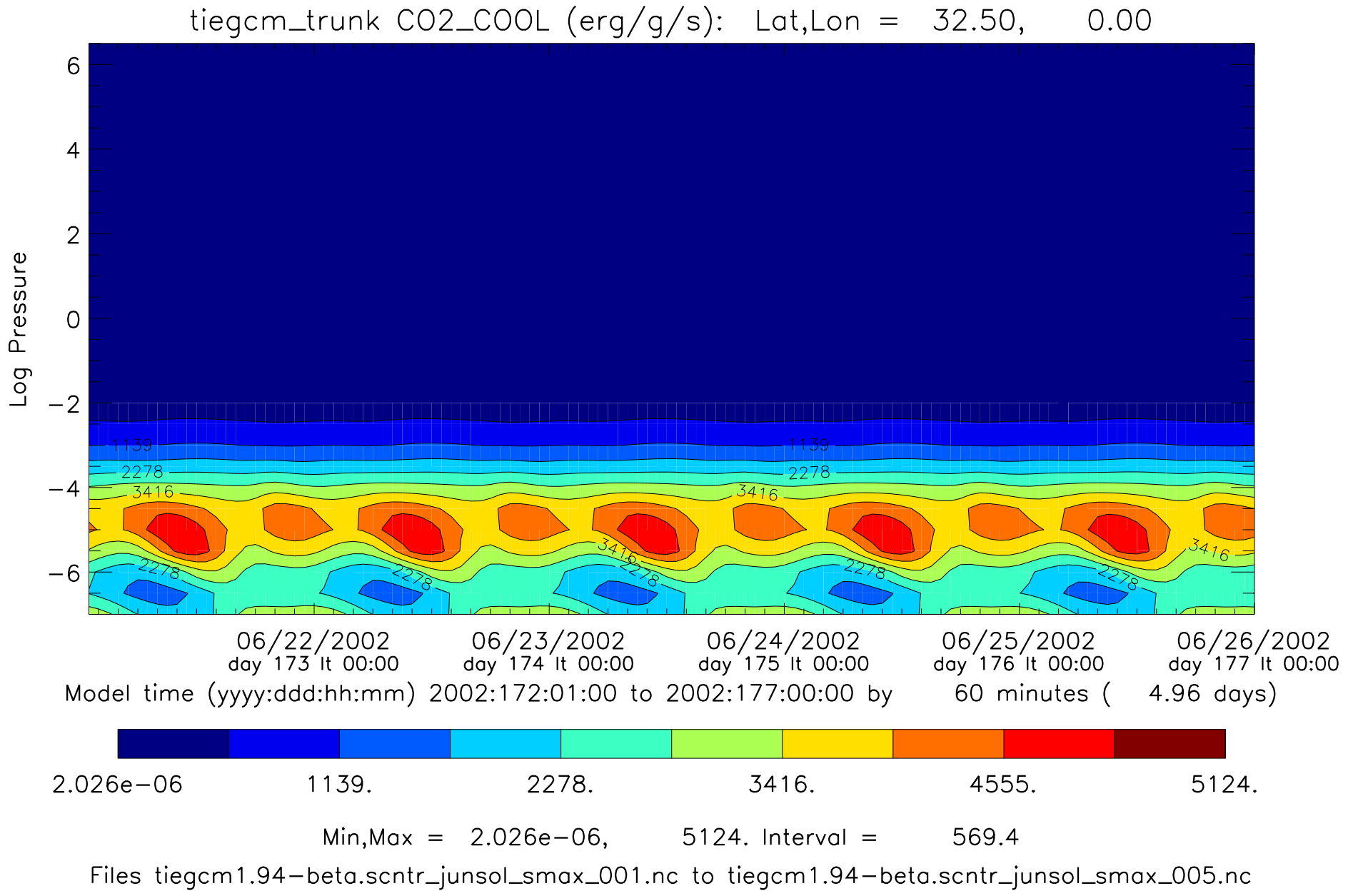

tiegcm_trunk QJOULE (erg/g/s): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.6752
6.808e+04
1.362e+05
2.042e+05
2.723e+05
3.064e+05
Min,Max = 0.6752, 3.064e+05 Interval = 3.404e+04
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

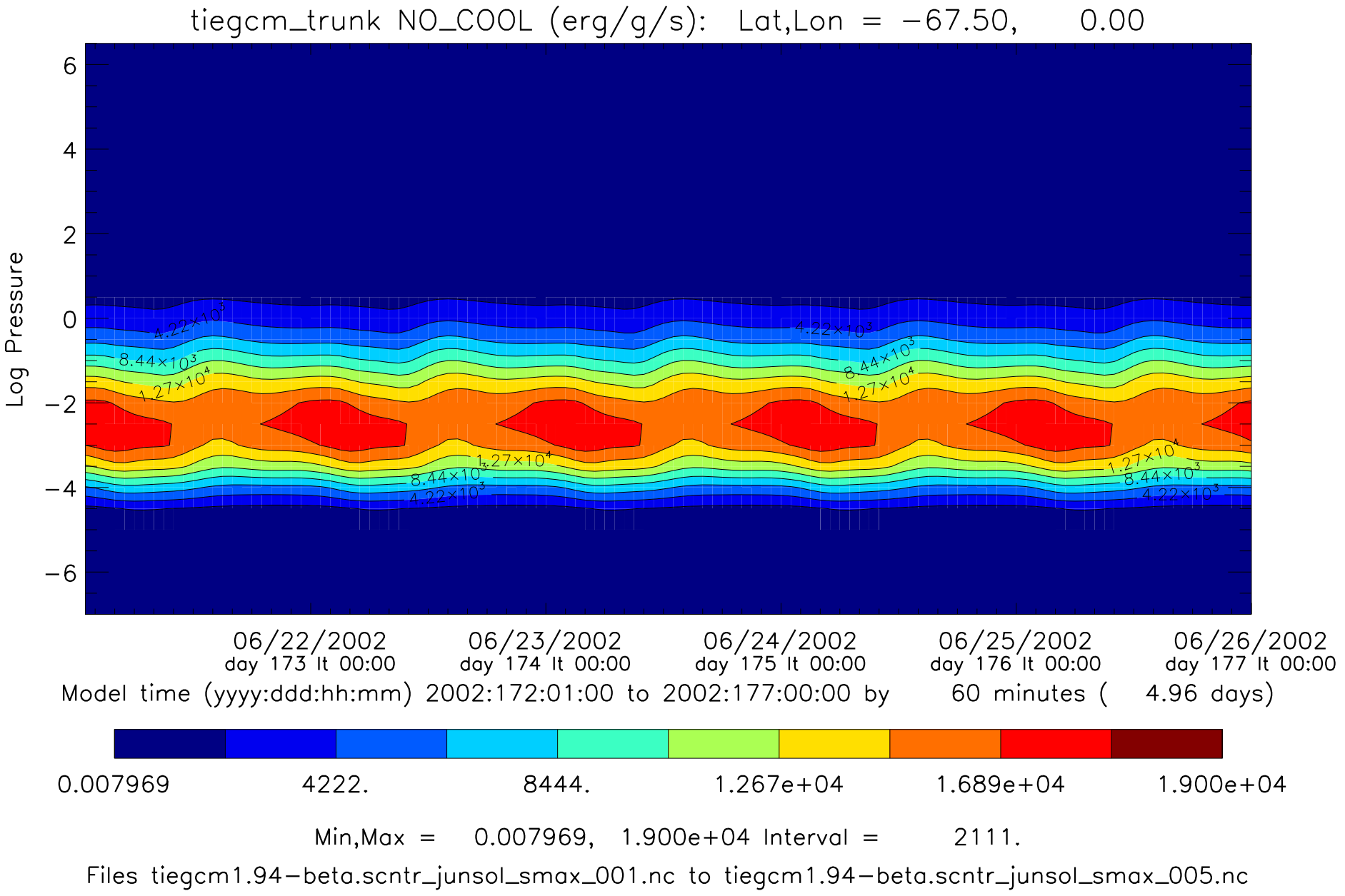

tiegcm_trunk QJOULE (erg/g/s): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.30x10⁴
6.89x10⁴
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.01009
2.298e+04
4.596e+04
6.894e+04
9.191e+04
1.034e+05
Min,Max = 0.01009, 1.034e+05 Interval = 1.149e+04
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

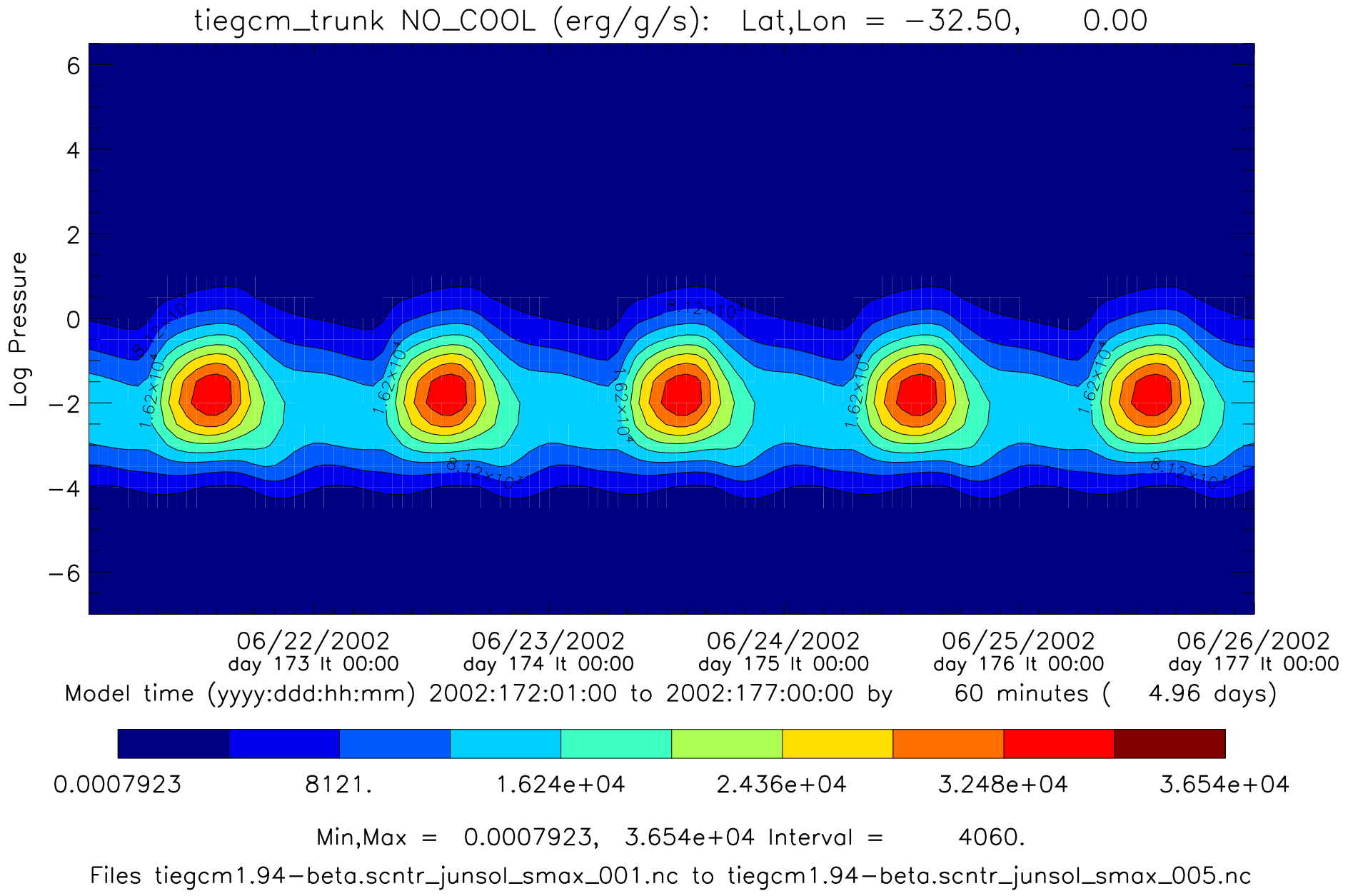

tiegcm_trunk CO2_COOL (erg/g/s): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1387
2774
4161
5547
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
2.683e−07
1387.
2774.
4161.
5547.
6241.
Min,Max = 2.683e−07, 6241. Interval = 693.4
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

