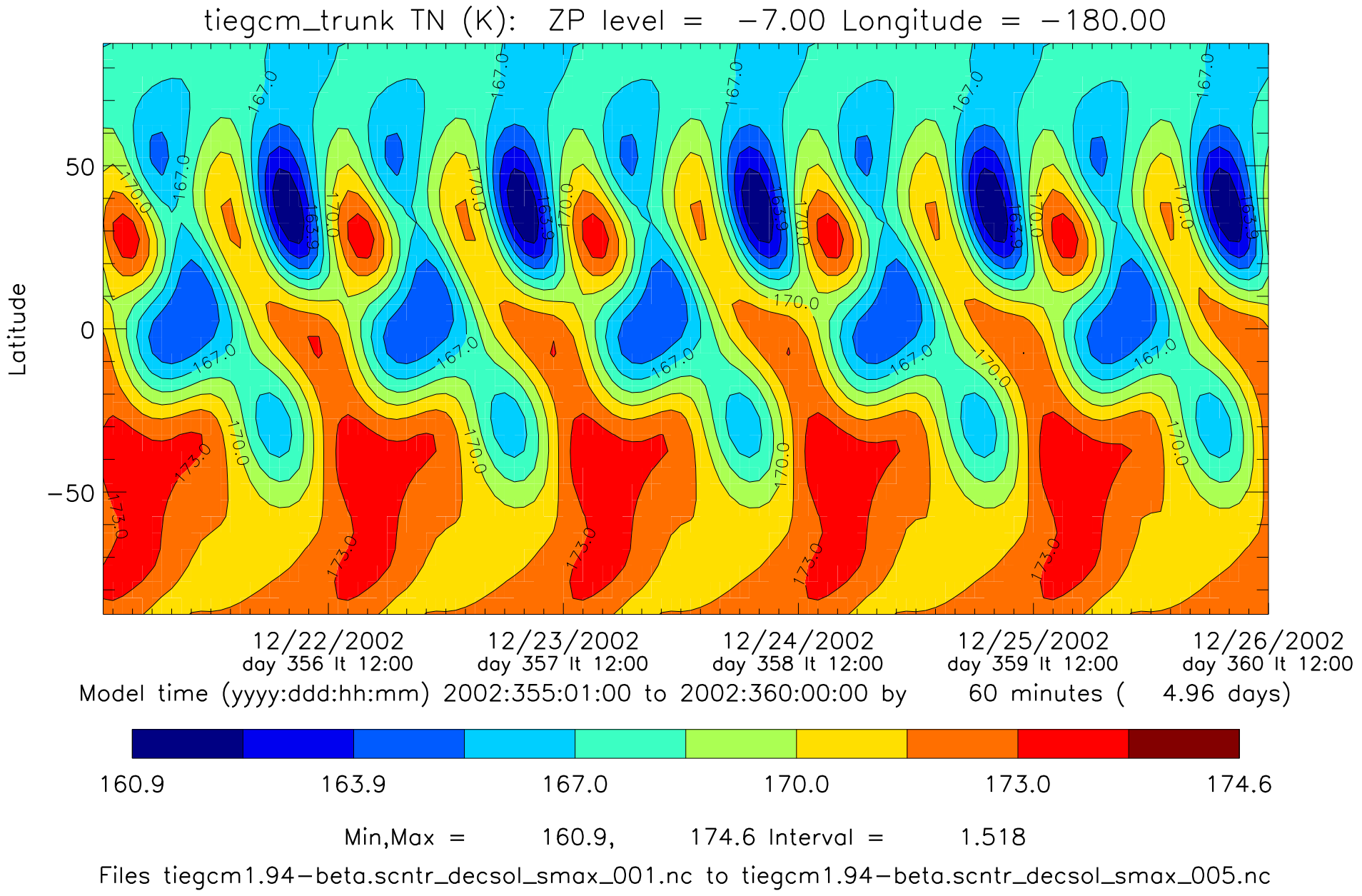
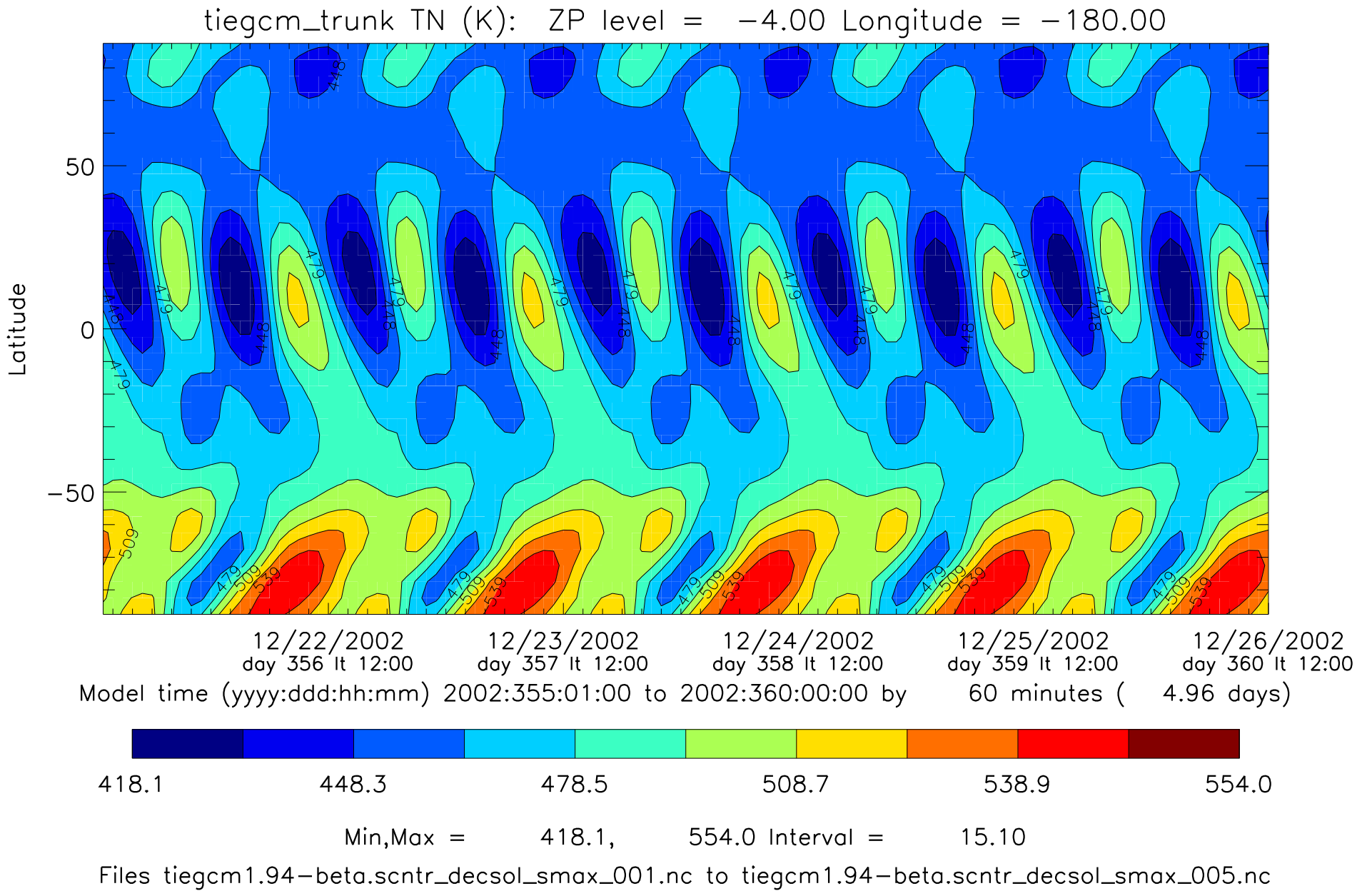
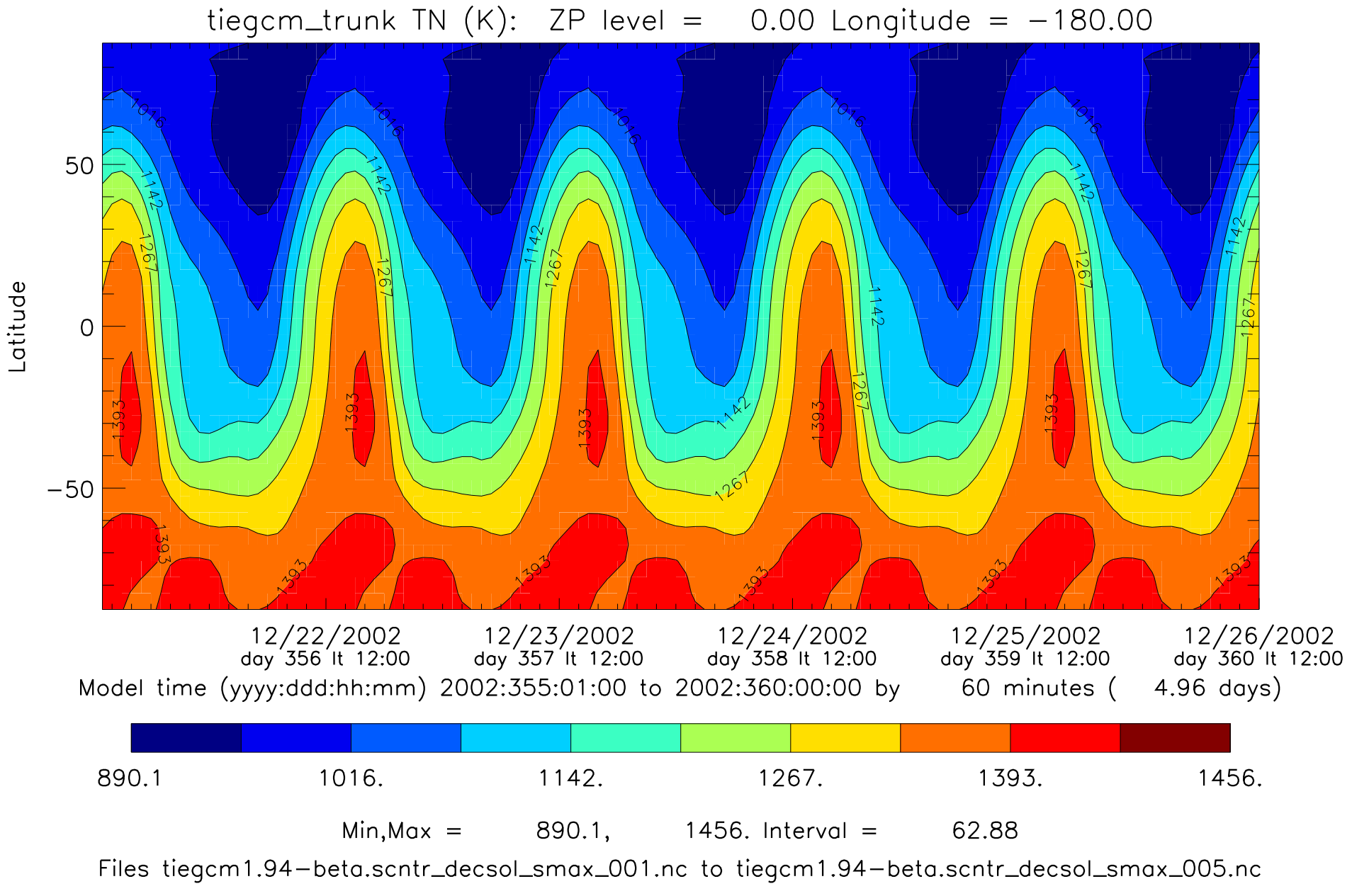
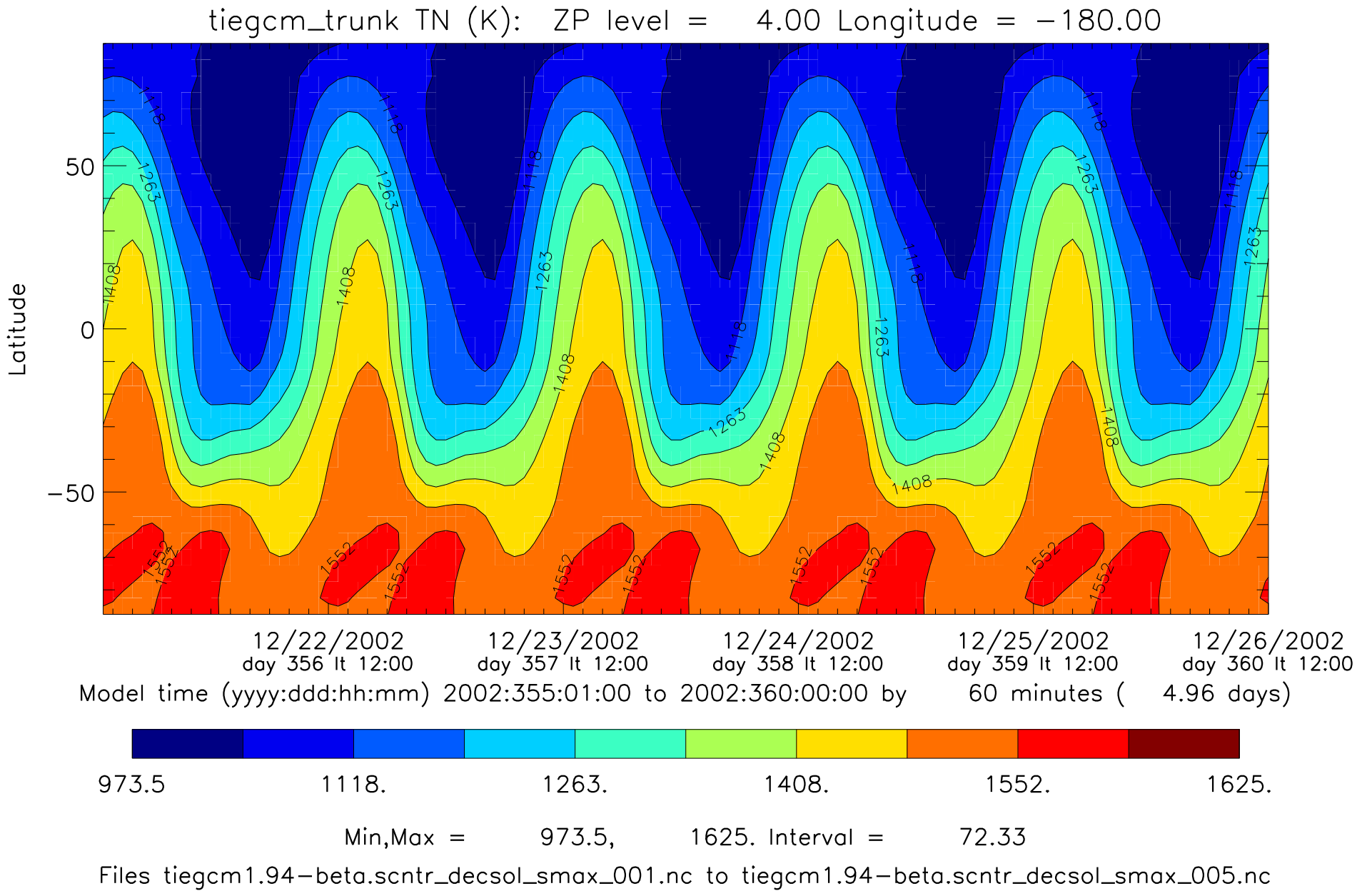
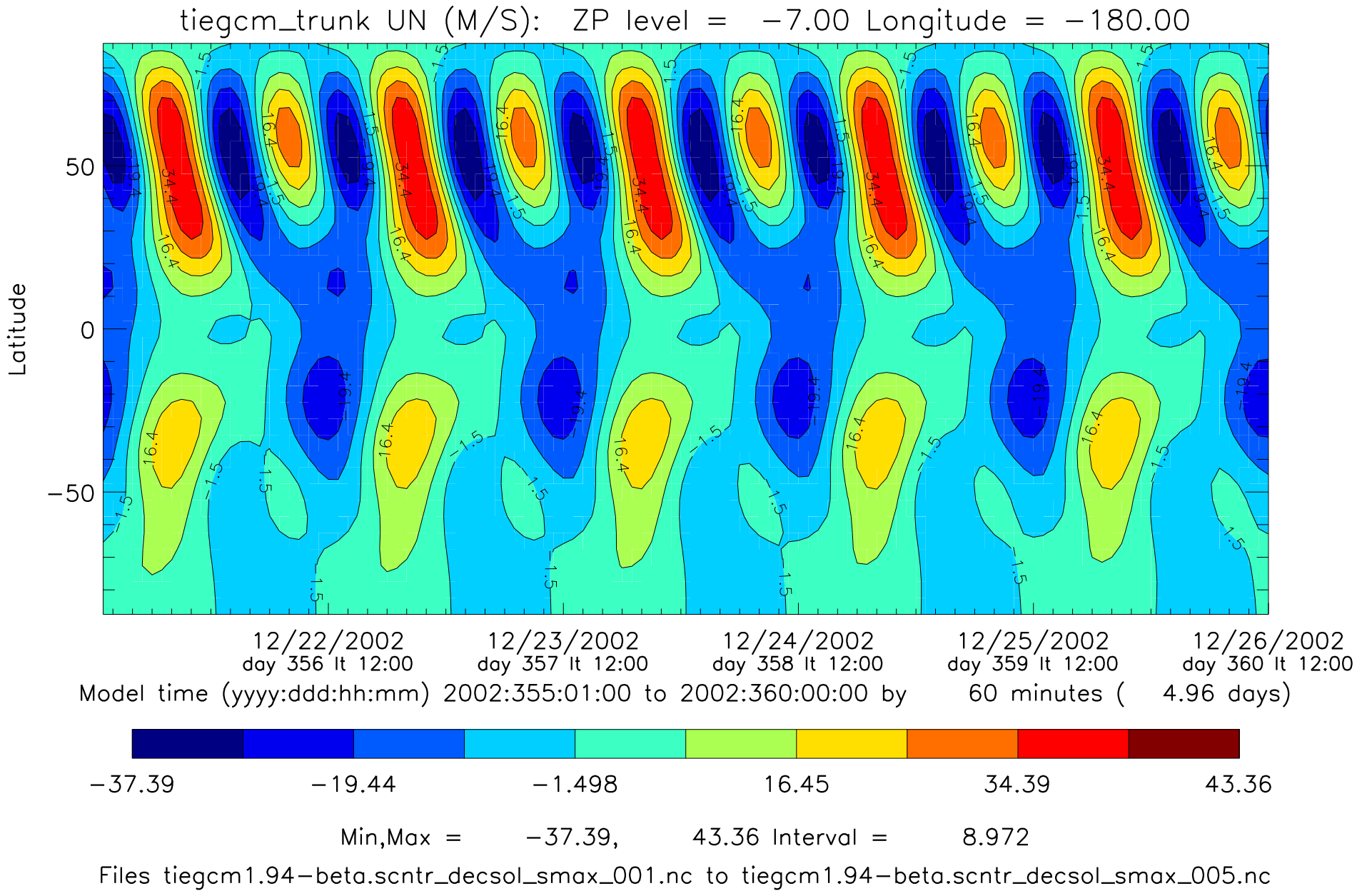
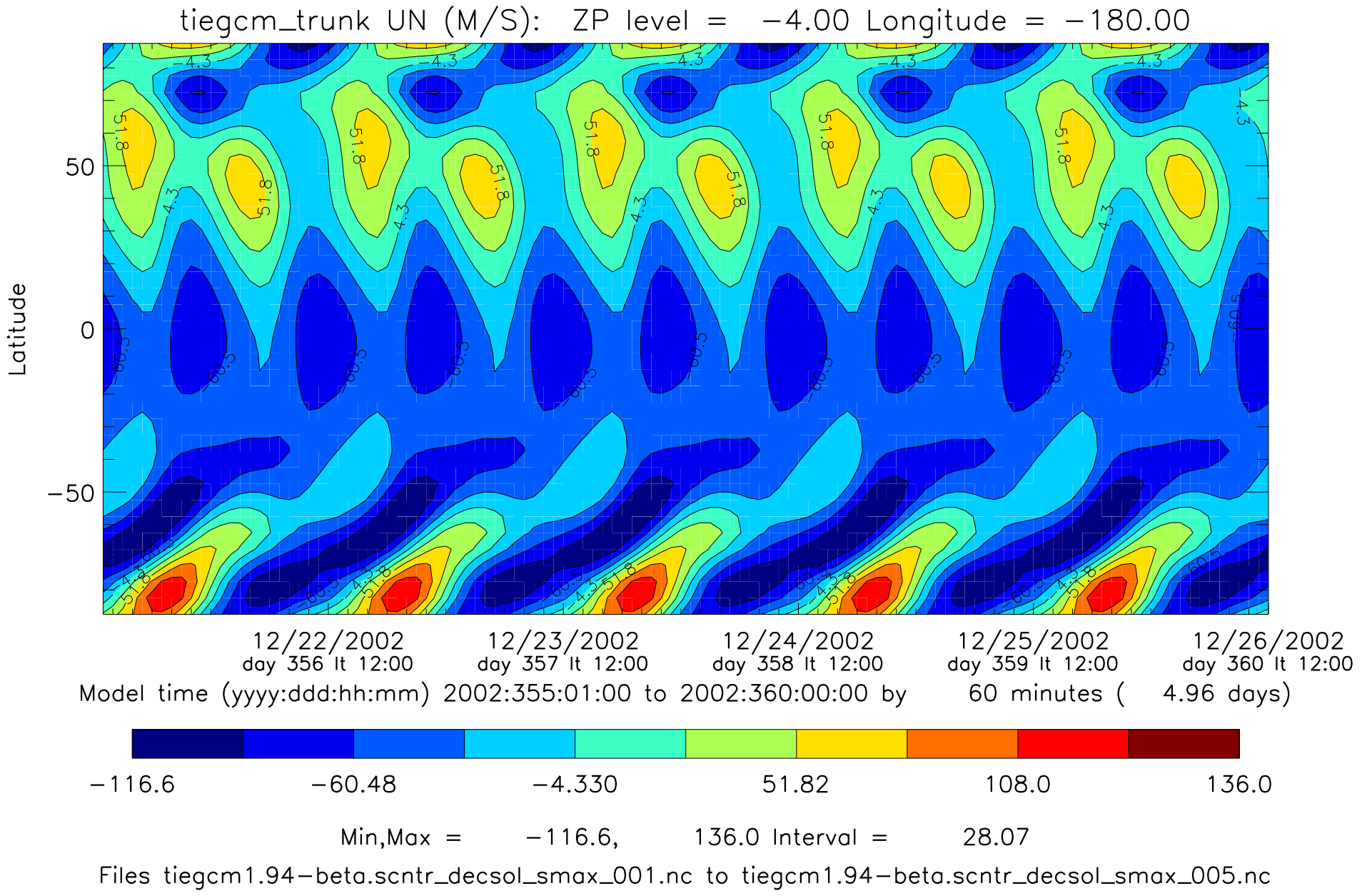

tiegcm_trunk TN (K): ZP level = −7.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
160.9
163.9
167.0
170.0
173.0
174.6
Min,Max = 160.9, 174.6 Interval = 1.518
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

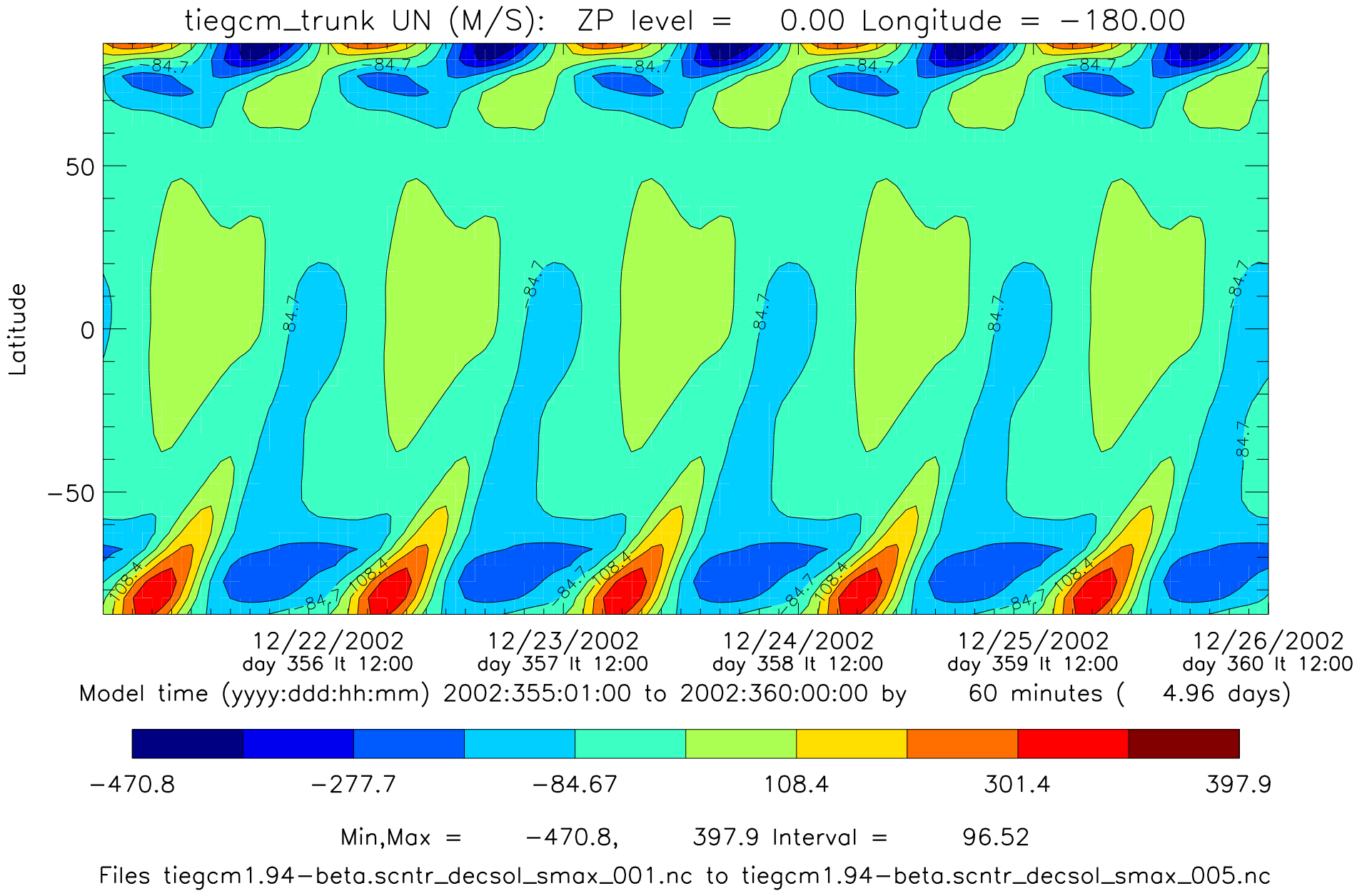

tiegcm_trunk TN (K): ZP level = −4.00 Longitude = −180.00
Latitude
50
0
−50
448
479
509
539
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
418.1
448.3
478.5
508.7
538.9
554.0
Min,Max = 418.1, 554.0 Interval = 15.10
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

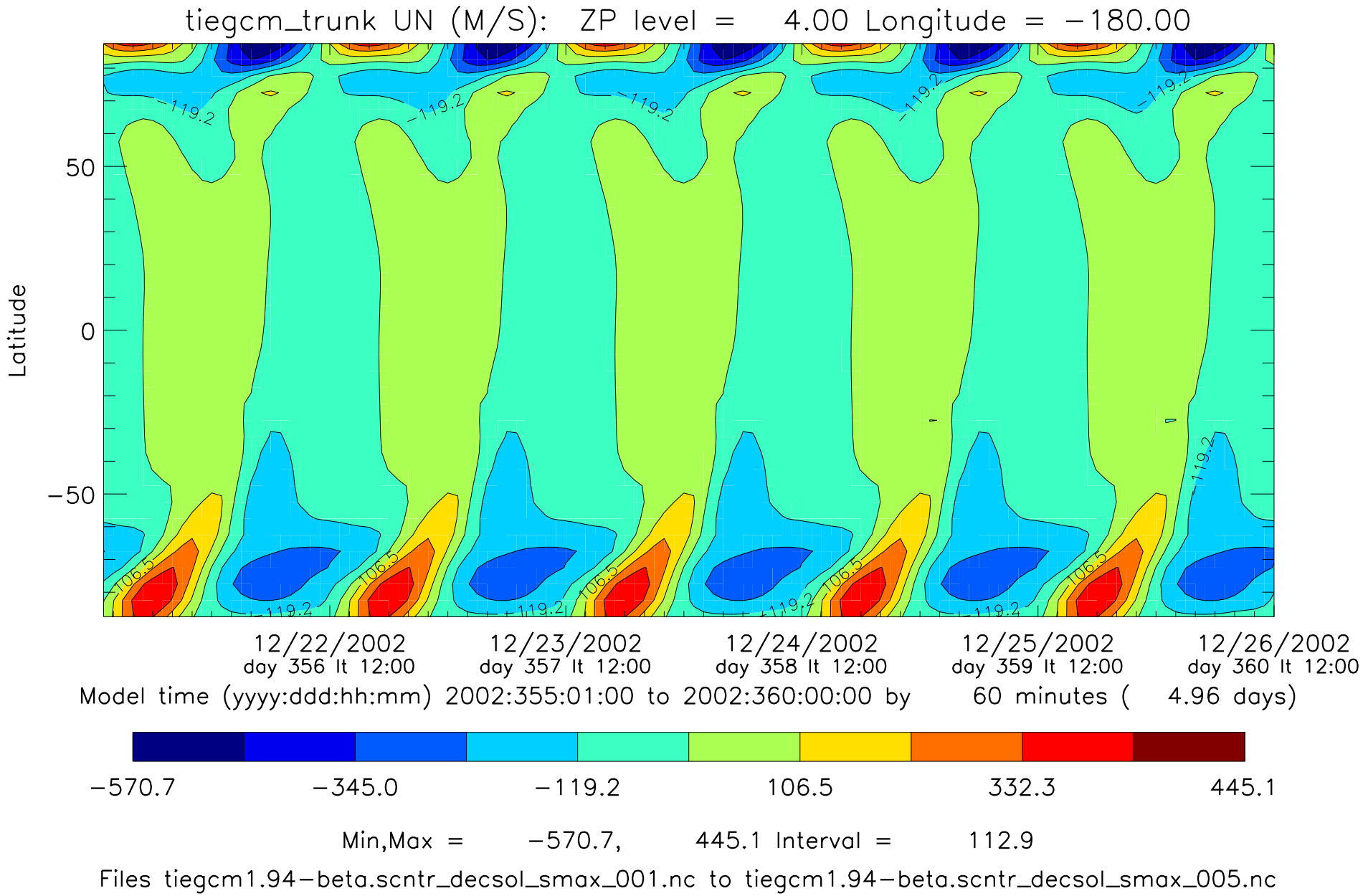

tiegcm_trunk TN (K): ZP level = 0.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 lt 12:00
12/23/2002
day 357 lt 12:00
12/24/2002
day 358 lt 12:00
12/25/2002
day 359 lt 12:00
12/26/2002
day 360 lt 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
890.1
1016.
1142.
1267.
1393.
1456.
Min,Max = 890.1, 1456. Interval = 62.88
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

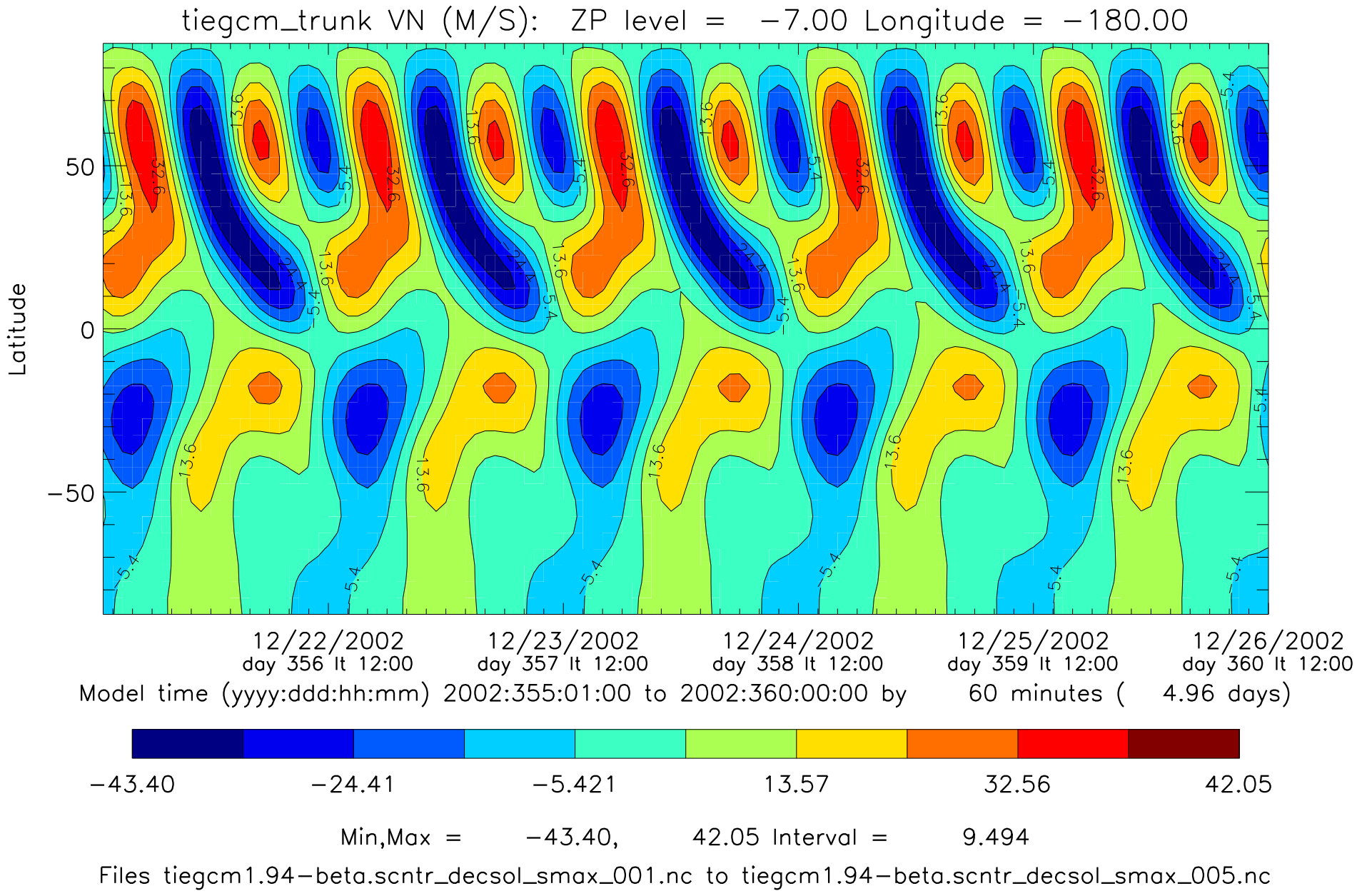

tiegcm_trunk TN (K): ZP level = 4.00 Longitude = −180.00
Latitude
50
0
−50
1118
1263
1408
1552
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
973.5
1118.
1263.
1408.
1552.
1625.
Min,Max = 973.5, 1625. Interval = 72.33
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

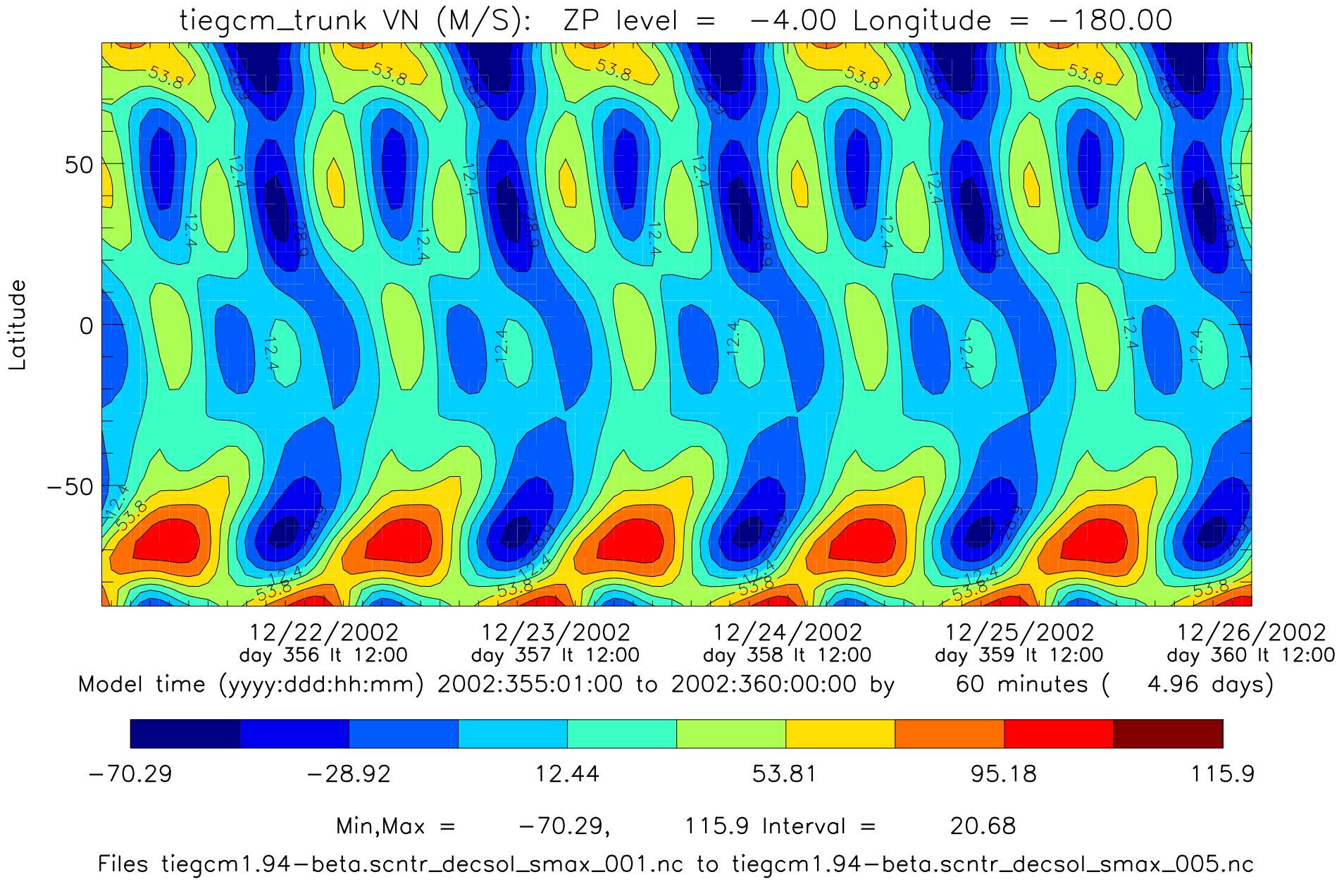

tiegcm_trunk UN (M/S): ZP level = −7.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
−37.39
−19.44
−1.498
16.45
34.39
43.36
Min,Max = −37.39, 43.36 Interval = 8.972
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

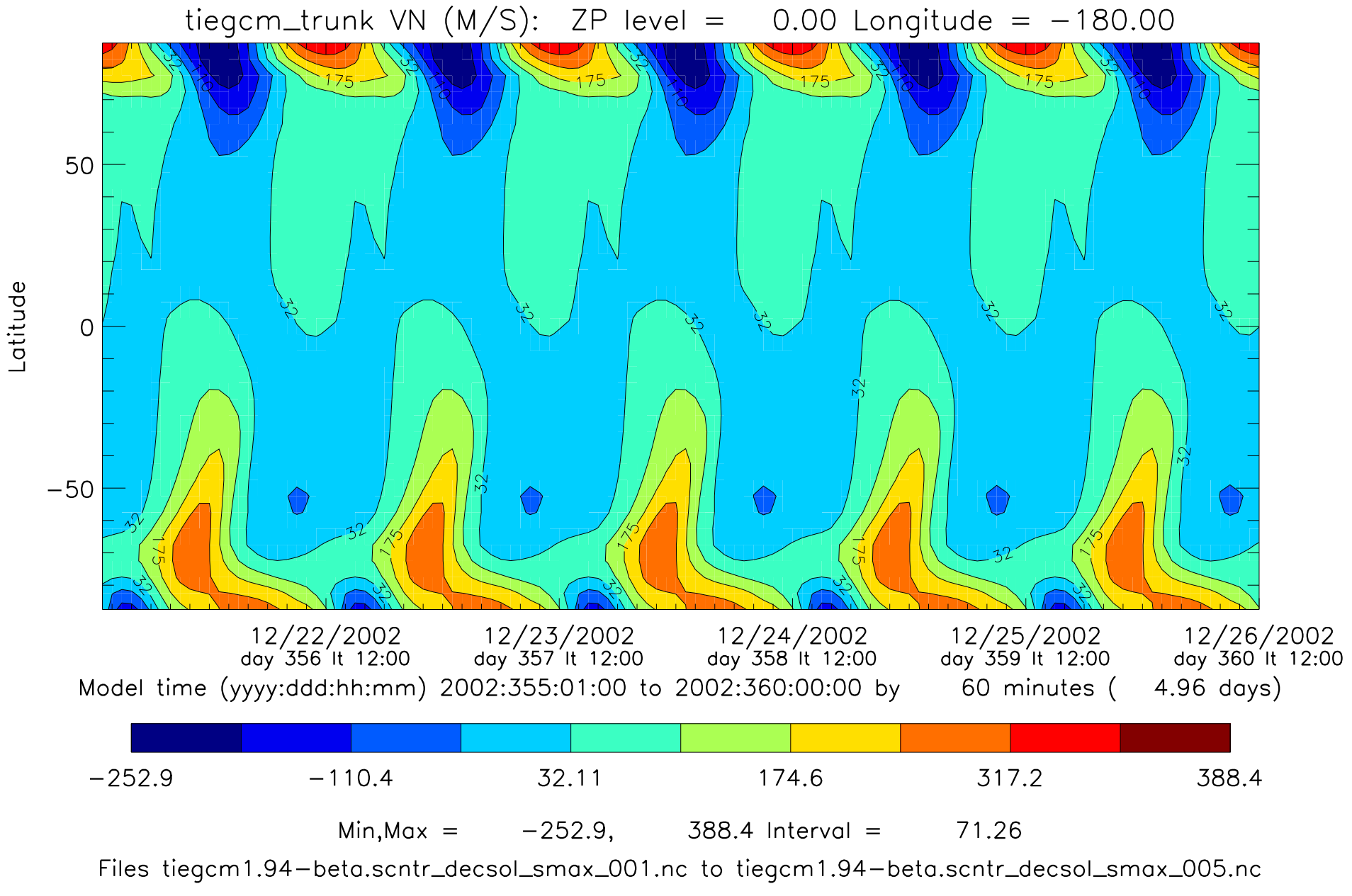

tiegcm_trunk UN (M/S): ZP level = −4.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
−116.6
−60.48
−4.330
51.82
108.0
136.0
Min,Max = −116.6, 136.0 Interval = 28.07
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

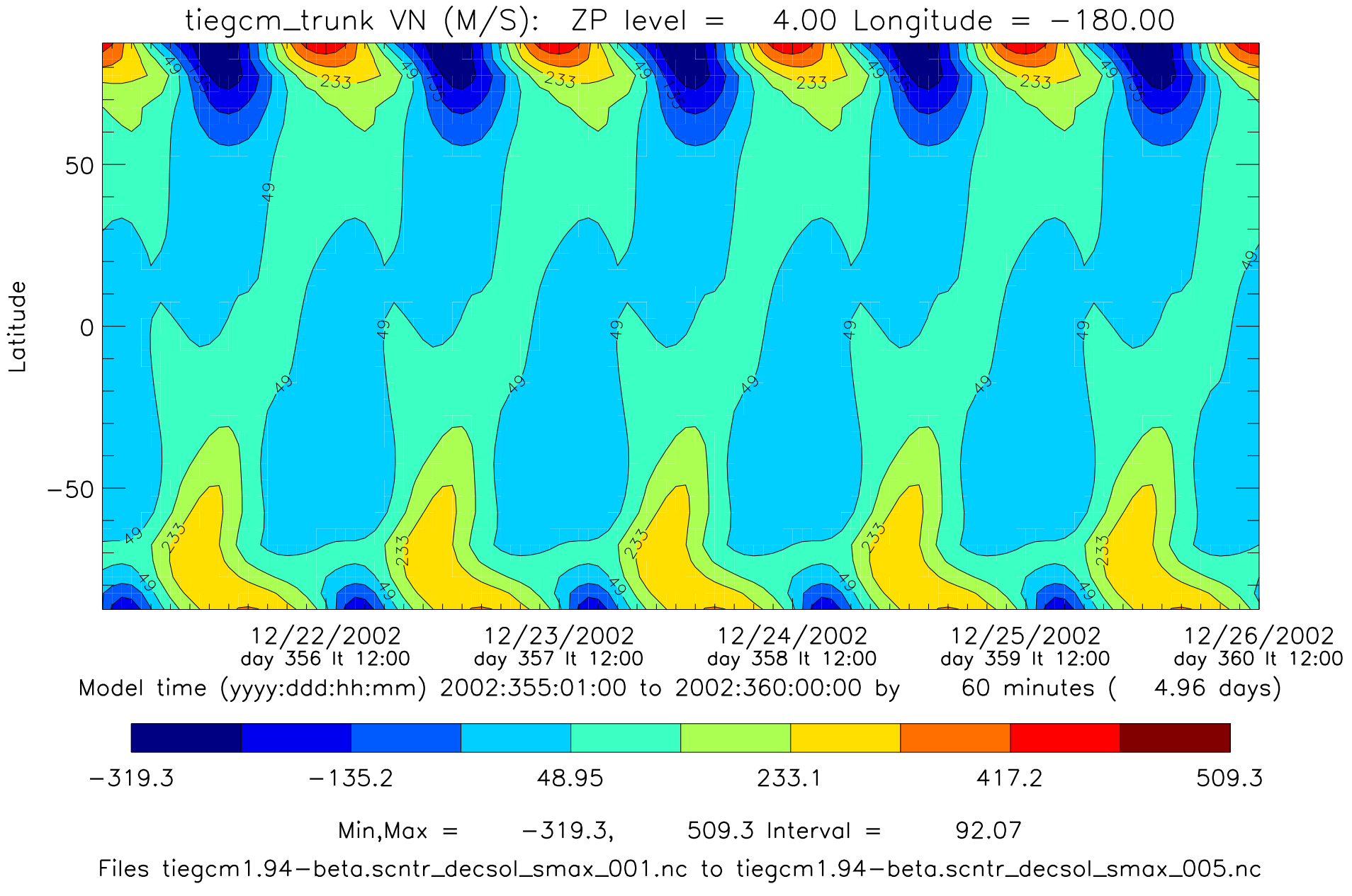

tiegcm_trunk UN (M/S): ZP level = 0.00 Longitude = −180.00
Latitude
50
0
−50
−84.7
108.4
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
−470.8
−277.7
−84.67
108.4
301.4
397.9
Min,Max = −470.8, 397.9 Interval = 96.52
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

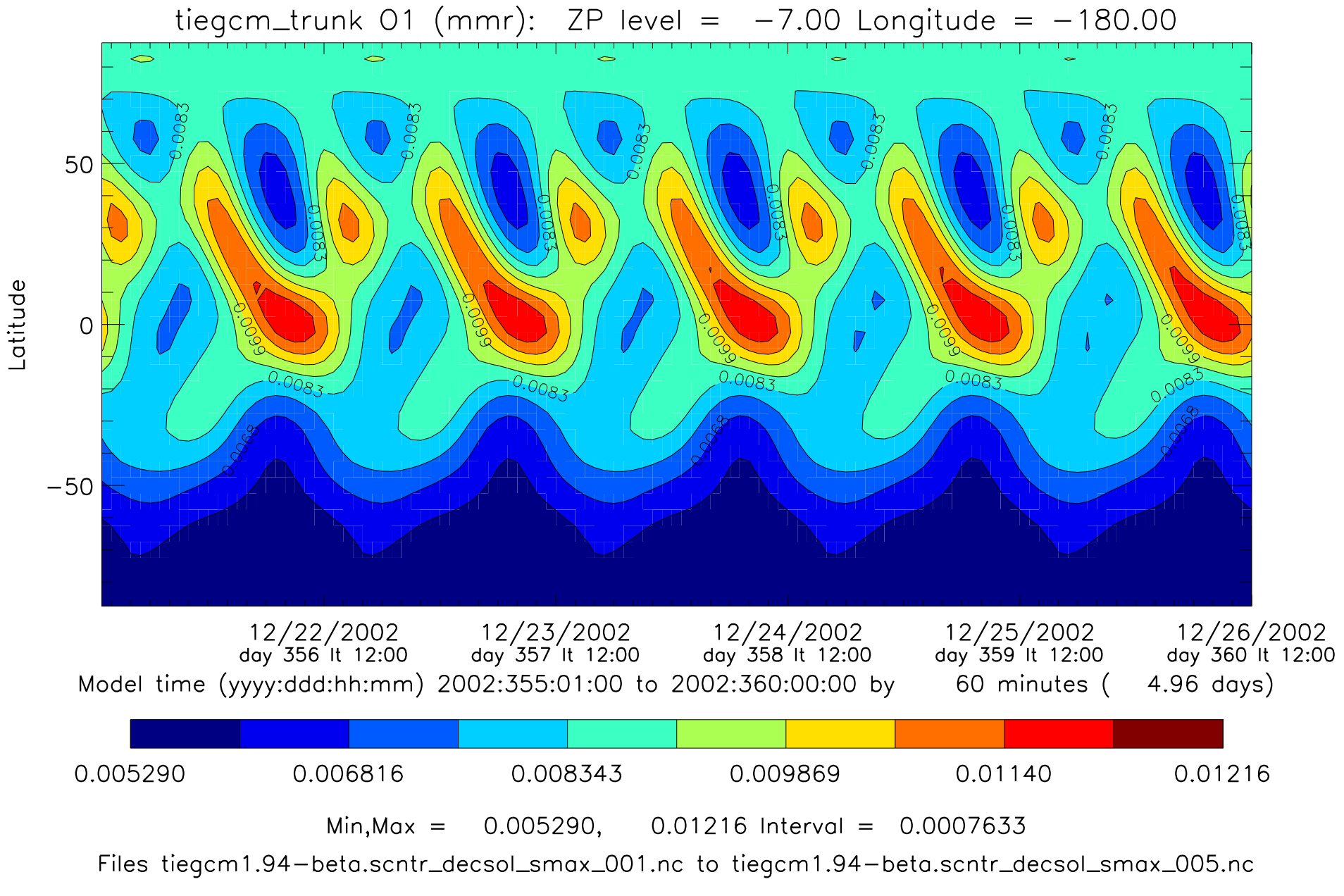

tiegcm_trunk UN (M/S): ZP level = 4.00 Longitude = −180.00
Latitude
50
0
−50
−119.2
106.5
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
−570.7
−345.0
−119.2
106.5
332.3
445.1
Min,Max = −570.7, 445.1 Interval = 112.9
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

