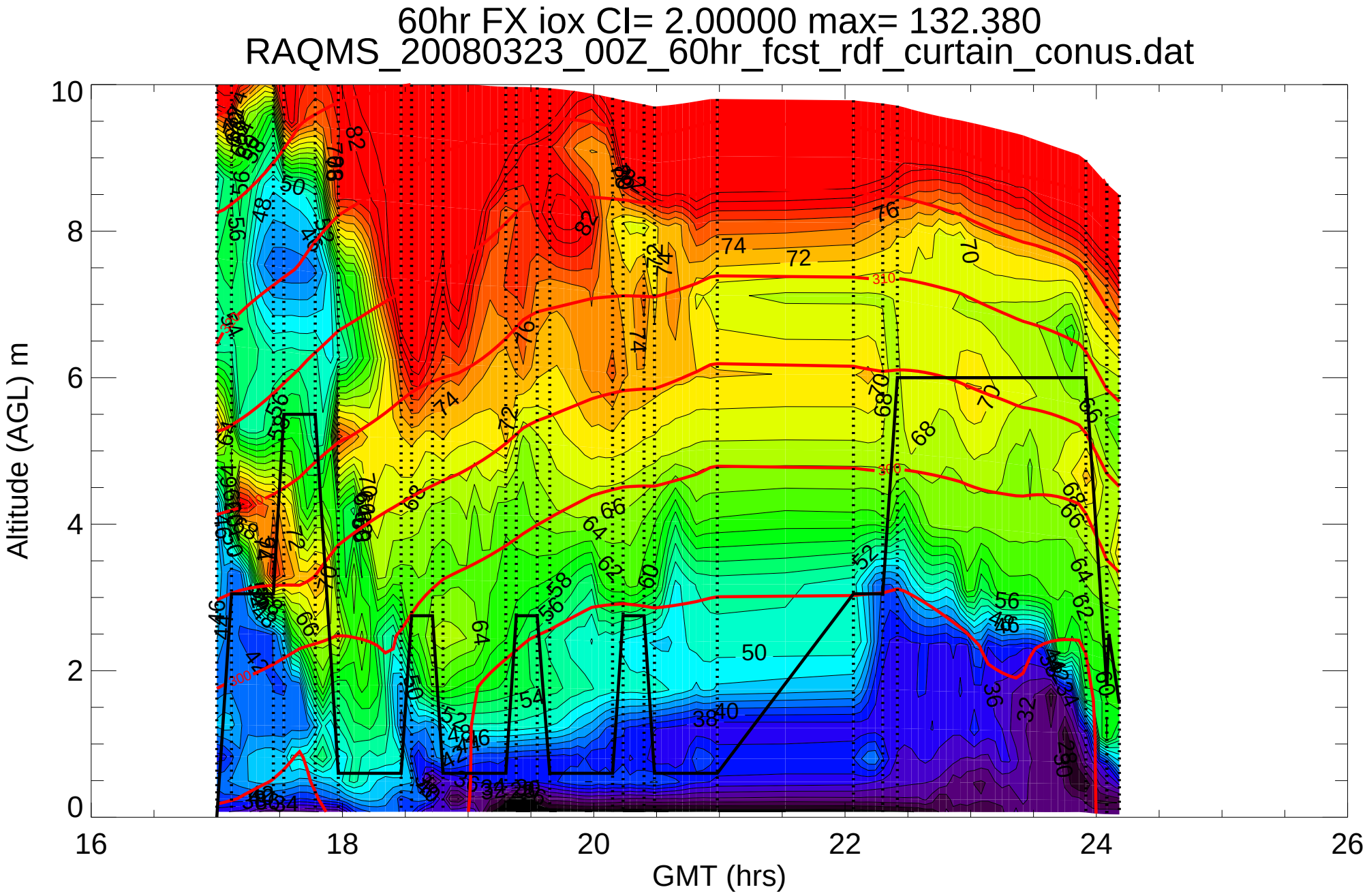
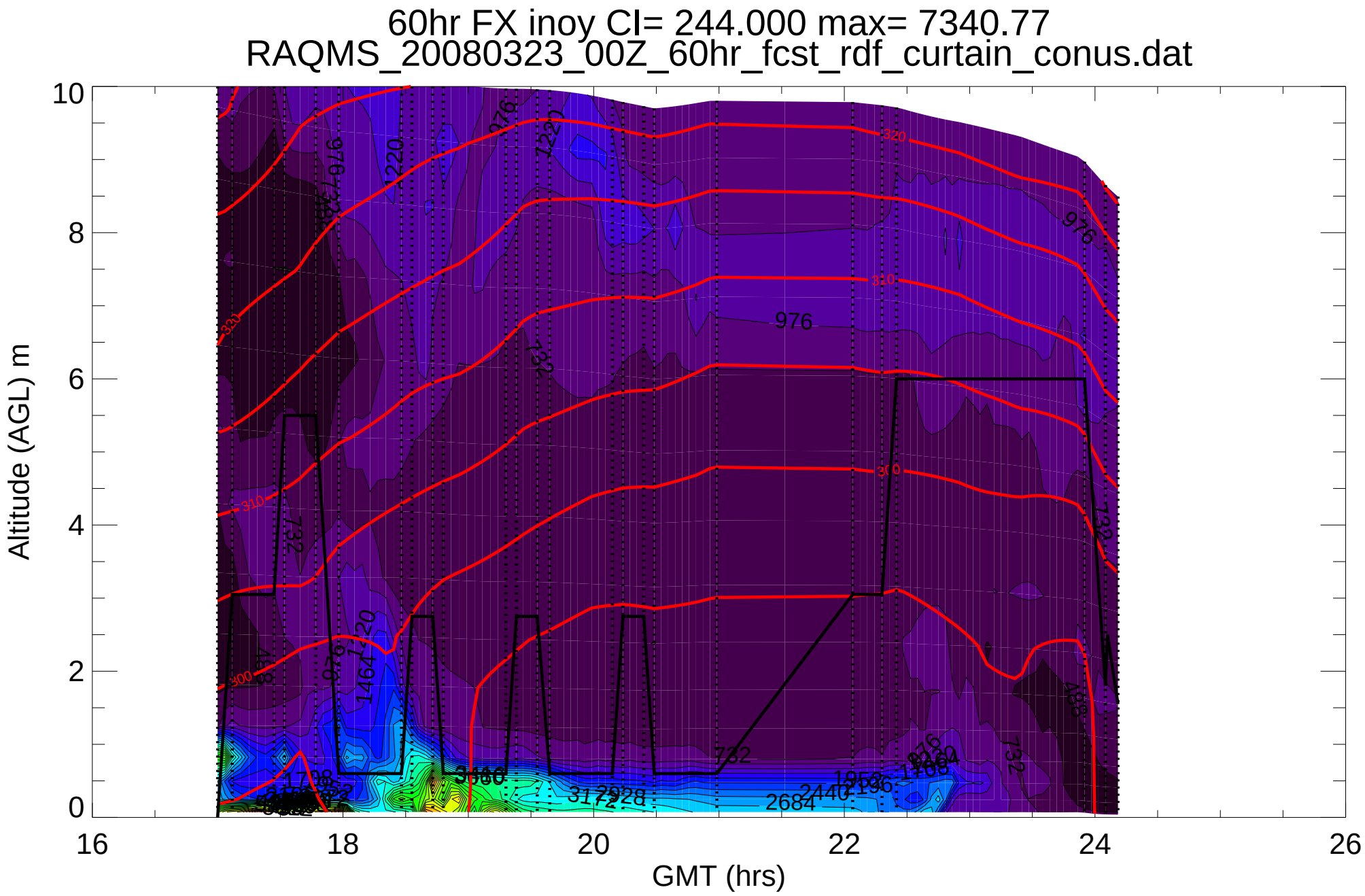

60hr FX iox CI= 2.00000 max= 132.380
RAQMS_20080323_00Z_60hr_fcst_rdf_curtain_conus.dat
Altitude (AGL) m
GMT (hrs)
0
2
4
6
8
10
16
18
20
22
24
26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Altitude (AGL) m
GMT (hrs)
0
2
4
6
8
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16
