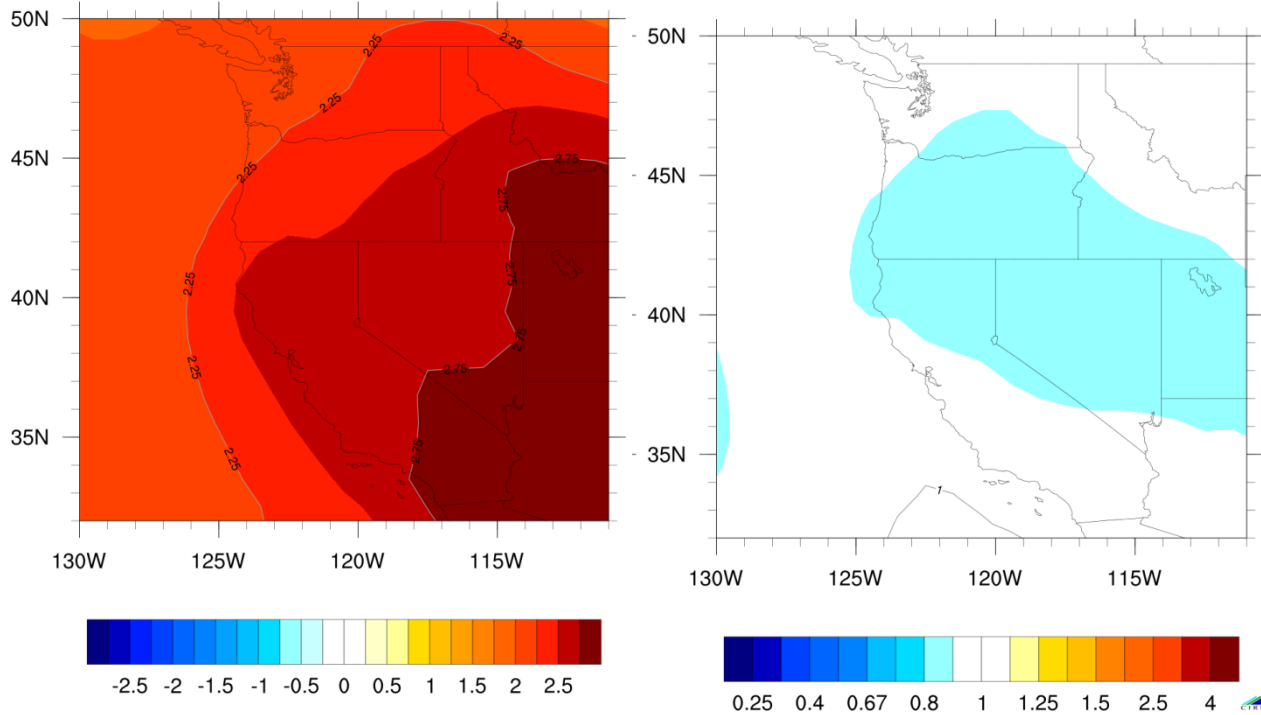


Left Column: Difference between the mean climate in the future (2006-2055) and the mean climate of the historic simulation normalized by the average inter-annual standard deviation from the historical simulations (units: standard deviates)

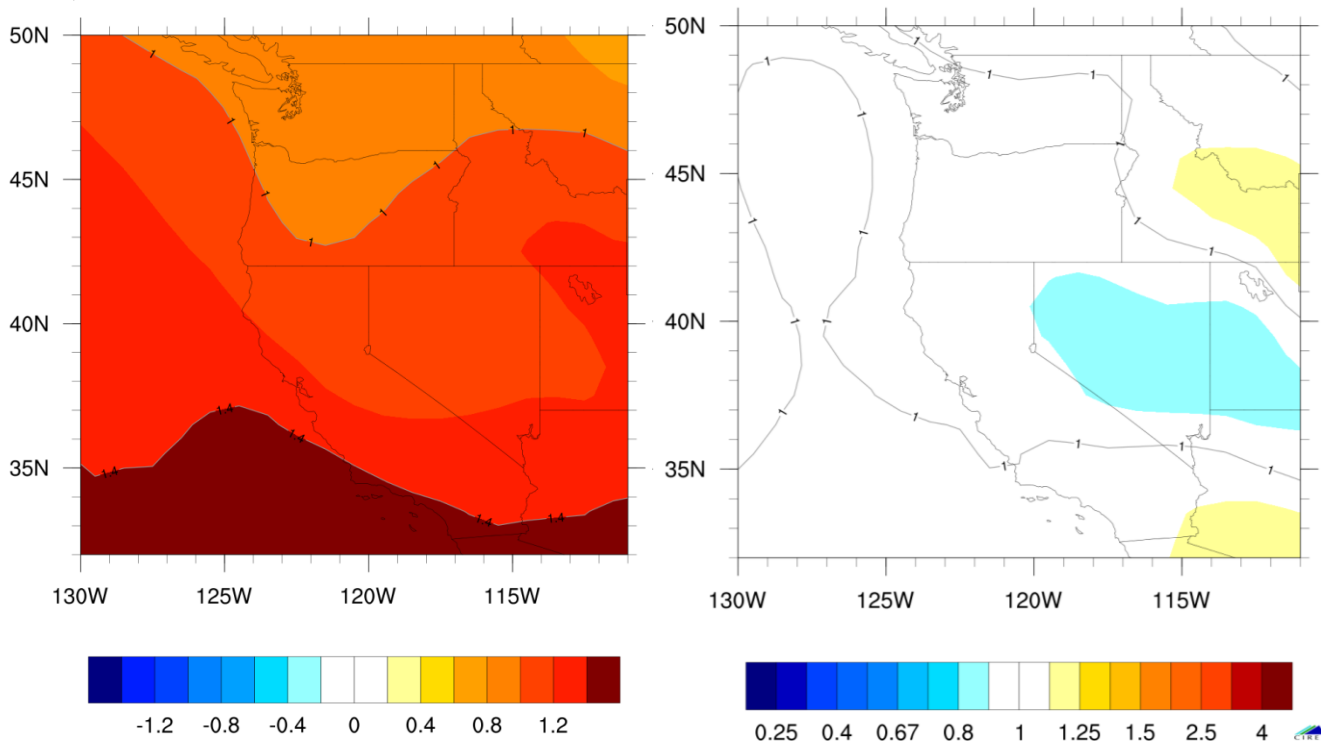
Right Column: The change in variability - ratio of the de-trended variance in the future, divided by the past (units: standard deviates)

Air Temperature

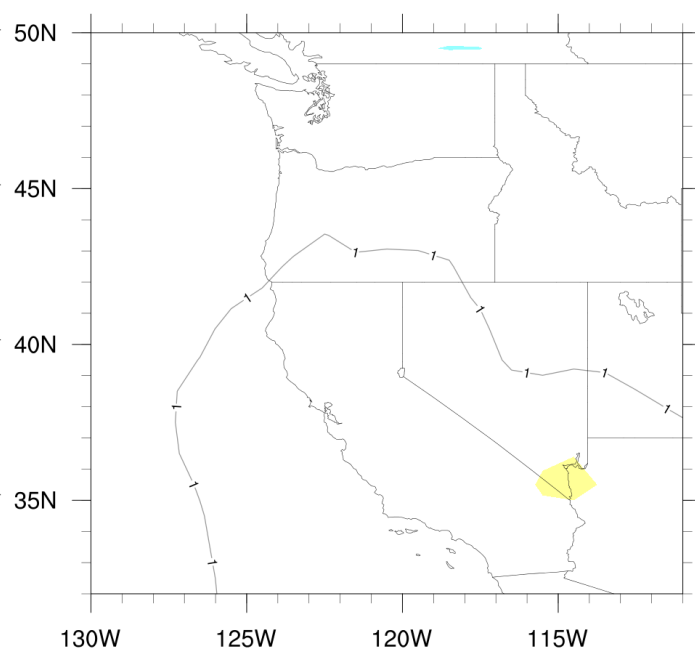
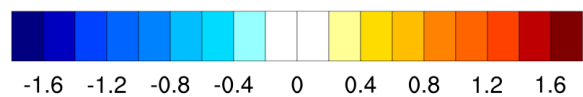
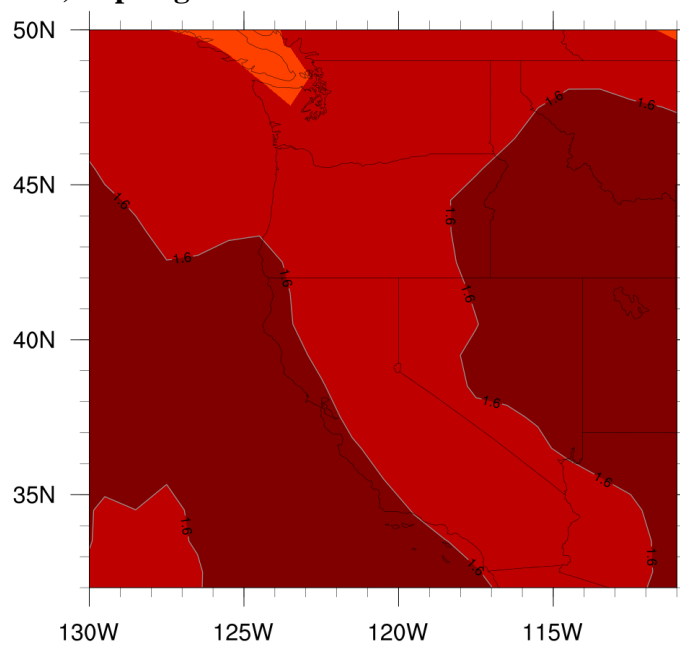
a) Annual



