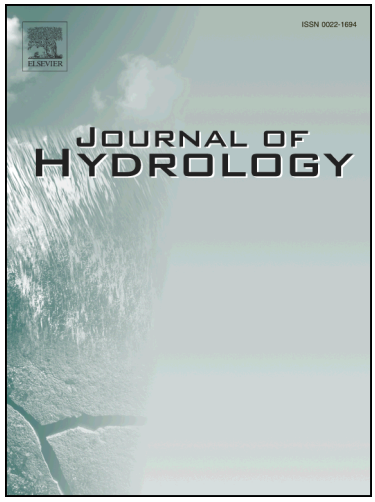

Research papers

Evaporation from a temperate closed-basin lake and its impact on present, past, and future water level

Ke Xiao, Timothy J. Griffis, John M. Baker, Paul V. Bolstad, Matt D. Erickson, Xuhui Lee, Jeffrey D. Wood, Cheng Hu, John L. Nieber

PII: S0022-1694(18)30231-2
DOI: https://doi.org/10.1016/j.jhydrol.2018.03.059
Reference: HYDROL 22692

To appear in: *Journal of Hydrology*

Received Date: 19 May 2017
Revised Date: 17 March 2018
Accepted Date: 21 March 2018

Please cite this article as: Xiao, K., Griffis, T.J., Baker, J.M., Bolstad, P.V., Erickson, M.D., Lee, X., Wood, J.D., Hu, C., Nieber, J.L., Evaporation from a temperate closed-basin lake and its impact on present, past, and future water level, *Journal of Hydrology* (2018), doi: https://doi.org/10.1016/j.jhydrol.2018.03.059

Evaporation from a temperate closed-basin lake and its impact on present, past, and future water level

Ke Xiao [a,*], Timothy J. Griffis [a], John M. Baker [a,b], Paul V. Bolstad [c], Matt D. Erickson [a], Xuhui Lee [d,e], Jeffrey D. Wood [a,f], Cheng Hu [e], and John L. Nieber [g]

[a] Department of Soil, Water, and Climate, University of Minnesota, Twin Cities, Saint Paul, Minnesota, USA

[b] USDA-ARS Soil and Water Research Unit, Saint Paul, Minnesota, USA

[c] Department of Forest Resources, University of Minnesota, Twin Cities, Saint Paul, Minnesota, USA

[d] School of Forestry and Environmental Studies, Yale University, New Haven, Connecticut, USA

[e] Yale-NUIST Center on Atmospheric Environment, Nanjing University of Information Science and Technology, Nanjing, Jiangsu, China

[f] School of Natural Resources, University of Missouri, Columbia, Missouri, USA

[g] Department of Bioproducts and Biosystems Engineering, University of Minnesota, Twin Cities, Saint Paul, Minnesota, USA

[*] Corresponding author. Address: 439 Borlaug Hall, 1991 Upper Buford Circle, Saint Paul, MN 55108, USA. Tel.: +1 612-624-1645. E-mail address: xiaox224@umn.edu (K. Xiao).