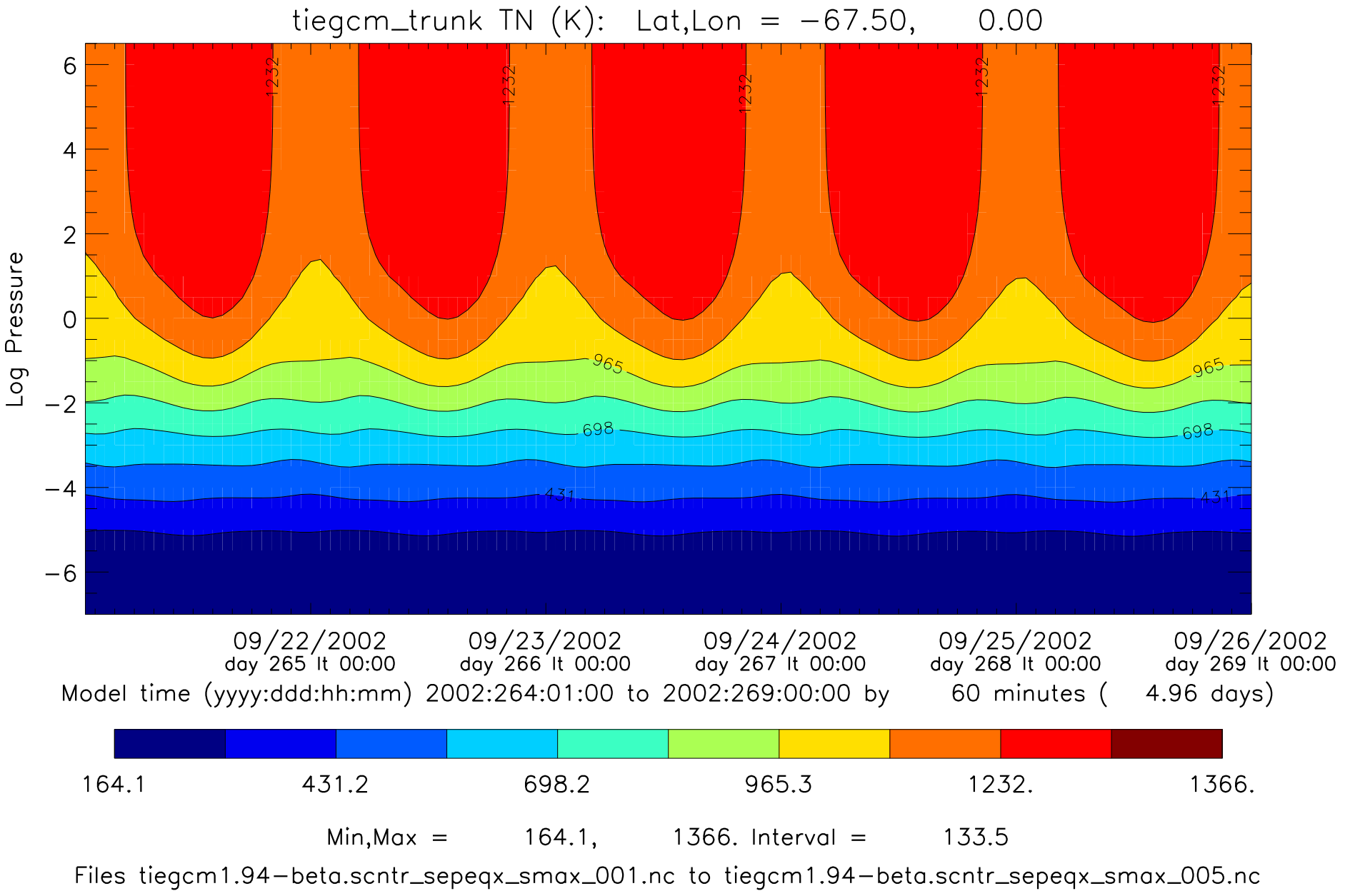
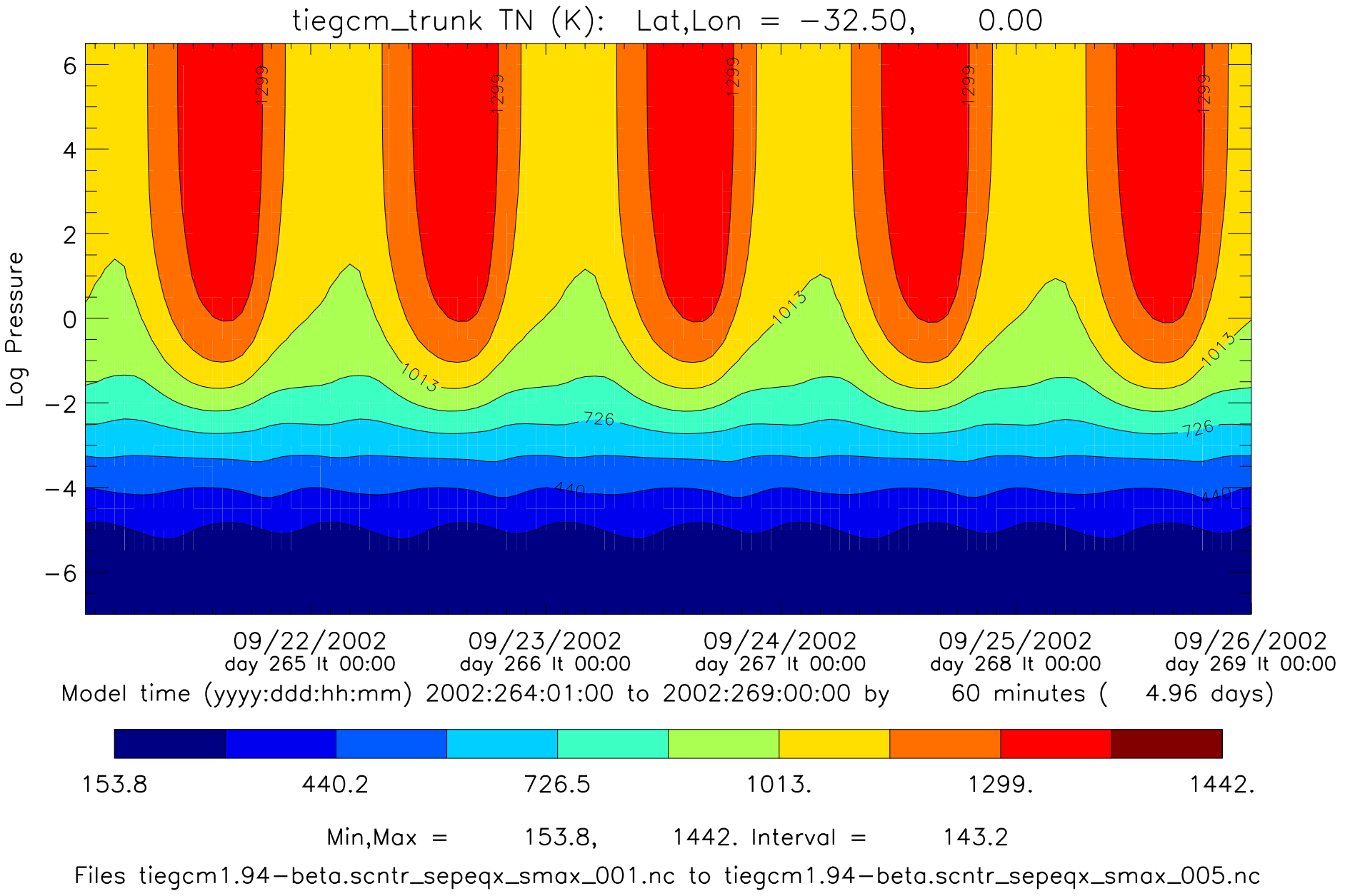
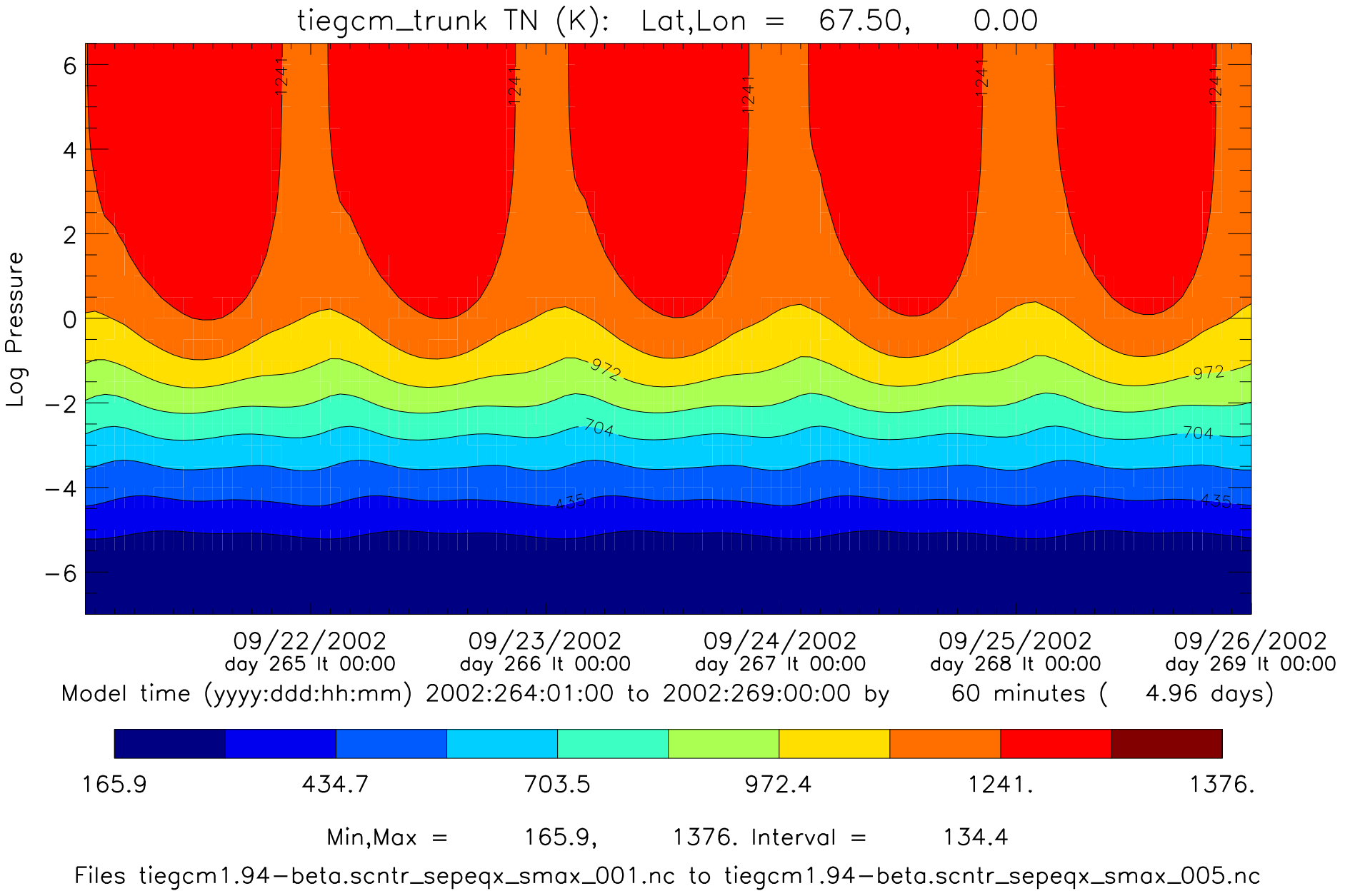
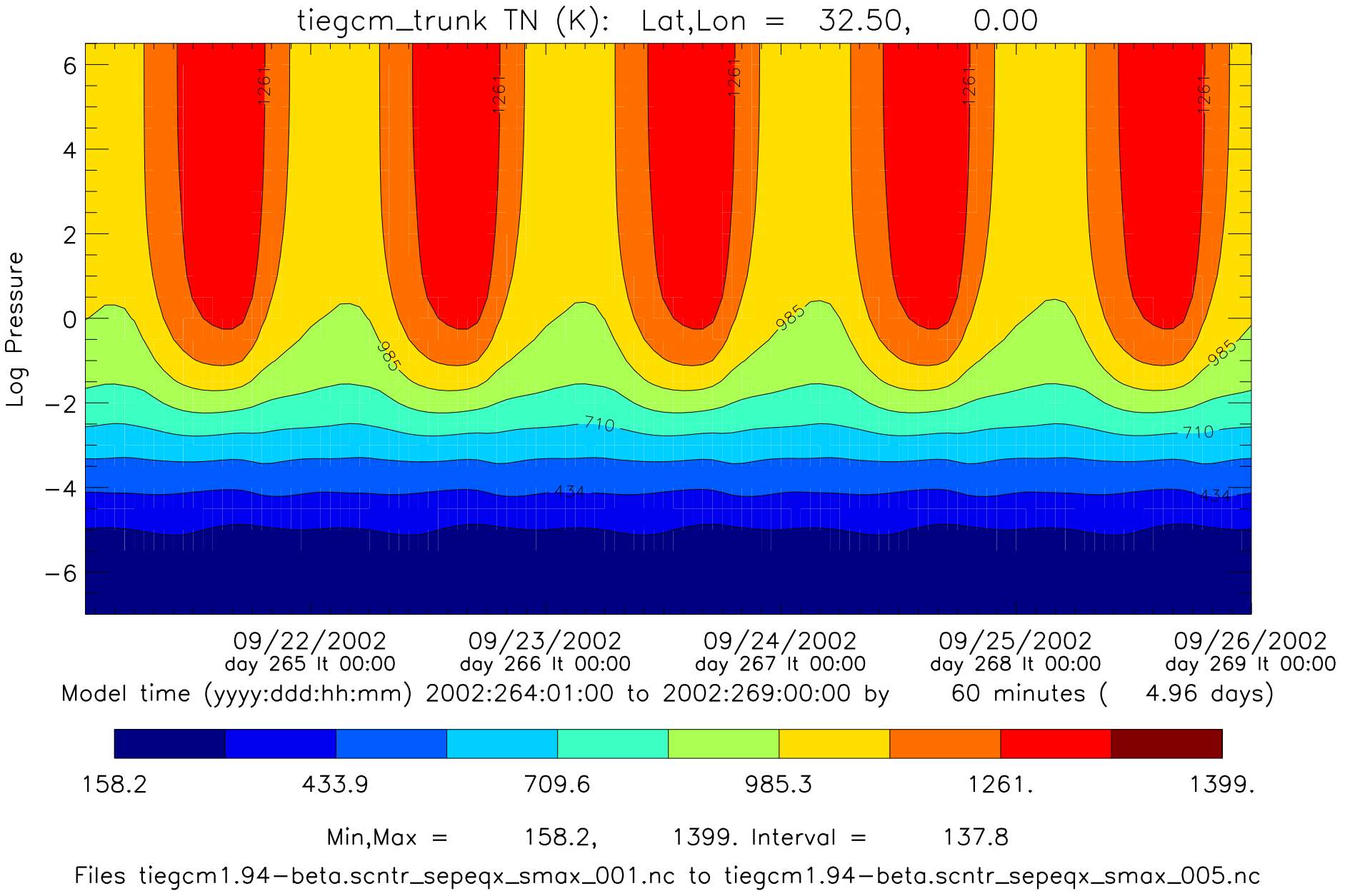
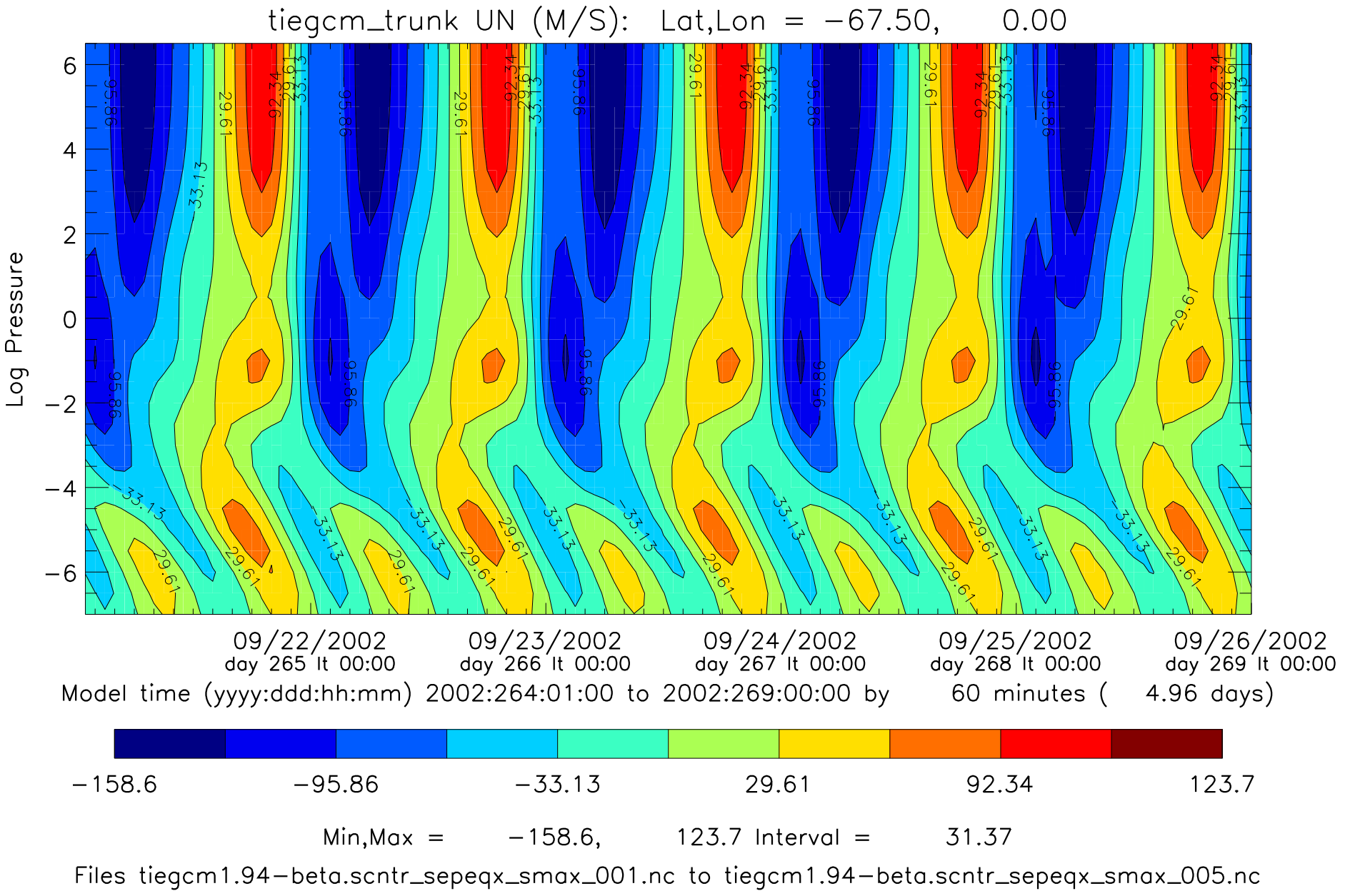
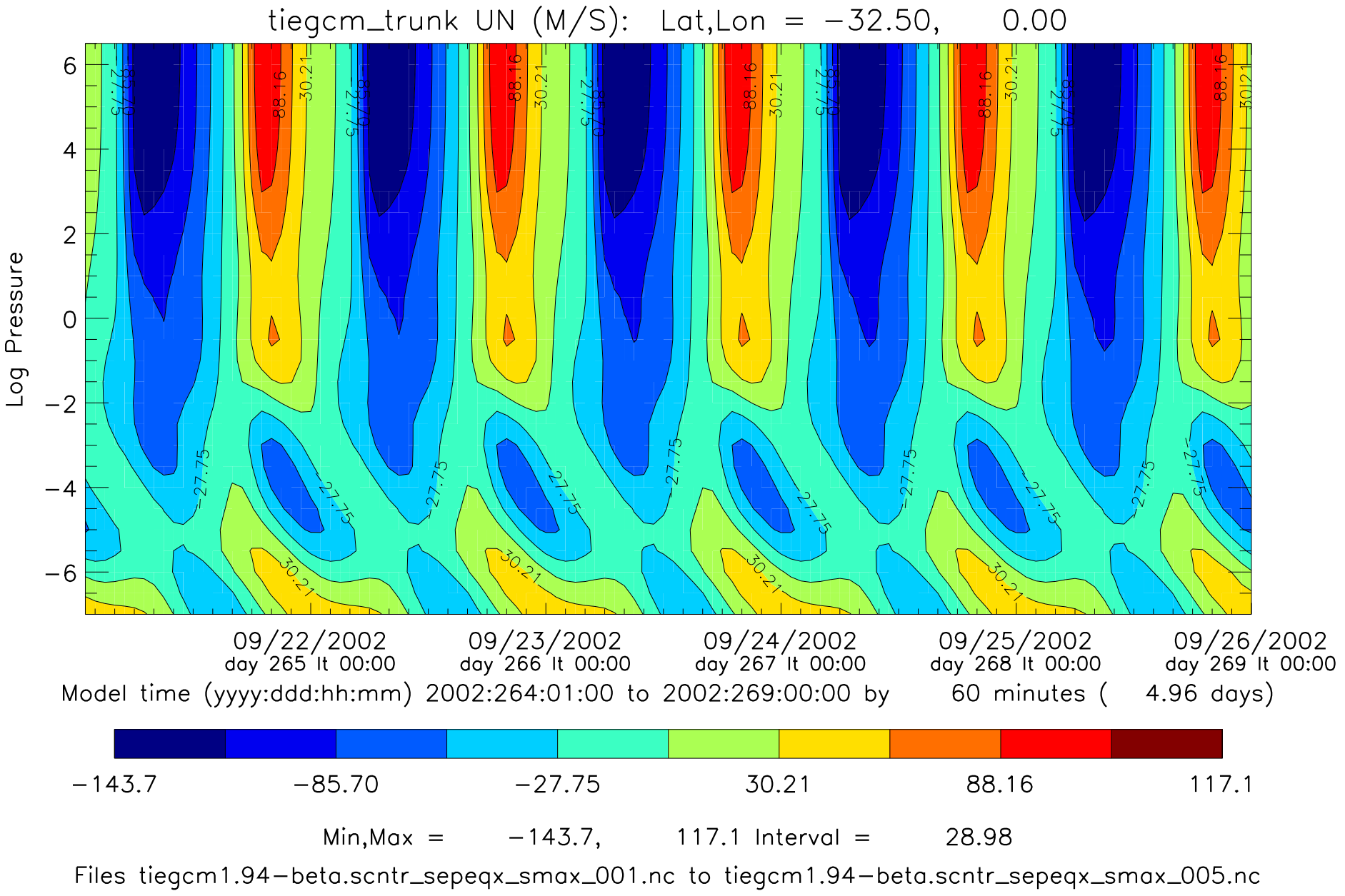

tiegcm_trunk TN (K): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1232
1232
1232
1232
1232
965
965
698
698
431
431
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
164.1
431.2
698.2
965.3
1232.
1366.
Min,Max = 164.1, 1366. Interval = 133.5
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

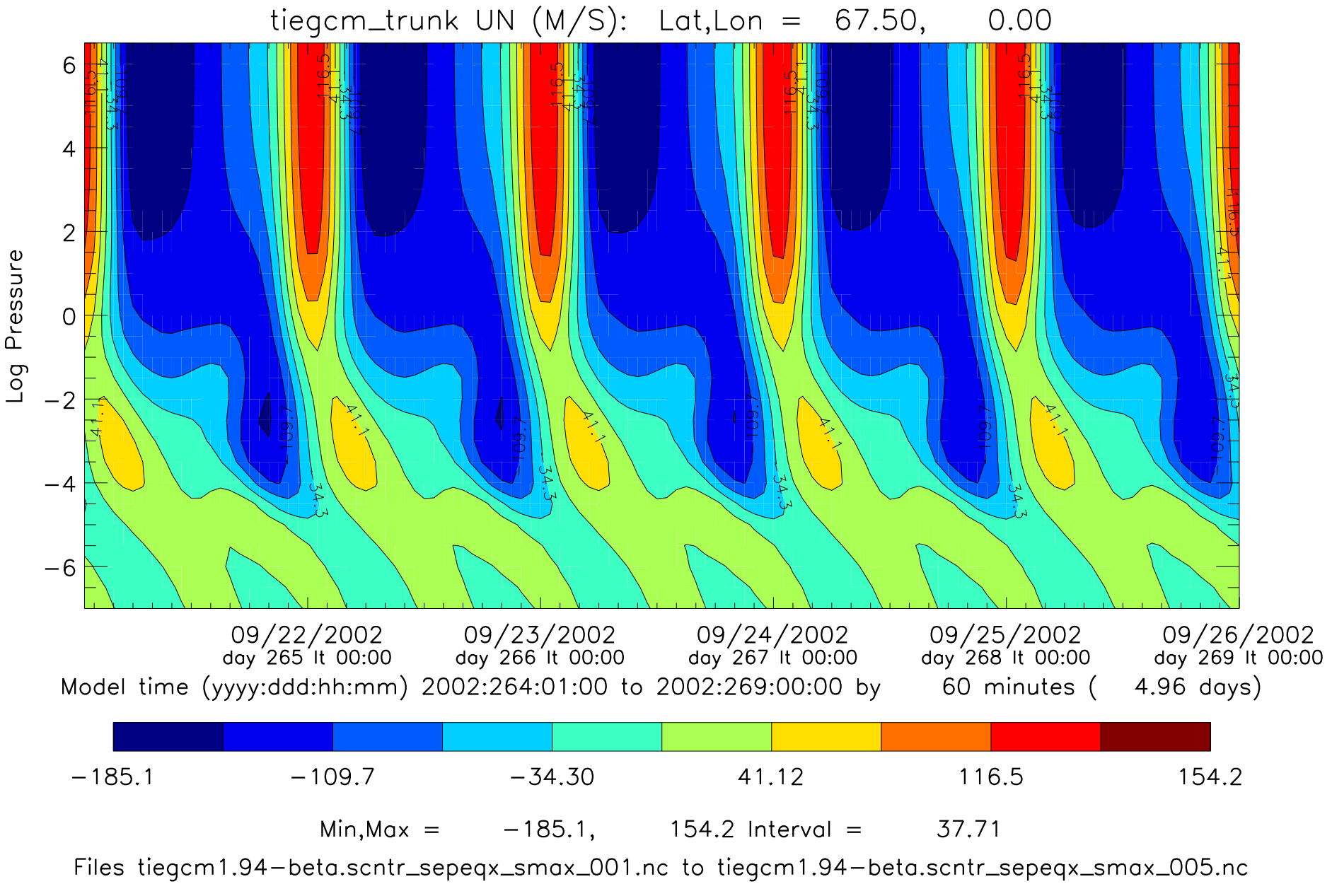

tiegcm_trunk TN (K): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1299
1013
726
440
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
153.8
440.2
726.5
1013.
1299.
1442.
Min,Max = 153.8, 1442. Interval = 143.2
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

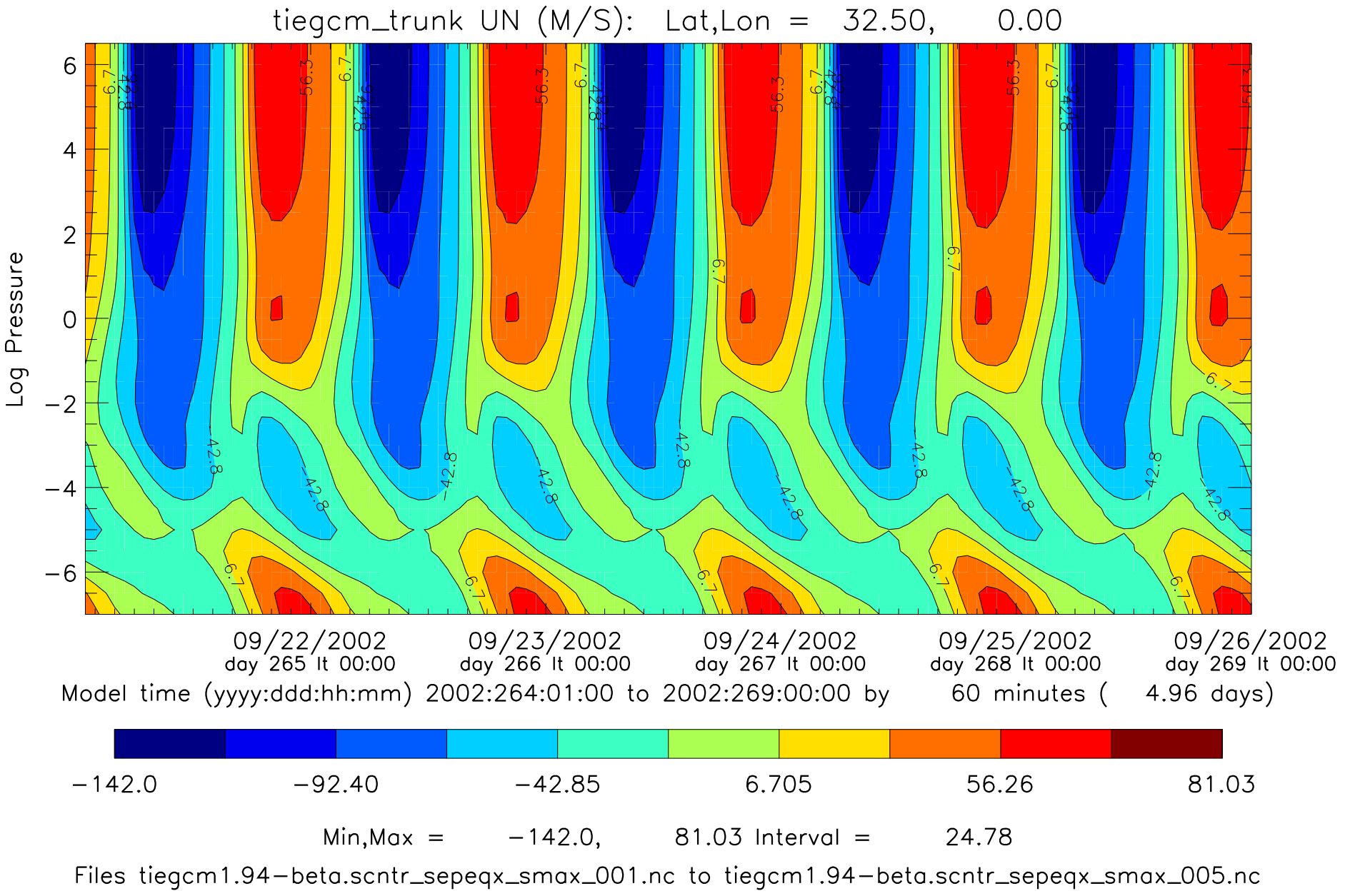

tiegcm_trunk TN (K): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1241
1241
1241
1241
1241
972
972
704
704
435
435
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
165.9
434.7
703.5
972.4
1241.
1376.
Min,Max = 165.9, 1376. Interval = 134.4
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

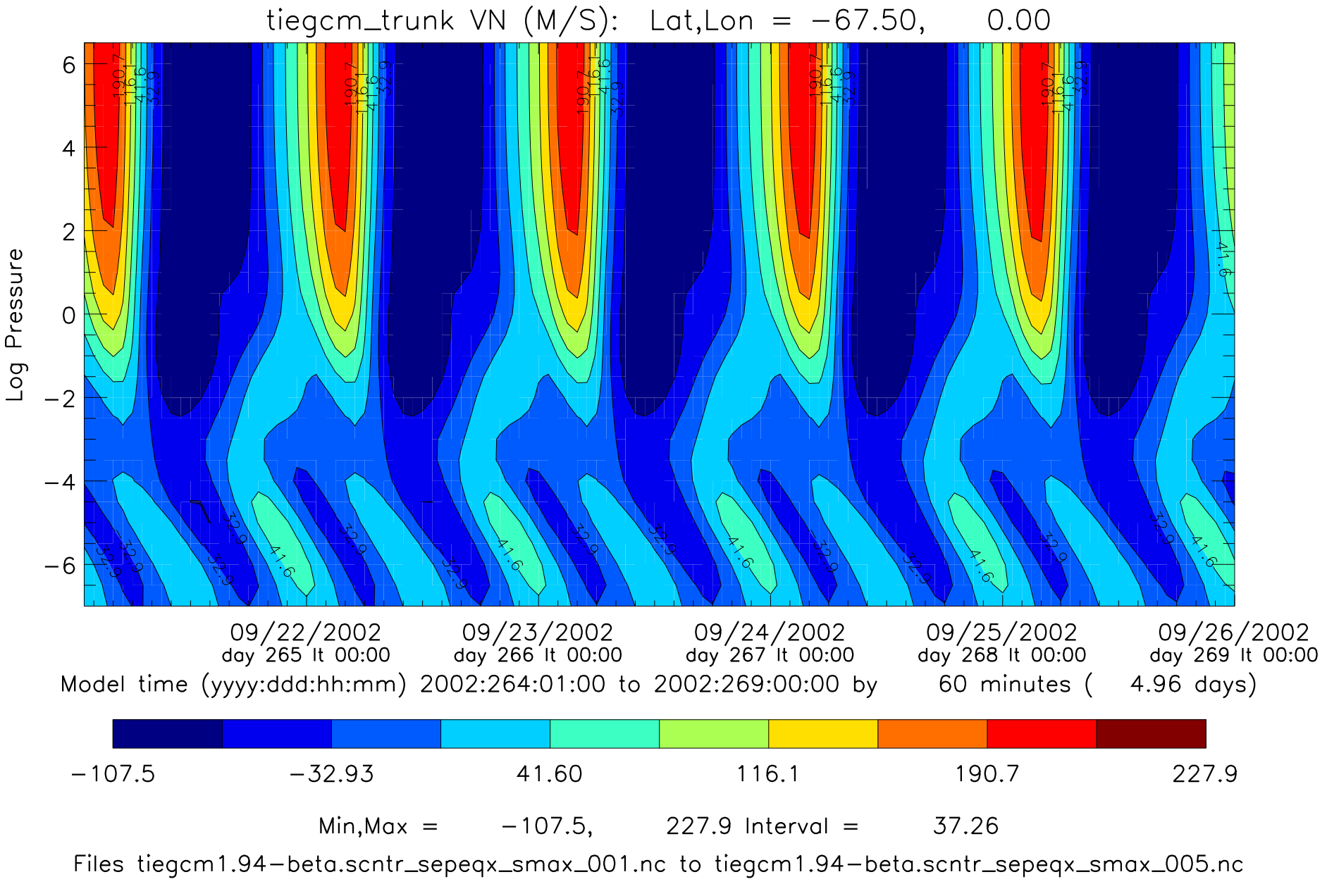

tiegcm_trunk TN (K): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1261
985
710
434
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
158.2
433.9
709.6
985.3
1261.
1399.
Min,Max = 158.2, 1399. Interval = 137.8
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

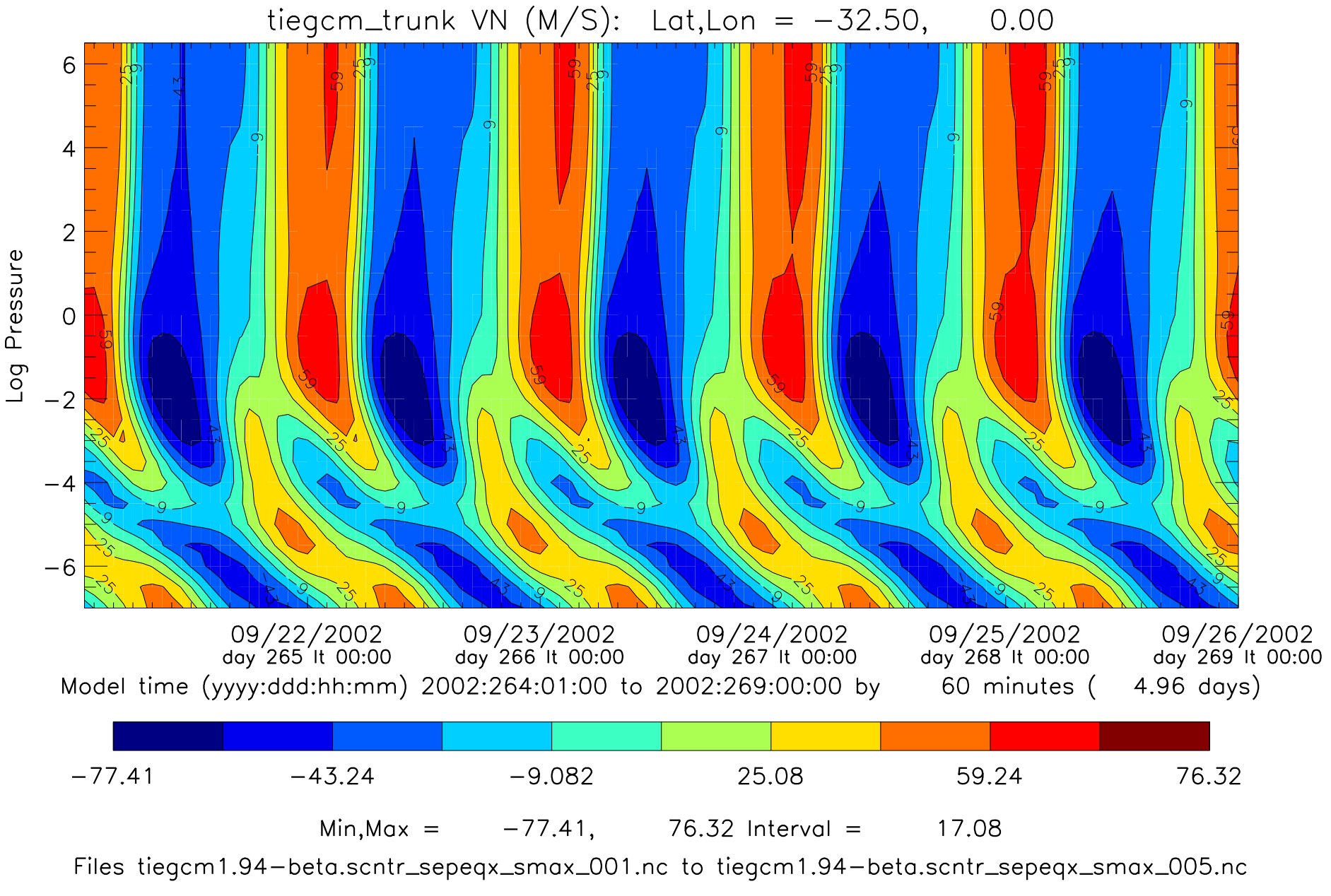

tiegcm_trunk UN (M/S): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
−158.6
−95.86
−33.13
29.61
92.34
123.7
Min,Max = −158.6, 123.7 Interval = 31.37
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

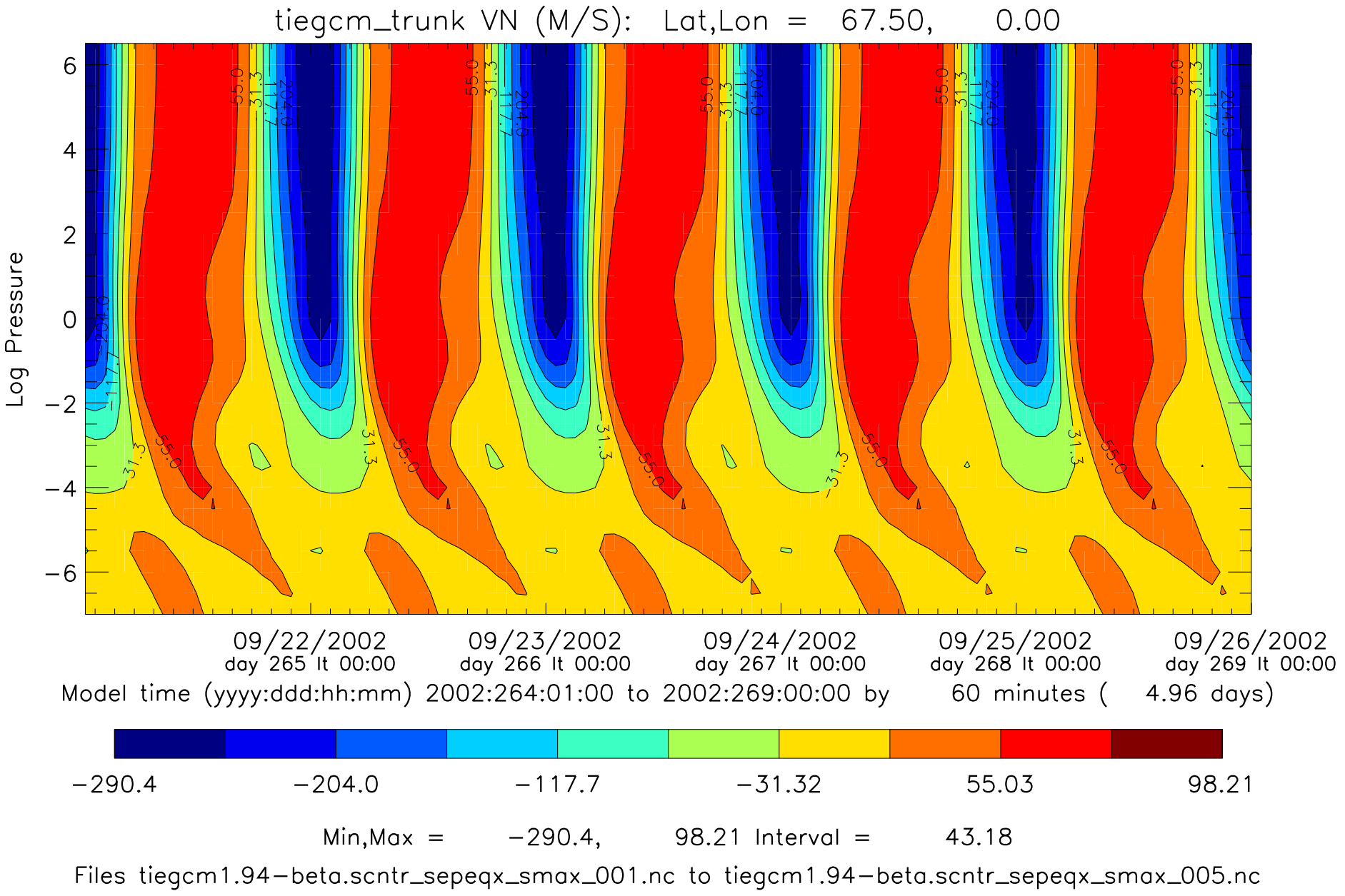

tiegcm_trunk UN (M/S): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
−143.7
−85.70
−27.75
30.21
88.16
117.1
Min,Max = −143.7, 117.1 Interval = 28.98
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

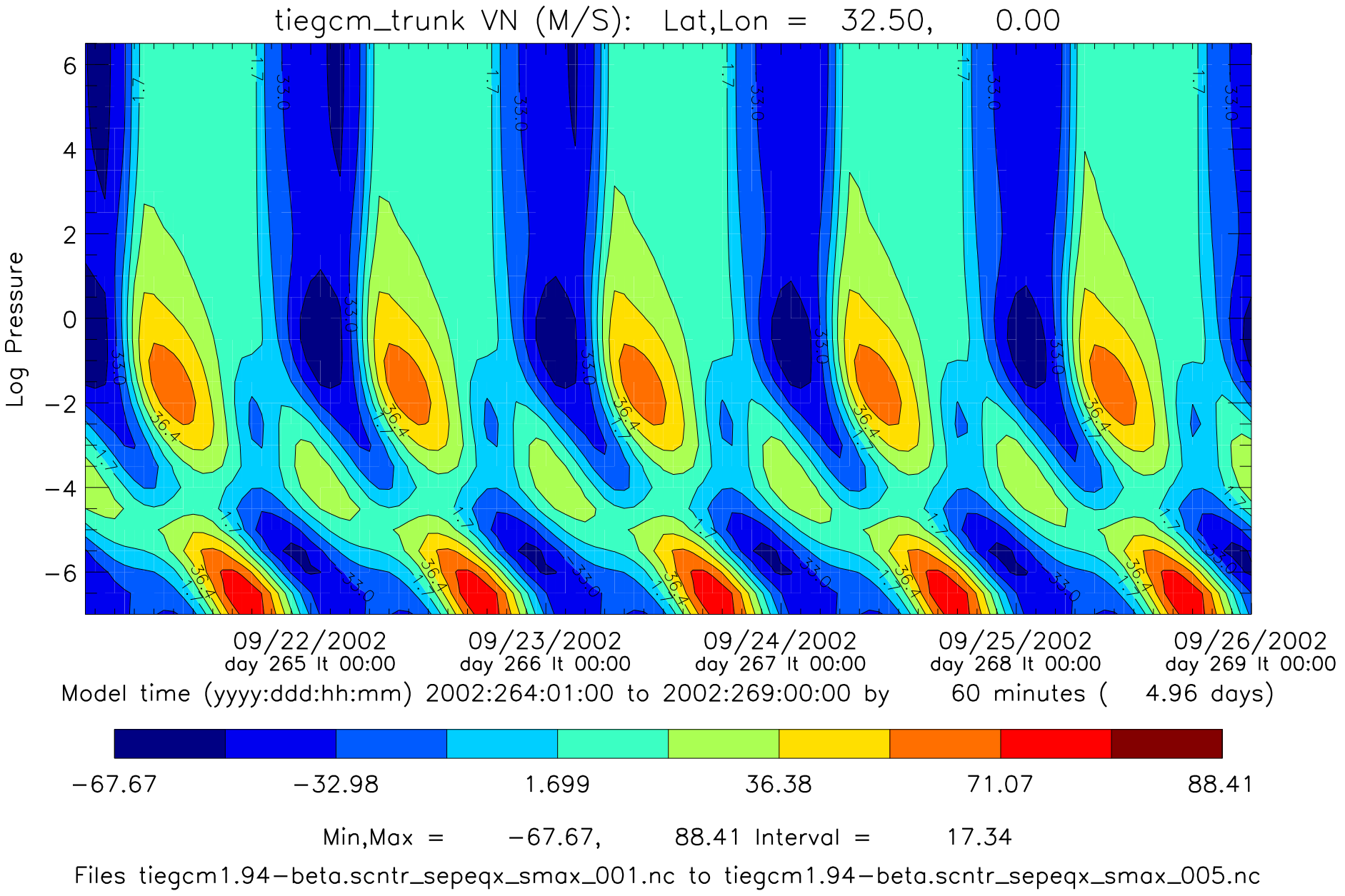

tiegcm_trunk UN (M/S): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
−185.1
−109.7
−34.30
41.12
116.5
154.2
Min,Max = −185.1, 154.2 Interval = 37.71
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

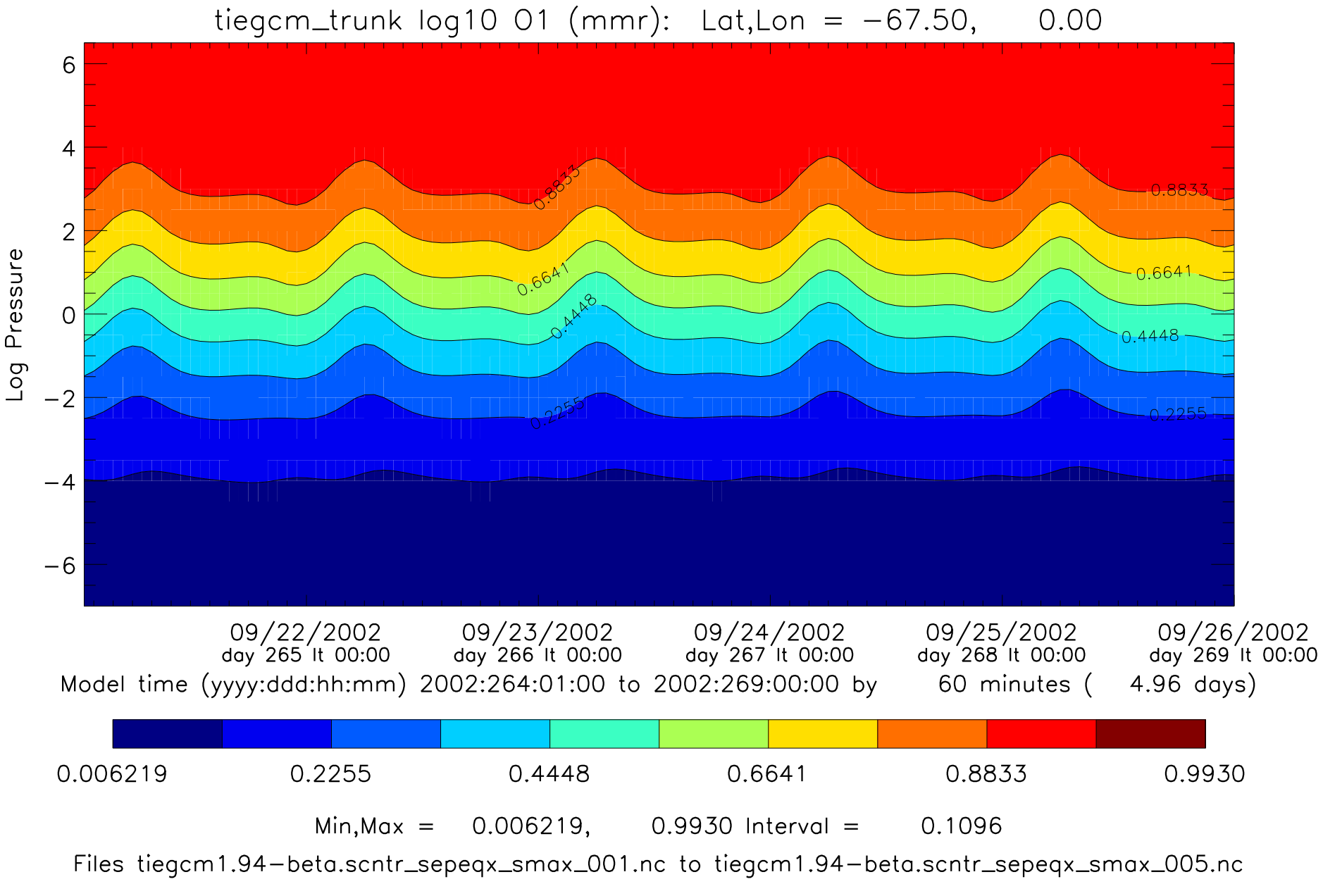

tiegcm_trunk UN (M/S): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
−142.0
−92.40
−42.85
6.705
56.26
81.03
Min,Max = −142.0, 81.03 Interval = 24.78
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