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20
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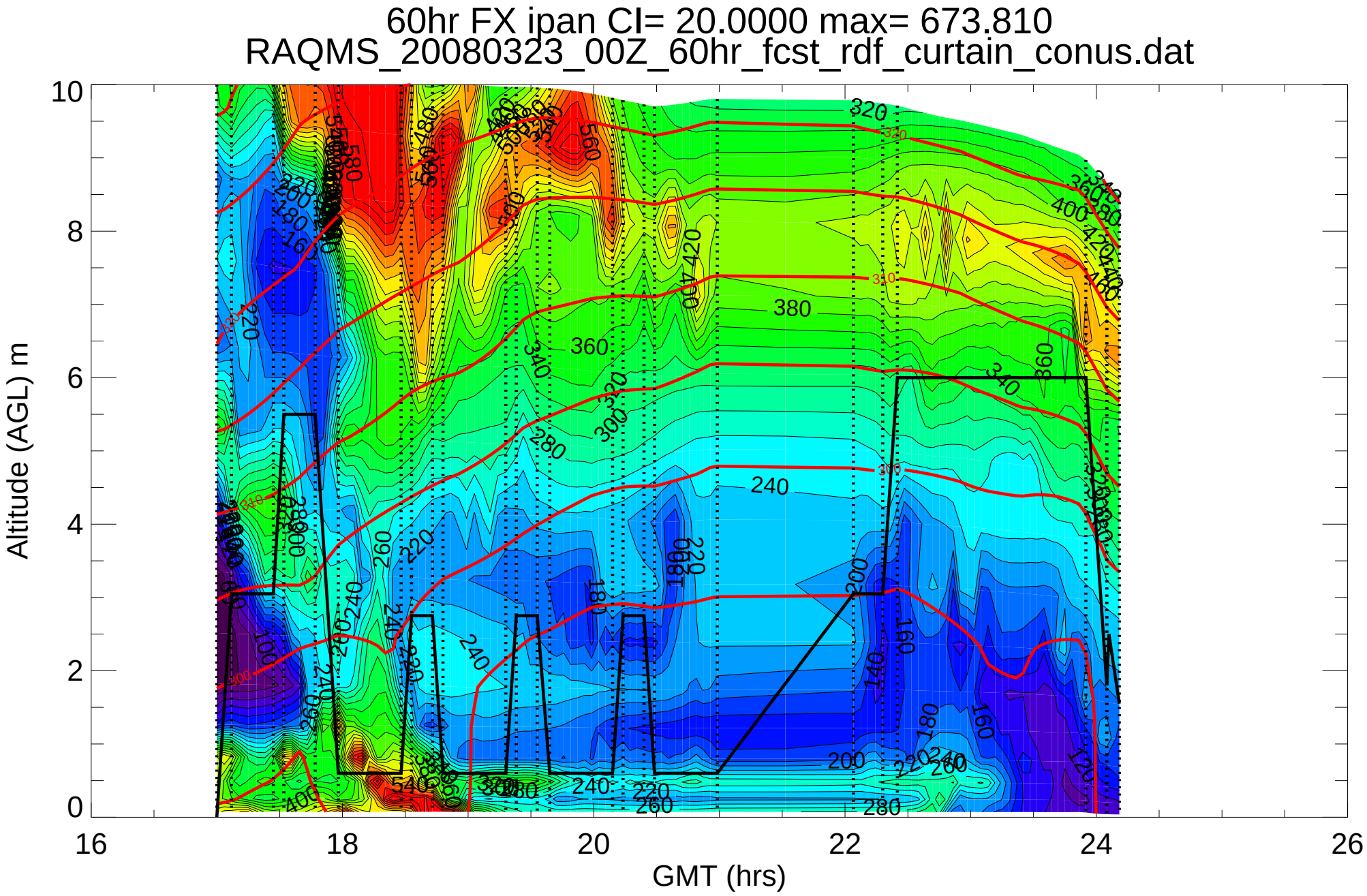
24
26


60hr FX ipan CI= 20.0000 max= 673.810
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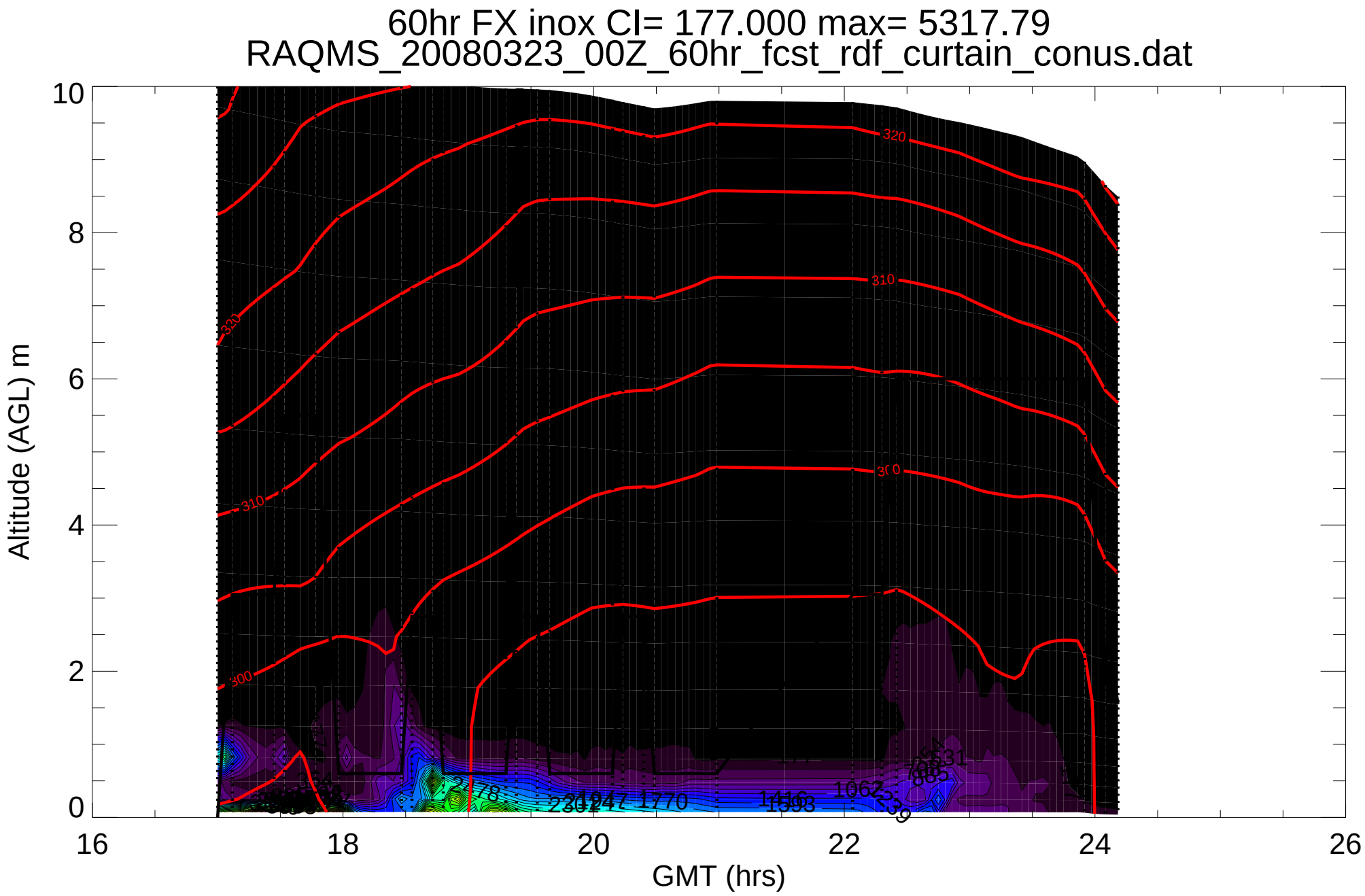
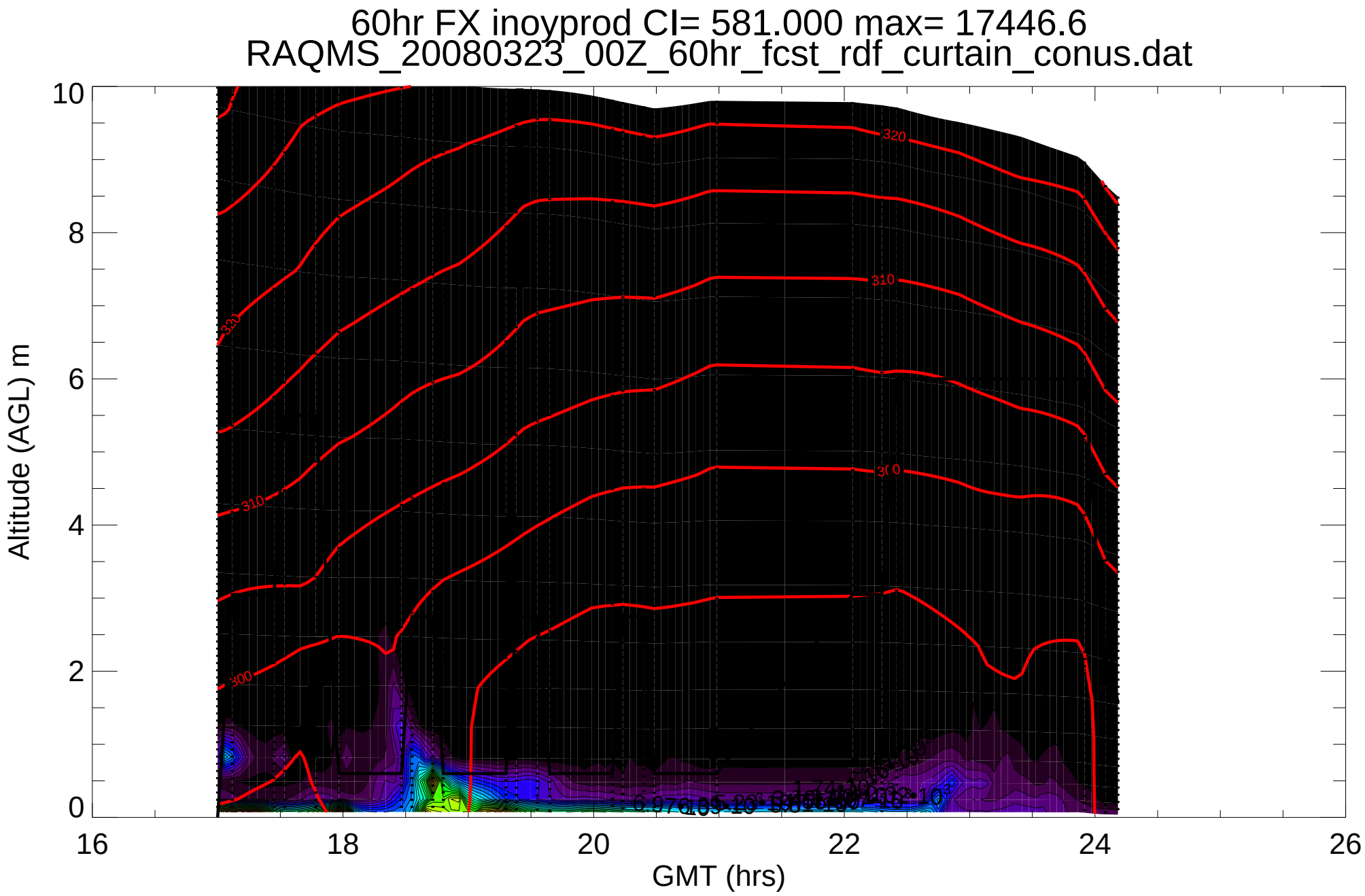
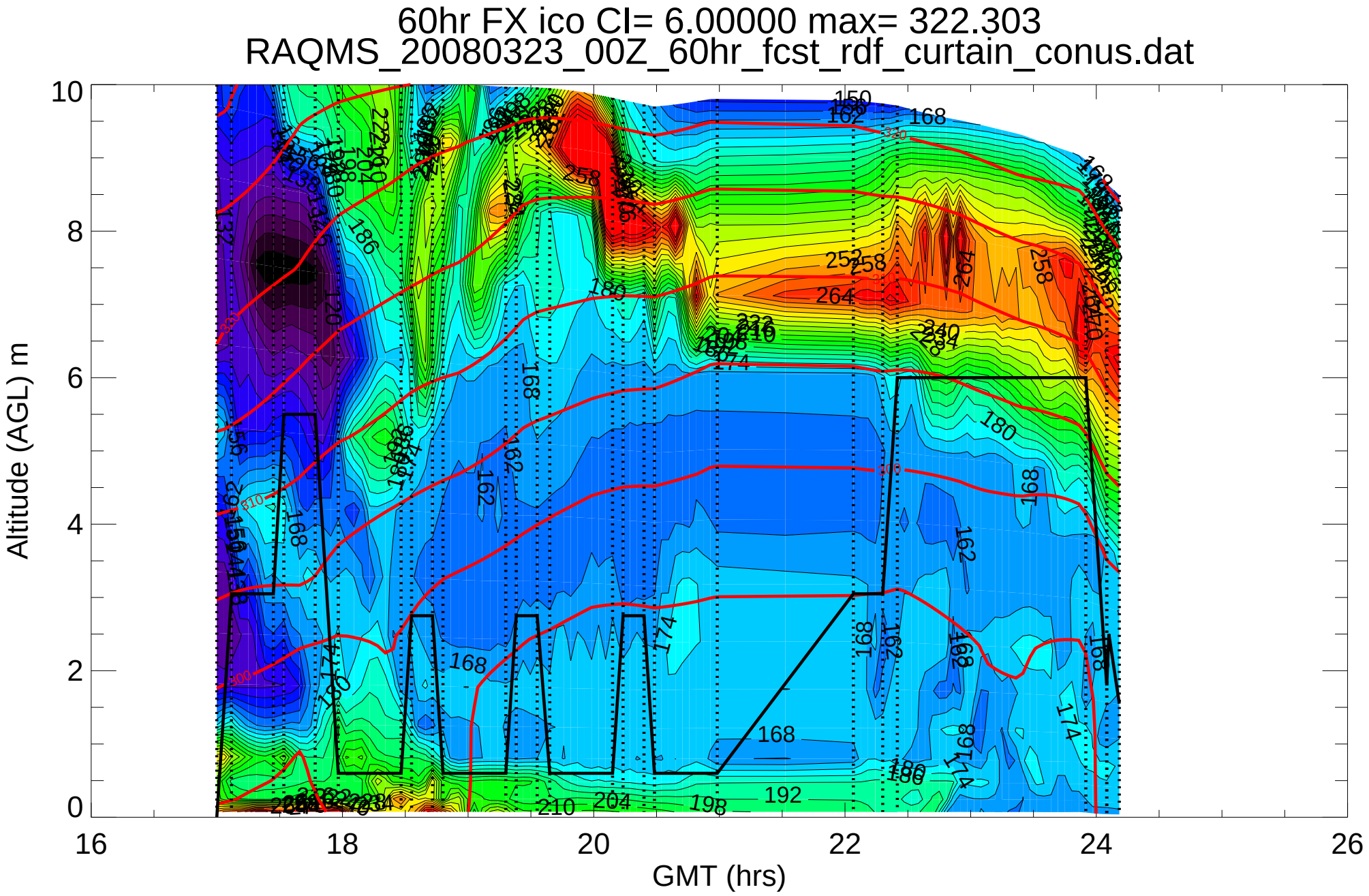
Altitude (AGL) m
GMT (hrs)
