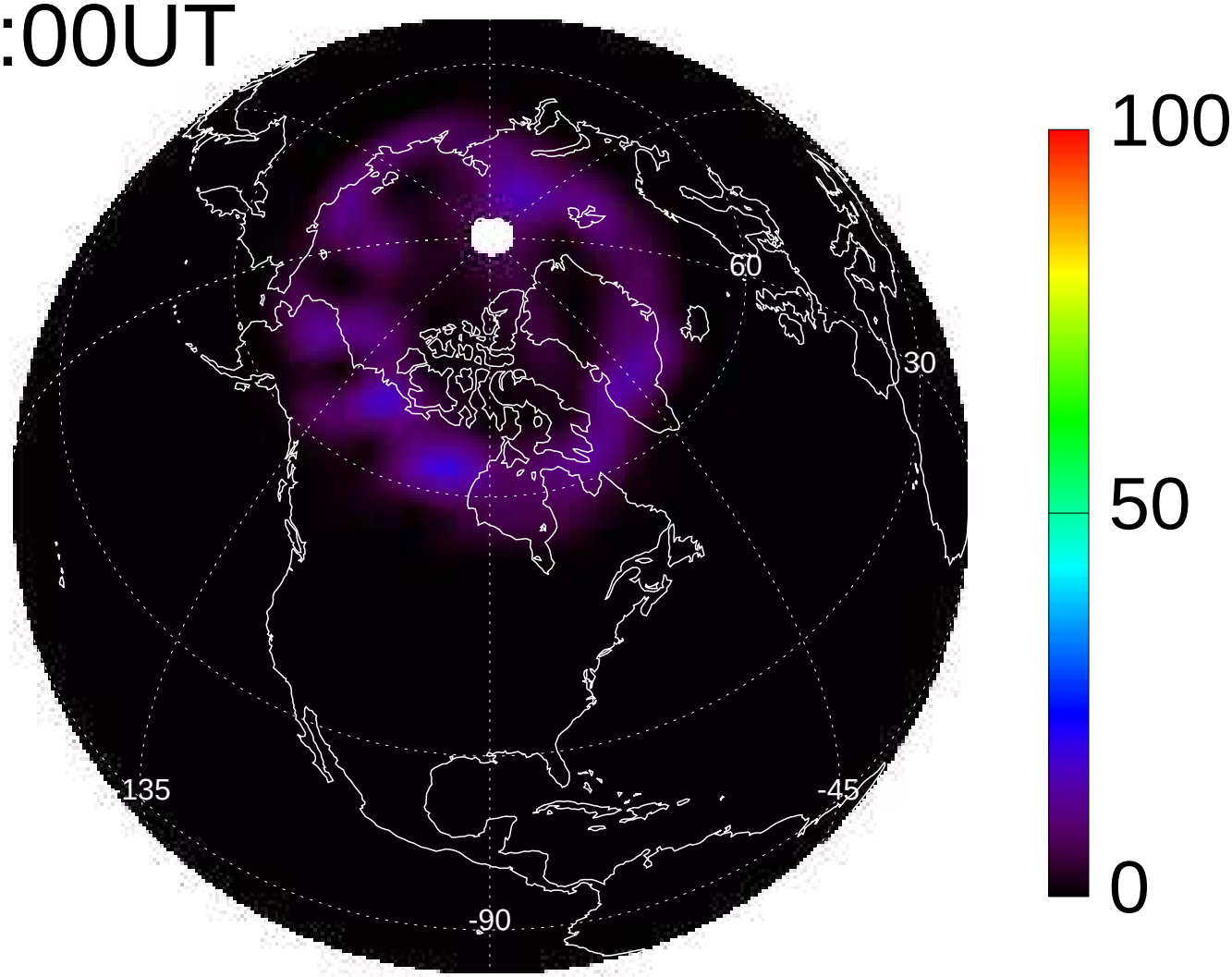
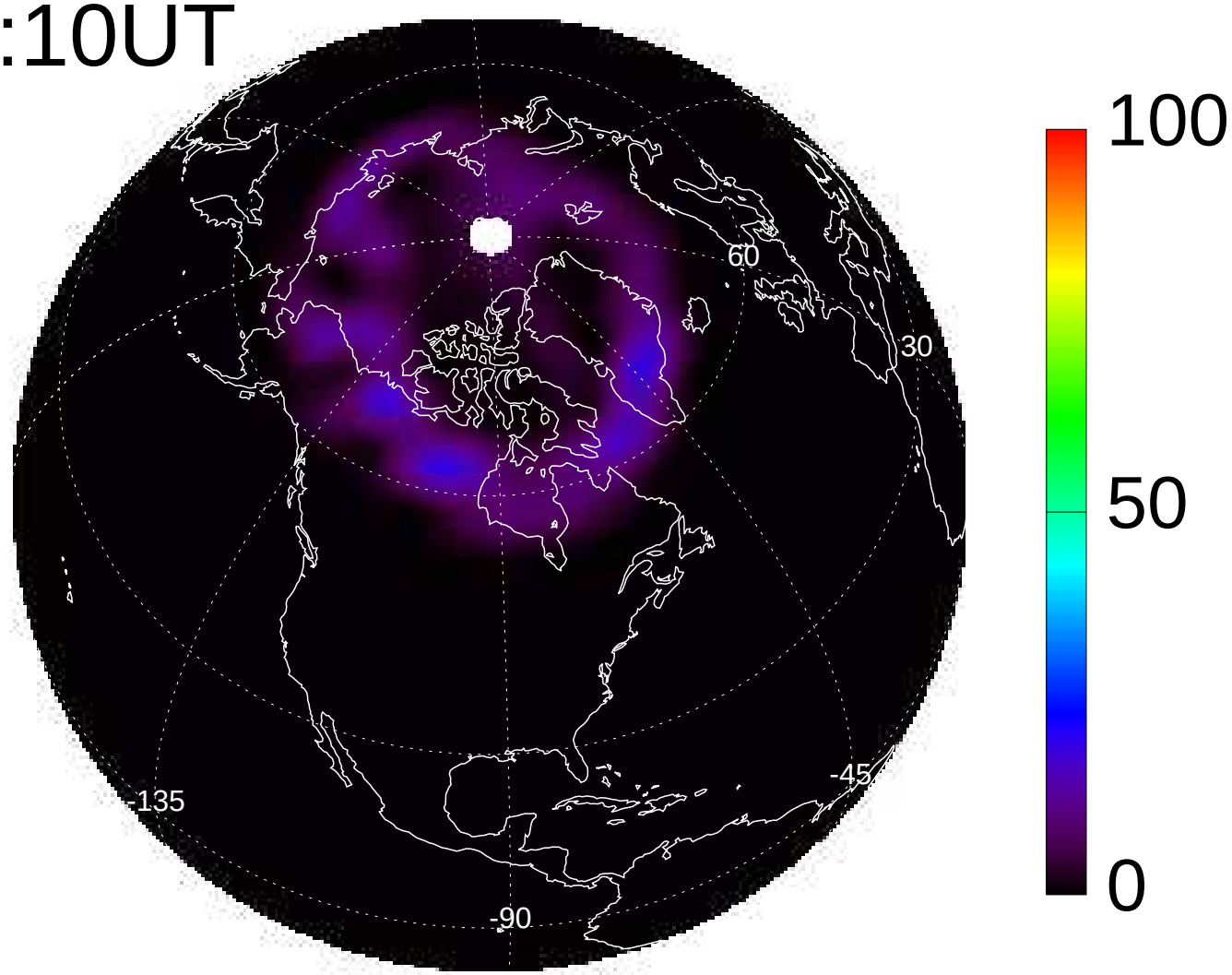
Joule Heat (mW/m^2)

06:00UT



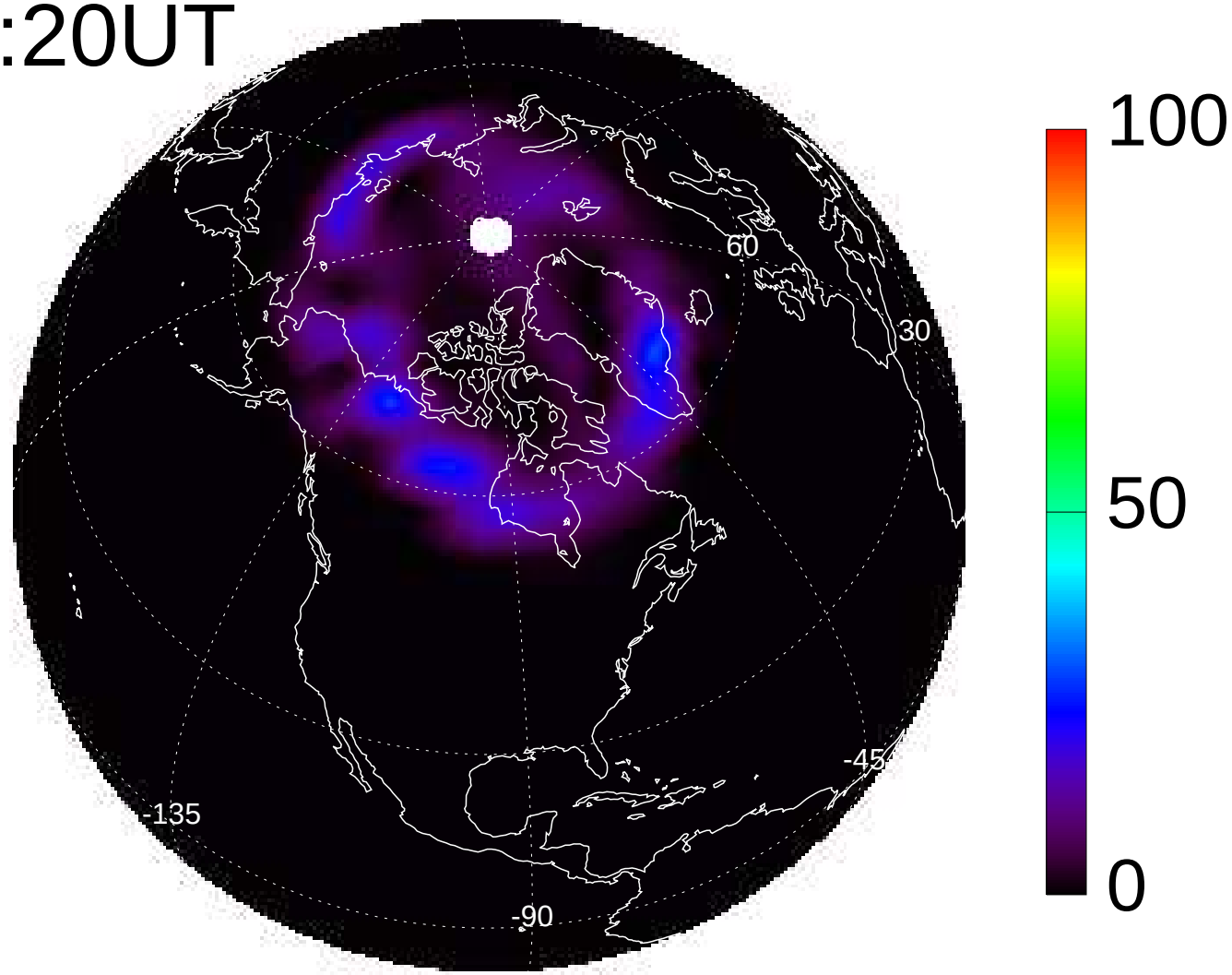
Joule Heat (mW/m^2)

06:10UT



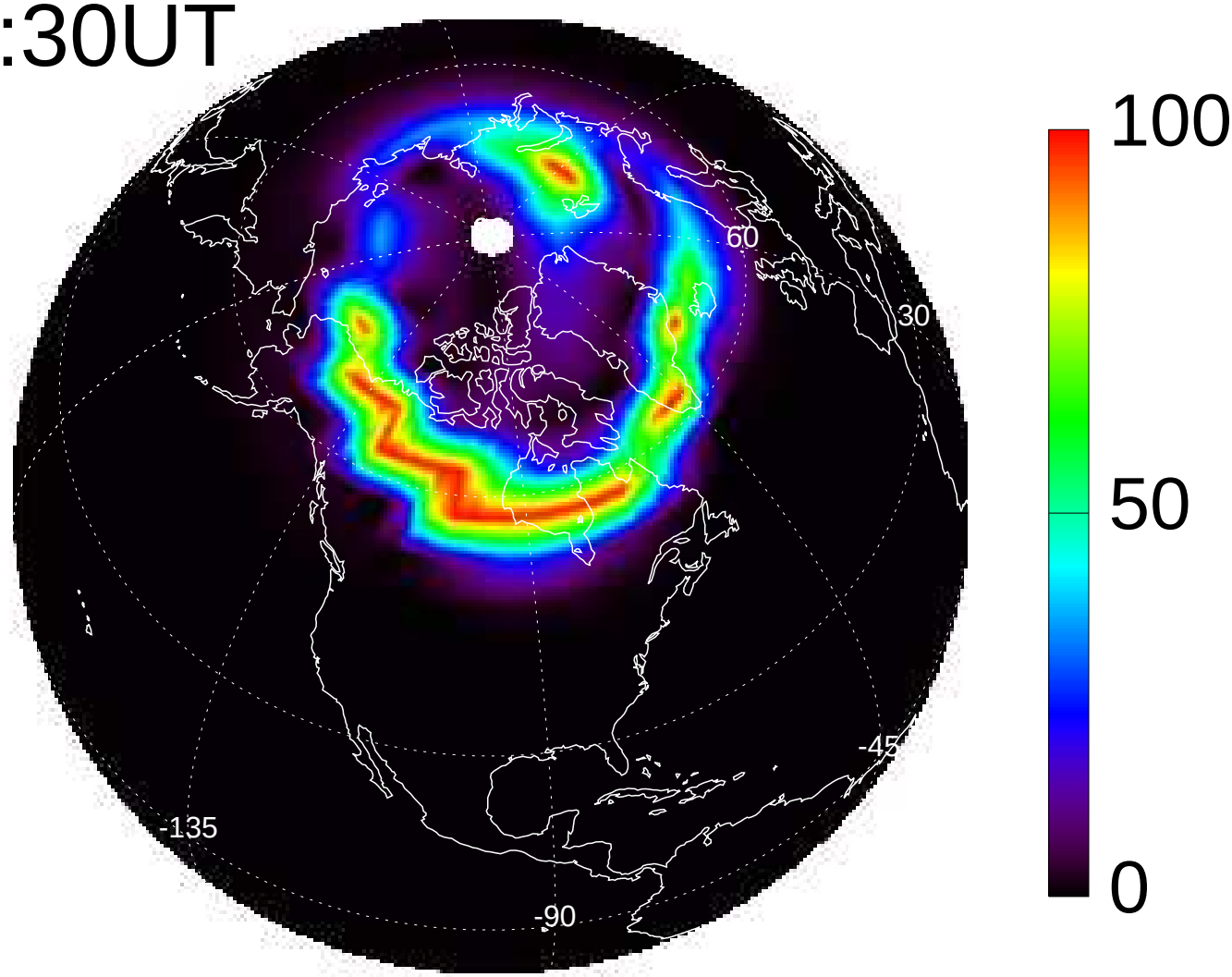
Joule Heat (mW/m^2)

06:20UT



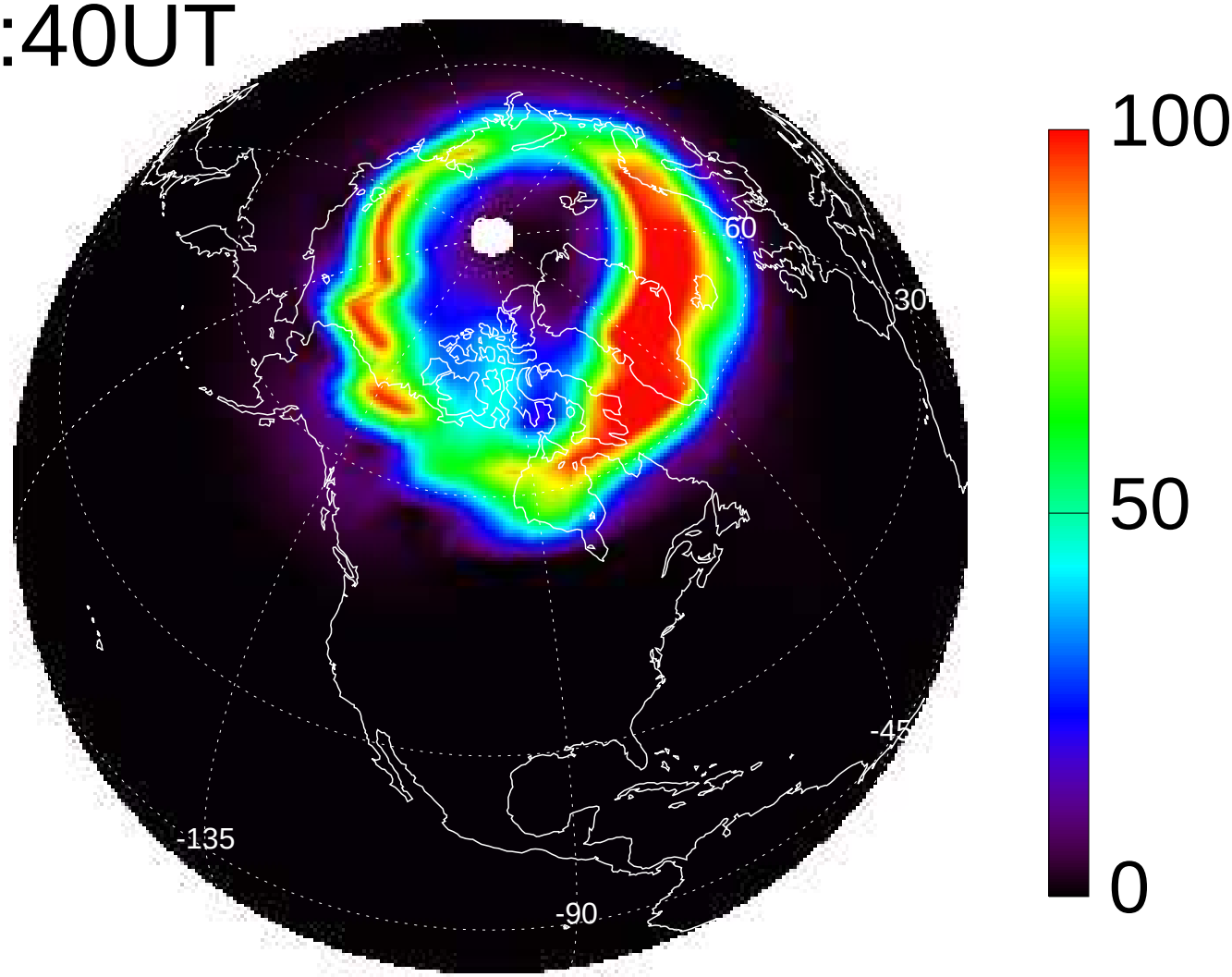
Joule Heat (mW/m^2)

06:30UT



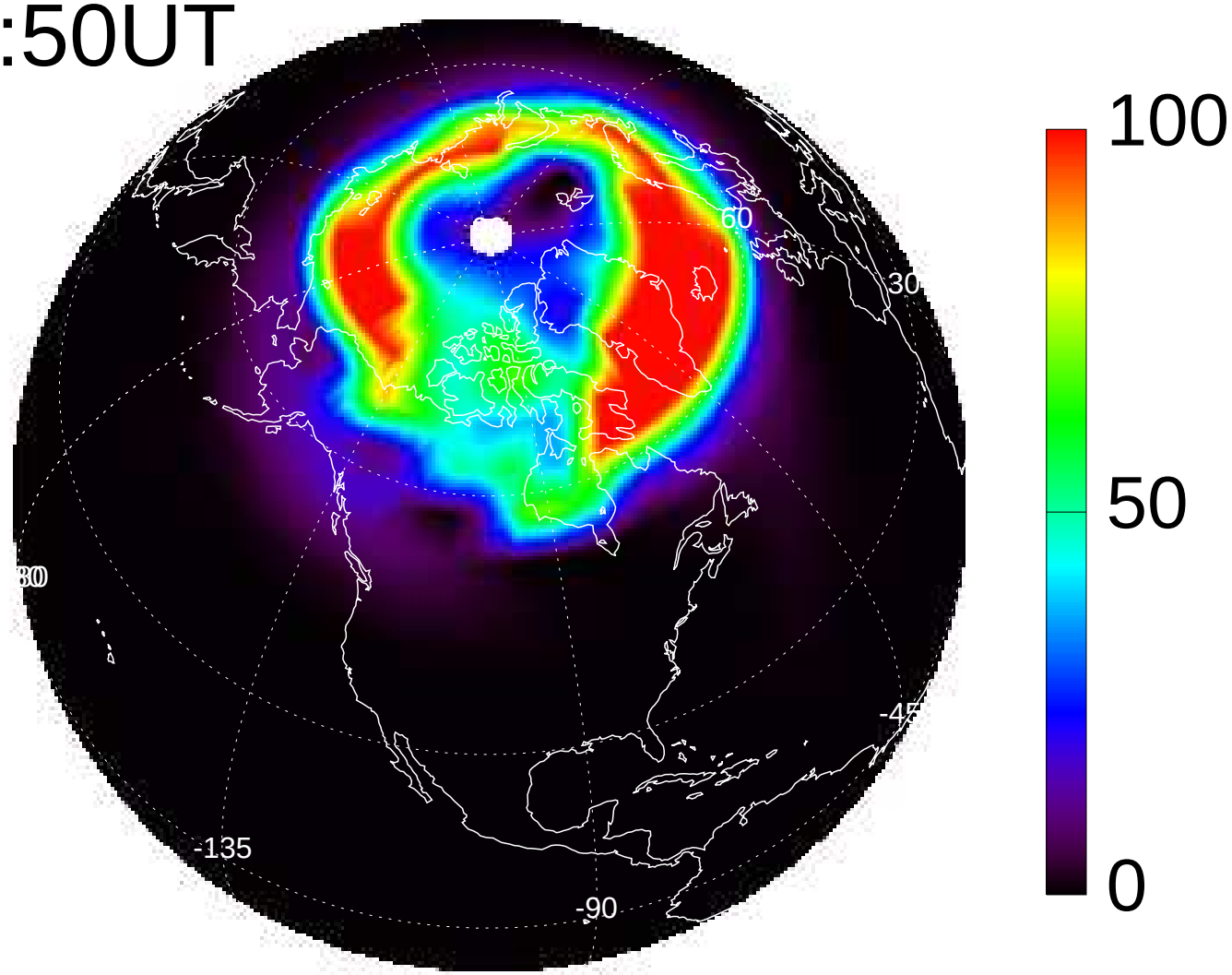
Joule Heat (mW/m^2)

06:40UT



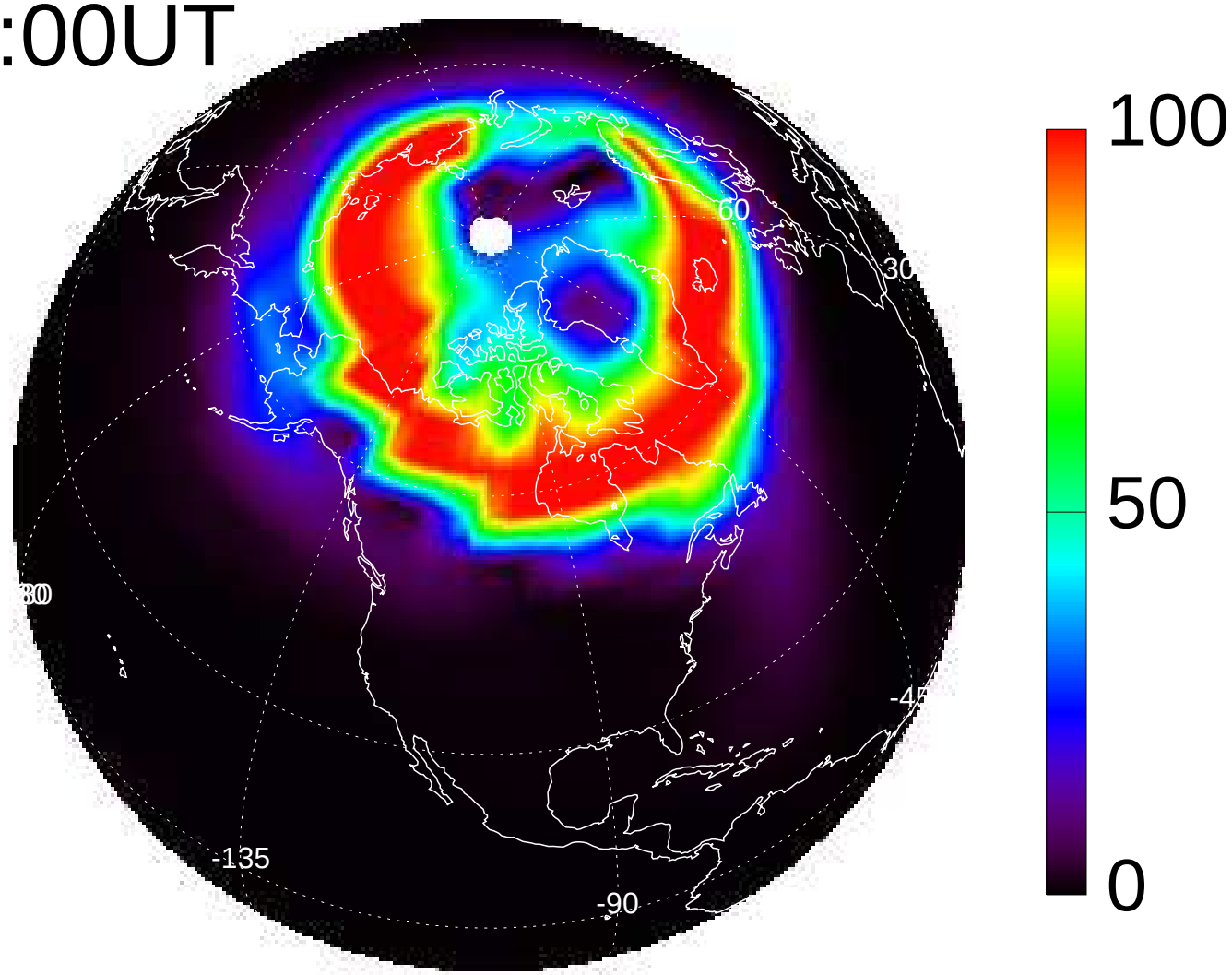
Joule Heat (mW/m^2)

06:50UT



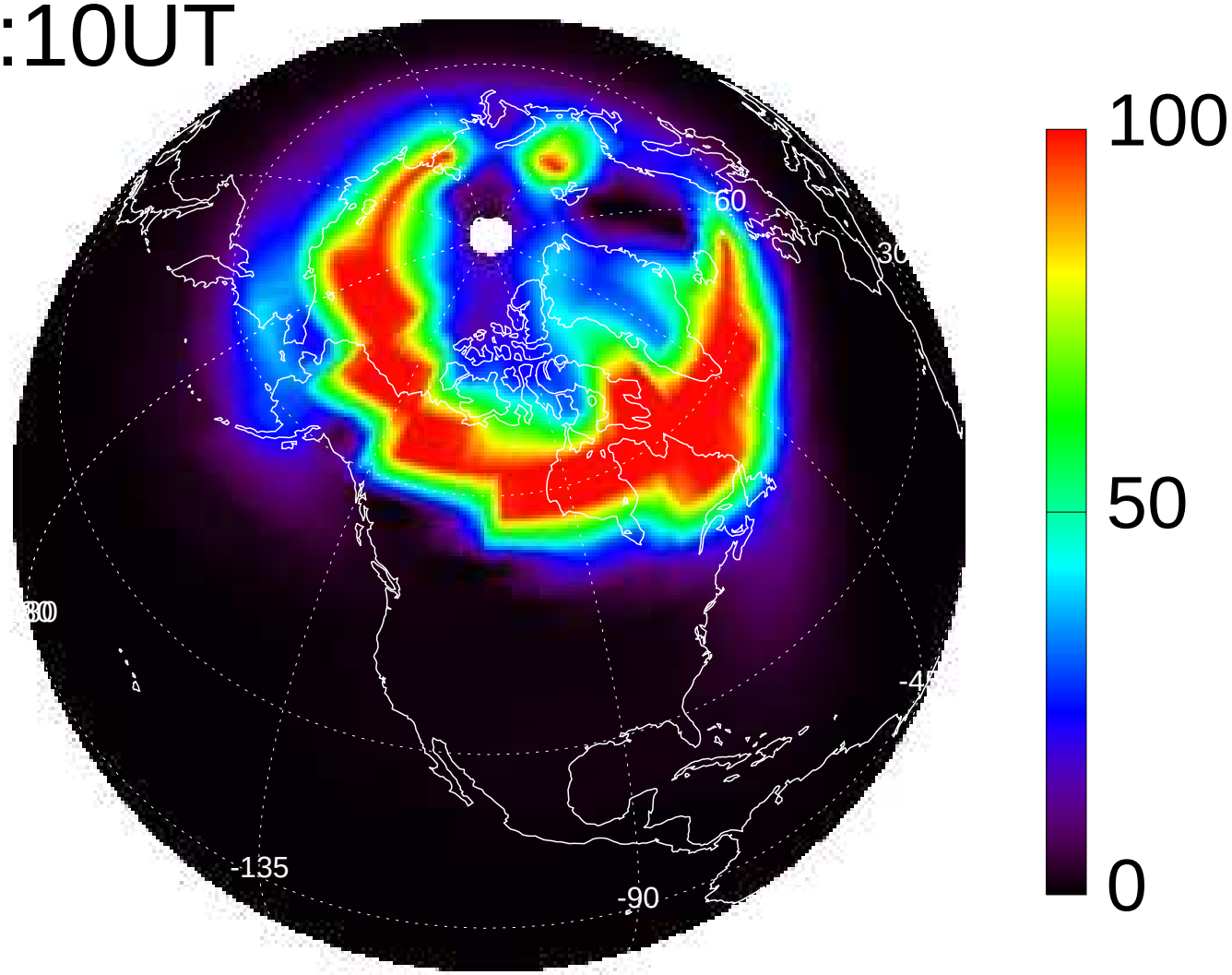
Joule Heat (mW/m^2)

07:00UT



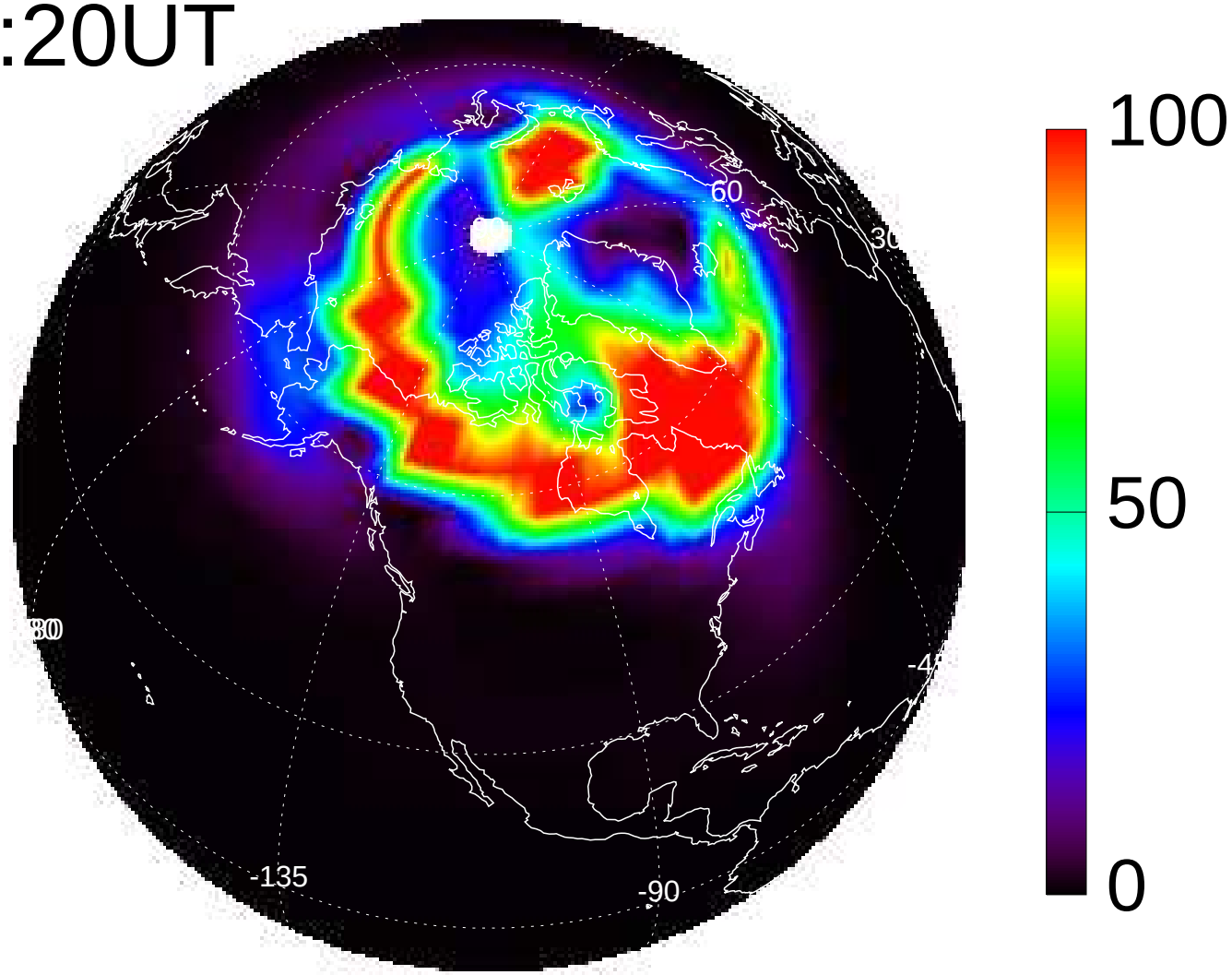
Joule Heat (mW/m^2)

07:10UT



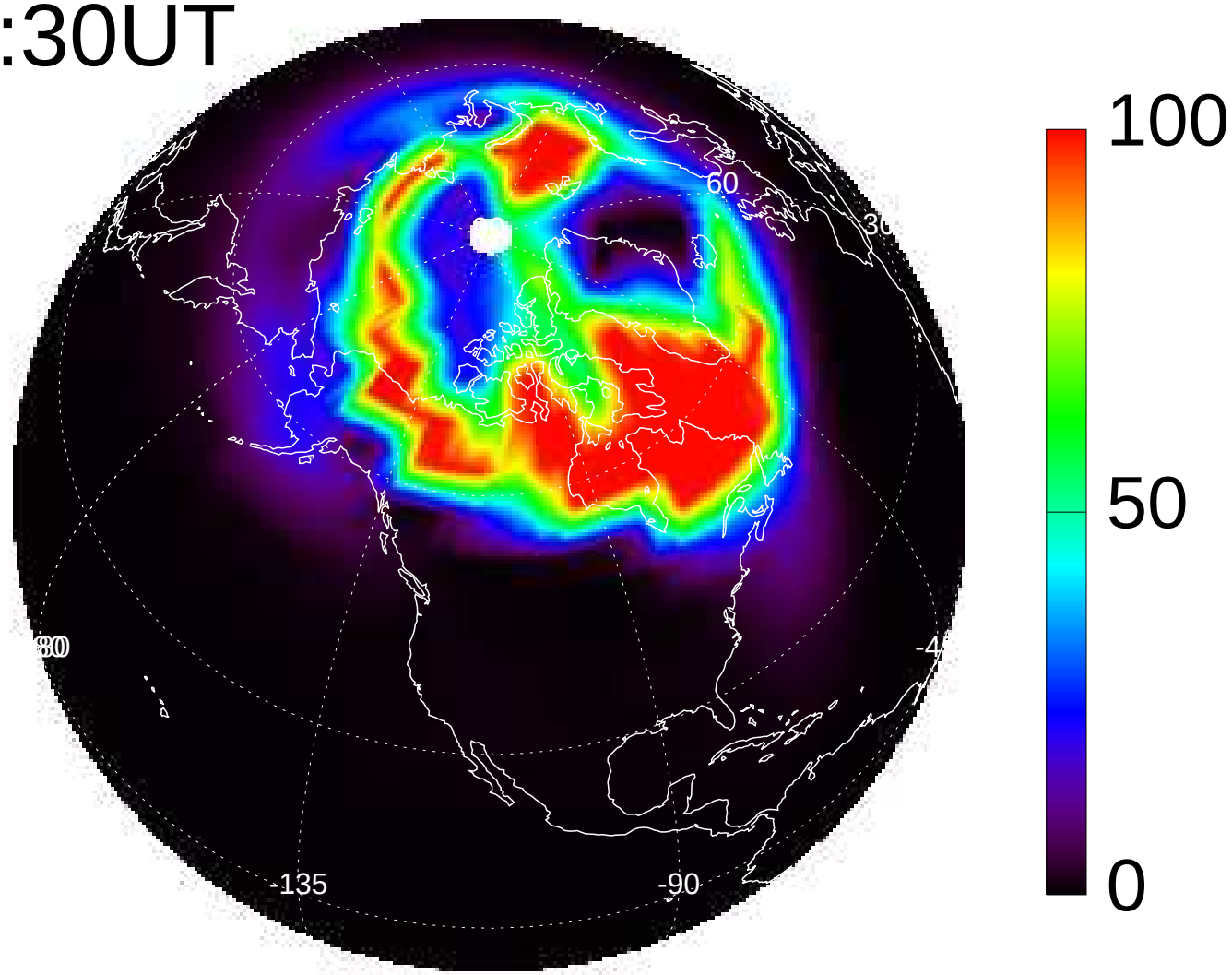
Joule Heat (mW/m^2)

07:20UT



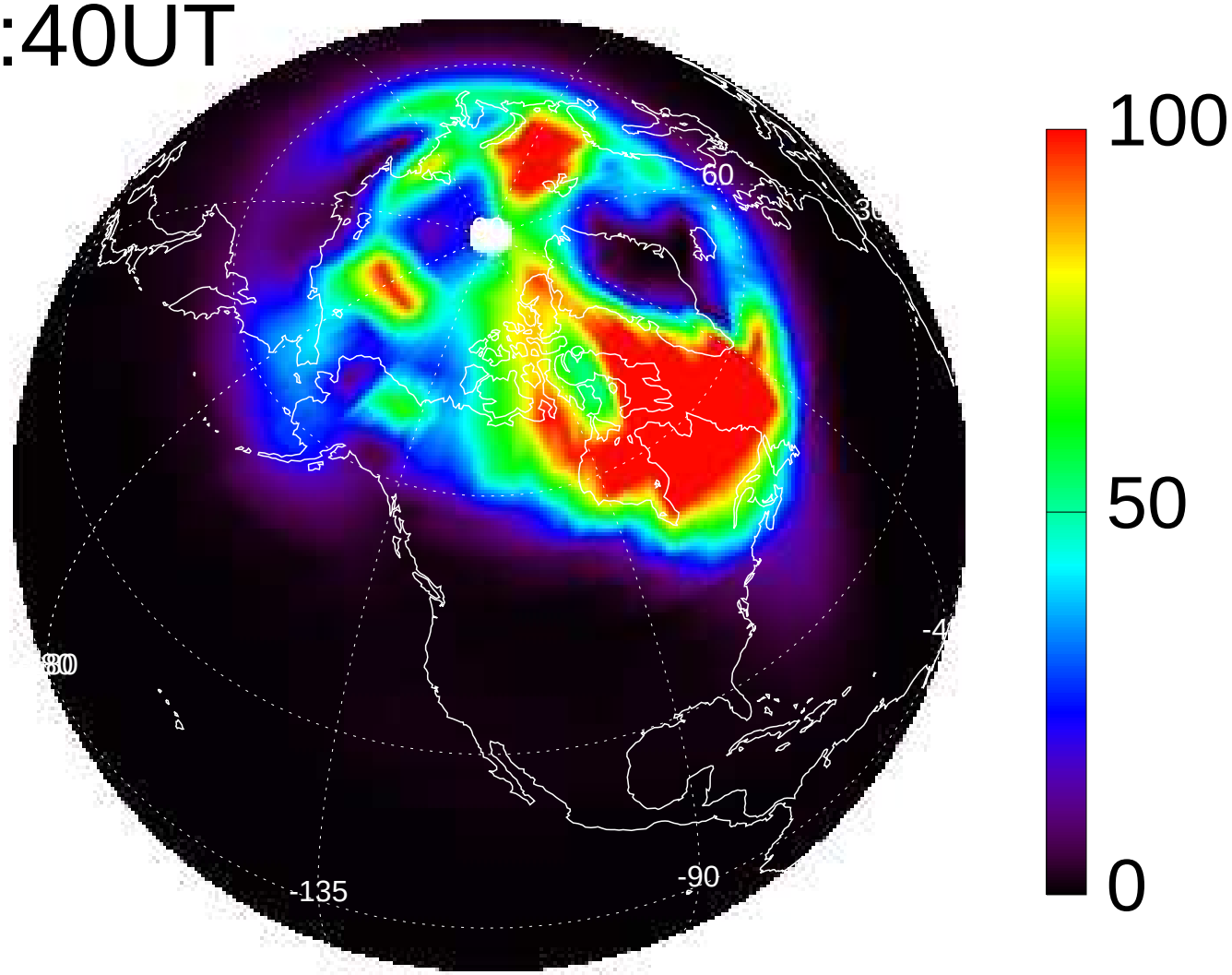
Joule Heat (mW/m^2)

07:30UT



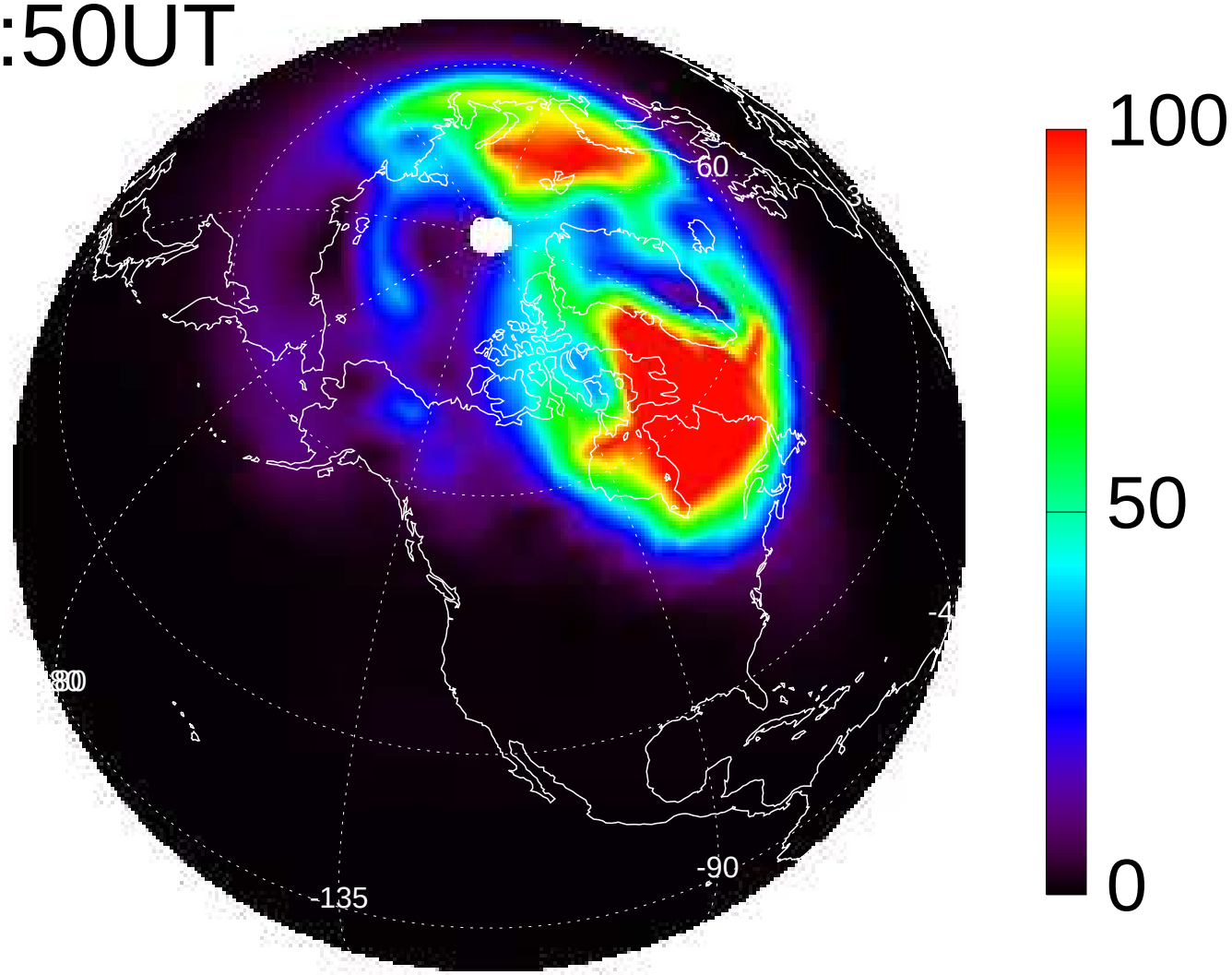
Joule Heat (mW/m^2)

07:40UT



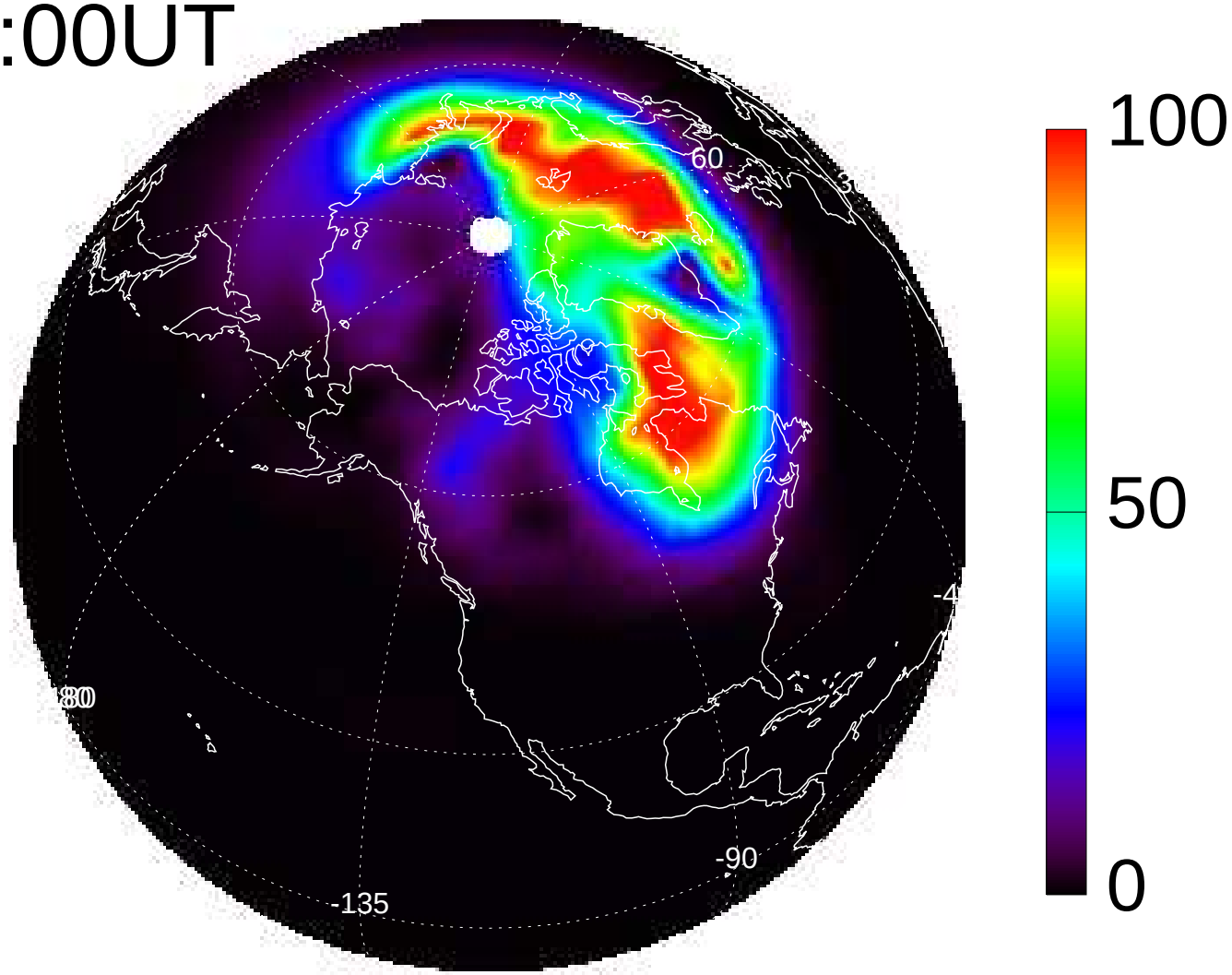
Joule Heat (mW/m^2)

07:50UT



Joule Heat (mW/m^2)

08:00UT



Joule Heat (mW/m^2)

