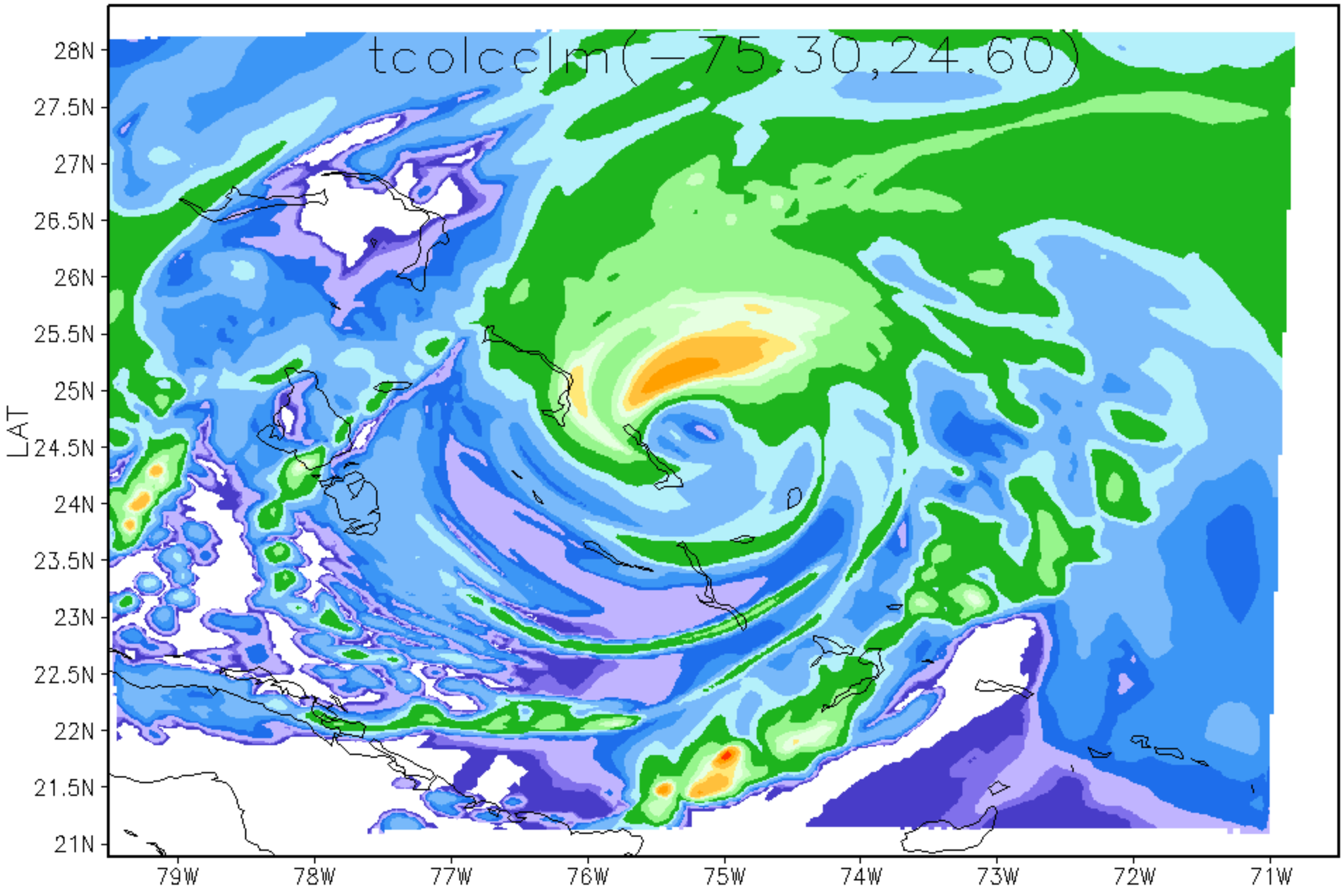
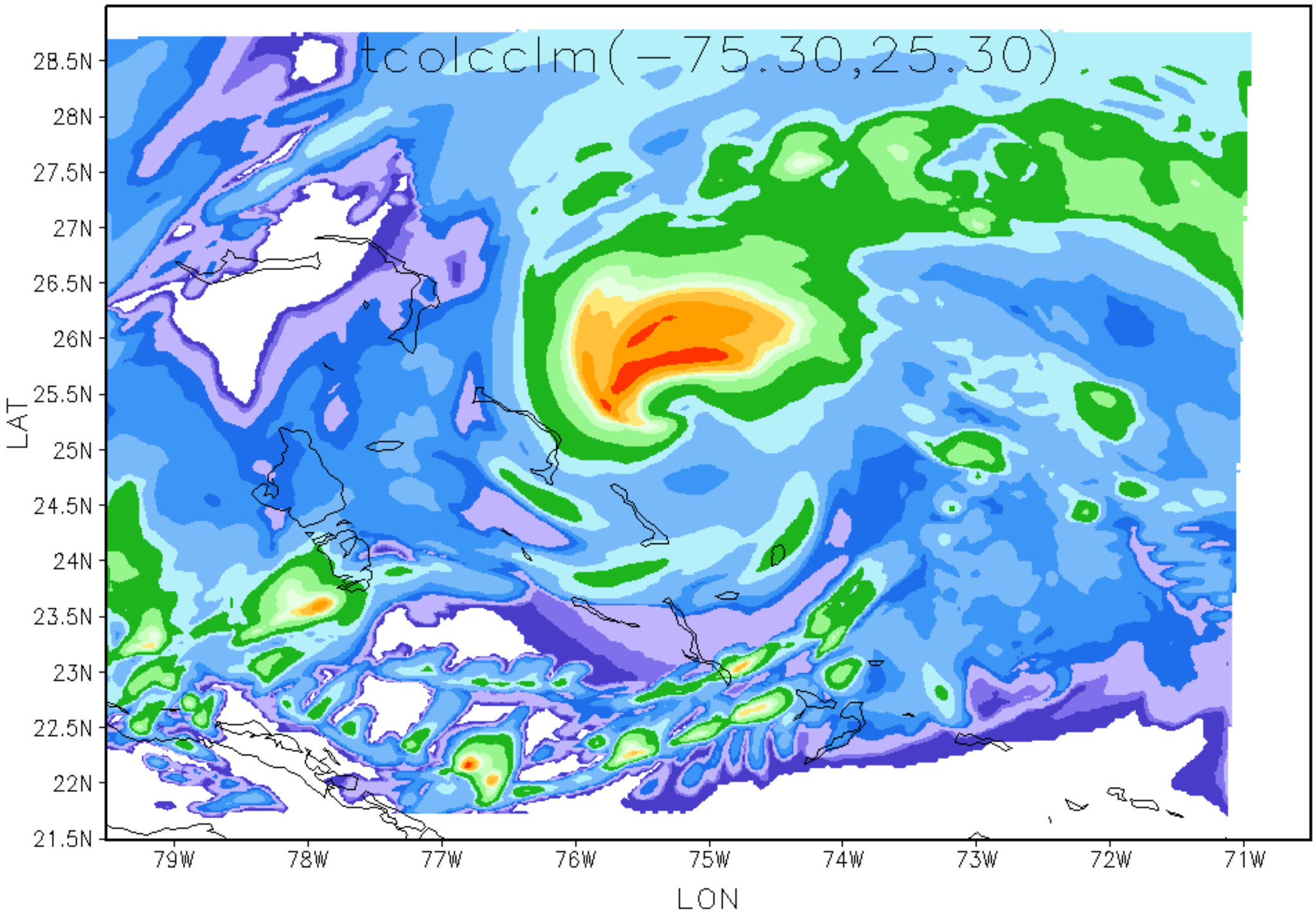
HWRF for sandy18l.2012102518_mp-rad FCT 06hr domain=n

tcolcclm (kg/m/m) Min=0 Max=44.6864



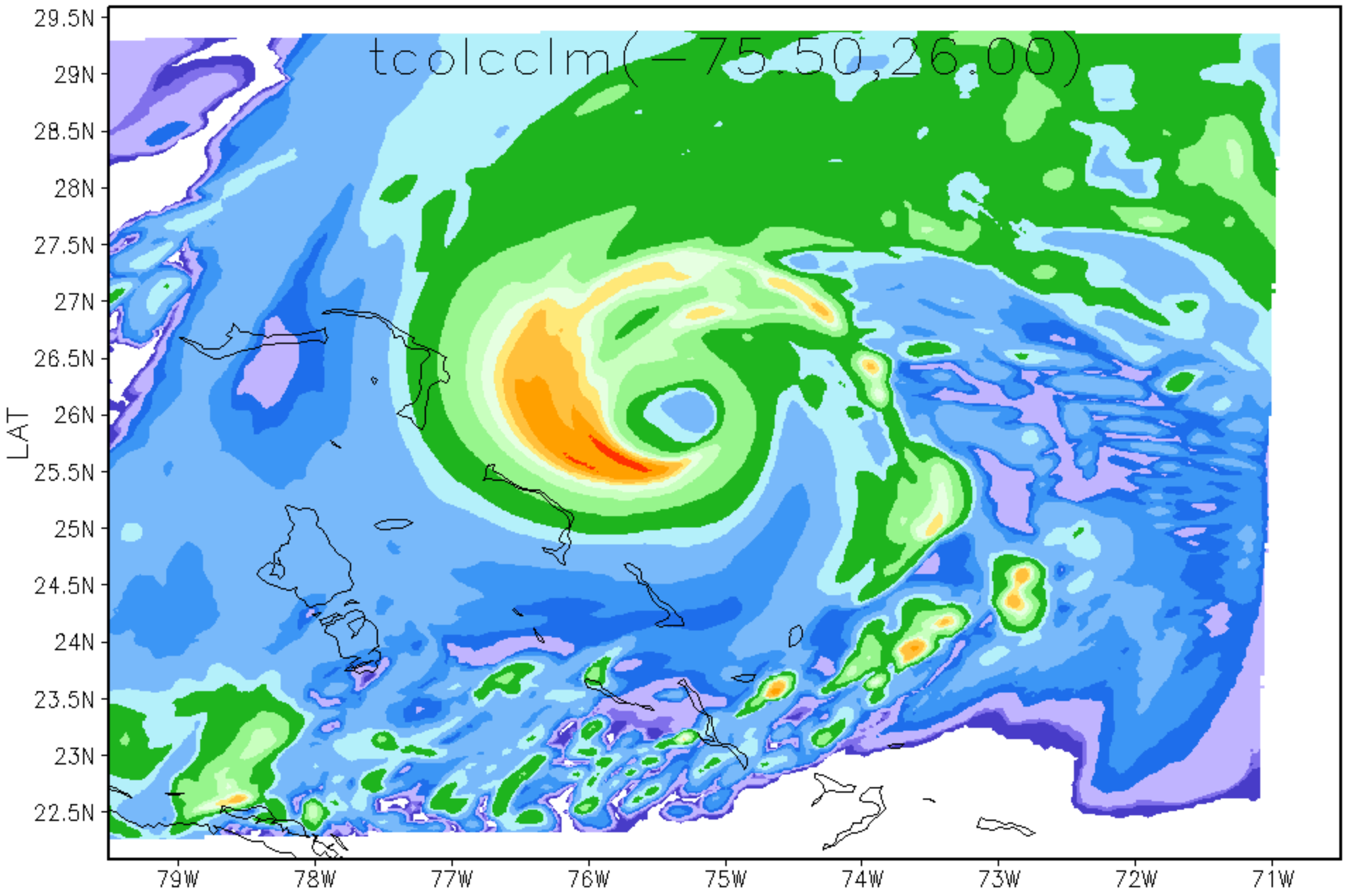
HWRF for sandy18l.2012102518_mp-rad FCT 09hr domain=n

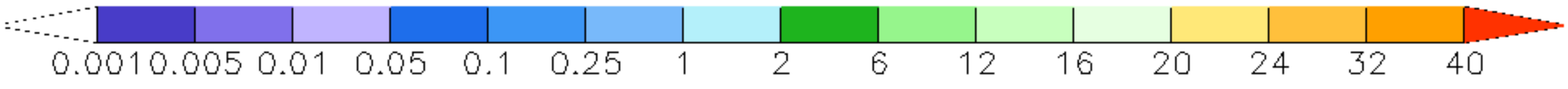
tcolcclm (kg/m/m) Min=0 Max=47.6376



HWRF for sandy18l.2012102518_mp-rad FCT 12hr domain=n

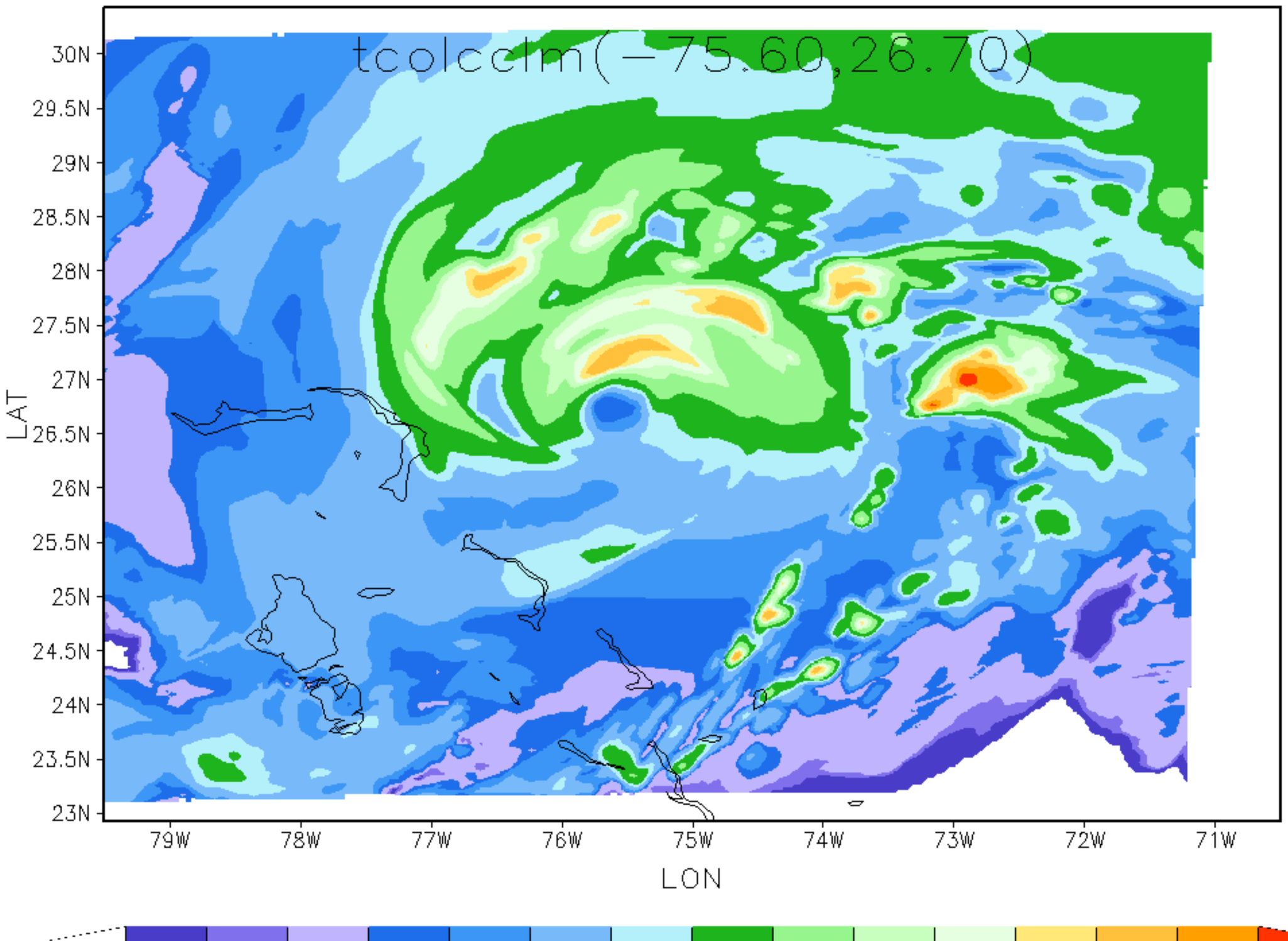
tcolcclm (kg/m/m) Min=0 Max=44.4504





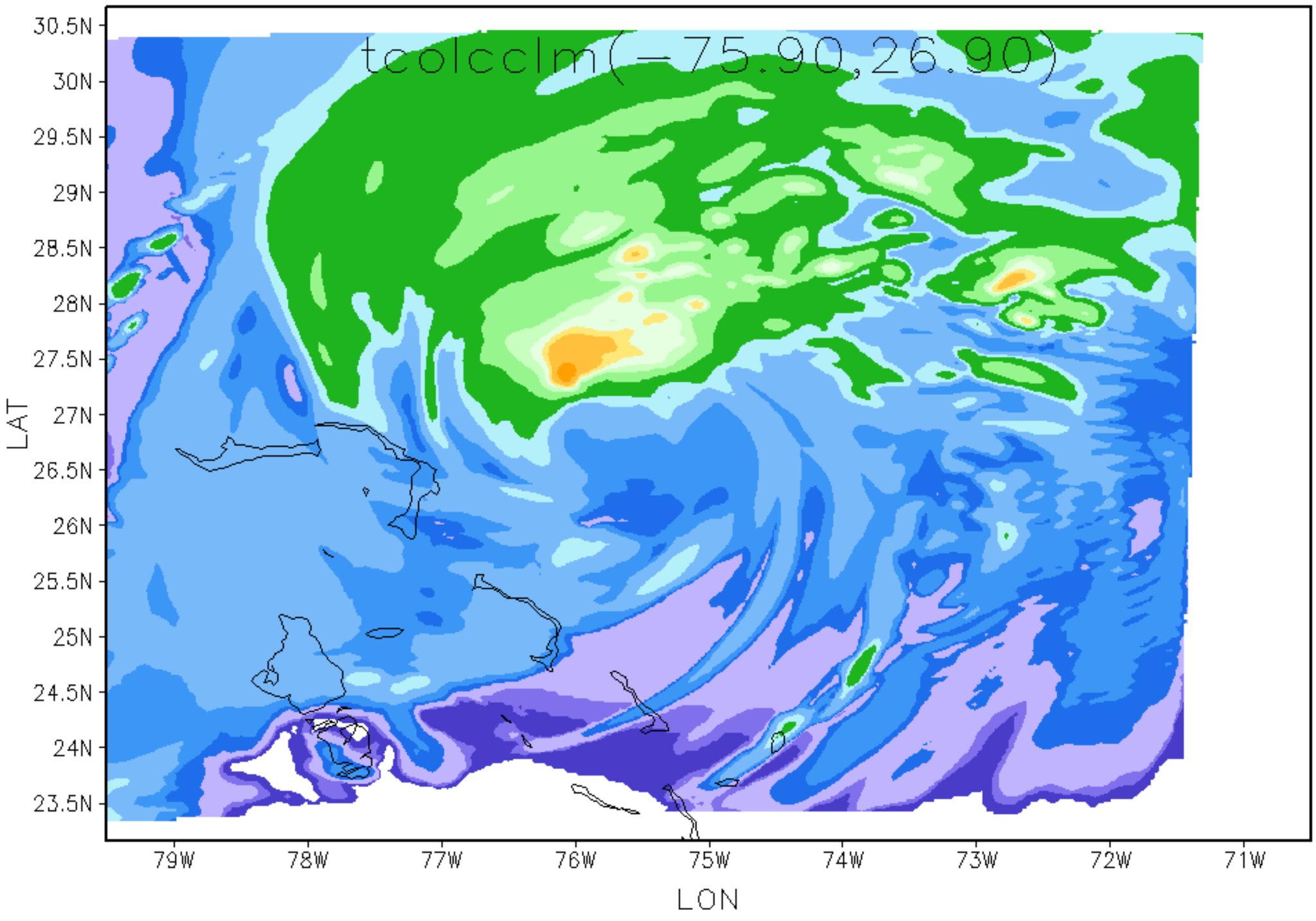
HWRF for sandy18l.2012102518_mp-rad FCT 15hr domain=n