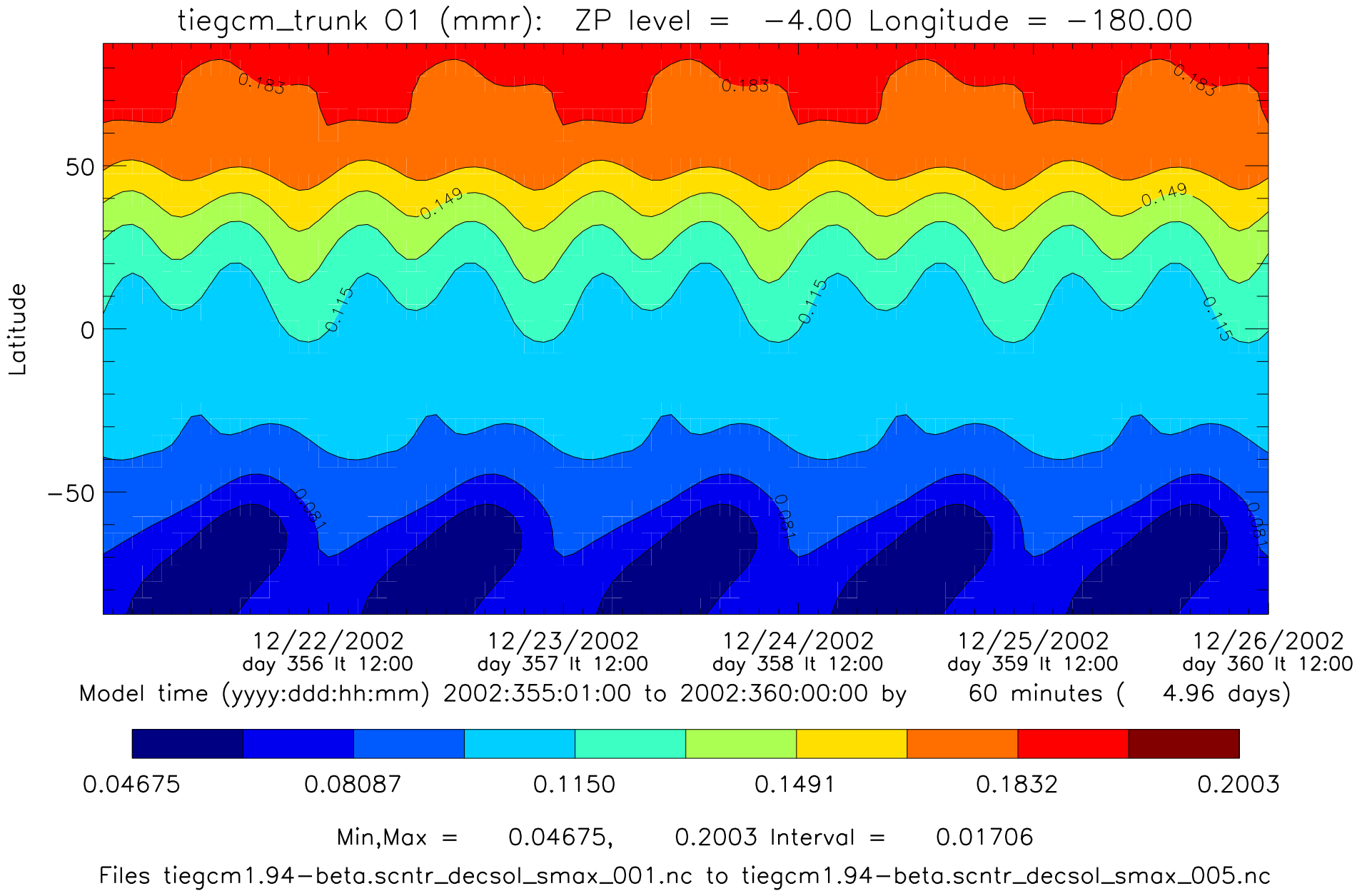

tiegcm_trunk VN (M/S): ZP level = −7.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
−43.40
−24.41
−5.421
13.57
32.56
42.05
Min,Max = −43.40, 42.05 Interval = 9.494
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

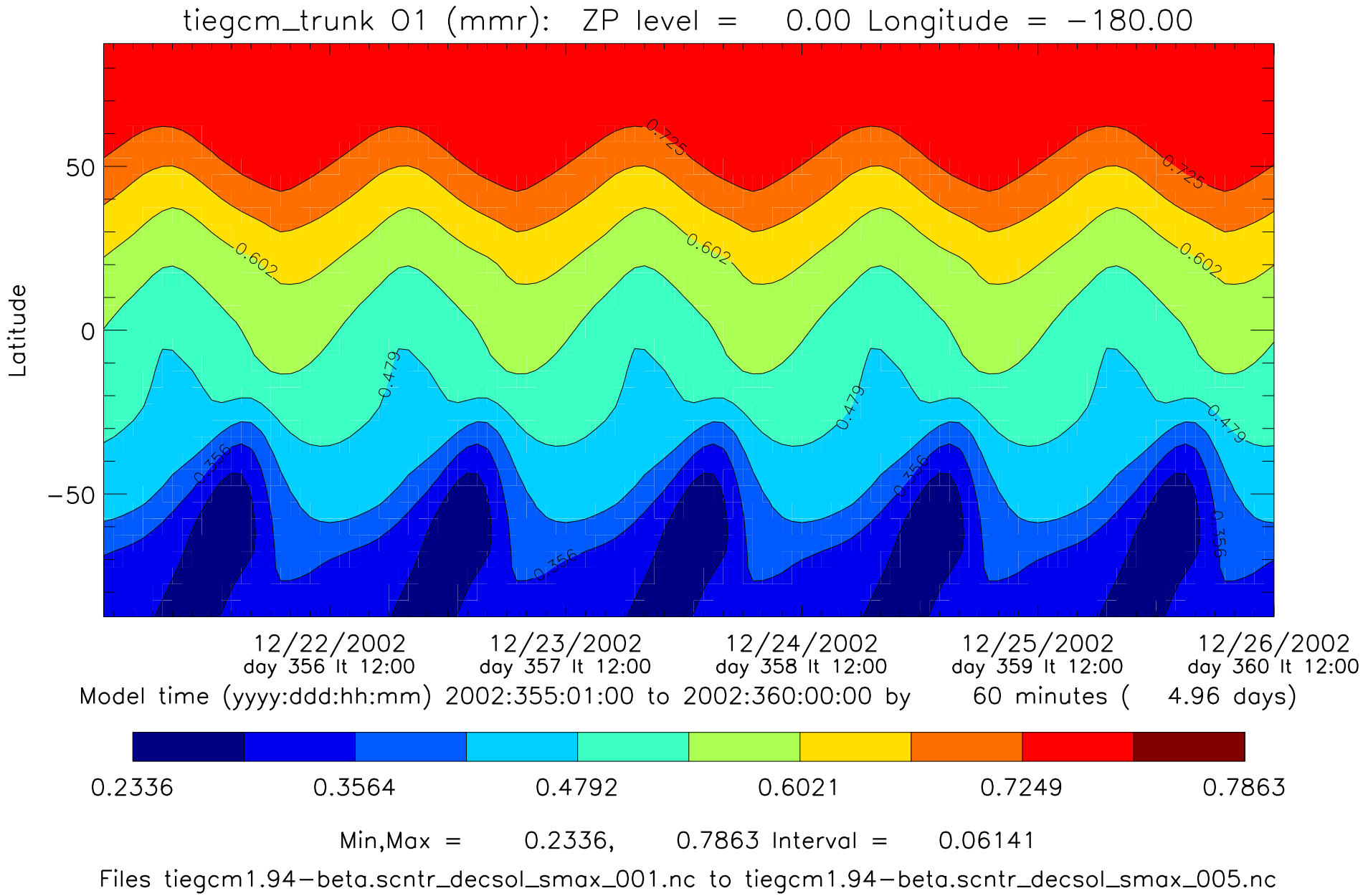

tiegcm_trunk VN (M/S): ZP level = −4.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
−70.29
−28.92
12.44
53.81
95.18
115.9
Min,Max = −70.29, 115.9 Interval = 20.68
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

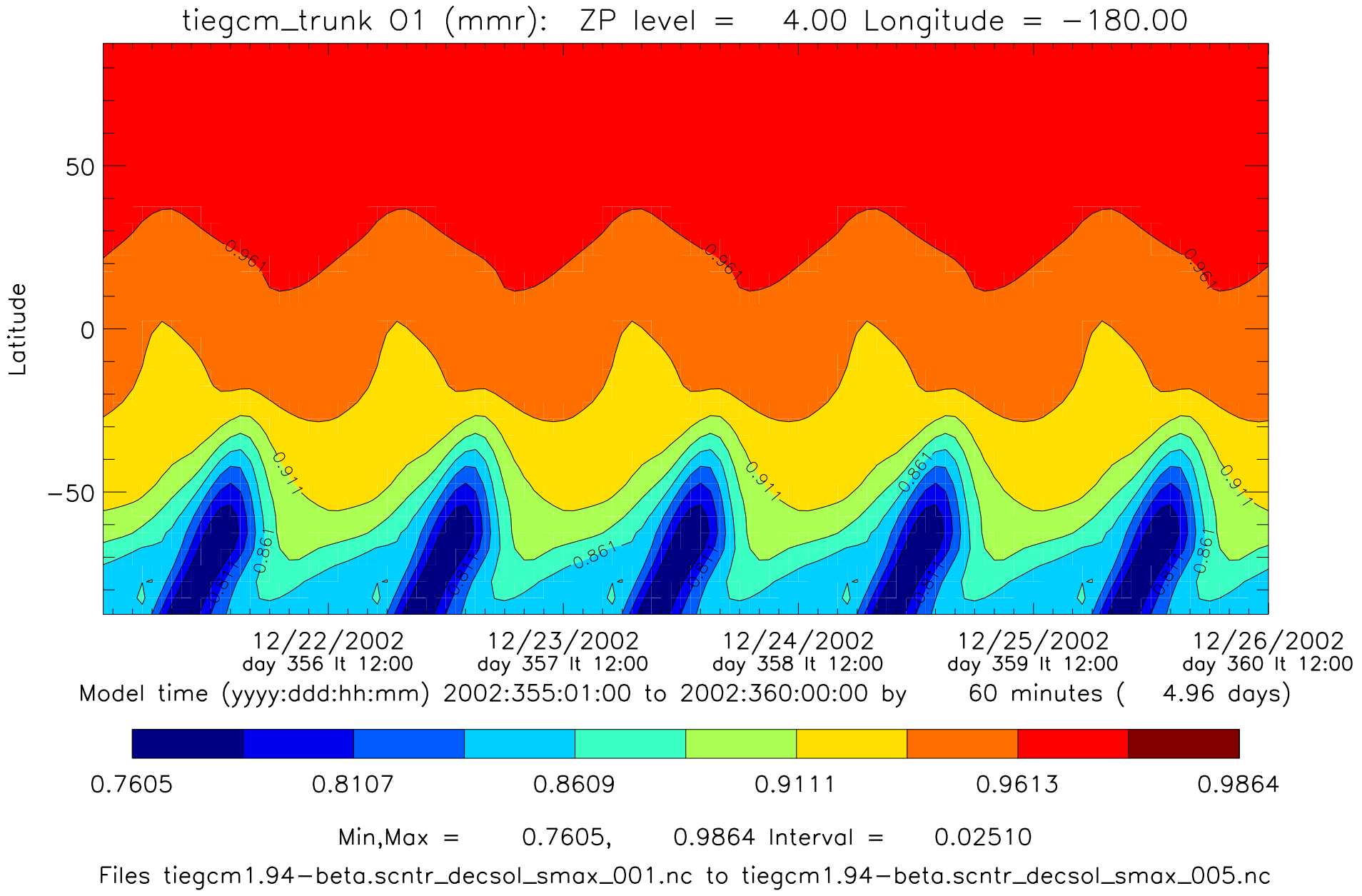

tiegcm_trunk VN (M/S): ZP level = 0.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
−252.9
−110.4
32.11
174.6
317.2
388.4
Min,Max = −252.9, 388.4 Interval = 71.26
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

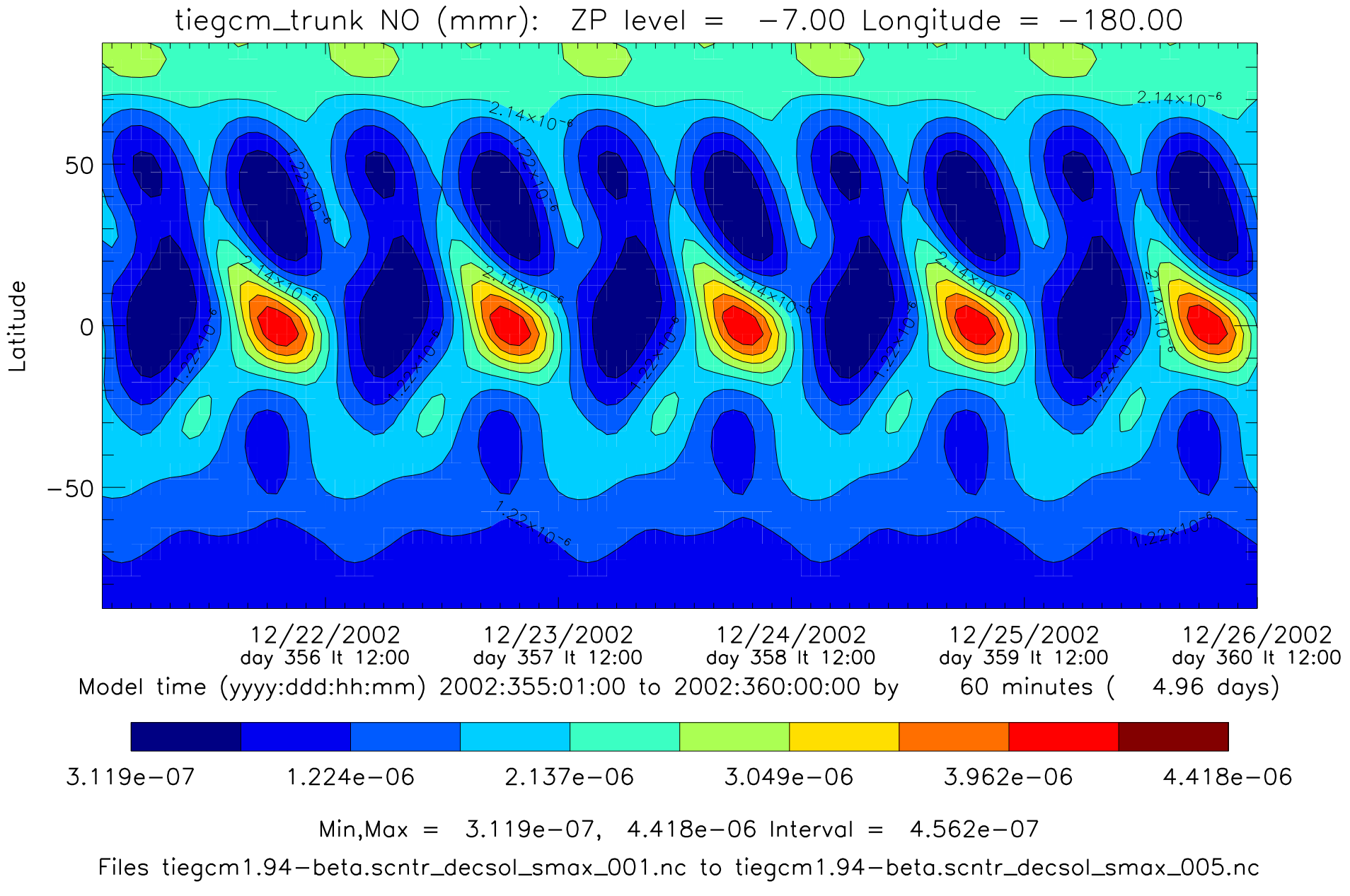

tiegcm_trunk VN (M/S): ZP level = 4.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
−319.3
−135.2
48.95
233.1
417.2
509.3
Min,Max = −319.3, 509.3 Interval = 92.07
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

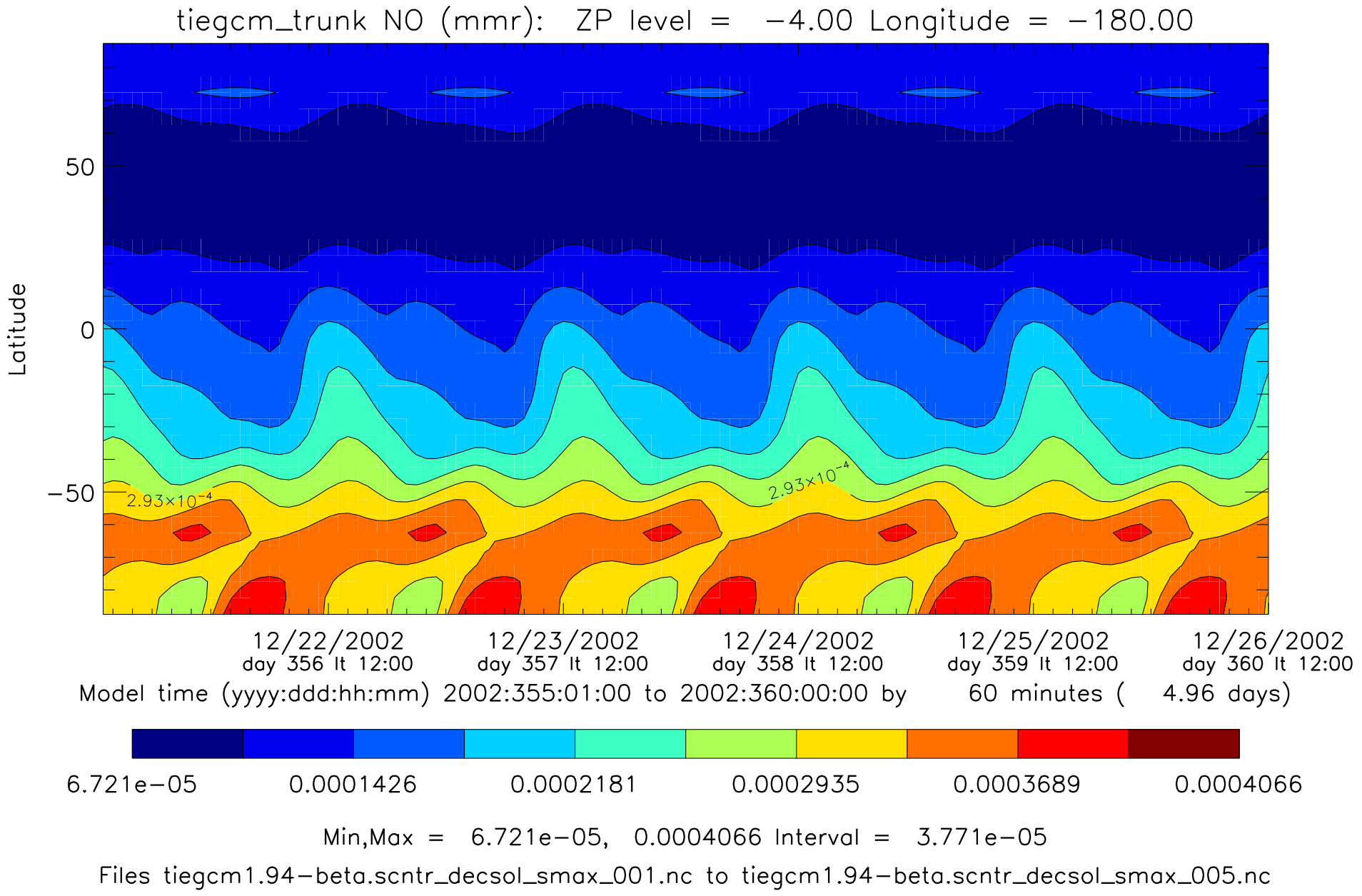

tiegcm_trunk 01 (mmr): ZP level = −7.00 Longitude = −180.00
Latitude
50
0
−50
0.0083
0.0099
0.0068
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
0.005290
0.006816
0.008343
0.009869
0.01140
0.01216
Min,Max = 0.005290, 0.01216 Interval = 0.0007633
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

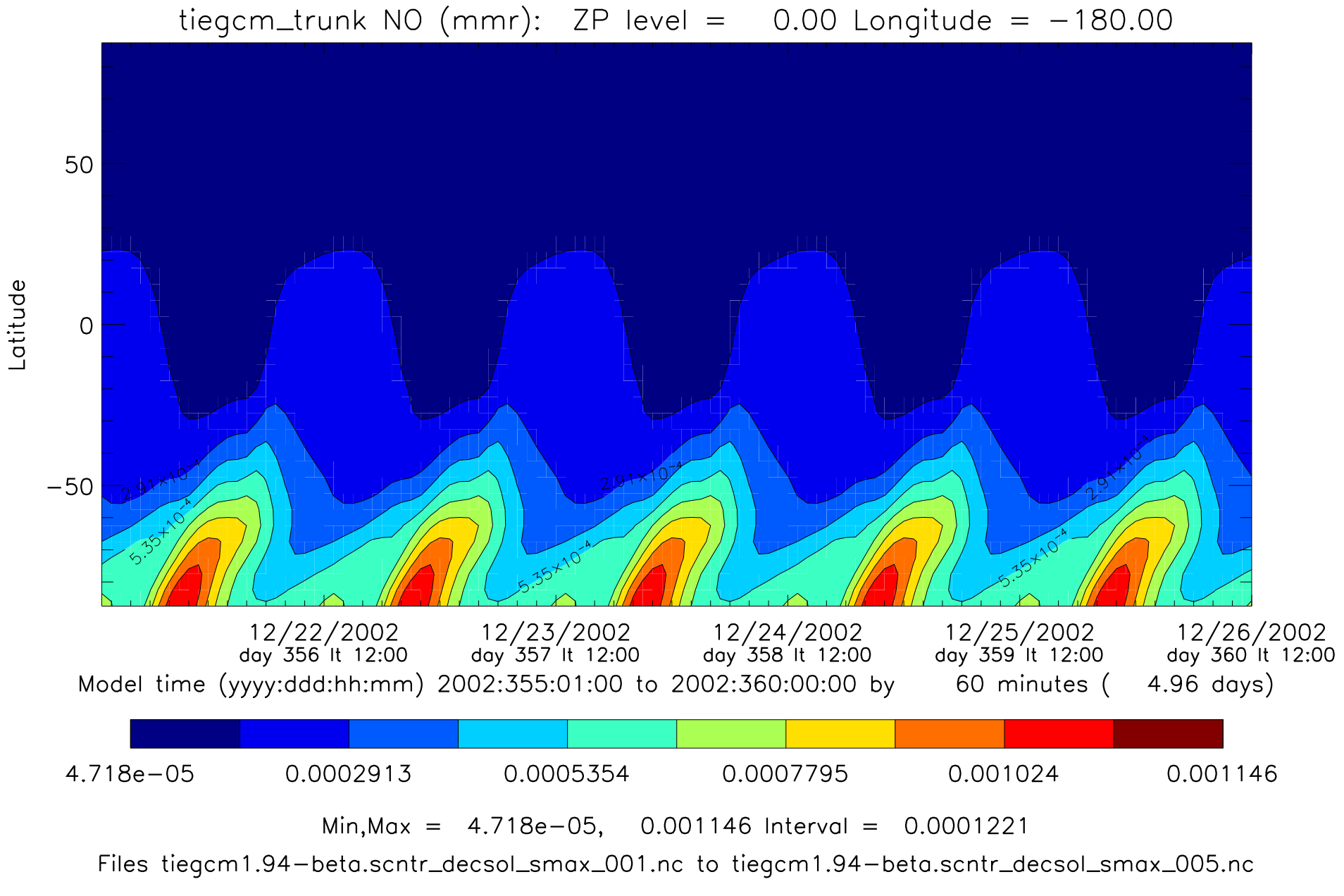

tiegcm_trunk 01 (mmr): ZP level = −4.00 Longitude = −180.00
Latitude
50
0
−50
0.183
0.149
0.115
0.081
12/22/2002
day 356 lt 12:00
12/23/2002
day 357 lt 12:00
12/24/2002
day 358 lt 12:00
12/25/2002
day 359 lt 12:00
12/26/2002
day 360 lt 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
0.04675
0.08087
0.1150
0.1491
0.1832
0.2003
Min,Max = 0.04675, 0.2003 Interval = 0.01706
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

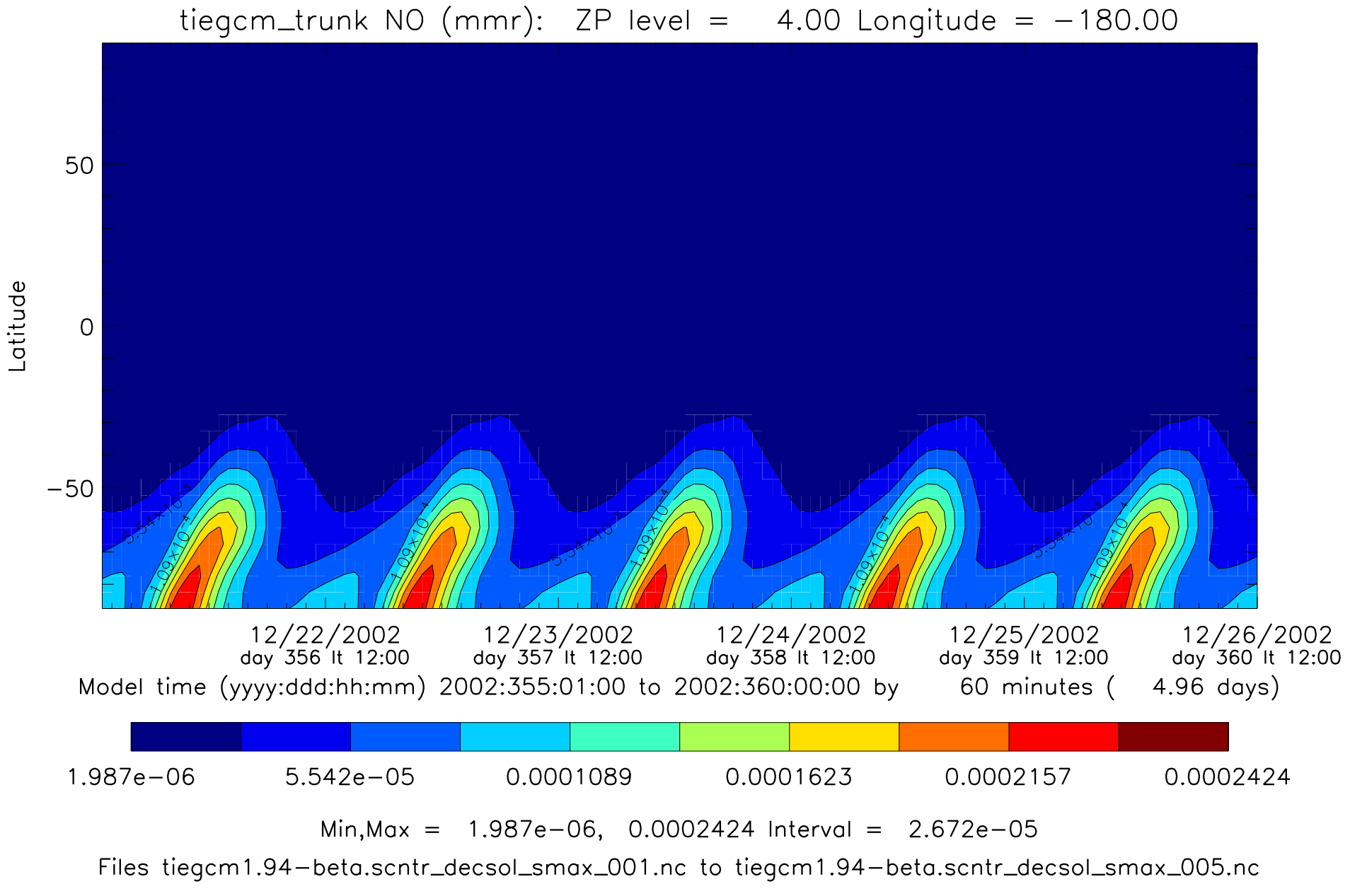

tiegcm_trunk 01 (mmr): ZP level = 0.00 Longitude = −180.00
Latitude
50
0
−50
0.725
0.602
0.479
0.356
12/22/2002
day 356 lt 12:00
12/23/2002
day 357 lt 12:00
12/24/2002
day 358 lt 12:00
12/25/2002
day 359 lt 12:00
12/26/2002
day 360 lt 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
0.2336
0.3564
0.4792
0.6021
0.7249
0.7863
Min,Max = 0.2336, 0.7863 Interval = 0.06141
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

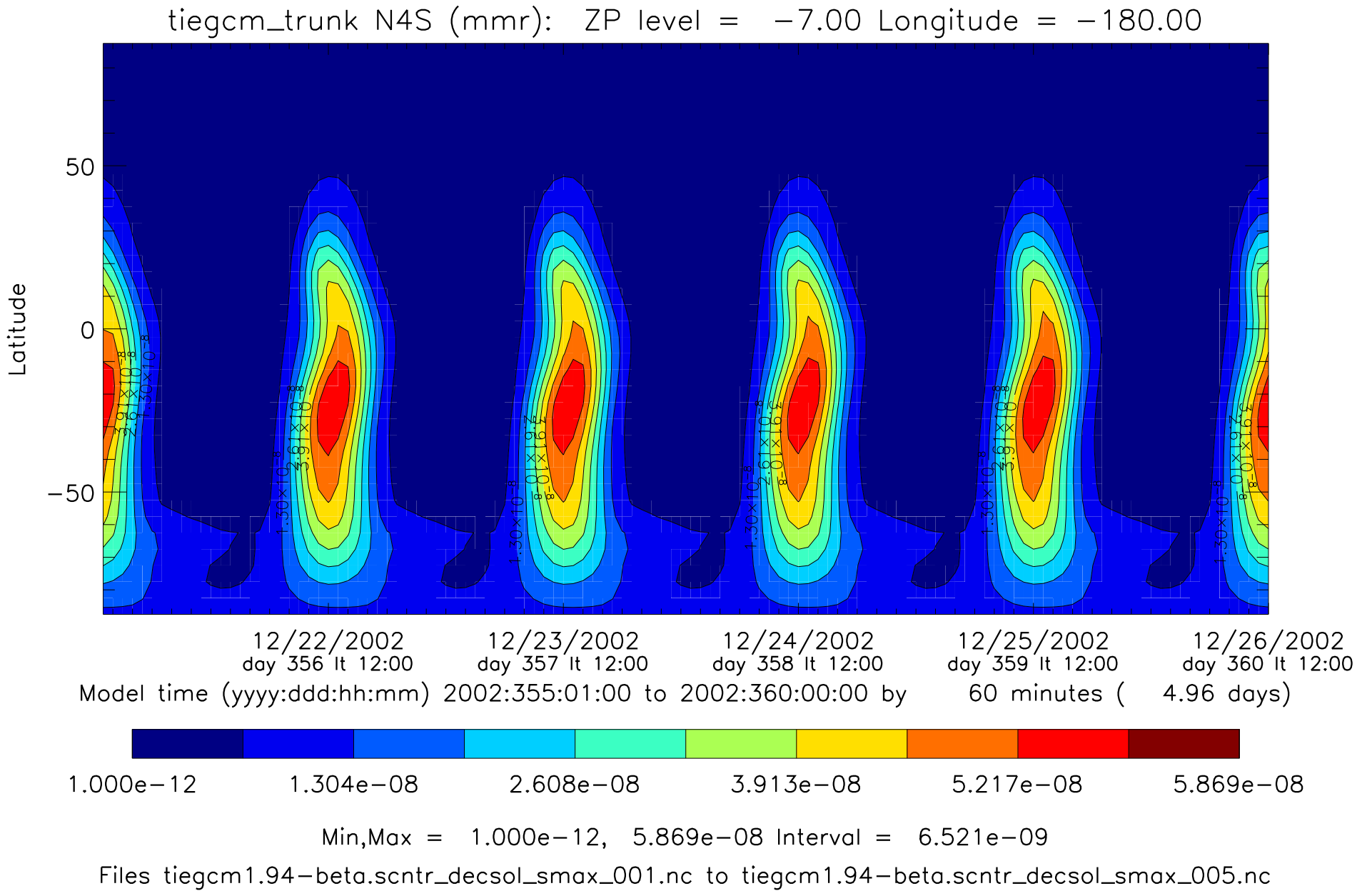

tiegcm_trunk 01 (mmr): ZP level = 4.00 Longitude = −180.00
Latitude
50
0
−50
0.961
0.911
0.861
0.811
12/22/2002
day 356 lt 12:00
12/23/2002
day 357 lt 12:00
12/24/2002
day 358 lt 12:00
12/25/2002
day 359 lt 12:00
12/26/2002
day 360 lt 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
0.7605
0.8107
0.8609
0.9111
0.9613
0.9864
Min,Max = 0.7605, 0.9864 Interval = 0.02510
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

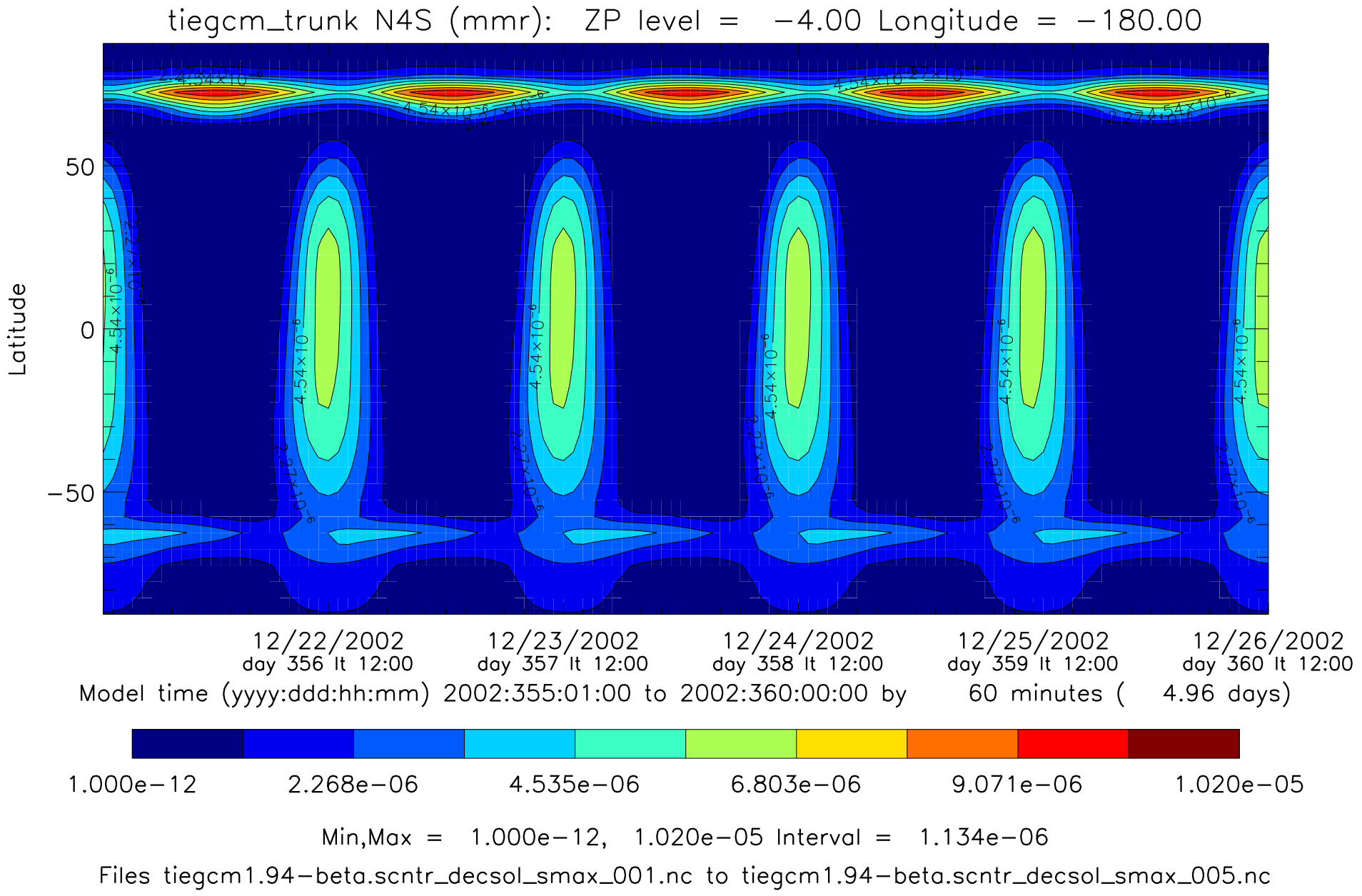

tiegcm_trunk NO (mmr): ZP level = −7.00 Longitude = −180.00
Latitude
50
0
−50
2.14×10⁻⁶
1.22×10⁻⁶
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
3.119e−07
1.224e−06
2.137e−06
3.049e−06
3.962e−06
4.418e−06
Min,Max = 3.119e−07, 4.418e−06 Interval = 4.562e−07
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

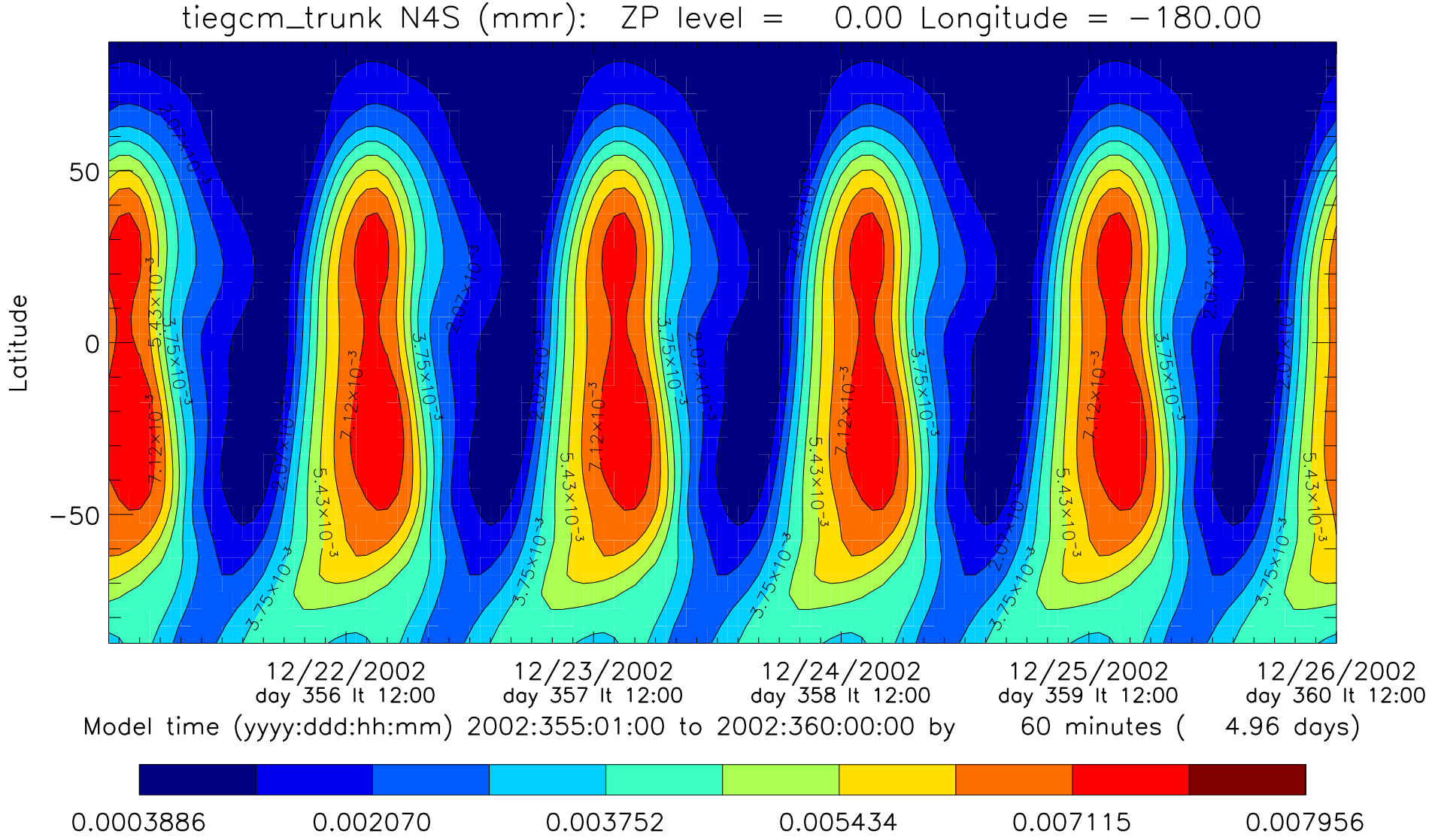

tiegcm_trunk NO (mmr): ZP level = −4.00 Longitude = −180.00
Latitude
50
0
−50
2.93×10⁻⁴
2.93×10⁻⁴
12/22/2002
day 356 lt 12:00
12/23/2002
day 357 lt 12:00
12/24/2002
day 358 lt 12:00
12/25/2002
day 359 lt 12:00
12/26/2002
day 360 lt 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
6.721e−05
0.0001426
0.0002181
0.0002935
0.0003689
0.0004066
Min,Max = 6.721e−05, 0.0004066 Interval = 3.771e−05
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

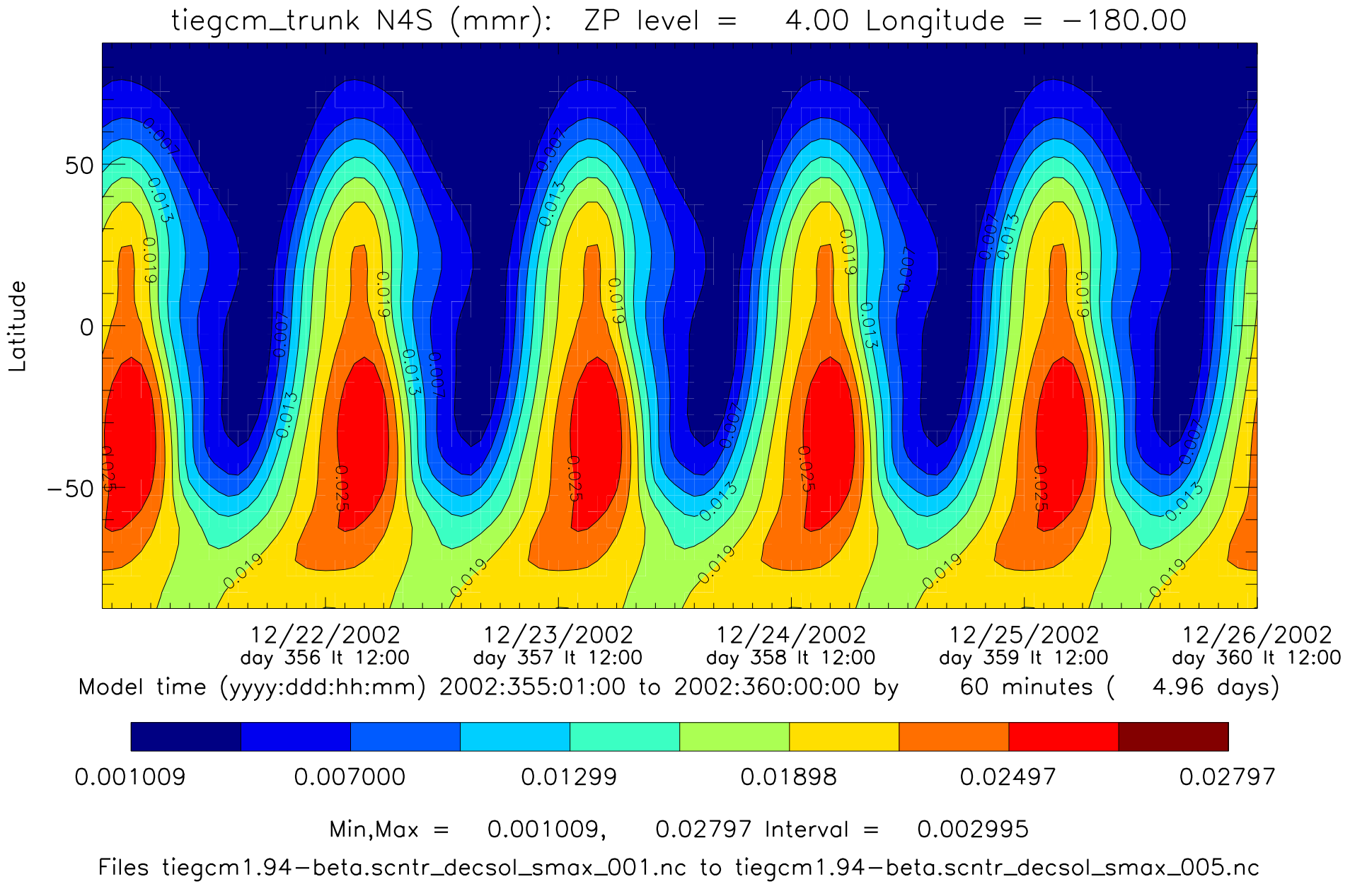

tiegcm_trunk NO (mmr): ZP level = 0.00 Longitude = −180.00
Latitude
50
0
−50
2.91×10⁻⁴
5.35×10⁻⁴
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
4.718e−05
0.0002913
0.0005354
0.0007795
0.001024
0.001146
Min,Max = 4.718e−05, 0.001146 Interval = 0.0001221
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

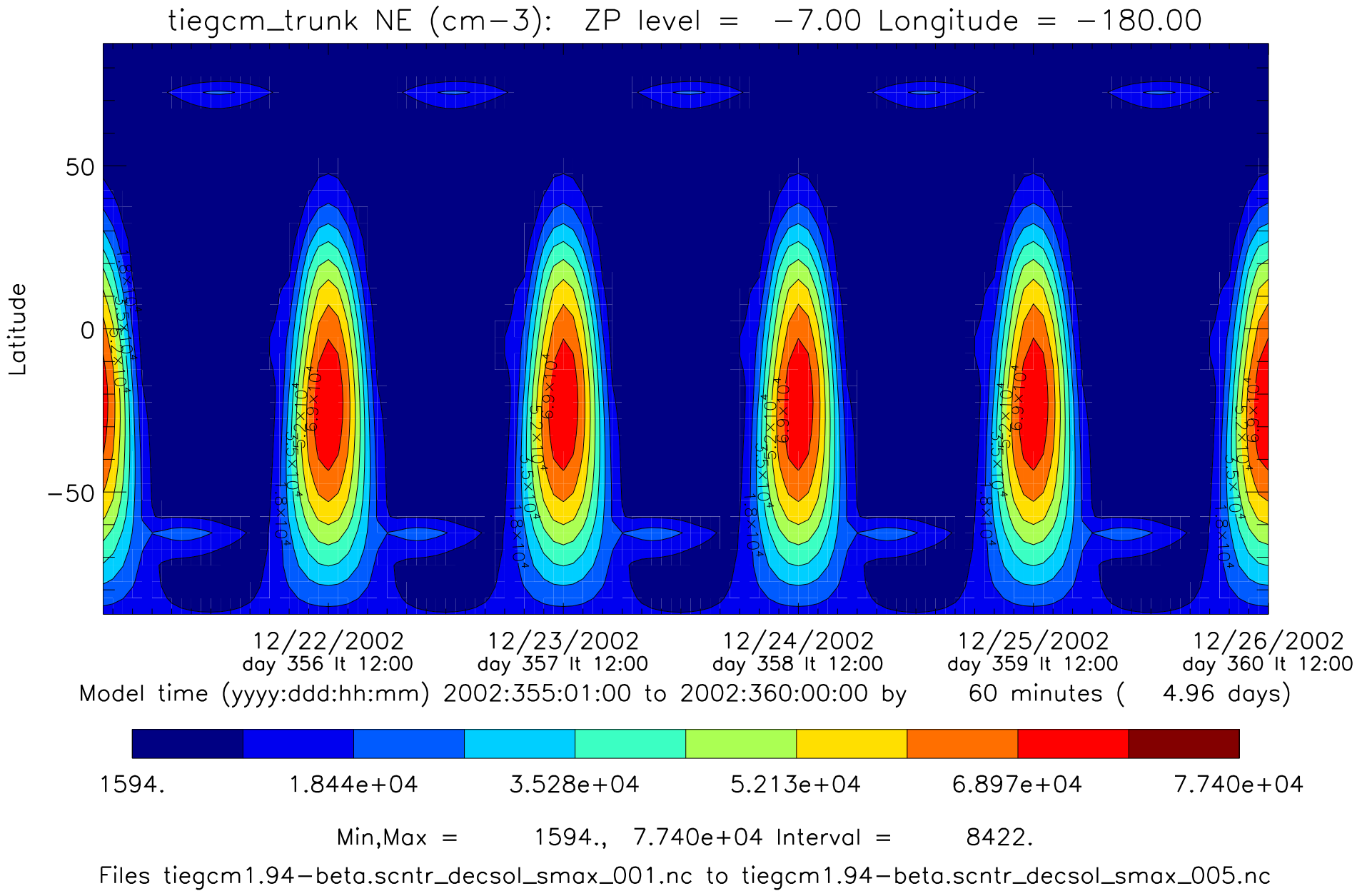

tiegcm_trunk NO (mmr): ZP level = 4.00 Longitude = −180.00
Latitude
50
0
−50
5.54×10⁻⁵
1.09×10⁻⁴
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
1.987e−06
5.542e−05
0.0001089
0.0001623
0.0002157
0.0002424
Min,Max = 1.987e−06, 0.0002424 Interval = 2.672e−05
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

