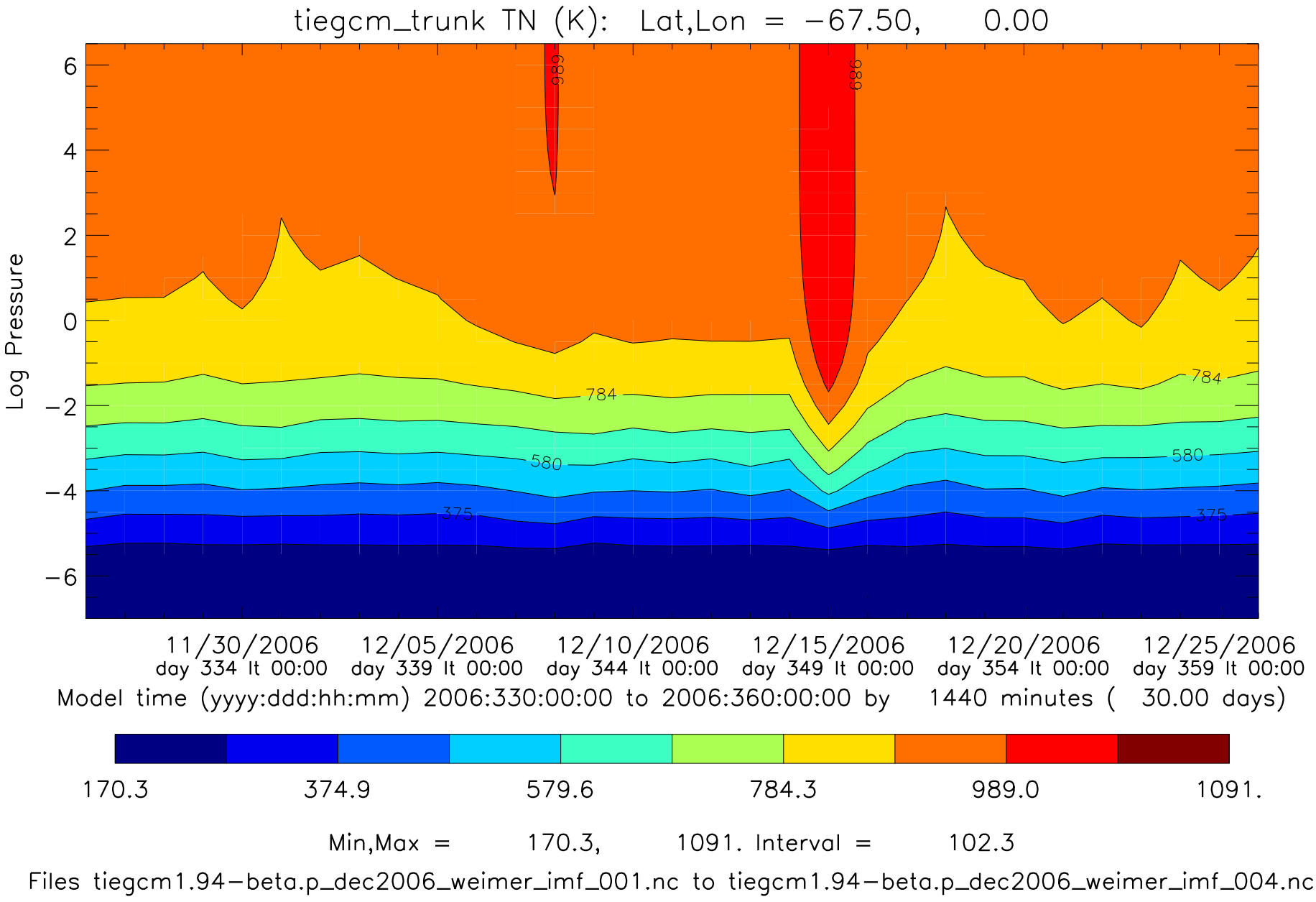
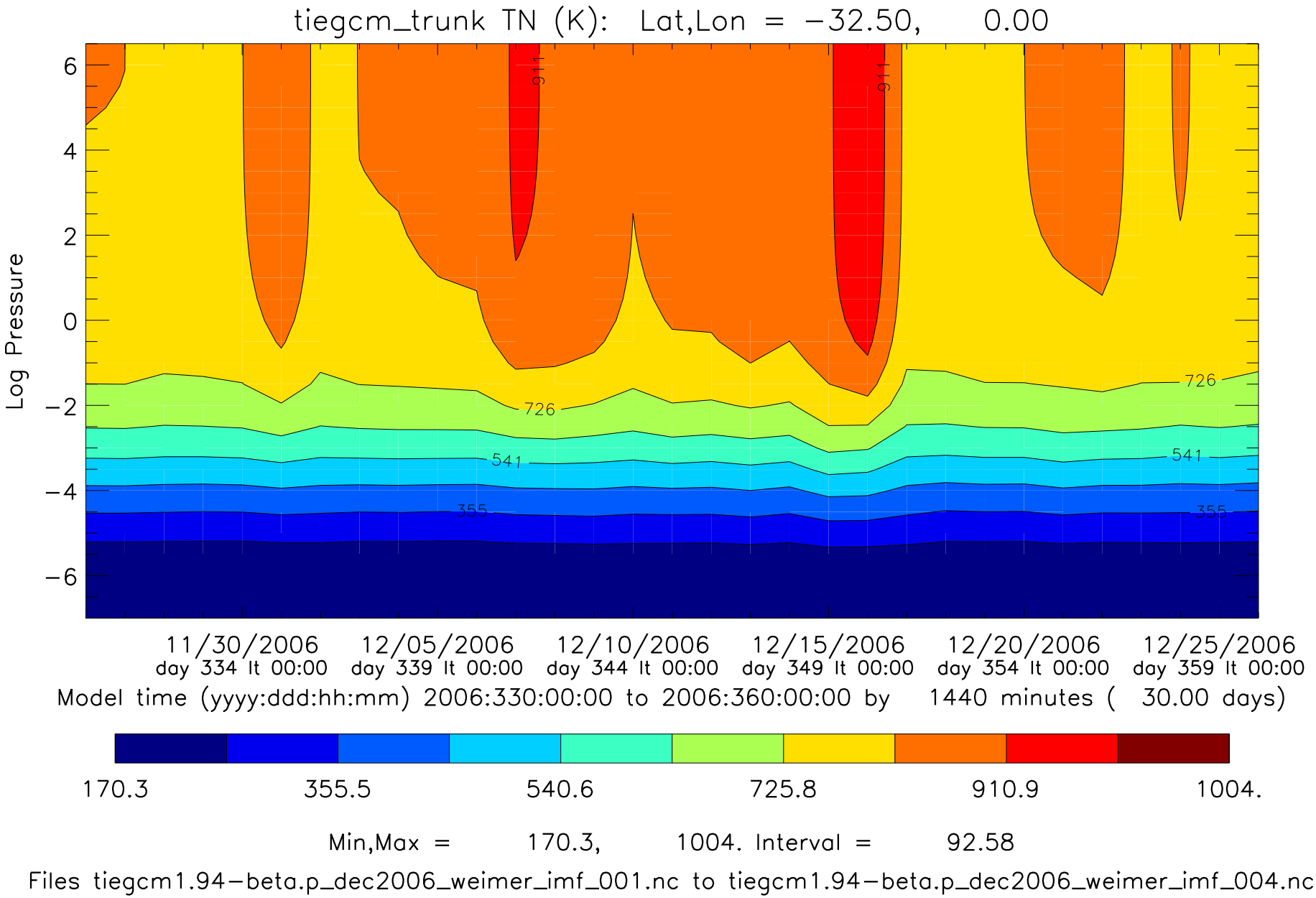
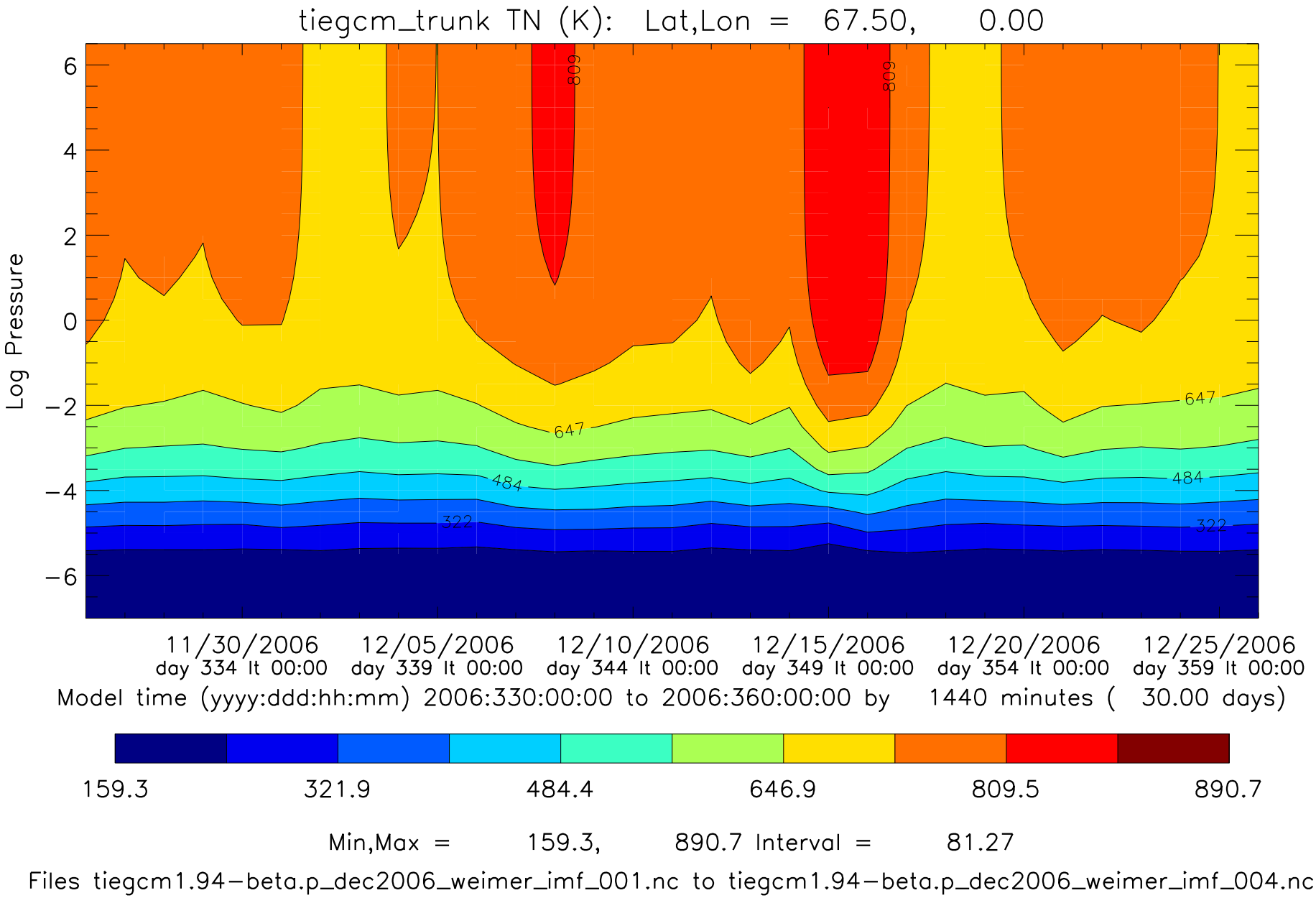
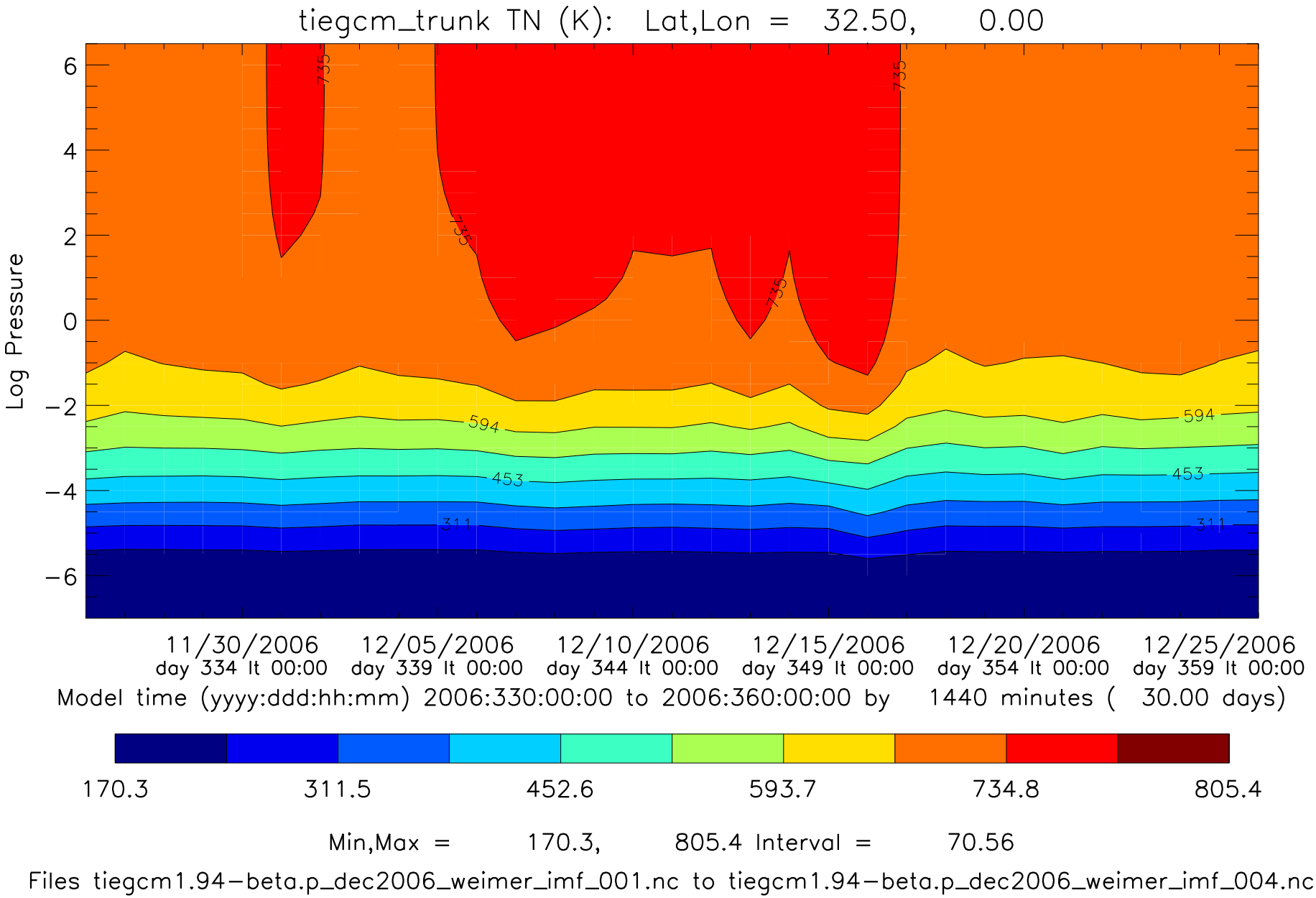
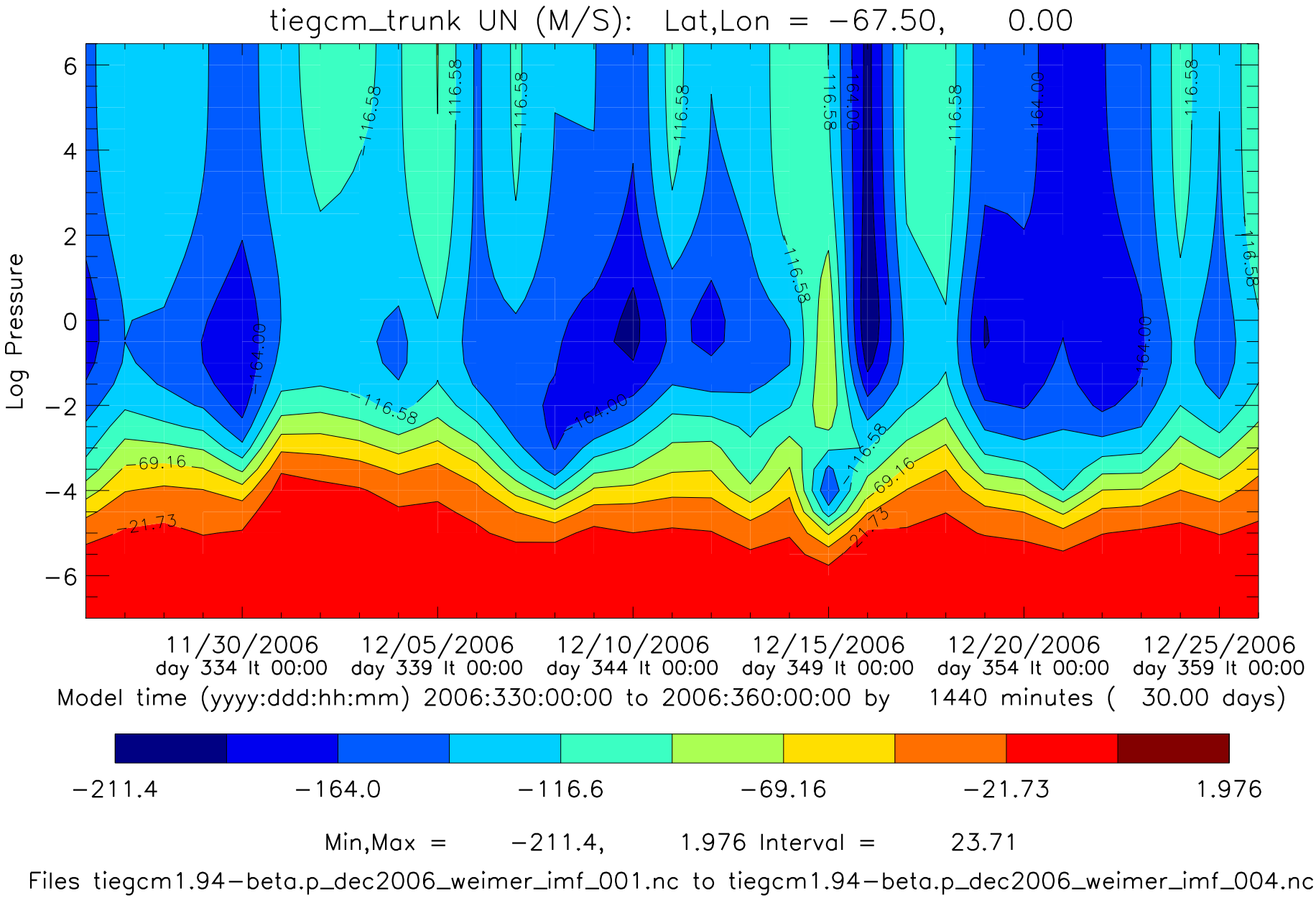
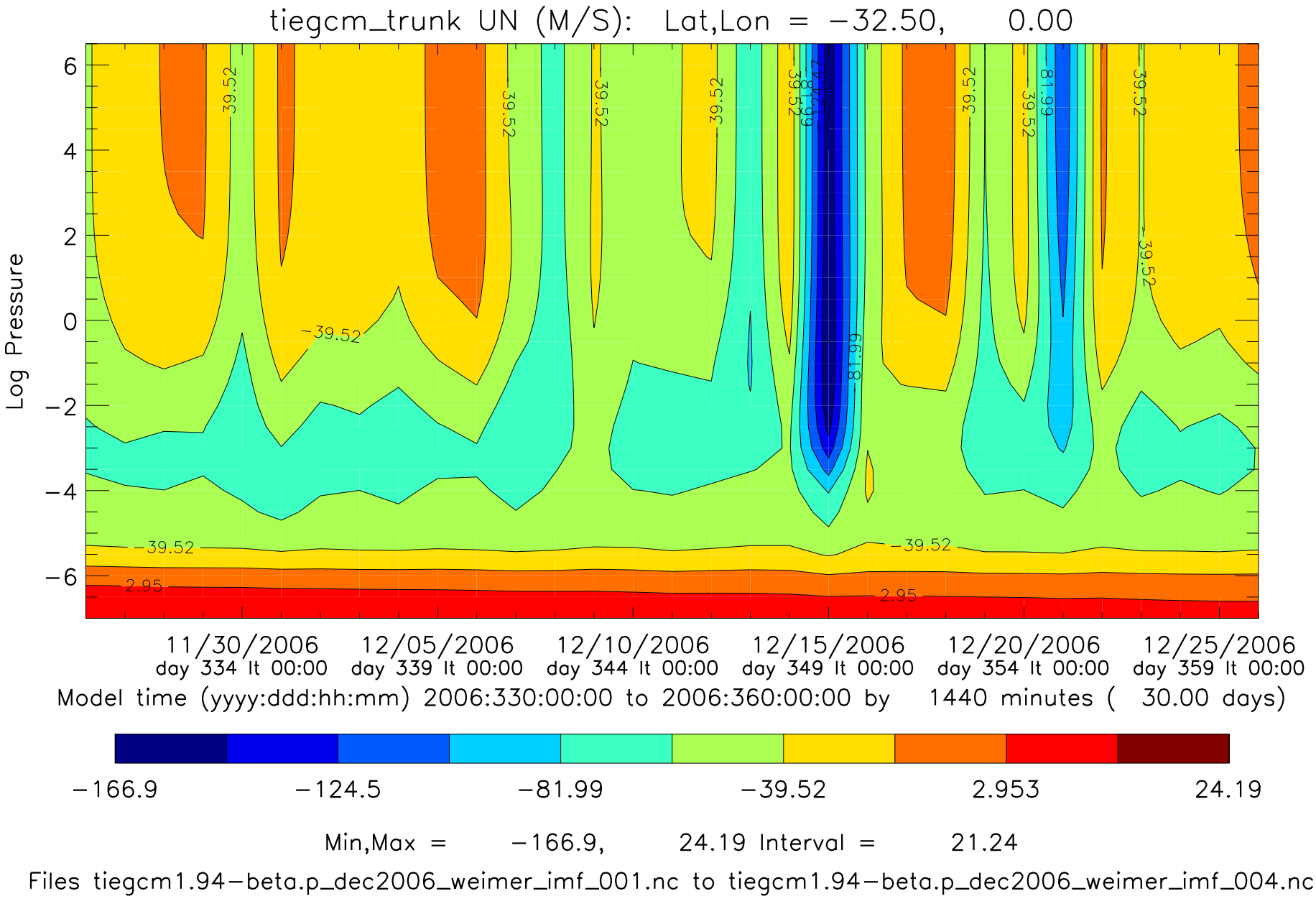

tiegcm_trunk TN (K): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
989
686
784
580
375
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
170.3
374.9
579.6
784.3
989.0
1091.
Min,Max = 170.3, 1091. Interval = 102.3
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

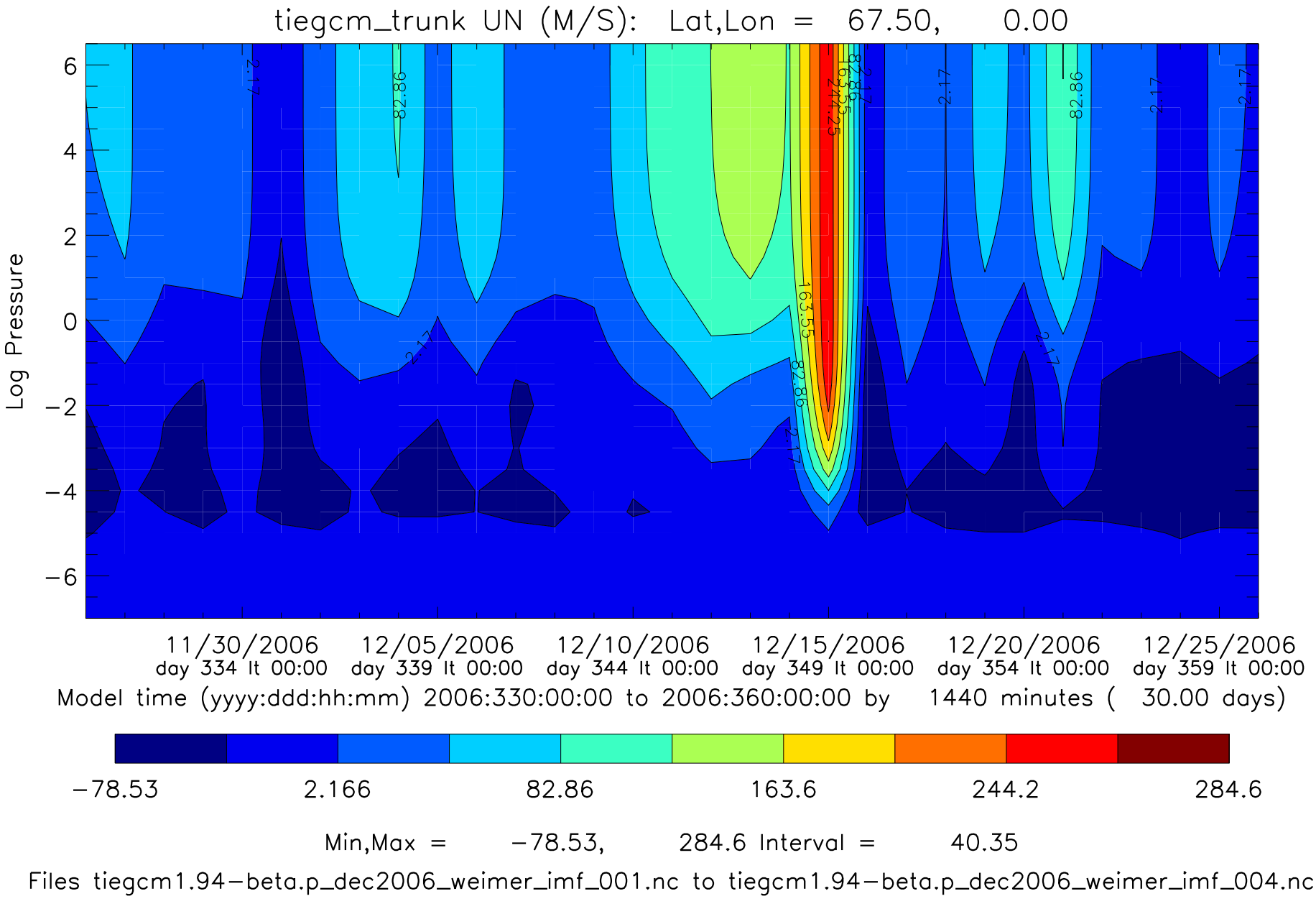

tiegcm_trunk TN (K): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
911
911
726
726
541
541
355
355
11/30/2006
day 334 It 00:00
12/05/2006
day 339 It 00:00
12/10/2006
day 344 It 00:00
12/15/2006
day 349 It 00:00
12/20/2006
day 354 It 00:00
12/25/2006
day 359 It 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
170.3
355.5
540.6
725.8
910.9
1004.
Min,Max = 170.3, 1004. Interval = 92.58
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

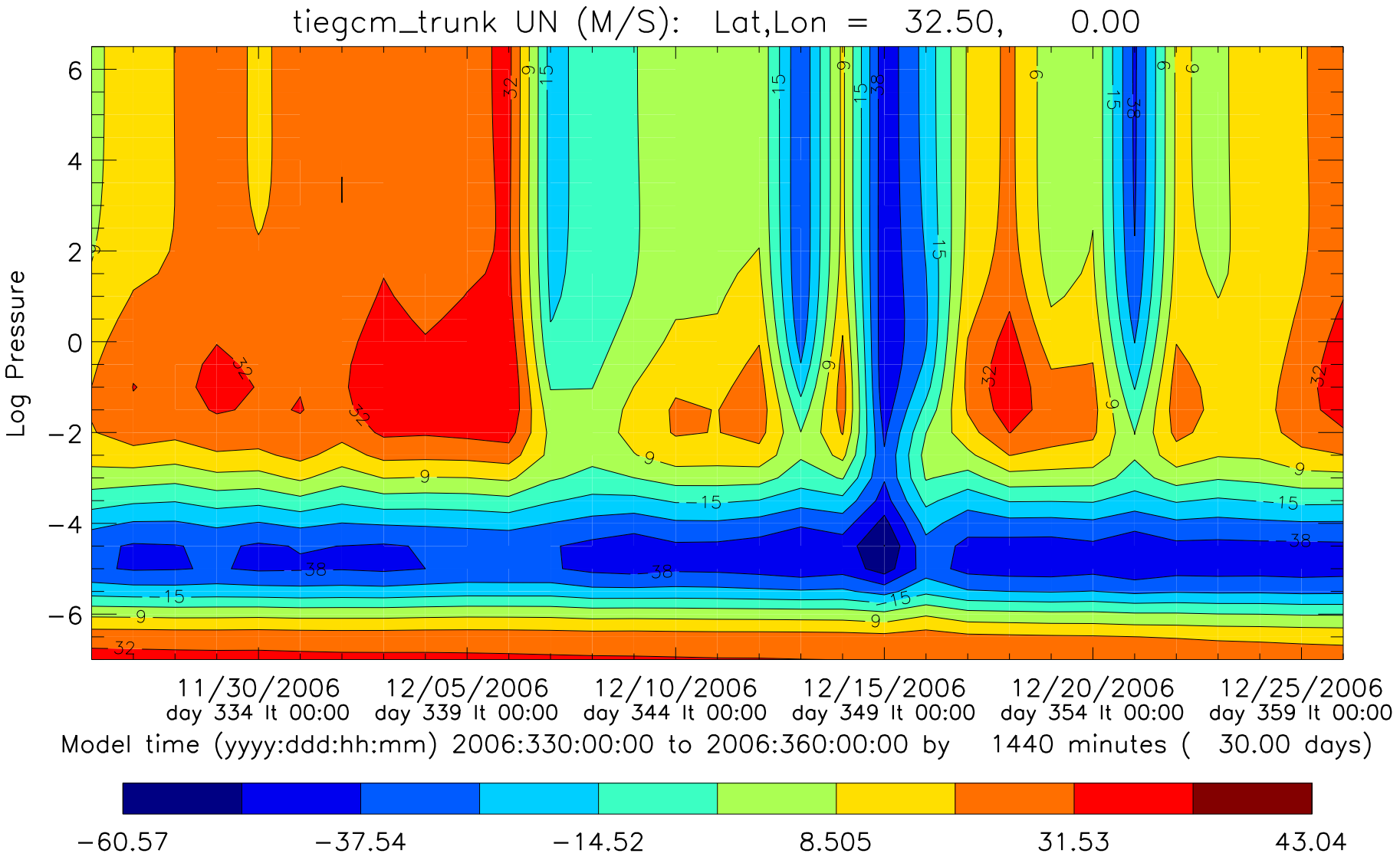

tiegcm_trunk TN (K): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
809
809
647
647
484
484
322
322
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
159.3
321.9
484.4
646.9
809.5
890.7
Min,Max = 159.3, 890.7 Interval = 81.27
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

