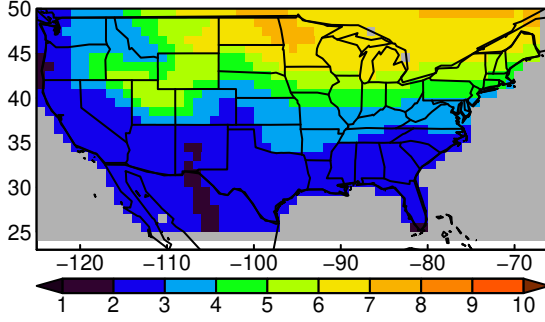
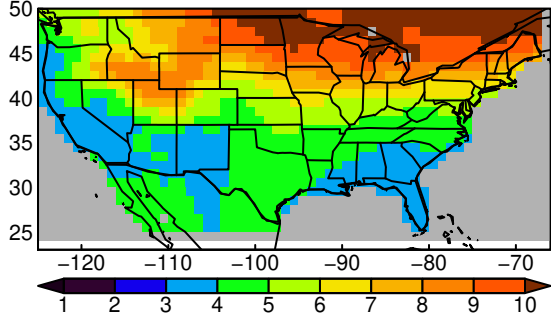


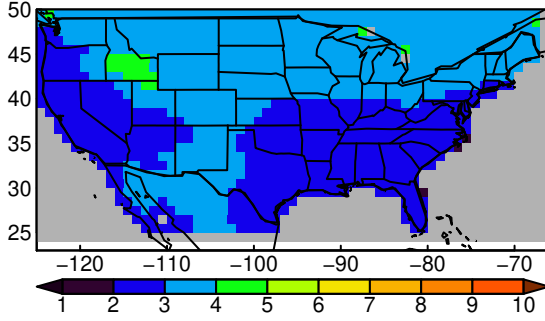
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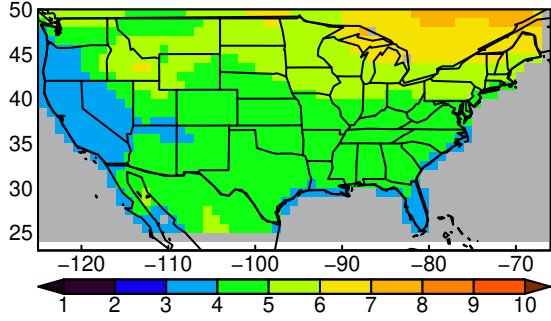
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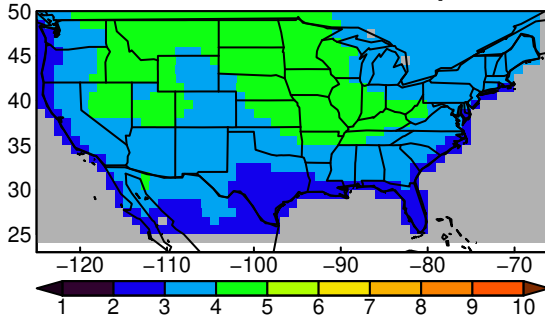
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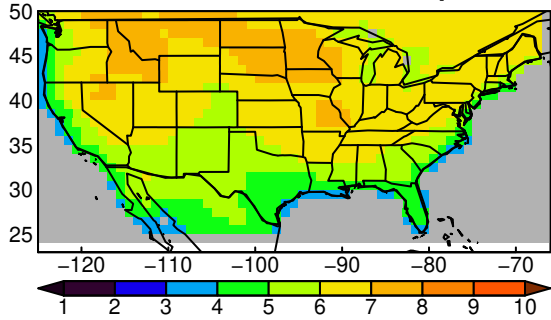
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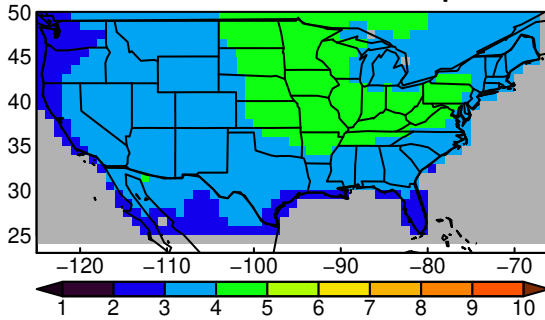
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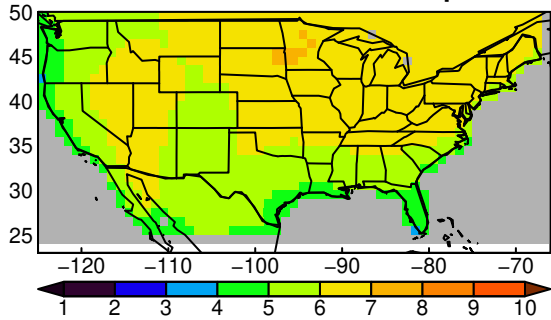
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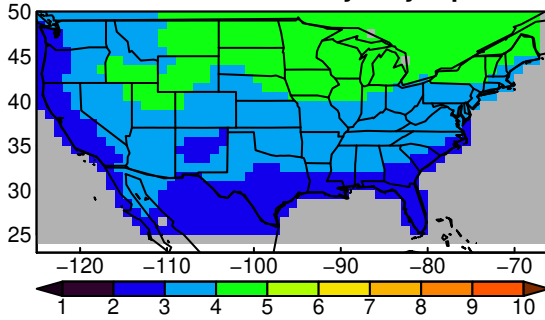
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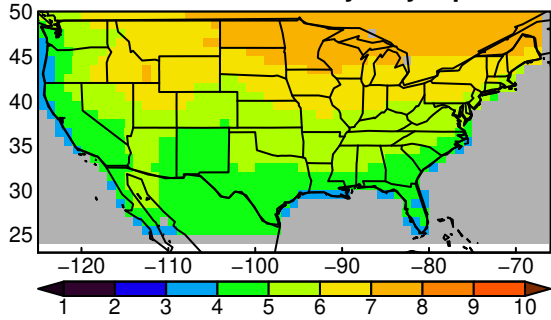
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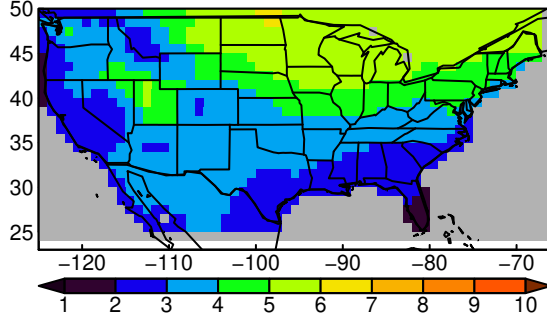
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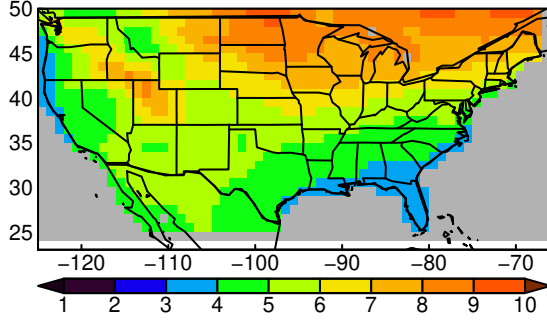
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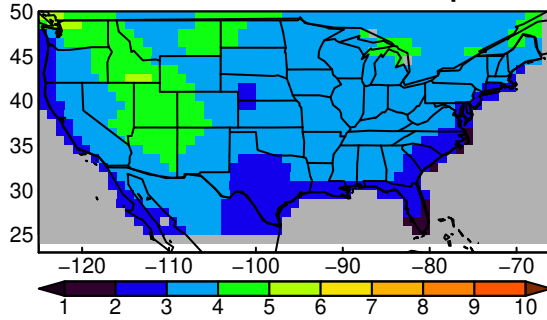
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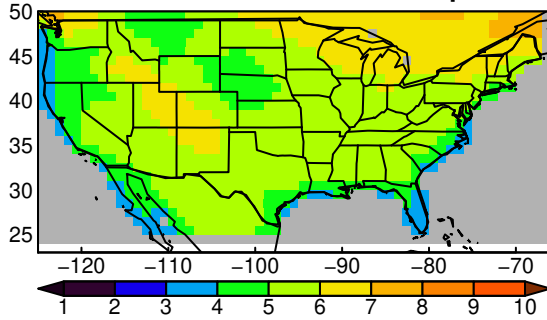
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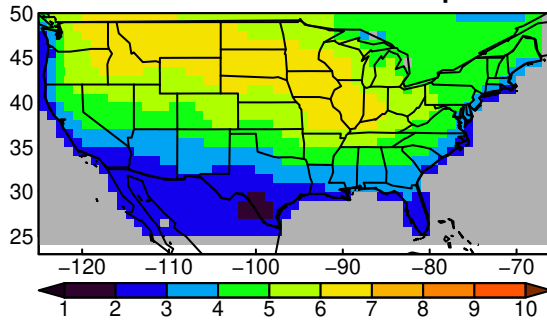
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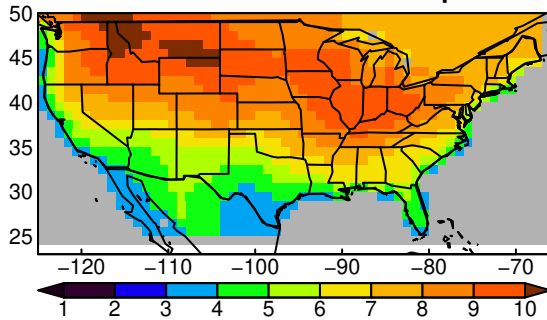
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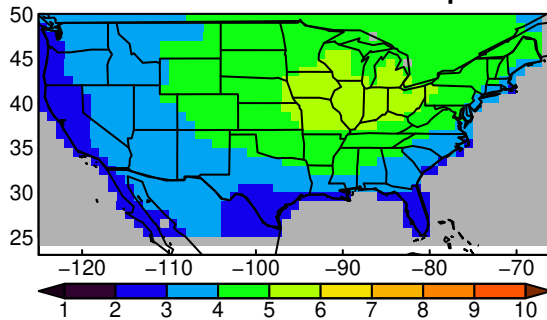
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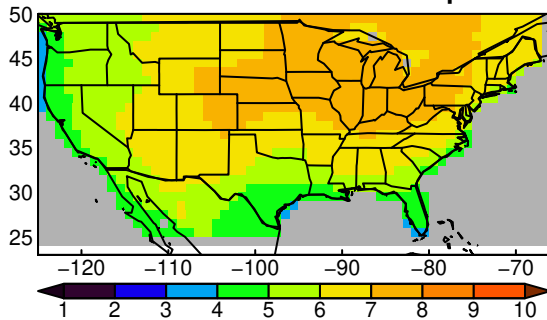
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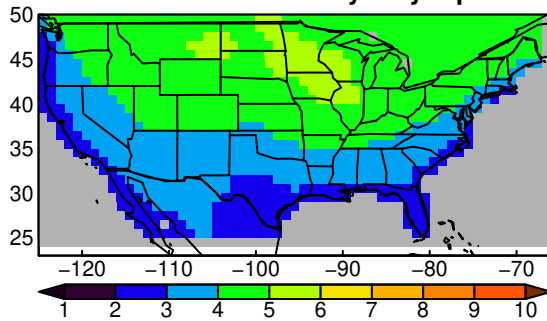
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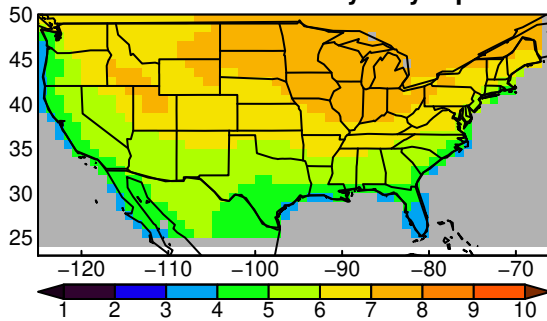
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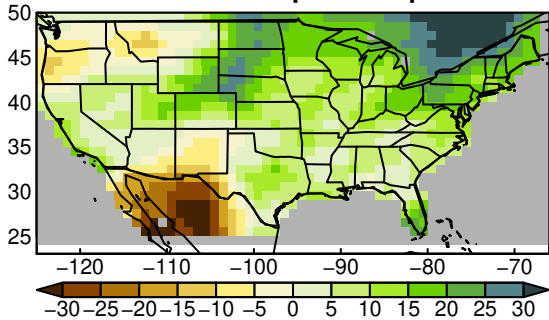
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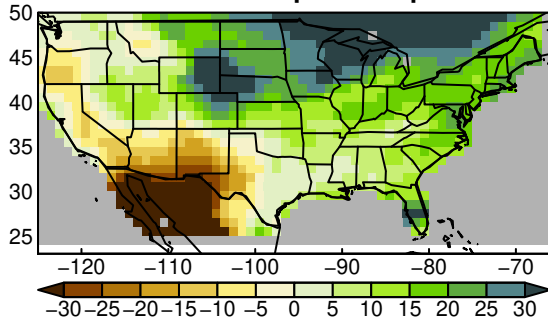
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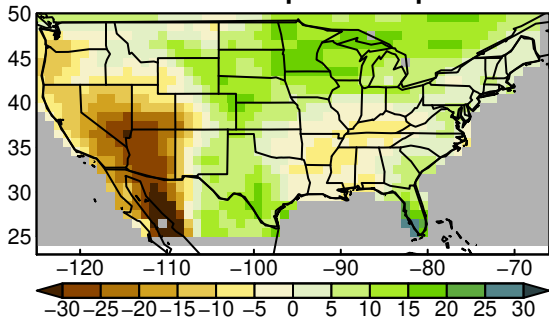
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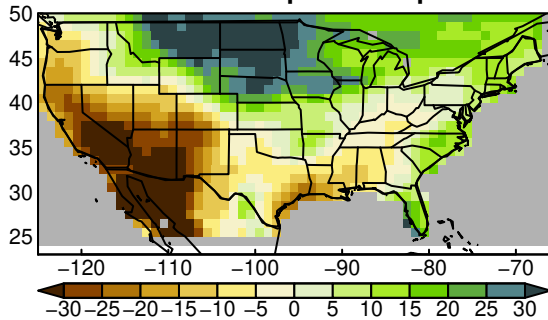
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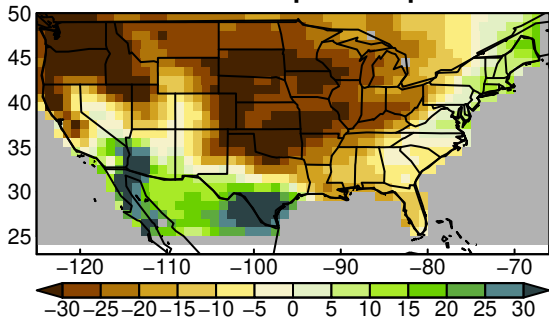
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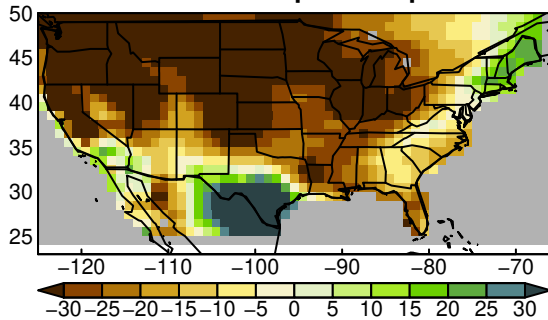
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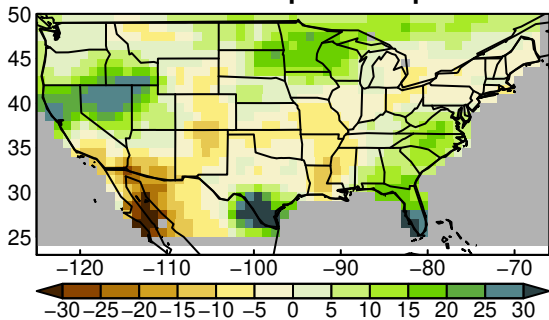
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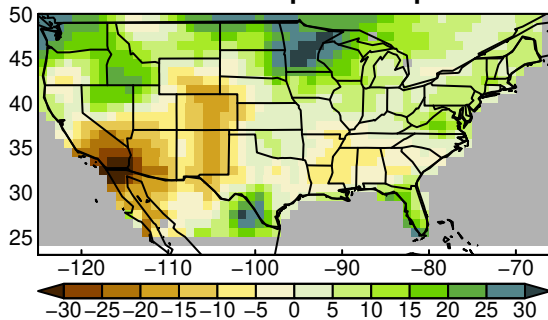
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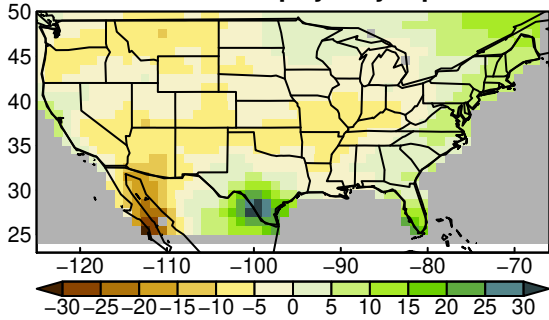
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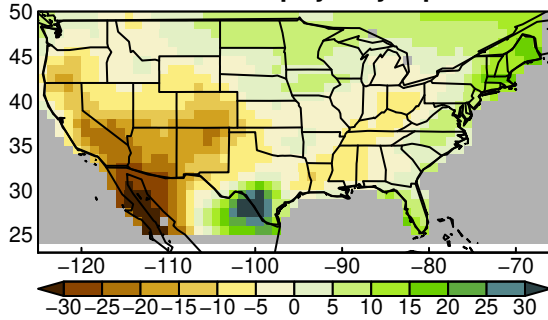
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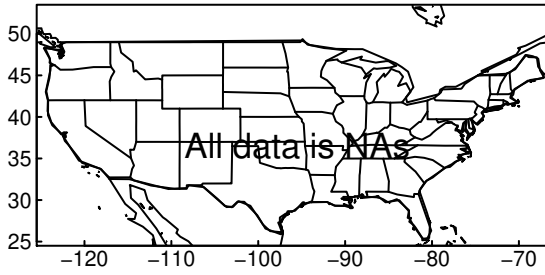
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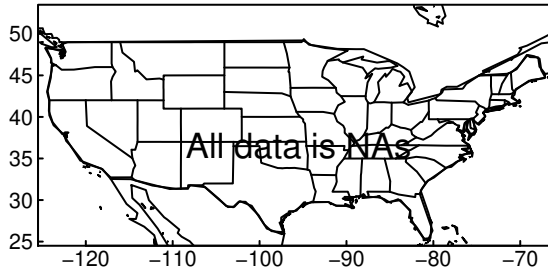
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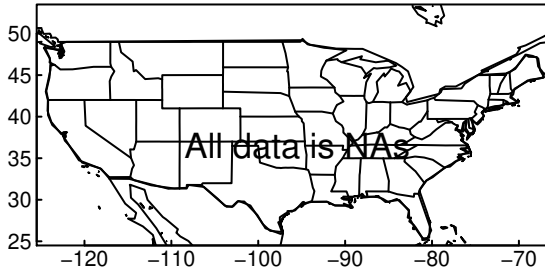
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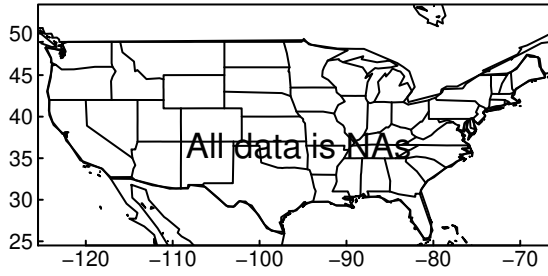
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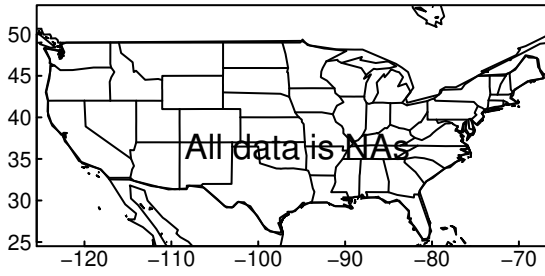
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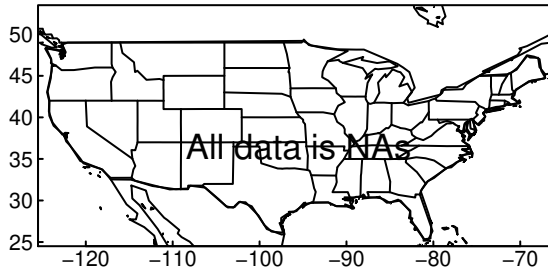
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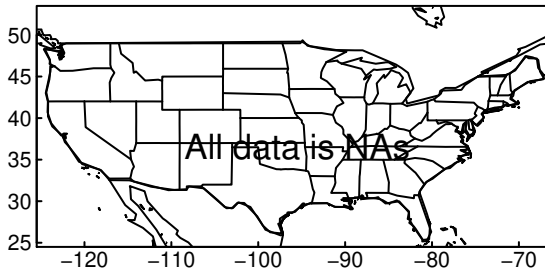
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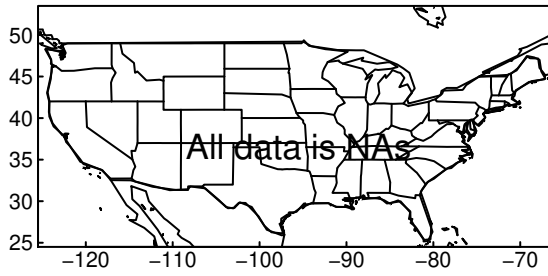
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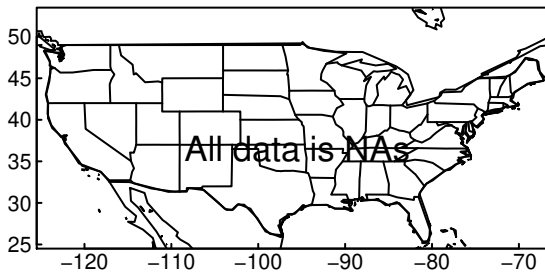
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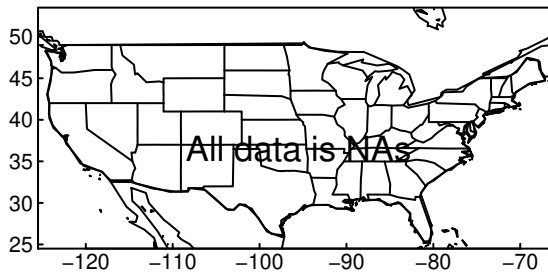
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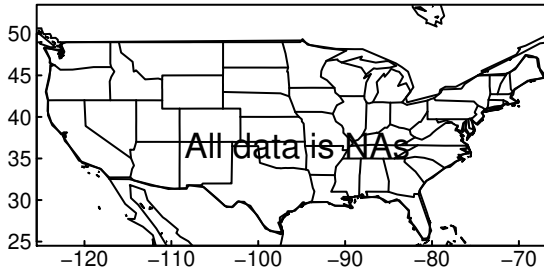
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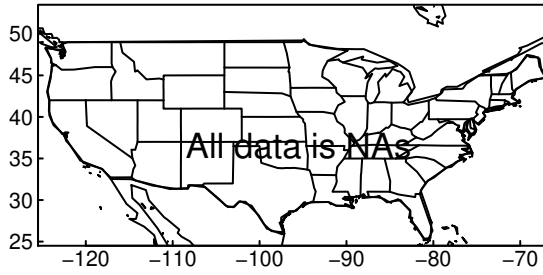
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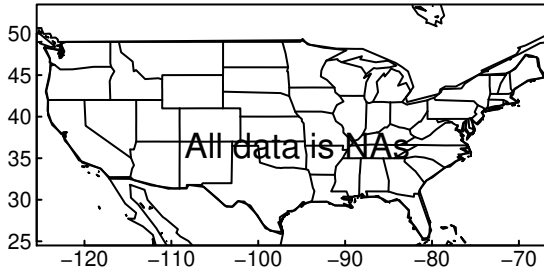
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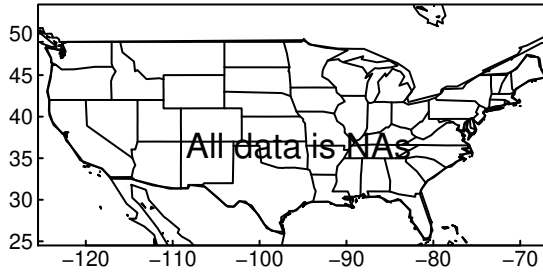
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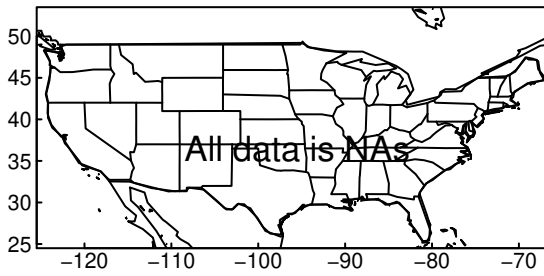
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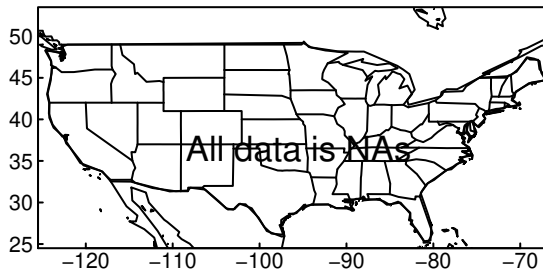
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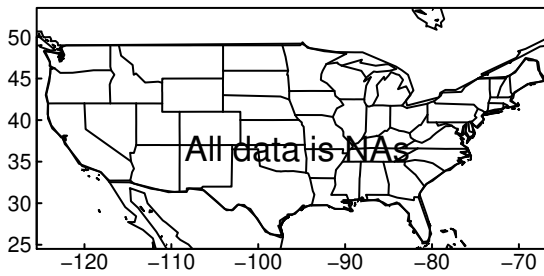
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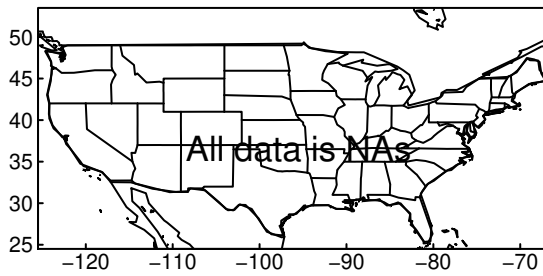
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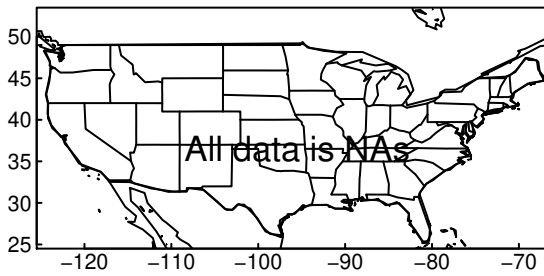
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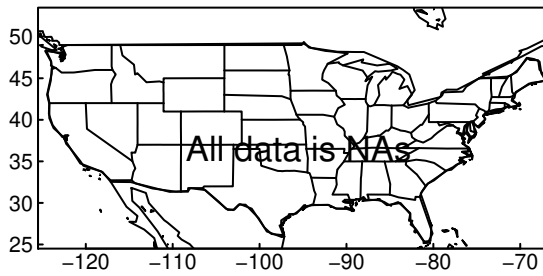
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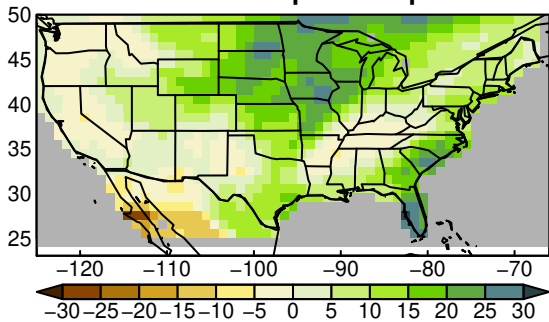
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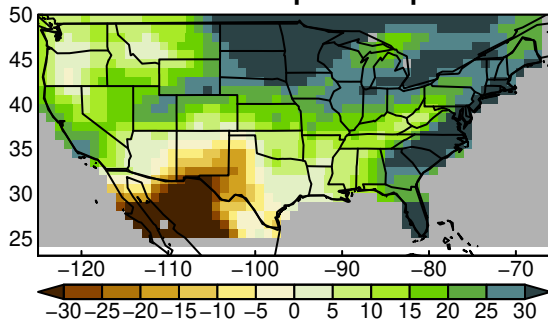
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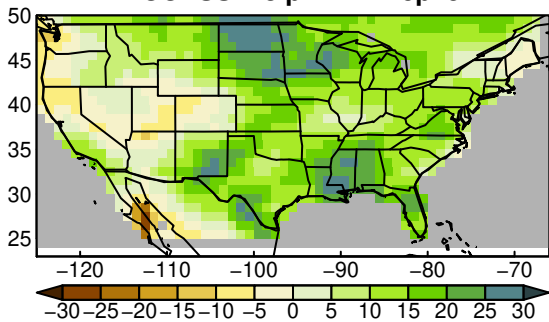
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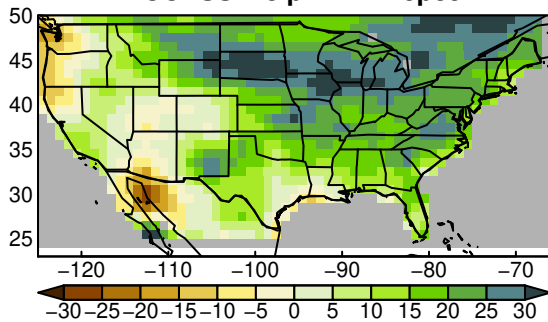
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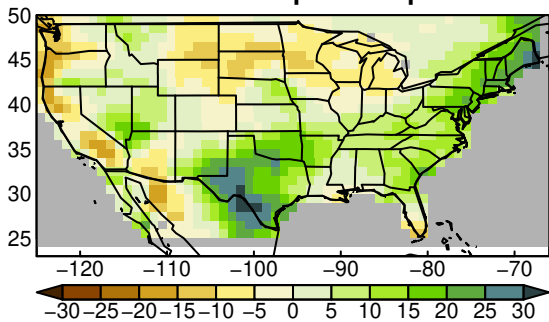
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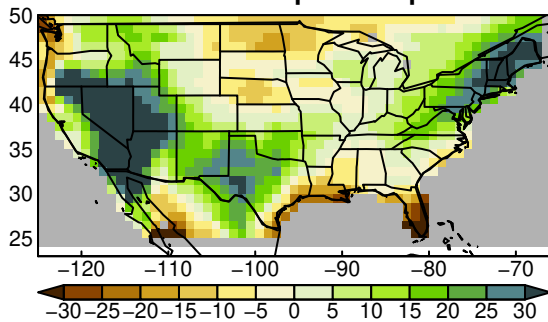
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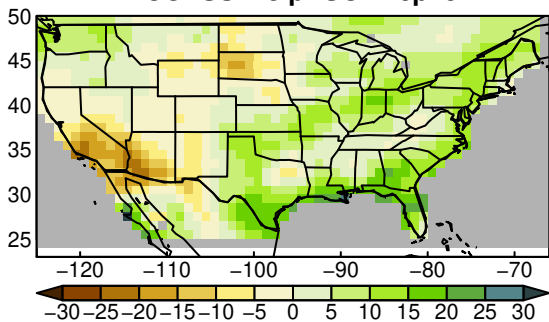
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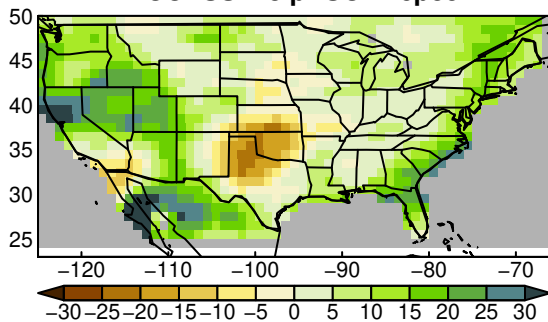
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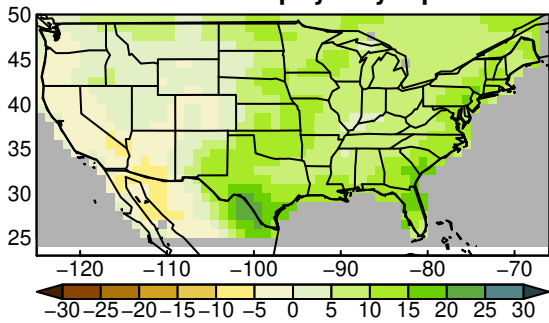
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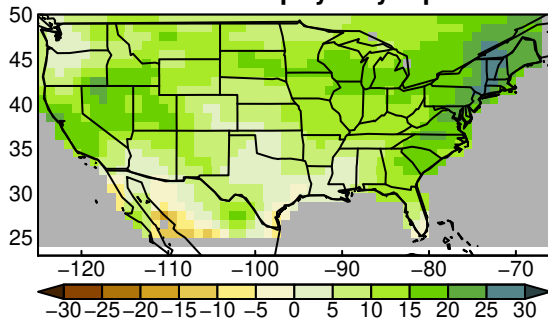
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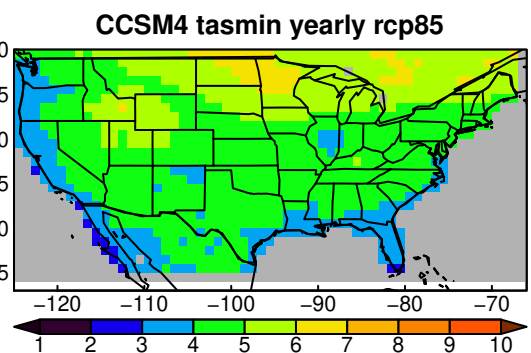
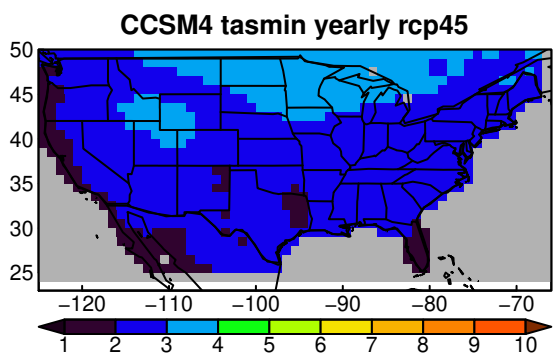
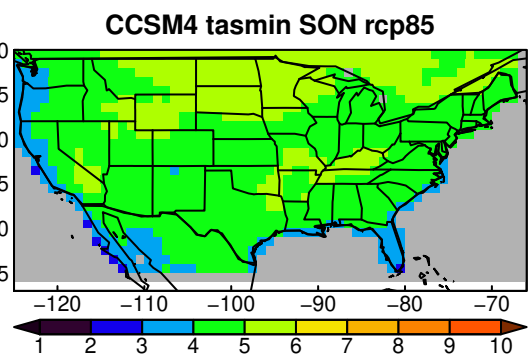
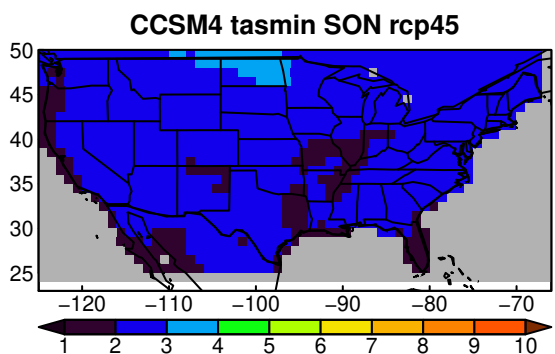
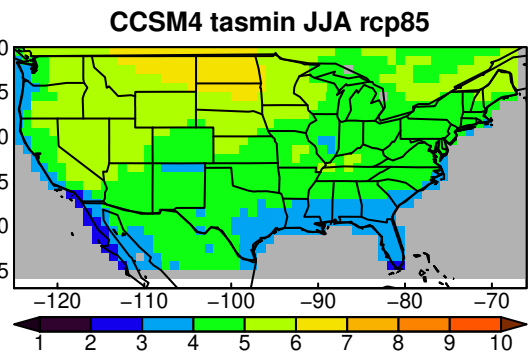
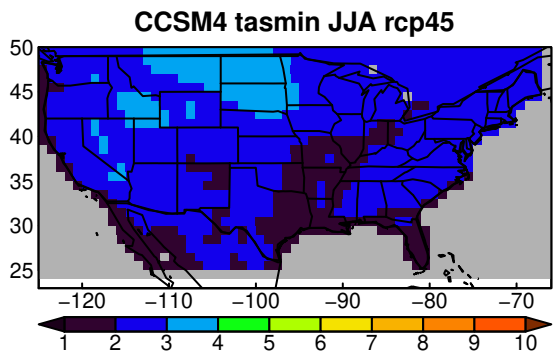
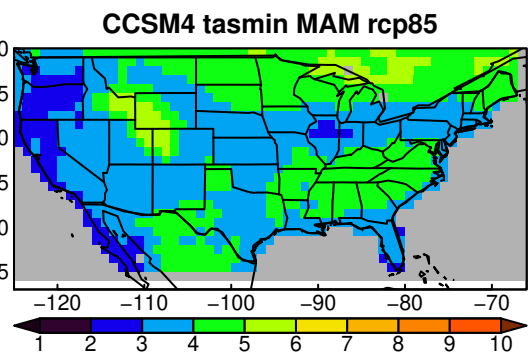
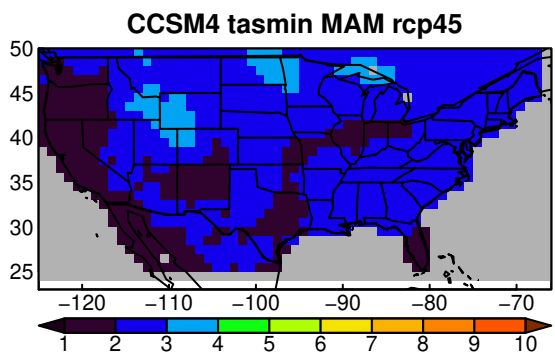
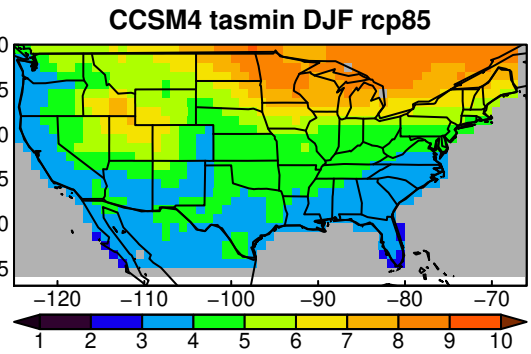
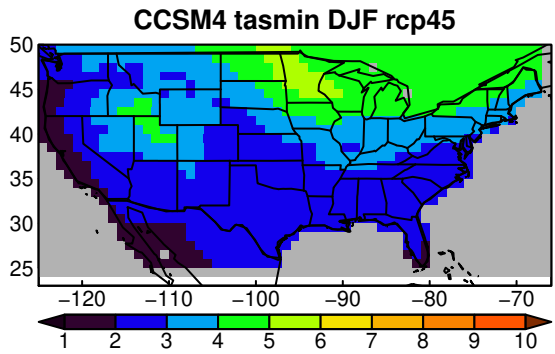


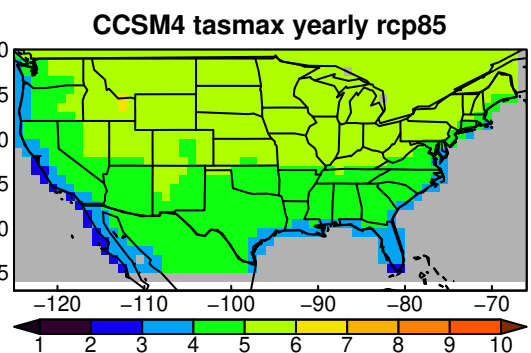
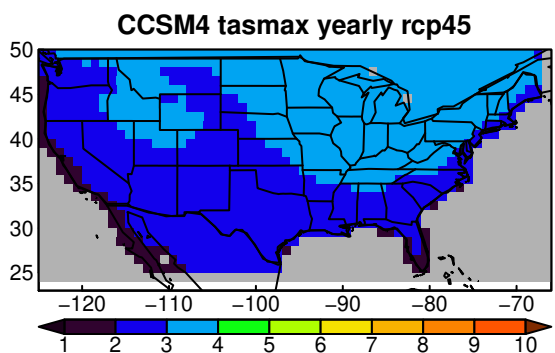
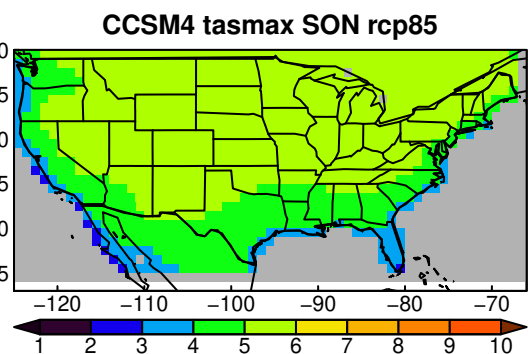
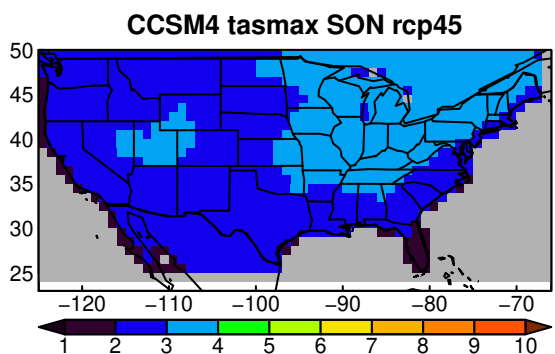
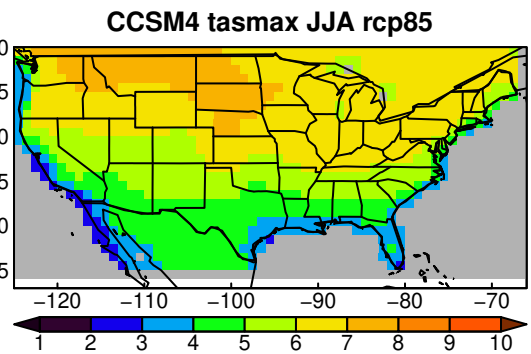
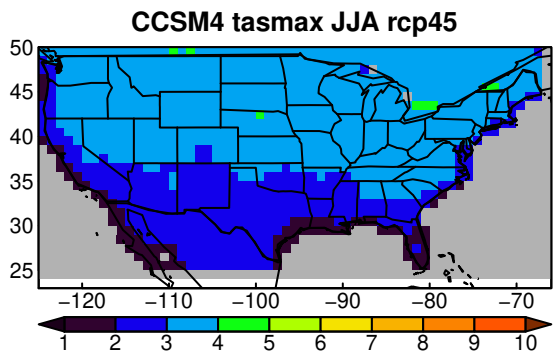
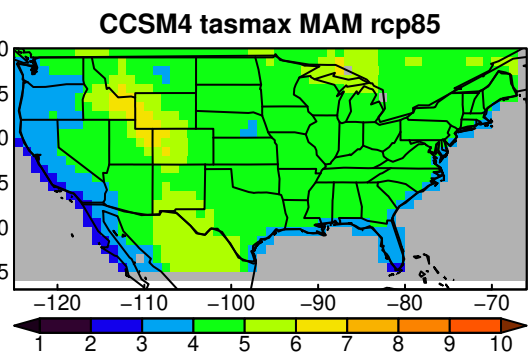
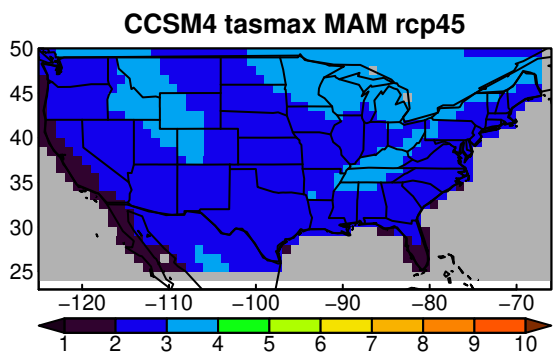
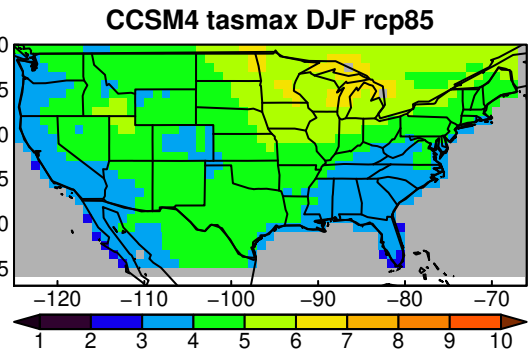
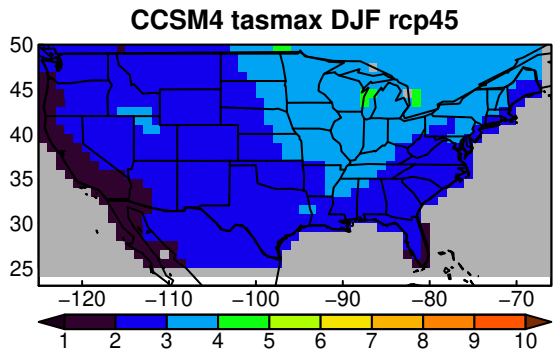
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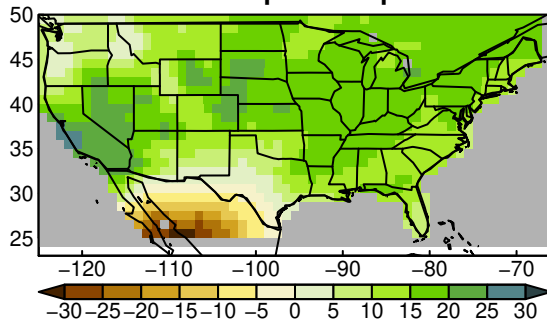
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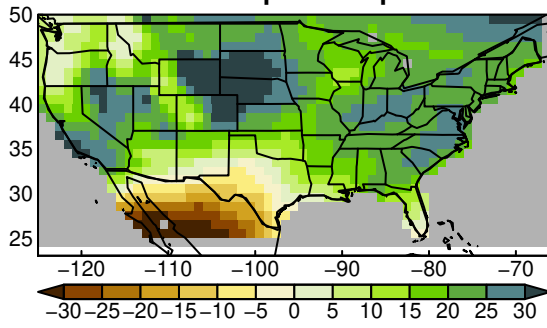




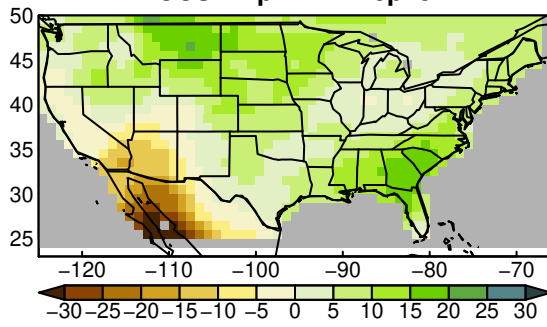
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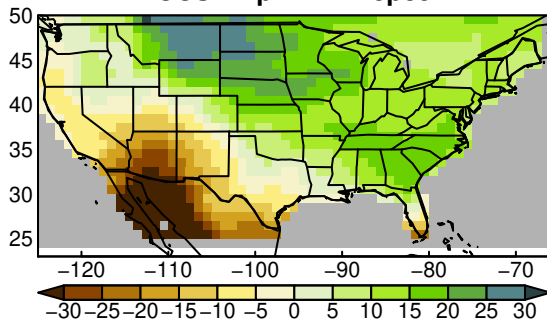
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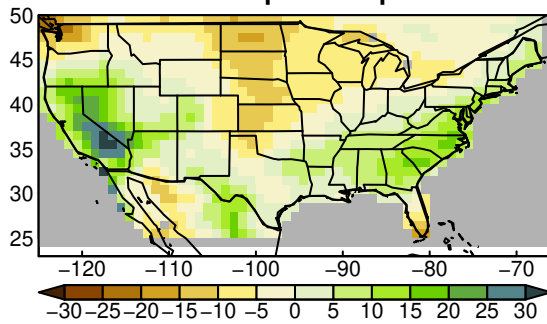
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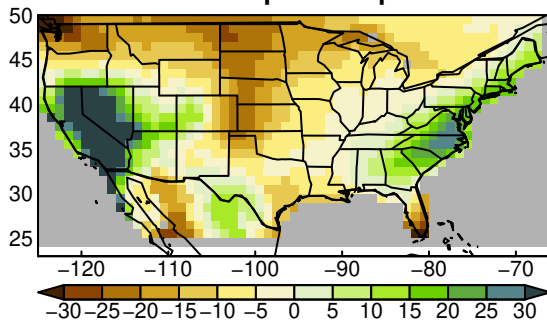
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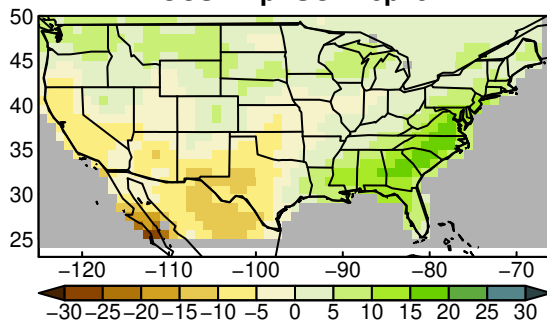
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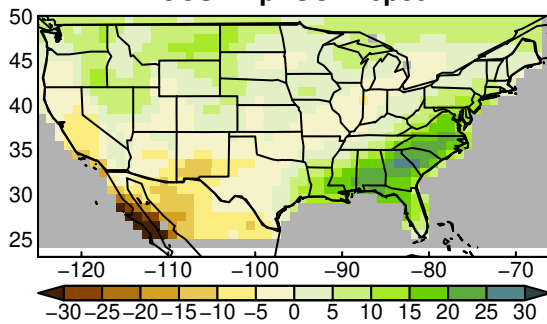
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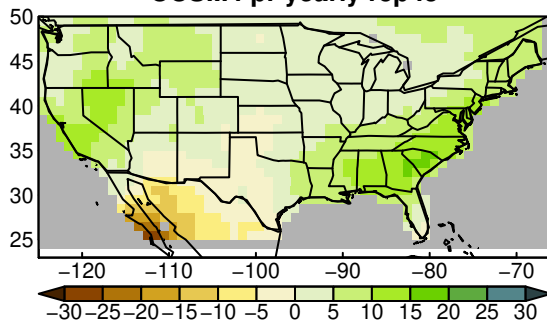
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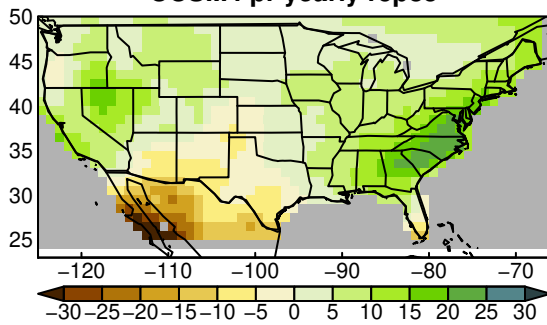
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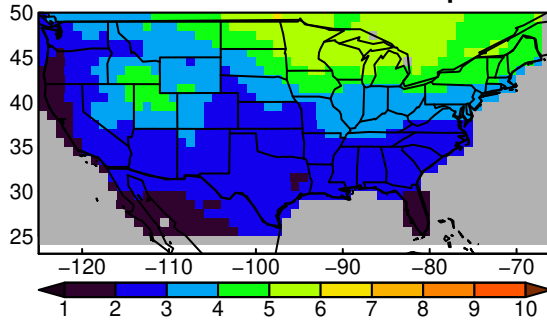
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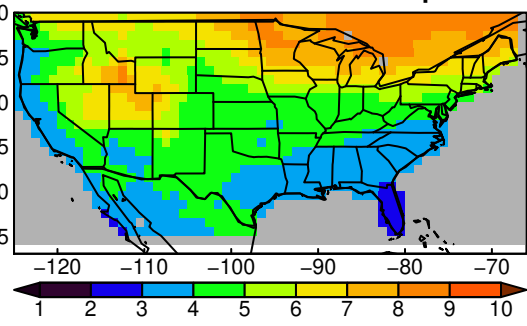
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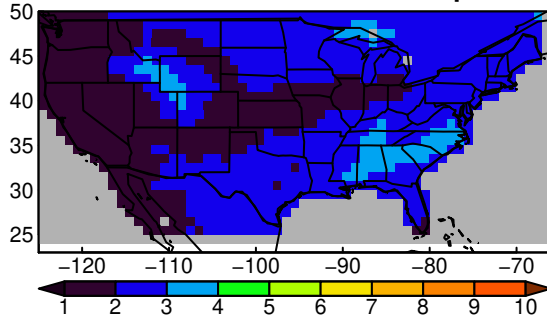
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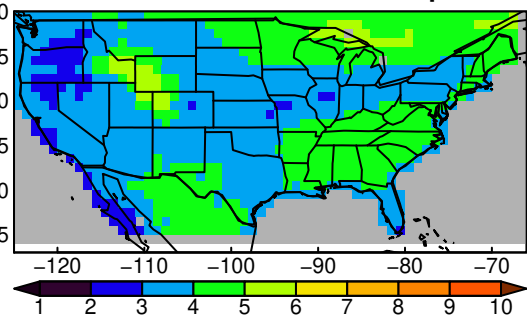
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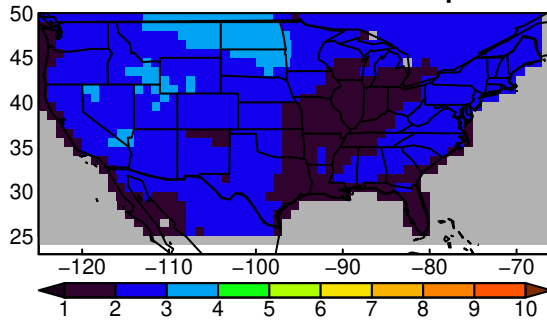
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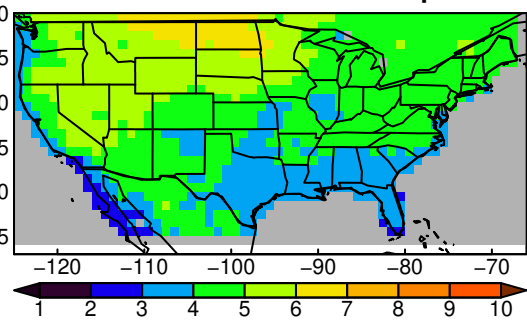
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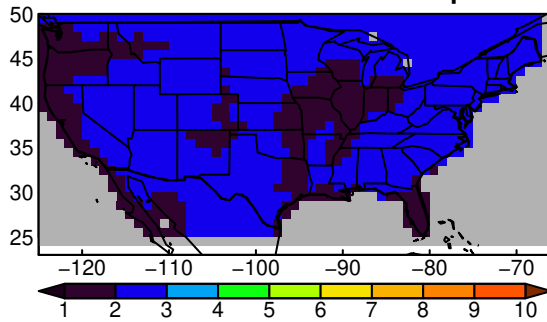
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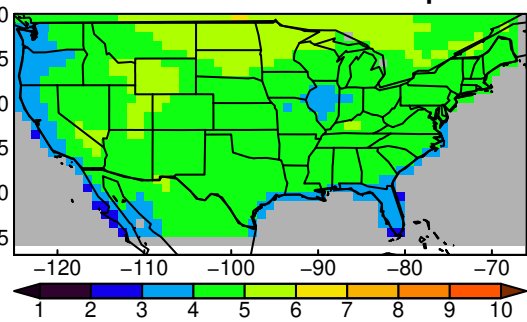
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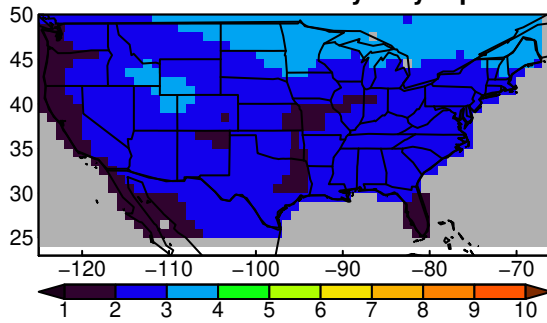
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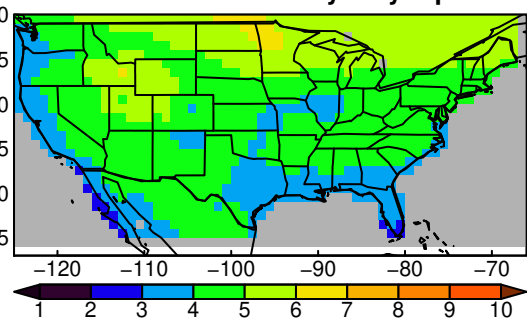
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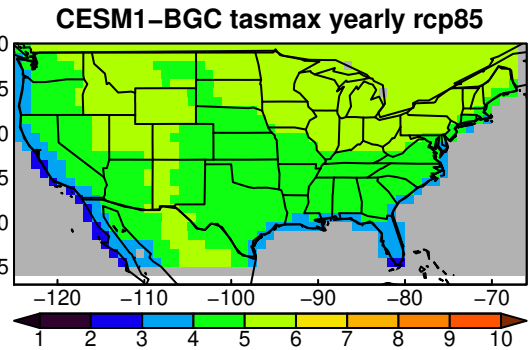
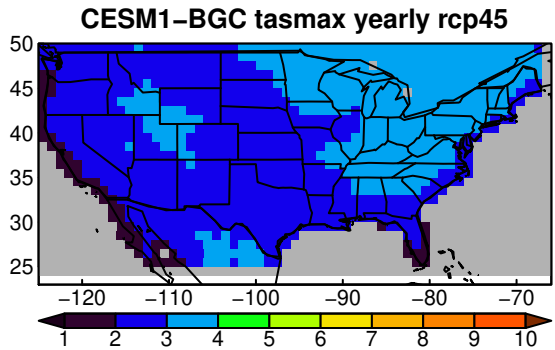
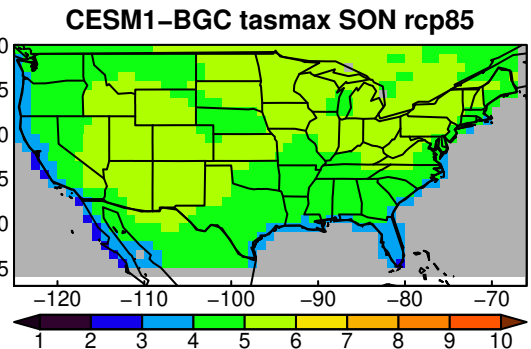
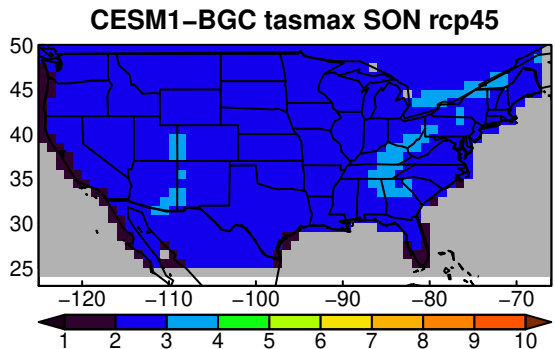
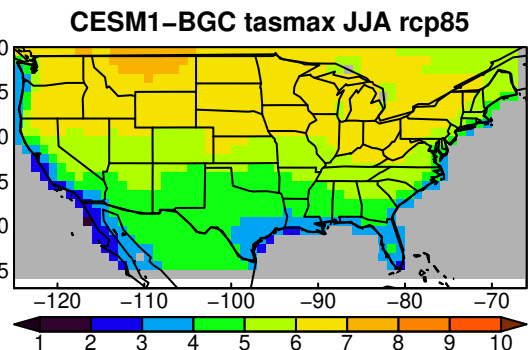
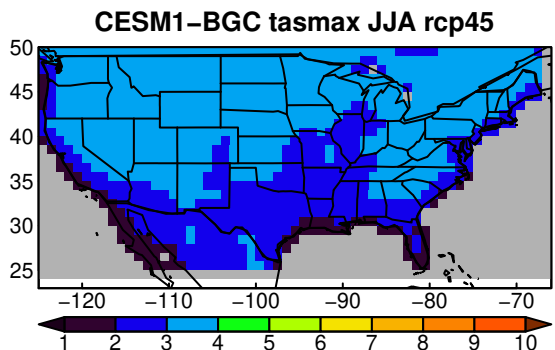
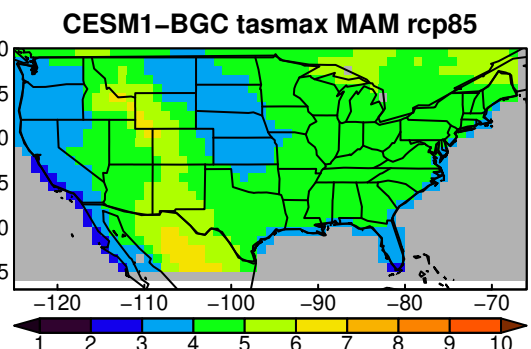
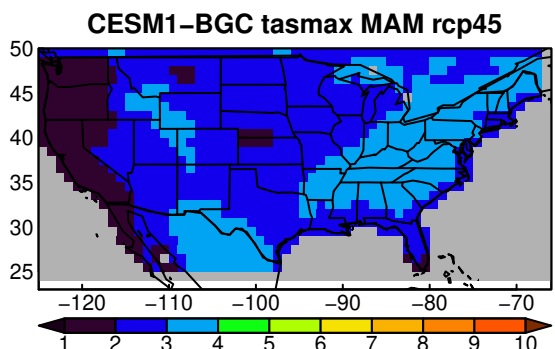
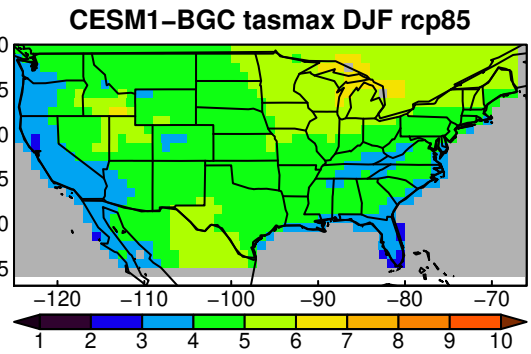
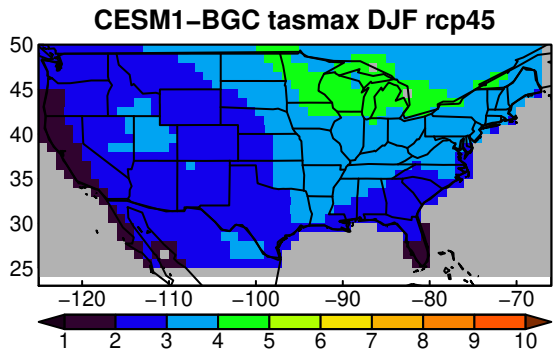


CESM1-BGC tasmin yearly rcp45

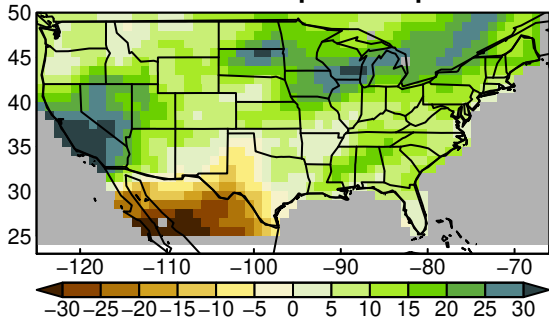


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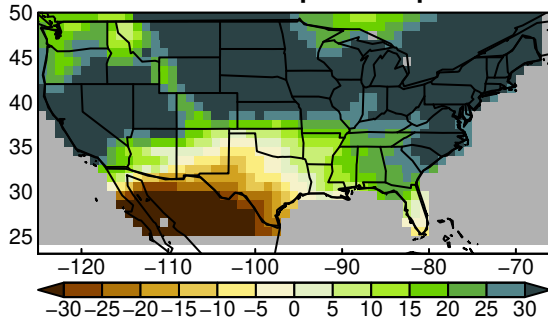




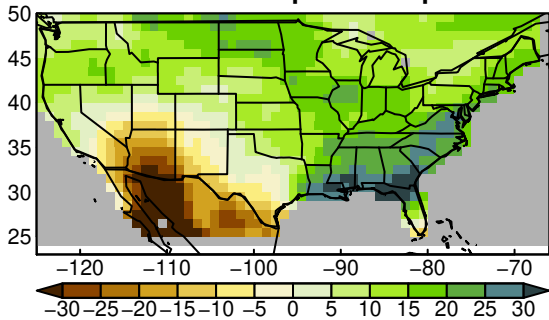
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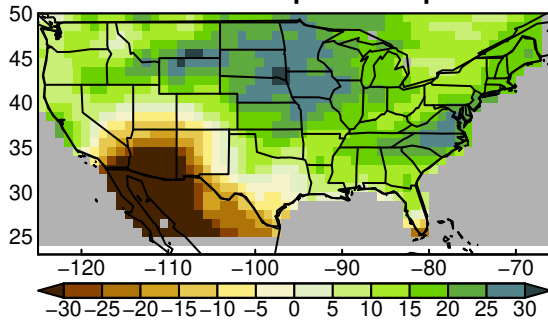
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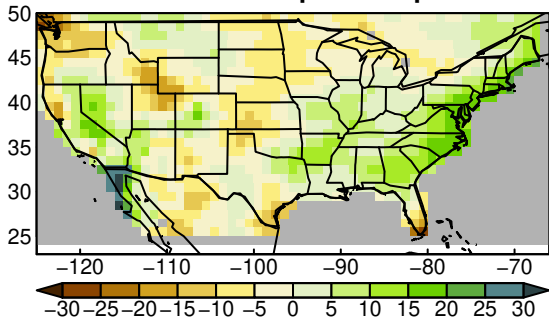
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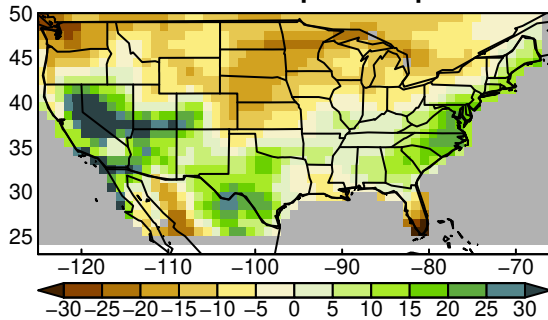
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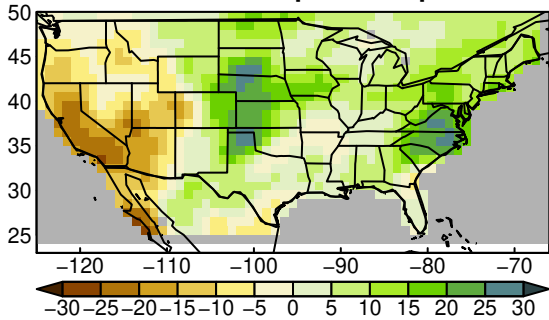
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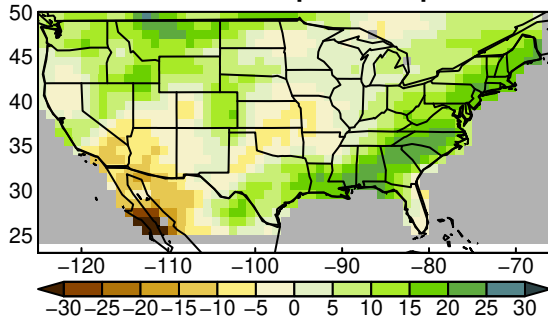
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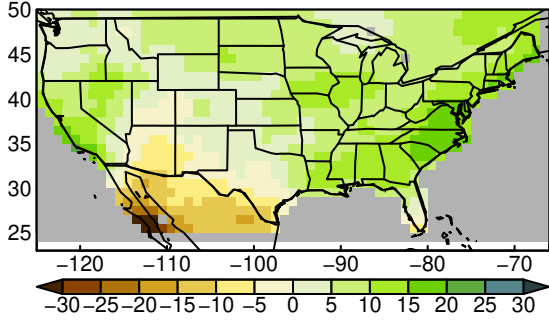
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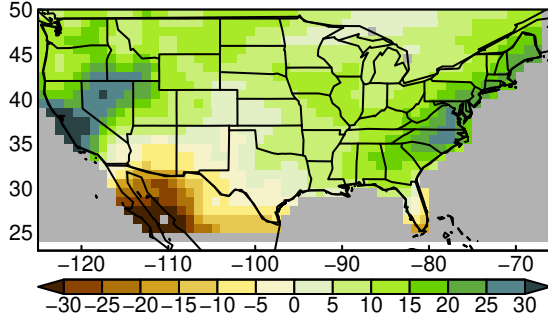
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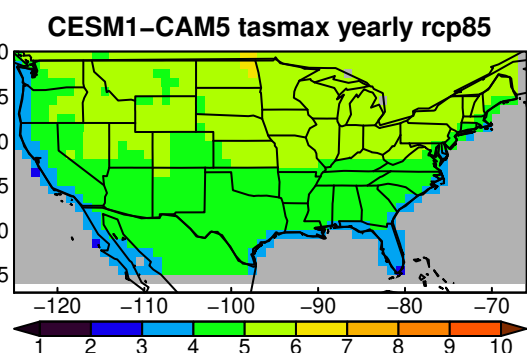
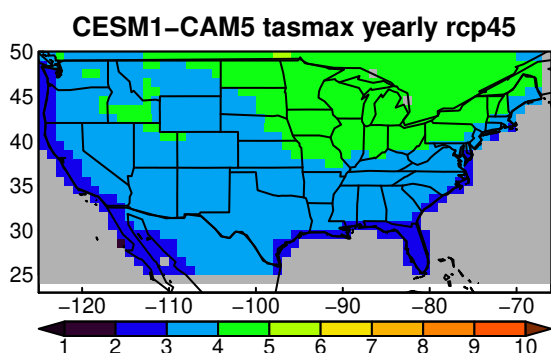
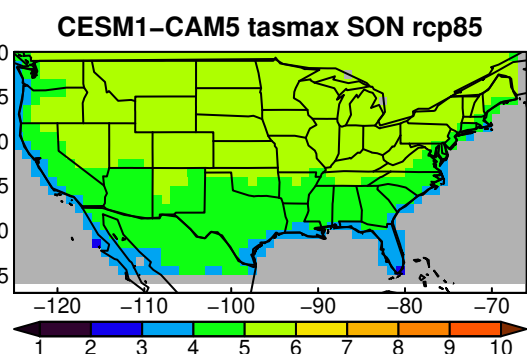
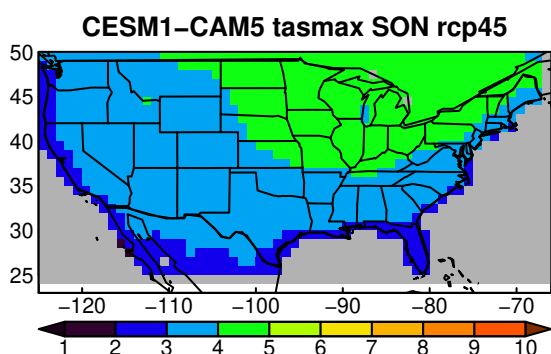
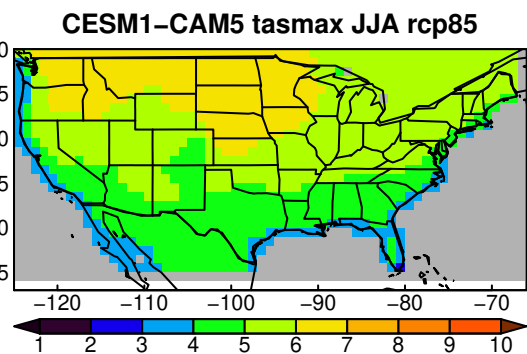
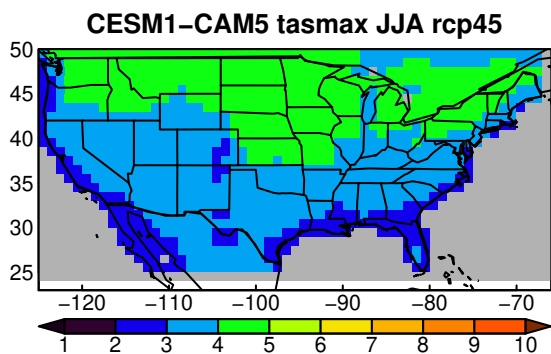
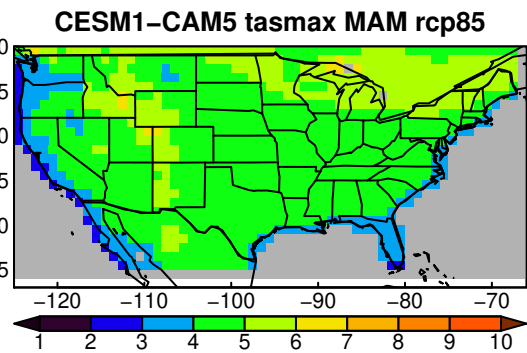
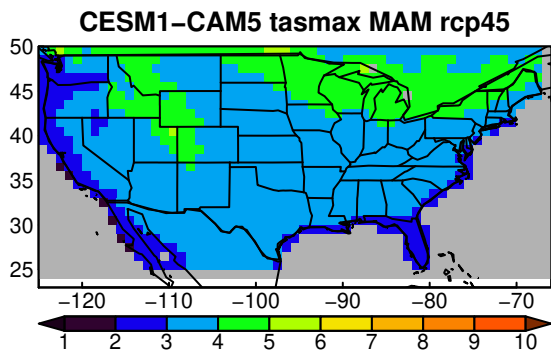
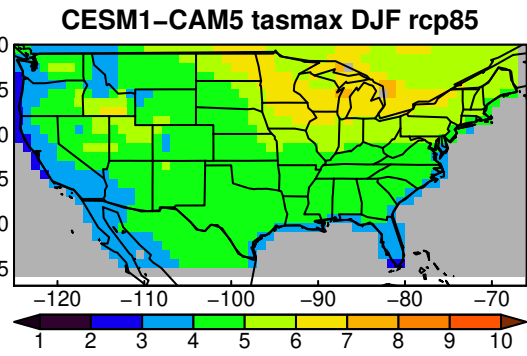
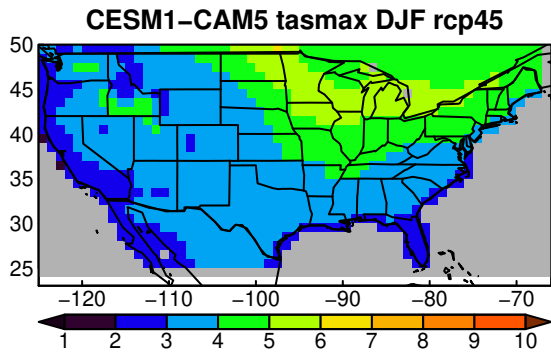


CESM1-BGC pr yearly rcp45

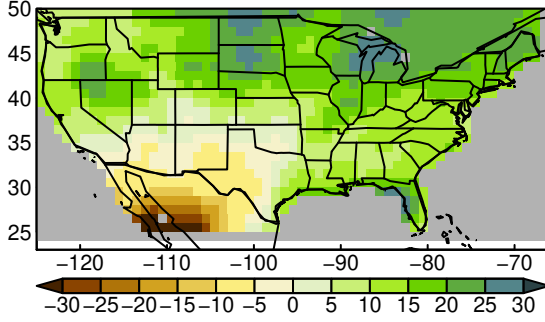


CESM1-BGC pr yearly rcp85

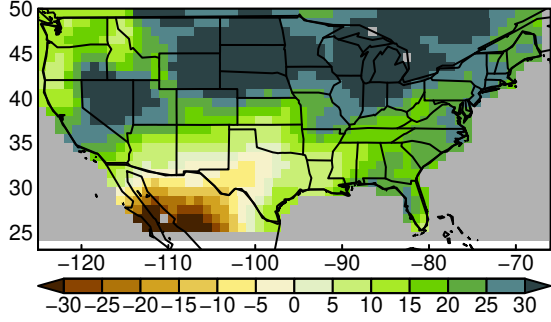




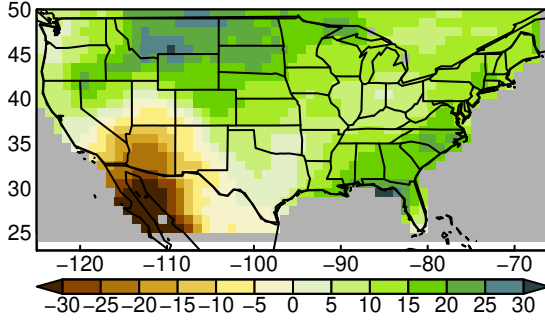
CESM1-CAM5 pr DJF rcp45



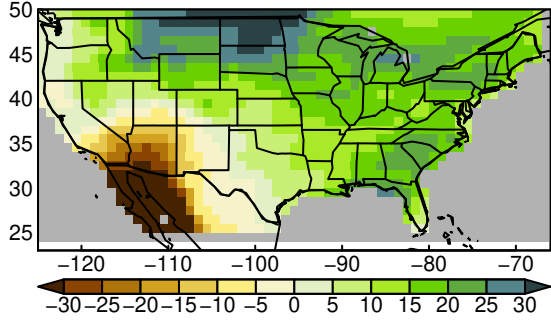
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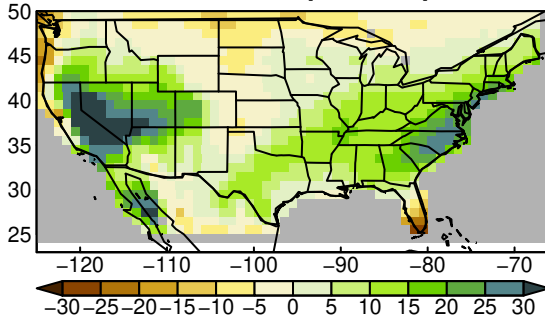
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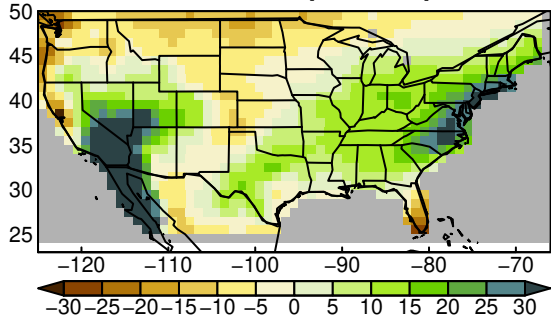
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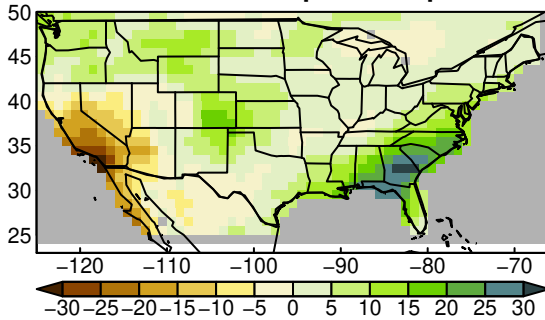
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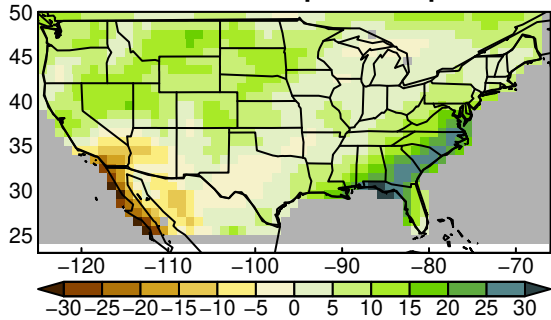
CESM1-CAM5 pr JJA rcp85