tcolcclm (kg/m/m) Min=0 Max=50.152



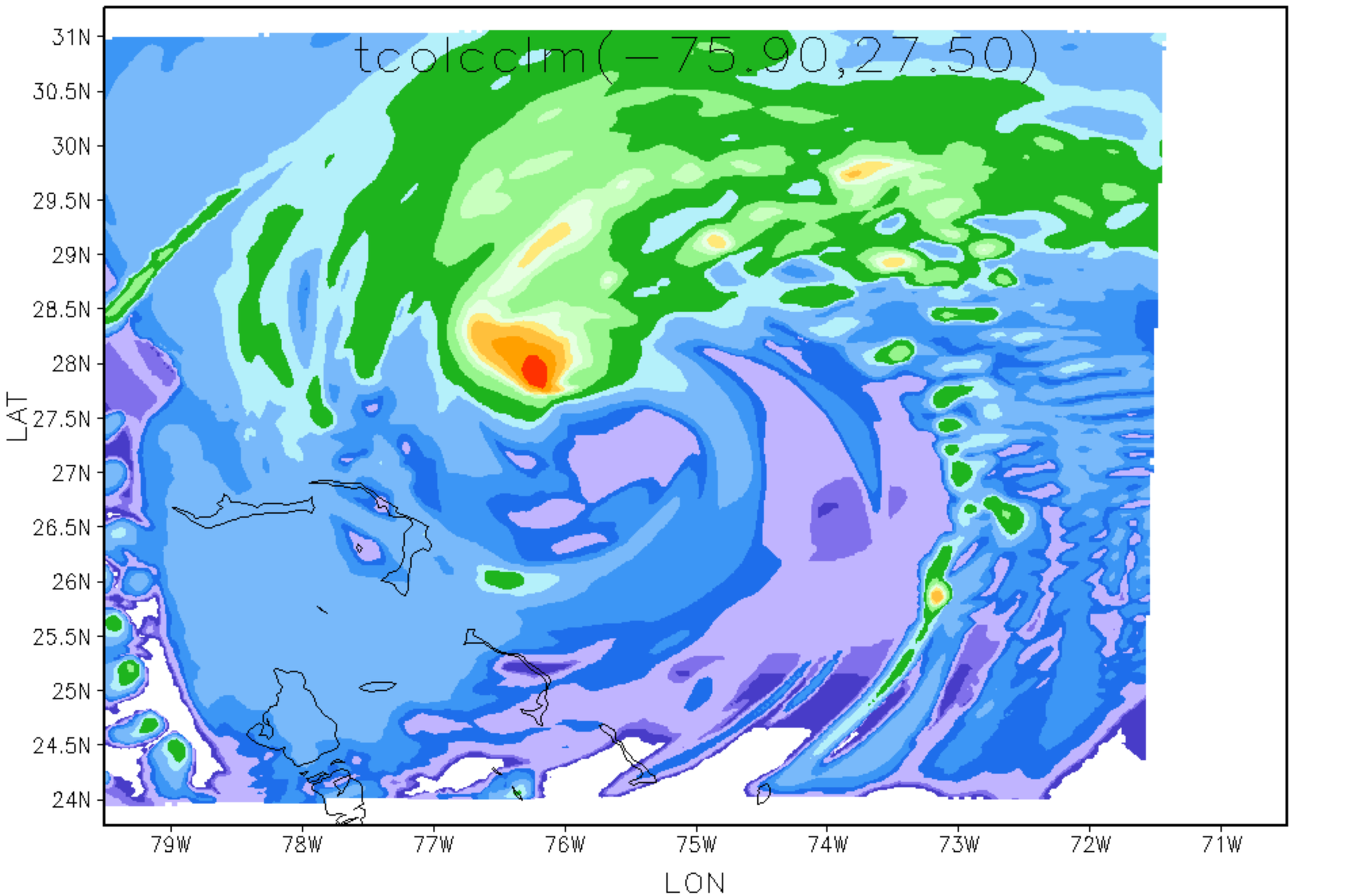
HWRF for sandy18l.2012102518_mp-rad FCT 18hr domain=n

tcolcclm (kg/m/m) Min=0 Max=37.1384



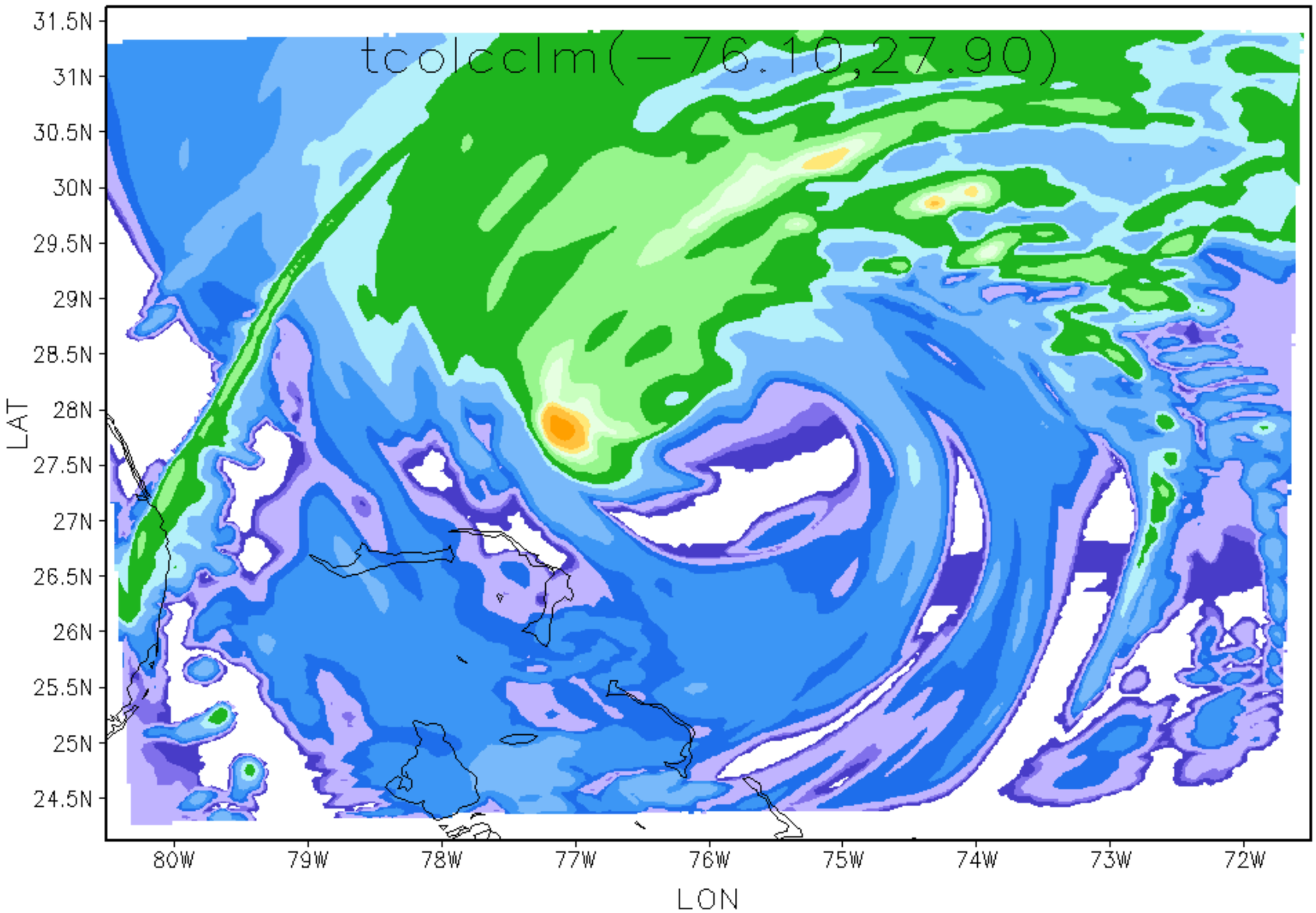
HWRF for sandy18l.2012102518_mp-rad FCT 21hr domain=n

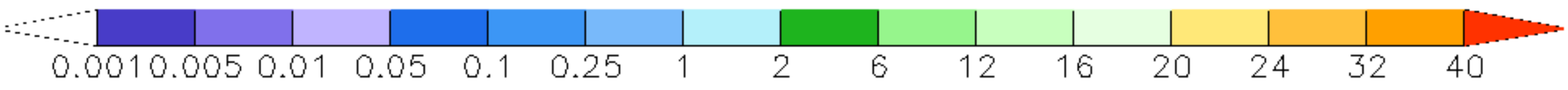
tcolcclm (kg/m/m) Min=0 Max=49.6088



HWRF for sandy18l.2012102518_mp-rad FCT 24hr domain=n

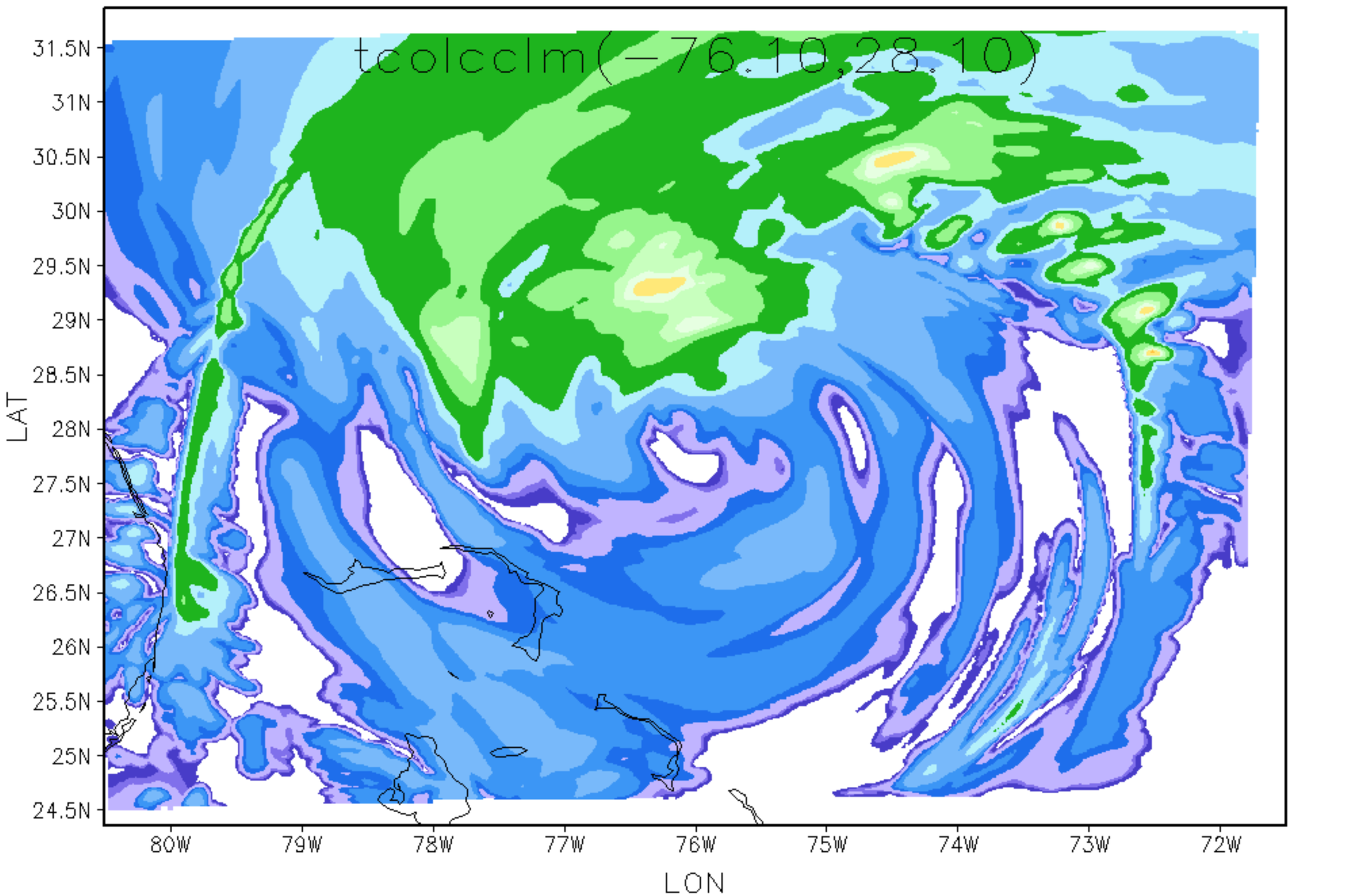
tcolcclm (kg/m/m) Min=0 Max=36.7184





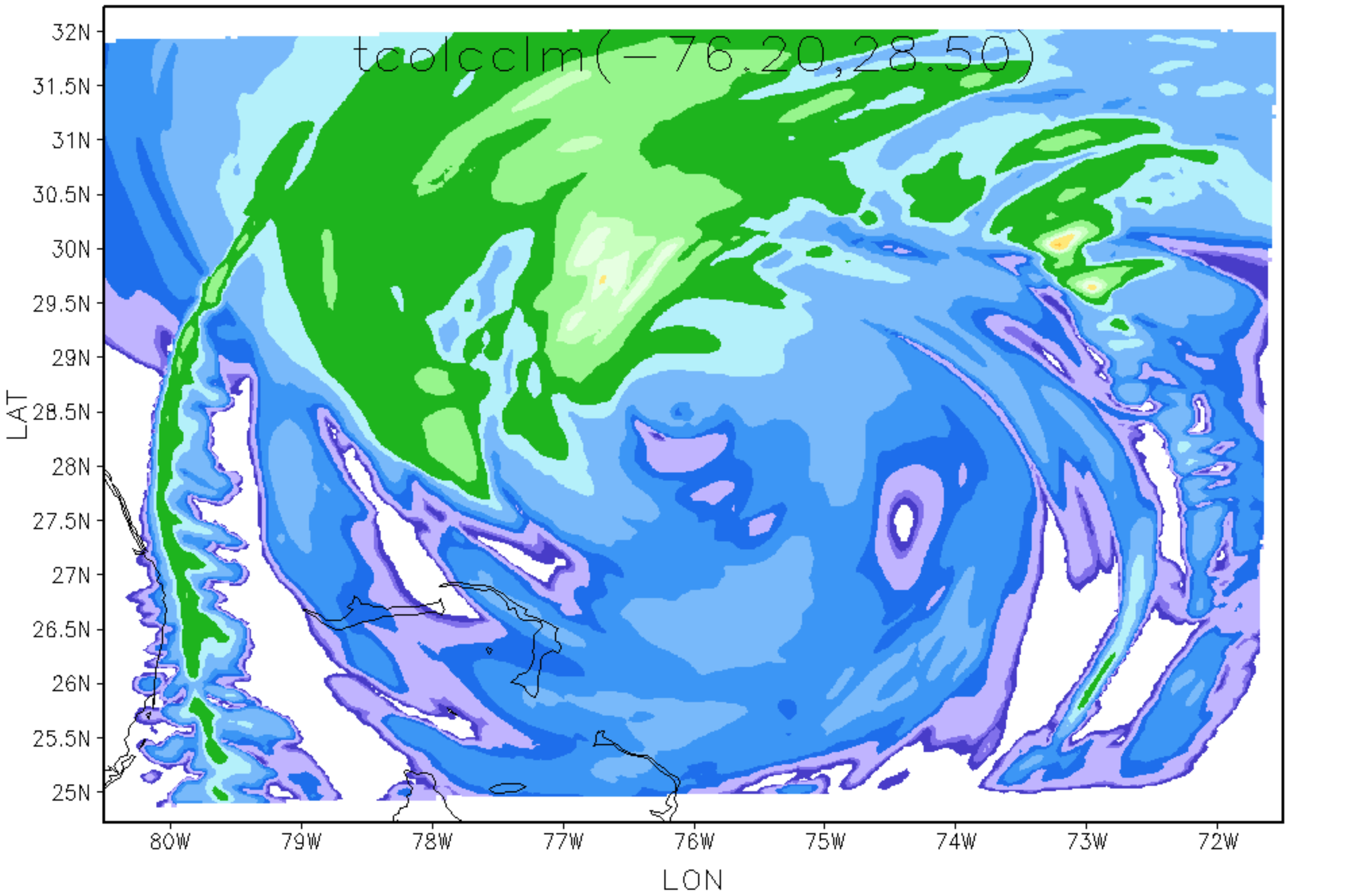
HWRF for sandy18l.2012102518_mp-rad FCT 27hr domain=n

tcolcclm (kg/m/m) Min=0 Max=24.6128



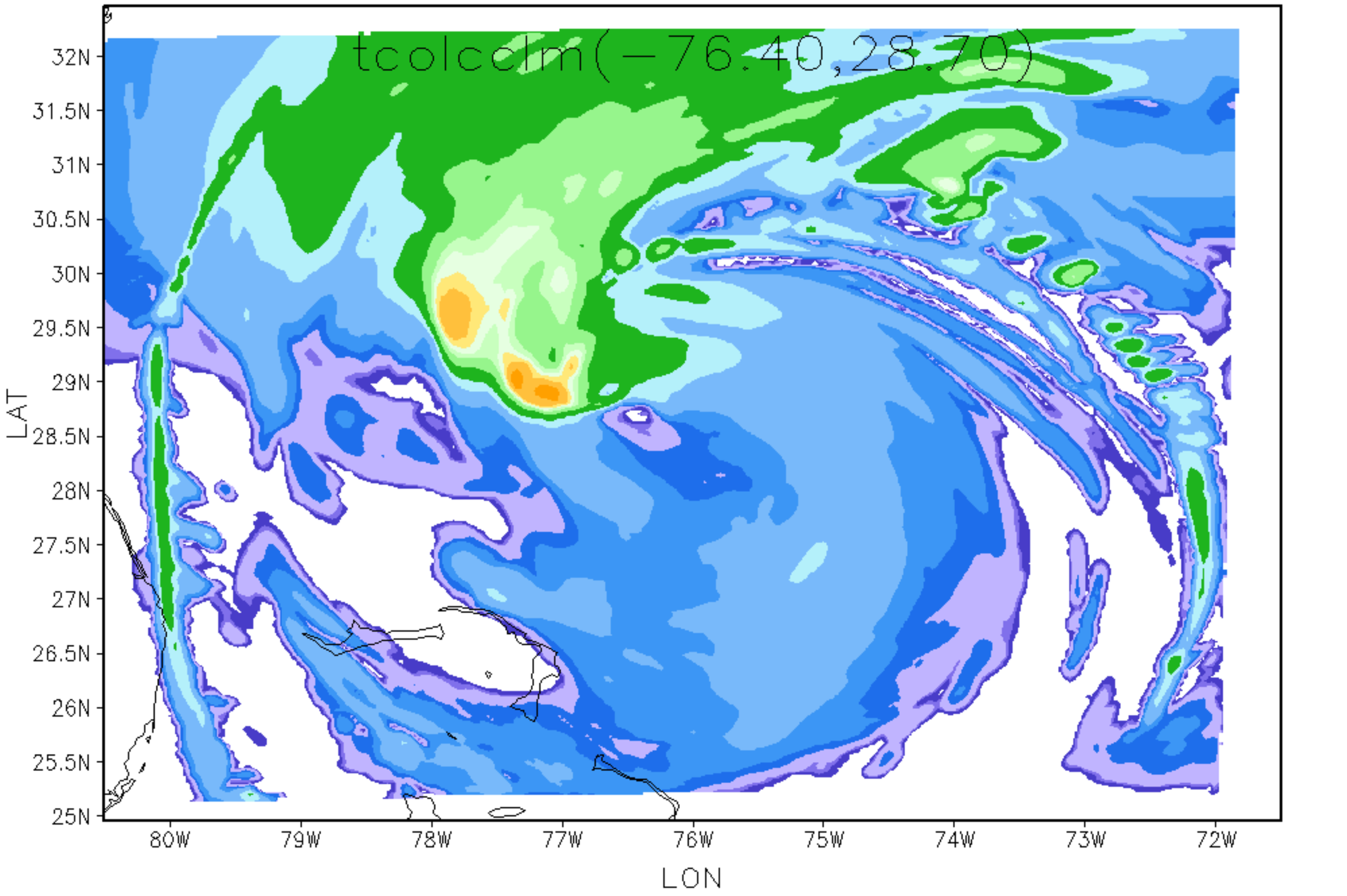
HWRF for sandy18l.2012102518_mp-rad FCT 30hr domain=n