0
2
4
6
8
10
16
18
20
22
24
26


60hr FX inox CI= 177.000 max= 5317.79
RAQMS_20080323_00Z_60hr_fcst_rdf_curtain_conus.dat
Altitude (AGL) m
GMT (hrs)
10
8
6
4
2
0
16
18
20
22
24
26
320
310
300
1770
1062


60hr FX inoyprod CI= 581.000 max= 17446.6
RAQMS_20080323_00Z_60hr_fcst_rdf_curtain_conus.dat
Altitude (AGL) m
GMT (hrs)
0
2
4
6
8
10
16
18
20
22
24
26
320
310
300


60hr FX ico CI= 6.00000 max= 322.303
RAQMS_20080323_00Z_60hr_fcst_rdf_curtain_conus.dat
Altitude (AGL) m
GMT (hrs)
0
2
4
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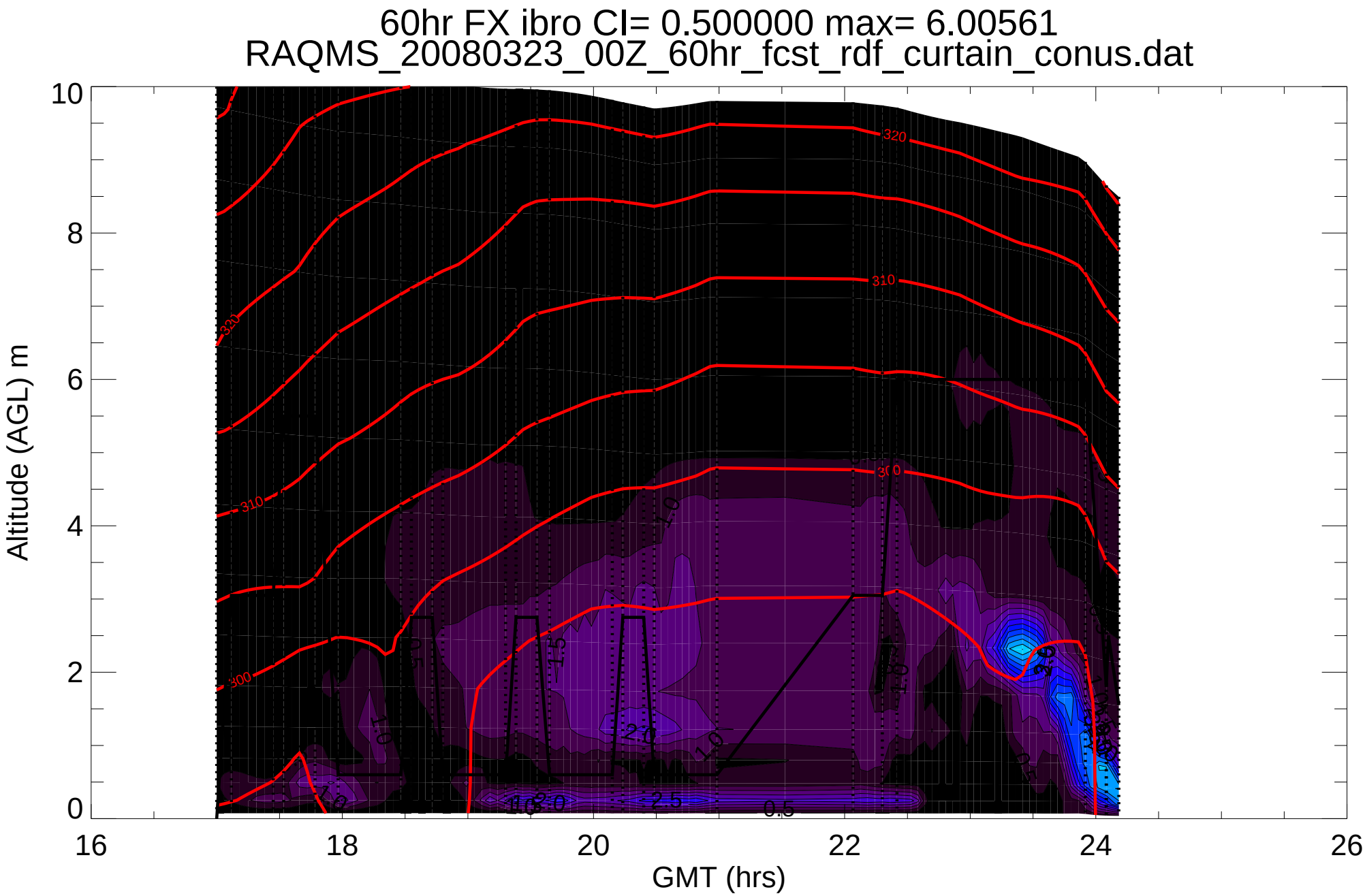
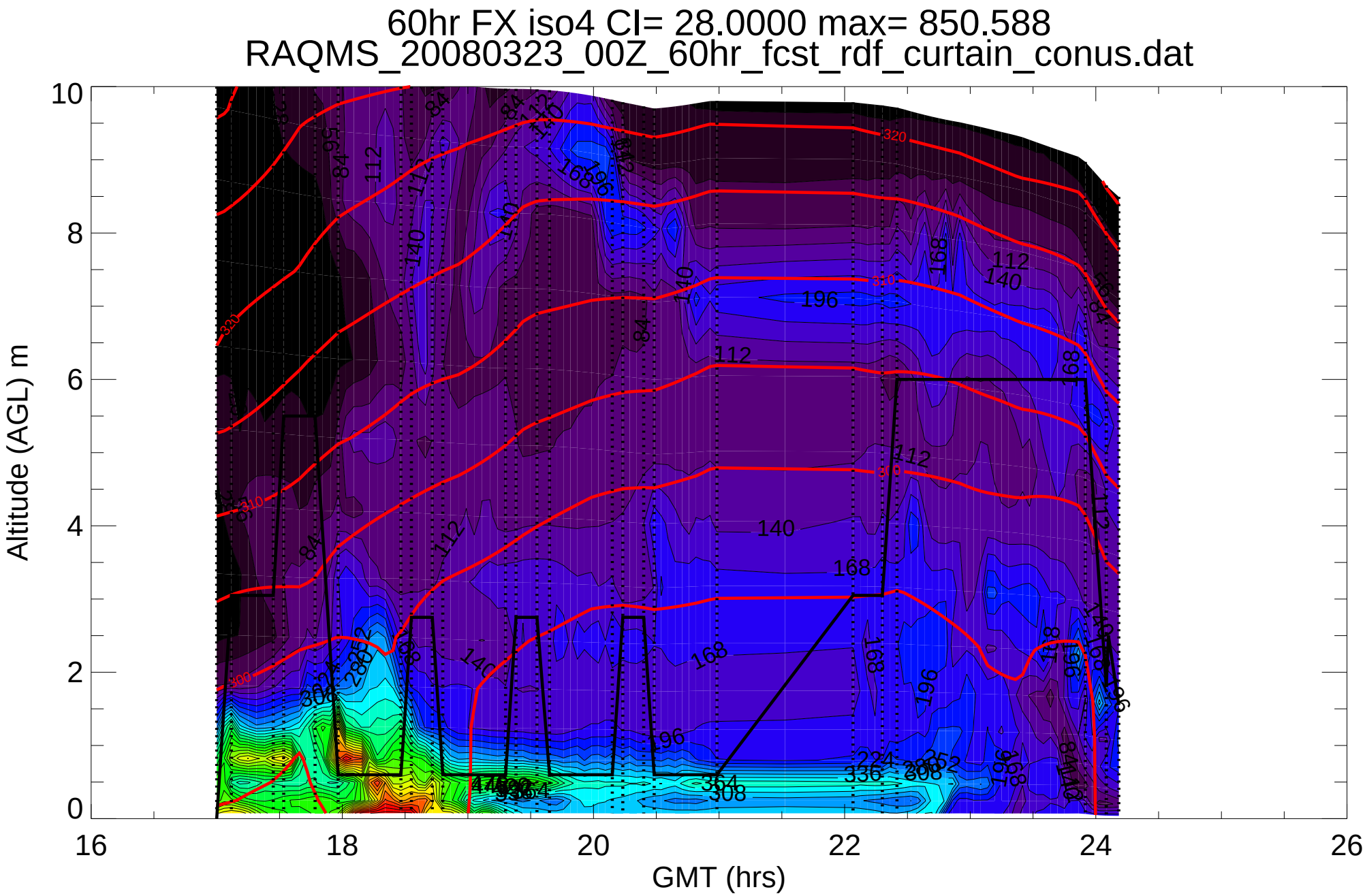
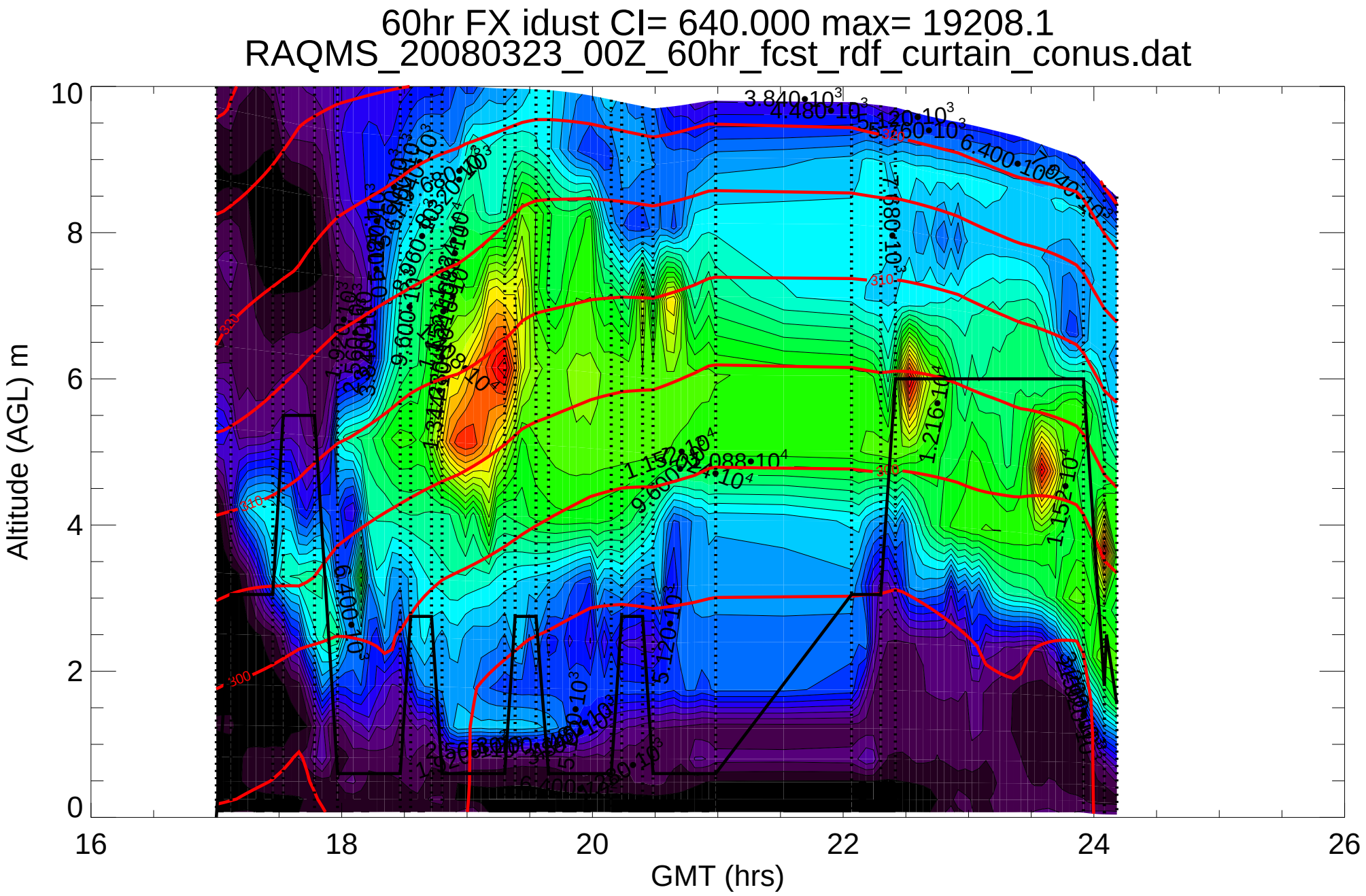
8
10
16
18
20
22
24
26


60hr FX ibro CI= 0.500000 max= 6.00561
RAQMS_20080323_00Z_60hr_fcst_rdf_curtain_conus.dat
