The Cryosphere Discuss., 7, C1471–C1472, 2013 www.the-cryosphere-discuss.net/7/C1471/2013/

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## Interactive comment on "Seasonal and annual mass balances of Mera and Pokalde glaciers (Nepal Himalaya) since 2007" by P. Wagnon et al.

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Received and published: 15 August 2013

I realize that it is fairly common in the literature to see mass balance numbers expressed in terms of "m w.e.  $yr^{-1}$ ", but this mix of SI units with a discipline-specific abbreviation goes against best practices as outlined by the U.S. National Institute of Standards and Technology (NIST). The document at http://www.nist.gov/pml/pubs/sp811/recommends putting the abbreviation in the text rather than in the units (see section 7.5), such as, "Mera Glacier has been losing mass at a water-equivalent rate of 0.1 m yr $^{-1}$ ," rather than "Mera Glacier has been losing mass at a rate of -0.1 m w.e. yr $^{-1}$ ." Following such best practices makes our literature more accessible to those coming from other fields.

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Interactive comment on The Cryosphere Discuss., 7, 3337, 2013.