tcolcclm (kg/m/m) Min=0 Max=24.5556



HWRF for sandy18l.2012102518_mp-rad FCT 33hr domain=n

tcolcclm (kg/m/m) Min=0 Max=35.2016



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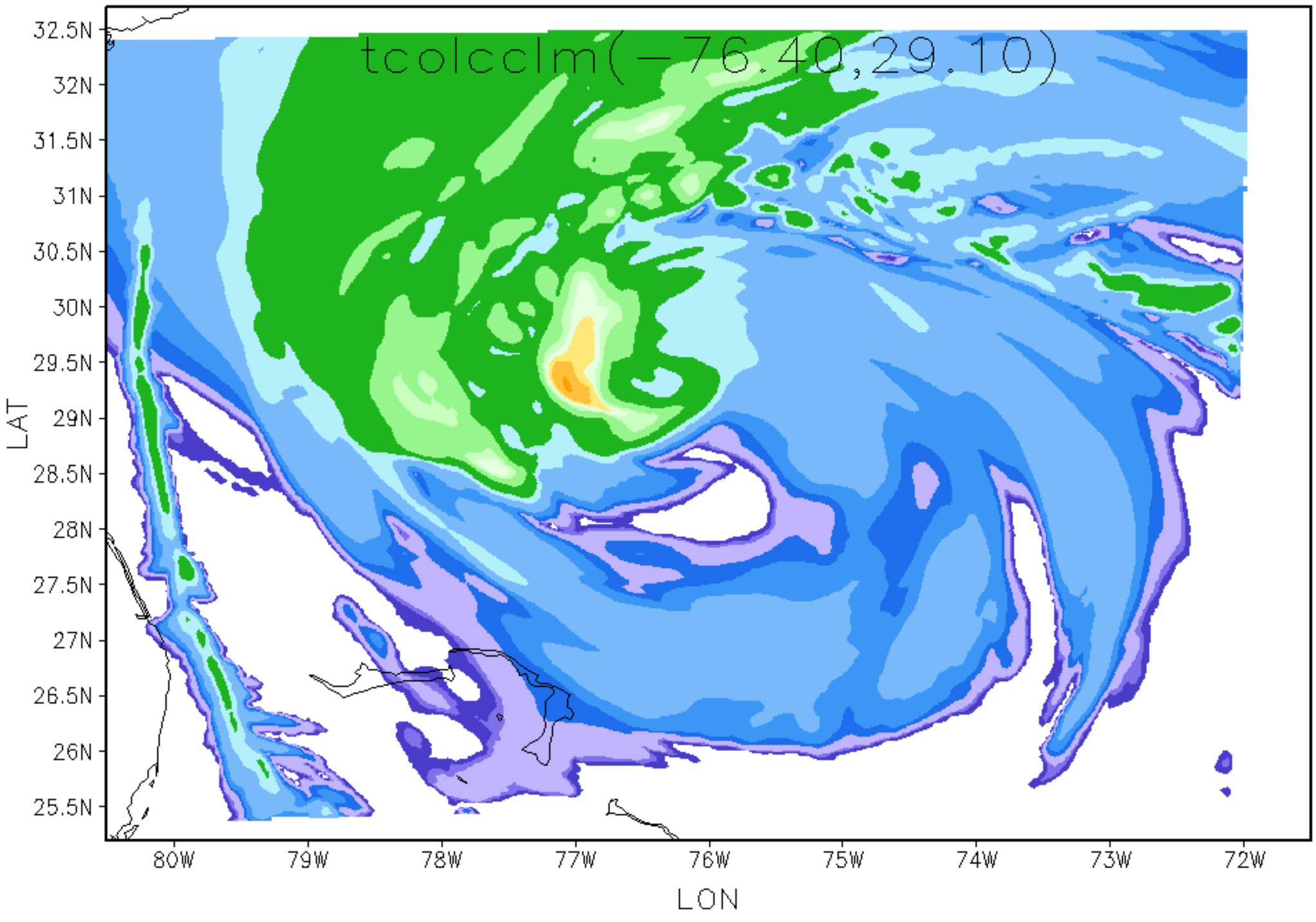
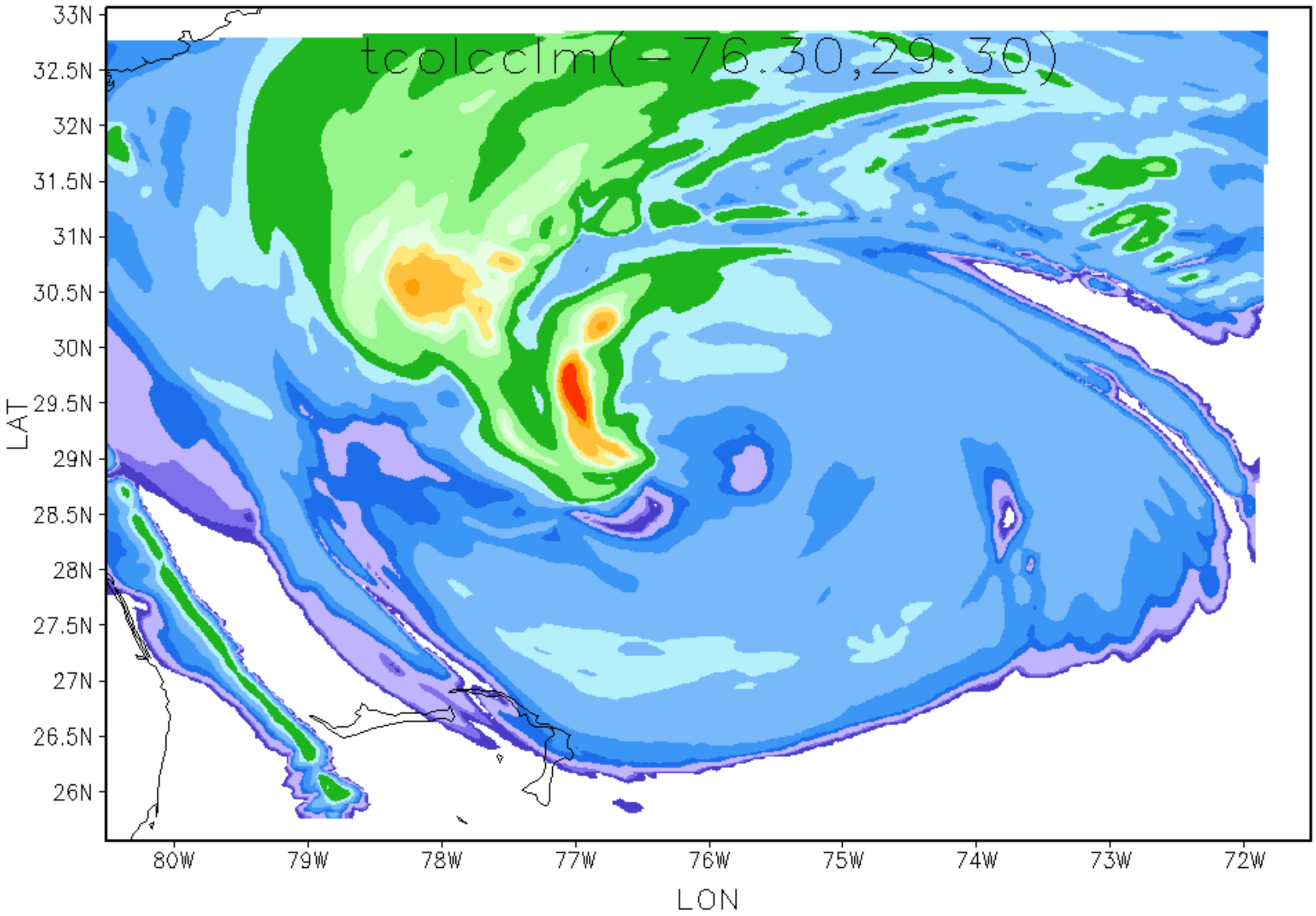
tcolcclm (kg/m/m) Min=0 Max=33.0368



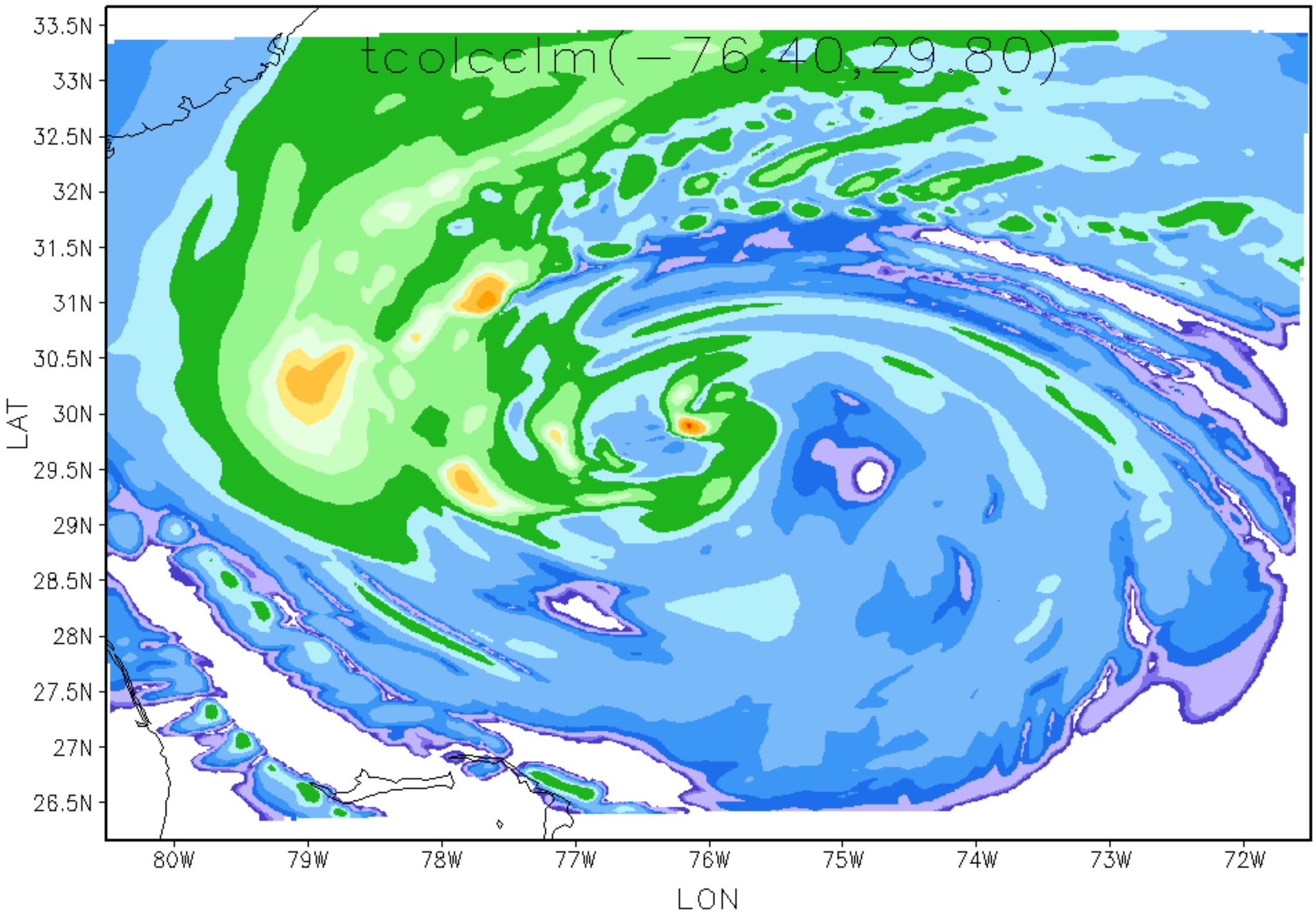
HWRF for sandy18l.2012102518_mp-rad FCT 39hr domain=n

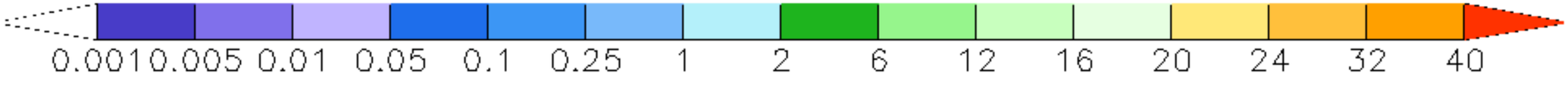
tcolcclm (kg/m/m) Min=0 Max=47.9808



HWRF for sandy18l.2012102518_mp-rad FCT 42hr domain=n

tcolcclm (kg/m/m) Min=0 Max=41.1352





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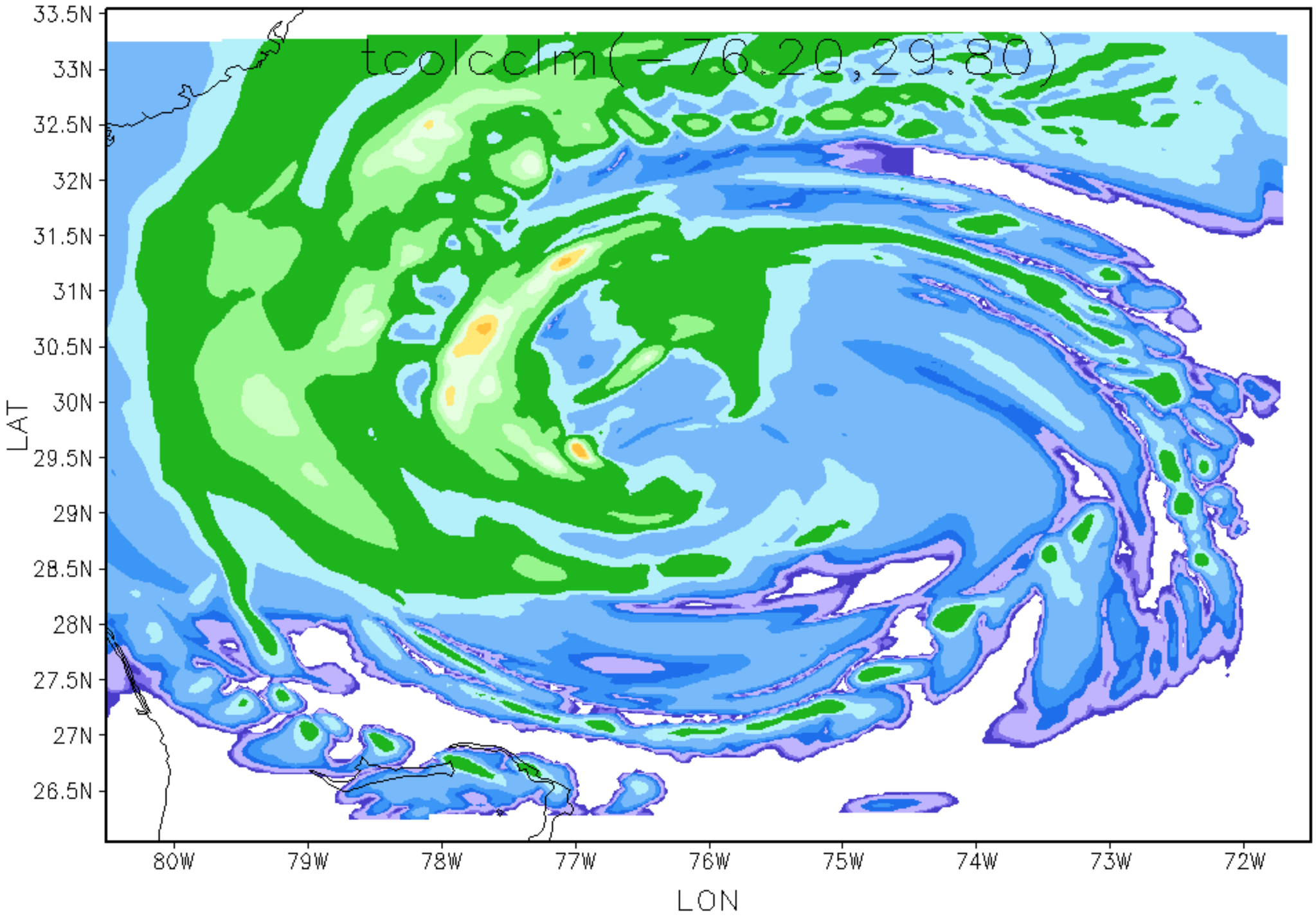
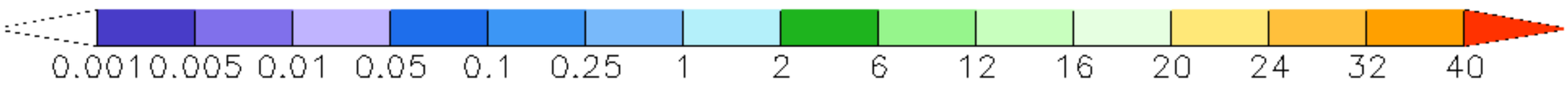
tcolcclm (kg/m/m) Min=0 Max=30.6744





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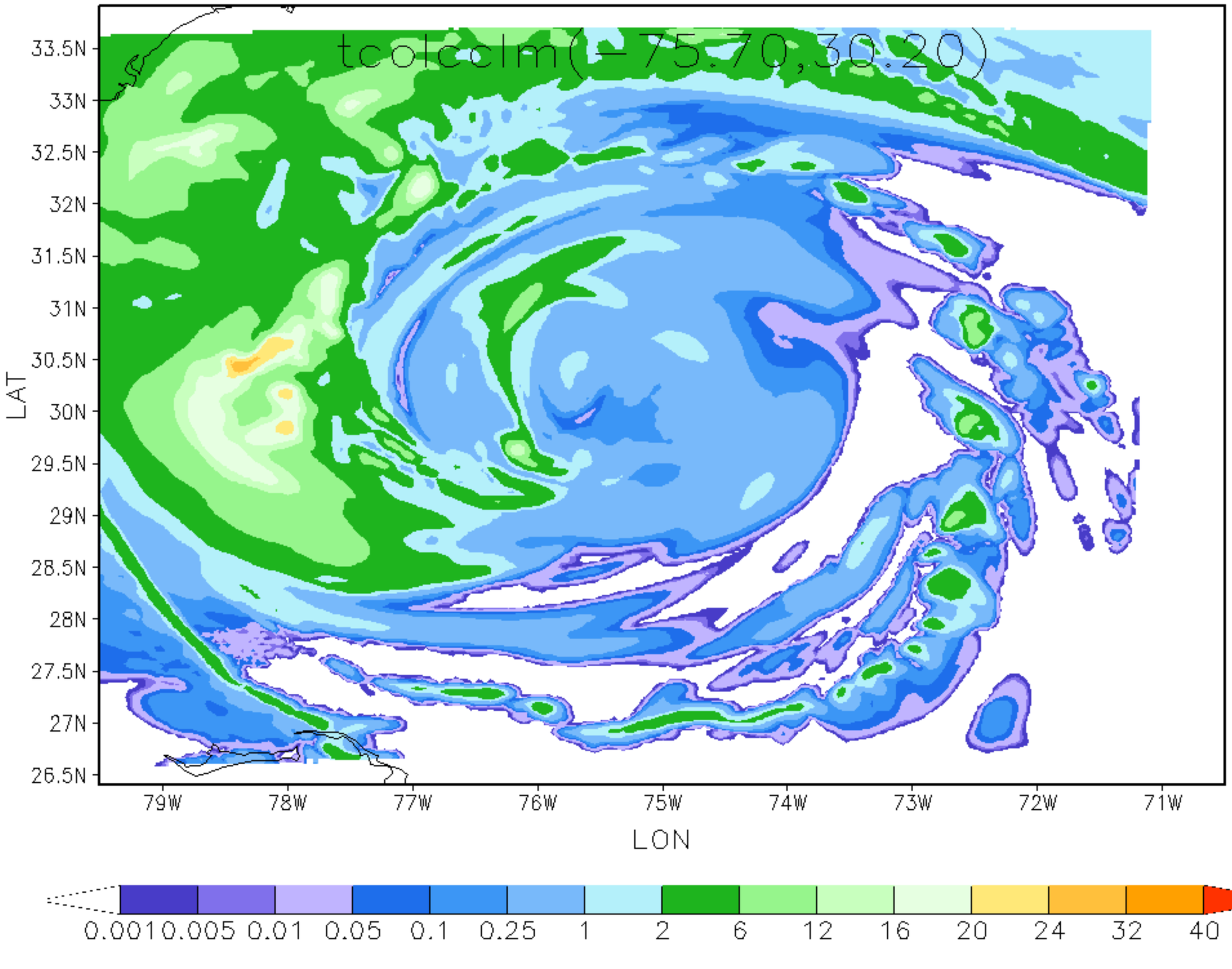
tcolcclm (kg/m/m) Min=0 Max=26.2024

