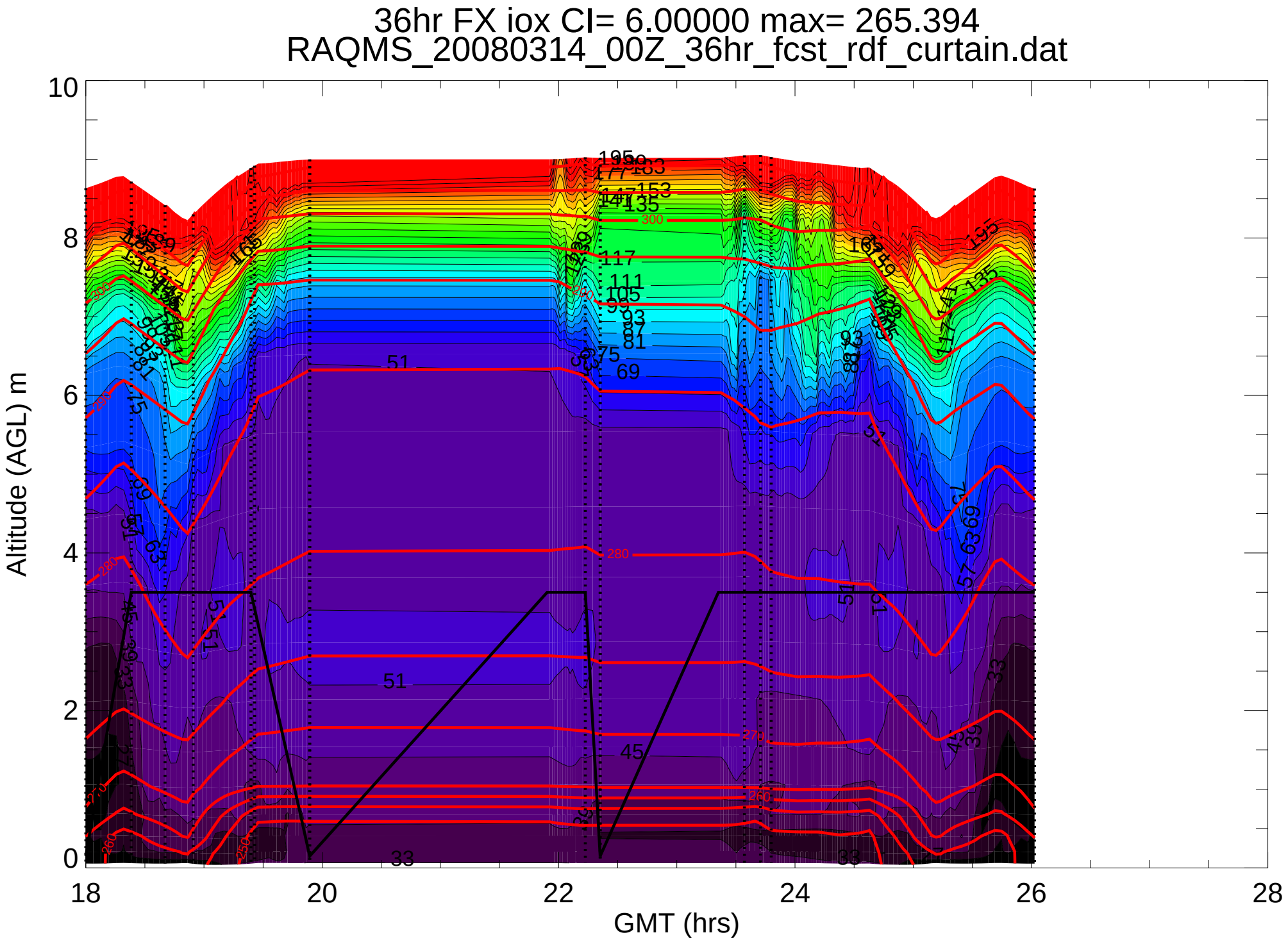
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RAQMS_20080314_00Z_36hr_fcst_rdf_curtain.dat
Altitude (AGL) m
GMT (hrs)
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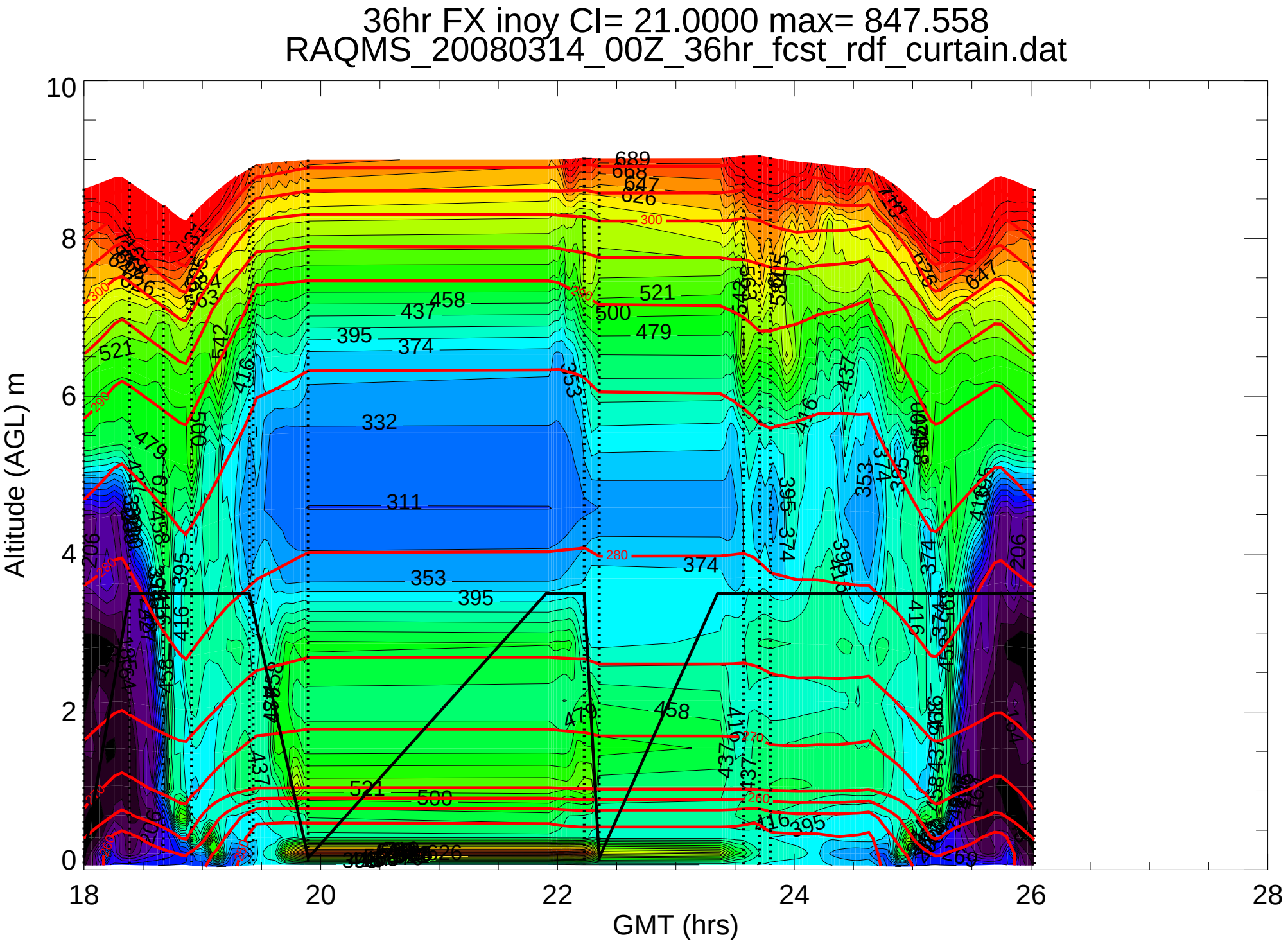
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Altitude (AGL) m
GMT (hrs)
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689
668
647
626
300
521
500