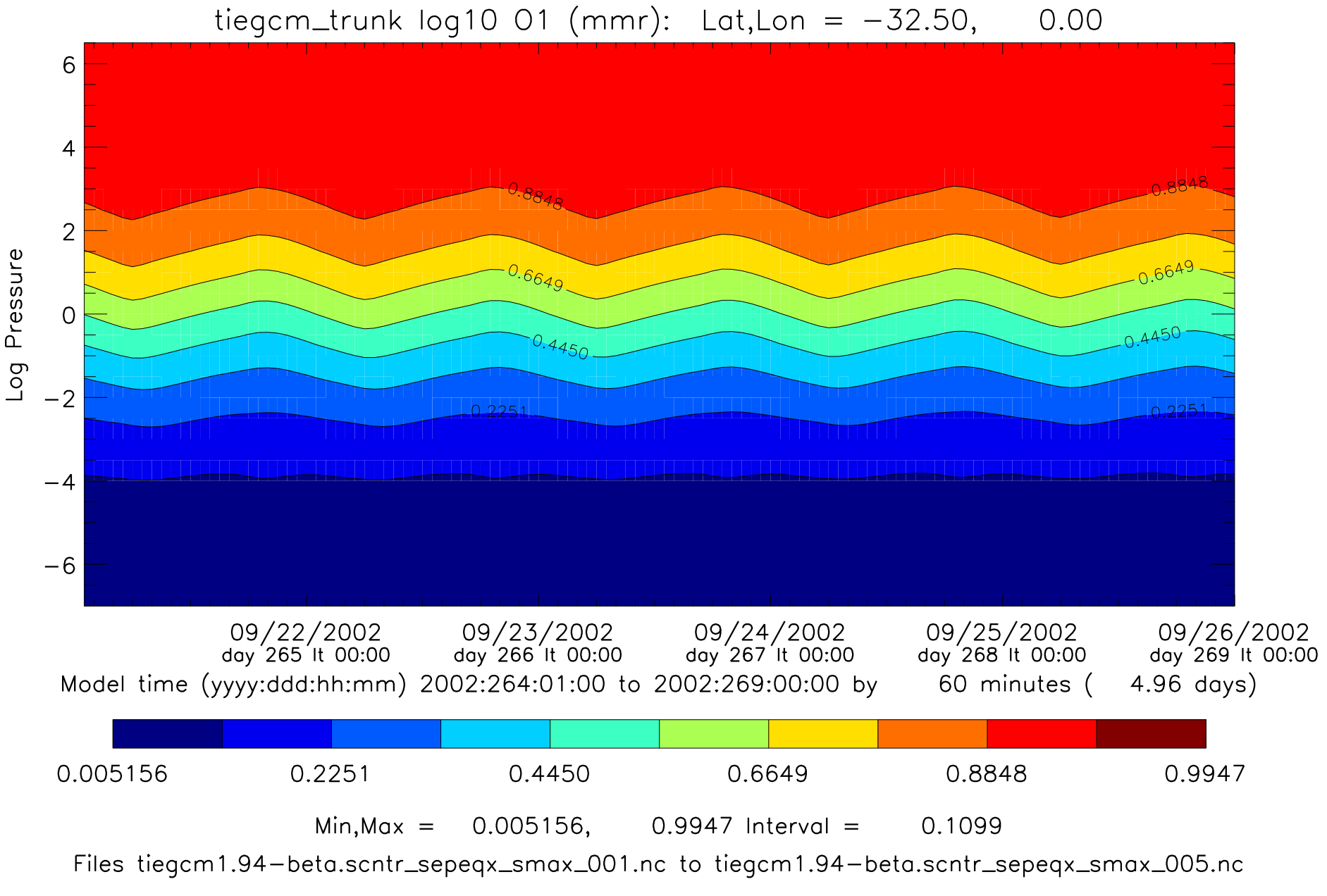

tiegcm_trunk VN (M/S): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
−107.5
−32.93
41.60
116.1
190.7
227.9
Min,Max = −107.5, 227.9 Interval = 37.26
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

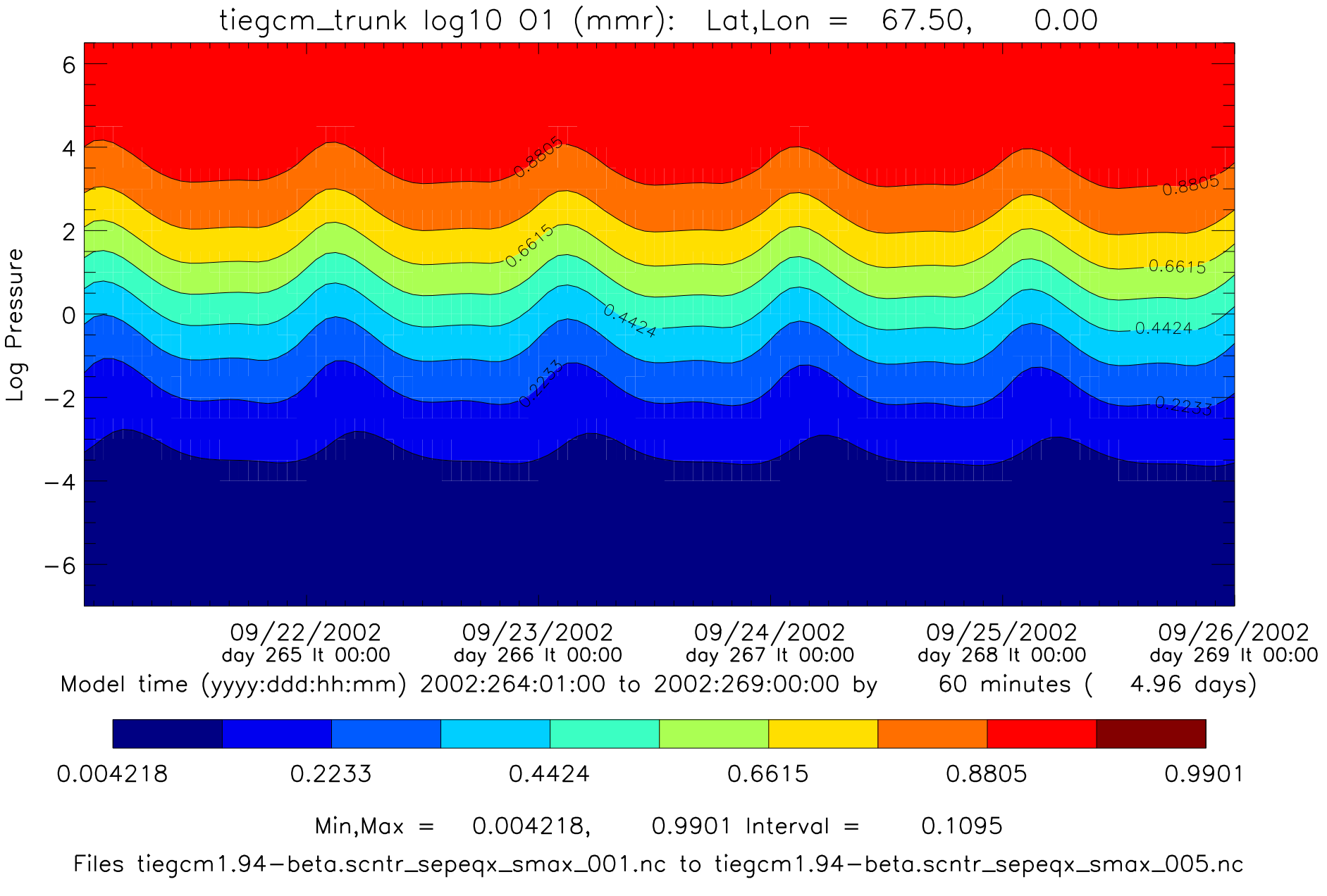

tiegcm_trunk VN (M/S): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
−77.41
−43.24
−9.082
25.08
59.24
76.32
Min,Max = −77.41, 76.32 Interval = 17.08
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

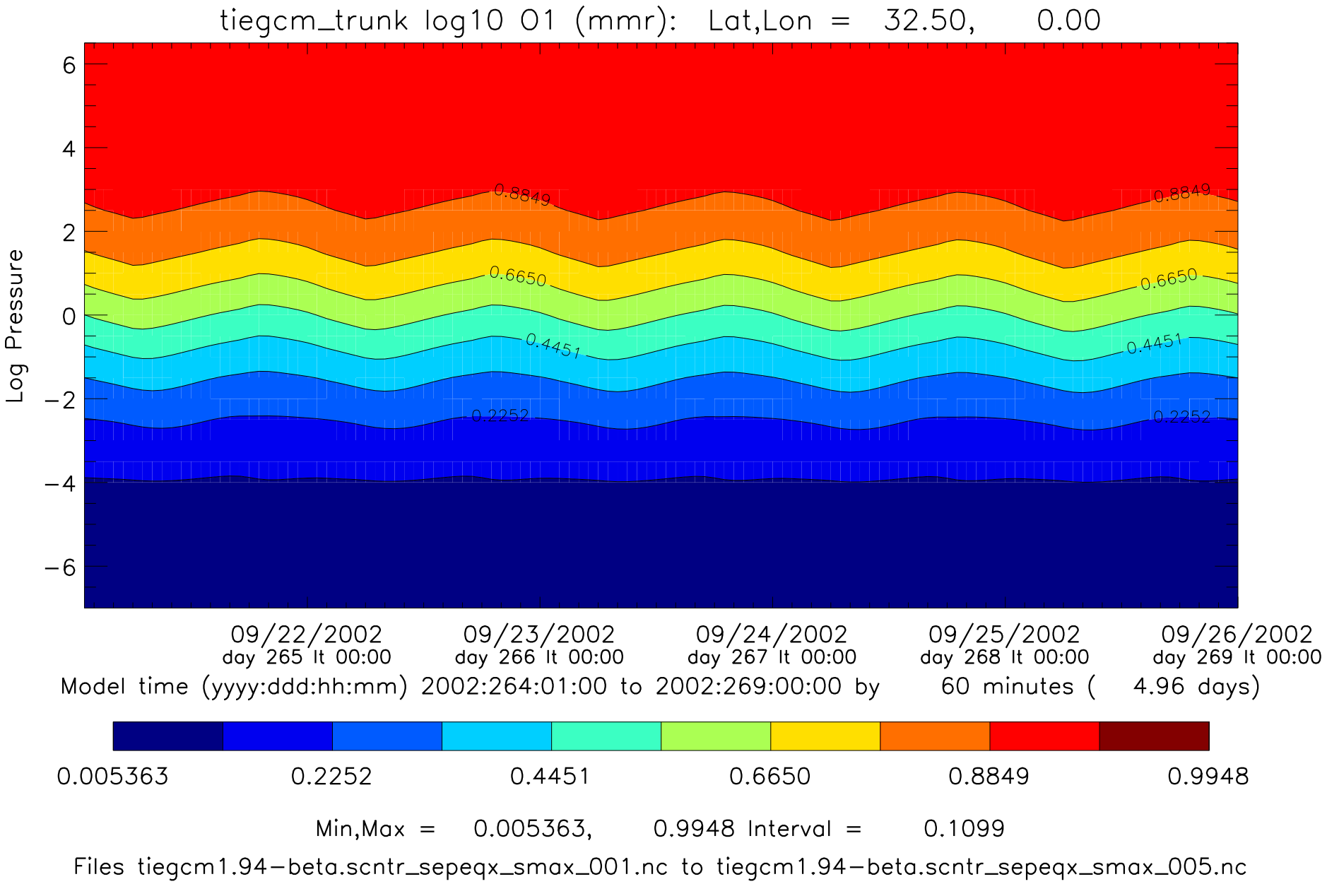

tiegcm_trunk VN (M/S): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
−290.4
−204.0
−117.7
−31.32
55.03
98.21
Min,Max = −290.4, 98.21 Interval = 43.18
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

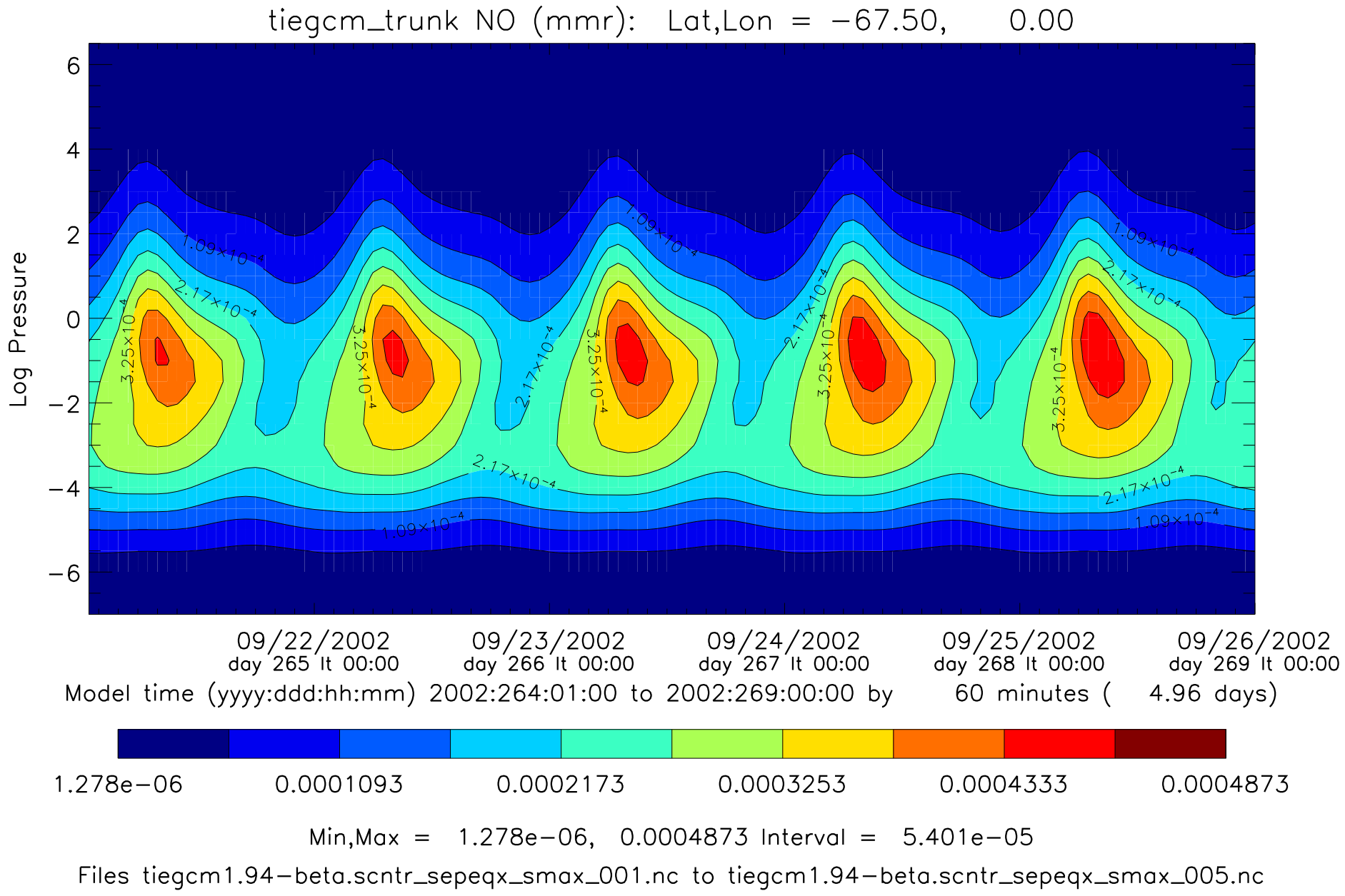

tiegcm_trunk VN (M/S): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
−67.67
−32.98
1.699
36.38
71.07
88.41
Min,Max = −67.67, 88.41 Interval = 17.34
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

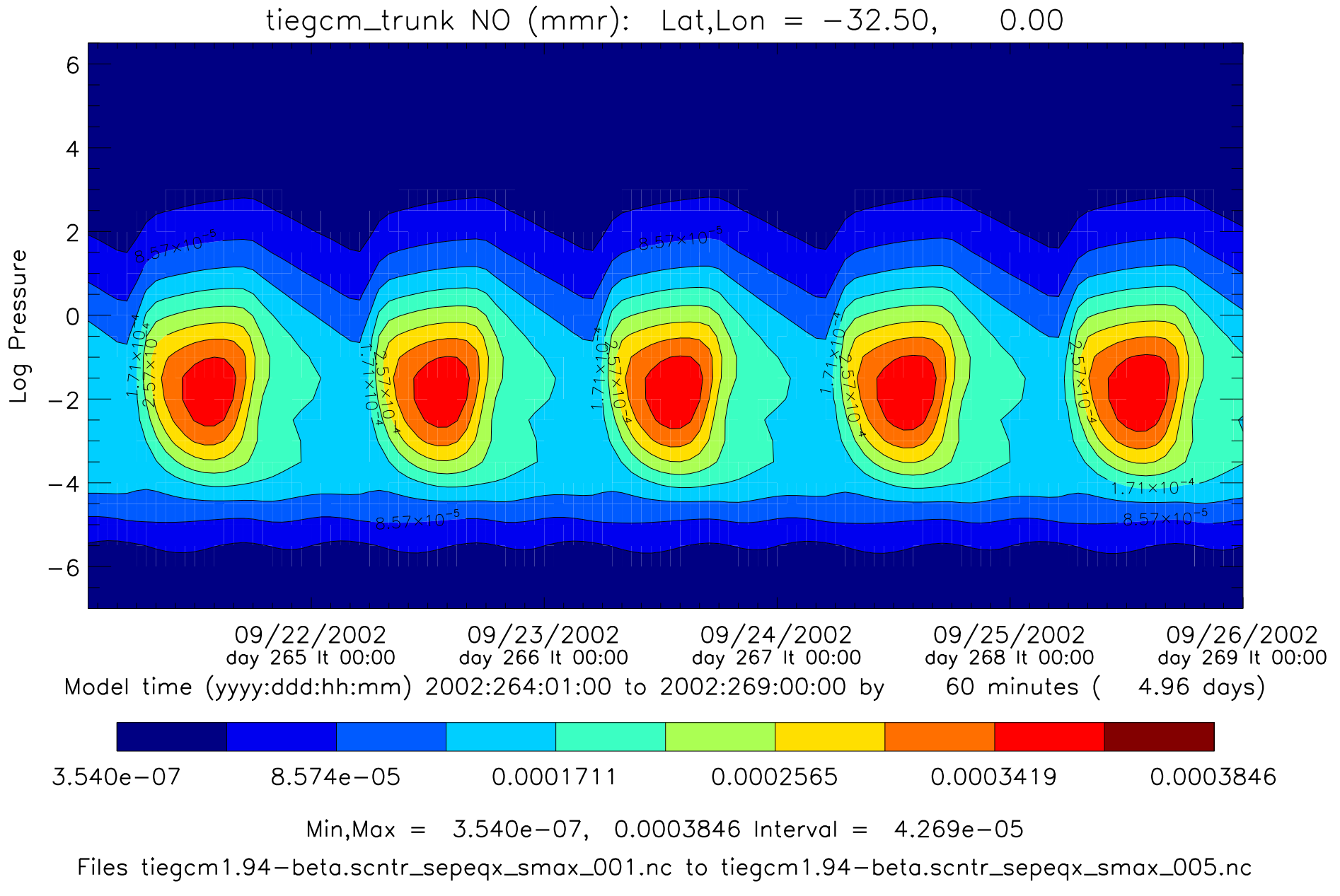

tiegcm_trunk log10 O1 (mmr): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
0.8833
0.6641
0.4448
0.2255
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
0.006219
0.2255
0.4448
0.6641
0.8833
0.9930
Min,Max = 0.006219, 0.9930 Interval = 0.1096
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

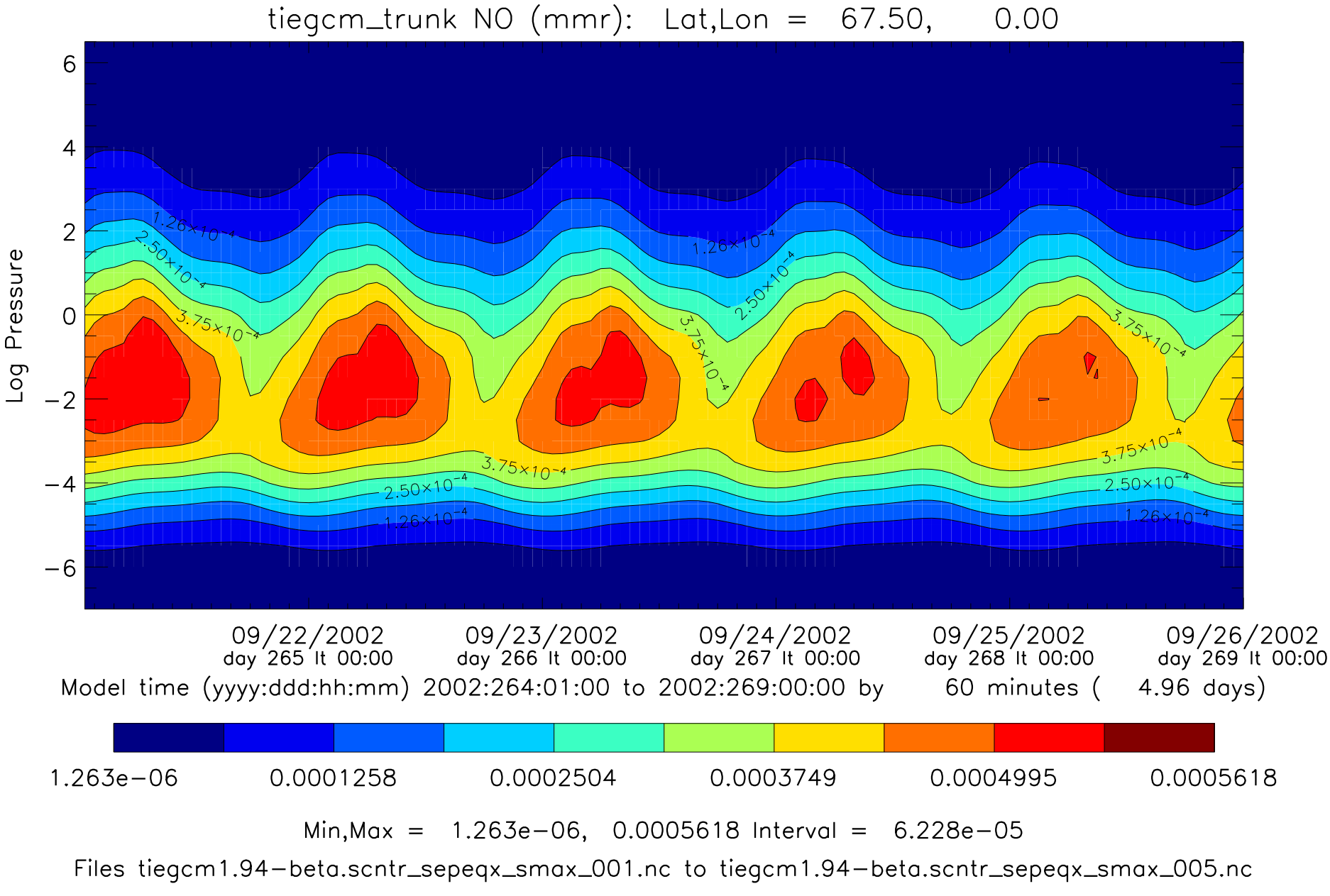

tiegcm_trunk log10 O1 (mmr): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
0.8848
0.6649
0.4450
0.2251
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
0.005156
0.2251
0.4450
0.6649
0.8848
0.9947
Min,Max = 0.005156, 0.9947 Interval = 0.1099
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

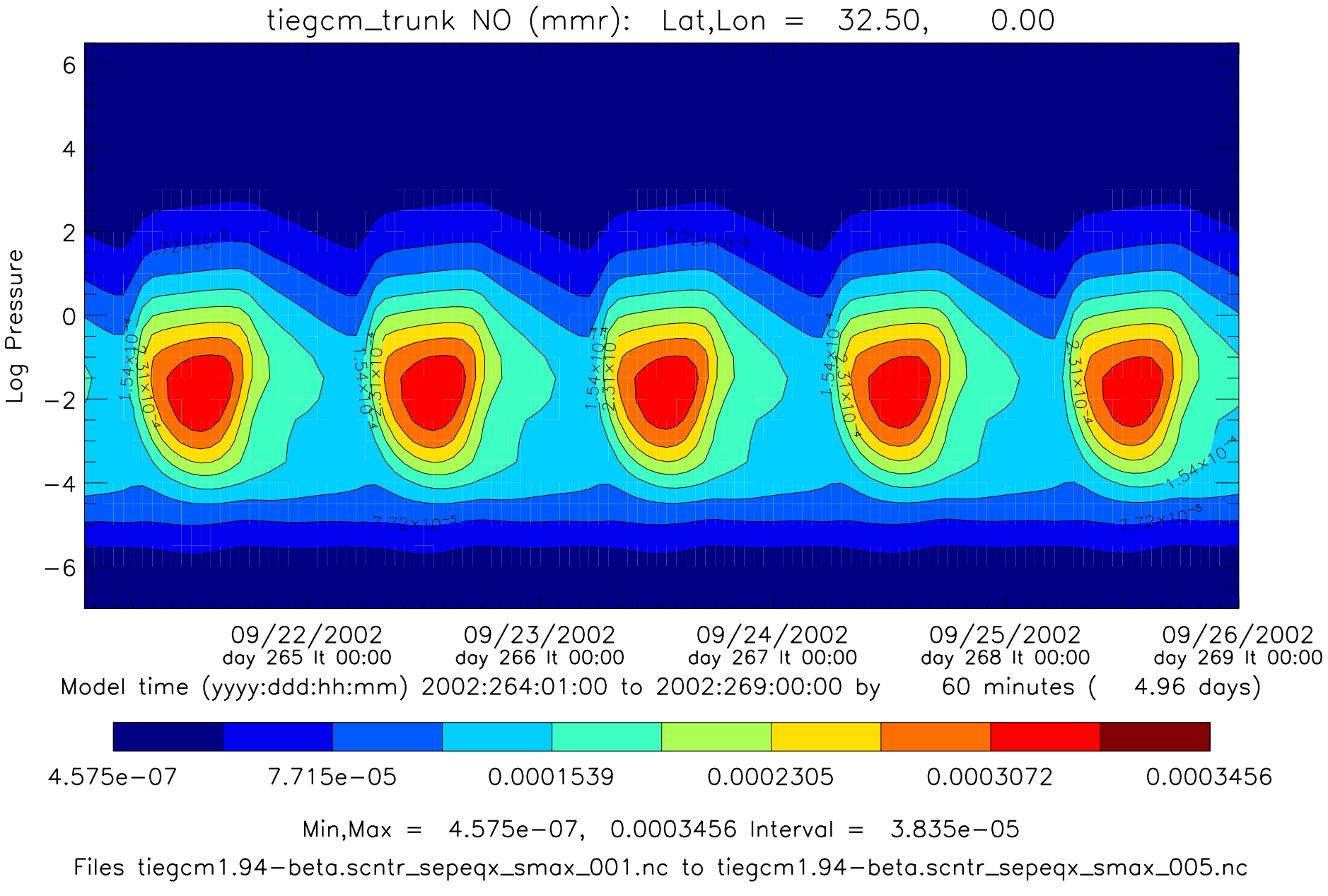

tiegcm_trunk log10 O1 (mmr): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
0.8805
0.6615
0.4424
0.2233
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
0.004218
0.2233
0.4424
0.6615
0.8805
0.9901
Min,Max = 0.004218, 0.9901 Interval = 0.1095
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

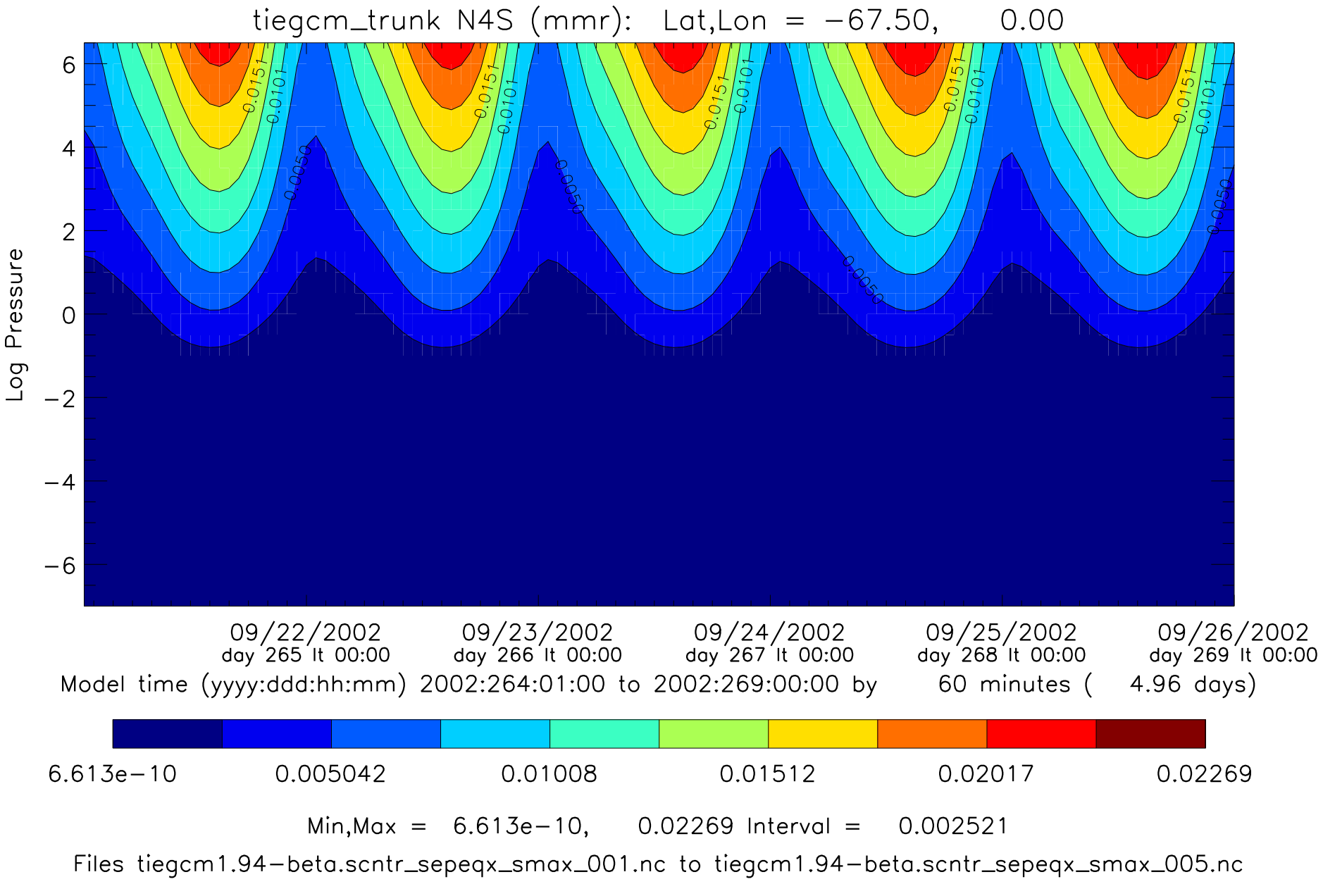

tiegcm_trunk log10 O1 (mmr): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
0.8849
0.6650
0.4451
0.2252
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
0.005363
0.2252
0.4451
0.6650
0.8849
0.9948
Min,Max = 0.005363, 0.9948 Interval = 0.1099
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

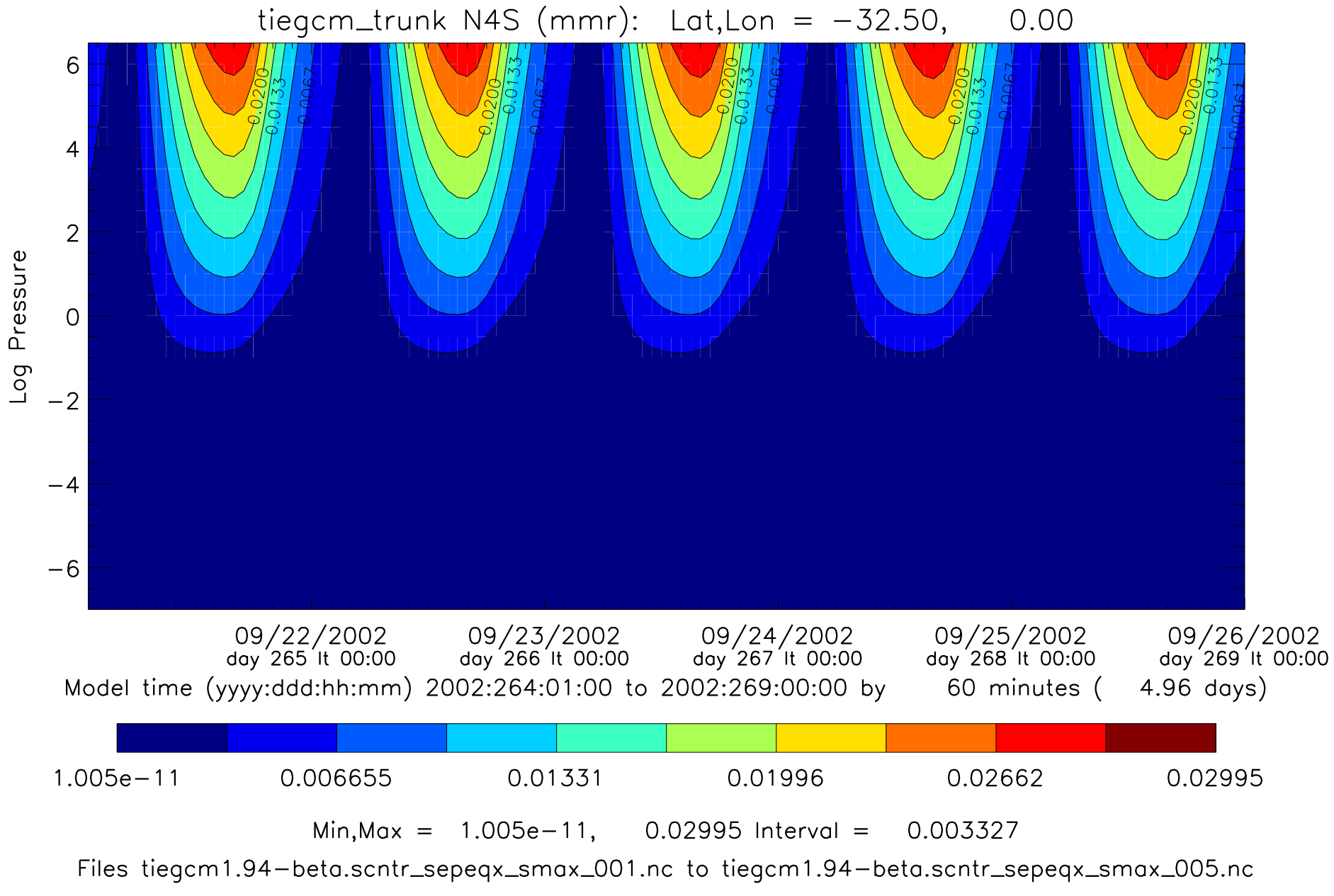

tiegcm_trunk NO (mmr): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.09×10−4
2.17×10−4
3.25×10−4
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
1.278e−06
0.0001093
0.0002173
0.0003253
0.0004333
0.0004873
Min,Max = 1.278e−06, 0.0004873 Interval = 5.401e−05
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

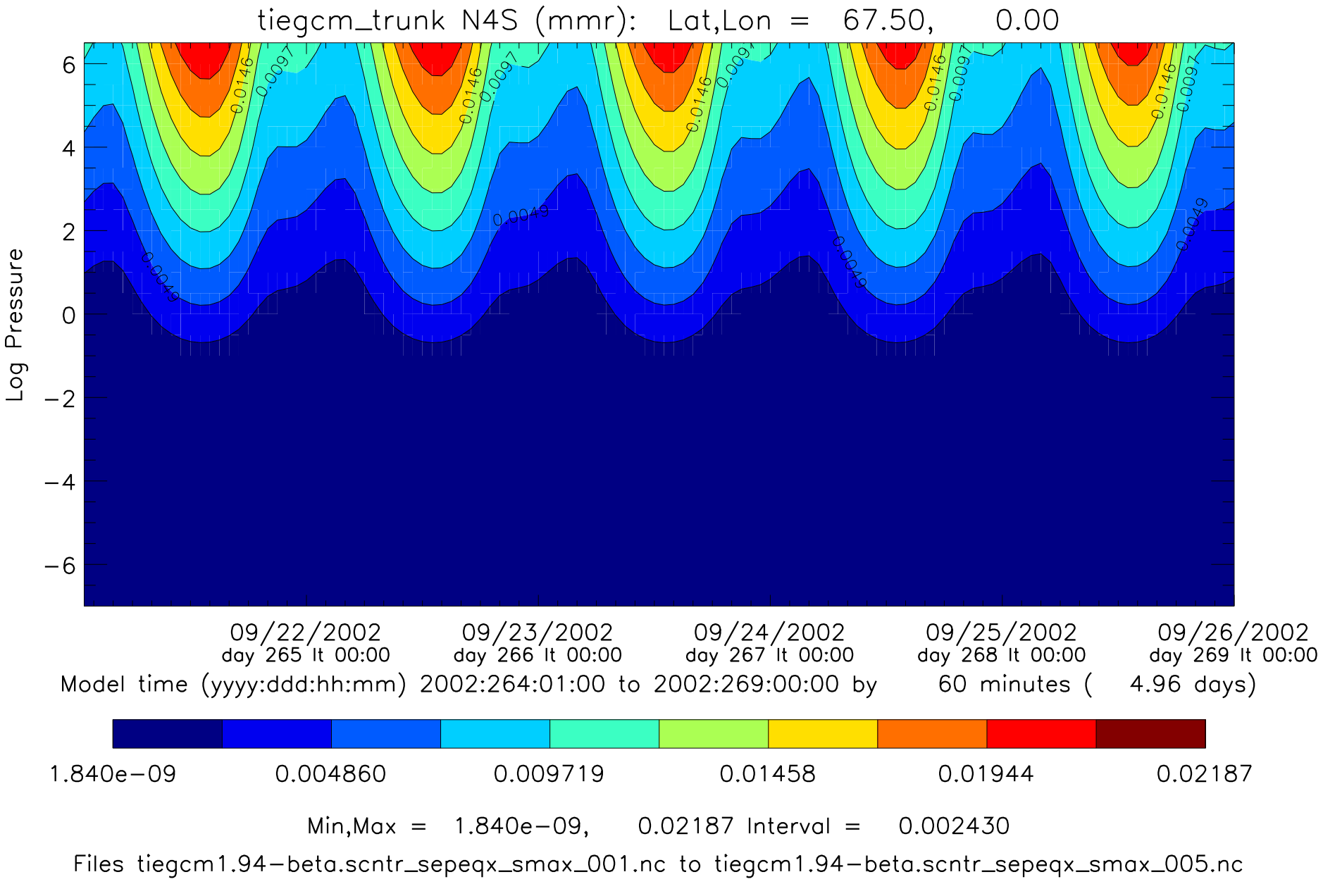

tiegcm_trunk NO (mmr): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
8.57×10−5
1.71×10−4
2.57×10−4
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
3.540e−07
8.574e−05
0.0001711
0.0002565
0.0003419
0.0003846
Min,Max = 3.540e−07, 0.0003846 Interval = 4.269e−05
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

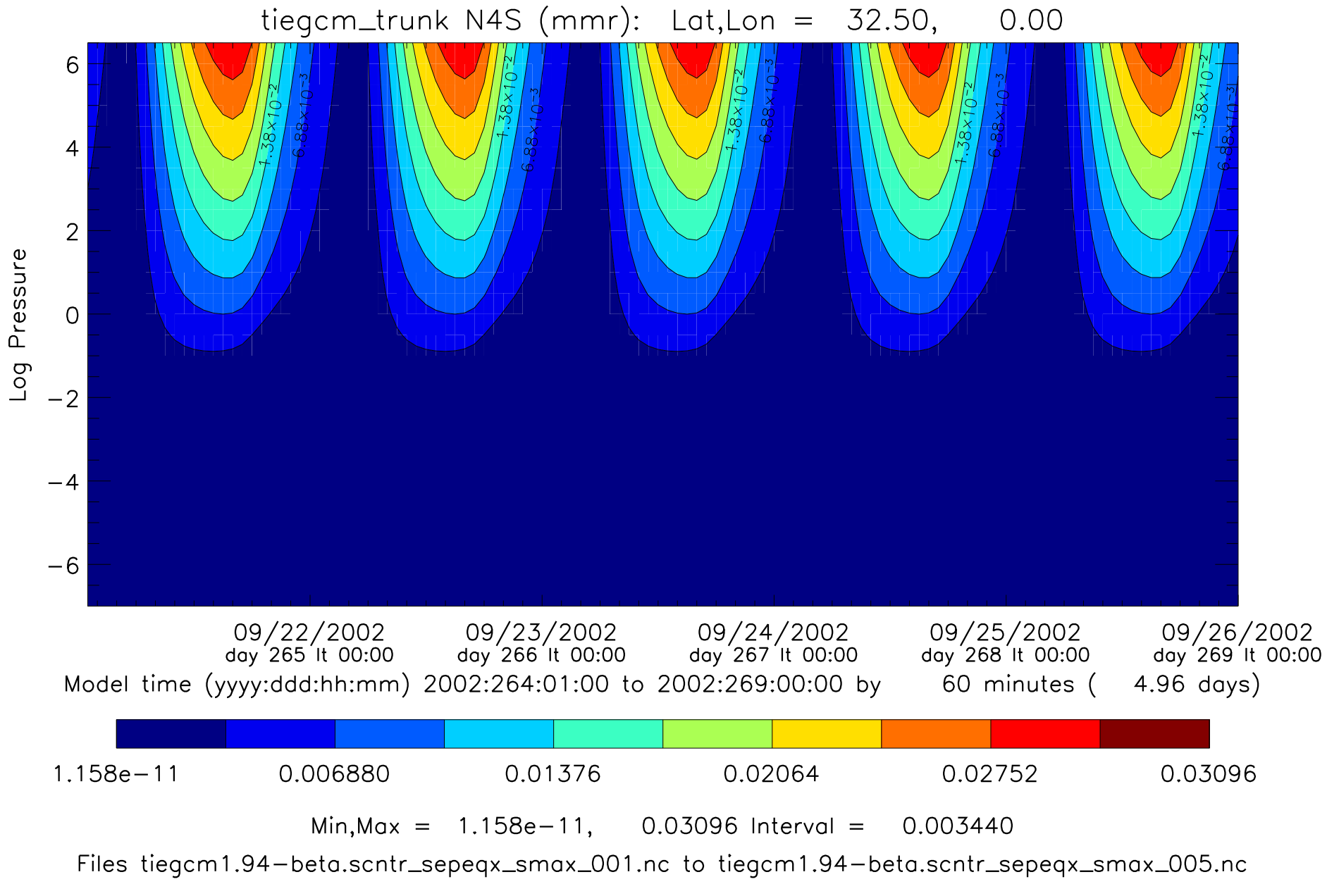

tiegcm_trunk NO (mmr): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.26×10⁻⁴
2.50×10⁻⁴
3.75×10⁻⁴
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
1.263e−06
0.0001258
0.0002504
0.0003749
0.0004995
0.0005618
Min,Max = 1.263e−06, 0.0005618 Interval = 6.228e−05
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

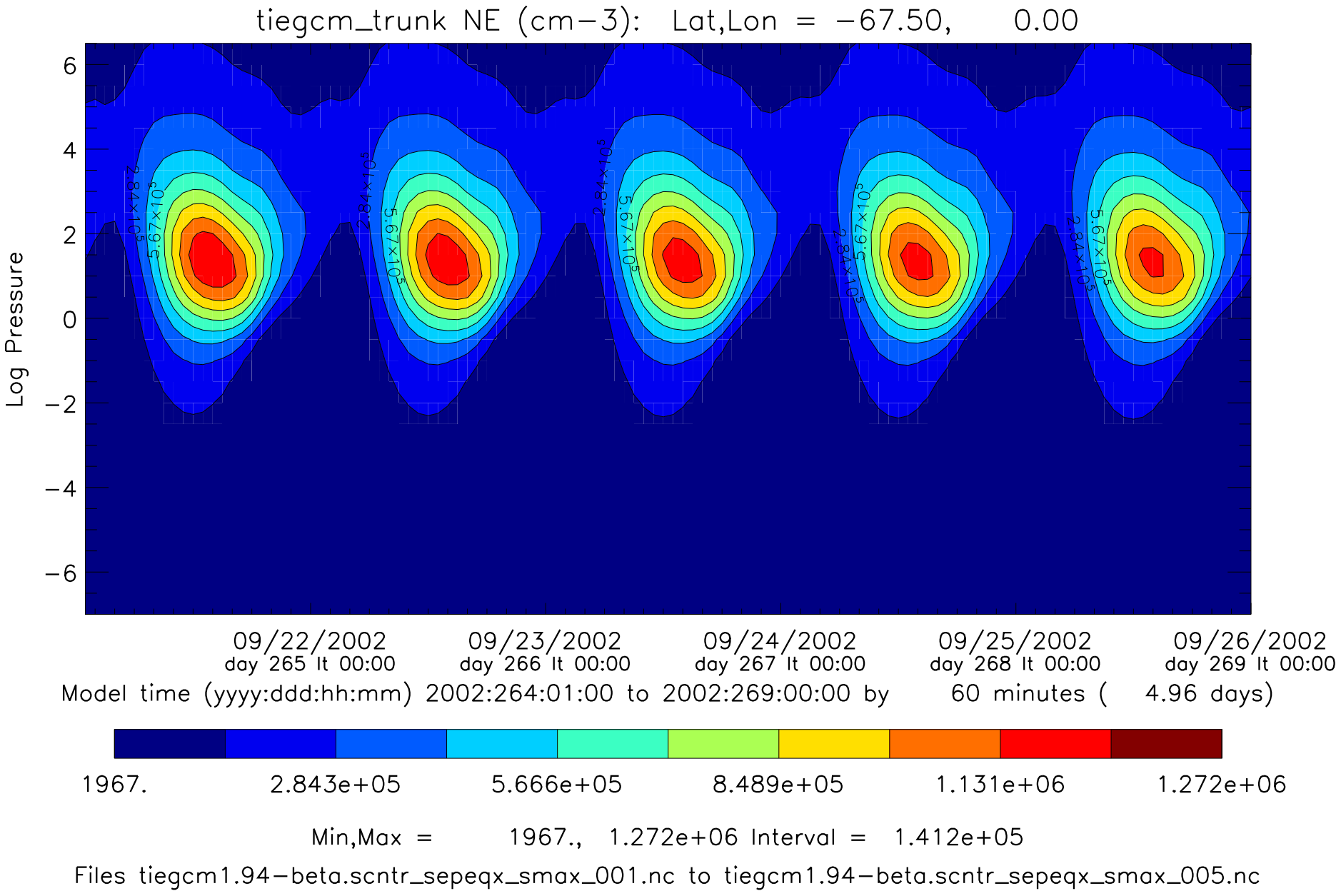

tiegcm_trunk NO (mmr): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
7.72×10−5
1.54×10−4
2.31×10−4
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
4.575e−07
7.715e−05
0.0001539
0.0002305
0.0003072
0.0003456
Min,Max = 4.575e−07, 0.0003456 Interval = 3.835e−05
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