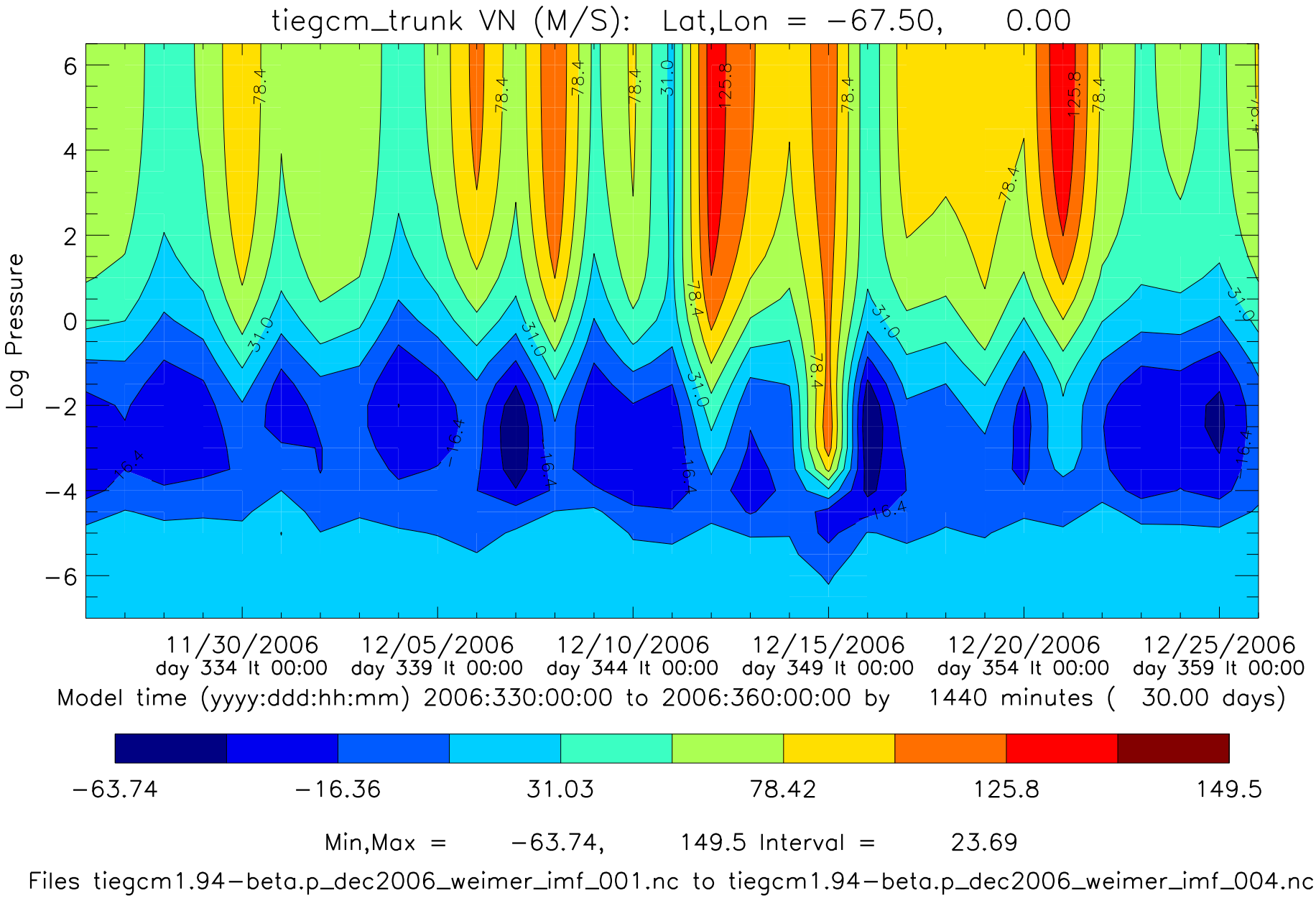

tiegcm_trunk TN (K): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
735
735
735
735
594
594
453
453
311
311
11/30/2006
day 334 It 00:00
12/05/2006
day 339 It 00:00
12/10/2006
day 344 It 00:00
12/15/2006
day 349 It 00:00
12/20/2006
day 354 It 00:00
12/25/2006
day 359 It 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
170.3
311.5
452.6
593.7
734.8
805.4
Min,Max = 170.3, 805.4 Interval = 70.56
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

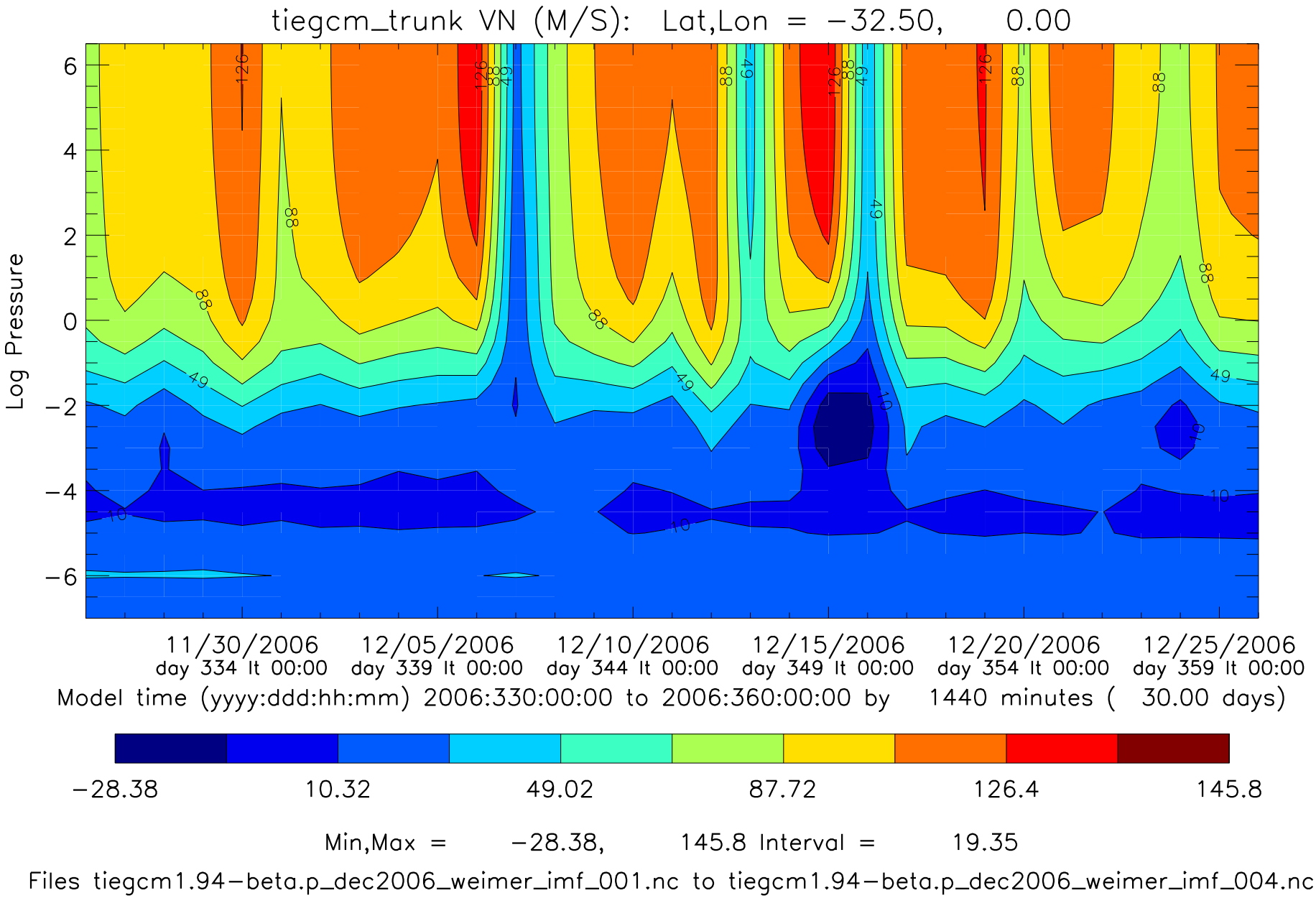

tiegcm_trunk UN (M/S): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
−164.00
−116.58
−69.16
−21.73
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00:00 by 1440 minutes (30.00 days)
−211.4
−164.0
−116.6
−69.16
−21.73
1.976
Min,Max = −211.4, 1.976 Interval = 23.71
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

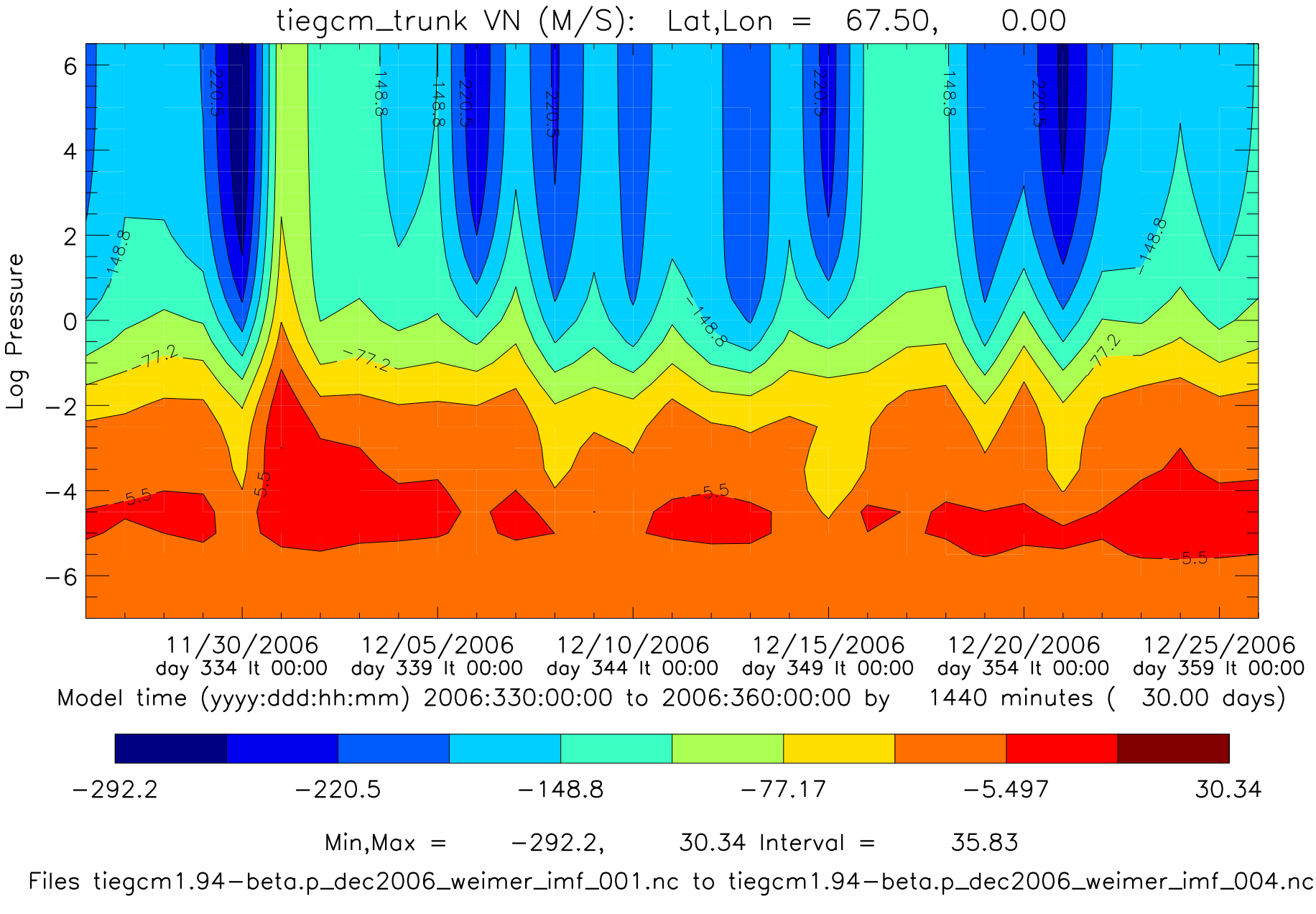

tiegcm_trunk UN (M/S): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
−39.52
39.52
81.99
2.95
11/30/2006
day 334 It 00:00
12/05/2006
day 339 It 00:00
12/10/2006
day 344 It 00:00
12/15/2006
day 349 It 00:00
12/20/2006
day 354 It 00:00
12/25/2006
day 359 It 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
−166.9
−124.5
−81.99
−39.52
2.953
24.19
Min,Max = −166.9, 24.19 Interval = 21.24
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

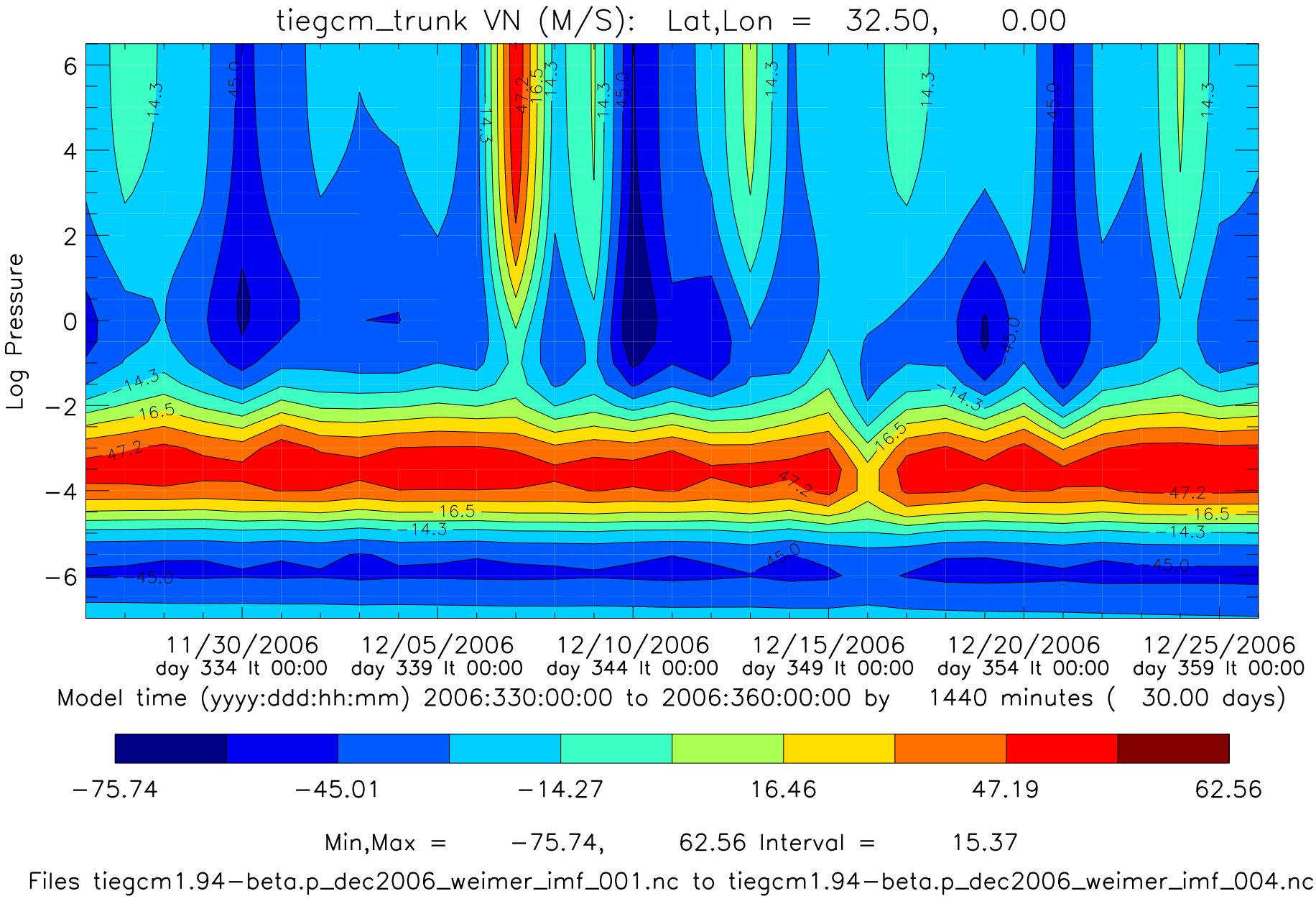

tiegcm_trunk UN (M/S): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.17
82.86
163.55
244.25
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00:00 by 1440 minutes (30.00 days)
−78.53
2.166
82.86
163.6
244.2
284.6
Min,Max = −78.53, 284.6 Interval = 40.35
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

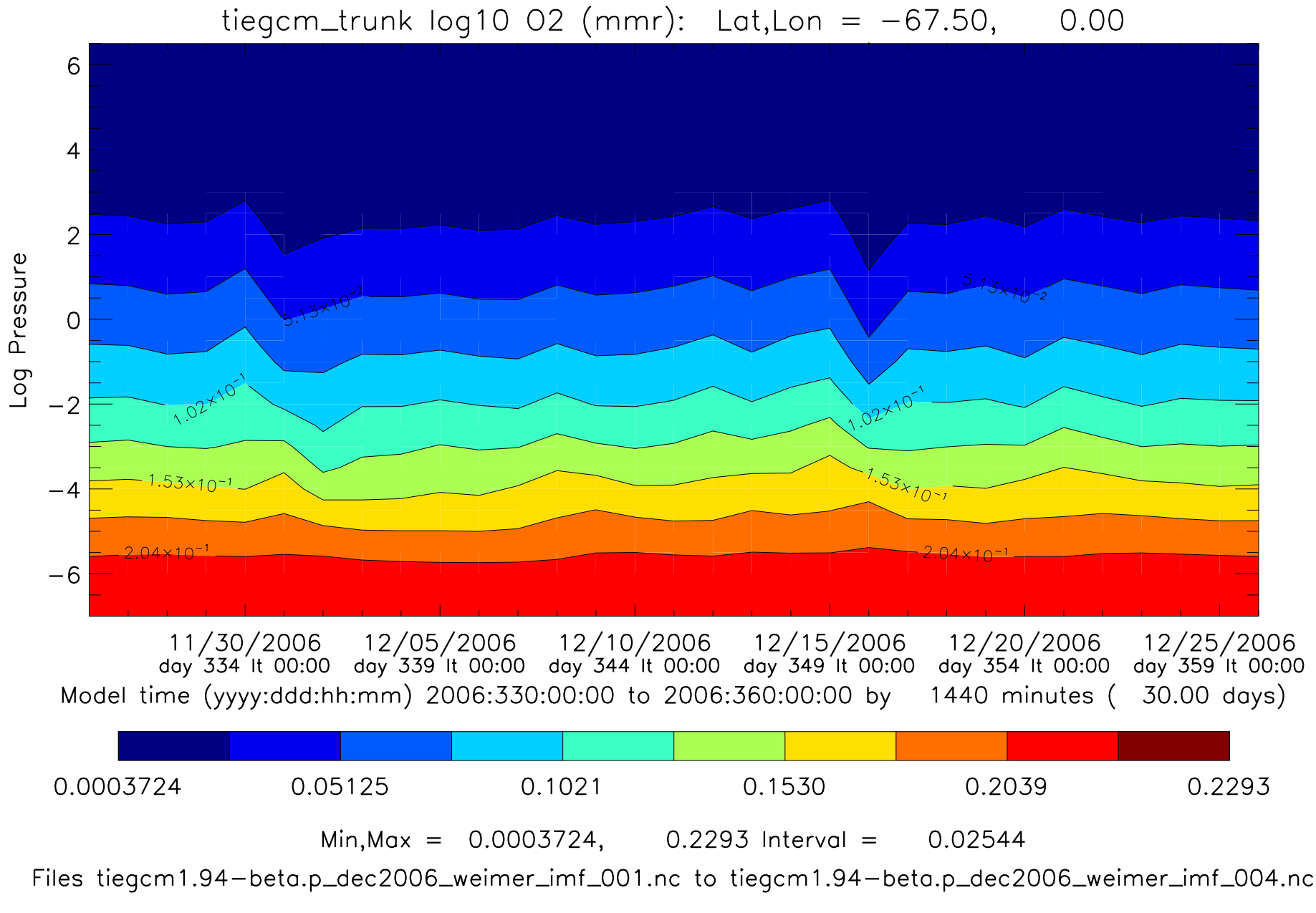

tiegcm_trunk UN (M/S): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00:00 by 1440 minutes (30.00 days)
−60.57
−37.54
−14.52
8.505
31.53
43.04
Min,Max = −60.57, 43.04 Interval = 11.51
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

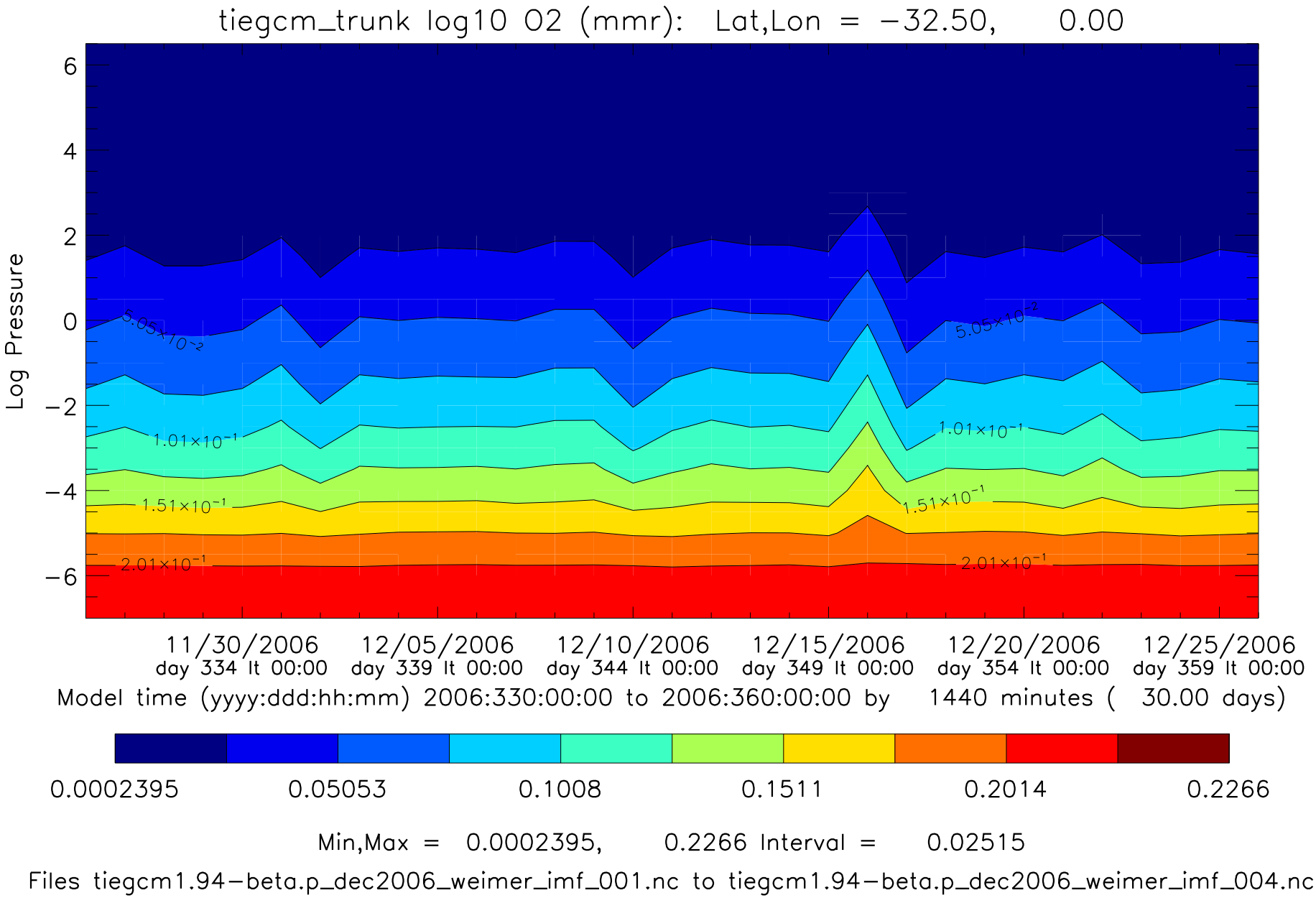

tiegcm_trunk VN (M/S): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
−63.74
−16.36
31.03
78.42
125.8
149.5
Min,Max = −63.74, 149.5 Interval = 23.69
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

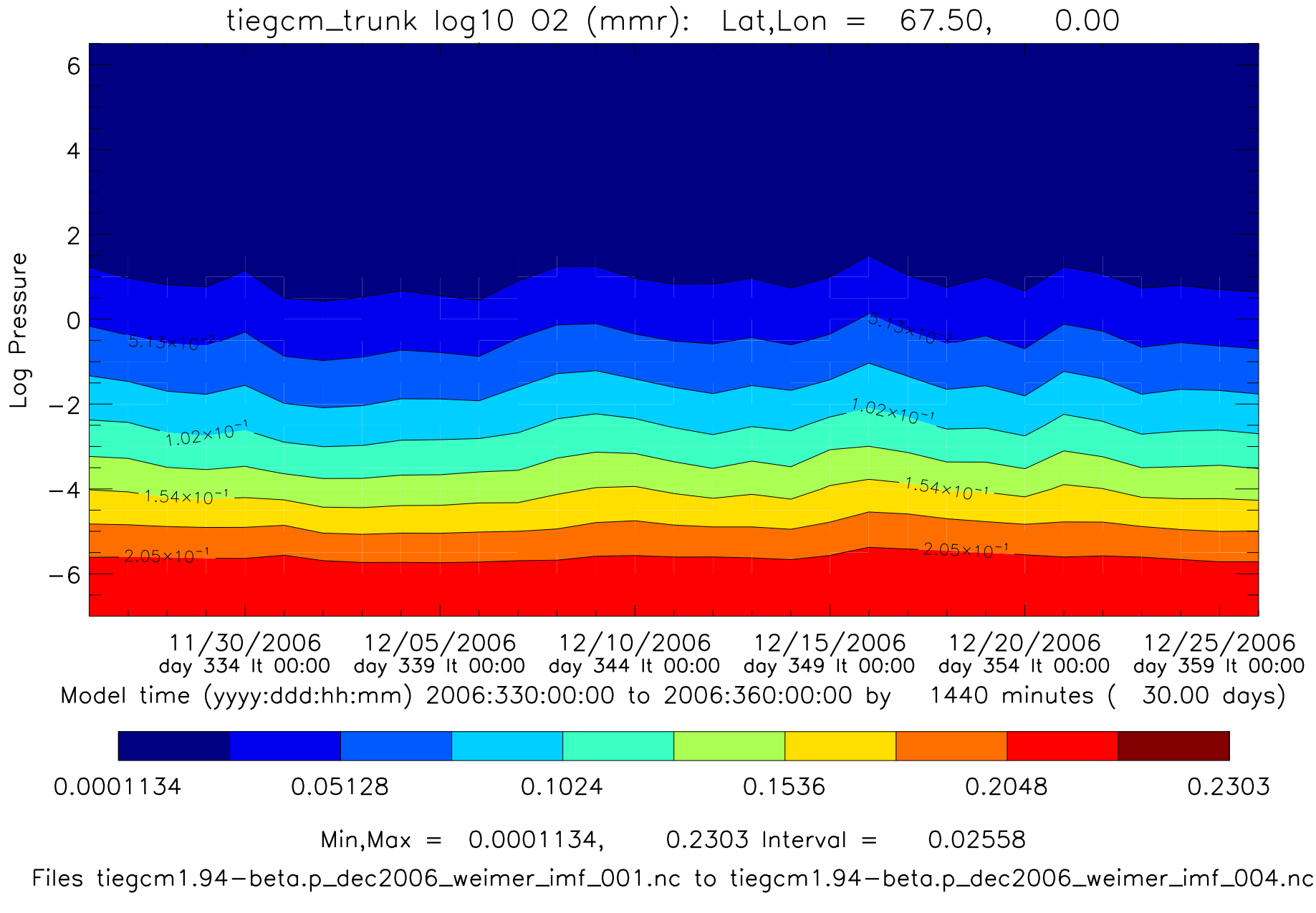

tiegcm_trunk VN (M/S): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
126
88
49
10
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
−28.38
10.32
49.02
87.72
126.4
145.8
Min,Max = −28.38, 145.8 Interval = 19.35
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

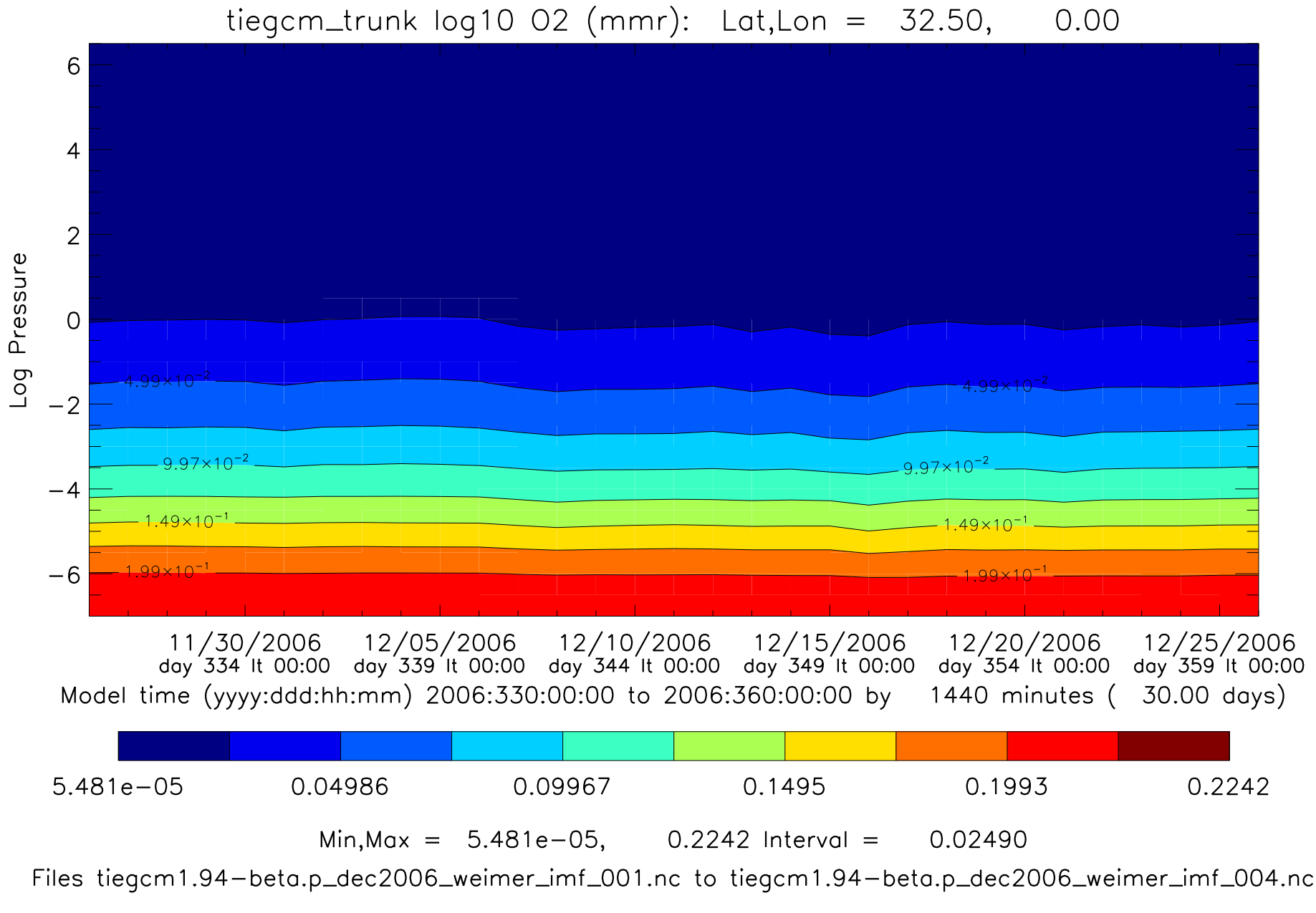

tiegcm_trunk VN (M/S): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
−220.5
−148.8
−77.2
−5.5
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
−292.2
−220.5
−148.8
−77.17
−5.497
30.34
Min,Max = −292.2, 30.34 Interval = 35.83
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

