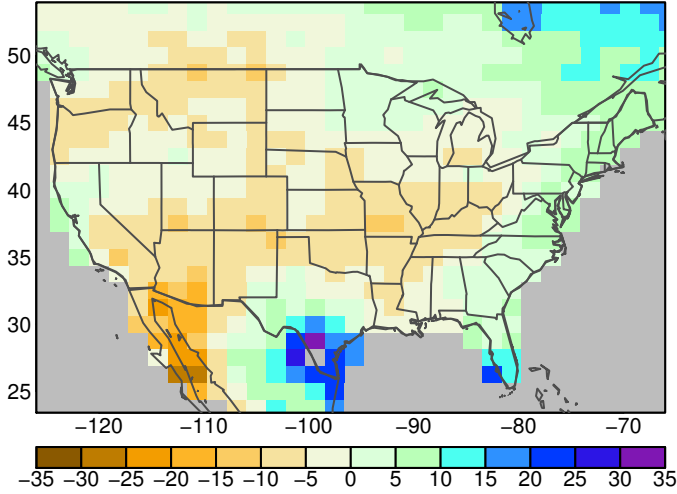
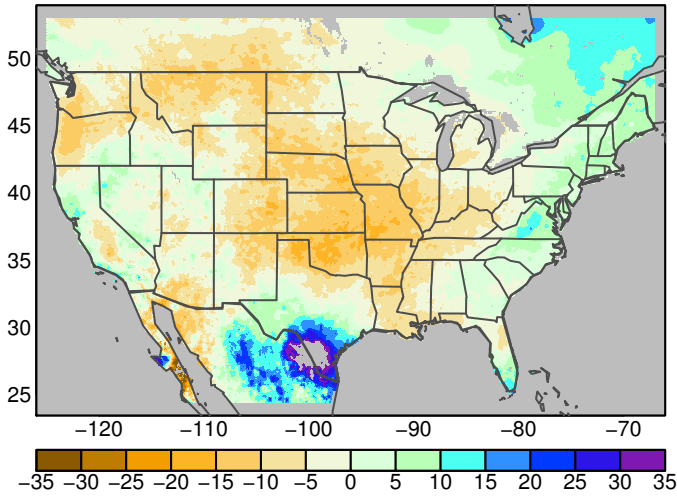


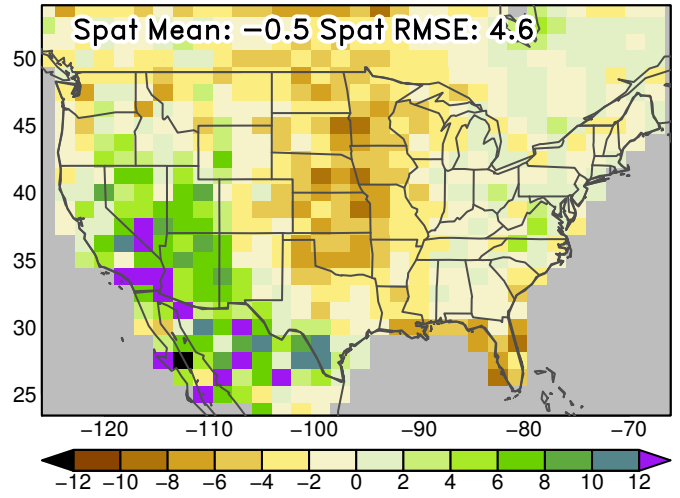
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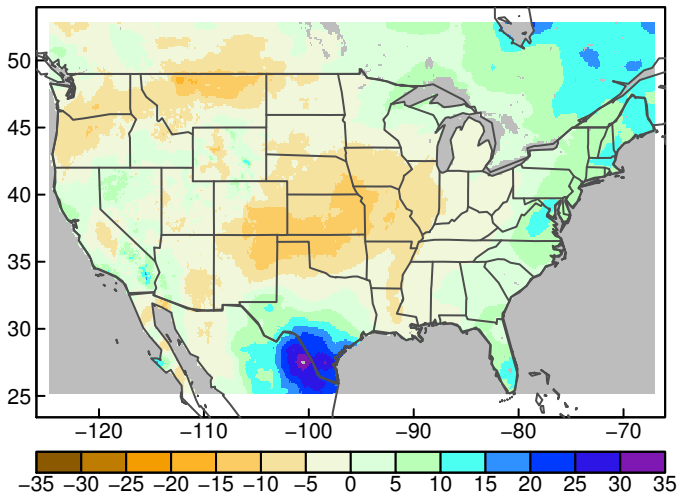
**LOCA ACCESS1-0 rcp45 yearly**