479
458
437
416
395
374
353
332
311
280
563
542
605
584
542
500
479
458
437
416
395
374
353
332
311
280
563
542
521
500
479
458
437
416
395
374
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542
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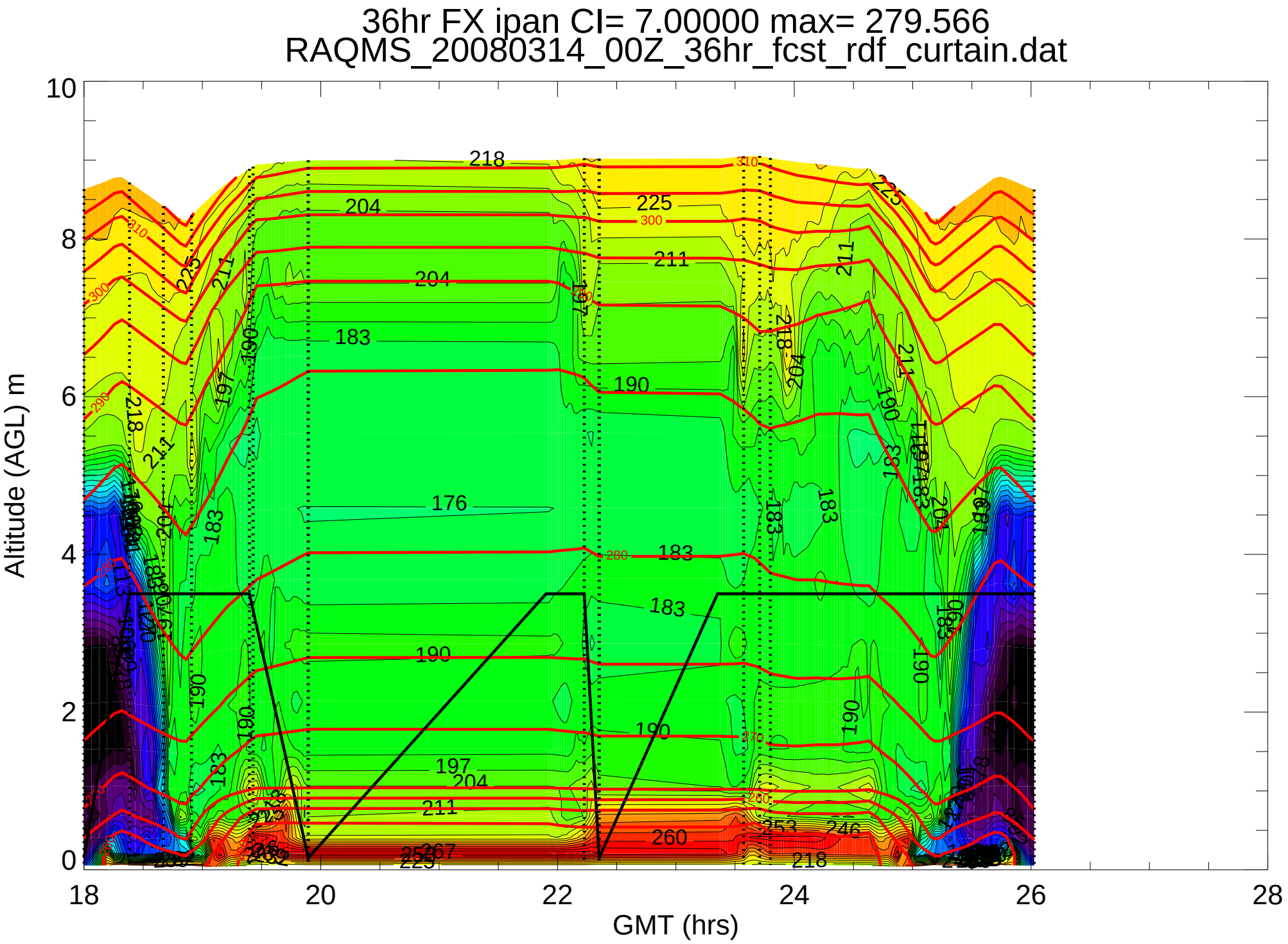
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GMT (hrs)
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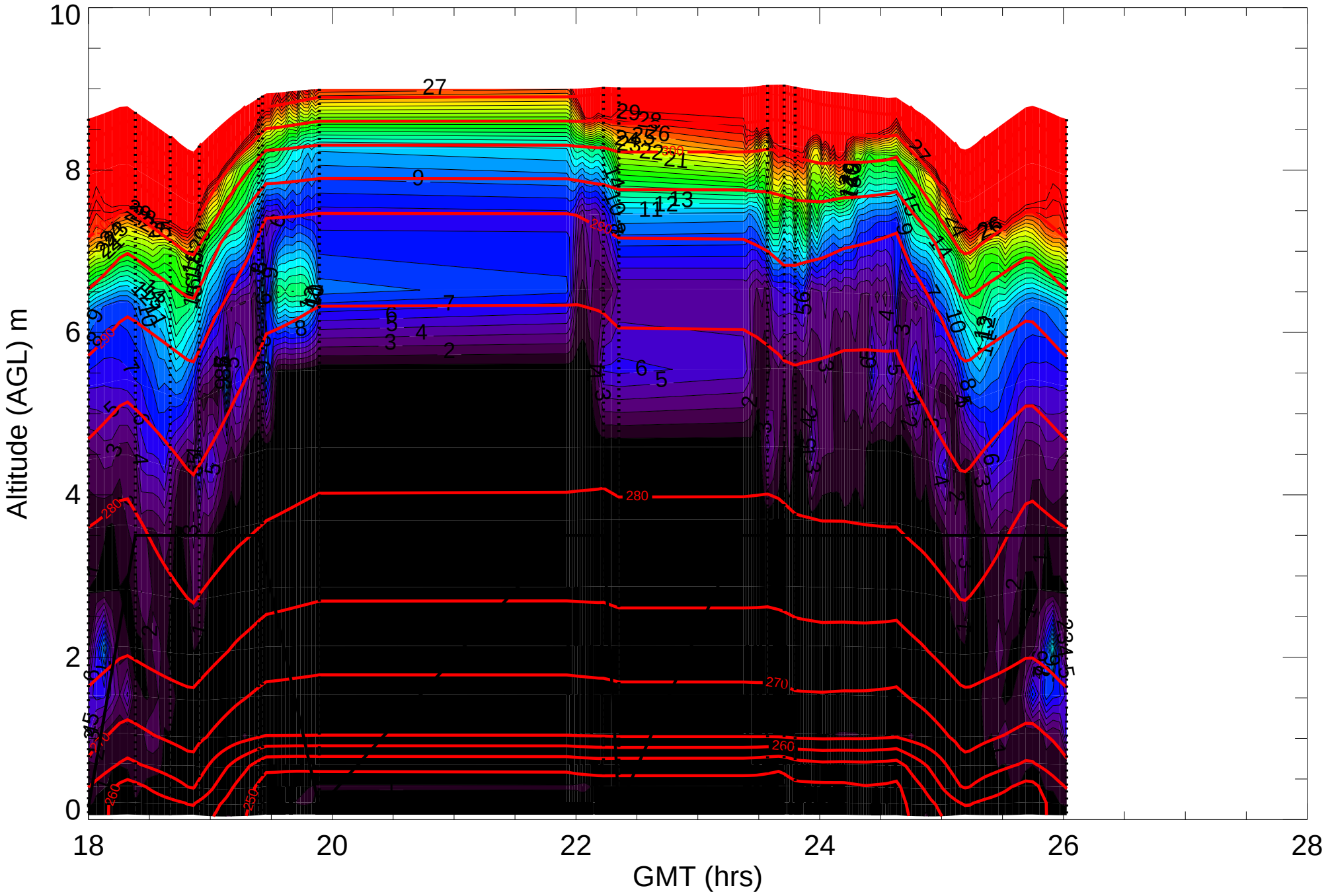
