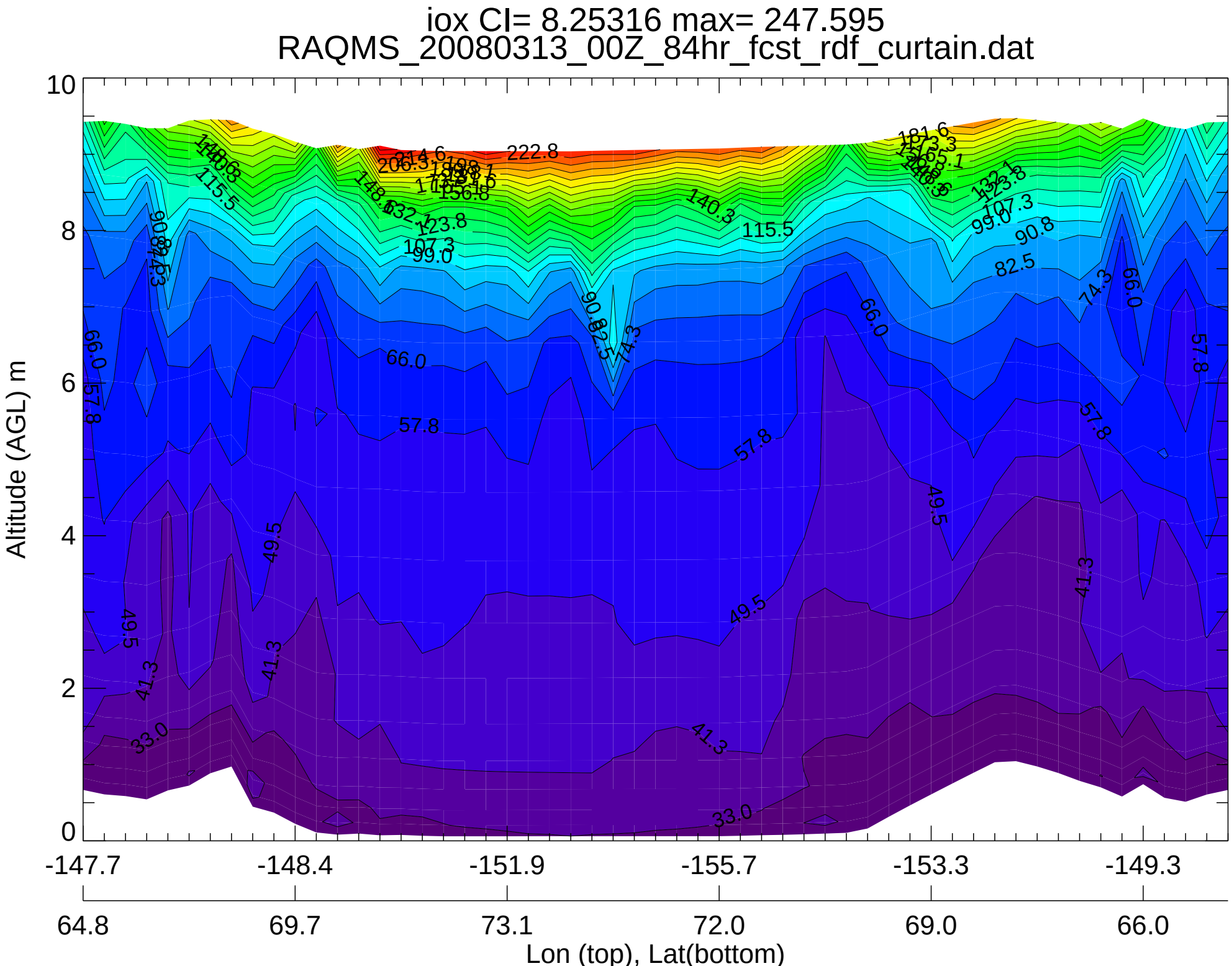
iox CI= 8.25316 max= 247.595
RAQMS_20080313_00Z_84hr_fcst_rdf_curtain.dat
Altitude (AGL) m
10
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-148.4
-151.9
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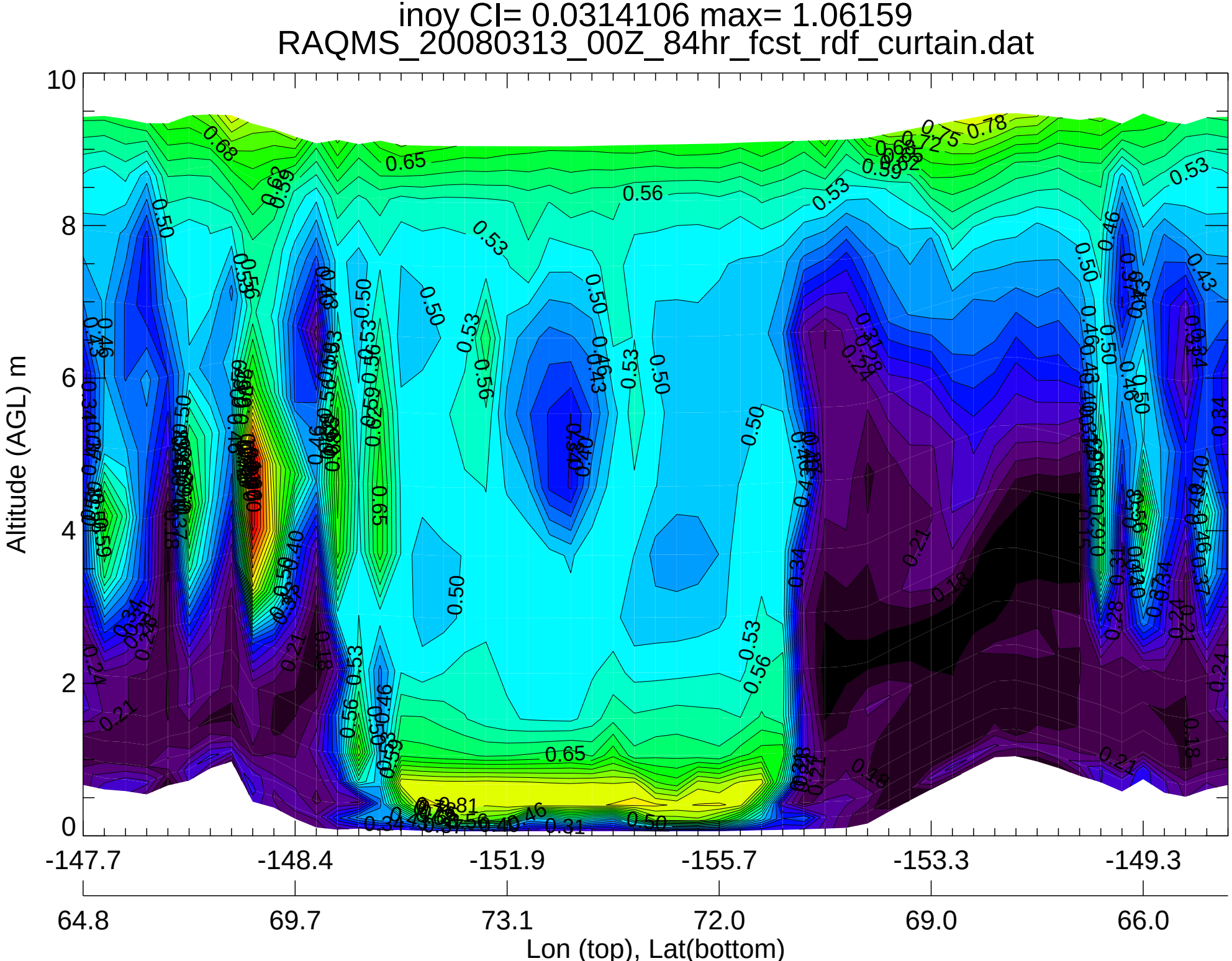
Lon (top), Lat(bottom)


inoy CI= 0.0314106 max= 1.06159
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Altitude (AGL) m