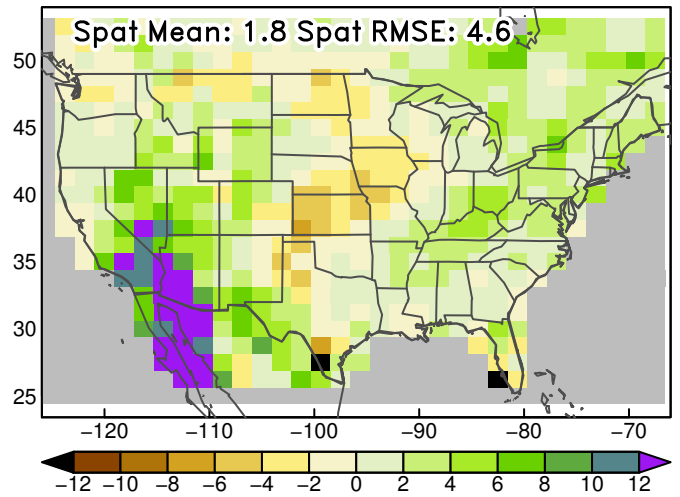
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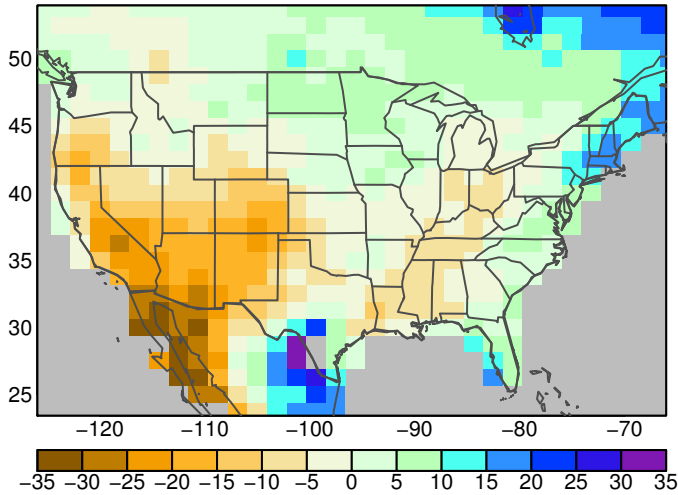
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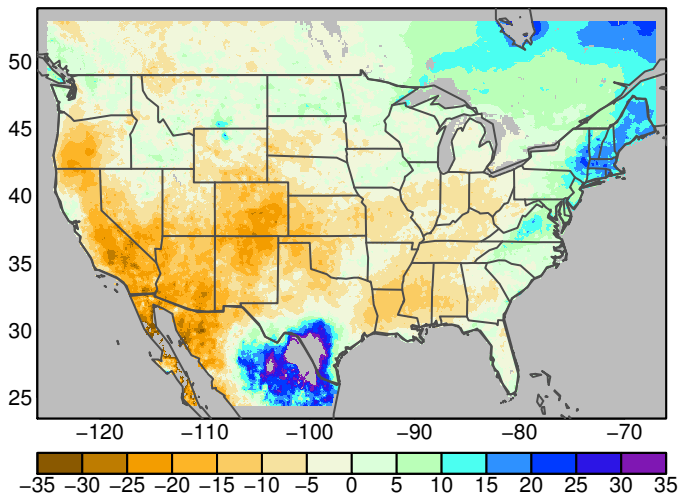
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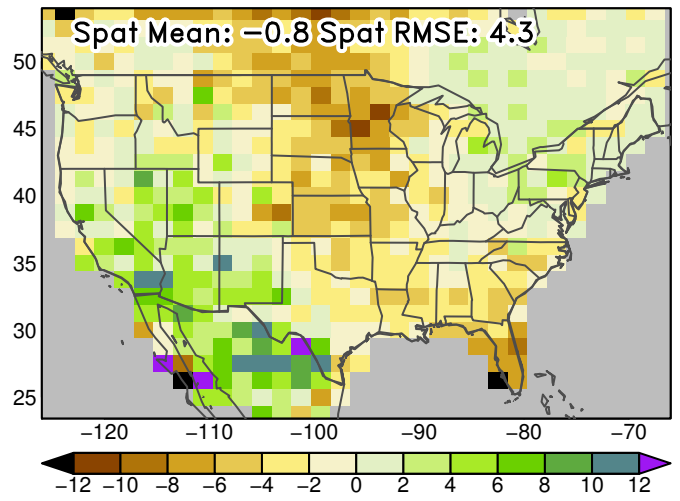
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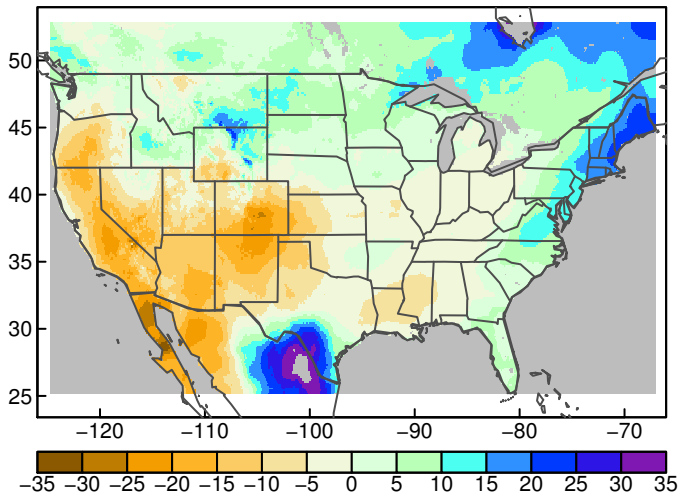
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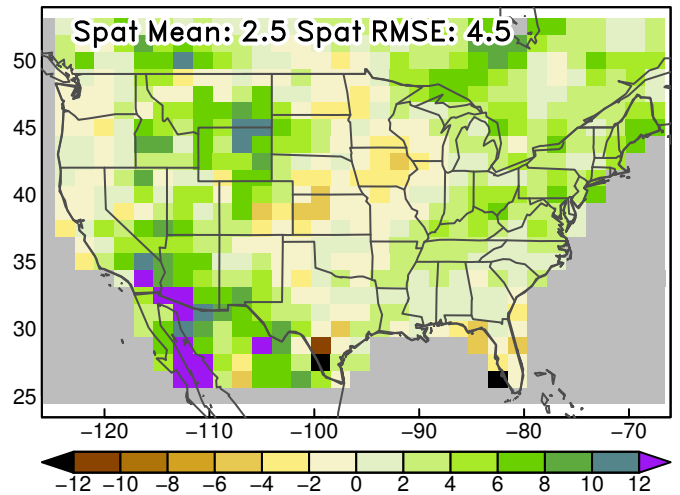
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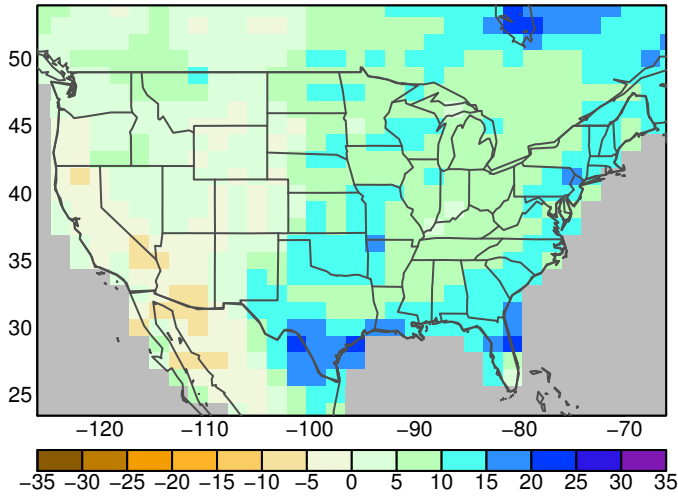
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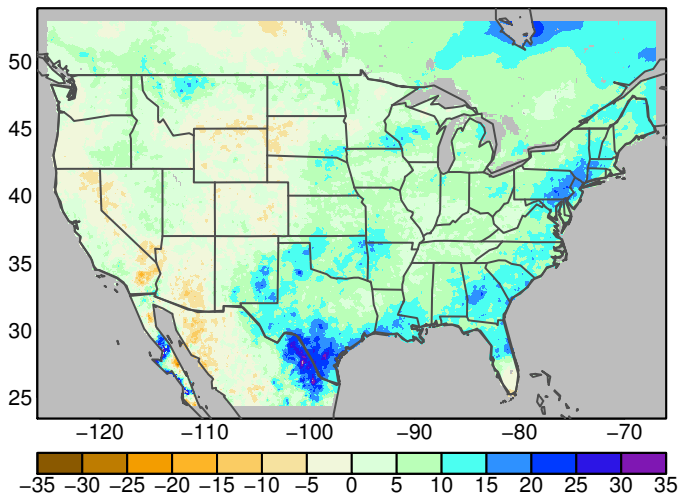
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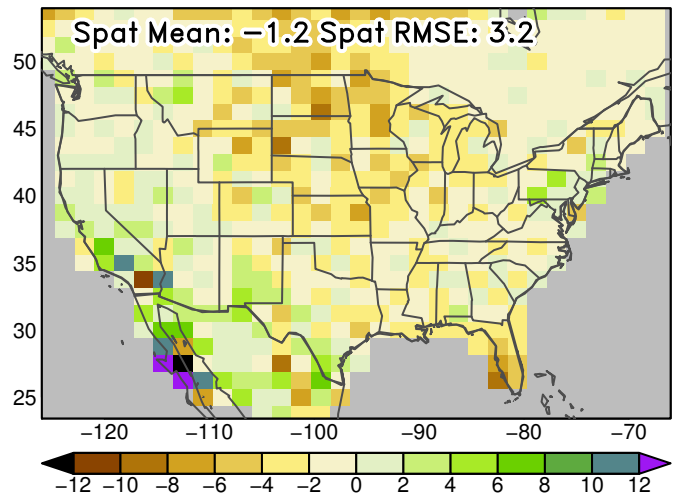
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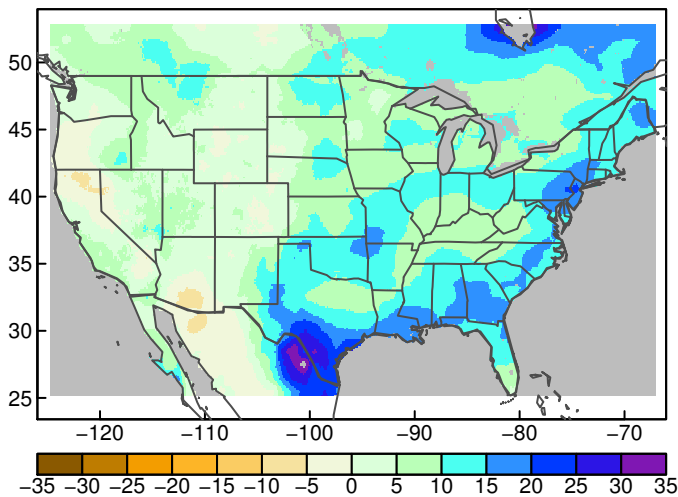
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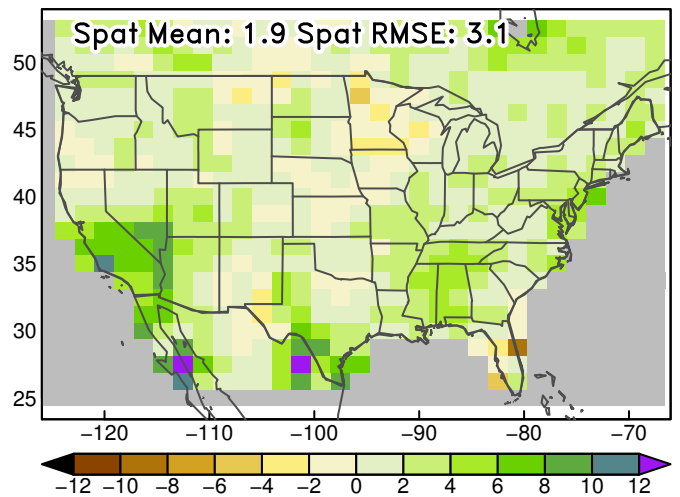
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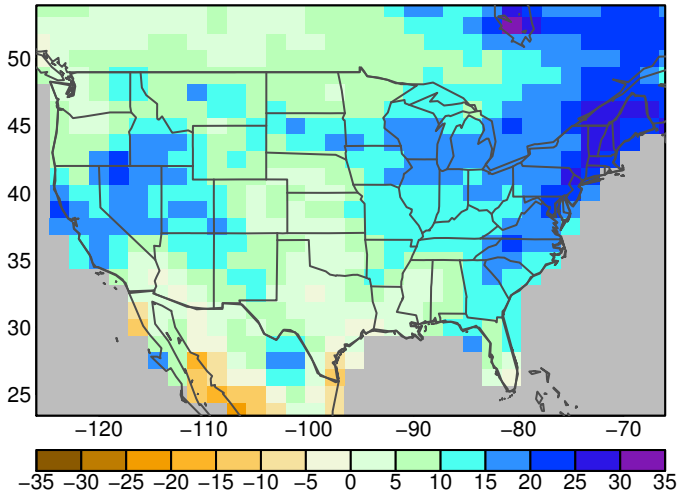
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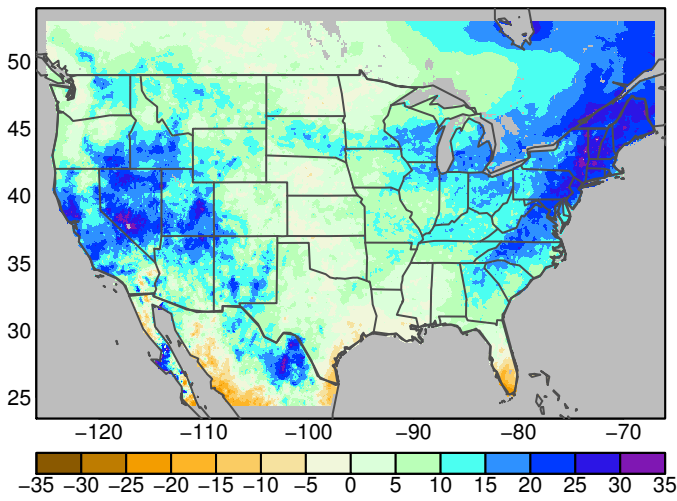
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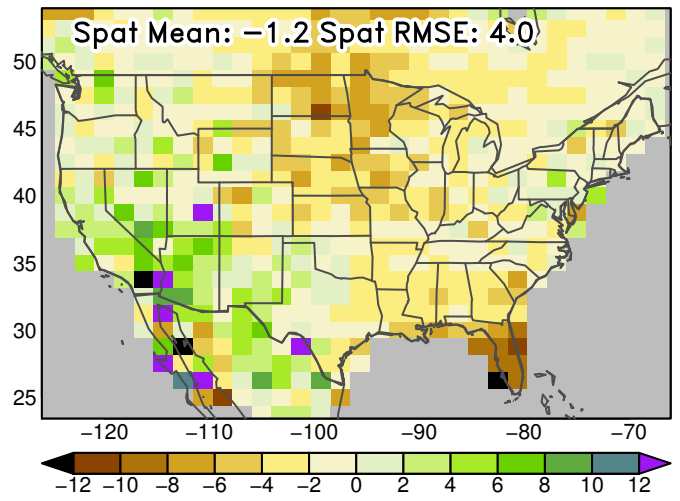
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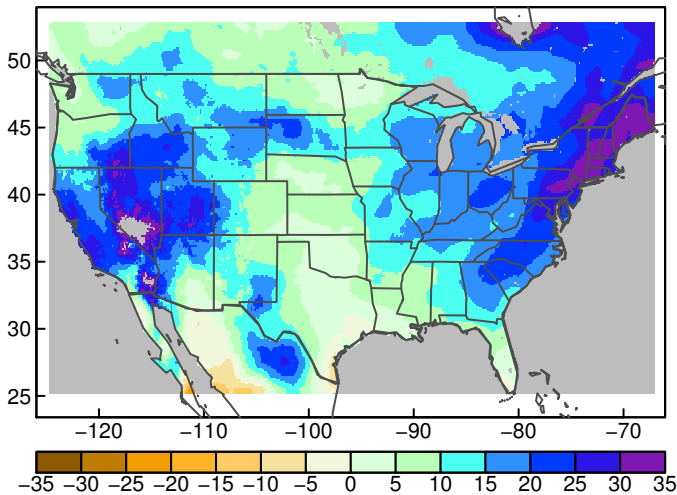
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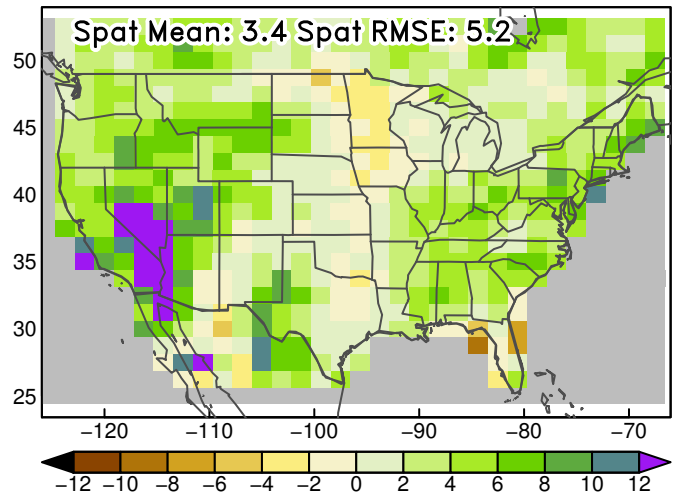
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**BCSD ACCESS1-3 rcp85 yearly**