36hr FX inox CI= 1.00000 max= 57.5929
RAQMS_20080314_00Z_36hr_fcst_rdf_curtain.dat
Altitude (AGL) m
GMT (hrs)
0
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22
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26
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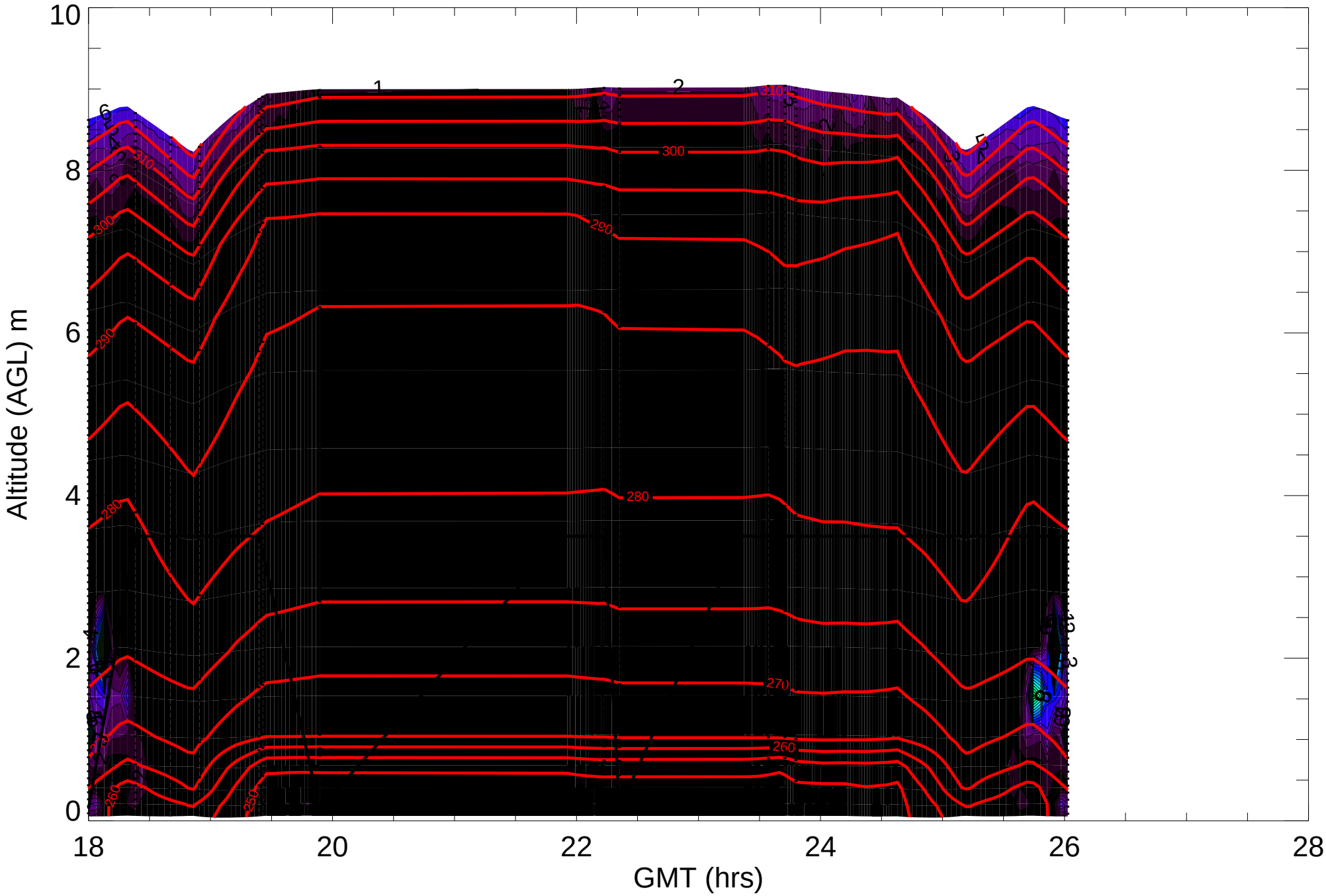
280
270
260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RAQMS_20080314_00Z_36hr_fcst_rdf_curtain.dat