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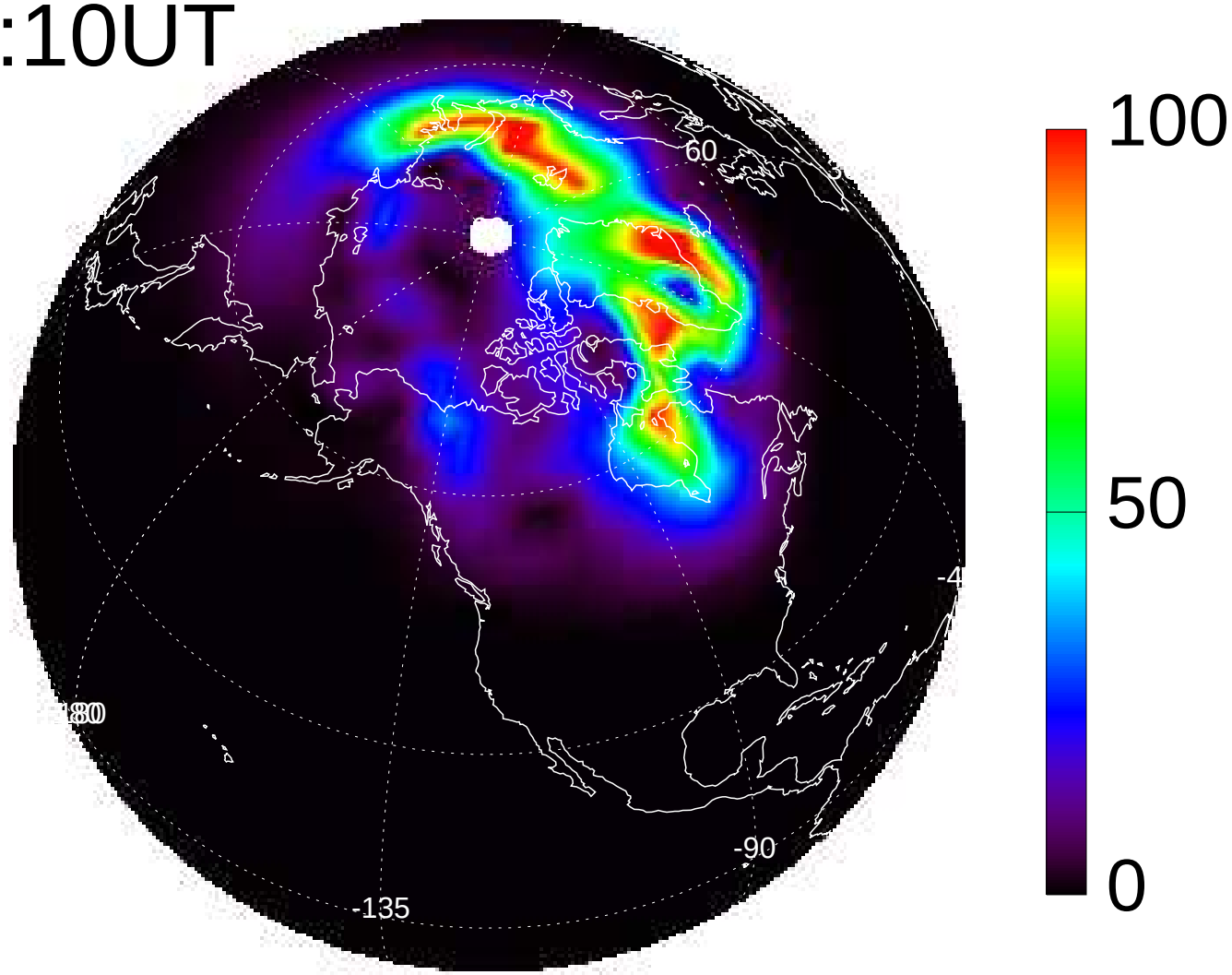
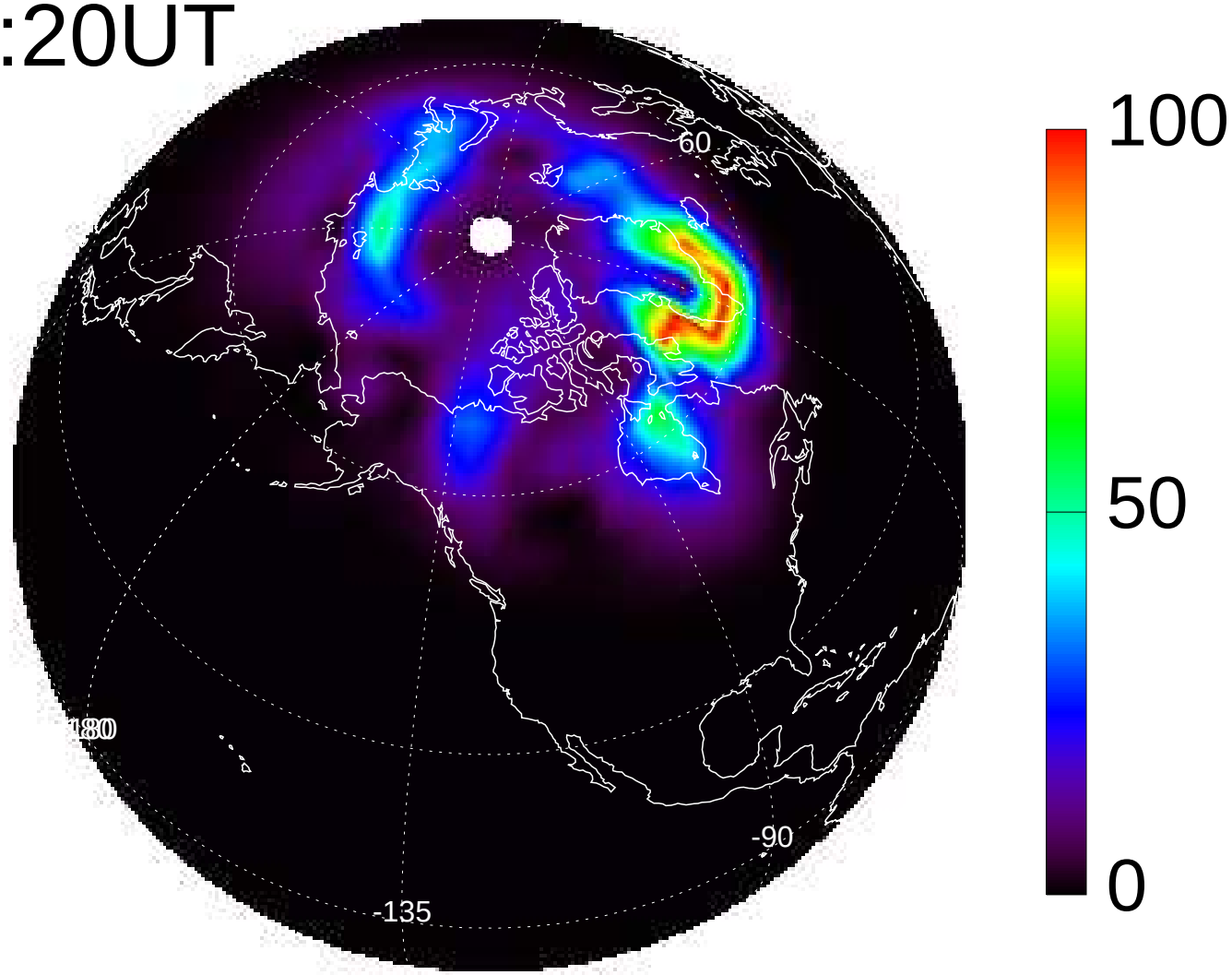


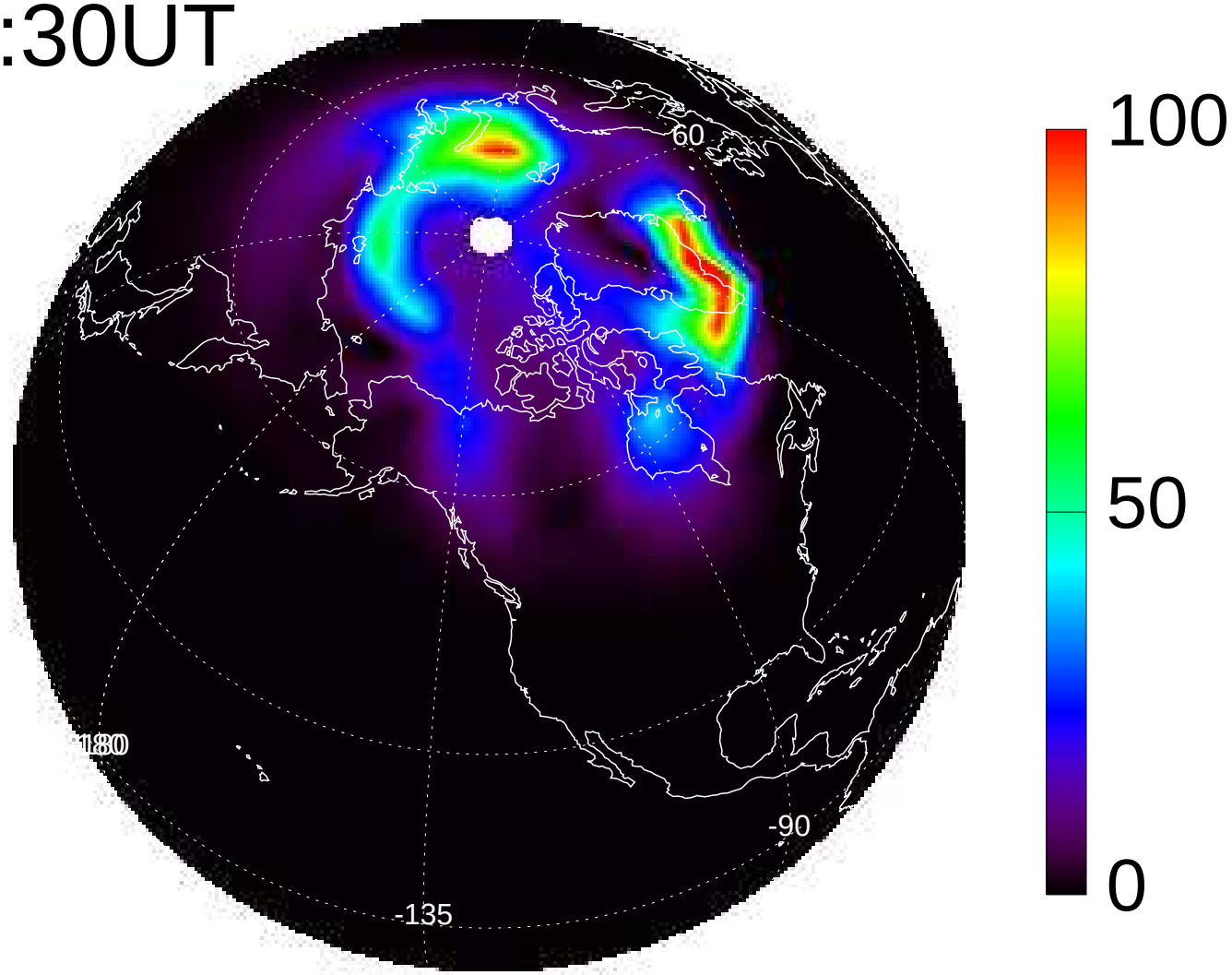
Joule Heat (mW/m^2)

08:20UT



Joule Heat (mW/m^2)

08:30UT



Joule Heat (mW/m^2)

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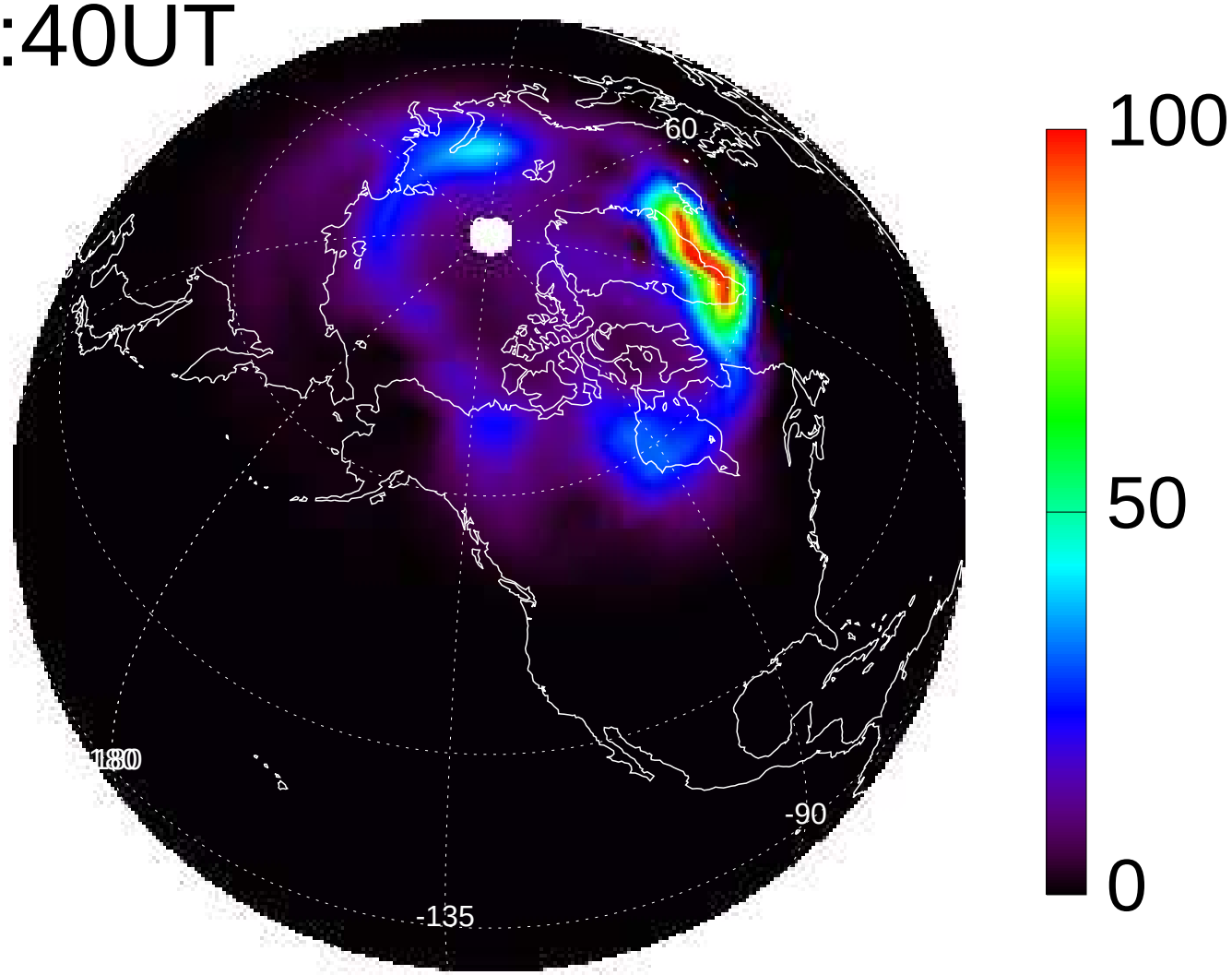
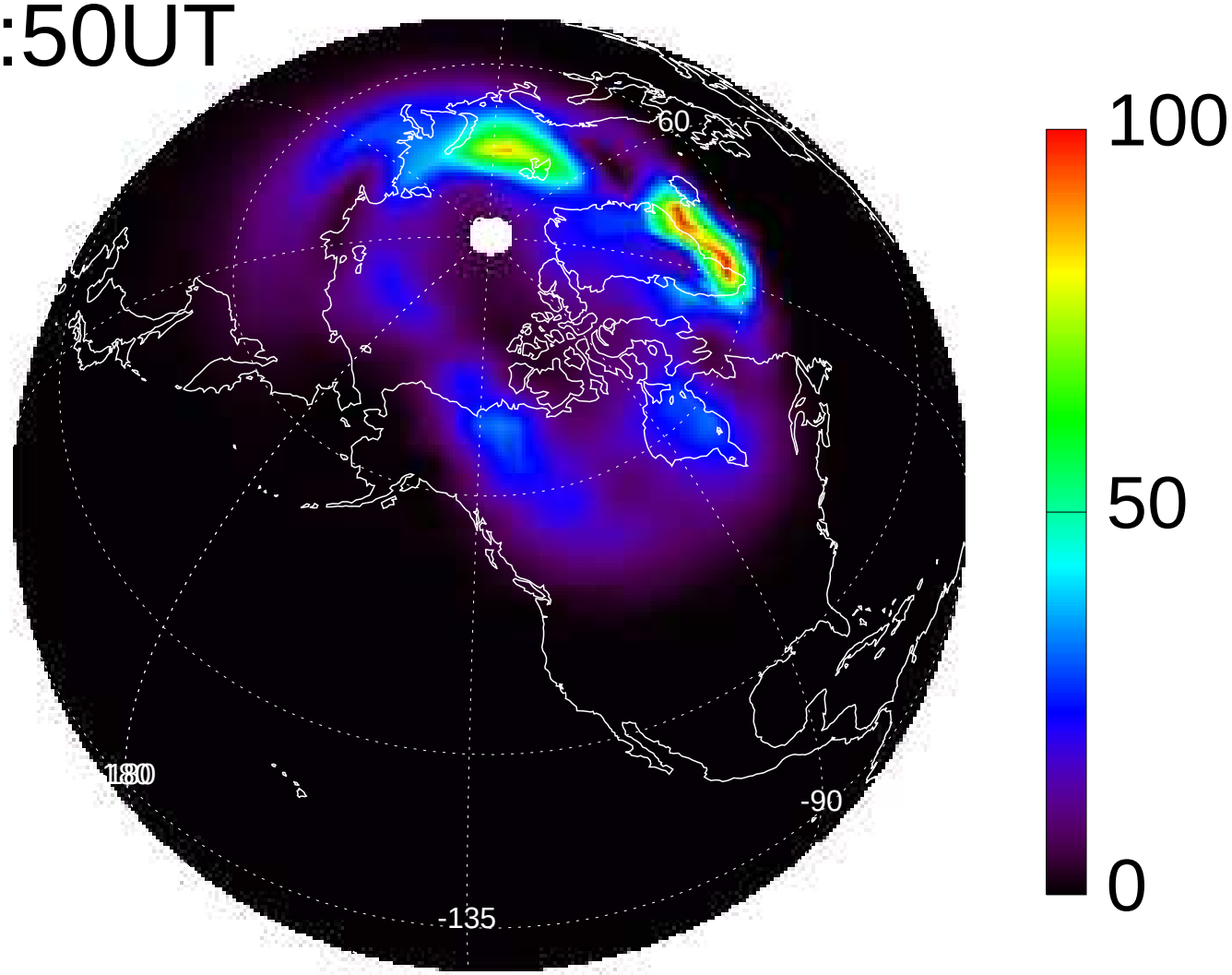


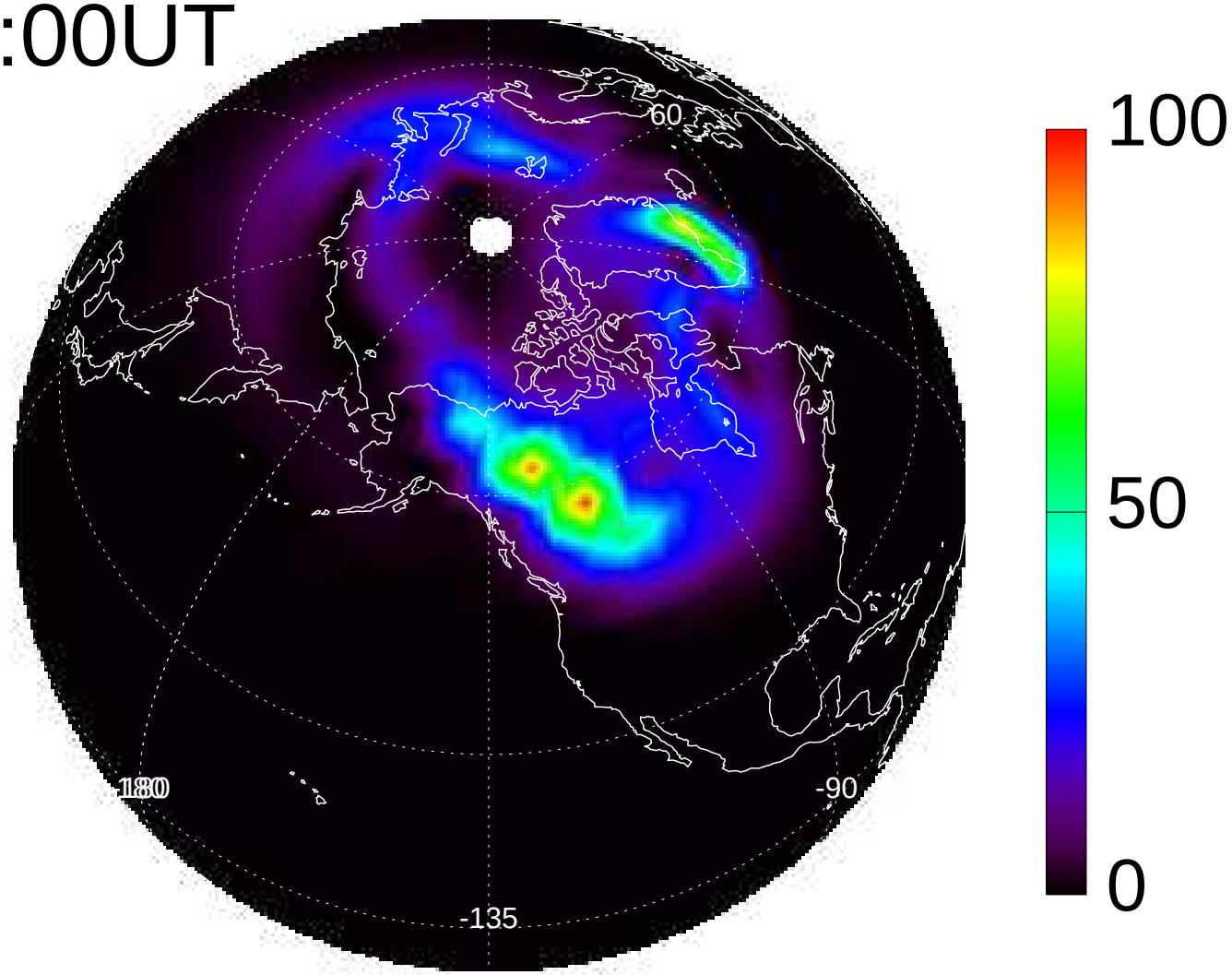
Joule Heat (mW/m^2)

08:50UT



Joule Heat (mW/m^2)

09:00UT



Joule Heat (mW/m^2)

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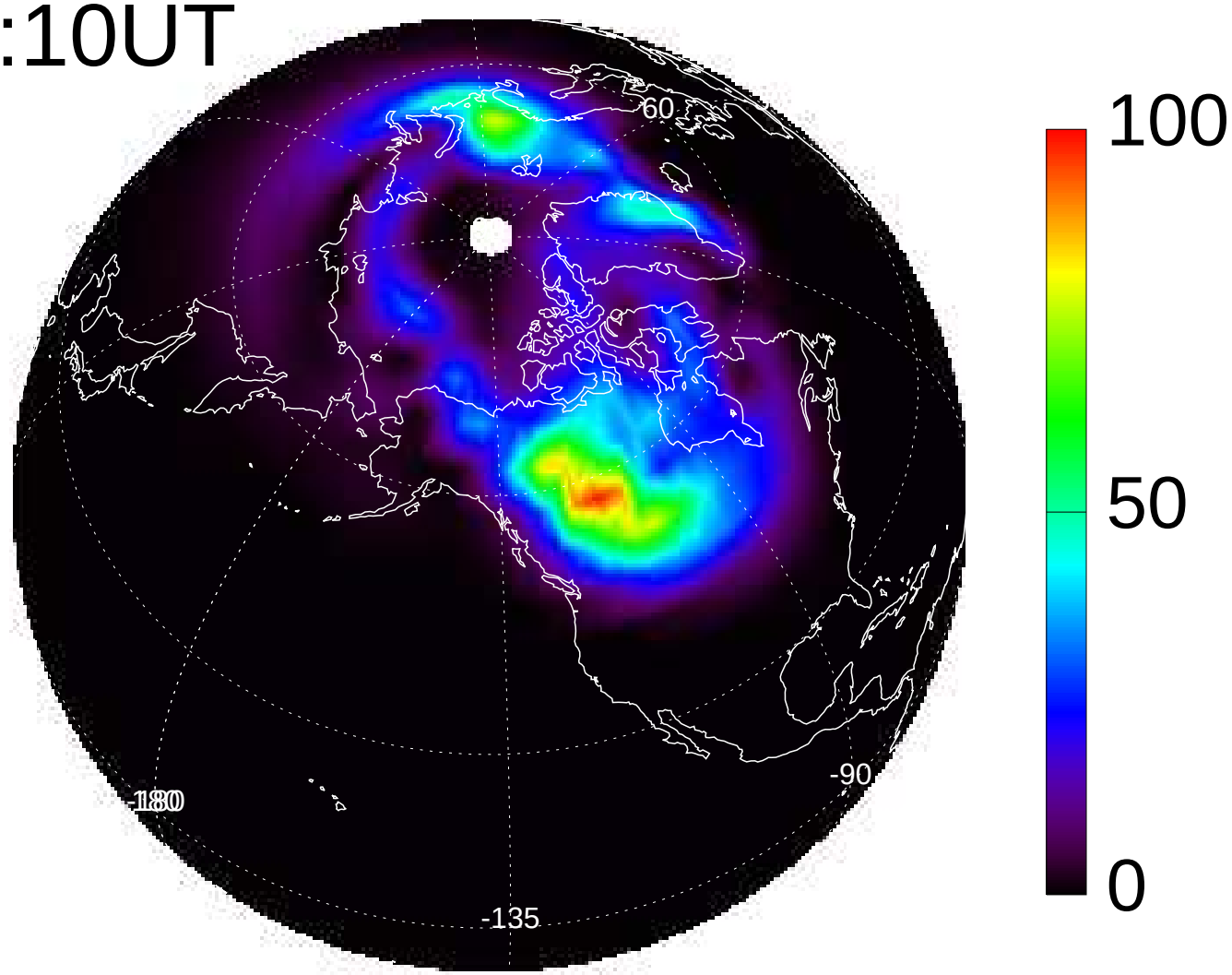

Joule Heat (mW/m^2)

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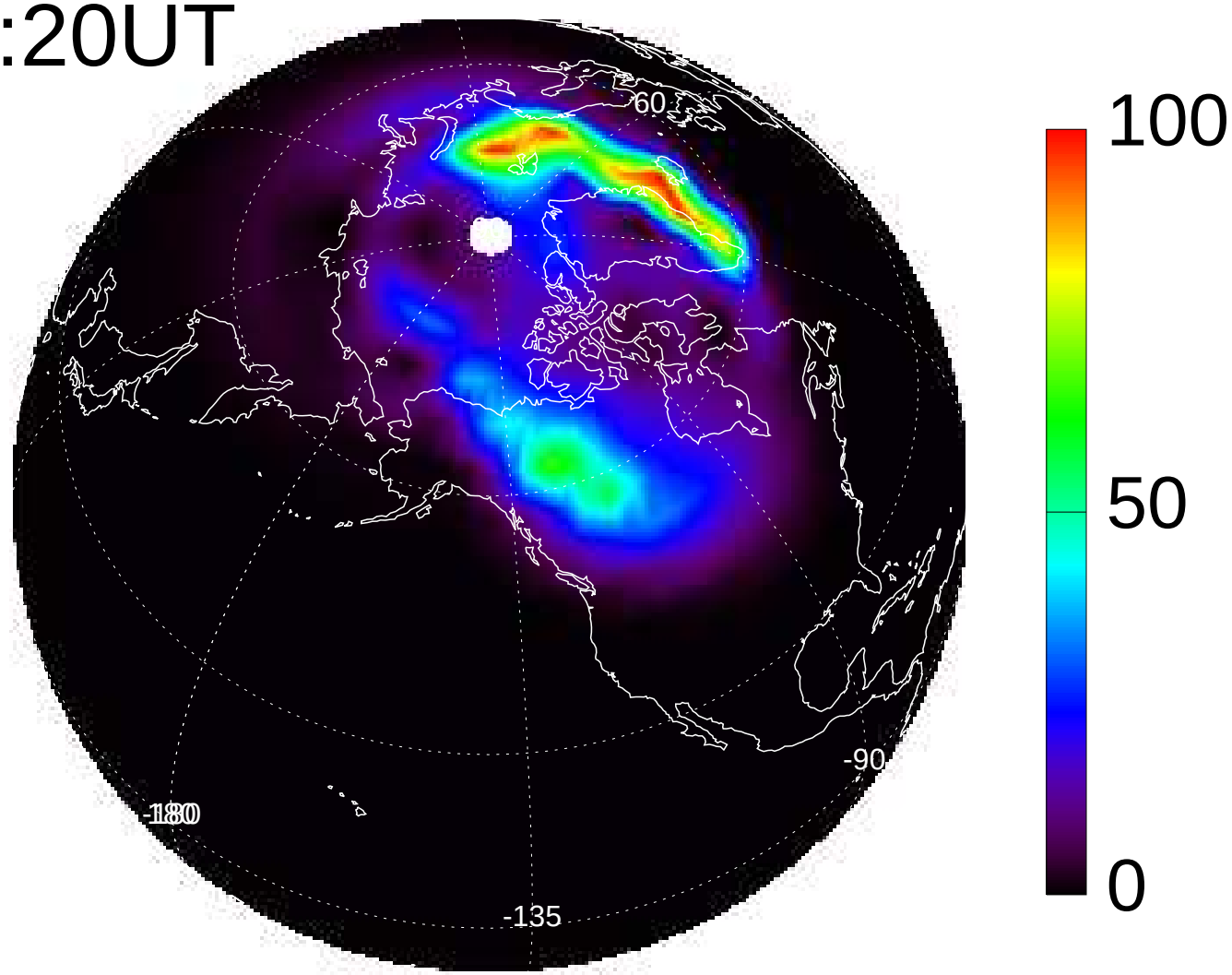

Joule Heat (mW/m^2)

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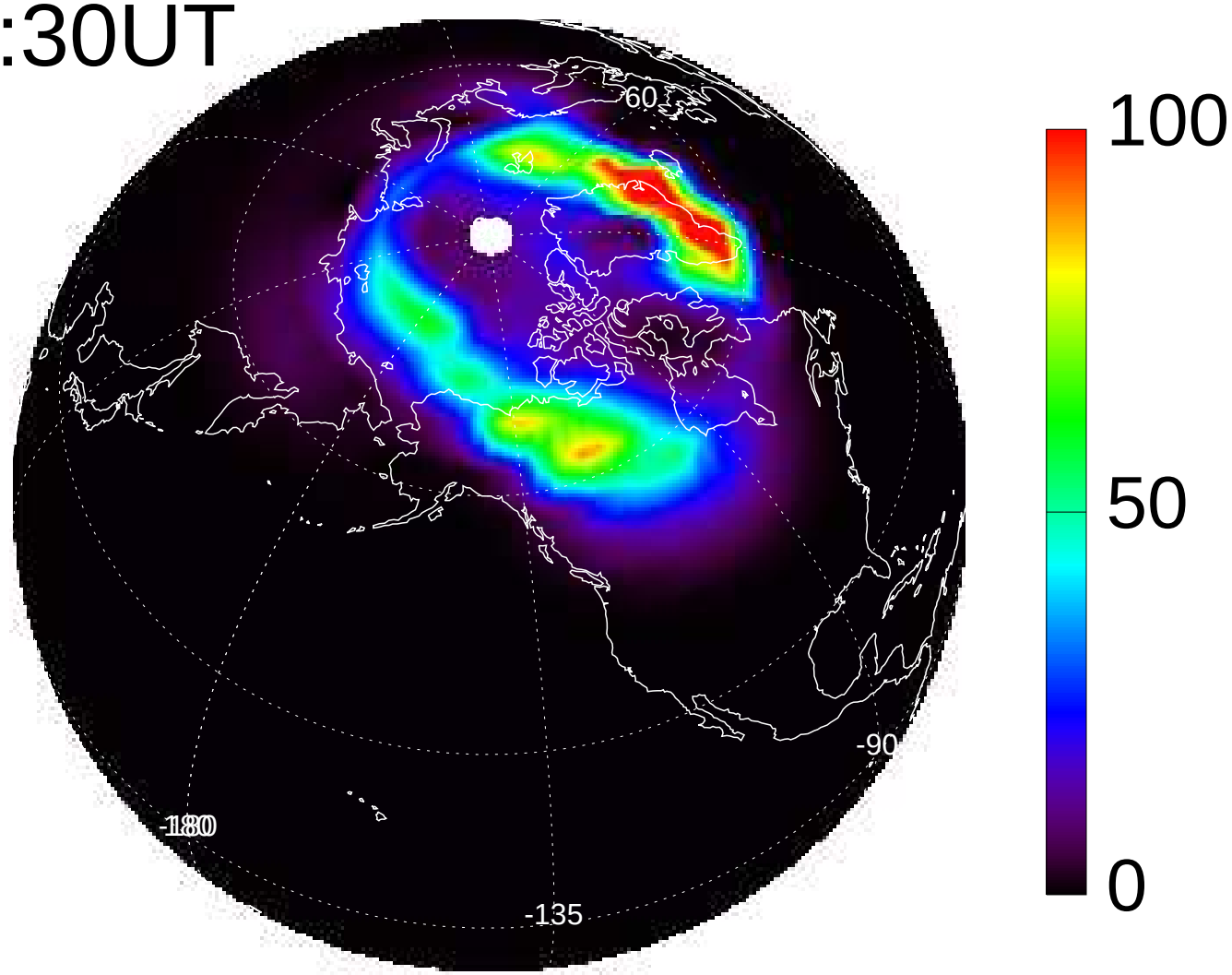

Joule Heat (mW/m^2)

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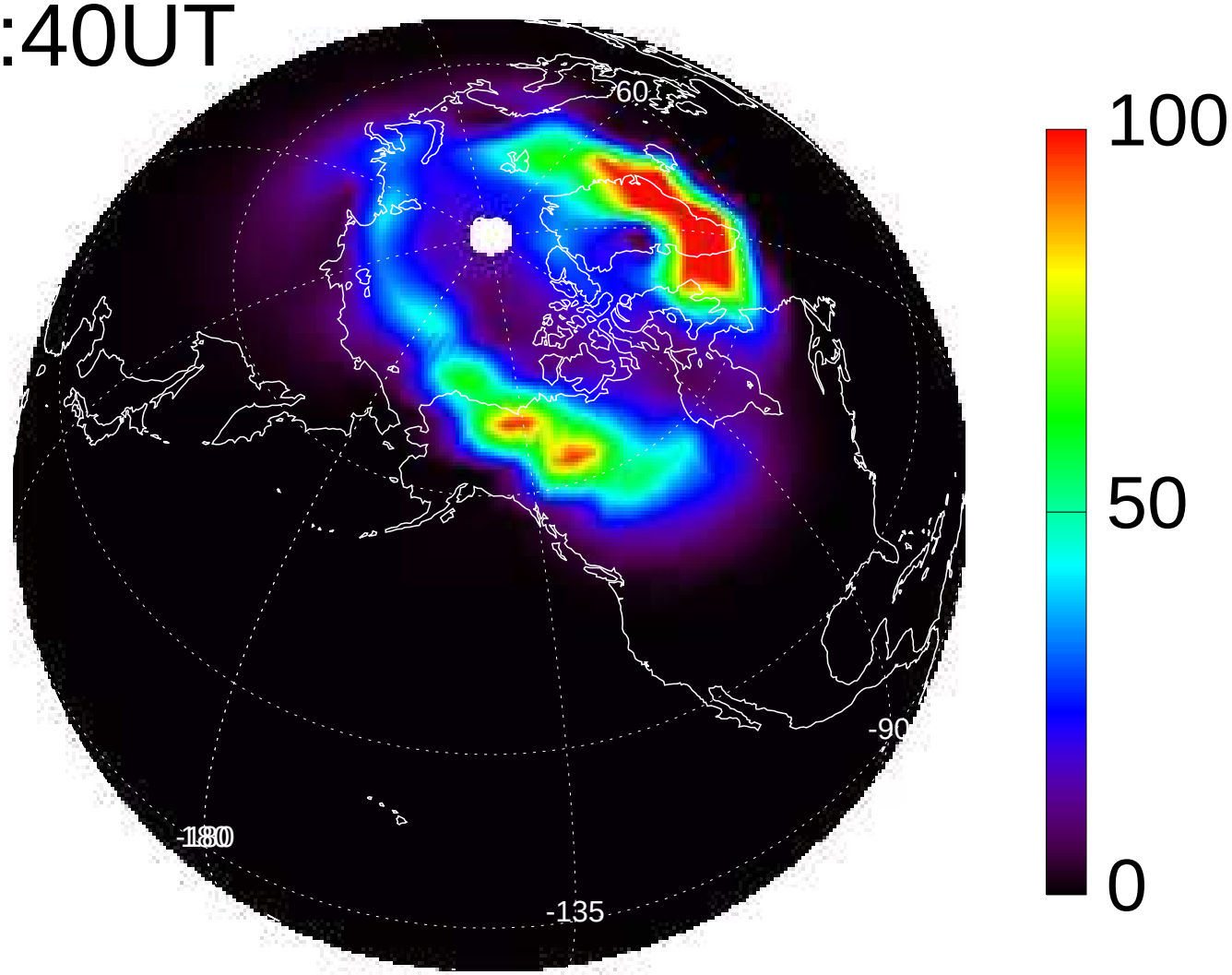
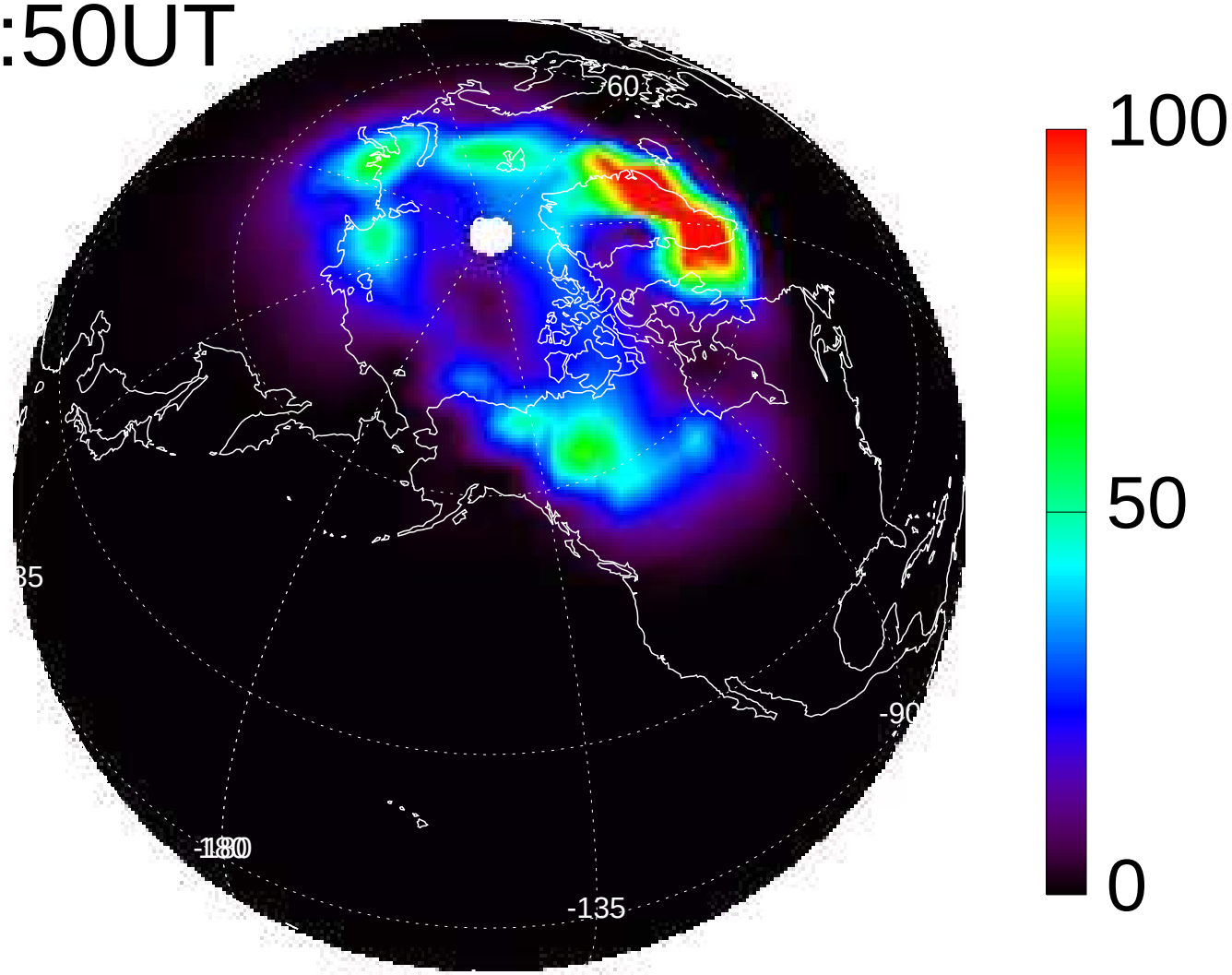
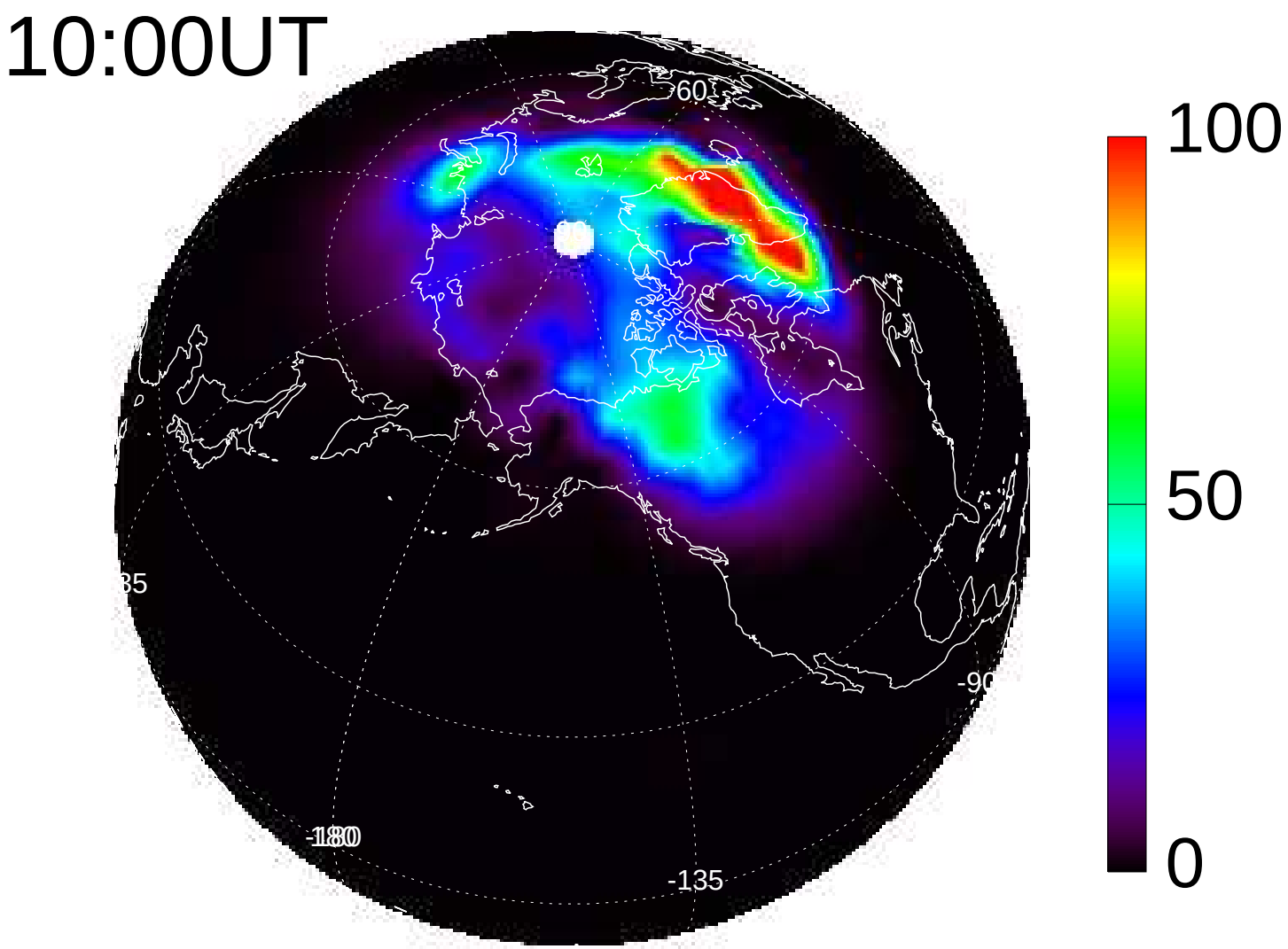


Joule Heat (mW/m^2)

09:50UT

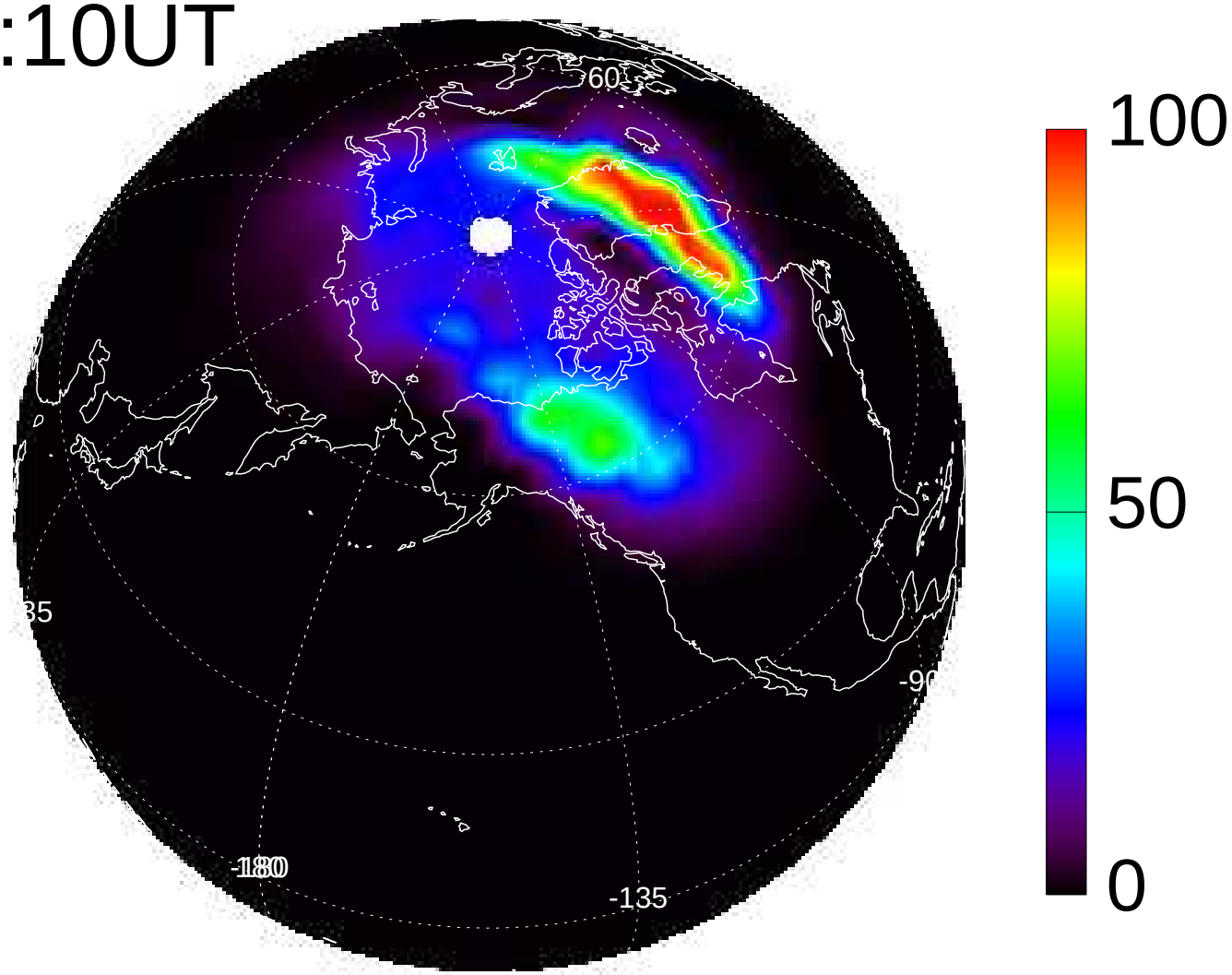


Joule Heat (mW/m^2)



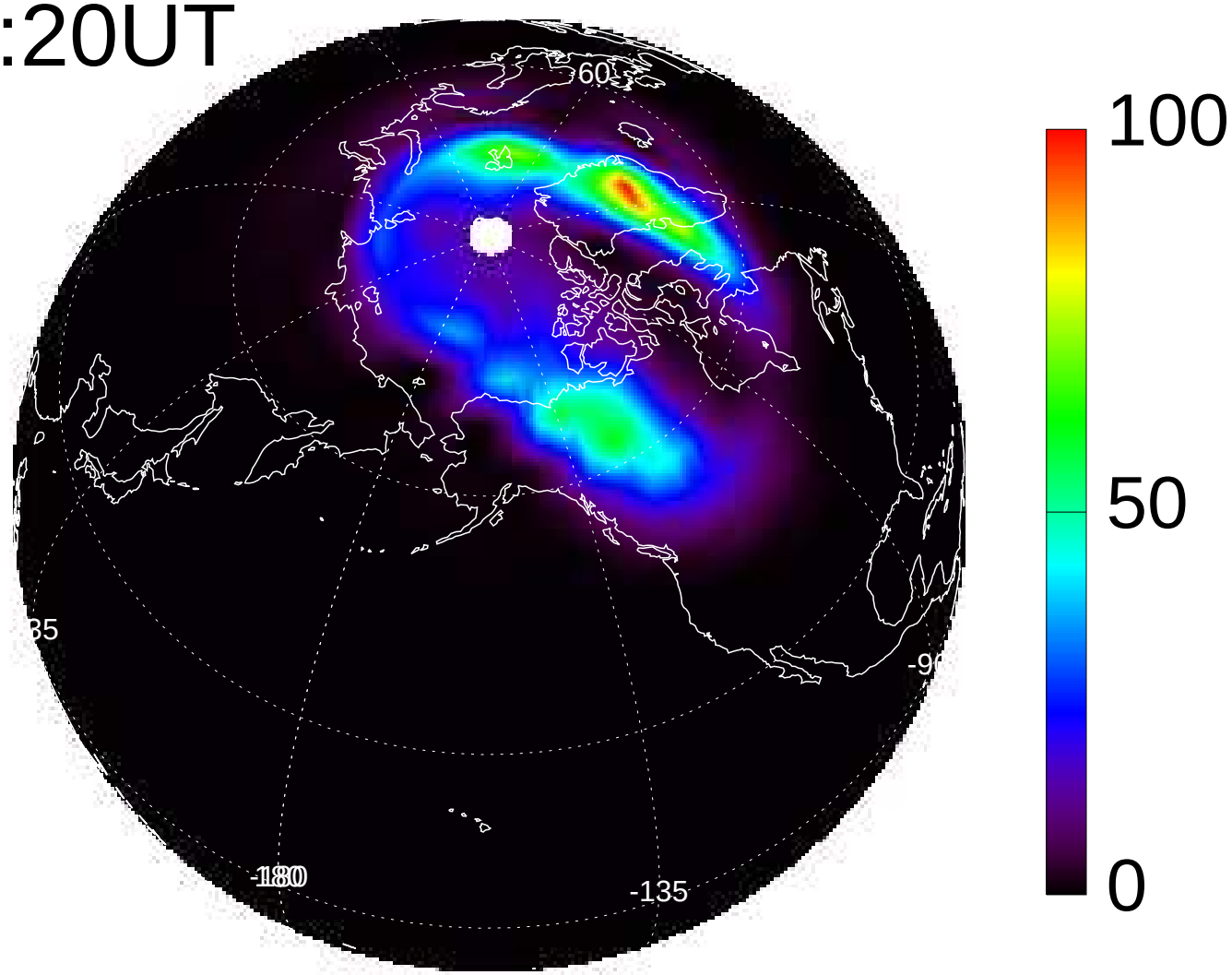
Joule Heat (mW/m^2)

10:10UT



Joule Heat (mW/m^2)

10:20UT



Joule Heat (mW/m^2)