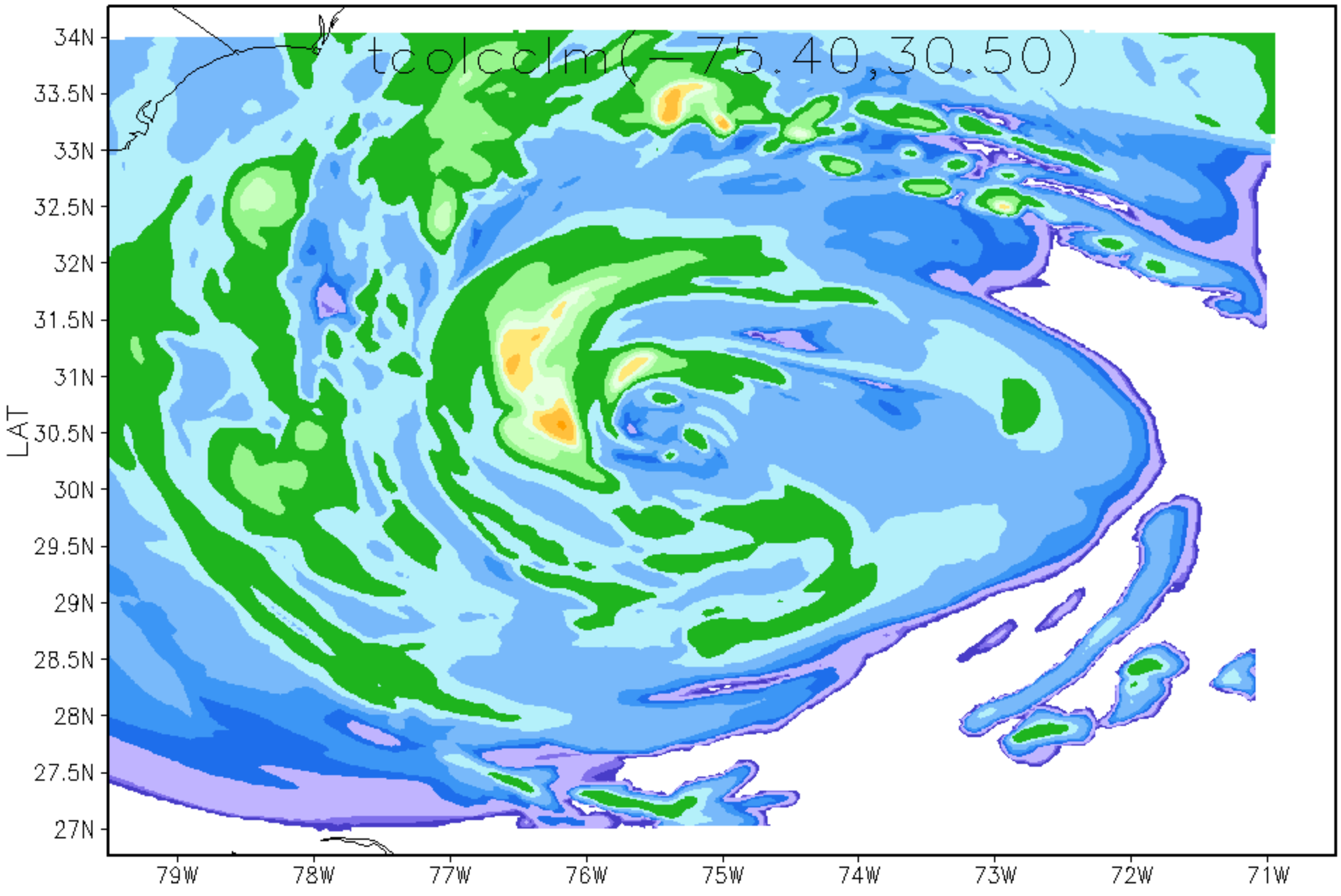


HWRF for sandy18l.2012102518_mp-rad FCT 51hr domain=n

tcolcclm (kg/m/m) Min=0 Max=31.0928

HWRF for sandy18l.2012102518_mp-rad FCT 54hr domain=n

tcolcclm (kg/m/m) Min=0 Max=32.7816



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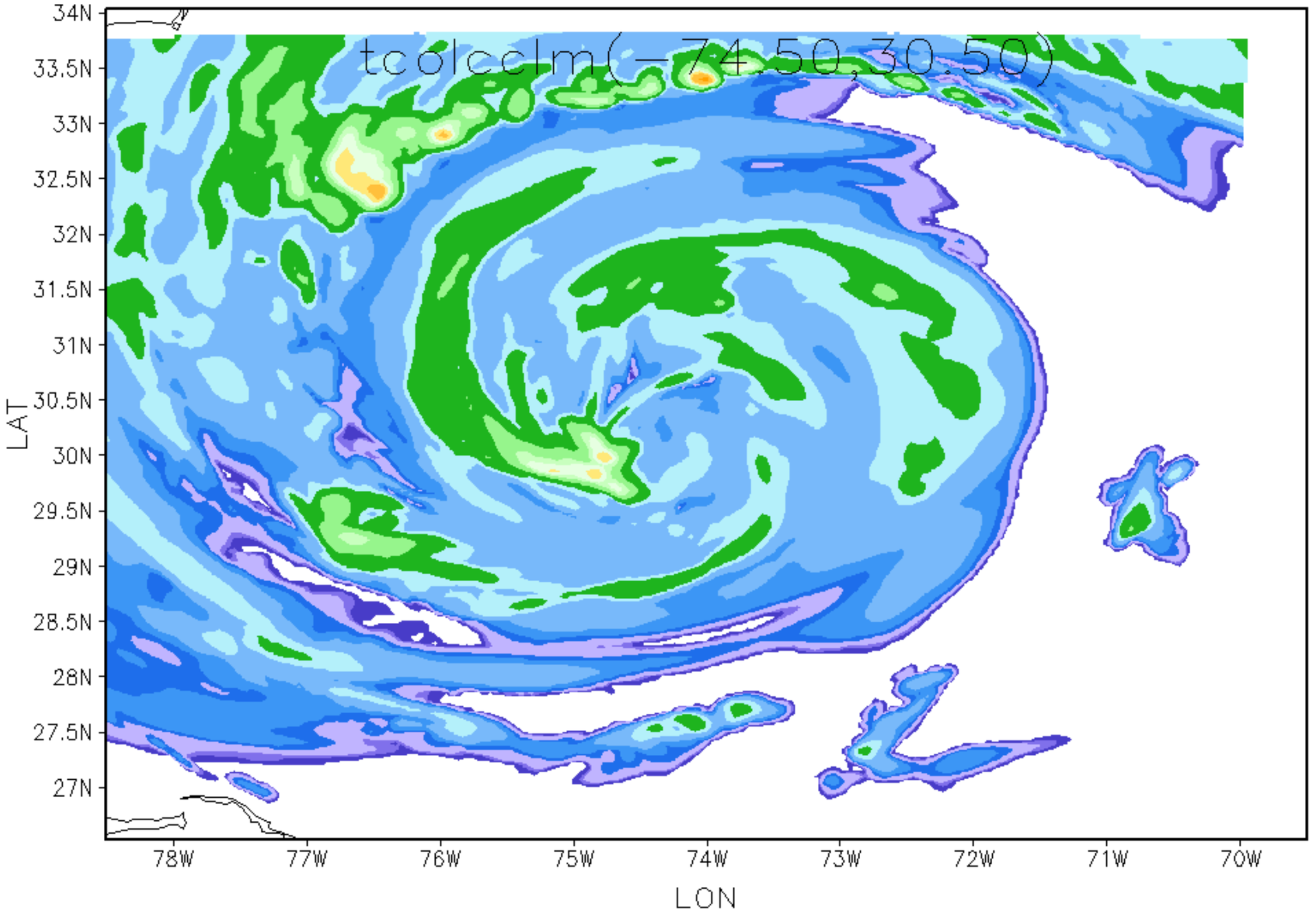

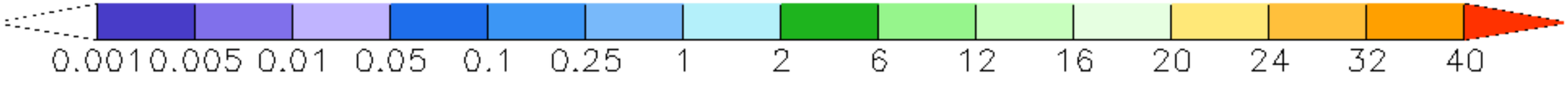

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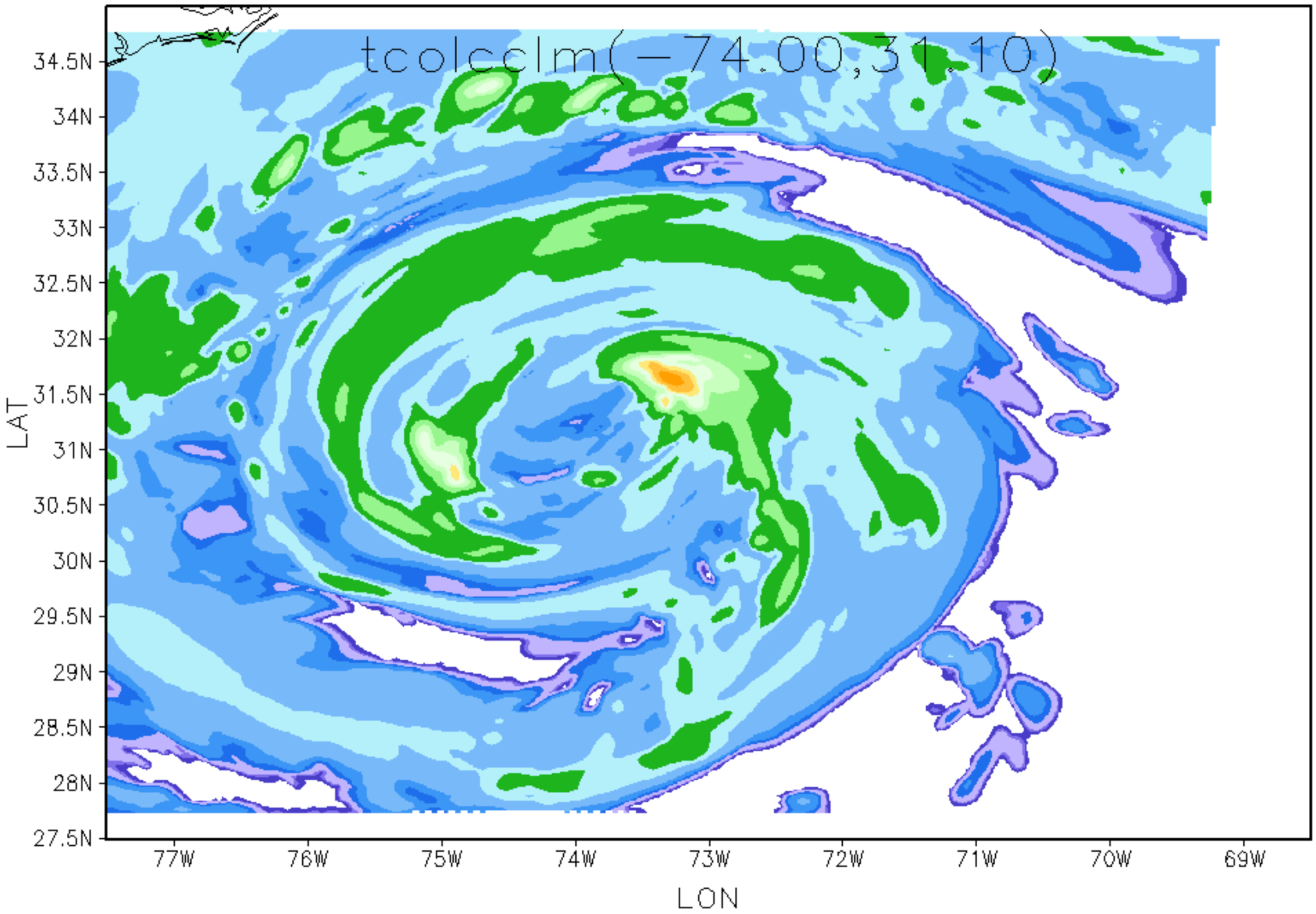
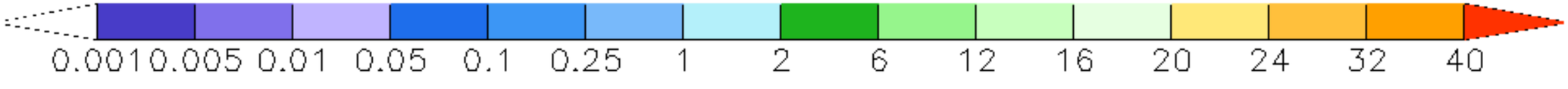
tcolcclm (kg/m/m) Min=0 Max=38.6752





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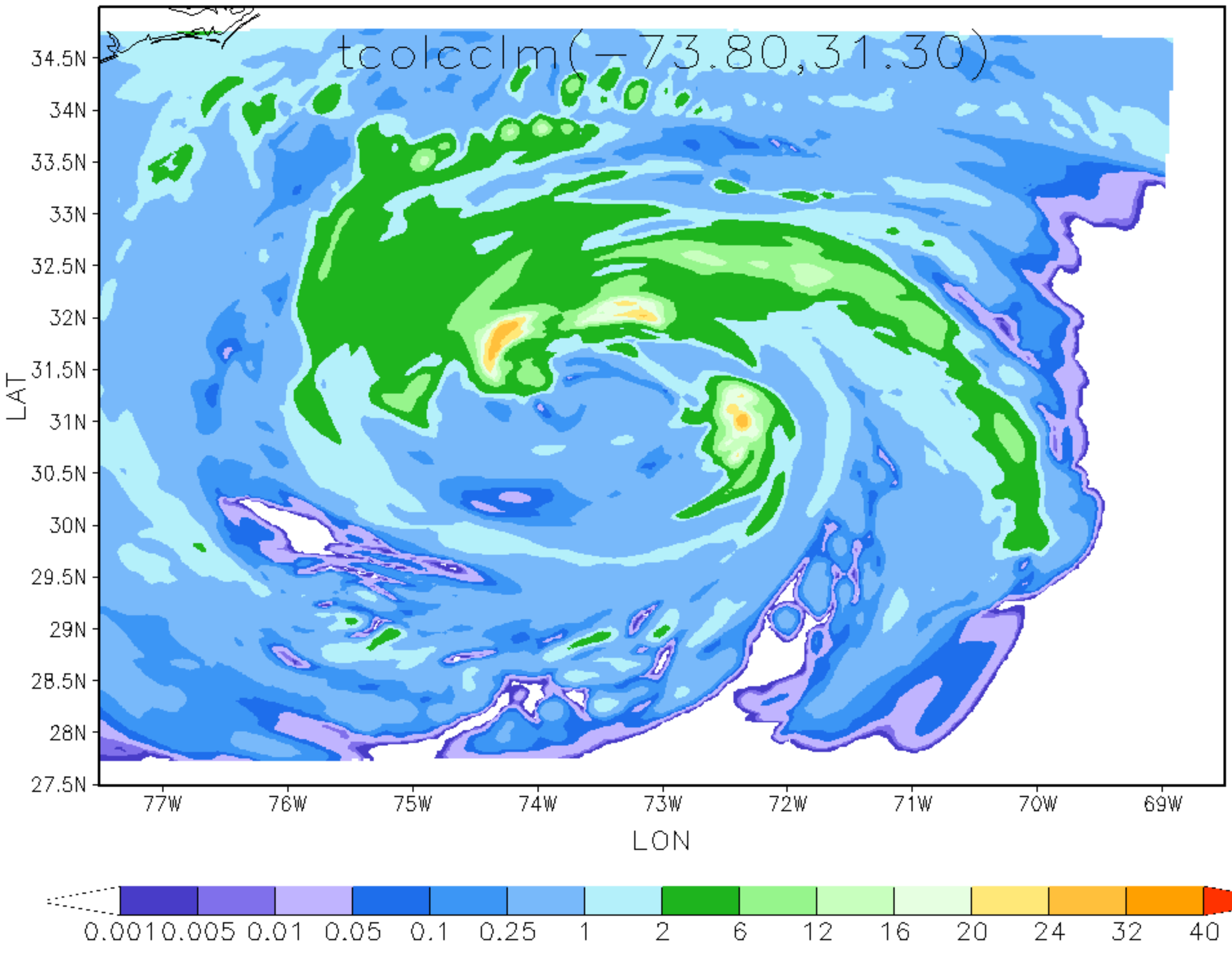
tcolcclm (kg/m/m) Min=0 Max=27.7688



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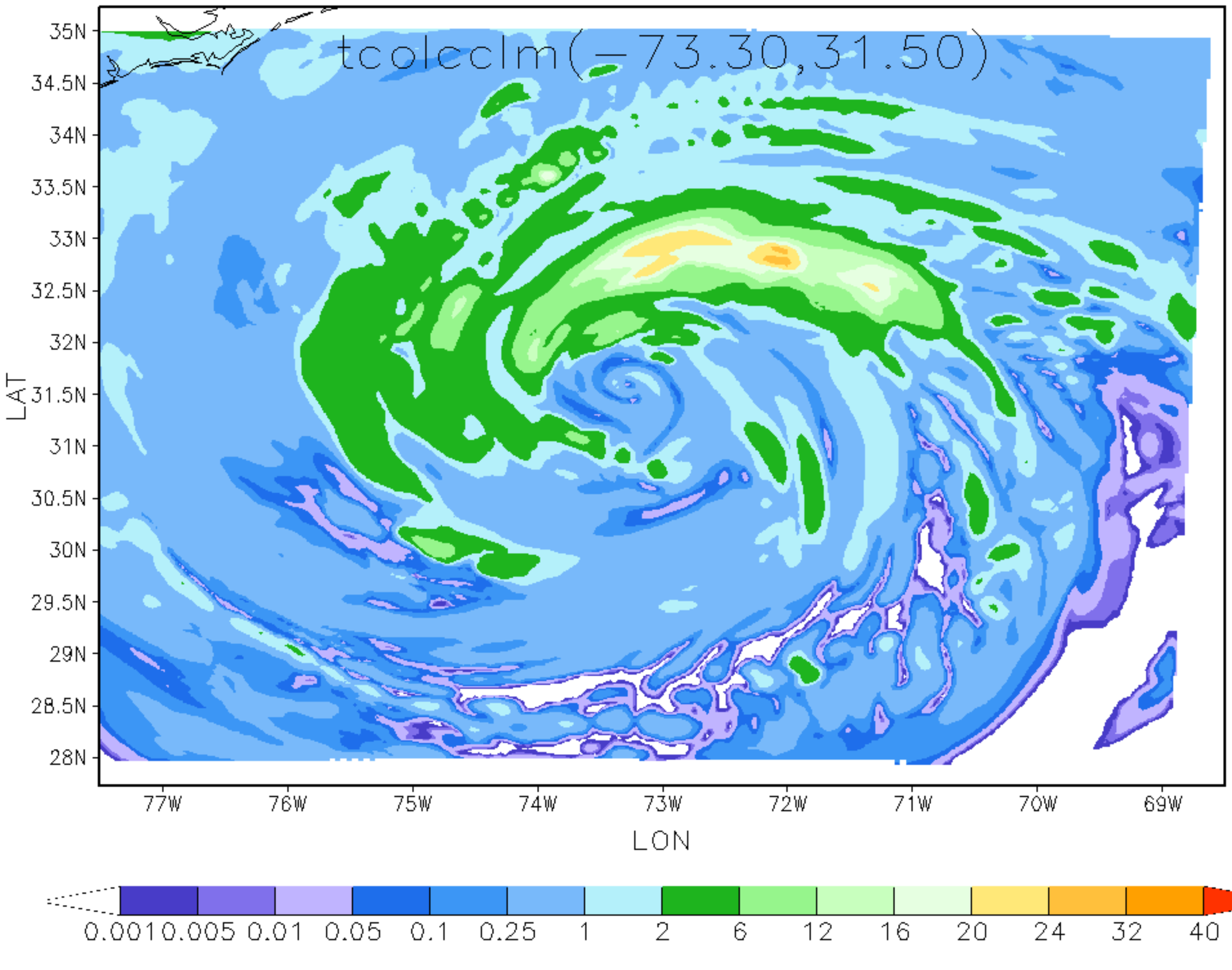