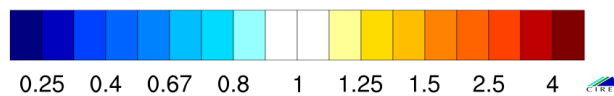
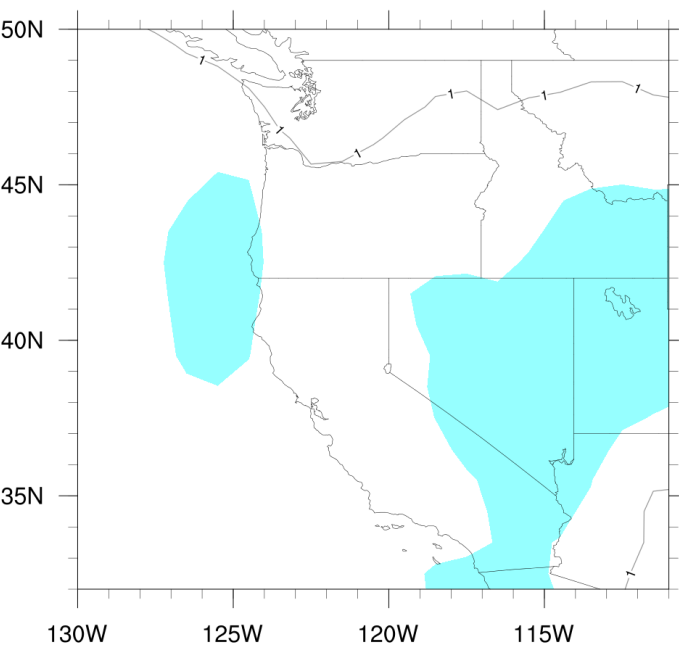
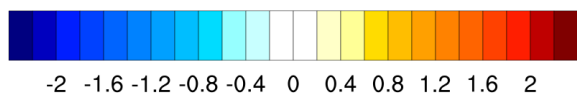
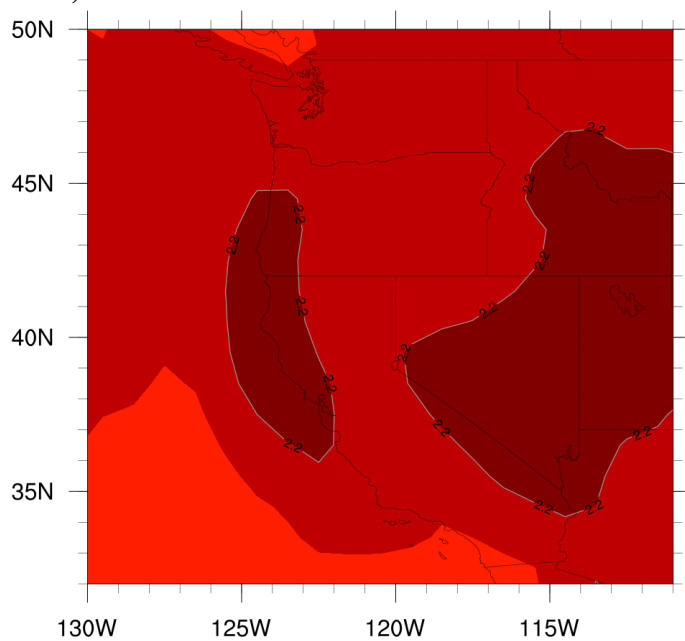
b) Winter



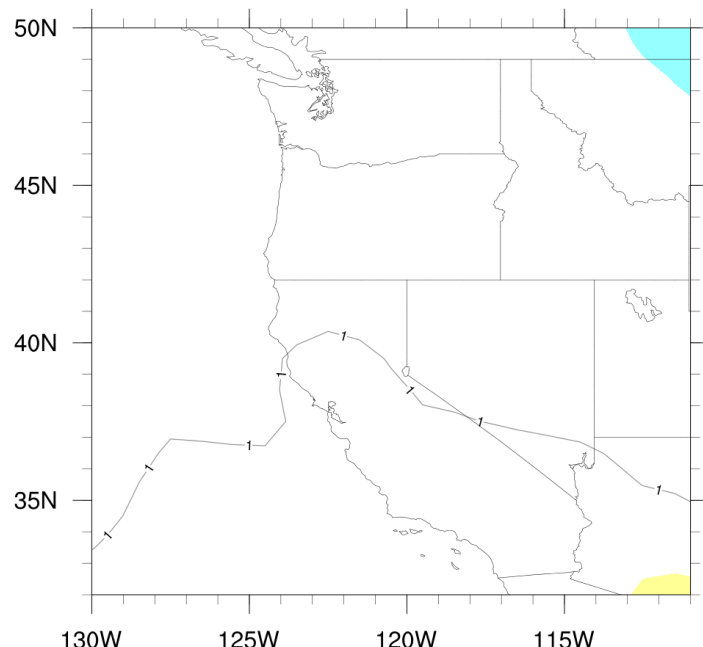
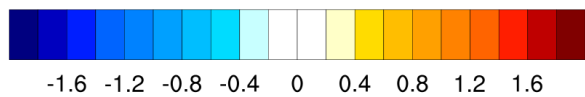
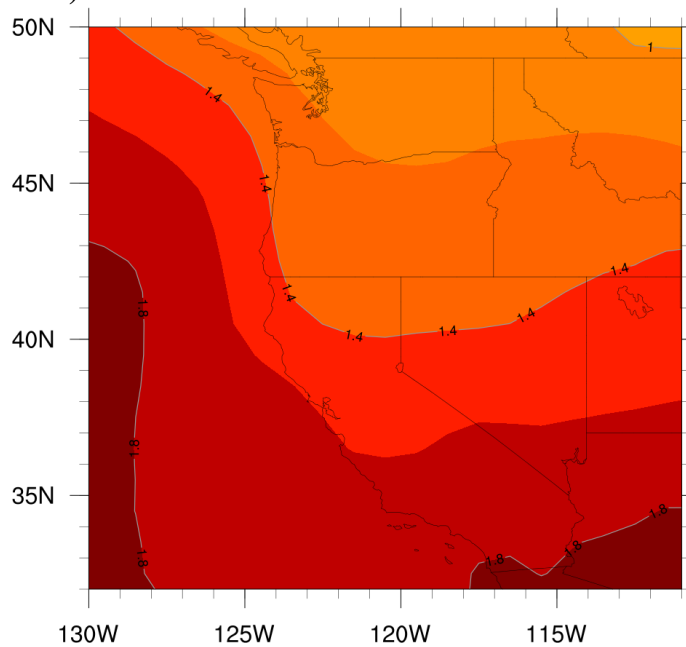
c) Spring



d) Summer

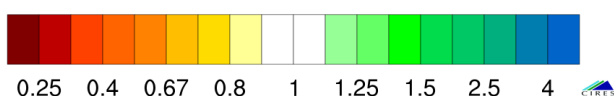
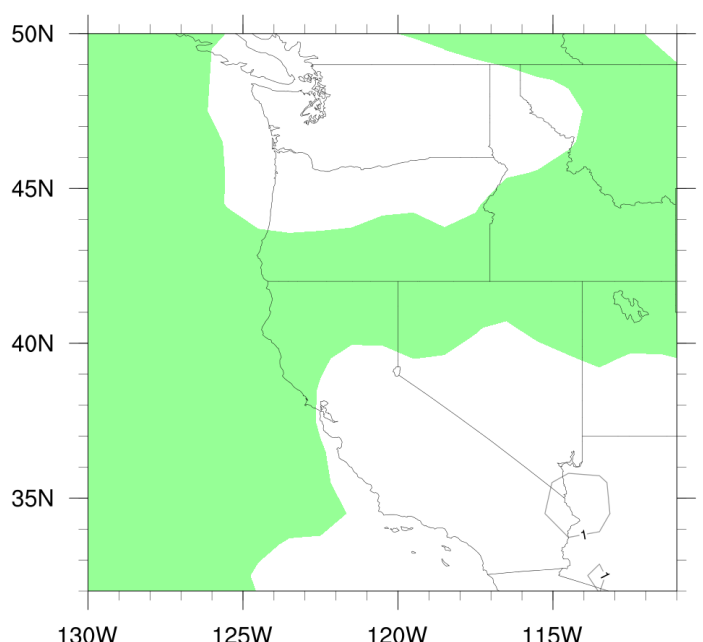
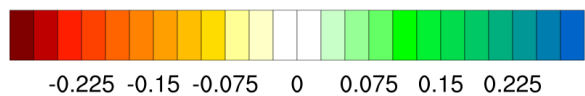
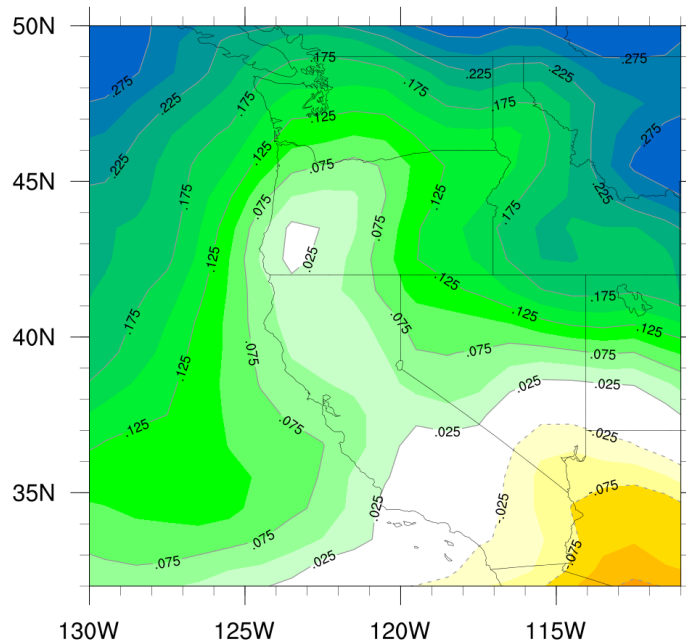