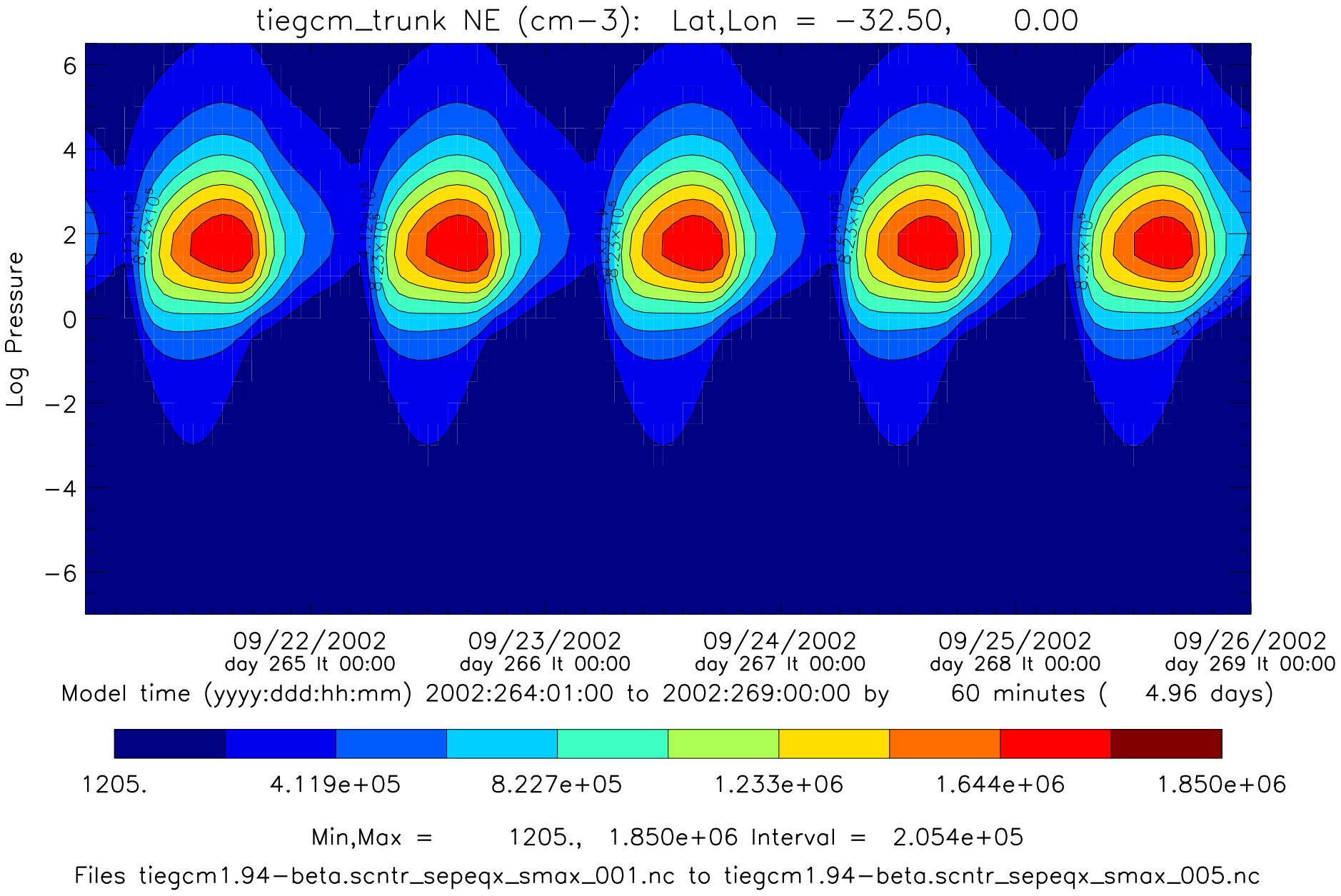

tiegcm_trunk N4S (mmr): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
0.0151
0.0101
0.0050
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
6.613e−10
0.005042
0.01008
0.01512
0.02017
0.02269
Min,Max = 6.613e−10, 0.02269 Interval = 0.002521
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

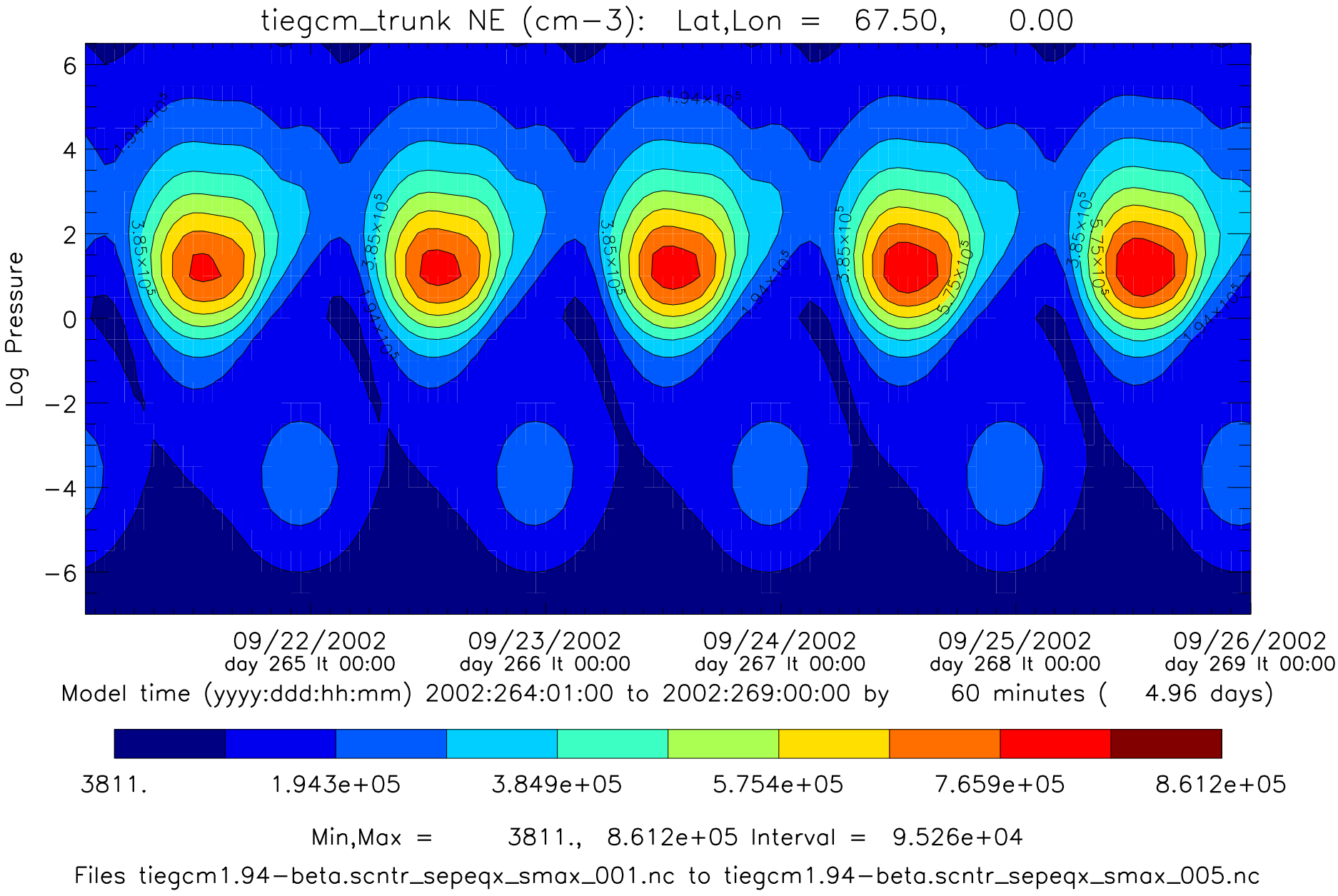

tiegcm_trunk N4S (mmr): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
0.0200
0.0133
0.0067
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
1.005e−11
0.006655
0.01331
0.01996
0.02662
0.02995
Min,Max = 1.005e−11, 0.02995 Interval = 0.003327
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

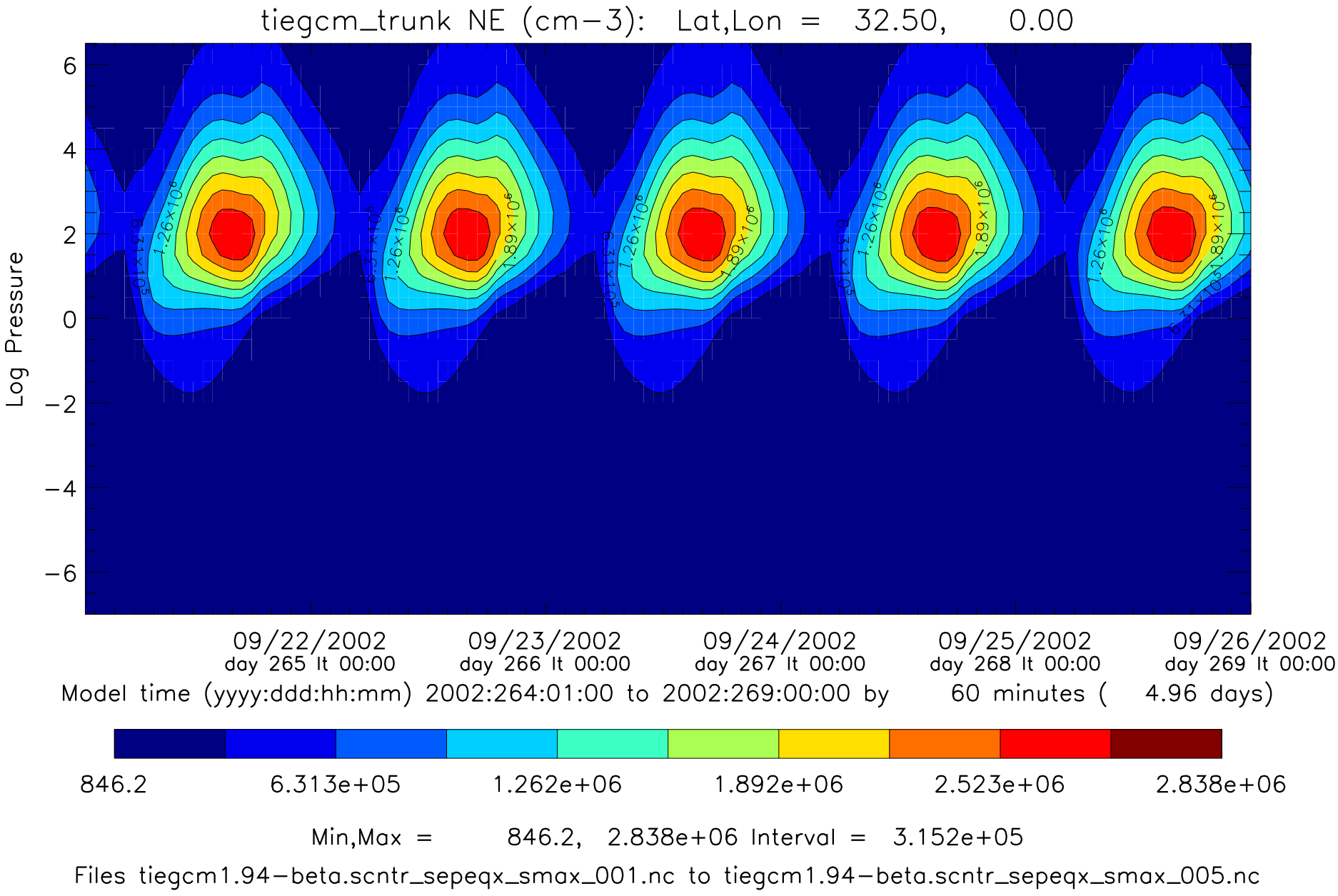

tiegcm_trunk N4S (mmr): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
0.0146
0.0097
0.0049
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
1.840e−09
0.004860
0.009719
0.01458
0.01944
0.02187
Min,Max = 1.840e−09, 0.02187 Interval = 0.002430
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

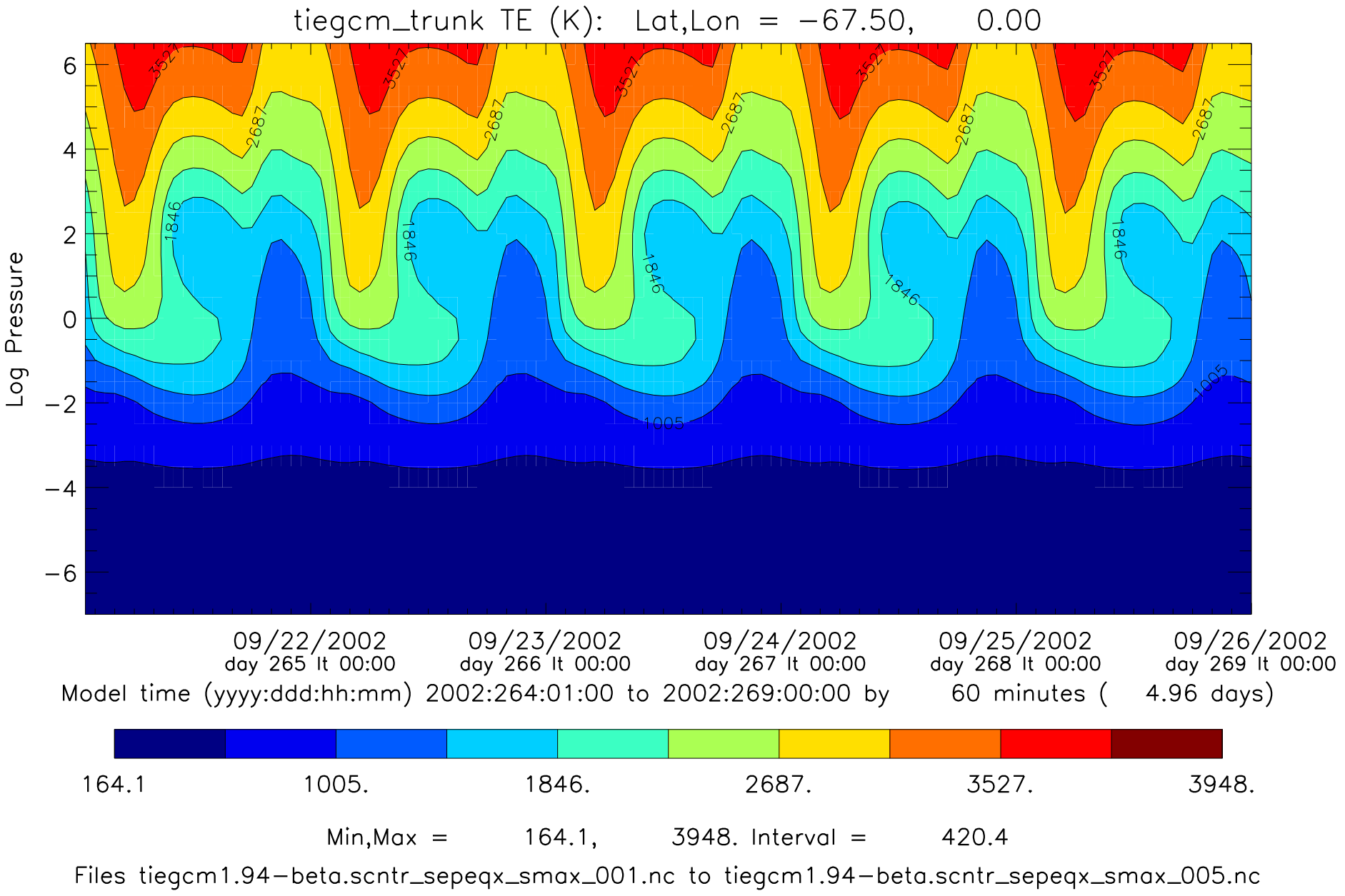

tiegcm_trunk N4S (mmr): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.38×10⁻²
6.88×10⁻³
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
1.158e−11
0.006880
0.01376
0.02064
0.02752
0.03096
Min,Max = 1.158e−11, 0.03096 Interval = 0.003440
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

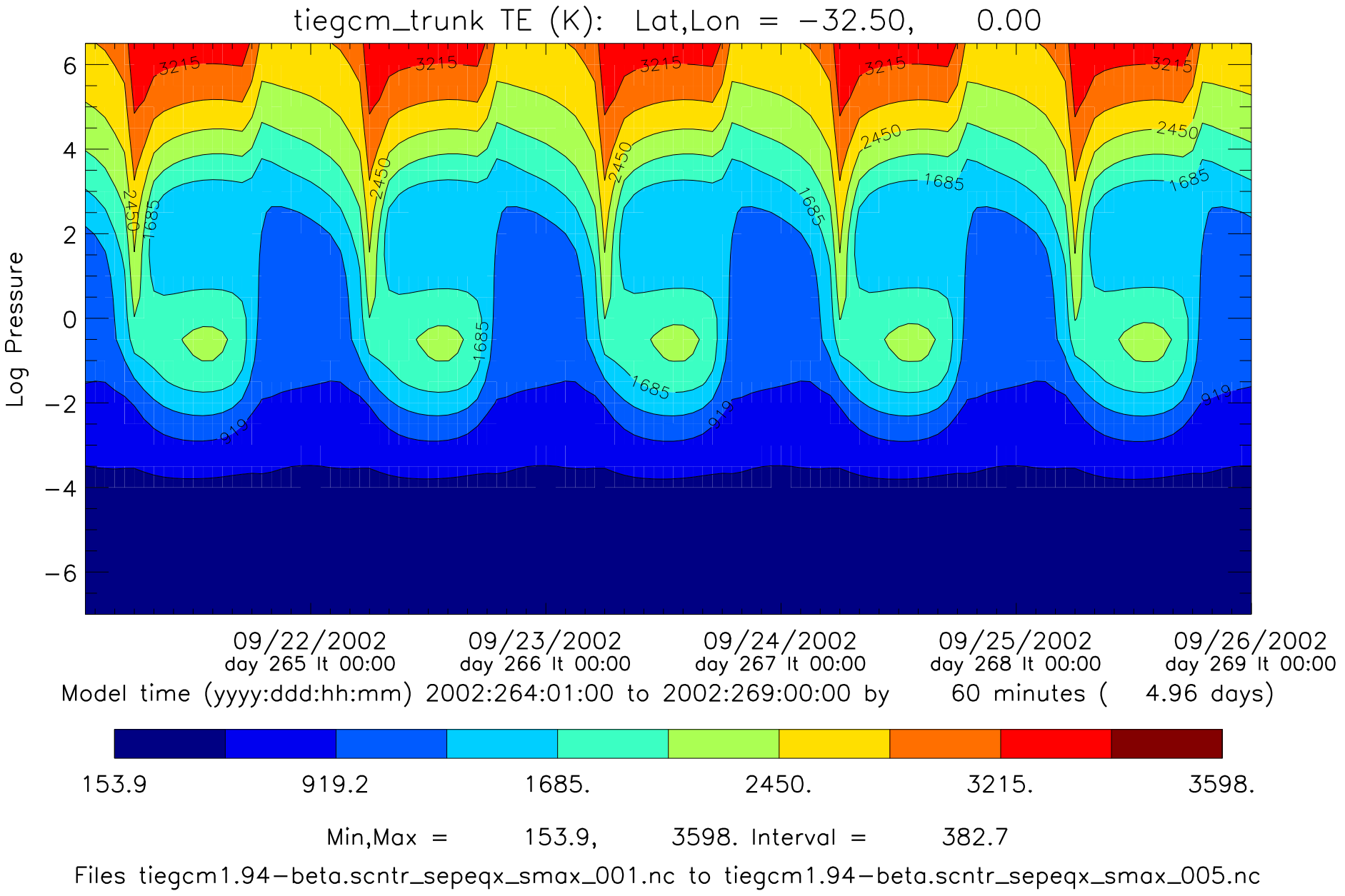

tiegcm_trunk NE (cm−3): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.84×10⁵
5.67×10⁵
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
1967.
2.843e+05
5.666e+05
8.489e+05
1.131e+06
1.272e+06
Min,Max = 1967., 1.272e+06 Interval = 1.412e+05
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

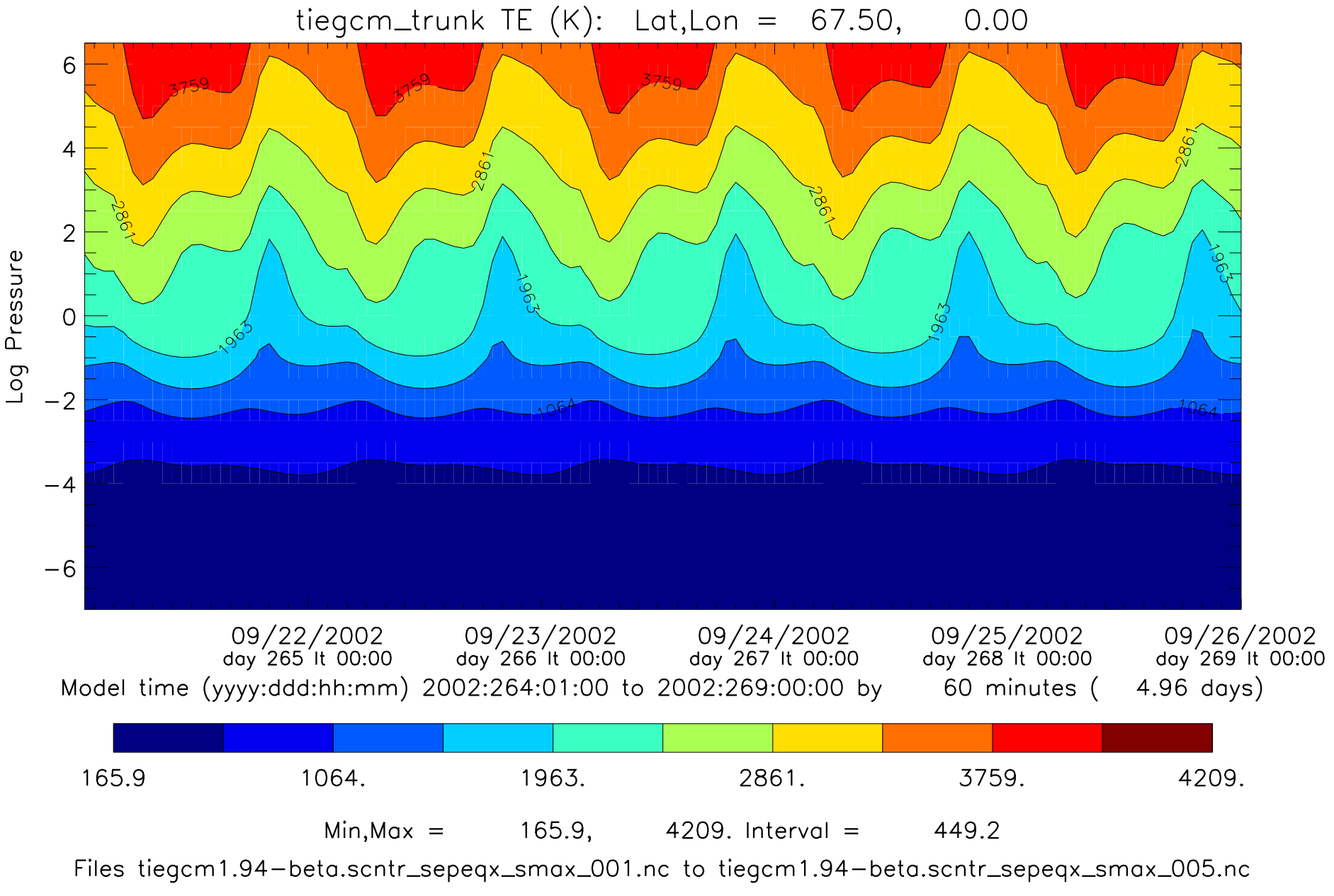

tiegcm_trunk NE (cm−3): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
1205.
4.119e+05
8.227e+05
1.233e+06
1.644e+06
1.850e+06
Min,Max = 1205., 1.850e+06 Interval = 2.054e+05
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

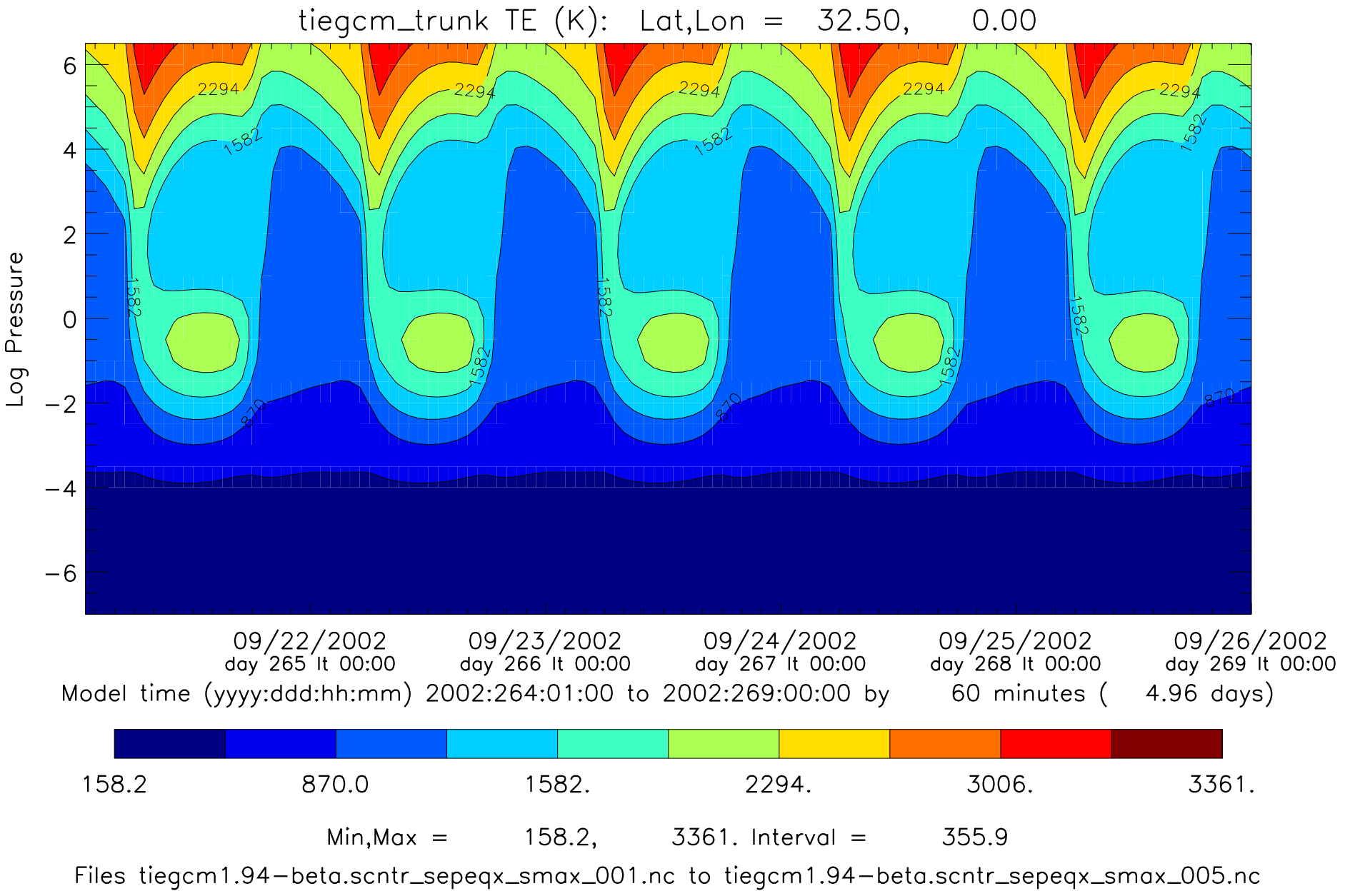

tiegcm_trunk NE (cm−3): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.94×10^5
3.85×10^5
5.75×10^5
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
3811.
1.943e+05
3.849e+05
5.754e+05
7.659e+05
8.612e+05
Min,Max = 3811., 8.612e+05 Interval = 9.526e+04
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

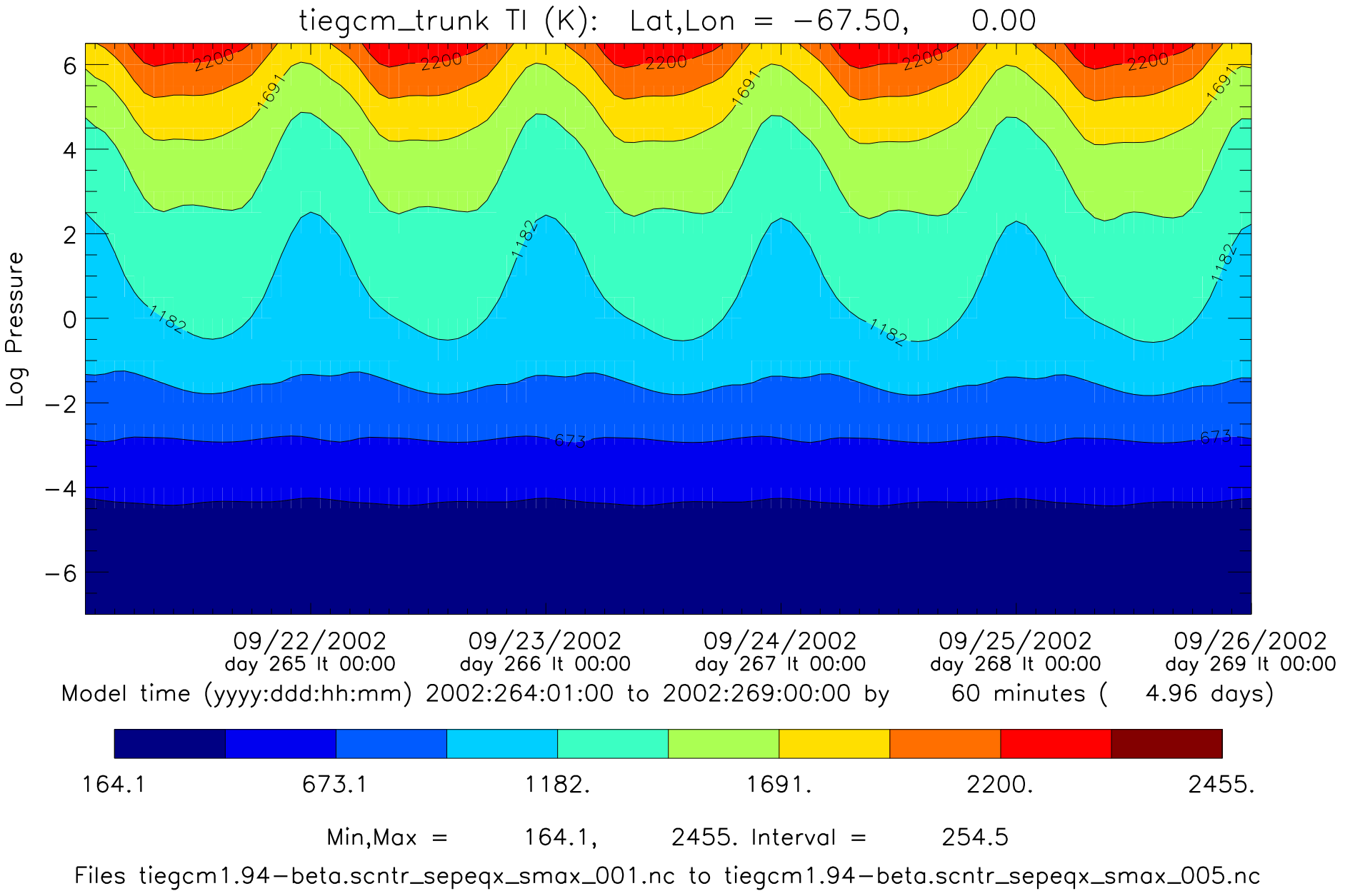

tiegcm_trunk NE (cm−3): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
6.31×10⁵
1.26×10⁶
1.89×10⁶
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
846.2
6.313e+05
1.262e+06
1.892e+06
2.523e+06
2.838e+06
Min,Max = 846.2, 2.838e+06 Interval = 3.152e+05
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

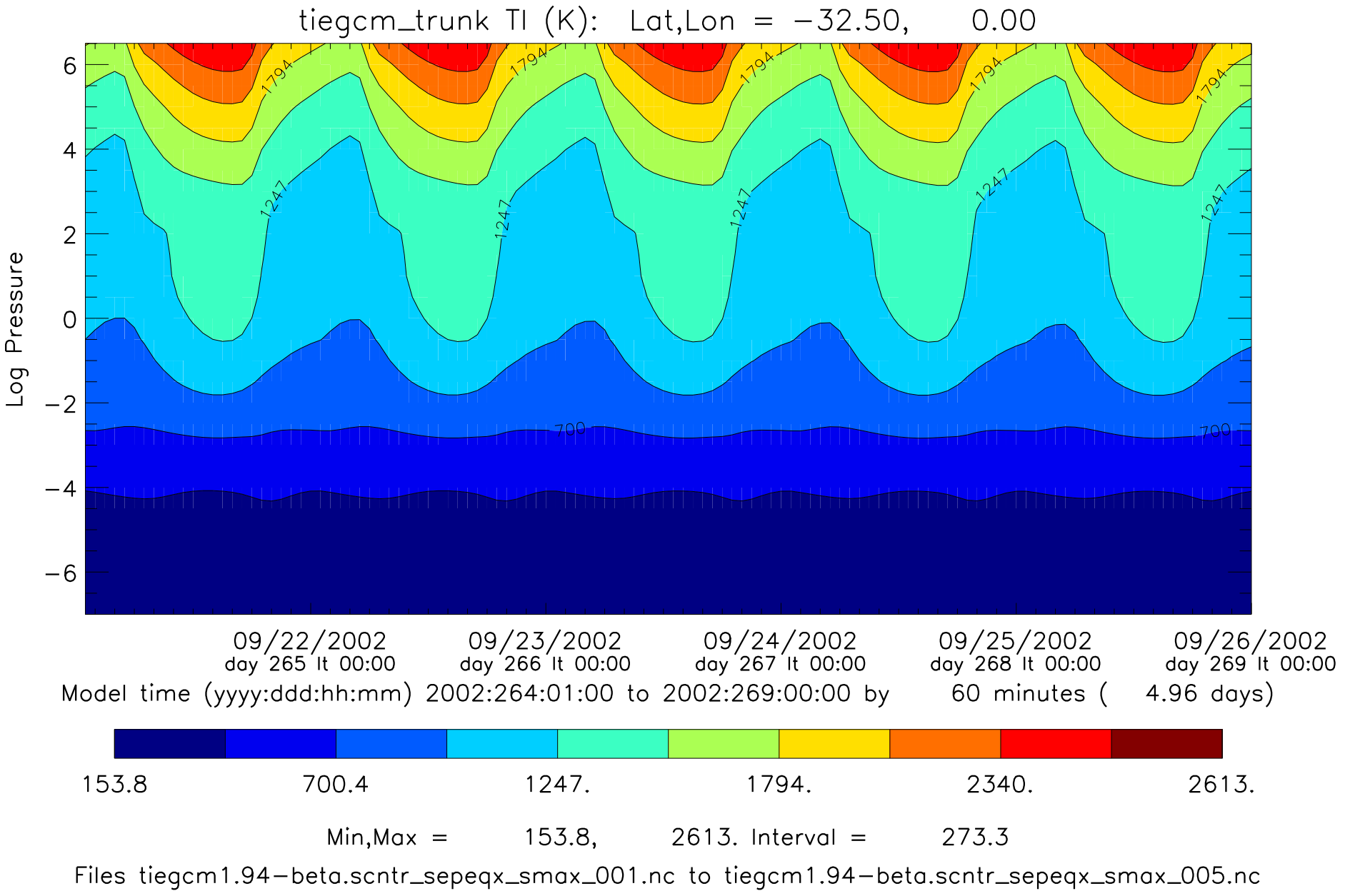

tiegcm_trunk TE (K): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
3527
2687
1846
1005
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
164.1
1005.
1846.
2687.
3527.
3948.
Min,Max = 164.1, 3948. Interval = 420.4
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

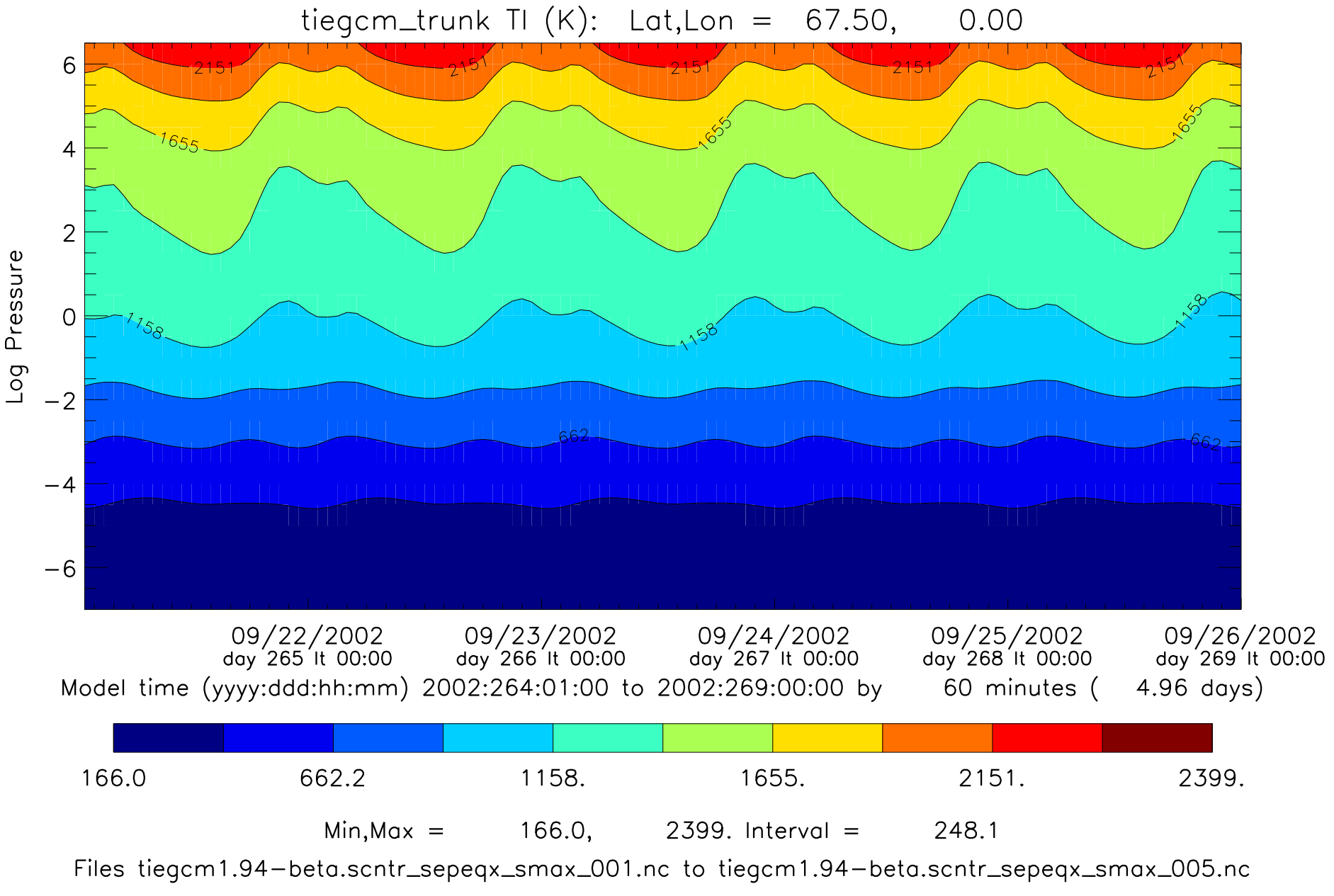

tiegcm_trunk TE (K): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
3215
2450
1685
919
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
153.9
919.2
1685.
2450.
3215.
3598.
Min,Max = 153.9, 3598. Interval = 382.7
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

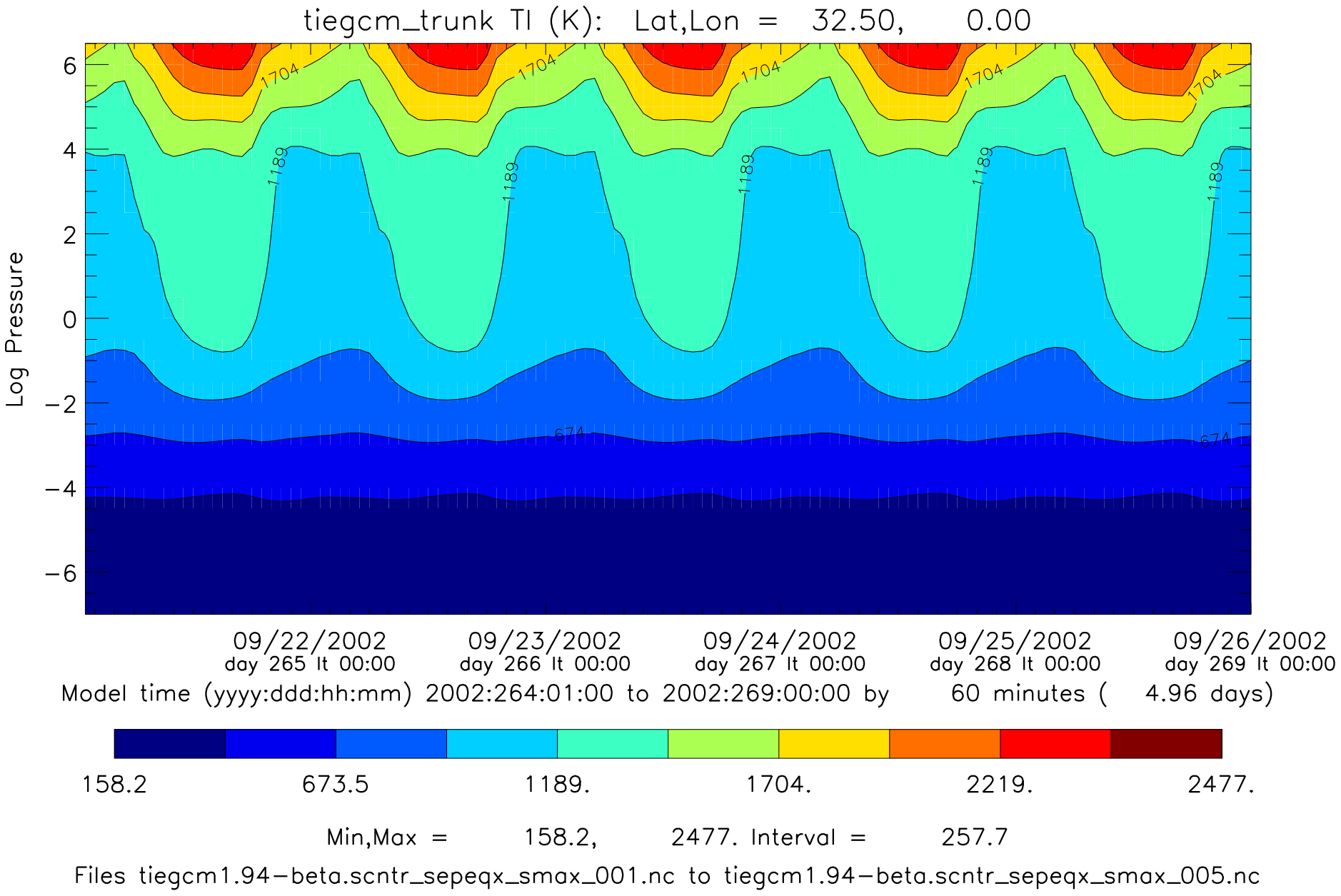

tiegcm_trunk TE (K): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
3759
2861
1963
1064
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
165.9
1064.
1963.
2861.
3759.
4209.
Min,Max = 165.9, 4209. Interval = 449.2
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

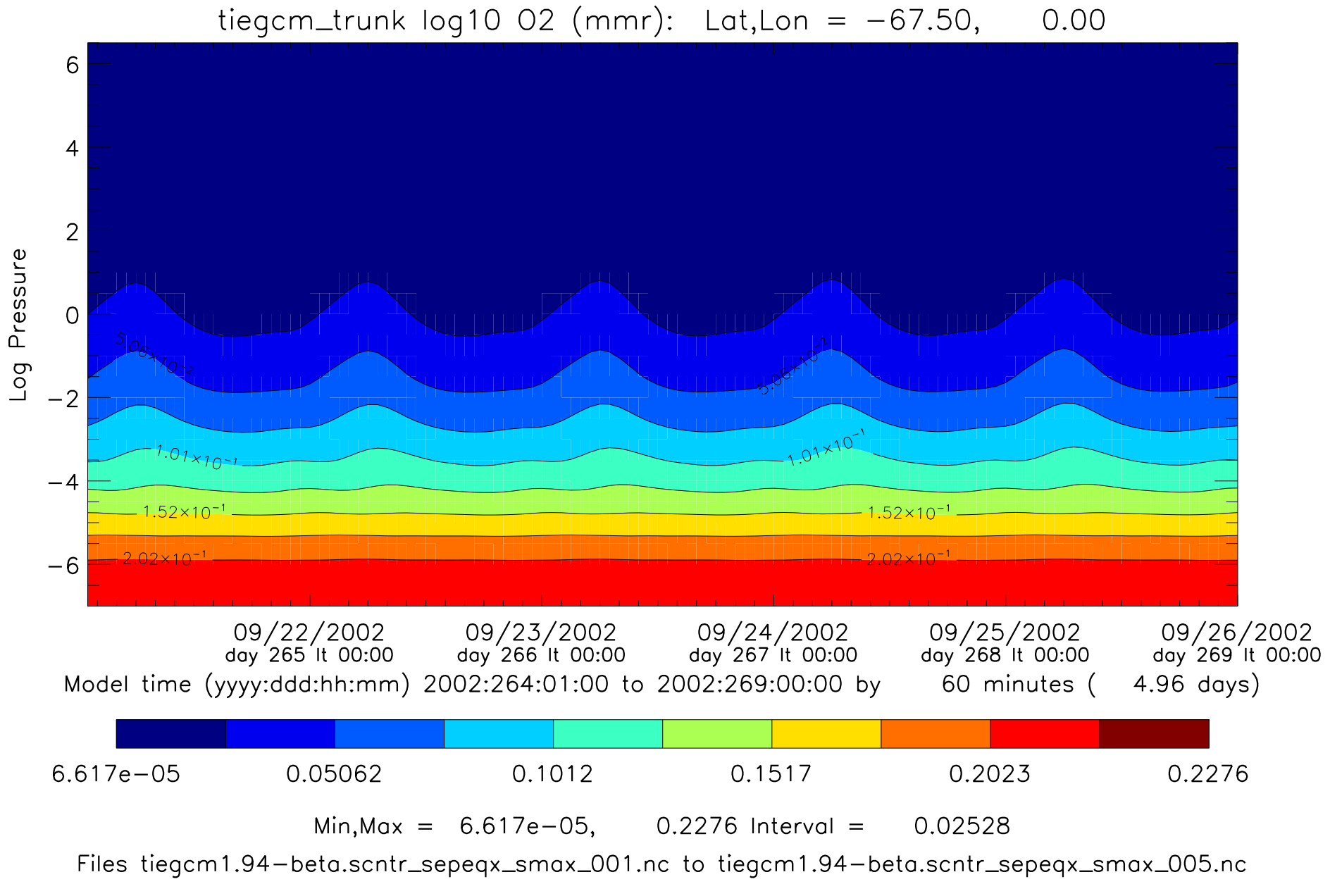

tiegcm_trunk TE (K): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2294
1582
870
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
158.2
870.0
1582.
2294.
3006.
3361.
Min,Max = 158.2, 3361. Interval = 355.9
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

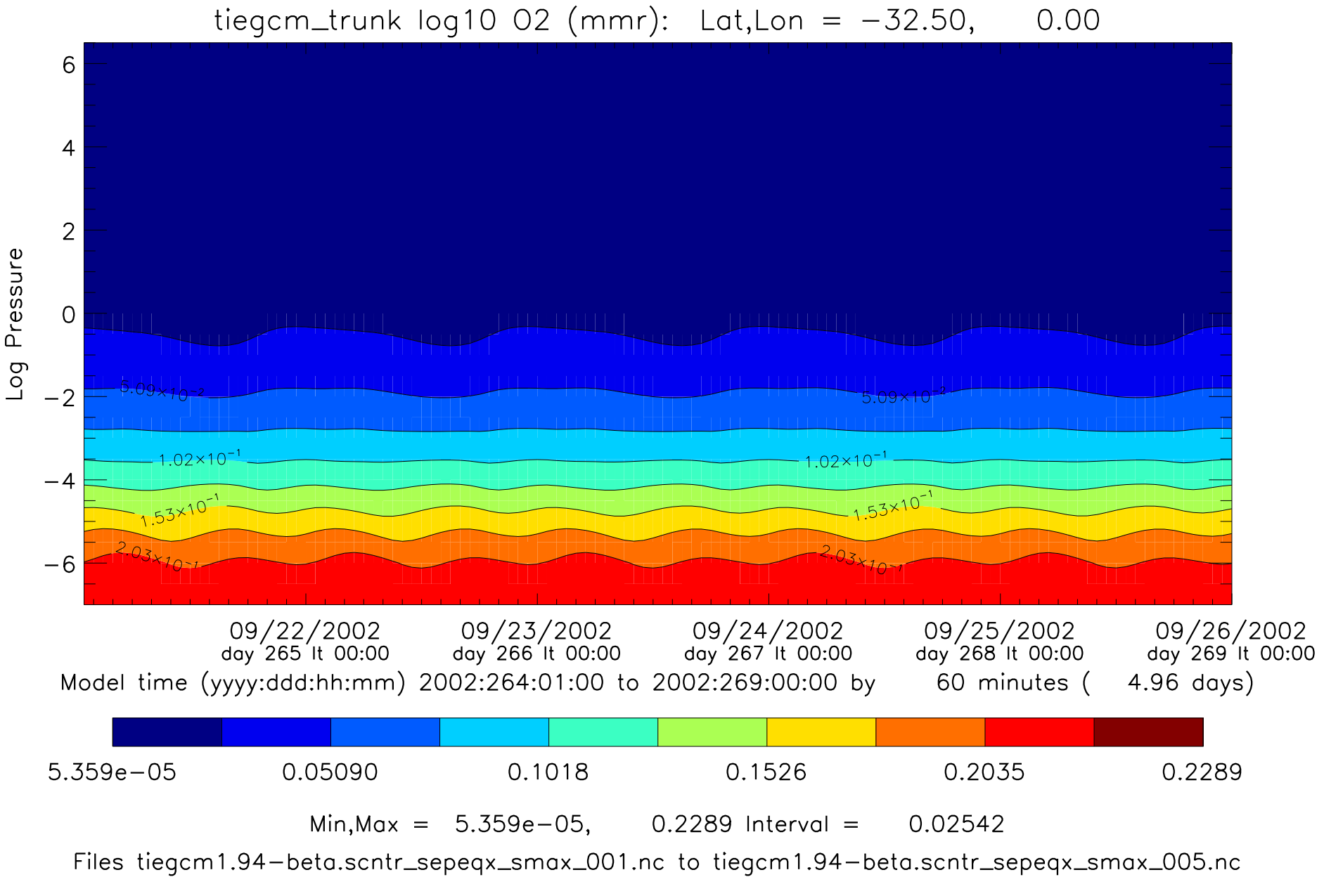

tiegcm_trunk TI (K): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2200
1691
1182
673
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
164.1
673.1
1182.
1691.
2200.
2455.
Min,Max = 164.1, 2455. Interval = 254.5
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