Altitude (AGL) m
GMT (hrs)
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300
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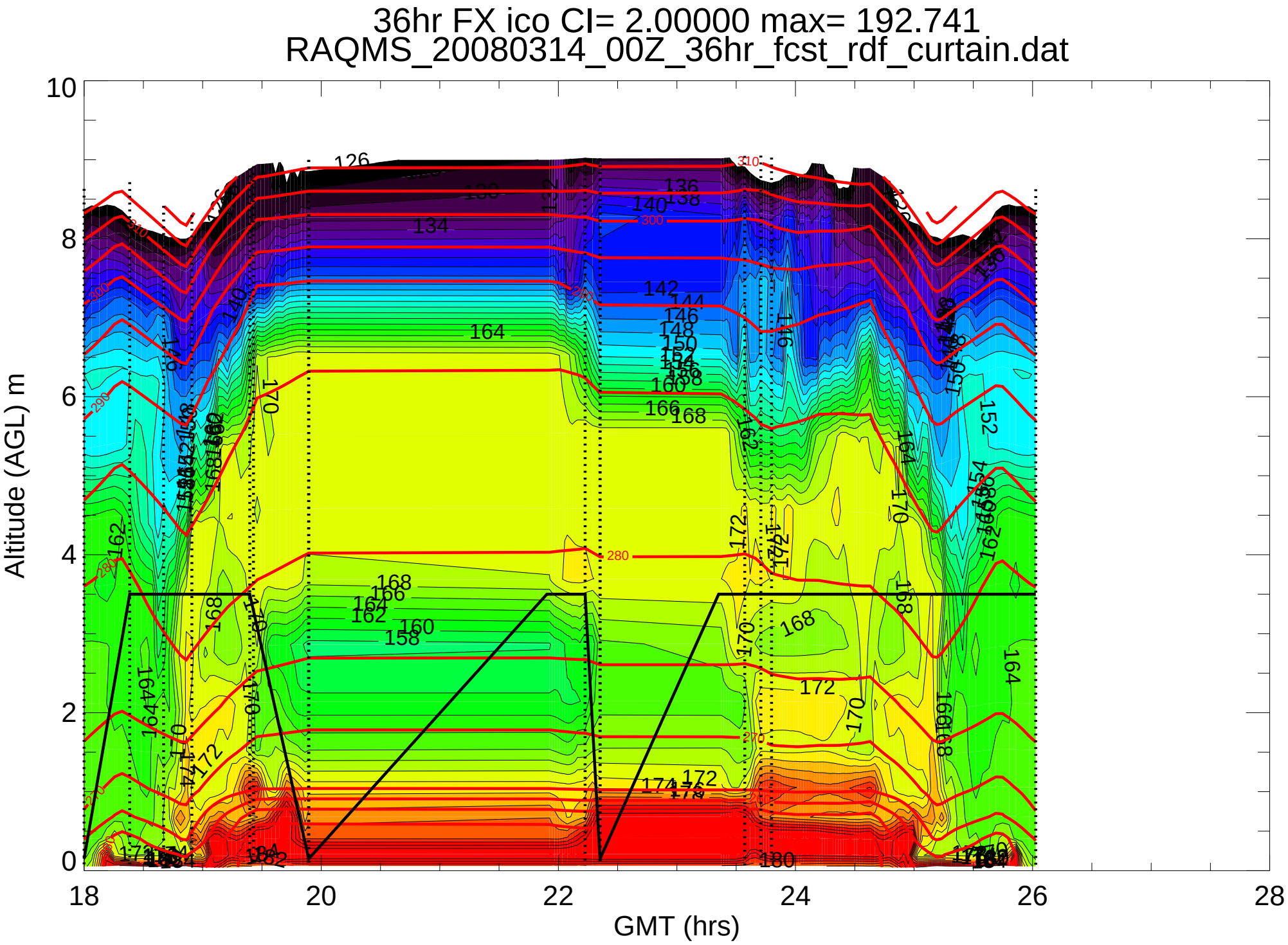
36hr FX ico CI= 2.00000 max= 192.741
RAQMS_20080314_00Z_36hr_fcst_rdf_curtain.dat
Altitude (AGL) m
GMT (hrs)
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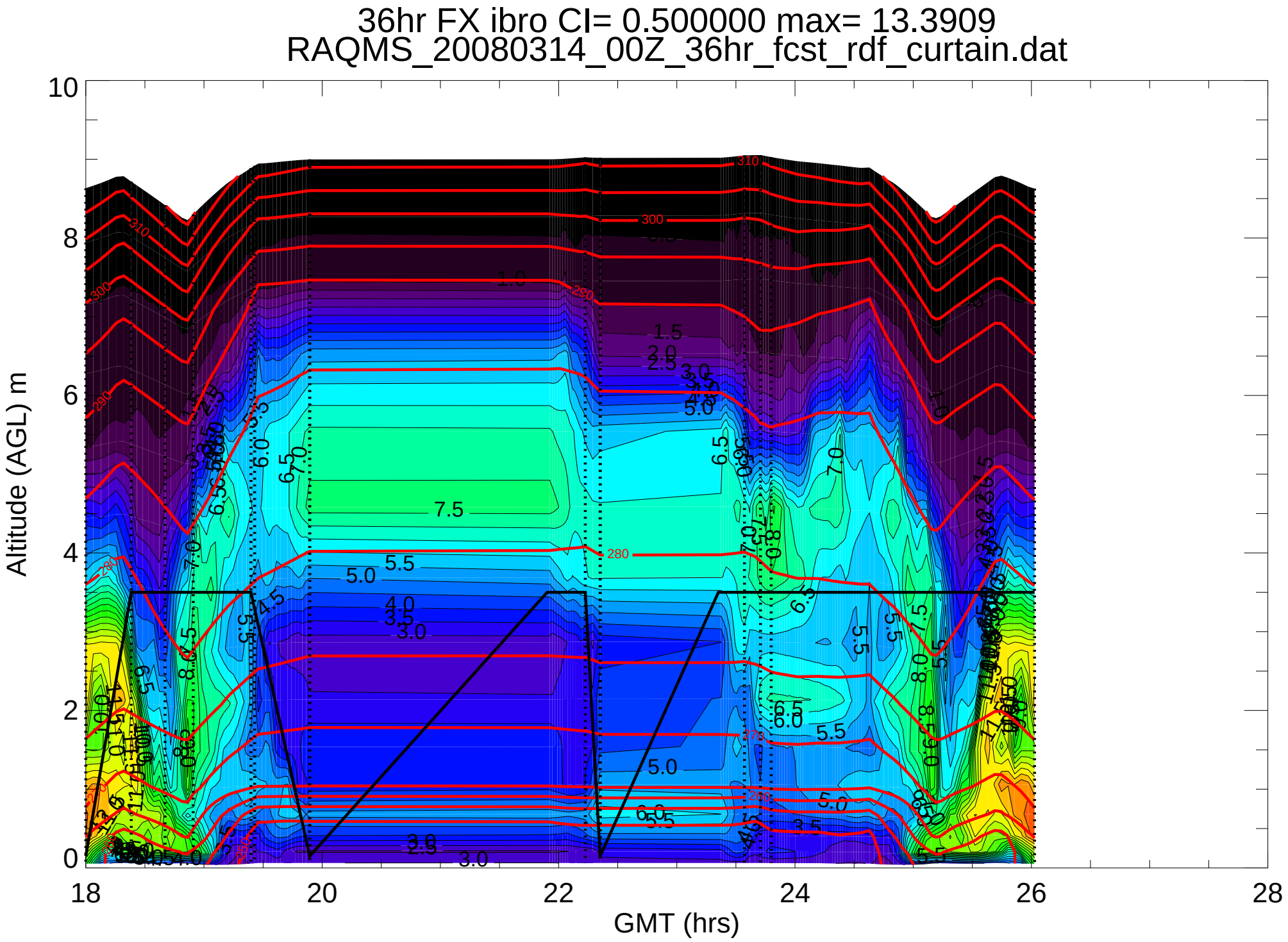
