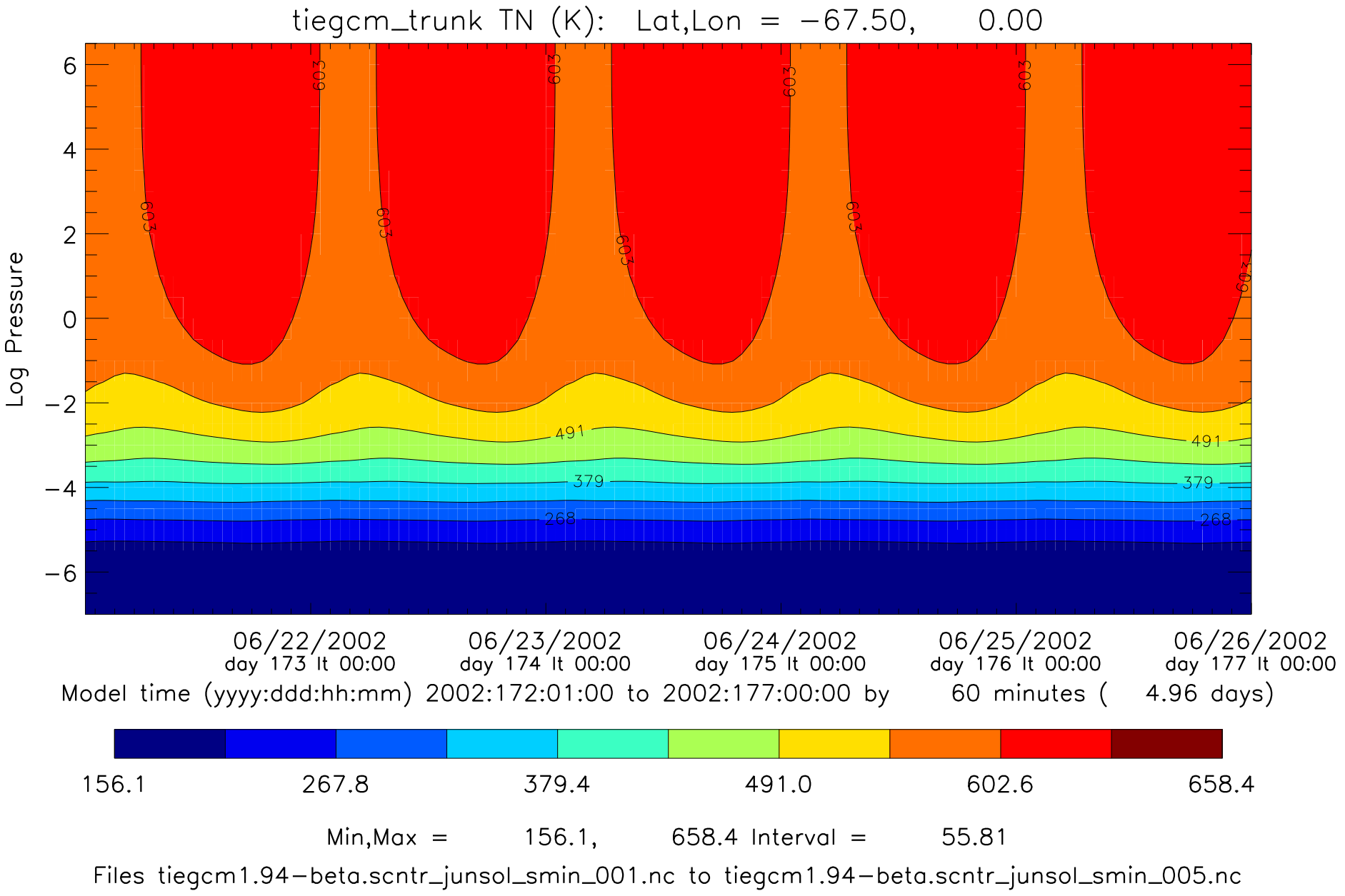
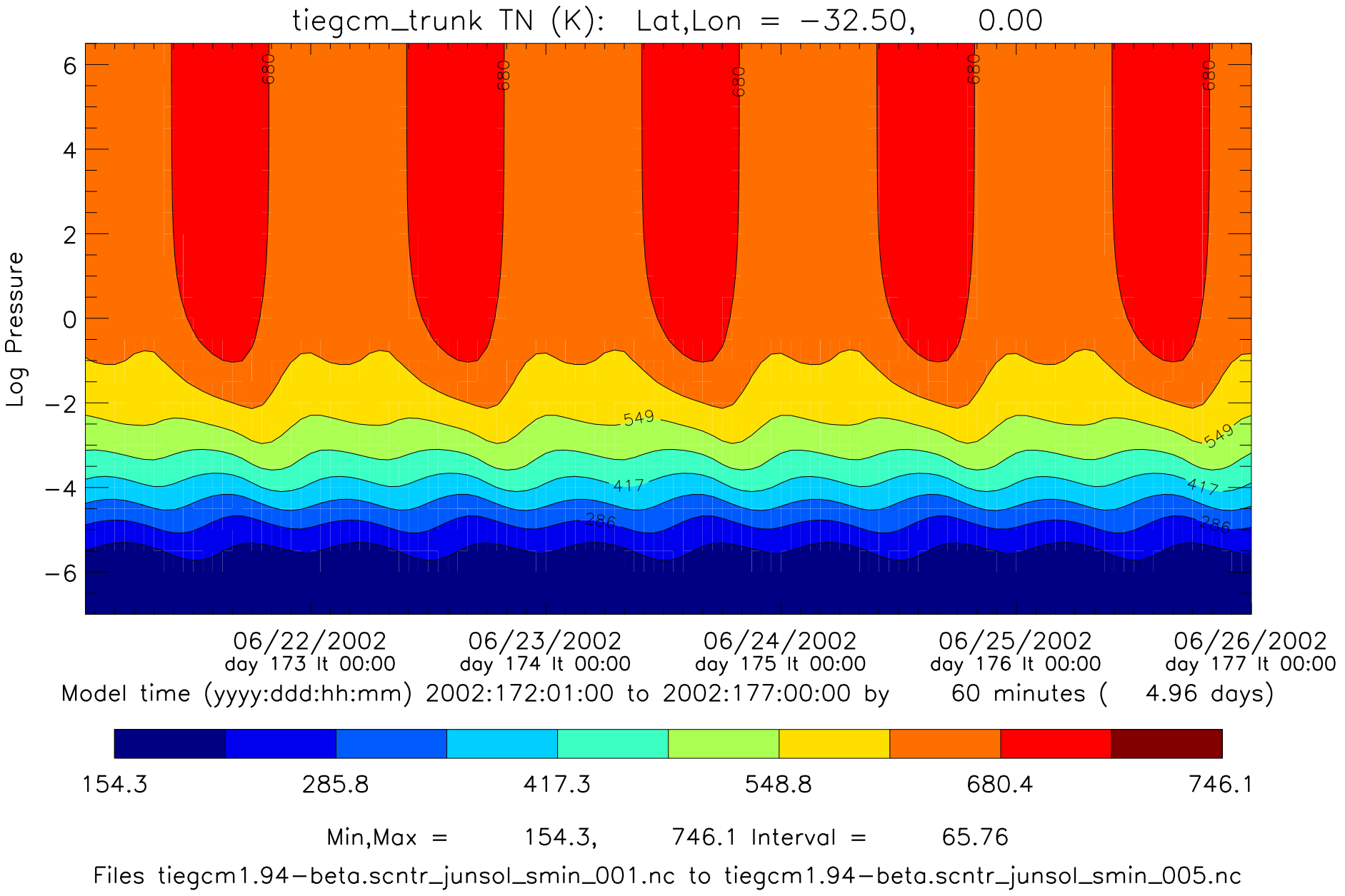
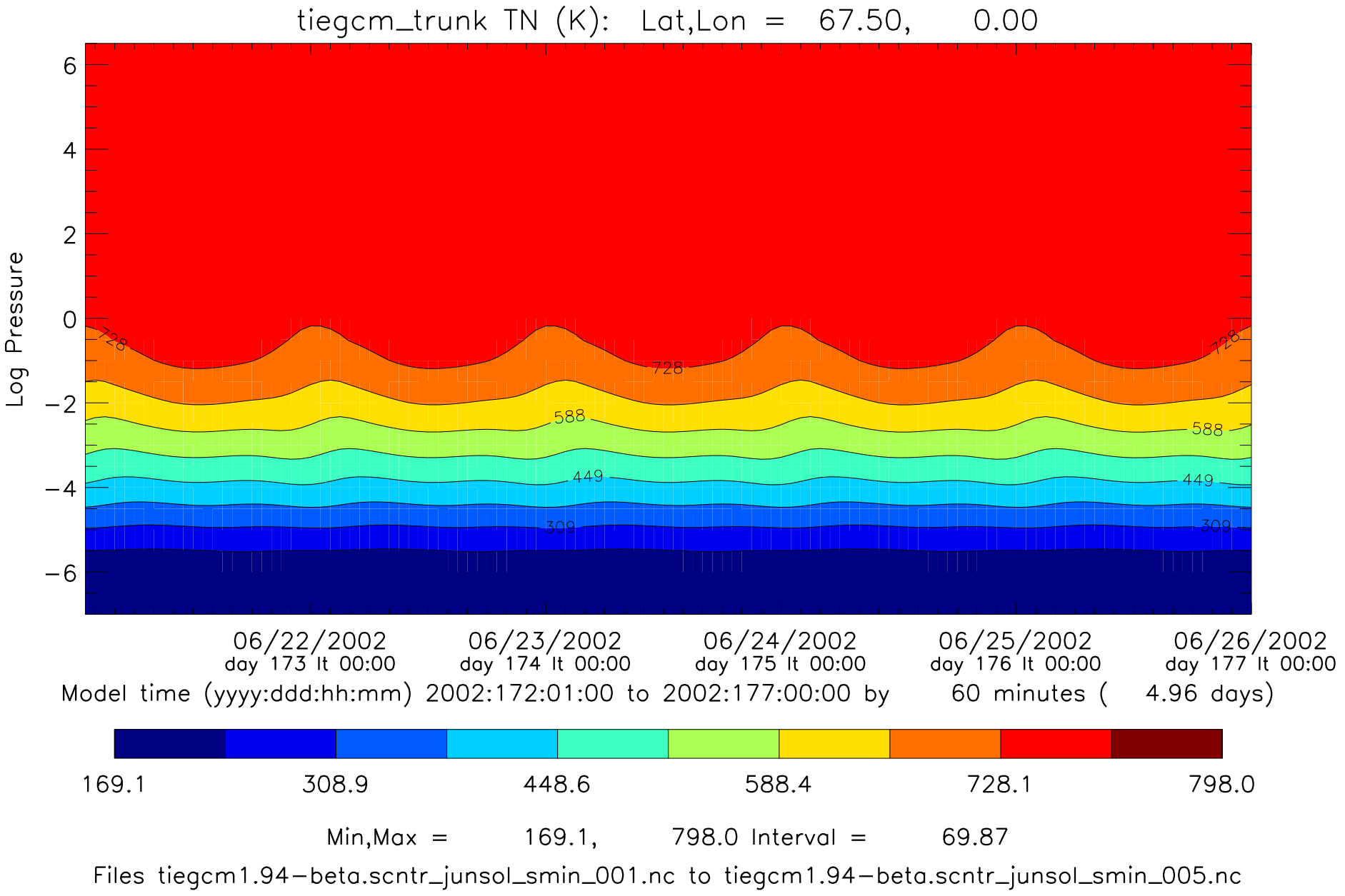
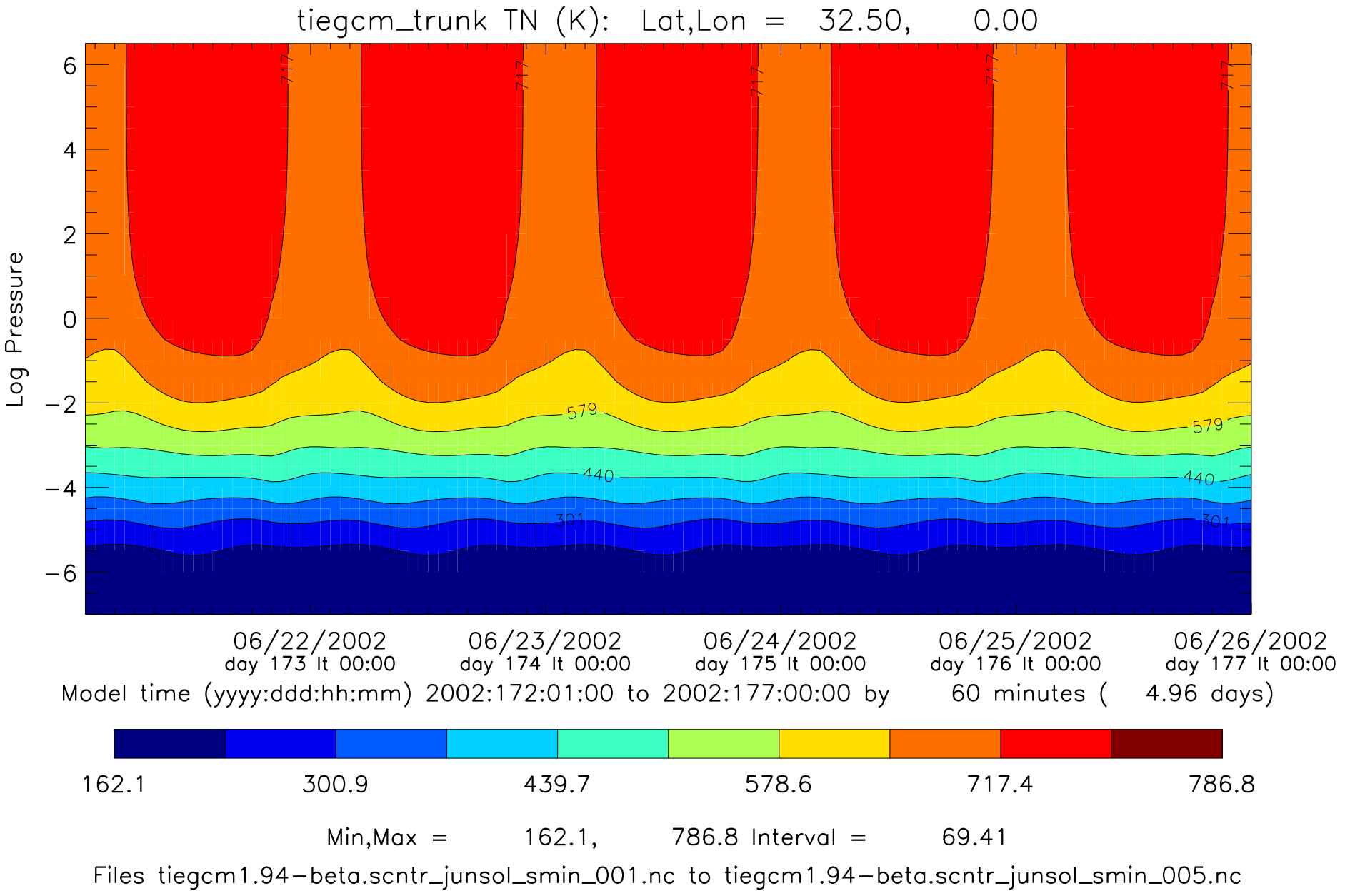
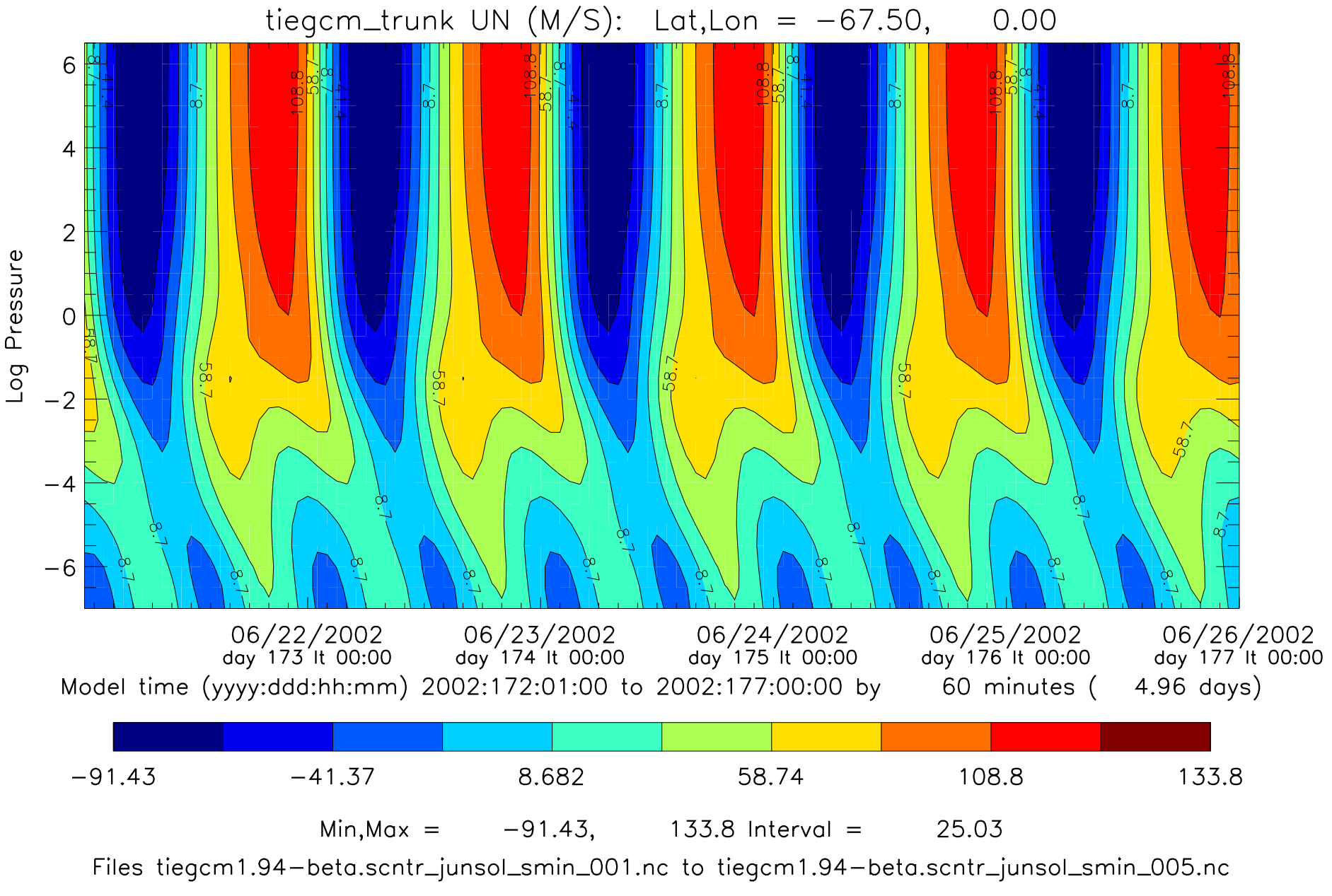
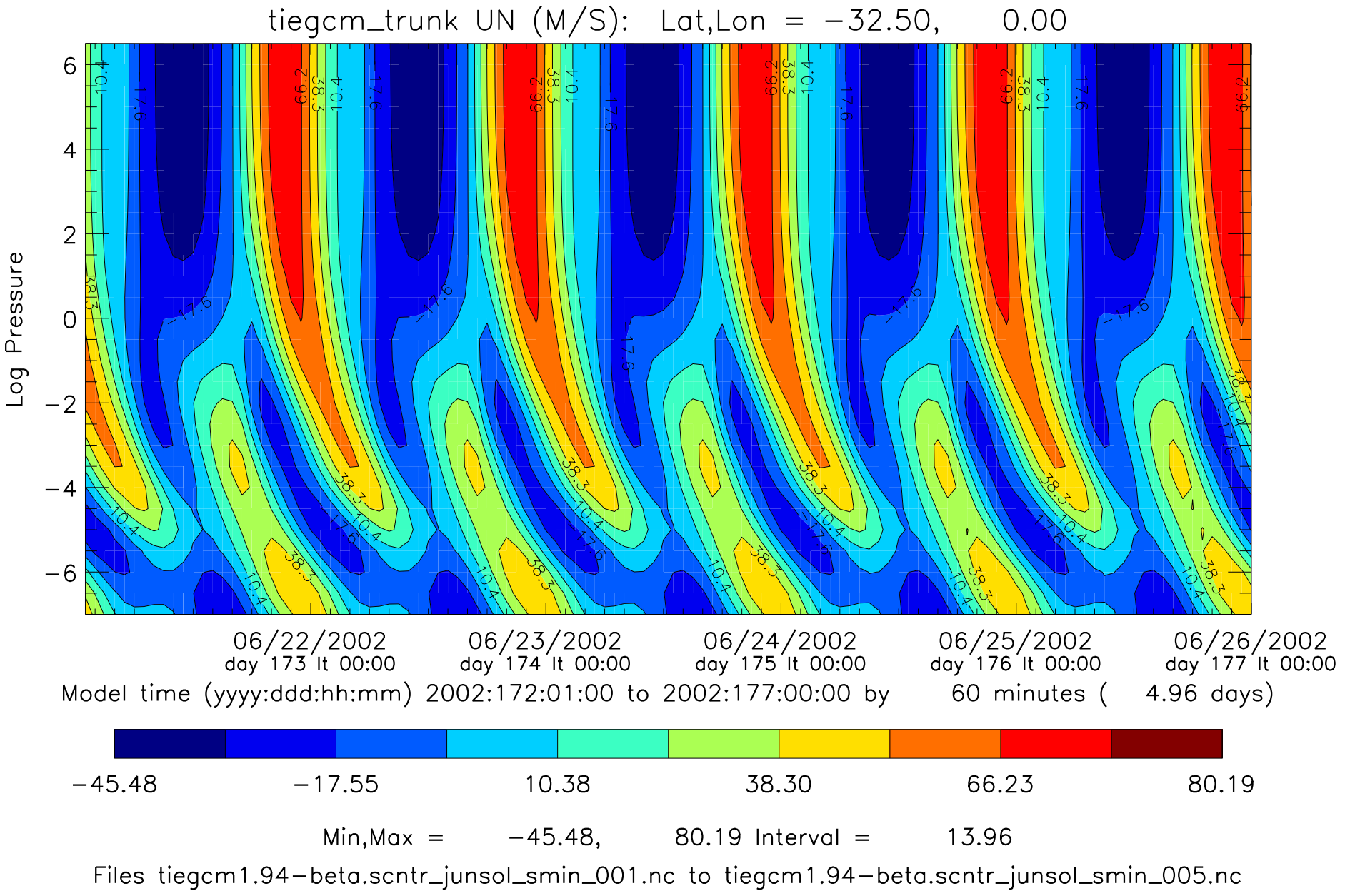

tiegcm_trunk TN (K): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
603
491
379
268
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
156.1
267.8
379.4
491.0
602.6
658.4
Min,Max = 156.1, 658.4 Interval = 55.81
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

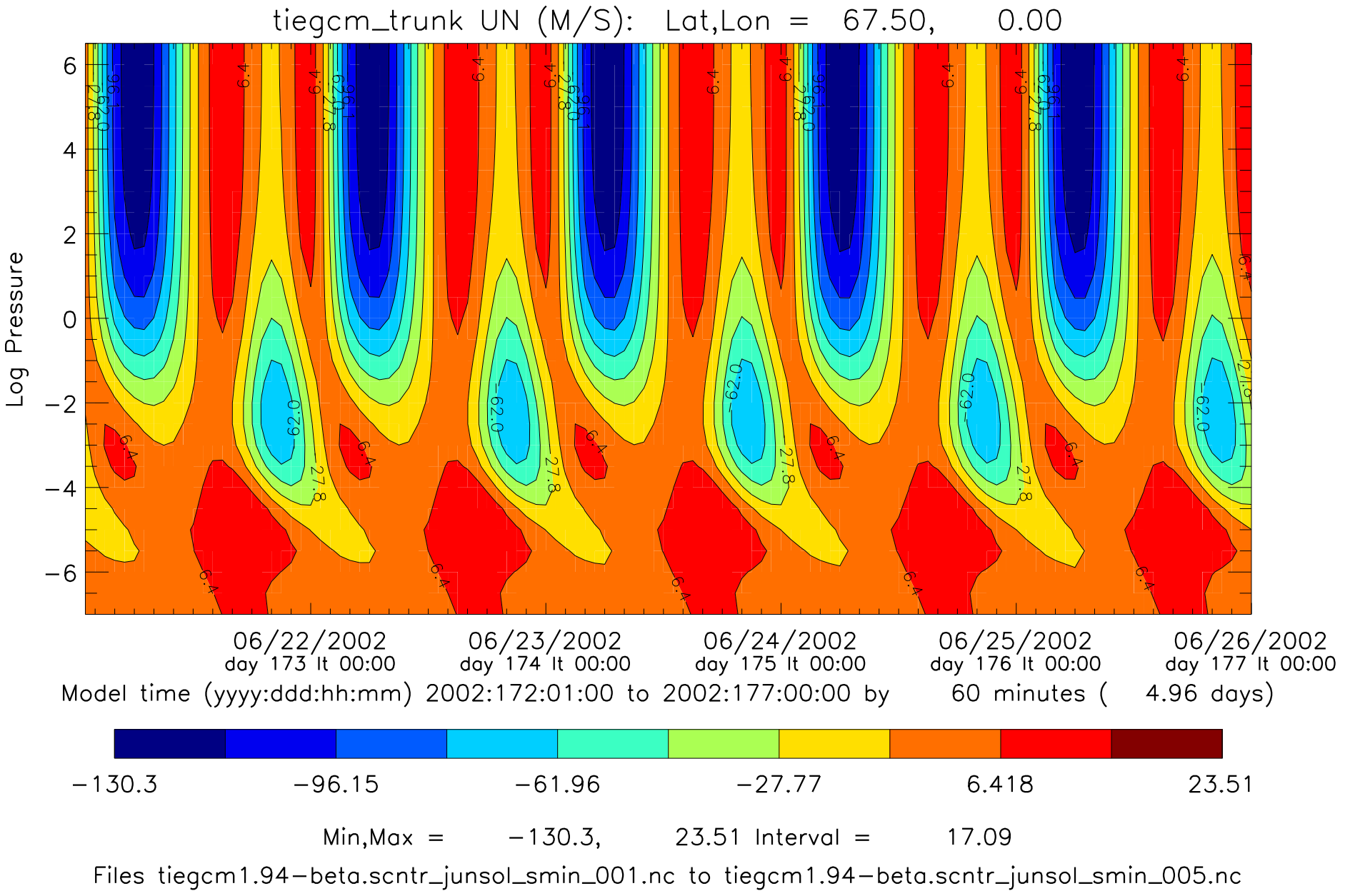

tiegcm_trunk TN (K): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
680
549
417
286
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
154.3
285.8
417.3
548.8
680.4
746.1
Min,Max = 154.3, 746.1 Interval = 65.76
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

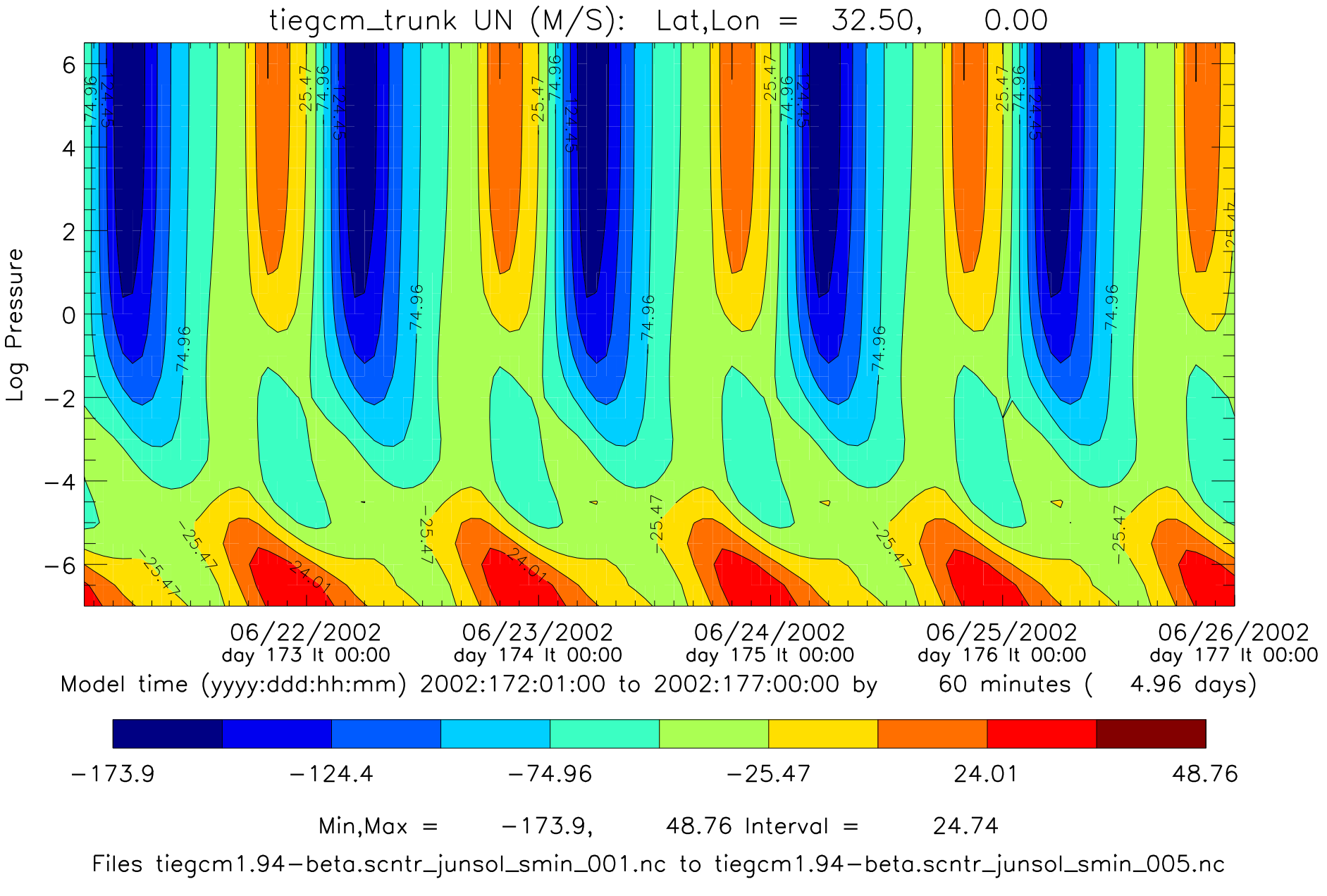

tiegcm_trunk TN (K): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
728
728
728
588
588
449
449
309
309
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
169.1
308.9
448.6
588.4
728.1
798.0
Min,Max = 169.1, 798.0 Interval = 69.87
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

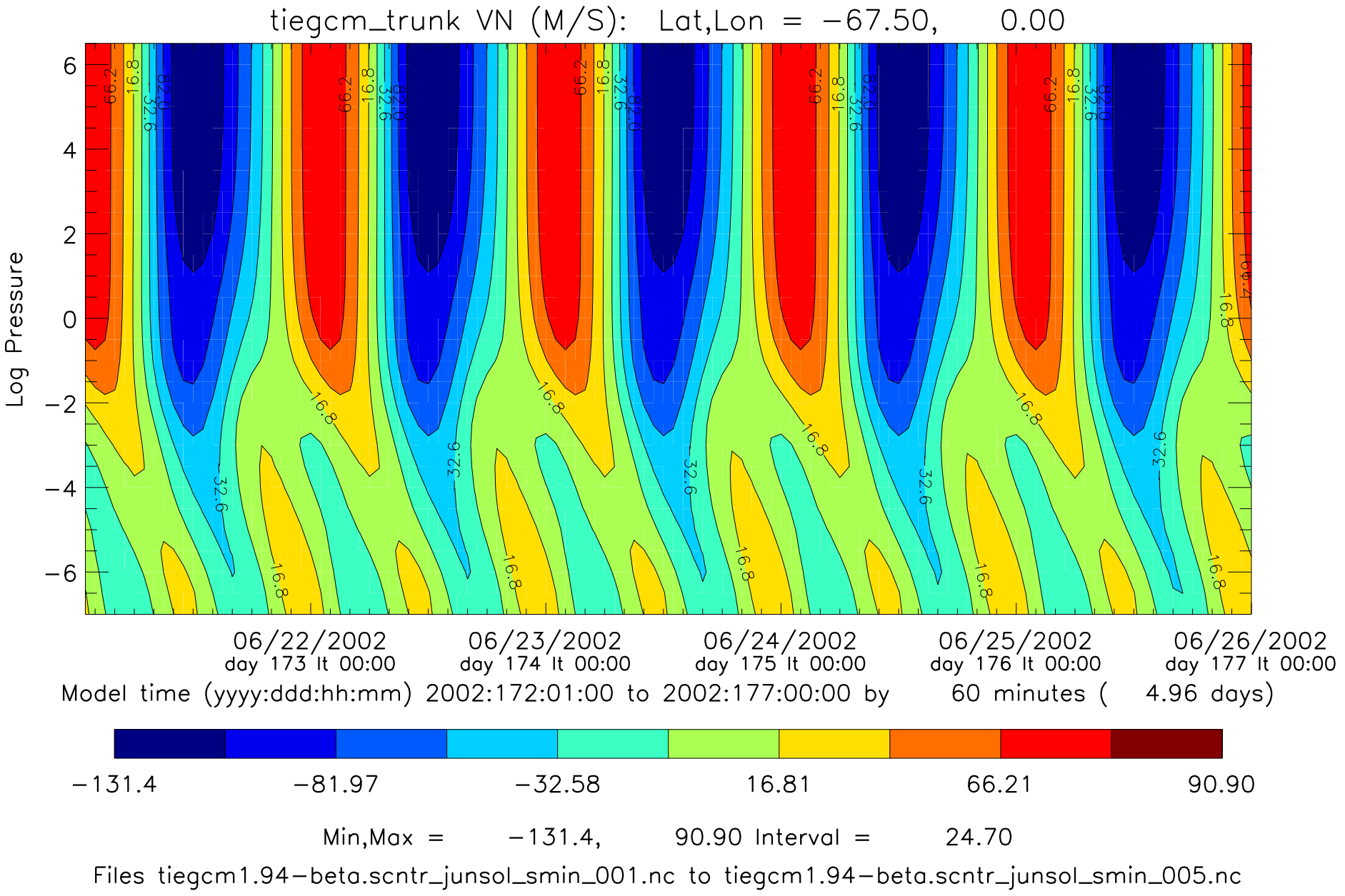

tiegcm_trunk TN (K): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
717
579
440
301
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
162.1
300.9
439.7
578.6
717.4
786.8
Min,Max = 162.1, 786.8 Interval = 69.41
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

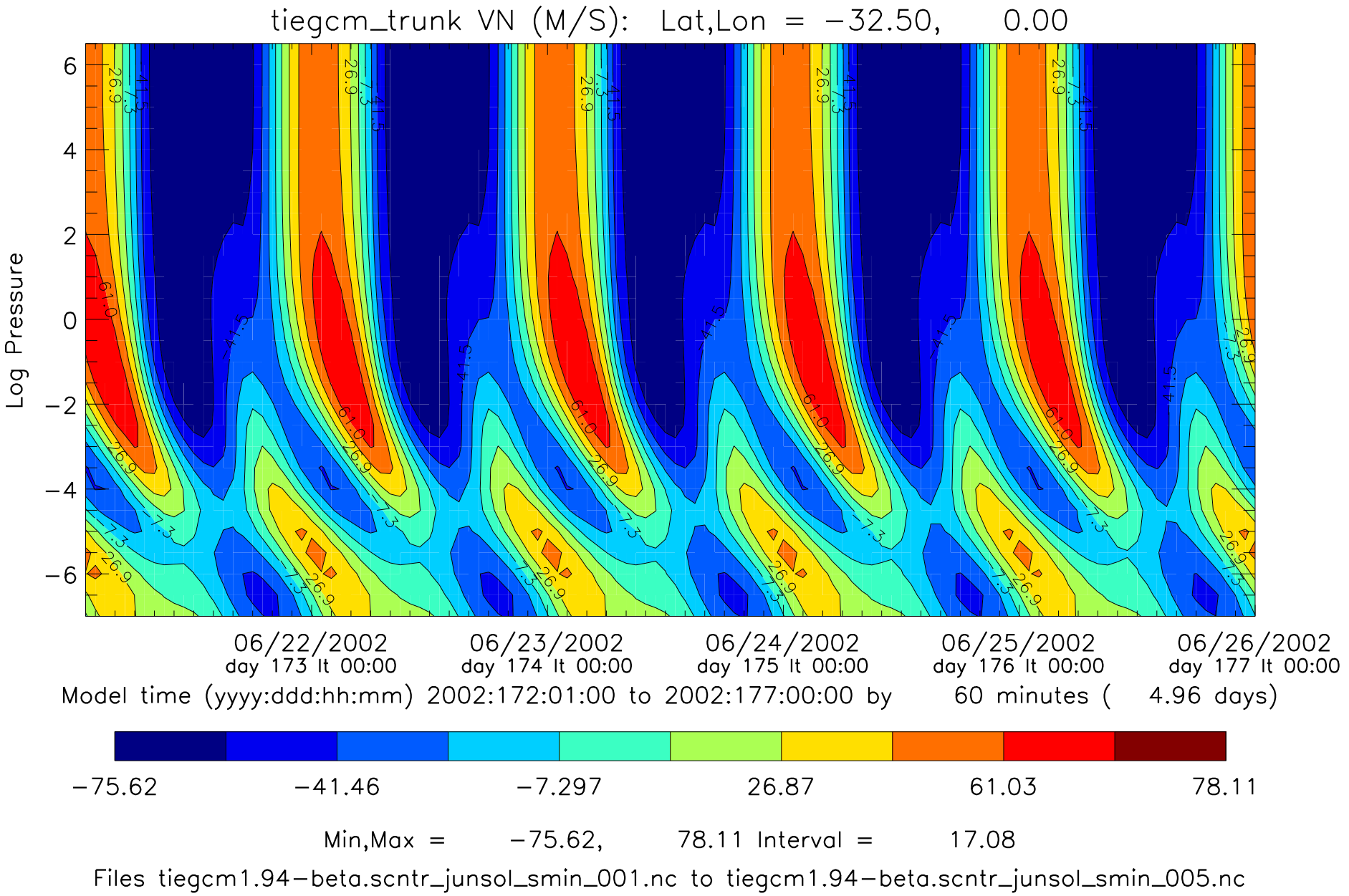

tiegcm_trunk UN (M/S): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−91.43
−41.37
8.682
58.74
108.8
133.8
Min,Max = −91.43, 133.8 Interval = 25.03
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

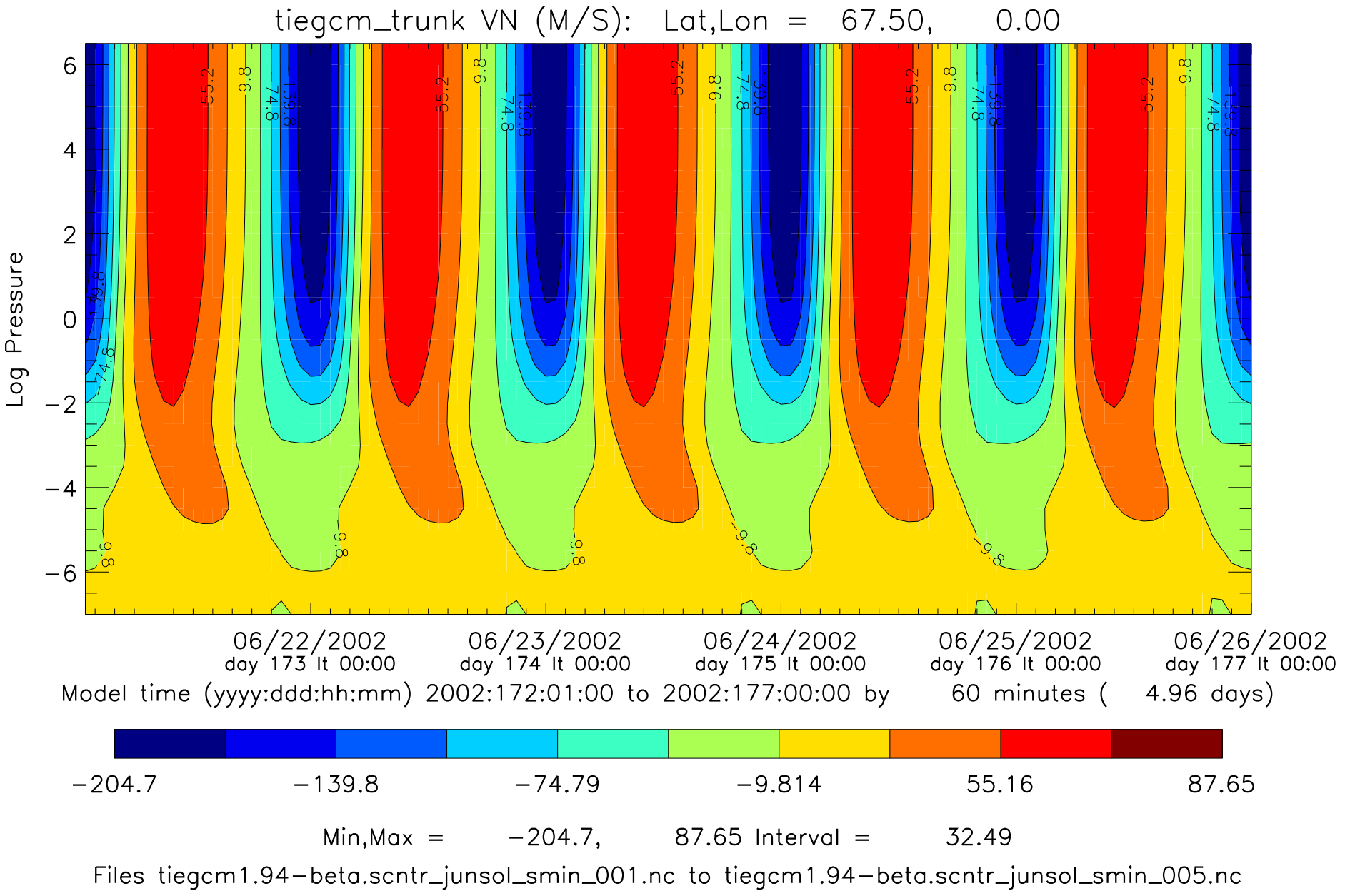

tiegcm_trunk UN (M/S): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−45.48
−17.55
10.38
38.30
66.23
80.19
Min,Max = −45.48, 80.19 Interval = 13.96
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

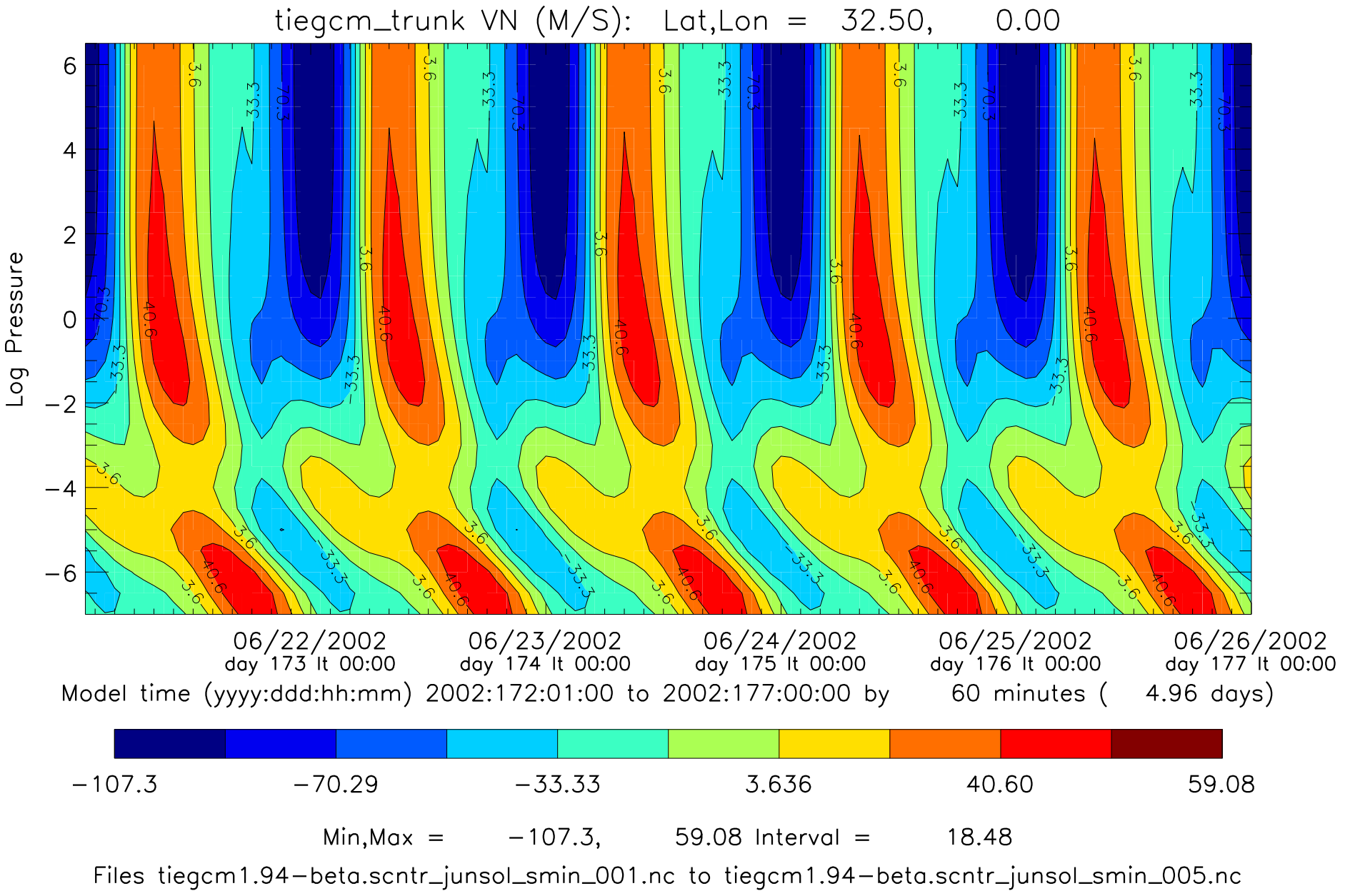

tiegcm_trunk UN (M/S): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−130.3
−96.15
−61.96
−27.77
6.418
23.51
Min,Max = −130.3, 23.51 Interval = 17.09
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

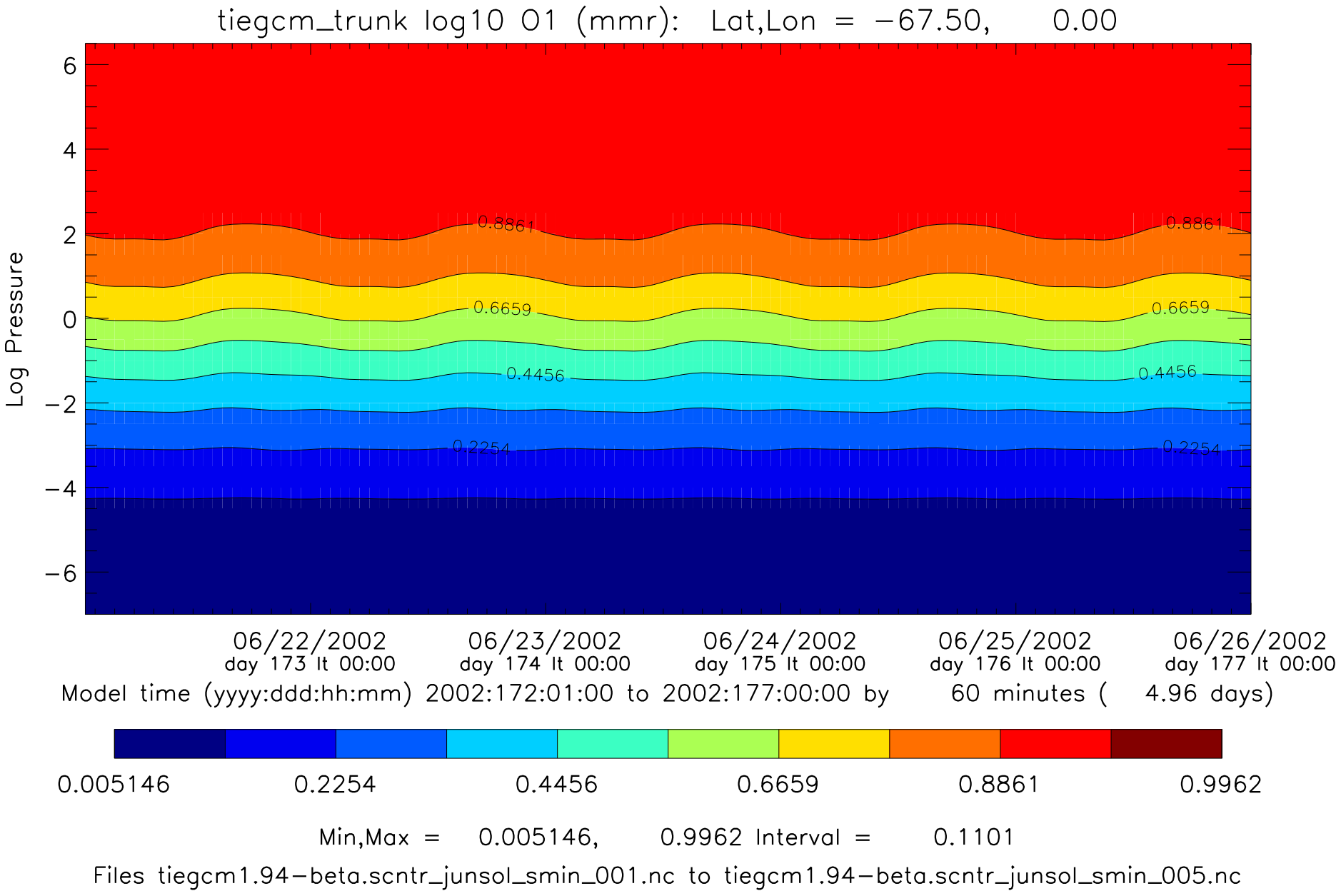

tiegcm_trunk UN (M/S): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
74.96
124.45
25.47
−25.47
24.01
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−173.9
−124.4
−74.96
−25.47
24.01
48.76
Min,Max = −173.9, 48.76 Interval = 24.74
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