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-148.4
-151.9
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69.7
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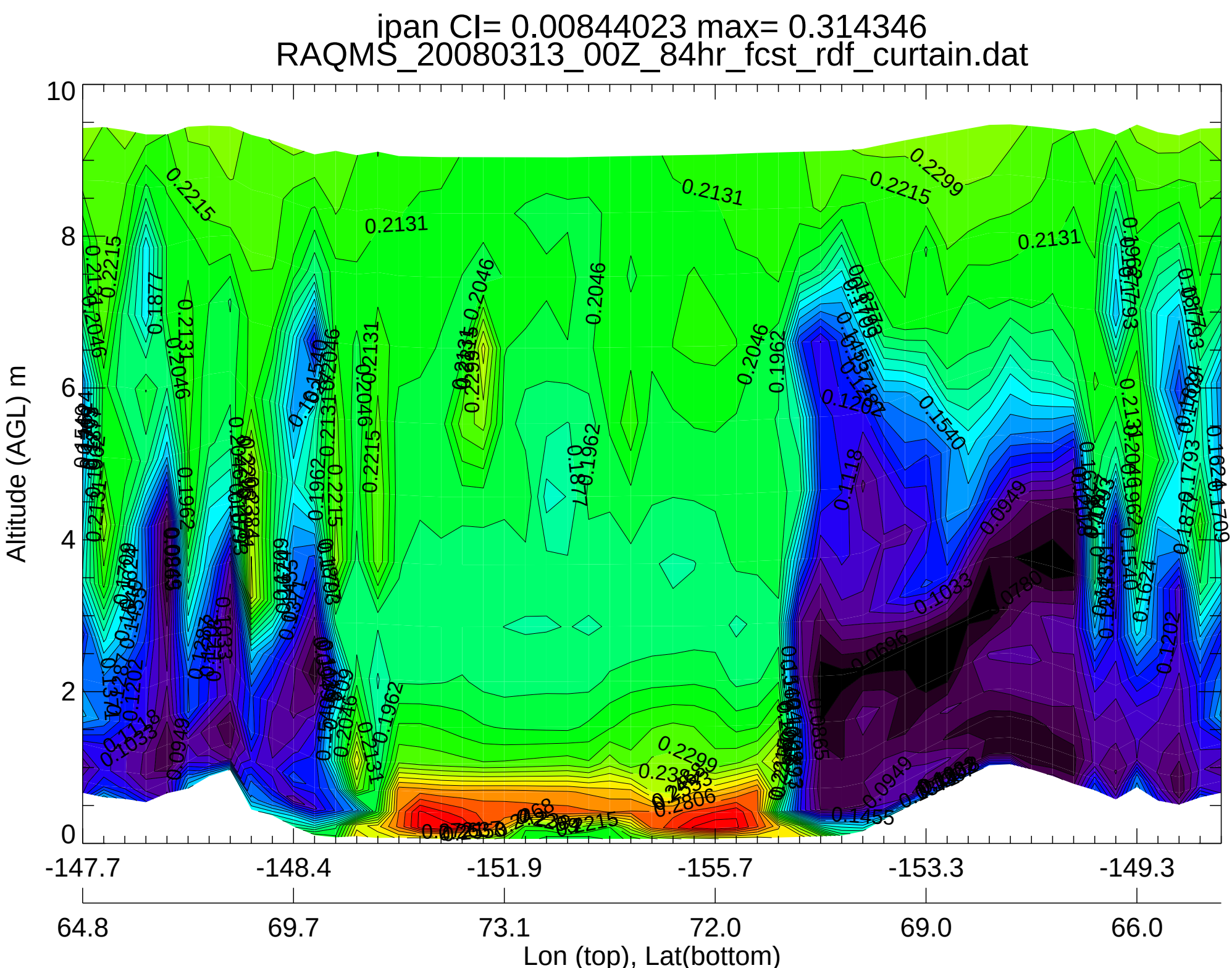
Lon (top), Lat(bottom)


ipan CI= 0.00844023 max= 0.314346
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Altitude (AGL) m
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-151.9
