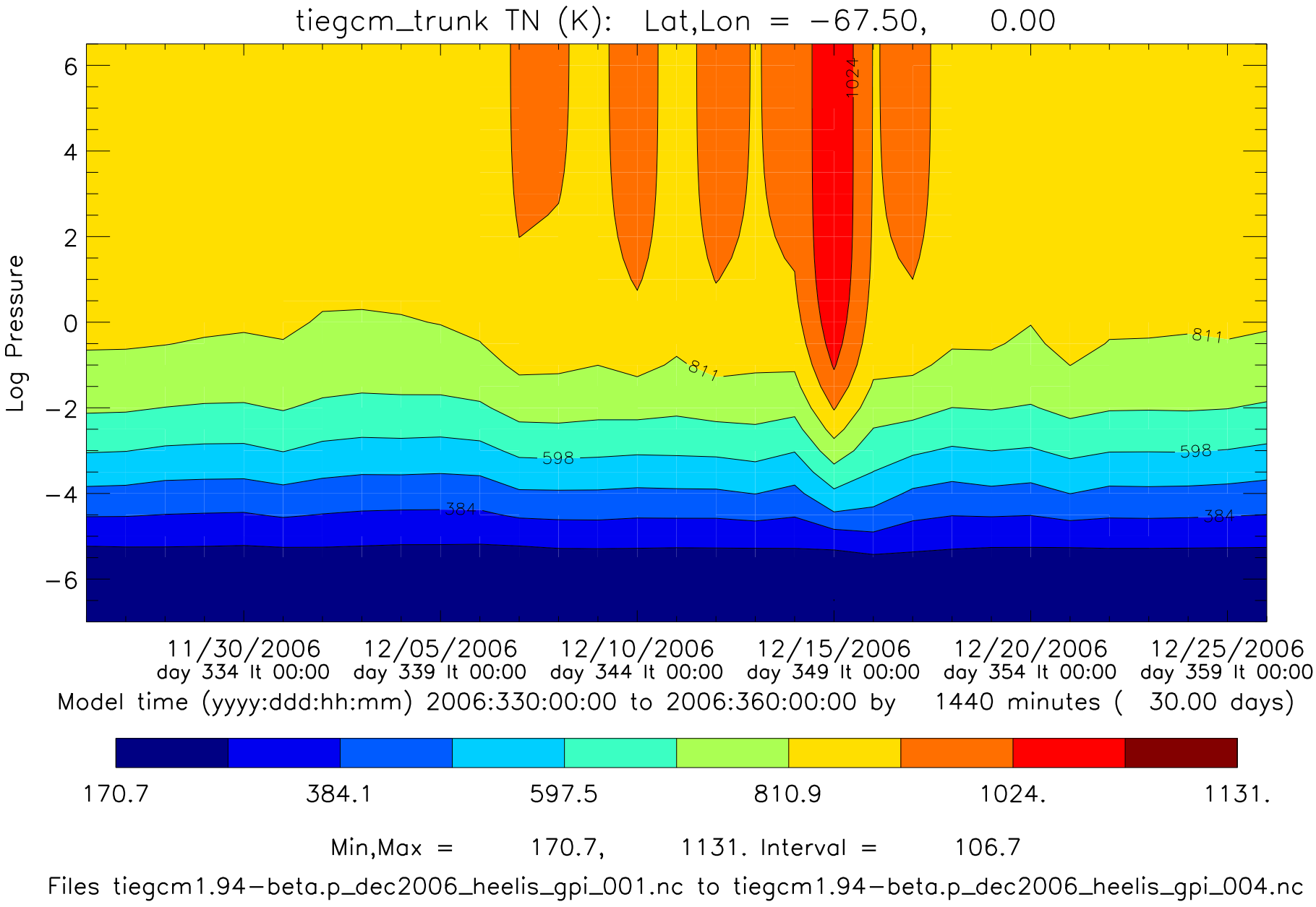
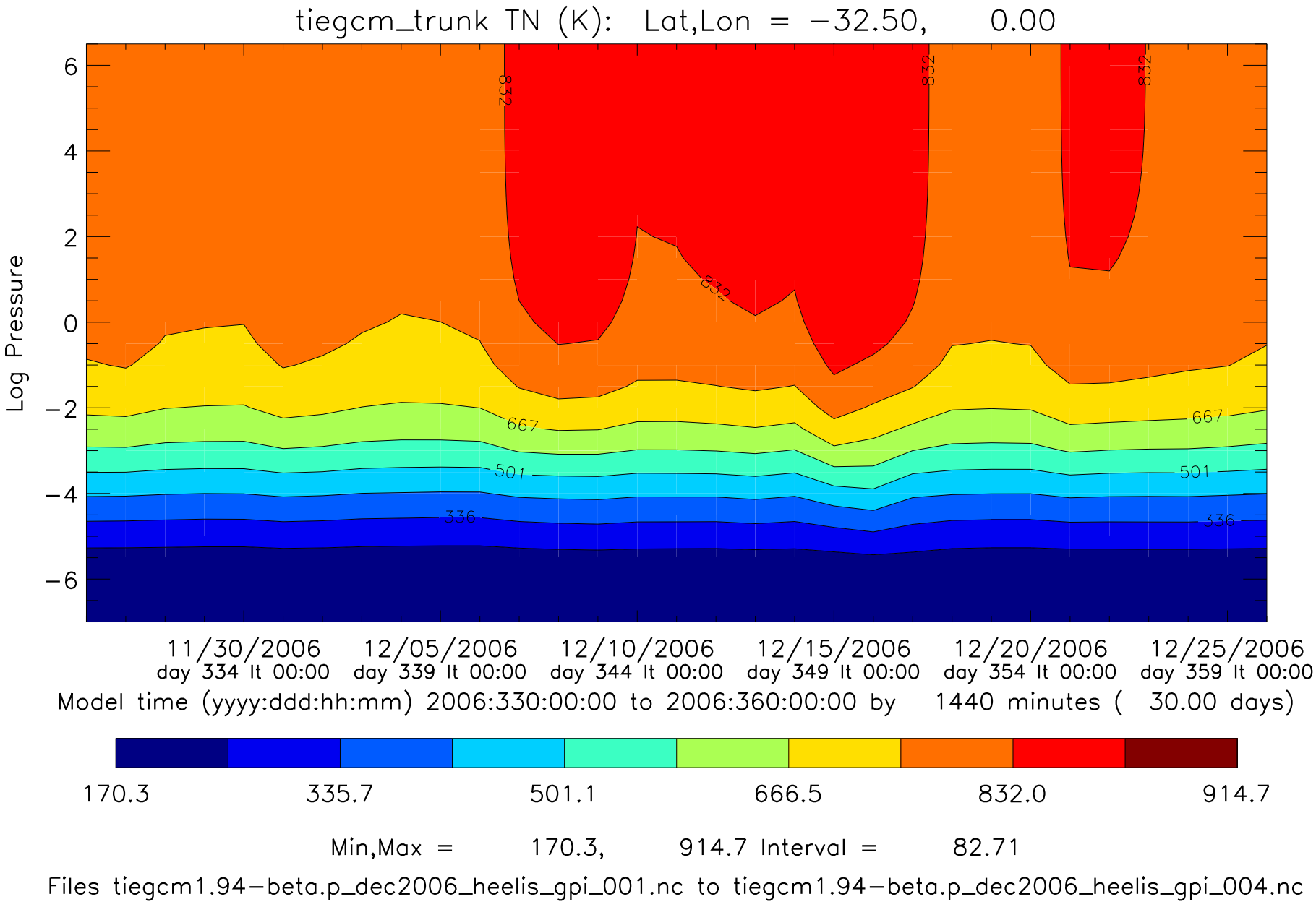
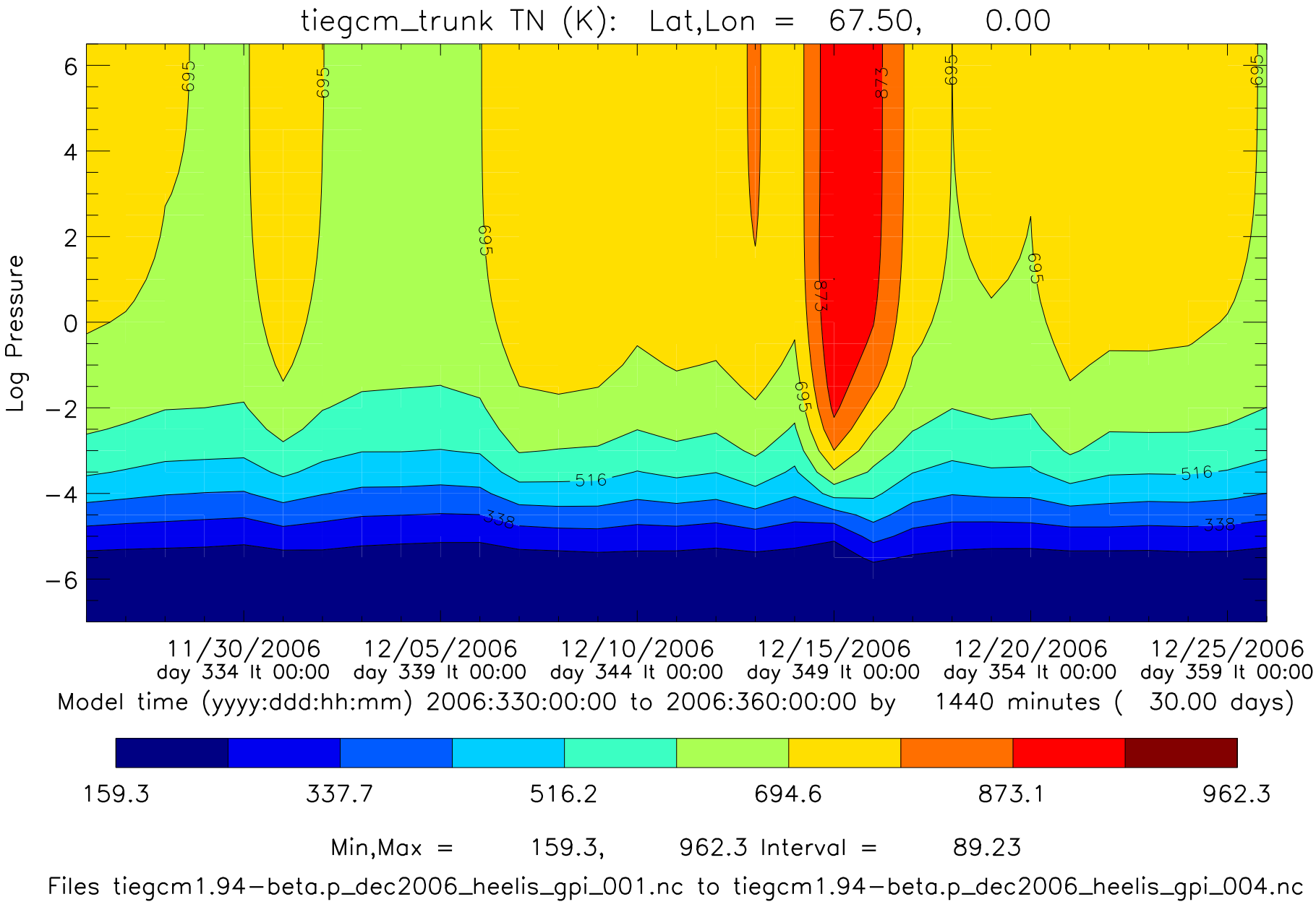
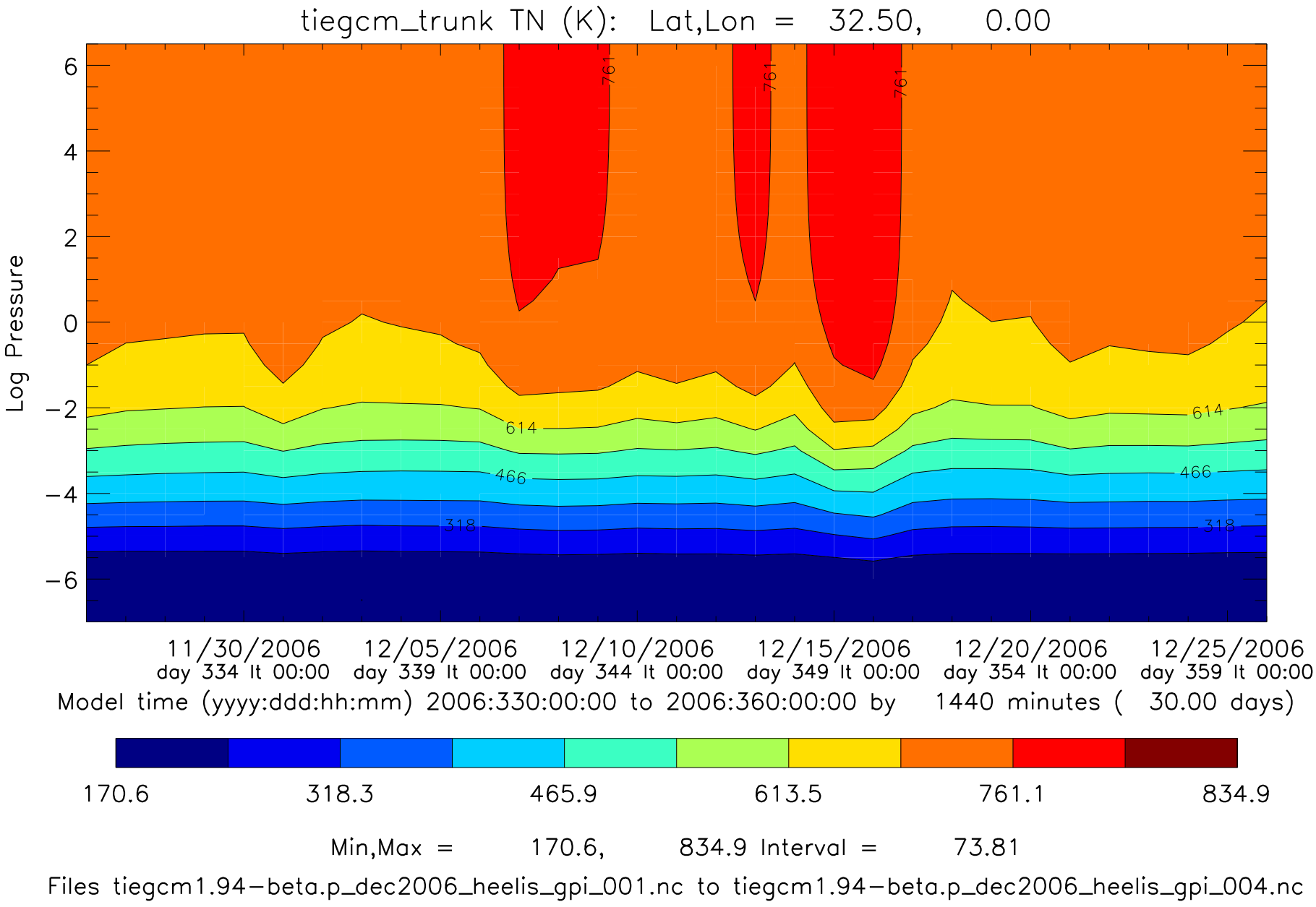
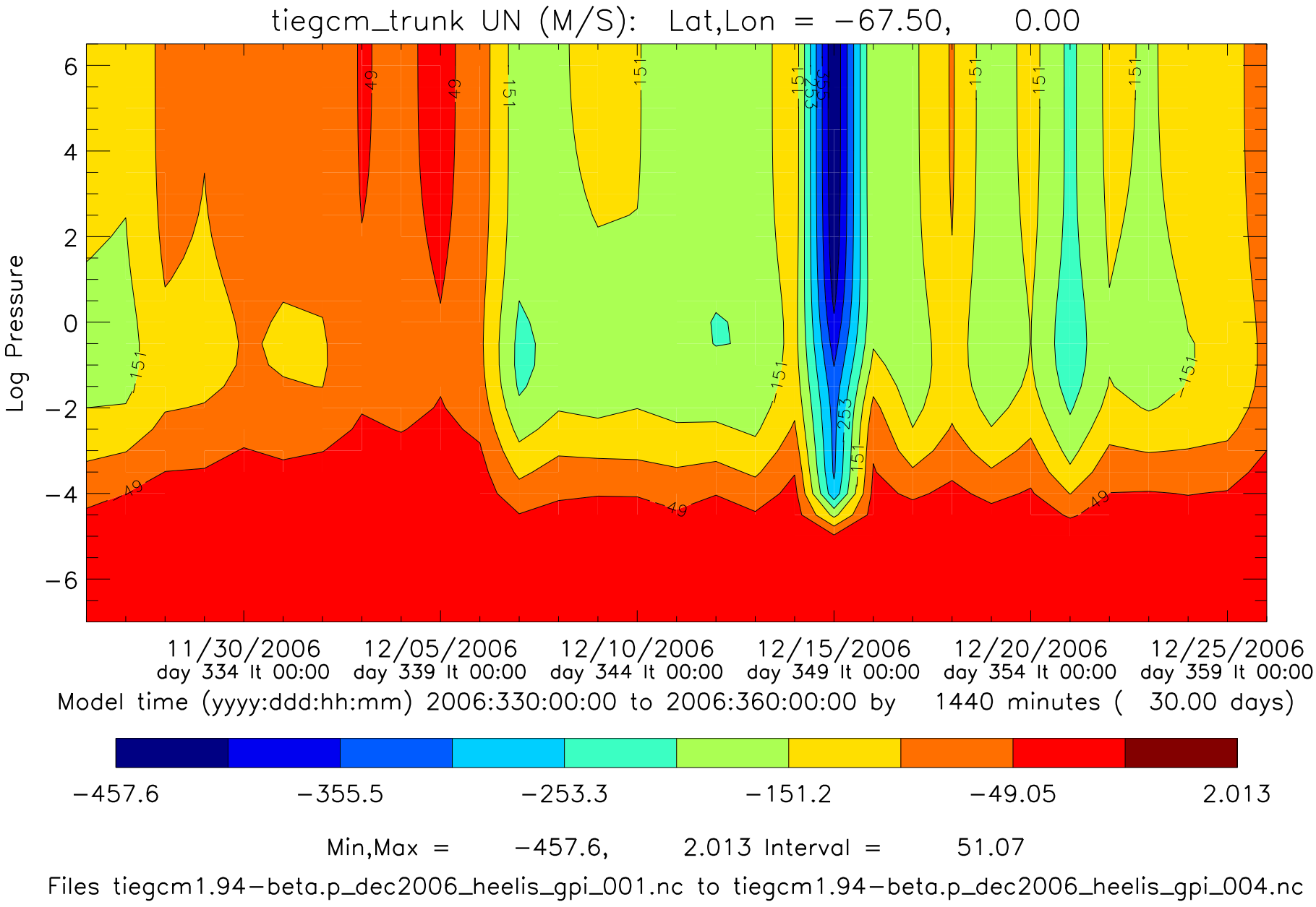
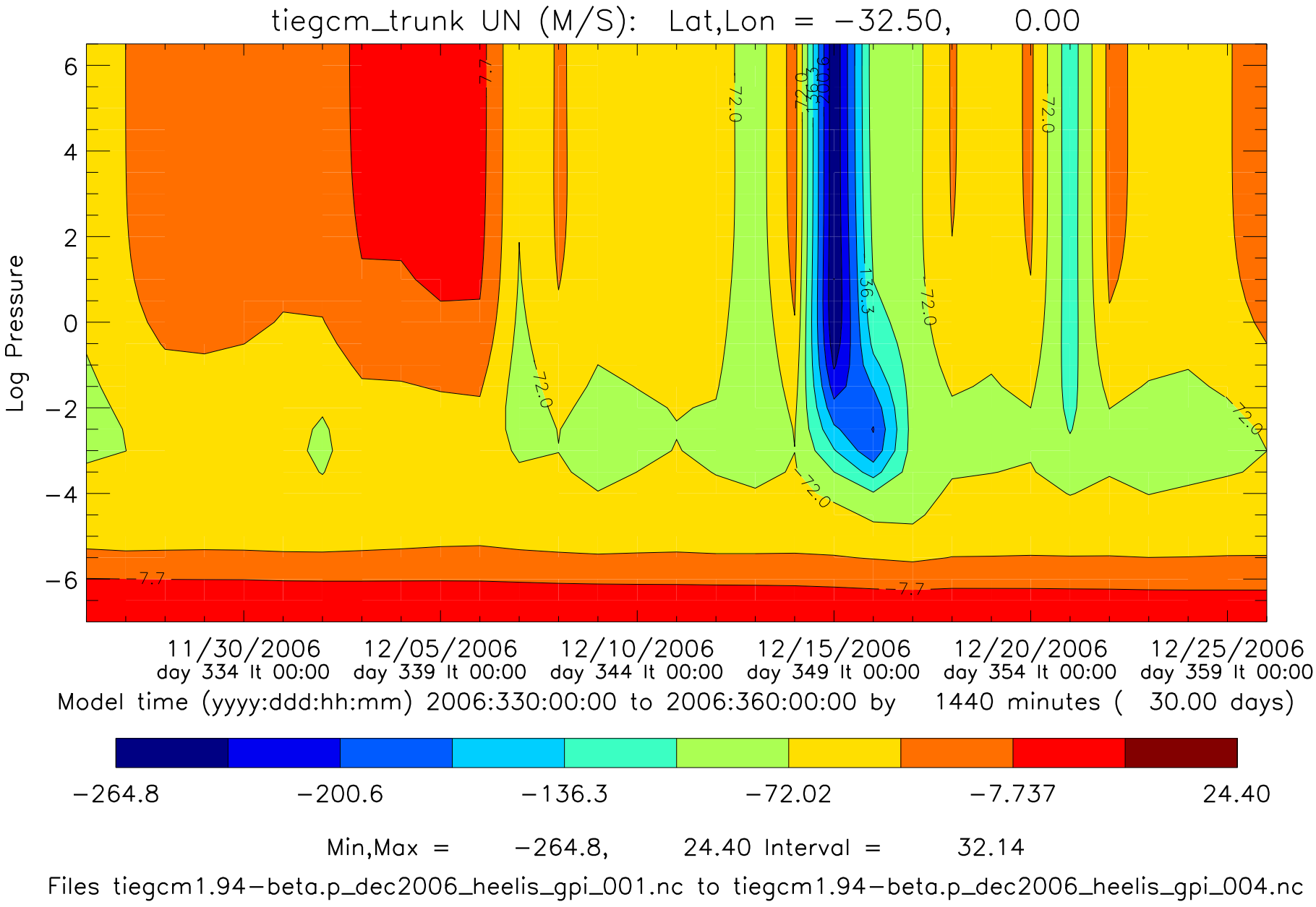

tiegcm_trunk TN (K): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1024
811
811
598
598
384
384
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
170.7
384.1
597.5
810.9
1024.
1131.
Min,Max = 170.7, 1131. Interval = 106.7
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

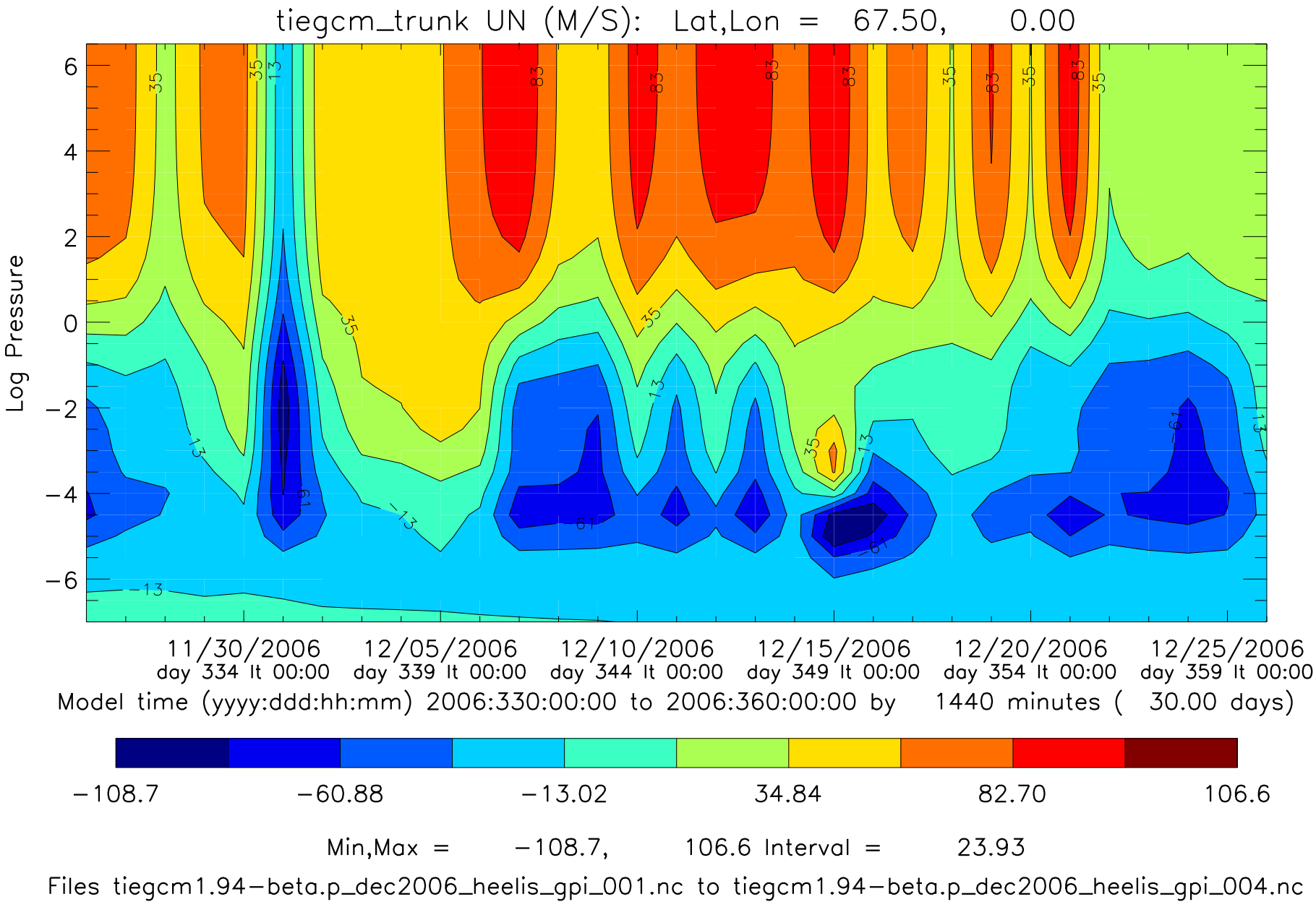

tiegcm_trunk TN (K): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
832
832
832
832
667
667
501
501
336
336
11/30/2006
day 334 It 00:00
12/05/2006
day 339 It 00:00
12/10/2006
day 344 It 00:00
12/15/2006
day 349 It 00:00
12/20/2006
day 354 It 00:00
12/25/2006
day 359 It 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
170.3
335.7
501.1
666.5
832.0
914.7
Min,Max = 170.3, 914.7 Interval = 82.71
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

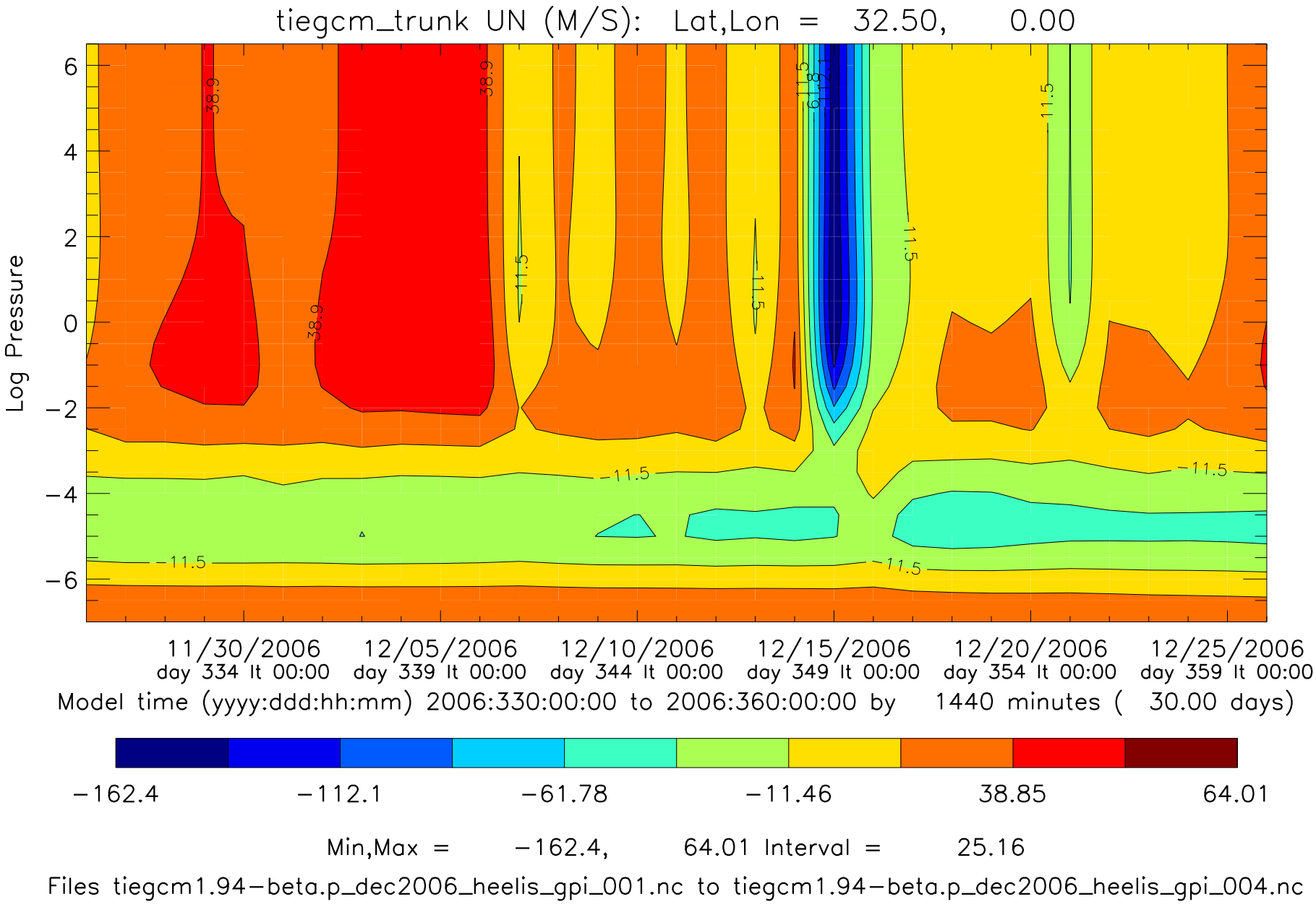

tiegcm_trunk TN (K): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
695
873
516
338
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
159.3
337.7
516.2
694.6
873.1
962.3
Min,Max = 159.3, 962.3 Interval = 89.23
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

