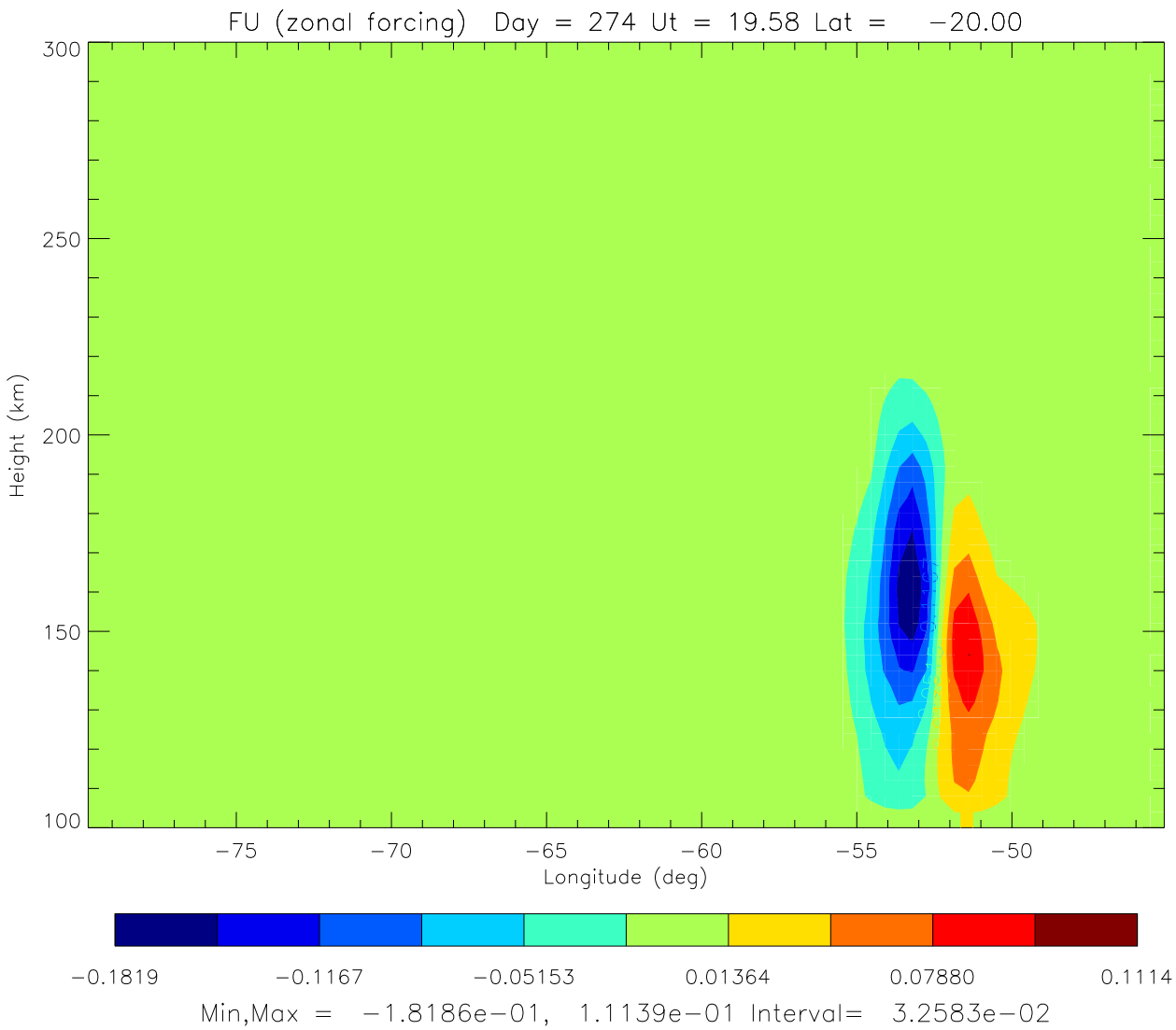
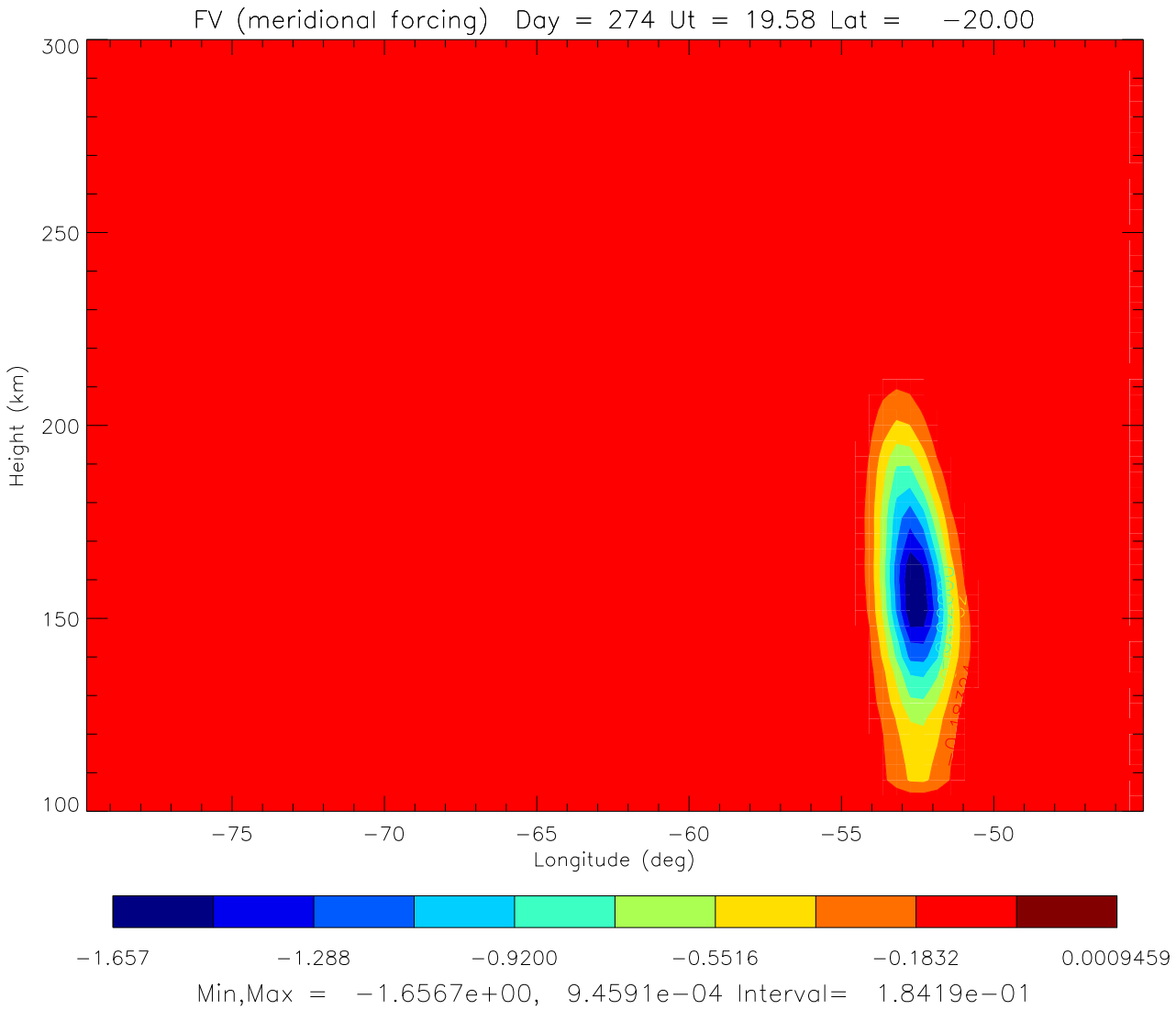
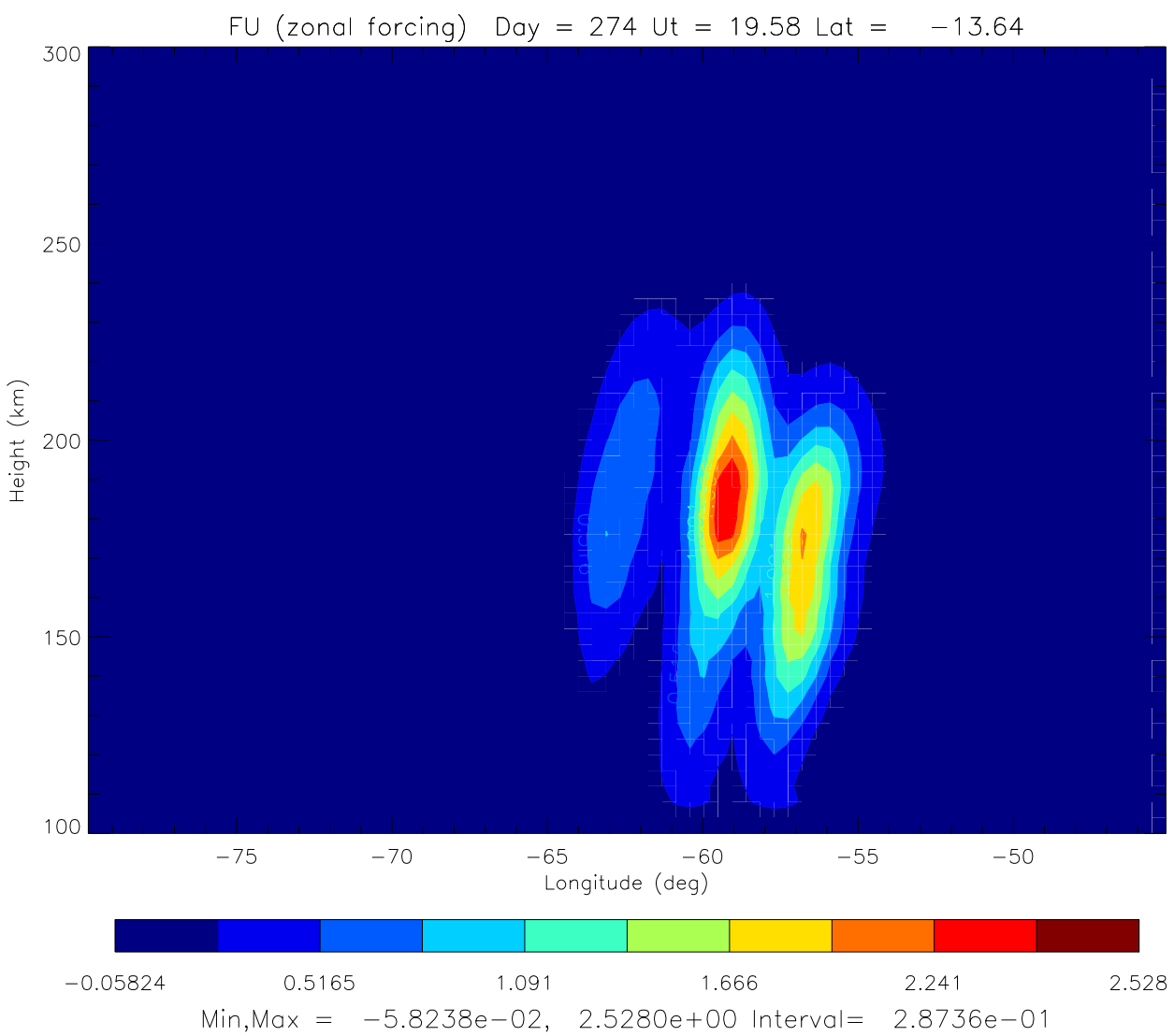
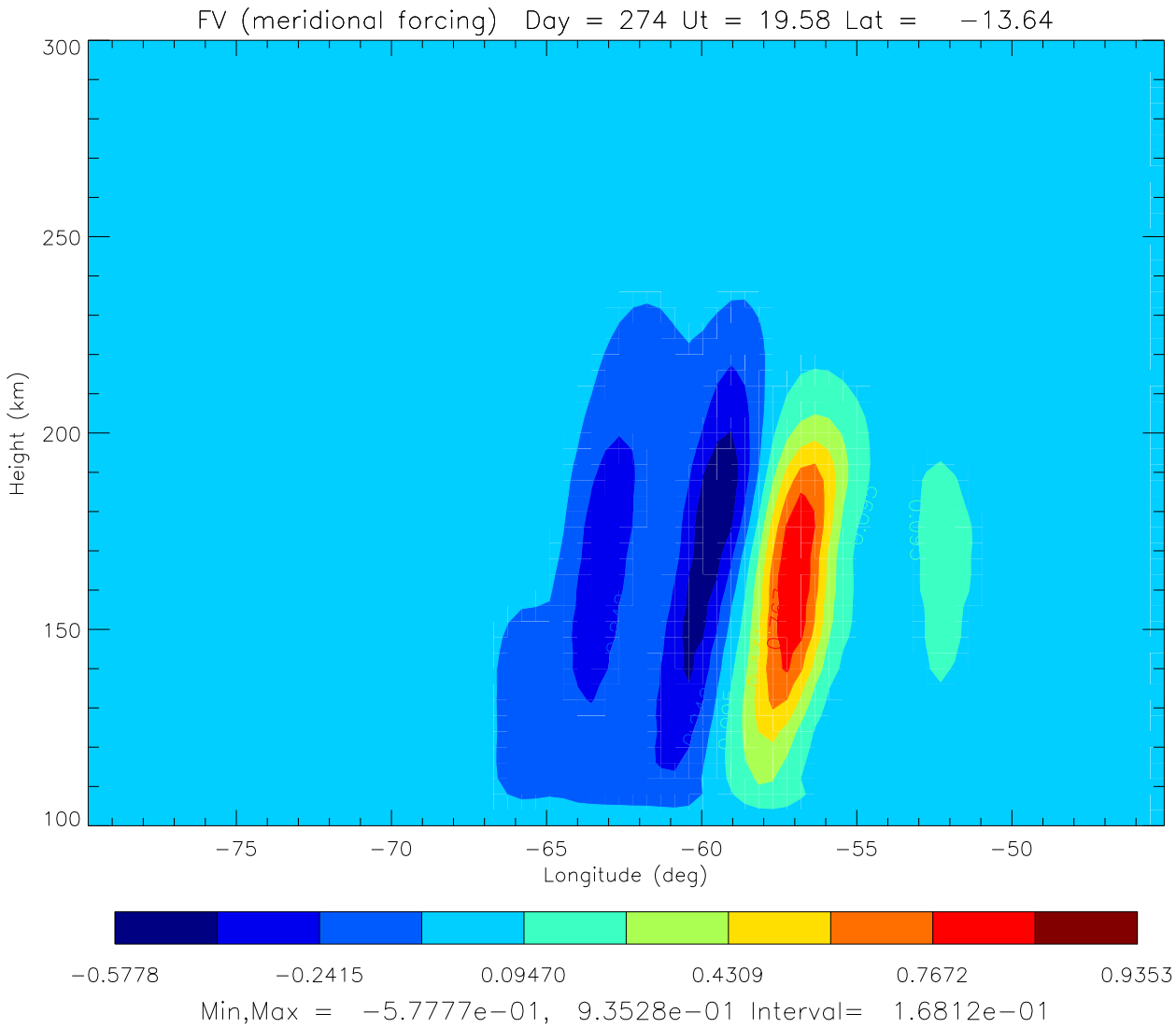
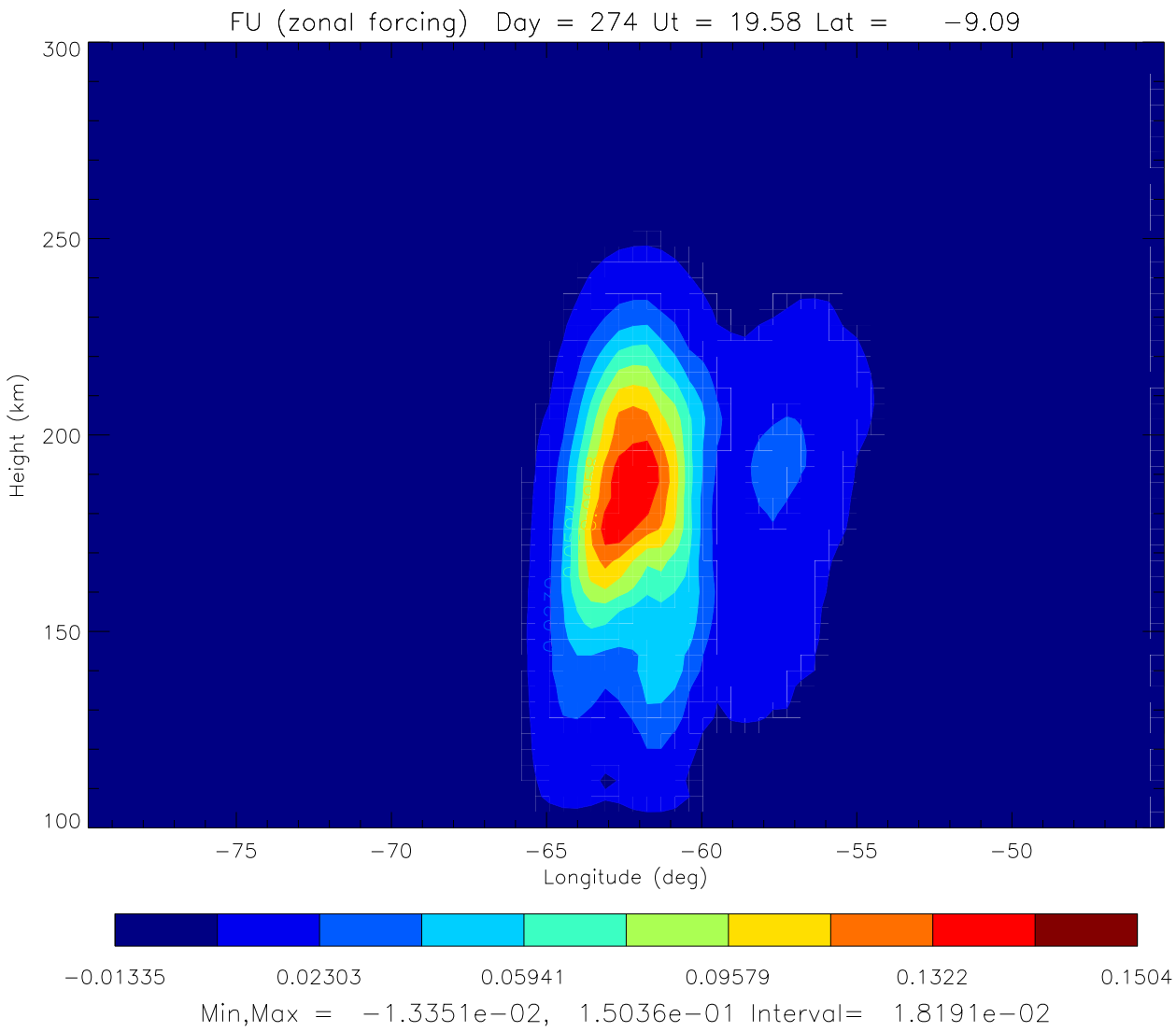
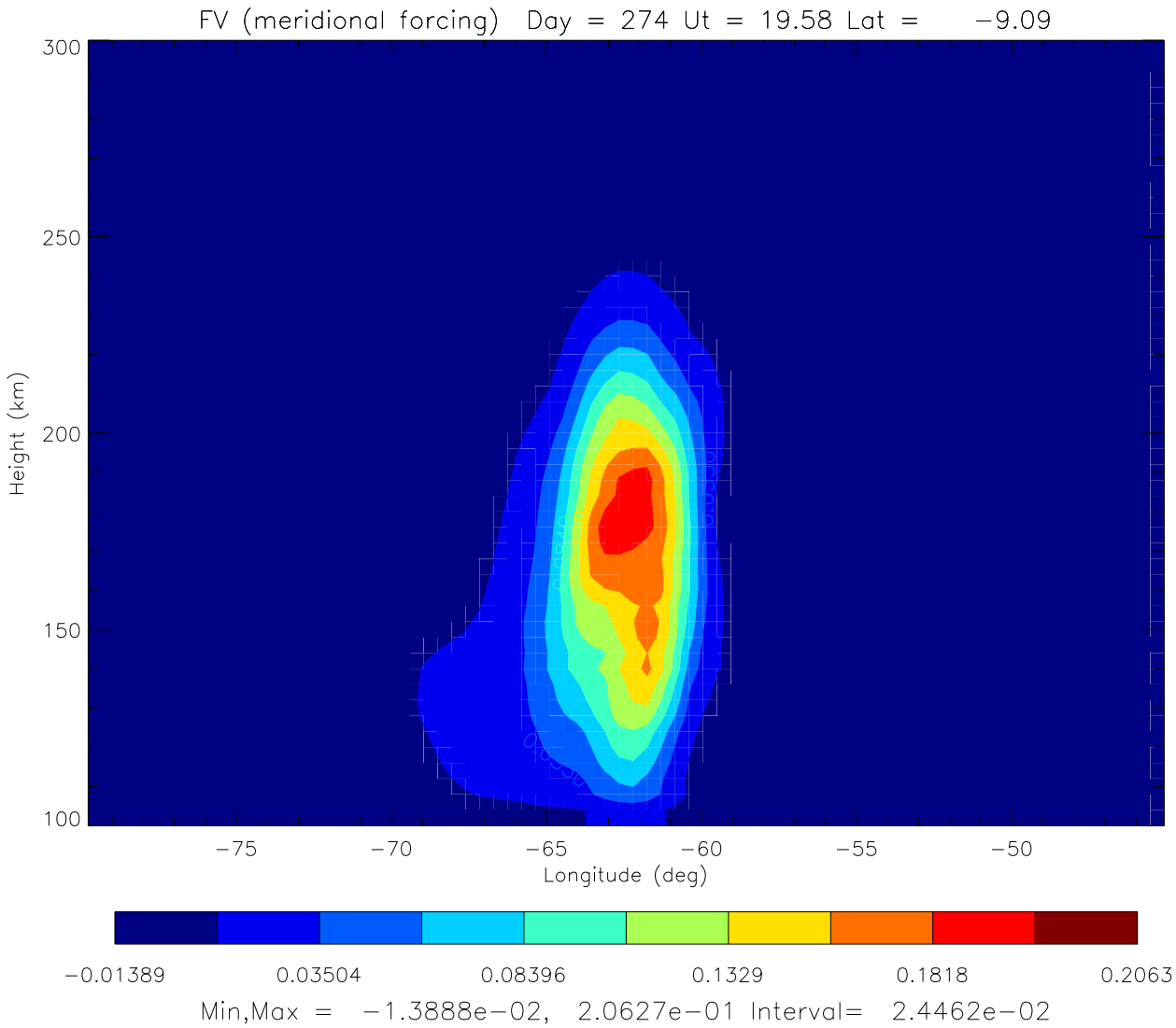