e) Fall

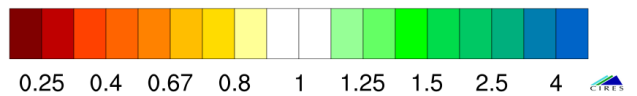
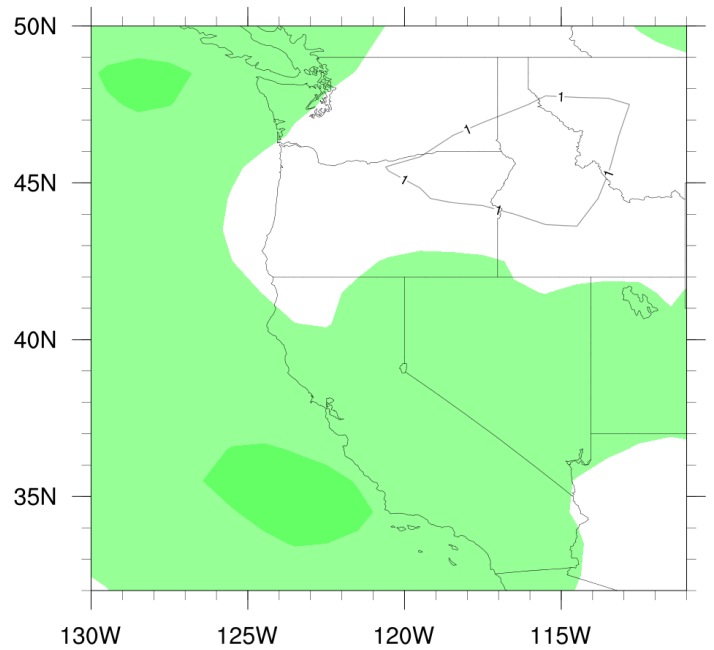
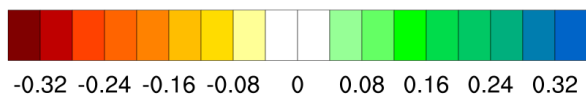
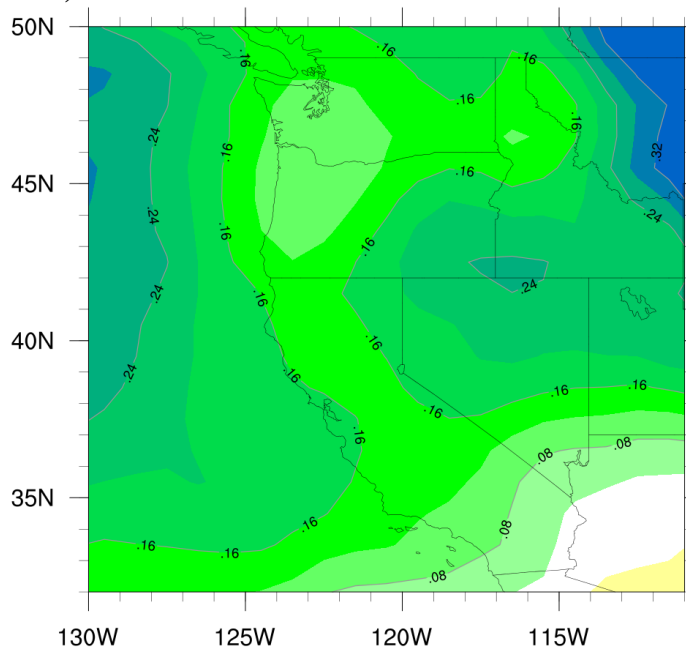


Precipitation

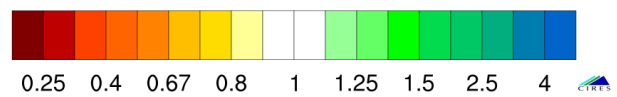
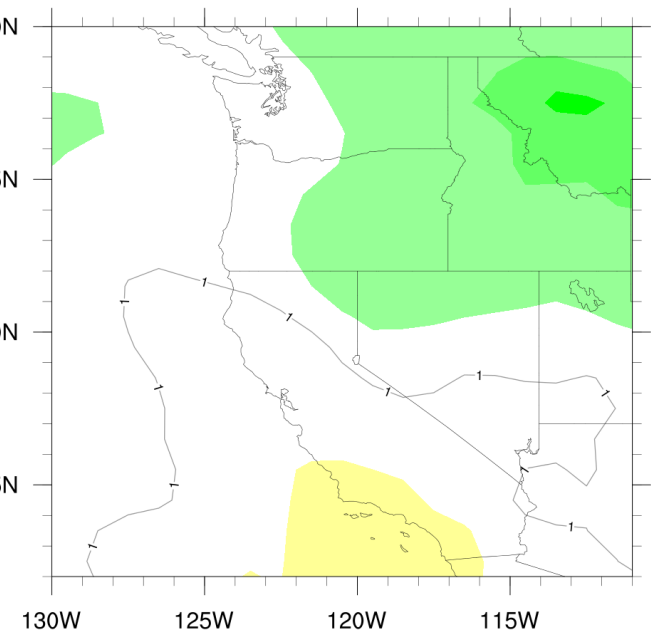
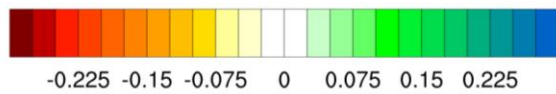
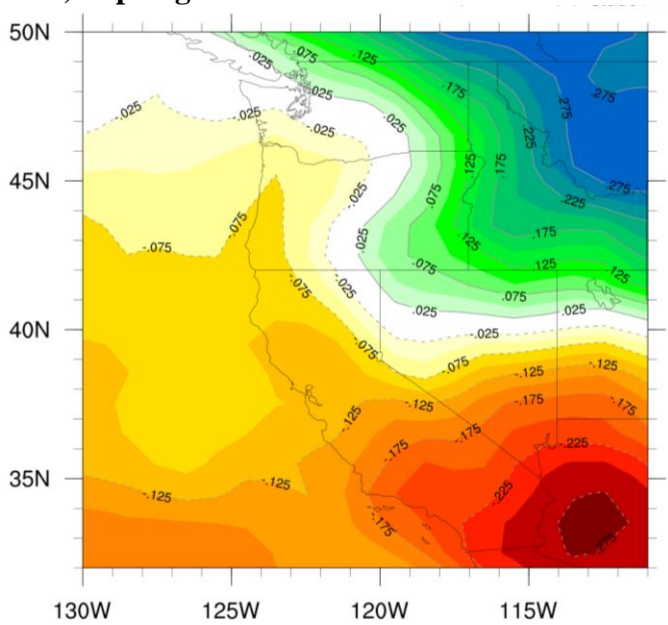
a) Annual



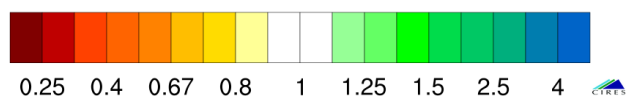
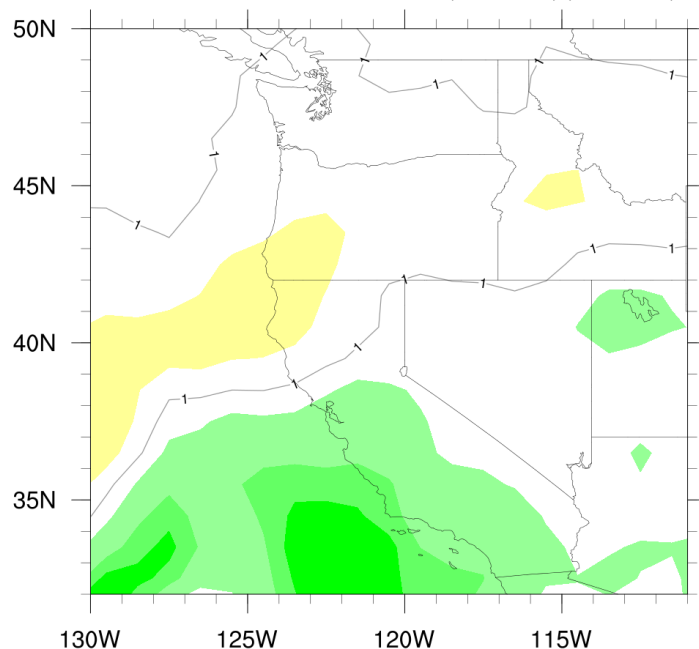
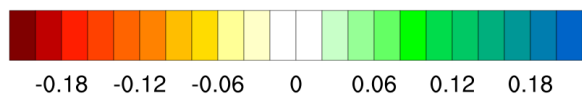
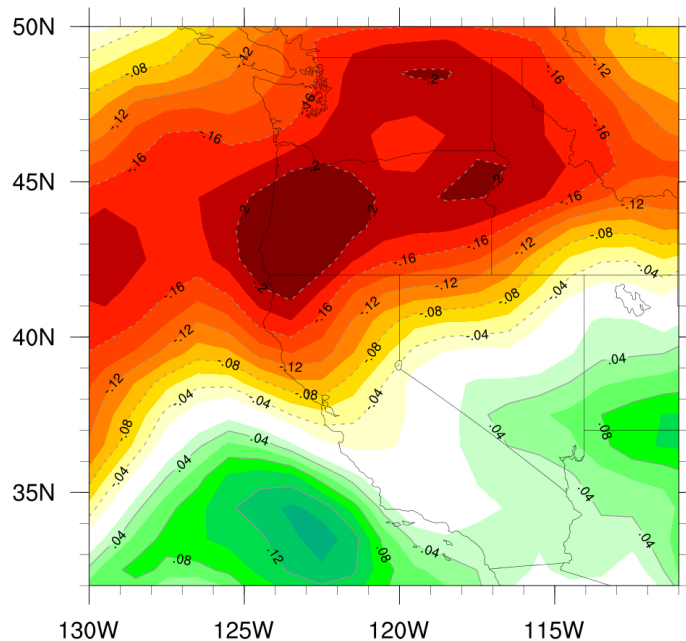
b) Winter