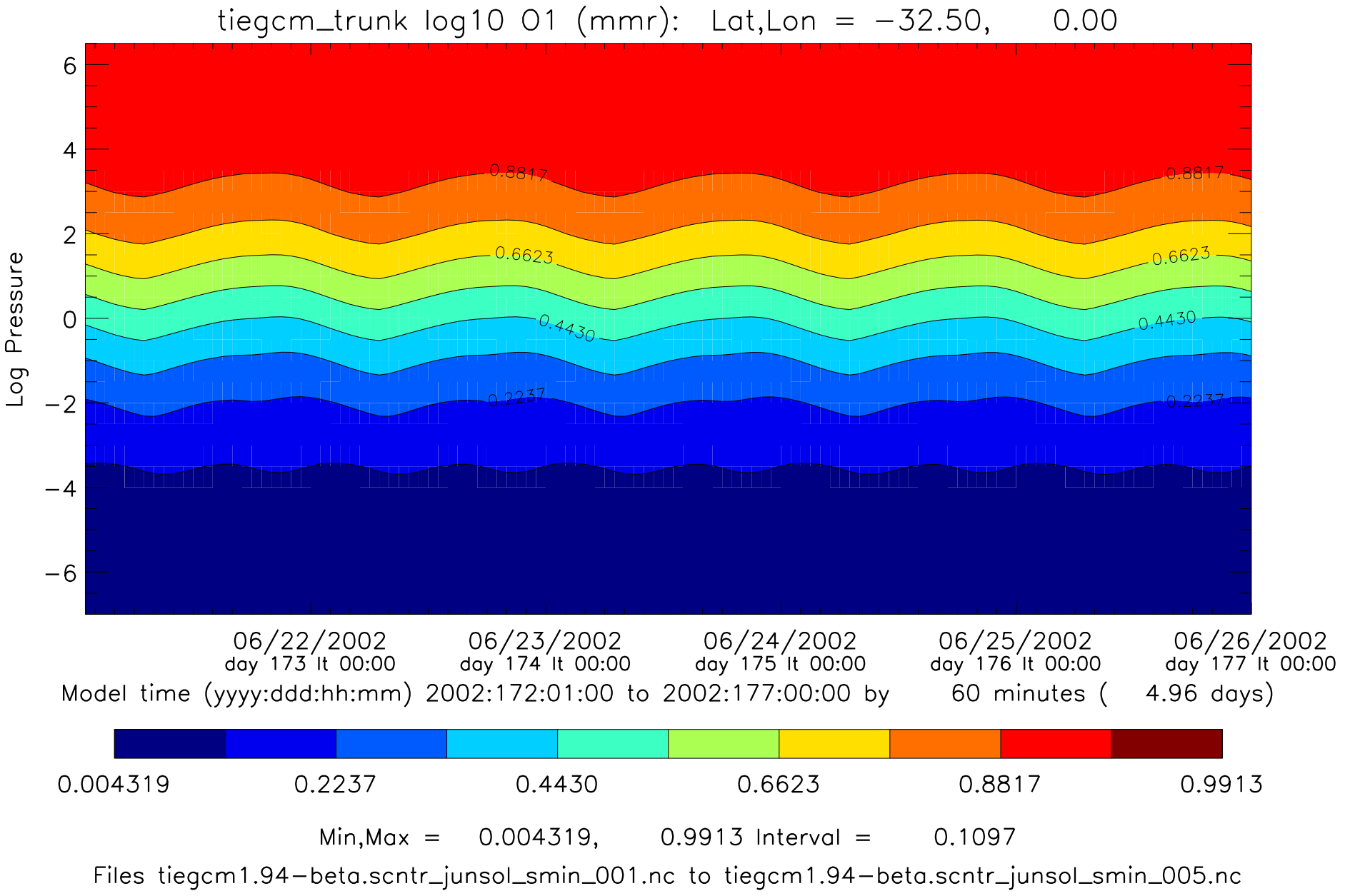

tiegcm_trunk VN (M/S): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 It 00:00
06/23/2002
day 174 It 00:00
06/24/2002
day 175 It 00:00
06/25/2002
day 176 It 00:00
06/26/2002
day 177 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−131.4
−81.97
−32.58
16.81
66.21
90.90
Min,Max = −131.4, 90.90 Interval = 24.70
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

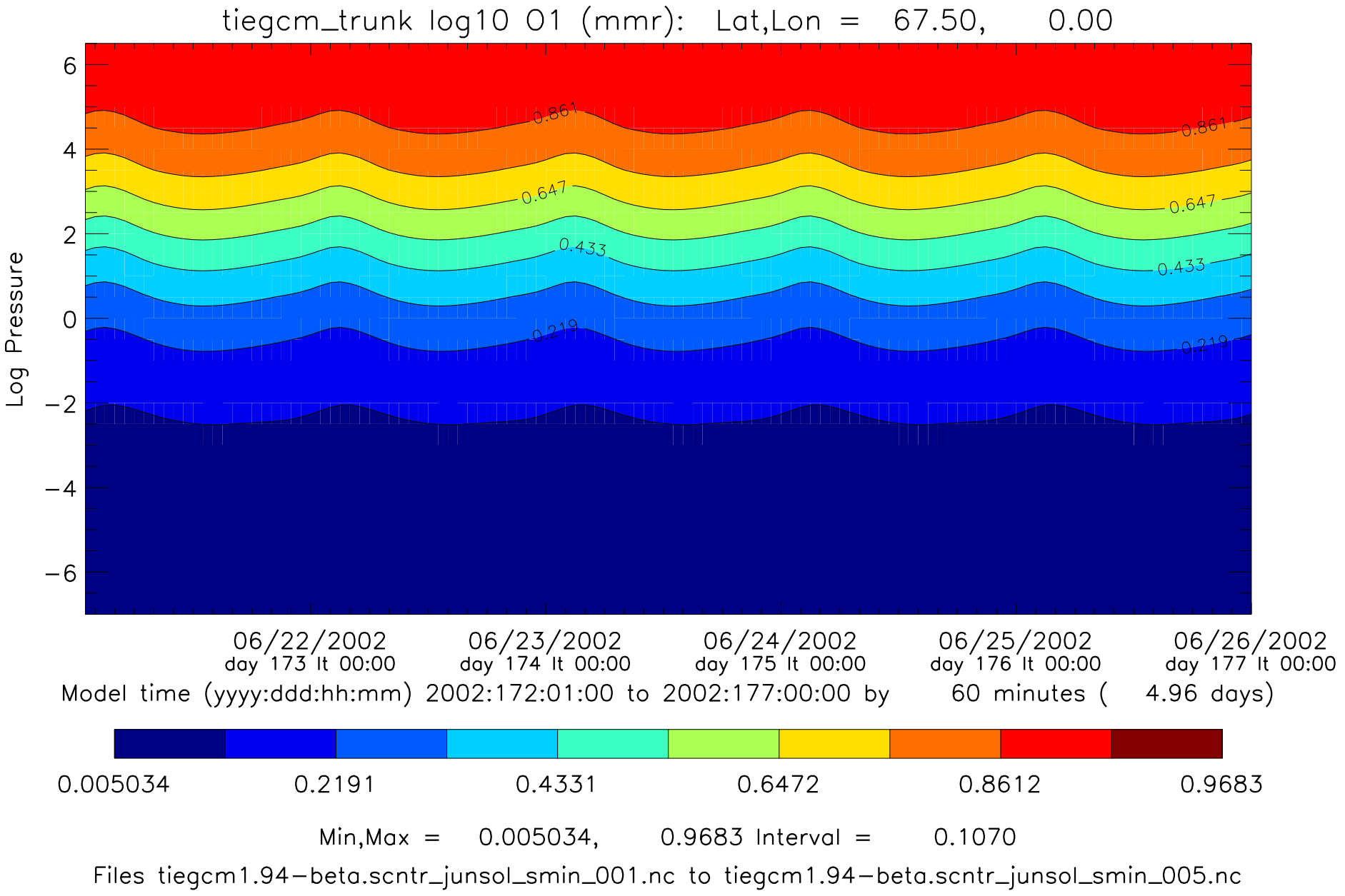

tiegcm_trunk VN (M/S): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−75.62
−41.46
−7.297
26.87
61.03
78.11
Min,Max = −75.62, 78.11 Interval = 17.08
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

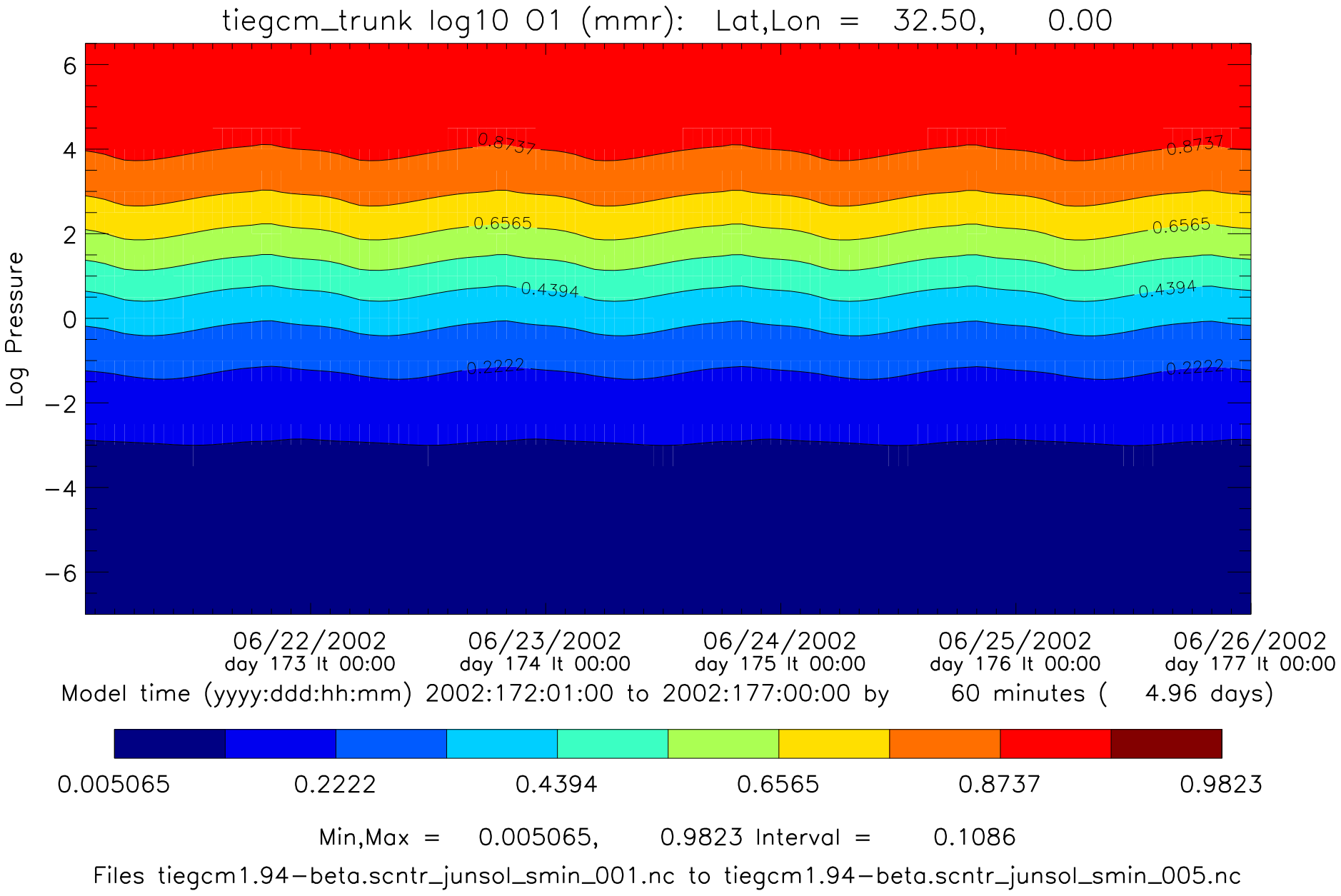

tiegcm_trunk VN (M/S): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
55.2
8.6
−74.8
−139.8
−9.8
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−204.7
−139.8
−74.79
−9.814
55.16
87.65
Min,Max = −204.7, 87.65 Interval = 32.49
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

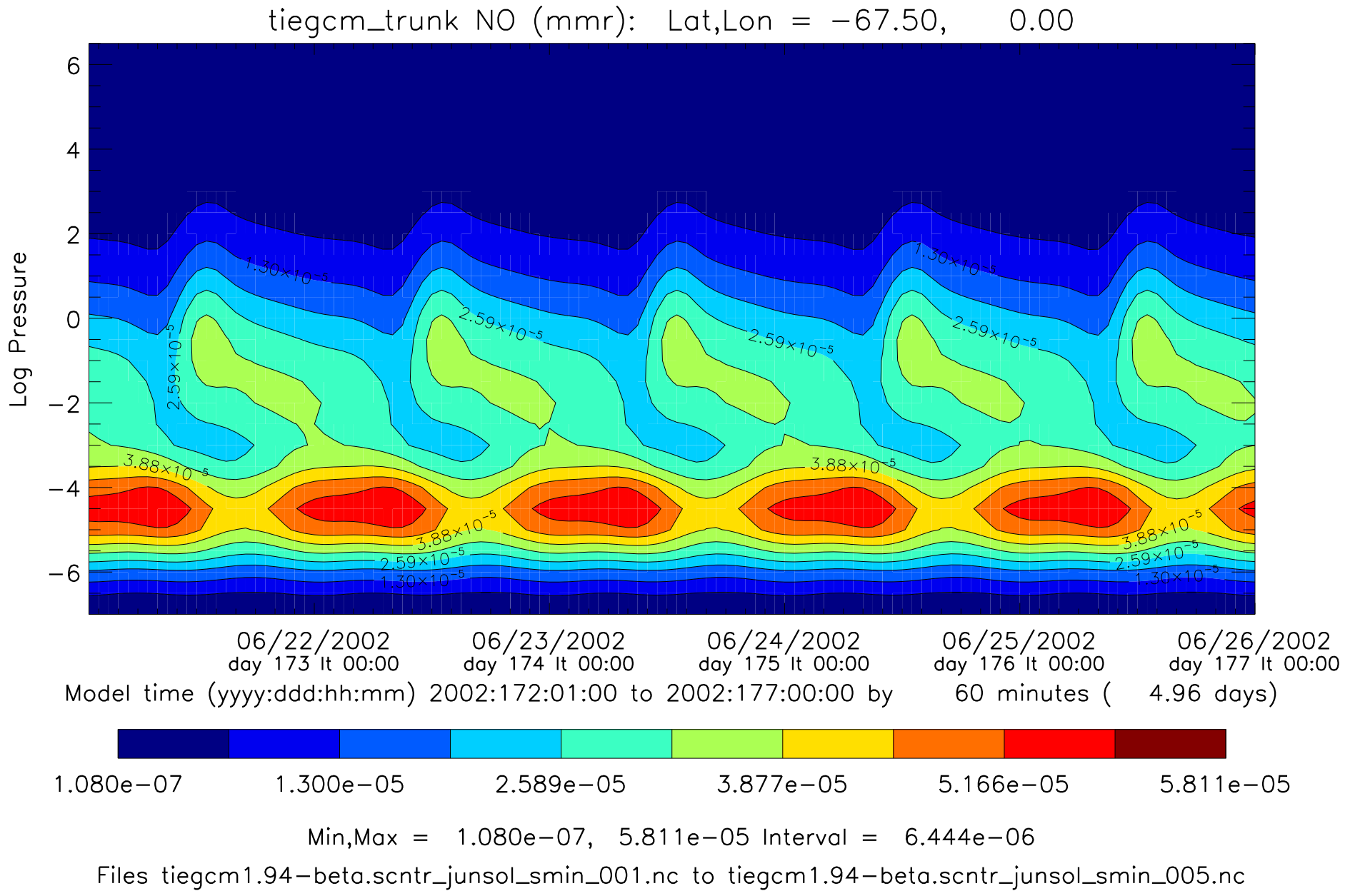

tiegcm_trunk VN (M/S): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−107.3
−70.29
−33.33
3.636
40.60
59.08
Min,Max = −107.3, 59.08 Interval = 18.48
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

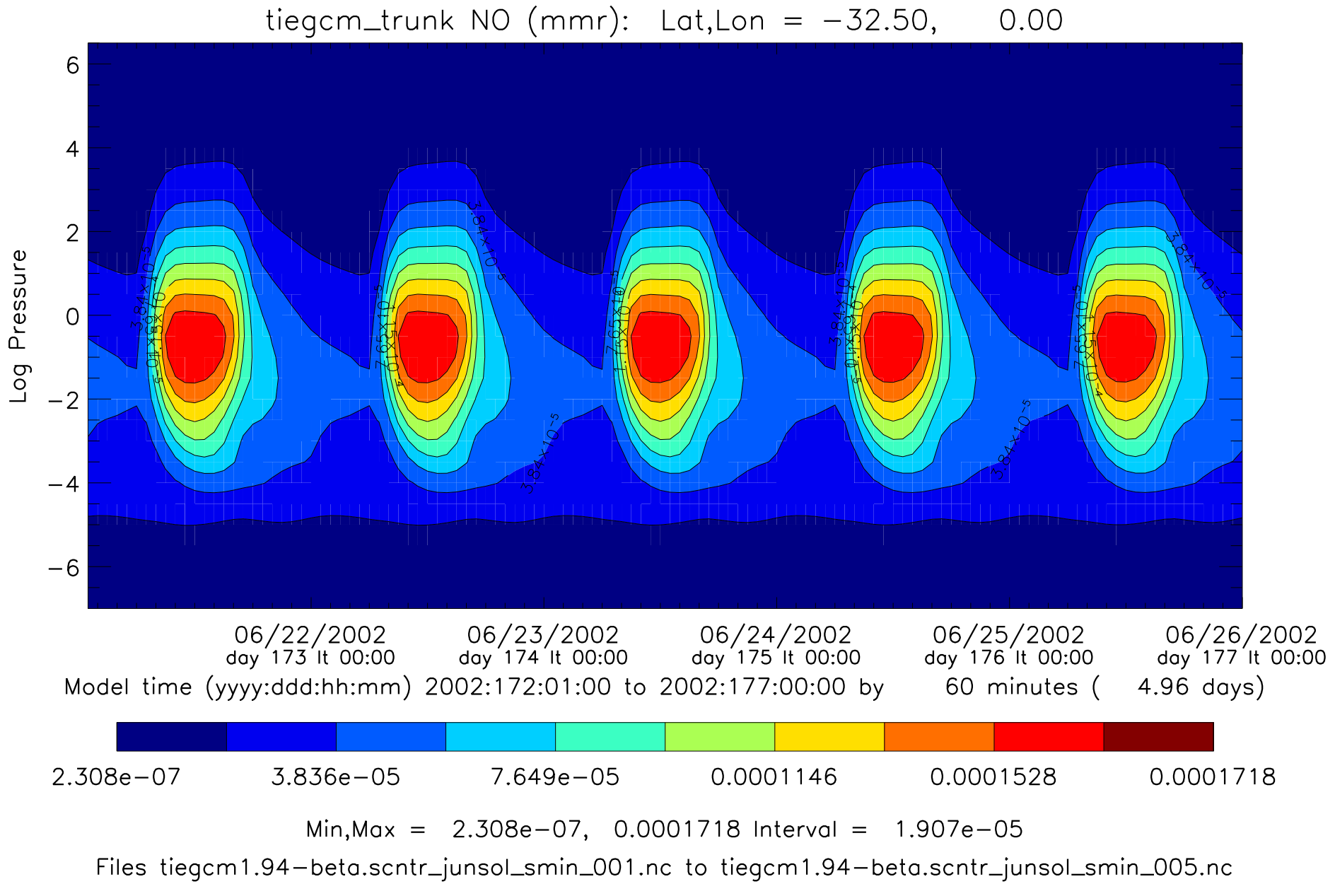

tiegcm_trunk log10 O1 (mmr): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
0.8861
0.6659
0.4456
0.2254
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.005146
0.2254
0.4456
0.6659
0.8861
0.9962
Min,Max = 0.005146, 0.9962 Interval = 0.1101
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

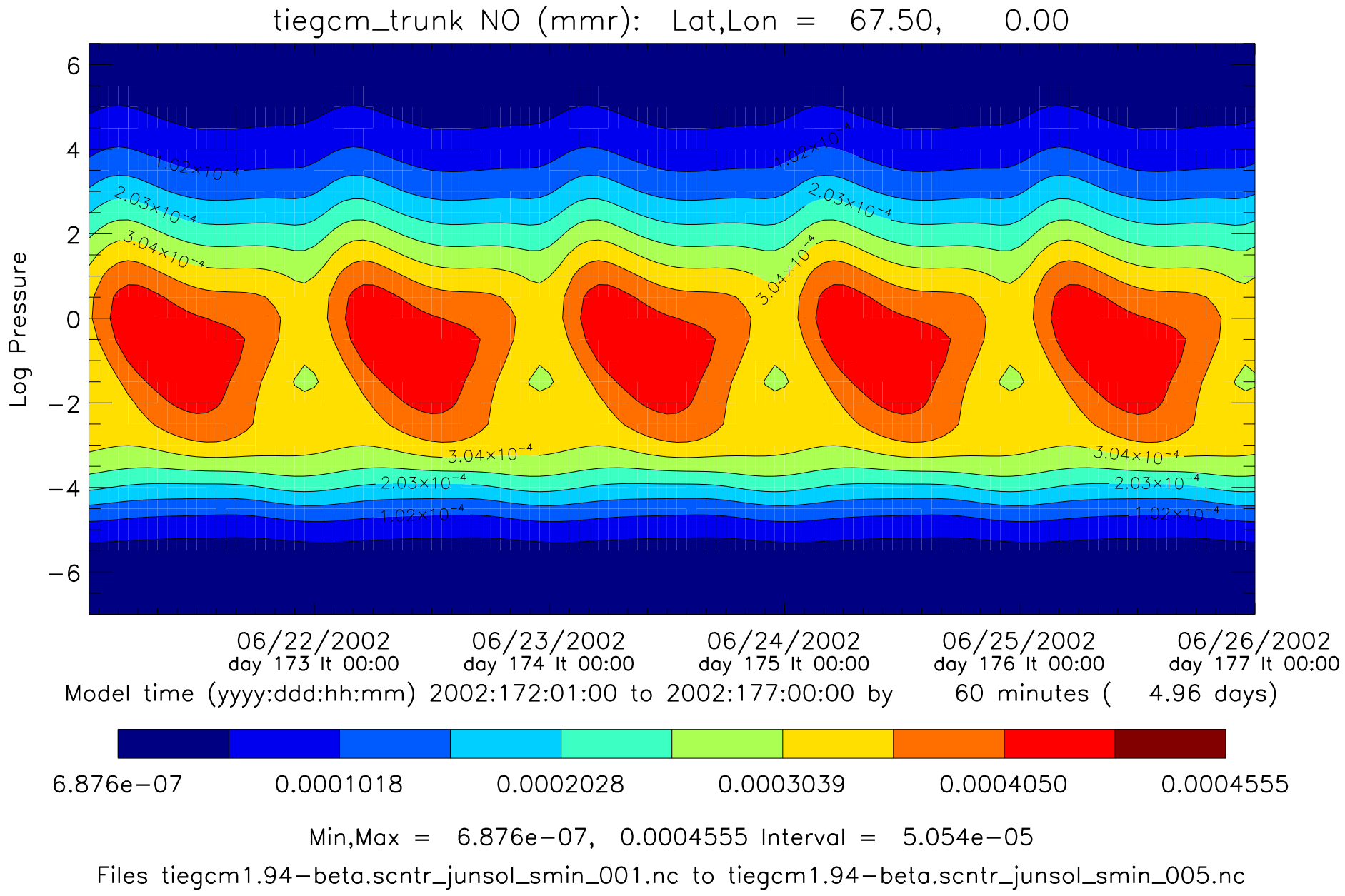

tiegcm_trunk log10 O1 (mmr): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
0.8817
0.6623
0.4430
0.2237
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.004319
0.2237
0.4430
0.6623
0.8817
0.9913
Min,Max = 0.004319, 0.9913 Interval = 0.1097
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

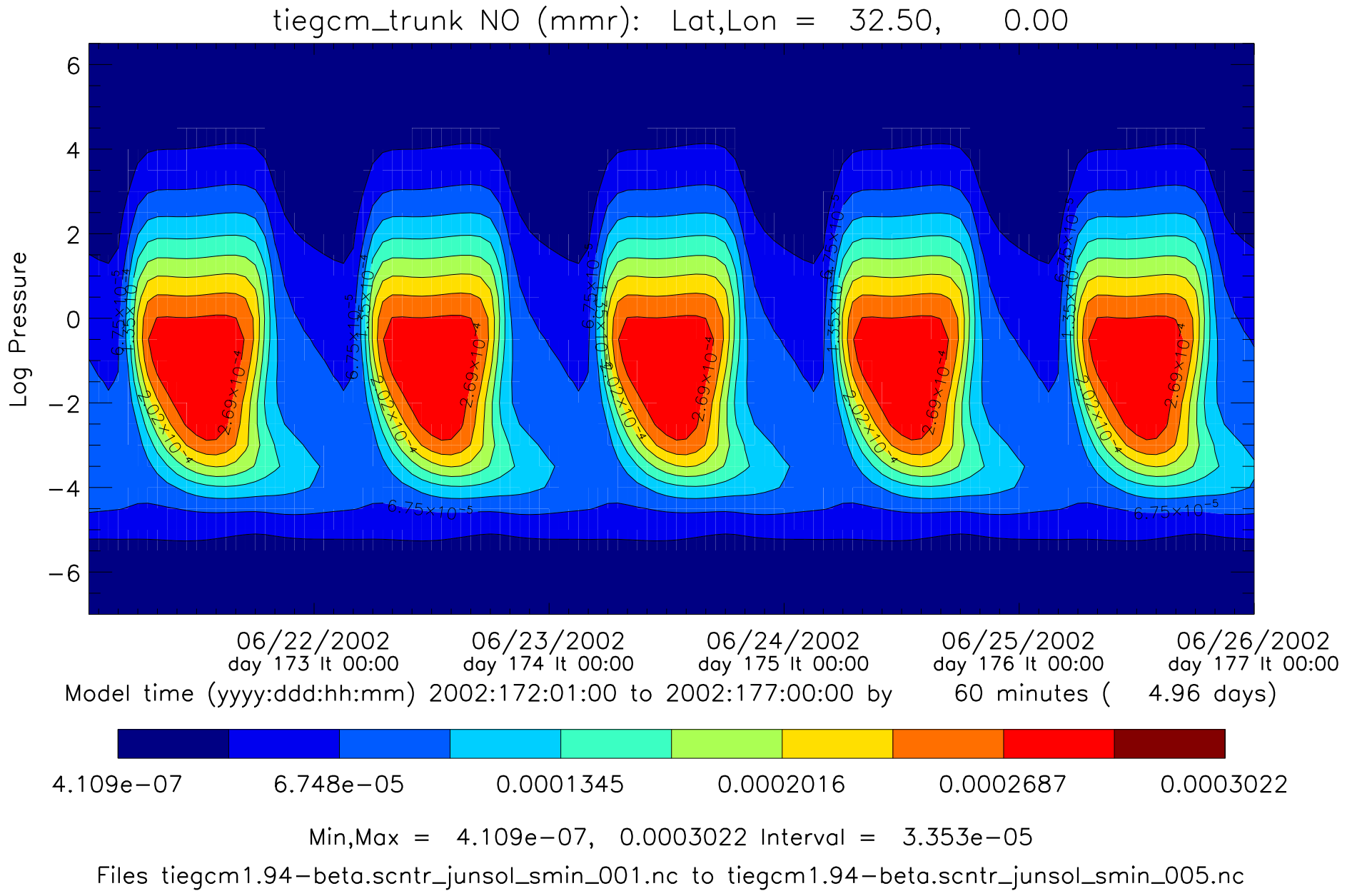

tiegcm_trunk log10 O1 (mmr): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
0.861
0.647
0.433
0.219
06/22/2002
day 173 It 00:00
06/23/2002
day 174 It 00:00
06/24/2002
day 175 It 00:00
06/25/2002
day 176 It 00:00
06/26/2002
day 177 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.005034
0.2191
0.4331
0.6472
0.8612
0.9683
Min,Max = 0.005034, 0.9683 Interval = 0.1070
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

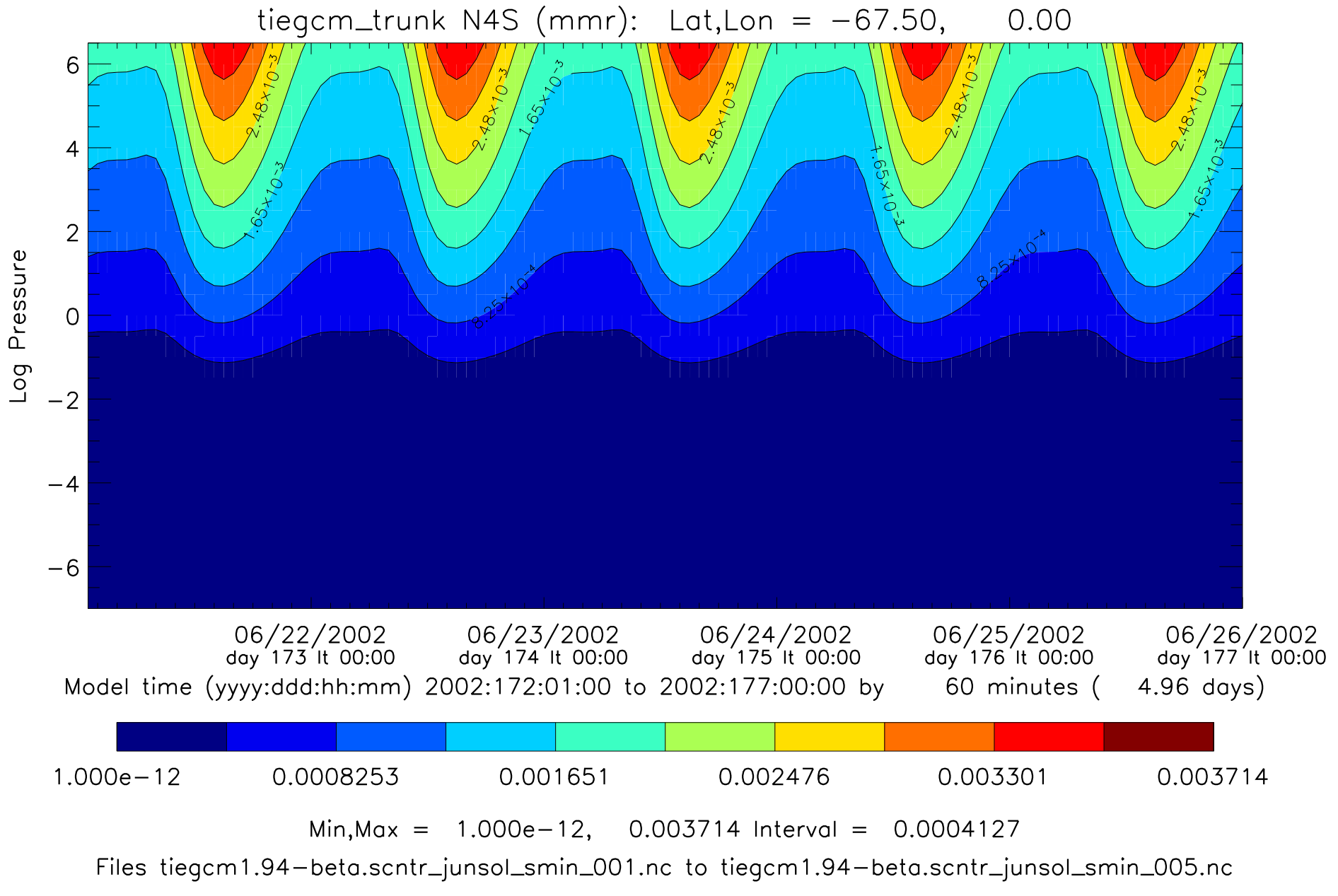

tiegcm_trunk log10 O1 (mmr): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
0.8737
0.6565
0.4394
0.2222
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.005065
0.2222
0.4394
0.6565
0.8737
0.9823
Min,Max = 0.005065, 0.9823 Interval = 0.1086
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

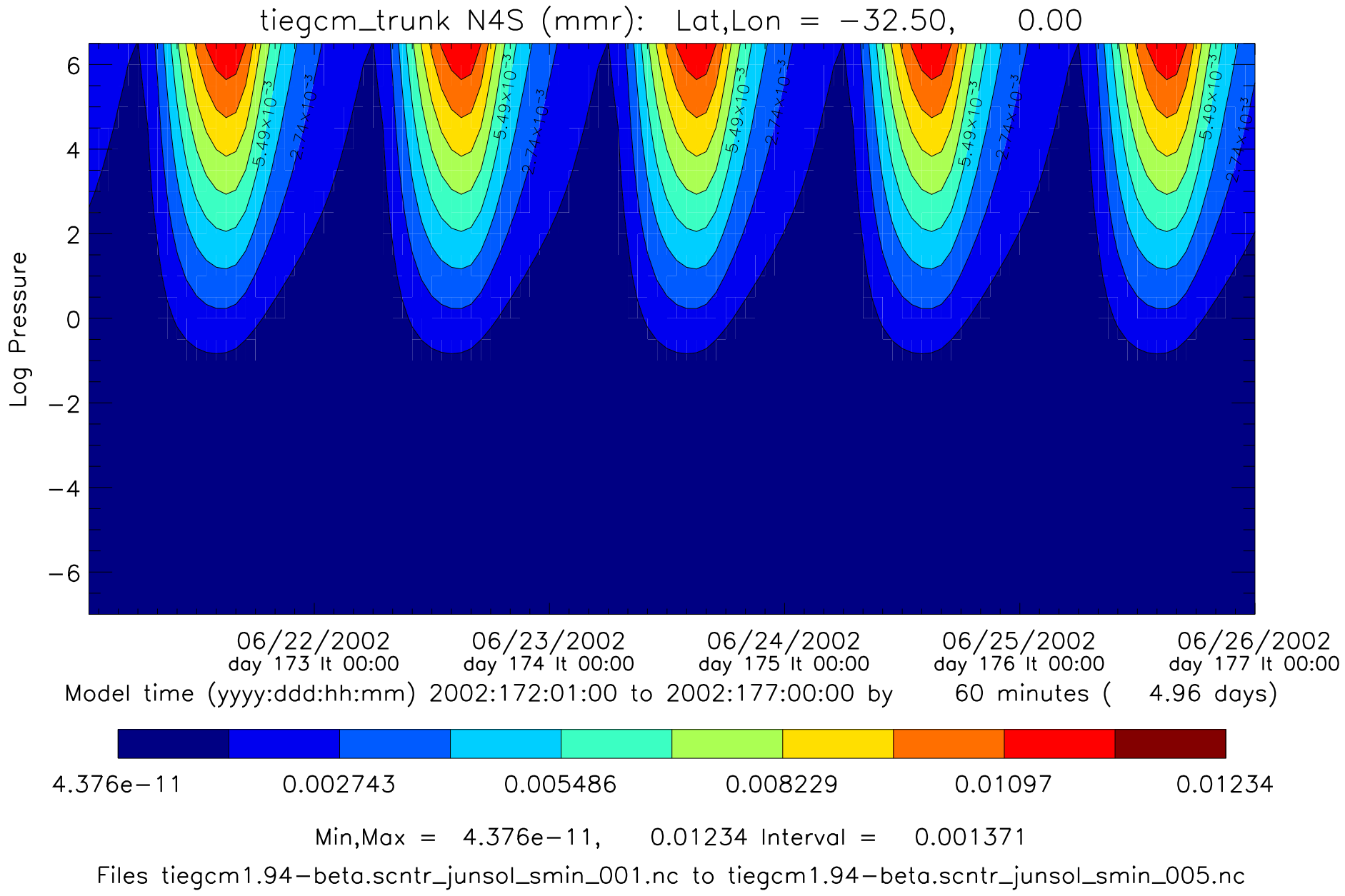

tiegcm_trunk NO (mmr): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.30×10−5
2.59×10−5
3.88×10−5
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
1.080e−07
1.300e−05
2.589e−05
3.877e−05
5.166e−05
5.811e−05
Min,Max = 1.080e−07, 5.811e−05 Interval = 6.444e−06
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

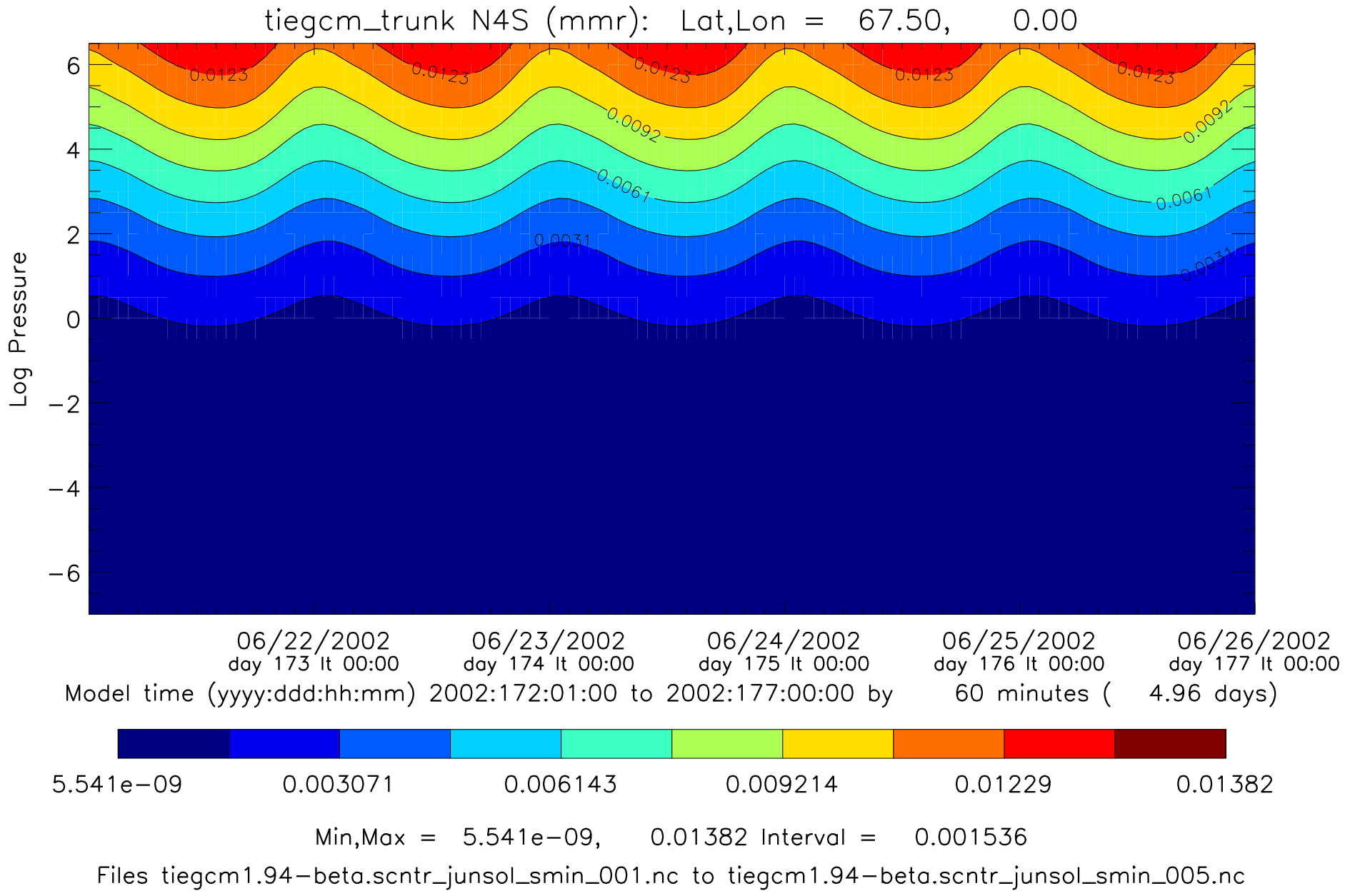

tiegcm_trunk NO (mmr): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
2.308e−07
3.836e−05
7.649e−05
0.0001146
0.0001528
0.0001718
Min,Max = 2.308e−07, 0.0001718 Interval = 1.907e−05
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

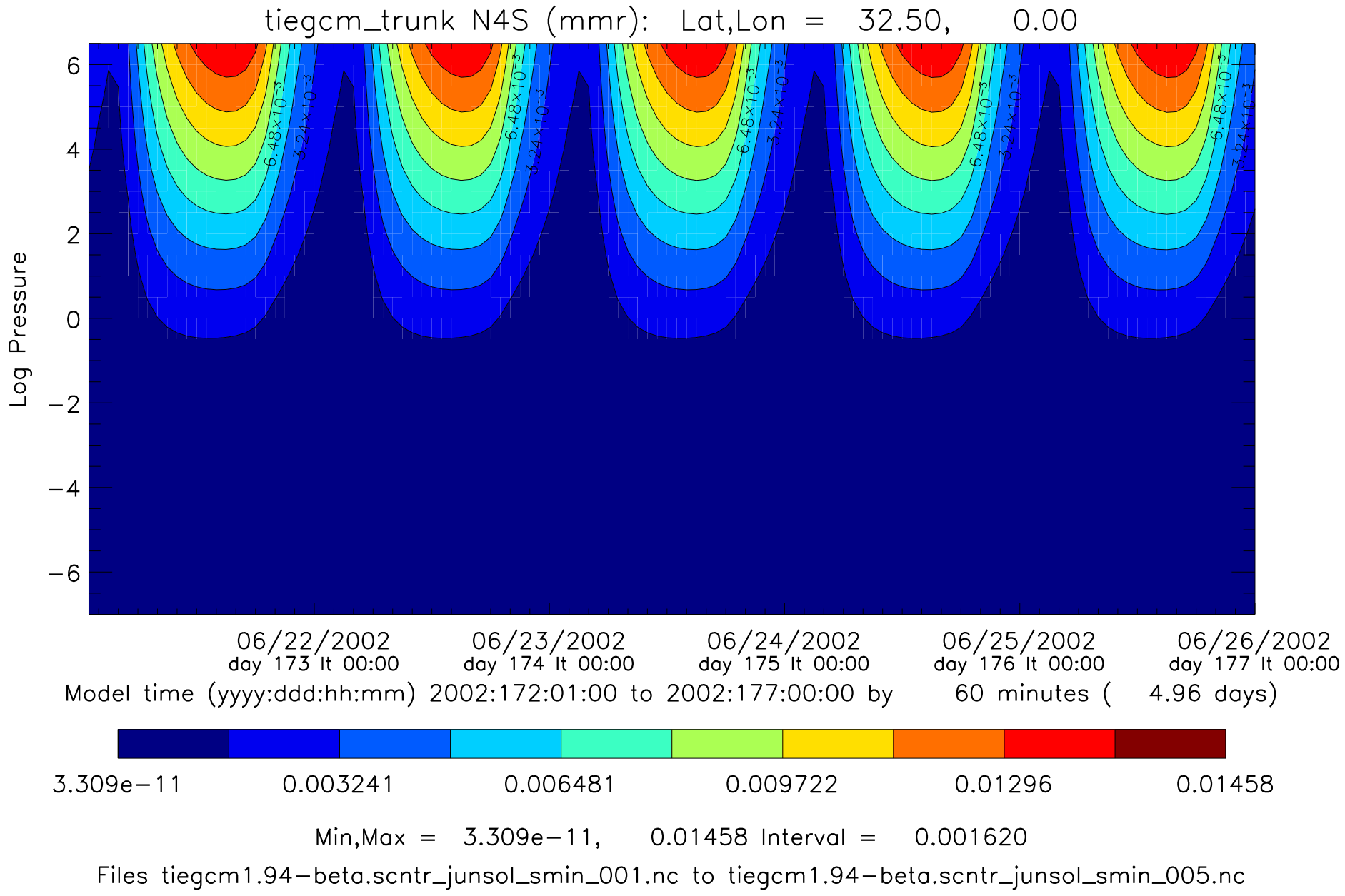

tiegcm_trunk NO (mmr): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.02×10⁻⁴
2.03×10⁻⁴
3.04×10⁻⁴
06/22/2002
day 173 It 00:00
06/23/2002
day 174 It 00:00
06/24/2002
day 175 It 00:00
06/25/2002
day 176 It 00:00
06/26/2002
day 177 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
6.876e−07
0.0001018
0.0002028
0.0003039
0.0004050
0.0004555
Min,Max = 6.876e−07, 0.0004555 Interval = 5.054e−05
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

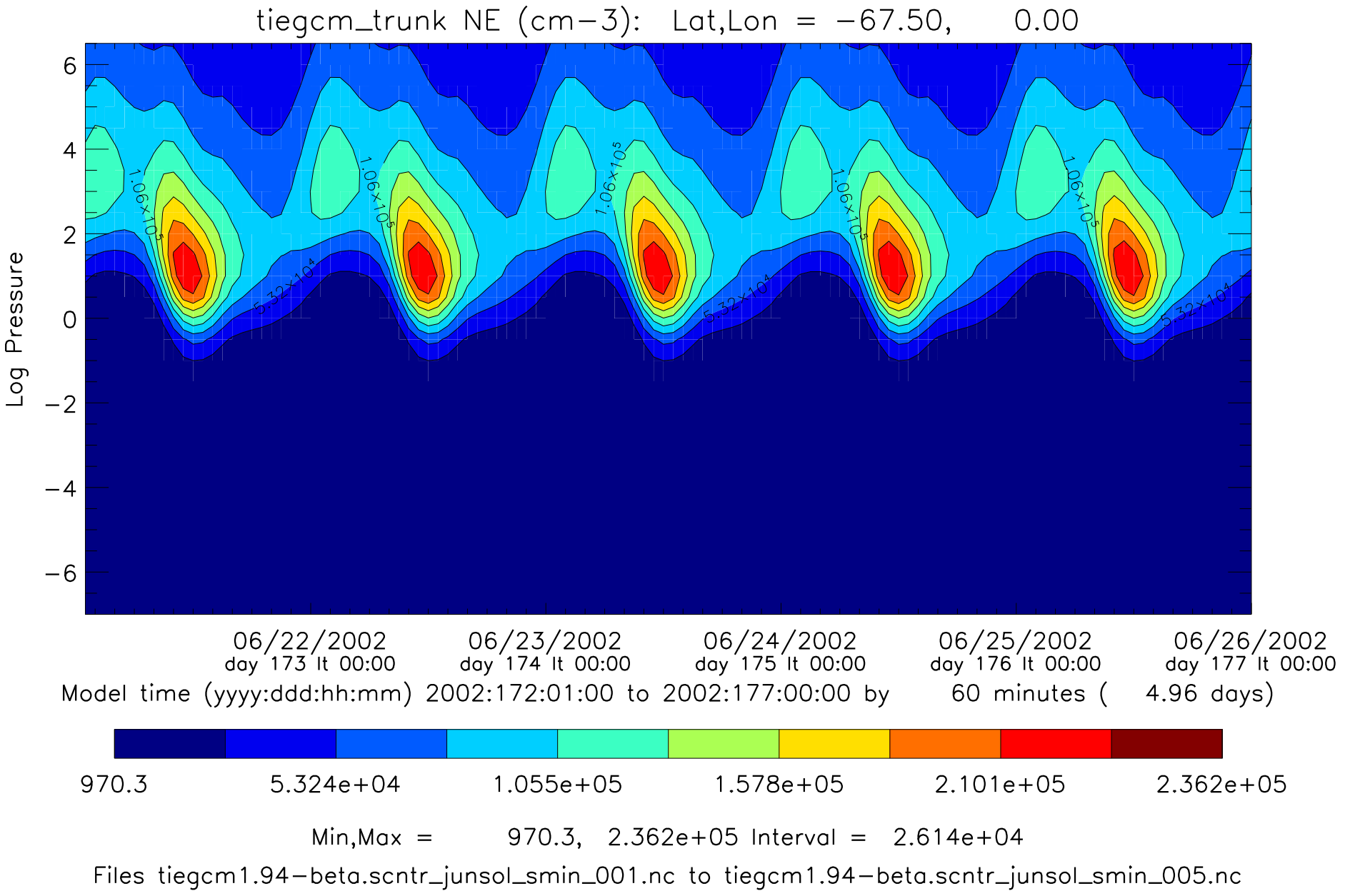

tiegcm_trunk NO (mmr): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
4.109e−07
6.748e−05
0.0001345
0.0002016
0.0002687
0.0003022
Min,Max = 4.109e−07, 0.0003022 Interval = 3.353e−05
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