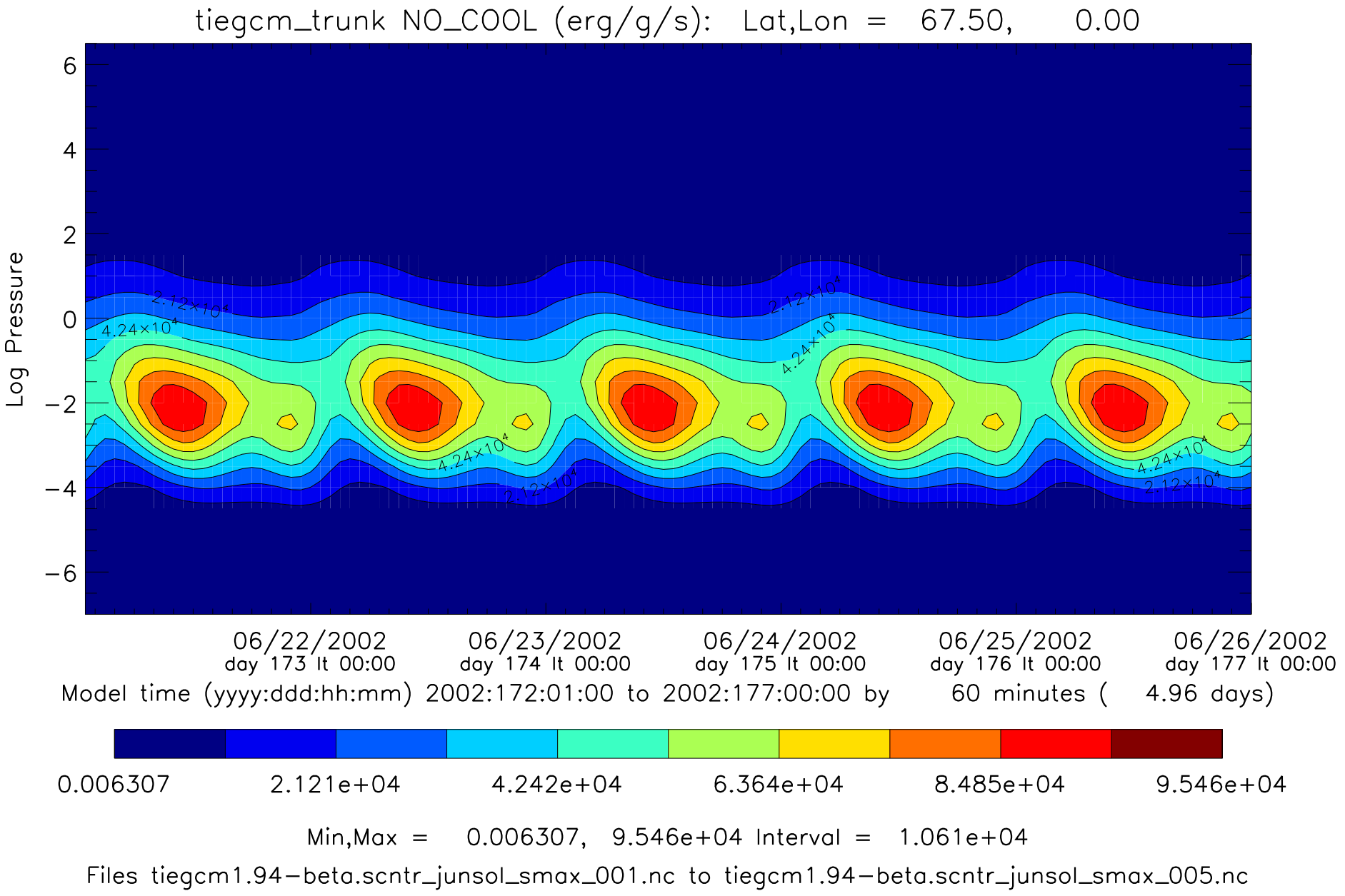

tiegcm_trunk CO2_COOL (erg/g/s): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1483
2967
4450
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
4.847e−07
1483.
2967.
4450.
5934.
6676.
Min,Max = 4.847e−07, 6676. Interval = 741.7
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

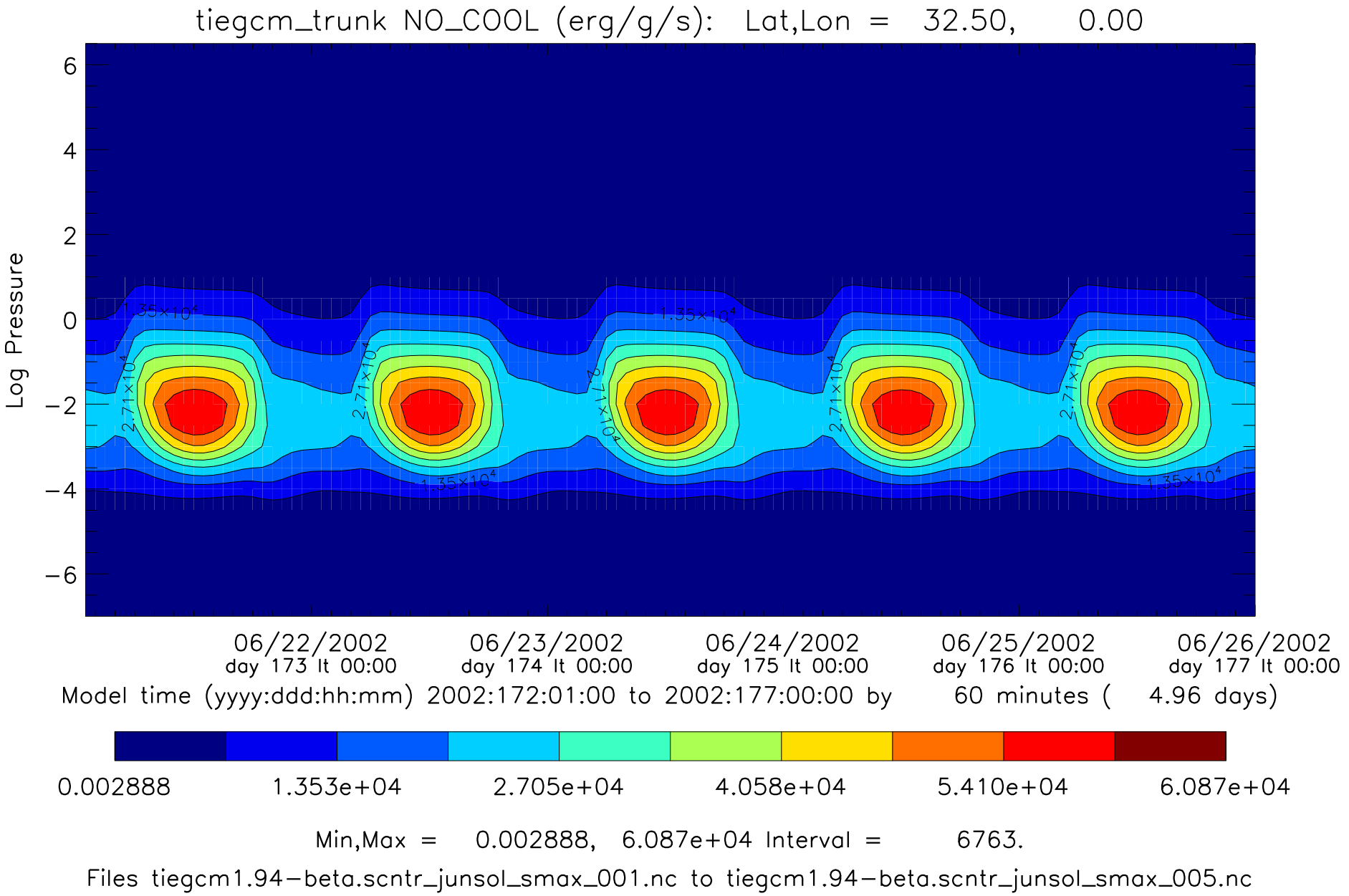

tiegcm_trunk CO2_COOL (erg/g/s): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1124
2249
3373
4498
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
5.032e−06
1124.
2249.
3373.
4498.
5060.
Min,Max = 5.032e−06, 5060. Interval = 562.2
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