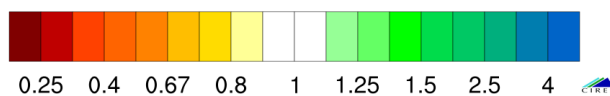
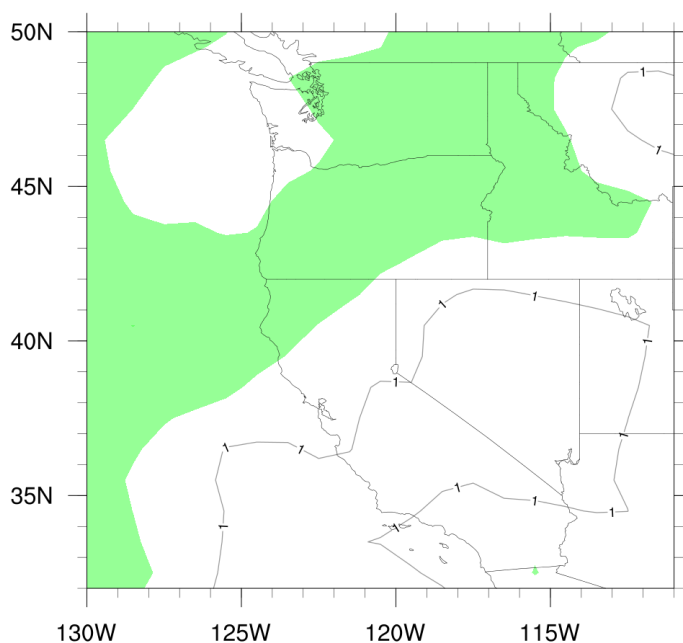
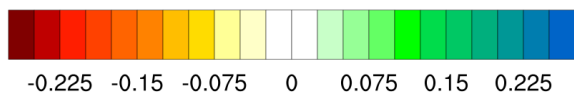
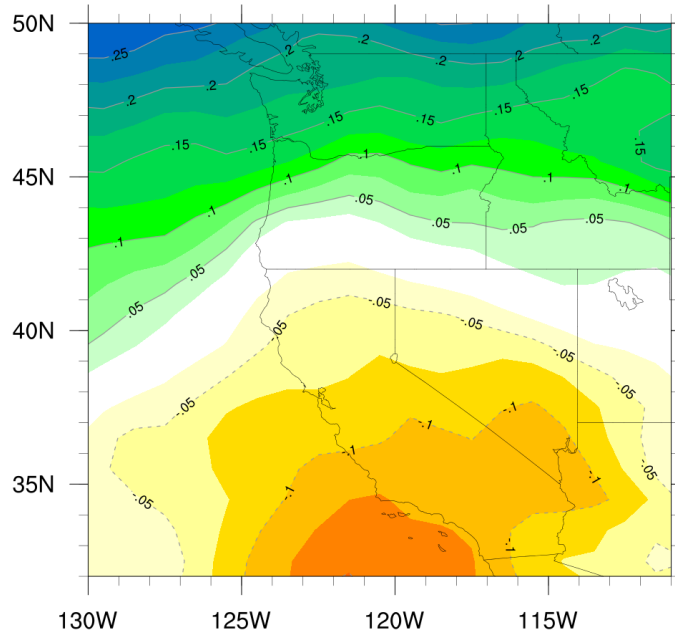
c) Spring



d) Summer

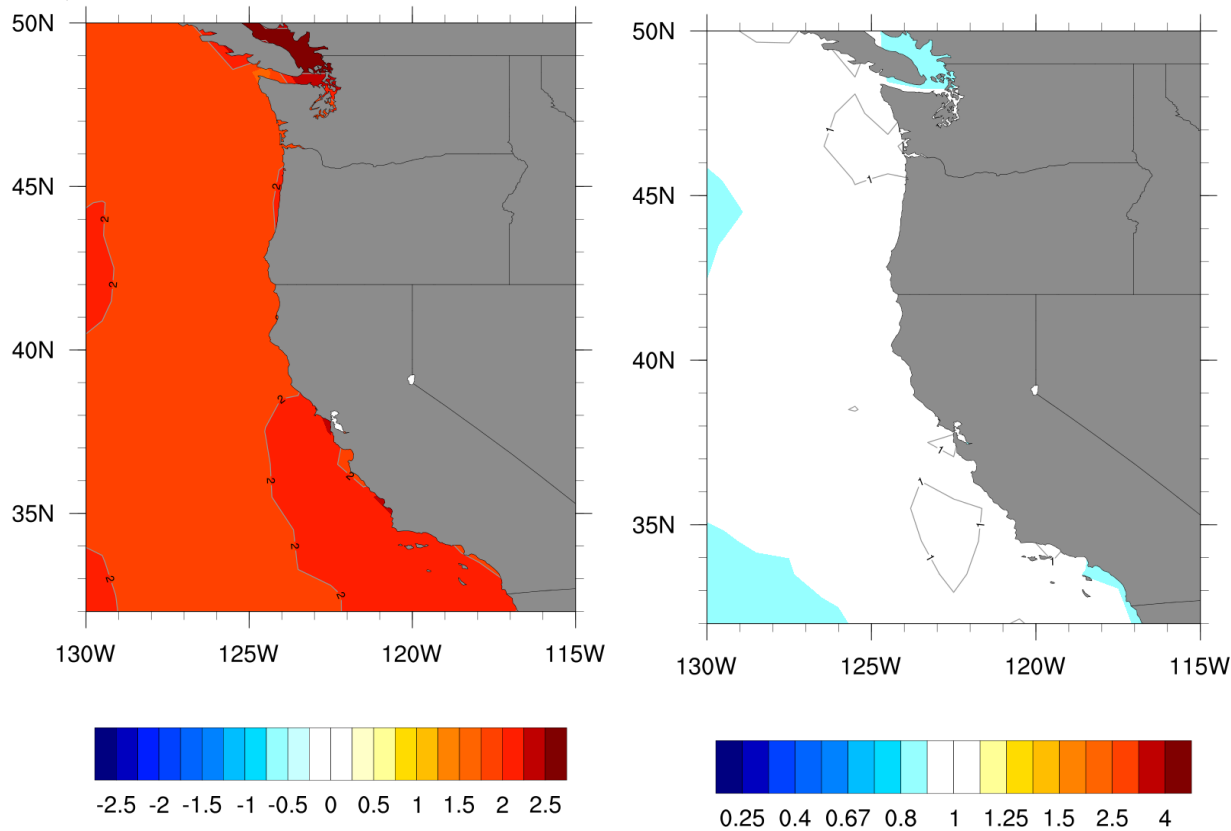


e) Fall

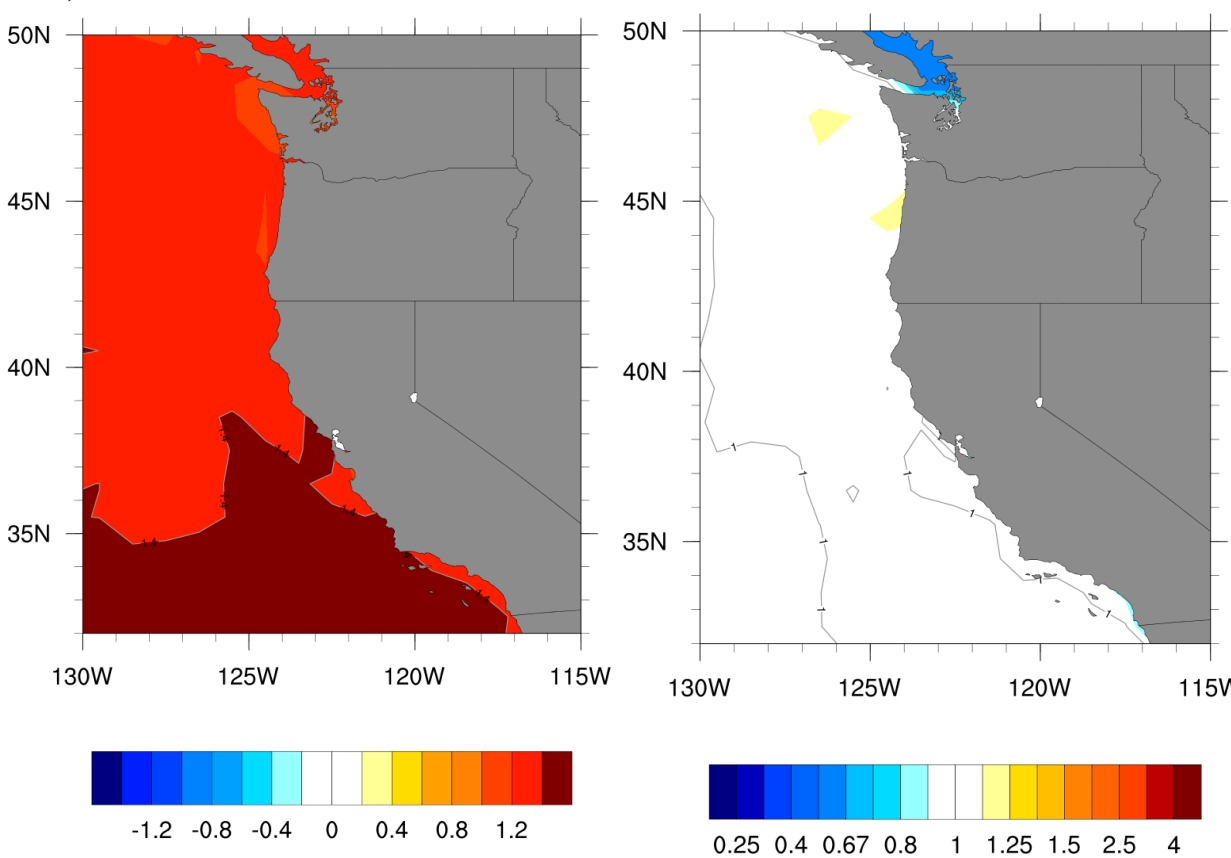


Sea Surface Temperature

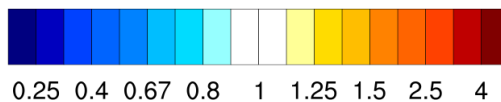
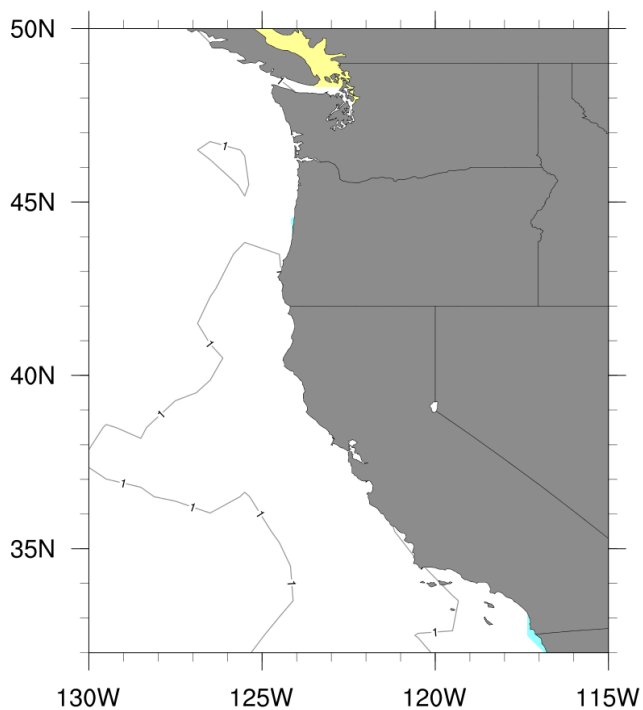
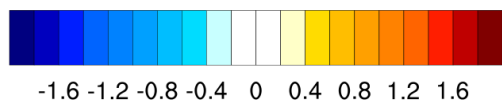
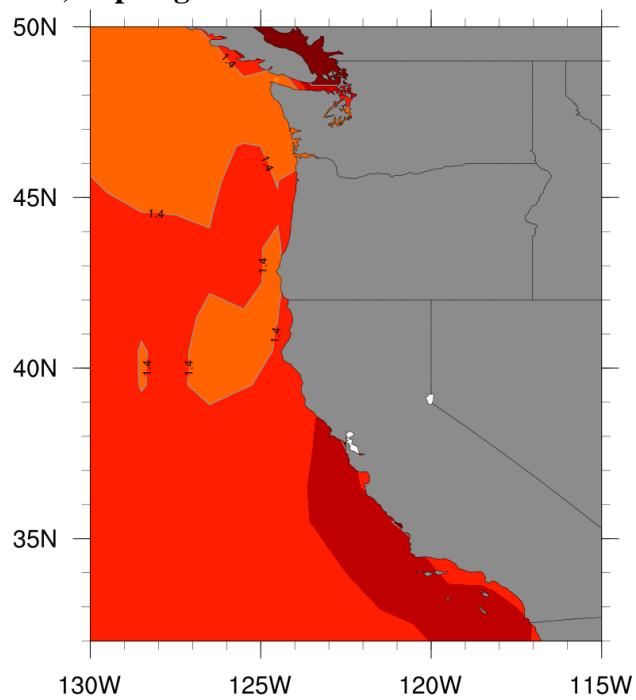
a) Entire