FU (zonal forcing) Day = 274 Ut = 19.58 Lat = −20.00
300
250
200
150
100
Height (km)
−75
−70
−65
−60
−55
−50
Longitude (deg)
−0.1819
−0.1167
−0.05153
0.01364
0.07880
0.1114
Min,Max = −1.8186e−01, 1.1139e−01 Interval= 3.2583e−02

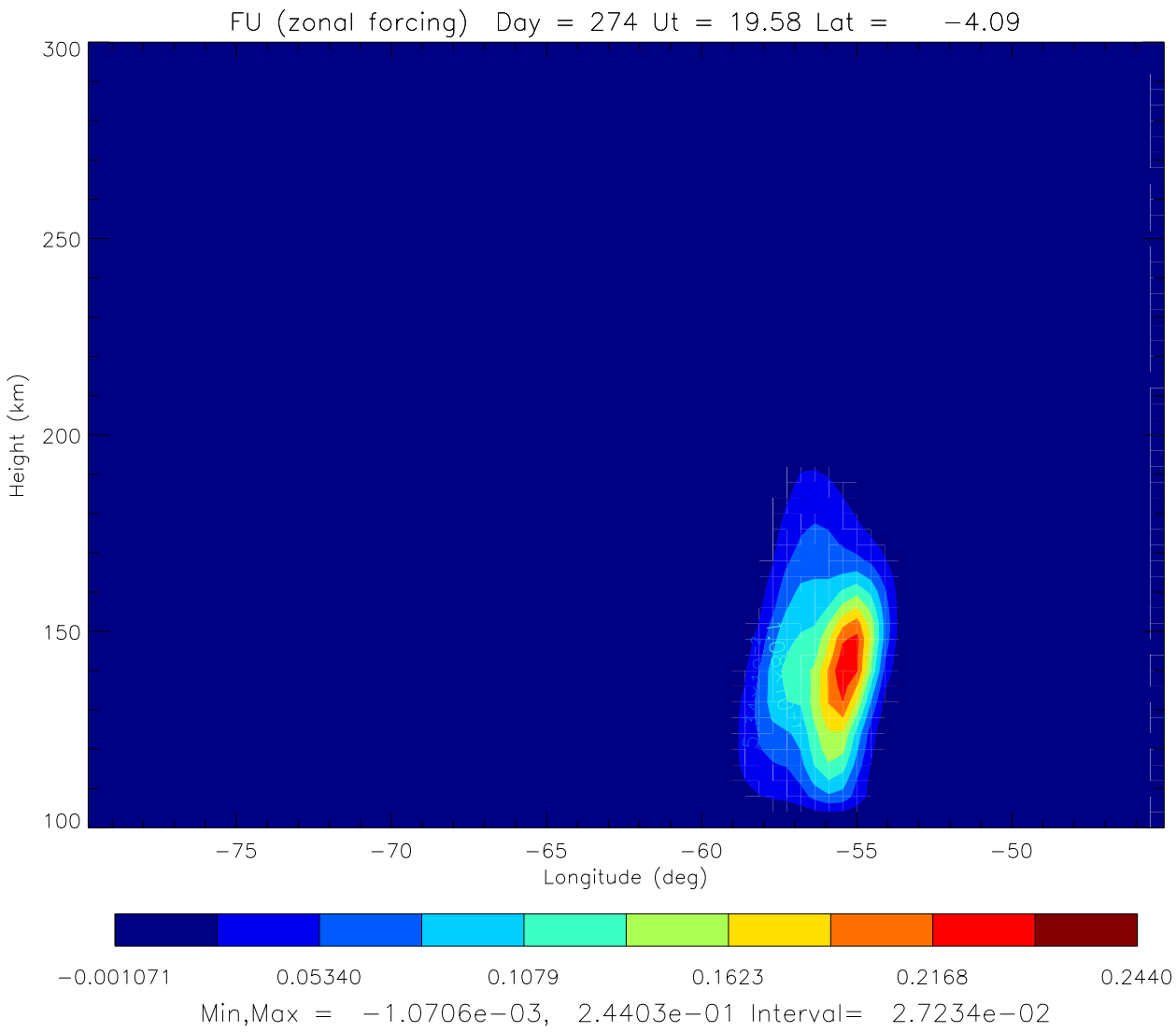