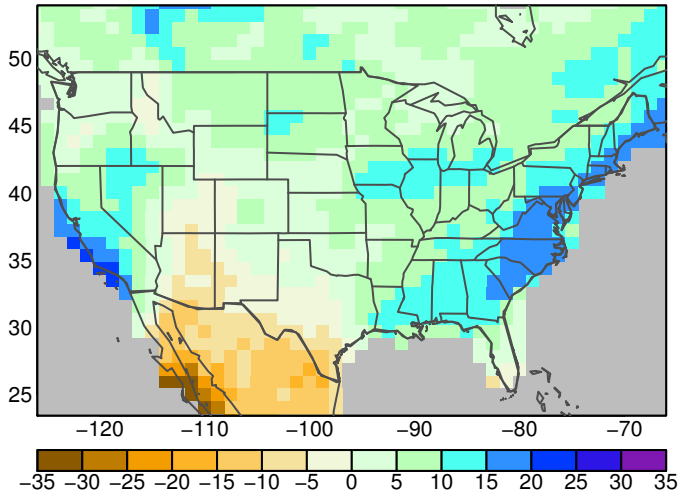


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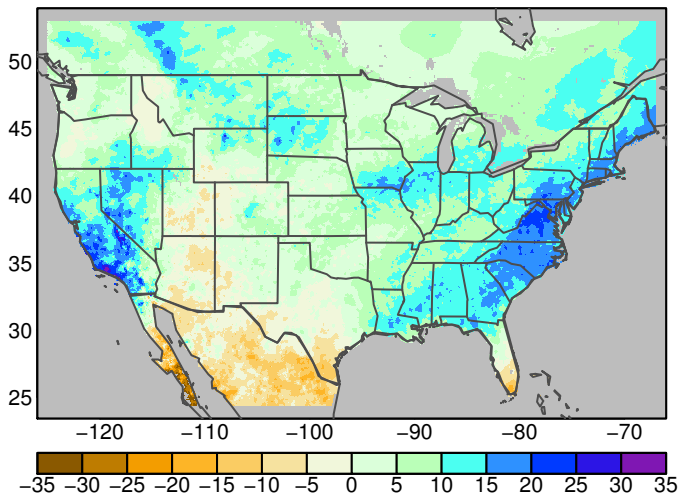




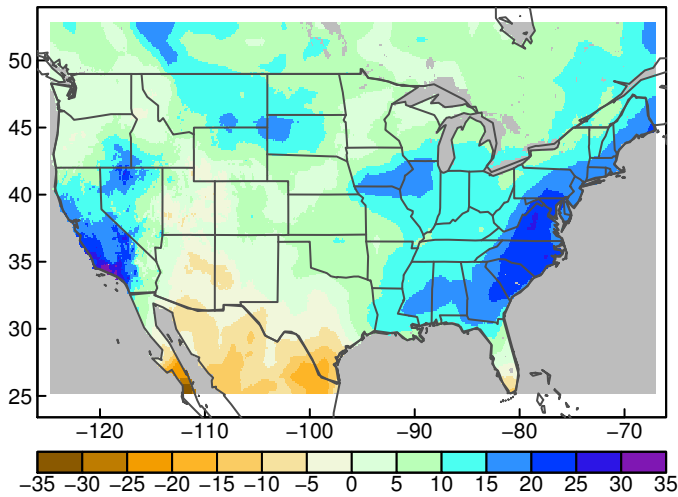
**CMIP5 CESM1-BGC rcp45 yearly**



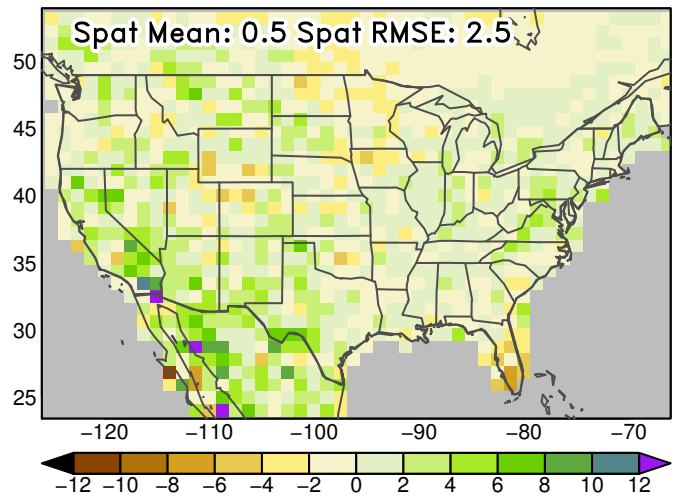
**LOCA CESM1-BGC rcp45 yearly**



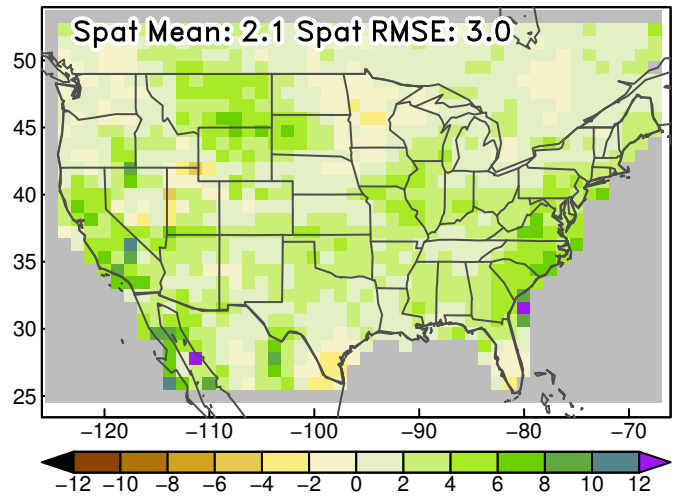
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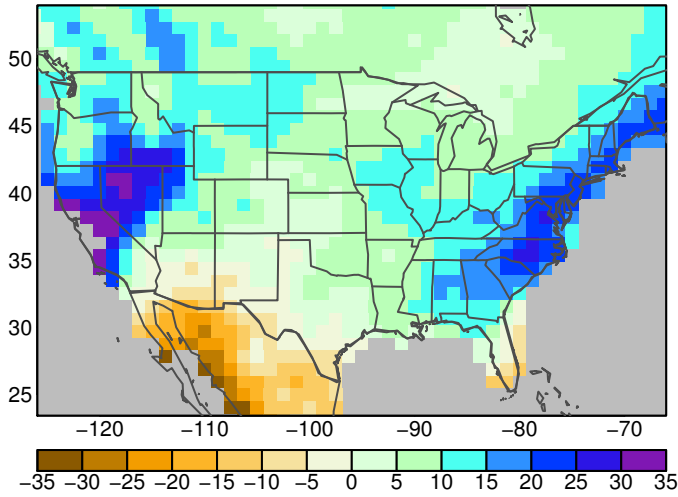
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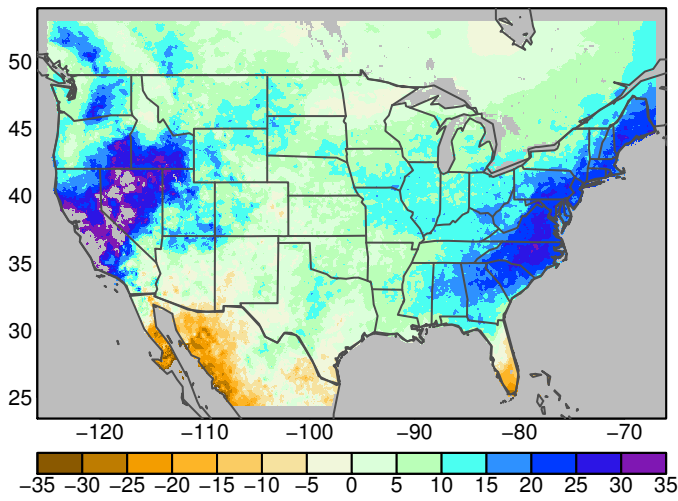
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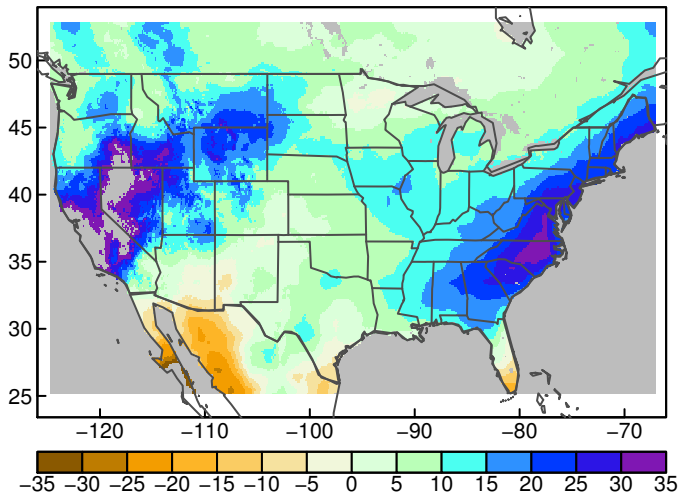
**CMIP5 CESM1-BGC rcp85 yearly**



