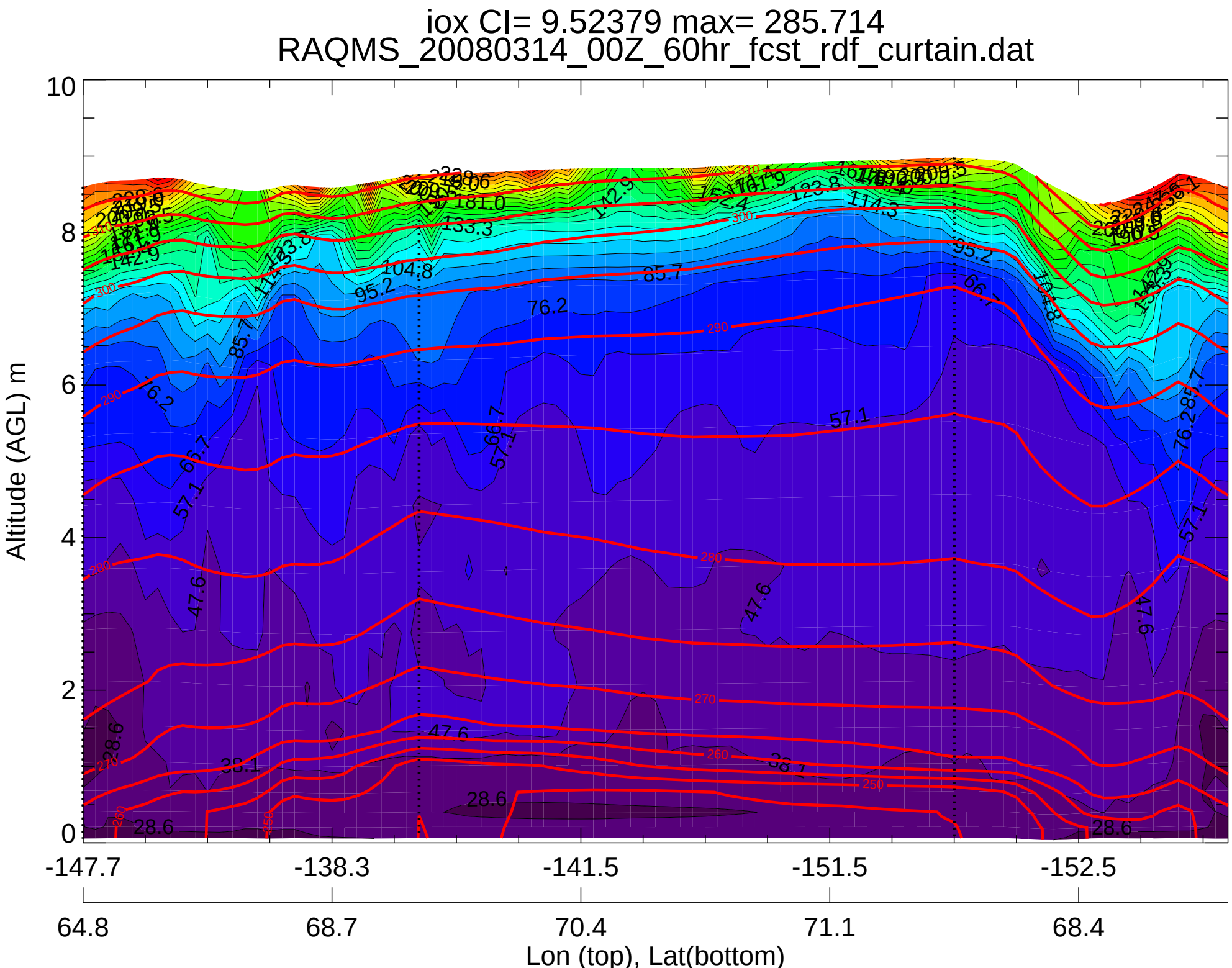
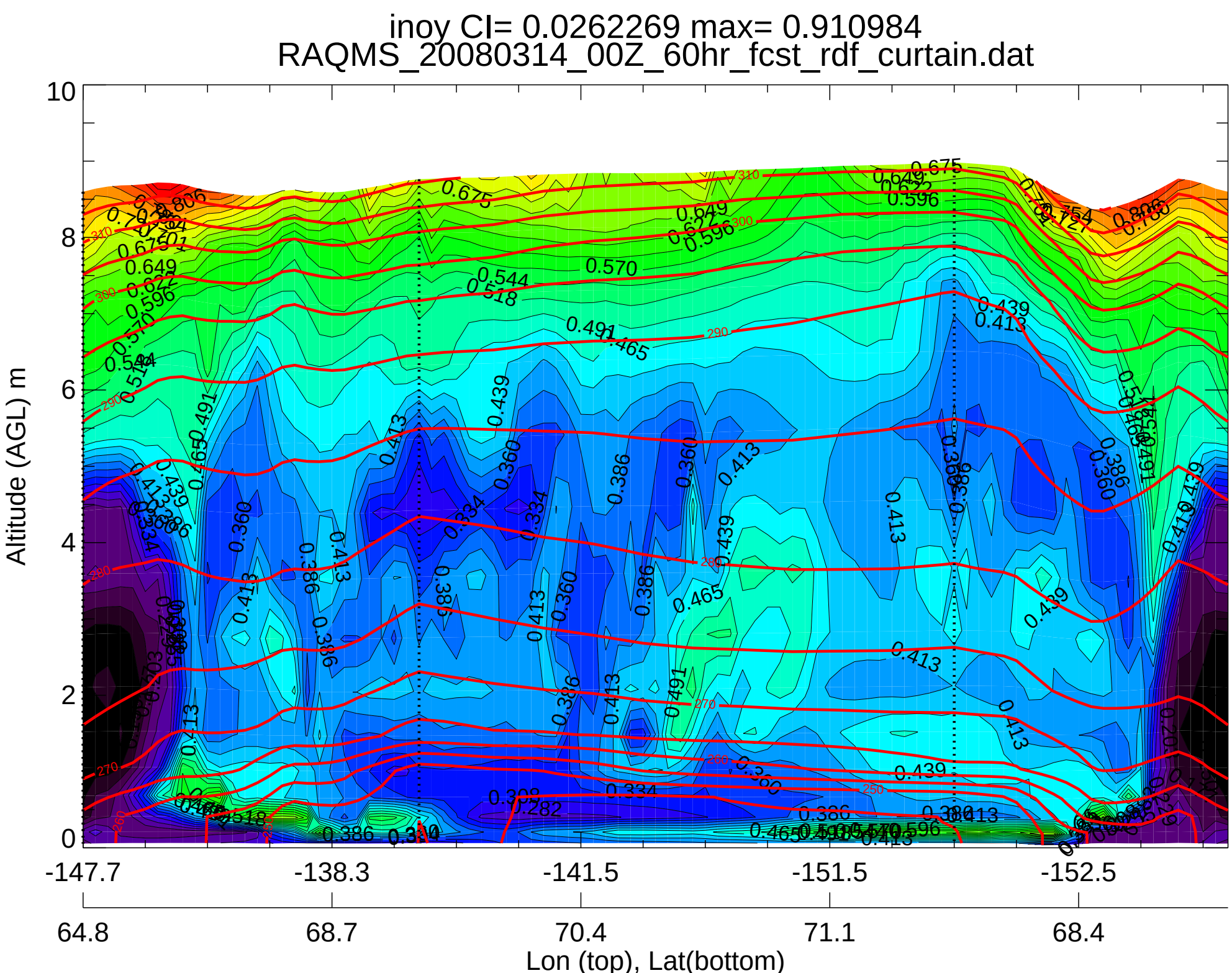