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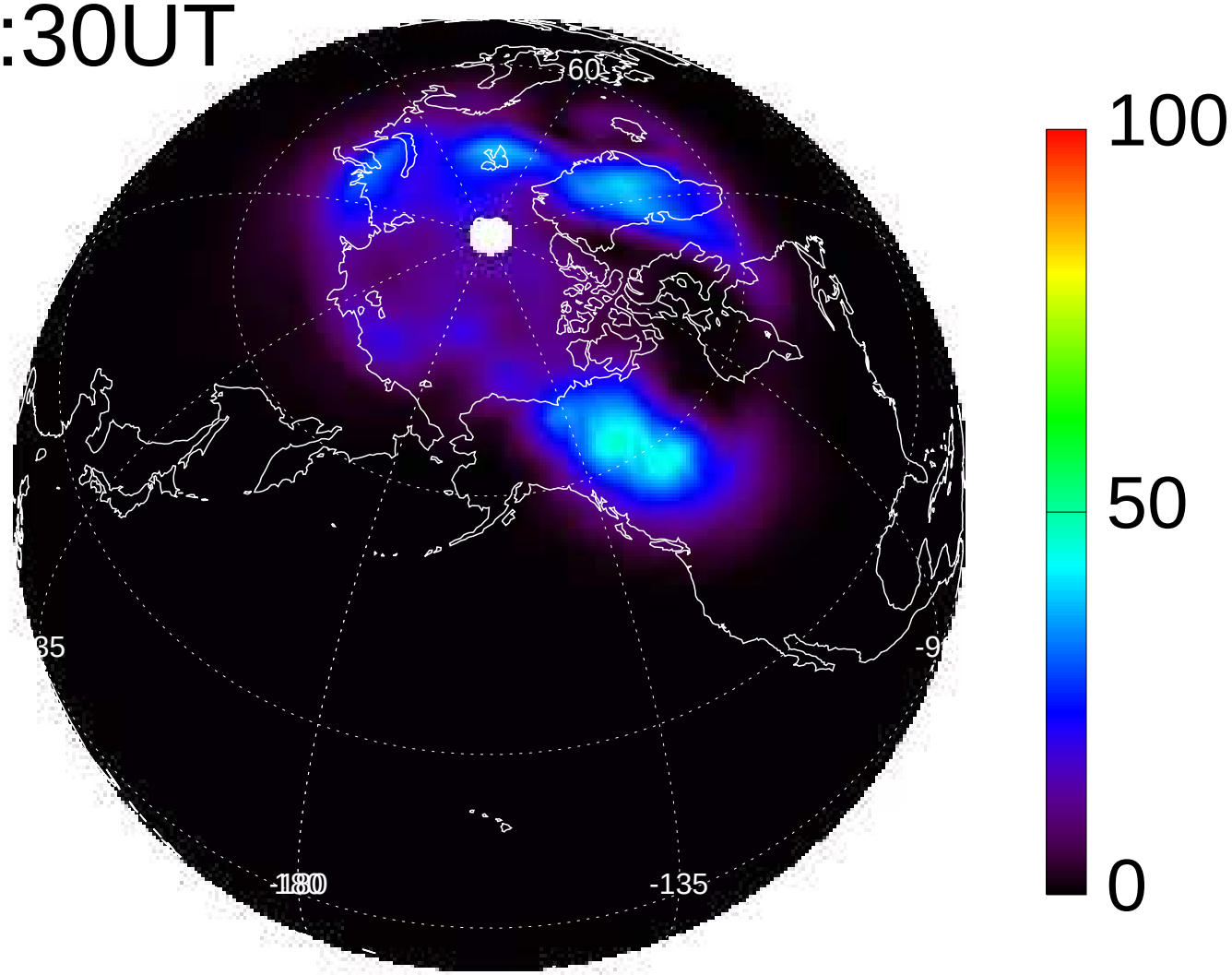
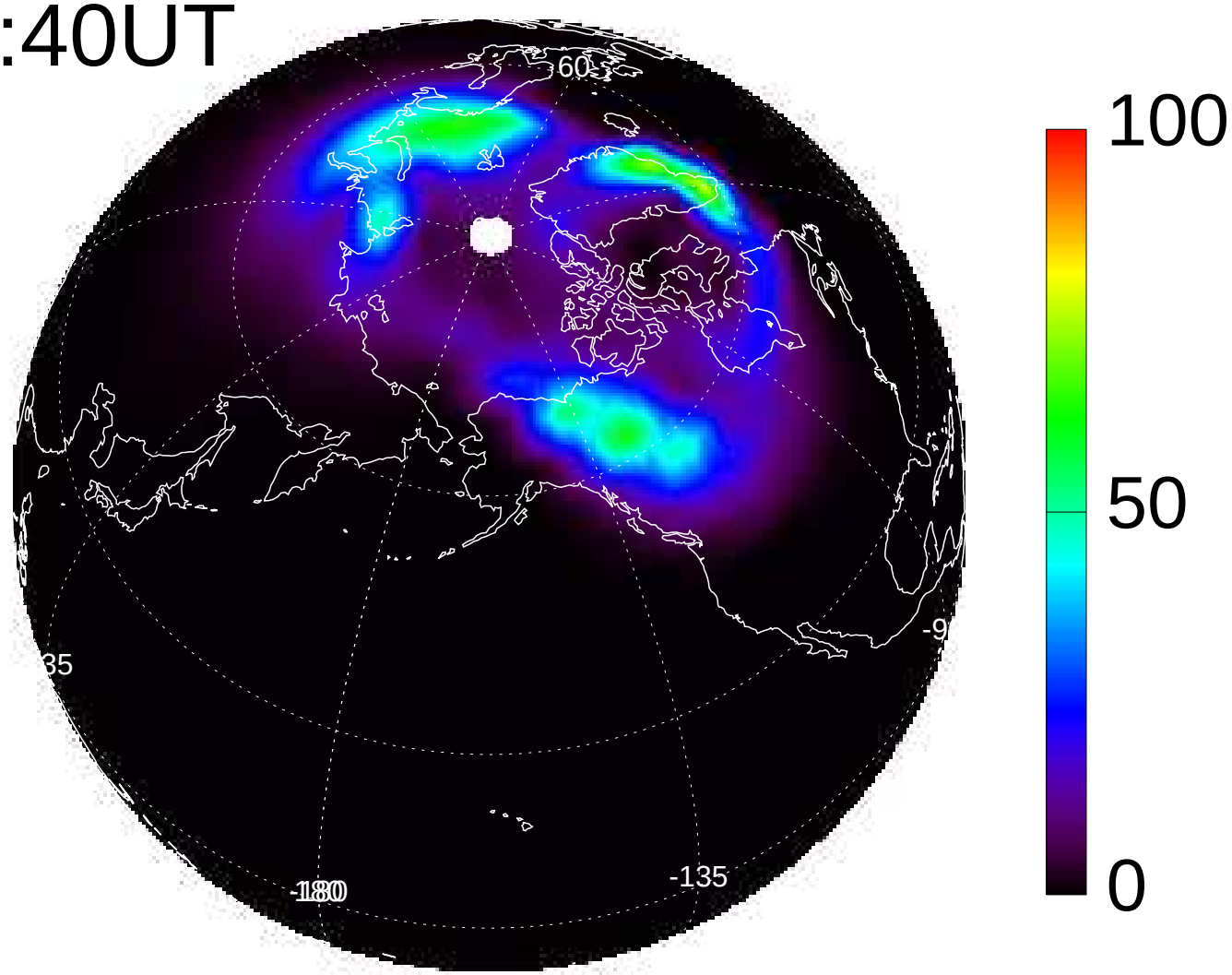


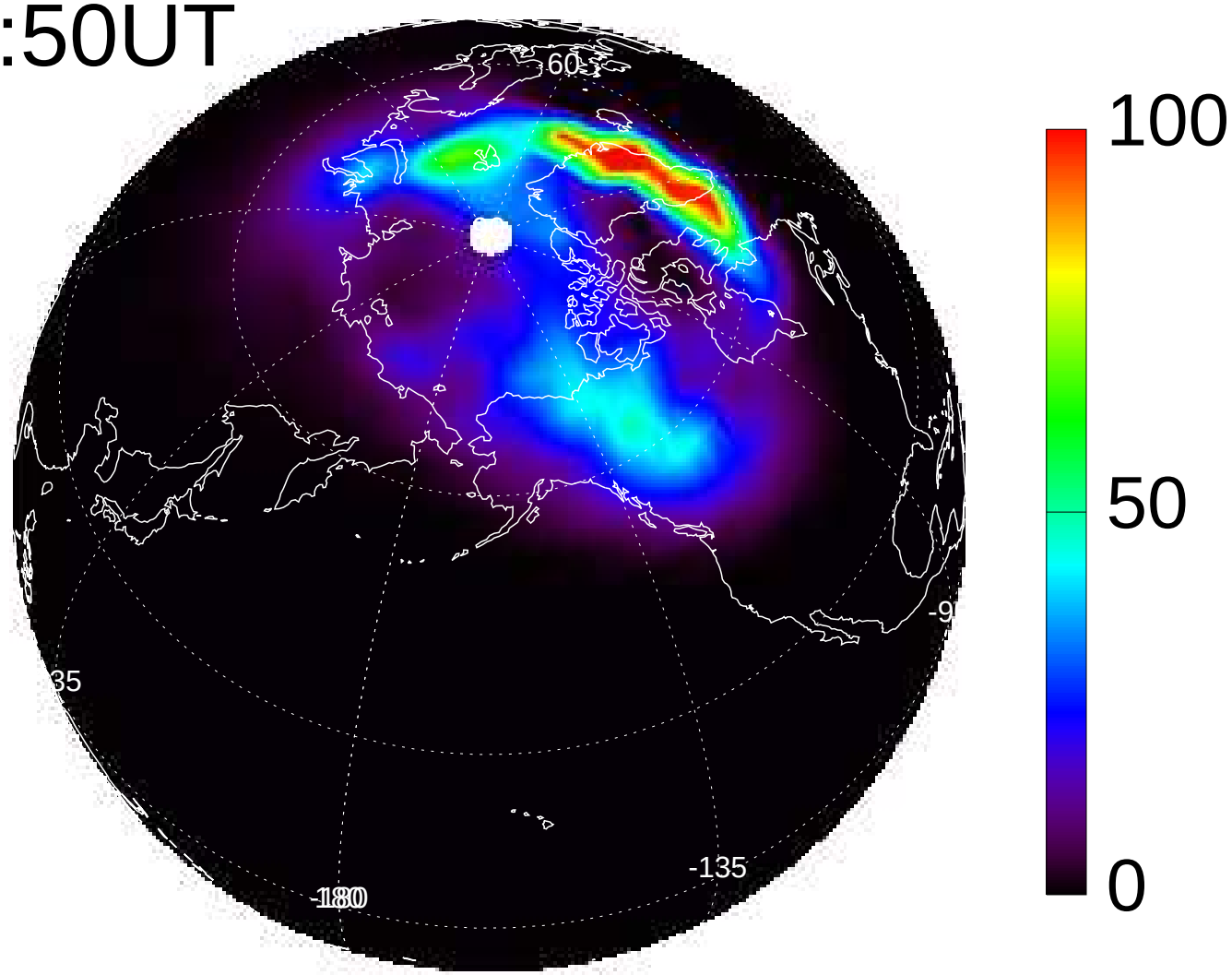
Joule Heat (mW/m^2)

10:40UT



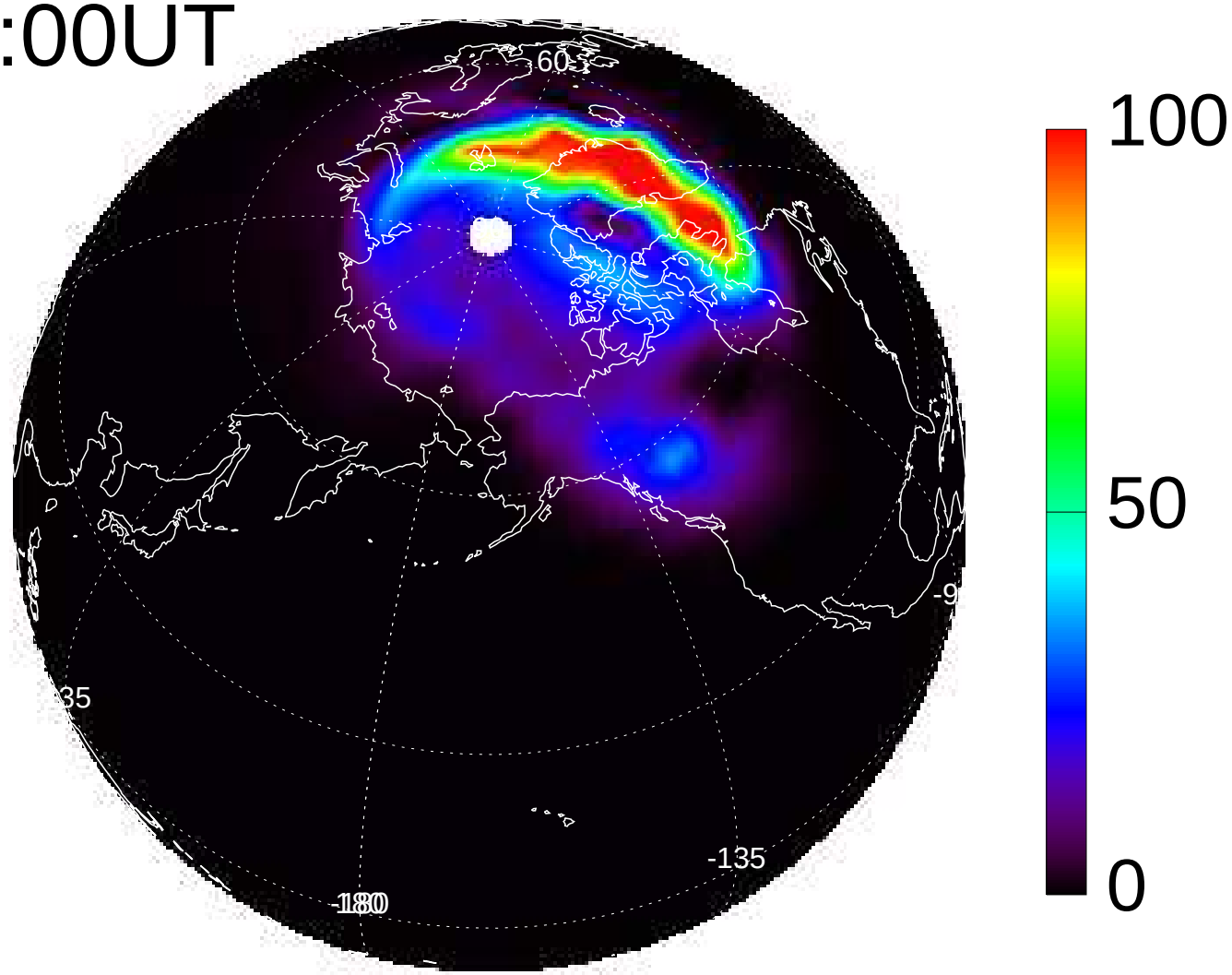
Joule Heat (mW/m^2)

10:50UT



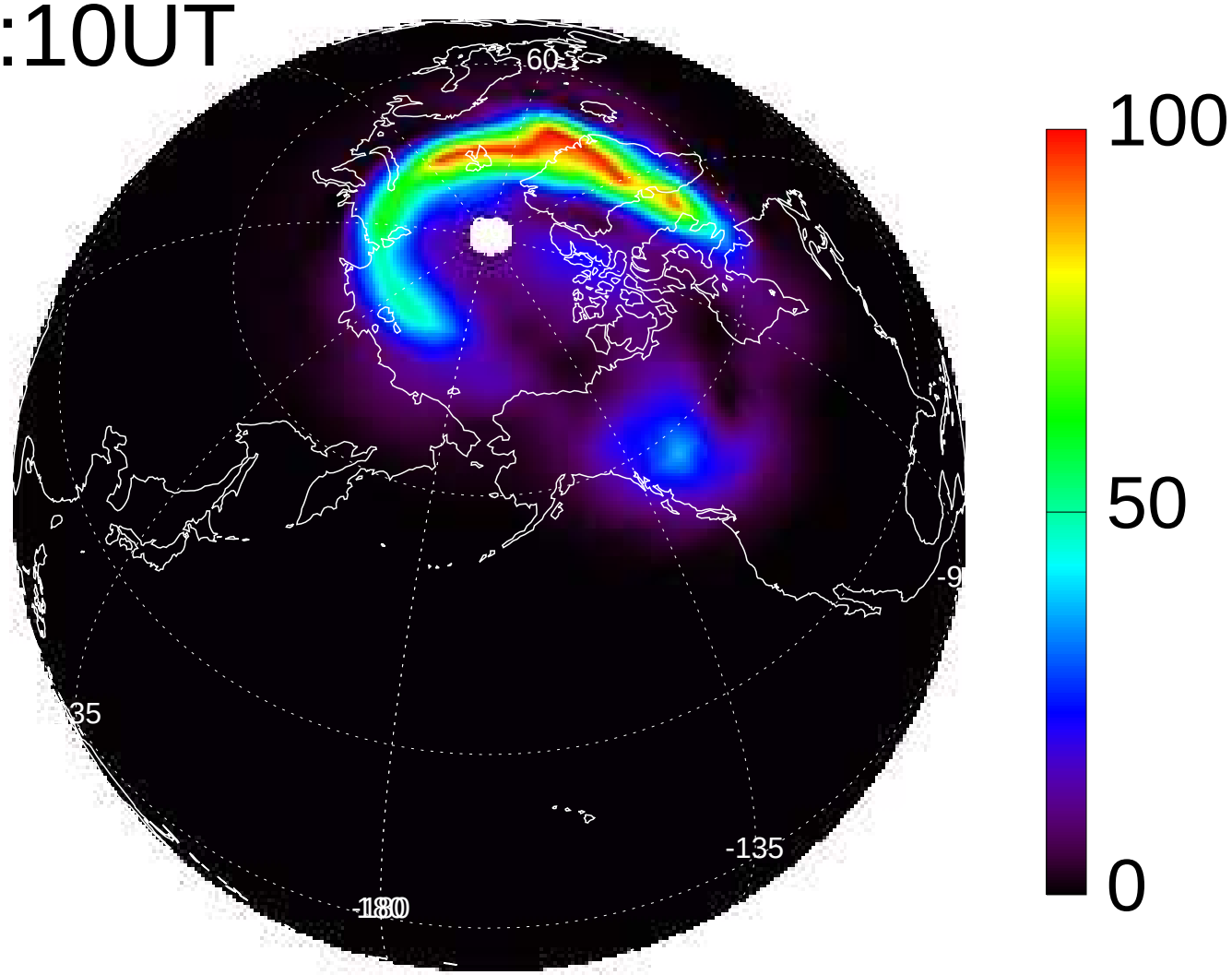
Joule Heat (mW/m^2)

11:00UT



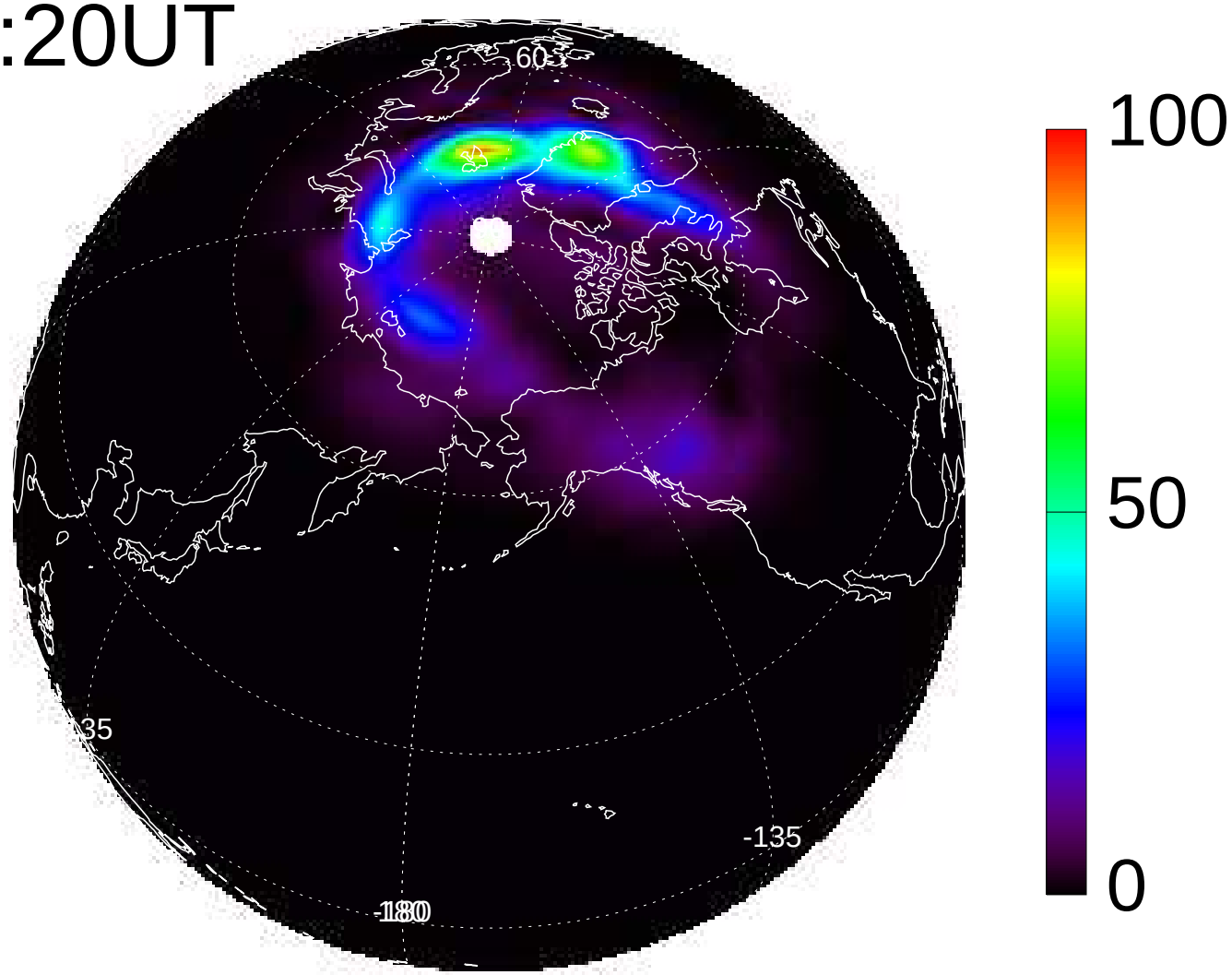
Joule Heat (mW/m^2)

11:10UT



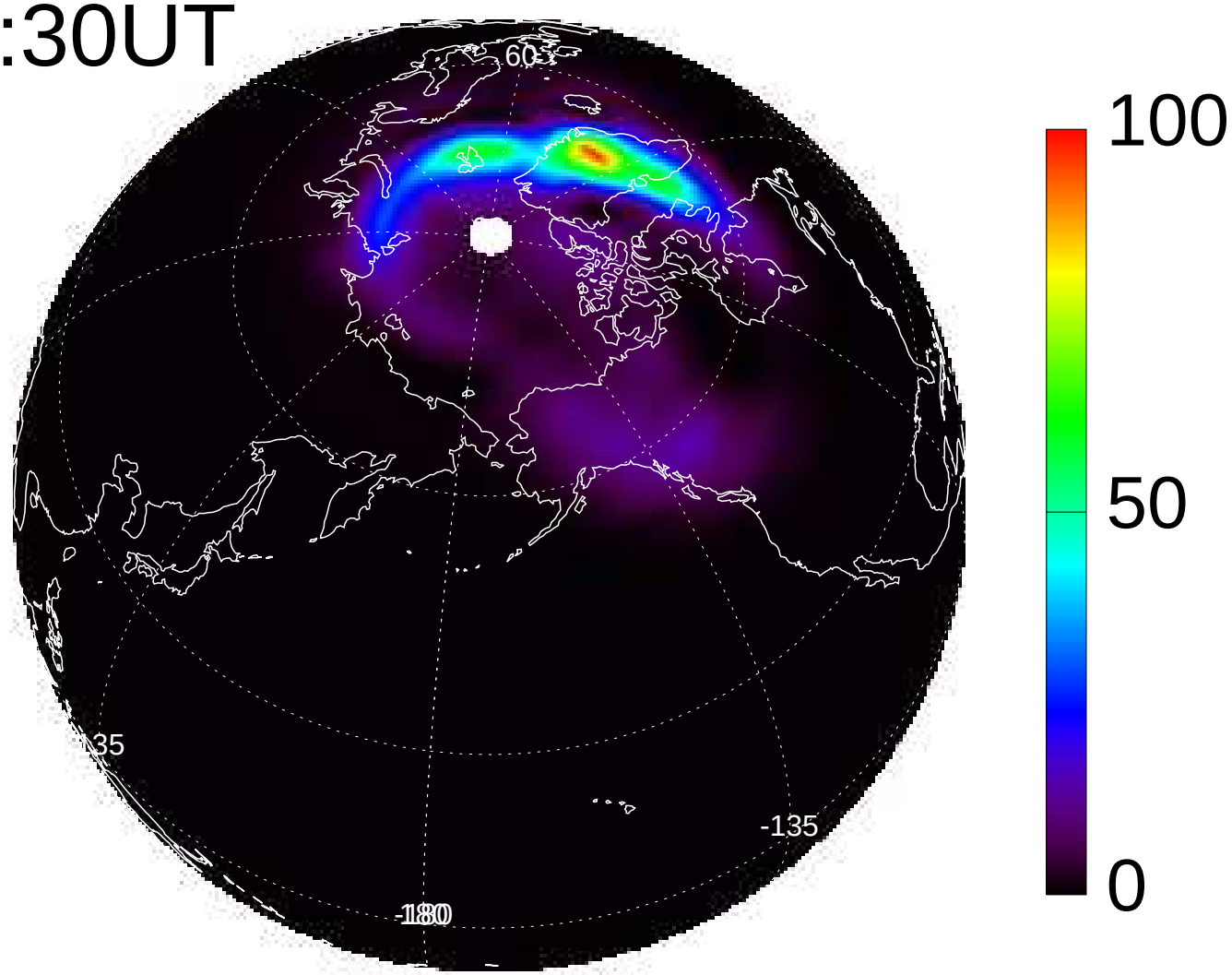
Joule Heat (mW/m^2)

11:20UT



Joule Heat (mW/m^2)

11:30UT



Joule Heat (mW/m^2)

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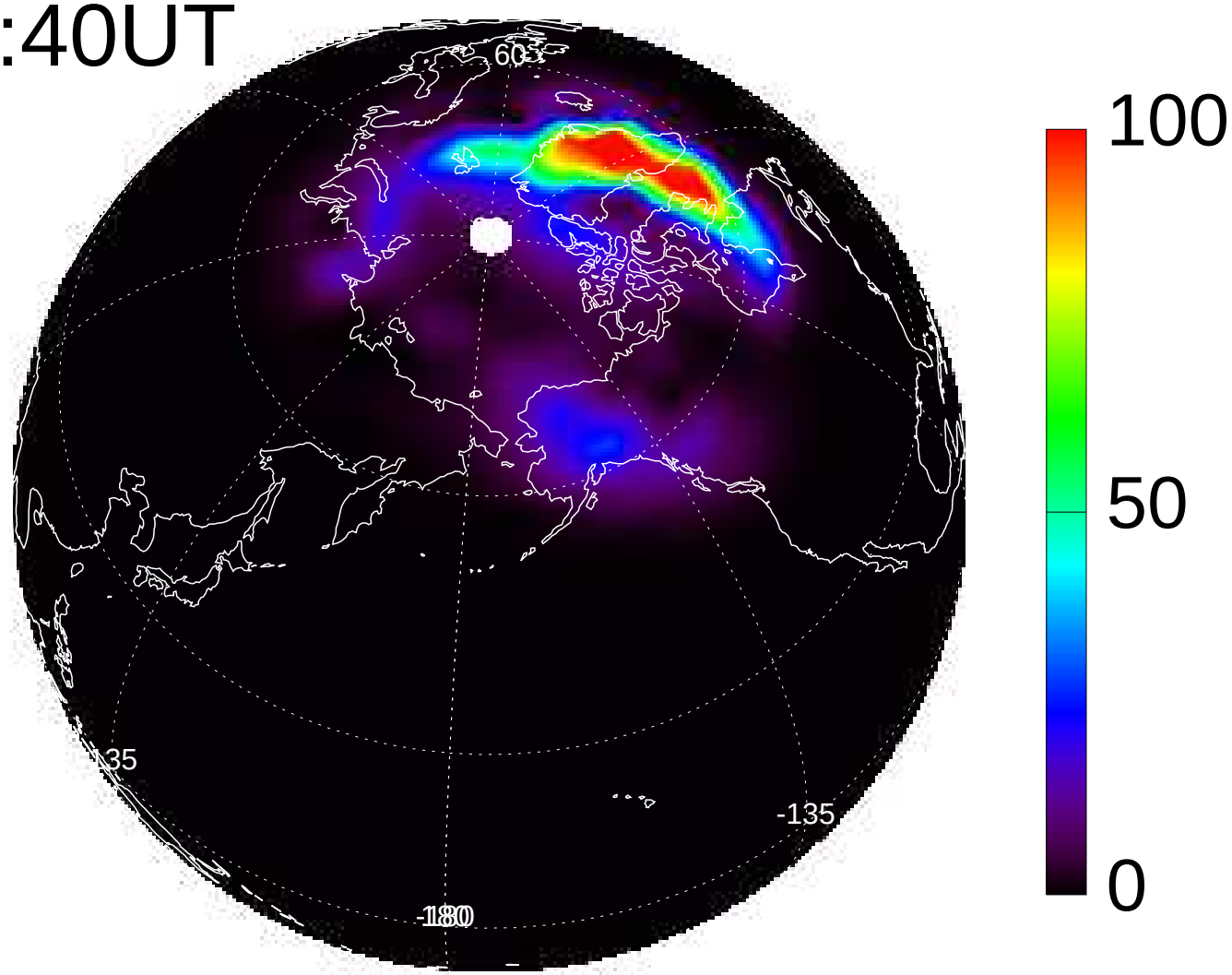
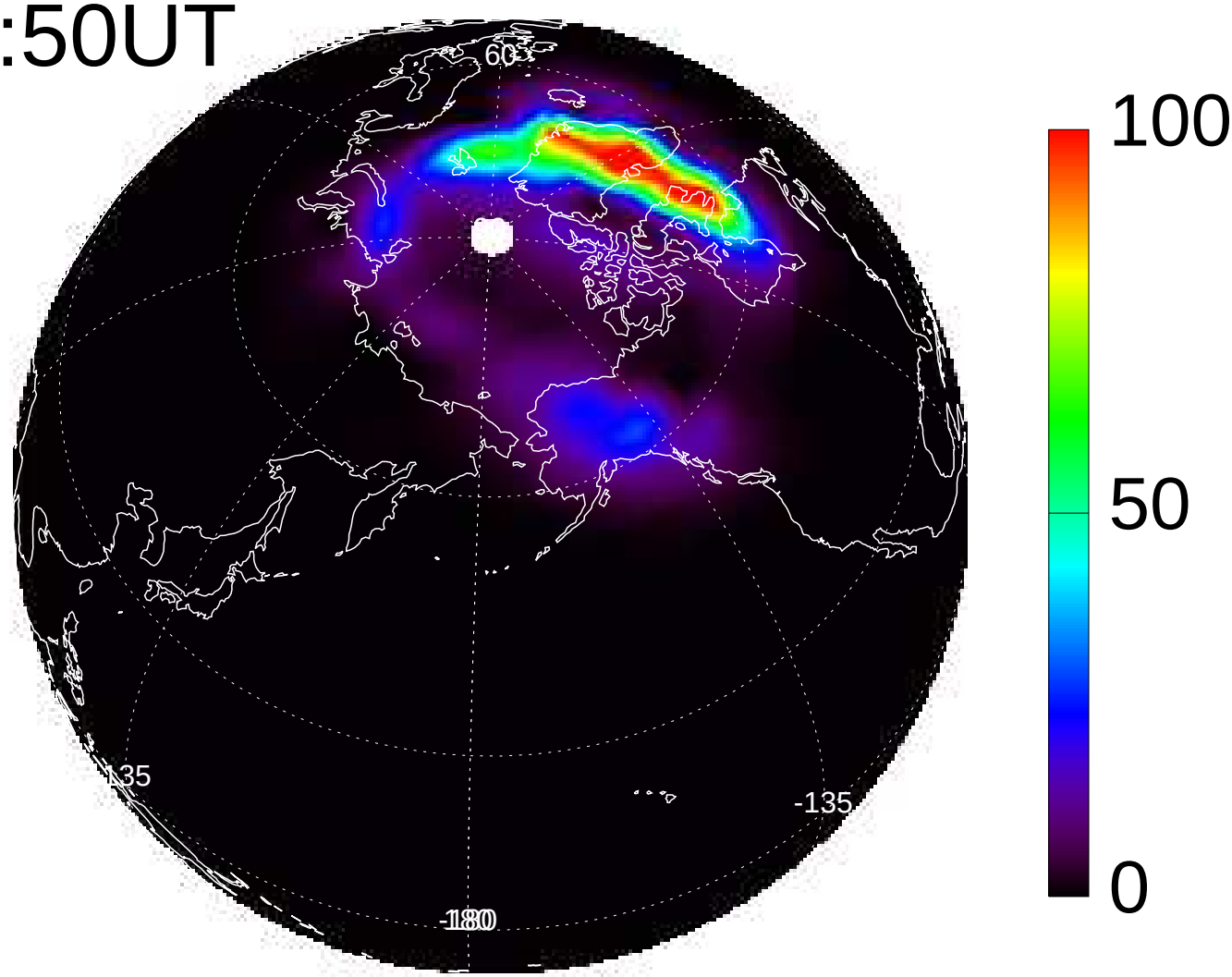


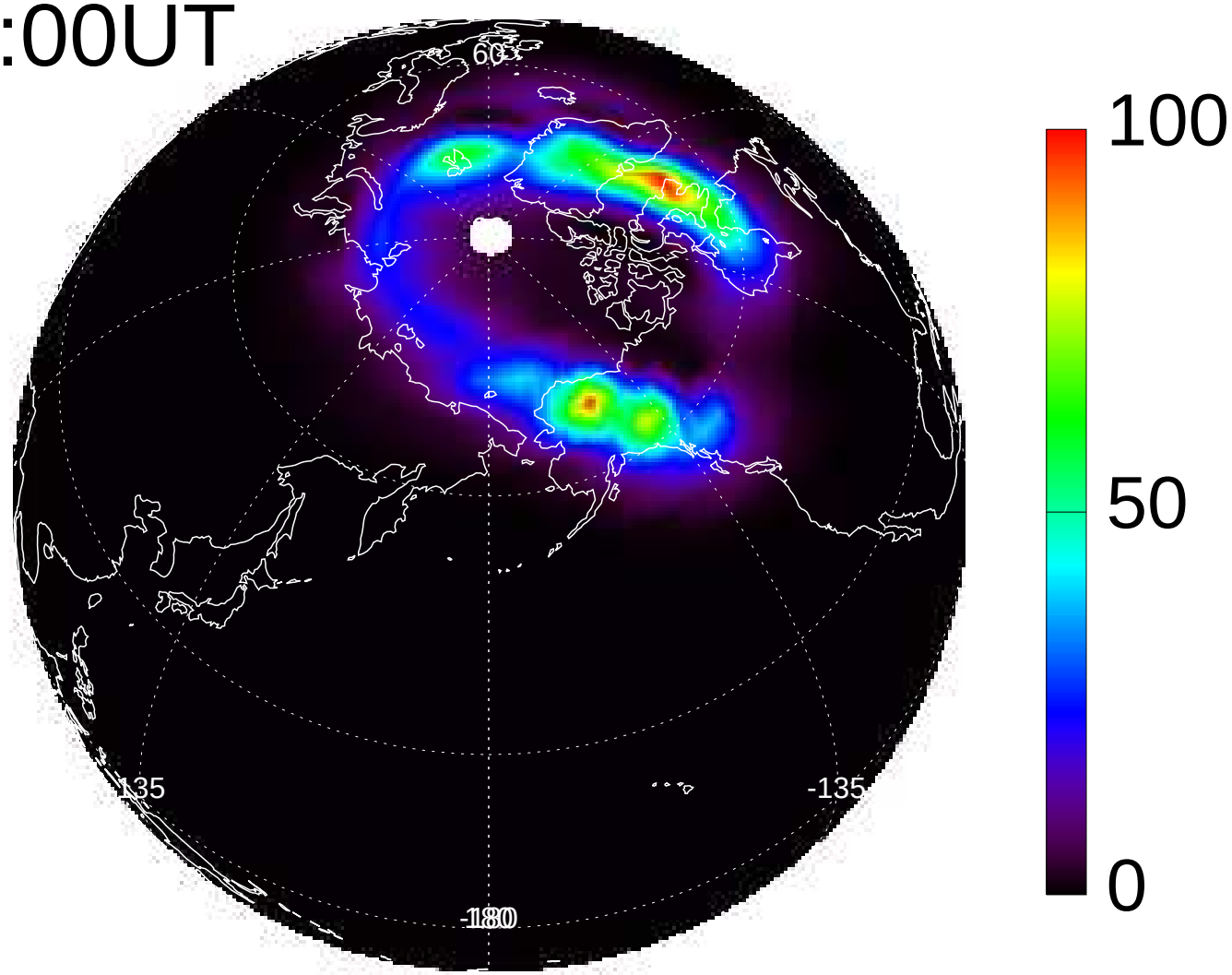
Joule Heat (mW/m^2)

11:50UT



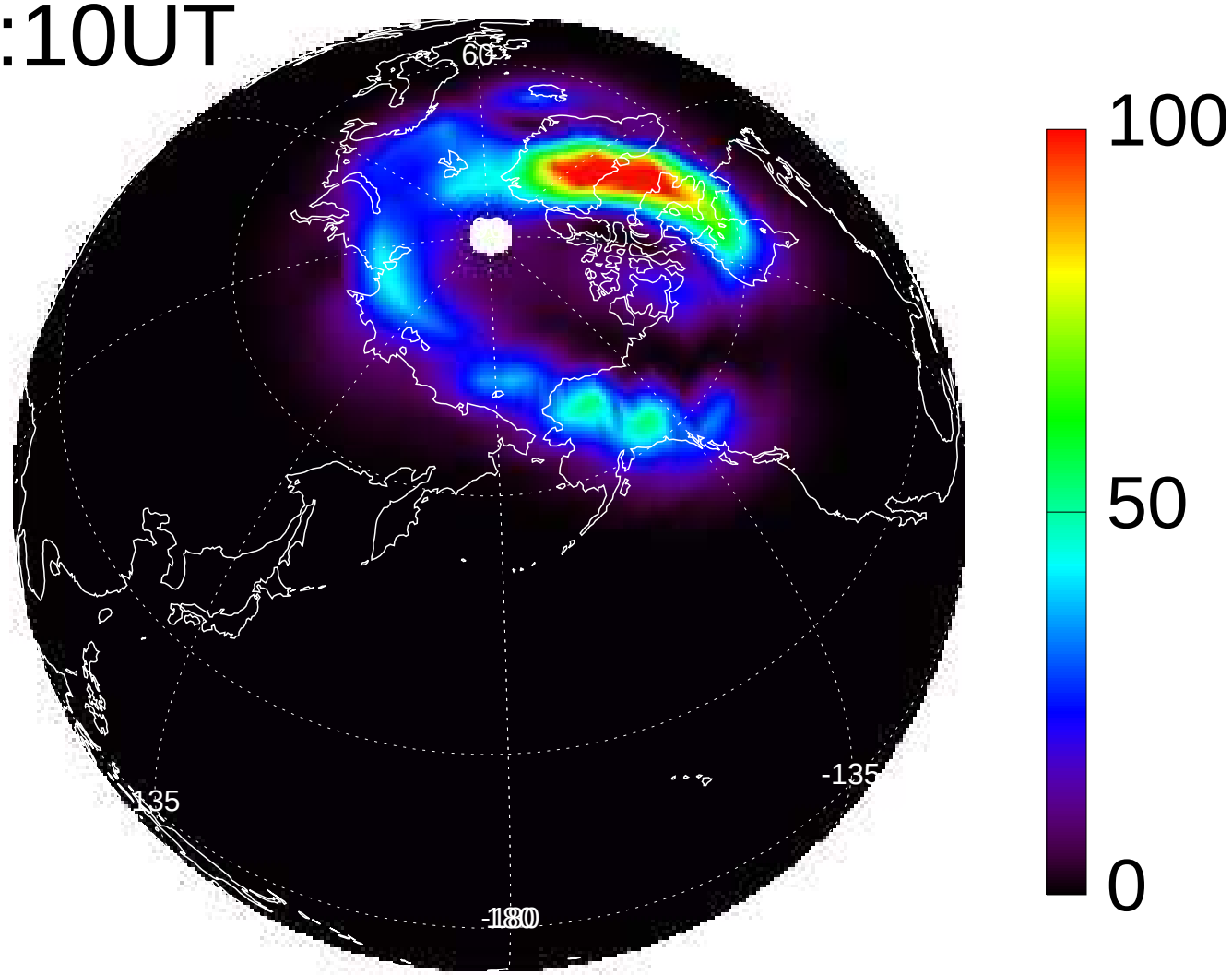
Joule Heat (mW/m^2)

12:00UT



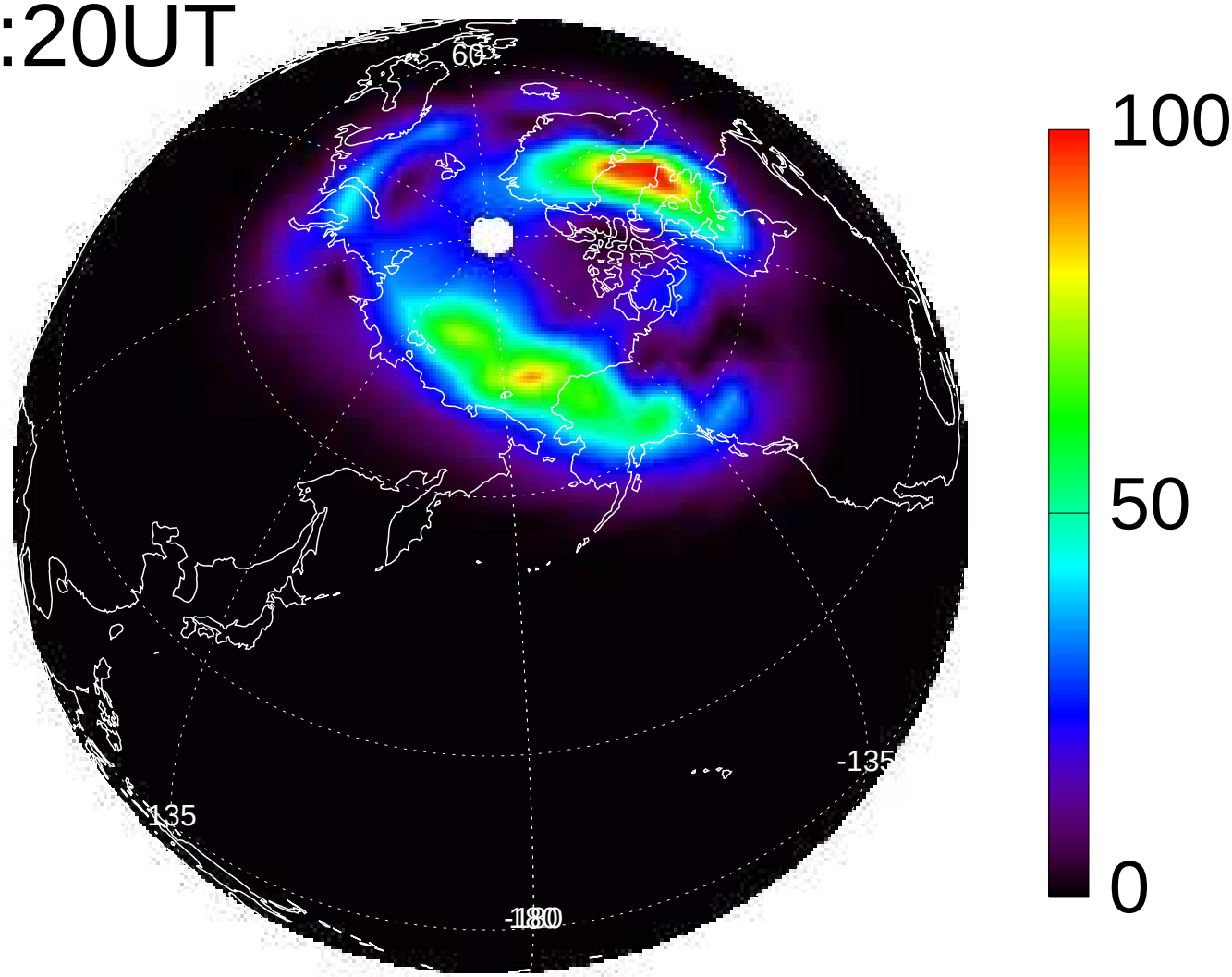
Joule Heat (mW/m^2)

12:10UT



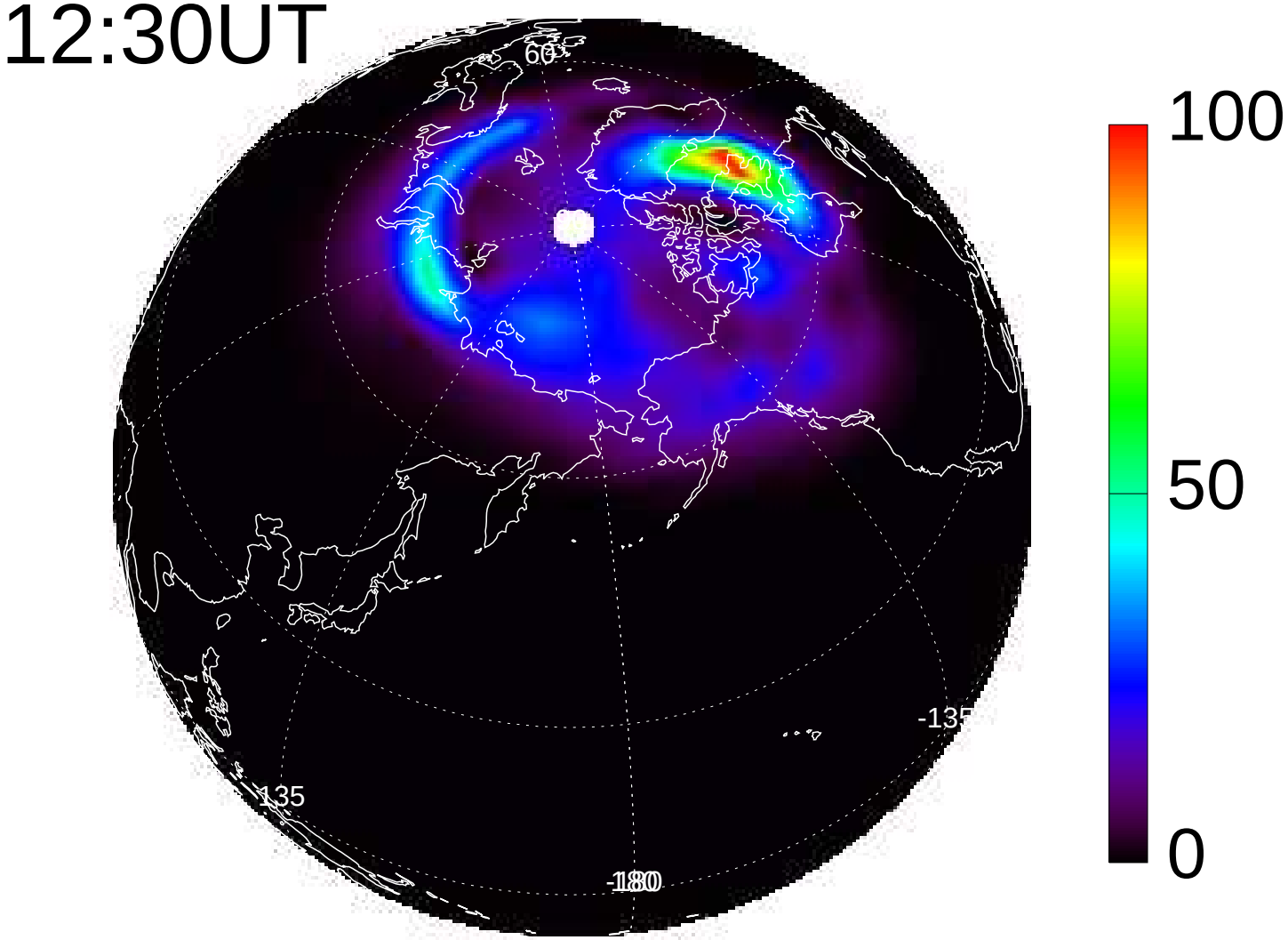
Joule Heat (mW/m^2)

12:20UT



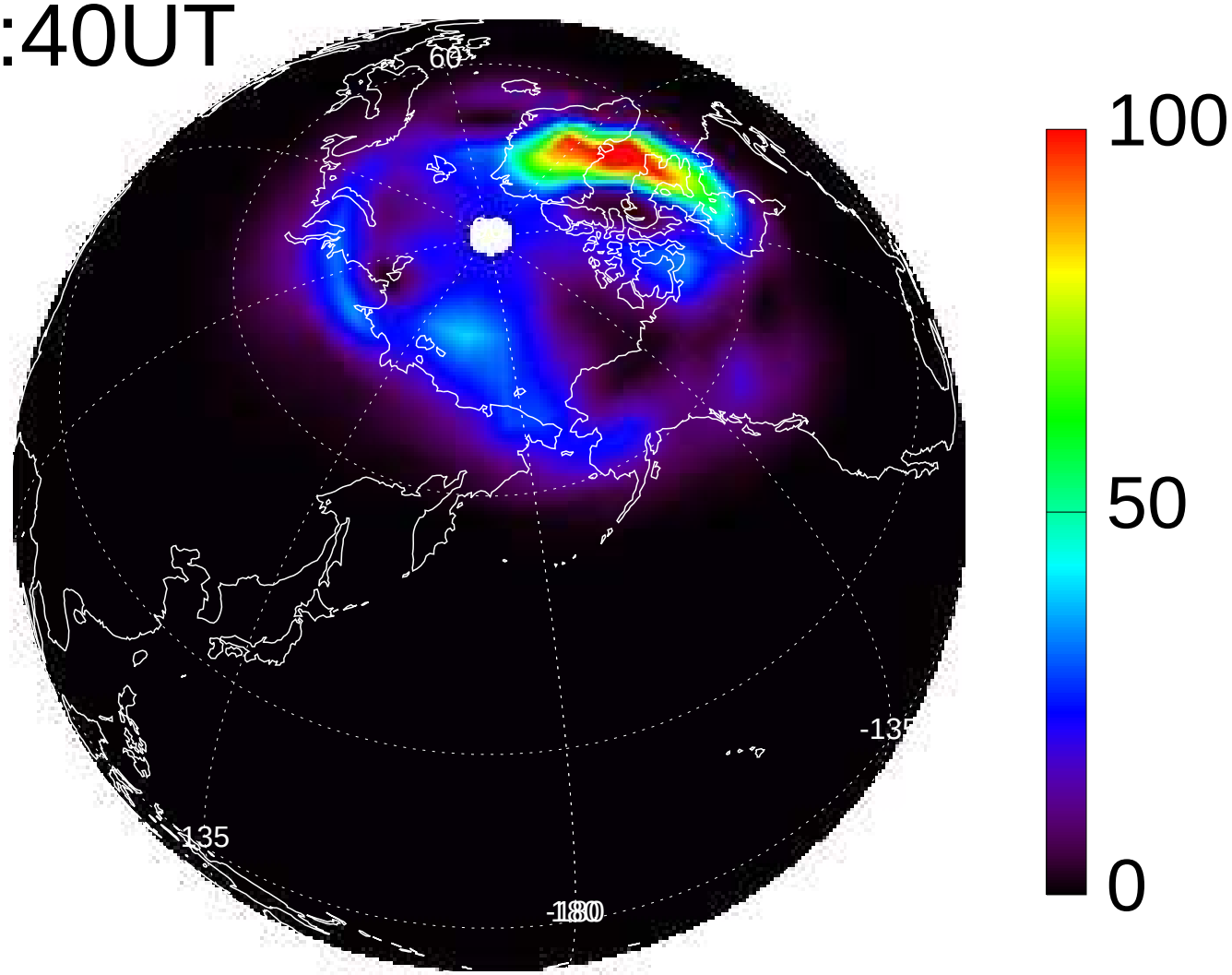
Joule Heat (mW/m^2)