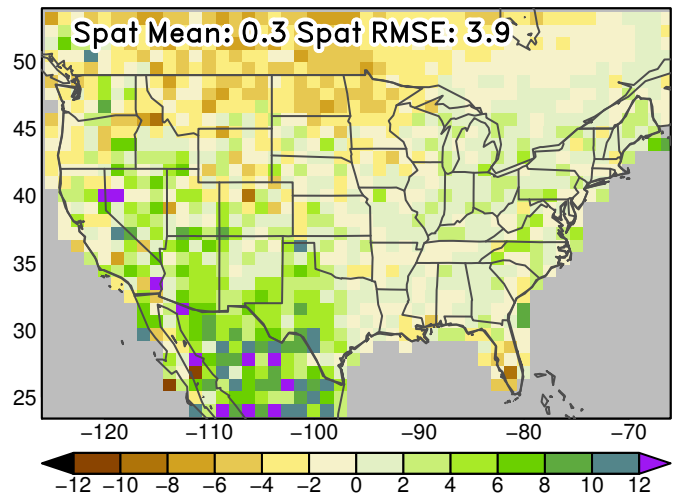
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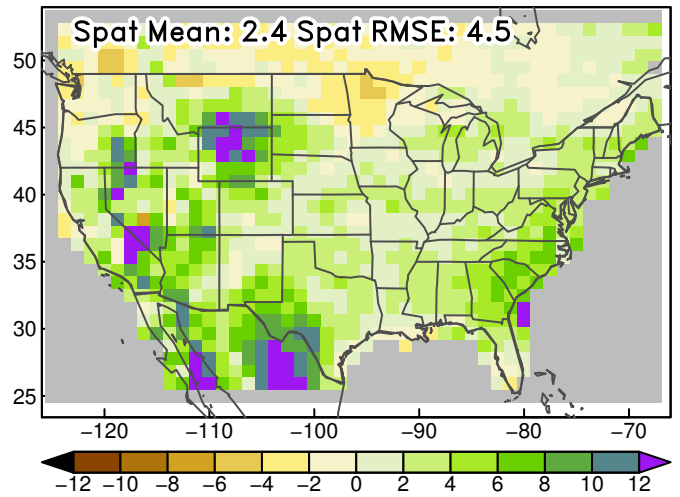
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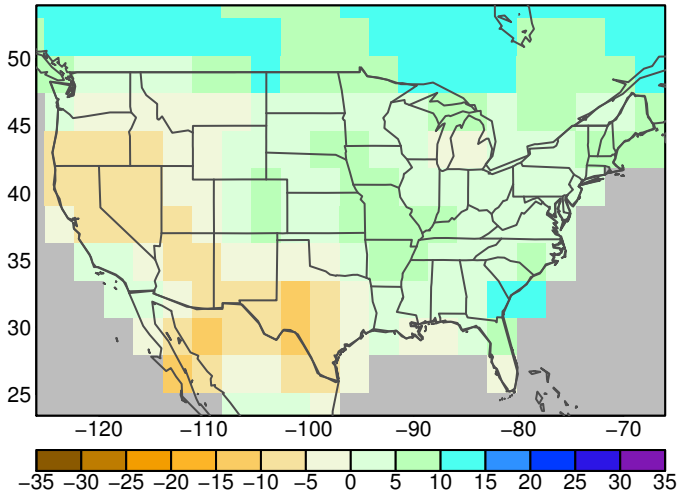
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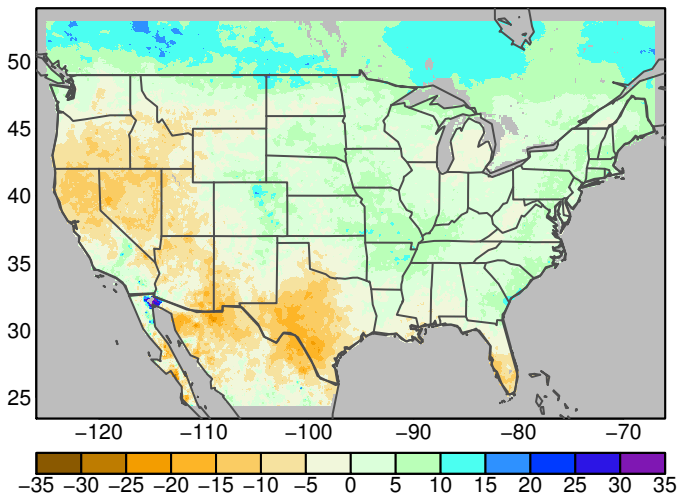
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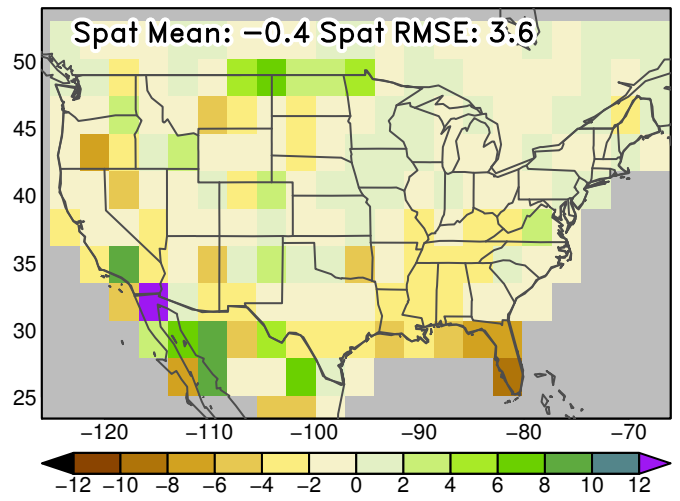
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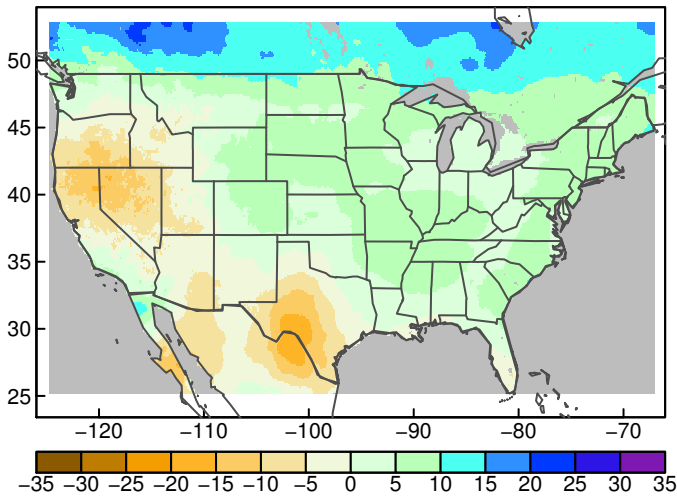
**LOCA bcc-csm1-1 rcp45 yearly**