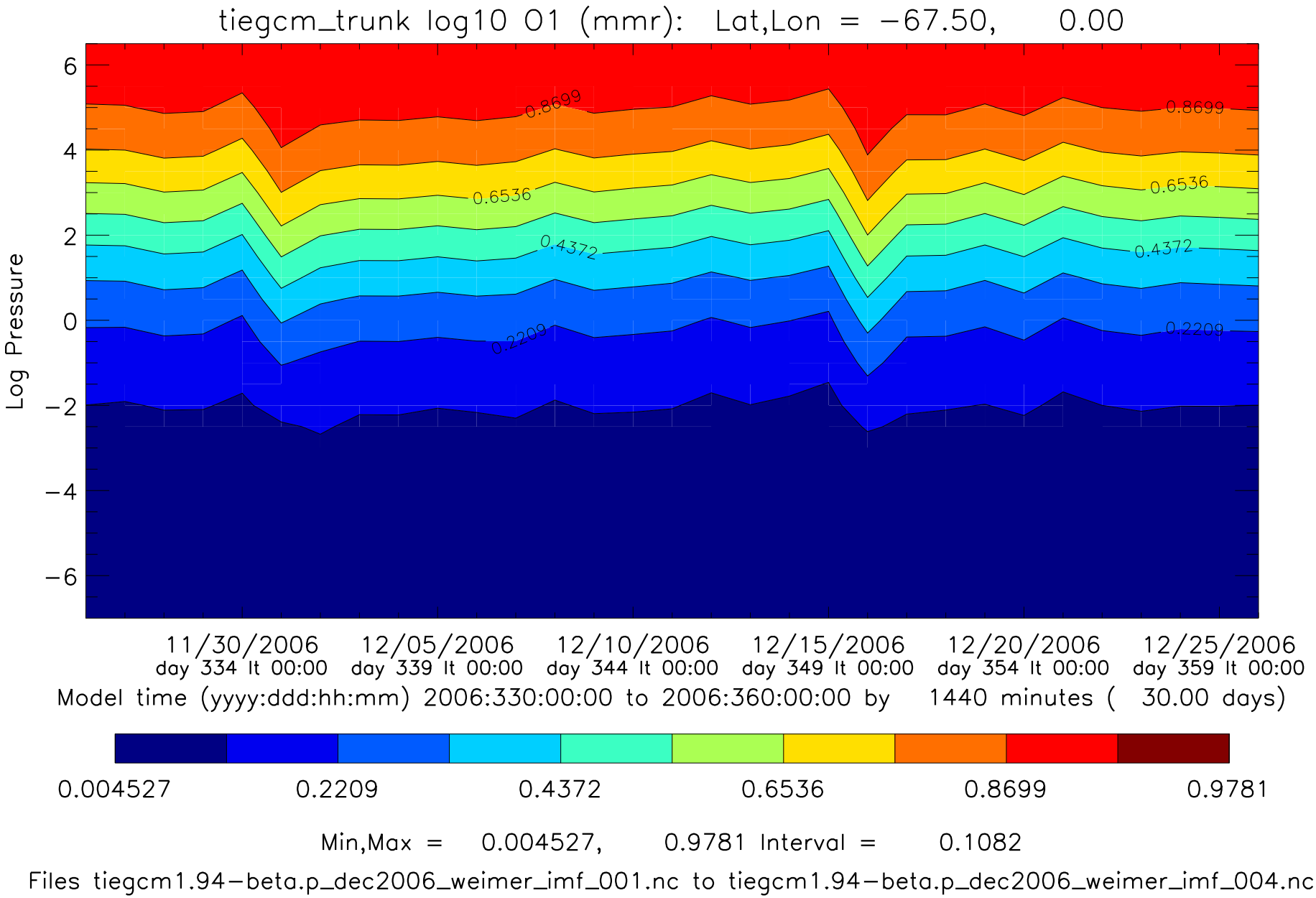

tiegcm_trunk VN (M/S): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
14.3
45.0
47.2
16.5
11/30/2006
day 334 It 00:00
12/05/2006
day 339 It 00:00
12/10/2006
day 344 It 00:00
12/15/2006
day 349 It 00:00
12/20/2006
day 354 It 00:00
12/25/2006
day 359 It 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
−75.74
−45.01
−14.27
16.46
47.19
62.56
Min,Max = −75.74, 62.56 Interval = 15.37
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

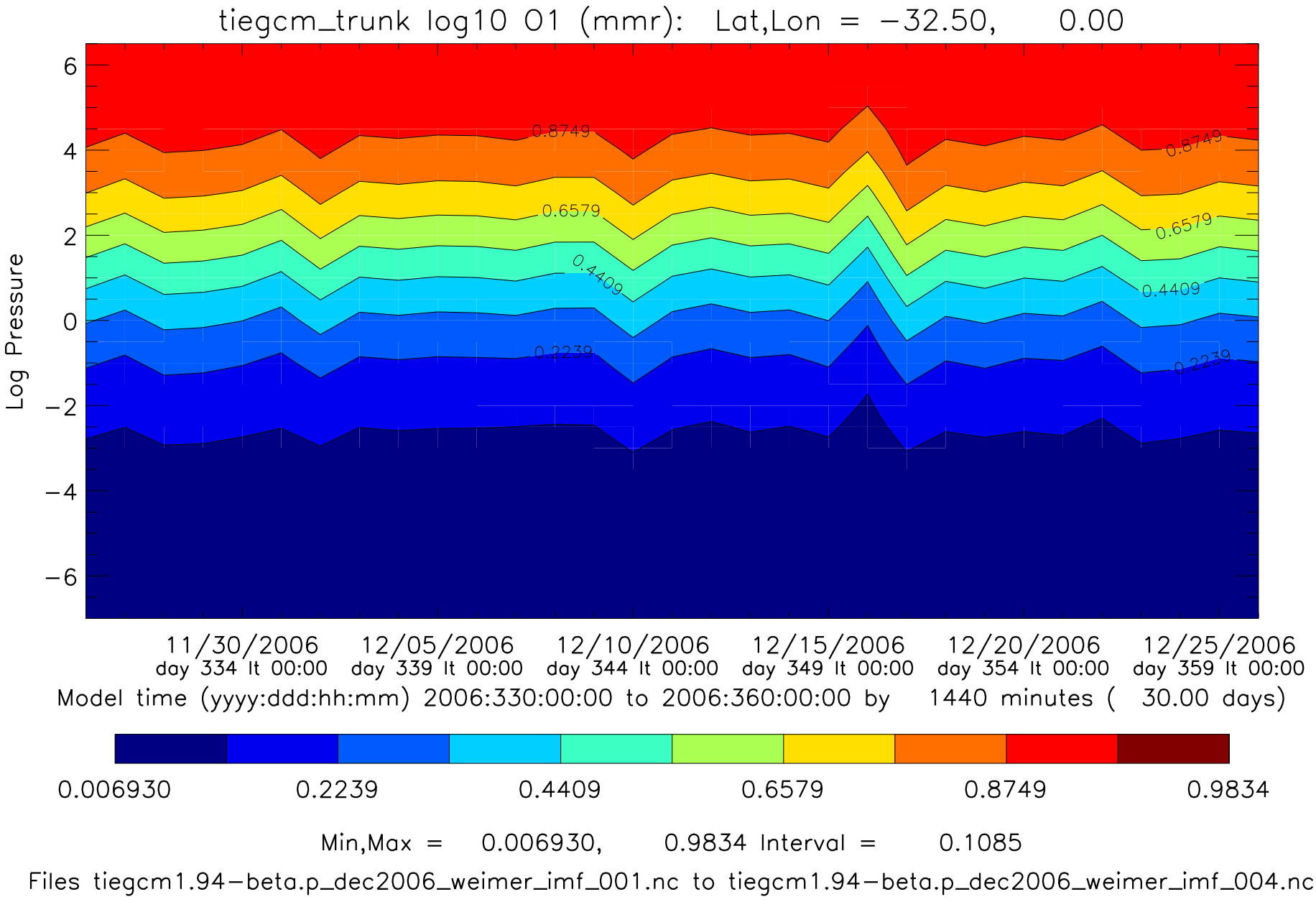

tiegcm_trunk log10 O2 (mmr): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
5.13×10⁻²
1.02×10⁻¹
1.53×10⁻¹
2.04×10⁻¹
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
0.0003724
0.05125
0.1021
0.1530
0.2039
0.2293
Min,Max = 0.0003724, 0.2293 Interval = 0.02544
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

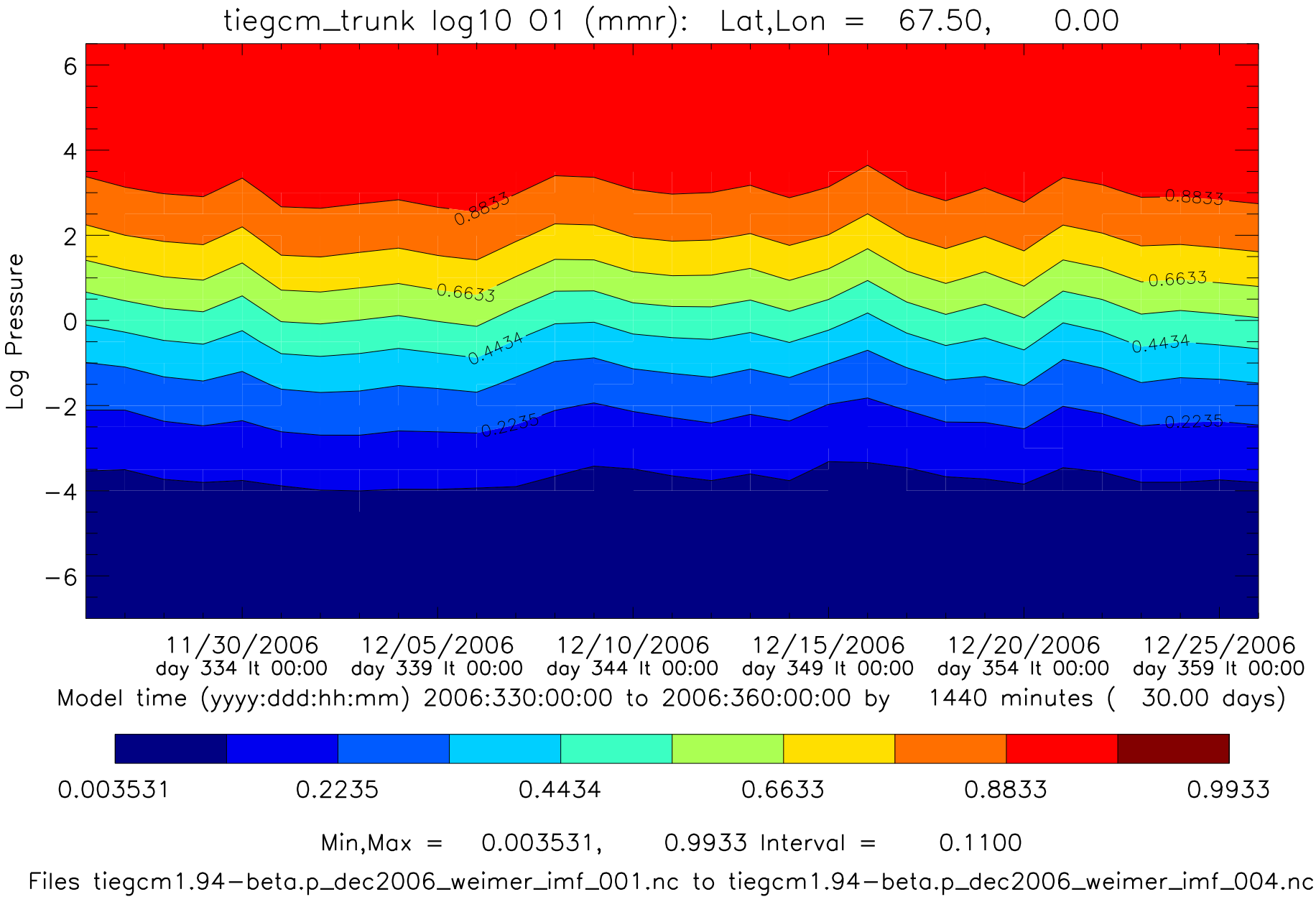

tiegcm_trunk log10 O2 (mmr): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
5.05×10-2
1.01×10−1
1.51×10−1
2.01×10−1
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
0.0002395
0.05053
0.1008
0.1511
0.2014
0.2266
Min,Max = 0.0002395, 0.2266 Interval = 0.02515
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

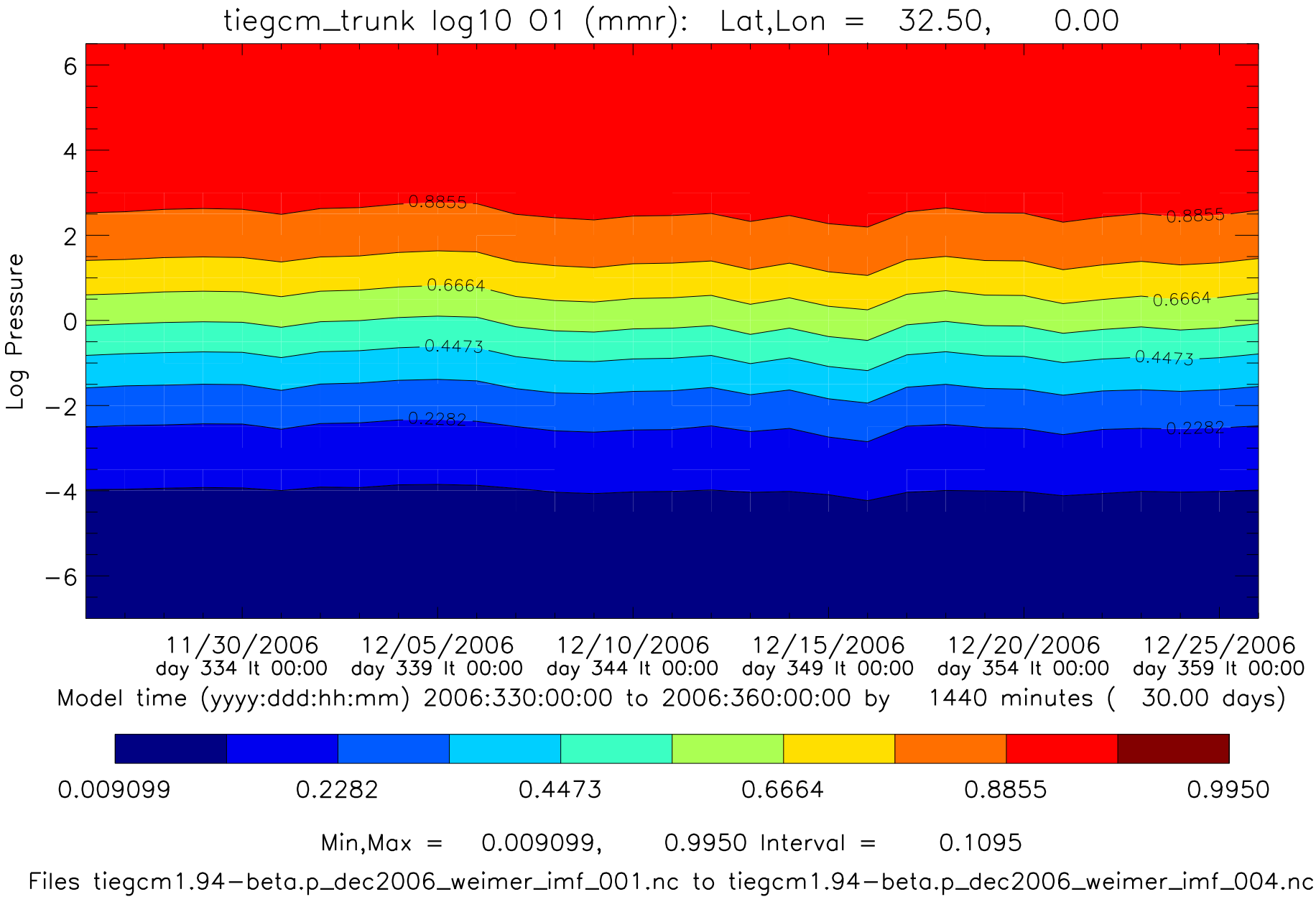

tiegcm_trunk log10 O2 (mmr): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
5.13×10⁻²
1.02×10⁻¹
1.54×10⁻¹
2.05×10⁻¹
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
0.0001134
0.05128
0.1024
0.1536
0.2048
0.2303
Min,Max = 0.0001134, 0.2303 Interval = 0.02558
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

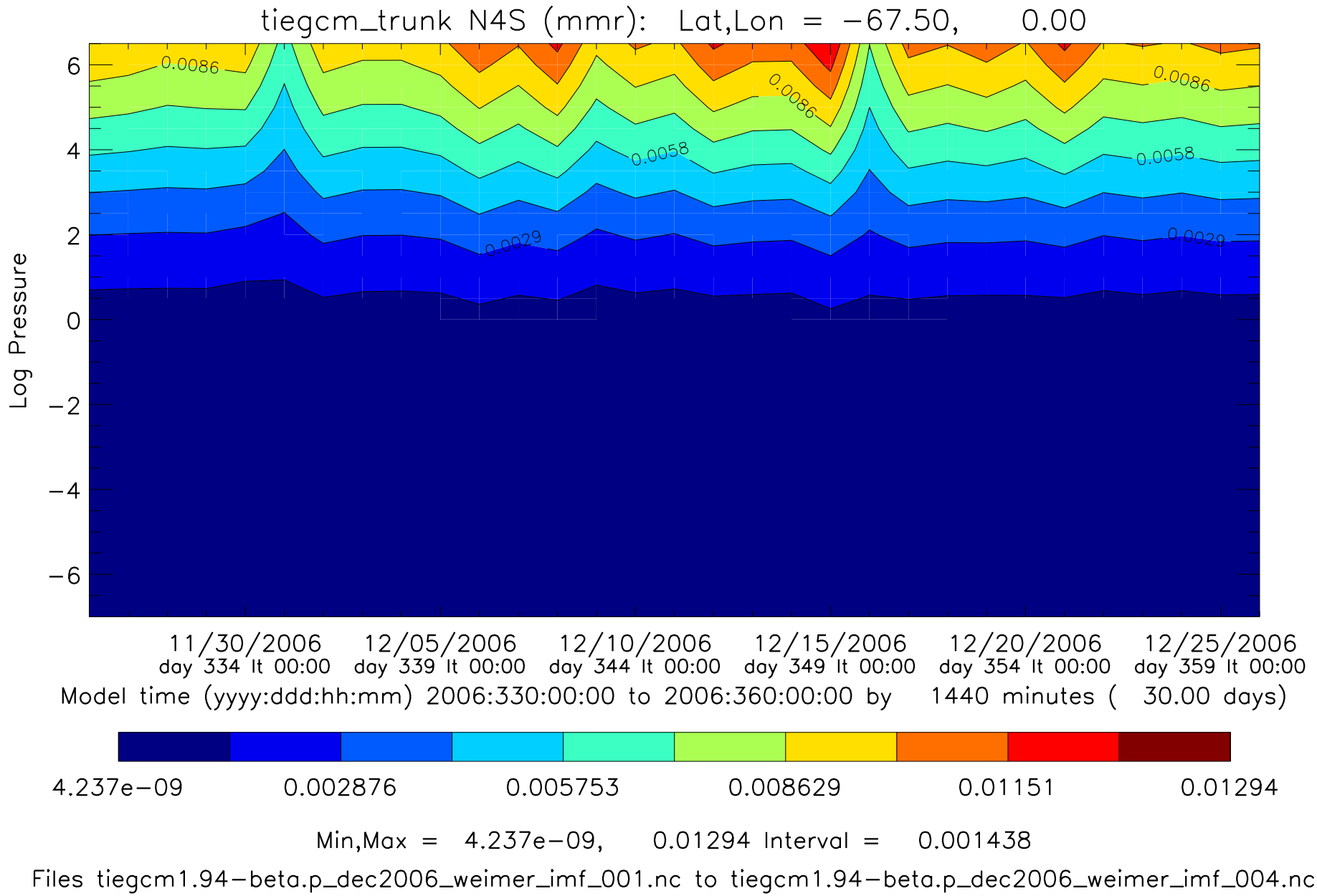

tiegcm_trunk log10 O2 (mmr): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
4.99×10−2
9.97×10−2
1.49×10−1
1.99×10−1
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
5.481e−05
0.04986
0.09967
0.1495
0.1993
0.2242
Min,Max = 5.481e−05, 0.2242 Interval = 0.02490
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

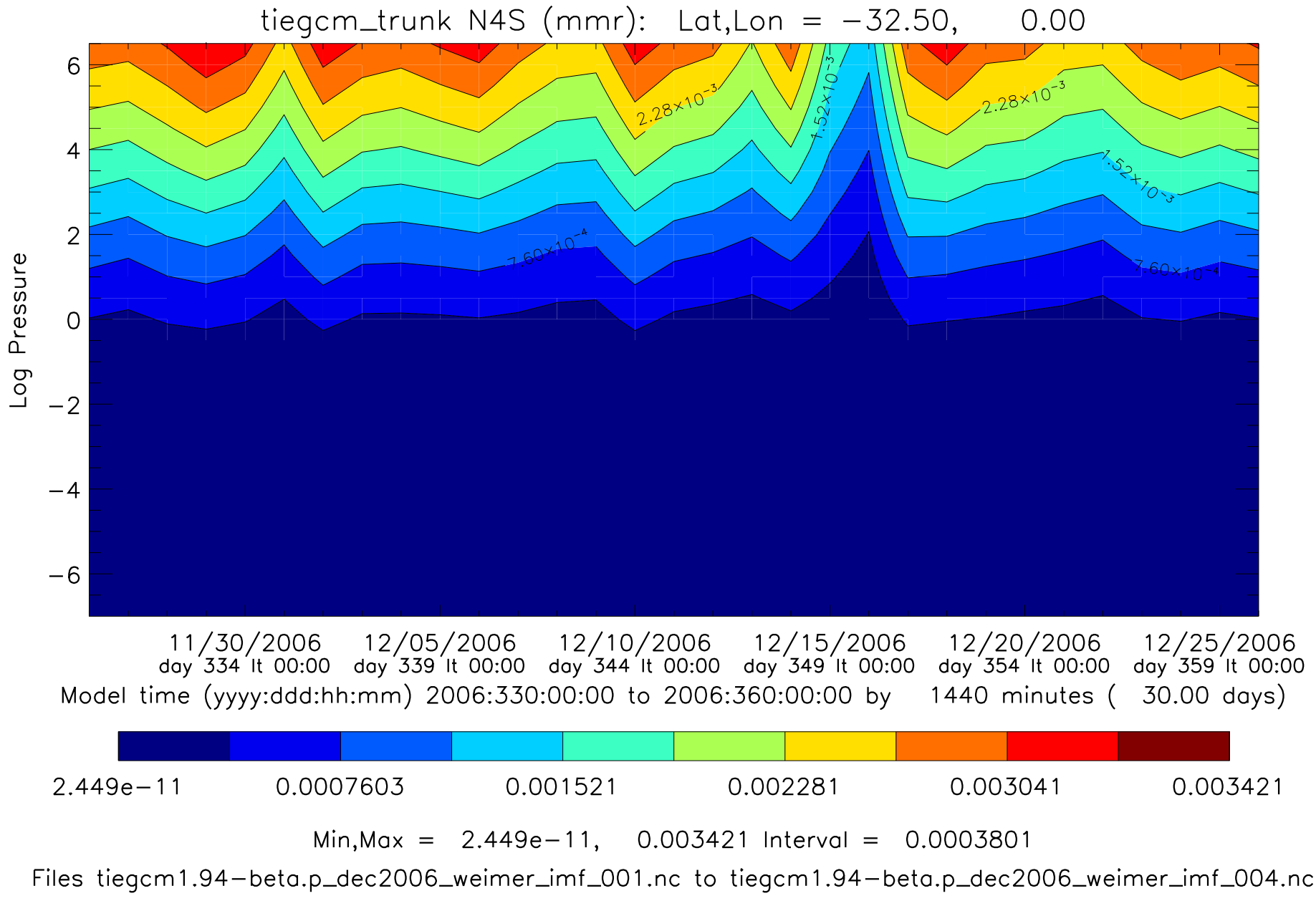

tiegcm_trunk log10 O1 (mmr): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
0.8699
0.6536
0.4372
0.2209
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
0.004527
0.2209
0.4372
0.6536
0.8699
0.9781
Min,Max = 0.004527, 0.9781 Interval = 0.1082
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

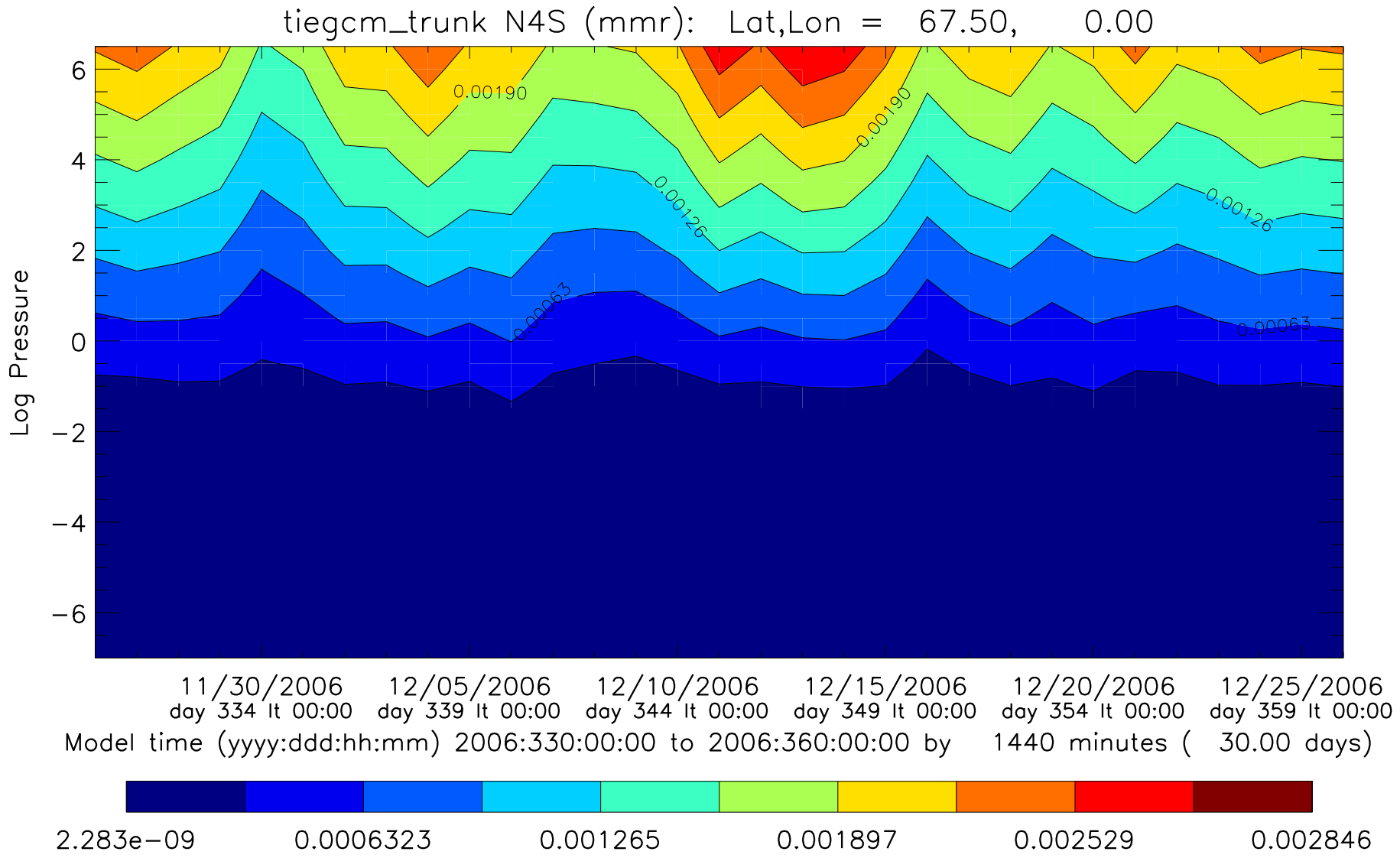

tiegcm_trunk log10 O1 (mmr): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
0.8749
0.6579
0.4409
0.2239
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
0.006930
0.2239
0.4409
0.6579
0.8749
0.9834
Min,Max = 0.006930, 0.9834 Interval = 0.1085
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

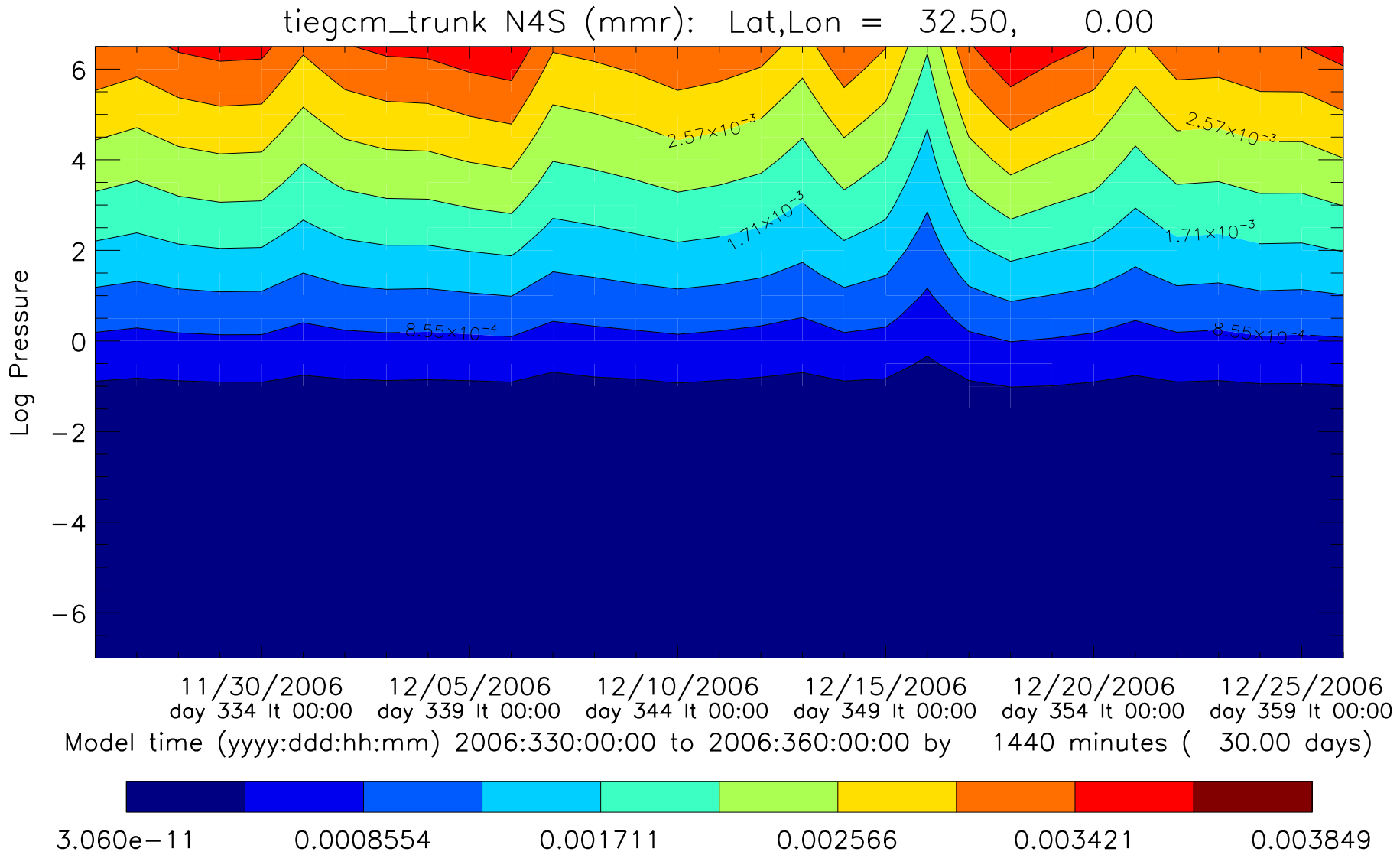

tiegcm_trunk log10 O1 (mmr): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
0.8833
0.6633
0.4434
0.2235
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
0.003531
0.2235
0.4434
0.6633
0.8833
0.9933
Min,Max = 0.003531, 0.9933 Interval = 0.1100
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

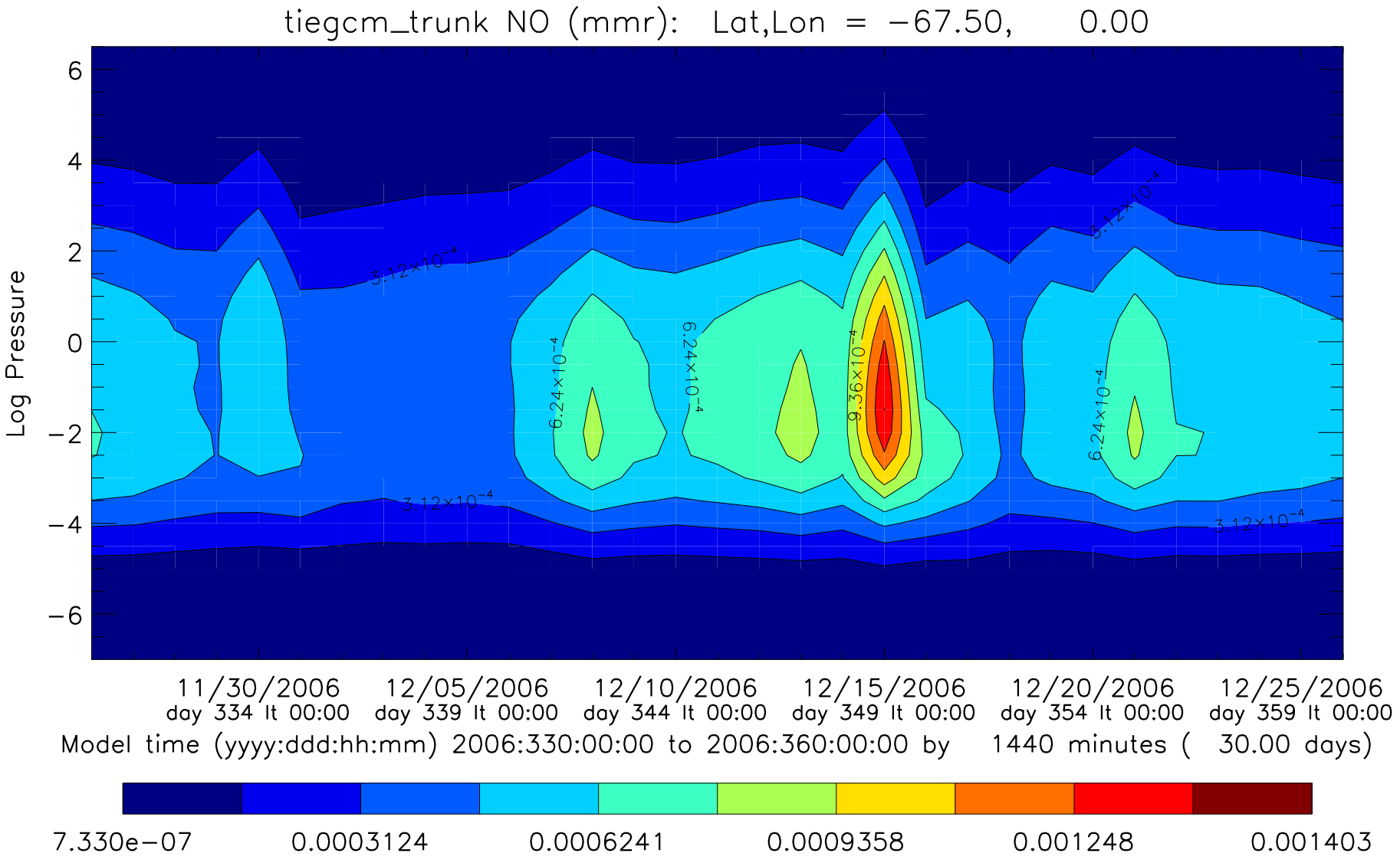

tiegcm_trunk log10 O1 (mmr): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
0.8855
0.6664
0.4473
0.2282
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
0.009099
0.2282
0.4473
0.6664
0.8855
0.9950
Min,Max = 0.009099, 0.9950 Interval = 0.1095
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