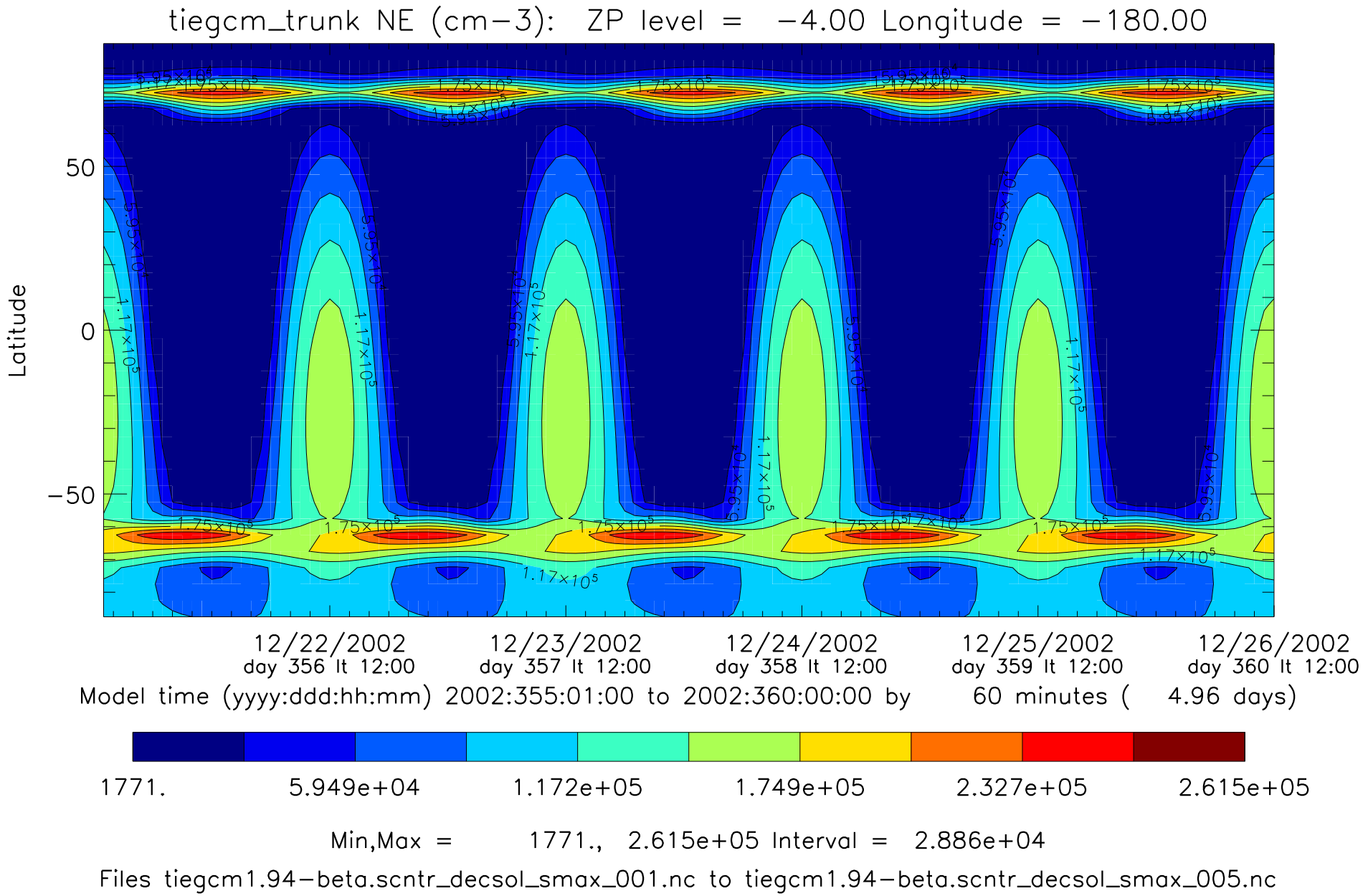

tiegcm_trunk N4S (mmr): ZP level = −7.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
1.000e−12
1.304e−08
2.608e−08
3.913e−08
5.217e−08
5.869e−08
Min,Max = 1.000e−12, 5.869e−08 Interval = 6.521e−09
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

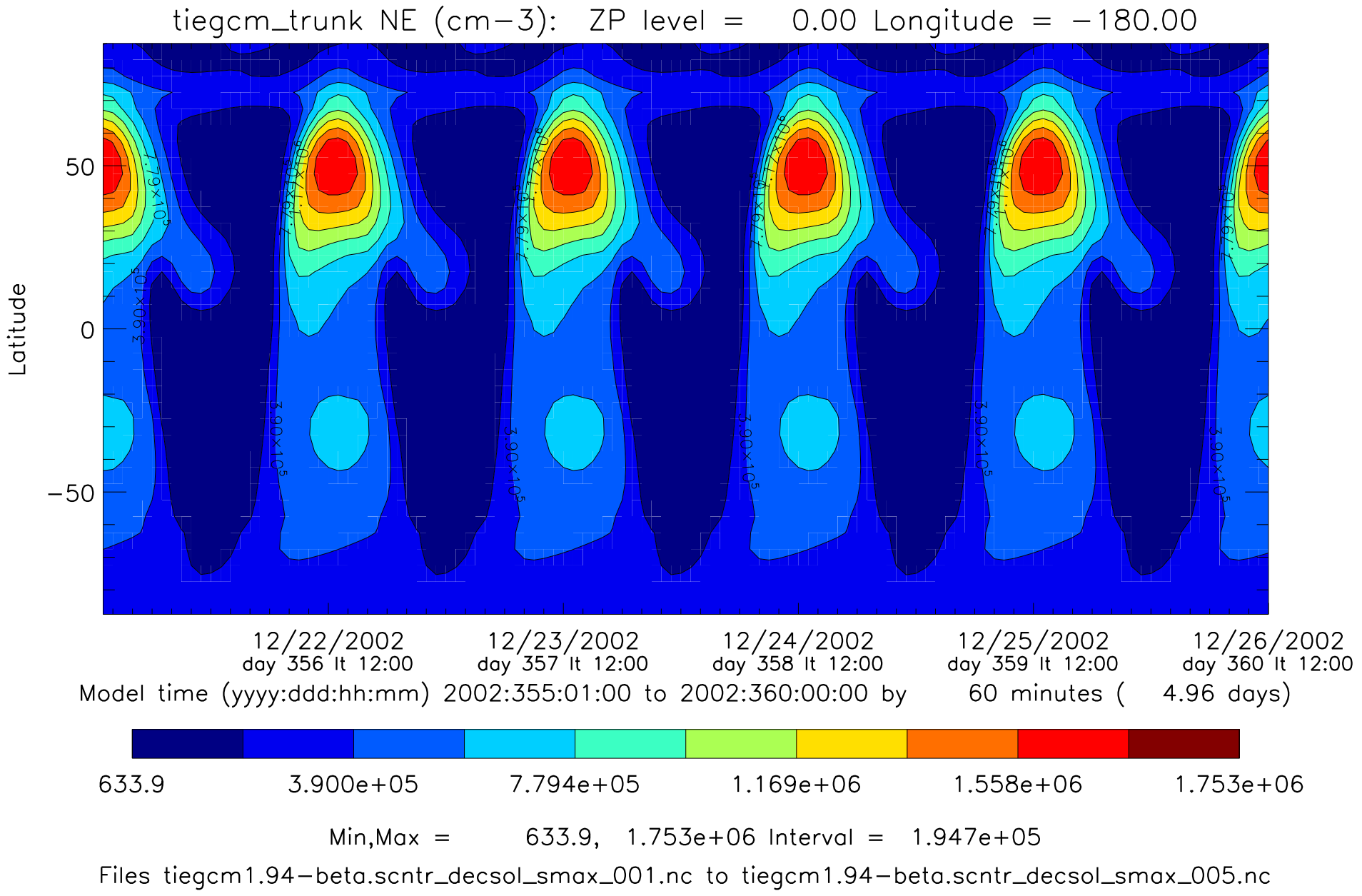

tiegcm_trunk N4S (mmr): ZP level = −4.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
1.000e−12
2.268e−06
4.535e−06
6.803e−06
9.071e−06
1.020e−05
Min,Max = 1.000e−12, 1.020e−05 Interval = 1.134e−06
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

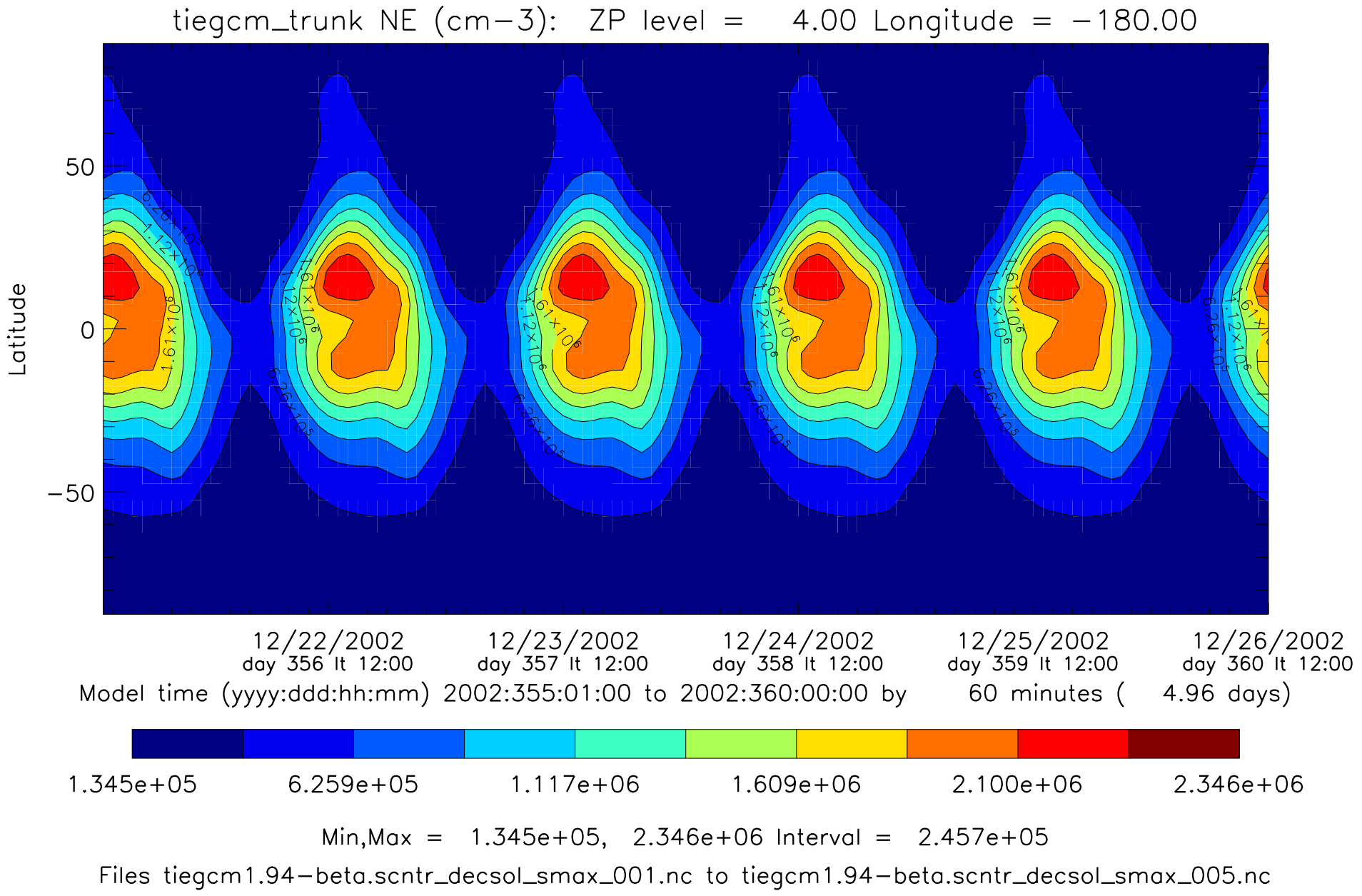

tiegcm_trunk N4S (mmr): ZP level = 0.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
0.0003886
0.002070
0.003752
0.005434
0.007115
0.007956
Min,Max = 0.0003886, 0.007956 Interval = 0.0008409
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

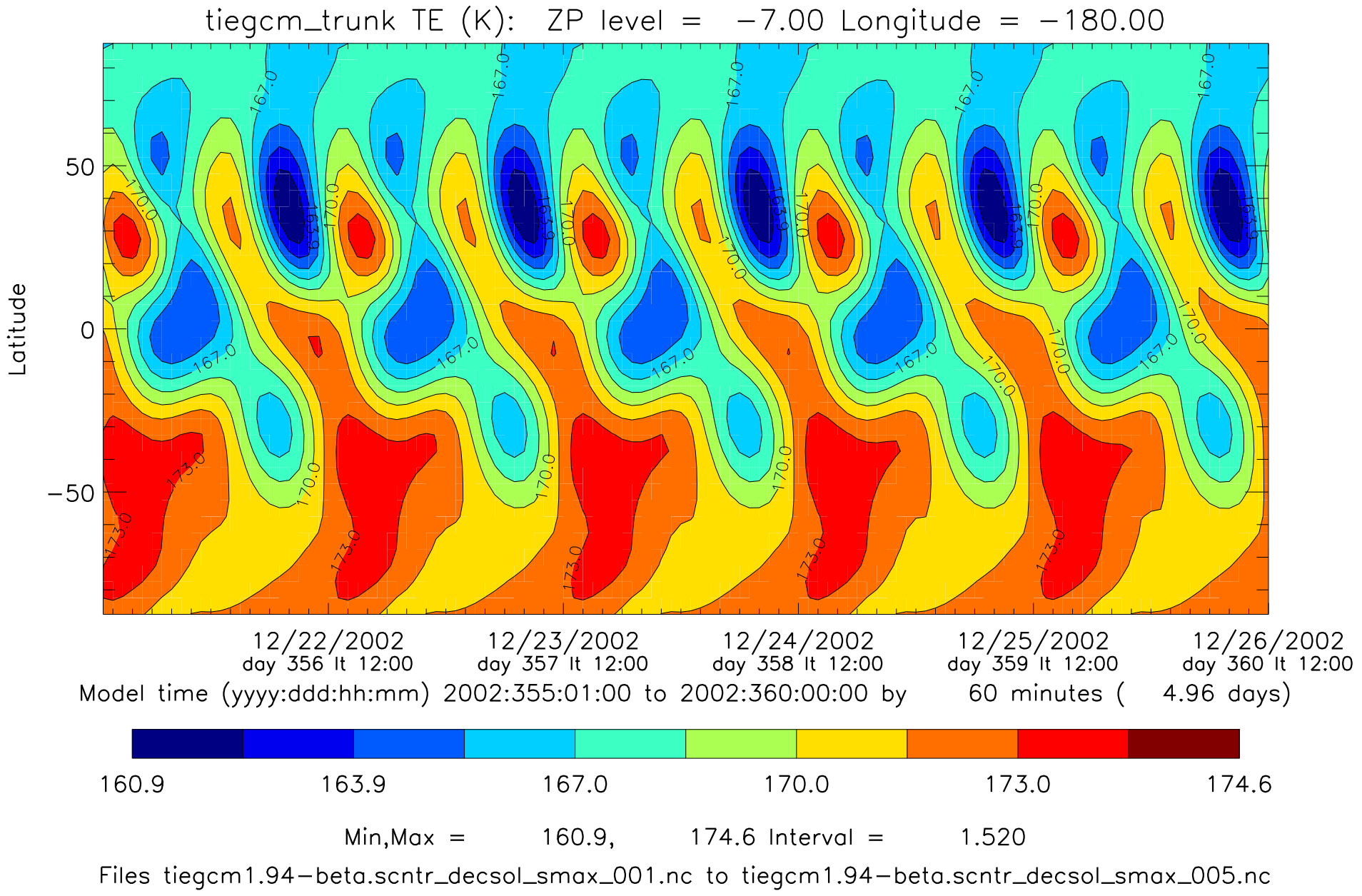

tiegcm_trunk N4S (mmr): ZP level = 4.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
0.001009
0.007000
0.01299
0.01898
0.02497
0.02797
Min,Max = 0.001009, 0.02797 Interval = 0.002995
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

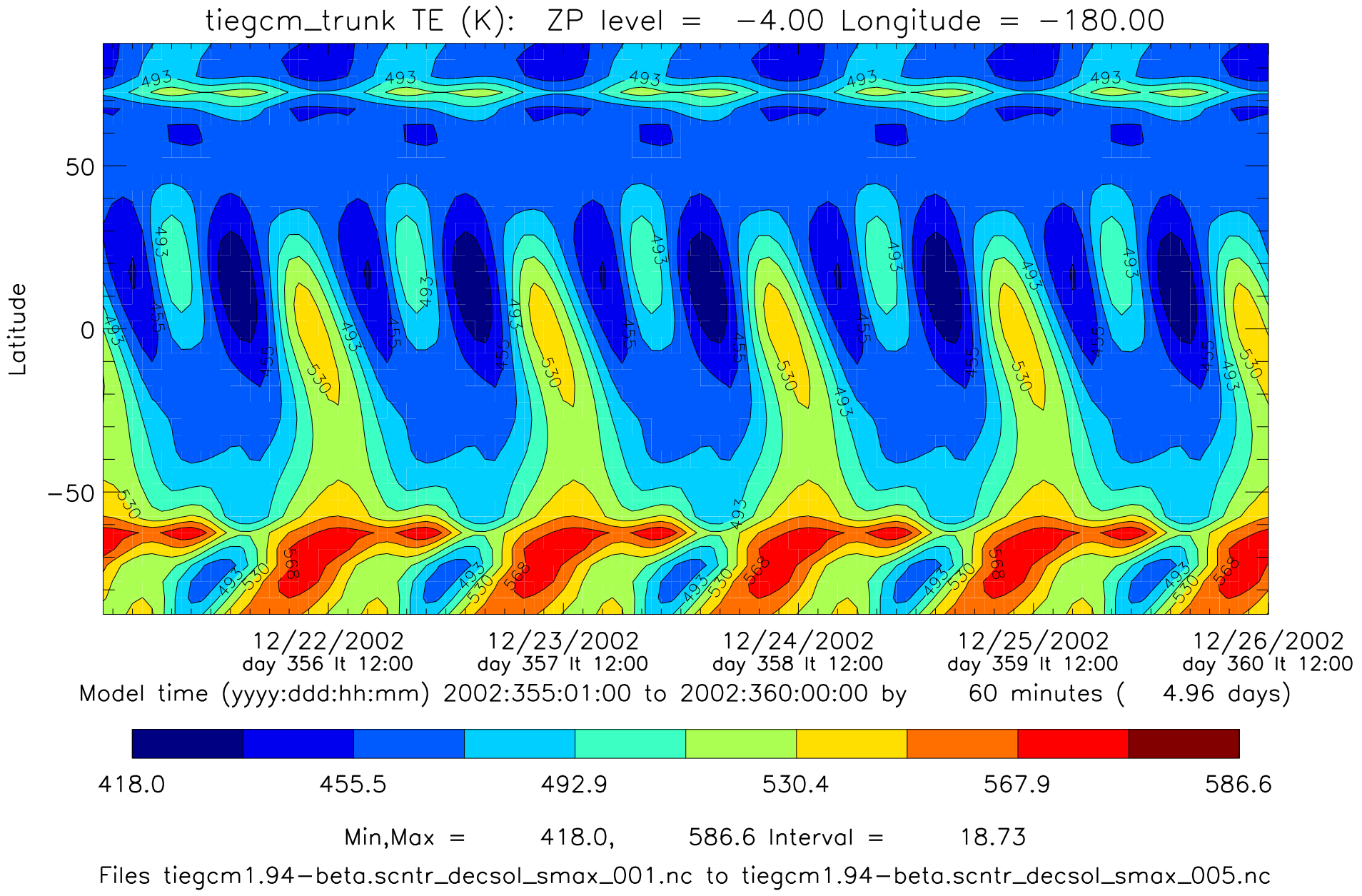

tiegcm_trunk NE (cm−3): ZP level = −7.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
1594.
1.844e+04
3.528e+04
5.213e+04
6.897e+04
7.740e+04
Min,Max = 1594., 7.740e+04 Interval = 8422.
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

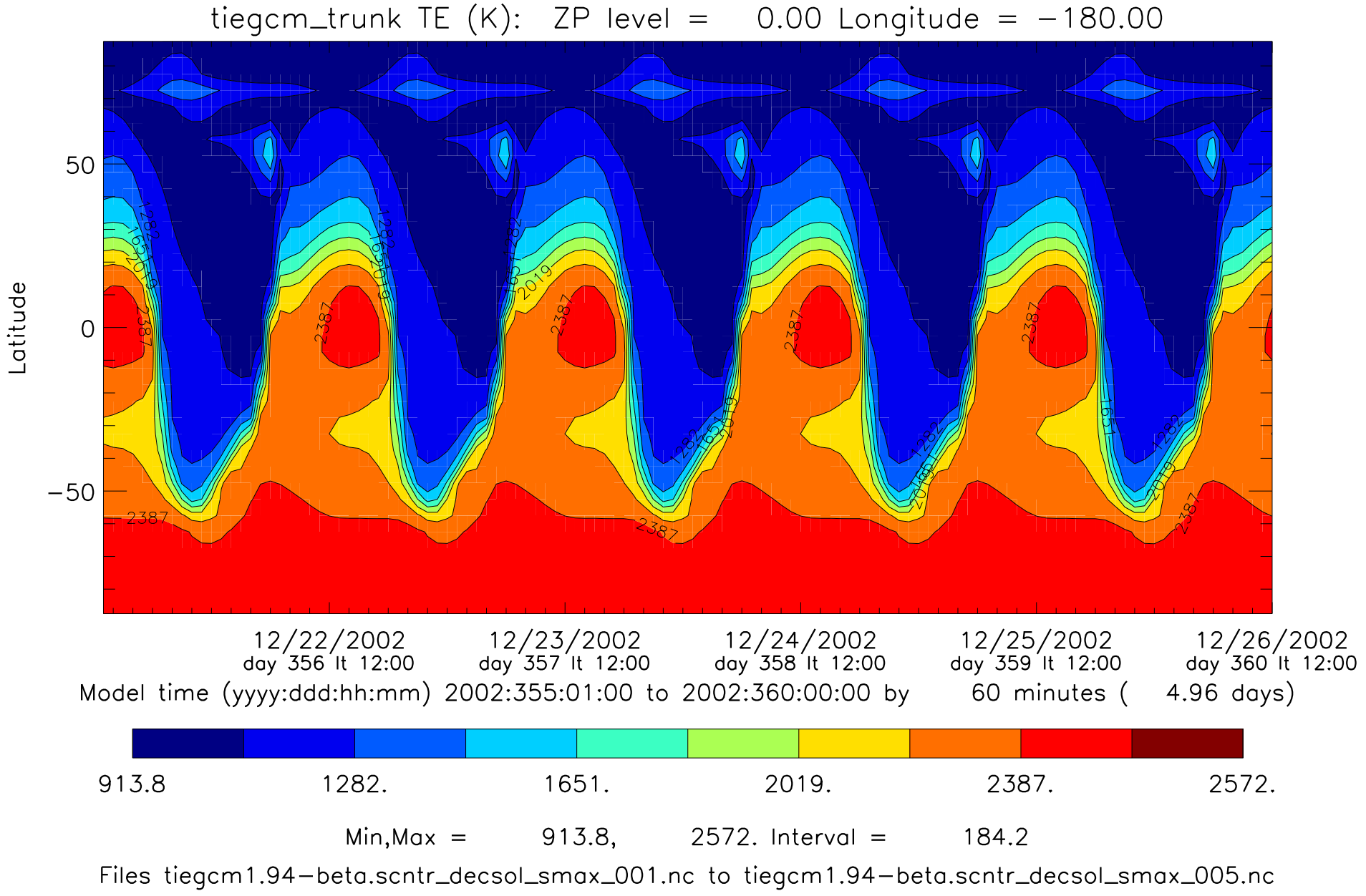

tiegcm_trunk NE (cm−3): ZP level = −4.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
1771.
5.949e+04
1.172e+05
1.749e+05
2.327e+05
2.615e+05
Min,Max = 1771., 2.615e+05 Interval = 2.886e+04
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

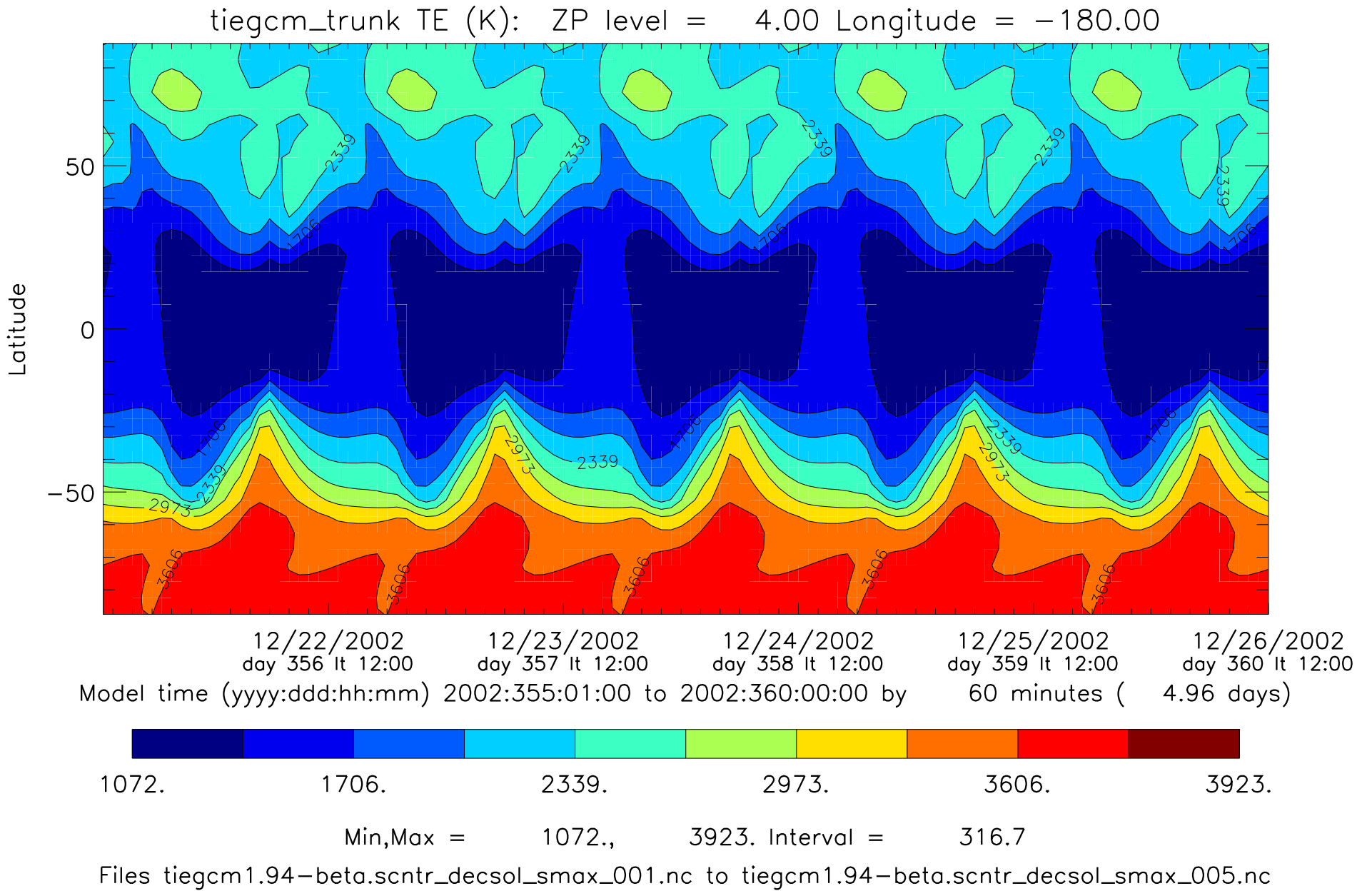

tiegcm_trunk NE (cm−3): ZP level = 0.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
633.9
3.900e+05
7.794e+05
1.169e+06
1.558e+06
1.753e+06
Min,Max = 633.9, 1.753e+06 Interval = 1.947e+05
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

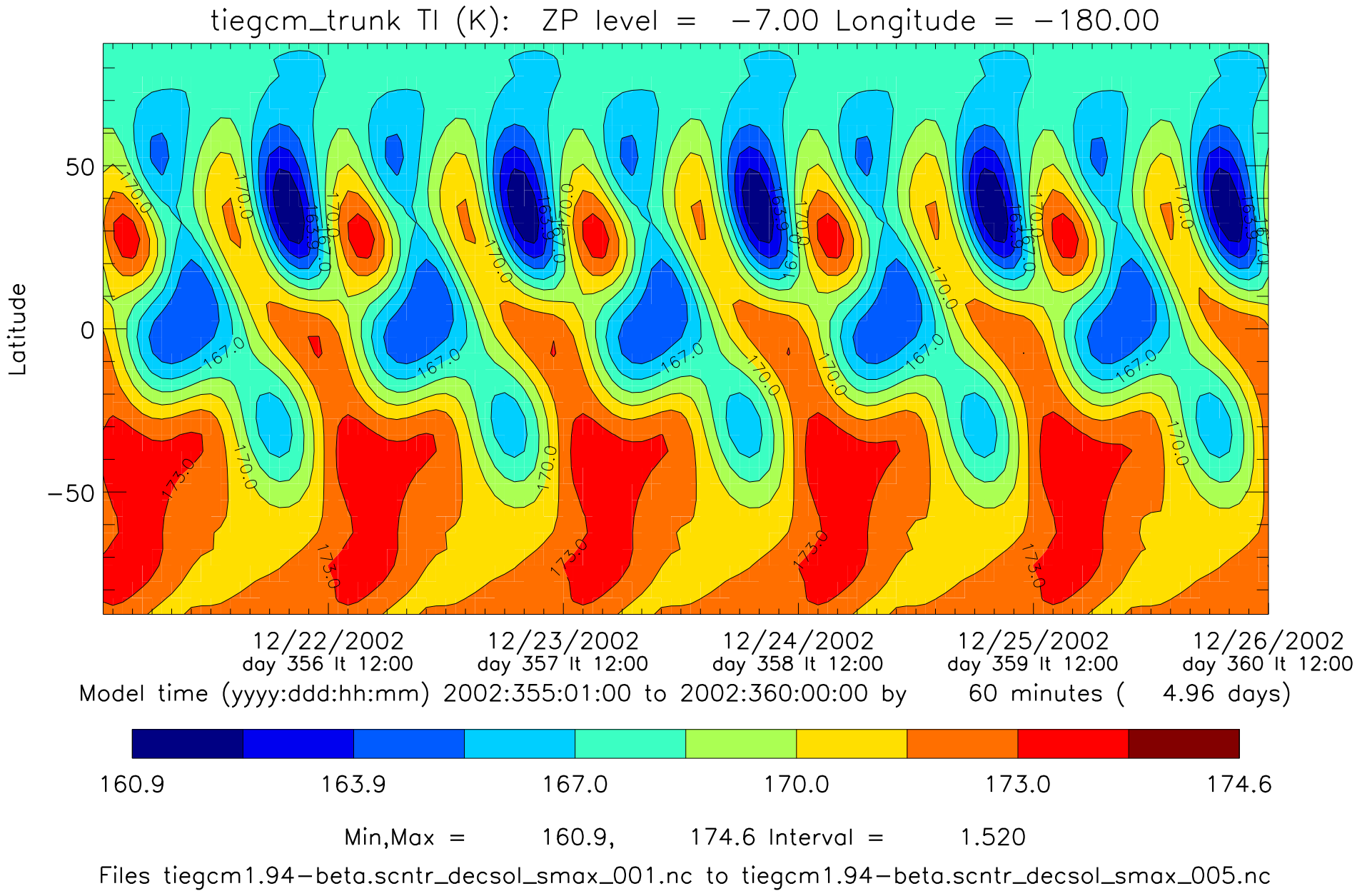

tiegcm_trunk NE (cm−3): ZP level = 4.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
1.345e+05
6.259e+05
1.117e+06
1.609e+06
2.100e+06
2.346e+06
Min,Max = 1.345e+05, 2.346e+06 Interval = 2.457e+05
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

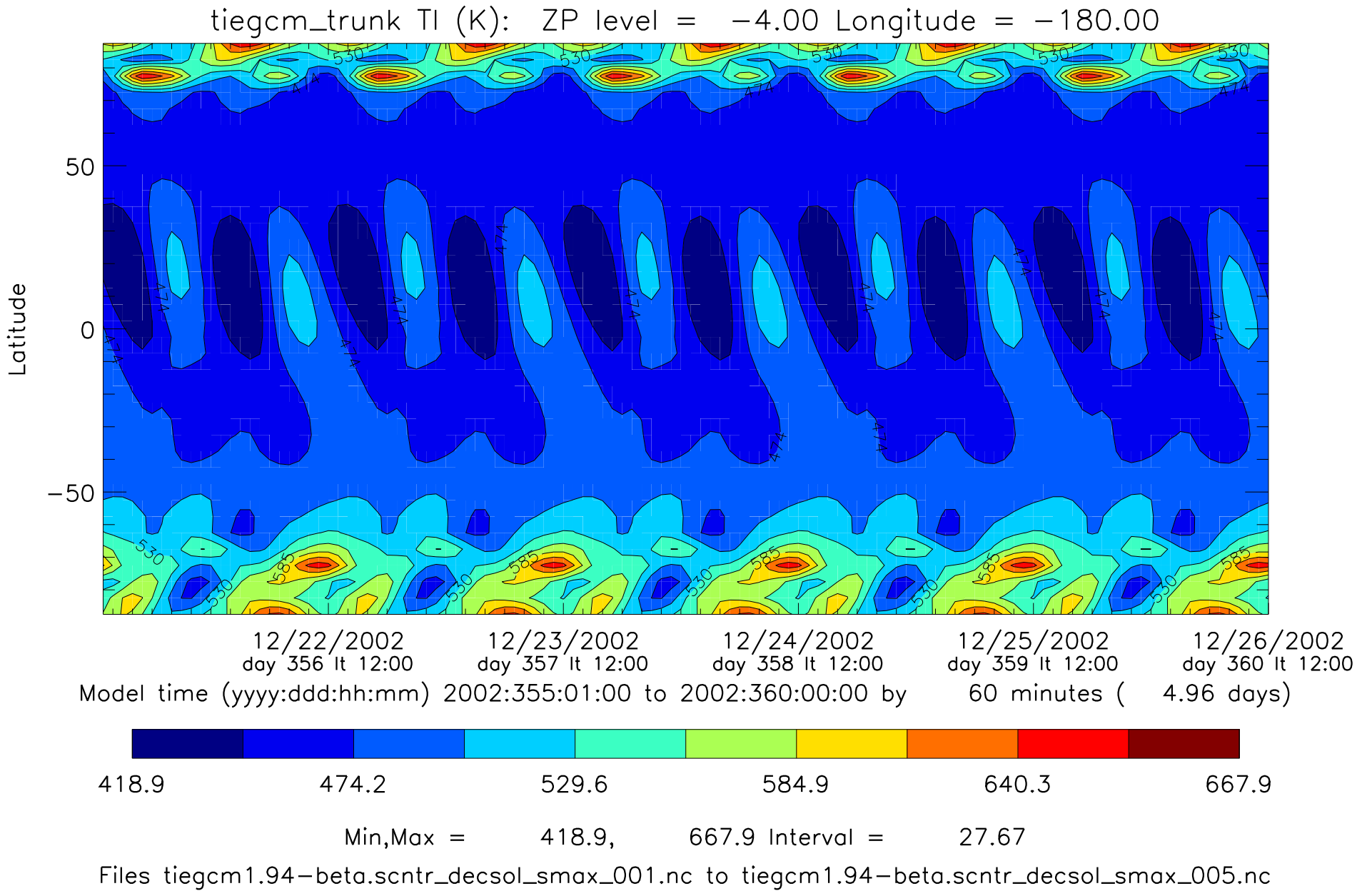

tiegcm_trunk TE (K): ZP level = −7.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
160.9
163.9
167.0
170.0
173.0
174.6
Min,Max = 160.9, 174.6 Interval = 1.520
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

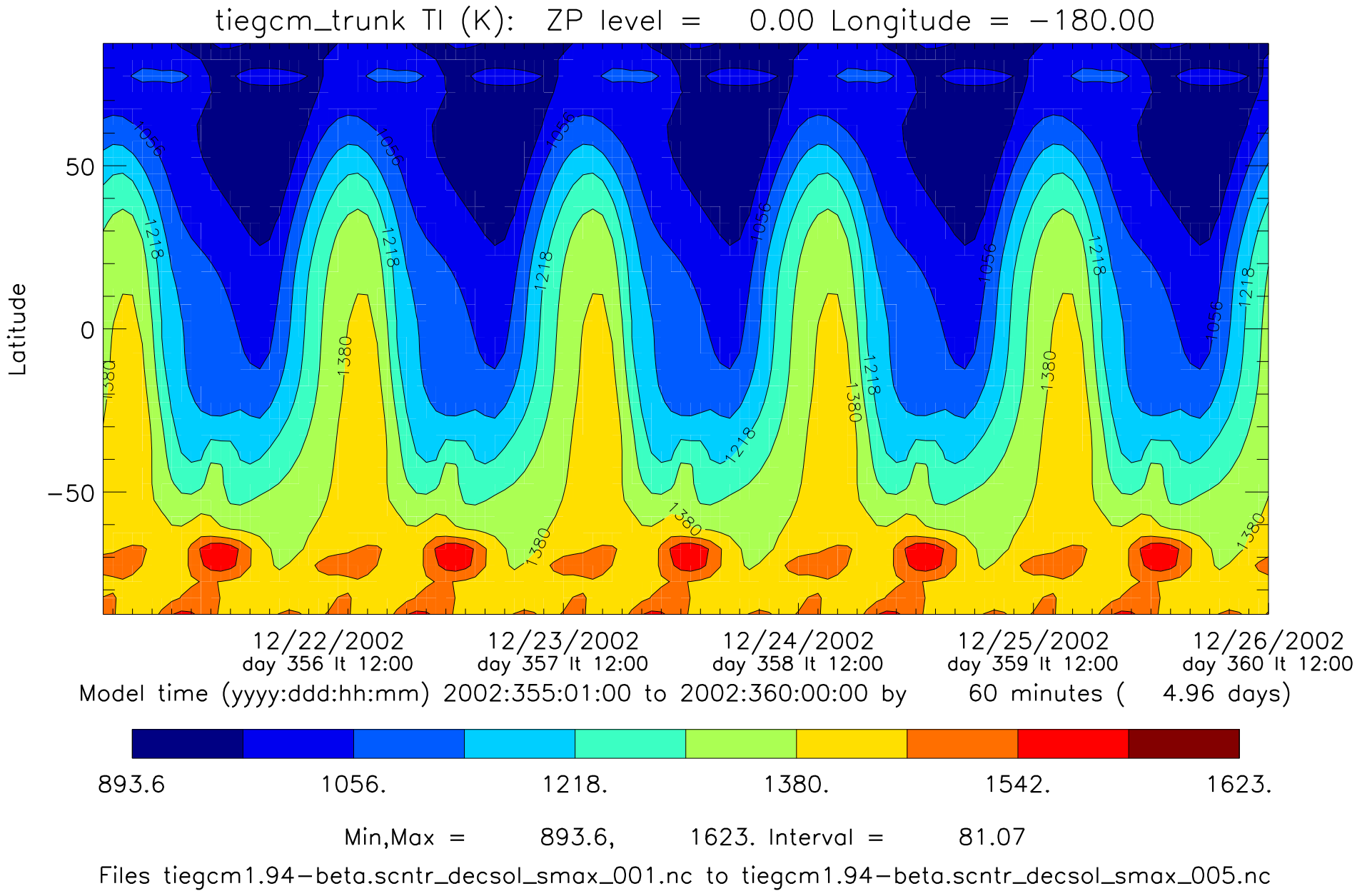

tiegcm_trunk TE (K): ZP level = −4.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
418.0
455.5
492.9
530.4
567.9
586.6
Min,Max = 418.0, 586.6 Interval = 18.73
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

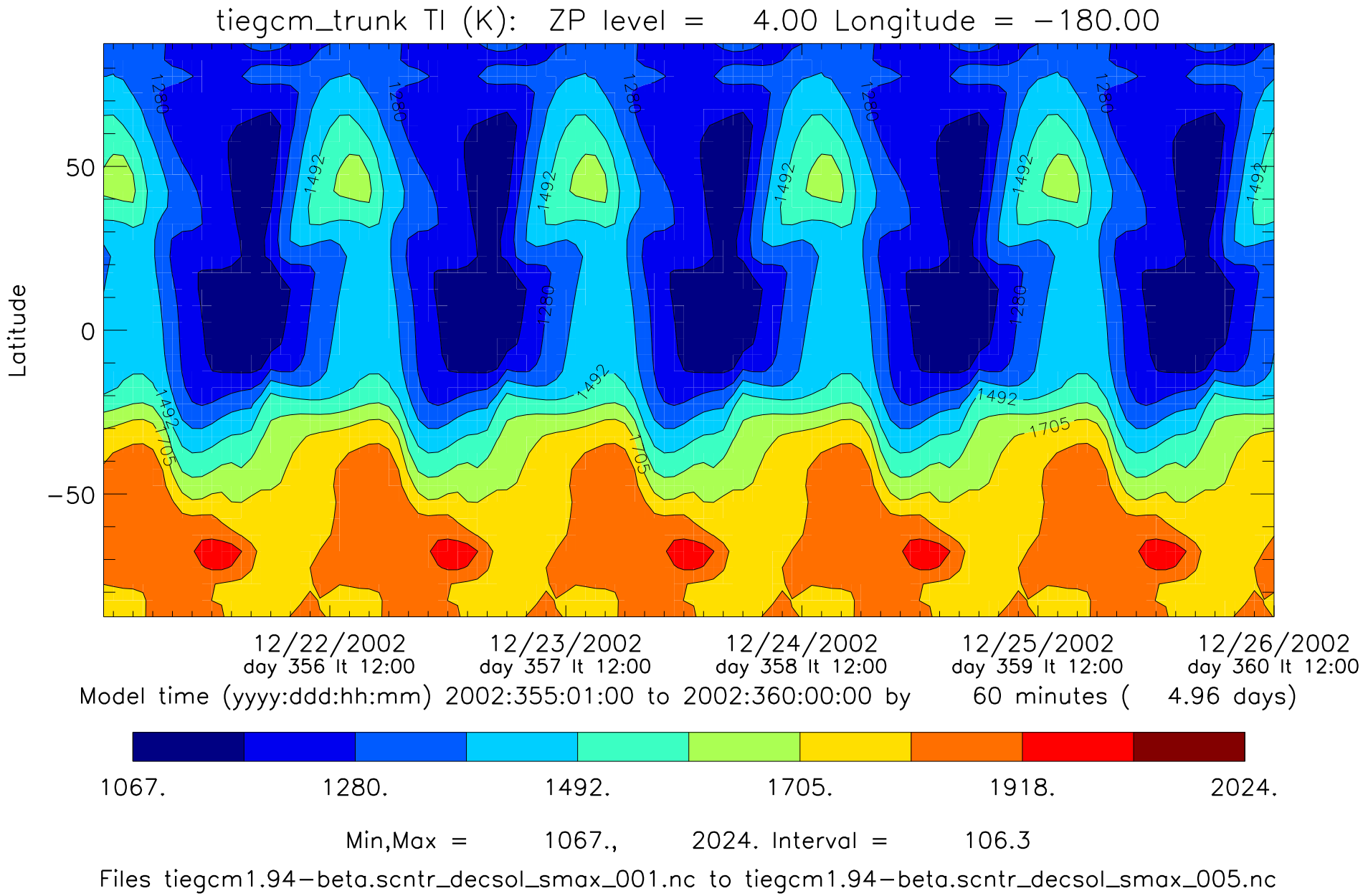

tiegcm_trunk TE (K): ZP level = 0.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
913.8
1282.
1651.
2019.
2387.
2572.
Min,Max = 913.8, 2572. Interval = 184.2
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

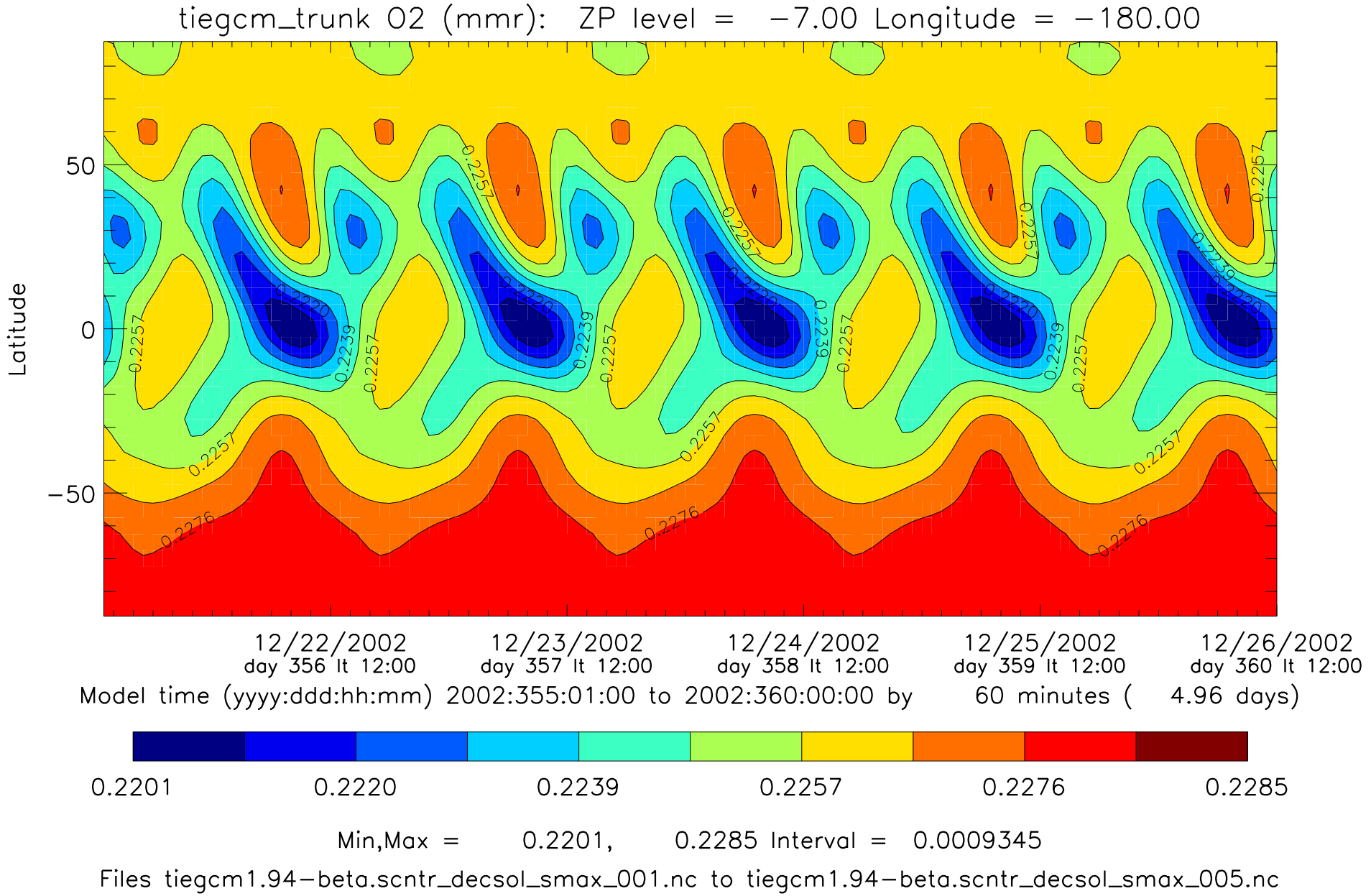

tiegcm_trunk TE (K): ZP level = 4.00 Longitude = −180.00
Latitude
50
0
−50
1706
2339
2973
3606
12/22/2002
day 356 lt 12:00
12/23/2002
day 357 lt 12:00
12/24/2002
day 358 lt 12:00
12/25/2002
day 359 lt 12:00
12/26/2002
day 360 lt 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
1072.
1706.
2339.
2973.
3606.
3923.
Min,Max = 1072., 3923. Interval = 316.7
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

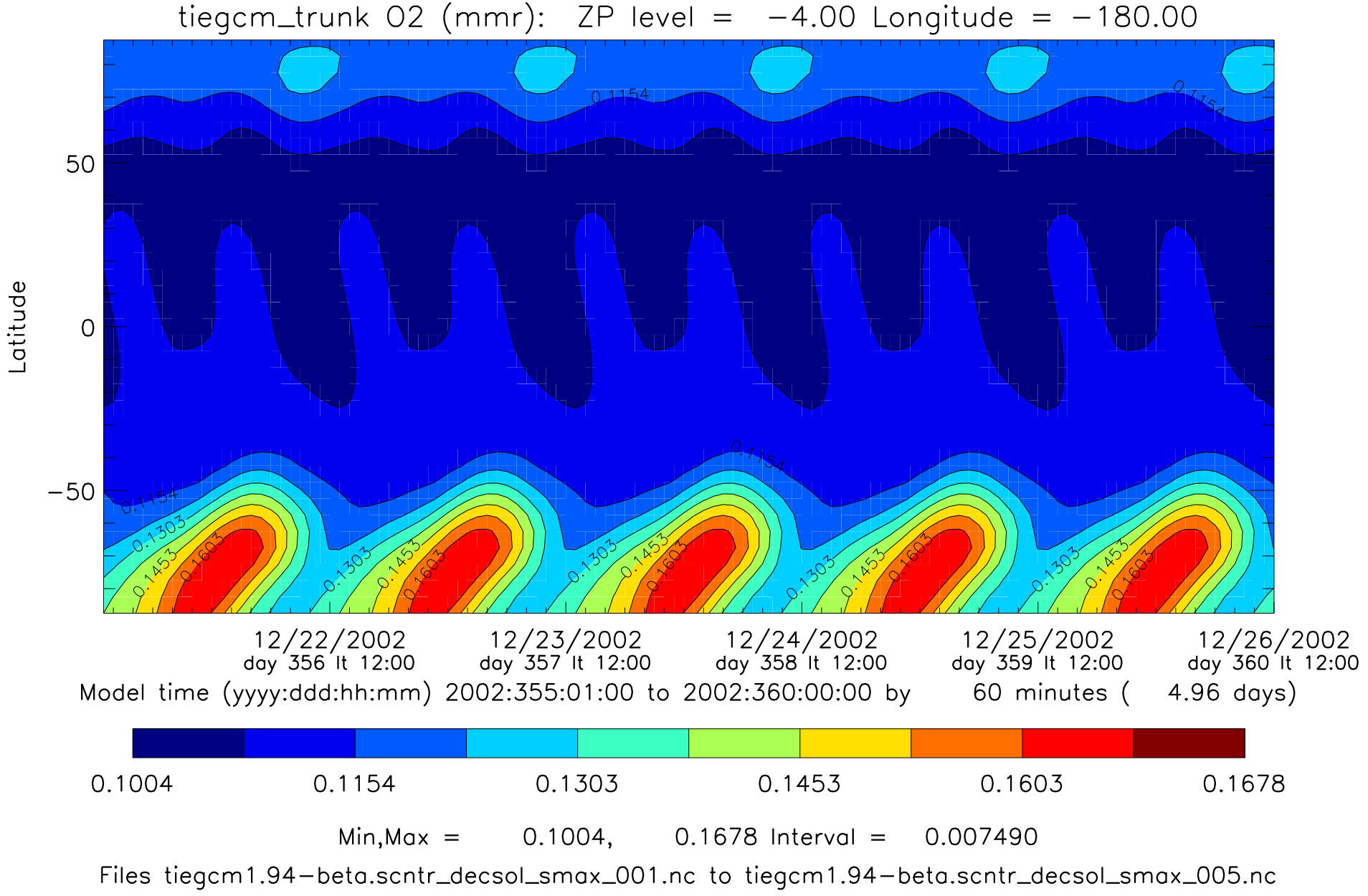

tiegcm_trunk TI (K): ZP level = −7.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
160.9
163.9
167.0
170.0
173.0
174.6
Min,Max = 160.9, 174.6 Interval = 1.520
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