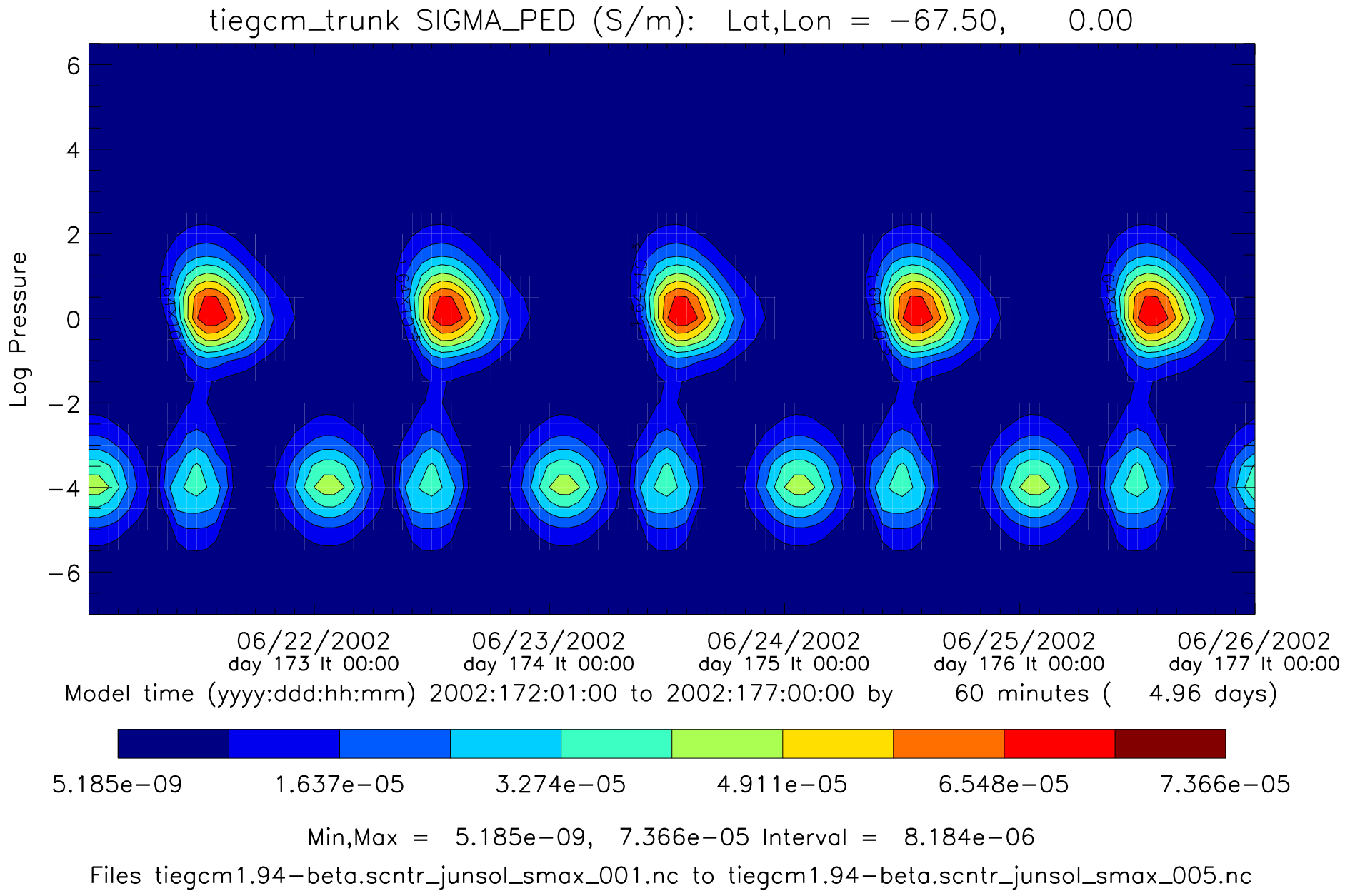

tiegcm_trunk CO2_COOL (erg/g/s): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1139
2278
3416
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
2.026e−06
1139.
2278.
3416.
4555.
5124.
Min,Max = 2.026e−06, 5124. Interval = 569.4
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

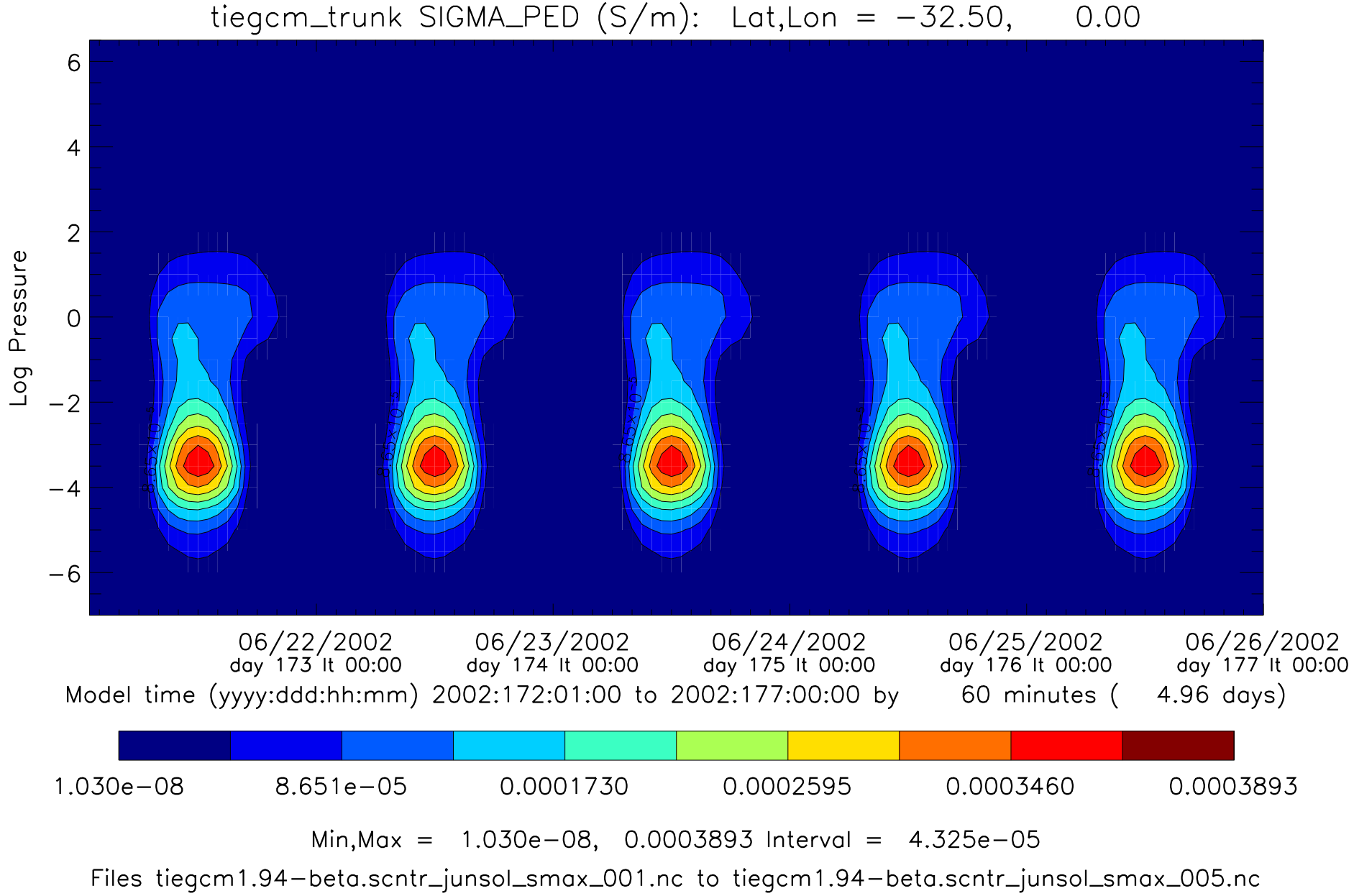

tiegcm_trunk NO_COOL (erg/g/s): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
4.22×10^3
8.44×10^3
1.27×10^4
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.007969
4222.
8444.
1.267e+04
1.689e+04
1.900e+04
Min,Max = 0.007969, 1.900e+04 Interval = 2111.
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

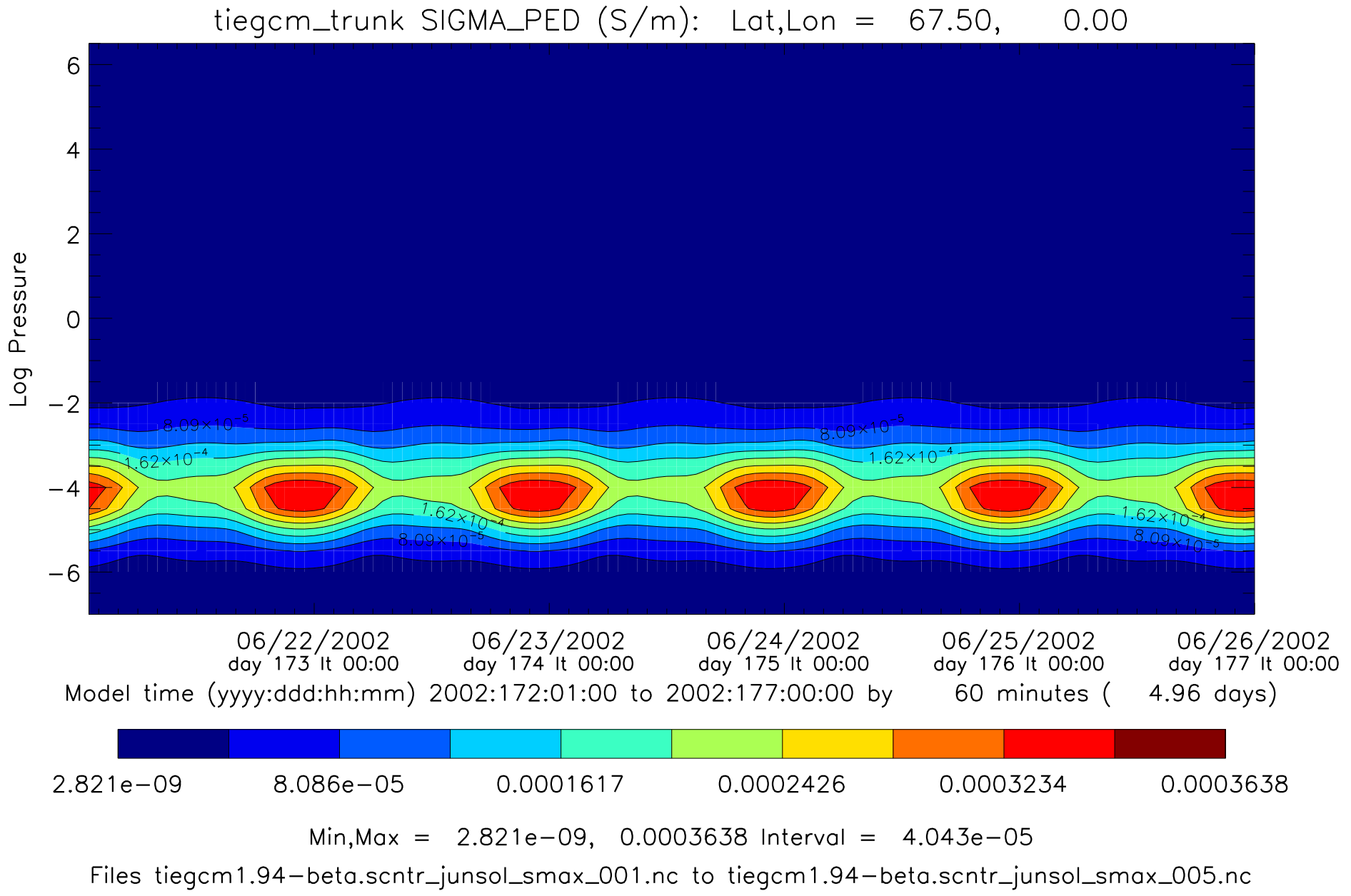

tiegcm_trunk NO_COOL (erg/g/s): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
8.12×10³
1.62×10⁴
06/22/2002
day 173 It 00:00
06/23/2002
day 174 It 00:00
06/24/2002
day 175 It 00:00
06/25/2002
day 176 It 00:00
06/26/2002
day 177 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.0007923
8121.
1.624e+04
2.436e+04
3.248e+04
3.654e+04
Min,Max = 0.0007923, 3.654e+04 Interval = 4060.
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