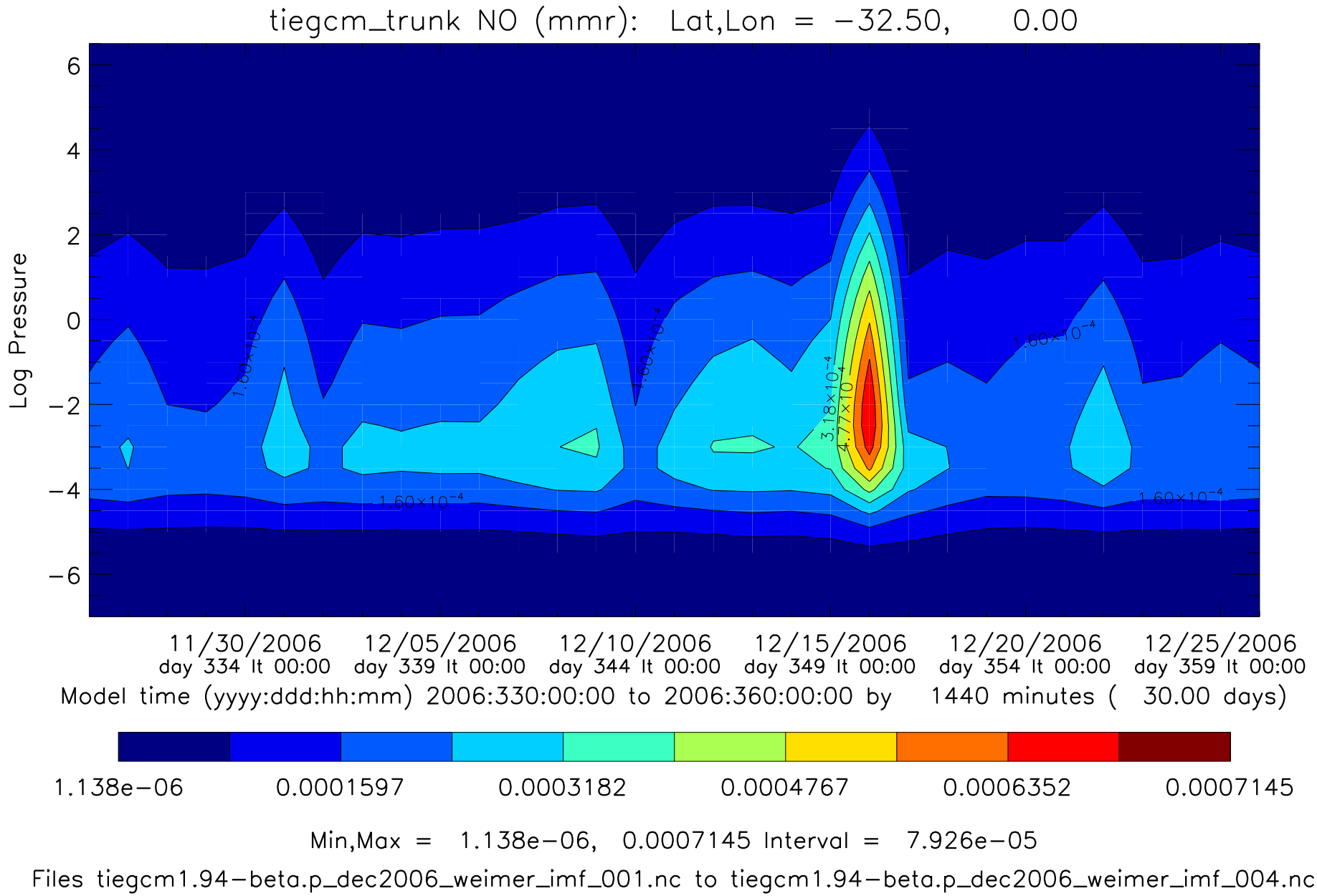

tiegcm_trunk N4S (mmr): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
0.0086
0.0086
0.0086
0.0058
0.0058
0.0029
0.0029
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
4.237e−09
0.002876
0.005753
0.008629
0.01151
0.01294
Min,Max = 4.237e−09, 0.01294 Interval = 0.001438
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

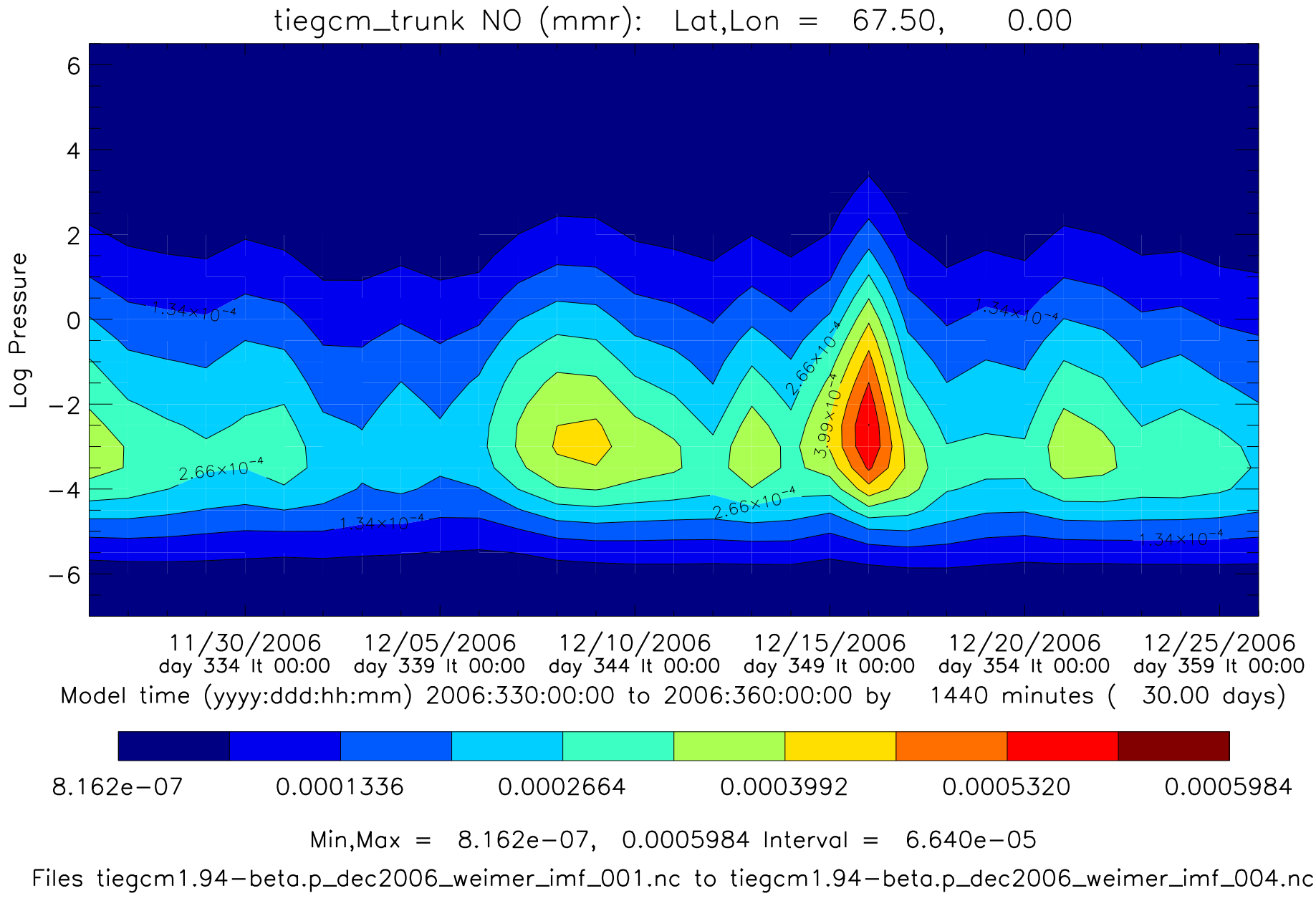

tiegcm_trunk N4S (mmr): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.28×10−3
1.52×10−3
7.60×10−4
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
2.449e−11
0.0007603
0.001521
0.002281
0.003041
0.003421
Min,Max = 2.449e−11, 0.003421 Interval = 0.0003801
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

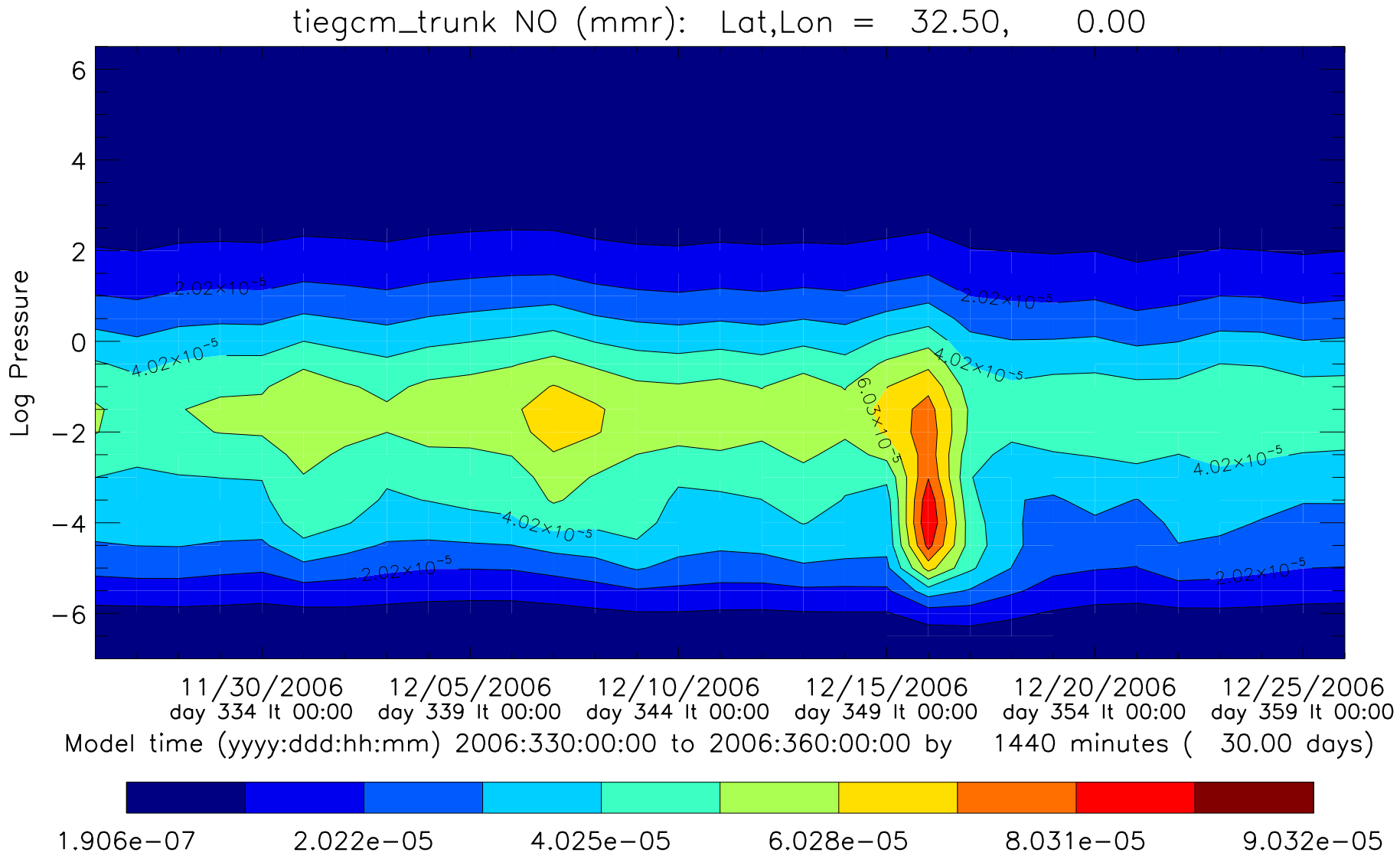

tiegcm_trunk N4S (mmr): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
0.00190
0.00190
0.00126
0.00126
0.00063
0.00063
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
2.283e−09
0.0006323
0.001265
0.001897
0.002529
0.002846
Min,Max = 2.283e−09, 0.002846 Interval = 0.0003162
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

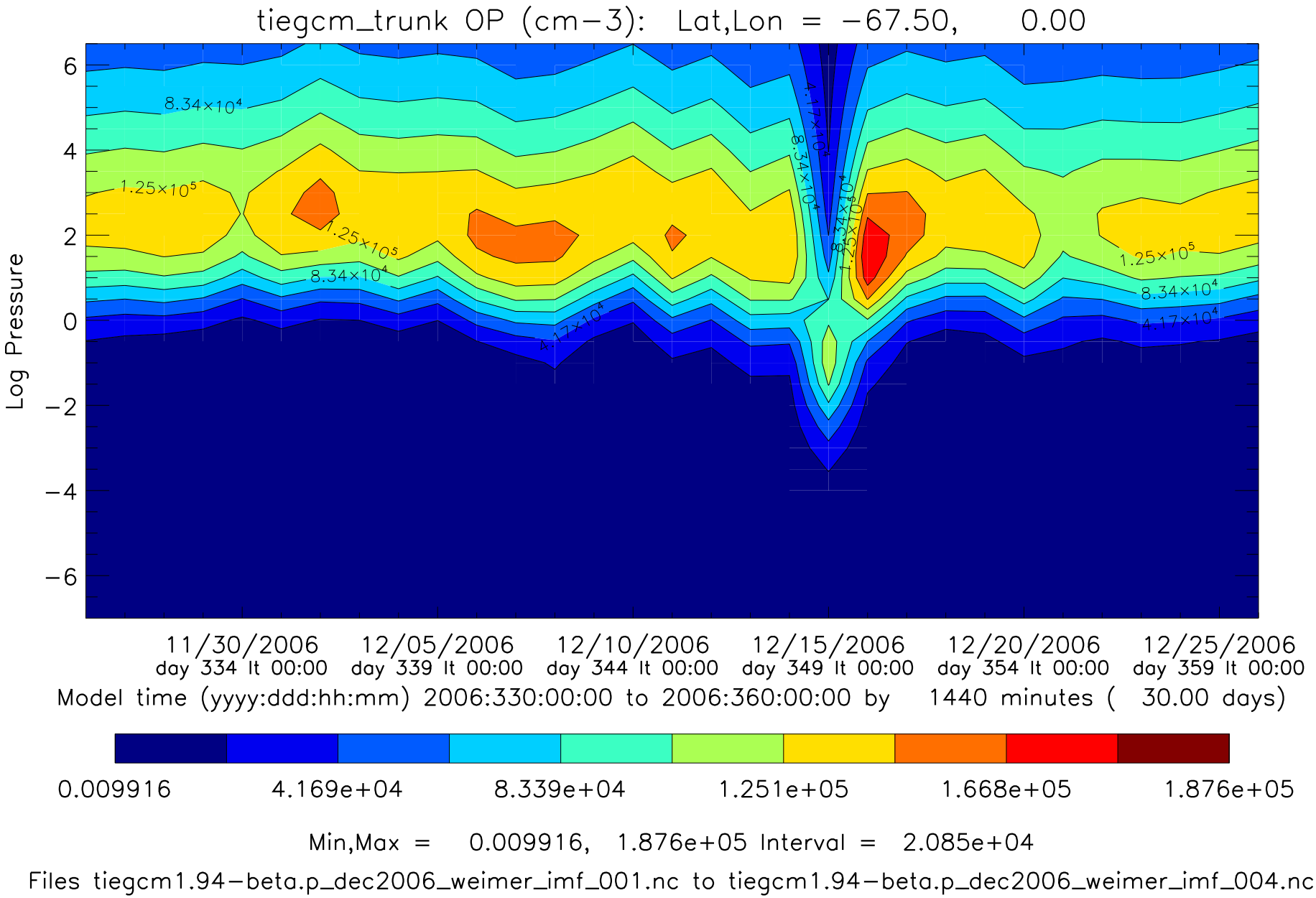

tiegcm_trunk N4S (mmr): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.57×10−3
2.57×10−3
1.71×10−3
1.71×10−3
8.55×10−4
8.55×10−4
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
3.060e−11
0.0008554
0.001711
0.002566
0.003421
0.003849
Min,Max = 3.060e−11, 0.003849 Interval = 0.0004277
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

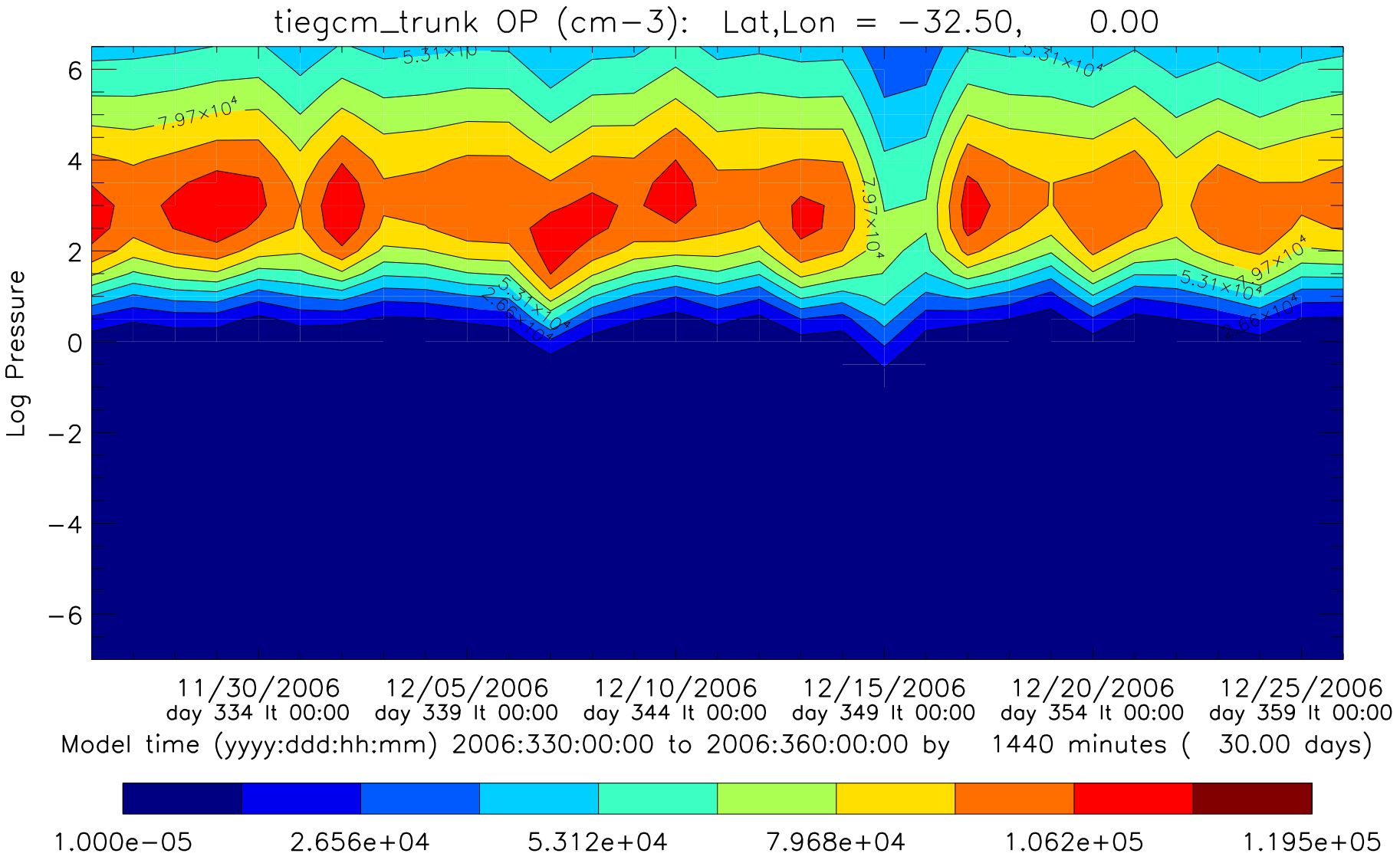

tiegcm_trunk NO (mmr): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
3.12×10−4
6.24×10−4
9.36×10−4
11/30/2006 day 334 lt 00:00
12/05/2006 day 339 lt 00:00
12/10/2006 day 344 lt 00:00
12/15/2006 day 349 lt 00:00
12/20/2006 day 354 lt 00:00
12/25/2006 day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
7.330e−07
0.0003124
0.0006241
0.0009358
0.001248
0.001403
Min,Max = 7.330e−07, 0.001403 Interval = 0.0001558
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

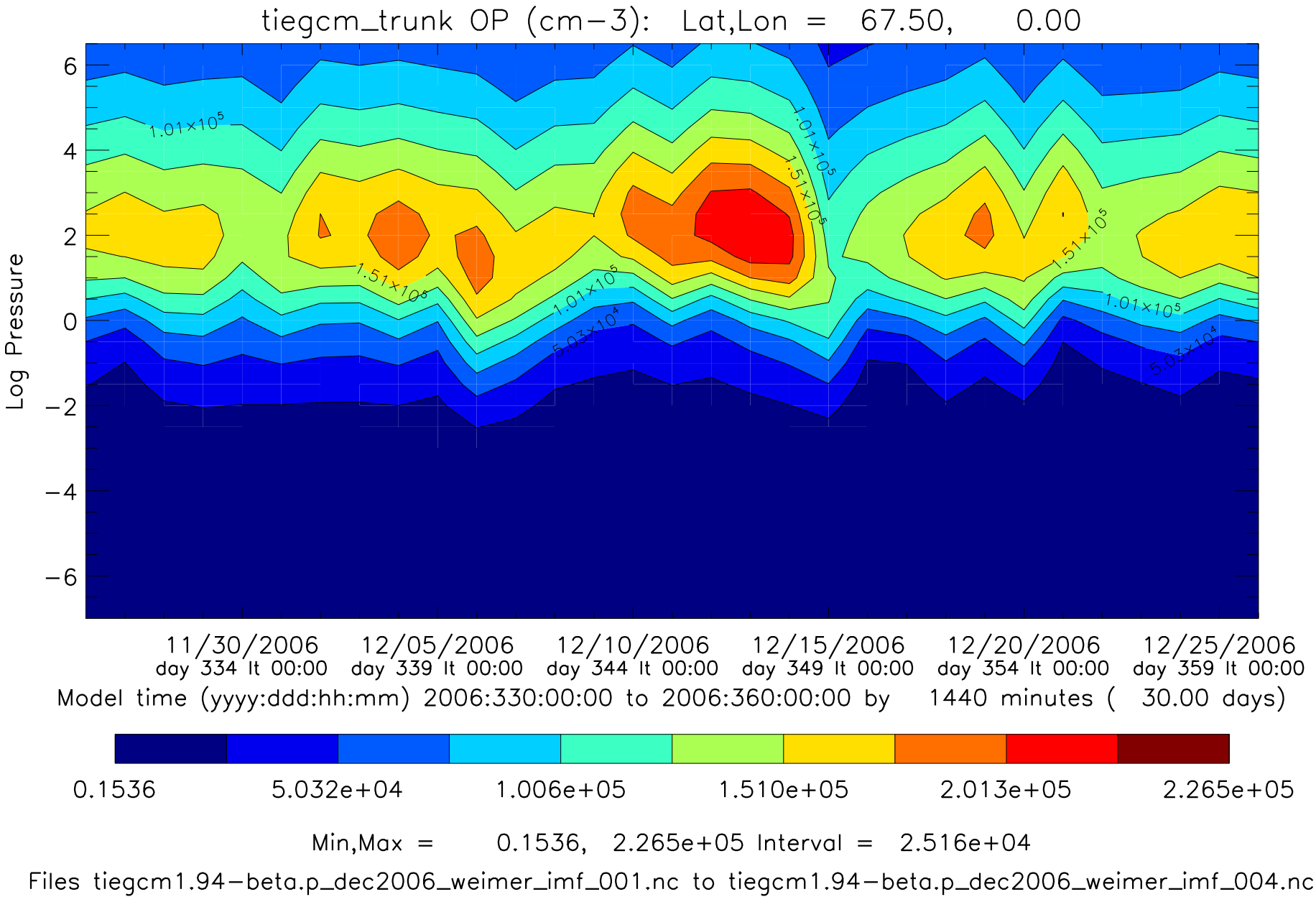

tiegcm_trunk NO (mmr): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.60×10⁻⁴
1.60×10⁻⁴
1.60×10⁻⁴
3.18×10⁻⁴
4.77×10⁻⁴
1.60×10⁻⁴
1.60×10⁻⁴
11/30/2006 day 334 lt 00:00
12/05/2006 day 339 lt 00:00
12/10/2006 day 344 lt 00:00
12/15/2006 day 349 lt 00:00
12/20/2006 day 354 lt 00:00
12/25/2006 day 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)
1.138e−06
0.0001597
0.0003182
0.0004767
0.0006352
0.0007145
Min,Max = 1.138e−06, 0.0007145 Interval = 7.926e−05
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

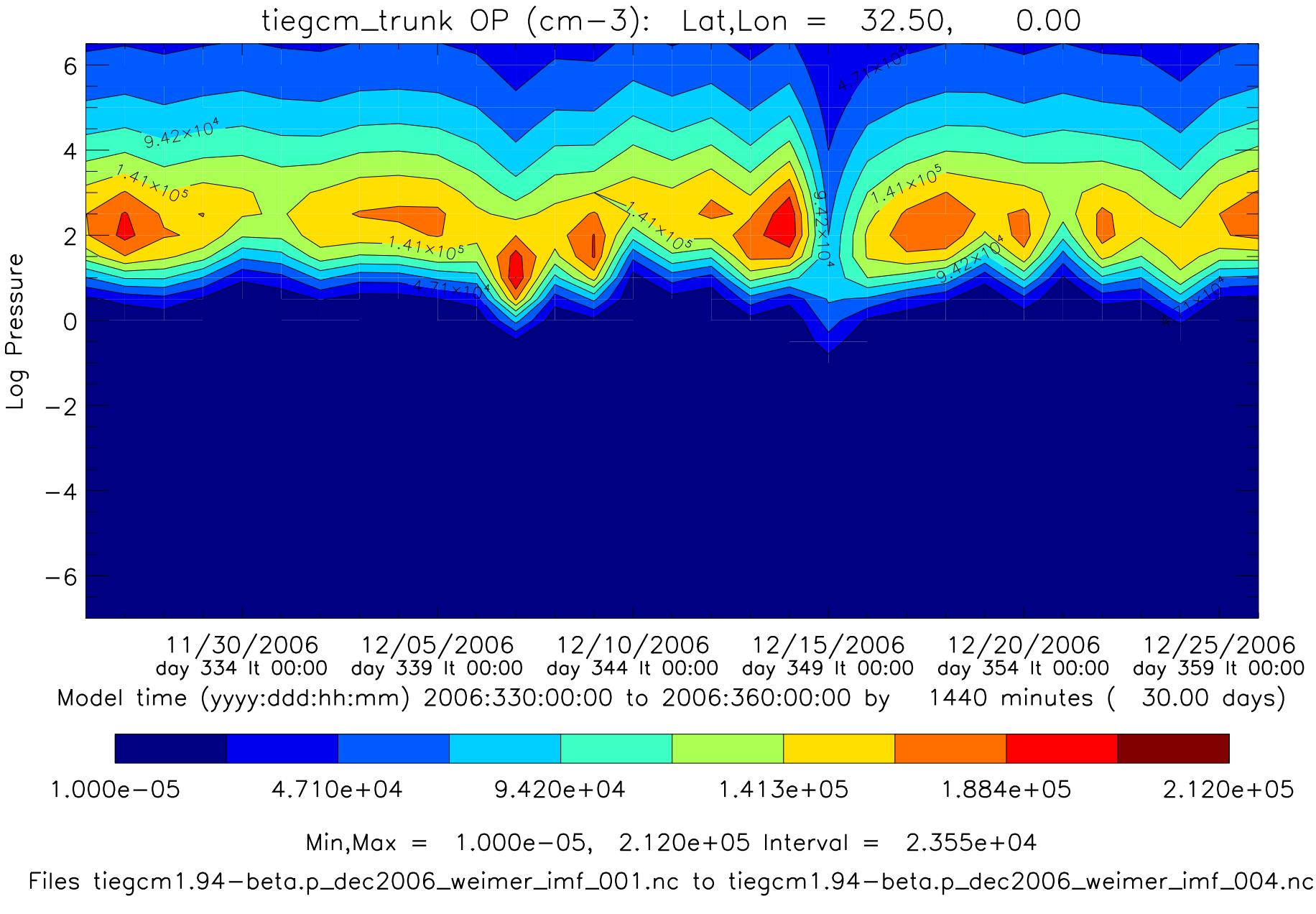

tiegcm_trunk NO (mmr): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.34×10⁻⁴
2.66×10⁻⁴
3.99×10⁻⁴
11/30/2006 day 334 lt 00:00
12/05/2006 day 339 lt 00:00
12/10/2006 day 344 lt 00:00
12/15/2006 day 349 lt 00:00
12/20/2006 day 354 lt 00:00
12/25/2006 day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
8.162e−07
0.0001336
0.0002664
0.0003992
0.0005320
0.0005984
Min,Max = 8.162e−07, 0.0005984 Interval = 6.640e−05
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