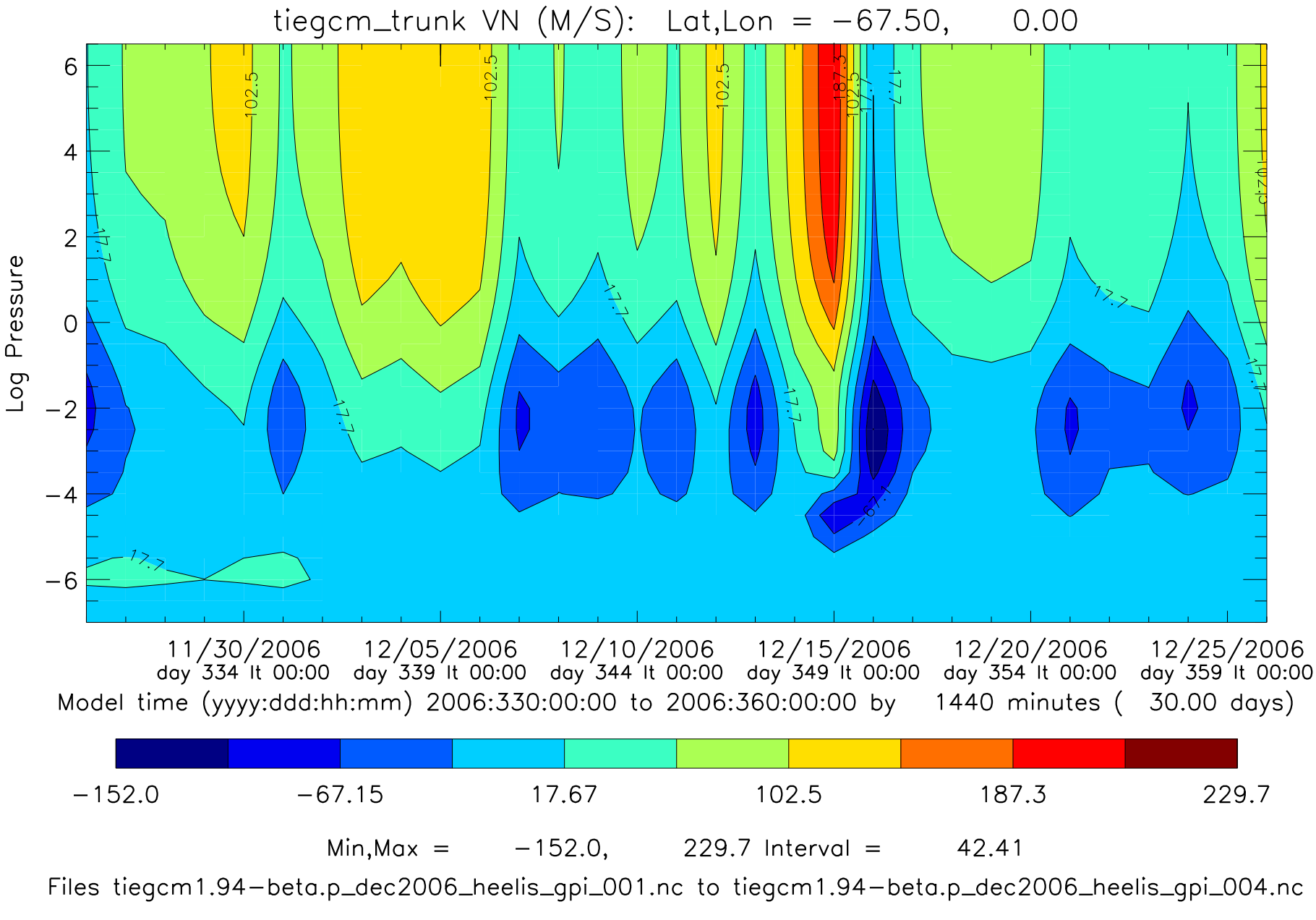

tiegcm_trunk TN (K): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
761
761
761
614
614
466
466
318
318
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
170.6
318.3
465.9
613.5
761.1
834.9
Min,Max = 170.6, 834.9 Interval = 73.81
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

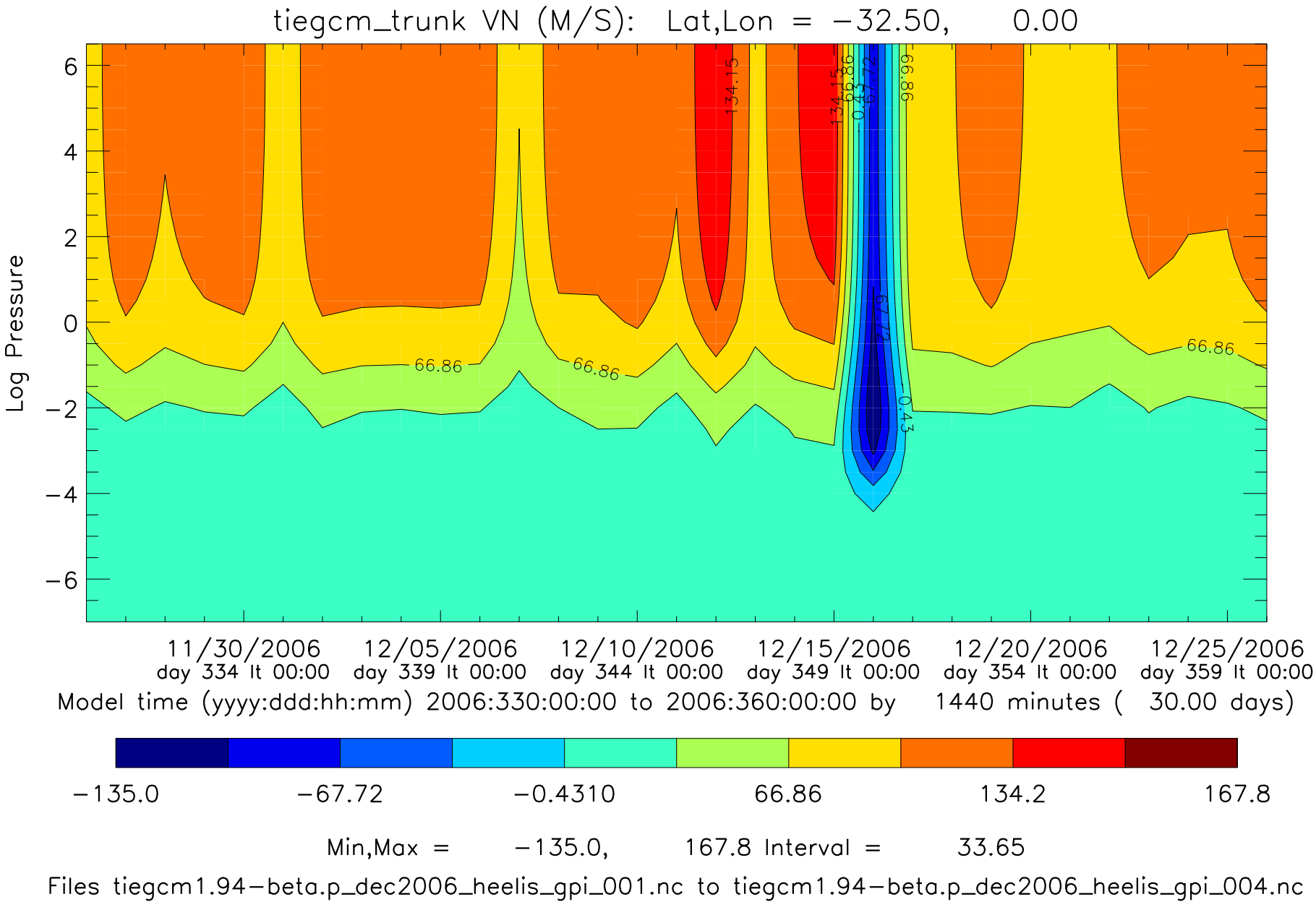

tiegcm_trunk UN (M/S): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
49
151
253
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
−457.6
−355.5
−253.3
−151.2
−49.05
2.013
Min,Max = −457.6, 2.013 Interval = 51.07
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

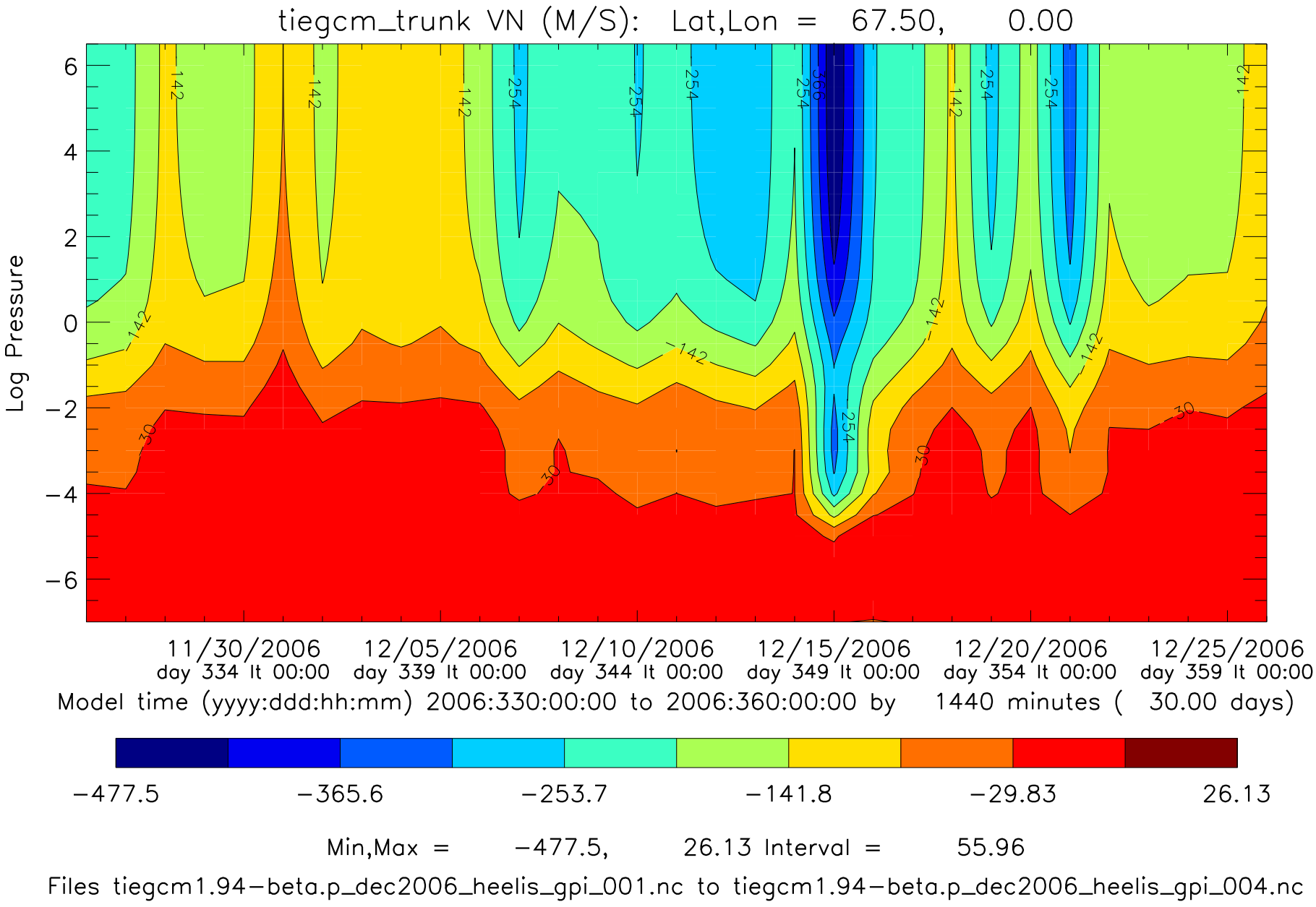

tiegcm_trunk UN (M/S): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
−7.7
72.0
136.3
200.6
11/30/2006
day 334 It 00:00
12/05/2006
day 339 It 00:00
12/10/2006
day 344 It 00:00
12/15/2006
day 349 It 00:00
12/20/2006
day 354 It 00:00
12/25/2006
day 359 It 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
−264.8
−200.6
−136.3
−72.02
−7.737
24.40
Min,Max = −264.8, 24.40 Interval = 32.14
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

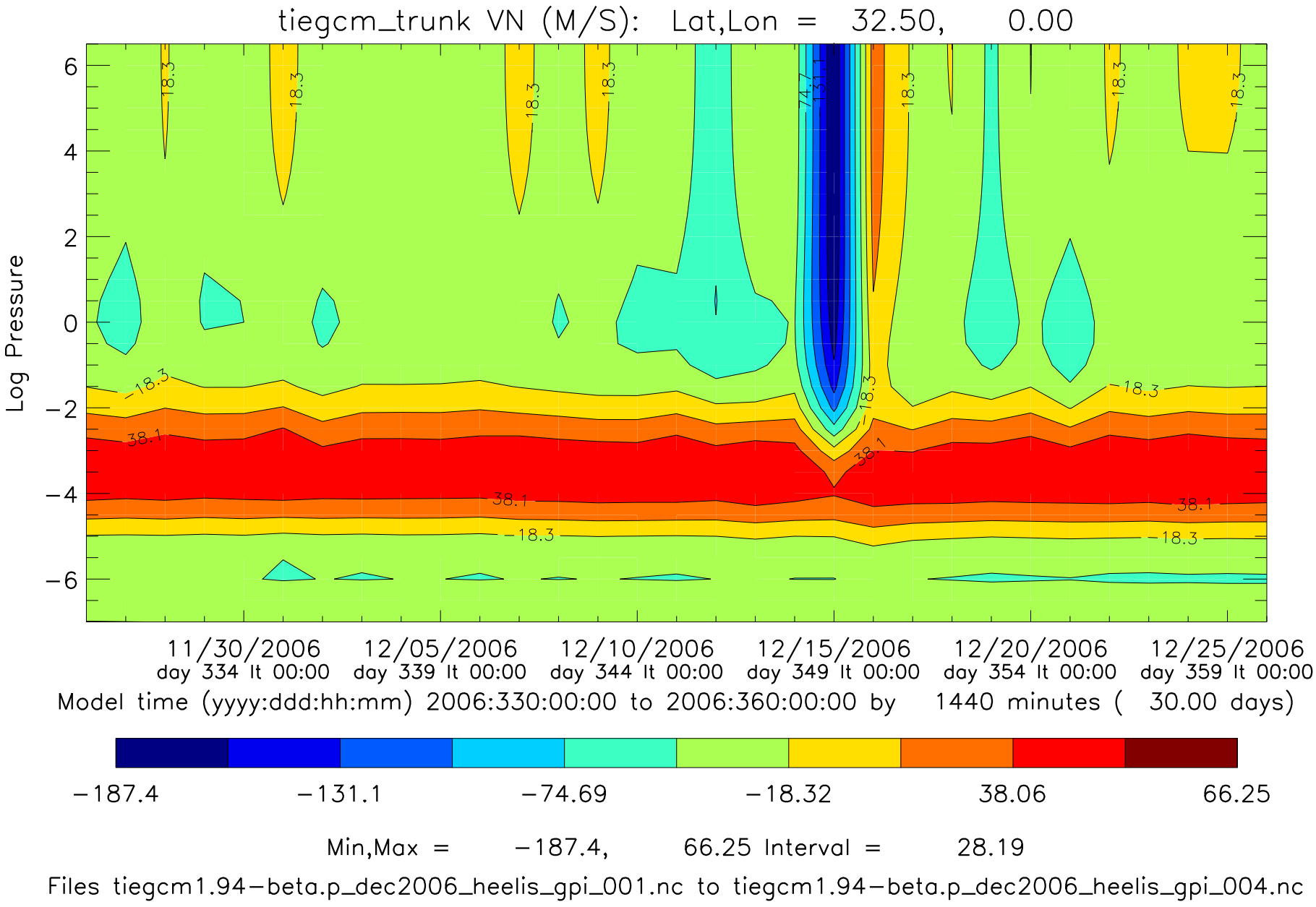

tiegcm_trunk UN (M/S): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00:00 by 1440 minutes (30.00 days)
−108.7
−60.88
−13.02
34.84
82.70
106.6
Min,Max = −108.7, 106.6 Interval = 23.93
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

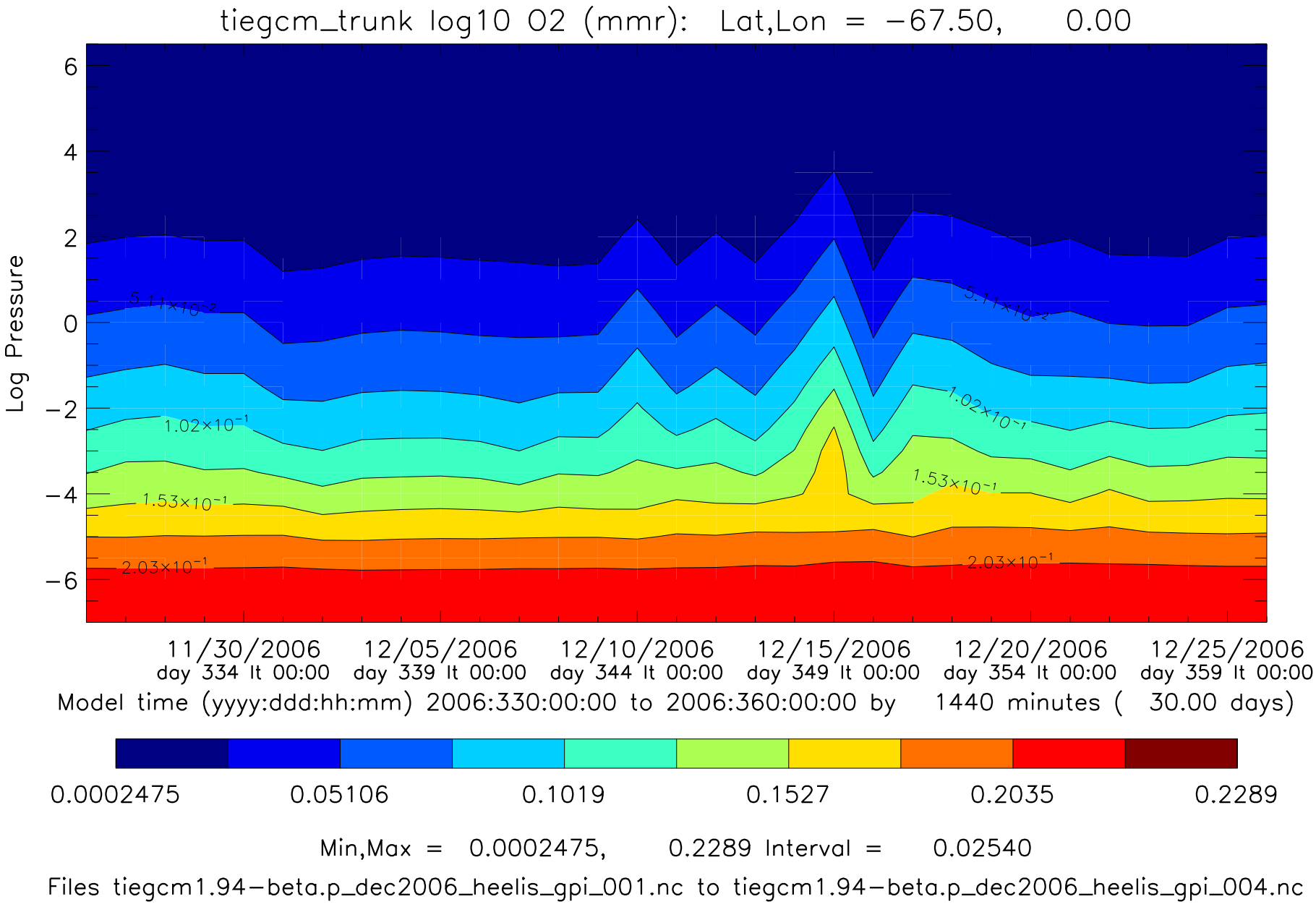

tiegcm_trunk UN (M/S): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
38.9
11.5
−11.5
11/30/2006
day 334 It 00:00
12/05/2006
day 339 It 00:00
12/10/2006
day 344 It 00:00
12/15/2006
day 349 It 00:00
12/20/2006
day 354 It 00:00
12/25/2006
day 359 It 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
−162.4
−112.1
−61.78
−11.46
38.85
64.01
Min,Max = −162.4, 64.01 Interval = 25.16
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

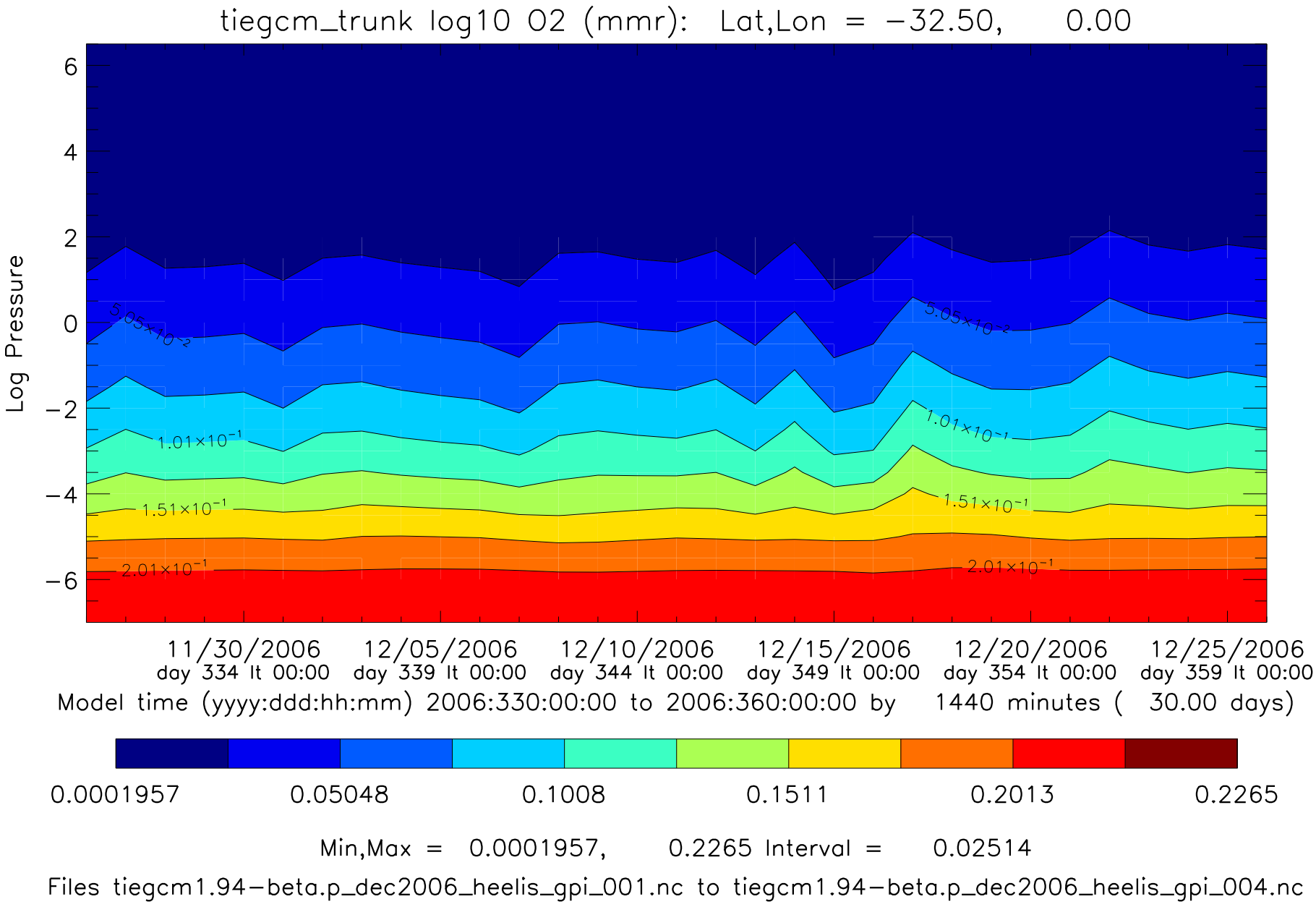

tiegcm_trunk VN (M/S): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
102.5
17.7
187.3
11/30/2006
day 334 It 00:00
12/05/2006
day 339 It 00:00
12/10/2006
day 344 It 00:00
12/15/2006
day 349 It 00:00
12/20/2006
day 354 It 00:00
12/25/2006
day 359 It 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
−152.0
−67.15
17.67
102.5
187.3
229.7
Min,Max = −152.0, 229.7 Interval = 42.41
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

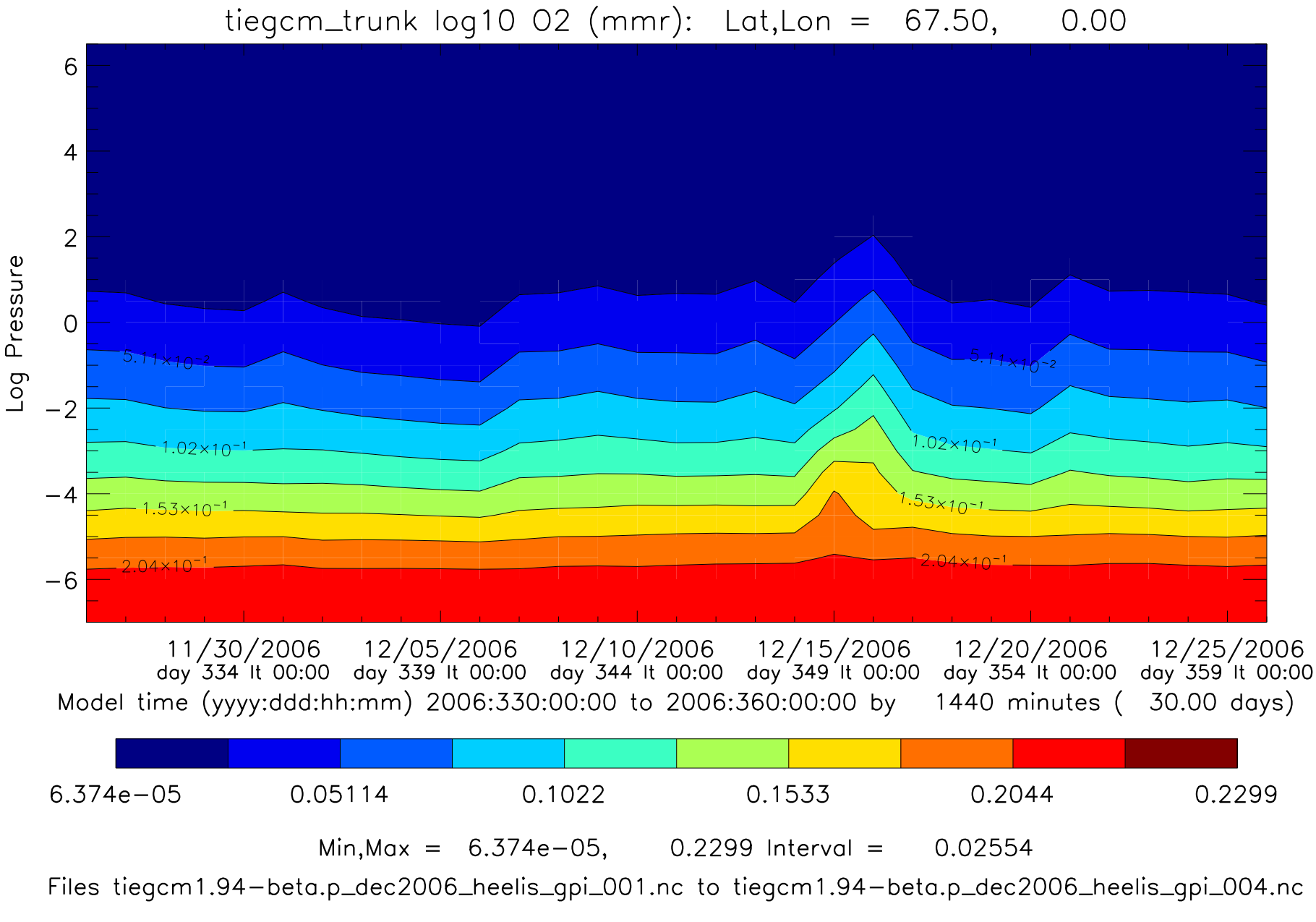

tiegcm_trunk VN (M/S): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
134.15
66.86
0.43
67.72
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
−135.0
−67.72
−0.4310
66.86
134.2
167.8
Min,Max = −135.0, 167.8 Interval = 33.65
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

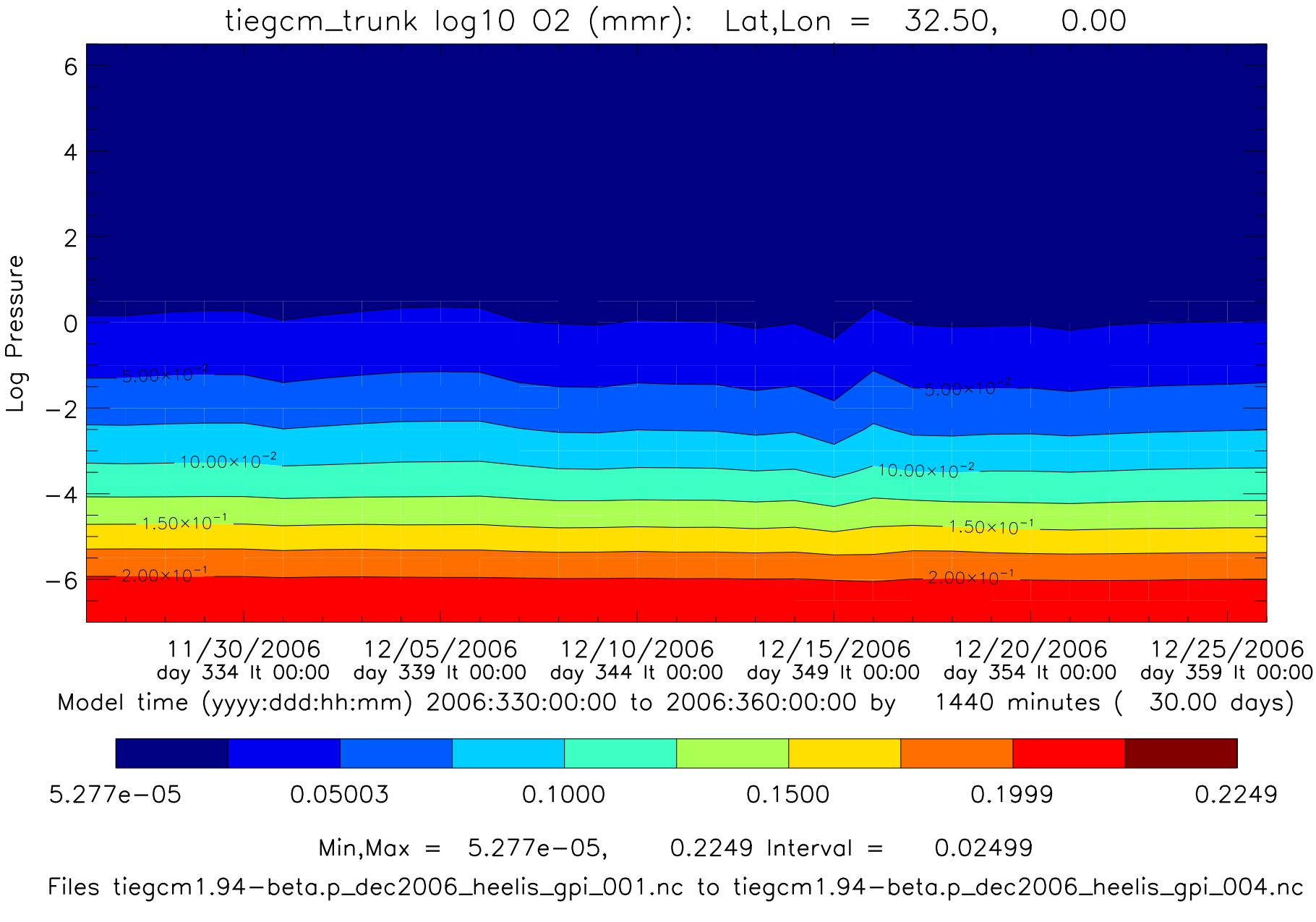

tiegcm_trunk VN (M/S): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
142
254
366
30
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
−477.5
−365.6
−253.7
−141.8
−29.83
26.13
Min,Max = −477.5, 26.13 Interval = 55.96
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

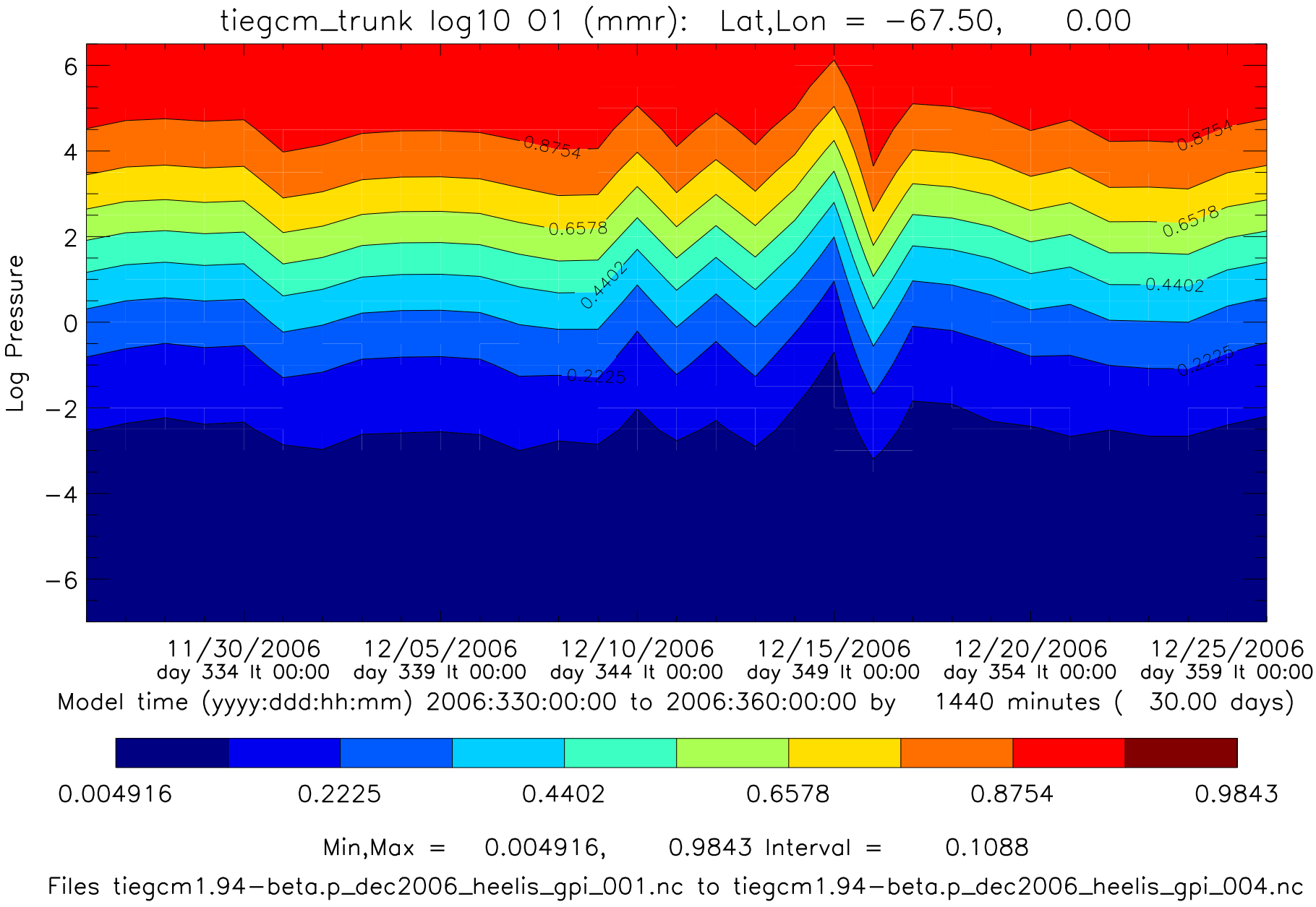

tiegcm_trunk VN (M/S): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
18.3
38.1
−74.7
−131.1
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
−187.4
−131.1
−74.69
−18.32
38.06
66.25
Min,Max = −187.4, 66.25 Interval = 28.19
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