12:30UT



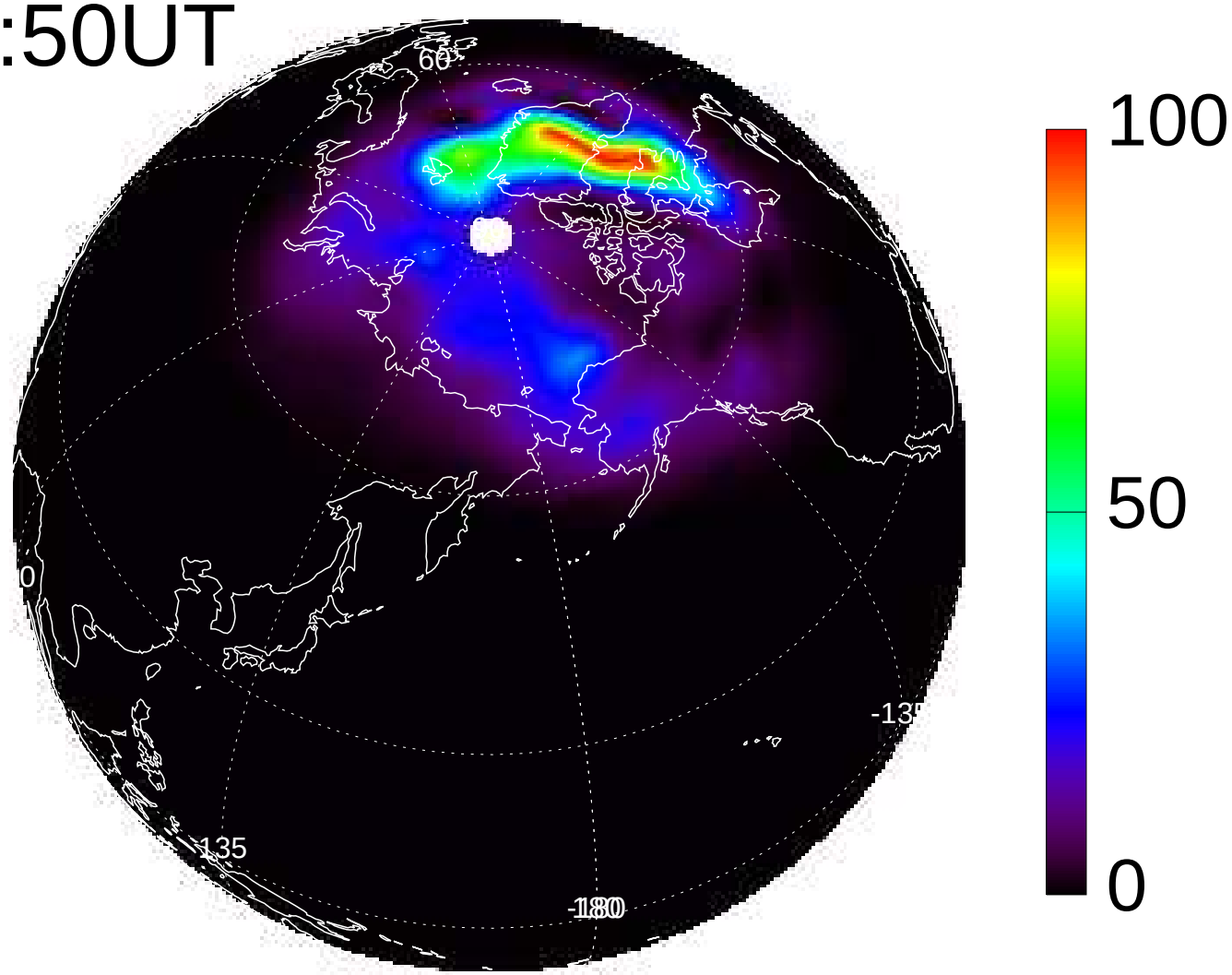
Joule Heat (mW/m^2)

12:40UT



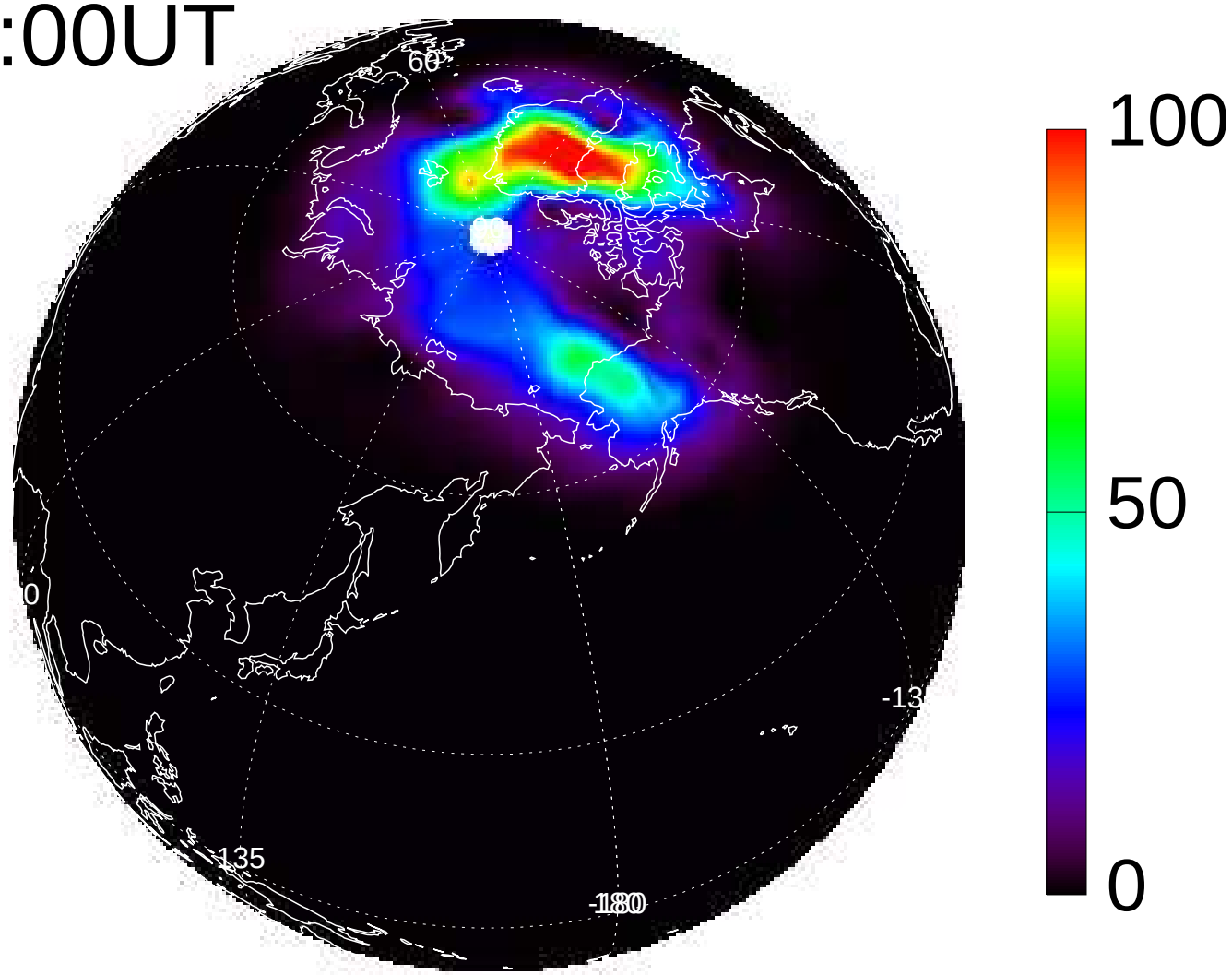
Joule Heat (mW/m^2)

12:50UT



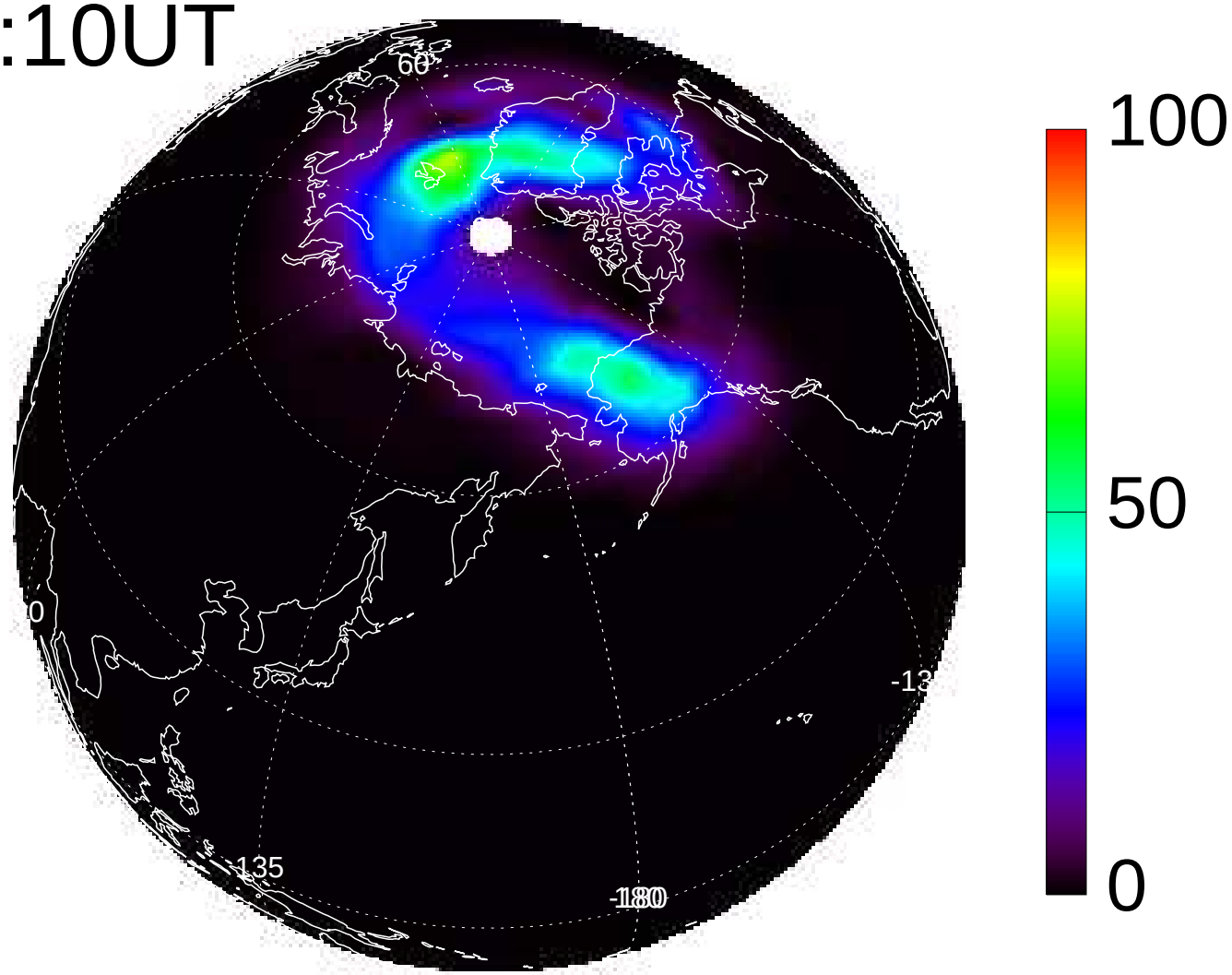
Joule Heat (mW/m^2)

13:00UT



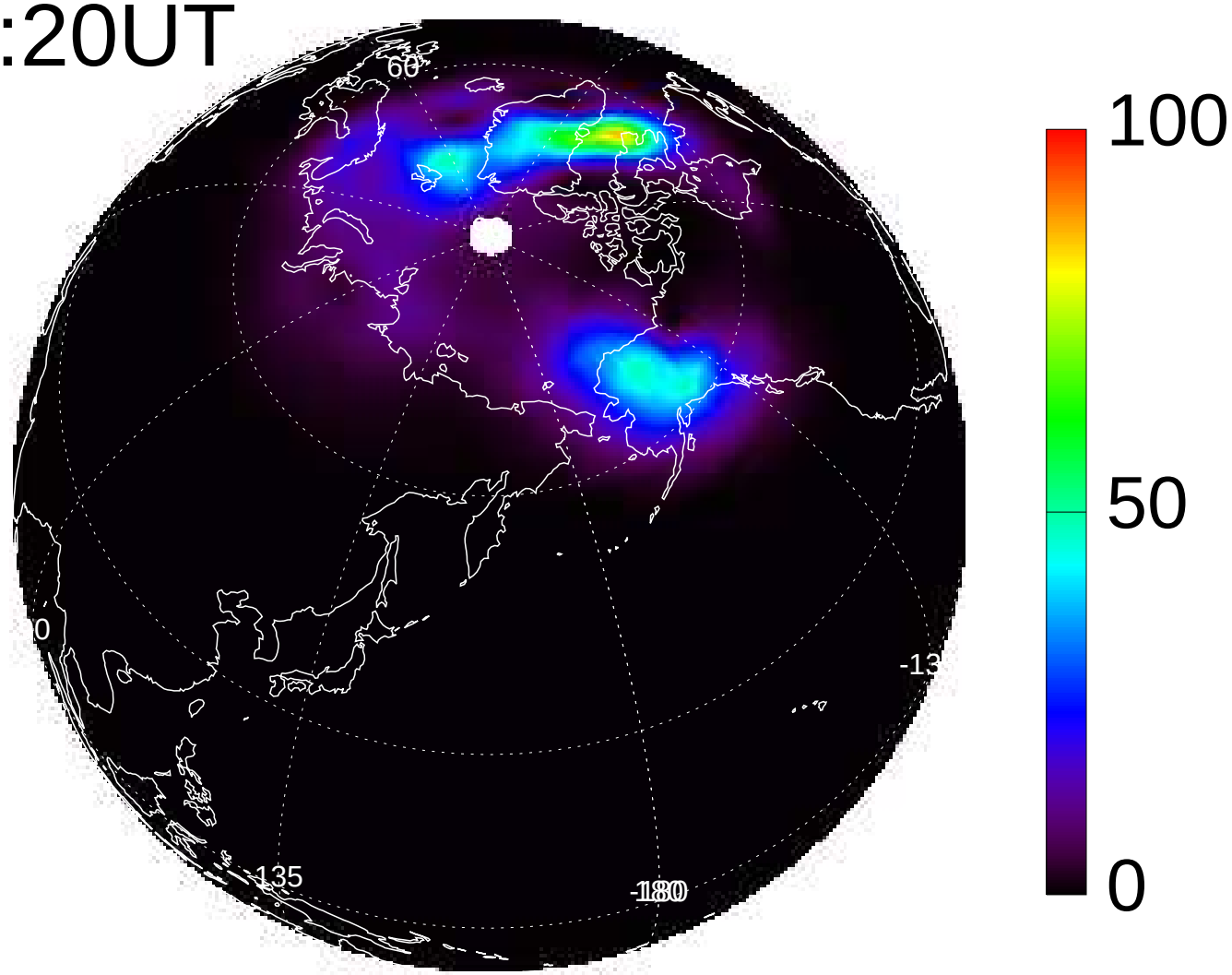
Joule Heat (mW/m^2)

13:10UT



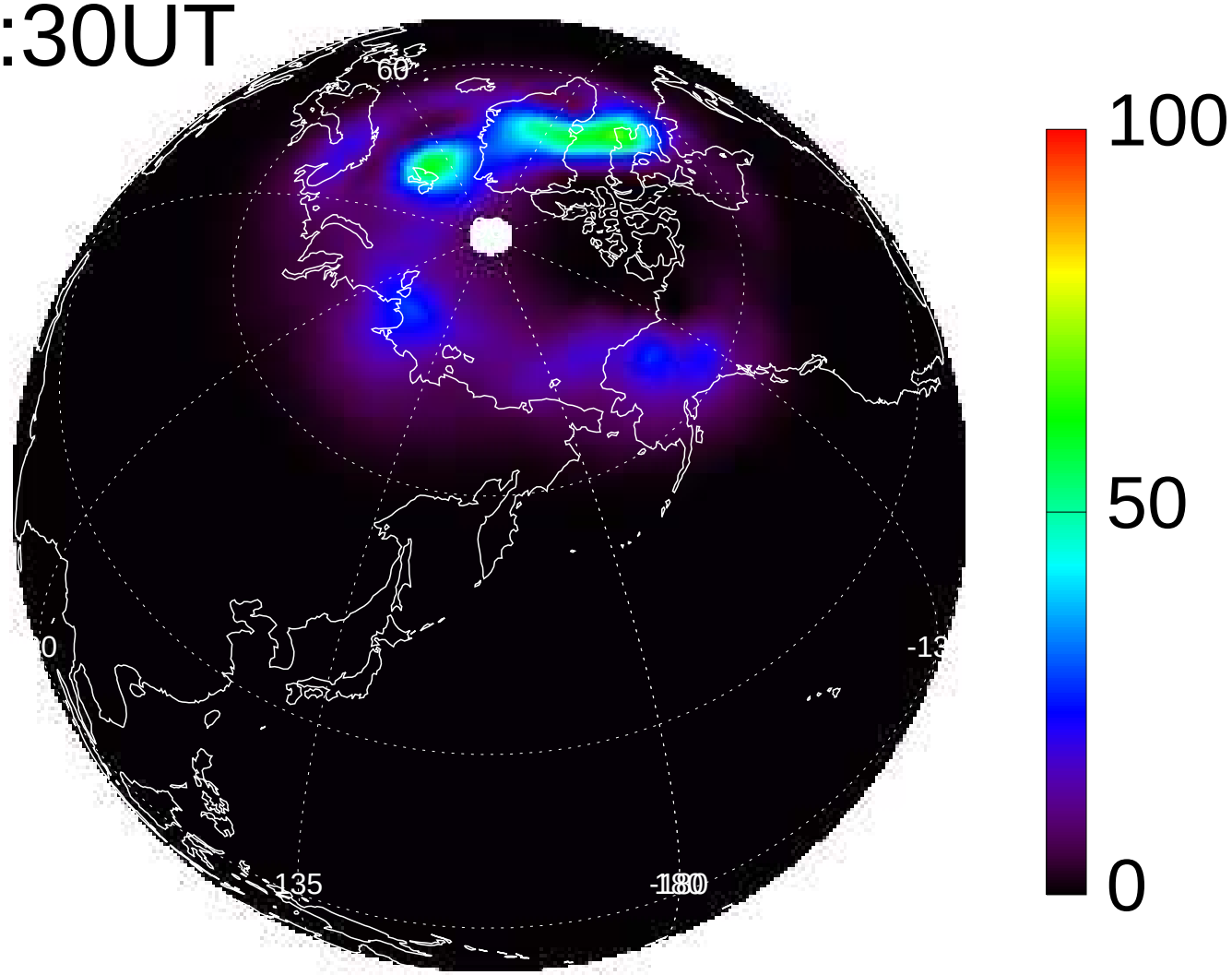
Joule Heat (mW/m^2)

13:20UT



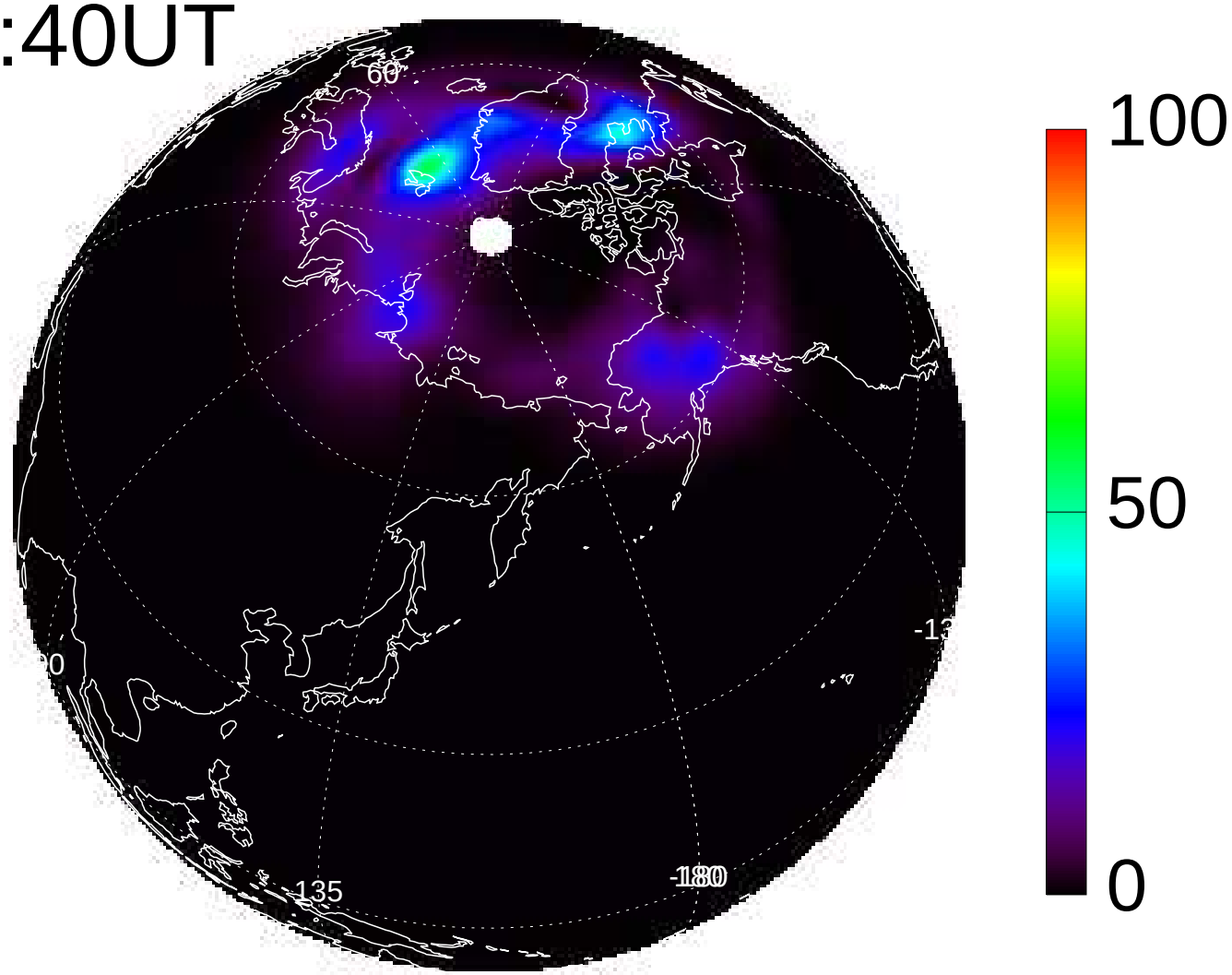
Joule Heat (mW/m^2)

13:30UT



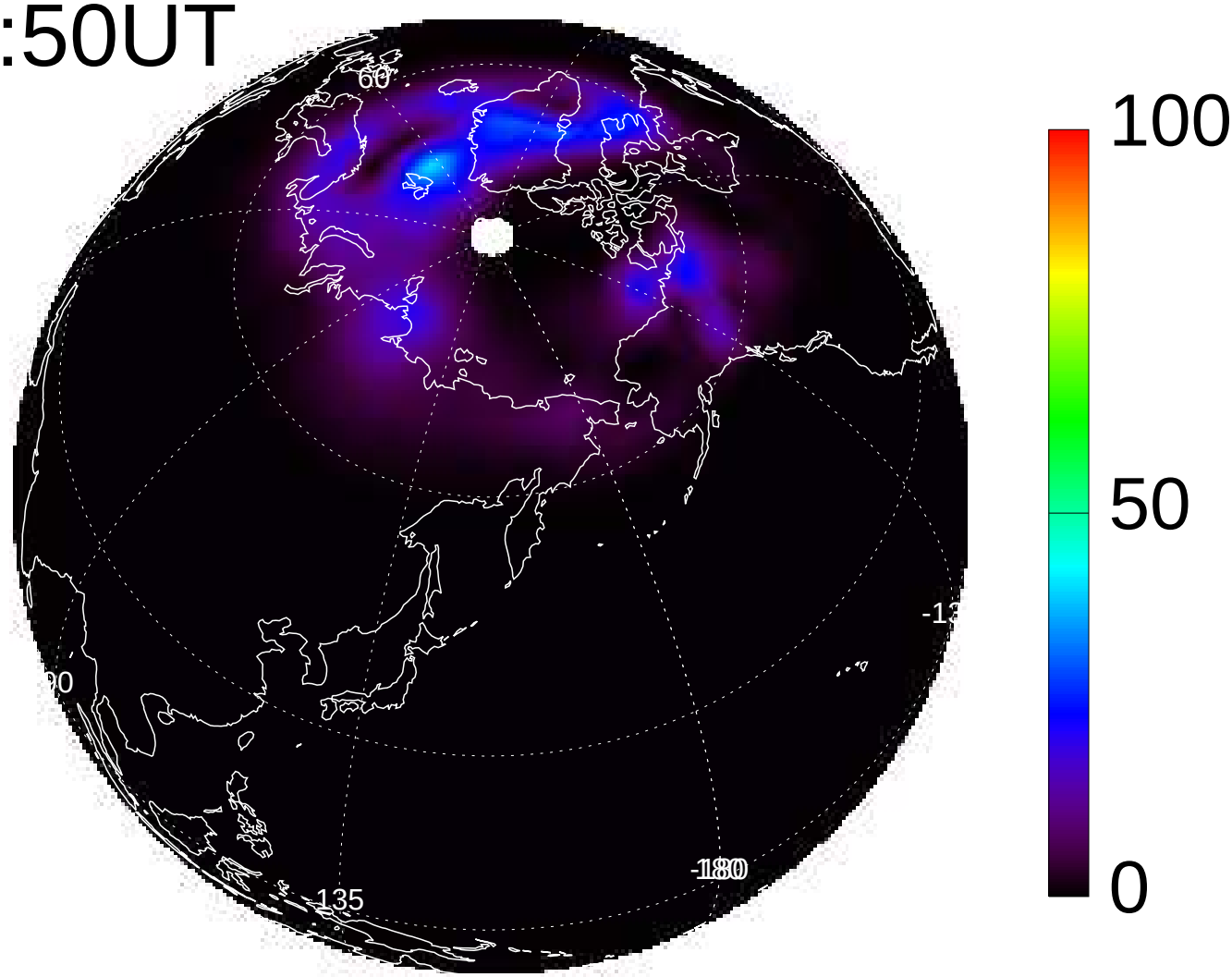
Joule Heat (mW/m^2)

13:40UT



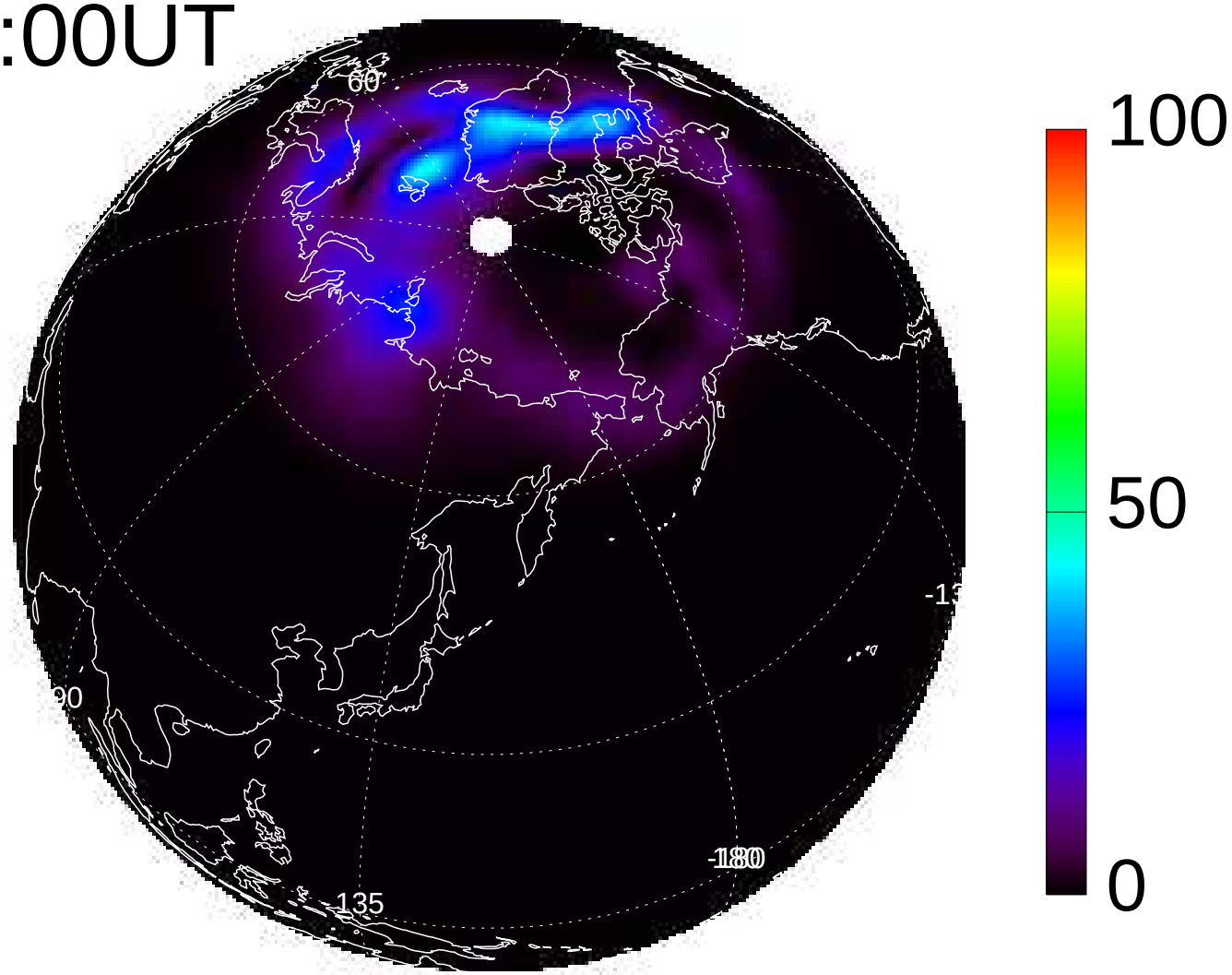
Joule Heat (mW/m^2)

13:50UT



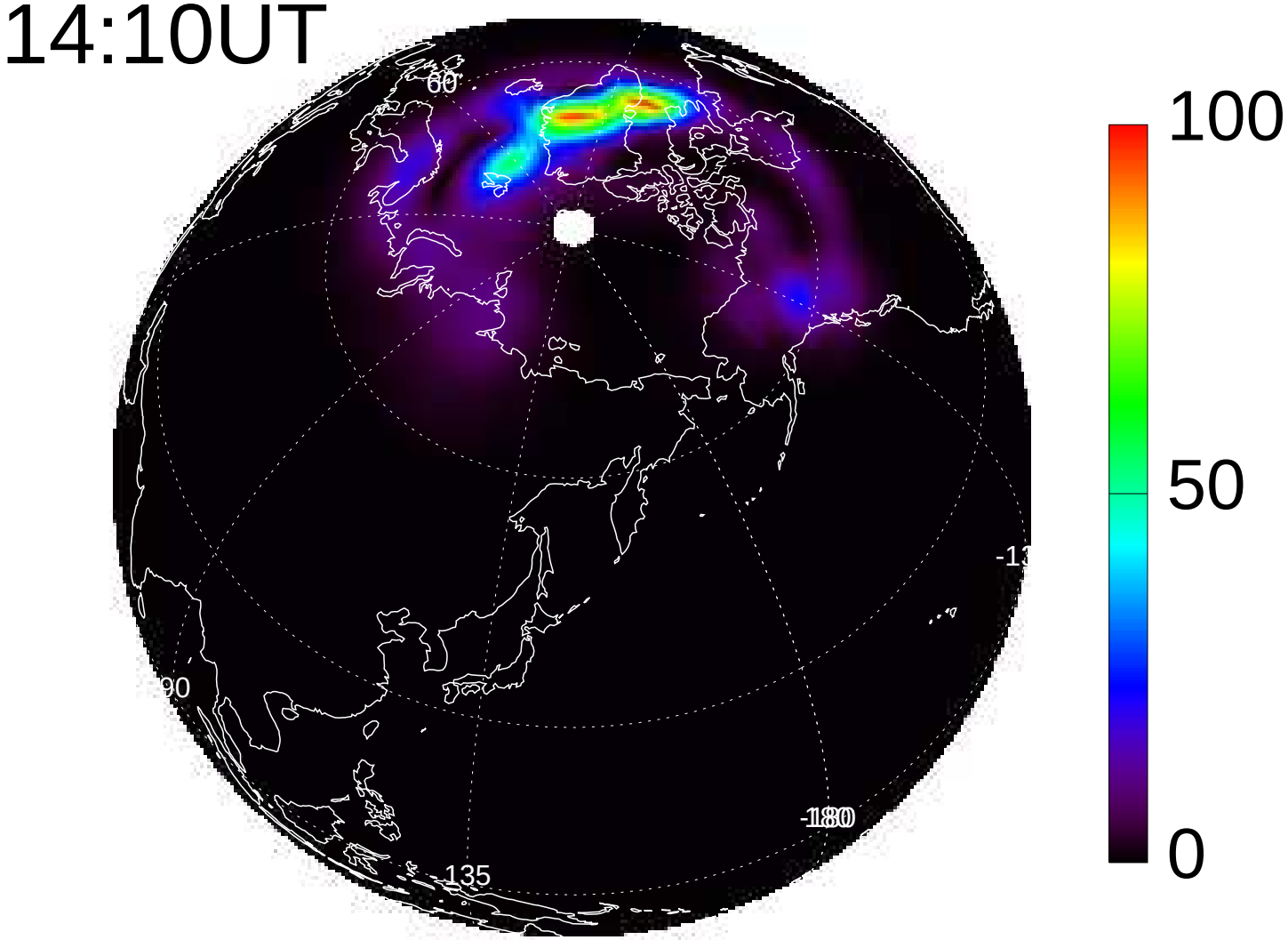
Joule Heat (mW/m^2)

14:00UT



Joule Heat (mW/m^2)

14:10UT



Joule Heat (mW/m^2)

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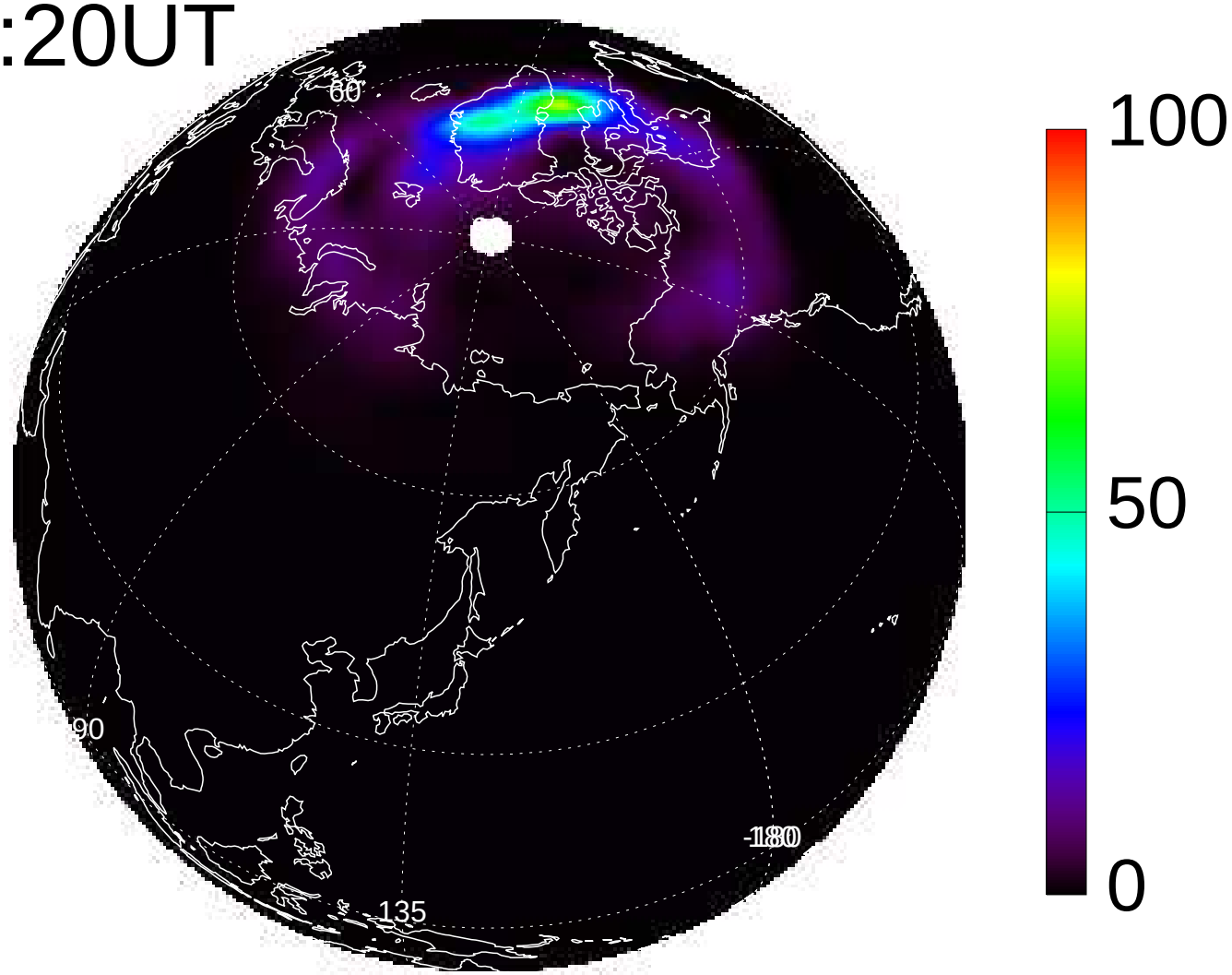

Joule Heat (mW/m^2)

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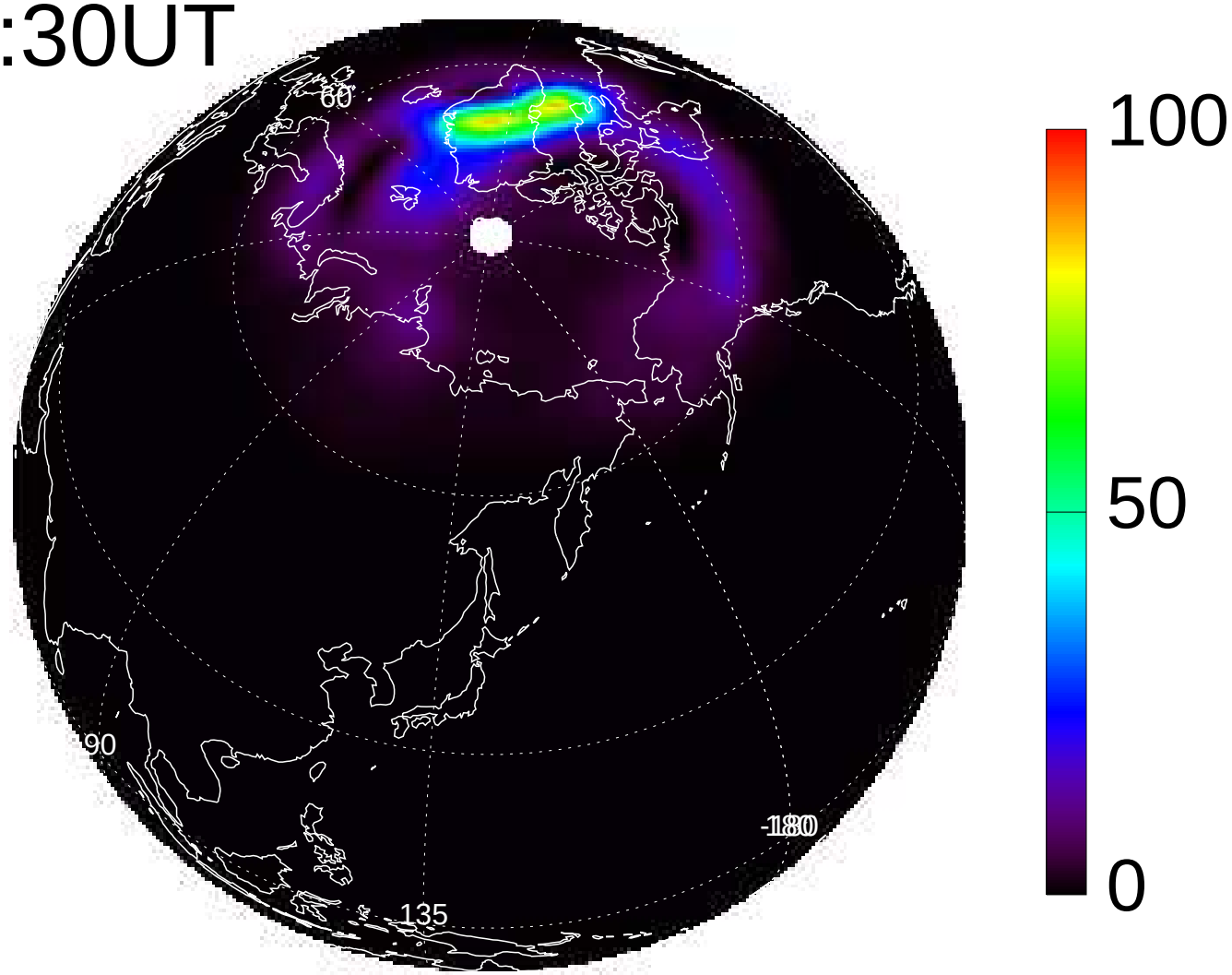
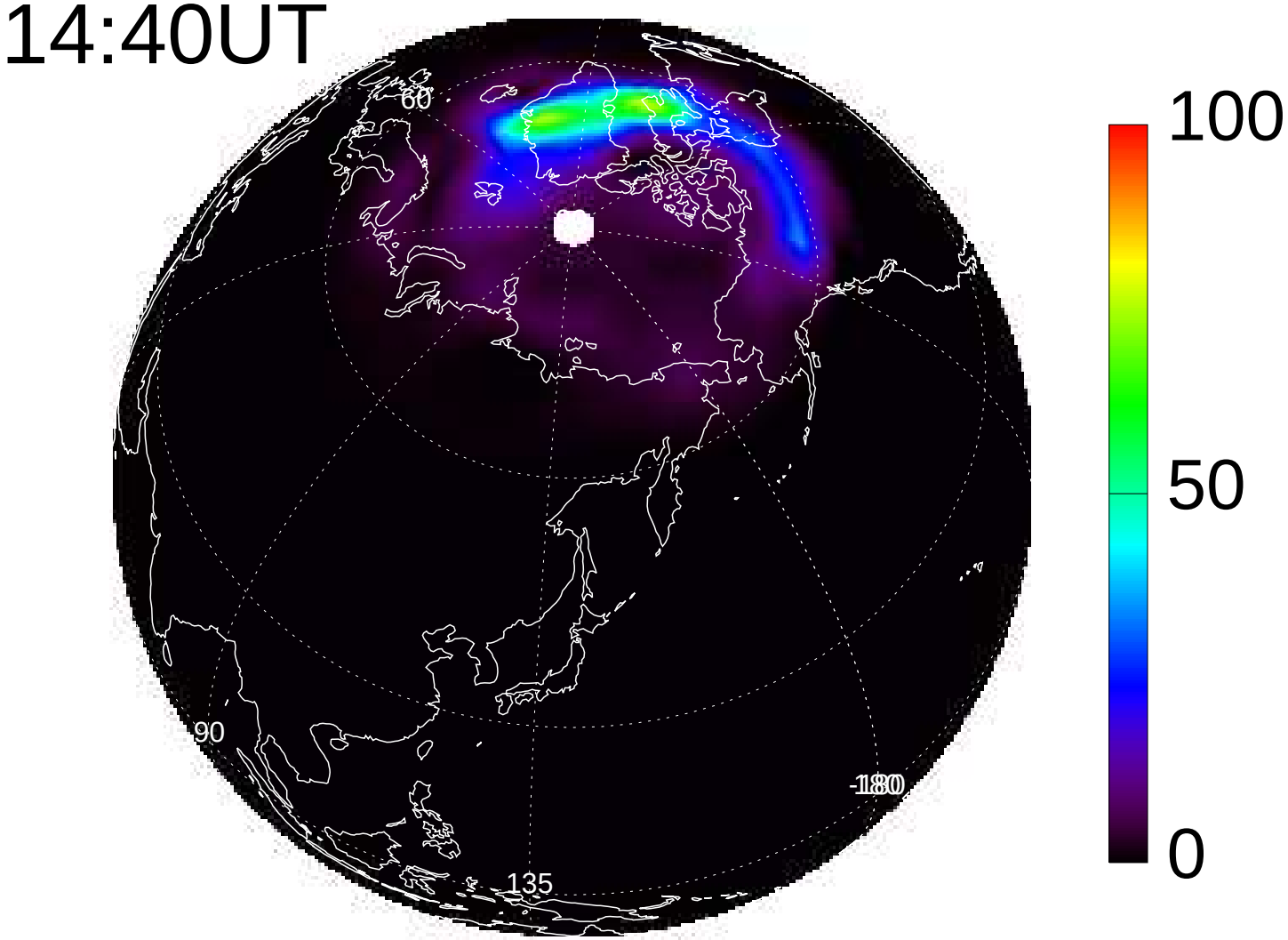


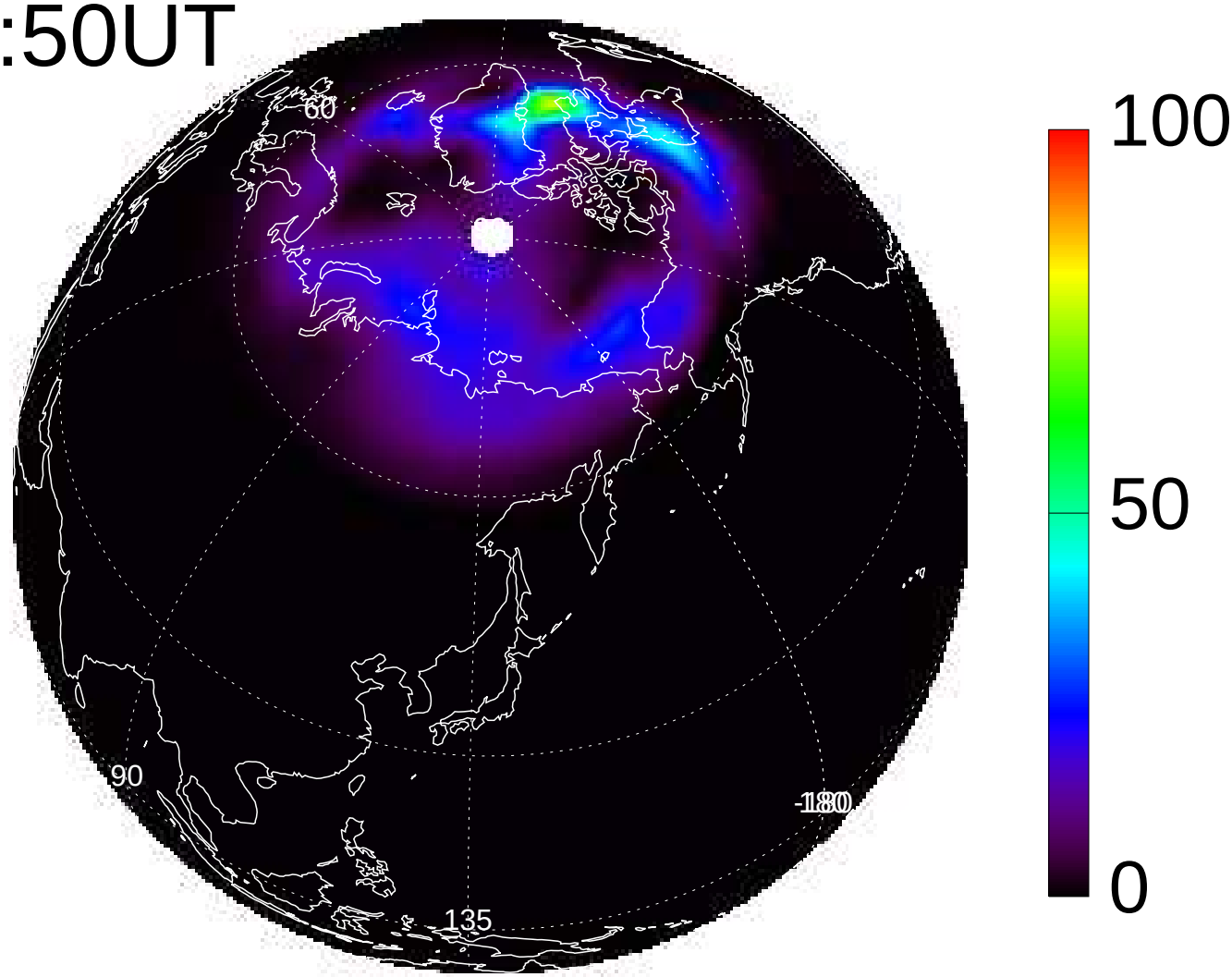
Joule Heat (mW/m^2)

14:40UT



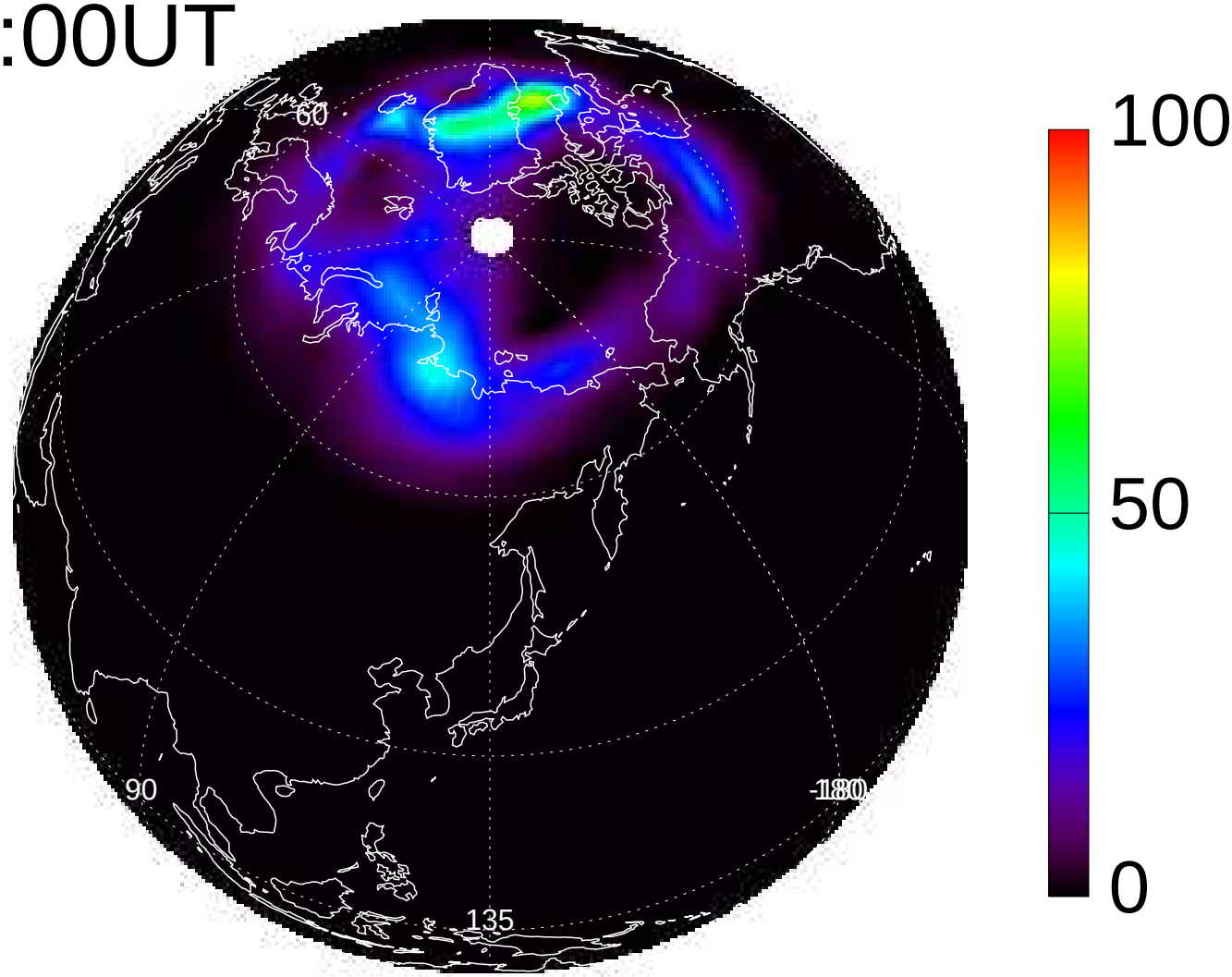
Joule Heat (mW/m^2)