36hr FX ibro CI= 0.500000 max= 13.3909
RAQMS_20080314_00Z_36hr_fcst_rdf_curtain.dat
Altitude (AGL) m
GMT (hrs)
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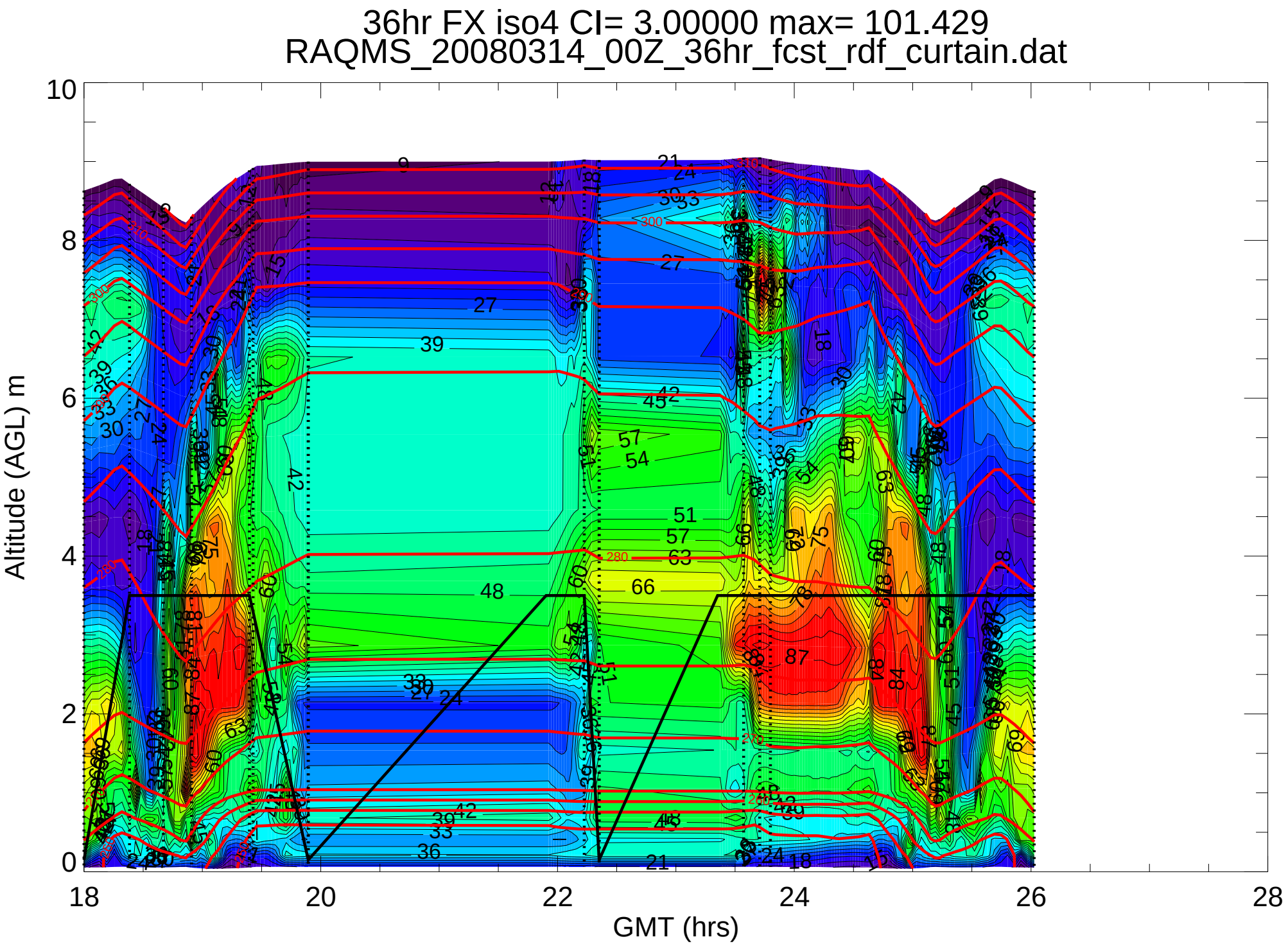
36hr FX iso4 CI= 3.00000 max= 101.429
RAQMS_20080314_00Z_36hr_fcst_rdf_curtain.dat
Altitude (AGL) m
GMT (hrs)
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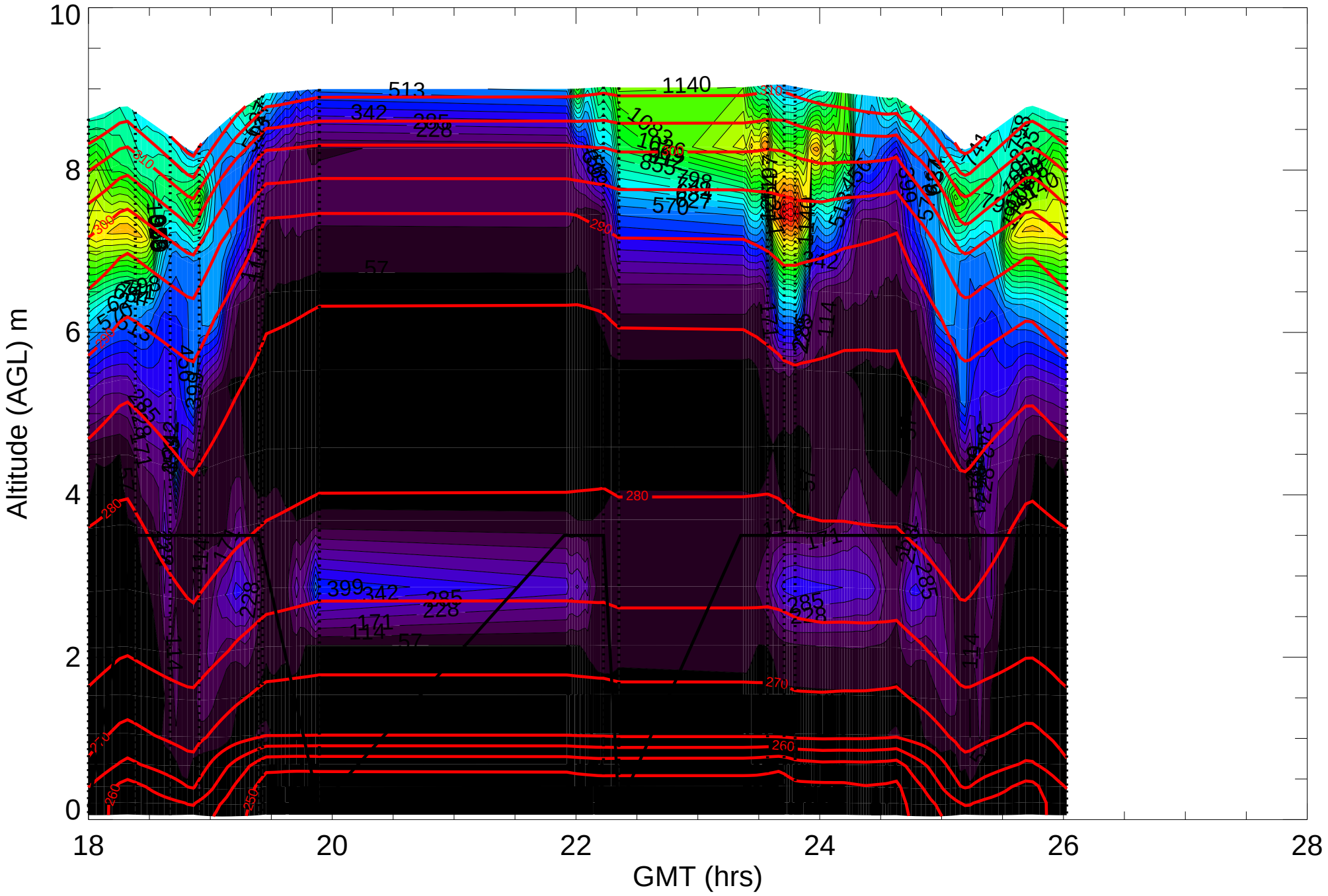
36hr FX idust CI= 57.0000 max= 1711.64