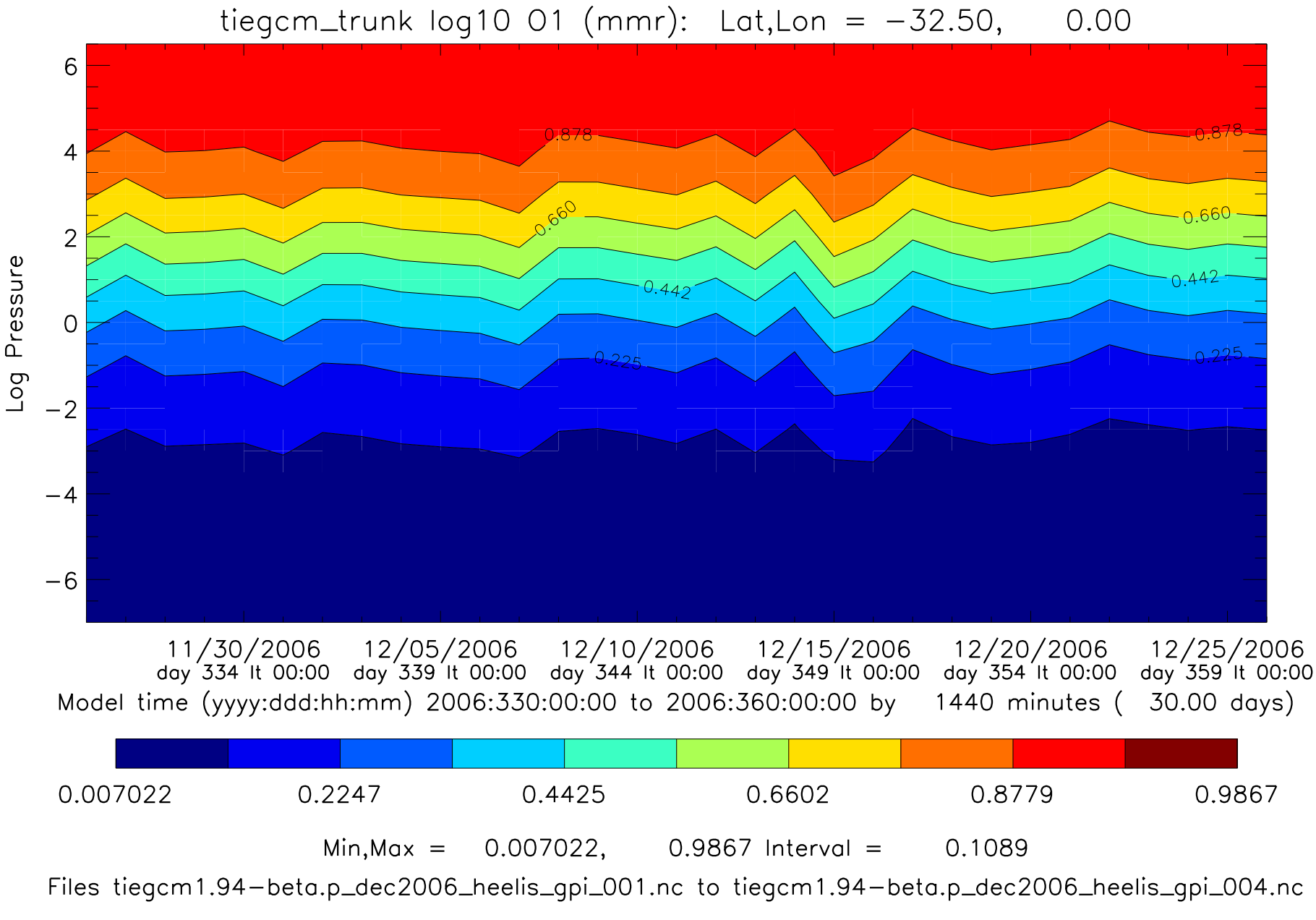

tiegcm_trunk log10 O2 (mmr): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
5.11×10⁻²
5.11×10⁻²
1.02×10⁻¹
1.02×10⁻¹
1.53×10⁻¹
1.53×10⁻¹
2.03×10⁻¹
2.03×10⁻¹
11/30/2006 day 334 lt 00:00
12/05/2006 day 339 lt 00:00
12/10/2006 day 344 lt 00:00
12/15/2006 day 349 lt 00:00
12/20/2006 day 354 lt 00:00
12/25/2006 day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
0.0002475
0.05106
0.1019
0.1527
0.2035
0.2289
Min,Max = 0.0002475, 0.2289 Interval = 0.02540
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

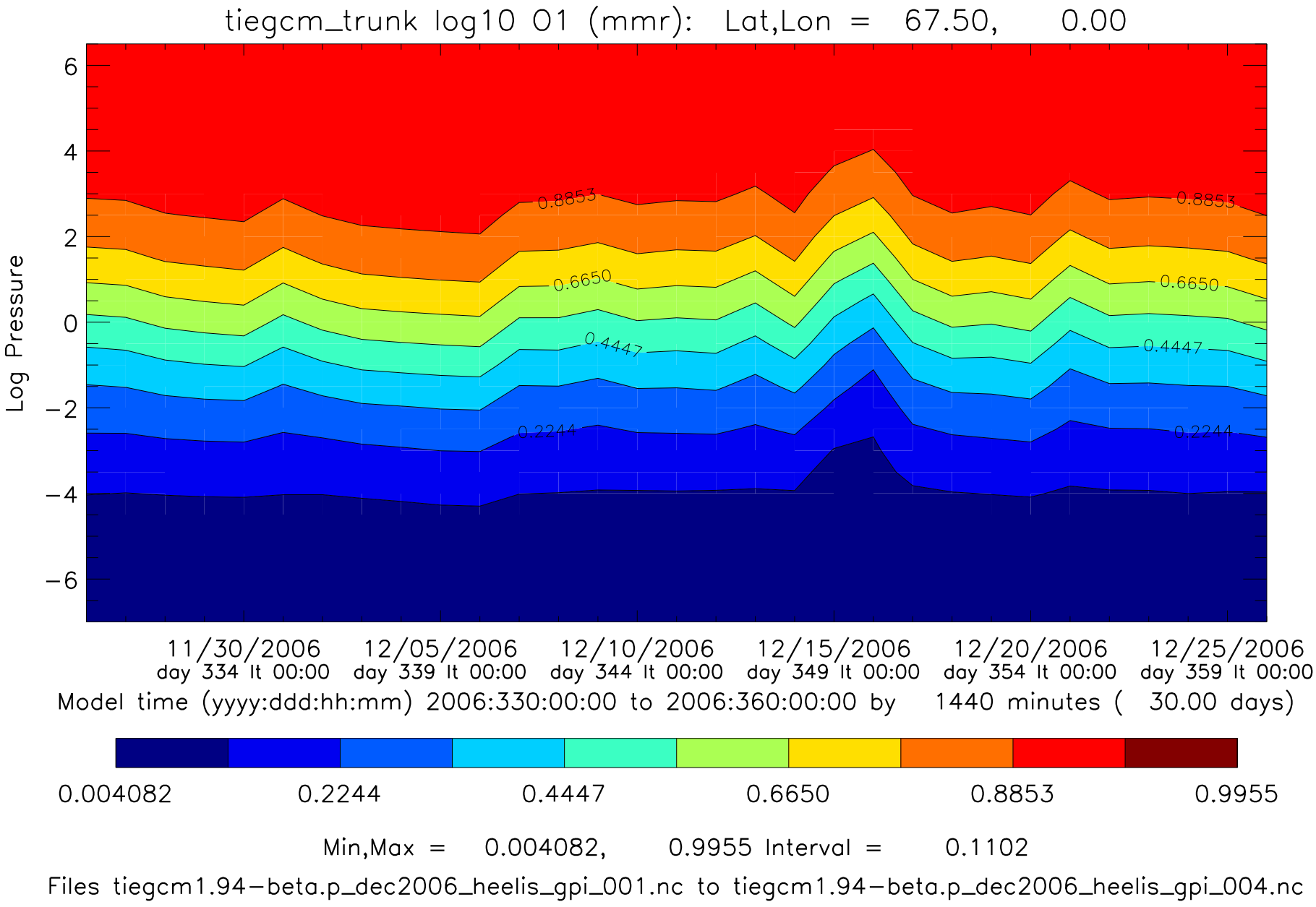

tiegcm_trunk log10 O2 (mmr): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
5.05×10⁻²
1.01×10⁻¹
1.51×10⁻¹
2.01×10⁻¹
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
0.0001957
0.05048
0.1008
0.1511
0.2013
0.2265
Min,Max = 0.0001957, 0.2265 Interval = 0.02514
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

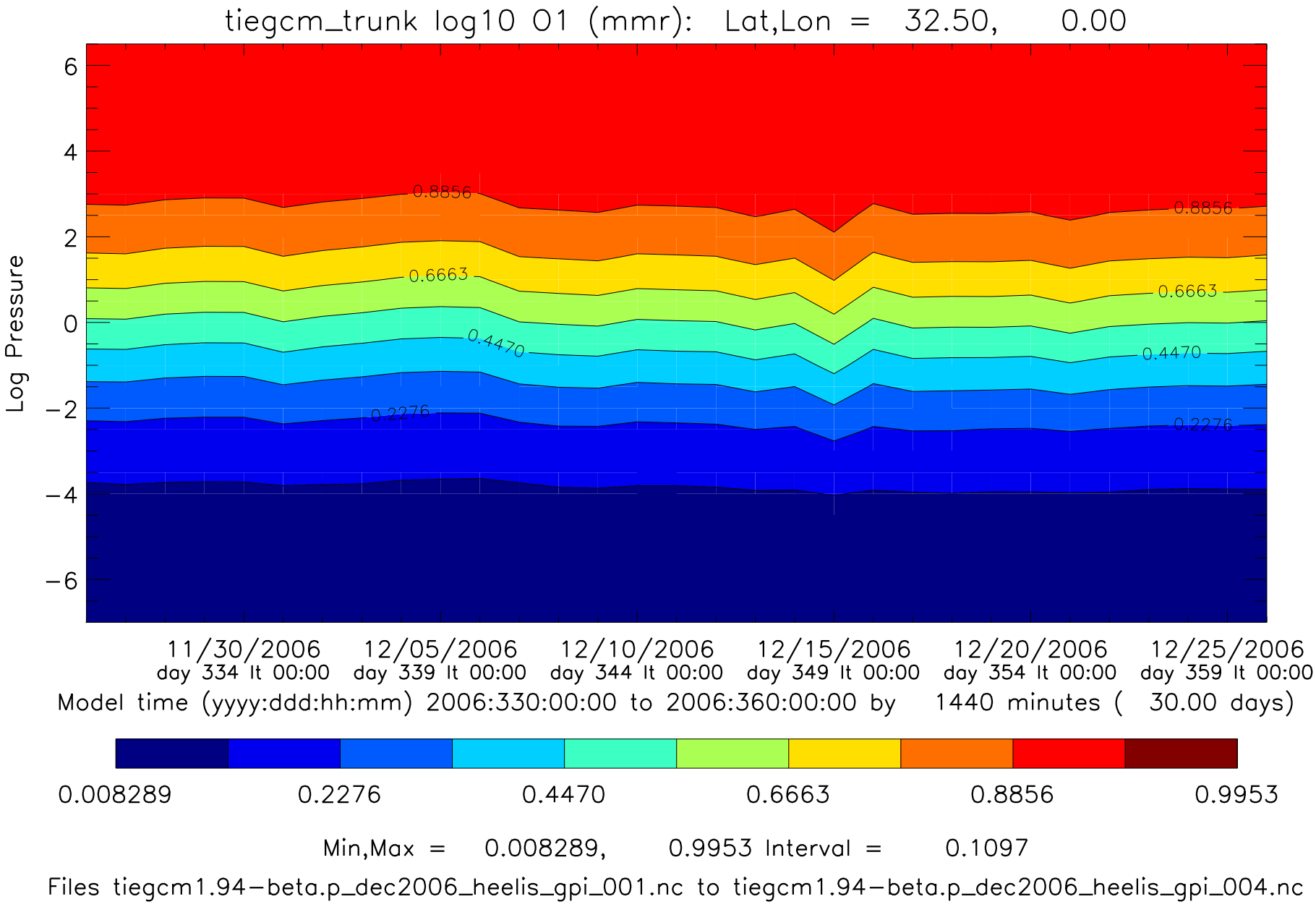

tiegcm_trunk log10 O2 (mmr): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
5.11×10⁻²
1.02×10⁻¹
1.53×10⁻¹
2.04×10⁻¹
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
6.374e−05
0.05114
0.1022
0.1533
0.2044
0.2299
Min,Max = 6.374e−05, 0.2299 Interval = 0.02554
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

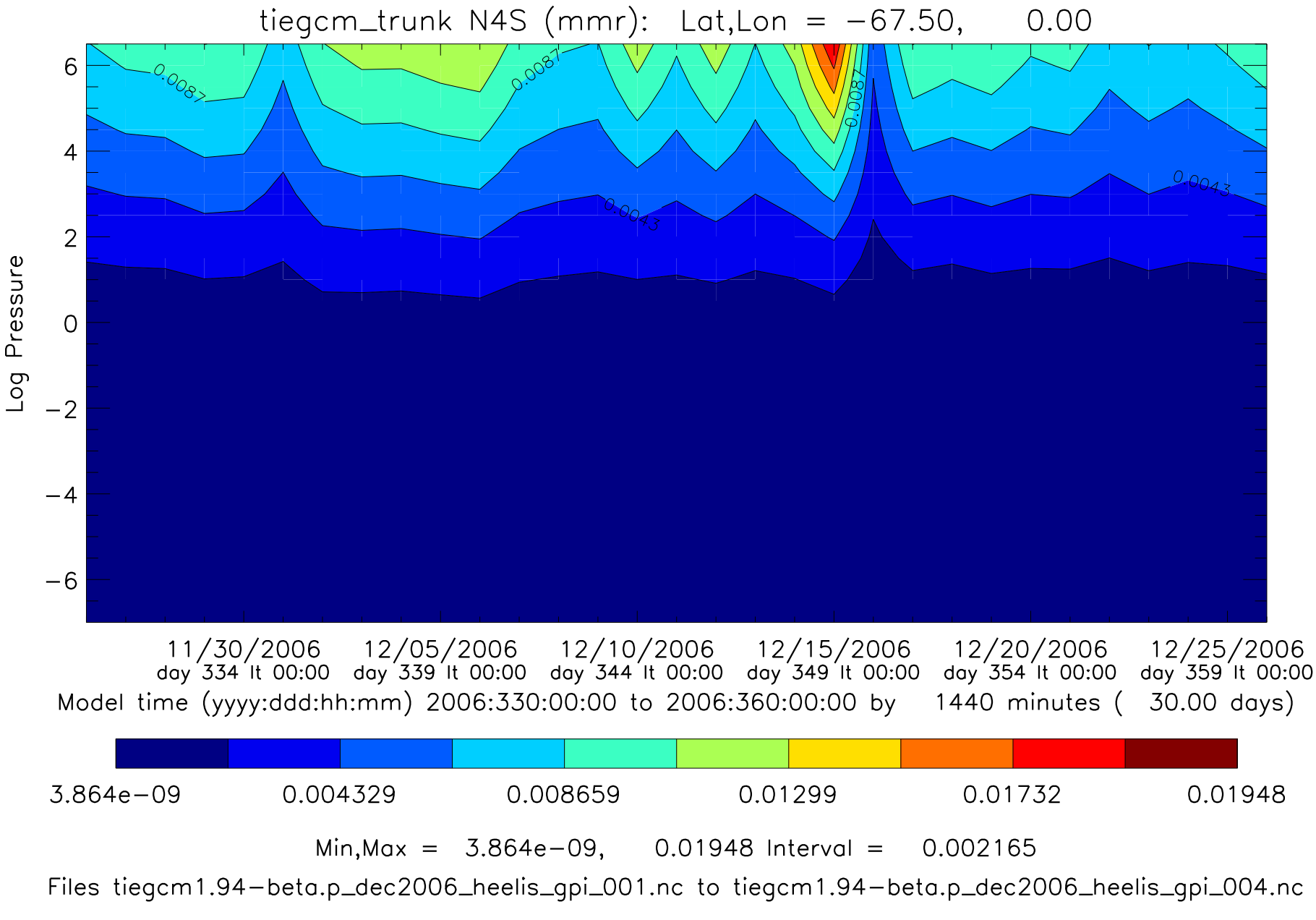

tiegcm_trunk log10 O2 (mmr): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
5.00×10−2
5.00×10−2
10.00×10−2
10.00×10−2
1.50×10−1
1.50×10−1
2.00×10−1
2.00×10−1
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
5.277e−05
0.05003
0.1000
0.1500
0.1999
0.2249
Min,Max = 5.277e−05, 0.2249 Interval = 0.02499
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

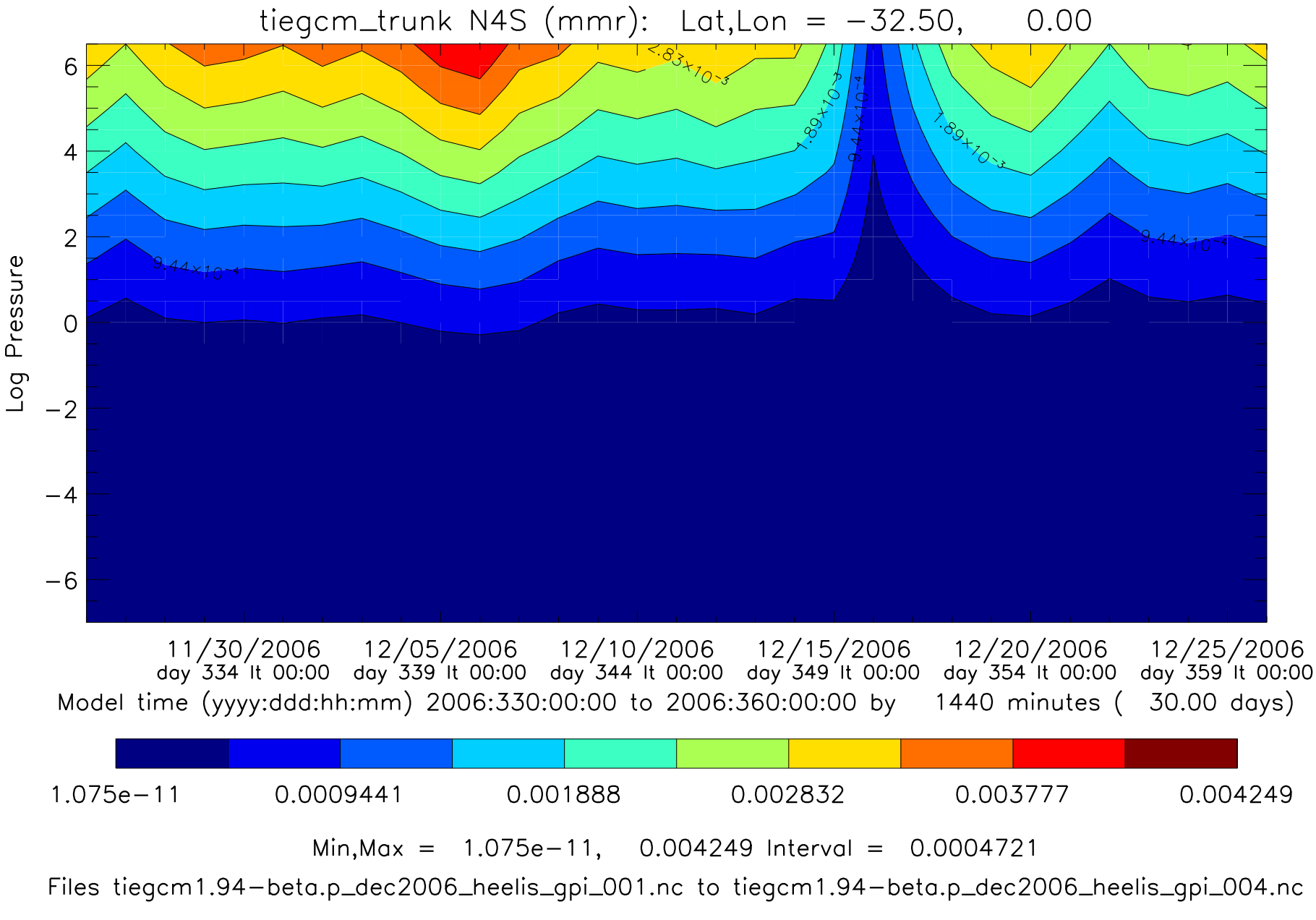

tiegcm_trunk log10 O1 (mmr): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
0.8754
0.6578
0.4402
0.2225
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
0.004916
0.2225
0.4402
0.6578
0.8754
0.9843
Min,Max = 0.004916, 0.9843 Interval = 0.1088
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

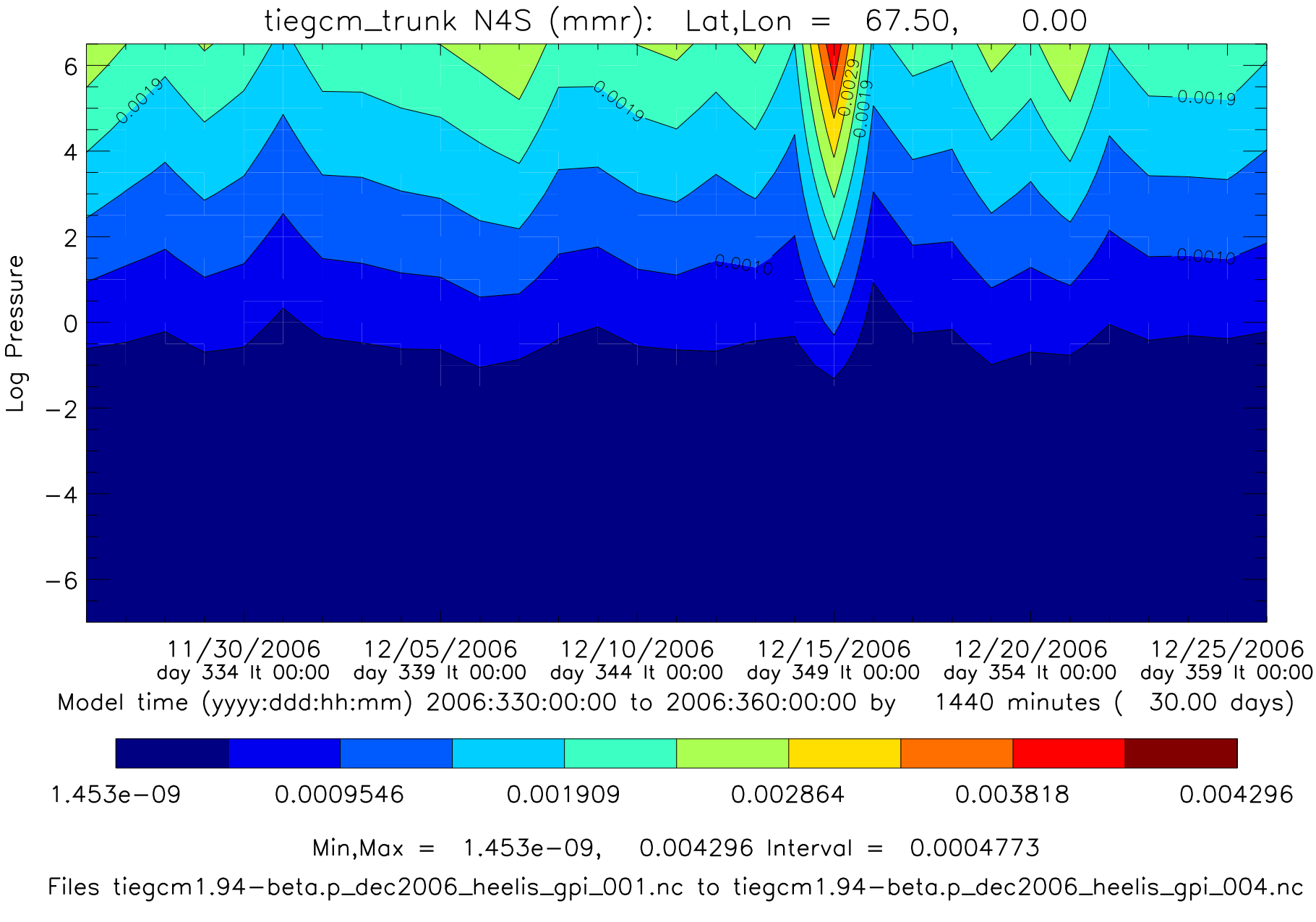

tiegcm_trunk log10 O1 (mmr): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
0.878
0.660
0.442
0.225
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00:00 by 1440 minutes (30.00 days)
0.007022
0.2247
0.4425
0.6602
0.8779
0.9867
Min,Max = 0.007022, 0.9867 Interval = 0.1089
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

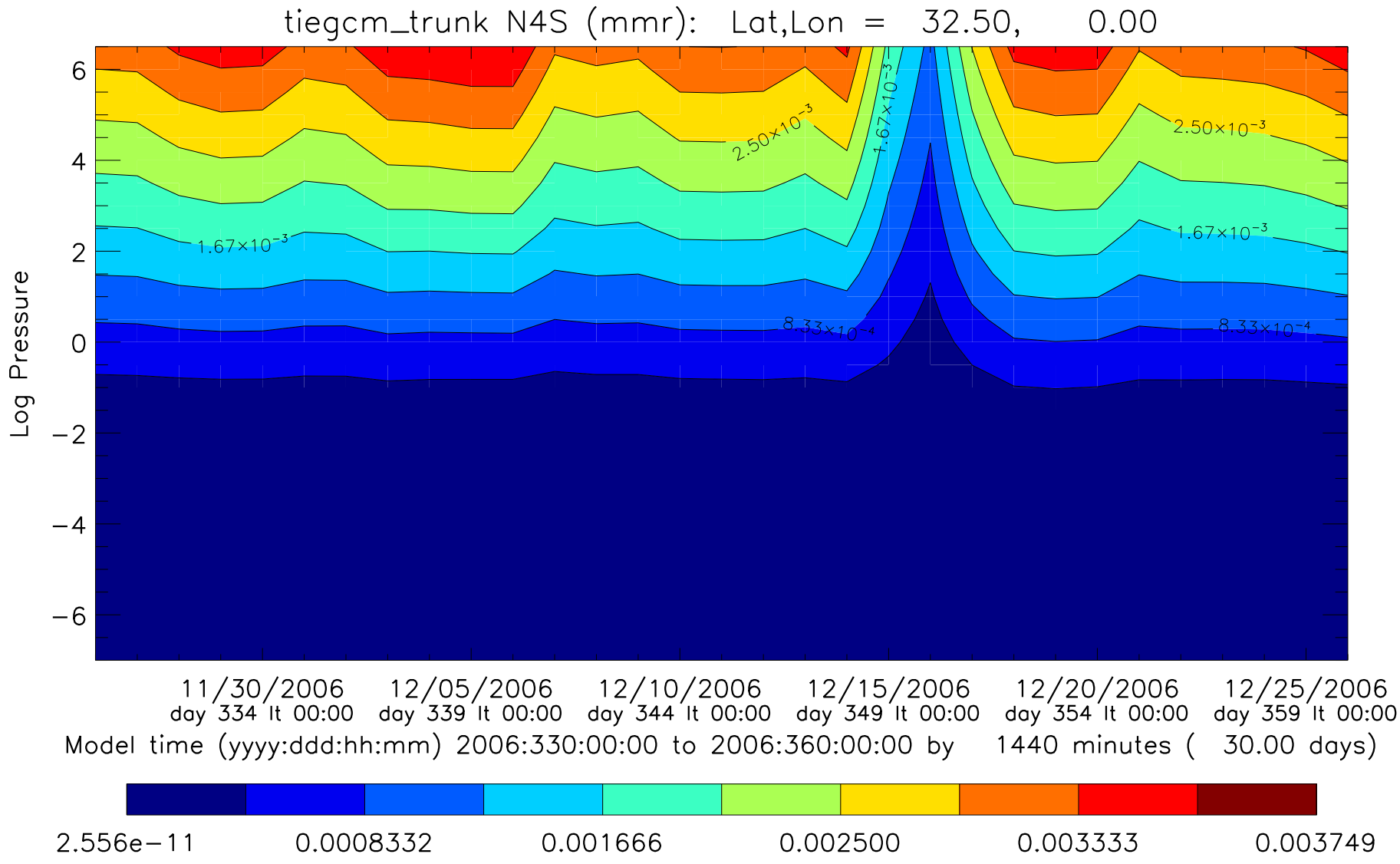

tiegcm_trunk log10 O1 (mmr): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
0.8853
0.6650
0.4447
0.2244
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
0.004082
0.2244
0.4447
0.6650
0.8853
0.9955
Min,Max = 0.004082, 0.9955 Interval = 0.1102
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

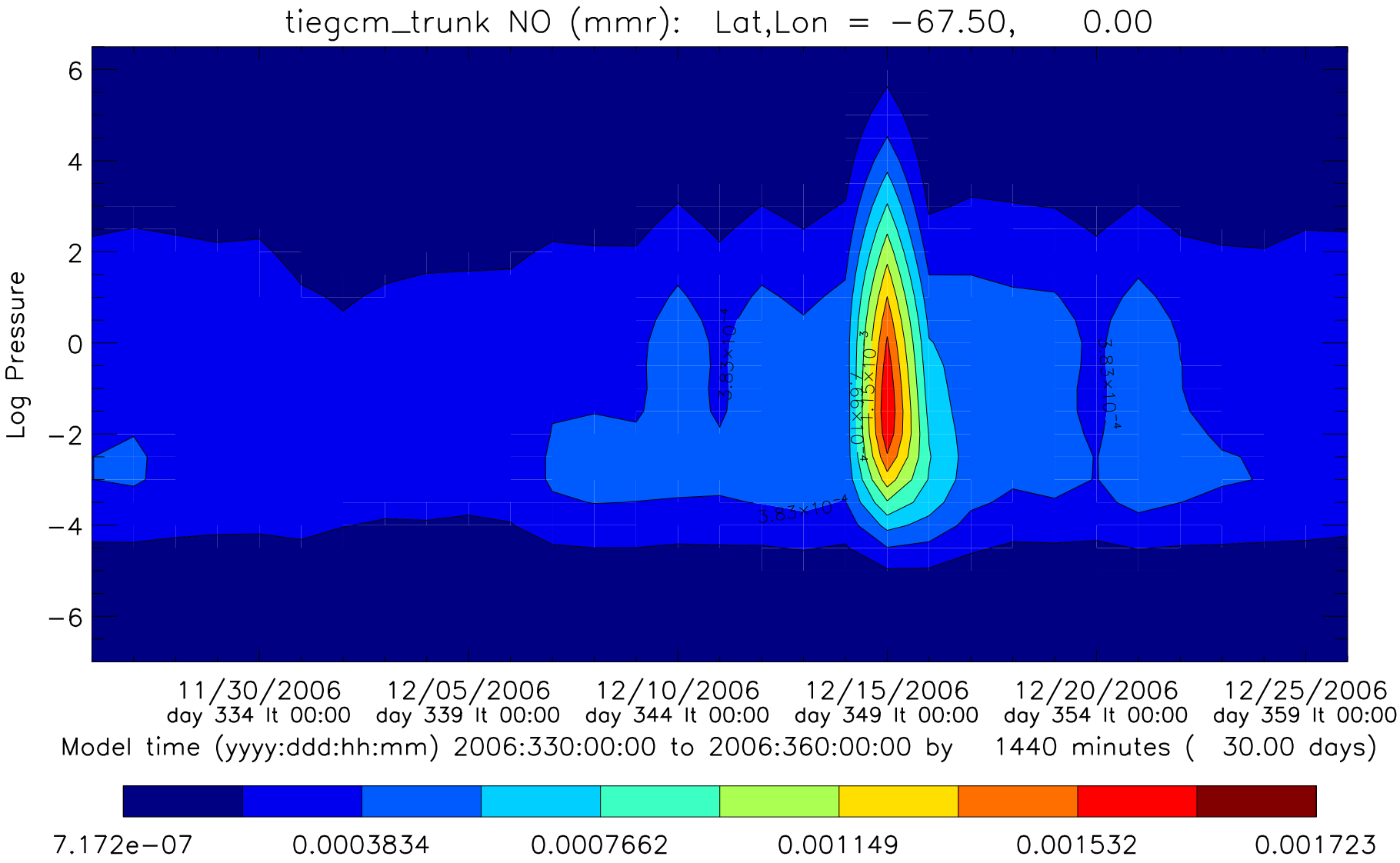

tiegcm_trunk log10 O1 (mmr): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
0.8856
0.6663
0.4470
0.2276
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00:00 by 1440 minutes (30.00 days)
0.008289
0.2276
0.4470
0.6663
0.8856
0.9953
Min,Max = 0.008289, 0.9953 Interval = 0.1097
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