14:50UT



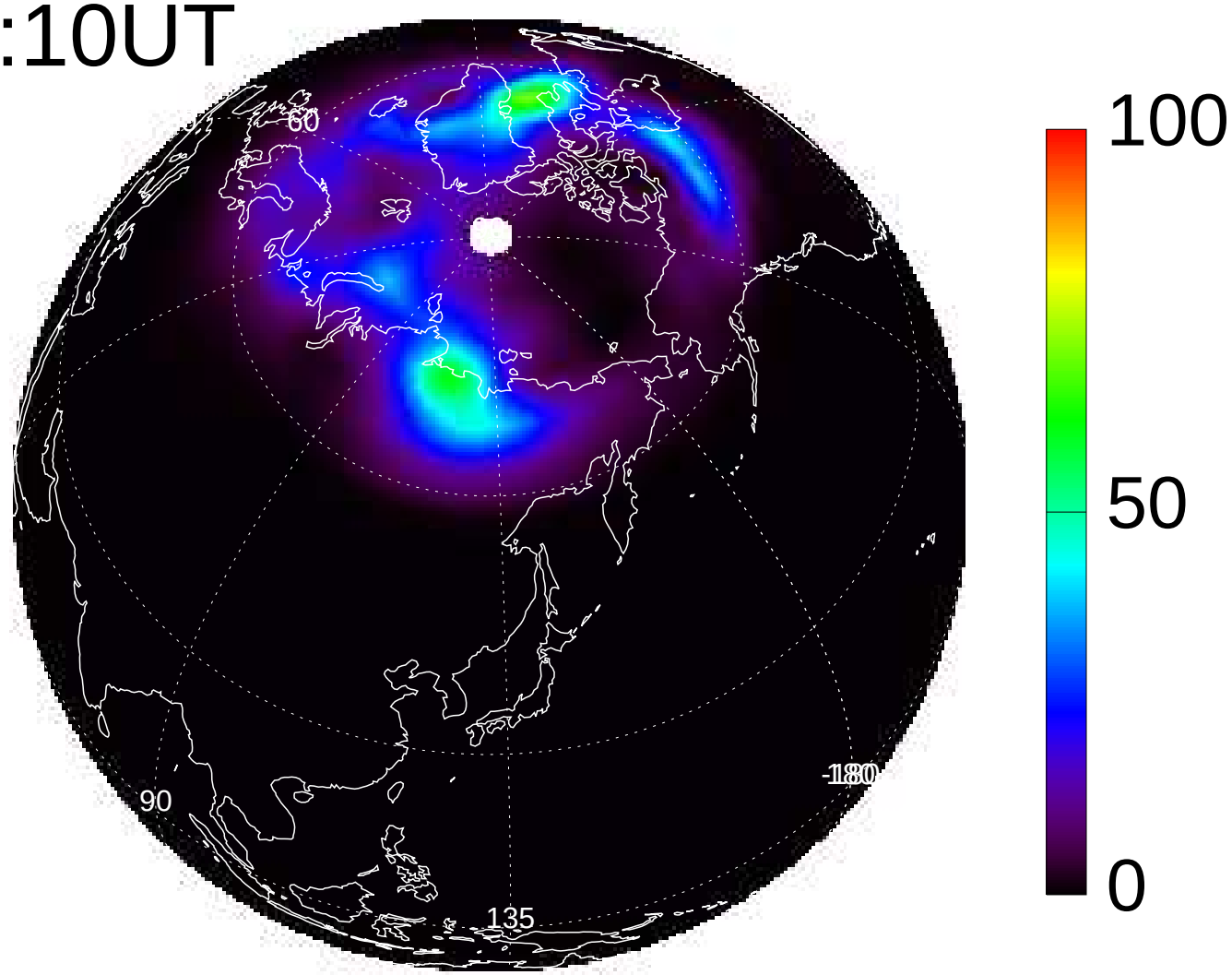
Joule Heat (mW/m^2)

15:00UT



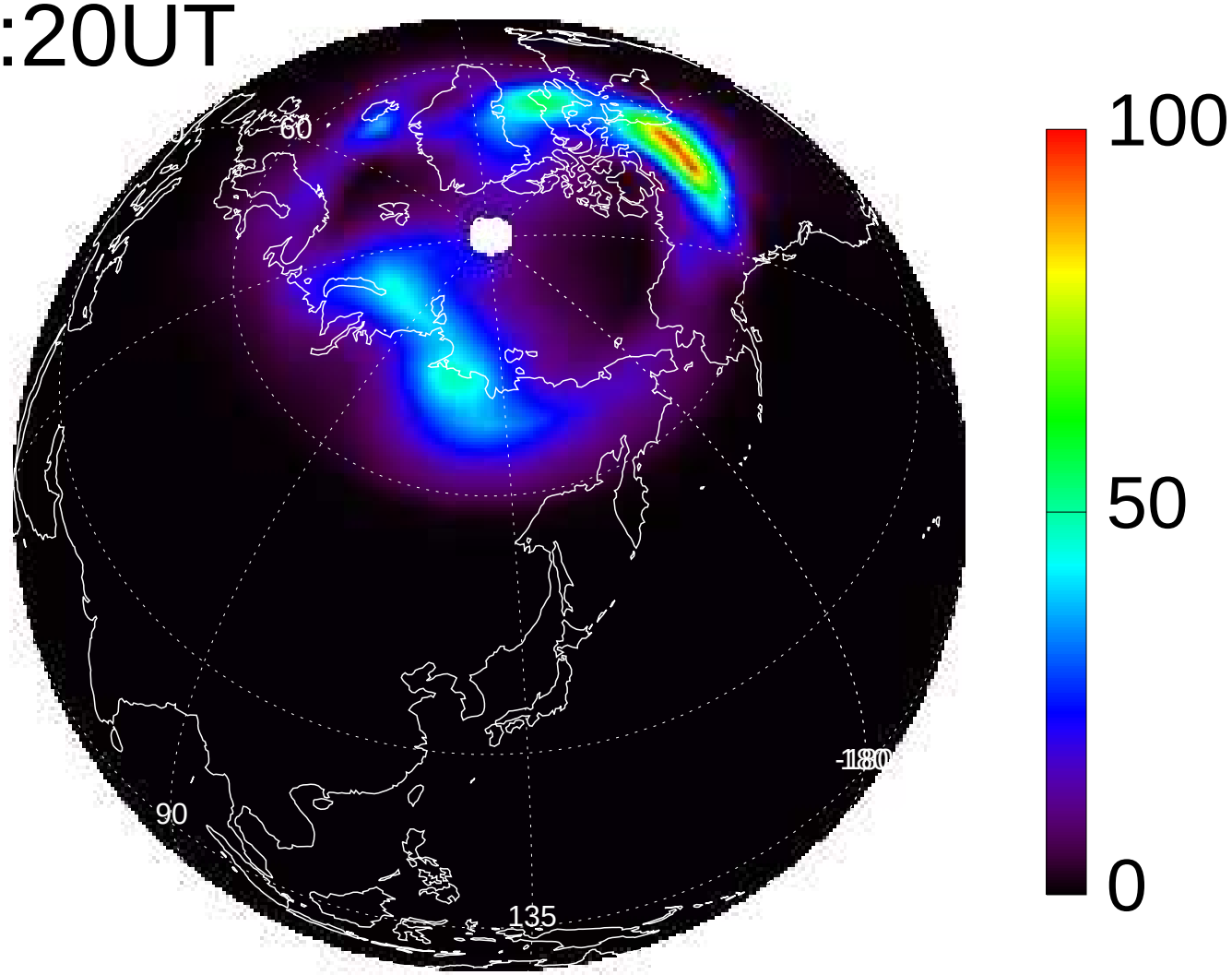
Joule Heat (mW/m^2)

15:10UT



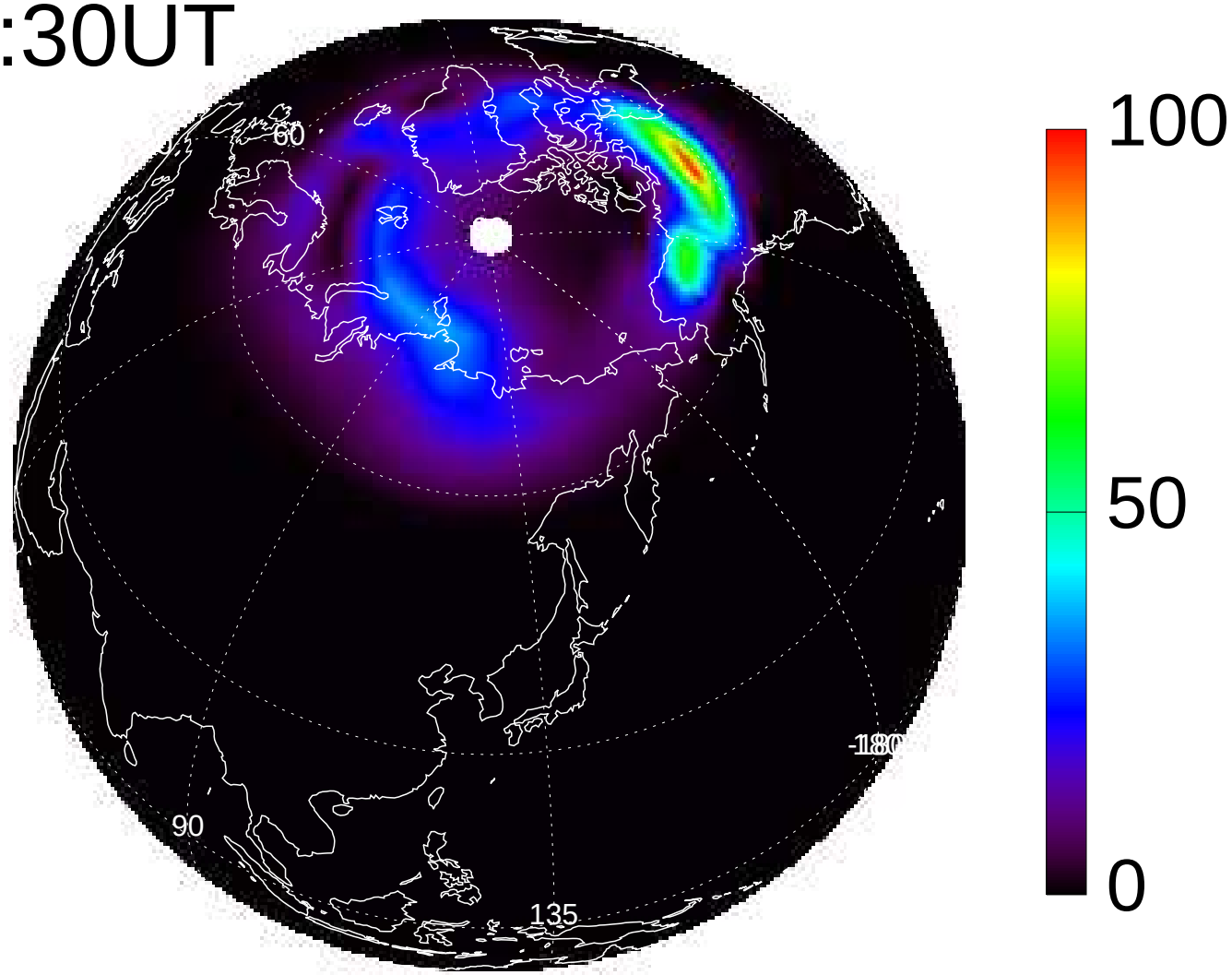
Joule Heat (mW/m^2)

15:20UT



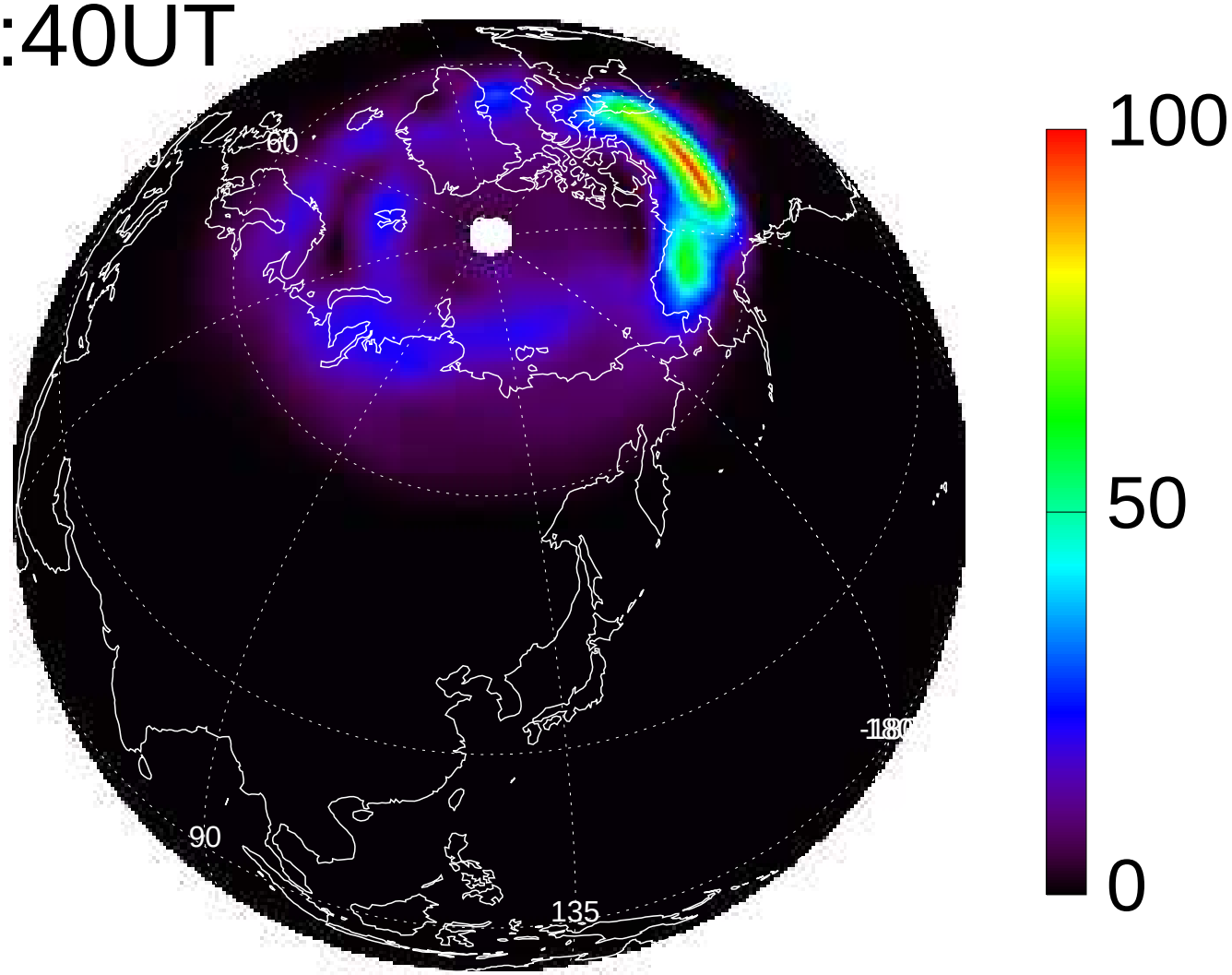
Joule Heat (mW/m^2)

15:30UT



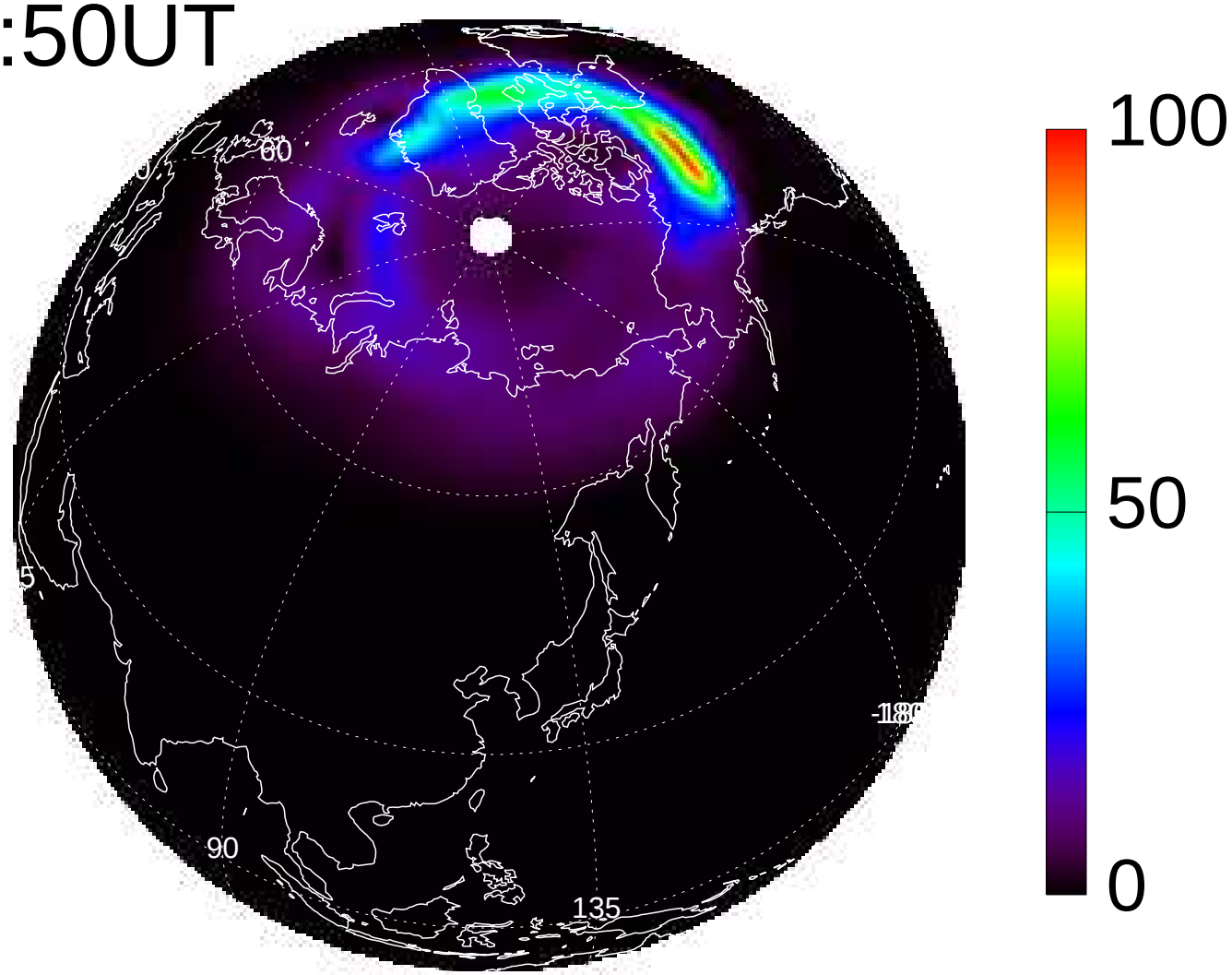
Joule Heat (mW/m^2)

15:40UT



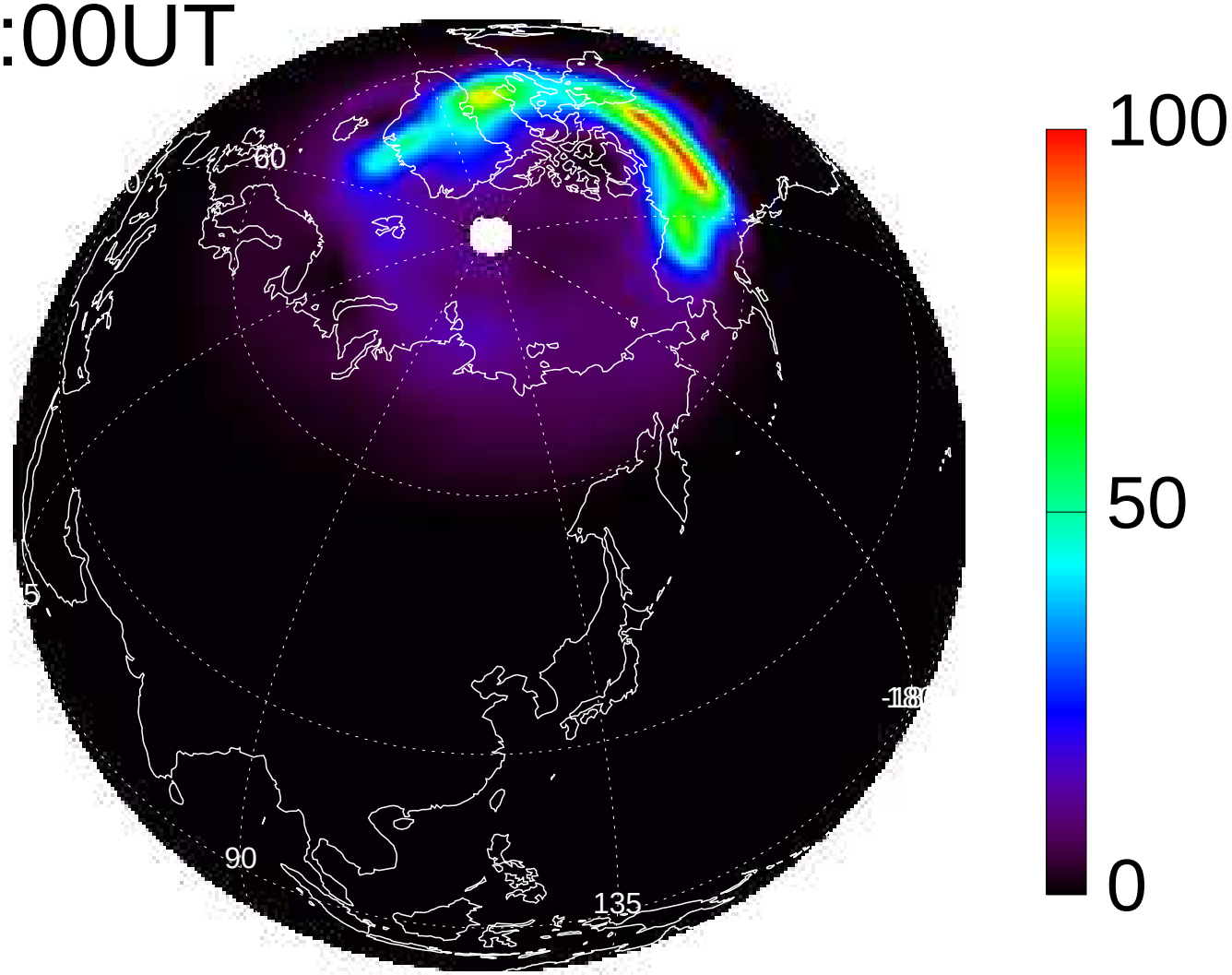
Joule Heat (mW/m^2)

15:50UT



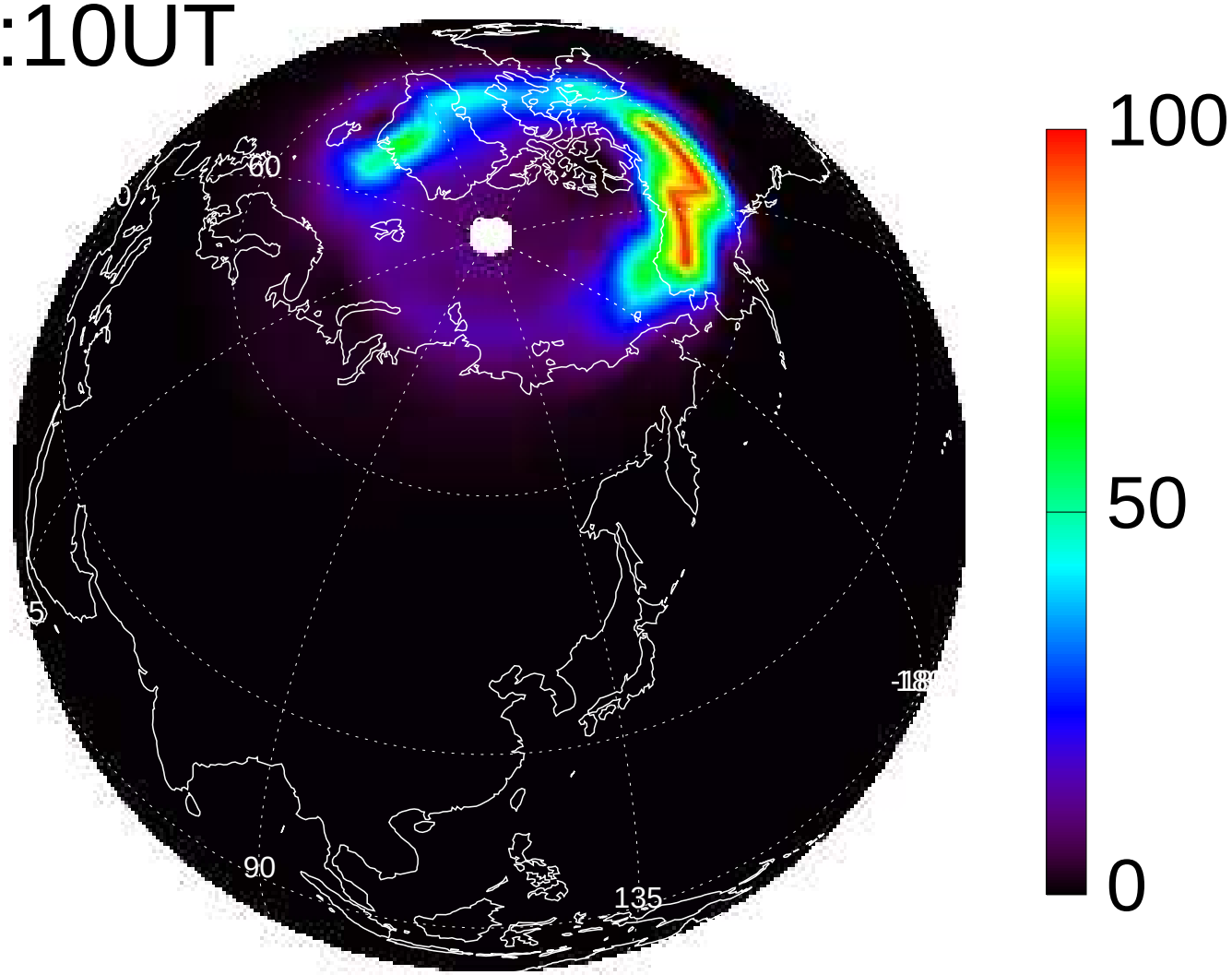
Joule Heat (mW/m^2)

16:00UT



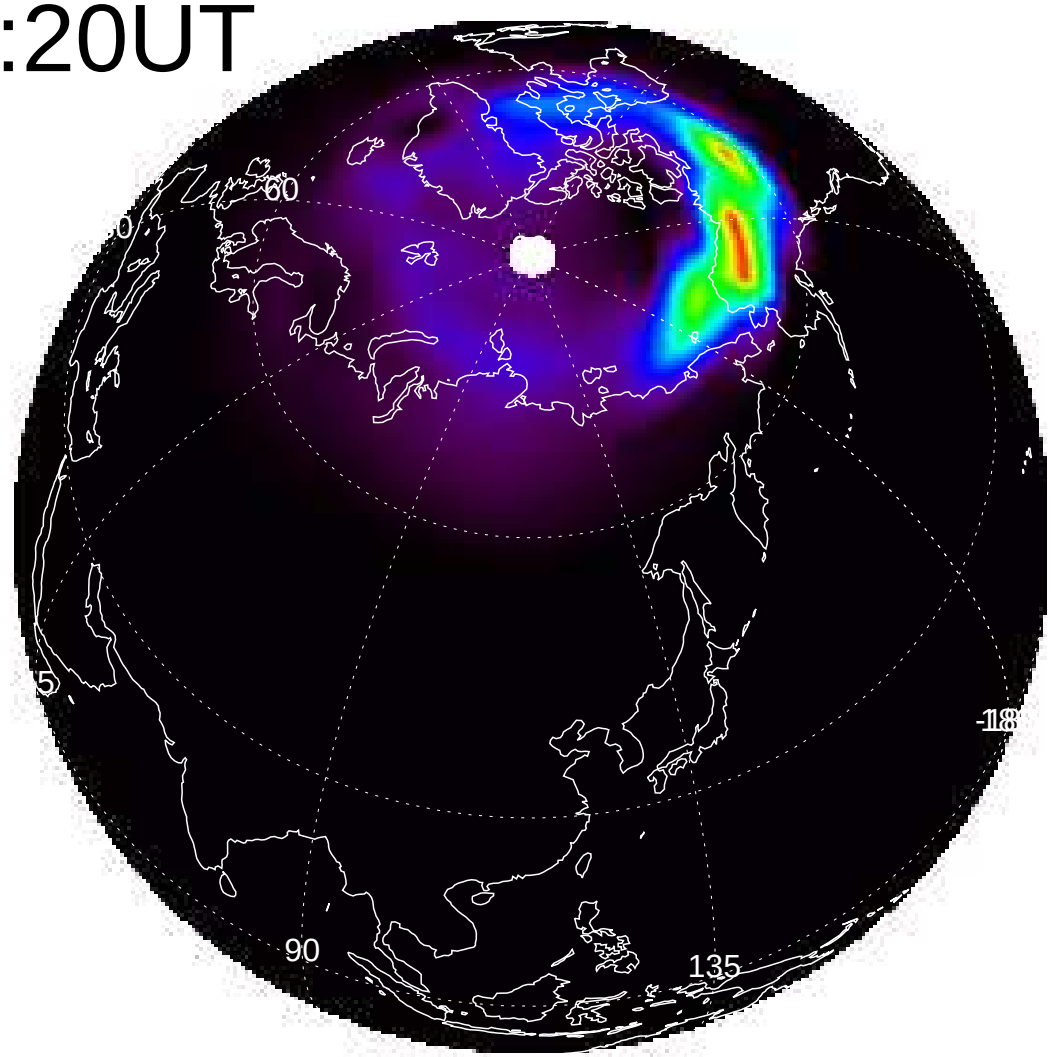
Joule Heat (mW/m^2)

16:10UT



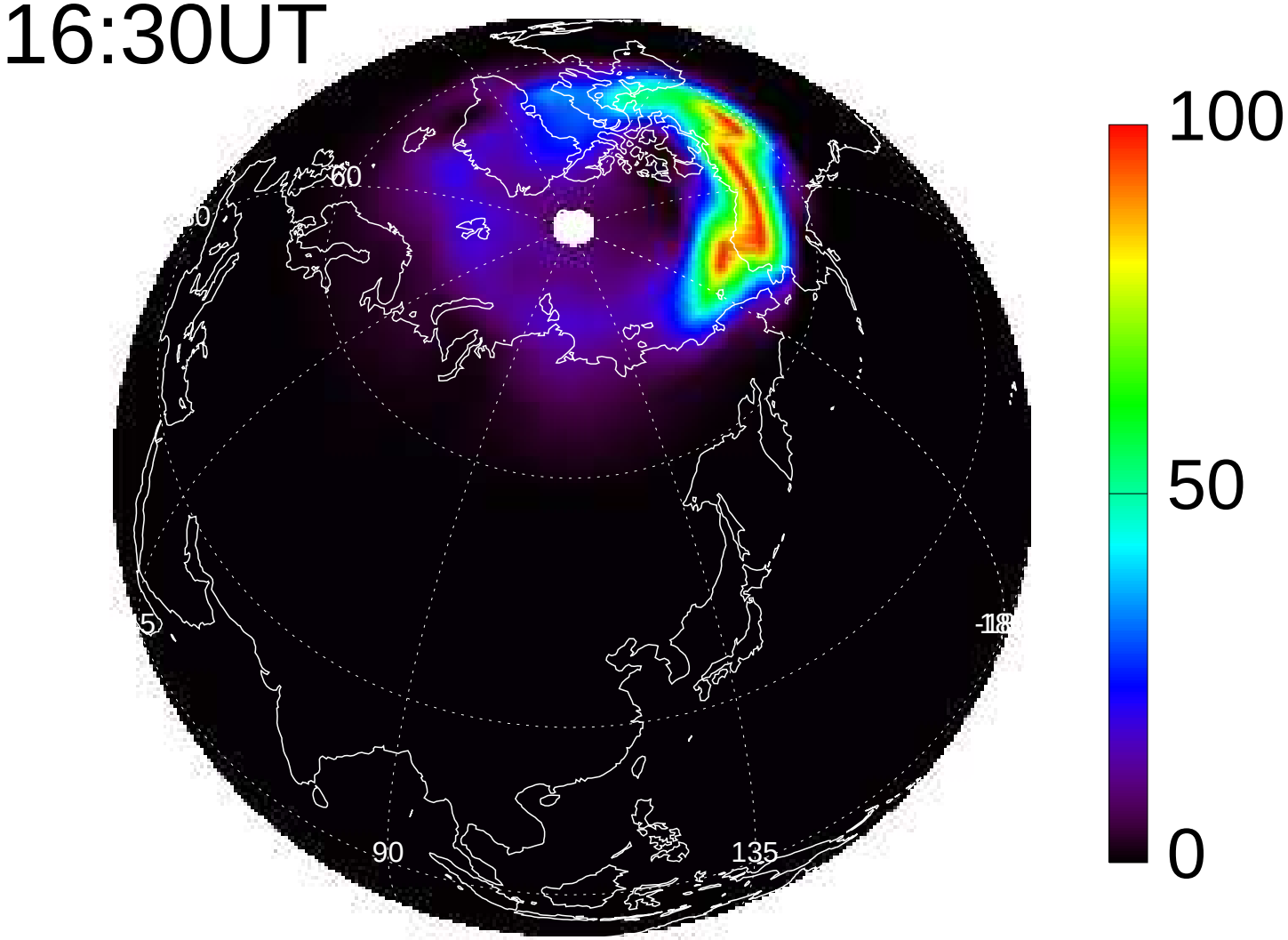
Joule Heat (mW/m^2)

16:20UT



Joule Heat (mW/m^2)

16:30UT



Joule Heat (mW/m^2)

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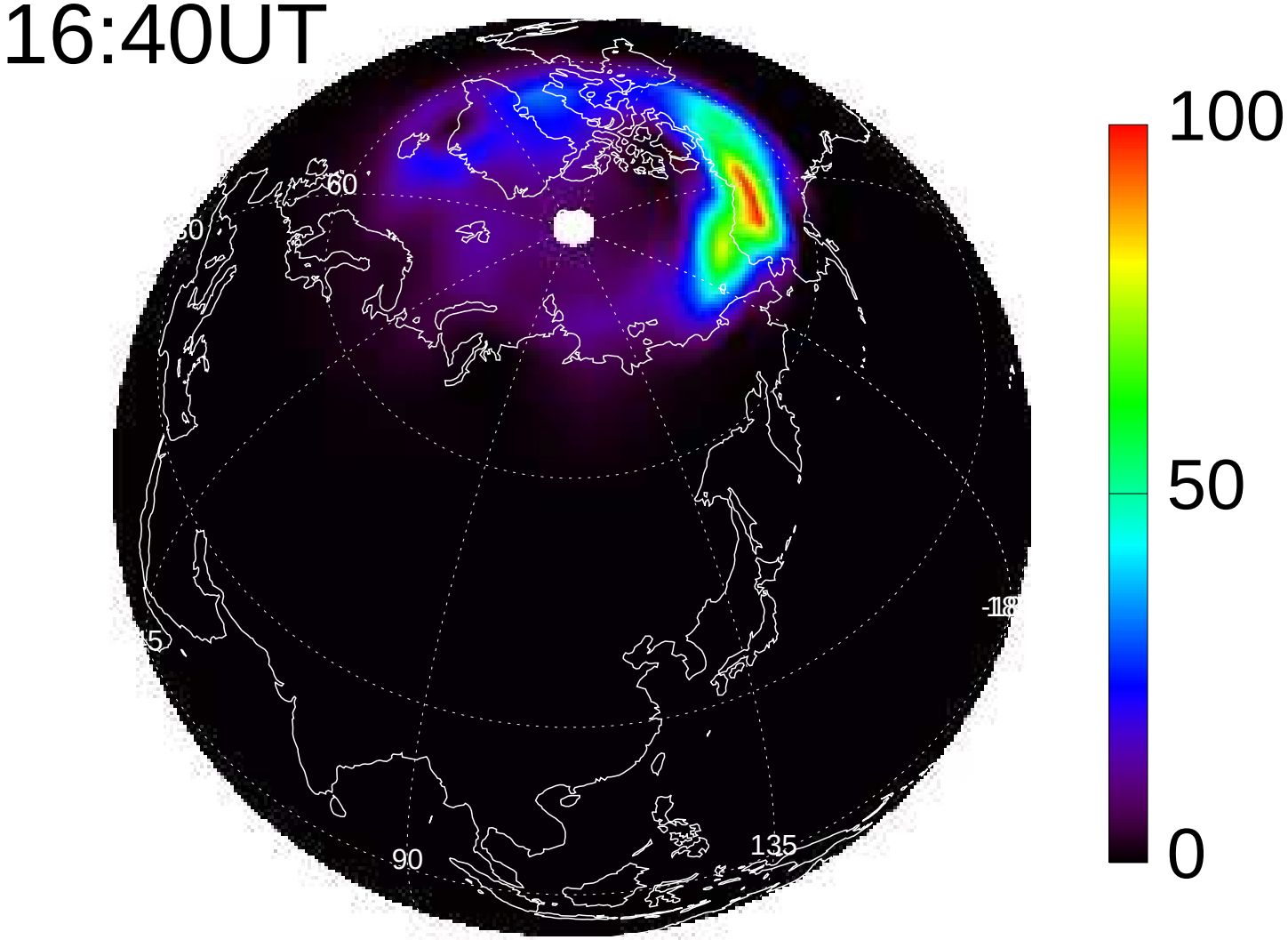
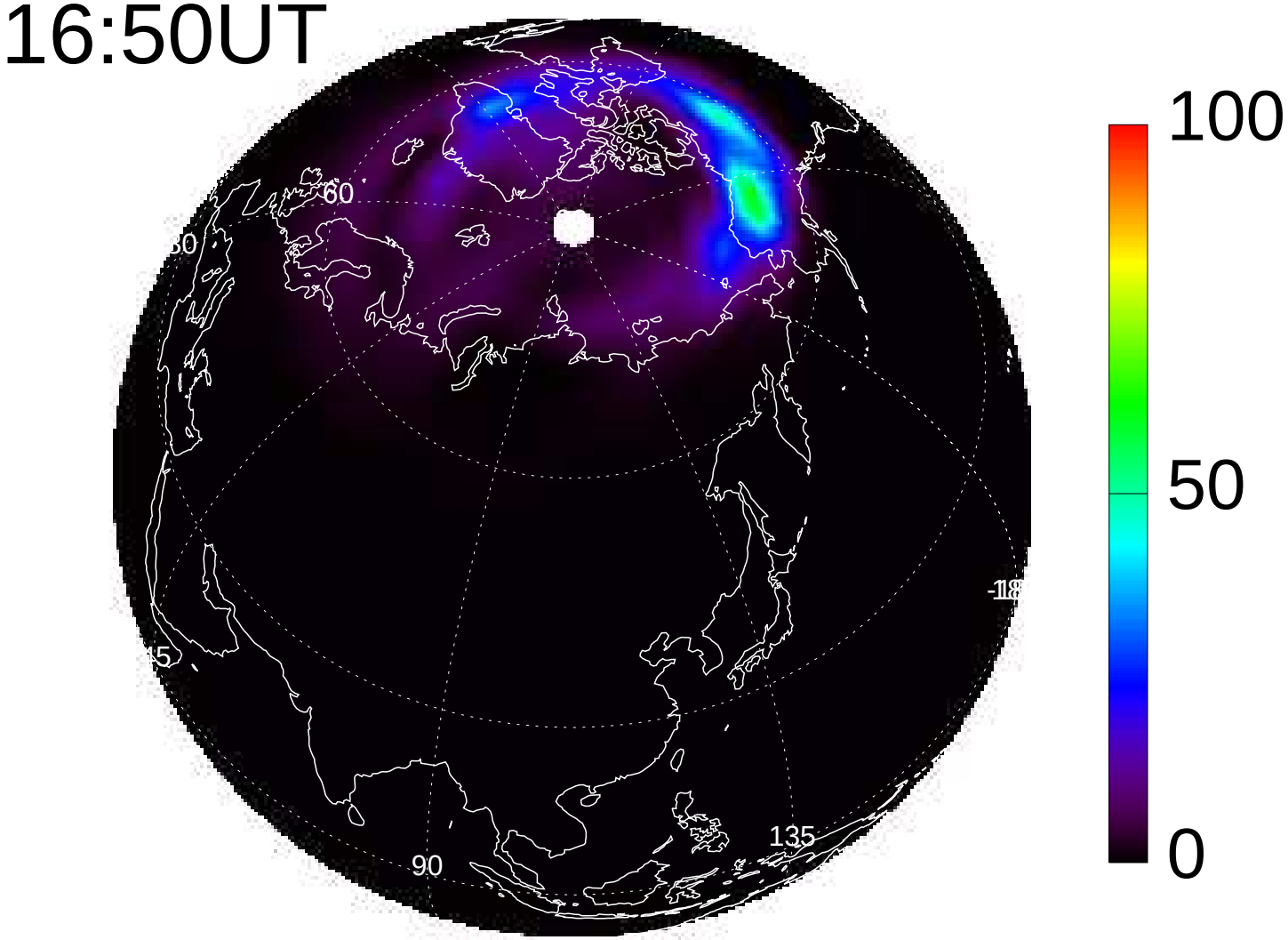


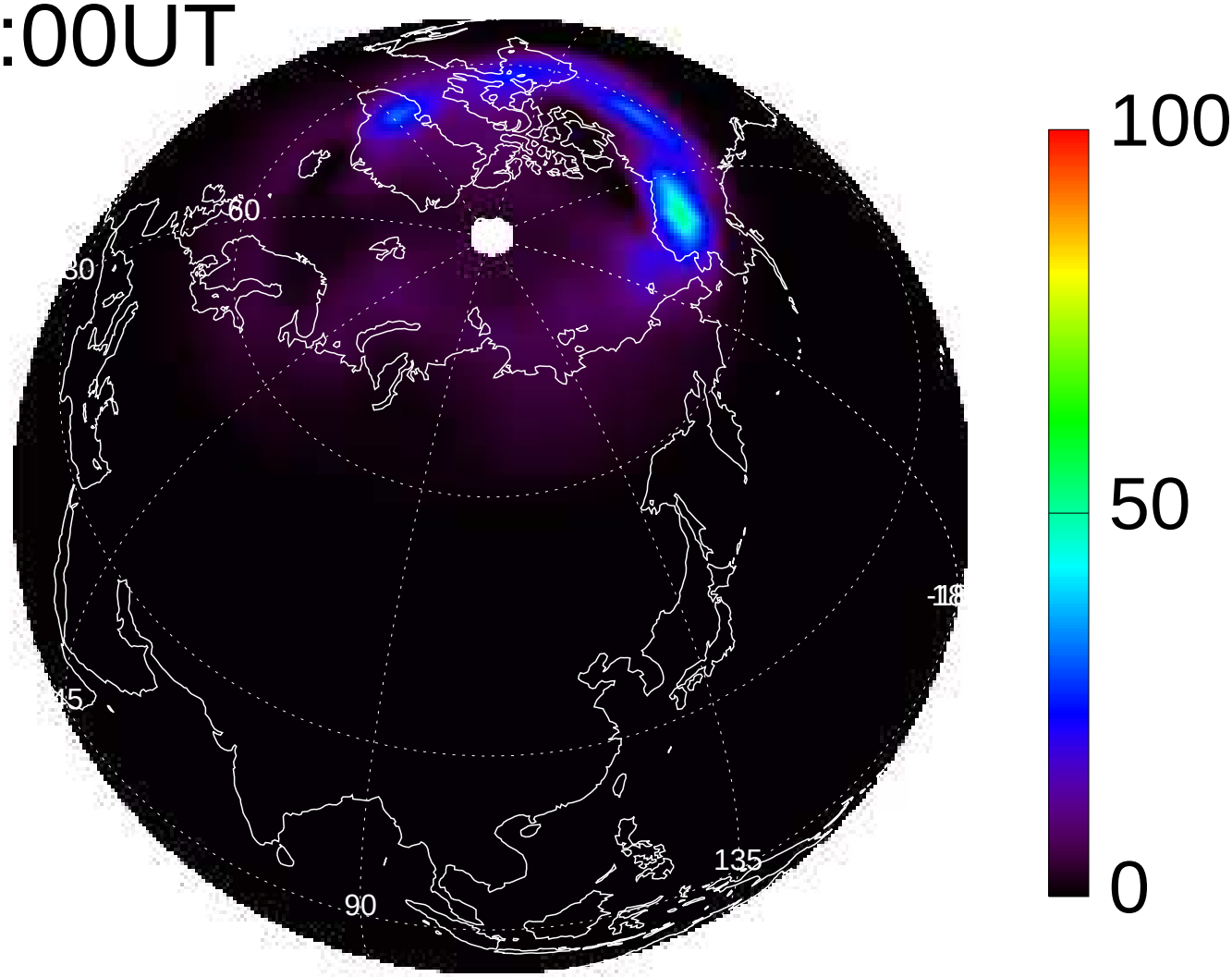
Joule Heat (mW/m^2)

16:50UT



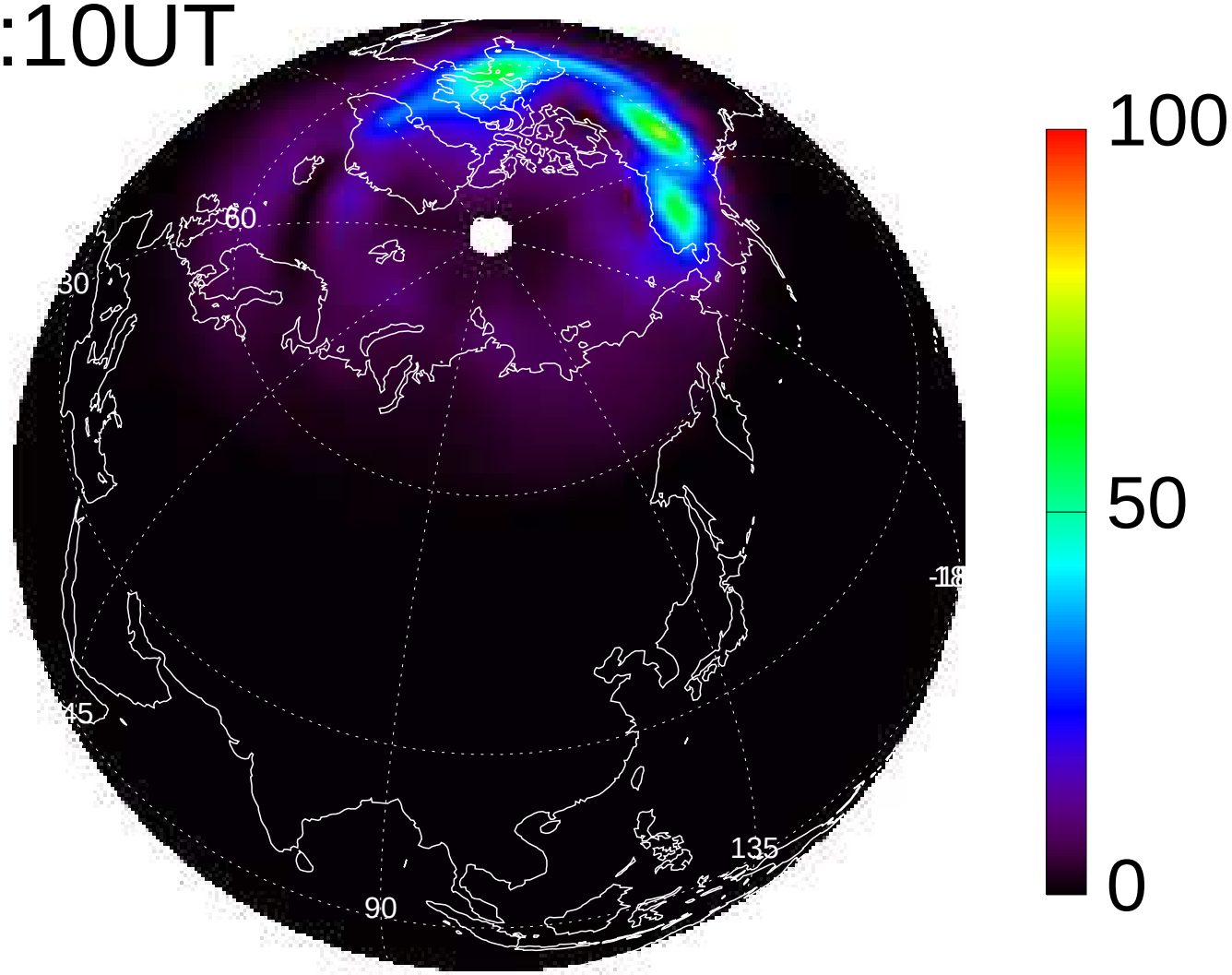
Joule Heat (mW/m^2)

17:00UT



Joule Heat (mW/m^2)

17:10UT



Joule Heat (mW/m^2)