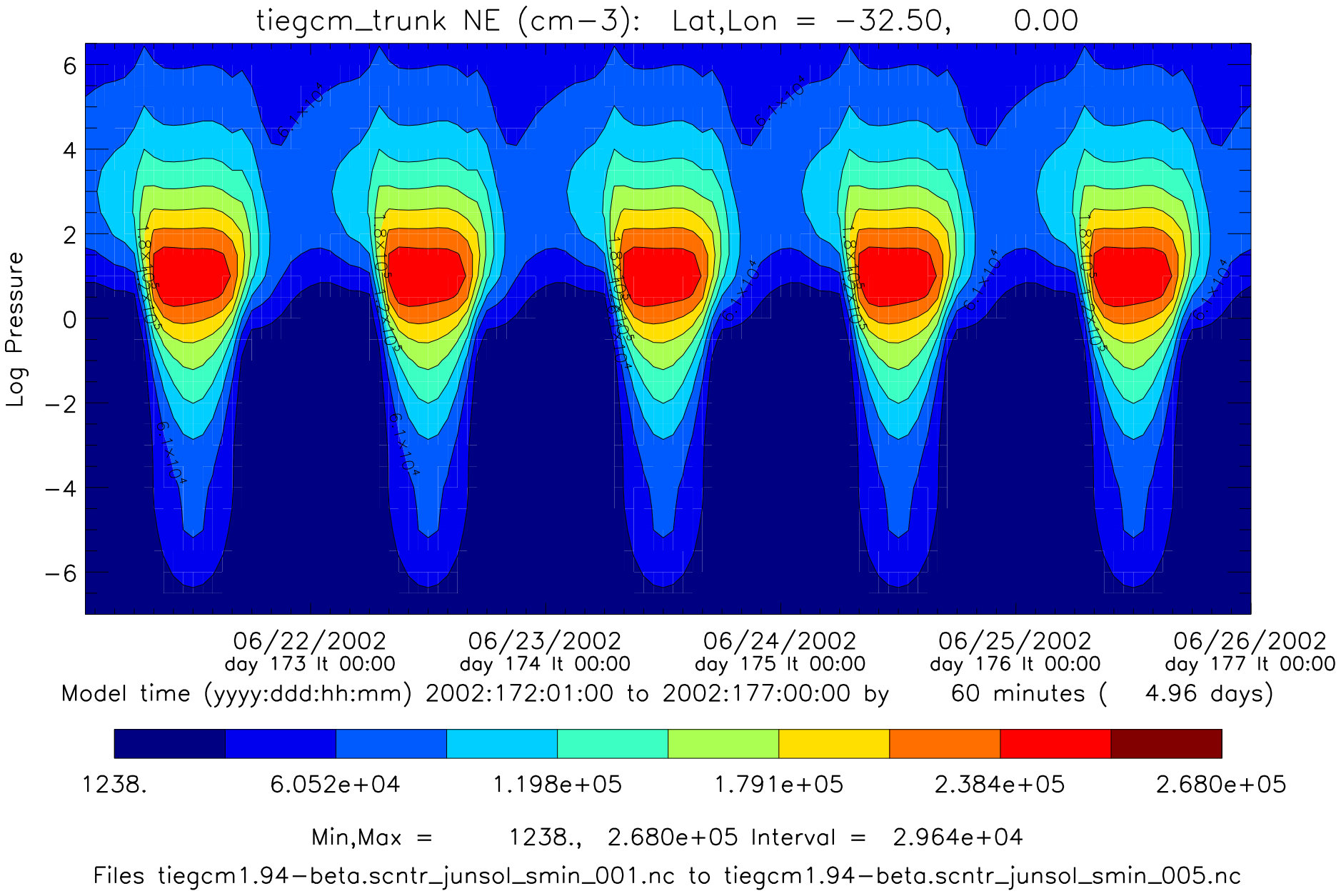

tiegcm_trunk N4S (mmr): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.48×10-3
1.65×10-3
8.25×10-4
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
1.000e−12
0.0008253
0.001651
0.002476
0.003301
0.003714
Min,Max = 1.000e−12, 0.003714 Interval = 0.0004127
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

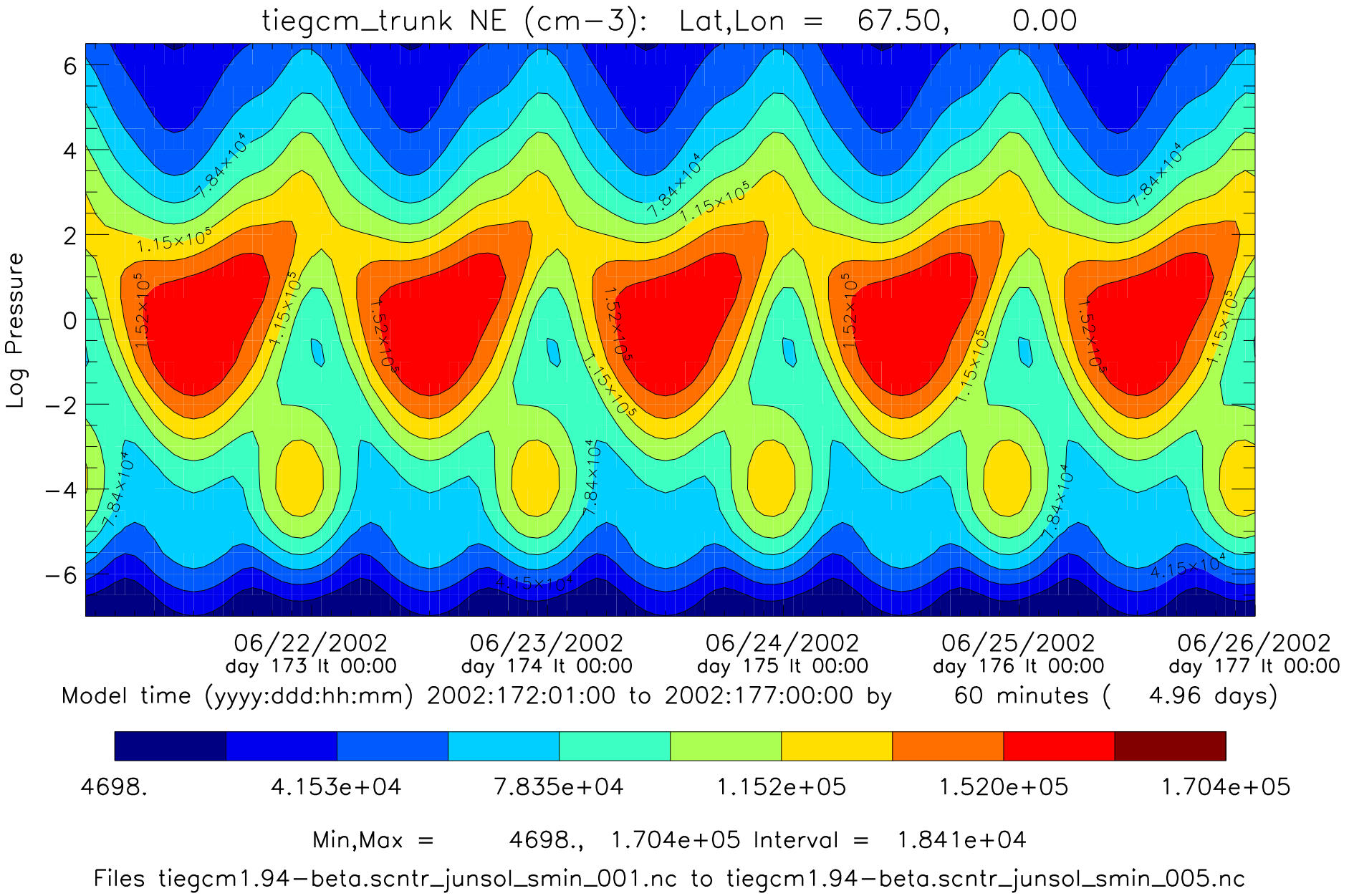

tiegcm_trunk N4S (mmr): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
5.49×10⁻³
2.74×10⁻³
06/22/2002
day 173 It 00:00
06/23/2002
day 174 It 00:00
06/24/2002
day 175 It 00:00
06/25/2002
day 176 It 00:00
06/26/2002
day 177 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
4.376e−11
0.002743
0.005486
0.008229
0.01097
0.01234
Min,Max = 4.376e−11, 0.01234 Interval = 0.001371
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

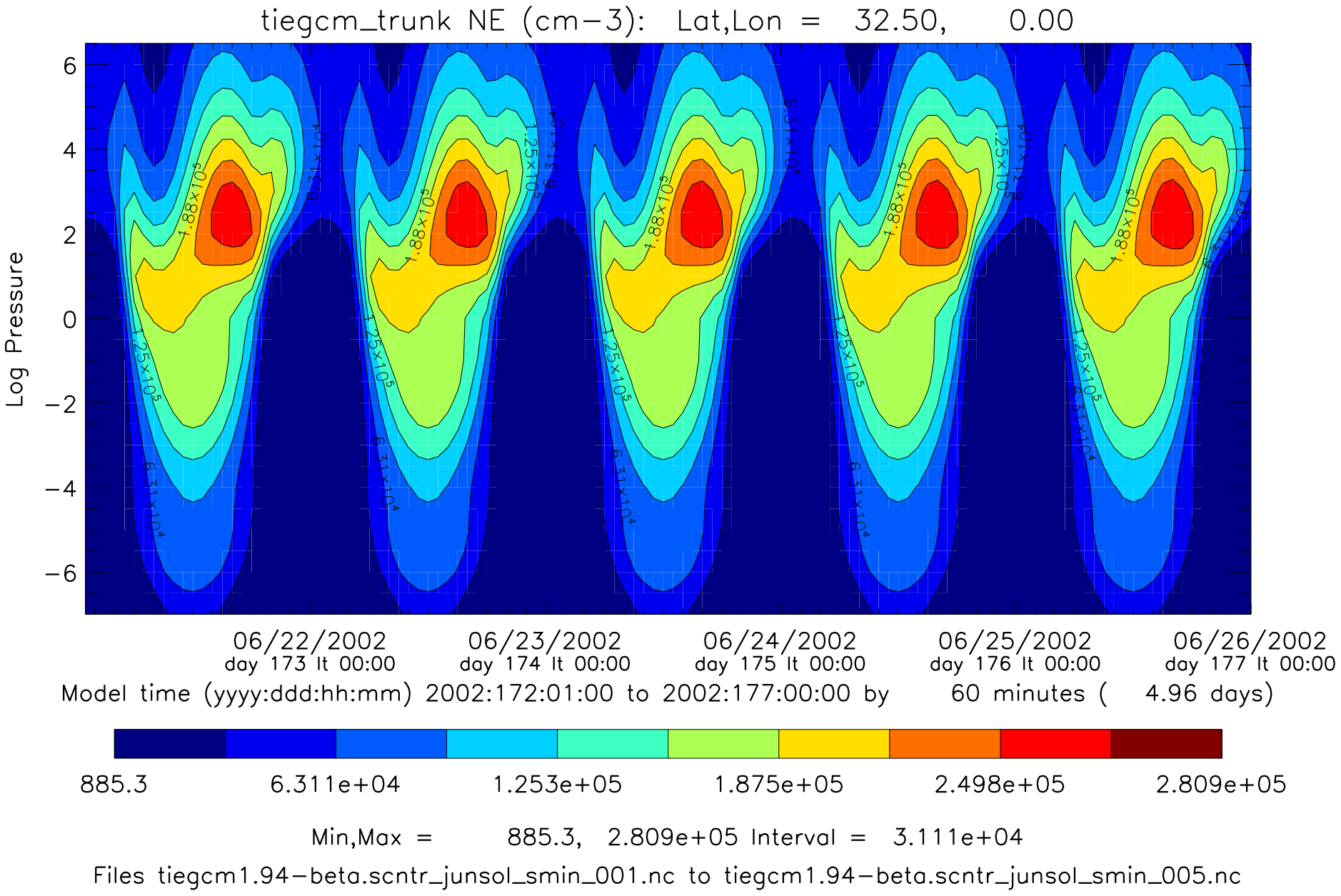

tiegcm_trunk N4S (mmr): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
0.0123
0.0092
0.0061
0.0031
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
5.541e−09
0.003071
0.006143
0.009214
0.01229
0.01382
Min,Max = 5.541e−09, 0.01382 Interval = 0.001536
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

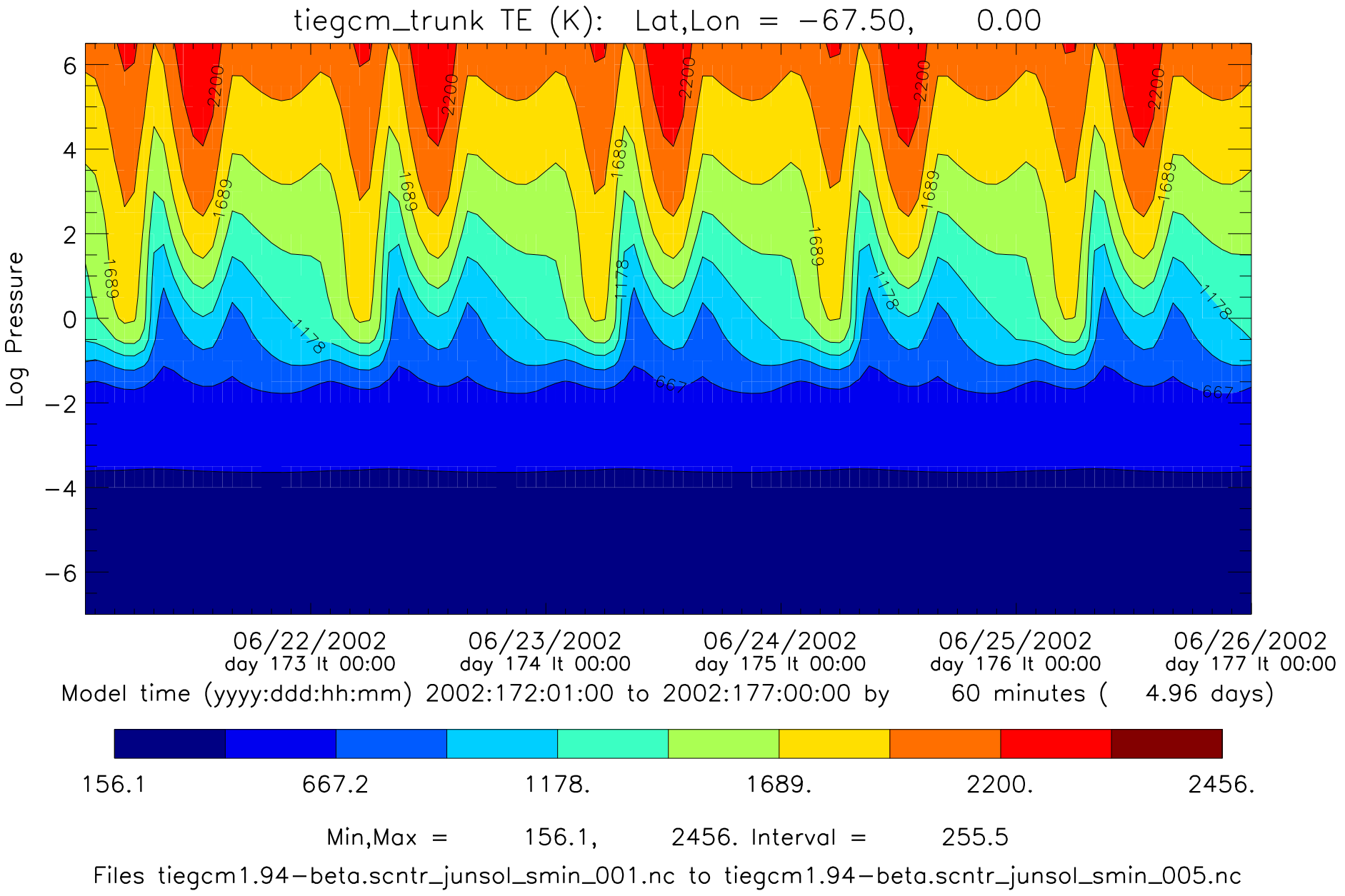

tiegcm_trunk N4S (mmr): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
6.48×10⁻³
3.24×10⁻³
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
3.309e−11
0.003241
0.006481
0.009722
0.01296
0.01458
Min,Max = 3.309e−11, 0.01458 Interval = 0.001620
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

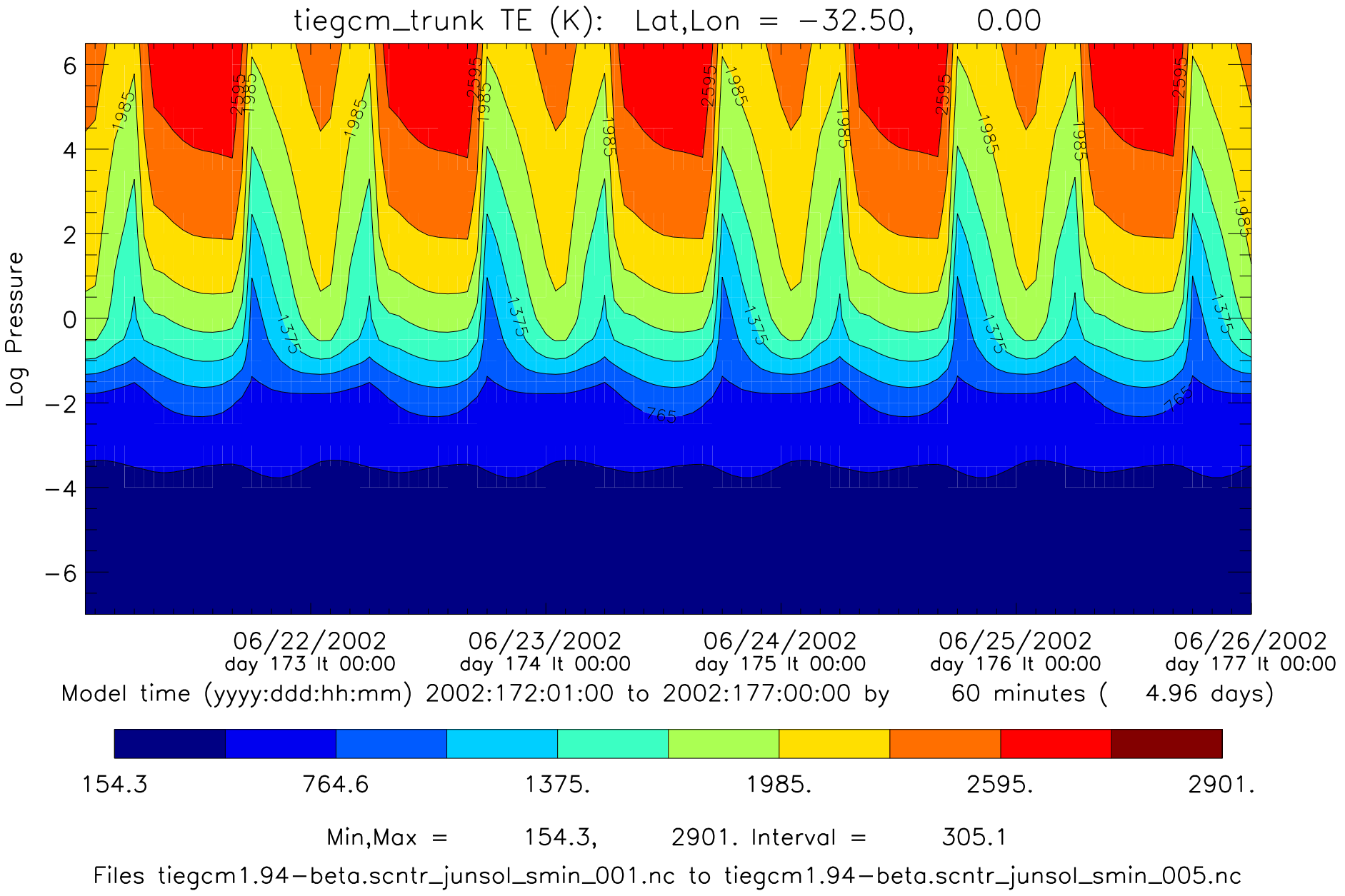

tiegcm_trunk NE (cm-3): Lat,Lon = -67.50, 0.00
Log Pressure
6
4
2
0
-2
-4
-6
1.06x10^5
5.32x10^4
06/22/2002
day 173 It 00:00
06/23/2002
day 174 It 00:00
06/24/2002
day 175 It 00:00
06/25/2002
day 176 It 00:00
06/26/2002
day 177 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
970.3
5.324e+04
1.055e+05
1.578e+05
2.101e+05
2.362e+05
Min,Max = 970.3, 2.362e+05 Interval = 2.614e+04
Files tiegcm1.94-beta.scntr_junsol_smin_001.nc to tiegcm1.94-beta.scntr_junsol_smin_005.nc

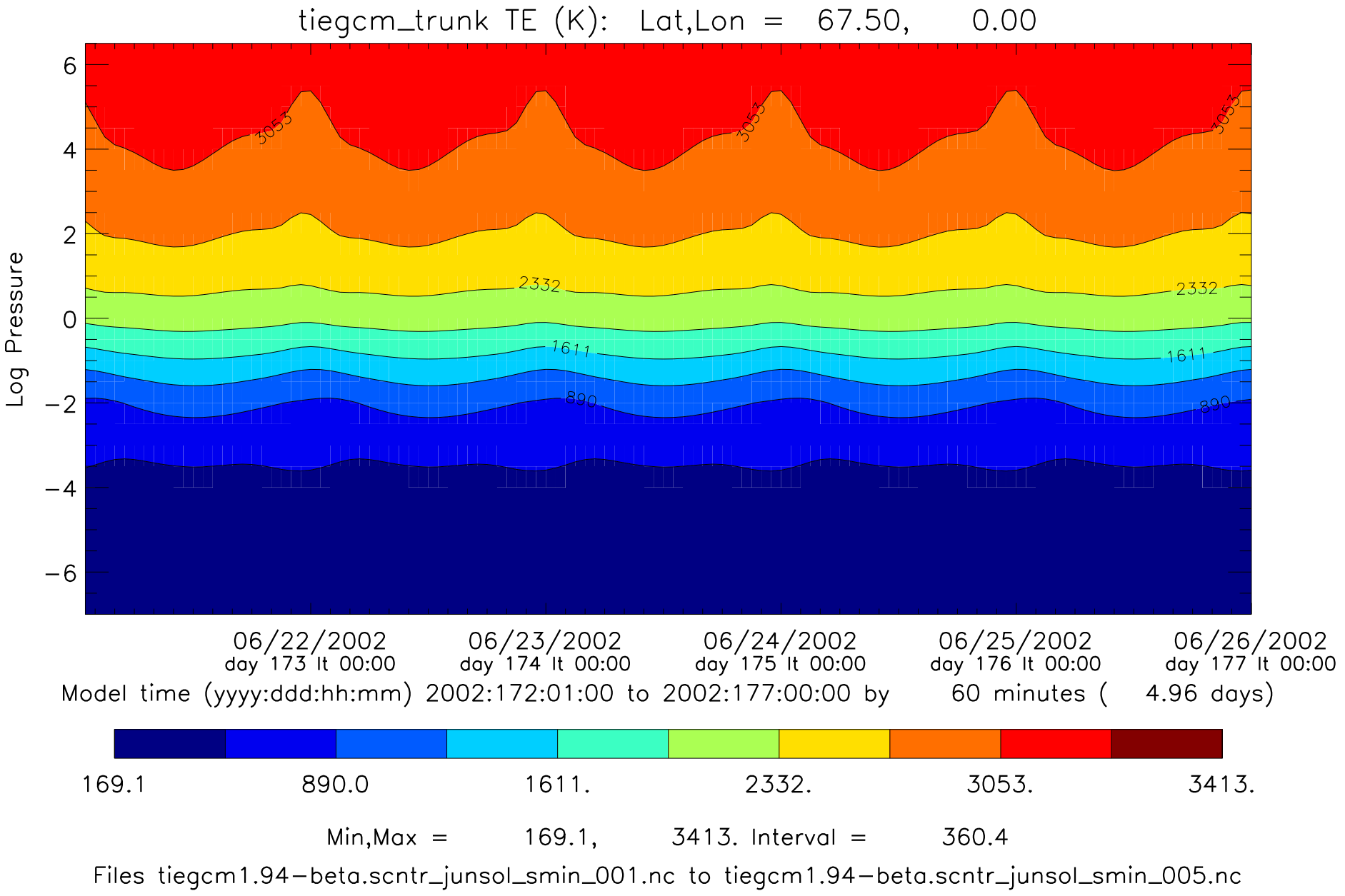

tiegcm_trunk NE (cm−3): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
6.1x10⁴
1.8x10⁵
06/22/2002
day 173 It 00:00
06/23/2002
day 174 It 00:00
06/24/2002
day 175 It 00:00
06/25/2002
day 176 It 00:00
06/26/2002
day 177 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
1238.
6.052e+04
1.198e+05
1.791e+05
2.384e+05
2.680e+05
Min,Max = 1238., 2.680e+05 Interval = 2.964e+04
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

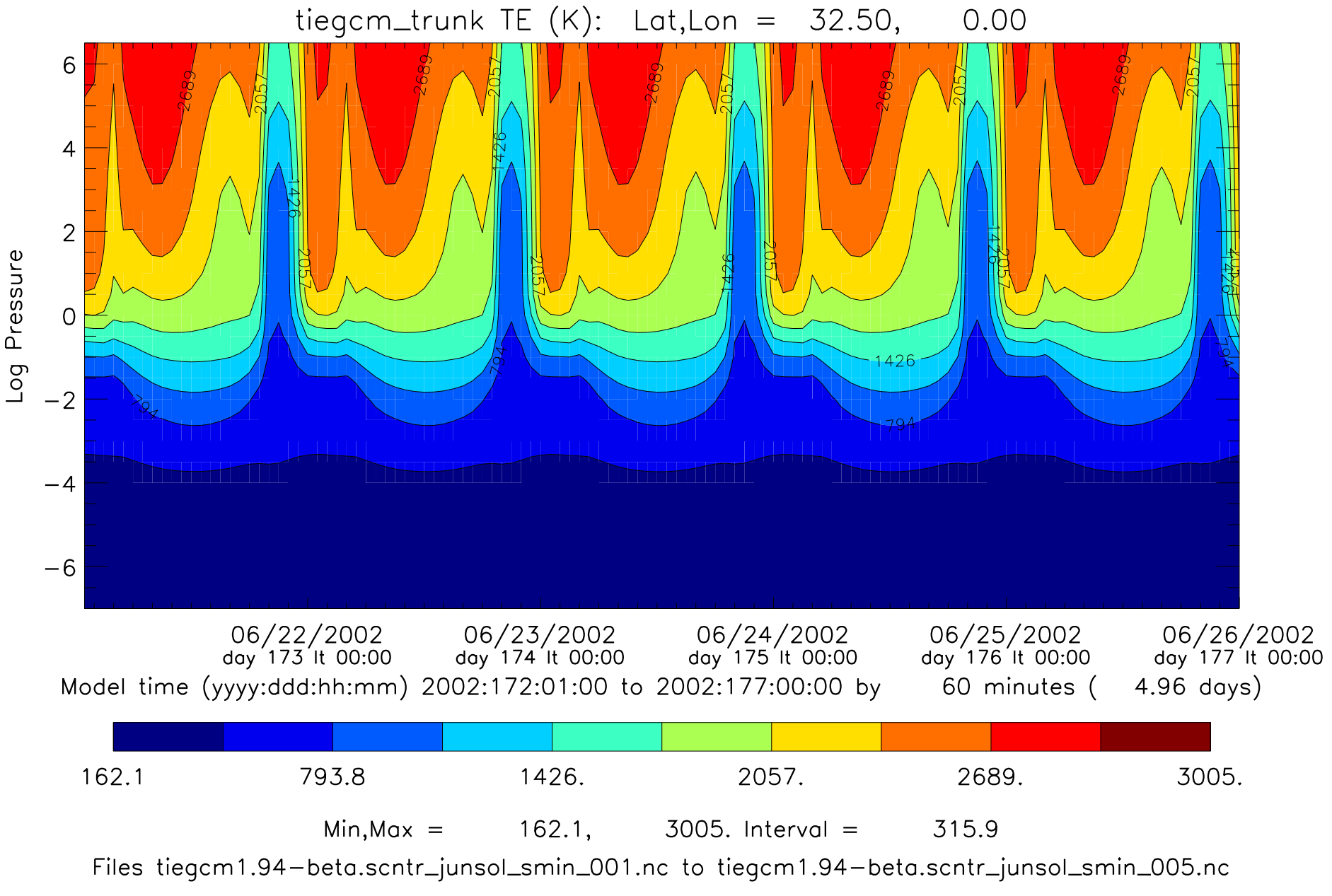

tiegcm_trunk NE (cm−3): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
7.84×10⁴
1.15×10⁵
1.52×10⁵
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
4698.
4.153e+04
7.835e+04
1.152e+05
1.520e+05
1.704e+05
Min,Max = 4698., 1.704e+05 Interval = 1.841e+04
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

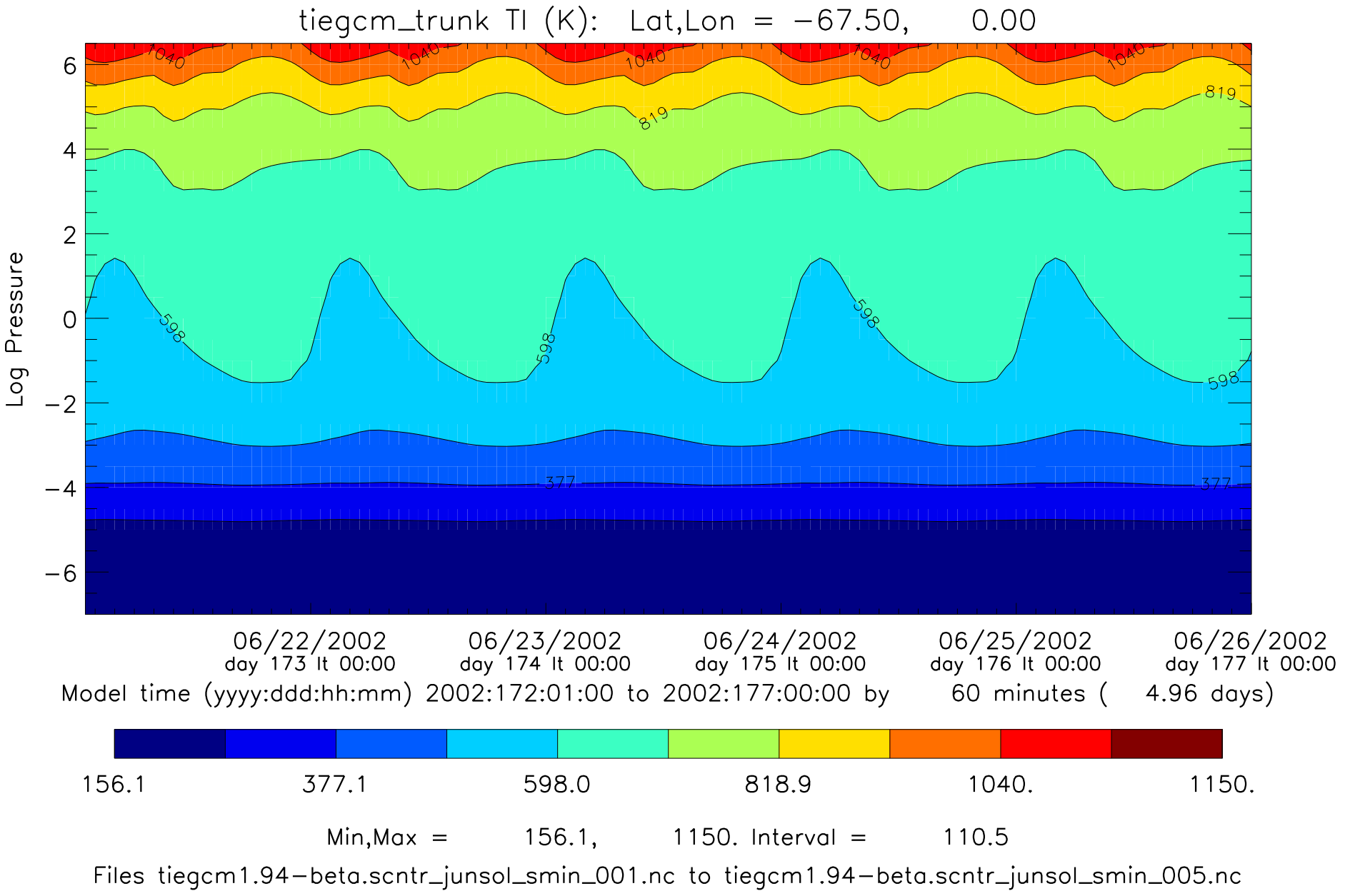

tiegcm_trunk NE (cm−3): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.88×10⁵
1.25×10⁵
6.31×10⁴
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
885.3
6.311e+04
1.253e+05
1.875e+05
2.498e+05
2.809e+05
Min,Max = 885.3, 2.809e+05 Interval = 3.111e+04
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

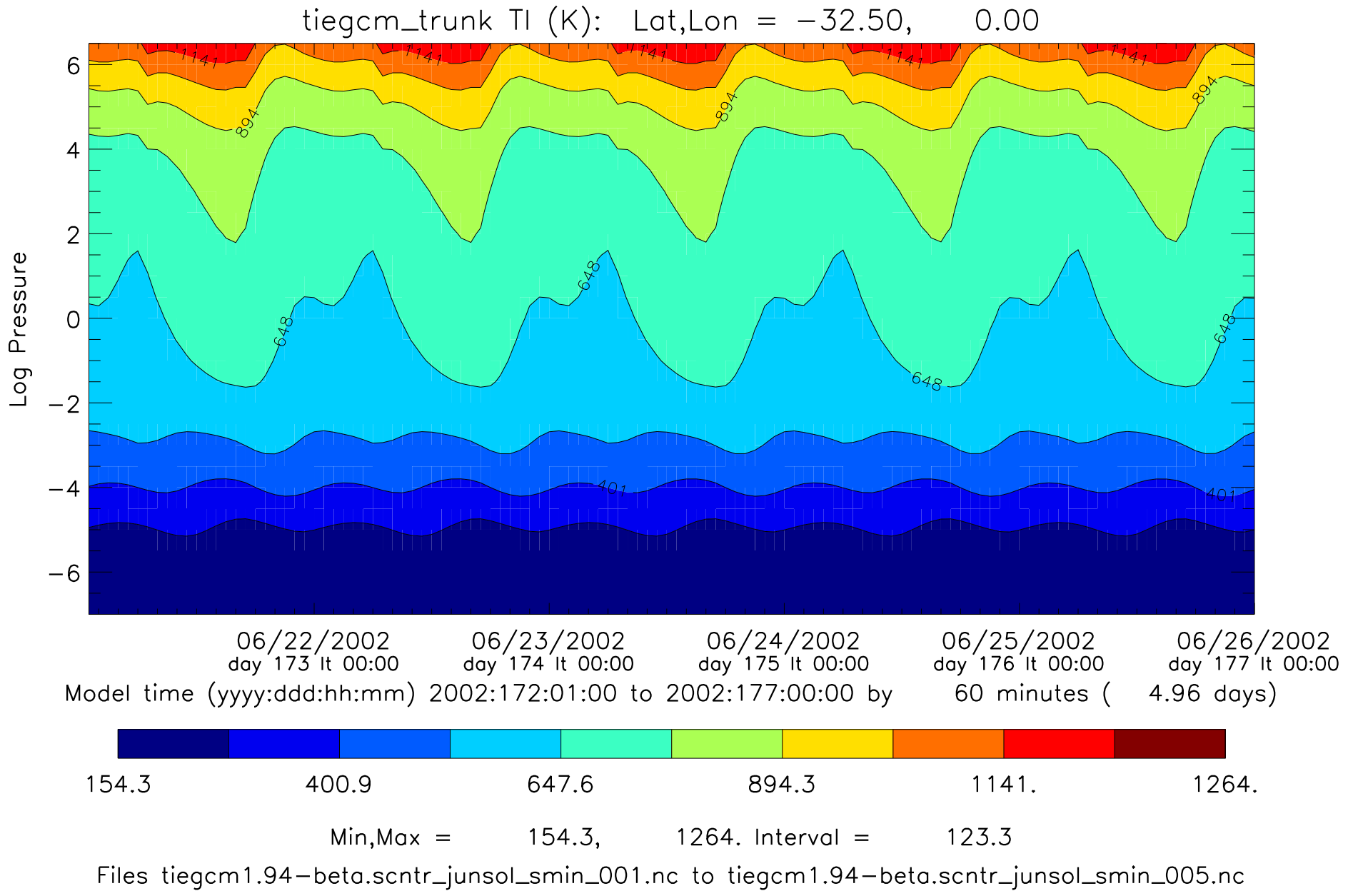

tiegcm_trunk TE (K): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2200
1689
1178
667
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
156.1
667.2
1178.
1689.
2200.
2456.
Min,Max = 156.1, 2456. Interval = 255.5
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

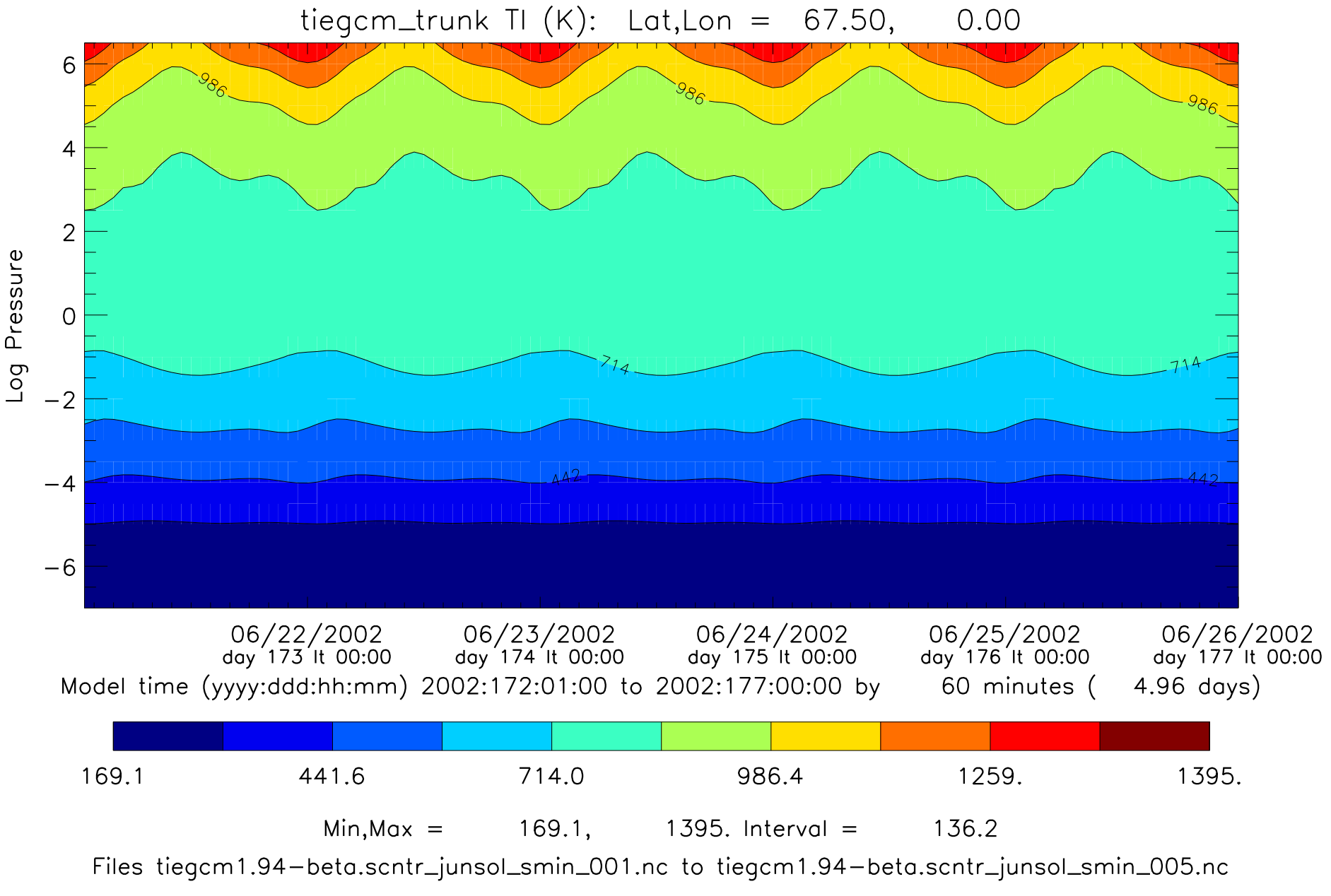

tiegcm_trunk TE (K): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1985
2595
1375
765
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
154.3
764.6
1375.
1985.
2595.
2901.
Min,Max = 154.3, 2901. Interval = 305.1
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

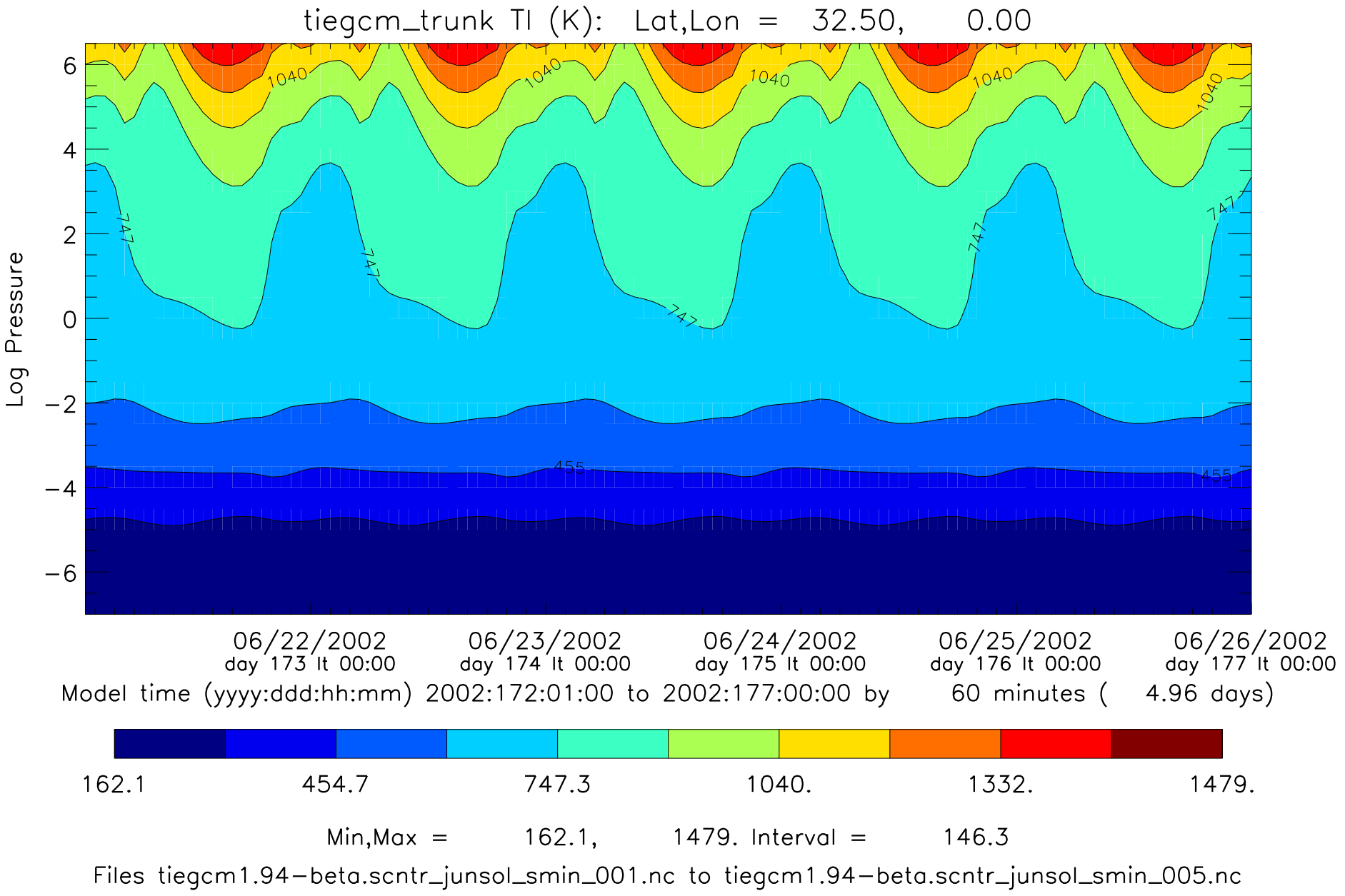

tiegcm_trunk TE (K): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
3053
2332
1611
890
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
169.1
890.0
1611.
2332.
3053.
3413.
Min,Max = 169.1, 3413. Interval = 360.4
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

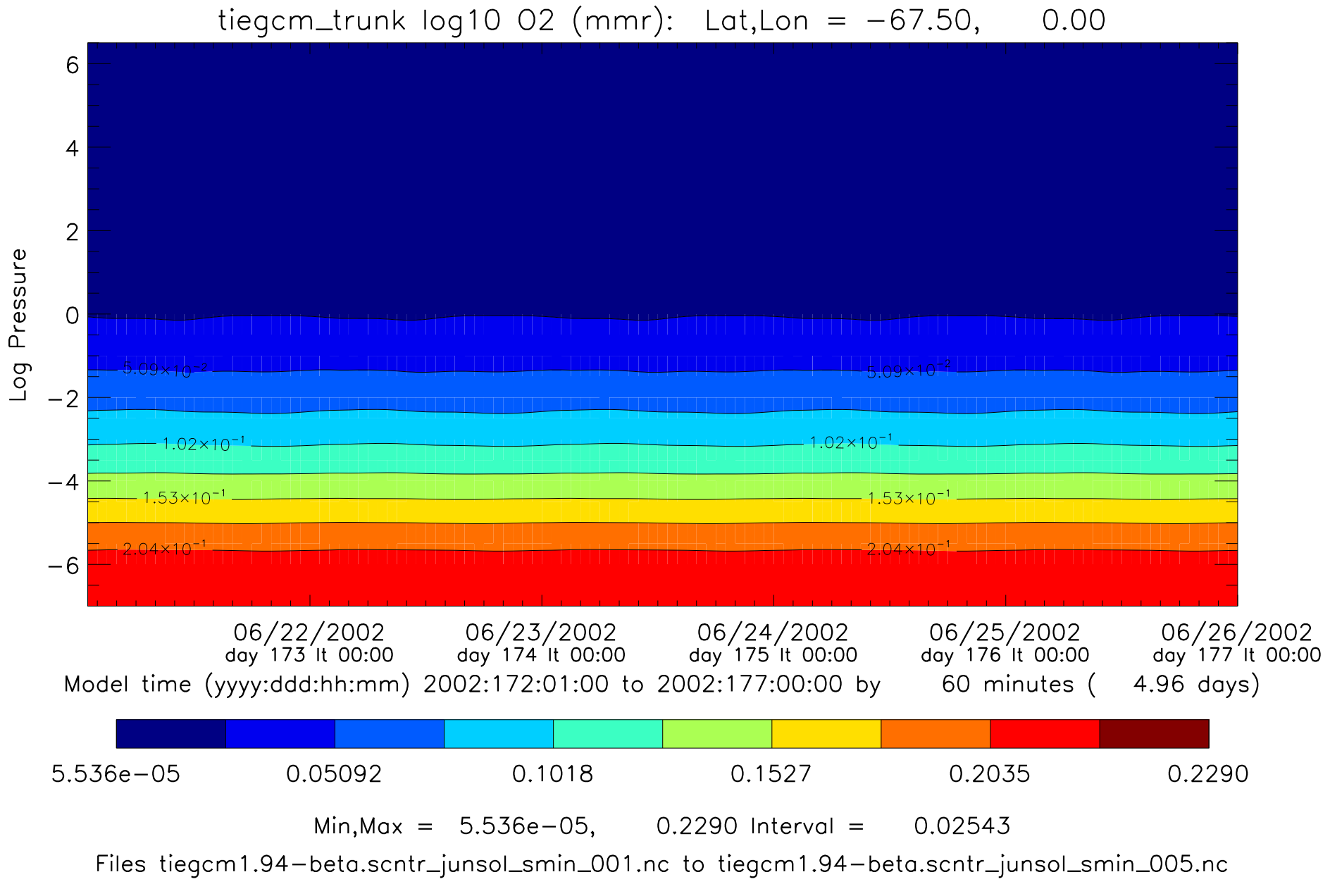

tiegcm_trunk TE (K): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2689
2057
1426
794
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
162.1
793.8
1426.
2057.
2689.
3005.
Min,Max = 162.1, 3005. Interval = 315.9
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

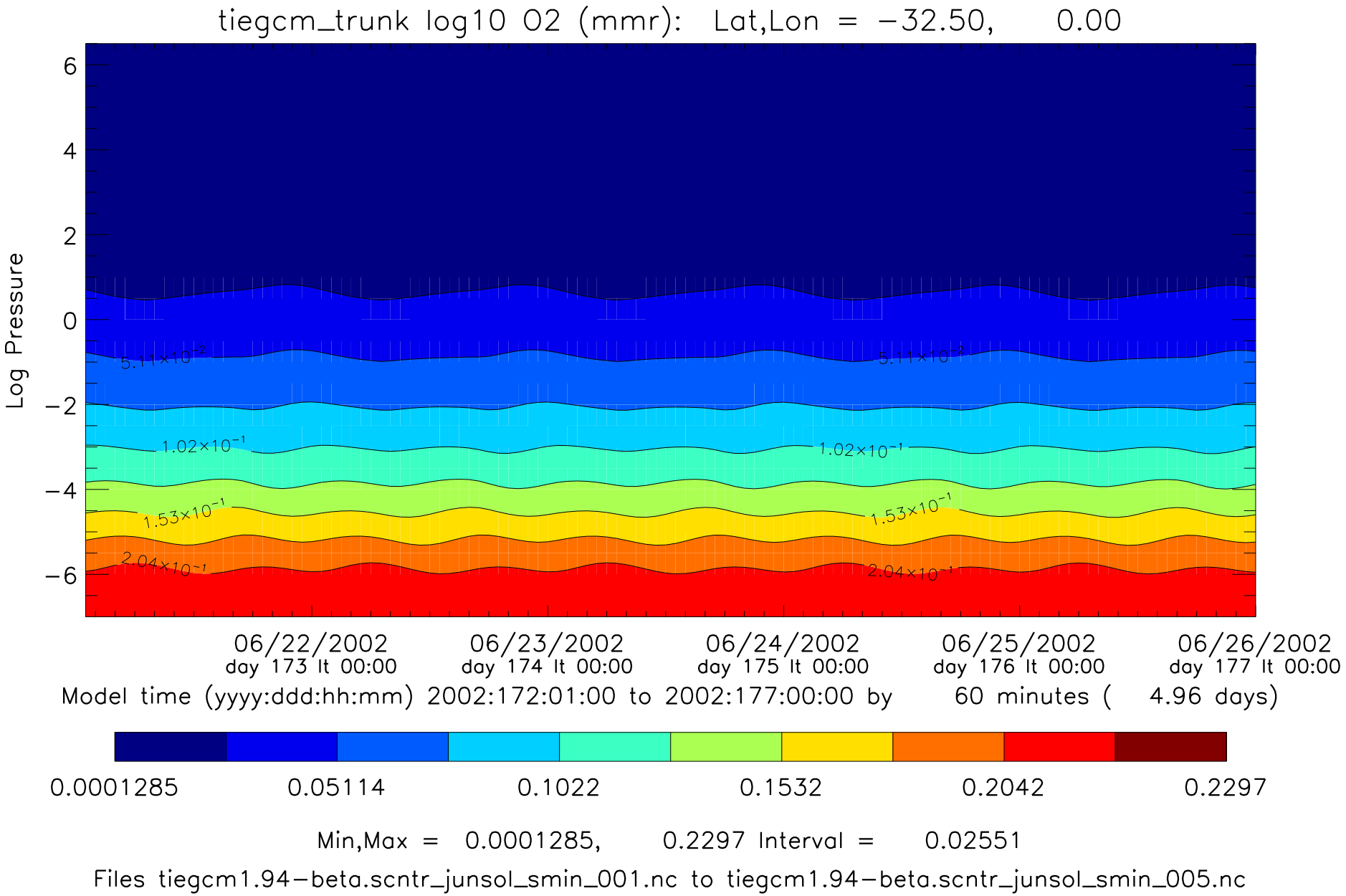

tiegcm_trunk TI (K): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1040
819
598
377
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
156.1
377.1
598.0
818.9
1040.
1150.
Min,Max = 156.1, 1150. Interval = 110.5
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