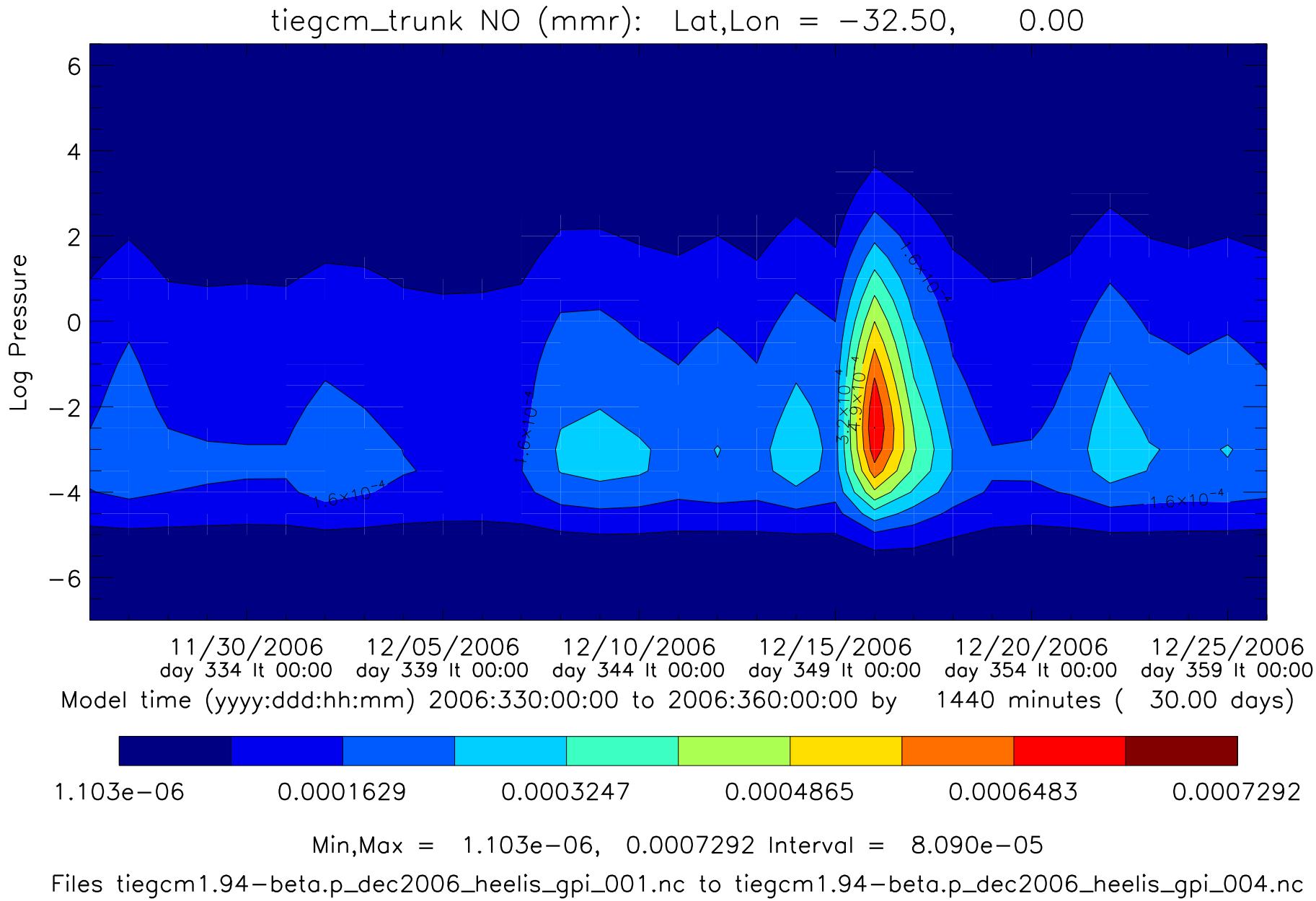

tiegcm_trunk N4S (mmr): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
0.0087
0.0087
0.0087
0.0043
0.0043
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00:00 by 1440 minutes (30.00 days)
3.864e−09
0.004329
0.008659
0.01299
0.01732
0.01948
Min,Max = 3.864e−09, 0.01948 Interval = 0.002165
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

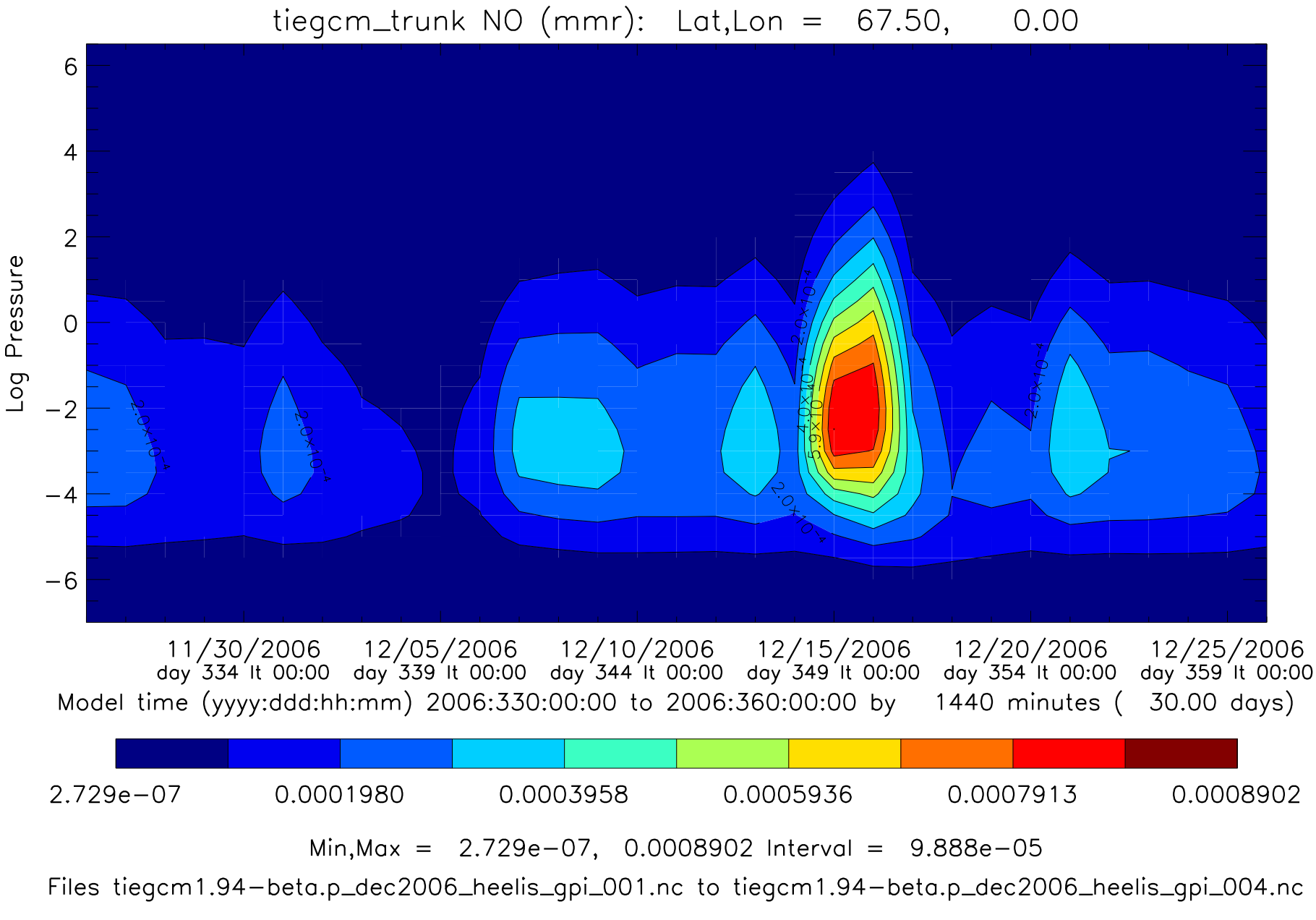

tiegcm_trunk N4S (mmr): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.83×10⁻³
1.89×10⁻³
9.44×10⁻⁴
1.89×10⁻³
9.44×10⁻⁴
9.44×10⁻⁴
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00:00 by 1440 minutes (30.00 days)
1.075e−11
0.0009441
0.001888
0.002832
0.003777
0.004249
Min,Max = 1.075e−11, 0.004249 Interval = 0.0004721
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

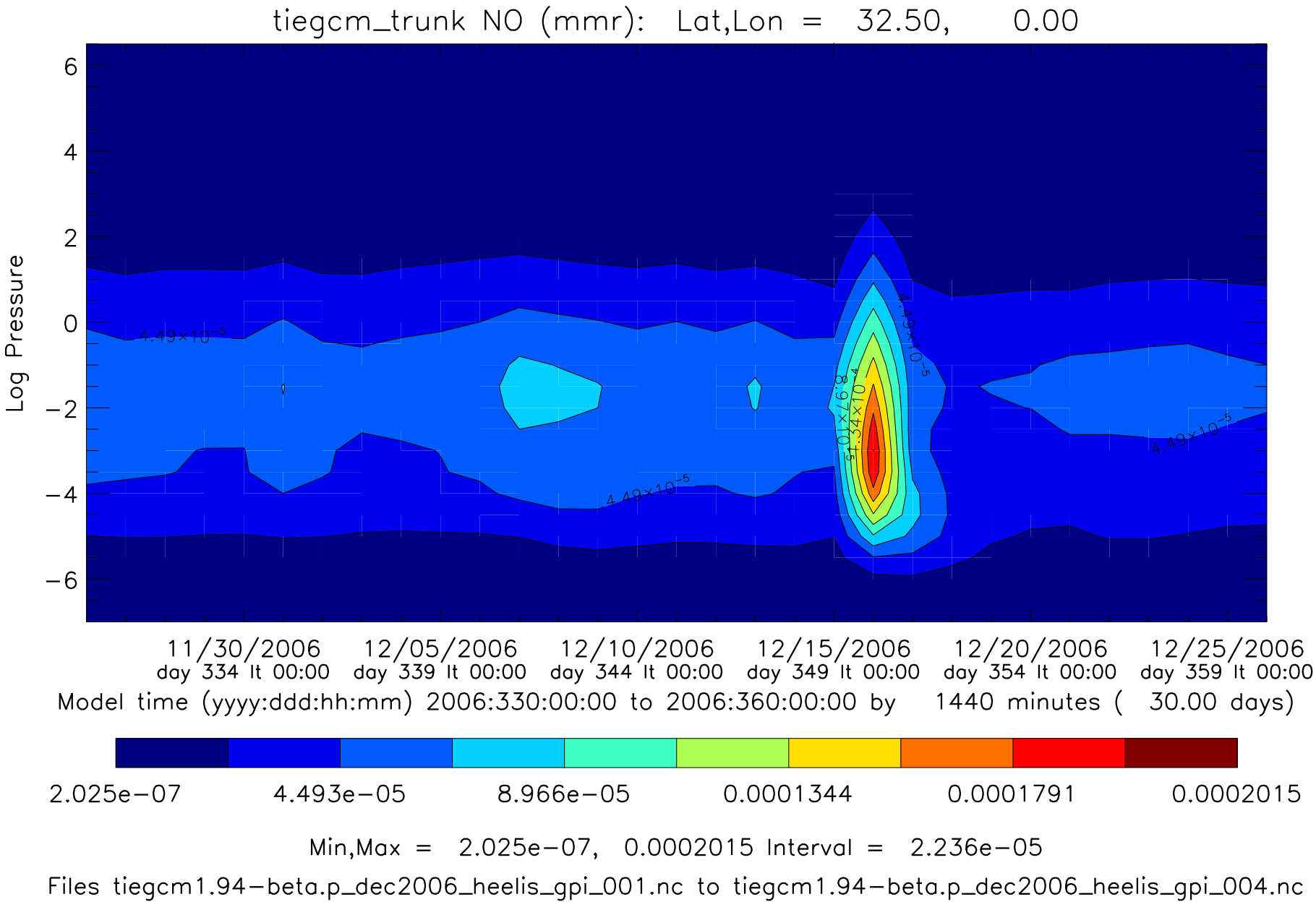

tiegcm_trunk N4S (mmr): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
0.0019
0.0019
0.0029
0.0019
0.0019
0.0010
0.0010
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
1.453e−09
0.0009546
0.001909
0.002864
0.003818
0.004296
Min,Max = 1.453e−09, 0.004296 Interval = 0.0004773
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

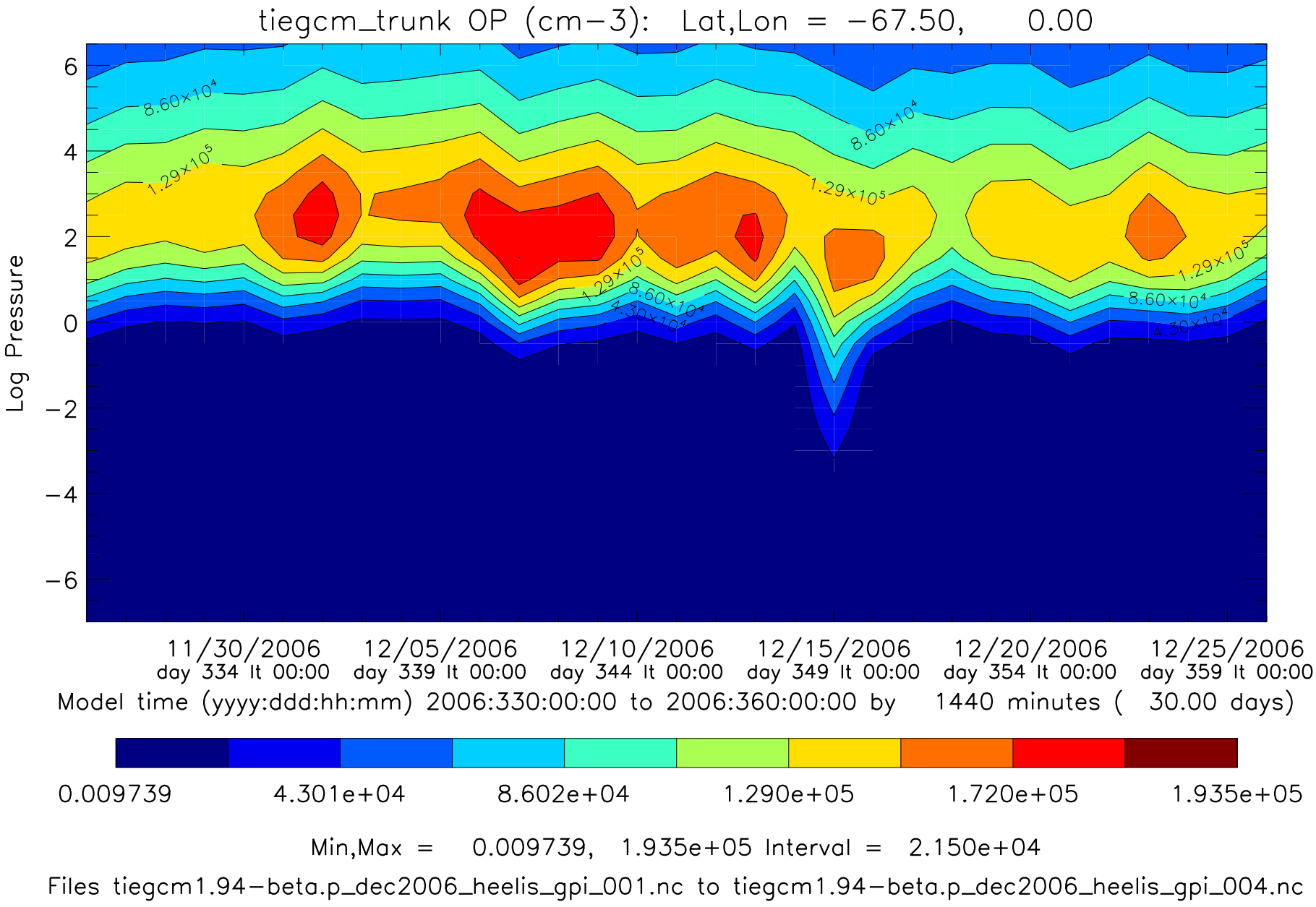

tiegcm_trunk N4S (mmr): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.67×10^-3
2.50×10^-3
2.50×10^-3
1.67×10^-3
1.67×10^-3
8.33×10^-4
8.33×10^-4
11/30/2006 day 334 lt 00:00
12/05/2006 day 339 lt 00:00
12/10/2006 day 344 lt 00:00
12/15/2006 day 349 lt 00:00
12/20/2006 day 354 lt 00:00
12/25/2006 day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
2.556e−11
0.0008332
0.001666
0.002500
0.003333
0.003749
Min,Max = 2.556e−11, 0.003749 Interval = 0.0004166
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

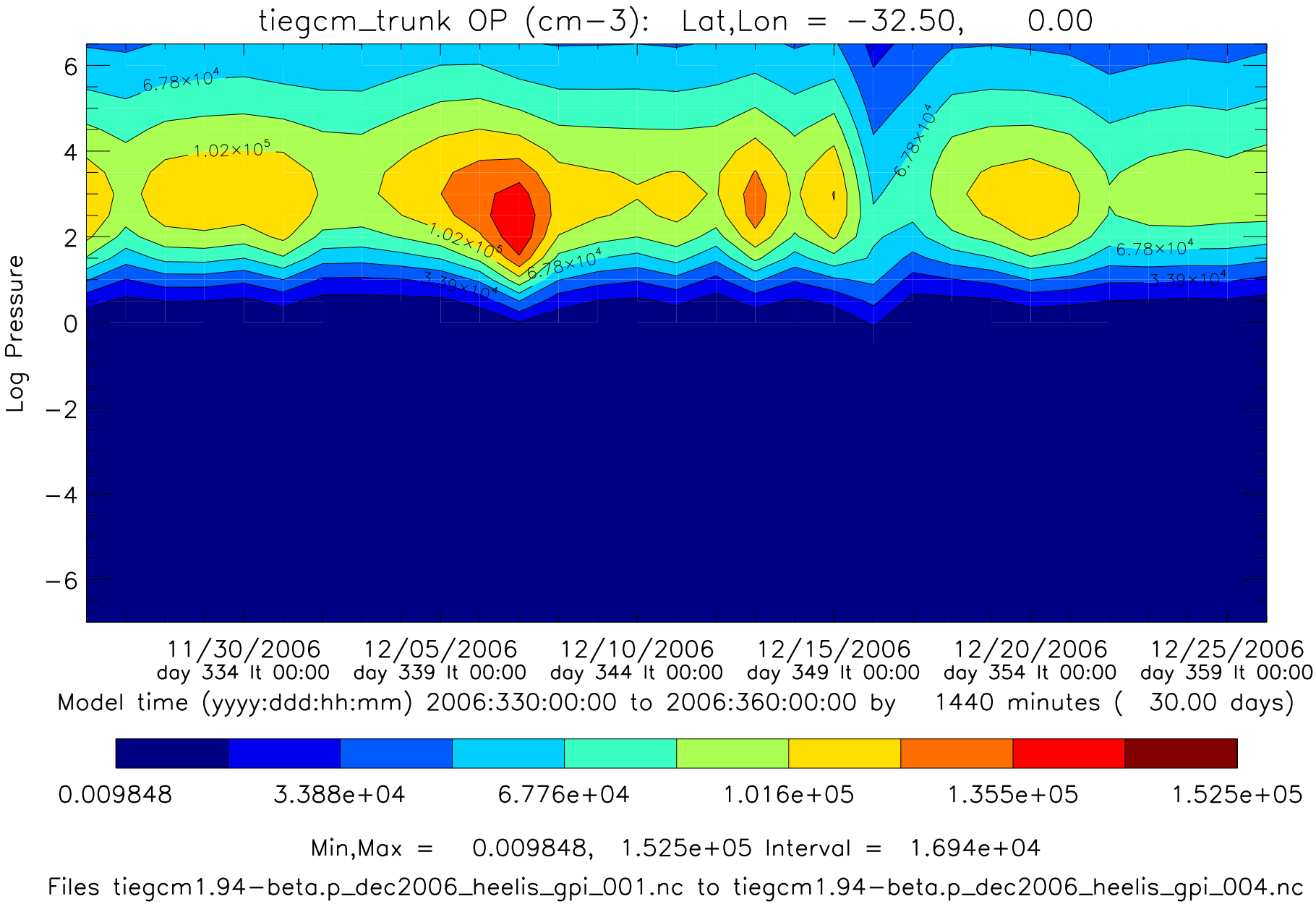

tiegcm_trunk NO (mmr): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
3.83×10−4
7.66×10−4
1.15×10−3
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
7.172e−07
0.0003834
0.0007662
0.001149
0.001532
0.001723
Min,Max = 7.172e−07, 0.001723 Interval = 0.0001914
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

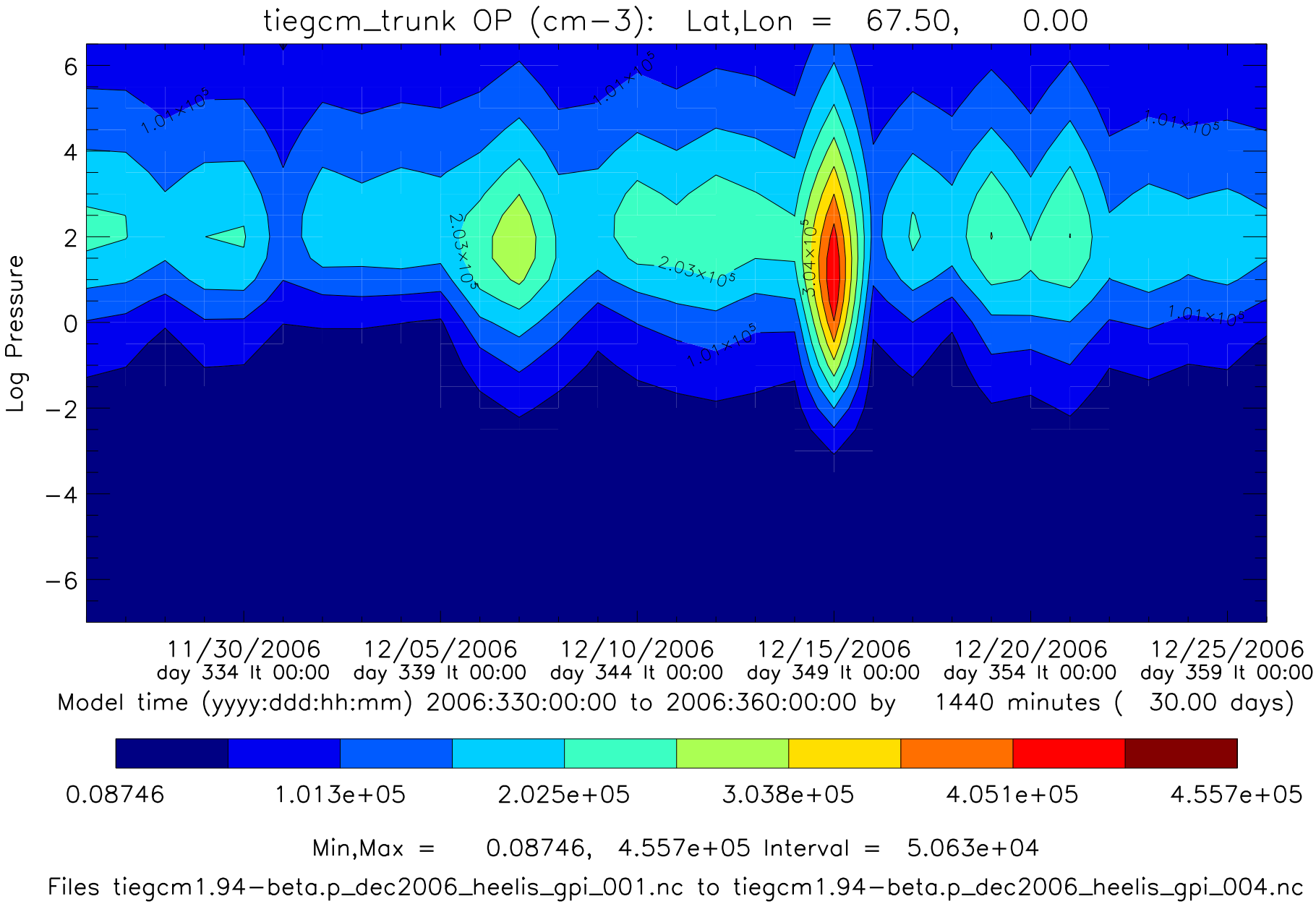

tiegcm_trunk NO (mmr): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.6×10−4
1.6×10−4
3.2×10−4
4.9×10−4
1.6×10−4
1.6×10−4
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
1.103e−06
0.0001629
0.0003247
0.0004865
0.0006483
0.0007292
Min,Max = 1.103e−06, 0.0007292 Interval = 8.090e−05
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

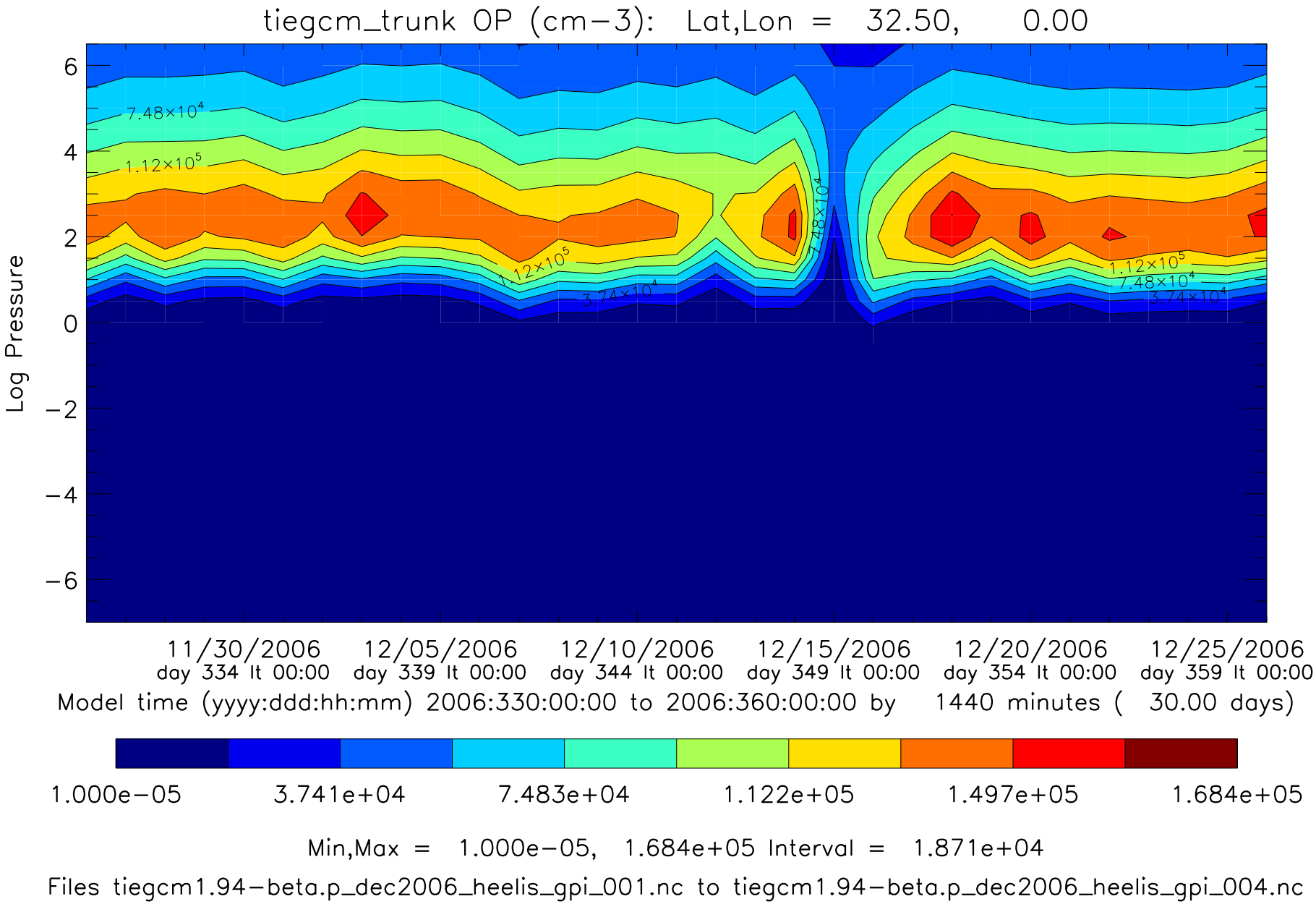

tiegcm_trunk NO (mmr): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.0x10-4
2.0x10-4
2.0x10-4
4.0x10-4
5.9x10-4
2.0x10-4
2.0x10-4
11/30/2006 day 334 lt 00:00
12/05/2006 day 339 lt 00:00
12/10/2006 day 344 lt 00:00
12/15/2006 day 349 lt 00:00
12/20/2006 day 354 lt 00:00
12/25/2006 day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
2.729e−07
0.0001980
0.0003958
0.0005936
0.0007913
0.0008902
Min,Max = 2.729e−07, 0.0008902 Interval = 9.888e−05
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