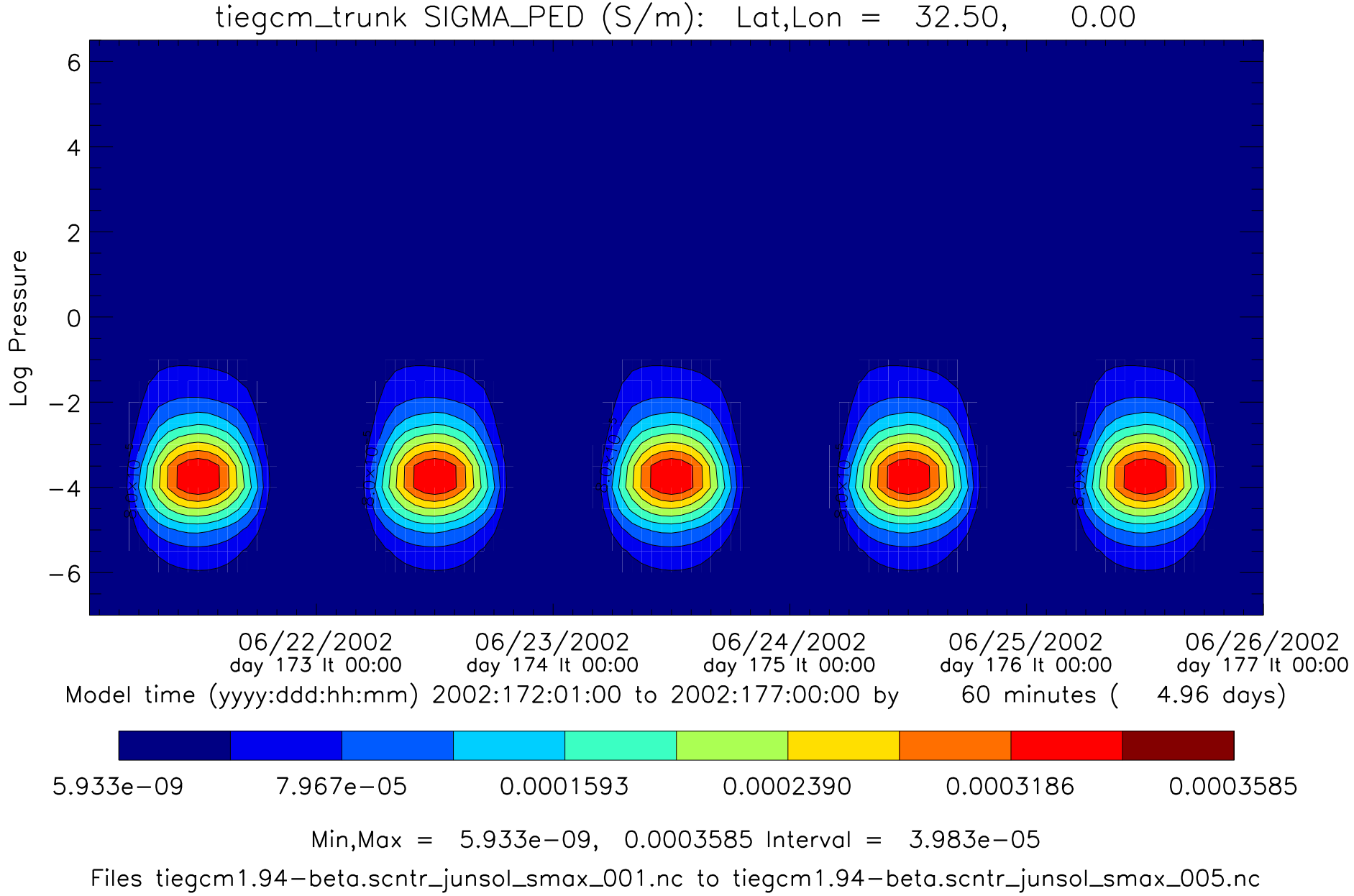

tiegcm_trunk NO_COOL (erg/g/s): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.12×10⁴
4.24×10⁴
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.006307
2.121e+04
4.242e+04
6.364e+04
8.485e+04
9.546e+04
Min,Max = 0.006307, 9.546e+04 Interval = 1.061e+04
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

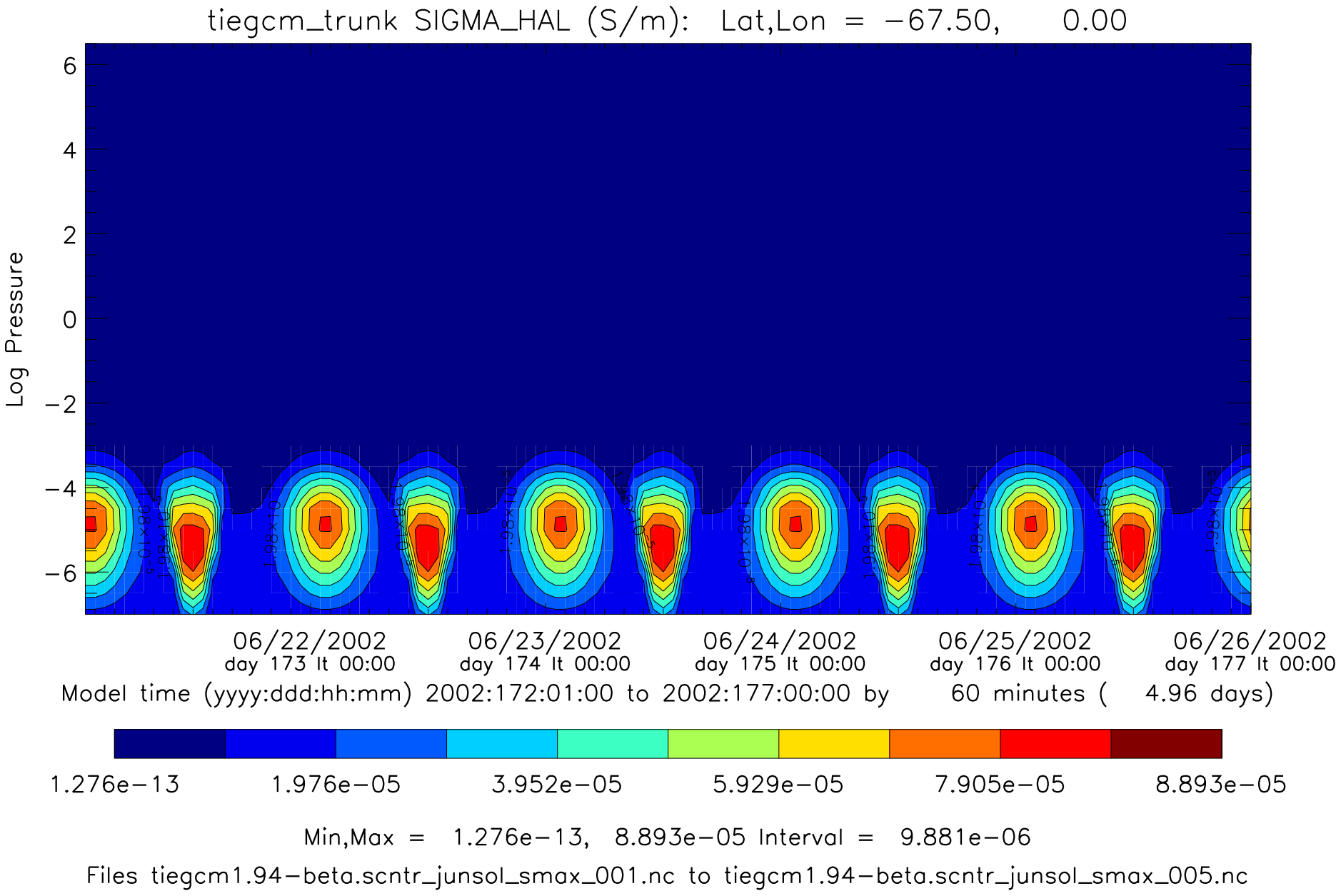

tiegcm_trunk NO_COOL (erg/g/s): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.35×10^4
2.71×10^4
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.002888
1.353e+04
2.705e+04
4.058e+04
5.410e+04
6.087e+04
Min,Max = 0.002888, 6.087e+04 Interval = 6763.
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

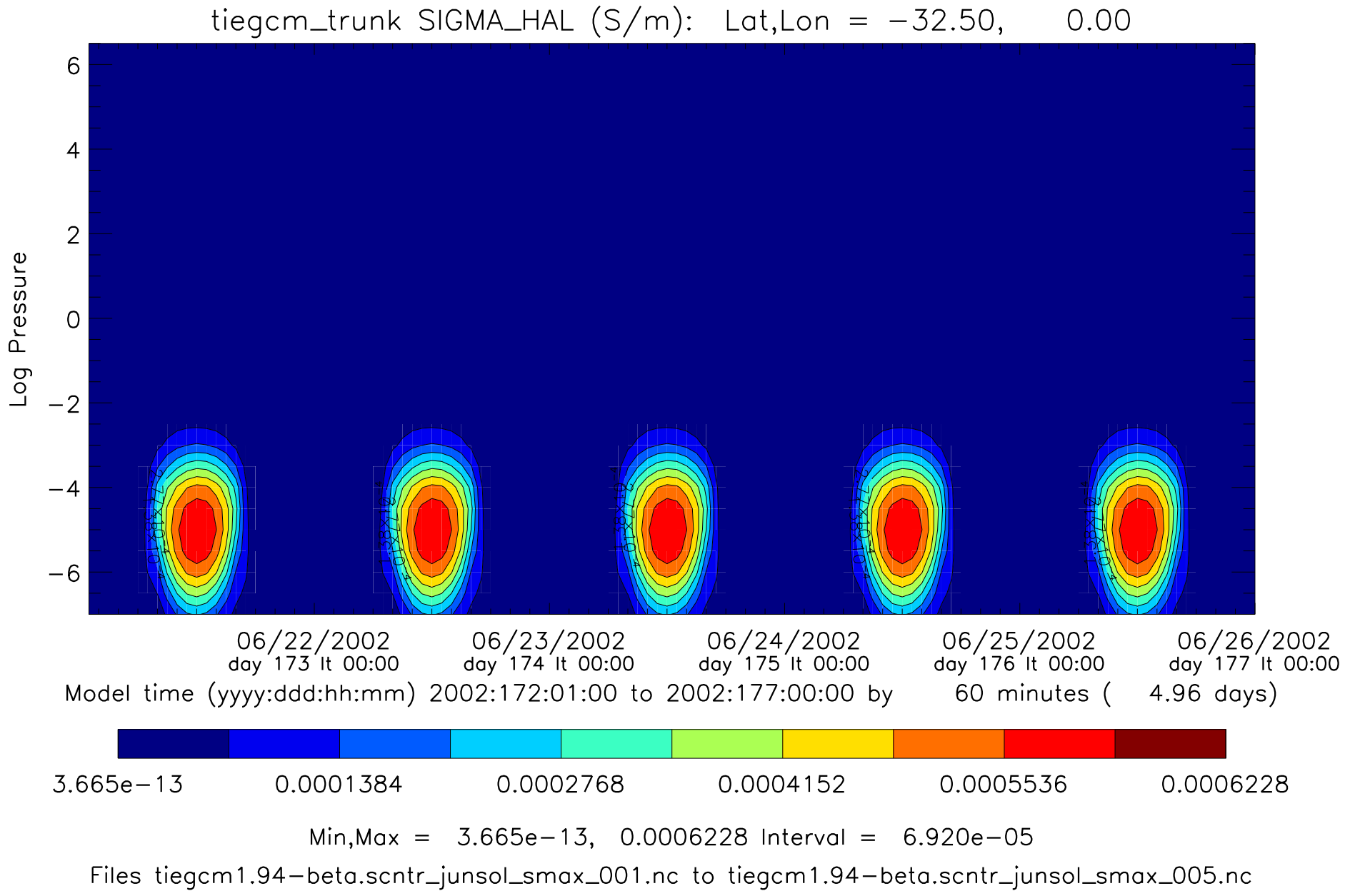

tiegcm_trunk SIGMA_PED (S/m): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
5.185e−09
1.637e−05
3.274e−05
4.911e−05
6.548e−05
7.366e−05
Min,Max = 5.185e−09, 7.366e−05 Interval = 8.184e−06
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

