Geosci. Instrum. Method. Data Syst. Discuss., https://doi.org/10.5194/gi-2018-24-AC3, 2018 
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## **GID**

Interactive comment

## Interactive comment on "Near real time environmental monitoring and large volume data collection over slow communication links" by Misha B. Krassovski et al.

Misha B. Krassovski et al.

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Thank you for the positive comment! Although we agree that it would be beneficial to add more detailed description of the experiment, our intention is to provide information about technical side of data transfer technology in the way it can be reproduced. We wanted it to be applicable to other large volume data transfers regardless of the internal structure of data. In the current version of the manuscript, in part 1.1 we provide a reference to Hanson et. al., 2017 publication that has comprehensive description of the experiment, parameters measured, measurements frequencies, etc. We will include additional reference to Krassovski et al., 2016 publication which also provides

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Discussion paper



mode details about SPRUCE experiment, and we will add lint to project's web site.

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