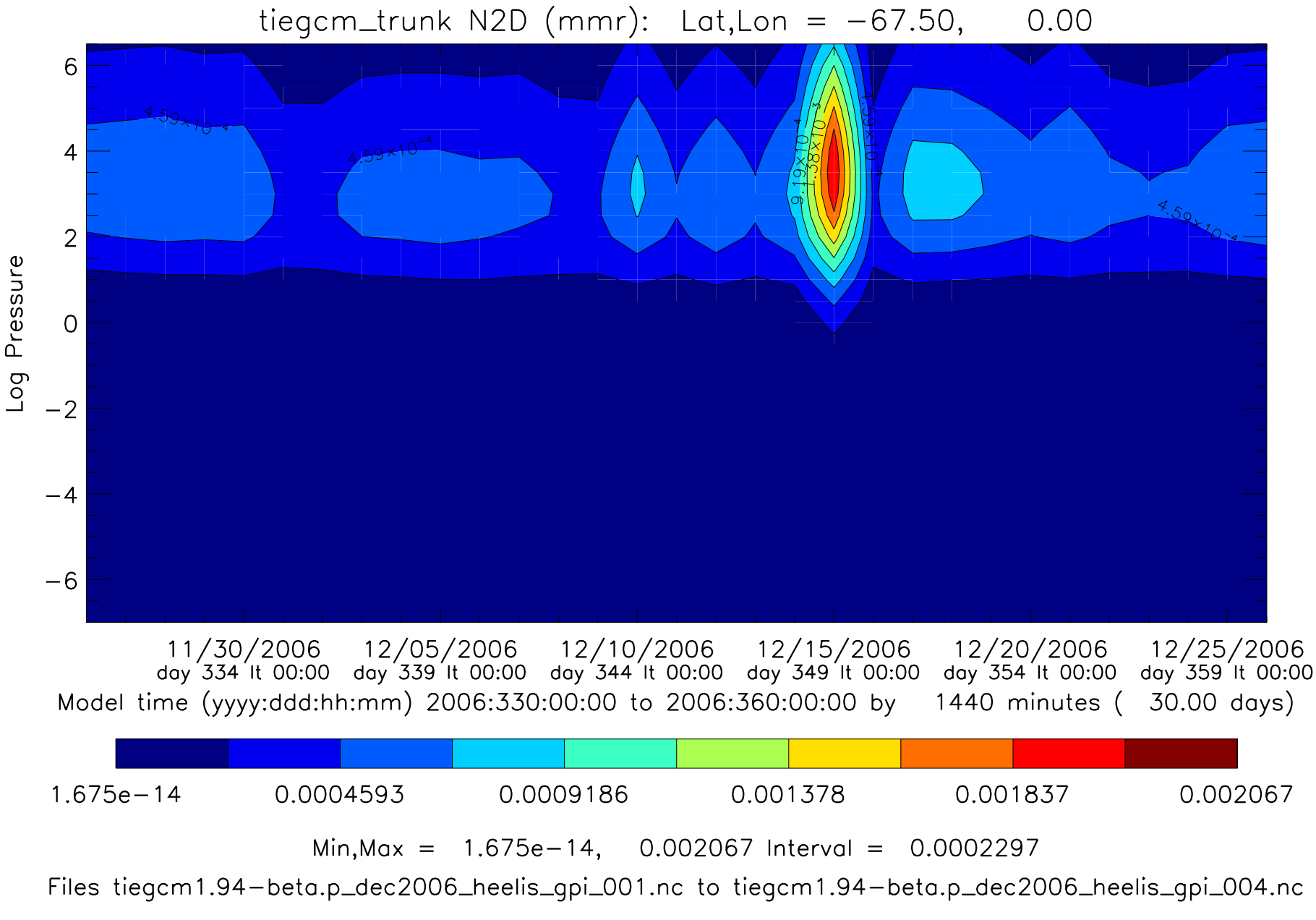

tiegcm_trunk NO (mmr): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
4.49×10−5
4.49×10−5
4.49×10−5
4.49×10−5
8.97×10−5
1.34×10−4
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00:00 by 1440 minutes (30.00 days)
2.025e−07
4.493e−05
8.966e−05
0.0001344
0.0001791
0.0002015
Min,Max = 2.025e−07, 0.0002015 Interval = 2.236e−05
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

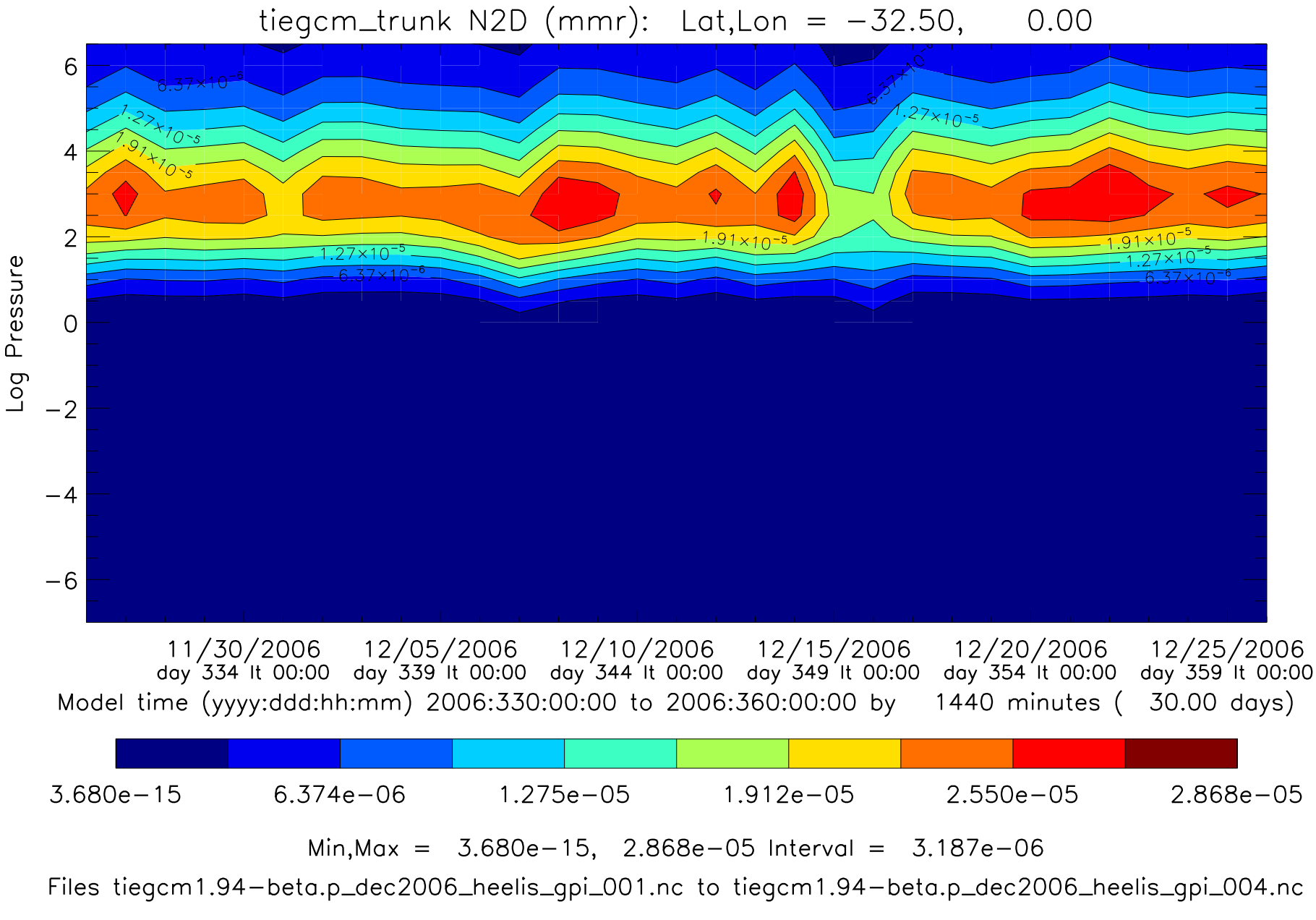

tiegcm_trunk OP (cm−3): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
8.60×10^4
1.29×10^5
4.30×10^4
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
0.009739
4.301e+04
8.602e+04
1.290e+05
1.720e+05
1.935e+05
Min,Max = 0.009739, 1.935e+05 Interval = 2.150e+04
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

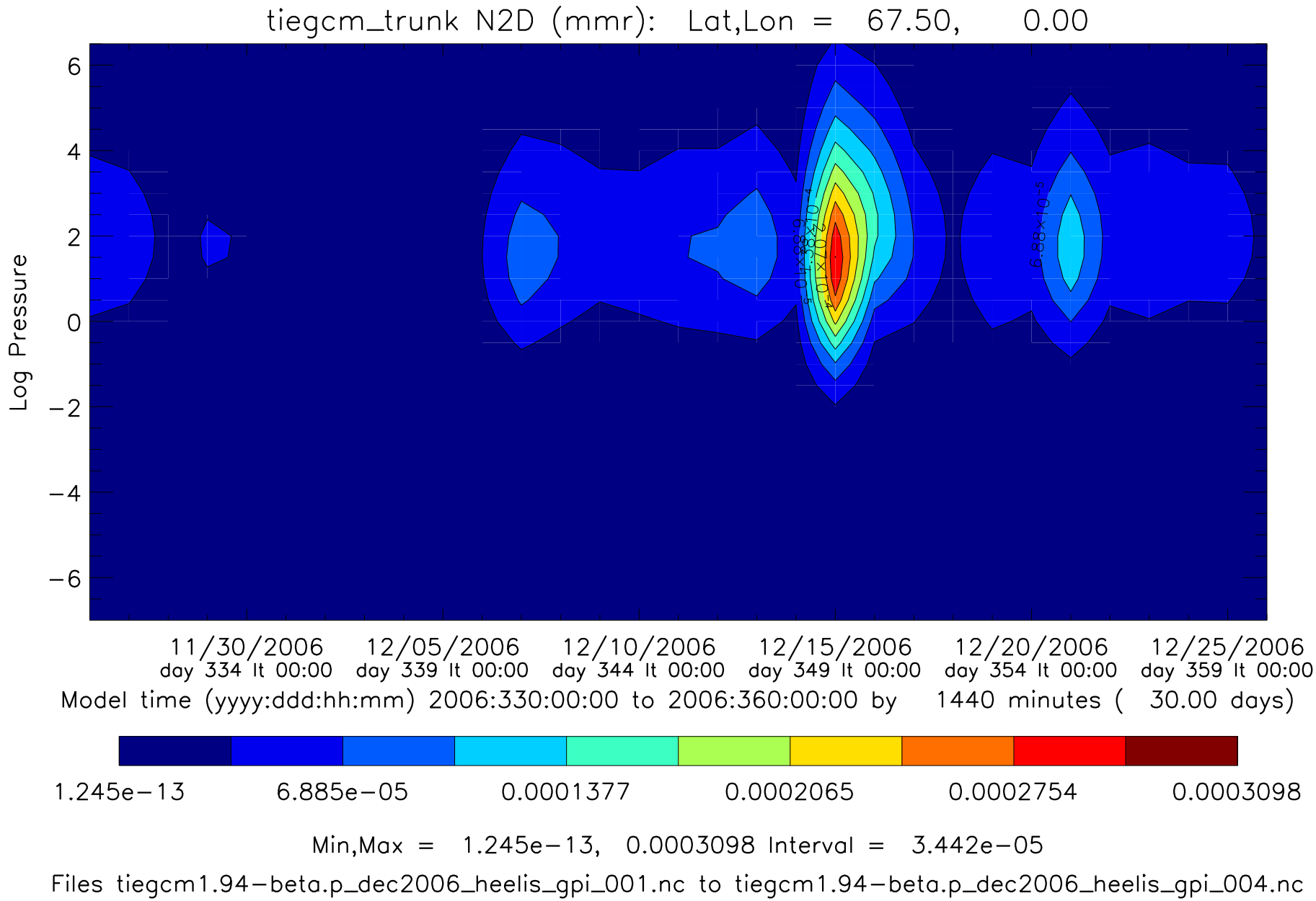

tiegcm_trunk OP (cm−3): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
6.78×10^4
1.02×10^5
1.02×10^5
6.78×10^4
3.39×10^4
6.78×10^4
6.78×10^4
3.39×10^4
11/30/2006 day 334 lt 00:00
12/05/2006 day 339 lt 00:00
12/10/2006 day 344 lt 00:00
12/15/2006 day 349 lt 00:00
12/20/2006 day 354 lt 00:00
12/25/2006 day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00:00 by 1440 minutes (30.00 days)
0.009848
3.388e+04
6.776e+04
1.016e+05
1.355e+05
1.525e+05
Min,Max = 0.009848, 1.525e+05 Interval = 1.694e+04
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

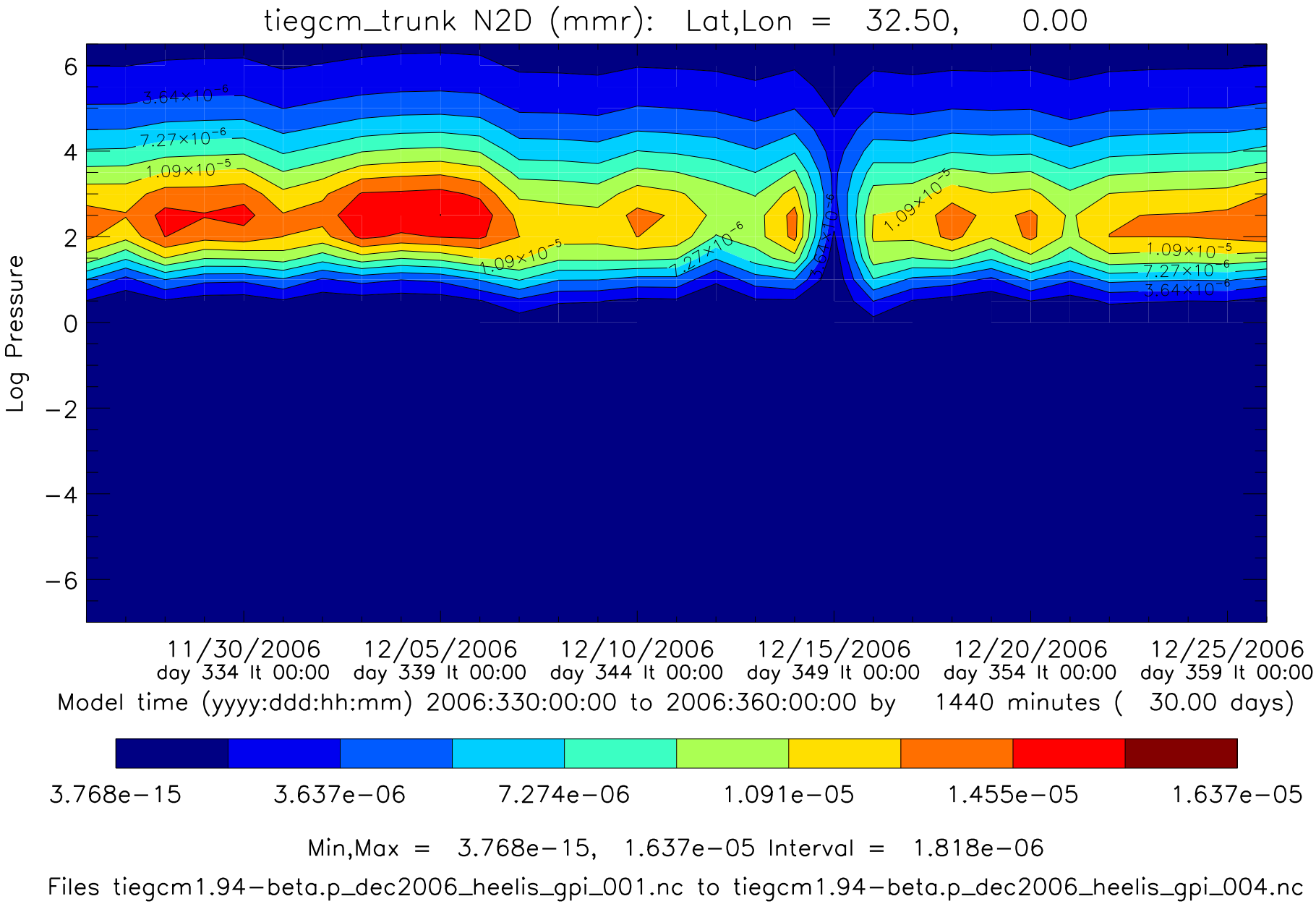

tiegcm_trunk OP (cm−3): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.01×10^5
2.03×10^5
3.04×10^5
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
0.08746
1.013e+05
2.025e+05
3.038e+05
4.051e+05
4.557e+05
Min,Max = 0.08746, 4.557e+05 Interval = 5.063e+04
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

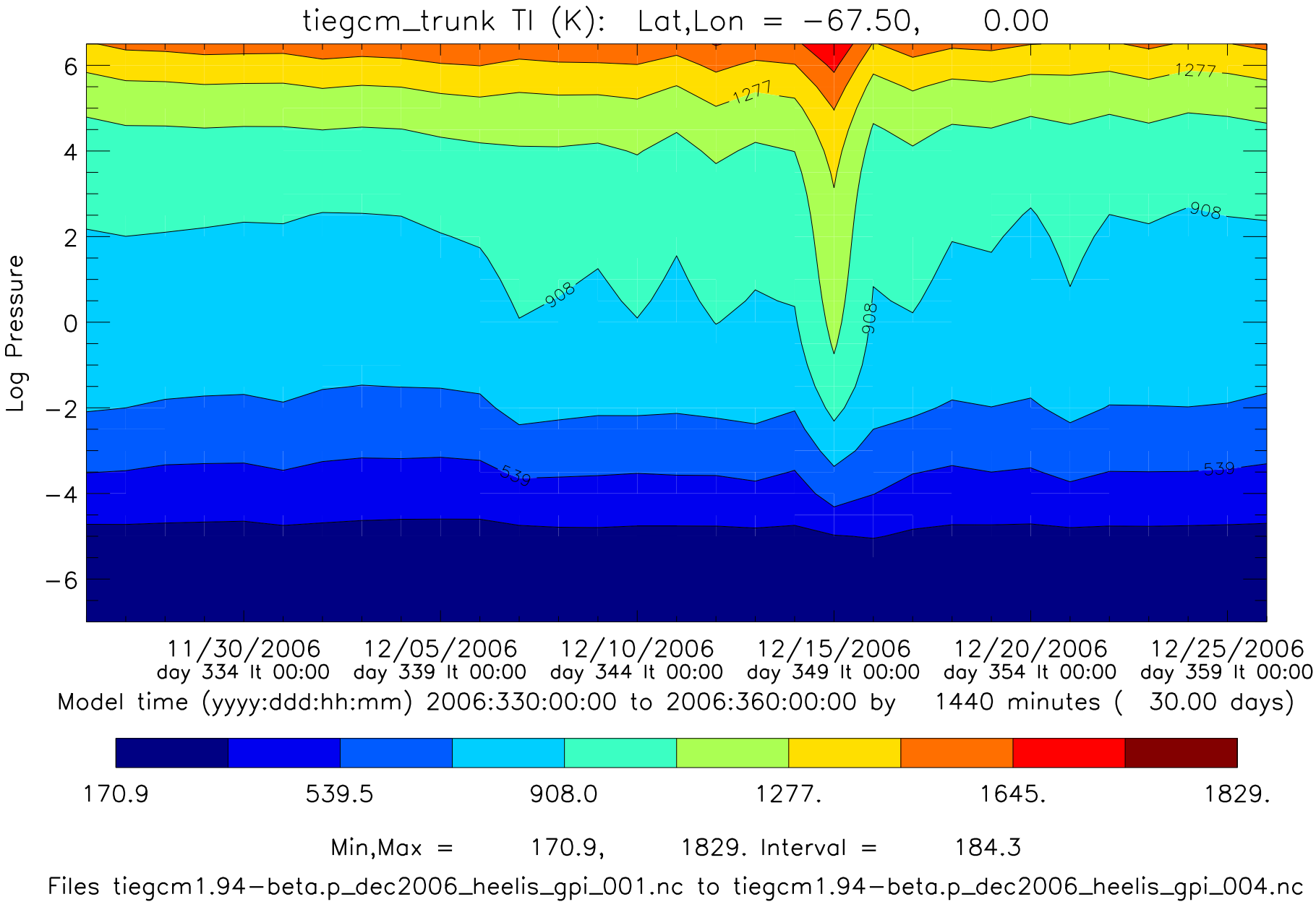

tiegcm_trunk OP (cm−3): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
7.48×10^4
1.12×10^5
1.12×10^5
7.48×10^4
3.74×10^4
1.12×10^5
7.48×10^4
3.74×10^4
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
1.000e−05
3.741e+04
7.483e+04
1.122e+05
1.497e+05
1.684e+05
Min,Max = 1.000e−05, 1.684e+05 Interval = 1.871e+04
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

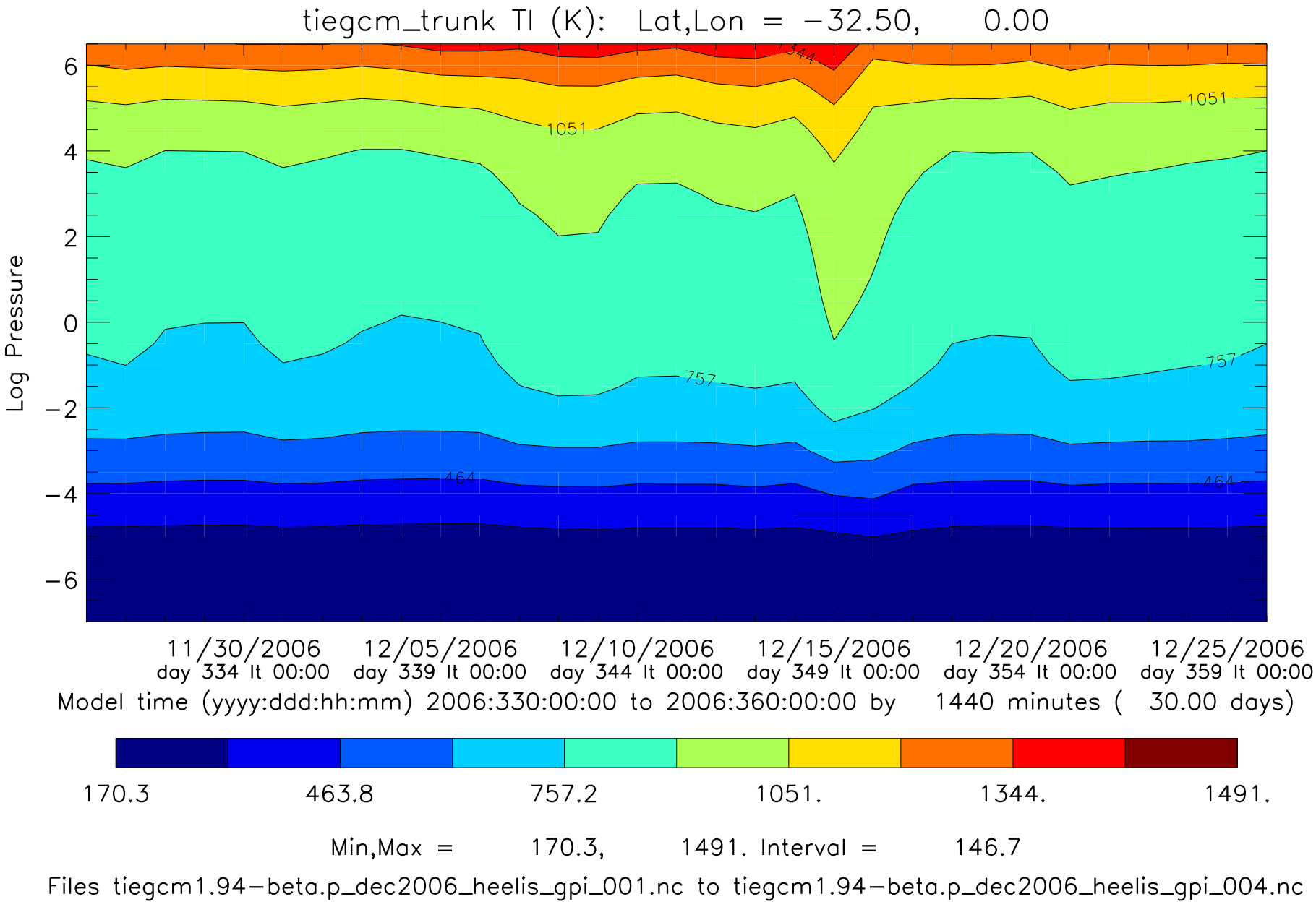

tiegcm_trunk N2D (mmr): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
4.59×10−4
4.59×10−4
9.19×10−4
1.38×10−3
2.30×10−3
4.59×10−4
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
1.675e−14
0.0004593
0.0009186
0.001378
0.001837
0.002067
Min,Max = 1.675e−14, 0.002067 Interval = 0.0002297
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

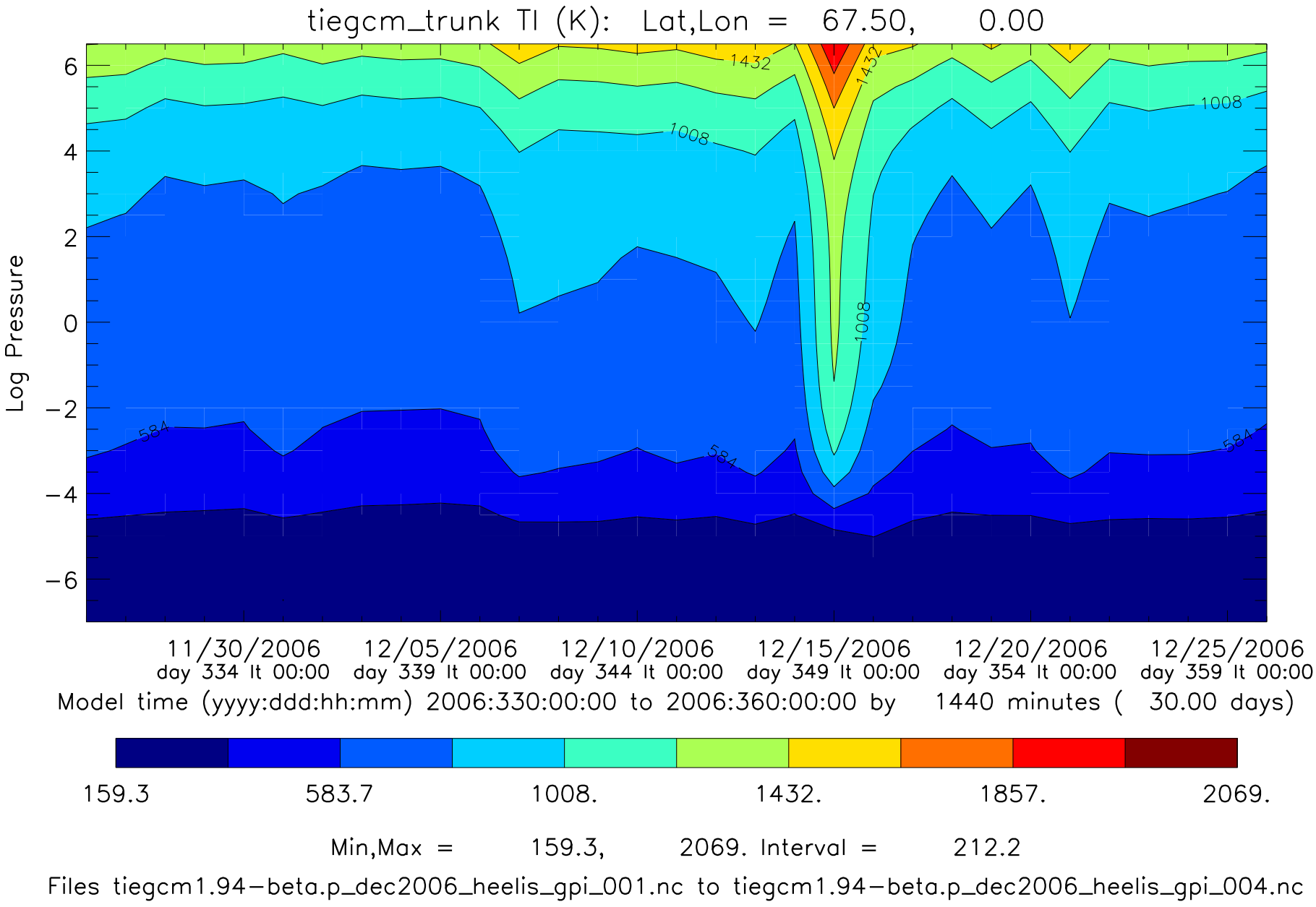

tiegcm_trunk N2D (mmr): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
6.37×10−6
1.27×10−5
1.91×10−5
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00:00 by 1440 minutes (30.00 days)
3.680e−15
6.374e−06
1.275e−05
1.912e−05
2.550e−05
2.868e−05
Min,Max = 3.680e−15, 2.868e−05 Interval = 3.187e−06
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

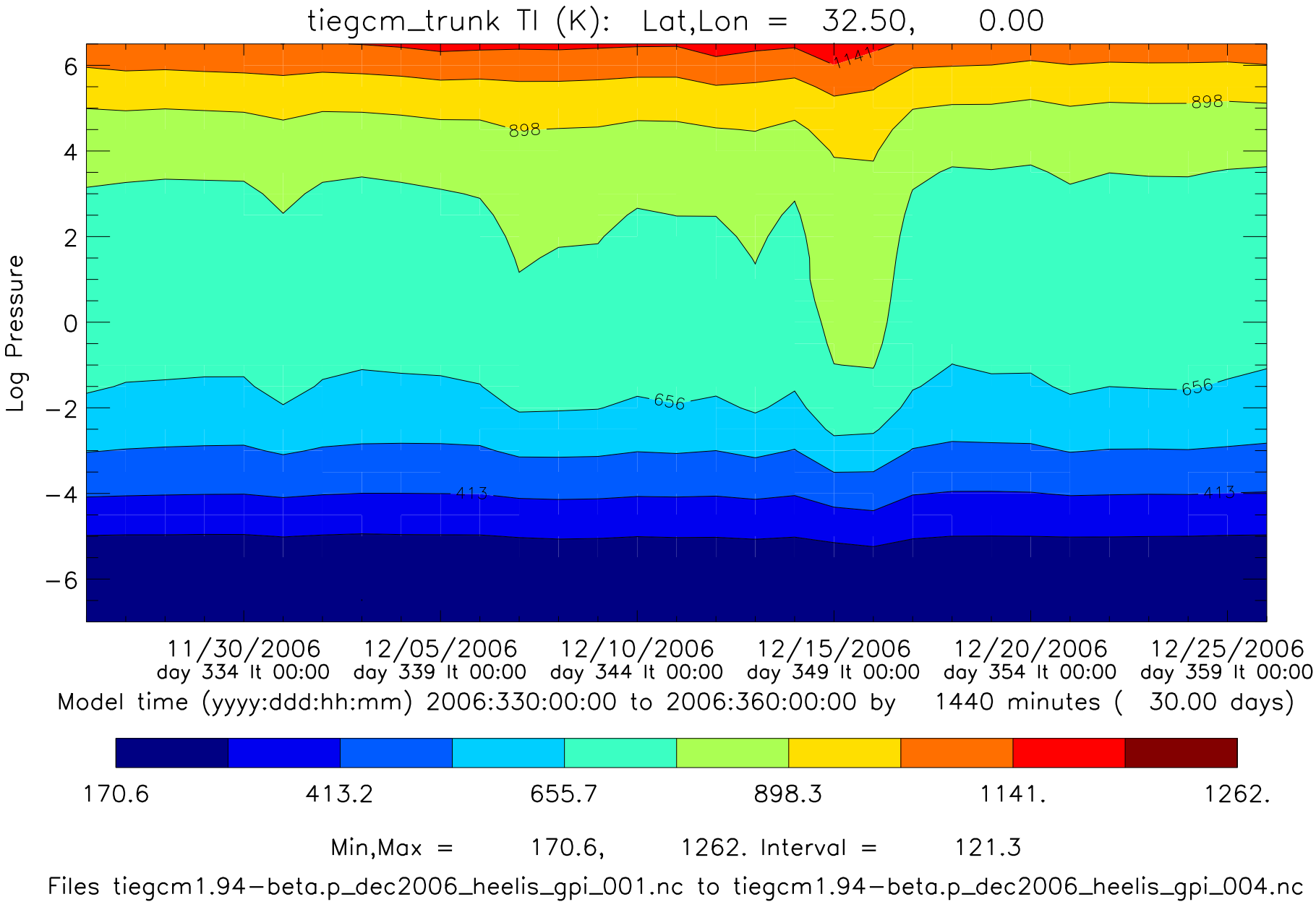

tiegcm_trunk N2D (mmr): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
11/30/2006
day 334 It 00:00
12/05/2006
day 339 It 00:00
12/10/2006
day 344 It 00:00
12/15/2006
day 349 It 00:00
12/20/2006
day 354 It 00:00
12/25/2006
day 359 It 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00:00 by 1440 minutes (30.00 days)
1.245e−13
6.885e−05
0.0001377
0.0002065
0.0002754
0.0003098
Min,Max = 1.245e−13, 0.0003098 Interval = 3.442e−05
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