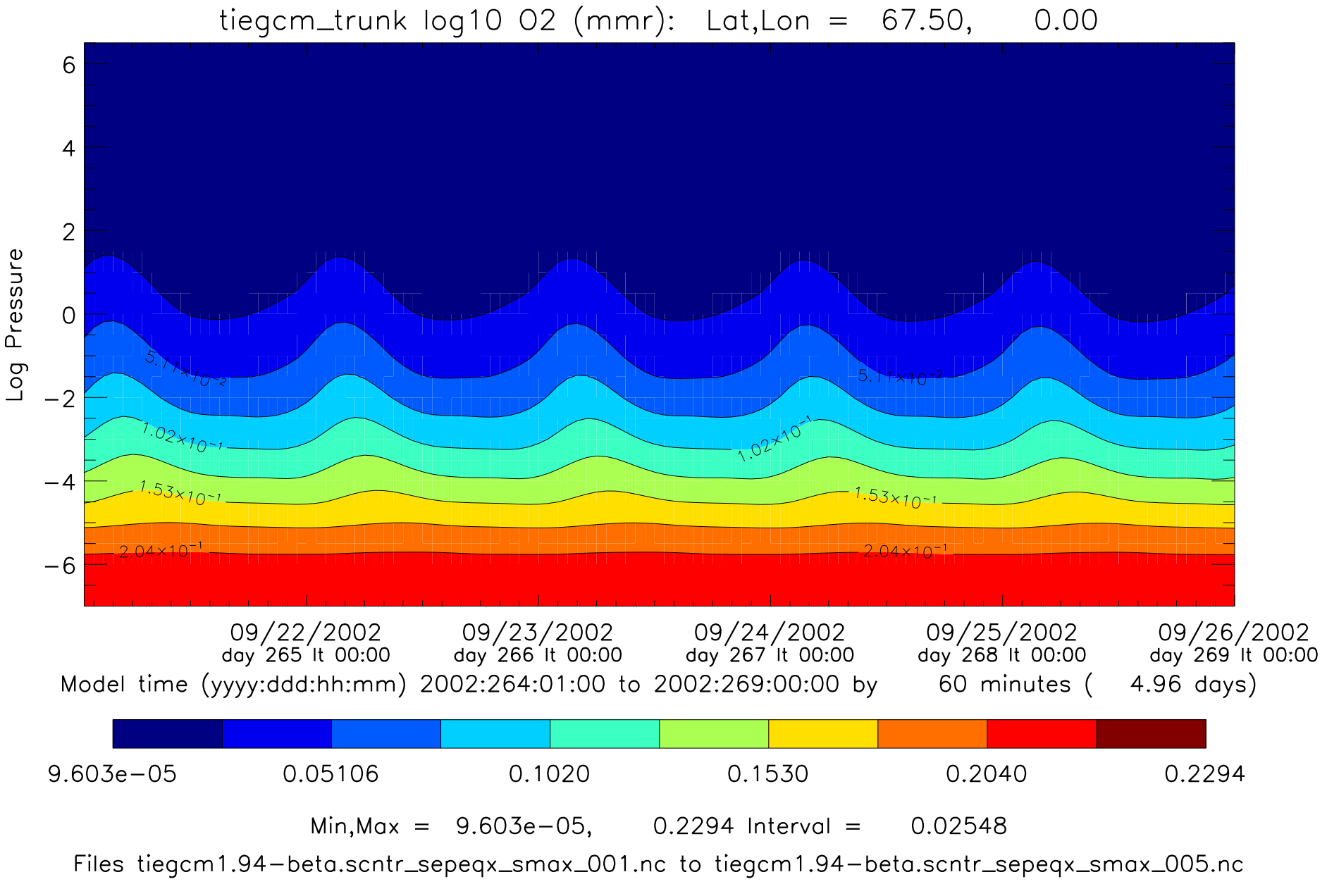

tiegcm_trunk TI (K): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1794
1247
700
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
153.8
700.4
1247.
1794.
2340.
2613.
Min,Max = 153.8, 2613. Interval = 273.3
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

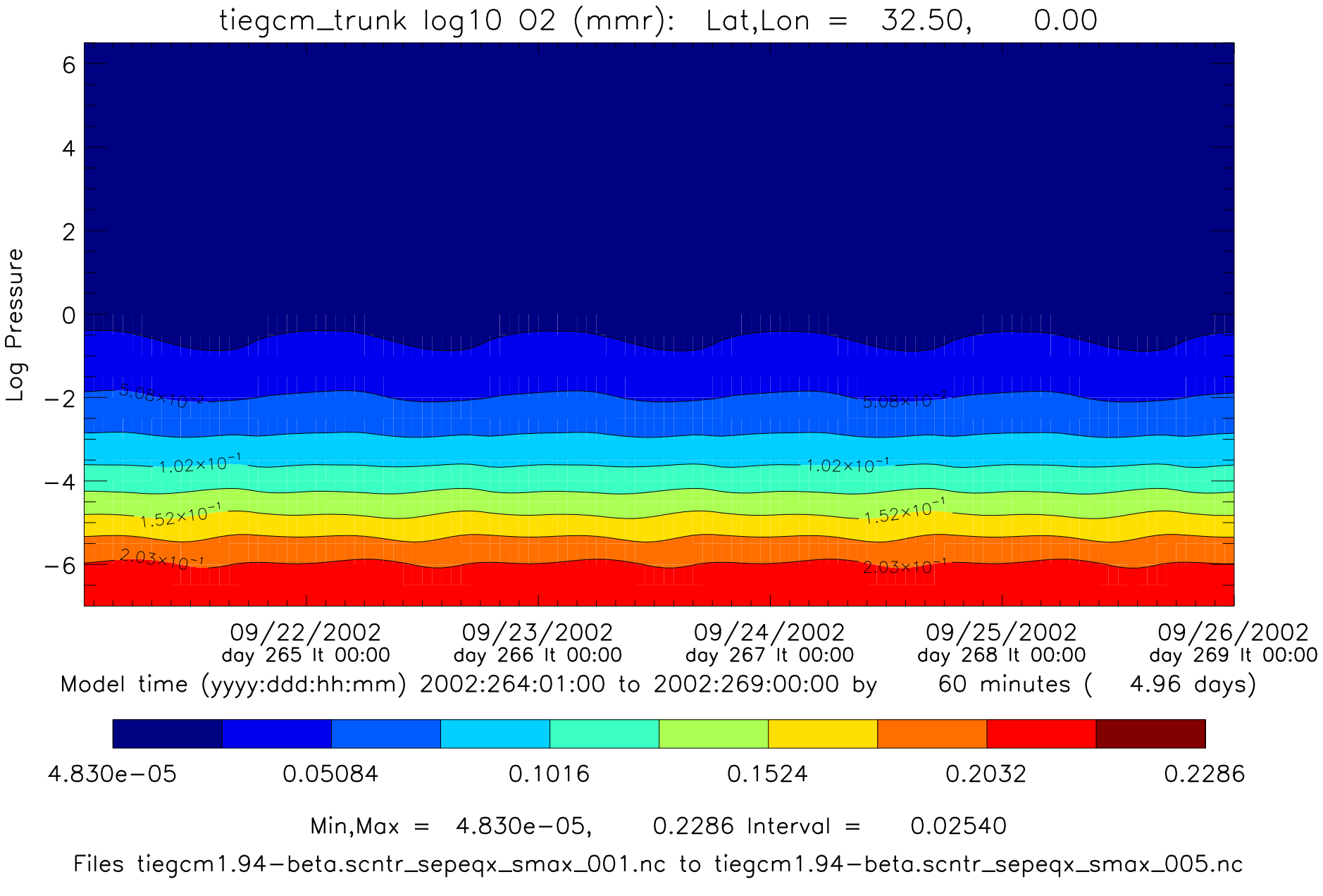

tiegcm_trunk TI (K): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2151
1655
1158
662
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
166.0
662.2
1158.
1655.
2151.
2399.
Min,Max = 166.0, 2399. Interval = 248.1
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

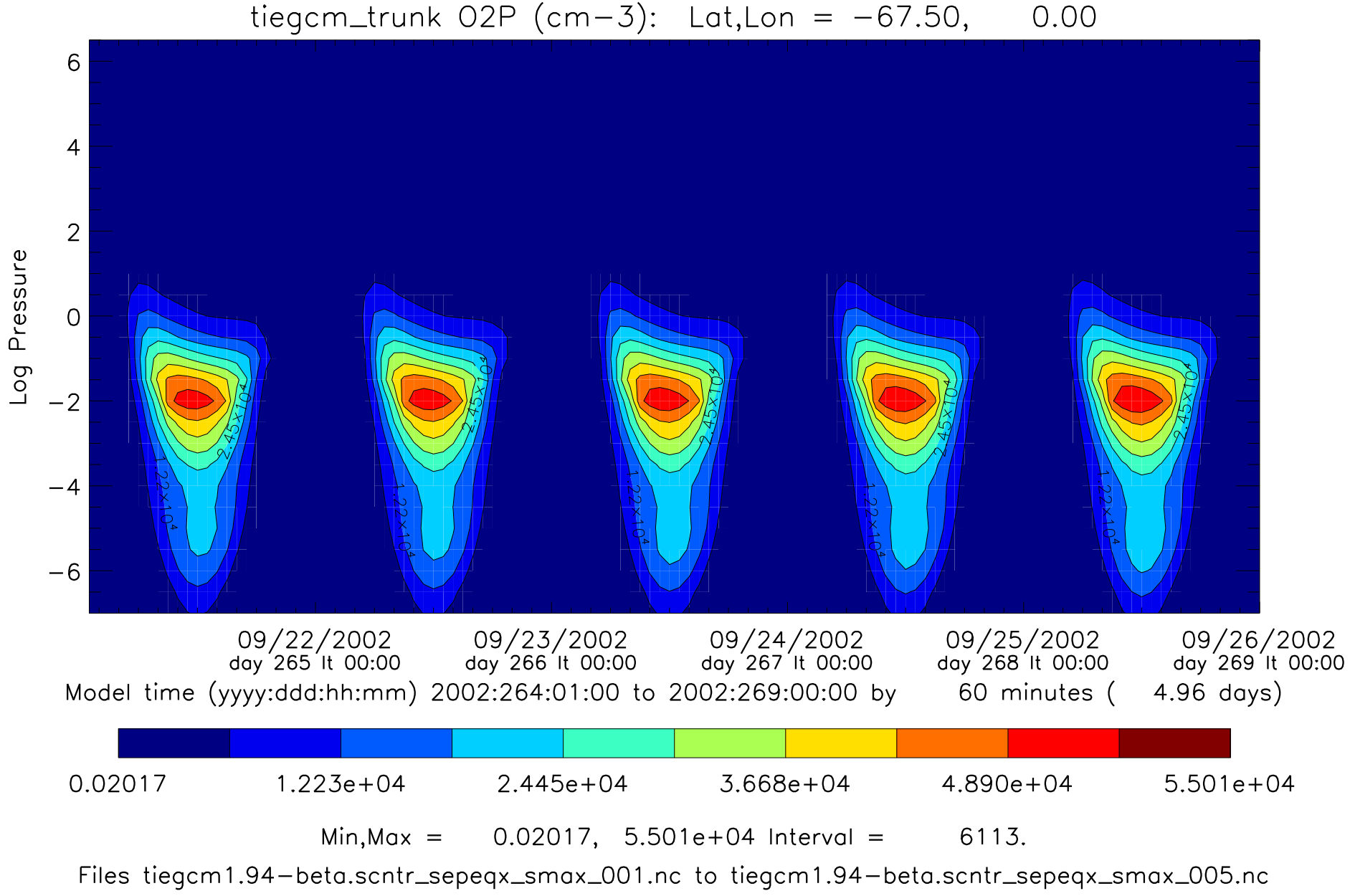

tiegcm_trunk TI (K): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1704
1189
674
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
158.2
673.5
1189.
1704.
2219.
2477.
Min,Max = 158.2, 2477. Interval = 257.7
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

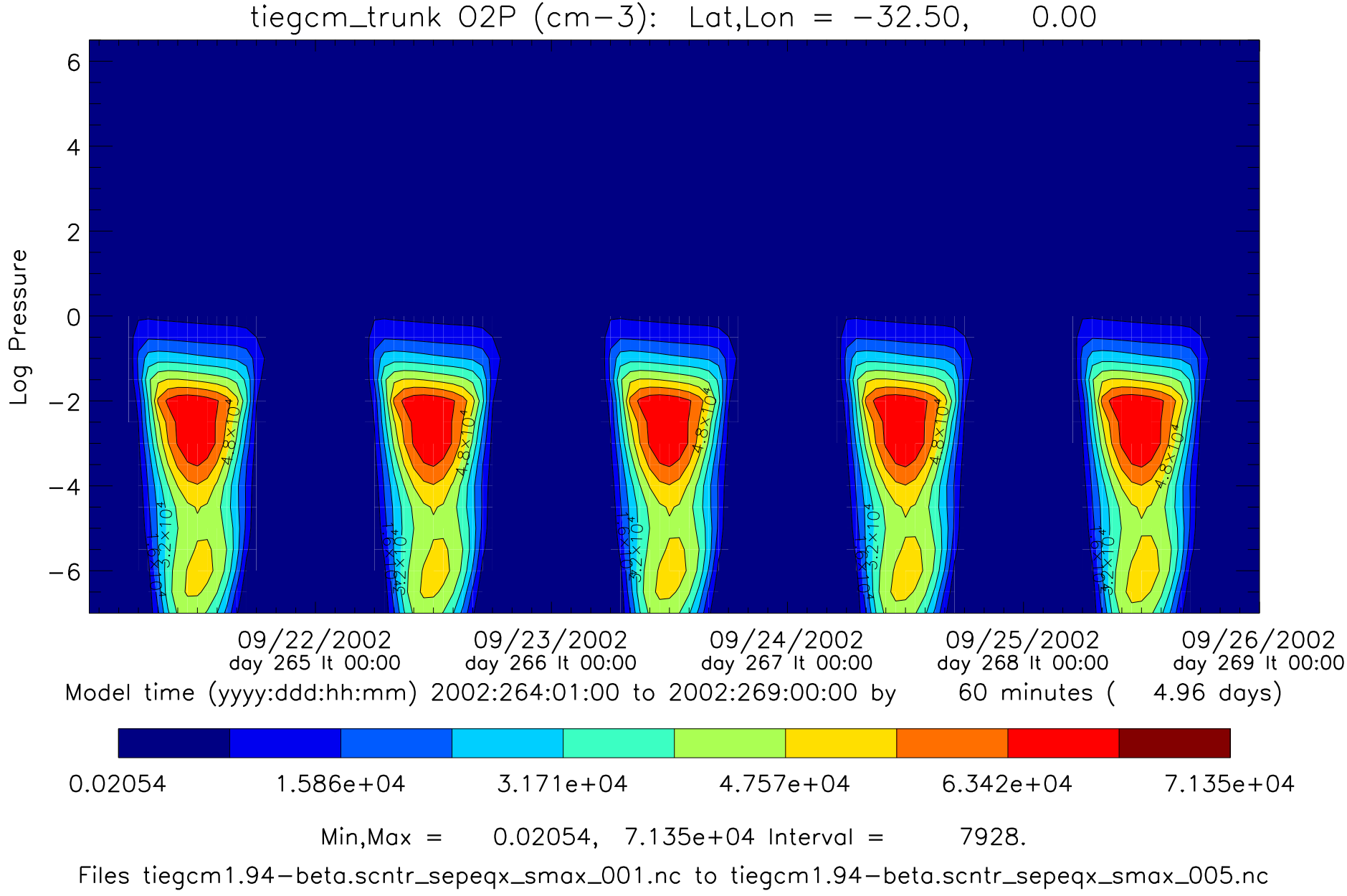

tiegcm_trunk log10 O2 (mmr): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
5.06×10⁻²
5.06×10⁻²
1.01×10⁻¹
1.01×10⁻¹
1.52×10⁻¹
1.52×10⁻¹
2.02×10⁻¹
2.02×10⁻¹
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
6.617e−05
0.05062
0.1012
0.1517
0.2023
0.2276
Min,Max = 6.617e−05, 0.2276 Interval = 0.02528
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

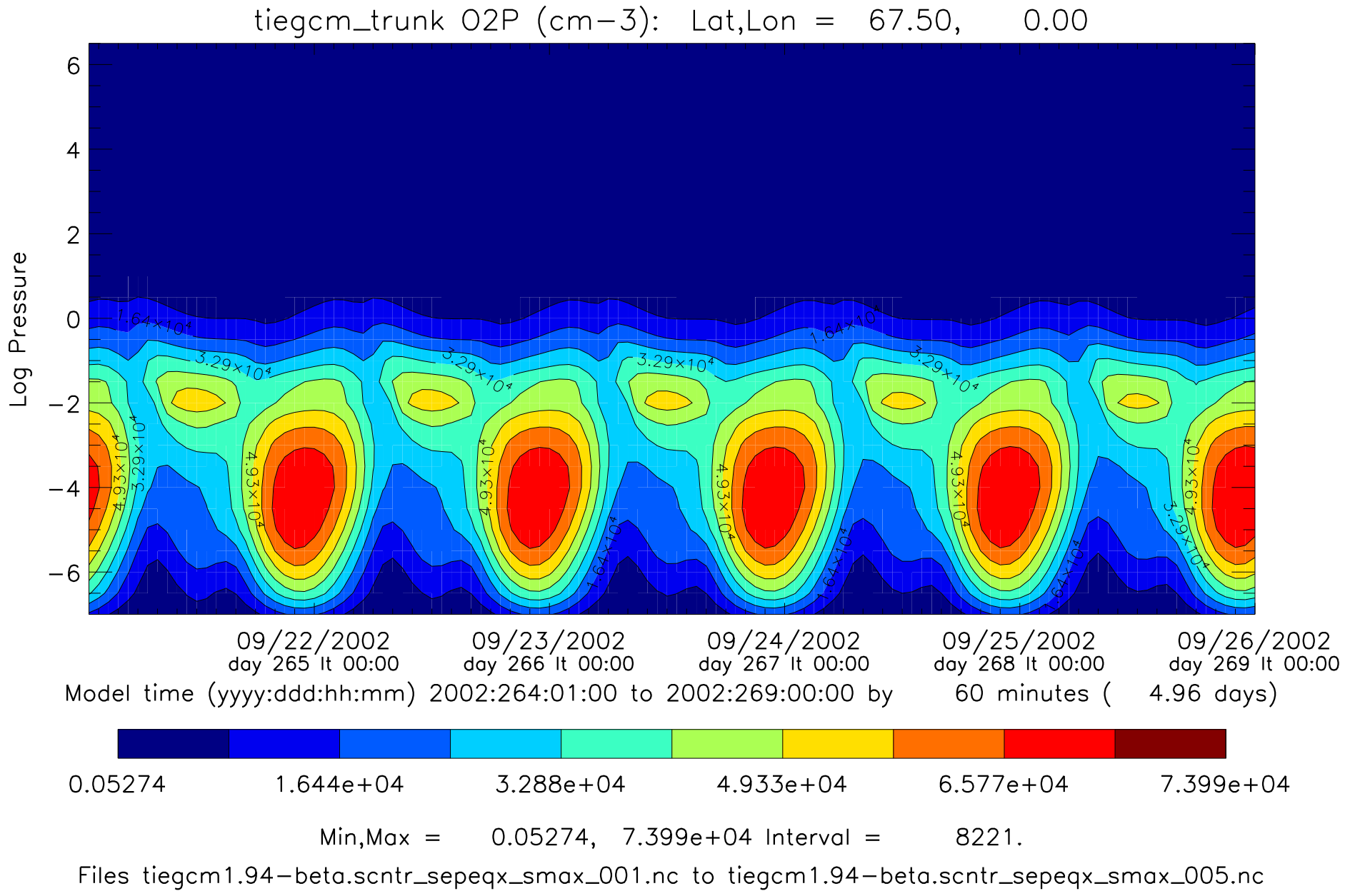

tiegcm_trunk log10 O2 (mmr): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
5.09×10−2
1.02×10−1
1.53×10−1
2.03×10−1
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
5.359e−05
0.05090
0.1018
0.1526
0.2035
0.2289
Min,Max = 5.359e−05, 0.2289 Interval = 0.02542
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

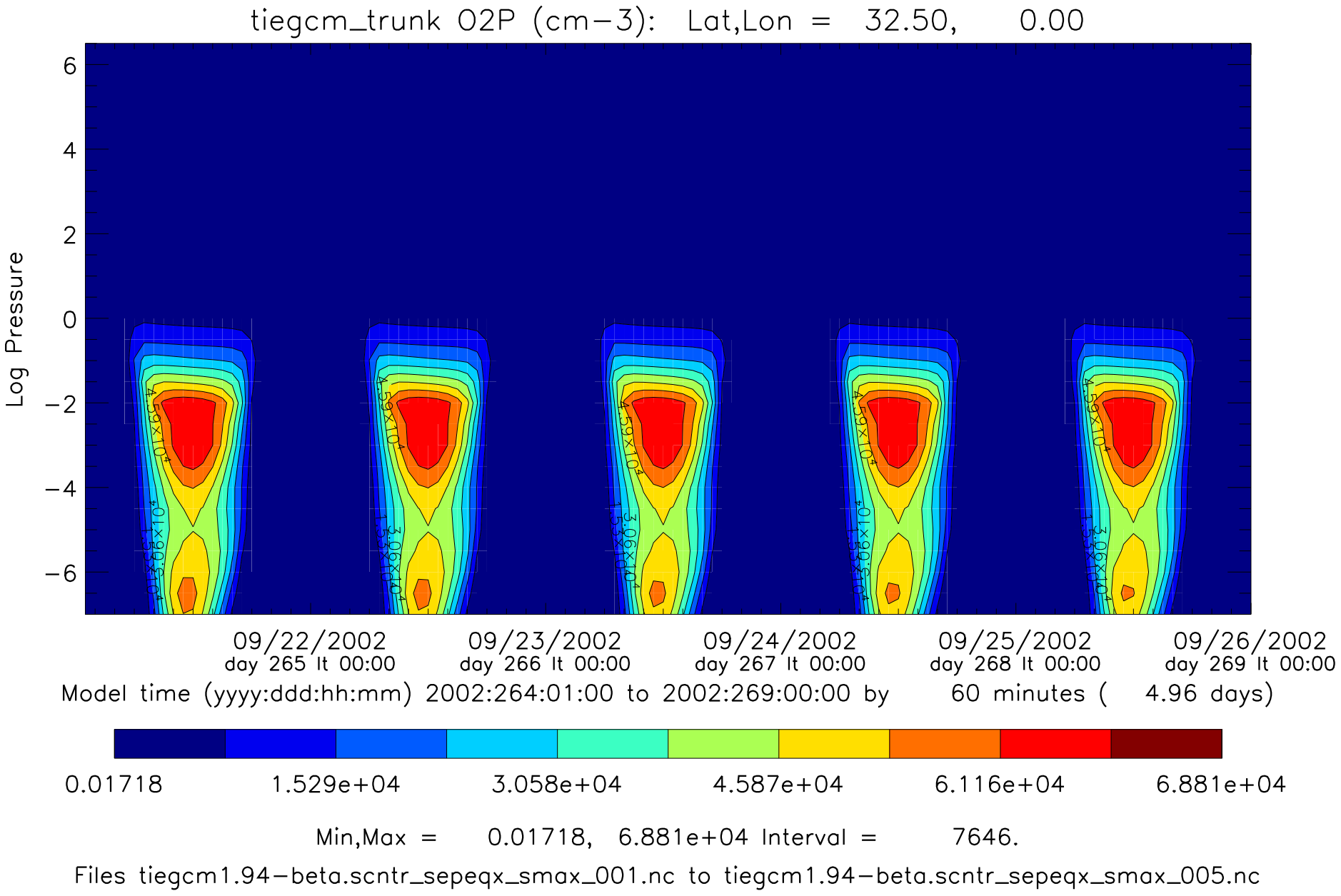

tiegcm_trunk log10 O2 (mmr): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
5.11×10⁻²
1.02×10⁻¹
1.53×10⁻¹
2.04×10⁻¹
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
9.603e−05
0.05106
0.1020
0.1530
0.2040
0.2294
Min,Max = 9.603e−05, 0.2294 Interval = 0.02548
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

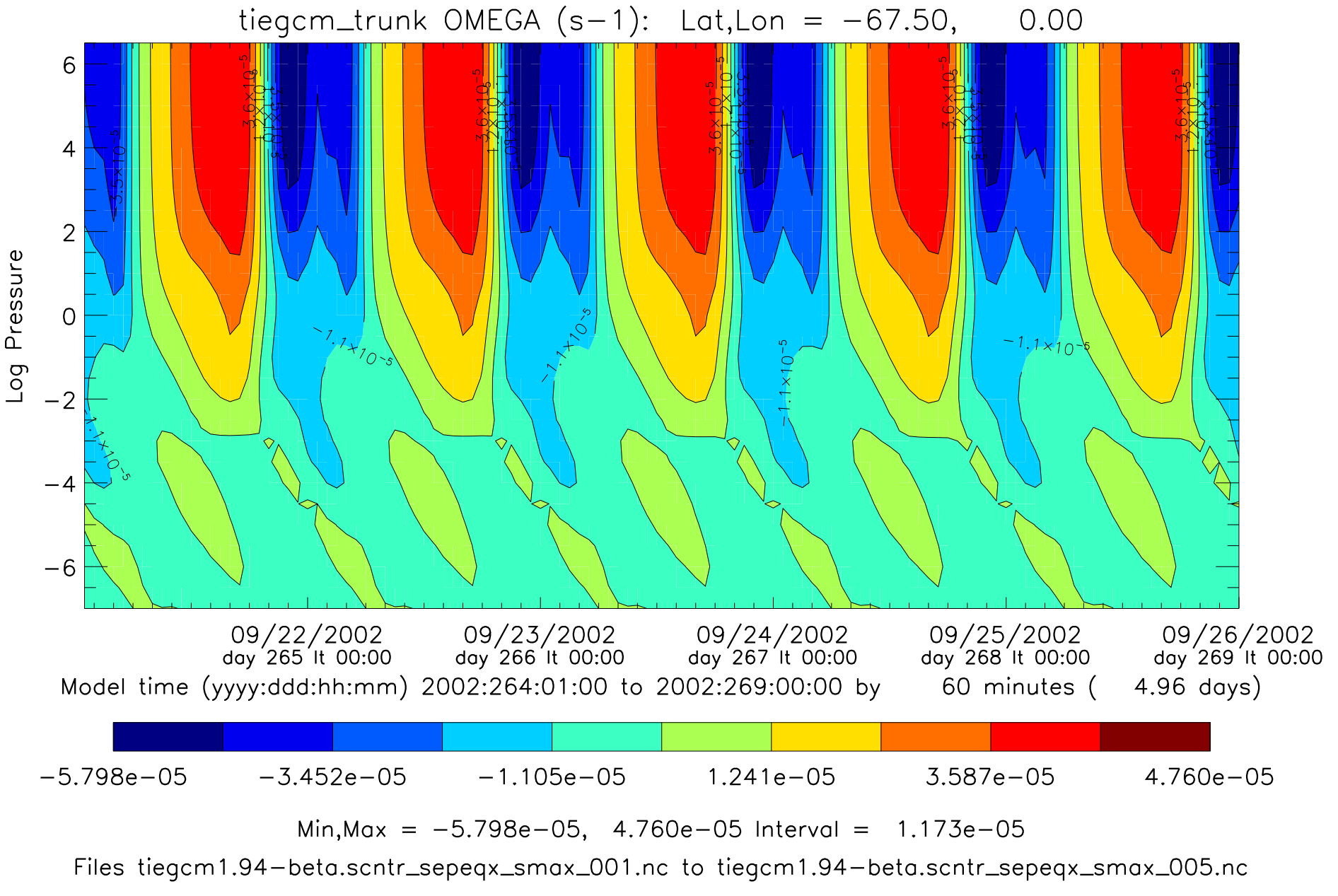

tiegcm_trunk log10 O2 (mmr): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
5.08×10⁻²
1.02×10⁻¹
1.52×10⁻¹
2.03×10⁻¹
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
4.830e−05
0.05084
0.1016
0.1524
0.2032
0.2286
Min,Max = 4.830e−05, 0.2286 Interval = 0.02540
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

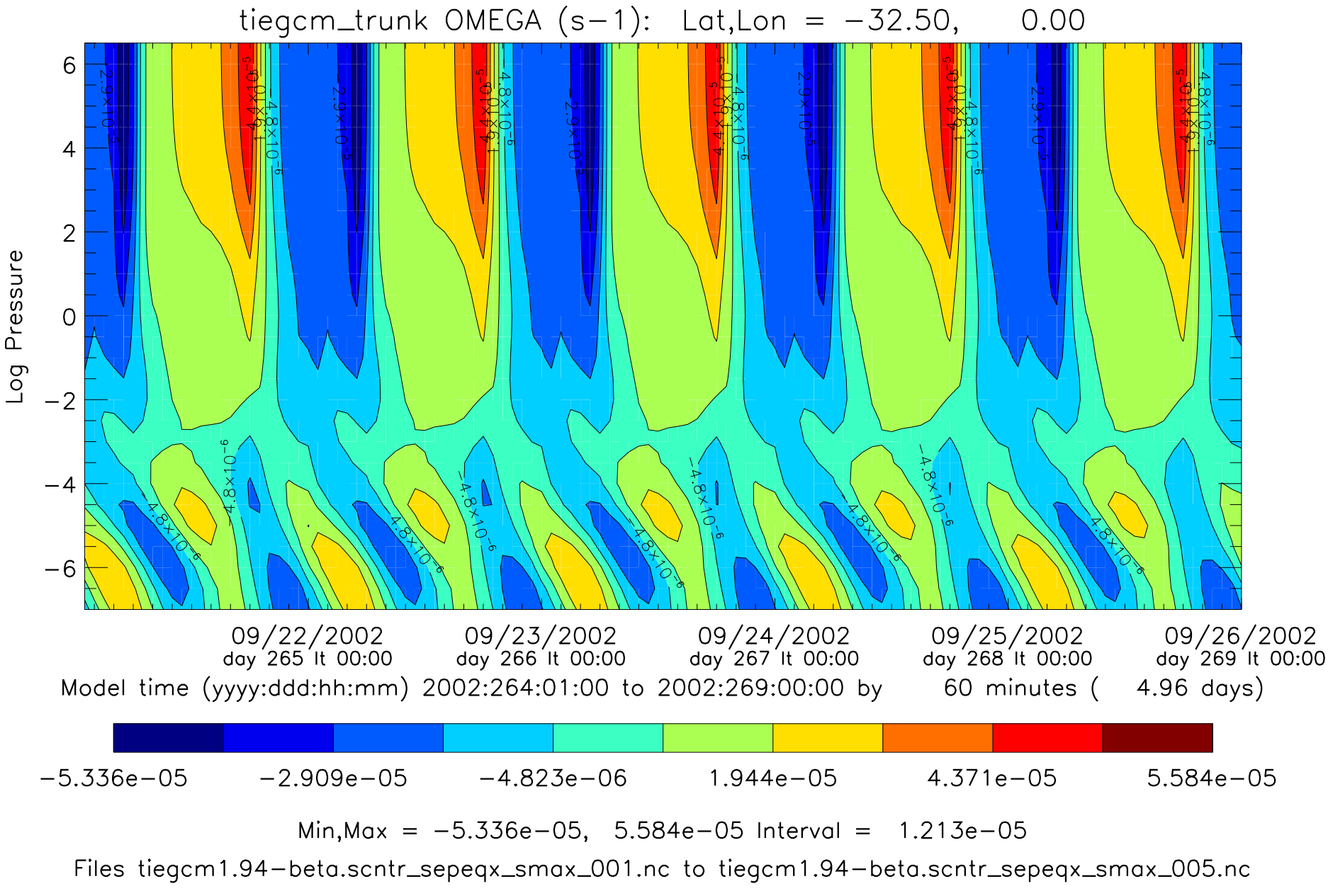

tiegcm_trunk O2P (cm-3): Lat,Lon = -67.50, 0.00
Log Pressure
6
4
2
0
-2
-4
-6
2.45x10⁴
1.22x10⁴
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
0.02017
1.223e+04
2.445e+04
3.668e+04
4.890e+04
5.501e+04
Min,Max = 0.02017, 5.501e+04 Interval = 6113.
Files tiegcm1.94-beta.scntr_sepeqx_smax_001.nc to tiegcm1.94-beta.scntr_sepeqx_smax_005.nc

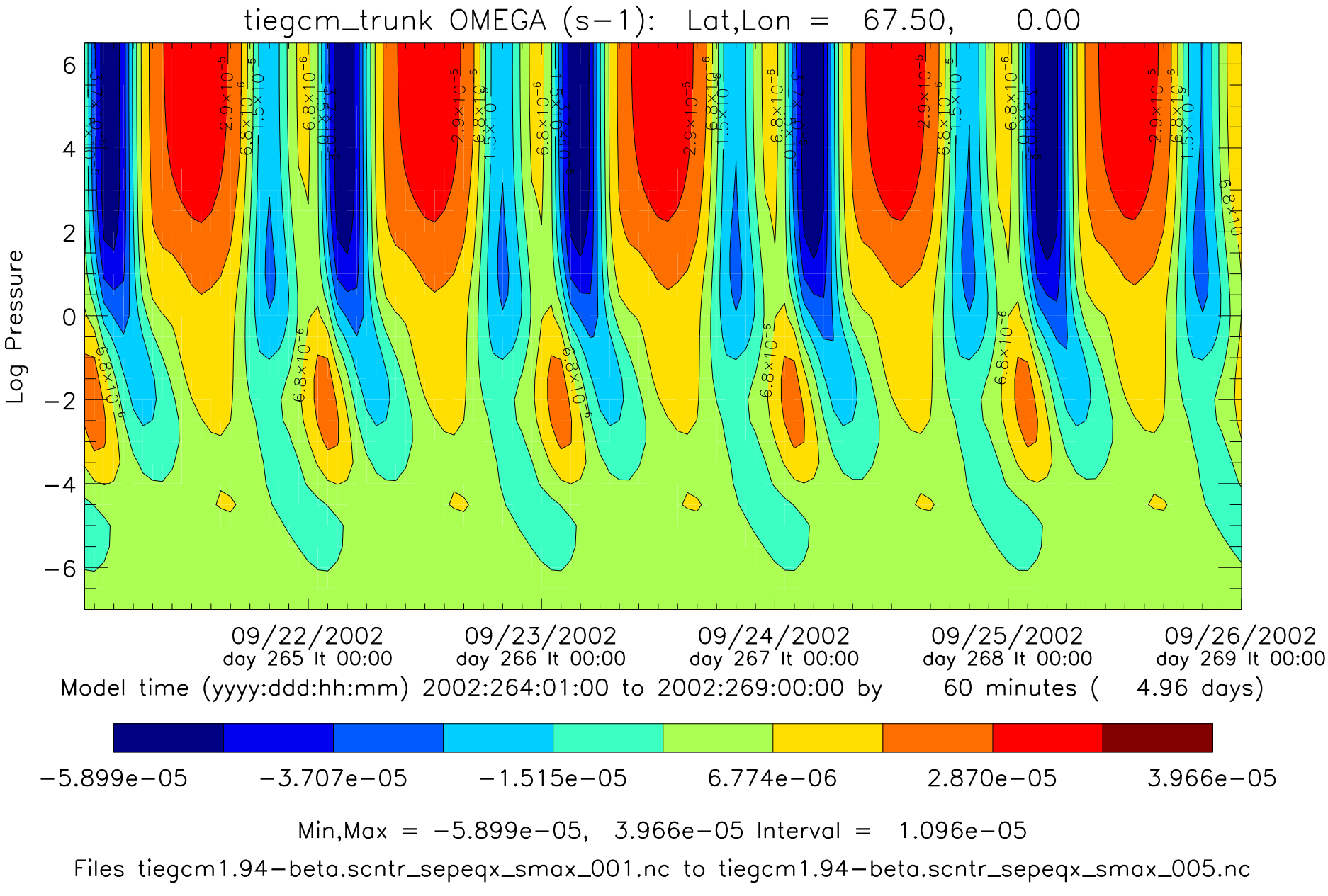

tiegcm_trunk O2P (cm-3): Lat,Lon = -32.50, 0.00
Log Pressure
6
4
2
0
-2
-4
-6
4.8x10^4
3.2x10^4
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
0.02054
1.586e+04
3.171e+04
4.757e+04
6.342e+04
7.135e+04
Min,Max = 0.02054, 7.135e+04 Interval = 7928.
Files tiegcm1.94-beta.scntr_sepeqx_smax_001.nc to tiegcm1.94-beta.scntr_sepeqx_smax_005.nc

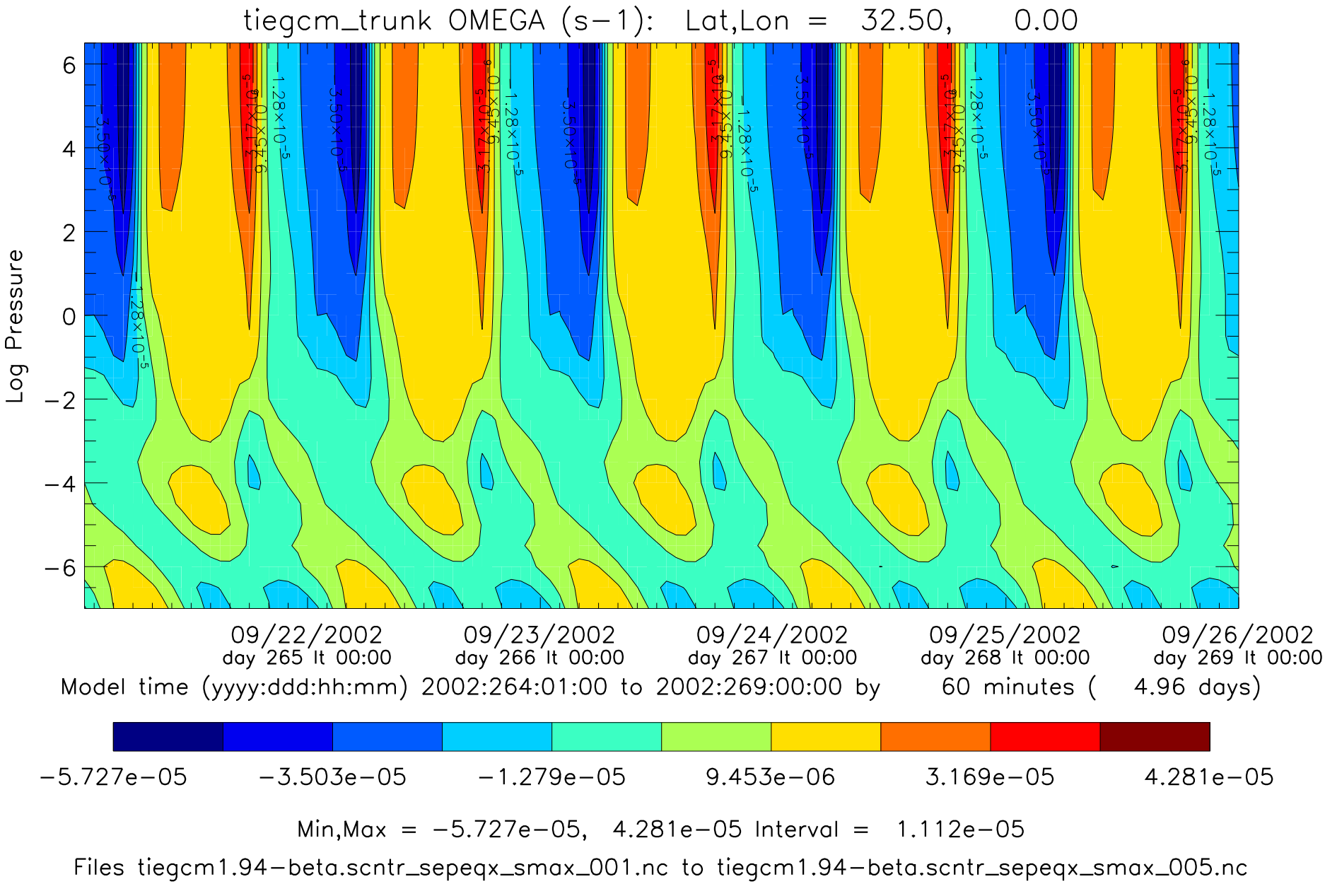

tiegcm_trunk O2P (cm−3): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.64×10⁴
3.29×10⁴
4.93×10⁴
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
0.05274
1.644e+04
3.288e+04
4.933e+04
6.577e+04
7.399e+04
Min,Max = 0.05274, 7.399e+04 Interval = 8221.
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

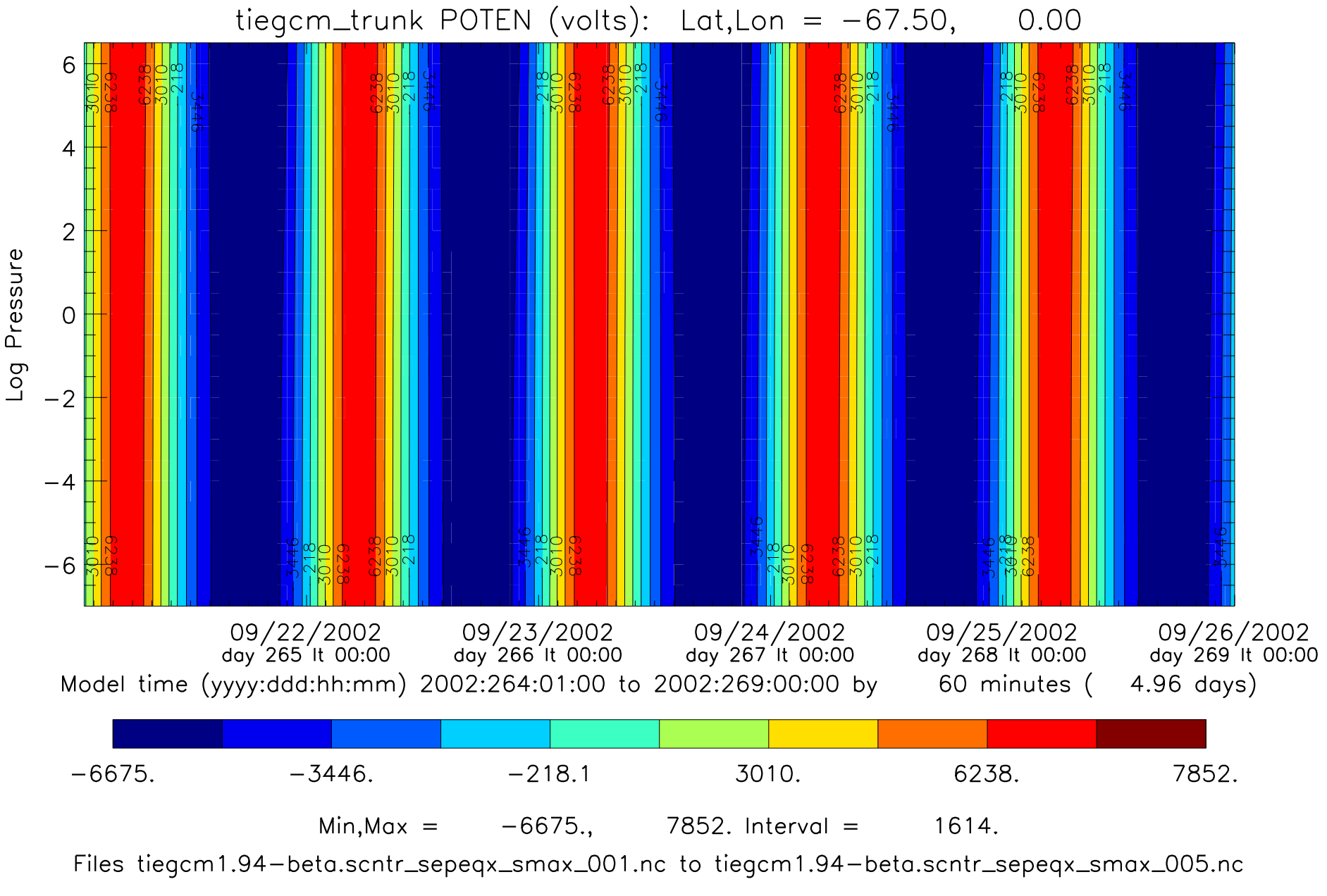

tiegcm_trunk O2P (cm-3): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
-2
-4
-6
4.59x10⁴
3.06x10⁴
1.53x10⁴
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
0.01718
1.529e+04
3.058e+04
4.587e+04
6.116e+04
6.881e+04
Min,Max = 0.01718, 6.881e+04 Interval = 7646.
Files tiegcm1.94-beta.scntr_sepeqx_smax_001.nc to tiegcm1.94-beta.scntr_sepeqx_smax_005.nc

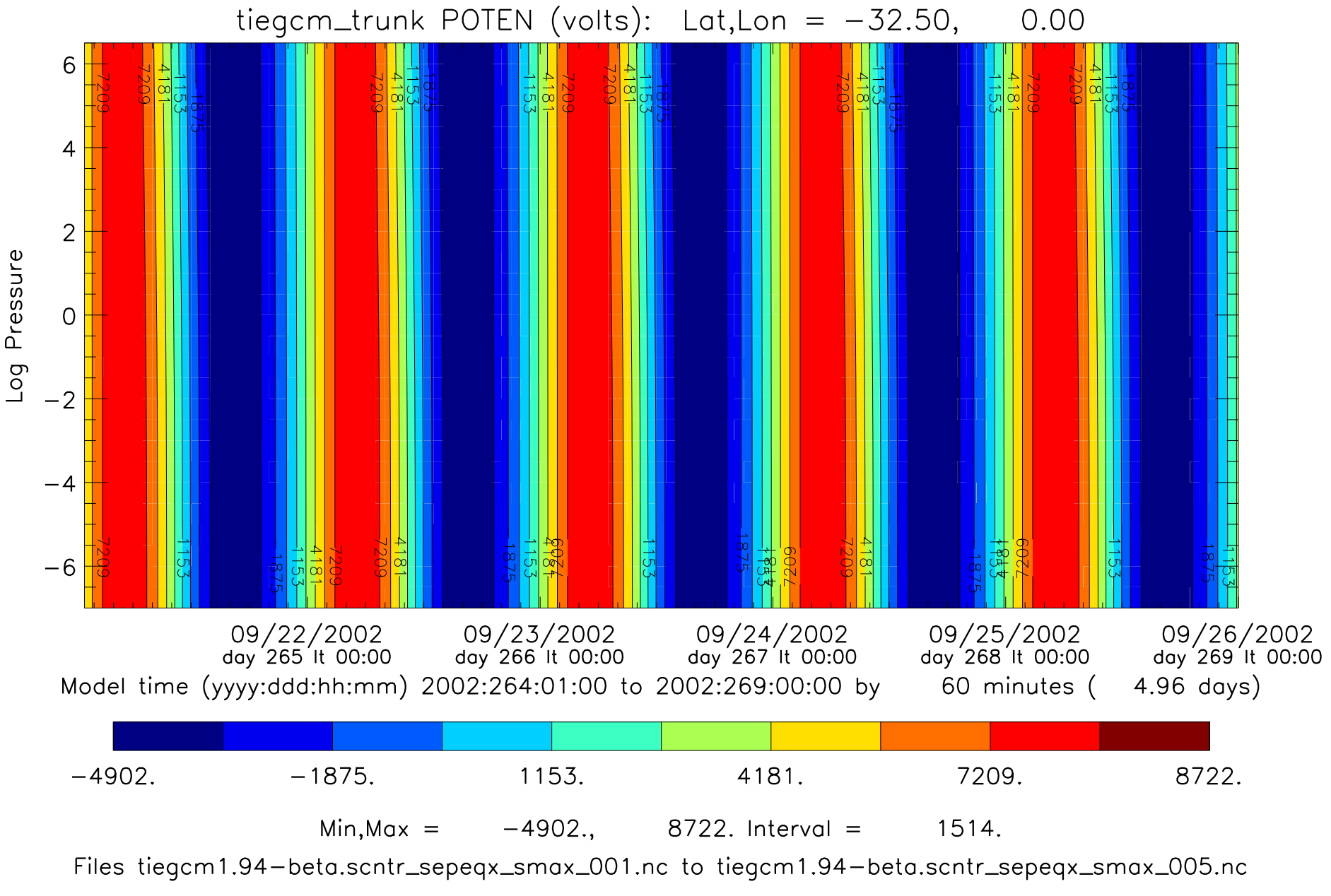

tiegcm_trunk OMEGA (s−1): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
−5.798e−05
−3.452e−05
−1.105e−05
1.241e−05
3.587e−05
4.760e−05
Min,Max = −5.798e−05, 4.760e−05 Interval = 1.173e−05
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