Altitude (AGL) m
GMT (hrs)
0
2
4
6
8
10
16
18
20
22
24
26
320
310
300
2.5
1.0
0.5


60hr FX iso4 CI= 28.0000 max= 850.588
RAQMS_20080323_00Z_60hr_fcst_rdf_curtain_conus.dat
Altitude (AGL) m
GMT (hrs)
0
2
4
6
8
10
16
18
20
22
24
26


60hr FX idust CI= 640.000 max= 19208.1
RAQMS_20080323_00Z_60hr_fcst_rdf_curtain_conus.dat
Altitude (AGL) m
GMT (hrs)
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2
4
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16
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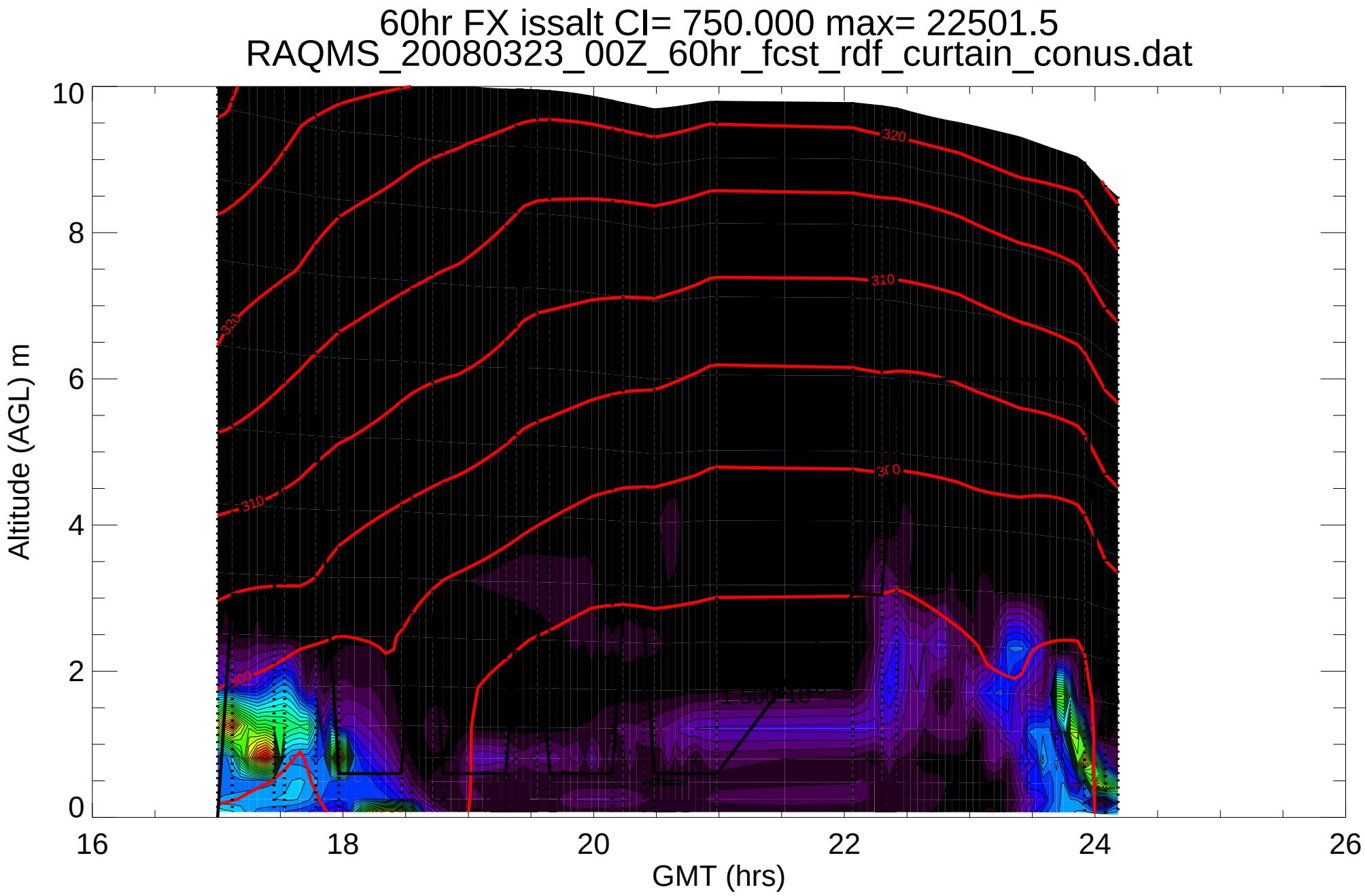
22
24
26


60hr FX issalt CI= 750.000 max= 22501.5
RAQMS_20080323_00Z_60hr_fcst_rdf_curtain_conus.dat
Altitude (AGL) m
GMT (hrs)
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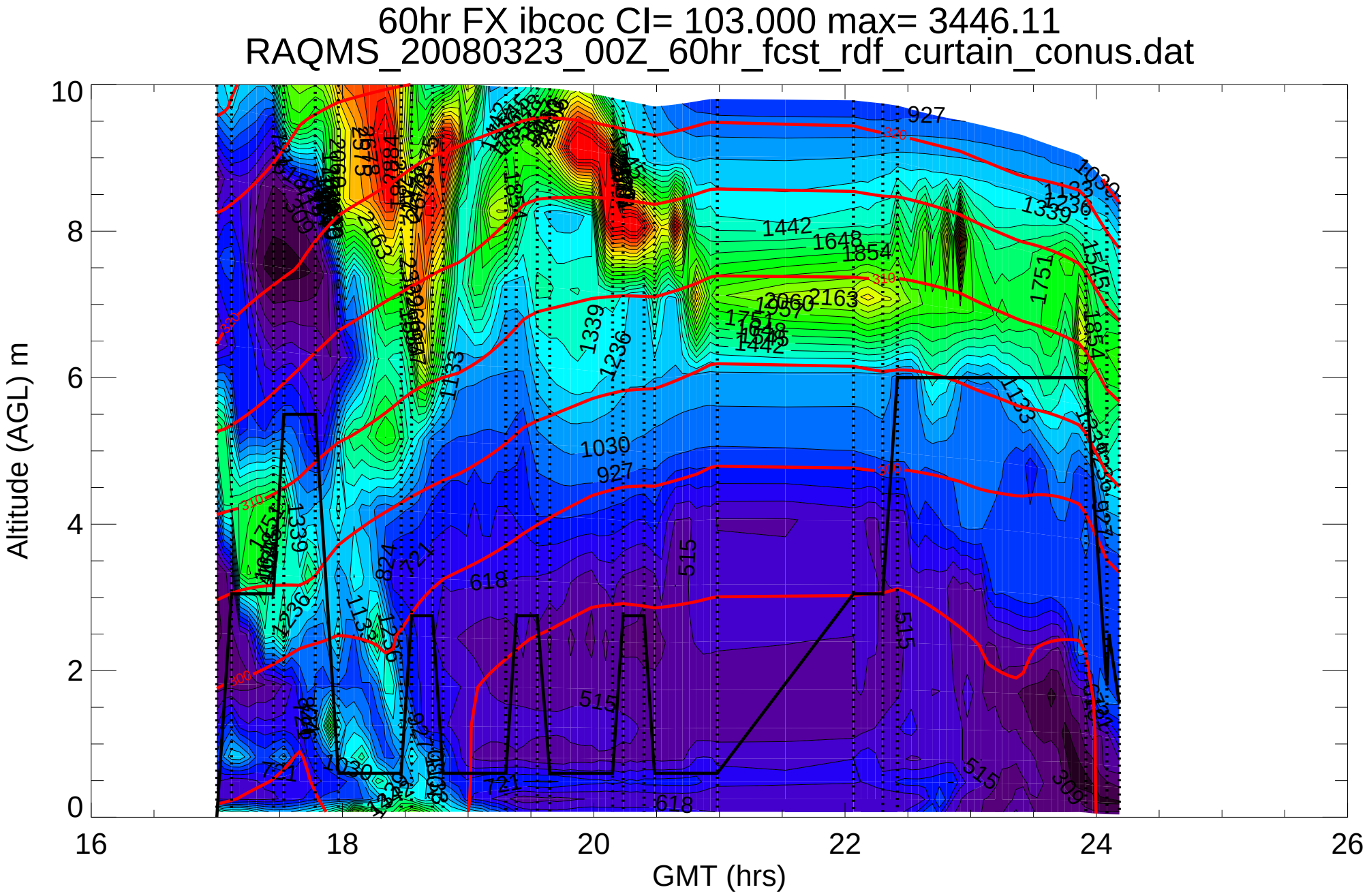
