

Atmos. Meas. Tech. Discuss., referee comment RC2  
<https://doi.org/10.5194/amt-2022-214-RC2>, 2022  
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## Reply on AC1

Anonymous Referee #1

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Referee comment on "Long-distance propagation of 162 MHz shipping information links associated with sporadic E" by Alex T. Chartier et al., Atmos. Meas. Tech. Discuss., <https://doi.org/10.5194/amt-2022-214-RC2>, 2022

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Thank you for uploading the maps. I confirm that high foEs during daytime hours on 13 and 14 July and relatively low foEs on 15 July are consistent with long-distance AIS links presented in Figure 2. The links to these maps would be good addition to the paper.