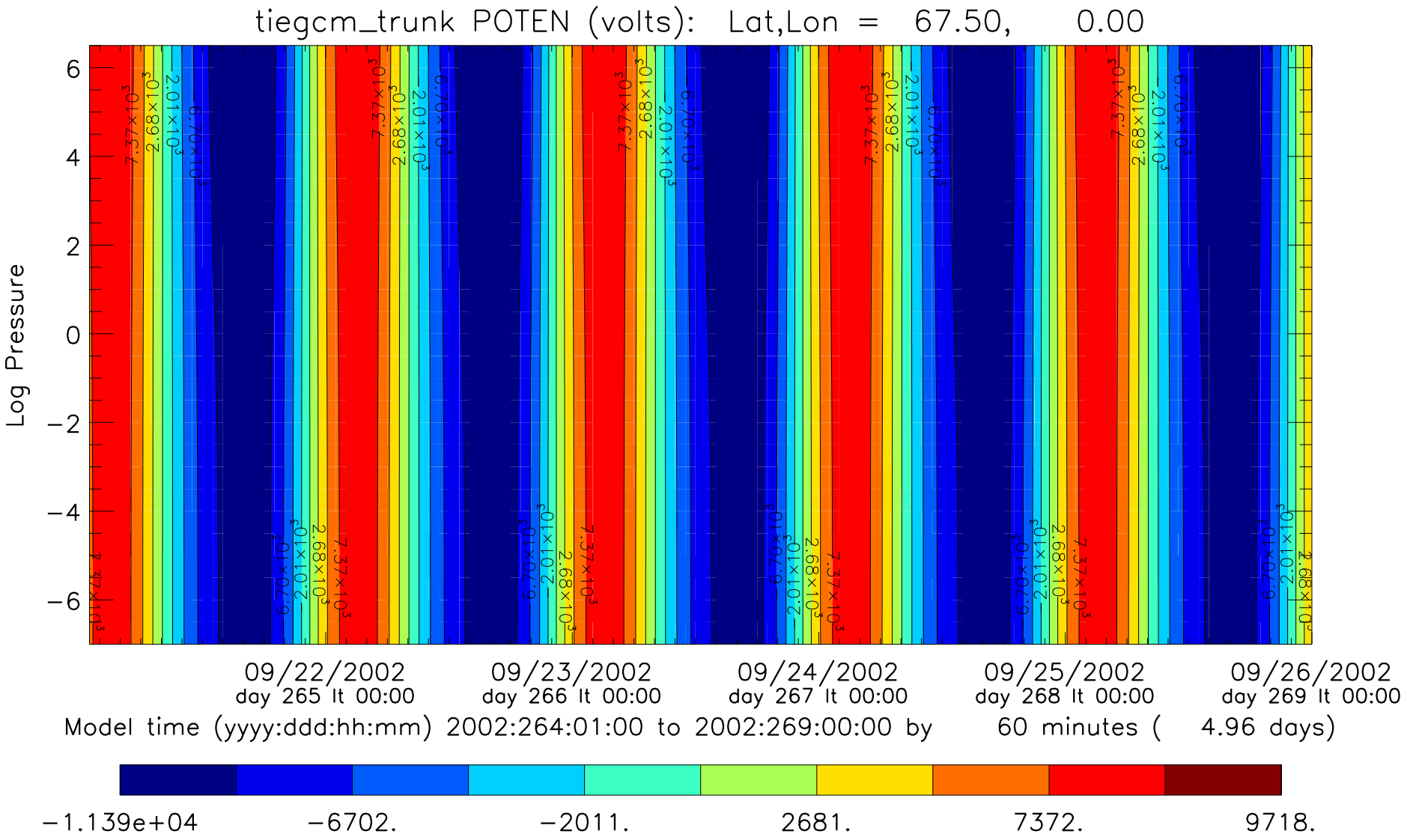

tiegcm_trunk OMEGA (s−1): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
−5.336e−05
−2.909e−05
−4.823e−06
1.944e−05
4.371e−05
5.584e−05
Min,Max = −5.336e−05, 5.584e−05 Interval = 1.213e−05
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

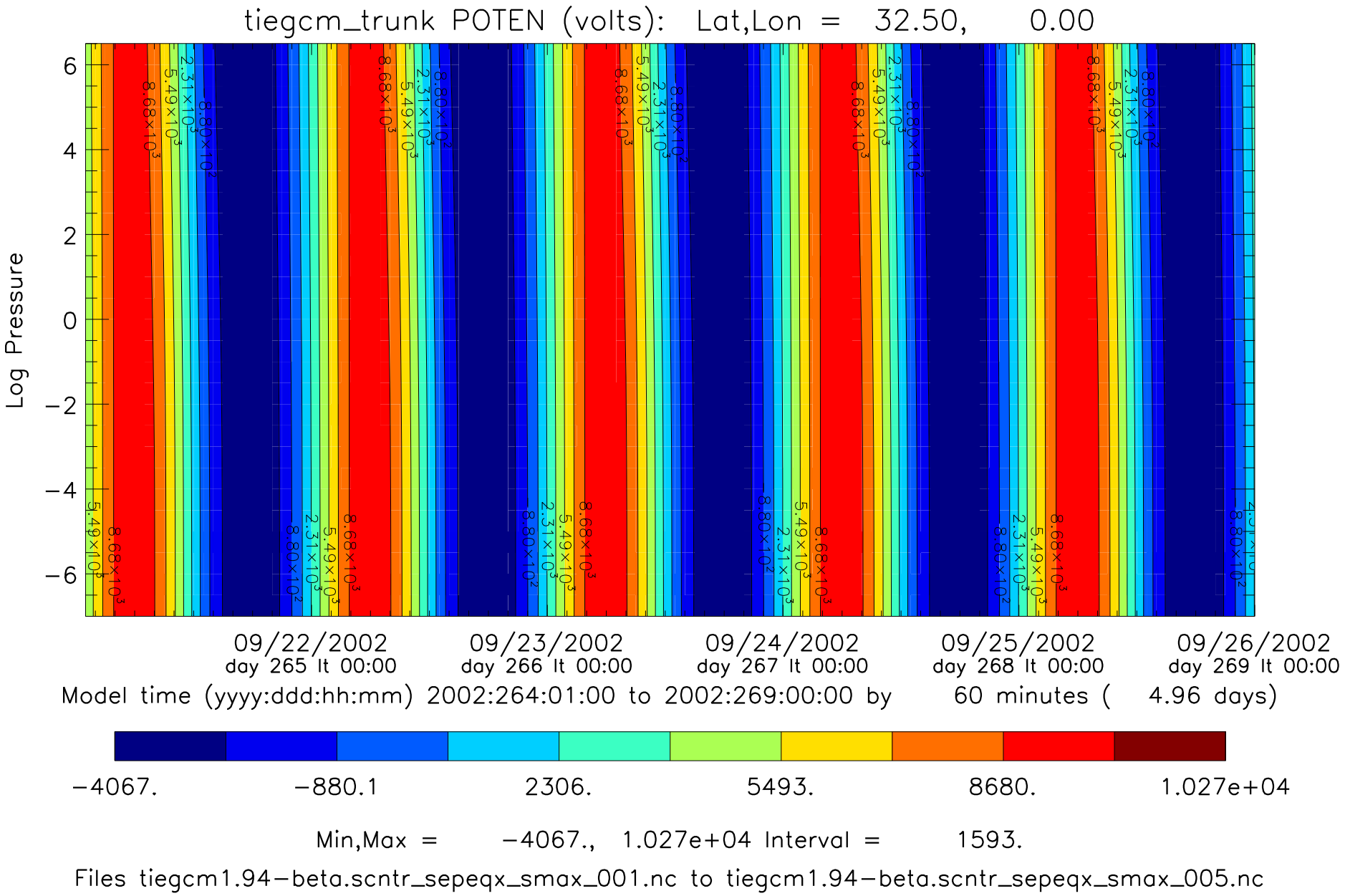

tiegcm_trunk OMEGA (s−1): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
−5.899e−05
−3.707e−05
−1.515e−05
6.774e−06
2.870e−05
3.966e−05
Min,Max = −5.899e−05, 3.966e−05 Interval = 1.096e−05
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

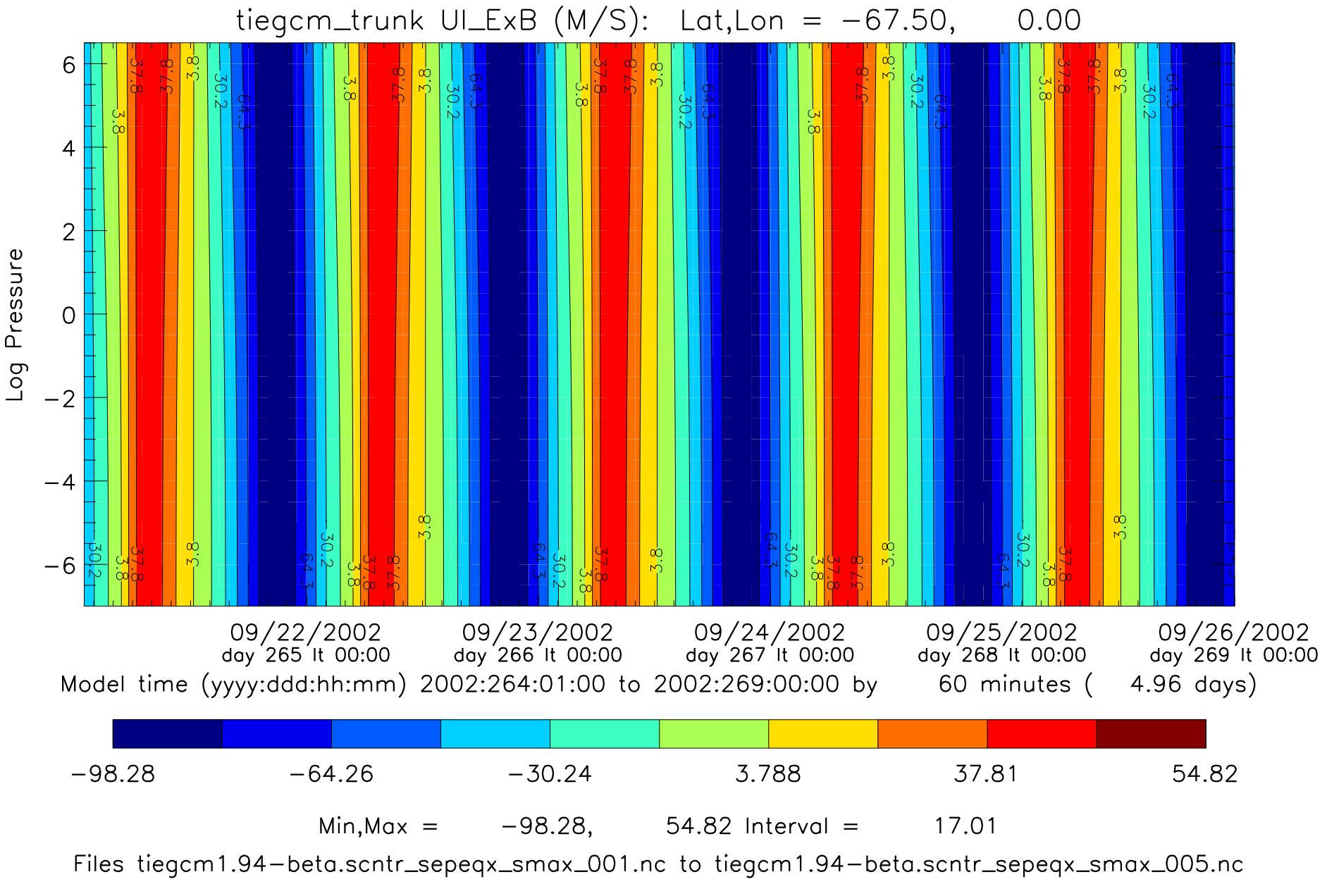

tiegcm_trunk OMEGA (s−1): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
−5.727e−05
−3.503e−05
−1.279e−05
9.453e−06
3.169e−05
4.281e−05
Min,Max = −5.727e−05, 4.281e−05 Interval = 1.112e−05
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

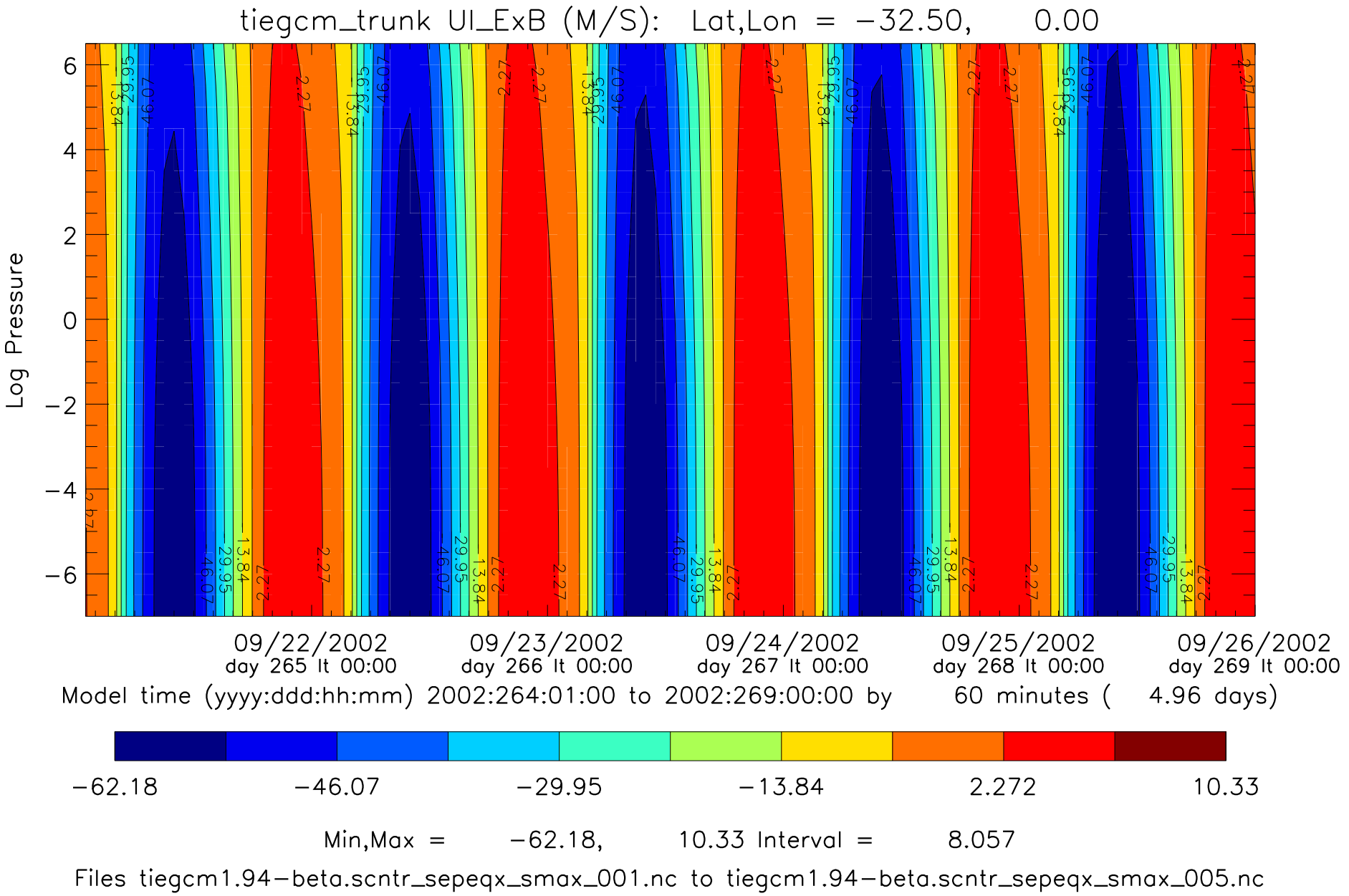

tiegcm_trunk POTEN (volts): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
−6675.
−3446.
−218.1
3010.
6238.
7852.
Min,Max = −6675., 7852. Interval = 1614.
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

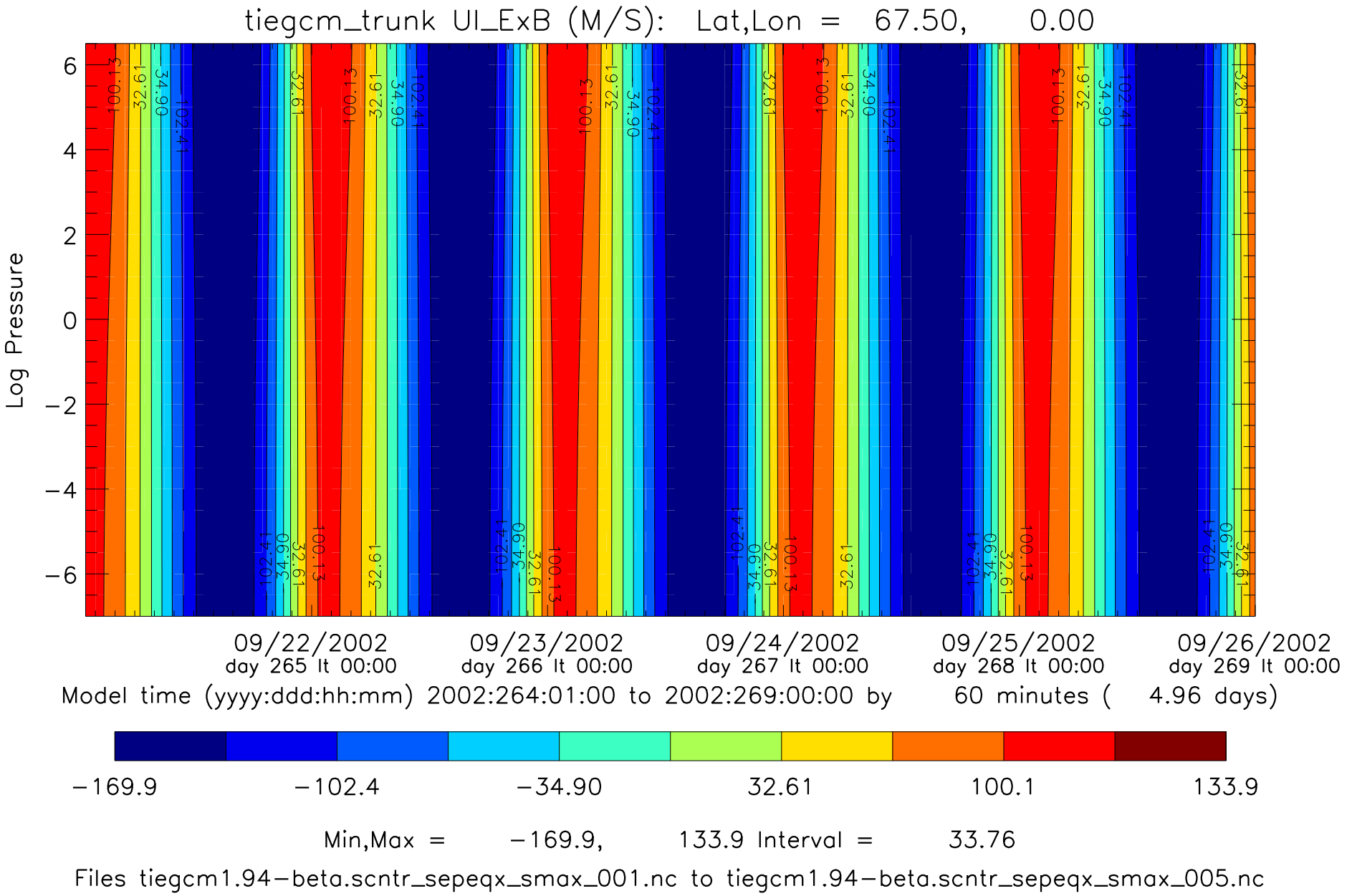

tiegcm_trunk POTEN (volts): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
−4902.
−1875.
1153.
4181.
7209.
8722.
Min,Max = −4902., 8722. Interval = 1514.
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

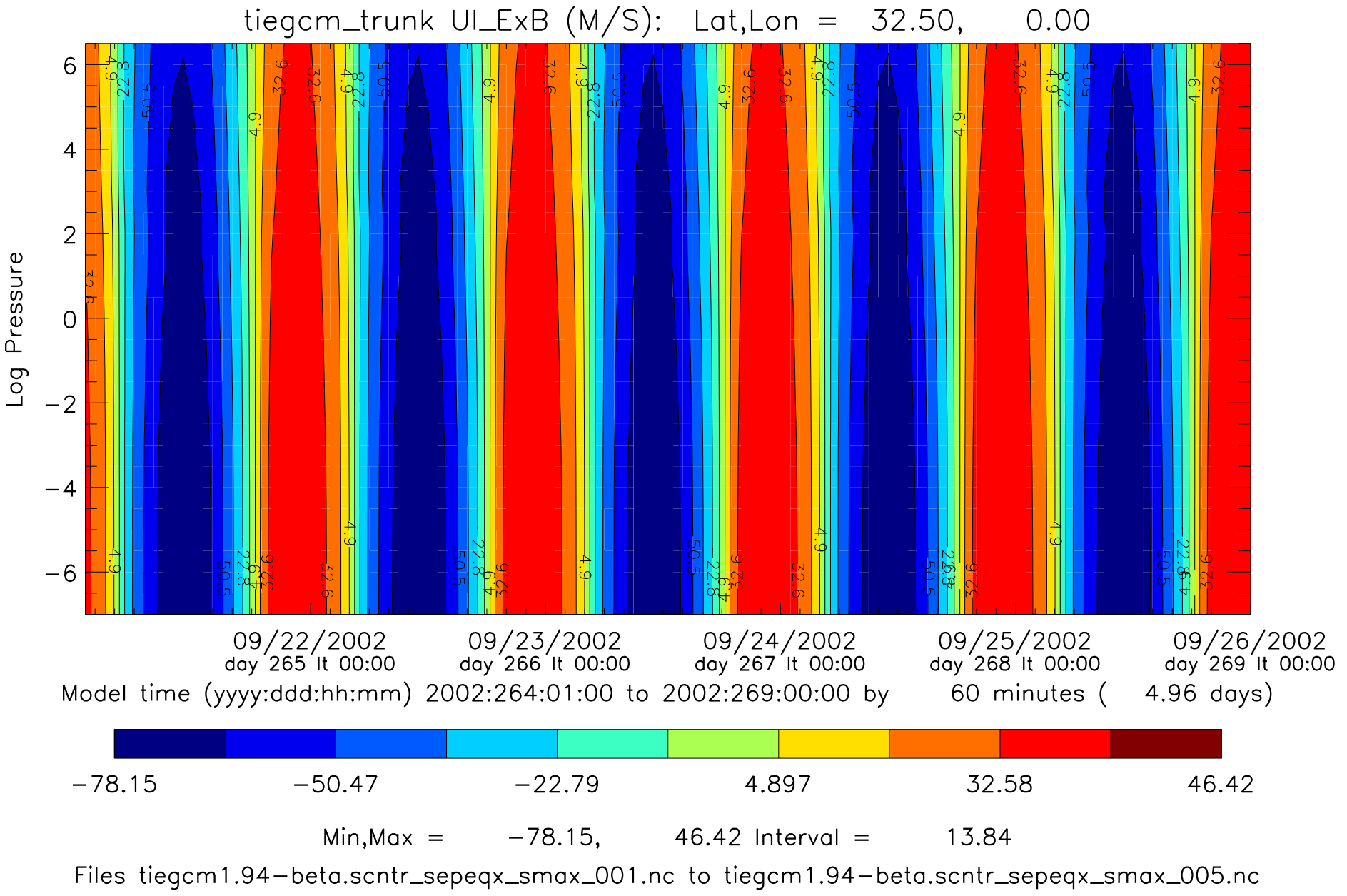

tiegcm_trunk POTEN (volts): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
−1.139e+04
−6702.
−2011.
2681.
7372.
9718.
Min,Max = −1.139e+04, 9718. Interval = 2346.
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

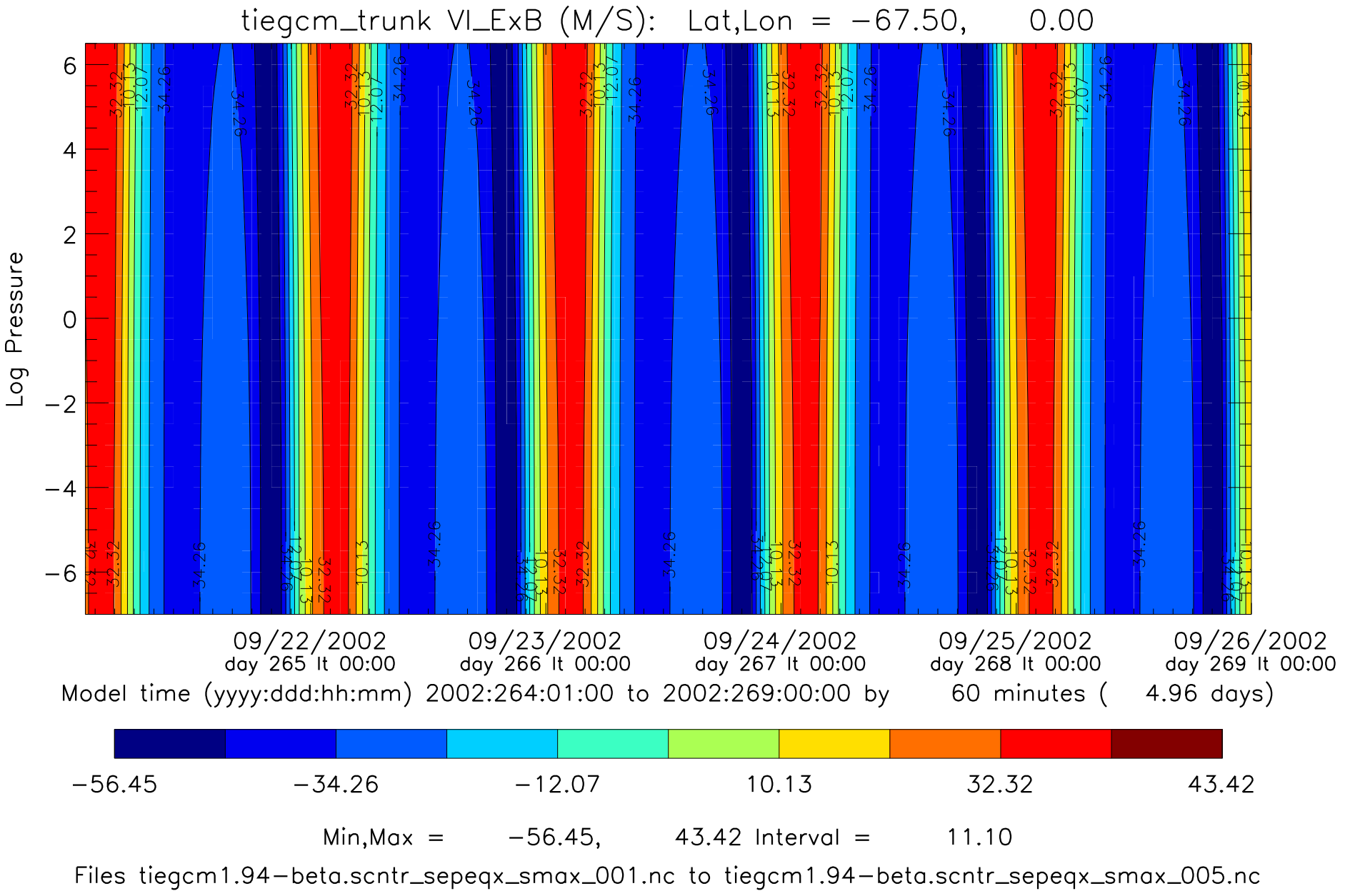

tiegcm_trunk POTEN (volts): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
−4067.
−880.1
2306.
5493.
8680.
1.027e+04
Min,Max = −4067., 1.027e+04 Interval = 1593.
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

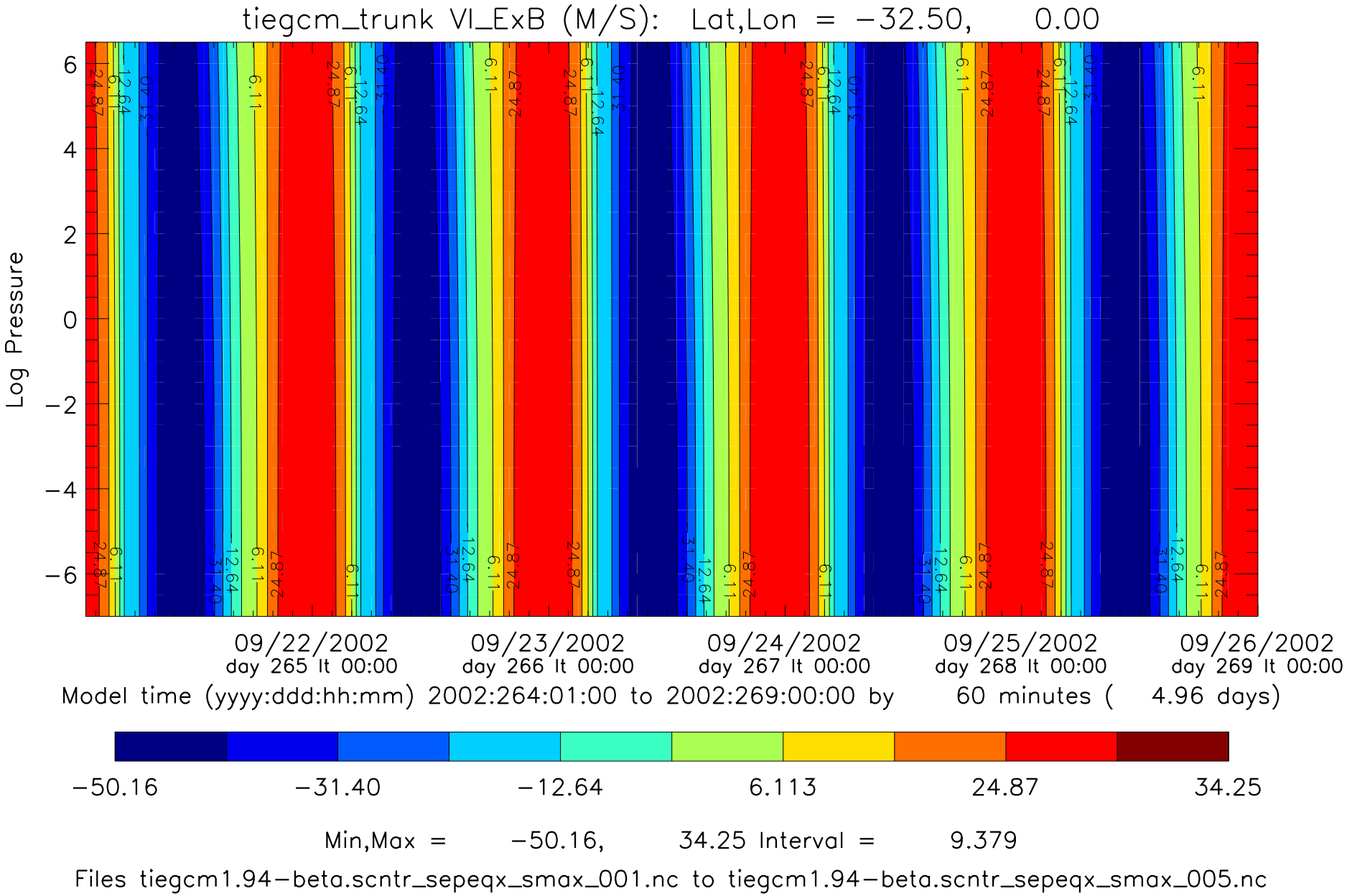

tiegcm_trunk UI_ExB (M/S): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
−98.28
−64.26
−30.24
3.788
37.81
54.82
Min,Max = −98.28, 54.82 Interval = 17.01
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

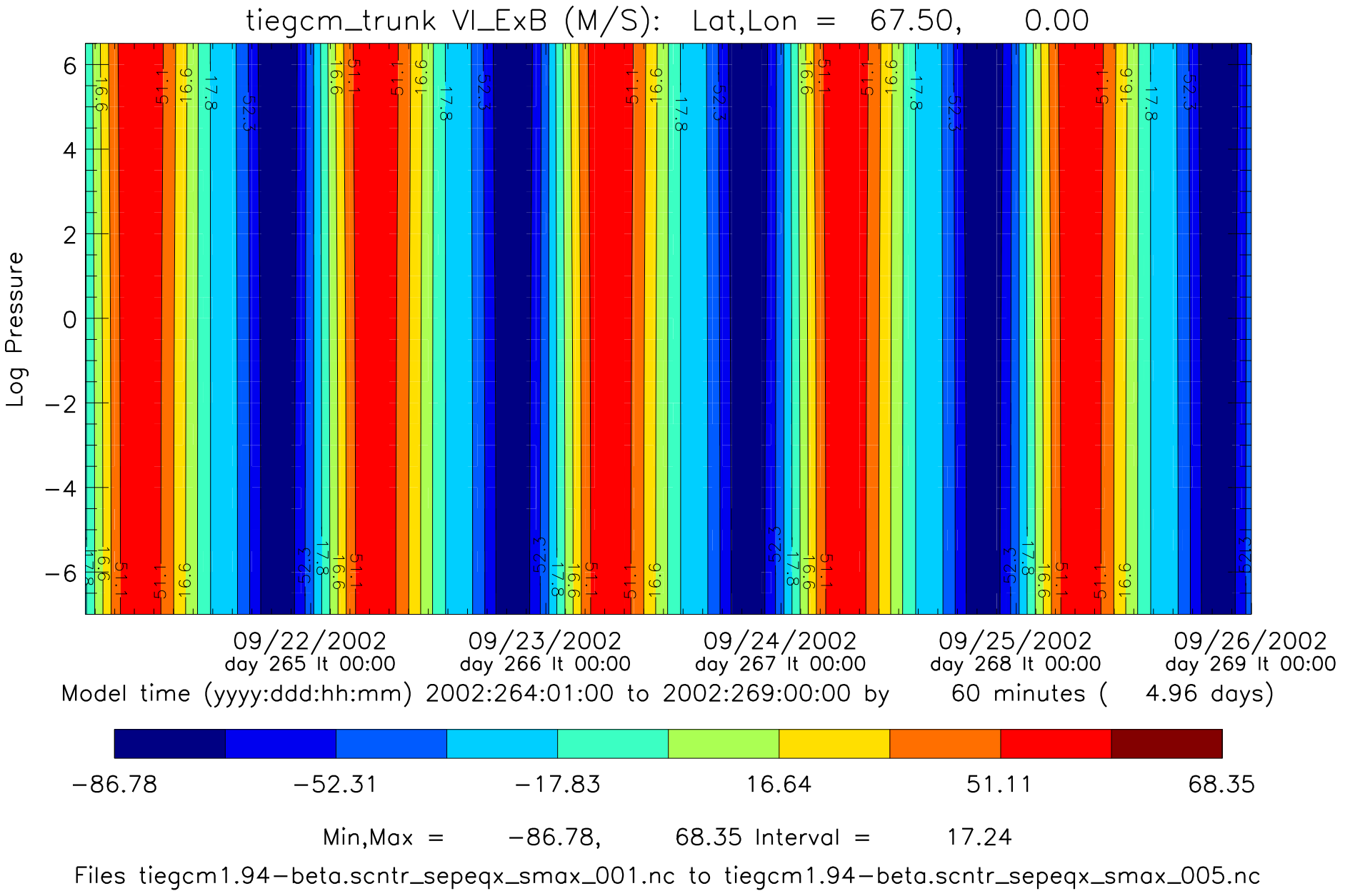

tiegcm_trunk UI_ExB (M/S): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
−62.18
−46.07
−29.95
−13.84
2.272
10.33
Min,Max = −62.18, 10.33 Interval = 8.057
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

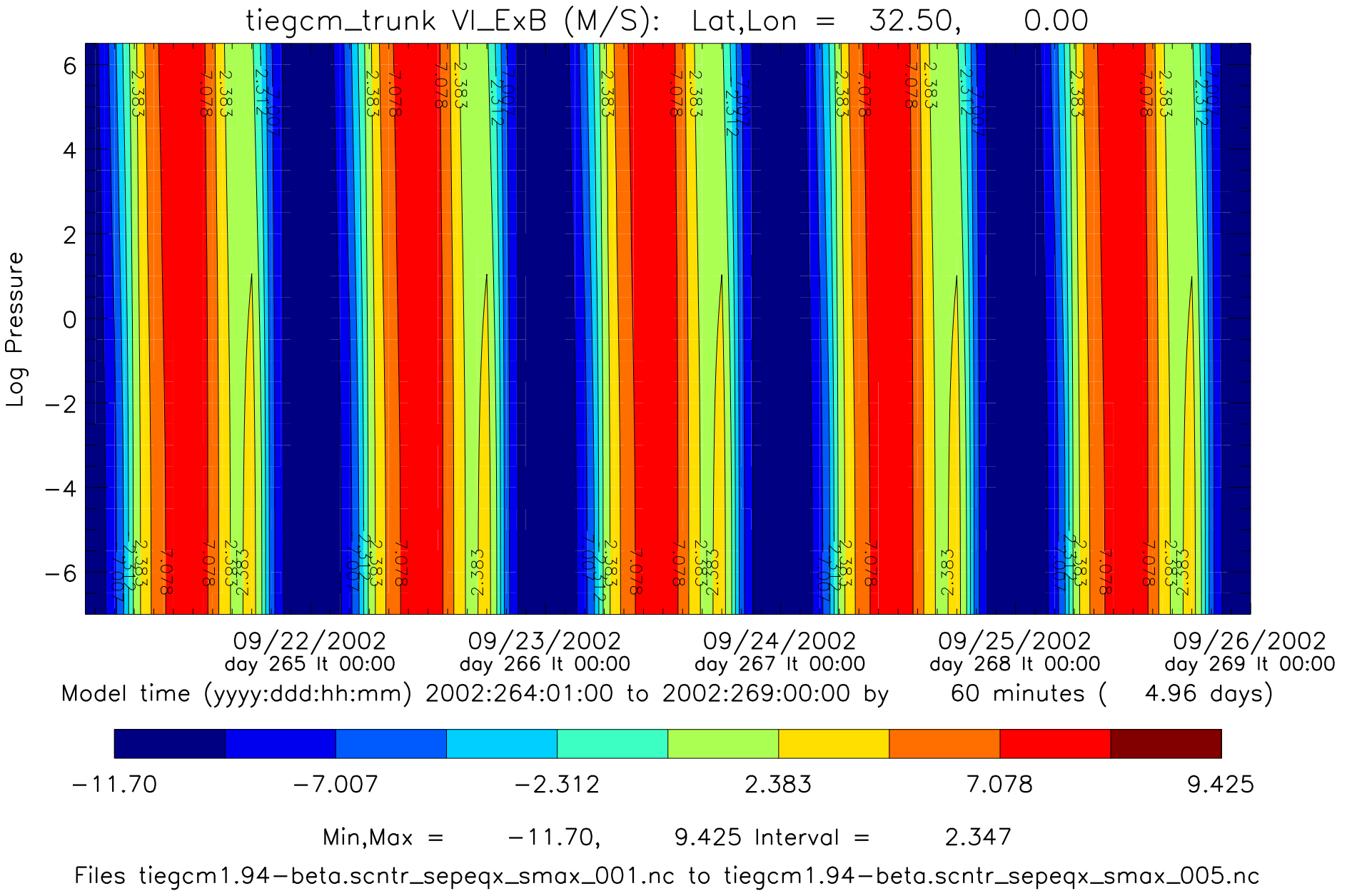

tiegcm_trunk UI_ExB (M/S): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
−169.9
−102.4
−34.90
32.61
100.1
133.9
Min,Max = −169.9, 133.9 Interval = 33.76
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

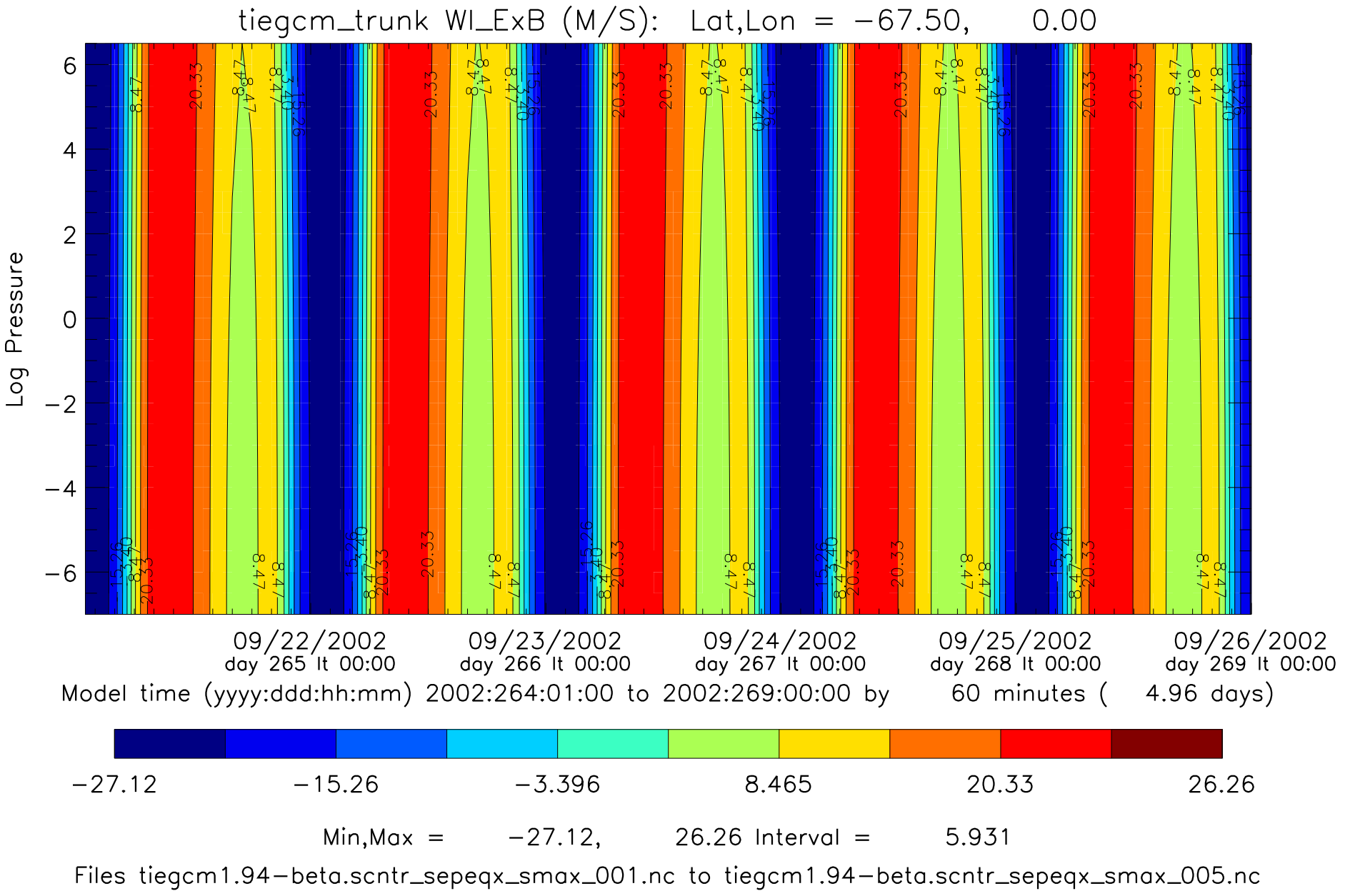

tiegcm_trunk UI_ExB (M/S): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
−78.15
−50.47
−22.79
4.897
32.58
46.42
Min,Max = −78.15, 46.42 Interval = 13.84
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

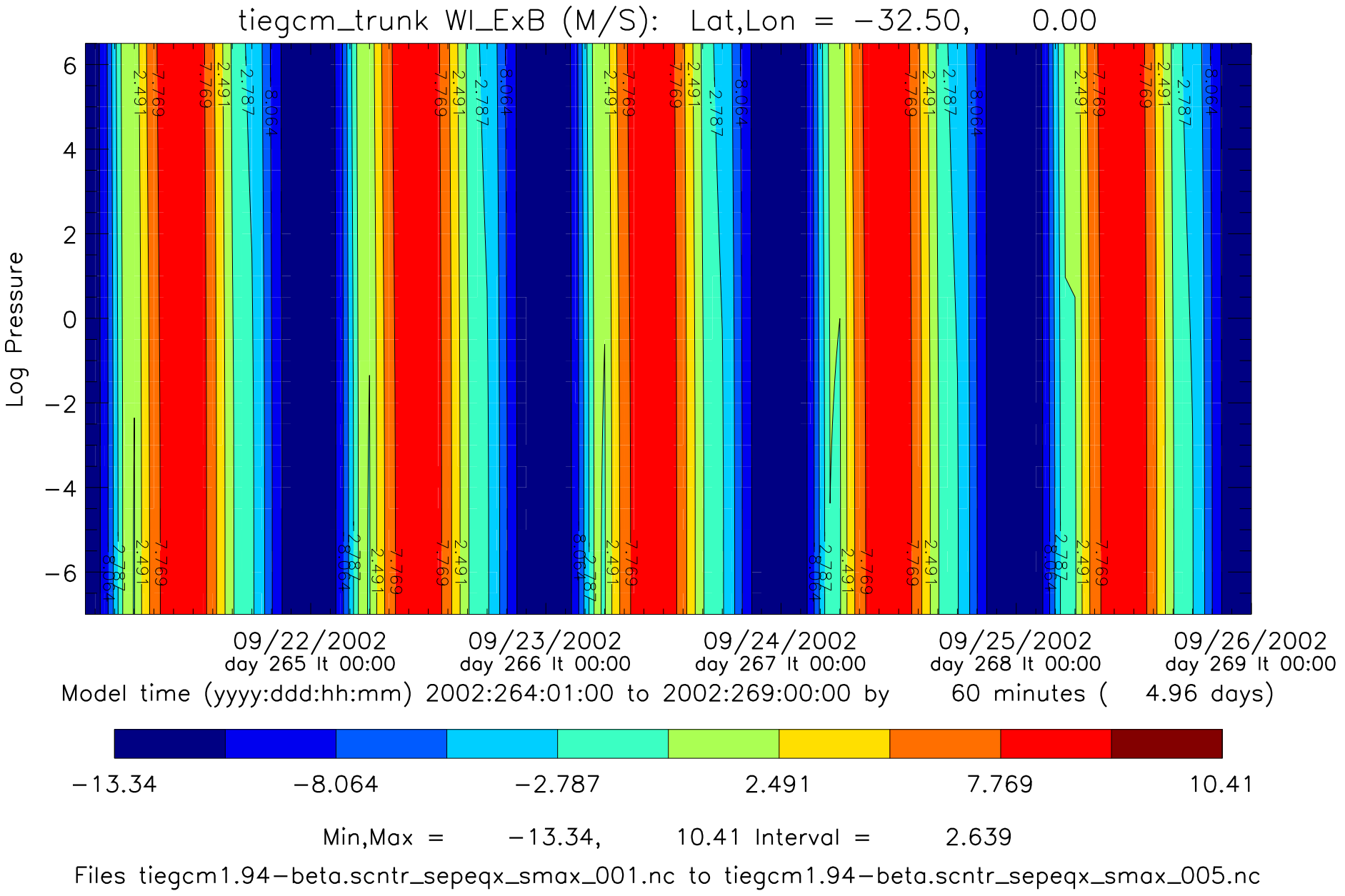

tiegcm_trunk VI_ExB (M/S): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
−56.45
−34.26
−12.07
10.13
32.32
43.42
Min,Max = −56.45, 43.42 Interval = 11.10
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

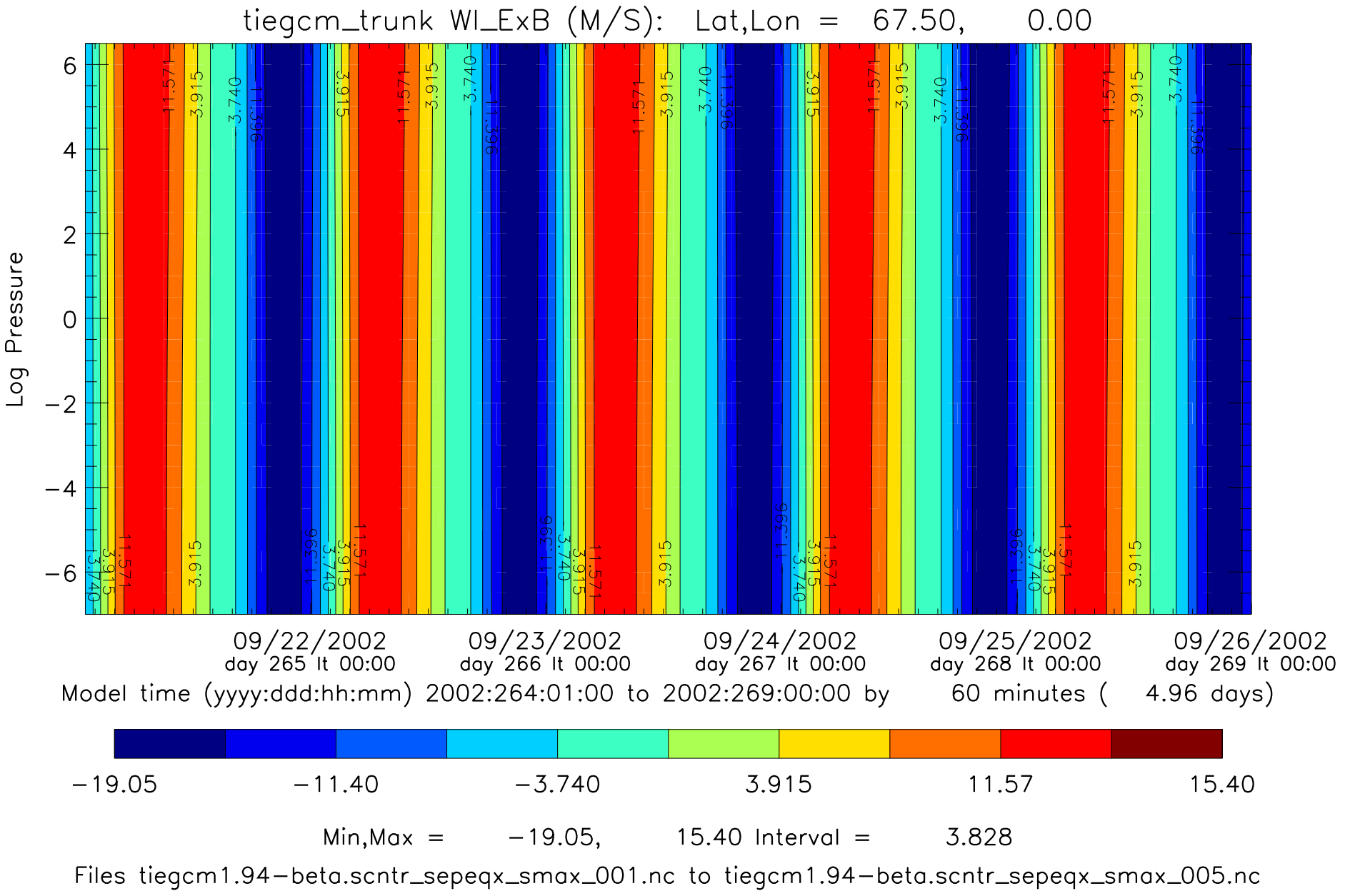

tiegcm_trunk VI_ExB (M/S): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
−50.16
−31.40
−12.64
6.113
24.87
34.25
Min,Max = −50.16, 34.25 Interval = 9.379
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