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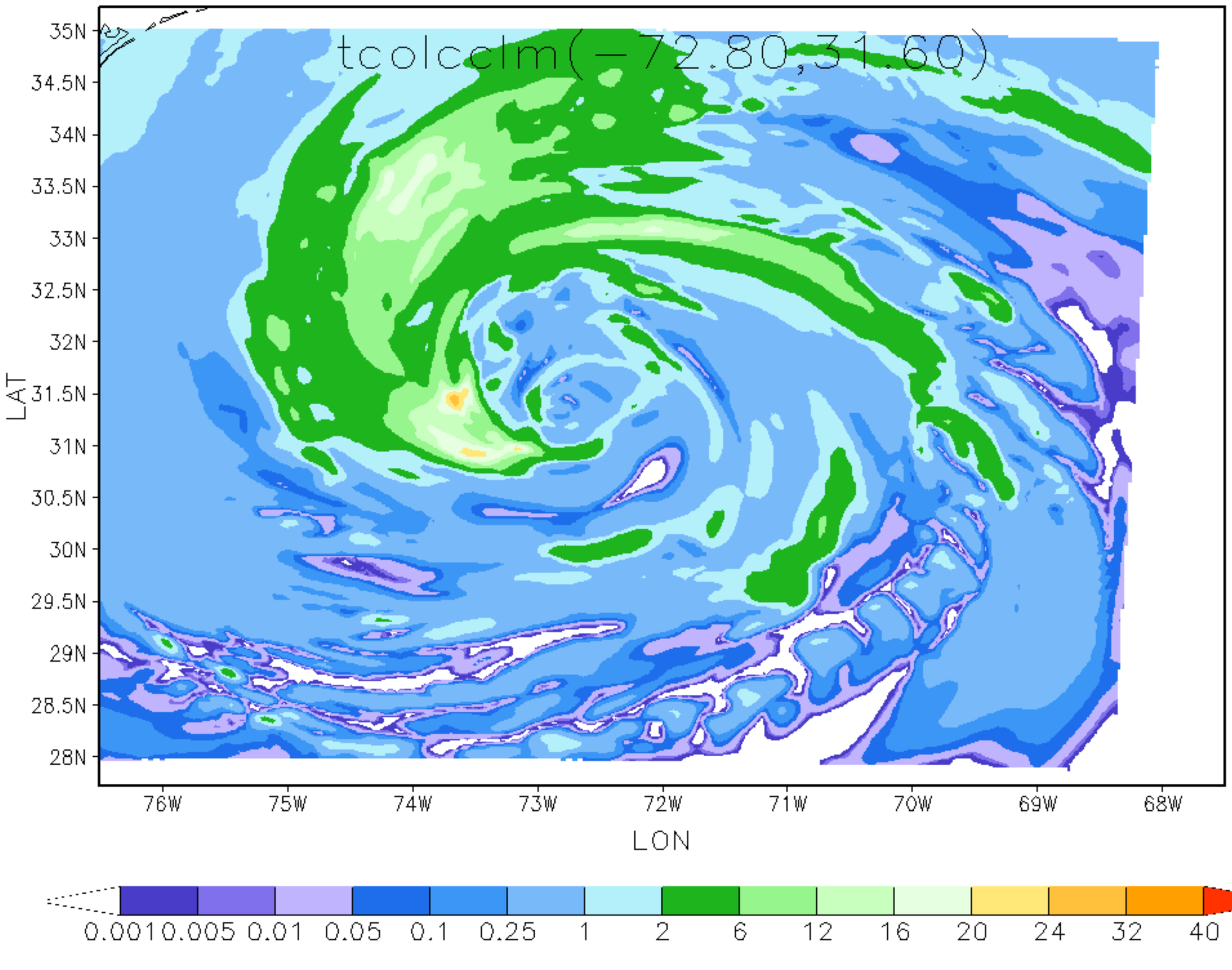
tcolcclm (kg/m/m) Min=0 Max=26.0388



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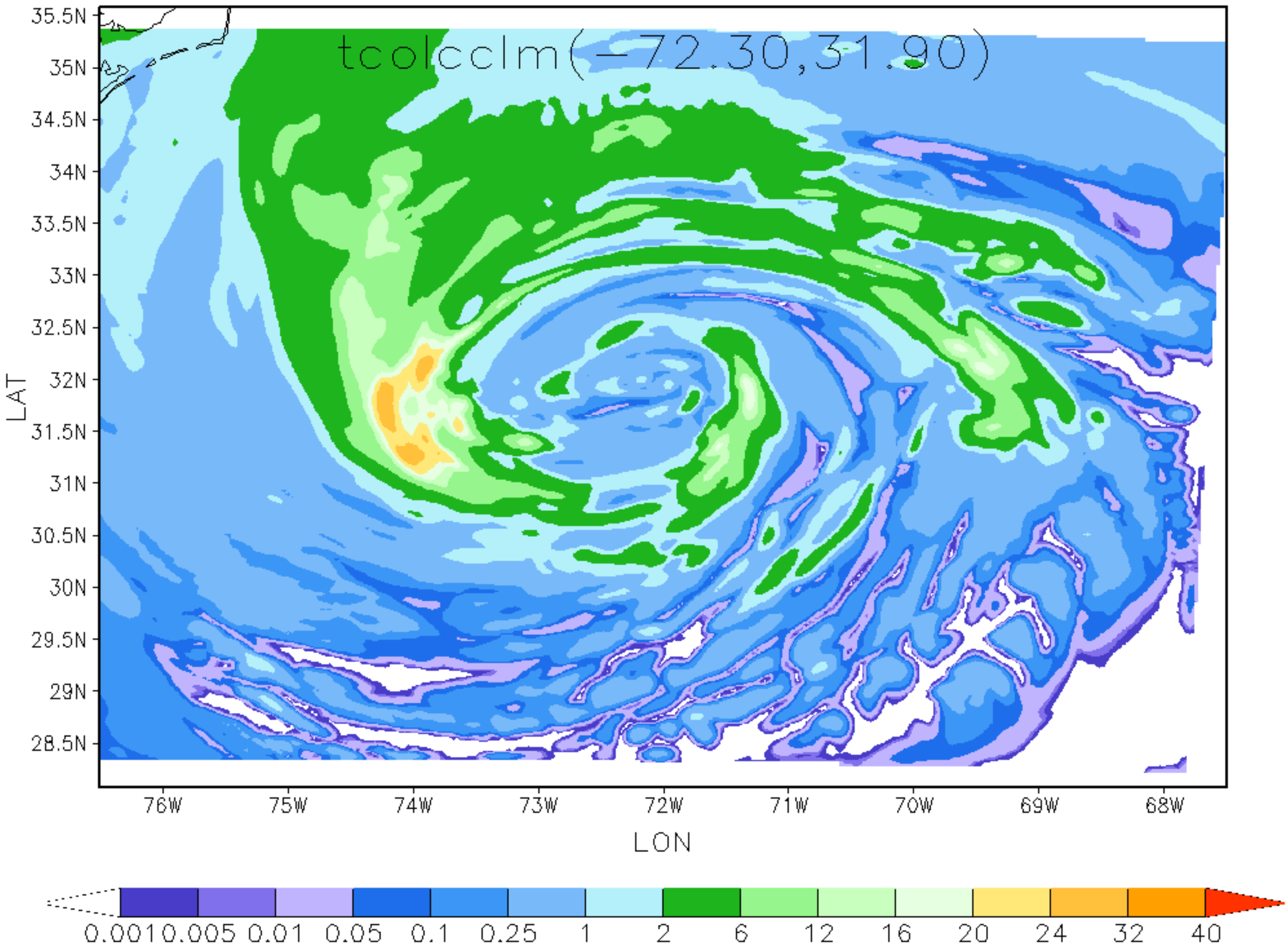
tcolcclm (kg/m/m) Min=0 Max=28.5088



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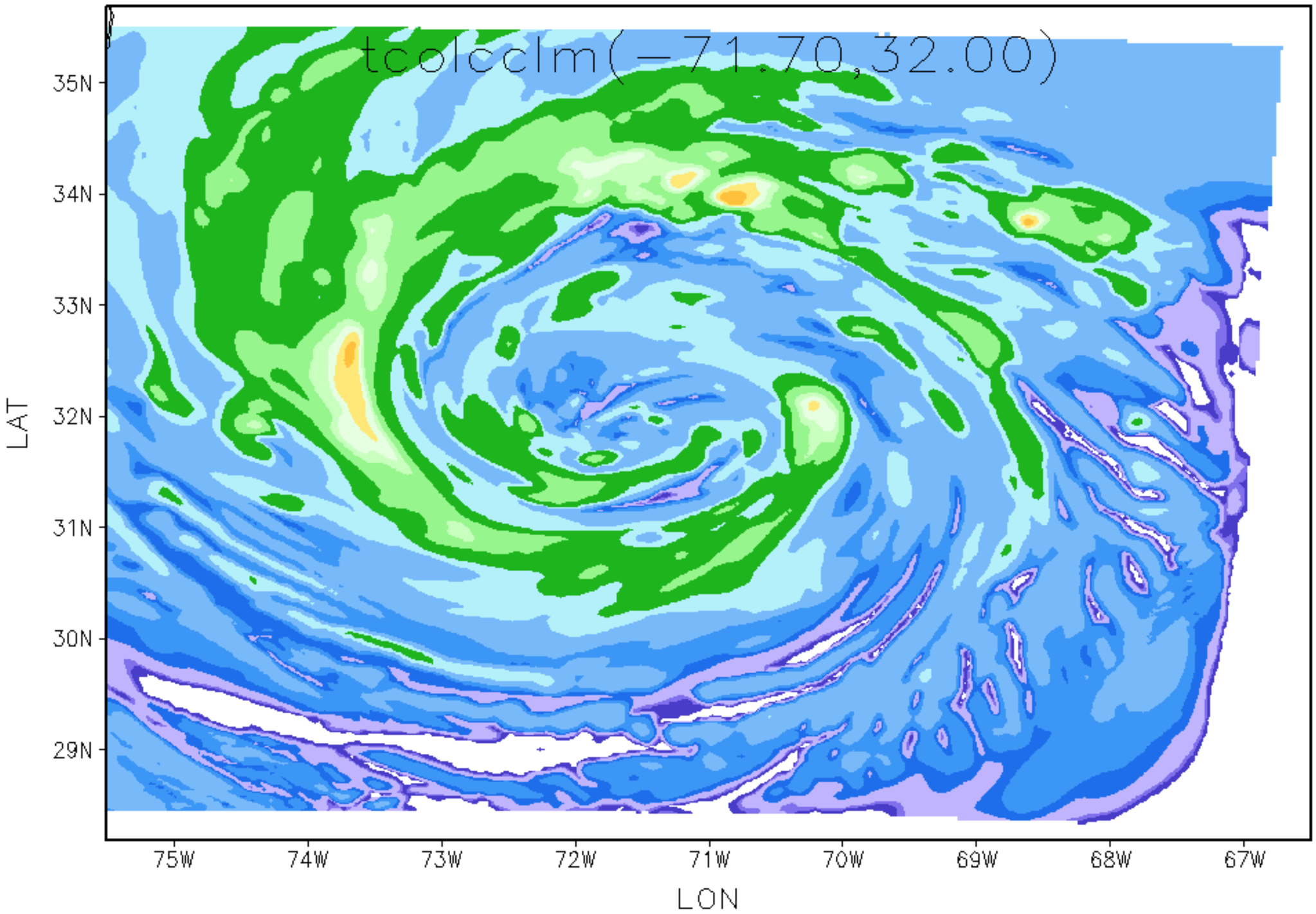
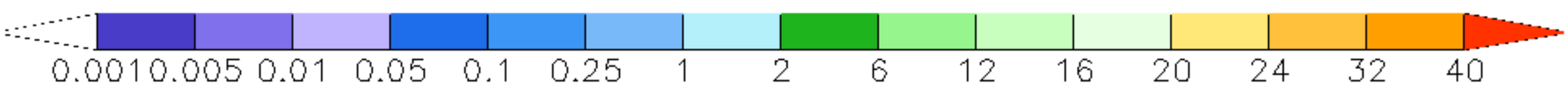
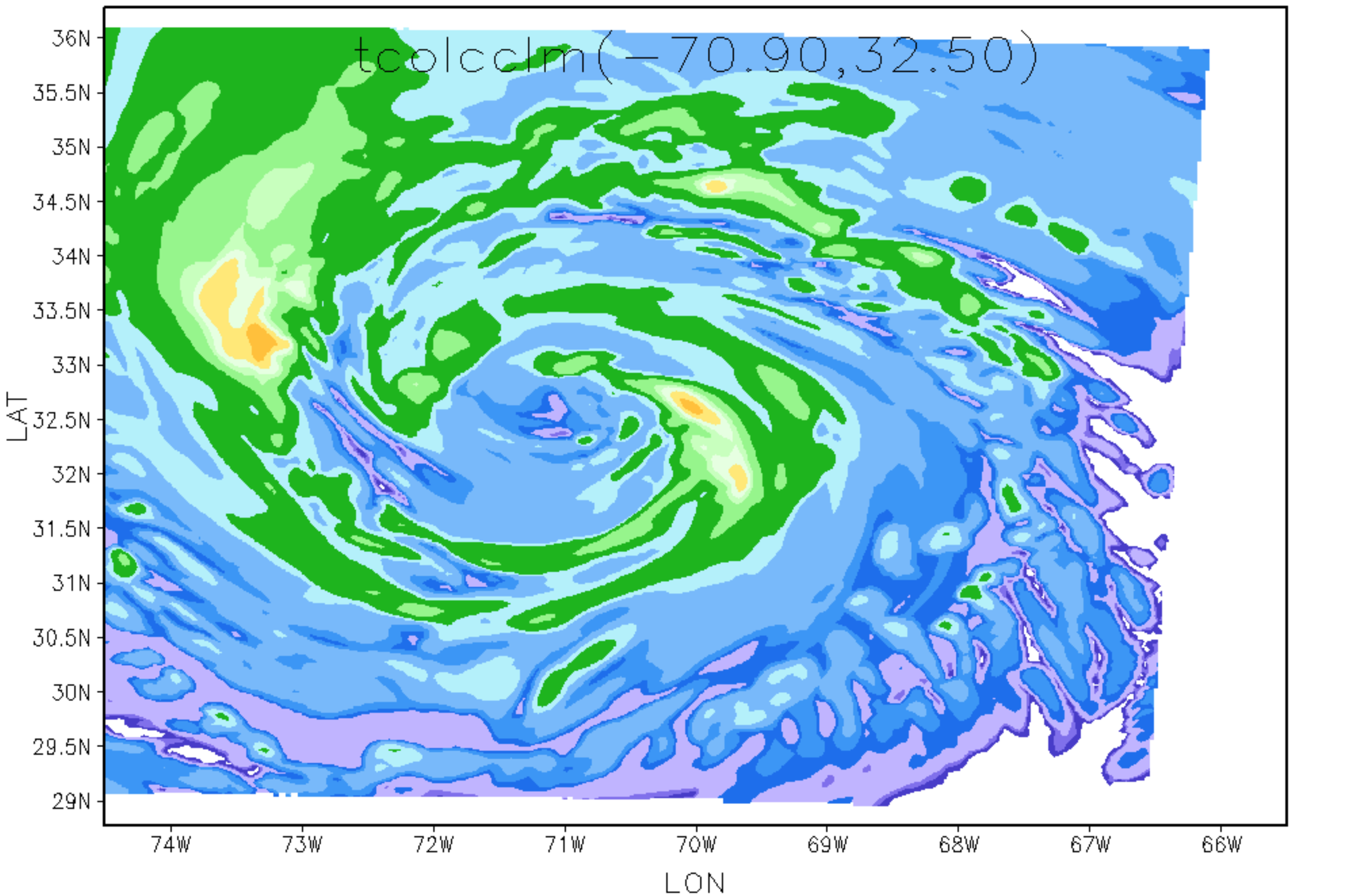
tcolcclm (kg/m/m) Min=0 Max=30.1672





HWRF for sandy18l.2012102518_mp-rad FCT 78hr domain=n

tcolcclm (kg/m/m) Min=0 Max=28.488



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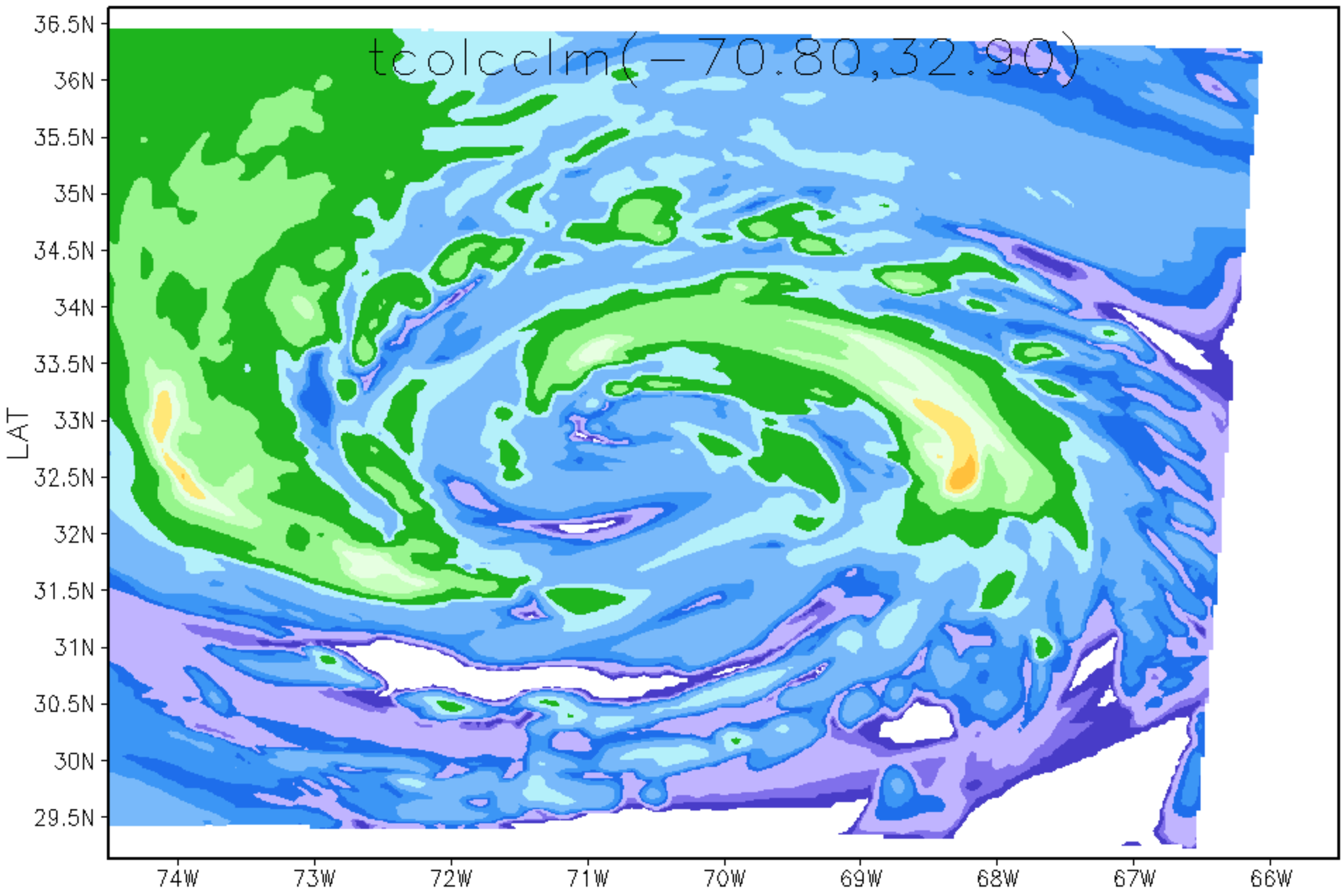