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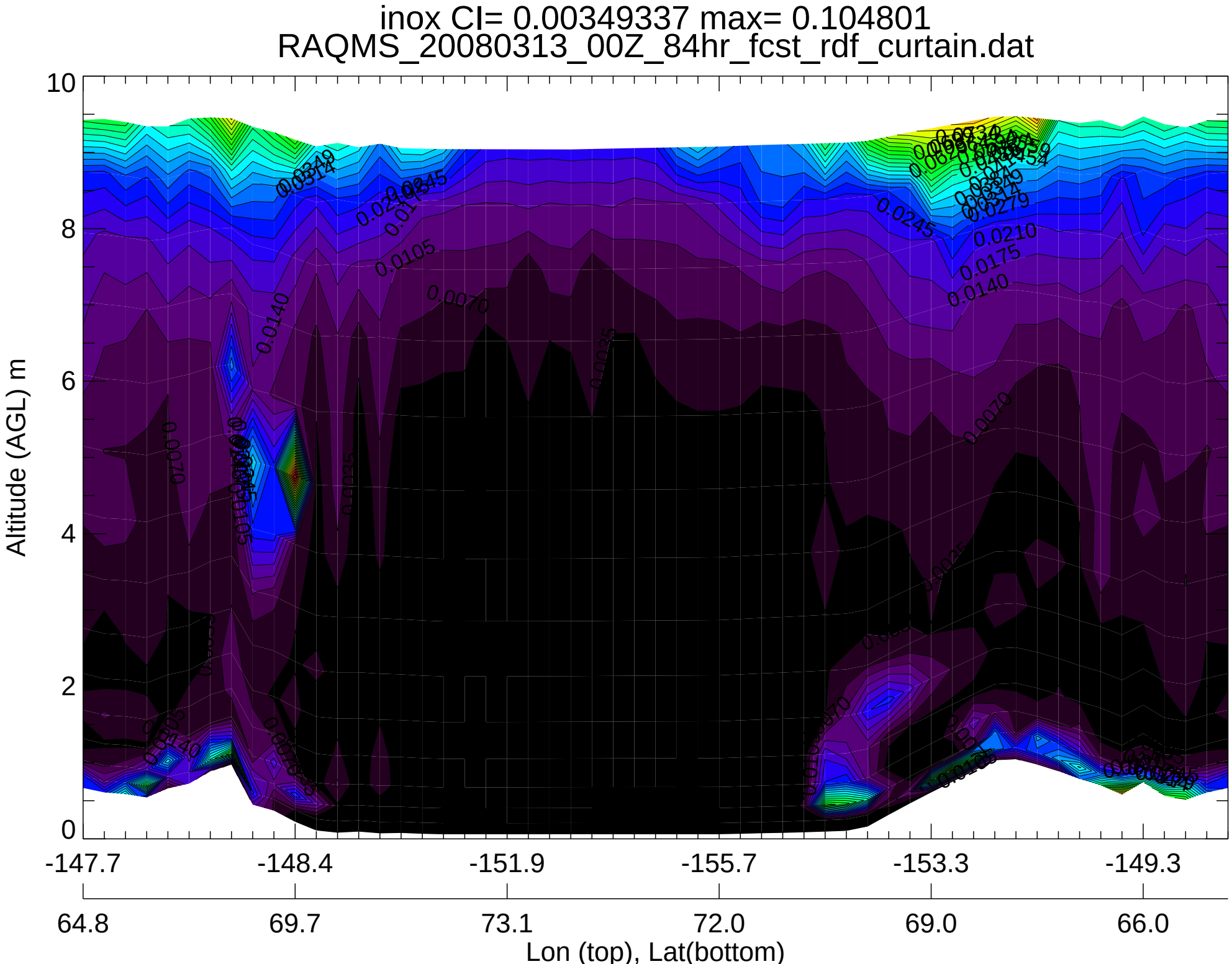
Lon (top), Lat(bottom)


inox CI= 0.00349337 max= 0.104801
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Altitude (AGL) m
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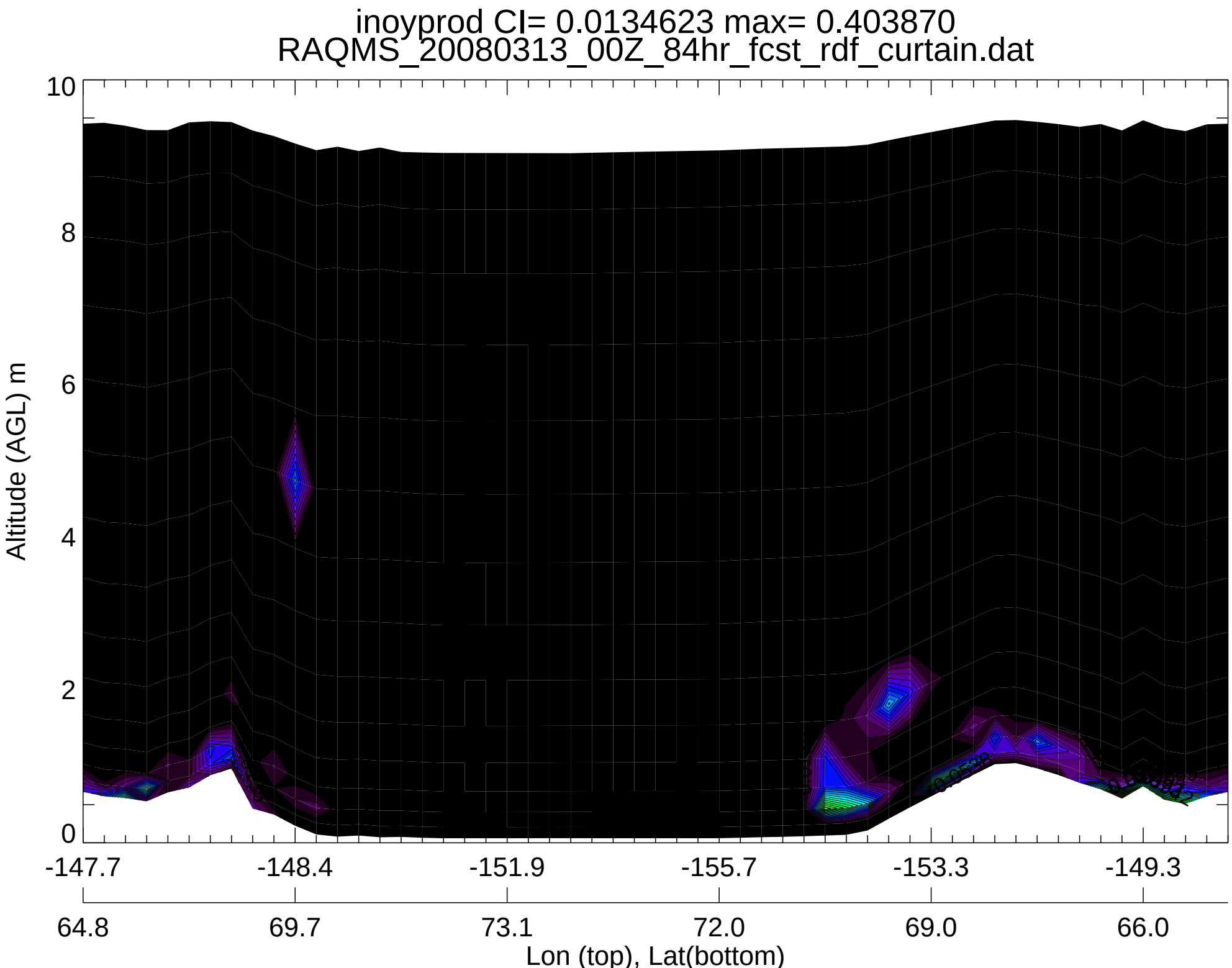
Lon (top), Lat(bottom)


inoyprod CI= 0.0134623 max= 0.403870