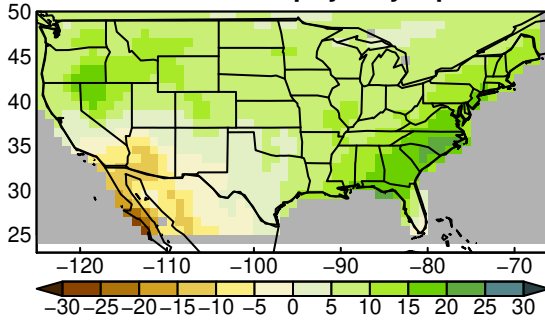
CESM1-CAM5 pr SON rcp45



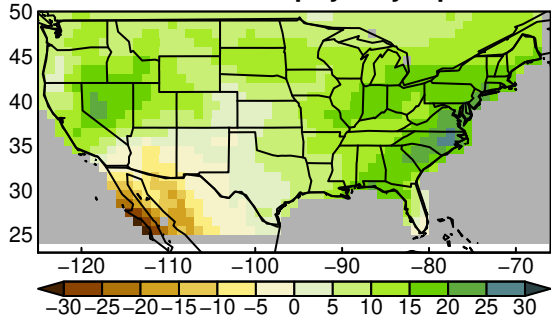
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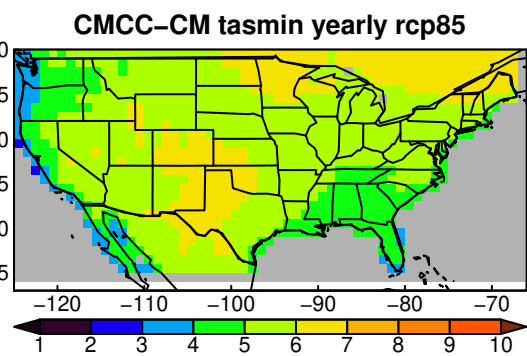
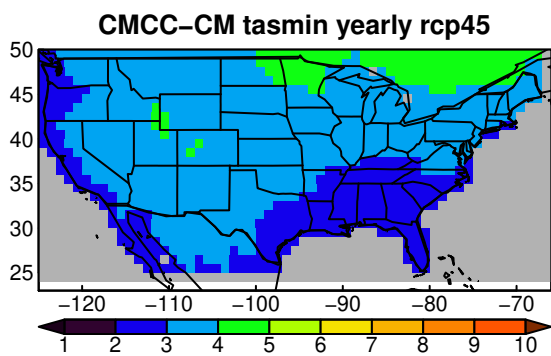
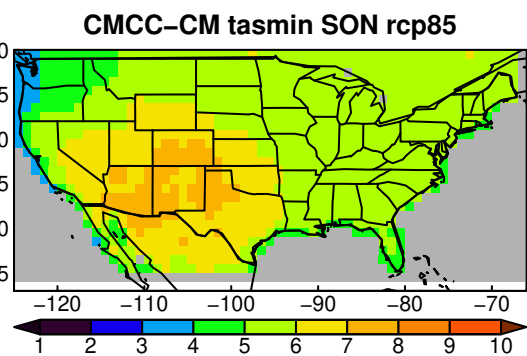
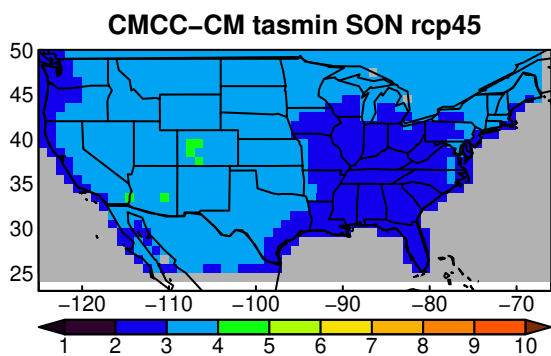
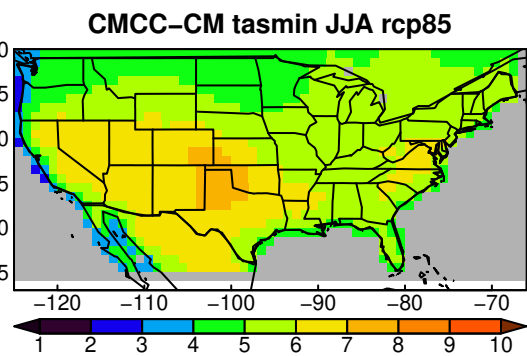
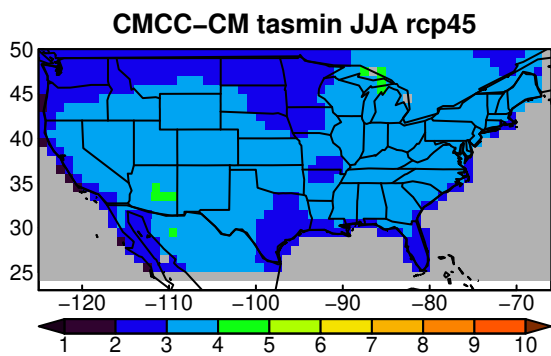
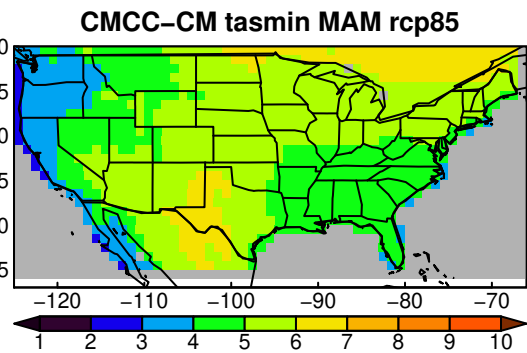
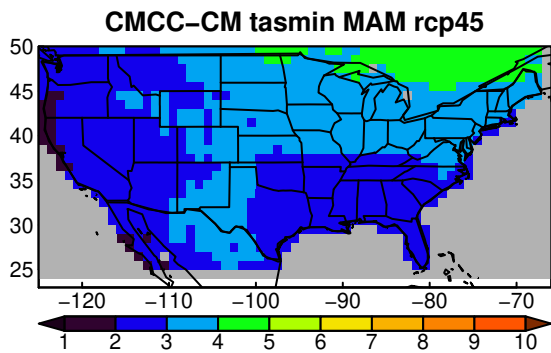
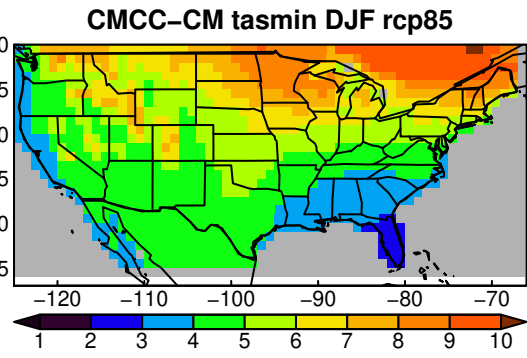
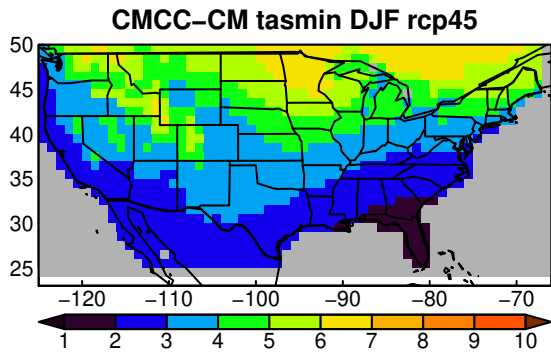


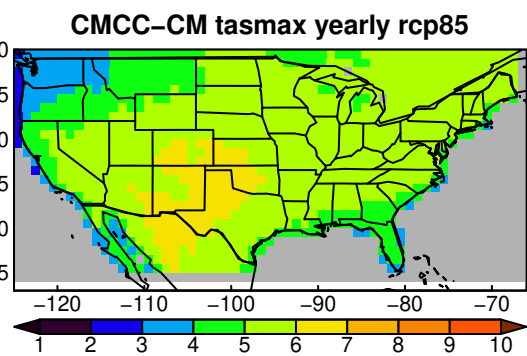
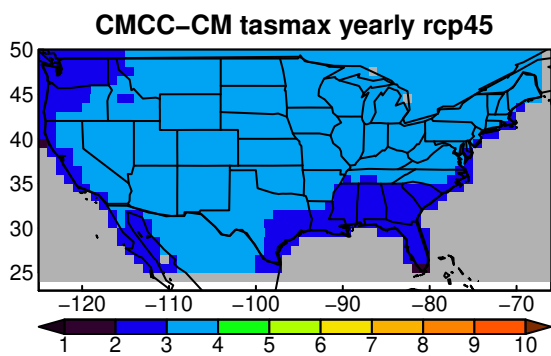
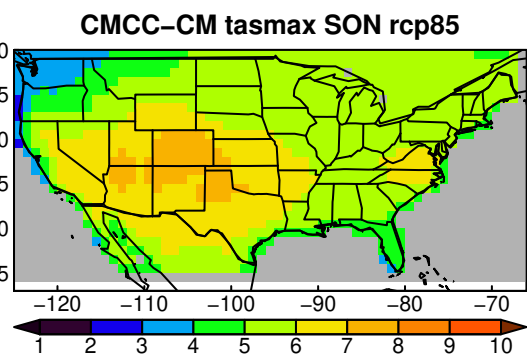
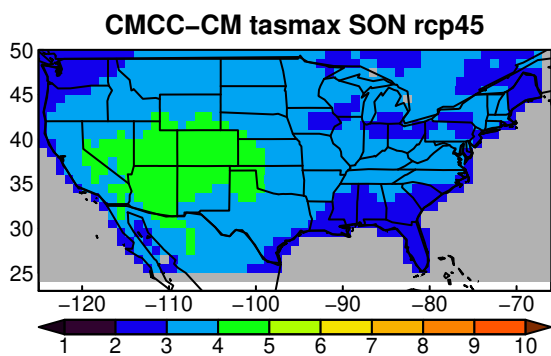
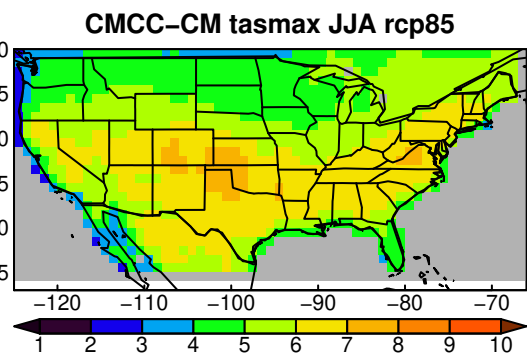
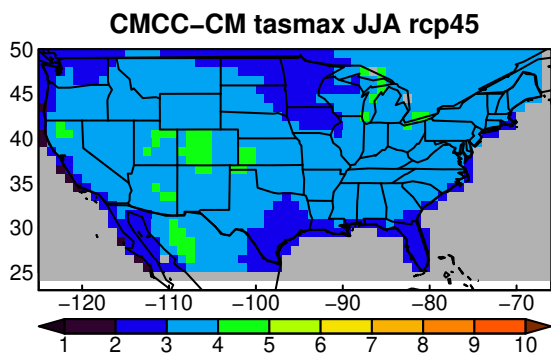
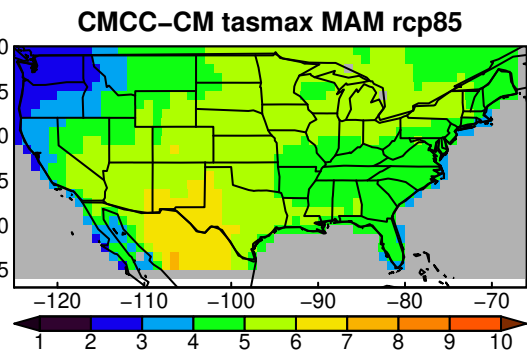
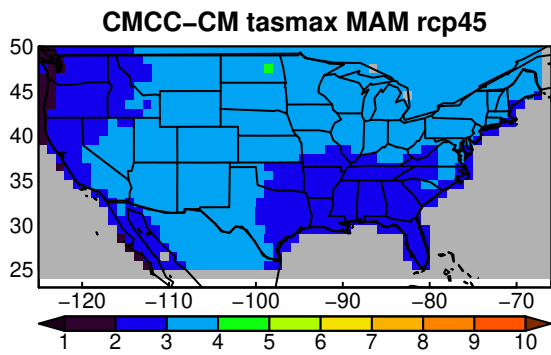
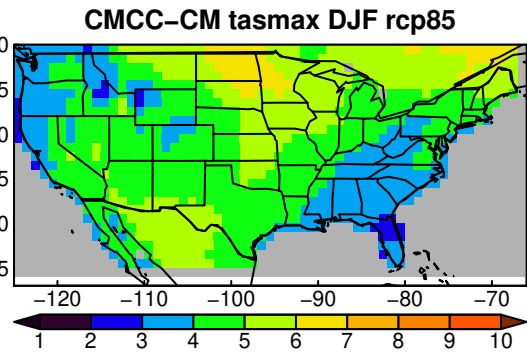
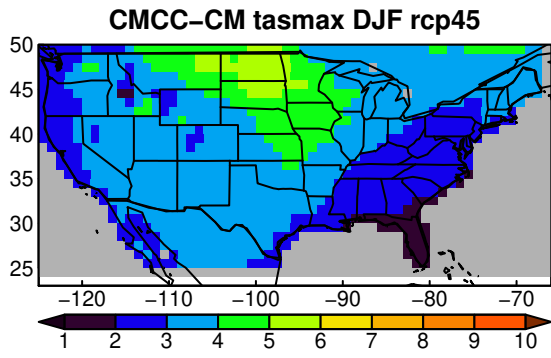
CESM1-CAM5 pr yearly rcp45



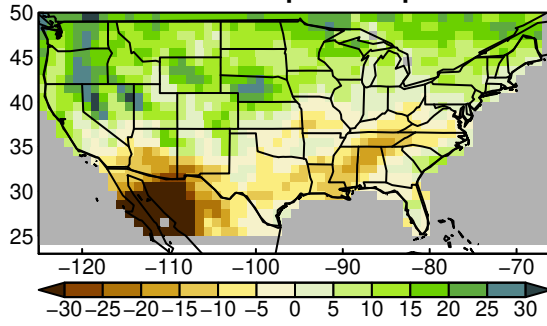
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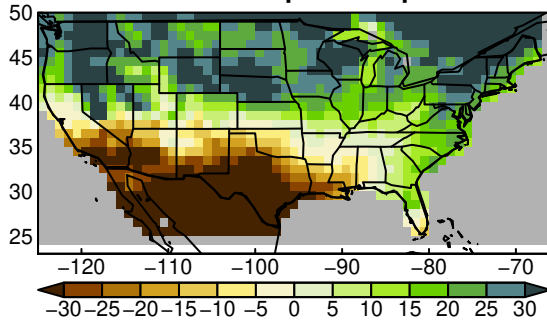




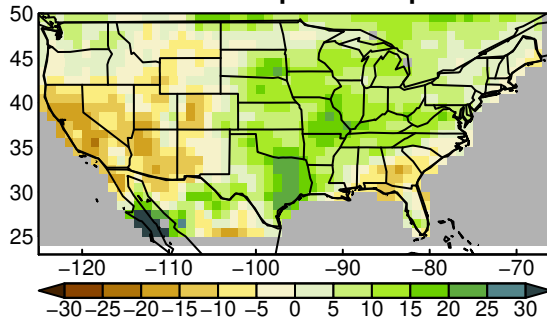
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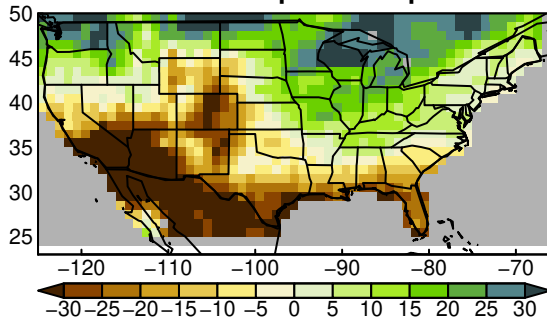
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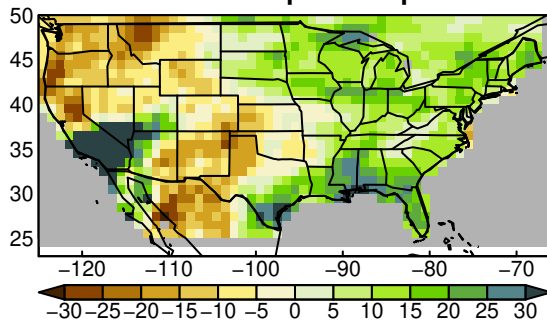
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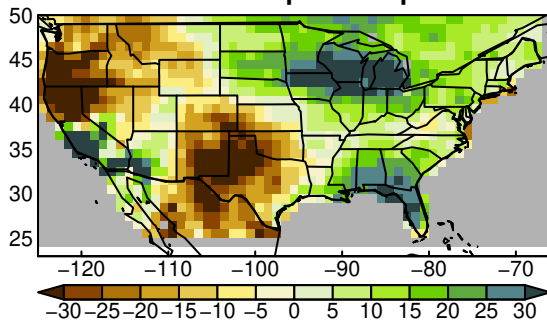
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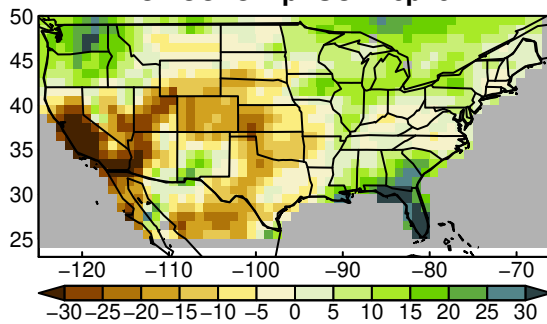
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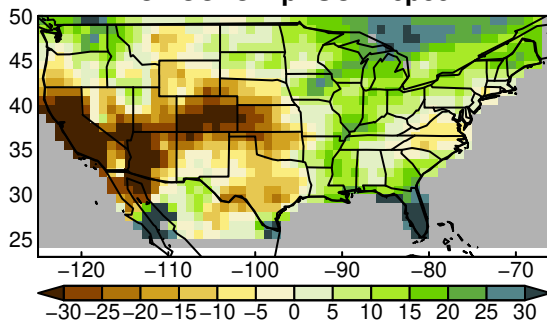
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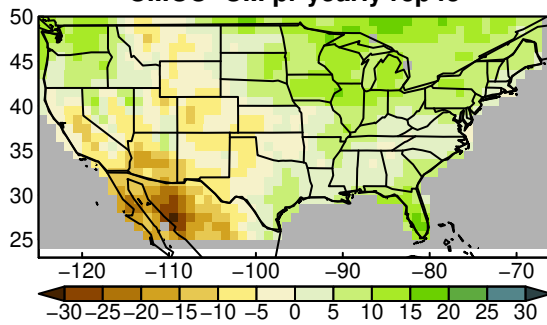
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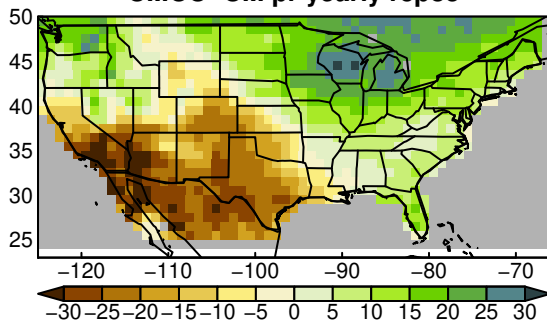
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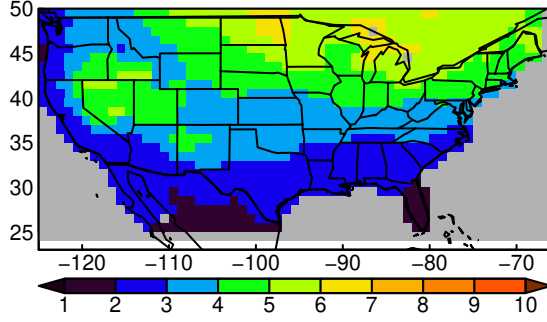
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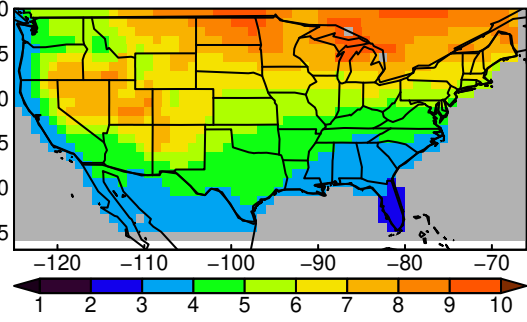
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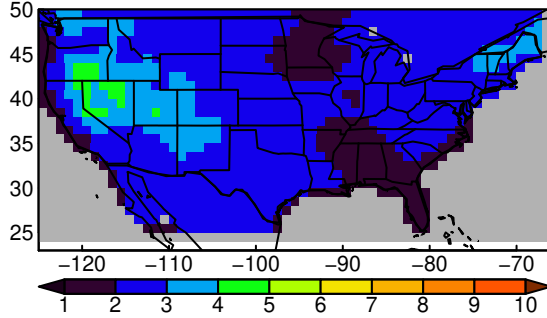
CNRM-CM5 tasmin DJF rcp45



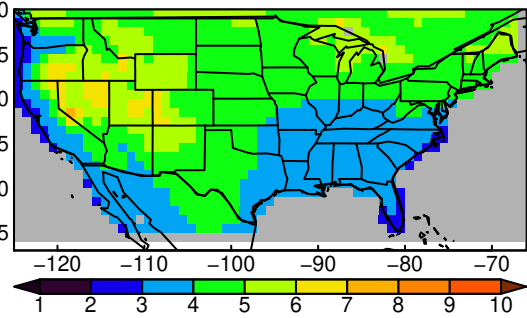
CNRM-CM5 tasmin DJF rcp85



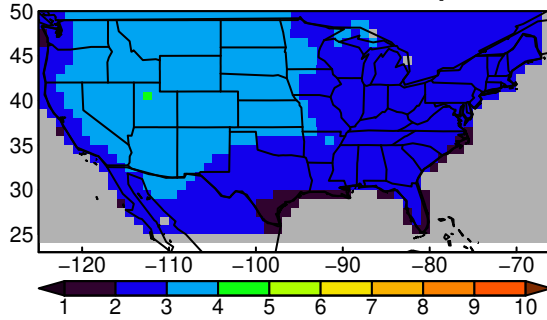
CNRM-CM5 tasmin MAM rcp45



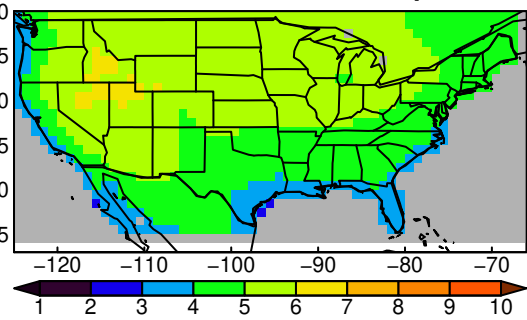
CNRM-CM5 tasmin MAM rcp85



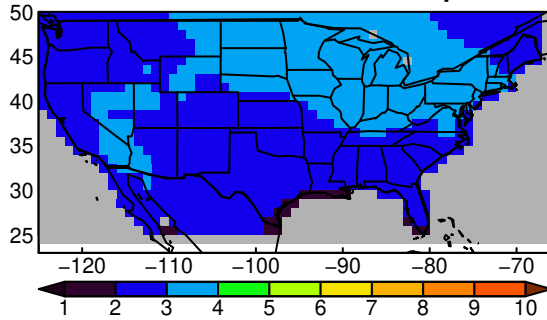
CNRM-CM5 tasmin JJA rcp45



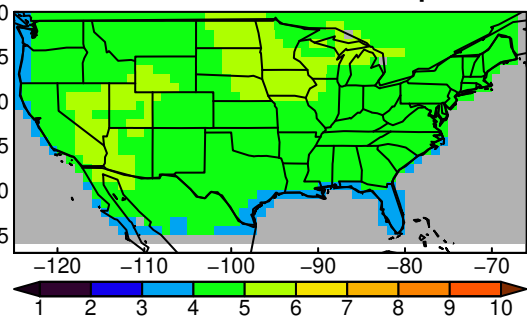
CNRM-CM5 tasmin JJA rcp85



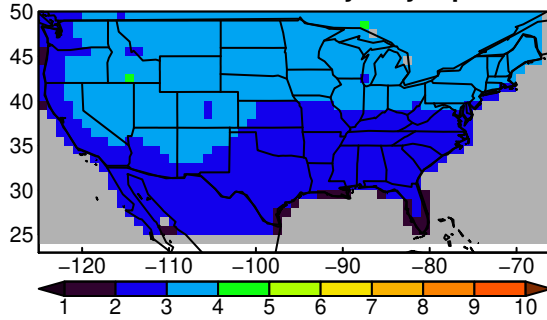
CNRM-CM5 tasmin SON rcp45



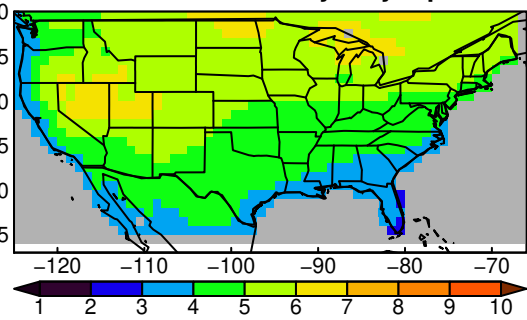
CNRM-CM5 tasmin SON rcp85

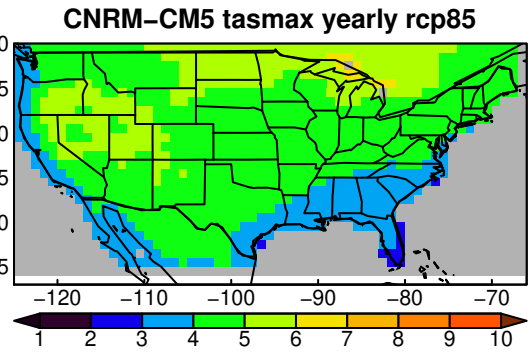
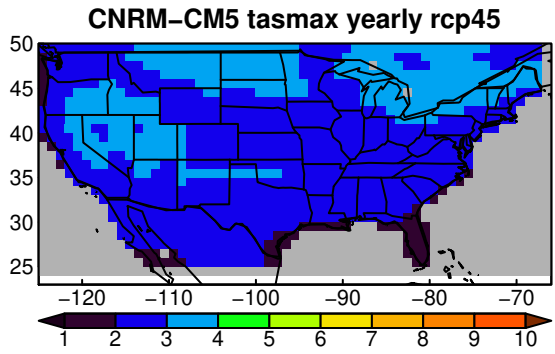
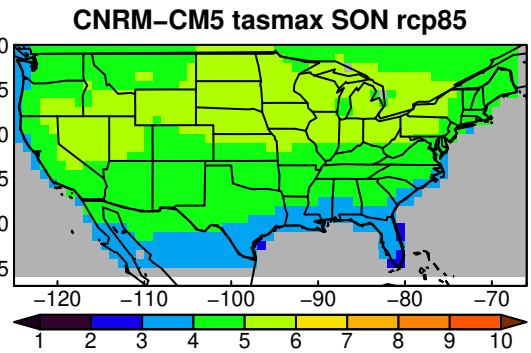
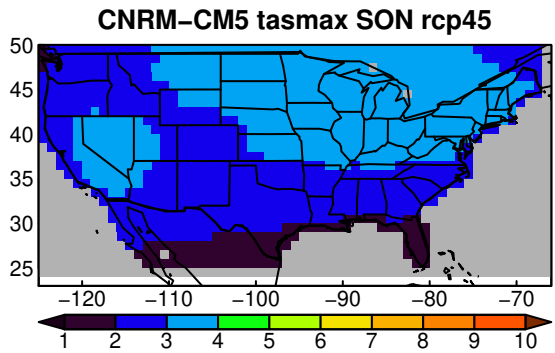
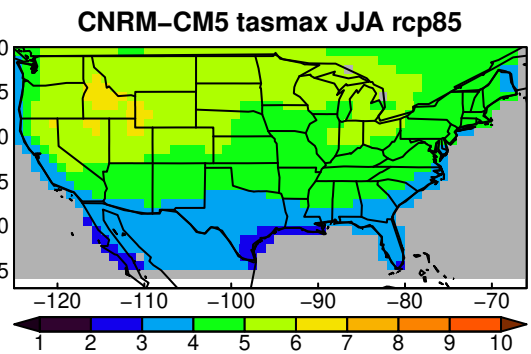
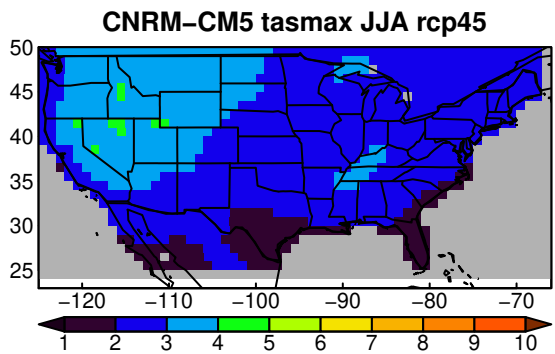
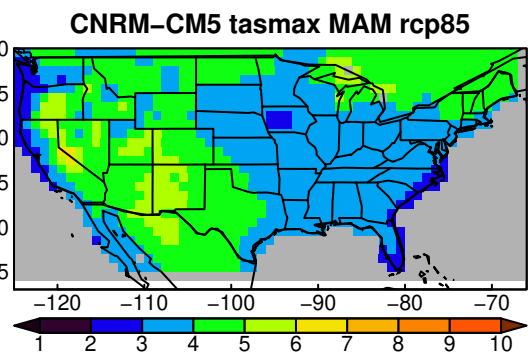
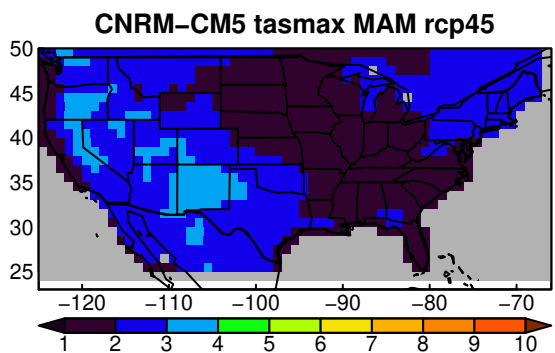
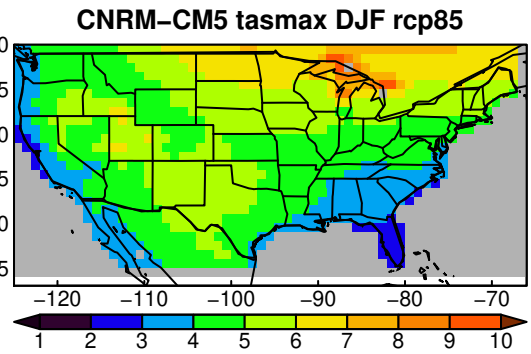
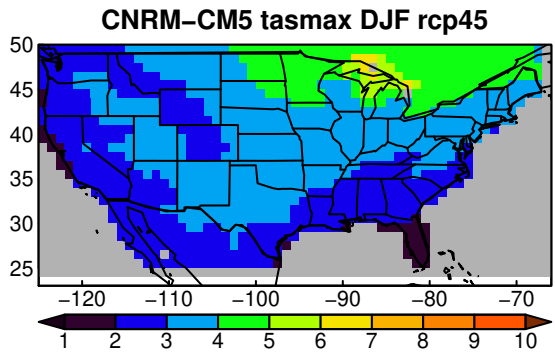


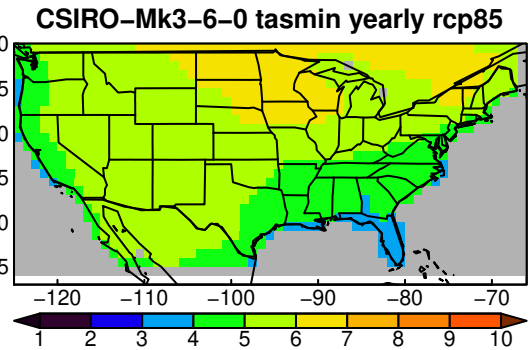
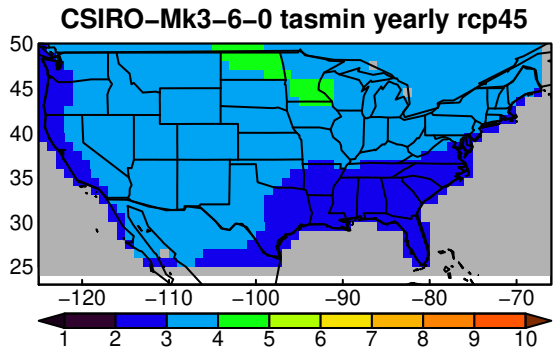
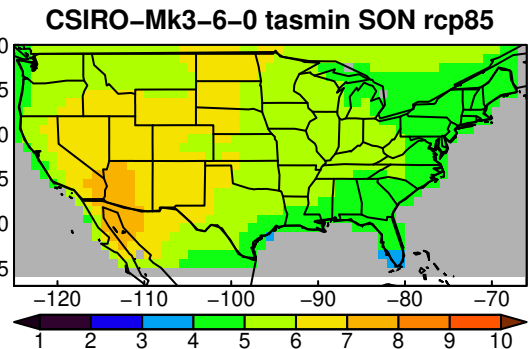
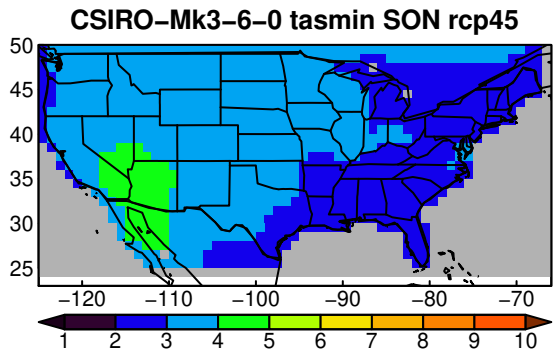
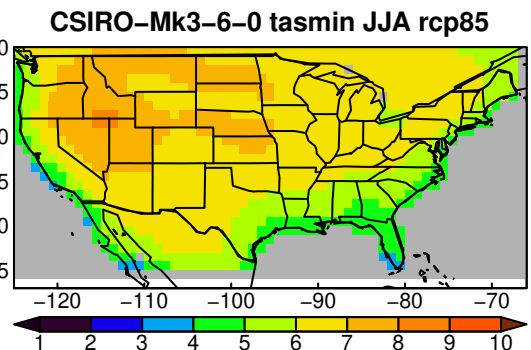
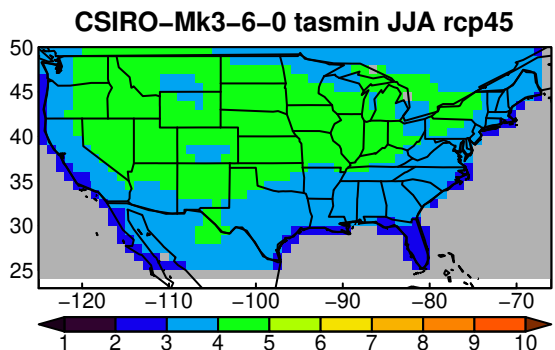
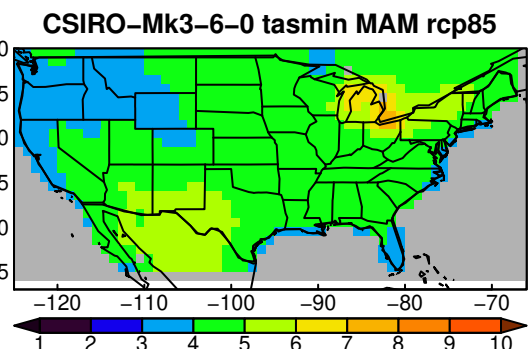
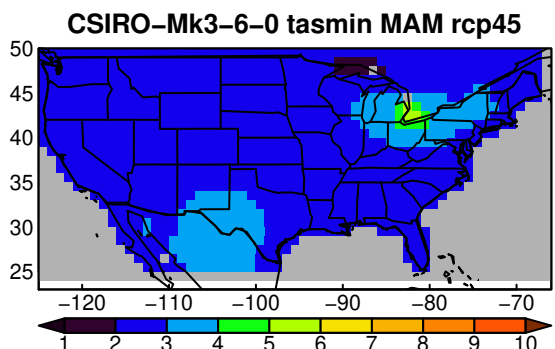
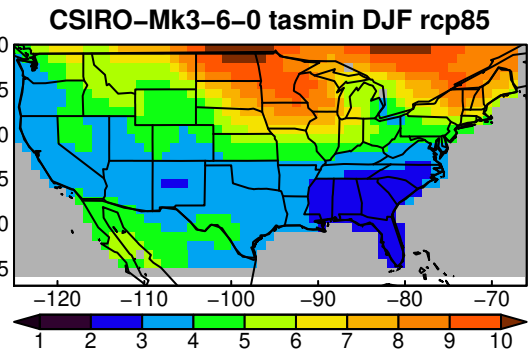
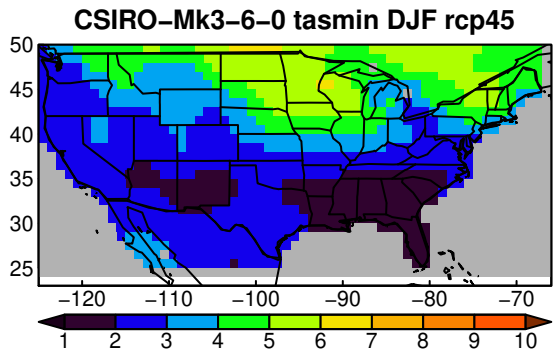
CNRM-CM5 tasmin yearly rcp45

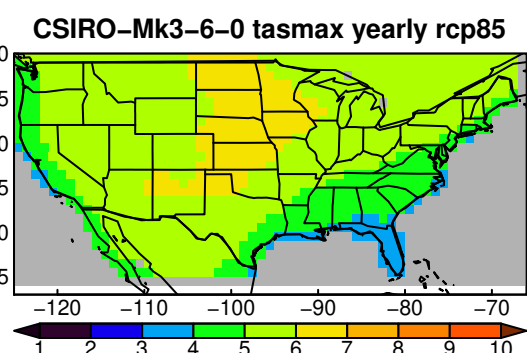
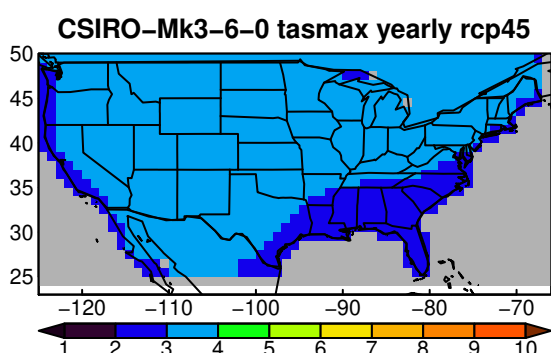
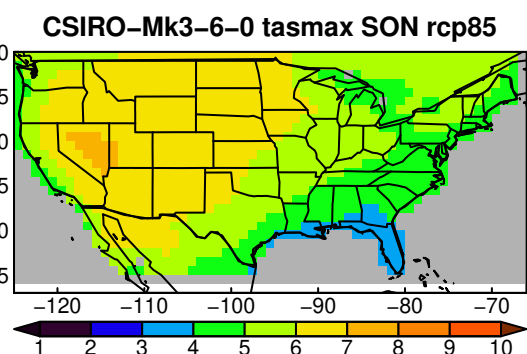
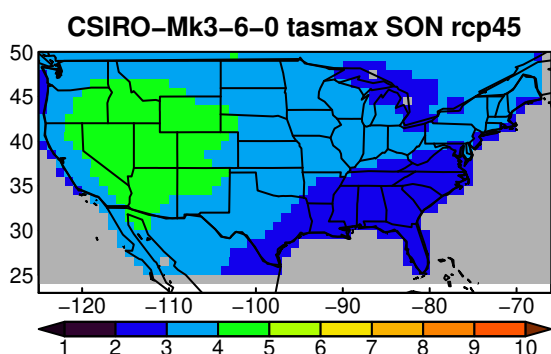
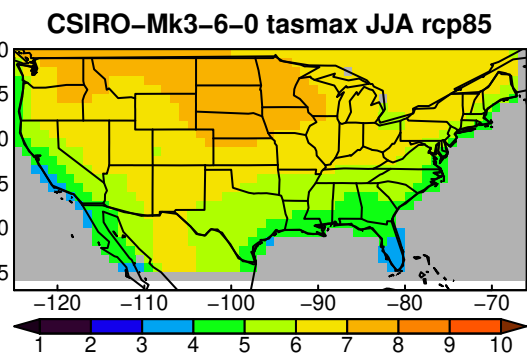
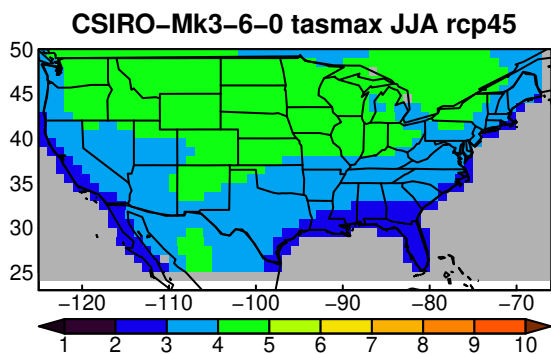
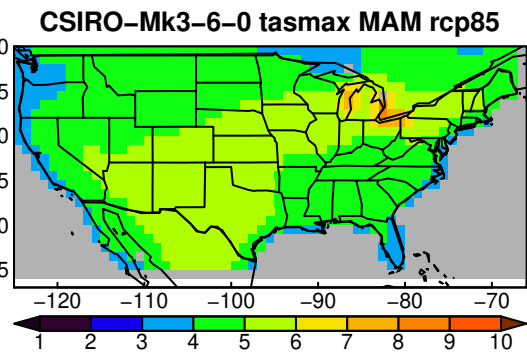
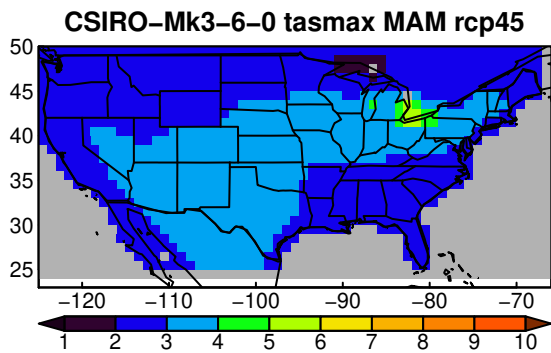
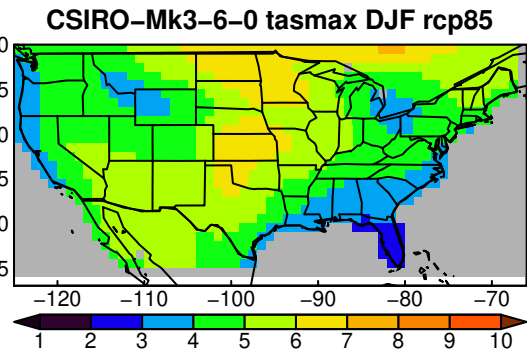
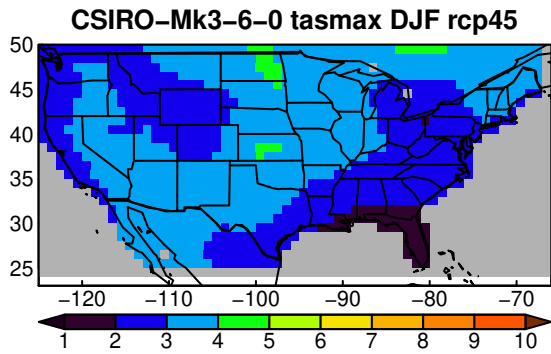


CNRM-CM5 tasmin yearly rcp85

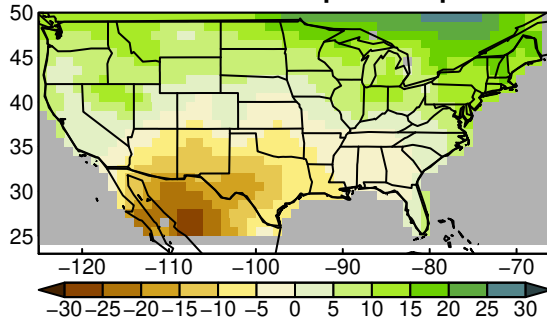




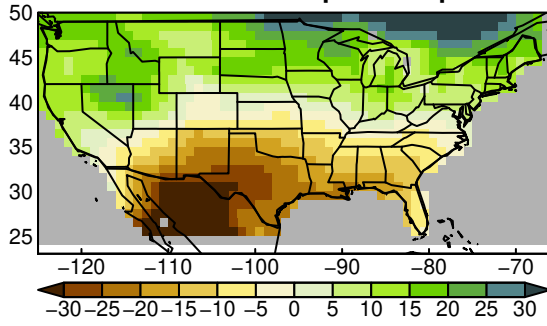




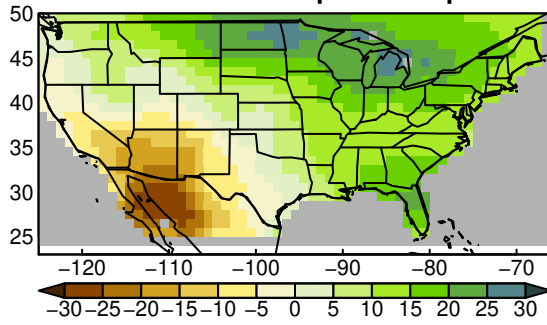
CSIRO-Mk3-6-0 pr DJF rcp45



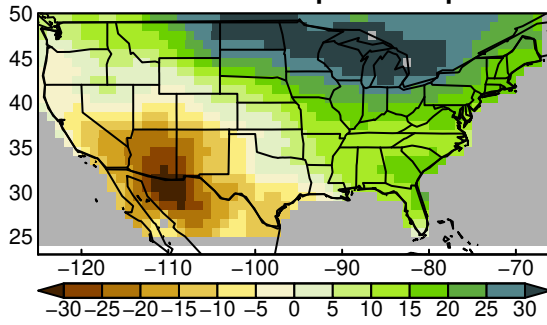
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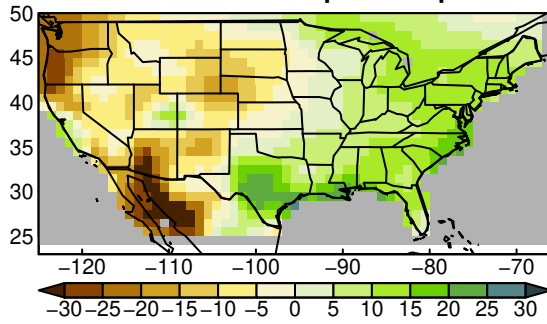
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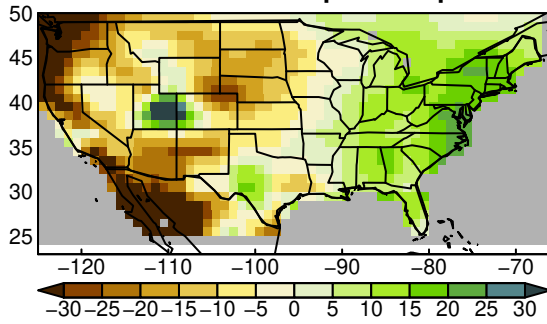
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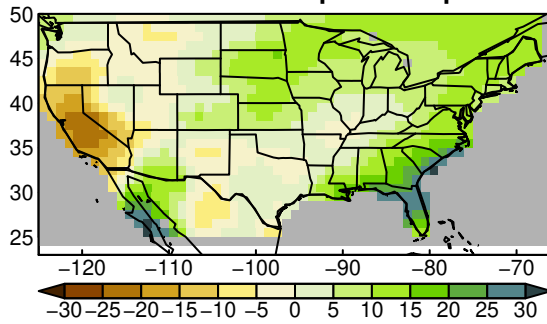
CSIRO-Mk3-6-0 pr JJA rcp45



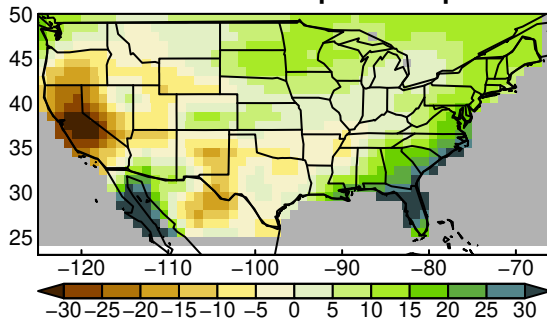
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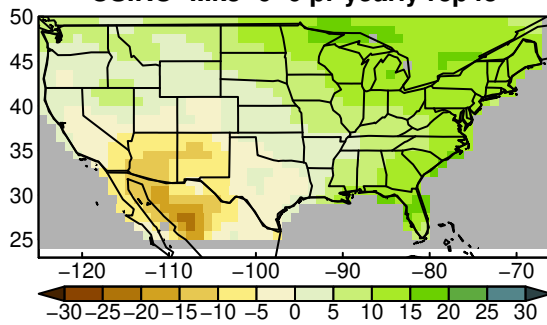
CSIRO-Mk3-6-0 pr SON rcp45



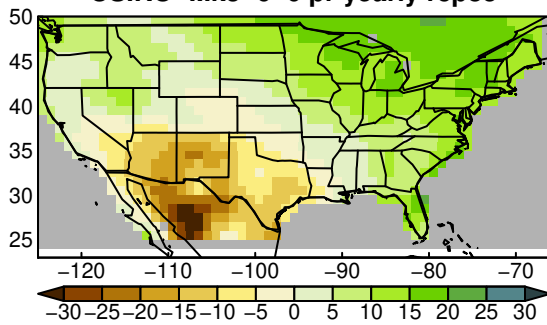
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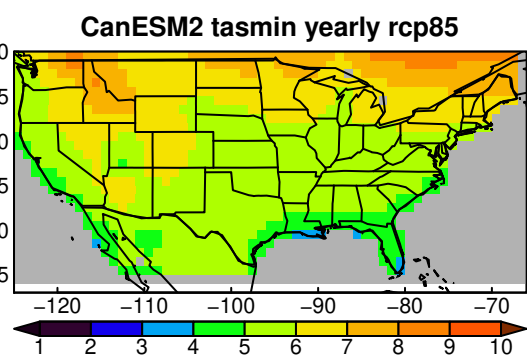
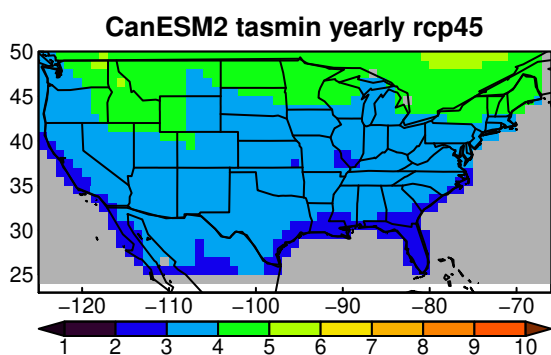
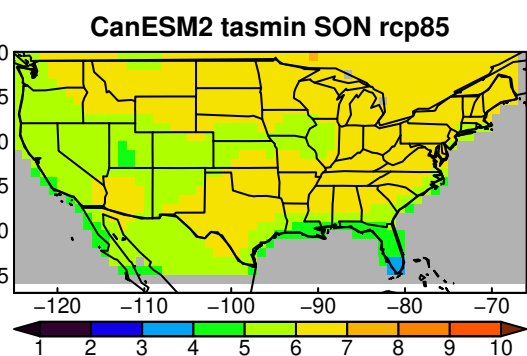
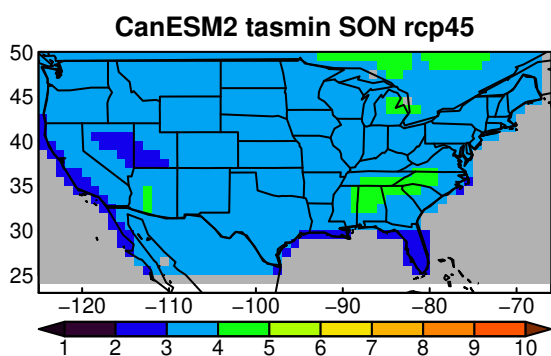
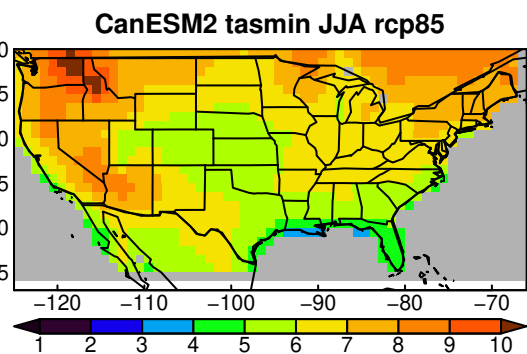
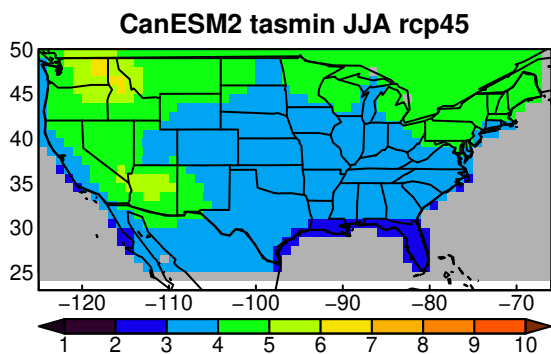
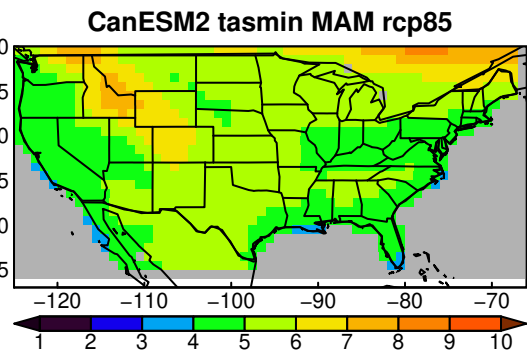
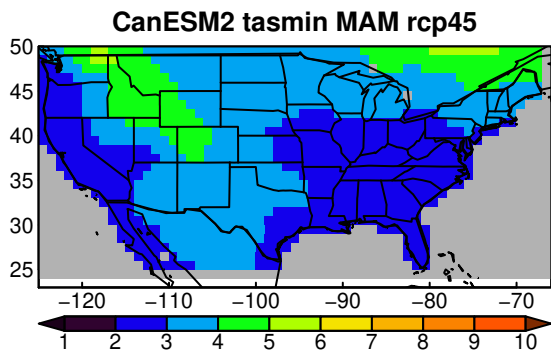
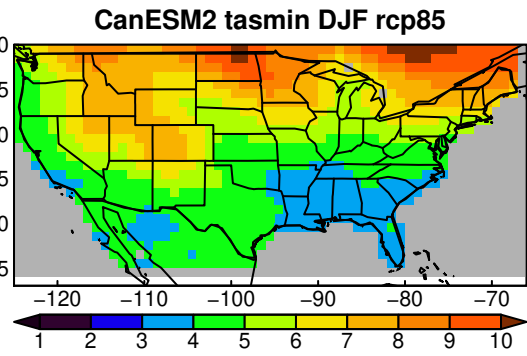
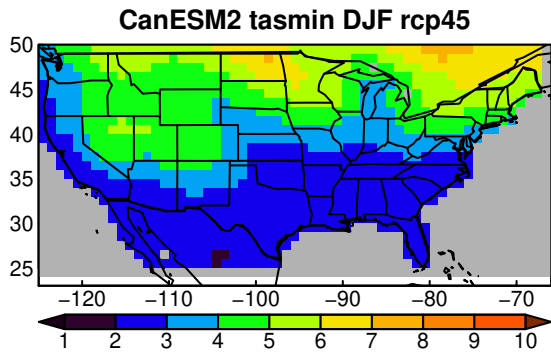


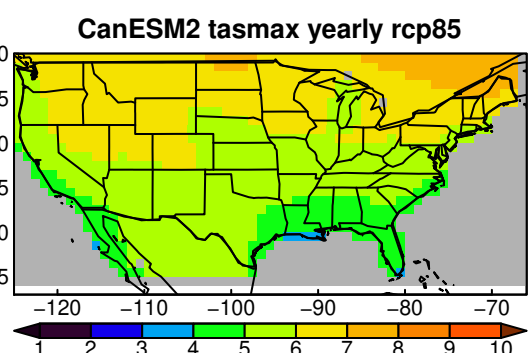
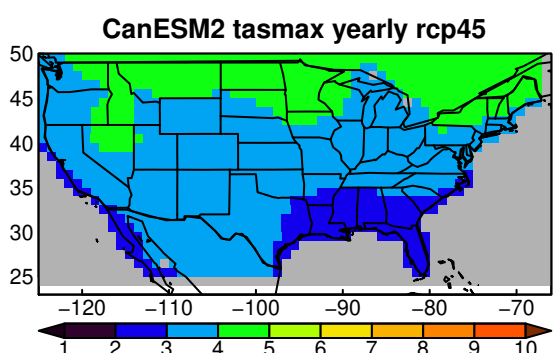
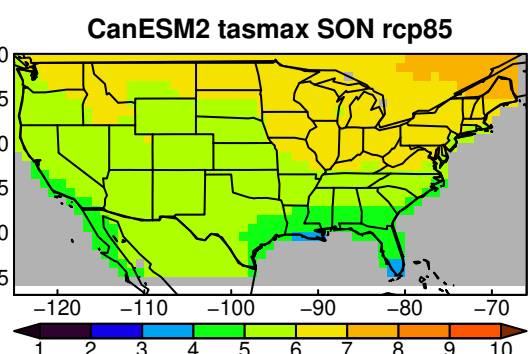
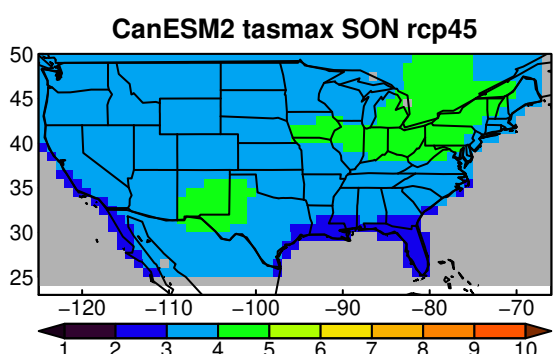
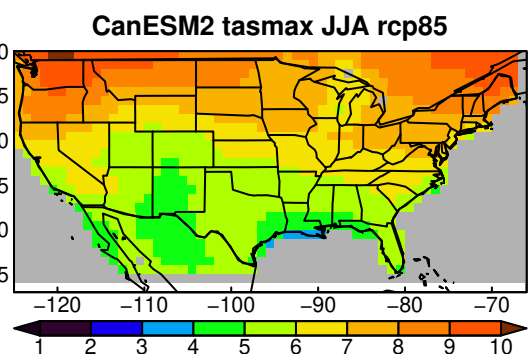
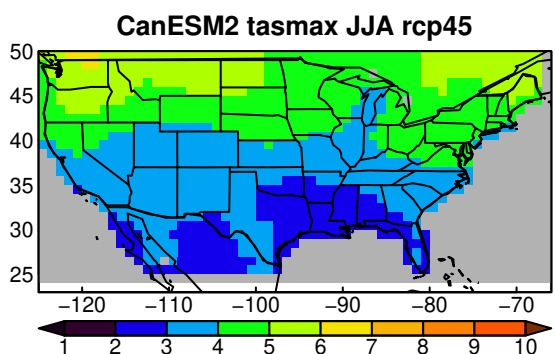
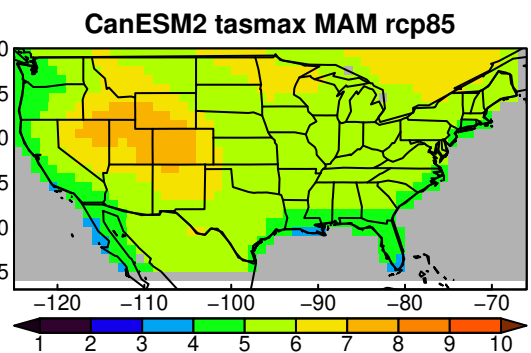
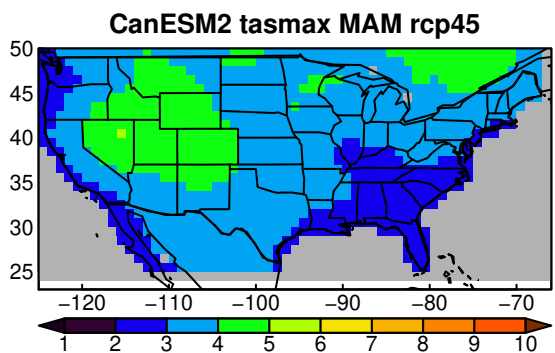
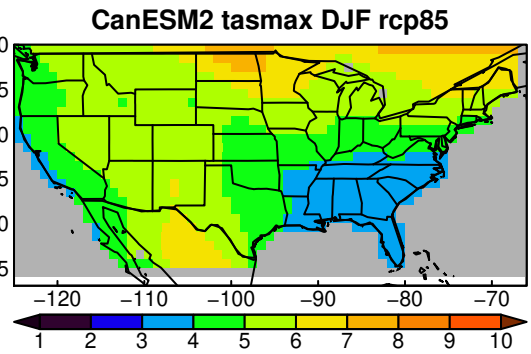
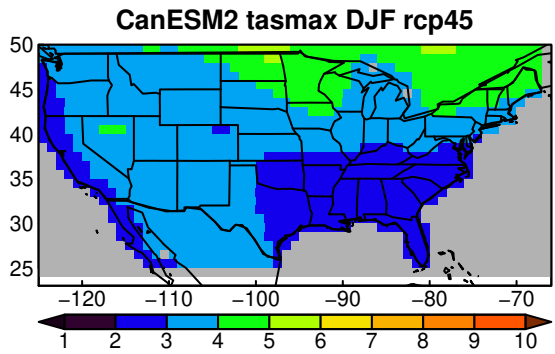
CSIRO-Mk3-6-0 pr yearly rcp45



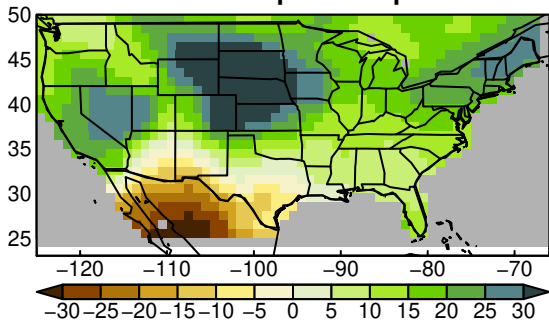
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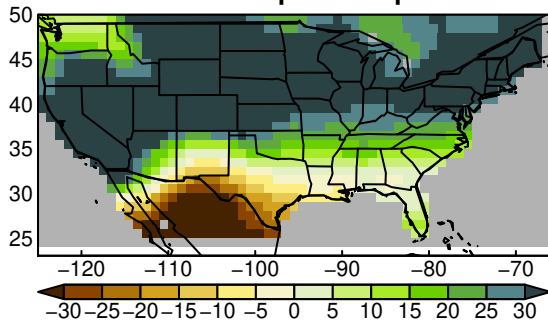




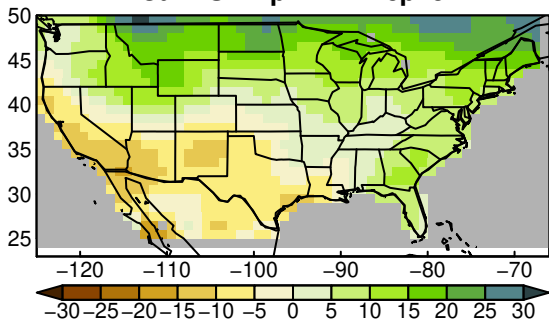
CanESM2 pr DJF rcp45



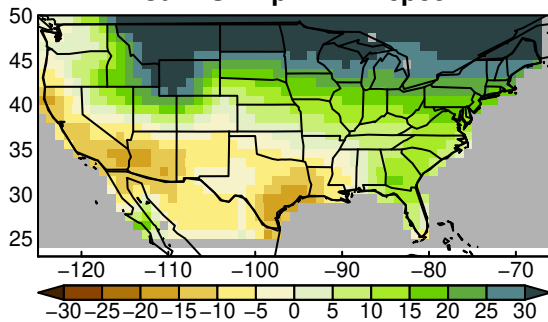
CanESM2 pr DJF rcp85



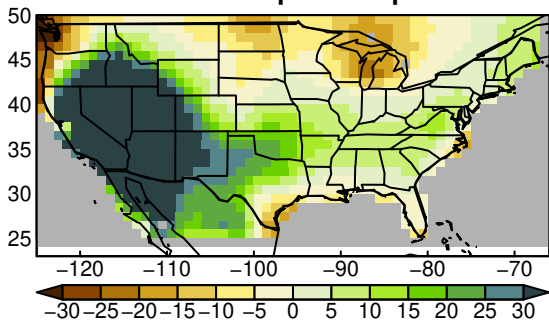
CanESM2 pr MAM rcp45



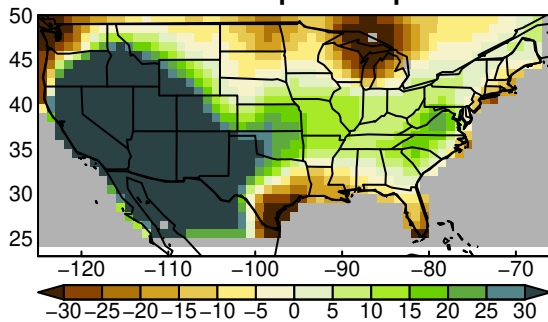
CanESM2 pr MAM rcp85



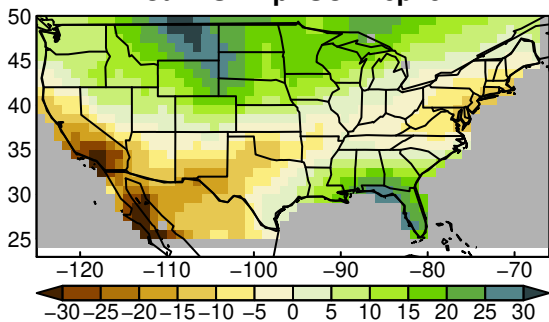
CanESM2 pr JJA rcp45



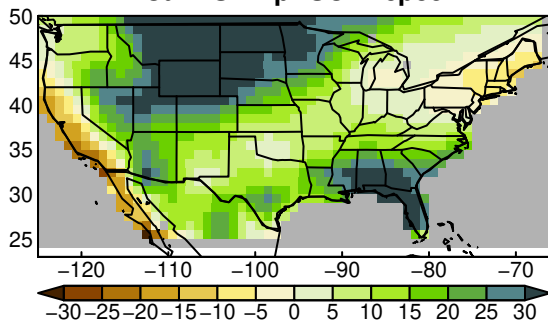
CanESM2 pr JJA rcp85



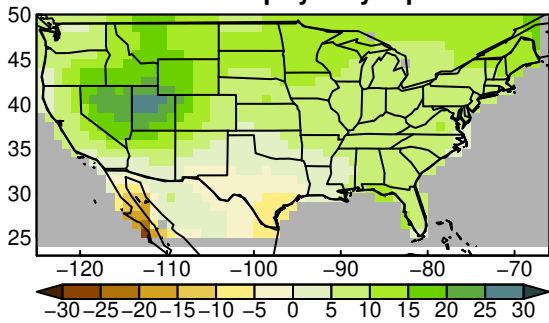
CanESM2 pr SON rcp45



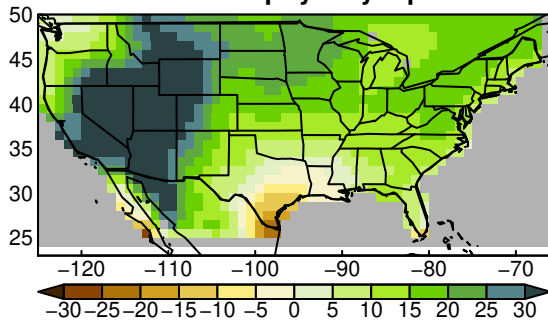
CanESM2 pr SON rcp85

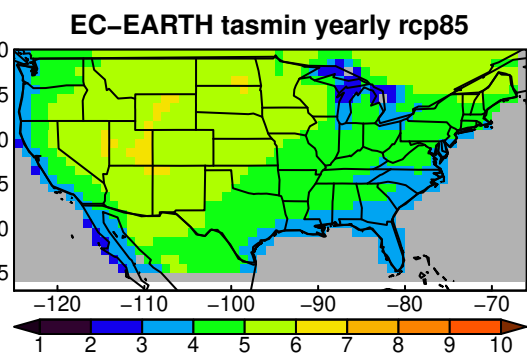
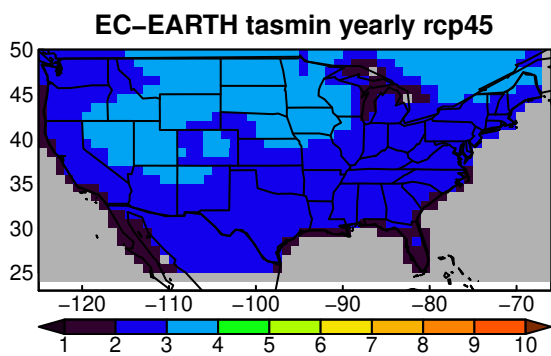
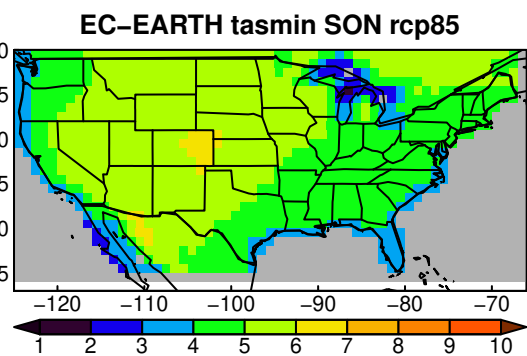
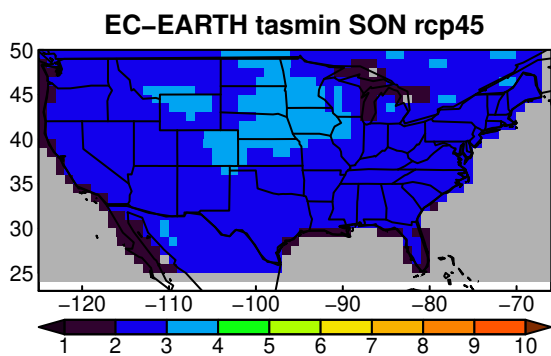
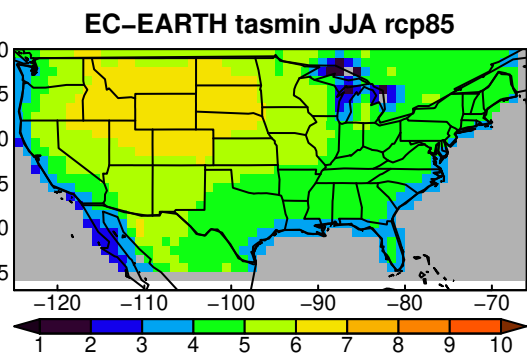
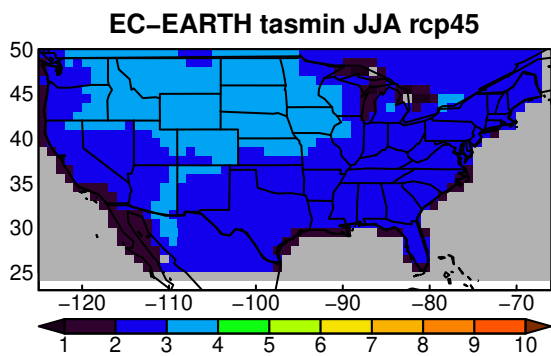
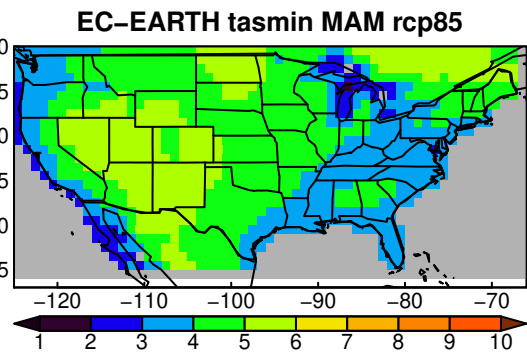
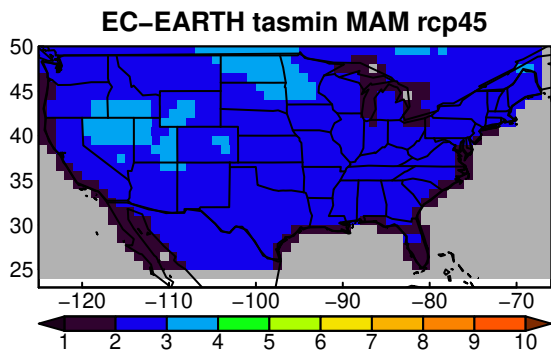
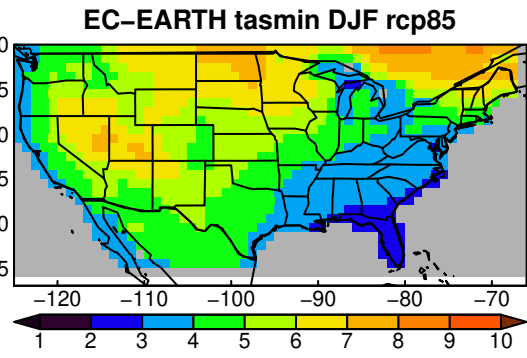
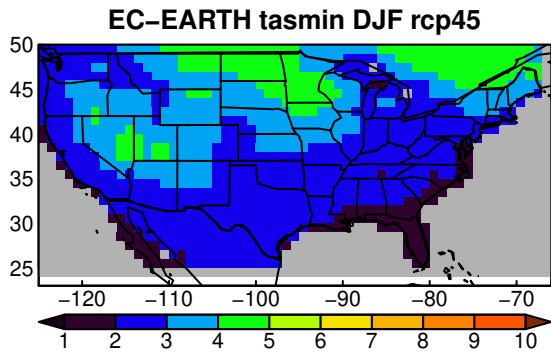