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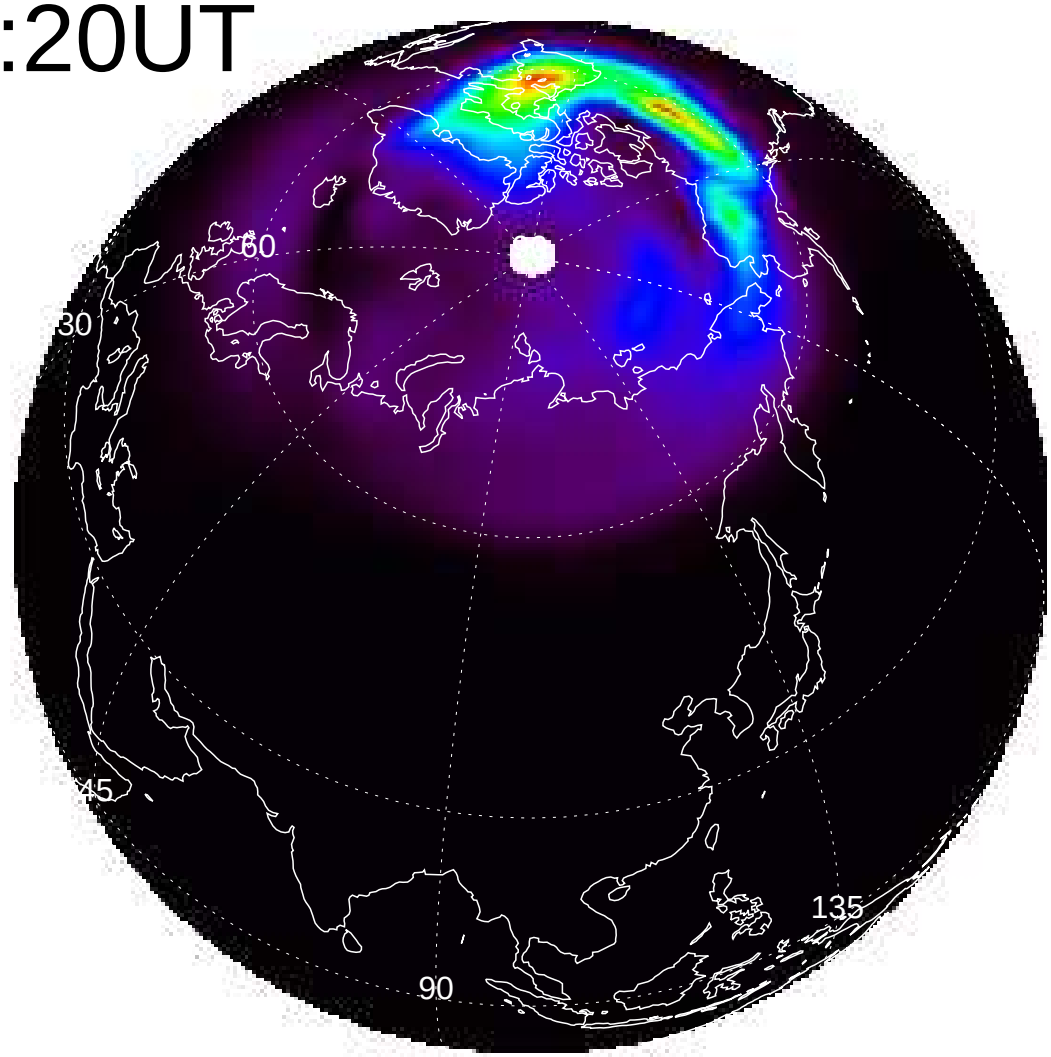
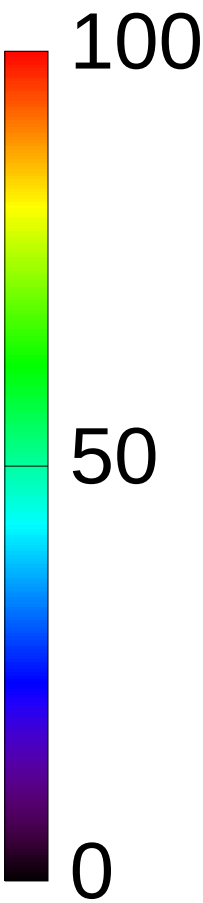
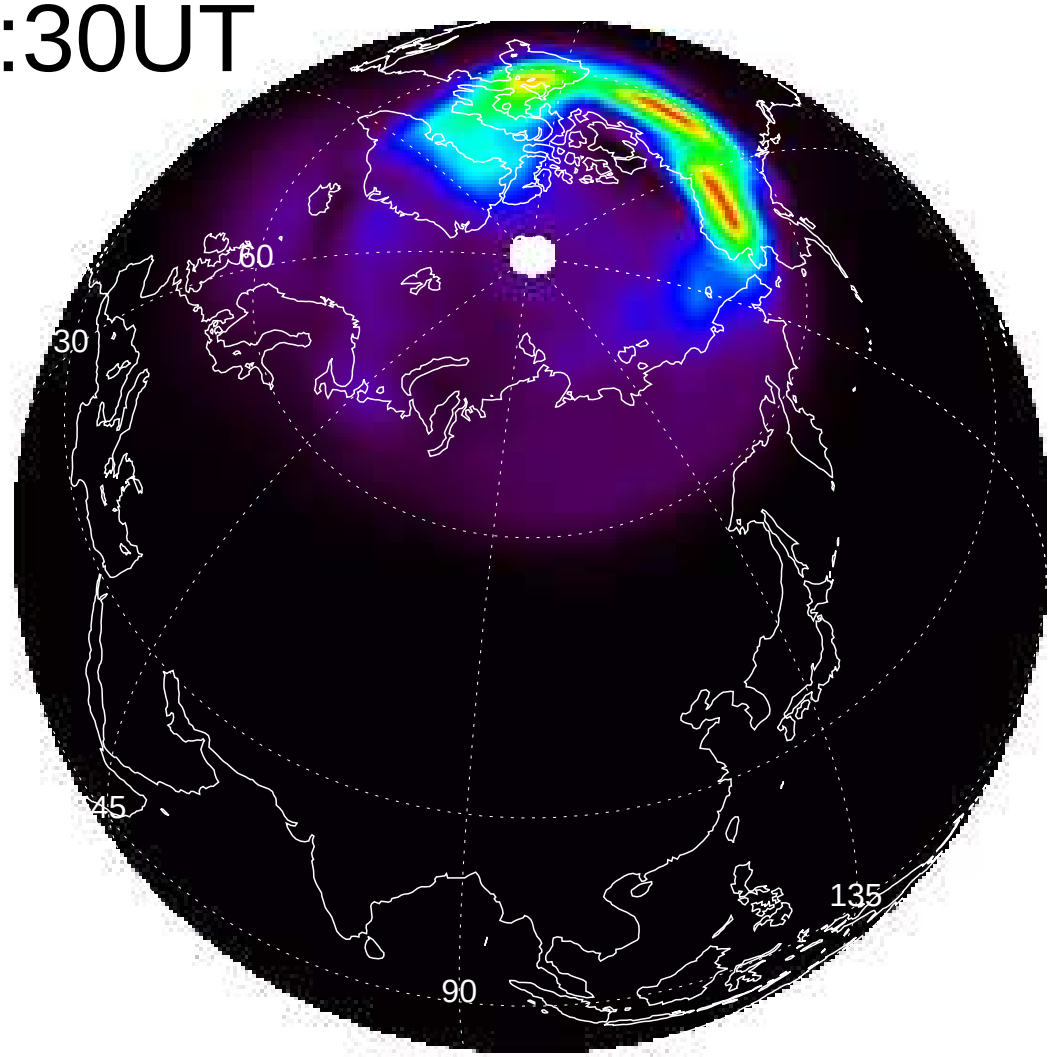
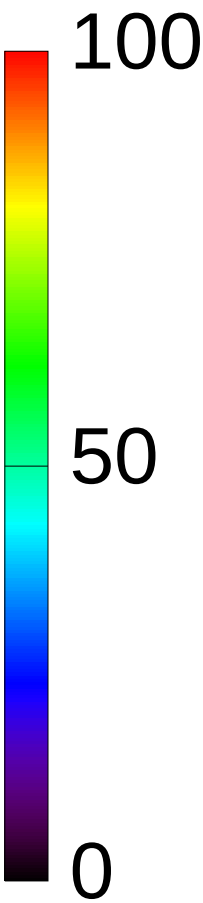




Joule Heat (mW/m^2)

17:30UT





Joule Heat (mW/m^2)

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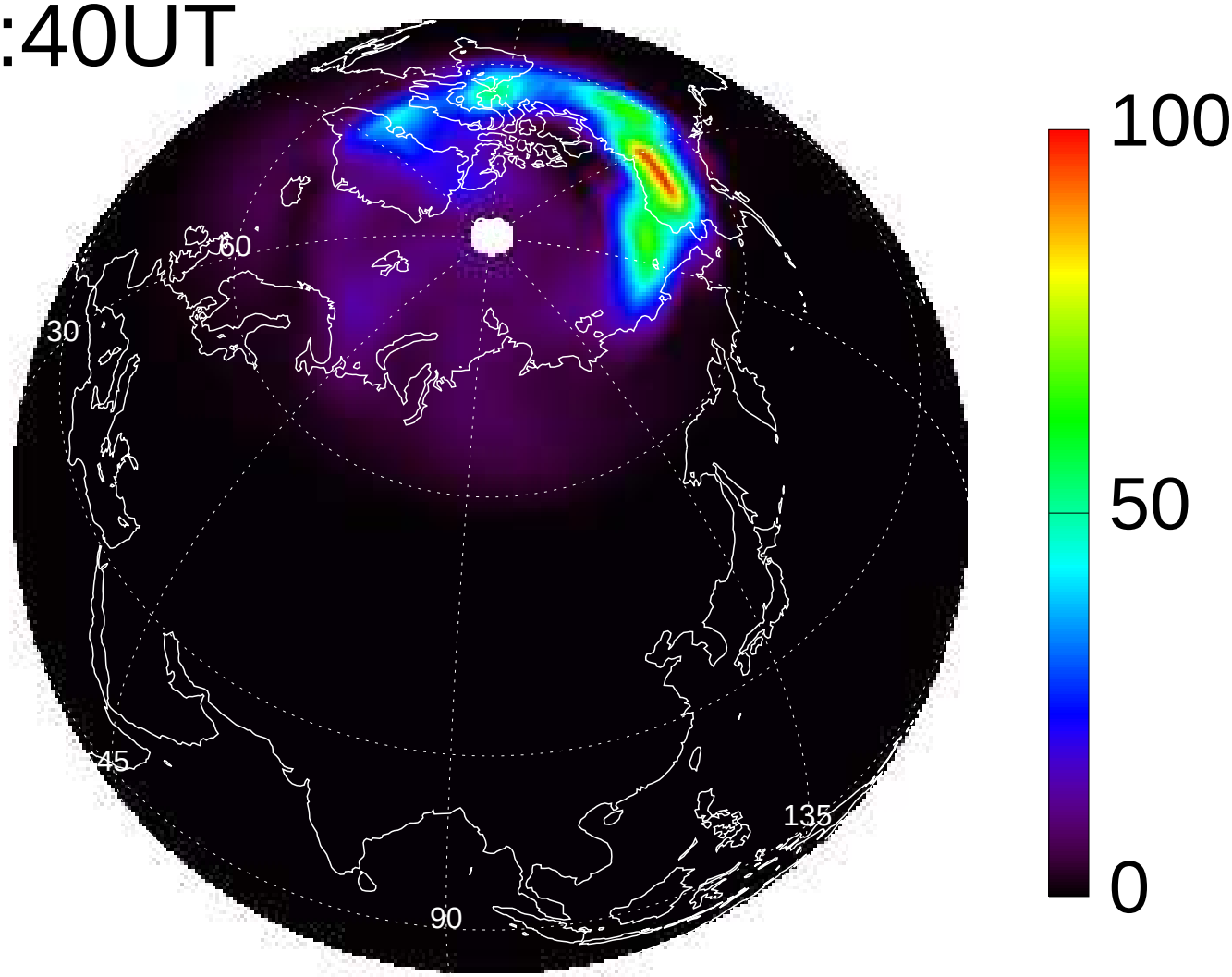

Joule Heat (mW/m^2)

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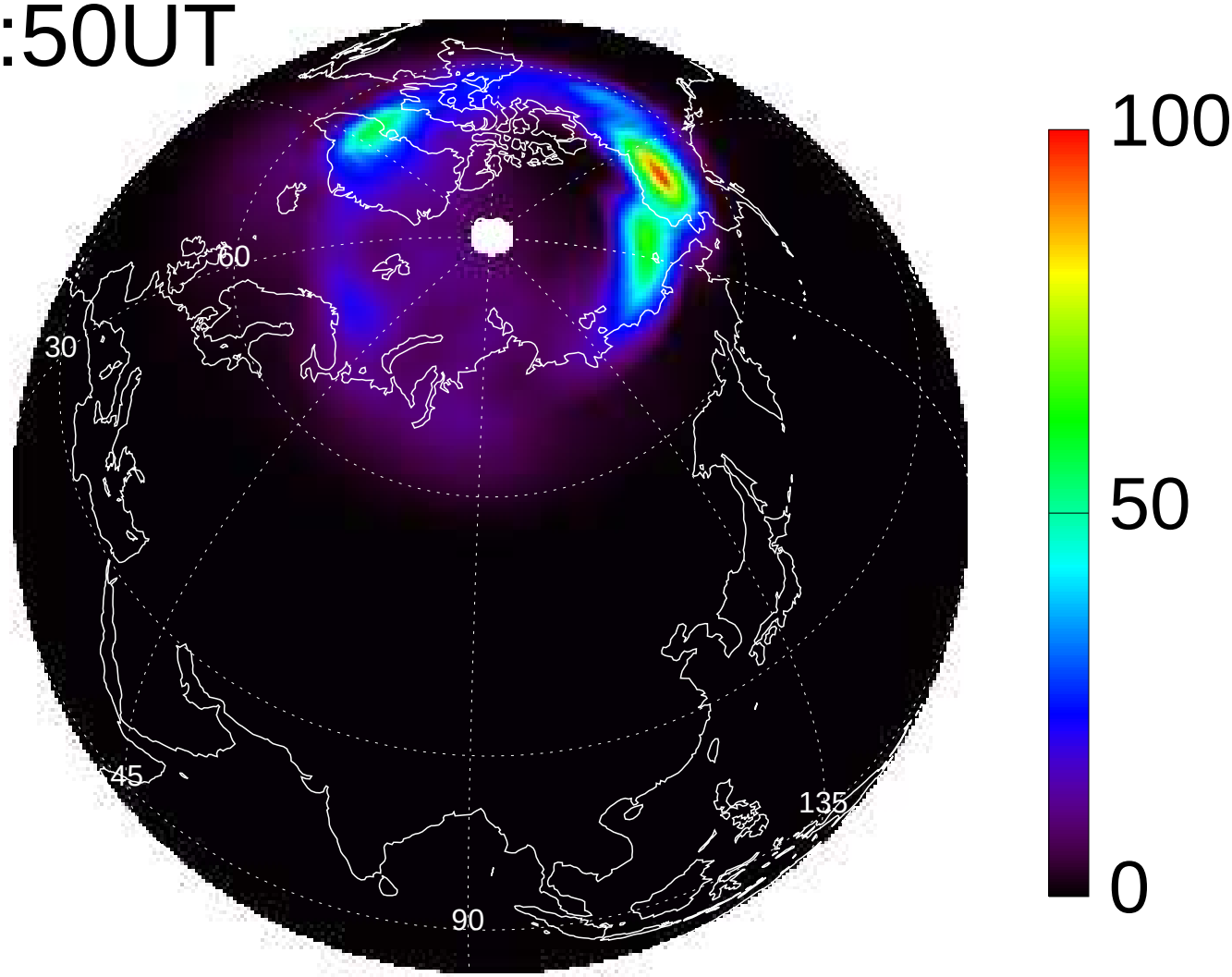
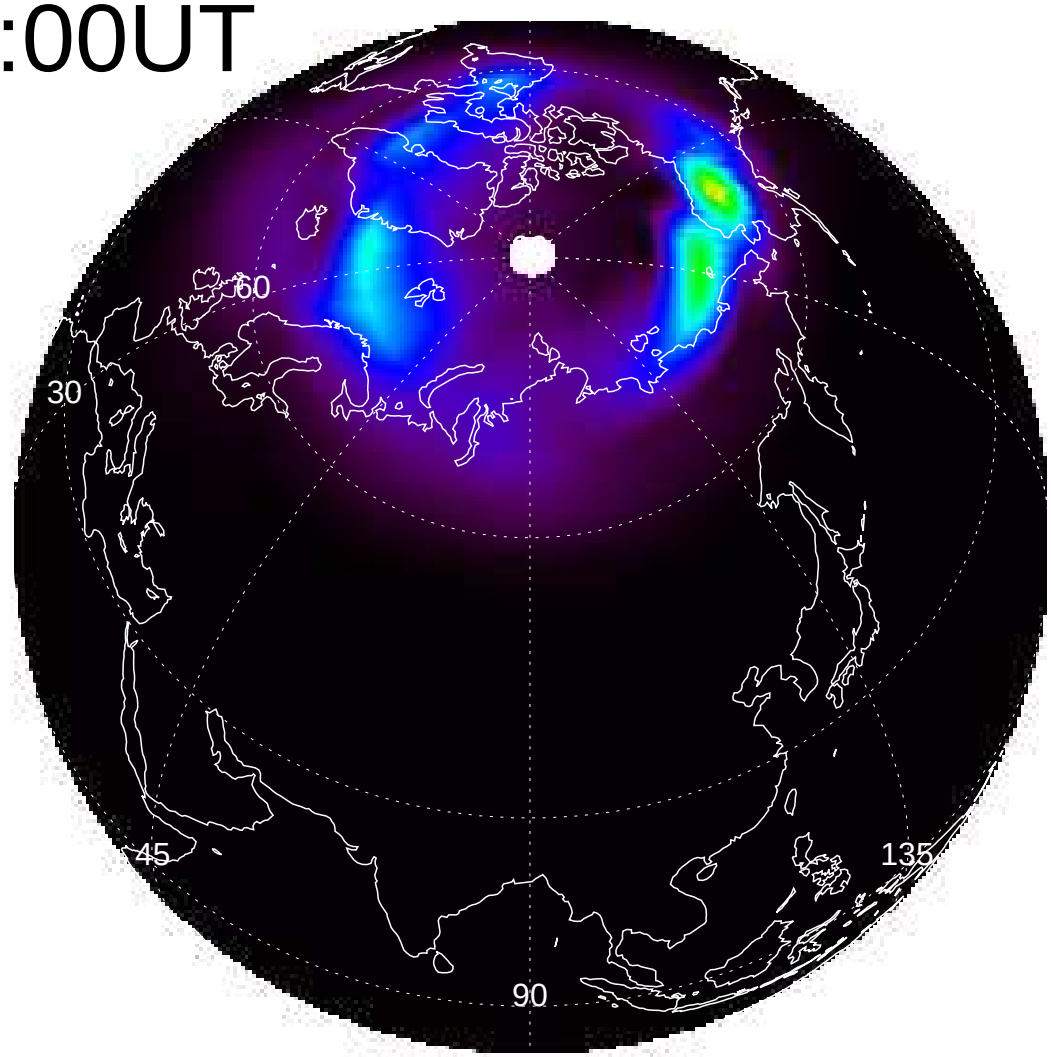
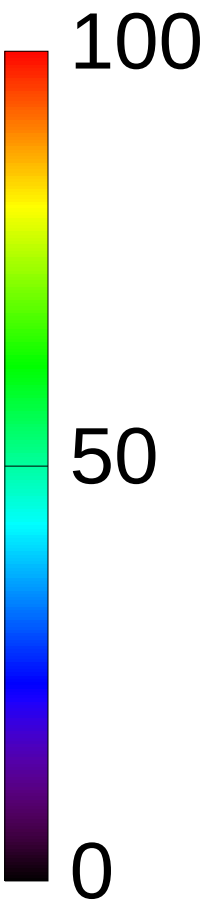


Joule Heat (mW/m^2)

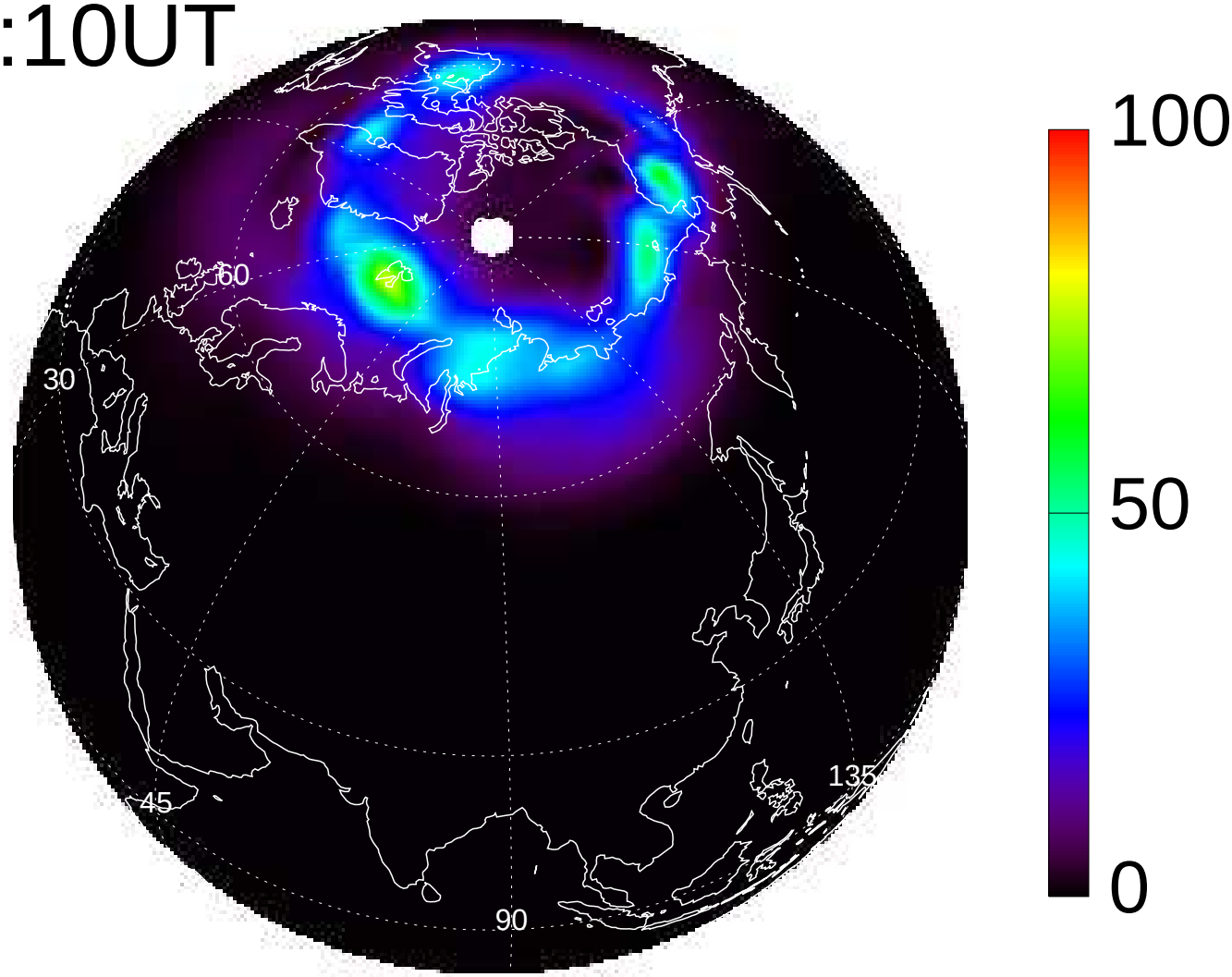
18:00UT





Joule Heat (mW/m^2)

18:10UT



Joule Heat (mW/m^2)

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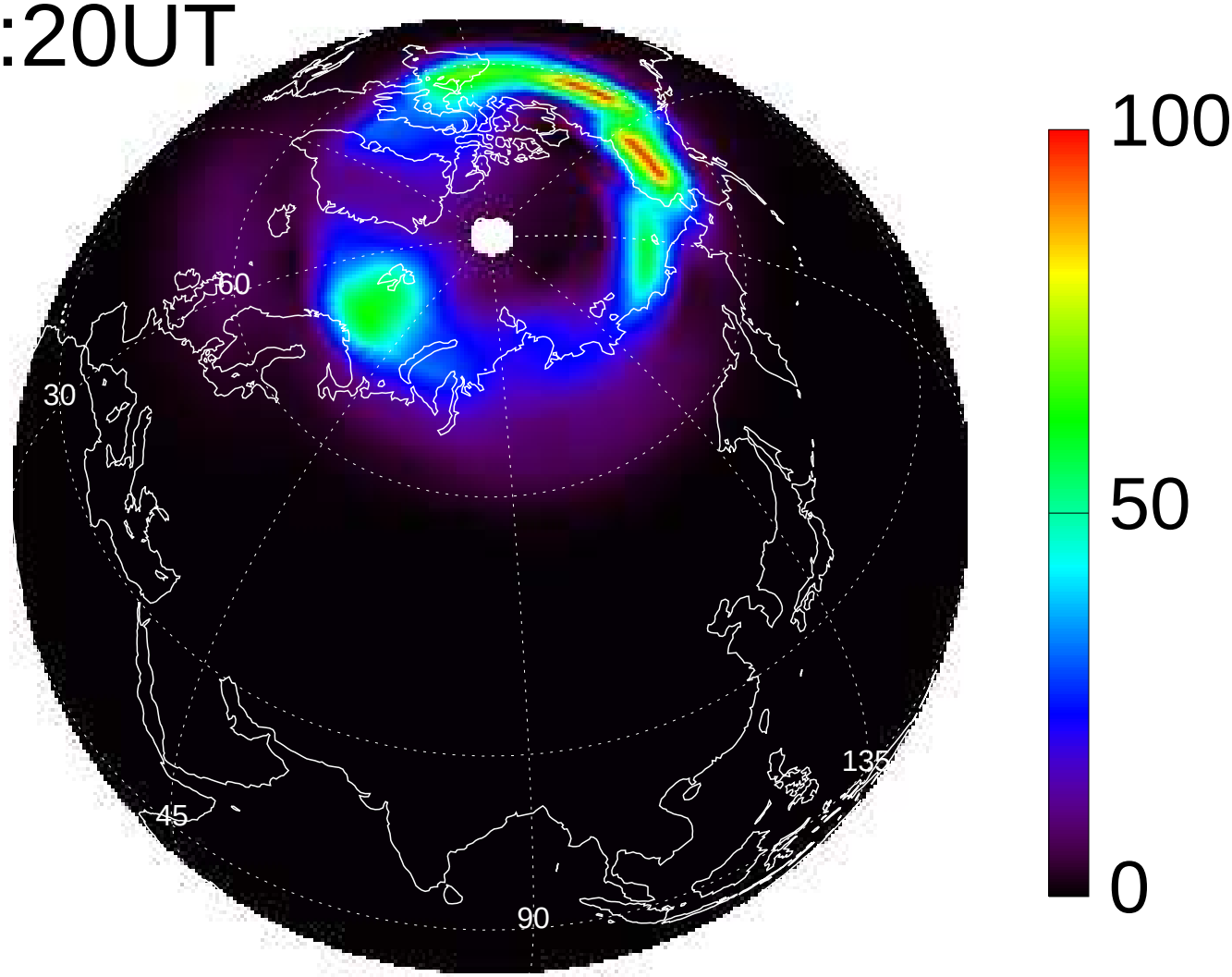

Joule Heat (mW/m^2)

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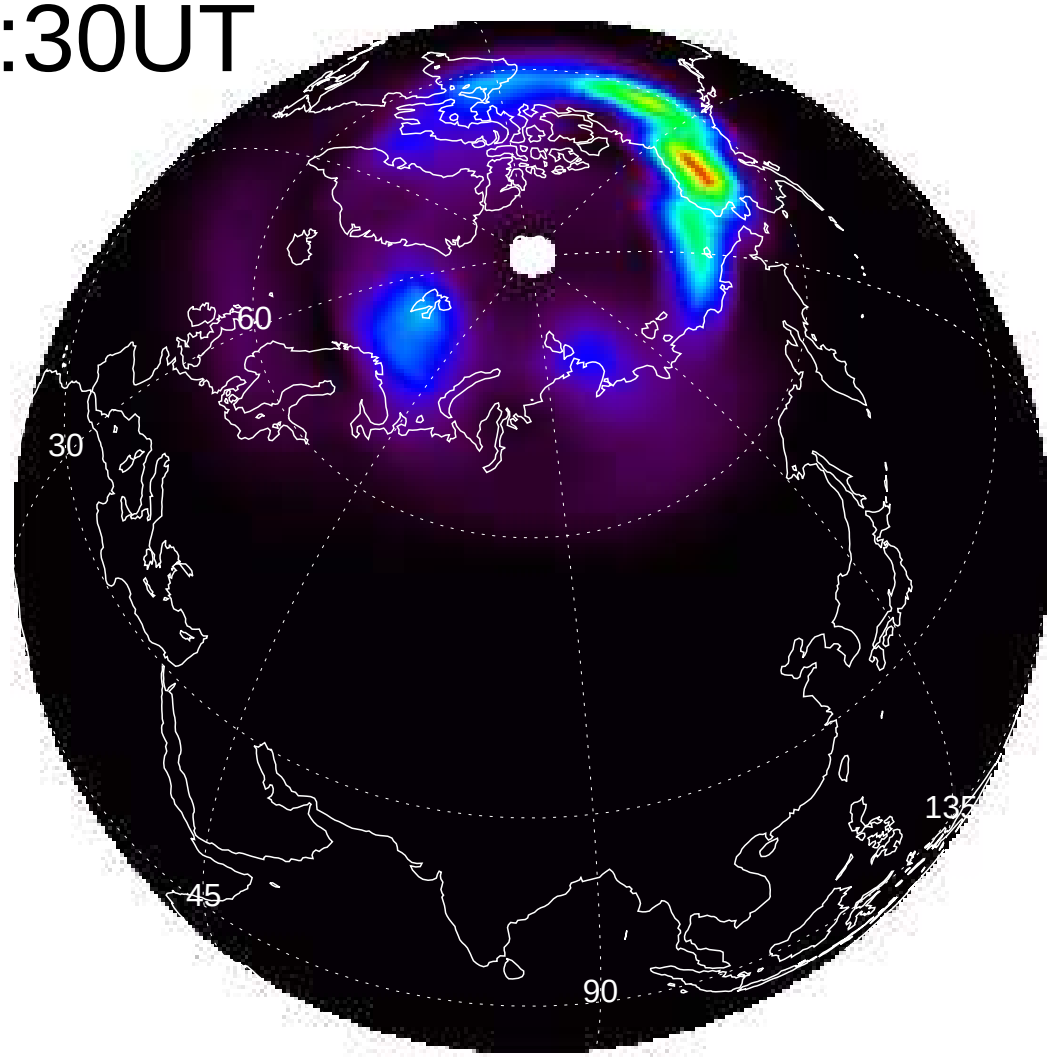
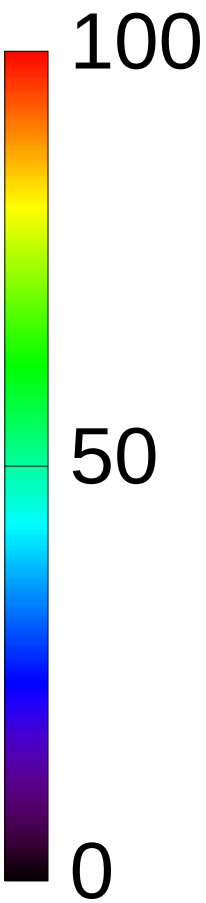
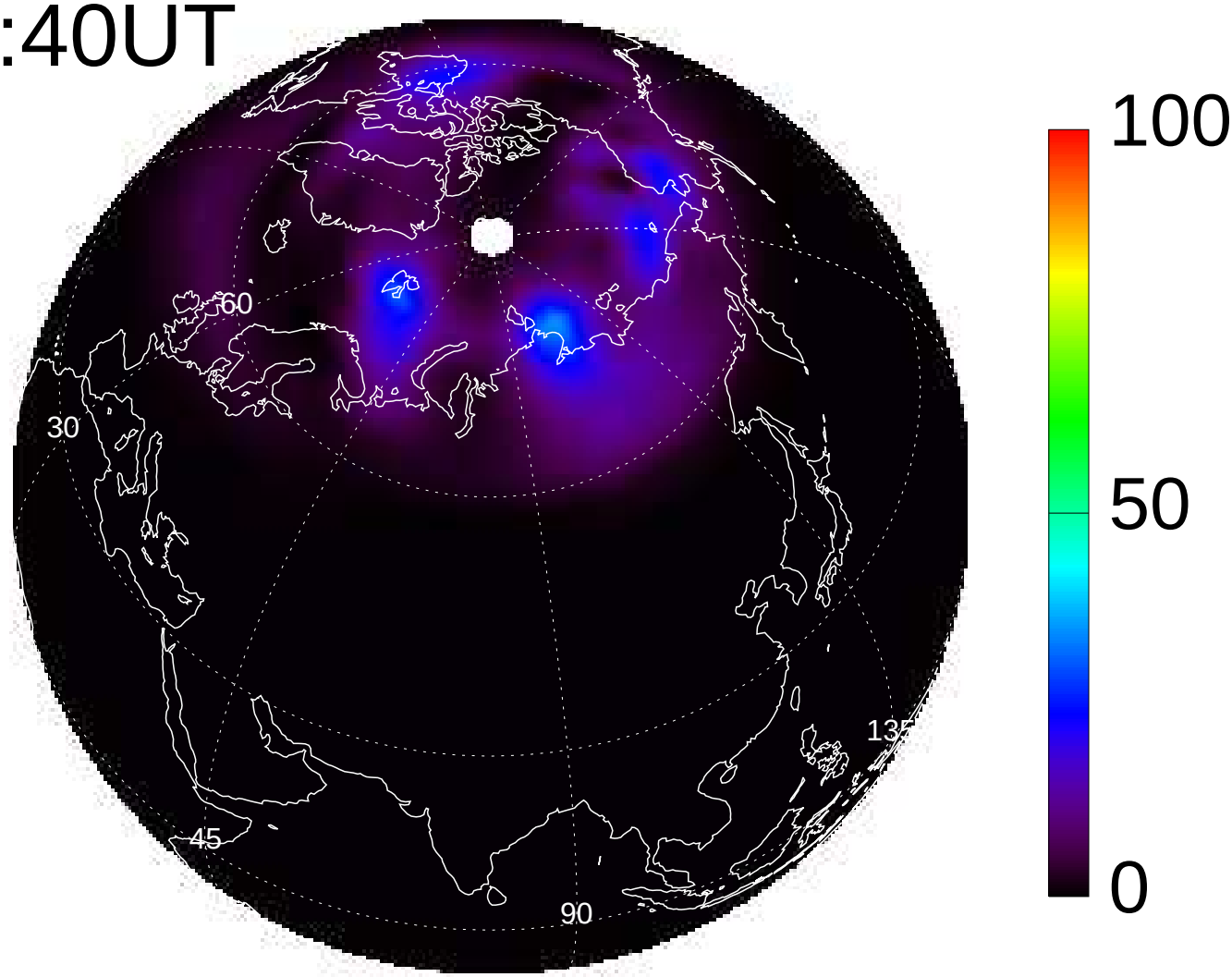




Joule Heat (mW/m^2)

18:40UT



Joule Heat (mW/m^2)

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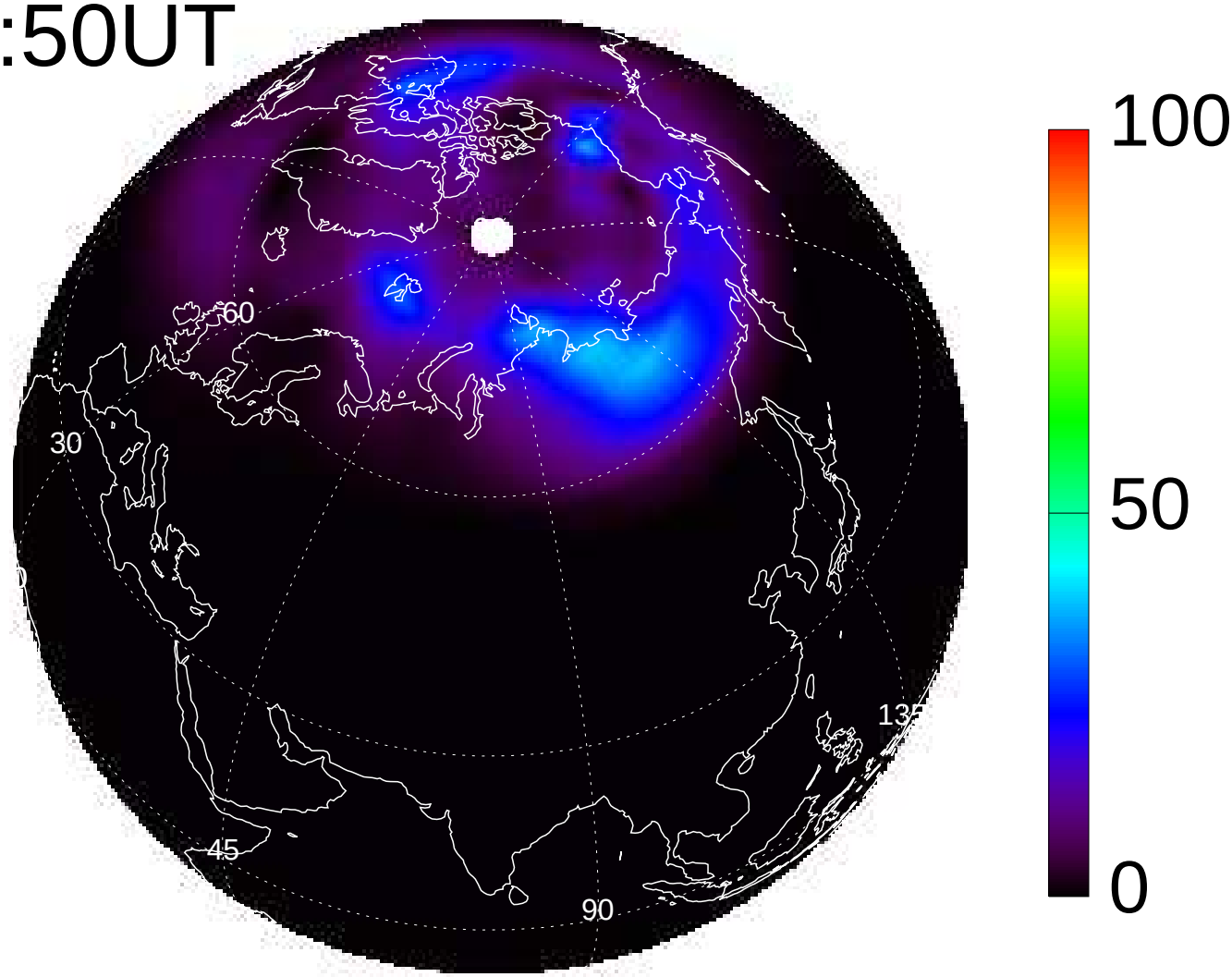
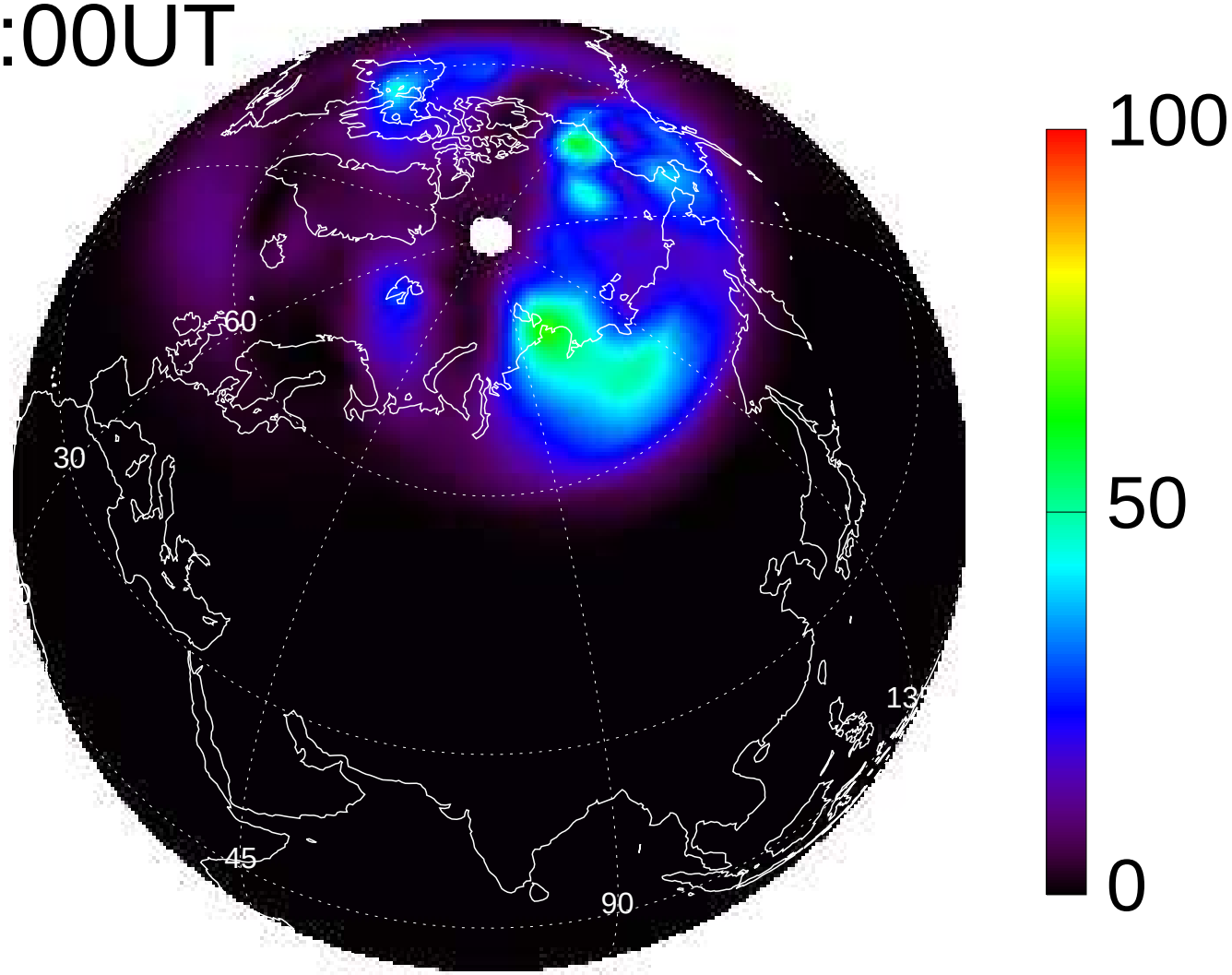


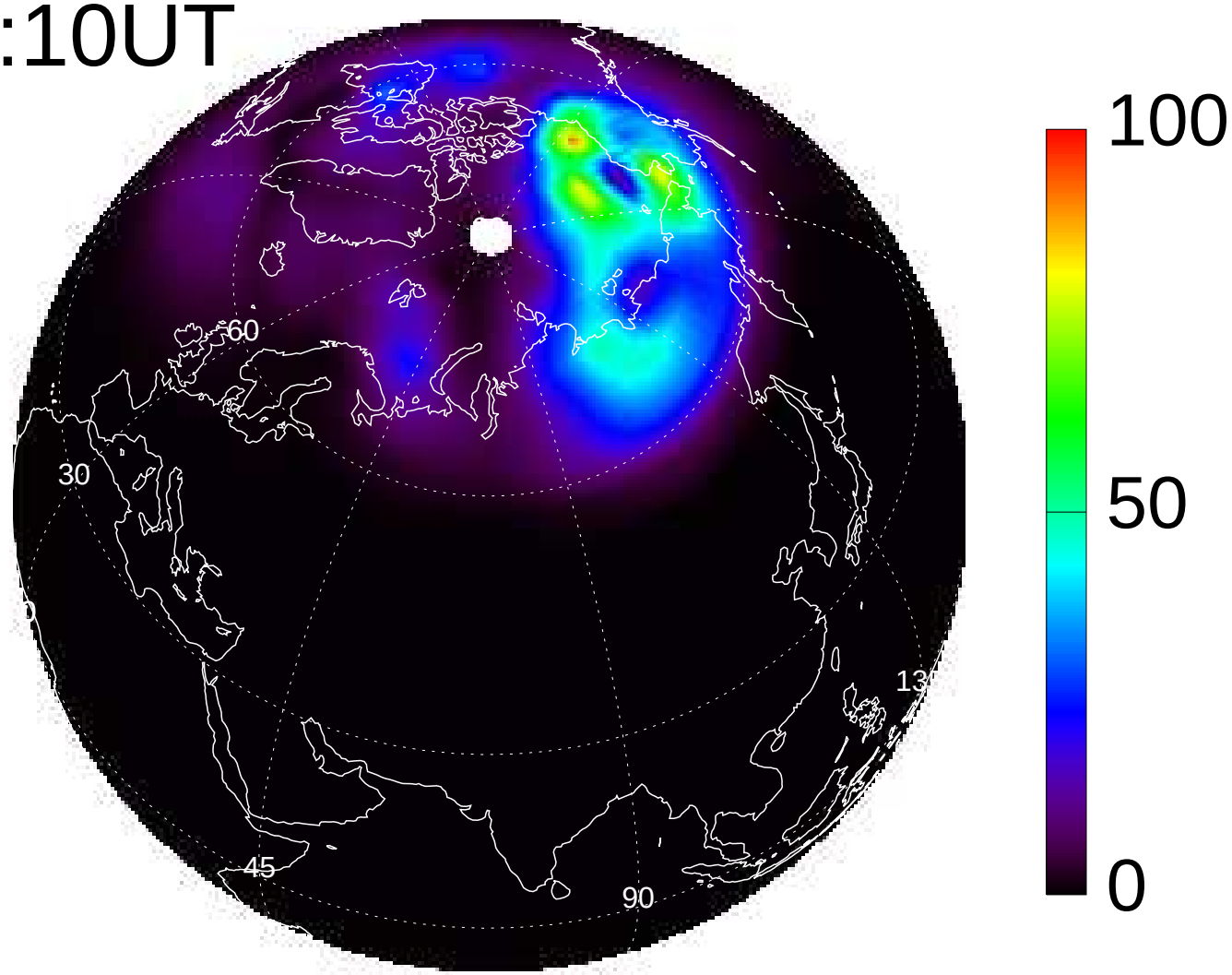
Joule Heat (mW/m^2)

19:00UT



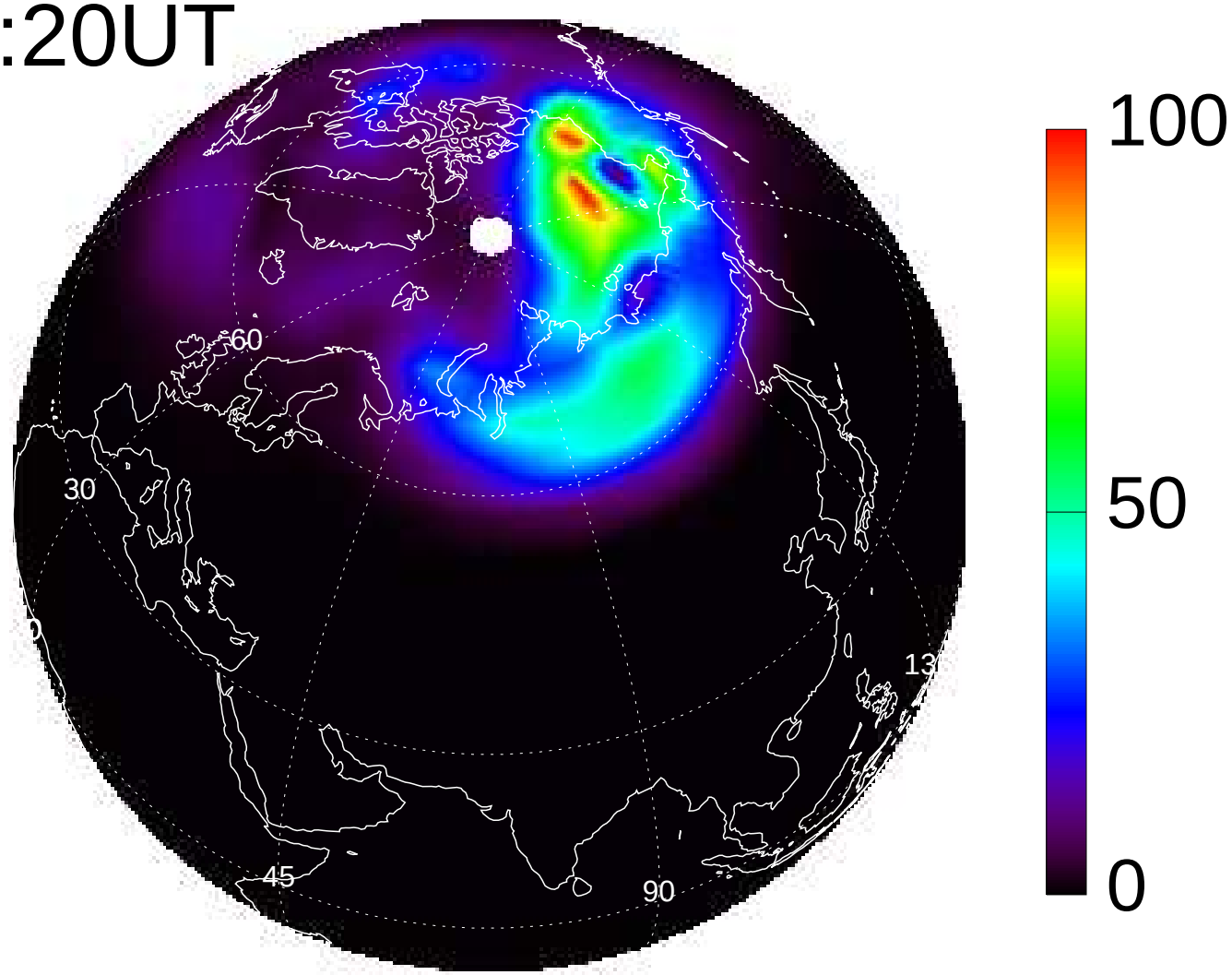
Joule Heat (mW/m^2)

19:10UT



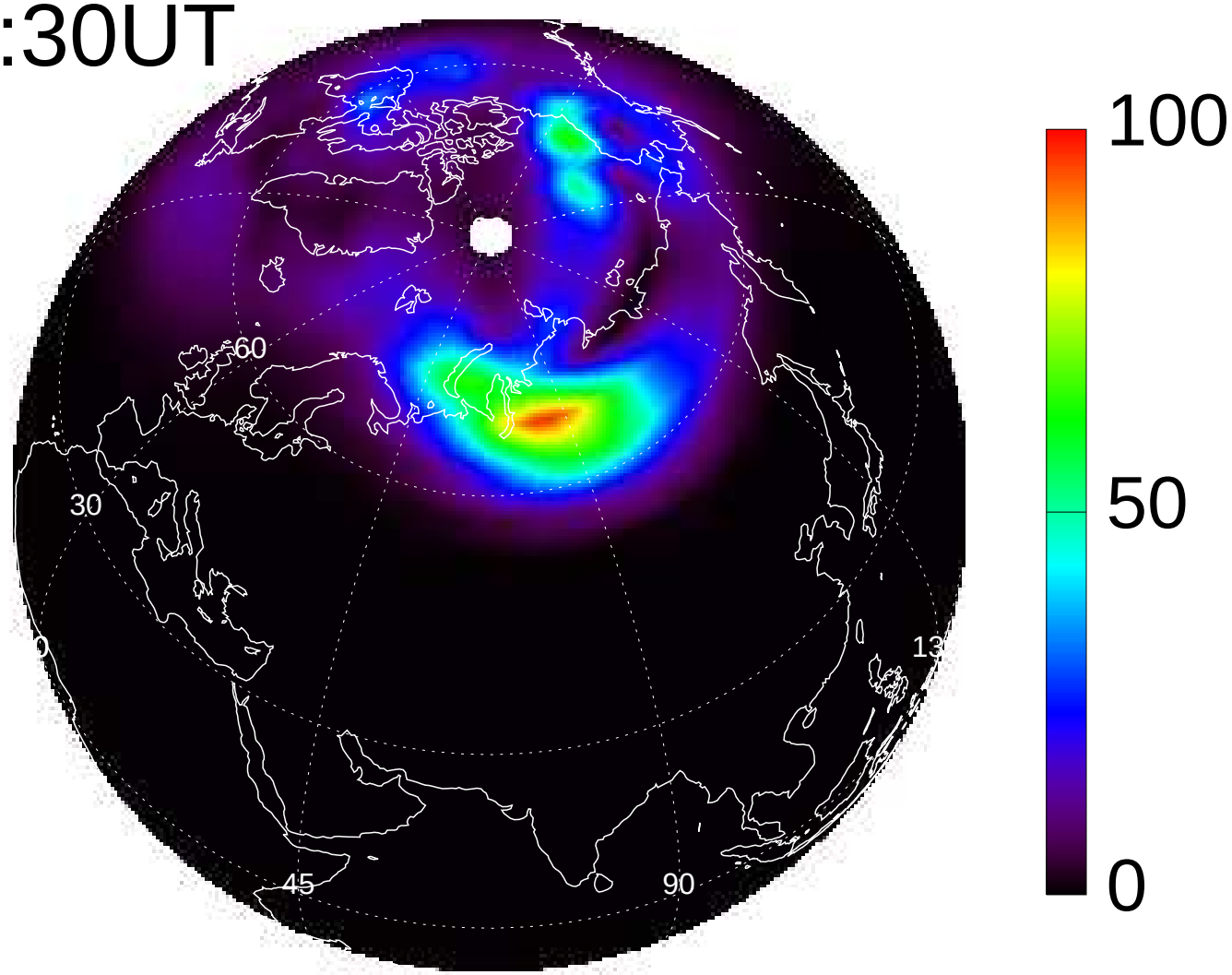
Joule Heat (mW/m^2)