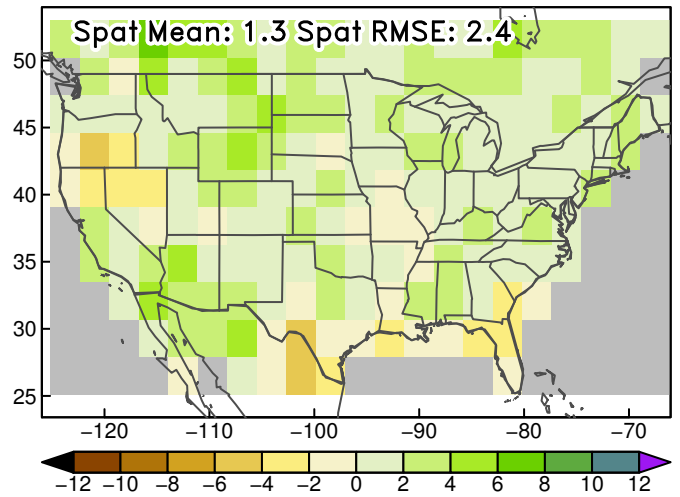
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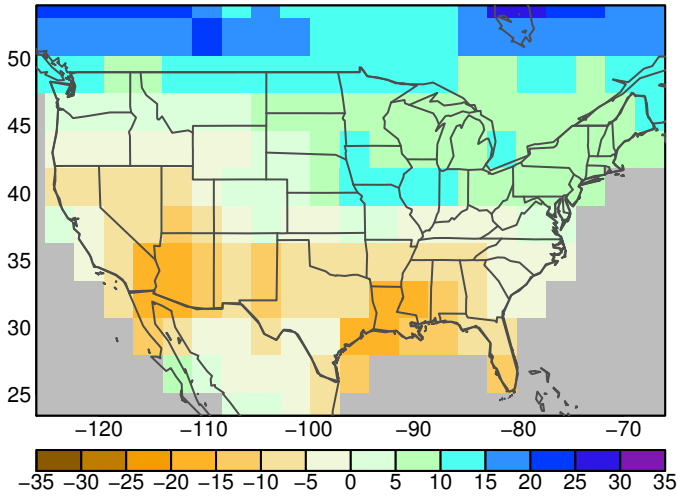
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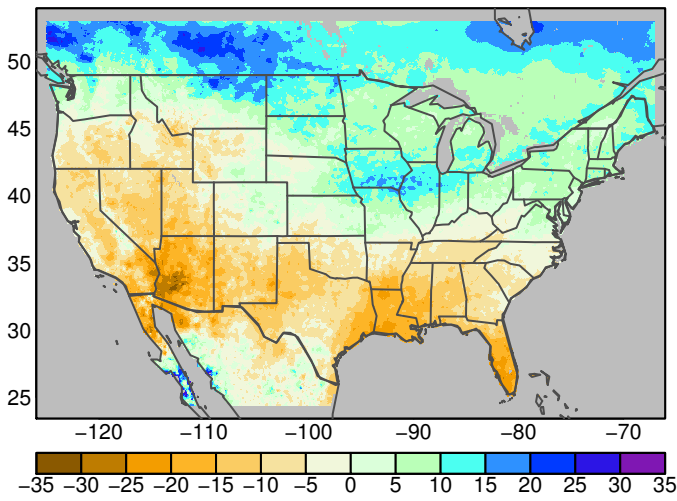
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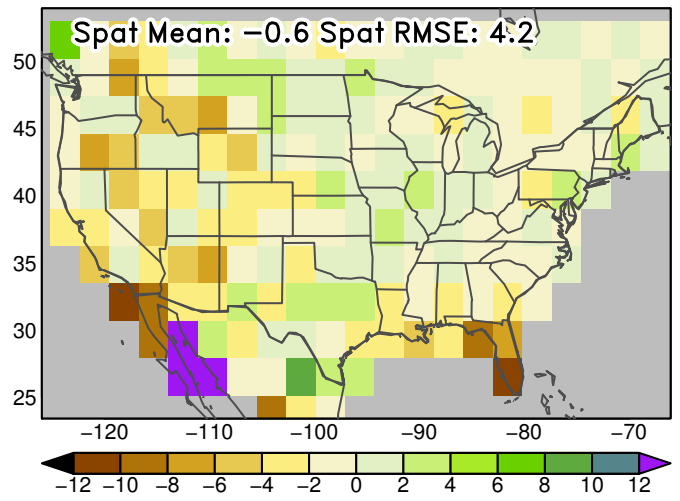
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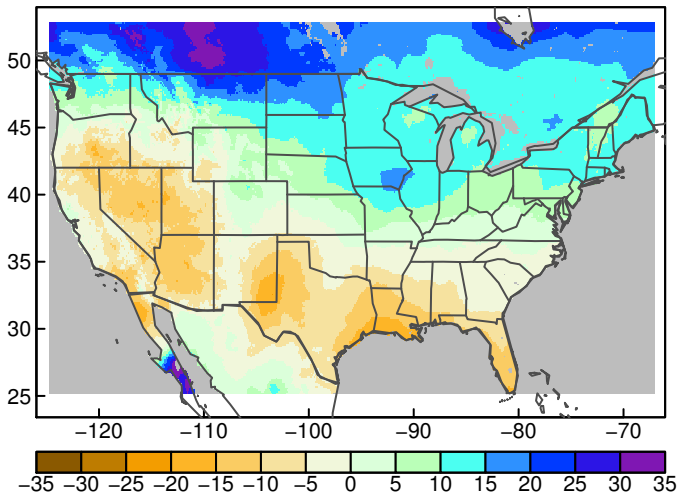
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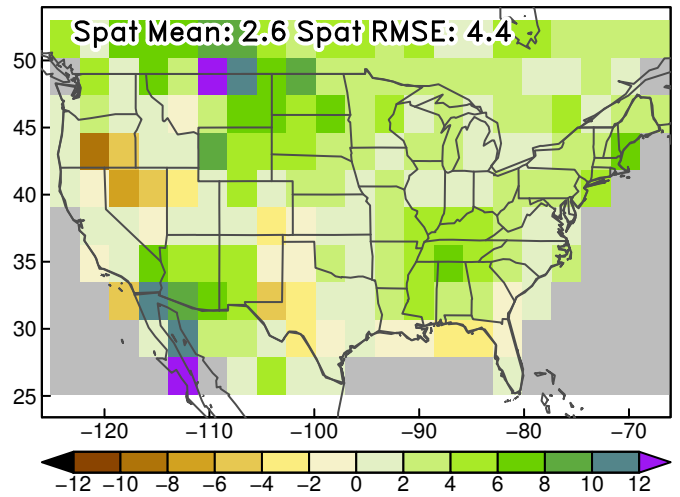
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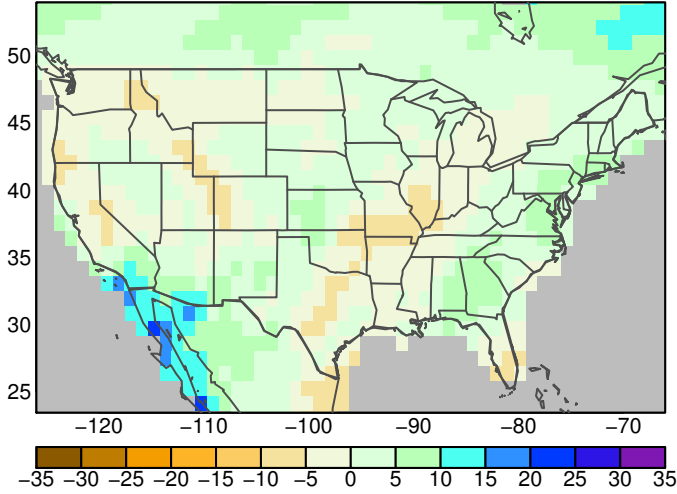
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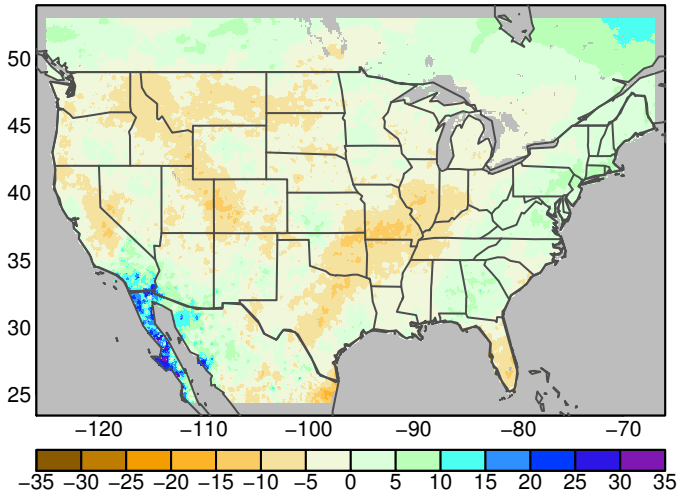
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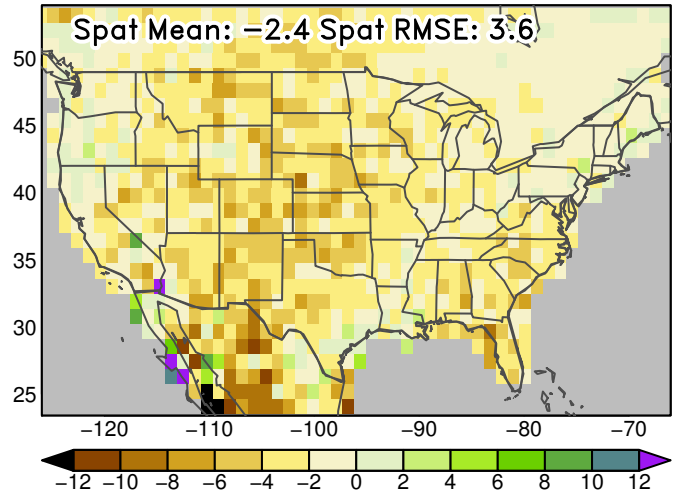
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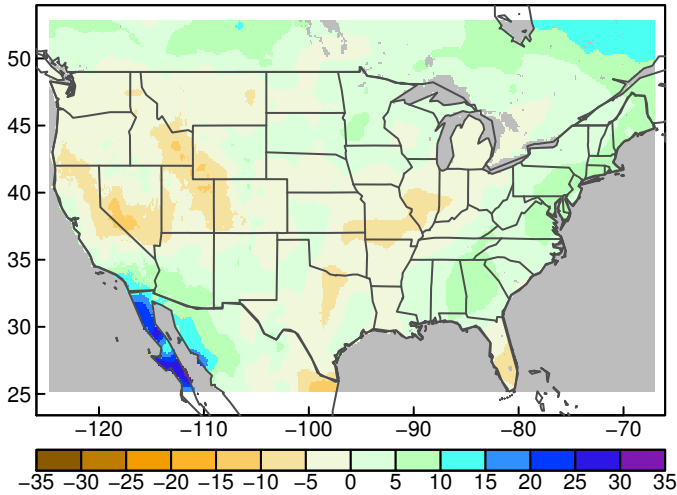
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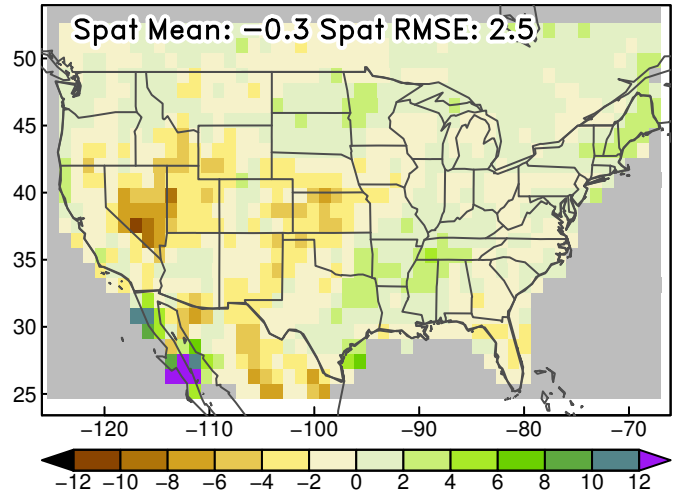
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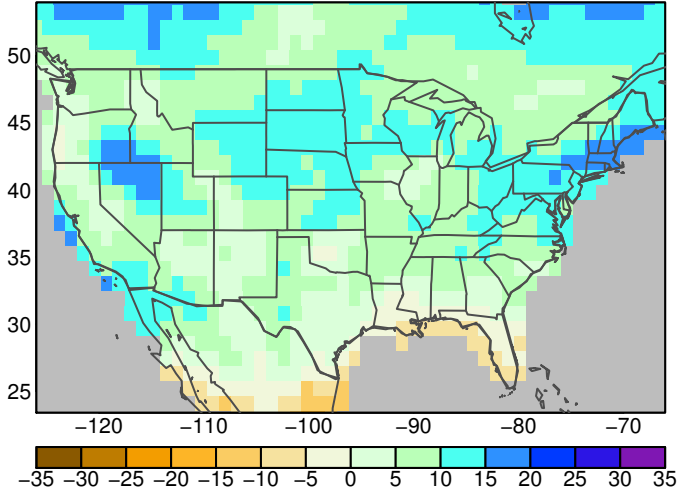
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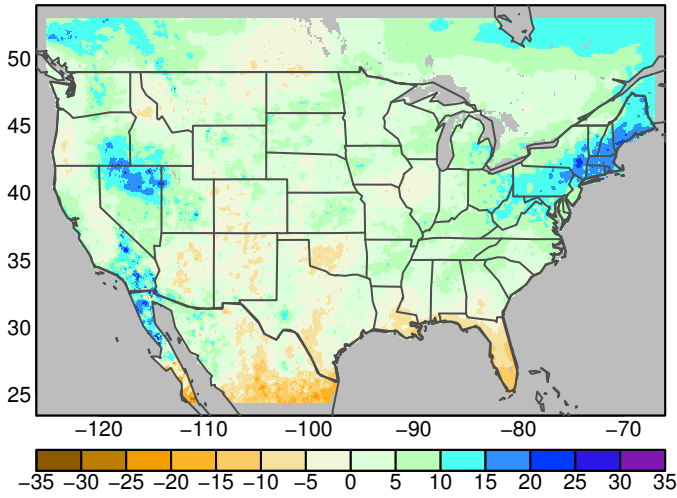
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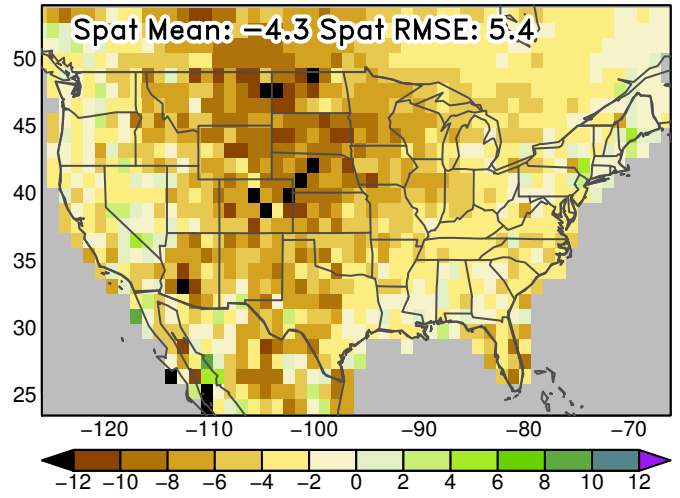
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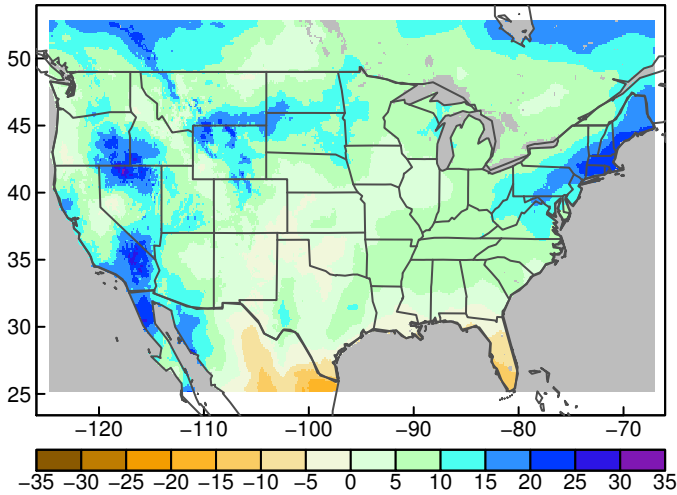
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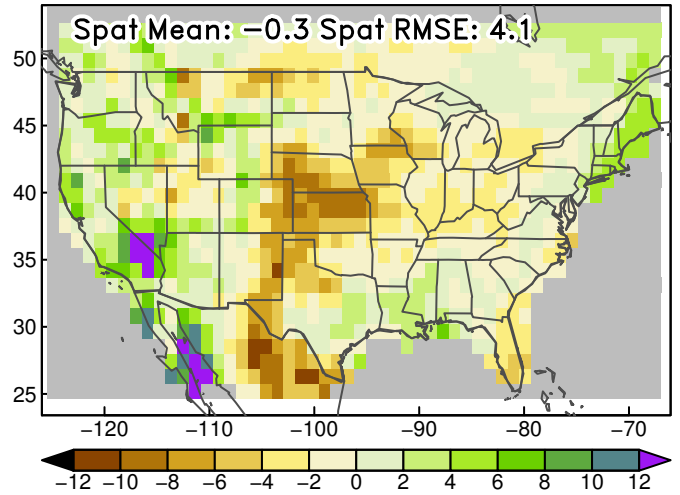
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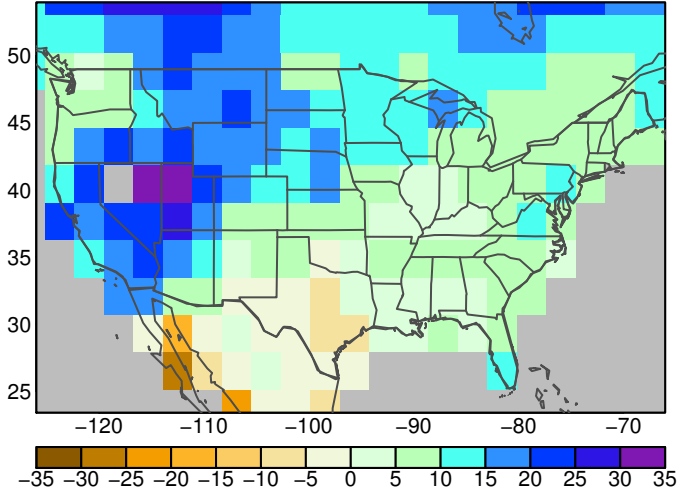
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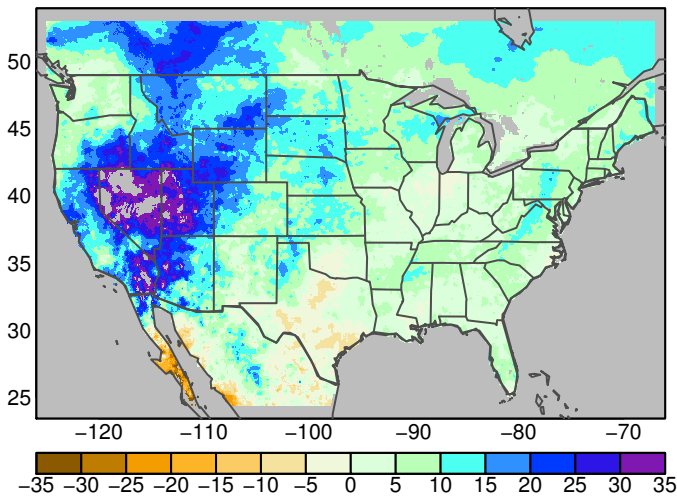
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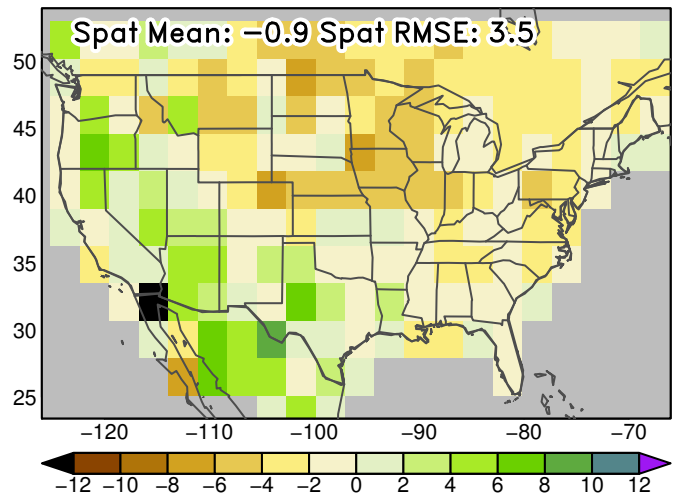
**CMIP5 CanESM2 rcp45 yearly**



