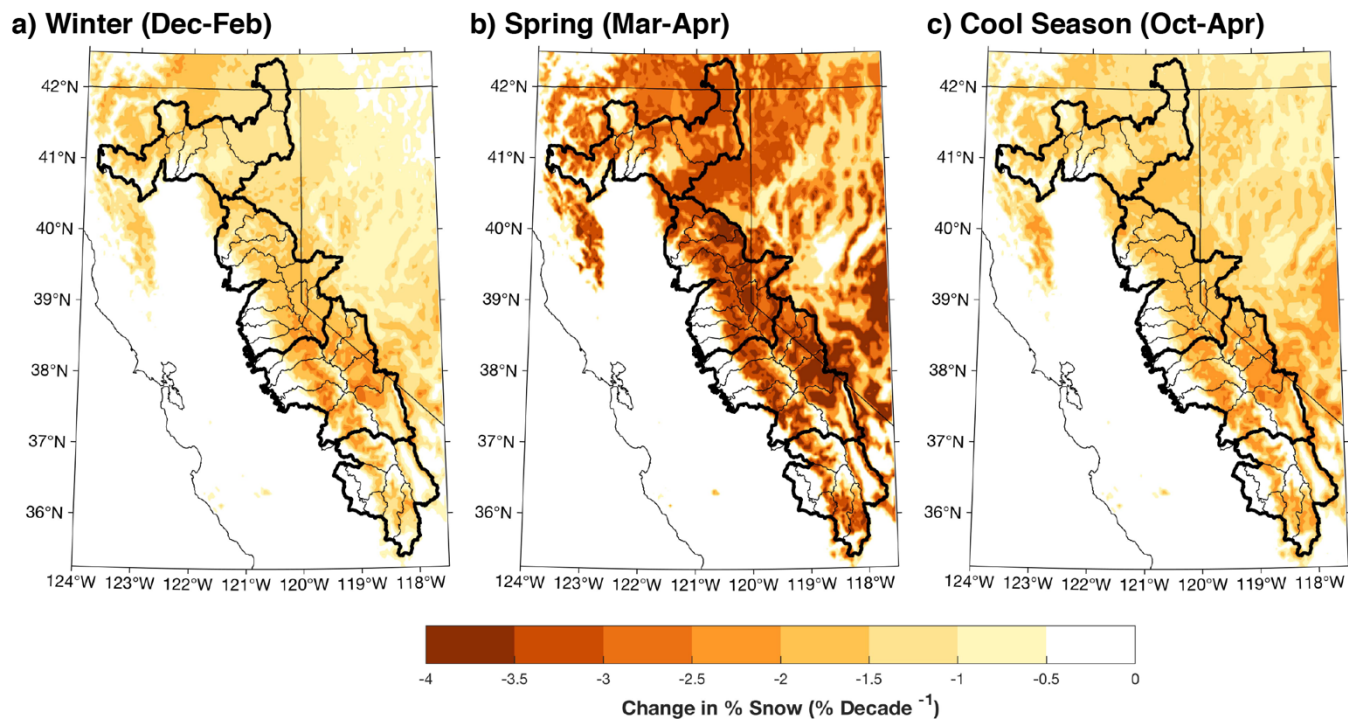
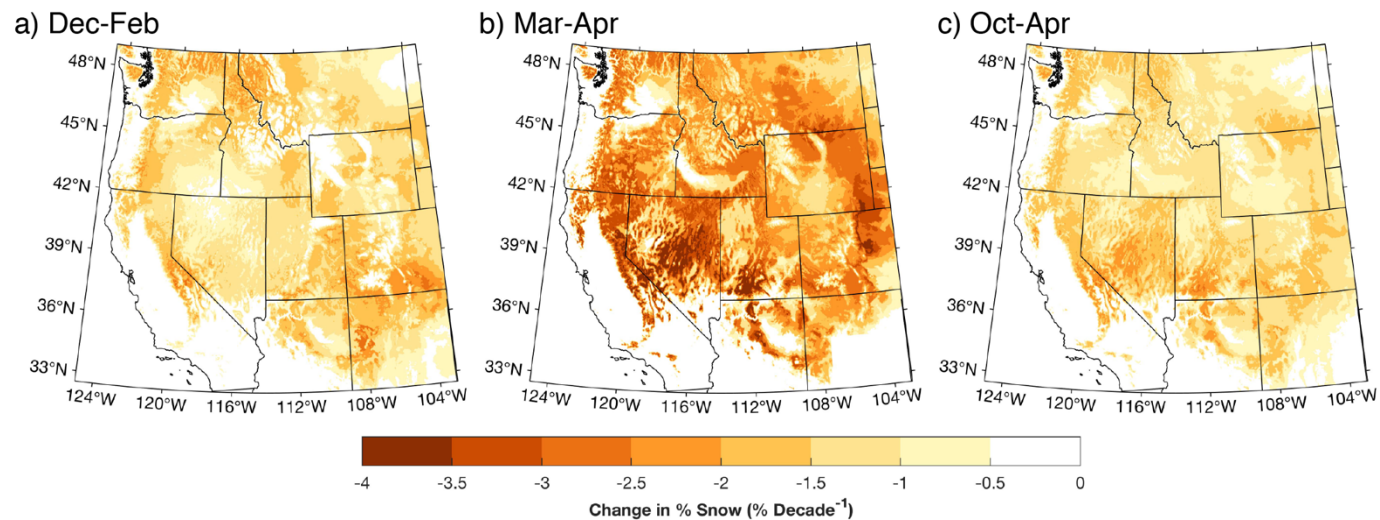
Below, please find two (2) supplementary figures supporting the findings reported in "Technical note: Precipitation phase partitioning at landscape-to-regional scales" by Lynn et al., submitted as a technical note to Hydrology and Earth System Sciences.

Supplementary Figure 1: Estimated changes in %$_{SNOW}$ (in % decade^{-1}) for (a) winter (Dec-Feb), (b) spring (Mar-Apr), and (c) for the full cool season (Oct-Apr) for all gridpoints. Thick black contours denote California Department of Water Resources analysis zones. Thin black contours denote United States Geological Survey HUC-8 watersheds.

Supplementary Figure 2: Decadal trends in %$_{SNOW}$ for the western United States during (a) winter (Dec-Feb), (b) spring (Mar-Apr), and (c) for the cool season of the water year (Oct-Apr) for all gridpoints.