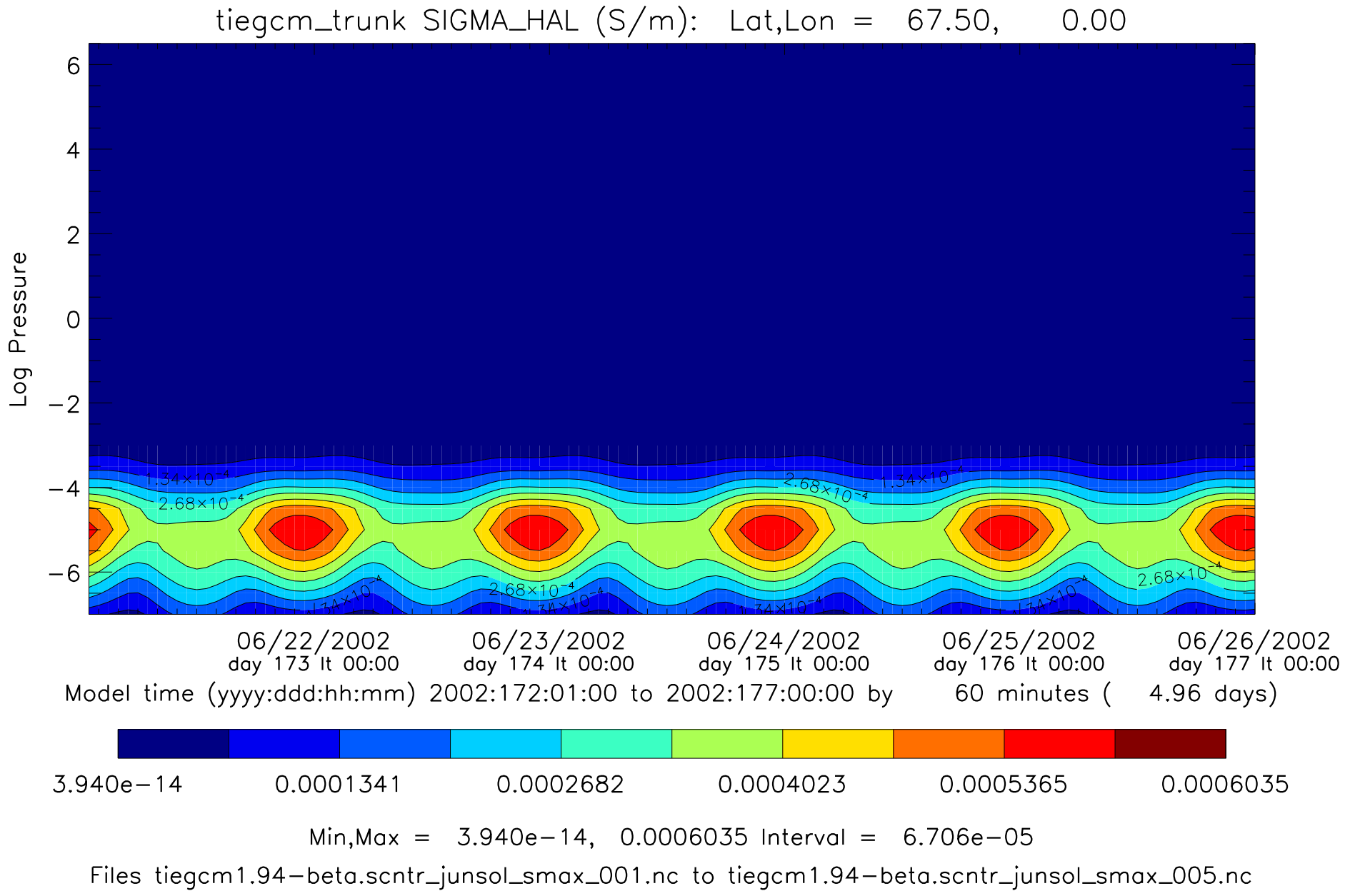

tiegcm_trunk SIGMA_PED (S/m): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
8.65x10⁻⁵
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
1.030e−08
8.651e−05
0.0001730
0.0002595
0.0003460
0.0003893
Min,Max = 1.030e−08, 0.0003893 Interval = 4.325e−05
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

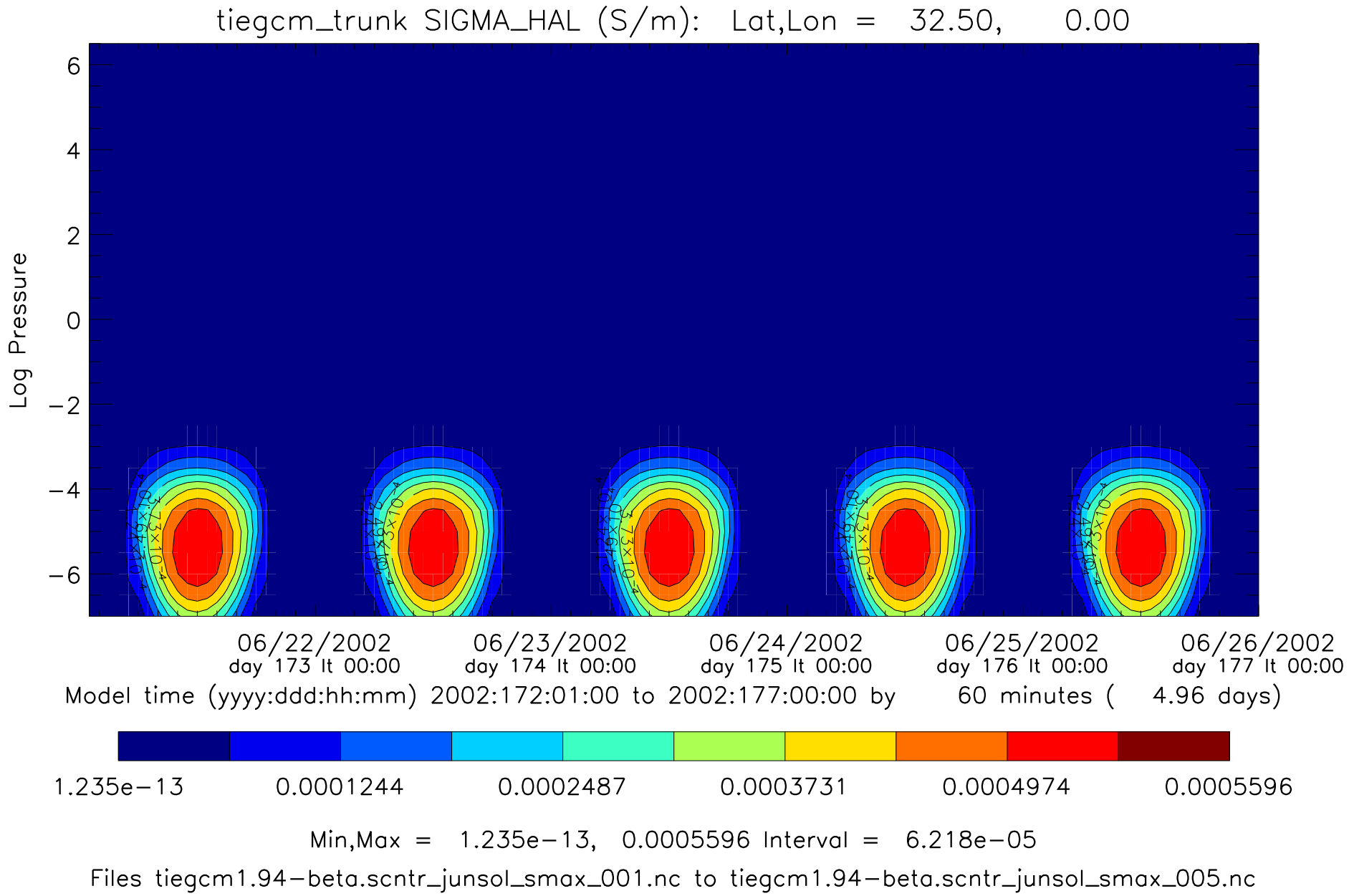

tiegcm_trunk SIGMA_PED (S/m): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
8.09×10−5
1.62×10−4
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
2.821e−09
8.086e−05
0.0001617
0.0002426
0.0003234
0.0003638
Min,Max = 2.821e−09, 0.0003638 Interval = 4.043e−05
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