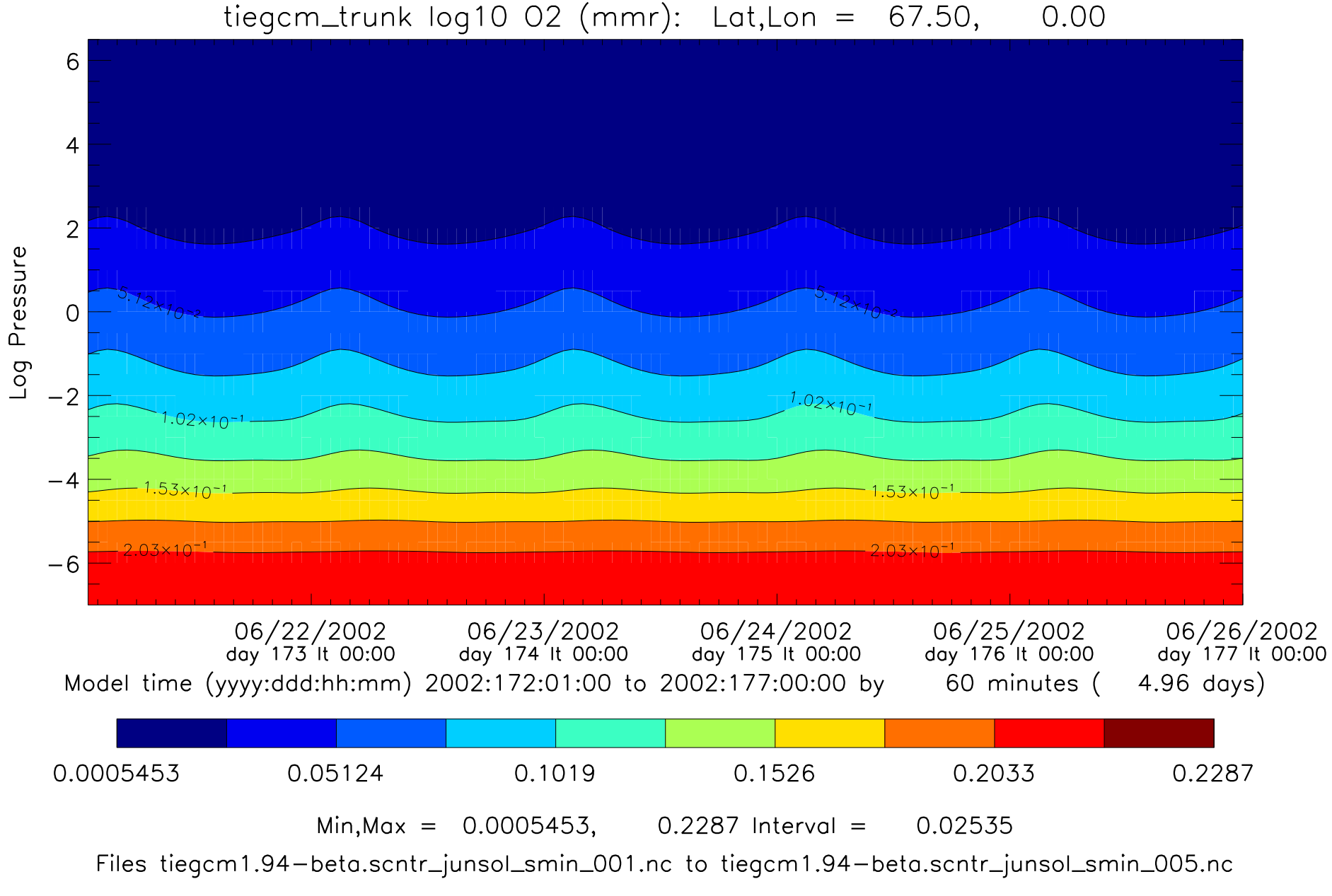

tiegcm_trunk TI (K): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1141
894
648
401
06/22/2002
day 173 It 00:00
06/23/2002
day 174 It 00:00
06/24/2002
day 175 It 00:00
06/25/2002
day 176 It 00:00
06/26/2002
day 177 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
154.3
400.9
647.6
894.3
1141.
1264.
Min,Max = 154.3, 1264. Interval = 123.3
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

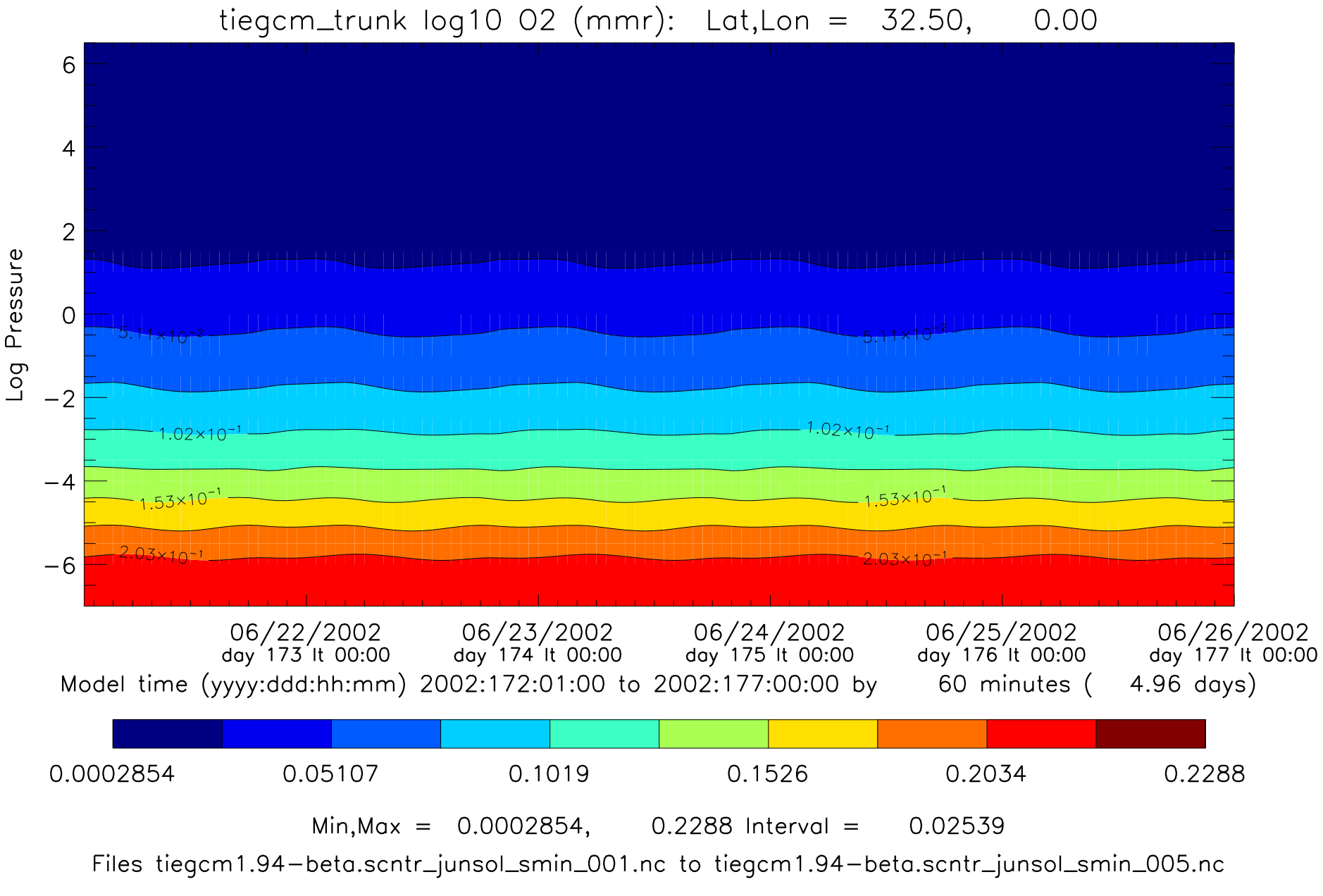

tiegcm_trunk TI (K): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
986
986
986
714
714
442
442
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
169.1
441.6
714.0
986.4
1259.
1395.
Min,Max = 169.1, 1395. Interval = 136.2
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

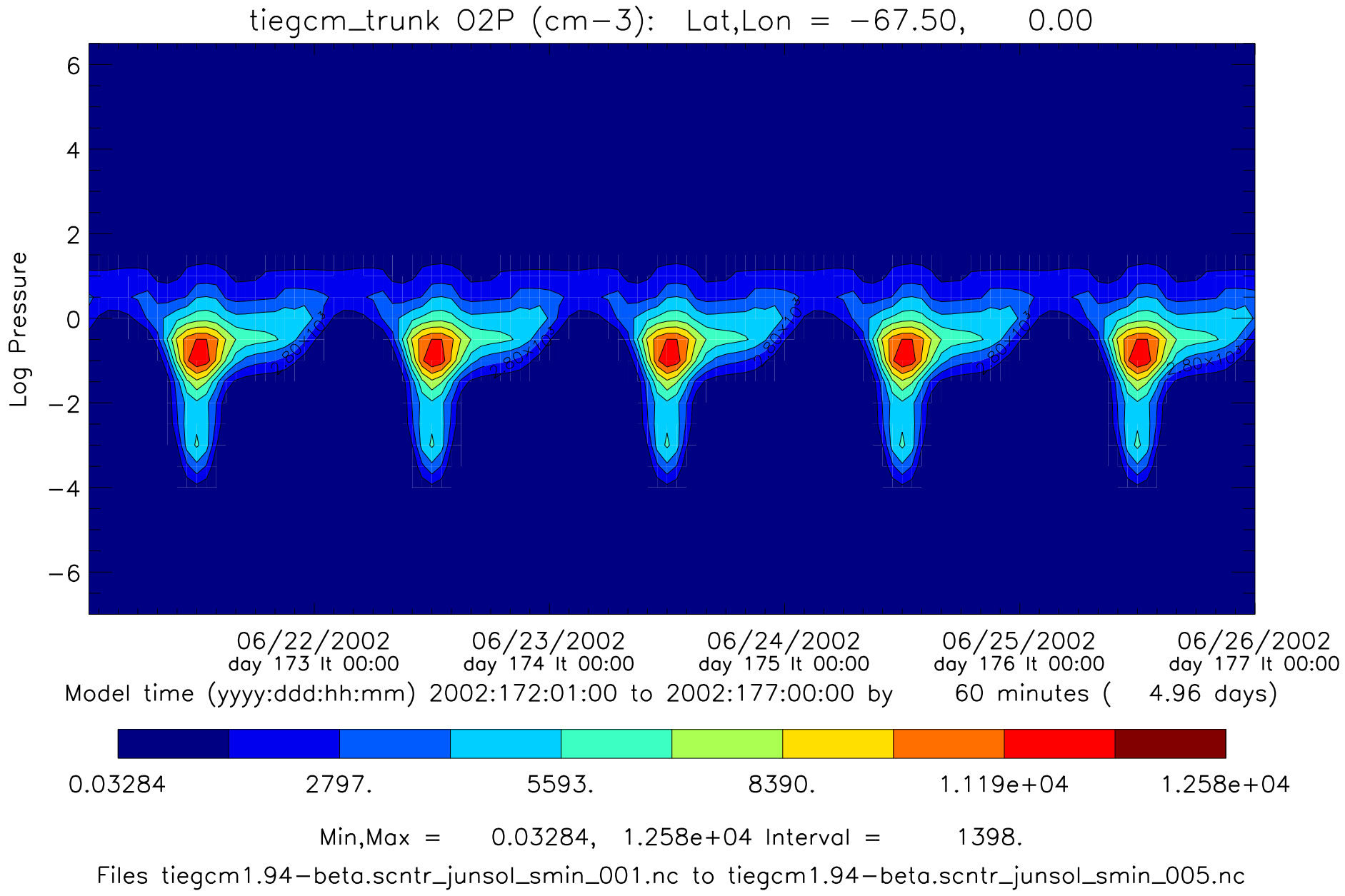

tiegcm_trunk TI (K): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1040
747
455
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
162.1
454.7
747.3
1040.
1332.
1479.
Min,Max = 162.1, 1479. Interval = 146.3
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

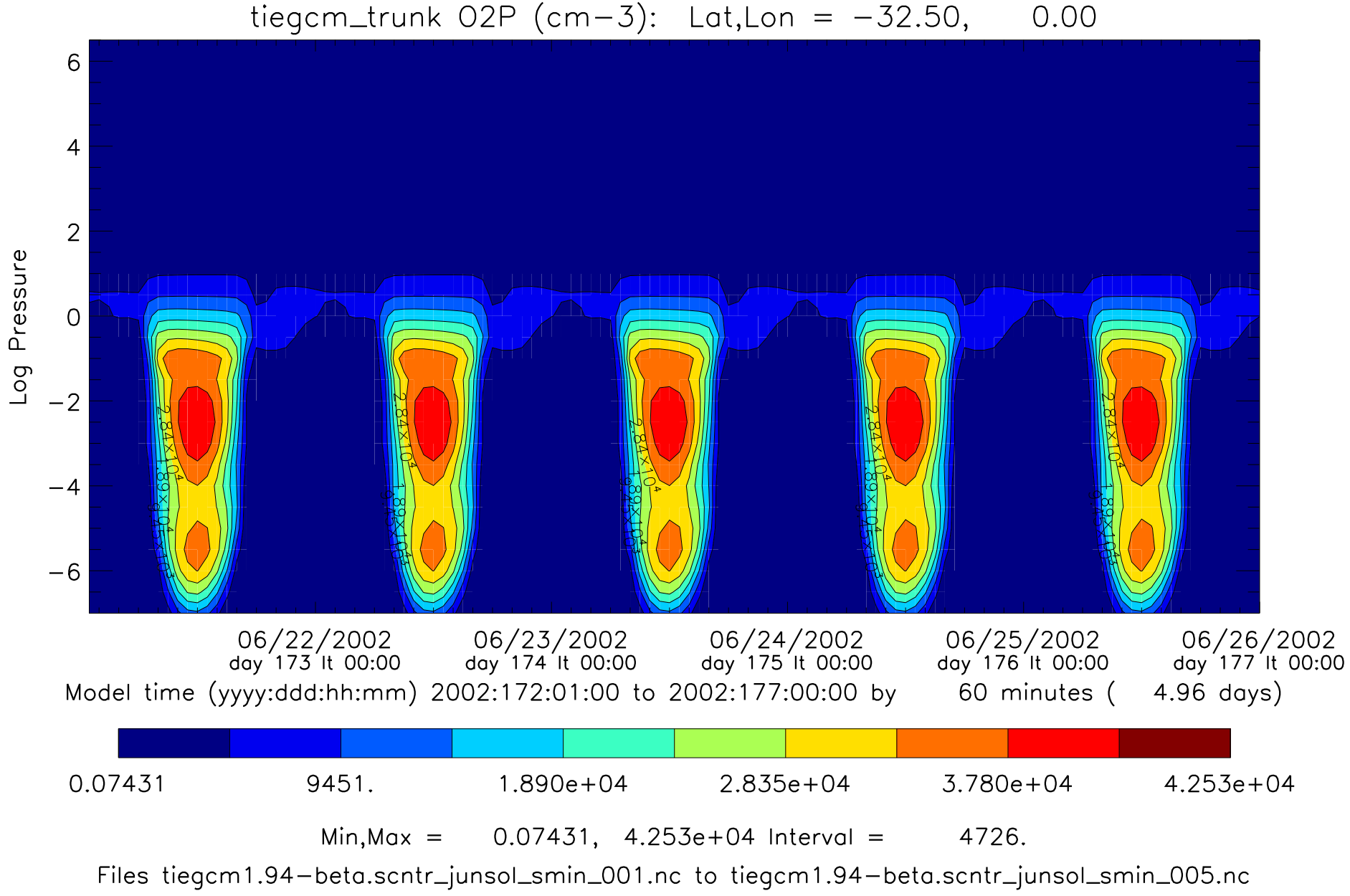

tiegcm_trunk log10 O2 (mmr): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
5.09×10⁻²
5.09×10⁻²
1.02×10⁻¹
1.02×10⁻¹
1.53×10⁻¹
1.53×10⁻¹
2.04×10⁻¹
2.04×10⁻¹
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
5.536e−05
0.05092
0.1018
0.1527
0.2035
0.2290
Min,Max = 5.536e−05, 0.2290 Interval = 0.02543
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

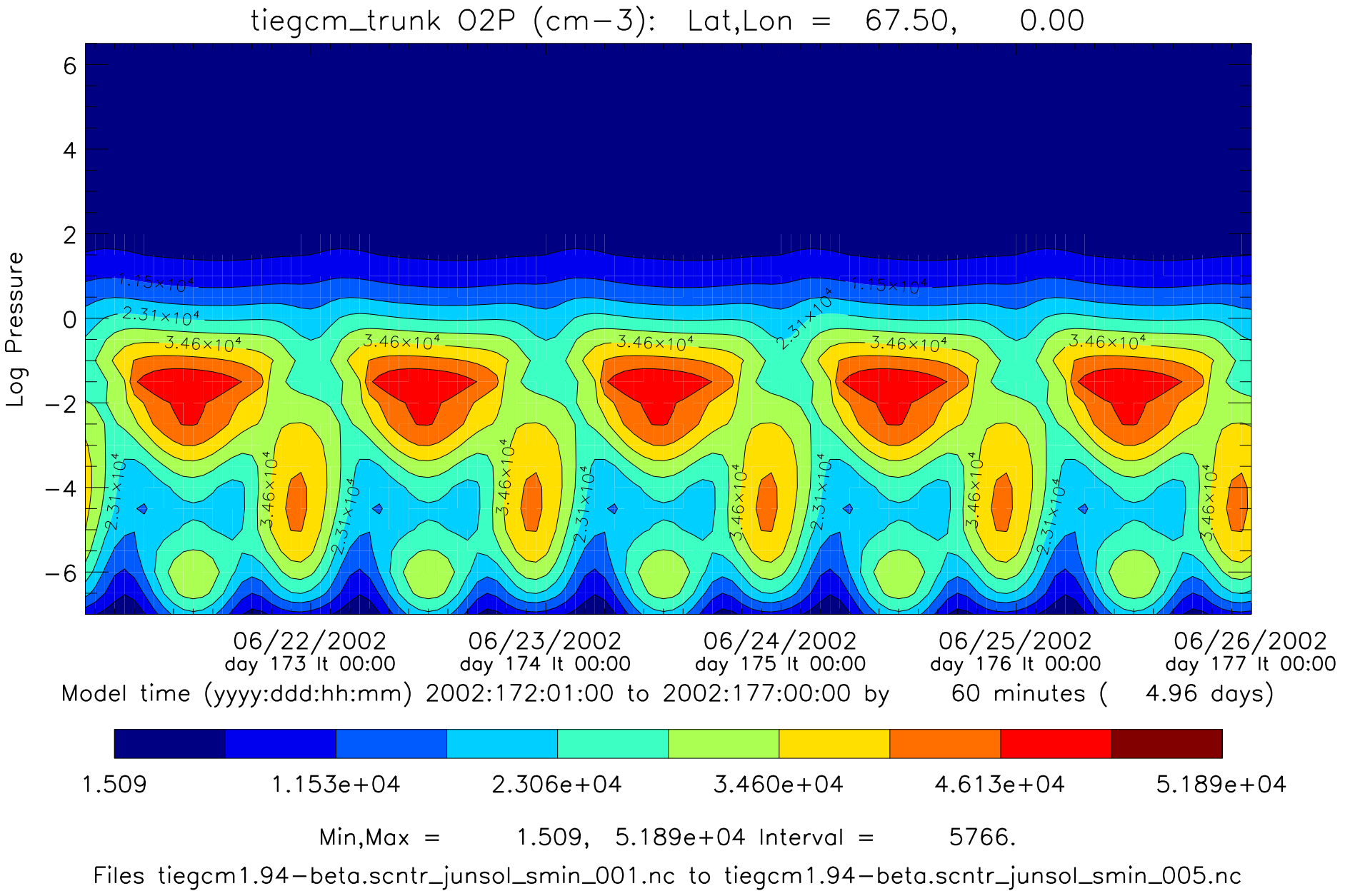

tiegcm_trunk log10 O2 (mmr): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
5.11×10⁻²
1.02×10⁻¹
1.53×10⁻¹
2.04×10⁻¹
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.0001285
0.05114
0.1022
0.1532
0.2042
0.2297
Min,Max = 0.0001285, 0.2297 Interval = 0.02551
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

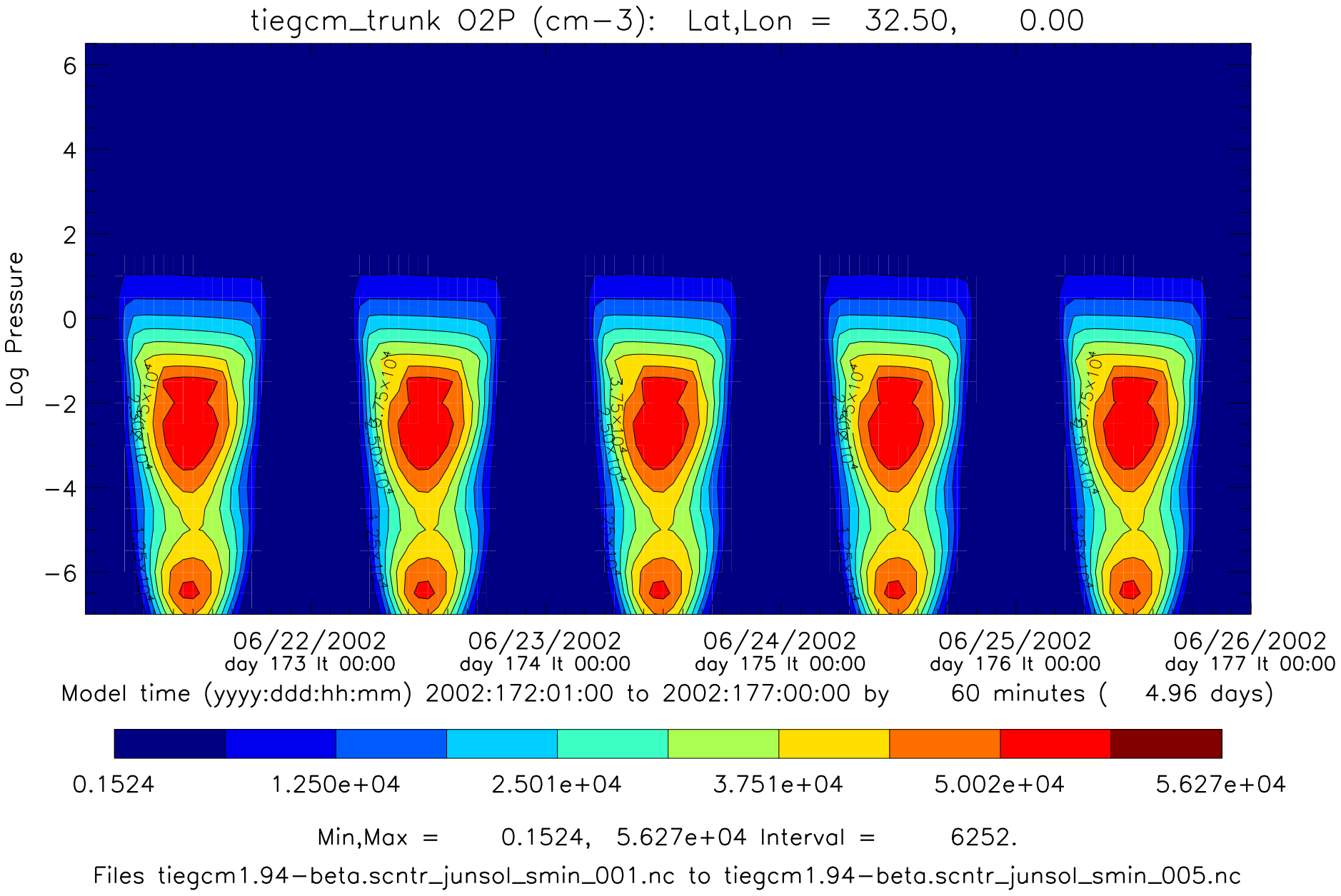

tiegcm_trunk log10 O2 (mmr): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
5.12×10⁻²
5.12×10⁻²
1.02×10⁻¹
1.02×10⁻¹
1.53×10⁻¹
1.53×10⁻¹
2.03×10⁻¹
2.03×10⁻¹
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.0005453
0.05124
0.1019
0.1526
0.2033
0.2287
Min,Max = 0.0005453, 0.2287 Interval = 0.02535
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

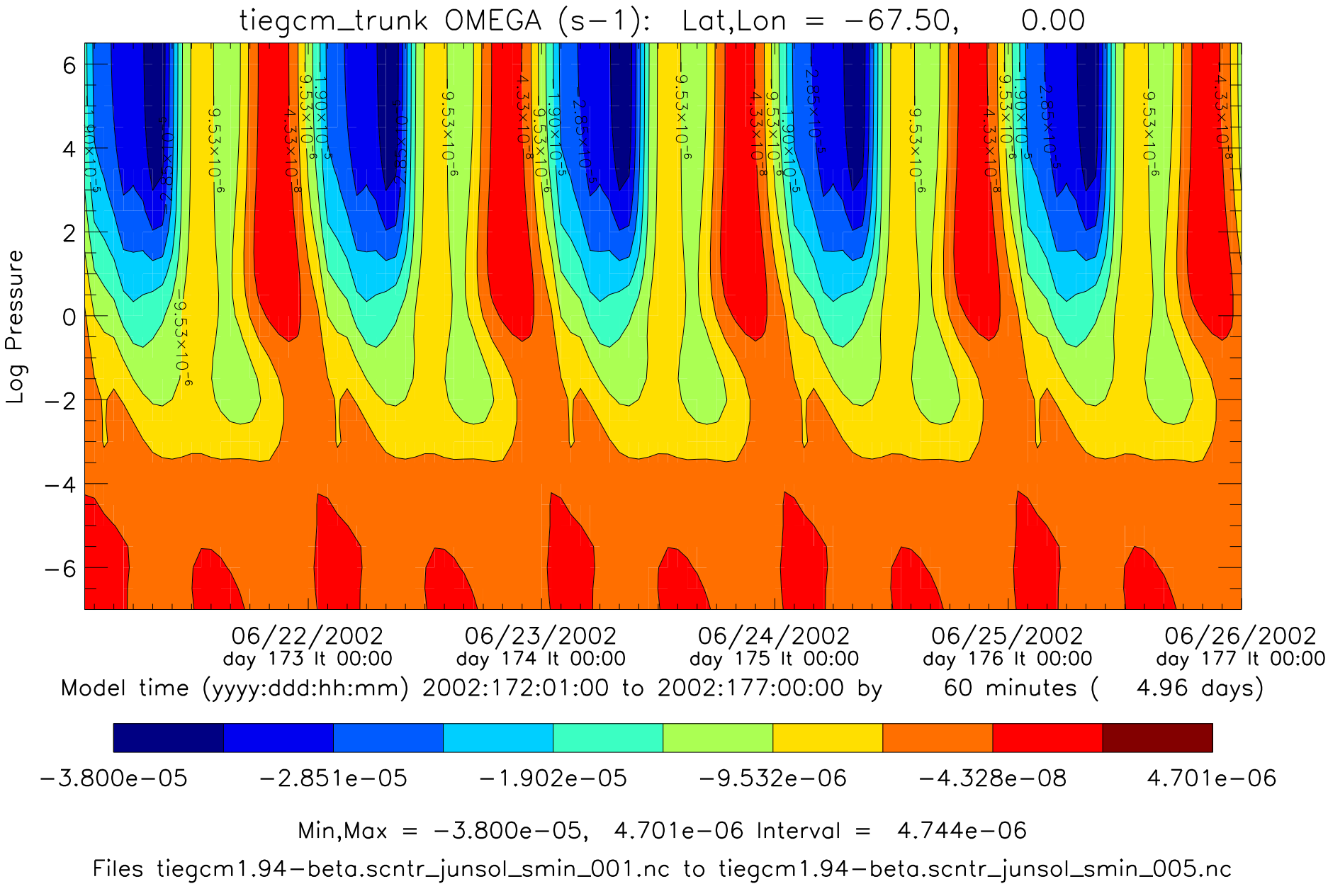

tiegcm_trunk log10 O2 (mmr): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
5.11×10⁻²
5.11×10⁻²
1.02×10⁻¹
1.02×10⁻¹
1.53×10⁻¹
1.53×10⁻¹
2.03×10⁻¹
2.03×10⁻¹
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.0002854
0.05107
0.1019
0.1526
0.2034
0.2288
Min,Max = 0.0002854, 0.2288 Interval = 0.02539
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

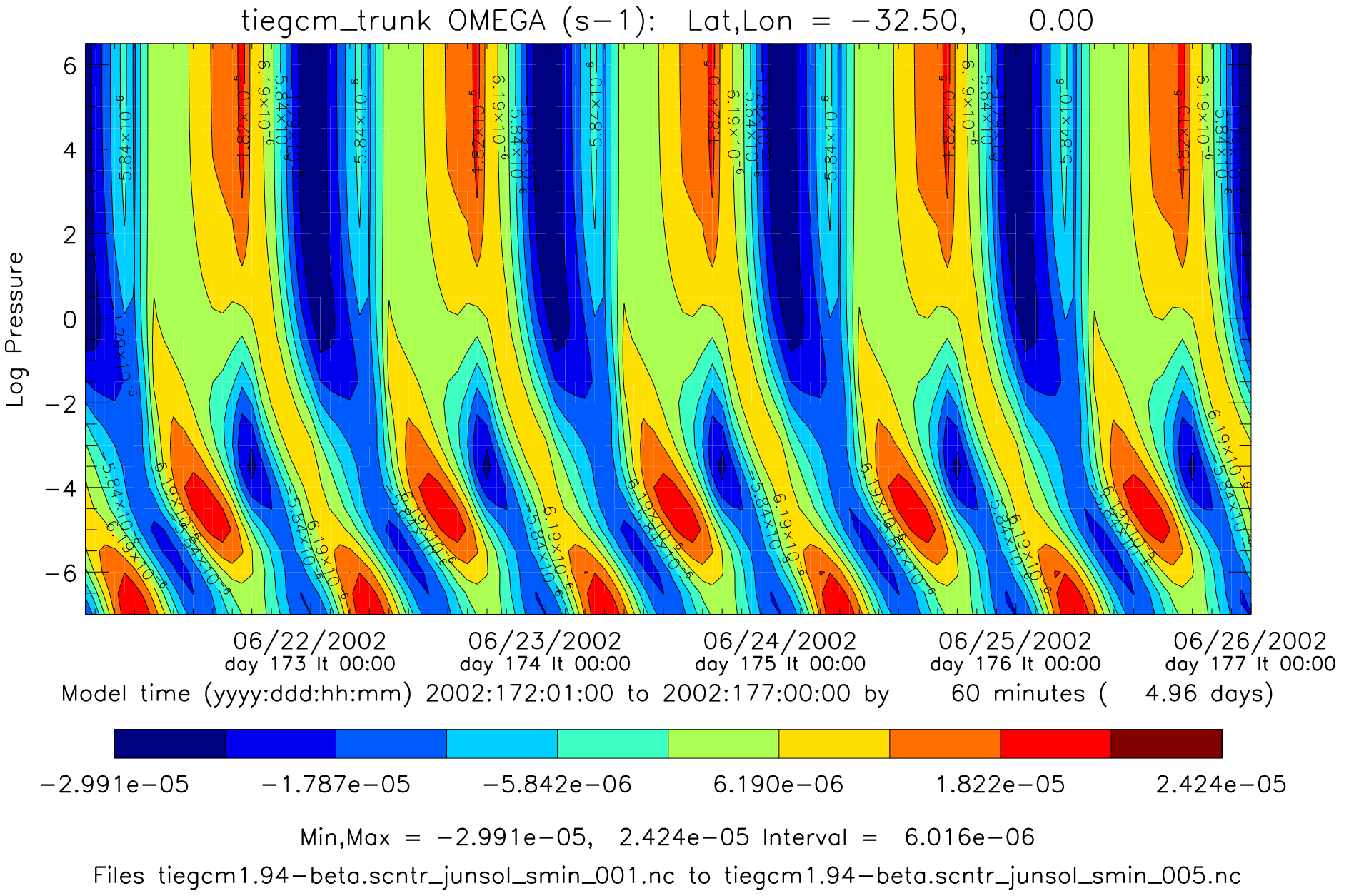

tiegcm_trunk O2P (cm-3): Lat,Lon = -67.50, 0.00
Log Pressure
6
4
2
0
-2
-4
-6
2.80x10³
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.03284
2797.
5593.
8390.
1.119e+04
1.258e+04
Min,Max = 0.03284, 1.258e+04 Interval = 1398.
Files tiegcm1.94-beta.scntr_junsol_smin_001.nc to tiegcm1.94-beta.scntr_junsol_smin_005.nc

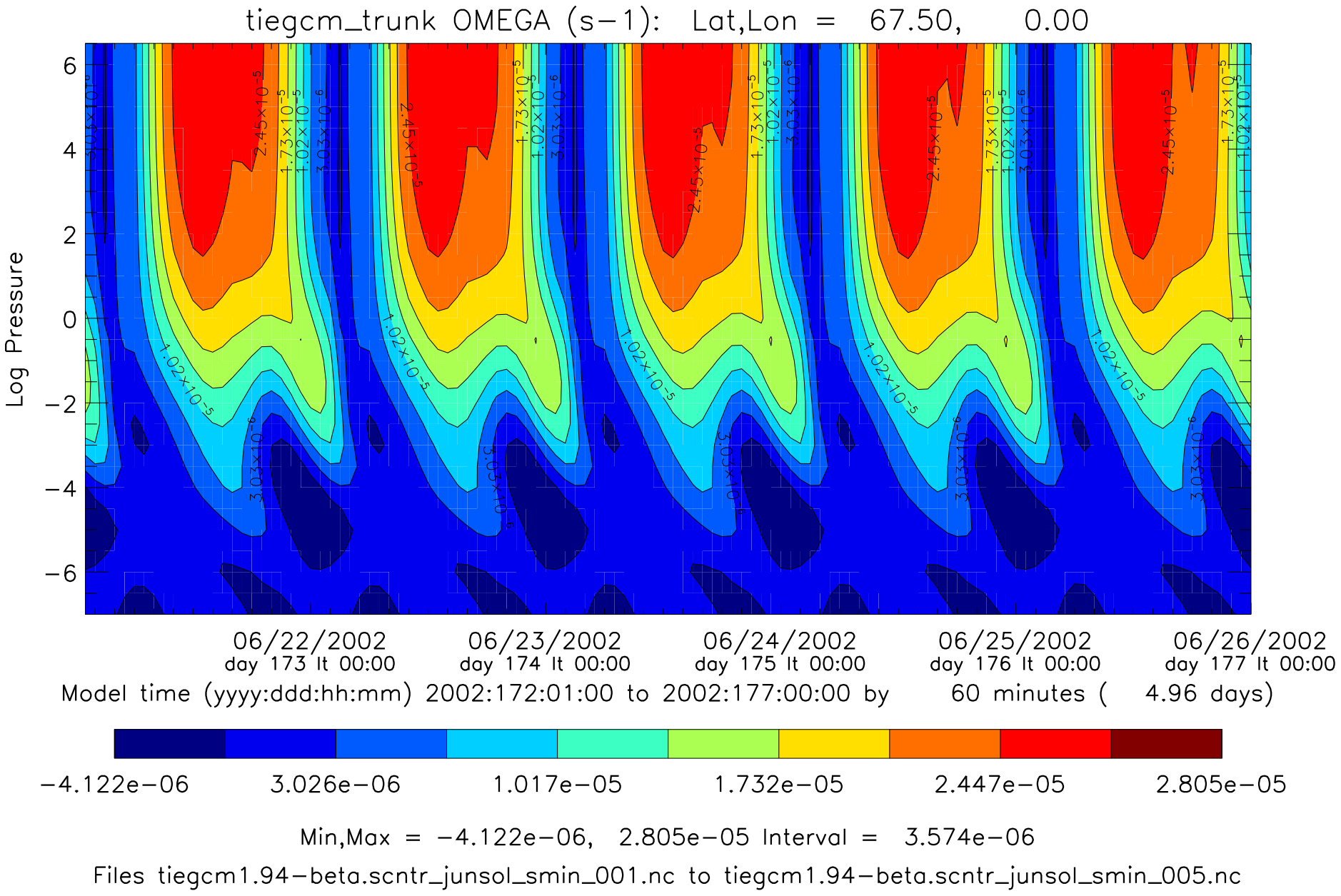

tiegcm_trunk O2P (cm−3): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.84x10⁴
1.89x10⁴
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.07431
9451.
1.890e+04
2.835e+04
3.780e+04
4.253e+04
Min,Max = 0.07431, 4.253e+04 Interval = 4726.
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

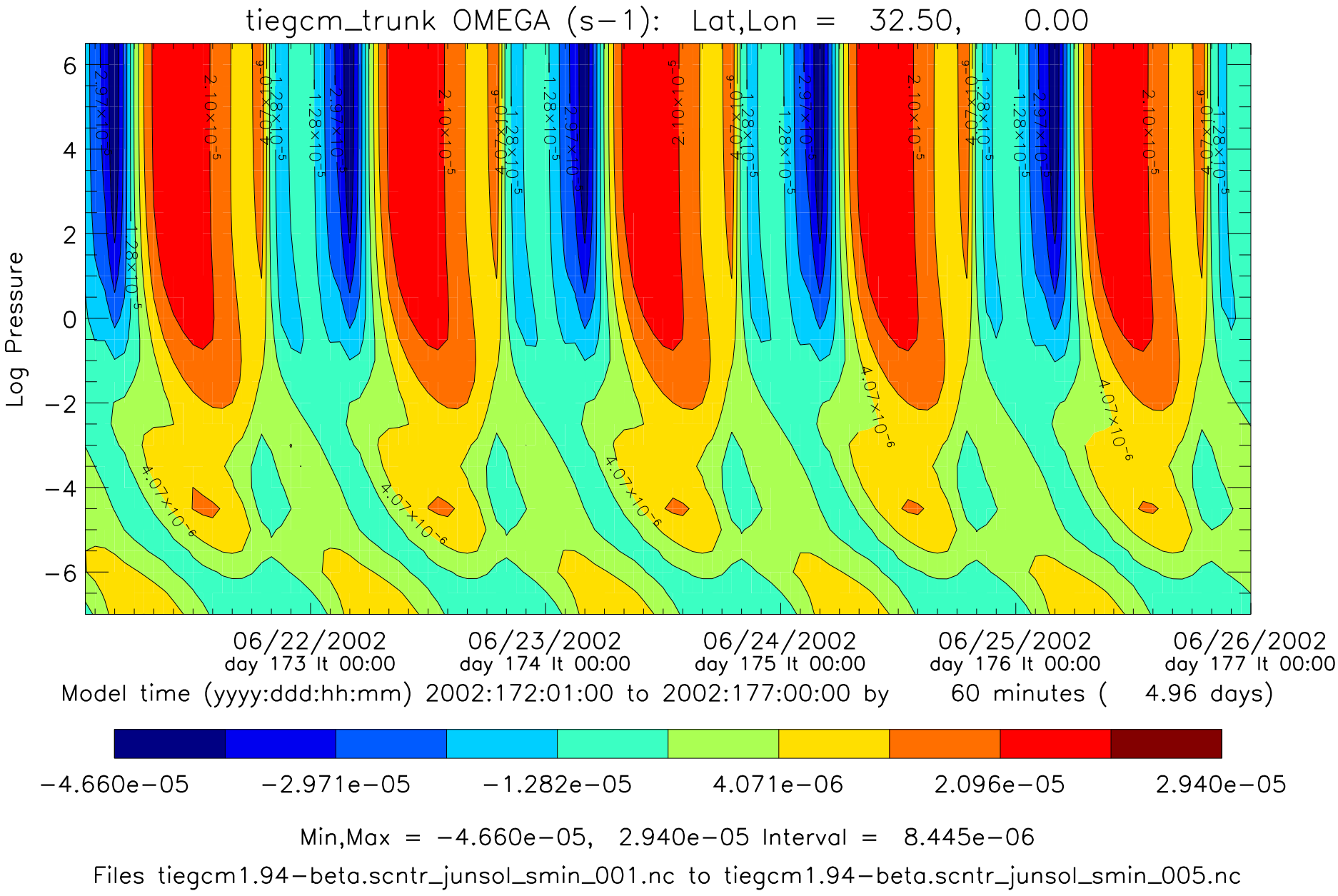

tiegcm_trunk O2P (cm−3): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.15×10⁴
2.31×10⁴
3.46×10⁴
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
1.509
1.153e+04
2.306e+04
3.460e+04
4.613e+04
5.189e+04
Min,Max = 1.509, 5.189e+04 Interval = 5766.
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

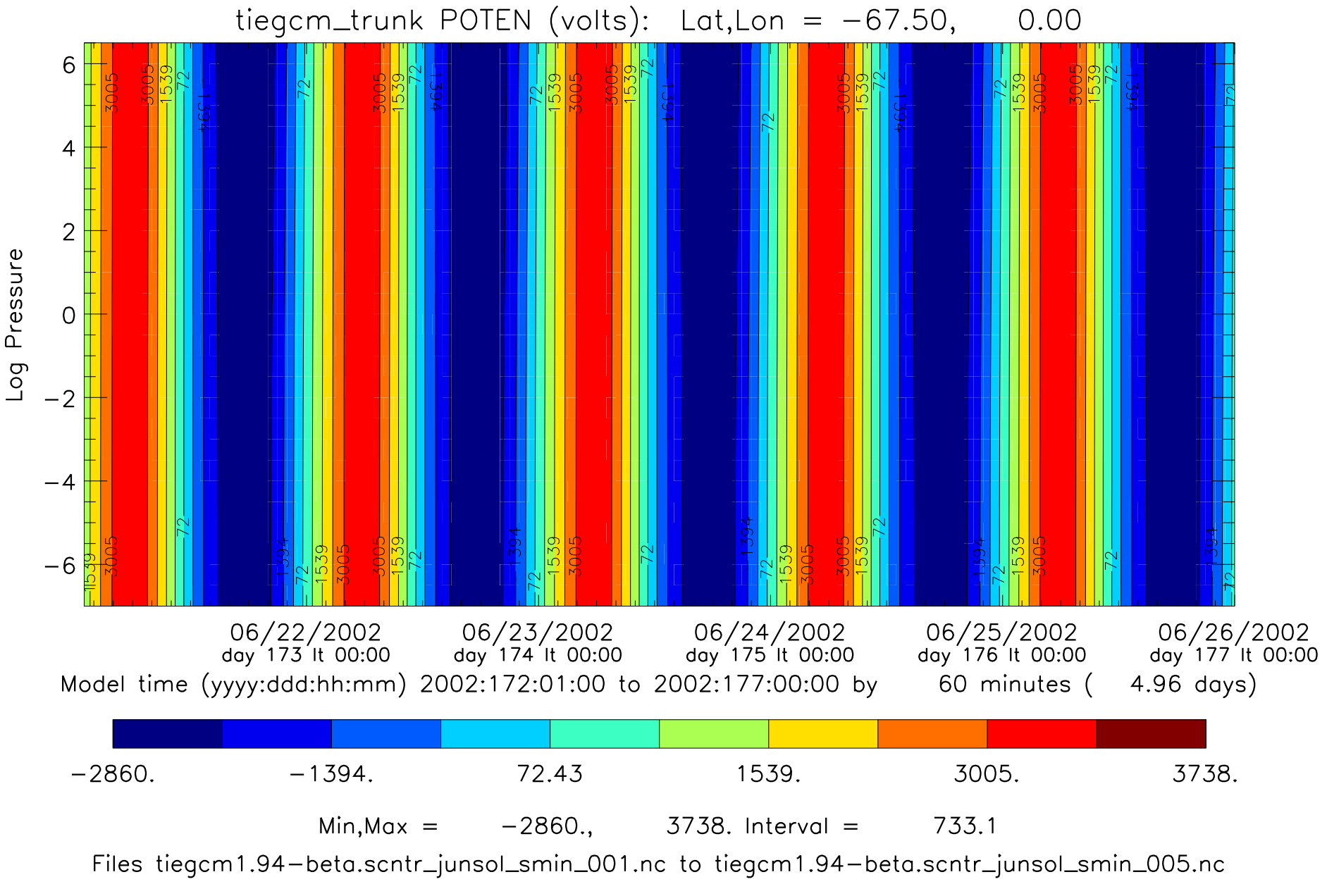

tiegcm_trunk O2P (cm−3): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.1524
1.250e+04
2.501e+04
3.751e+04
5.002e+04
5.627e+04
Min,Max = 0.1524, 5.627e+04 Interval = 6252.
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

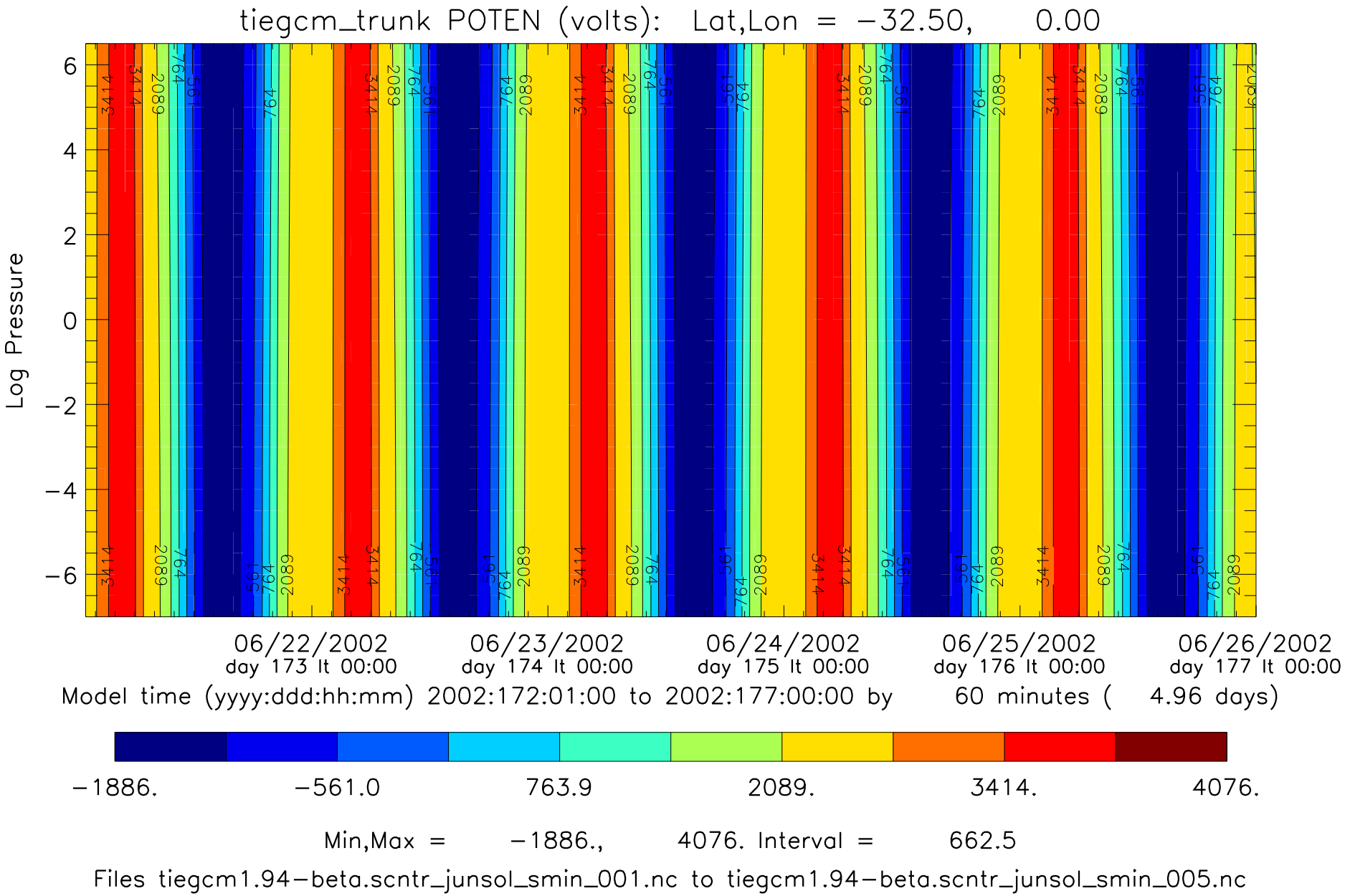

tiegcm_trunk OMEGA (s−1): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−3.800e−05
−2.851e−05
−1.902e−05
−9.532e−06
−4.328e−08
4.701e−06
Min,Max = −3.800e−05, 4.701e−06 Interval = 4.744e−06
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