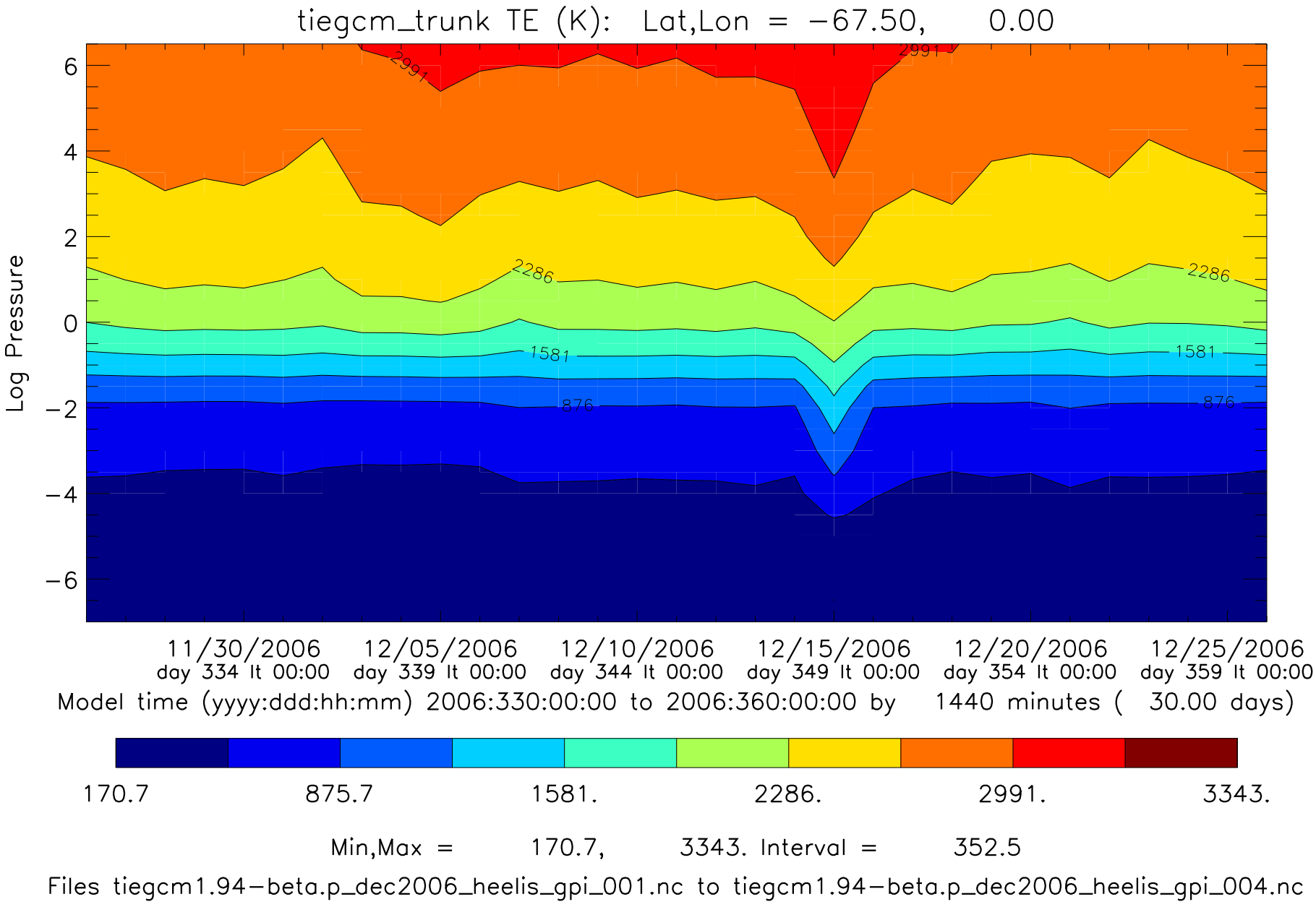

tiegcm_trunk N2D (mmr): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
3.64×10−6
7.27×10−6
1.09×10−5
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00:00 by 1440 minutes (30.00 days)
3.768e−15
3.637e−06
7.274e−06
1.091e−05
1.455e−05
1.637e−05
Min,Max = 3.768e−15, 1.637e−05 Interval = 1.818e−06
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

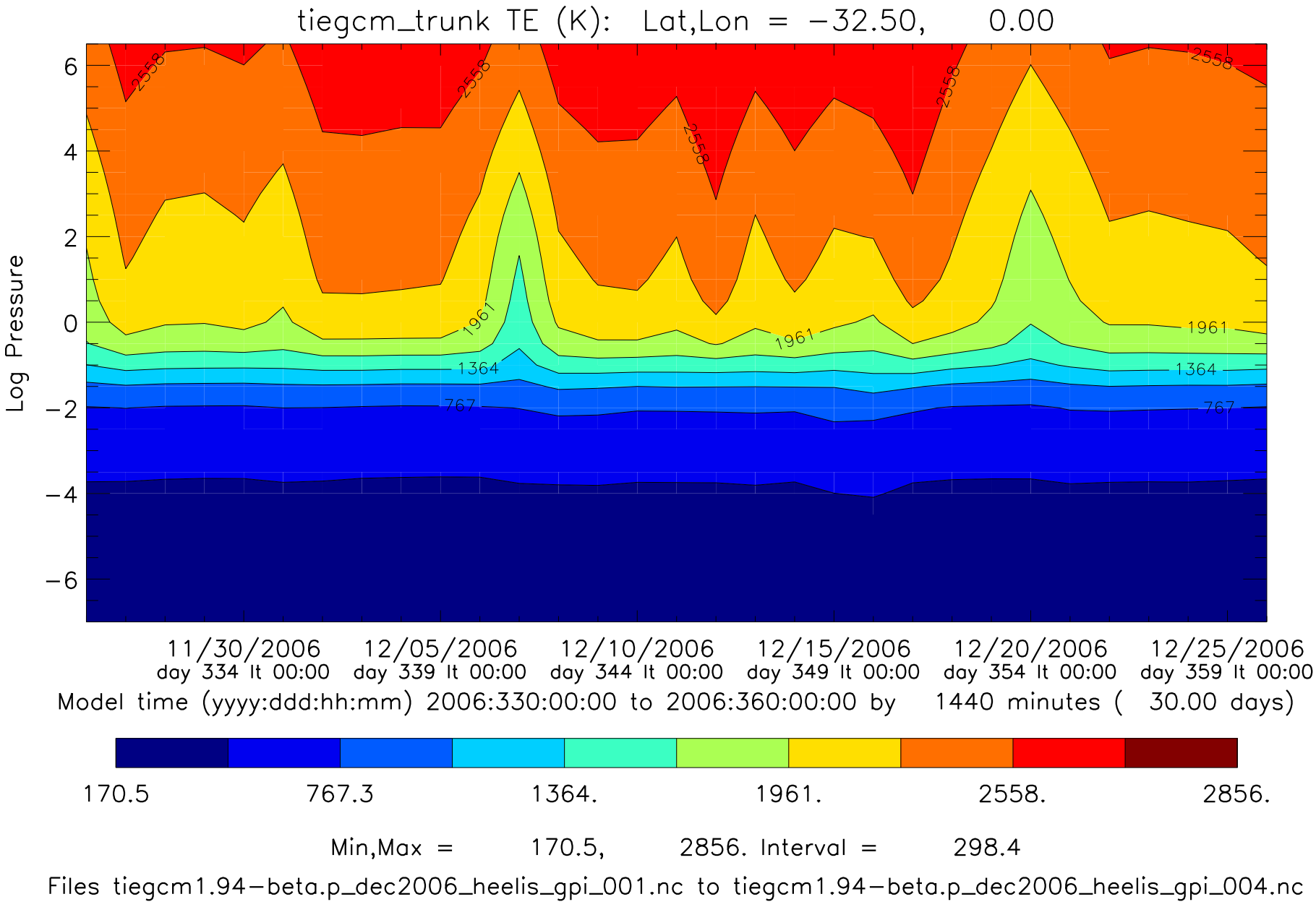

tiegcm_trunk TI (K): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1277
1277
908
908
908
539
539
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00:00 by 1440 minutes (30.00 days)
170.9
539.5
908.0
1277.
1645.
1829.
Min,Max = 170.9, 1829. Interval = 184.3
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

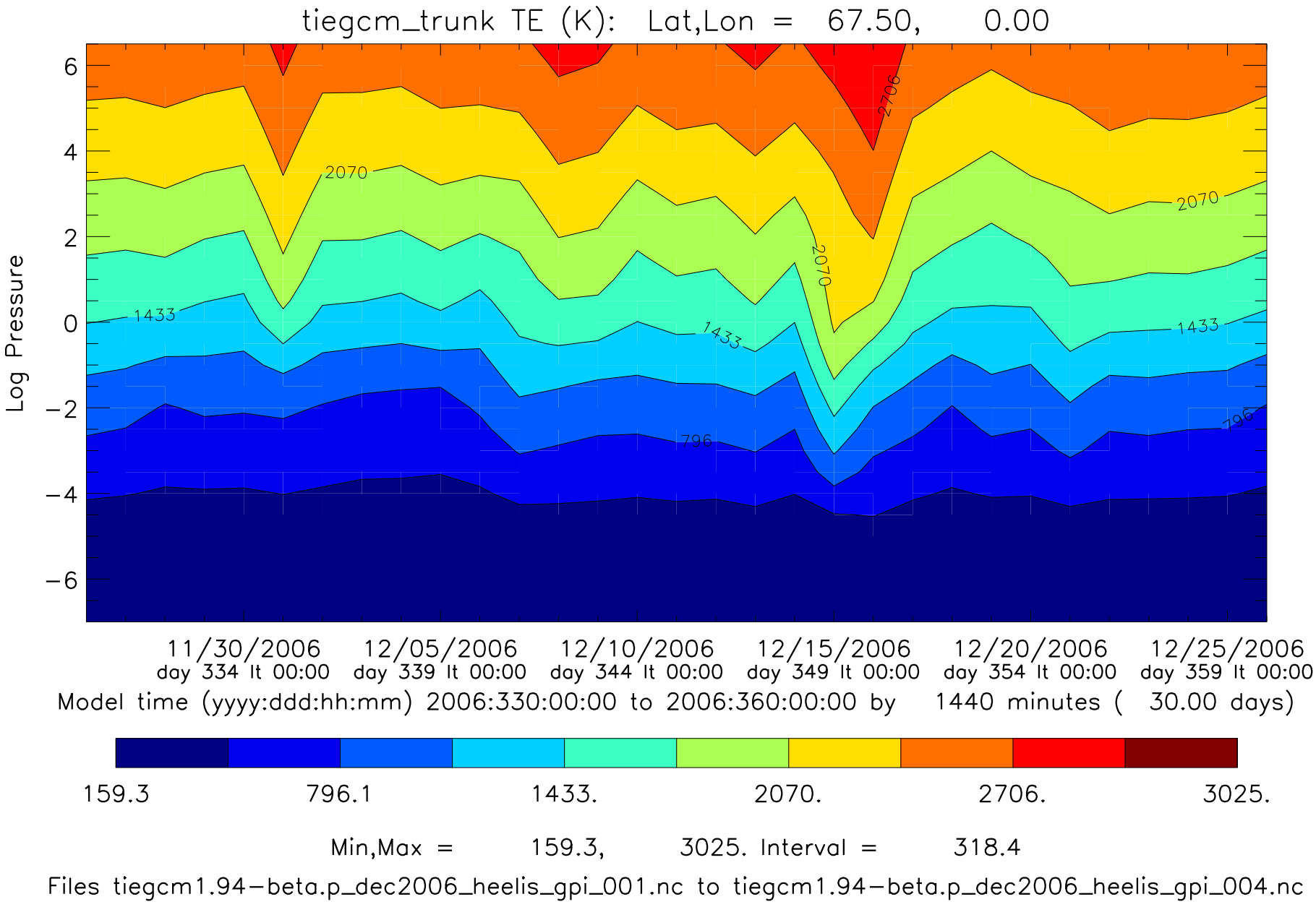

tiegcm_trunk TI (K): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1344
1051
1051
757
757
464
464
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
170.3
463.8
757.2
1051.
1344.
1491.
Min,Max = 170.3, 1491. Interval = 146.7
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

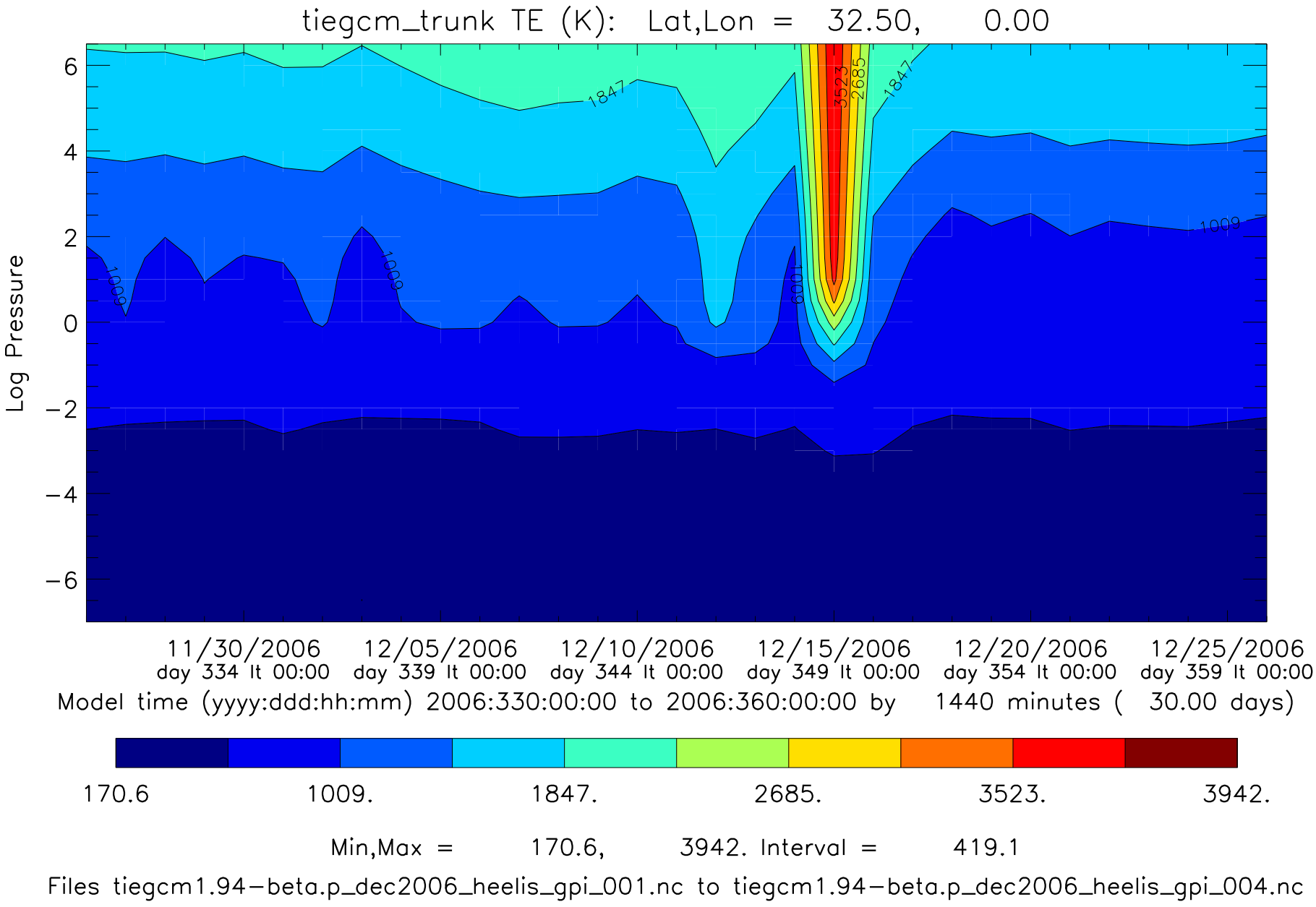

tiegcm_trunk TI (K): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1432
1008
584
11/30/2006 day 334 lt 00:00
12/05/2006 day 339 lt 00:00
12/10/2006 day 344 lt 00:00
12/15/2006 day 349 lt 00:00
12/20/2006 day 354 lt 00:00
12/25/2006 day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
159.3
583.7
1008.
1432.
1857.
2069.
Min,Max = 159.3, 2069. Interval = 212.2
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

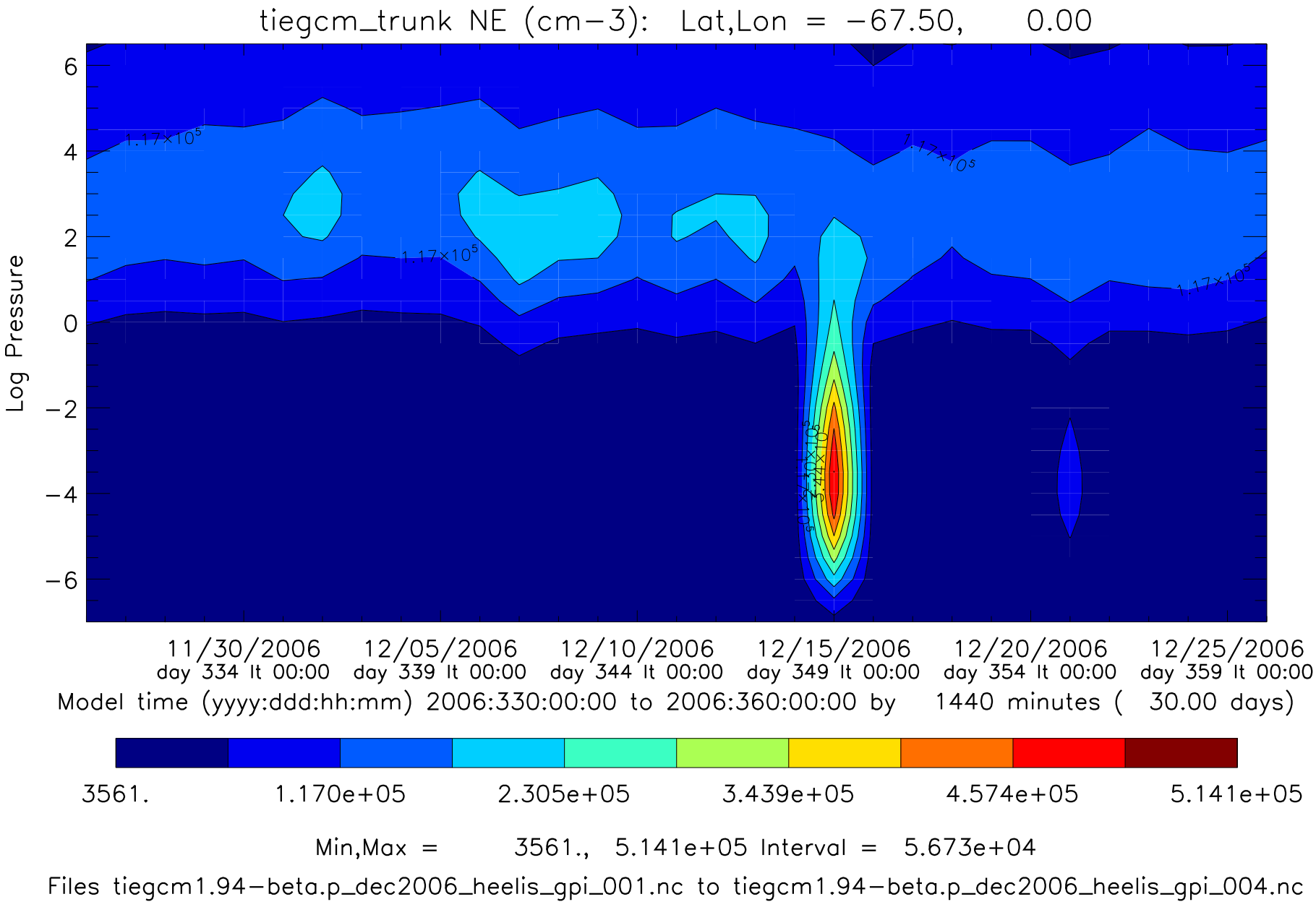

tiegcm_trunk TI (K): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1141
898
898
656
656
413
413
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
170.6
413.2
655.7
898.3
1141.
1262.
Min,Max = 170.6, 1262. Interval = 121.3
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

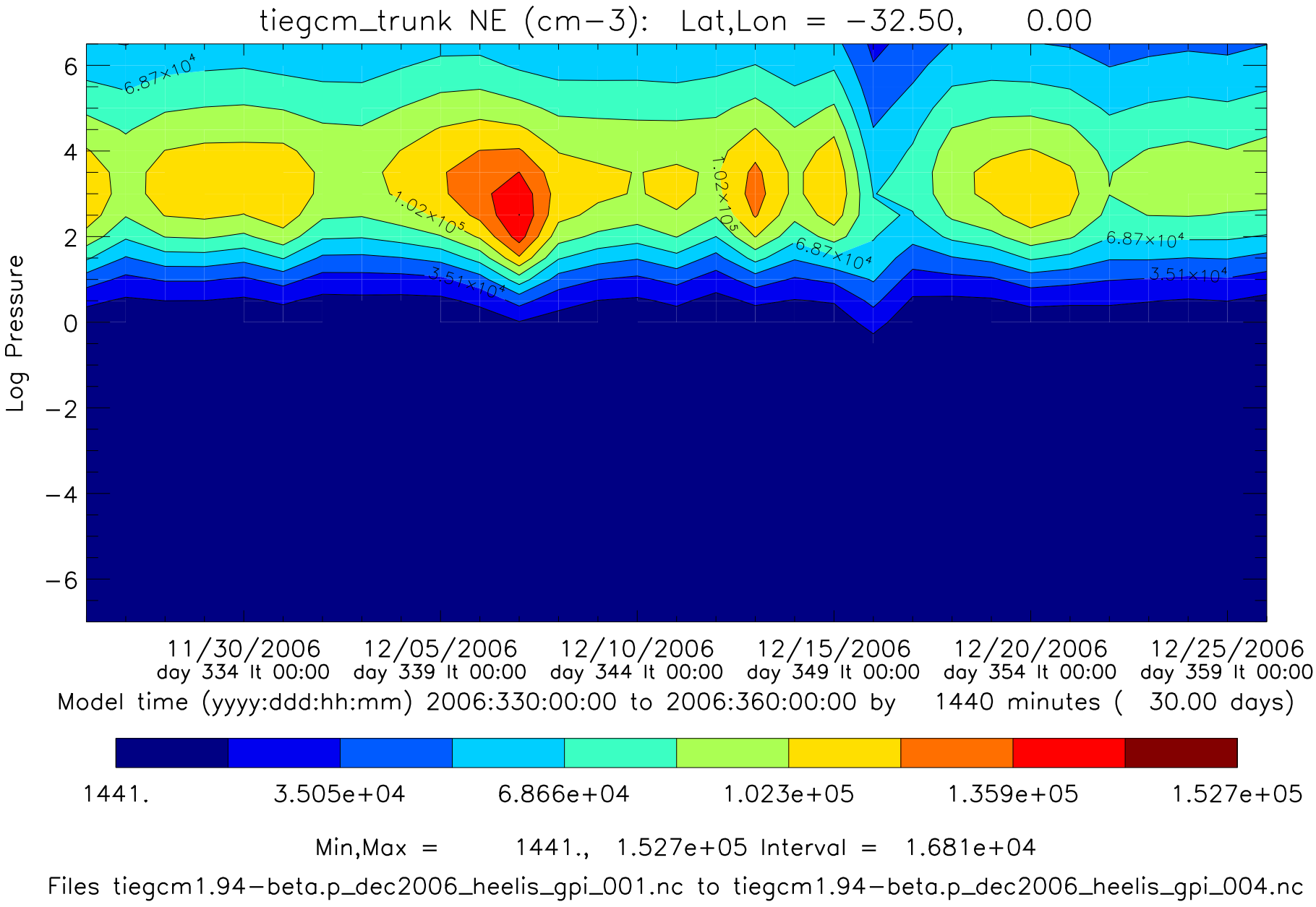

tiegcm_trunk TE (K): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2991
2286
1581
876
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
170.7
875.7
1581.
2286.
2991.
3343.
Min,Max = 170.7, 3343. Interval = 352.5
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

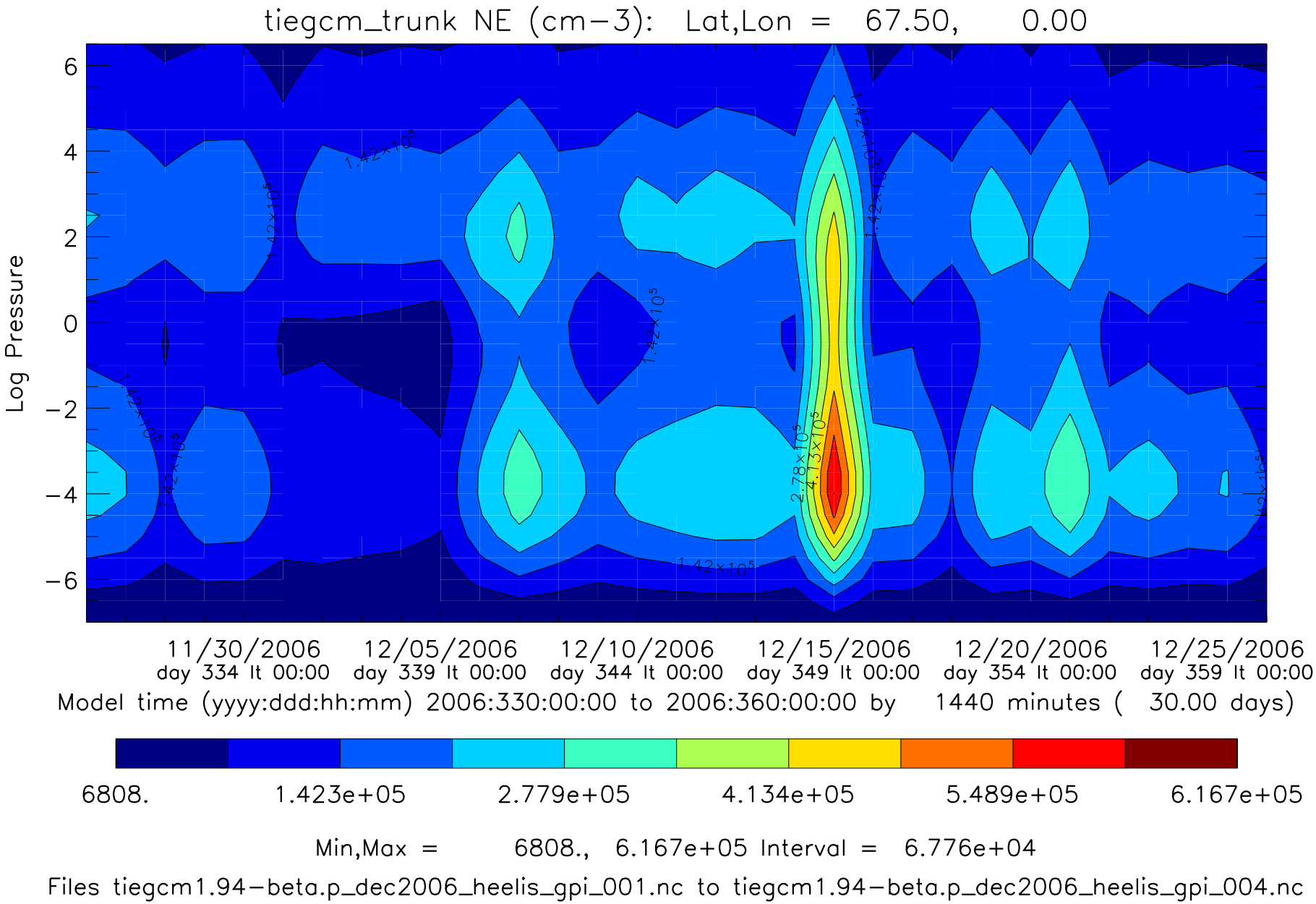

tiegcm_trunk TE (K): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2558
1961
1364
767
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
170.5
767.3
1364.
1961.
2558.
2856.
Min,Max = 170.5, 2856. Interval = 298.4
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

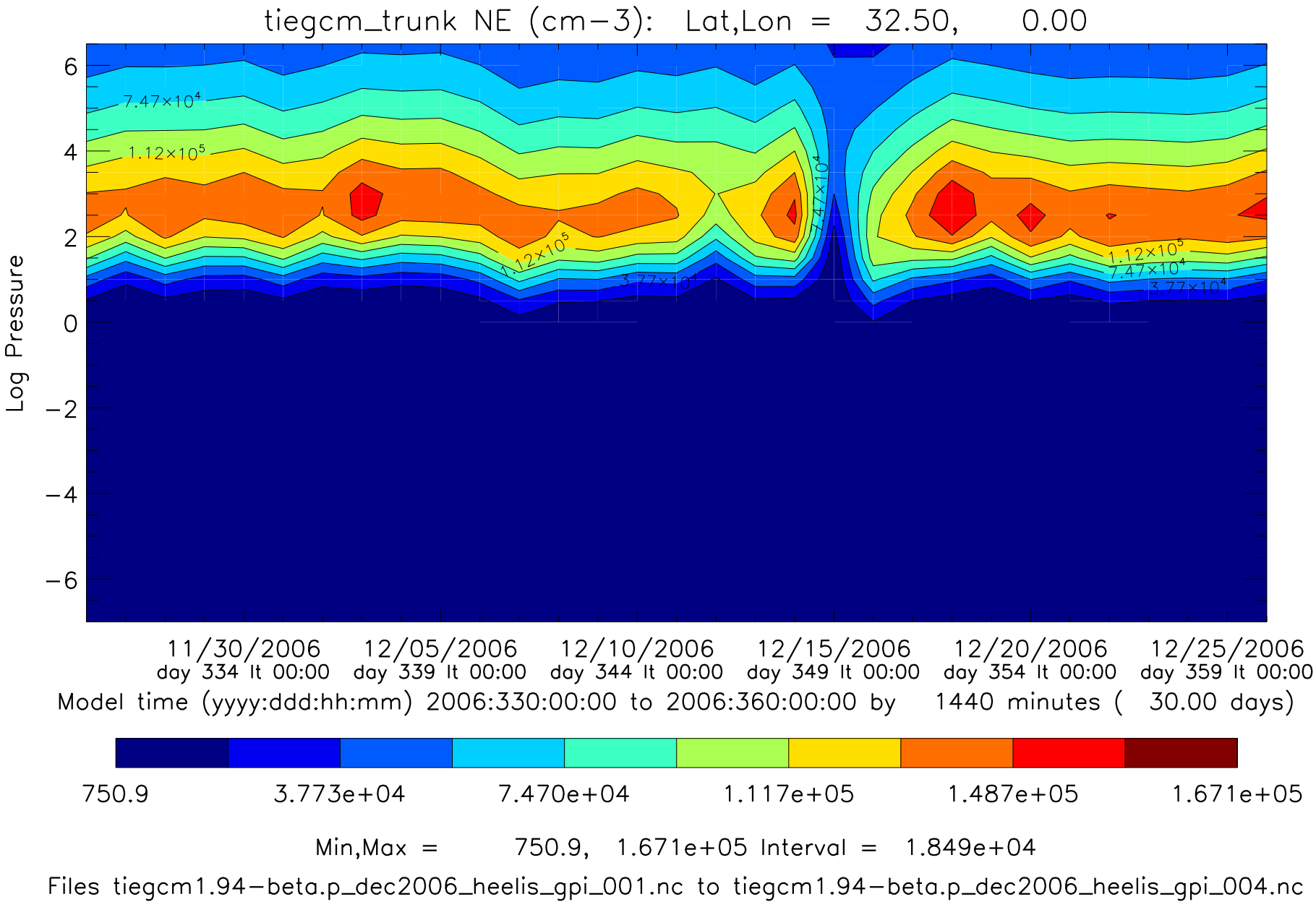

tiegcm_trunk TE (K): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2706
2070
1433
796
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
159.3
796.1
1433.
2070.
2706.
3025.
Min,Max = 159.3, 3025. Interval = 318.4
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

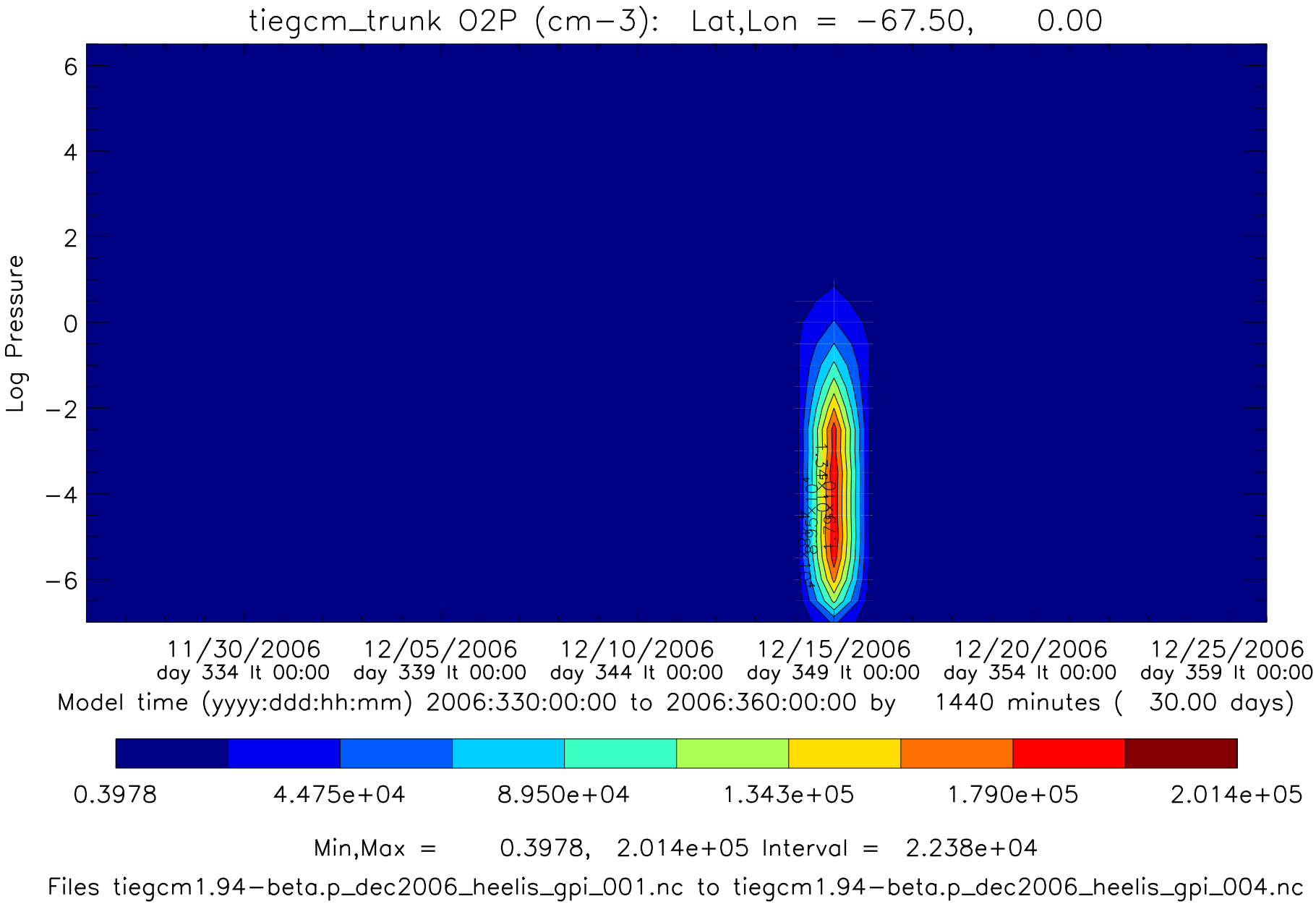

tiegcm_trunk TE (K): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1847
3523
2685
1847
1009
1009
1009
1009
11/30/2006
day 334 It 00:00
12/05/2006
day 339 It 00:00
12/10/2006
day 344 It 00:00
12/15/2006
day 349 It 00:00
12/20/2006
day 354 It 00:00
12/25/2006
day 359 It 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
170.6
1009.
1847.
2685.
3523.
3942.
Min,Max = 170.6, 3942. Interval = 419.1
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