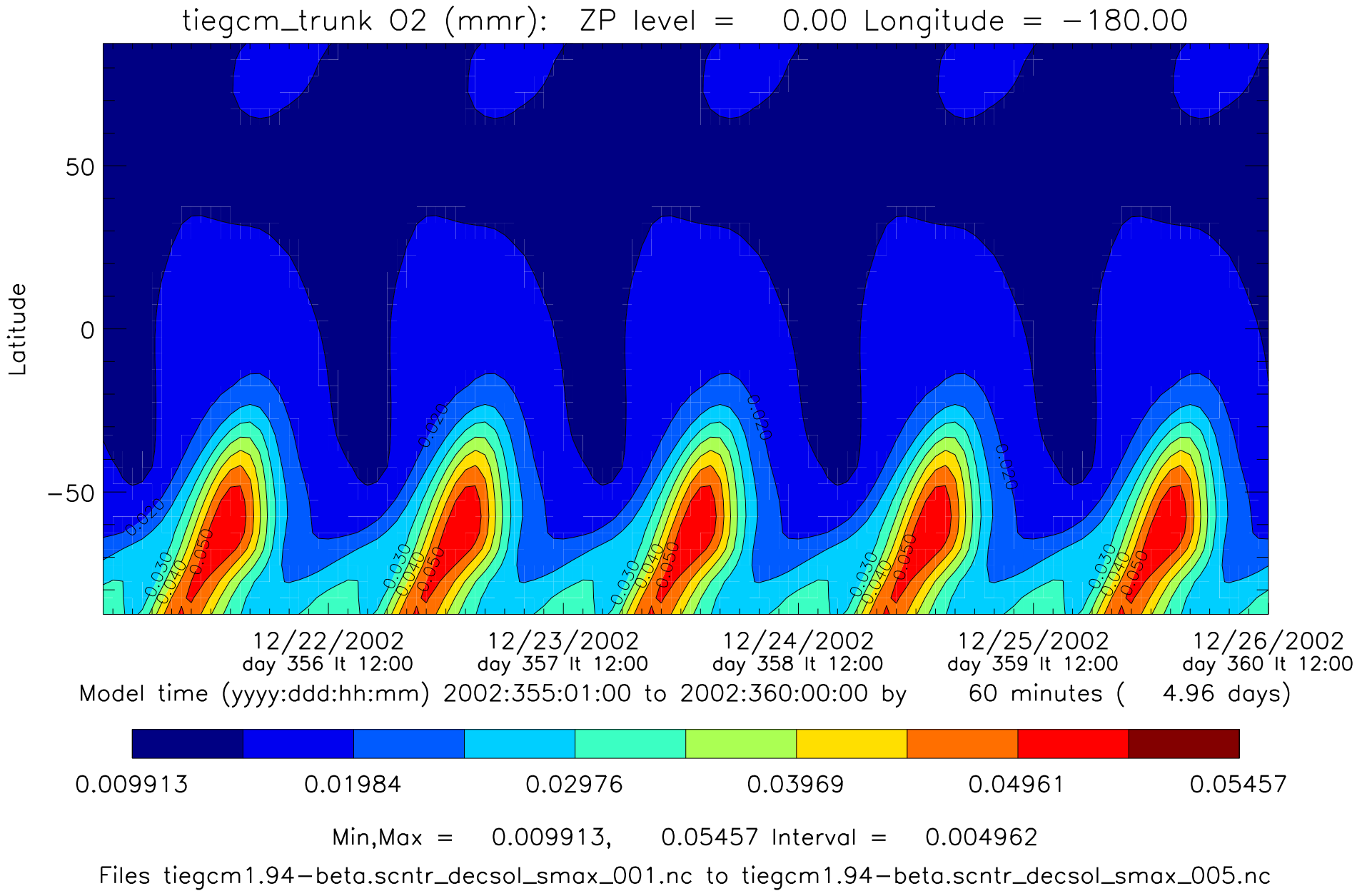

tiegcm_trunk TI (K): ZP level = −4.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
418.9
474.2
529.6
584.9
640.3
667.9
Min,Max = 418.9, 667.9 Interval = 27.67
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

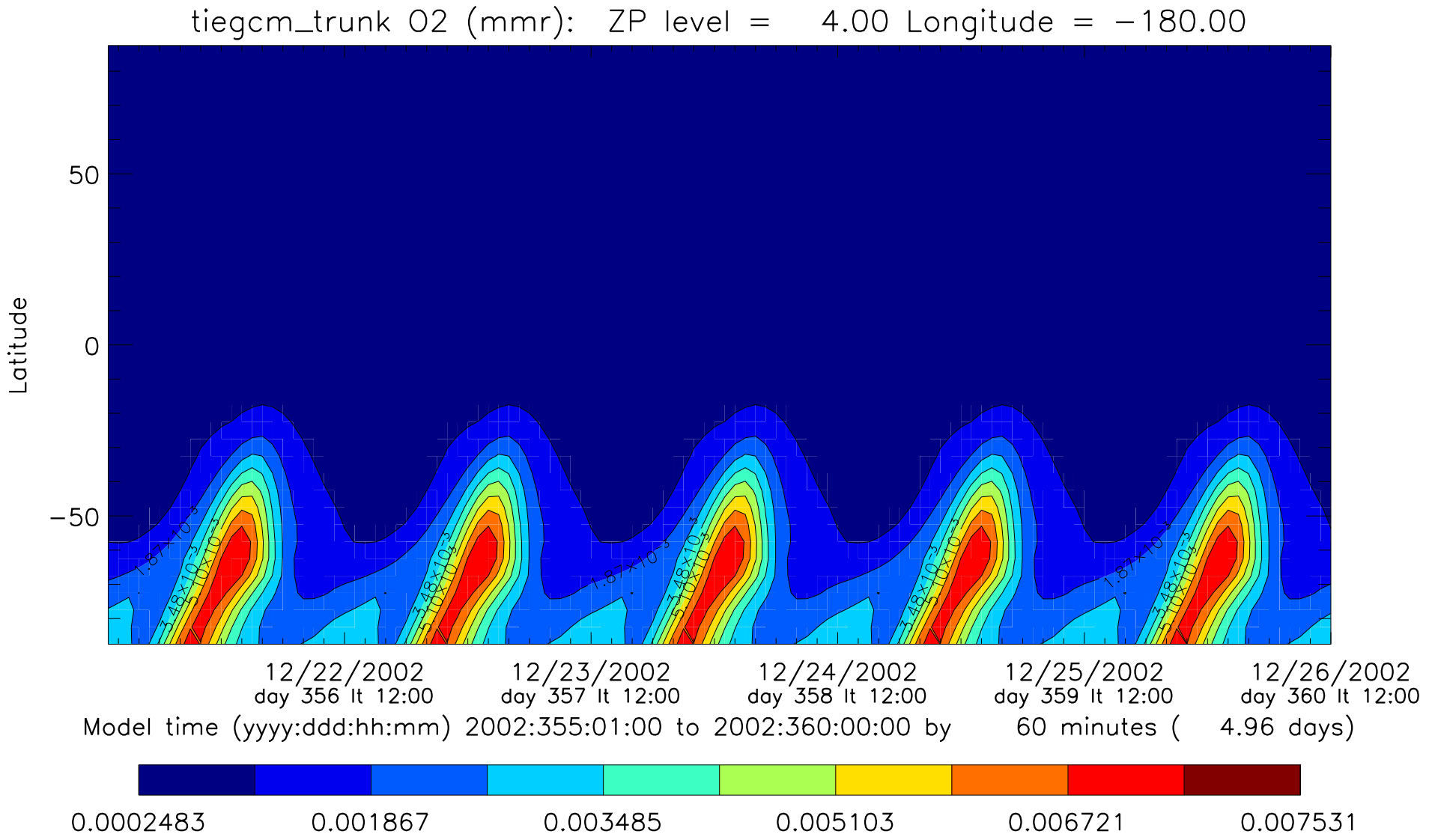

tiegcm_trunk TI (K): ZP level = 0.00 Longitude = −180.00
Latitude
50
0
−50
1056
1218
1380
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
893.6
1056.
1218.
1380.
1542.
1623.
Min,Max = 893.6, 1623. Interval = 81.07
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

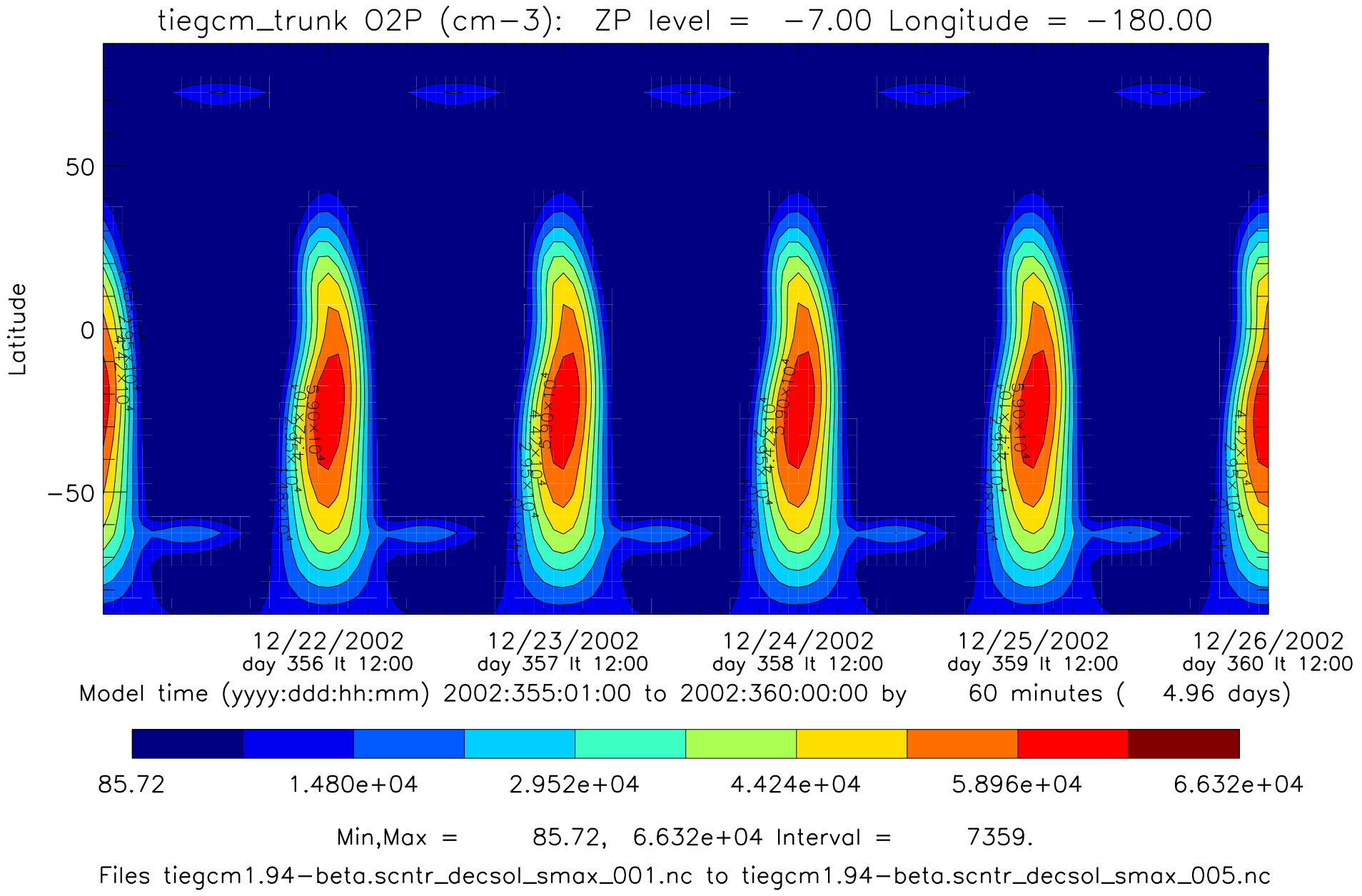

tiegcm_trunk TI (K): ZP level = 4.00 Longitude = −180.00
Latitude
50
0
−50
1280
1492
1705
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
1067.
1280.
1492.
1705.
1918.
2024.
Min,Max = 1067., 2024. Interval = 106.3
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

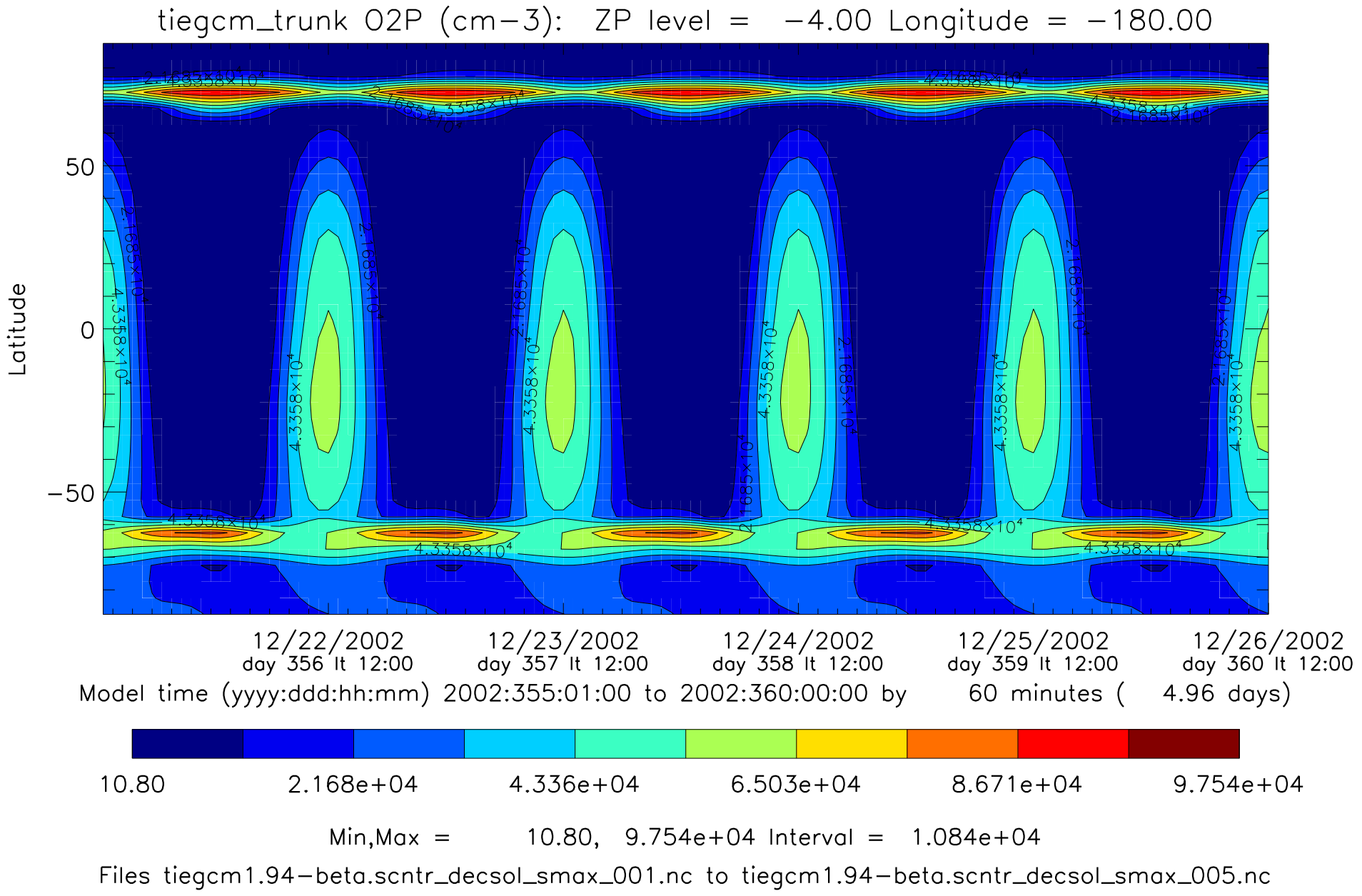

tiegcm_trunk 02 (mmr): ZP level = −7.00 Longitude = −180.00
Latitude
50
0
−50
0.2257
0.2220
0.2239
0.2276
12/22/2002
day 356 lt 12:00
12/23/2002
day 357 lt 12:00
12/24/2002
day 358 lt 12:00
12/25/2002
day 359 lt 12:00
12/26/2002
day 360 lt 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
0.2201
0.2220
0.2239
0.2257
0.2276
0.2285
Min,Max = 0.2201, 0.2285 Interval = 0.0009345
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

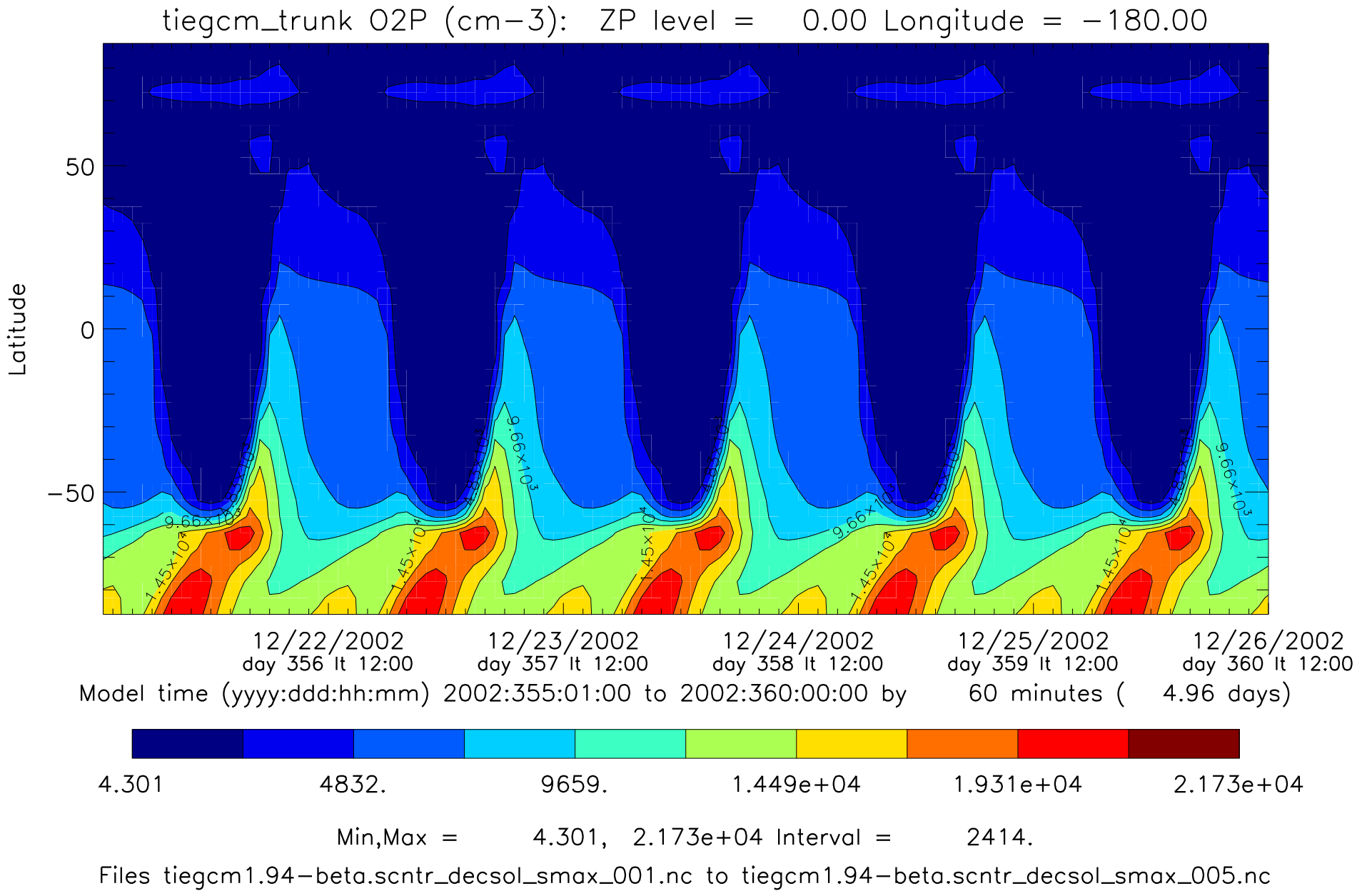

tiegcm_trunk 02 (mmr): ZP level = −4.00 Longitude = −180.00
Latitude
50
0
−50
0.1154
0.1303
0.1453
0.1603
12/22/2002
day 356 lt 12:00
12/23/2002
day 357 lt 12:00
12/24/2002
day 358 lt 12:00
12/25/2002
day 359 lt 12:00
12/26/2002
day 360 lt 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
0.1004
0.1154
0.1303
0.1453
0.1603
0.1678
Min,Max = 0.1004, 0.1678 Interval = 0.007490
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

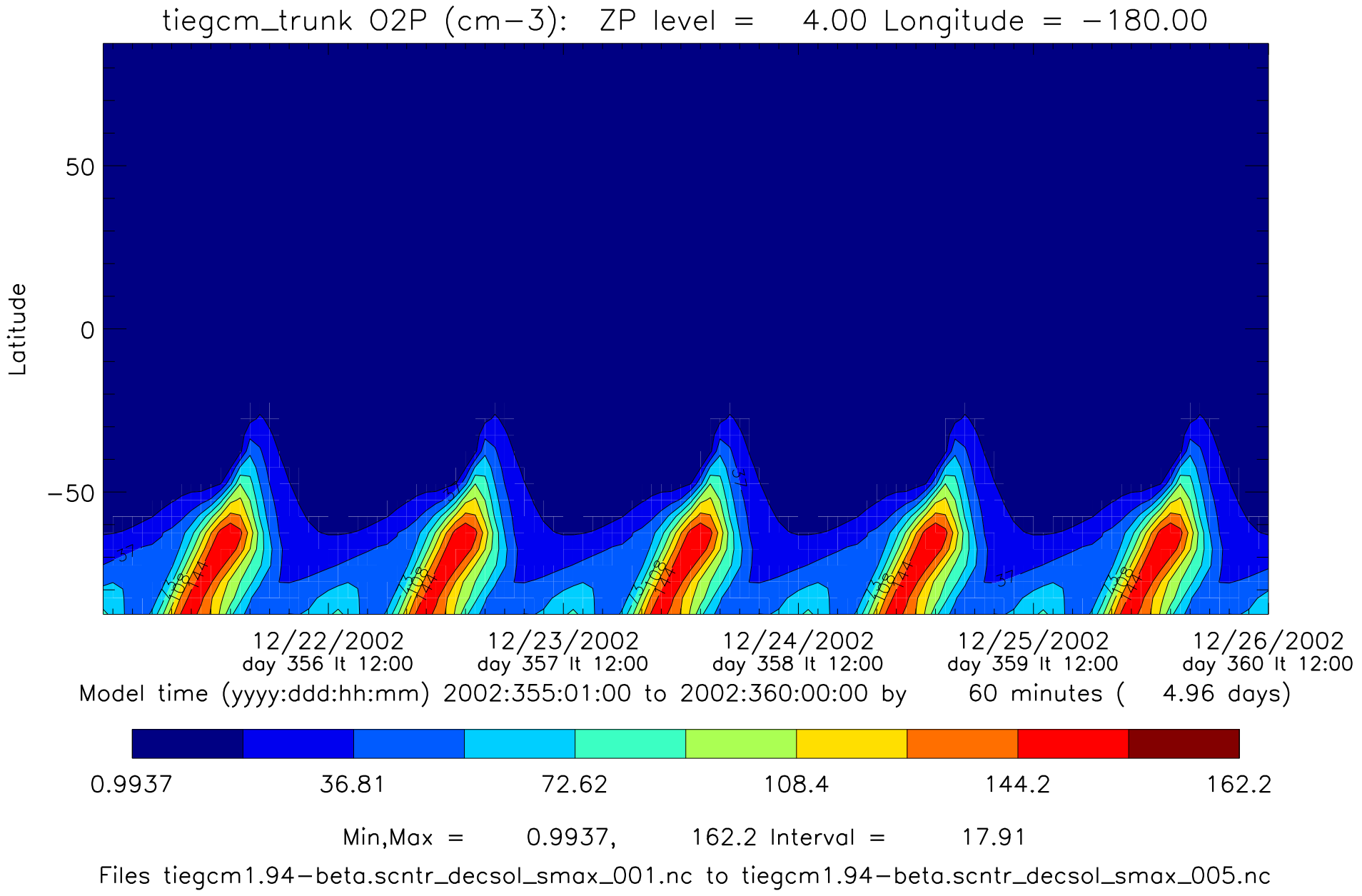

tiegcm_trunk O2 (mmr): ZP level = 0.00 Longitude = −180.00
Latitude
50
0
−50
0.020
0.030
0.040
0.050
12/22/2002
day 356 lt 12:00
12/23/2002
day 357 lt 12:00
12/24/2002
day 358 lt 12:00
12/25/2002
day 359 lt 12:00
12/26/2002
day 360 lt 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
0.009913
0.01984
0.02976
0.03969
0.04961
0.05457
Min,Max = 0.009913, 0.05457 Interval = 0.004962
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

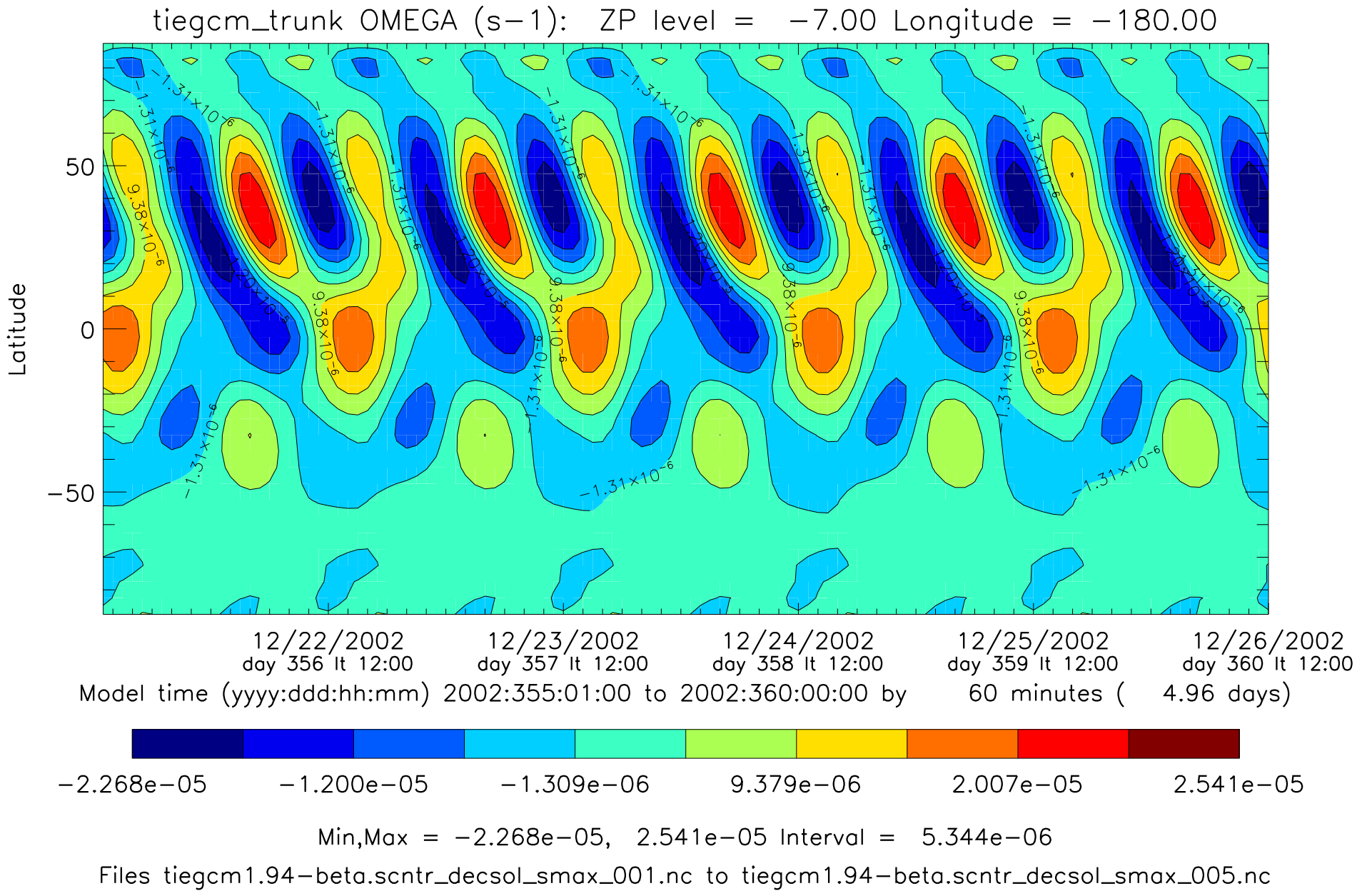

tiegcm_trunk O2 (mmr): ZP level = 4.00 Longitude = −180.00
Latitude
50
0
−50
1.87×10⁻³
3.48×10⁻³
5.10×10⁻³
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
0.0002483
0.001867
0.003485
0.005103
0.006721
0.007531
Min,Max = 0.0002483, 0.007531 Interval = 0.0008091
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

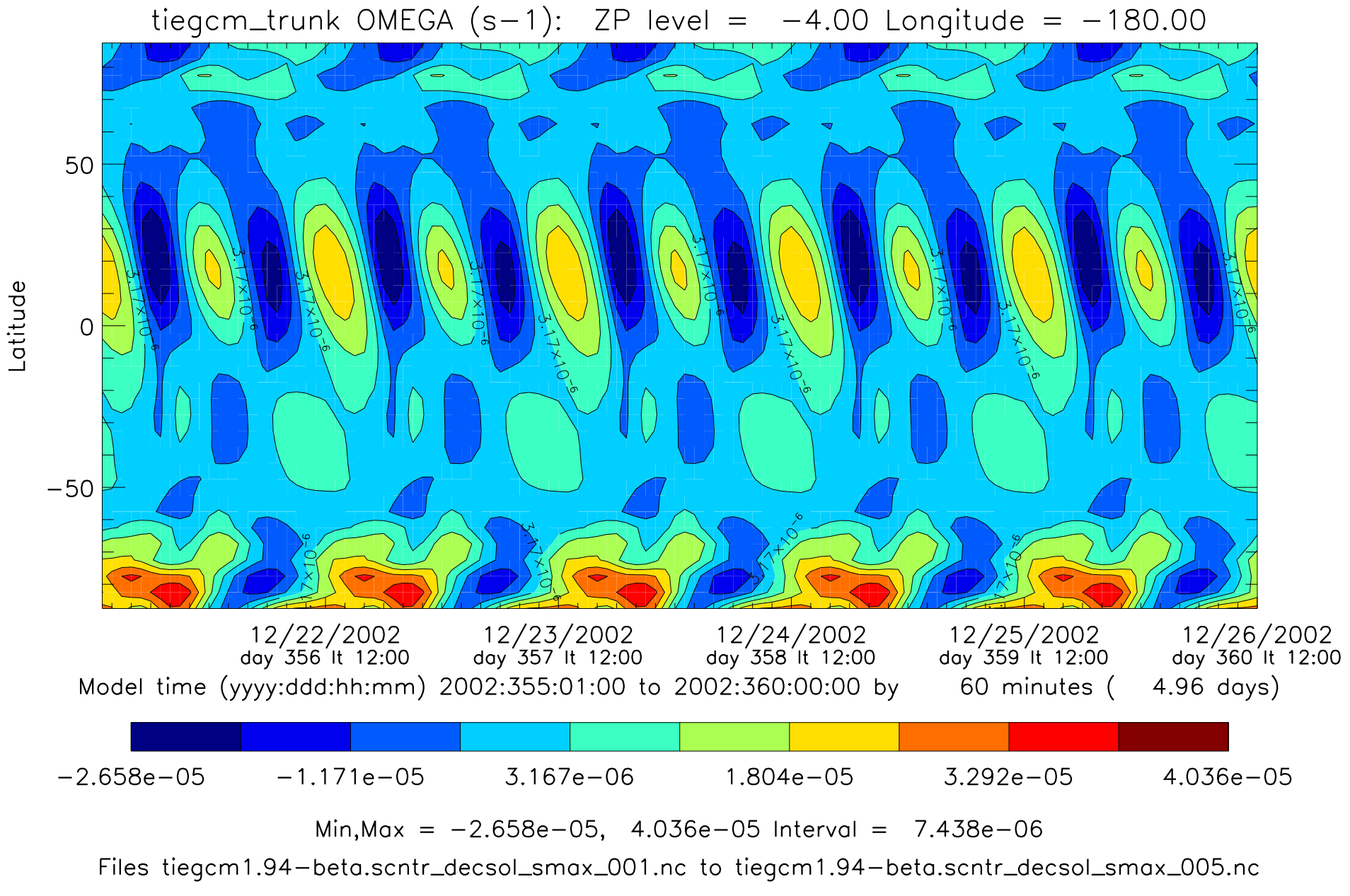

tiegcm_trunk O2P (cm−3): ZP level = −7.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
85.72
1.480e+04
2.952e+04
4.424e+04
5.896e+04
6.632e+04
Min,Max = 85.72, 6.632e+04 Interval = 7359.
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

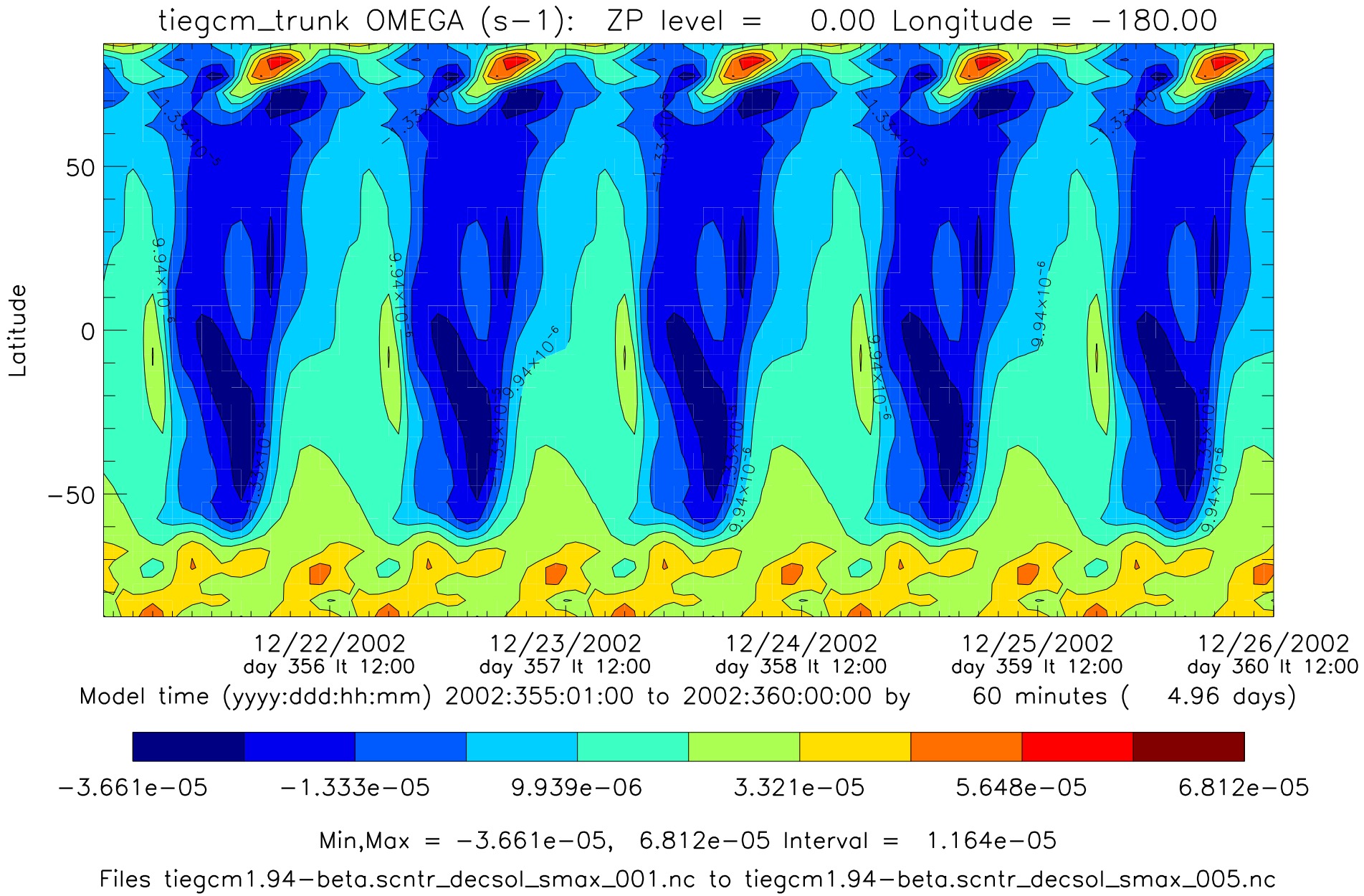

tiegcm_trunk O2P (cm−3): ZP level = −4.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 lt 12:00
12/23/2002
day 357 lt 12:00
12/24/2002
day 358 lt 12:00
12/25/2002
day 359 lt 12:00
12/26/2002
day 360 lt 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
10.80
2.168e+04
4.336e+04
6.503e+04
8.671e+04
9.754e+04
Min,Max = 10.80, 9.754e+04 Interval = 1.084e+04
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

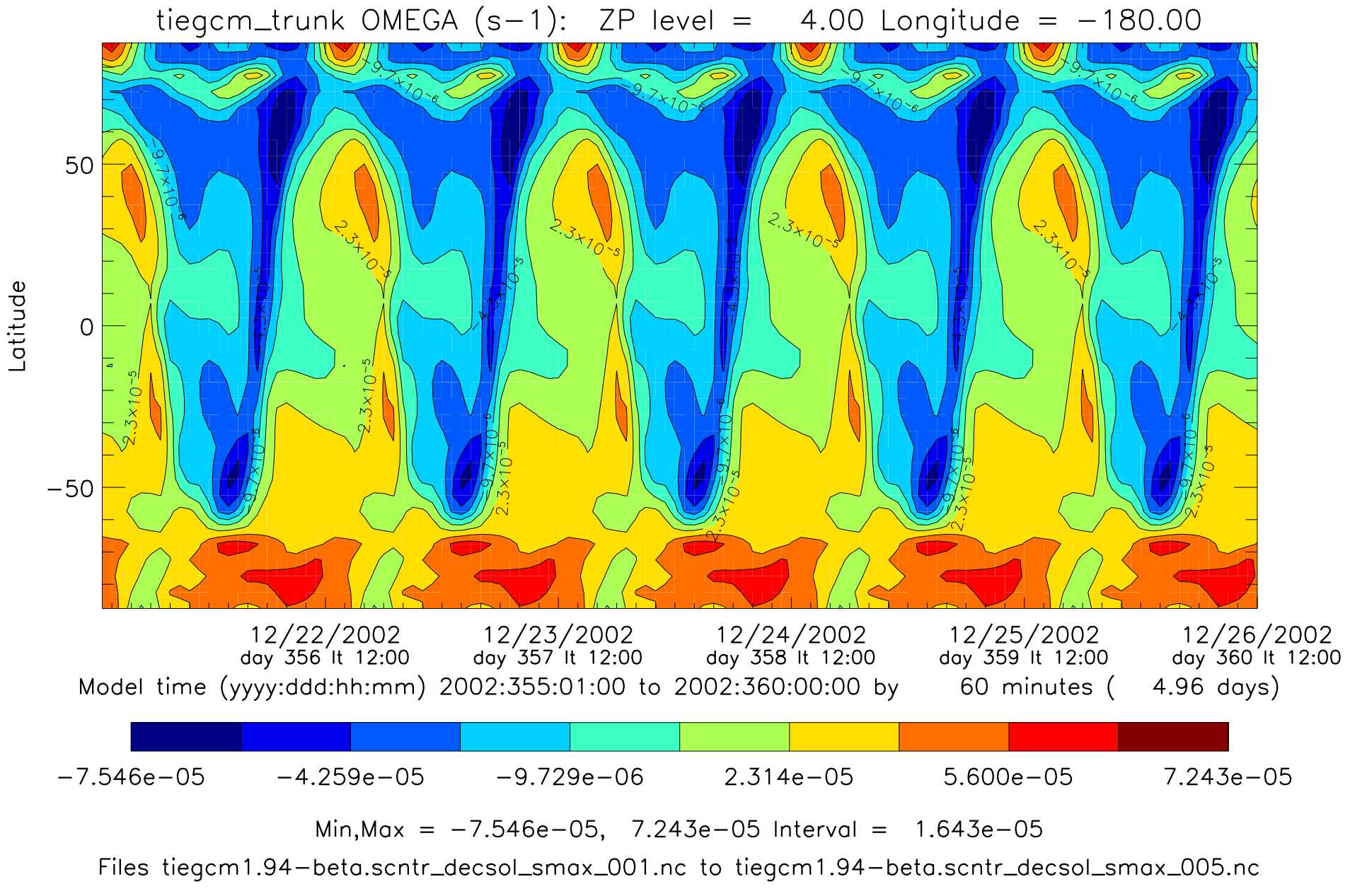

tiegcm_trunk O2P (cm−3): ZP level = 0.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
4.301
4832.
9659.
1.449e+04
1.931e+04
2.173e+04
Min,Max = 4.301, 2.173e+04 Interval = 2414.
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

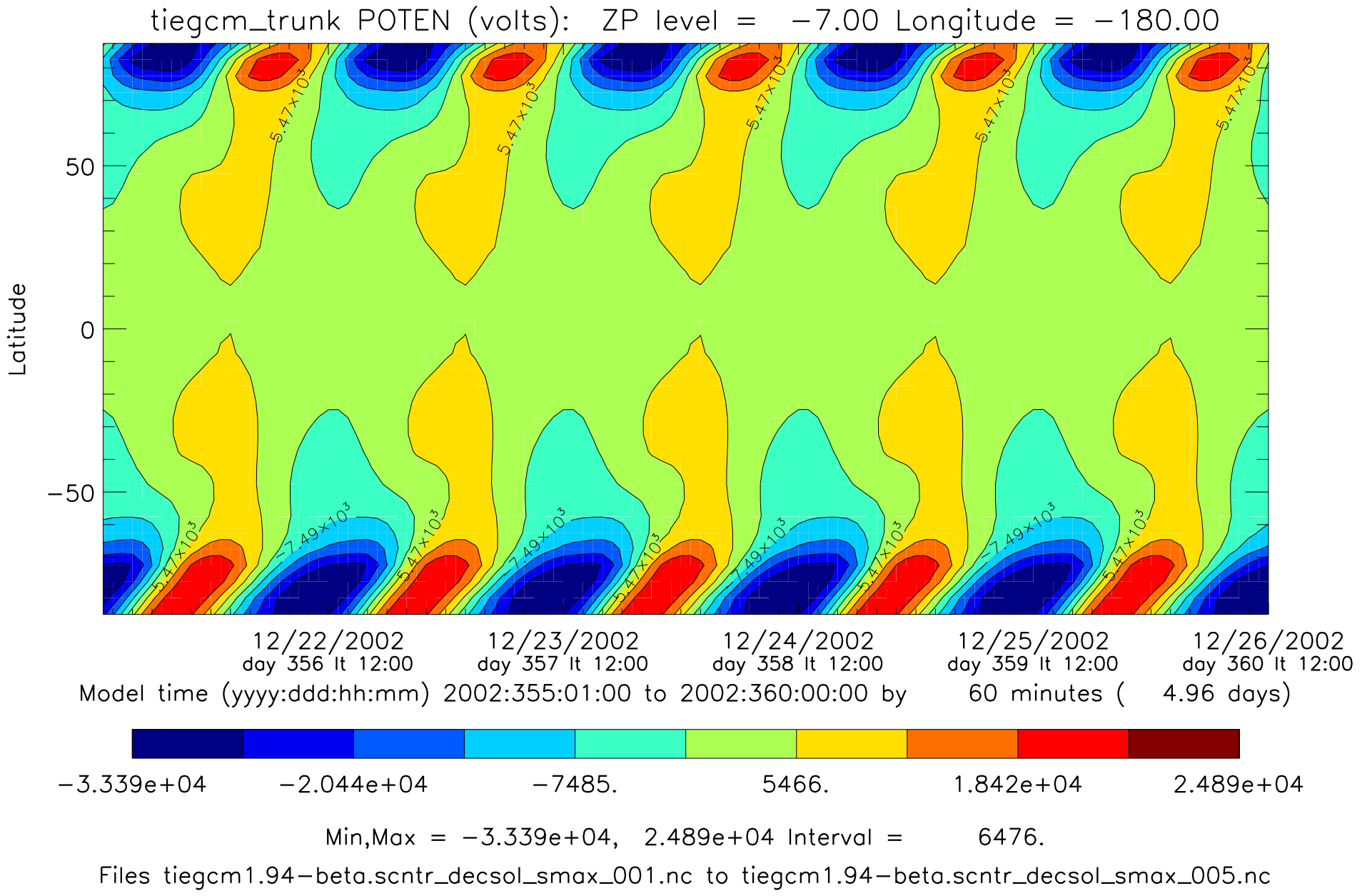

tiegcm_trunk O2P (cm−3): ZP level = 4.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
0.9937
36.81
72.62
108.4
144.2
162.2
Min,Max = 0.9937, 162.2 Interval = 17.91
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

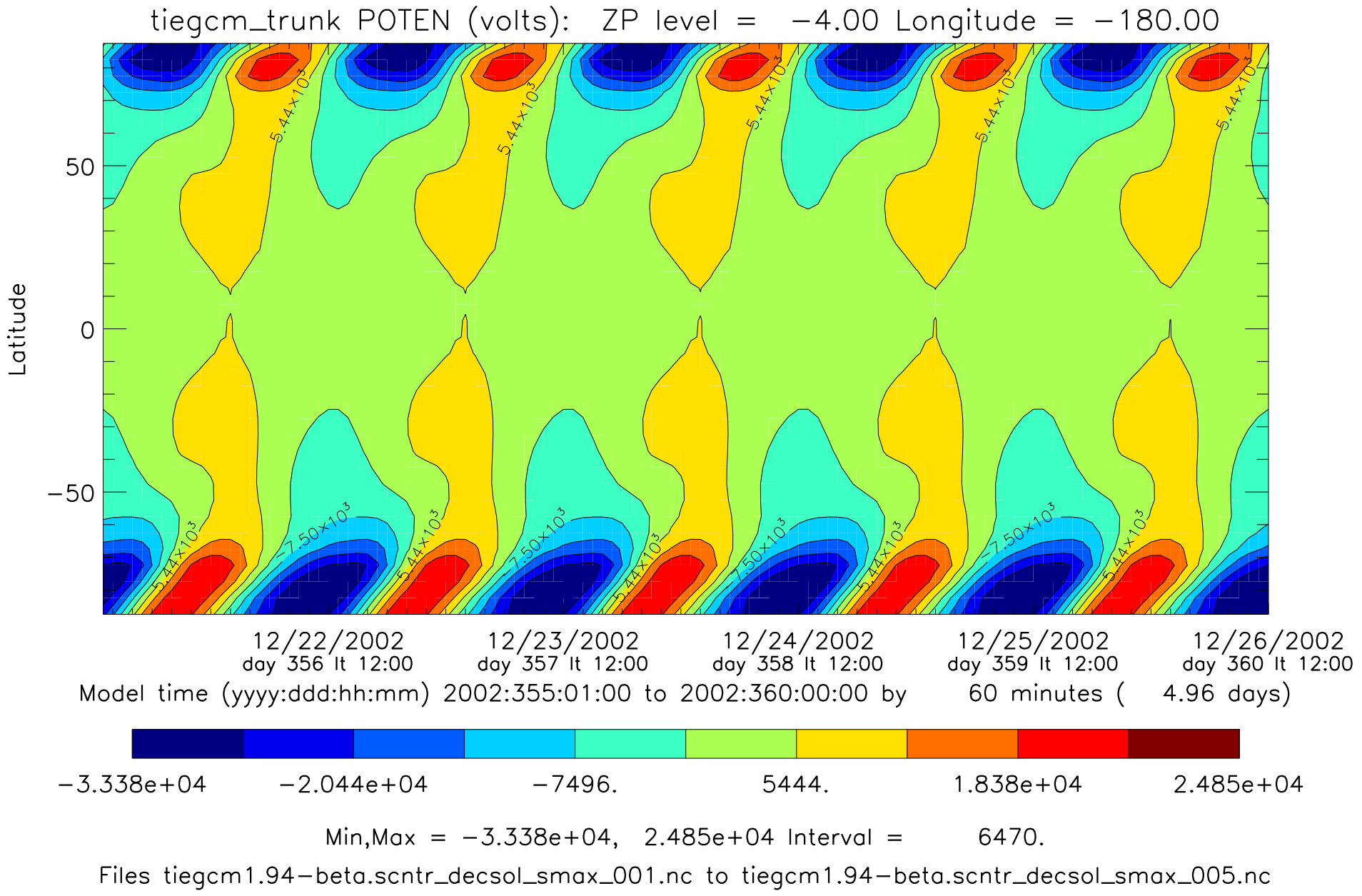

tiegcm_trunk OMEGA (s−1): ZP level = −7.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
−2.268e−05
−1.200e−05
−1.309e−06
9.379e−06
2.007e−05
2.541e−05
Min,Max = −2.268e−05, 2.541e−05 Interval = 5.344e−06
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