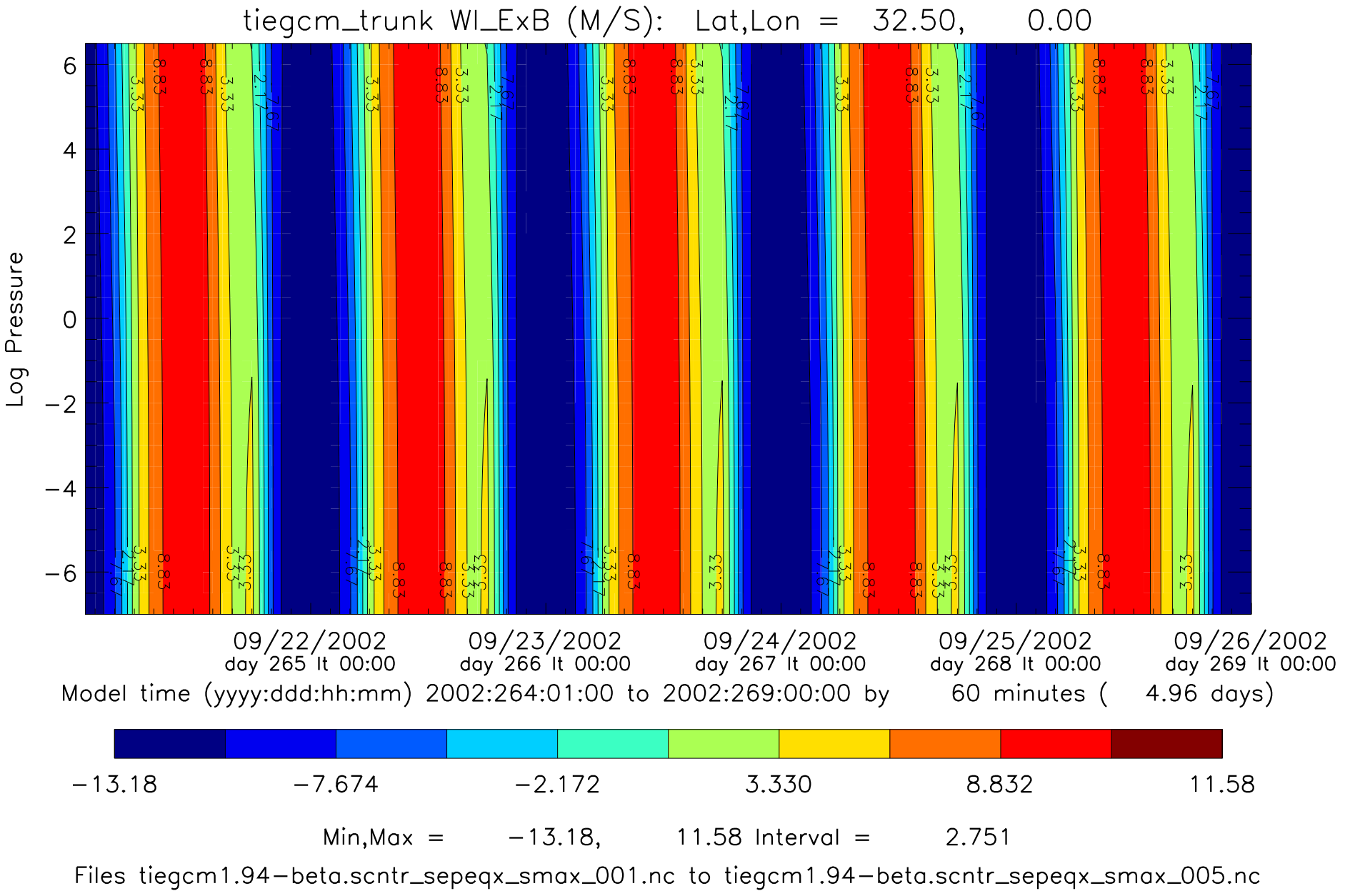

tiegcm_trunk VI_ExB (M/S): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
−86.78
−52.31
−17.83
16.64
51.11
68.35
Min,Max = −86.78, 68.35 Interval = 17.24
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

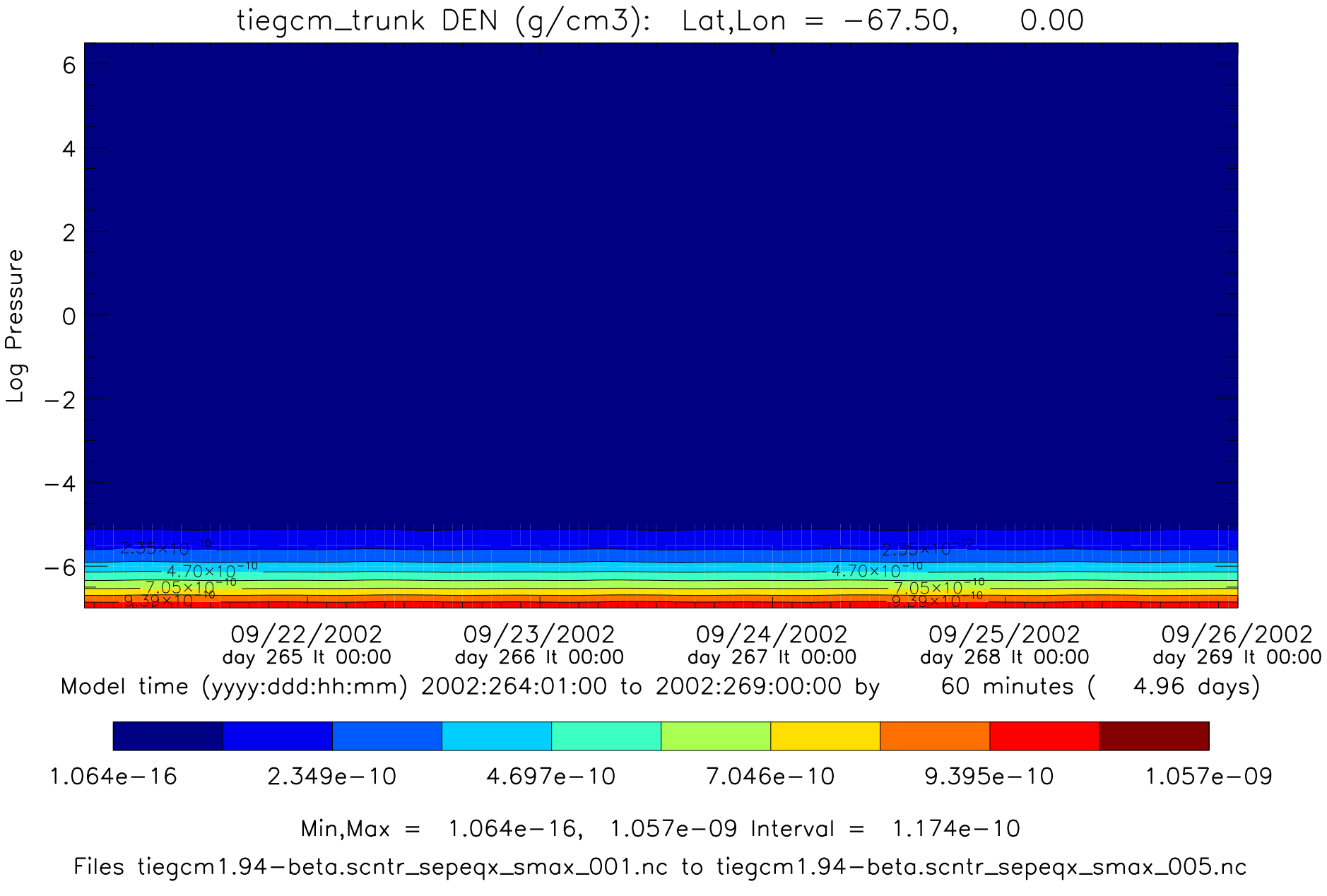

tiegcm_trunk VI_ExB (M/S): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
−11.70
−7.007
−2.312
2.383
7.078
9.425
Min,Max = −11.70, 9.425 Interval = 2.347
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

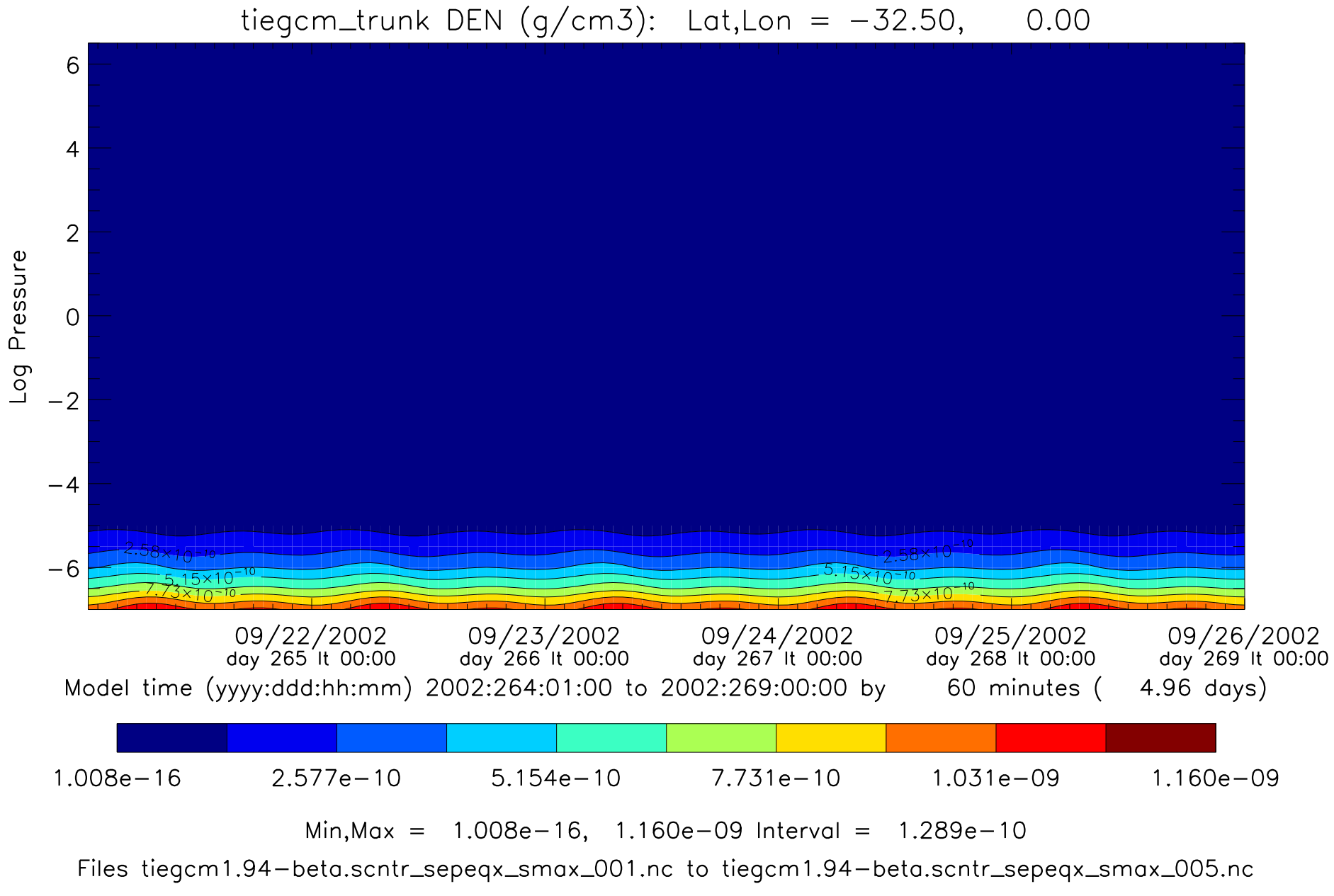

tiegcm_trunk WI_ExB (M/S): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
−27.12
−15.26
−3.396
8.465
20.33
26.26
Min,Max = −27.12, 26.26 Interval = 5.931
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

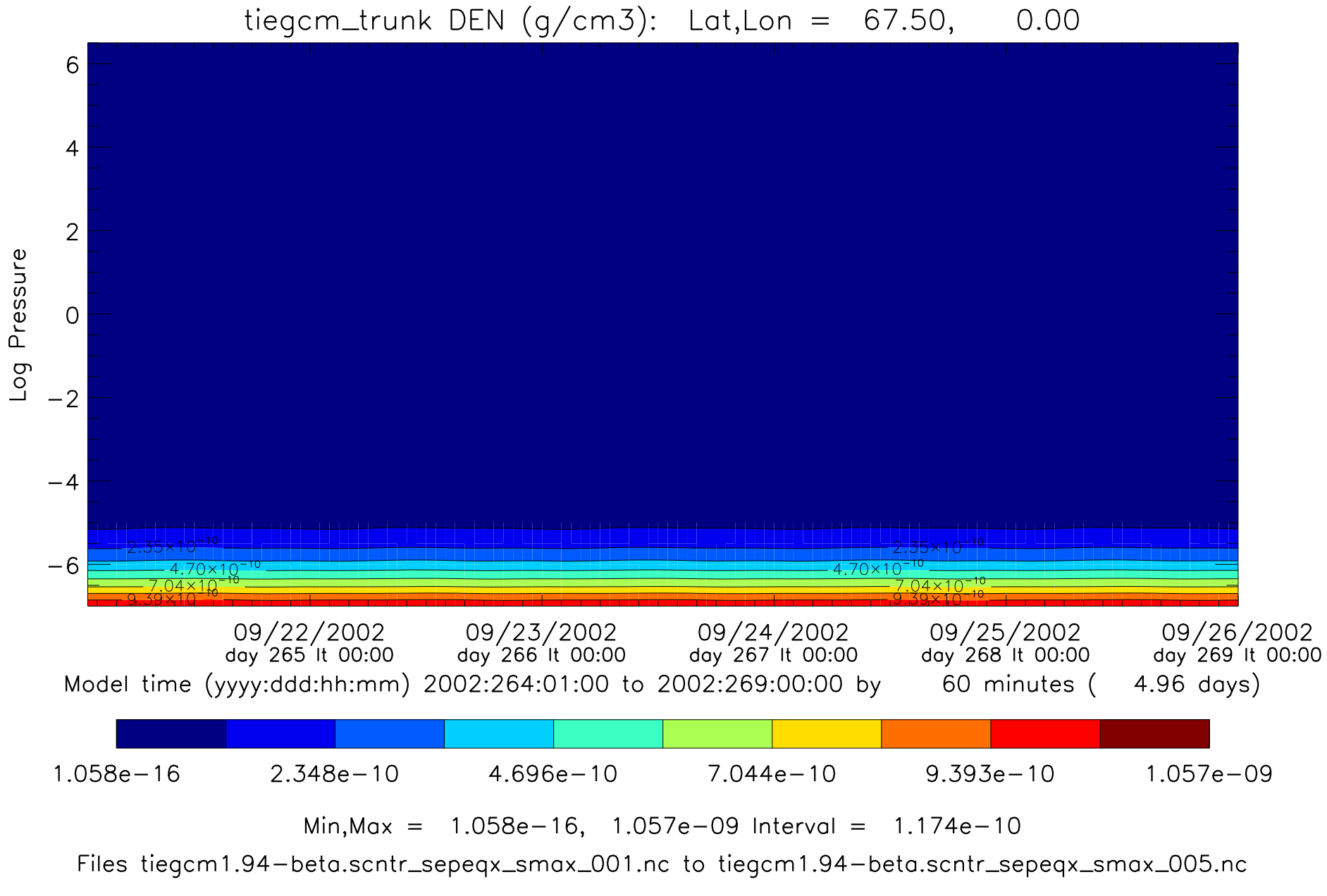

tiegcm_trunk WI_ExB (M/S): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
−13.34
−8.064
−2.787
2.491
7.769
10.41
Min,Max = −13.34, 10.41 Interval = 2.639
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

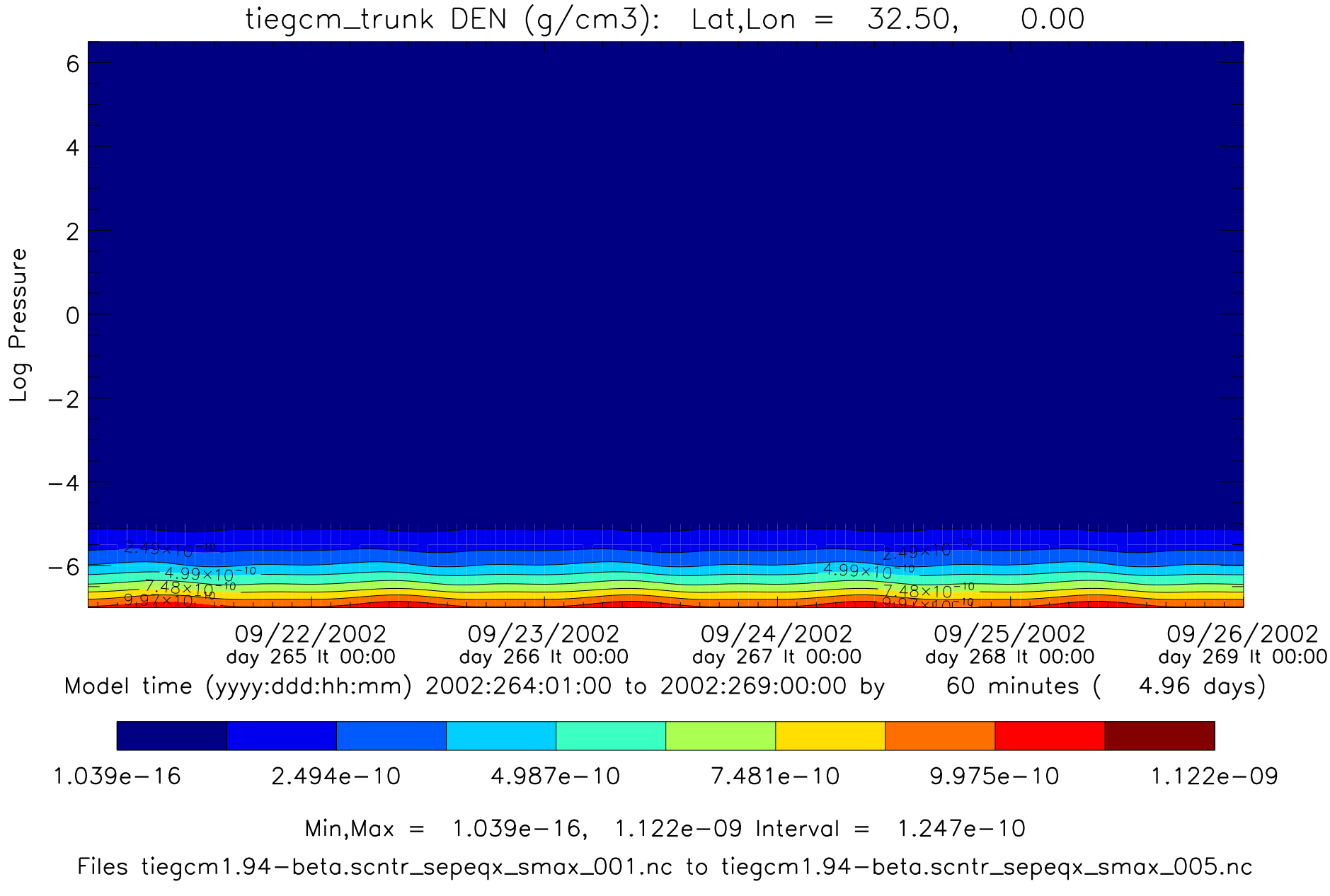

tiegcm_trunk WI_ExB (M/S): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
−19.05
−11.40
−3.740
3.915
11.57
15.40
Min,Max = −19.05, 15.40 Interval = 3.828
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

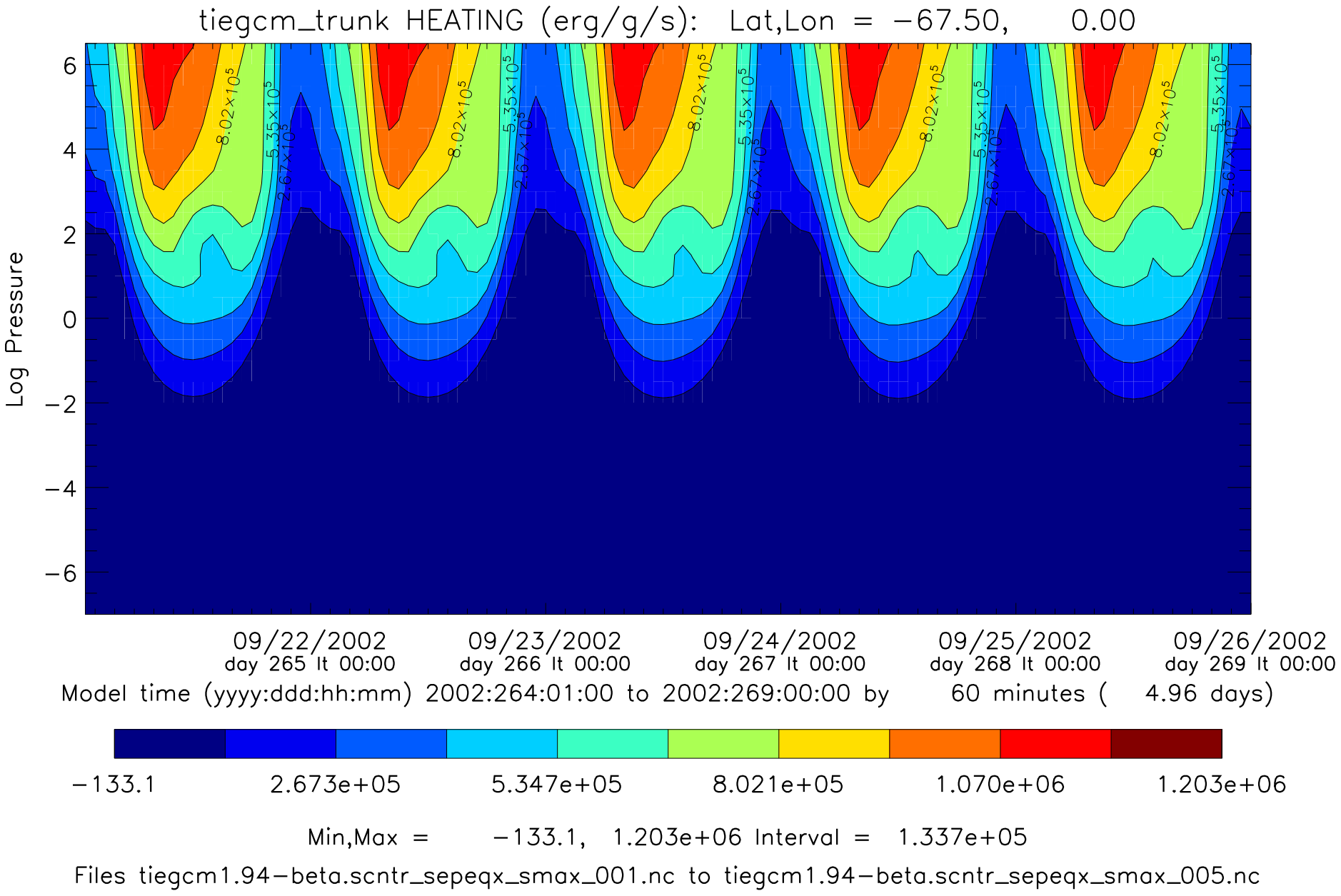

tiegcm_trunk WI_ExB (M/S): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
−13.18
−7.674
−2.172
3.330
8.832
11.58
Min,Max = −13.18, 11.58 Interval = 2.751
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

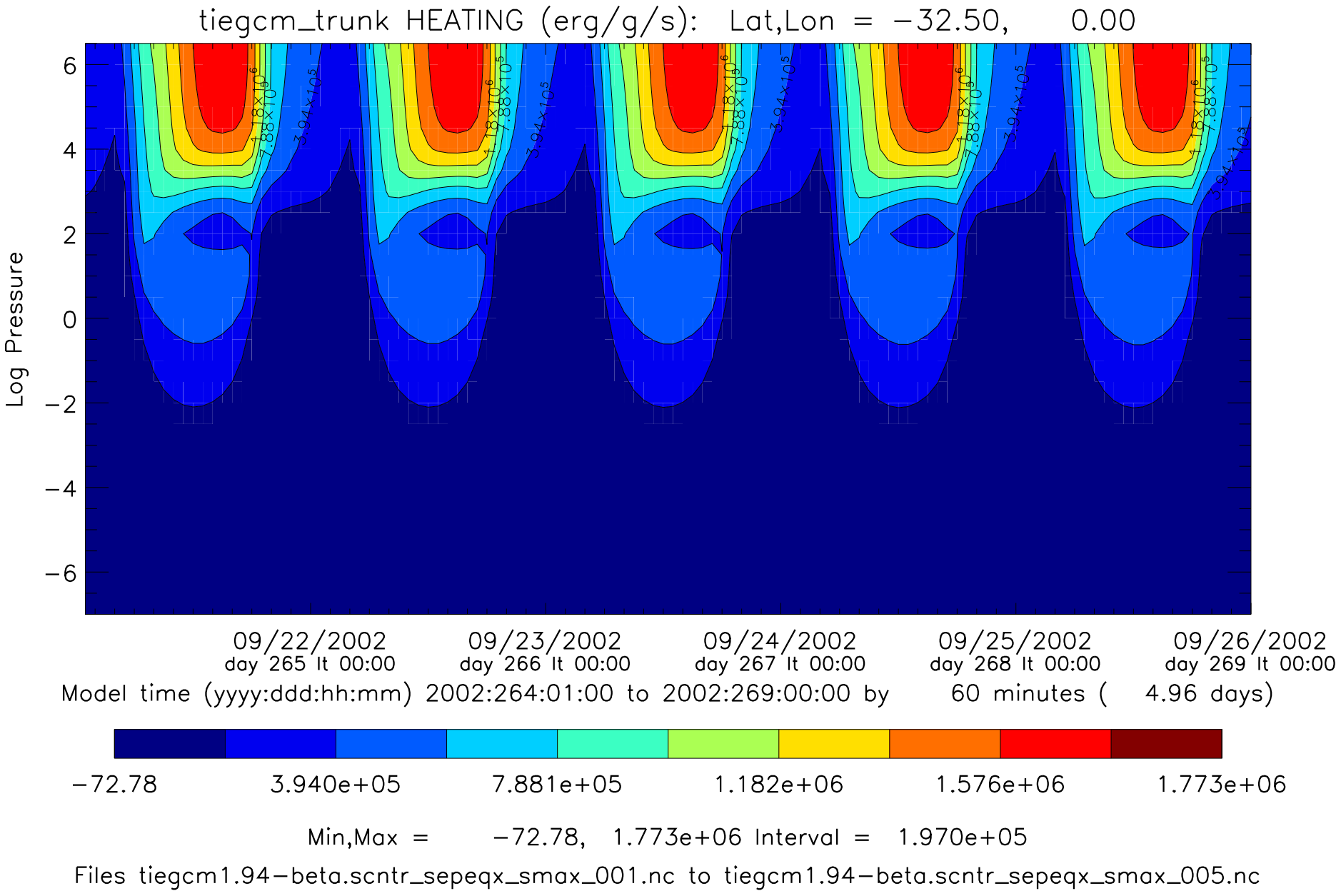

tiegcm_trunk DEN (g/cm3): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.35×10⁻¹⁰
4.70×10⁻¹⁰
7.05×10⁻¹⁰
9.39×10⁻¹⁰
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
1.064e−16
2.349e−10
4.697e−10
7.046e−10
9.395e−10
1.057e−09
Min,Max = 1.064e−16, 1.057e−09 Interval = 1.174e−10
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

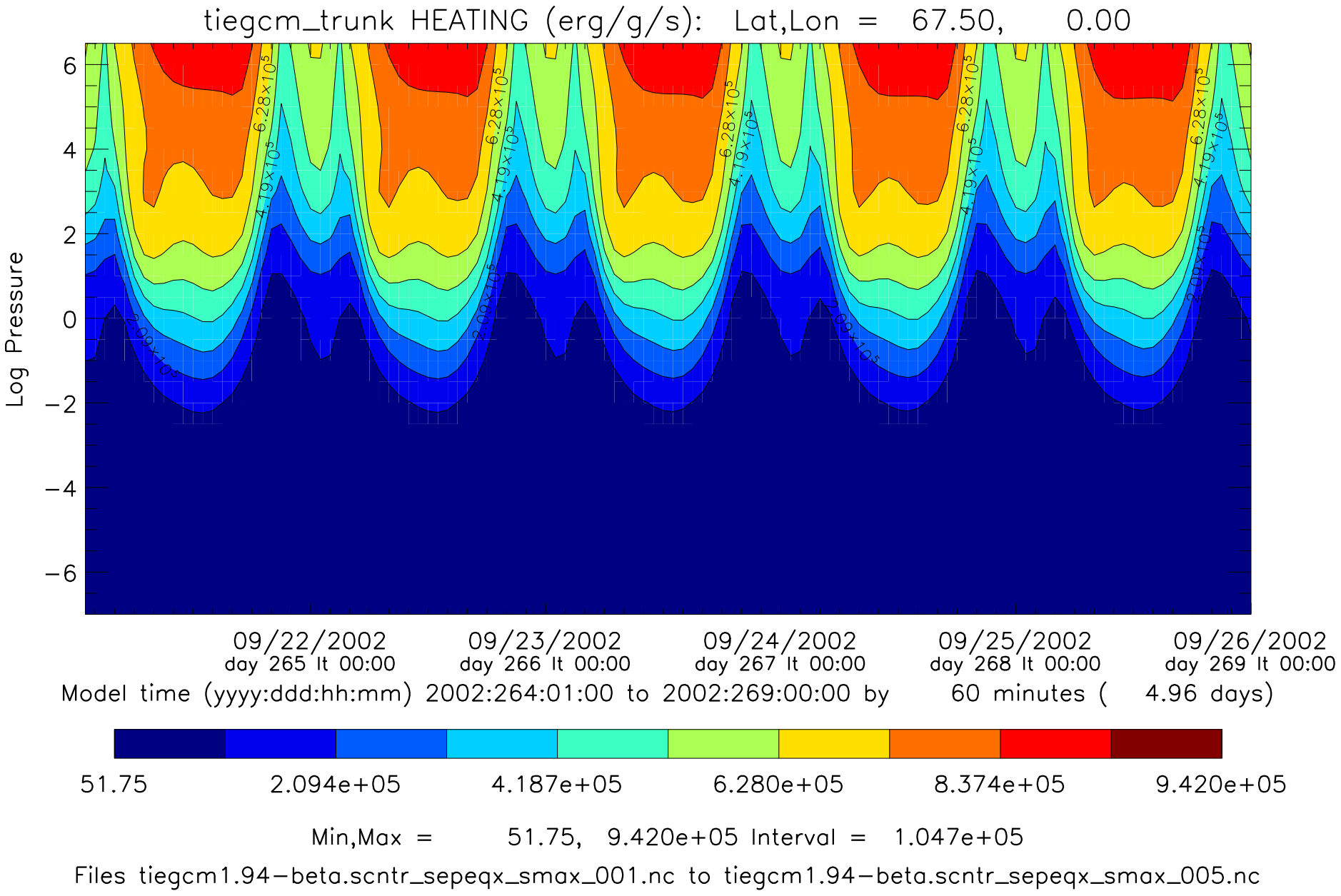

tiegcm_trunk DEN (g/cm3): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.58×10⁻¹⁰
5.15×10⁻¹⁰
7.73×10⁻¹⁰
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
1.008e−16
2.577e−10
5.154e−10
7.731e−10
1.031e−09
1.160e−09
Min,Max = 1.008e−16, 1.160e−09 Interval = 1.289e−10
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

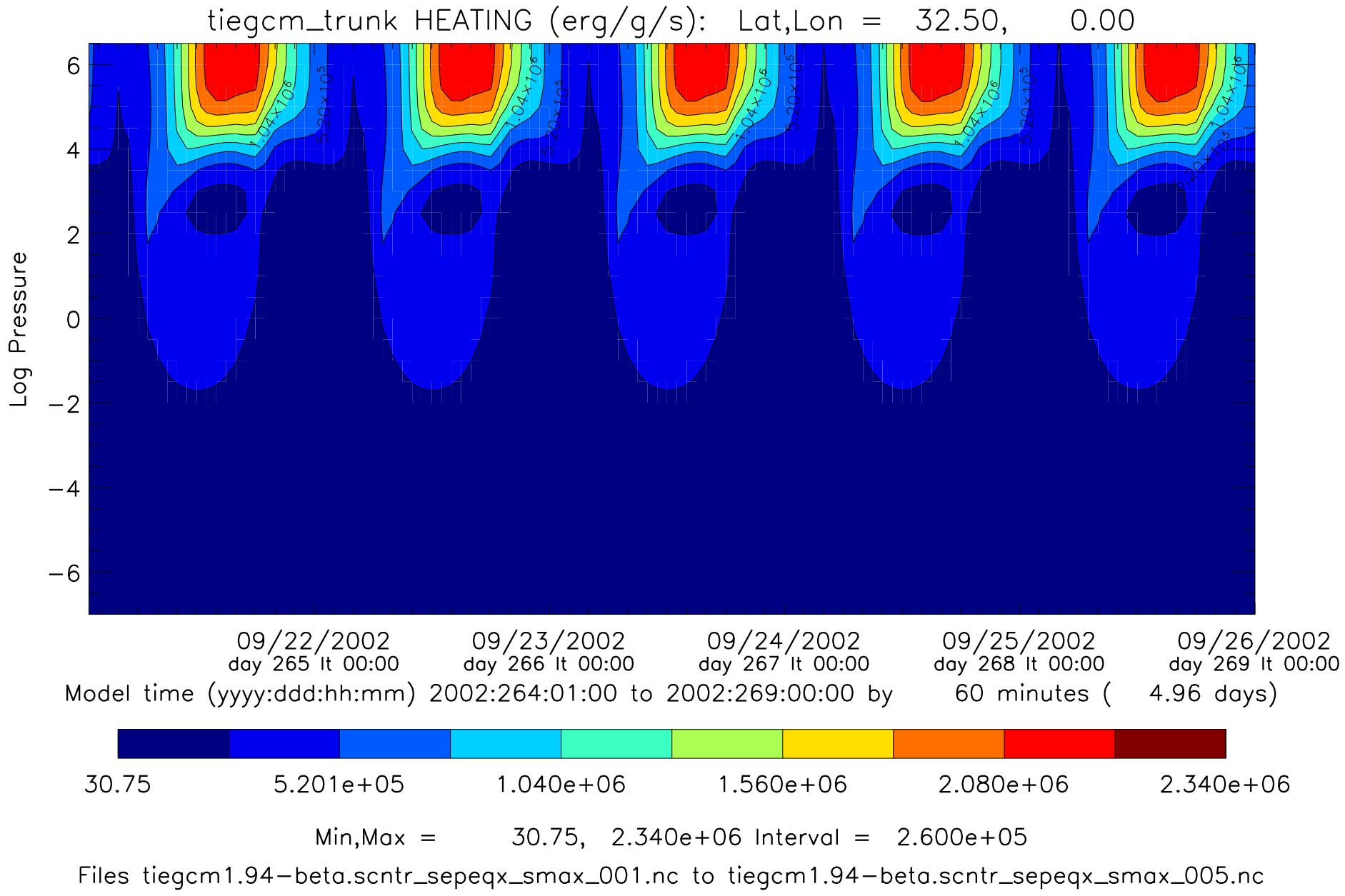

tiegcm_trunk DEN (g/cm3): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.35×10−10
4.70×10−10
7.04×10−10
9.39×10−10
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
1.058e−16
2.348e−10
4.696e−10
7.044e−10
9.393e−10
1.057e−09
Min,Max = 1.058e−16, 1.057e−09 Interval = 1.174e−10
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

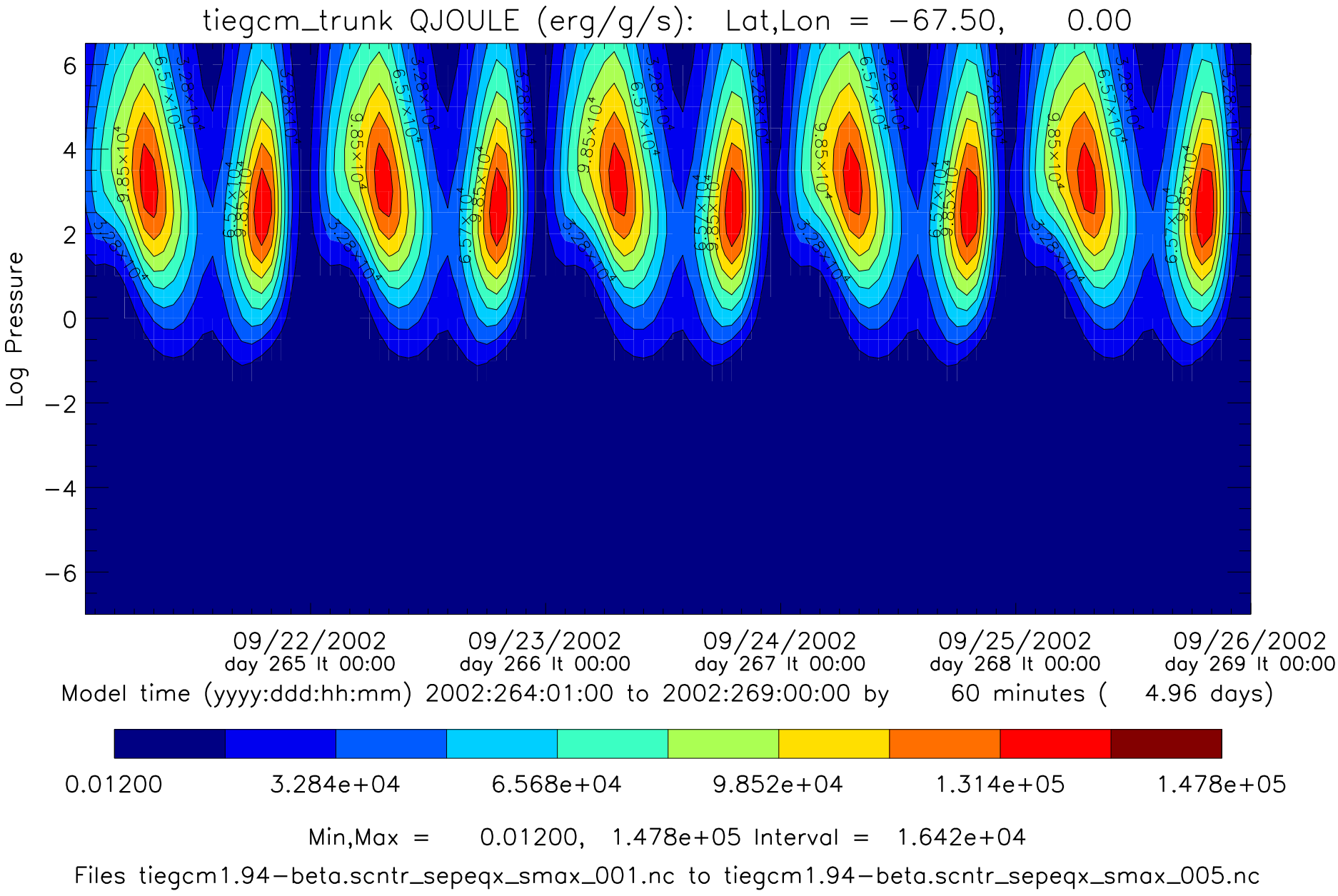

tiegcm_trunk DEN (g/cm3): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.49×10⁻¹⁰
4.99×10⁻¹⁰
7.48×10⁻¹⁰
9.97×10⁻¹⁰
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
1.039e−16
2.494e−10
4.987e−10
7.481e−10
9.975e−10
1.122e−09
Min,Max = 1.039e−16, 1.122e−09 Interval = 1.247e−10
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

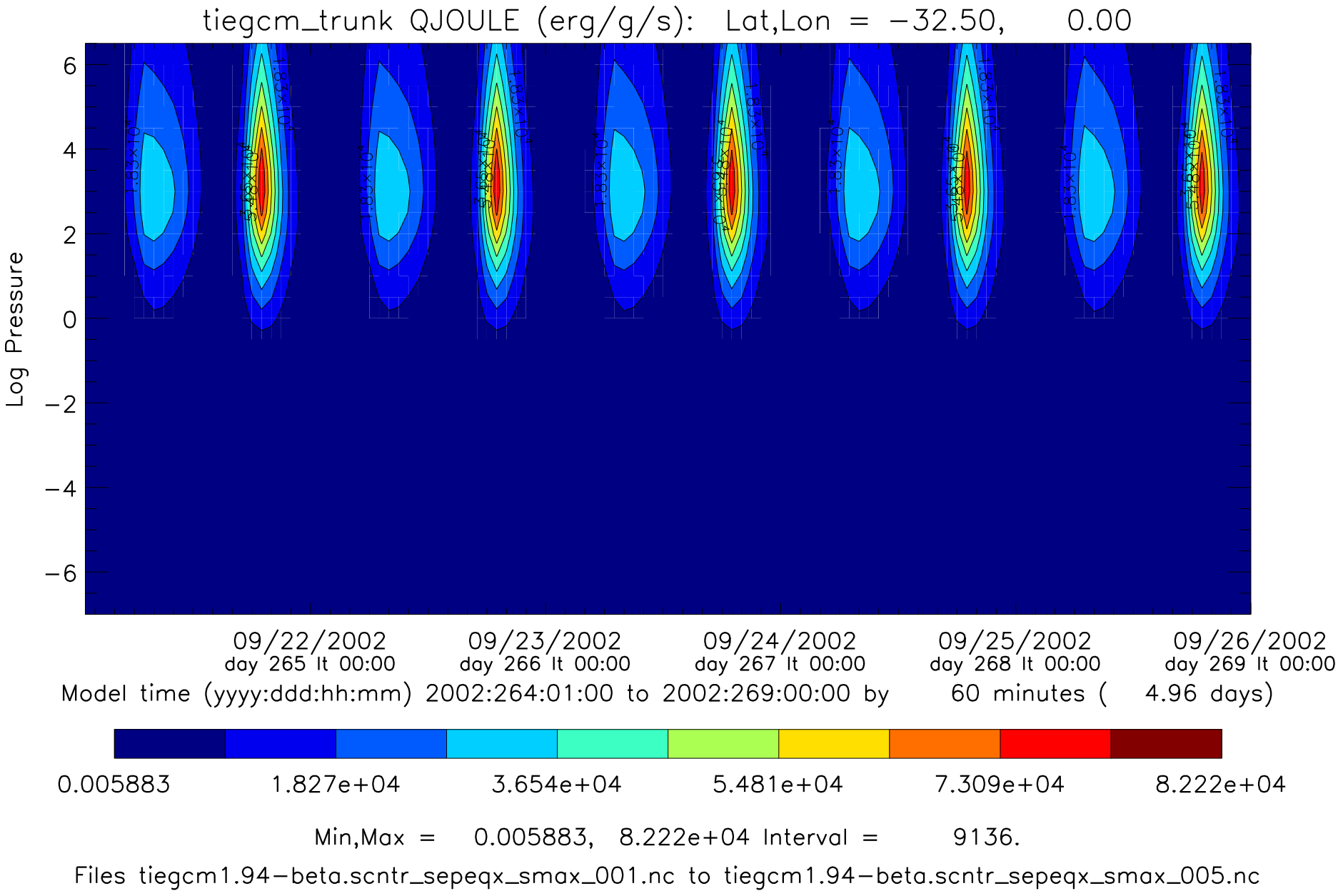

tiegcm_trunk HEATING (erg/g/s): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
8.02×10^5
5.35×10^5
2.67×10^5
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
−133.1
2.673e+05
5.347e+05
8.021e+05
1.070e+06
1.203e+06
Min,Max = −133.1, 1.203e+06 Interval = 1.337e+05
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

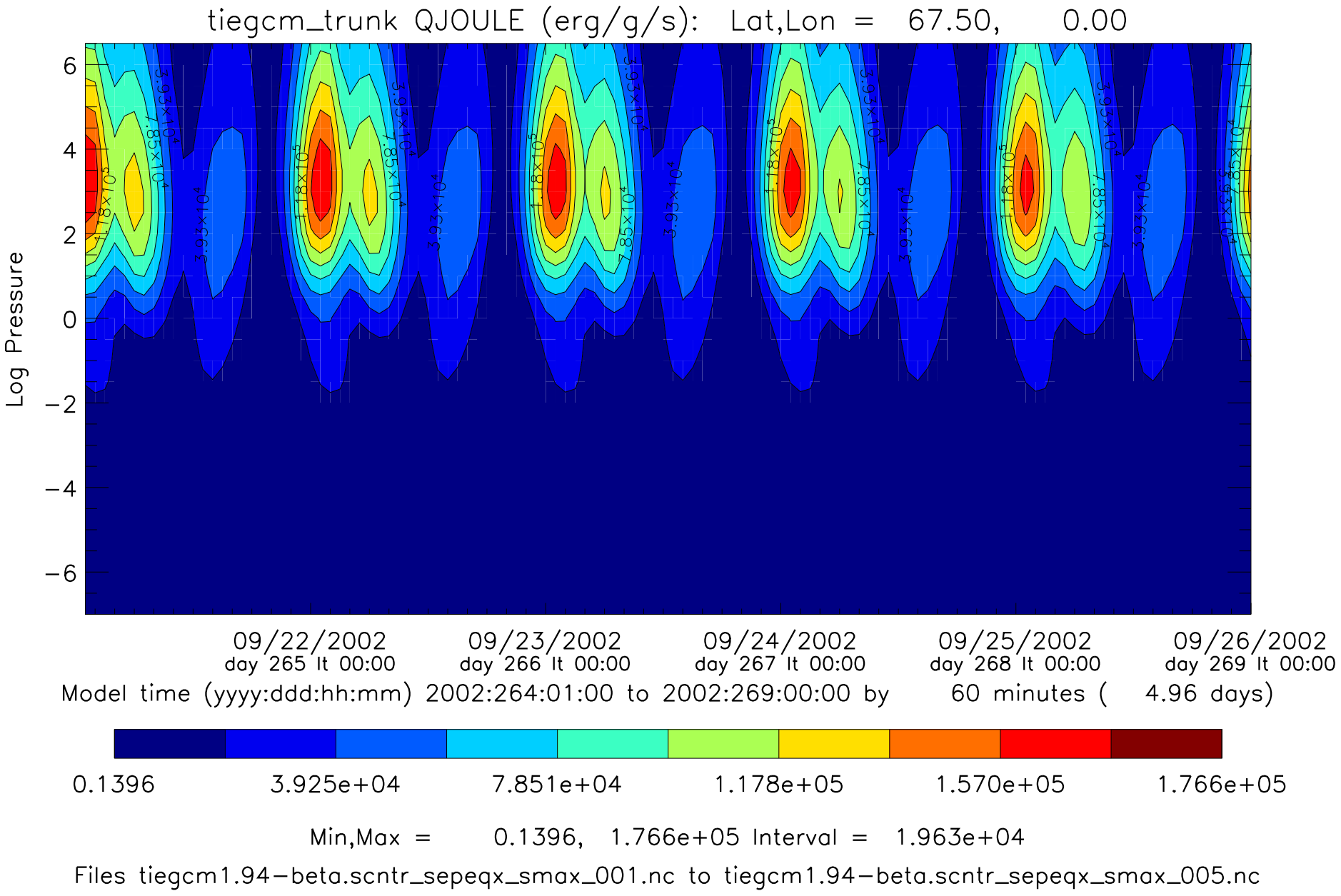

tiegcm_trunk HEATING (erg/g/s): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.18×10^6
7.88×10^5
3.94×10^5
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
−72.78
3.940e+05
7.881e+05
1.182e+06
1.576e+06
1.773e+06
Min,Max = −72.78, 1.773e+06 Interval = 1.970e+05
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