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Altitude (AGL) m
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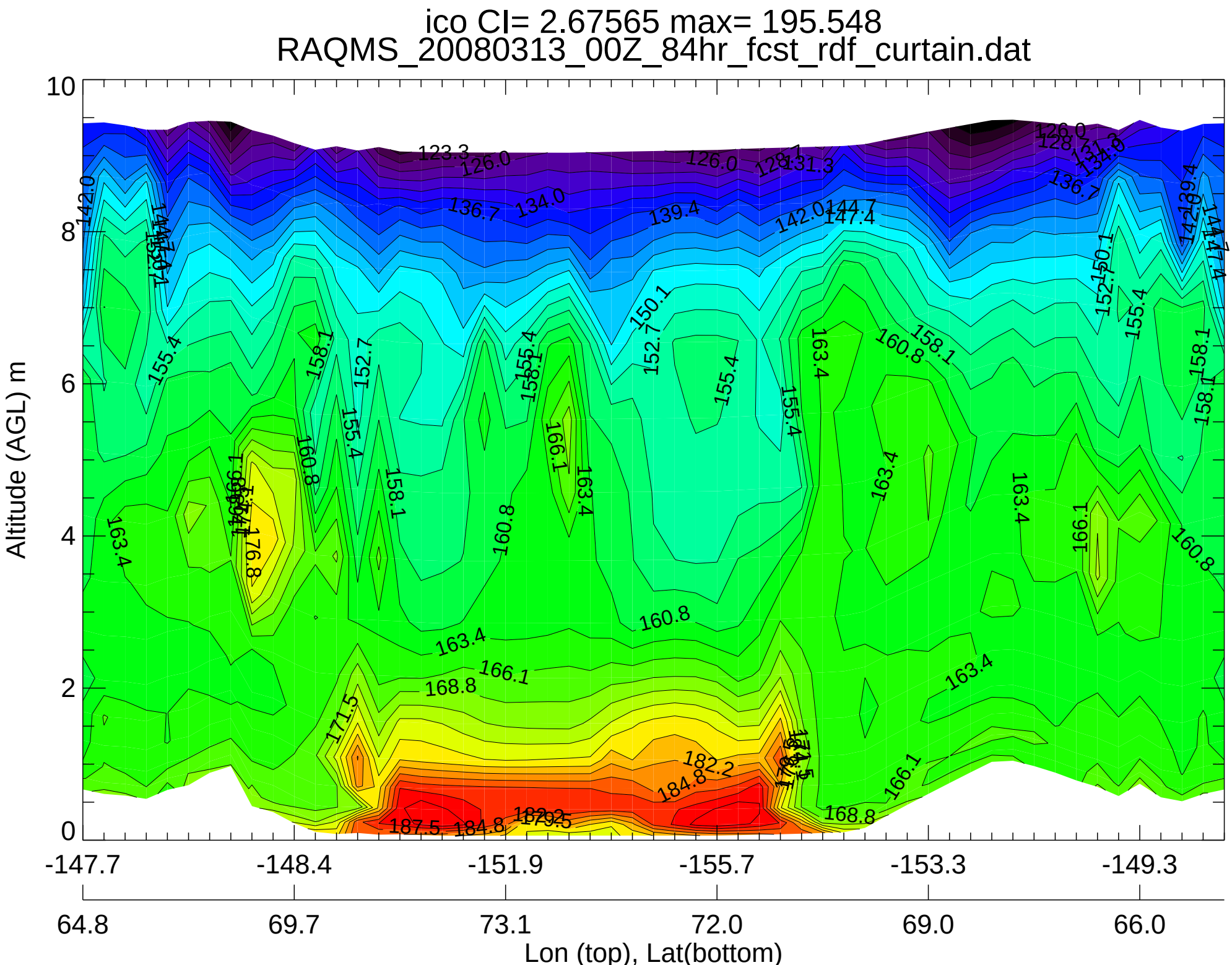
Lon (top), Lat(bottom)


ico CI= 2.67565 max= 195.548
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Altitude (AGL) m
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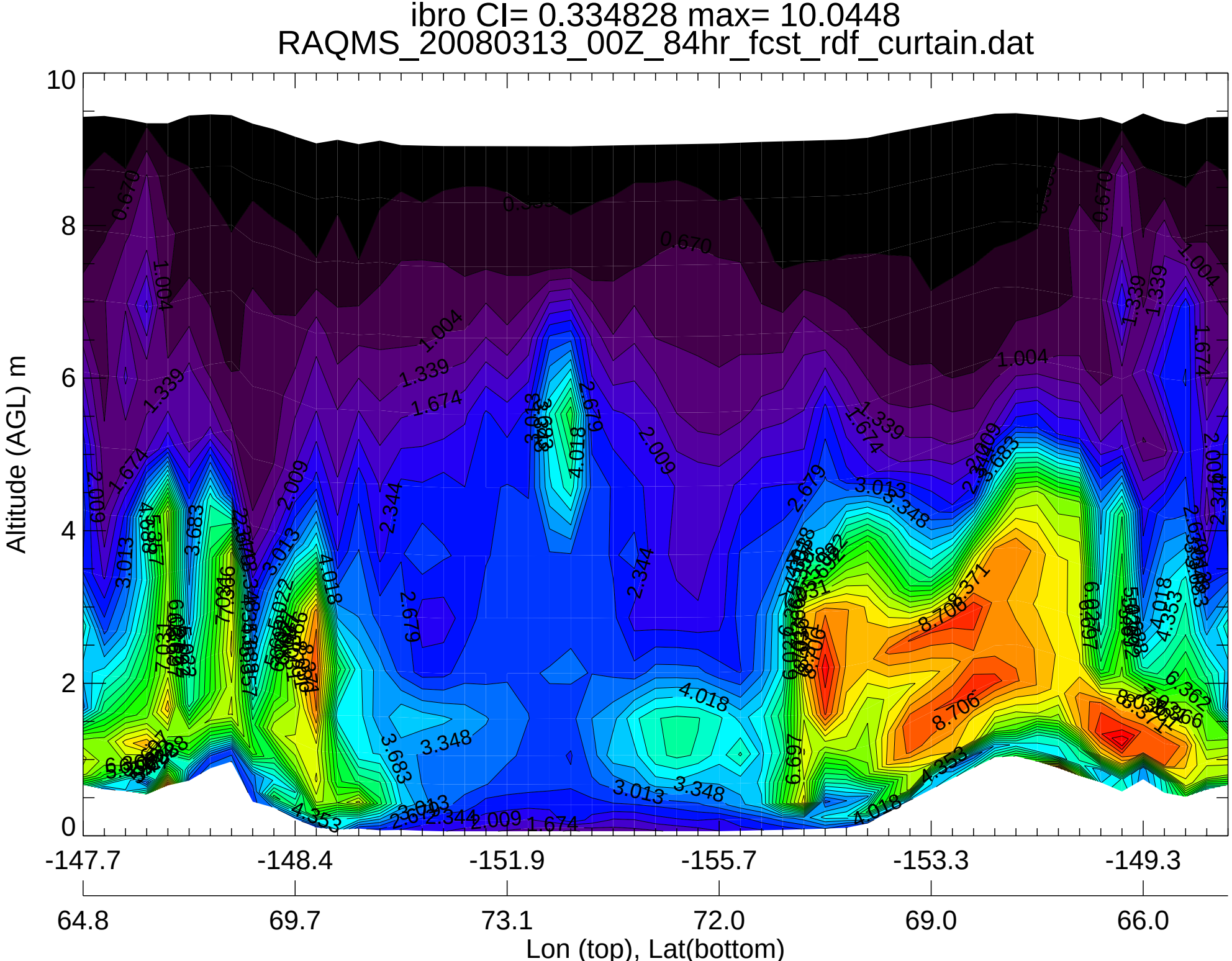
Lon (top), Lat(bottom)