HWRF for sandy18l.2012102518_mp-rad FCT 84hr domain=n

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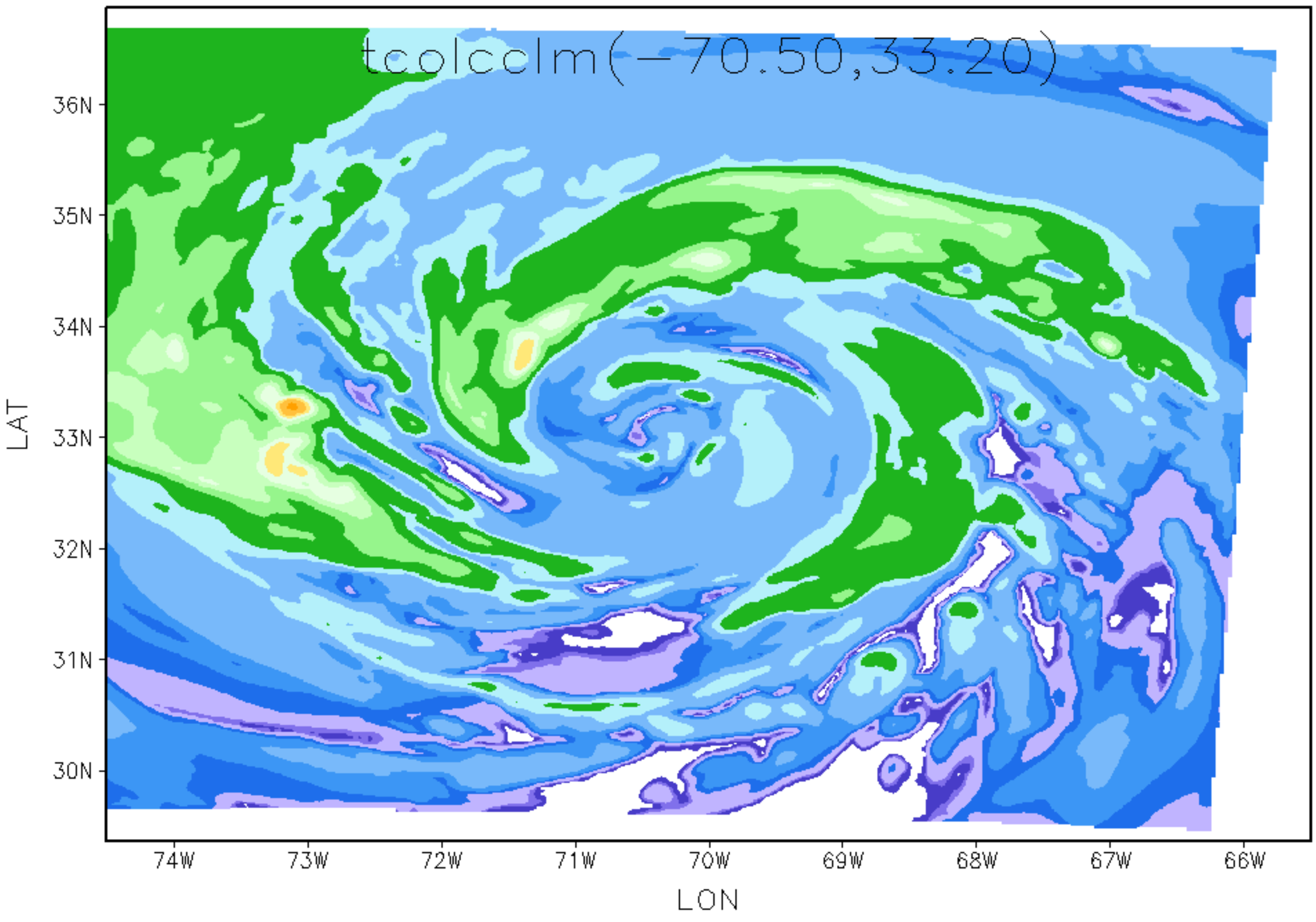
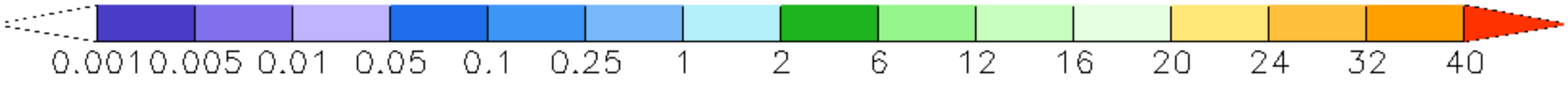
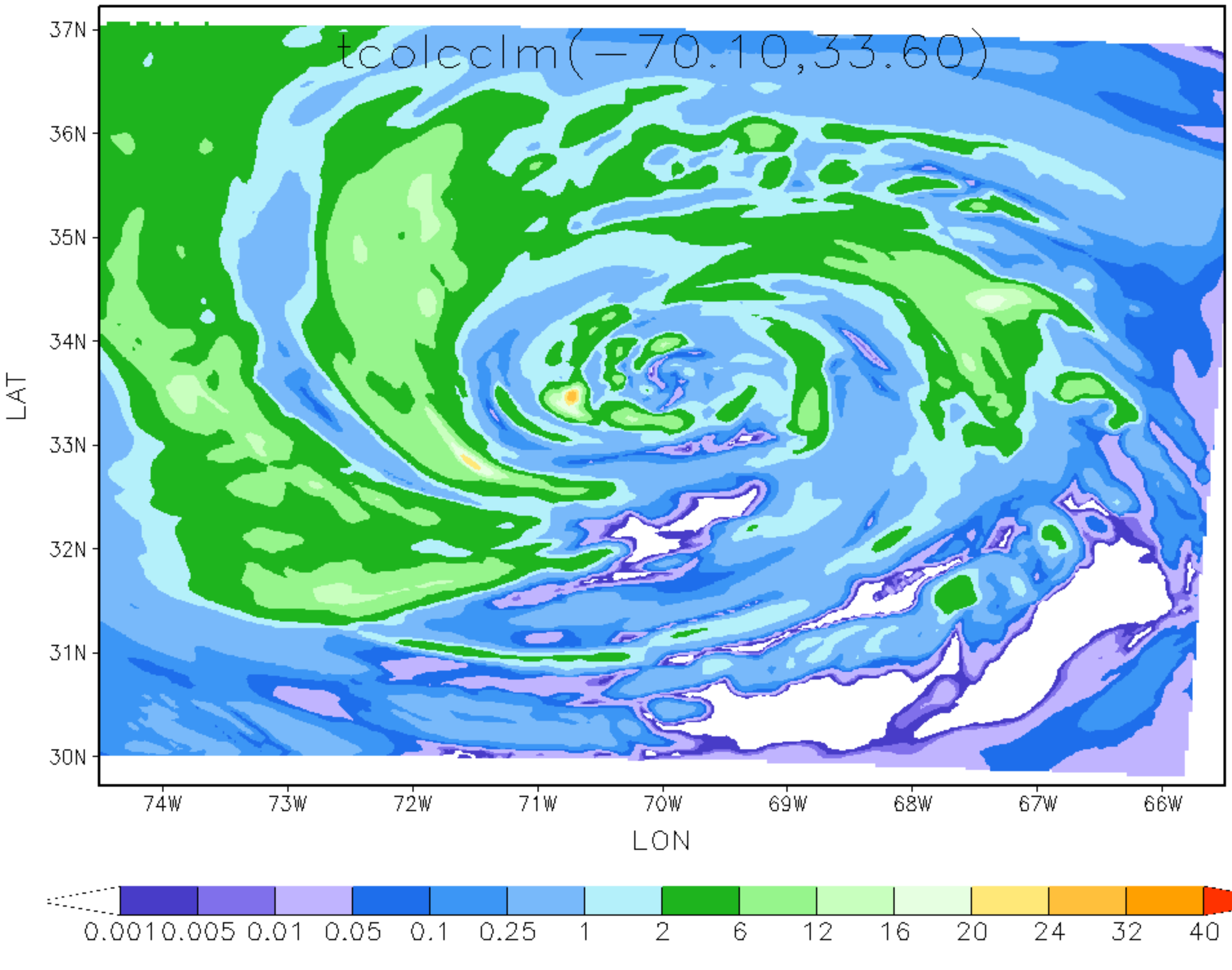




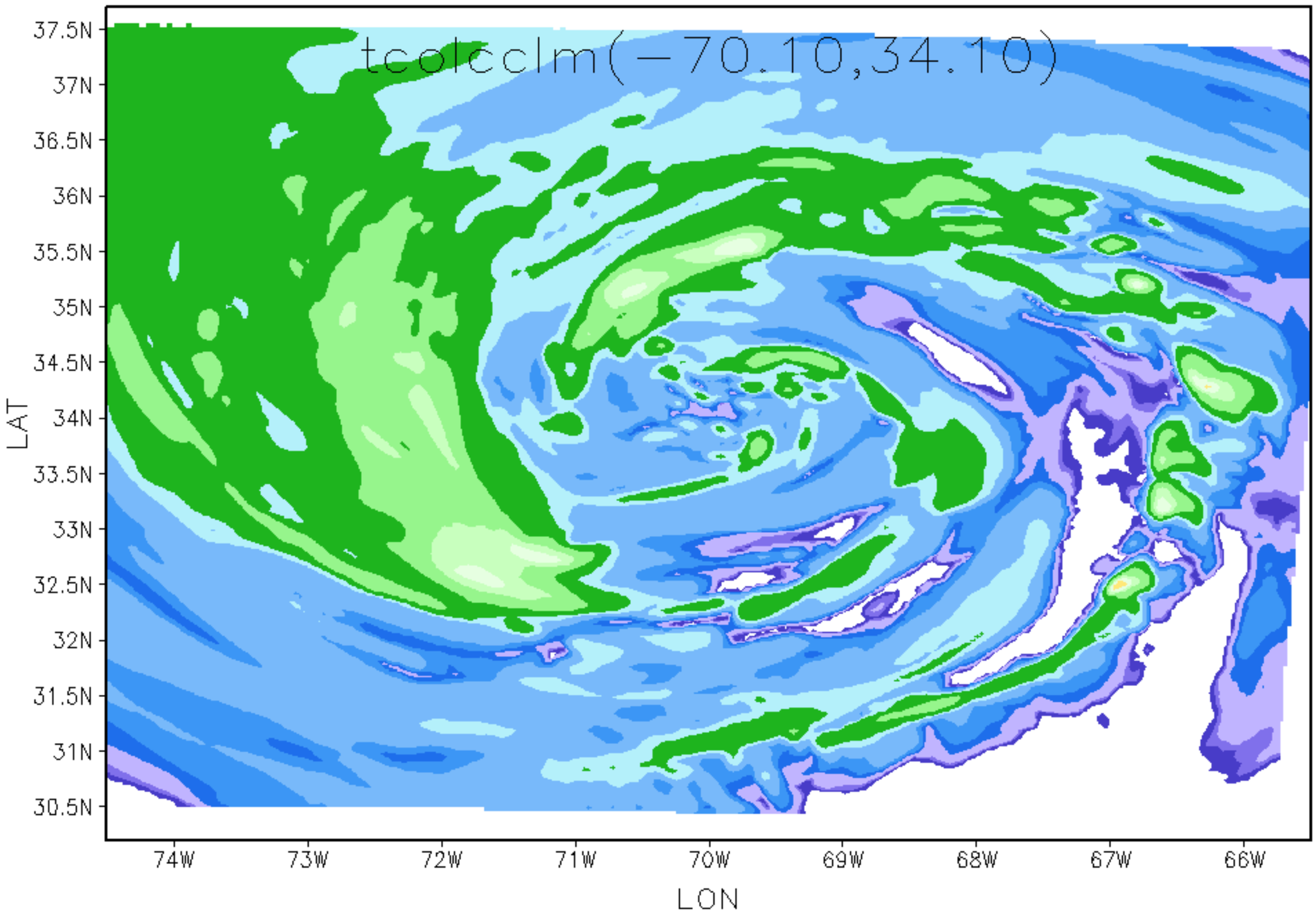
HWRF for sandy18l.2012102518_mp-rad FCT 87hr domain=n