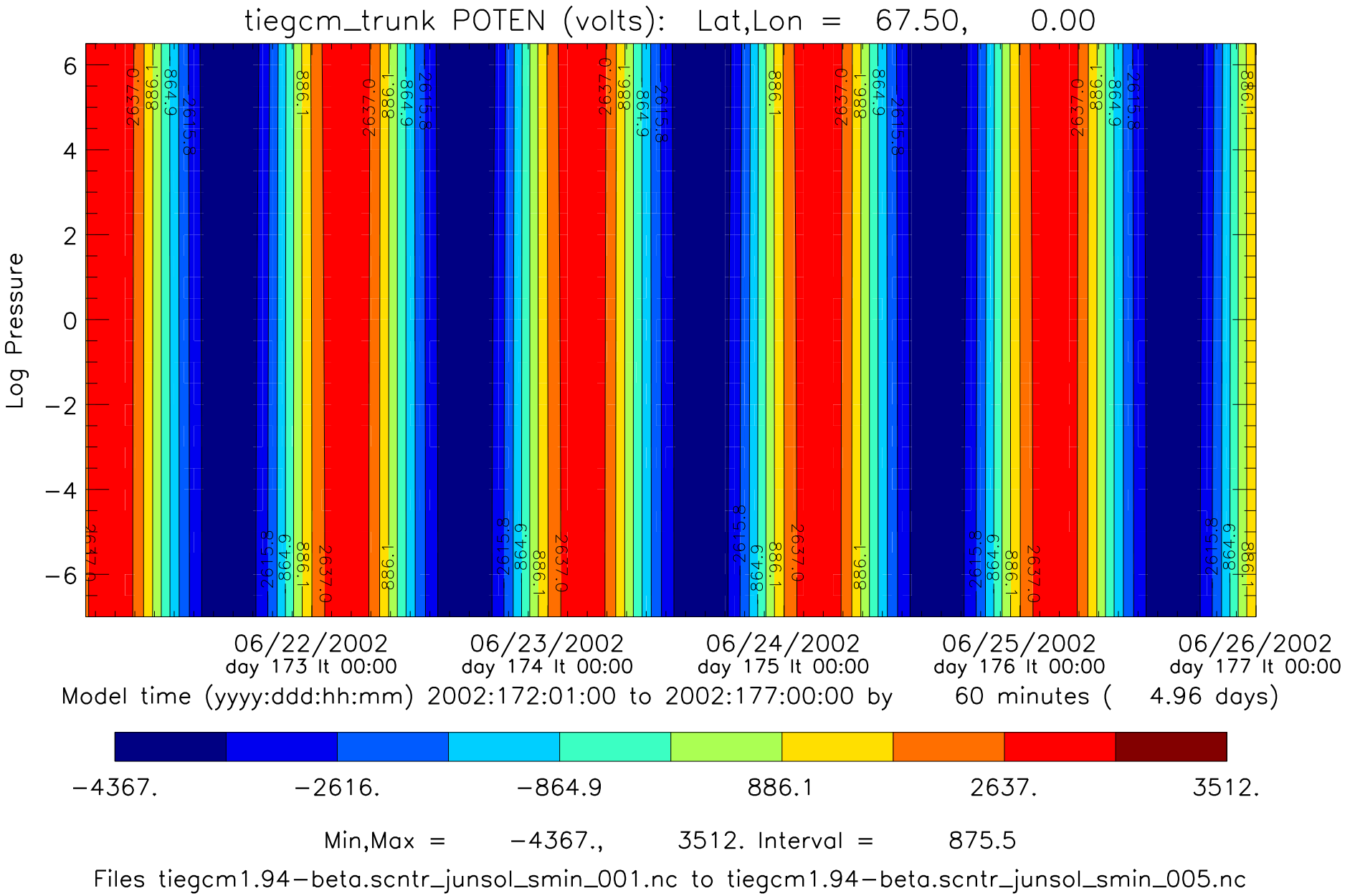

tiegcm_trunk OMEGA (s−1): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 It 00:00
06/23/2002
day 174 It 00:00
06/24/2002
day 175 It 00:00
06/25/2002
day 176 It 00:00
06/26/2002
day 177 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−2.991e−05
−1.787e−05
−5.842e−06
6.190e−06
1.822e−05
2.424e−05
Min,Max = −2.991e−05, 2.424e−05 Interval = 6.016e−06
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

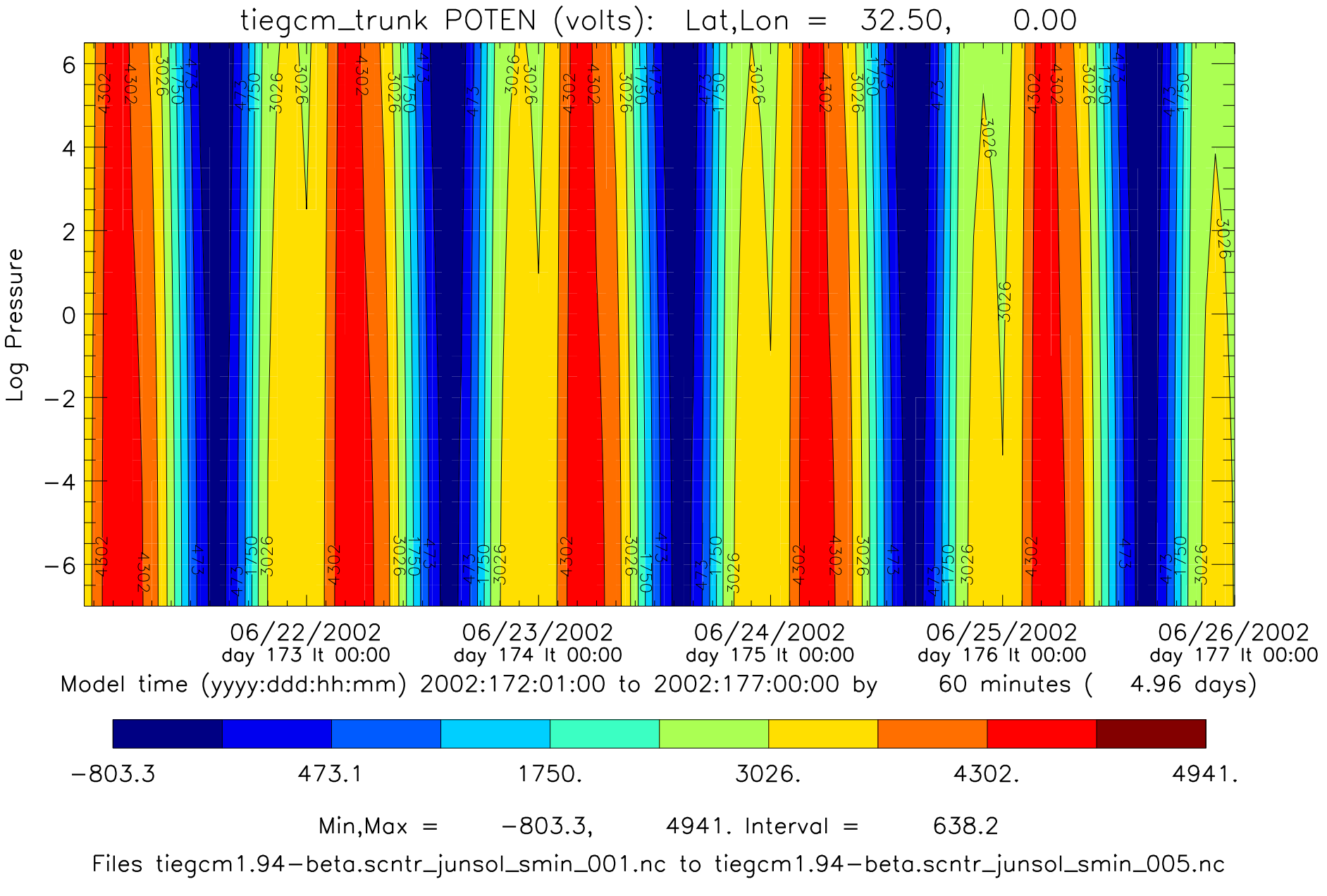

tiegcm_trunk OMEGA (s−1): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−4.122e−06
3.026e−06
1.017e−05
1.732e−05
2.447e−05
2.805e−05
Min,Max = −4.122e−06, 2.805e−05 Interval = 3.574e−06
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

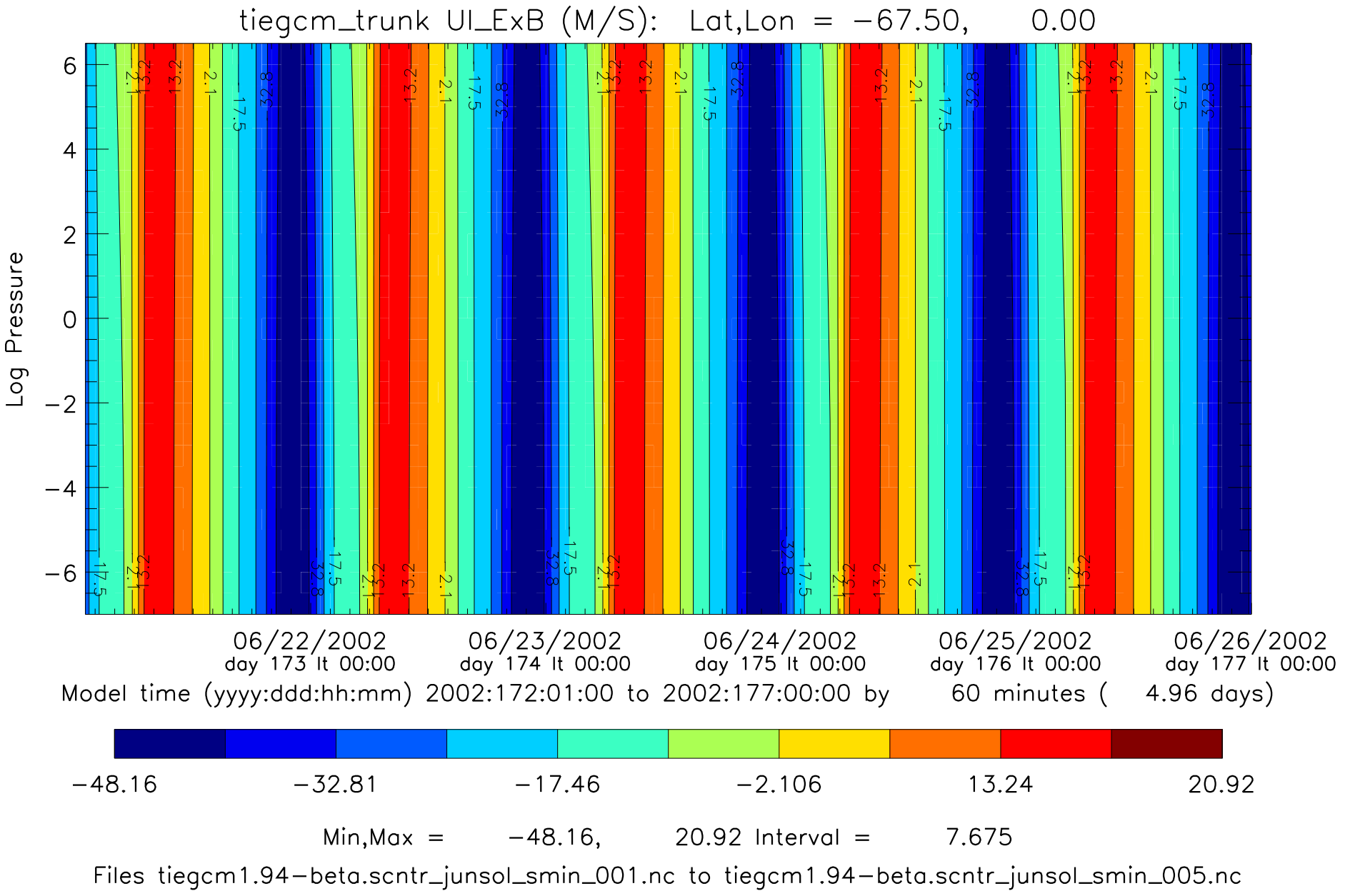

tiegcm_trunk OMEGA (s-1): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−4.660e−05
−2.971e−05
−1.282e−05
4.071e−06
2.096e−05
2.940e−05
Min,Max = −4.660e−05, 2.940e−05 Interval = 8.445e−06
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

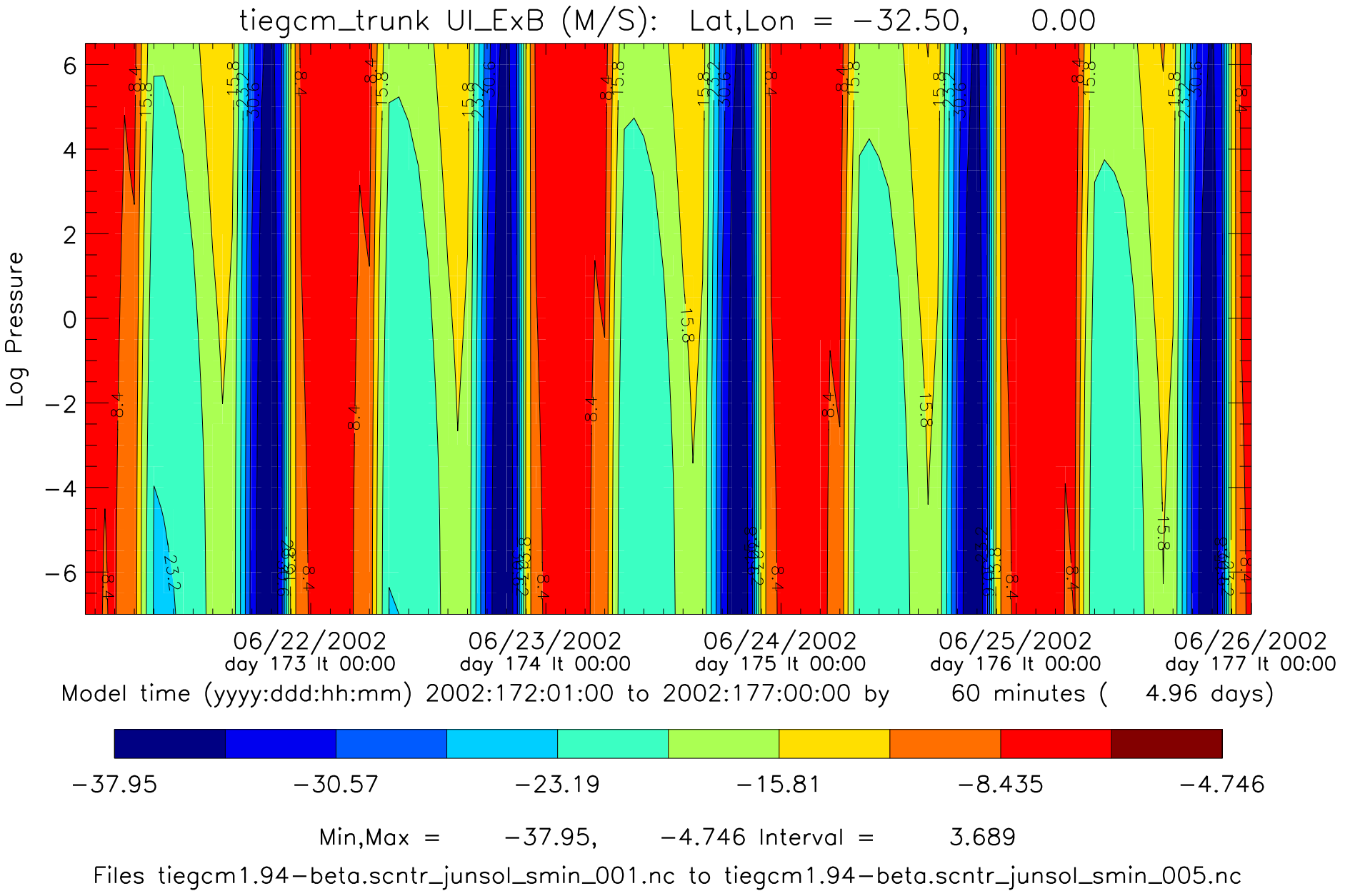

tiegcm_trunk POTEN (volts): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−2860.
−1394.
72.43
1539.
3005.
3738.
Min,Max = −2860., 3738. Interval = 733.1
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

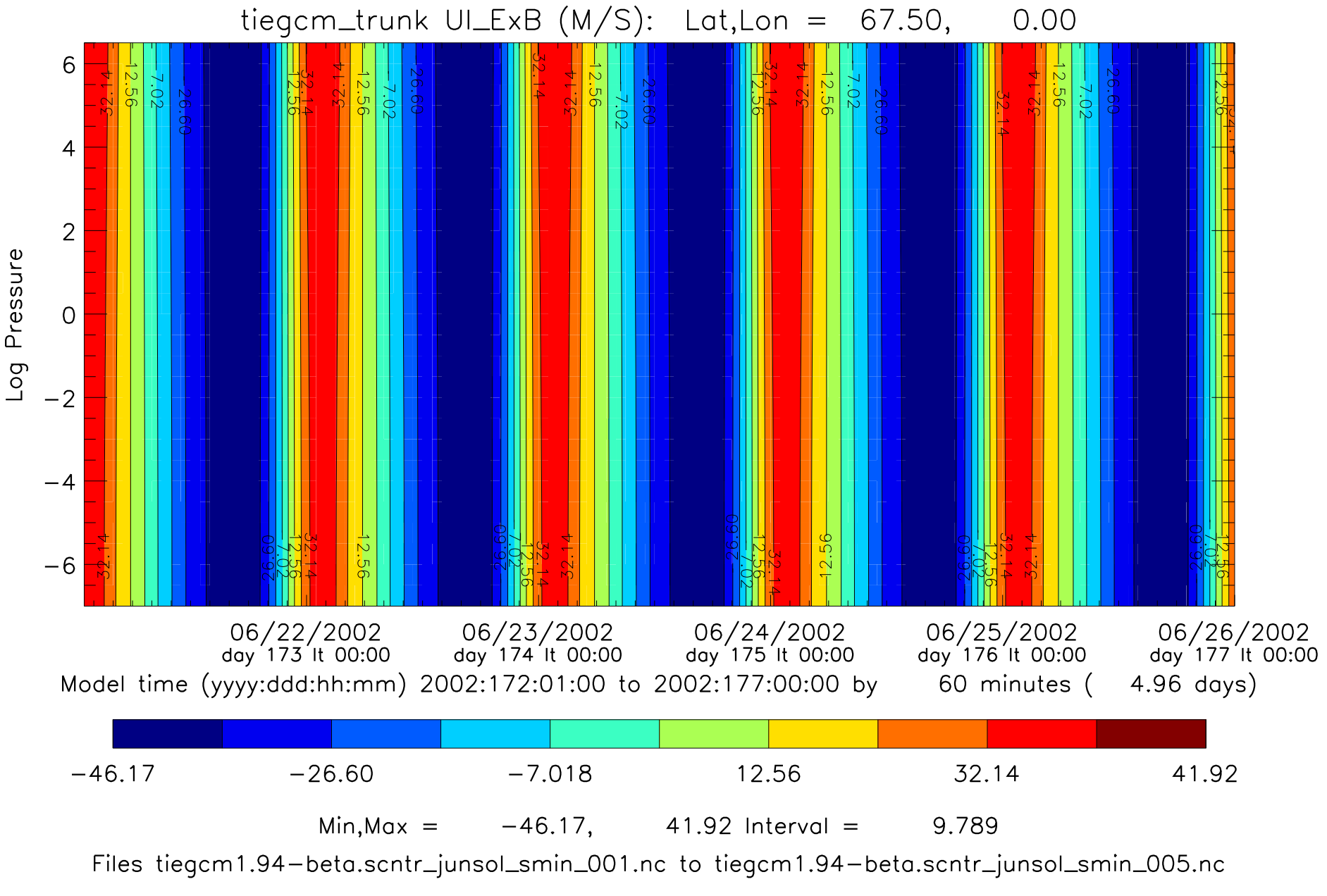

tiegcm_trunk POTEN (volts): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−1886.
−561.0
763.9
2089.
3414.
4076.
Min,Max = −1886., 4076. Interval = 662.5
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

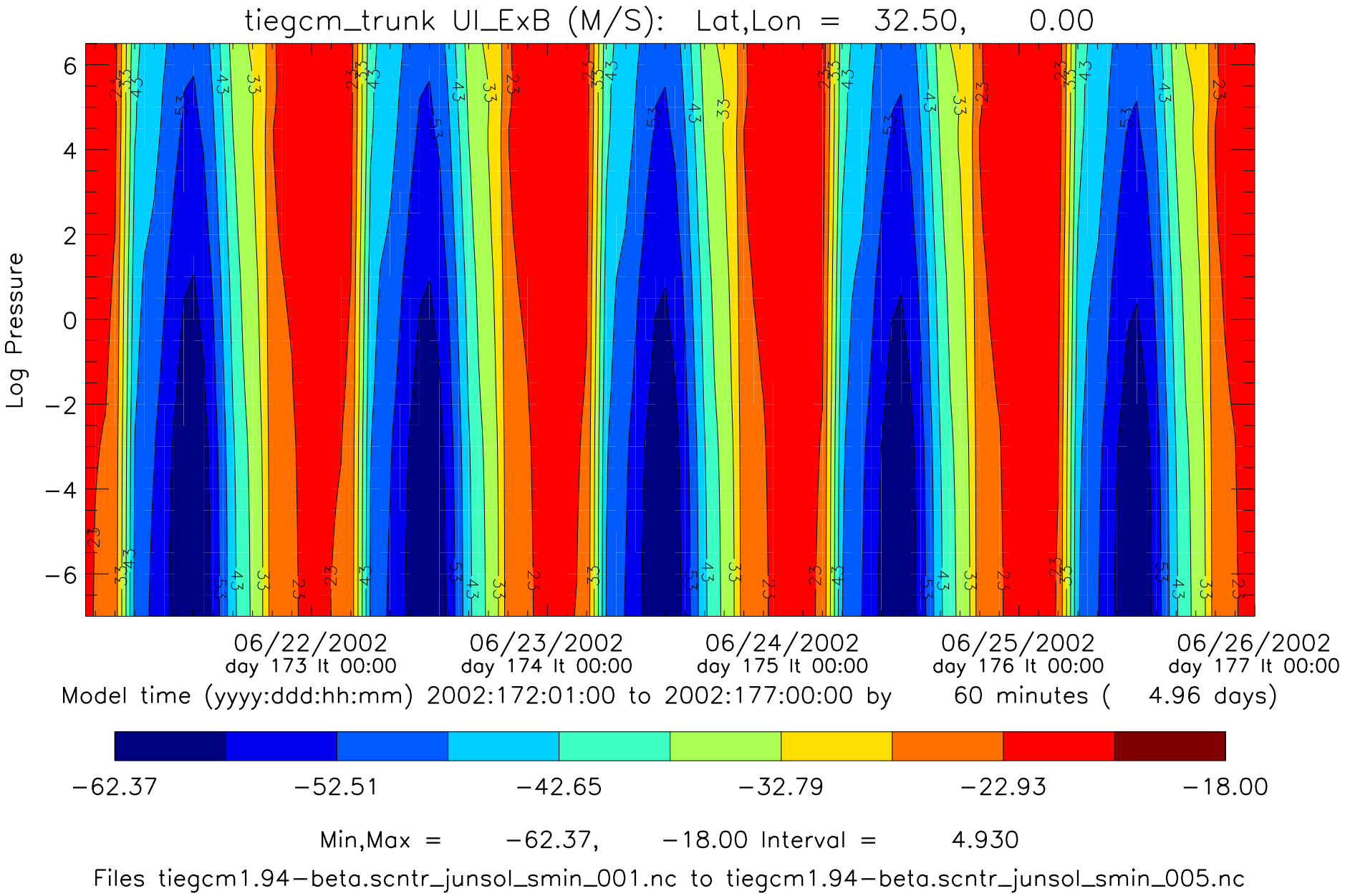

tiegcm_trunk POTEN (volts): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−4367.
−2616.
−864.9
886.1
2637.
3512.
Min,Max = −4367., 3512. Interval = 875.5
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

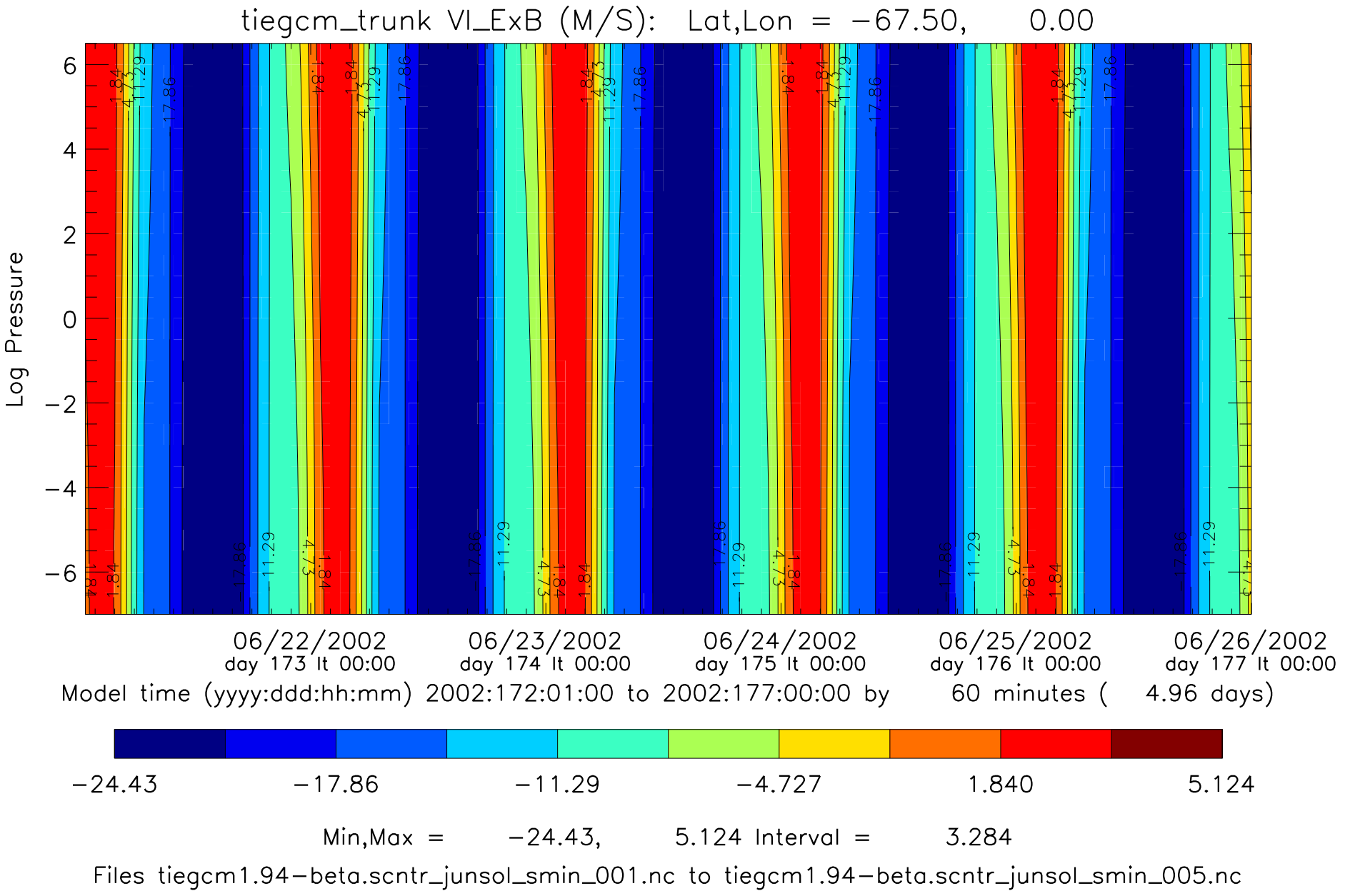

tiegcm_trunk POTEN (volts): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−803.3
473.1
1750.
3026.
4302.
4941.
Min,Max = −803.3, 4941. Interval = 638.2
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

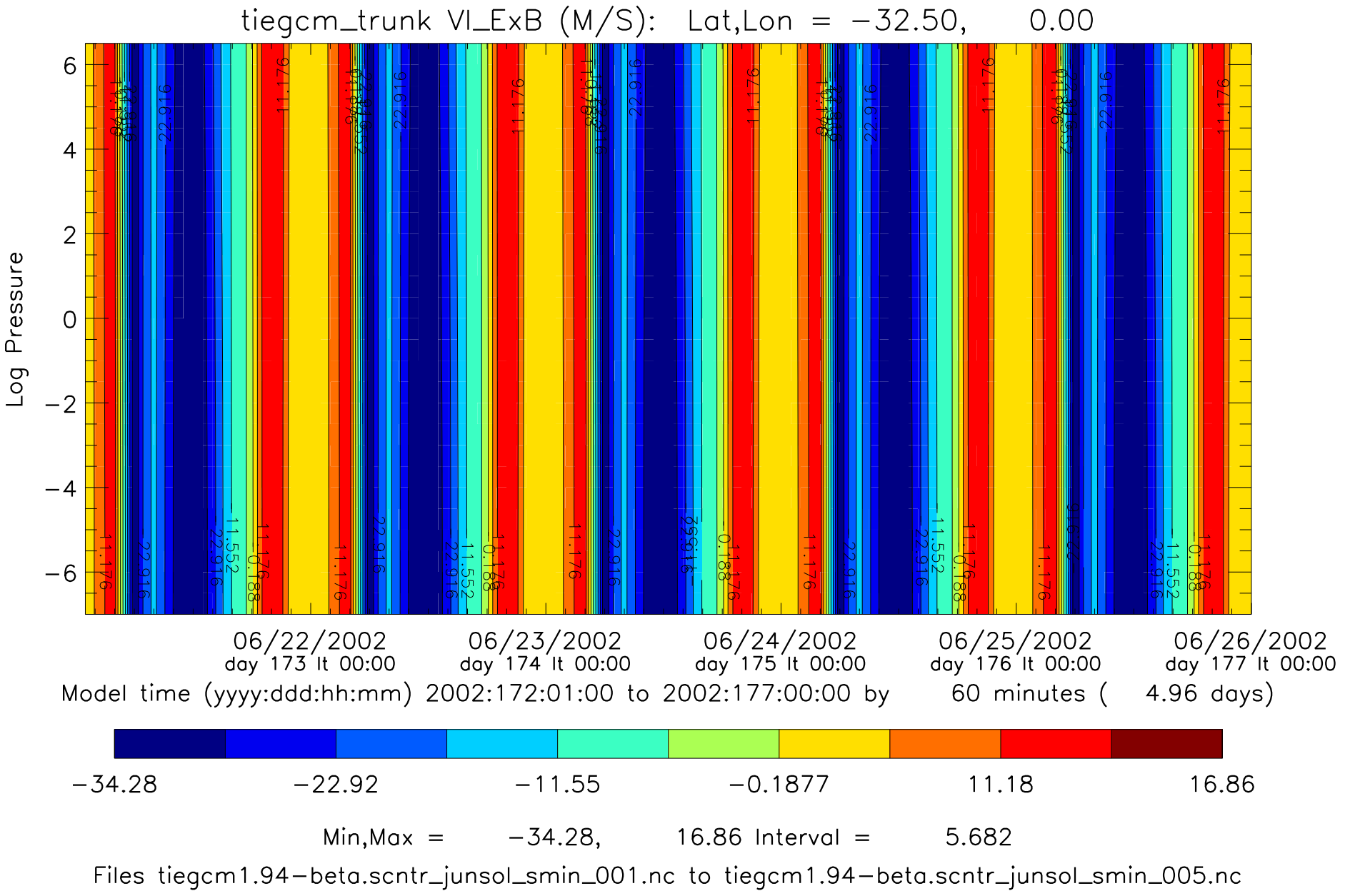

tiegcm_trunk UI_ExB (M/S): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−48.16
−32.81
−17.46
−2.106
13.24
20.92
Min,Max = −48.16, 20.92 Interval = 7.675
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

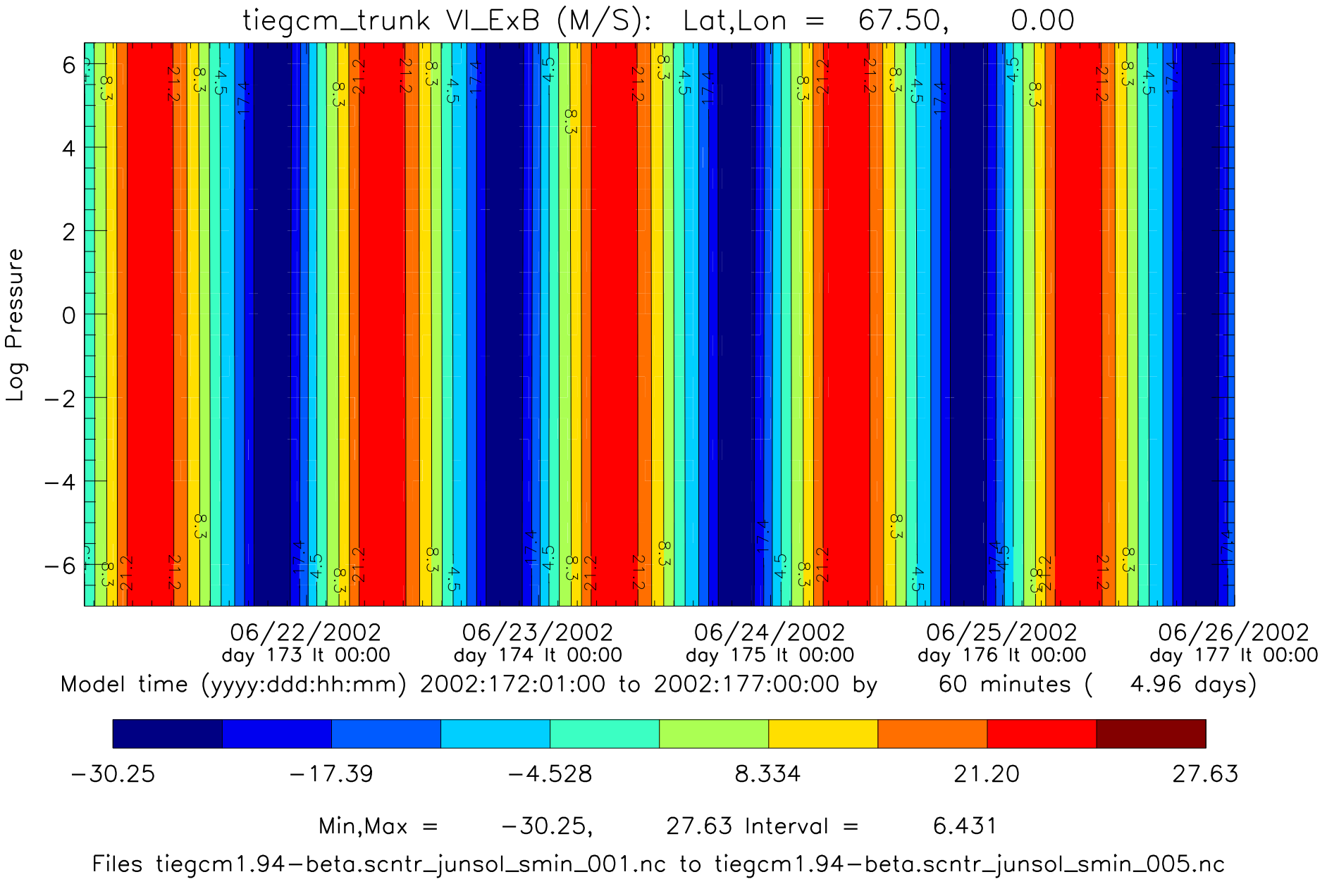

tiegcm_trunk UI_ExB (M/S): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−37.95
−30.57
−23.19
−15.81
−8.435
−4.746
Min,Max = −37.95, −4.746 Interval = 3.689
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

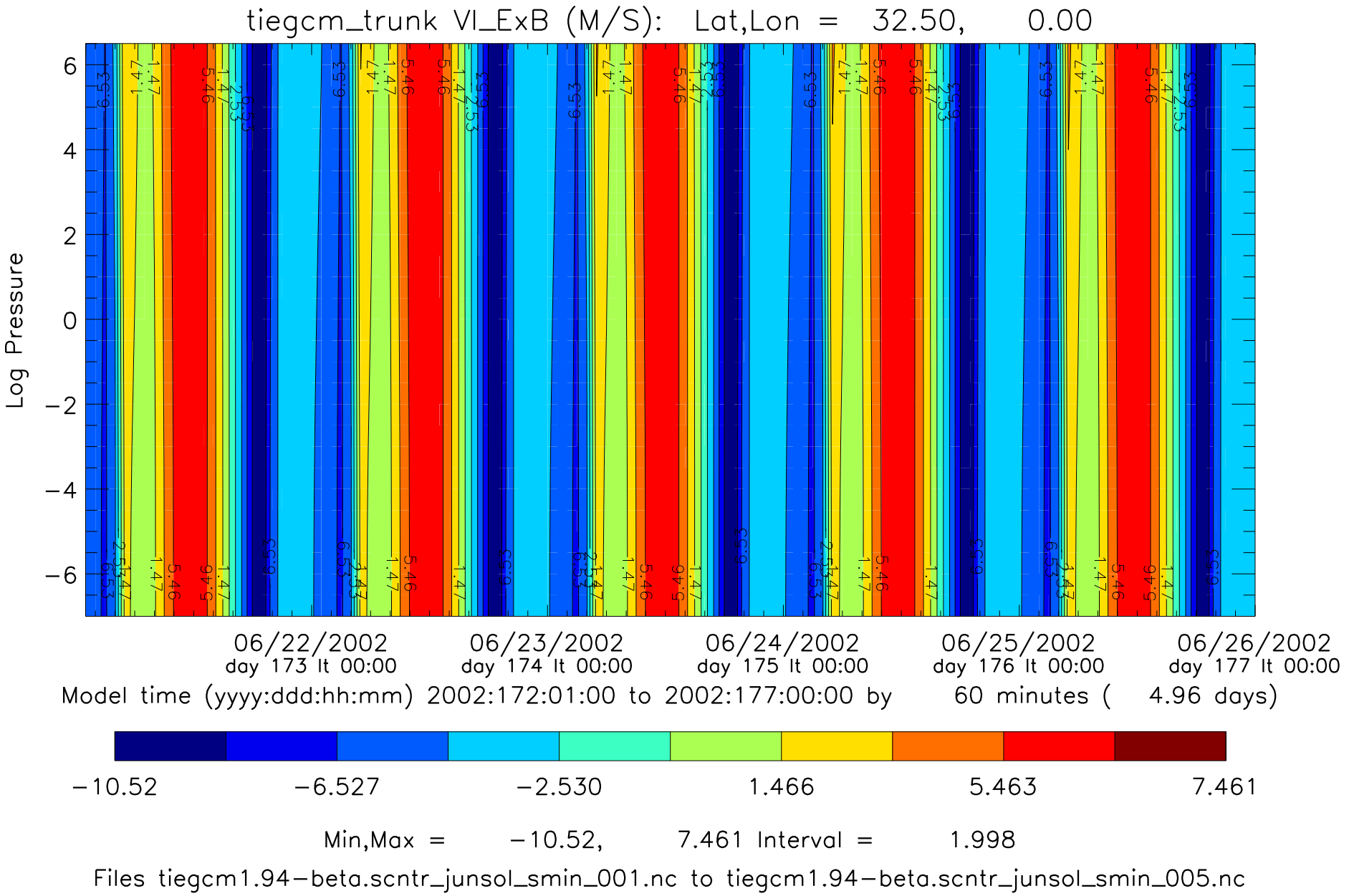

tiegcm_trunk UI_ExB (M/S): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−46.17
−26.60
−7.018
12.56
32.14
41.92
Min,Max = −46.17, 41.92 Interval = 9.789
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

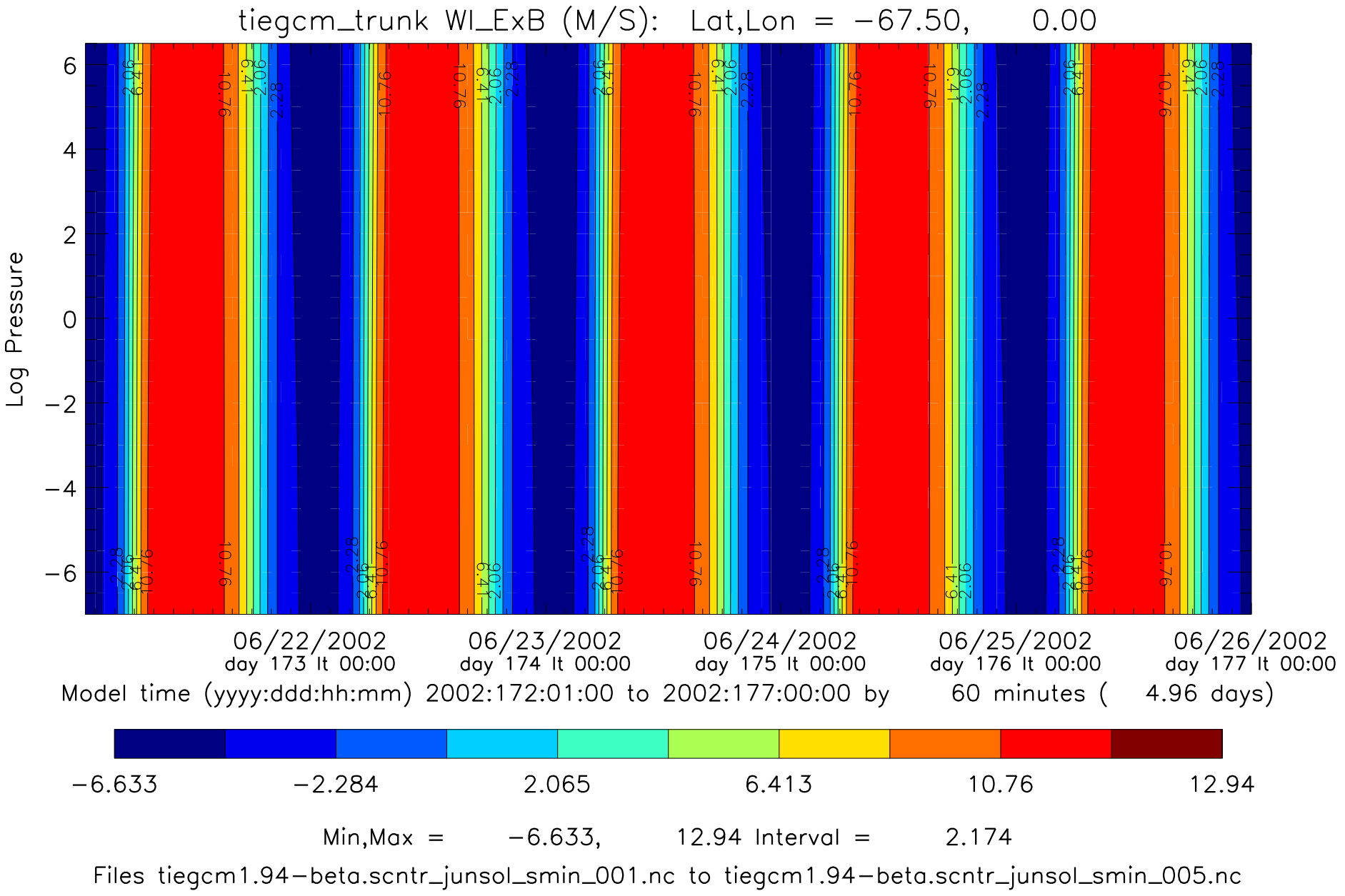

tiegcm_trunk UI_ExB (M/S): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−62.37
−52.51
−42.65
−32.79
−22.93
−18.00
Min,Max = −62.37, −18.00 Interval = 4.930
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

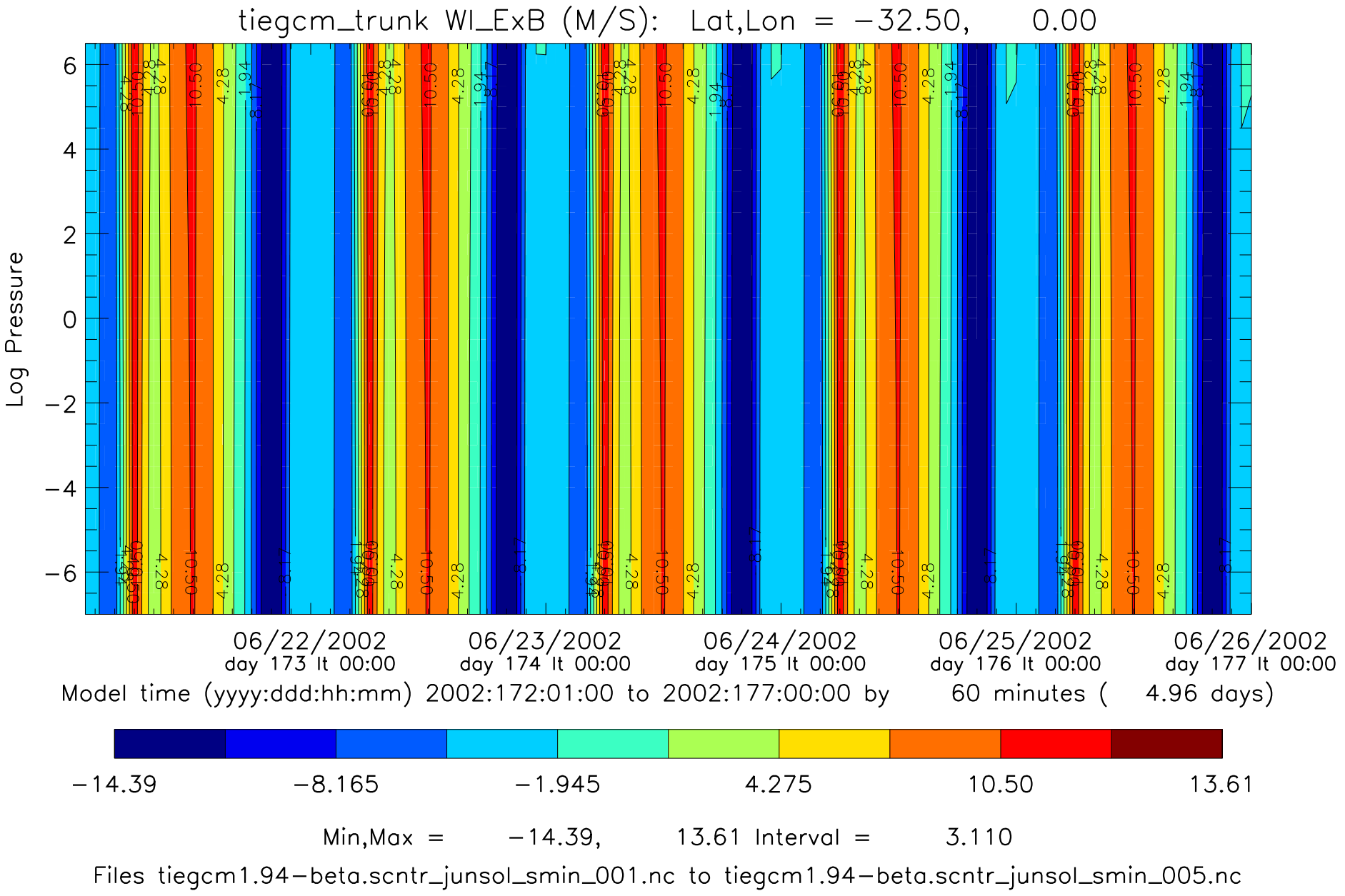

tiegcm_trunk VI_ExB (M/S): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 It 00:00
06/23/2002
day 174 It 00:00
06/24/2002
day 175 It 00:00
06/25/2002
day 176 It 00:00
06/26/2002
day 177 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−24.43
−17.86
−11.29
−4.727
1.840
5.124
Min,Max = −24.43, 5.124 Interval = 3.284
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

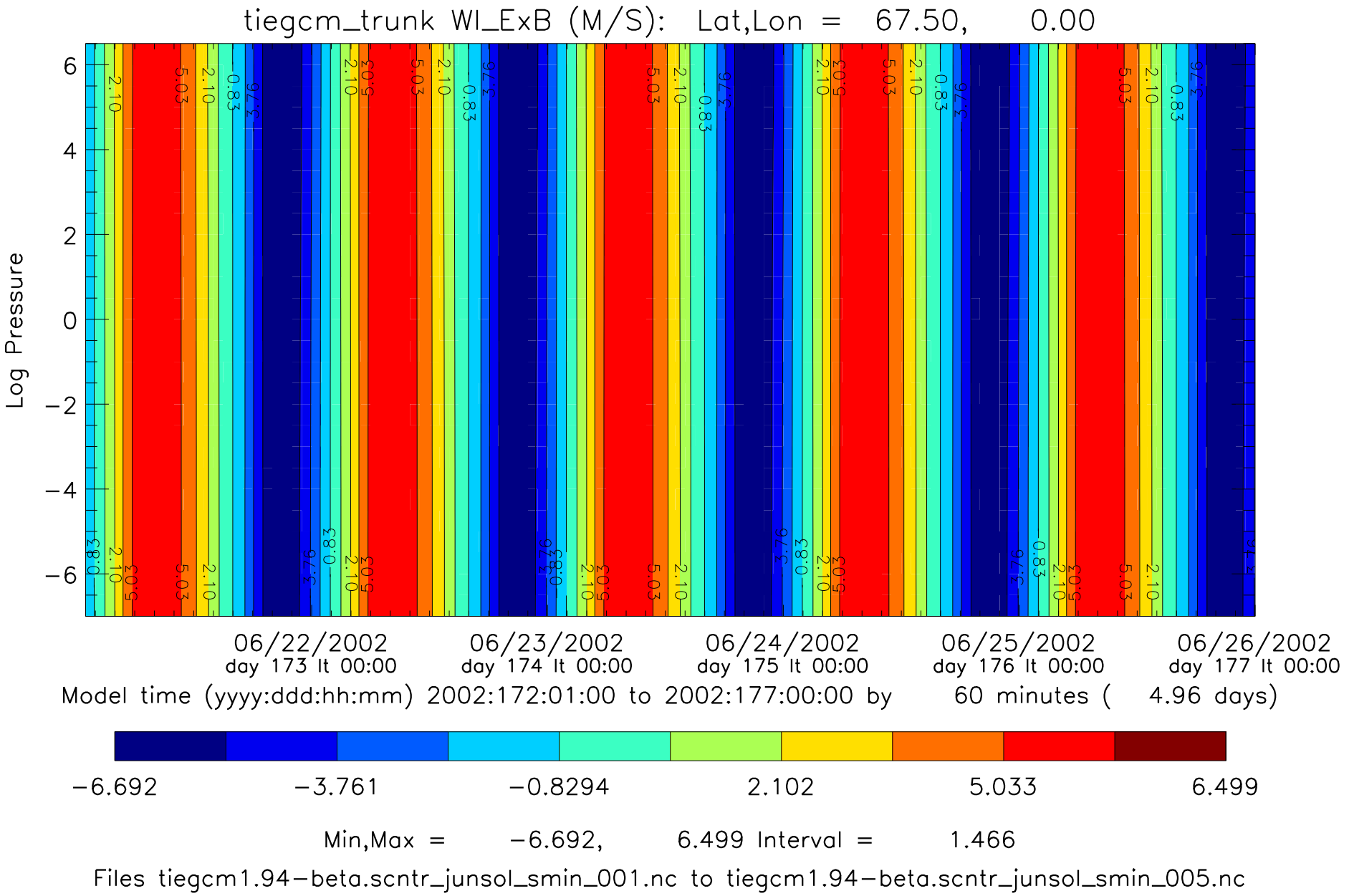

tiegcm_trunk VI_ExB (M/S): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−34.28
−22.92
−11.55
−0.1877
11.18
16.86
Min,Max = −34.28, 16.86 Interval = 5.682
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