FV (meridional forcing) Day = 274 Ut = 19.58 Lat = −20.00
300
250
200
150
100
Height (km)
−75
−70
−65
−60
−55
−50
Longitude (deg)
−1.657
−1.288
−0.9200
−0.5516
−0.1832
0.0009459
Min,Max = −1.6567e+00, 9.4591e−04 Interval= 1.8419e−01

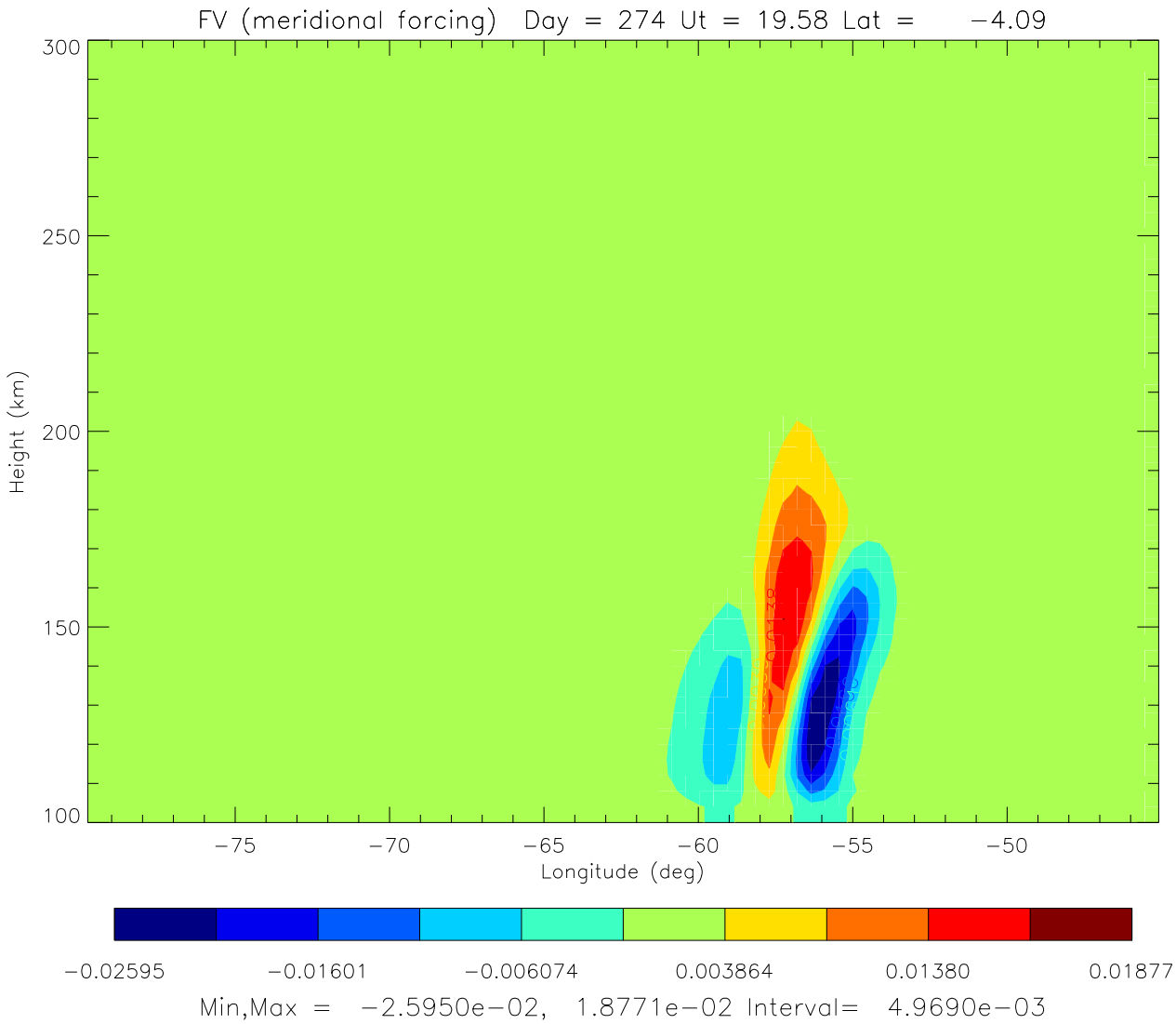

