



Corrigendum to

“A new approach to mapping permafrost and change incorporating uncertainties in ground conditions and climate projections” published in *The Cryosphere*, 8, 2177–2194, 2014

Y. Zhang¹, I. Olthof¹, R. Fraser¹, and S. A. Wolfe²

¹Canada Centre for Mapping and Earth Observation, Natural Resources Canada, Ottawa, Ontario, K1A 0E4, Canada

²Geological Survey of Canada, Natural Resources Canada, Ottawa, Ontario, K1A 0E8, Canada

Correspondence to: Y. Zhang (yu.zhang@nrcan.gc.ca)

In the manuscript “A new approach to mapping permafrost and change incorporating uncertainties in ground conditions and climate projections” published in *The Cryosphere*, 8, 2177–2194, 2014, some words were merged together or deleted accidentally, please see the following corrections.

Section 2.1.1 (A general description of the approach) in the first line on p. 2180, “especiallyopticalimages” should be read as “especially optical images”.

Section 4 (Discussion), second column, line 8 on p. 2190 should be read as “In addition, this approach allows for modifications in spatial resolution, increases in field observations, and new developments in model and remote sensing technologies.”