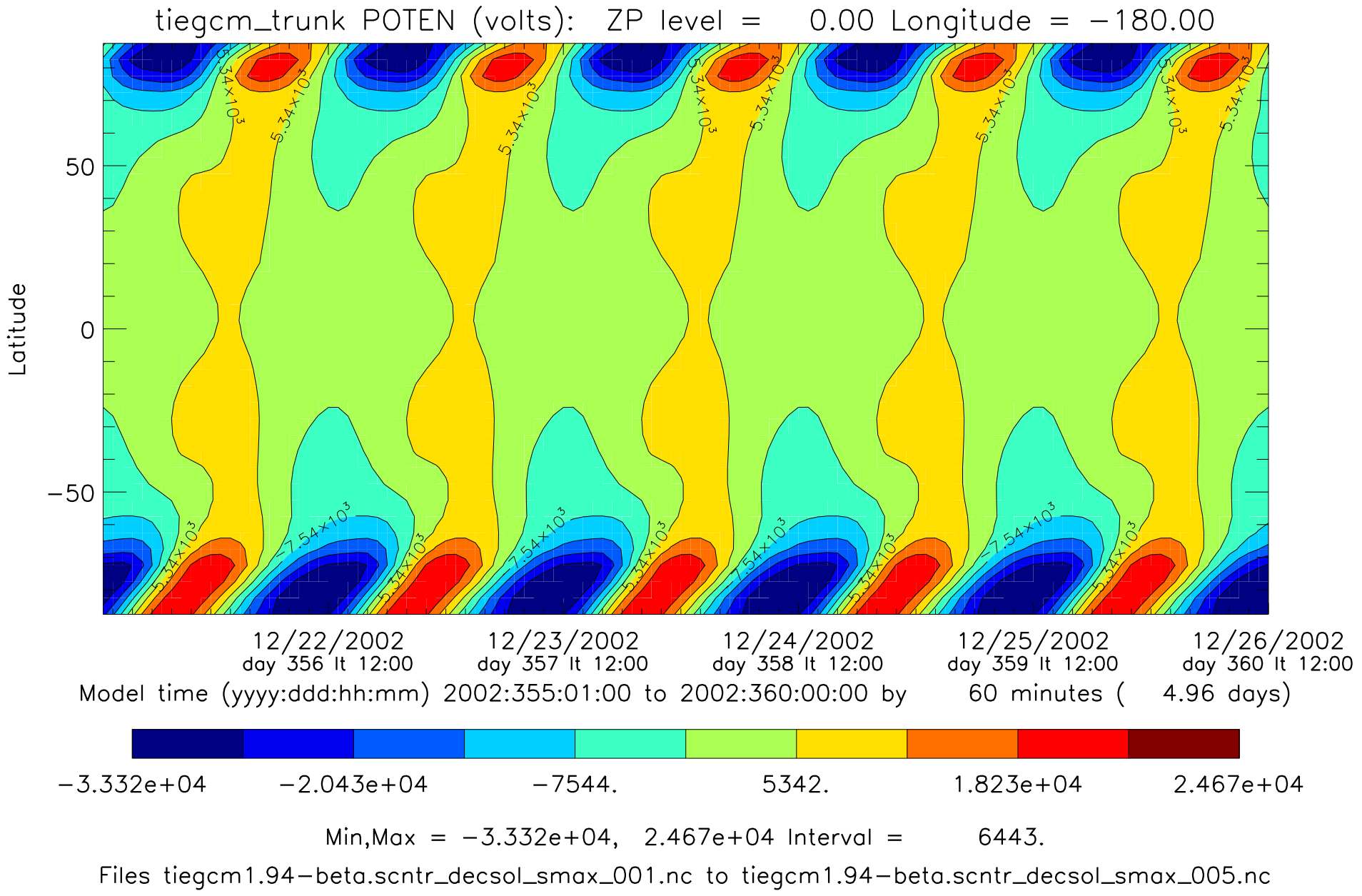

tiegcm_trunk OMEGA (s−1): ZP level = −4.00 Longitude = −180.00
Latitude
50
0
−50
3.17×10−6
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
−2.658e−05
−1.171e−05
3.167e−06
1.804e−05
3.292e−05
4.036e−05
Min,Max = −2.658e−05, 4.036e−05 Interval = 7.438e−06
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

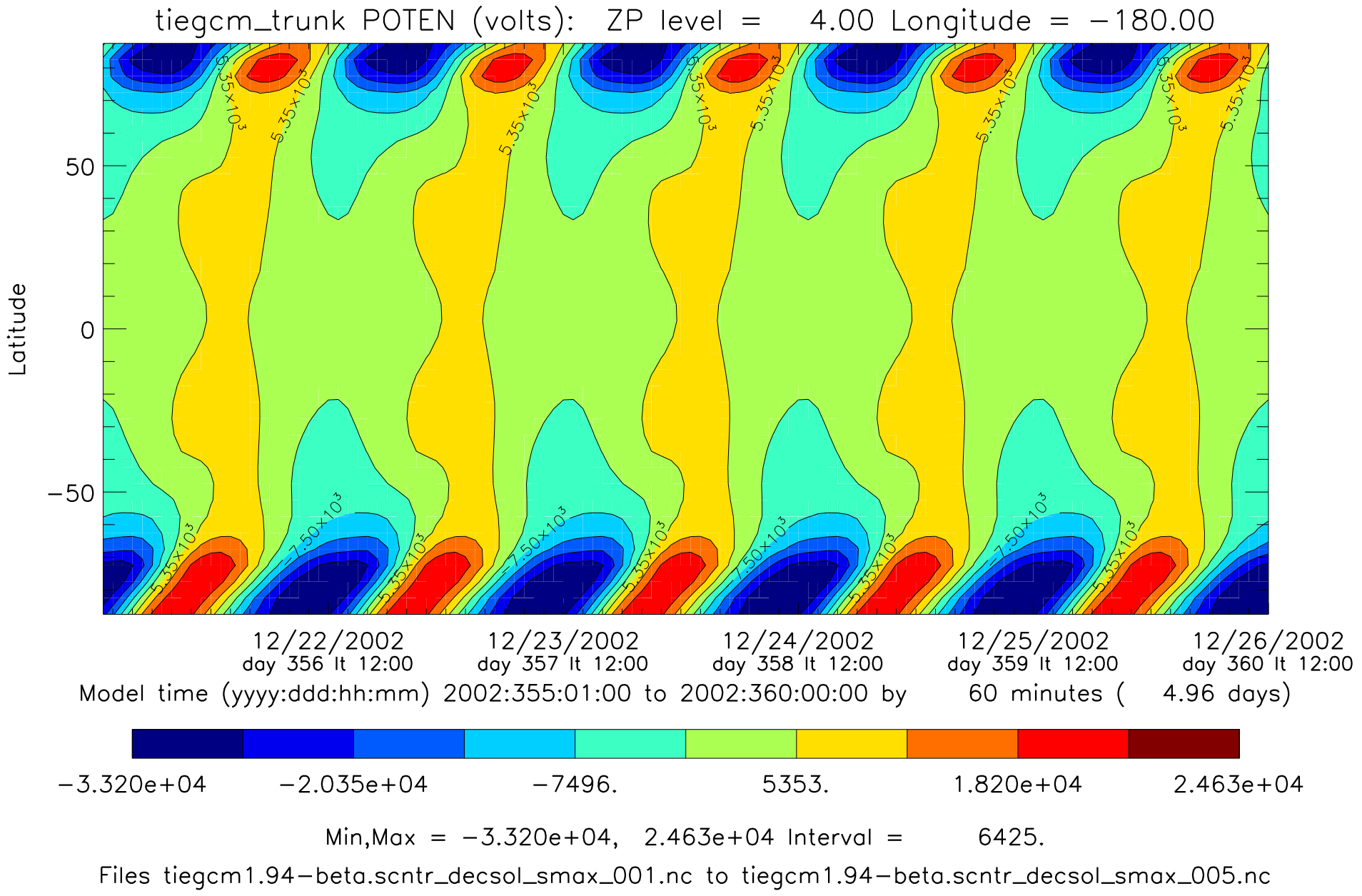

tiegcm_trunk OMEGA (s−1): ZP level = 0.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
−3.661e−05
−1.333e−05
9.939e−06
3.321e−05
5.648e−05
6.812e−05
Min,Max = −3.661e−05, 6.812e−05 Interval = 1.164e−05
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

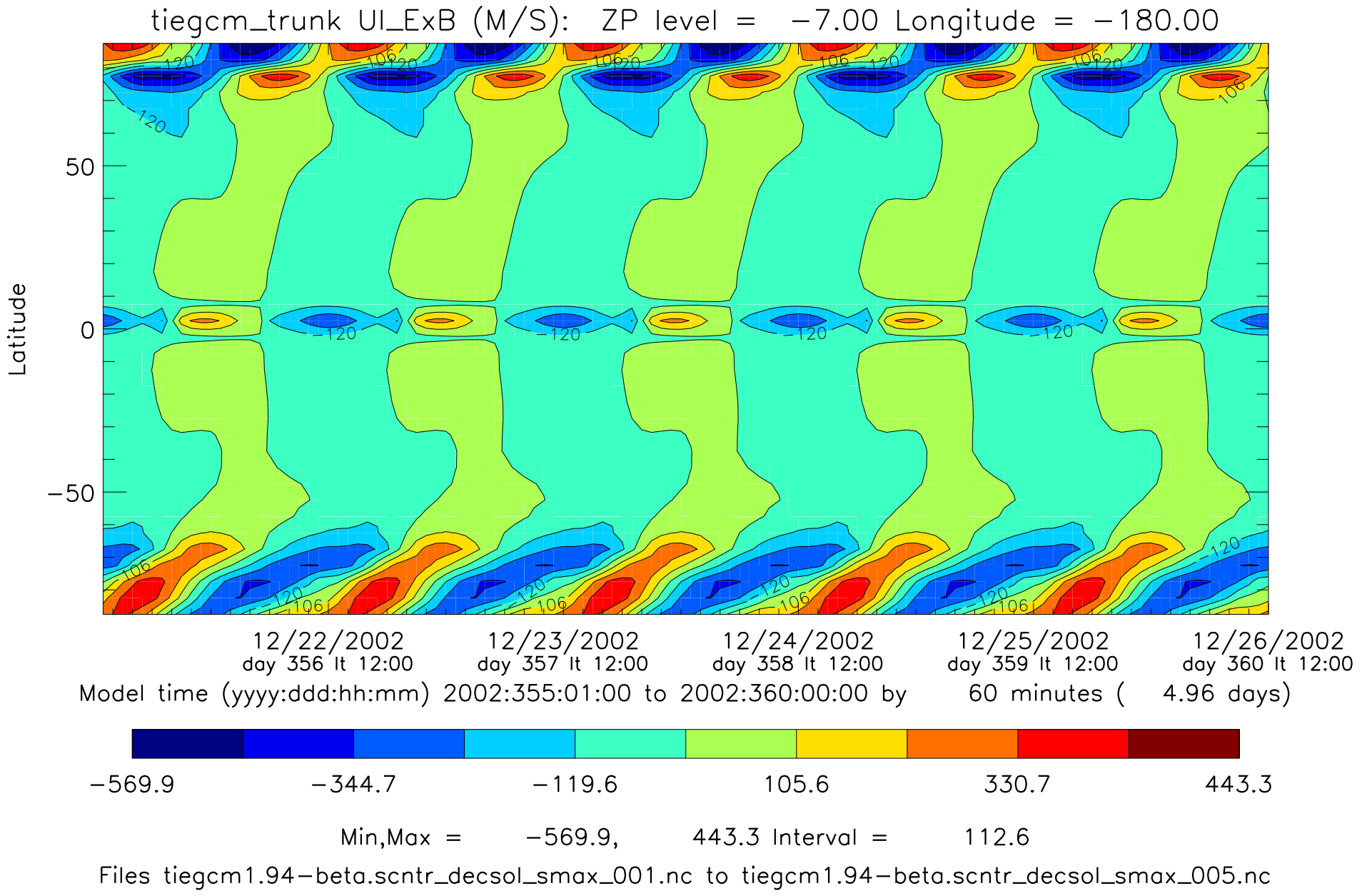

tiegcm_trunk OMEGA (s−1): ZP level = 4.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
−7.546e−05
−4.259e−05
−9.729e−06
2.314e−05
5.600e−05
7.243e−05
Min,Max = −7.546e−05, 7.243e−05 Interval = 1.643e−05
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

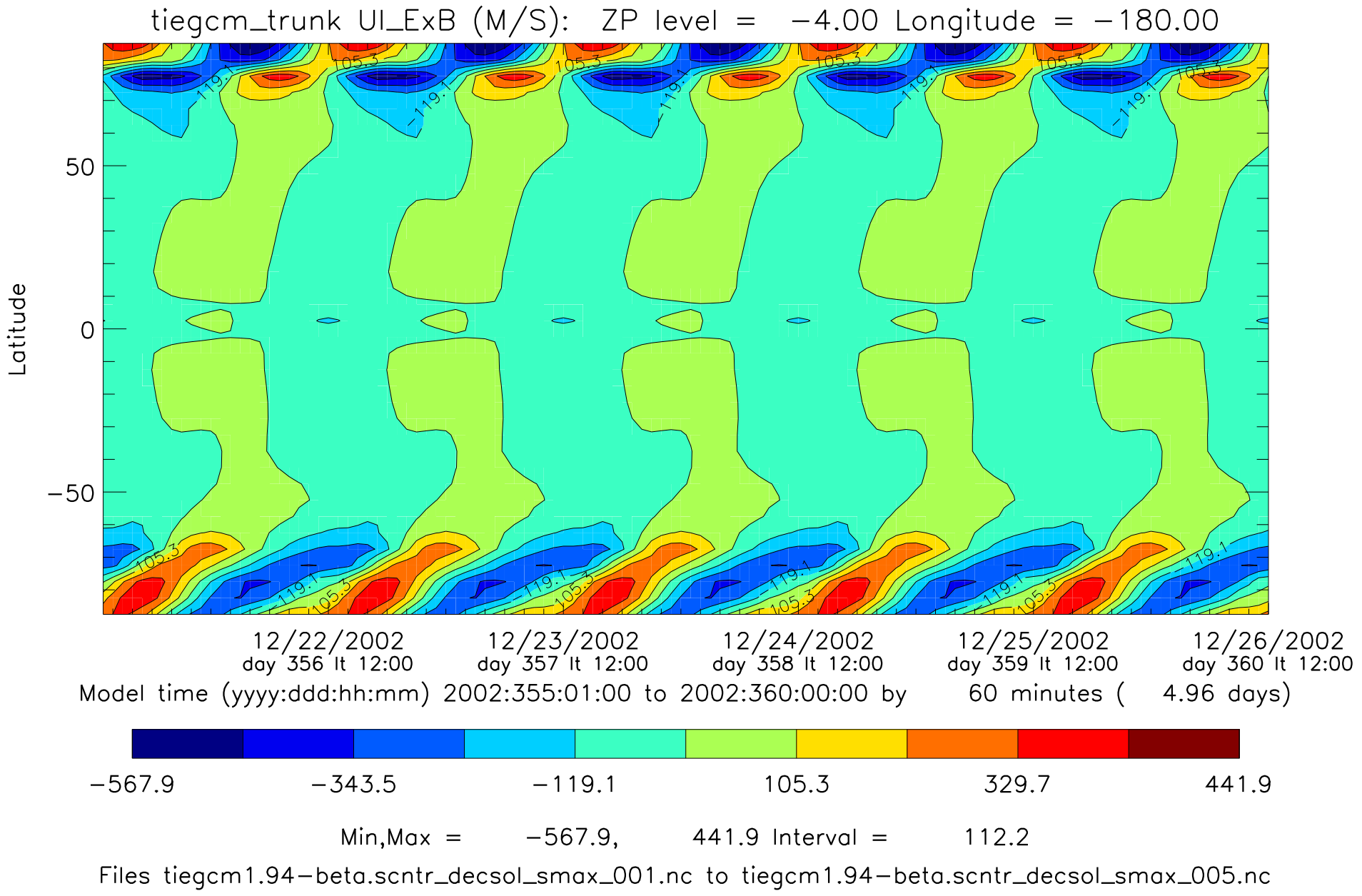

tiegcm_trunk POTEN (volts): ZP level = −7.00 Longitude = −180.00
Latitude
50
0
−50
5.47x10³
−7.49x10³
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
−3.339e+04
−2.044e+04
−7485.
5466.
1.842e+04
2.489e+04
Min,Max = −3.339e+04, 2.489e+04 Interval = 6476.
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

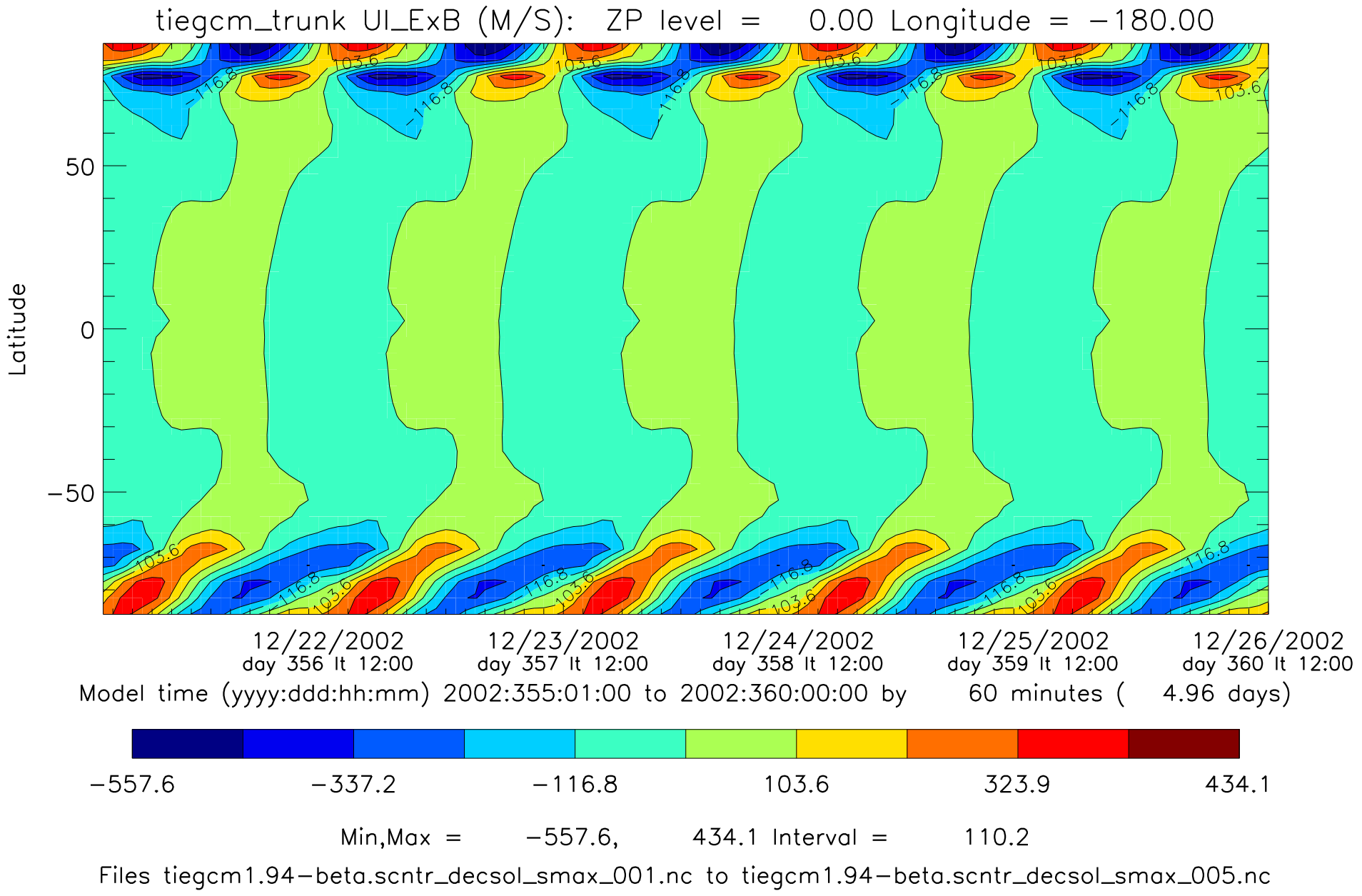

tiegcm_trunk POTEN (volts): ZP level = −4.00 Longitude = −180.00
Latitude
50
0
−50
5.44x10³
−7.50x10³
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
−3.338e+04
−2.044e+04
−7496.
5444.
1.838e+04
2.485e+04
Min,Max = −3.338e+04, 2.485e+04 Interval = 6470.
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

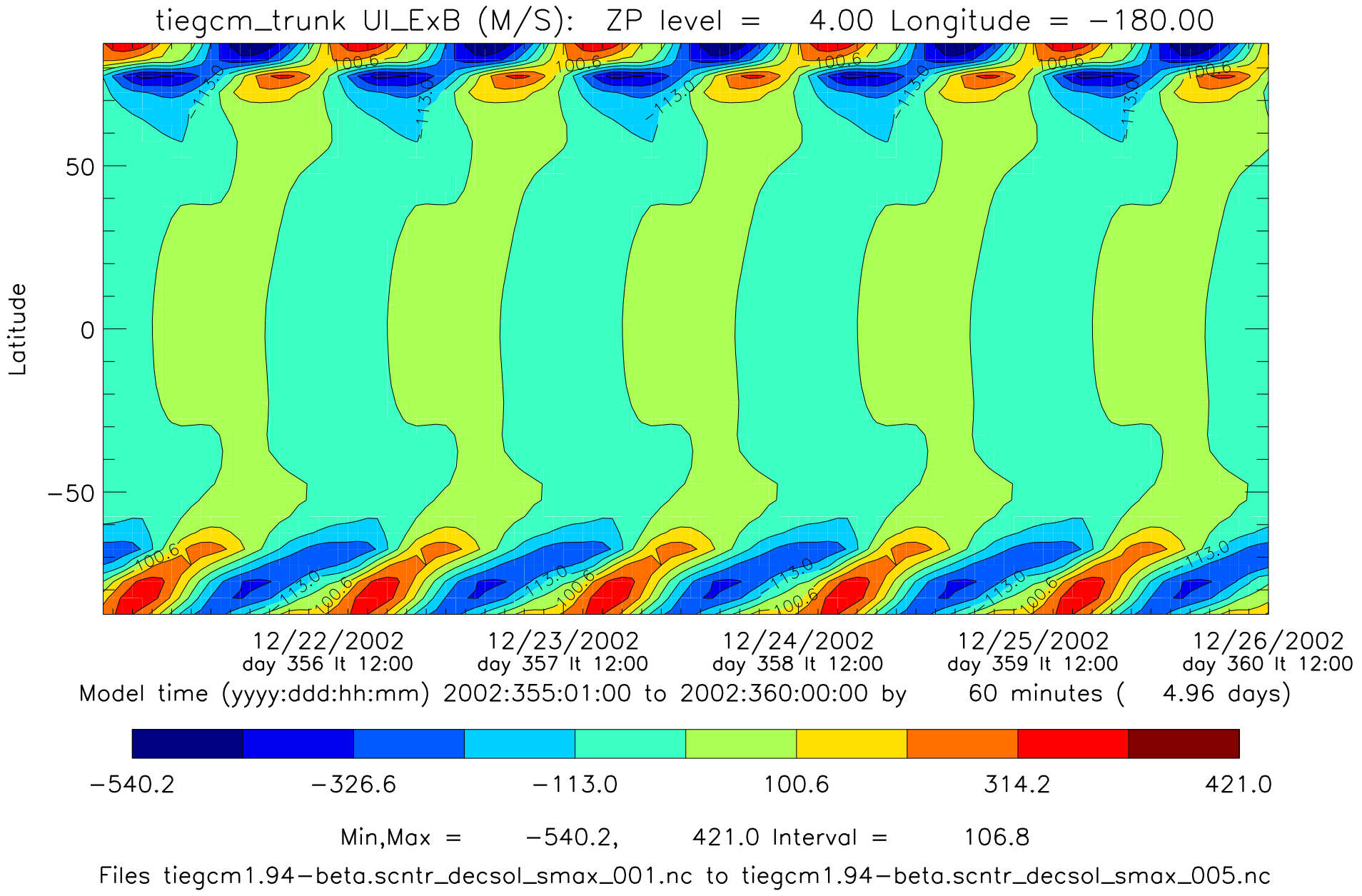

tiegcm_trunk POTEN (volts): ZP level = 0.00 Longitude = −180.00
Latitude
50
0
−50
5.34x10³
−7.54x10³
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
−3.332e+04
−2.043e+04
−7544.
5342.
1.823e+04
2.467e+04
Min,Max = −3.332e+04, 2.467e+04 Interval = 6443.
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

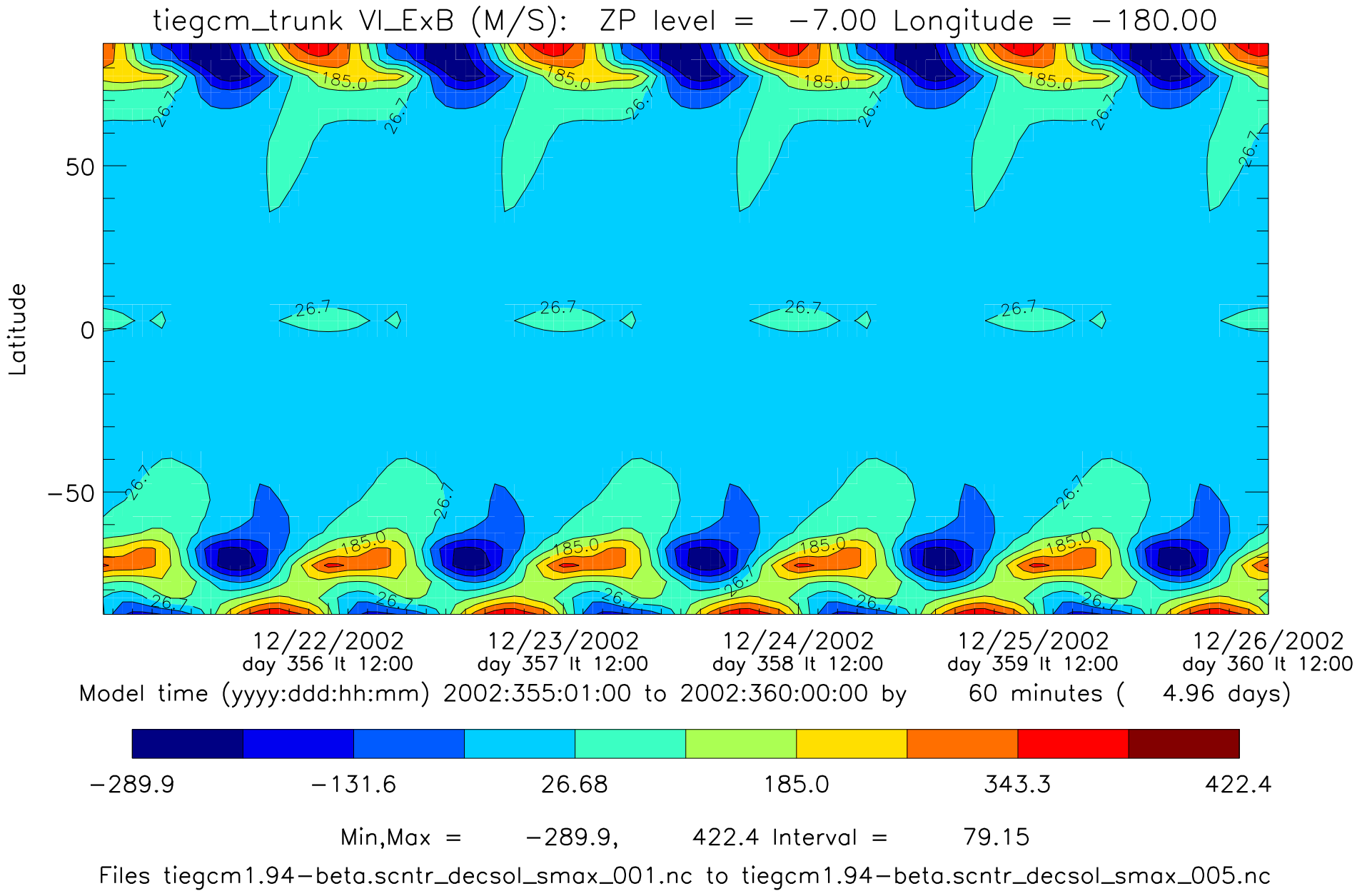

tiegcm_trunk POTEN (volts): ZP level = 4.00 Longitude = −180.00
Latitude
50
0
−50
5.35x10³
−7.50x10³
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
−3.320e+04
−2.035e+04
−7496.
5353.
1.820e+04
2.463e+04
Min,Max = −3.320e+04, 2.463e+04 Interval = 6425.
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

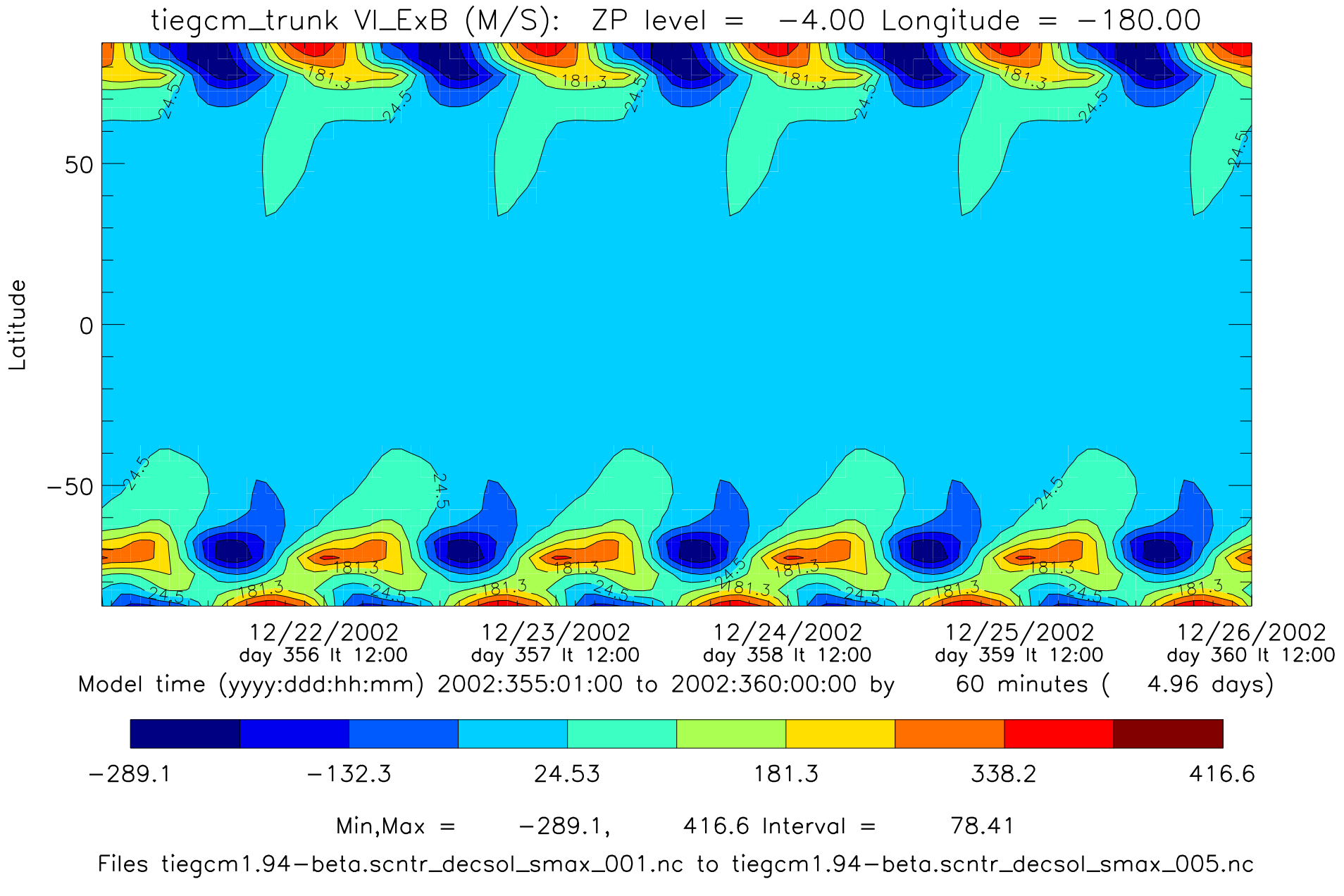

tiegcm_trunk UI_ExB (M/S): ZP level = −7.00 Longitude = −180.00
Latitude
50
0
−50
−120
106
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
−569.9
−344.7
−119.6
105.6
330.7
443.3
Min,Max = −569.9, 443.3 Interval = 112.6
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

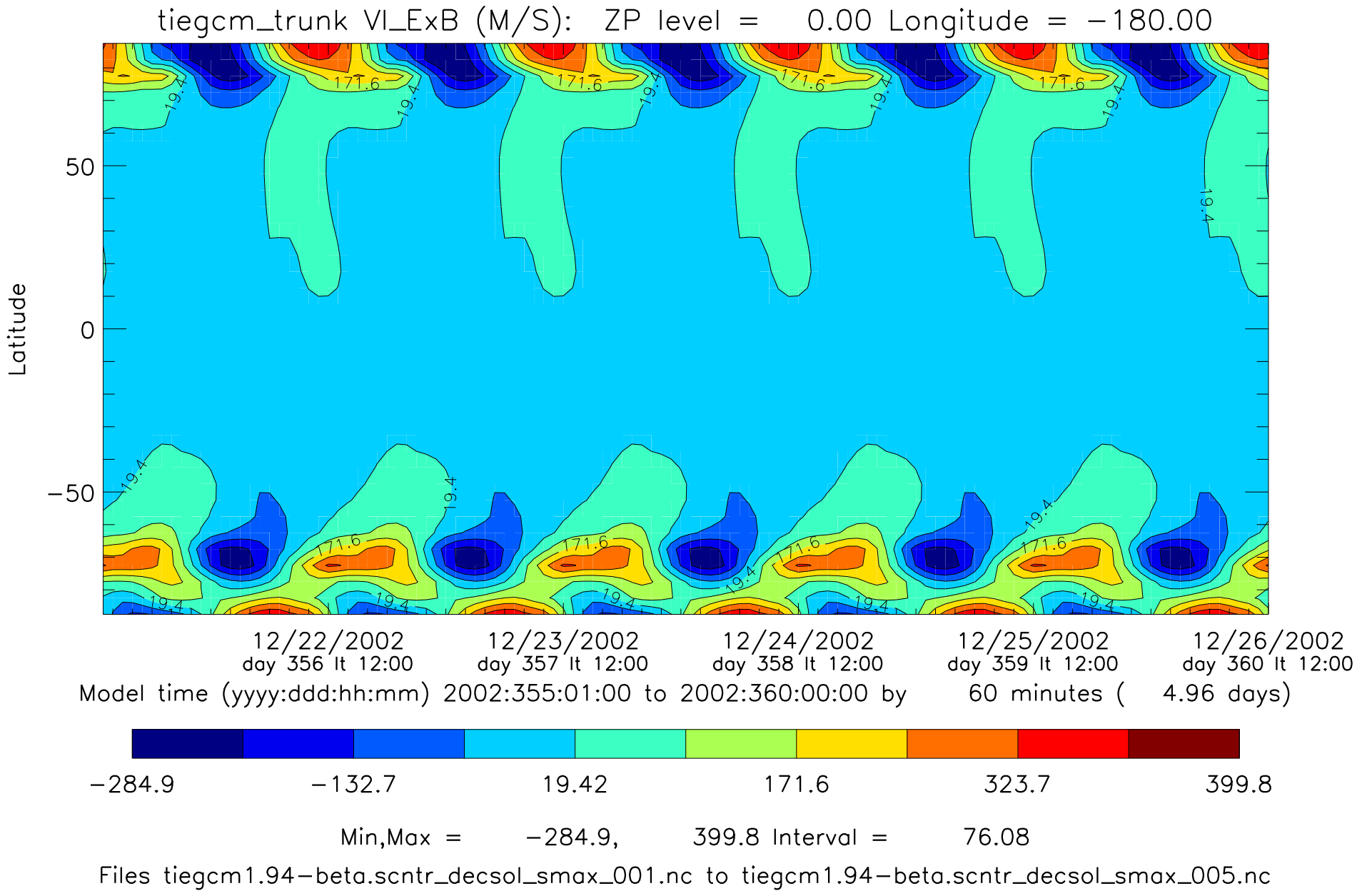

tiegcm_trunk UI_ExB (M/S): ZP level = −4.00 Longitude = −180.00
Latitude
50
0
−50
105.3
−119.1
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
−567.9
−343.5
−119.1
105.3
329.7
441.9
Min,Max = −567.9, 441.9 Interval = 112.2
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

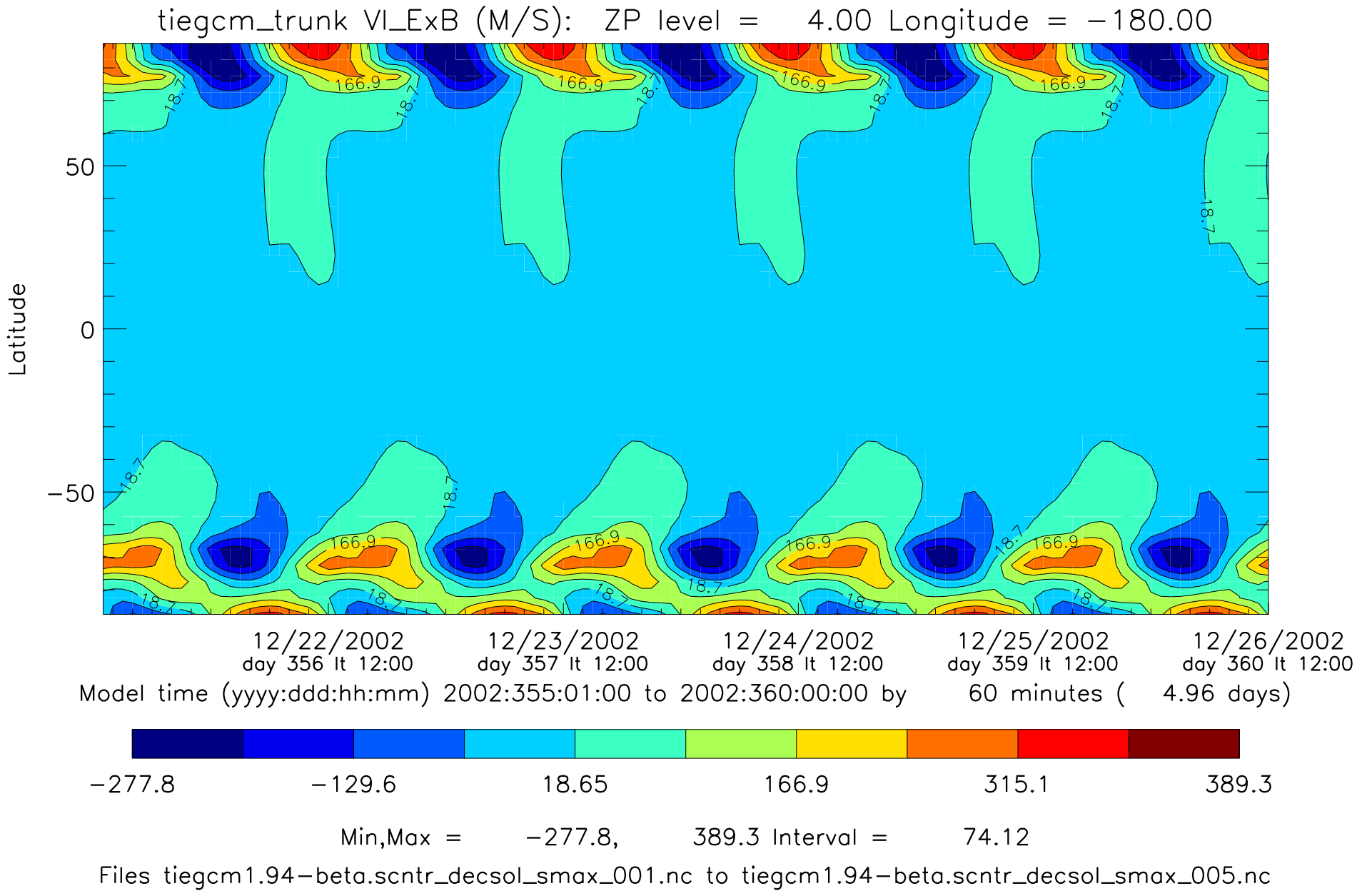

tiegcm_trunk UI_ExB (M/S): ZP level = 0.00 Longitude = −180.00
Latitude
50
0
−50
−116.8
103.6
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
−557.6
−337.2
−116.8
103.6
323.9
434.1
Min,Max = −557.6, 434.1 Interval = 110.2
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

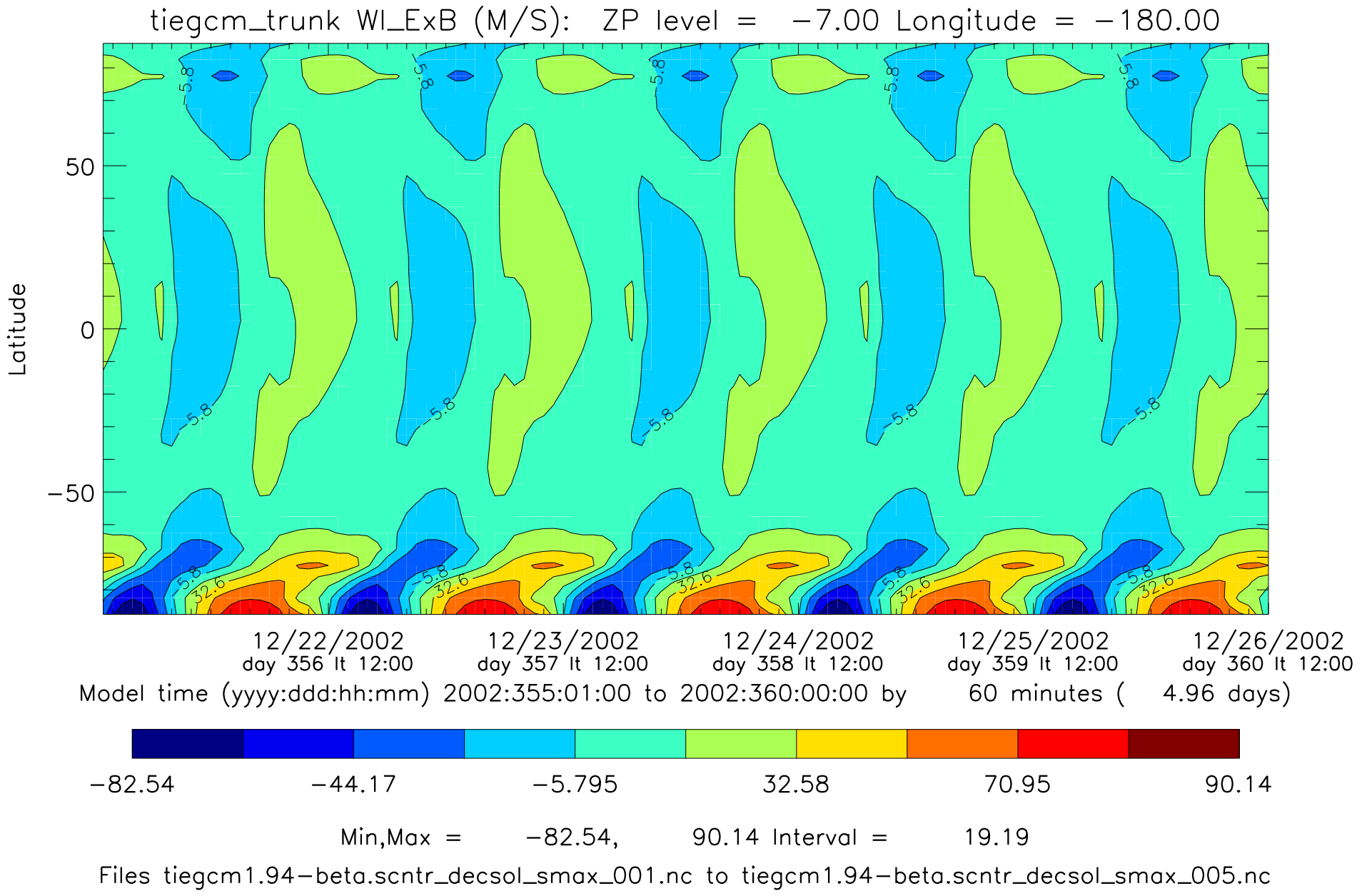

tiegcm_trunk UI_ExB (M/S): ZP level = 4.00 Longitude = −180.00
Latitude
50
0
−50
−113.0
100.6
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
−540.2
−326.6
−113.0
100.6
314.2
421.0
Min,Max = −540.2, 421.0 Interval = 106.8
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

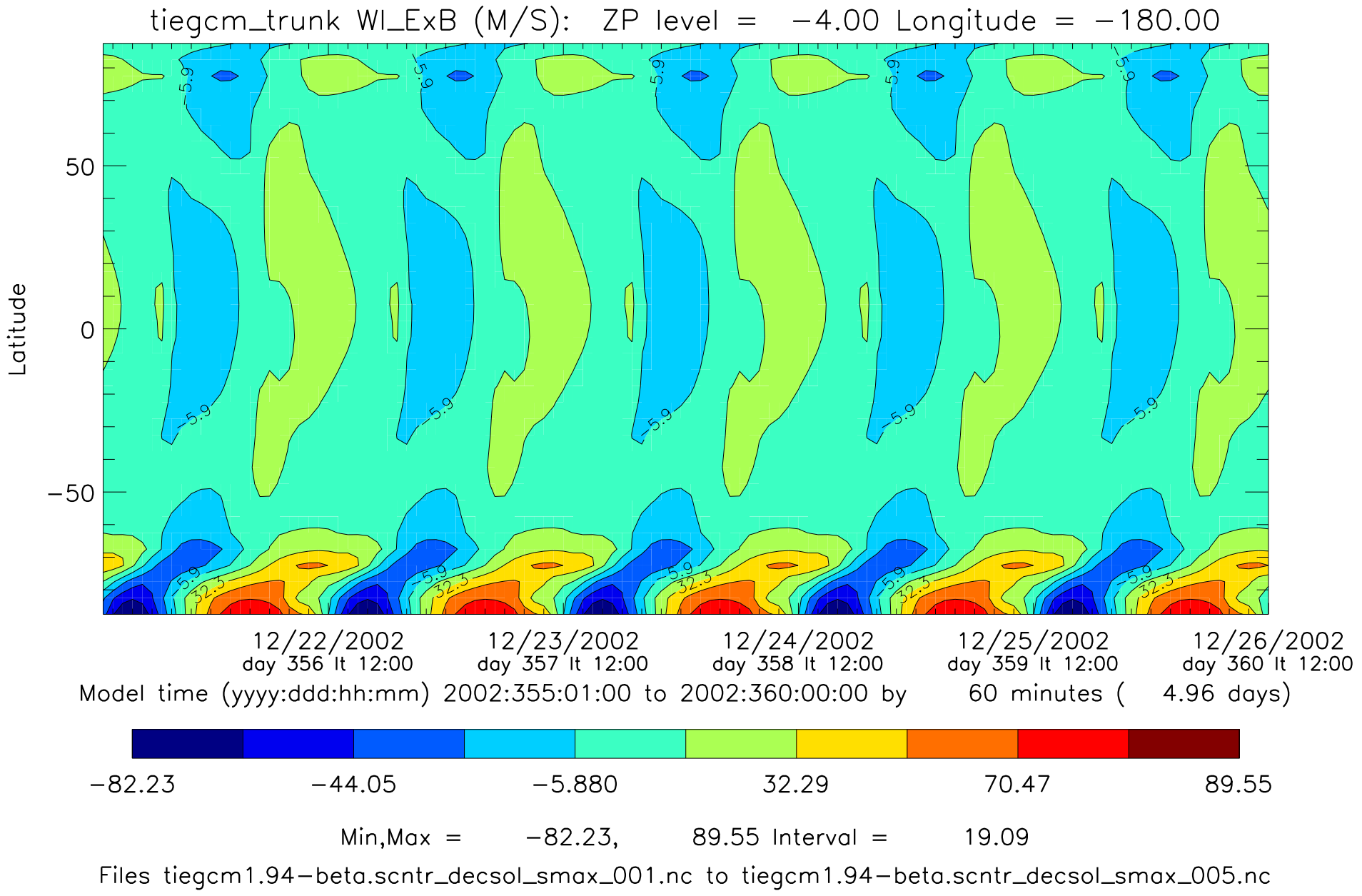

tiegcm_trunk VI_ExB (M/S): ZP level = −7.00 Longitude = −180.00
Latitude
50
0
−50
185.0
26.7
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
−289.9
−131.6
26.68
185.0
343.3
422.4
Min,Max = −289.9, 422.4 Interval = 79.15
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

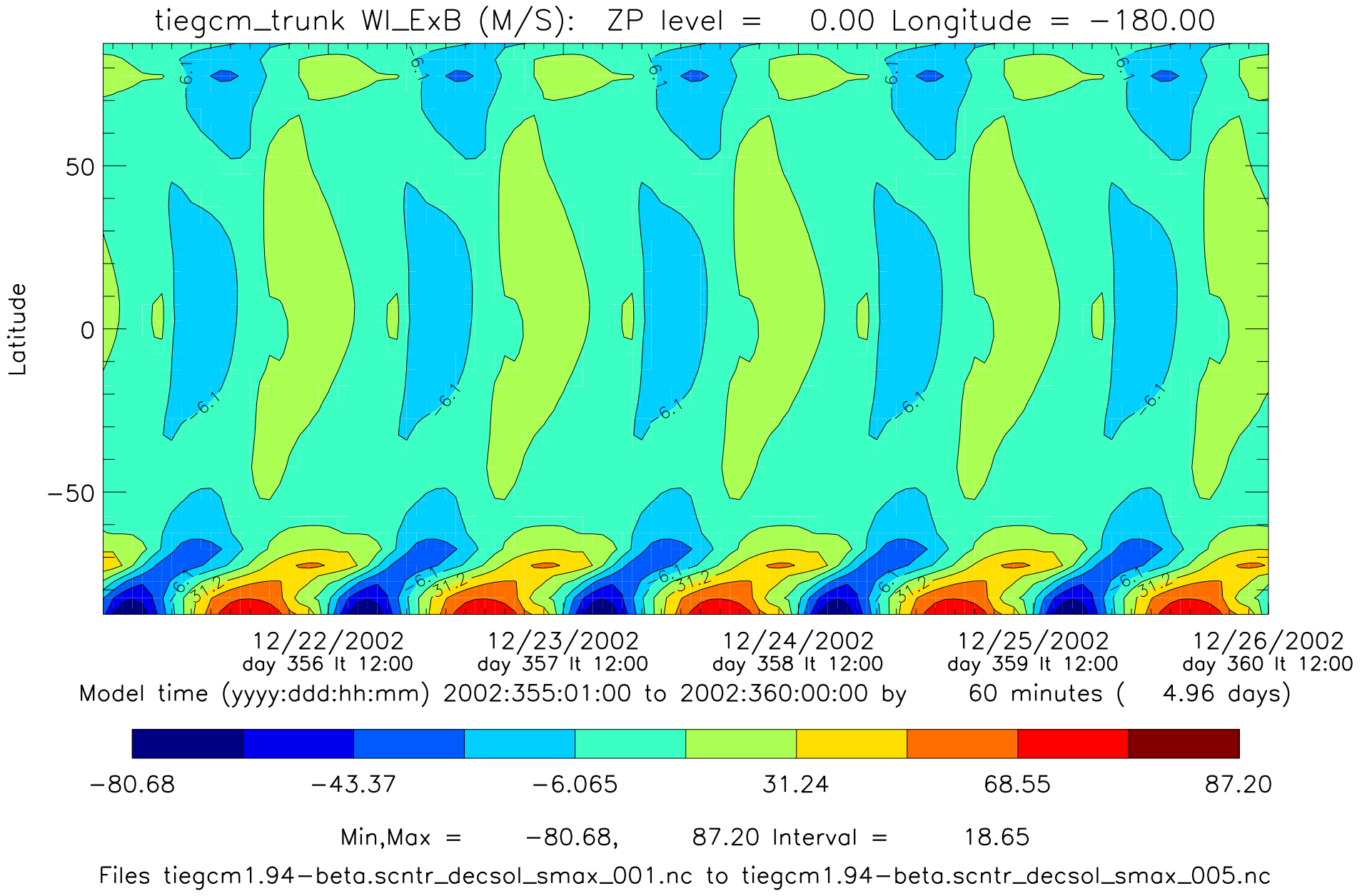

tiegcm_trunk VI_ExB (M/S): ZP level = −4.00 Longitude = −180.00
Latitude
50
0
−50
181.3
24.5
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
−289.1
−132.3
24.53
181.3
338.2
416.6
Min,Max = −289.1, 416.6 Interval = 78.41
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