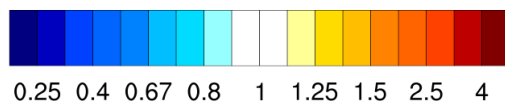
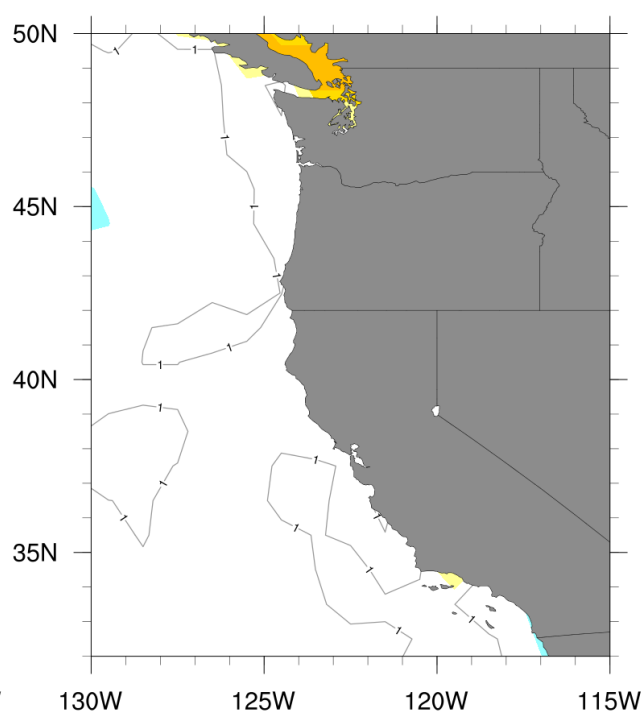
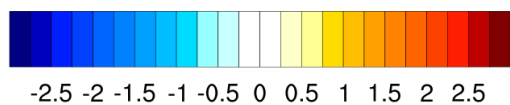
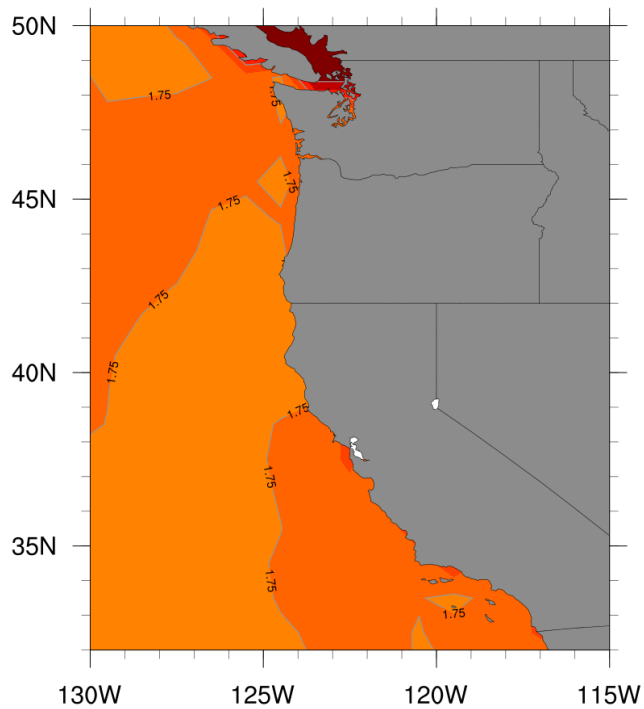
b) Winter



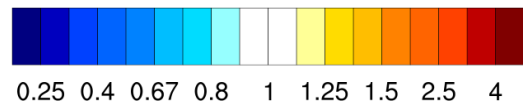
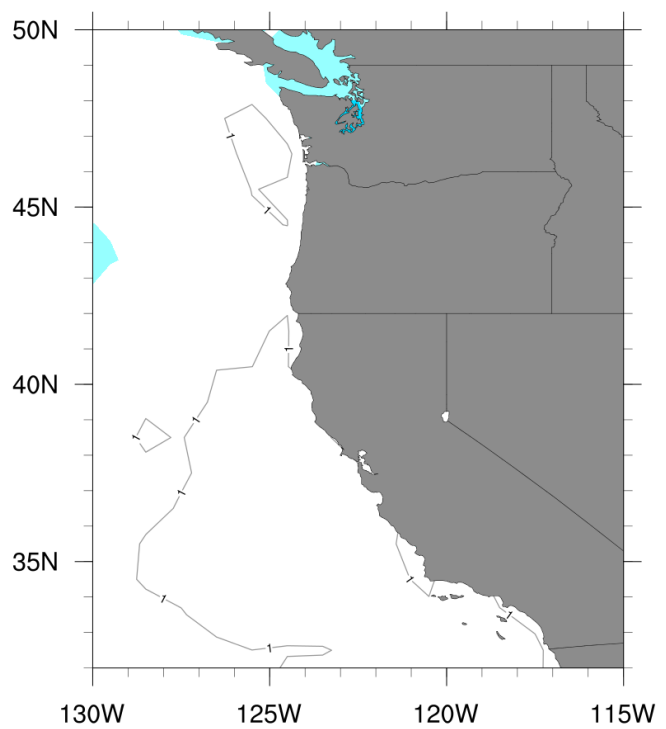
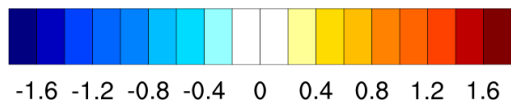
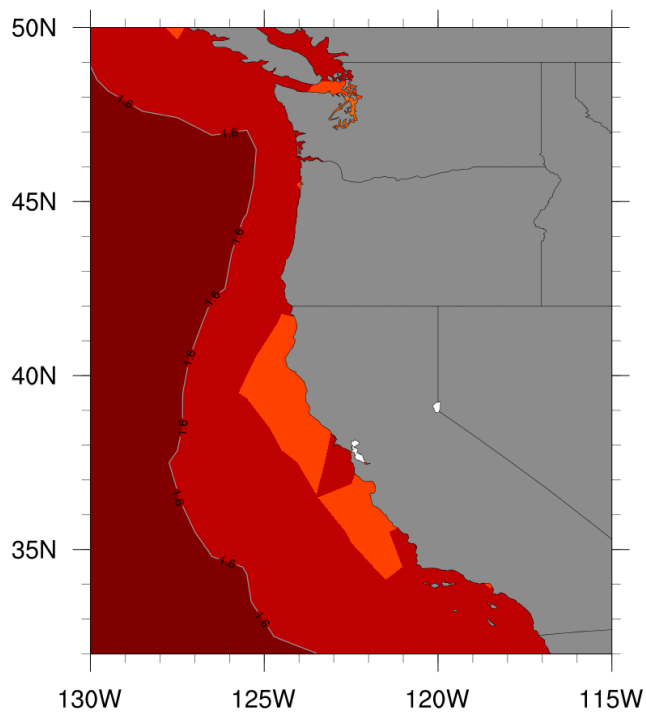
c) Spring



d) Summer

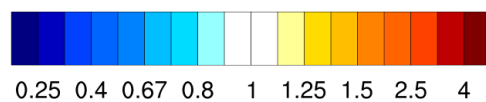
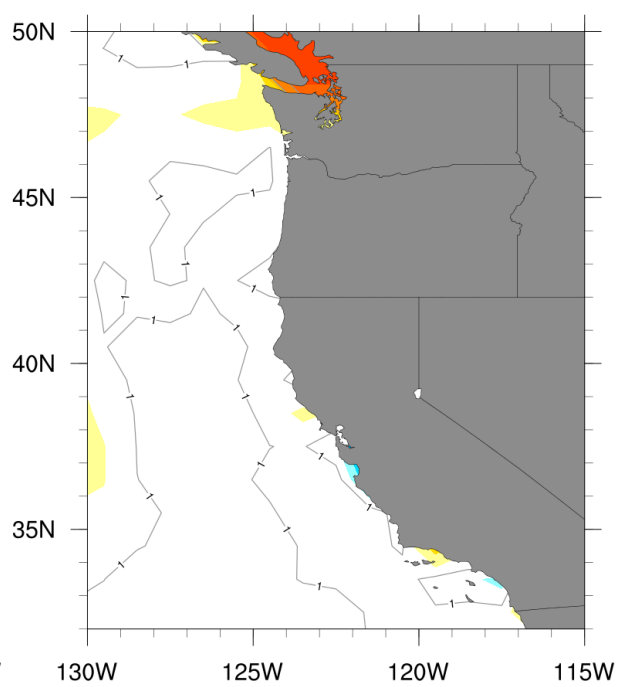
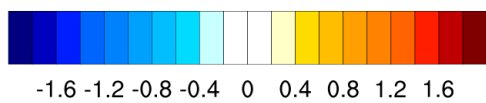
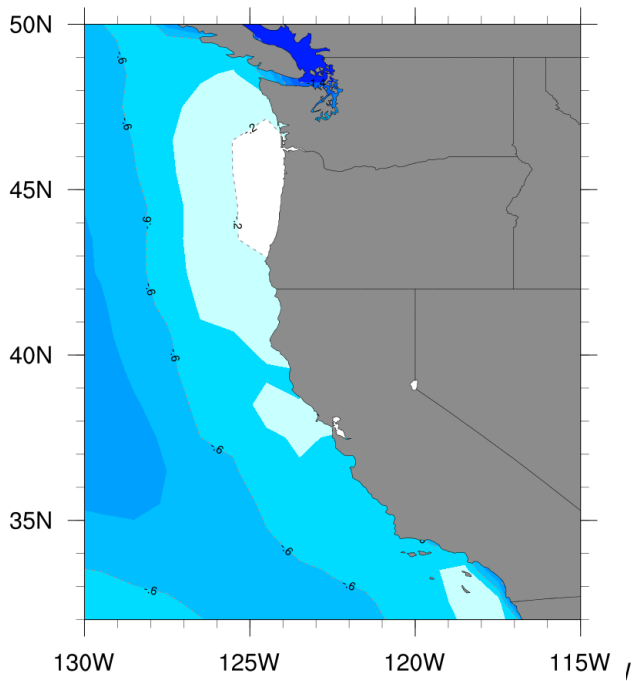