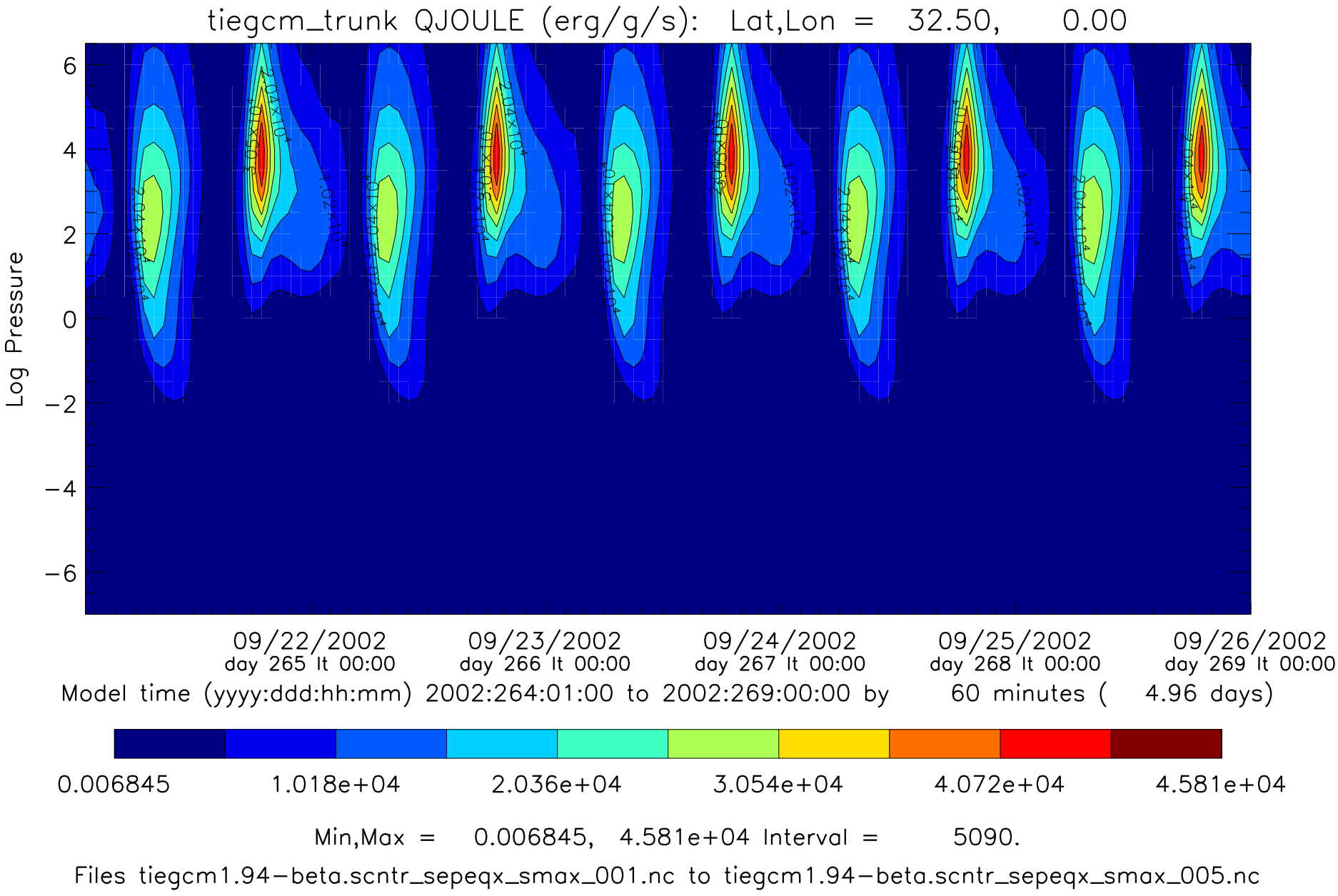

tiegcm_trunk HEATING (erg/g/s): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
6.28×10^5
4.19×10^5
2.09×10^5
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
51.75
2.094e+05
4.187e+05
6.280e+05
8.374e+05
9.420e+05
Min,Max = 51.75, 9.420e+05 Interval = 1.047e+05
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

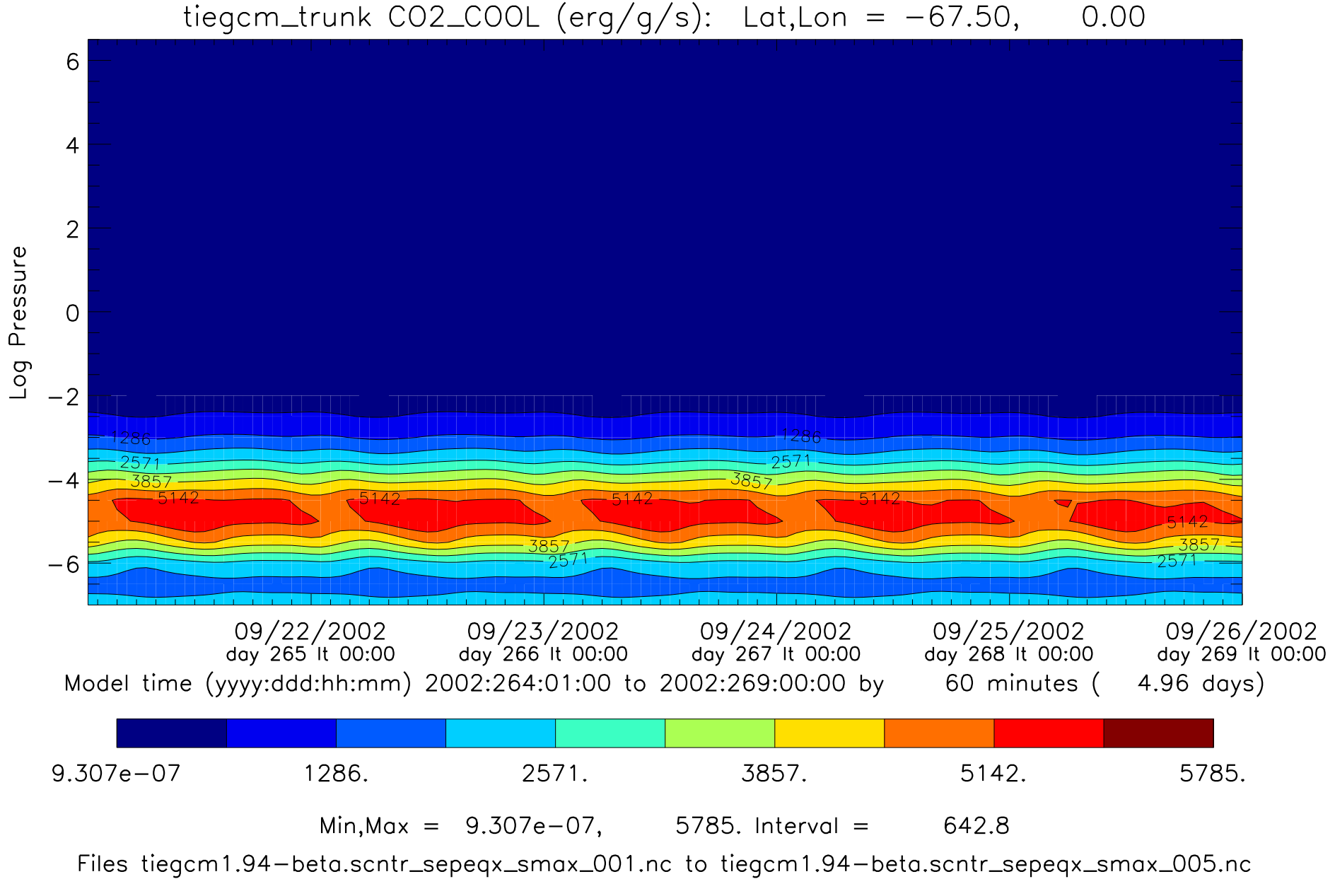

tiegcm_trunk HEATING (erg/g/s): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.04×10⁶
5.20×10⁵
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
30.75
5.201e+05
1.040e+06
1.560e+06
2.080e+06
2.340e+06
Min,Max = 30.75, 2.340e+06 Interval = 2.600e+05
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

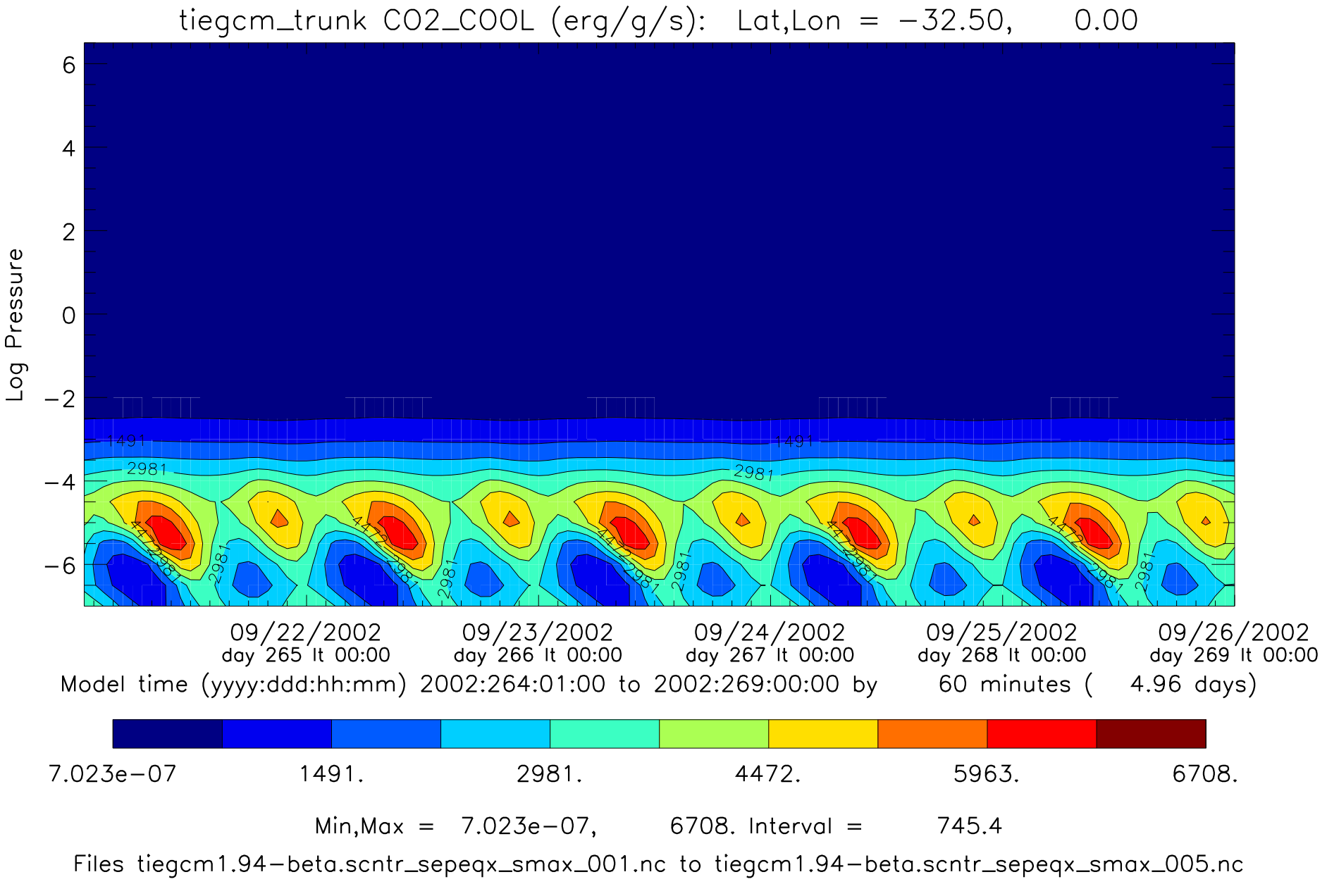

tiegcm_trunk QJOULE (erg/g/s): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
0.01200
3.284e+04
6.568e+04
9.852e+04
1.314e+05
1.478e+05
Min,Max = 0.01200, 1.478e+05 Interval = 1.642e+04
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

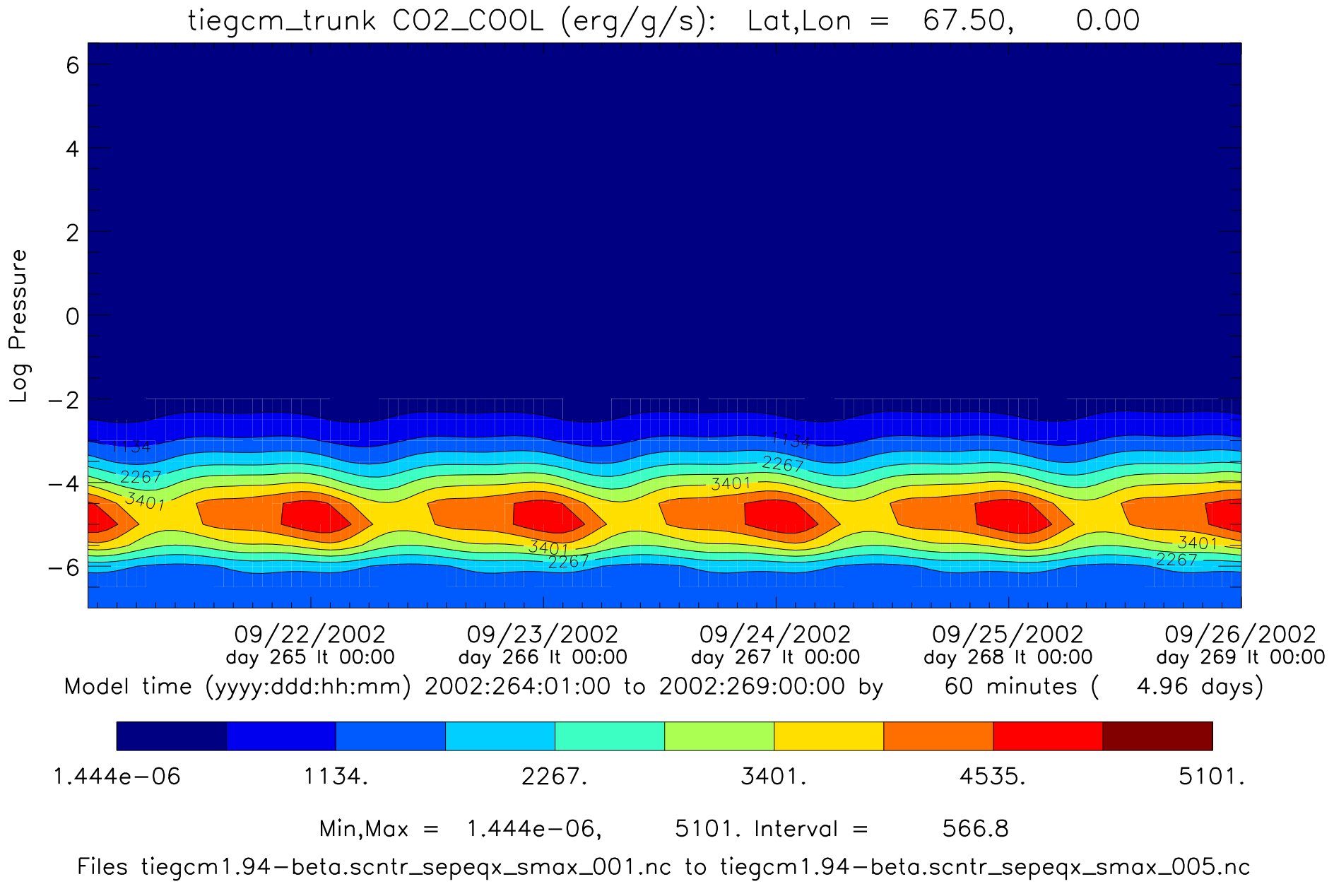

tiegcm_trunk QJOULE (erg/g/s): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
0.005883
1.827e+04
3.654e+04
5.481e+04
7.309e+04
8.222e+04
Min,Max = 0.005883, 8.222e+04 Interval = 9136.
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

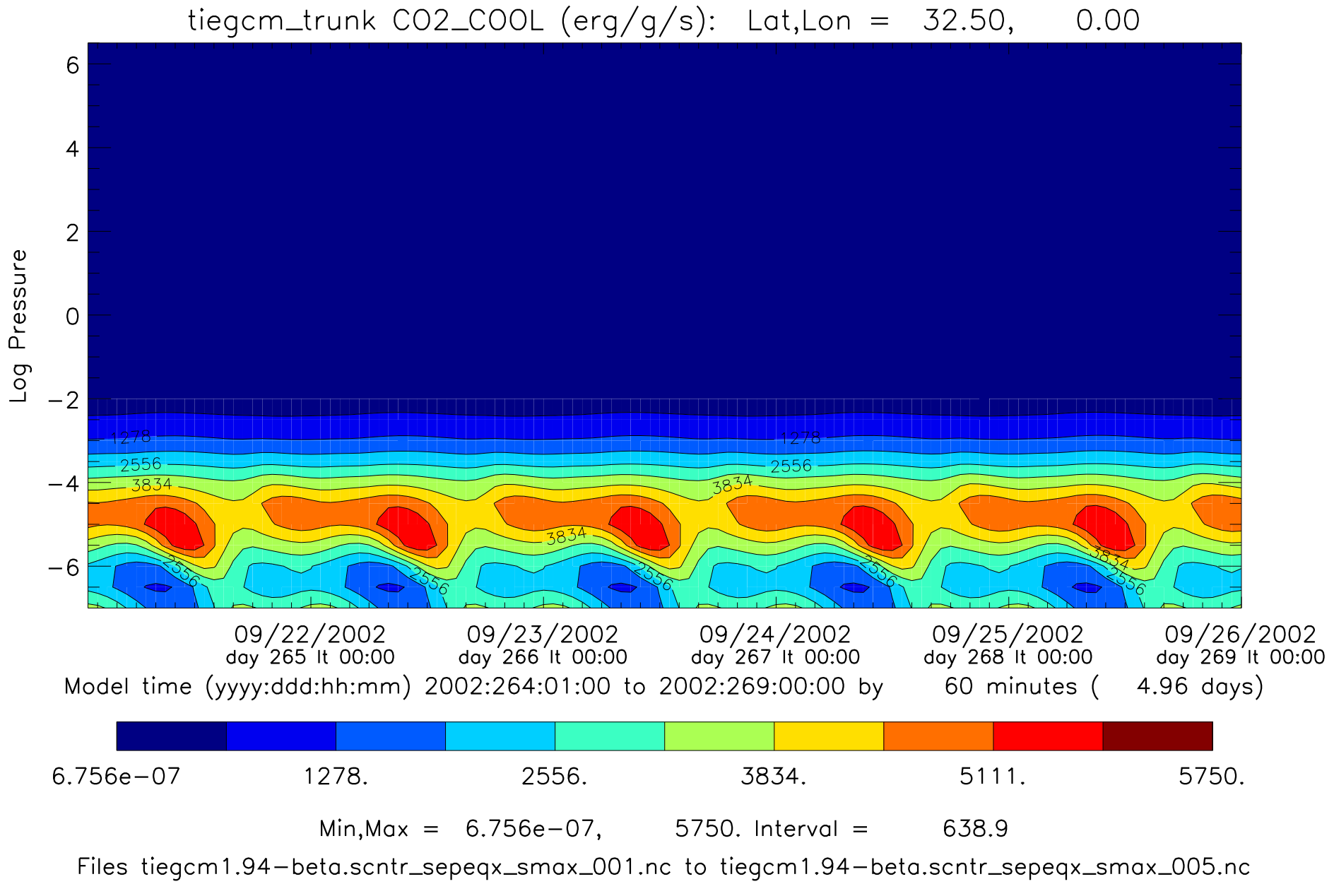

tiegcm_trunk QJOULE (erg/g/s): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
0.1396
3.925e+04
7.851e+04
1.178e+05
1.570e+05
1.766e+05
Min,Max = 0.1396, 1.766e+05 Interval = 1.963e+04
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

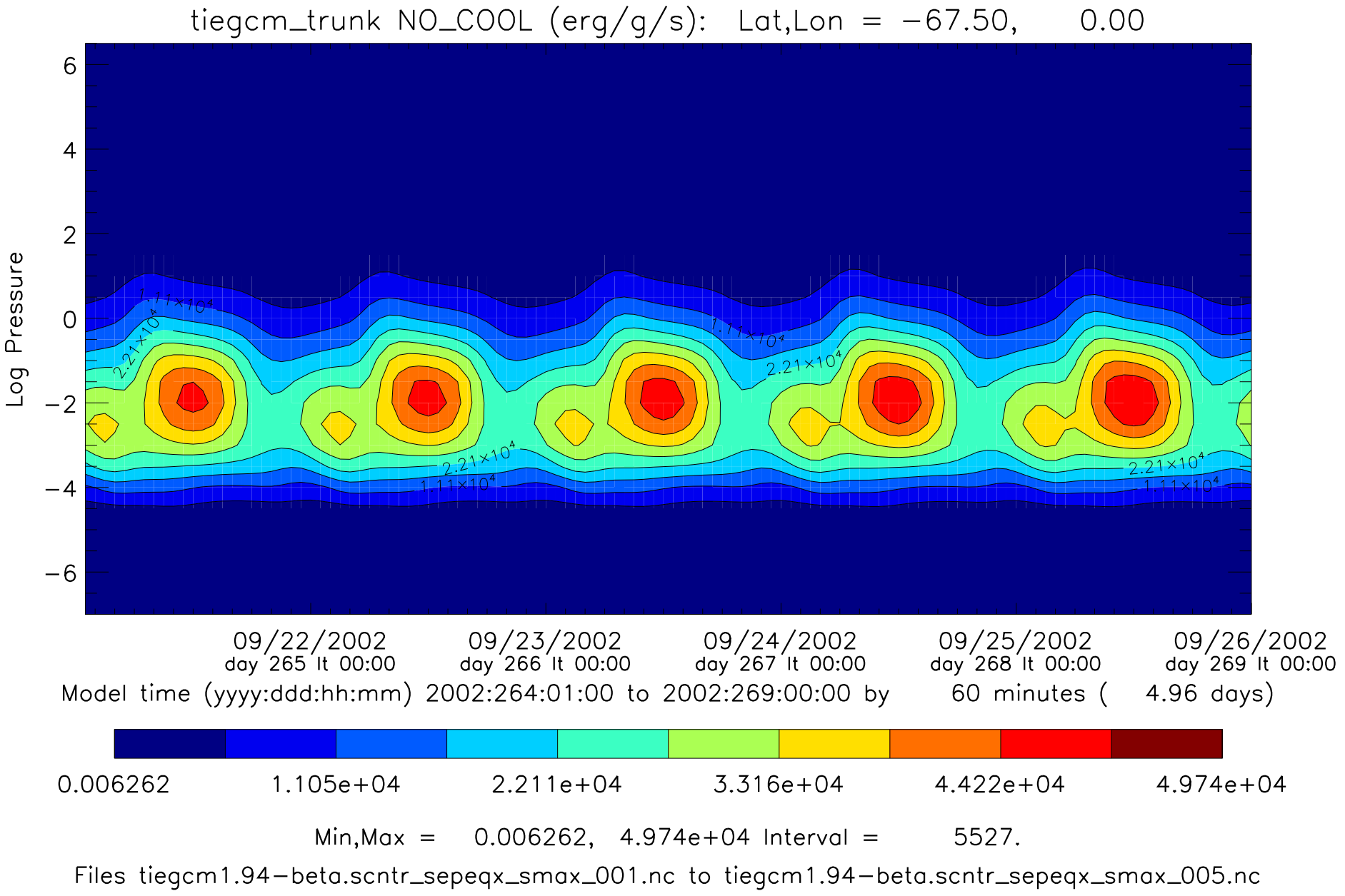

tiegcm_trunk QJOULE (erg/g/s): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
0.006845
1.018e+04
2.036e+04
3.054e+04
4.072e+04
4.581e+04
Min,Max = 0.006845, 4.581e+04 Interval = 5090.
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

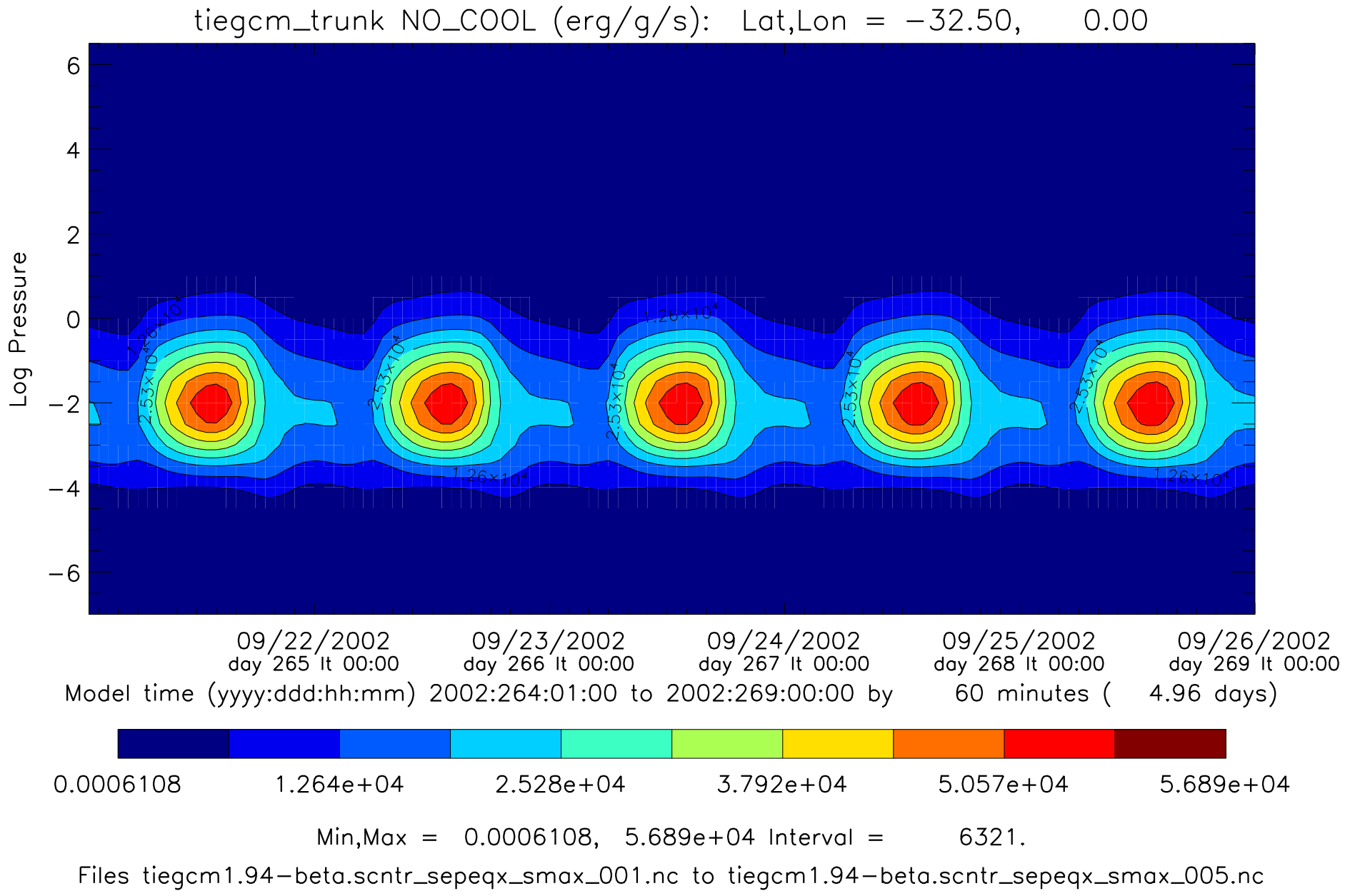

tiegcm_trunk CO2_COOL (erg/g/s): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1286
2571
3857
5142
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
9.307e−07
1286.
2571.
3857.
5142.
5785.
Min,Max = 9.307e−07, 5785. Interval = 642.8
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

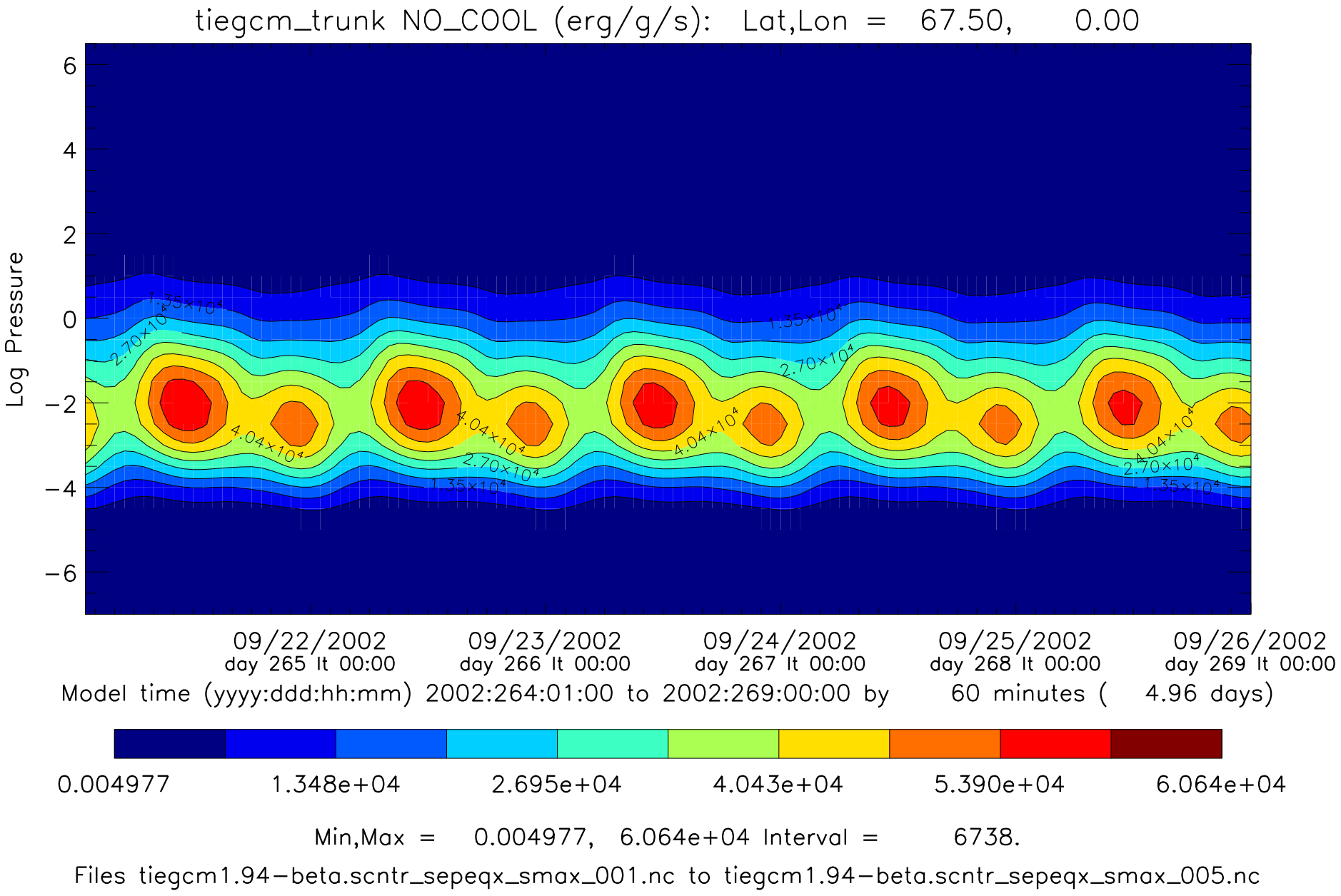

tiegcm_trunk CO2_COOL (erg/g/s): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1491
2981
4472
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
7.023e−07
1491.
2981.
4472.
5963.
6708.
Min,Max = 7.023e−07, 6708. Interval = 745.4
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

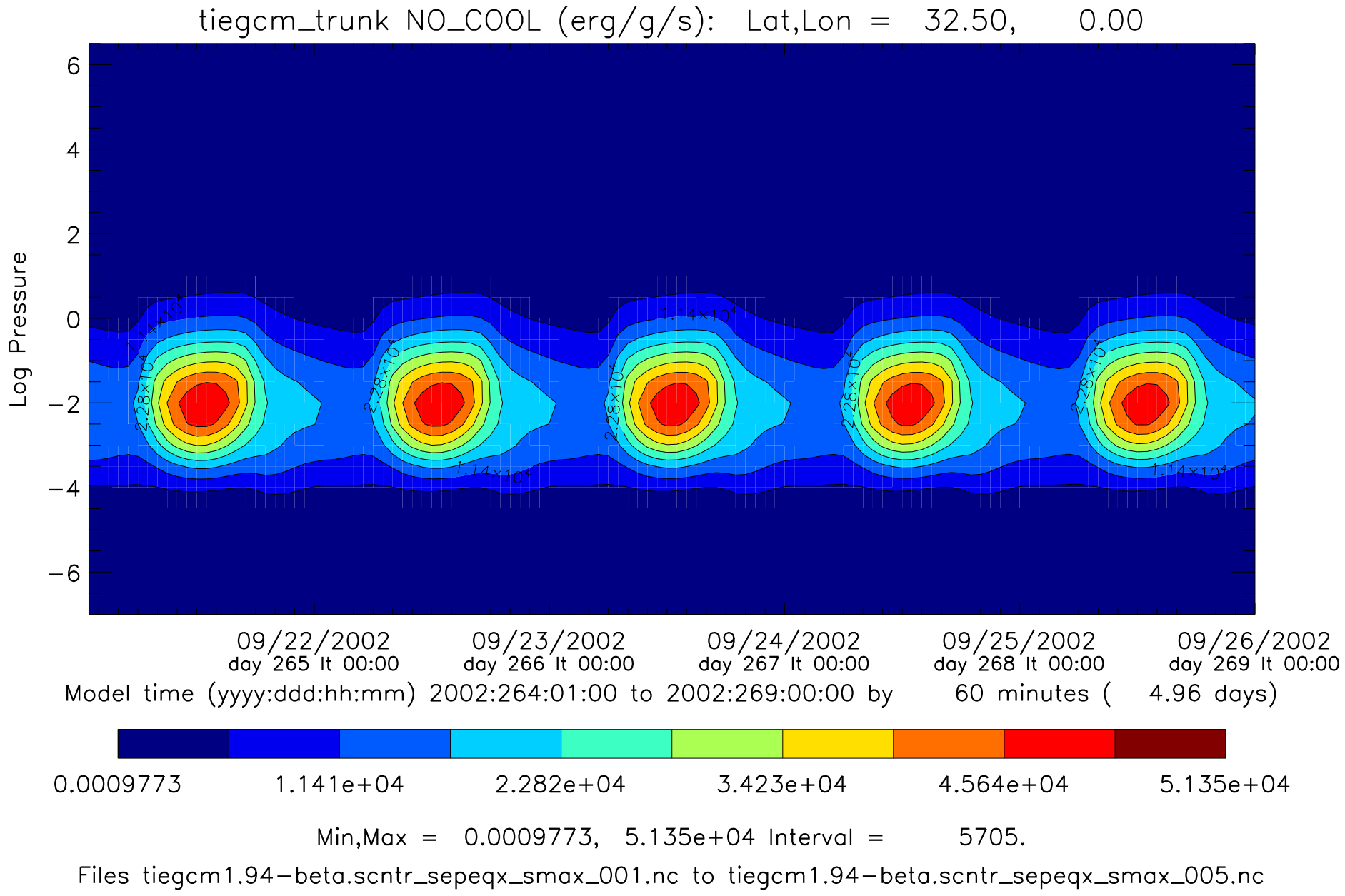

tiegcm_trunk CO2_COOL (erg/g/s): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1134
2267
3401
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
1.444e−06
1134.
2267.
3401.
4535.
5101.
Min,Max = 1.444e−06, 5101. Interval = 566.8
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

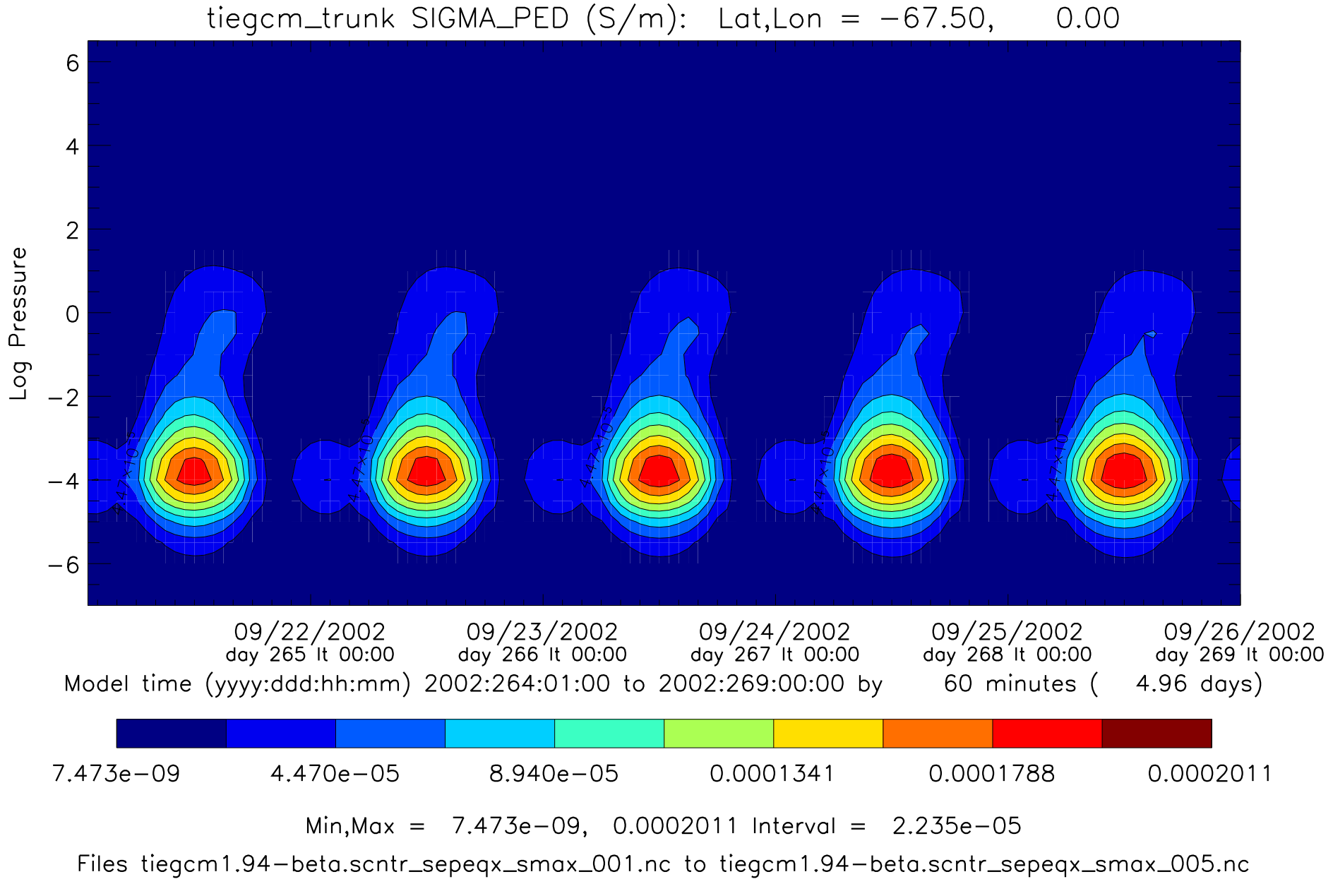

tiegcm_trunk CO2_COOL (erg/g/s): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1278
2556
3834
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
6.756e−07
1278.
2556.
3834.
5111.
5750.
Min,Max = 6.756e−07, 5750. Interval = 638.9
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

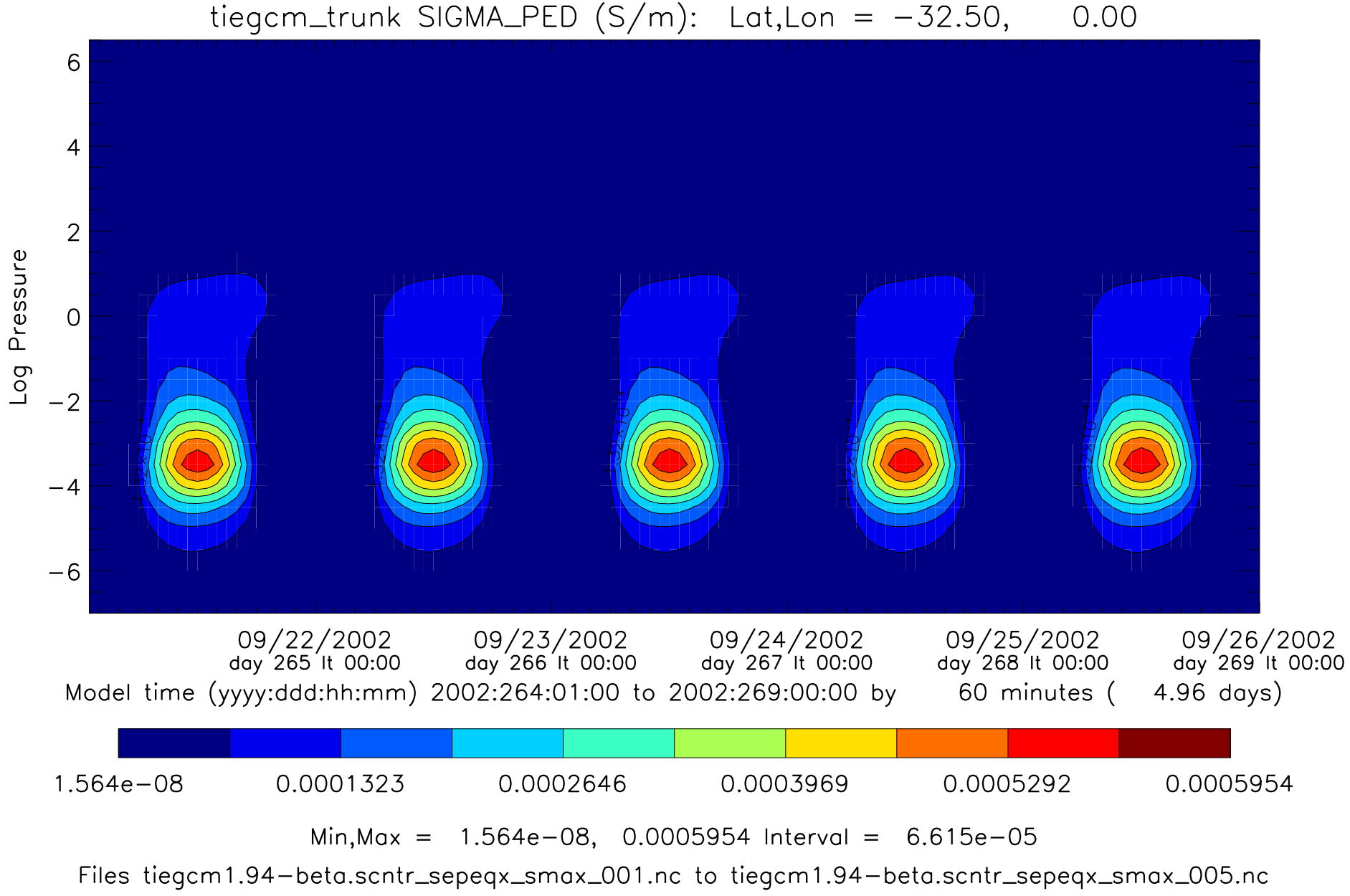

tiegcm_trunk NO_COOL (erg/g/s): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.11×10⁴
2.21×10⁴
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
0.006262
1.105e+04
2.211e+04
3.316e+04
4.422e+04
4.974e+04
Min,Max = 0.006262, 4.974e+04 Interval = 5527.
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

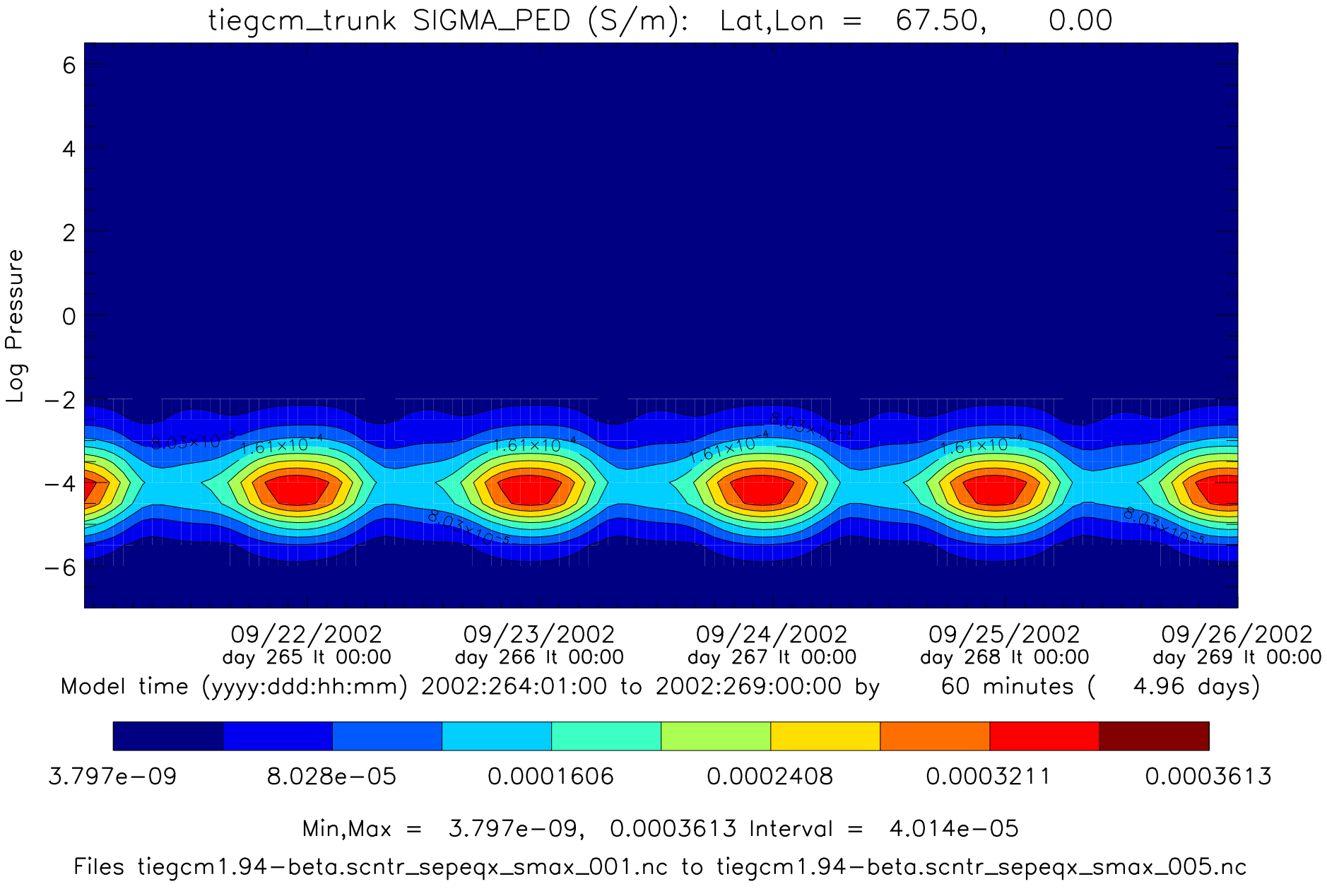

tiegcm_trunk NO_COOL (erg/g/s): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.53×10⁴
1.26×10⁴
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
0.0006108
1.264e+04
2.528e+04
3.792e+04
5.057e+04
5.689e+04
Min,Max = 0.0006108, 5.689e+04 Interval = 6321.
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

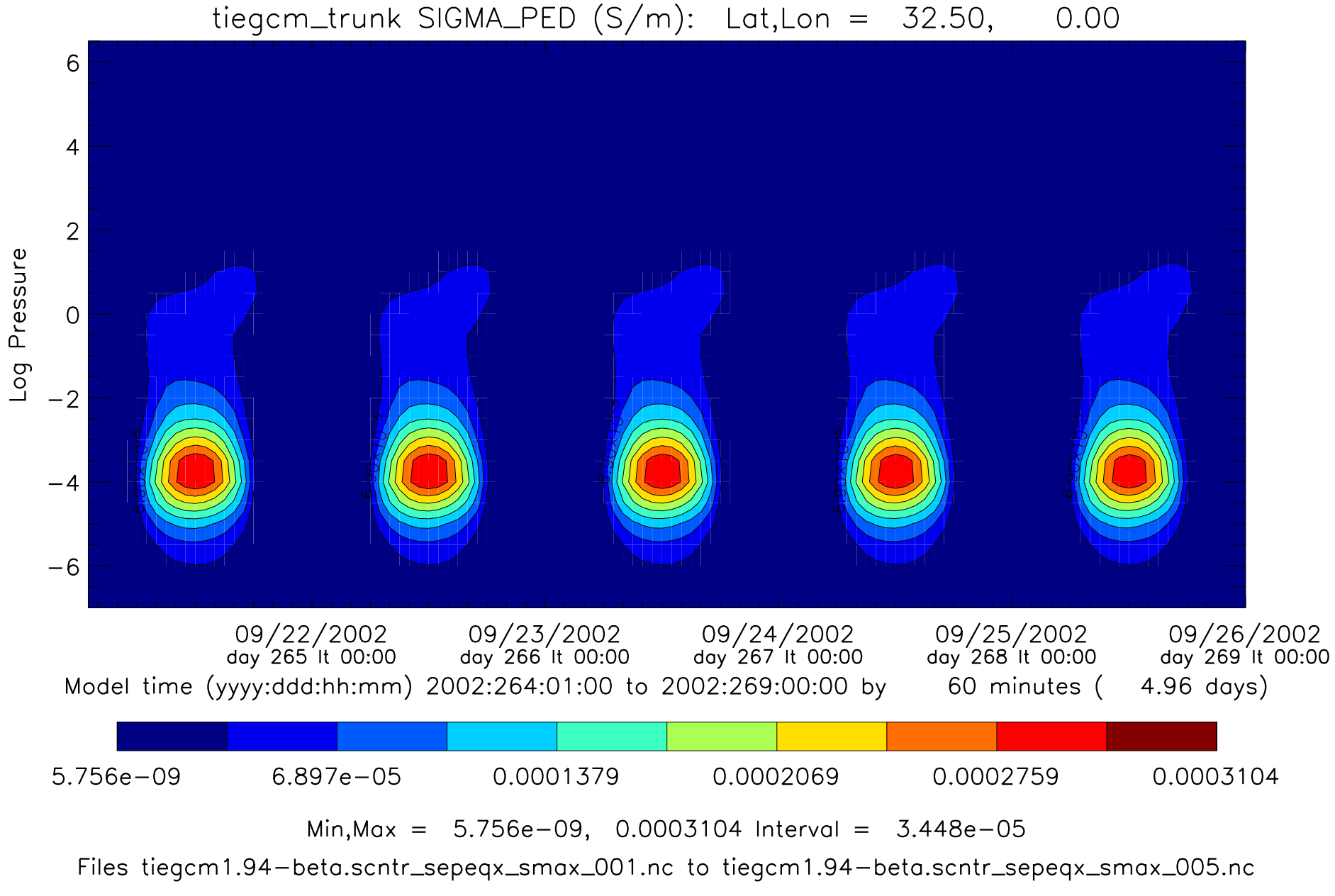

tiegcm_trunk NO_COOL (erg/g/s): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.35×10⁴
2.70×10⁴
4.04×10⁴
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
0.004977
1.348e+04
2.695e+04
4.043e+04
5.390e+04
6.064e+04
Min,Max = 0.004977, 6.064e+04 Interval = 6738.
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