CanESM2 pr yearly rcp45

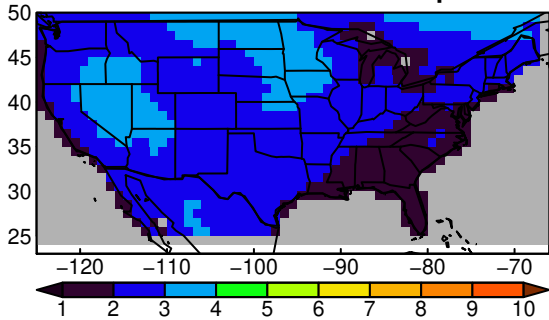


CanESM2 pr yearly rcp85

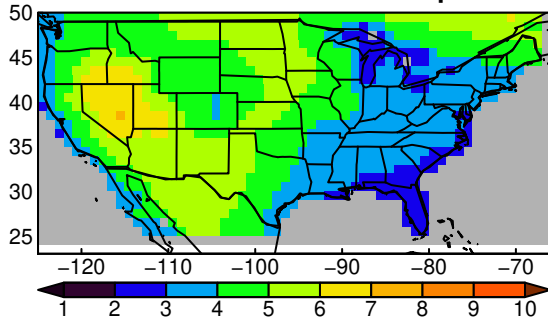




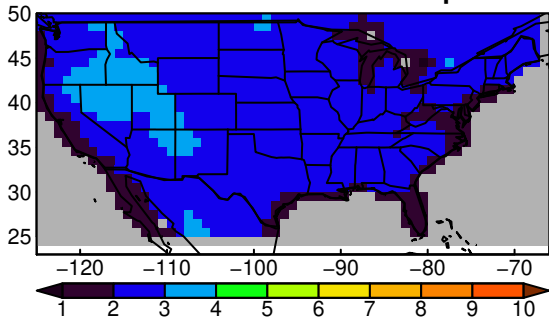
EC-EARTH tasmax DJF rcp45



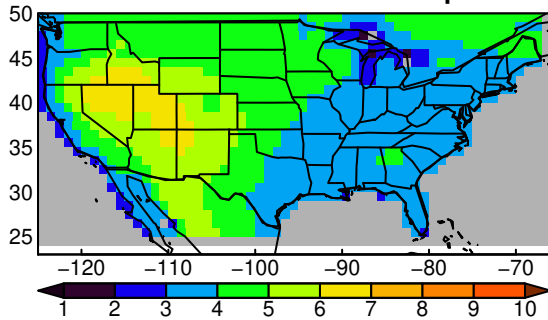
EC-EARTH tasmax DJF rcp85



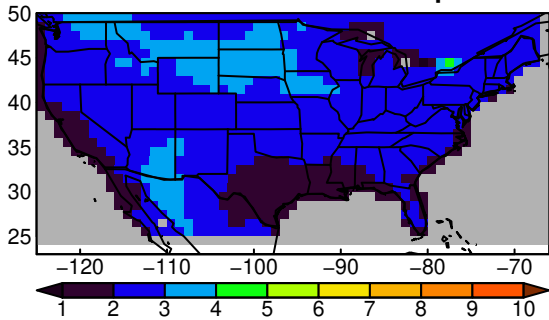
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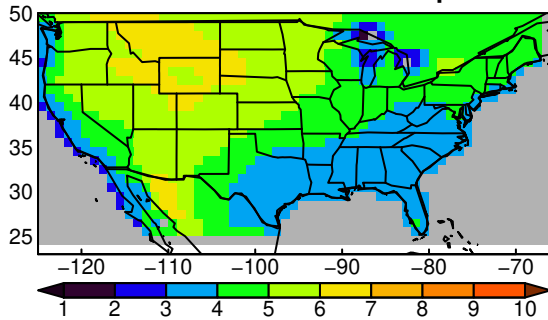
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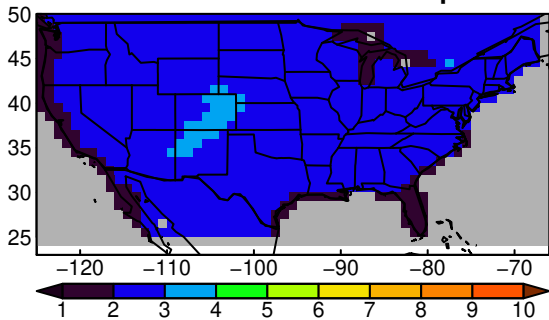
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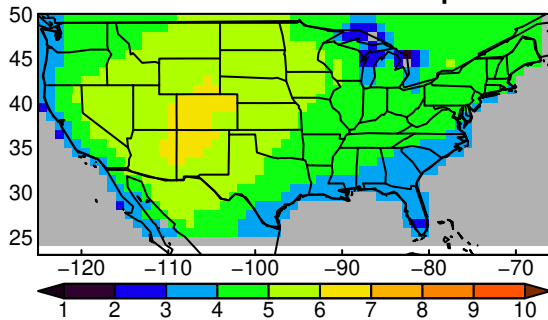
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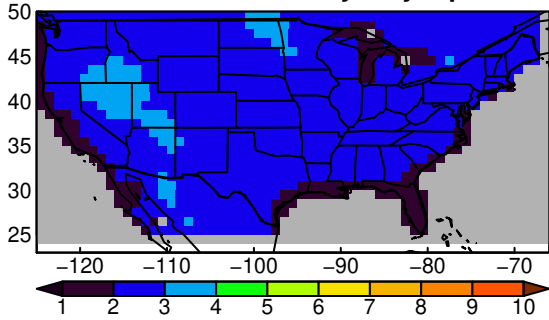
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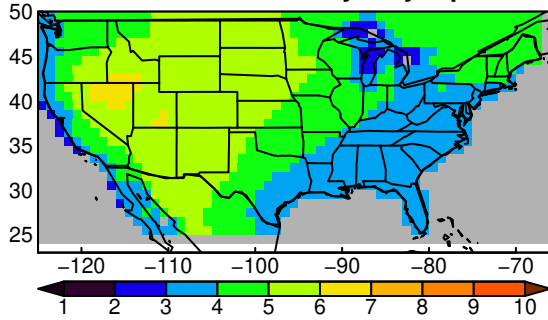
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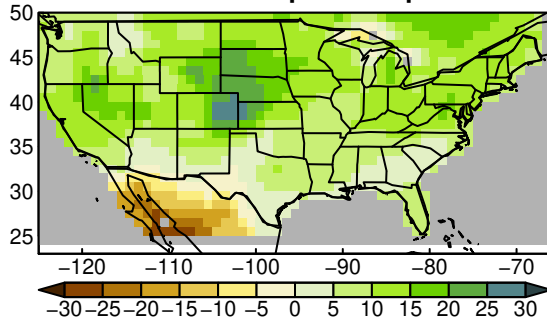
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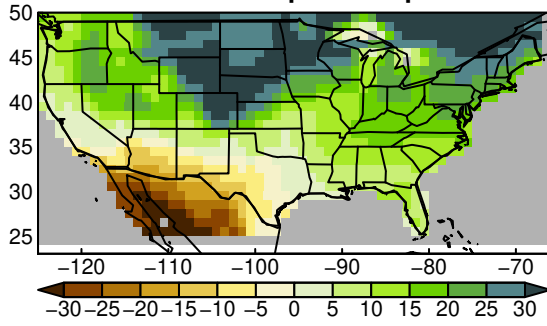
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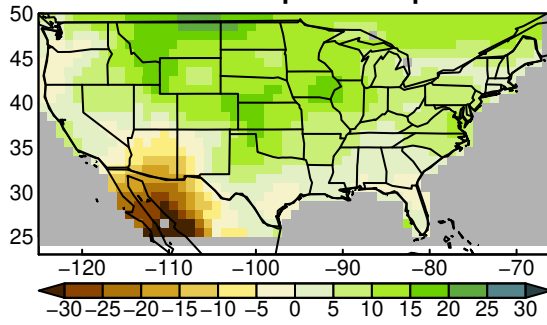
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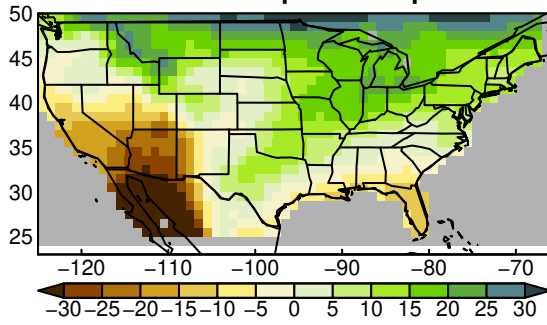
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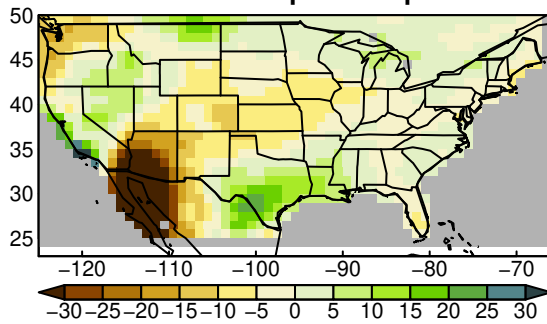
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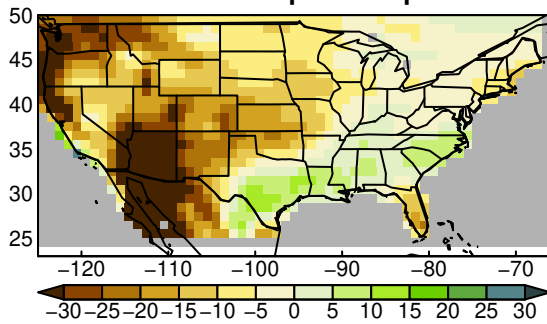
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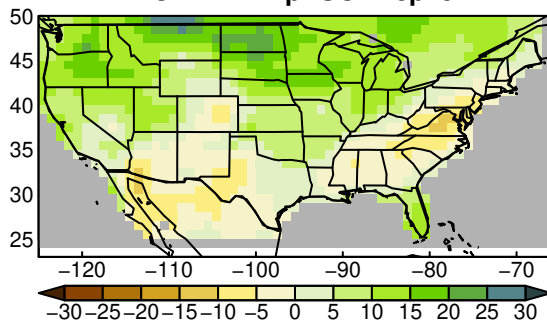
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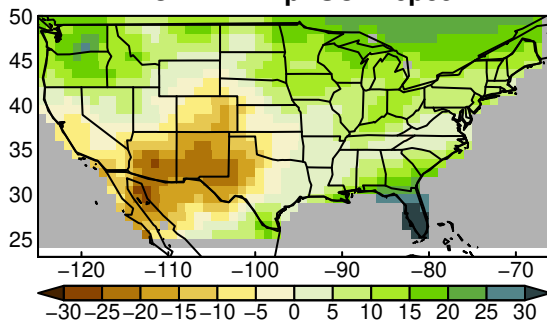
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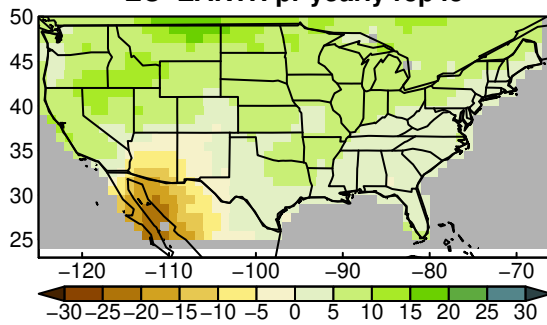
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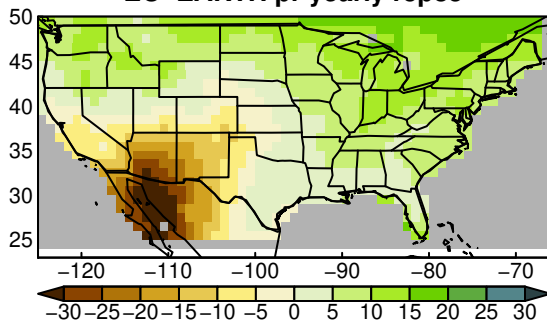
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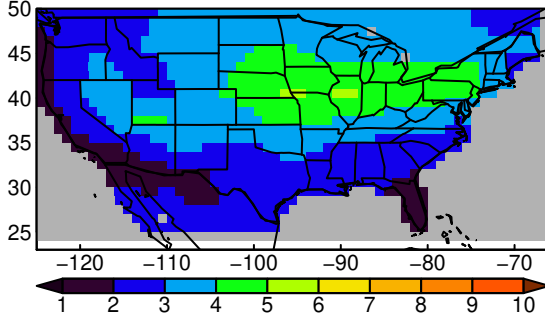
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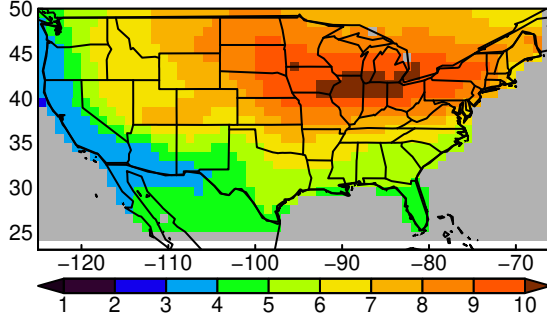
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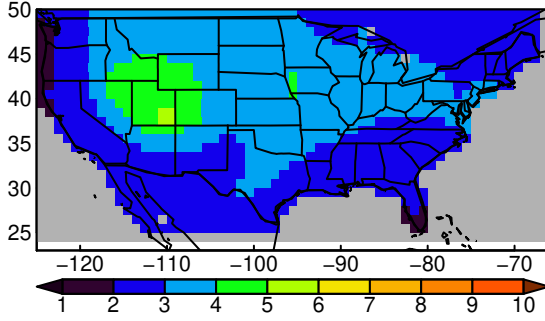
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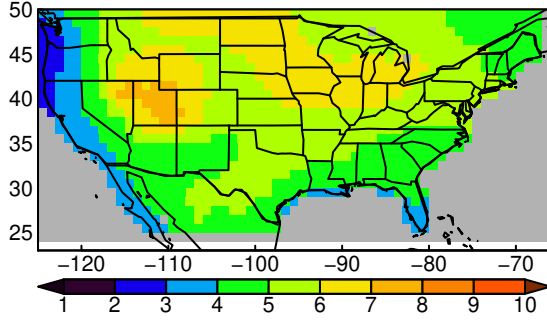
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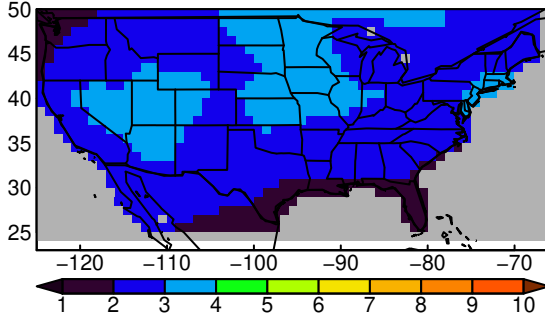
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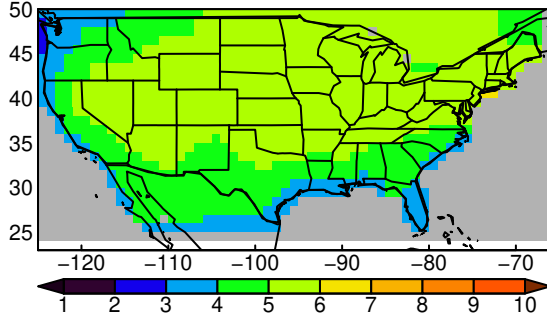
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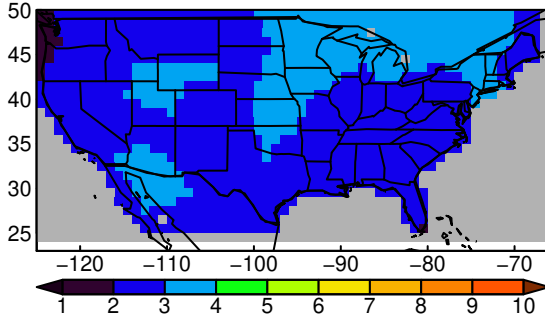
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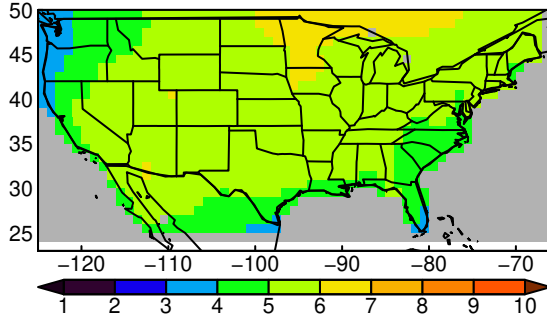
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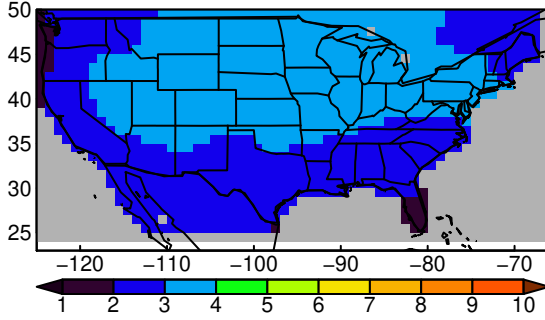
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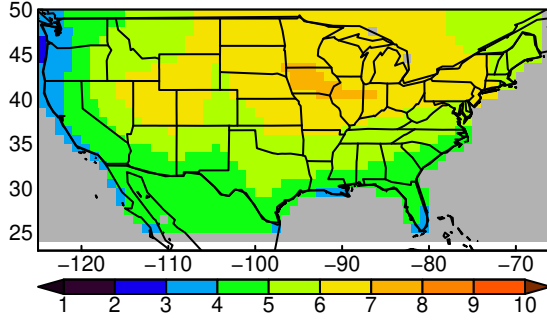
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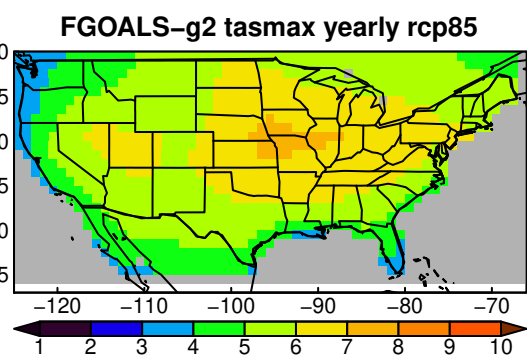
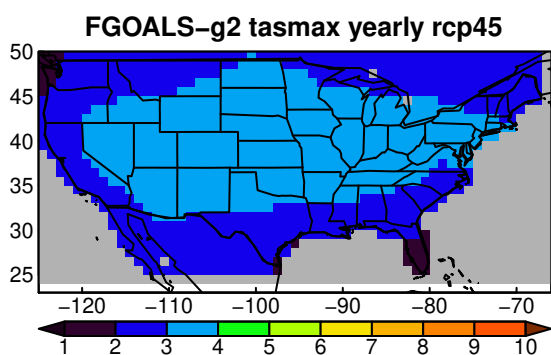
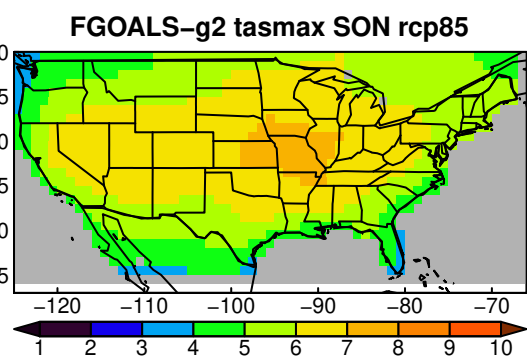
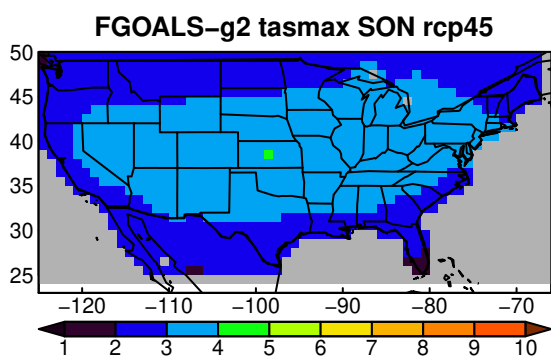
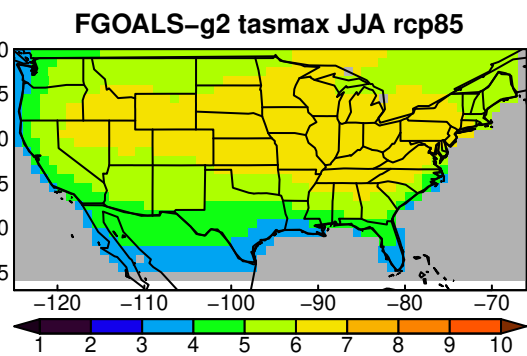
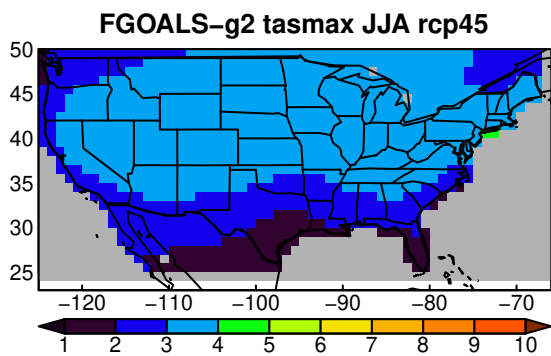
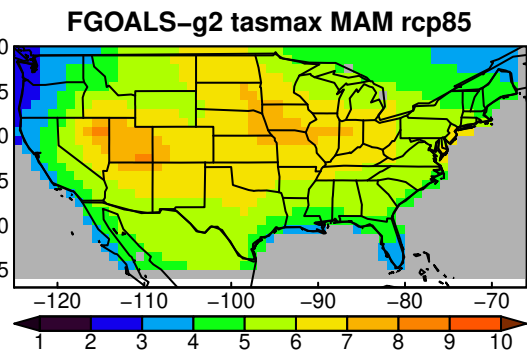
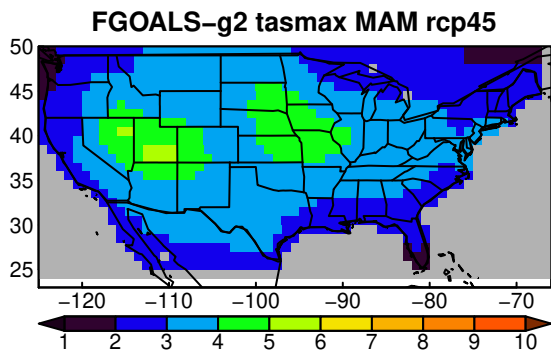
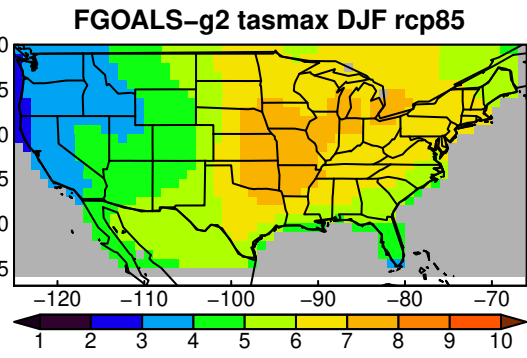
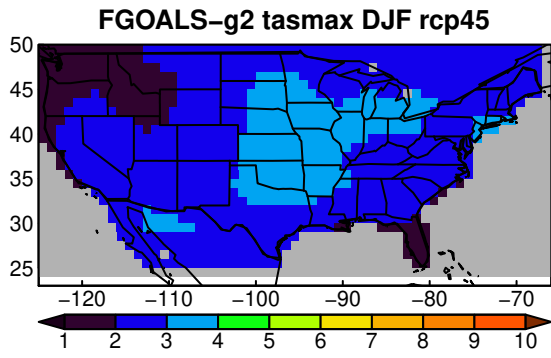


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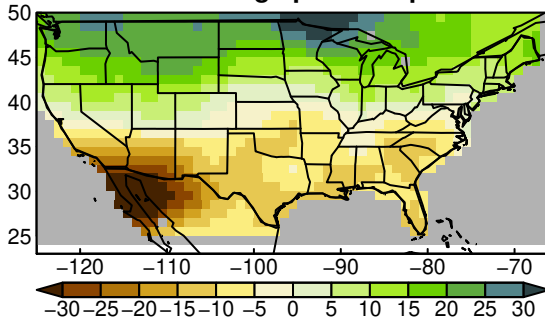


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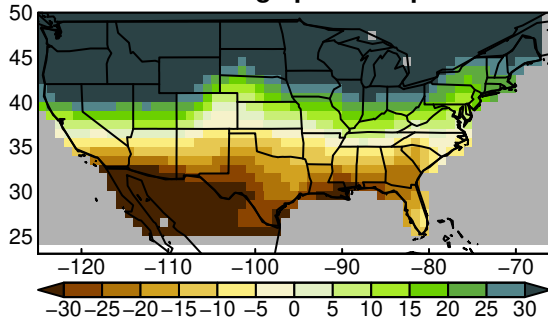




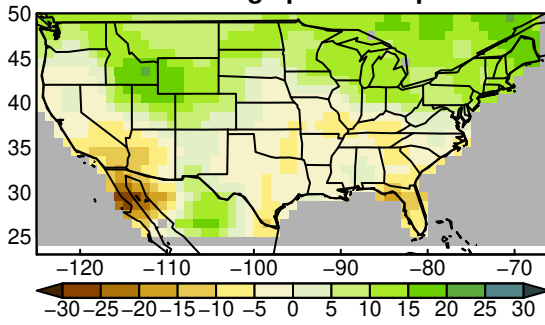
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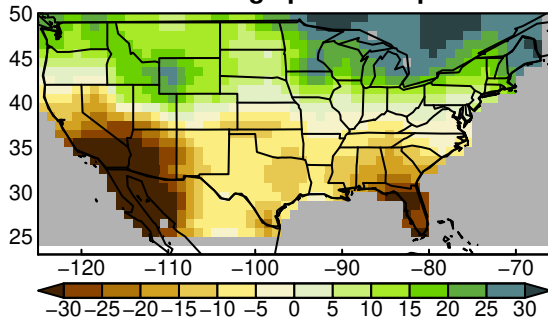
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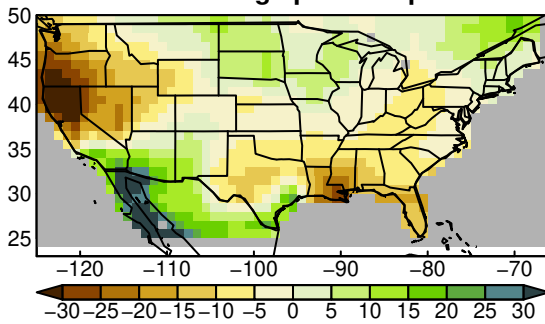
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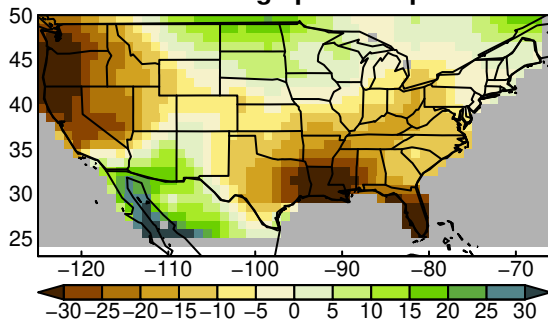
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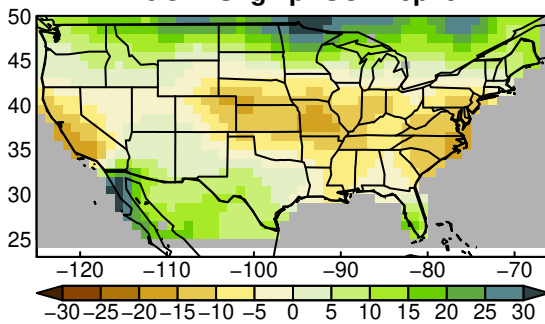
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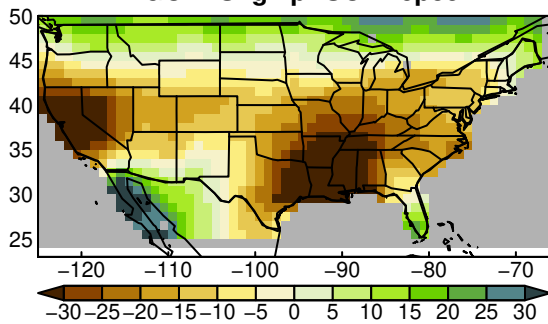
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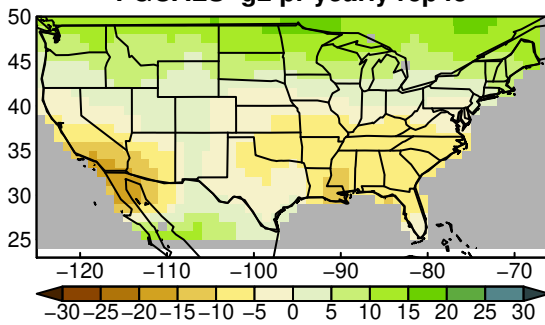
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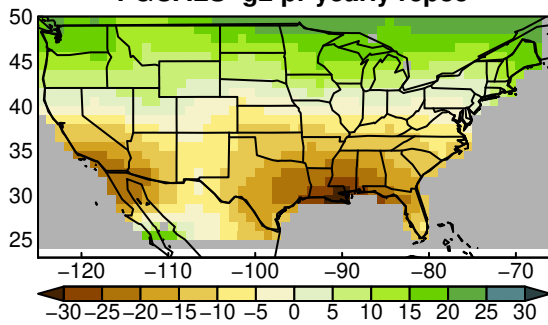
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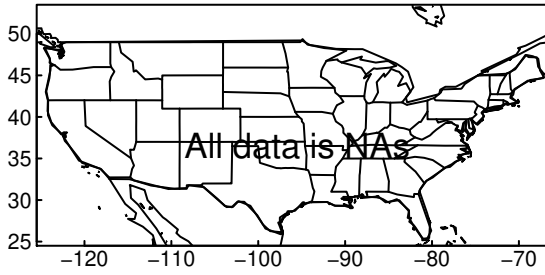
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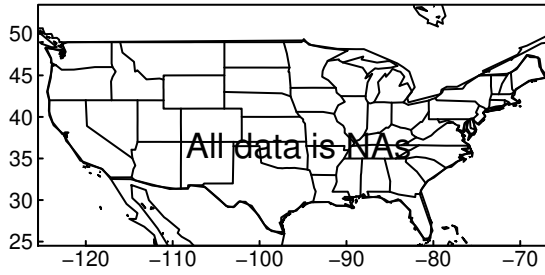
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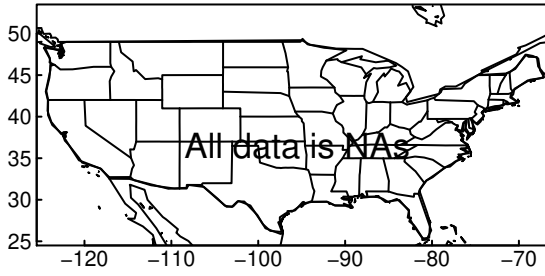
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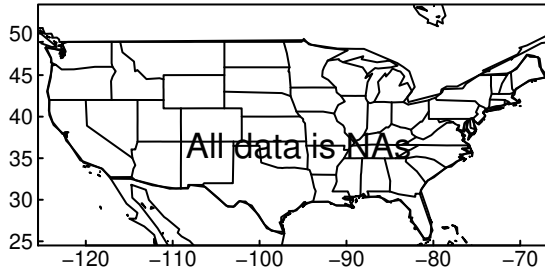
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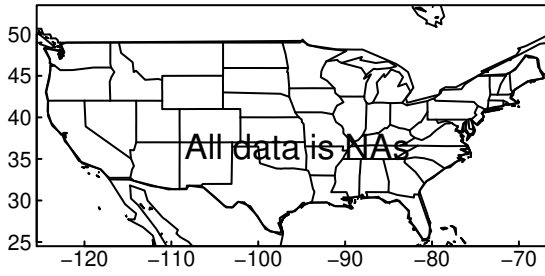
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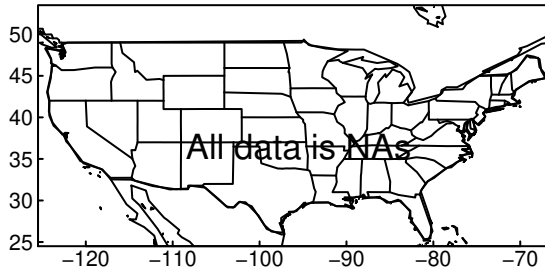
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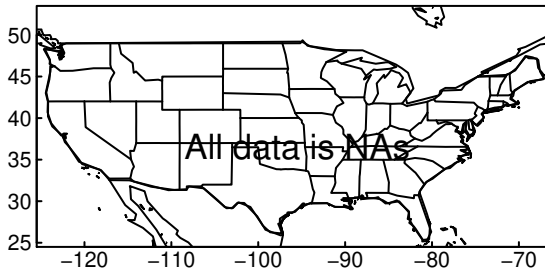
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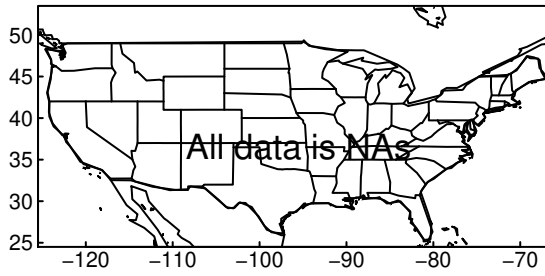
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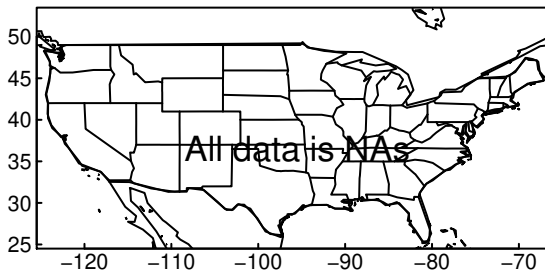
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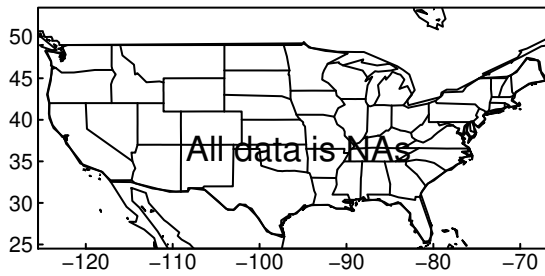
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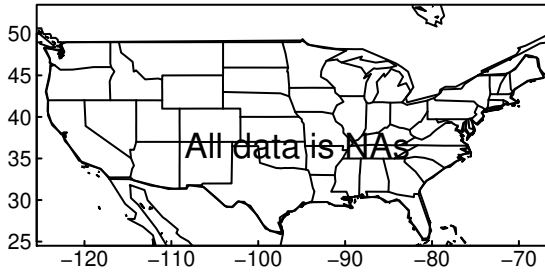
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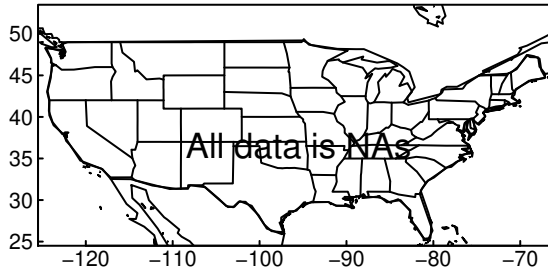
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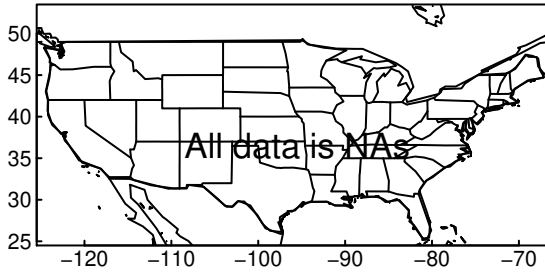
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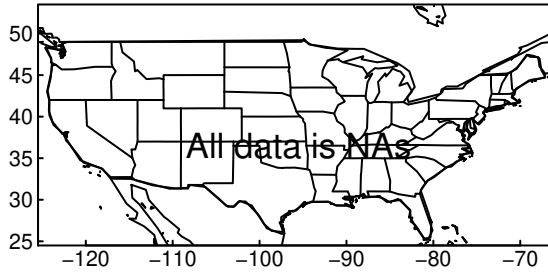
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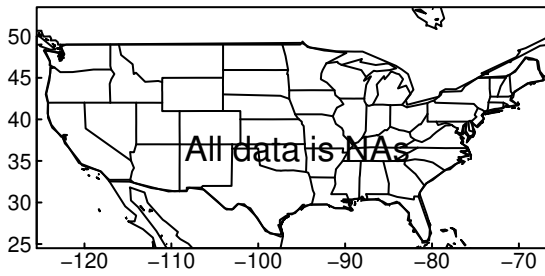
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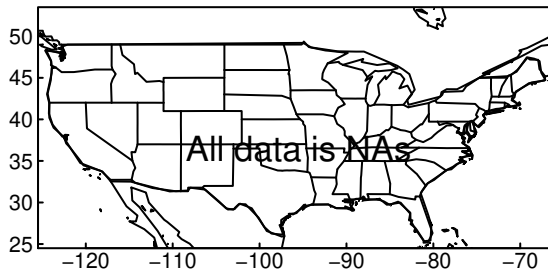
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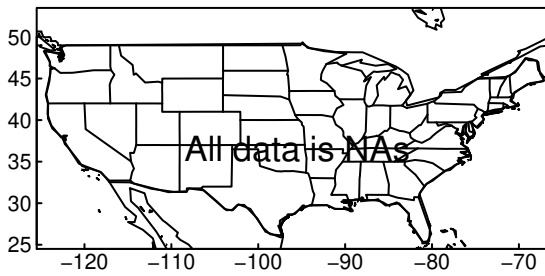
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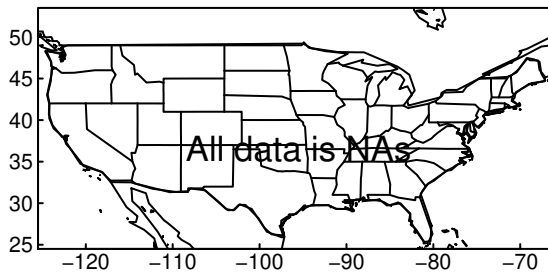
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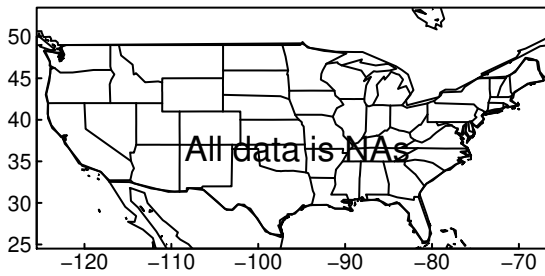
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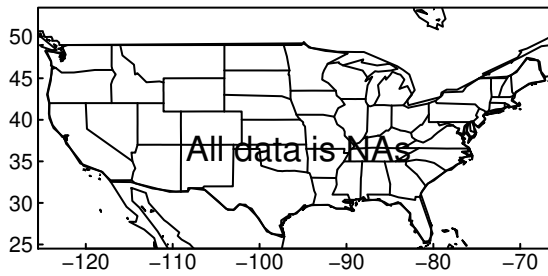
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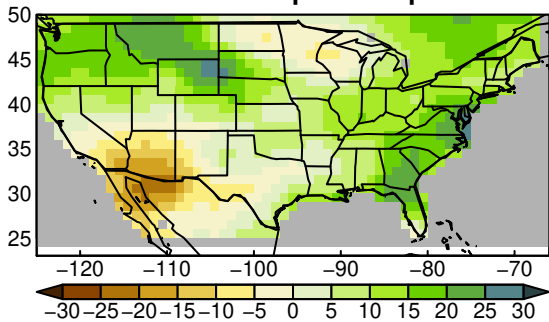
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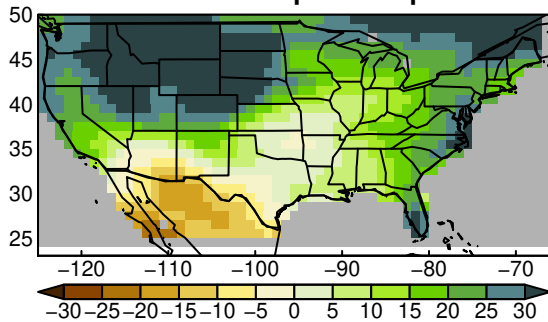
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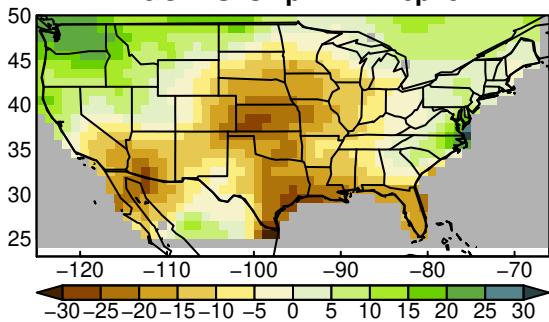
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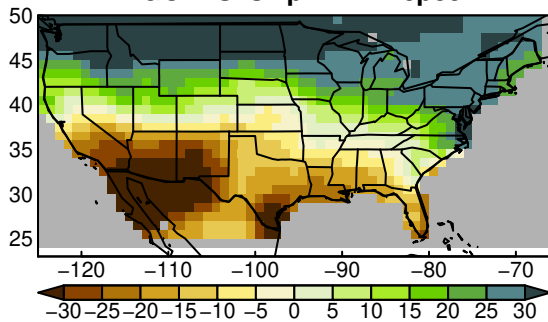
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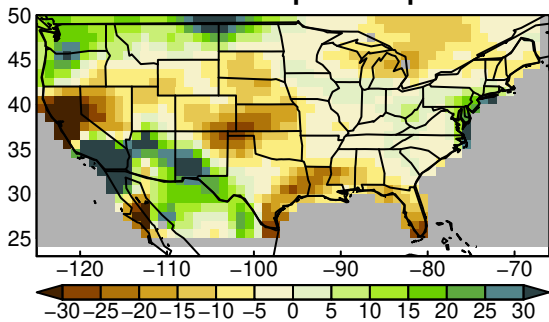
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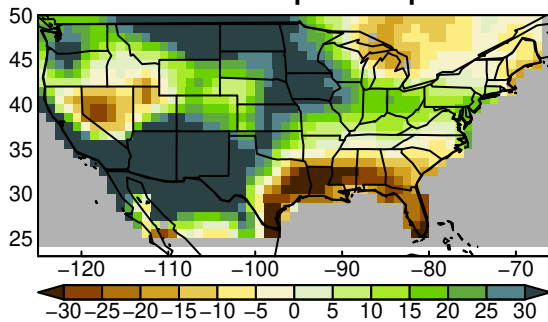
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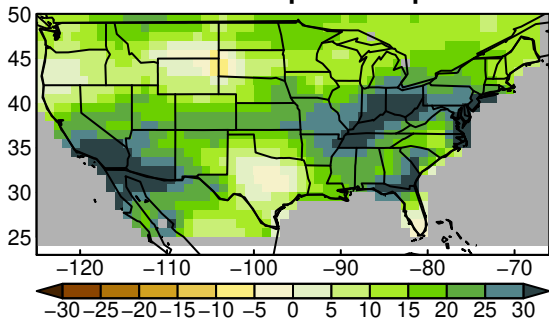
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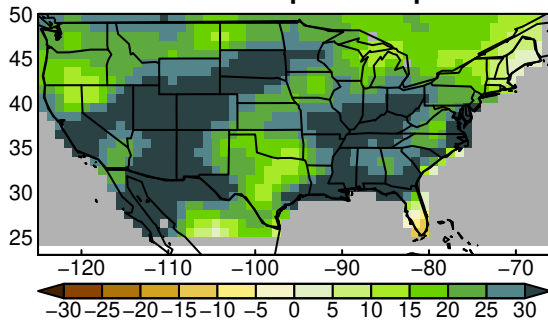
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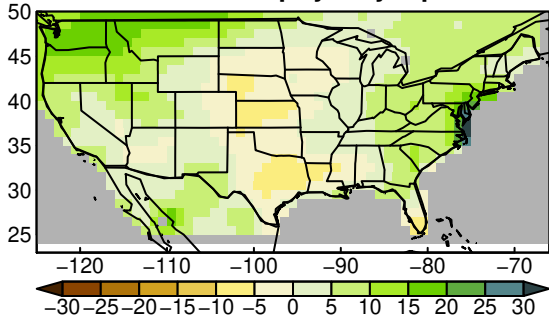
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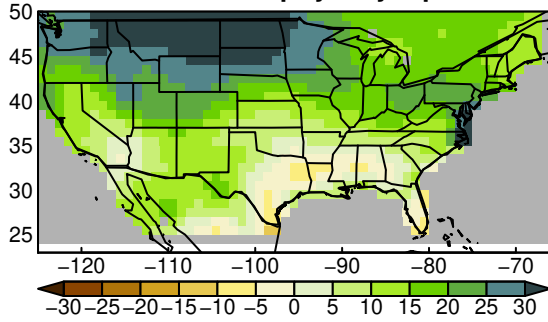
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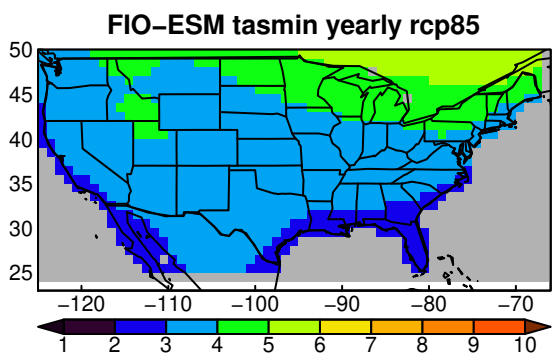
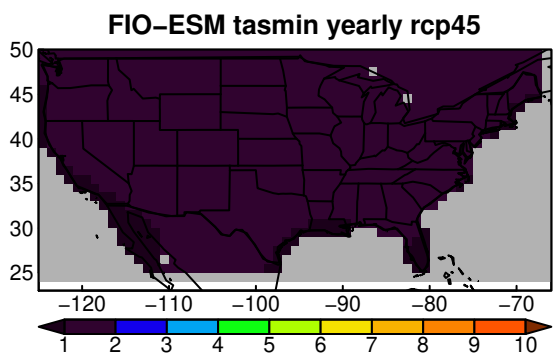
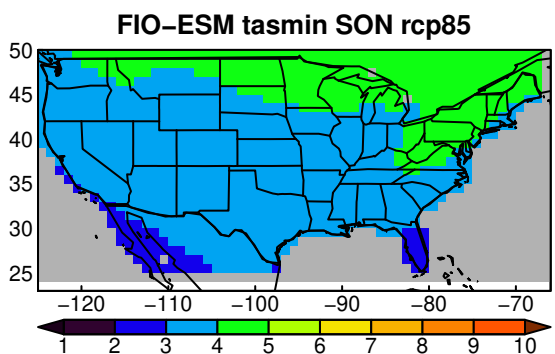
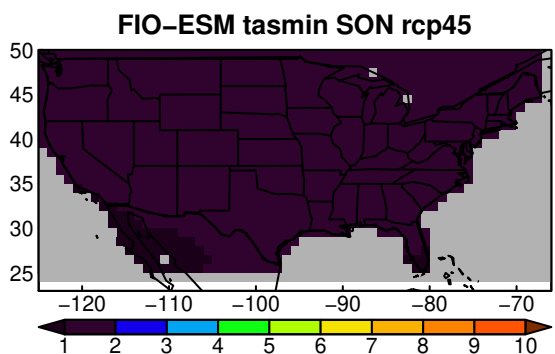
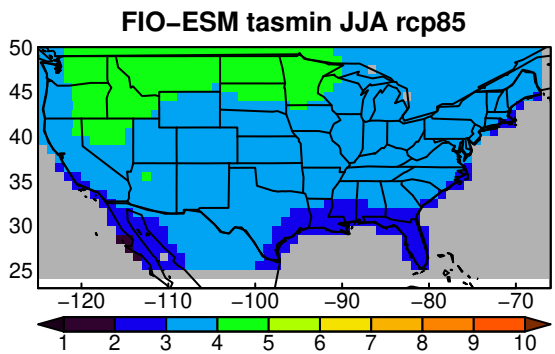
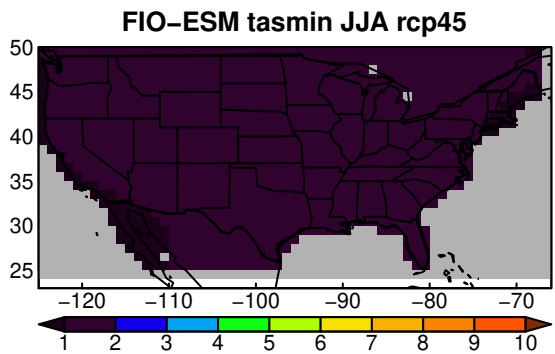
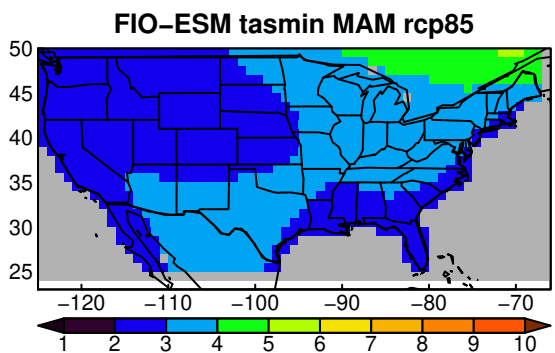
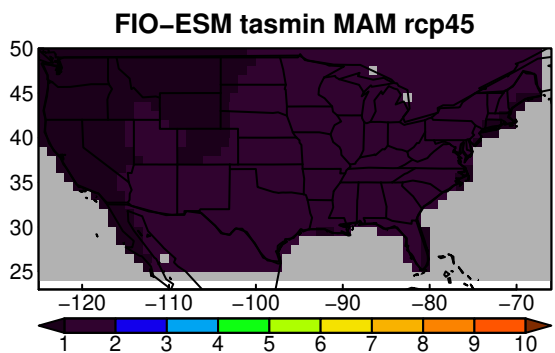
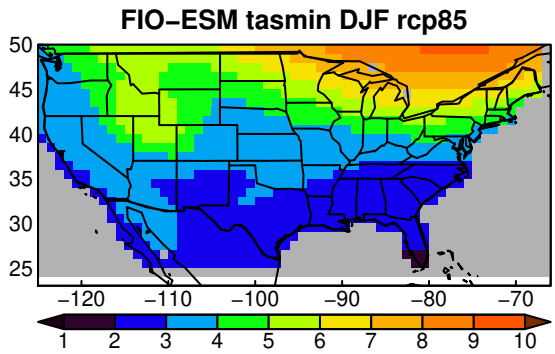
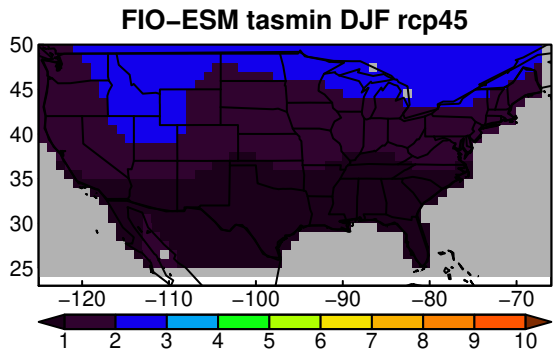


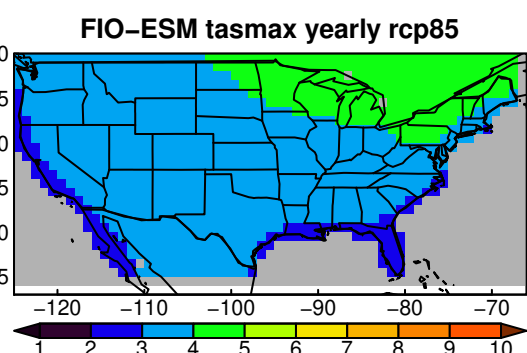
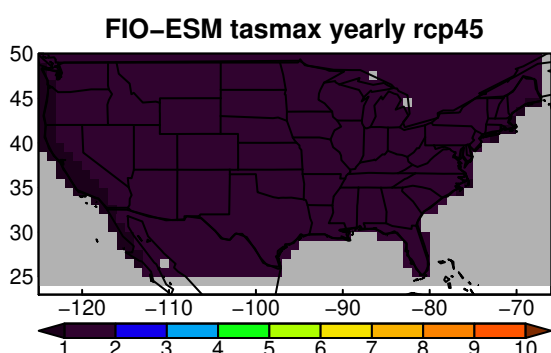
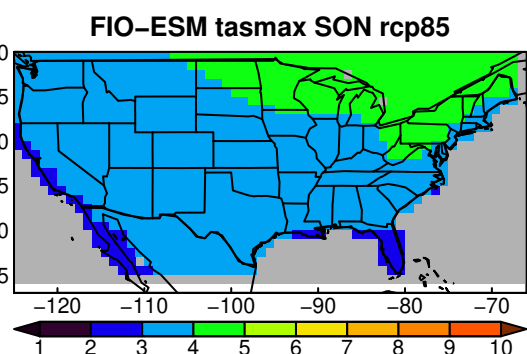
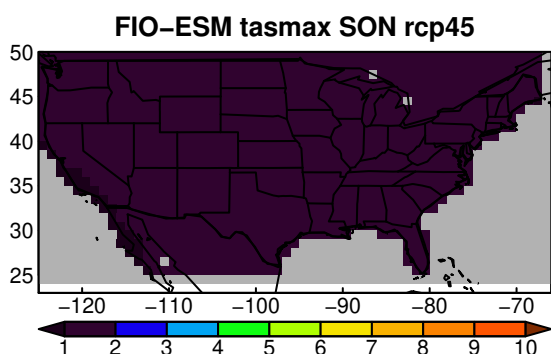
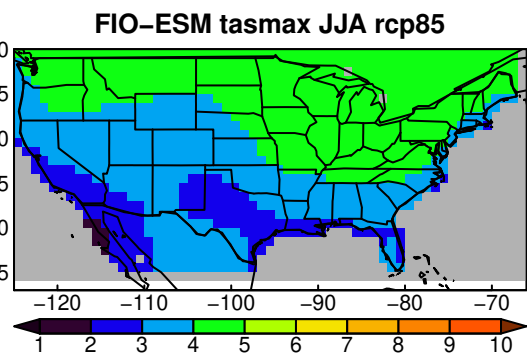
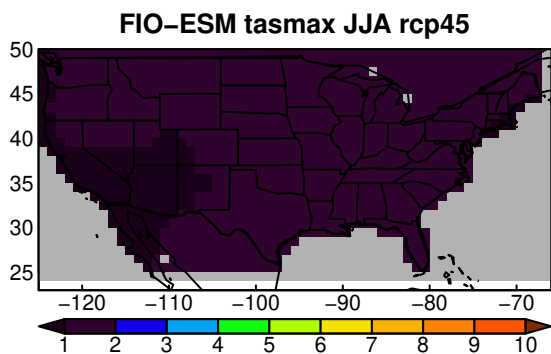
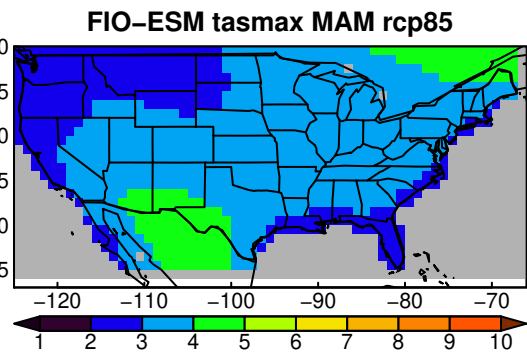
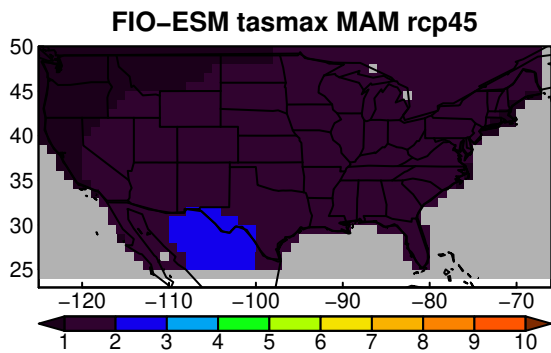
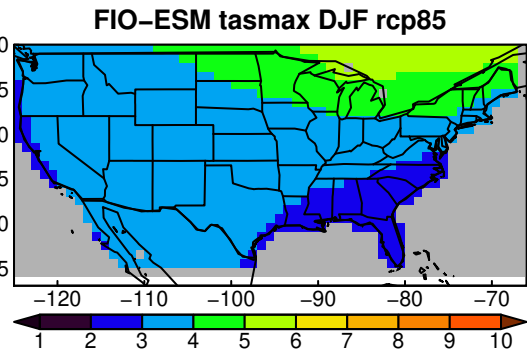
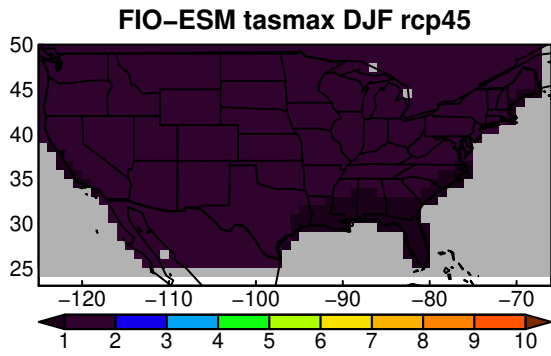
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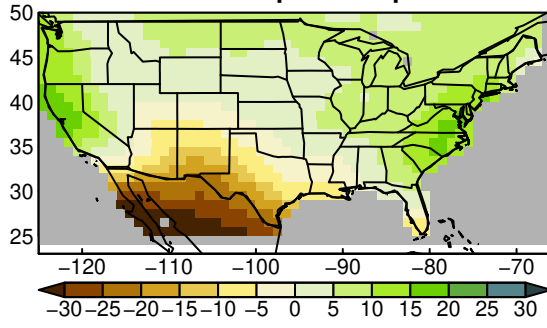
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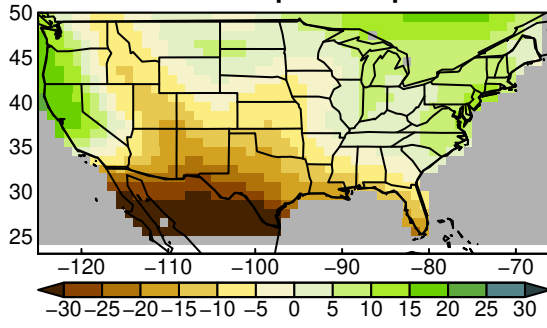




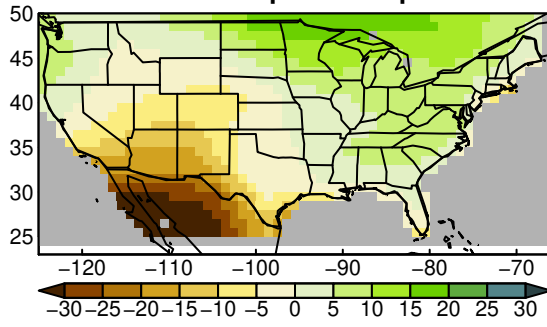
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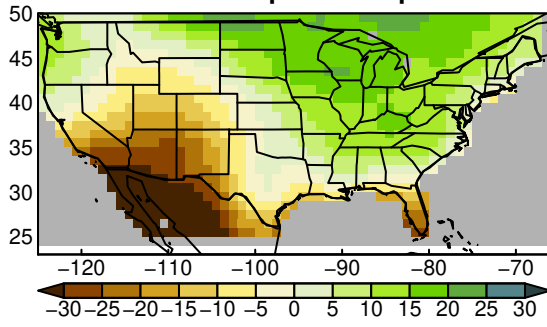
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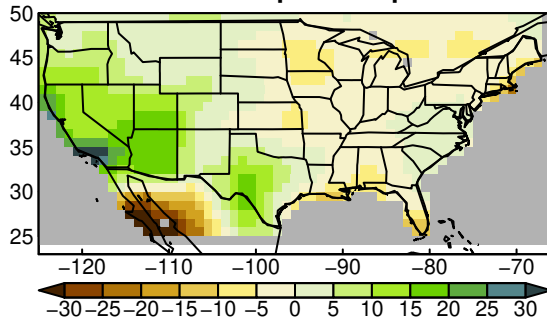
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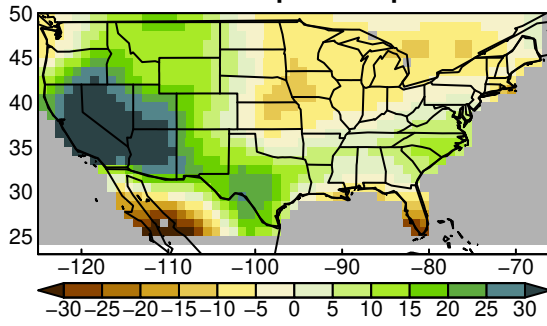
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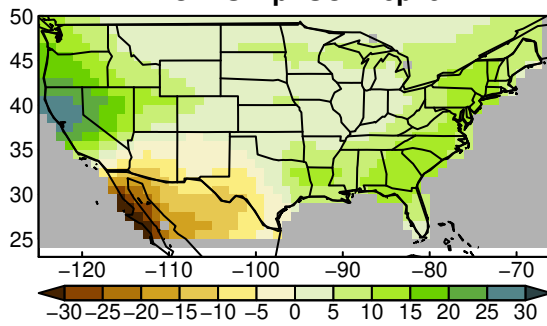
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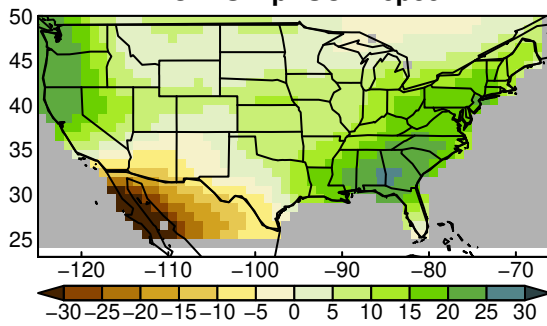
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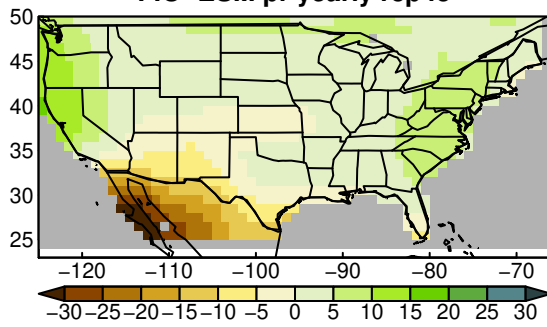
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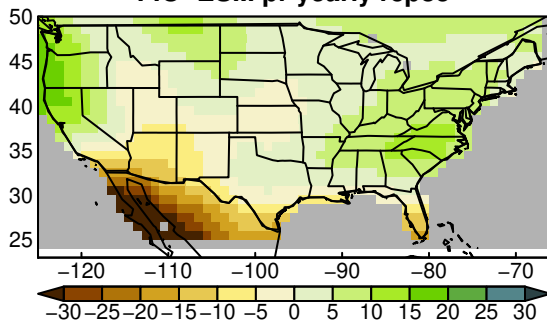
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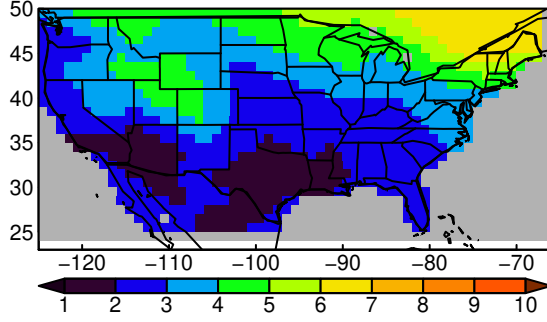
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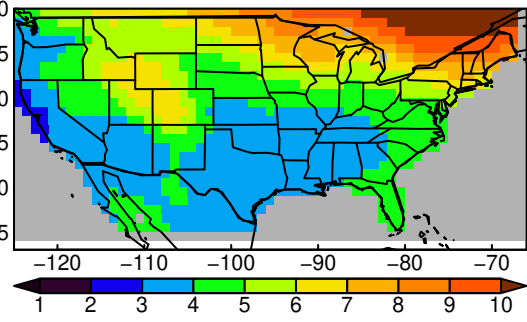
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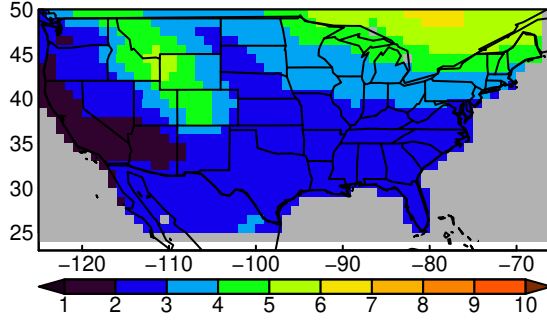
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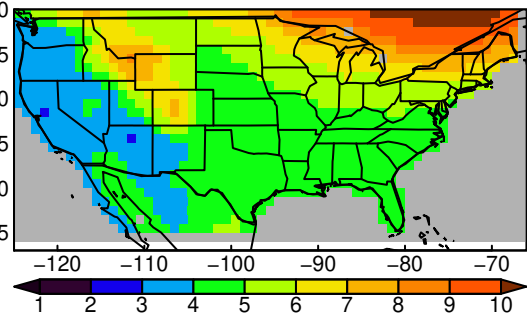
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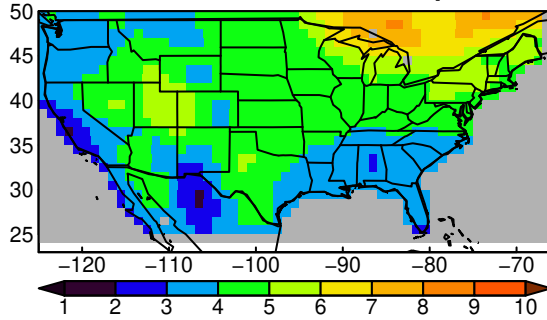
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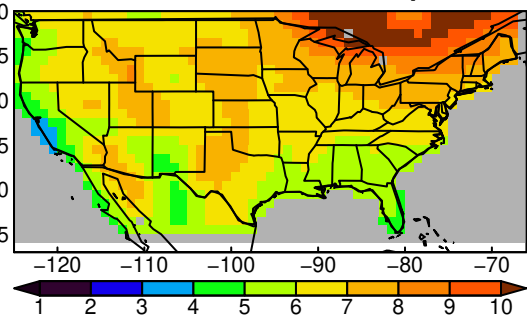
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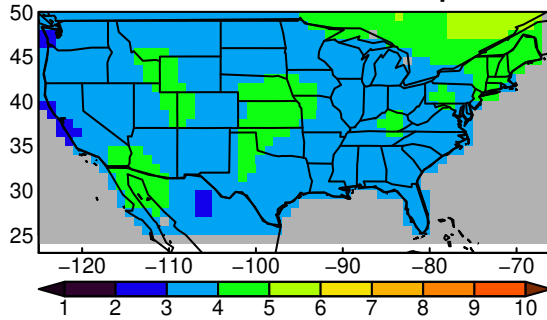
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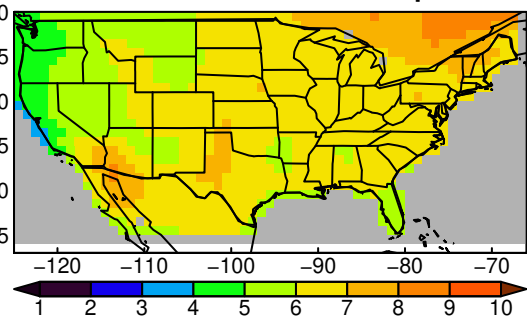
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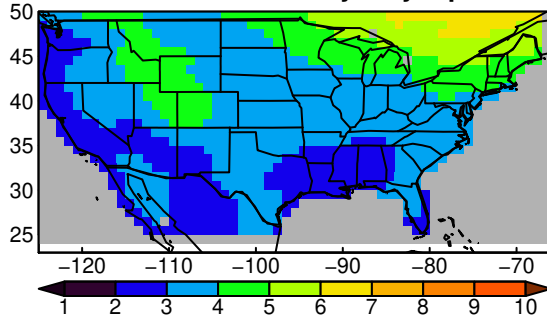
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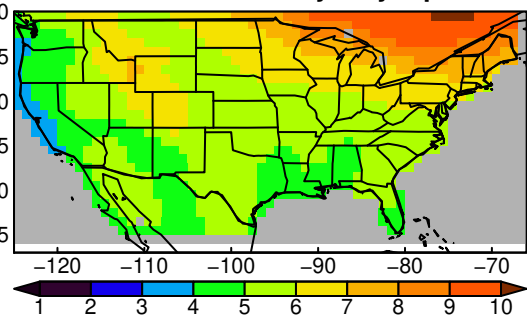
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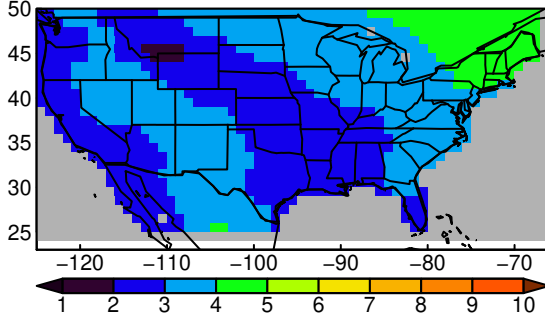
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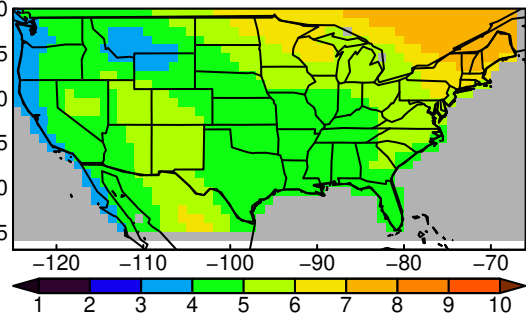
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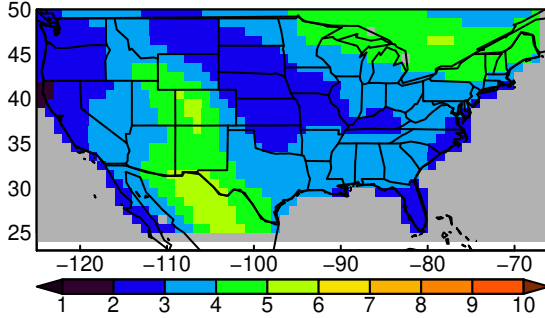
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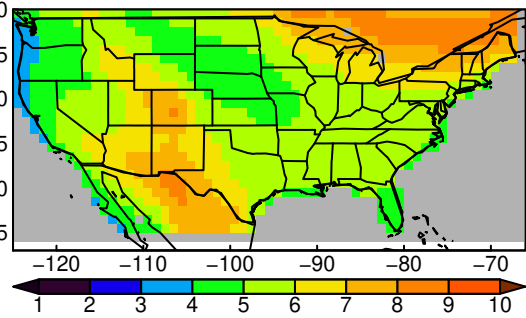
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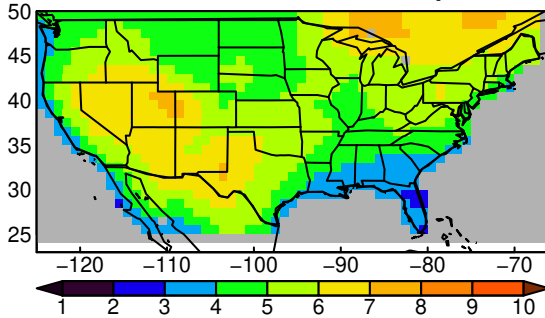
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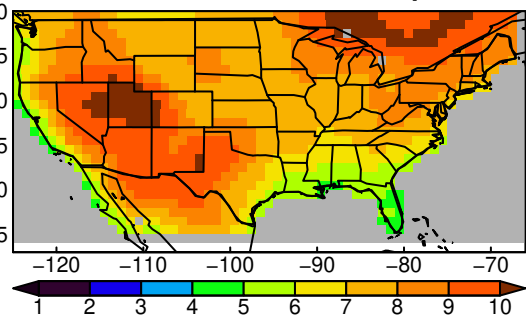
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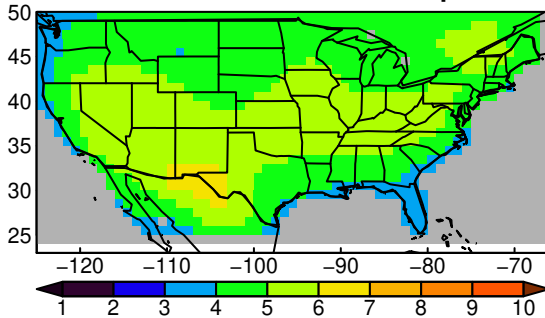
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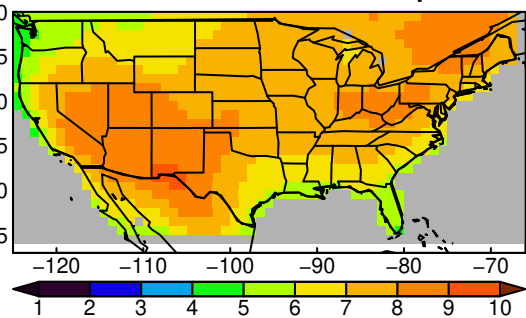
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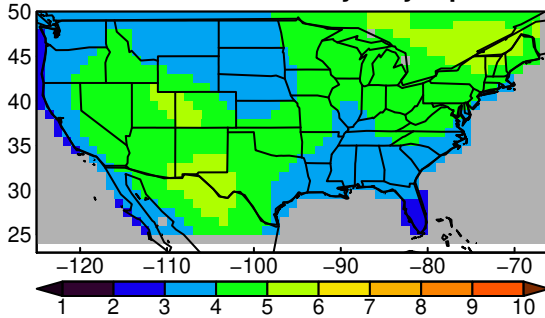
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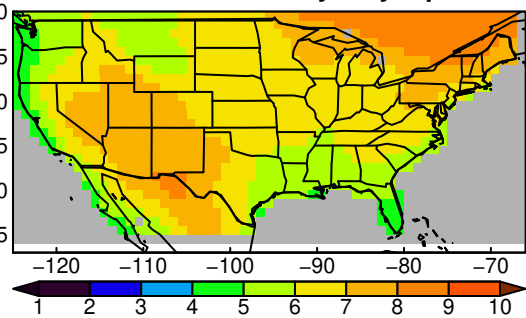
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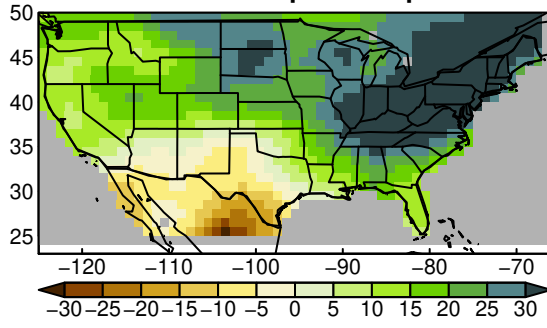
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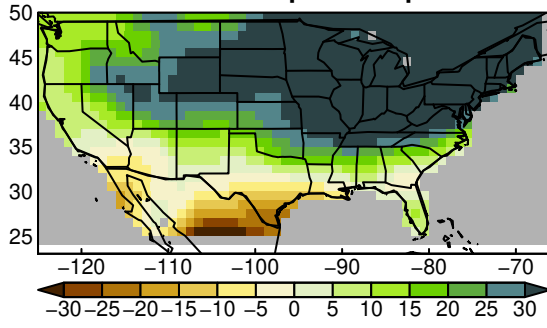
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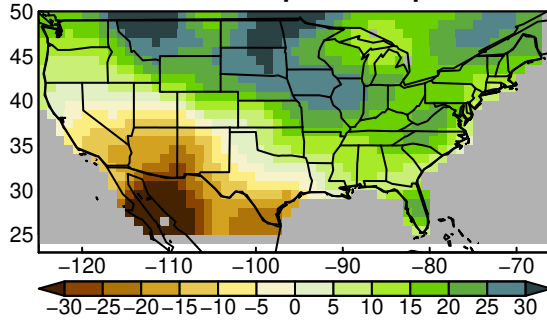
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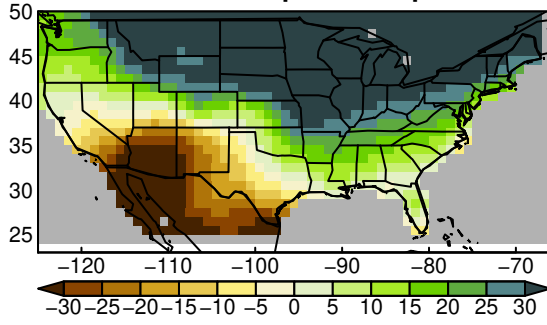
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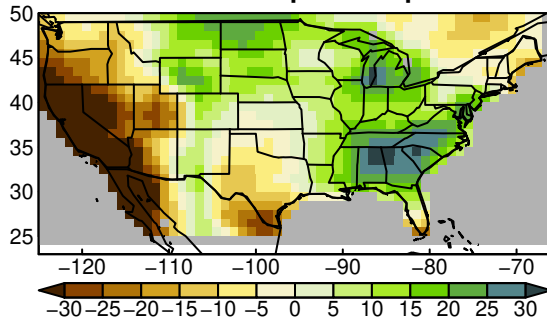
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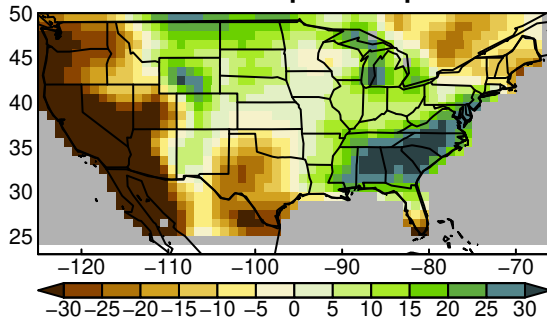
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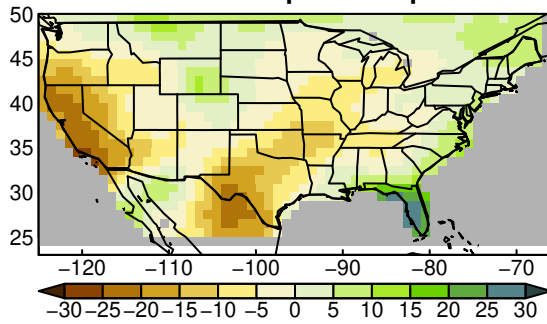
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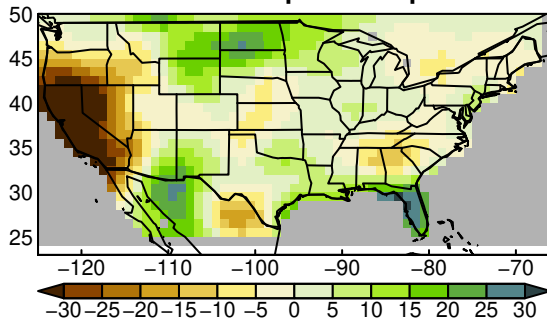
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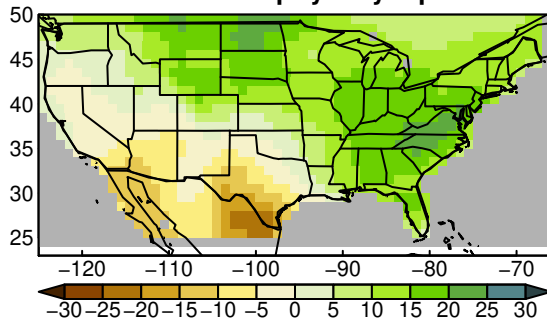
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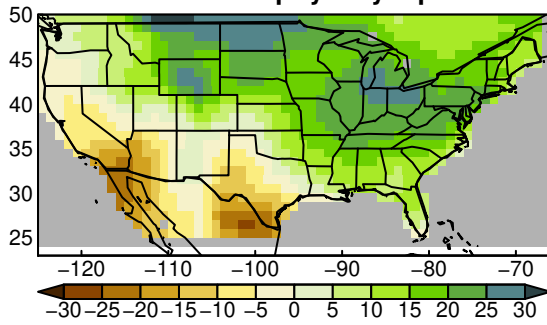
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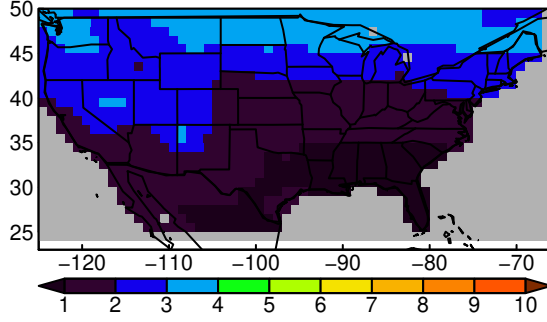
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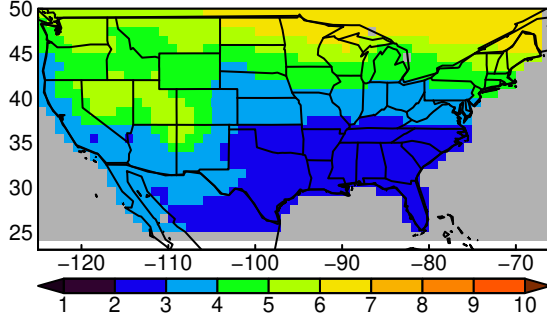
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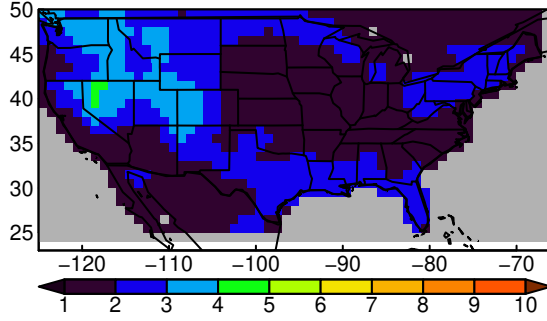
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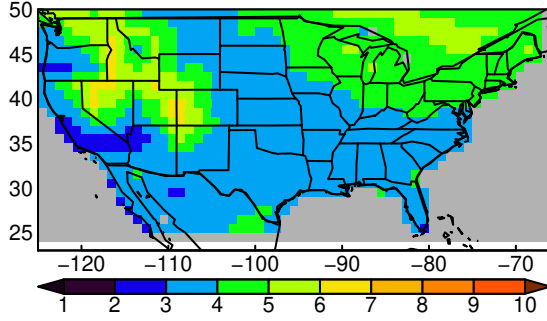
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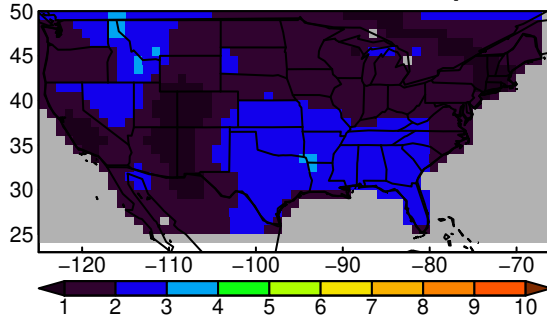
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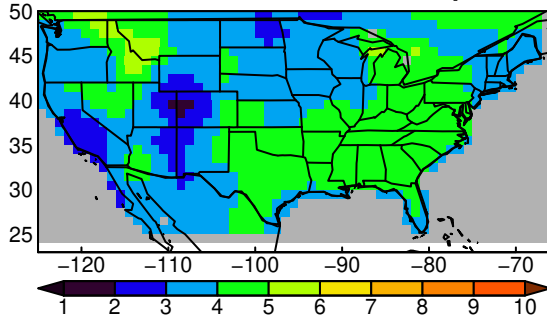
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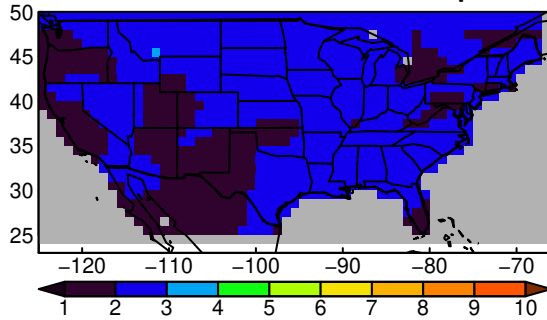
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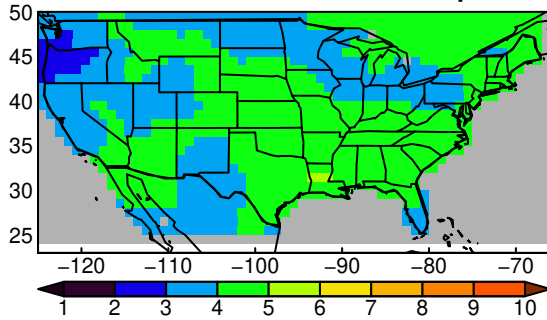
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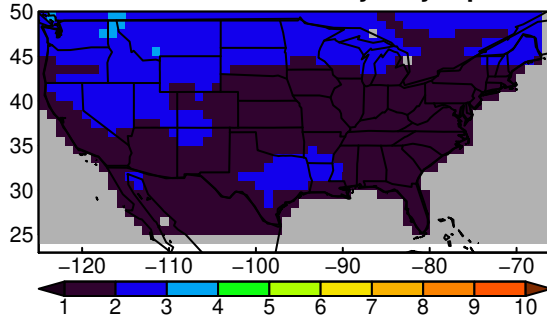
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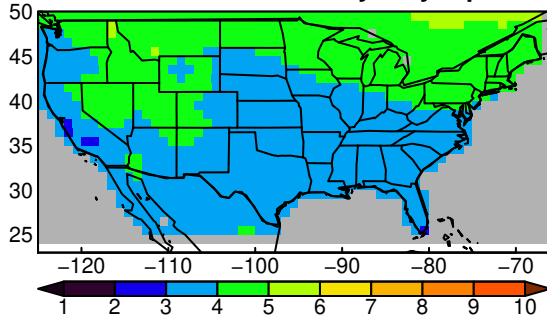
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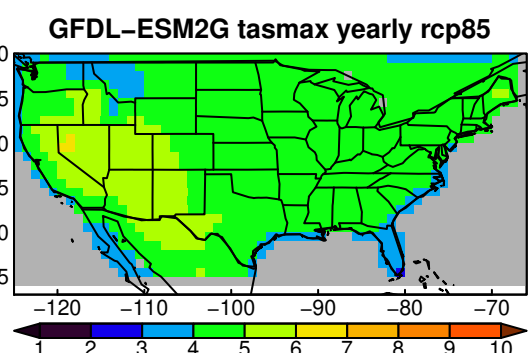
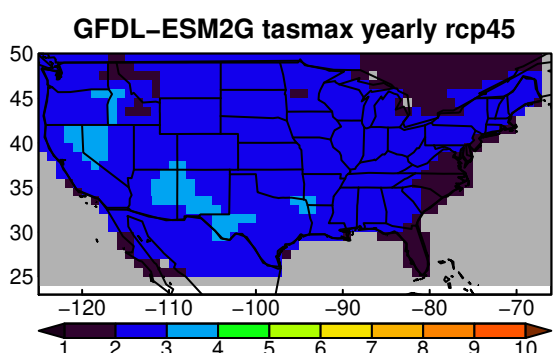
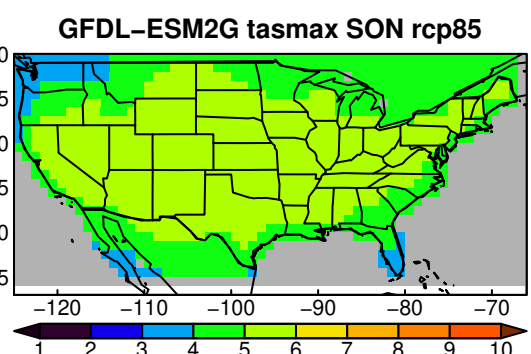
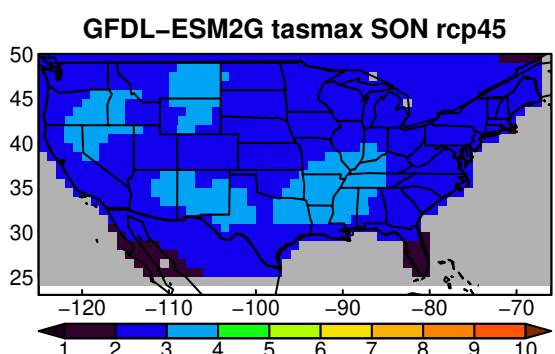
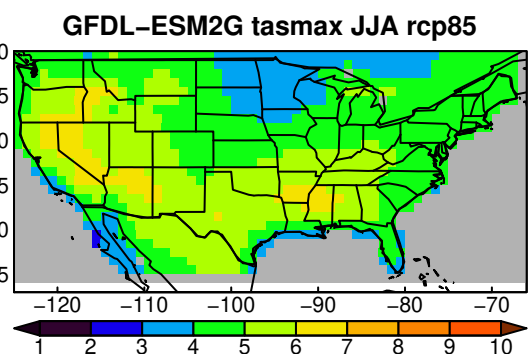
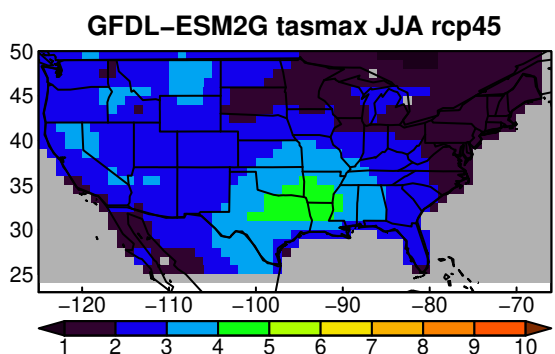
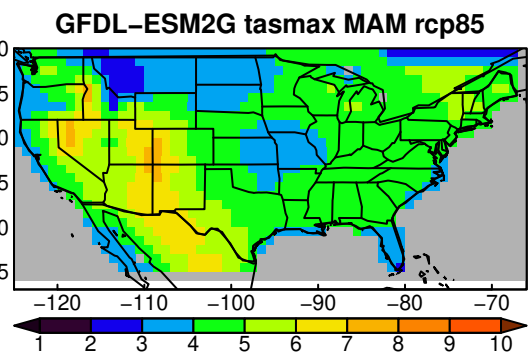
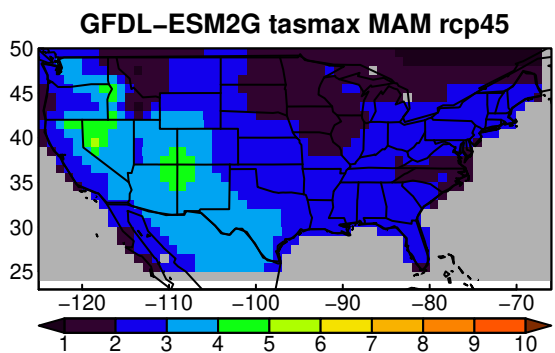
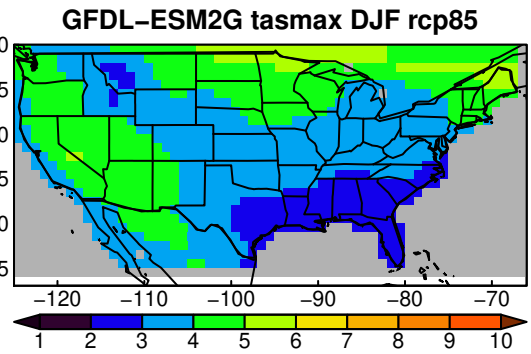
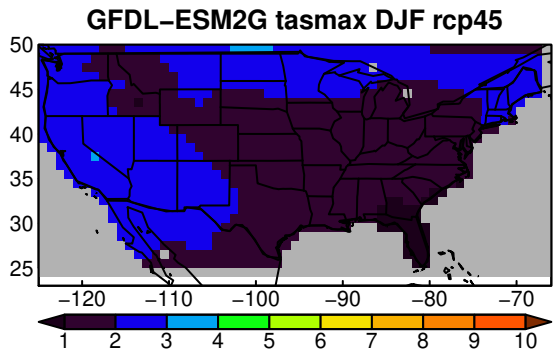