RAQMS_20080314_00Z_36hr_fcst_rdf_curtain.dat
Altitude (AGL) m
GMT (hrs)
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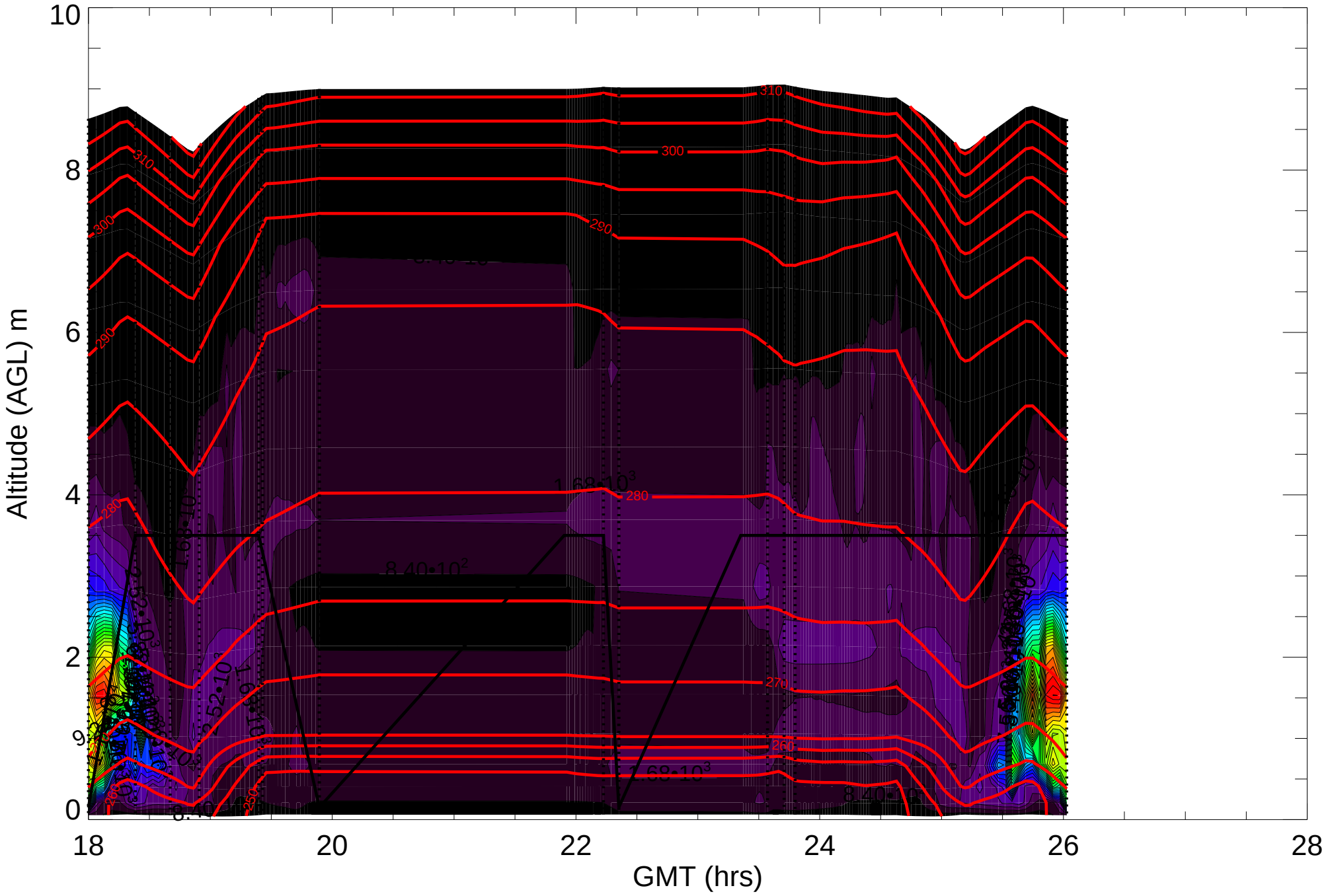
36hr FX issalt CI= 840.000 max= 25222.6
RAQMS_20080314_00Z_36hr_fcst_rdf_curtain.dat
Altitude (AGL) m
GMT (hrs)
10
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6
4
2
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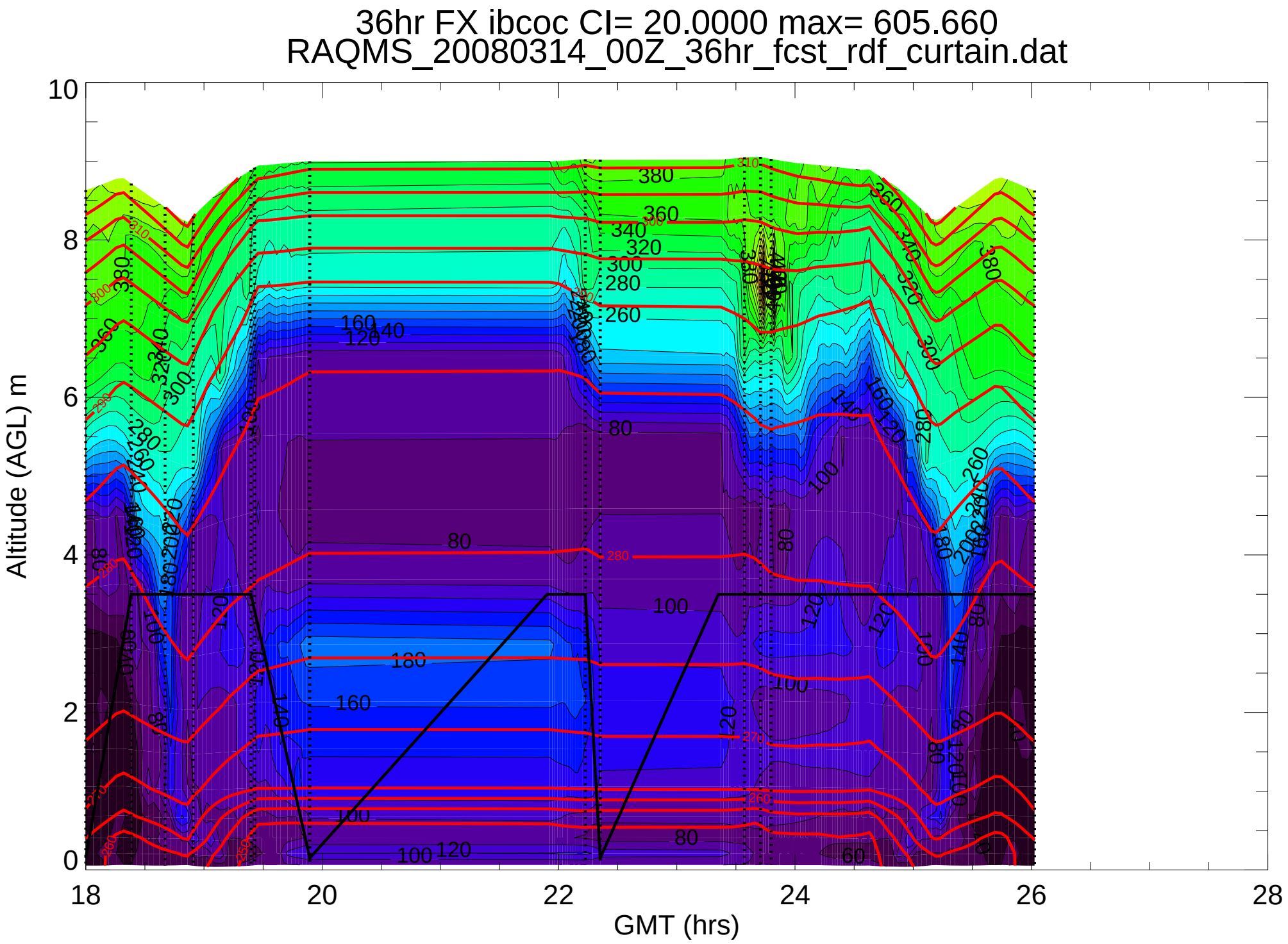