e) Fall

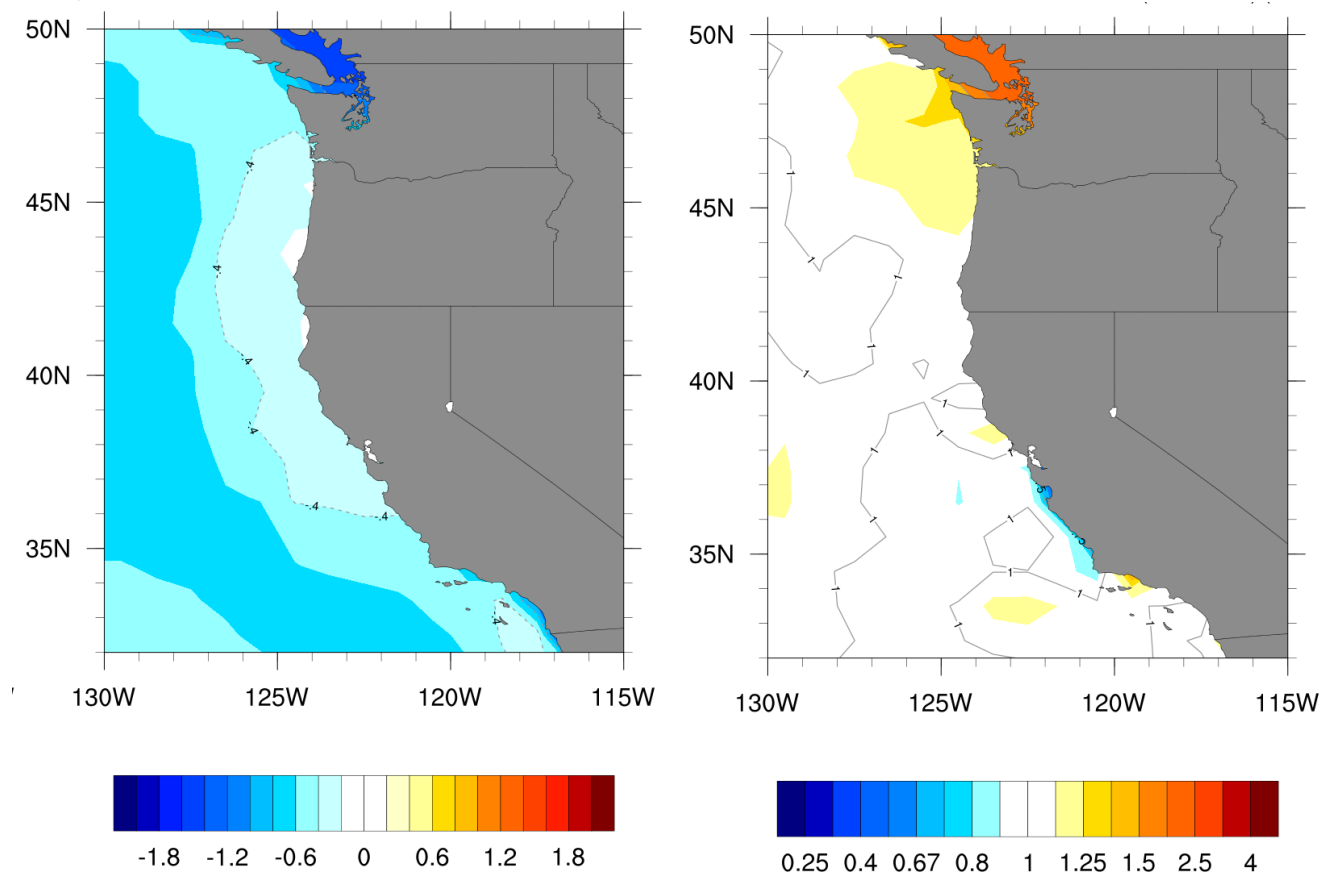


Salinity

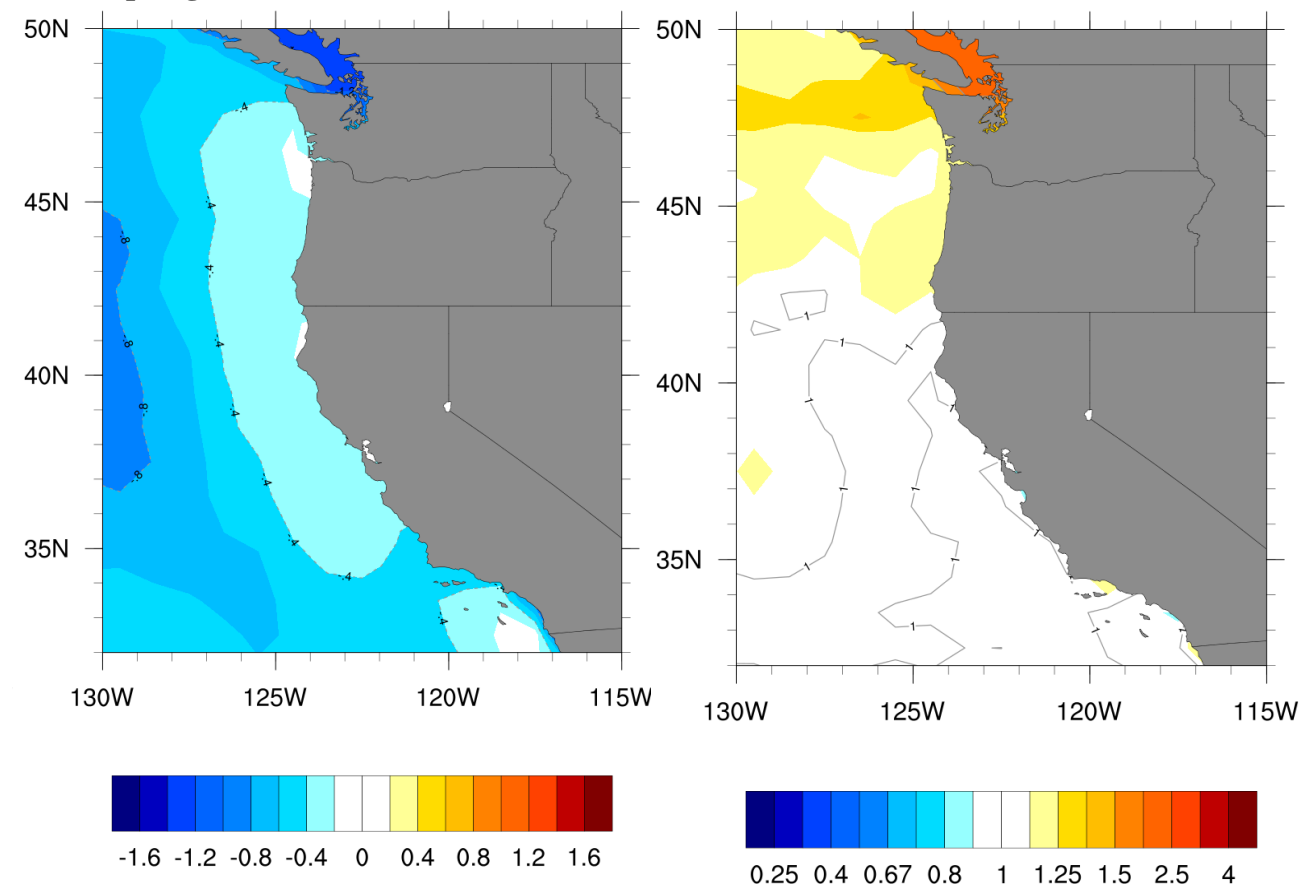
a) Annual



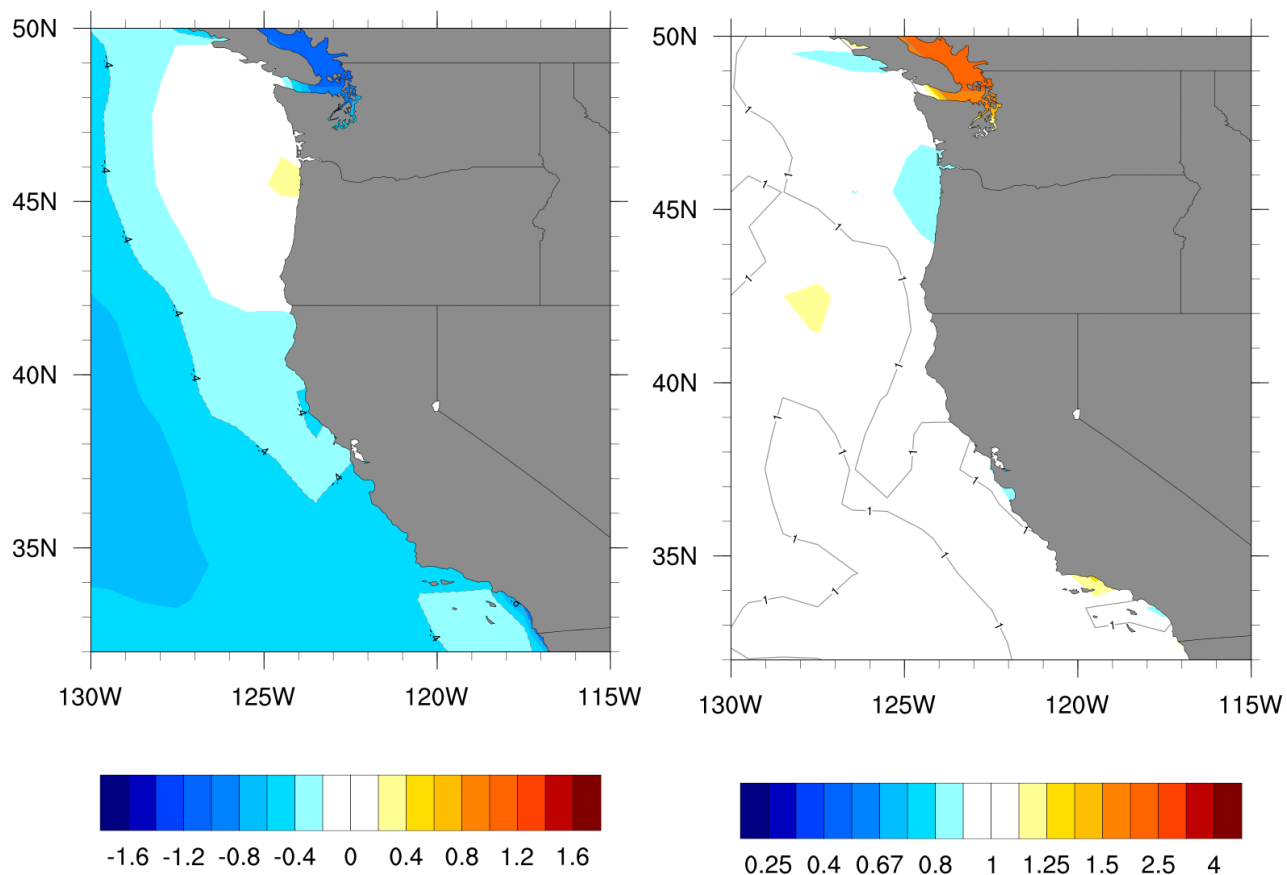
