

## ***Interactive comment on “Late Weichselian thermal state at the base of the Scandinavian Ice Sheet” by Dmitry Y. Demezhko et al.***

**Dmitry Y. Demezhko et al.**

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Referee #1

We are grateful to Referee #1 for the high opinion of our paper.

RC#1: 1. It is Udryn not Udrin.

2. I propose to give a range of TLW in Table 2 for Udryn including earlier modeling result TLW=-10C of Safanda et al. 2004 (cited in the references) versus existing much later estimate by Rath and Mottaghy (2007), (-8C). I would give a range -8 to -10C as shown in both publications which used different methodology.

Author's changes: We'll take into account all the comments in the revised version.

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C1

Interactive comment on Clim. Past Discuss., <https://doi.org/10.5194/cp-2019-49>, 2019.

C2