FU (zonal forcing) Day = 274 Ut = 19.58 Lat = −13.64
300
250
200
150
100
Height (km)
−75
−70
−65
−60
−55
−50
Longitude (deg)
−0.05824
0.5165
1.091
1.666
2.241
2.528
Min,Max = −5.8238e−02, 2.5280e+00 Interval= 2.8736e−01


FV (meridional forcing) Day = 274 Ut = 19.58 Lat = −13.64
300
250
200
150
100
Height (km)
−75
−70
−65
−60
−55
−50
Longitude (deg)
−0.5778
−0.2415
0.09470
0.4309
0.7672
0.9353
Min,Max = −5.7777e−01, 9.3528e−01 Interval= 1.6812e−01


FU (zonal forcing) Day = 274 Ut = 19.58 Lat = −9.09
300
250
200
150
100
Height (km)
−75
−70
−65
−60
−55
−50
Longitude (deg)
−0.01335
0.02303
0.05941
0.09579
0.1322
0.1504
Min,Max = −1.3351e−02, 1.5036e−01 Interval= 1.8191e−02


FV (meridional forcing) Day = 274 Ut = 19.58 Lat = −9.09
300
250
200
150
100
Height (km)
−75
−70
−65
−60
−55
−50
Longitude (deg)
−0.01389
0.03504
0.08396
0.1329
0.1818
0.2063
Min,Max = −1.3888e−02, 2.0627e−01 Interval= 2.4462e−02


FU (zonal forcing) Day = 274 Ut = 19.58 Lat = −4.09
300
250
200
150
100
Height (km)
−75
−70
−65
−60
−55
−50
Longitude (deg)
−0.001071
0.05340
0.1079
0.1623
0.2168
0.2440
Min,Max = −1.0706e−03, 2.4403e−01 Interval= 2.7234e−02


FV (meridional forcing) Day = 274 Ut = 19.58 Lat = −4.09
300
250
200
150
100
Height (km)
−75
−70
−65
−60
−55
−50
Longitude (deg)
−0.02595
−0.01601
−0.006074
0.003864
0.01380
0.01877
Min,Max = −2.5950e−02, 1.8771e−02 Interval= 4.9690e−03