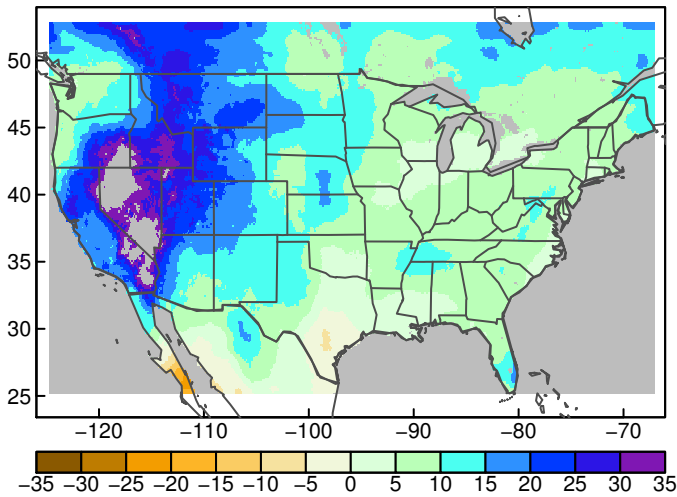
**LOCA CanESM2 rcp45 yearly**



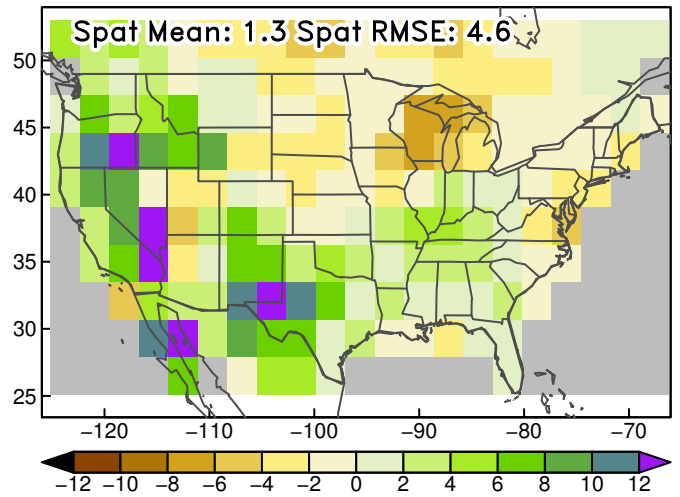
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**BCSD CanESM2 rcp45 yearly**

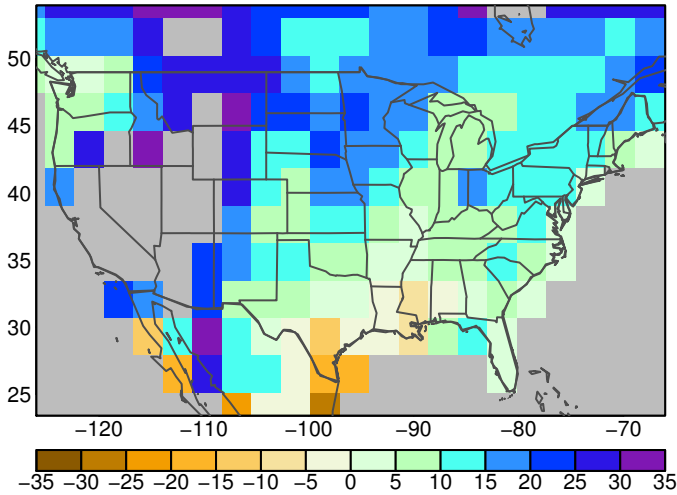


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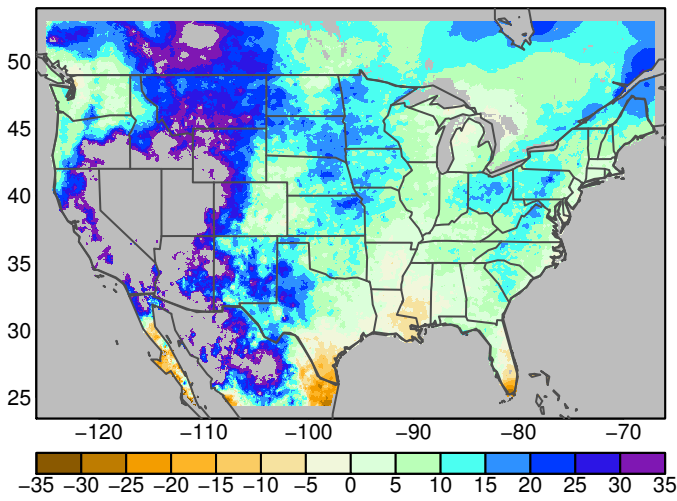