ibro CI= 0.334828 max= 10.0448
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Altitude (AGL) m
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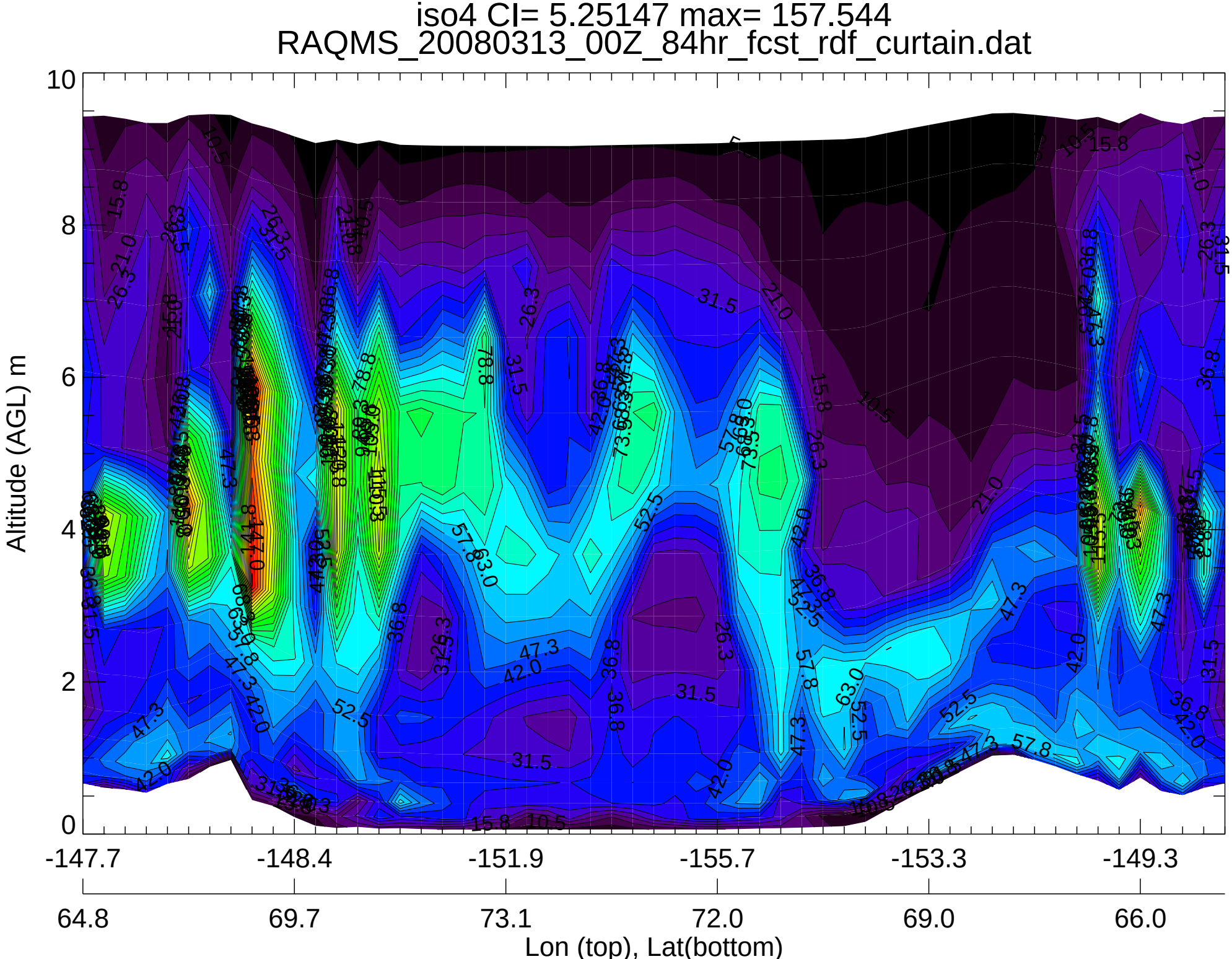
Lon (top), Lat(bottom)


iso4 CI= 5.25147 max= 157.544
RAQMS_20080313_00Z_84hr_fcst_rdf_curtain.dat
Altitude (AGL) m
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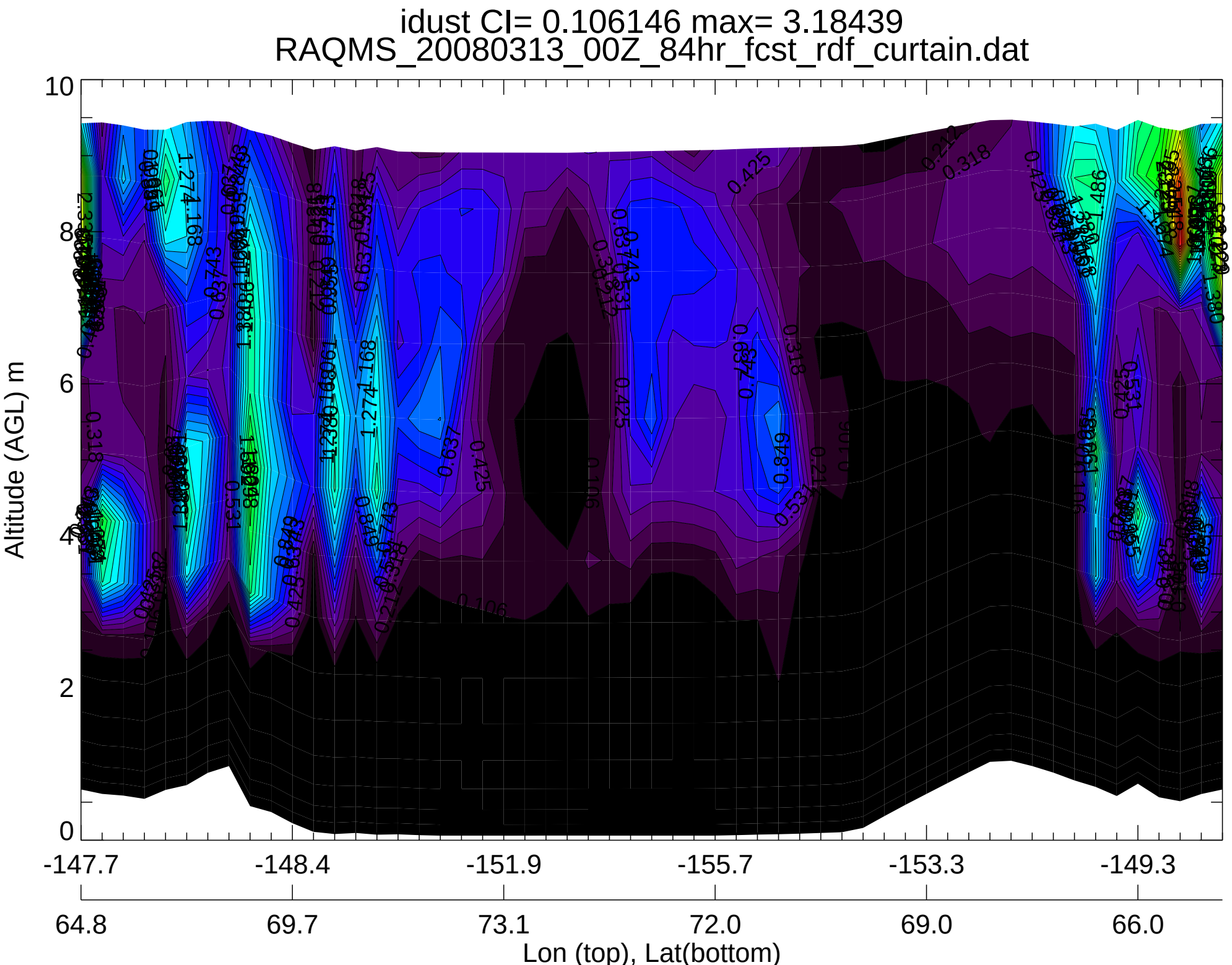