24
26
28
310
300
290
280
270
260
250
1.68·10^3
8.40·10^2


36hr FX ibcoc CI= 20.0000 max= 605.660
RAQMS_20080314_00Z_36hr_fcst_rdf_curtain.dat
Altitude (AGL) m
GMT (hrs)
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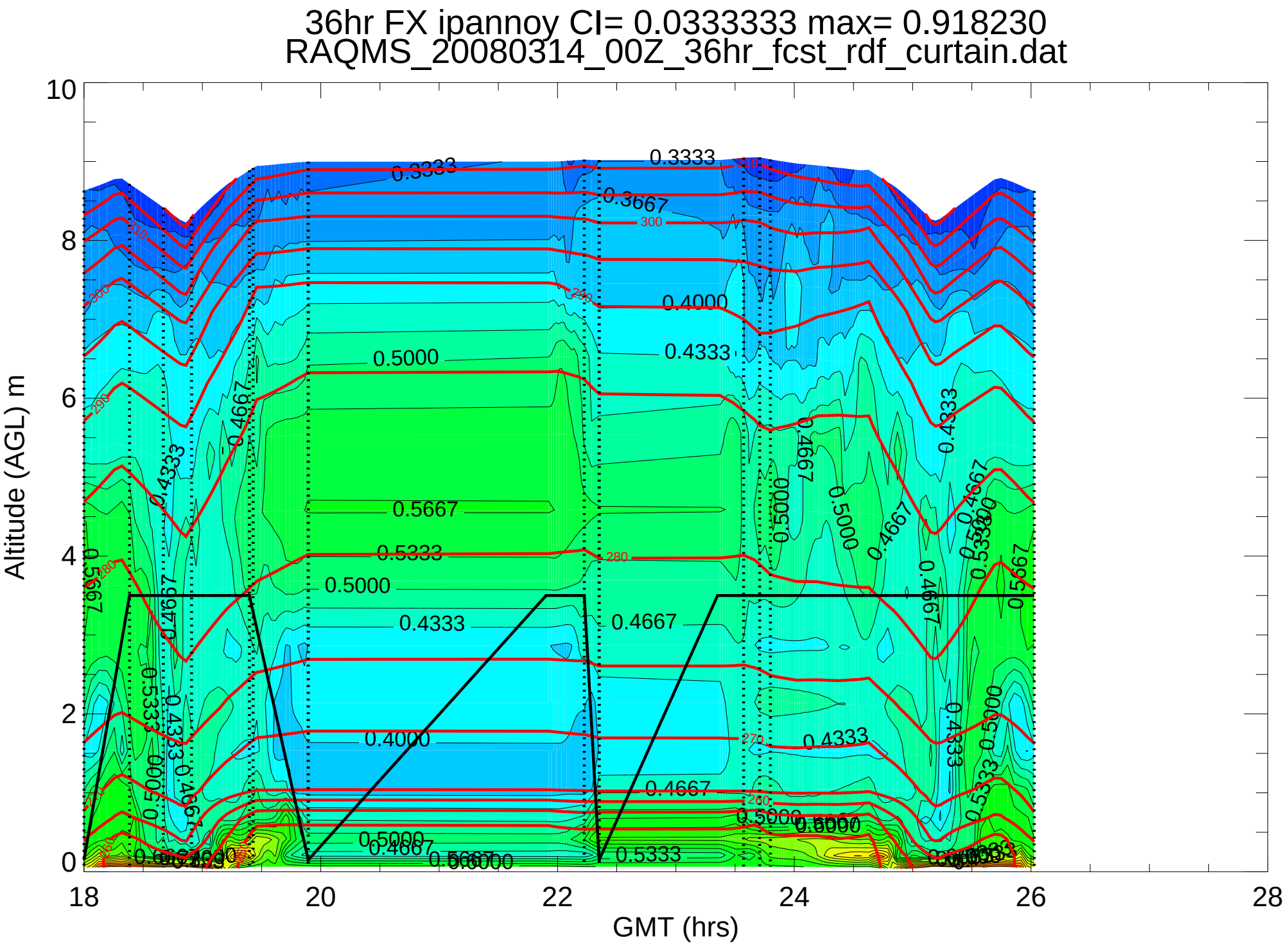
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Altitude (AGL) m
GMT (hrs)
0
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22