b) Winter



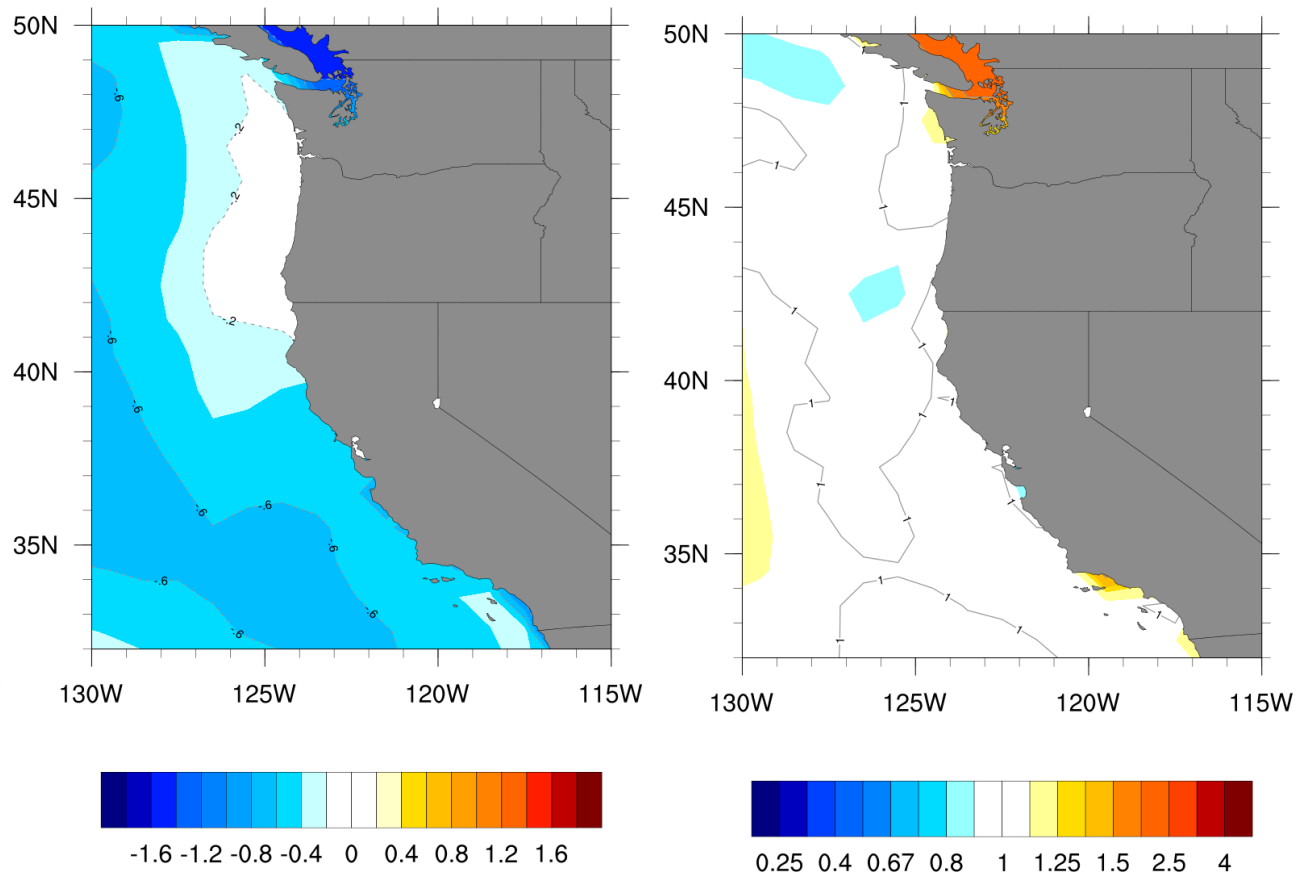
c) Spring



d) Summer

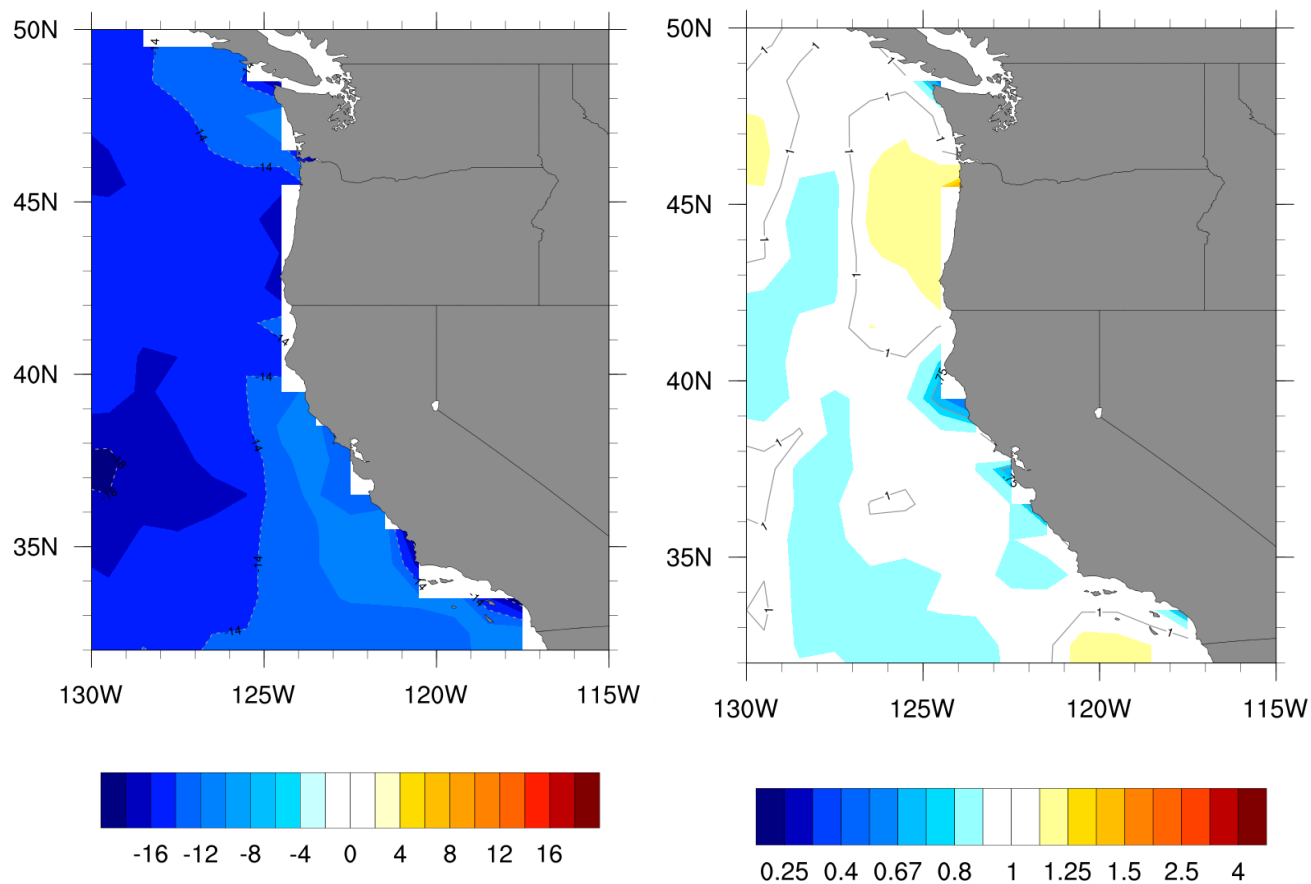


e) Fall

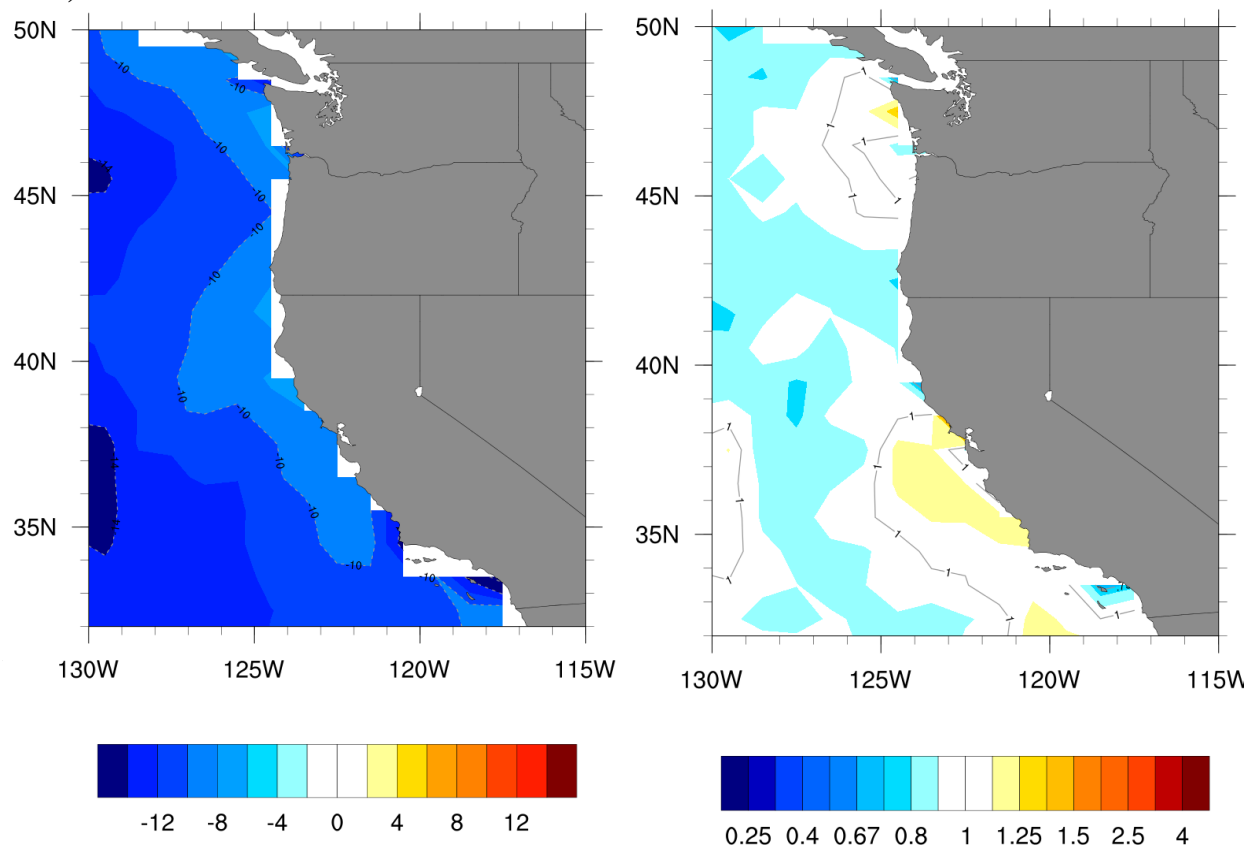