Lon (top), Lat(bottom)


idust CI= 0.106146 max= 3.18439
RAQMS_20080313_00Z_84hr_fcst_rdf_curtain.dat
Altitude (AGL) m
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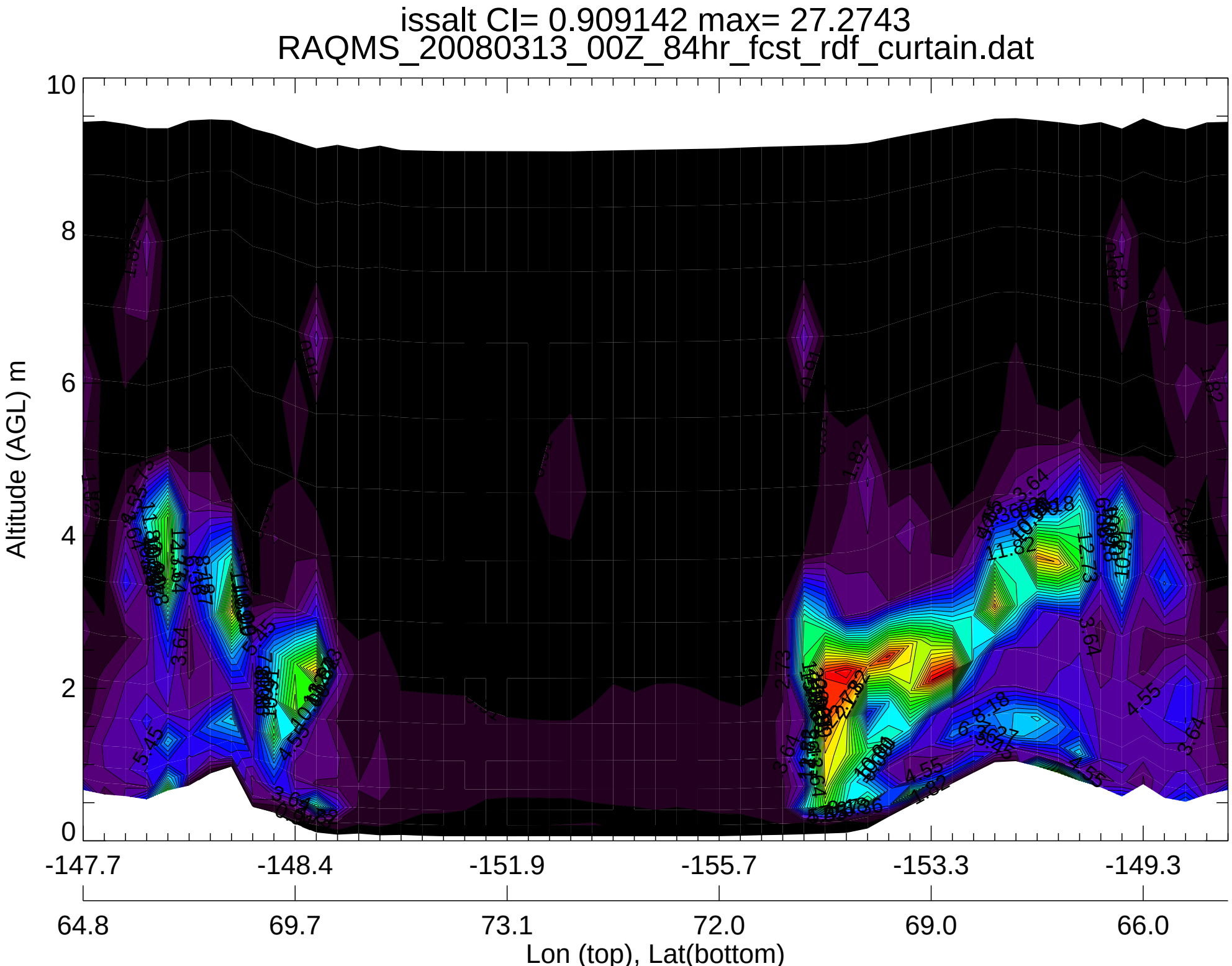
Lon (top), Lat(bottom)


issalt CI= 0.909142 max= 27.2743
RAQMS_20080313_00Z_84hr_fcst_rdf_curtain.dat
Altitude (AGL) m
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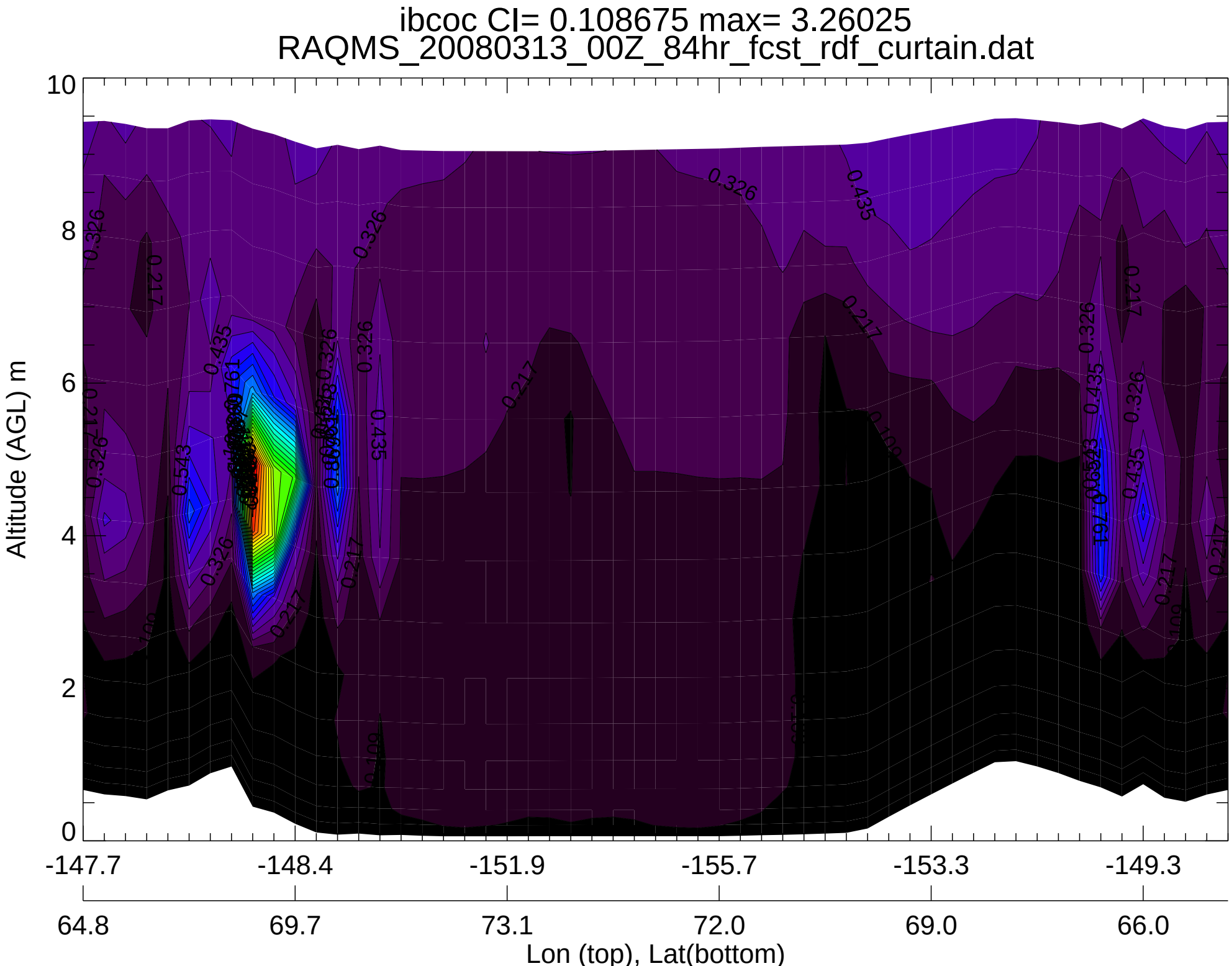
