

## ***Interactive comment on “High net CO<sub>2</sub> and CH<sub>4</sub> release at a eutrophic shallow lake on a formerly drained fen” by D. Franz et al.***

**D. Franz et al.**

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In the following we add the additional reference information to our response. Note that we do not list references which are already mentioned in the Discussion Paper.

Poissant, L., Constant, P., Pilote, M., Canário, J., O’Driscoll, N., Ridal, J. and Lean, D.: The ebullition of hydrogen, carbon monoxide, methane, carbon dioxide and total gaseous mercury from the Cornwall Area of Concern, *Sci. Total Envir.*, 381, 256-262, doi:10.1016/j.scitotenv.2007.03.029, 2007.

Sepulveda-Jauregui, A., Walter Anthony, K. M., Martinez-Cruz, K., Greene, S. and Thalasso, F.: Methane and carbon dioxide emissions from 40 lakes along a north-south latitudinal transect in Alaska, *Biogeosciences*, 12, 3197-3223, doi:10.5194/bg-12-3197-2015, 2015.

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Discussion paper



Spawn, S. A., Dunn, S. T., Fiske, G. J., Natali, S. M., Schade, J. D. and Zimov, N. S.: Summer methane ebullition from a headwater catchment in Northeastern Siberia, *Inland Waters*, 5, 224-230, doi:10.5268/IW-5.3.845, 2015.

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Interactive comment on Biogeosciences Discuss., doi:10.5194/bg-2015-640, 2016.

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