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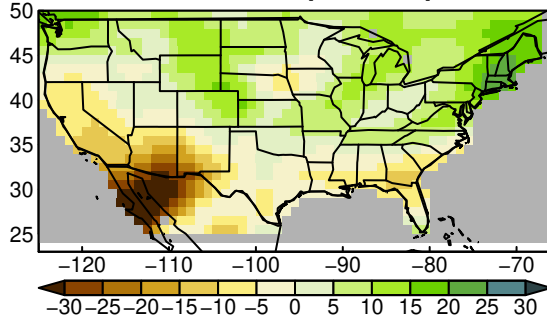


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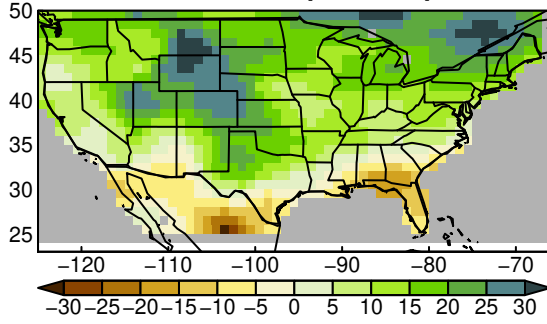




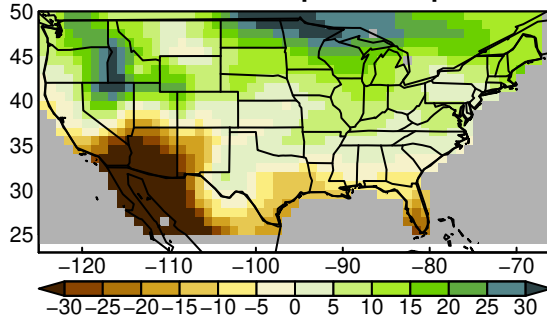
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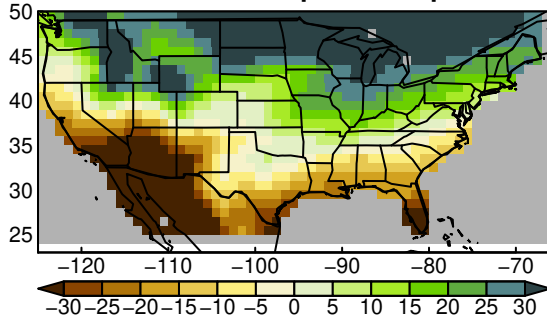
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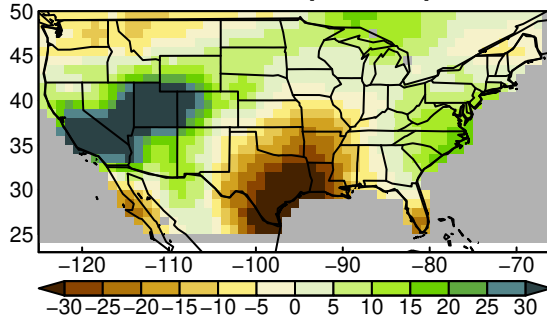
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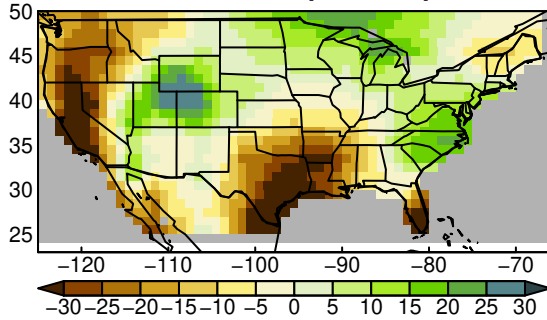
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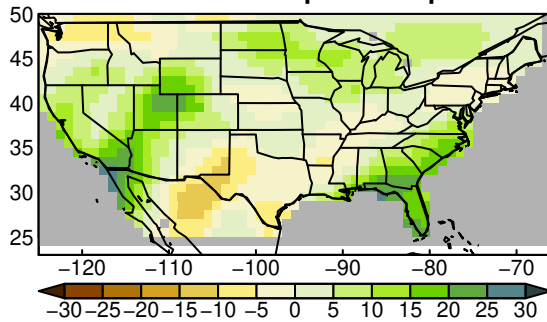
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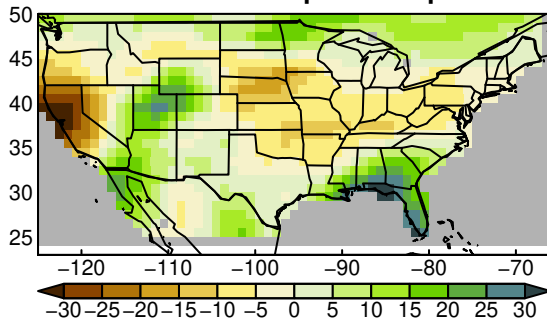
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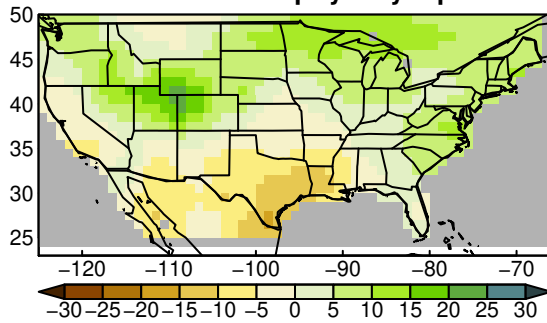
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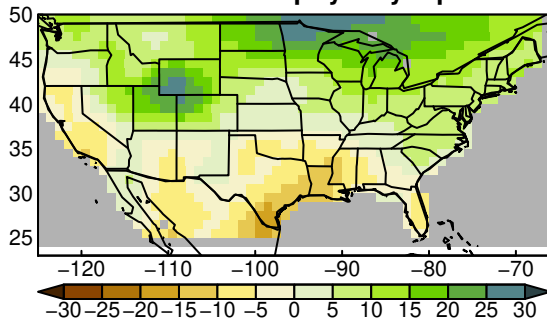
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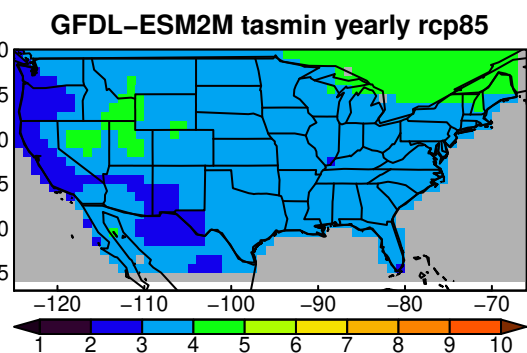
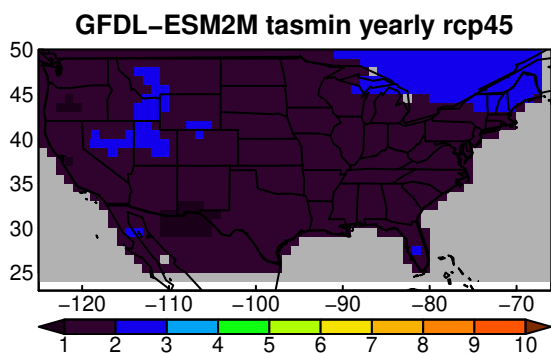
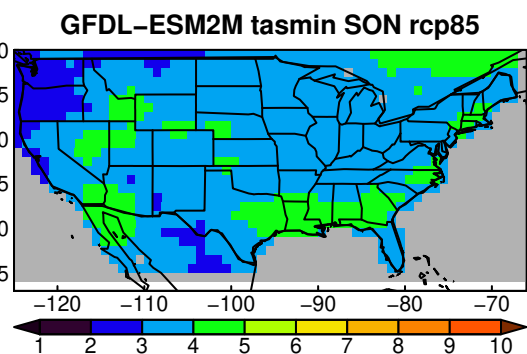
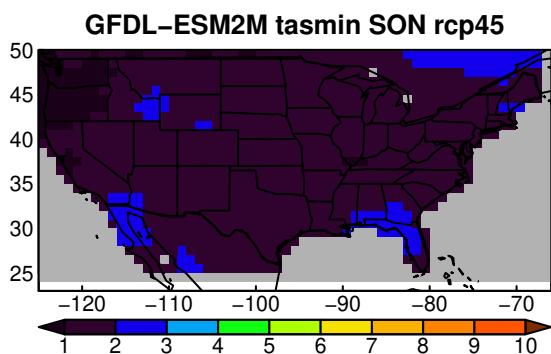
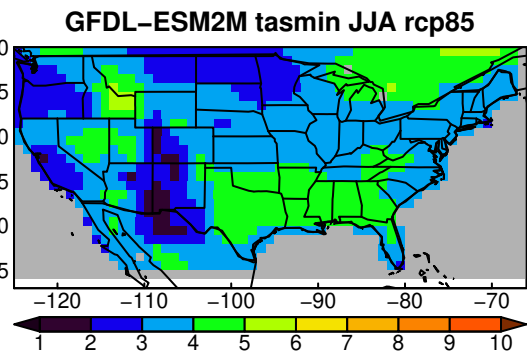
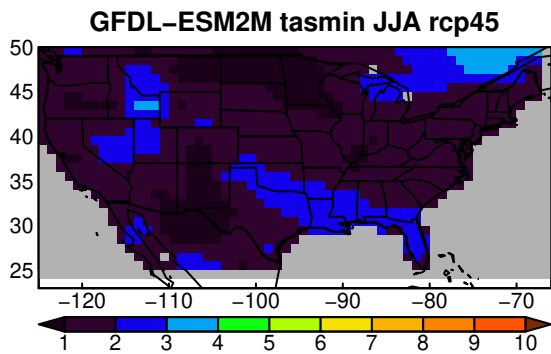
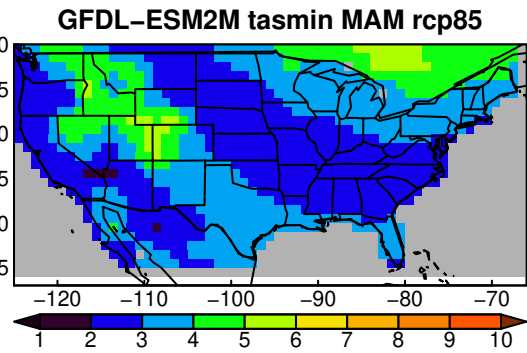
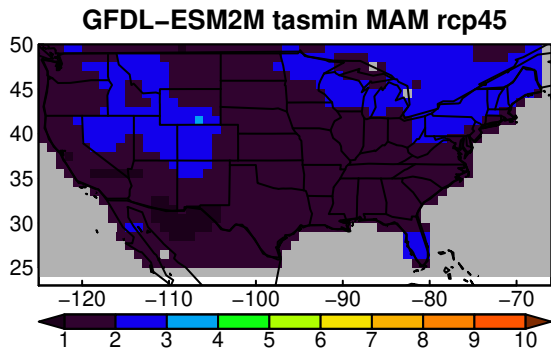
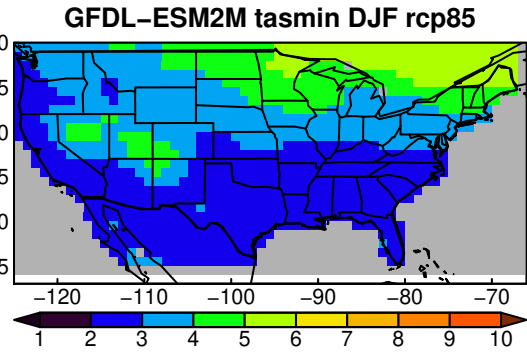
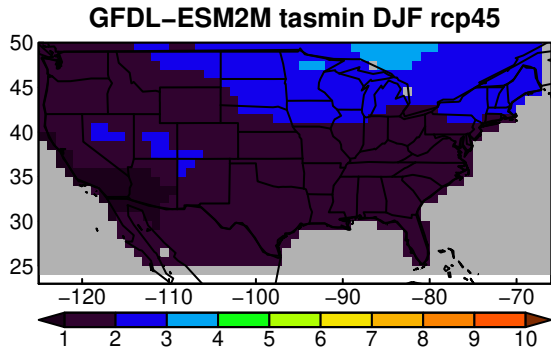


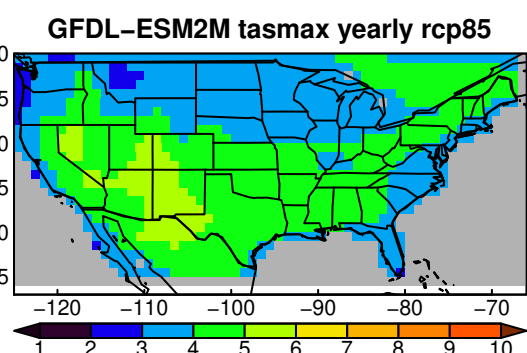
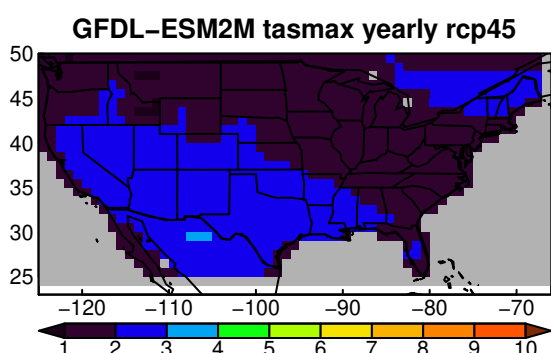
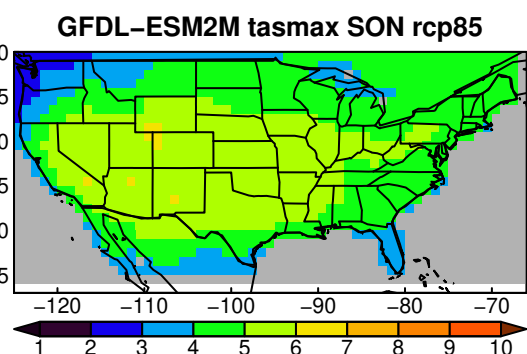
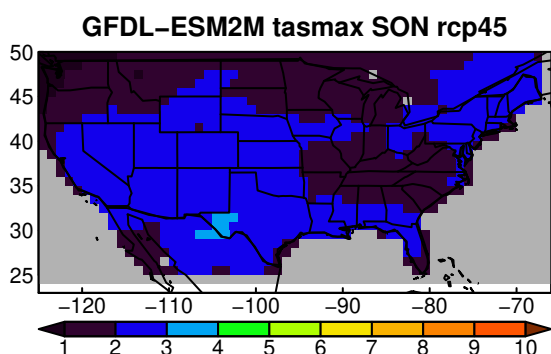
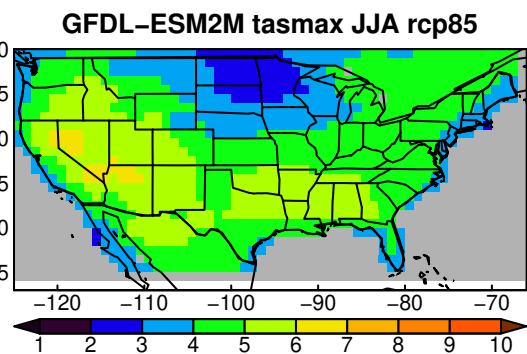
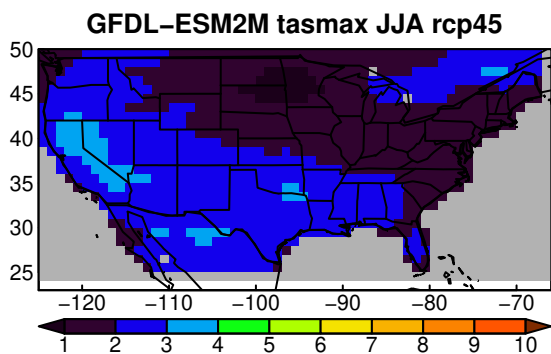
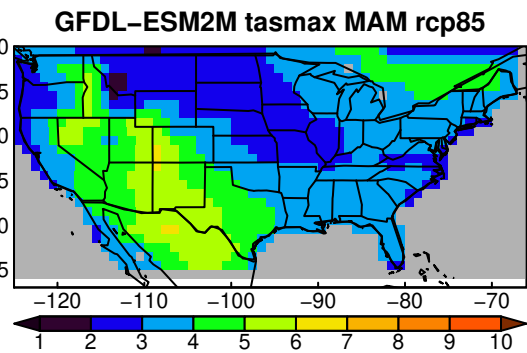
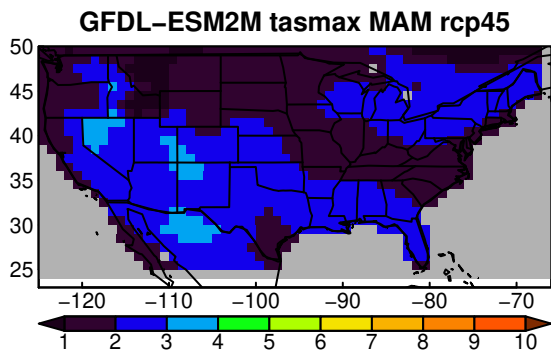
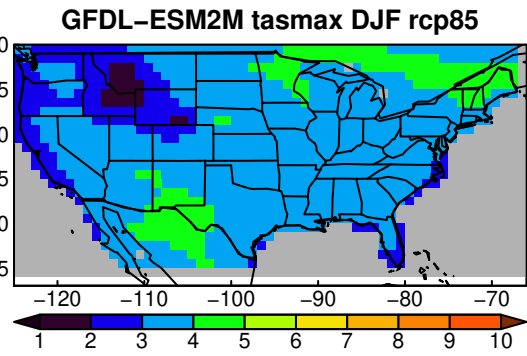
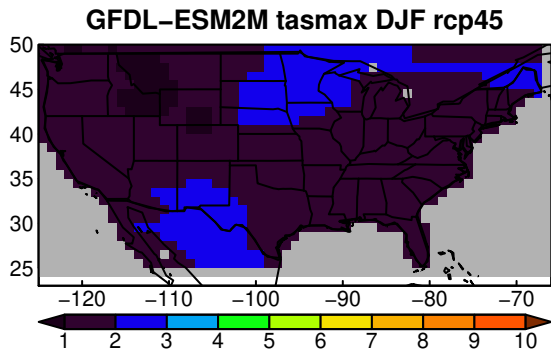
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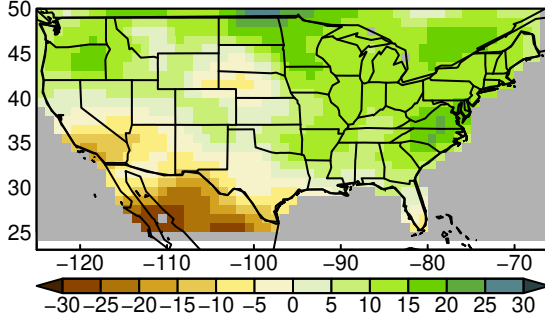
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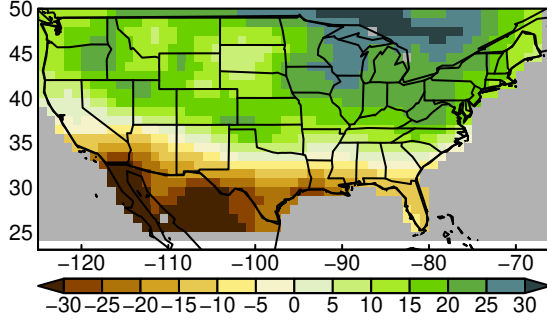




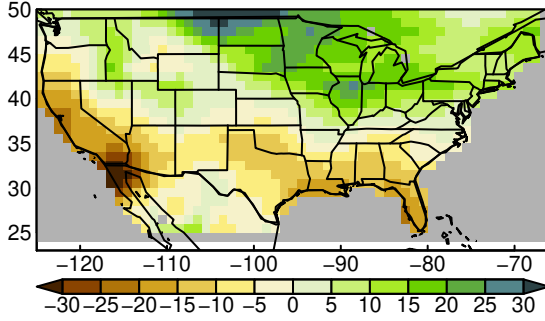
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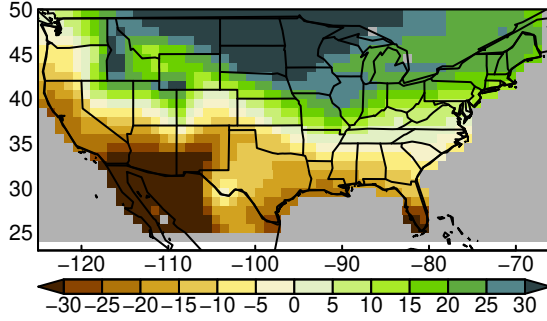
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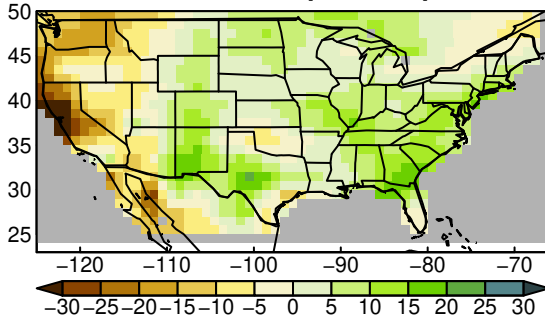
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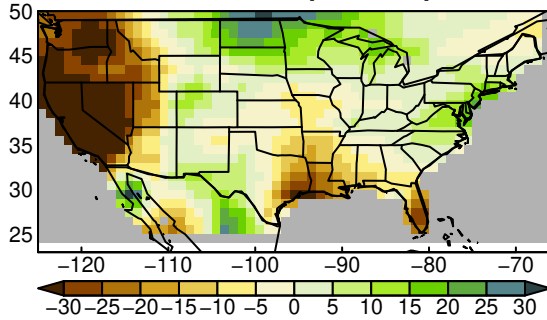
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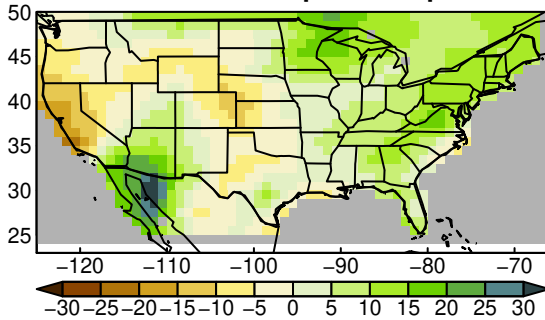
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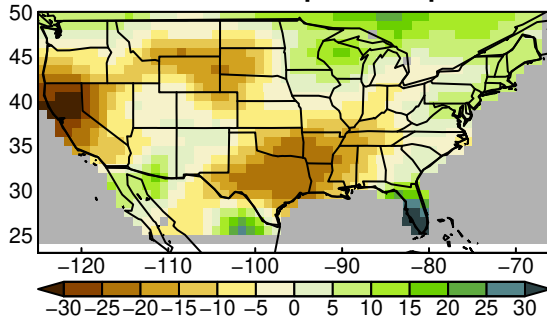
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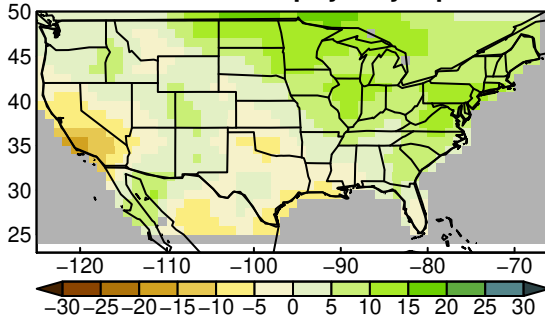
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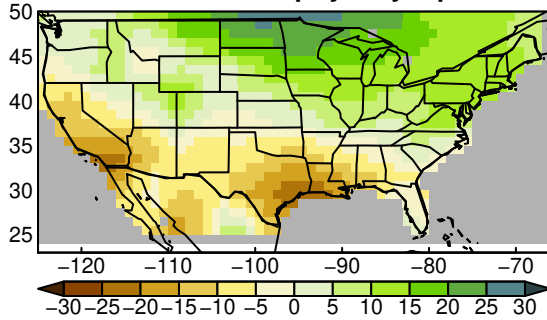
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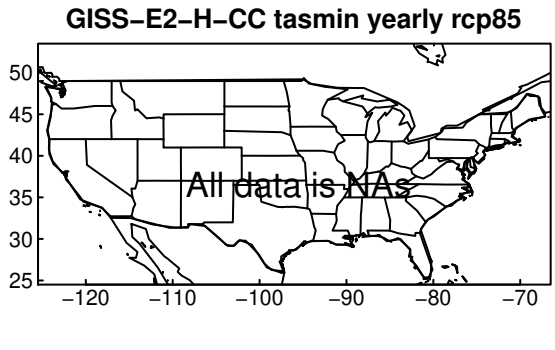
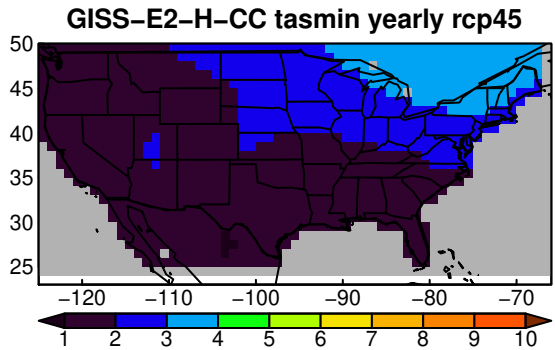
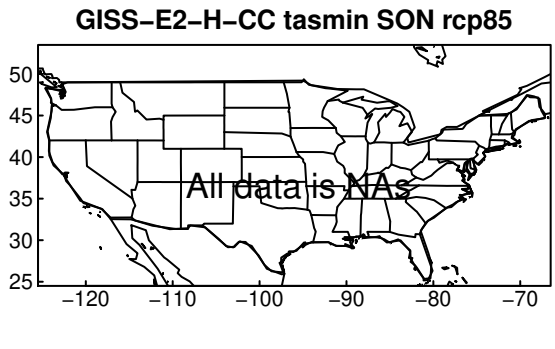
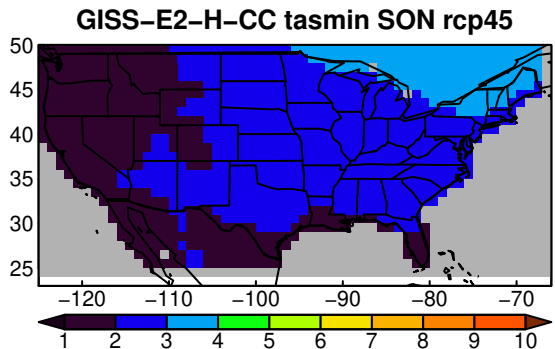
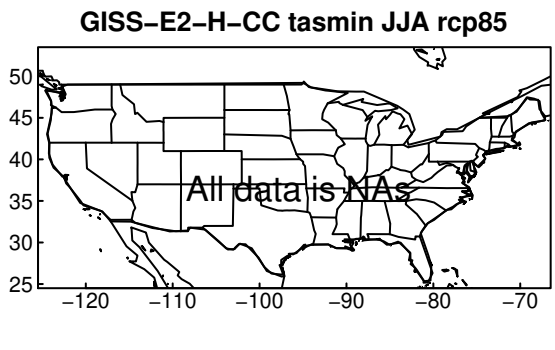
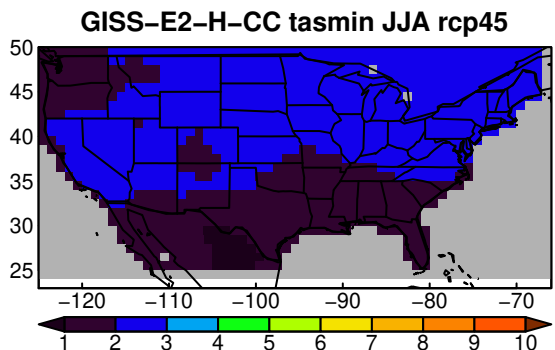
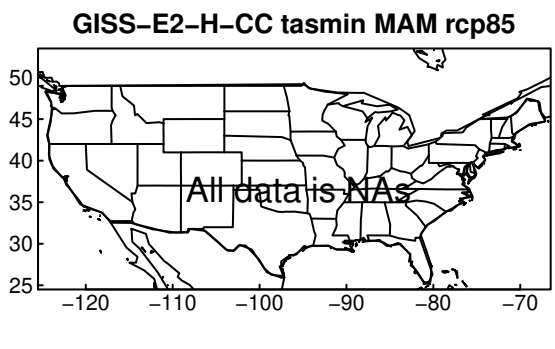
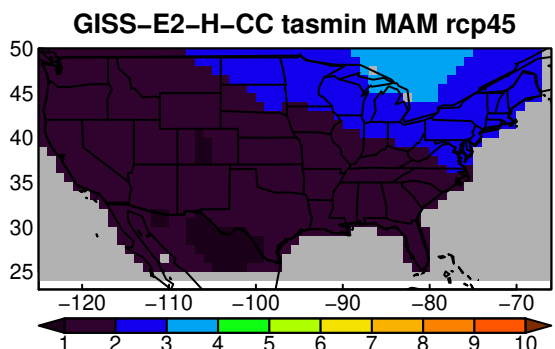
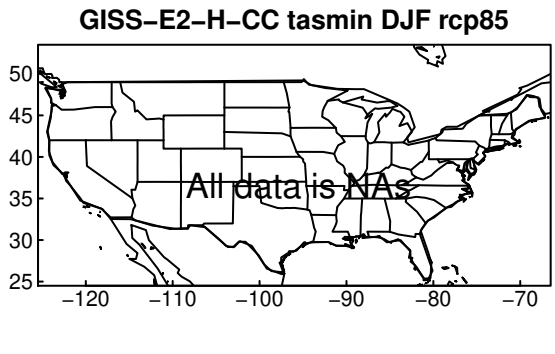
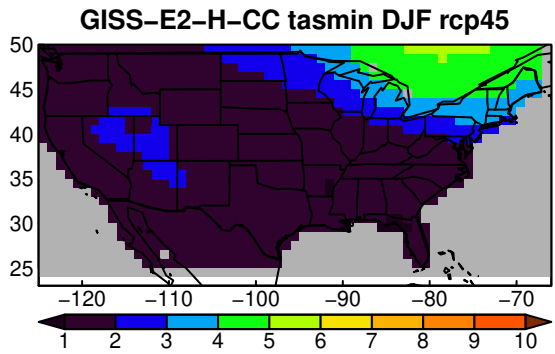


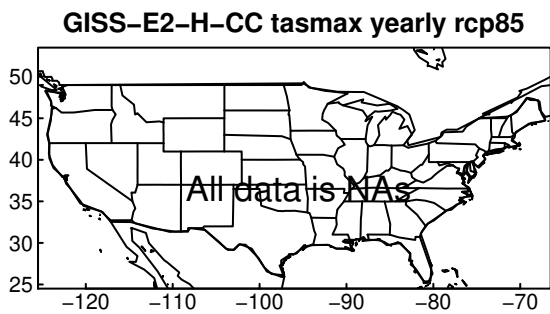
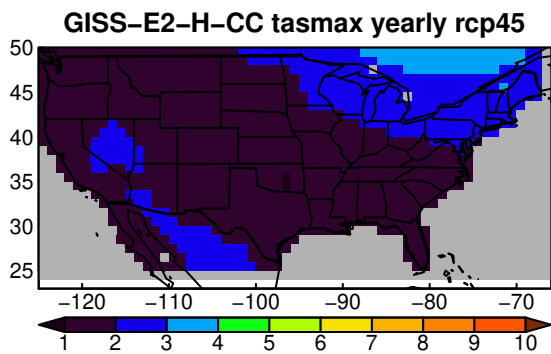
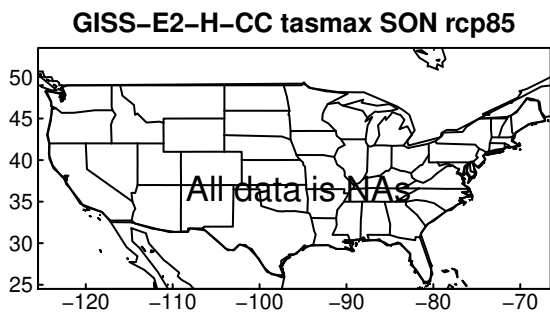
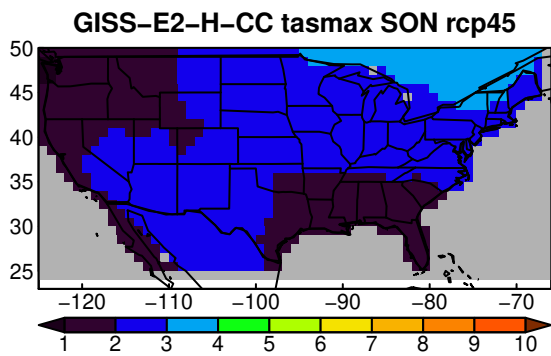
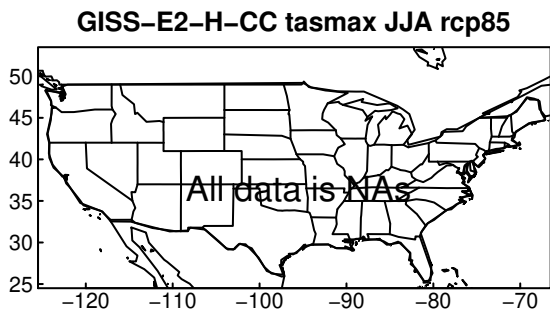
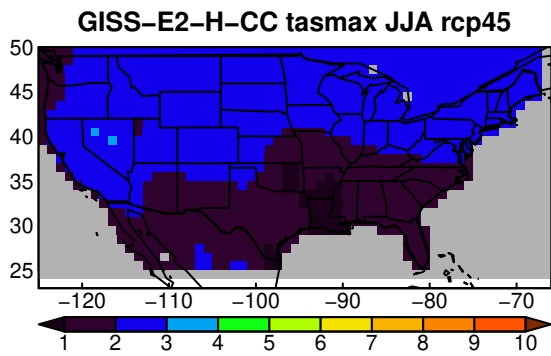
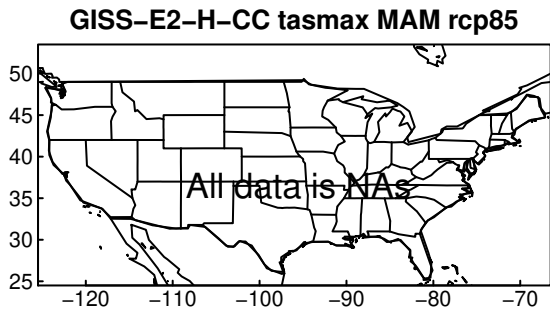
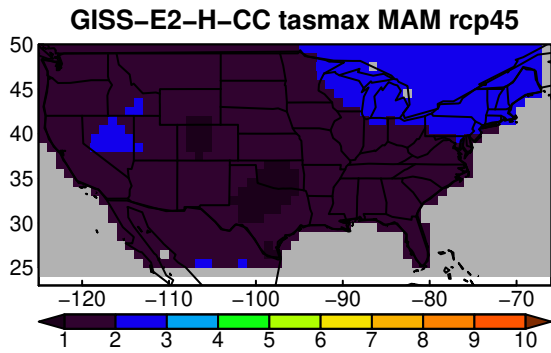
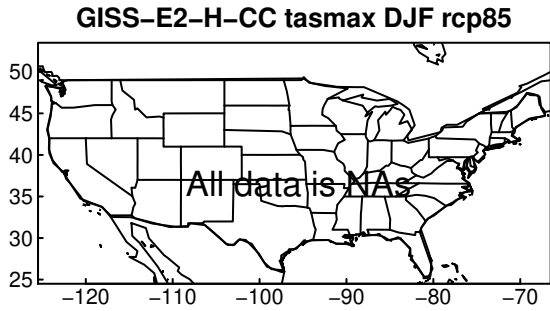
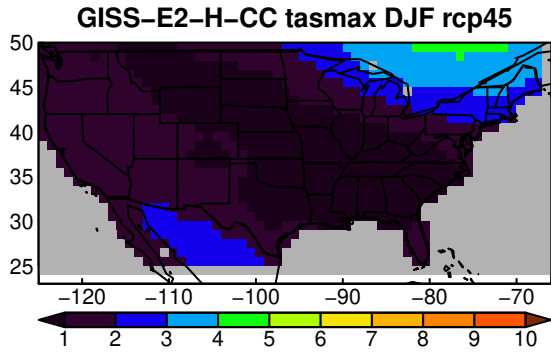
GFDL-ESM2M pr yearly rcp45



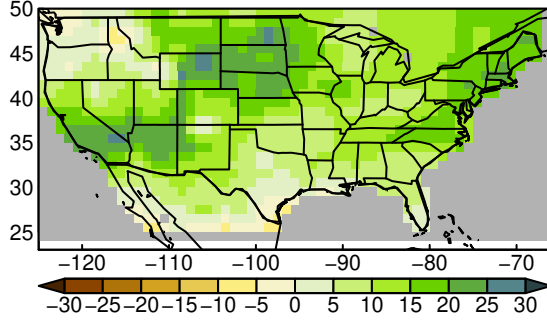
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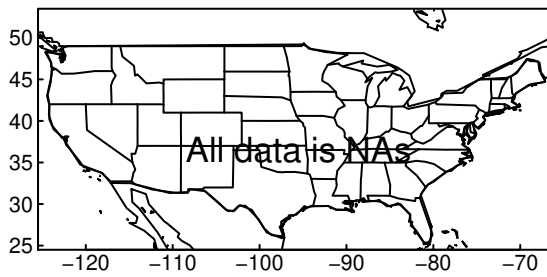




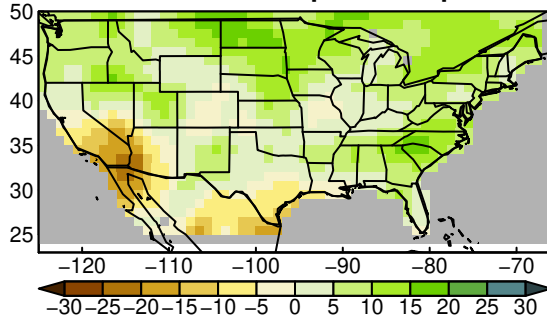
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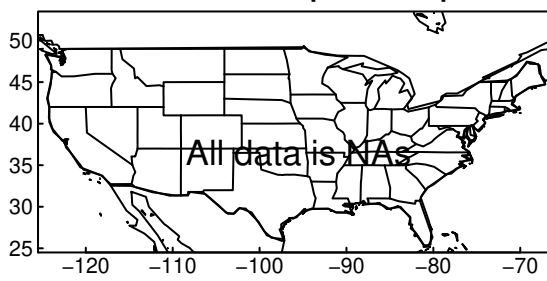
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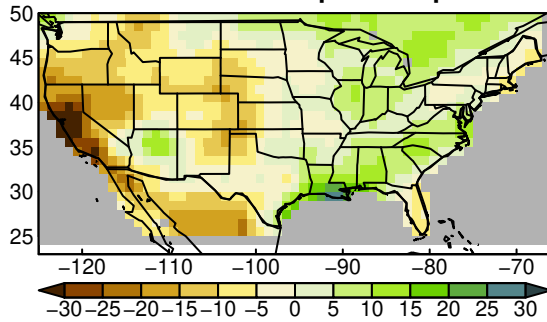
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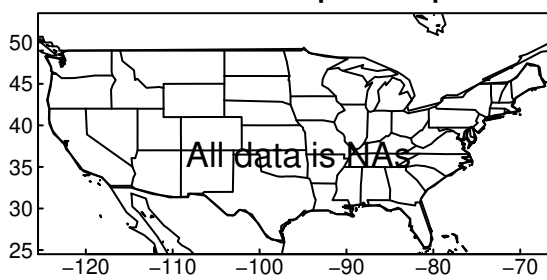
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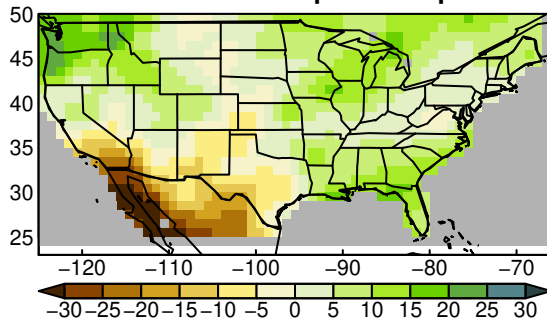
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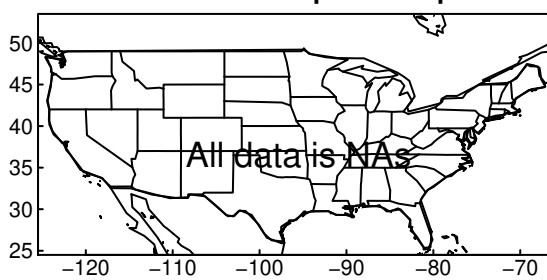
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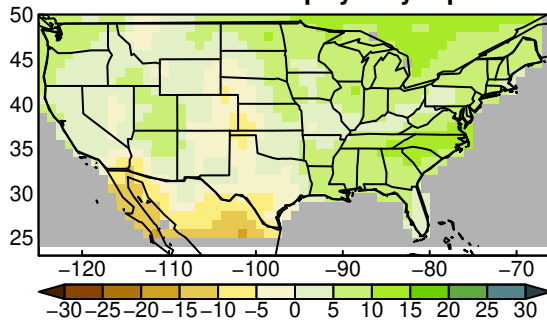
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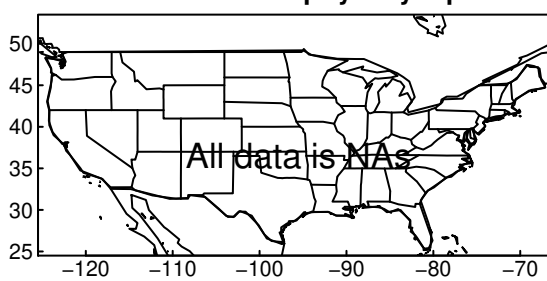
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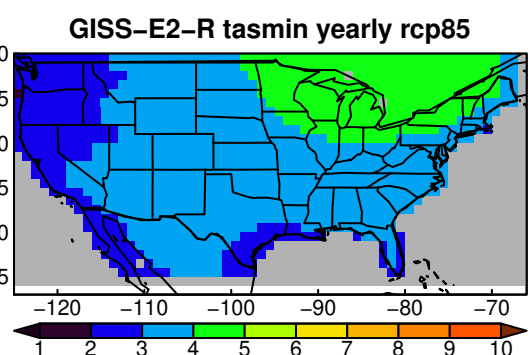
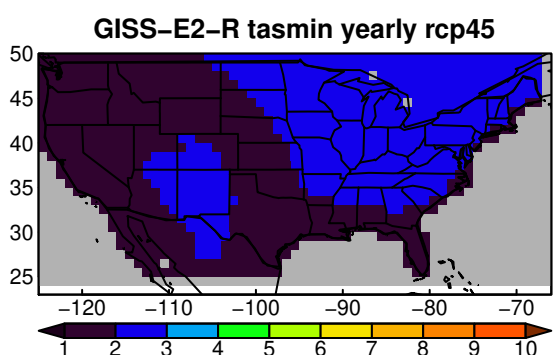
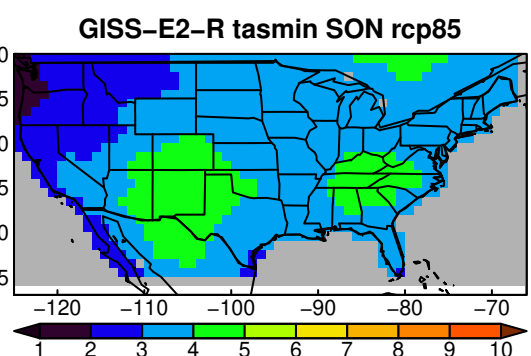
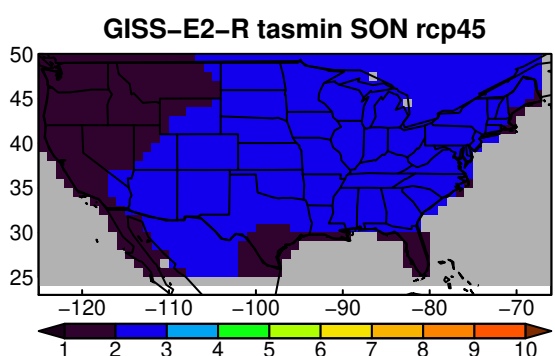
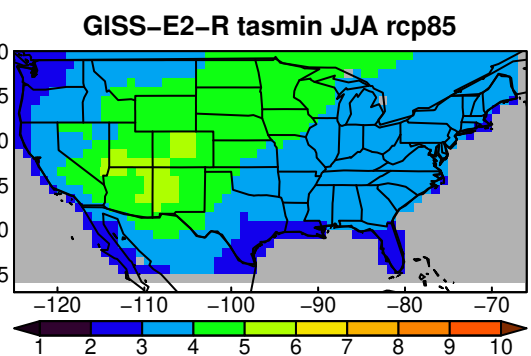
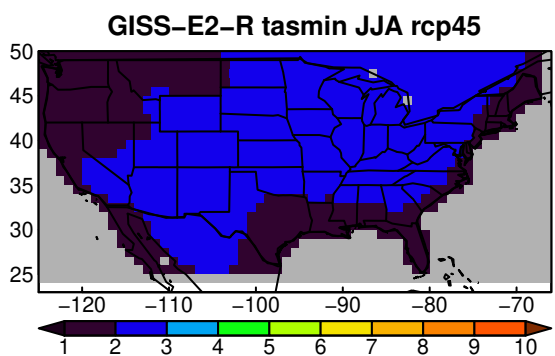
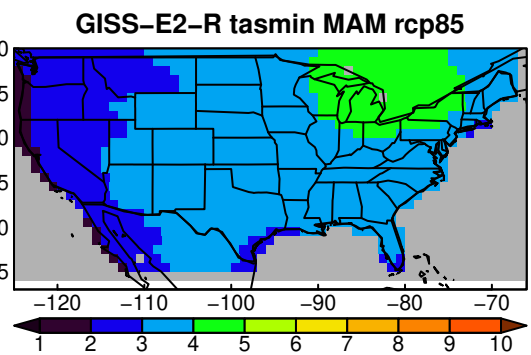
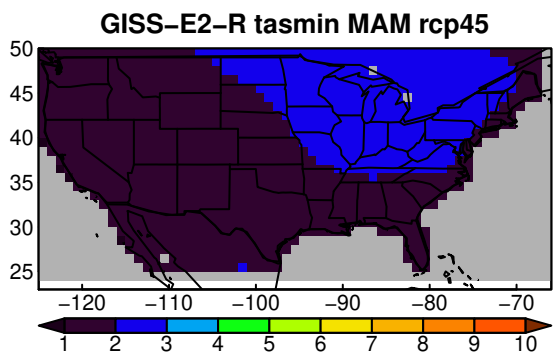
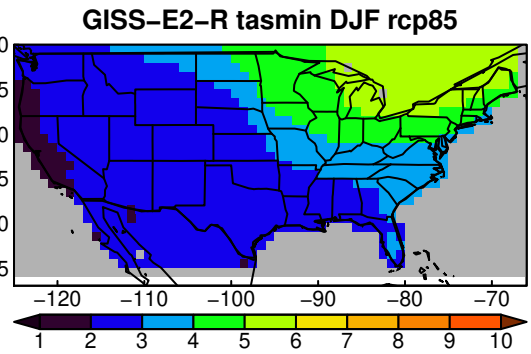
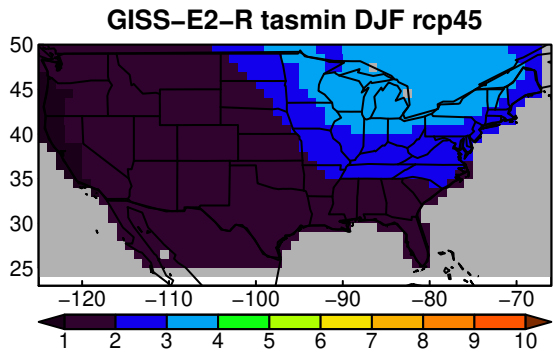


GISS-E2-H-CC pr yearly rcp45

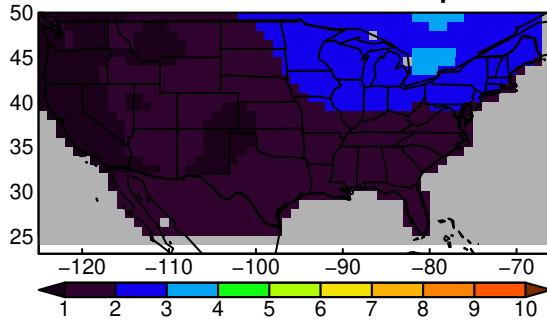


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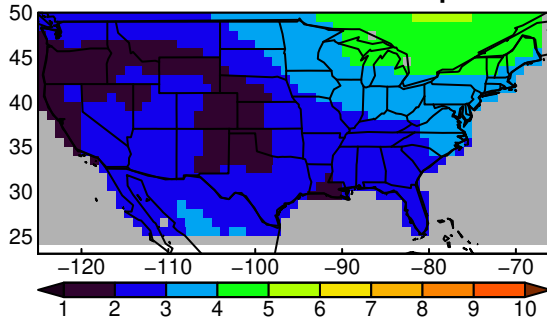




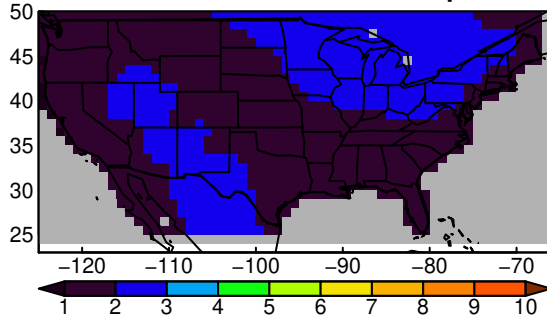
GISS-E2-R tasmax DJF rcp45



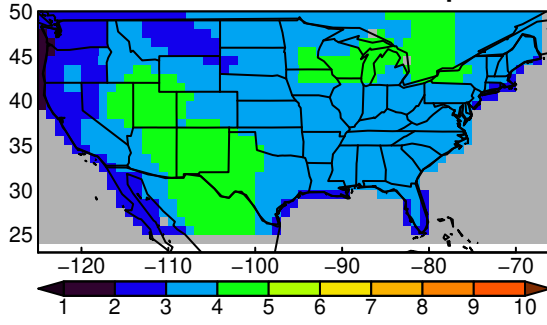
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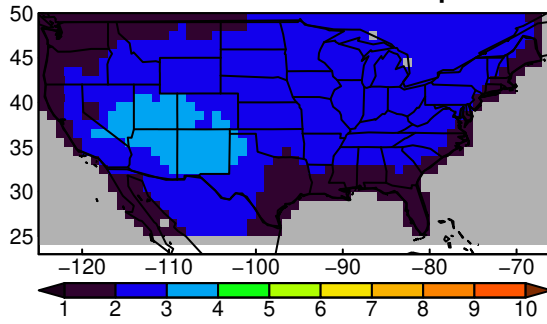
GISS-E2-R tasmax MAM rcp45



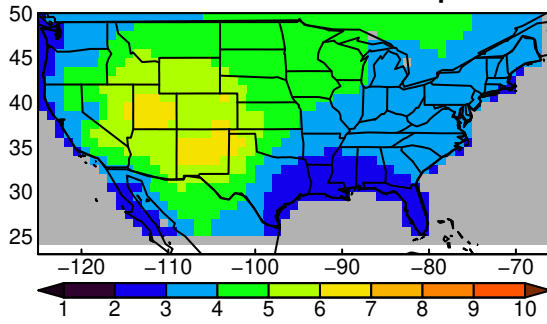
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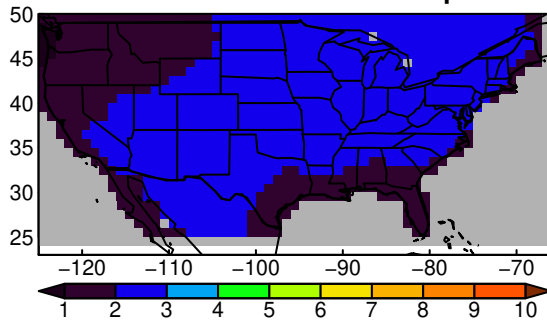
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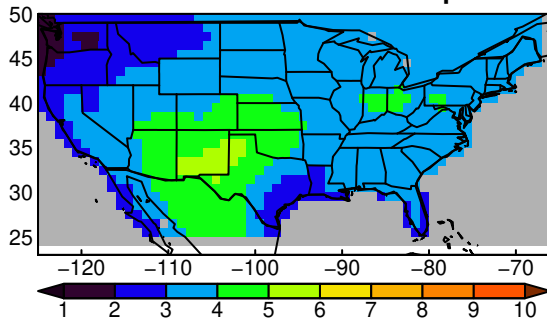
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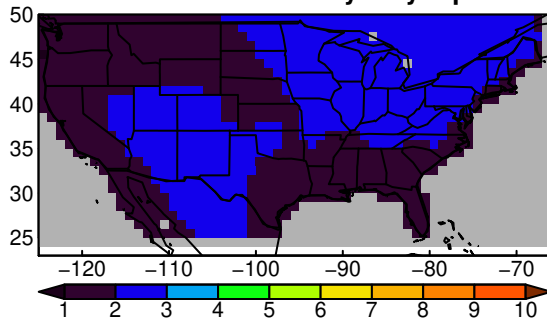
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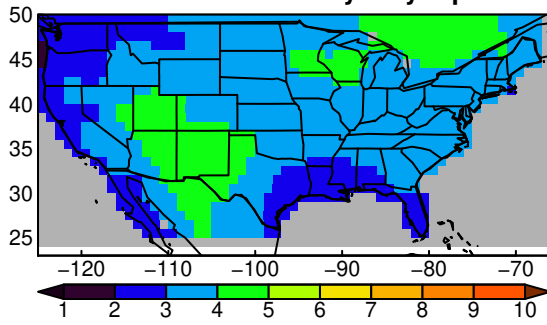
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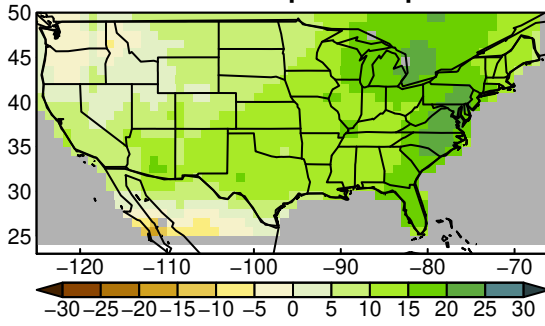
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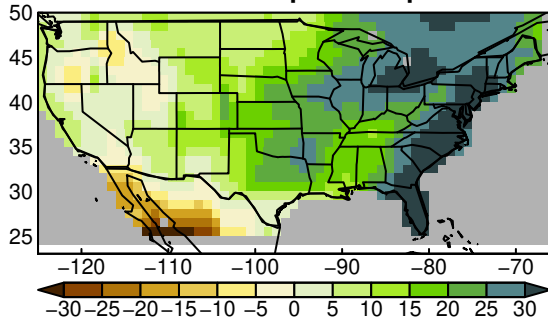
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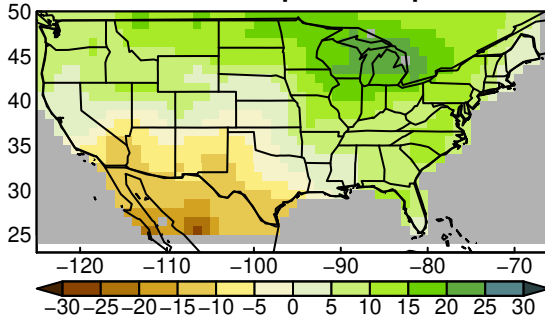
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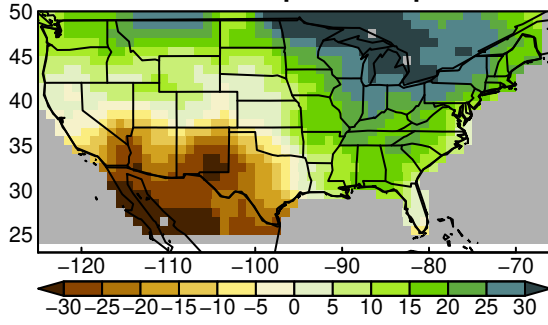
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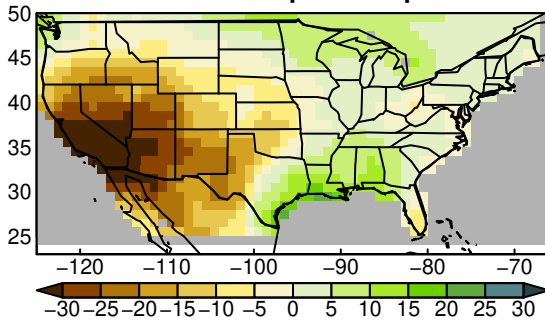
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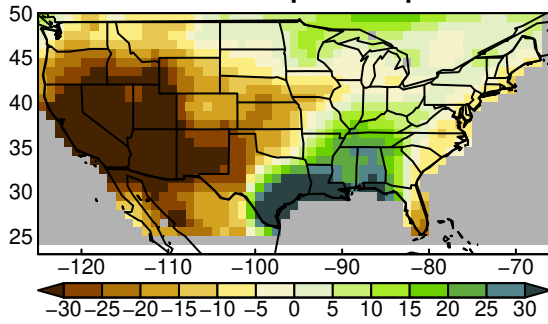
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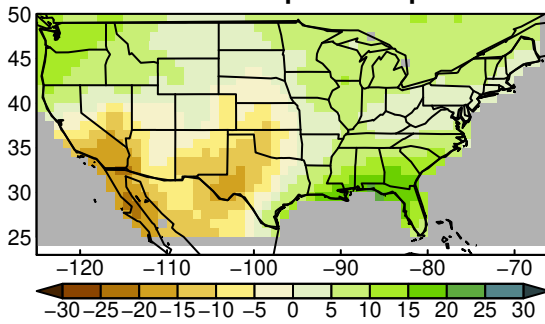
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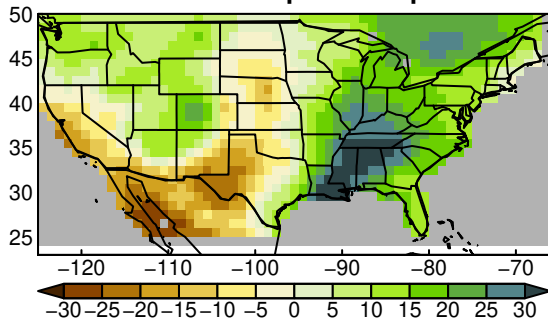
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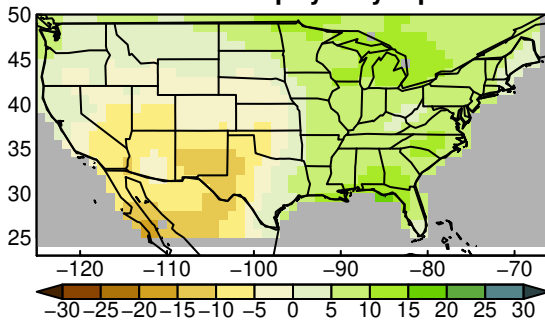
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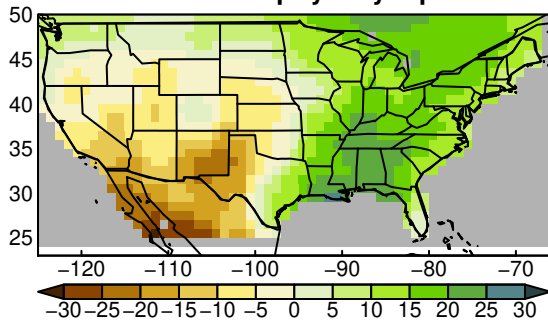
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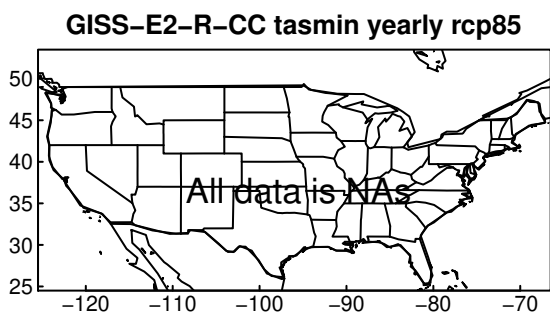
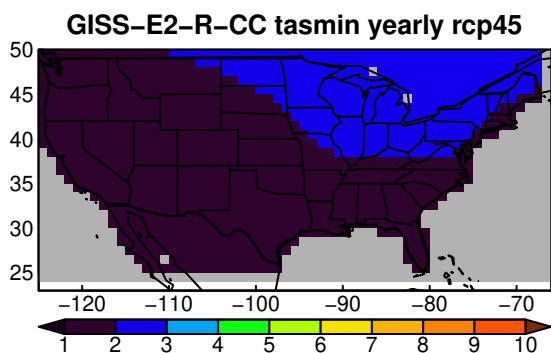
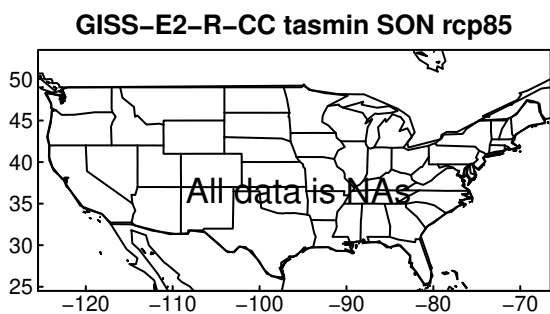
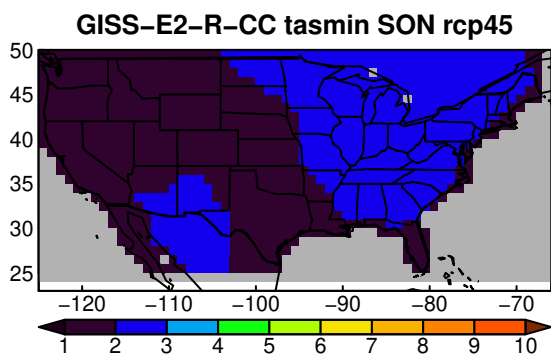
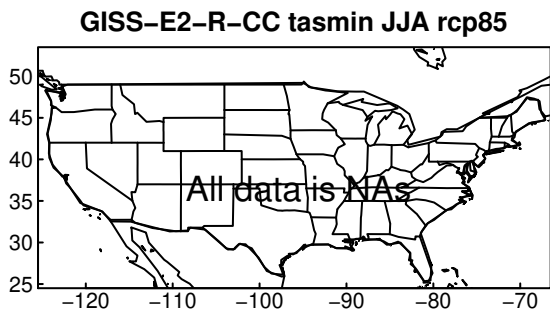
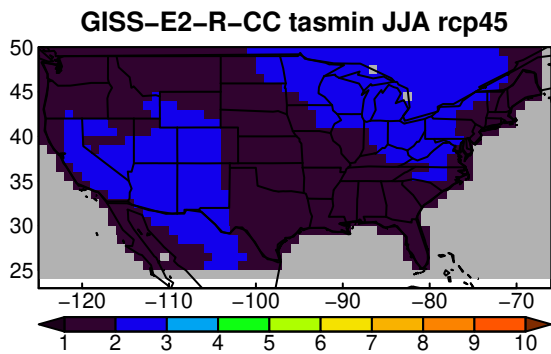
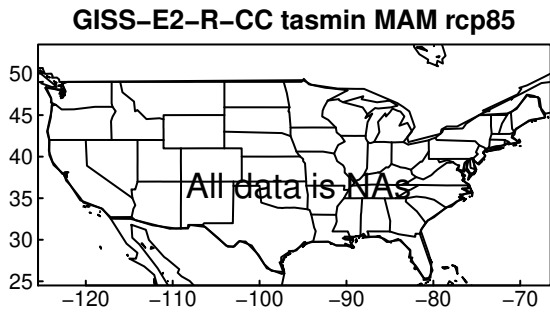
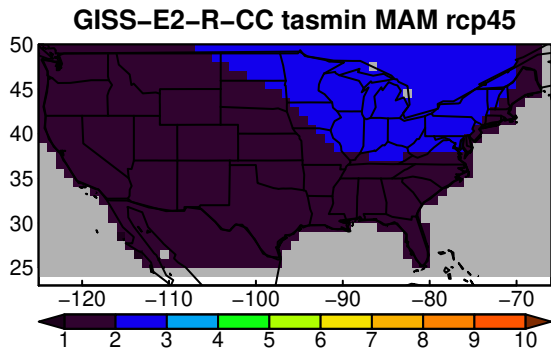
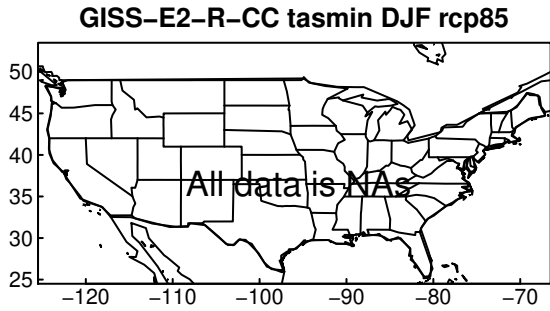
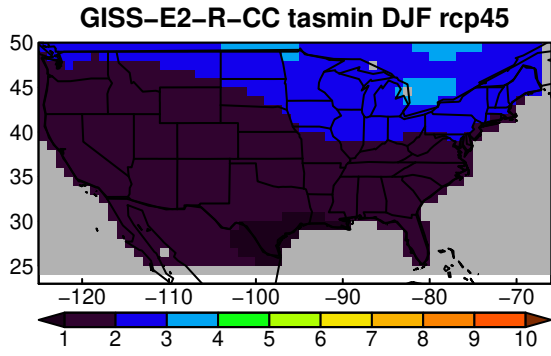