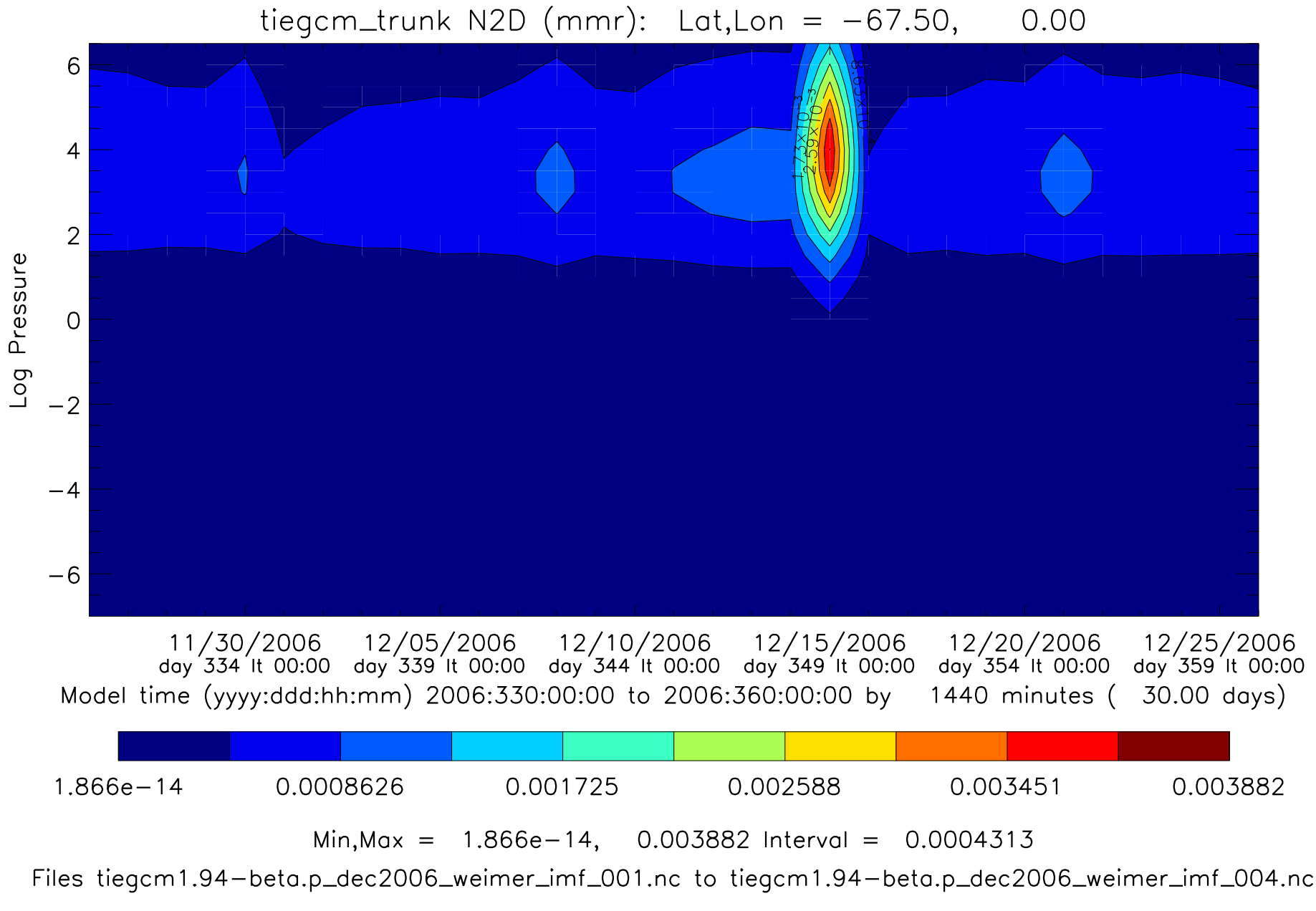

tiegcm_trunk NO (mmr): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.02×10−5
4.02×10−5
6.03×10−5
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
1.906e−07
2.022e−05
4.025e−05
6.028e−05
8.031e−05
9.032e−05
Min,Max = 1.906e−07, 9.032e−05 Interval = 1.001e−05
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

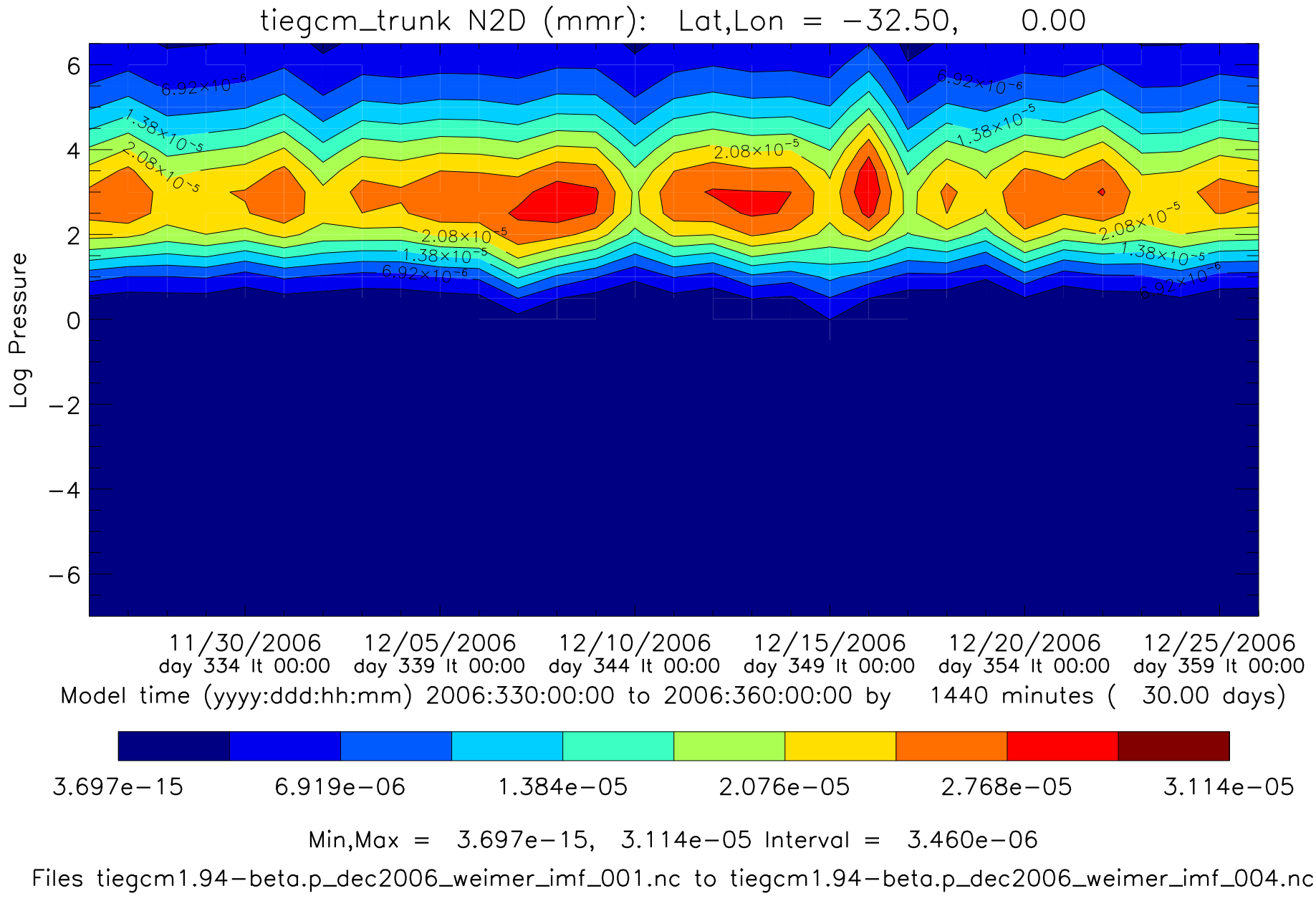

tiegcm_trunk OP (cm−3): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
8.34×10⁴
1.25×10⁵
4.17×10⁴
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
0.009916
4.169e+04
8.339e+04
1.251e+05
1.668e+05
1.876e+05
Min,Max = 0.009916, 1.876e+05 Interval = 2.085e+04
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

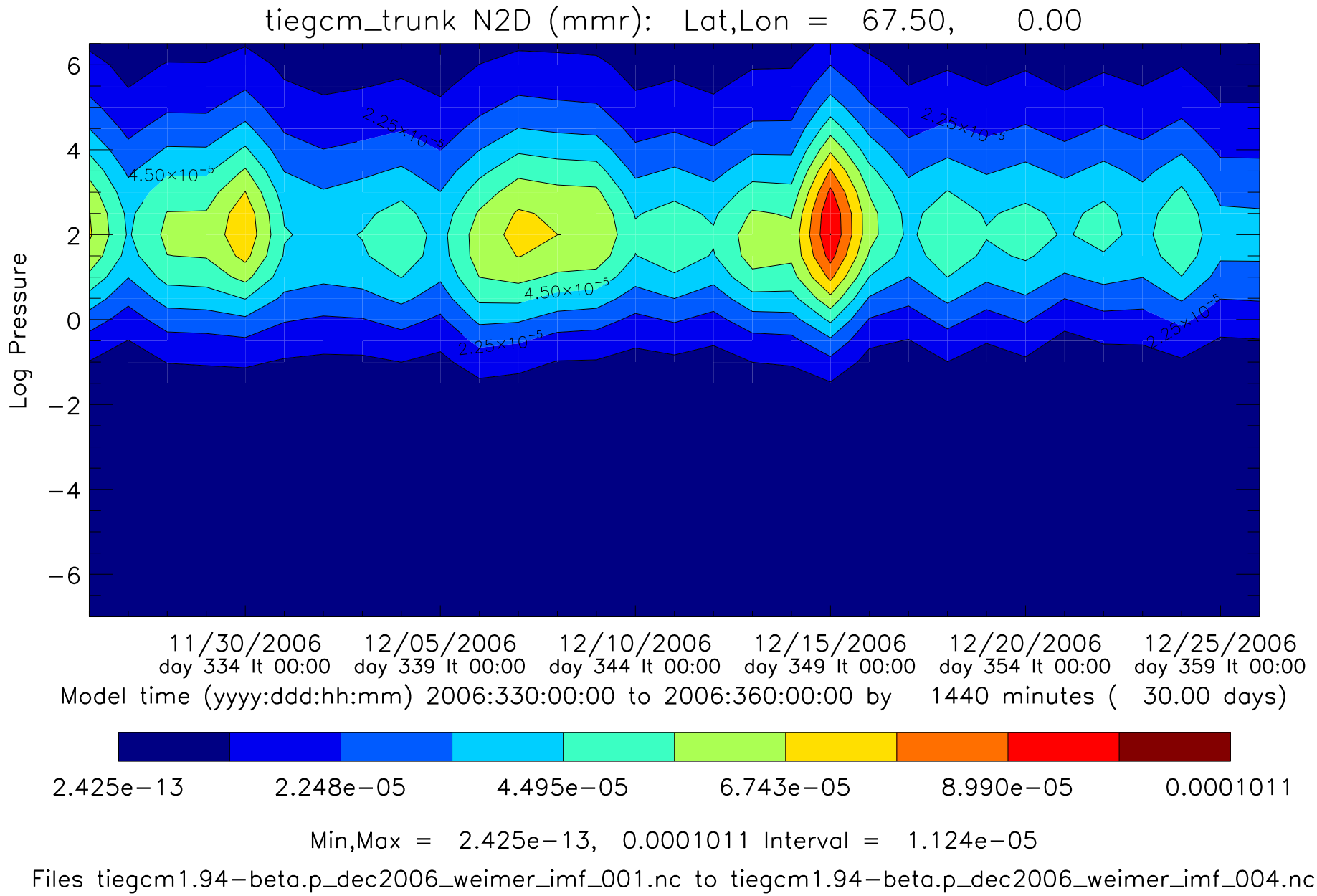

tiegcm_trunk OP (cm−3): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
5.31×10⁴
7.97×10⁴
2.66×10⁴
11/30/2006 day 334 It 00:00
12/05/2006 day 339 It 00:00
12/10/2006 day 344 It 00:00
12/15/2006 day 349 It 00:00
12/20/2006 day 354 It 00:00
12/25/2006 day 359 It 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
1.000e−05
2.656e+04
5.312e+04
7.968e+04
1.062e+05
1.195e+05
Min,Max = 1.000e−05, 1.195e+05 Interval = 1.328e+04
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

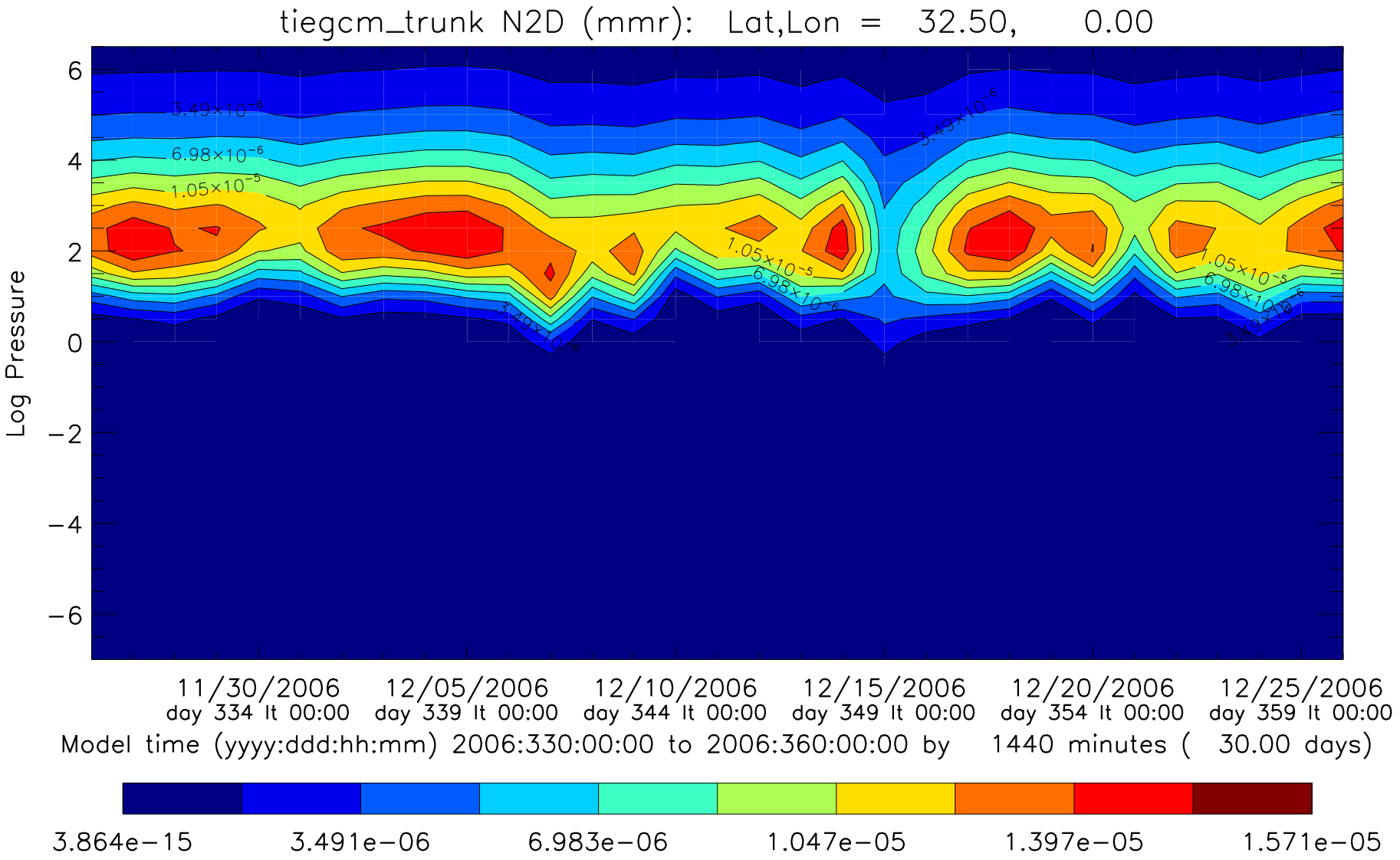

tiegcm_trunk OP (cm−3): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.01×10^5
1.51×10^5
5.03×10^4
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
0.1536
5.032e+04
1.006e+05
1.510e+05
2.013e+05
2.265e+05
Min,Max = 0.1536, 2.265e+05 Interval = 2.516e+04
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

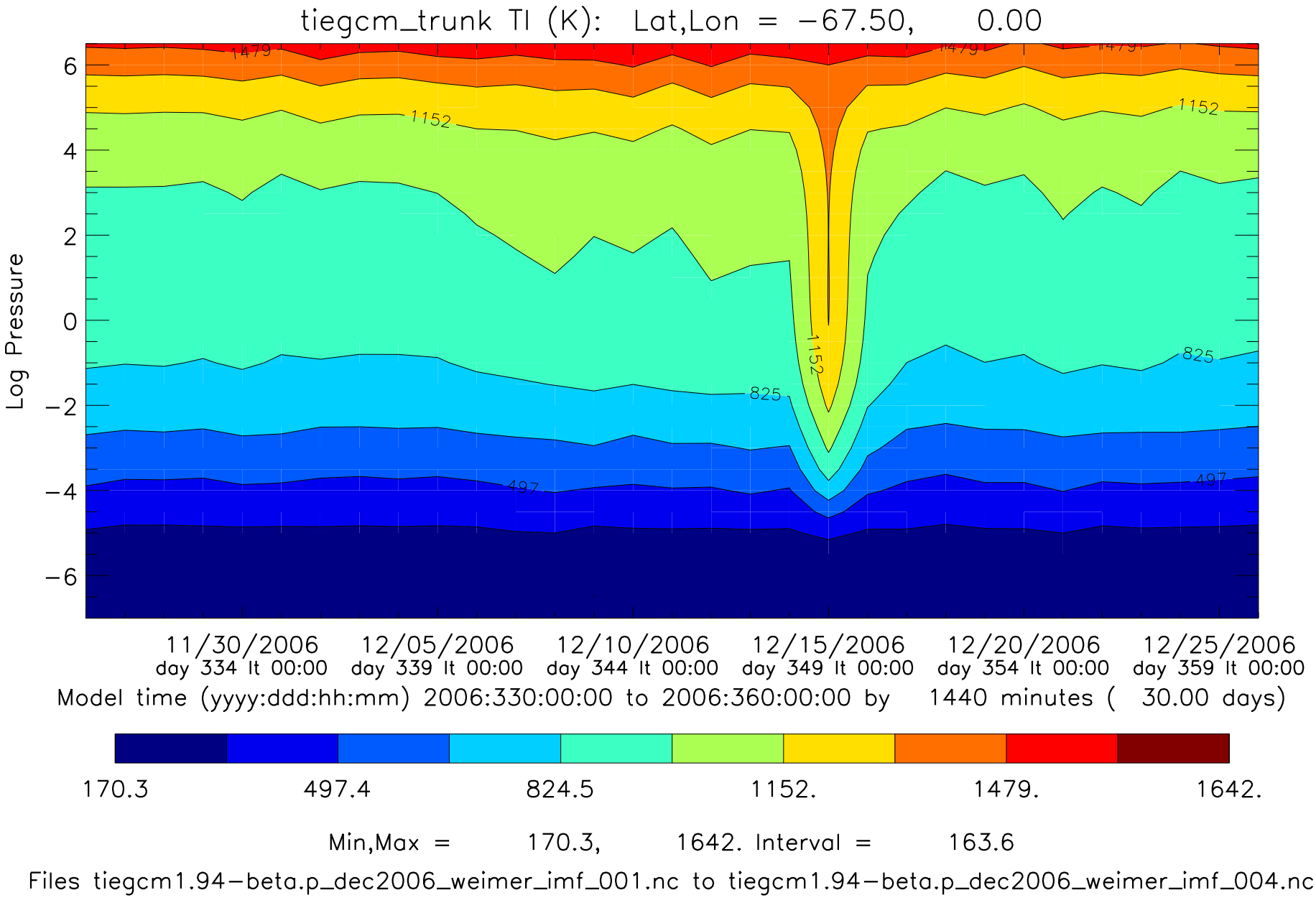

tiegcm_trunk OP (cm−3): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
9.42×10^4
1.41×10^5
4.71×10^4
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
1.000e−05
4.710e+04
9.420e+04
1.413e+05
1.884e+05
2.120e+05
Min,Max = 1.000e−05, 2.120e+05 Interval = 2.355e+04
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

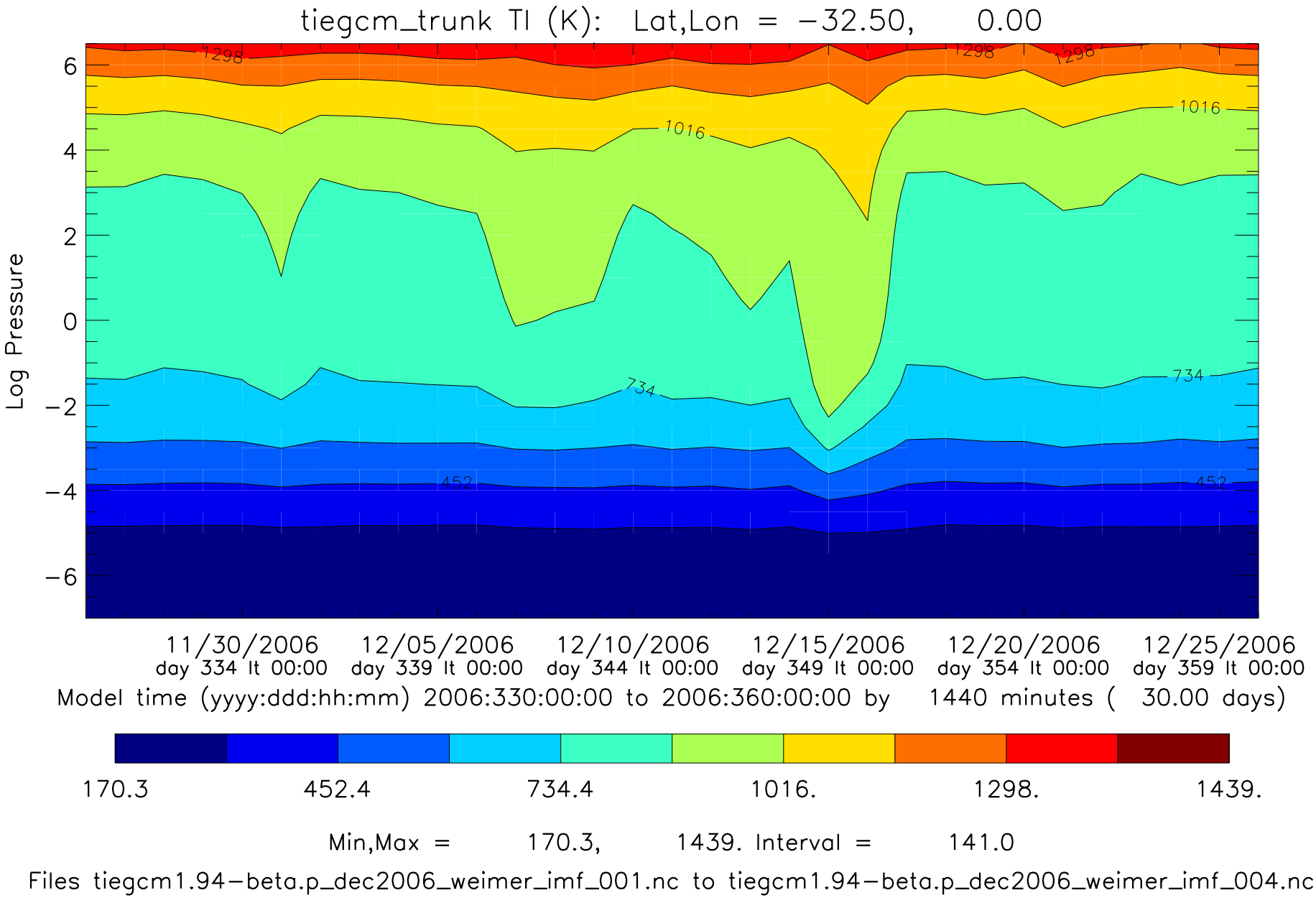

tiegcm_trunk N2D (mmr): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
1.866e−14
0.0008626
0.001725
0.002588
0.003451
0.003882
Min,Max = 1.866e−14, 0.003882 Interval = 0.0004313
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

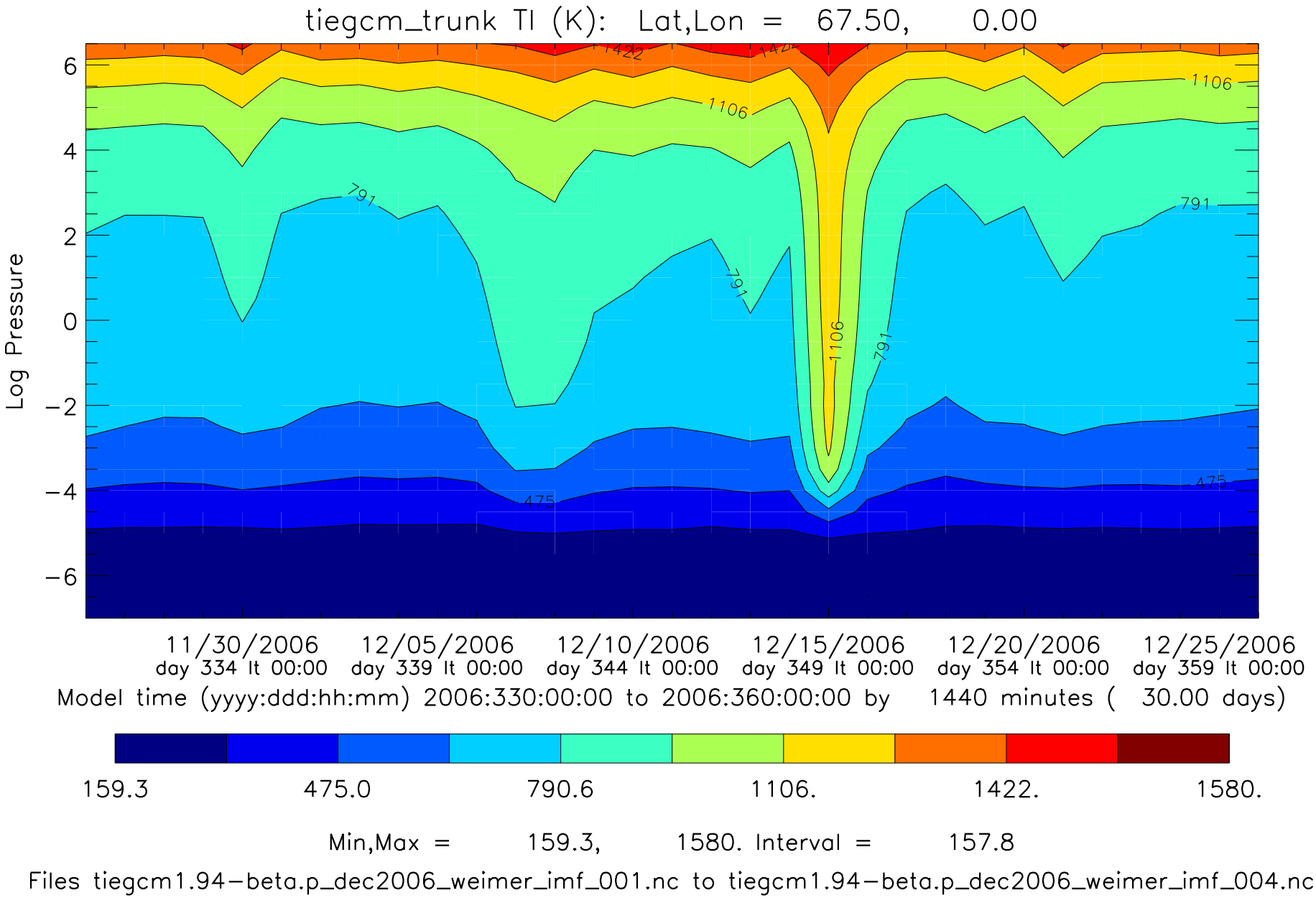

tiegcm_trunk N2D (mmr): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
6.92×10⁻⁶
1.38×10⁻⁵
2.08×10⁻⁵
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
3.697e−15
6.919e−06
1.384e−05
2.076e−05
2.768e−05
3.114e−05
Min,Max = 3.697e−15, 3.114e−05 Interval = 3.460e−06
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

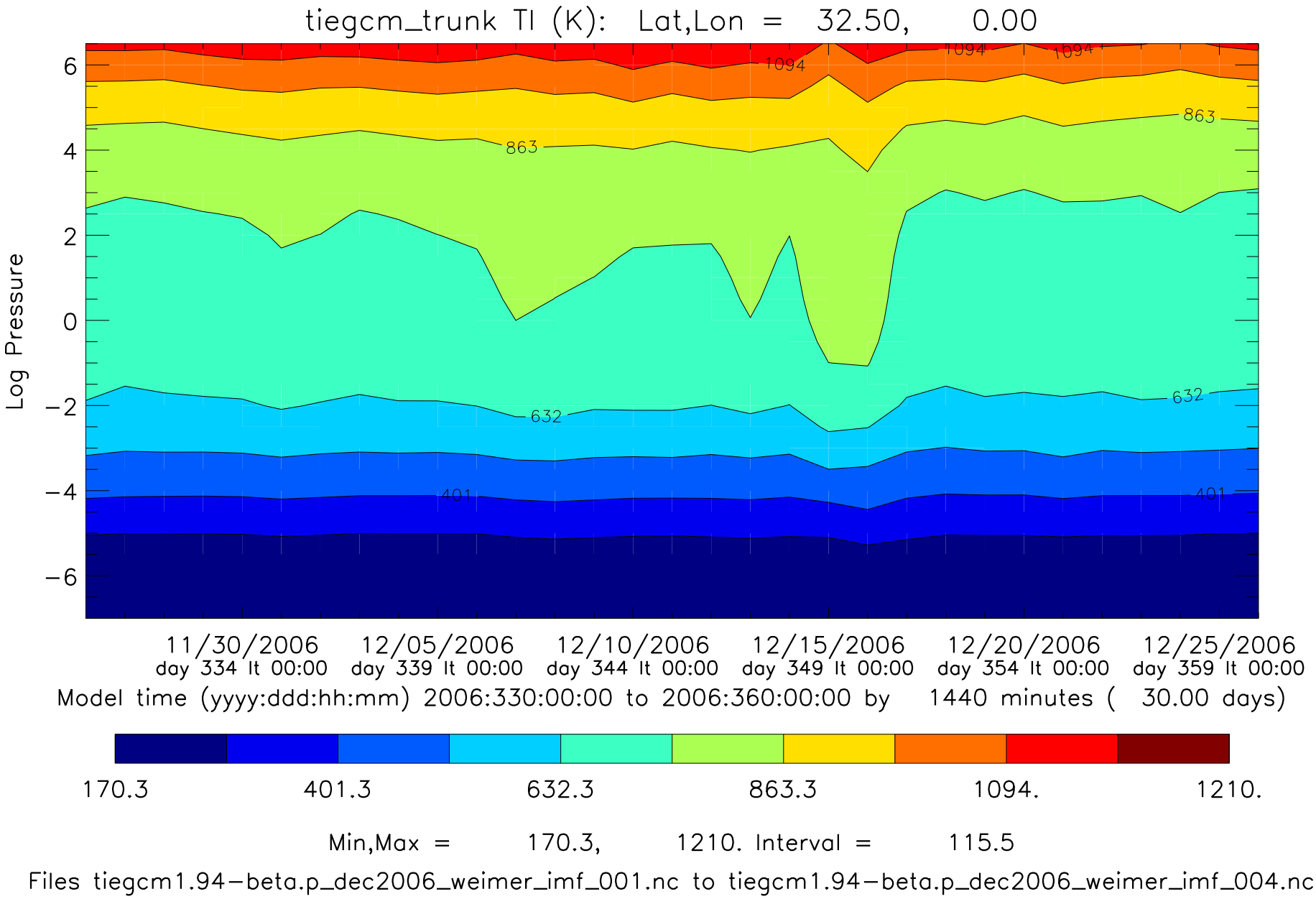

tiegcm_trunk N2D (mmr): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.25×10⁻⁵
4.50×10⁻⁵
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
2.425e−13
2.248e−05
4.495e−05
6.743e−05
8.990e−05
0.0001011
Min,Max = 2.425e−13, 0.0001011 Interval = 1.124e−05
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

