



## ***Corrigendum to*** **“Hydrometeorological conditions preceding wildfire, and the subsequent burning of a fen watershed in Fort McMurray, Alberta, Canada” published in Nat. Hazards Earth Syst. Sci., 18, 157–170, 2018**

Matthew C. Elmes<sup>1</sup>, Dan K. Thompson<sup>2</sup>, James H. Sherwood<sup>1</sup>, and Jonathan S. Price<sup>1</sup>

<sup>1</sup>Department of Geography and Environmental Management, University of Waterloo, Waterloo, Ontario, N2L 3G1, Canada

<sup>2</sup>Natural Resources Canada, Canadian Forest Service, Northern Forestry Centre, 5320 122 Street Northwest, Edmonton, Alberta, T6H 3S5, Canada

**Correspondence:** Matthew C. Elmes (elmes.matt@gmail.com)

Published: 24 April 2018

During the production process an error was made in the numbering of headings in the original document. The new numbering starts with the section “4. Results”. The other headings should read as follows:

- |                                     |   |
|-------------------------------------|---|
| 1 Introduction                      | 5 Discussion  |
| 2 Study site                        | 5.2 Pre-fire meteorology  |
| 3 Methodology                       | 5.3 Pre-fire hydrology  |
| 3.1 Historical data collection      | 5.4 Assessing the hydrometeorological conditions preceding the Horse River wildfire and burning of Poplar Fen |
| 3.2 Field data collection           | 5.5 Differences in burn severity within Poplar Fen  |
| 3.3 Drought Code                    | 5.6 Soil moisture: an early indicator of spring wildfire danger   |
| 3.4 Burn depth and fuel consumption | 6 Conclusions   |
| 4 Results                           |   |
| 4.1 Hydrometeorology                |   |
| 4.2 Hydrology                       |   |
| 4.3 Drought Code                    |   |
| 4.4 Burn depth and fuel consumption |   |