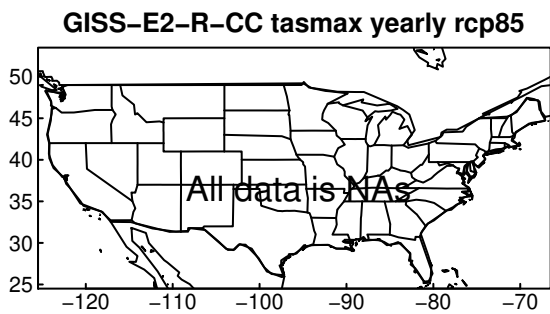
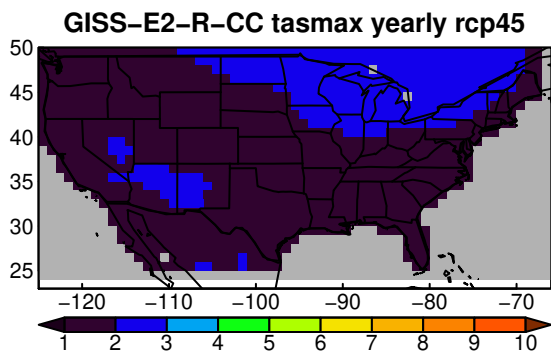
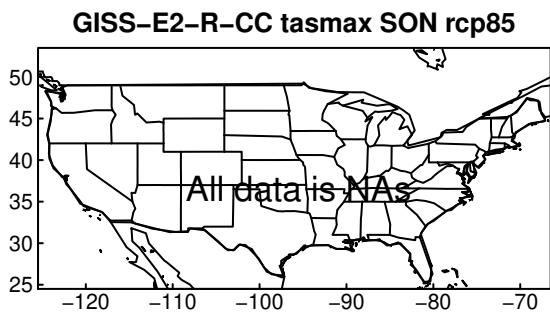
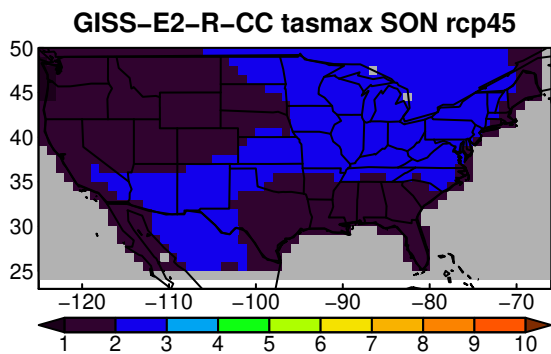
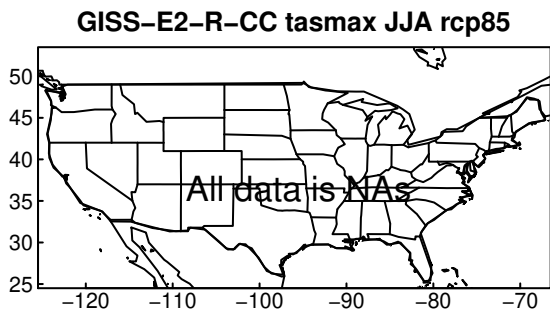
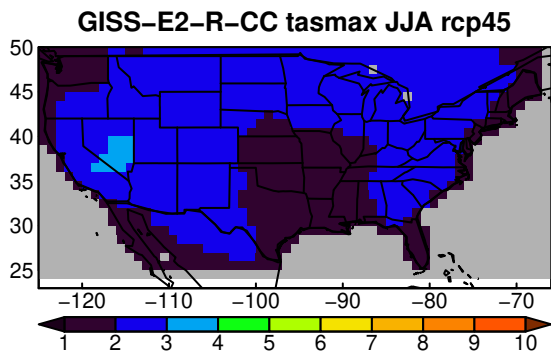
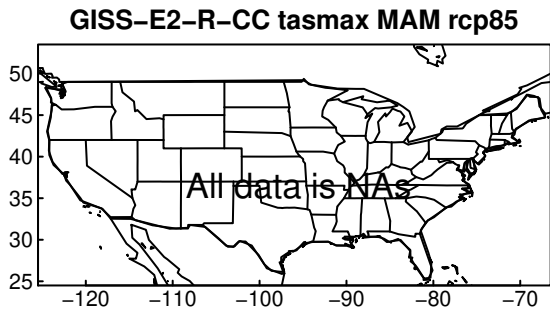
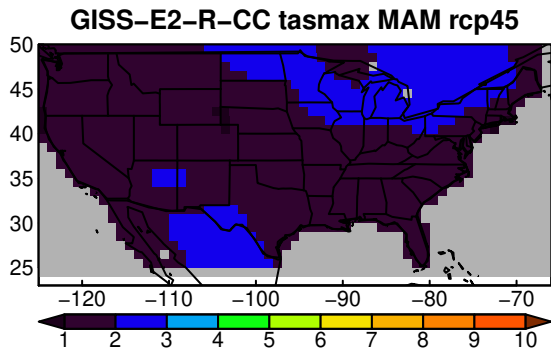
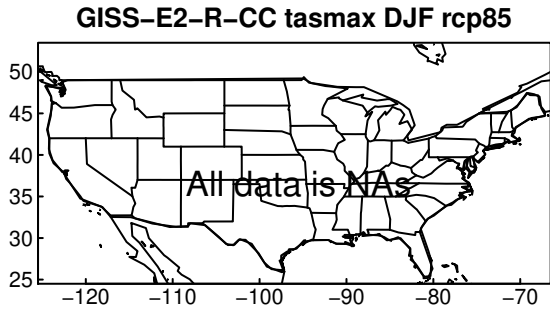
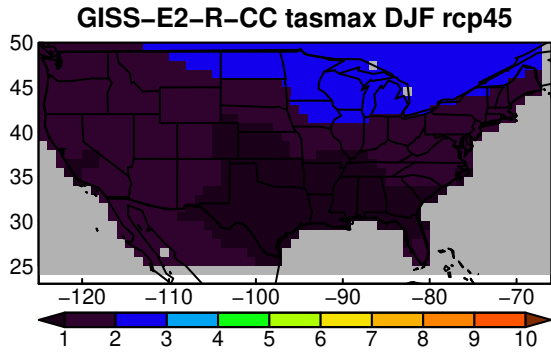
GISS-E2-R pr yearly rcp45



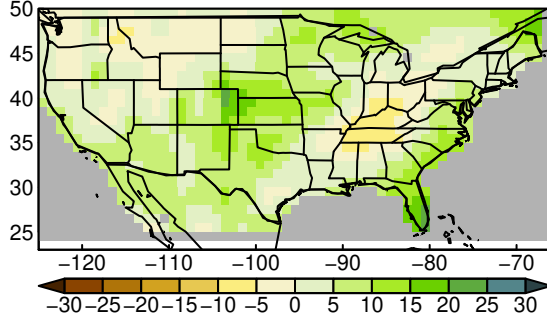
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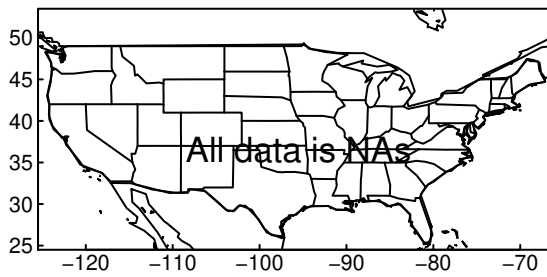




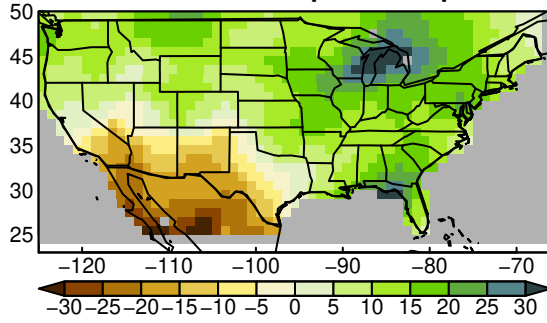
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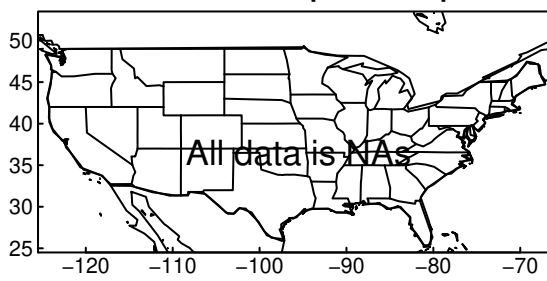
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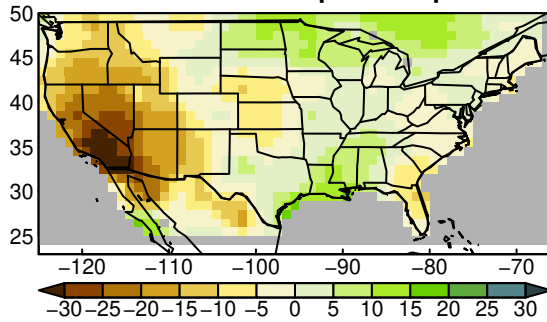
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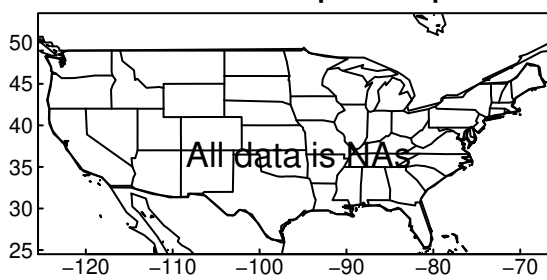
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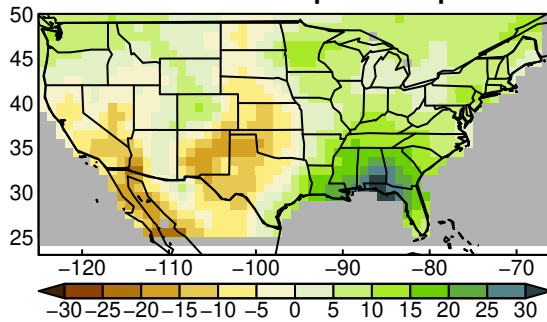
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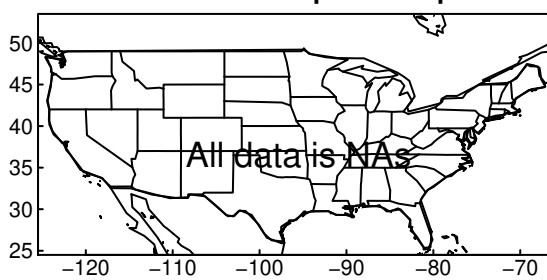
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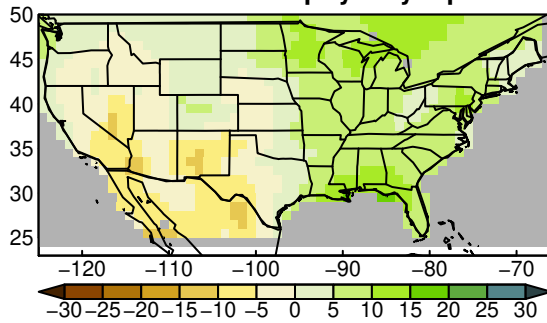
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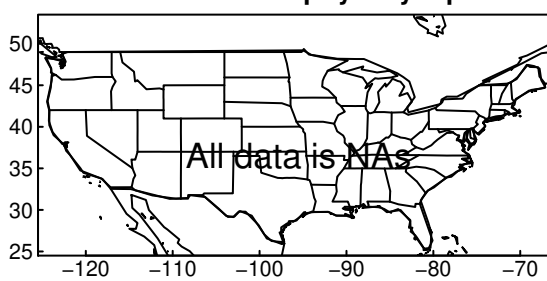
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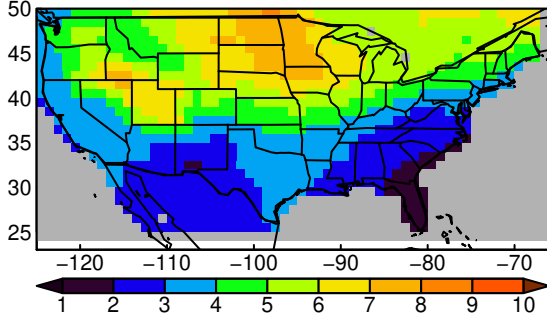
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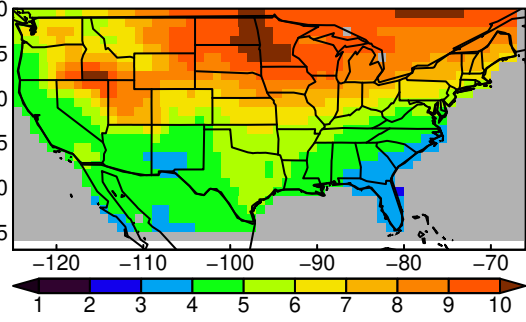
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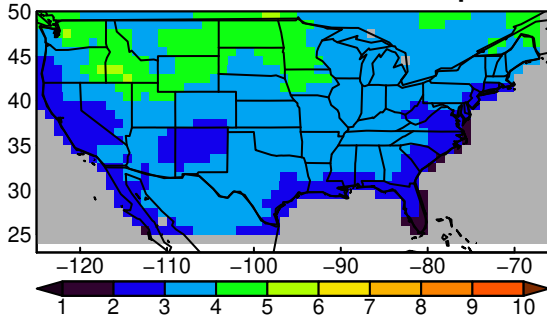
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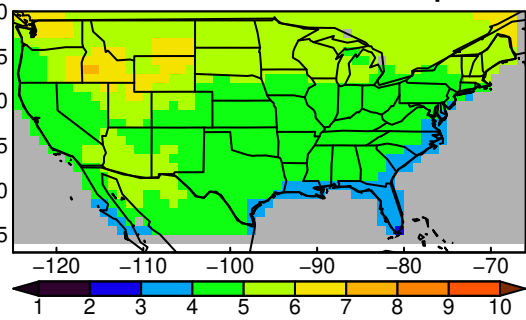
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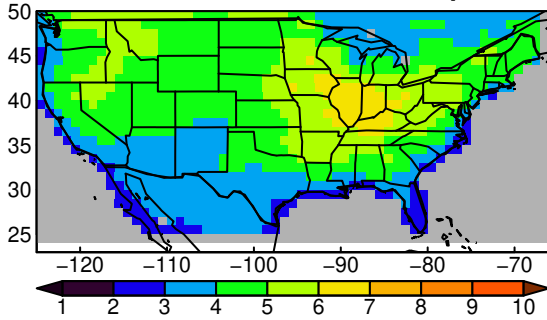
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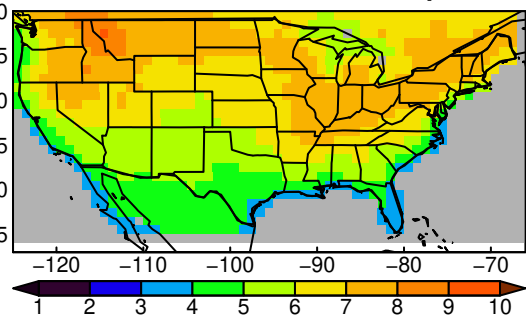
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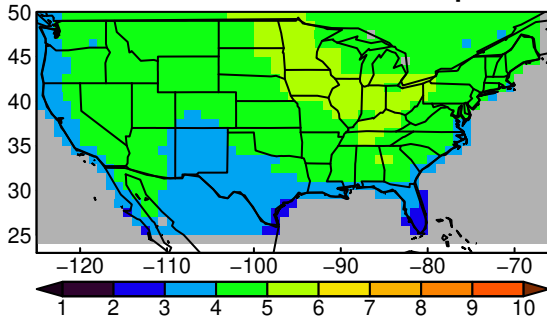
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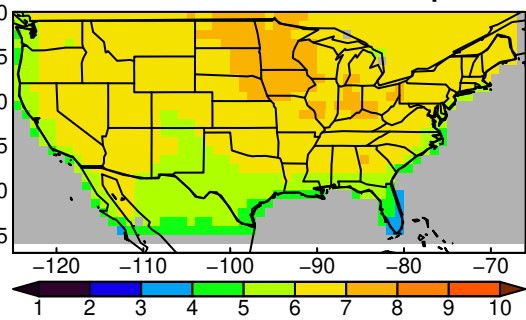
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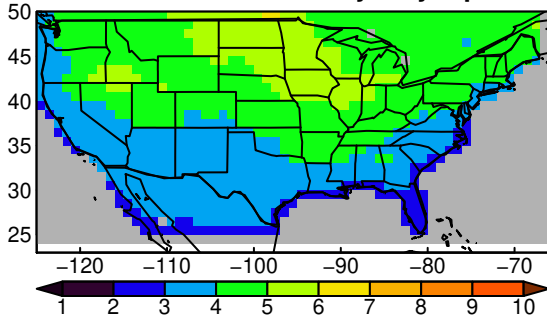
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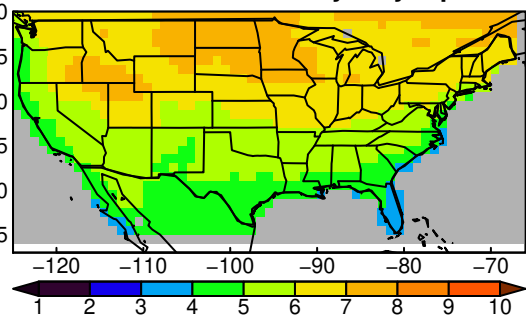
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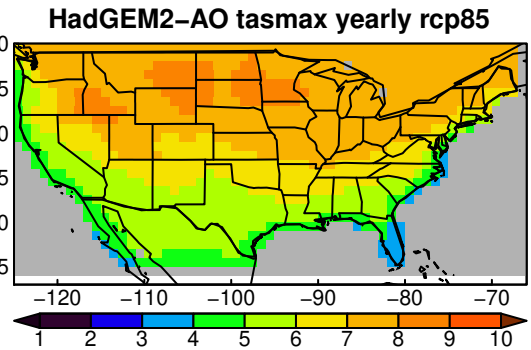
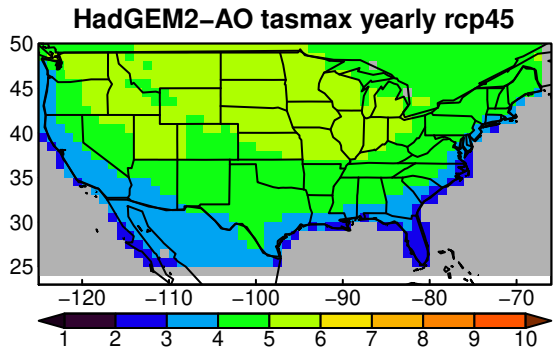
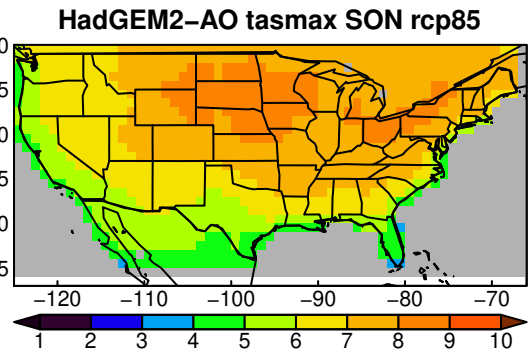
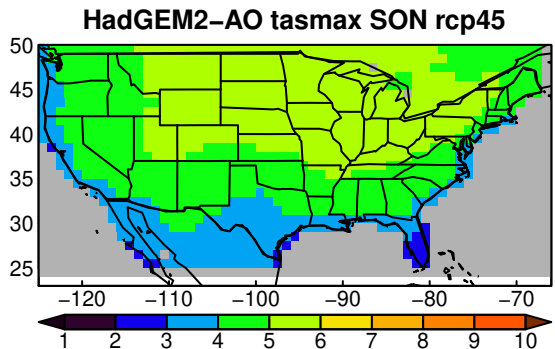
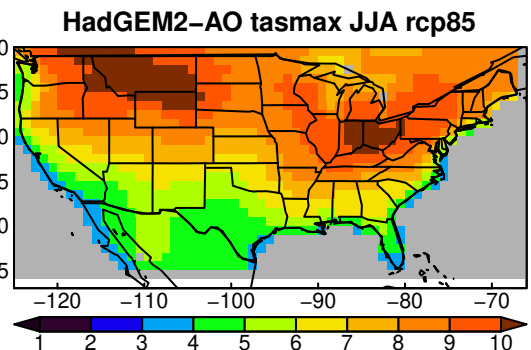
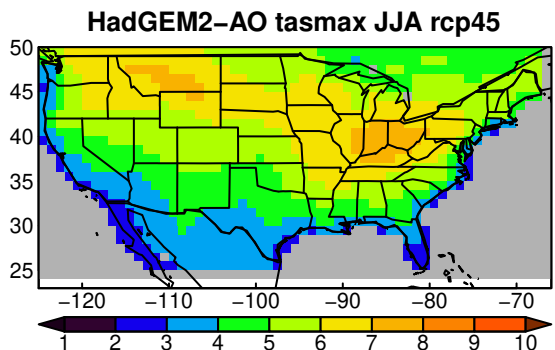
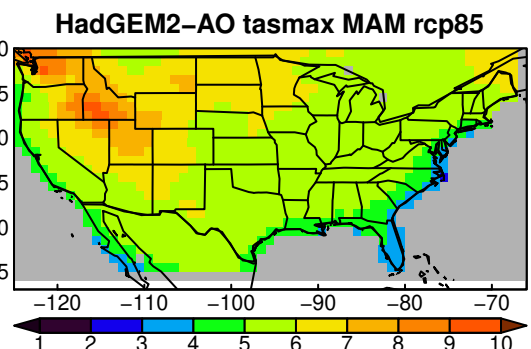
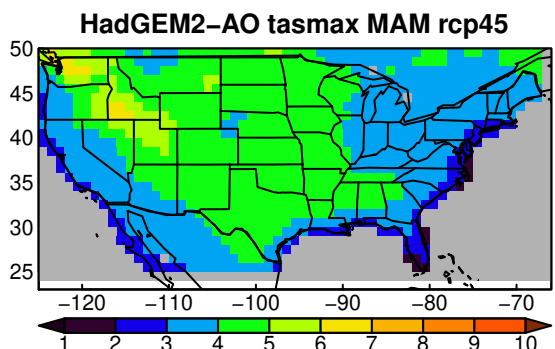
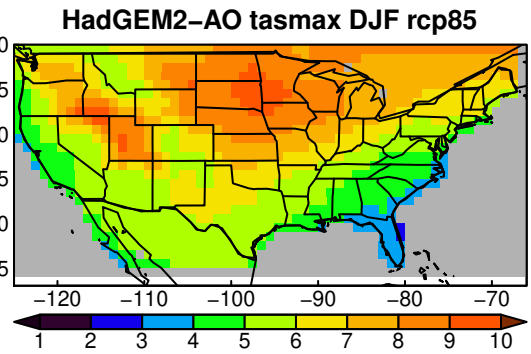
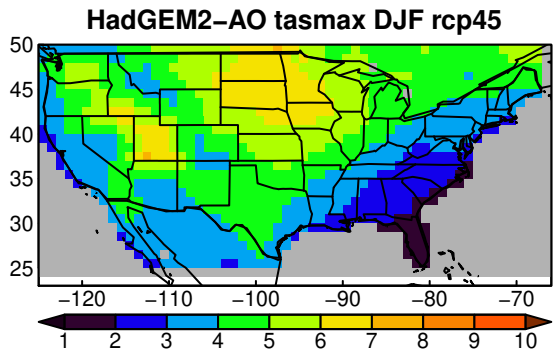


HadGEM2-AO tasmin yearly rcp45

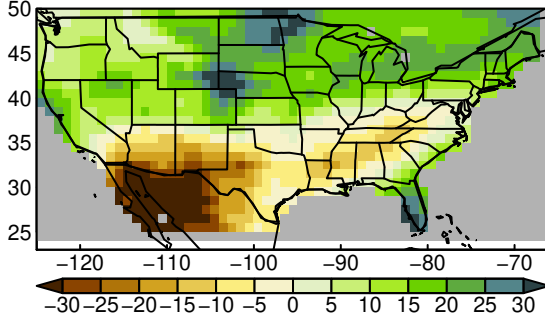


HadGEM2-AO tasmin yearly rcp85

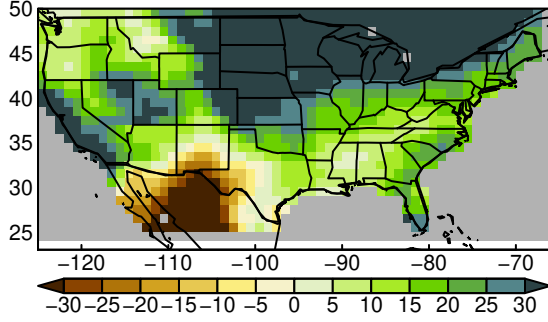




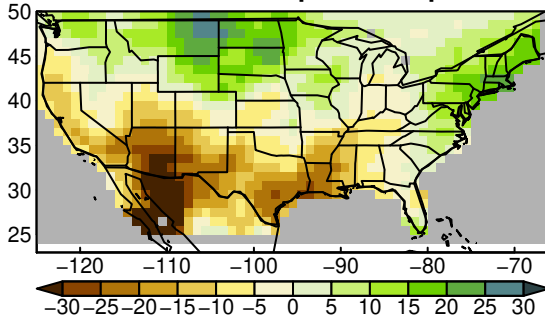
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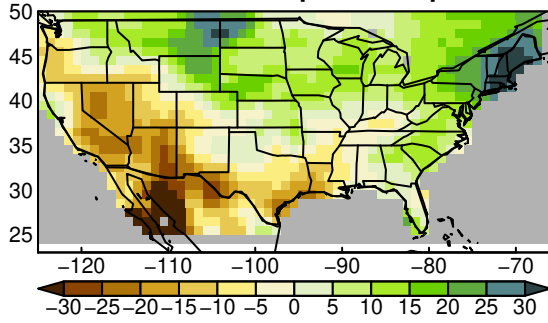
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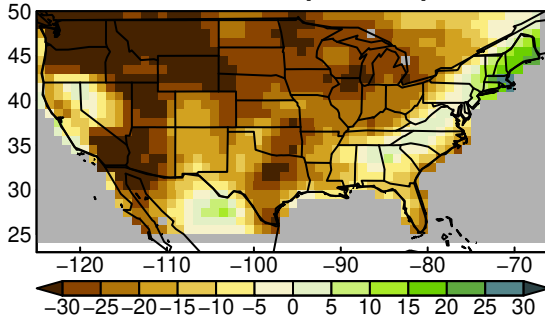
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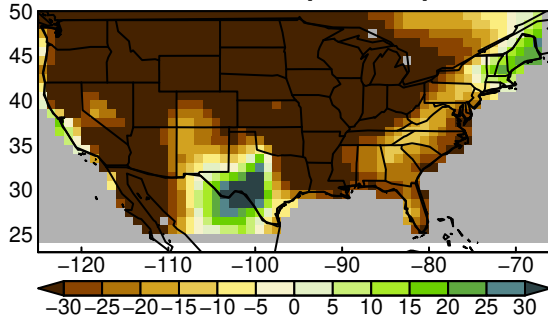
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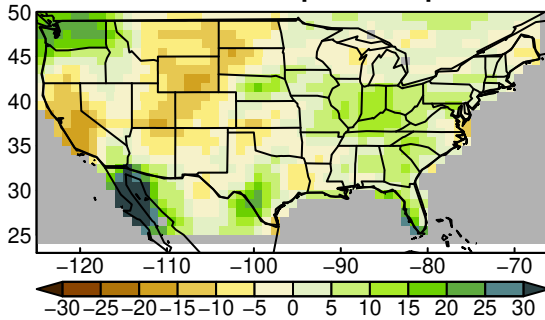
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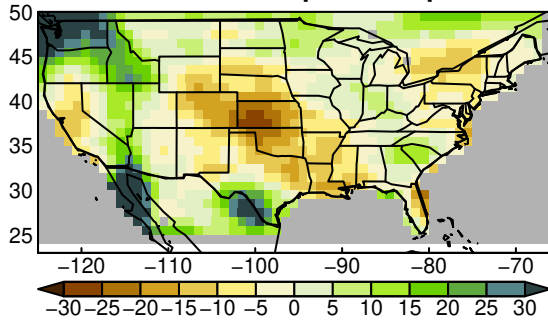
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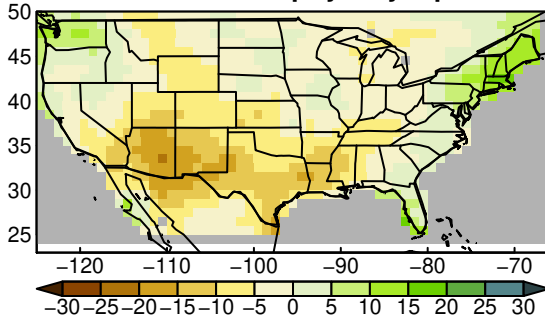
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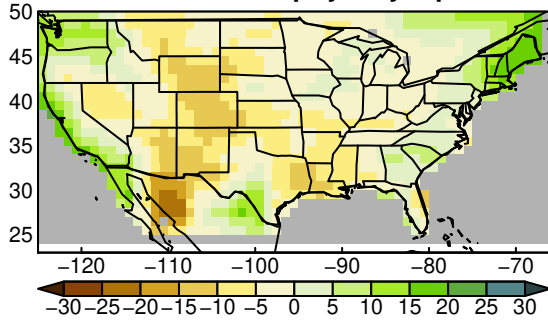
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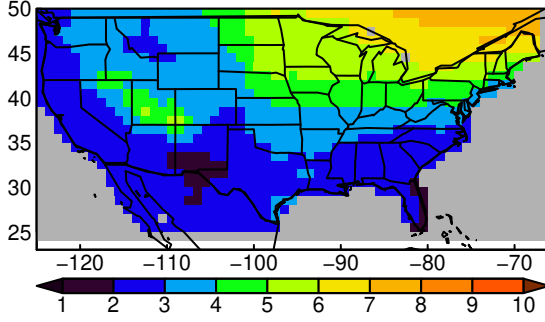
HadGEM2-AO pr yearly rcp45



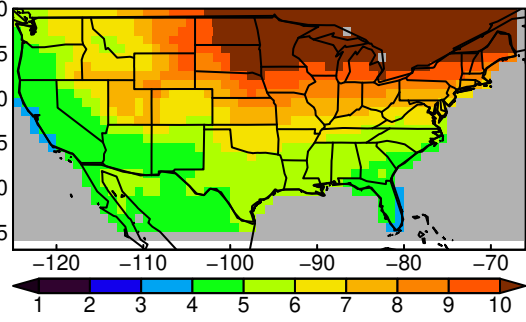
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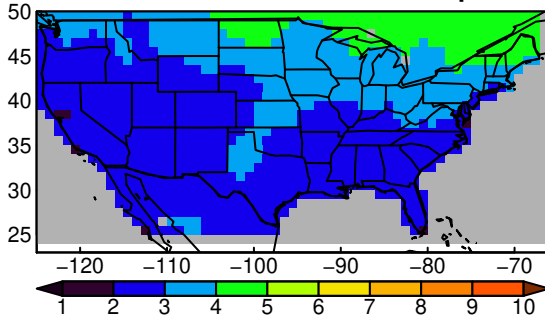
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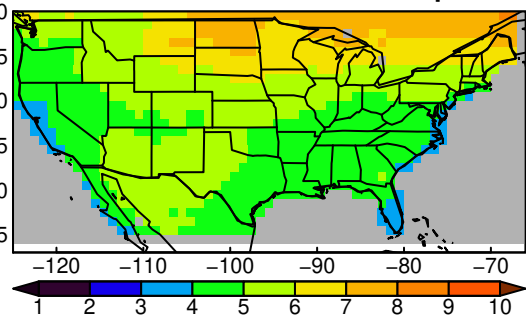
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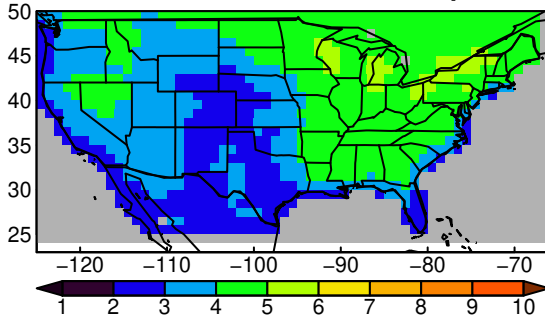
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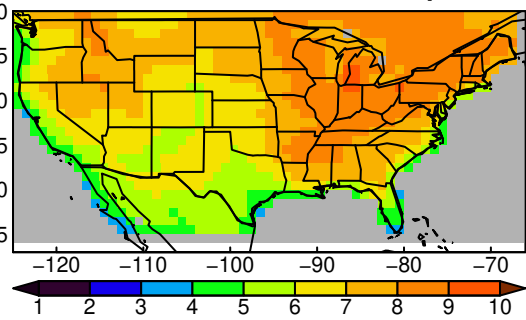
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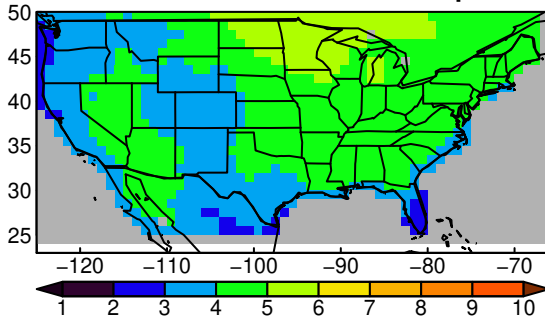
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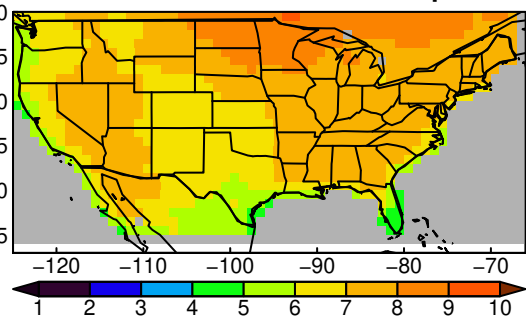
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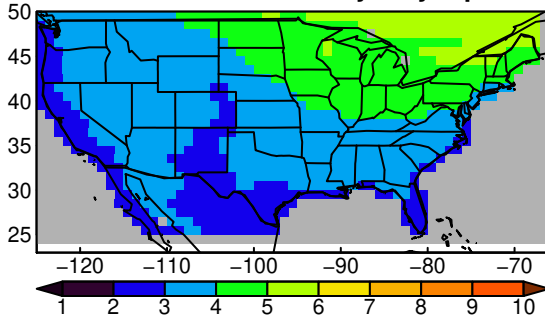
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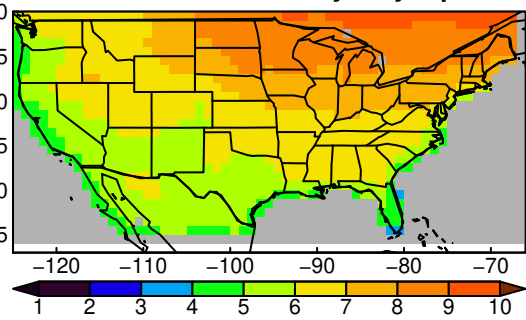
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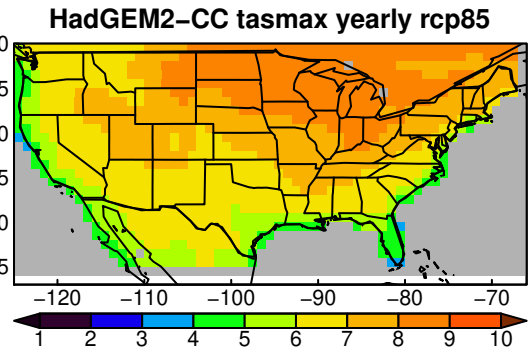
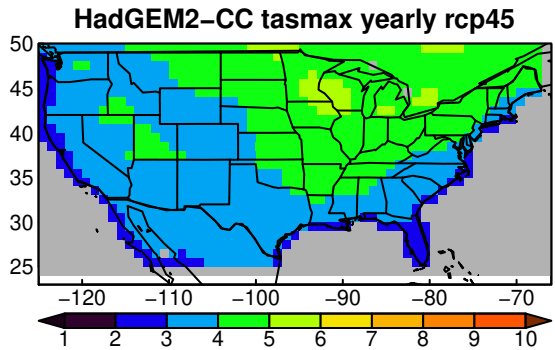
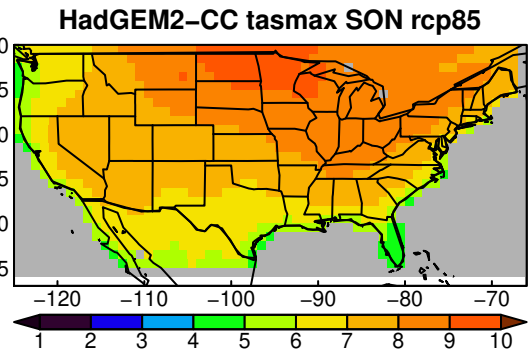
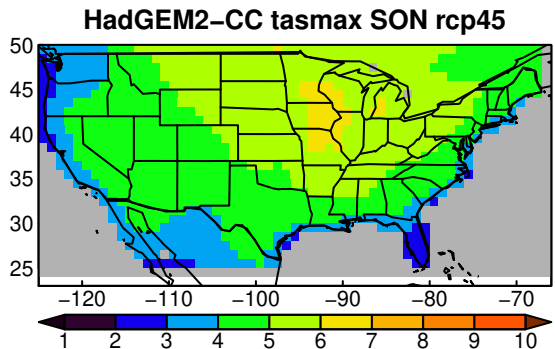
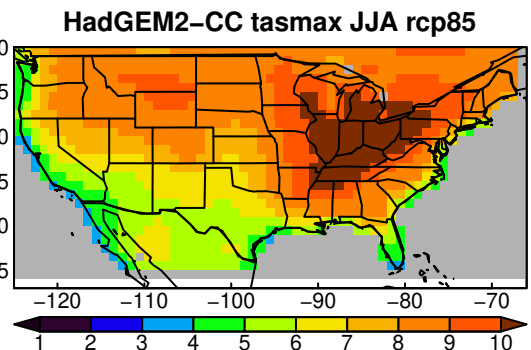
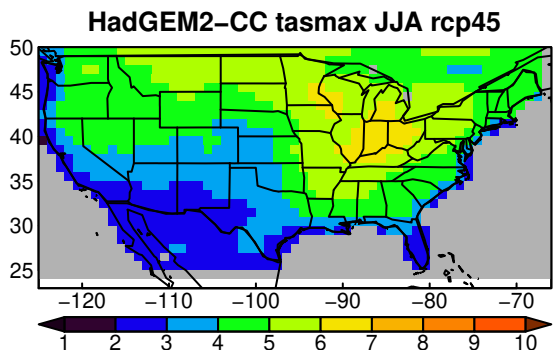
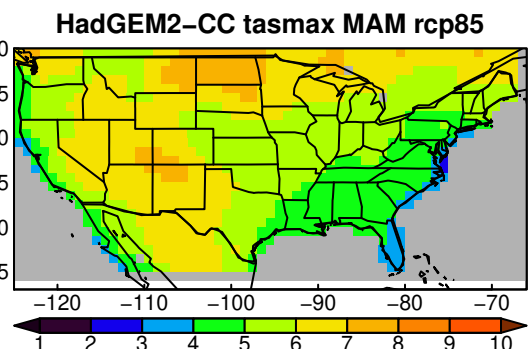
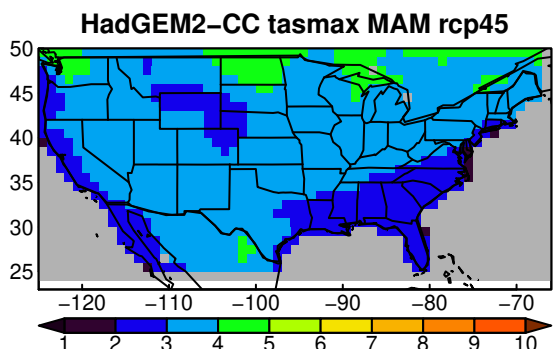
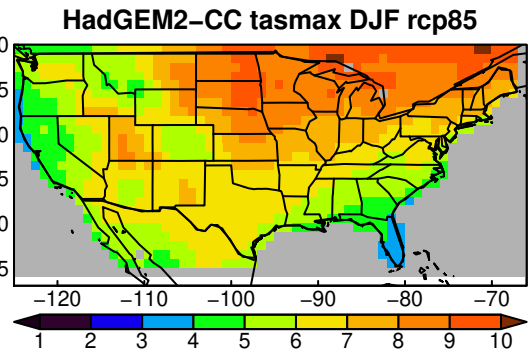
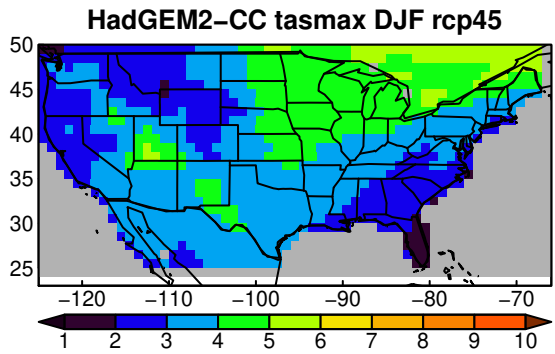


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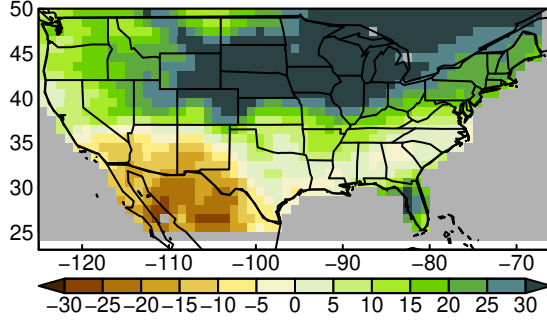


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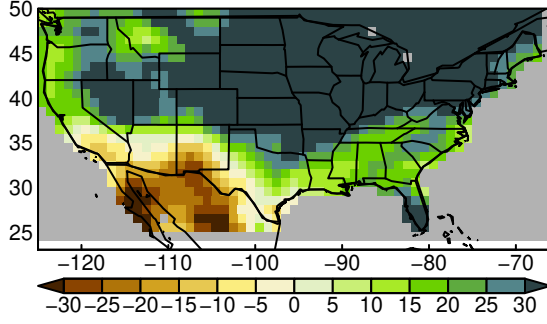




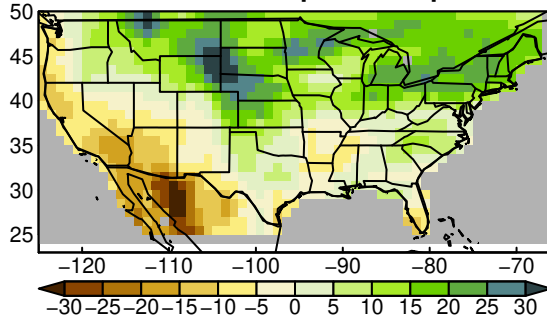
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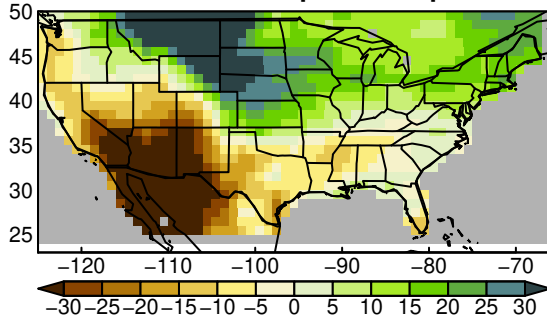
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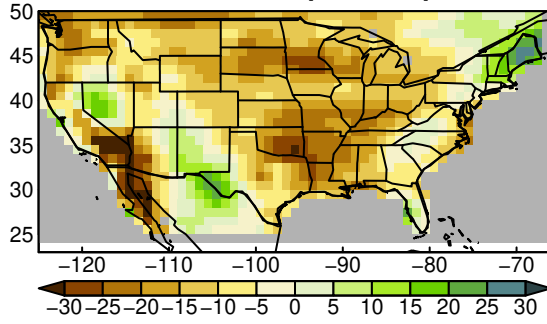
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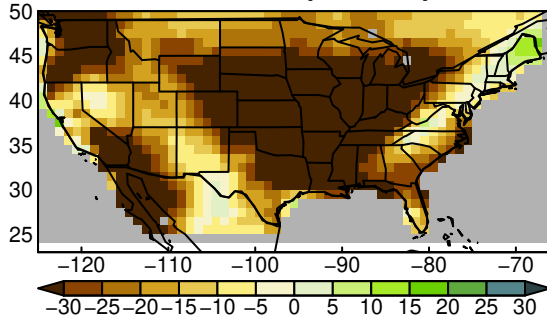
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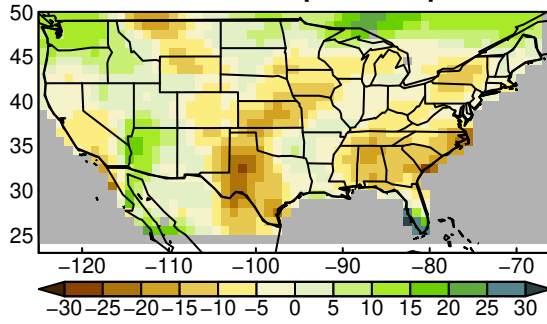
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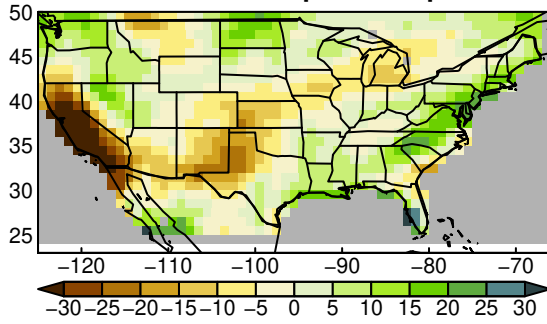
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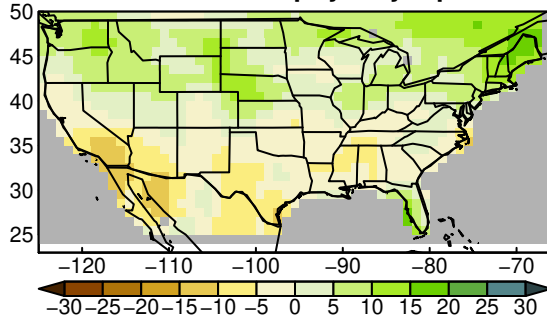
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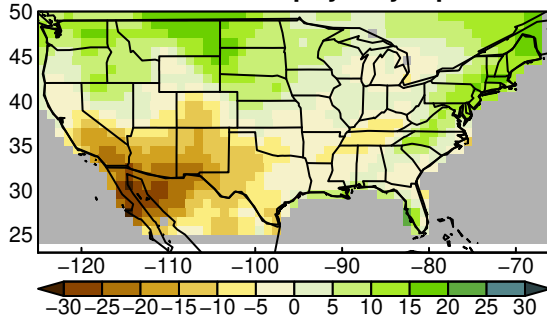
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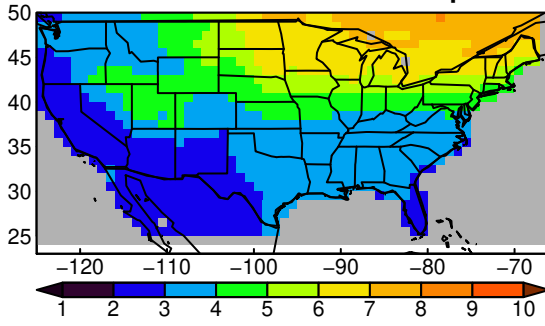
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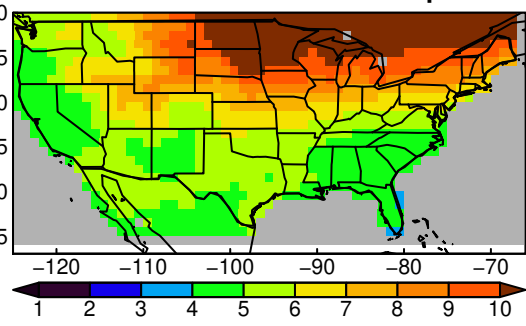
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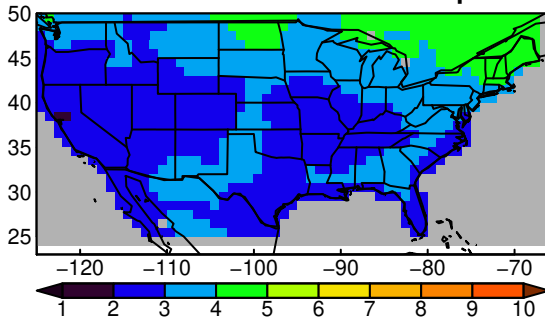
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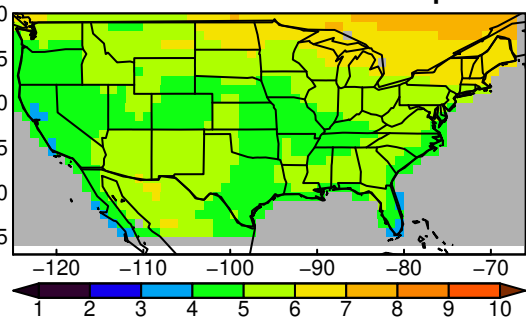
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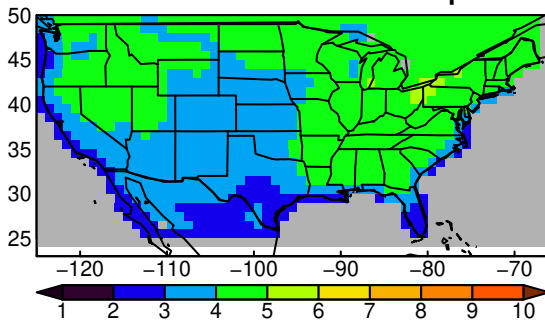
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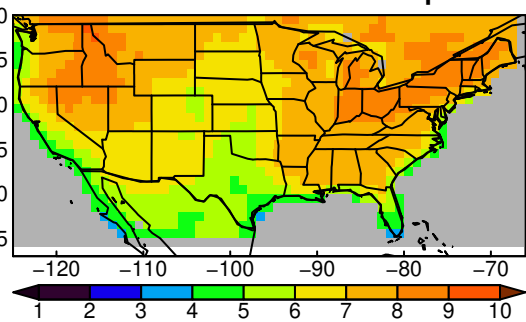
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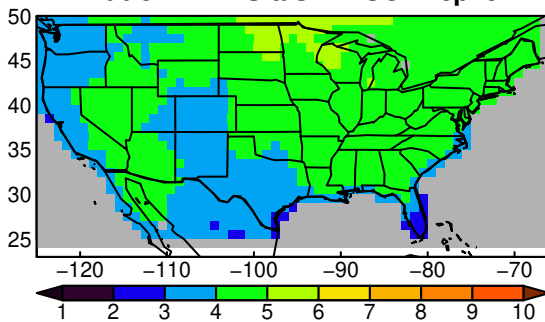
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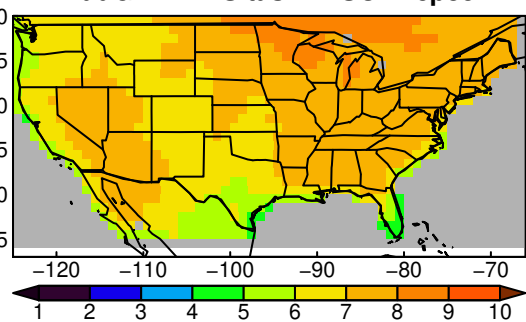
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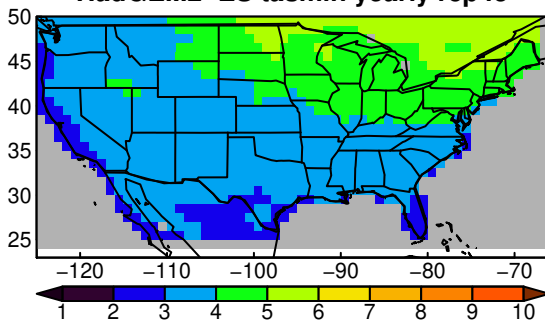
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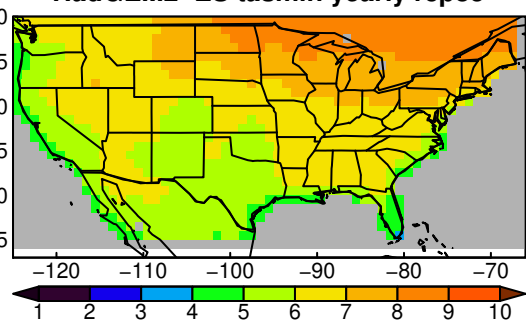
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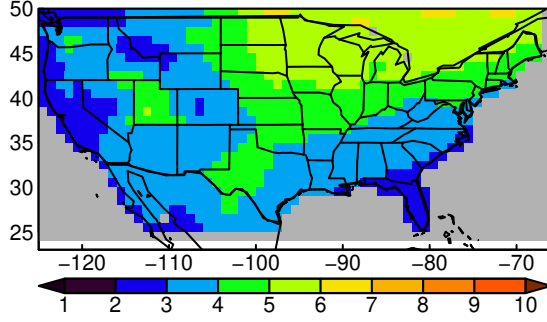
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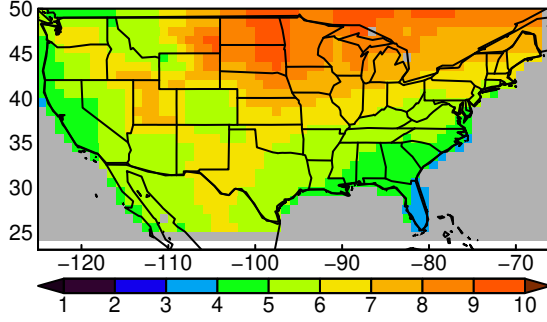
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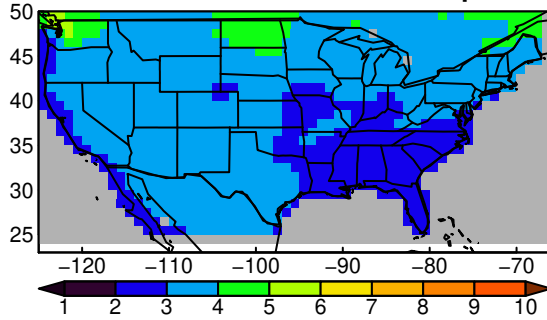
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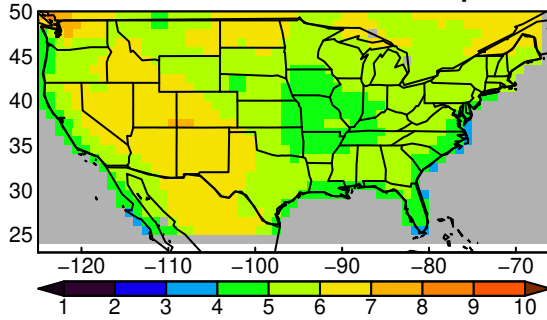
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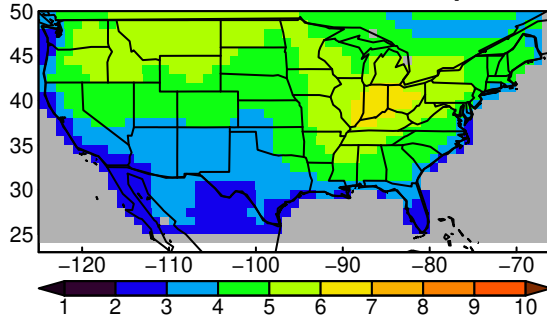
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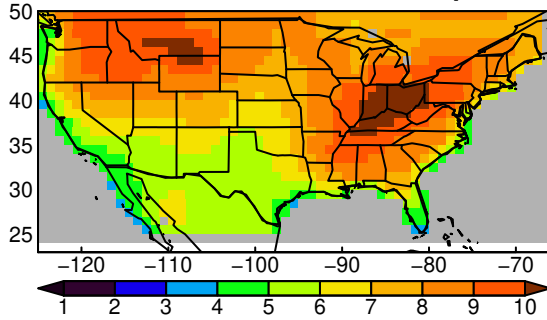
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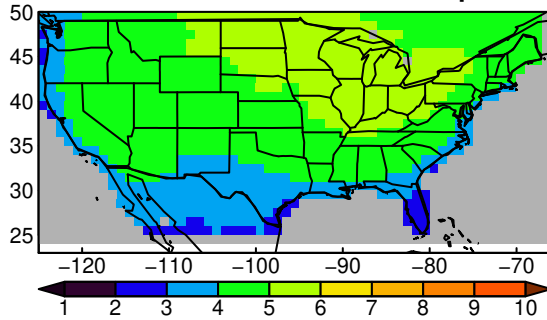
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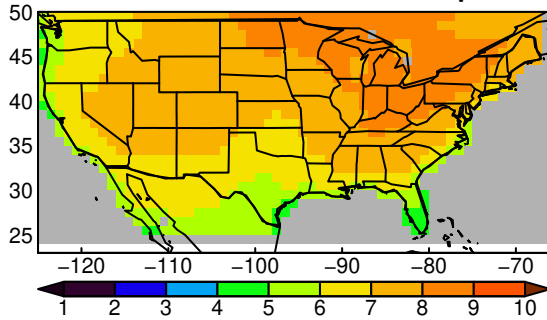
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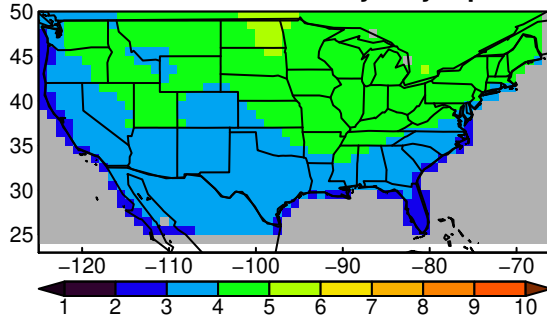
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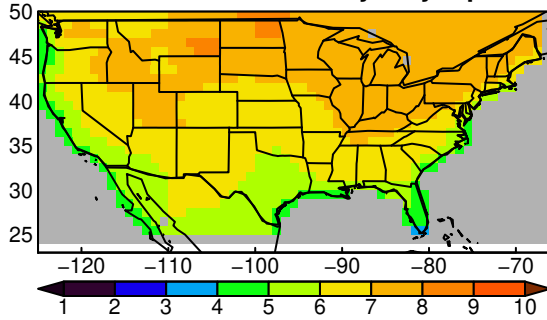
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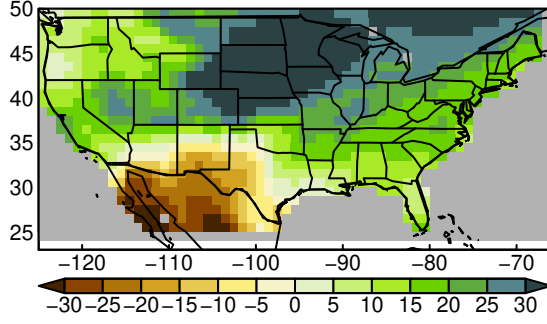
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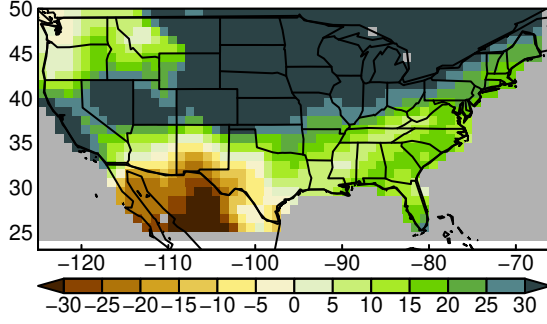
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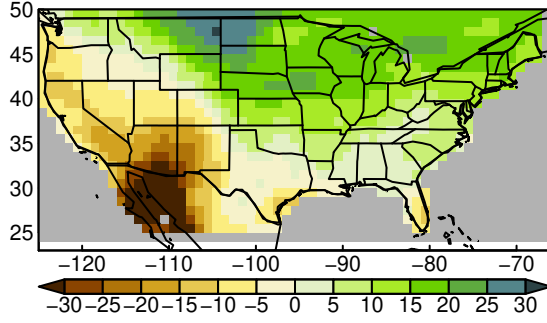
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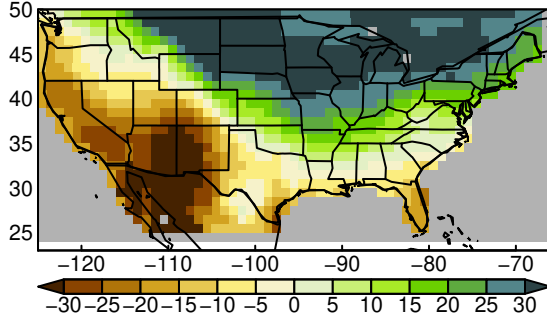
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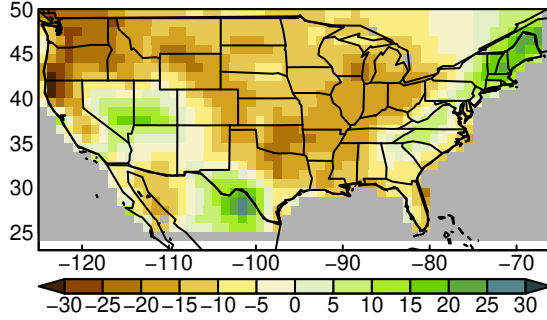
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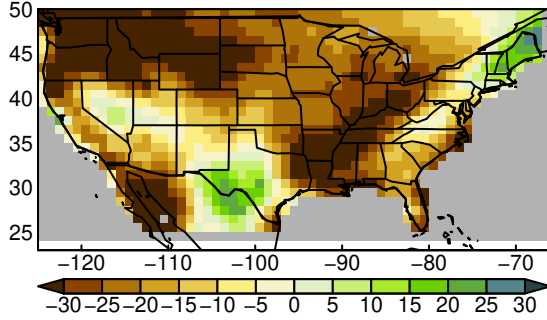
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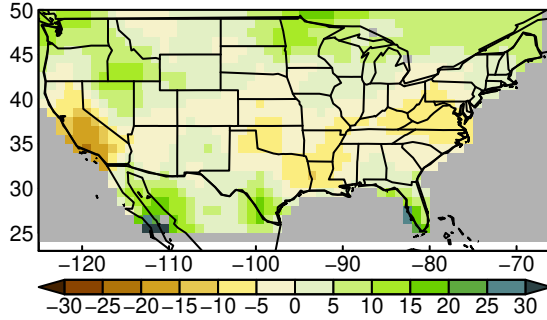
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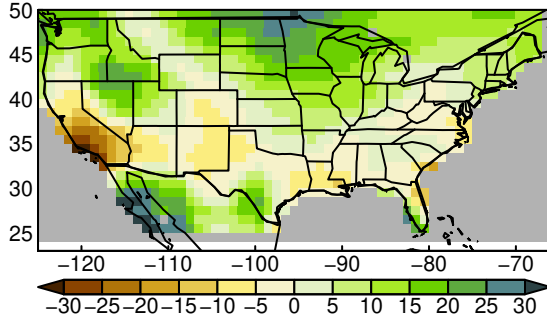
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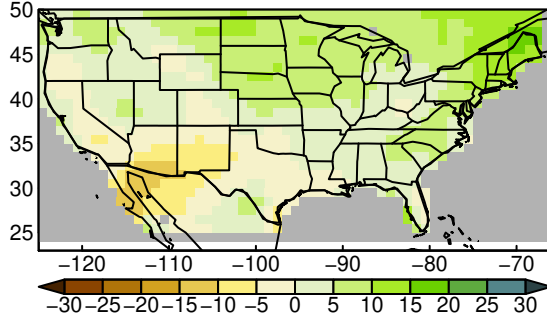
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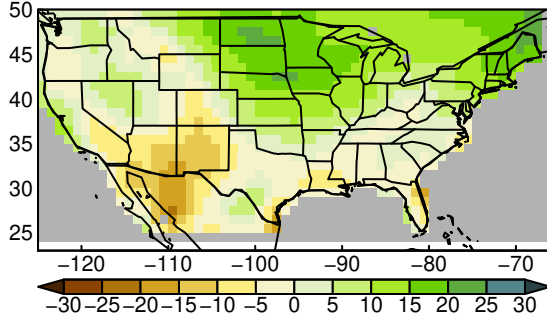
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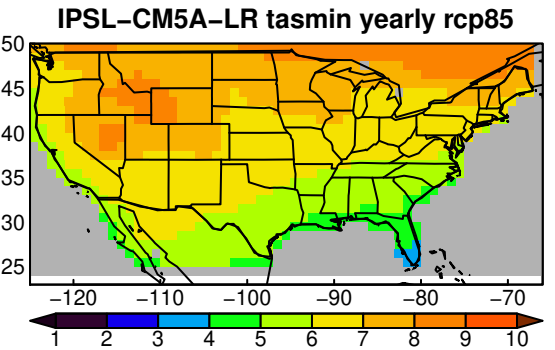
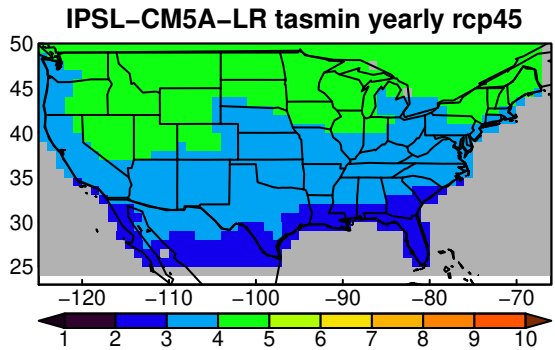
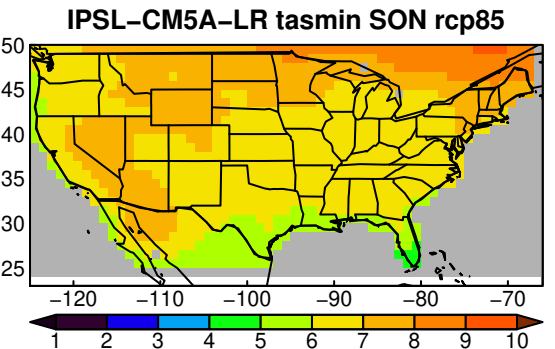
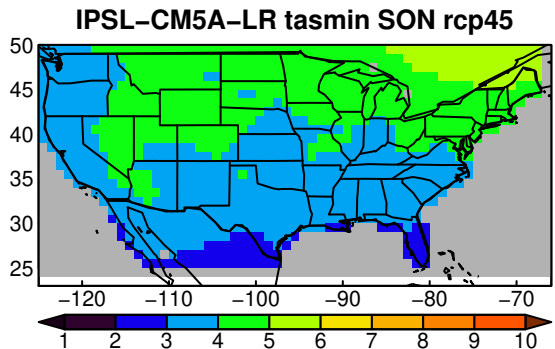
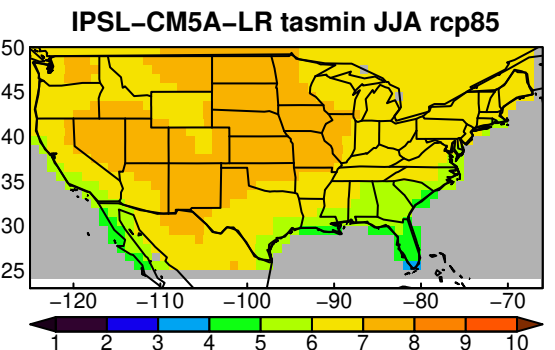
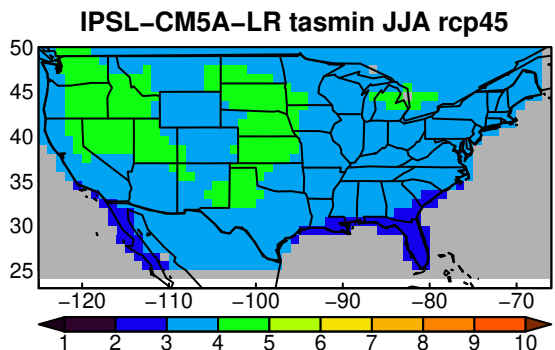
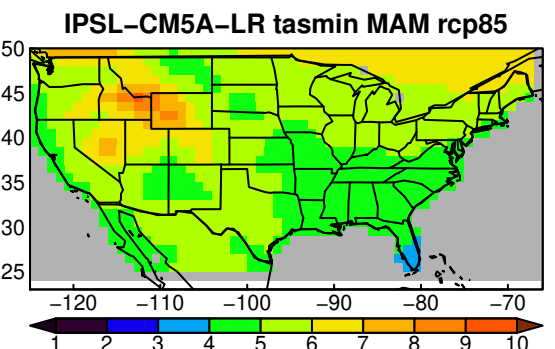
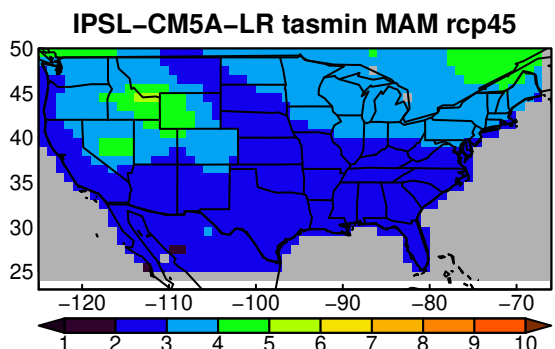
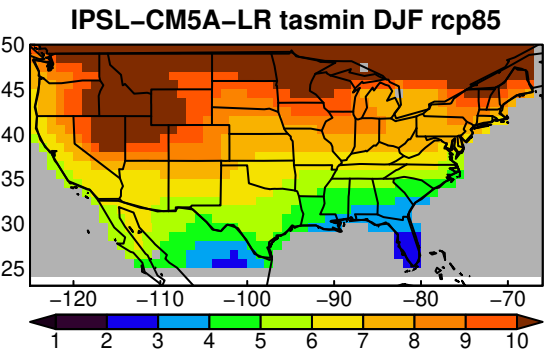
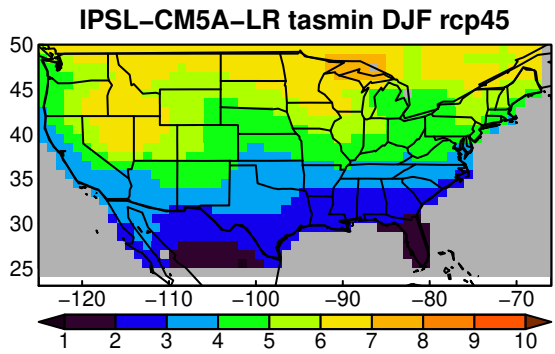


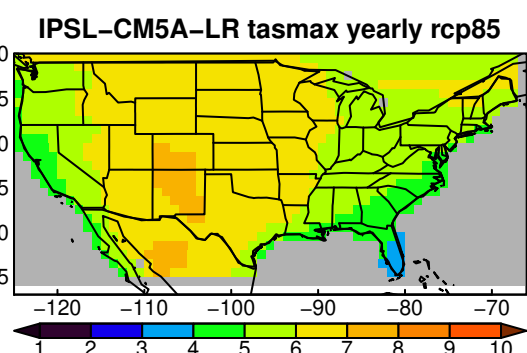
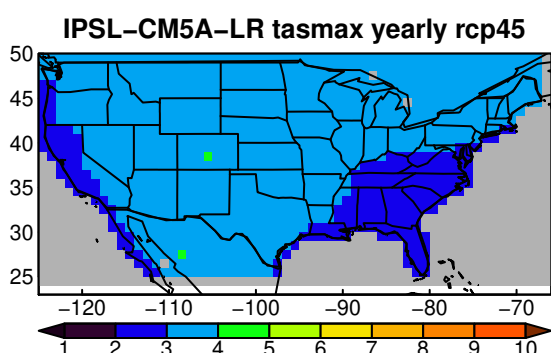
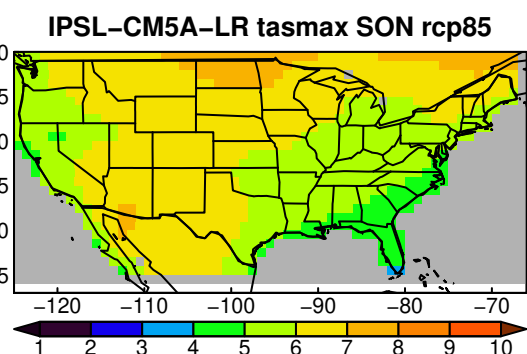
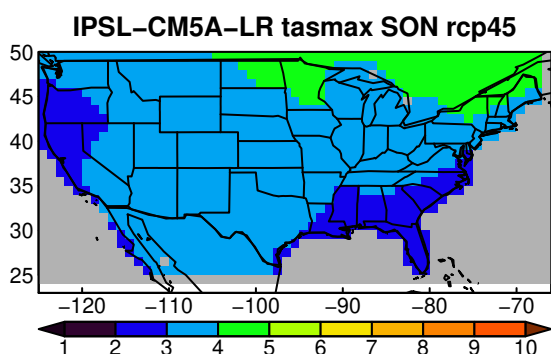
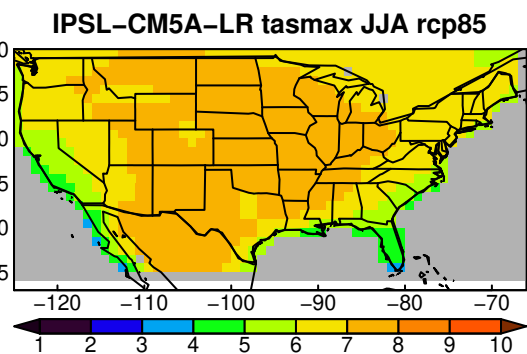
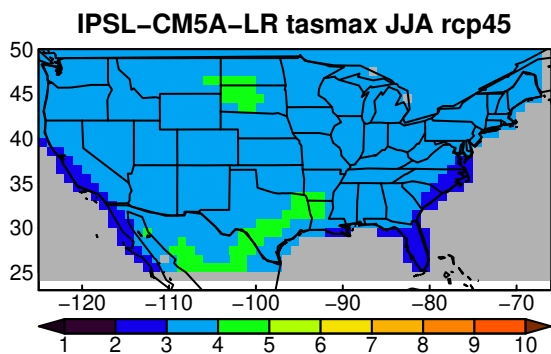
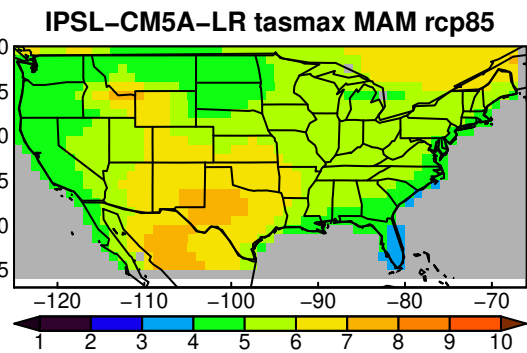
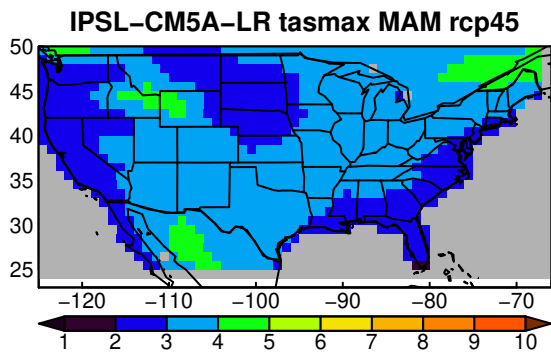
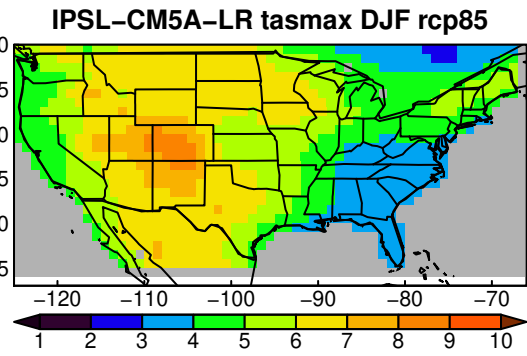
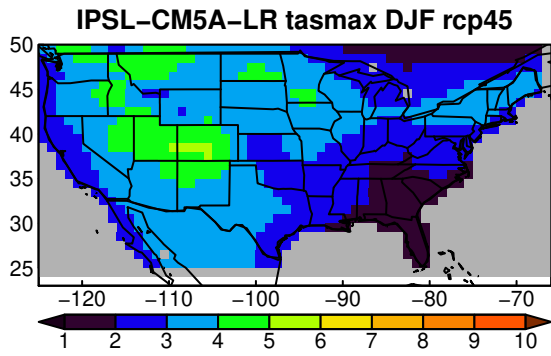
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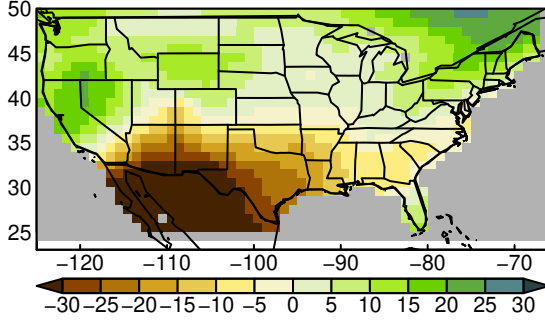
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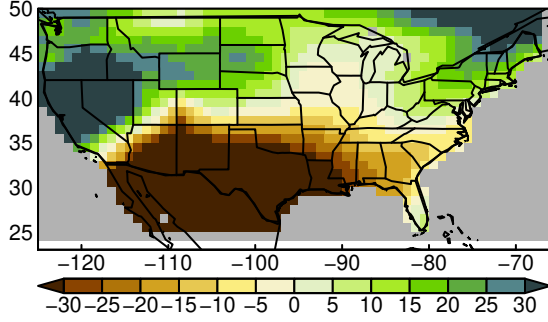




