

***Interactive comment on “Brief Communication:
Meteorological and climatological conditions
associated with the 9 January 2018 post-fire
debris flows in Montecito and Carpinteria
California, USA” by Nina S. Oakley et al.***

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In addition to responding to reviewer comments, the revised version of this manuscript will feature an update to precipitation observations for the Doulton Tunnel weather station. Examination of the record of data transmissions during the event revealed several observations that were not transmitted properly, thus the actual observed values at this gauge were higher than the initial values provided in this manuscript and supplement.

We have also introduced 1-2 sentences describing the importance of the 15-min pre-

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precipitation duration in post-fire debris flow occurrence.

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., <https://doi.org/10.5194/nhess-2018-179>, 2018.

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