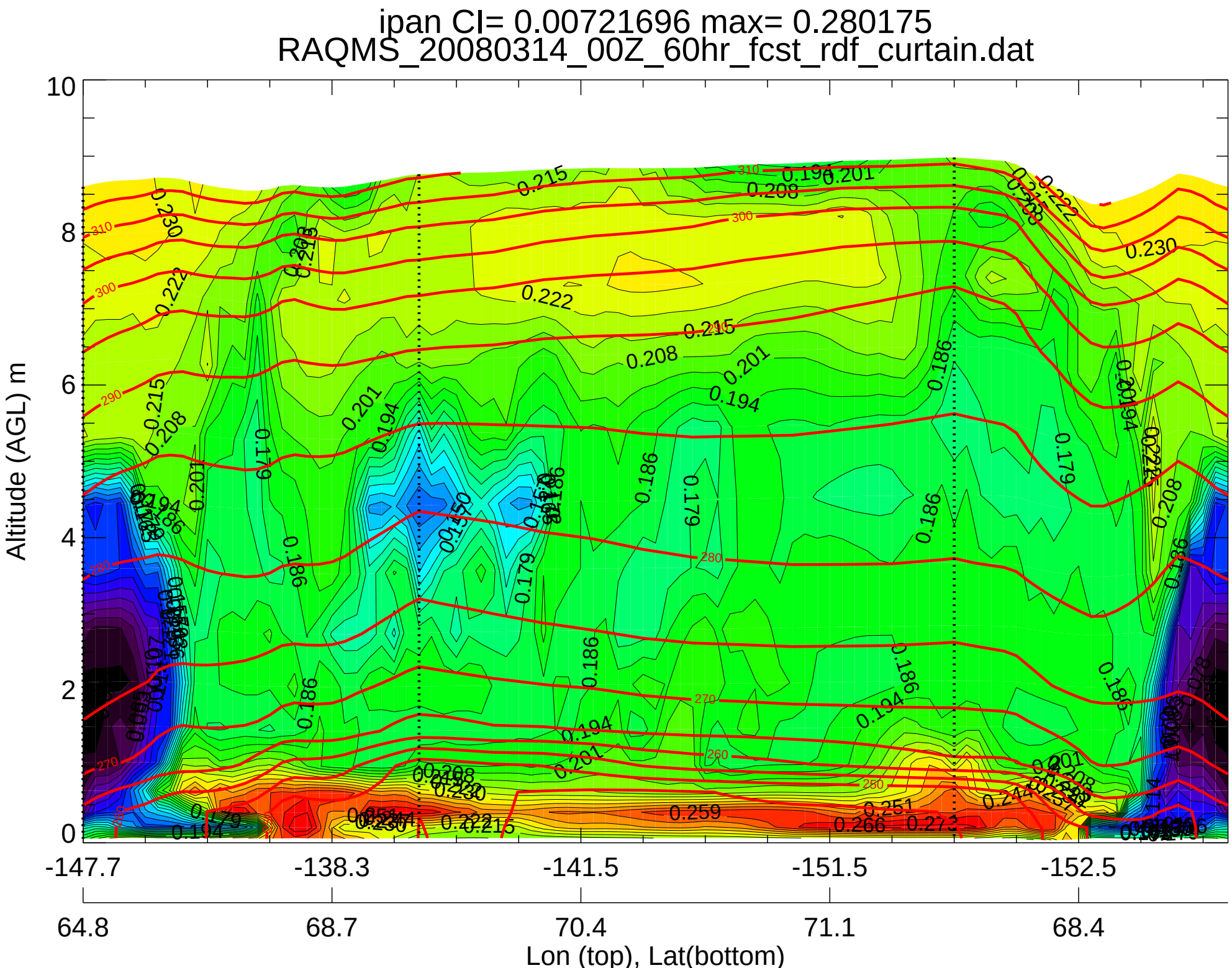
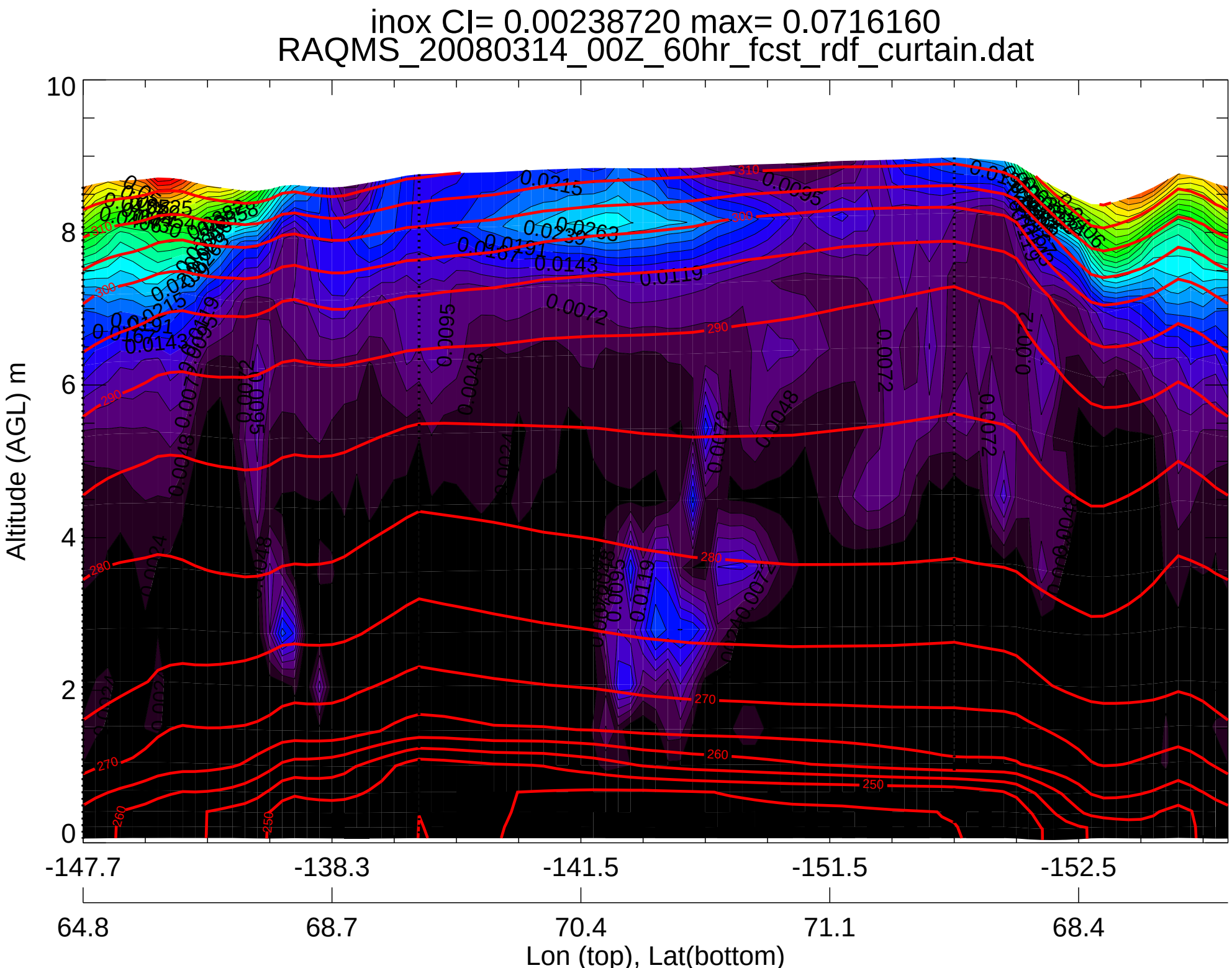