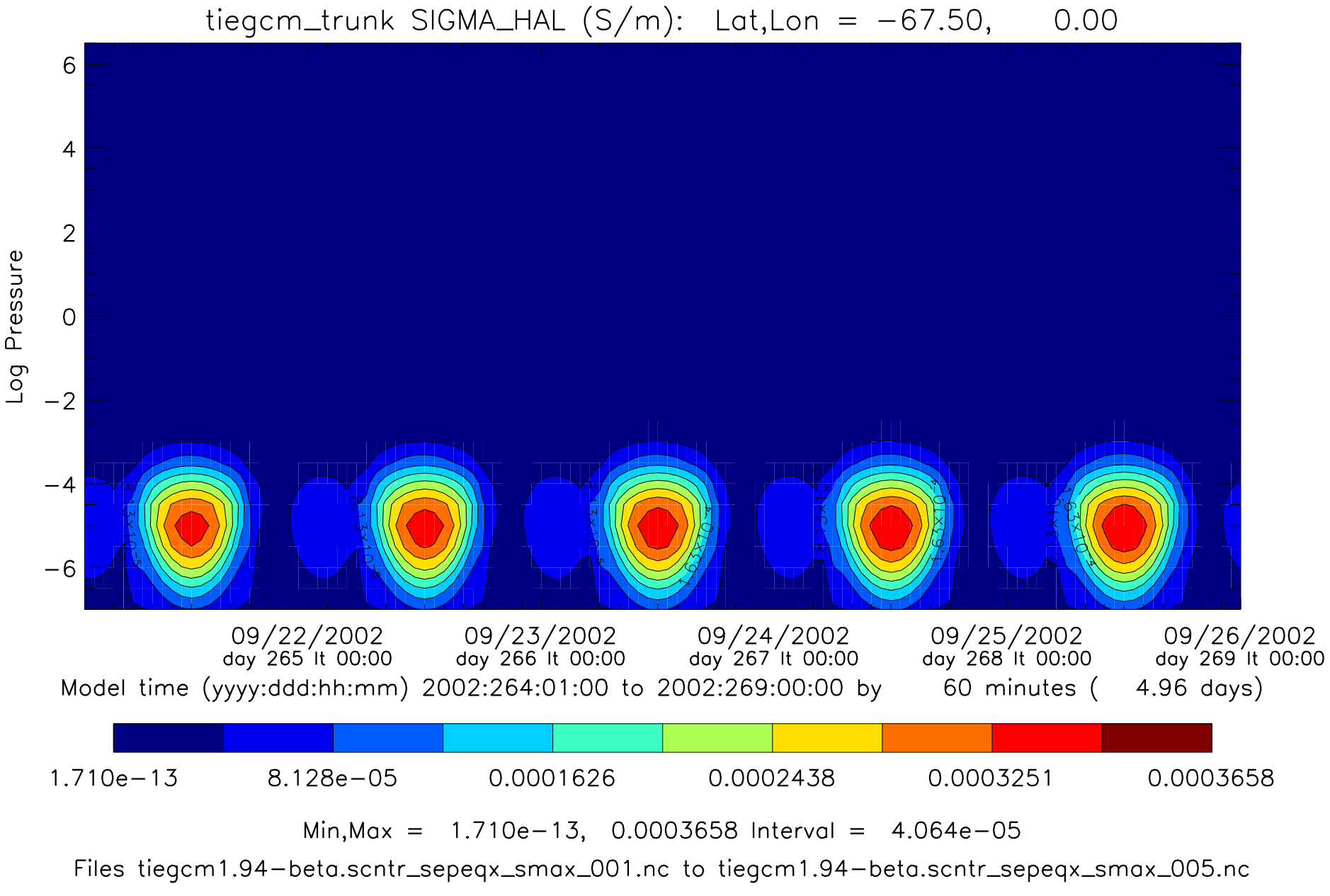

tiegcm_trunk NO_COOL (erg/g/s): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.28×10⁴
1.14×10⁴
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
0.0009773
1.141e+04
2.282e+04
3.423e+04
4.564e+04
5.135e+04
Min,Max = 0.0009773, 5.135e+04 Interval = 5705.
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

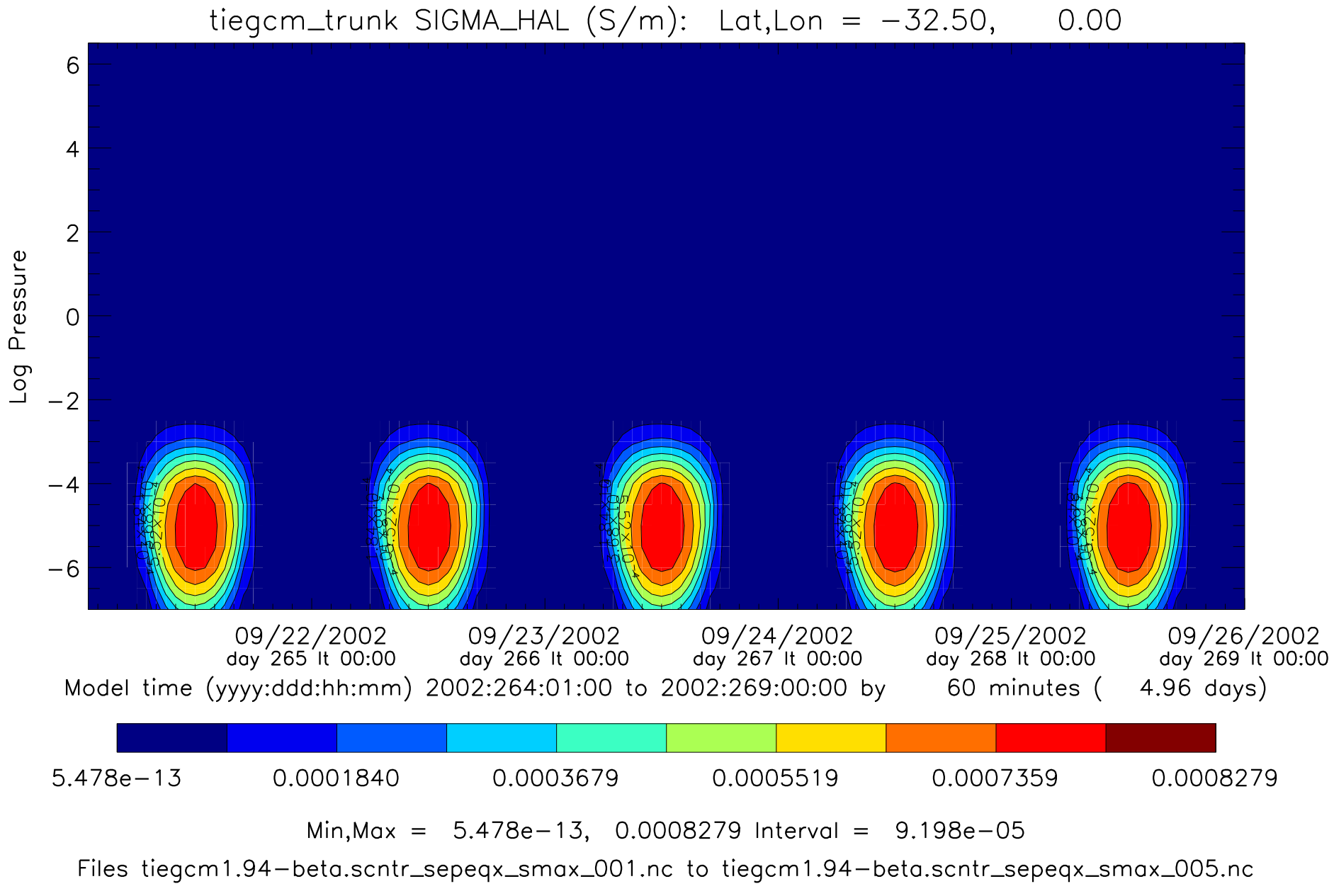

tiegcm_trunk SIGMA_PED (S/m): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
7.473e−09
4.470e−05
8.940e−05
0.0001341
0.0001788
0.0002011
Min,Max = 7.473e−09, 0.0002011 Interval = 2.235e−05
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

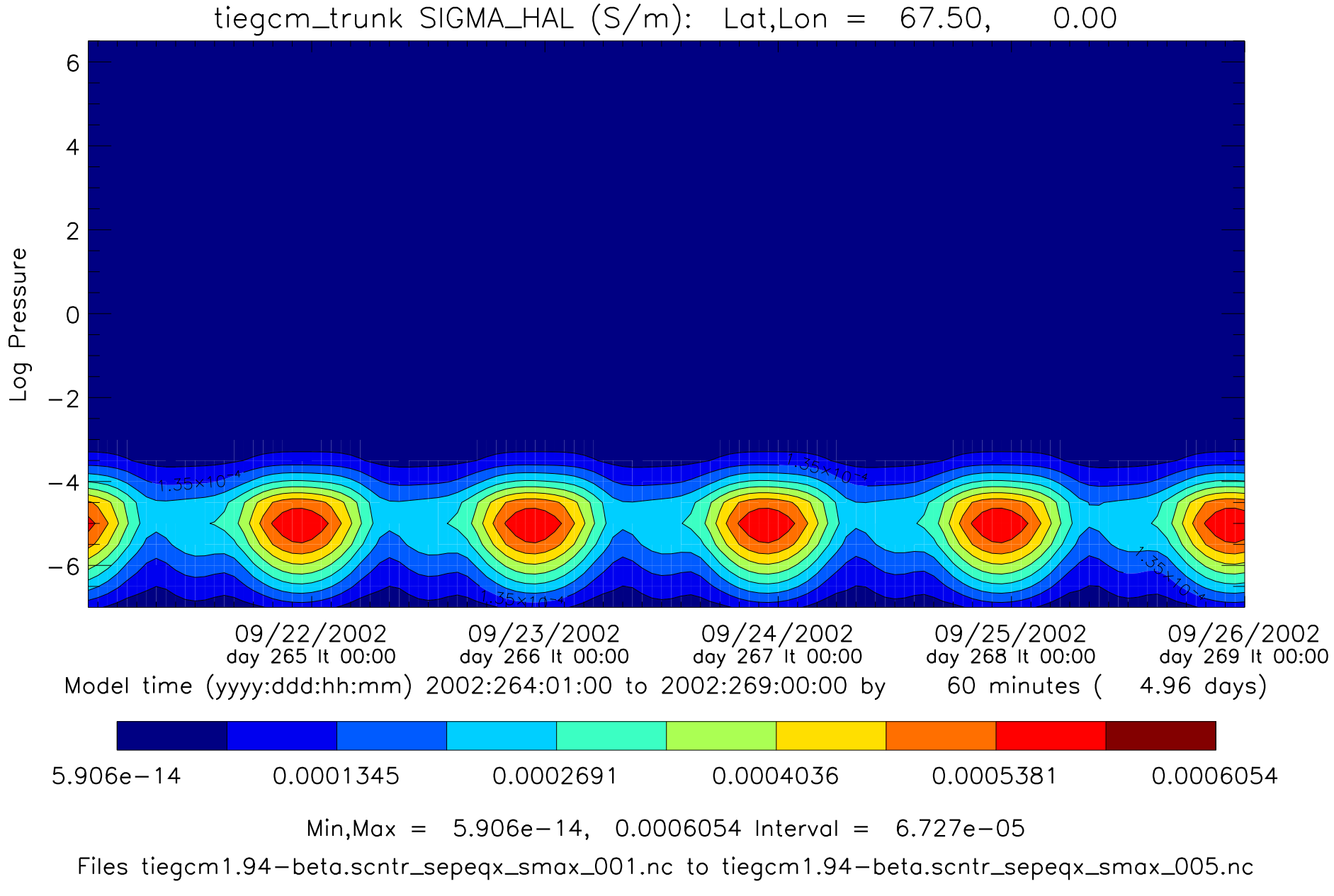

tiegcm_trunk SIGMA_PED (S/m): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
1.564e−08
0.0001323
0.0002646
0.0003969
0.0005292
0.0005954
Min,Max = 1.564e−08, 0.0005954 Interval = 6.615e−05
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

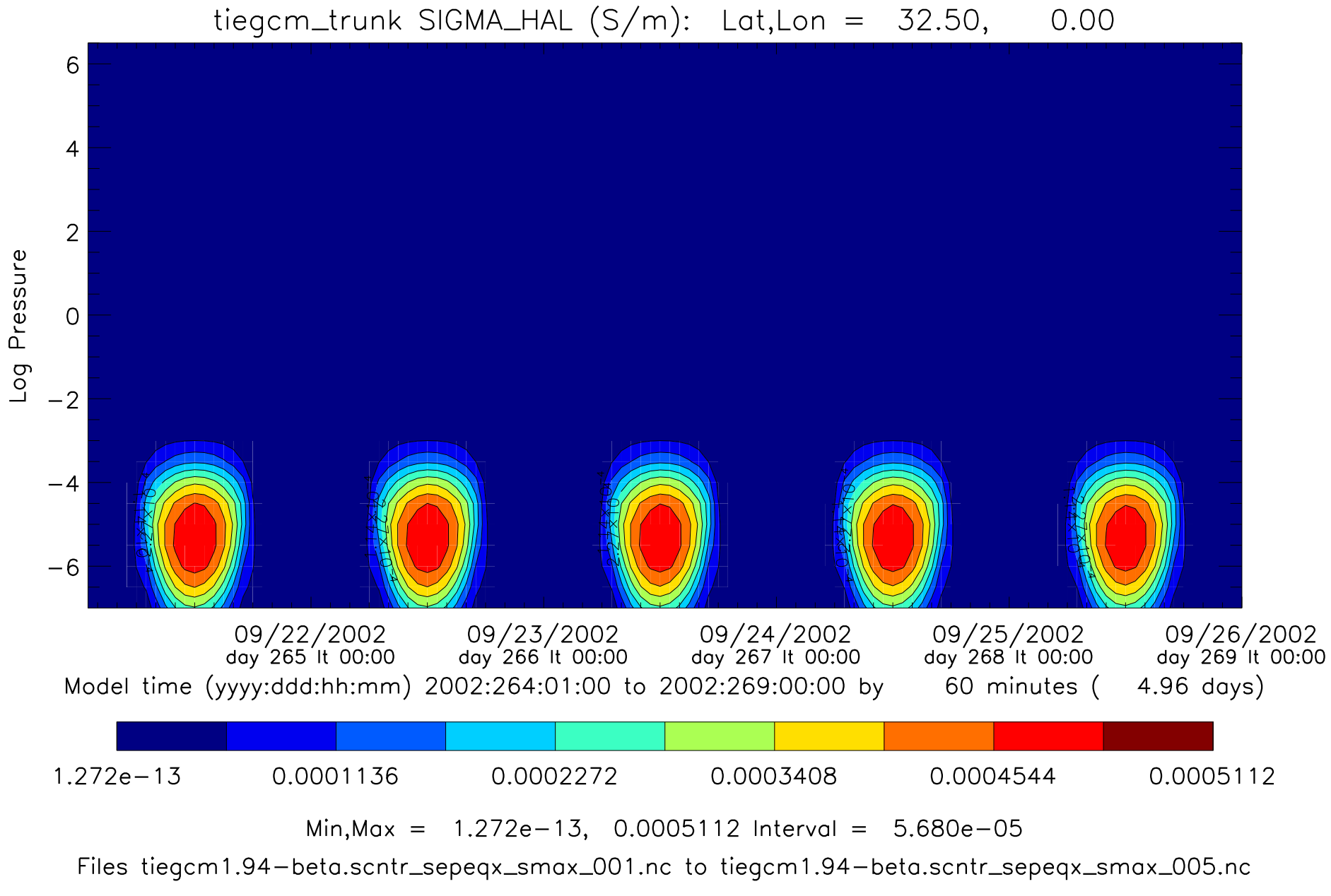

tiegcm_trunk SIGMA_PED (S/m): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
8.03×10−5
1.61×10−4
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
3.797e−09
8.028e−05
0.0001606
0.0002408
0.0003211
0.0003613
Min,Max = 3.797e−09, 0.0003613 Interval = 4.014e−05
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

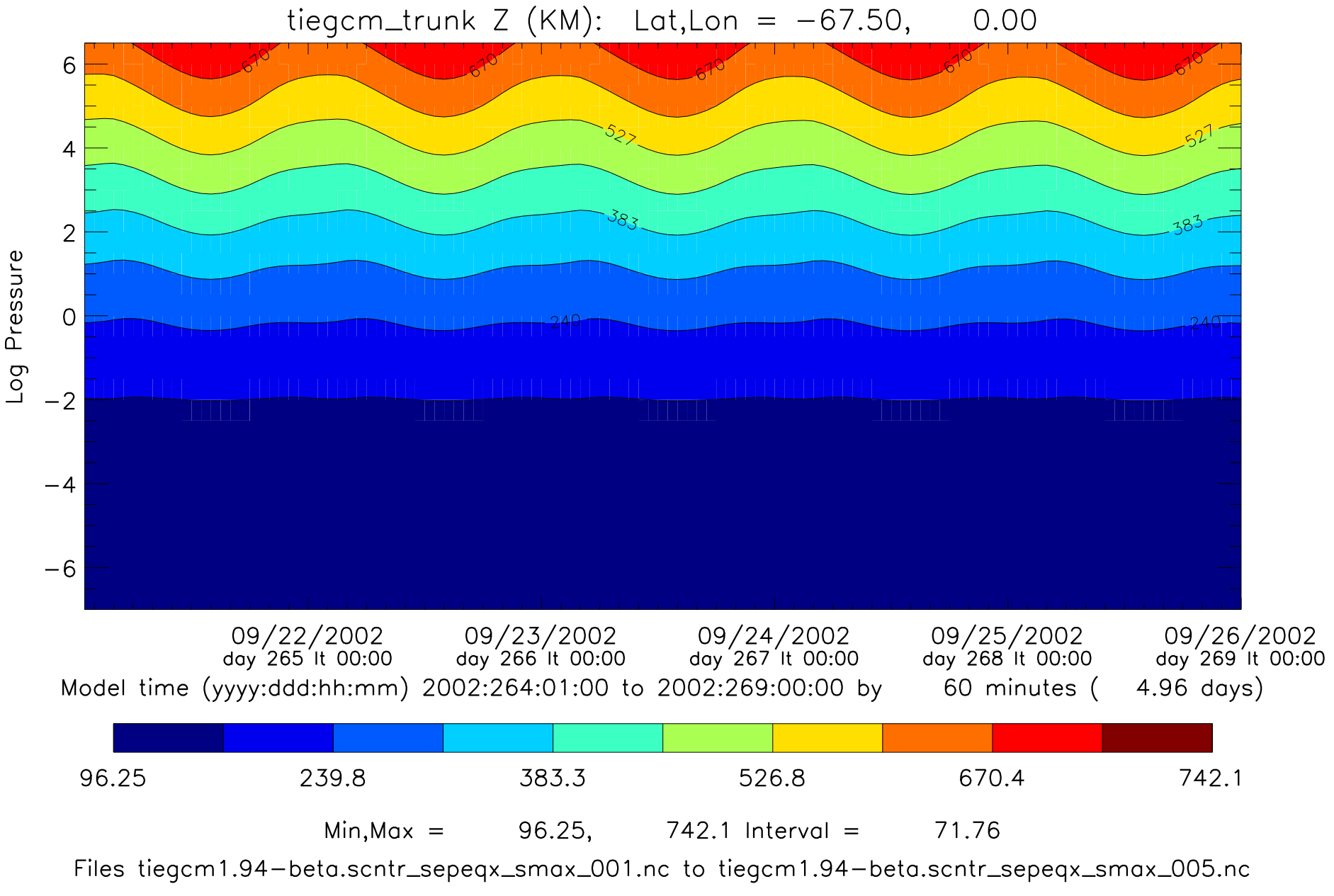

tiegcm_trunk SIGMA_PED (S/m): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
6.90x10^-5
6.90x10^-5
6.90x10^-5
6.90x10^-5
6.90x10^-5
09/22/2002
day 265 lt 00:00
09/23/2002
day 266 lt 00:00
09/24/2002
day 267 lt 00:00
09/25/2002
day 268 lt 00:00
09/26/2002
day 269 lt 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
5.756e−09
6.897e−05
0.0001379
0.0002069
0.0002759
0.0003104
Min,Max = 5.756e−09, 0.0003104 Interval = 3.448e−05
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

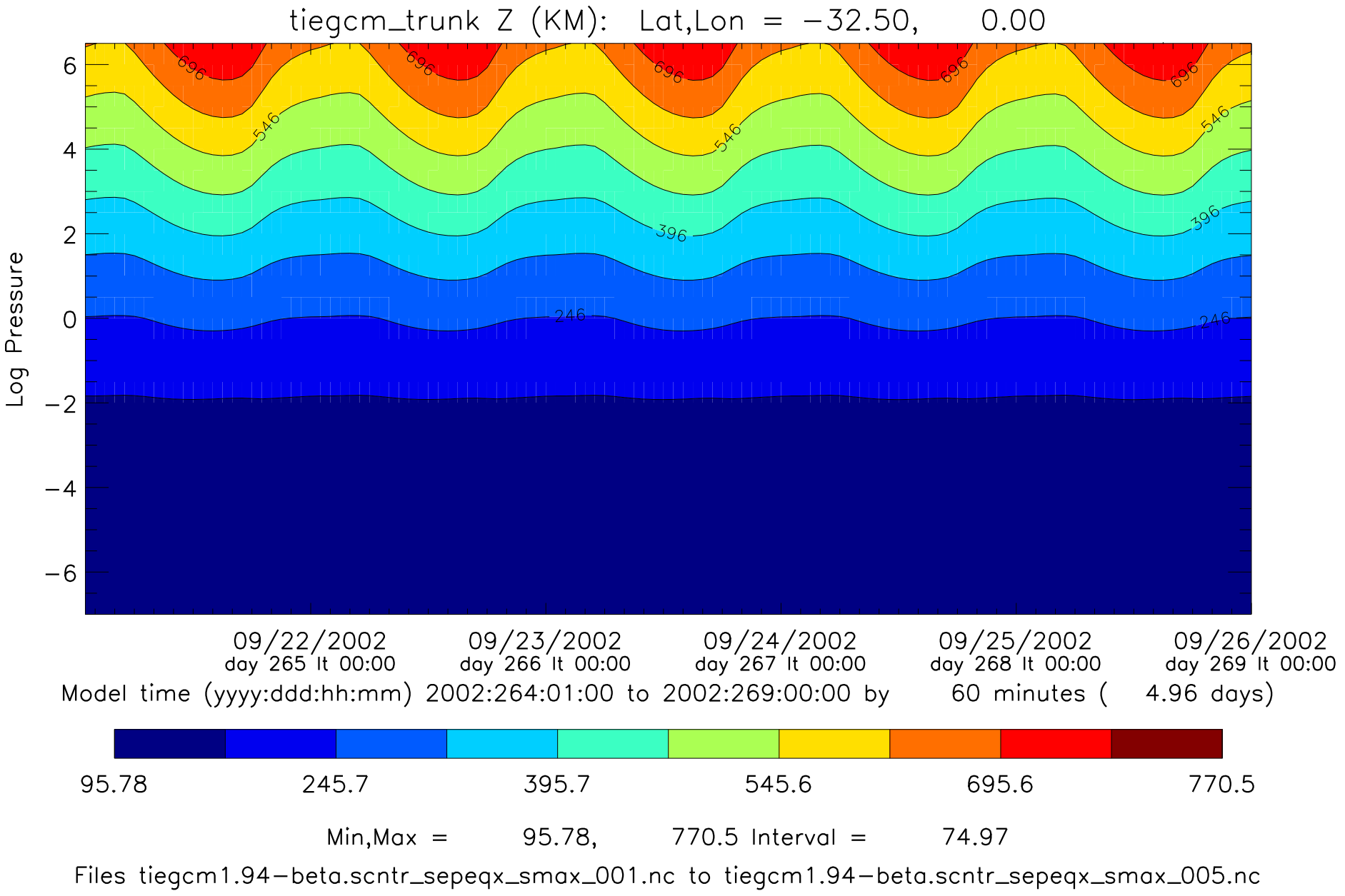

tiegcm_trunk SIGMA_HAL (S/m): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
8.13x10−5
8.13x10−5
8.13x10−5
4.07x10−4
2.01x10−3
6.33x10−4
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
1.710e−13
8.128e−05
0.0001626
0.0002438
0.0003251
0.0003658
Min,Max = 1.710e−13, 0.0003658 Interval = 4.064e−05
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

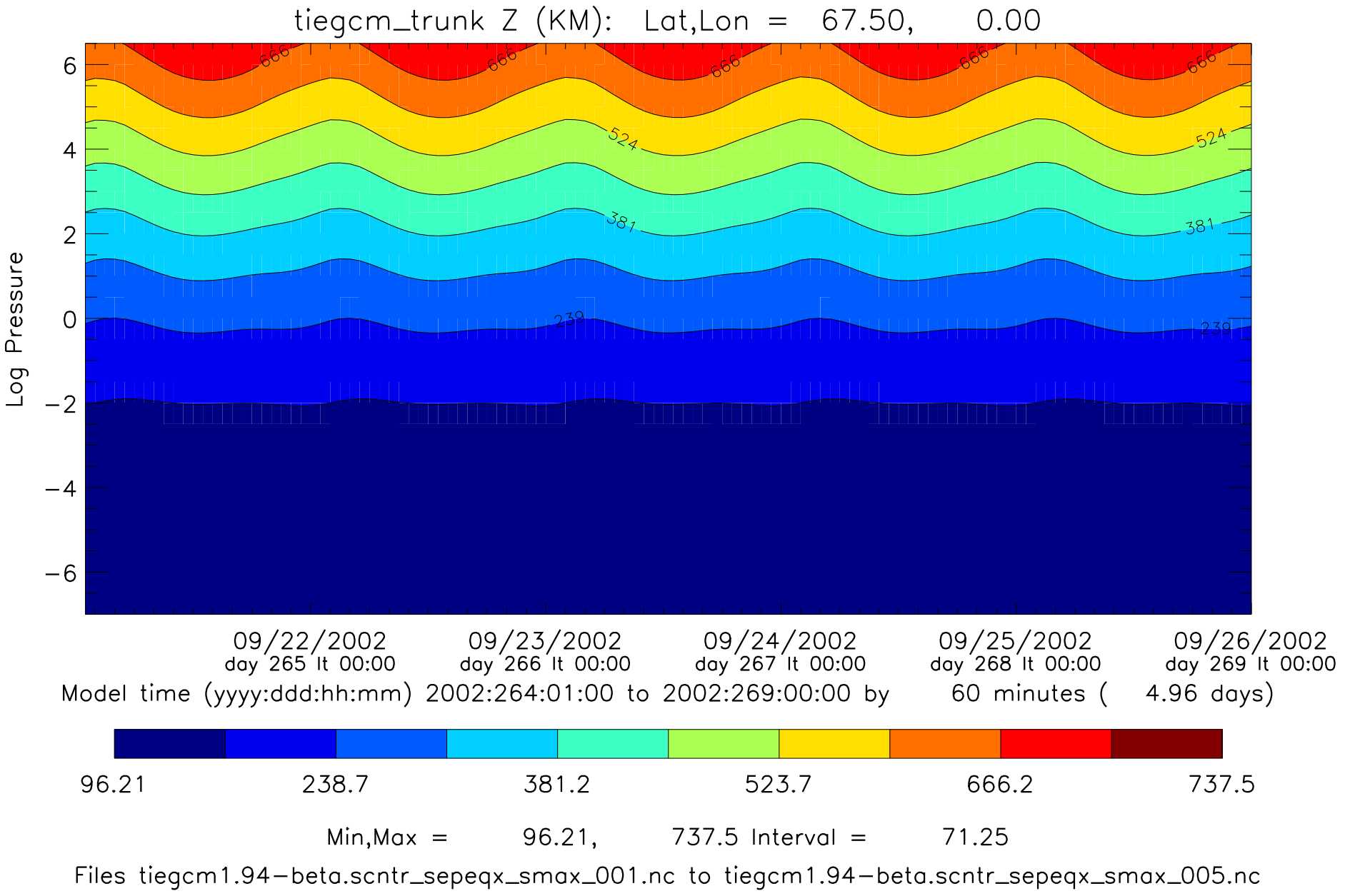

tiegcm_trunk SIGMA_HAL (S/m): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
5.478e−13
0.0001840
0.0003679
0.0005519
0.0007359
0.0008279
Min,Max = 5.478e−13, 0.0008279 Interval = 9.198e−05
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

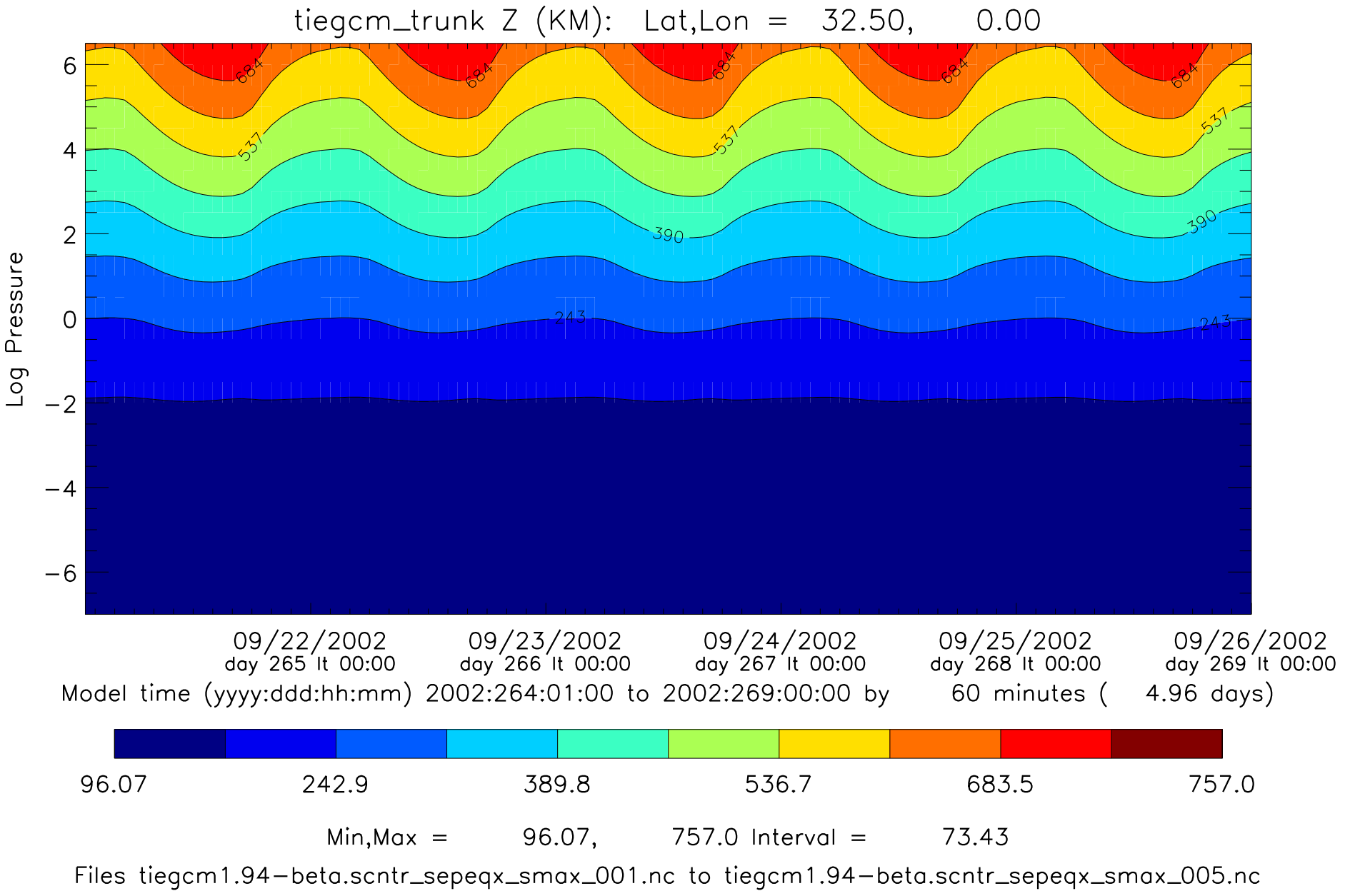

tiegcm_trunk SIGMA_HAL (S/m): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.35×10⁻⁴
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
5.906e−14
0.0001345
0.0002691
0.0004036
0.0005381
0.0006054
Min,Max = 5.906e−14, 0.0006054 Interval = 6.727e−05
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

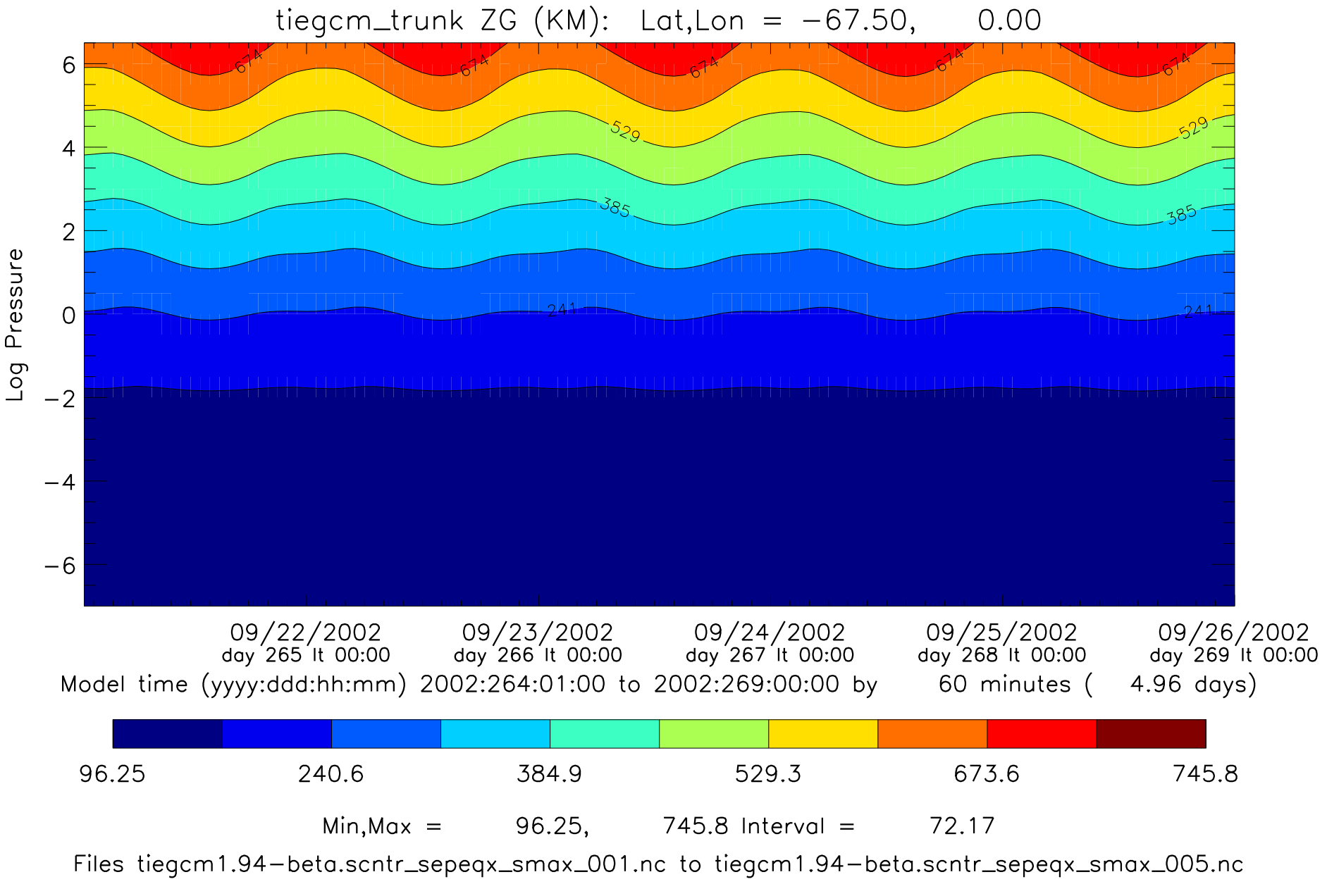

tiegcm_trunk SIGMA_HAL (S/m): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
1.272e−13
0.0001136
0.0002272
0.0003408
0.0004544
0.0005112
Min,Max = 1.272e−13, 0.0005112 Interval = 5.680e−05
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

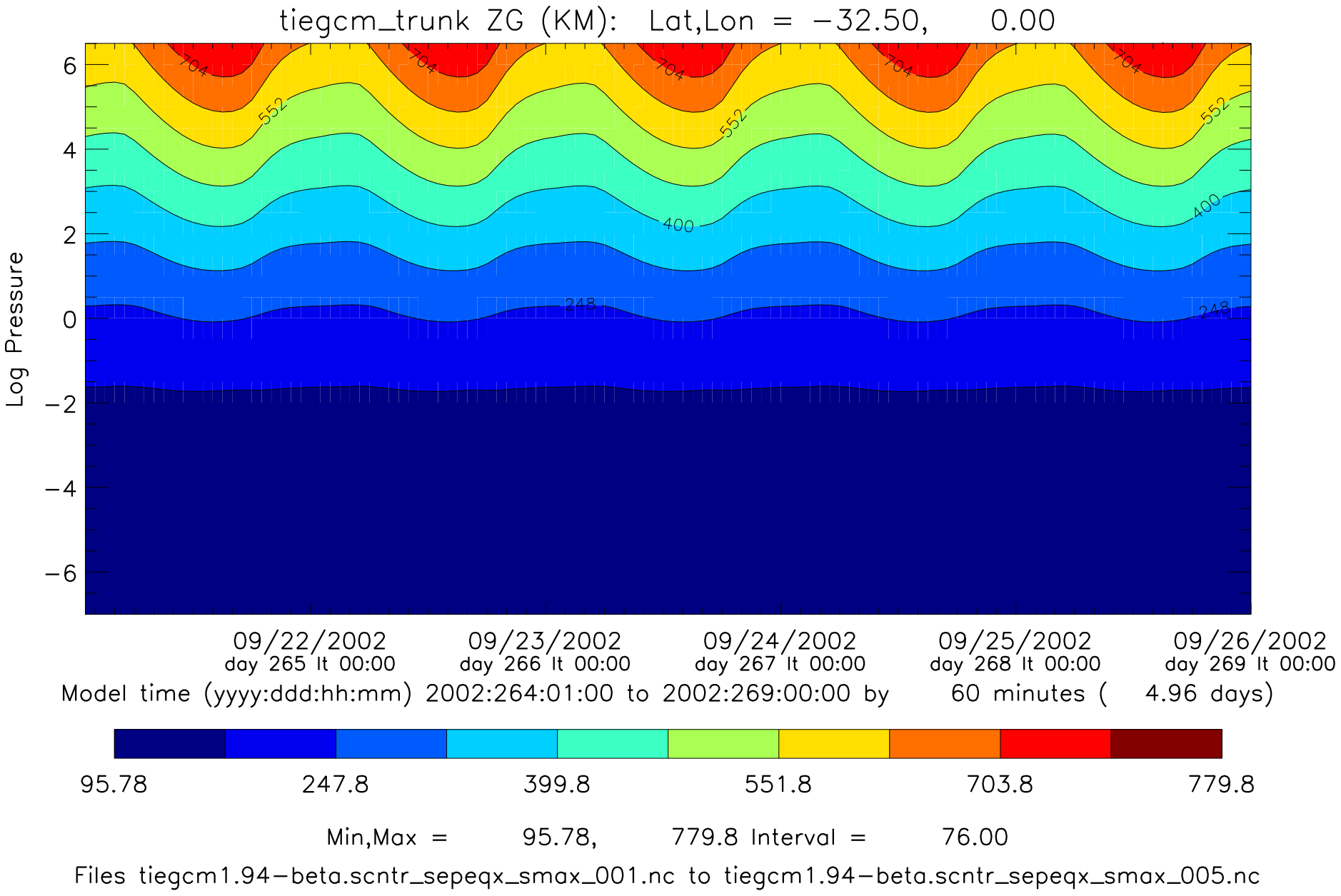

tiegcm_trunk Z (KM): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
670
527
383
240
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
96.25
239.8
383.3
526.8
670.4
742.1
Min,Max = 96.25, 742.1 Interval = 71.76
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

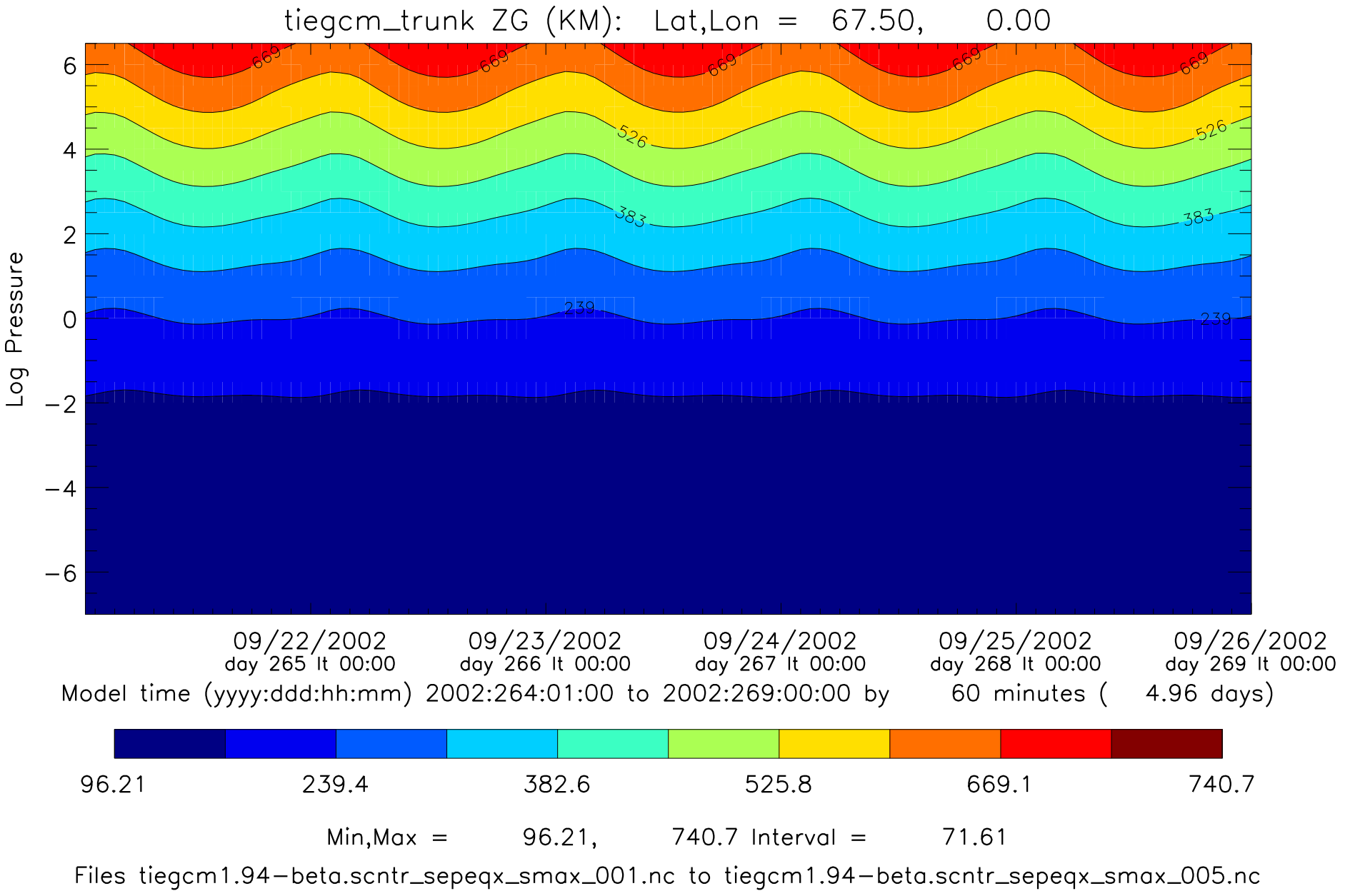

tiegcm_trunk Z (KM): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
696
546
396
246
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
95.78
245.7
395.7
545.6
695.6
770.5
Min,Max = 95.78, 770.5 Interval = 74.97
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc

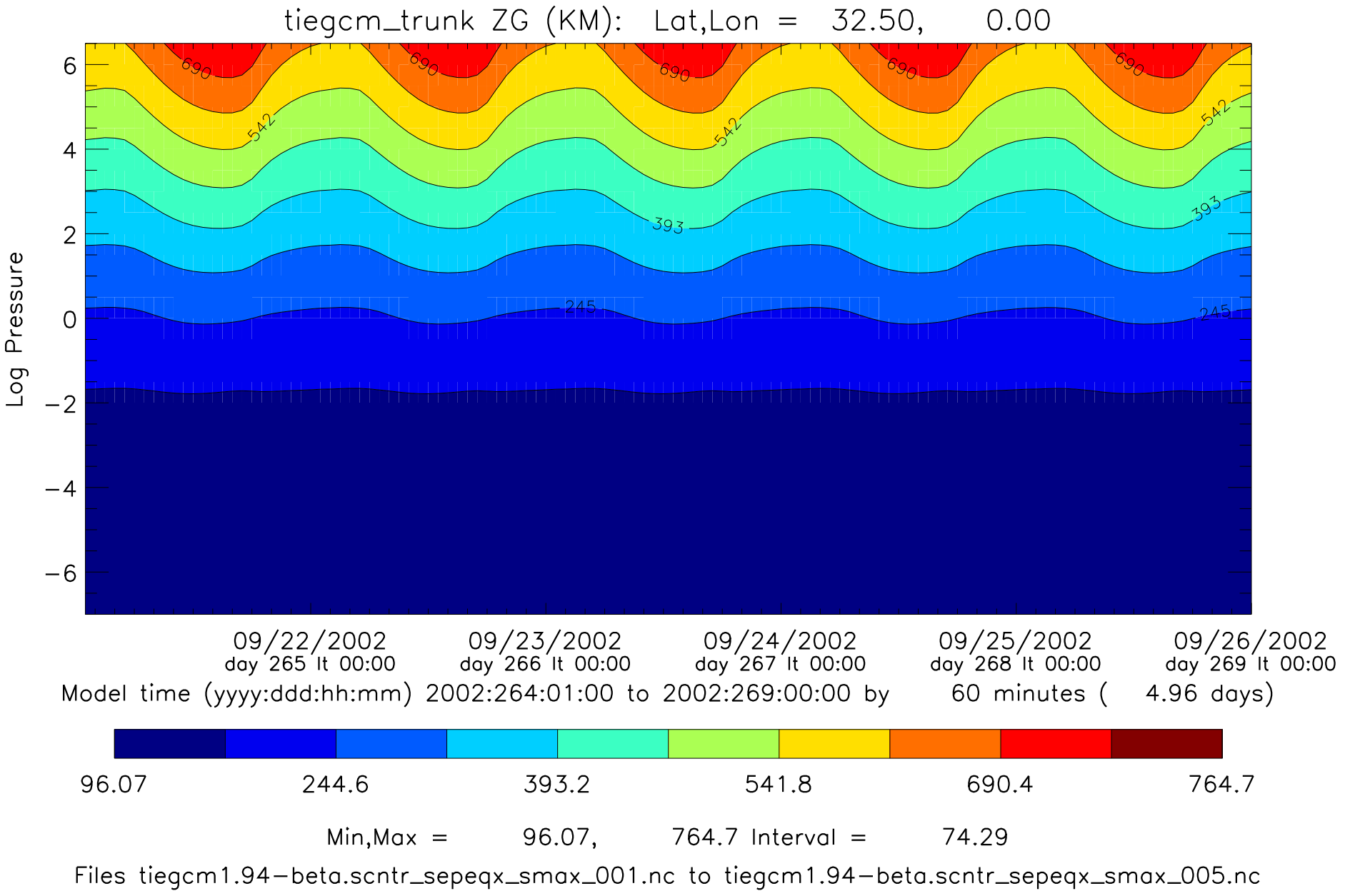

tiegcm_trunk Z (KM): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
666
524
381
239
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
96.21
238.7
381.2
523.7
666.2
737.5
Min,Max = 96.21, 737.5 Interval = 71.25
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc


tiegcm_trunk Z (KM): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
684
537
390
243
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
96.07
242.9
389.8
536.7
683.5
757.0
Min,Max = 96.07, 757.0 Interval = 73.43
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc


tiegcm_trunk ZG (KM): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
674
529
385
241
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
96.25
240.6
384.9
529.3
673.6
745.8
Min,Max = 96.25, 745.8 Interval = 72.17
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc


tiegcm_trunk ZG (KM): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
704
552
400
248
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
95.78
247.8
399.8
551.8
703.8
779.8
Min,Max = 95.78, 779.8 Interval = 76.00
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc


tiegcm_trunk ZG (KM): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
669
526
383
239
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
96.21
239.4
382.6
525.8
669.1
740.7
Min,Max = 96.21, 740.7 Interval = 71.61
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc


tiegcm_trunk ZG (KM): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
690
542
393
245
09/22/2002
day 265 It 00:00
09/23/2002
day 266 It 00:00
09/24/2002
day 267 It 00:00
09/25/2002
day 268 It 00:00
09/26/2002
day 269 It 00:00
Model time (yyyy:ddd:hh:mm) 2002:264:01:00 to 2002:269:00:00 by 60 minutes ( 4.96 days)
96.07
244.6
393.2
541.8
690.4
764.7
Min,Max = 96.07, 764.7 Interval = 74.29
Files tiegcm1.94−beta.scntr_sepeqx_smax_001.nc to tiegcm1.94−beta.scntr_sepeqx_smax_005.nc