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26
28
0.3333
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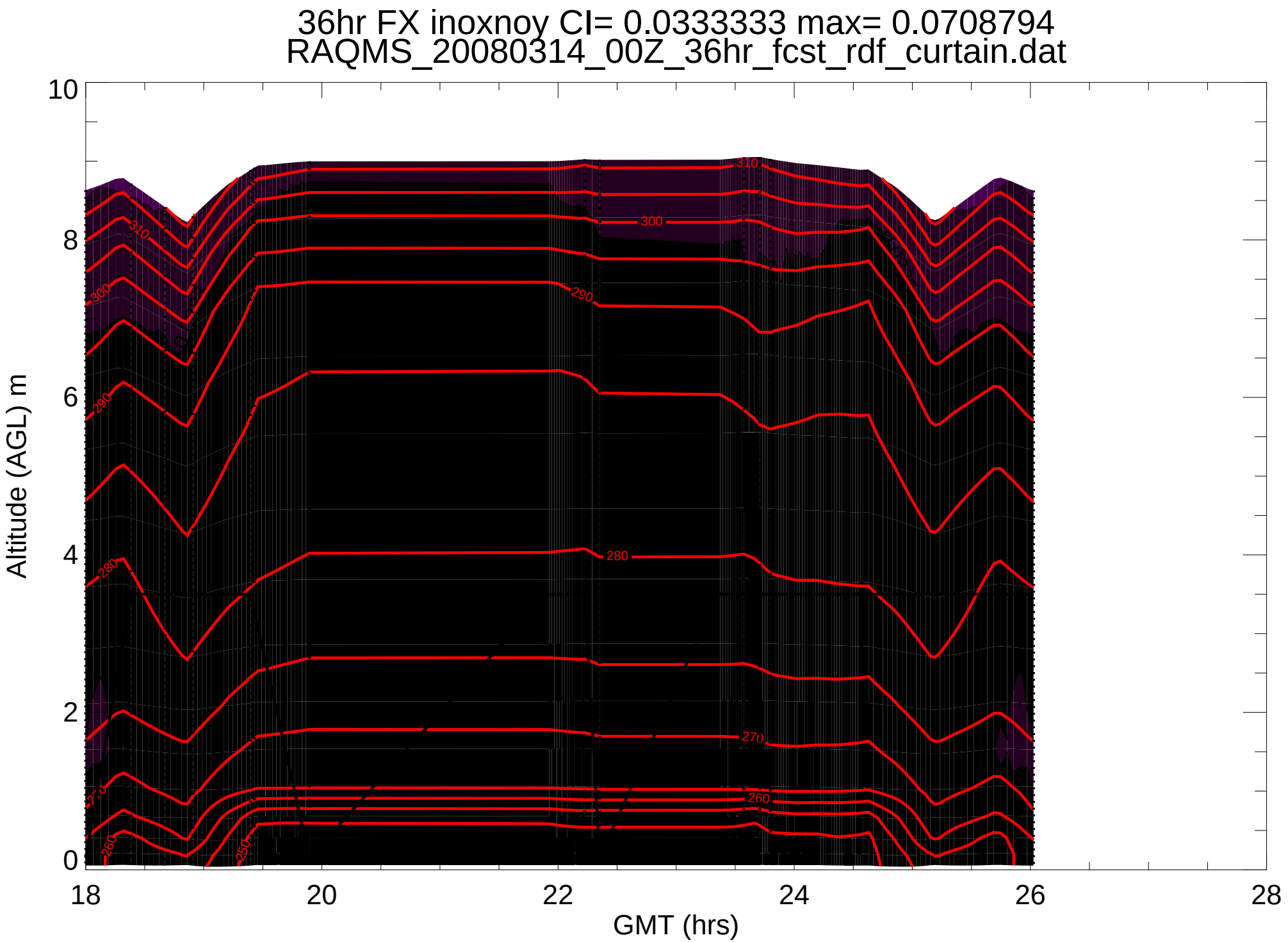
0.4333
0.4667
0.5000
0.5333
0.5667
0.6000
300
290
280
270
260


36hr FX inoxnoy CI= 0.0333333 max= 0.0708794
RAQMS_20080314_00Z_36hr_fcst_rdf_curtain.dat
Altitude (AGL) m
GMT (hrs)
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290
280
270
260
250