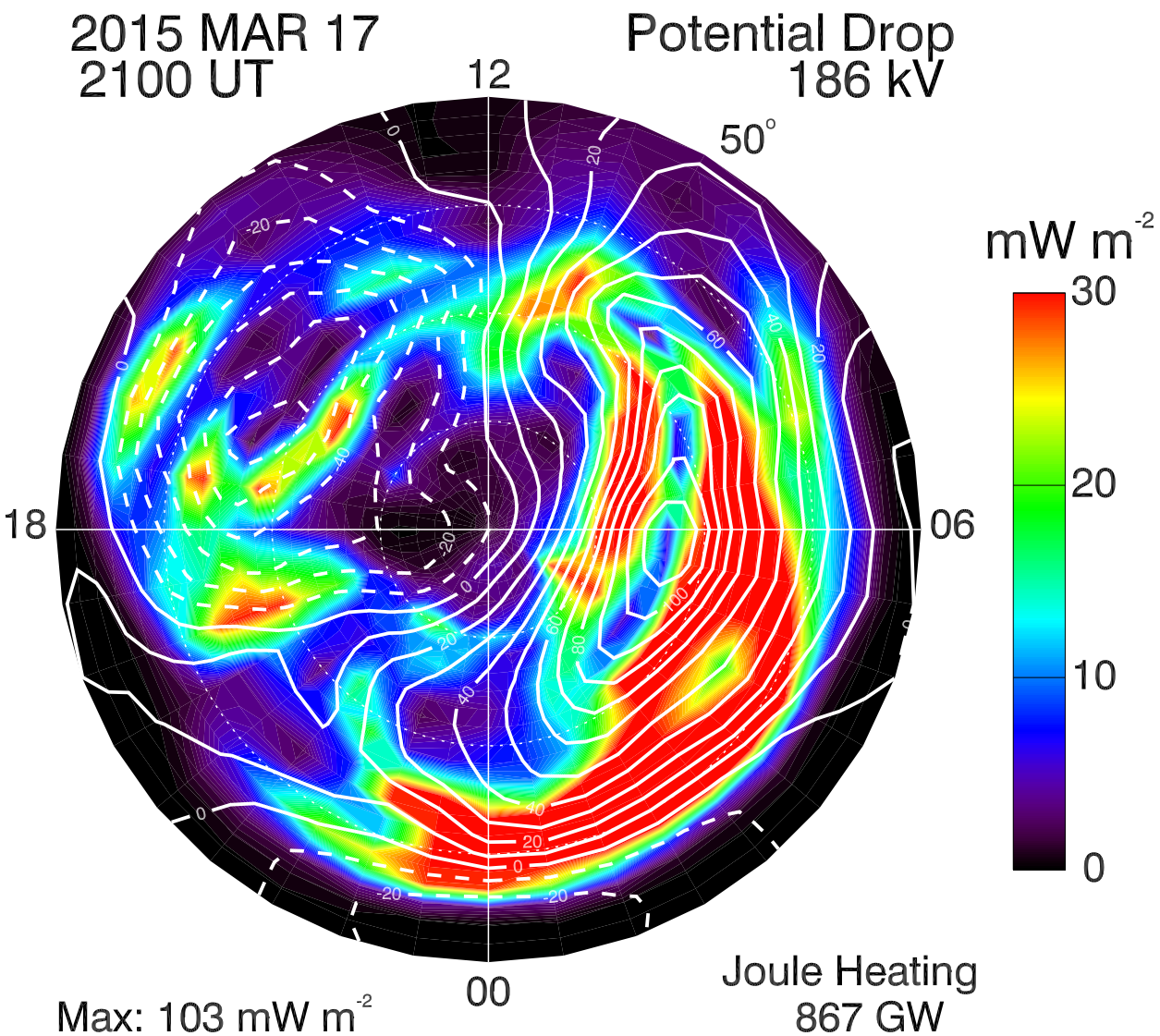
2015 MAR 17
2100 UT
Potential Drop
186 kV
12
50°
18
06
00
mW m-2
30
20
10
0
Max: 103 mW m-2
Joule Heating
867 GW