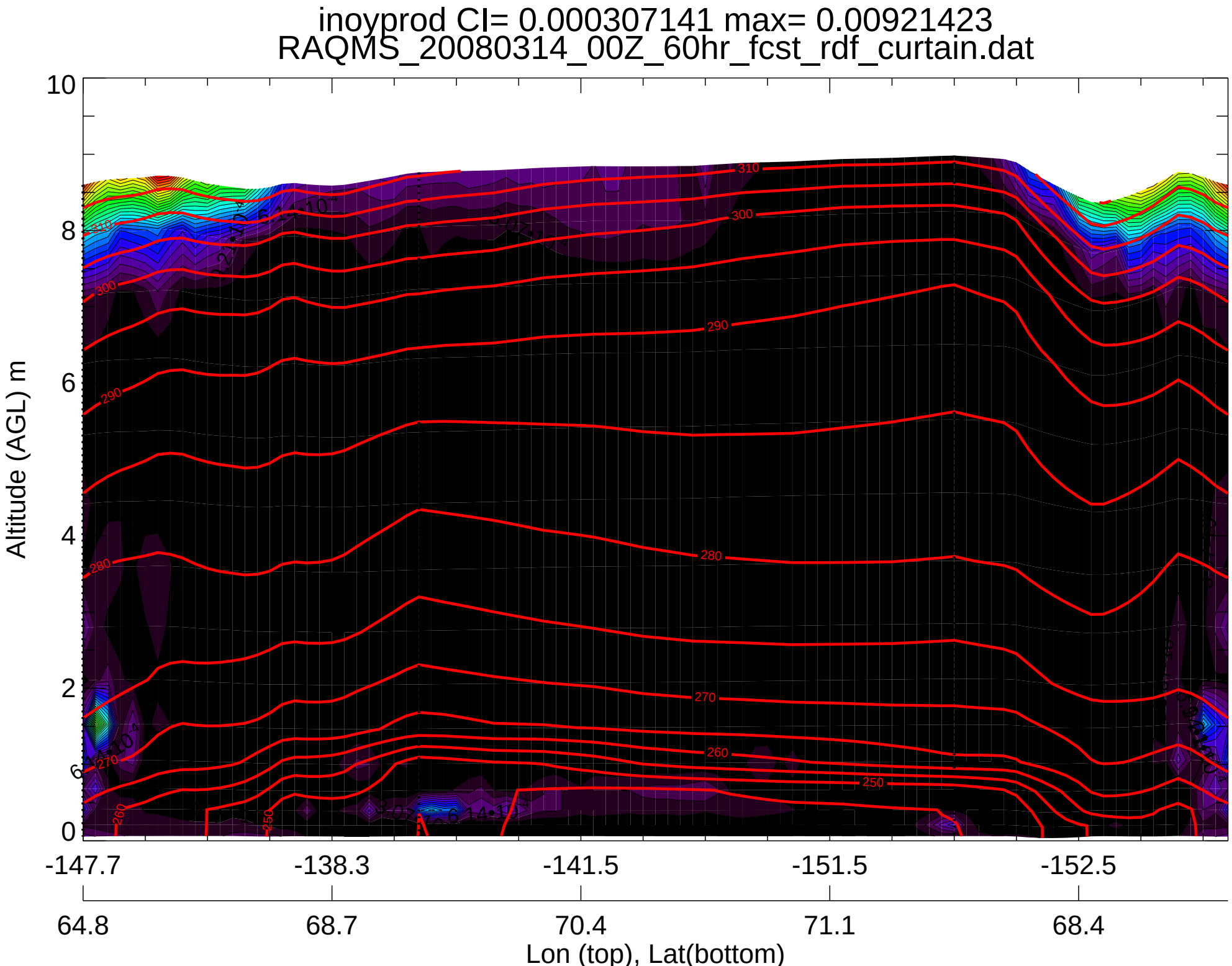
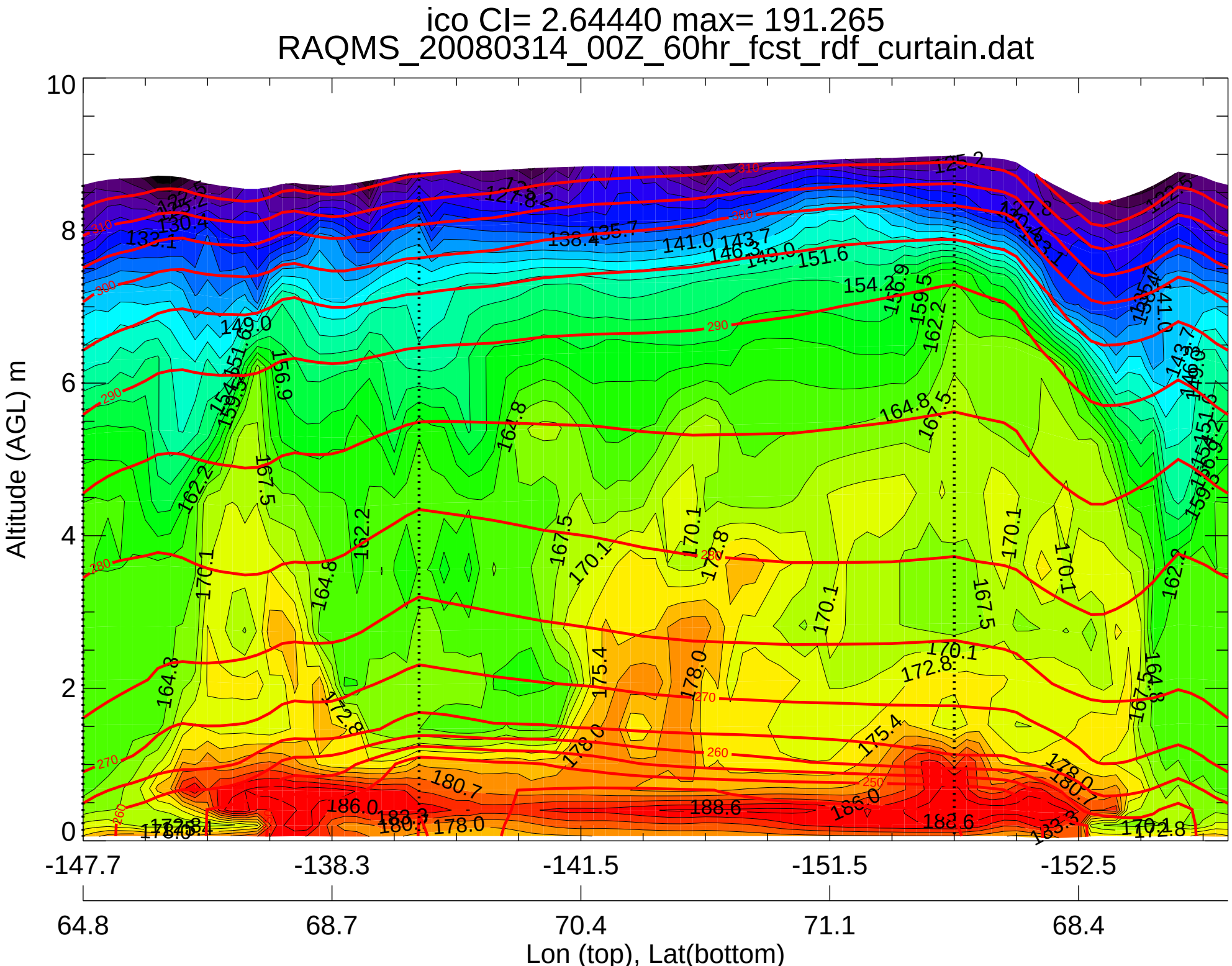