Lon (top), Lat(bottom)


ibcoc CI= 0.108675 max= 3.26025
RAQMS_20080313_00Z_84hr_fcst_rdf_curtain.dat
Altitude (AGL) m
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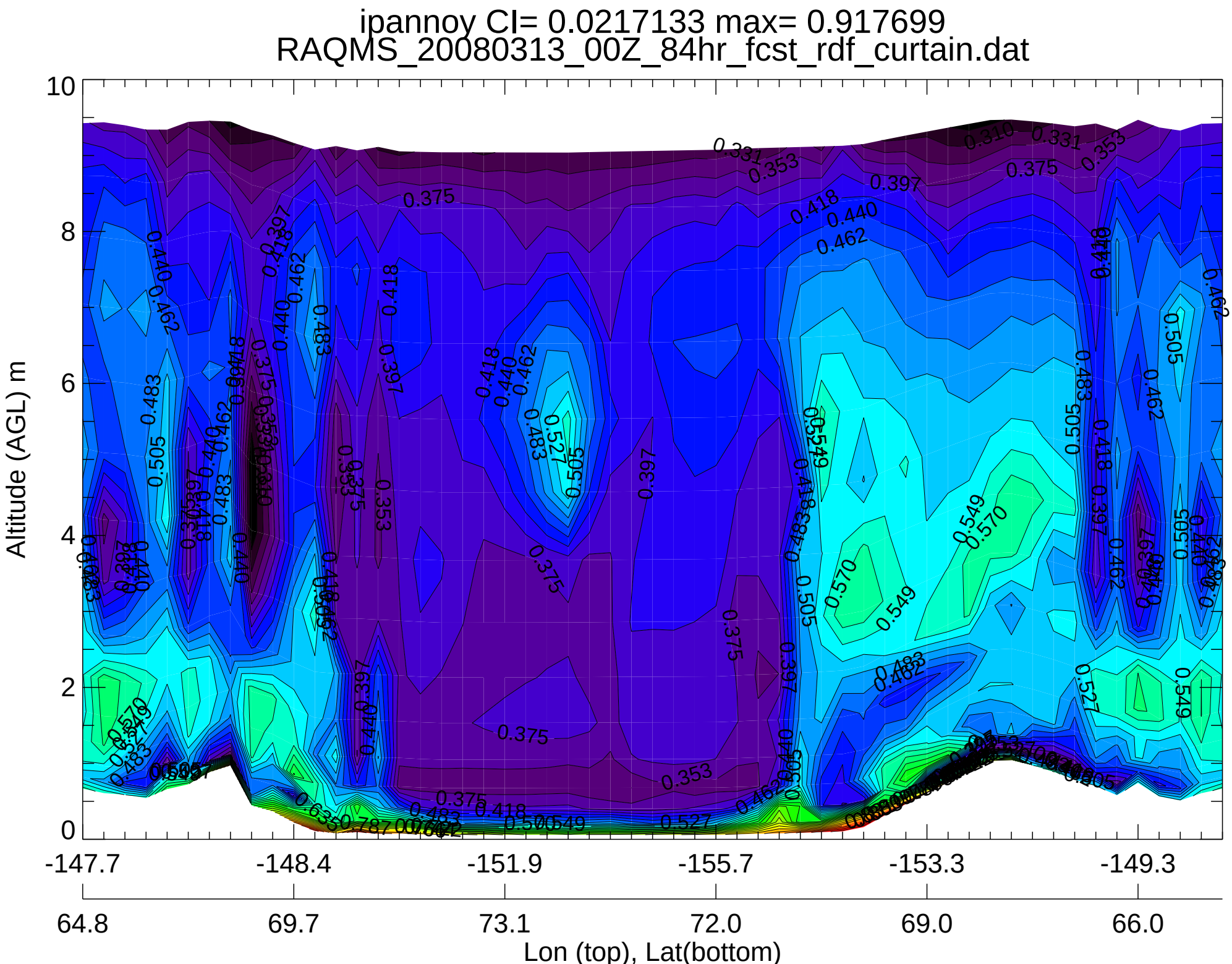
Lon (top), Lat(bottom)


ipannoy CI= 0.0217133 max= 0.917699
RAQMS_20080313_00Z_84hr_fcst_rdf_curtain.dat
Altitude (AGL) m
