Supplement of

Sensitivity of future continental United States water deficit projections to general circulation models, the evapotranspiration estimation method, and the greenhouse gas emission scenario

Seungwoo Chang et al.

Correspondence to: Wendy D. Graham (wgraham@ufl.edu)

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Fig. S-1 The change in the annual mean (a) P, (b) ET₀, and (c) P – ET₀ over U.S. All units are mm/day and the trend is defined as the average of 2030-2060 minus that of 1950-2005.
Fig. S-2 The standard deviation of the change in the annual mean (a) P, (b) ET$_0$, and (c) P – ET$_0$ over U.S. All units are mm/day and the trend is defined as the average of 2030-2060 minus that of 1950-2005.
Fig. S-3 Mean maximum temperature, net radiation, wind speed at 2 m surface, and surface pressure of CMIP5 for future period (RCP 8.5).