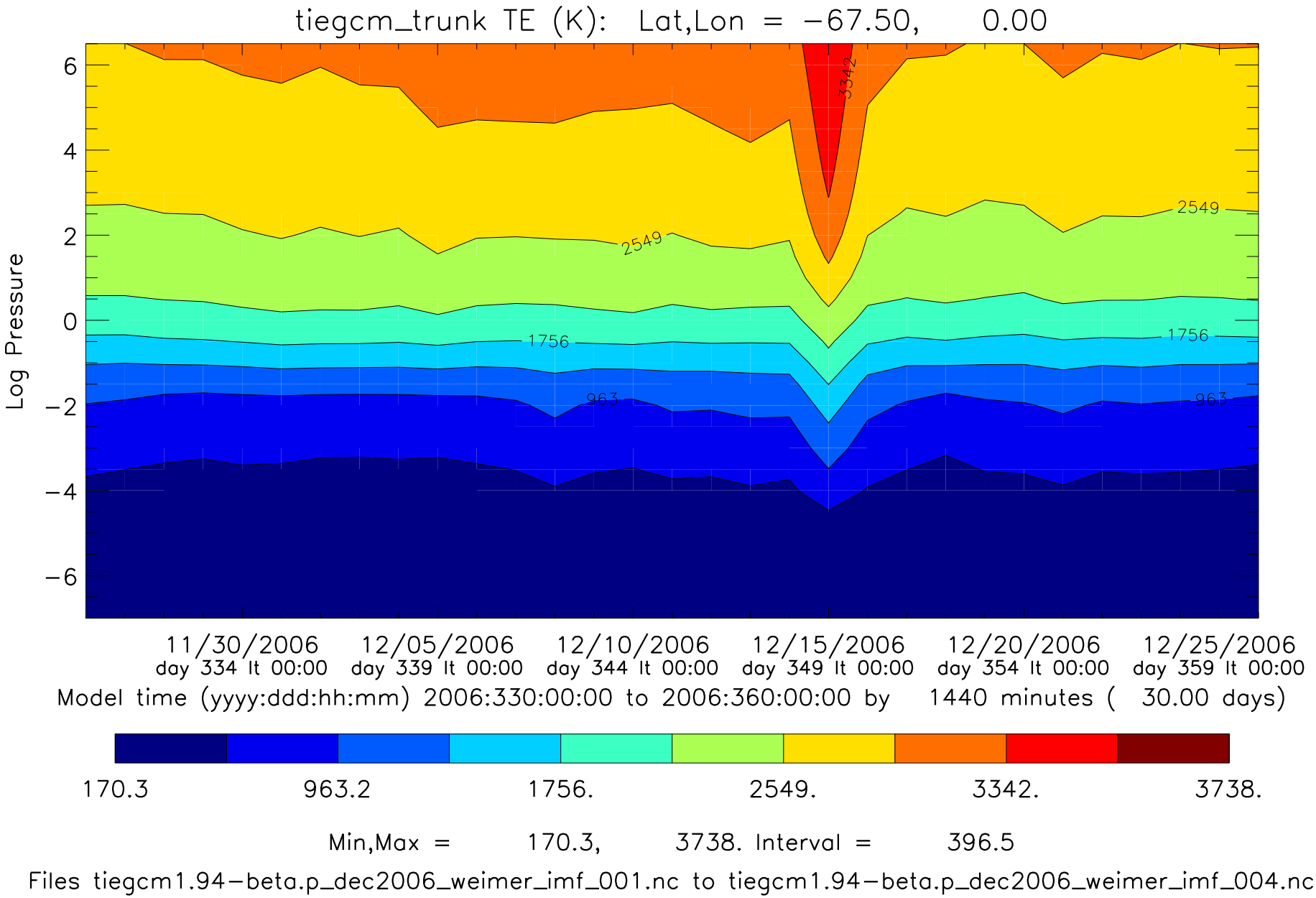

tiegcm_trunk N2D (mmr): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
3.49×10−6
6.98×10−6
1.05×10−5
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
3.864e−15
3.491e−06
6.983e−06
1.047e−05
1.397e−05
1.571e−05
Min,Max = 3.864e−15, 1.571e−05 Interval = 1.746e−06
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

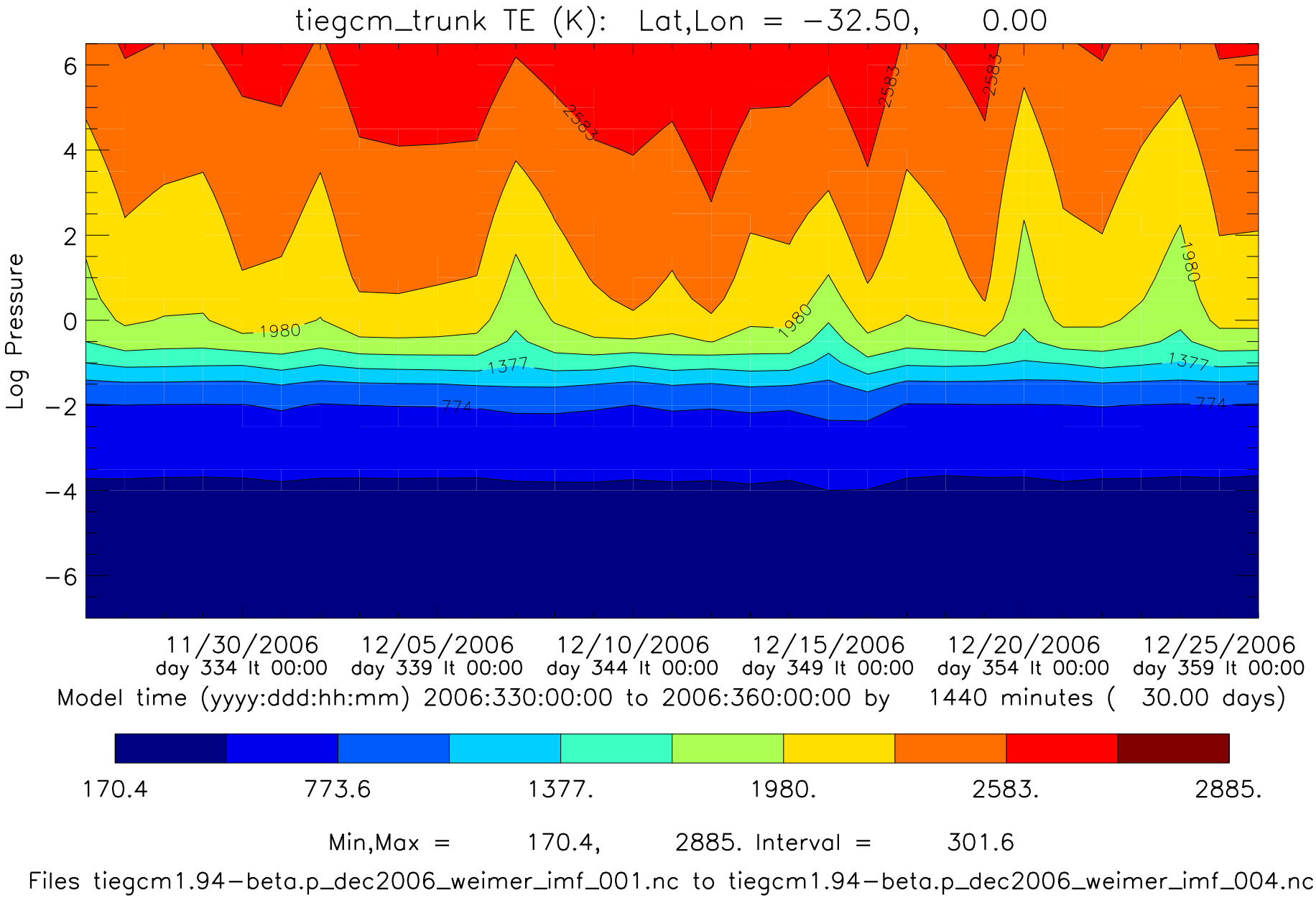

tiegcm_trunk TI (K): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1479
1152
825
497
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
170.3
497.4
824.5
1152.
1479.
1642.
Min,Max = 170.3, 1642. Interval = 163.6
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

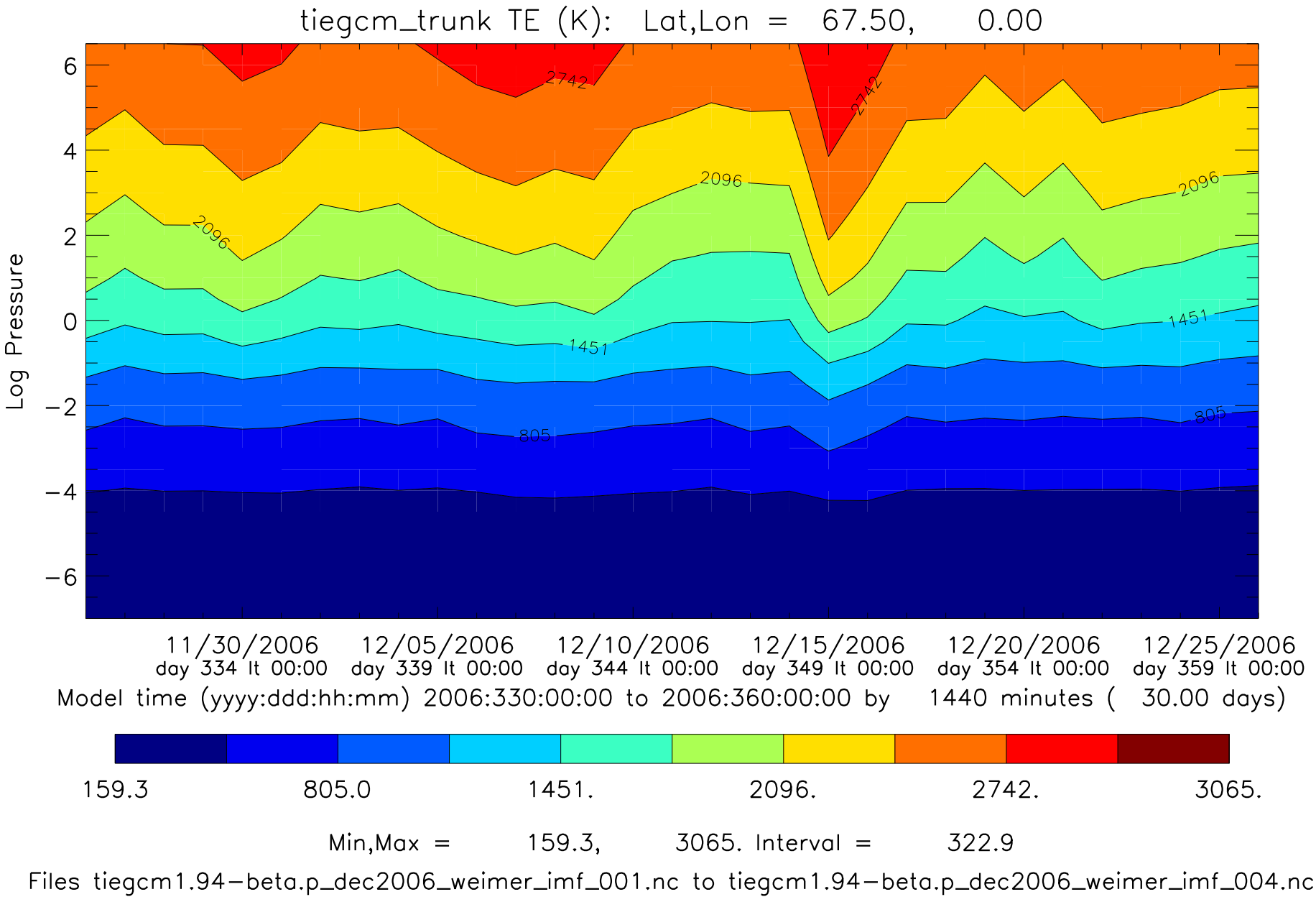

tiegcm_trunk TI (K): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1298
1016
734
452
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
170.3
452.4
734.4
1016.
1298.
1439.
Min,Max = 170.3, 1439. Interval = 141.0
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

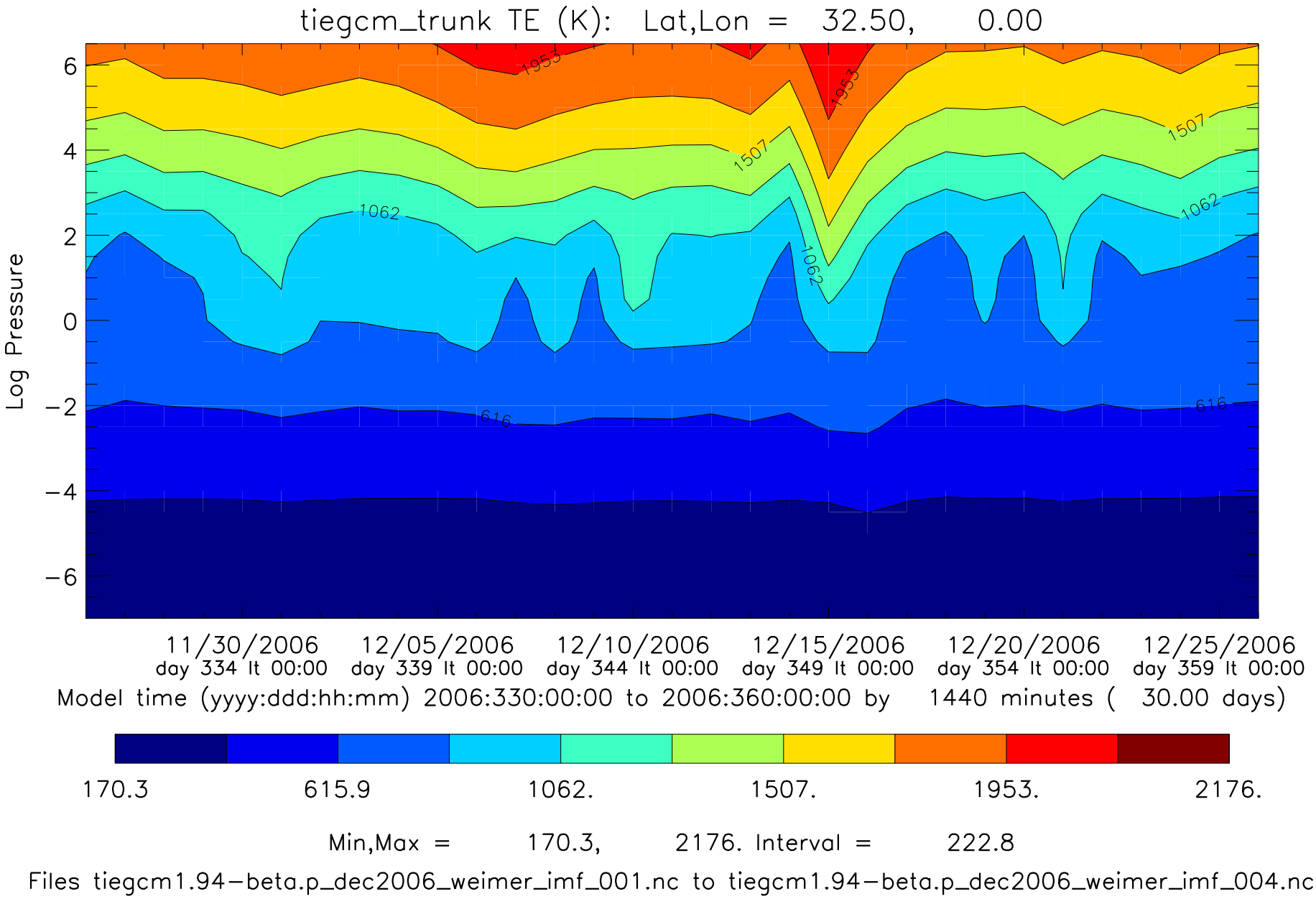

tiegcm_trunk TI (K): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1422
1106
791
475
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
159.3
475.0
790.6
1106.
1422.
1580.
Min,Max = 159.3, 1580. Interval = 157.8
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

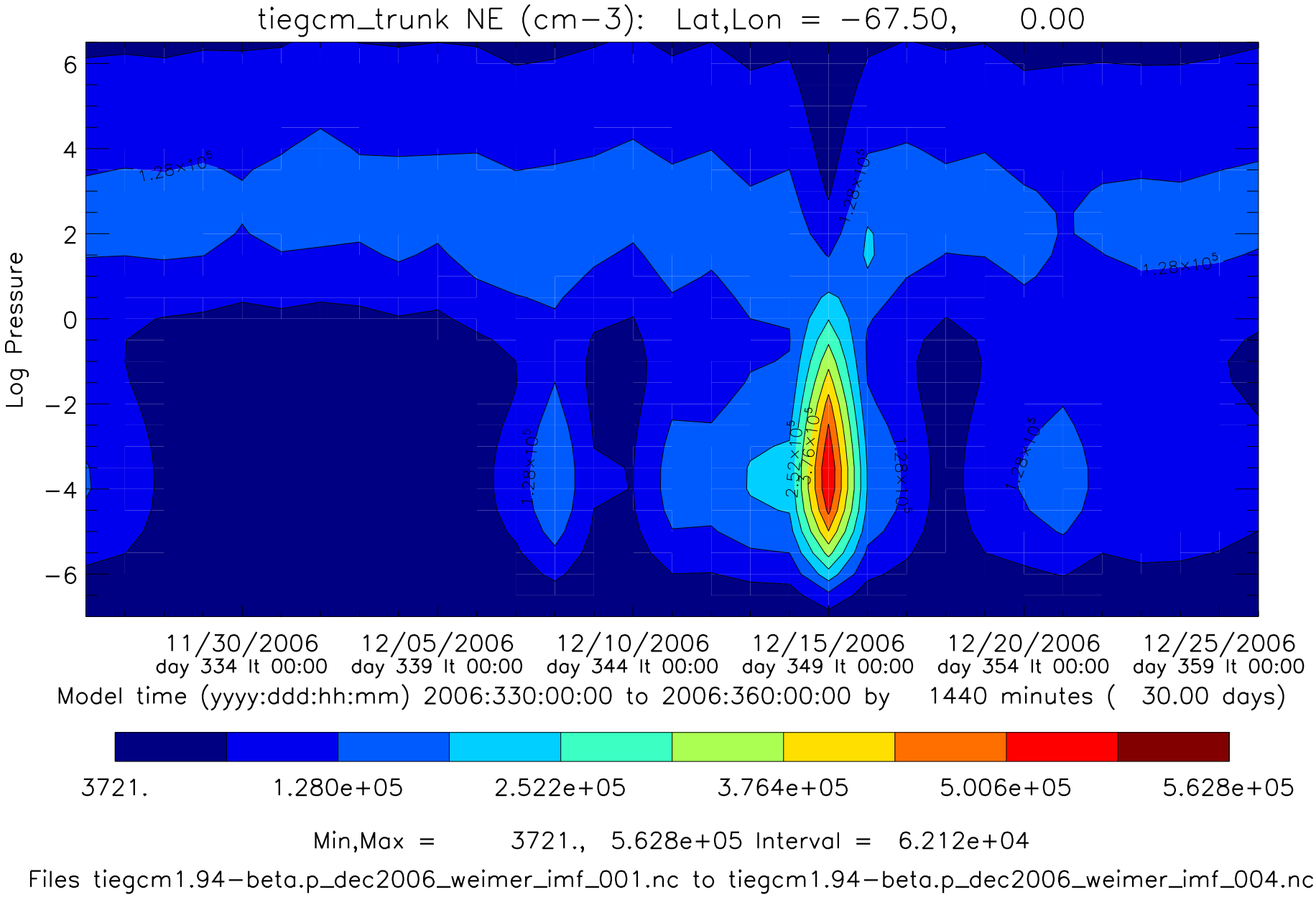

tiegcm_trunk TI (K): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1094
863
632
401
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
170.3
401.3
632.3
863.3
1094.
1210.
Min,Max = 170.3, 1210. Interval = 115.5
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

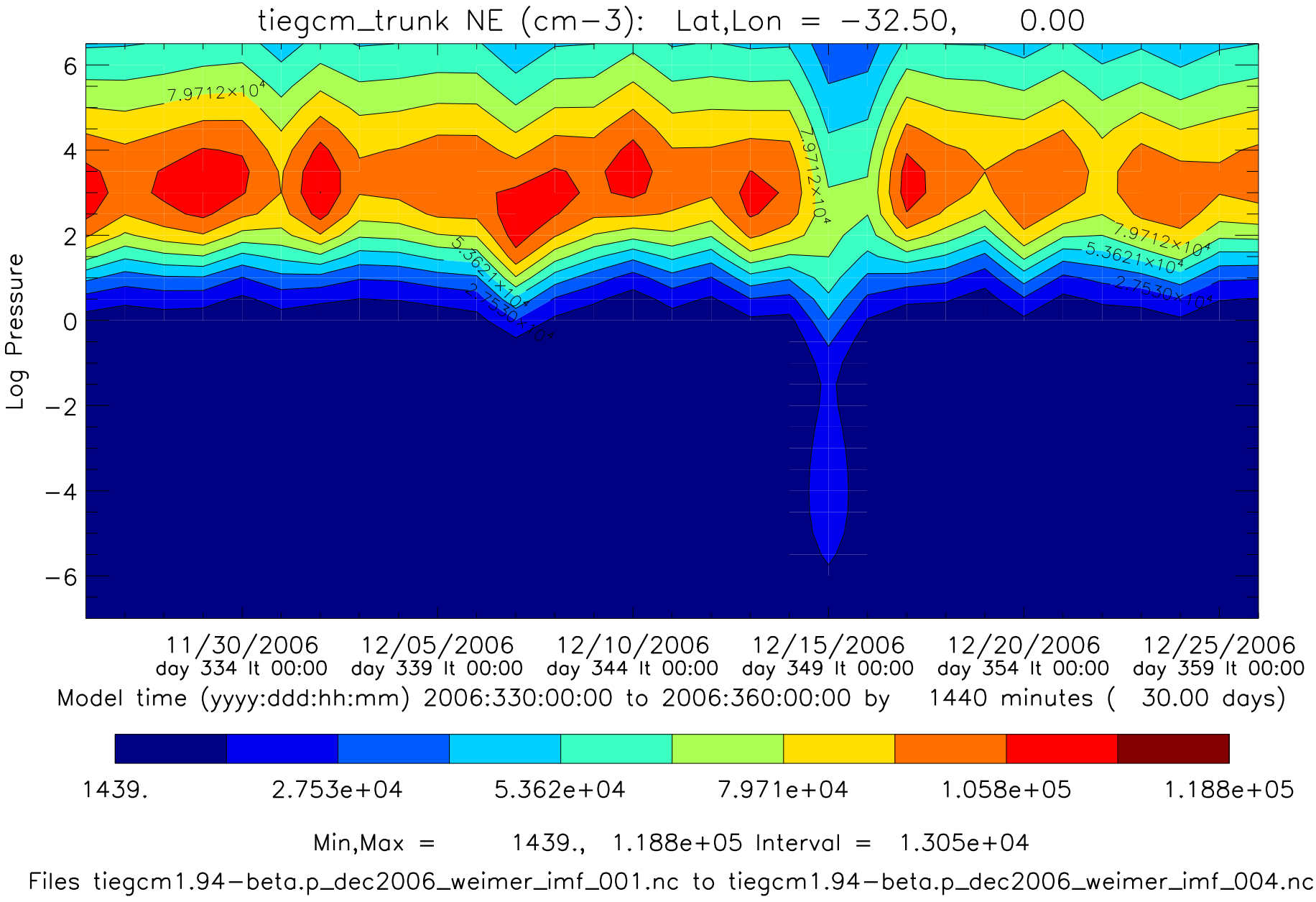

tiegcm_trunk TE (K): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
3342
2549
2549
1756
1756
963
963
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
170.3
963.2
1756.
2549.
3342.
3738.
Min,Max = 170.3, 3738. Interval = 396.5
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

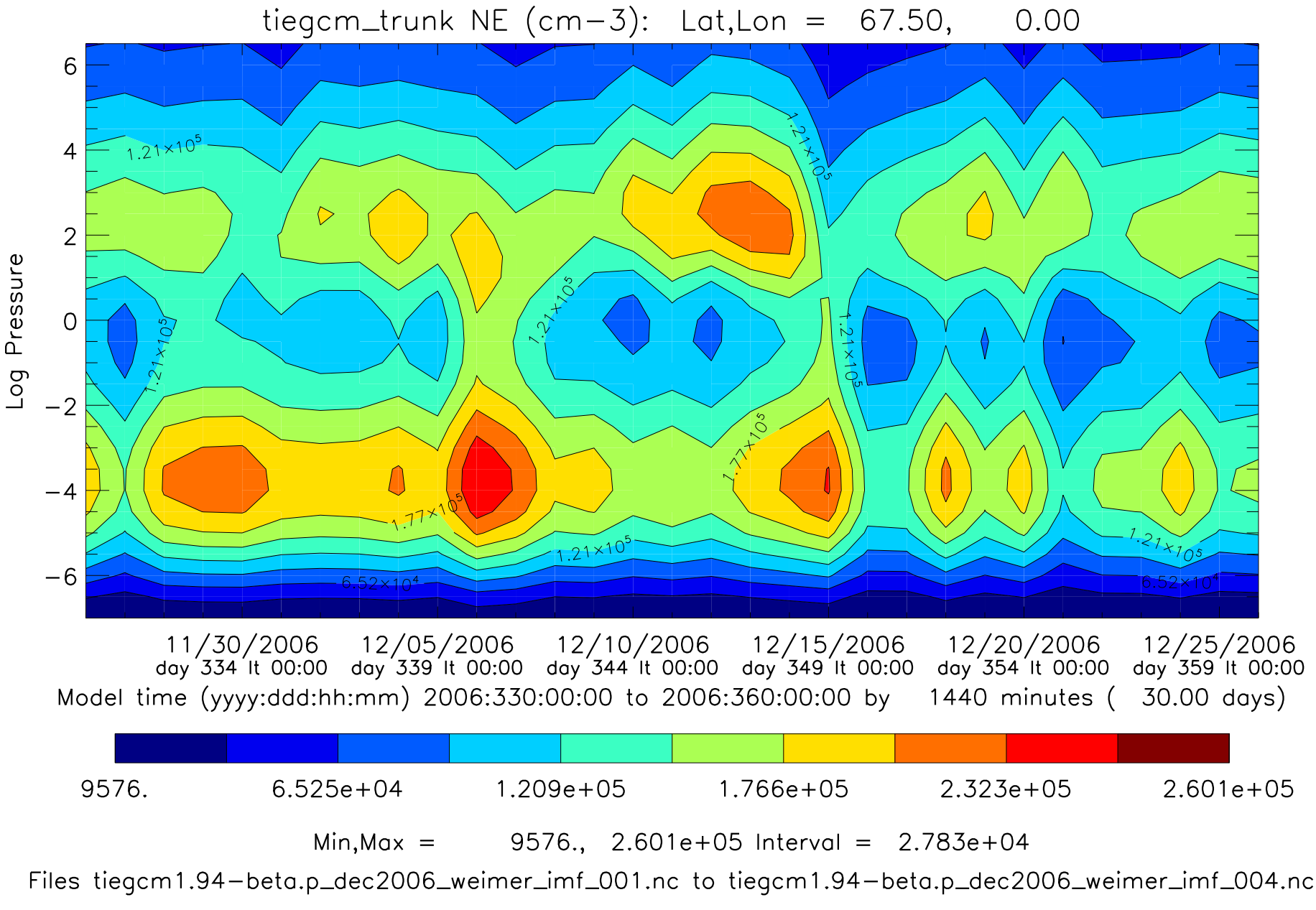

tiegcm_trunk TE (K): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2583
1980
1377
774
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00:00 by 1440 minutes (30.00 days)
170.4
773.6
1377.
1980.
2583.
2885.
Min,Max = 170.4, 2885. Interval = 301.6
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

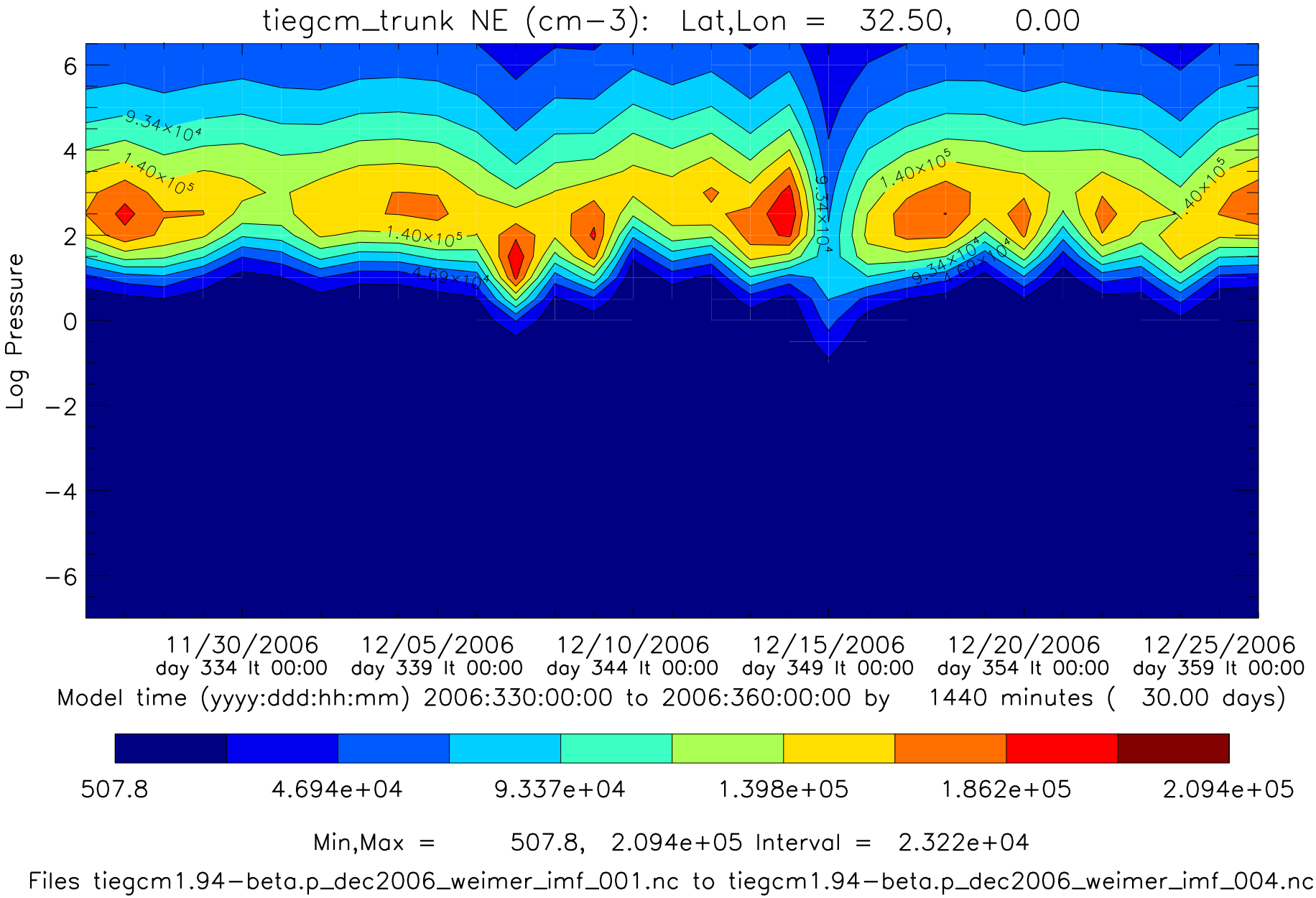

tiegcm_trunk TE (K): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2742
2742
2096
2096
2096
1451
1451
805
805
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
159.3
805.0
1451.
2096.
2742.
3065.
Min,Max = 159.3, 3065. Interval = 322.9
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

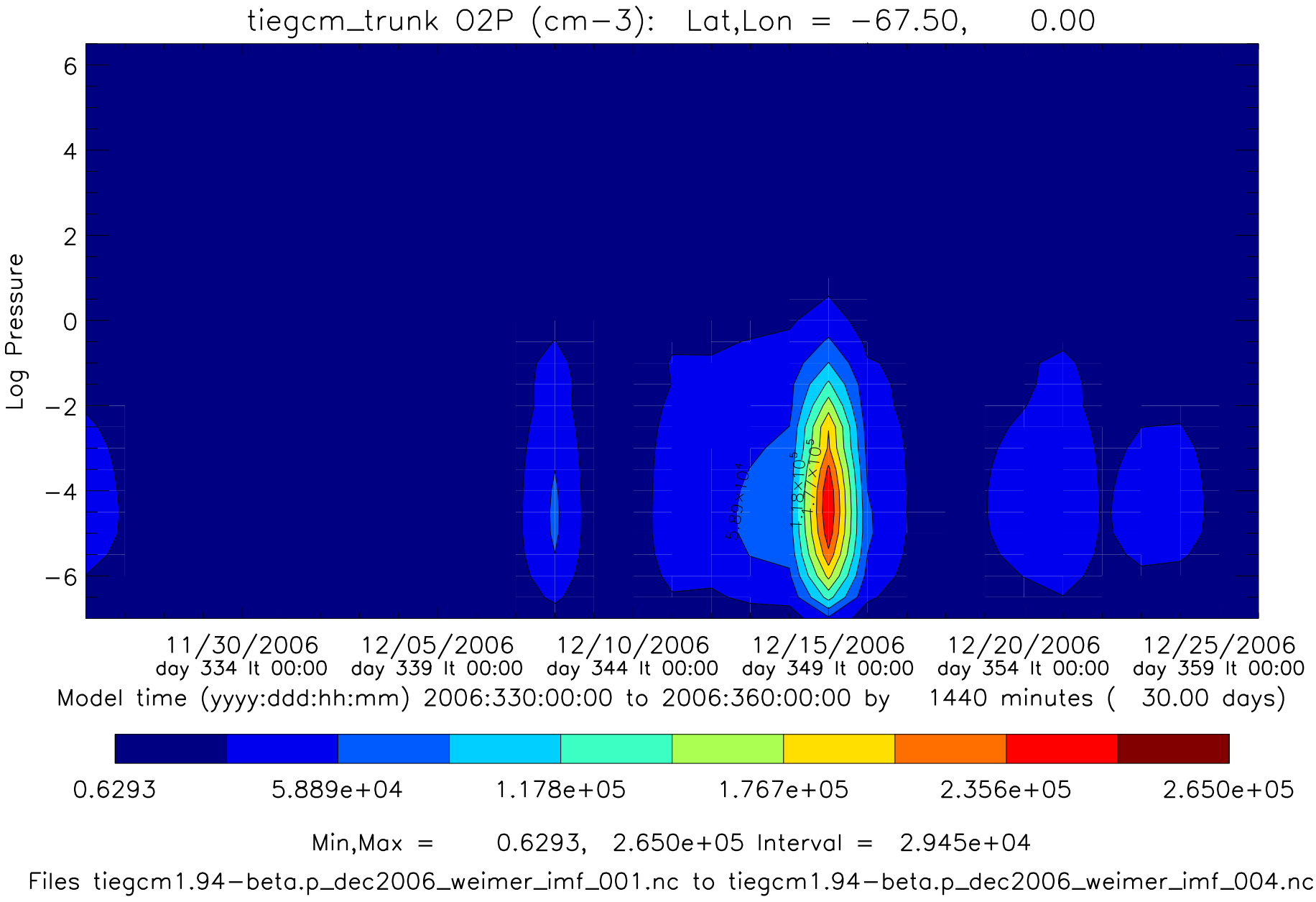

tiegcm_trunk TE (K): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1953
1507
1062
616
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
170.3
615.9
1062.
1507.
1953.
2176.
Min,Max = 170.3, 2176. Interval = 222.8
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