iox CI= 9.52379 max= 285.714
RAQMS_20080314_00Z_60hr_fcst_rdf_curtain.dat
Altitude (AGL) km
10
8
6
4
2
0
-147.7
-138.3
-141.5
-151.5
-152.5
64.8
68.7
70.4
71.1
68.4
Lon (top), Lat(bottom)

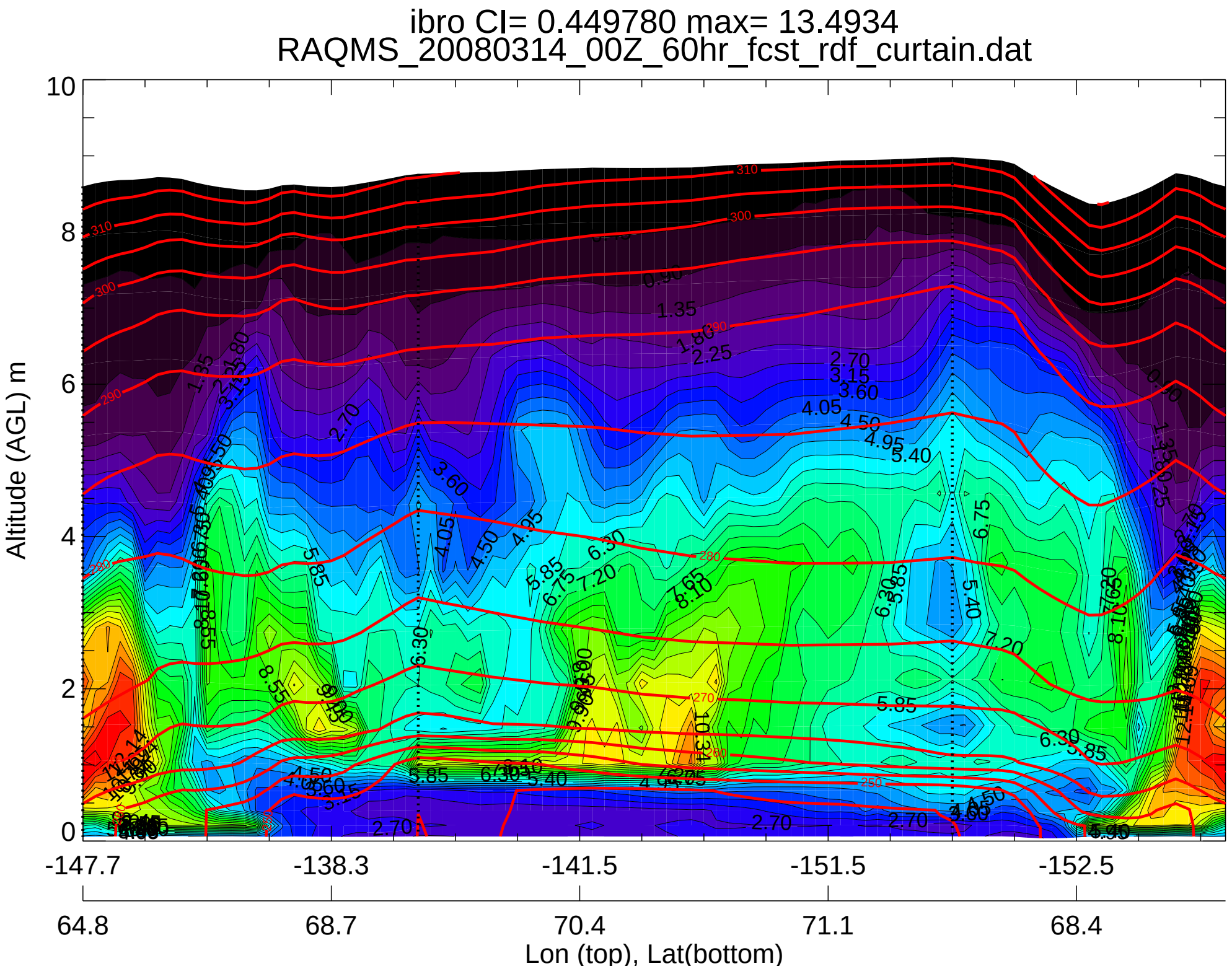

inoy CI= 0.0262269 max= 0.910984
RAQMS_20080314_00Z_60hr_fcst_rdf_curtain.dat
Altitude (AGL) m
10
8
6
4
2
0
-147.7
-138.3
-141.5
-151.5
-152.5
64.8
68.7
70.4
71.1
68.4
Lon (top), Lat(bottom)