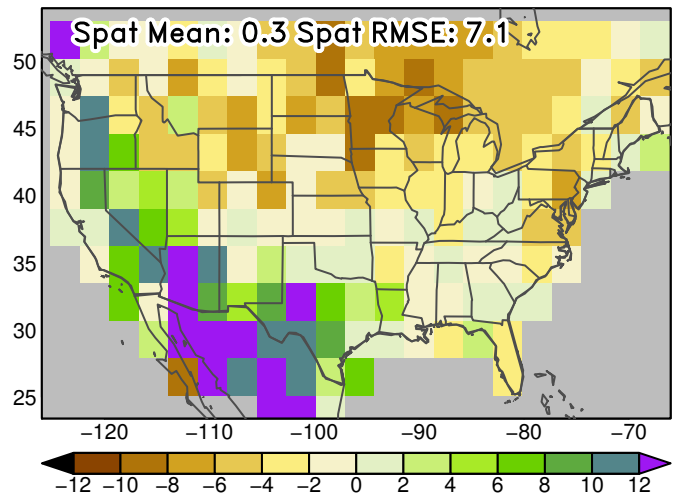
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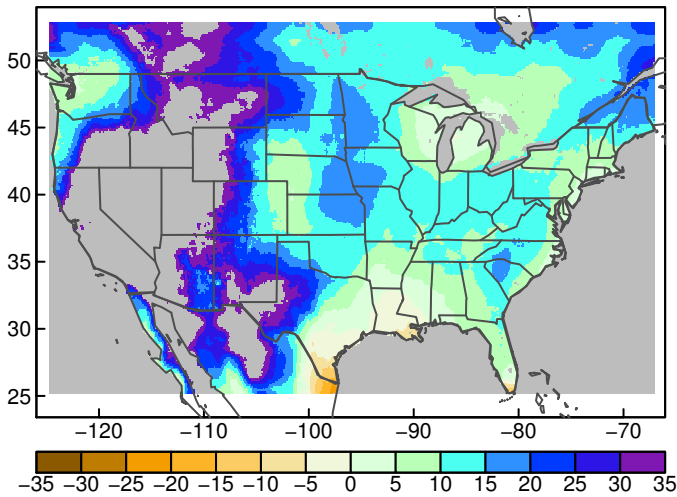
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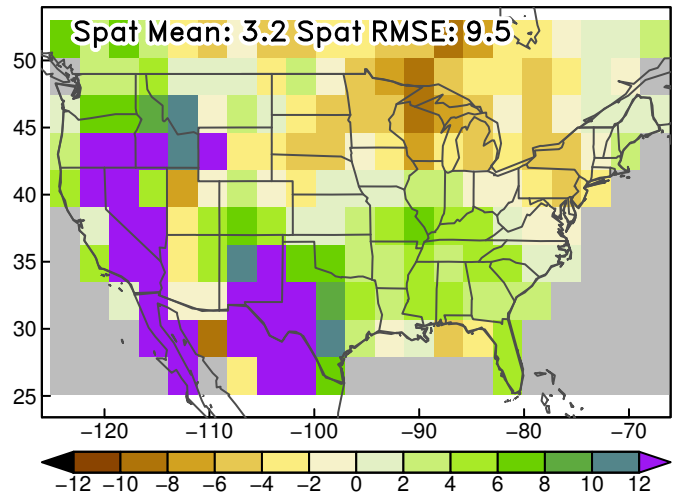
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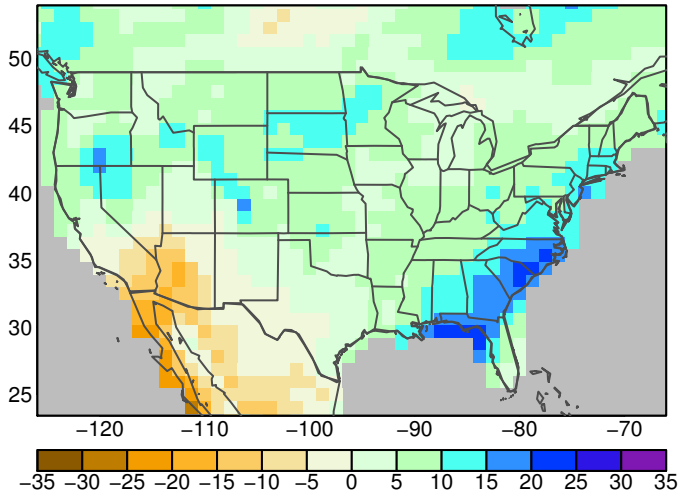
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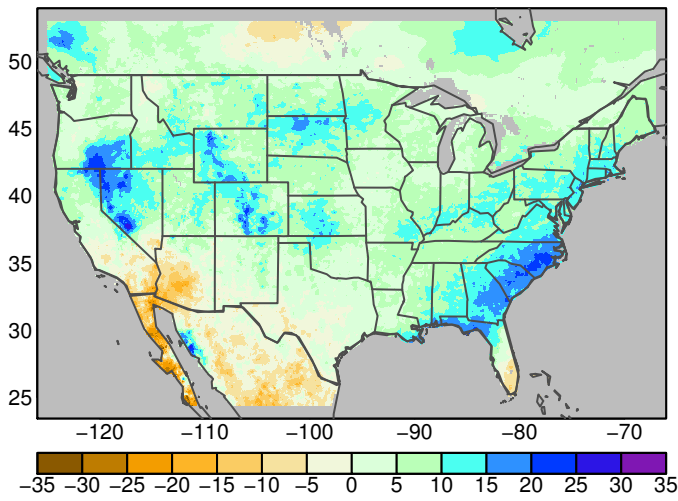
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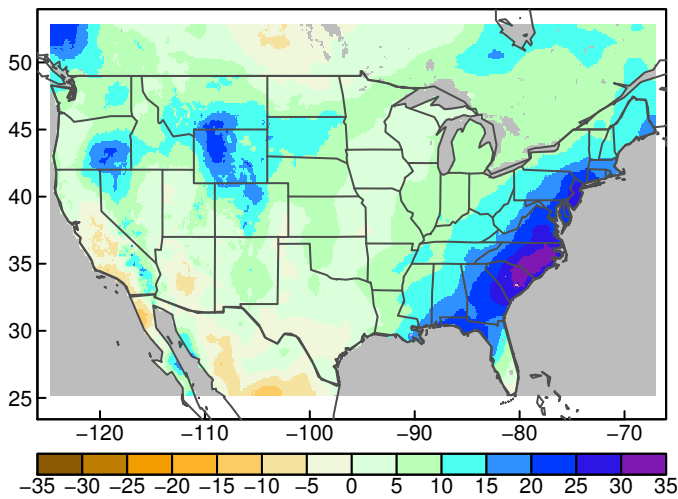
**CMIP5 CESM1-CAM5 rcp45 yearly**



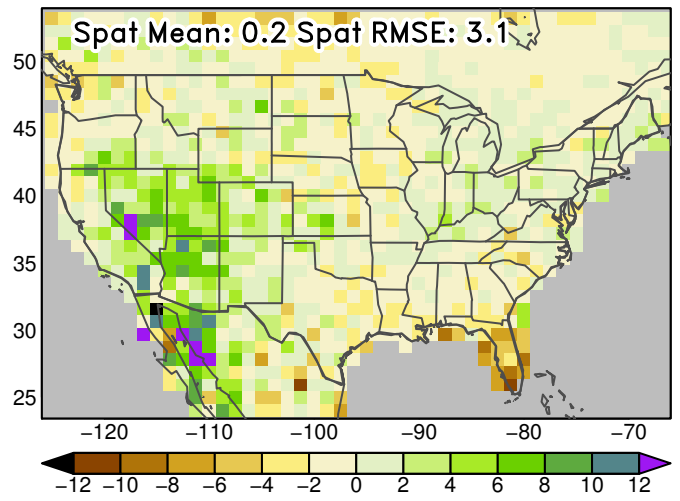
**LOCA CESM1-CAM5 rcp45 yearly**



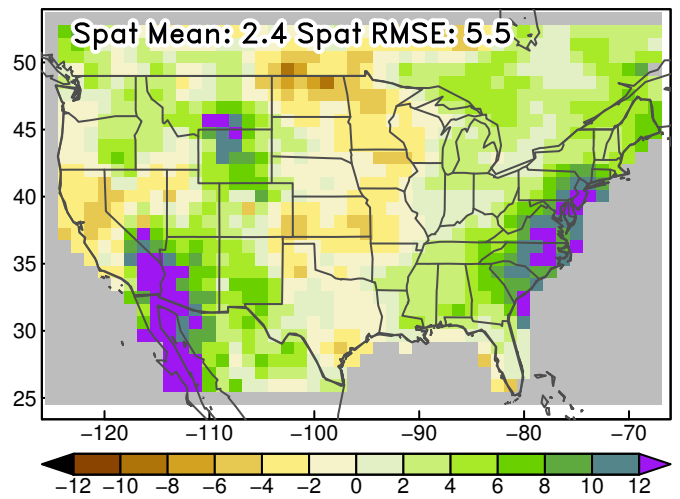
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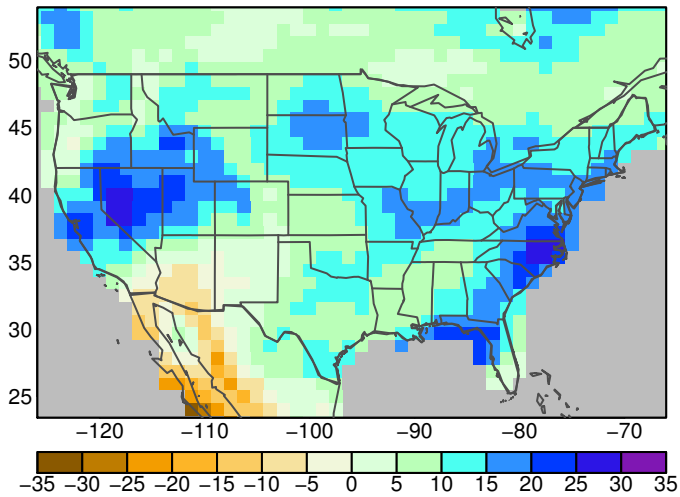
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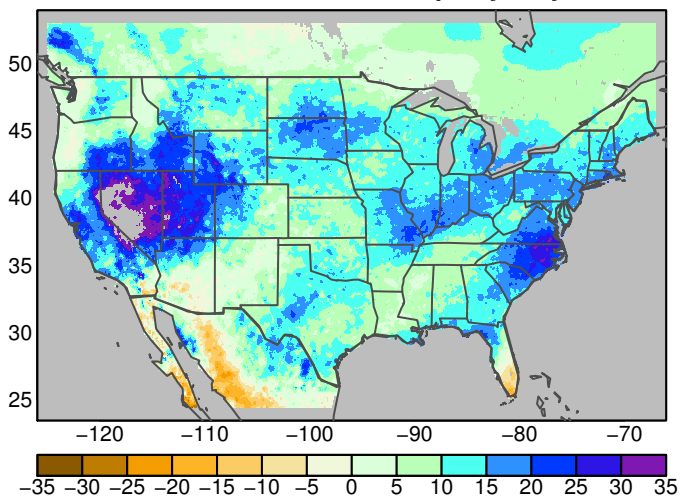
**Distort BCSD, %-pts CESM1-CAM5 rcp45 yearly**



