Geosci. Instrum. Method. Data Syst. Discuss., https://doi.org/10.5194/gi-2019-43-AC2, 2020 
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**GID** 

Interactive comment

## Interactive comment on "Signal Processing for In-Situ Detection of Effective Heat Pulse Probe Spacing Radius as the Basis of a Self-Calibrating Heat Pulse Probe" by Nicholas J. Kinar et al.

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We thank the referee for the comments on our paper. 1) An image of the needle probe has been added as Figure 1e. 2) Lines 485-486: "related to" was written twice in a row for the original document and this has been removed as suggested.

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Discussion paper