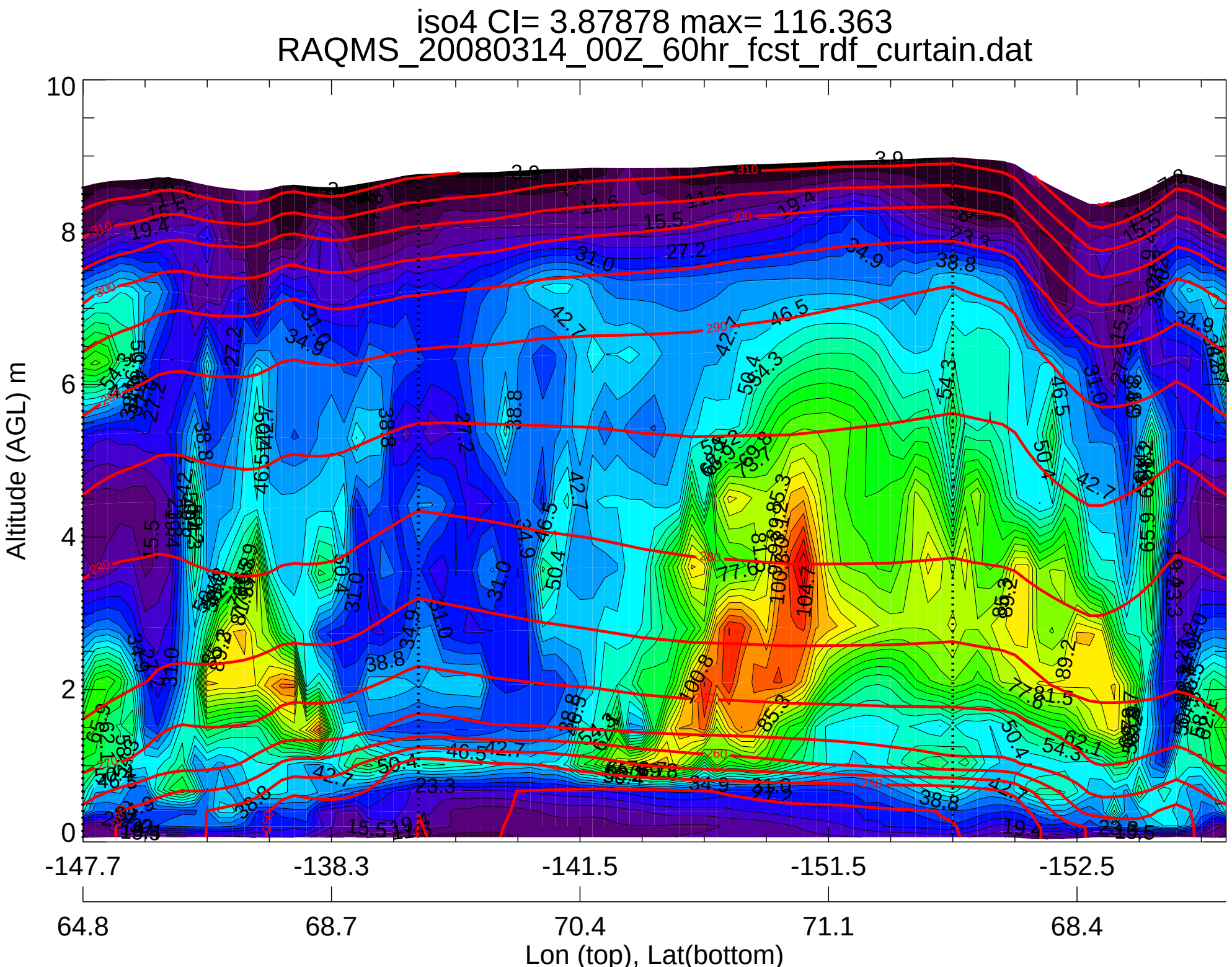

ipan CI= 0.00721696 max= 0.280175
RAQMS_20080314_00Z_60hr_fcst_rdf_curtain.dat
Altitude (AGL) m
10
8
6
4
2
0
-147.7
-138.3
-141.5
-151.5
-152.5
64.8
68.7
70.4
71.1
68.4
Lon (top), Lat(bottom)

