

Hydrol. Earth Syst. Sci. Discuss., 7, C2096–C2097, 2010

[www.hydrol-earth-syst-sci-discuss.net/7/C2096/2010/](http://www.hydrol-earth-syst-sci-discuss.net/7/C2096/2010/)

© Author(s) 2010. This work is distributed under the Creative Commons Attribute 3.0 License.



**HESSD**

7, C2096–C2097, 2010

Interactive  
Comment

## ***Interactive comment on “Modelling hourly rates of lake evaporation” by R. J. Granger and N. Hedstrom***

**R. J. Granger and N. Hedstrom**

[raoul.granger@ec.gc.ca](mailto:raoul.granger@ec.gc.ca)

Received and published: 1 September 2010

The authors would like to thank this referee for the very thorough reading of the paper. The three major issues identified by the referee will be addressed when re-writing the paper:

- 1- due to the significant overlap with the paper "Controls on Open Water Evaporation", elements from that paper will be incorporated into this article;
- 2- Greater detail will be included in the description of the study sites and the methodology, and;
- 3- In order to highlight the novel aspects, the results will be placed in the context of

C2096

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



existing literature.

The referee provided a large number of specific comments; to the extent that it is possible, these will be addressed when re-writing the paper.

---

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 7, 2727, 2010.

**HESD**

7, C2096–C2097, 2010

---

Interactive  
Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

C2097