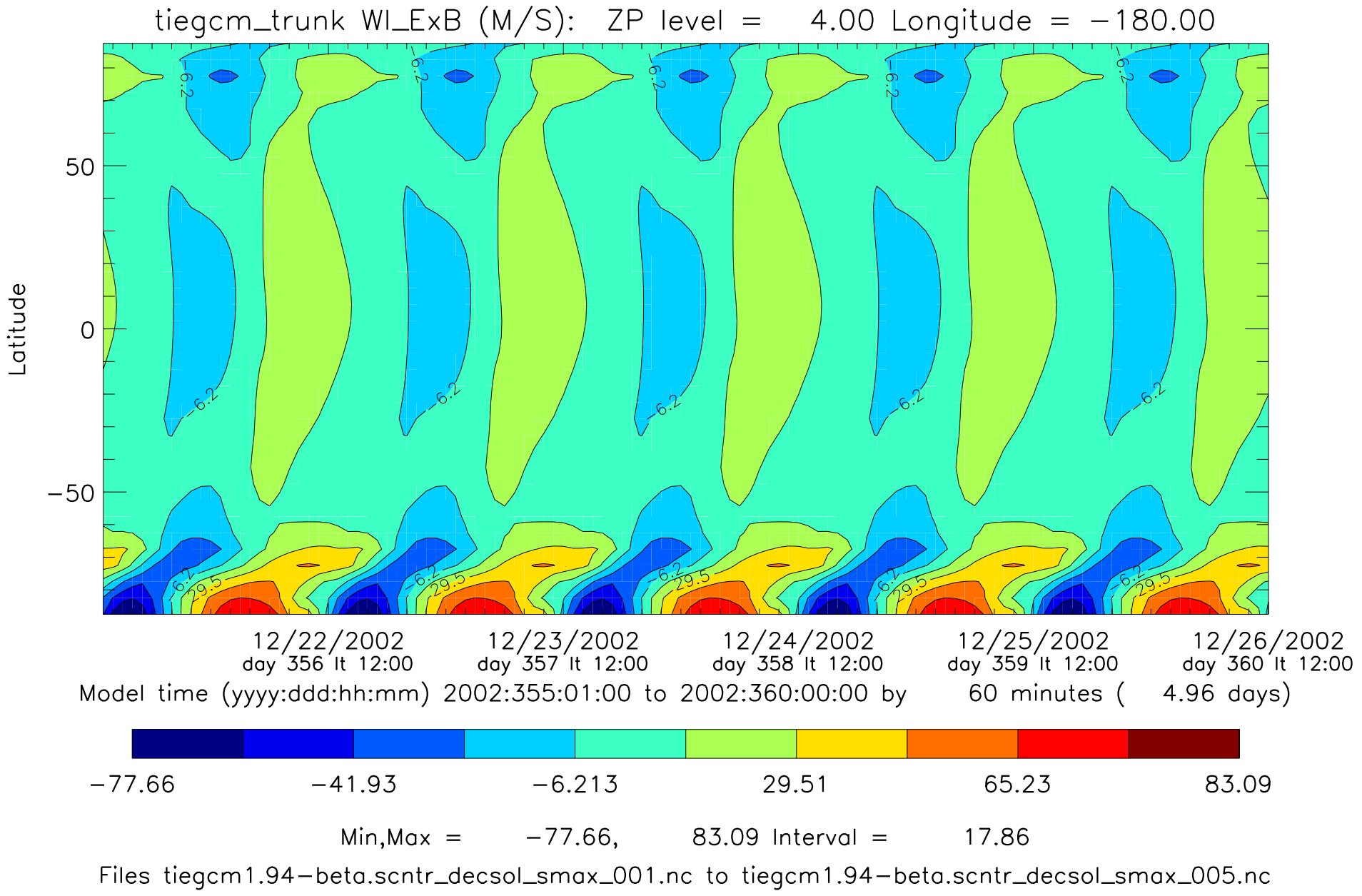

tiegcm_trunk VI_ExB (M/S): ZP level = 0.00 Longitude = −180.00
Latitude
50
0
−50
19.4
171.6
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
−284.9
−132.7
19.42
171.6
323.7
399.8
Min,Max = −284.9, 399.8 Interval = 76.08
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

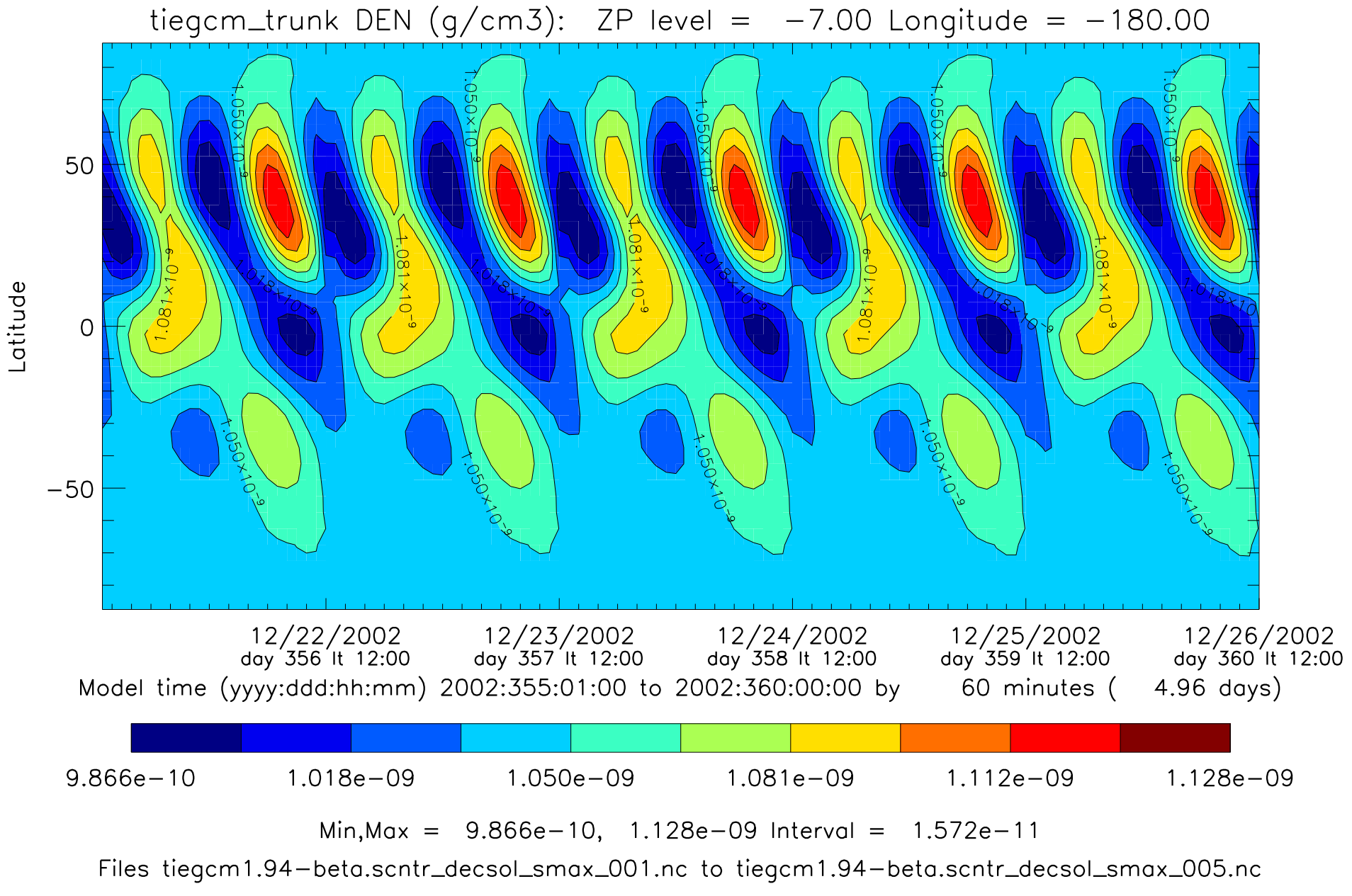

tiegcm_trunk VI_ExB (M/S): ZP level = 4.00 Longitude = −180.00
Latitude
50
0
−50
166.9
18.7
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
−277.8
−129.6
18.65
166.9
315.1
389.3
Min,Max = −277.8, 389.3 Interval = 74.12
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

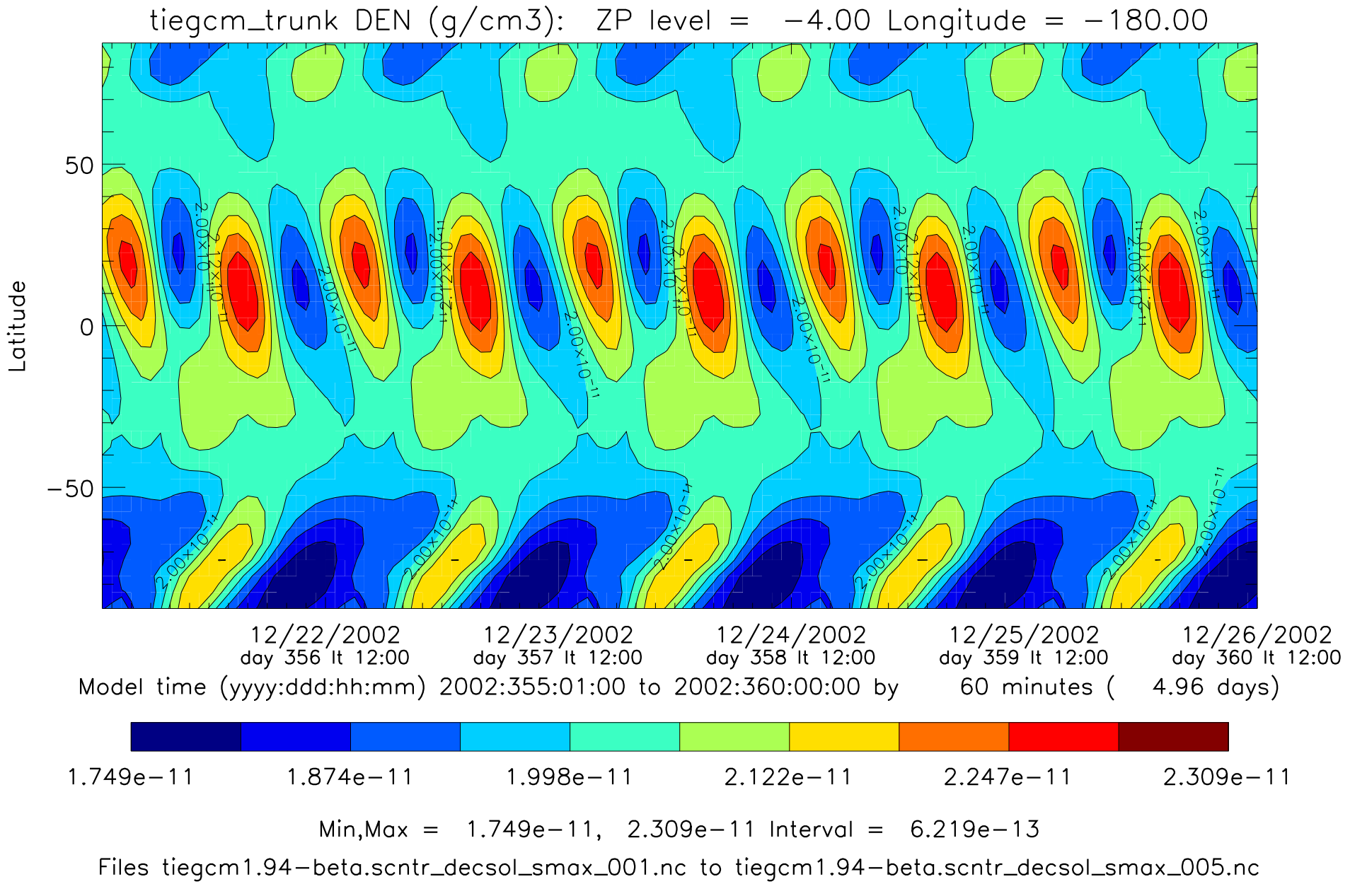

tiegcm_trunk WI_ExB (M/S): ZP level = −7.00 Longitude = −180.00
Latitude
50
0
−50
−5.8
32.6
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
−82.54
−44.17
−5.795
32.58
70.95
90.14
Min,Max = −82.54, 90.14 Interval = 19.19
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

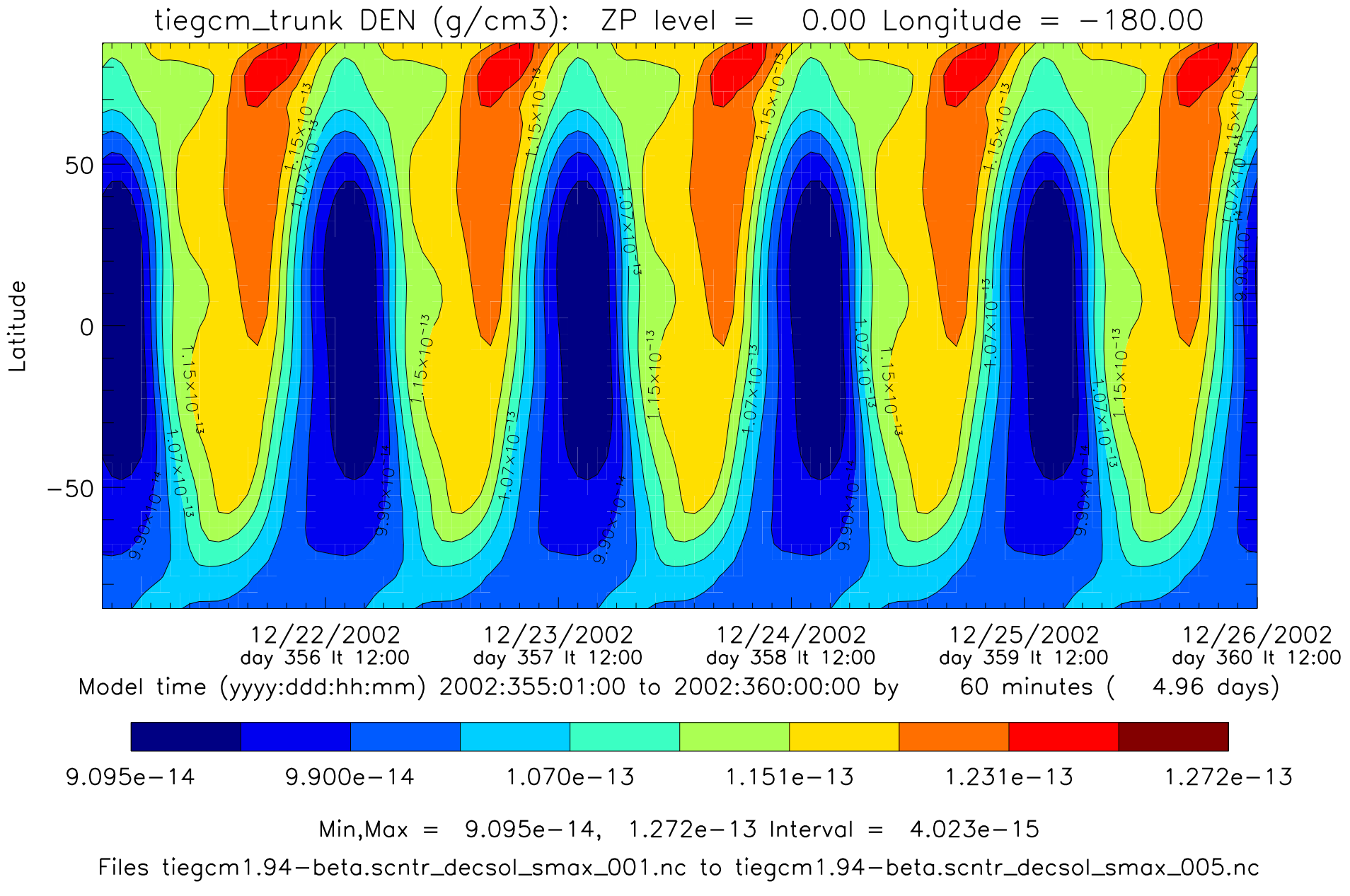

tiegcm_trunk WI_ExB (M/S): ZP level = −4.00 Longitude = −180.00
Latitude
50
0
−50
−5.9
32.5
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
−82.23
−44.05
−5.880
32.29
70.47
89.55
Min,Max = −82.23, 89.55 Interval = 19.09
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

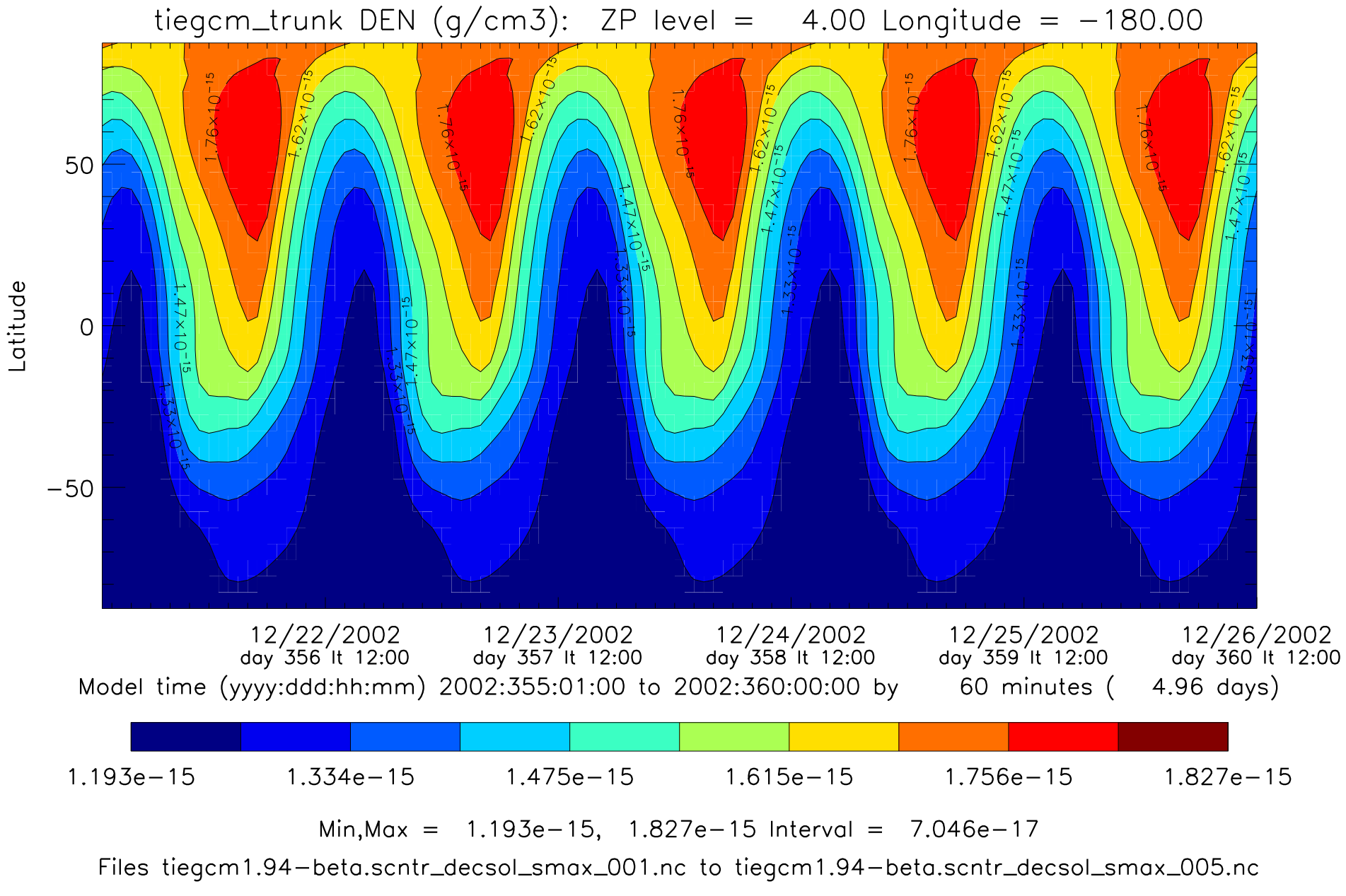

tiegcm_trunk WI_ExB (M/S): ZP level = 0.00 Longitude = −180.00
Latitude
50
0
−50
−6.1
31.2
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
−80.68
−43.37
−6.065
31.24
68.55
87.20
Min,Max = −80.68, 87.20 Interval = 18.65
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

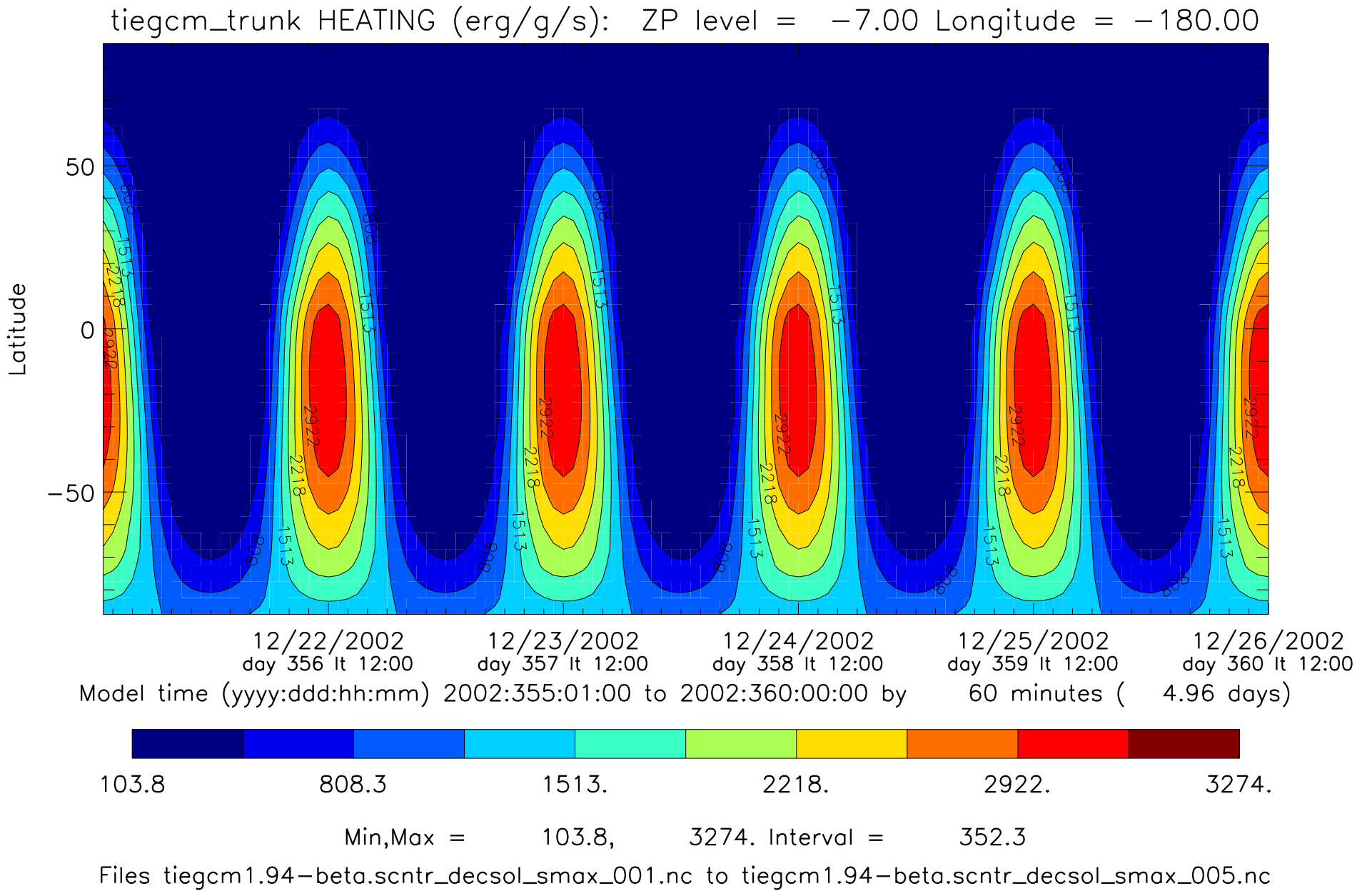

tiegcm_trunk WI_ExB (M/S): ZP level = 4.00 Longitude = −180.00
Latitude
50
0
−50
−6.2
29.5
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
−77.66
−41.93
−6.213
29.51
65.23
83.09
Min,Max = −77.66, 83.09 Interval = 17.86
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

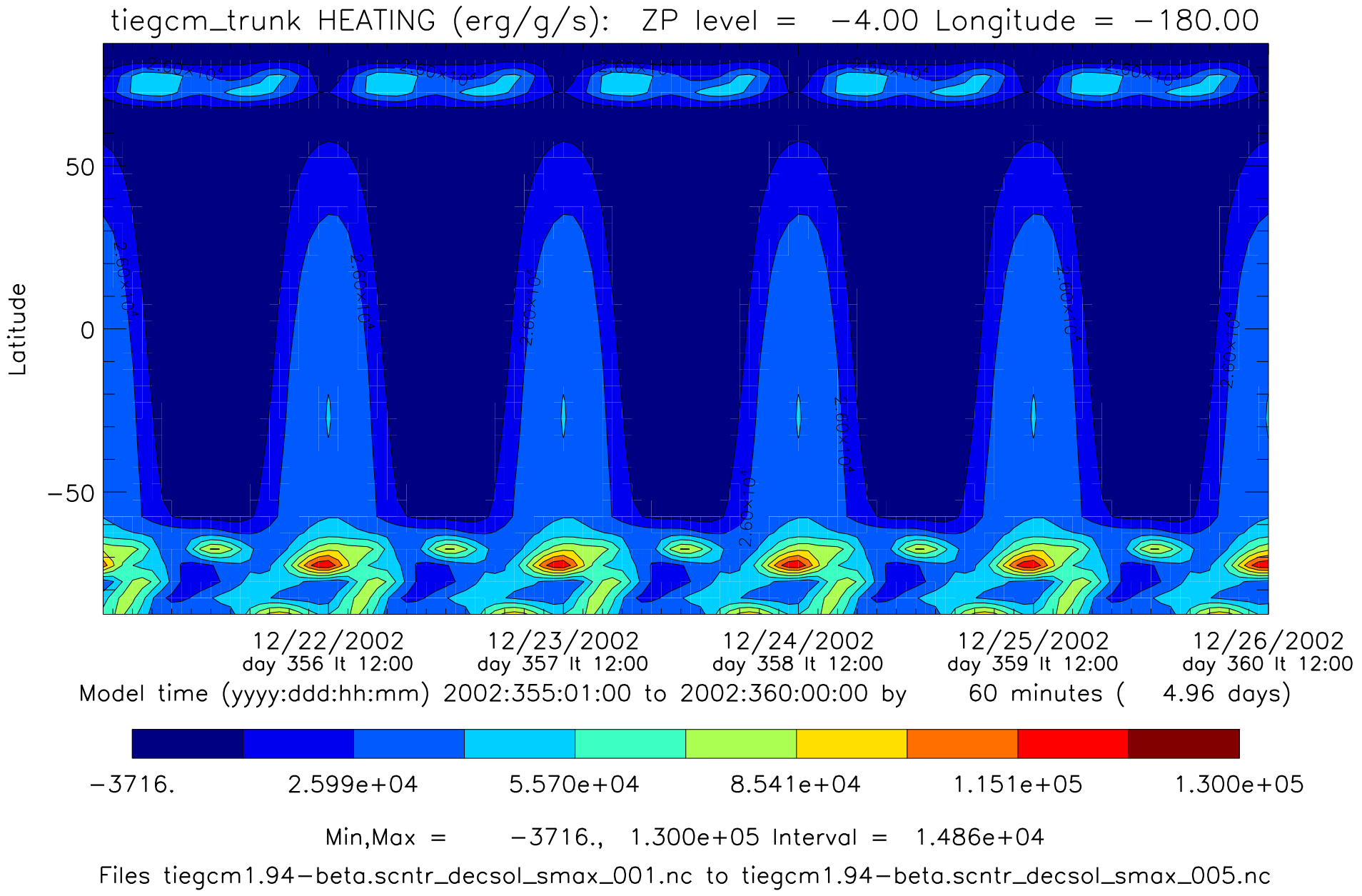

tiegcm_trunk DEN (g/cm3): ZP level = −7.00 Longitude = −180.00
Latitude
50
0
−50
1.050×10⁻⁹
1.081×10⁻⁹
1.018×10⁻⁹
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
9.866e−10
1.018e−09
1.050e−09
1.081e−09
1.112e−09
1.128e−09
Min,Max = 9.866e−10, 1.128e−09 Interval = 1.572e−11
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

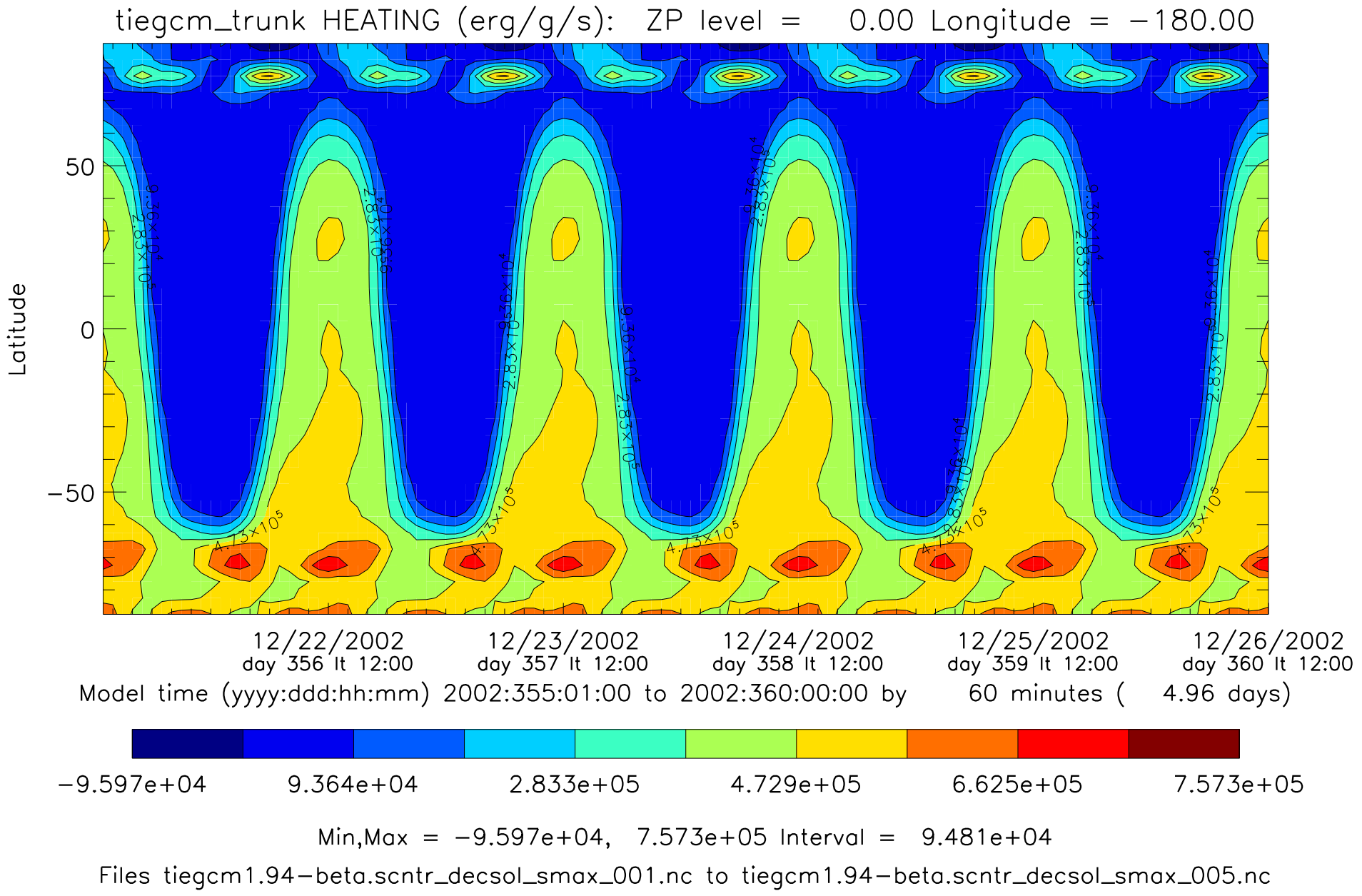

tiegcm_trunk DEN (g/cm3): ZP level = −4.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
1.749e−11
1.874e−11
1.998e−11
2.122e−11
2.247e−11
2.309e−11
Min,Max = 1.749e−11, 2.309e−11 Interval = 6.219e−13
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

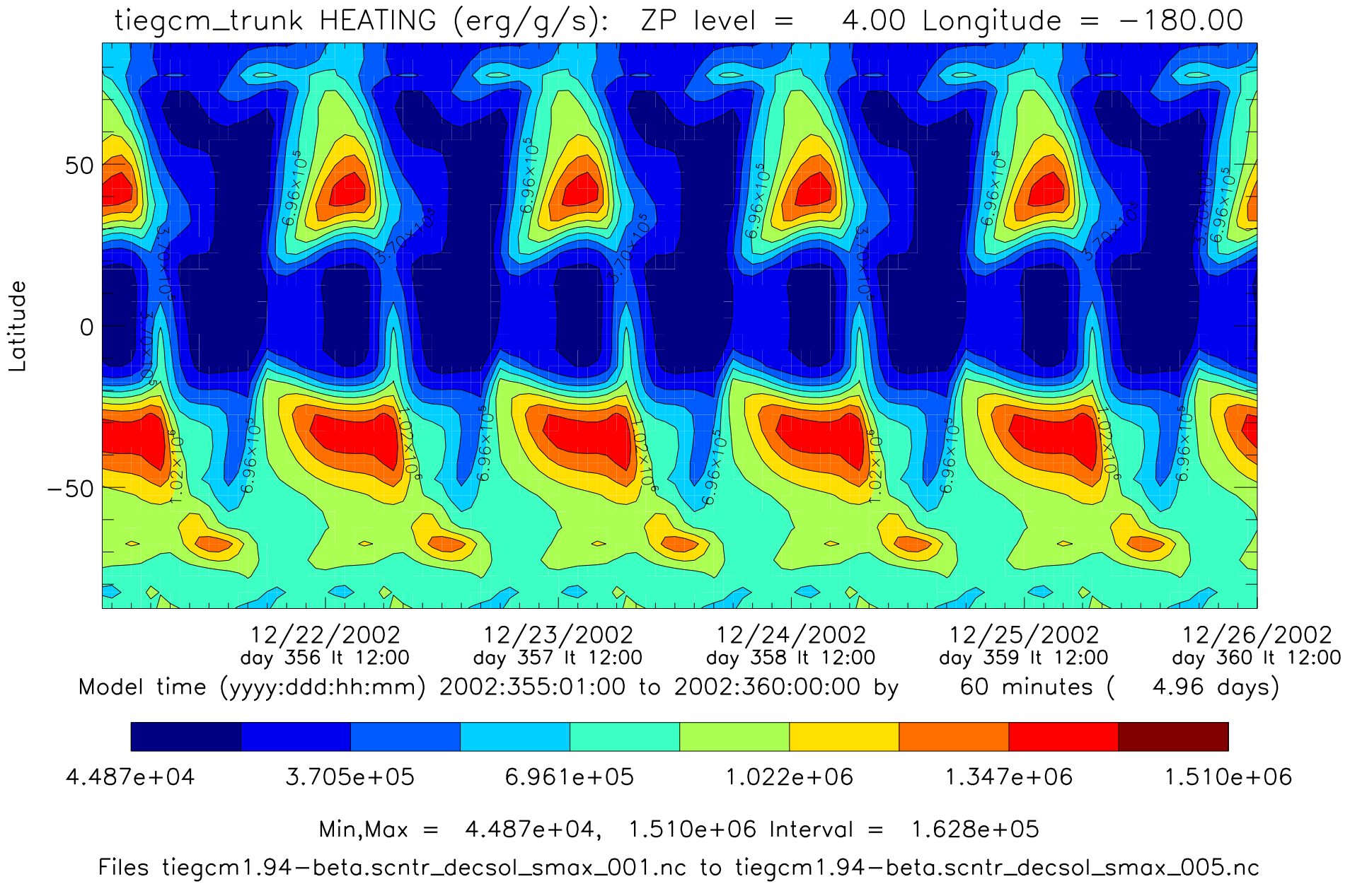

tiegcm_trunk DEN (g/cm3): ZP level = 0.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
9.095e−14
9.900e−14
1.070e−13
1.151e−13
1.231e−13
1.272e−13
Min,Max = 9.095e−14, 1.272e−13 Interval = 4.023e−15
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

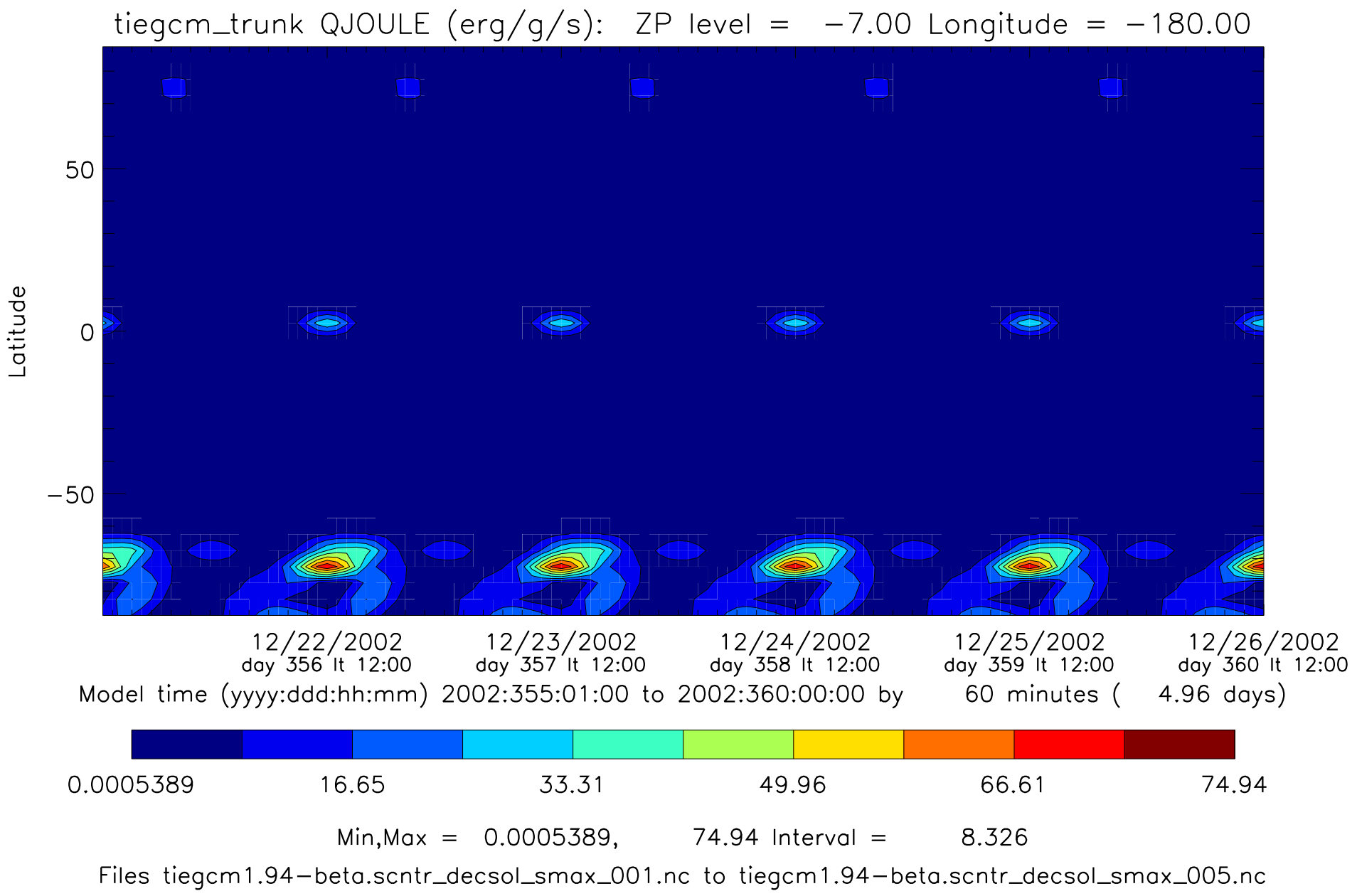

tiegcm_trunk DEN (g/cm3): ZP level = 4.00 Longitude = −180.00
Latitude
50
0
−50
1.76×10⁻¹⁵
1.62×10⁻¹⁵
1.47×10⁻¹⁵
1.33×10⁻¹⁵
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
1.193e−15
1.334e−15
1.475e−15
1.615e−15
1.756e−15
1.827e−15
Min,Max = 1.193e−15, 1.827e−15 Interval = 7.046e−17
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

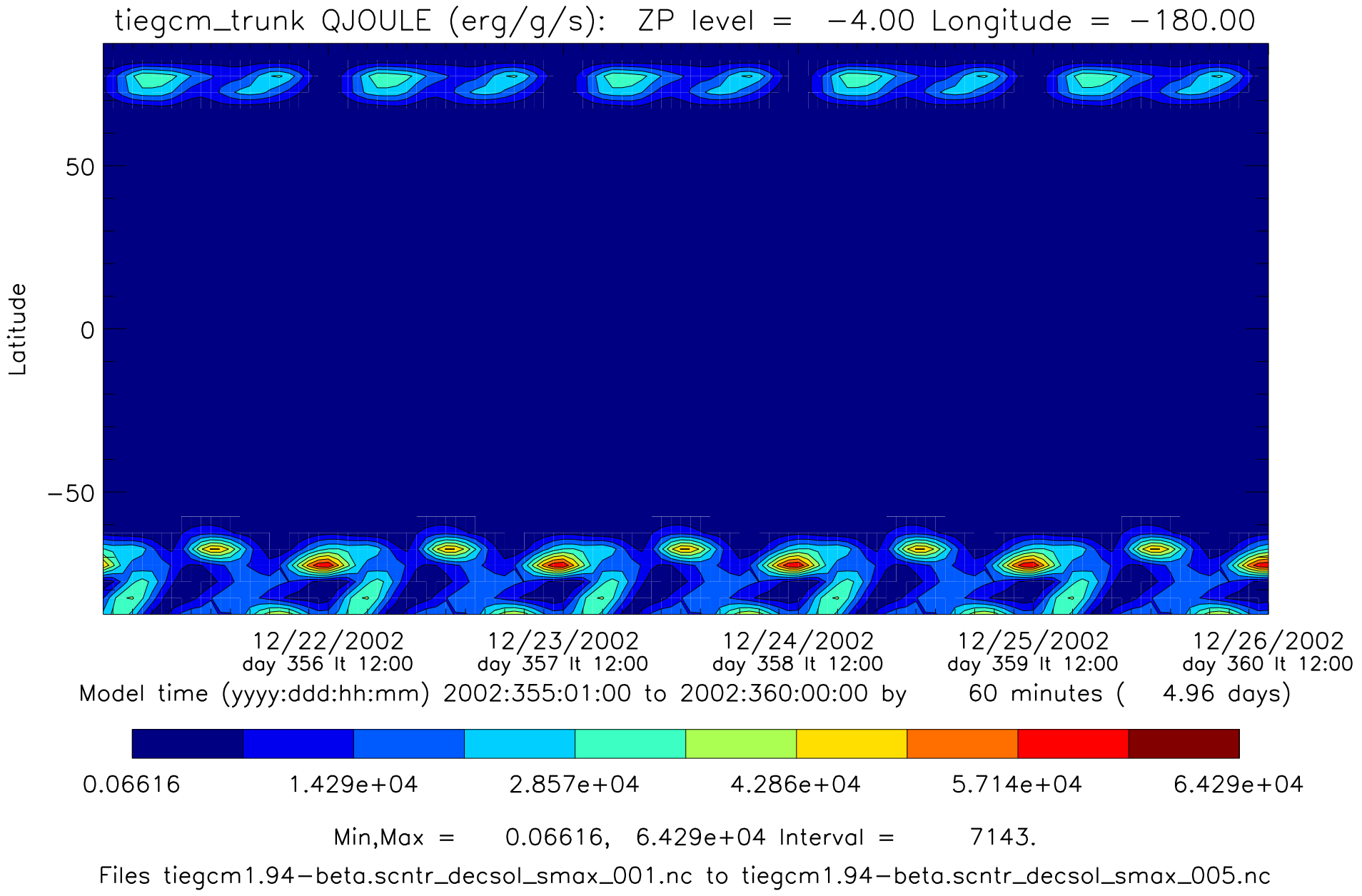

tiegcm_trunk HEATING (erg/g/s): ZP level = −7.00 Longitude = −180.00
Latitude
50
0
−50
808
1513
2218
2922
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
103.8
808.3
1513.
2218.
2922.
3274.
Min,Max = 103.8, 3274. Interval = 352.3
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

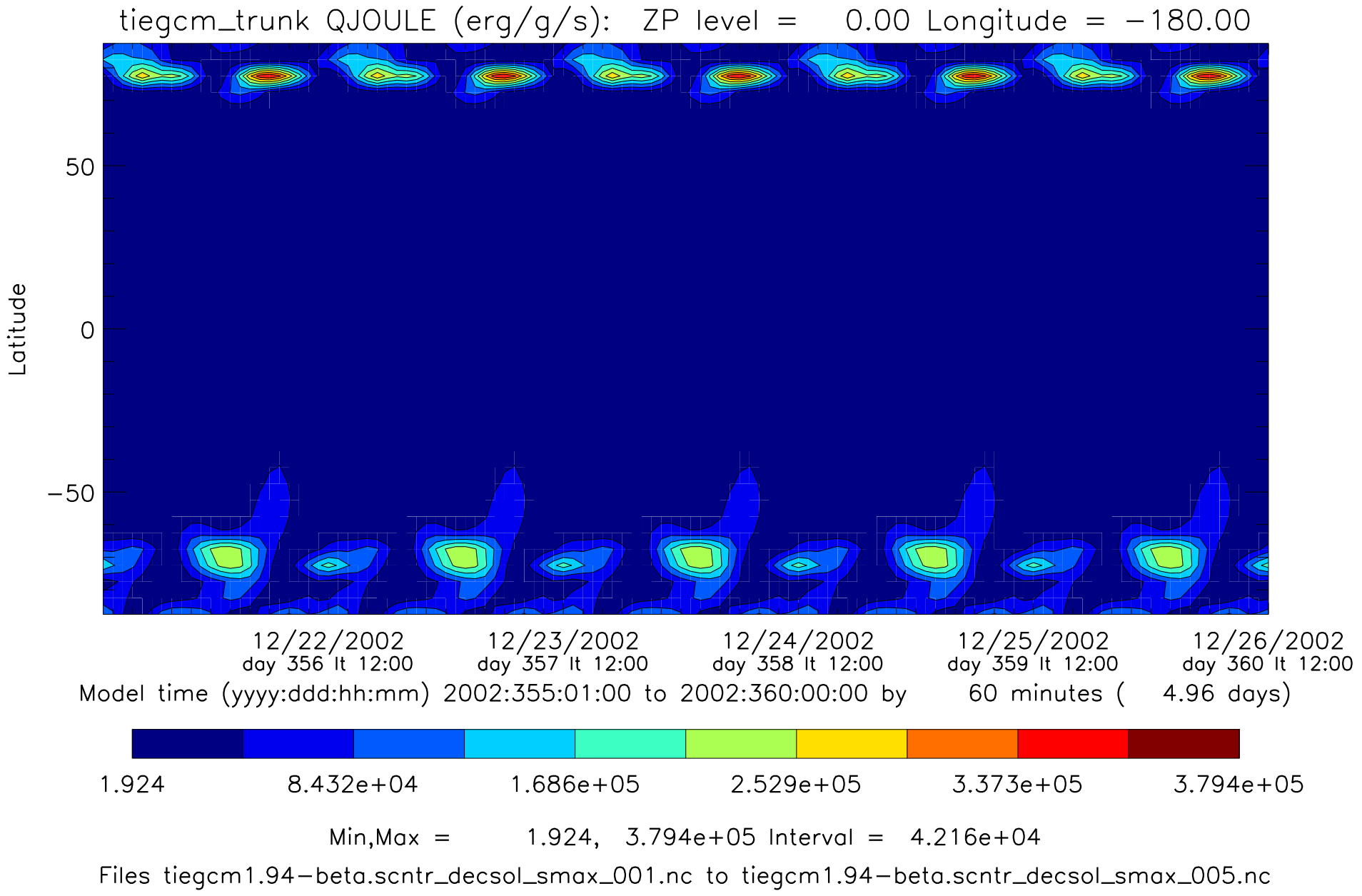

tiegcm_trunk HEATING (erg/g/s): ZP level = −4.00 Longitude = −180.00
Latitude
50
0
−50
2.60×10⁴
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
−3716.
2.599e+04
5.570e+04
8.541e+04
1.151e+05
1.300e+05
Min,Max = −3716., 1.300e+05 Interval = 1.486e+04
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