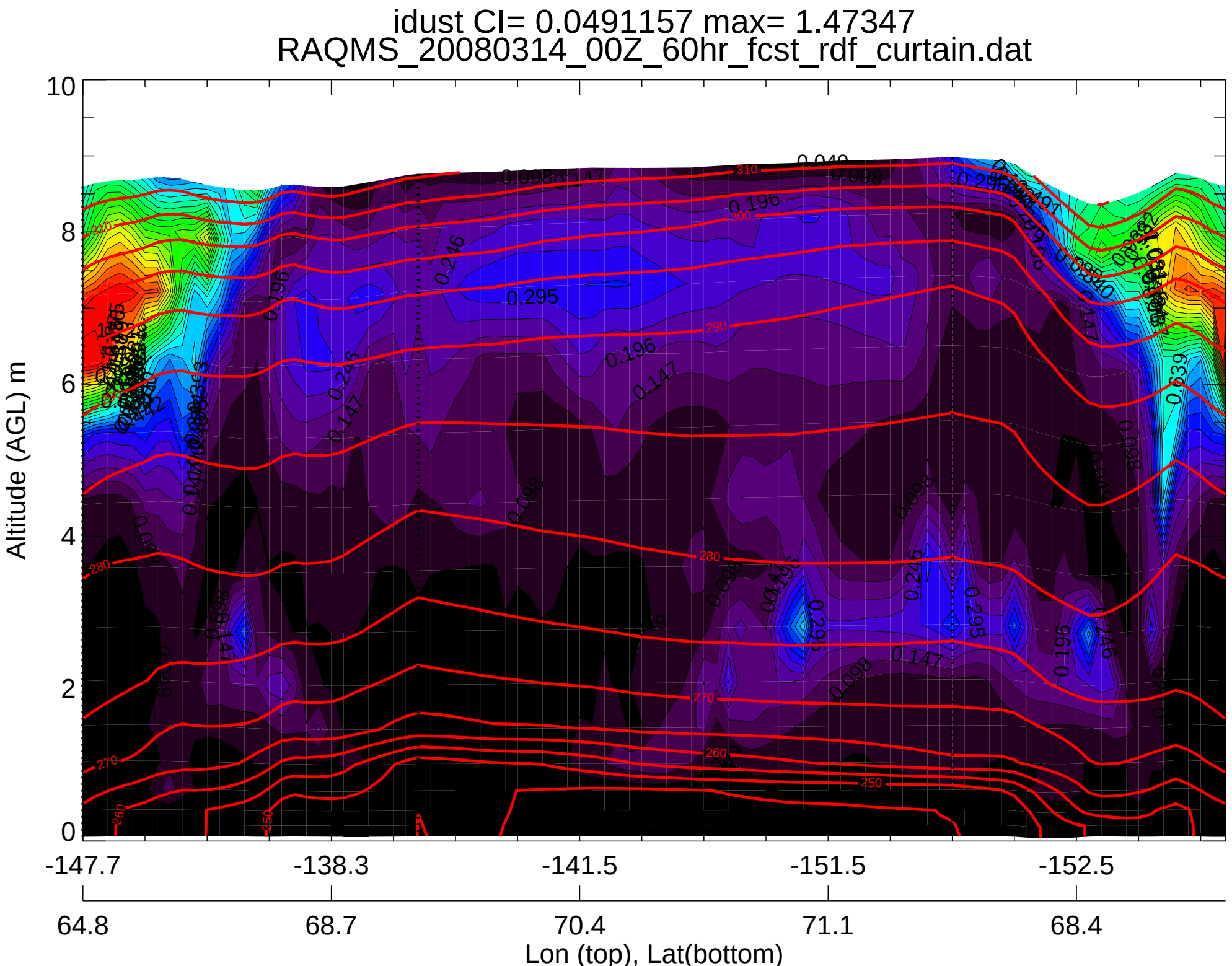

inox CI= 0.00238720 max= 0.0716160
RAQMS_20080314_00Z_60hr_fcst_rdf_curtain.dat
Altitude (AGL) m
10
8
6
4
2
0
-147.7
-138.3
-141.5
-151.5
-152.5
64.8
68.7
70.4
71.1
68.4
Lon (top), Lat(bottom)

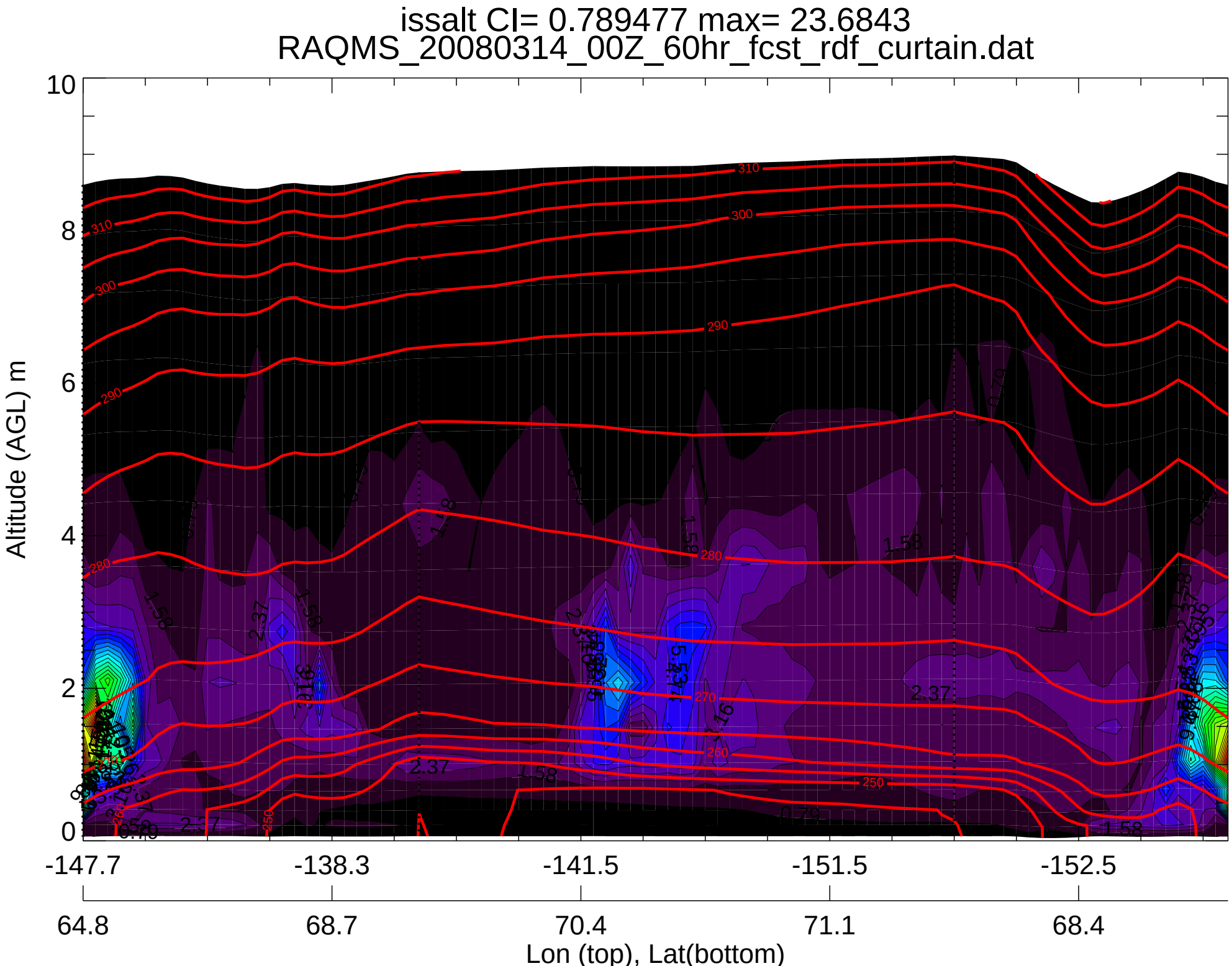

inoyprod CI= 0.000307141 max= 0.00921423
RAQMS_20080314_00Z_60hr_fcst_rdf_curtain.dat
Altitude (AGL) m
10
8
6
4
2
0
310
300
290
280
270
260
250
-147.7
-138.3
-141.5
-151.5
-152.5
64.8
68.7
70.4
71.1
68.4
Lon (top), Lat(bottom)