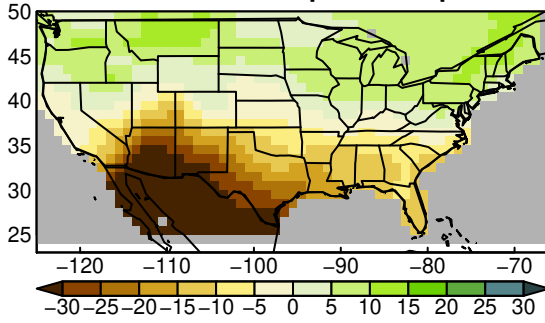
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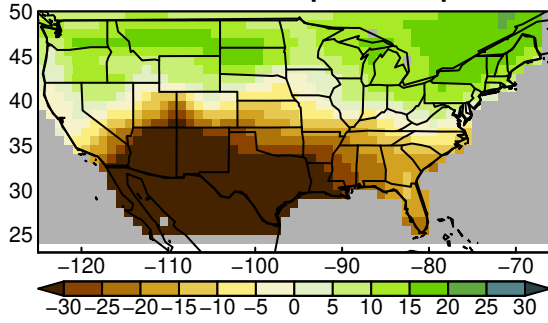
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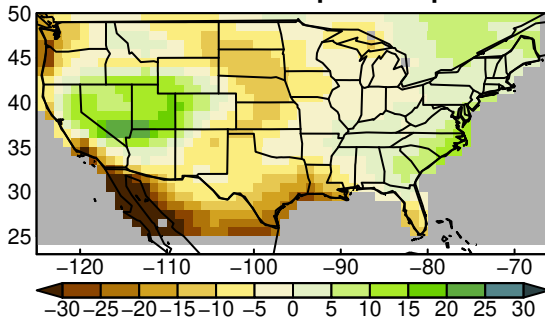
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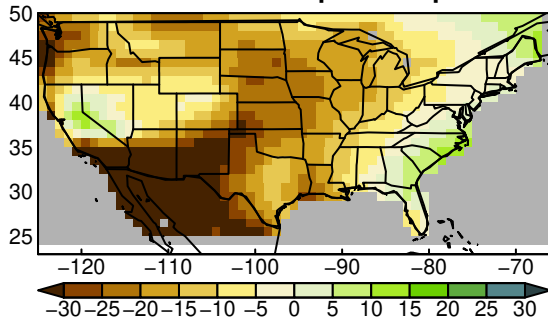
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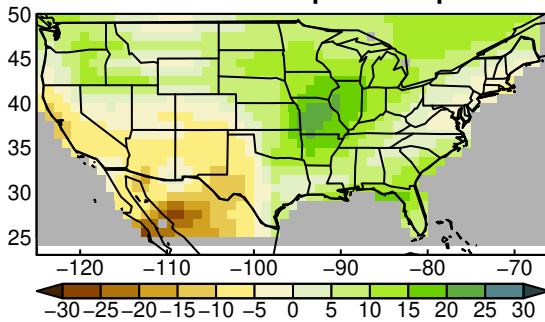
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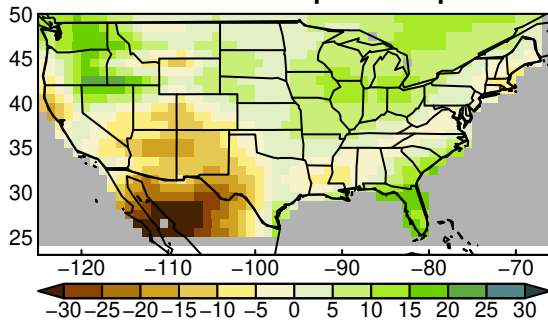
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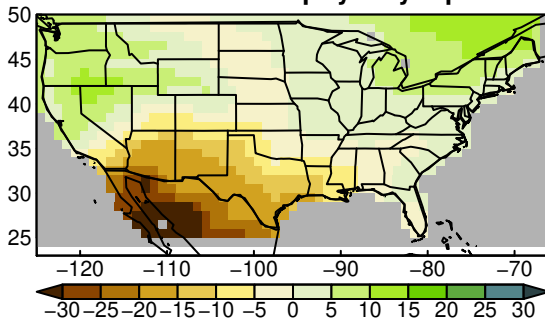
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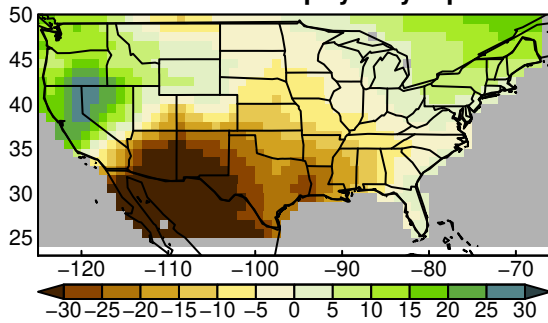
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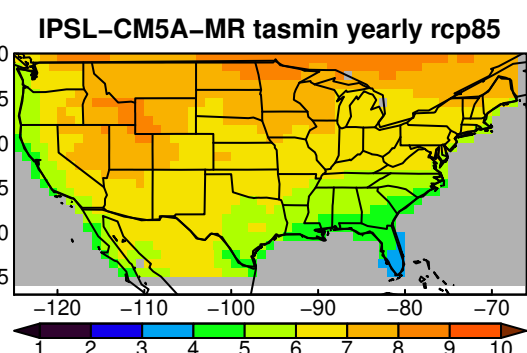
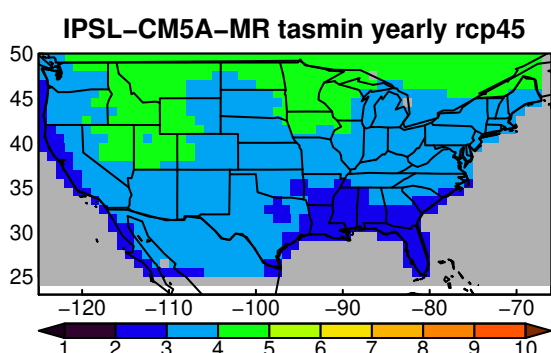
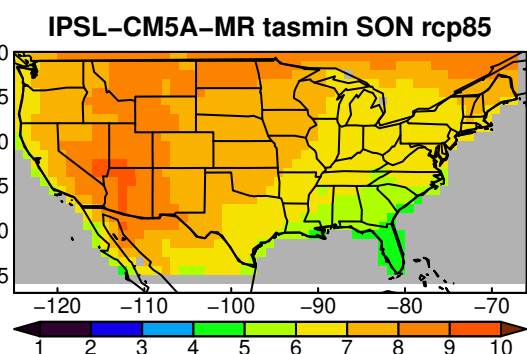
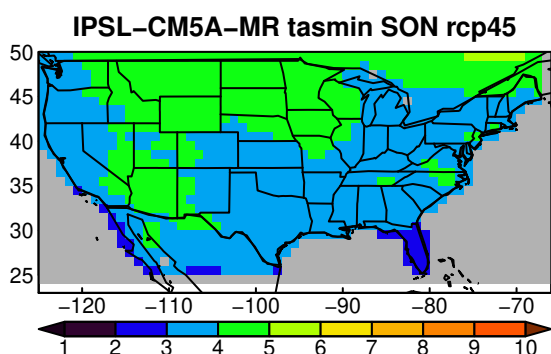
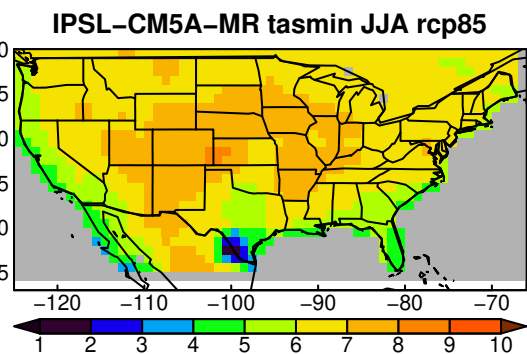
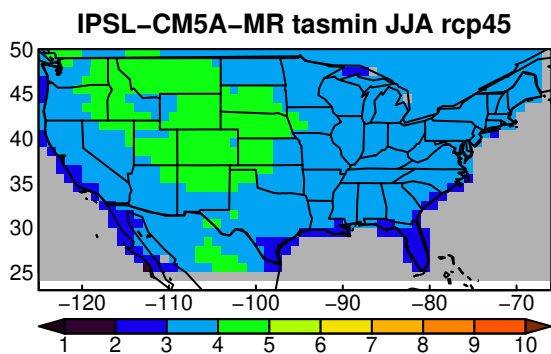
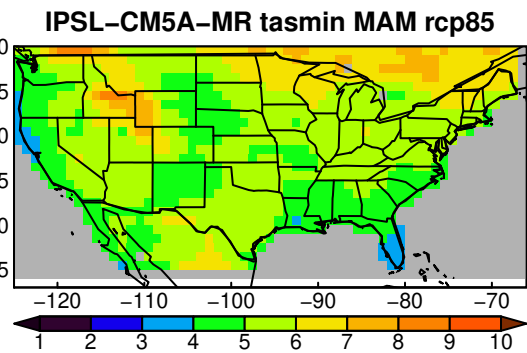
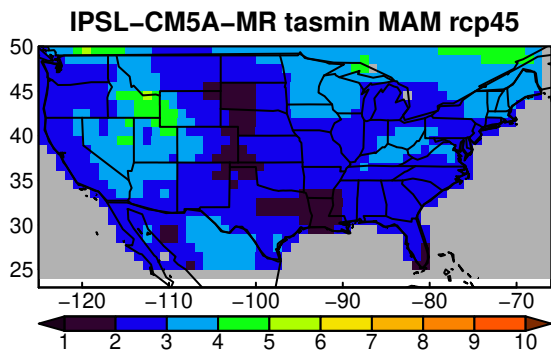
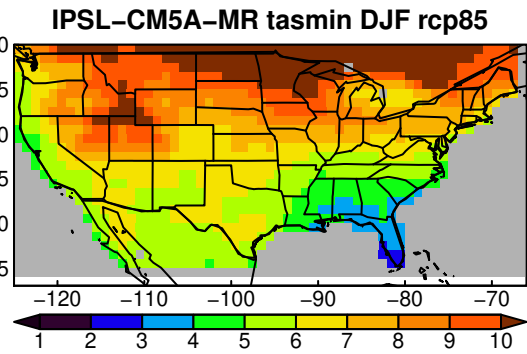
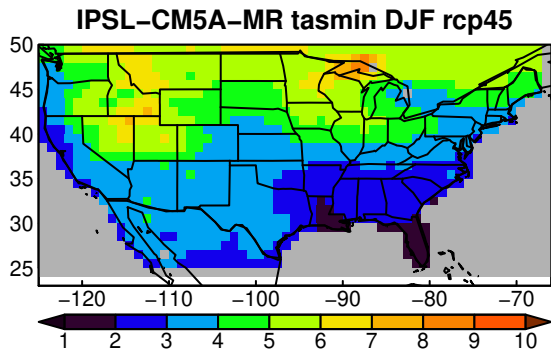


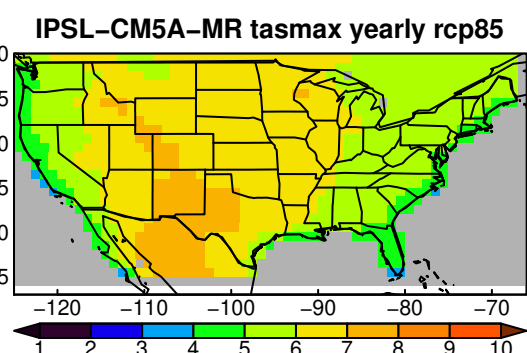
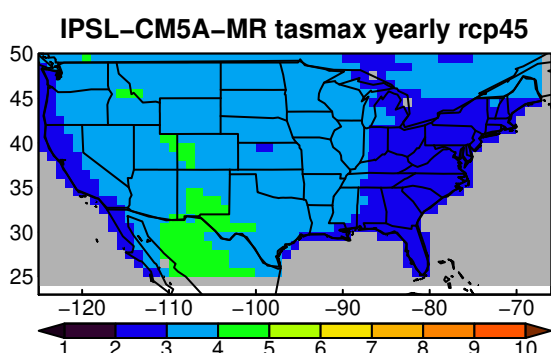
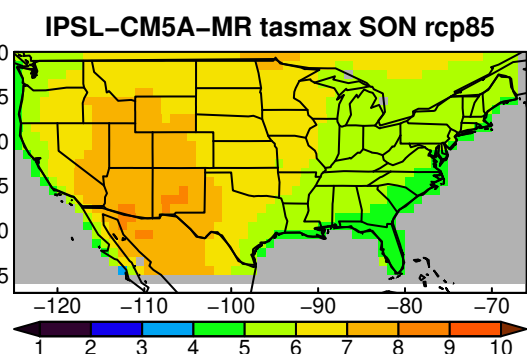
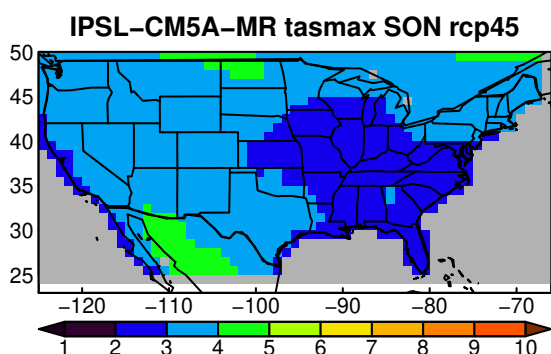
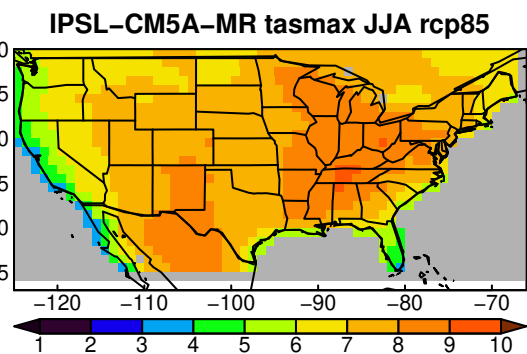
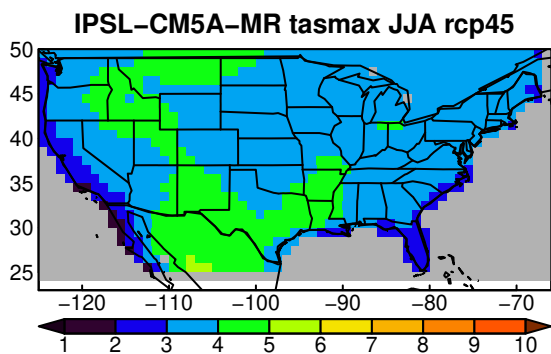
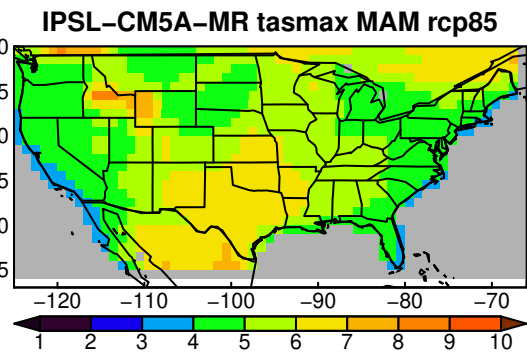
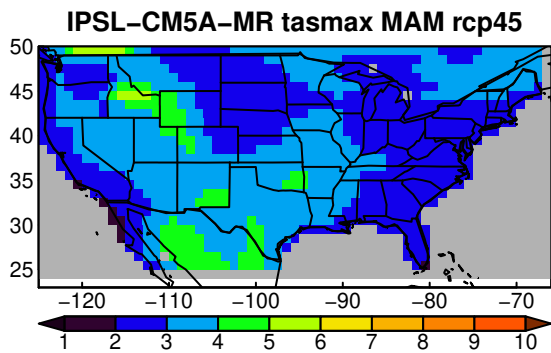
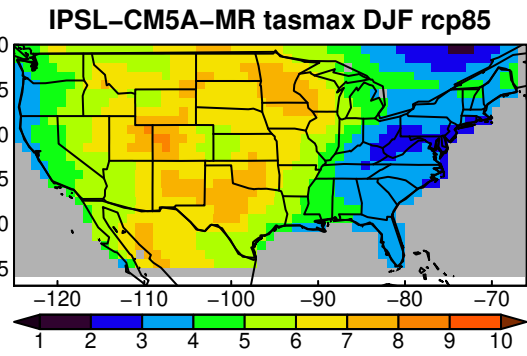
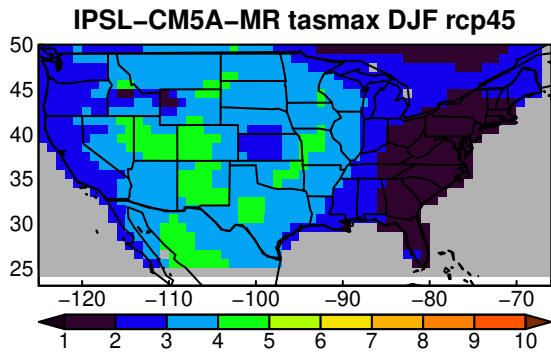
IPSL-CM5A-LR pr yearly rcp45



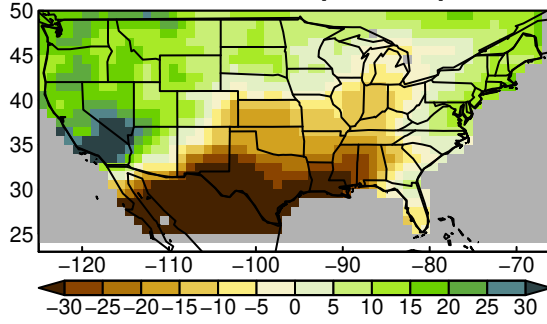
IPSL-CM5A-LR pr yearly rcp85



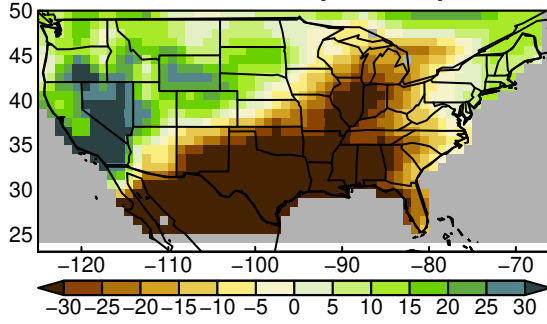




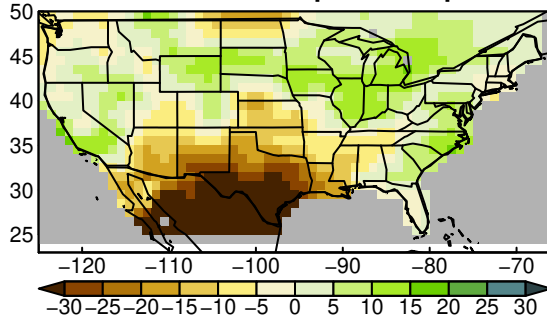
IPSL-CM5A-MR pr DJF rcp45



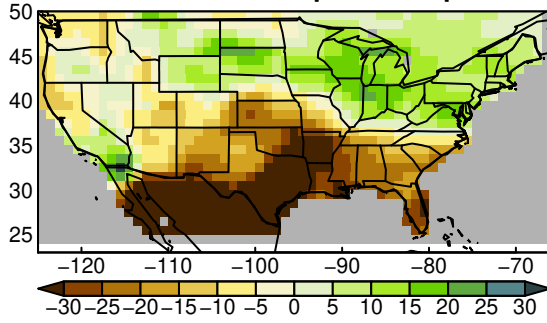
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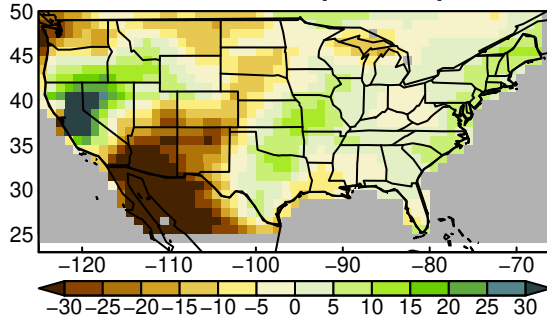
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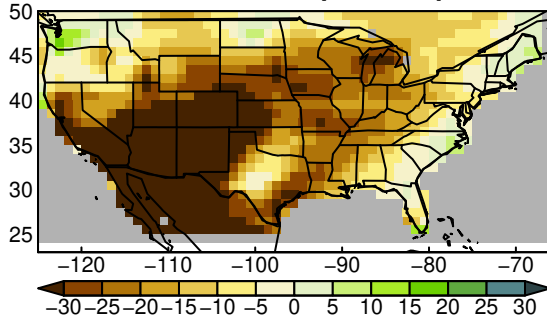
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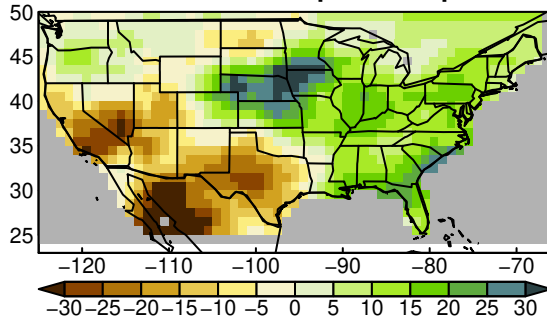
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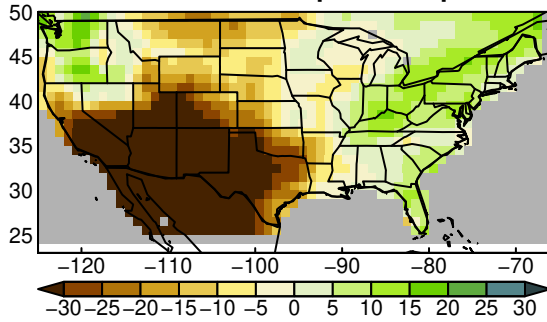
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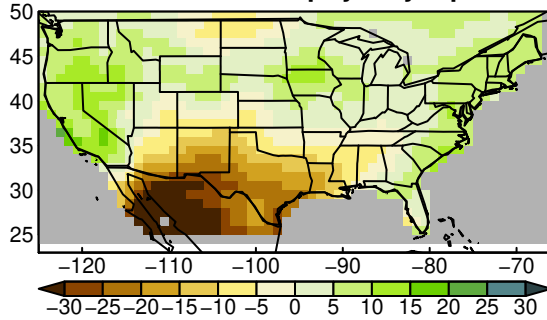
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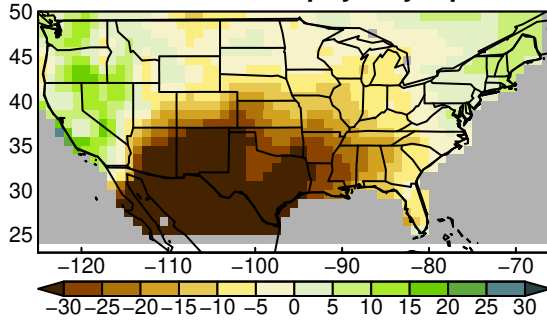
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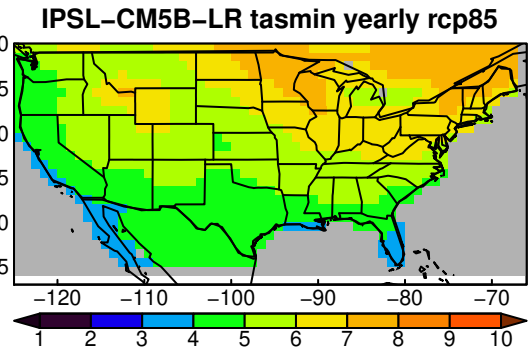
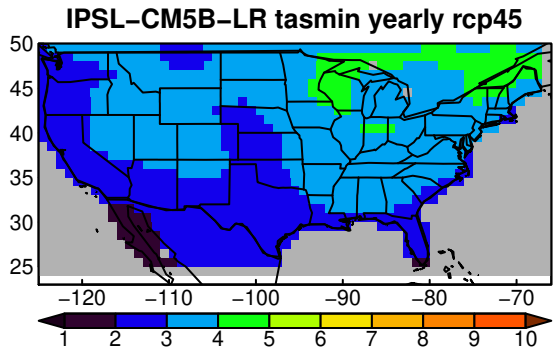
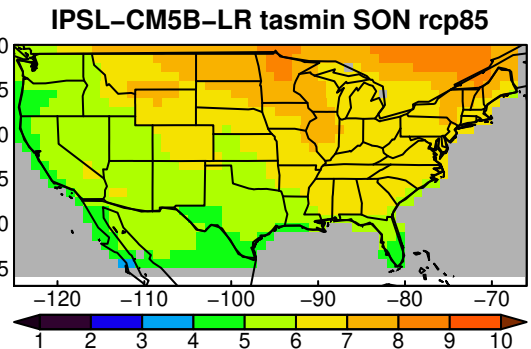
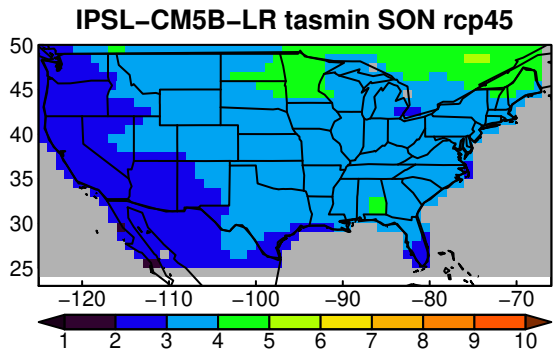
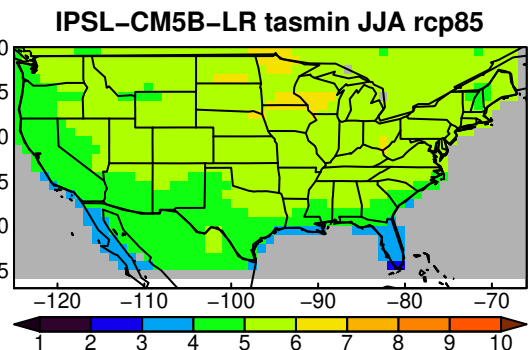
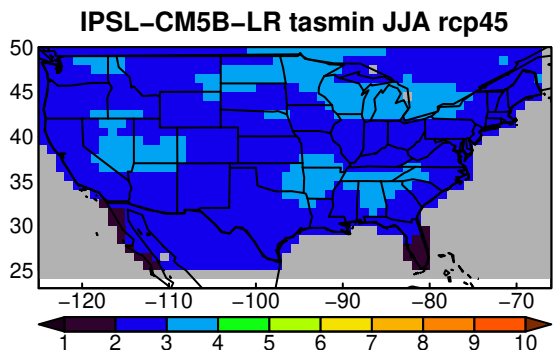
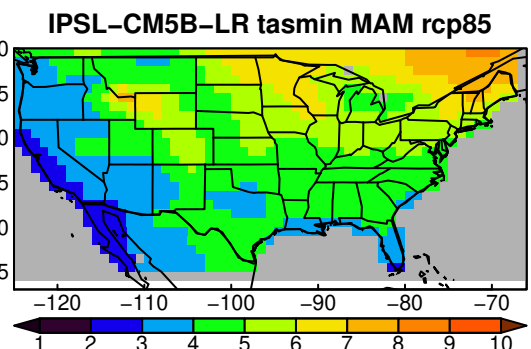
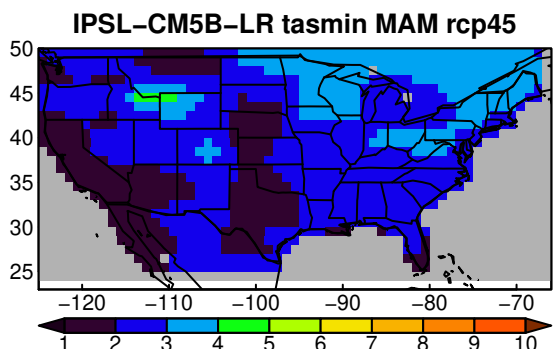
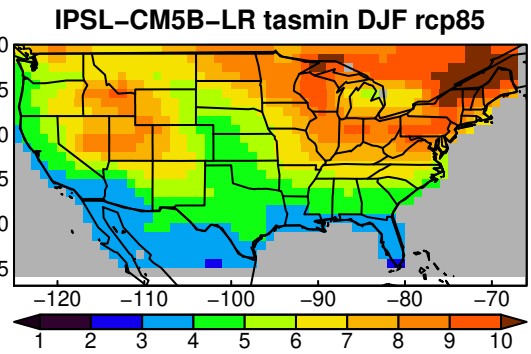
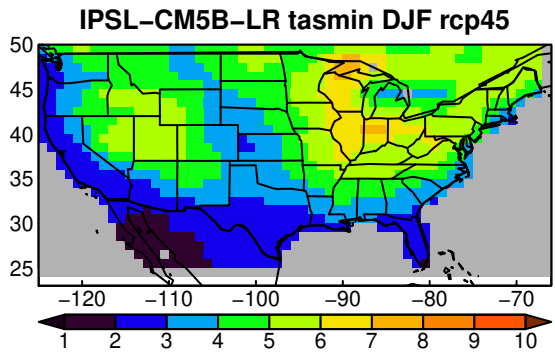


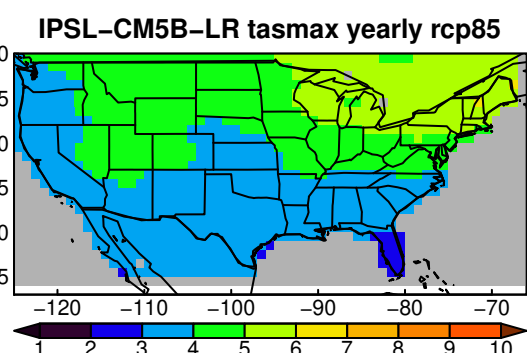
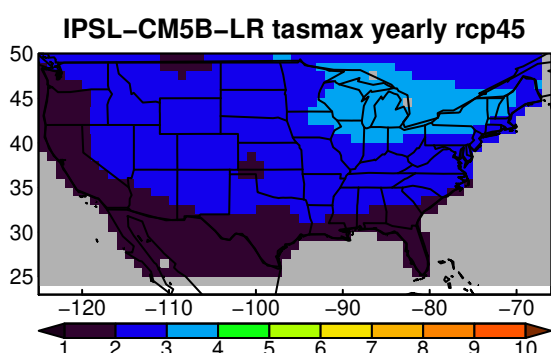
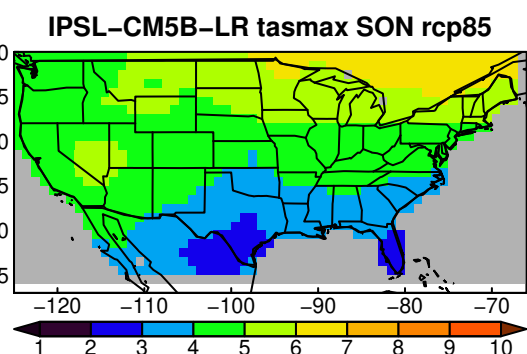
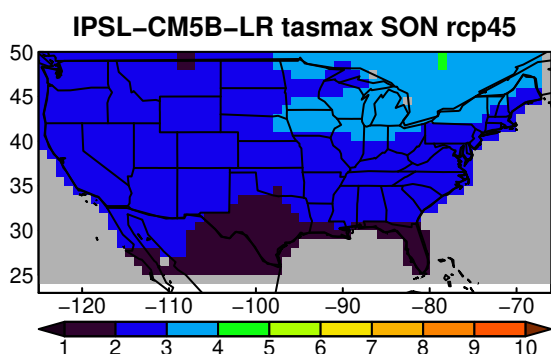
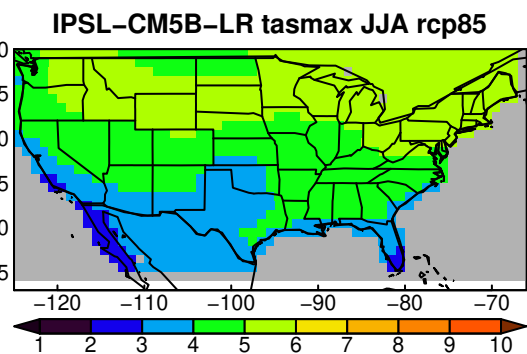
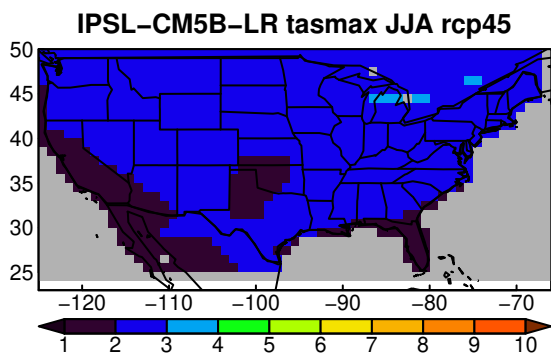
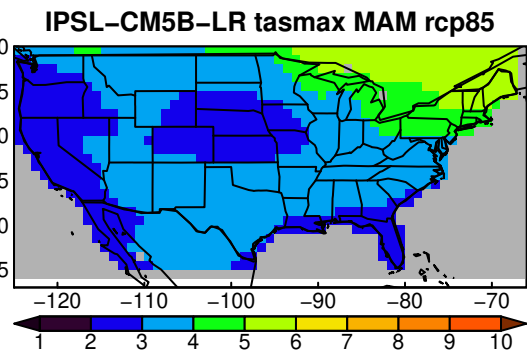
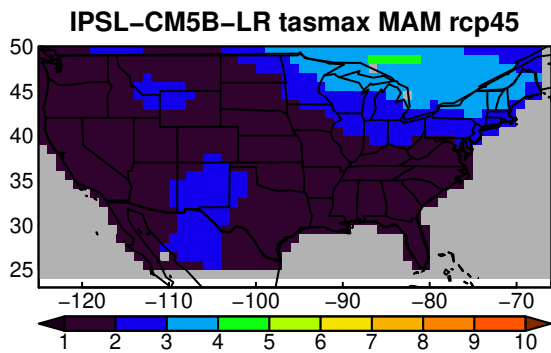
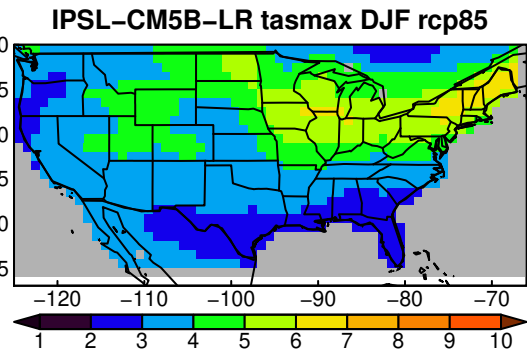
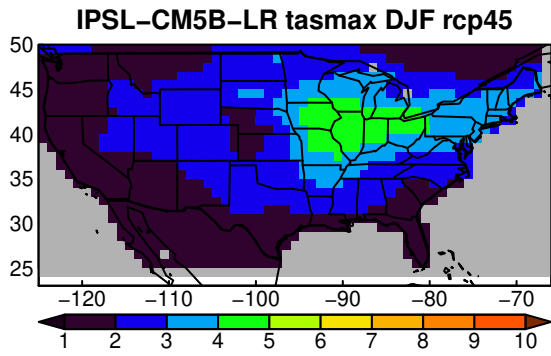
IPSL-CM5A-MR pr yearly rcp45



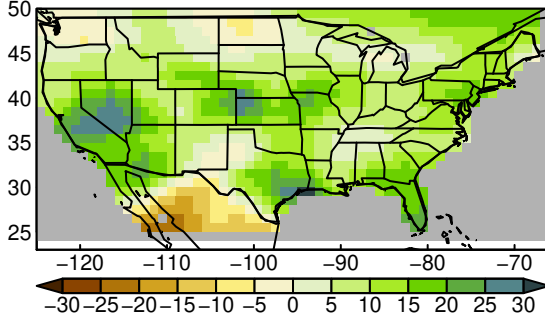
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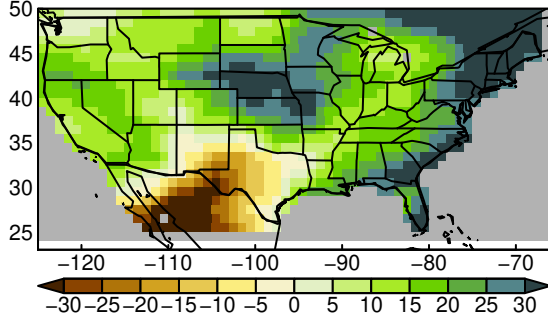




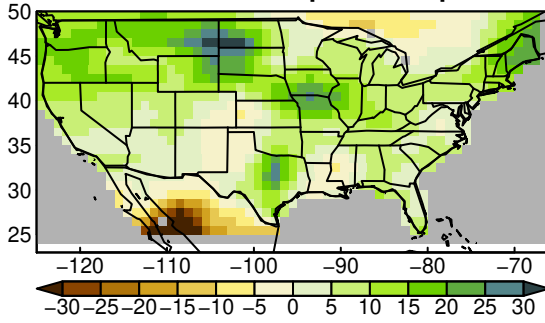
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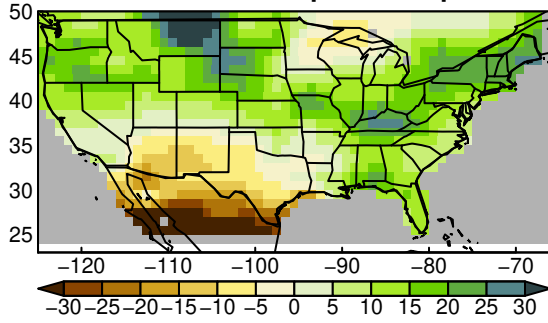
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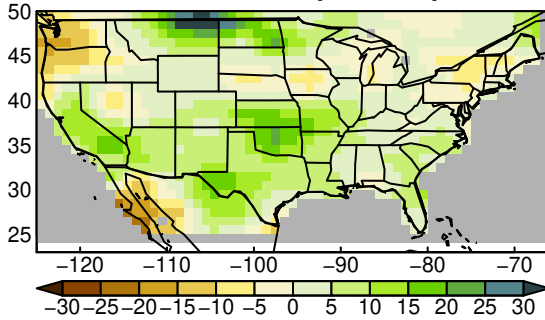
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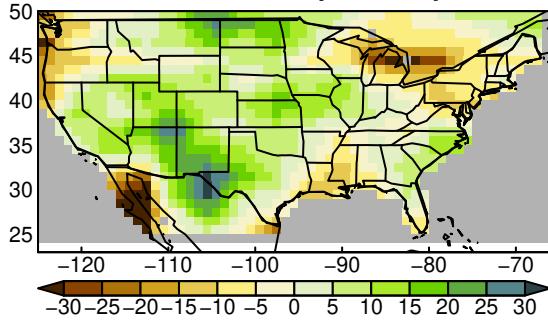
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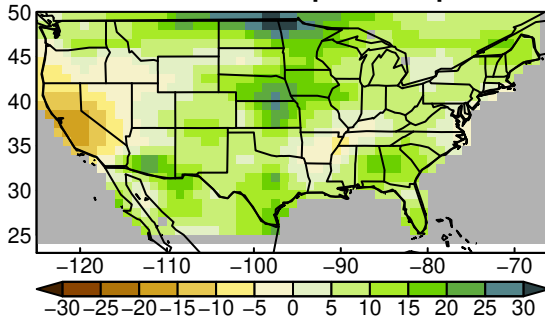
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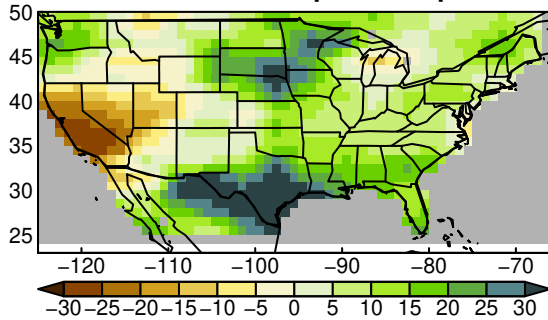
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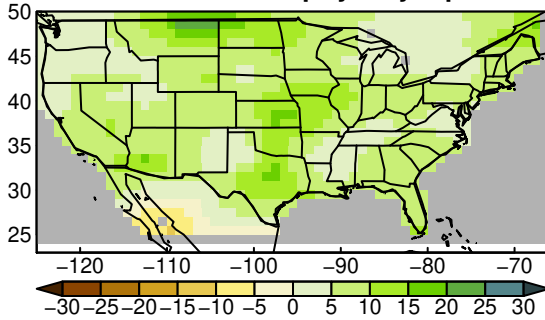
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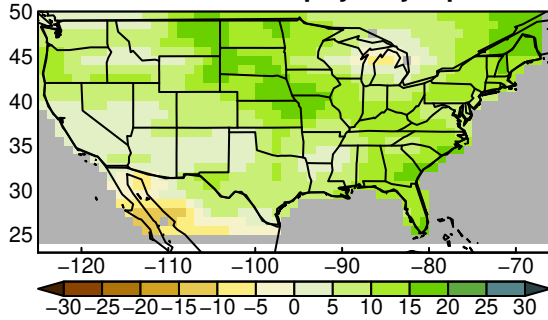
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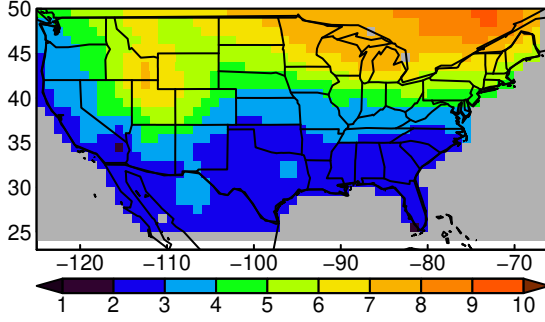
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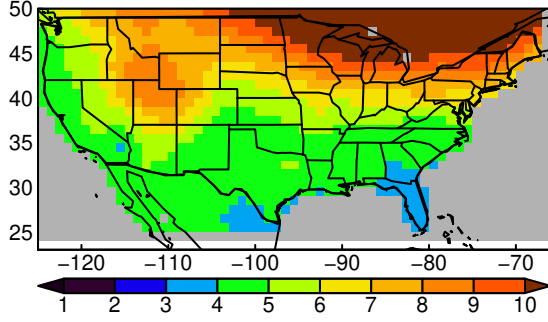
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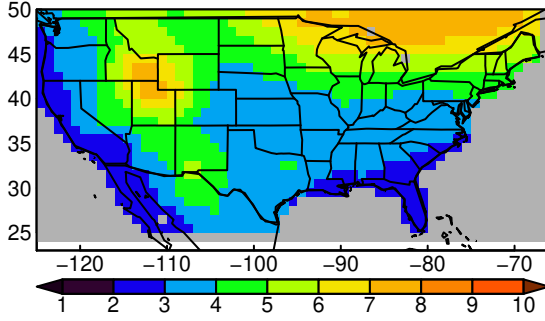
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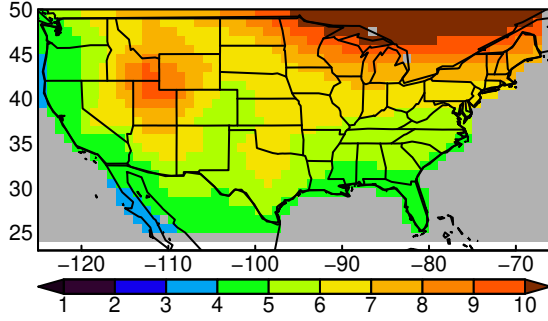
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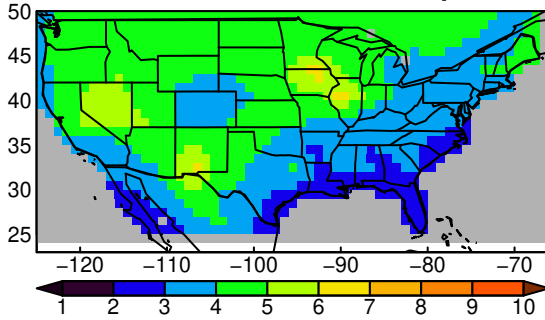
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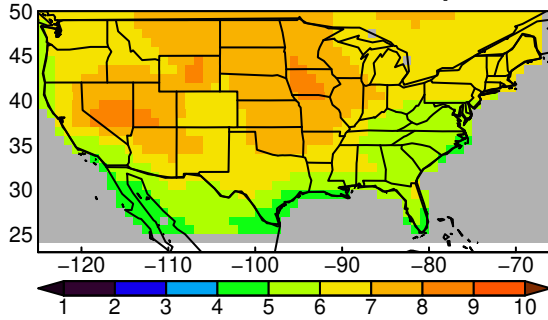
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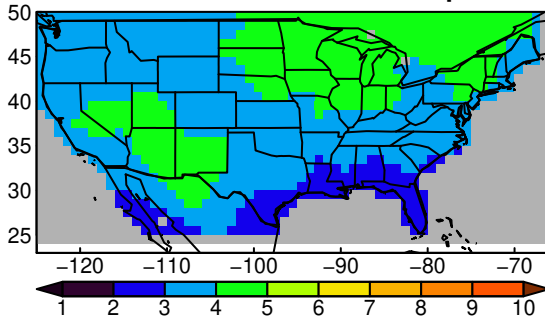
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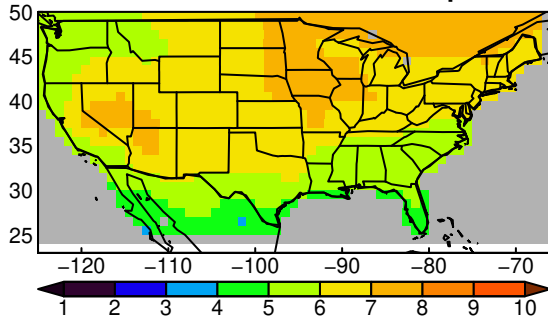
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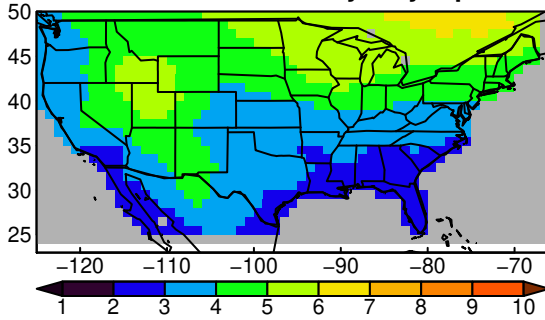
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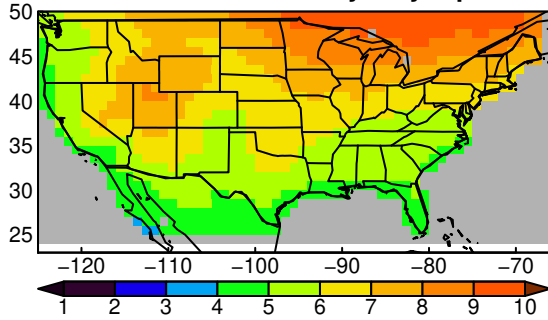
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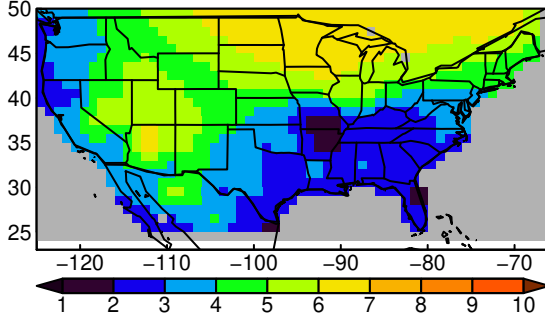
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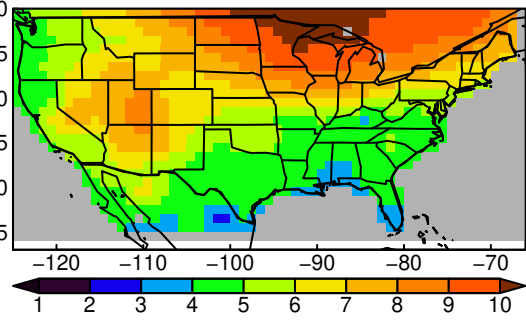
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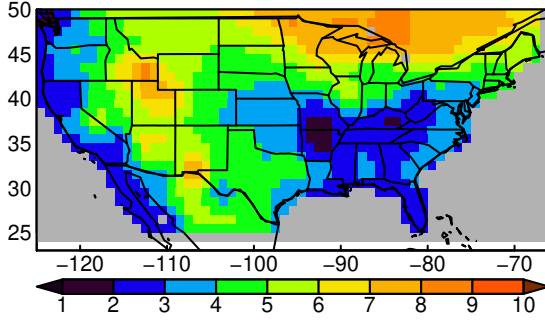
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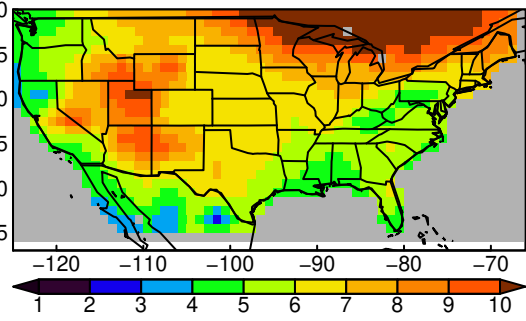
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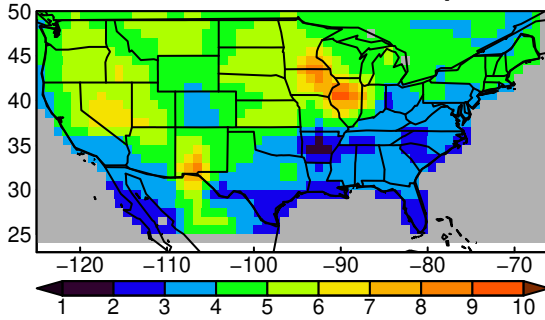
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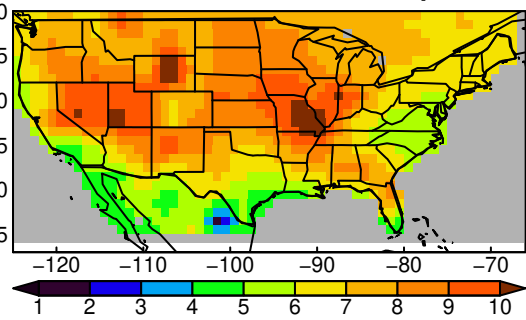
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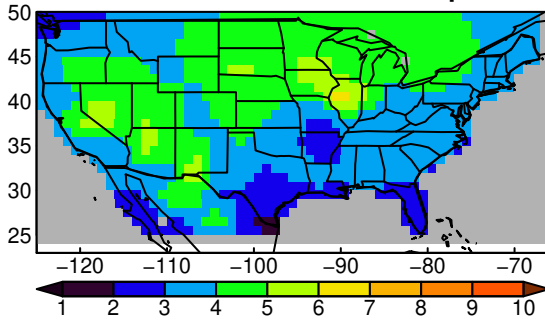
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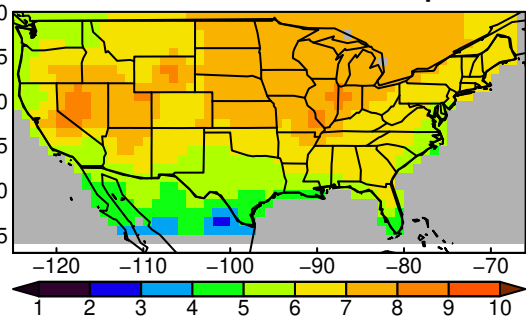
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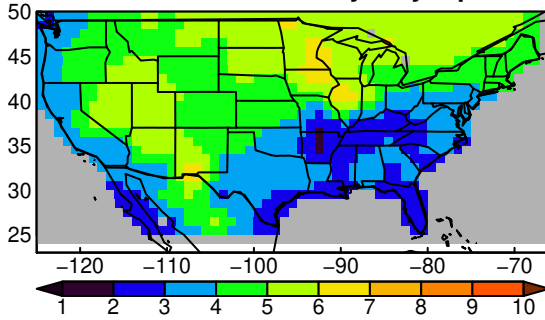
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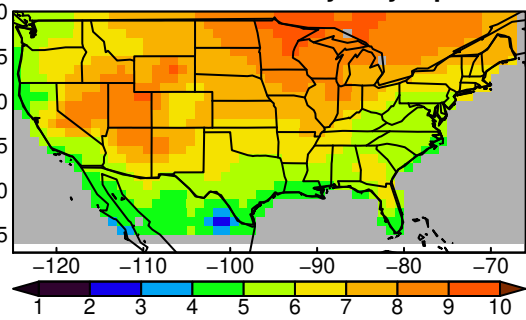
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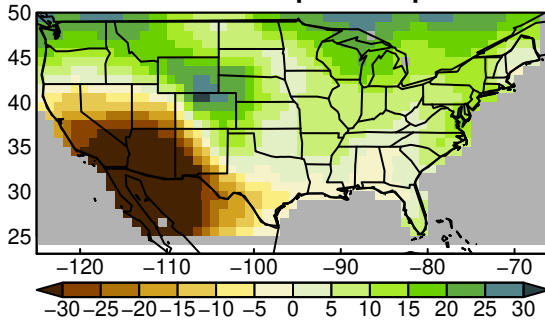
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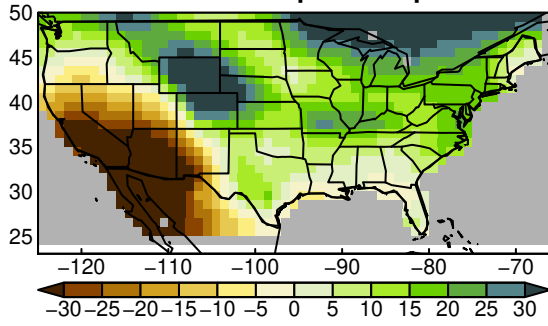
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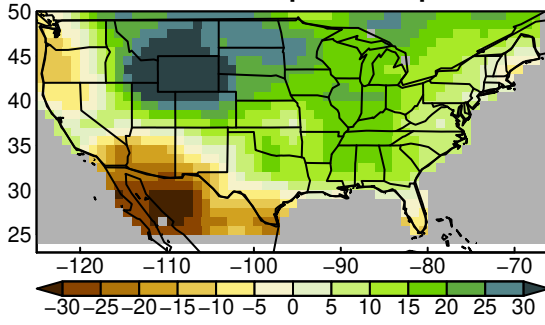
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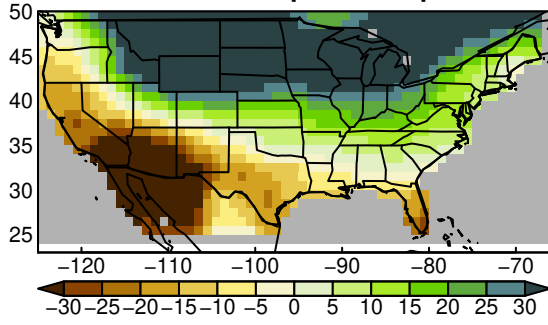
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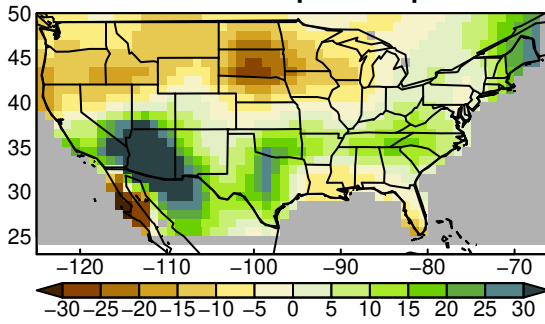
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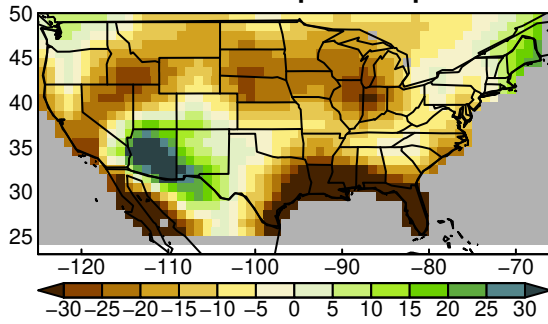
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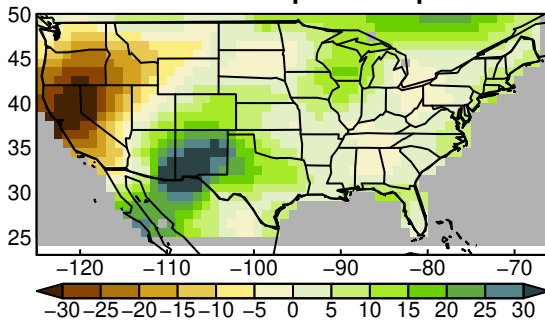
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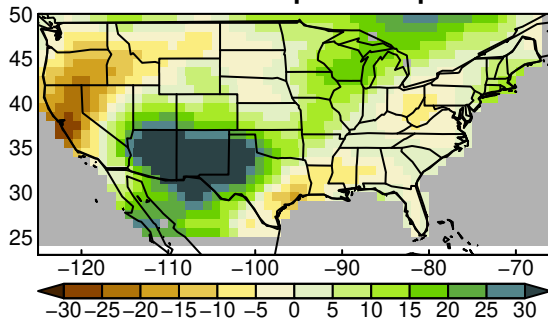
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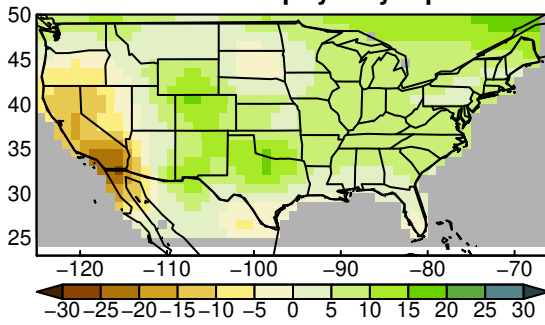
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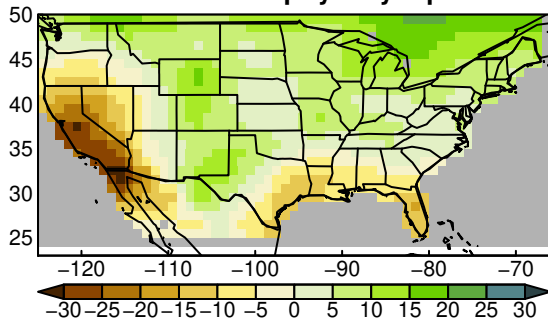
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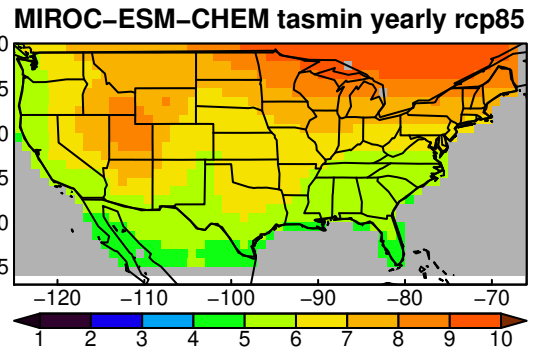
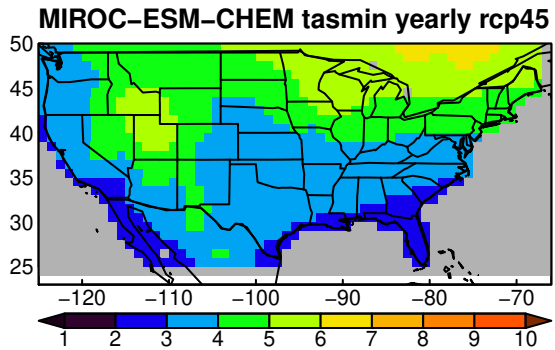
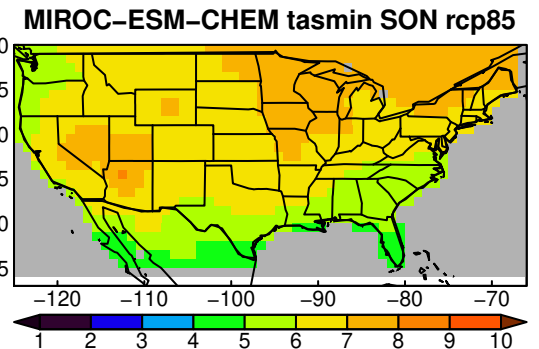
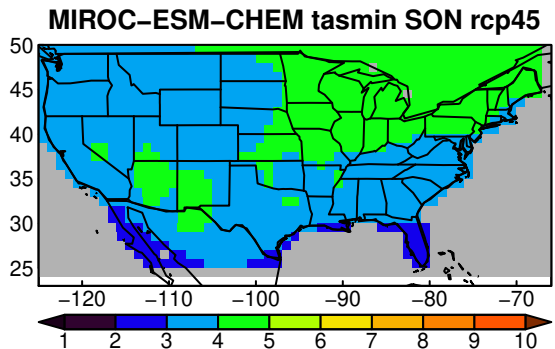
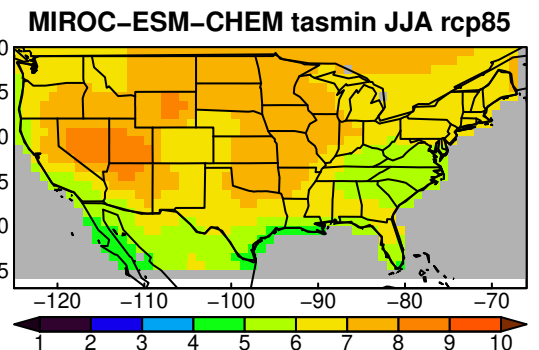
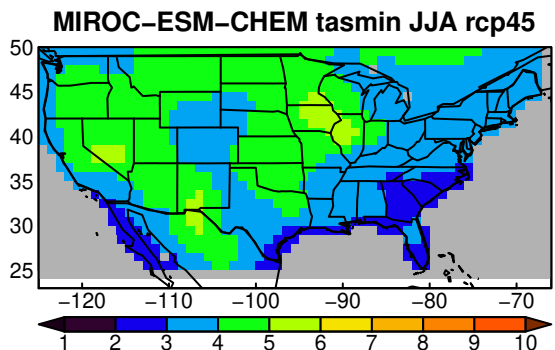
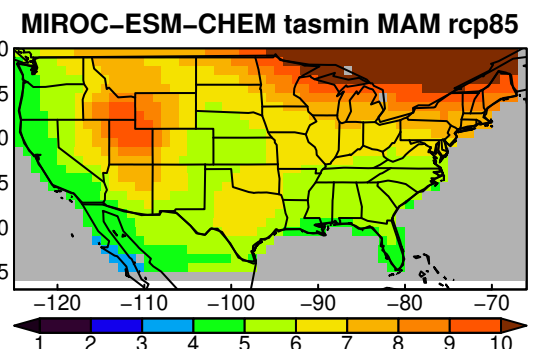
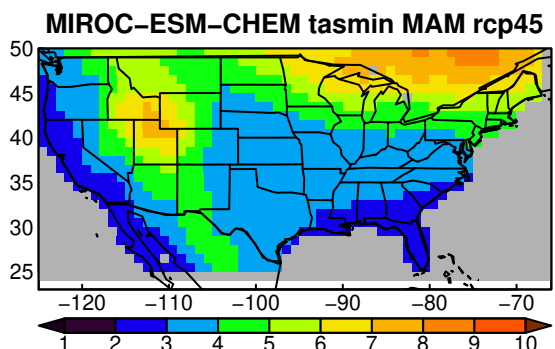
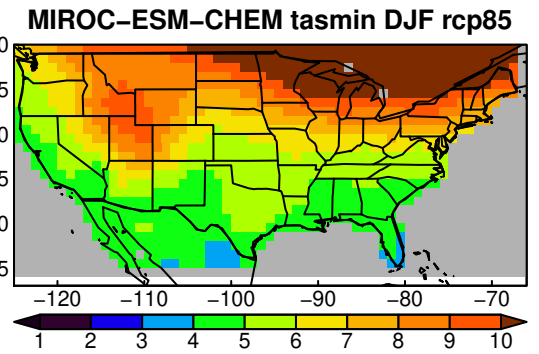
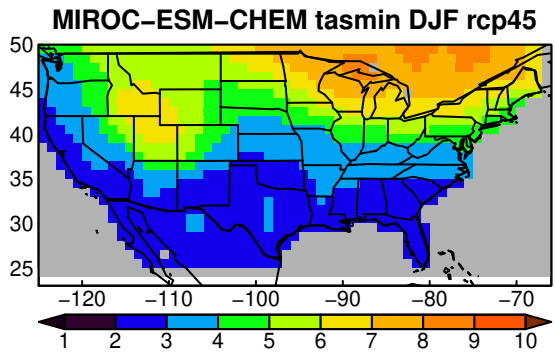


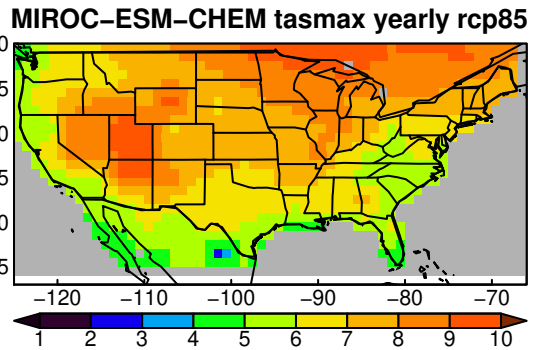
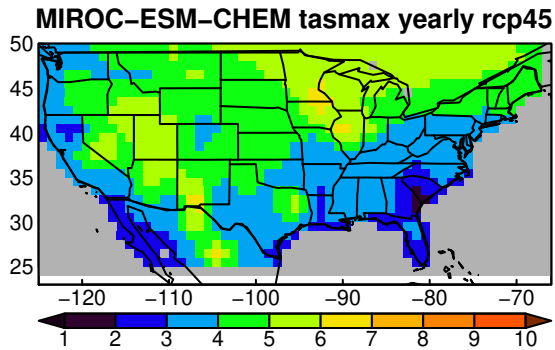
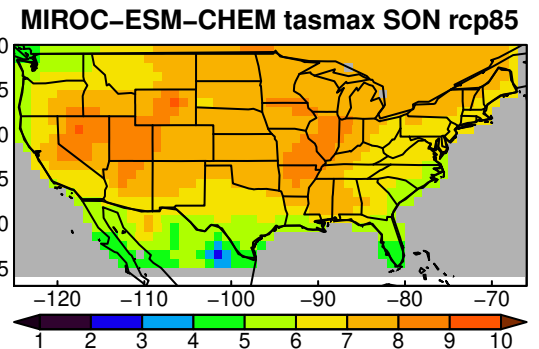
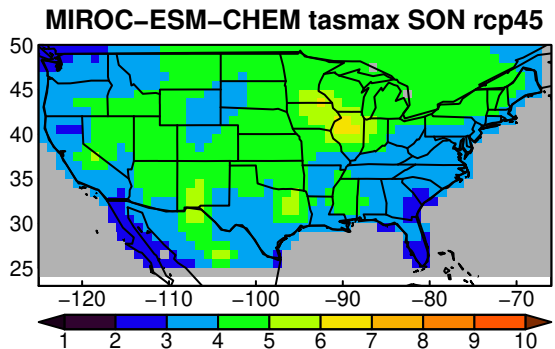
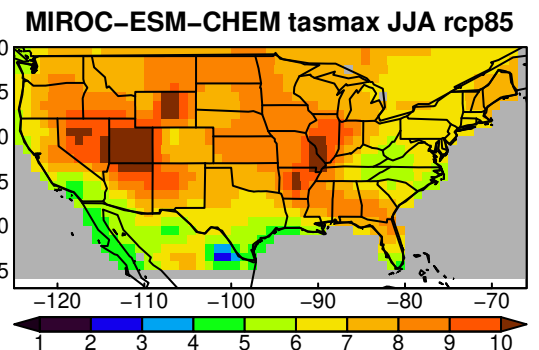
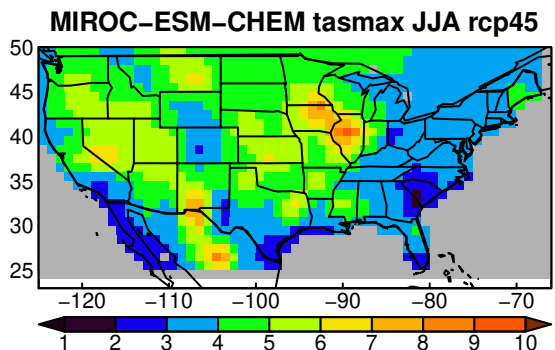
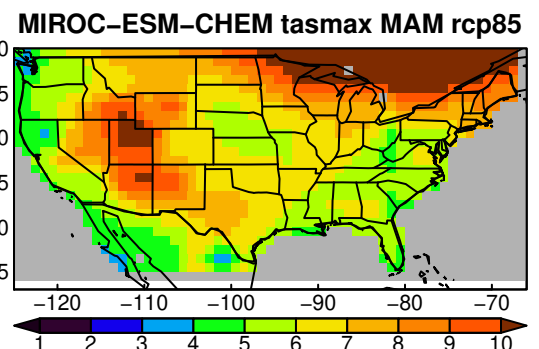
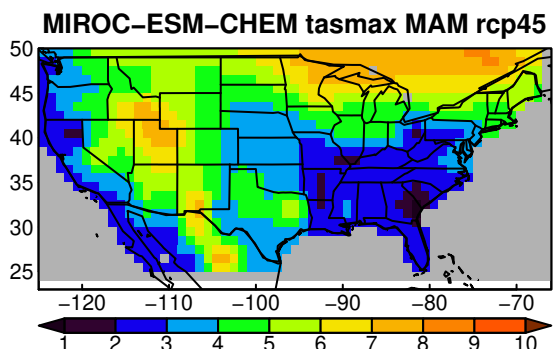
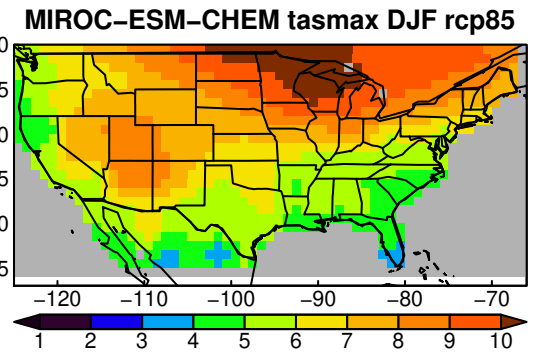
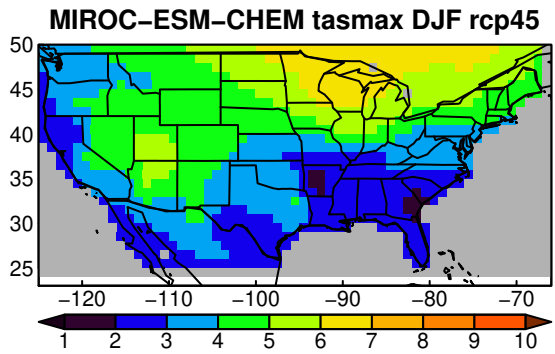
MIROC-ESM pr yearly rcp45

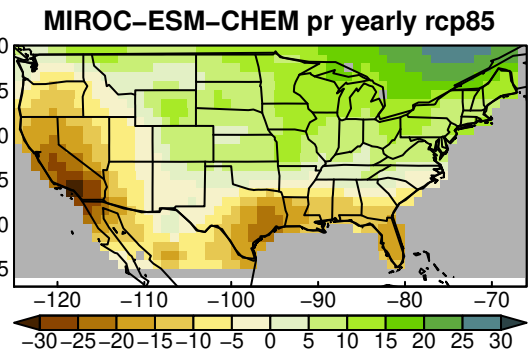
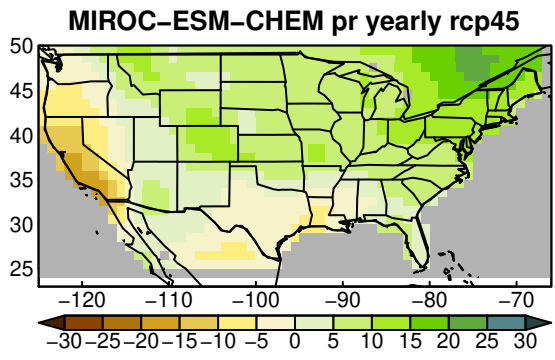
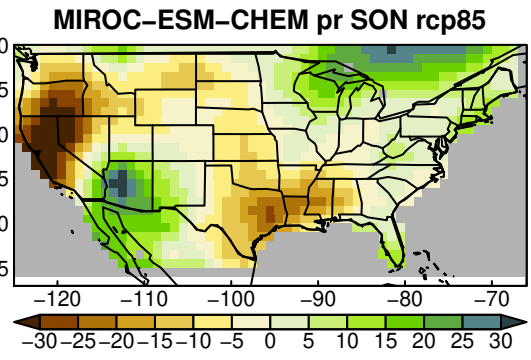
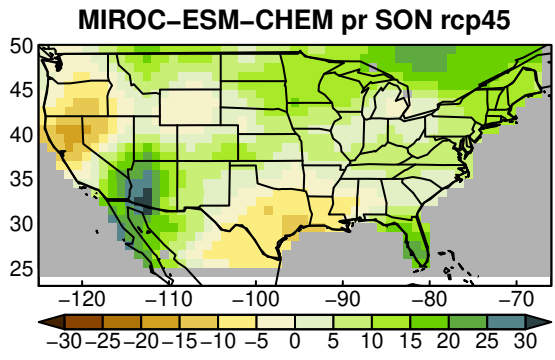
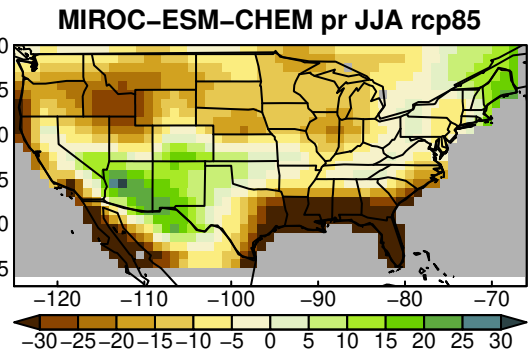
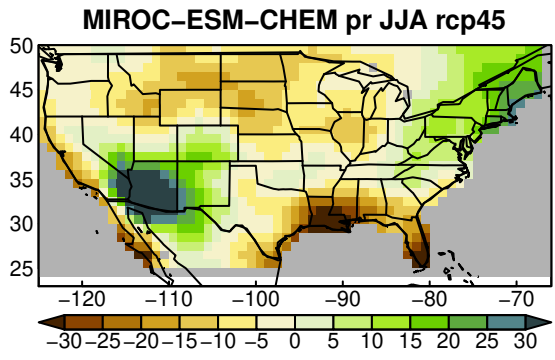
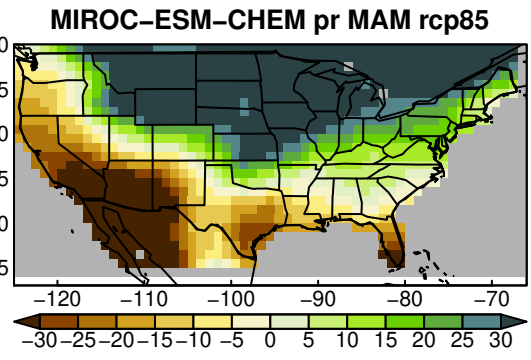
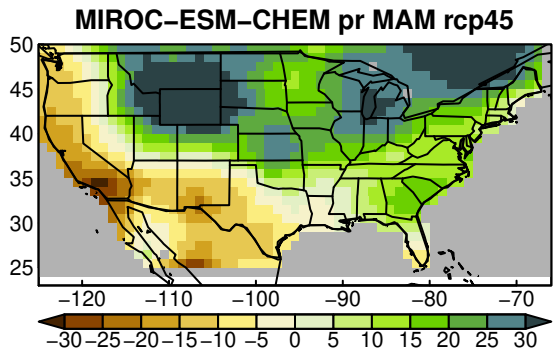
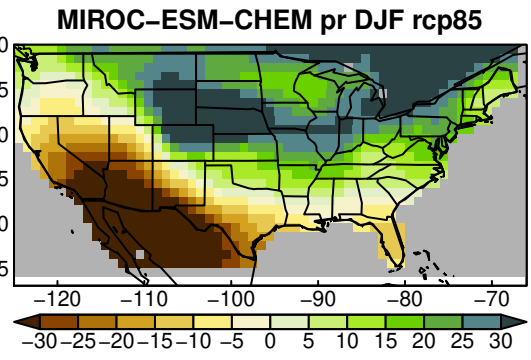
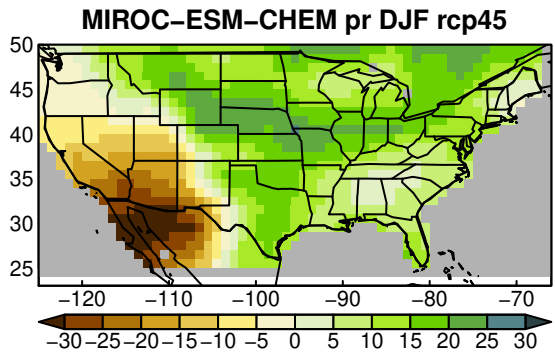