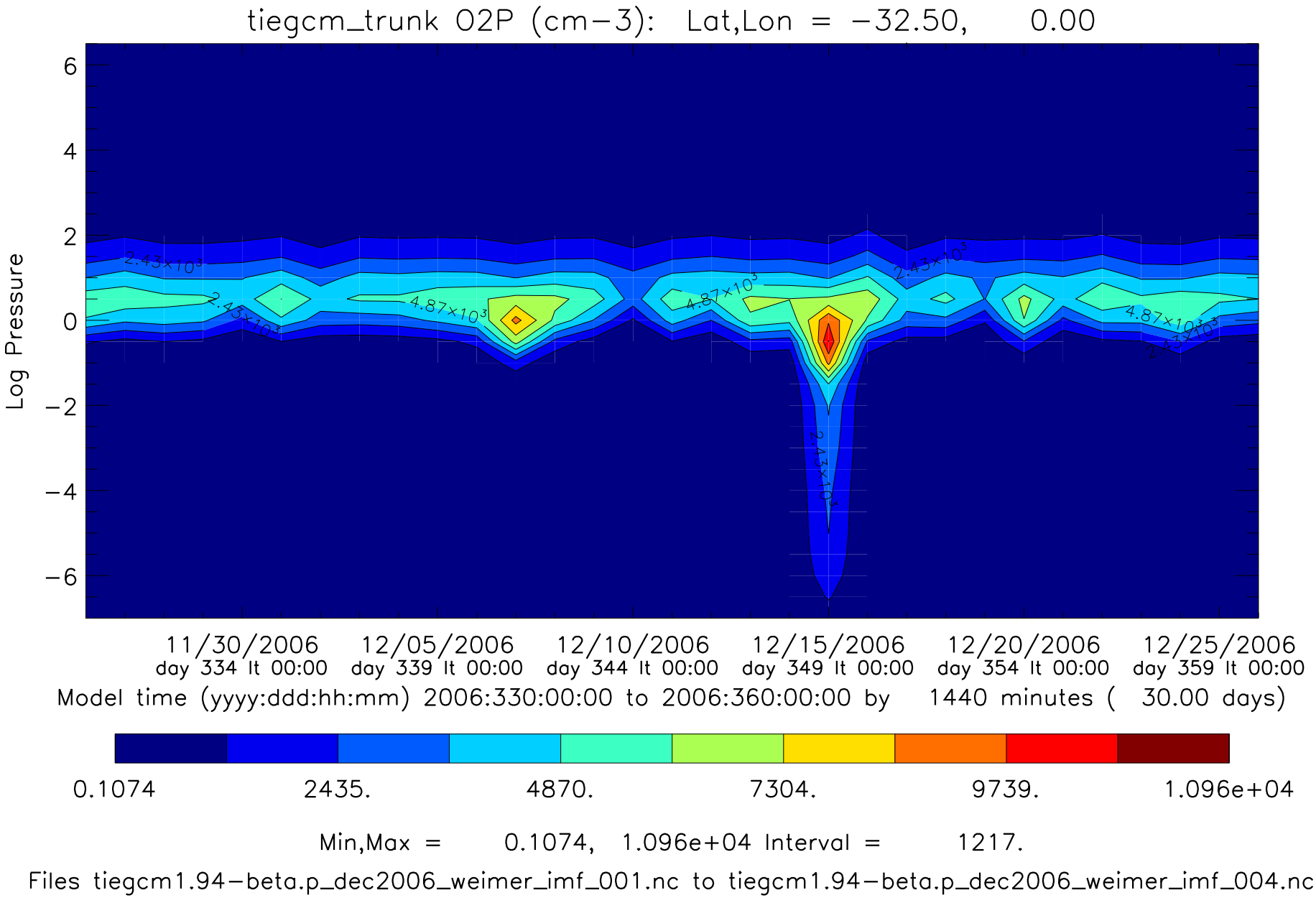

tiegcm_trunk NE (cm−3): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.28×10^5
2.52×10^5
3.76×10^5
11/30/2006 day 334 lt 00:00
12/05/2006 day 339 lt 00:00
12/10/2006 day 344 lt 00:00
12/15/2006 day 349 lt 00:00
12/20/2006 day 354 lt 00:00
12/25/2006 day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00:00 by 1440 minutes (30.00 days)
3721.
1.280e+05
2.522e+05
3.764e+05
5.006e+05
5.628e+05
Min,Max = 3721., 5.628e+05 Interval = 6.212e+04
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

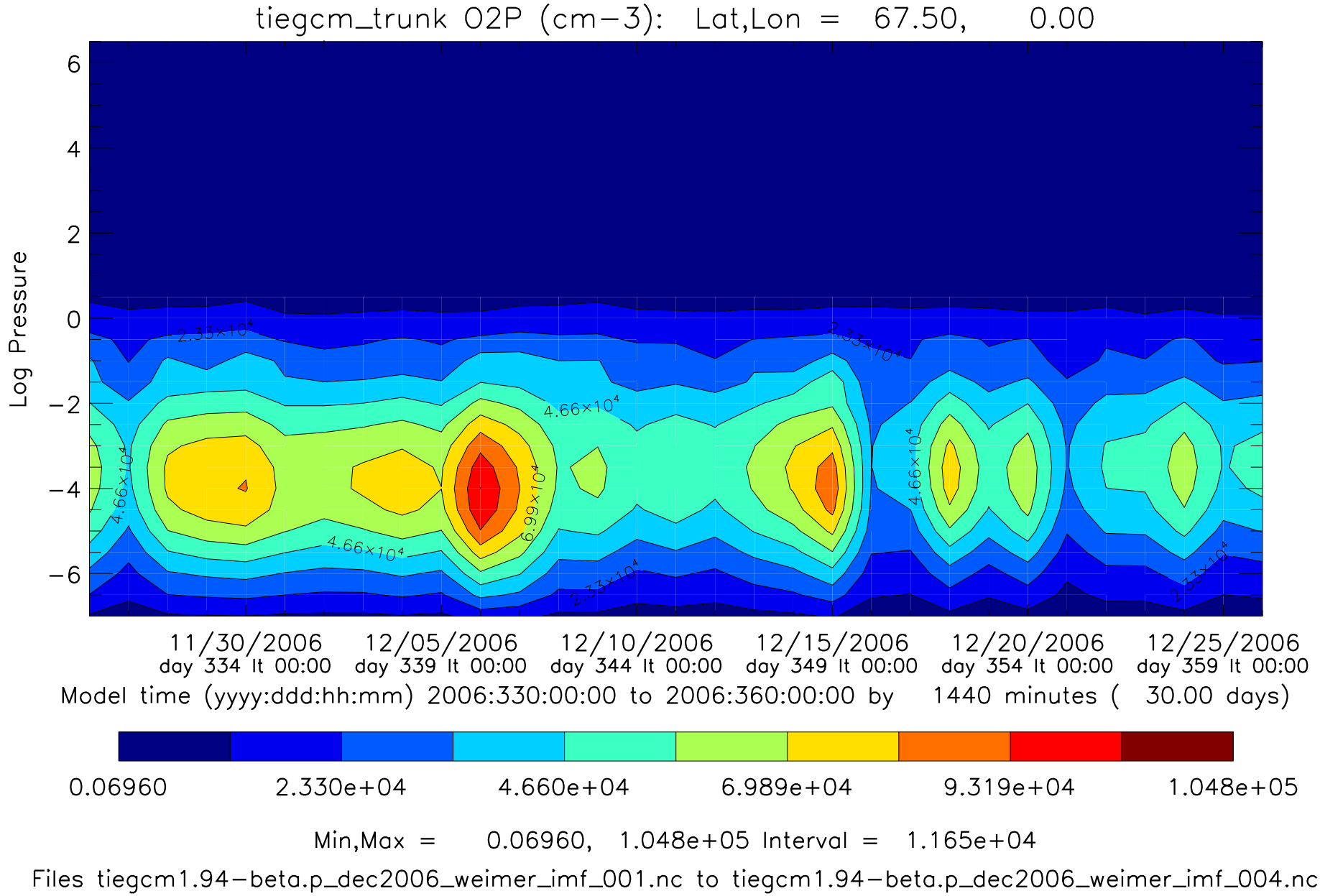

tiegcm_trunk NE (cm-3): Lat,Lon = -32.50, 0.00
Log Pressure
6
4
2
0
-2
-4
-6
7.9712×10⁴
5.3621×10⁴
2.7530×10⁴
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
1439.
2.753e+04
5.362e+04
7.971e+04
1.058e+05
1.188e+05
Min,Max = 1439., 1.188e+05 Interval = 1.305e+04
Files tiegcm1.94-beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94-beta.p_dec2006_weimer_imf_004.nc

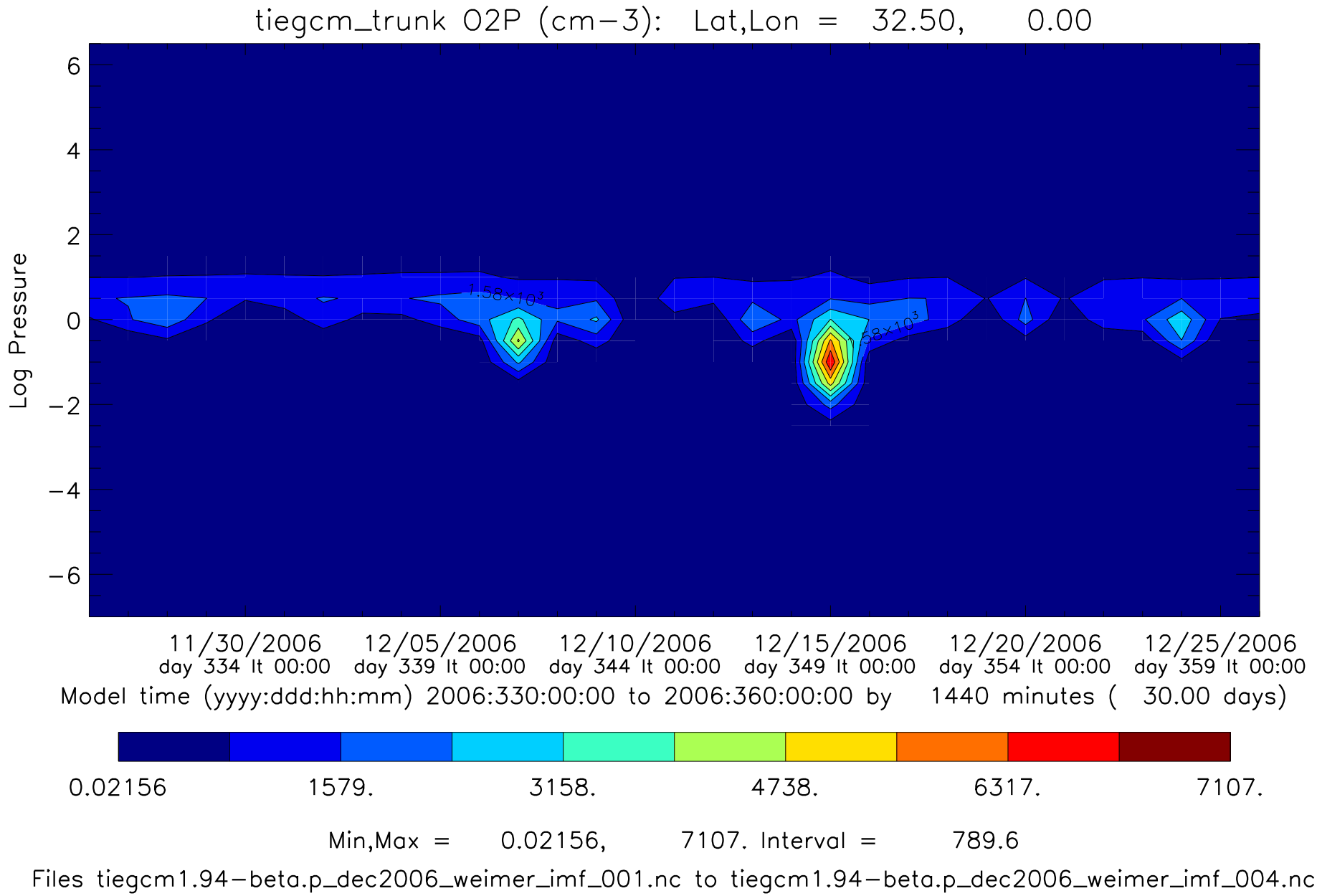

tiegcm_trunk NE (cm−3): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
1.21×10^5
1.77×10^5
6.52×10^4
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
9576.
6.525e+04
1.209e+05
1.766e+05
2.323e+05
2.601e+05
Min,Max = 9576., 2.601e+05 Interval = 2.783e+04
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

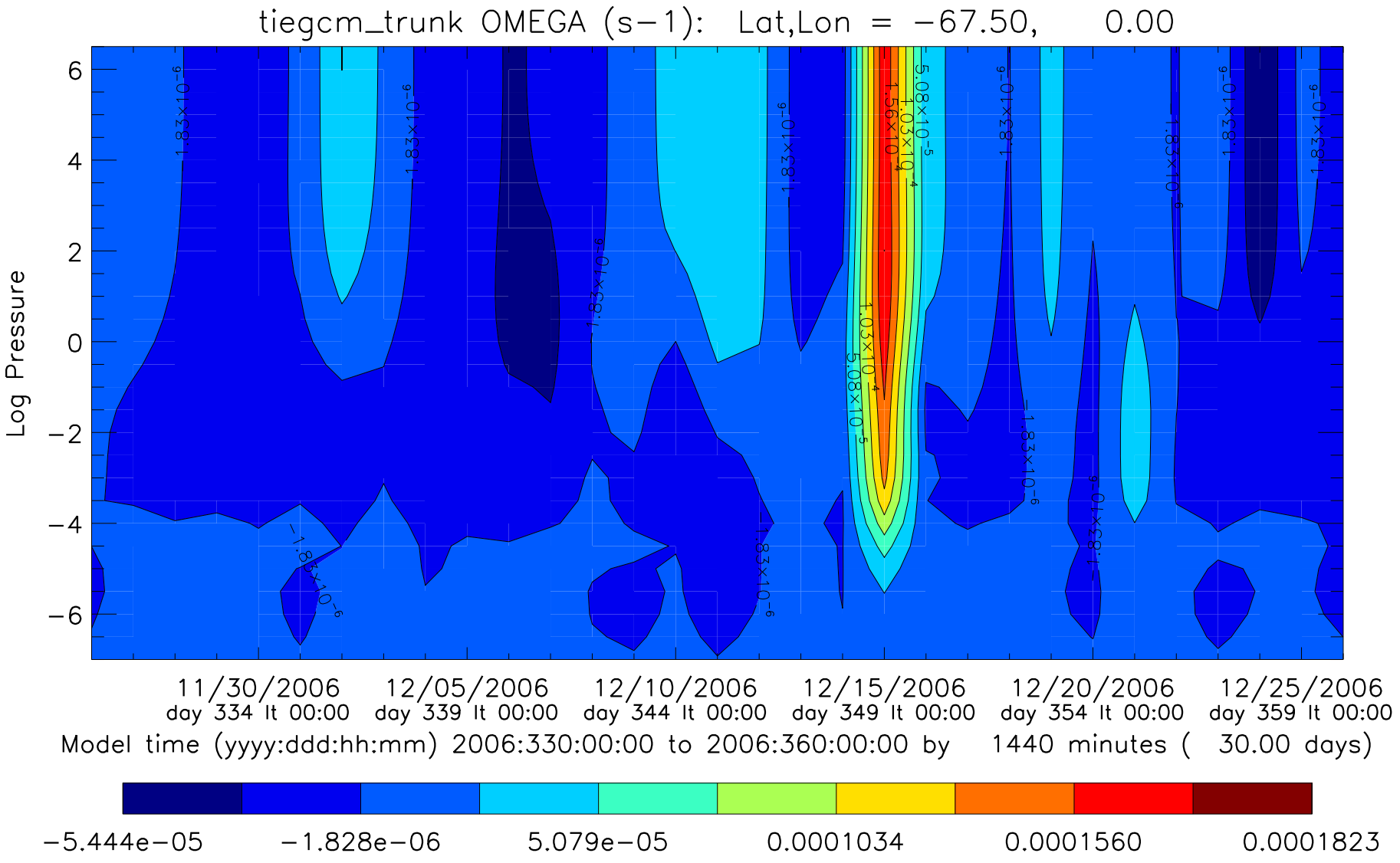

tiegcm_trunk NE (cm-3): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
-2
-4
-6
9.34x10^4
1.40x10^5
4.69x10^4
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00:00 by 1440 minutes (30.00 days)
507.8
4.694e+04
9.337e+04
1.398e+05
1.862e+05
2.094e+05
Min,Max = 507.8, 2.094e+05 Interval = 2.322e+04
Files tiegcm1.94-beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94-beta.p_dec2006_weimer_imf_004.nc

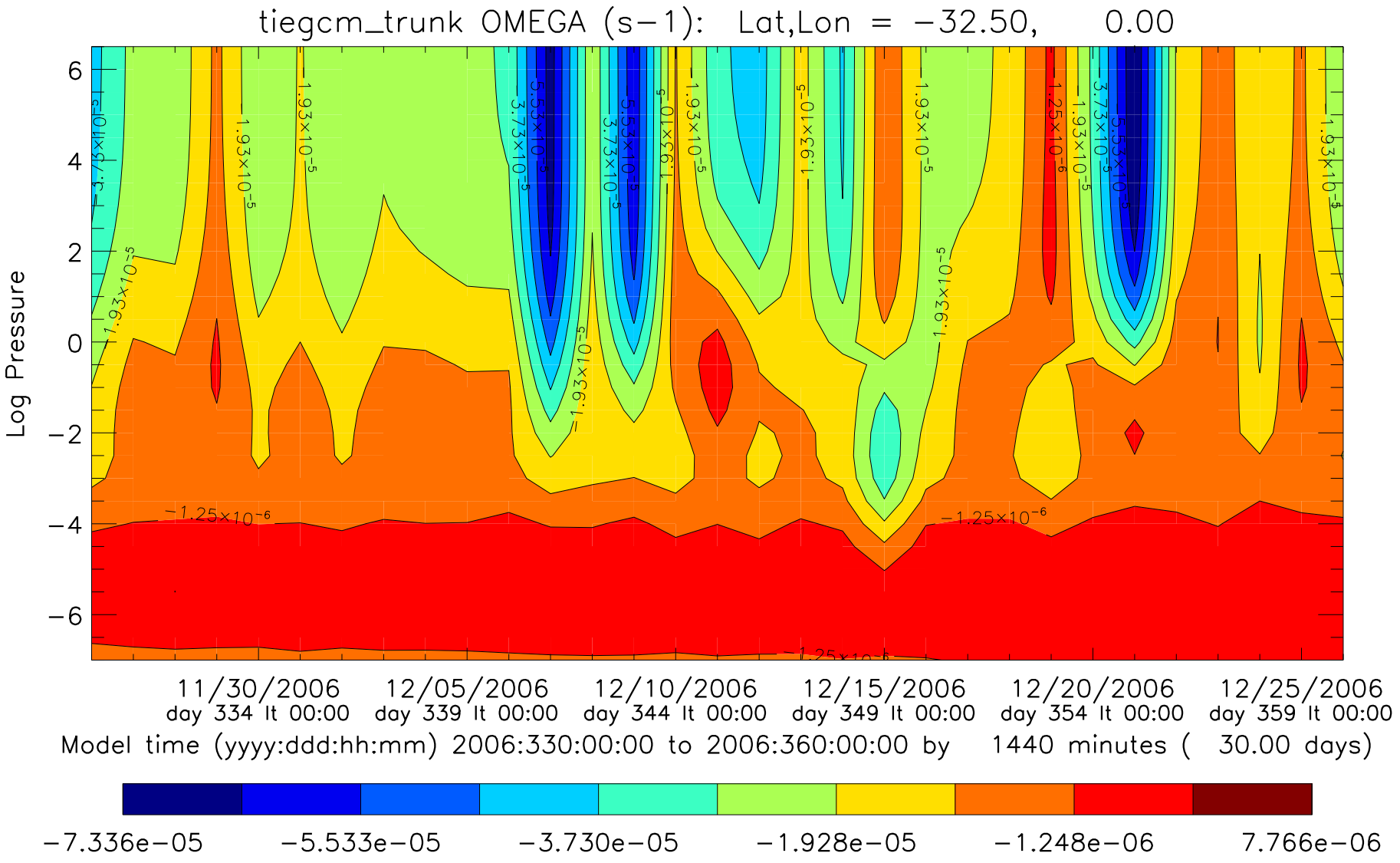

tiegcm_trunk O2P (cm−3): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
5.89×10⁴
1.18×10⁵
1.77×10⁵
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
0.6293
5.889e+04
1.178e+05
1.767e+05
2.356e+05
2.650e+05
Min,Max = 0.6293, 2.650e+05 Interval = 2.945e+04
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

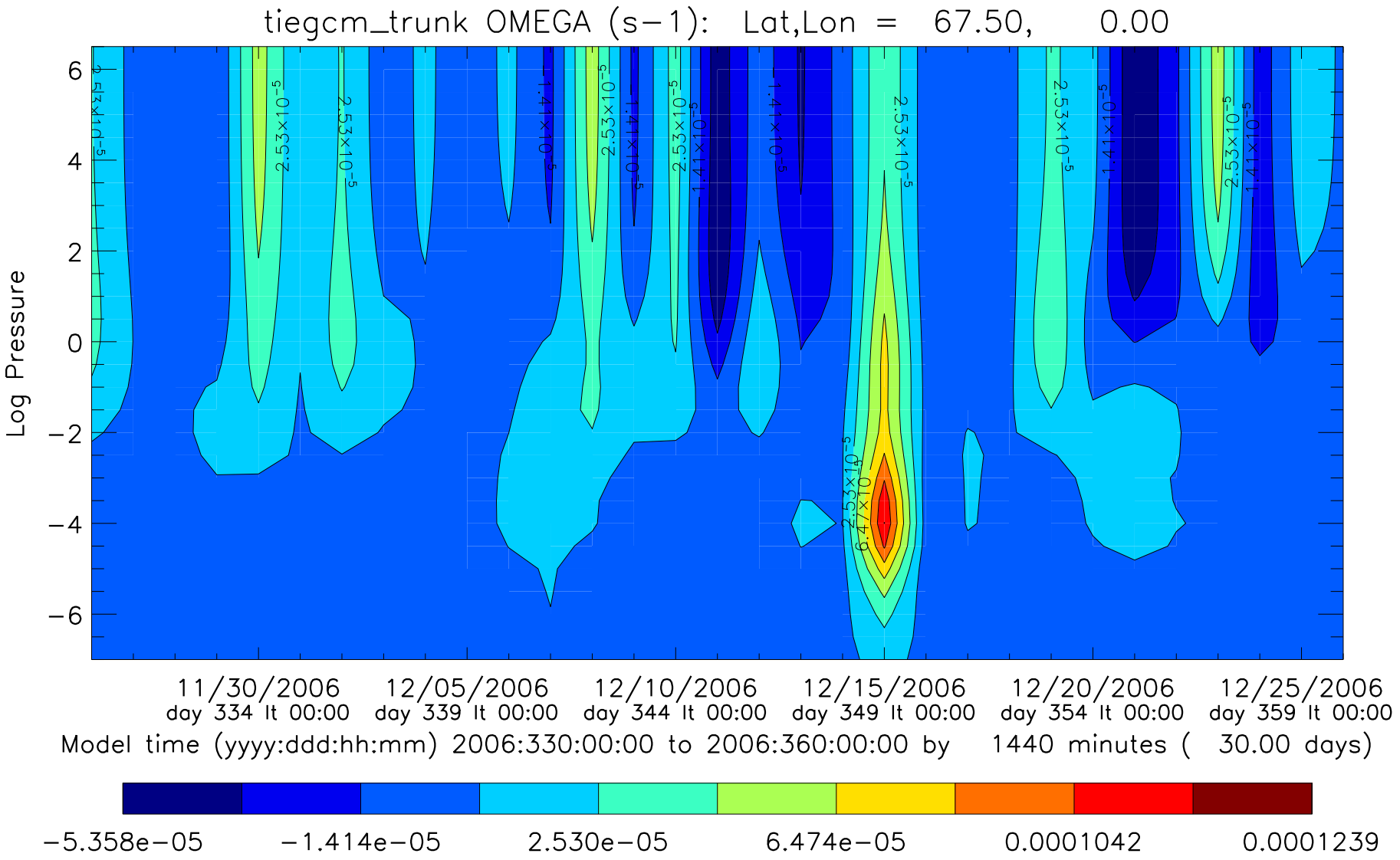

tiegcm_trunk O2P (cm−3): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.43×10³
4.87×10³
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00:00 by 1440 minutes (30.00 days)
0.1074
2435.
4870.
7304.
9739.
1.096e+04
Min,Max = 0.1074, 1.096e+04 Interval = 1217.
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

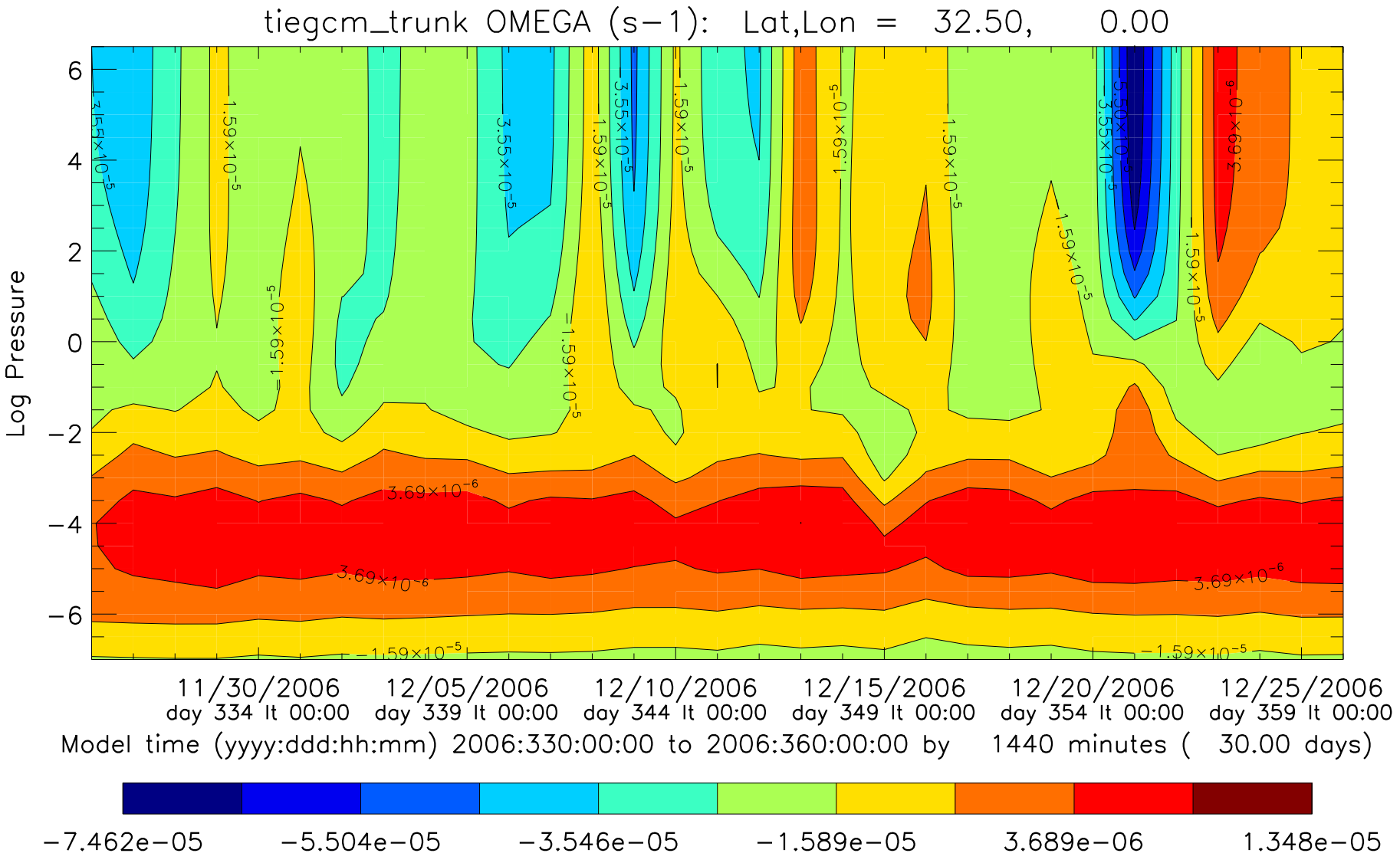

tiegcm_trunk O2P (cm−3): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
2.33×10⁴
4.66×10⁴
6.99×10⁴
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
0.06960
2.330e+04
4.660e+04
6.989e+04
9.319e+04
1.048e+05
Min,Max = 0.06960, 1.048e+05 Interval = 1.165e+04
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