19:20UT



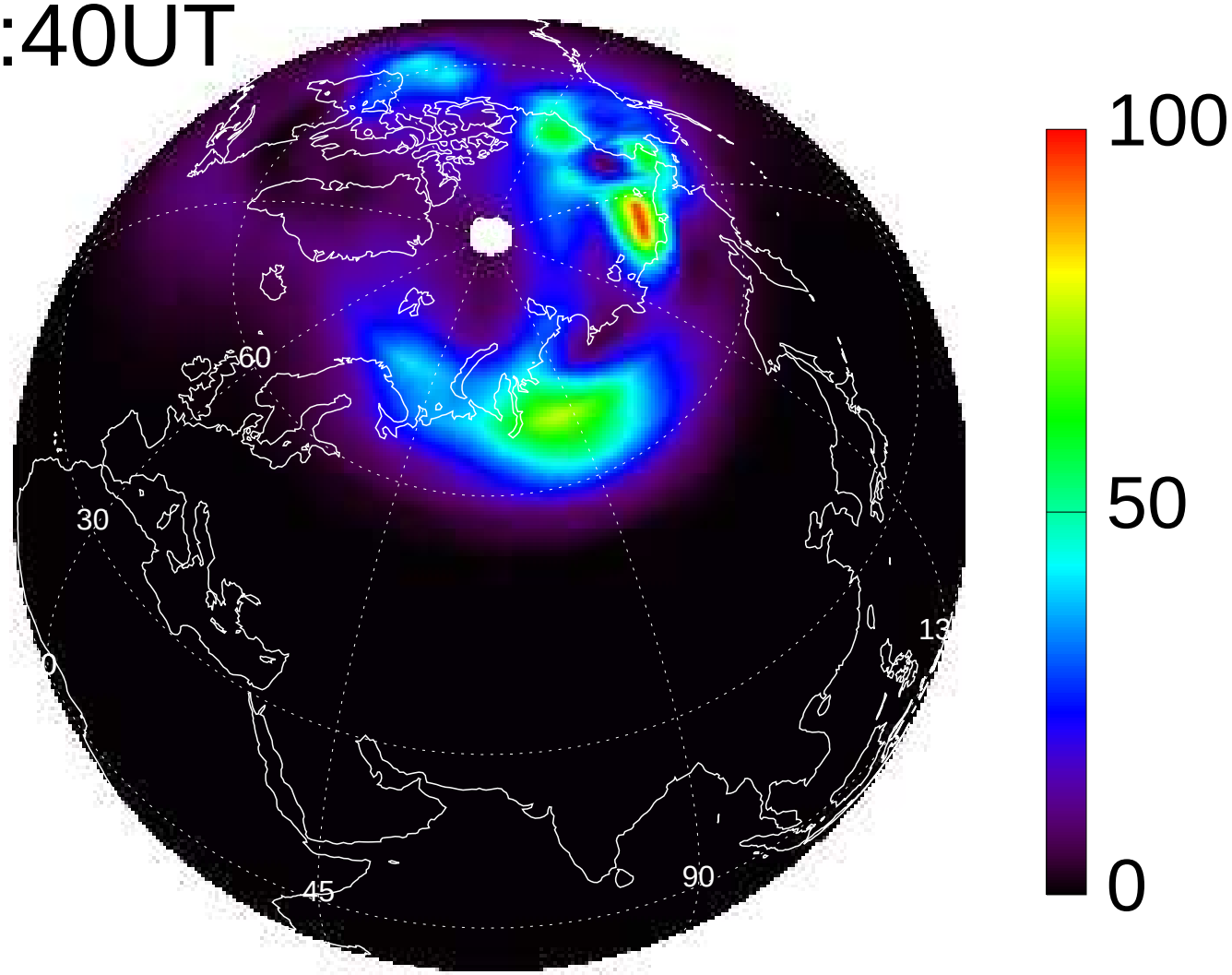
Joule Heat (mW/m^2)

19:30UT



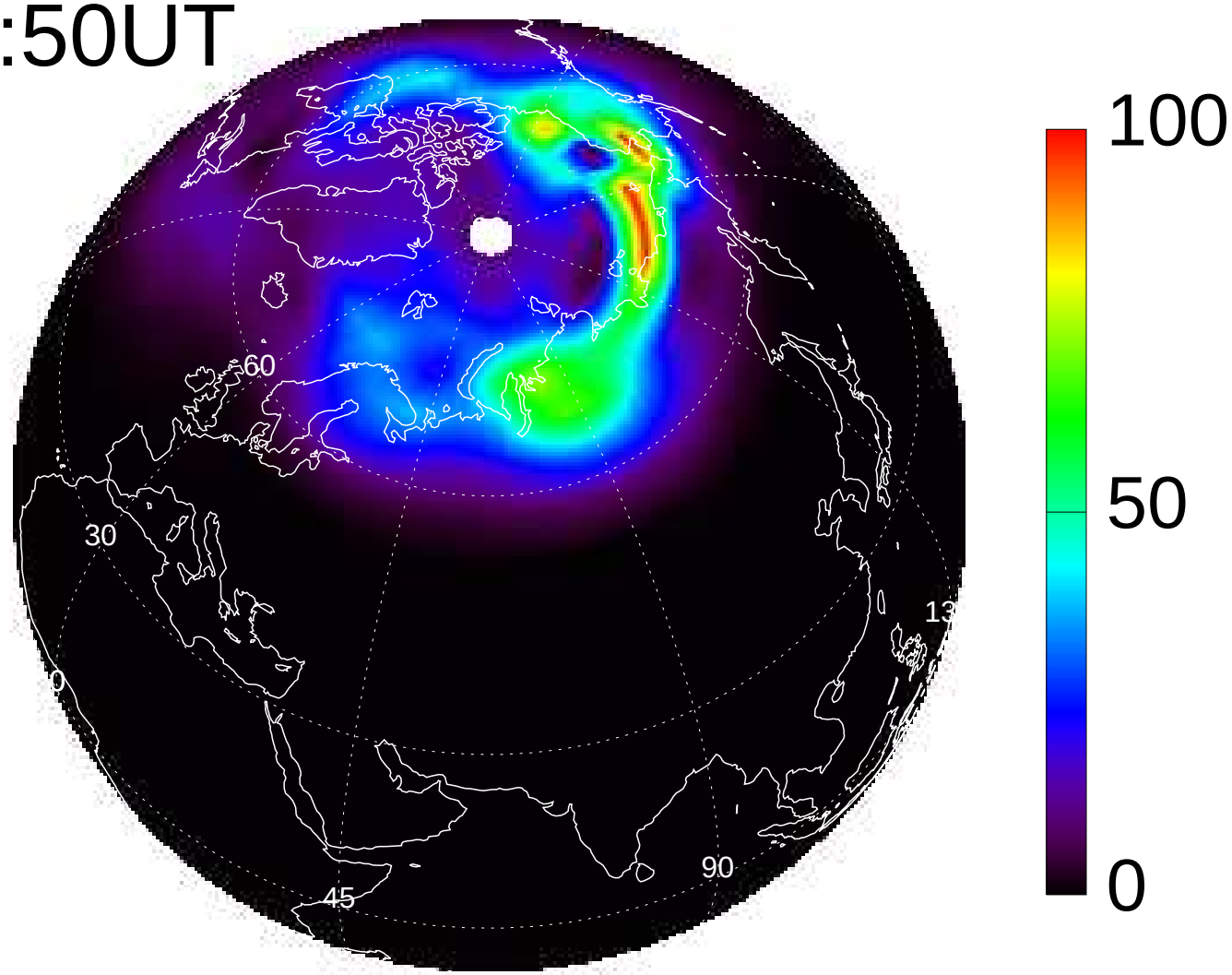
Joule Heat (mW/m^2)

19:40UT



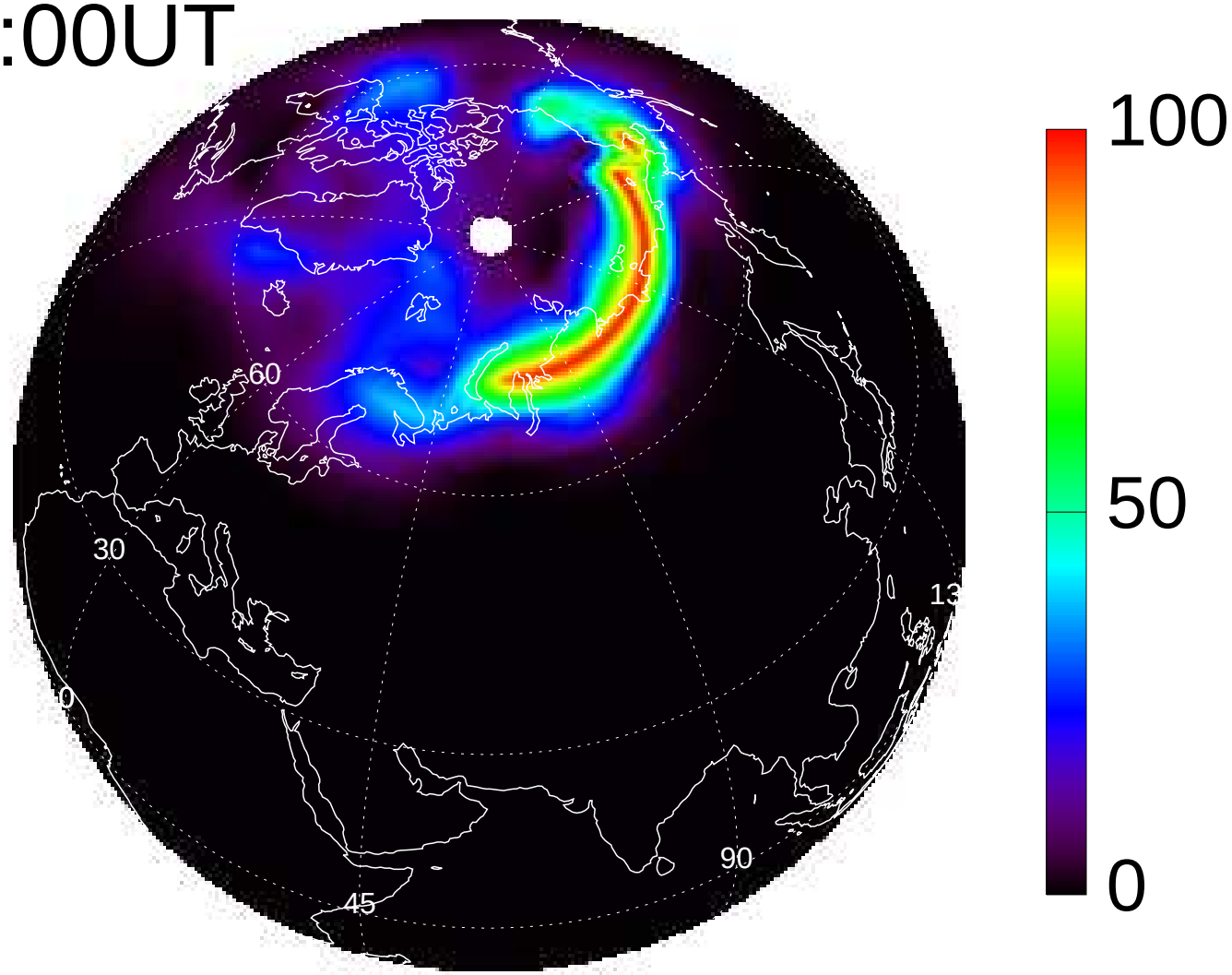
Joule Heat (mW/m^2)

19:50UT



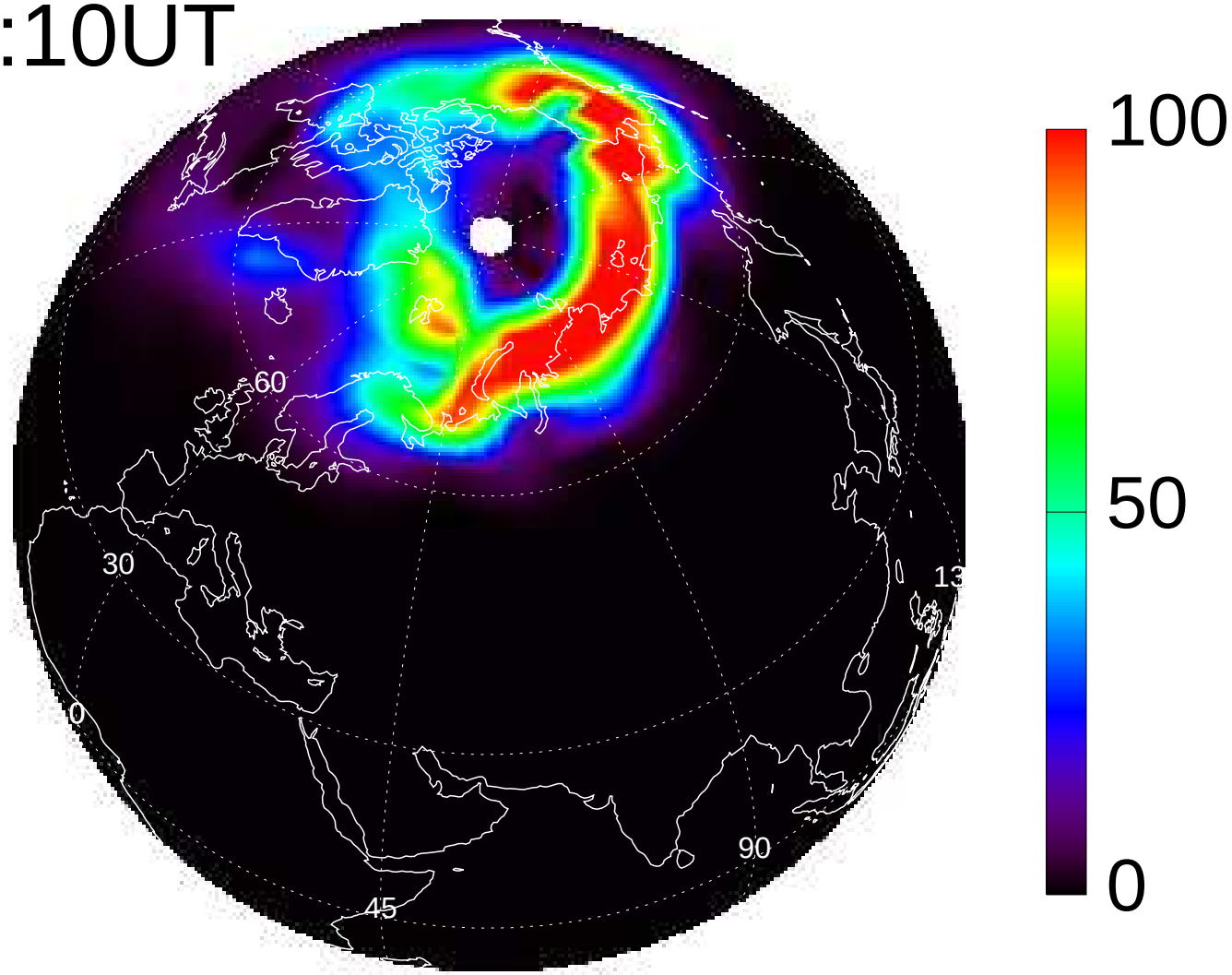
Joule Heat (mW/m^2)

20:00UT



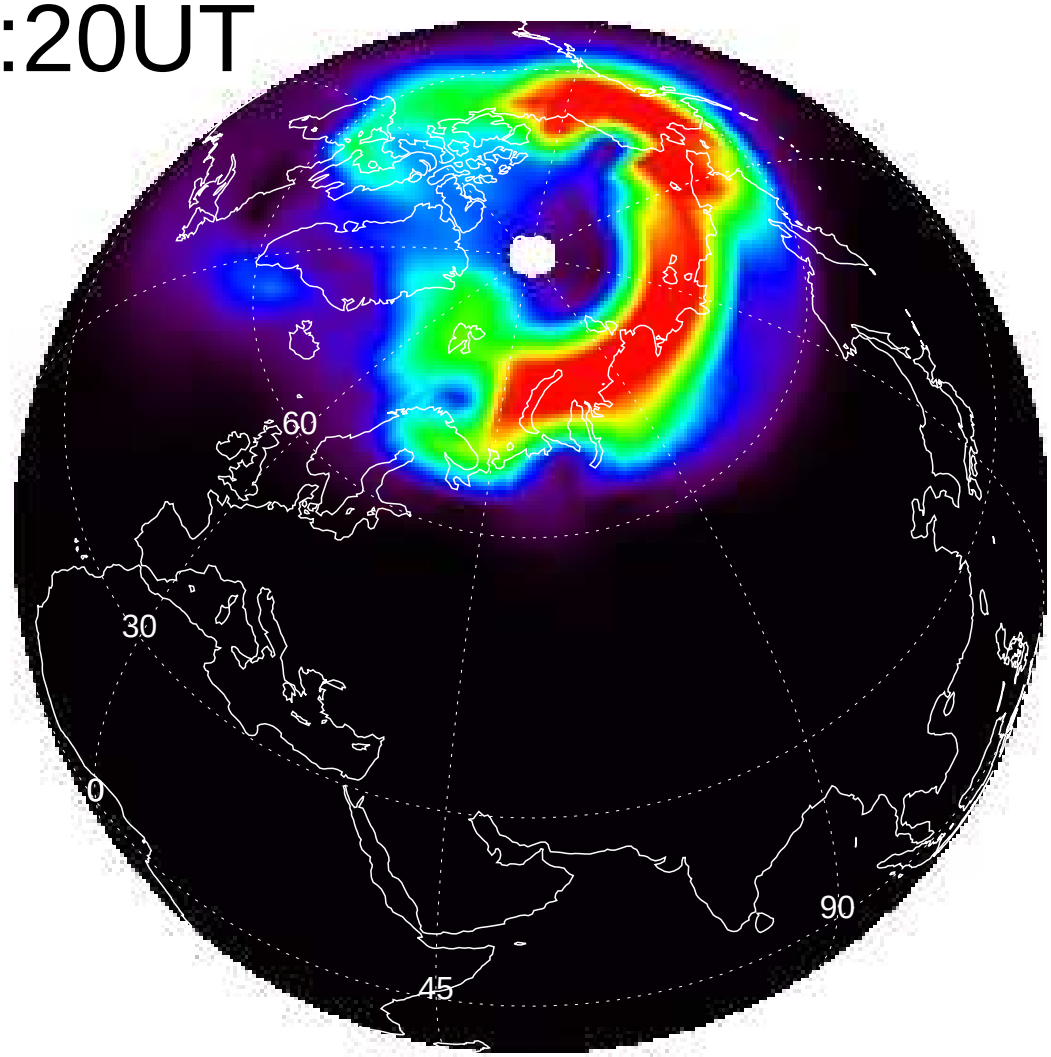
Joule Heat (mW/m^2)

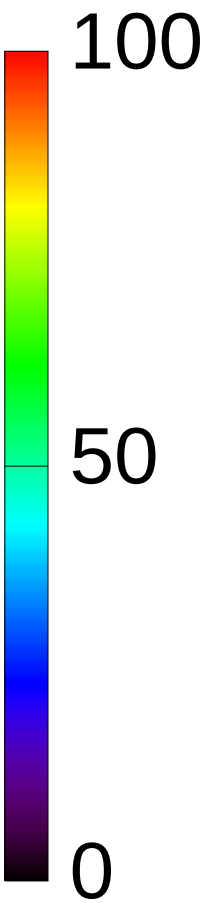
20:10UT



Joule Heat (mW/m^2)

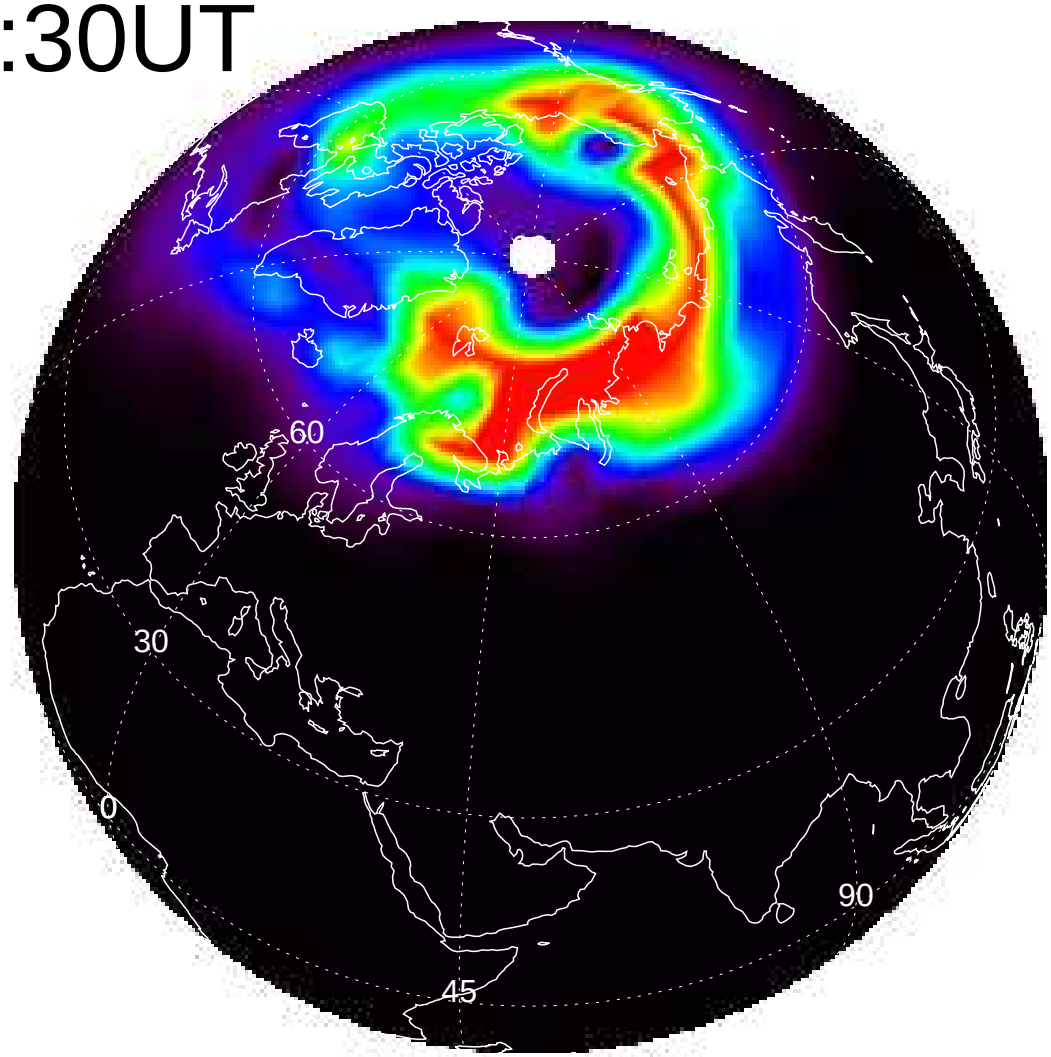
20:20UT

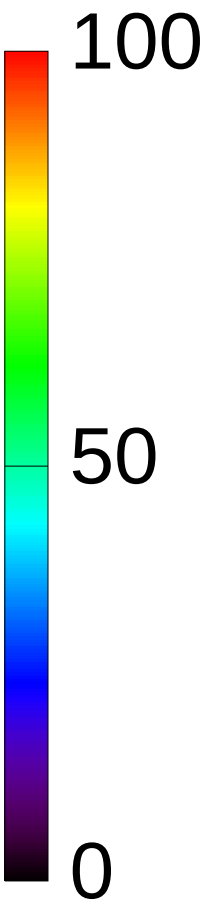




Joule Heat (mW/m^2)

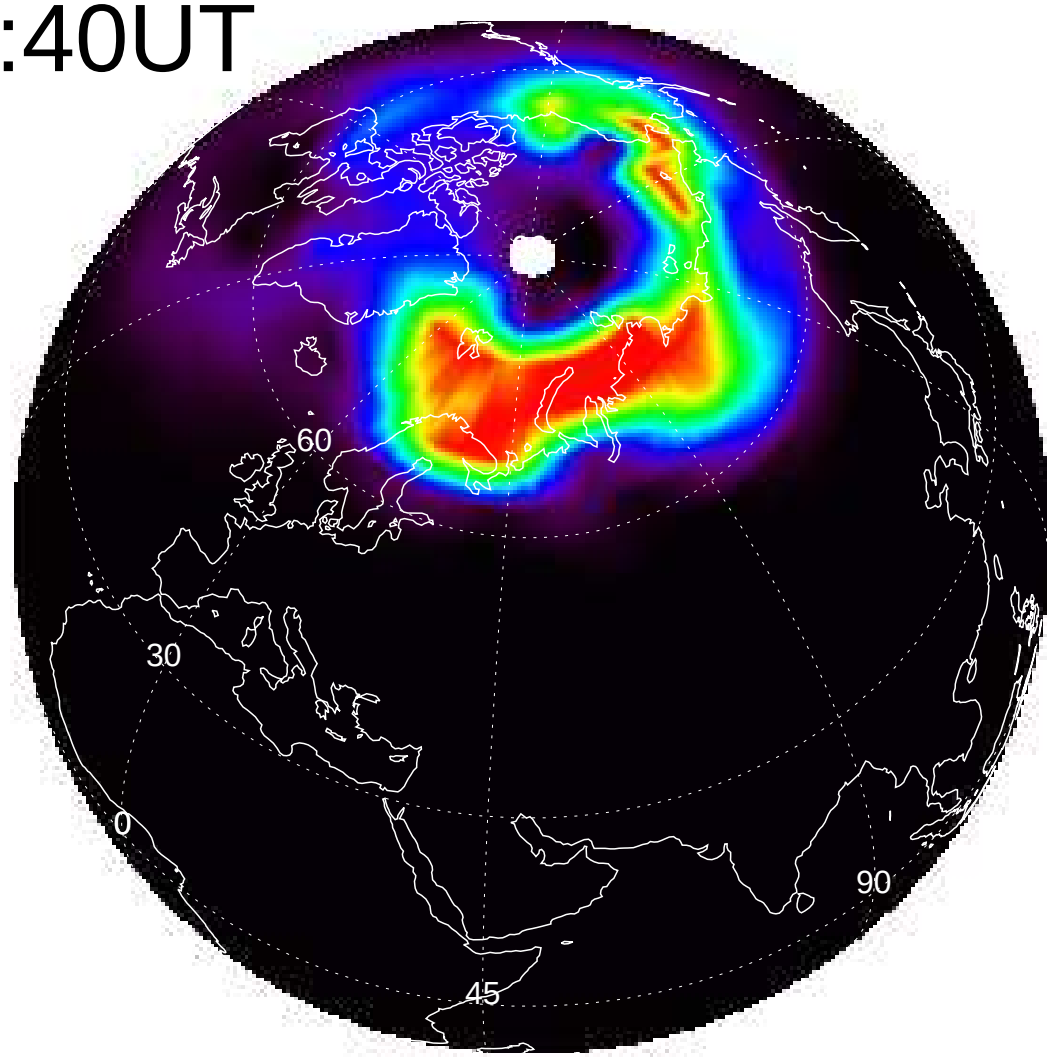
20:30UT

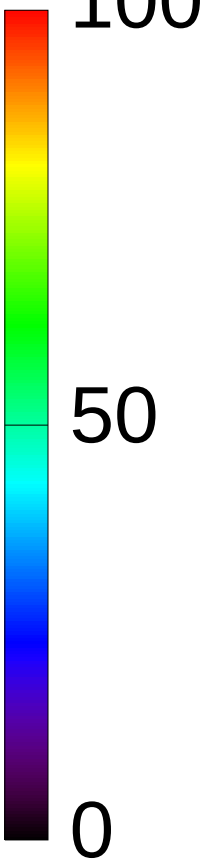




Joule Heat (mW/m^2)

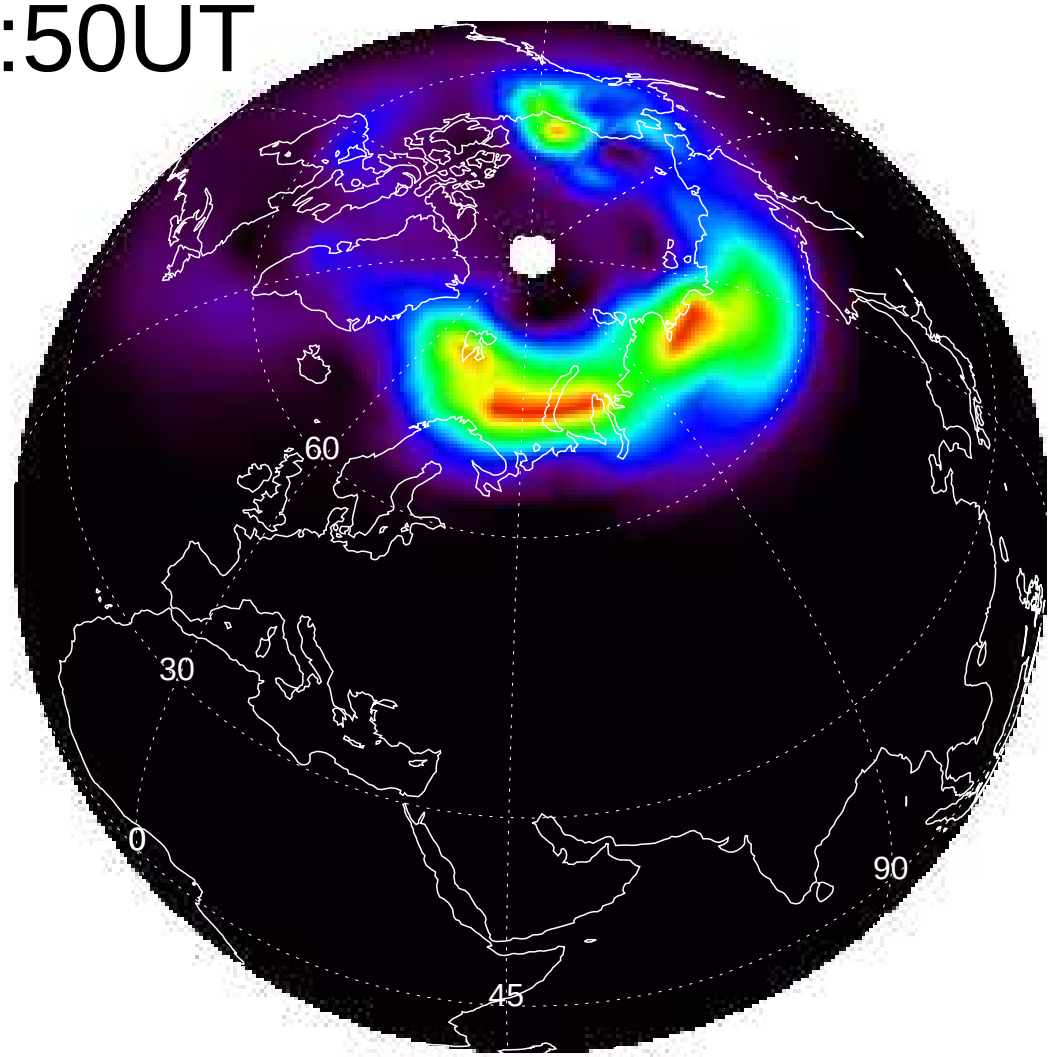
20:40UT

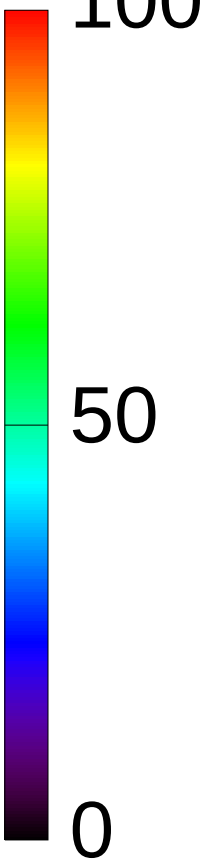




Joule Heat (mW/m^2)

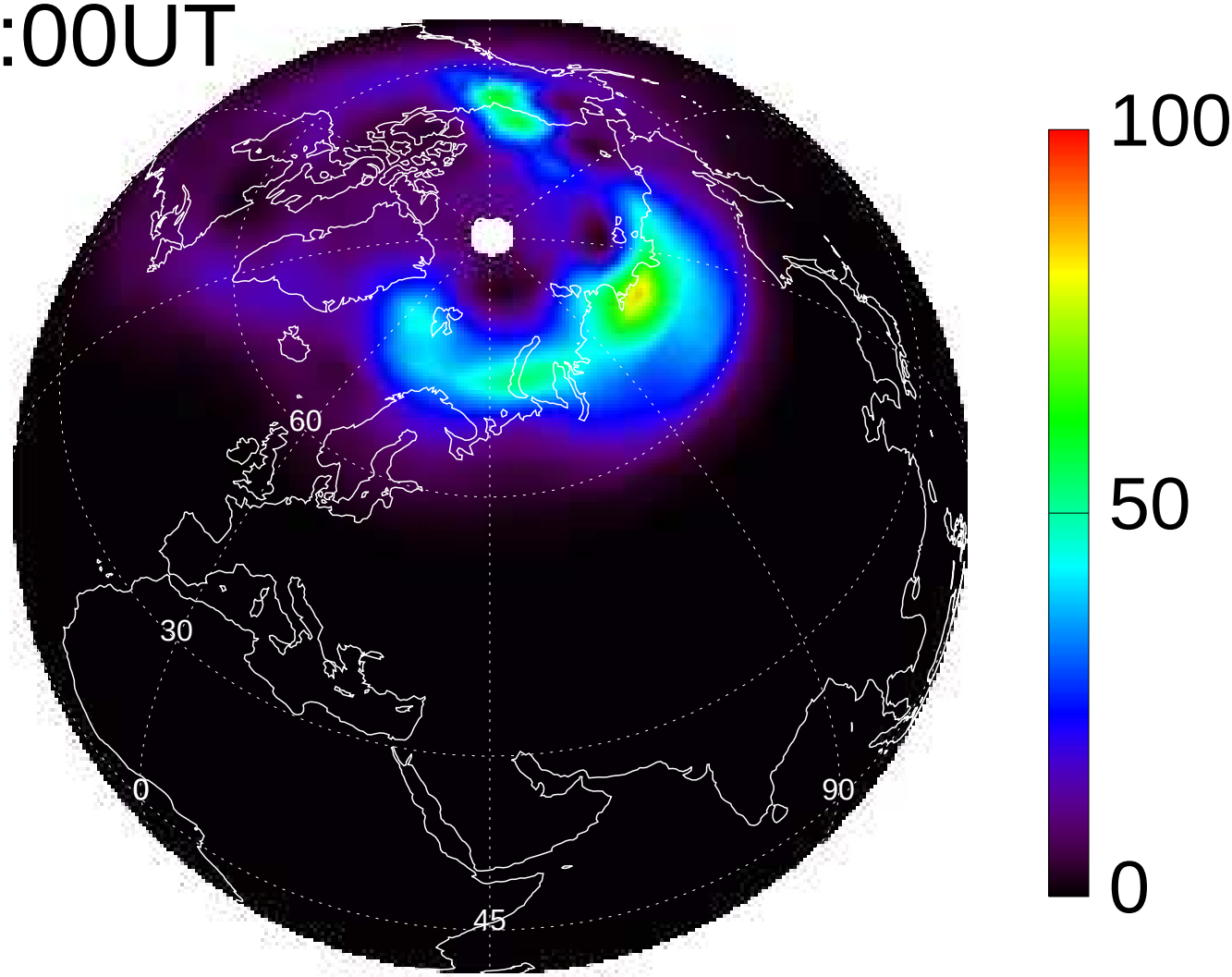
20:50UT





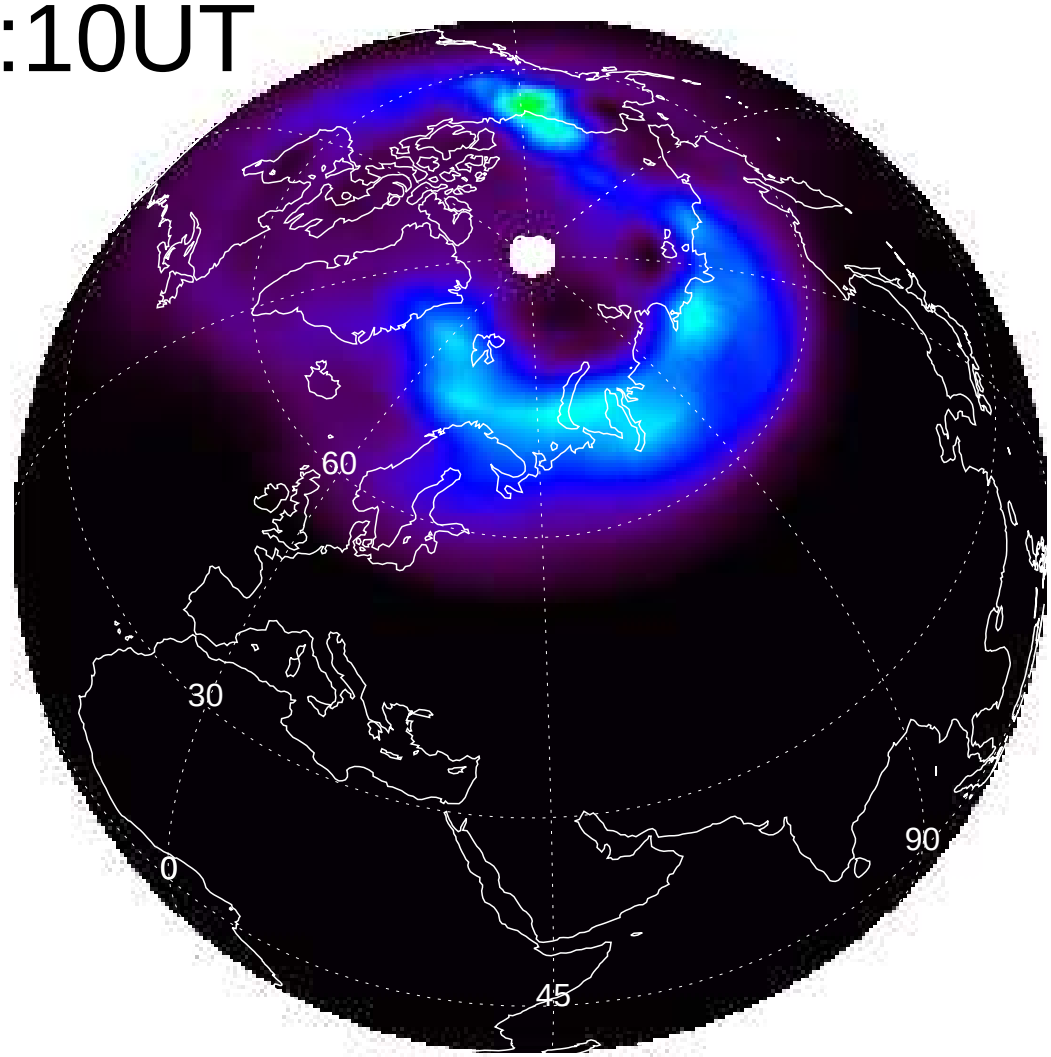
Joule Heat (mW/m^2)

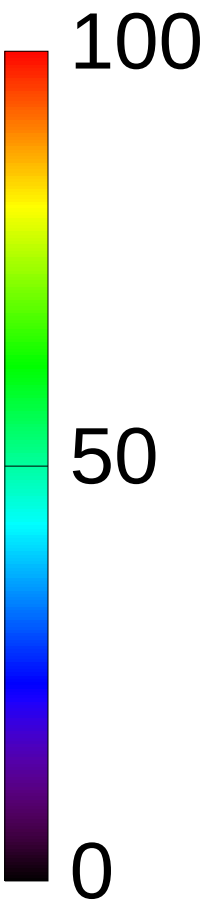
21:00UT



Joule Heat (mW/m^2)

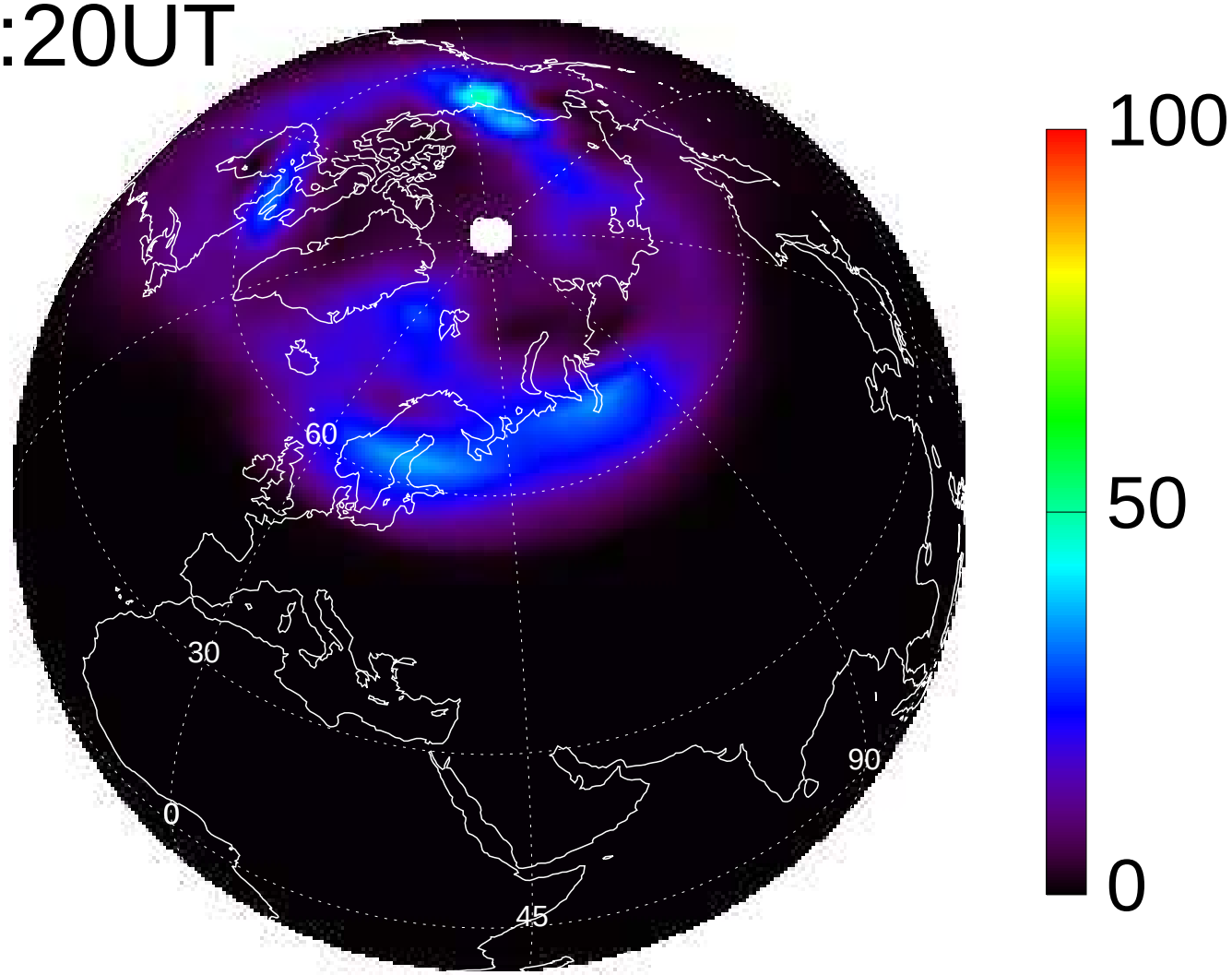
21:10UT





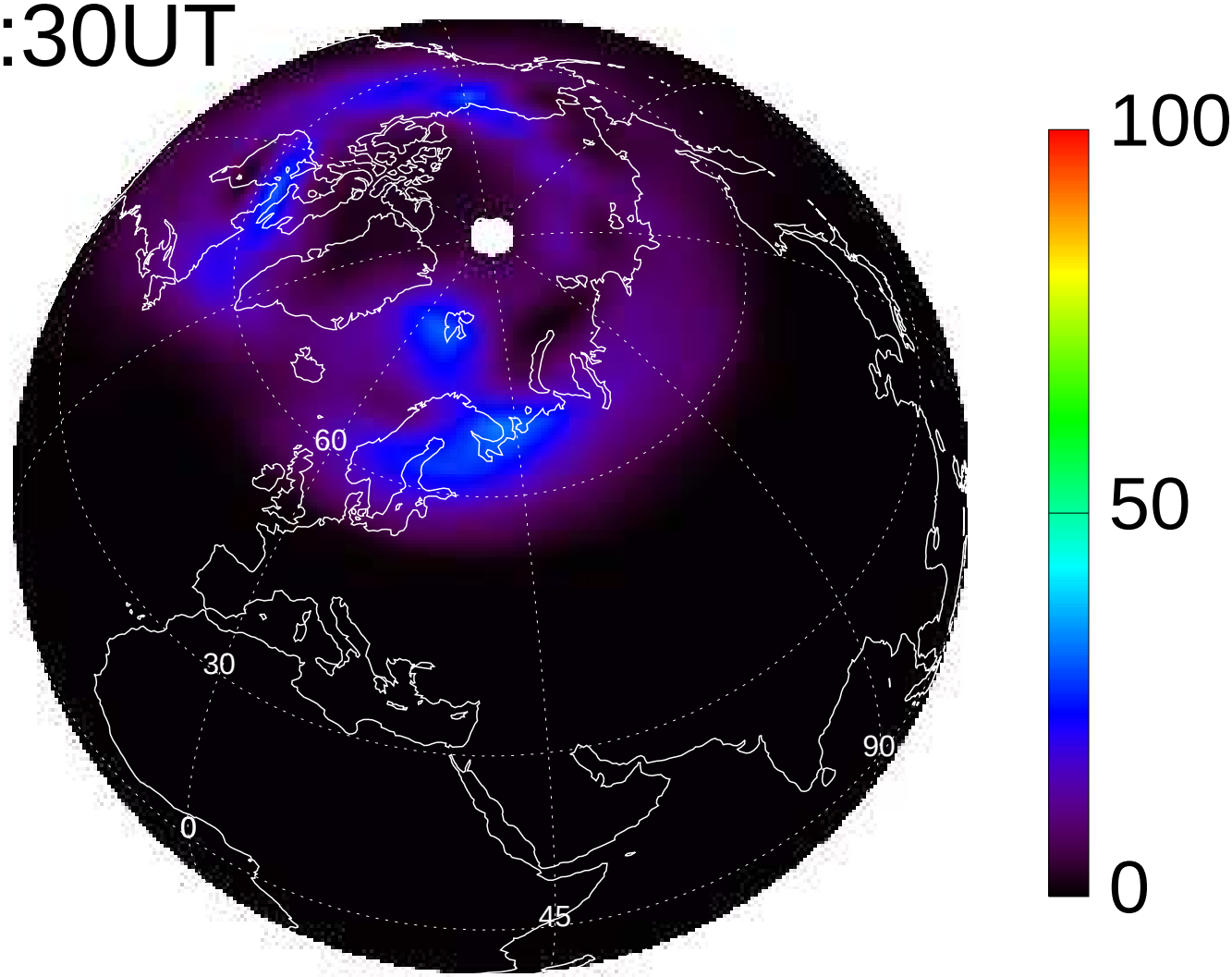
Joule Heat (mW/m^2)

21:20UT



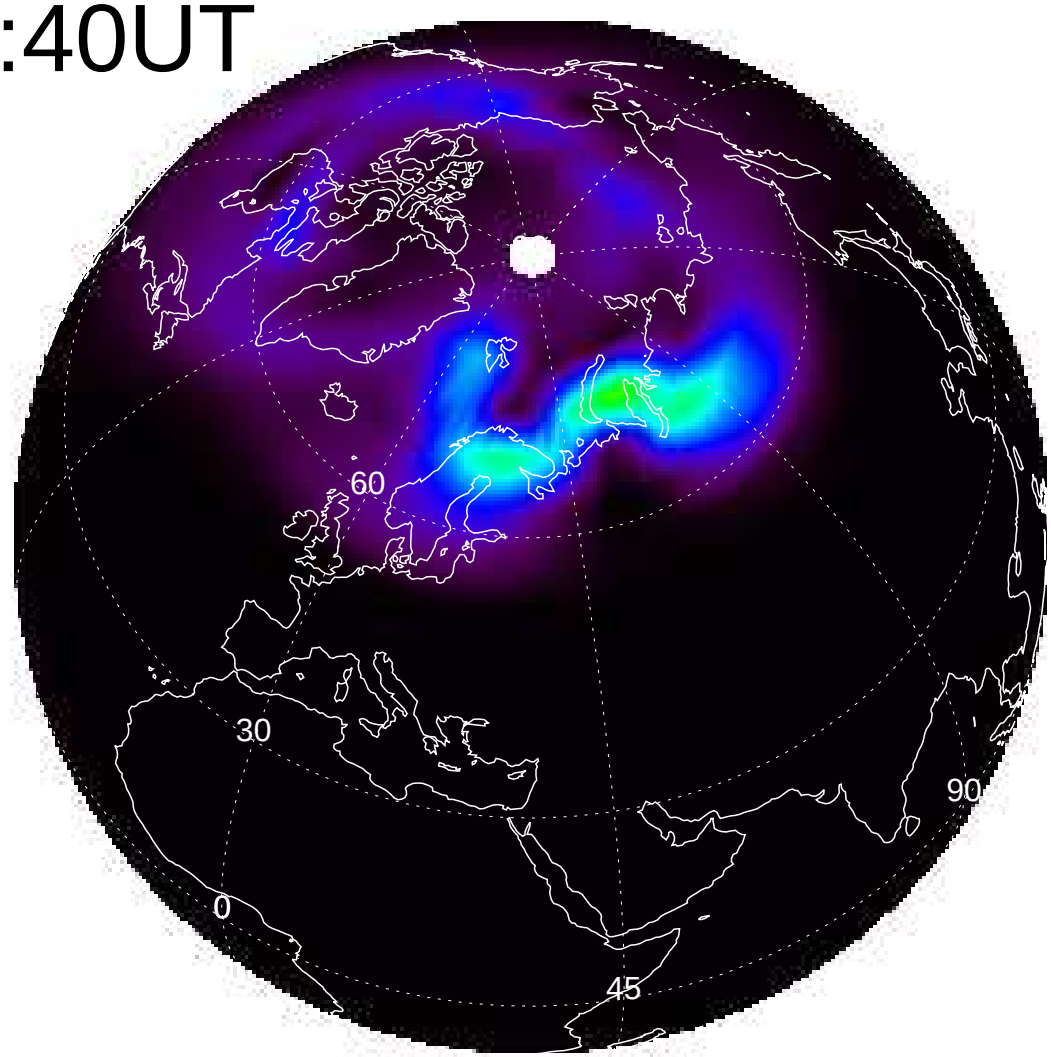
Joule Heat (mW/m^2)