pH

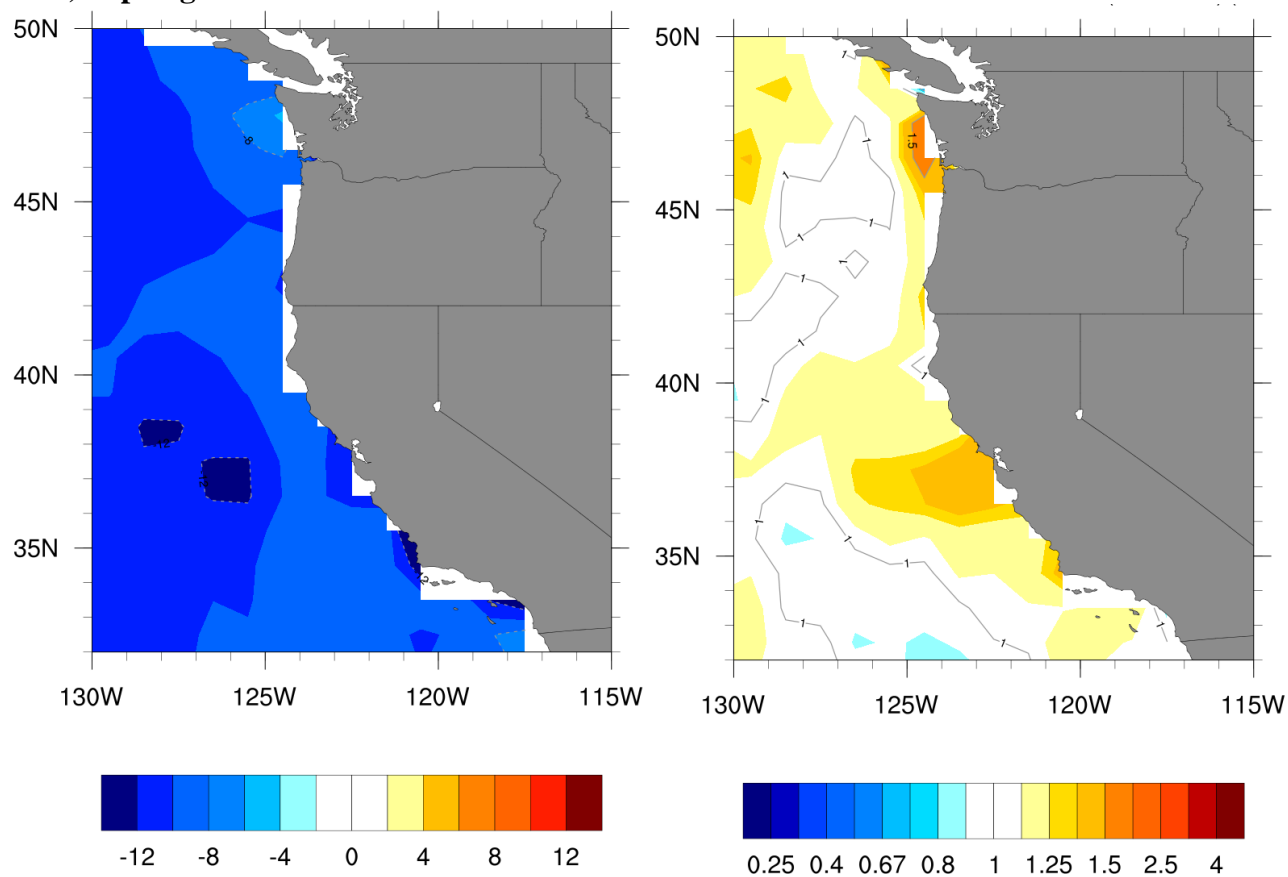
a) Annual



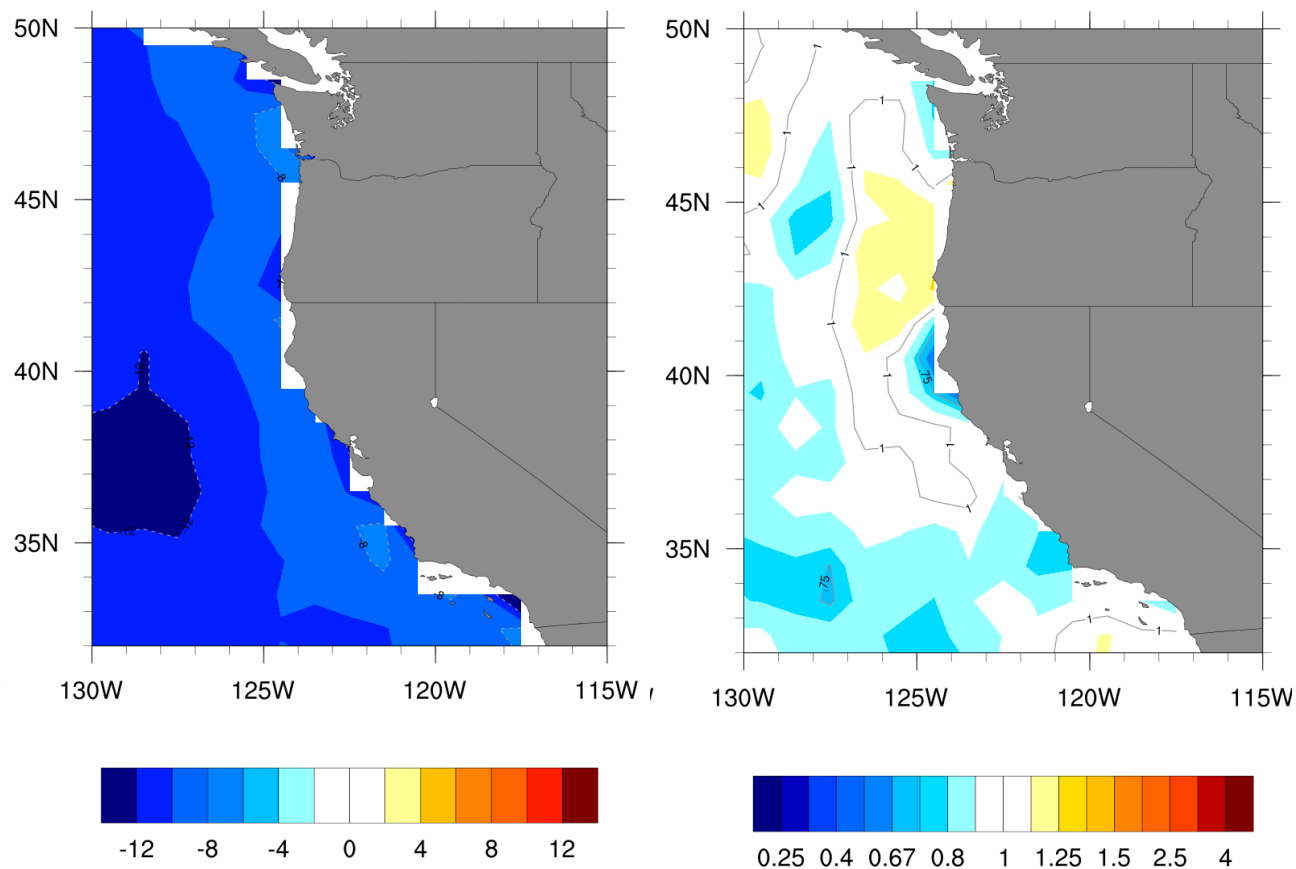
b) Winter



c) Spring



d) Summer



e) **Fall**