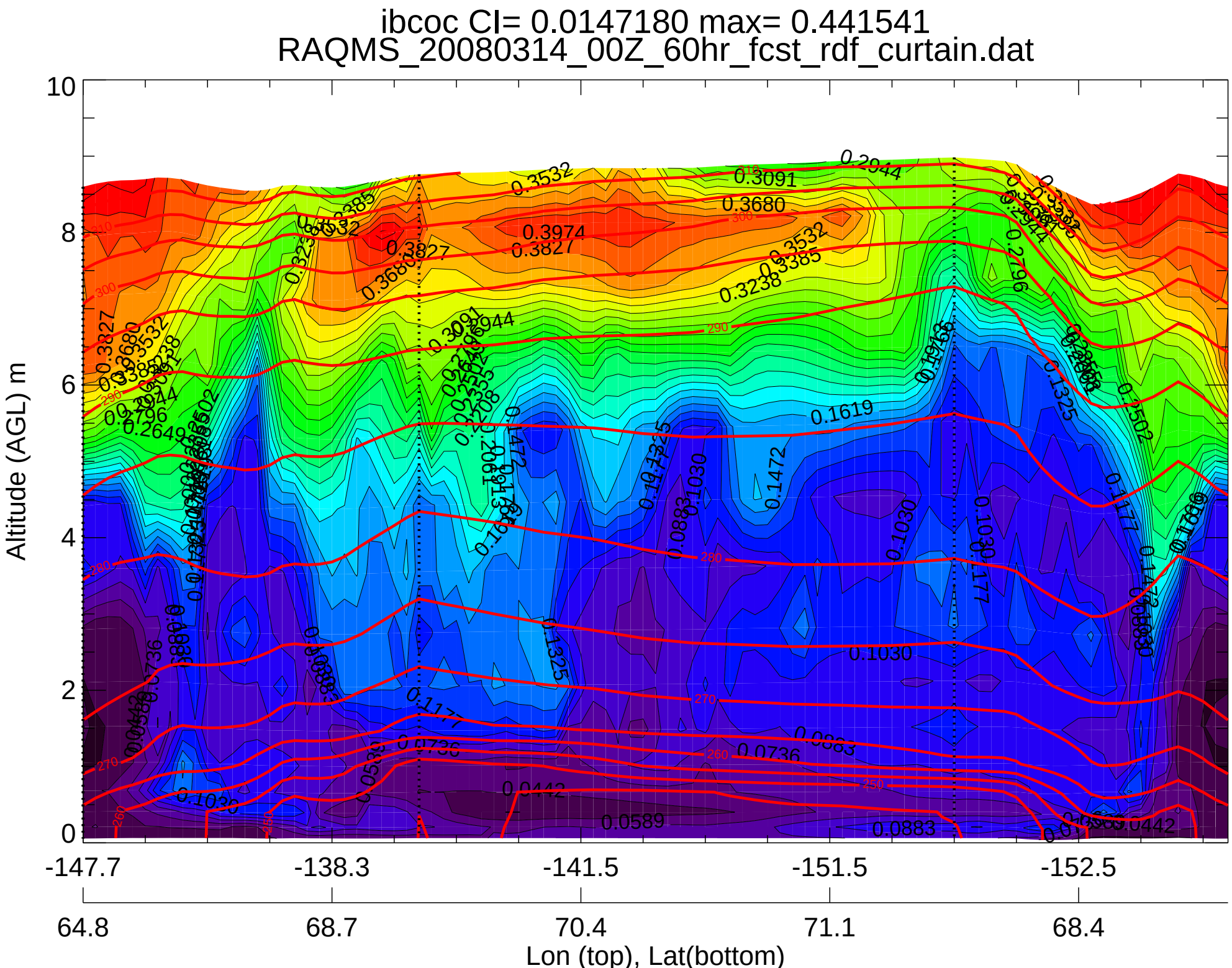

ico CI= 2.64440 max= 191.265
RAQMS_20080314_00Z_60hr_fcst_rdf_curtain.dat
Altitude (AGL) m
10
8
6
4
2
0
-147.7
-138.3
-141.5
-151.5
-152.5
64.8
68.7
70.4
71.1
68.4
Lon (top), Lat(bottom)

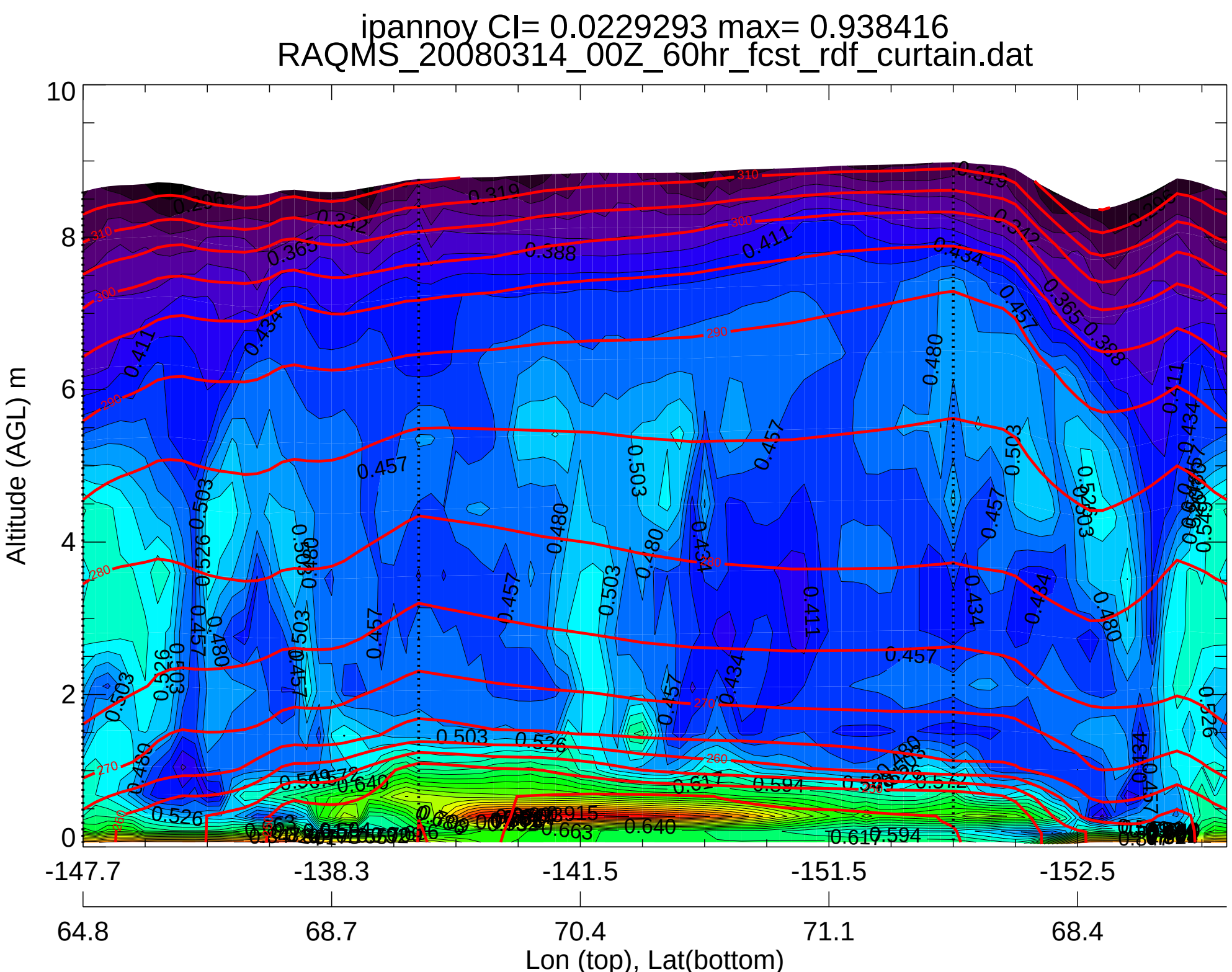

ibro CI= 0.449780 max= 13.4934
RAQMS_20080314_00Z_60hr_fcst_rdf_curtain.dat
Altitude (AGL) m
10
8
6
4
2
0
-147.7
-138.3
-141.5
-151.5
-152.5
64.8
68.7
70.4
71.1
68.4
Lon (top), Lat(bottom)