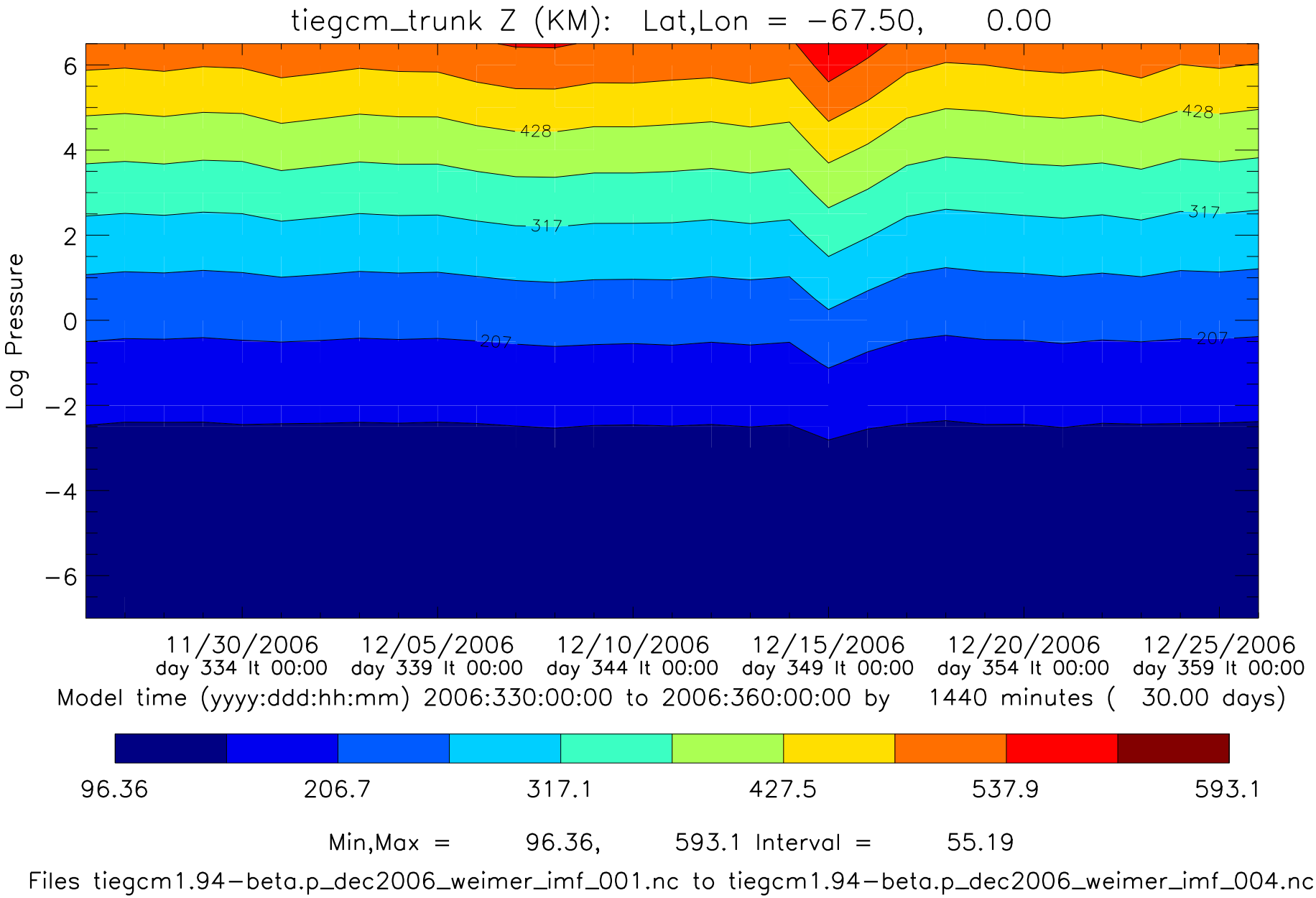

tiegcm_trunk O2P (cm-3): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
-2
-4
-6
1.58x10^3
1.58x10^3
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
0.02156
1579.
3158.
4738.
6317.
7107.
Min,Max = 0.02156, 7107. Interval = 789.6
Files tiegcm1.94-beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94-beta.p_dec2006_weimer_imf_004.nc

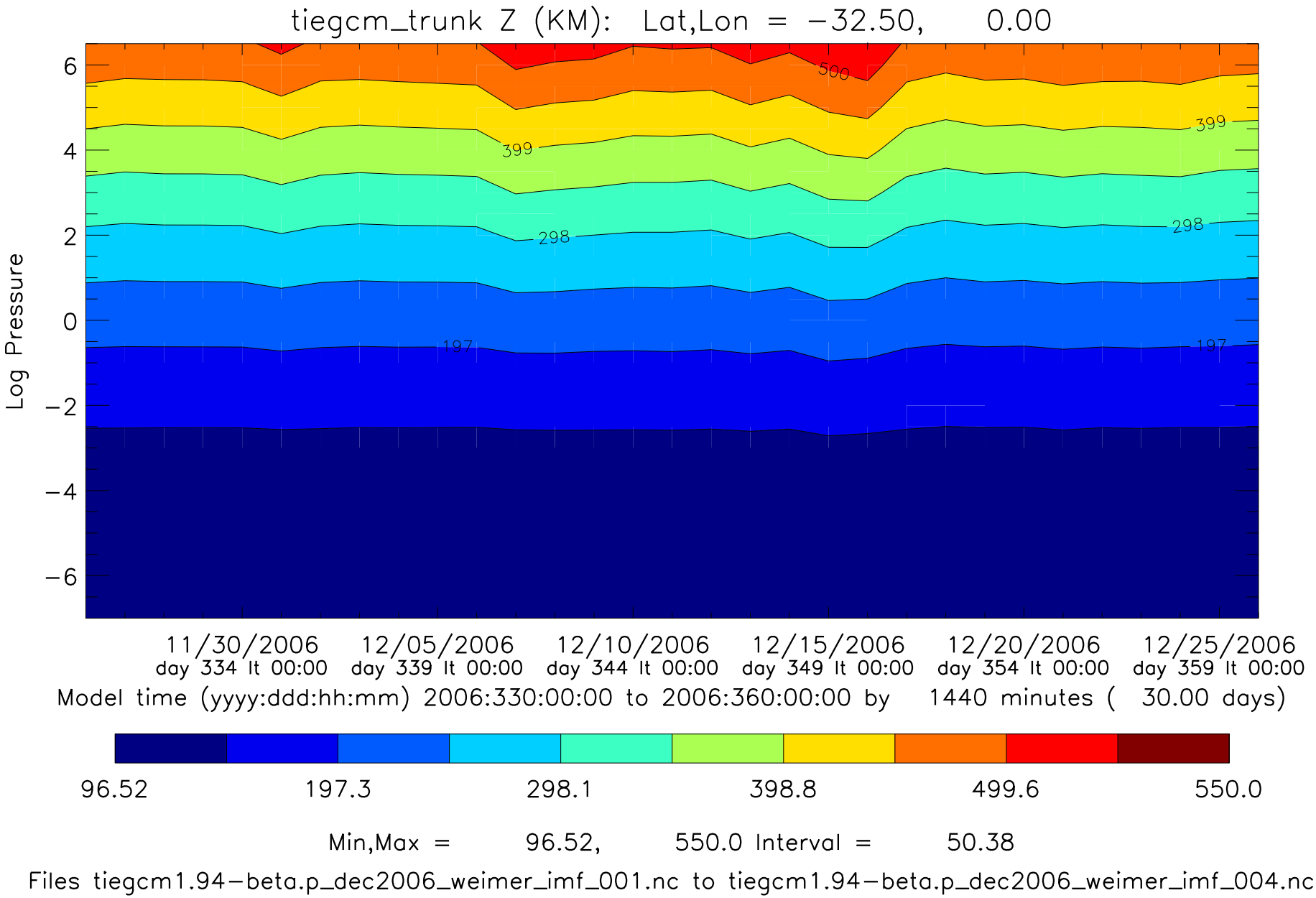

tiegcm_trunk OMEGA (s−1): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
11/30/2006
day 334 It 00:00
12/05/2006
day 339 It 00:00
12/10/2006
day 344 It 00:00
12/15/2006
day 349 It 00:00
12/20/2006
day 354 It 00:00
12/25/2006
day 359 It 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
−5.444e−05
−1.828e−06
5.079e−05
0.0001034
0.0001560
0.0001823
Min,Max = −5.444e−05, 0.0001823 Interval = 2.631e−05
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

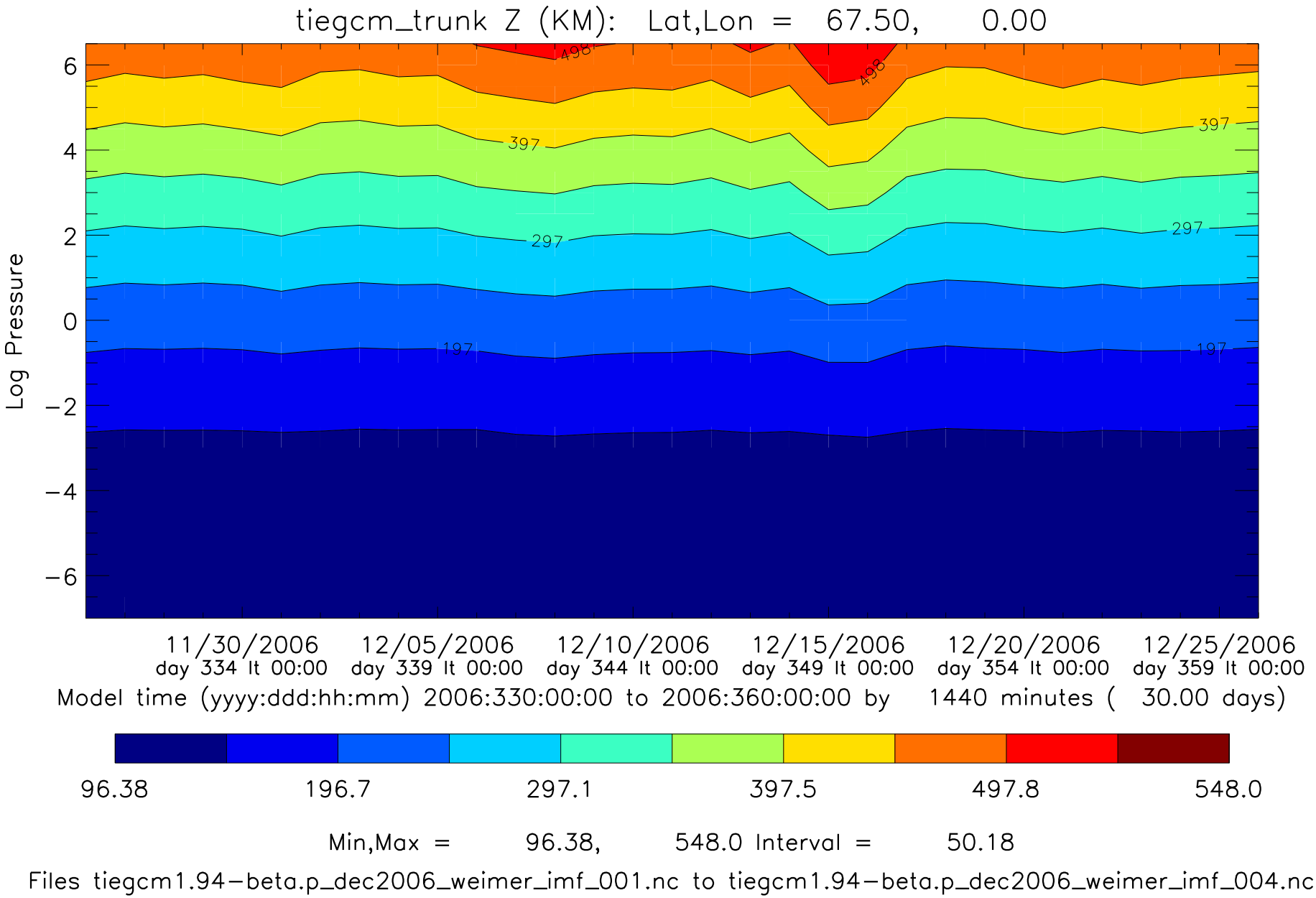

tiegcm_trunk OMEGA (s−1): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
11/30/2006
day 334 It 00:00
12/05/2006
day 339 It 00:00
12/10/2006
day 344 It 00:00
12/15/2006
day 349 It 00:00
12/20/2006
day 354 It 00:00
12/25/2006
day 359 It 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
−7.336e−05
−5.533e−05
−3.730e−05
−1.928e−05
−1.248e−06
7.766e−06
Min,Max = −7.336e−05, 7.766e−06 Interval = 9.014e−06
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

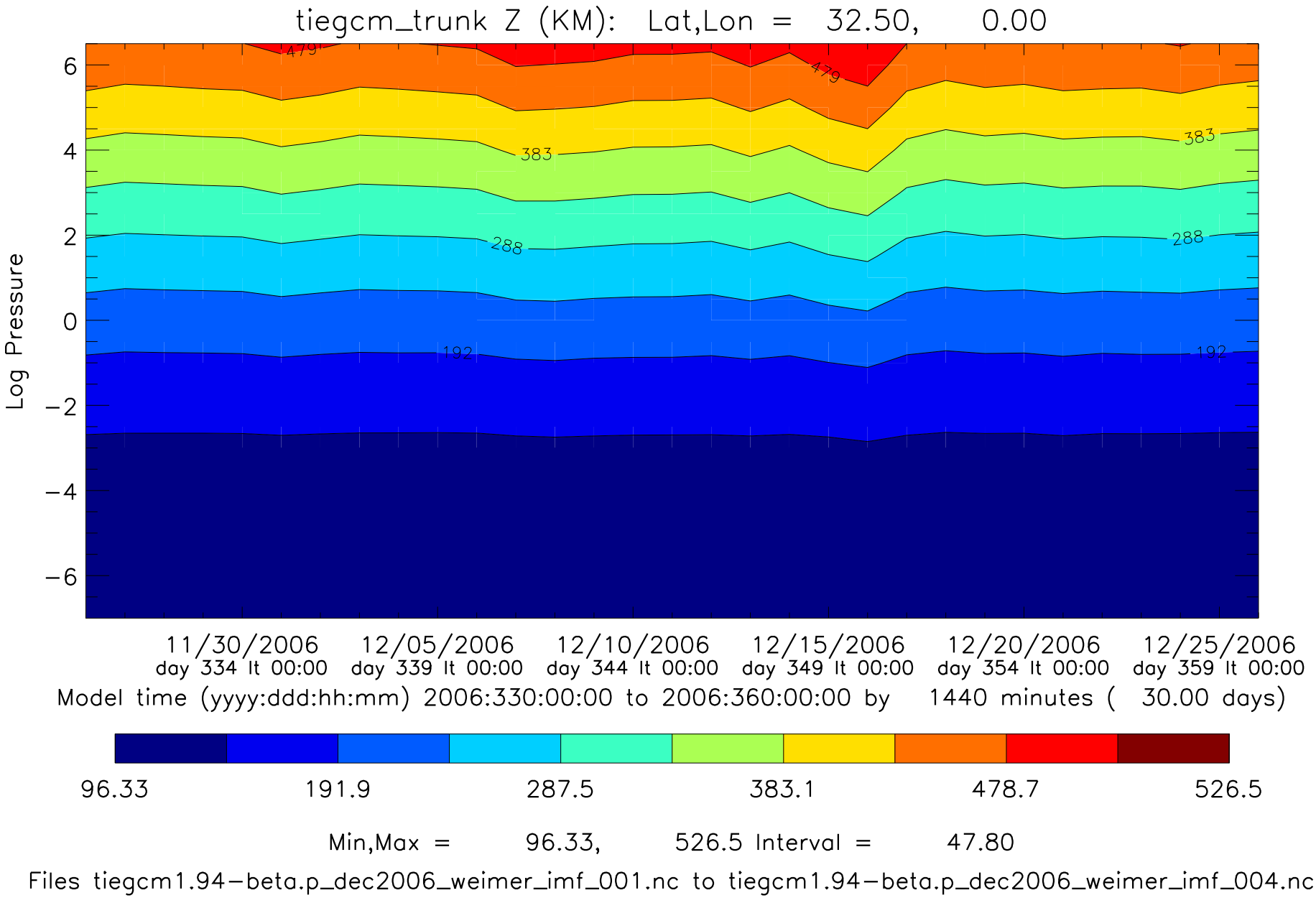

tiegcm_trunk OMEGA (s−1): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
11/30/2006
day 334 It 00:00
12/05/2006
day 339 It 00:00
12/10/2006
day 344 It 00:00
12/15/2006
day 349 It 00:00
12/20/2006
day 354 It 00:00
12/25/2006
day 359 It 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
−5.358e−05
−1.414e−05
2.530e−05
6.474e−05
0.0001042
0.0001239
Min,Max = −5.358e−05, 0.0001239 Interval = 1.972e−05
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

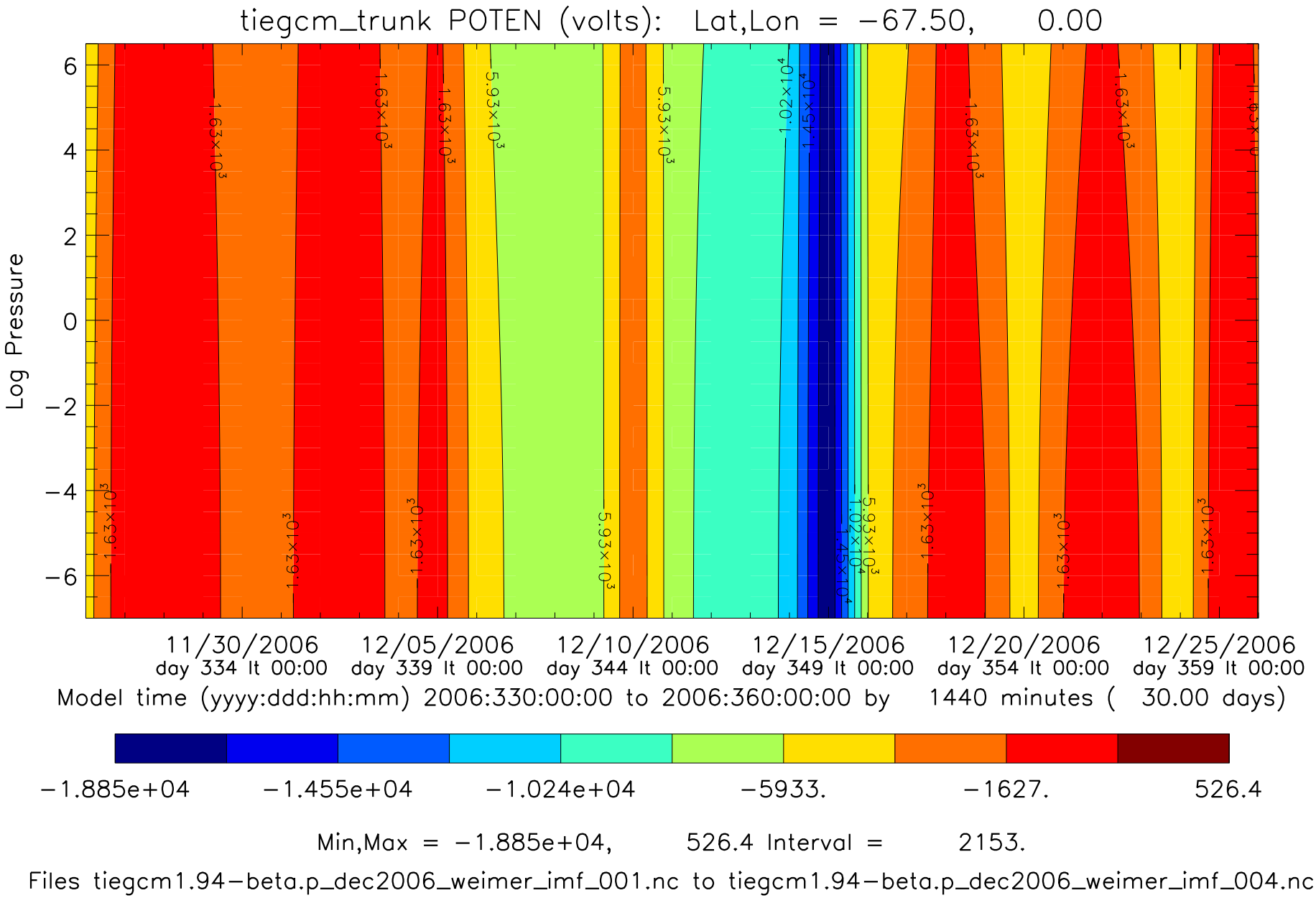

tiegcm_trunk OMEGA (s−1): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
−7.462e−05
−5.504e−05
−3.546e−05
−1.589e−05
3.689e−06
1.348e−05
Min,Max = −7.462e−05, 1.348e−05 Interval = 9.788e−06
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

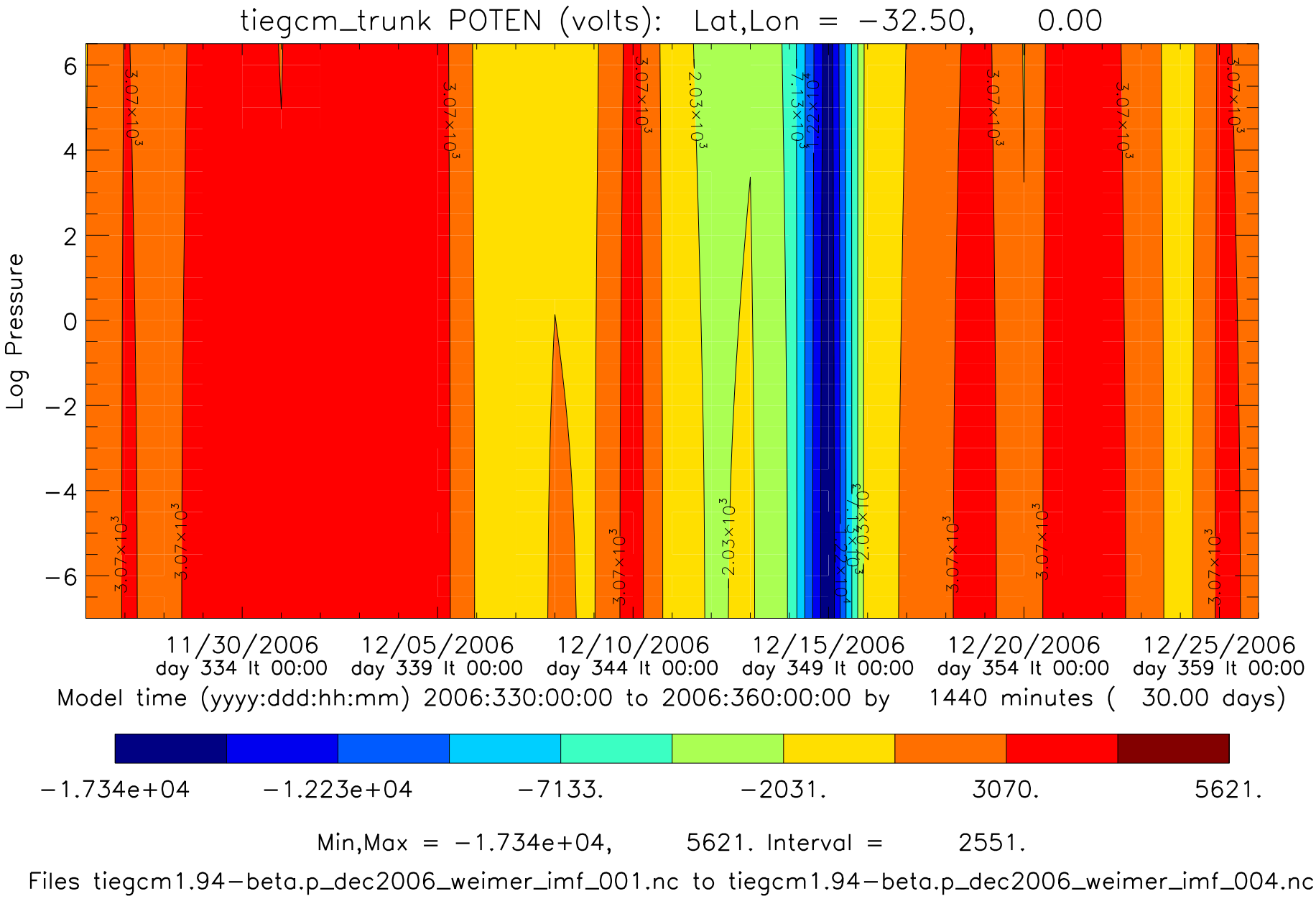

tiegcm_trunk Z (KM): Lat,Lon = −67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
428
317
207
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
96.36
206.7
317.1
427.5
537.9
593.1
Min,Max = 96.36, 593.1 Interval = 55.19
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

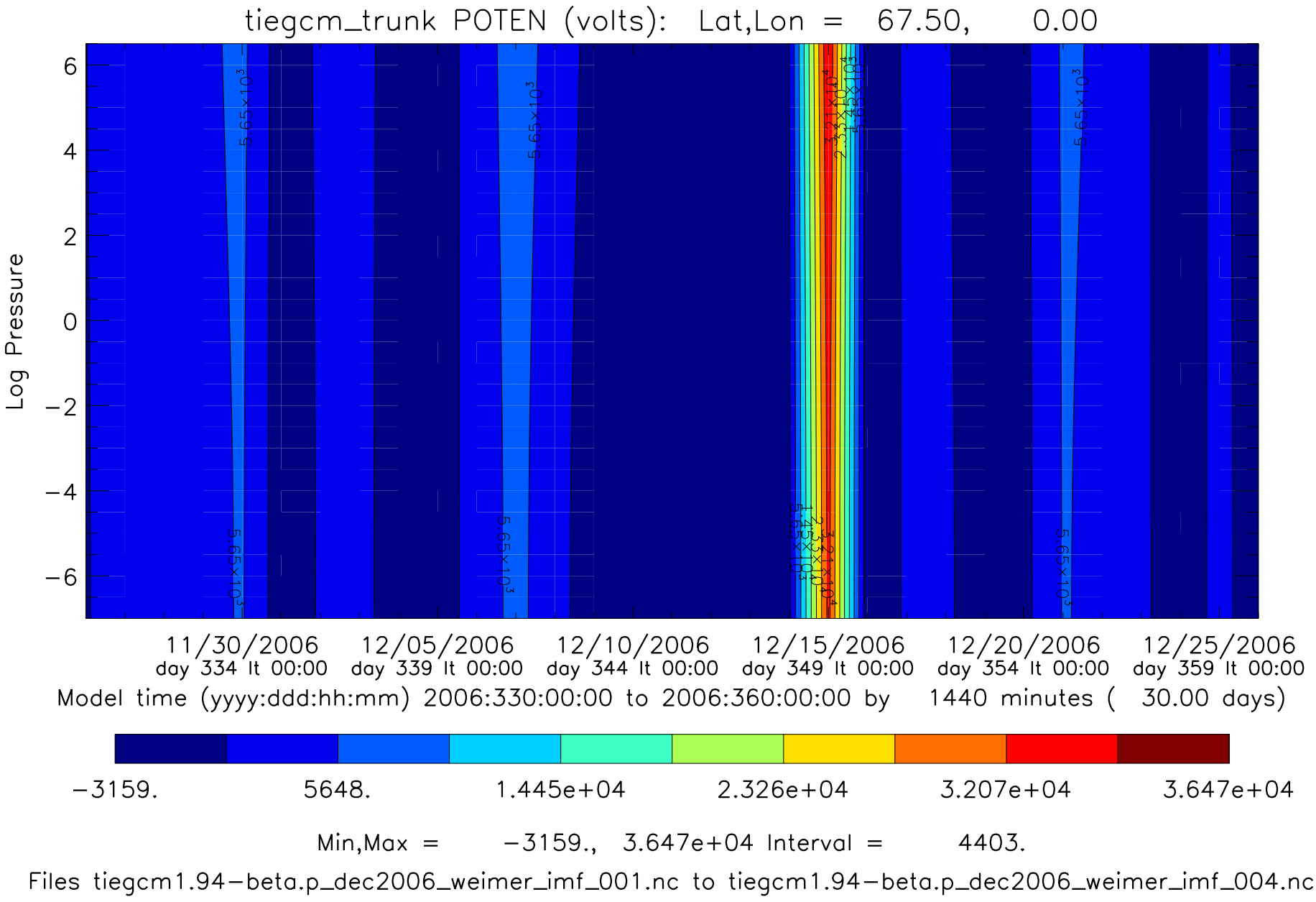

tiegcm_trunk Z (KM): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
500
399
399
298
298
197
197
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
96.52
197.3
298.1
398.8
499.6
550.0
Min,Max = 96.52, 550.0 Interval = 50.38
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc

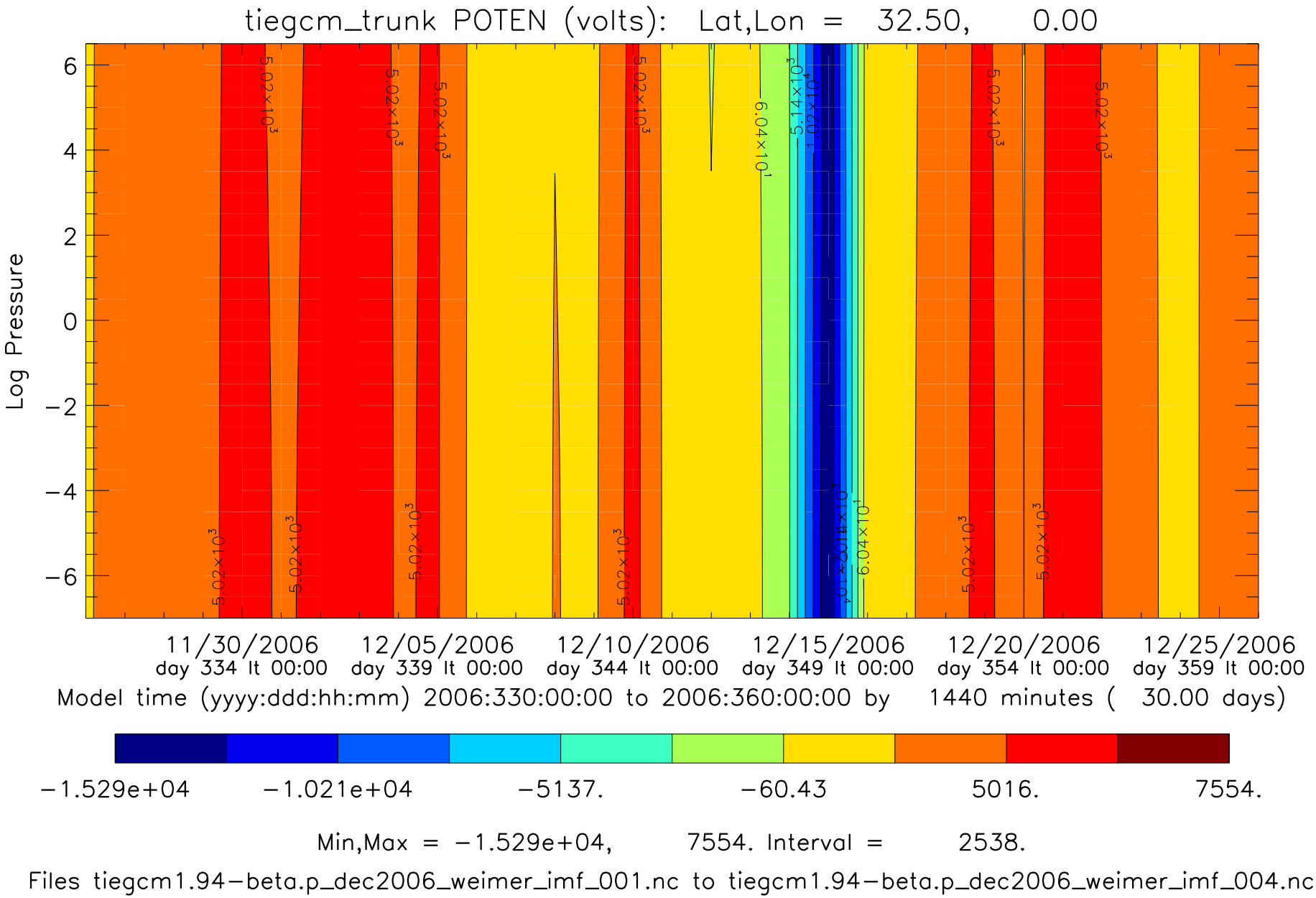

tiegcm_trunk Z (KM): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
498
397
297
197
11/30/2006
day 334 lt 00:00
12/05/2006
day 339 lt 00:00
12/10/2006
day 344 lt 00:00
12/15/2006
day 349 lt 00:00
12/20/2006
day 354 lt 00:00
12/25/2006
day 359 lt 00:00
Model time (yyyy:ddd:hh:mm) 2006:330:00:00 to 2006:360:00:00 by 1440 minutes (30.00 days)
96.38
196.7
297.1
397.5
497.8
548.0
Min,Max = 96.38, 548.0 Interval = 50.18
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc


tiegcm_trunk Z (KM): Lat,Lon = 32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
479
383
288
192
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
191.9
287.5
383.1
478.7
526.5
Min,Max = 96.33, 526.5 Interval = 47.80
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_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 by 1440 minutes (30.00 days)
−1.885e+04
−1.455e+04
−1.024e+04
−5933.
−1627.
526.4
Min,Max = −1.885e+04, 526.4 Interval = 2153.
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc


tiegcm_trunk POTEN (volts): Lat,Lon = −32.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
3.07×10^3
2.03×10^3
7.13×10^3
1.22×10^4
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)
−1.734e+04
−1.223e+04
−7133.
−2031.
3070.
5621.
Min,Max = −1.734e+04, 5621. Interval = 2551.
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc


tiegcm_trunk POTEN (volts): Lat,Lon = 67.50, 0.00
Log Pressure
6
4
2
0
−2
−4
−6
5.65×10³
3.21×10⁴
2.33×10⁴
1.45×10⁴
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)
−3159.
5648.
1.445e+04
2.326e+04
3.207e+04
3.647e+04
Min,Max = −3159., 3.647e+04 Interval = 4403.
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_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)
−1.529e+04
−1.021e+04
−5137.
−60.43
5016.
7554.
Min,Max = −1.529e+04, 7554. Interval = 2538.
Files tiegcm1.94−beta.p_dec2006_weimer_imf_001.nc to tiegcm1.94−beta.p_dec2006_weimer_imf_004.nc