

## Corrigendum to

# “Boundary layer physics over snow and ice” published in Atmos. Chem. Phys., 8, 3563–3582, 2008

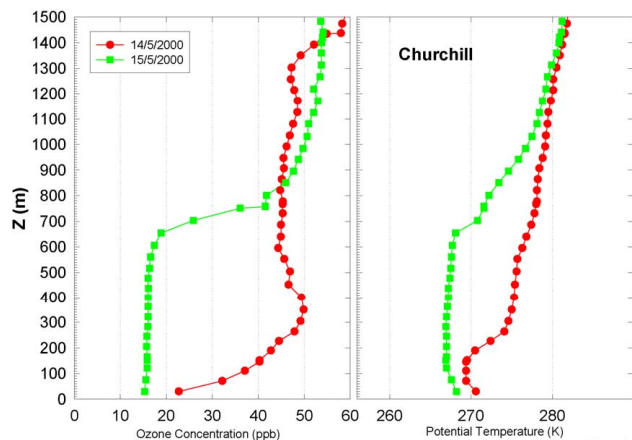
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Please Note: Due to a error during final submission by the first author, Fig. 2 and its caption is missing. The text of the paper is correct, but the indexing for the Figs. 2 to 13 is now offset by one, i.e. the figure referred to in the text as Fig. 3 is captioned as Fig. 2, and similarly for the subsequent figures.

Missing figure and caption:



**Fig. 2.** Ozone and potential temperature profiles from Churchill, Canada, showing the well mixed boundary layer on 15 May 2000, and its association with a ozone depletion. The slight increase in potential temperature in the lowest 100 m indicates mixing is driven by convection and hence the correlation between temperature and ozone profiles is due to mixing in the lowest 700 m with a stable layer at 700 m cap suppressing mixing and entrainment from above. (figure taken from Tarasick and Bottenheim, 2002 and reproduced by kind permission of David Tarasick).



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