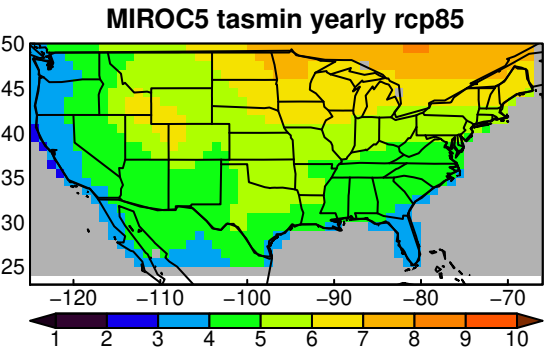
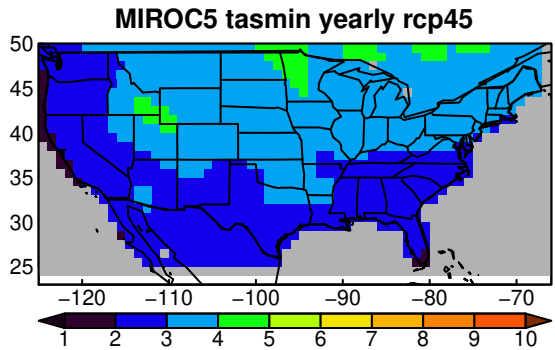
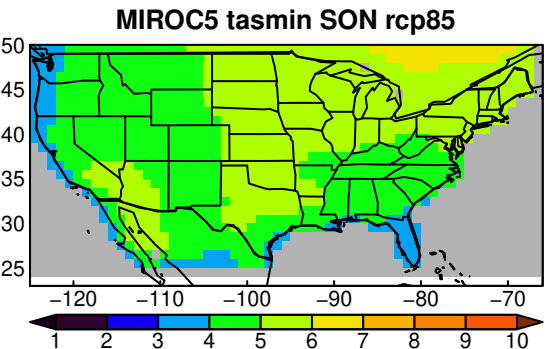
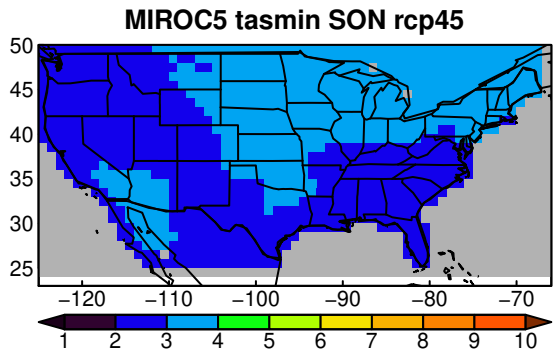
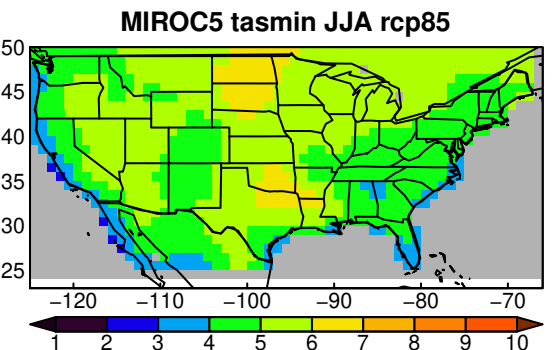
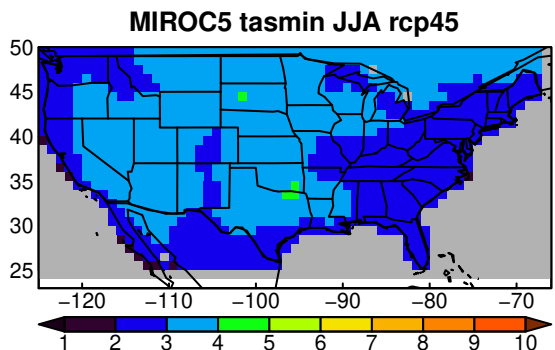
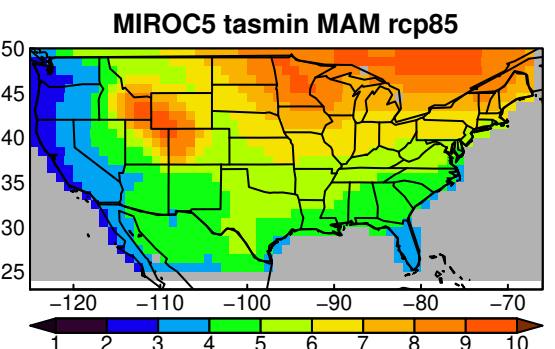
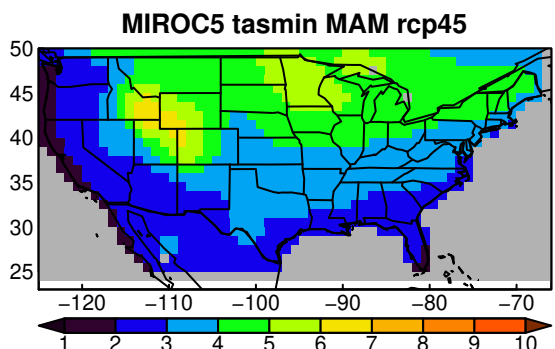
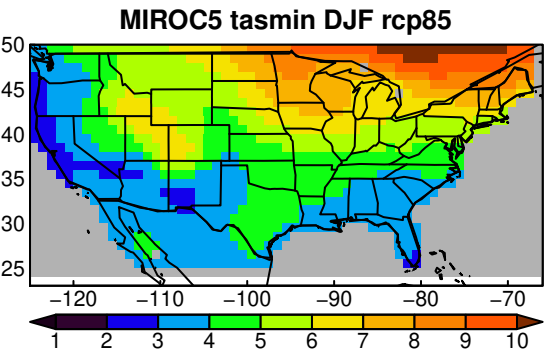
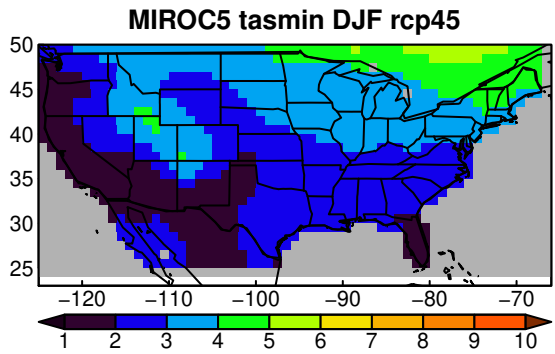
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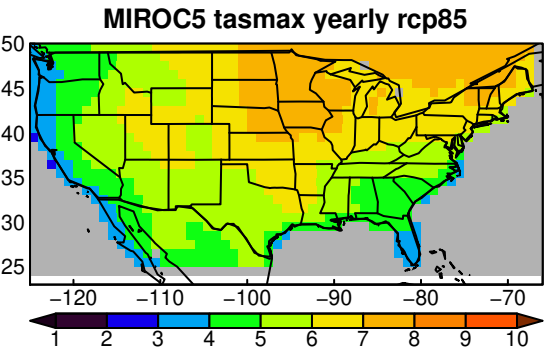
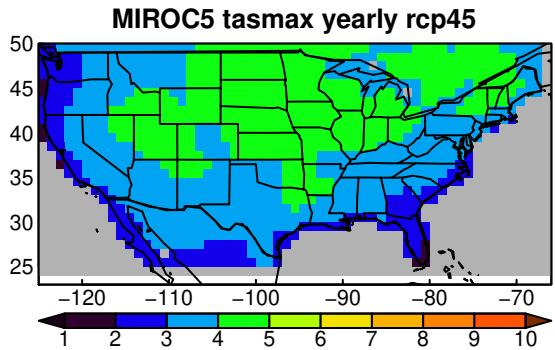
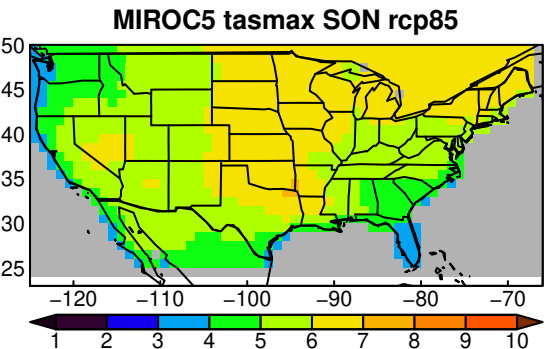
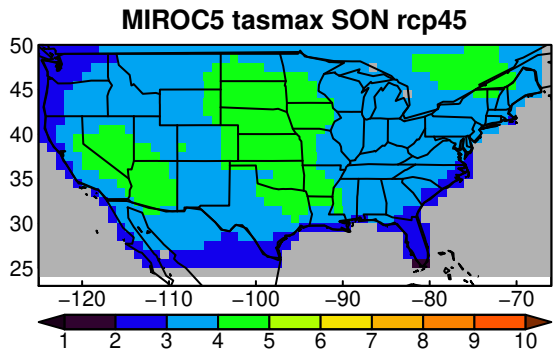
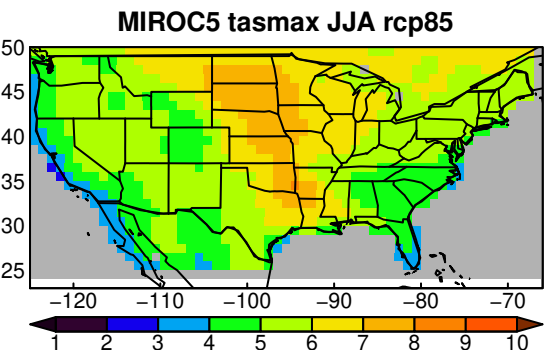
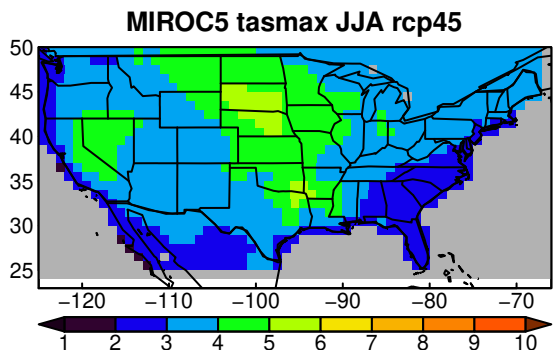
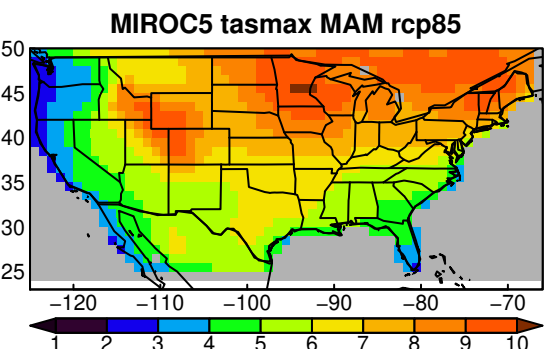
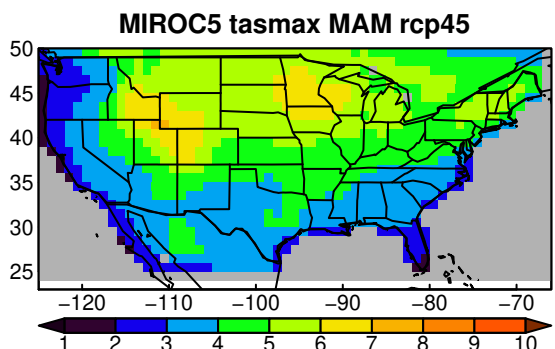
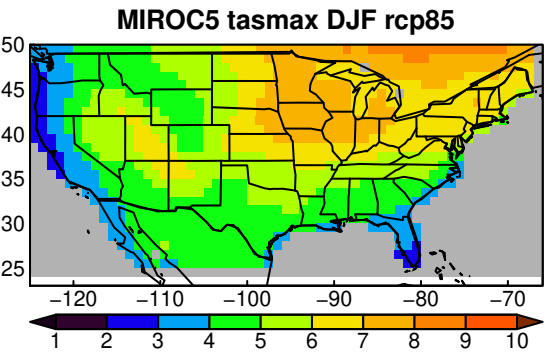
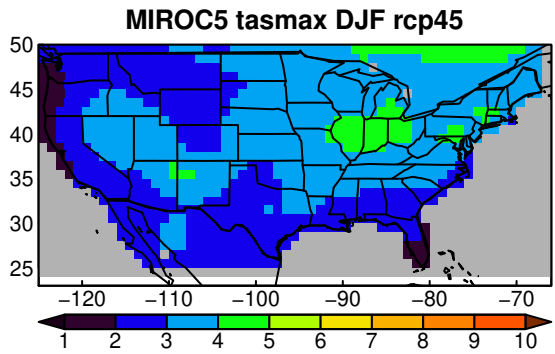




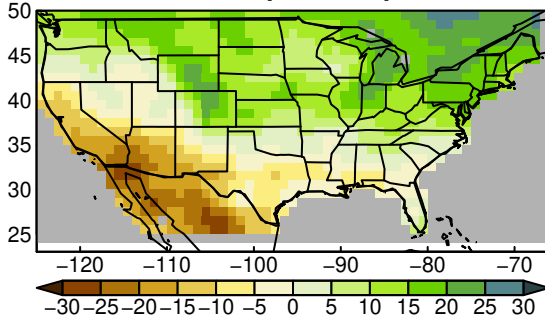




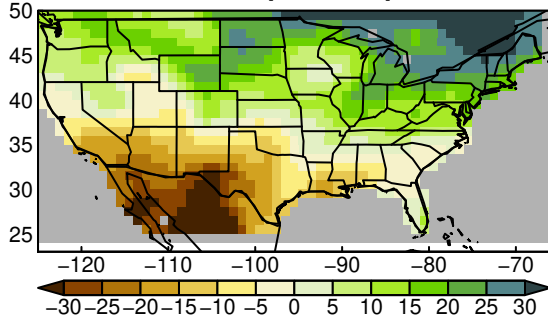




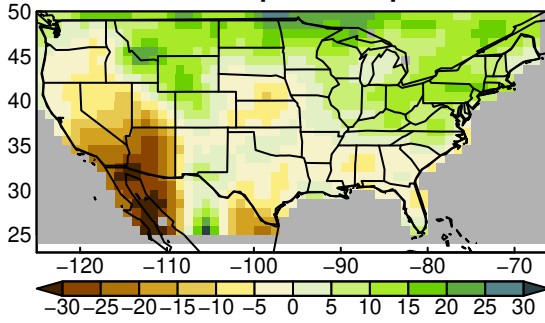
MIROC5 pr DJF rcp45



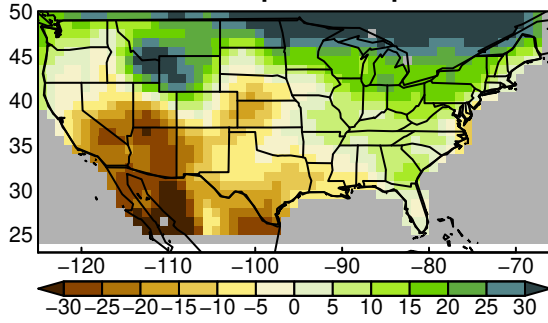
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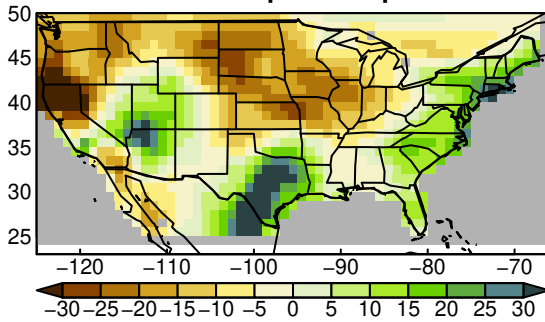
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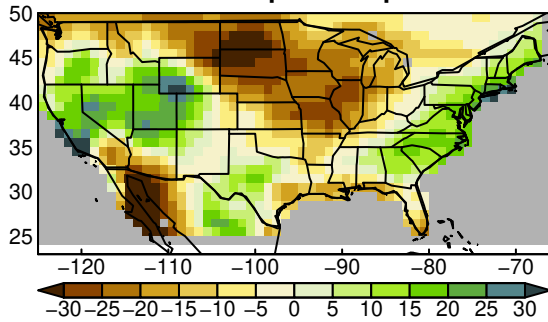
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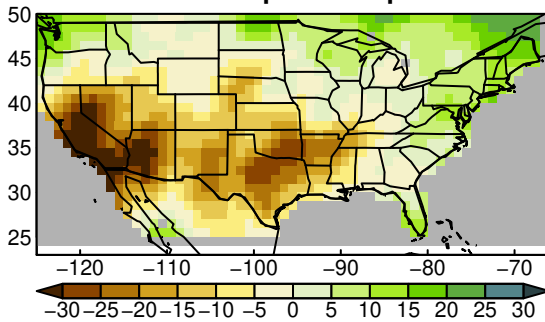
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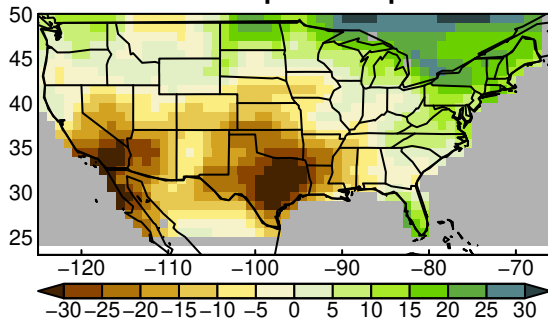
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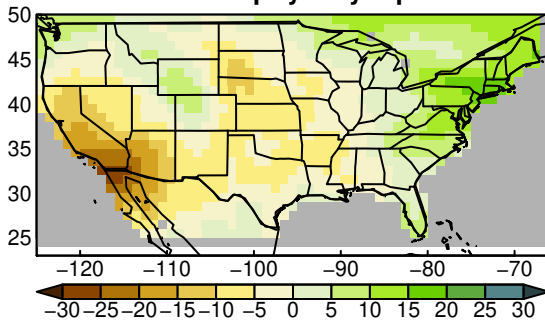
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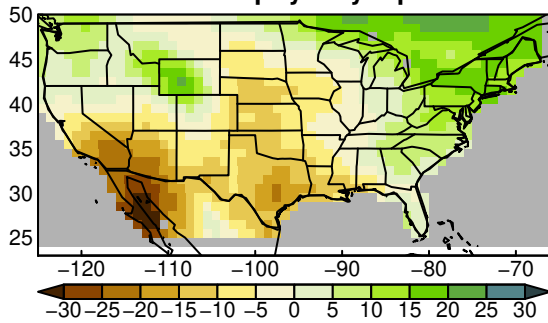
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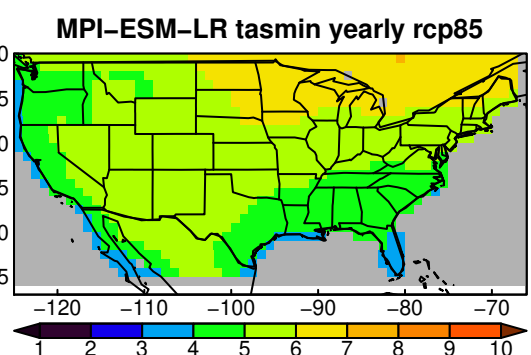
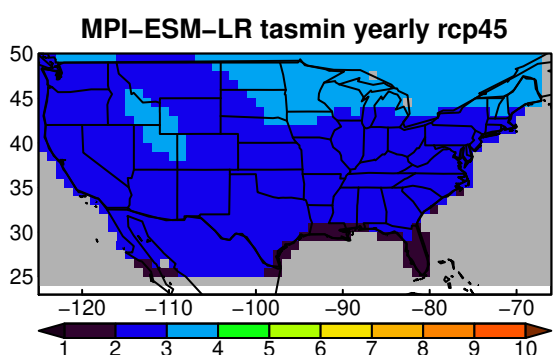
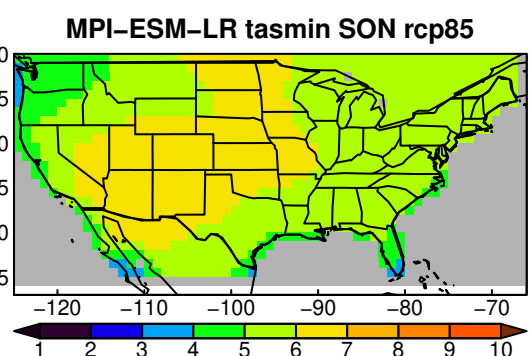
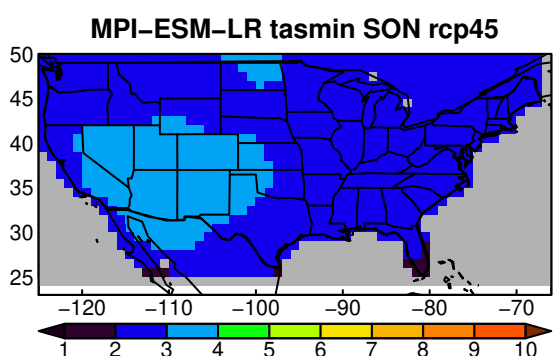
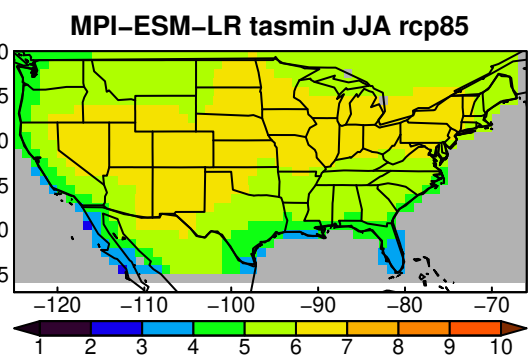
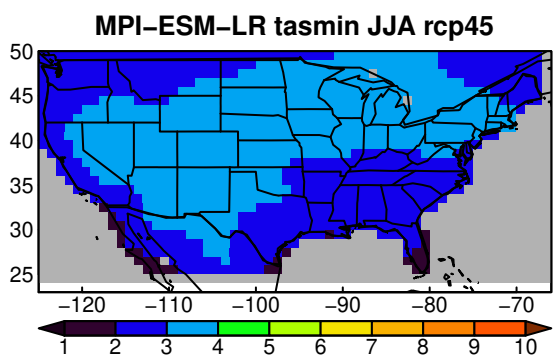
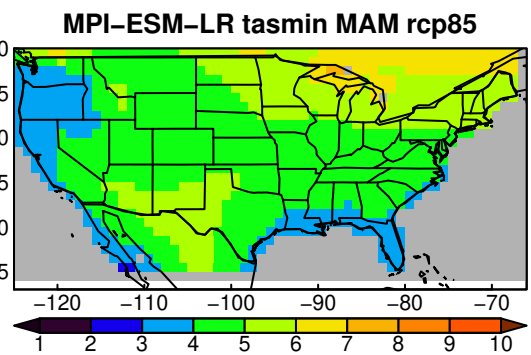
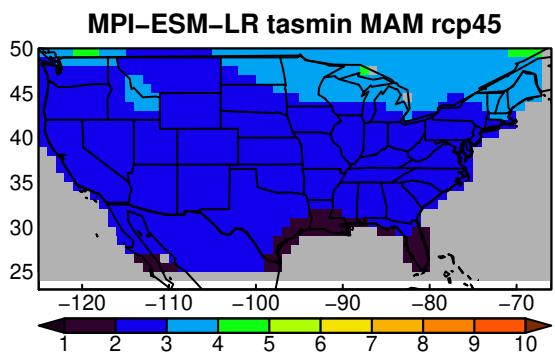
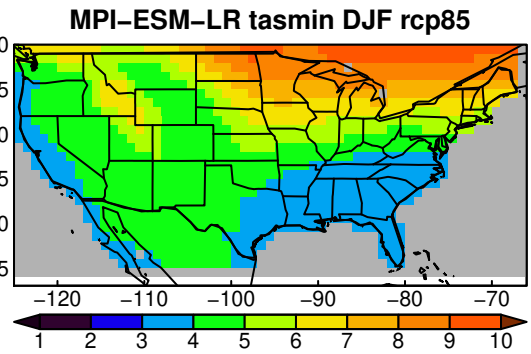
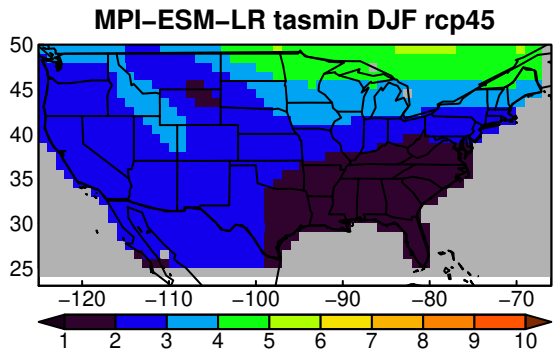


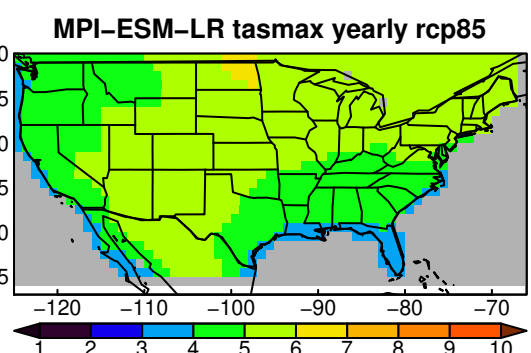
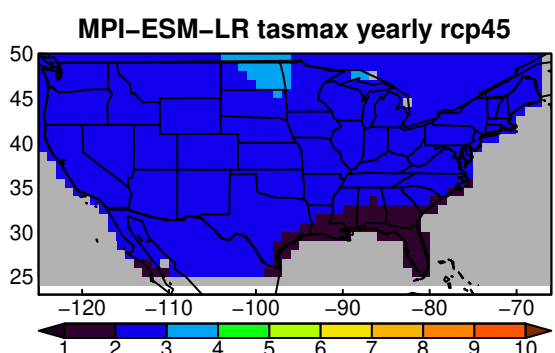
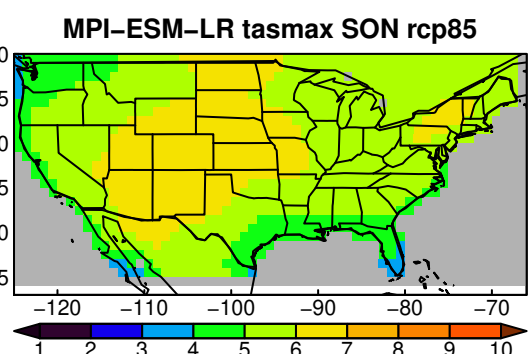
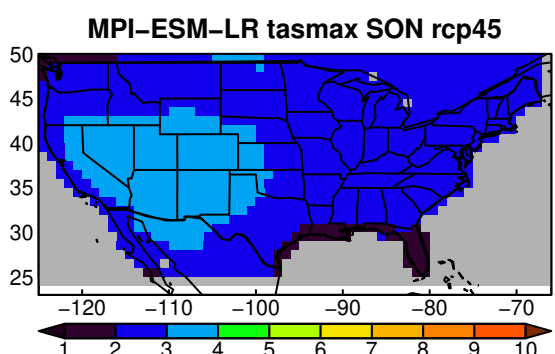
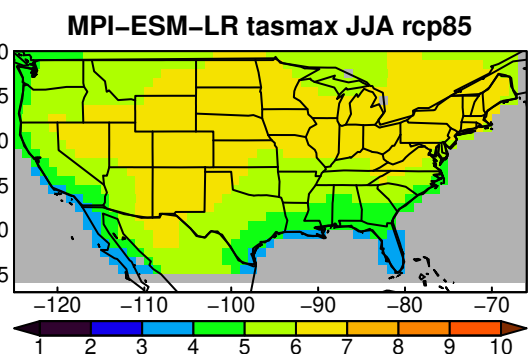
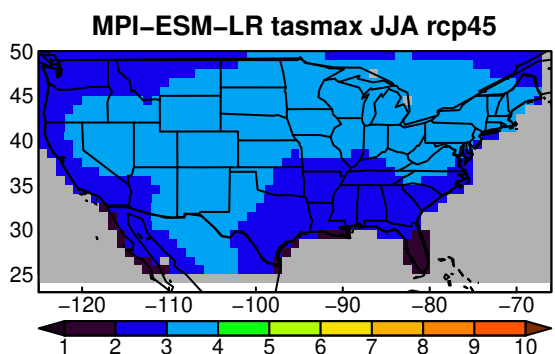
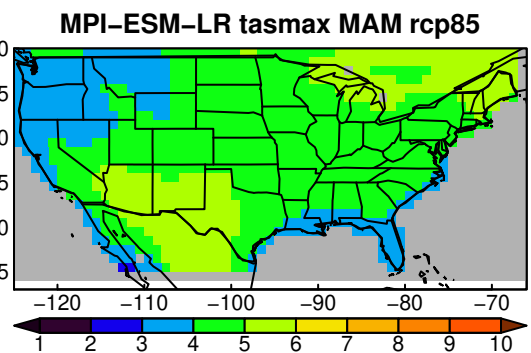
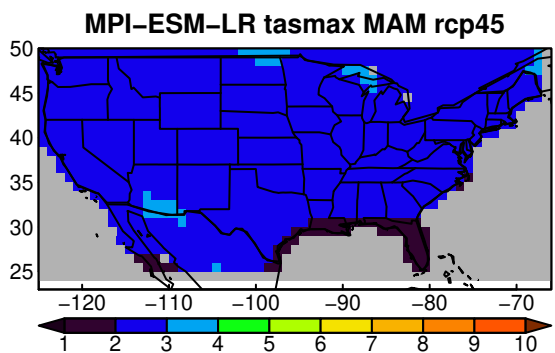
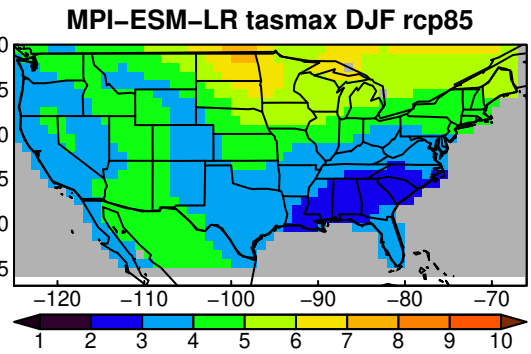
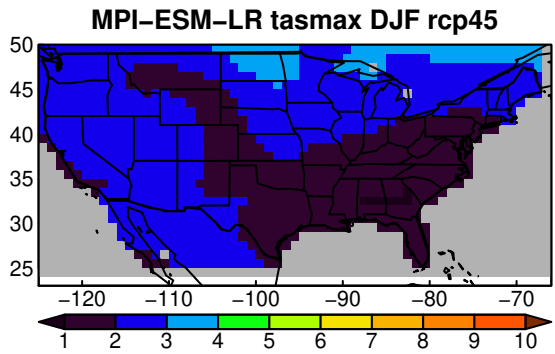
MIROC5 pr yearly rcp45



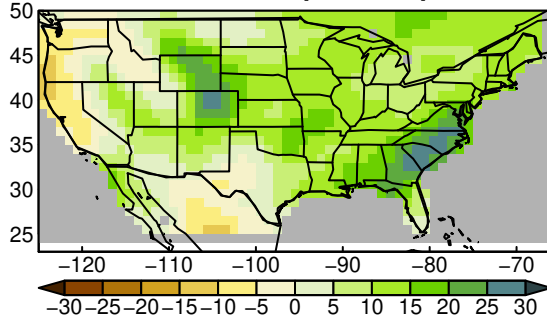
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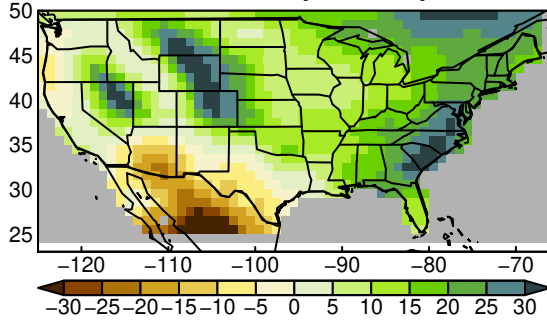




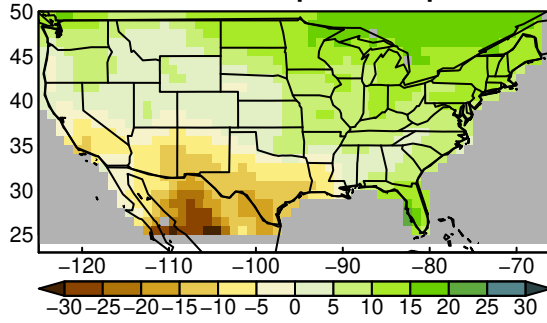
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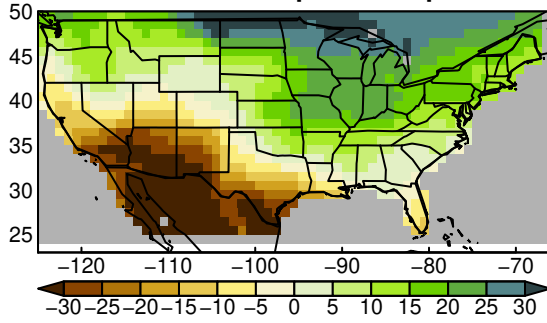
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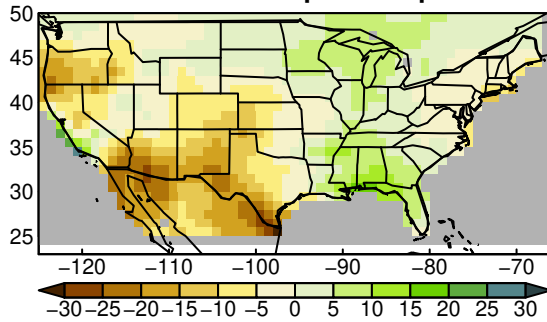
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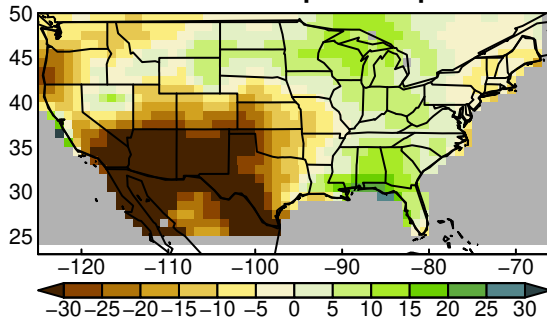
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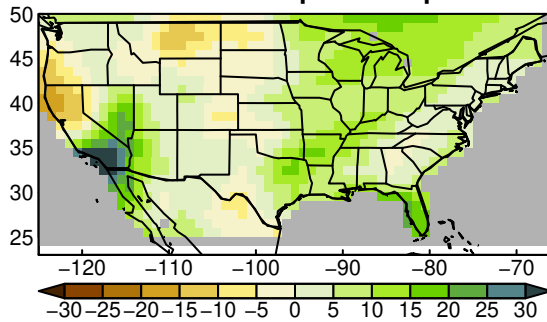
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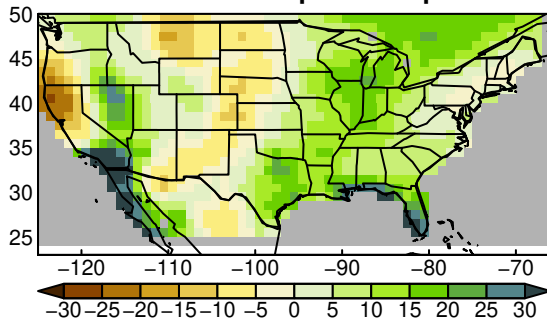
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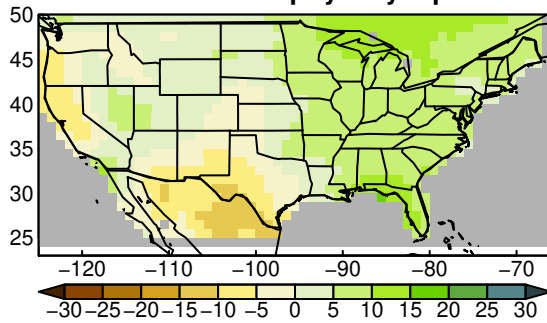
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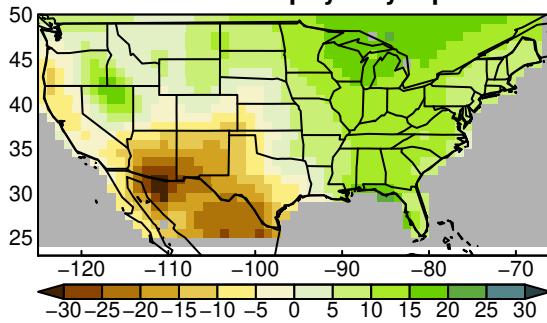
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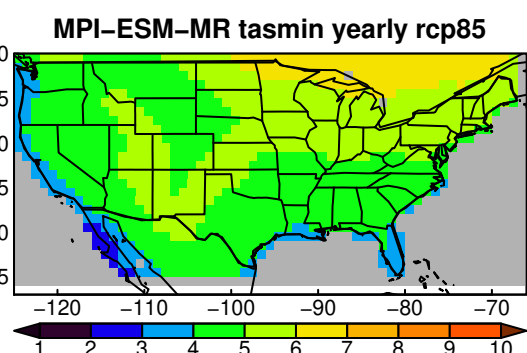
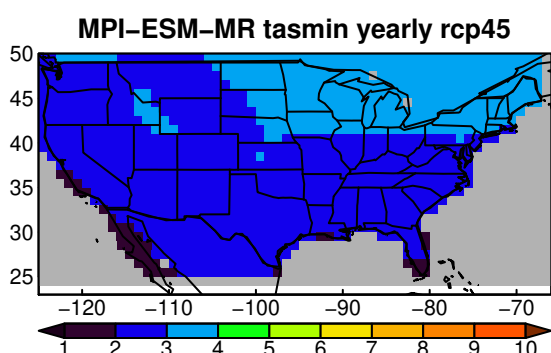
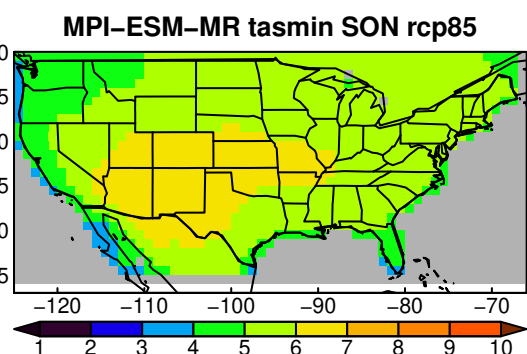
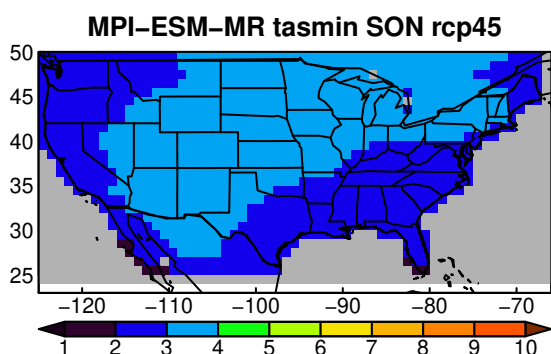
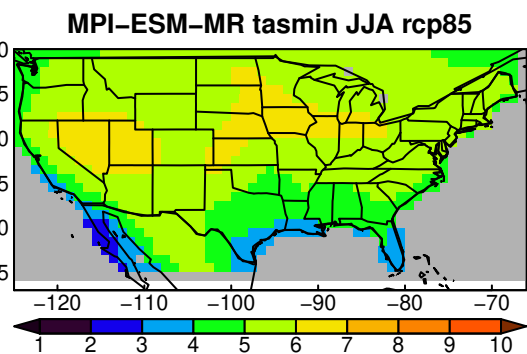
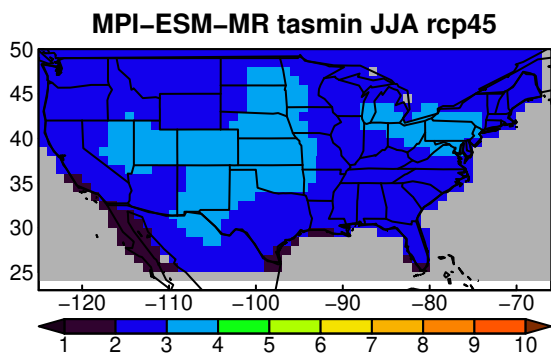
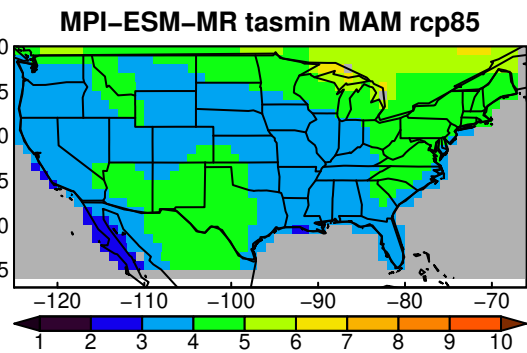
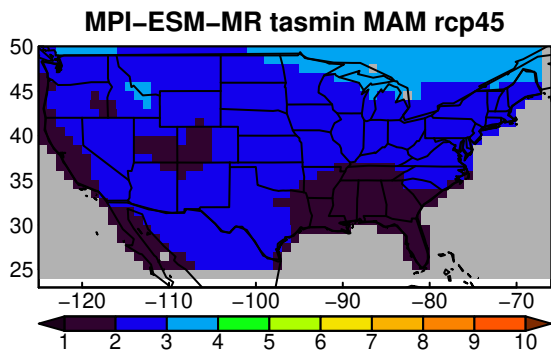
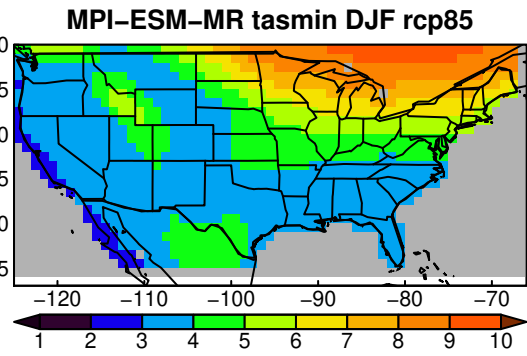
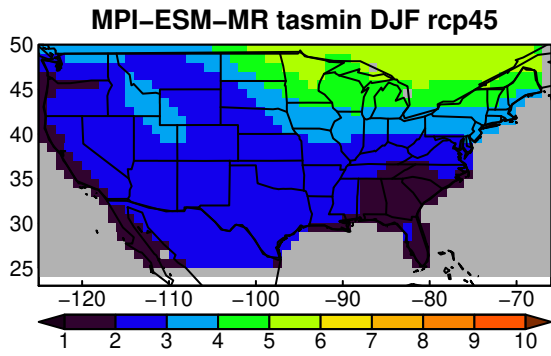


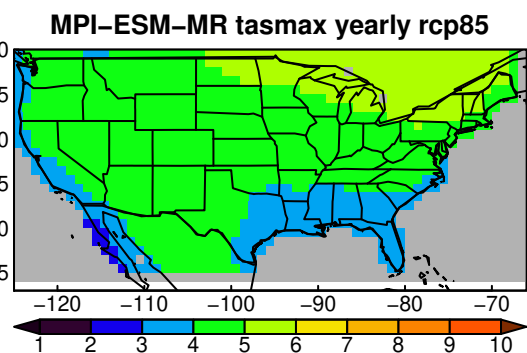
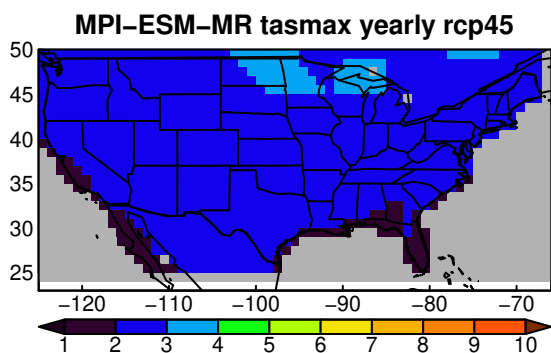
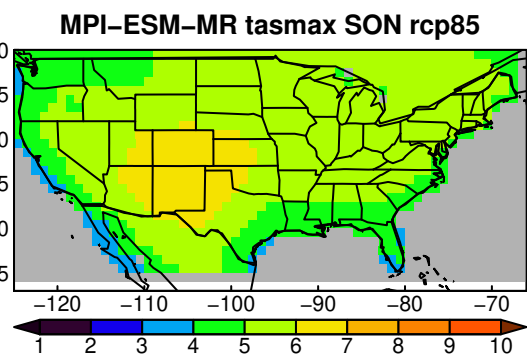
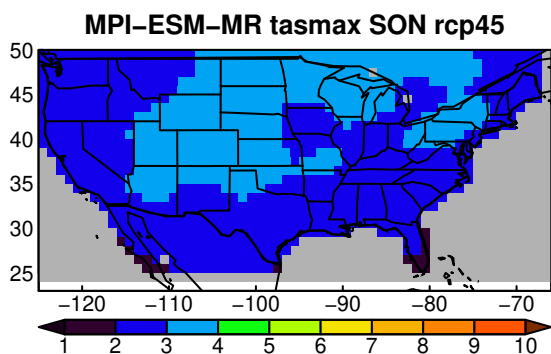
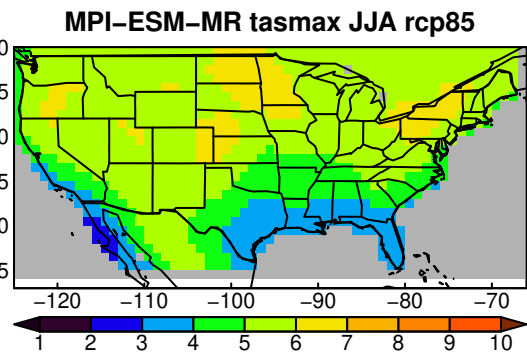
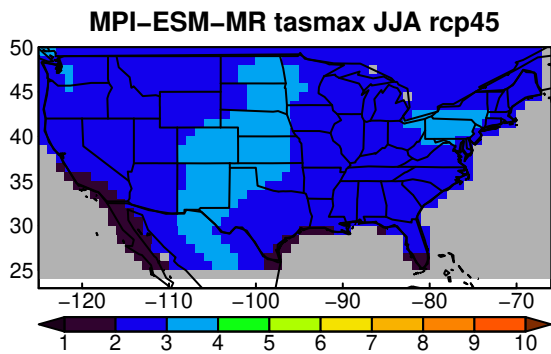
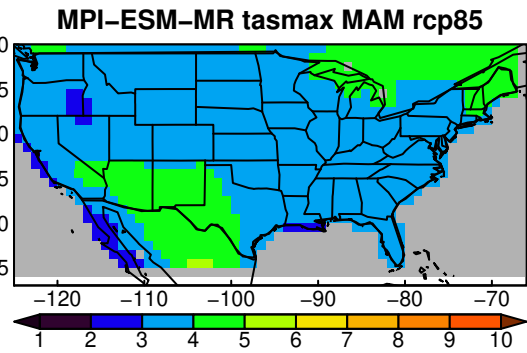
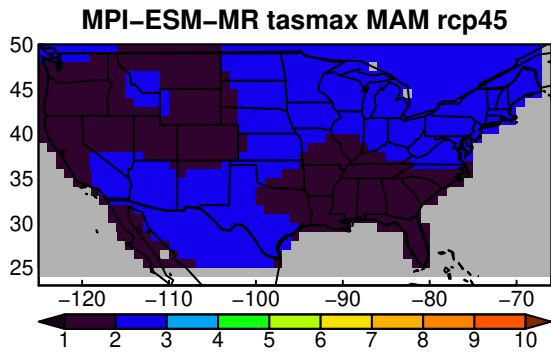
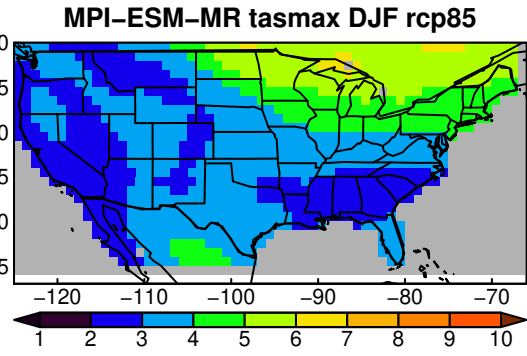
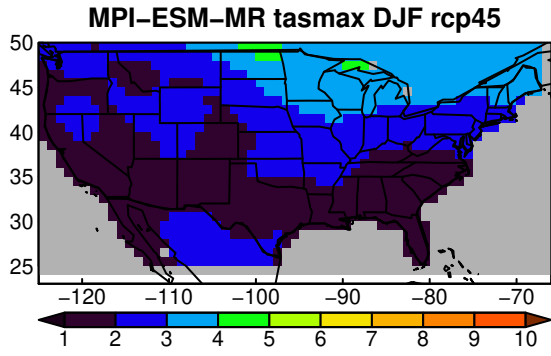
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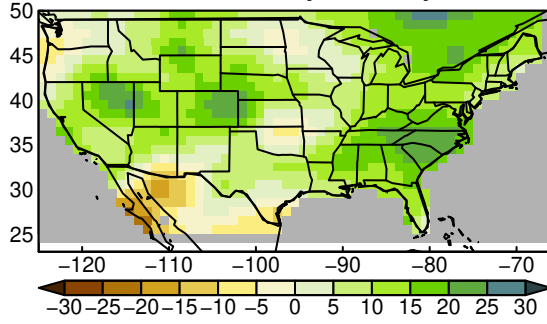
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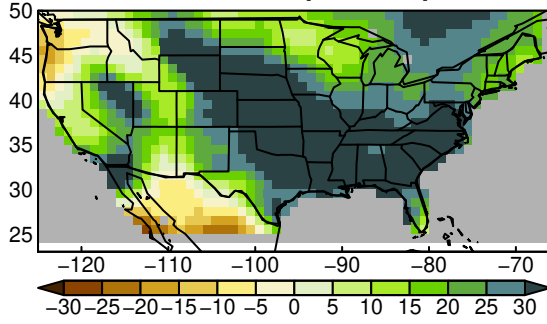




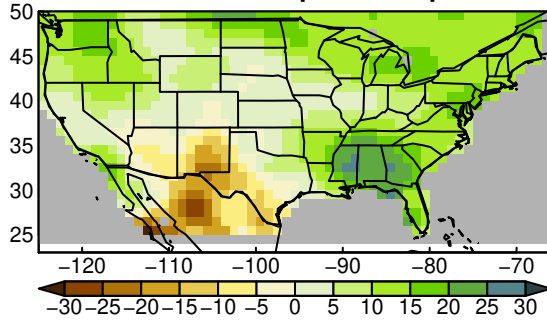
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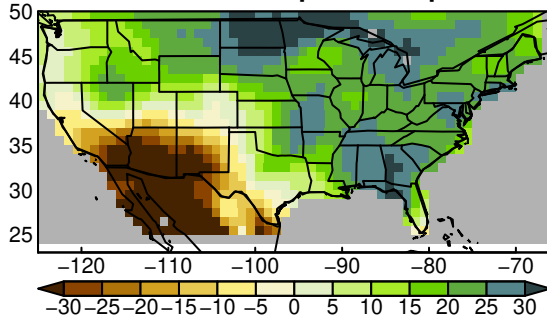
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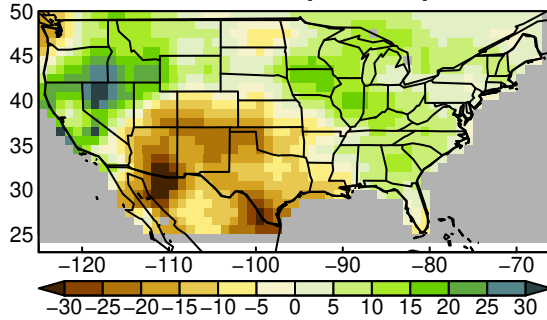
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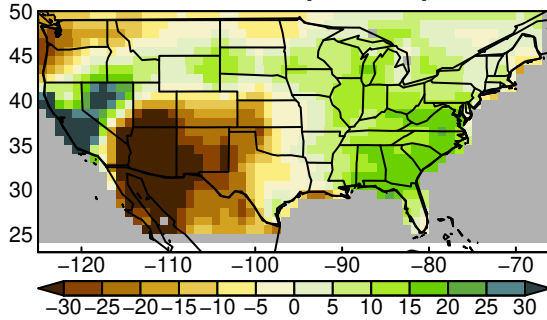
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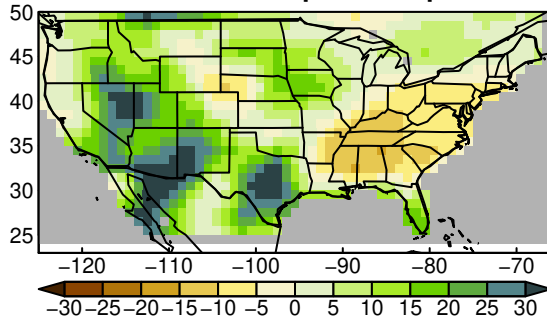
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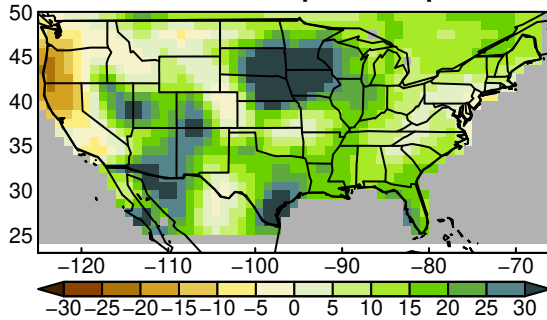
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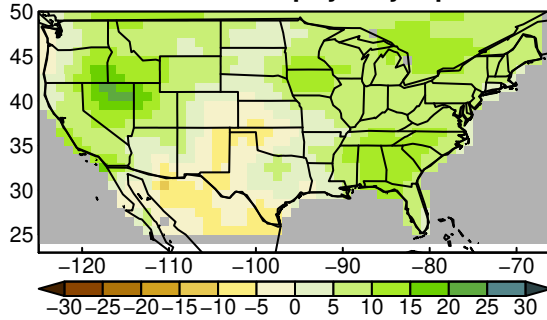
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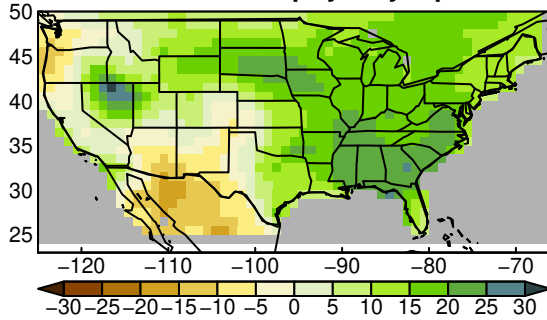
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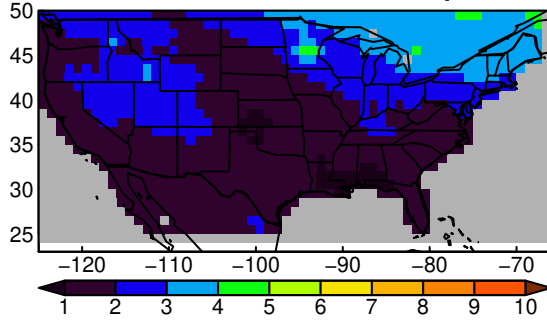
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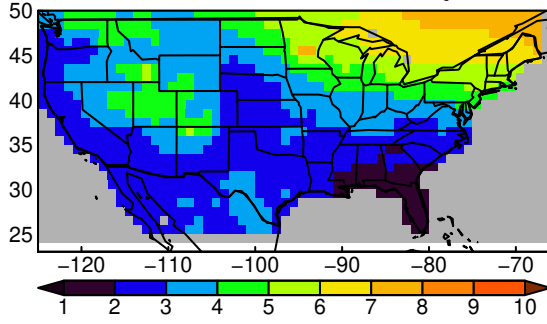
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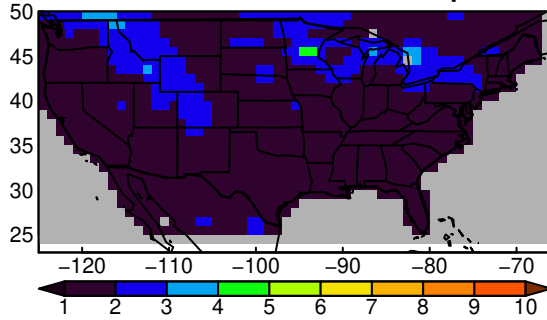
MRI-CGCM3 tasmin DJF rcp45



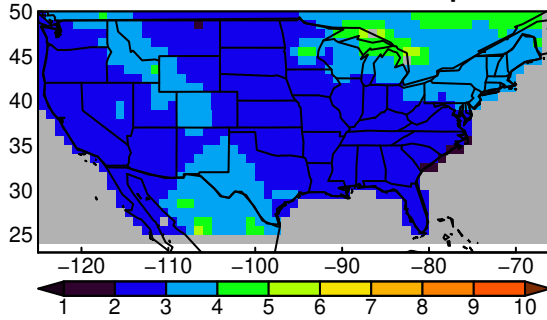
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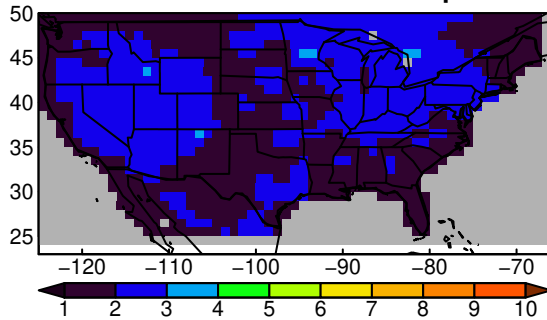
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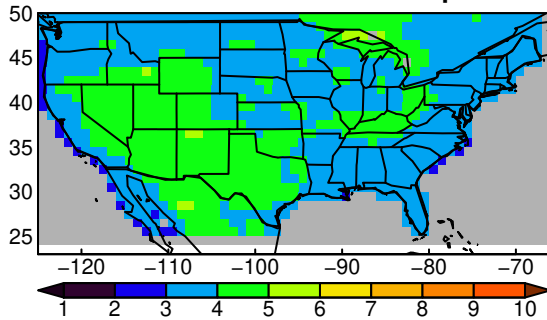
MRI-CGCM3 tasmin MAM rcp85



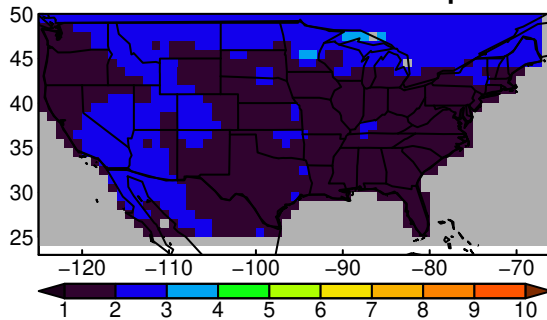
MRI-CGCM3 tasmin JJA rcp45



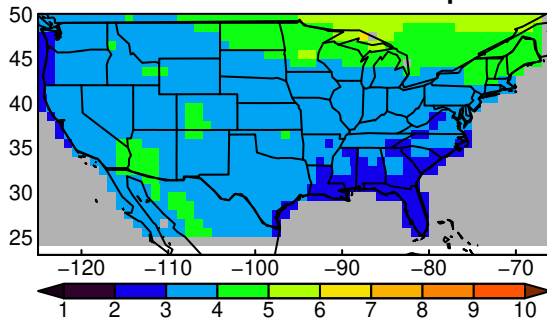
MRI-CGCM3 tasmin JJA rcp85



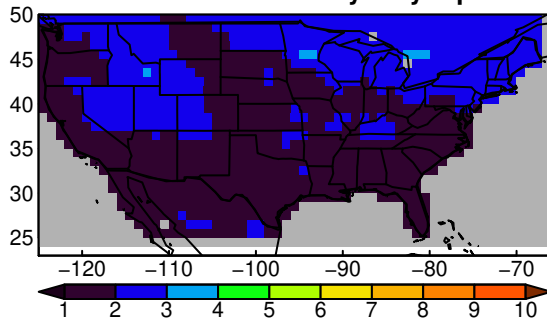
MRI-CGCM3 tasmin SON rcp45



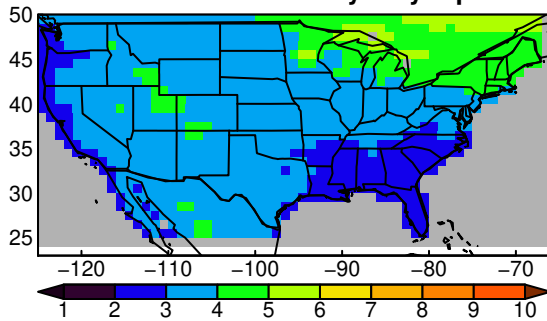
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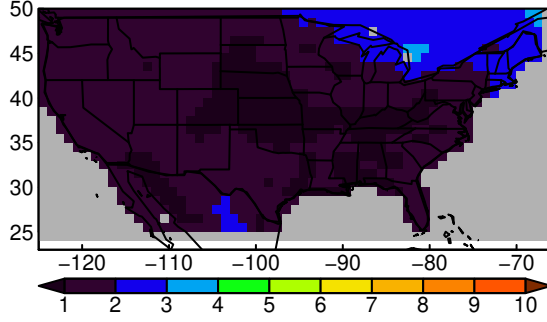
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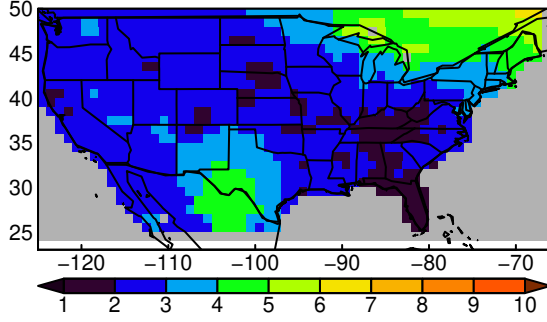
MRI-CGCM3 tasmin yearly rcp85



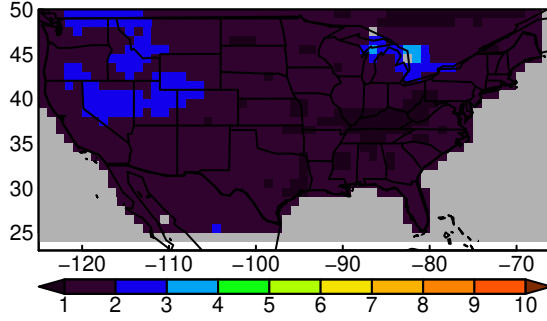
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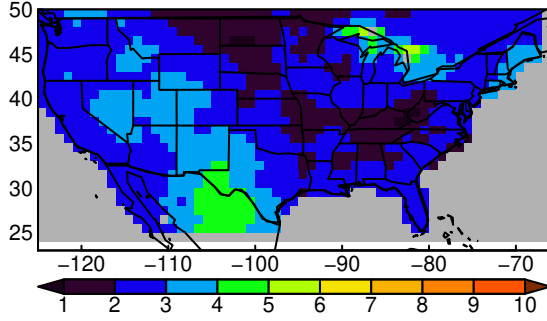
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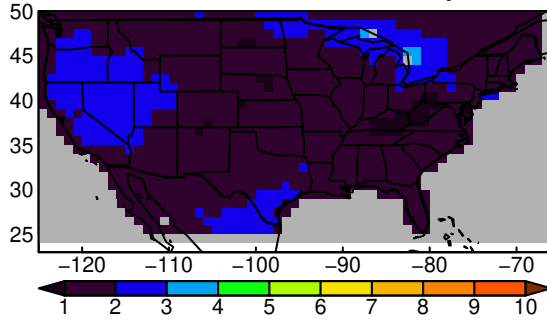
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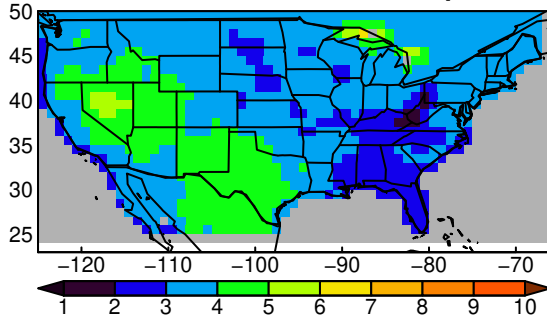
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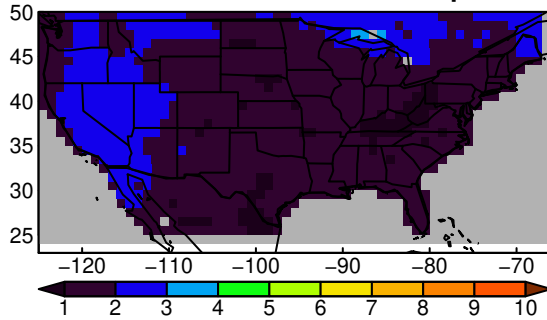
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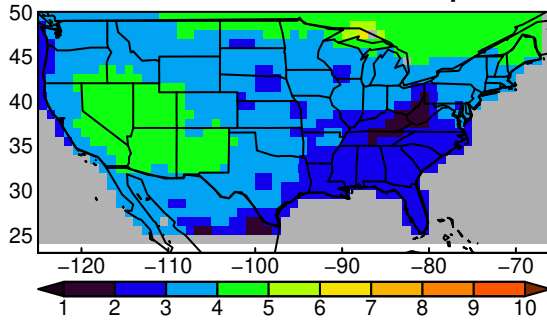
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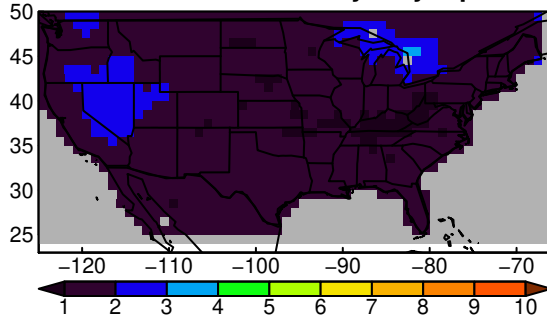
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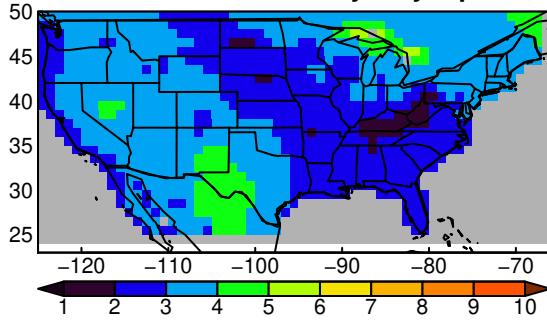
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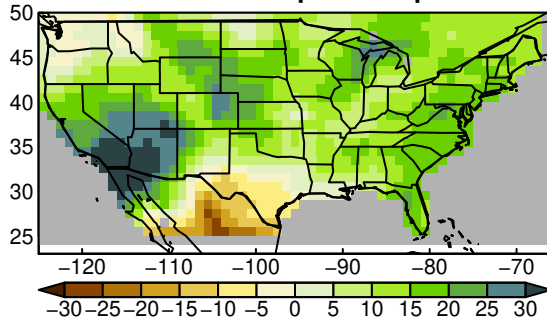
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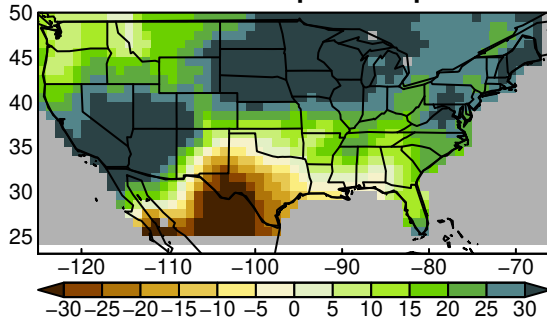
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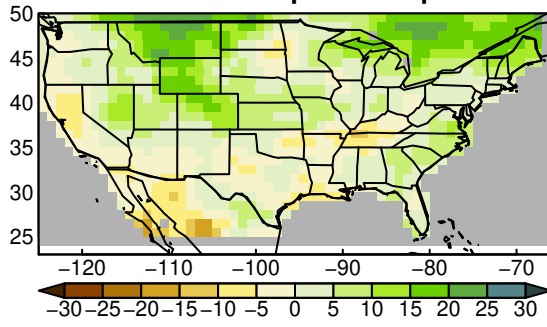
MRI-CGCM3 pr DJF rcp45