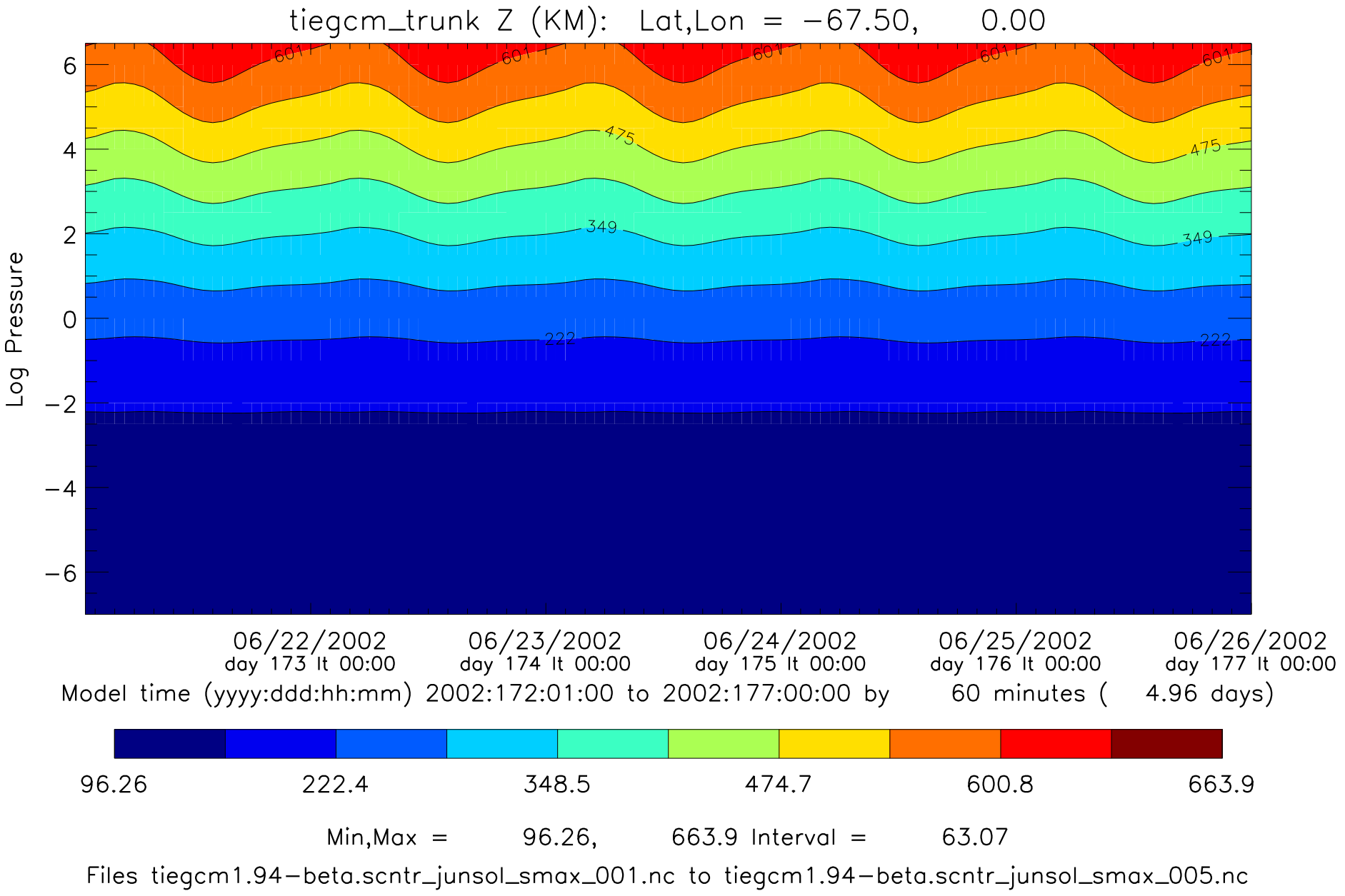

tiegcm_trunk SIGMA_PED (S/m): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
5.933e−09
7.967e−05
0.0001593
0.0002390
0.0003186
0.0003585
Min,Max = 5.933e−09, 0.0003585 Interval = 3.983e−05
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

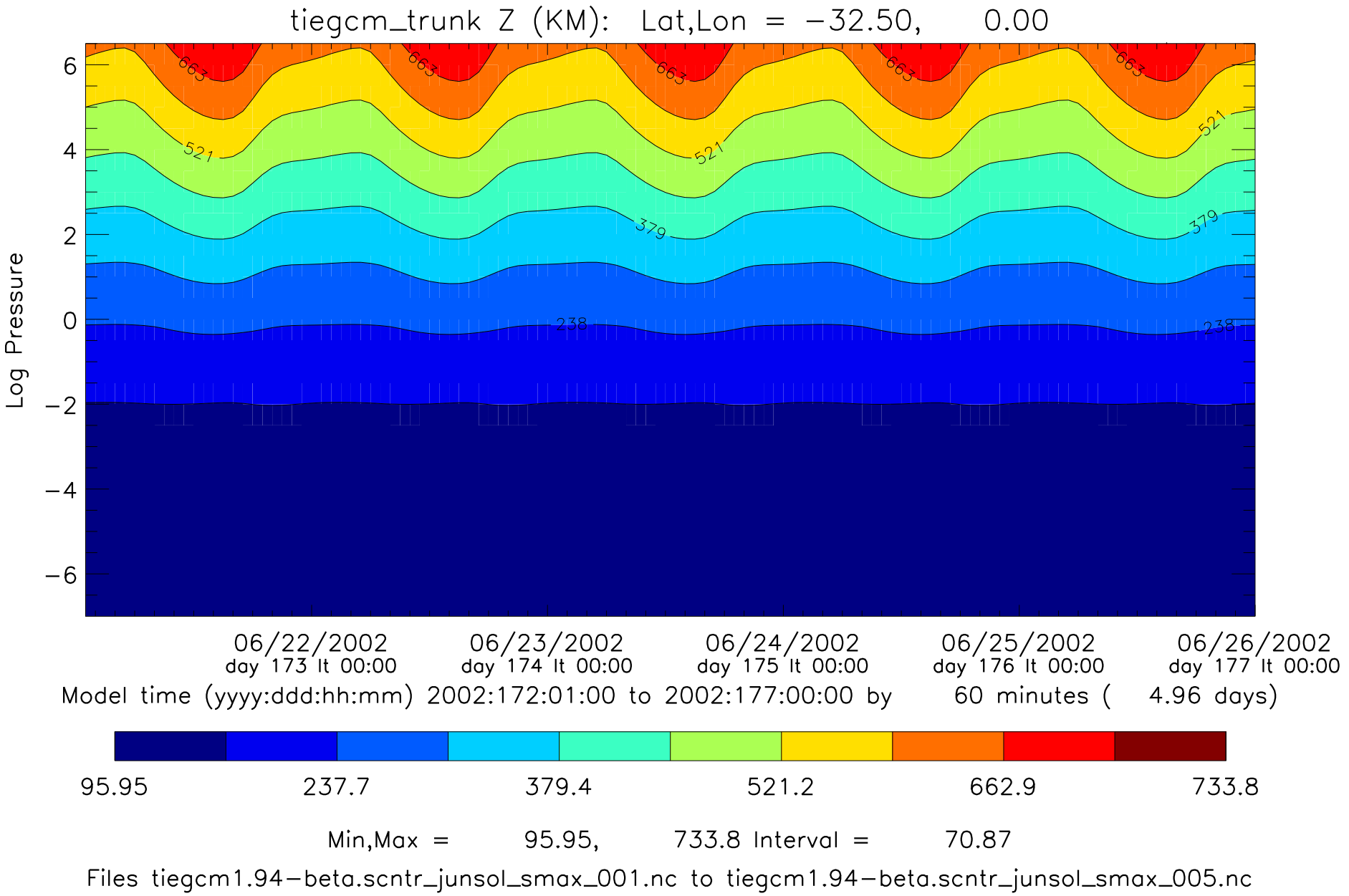

tiegcm_trunk SIGMA_HAL (S/m): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
1.276e−13
1.976e−05
3.952e−05
5.929e−05
7.905e−05
8.893e−05
Min,Max = 1.276e−13, 8.893e−05 Interval = 9.881e−06
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

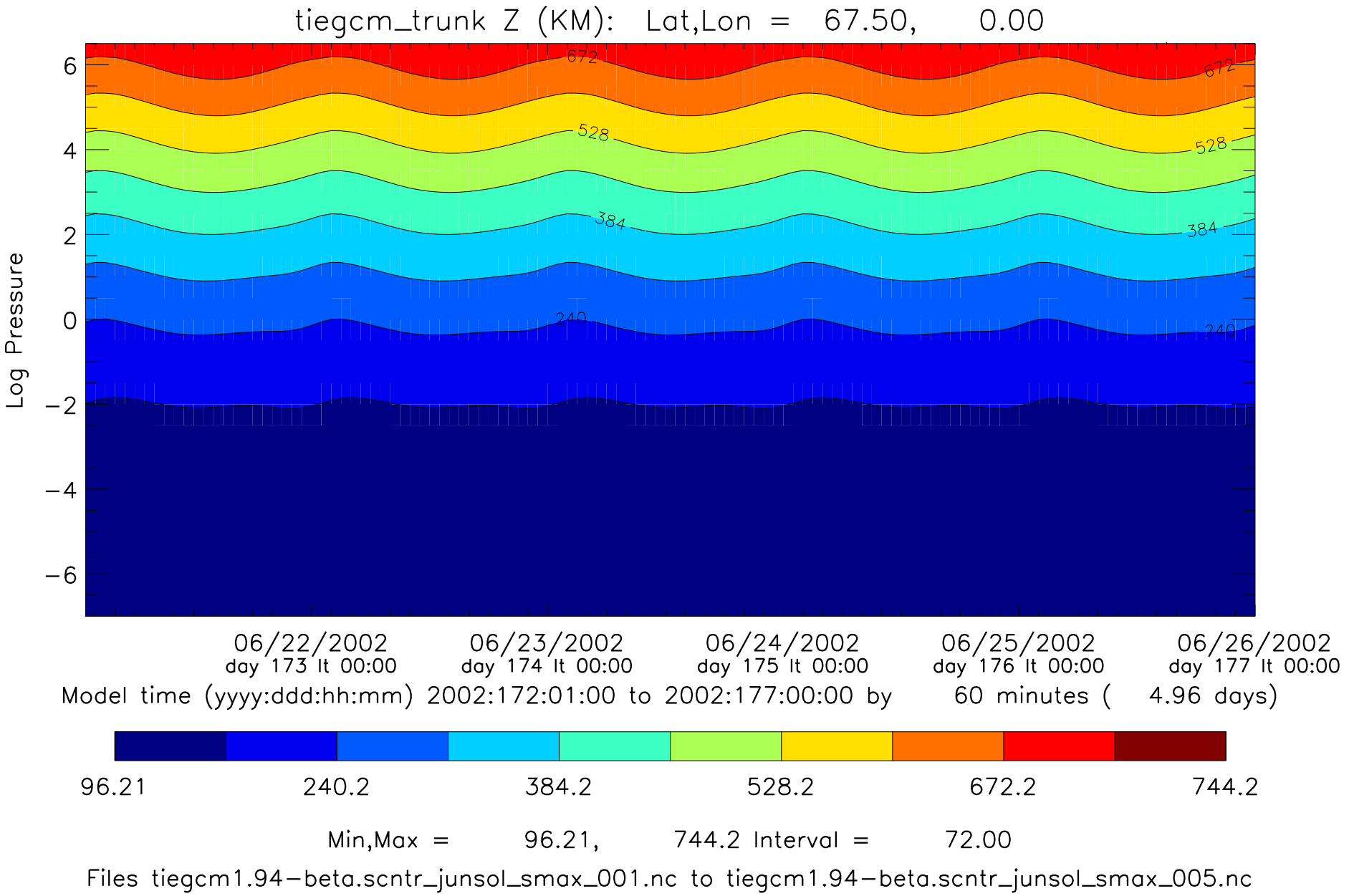

tiegcm_trunk SIGMA_HAL (S/m): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
3.665e−13
0.0001384
0.0002768
0.0004152
0.0005536
0.0006228
Min,Max = 3.665e−13, 0.0006228 Interval = 6.920e−05
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