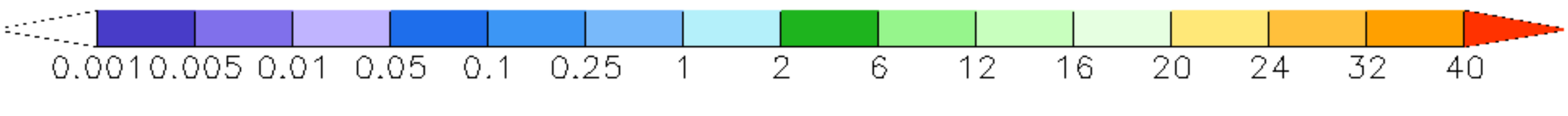
tcolcclm (kg/m/m) Min=0 Max=28.7064



HWRF for sandy18l.2012102518_mp-rad FCT 90hr domain=n

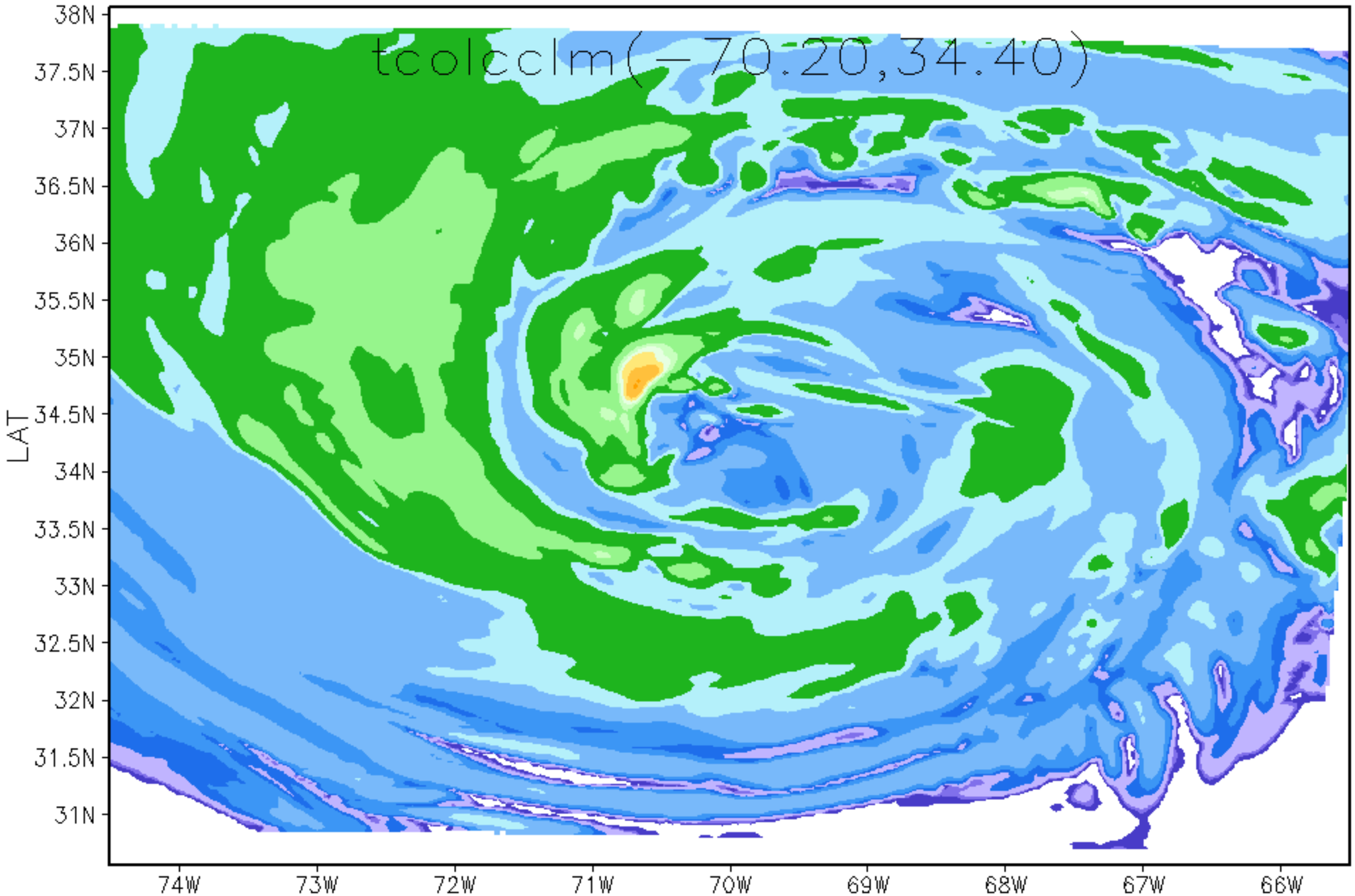
tcolcclm (kg/m/m) Min=0 Max=23.0316

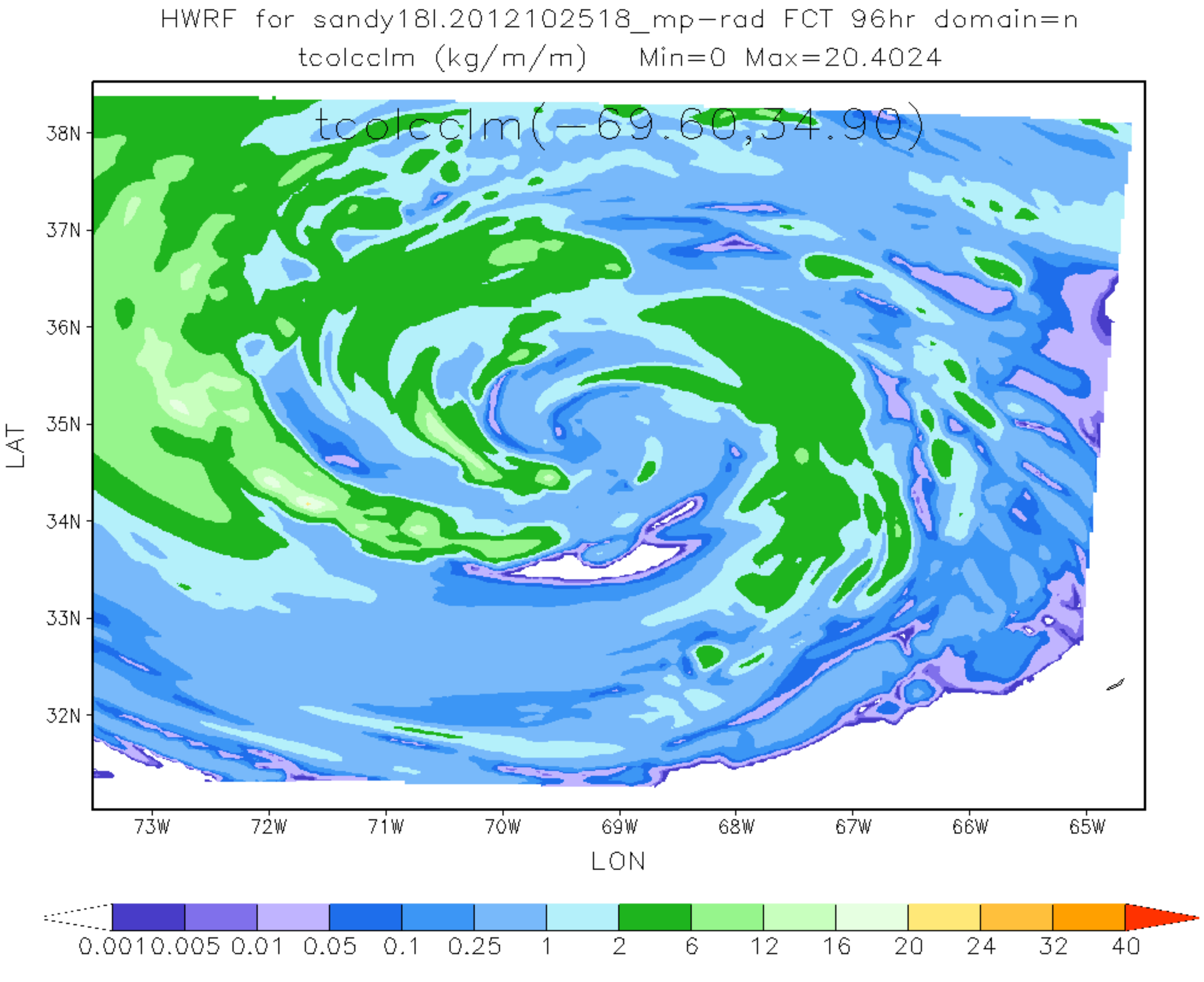




HWRF for sandy18l.2012102518_mp-rad FCT 93hr domain=n

tcolcclm (kg/m/m) Min=0 Max=32.684




HWRF for sandy18l.2012102518_mp-rad FCT 96hr domain=n
tcolcclm (kg/m/m) Min=0 Max=20.4024
tcolcclm(-69.60,34.90)
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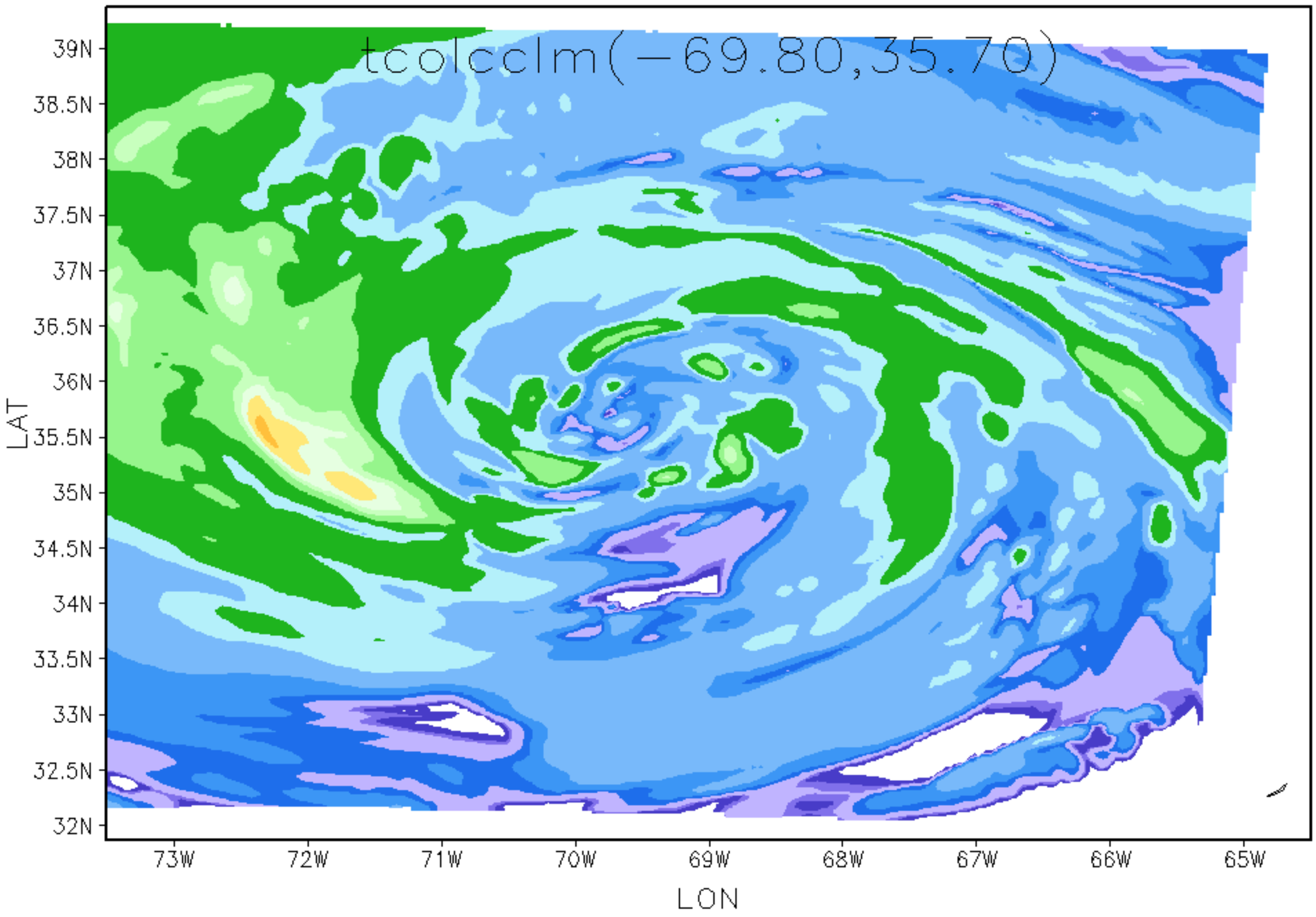
37N
36N
35N
34N
33N
32N
LAT
73W
72W
71W
70W
69W
68W
67W
66W
65W
LON
0.001 0.005 0.01 0.05 0.1 0.25 1 2 6 12 16 20 24 32 40

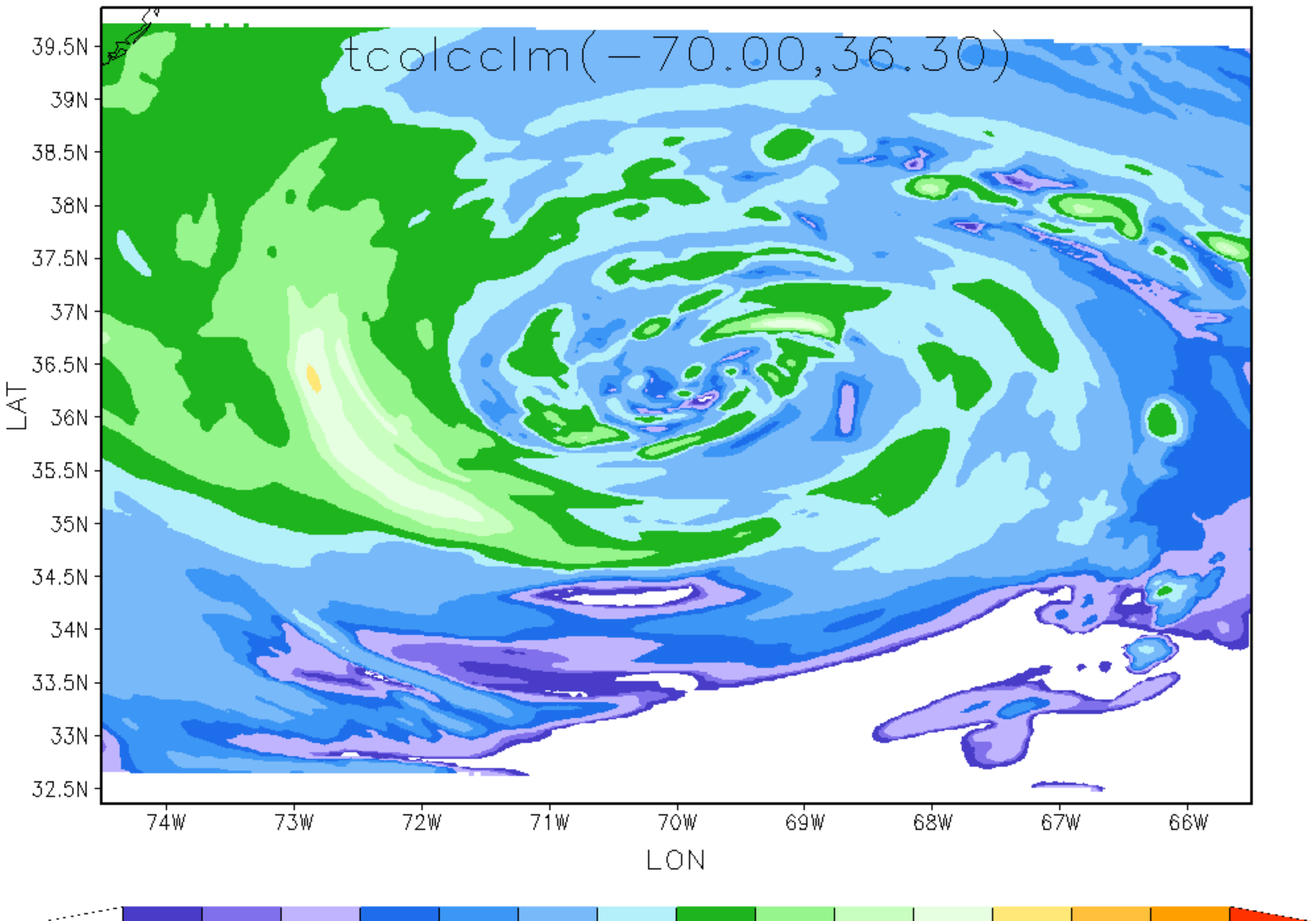
HWRF for sandy18l.2012102518_mp-rad FCT 99hr domain=n

tcolcclm (kg/m/m) Min=0 Max=25.0748



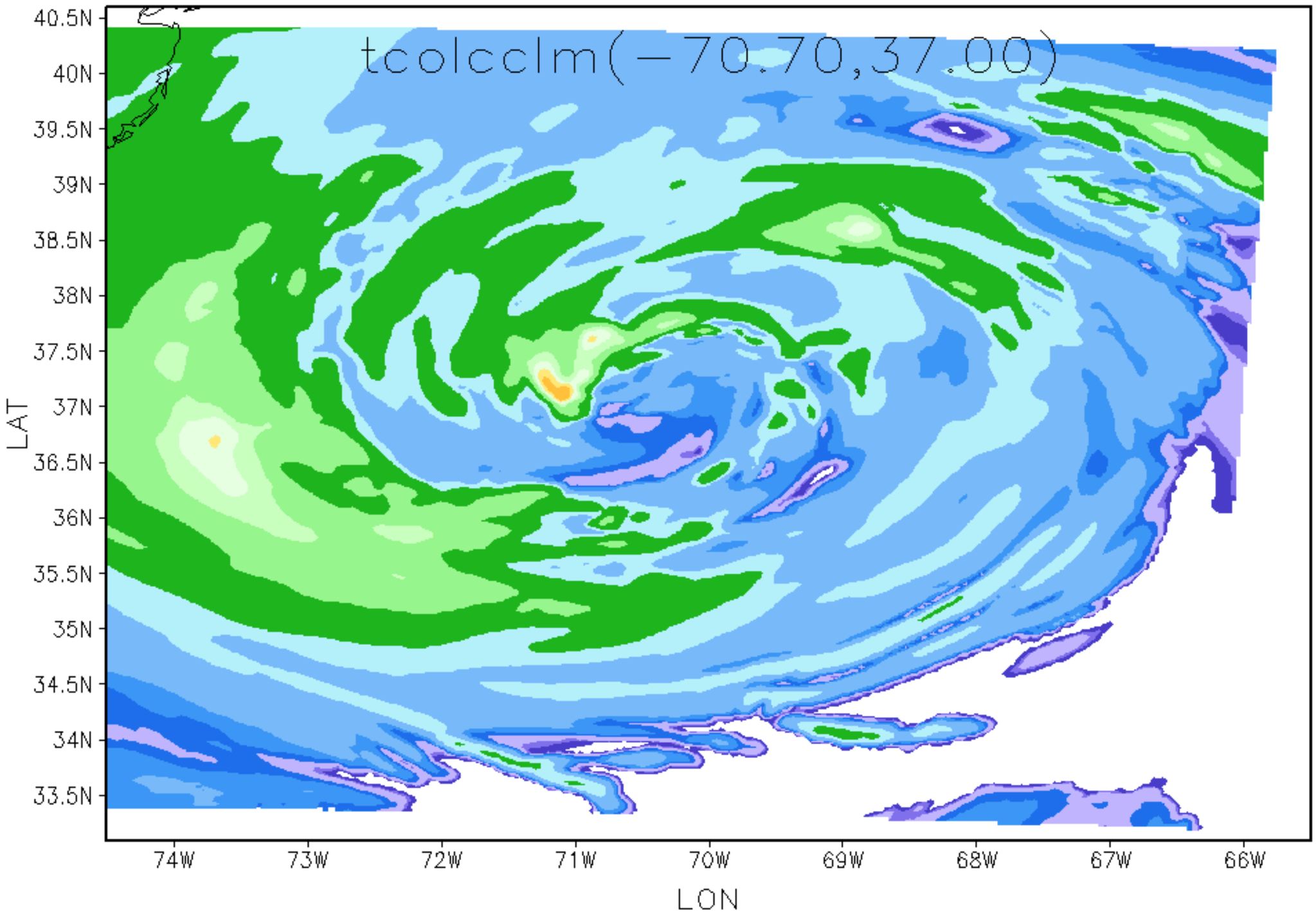
HWRF for sandy18l.2012102518_mp-rad FCT 102hr domain=n

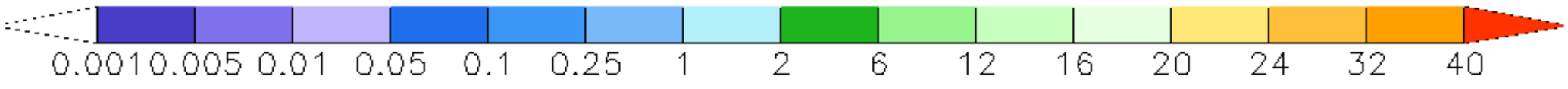
tcolcclm (kg/m/m) Min=0 Max=20.586



HWRF for sandy18l.2012102518_mp-rad FCT 105hr domain=n

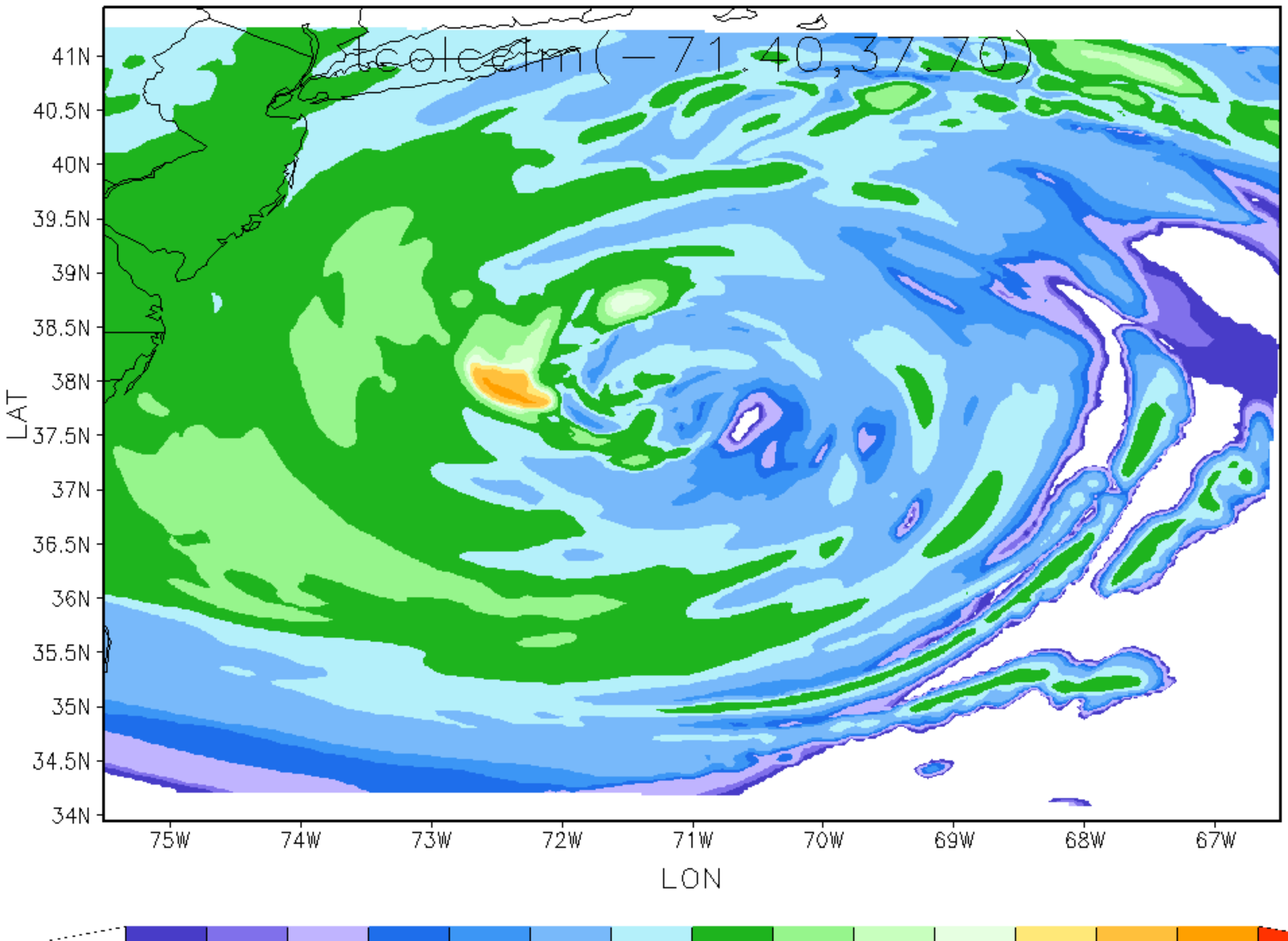
tcolcclm (kg/m/m) Min=0 Max=29.9472





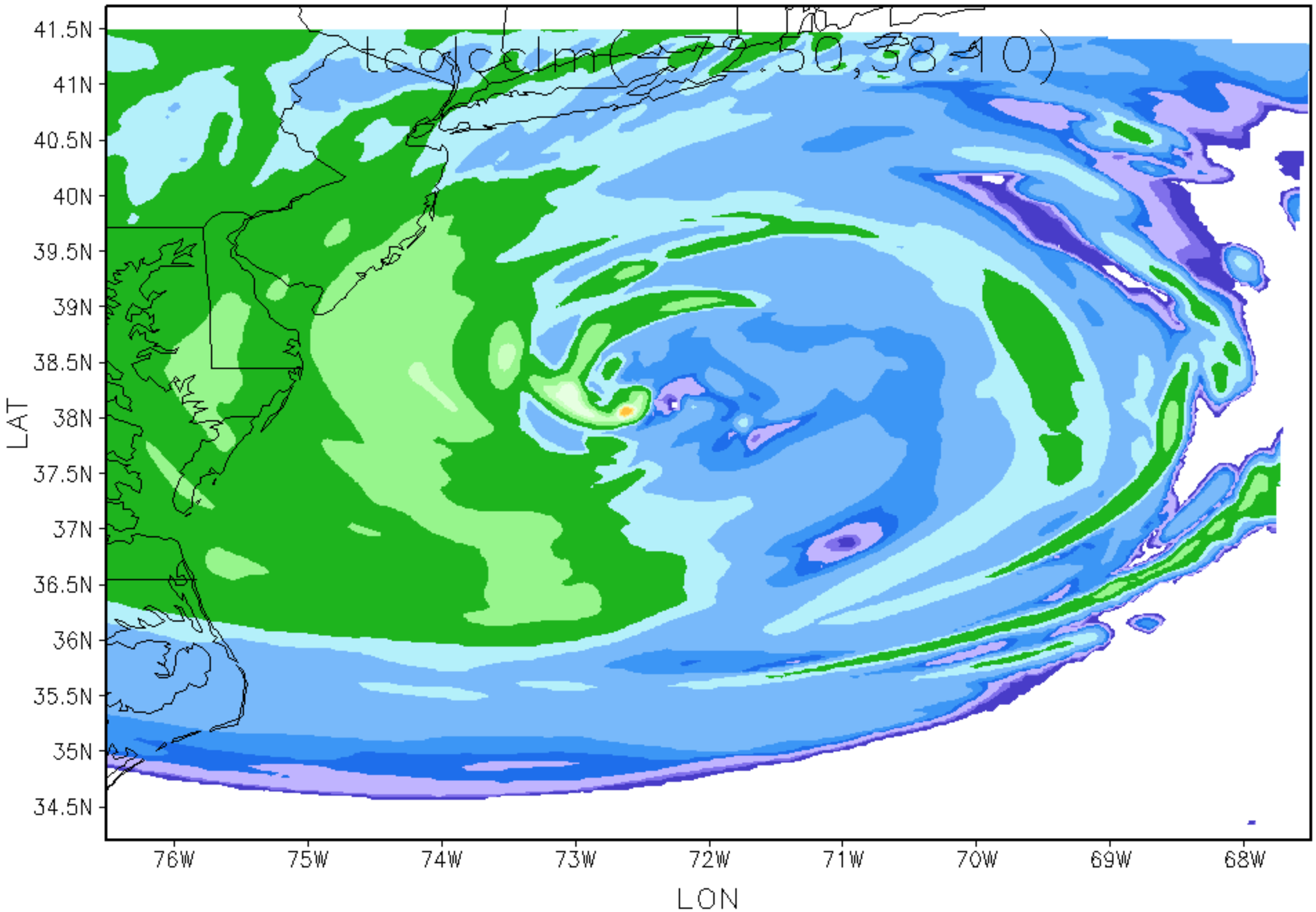
HWRF for sandy18l.2012102518_mp-rad FCT 108hr domain=n