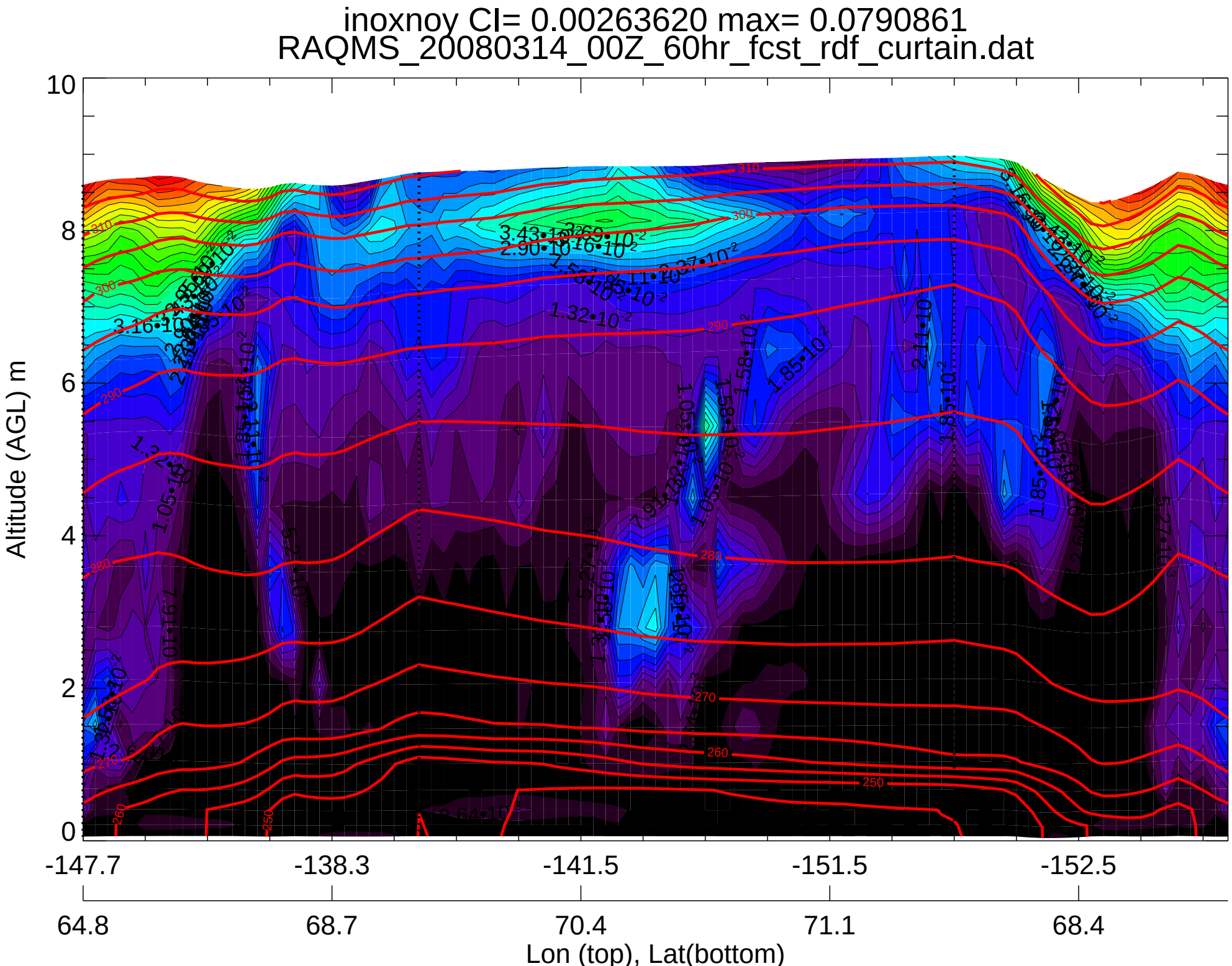

iso4 CI= 3.87878 max= 116.363
RAQMS_20080314_00Z_60hr_fcst_rdf_curtain.dat
Altitude (AGL) m
10
8
6
4
2
0
-147.7
-138.3
-141.5
-151.5
-152.5
64.8
68.7
70.4
71.1
68.4
Lon (top), Lat(bottom)


idust CI= 0.0491157 max= 1.47347
RAQMS_20080314_00Z_60hr_fcst_rdf_curtain.dat
Altitude (AGL) m
10
8
6
4
2
0
-147.7
-138.3
-141.5
-151.5
-152.5
64.8
68.7
70.4
71.1
68.4
Lon (top), Lat(bottom)


issalt CI= 0.789477 max= 23.6843
RAQMS_20080314_00Z_60hr_fcst_rdf_curtain.dat
Altitude (AGL) m
10
8
6
4
2
0
-147.7
-138.3
-141.5
-151.5
-152.5
64.8
68.7
70.4
71.1
68.4
Lon (top), Lat(bottom)


ibcoc CI= 0.0147180 max= 0.441541
RAQMS_20080314_00Z_60hr_fcst_rdf_curtain.dat
Altitude (AGL) m
10
8
6
4
2
0
-147.7
-138.3
-141.5
-151.5
-152.5
64.8
68.7
70.4
71.1
68.4
Lon (top), Lat(bottom)


ipannoy CI= 0.0229293 max= 0.938416
RAQMS_20080314_00Z_60hr_fcst_rdf_curtain.dat
Altitude (AGL) m
10
8
6
4
2
0
-147.7
-138.3
-141.5
-151.5
-152.5
64.8
68.7
70.4
71.1
68.4
Lon (top), Lat(bottom)


inoxnoy CI= 0.00263620 max= 0.0790861
RAQMS_20080314_00Z_60hr_fcst_rdf_curtain.dat
Altitude (AGL) m
10
8
6
4
2
0
-147.7
-138.3
-141.5
-151.5
-152.5
64.8
68.7
70.4
71.1
68.4
Lon (top), Lat(bottom)