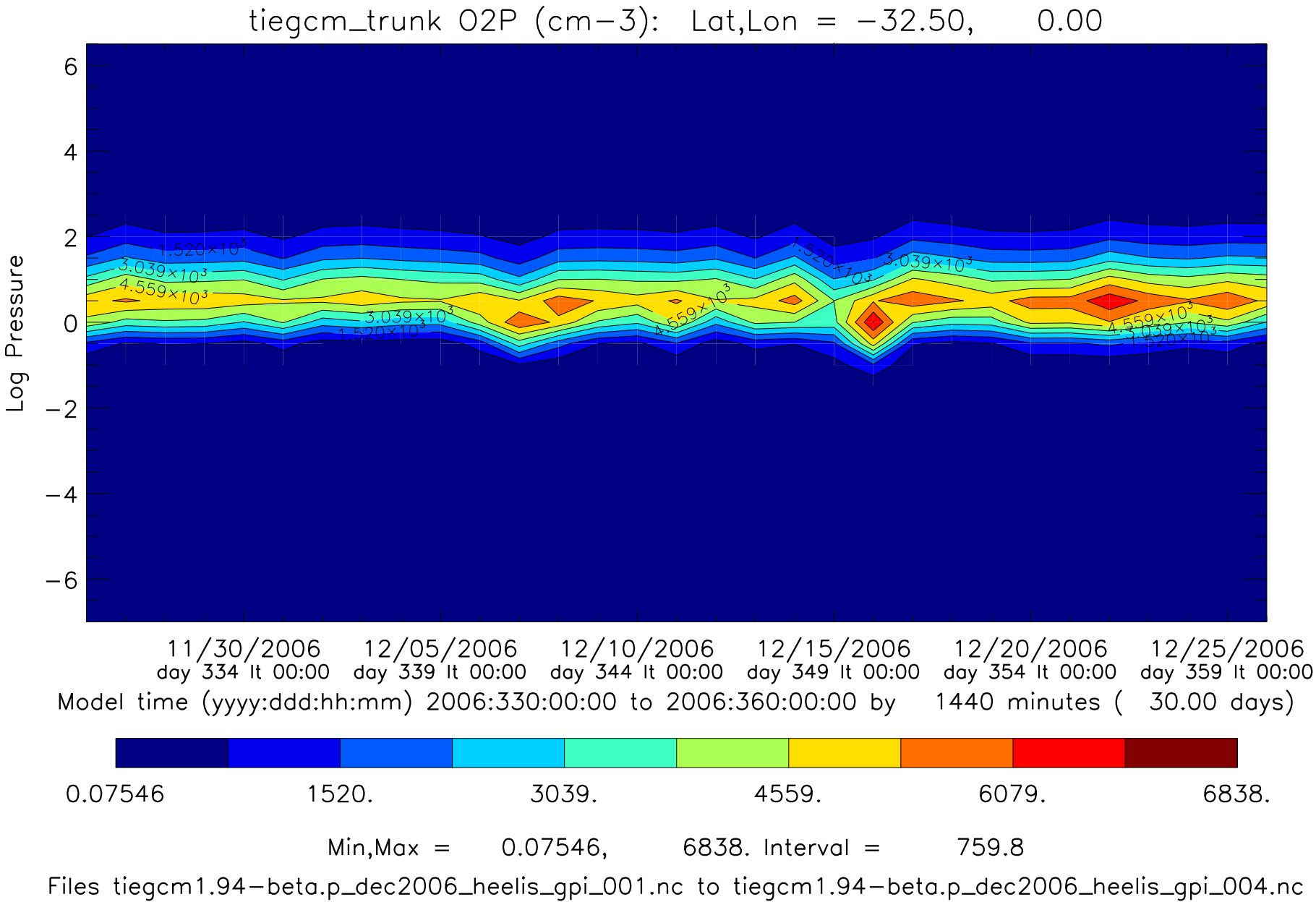

tiegcm_trunk NE (cm-3): Lat,Lon = -67.50, 0.00
Log Pressure
6
4
2
0
-2
-4
-6
1.17×10^5
1.17×10^5
1.17×10^5
1.17×10^5
3.44×10^5
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
3561.
1.170e+05
2.305e+05
3.439e+05
4.574e+05
5.141e+05
Min,Max = 3561., 5.141e+05 Interval = 5.673e+04
Files tiegcm1.94-beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94-beta.p_dec2006_heelis_gpi_004.nc

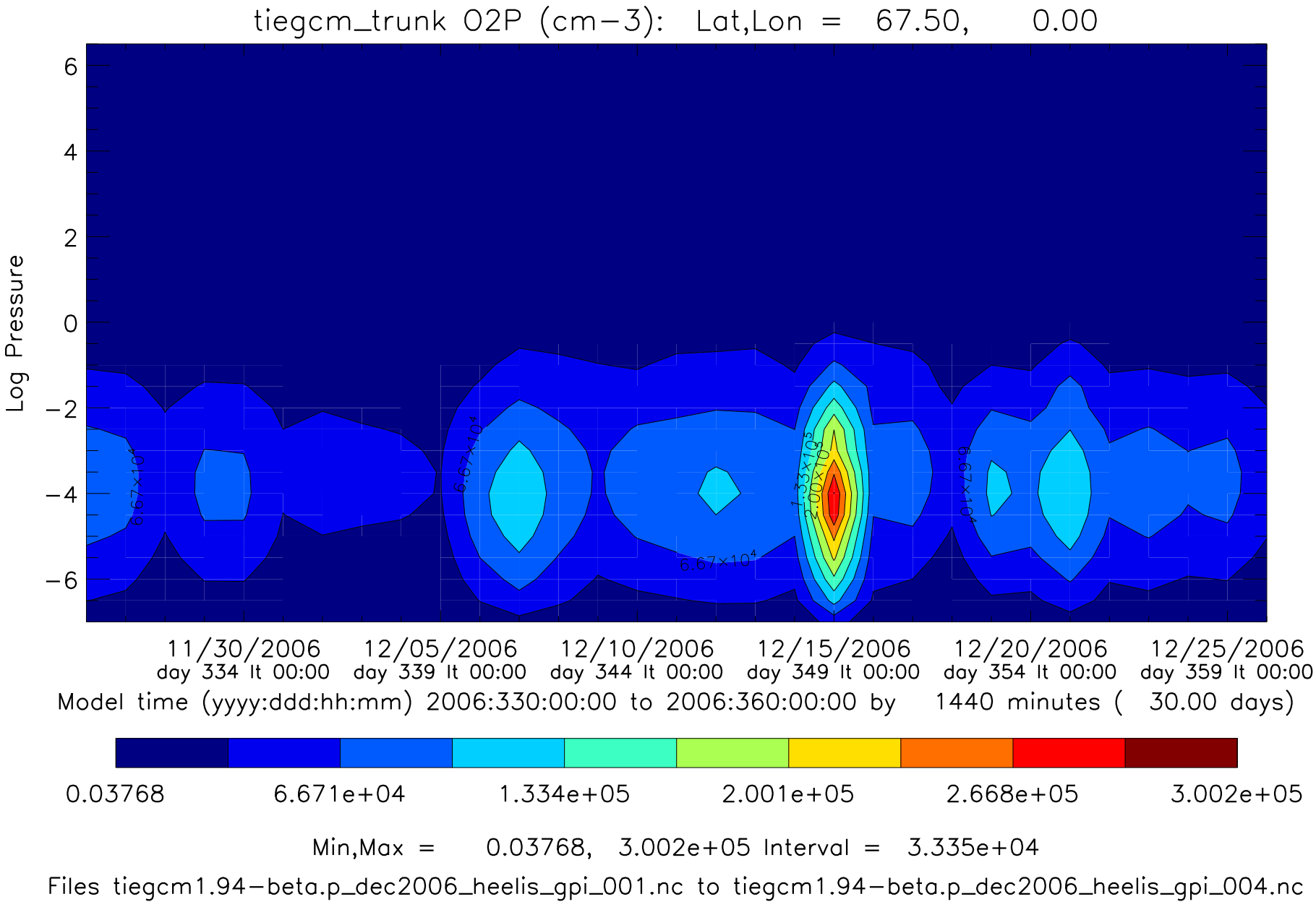

tiegcm_trunk NE (cm−3): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
6.87×10⁴
1.02×10⁵
1.02×10⁵
6.87×10⁴
6.87×10⁴
3.51×10⁴
3.51×10⁴
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
1441.
3.505e+04
6.866e+04
1.023e+05
1.359e+05
1.527e+05
Min,Max = 1441., 1.527e+05 Interval = 1.681e+04
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

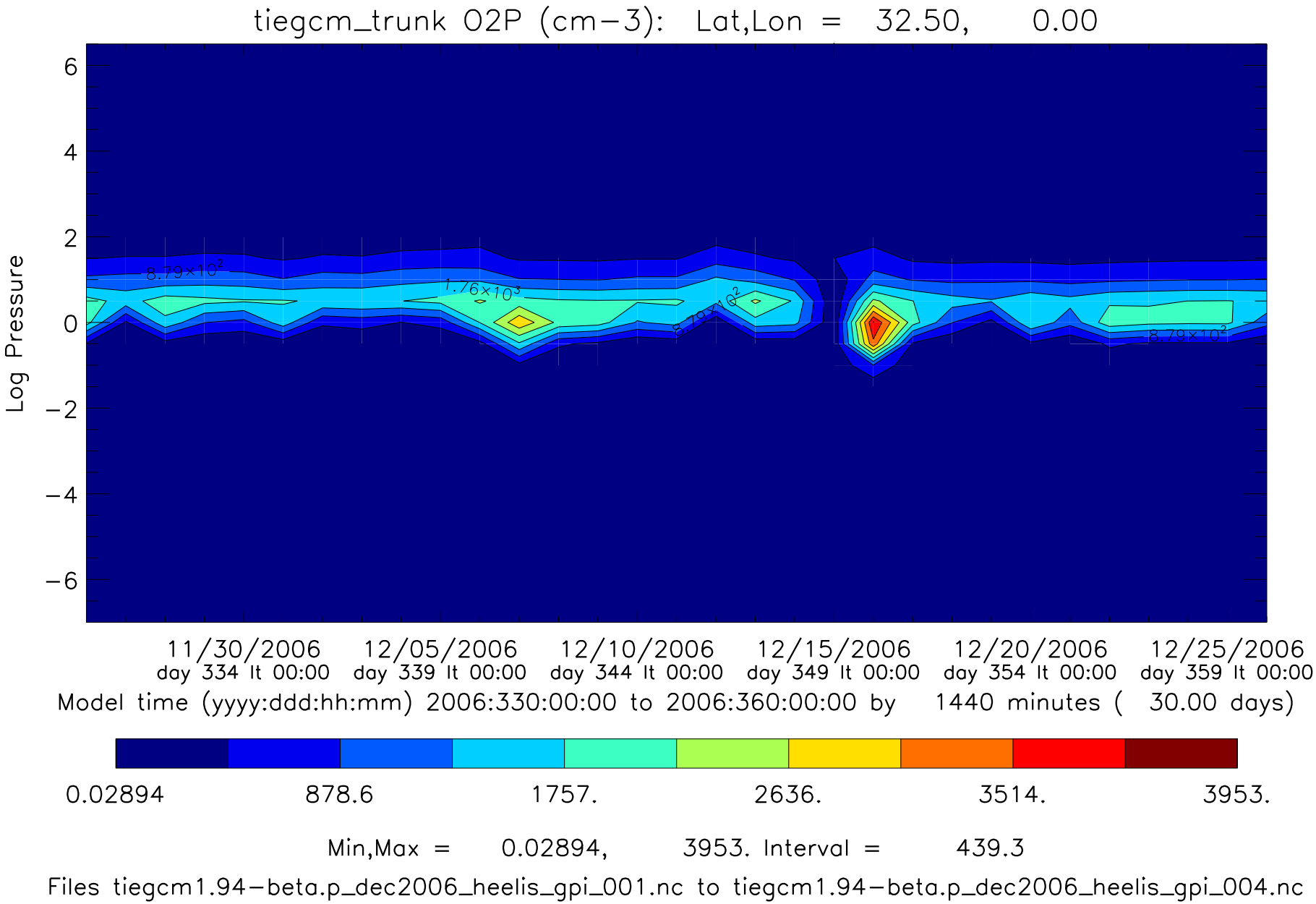

tiegcm_trunk NE (cm−3): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.42×10^5
2.78×10^5
4.13×10^5
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
6808.
1.423e+05
2.779e+05
4.134e+05
5.489e+05
6.167e+05
Min,Max = 6808., 6.167e+05 Interval = 6.776e+04
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

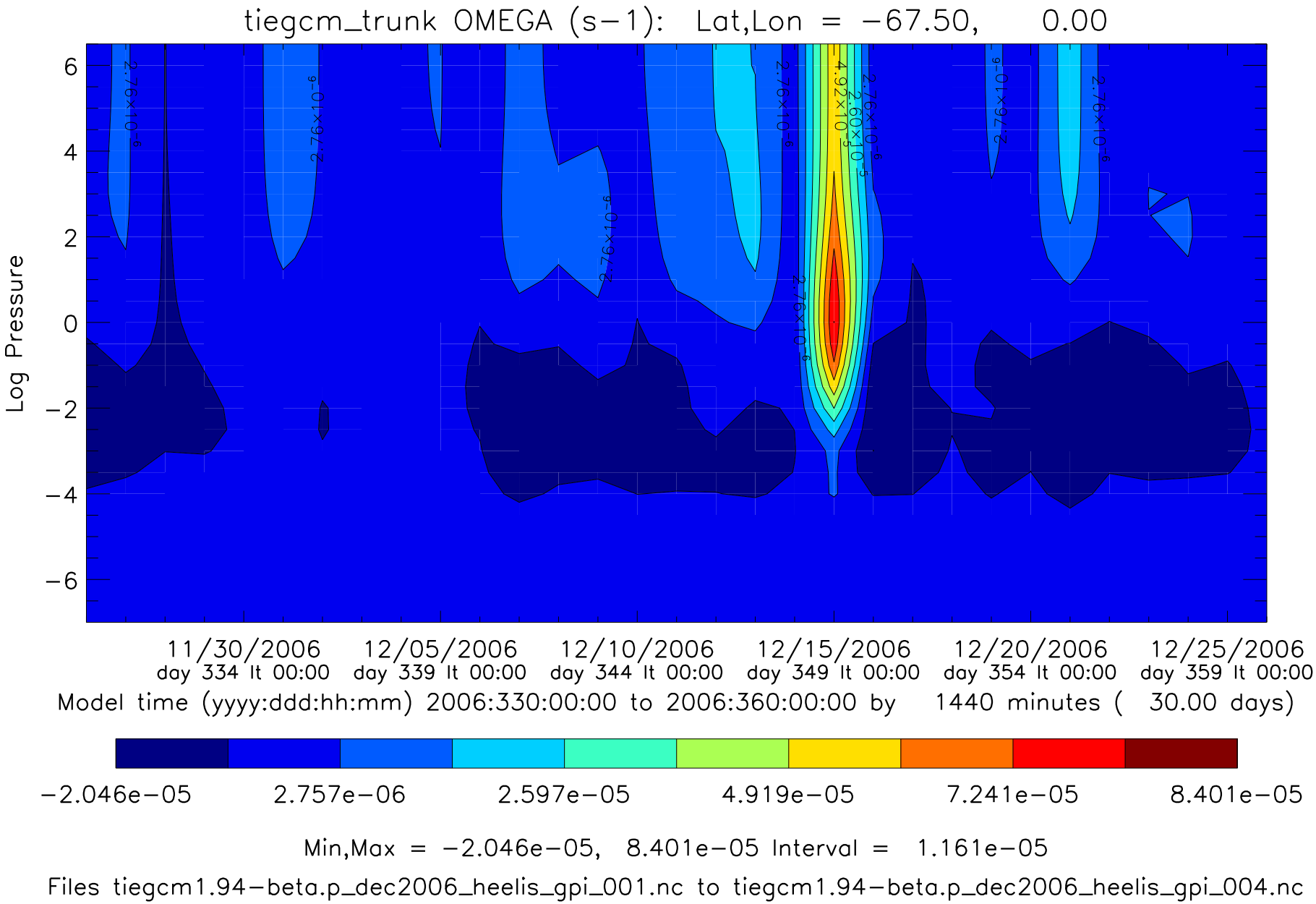

tiegcm_trunk NE (cm-3): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
-2
-4
-6
7.47×10^4
1.12×10^5
1.12×10^5
7.47×10^4
3.77×10^4
1.12×10^5
7.47×10^4
3.77×10^4
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
750.9
3.773e+04
7.470e+04
1.117e+05
1.487e+05
1.671e+05
Min,Max = 750.9, 1.671e+05 Interval = 1.849e+04
Files tiegcm1.94-beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94-beta.p_dec2006_heelis_gpi_004.nc

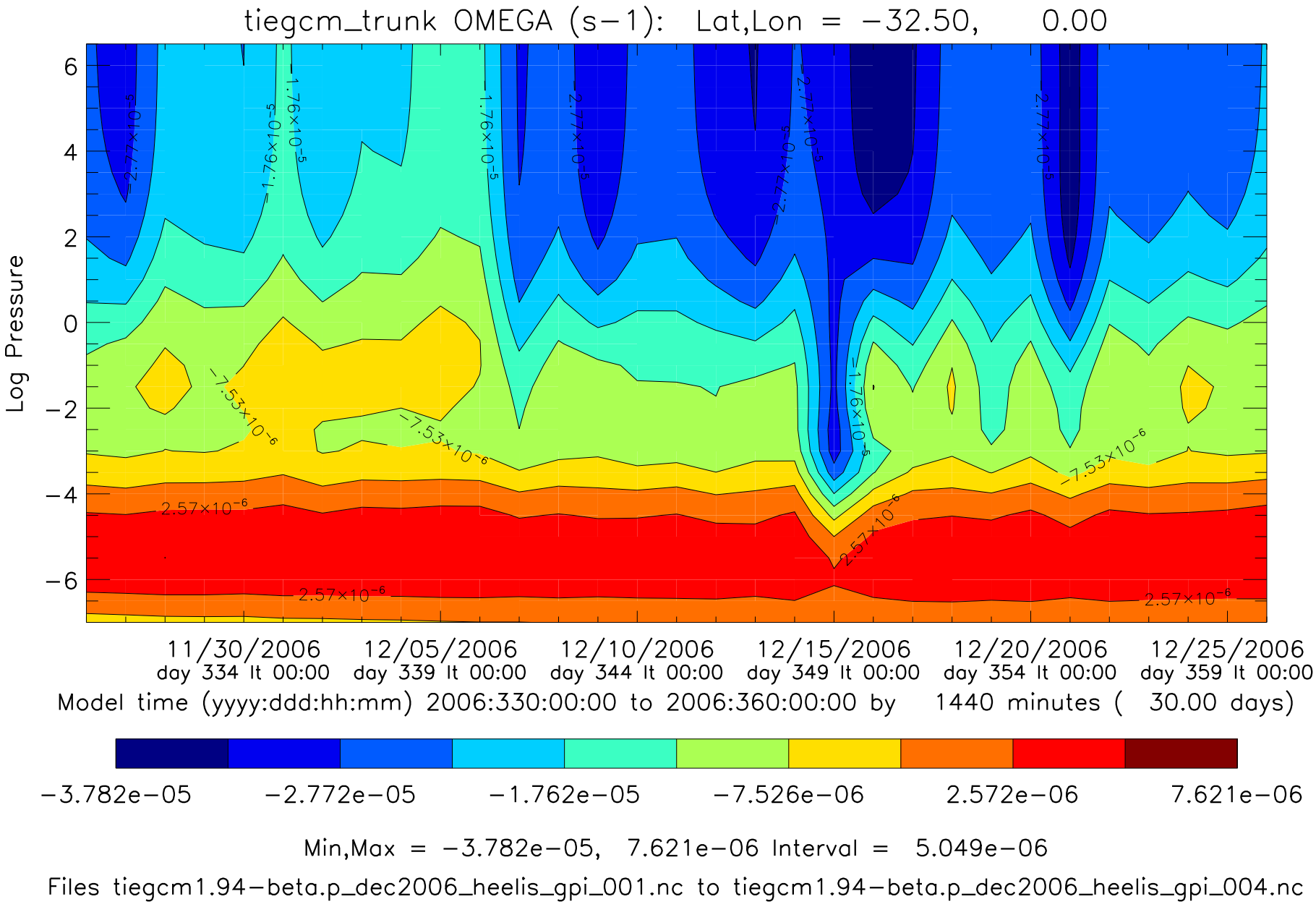

tiegcm_trunk O2P (cm-3): Lat,Lon = -67.50, 0.00
Log Pressure
6
4
2
0
-2
-4
-6
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
0.3978
4.475e+04
8.950e+04
1.343e+05
1.790e+05
2.014e+05
Min,Max = 0.3978, 2.014e+05 Interval = 2.238e+04
Files tiegcm1.94-beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94-beta.p_dec2006_heelis_gpi_004.nc

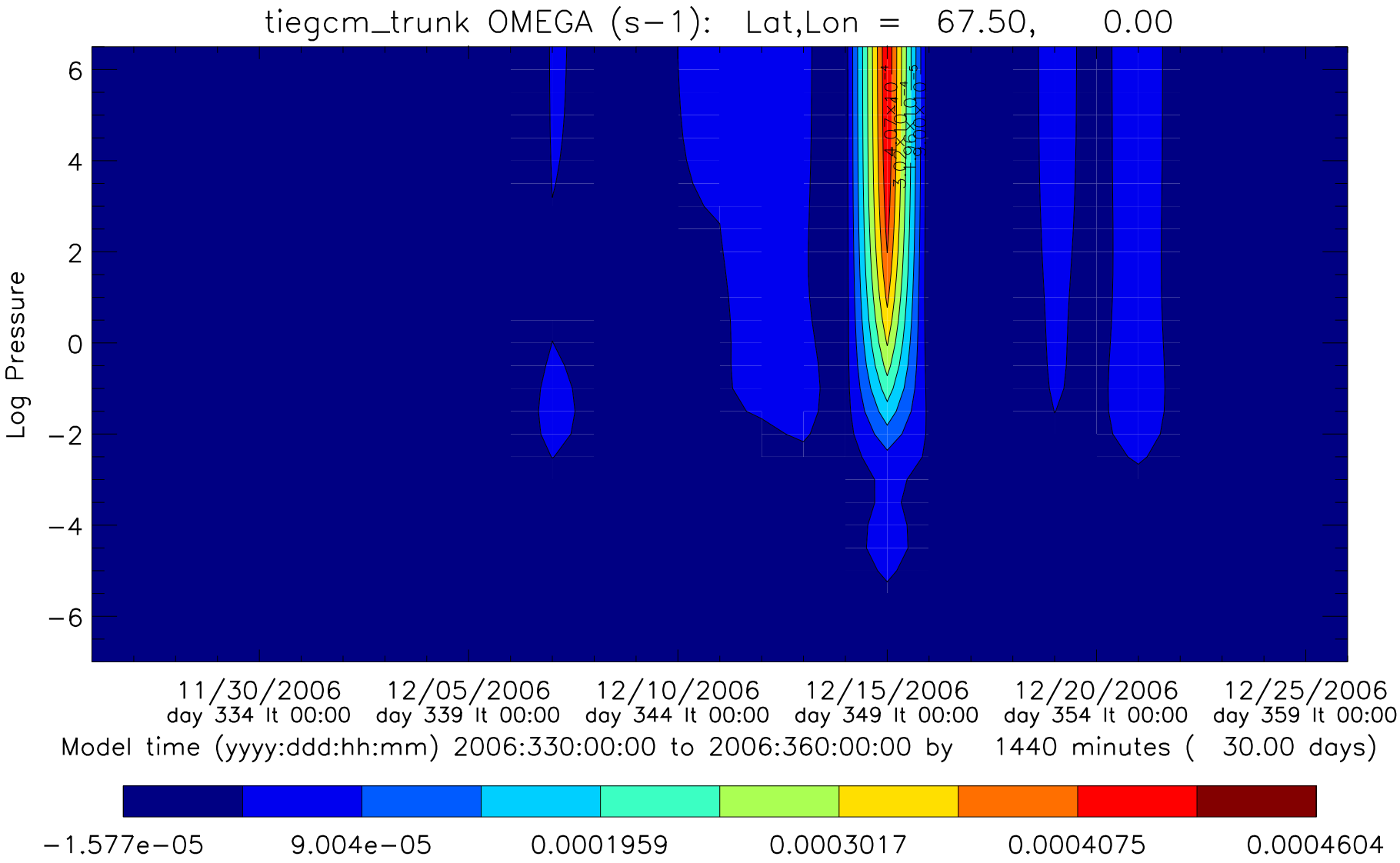

tiegcm_trunk O2P (cm−3): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.520×10³
3.039×10³
4.559×10³
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00:00 by 1440 minutes (30.00 days)
0.07546
1520.
3039.
4559.
6079.
6838.
Min,Max = 0.07546, 6838. Interval = 759.8
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

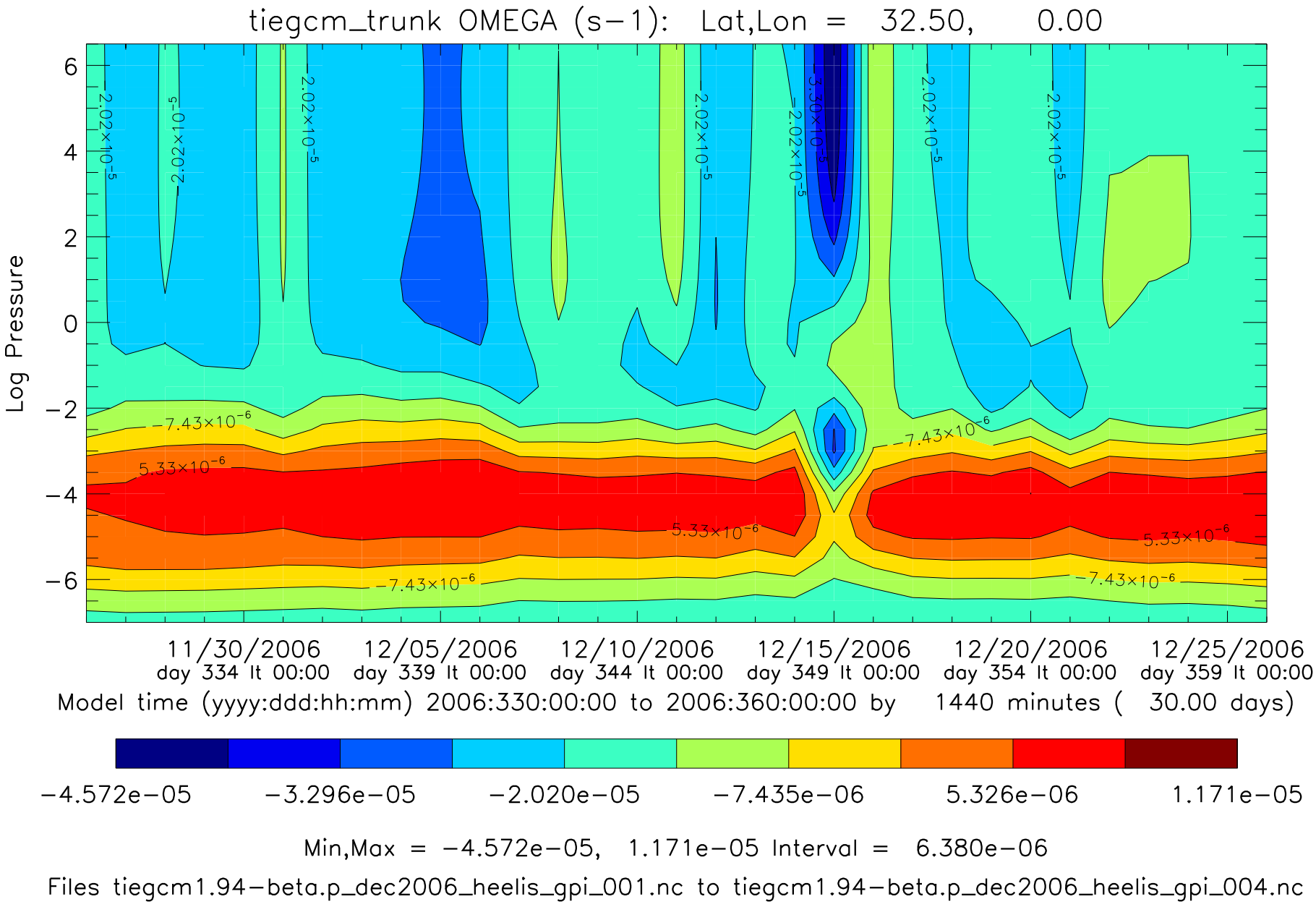

tiegcm_trunk O2P (cm−3): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
6.67×10⁴
6.67×10⁴
6.67×10⁴
1.33×10⁵
2.00×10⁵
6.67×10⁴
11/30/2006 day 334 lt 00:00
12/05/2006 day 339 lt 00:00
12/10/2006 day 344 lt 00:00
12/15/2006 day 349 lt 00:00
12/20/2006 day 354 lt 00:00
12/25/2006 day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
0.03768
6.671e+04
1.334e+05
2.001e+05
2.668e+05
3.002e+05
Min,Max = 0.03768, 3.002e+05 Interval = 3.335e+04
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