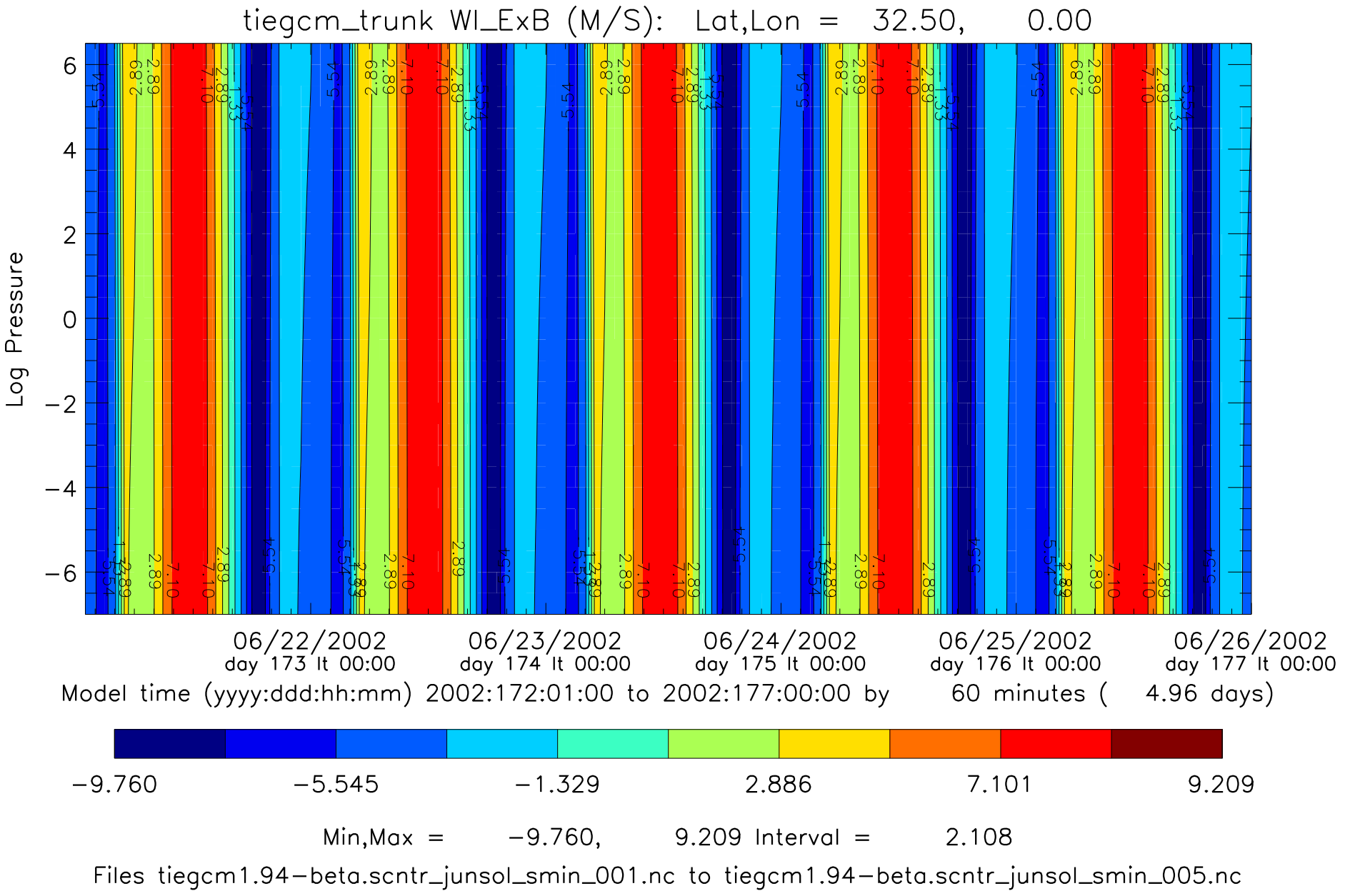

tiegcm_trunk VI_ExB (M/S): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−30.25
−17.39
−4.528
8.334
21.20
27.63
Min,Max = −30.25, 27.63 Interval = 6.431
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

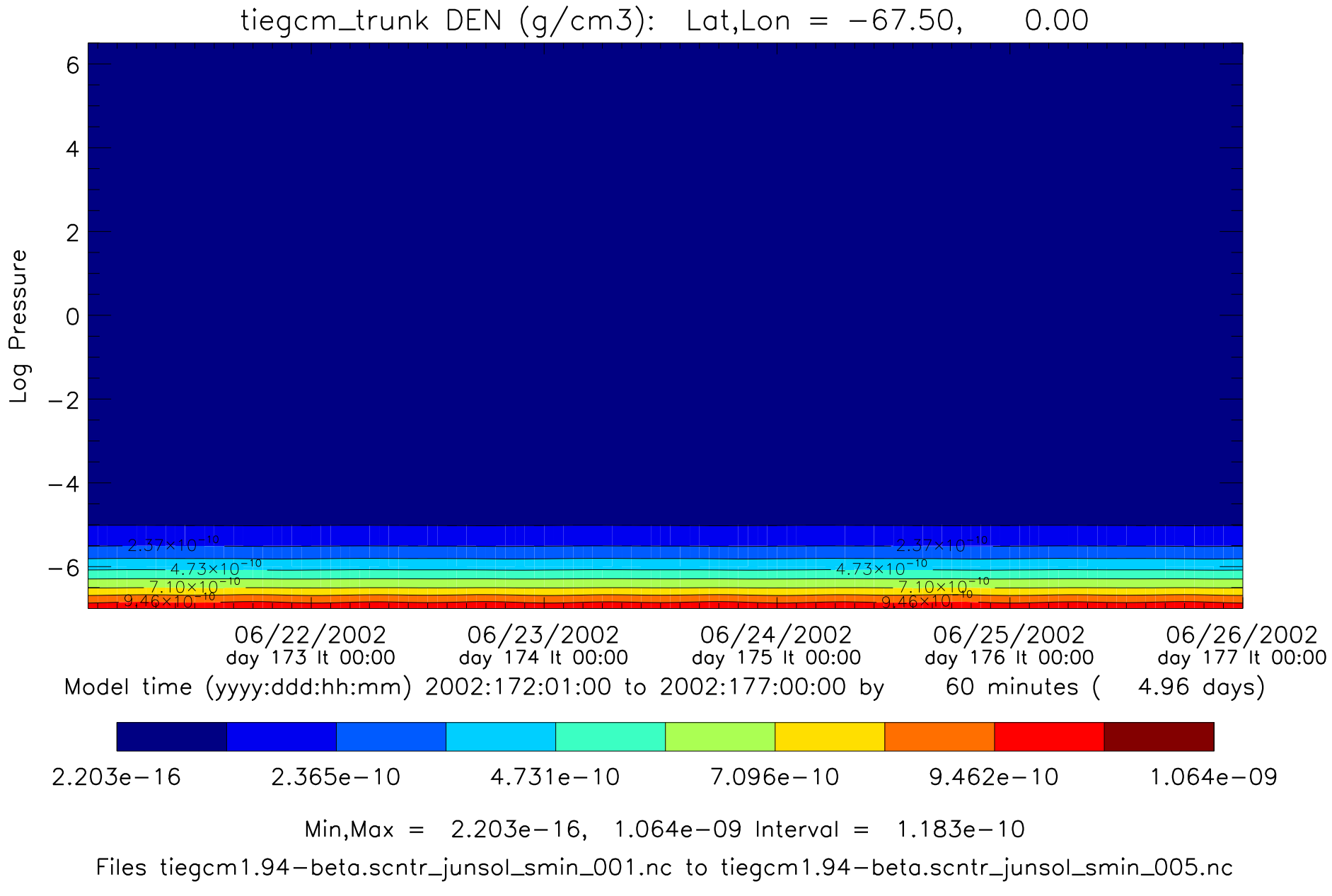

tiegcm_trunk VI_ExB (M/S): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−10.52
−6.527
−2.530
1.466
5.463
7.461
Min,Max = −10.52, 7.461 Interval = 1.998
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

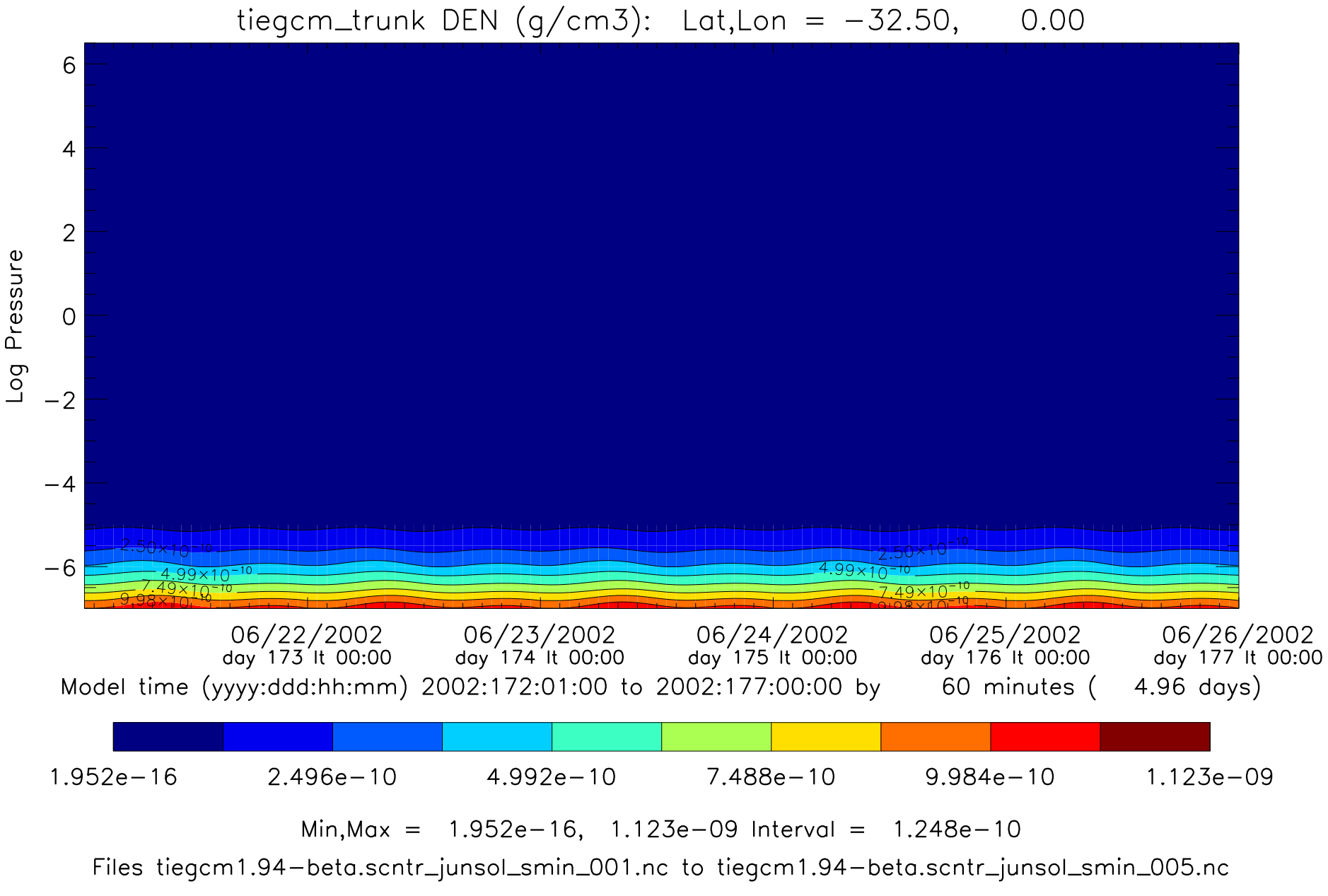

tiegcm_trunk WI_ExB (M/S): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 It 00:00
06/23/2002
day 174 It 00:00
06/24/2002
day 175 It 00:00
06/25/2002
day 176 It 00:00
06/26/2002
day 177 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−6.633
−2.284
2.065
6.413
10.76
12.94
Min,Max = −6.633, 12.94 Interval = 2.174
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

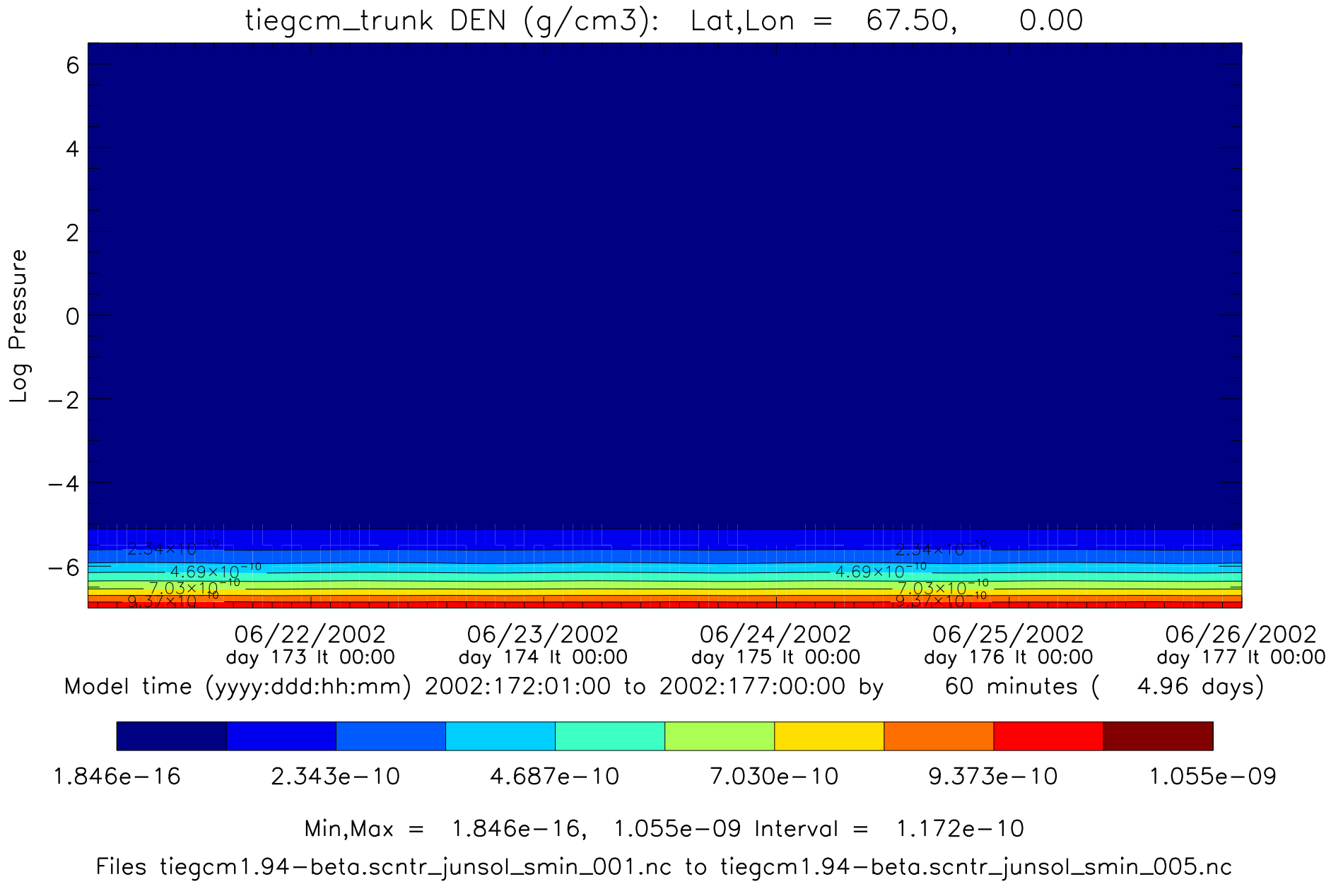

tiegcm_trunk WI_ExB (M/S): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−14.39
−8.165
−1.945
4.275
10.50
13.61
Min,Max = −14.39, 13.61 Interval = 3.110
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

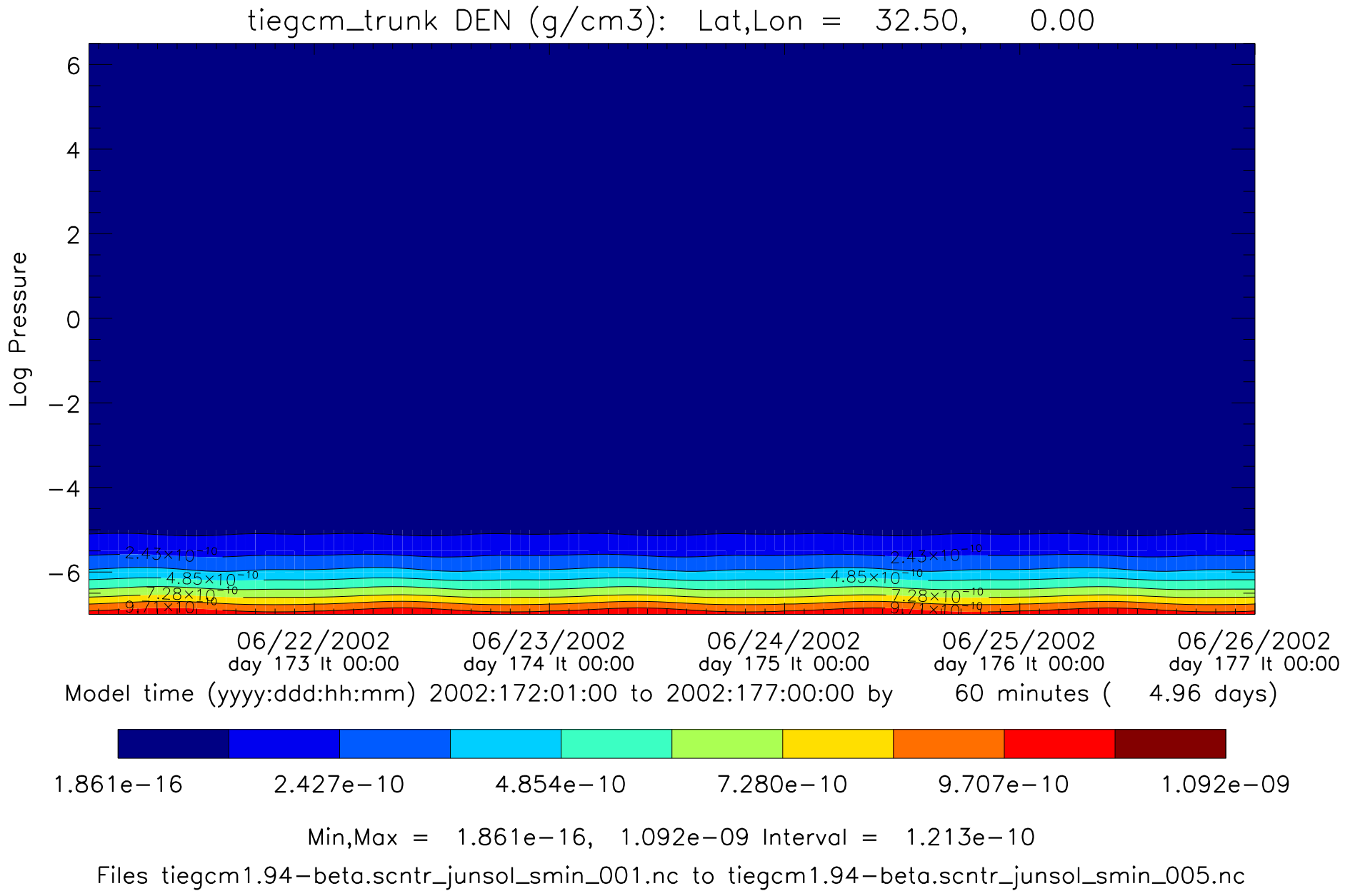

tiegcm_trunk WI_ExB (M/S): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−6.692
−3.761
−0.8294
2.102
5.033
6.499
Min,Max = −6.692, 6.499 Interval = 1.466
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

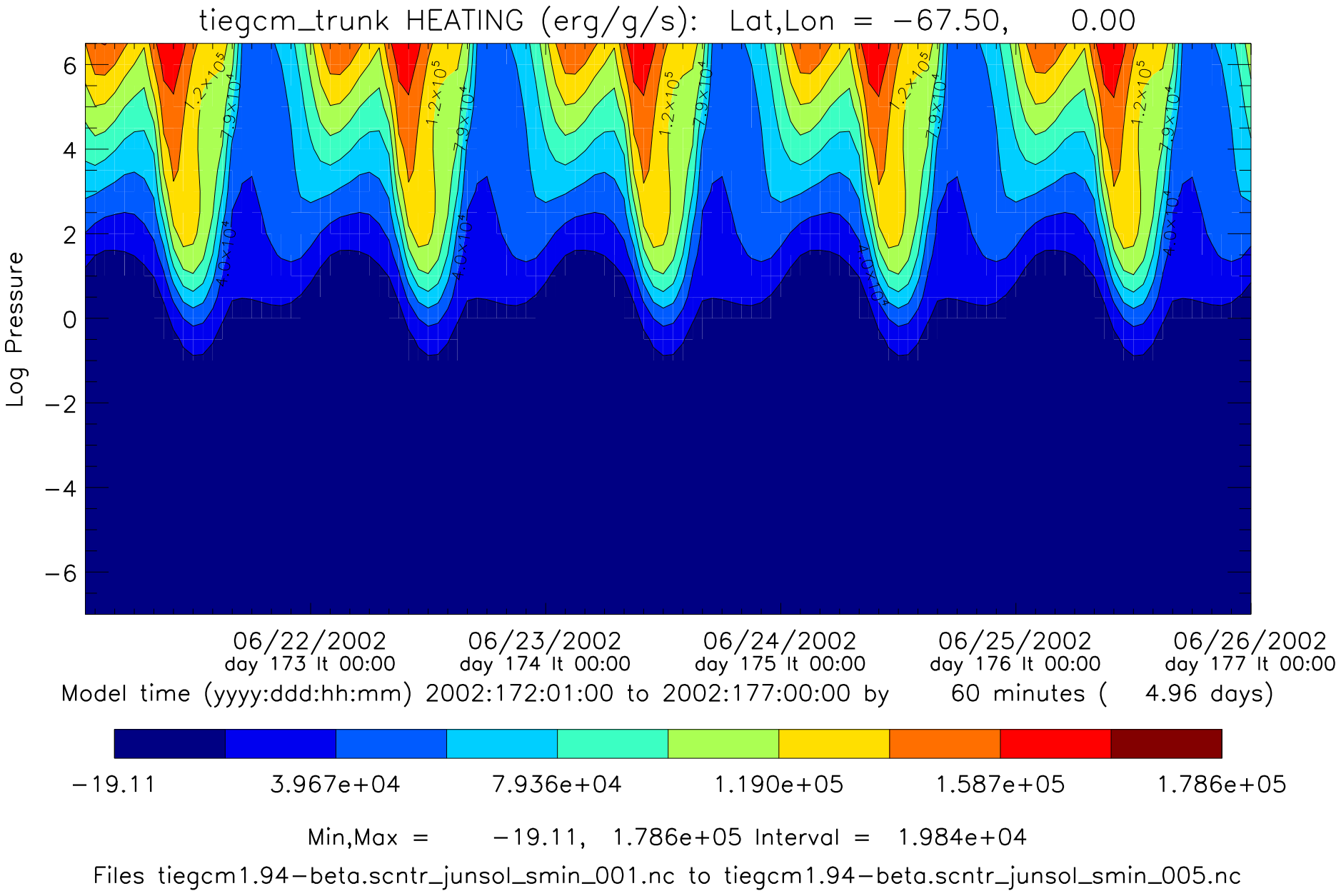

tiegcm_trunk WI_ExB (M/S): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−9.760
−5.545
−1.329
2.886
7.101
9.209
Min,Max = −9.760, 9.209 Interval = 2.108
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

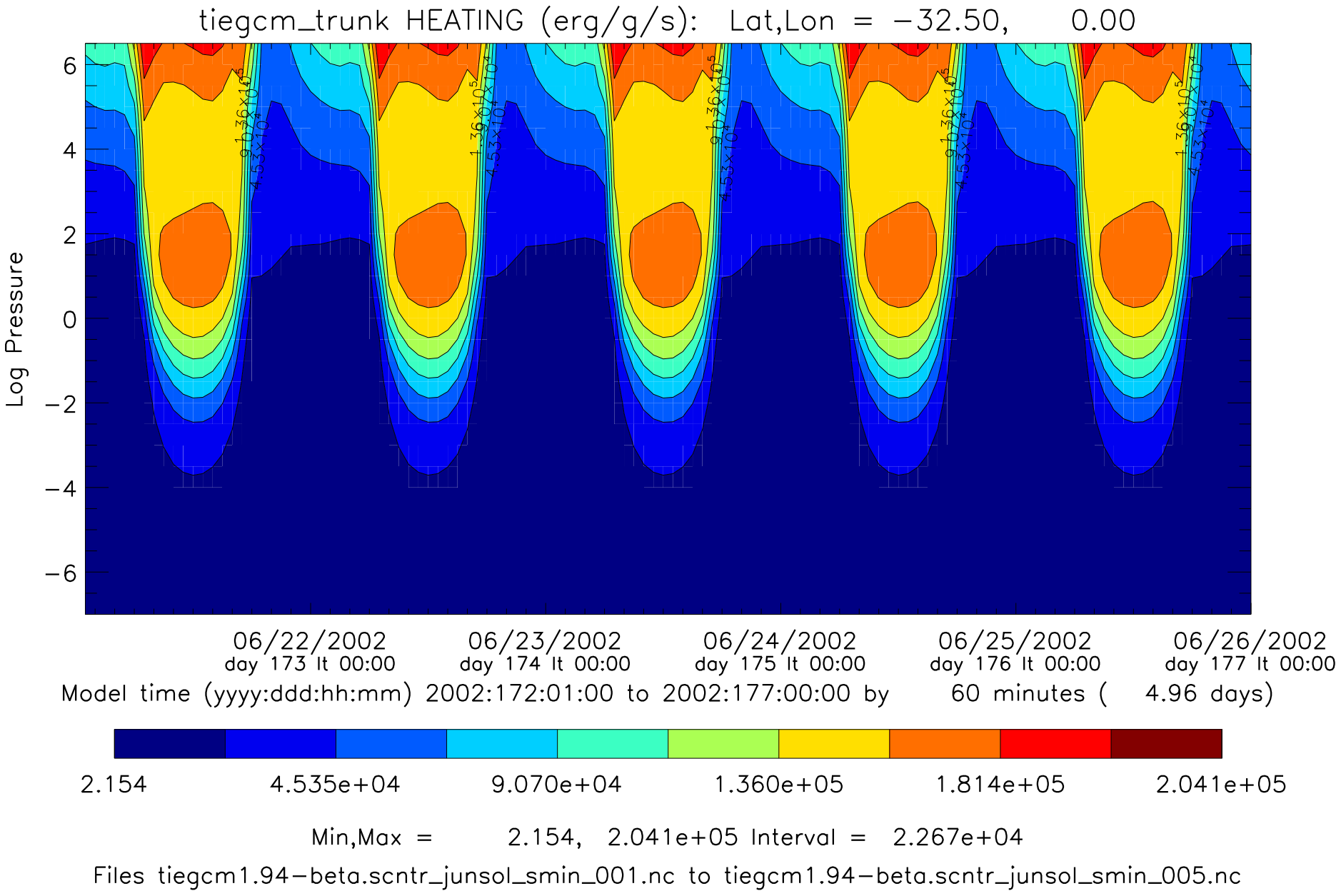

tiegcm_trunk DEN (g/cm3): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.37×10−10
4.73×10−10
7.10×10−10
9.46×10−10
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
2.203e−16
2.365e−10
4.731e−10
7.096e−10
9.462e−10
1.064e−09
Min,Max = 2.203e−16, 1.064e−09 Interval = 1.183e−10
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

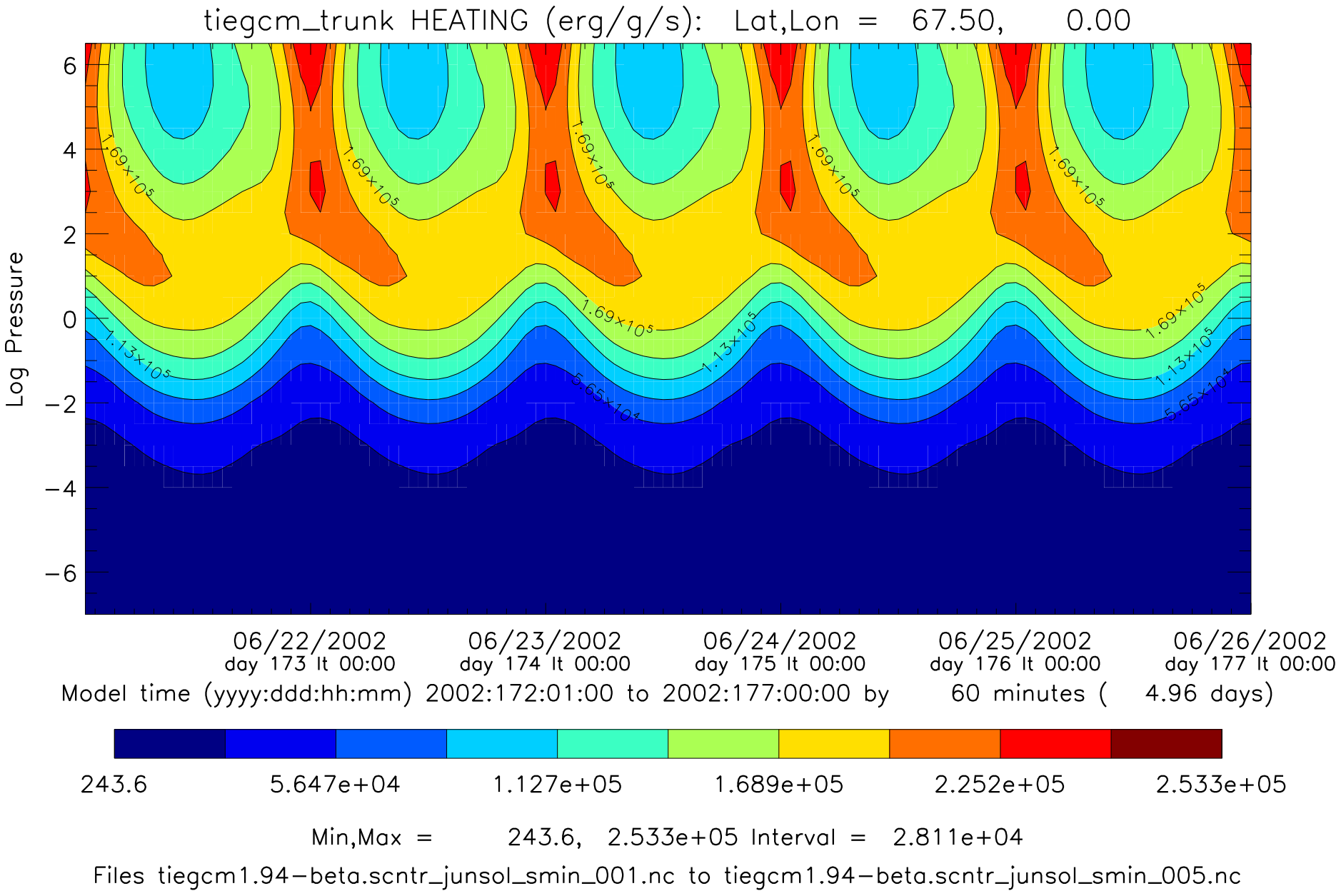

tiegcm_trunk DEN (g/cm3): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.50×10−10
4.99×10−10
7.49×10−10
9.98×10−10
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
1.952e−16
2.496e−10
4.992e−10
7.488e−10
9.984e−10
1.123e−09
Min,Max = 1.952e−16, 1.123e−09 Interval = 1.248e−10
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

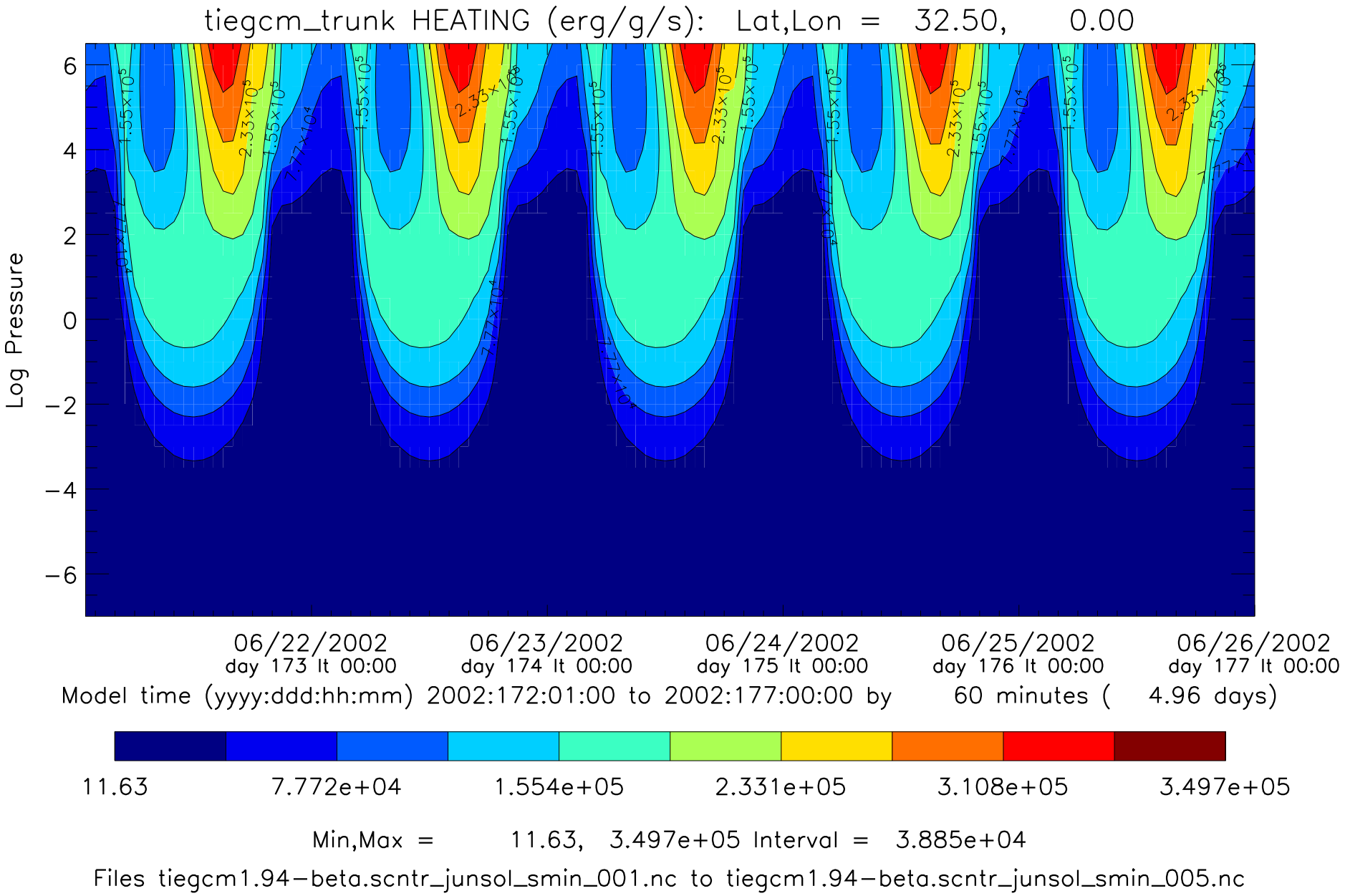

tiegcm_trunk DEN (g/cm3): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.34×10−10
4.69×10−10
7.03×10−10
9.37×10−10
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
1.846e−16
2.343e−10
4.687e−10
7.030e−10
9.373e−10
1.055e−09
Min,Max = 1.846e−16, 1.055e−09 Interval = 1.172e−10
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

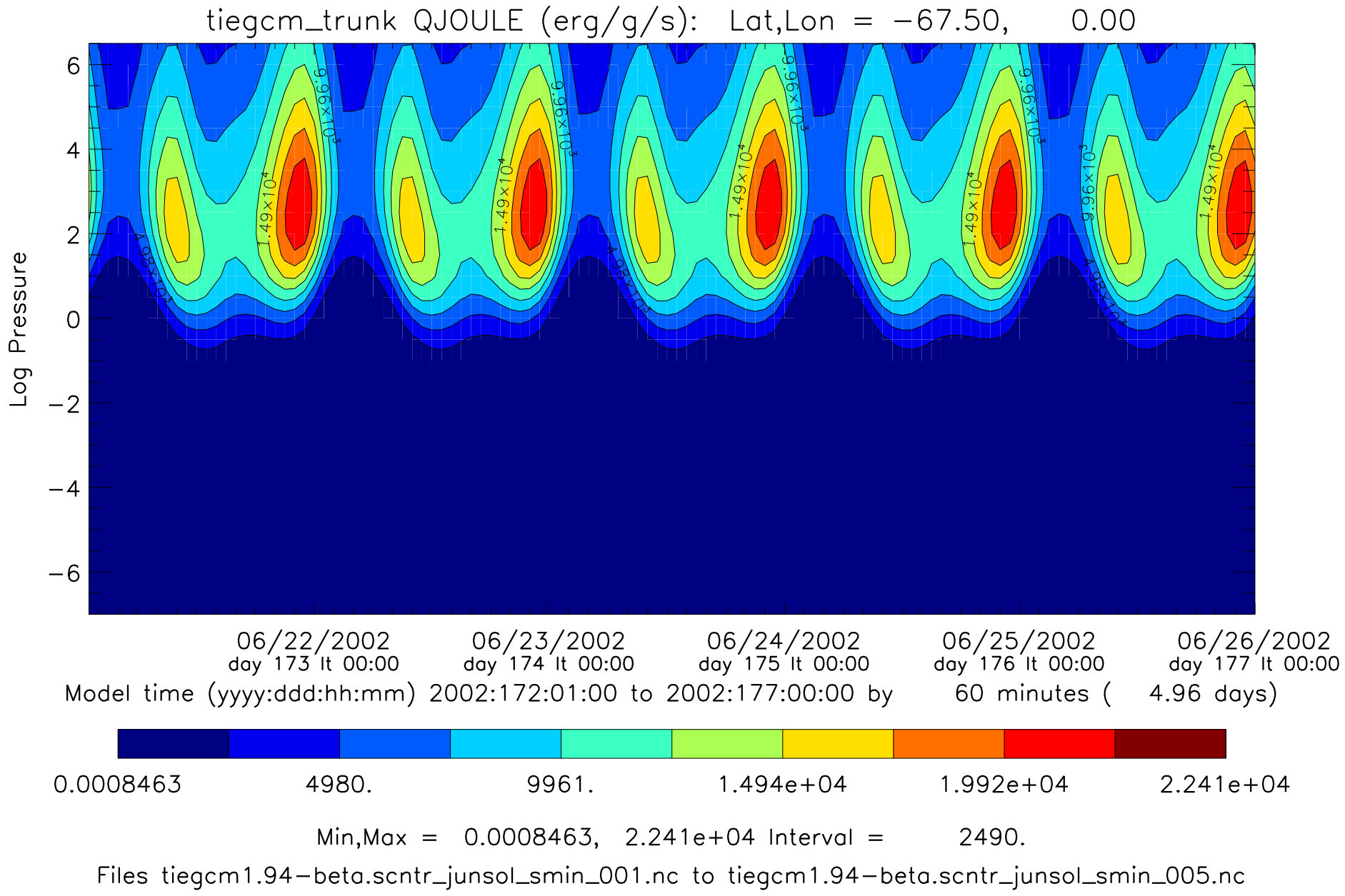

tiegcm_trunk DEN (g/cm3): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.43×10−10
4.85×10−10
7.28×10−10
9.71×10−10
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
1.861e−16
2.427e−10
4.854e−10
7.280e−10
9.707e−10
1.092e−09
Min,Max = 1.861e−16, 1.092e−09 Interval = 1.213e−10
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

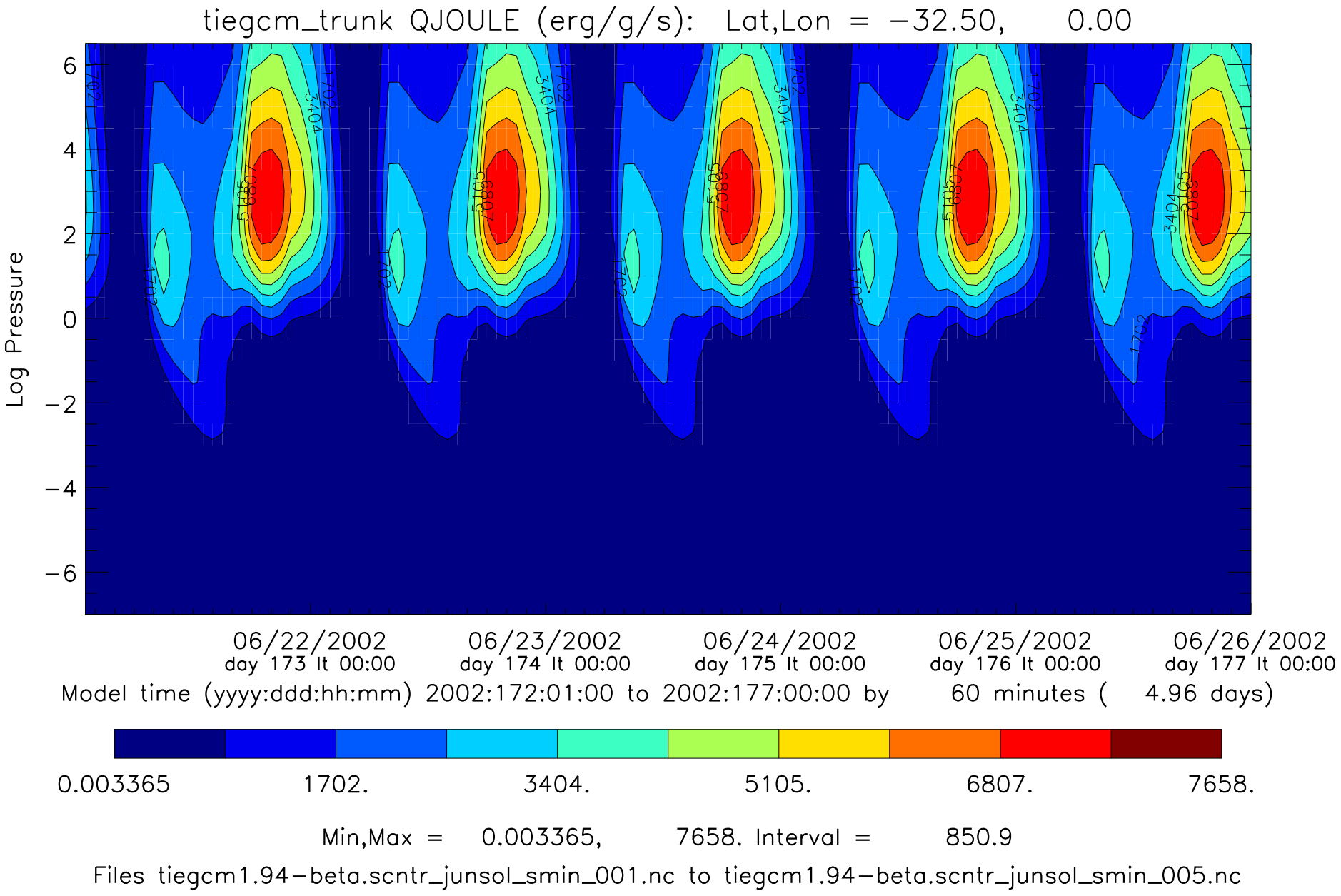

tiegcm_trunk HEATING (erg/g/s): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.2x10^5
7.9x10^4
4.0x10^4
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
−19.11
3.967e+04
7.936e+04
1.190e+05
1.587e+05
1.786e+05
Min,Max = −19.11, 1.786e+05 Interval = 1.984e+04
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

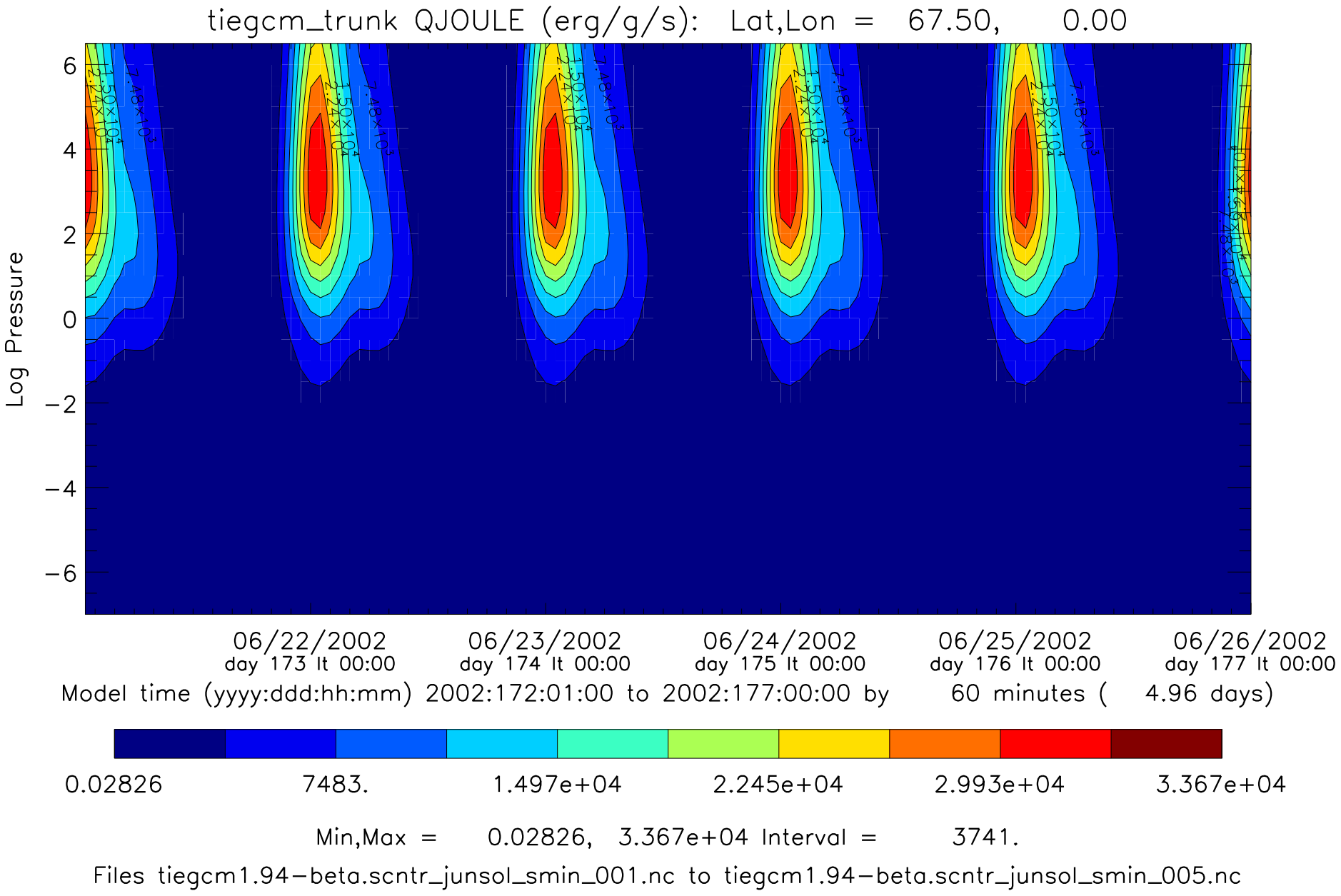

tiegcm_trunk HEATING (erg/g/s): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
9.070×10^4
1.360×10^5
4.530×10^4
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
2.154
4.535e+04
9.070e+04
1.360e+05
1.814e+05
2.041e+05
Min,Max = 2.154, 2.041e+05 Interval = 2.267e+04
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