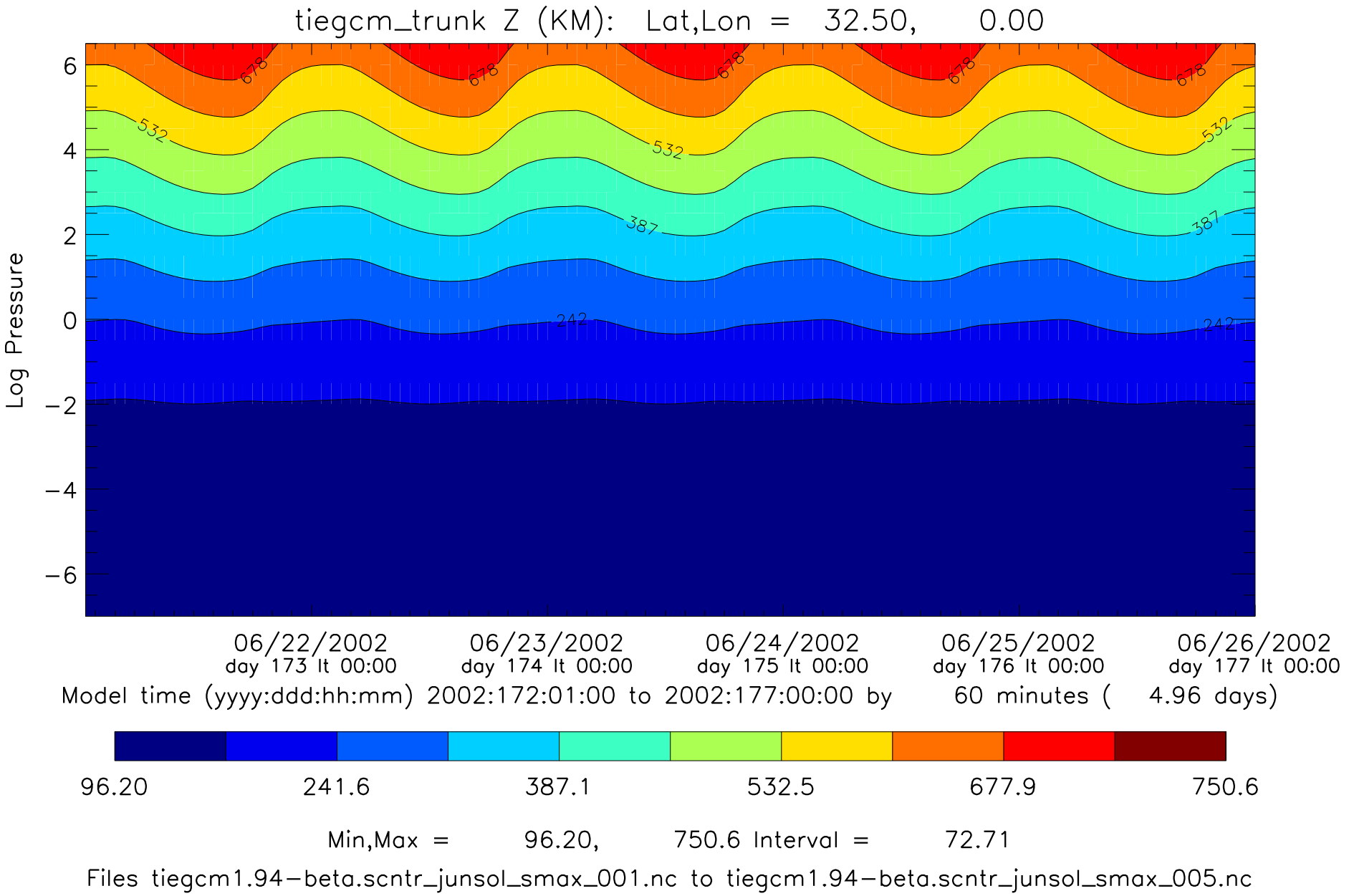

tiegcm_trunk SIGMA_HAL (S/m): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.34×10−4
2.68×10−4
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
3.940e−14
0.0001341
0.0002682
0.0004023
0.0005365
0.0006035
Min,Max = 3.940e−14, 0.0006035 Interval = 6.706e−05
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

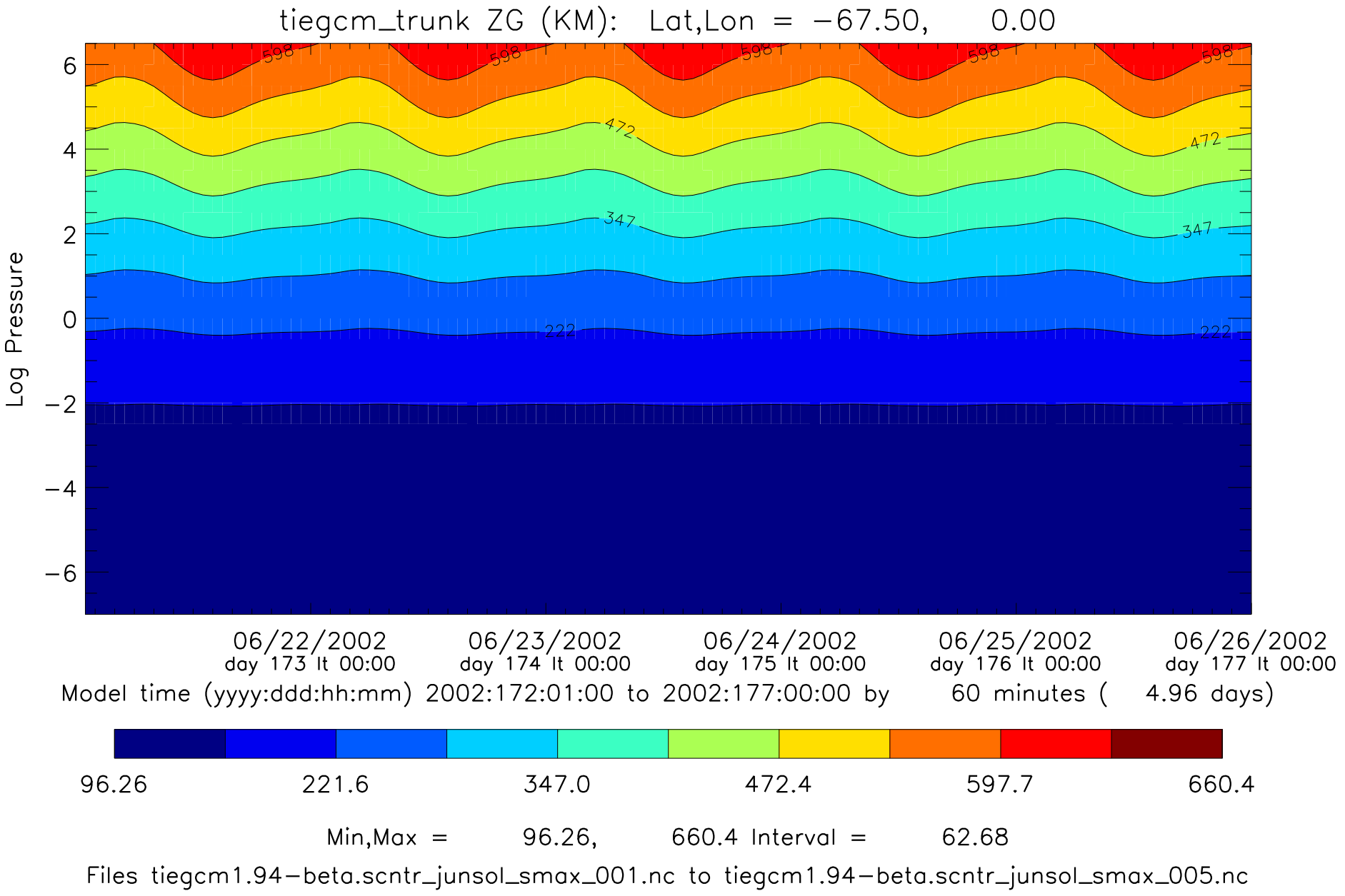

tiegcm_trunk SIGMA_HAL (S/m): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
7.73×10−4
7.49×10−4
7.25×10−4
7.01×10−4
6.77×10−4
6.53×10−4
6.29×10−4
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
1.235e−13
0.0001244
0.0002487
0.0003731
0.0004974
0.0005596
Min,Max = 1.235e−13, 0.0005596 Interval = 6.218e−05
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

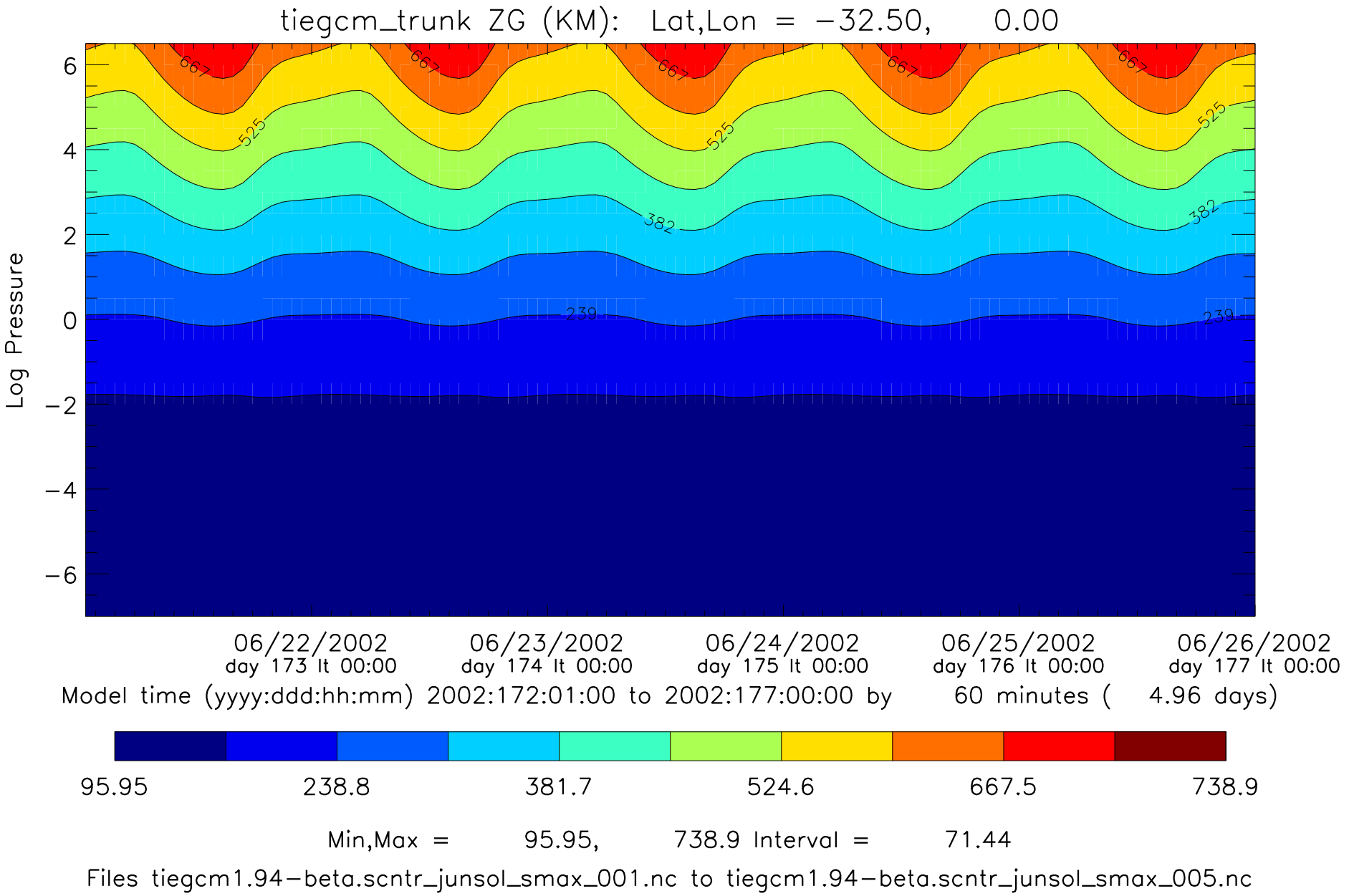

tiegcm_trunk Z (KM): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
601
475
349
222
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
96.26
222.4
348.5
474.7
600.8
663.9
Min,Max = 96.26, 663.9 Interval = 63.07
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