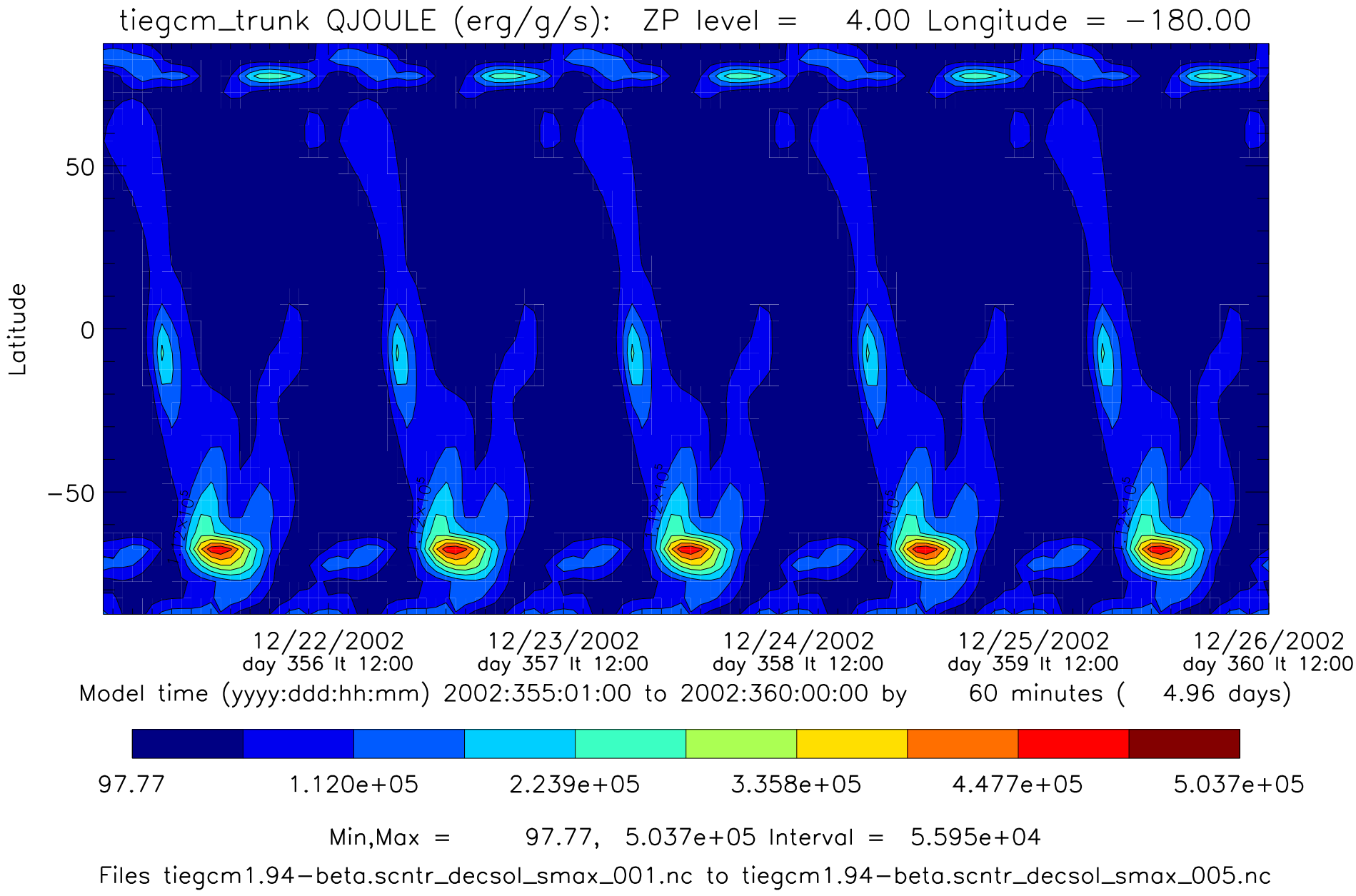

tiegcm_trunk HEATING (erg/g/s): ZP level = 0.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
−9.597e+04
9.364e+04
2.833e+05
4.729e+05
6.625e+05
7.573e+05
Min,Max = −9.597e+04, 7.573e+05 Interval = 9.481e+04
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

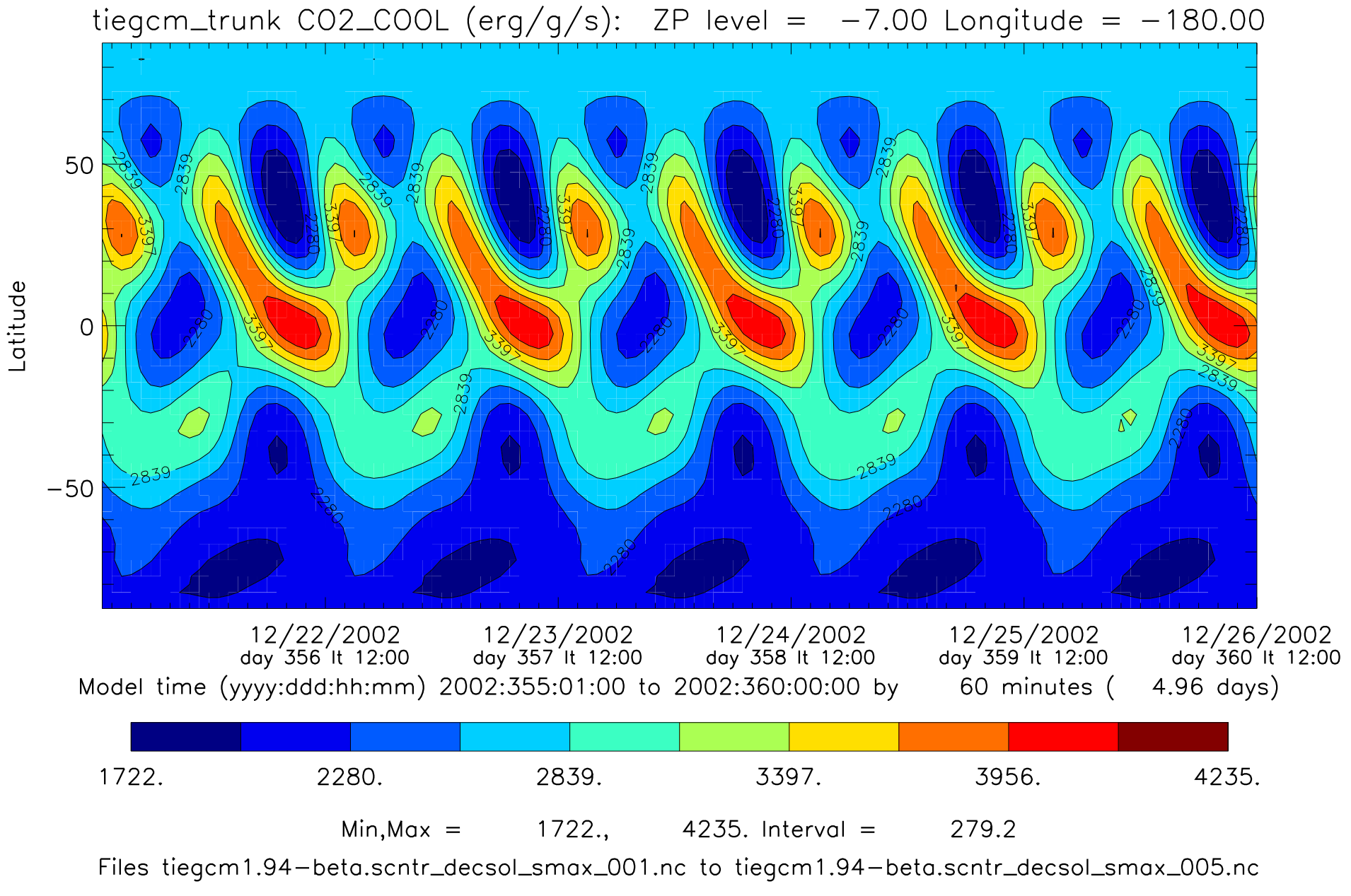

tiegcm_trunk HEATING (erg/g/s): ZP level = 4.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
4.487e+04
3.705e+05
6.961e+05
1.022e+06
1.347e+06
1.510e+06
Min,Max = 4.487e+04, 1.510e+06 Interval = 1.628e+05
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

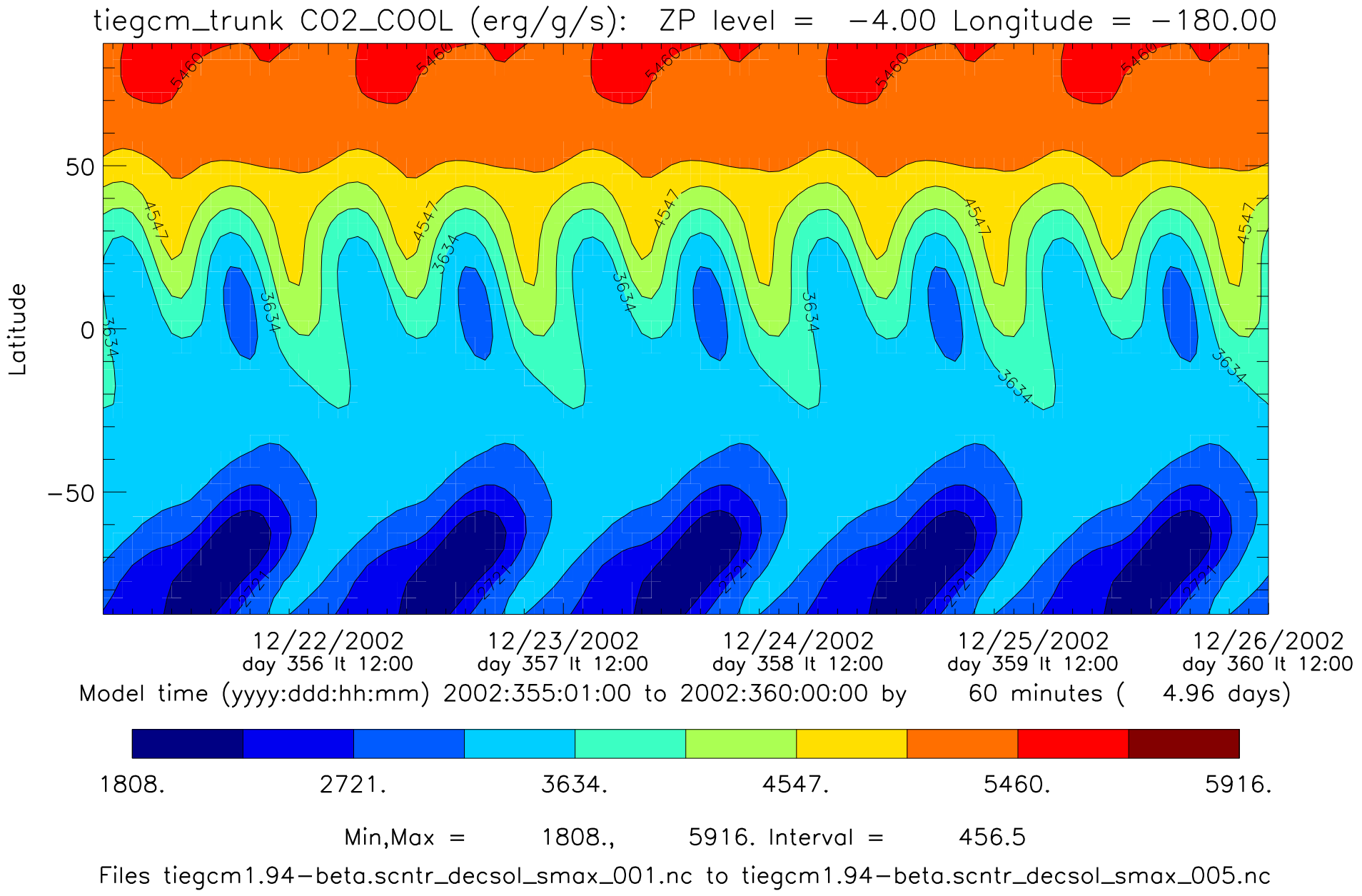

tiegcm_trunk QJOULE (erg/g/s): ZP level = −7.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
0.0005389
16.65
33.31
49.96
66.61
74.94
Min,Max = 0.0005389, 74.94 Interval = 8.326
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

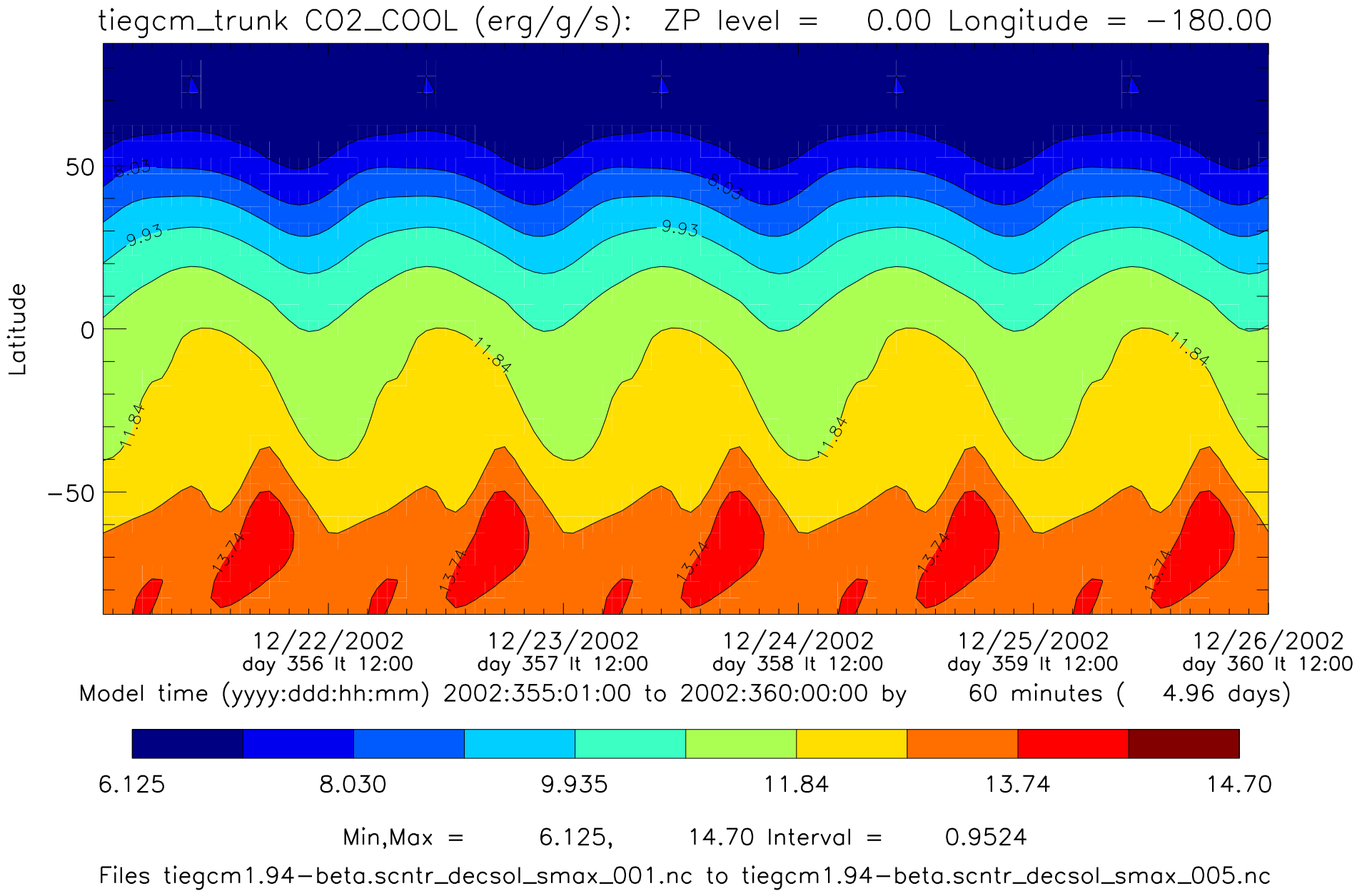

tiegcm_trunk QJOULE (erg/g/s): ZP level = −4.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
0.06616
1.429e+04
2.857e+04
4.286e+04
5.714e+04
6.429e+04
Min,Max = 0.06616, 6.429e+04 Interval = 7143.
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

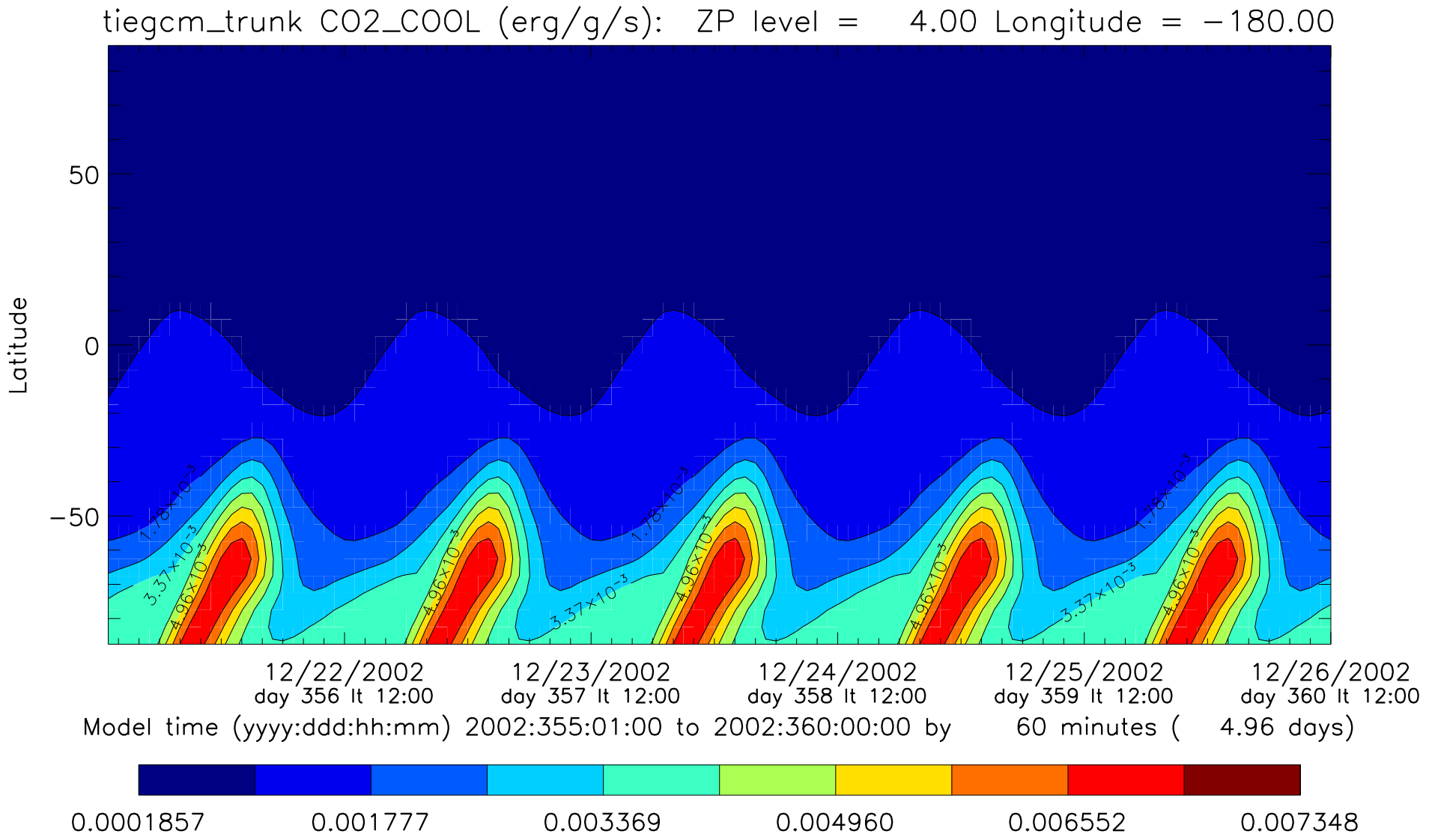

tiegcm_trunk QJOULE (erg/g/s): ZP level = 0.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
1.924
8.432e+04
1.686e+05
2.529e+05
3.373e+05
3.794e+05
Min,Max = 1.924, 3.794e+05 Interval = 4.216e+04
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

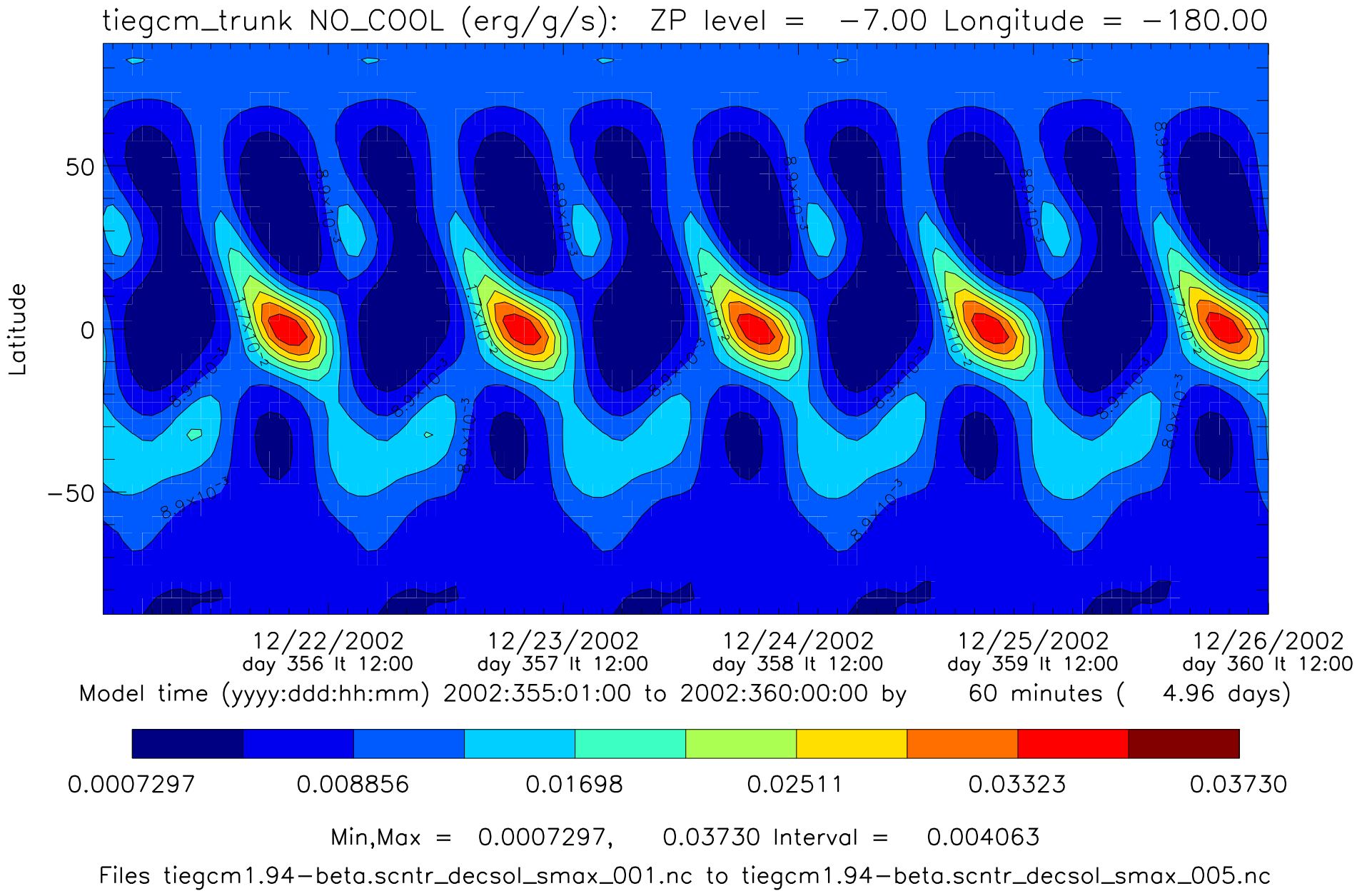

tiegcm_trunk QJOULE (erg/g/s): ZP level = 4.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
97.77
1.120e+05
2.239e+05
3.358e+05
4.477e+05
5.037e+05
Min,Max = 97.77, 5.037e+05 Interval = 5.595e+04
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

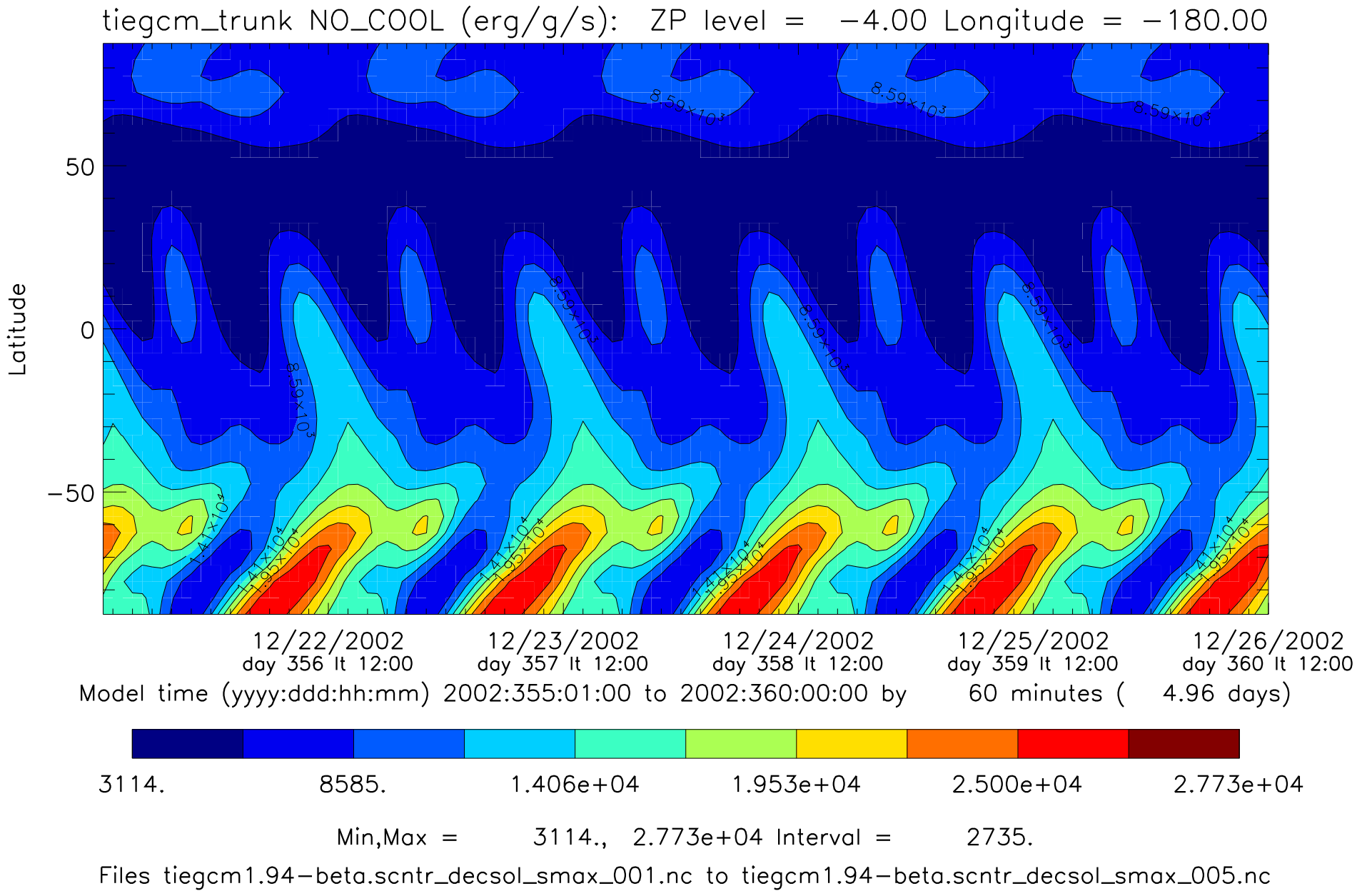

tiegcm_trunk CO2_COOL (erg/g/s): ZP level = −7.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
1722.
2280.
2839.
3397.
3956.
4235.
Min,Max = 1722., 4235. Interval = 279.2
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

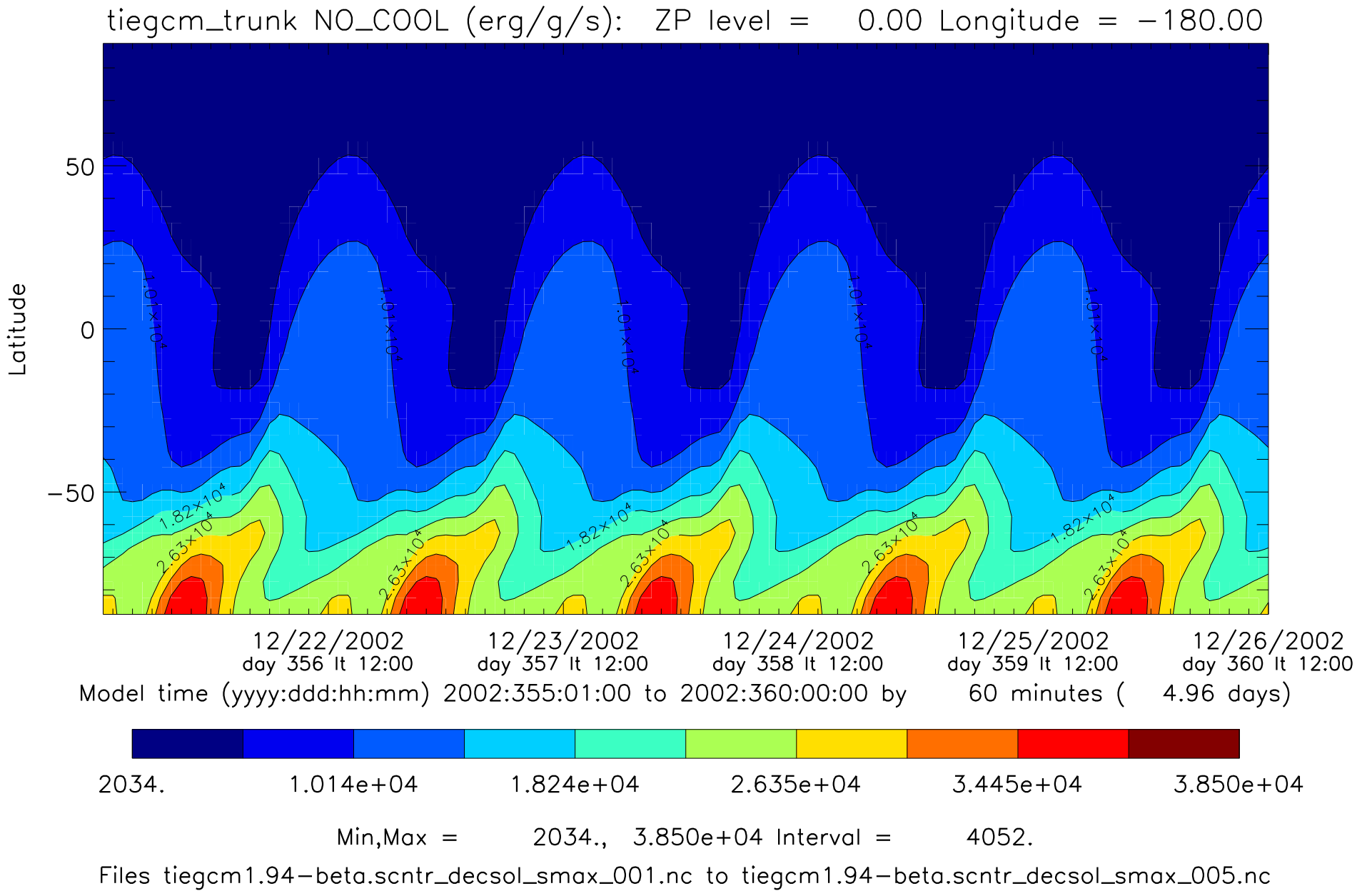

tiegcm_trunk CO2_COOL (erg/g/s): ZP level = −4.00 Longitude = −180.00
Latitude
50
0
−50
5460
4547
3634
2721
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
1808.
2721.
3634.
4547.
5460.
5916.
Min,Max = 1808., 5916. Interval = 456.5
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

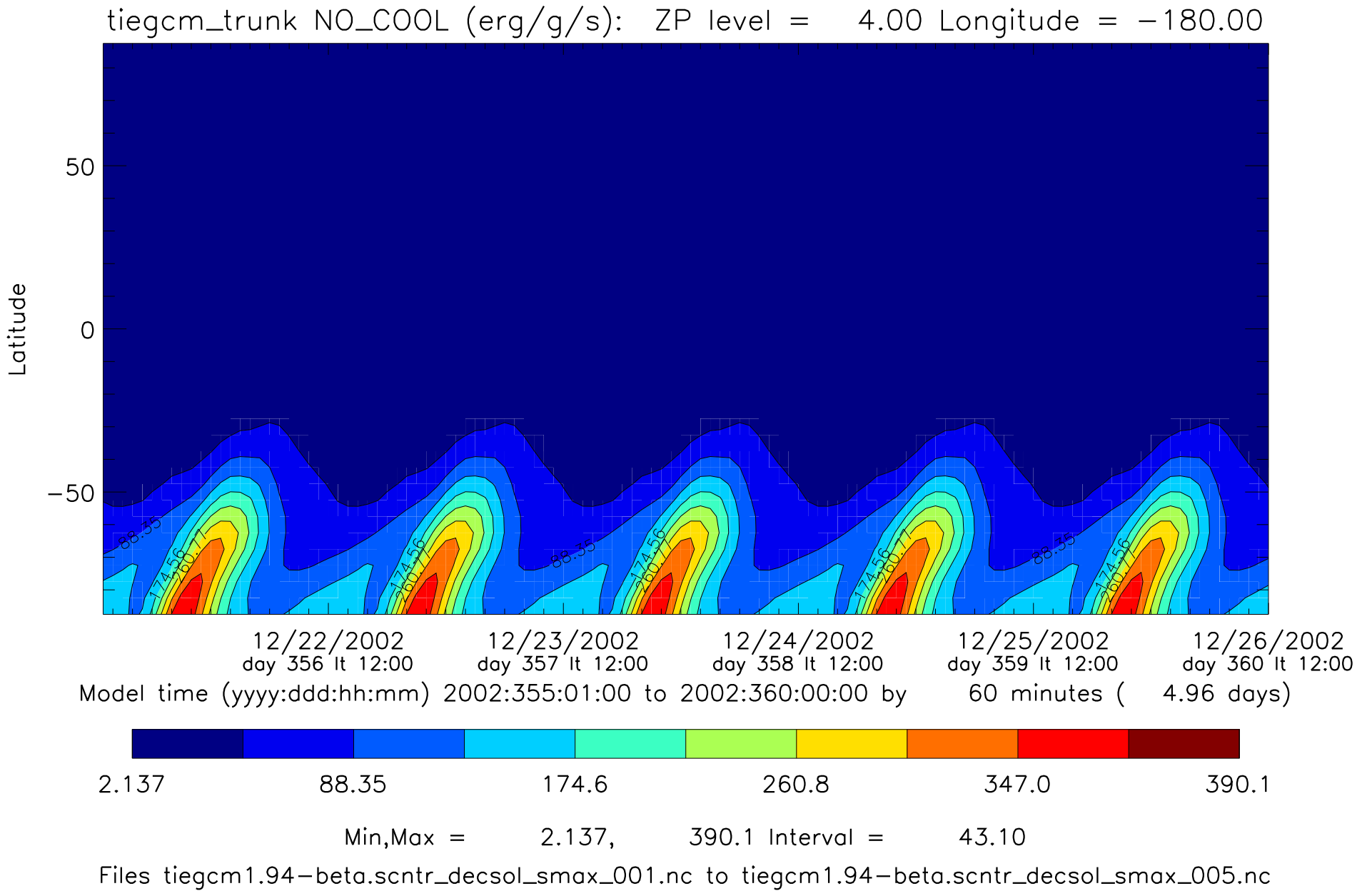

tiegcm_trunk CO2_COOL (erg/g/s): ZP level = 0.00 Longitude = −180.00
Latitude
50
0
−50
8.03
9.93
11.84
13.74
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
6.125
8.030
9.935
11.84
13.74
14.70
Min,Max = 6.125, 14.70 Interval = 0.9524
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

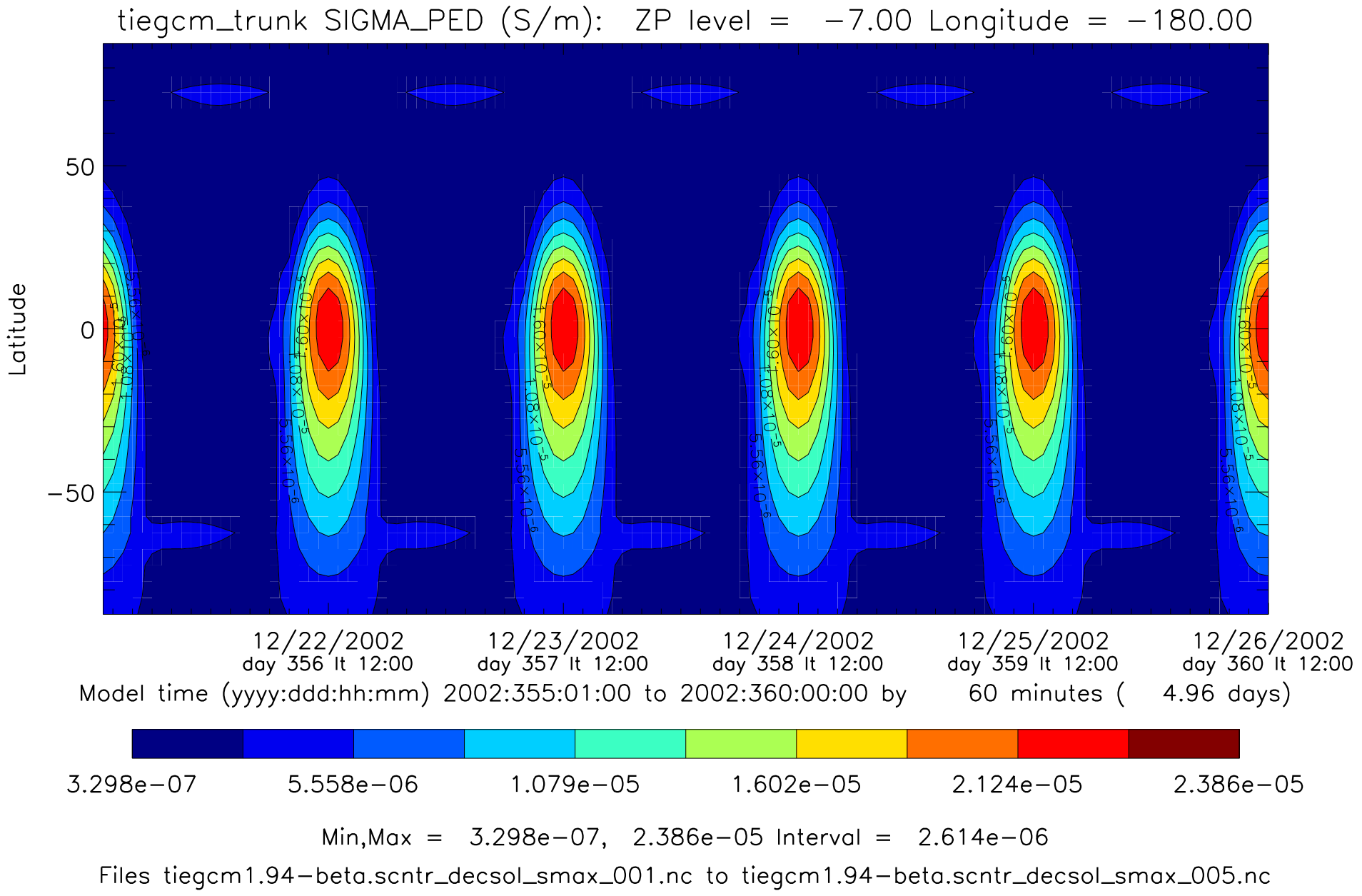

tiegcm_trunk CO2_COOL (erg/g/s): ZP level = 4.00 Longitude = −180.00
Latitude
50
0
−50
1.78×10⁻³
3.37×10⁻³
4.96×10⁻³
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
0.0001857
0.001777
0.003369
0.004960
0.006552
0.007348
Min,Max = 0.0001857, 0.007348 Interval = 0.0007958
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

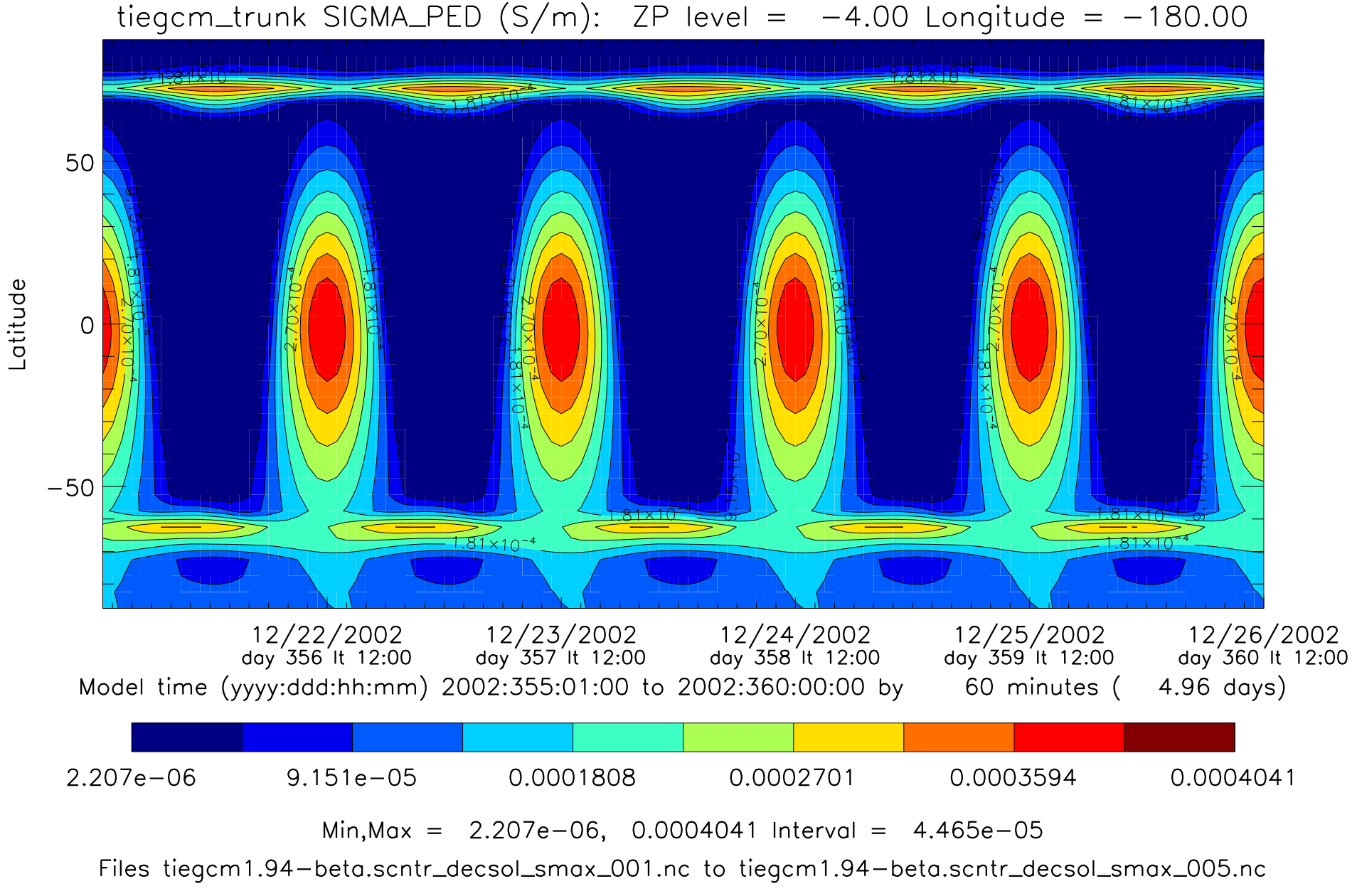

tiegcm_trunk NO_COOL (erg/g/s): ZP level = −7.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
0.0007297
0.008856
0.01698
0.02511
0.03323
0.03730
Min,Max = 0.0007297, 0.03730 Interval = 0.004063
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

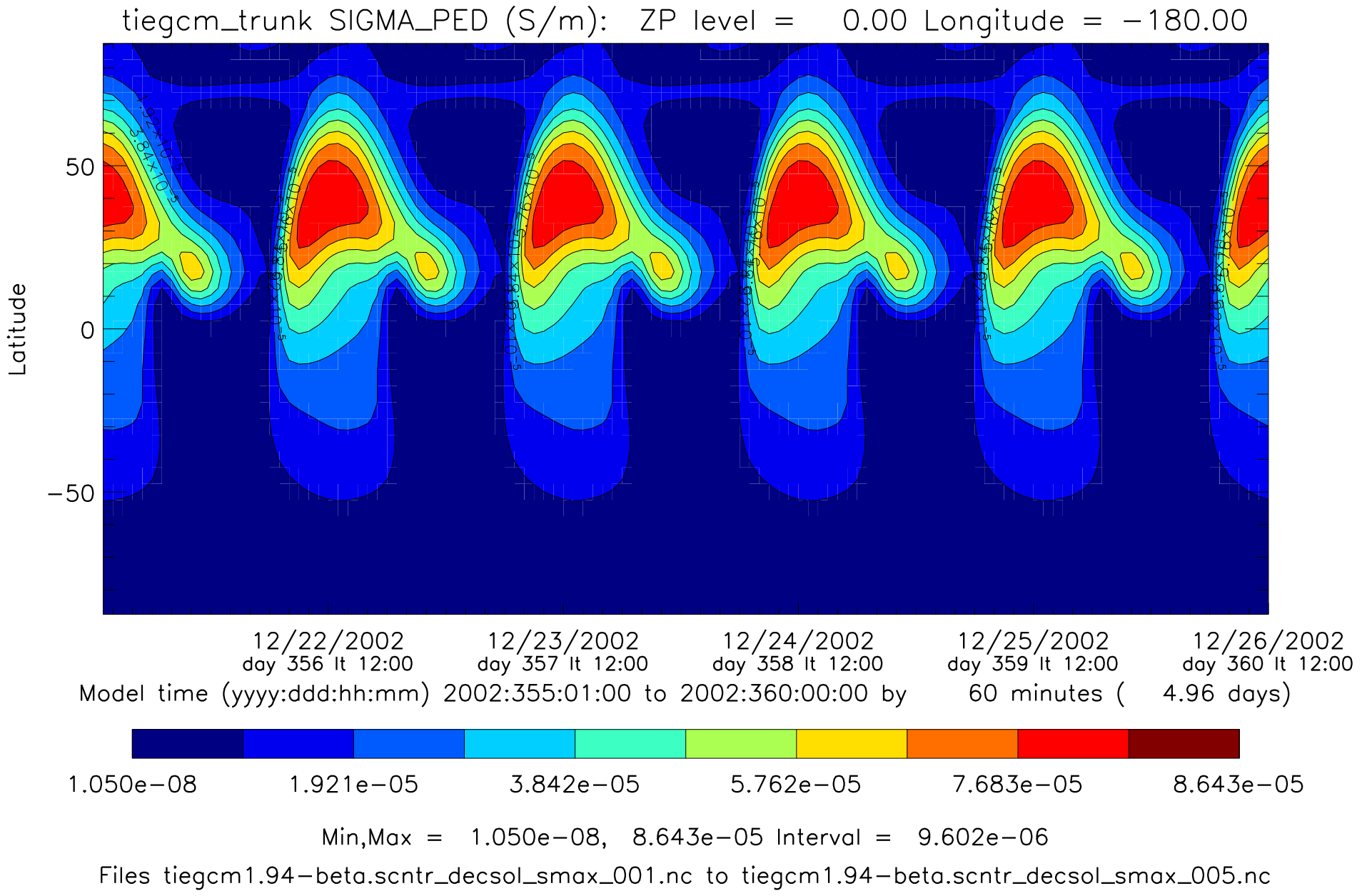

tiegcm_trunk NO_COOL (erg/g/s): ZP level = −4.00 Longitude = −180.00
Latitude
50
0
−50
8.59×10³
8.59×10⁴
1.41×10⁴
1.95×10⁴
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
3114.
8585.
1.406e+04
1.953e+04
2.500e+04
2.773e+04
Min,Max = 3114., 2.773e+04 Interval = 2735.
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

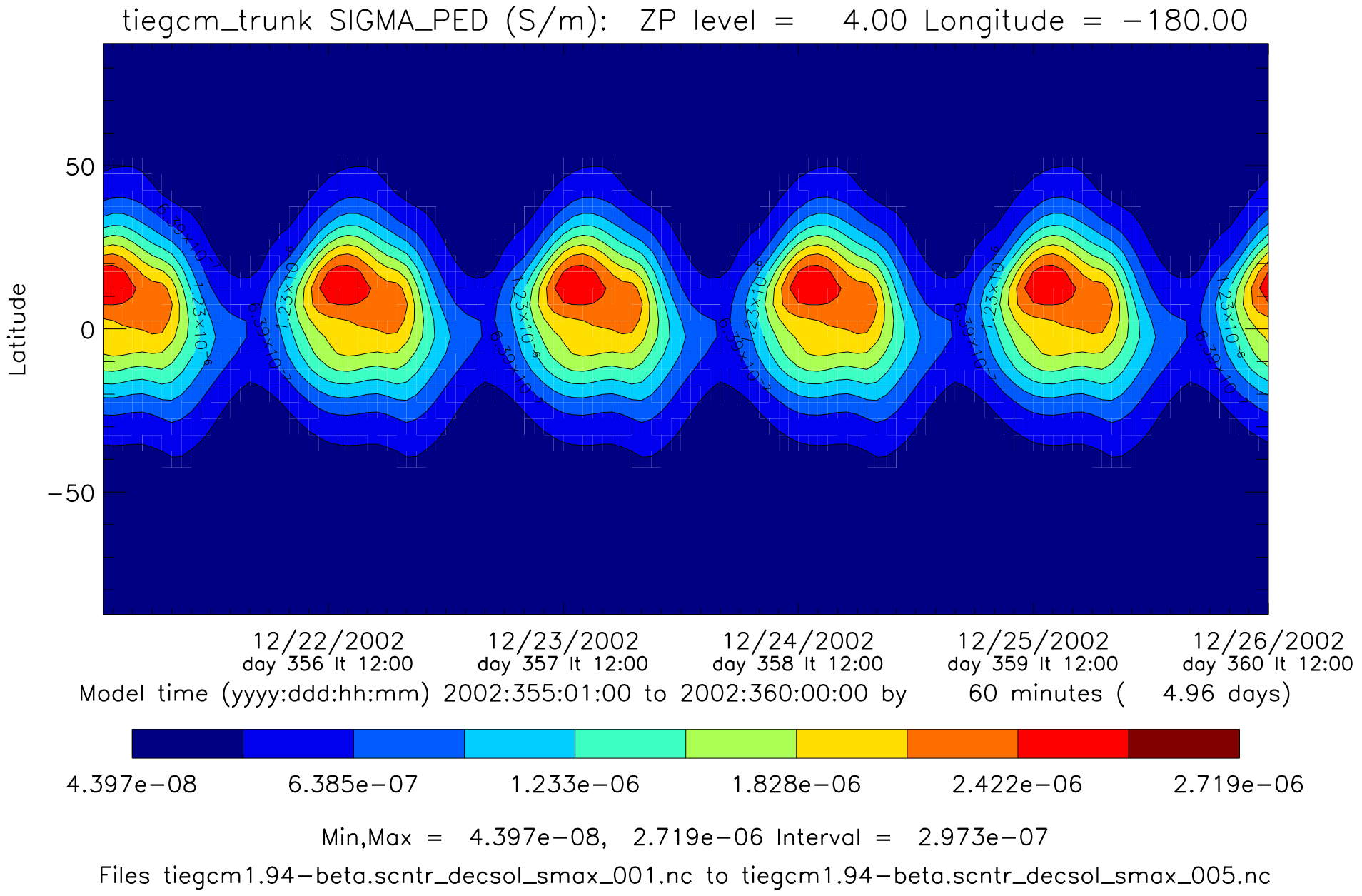

tiegcm_trunk NO_COOL (erg/g/s): ZP level = 0.00 Longitude = −180.00
Latitude
50
0
−50
1.01×10⁴
1.82×10⁴
2.63×10⁴
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
2034.
1.014e+04
1.824e+04
2.635e+04
3.445e+04
3.850e+04
Min,Max = 2034., 3.850e+04 Interval = 4052.
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