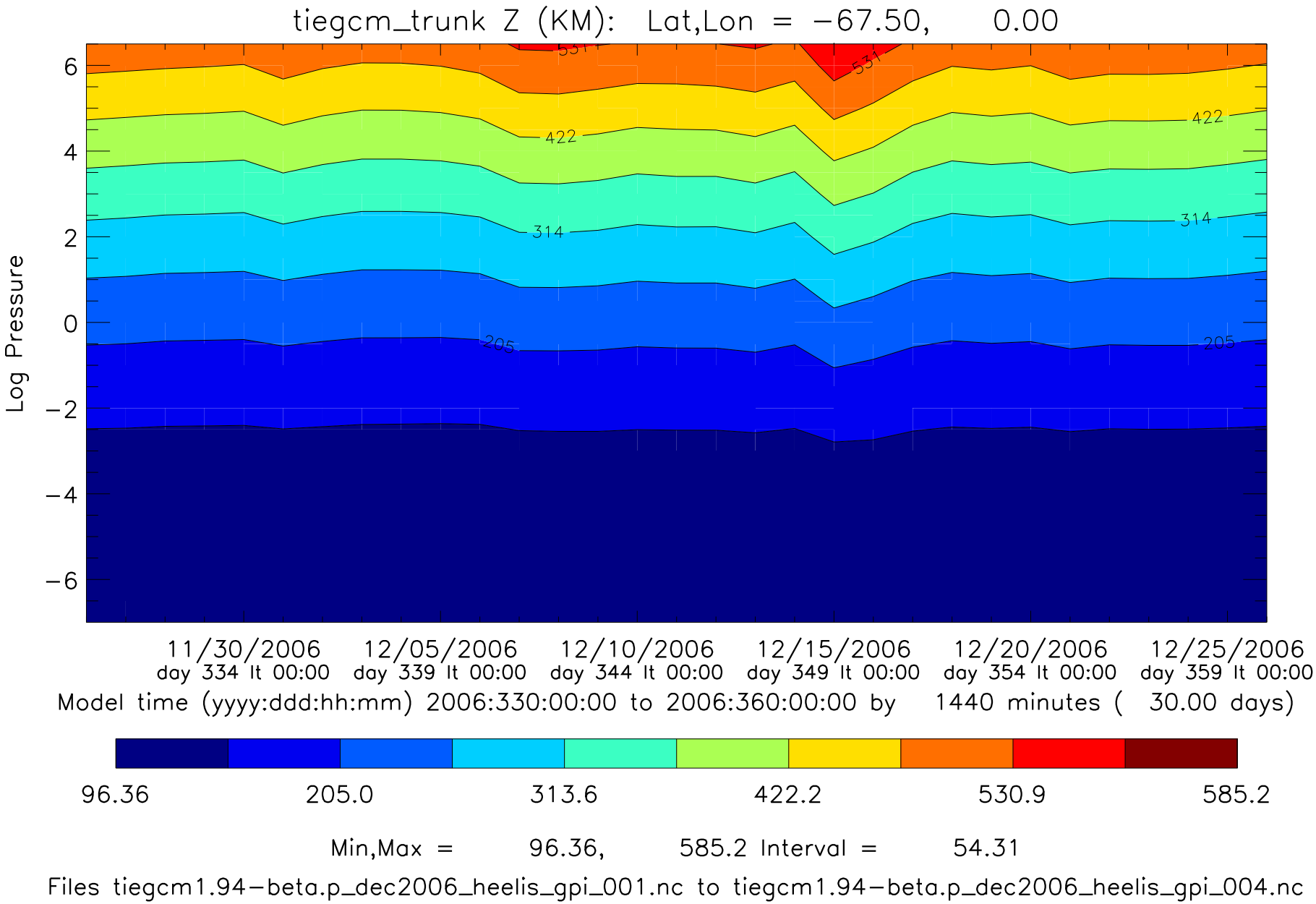

tiegcm_trunk O2P (cm−3): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
8.79×10²
1.76×10³
8.79×10²
8.79×10²
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
0.02894
878.6
1757.
2636.
3514.
3953.
Min,Max = 0.02894, 3953. Interval = 439.3
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

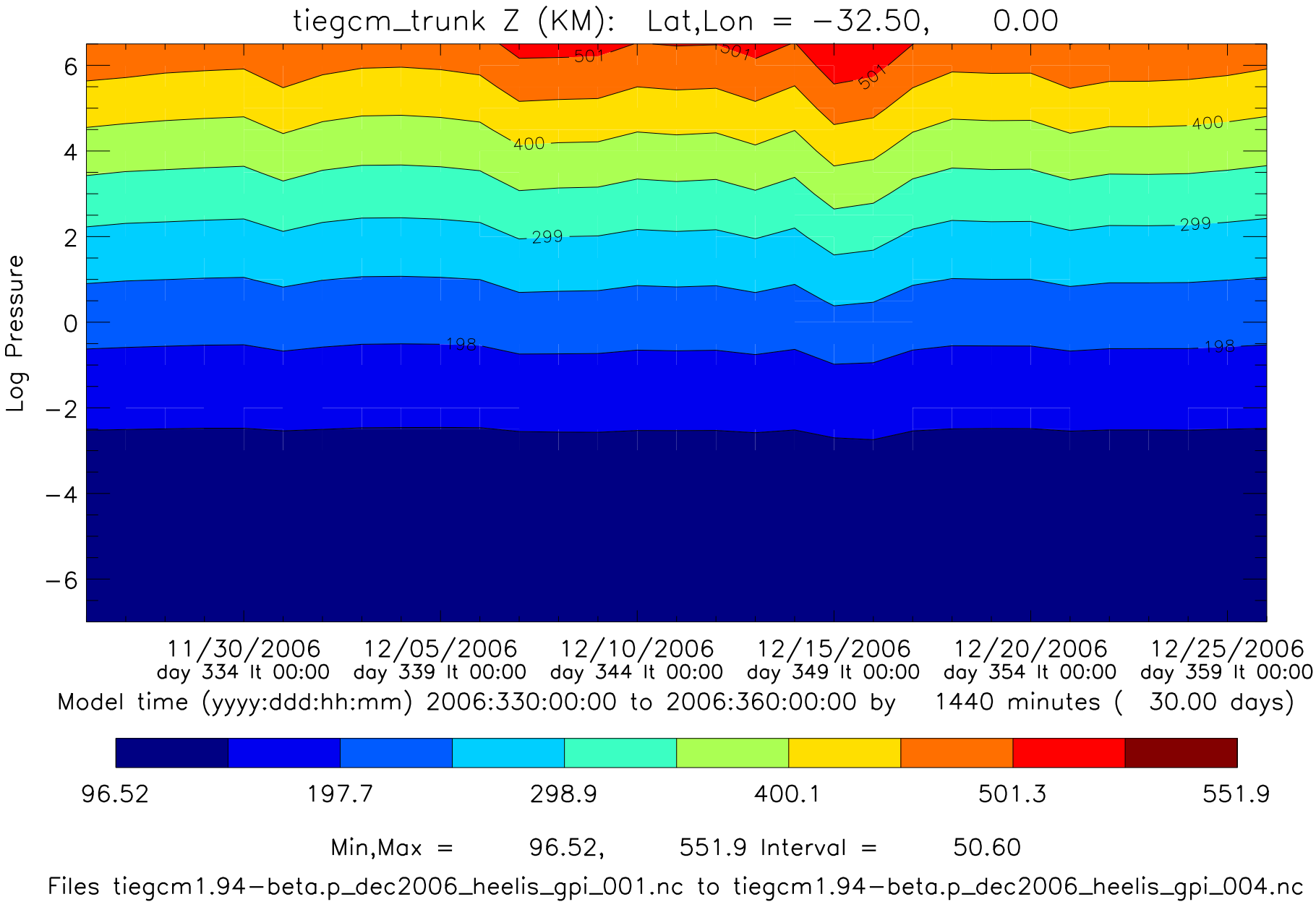

tiegcm_trunk OMEGA (s−1): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.76×10−6
9.01×9.2
4.92×10−5
2.60×10−5
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
−2.046e−05
2.757e−06
2.597e−05
4.919e−05
7.241e−05
8.401e−05
Min,Max = −2.046e−05, 8.401e−05 Interval = 1.161e−05
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

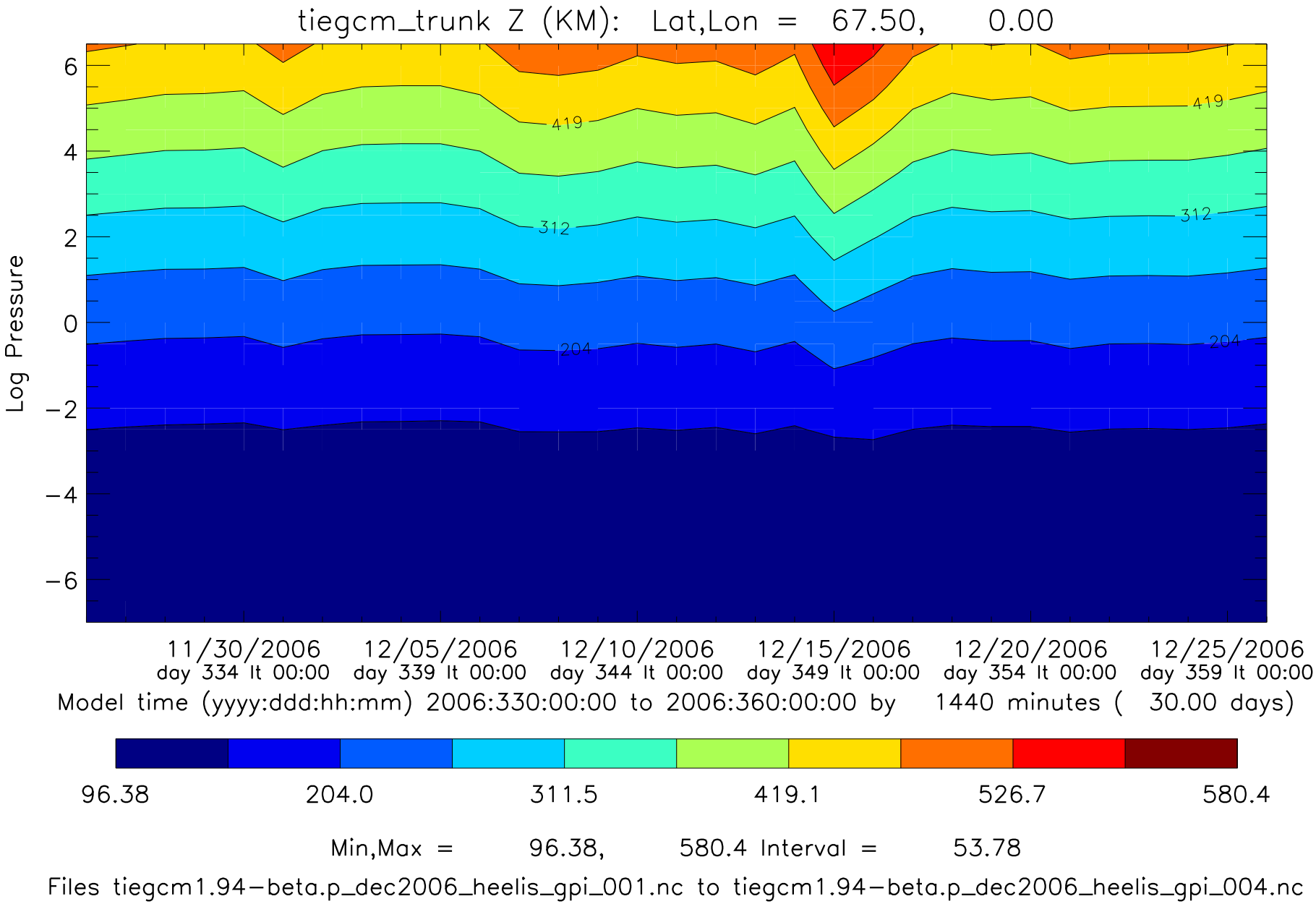

tiegcm_trunk OMEGA (s−1): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
−2.77×10−5
−1.76×10−5
−7.53×10−6
2.57×10−6
11/30/2006
day 334 It 00:00
12/05/2006
day 339 It 00:00
12/10/2006
day 344 It 00:00
12/15/2006
day 349 It 00:00
12/20/2006
day 354 It 00:00
12/25/2006
day 359 It 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
−3.782e−05
−2.772e−05
−1.762e−05
−7.526e−06
2.572e−06
7.621e−06
Min,Max = −3.782e−05, 7.621e−06 Interval = 5.049e−06
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

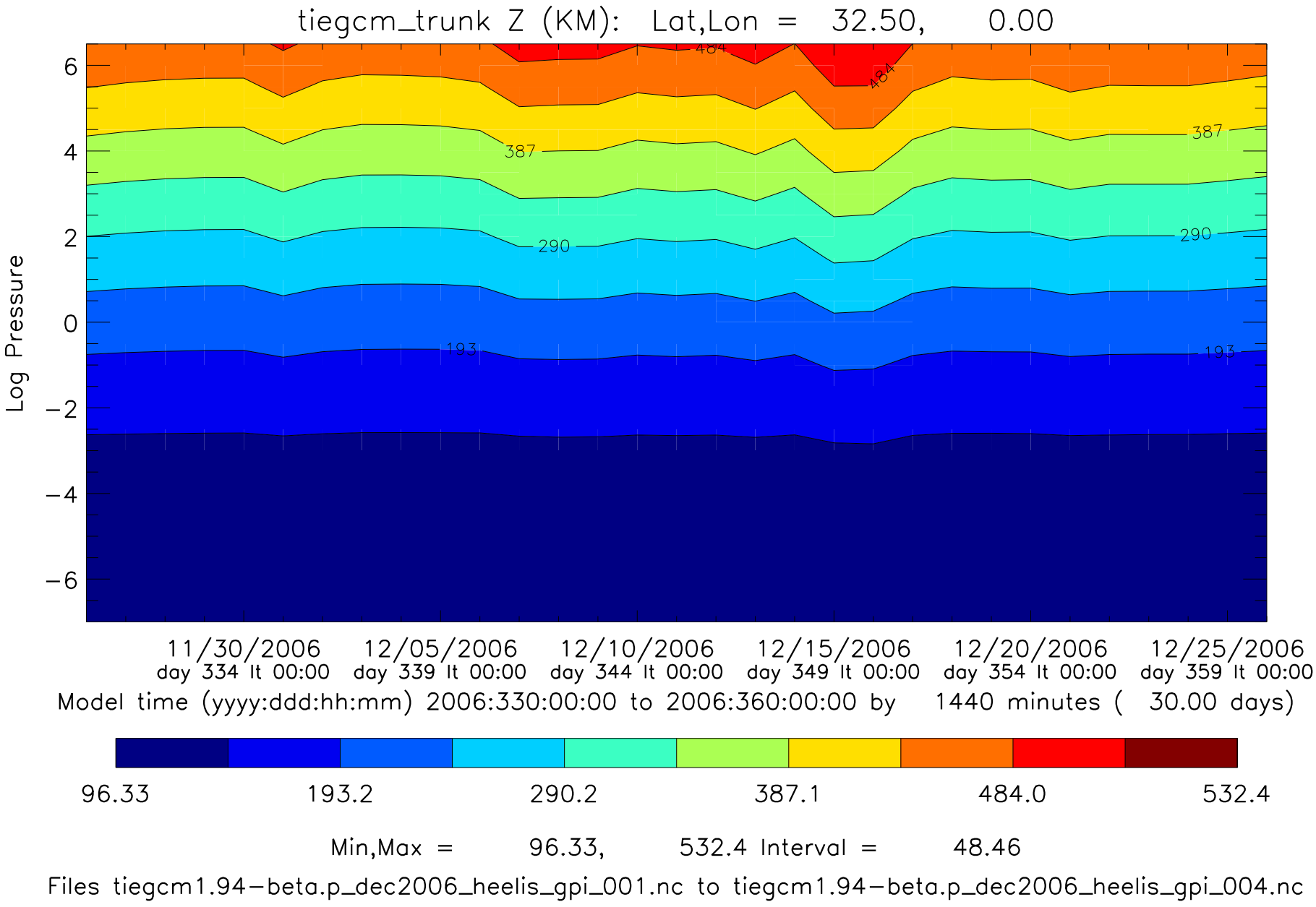

tiegcm_trunk OMEGA (s−1): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
−1.577e−05
9.004e−05
0.0001959
0.0003017
0.0004075
0.0004604
Min,Max = −1.577e−05, 0.0004604 Interval = 5.291e−05
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

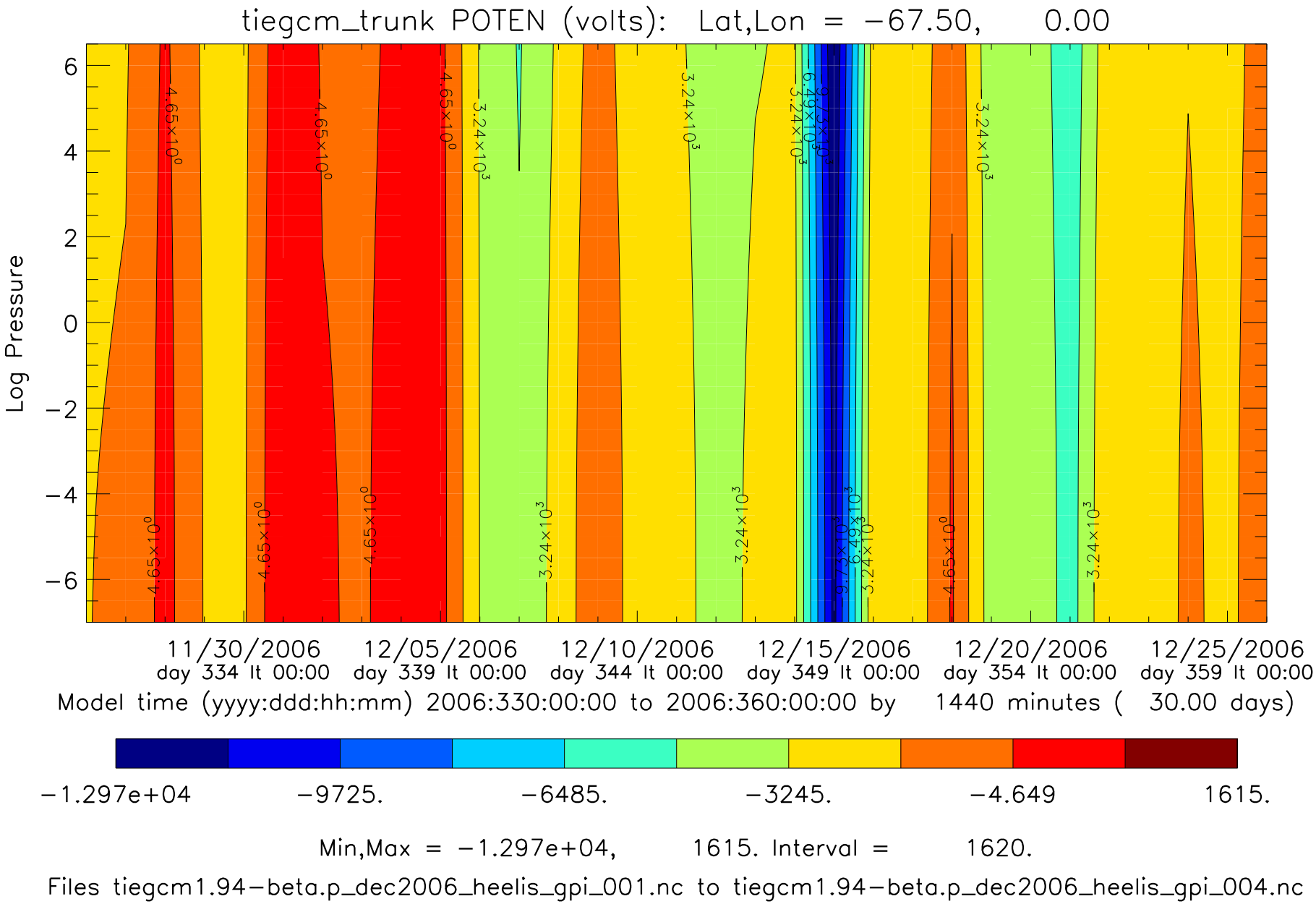

tiegcm_trunk OMEGA (s−1): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.02×10−5
−2.02×10−5
3.30×10−5
−7.43×10−6
5.33×10−6
11/30/2006
day 334 It 00:00
12/05/2006
day 339 It 00:00
12/10/2006
day 344 It 00:00
12/15/2006
day 349 It 00:00
12/20/2006
day 354 It 00:00
12/25/2006
day 359 It 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
−4.572e−05
−3.296e−05
−2.020e−05
−7.435e−06
5.326e−06
1.171e−05
Min,Max = −4.572e−05, 1.171e−05 Interval = 6.380e−06
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

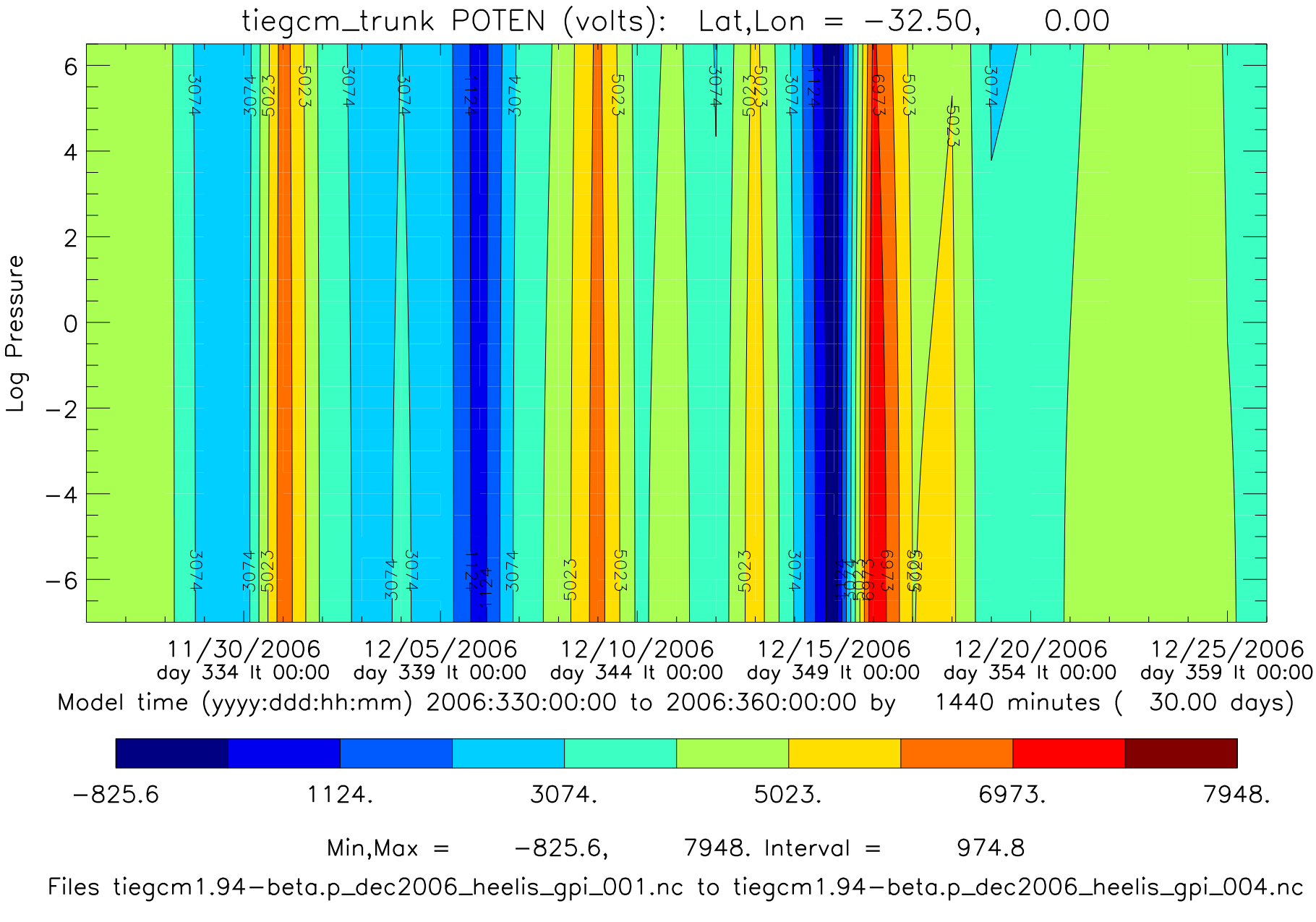

tiegcm_trunk Z (KM): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
531
422
314
205
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
96.36
205.0
313.6
422.2
530.9
585.2
Min,Max = 96.36, 585.2 Interval = 54.31
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

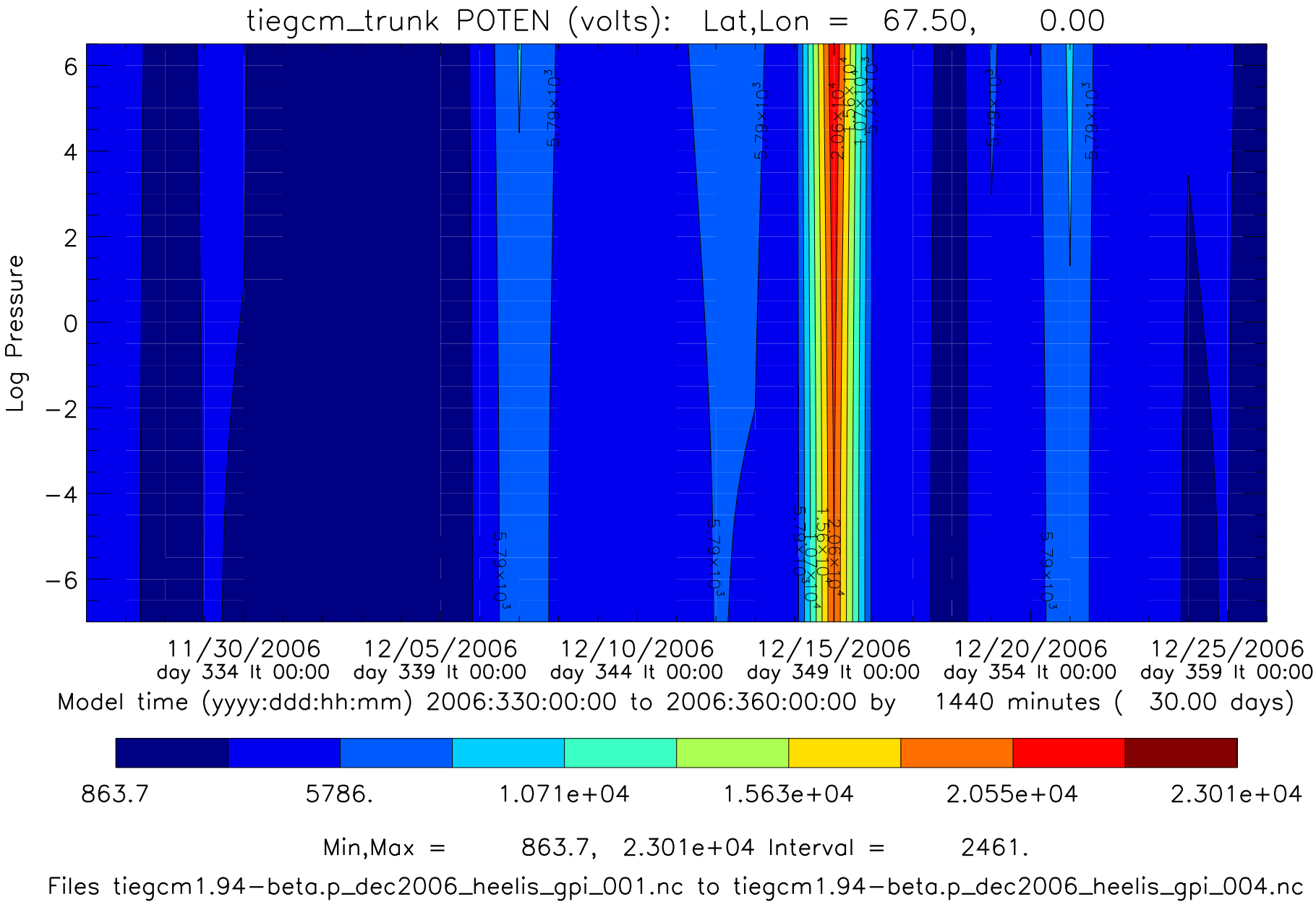

tiegcm_trunk Z (KM): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
501
501
501
400
400
299
299
198
198
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
96.52
197.7
298.9
400.1
501.3
551.9
Min,Max = 96.52, 551.9 Interval = 50.60
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc

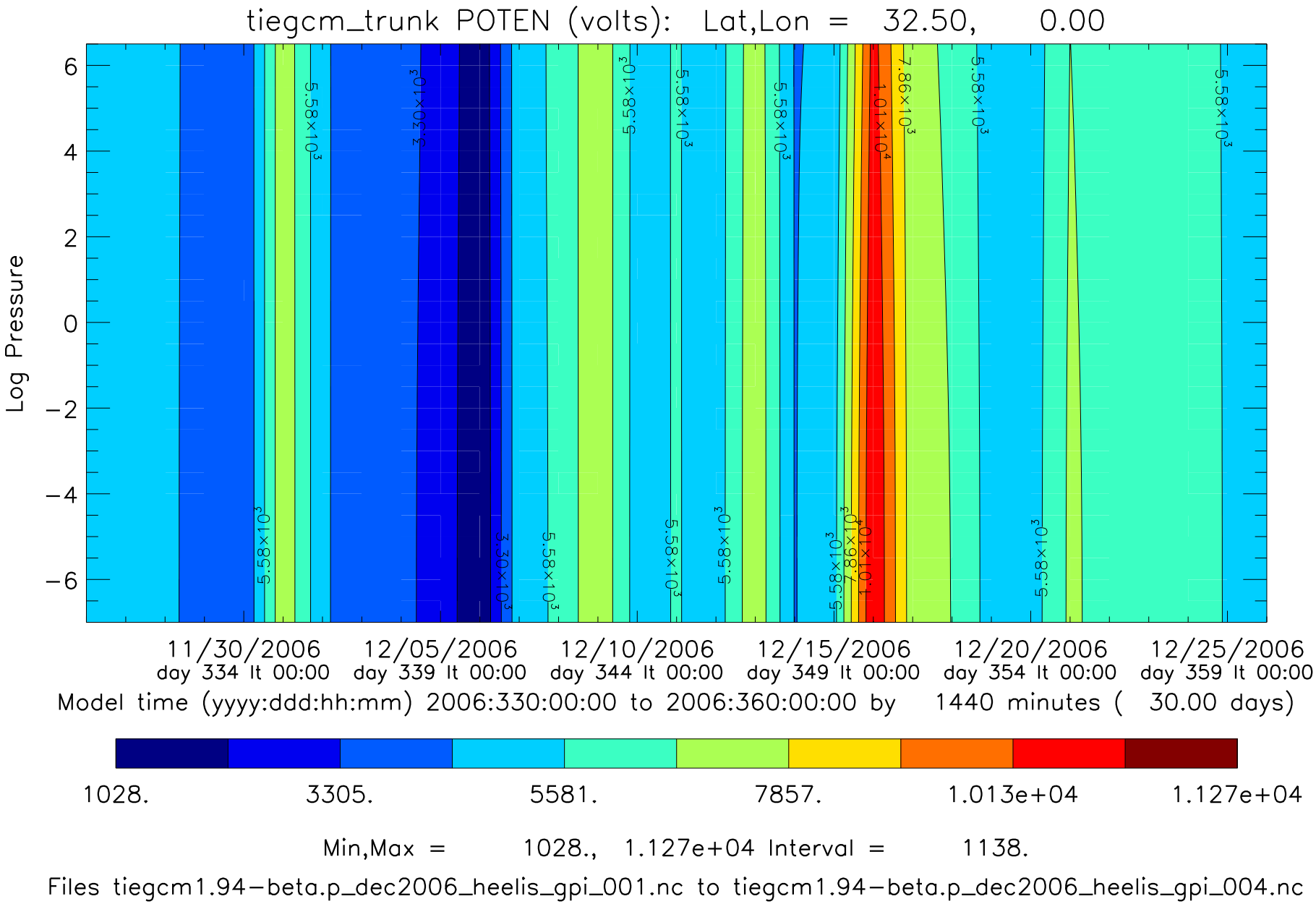

tiegcm_trunk Z (KM): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
419
312
204
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
96.38
204.0
311.5
419.1
526.7
580.4
Min,Max = 96.38, 580.4 Interval = 53.78
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc


tiegcm_trunk Z (KM): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
484
387
290
193
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
96.33
193.2
290.2
387.1
484.0
532.4
Min,Max = 96.33, 532.4 Interval = 48.46
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc


tiegcm_trunk POTEN (volts): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00:00 by 1440 minutes (30.00 days)
−1.297e+04
−9725.
−6485.
−3245.
−4.649
1615.
Min,Max = −1.297e+04, 1615. Interval = 1620.
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc


tiegcm_trunk POTEN (volts): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
−825.6
1124.
3074.
5023.
6973.
7948.
Min,Max = −825.6, 7948. Interval = 974.8
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc


tiegcm_trunk POTEN (volts): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
11/30/2006
day 334 It 00:00
12/05/2006
day 339 It 00:00
12/10/2006
day 344 It 00:00
12/15/2006
day 349 It 00:00
12/20/2006
day 354 It 00:00
12/25/2006
day 359 It 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00:00 by 1440 minutes (30.00 days)
863.7
5786.
1.071e+04
1.563e+04
2.055e+04
2.301e+04
Min,Max = 863.7, 2.301e+04 Interval = 2461.
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc


tiegcm_trunk POTEN (volts): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
11/30/2006
day 334 It 00:00
12/05/2006
day 339 It 00:00
12/10/2006
day 344 It 00:00
12/15/2006
day 349 It 00:00
12/20/2006
day 354 It 00:00
12/25/2006
day 359 It 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
1028.
3305.
5581.
7857.
1.013e+04
1.127e+04
Min,Max = 1028., 1.127e+04 Interval = 1138.
Files tiegcm1.94−beta.p_dec2006_heelis_gpi_001.nc to tiegcm1.94−beta.p_dec2006_heelis_gpi_004.nc