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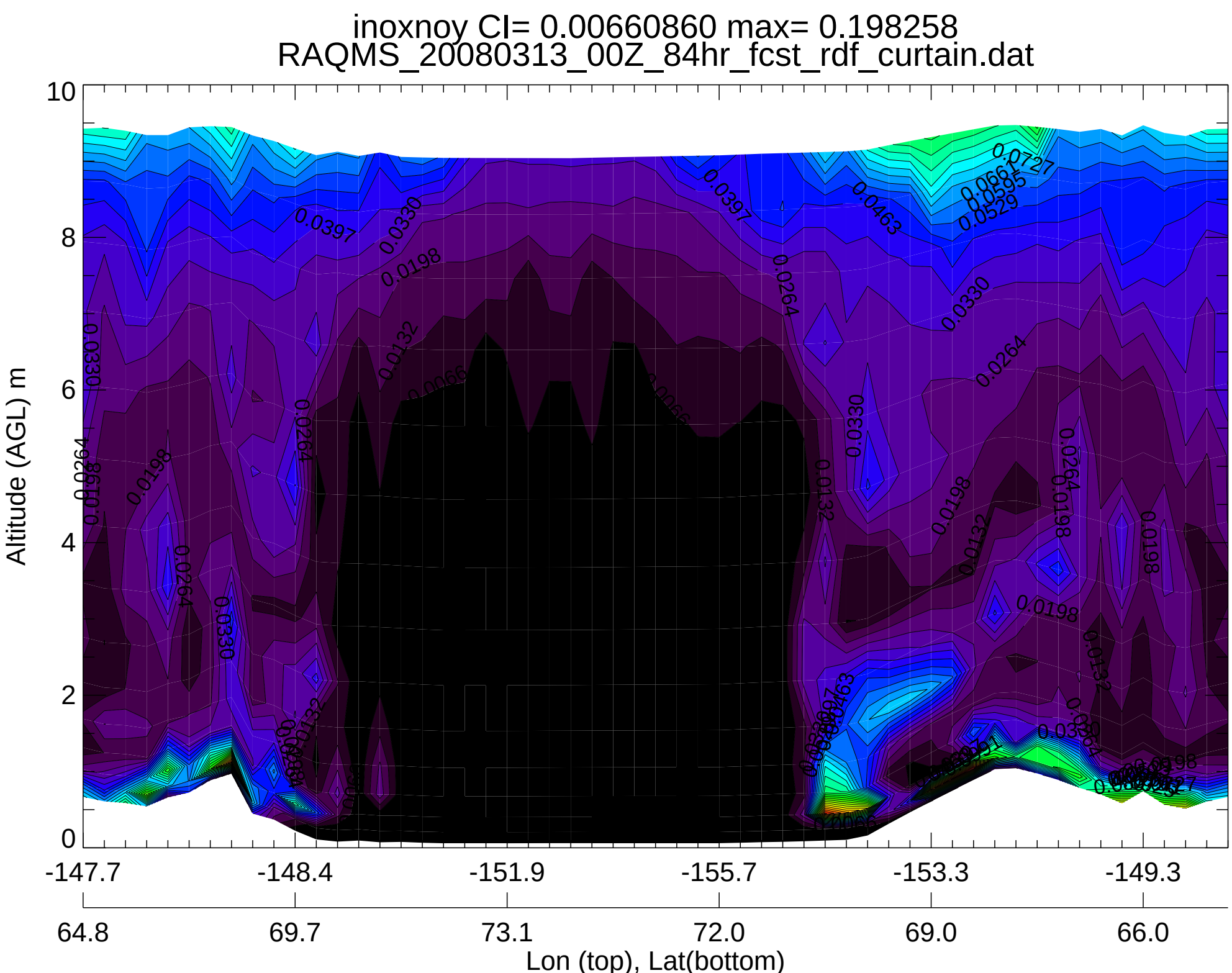
Lon (top), Lat(bottom)


inoxnoy CI= 0.00660860 max= 0.198258
RAQMS_20080313_00Z_84hr_fcst_rdf_curtain.dat
Altitude (AGL) m
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-148.4
-151.9
-155.7
-153.3
-149.3
64.8
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73.1
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Lon (top), Lat(bottom)