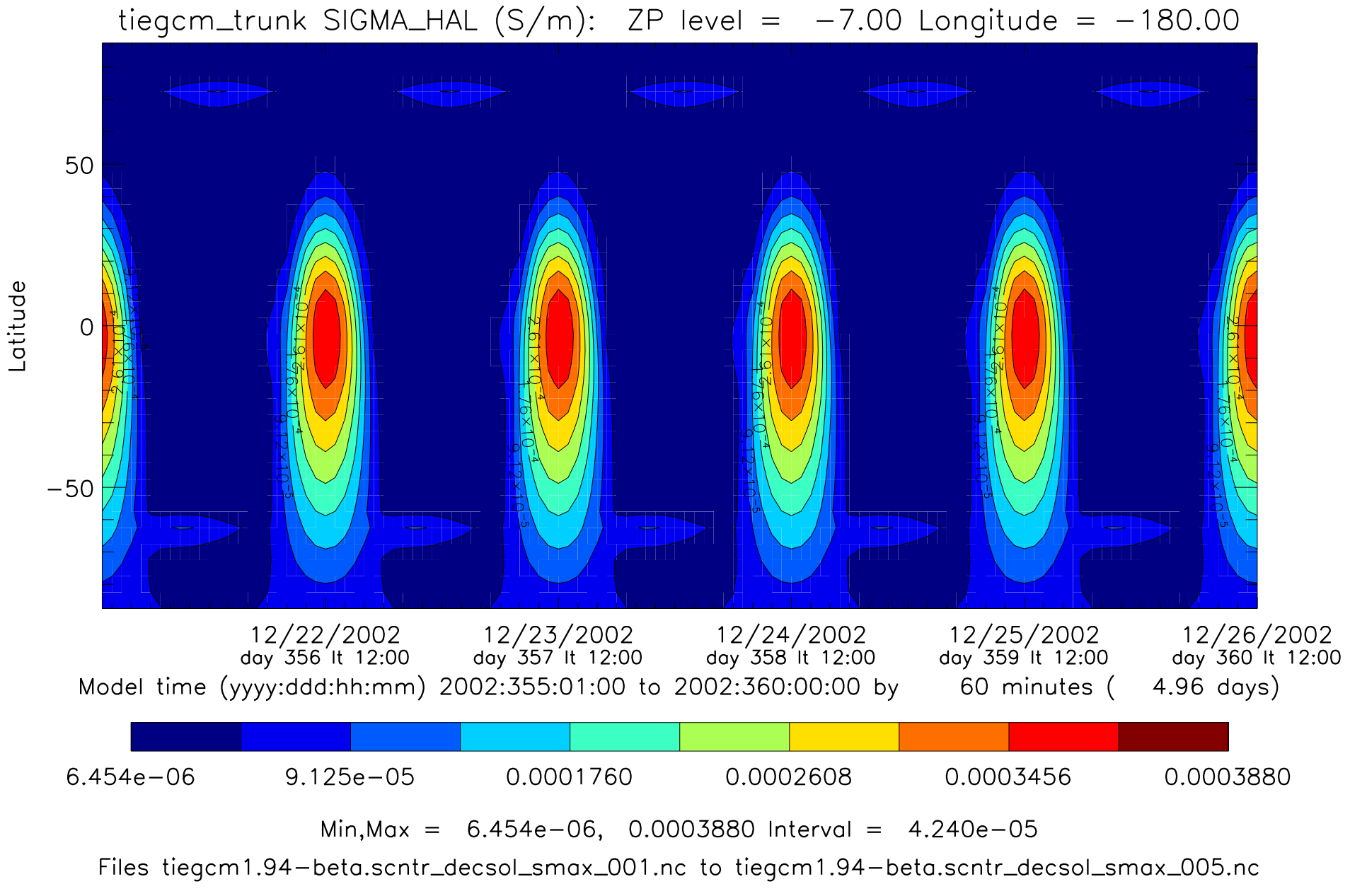

tiegcm_trunk NO_COOL (erg/g/s): ZP level = 4.00 Longitude = −180.00
Latitude
50
0
−50
88.35
174.56
260.77
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
2.137
88.35
174.6
260.8
347.0
390.1
Min,Max = 2.137, 390.1 Interval = 43.10
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

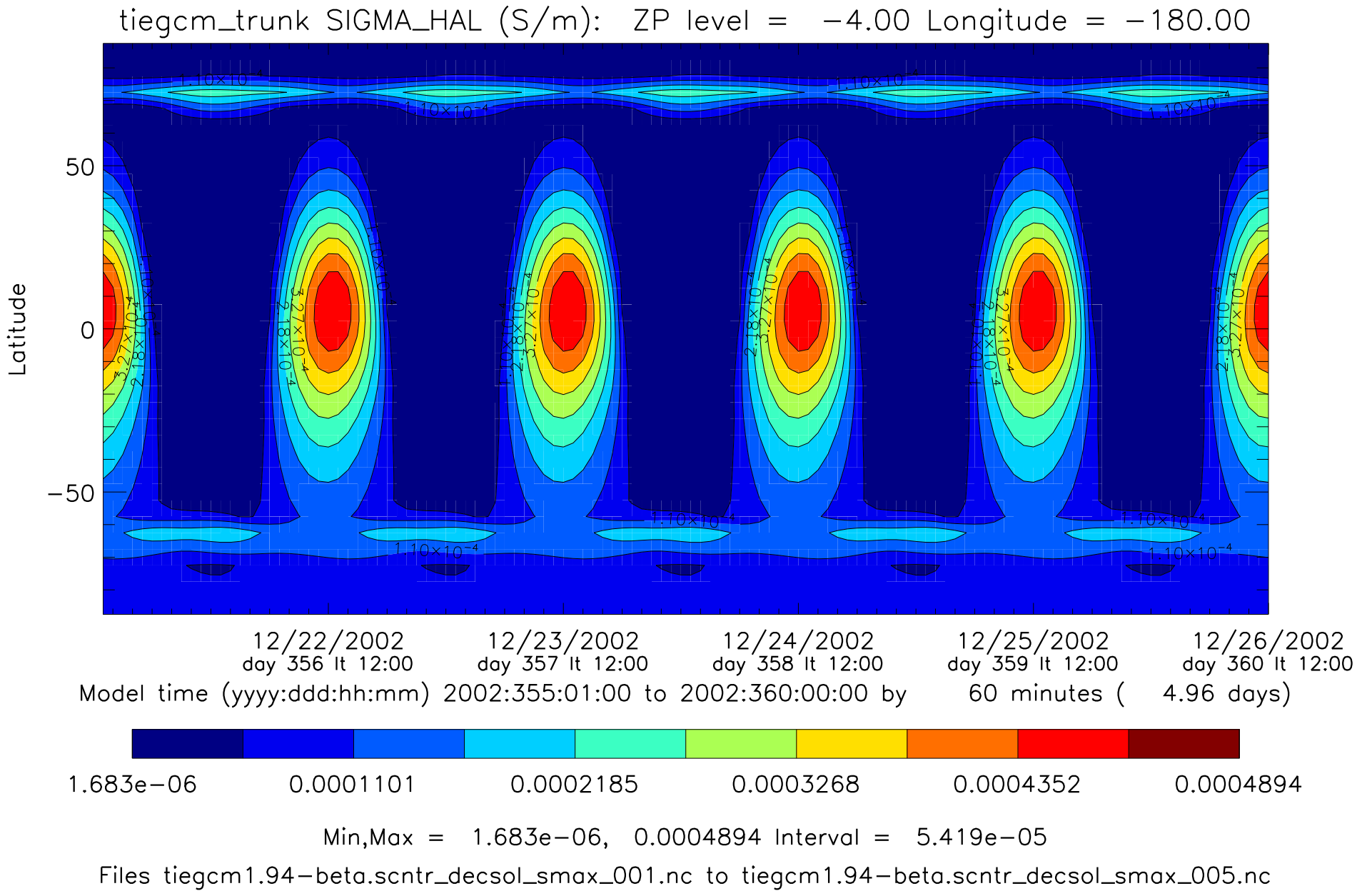

tiegcm_trunk SIGMA_PED (S/m): ZP level = −7.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
3.298e−07
5.558e−06
1.079e−05
1.602e−05
2.124e−05
2.386e−05
Min,Max = 3.298e−07, 2.386e−05 Interval = 2.614e−06
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

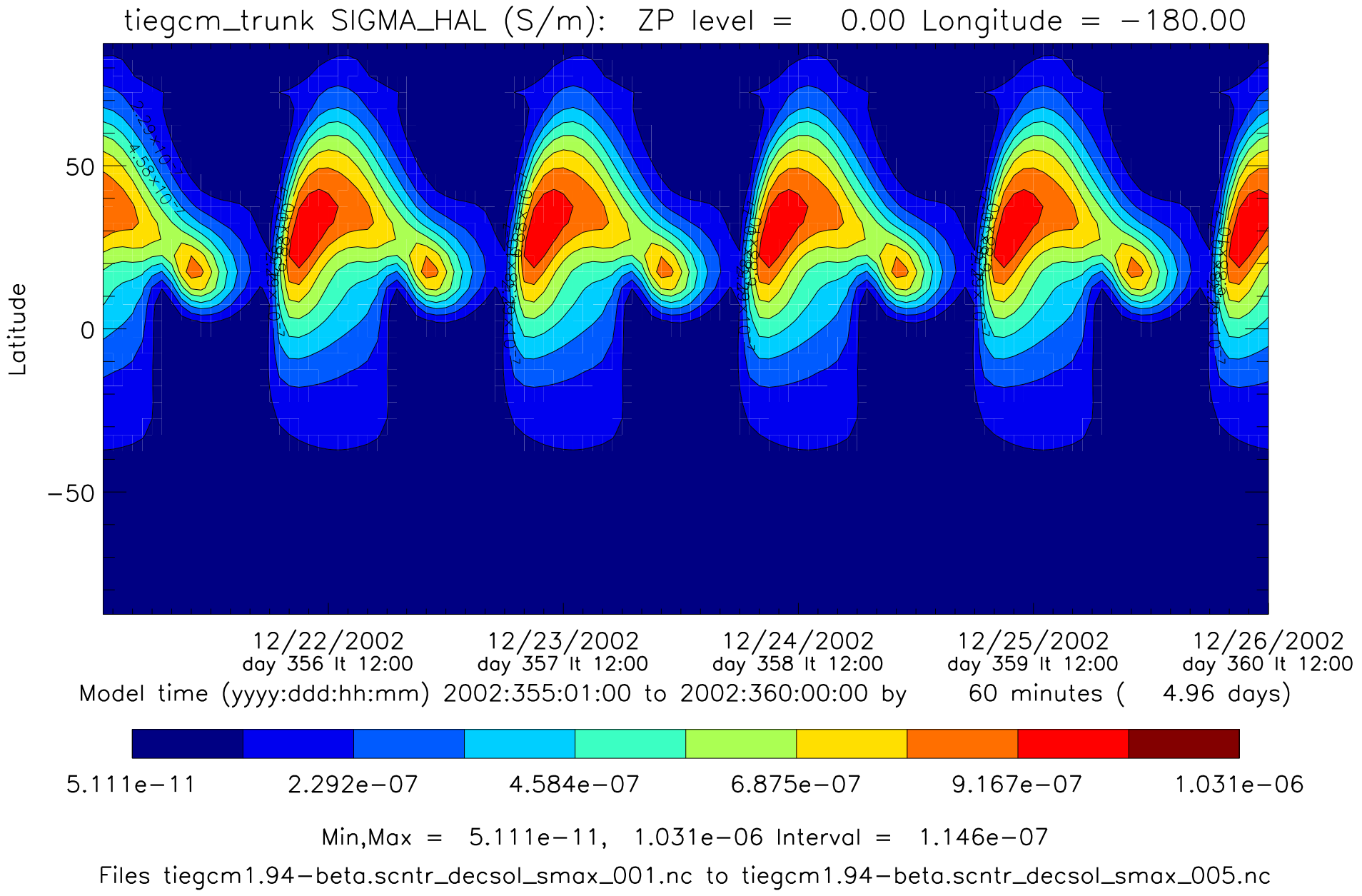

tiegcm_trunk SIGMA_PED (S/m): ZP level = −4.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
2.207e−06
9.151e−05
0.0001808
0.0002701
0.0003594
0.0004041
Min,Max = 2.207e−06, 0.0004041 Interval = 4.465e−05
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

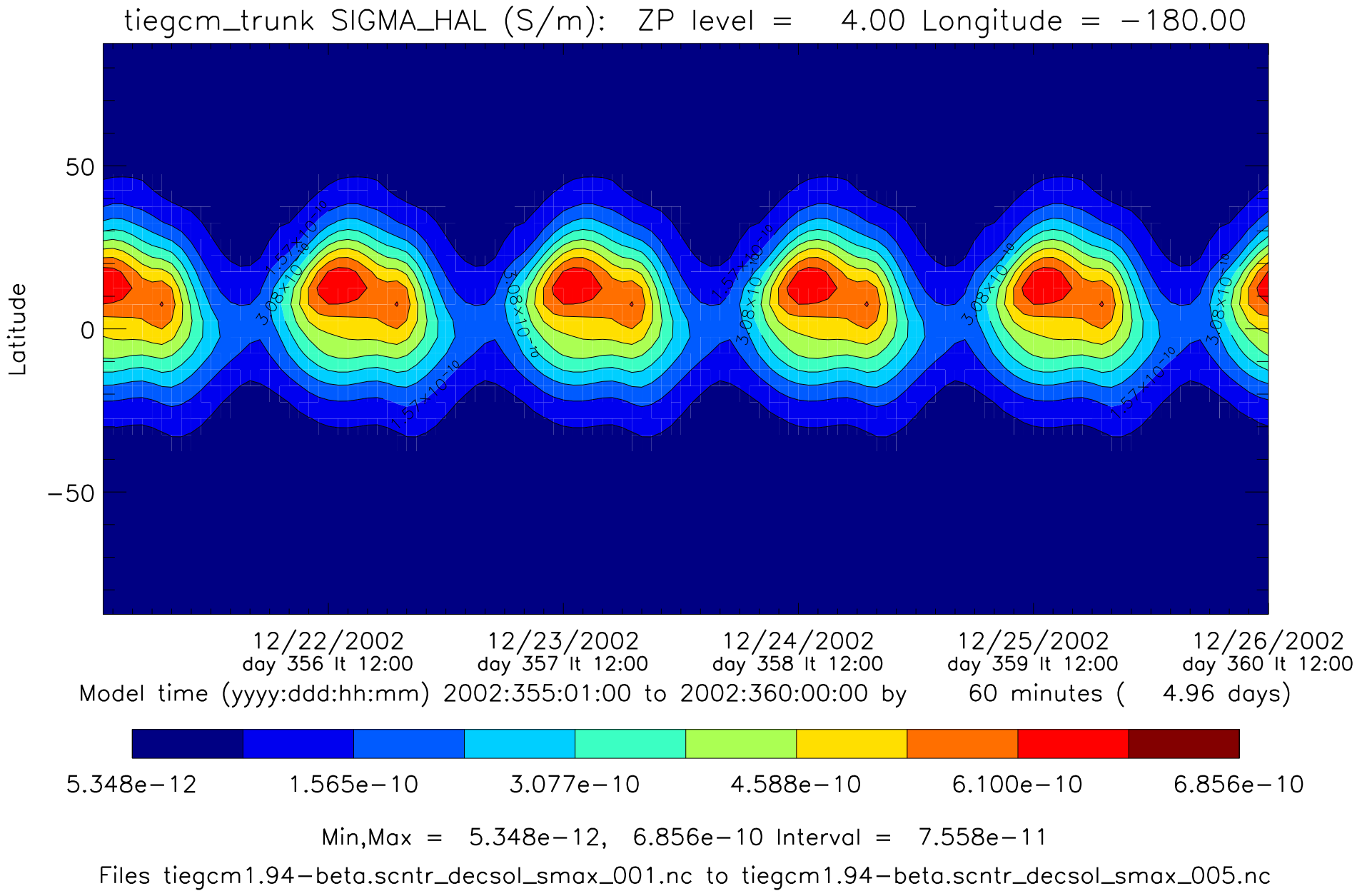

tiegcm_trunk SIGMA_PED (S/m): ZP level = 0.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
1.050e−08
1.921e−05
3.842e−05
5.762e−05
7.683e−05
8.643e−05
Min,Max = 1.050e−08, 8.643e−05 Interval = 9.602e−06
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

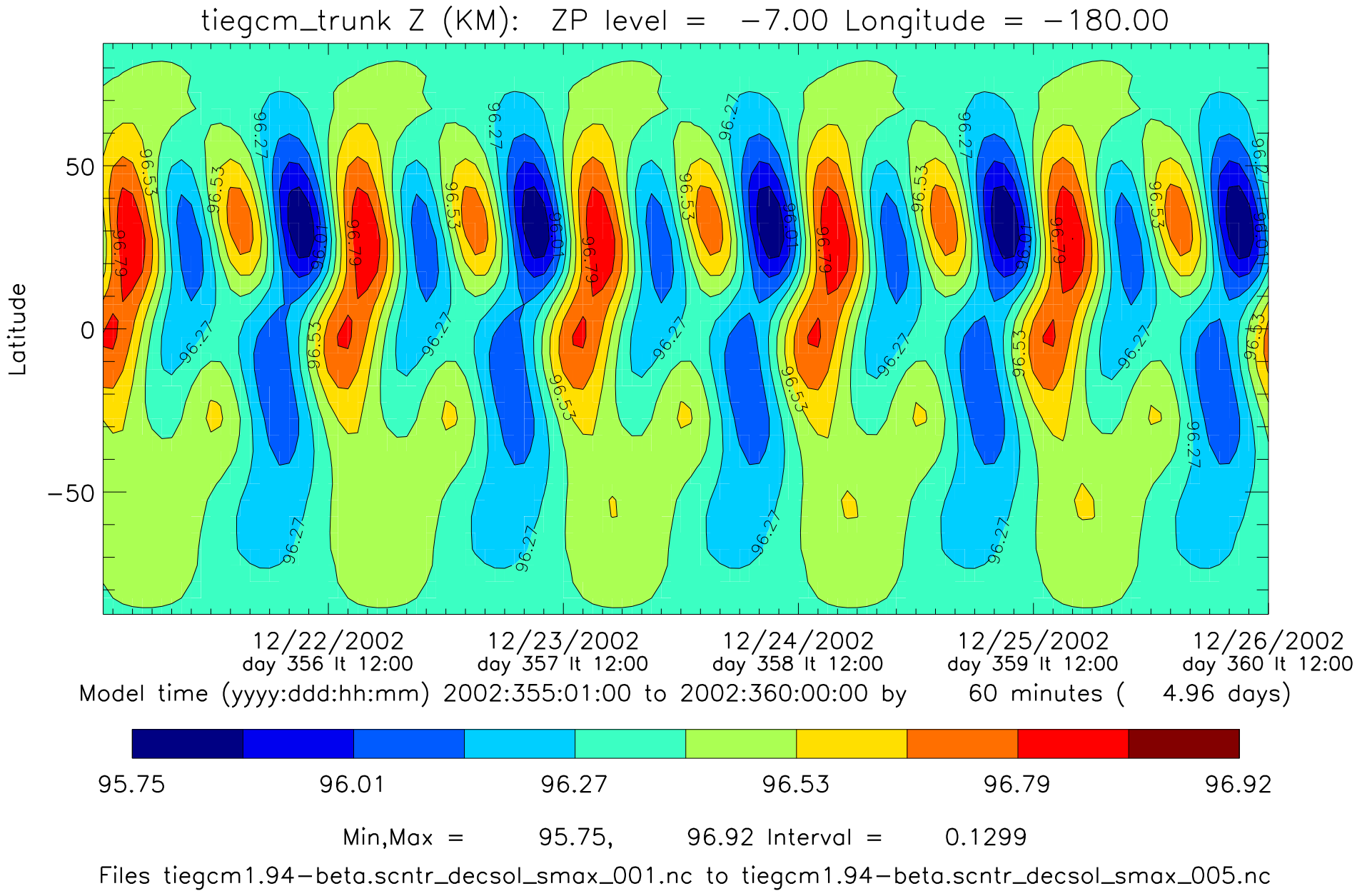

tiegcm_trunk SIGMA_PED (S/m): ZP level = 4.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
4.397e−08
6.385e−07
1.233e−06
1.828e−06
2.422e−06
2.719e−06
Min,Max = 4.397e−08, 2.719e−06 Interval = 2.973e−07
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

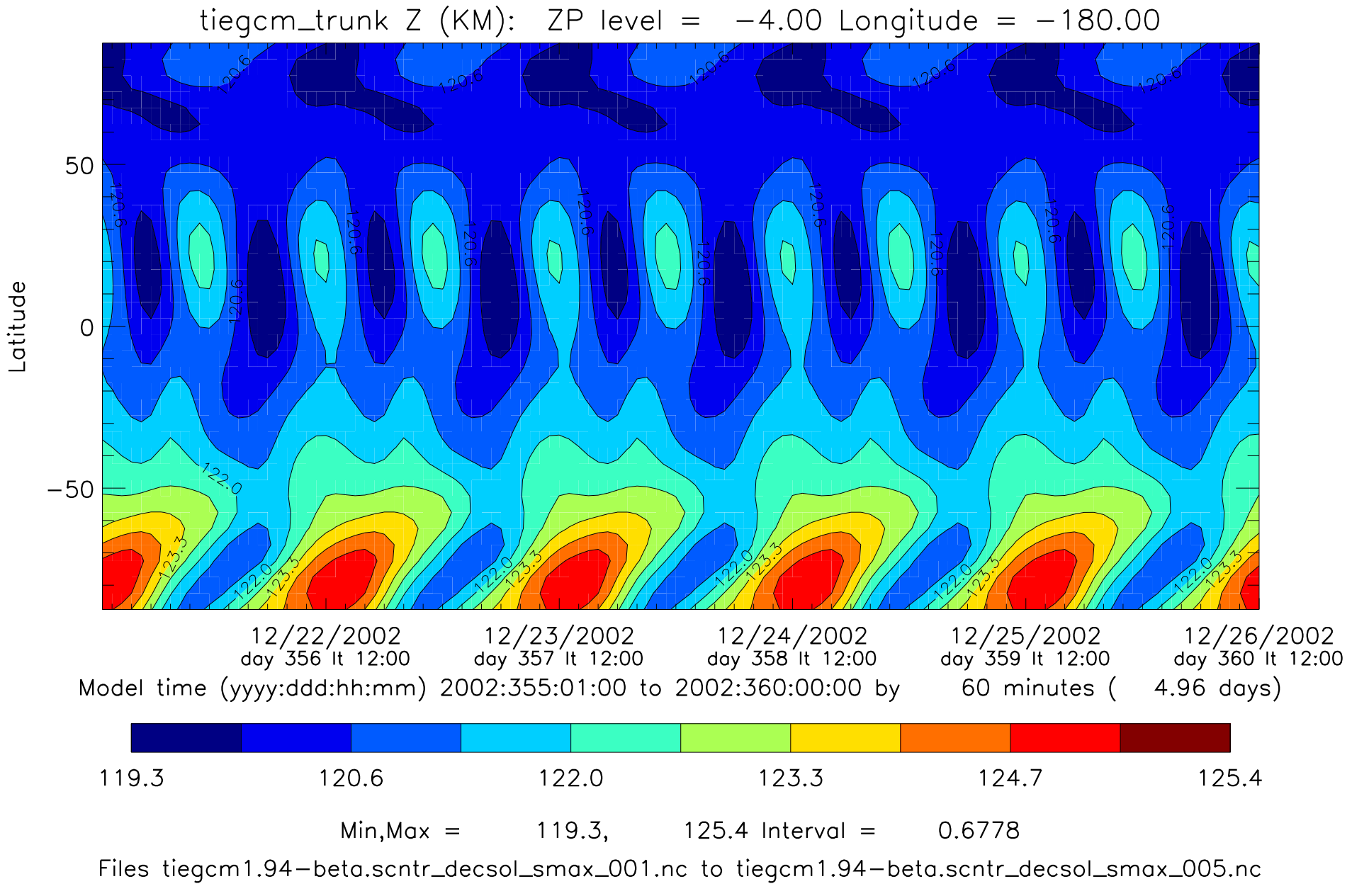

tiegcm_trunk SIGMA_HAL (S/m): ZP level = −7.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
6.454e−06
9.125e−05
0.0001760
0.0002608
0.0003456
0.0003880
Min,Max = 6.454e−06, 0.0003880 Interval = 4.240e−05
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

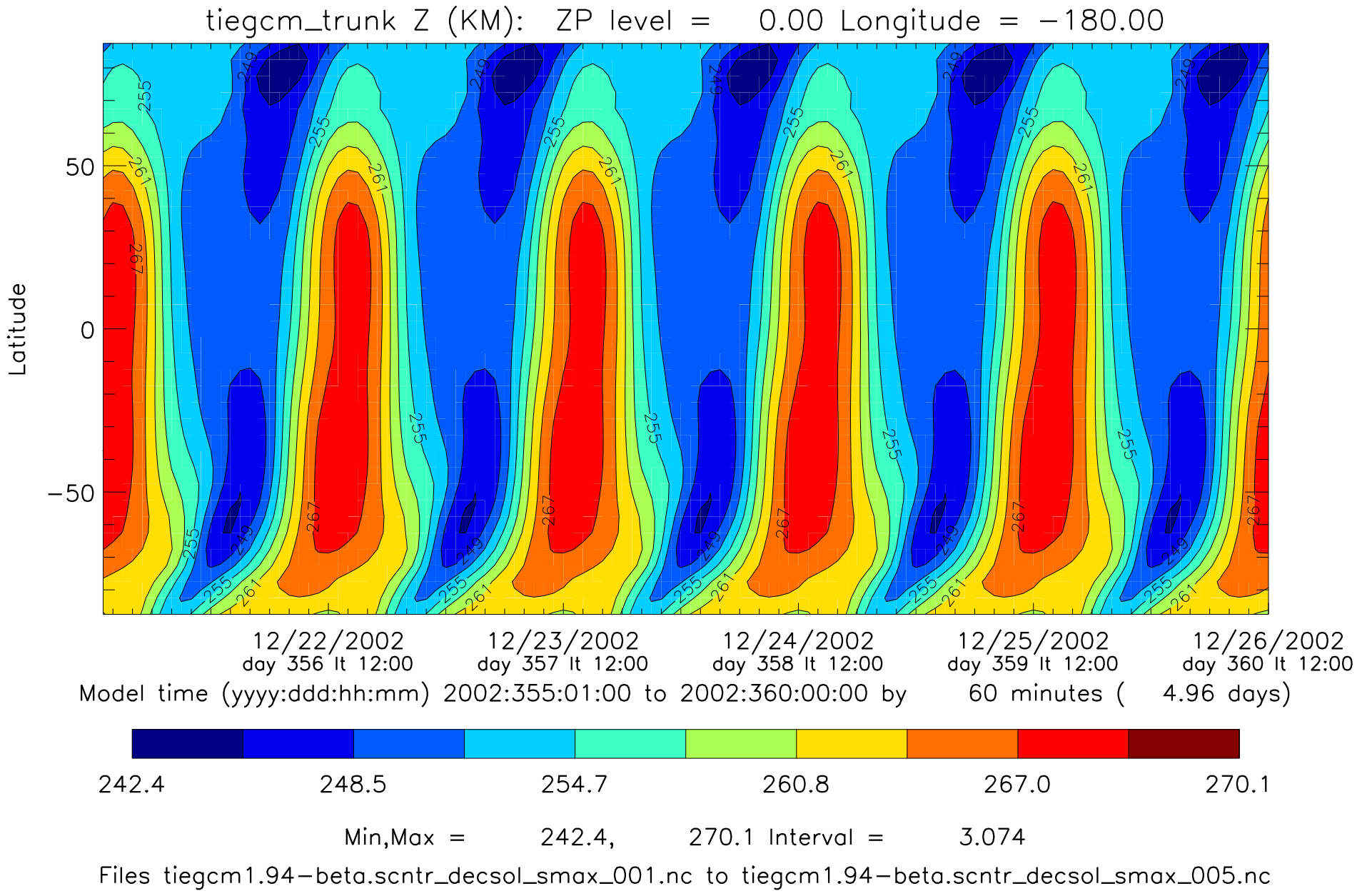

tiegcm_trunk SIGMA_HAL (S/m): ZP level = −4.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
1.683e−06
0.0001101
0.0002185
0.0003268
0.0004352
0.0004894
Min,Max = 1.683e−06, 0.0004894 Interval = 5.419e−05
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

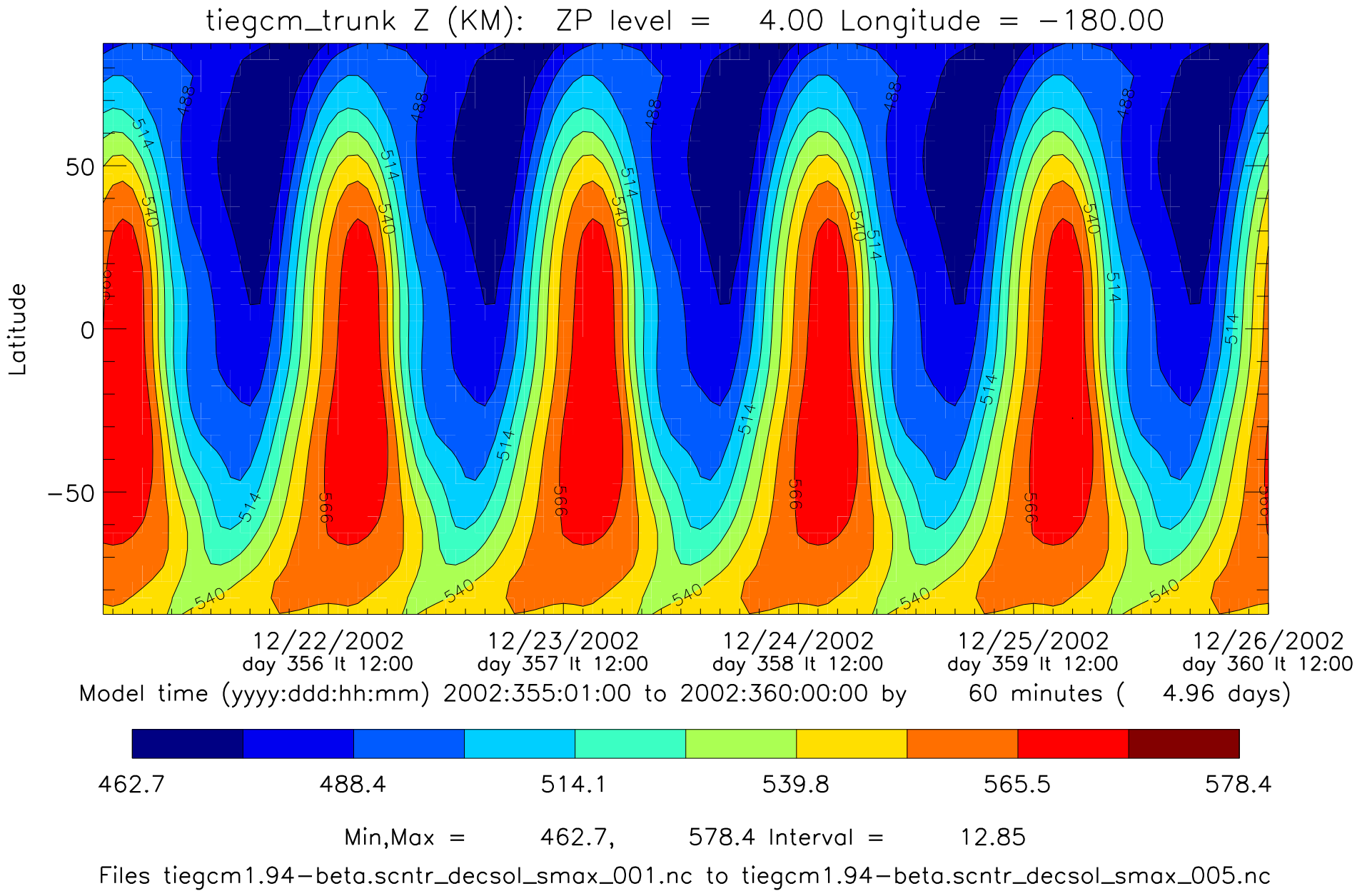

tiegcm_trunk SIGMA_HAL (S/m): ZP level = 0.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
5.111e−11
2.292e−07
4.584e−07
6.875e−07
9.167e−07
1.031e−06
Min,Max = 5.111e−11, 1.031e−06 Interval = 1.146e−07
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

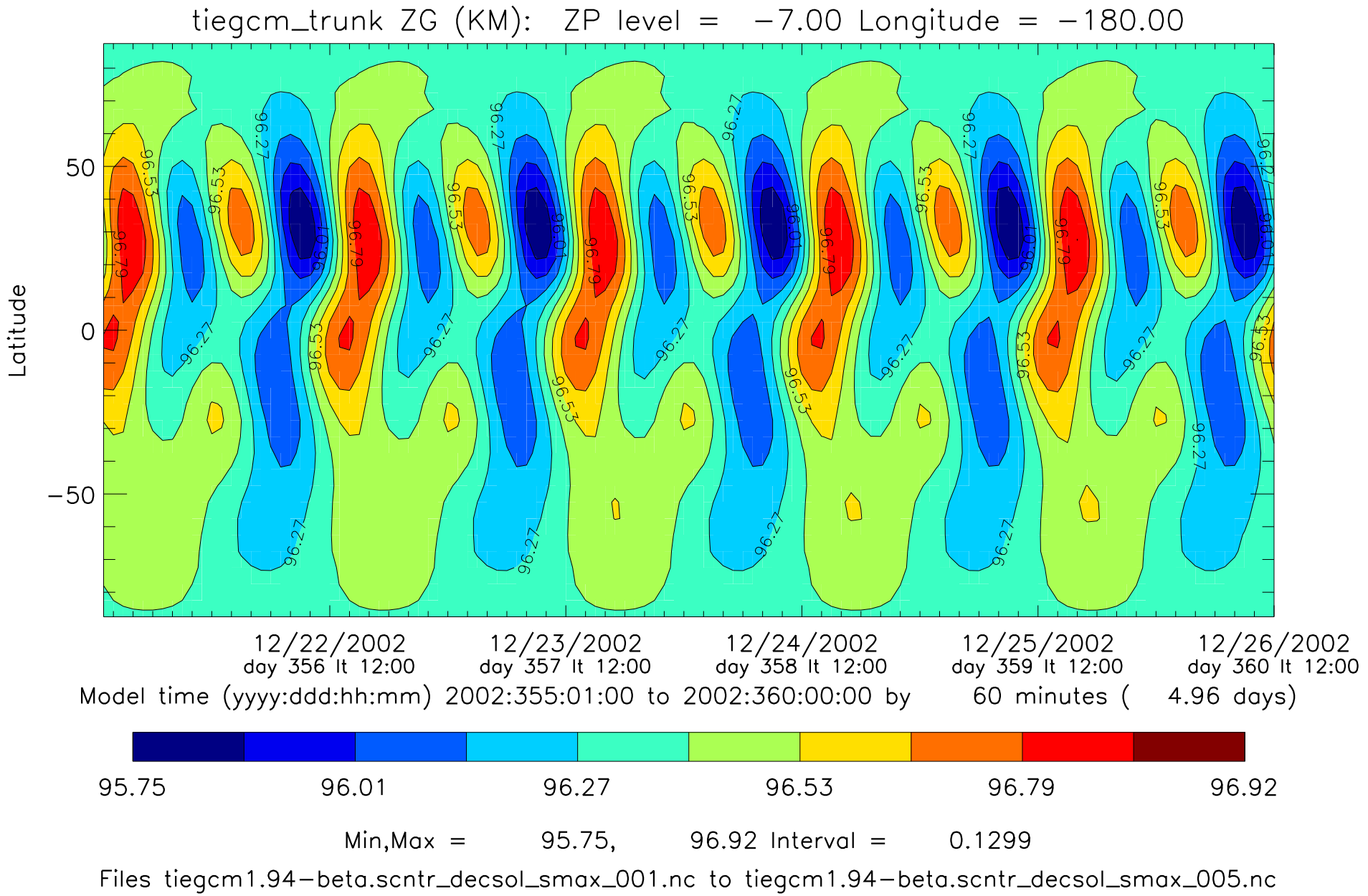

tiegcm_trunk SIGMA_HAL (S/m): ZP level = 4.00 Longitude = −180.00
Latitude
50
0
−50
1.57×10−10
3.08×10−10
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
5.348e−12
1.565e−10
3.077e−10
4.588e−10
6.100e−10
6.856e−10
Min,Max = 5.348e−12, 6.856e−10 Interval = 7.558e−11
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

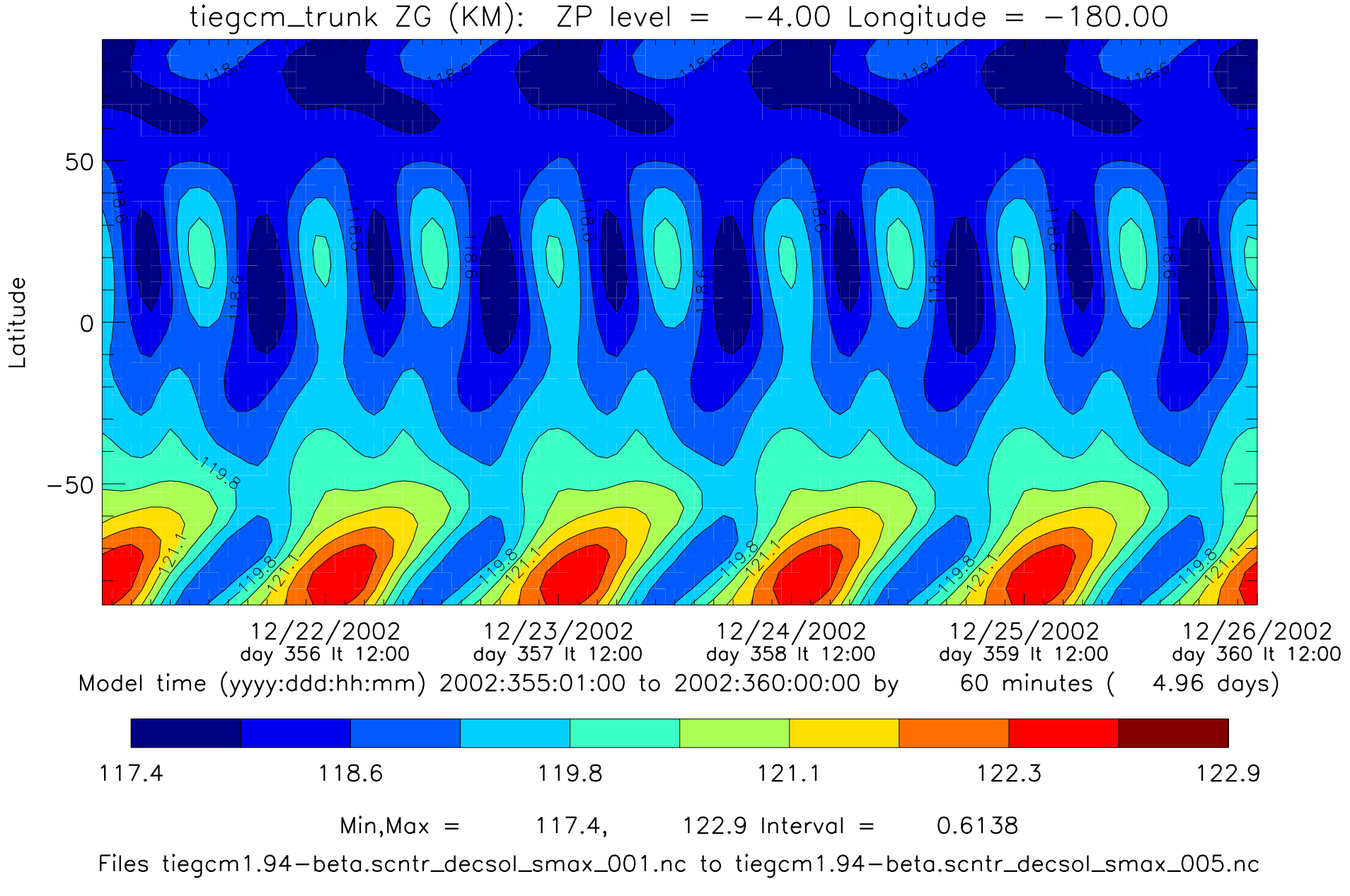

tiegcm_trunk Z (KM): ZP level = −7.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
95.75
96.01
96.27
96.53
96.79
96.92
Min,Max = 95.75, 96.92 Interval = 0.1299
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

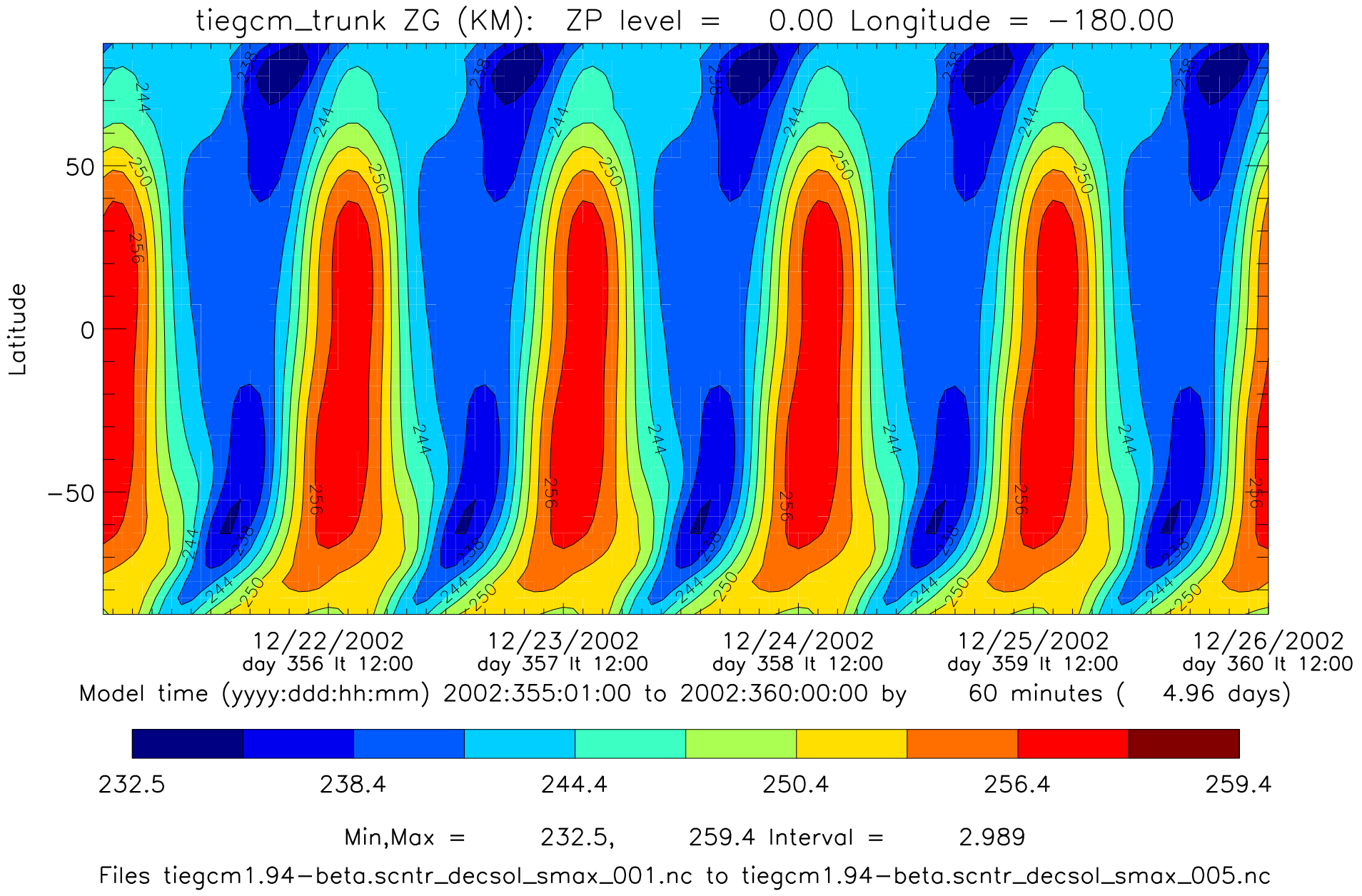

tiegcm_trunk Z (KM): ZP level = −4.00 Longitude = −180.00
Latitude
50
0
−50
120.6
122.0
123.3
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
119.3
120.6
122.0
123.3
124.7
125.4
Min,Max = 119.3, 125.4 Interval = 0.6778
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc

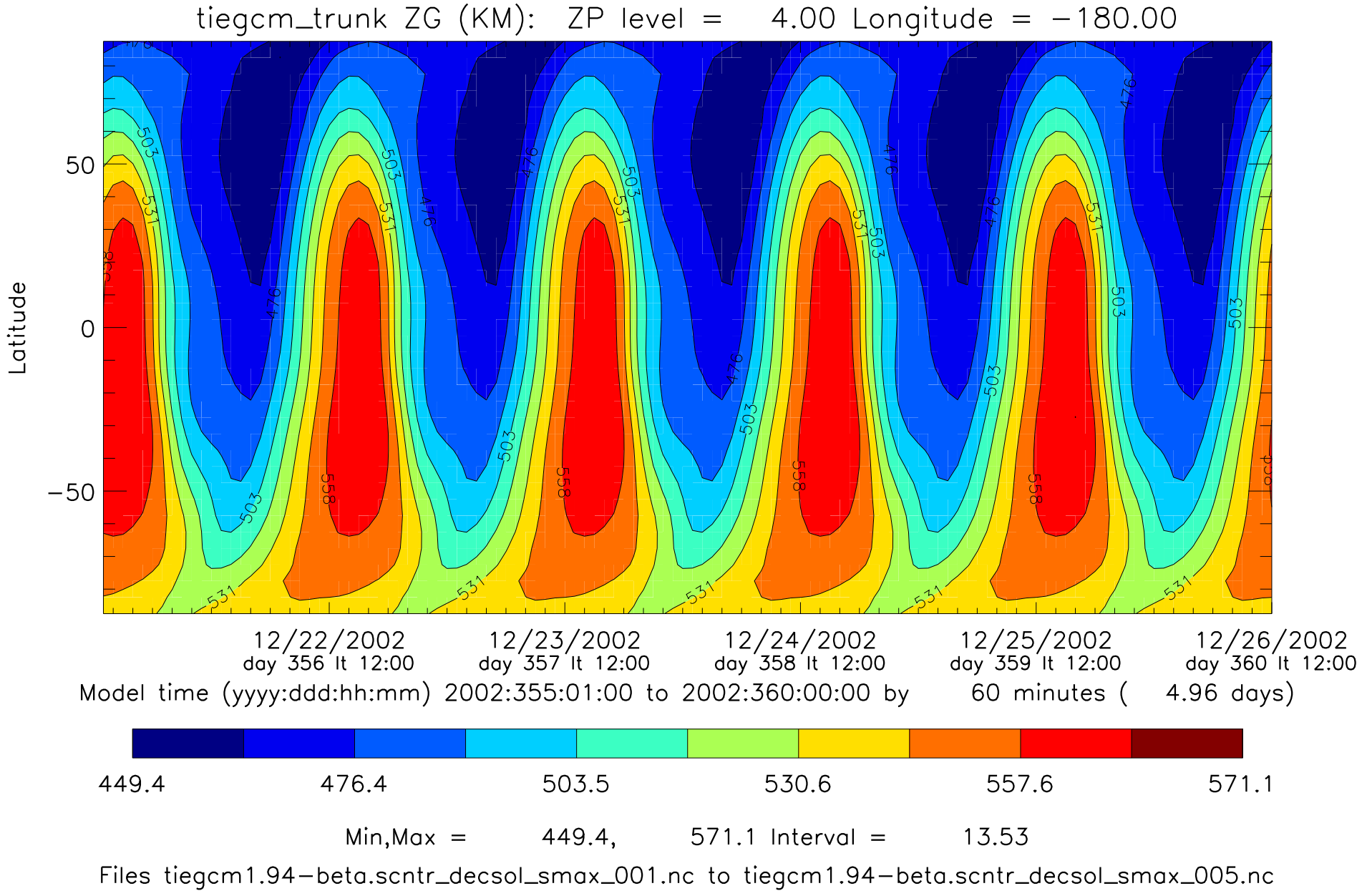

tiegcm_trunk Z (KM): ZP level = 0.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
242.4
248.5
254.7
260.8
267.0
270.1
Min,Max = 242.4, 270.1 Interval = 3.074
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc


tiegcm_trunk Z (KM): ZP level = 4.00 Longitude = −180.00
Latitude
50
0
−50
488
514
540
566
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
462.7
488.4
514.1
539.8
565.5
578.4
Min,Max = 462.7, 578.4 Interval = 12.85
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc


tiegcm_trunk ZG (KM): ZP level = −7.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
95.75
96.01
96.27
96.53
96.79
96.92
Min,Max = 95.75, 96.92 Interval = 0.1299
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc


tiegcm_trunk ZG (KM): ZP level = −4.00 Longitude = −180.00
Latitude
50
0
−50
118.6
119.8
121.1
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
117.4
118.6
119.8
121.1
122.3
122.9
Min,Max = 117.4, 122.9 Interval = 0.6138
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc


tiegcm_trunk ZG (KM): ZP level = 0.00 Longitude = −180.00
Latitude
50
0
−50
12/22/2002
day 356 It 12:00
12/23/2002
day 357 It 12:00
12/24/2002
day 358 It 12:00
12/25/2002
day 359 It 12:00
12/26/2002
day 360 It 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
232.5
238.4
244.4
250.4
256.4
259.4
Min,Max = 232.5, 259.4 Interval = 2.989
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc


tiegcm_trunk ZG (KM): ZP level = 4.00 Longitude = −180.00
Latitude
50
0
−50
503
531
476
558
12/22/2002
day 356 lt 12:00
12/23/2002
day 357 lt 12:00
12/24/2002
day 358 lt 12:00
12/25/2002
day 359 lt 12:00
12/26/2002
day 360 lt 12:00
Model time (yyyy:ddd:hh:mm) 2002:355:01:00 to 2002:360:00:00 by 60 minutes (4.96 days)
449.4
476.4
503.5
530.6
557.6
571.1
Min,Max = 449.4, 571.1 Interval = 13.53
Files tiegcm1.94−beta.scntr_decsol_smax_001.nc to tiegcm1.94−beta.scntr_decsol_smax_005.nc