6
8
10
16
18
20
22
24
26
320
310
300
1.500*10^-9


60hr FX ibcoc CI= 103.000 max= 3446.11
RAQMS_20080323_00Z_60hr_fcst_rdf_curtain_conus.dat
Altitude (AGL) m
GMT (hrs)
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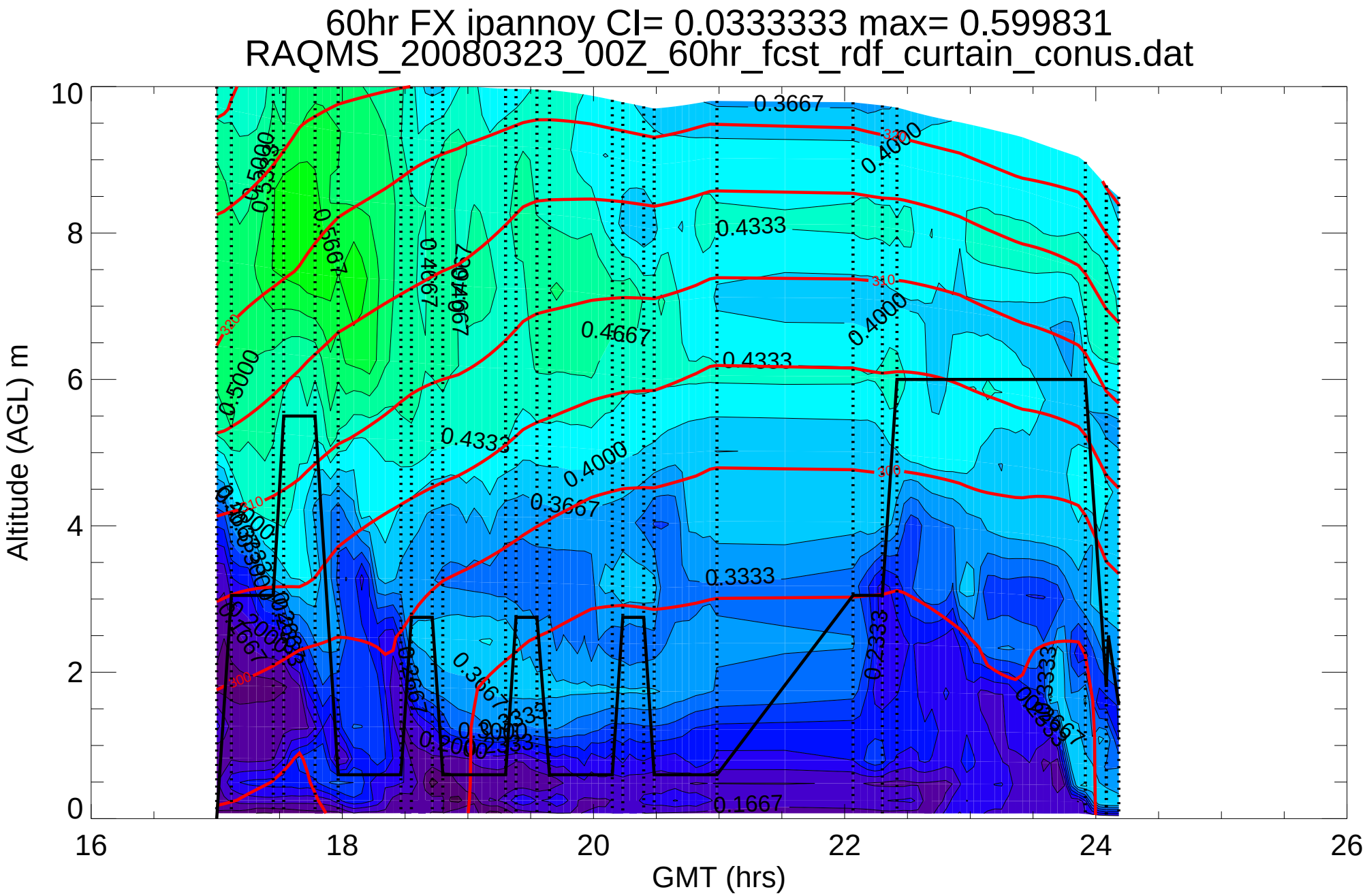
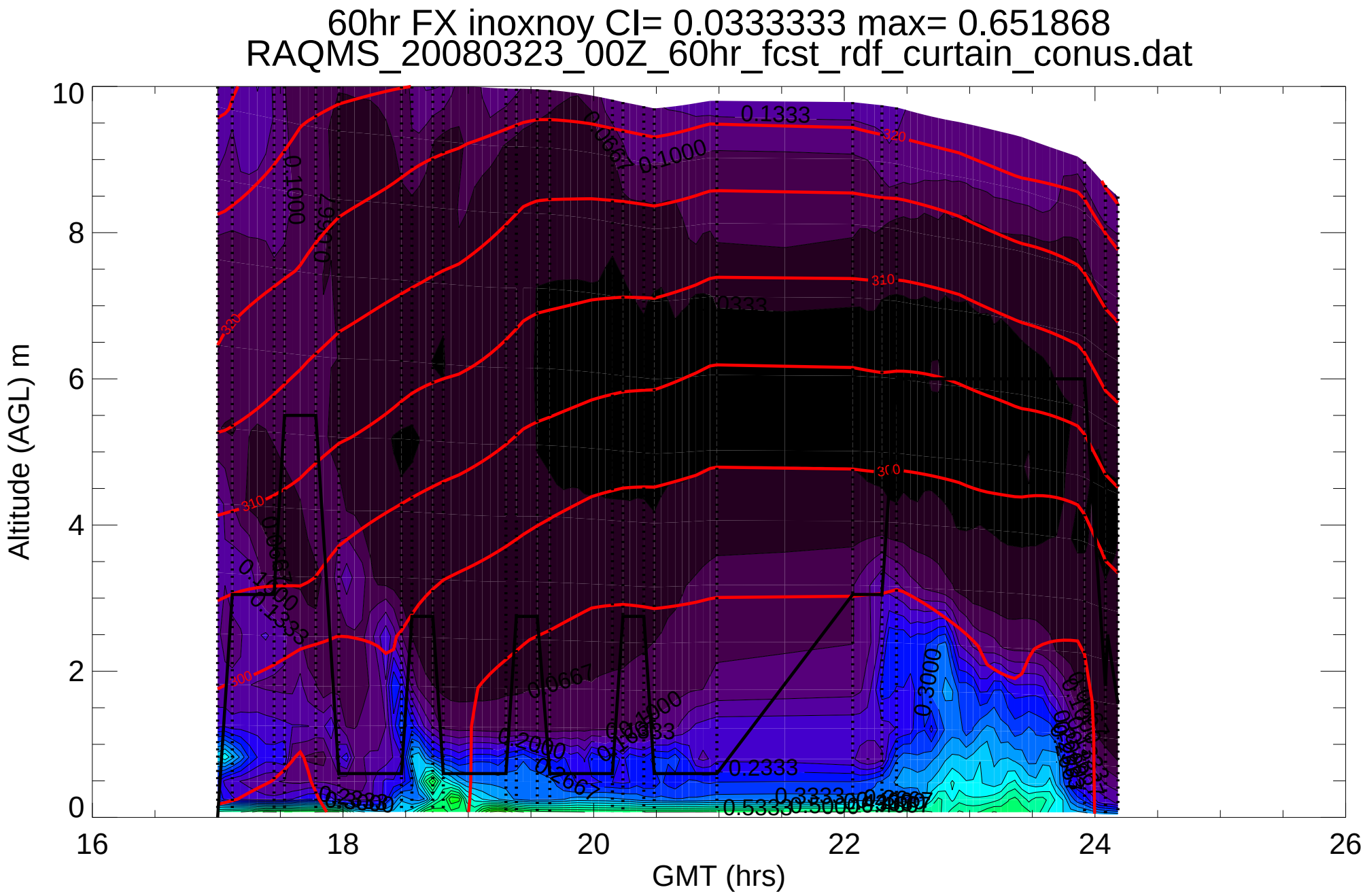
16
18
20
22
24
26


60hr FX ipannoy CI= 0.0333333 max= 0.599831
RAQMS_20080323_00Z_60hr_fcst_rdf_curtain_conus.dat
Altitude (AGL) m
GMT (hrs)
0
2
4
6
8
10
16
18
20
22
24
26
0.3667
0.4333
0.4667
0.4000
0.5000
0.5667
0.3333
0.1667


60hr FX inoxnoy CI= 0.0333333 max= 0.651868
RAQMS_20080323_00Z_60hr_fcst_rdf_curtain_conus.dat
Altitude (AGL) m
GMT (hrs)
0
2
4
6
8
10
16
18
20
22
24
26
0.1333
0.1000
0.0667
0.0333
0.2000
0.3000
0.2333
320
310
300