

Interactive comment on “Spatially extensive estimates in annual accumulation in the dry zone of the Greenland Ice Sheet inferred from radar altimetry” by S. de la Peña et al.

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Received and published: 27 August 2010

Table 1. Snow and firn density values (g cm^{-3}) for each annual accumulation period and for each altitude where accumulation rate is estimated. Values in g cm^{-3} . Observed annually averaged densities are presented from two sites located at Summit and below (T21) our transect.

Figure 1. CryoSat-2 power waveform obtained in the dry snow region of the GrIS (69.47°N , 42.54°W) on the 15th of July, 2010.

Figure 2. Figure 2 in the paper scaled logarithmically.

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Interactive comment on The Cryosphere Discuss., 4, 767, 2010.