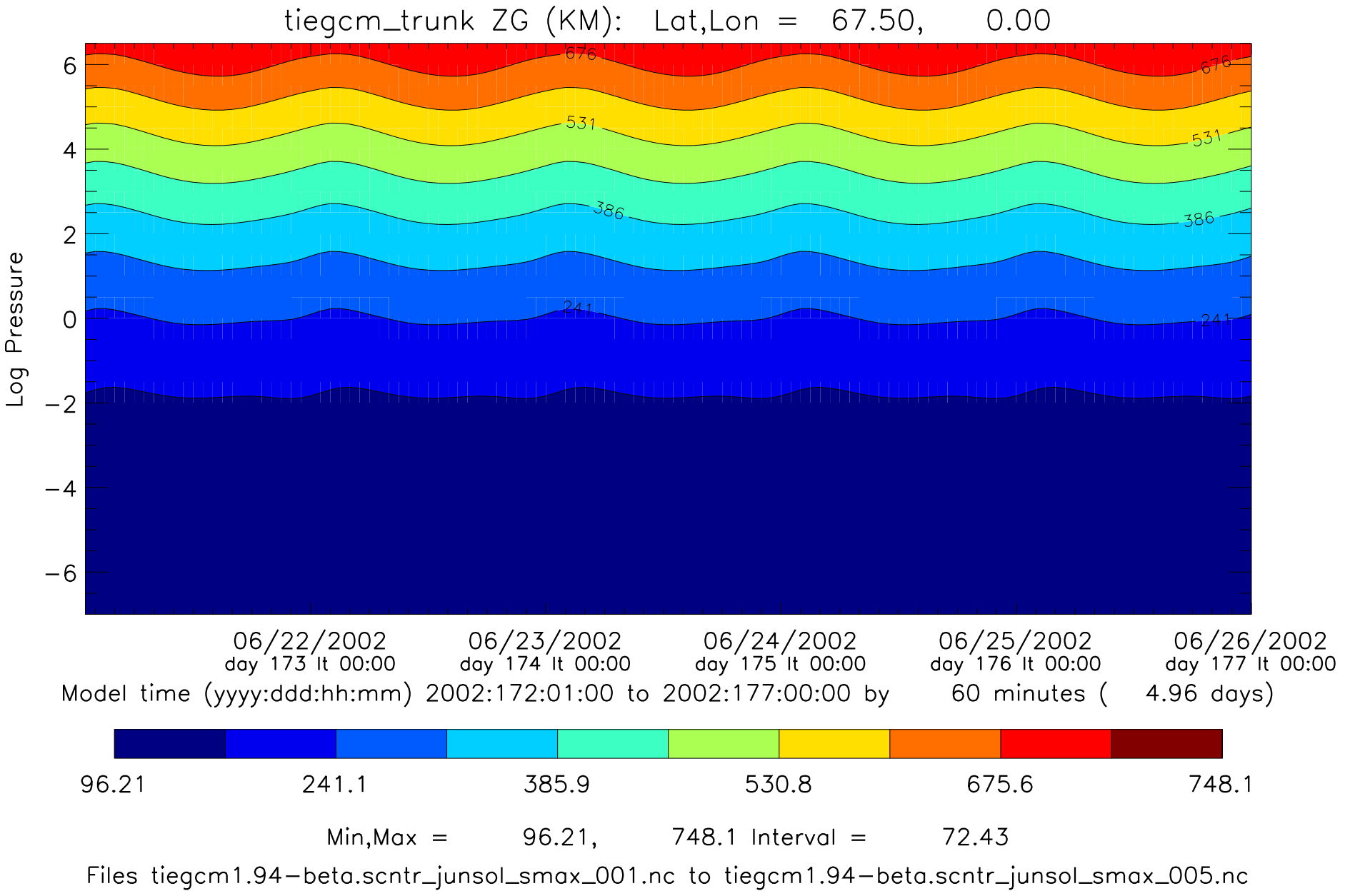

tiegcm_trunk Z (KM): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
663
521
379
238
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
95.95
237.7
379.4
521.2
662.9
733.8
Min,Max = 95.95, 733.8 Interval = 70.87
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc

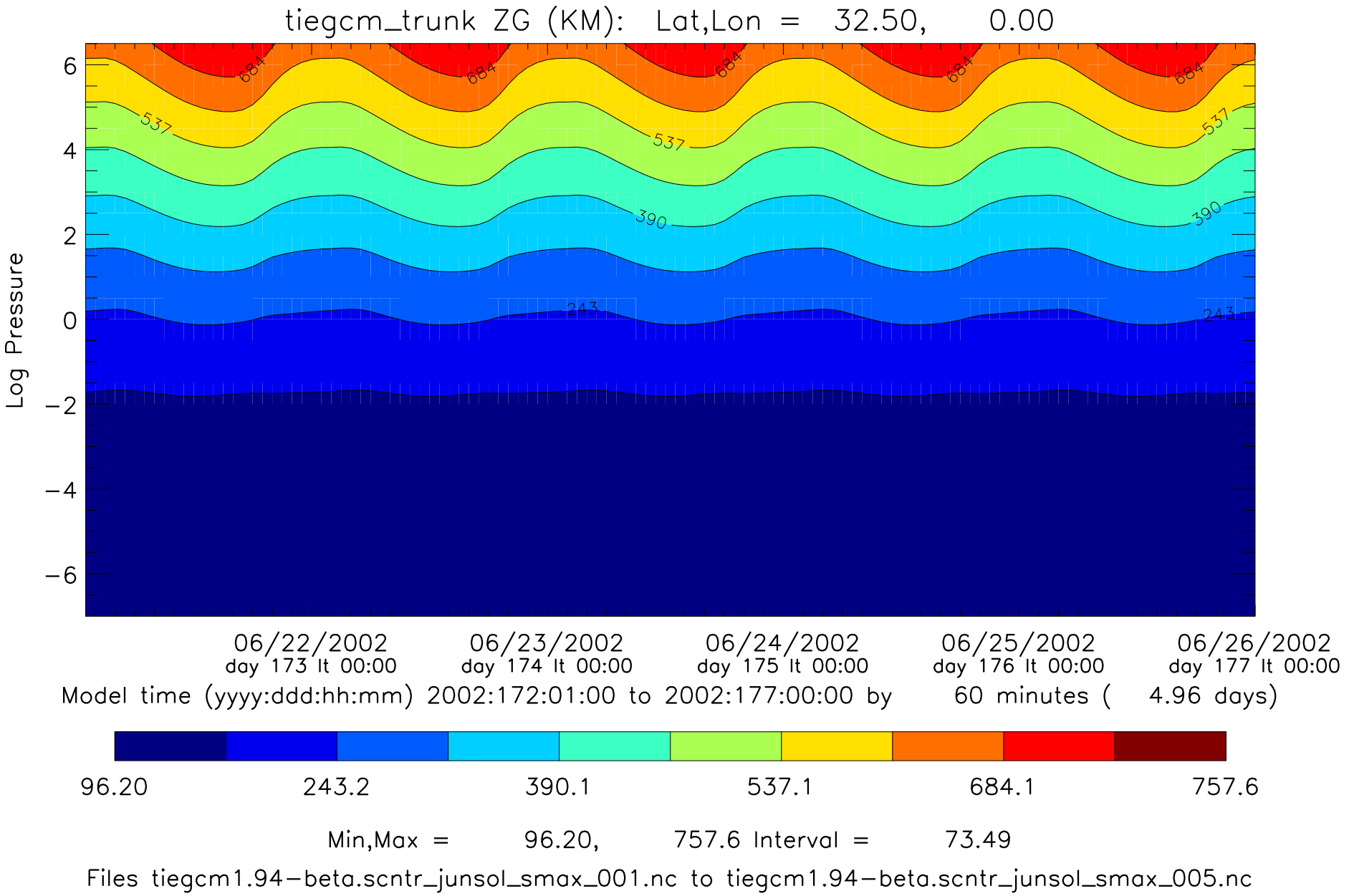

tiegcm_trunk Z (KM): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
672
528
384
240
06/22/2002
day 173 It 00:00
06/23/2002
day 174 It 00:00
06/24/2002
day 175 It 00:00
06/25/2002
day 176 It 00:00
06/26/2002
day 177 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
96.21
240.2
384.2
528.2
672.2
744.2
Min,Max = 96.21, 744.2 Interval = 72.00
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc


tiegcm_trunk Z (KM): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
678
532
387
242
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
96.20
241.6
387.1
532.5
677.9
750.6
Min,Max = 96.20, 750.6 Interval = 72.71
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc


tiegcm_trunk ZG (KM): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
598
472
347
222
06/22/2002
day 173 It 00:00
06/23/2002
day 174 It 00:00
06/24/2002
day 175 It 00:00
06/25/2002
day 176 It 00:00
06/26/2002
day 177 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
96.26
221.6
347.0
472.4
597.7
660.4
Min,Max = 96.26, 660.4 Interval = 62.68
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc


tiegcm_trunk ZG (KM): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
667
525
382
239
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
95.95
238.8
381.7
524.6
667.5
738.9
Min,Max = 95.95, 738.9 Interval = 71.44
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc


tiegcm_trunk ZG (KM): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
676
531
386
241
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
96.21
241.1
385.9
530.8
675.6
748.1
Min,Max = 96.21, 748.1 Interval = 72.43
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc


tiegcm_trunk ZG (KM): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
684
537
390
243
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
96.20
243.2
390.1
537.1
684.1
757.6
Min,Max = 96.20, 757.6 Interval = 73.49
Files tiegcm1.94−beta.scntr_junsol_smax_001.nc to tiegcm1.94−beta.scntr_junsol_smax_005.nc