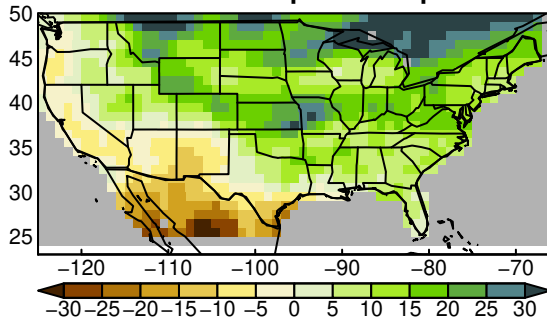
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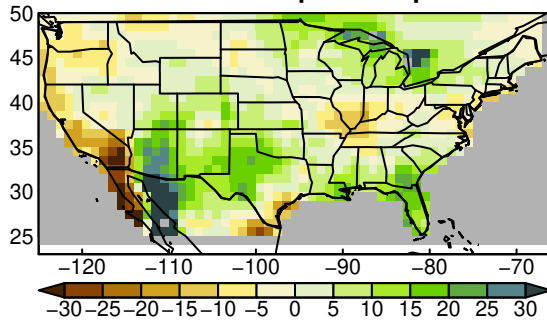
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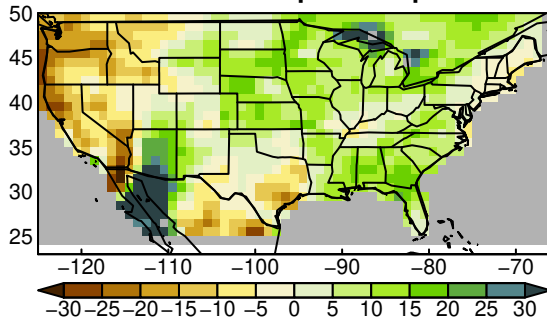
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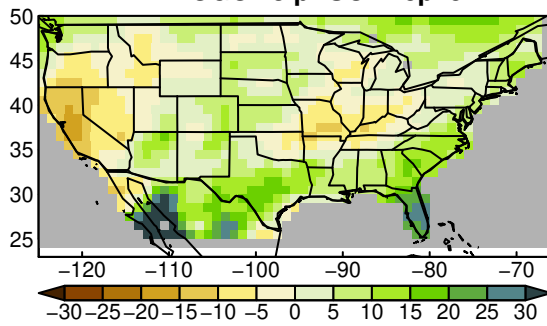
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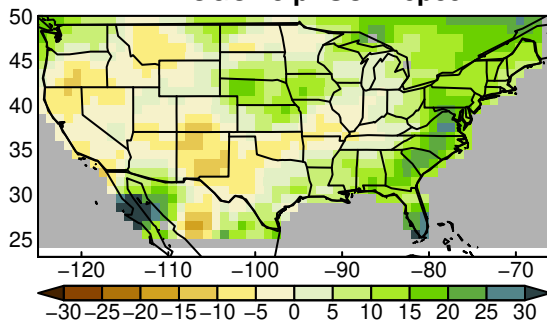
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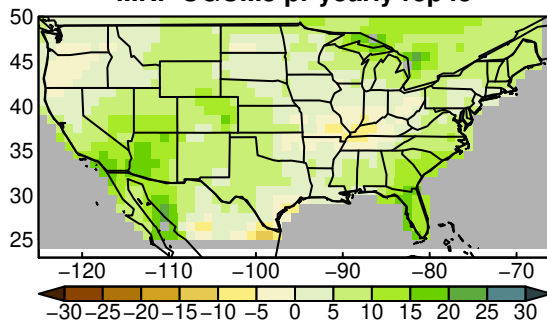
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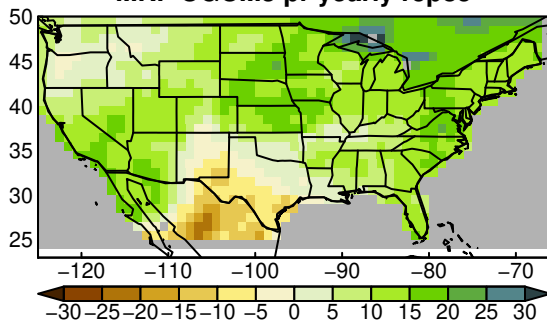
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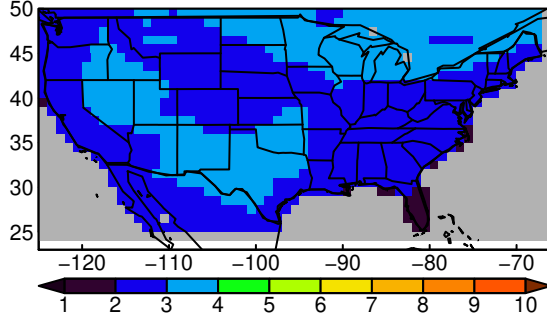
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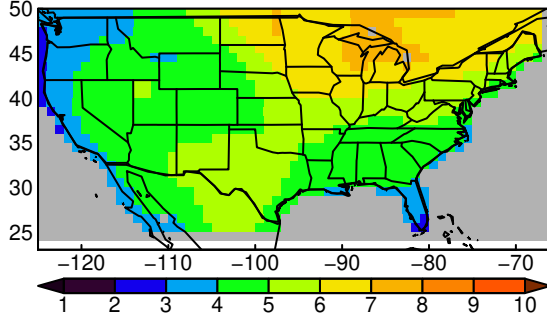
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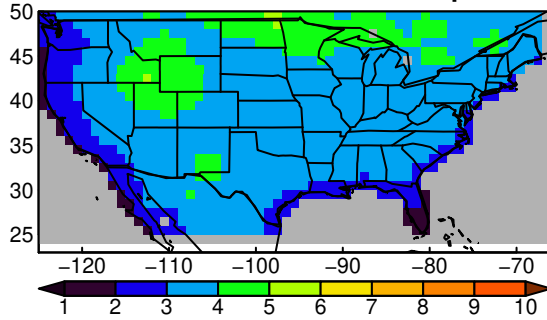
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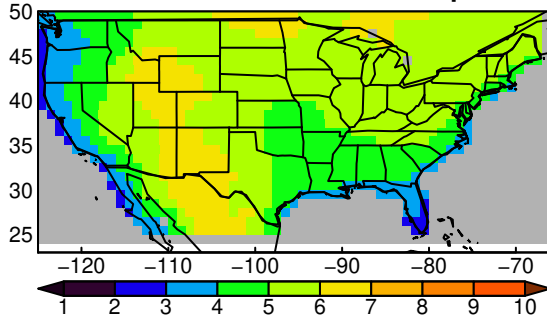
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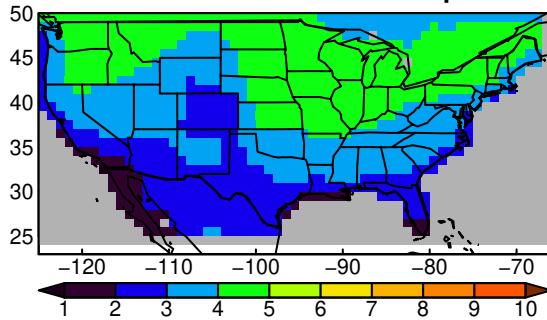
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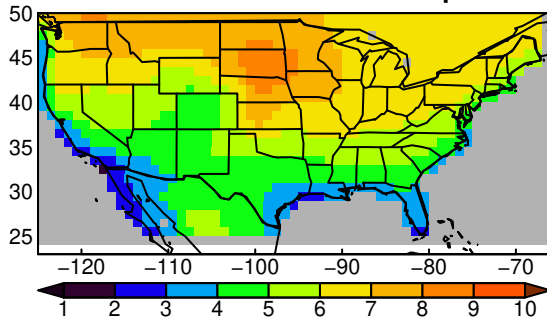
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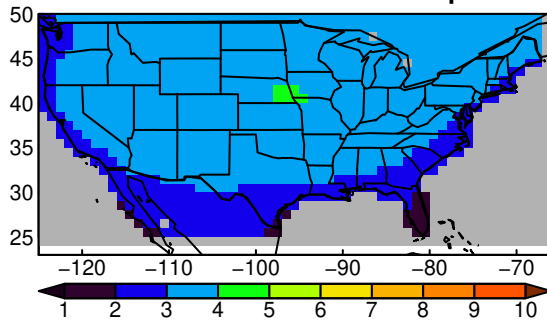
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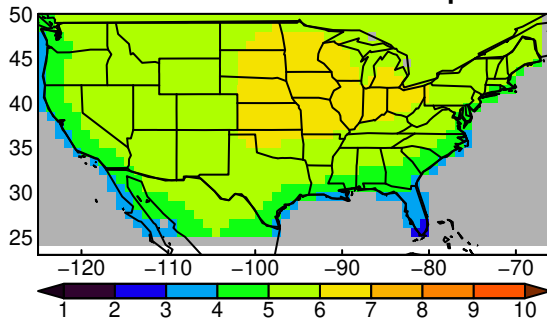
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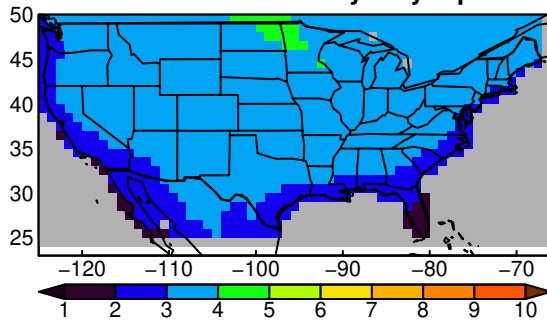
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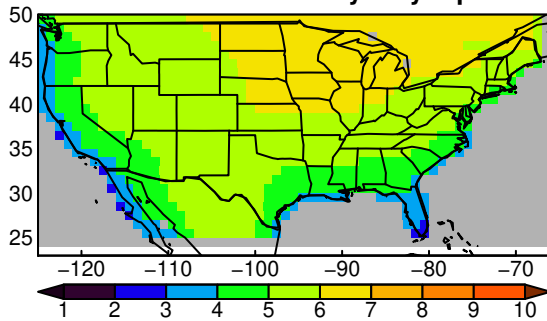
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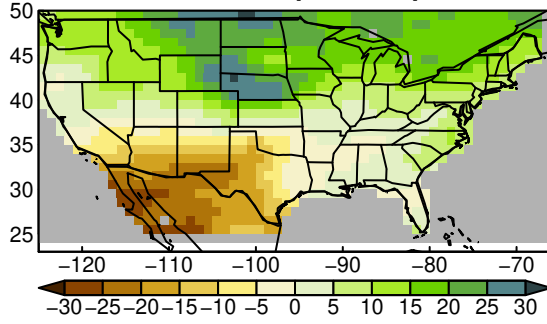
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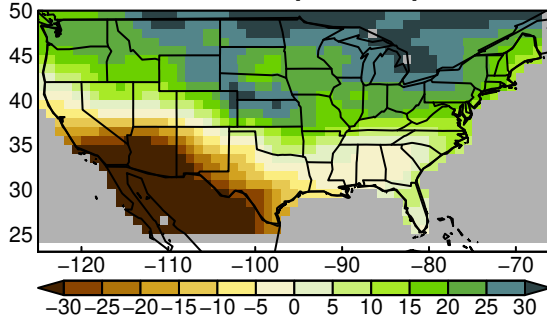
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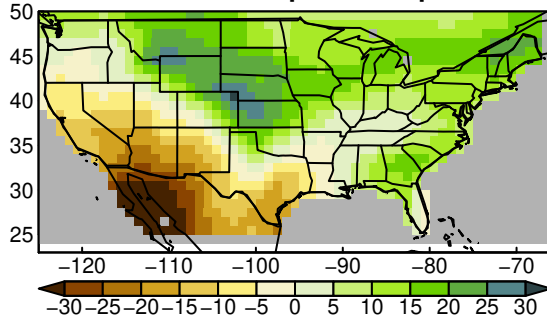
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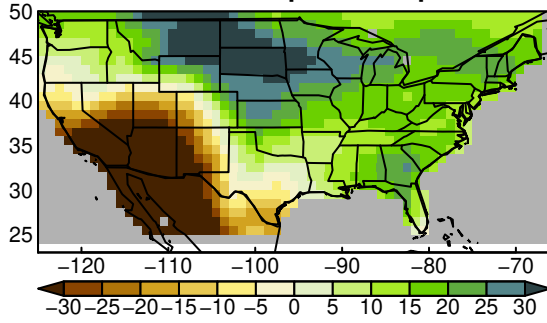
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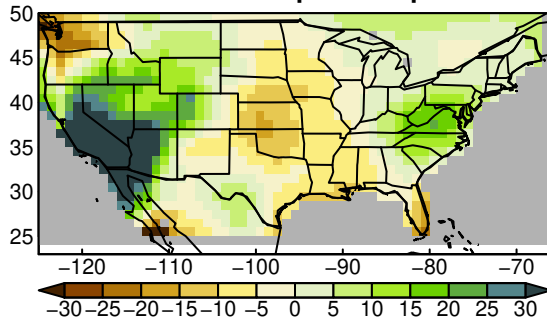
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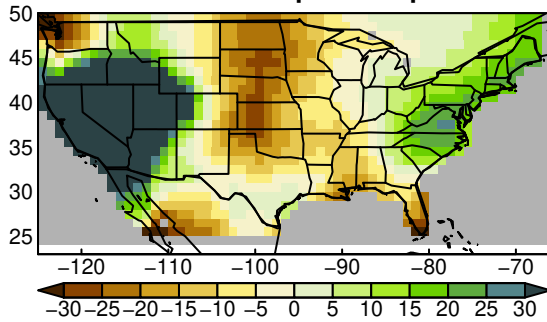
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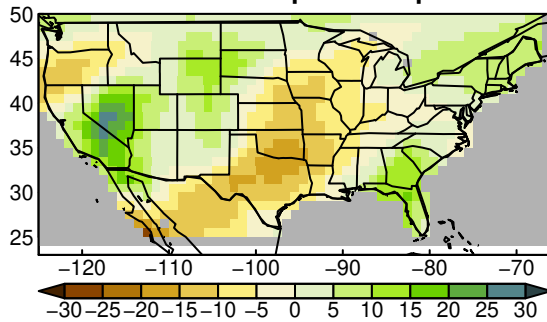
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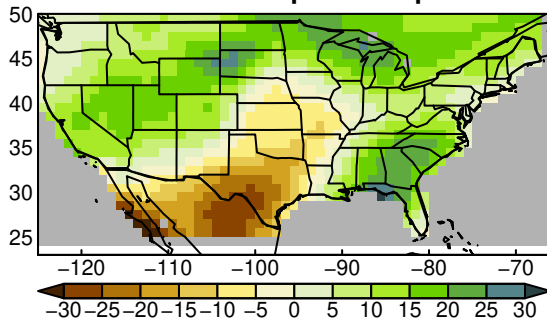
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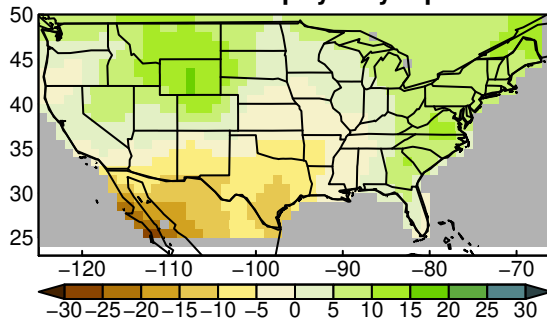
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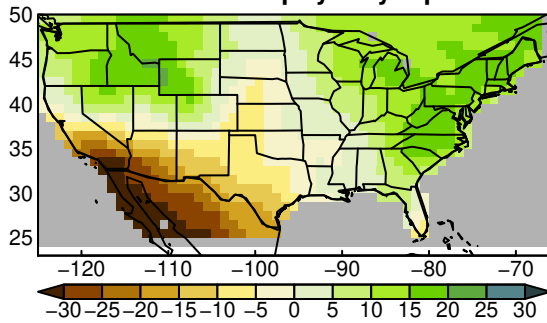
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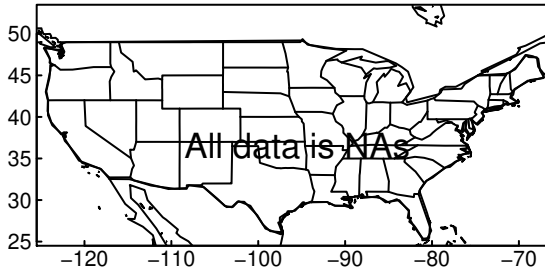
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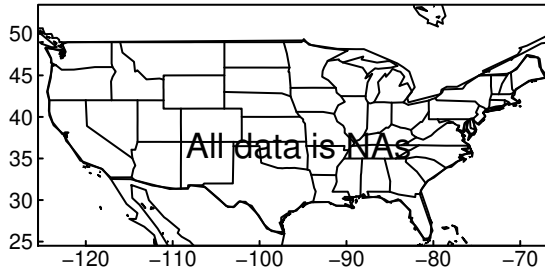
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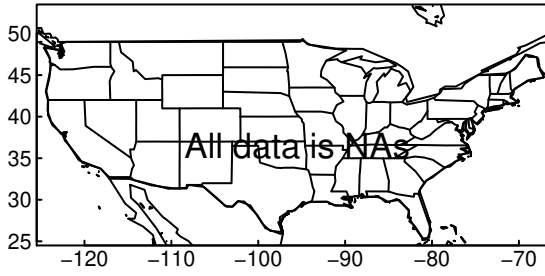
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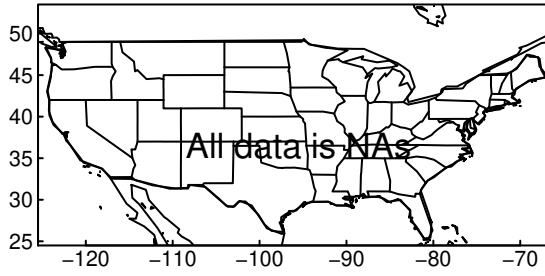
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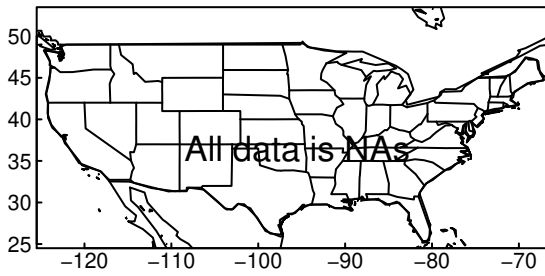
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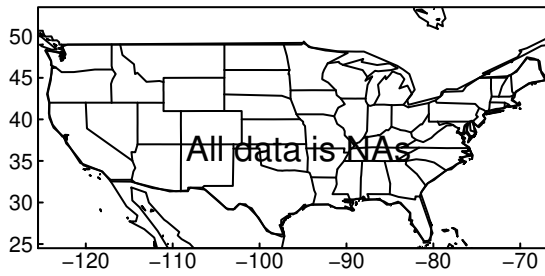
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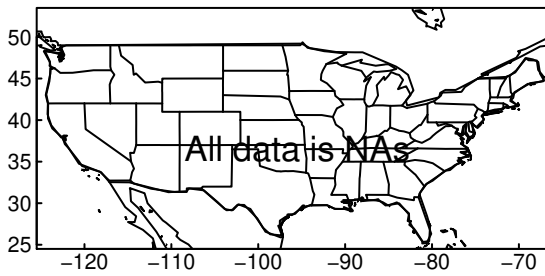
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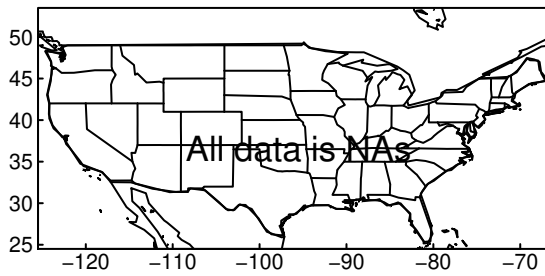
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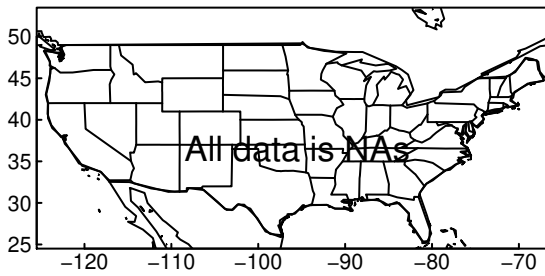
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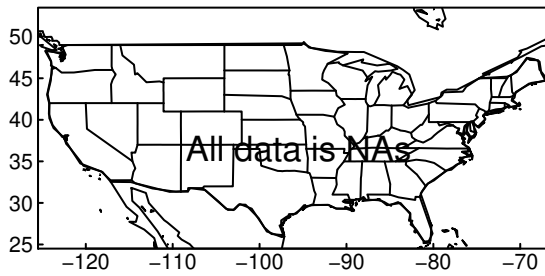
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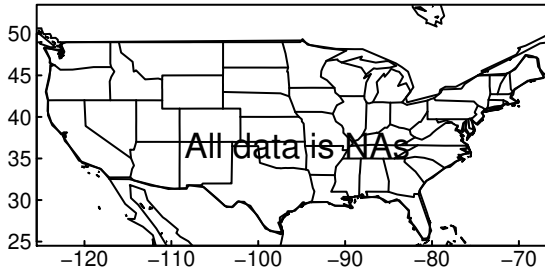
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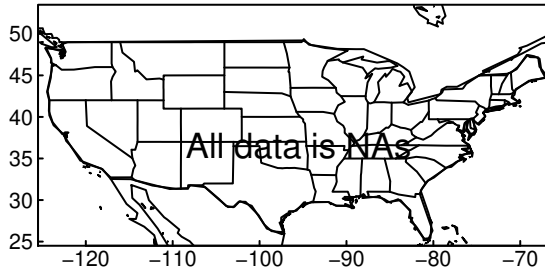
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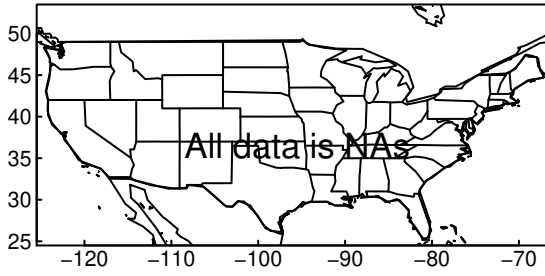
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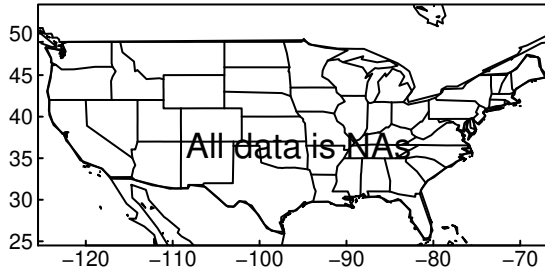
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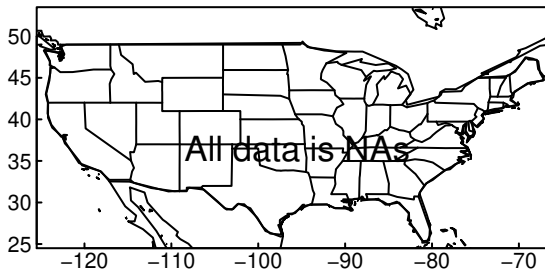
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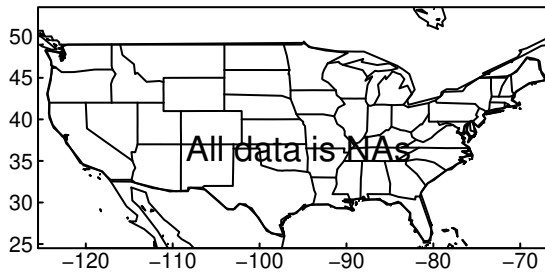
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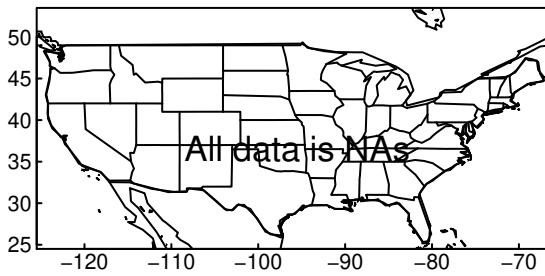
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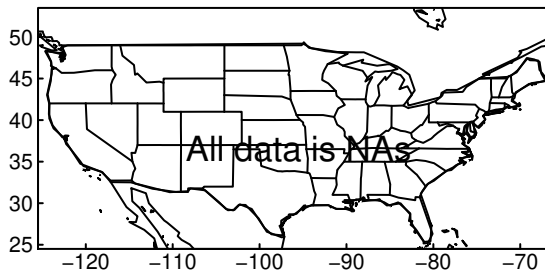
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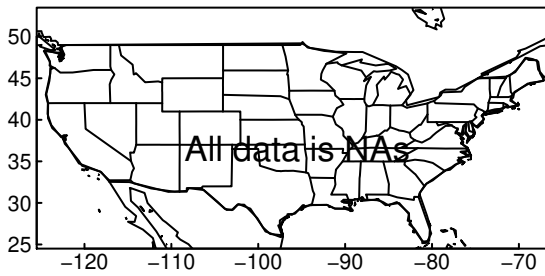
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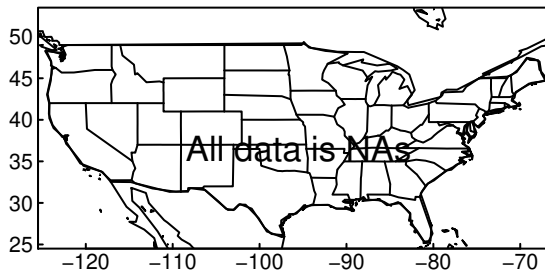
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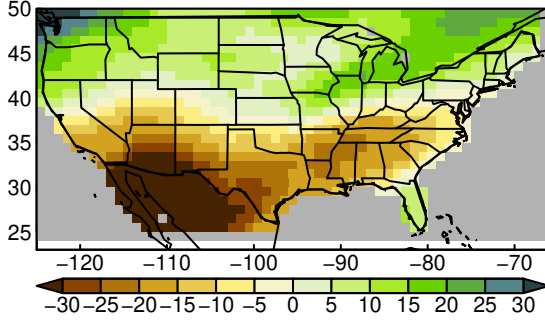
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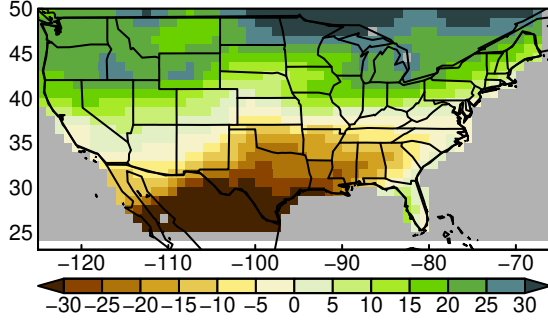
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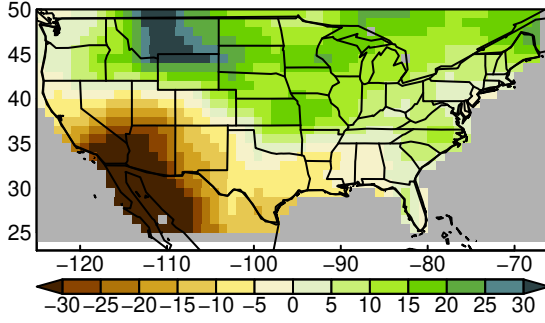
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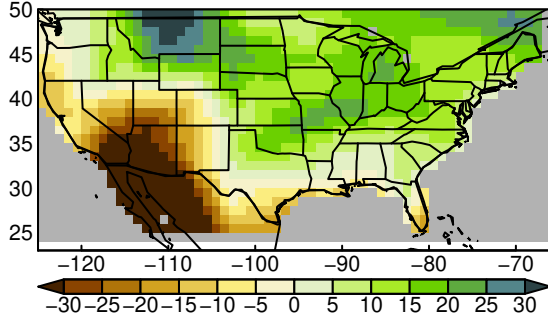
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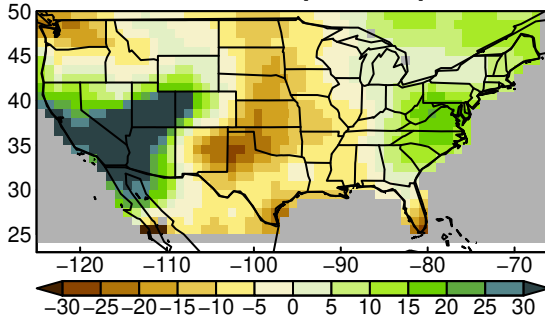
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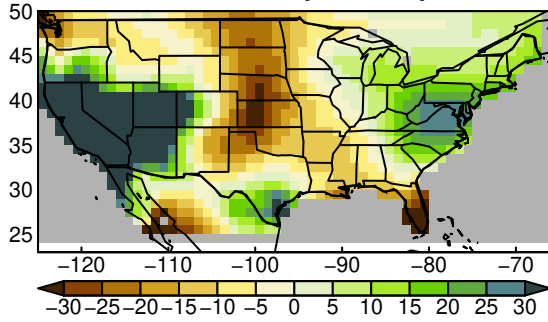
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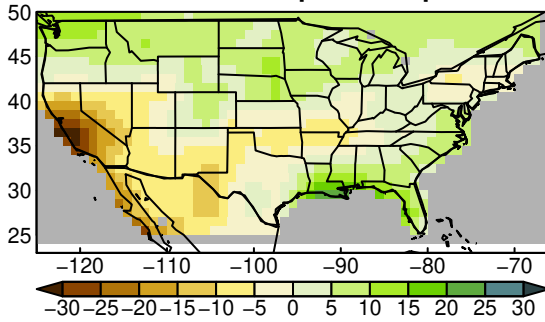
NorESM1-ME pr JJA rcp45



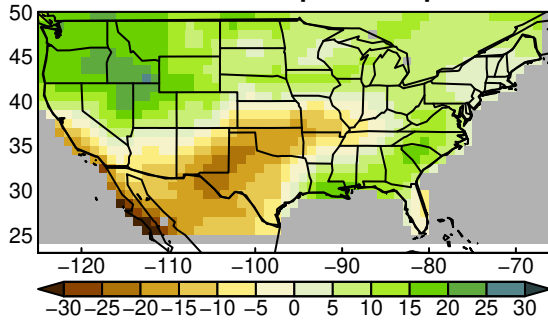
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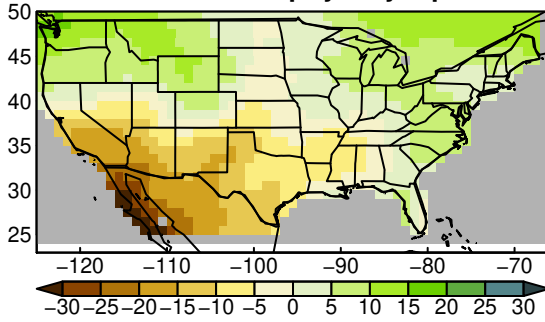
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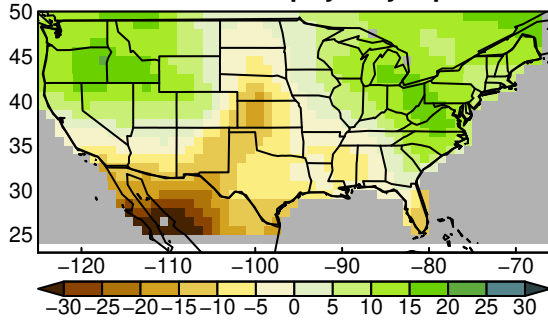
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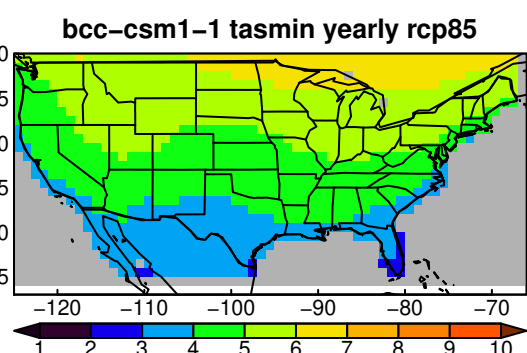
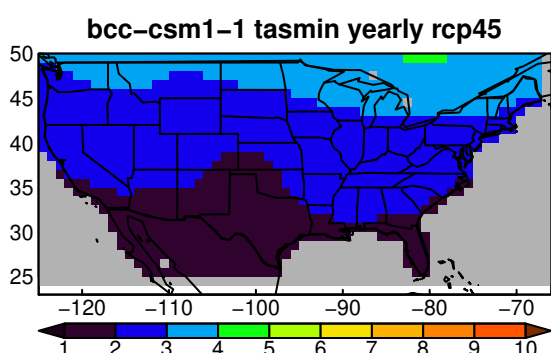
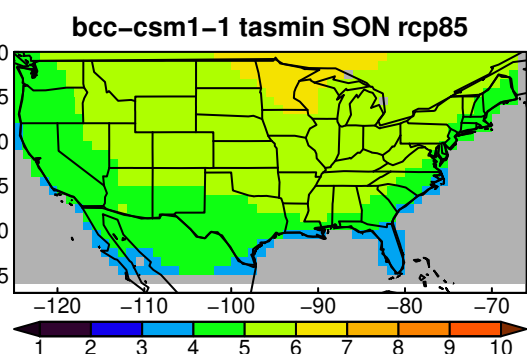
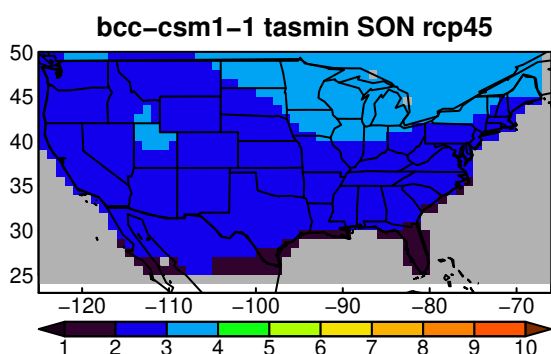
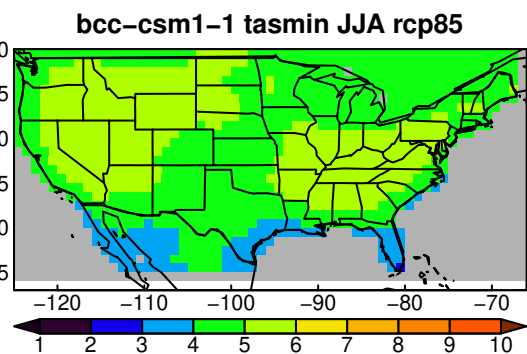
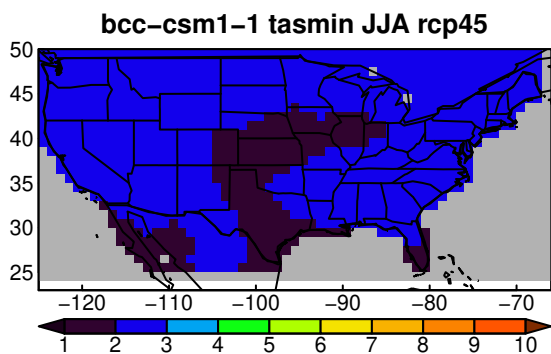
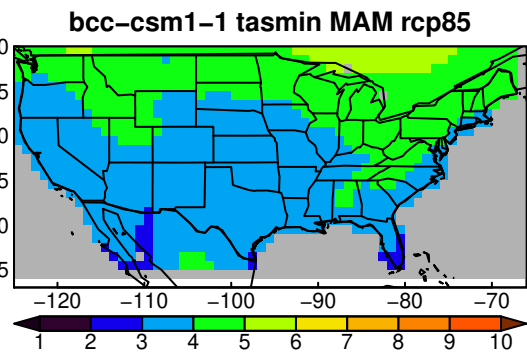
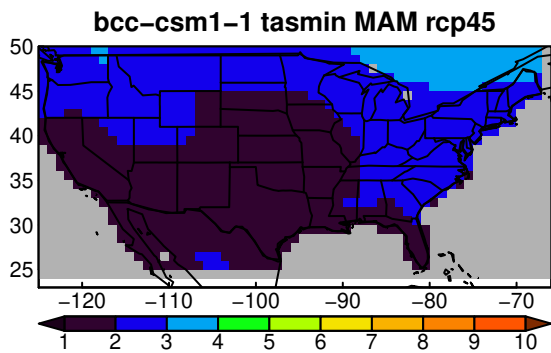
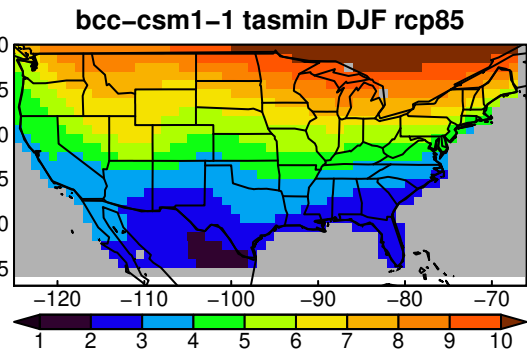
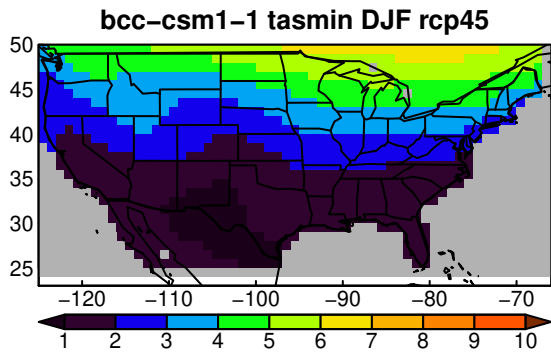


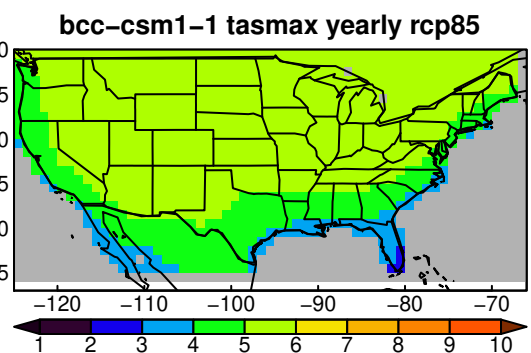
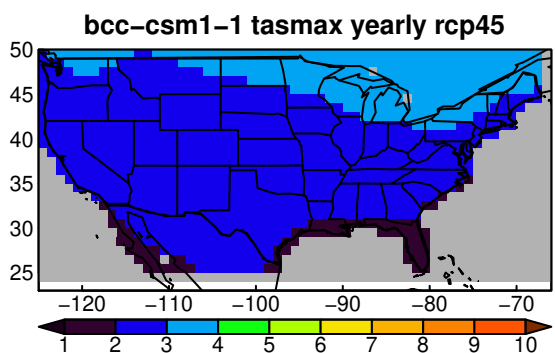
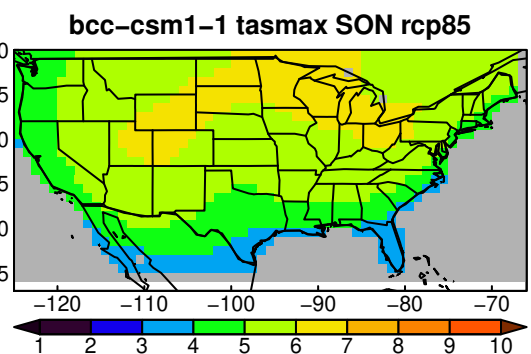
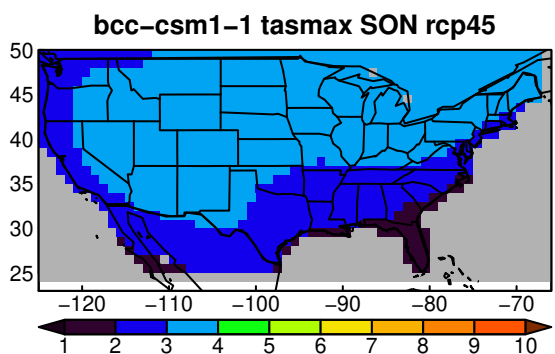
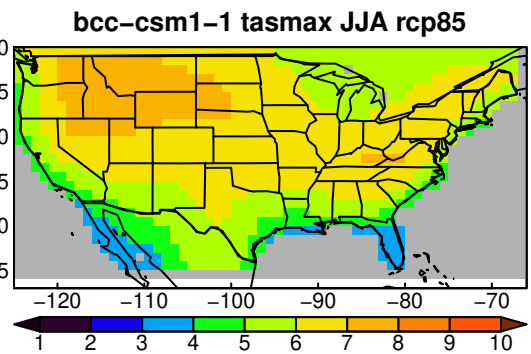
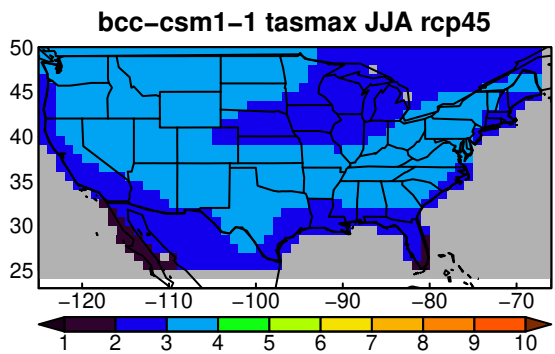
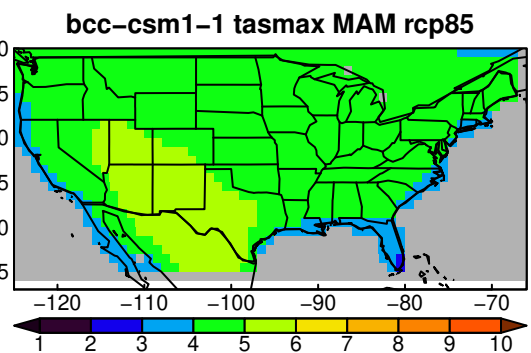
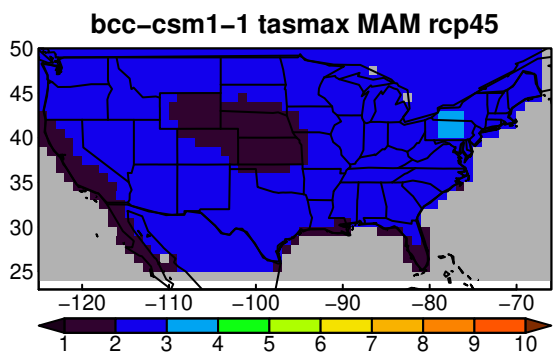
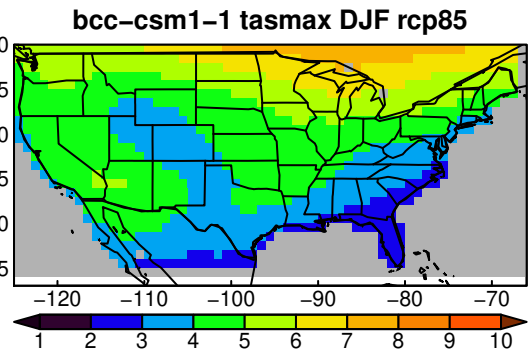
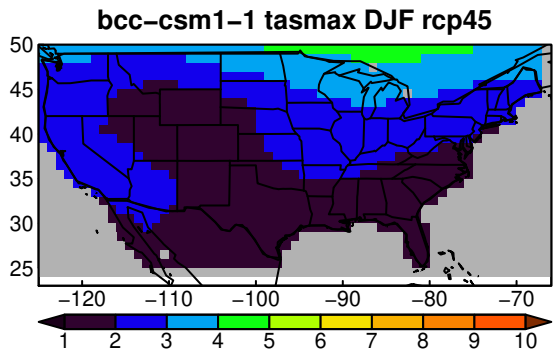
NorESM1-ME pr yearly rcp45

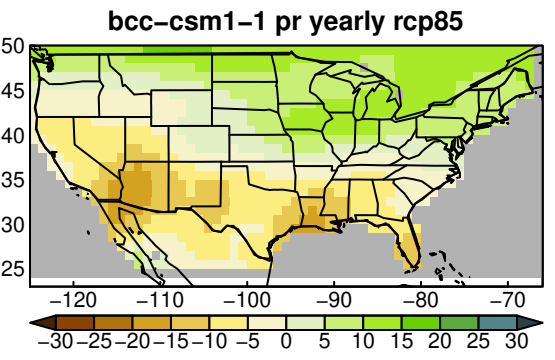
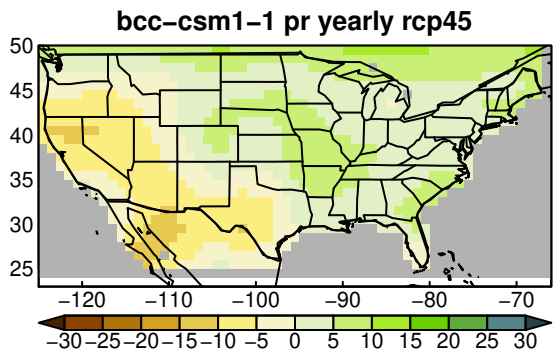
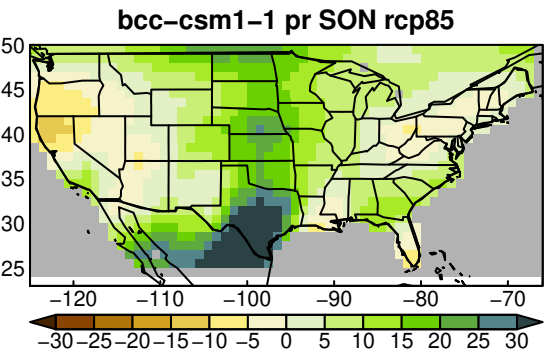
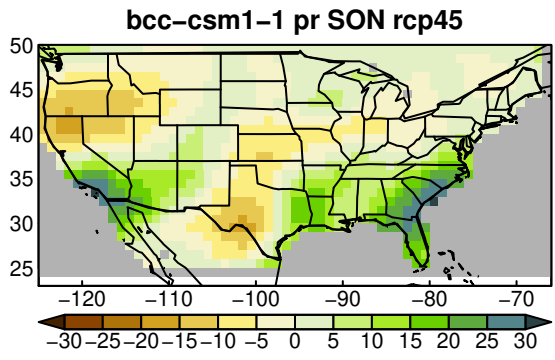
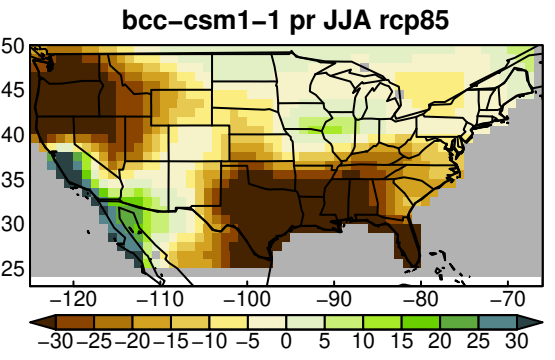
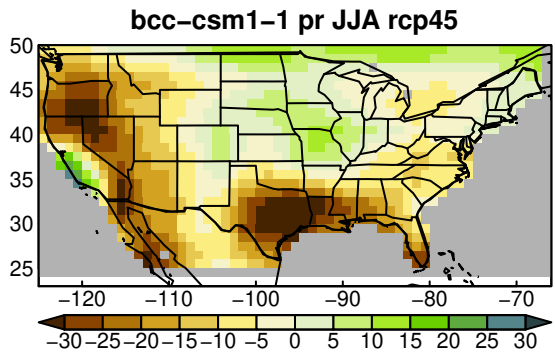
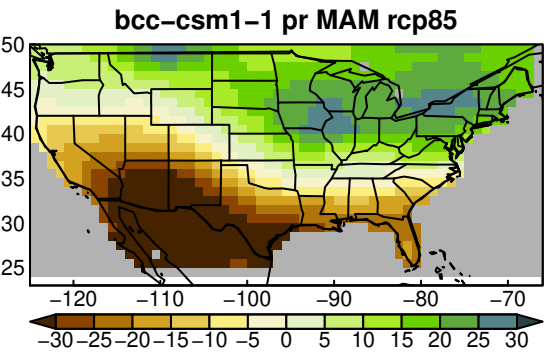
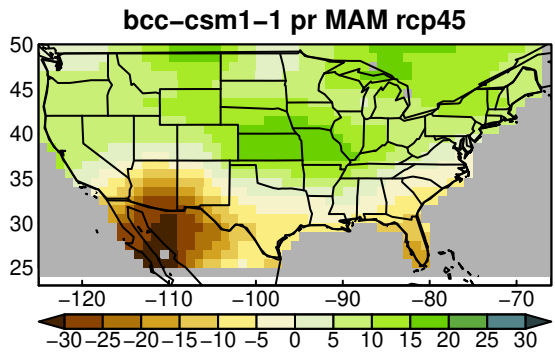
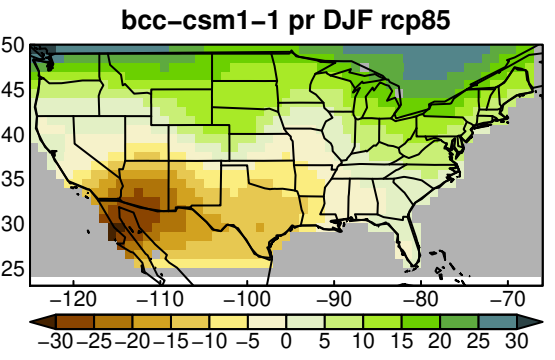
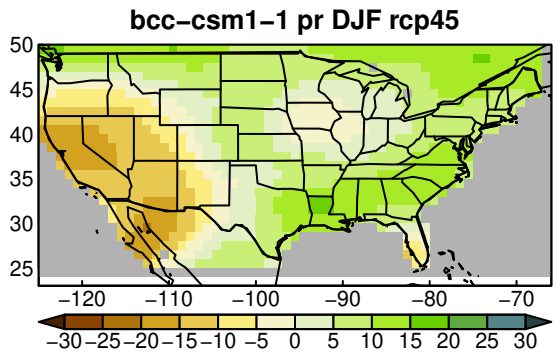


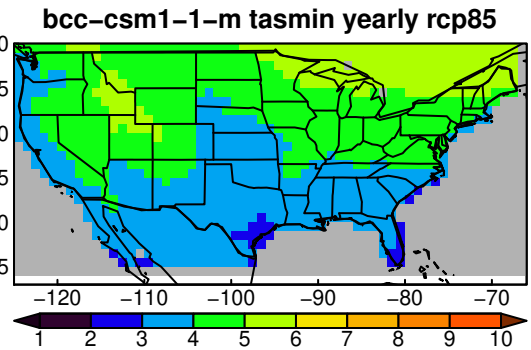
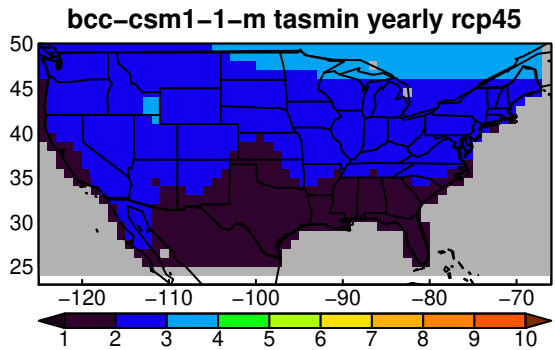
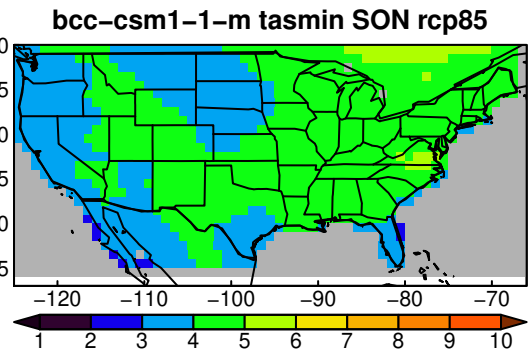
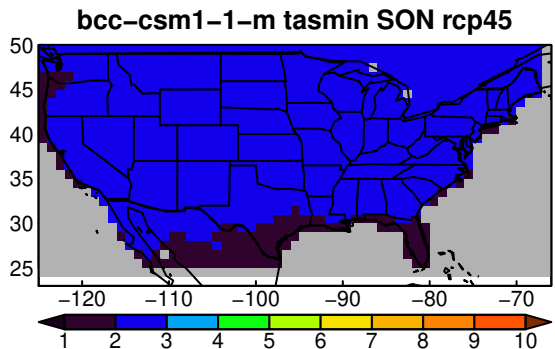
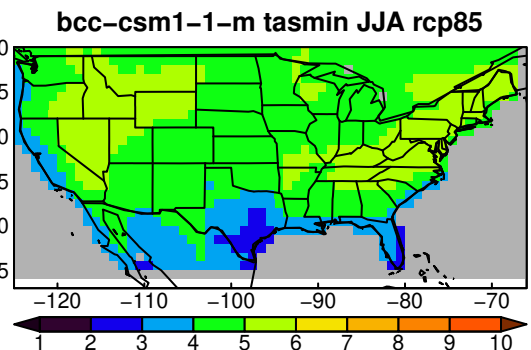
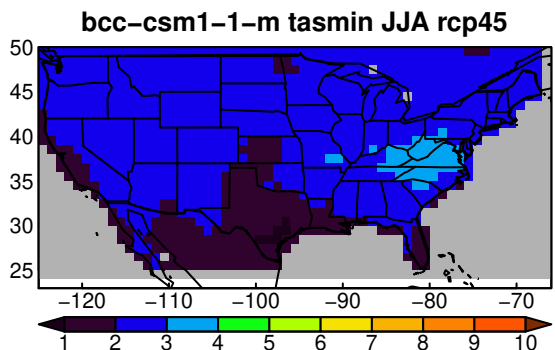
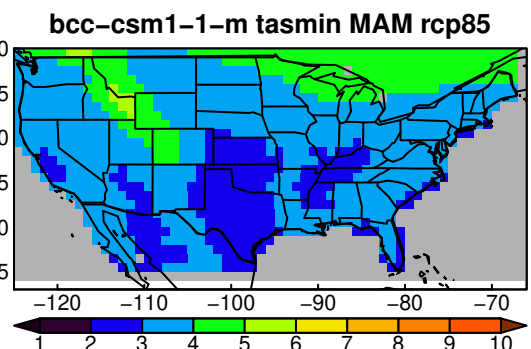
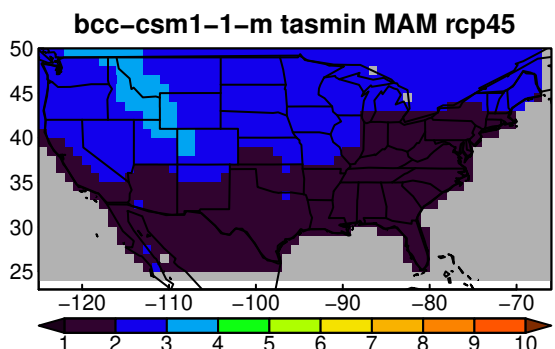
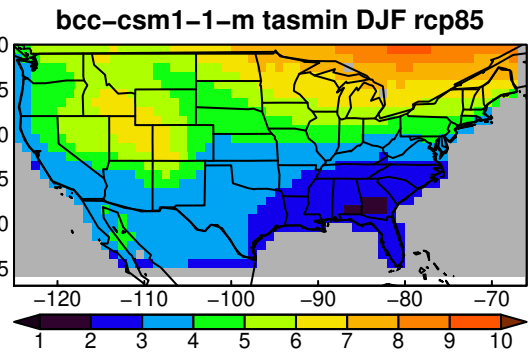
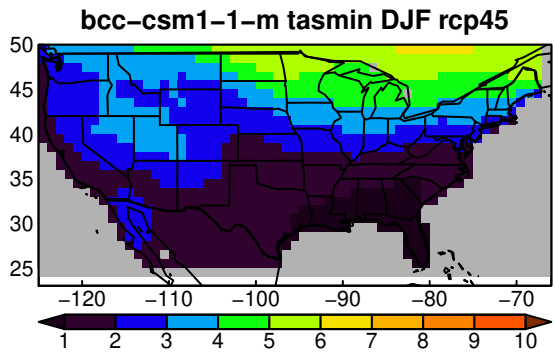
NorESM1-ME pr yearly rcp85

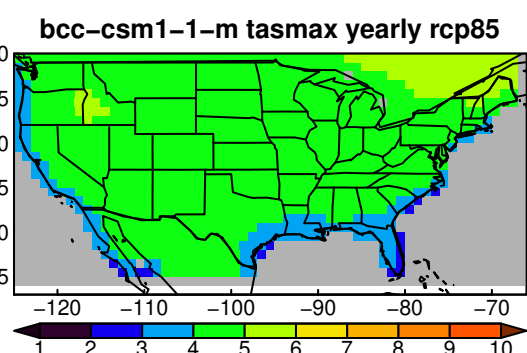
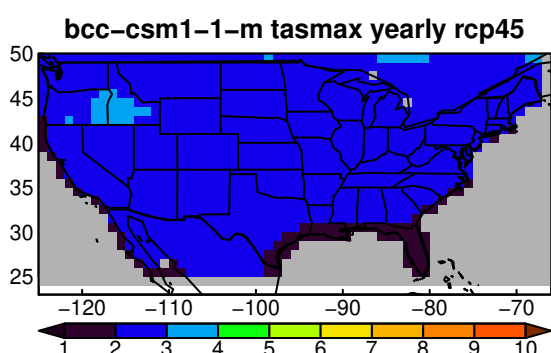
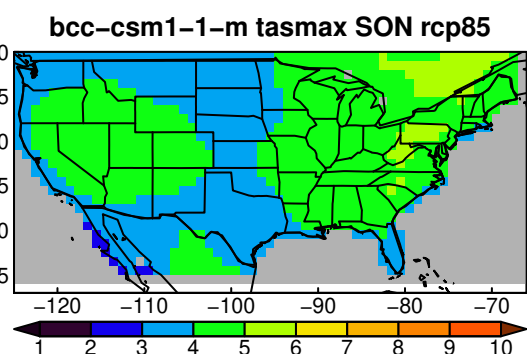
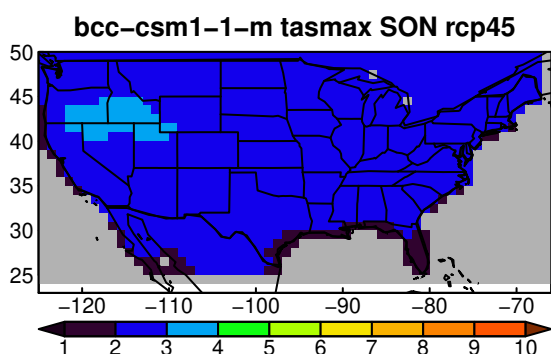
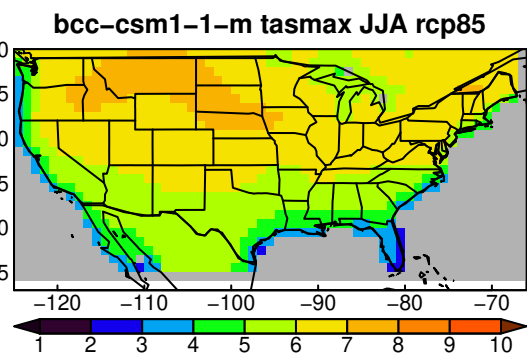
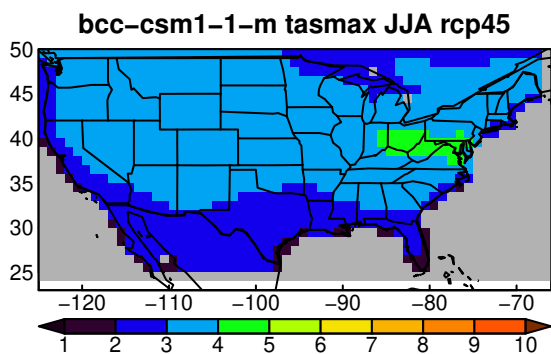
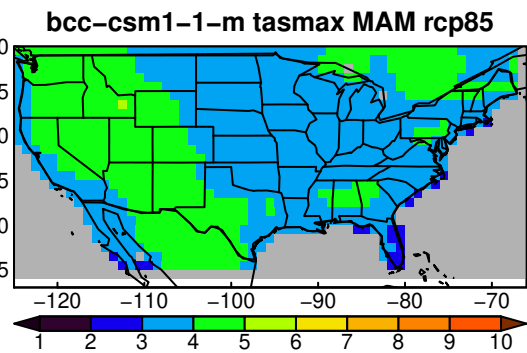
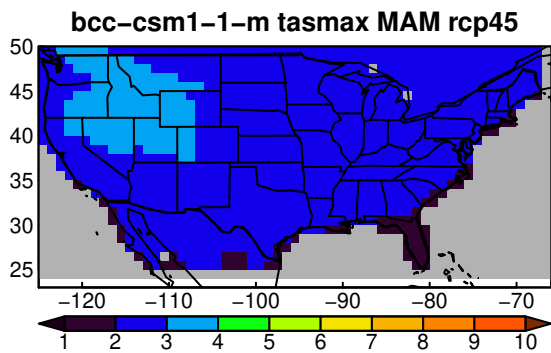
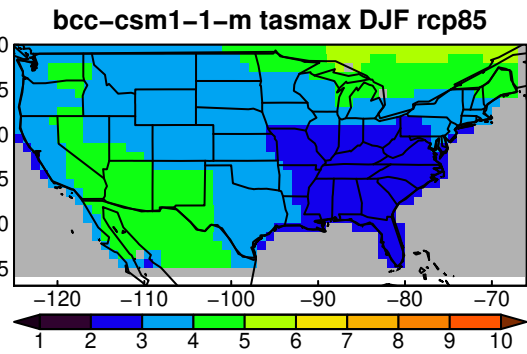
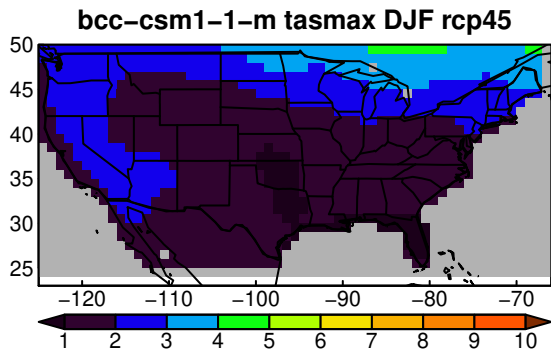




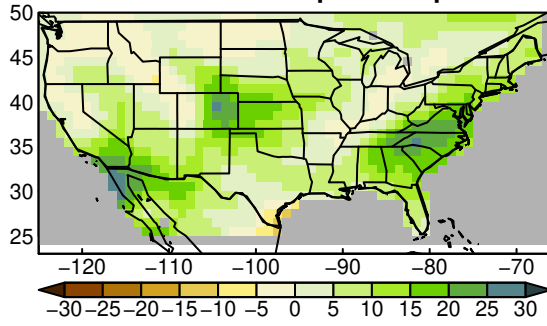




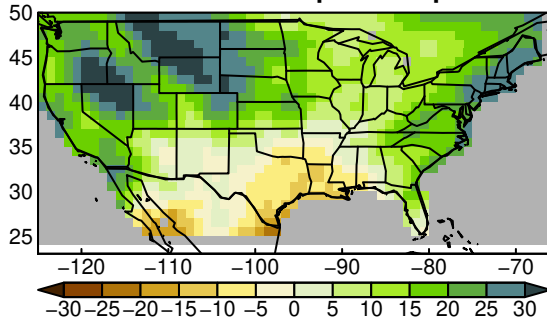




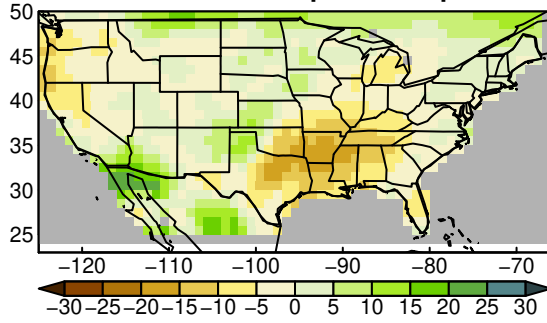
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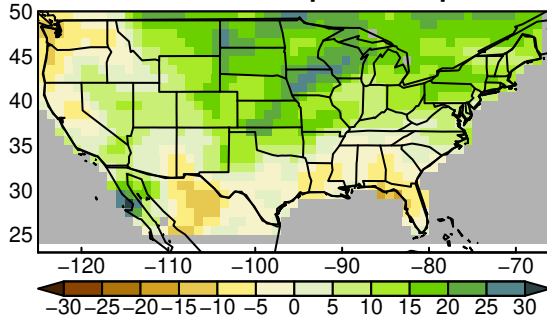
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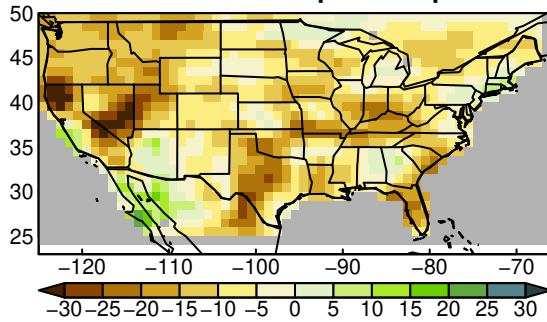
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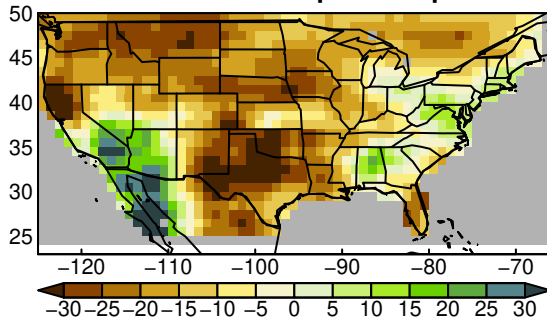
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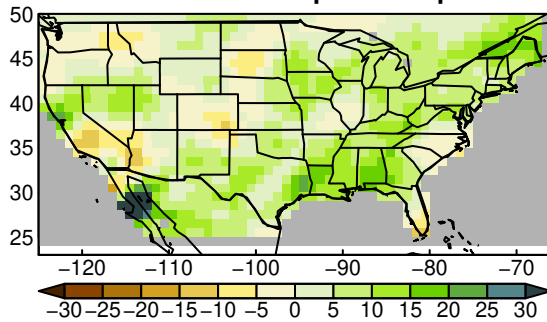
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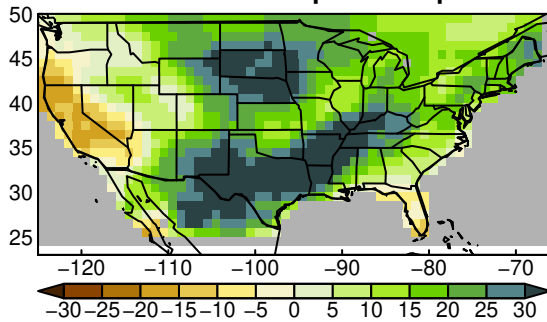
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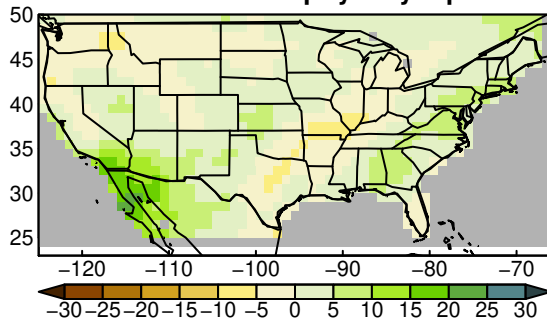
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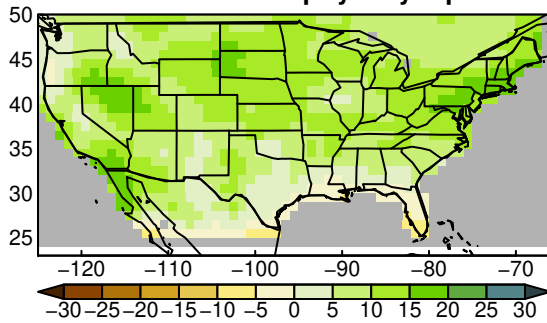
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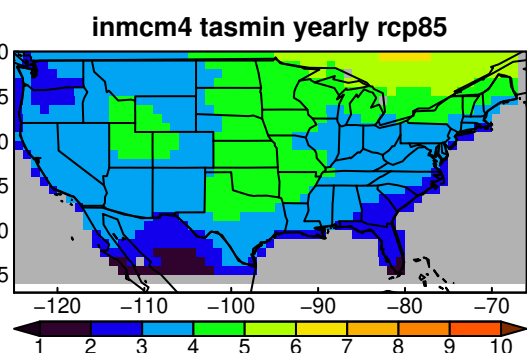
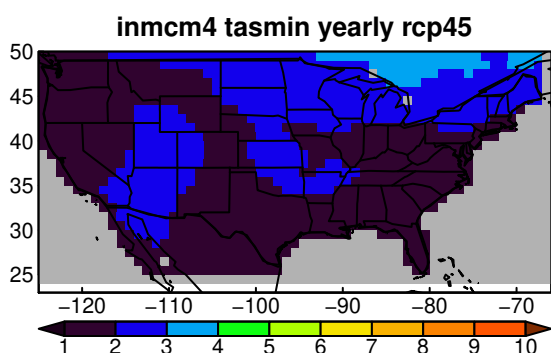
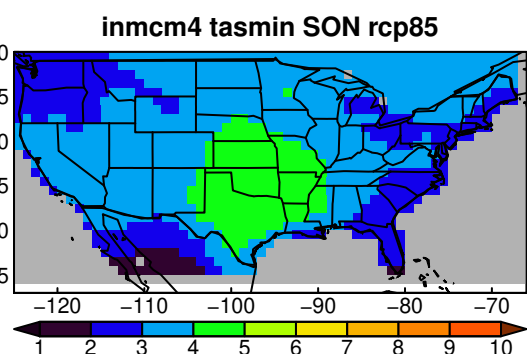
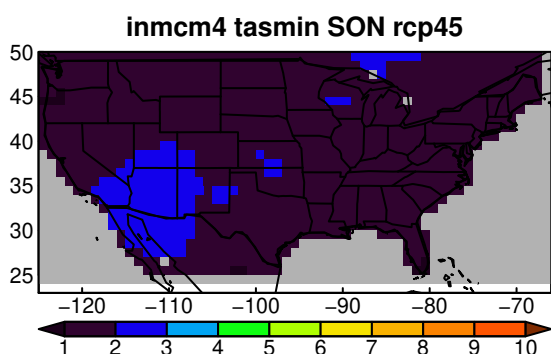
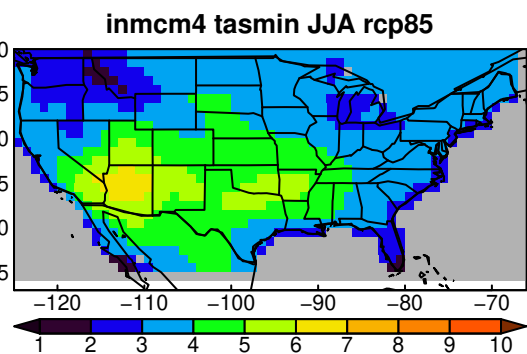
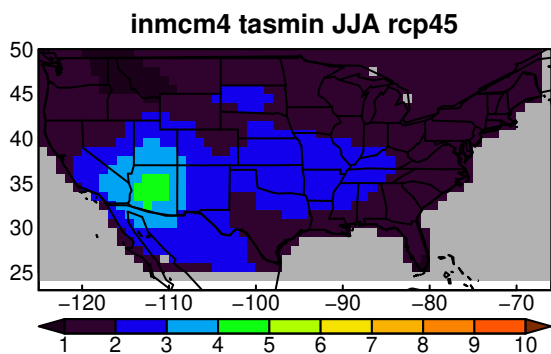
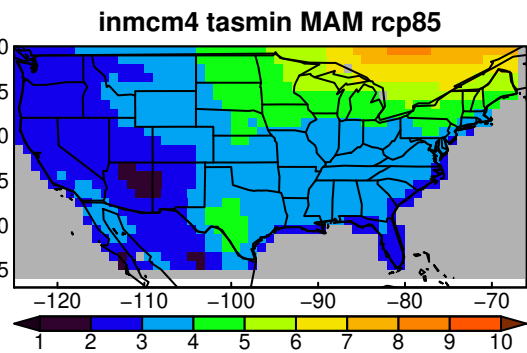
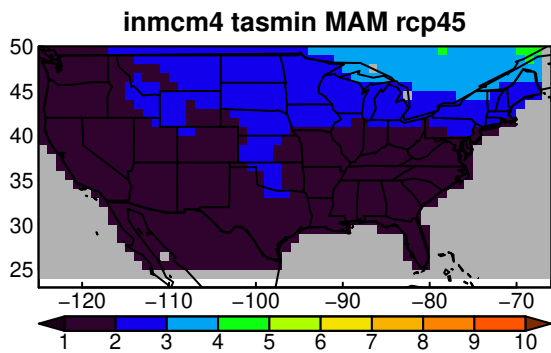
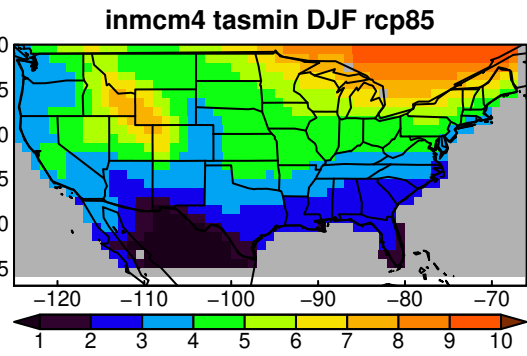
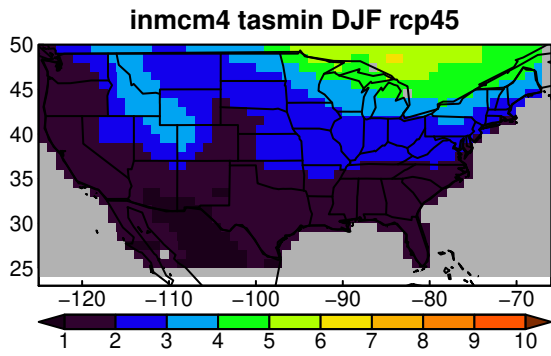


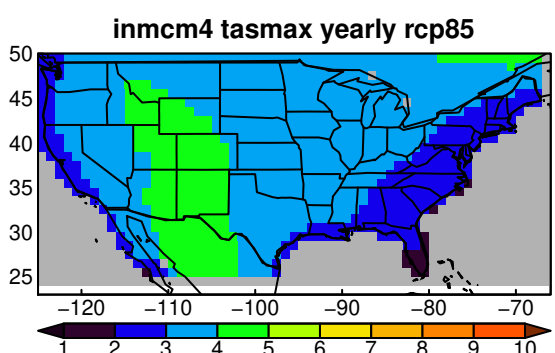
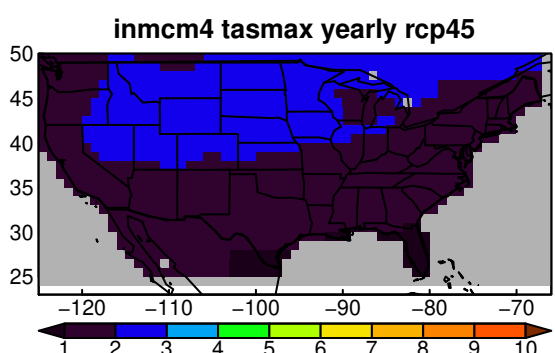
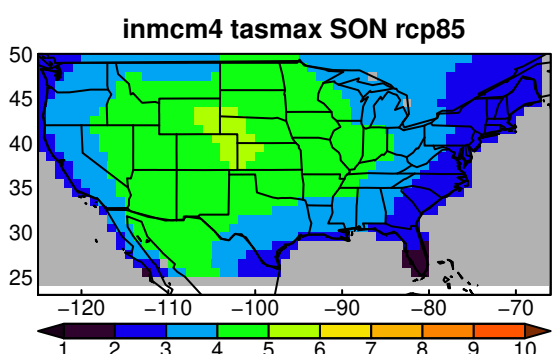
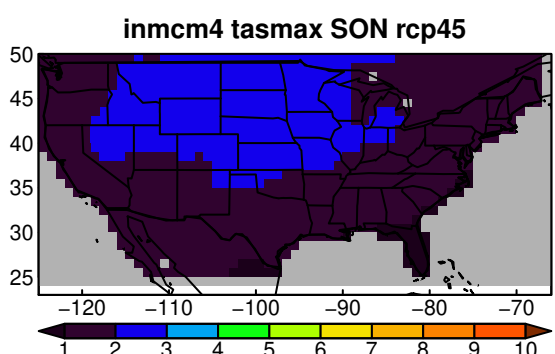
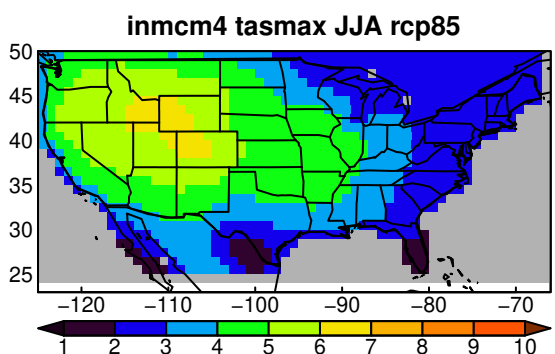
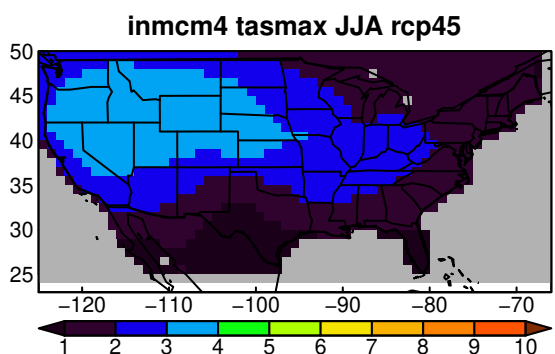
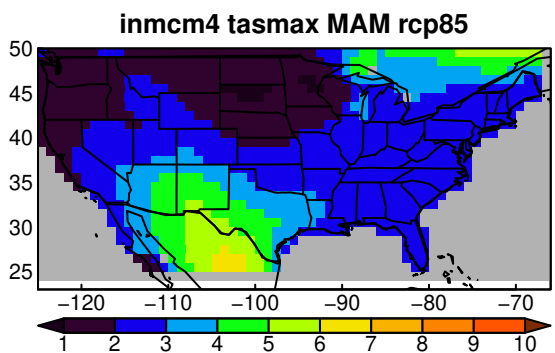
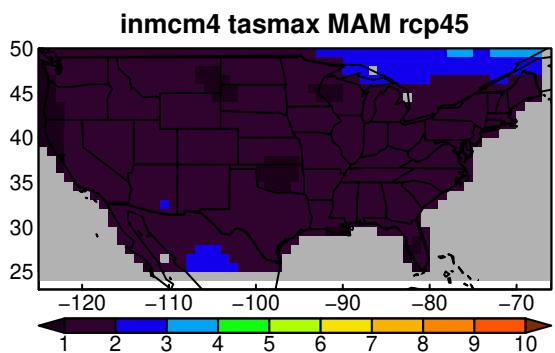
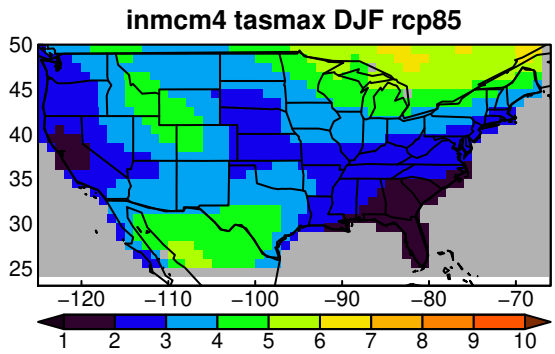
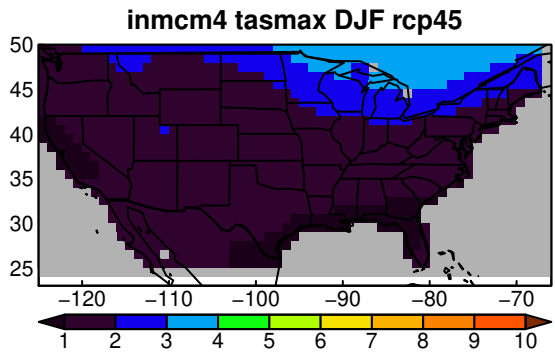
bcc-csm1-1-m pr yearly rcp45

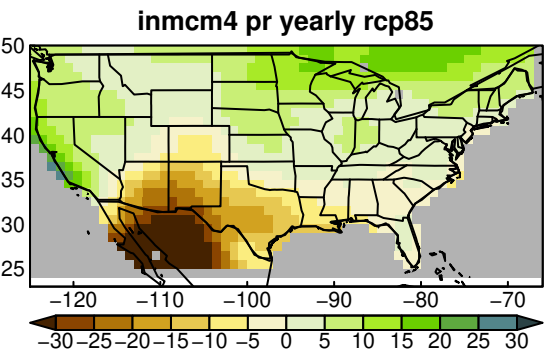
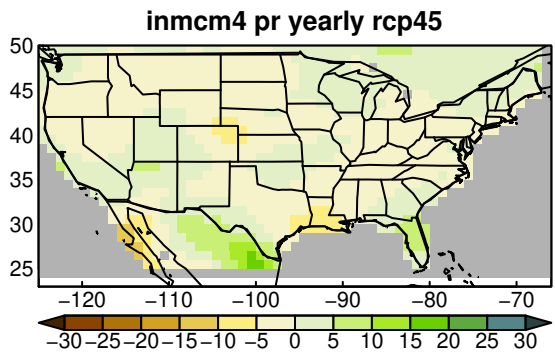
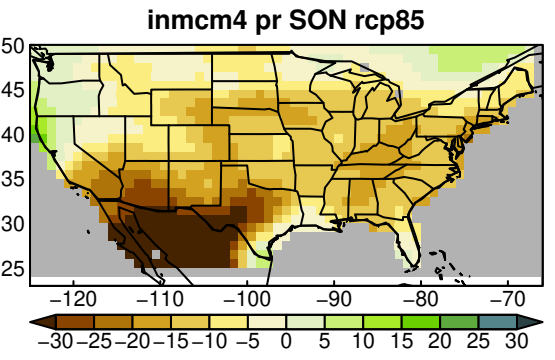
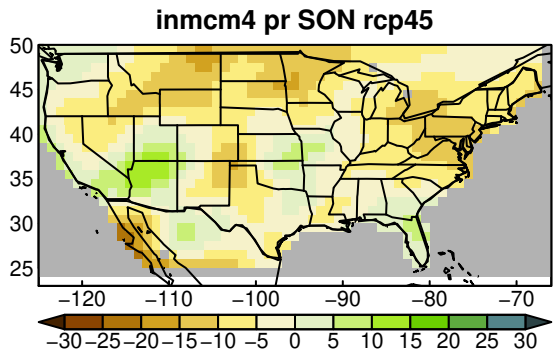
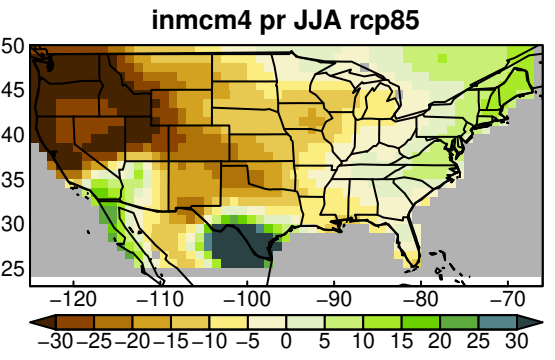
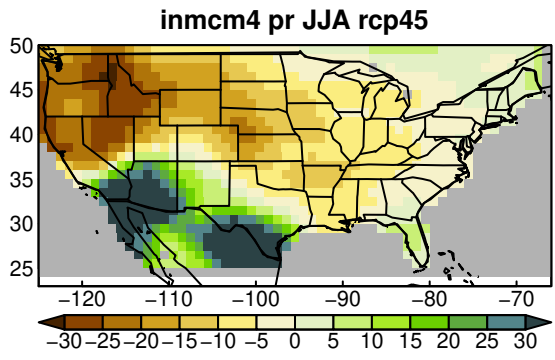
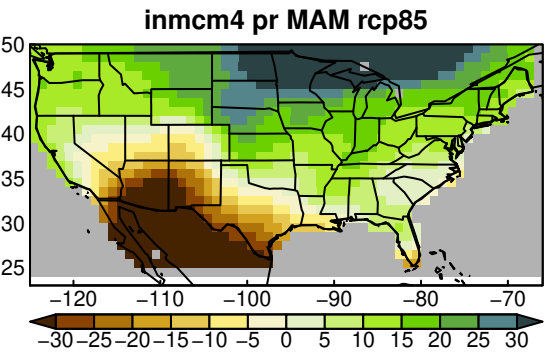
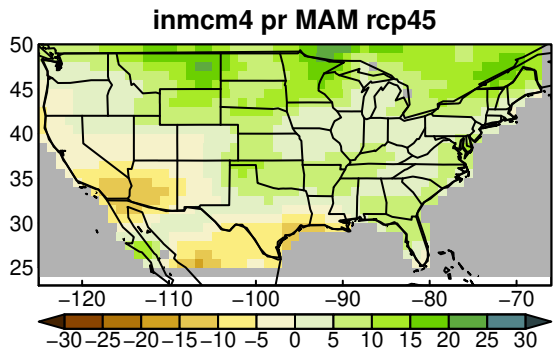
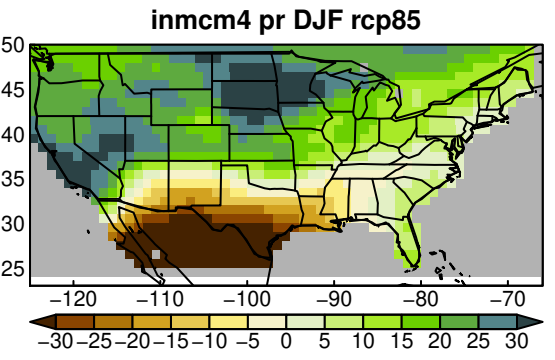
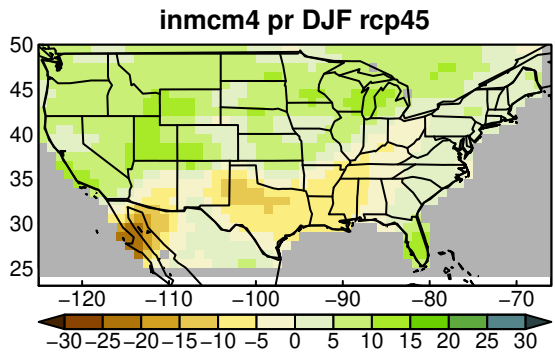


bcc-csm1-1-m pr yearly rcp85

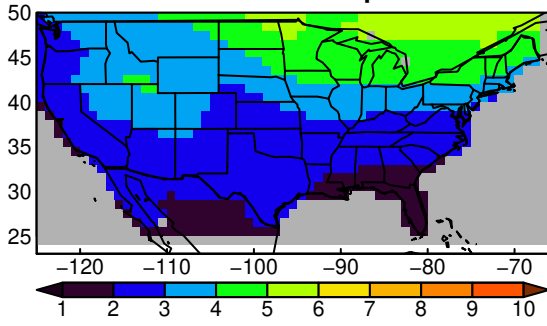




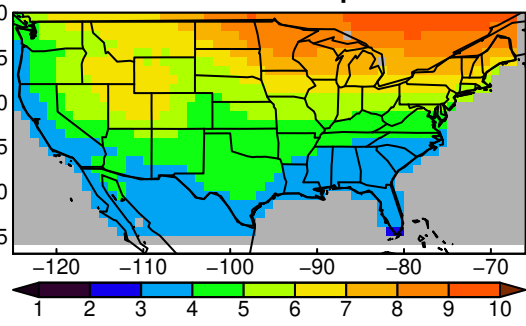




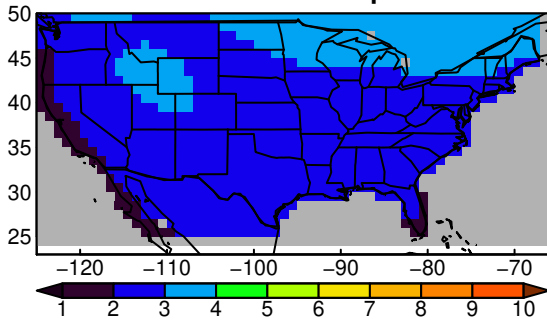
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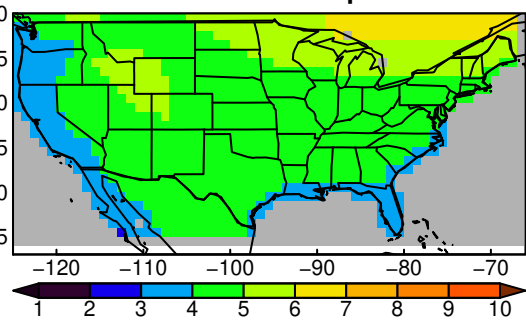
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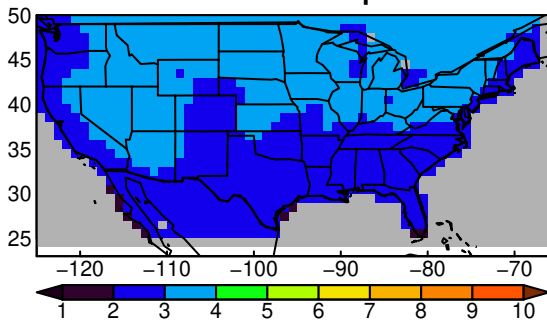
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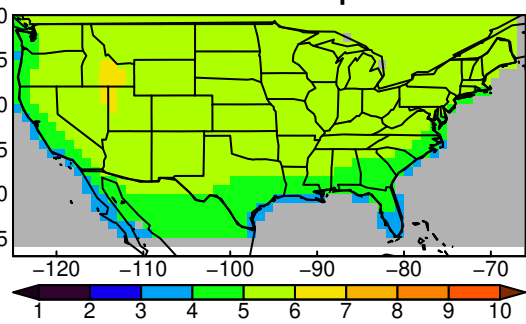
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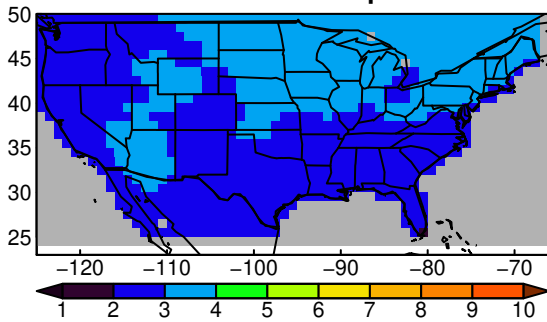
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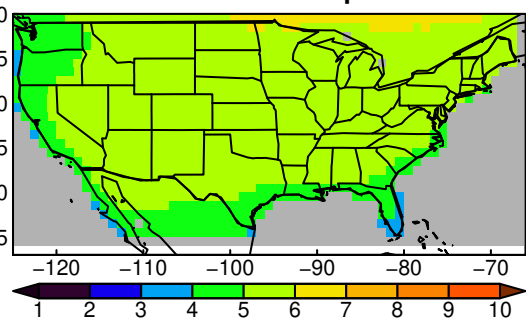
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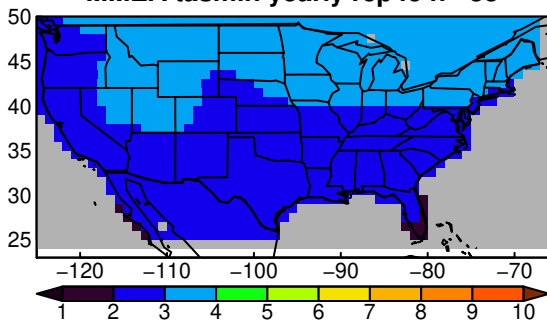
MMEA tasmin SON rcp45 n= 33



MMEA tasmin SON rcp85 n= 31



MMEA tasmin yearly rcp45 n= 33



MMEA tasmin yearly rcp85 n= 31

