



Correction Correction: Fovell, R.G.; Gallagher, A. Winds and Gusts during the Thomas Fire. *Fire* 2018, *1*, 47

Robert G. Fovell * D and Alex Gallagher

Department of Atmospheric and Environmental Sciences, University at Albany, SUNY, Albany, NY 12222, USA; agallagher@albany.edu

* Correspondence: rfovell@albany.edu

The authors wish to make the following corrections to this paper [1]: Error in Section 3.1

The authors found a typo in Section 3.1, it is in the following sentence:

"ASOS and AWOS data from MADIS use complex METAR reporting rules [32] that (in the United States) zero out light (<0.5 m/s) winds and seriously compromise the gust record [33]."

0.5 m/s should be 1.5 m/s.

The corrected sentence appears below.

"ASOS and AWOS data from MADIS use complex METAR reporting rules [32] that (in the United States) zero out light (<1.5 m/s) winds and seriously compromise the gust record [33]."

The authors would like to apologize for any inconvenience caused to the readers by these changes.

Reference

1. Fovell, R.G.; Gallagher, A. Winds and Gusts during the Thomas Fire. Fire 2018, 1, 47. [CrossRef]



Citation: Fovell, R.G.; Gallagher, A. Correction: Fovell, R.G.; Gallagher, A. Winds and Gusts during the Thomas Fire. *Fire* 2018, *1*, 47. *Fire* 2022, *5*, 10. https://doi.org/10.3390/ fire5010010

Received: 31 December 2021 Accepted: 4 January 2022 Published: 18 January 2022

Publisher's Note: MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



Copyright: © 2022 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (https:// creativecommons.org/licenses/by/ 4.0/).