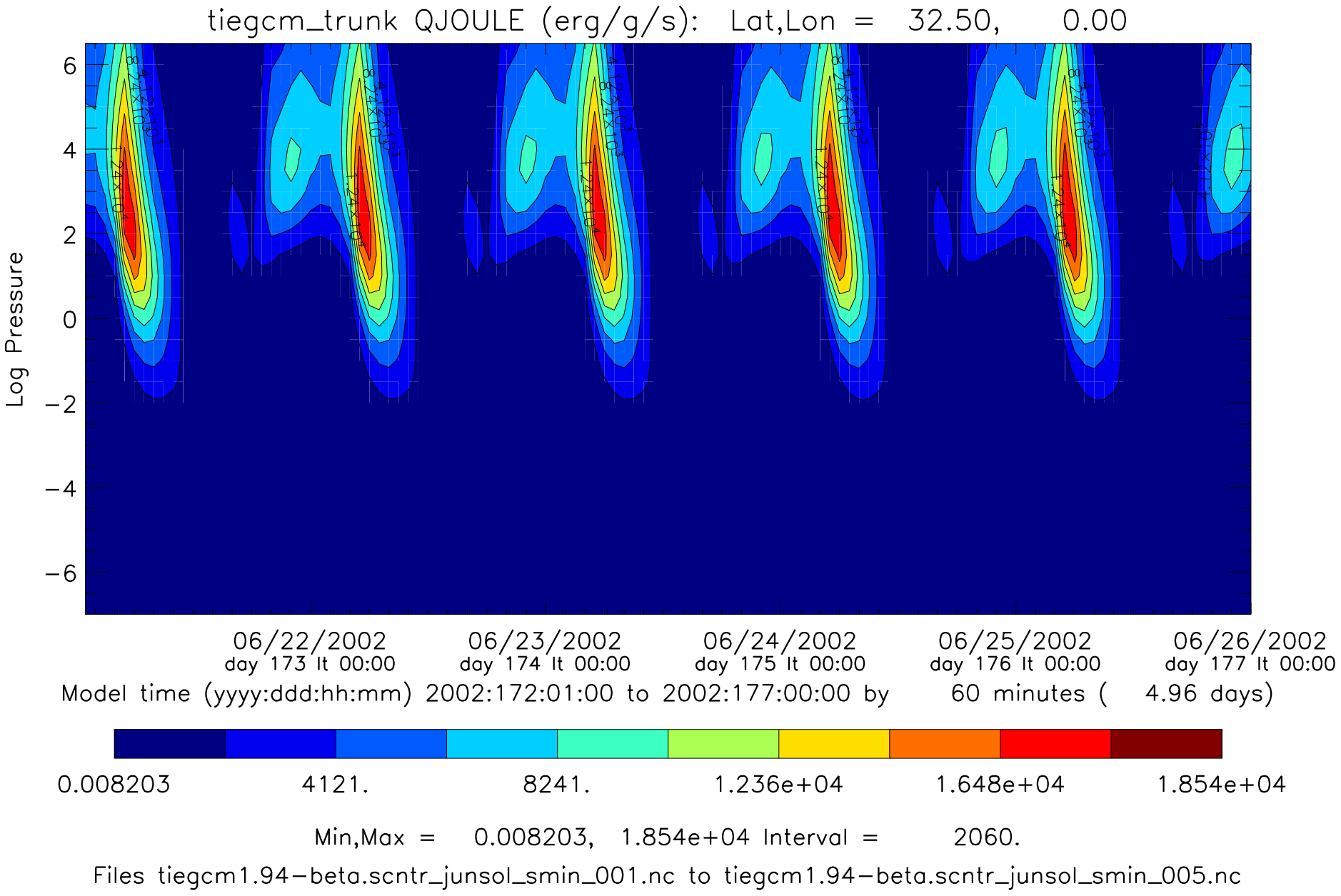

tiegcm_trunk HEATING (erg/g/s): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.69x10^5
1.13x10^5
5.65x10^4
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
243.6
5.647e+04
1.127e+05
1.689e+05
2.252e+05
2.533e+05
Min,Max = 243.6, 2.533e+05 Interval = 2.811e+04
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

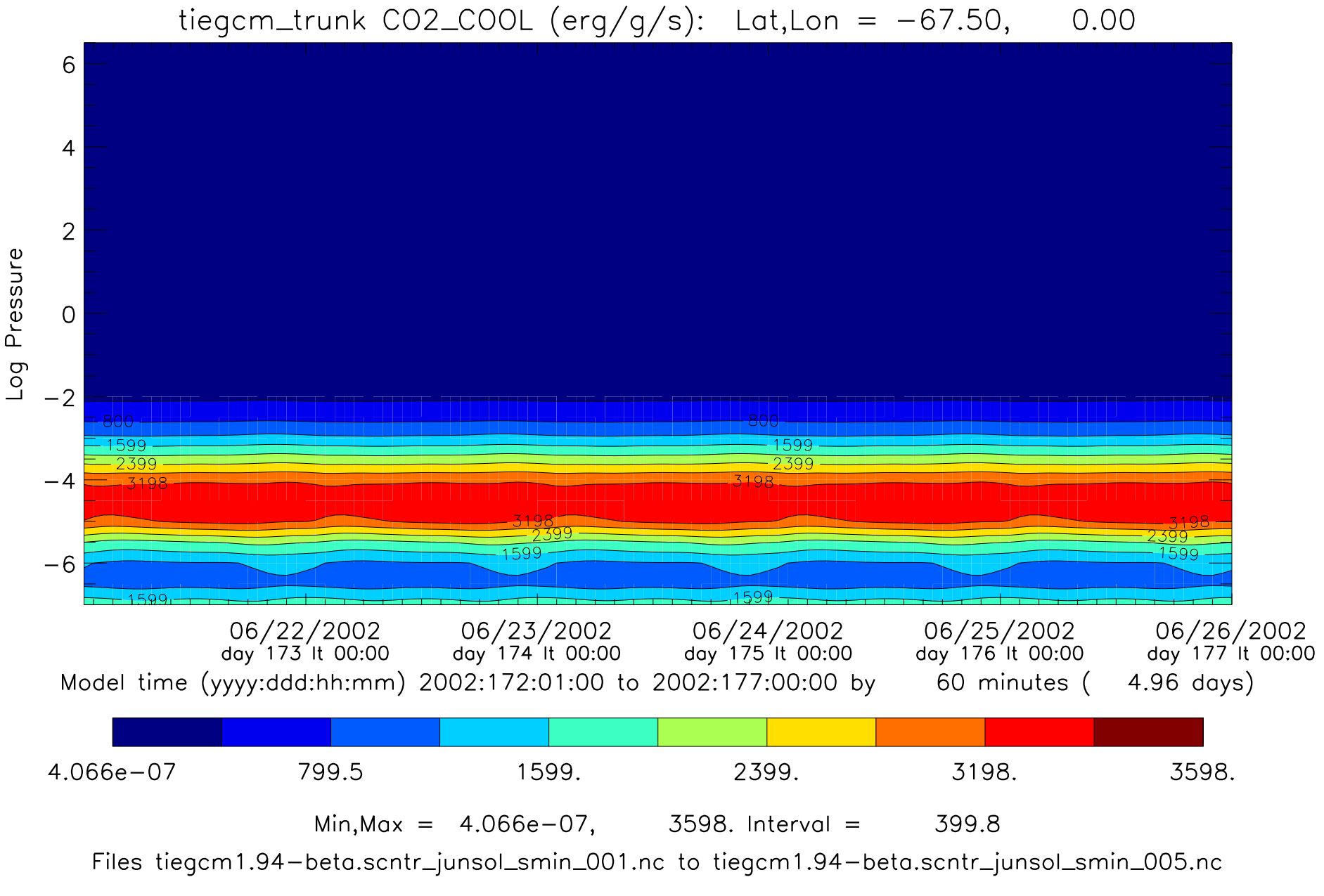

tiegcm_trunk HEATING (erg/g/s): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 It 00:00
06/23/2002
day 174 It 00:00
06/24/2002
day 175 It 00:00
06/25/2002
day 176 It 00:00
06/26/2002
day 177 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
11.63
7.772e+04
1.554e+05
2.331e+05
3.108e+05
3.497e+05
Min,Max = 11.63, 3.497e+05 Interval = 3.885e+04
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

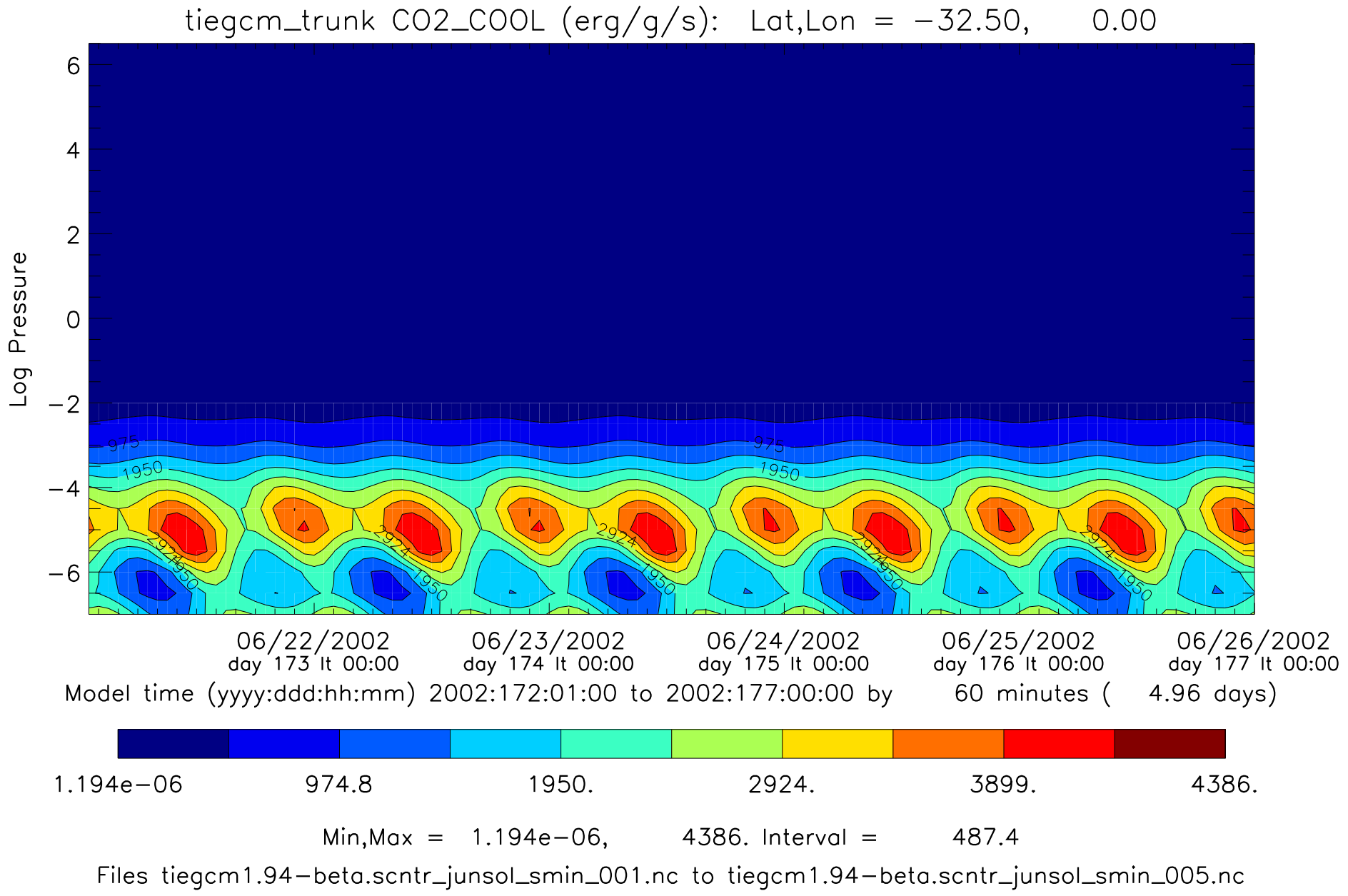

tiegcm_trunk QJOULE (erg/g/s): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
9.96x10³
1.49x10⁴
4.98x10³
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.0008463
4980.
9961.
1.494e+04
1.992e+04
2.241e+04
Min,Max = 0.0008463, 2.241e+04 Interval = 2490.
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

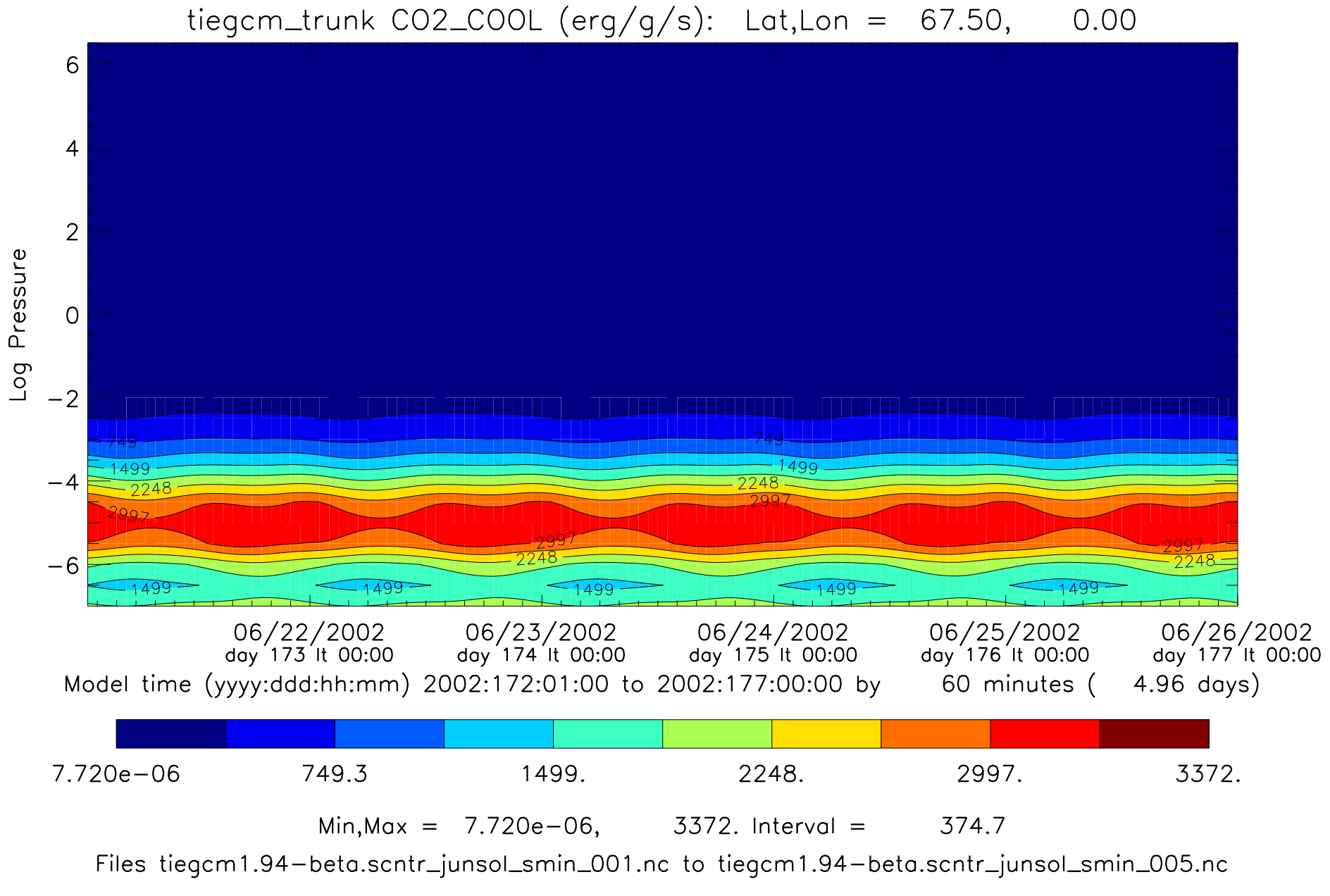

tiegcm_trunk QJOULE (erg/g/s): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1702
3404
5105
6807
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.003365
1702.
3404.
5105.
6807.
7658.
Min,Max = 0.003365, 7658. Interval = 850.9
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

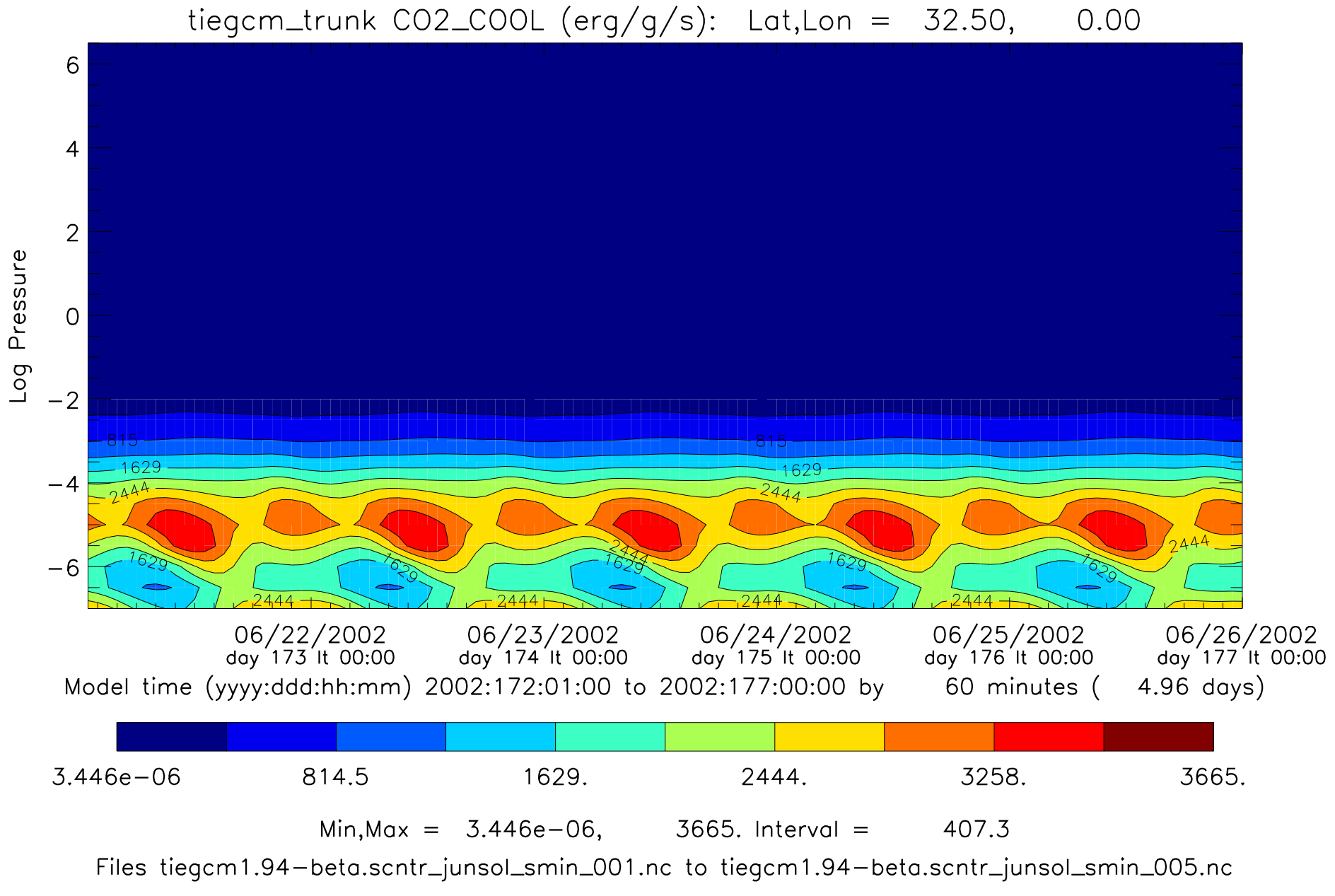

tiegcm_trunk QJOULE (erg/g/s): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
7.48×10³
1.50×10⁴
2.24×10⁴
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.02826
7483.
1.497e+04
2.245e+04
2.993e+04
3.367e+04
Min,Max = 0.02826, 3.367e+04 Interval = 3741.
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

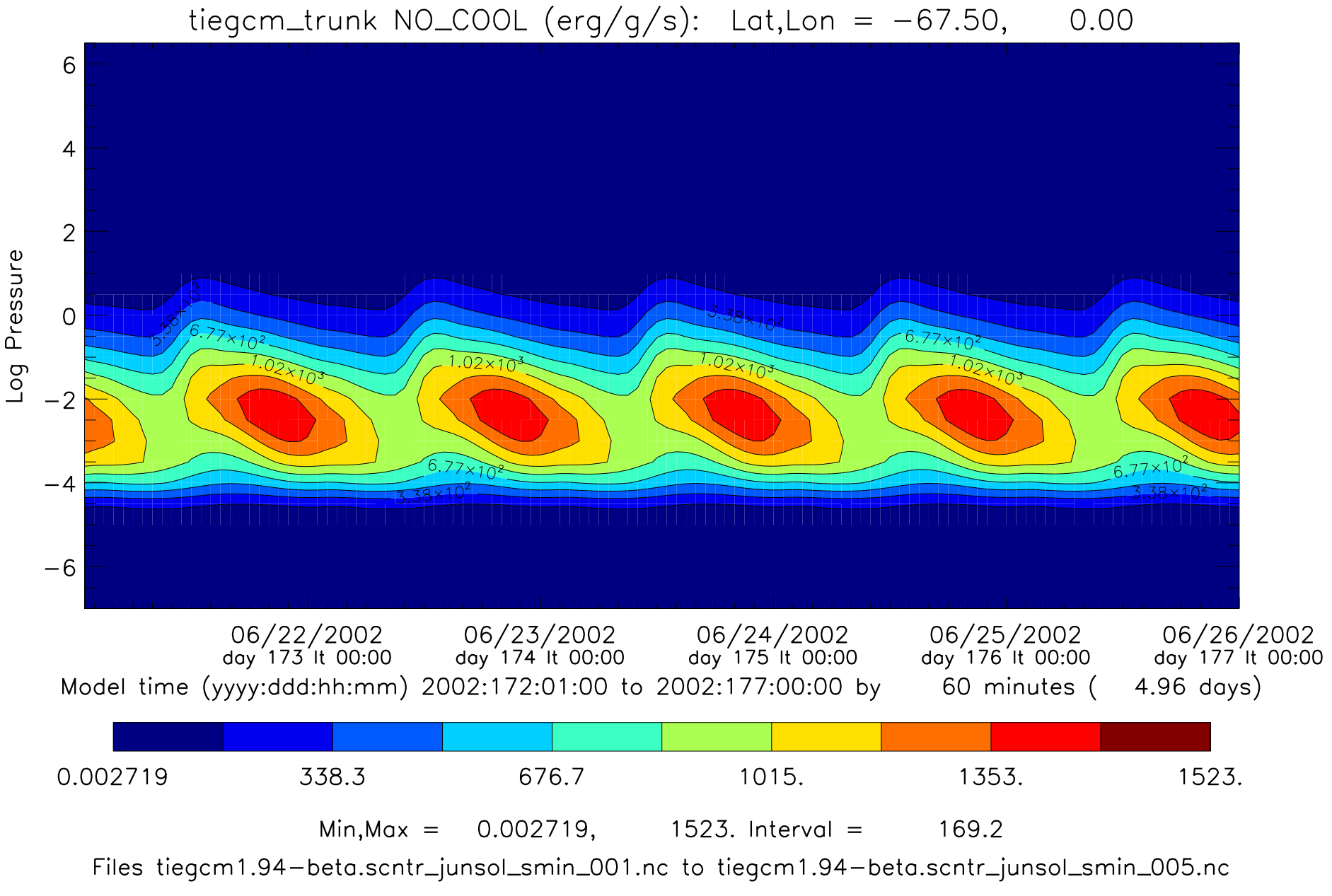

tiegcm_trunk QJOULE (erg/g/s): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.008203
4121.
8241.
1.236e+04
1.648e+04
1.854e+04
Min,Max = 0.008203, 1.854e+04 Interval = 2060.
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

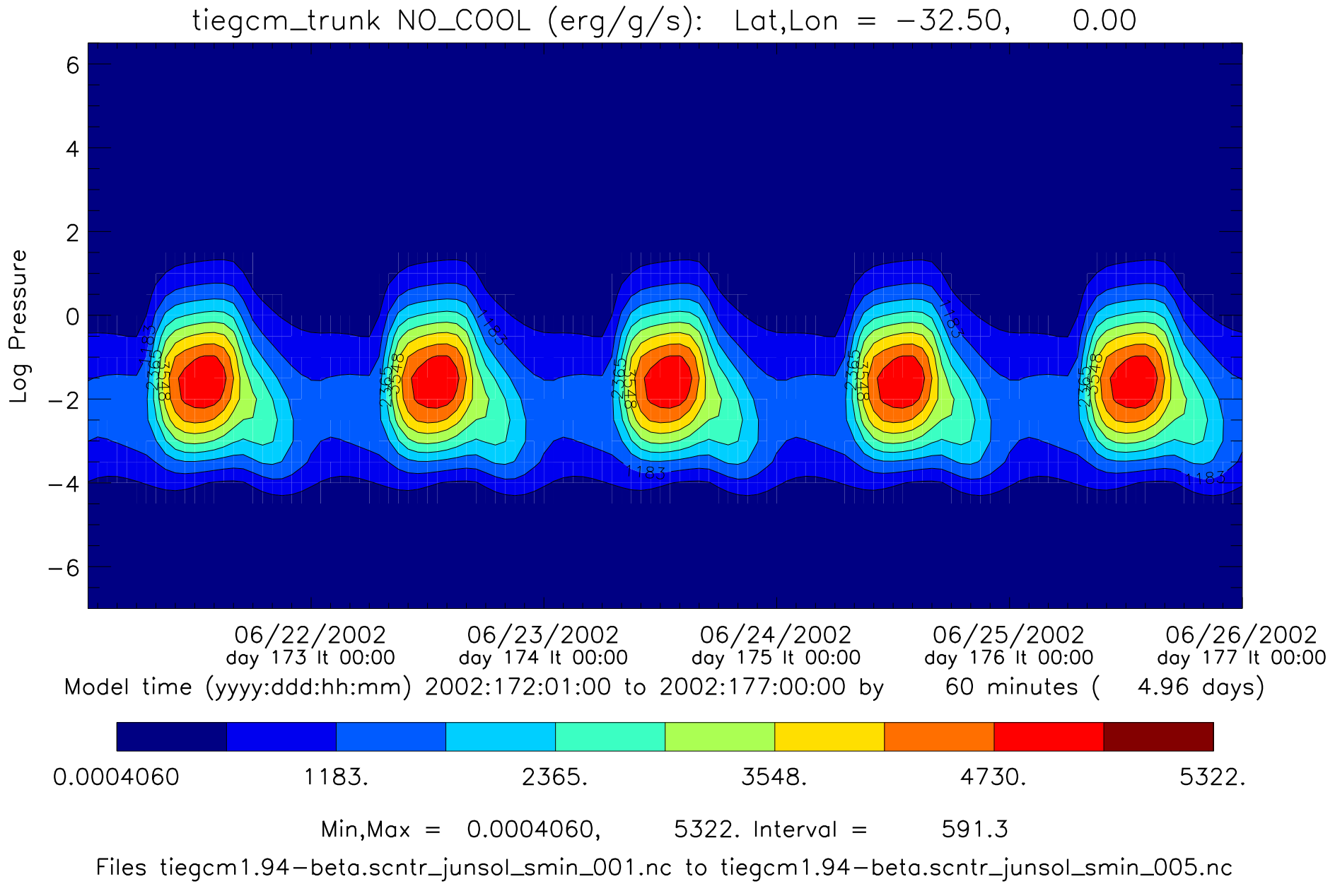

tiegcm_trunk CO2_COOL (erg/g/s): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
800
1599
2399
3198
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
4.066e−07
799.5
1599.
2399.
3198.
3598.
Min,Max = 4.066e−07, 3598. Interval = 399.8
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

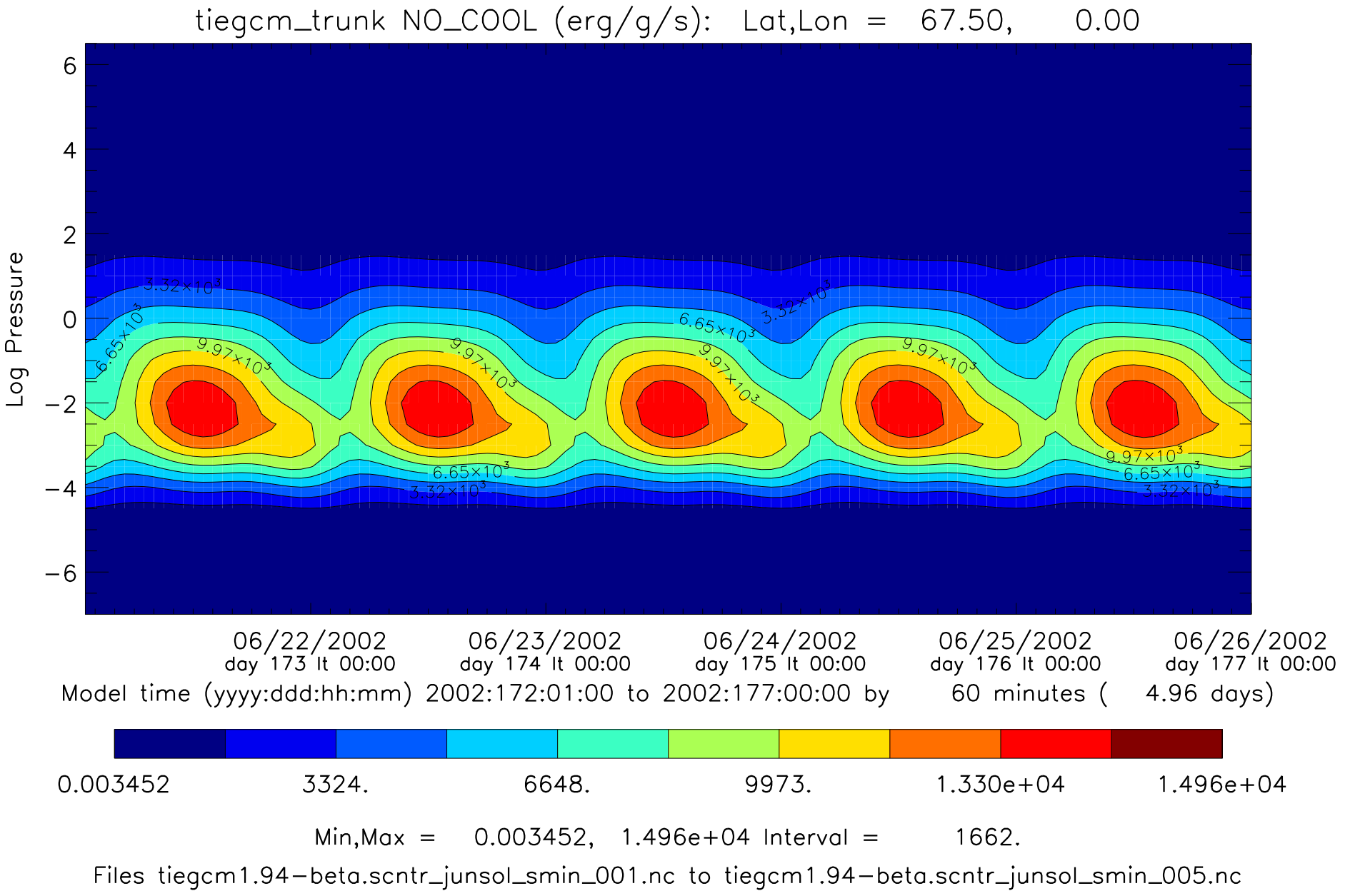

tiegcm_trunk CO2_COOL (erg/g/s): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
975
1950
2924
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
1.194e−06
974.8
1950.
2924.
3899.
4386.
Min,Max = 1.194e−06, 4386. Interval = 487.4
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

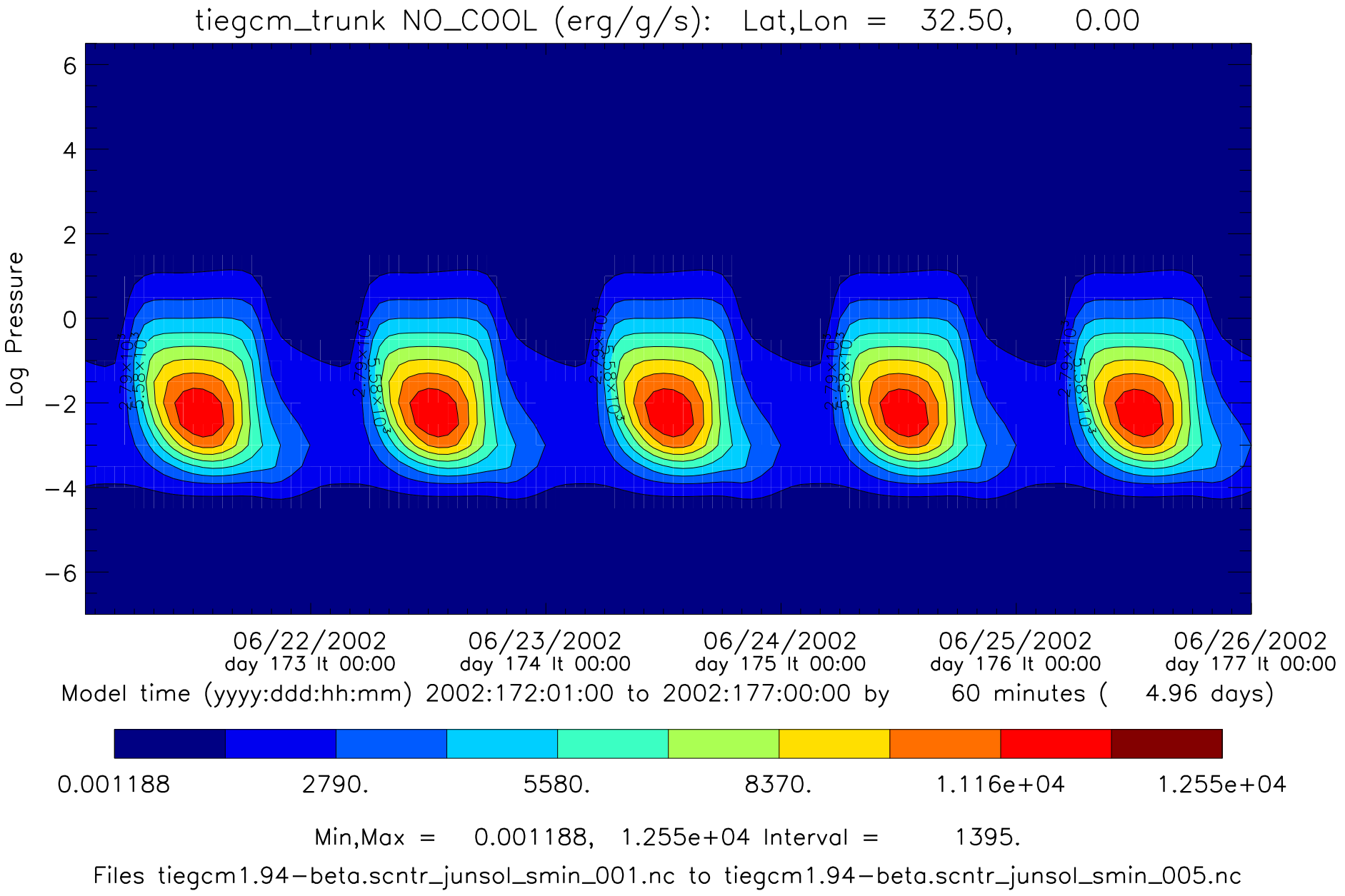

tiegcm_trunk CO2_COOL (erg/g/s): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
749
1499
2248
2997
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
7.720e−06
749.3
1499.
2248.
2997.
3372.
Min,Max = 7.720e−06, 3372. Interval = 374.7
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

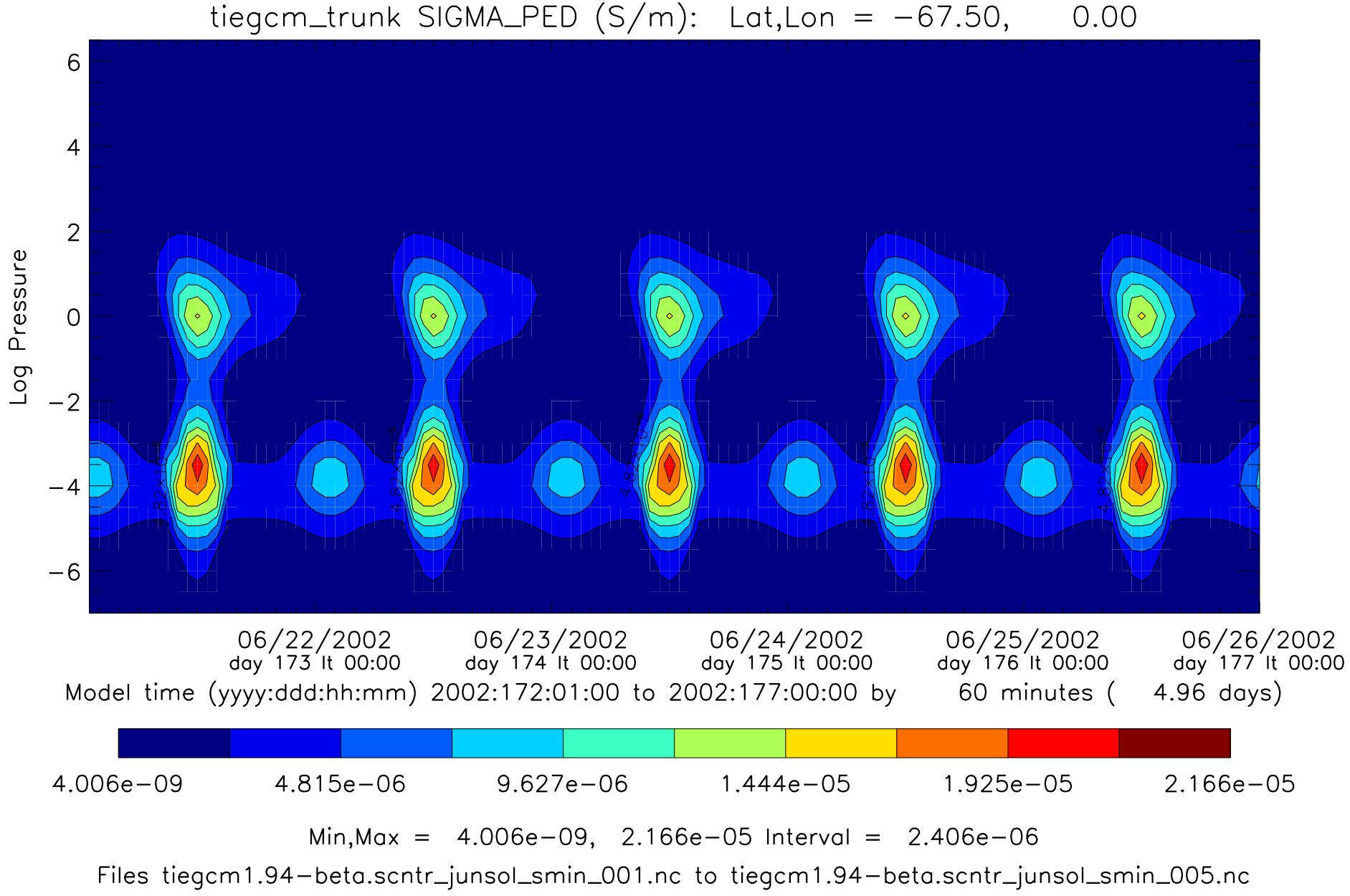

tiegcm_trunk CO2_COOL (erg/g/s): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
815
1629
2444
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
3.446e−06
814.5
1629.
2444.
3258.
3665.
Min,Max = 3.446e−06, 3665. Interval = 407.3
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

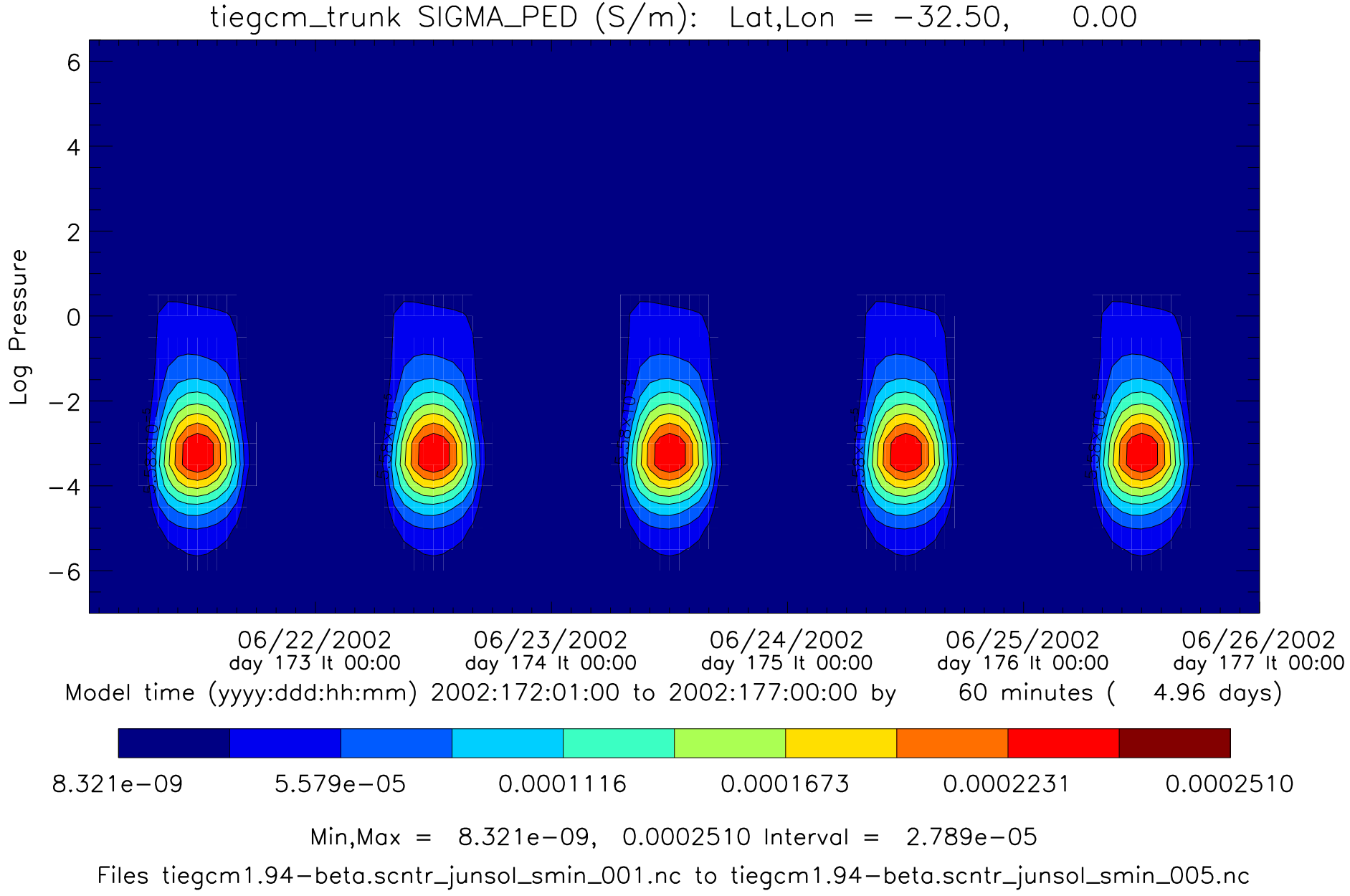

tiegcm_trunk NO_COOL (erg/g/s): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
3.38×10²
6.77×10²
1.02×10³
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.002719
338.3
676.7
1015.
1353.
1523.
Min,Max = 0.002719, 1523. Interval = 169.2
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

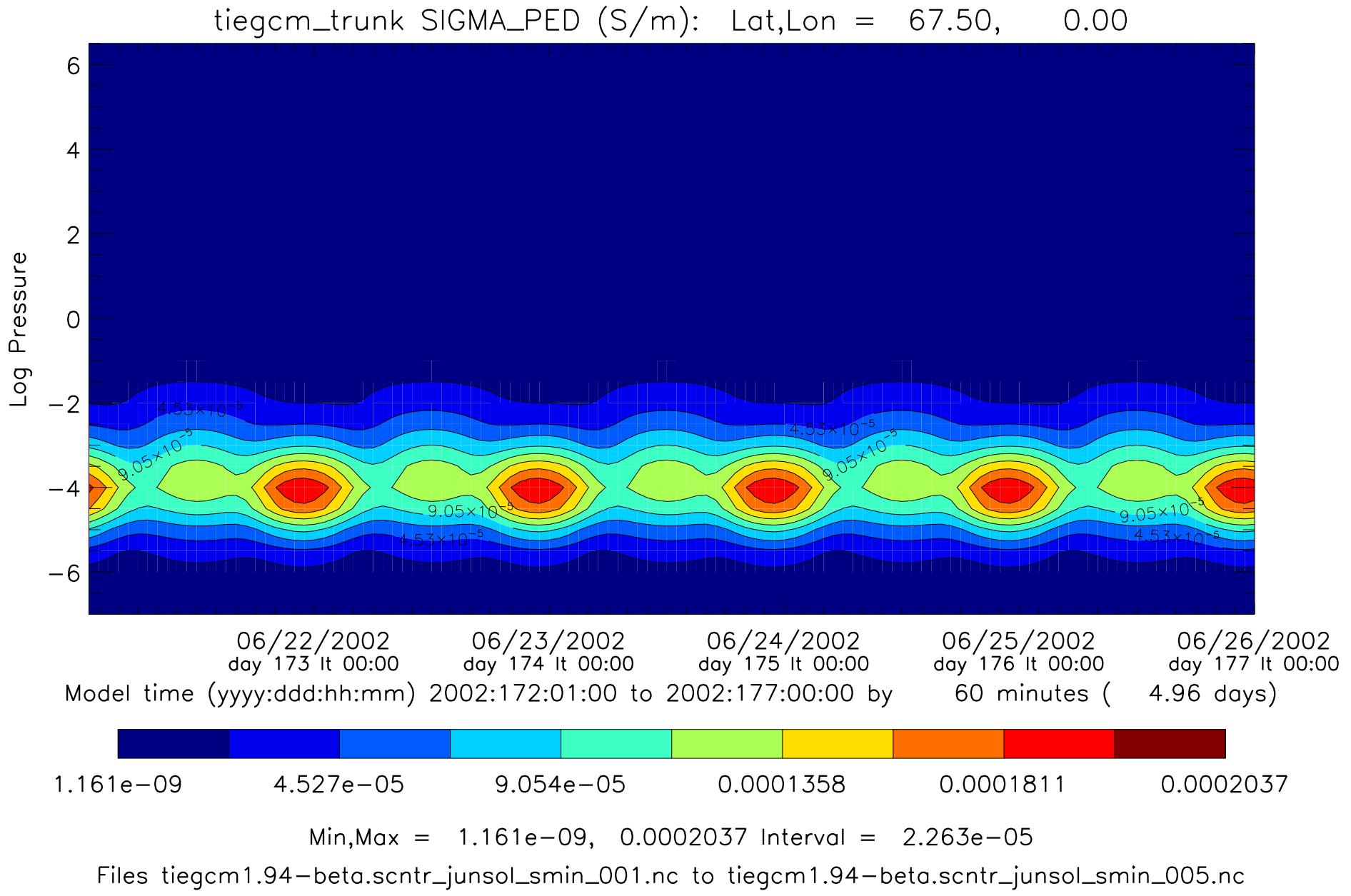

tiegcm_trunk NO_COOL (erg/g/s): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1183
2365
3548
4730
5322
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.0004060
1183.
2365.
3548.
4730.
5322.
Min,Max = 0.0004060, 5322. Interval = 591.3
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

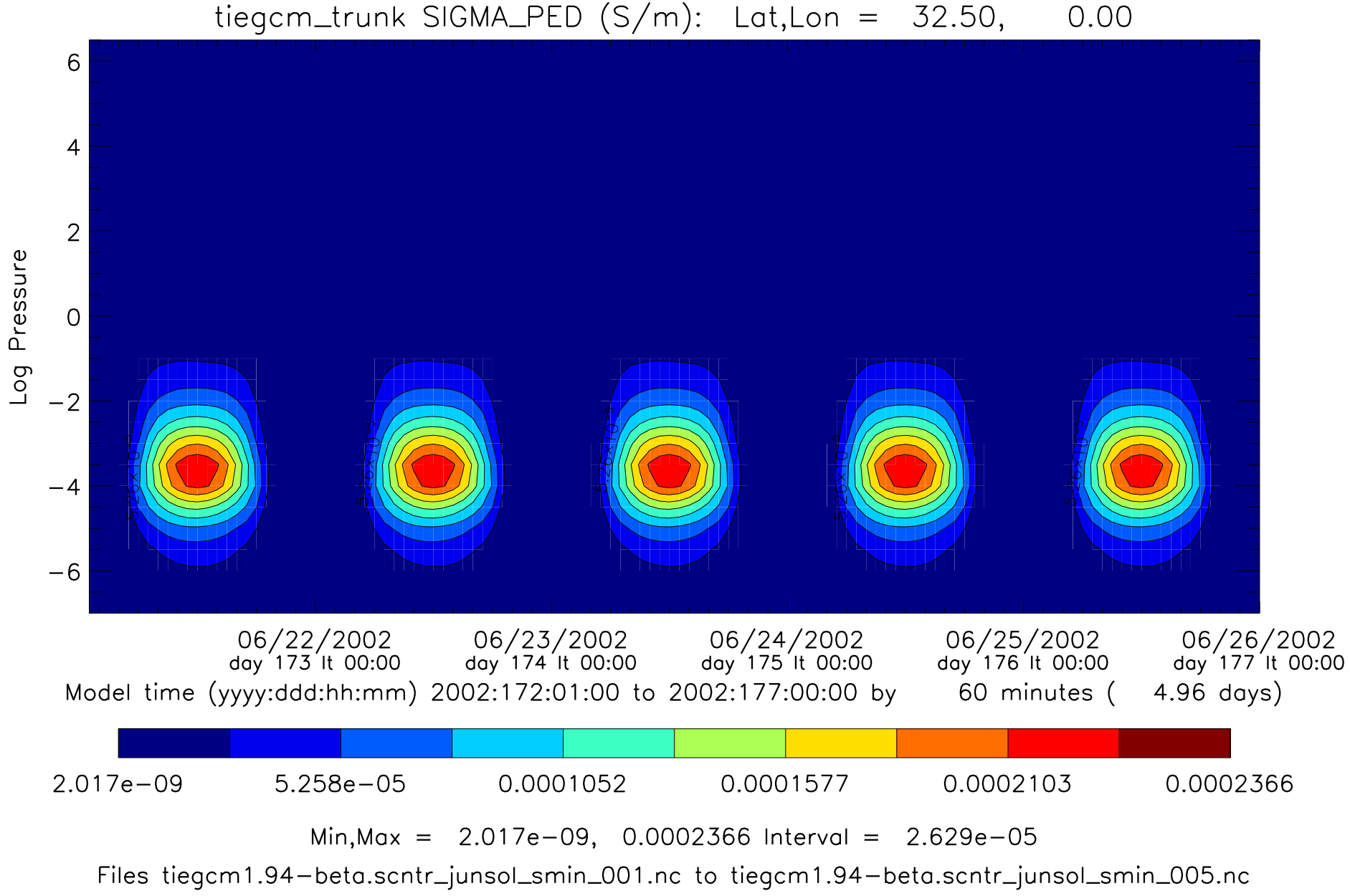

tiegcm_trunk NO_COOL (erg/g/s): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
3.32×10^3
6.65×10^3
9.97×10^3
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.003452
3324.
6648.
9973.
1.330e+04
1.496e+04
Min,Max = 0.003452, 1.496e+04 Interval = 1662.
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