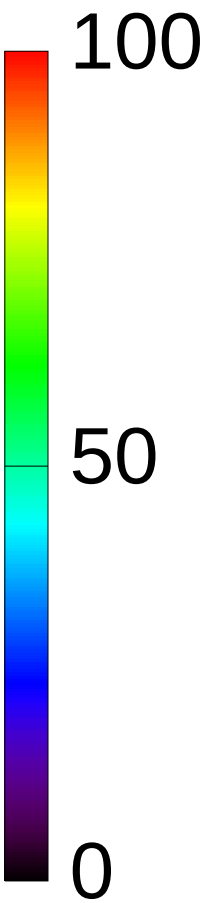
21:30UT



Joule Heat (mW/m^2)

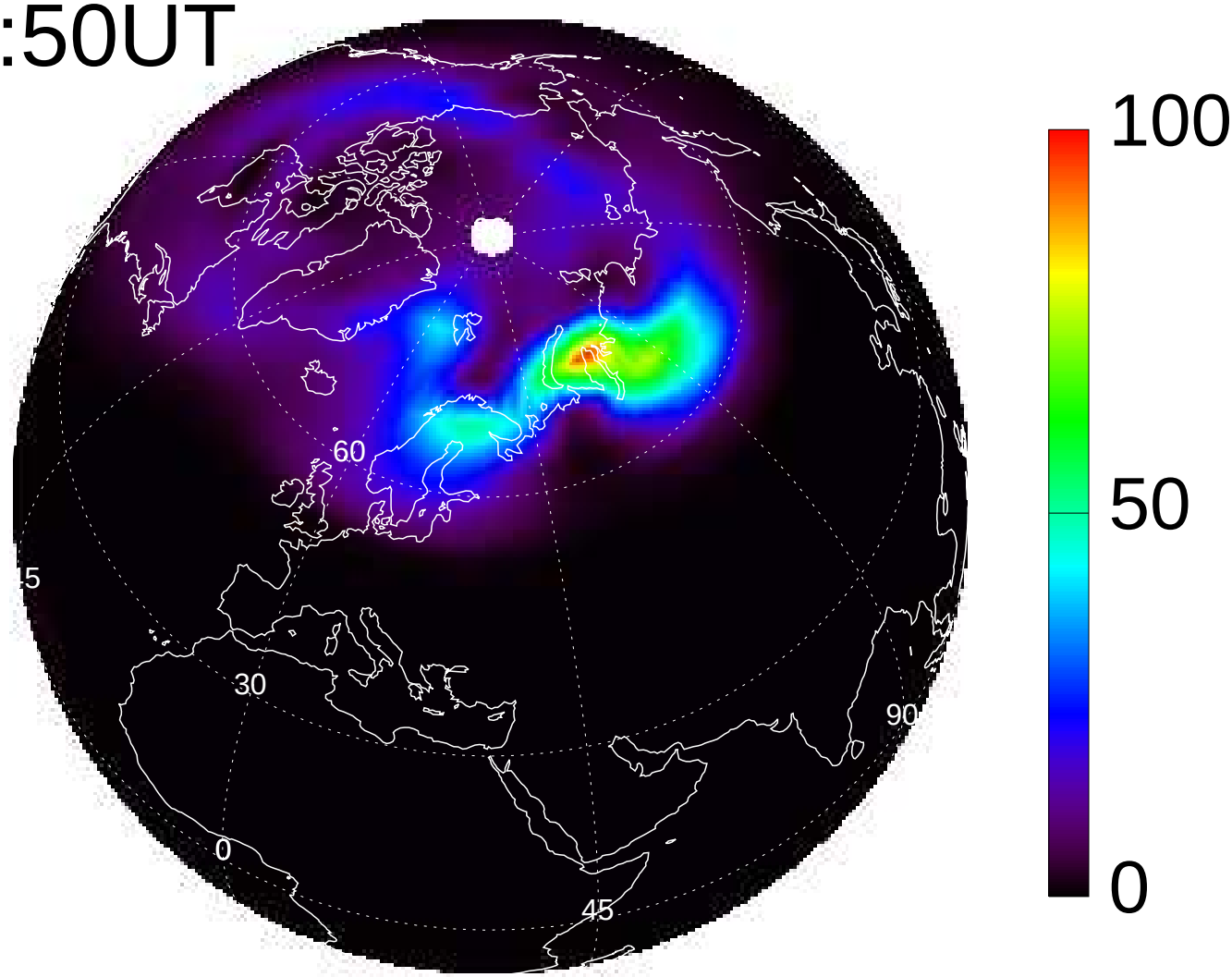
21:40UT





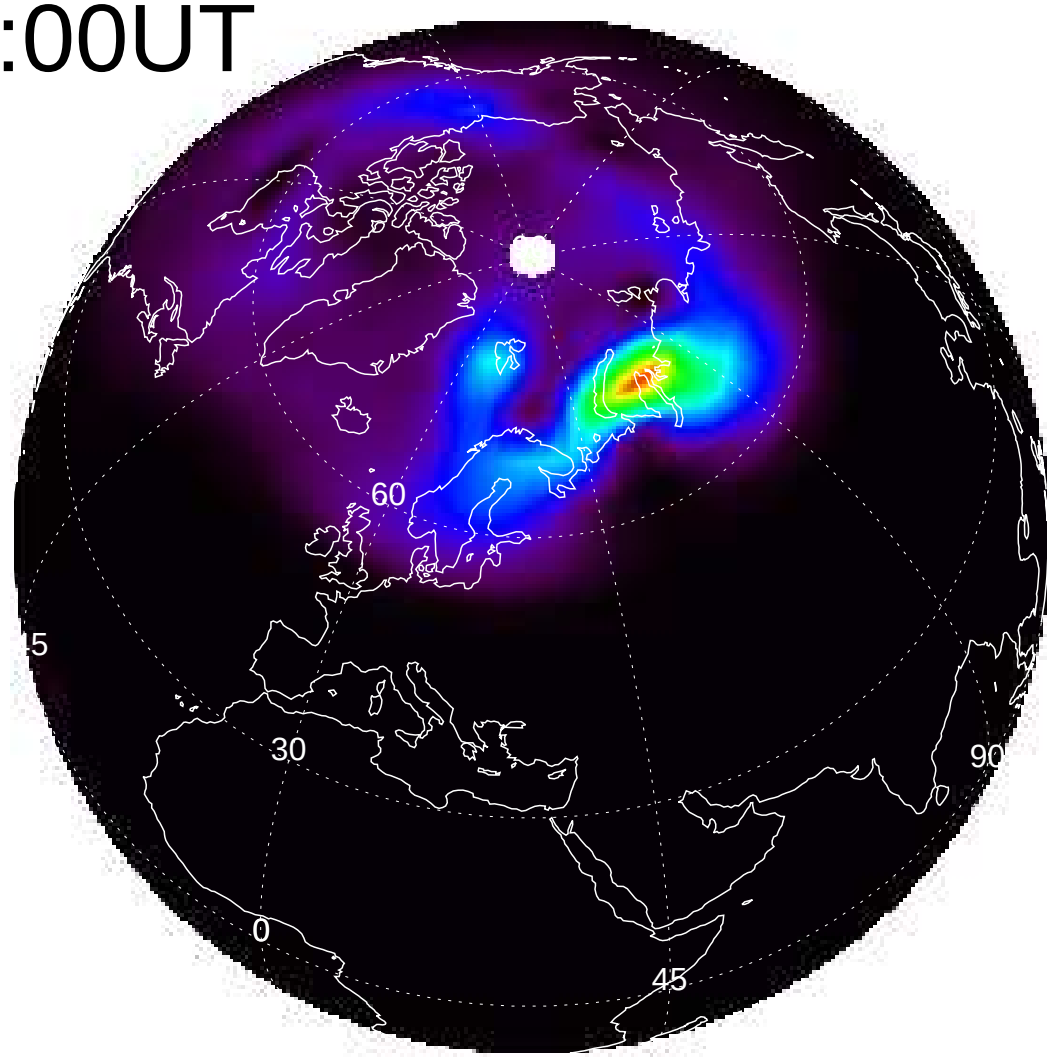
Joule Heat (mW/m^2)

21:50UT



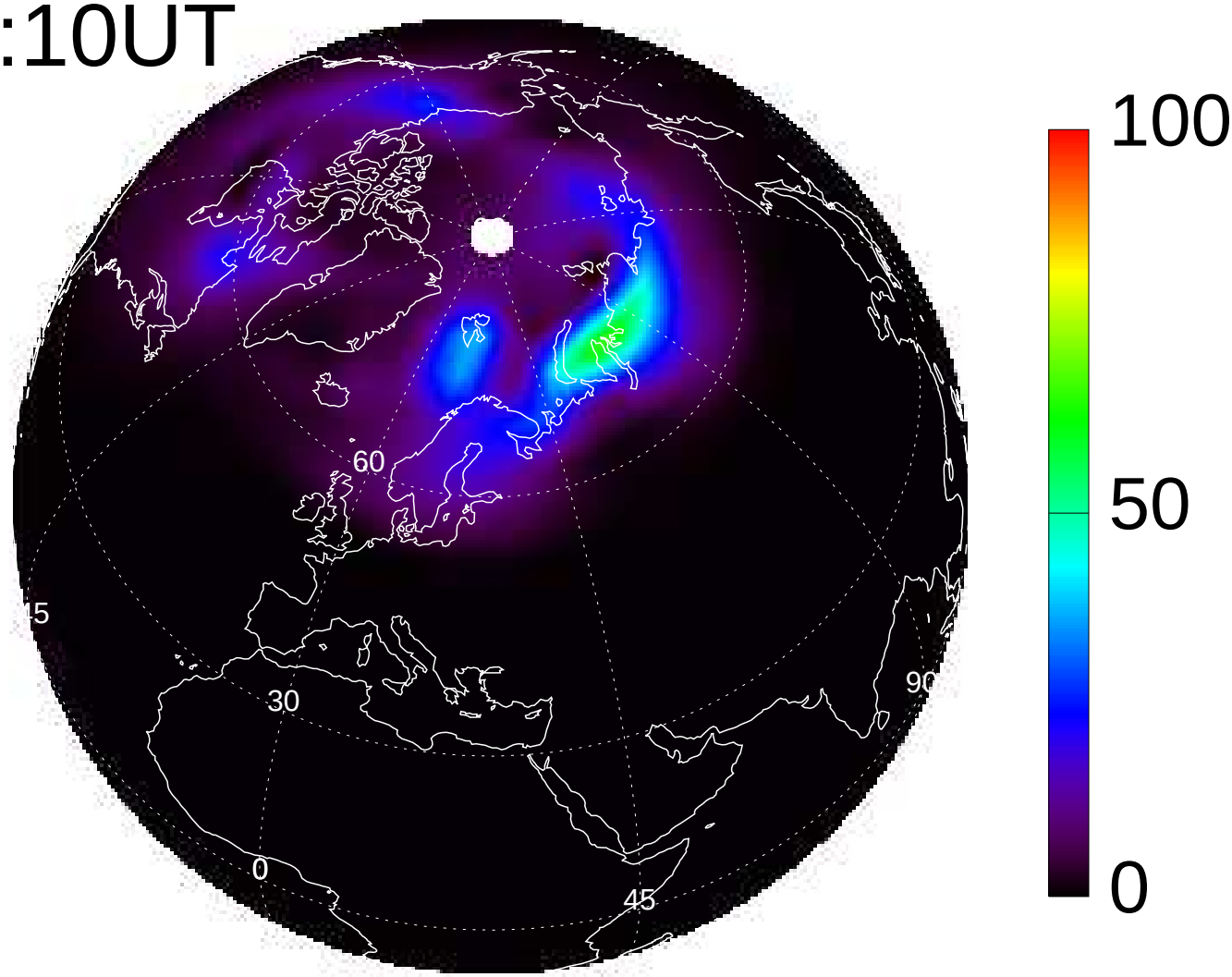
Joule Heat (mW/m^2)

22:00UT



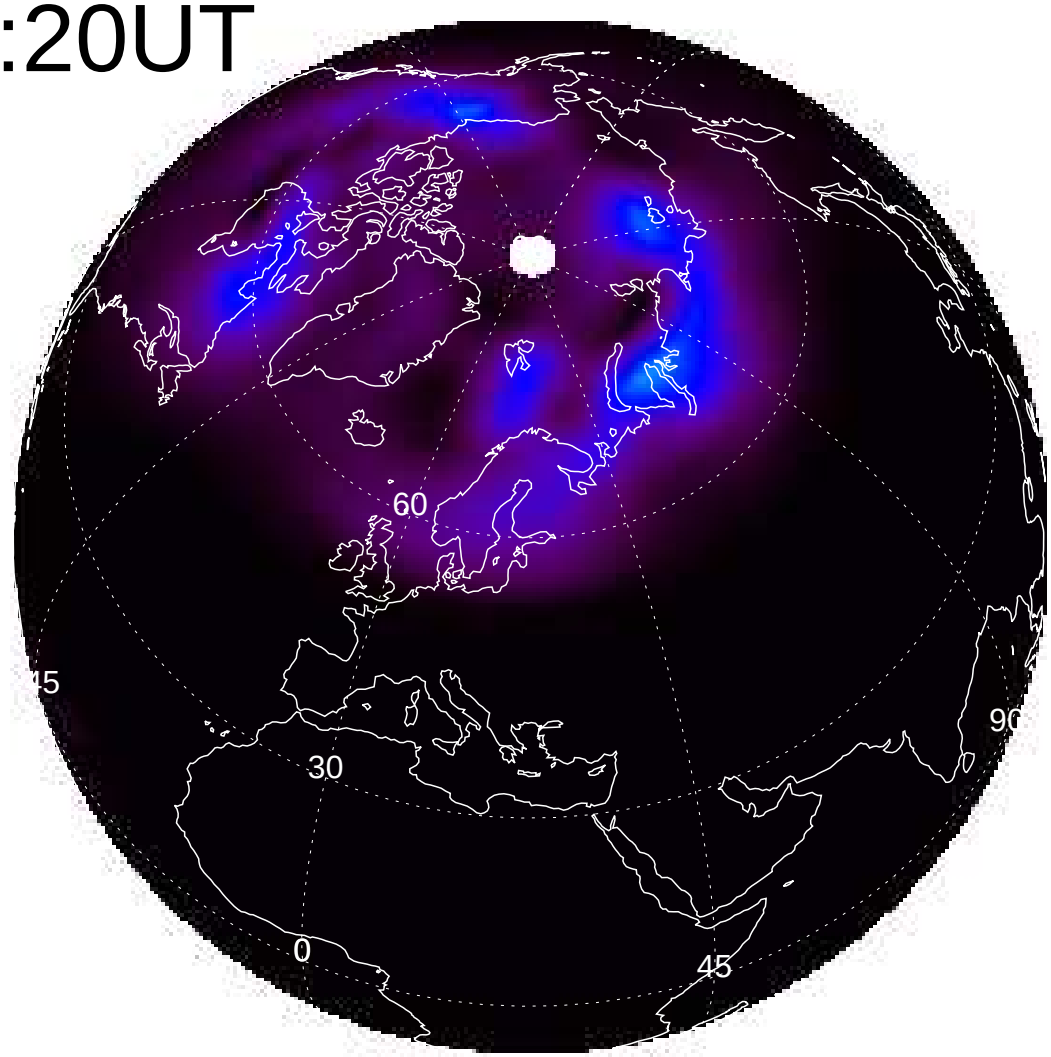
Joule Heat (mW/m^2)

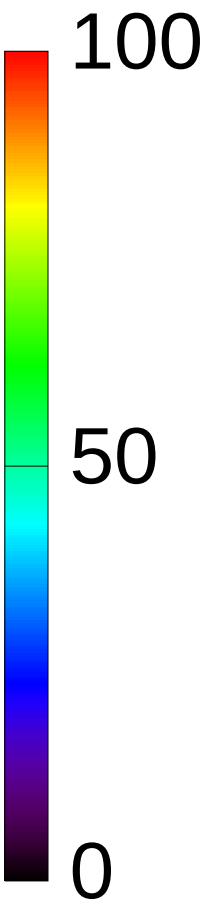
22:10UT



Joule Heat (mW/m^2)

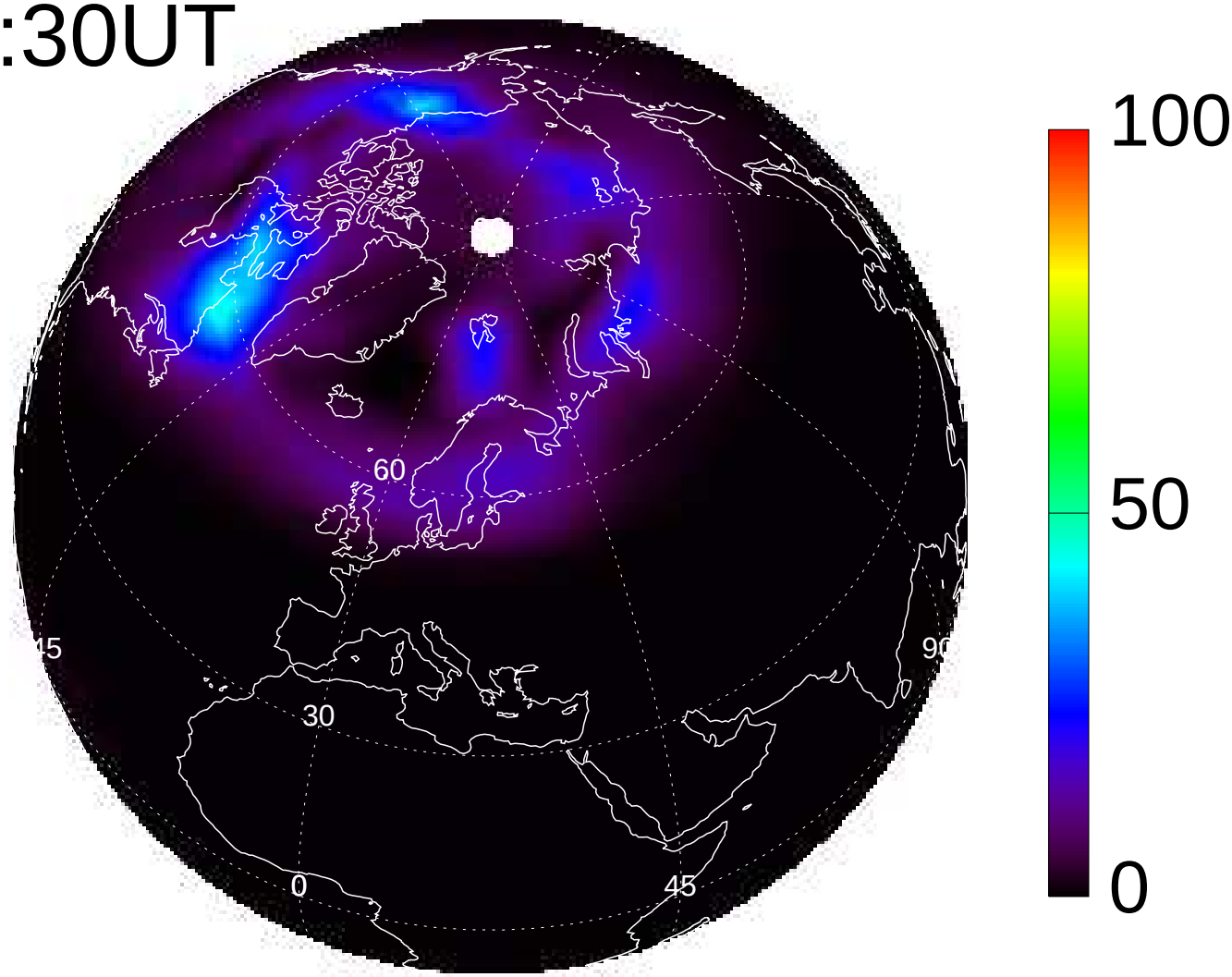
22:20UT





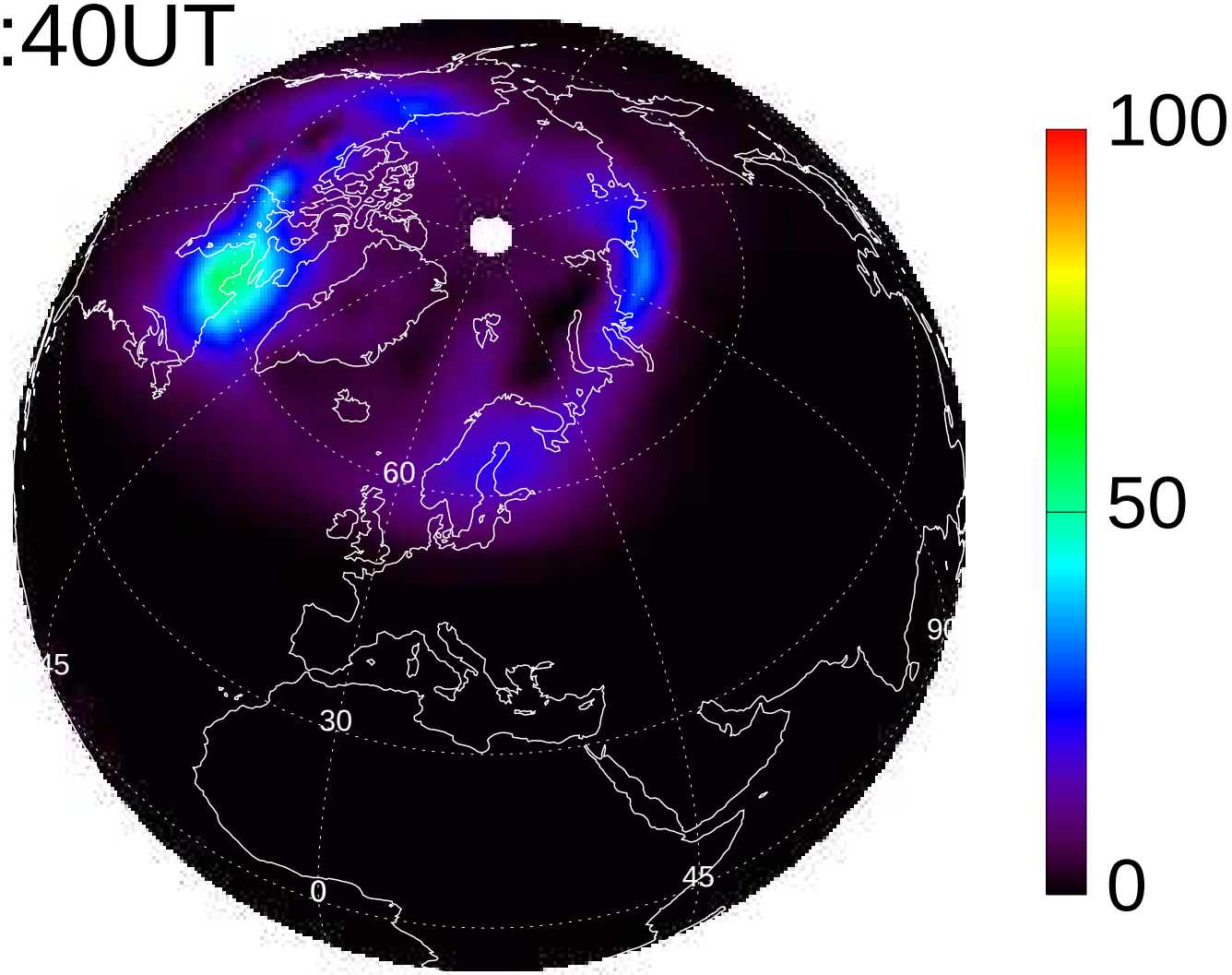
Joule Heat (mW/m^2)

22:30UT



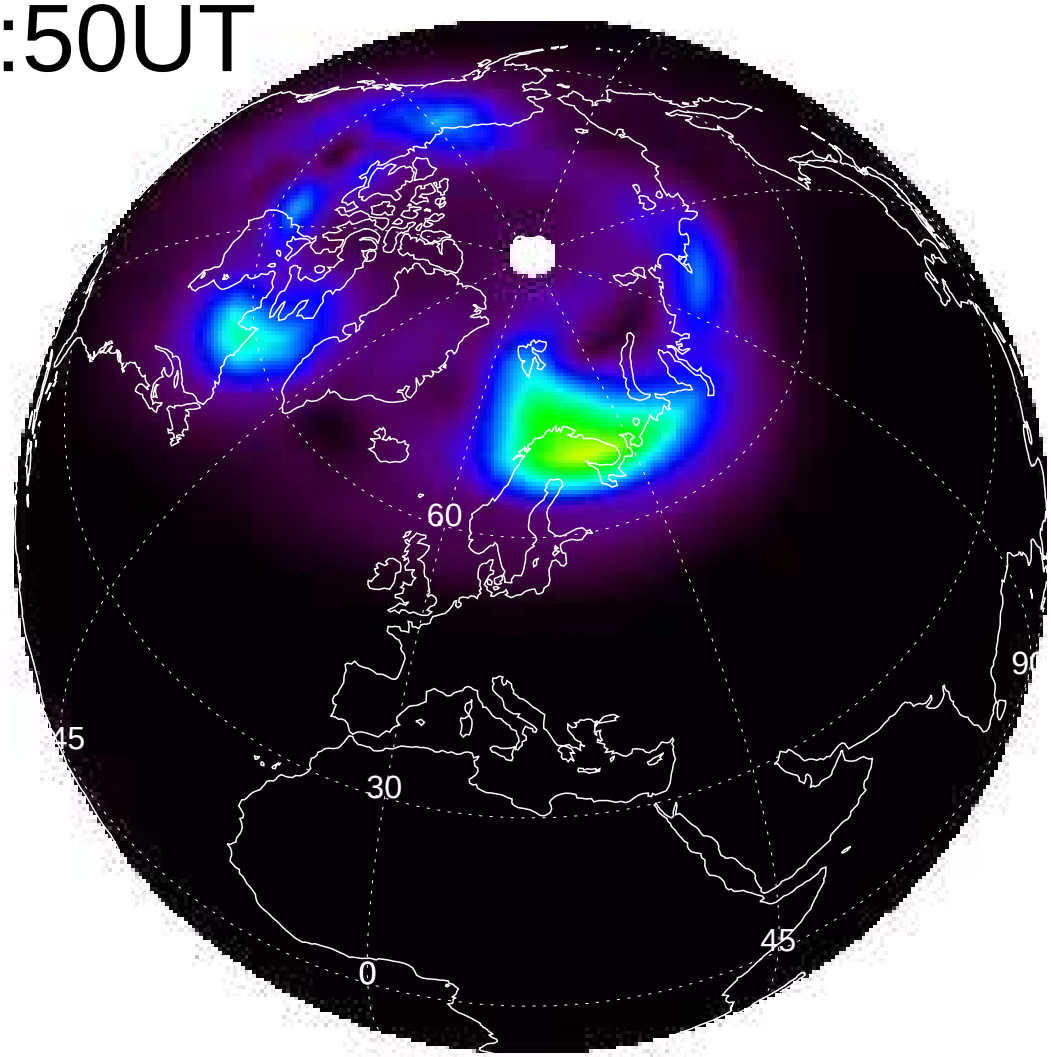
Joule Heat (mW/m^2)

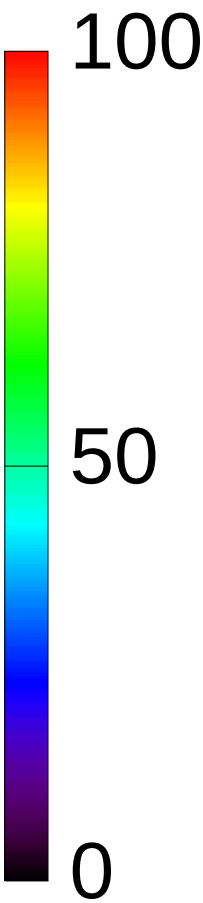
22:40UT



Joule Heat (mW/m^2)

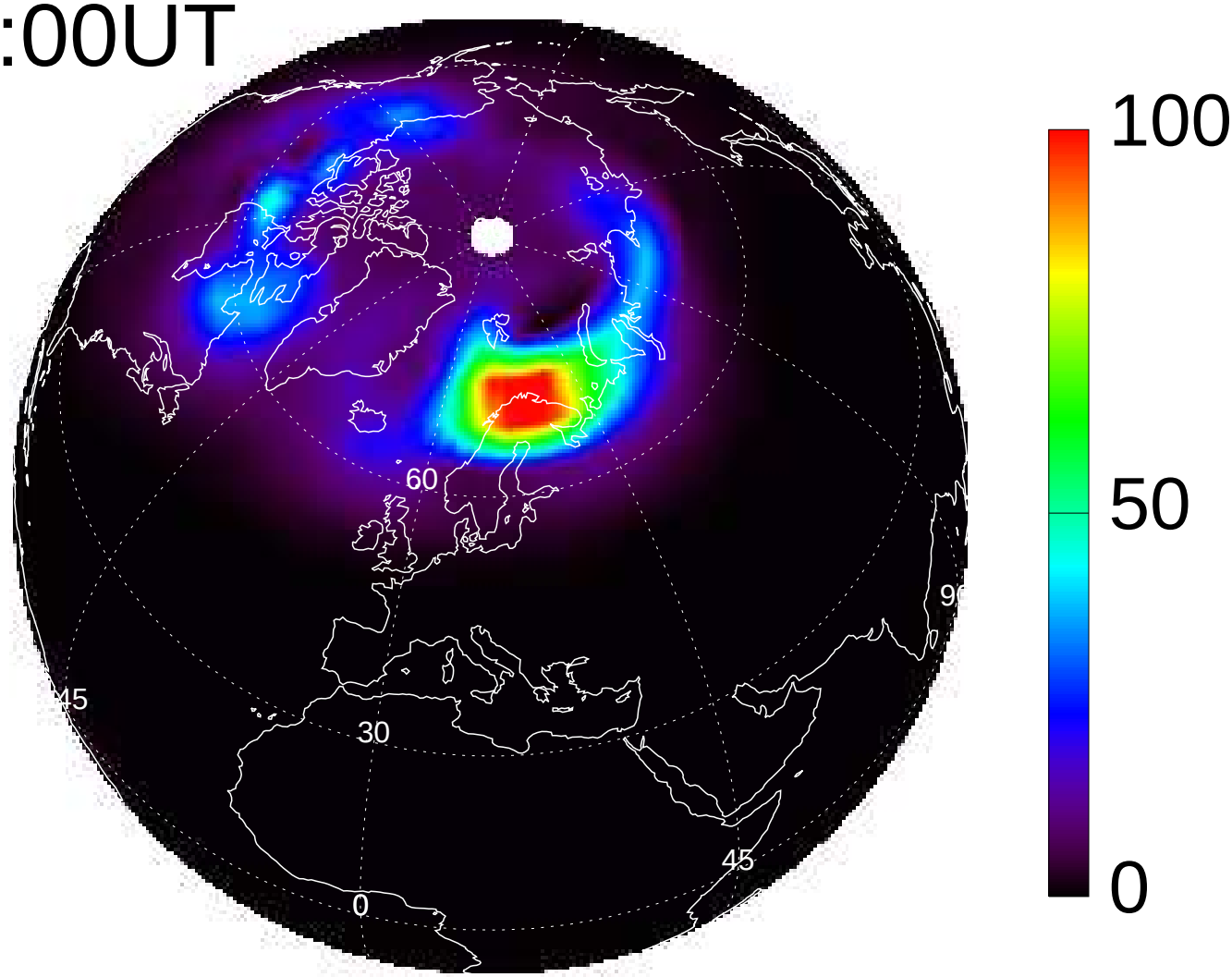
22:50UT





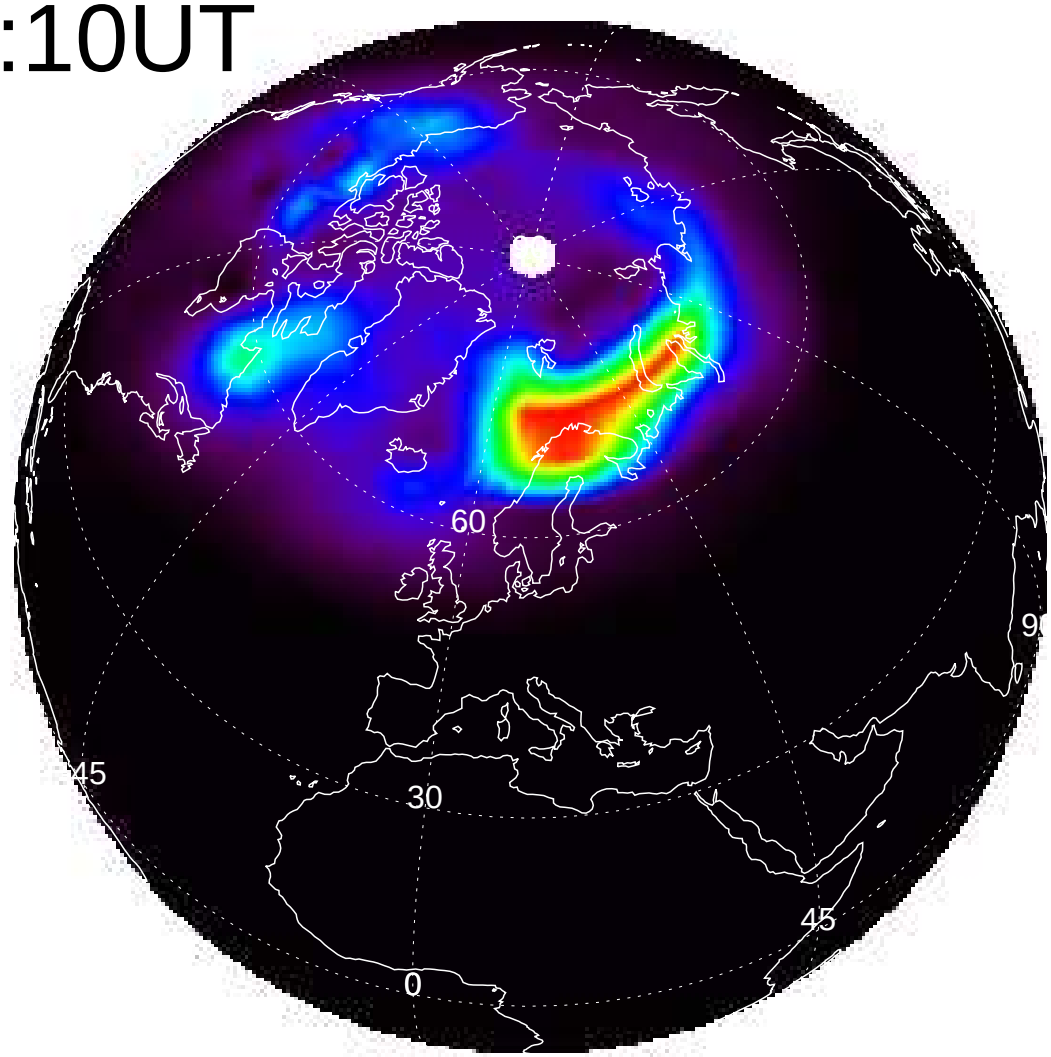
Joule Heat (mW/m^2)

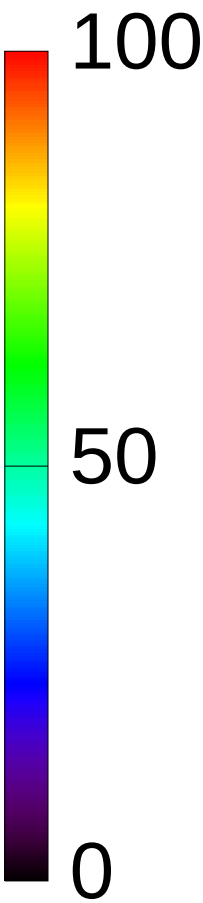
23:00UT



Joule Heat (mW/m^2)

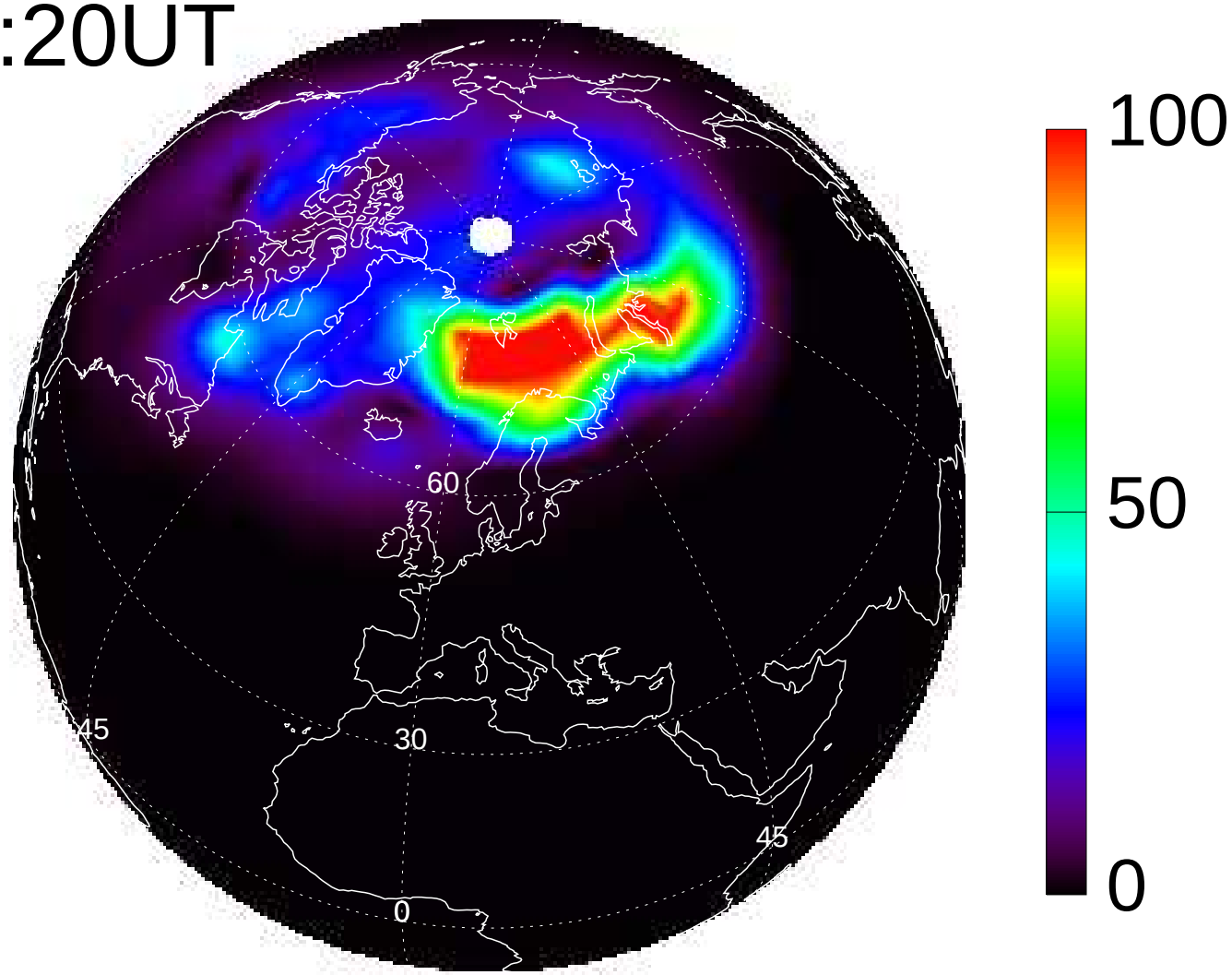
23:10UT





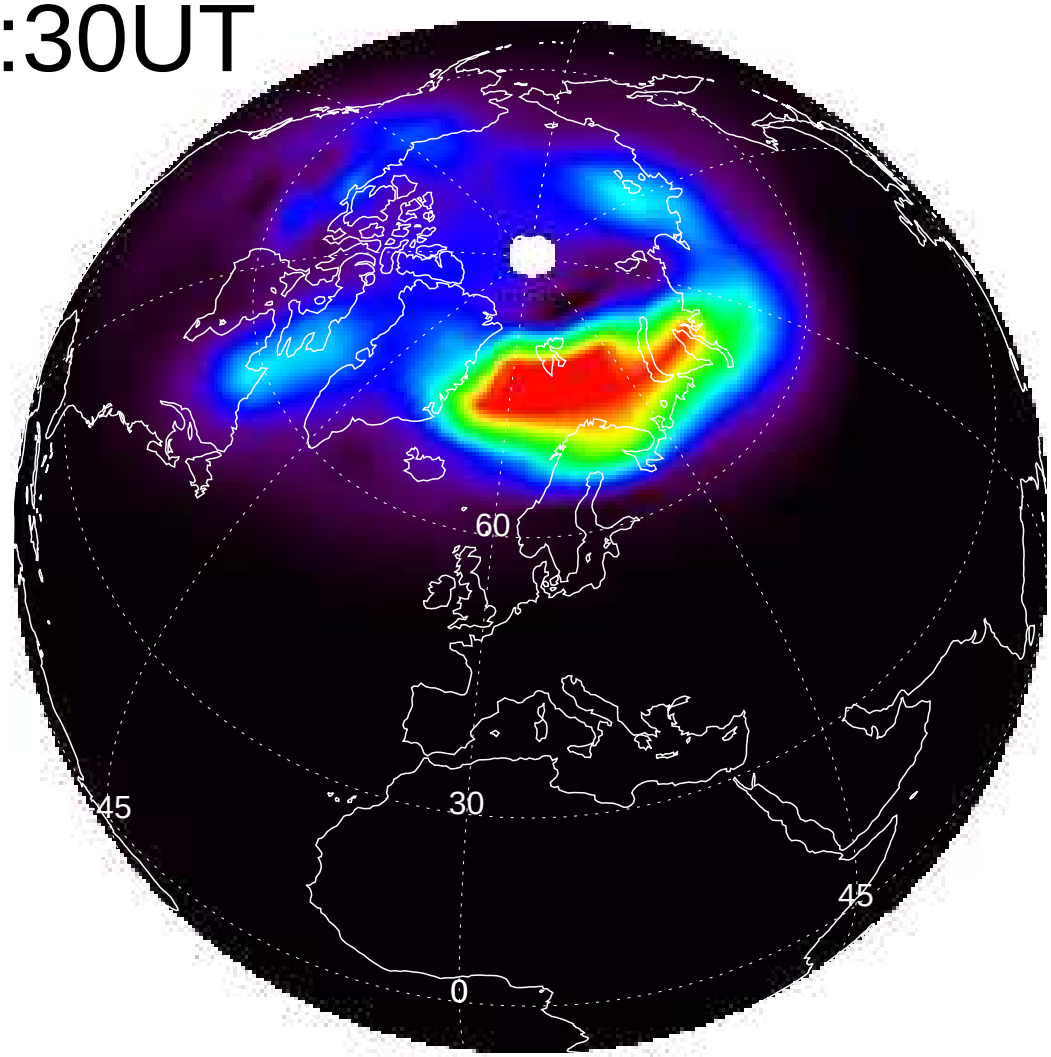
Joule Heat (mW/m^2)

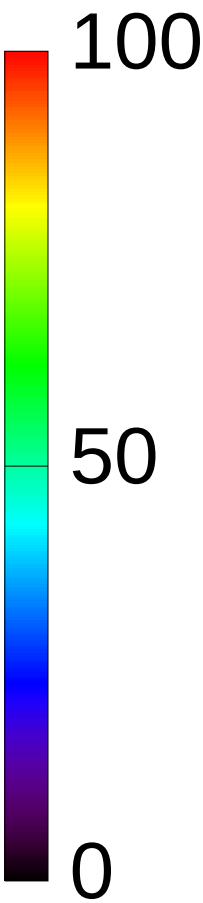
23:20UT



Joule Heat (mW/m^2)

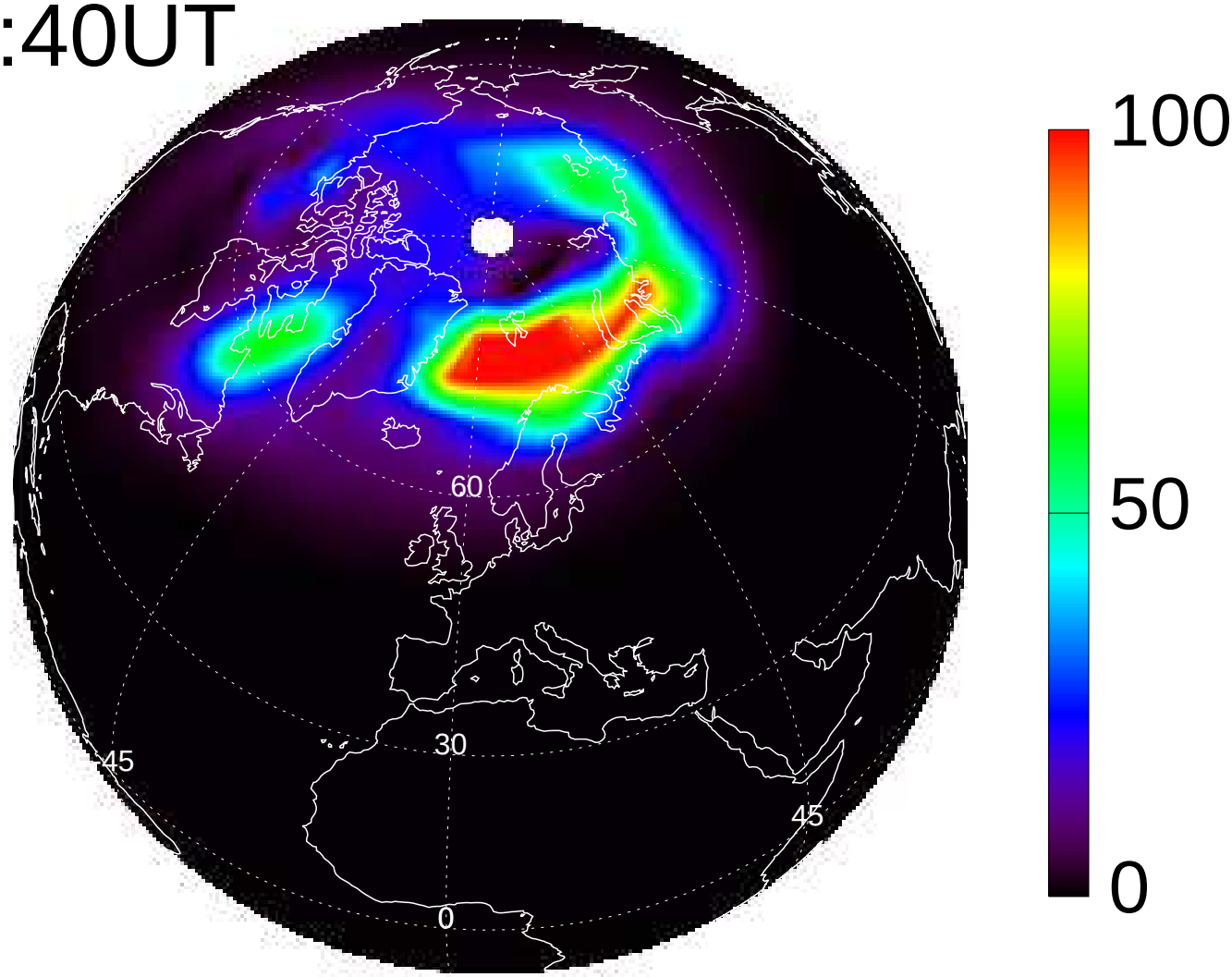
23:30UT

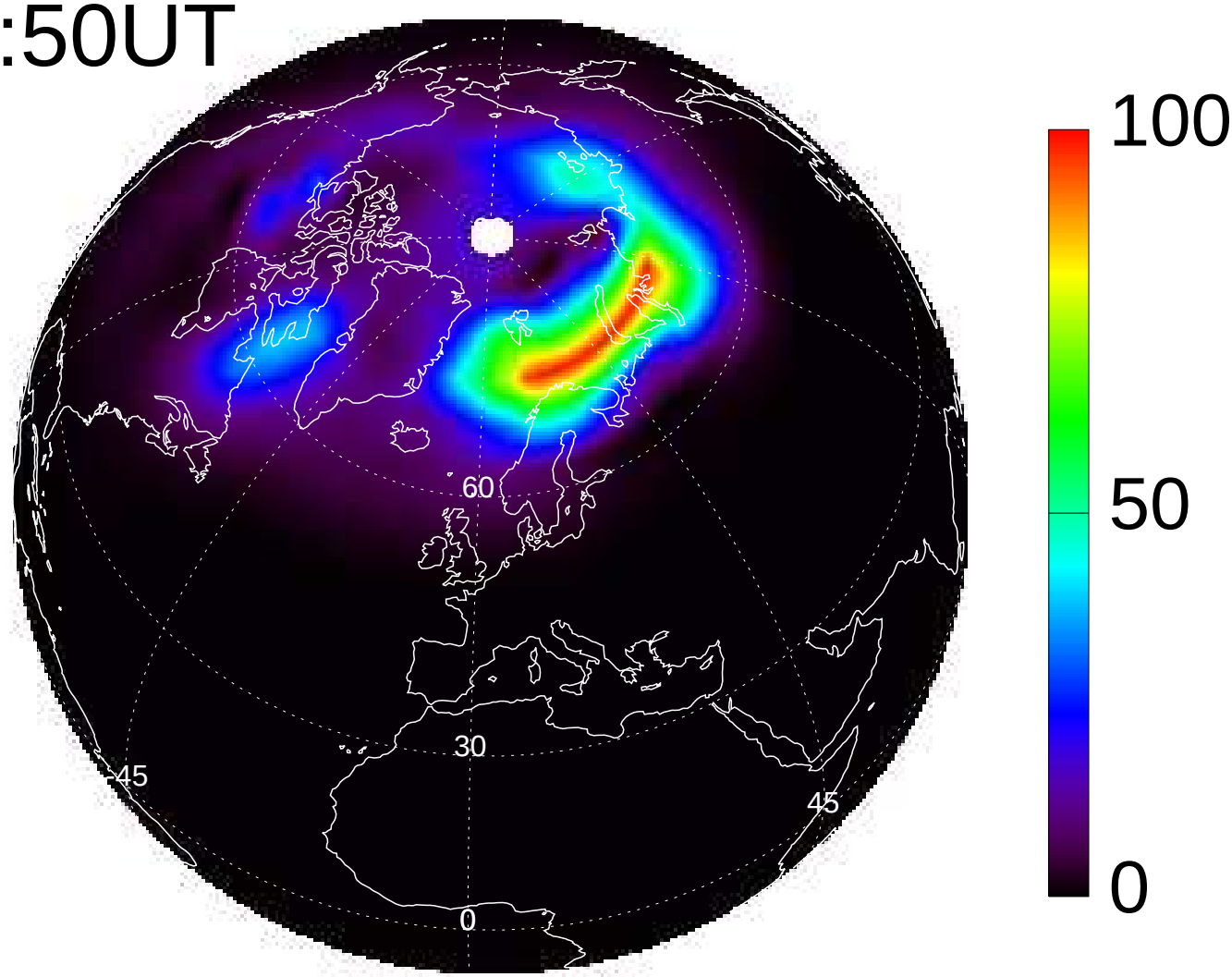




Joule Heat (mW/m^2)

23:40UT



Joule Heat (mW/m^2)

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