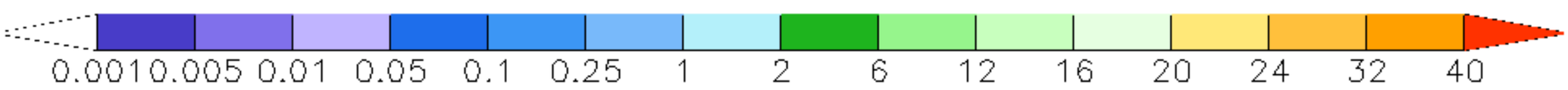
tcolcclm (kg/m/m) Min=0 Max=35.0128



HWRF for sandy18l.2012102518_mp-rad FCT 111hr domain=n

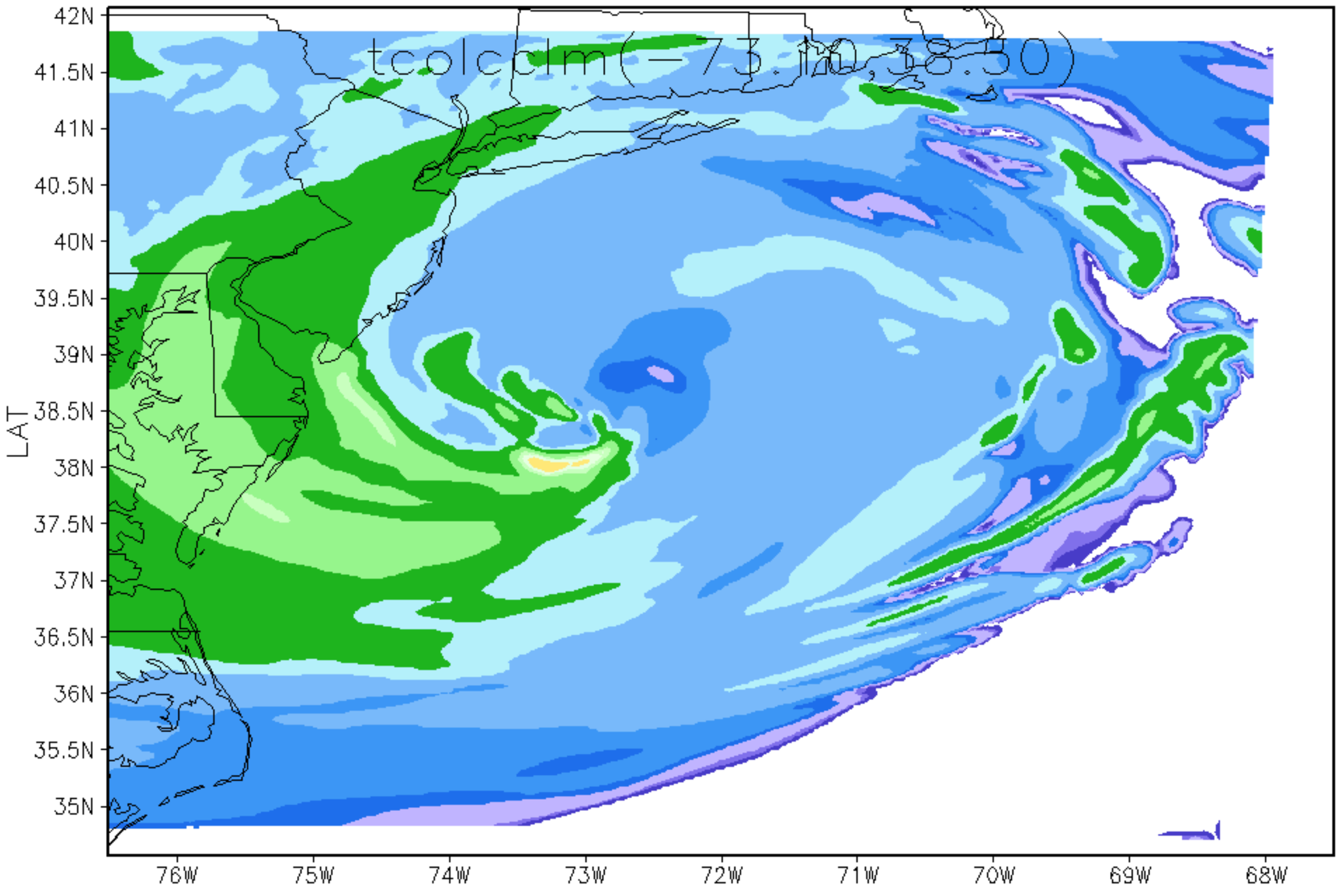
tcolcclm (kg/m/m) Min=0 Max=28.5744





HWRF for sandy18l.2012102518_mp-rad FCT 114hr domain=n

tcolcclm (kg/m/m) Min=0 Max=24.0408



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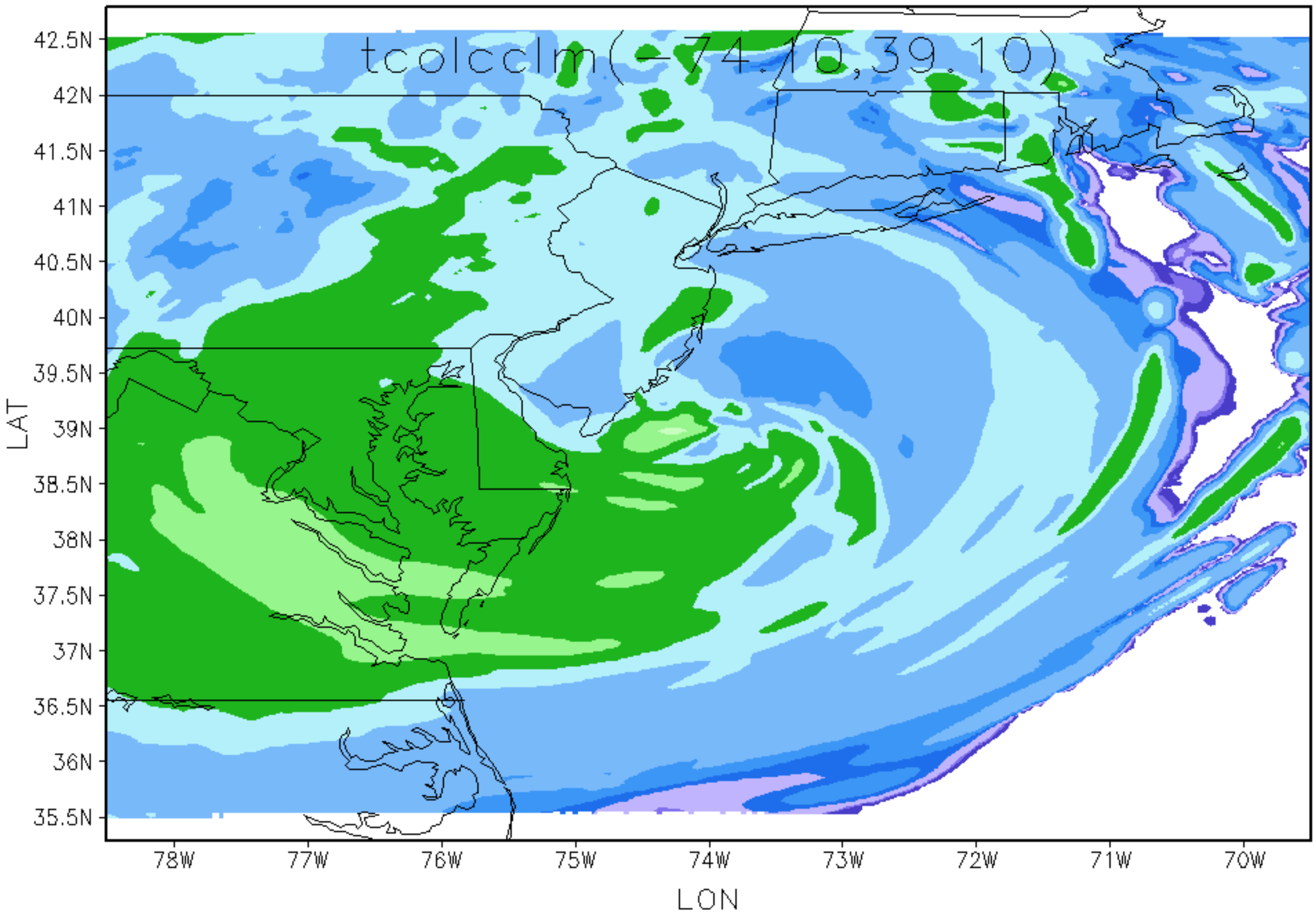
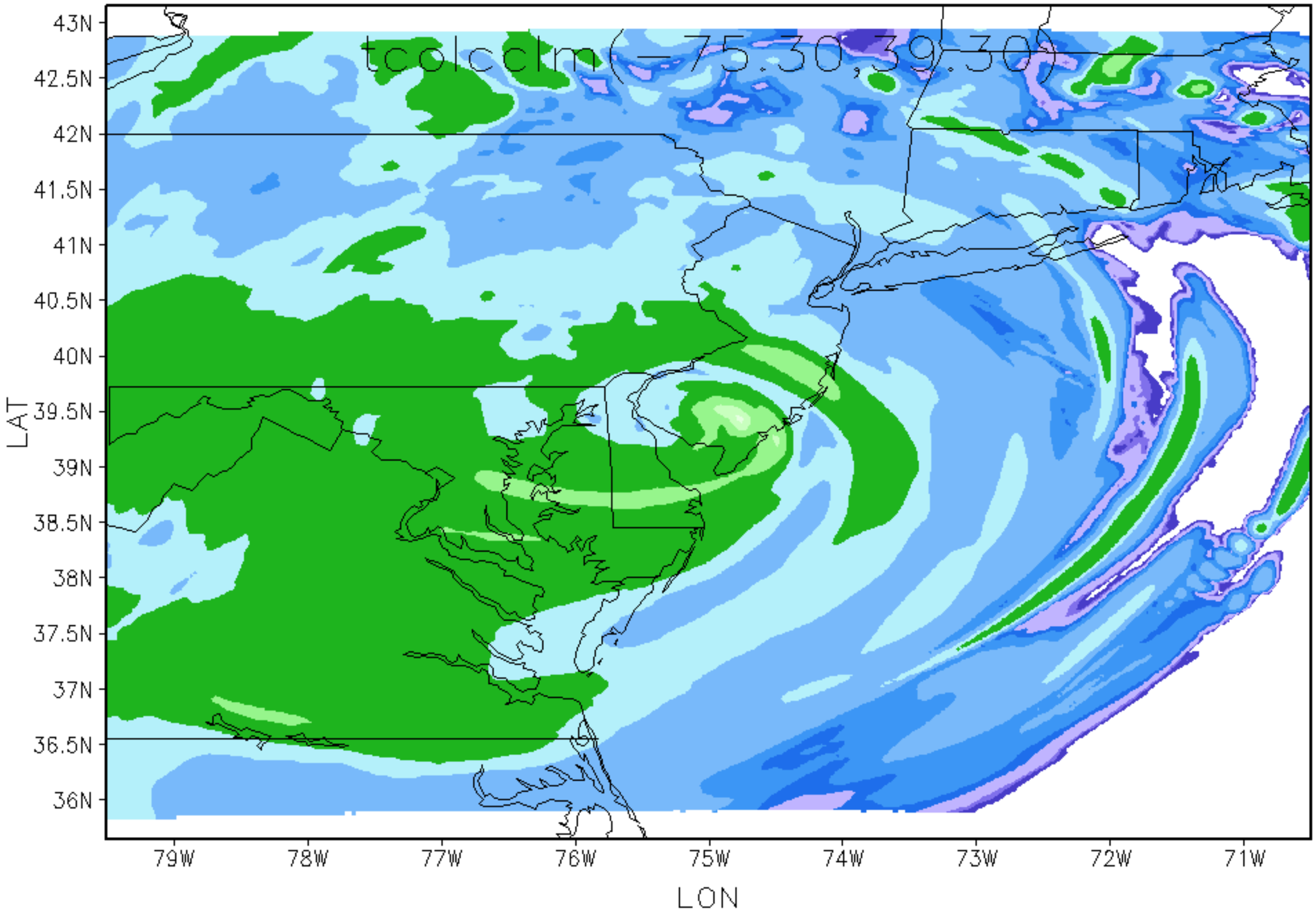
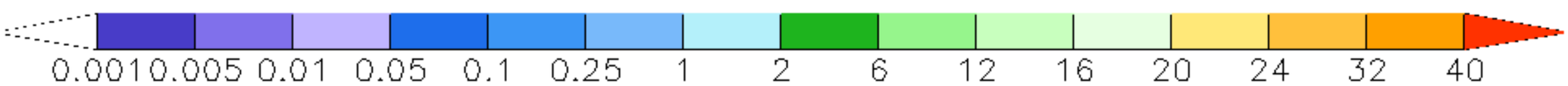
tcolcclm (kg/m/m) Min=0 Max=13.5208



HWRF for sandy18l.2012102518_mp-rad FCT 120hr domain=n

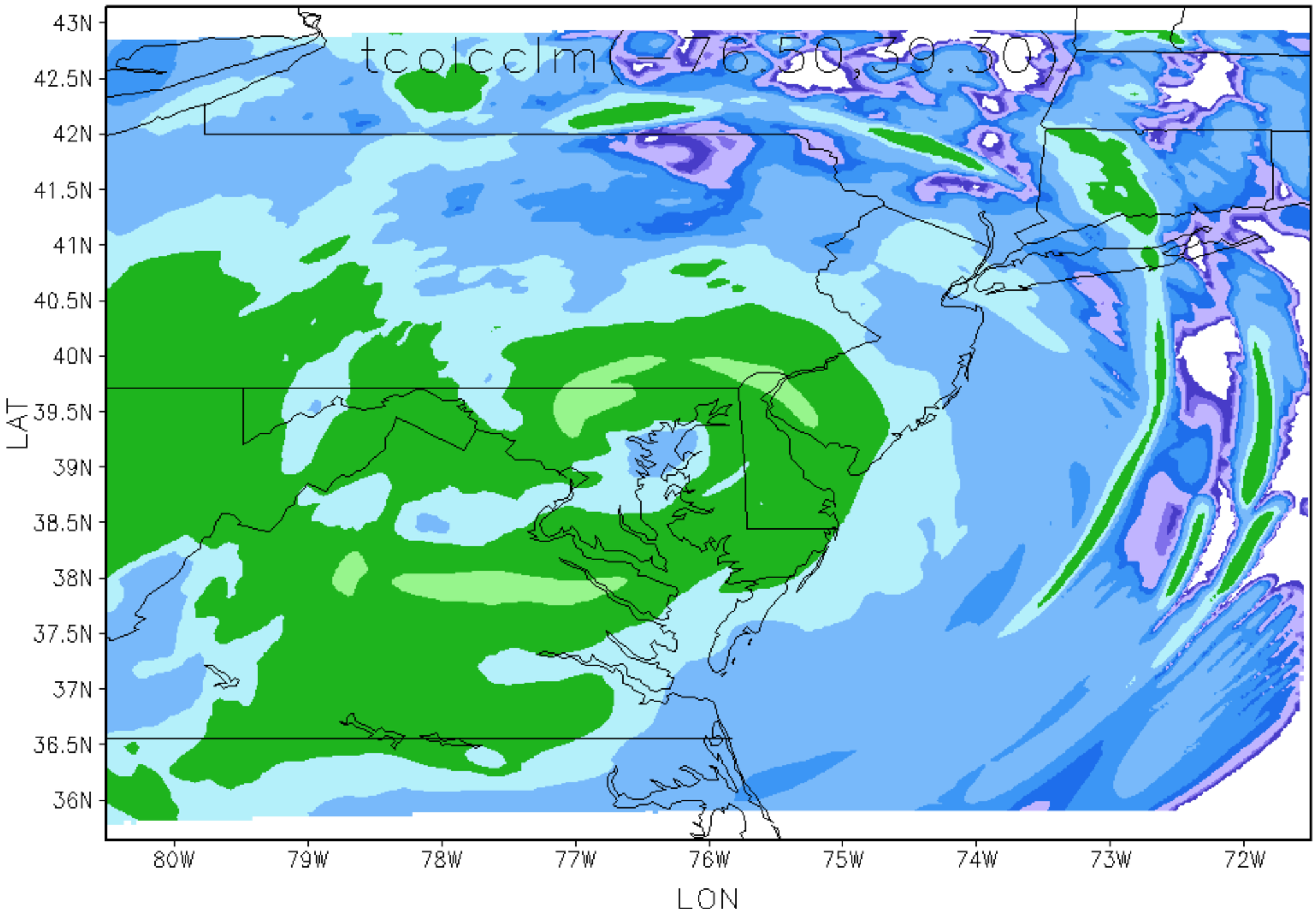
tcolcclm (kg/m/m) Min=0 Max=16.488

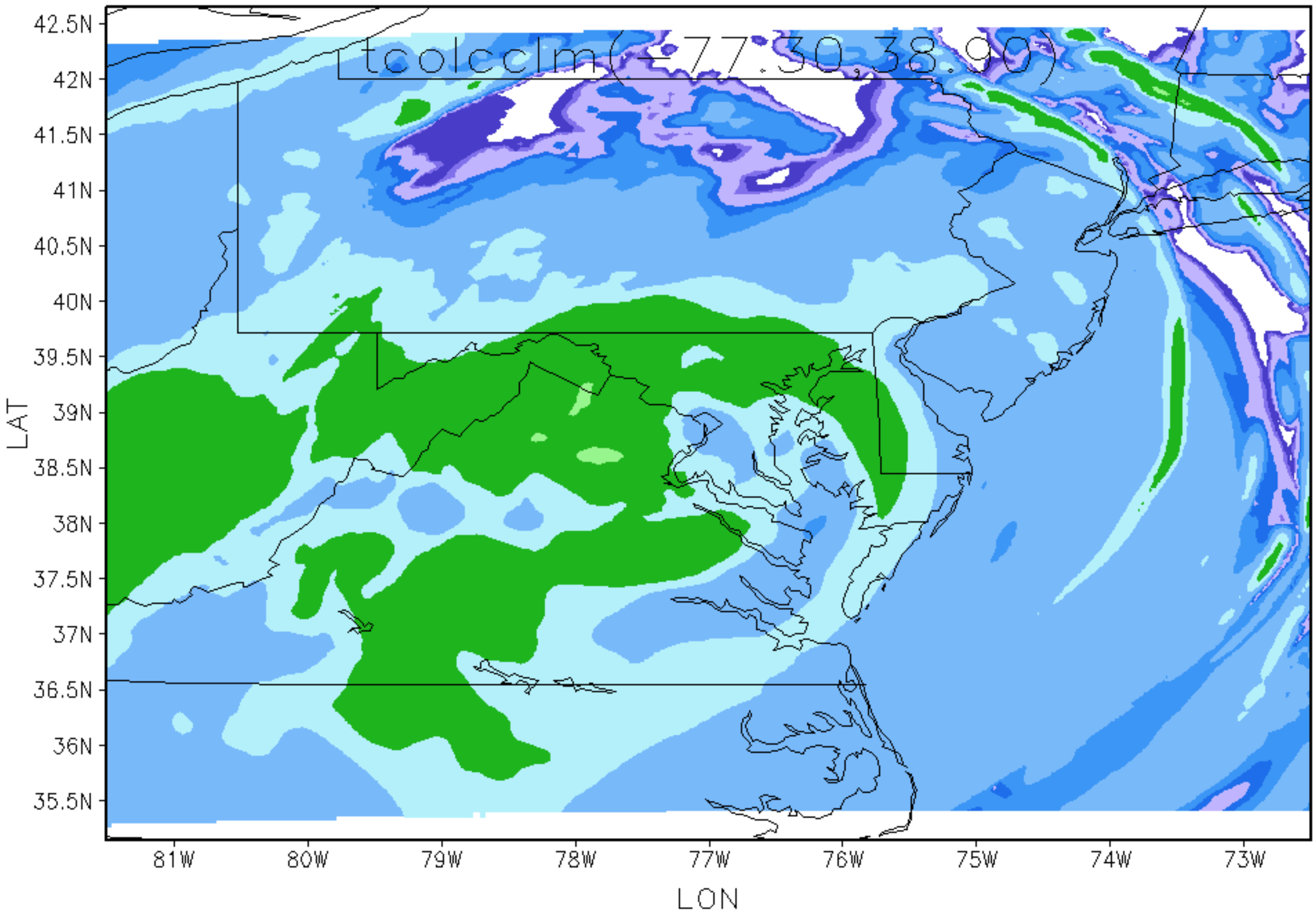




HWRF for sandy18l.2012102518_mp-rad FCT 123hr domain=n

tcolcclm (kg/m/m) Min=0 Max=9.28512



HWRF for sandy18l.2012102518_mp-rad FCT 126hr domain=n

tcolcclm (kg/m/m) Min=0 Max=7.25616