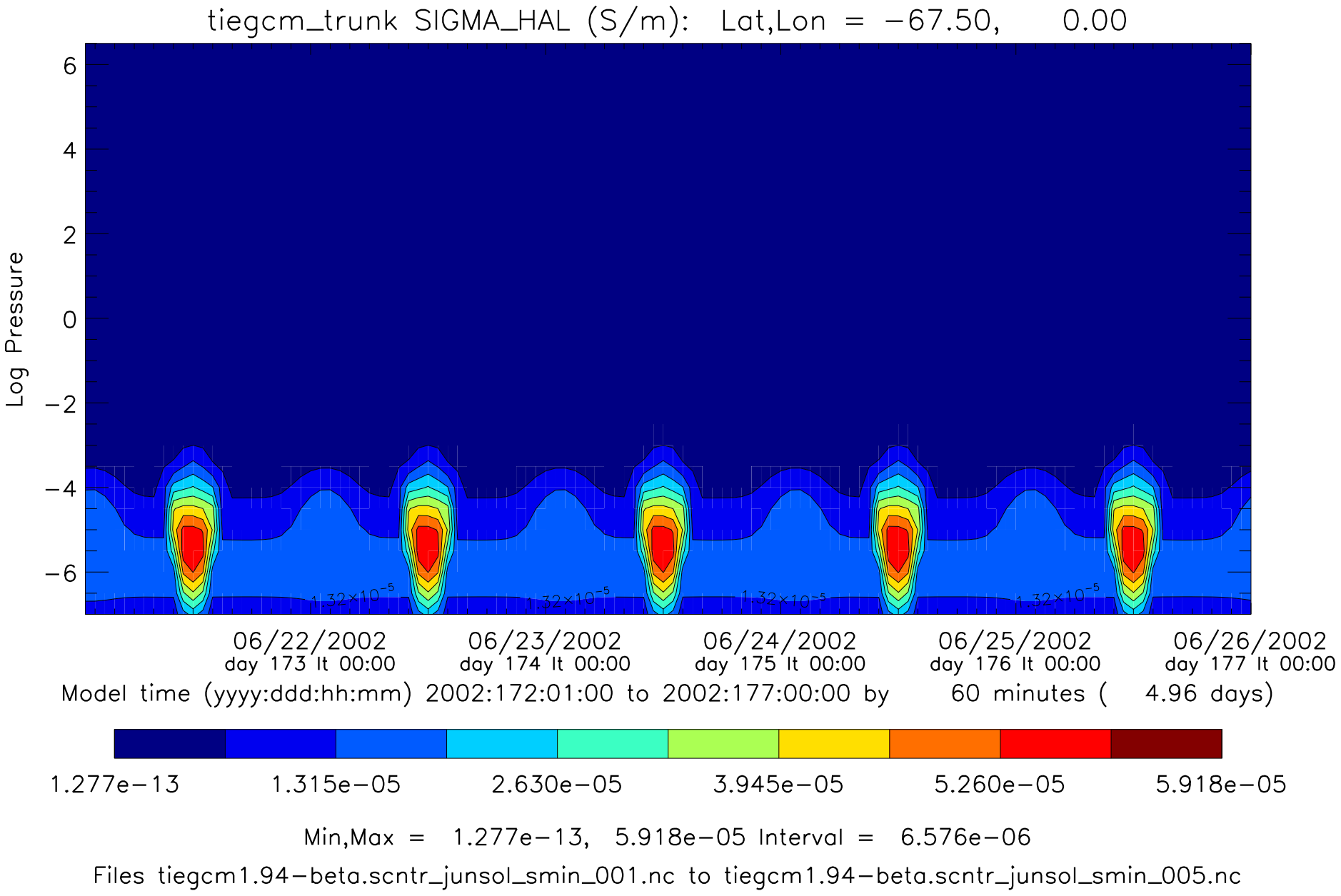

tiegcm_trunk NO_COOL (erg/g/s): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.79x10³
5.58x10³
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
0.001188
2790.
5580.
8370.
1.116e+04
1.255e+04
Min,Max = 0.001188, 1.255e+04 Interval = 1395.
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

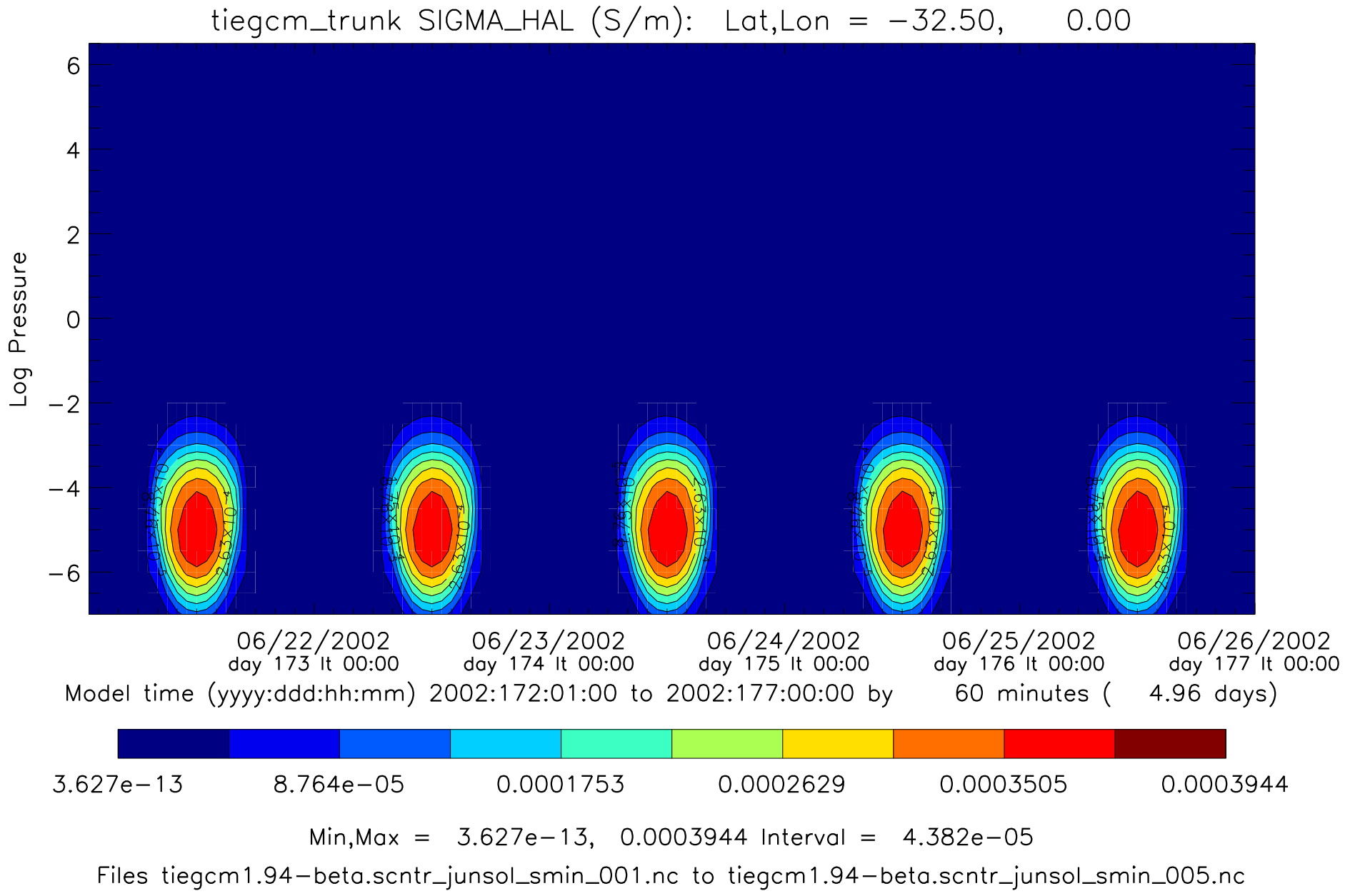

tiegcm_trunk SIGMA_PED (S/m): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
4.006e−09
4.815e−06
9.627e−06
1.444e−05
1.925e−05
2.166e−05
Min,Max = 4.006e−09, 2.166e−05 Interval = 2.406e−06
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

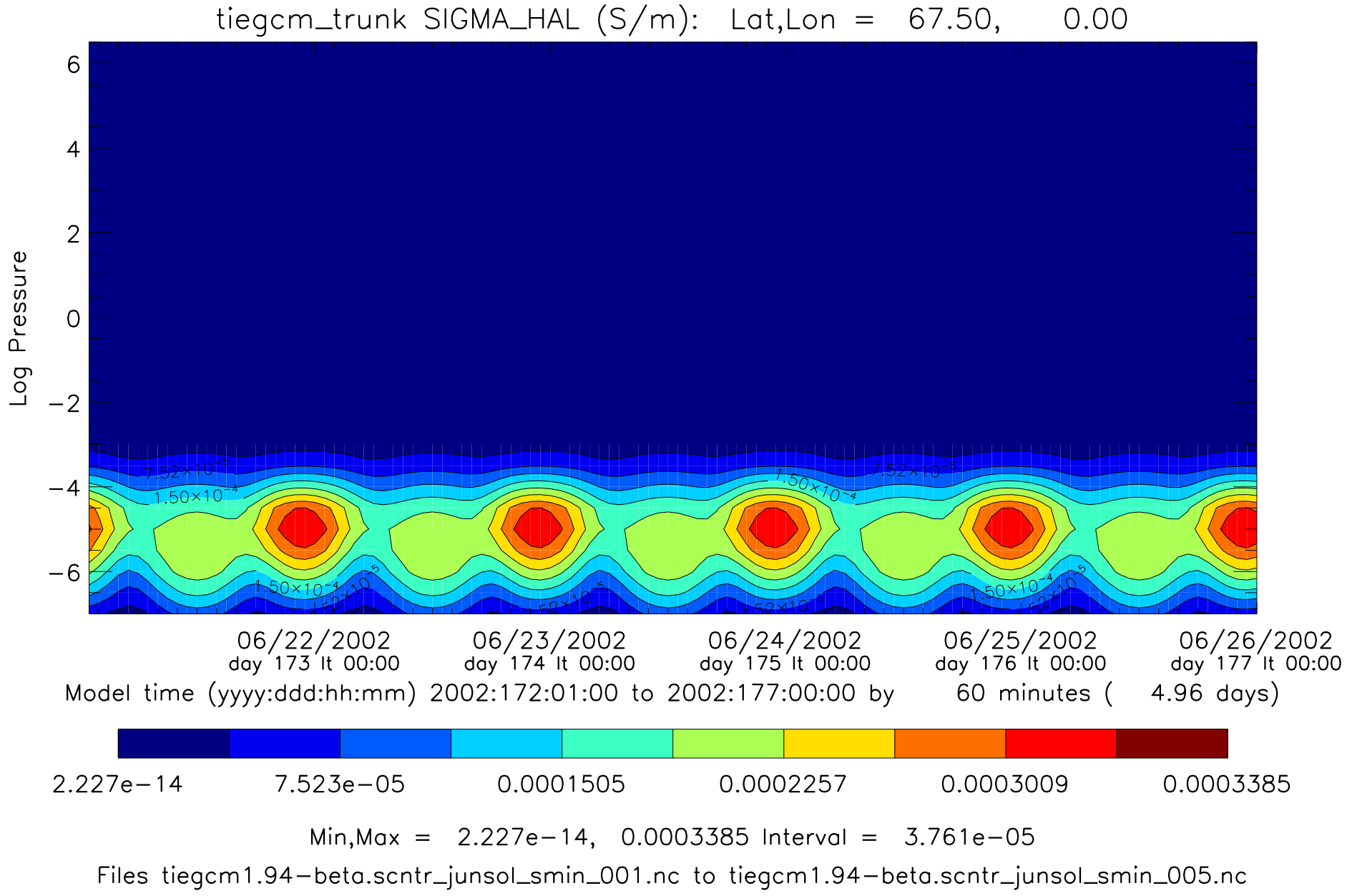

tiegcm_trunk SIGMA_PED (S/m): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
8.321e−09
5.579e−05
0.0001116
0.0001673
0.0002231
0.0002510
Min,Max = 8.321e−09, 0.0002510 Interval = 2.789e−05
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

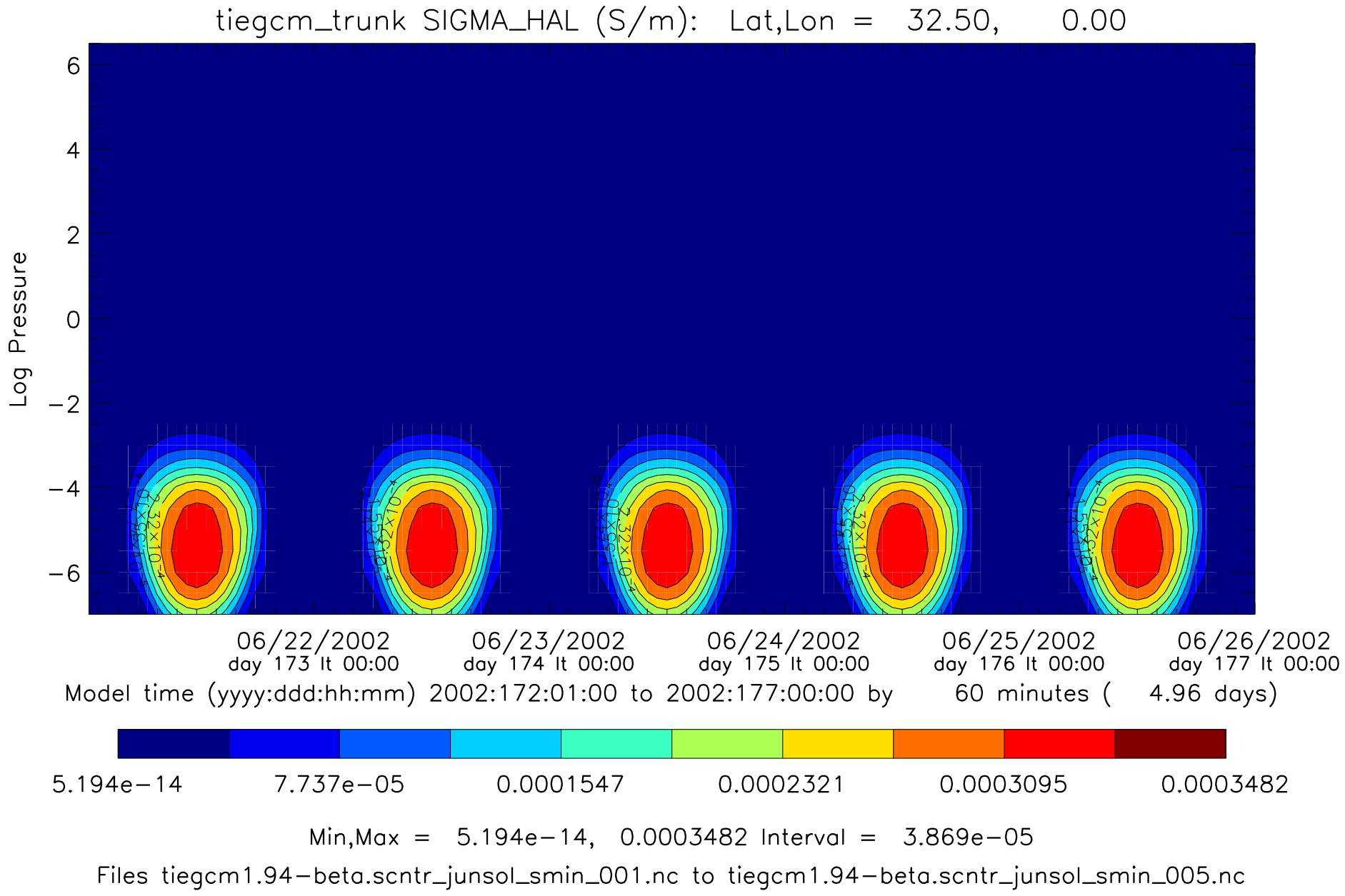

tiegcm_trunk SIGMA_PED (S/m): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
4.53×10−5
9.05×10−5
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
1.161e−09
4.527e−05
9.054e−05
0.0001358
0.0001811
0.0002037
Min,Max = 1.161e−09, 0.0002037 Interval = 2.263e−05
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

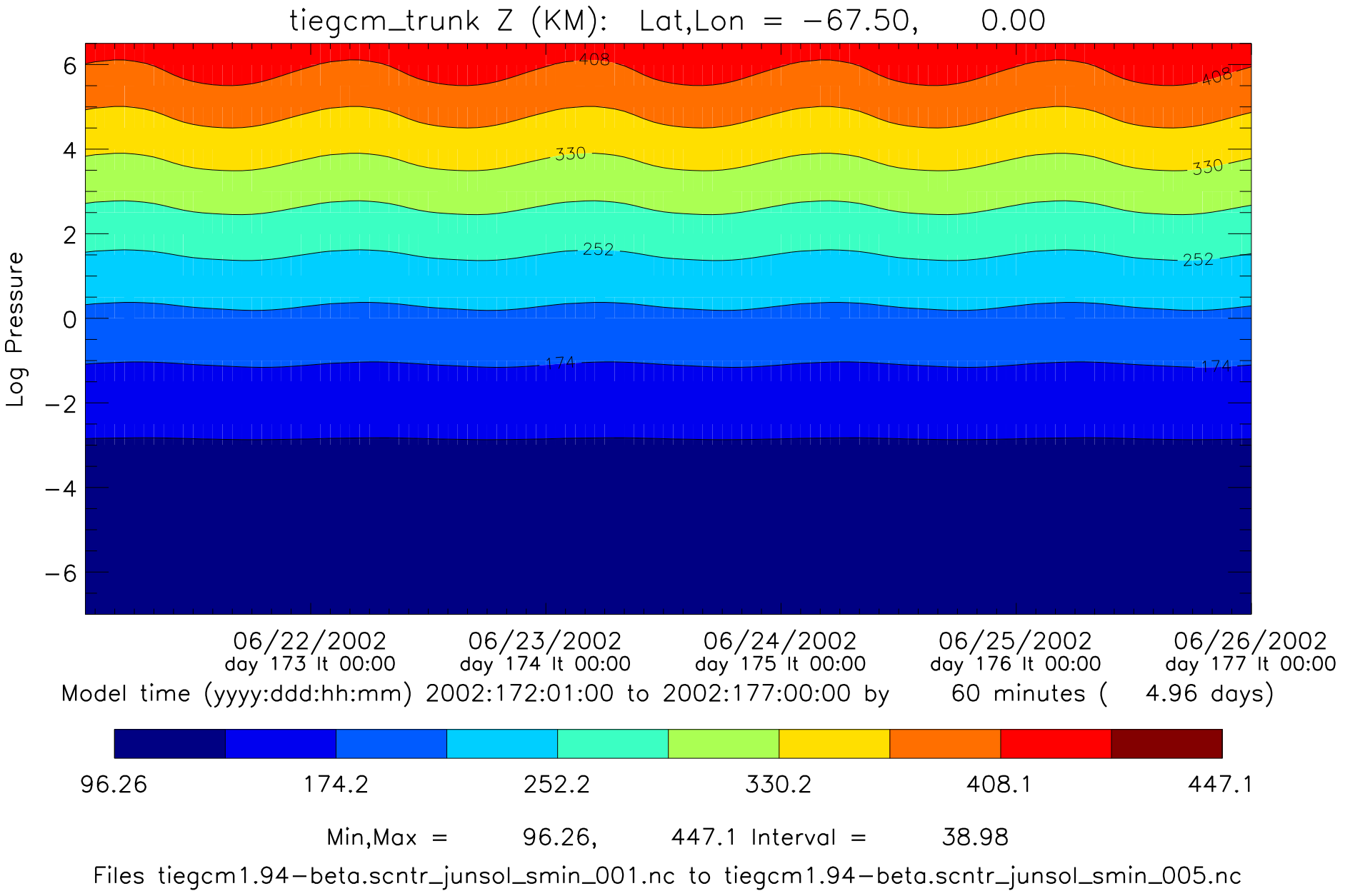

tiegcm_trunk SIGMA_PED (S/m): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
2.017e−09
5.258e−05
0.0001052
0.0001577
0.0002103
0.0002366
Min,Max = 2.017e−09, 0.0002366 Interval = 2.629e−05
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

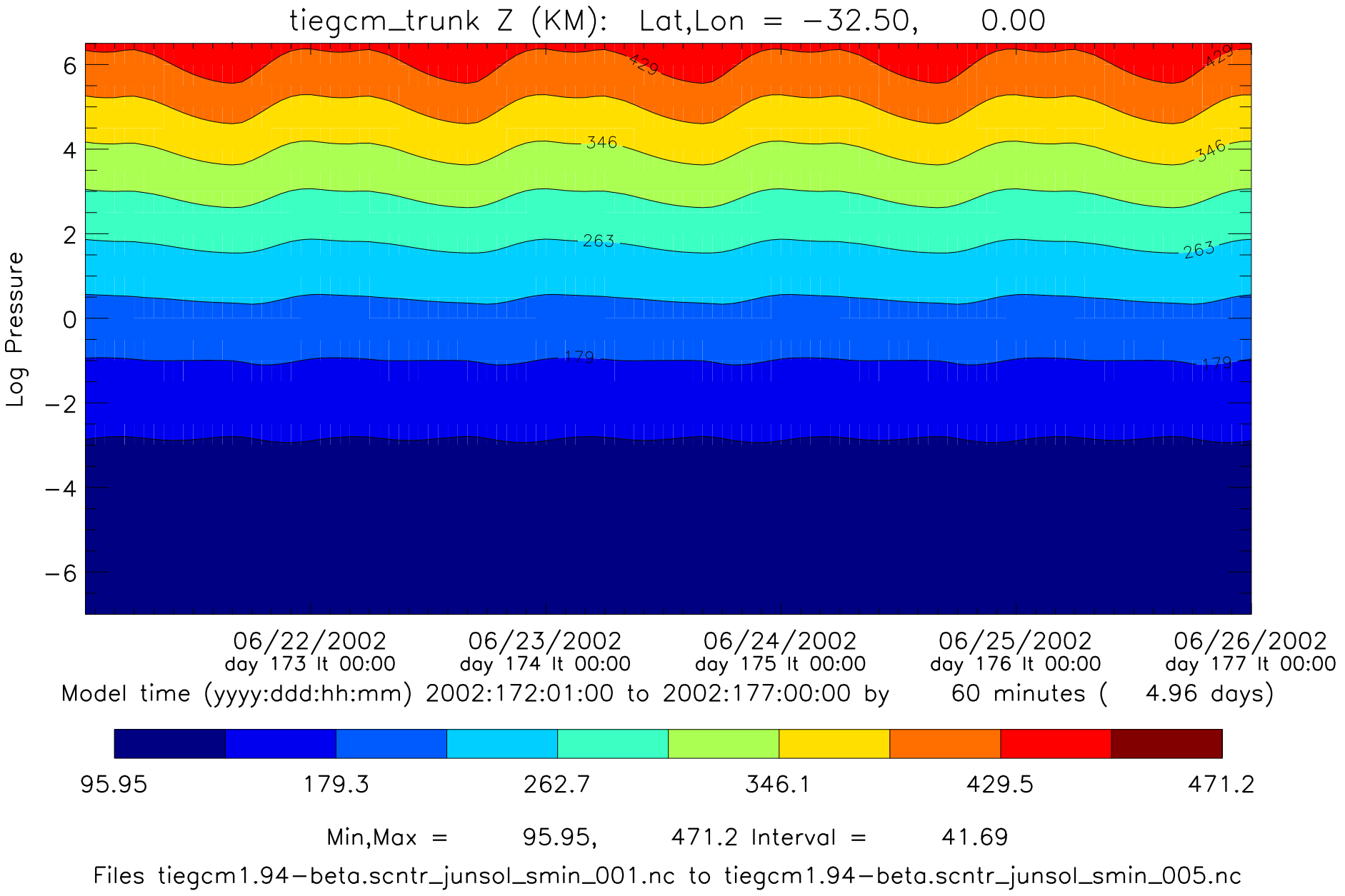

tiegcm_trunk SIGMA_HAL (S/m): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.32×10−5
1.32×10−5
1.32×10−5
1.32×10−5
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
1.277e−13
1.315e−05
2.630e−05
3.945e−05
5.260e−05
5.918e−05
Min,Max = 1.277e−13, 5.918e−05 Interval = 6.576e−06
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

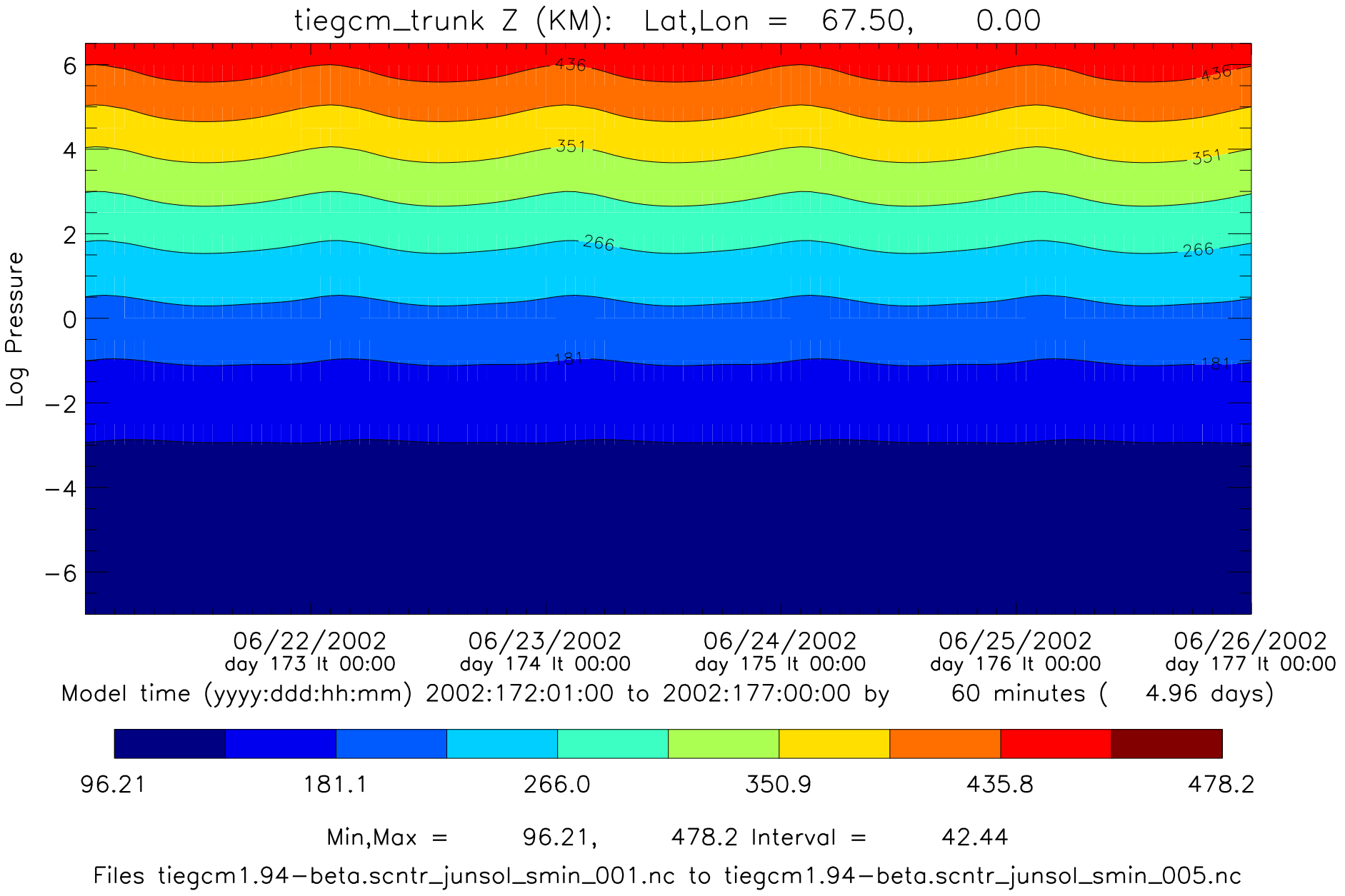

tiegcm_trunk SIGMA_HAL (S/m): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
3.627e−13
8.764e−05
0.0001753
0.0002629
0.0003505
0.0003944
Min,Max = 3.627e−13, 0.0003944 Interval = 4.382e−05
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

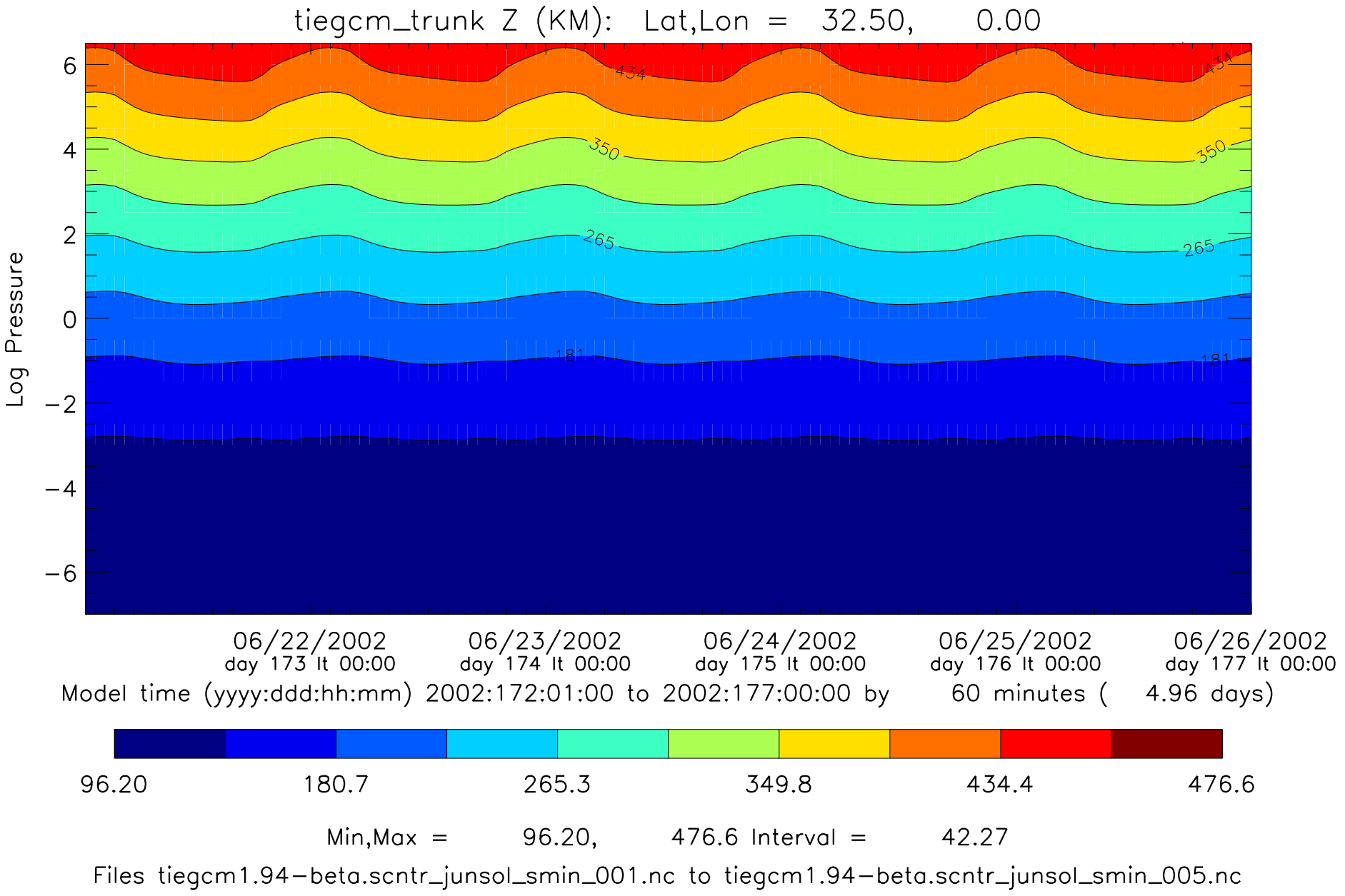

tiegcm_trunk SIGMA_HAL (S/m): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
7.52×10−5
1.50×10−4
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
2.227e−14
7.523e−05
0.0001505
0.0002257
0.0003009
0.0003385
Min,Max = 2.227e−14, 0.0003385 Interval = 3.761e−05
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

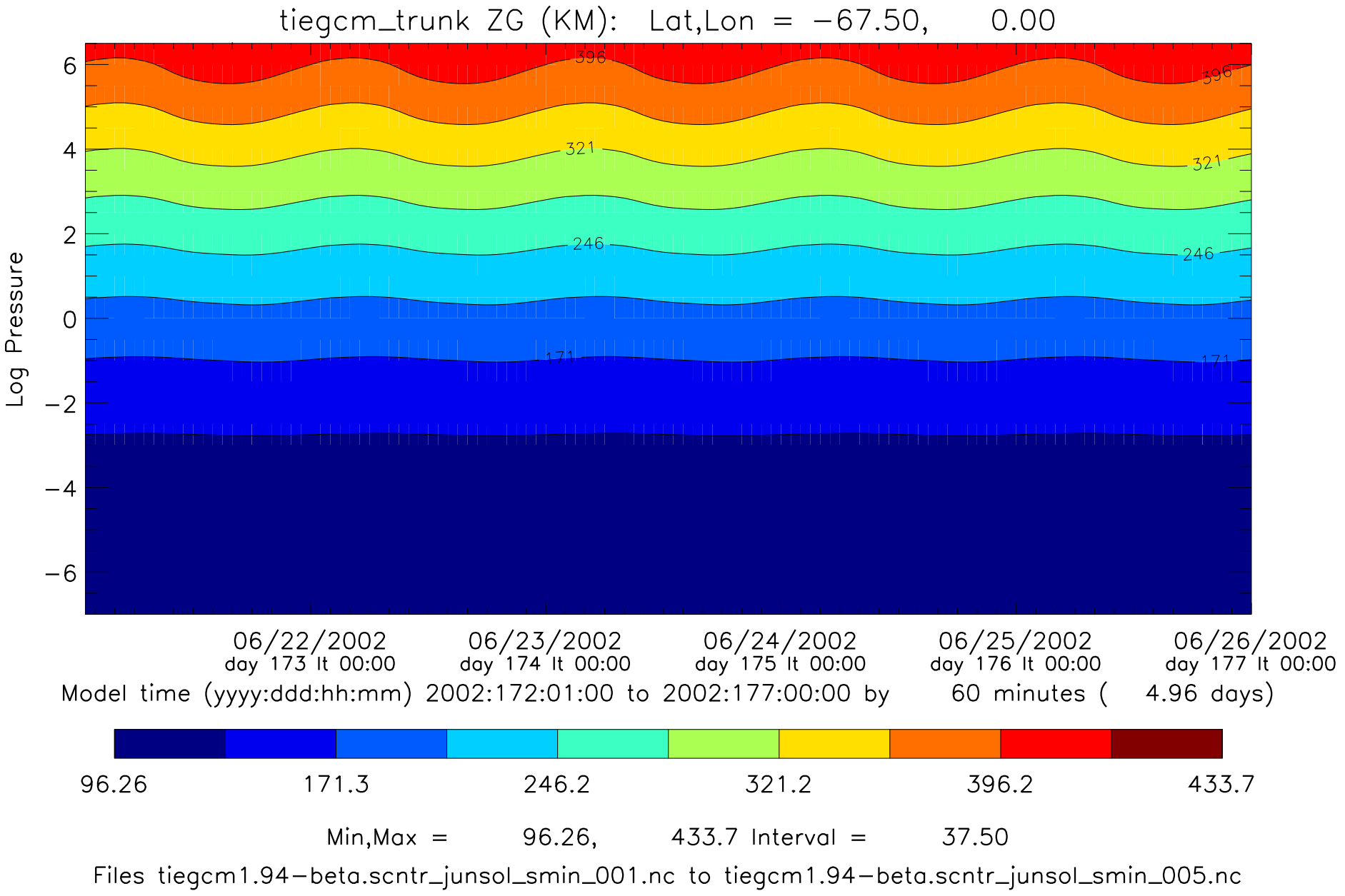

tiegcm_trunk SIGMA_HAL (S/m): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
06/22/2002
day 173 lt 00:00
06/23/2002
day 174 lt 00:00
06/24/2002
day 175 lt 00:00
06/25/2002
day 176 lt 00:00
06/26/2002
day 177 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
5.194e−14
7.737e−05
0.0001547
0.0002321
0.0003095
0.0003482
Min,Max = 5.194e−14, 0.0003482 Interval = 3.869e−05
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

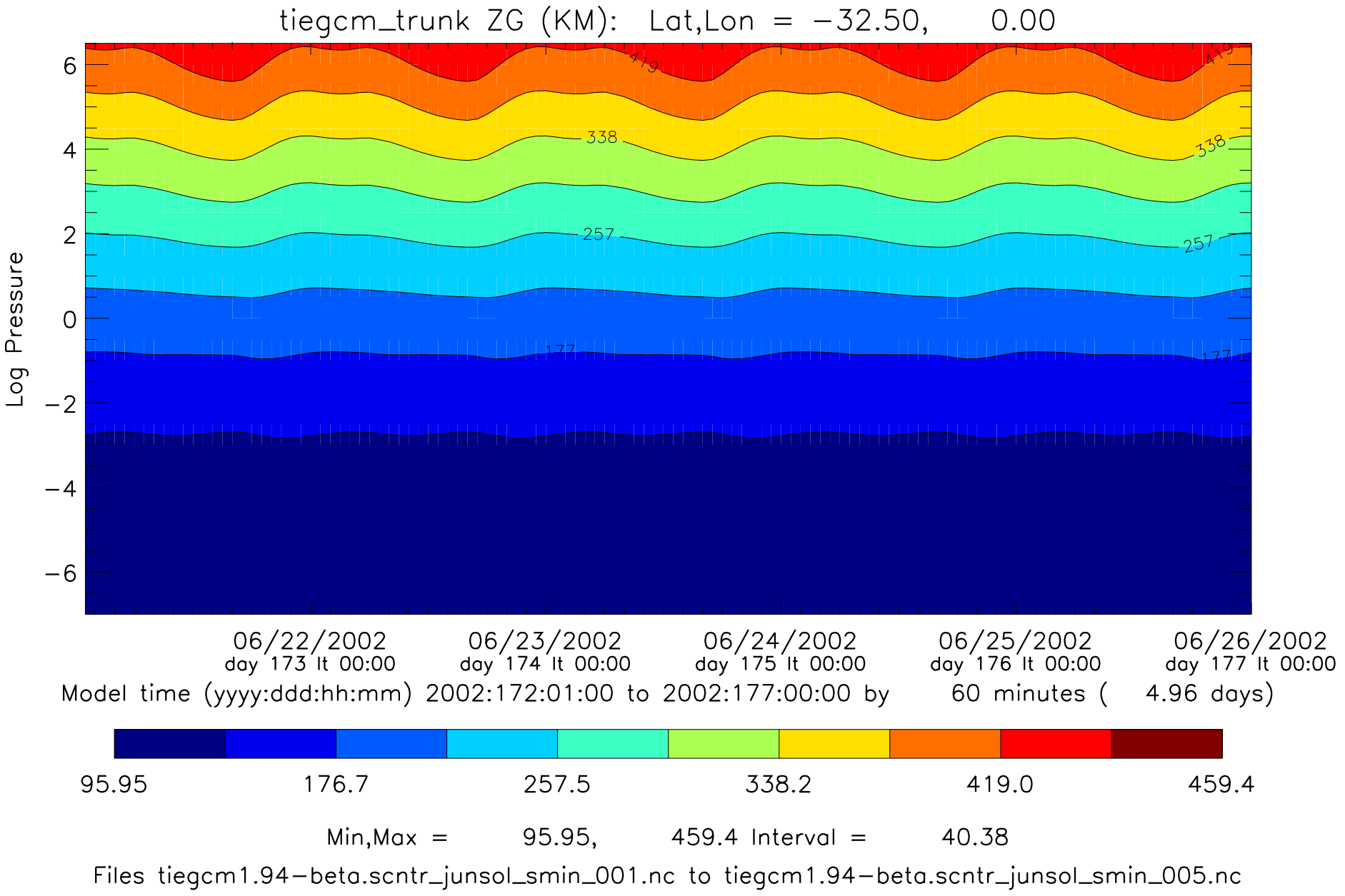

tiegcm_trunk Z (KM): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
408
330
252
174
06/22/2002
day 173 It 00:00
06/23/2002
day 174 It 00:00
06/24/2002
day 175 It 00:00
06/25/2002
day 176 It 00:00
06/26/2002
day 177 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
96.26
174.2
252.2
330.2
408.1
447.1
Min,Max = 96.26, 447.1 Interval = 38.98
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

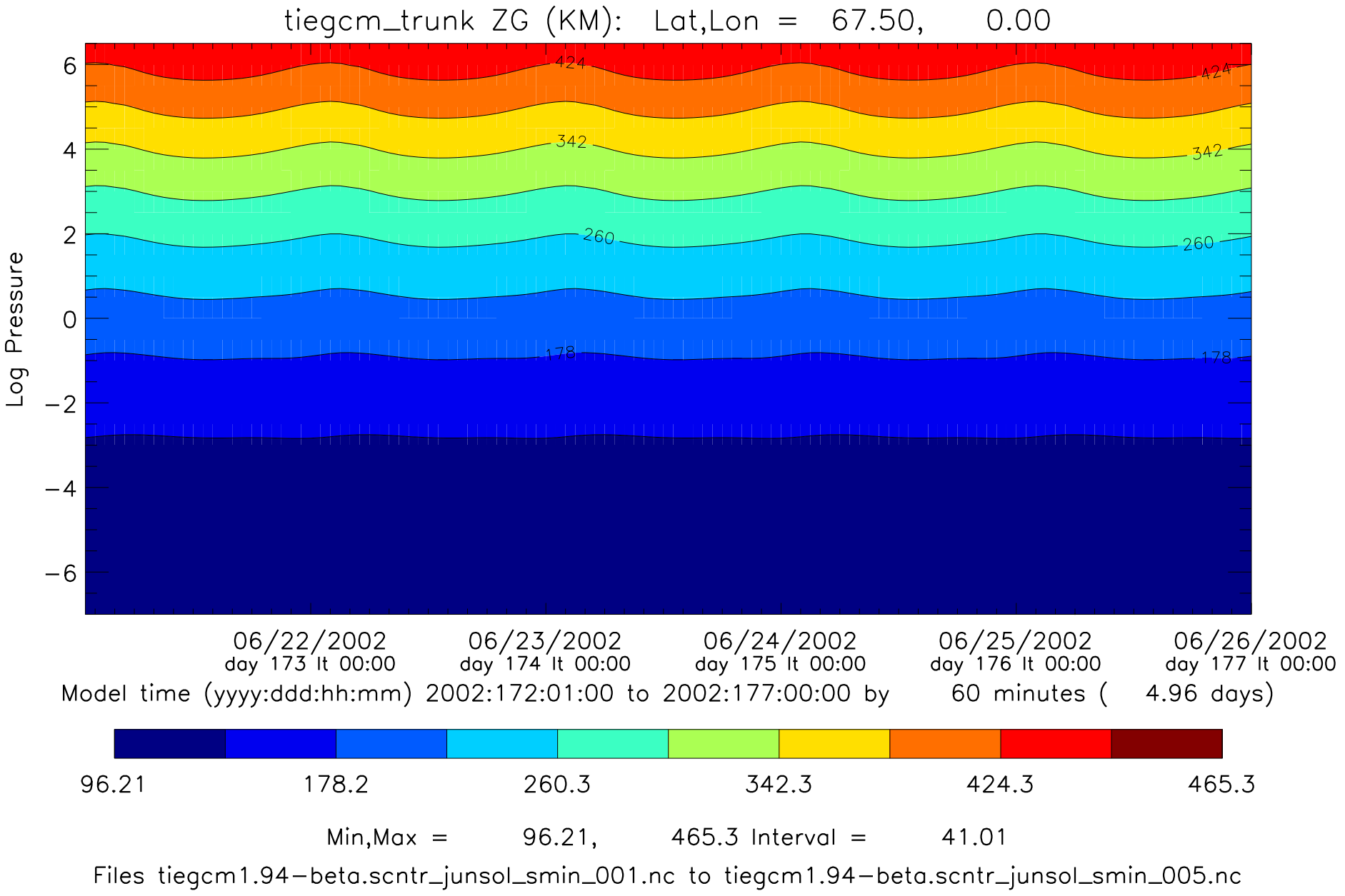

tiegcm_trunk Z (KM): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
429
346
263
179
06/22/2002
day 173 It 00:00
06/23/2002
day 174 It 00:00
06/24/2002
day 175 It 00:00
06/25/2002
day 176 It 00:00
06/26/2002
day 177 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
95.95
179.3
262.7
346.1
429.5
471.2
Min,Max = 95.95, 471.2 Interval = 41.69
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc

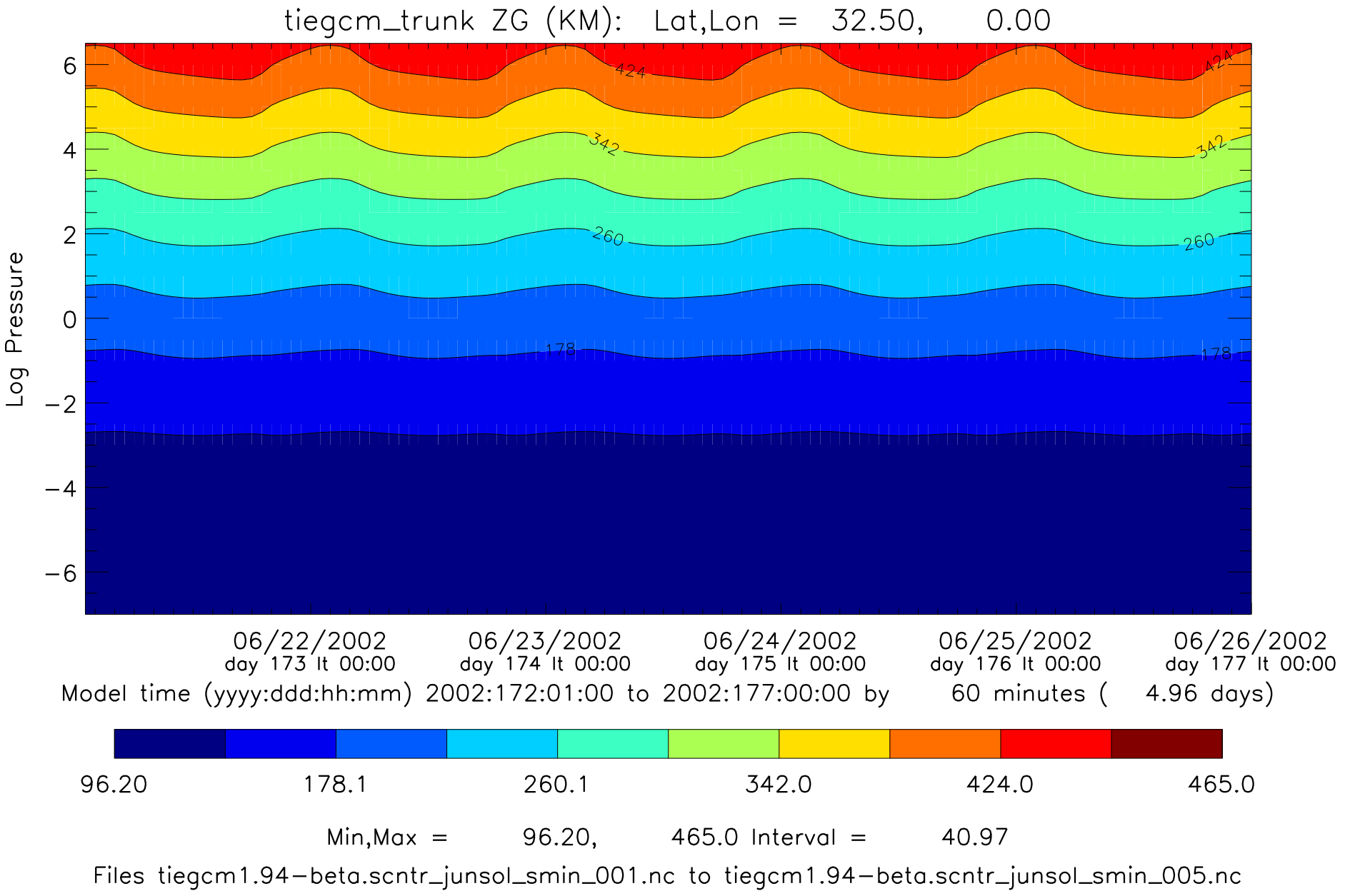

tiegcm_trunk Z (KM): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
436
351
266
181
06/22/2002
day 173 It 00:00
06/23/2002
day 174 It 00:00
06/24/2002
day 175 It 00:00
06/25/2002
day 176 It 00:00
06/26/2002
day 177 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:172:01:00 to 2002:177:00:00 by 60 minutes (4.96 days)
96.21
181.1
266.0
350.9
435.8
478.2
Min,Max = 96.21, 478.2 Interval = 42.44
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc


tiegcm_trunk Z (KM): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
434
350
265
181
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)
96.20
180.7
265.3
349.8
434.4
476.6
Min,Max = 96.20, 476.6 Interval = 42.27
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc


tiegcm_trunk ZG (KM): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
396
321
246
171
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
171.3
246.2
321.2
396.2
433.7
Min,Max = 96.26, 433.7 Interval = 37.50
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc


tiegcm_trunk ZG (KM): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
419
338
257
177
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)
95.95
176.7
257.5
338.2
419.0
459.4
Min,Max = 95.95, 459.4 Interval = 40.38
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc


tiegcm_trunk ZG (KM): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
424
342
260
178
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
178.2
260.3
342.3
424.3
465.3
Min,Max = 96.21, 465.3 Interval = 41.01
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc


tiegcm_trunk ZG (KM): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
424
342
260
178
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)
96.20
178.1
260.1
342.0
424.0
465.0
Min,Max = 96.20, 465.0 Interval = 40.97
Files tiegcm1.94−beta.scntr_junsol_smin_001.nc to tiegcm1.94−beta.scntr_junsol_smin_005.nc