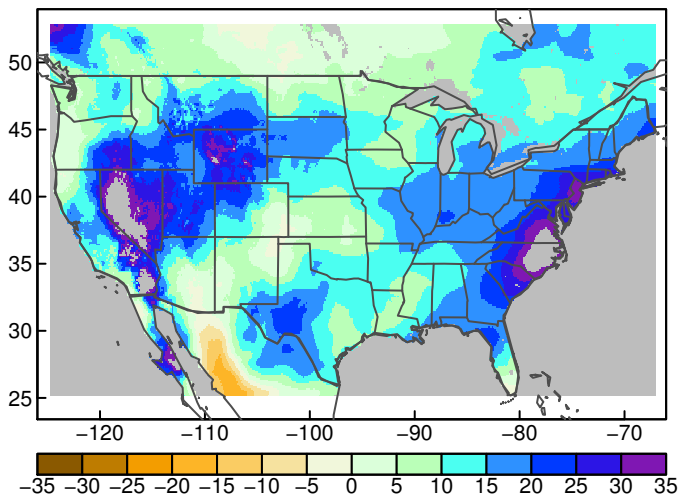
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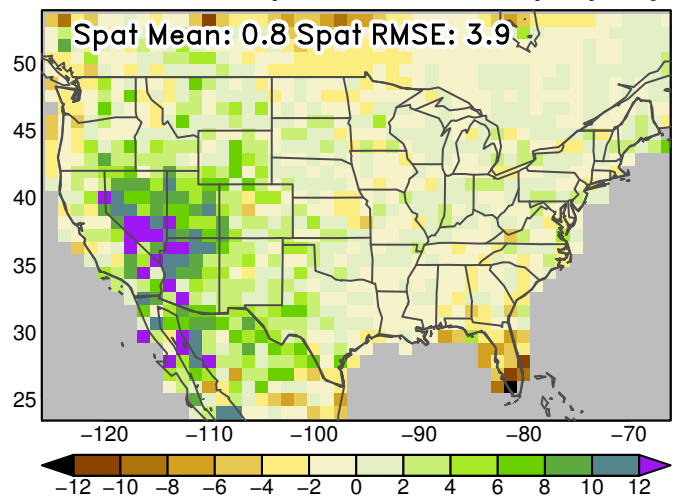
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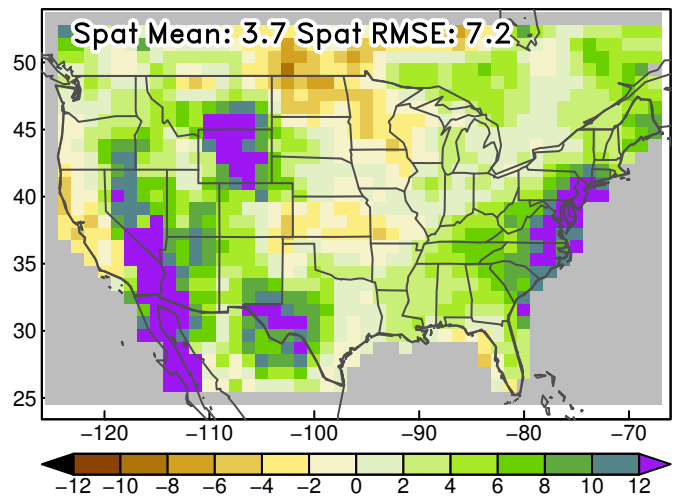
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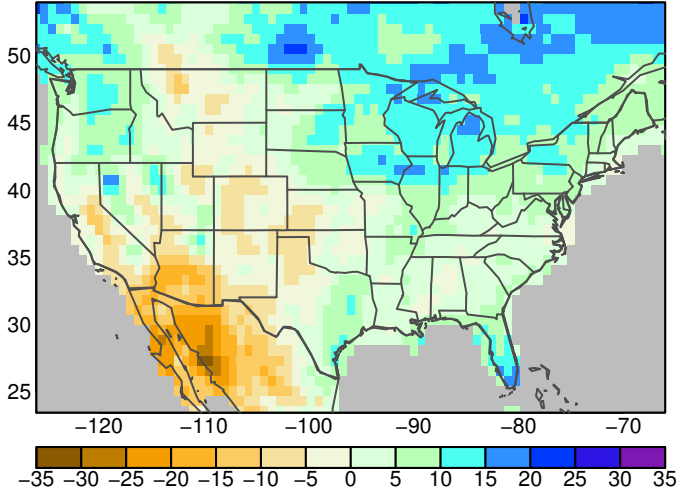
**Distort LOCA, %-pts CESM1-CAM5 rcp85 yearly**



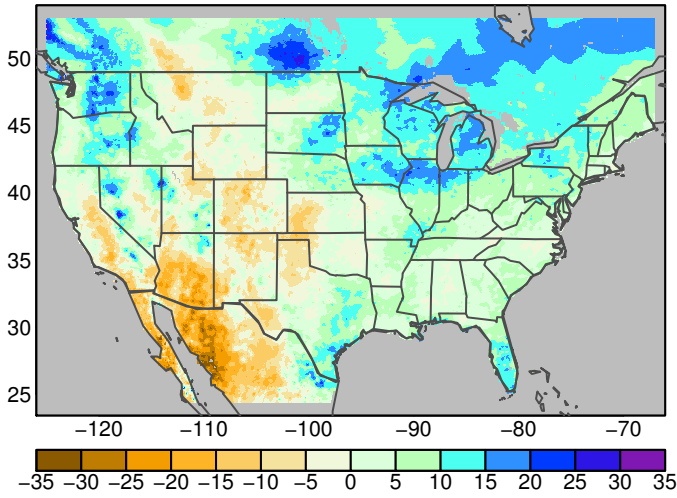
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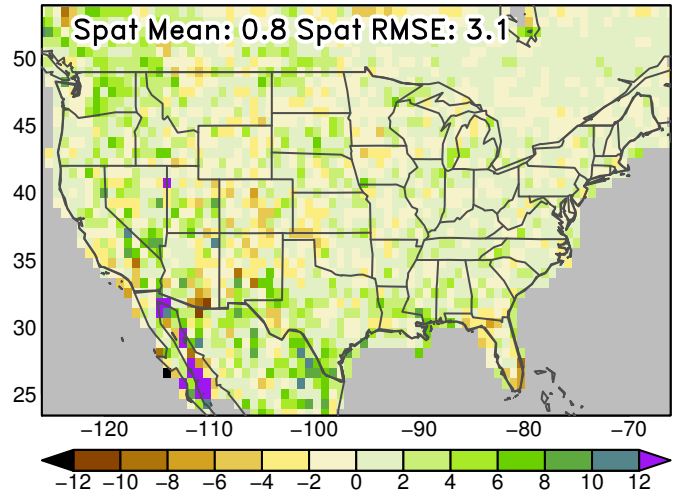
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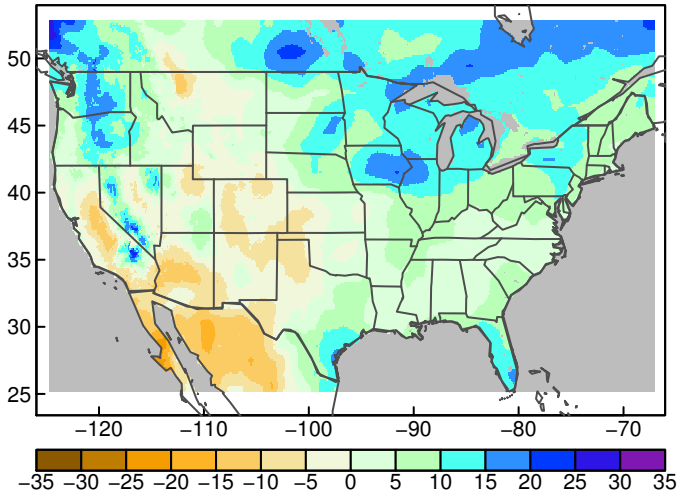
**LOCA CMCC-CM rcp45 yearly**



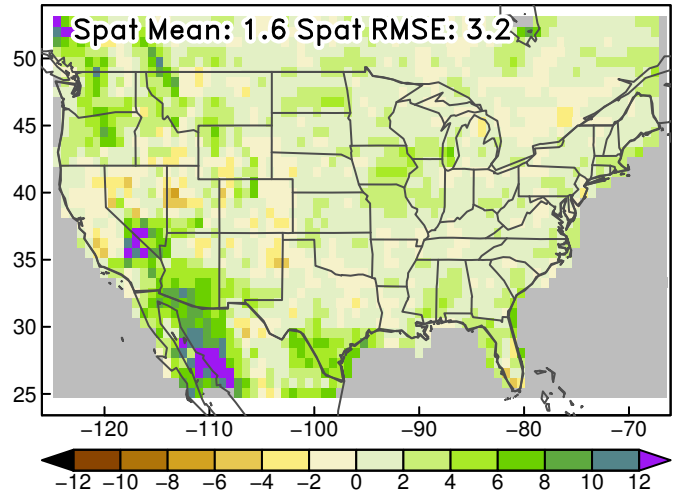
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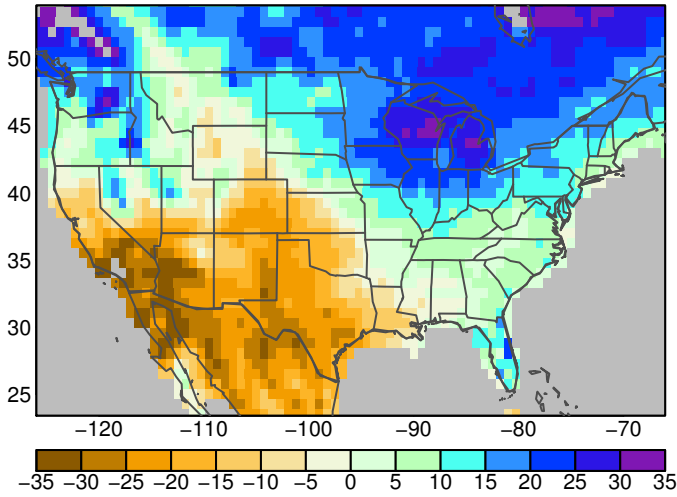
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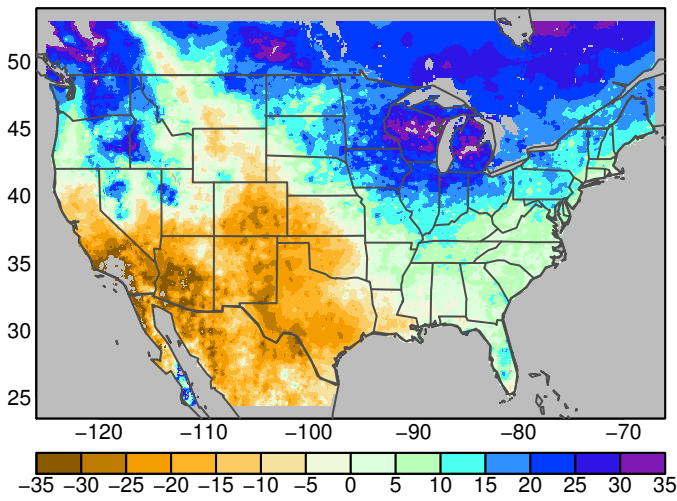
**Distort BCSD, %-pts CMCC-CM rcp45 yearly**



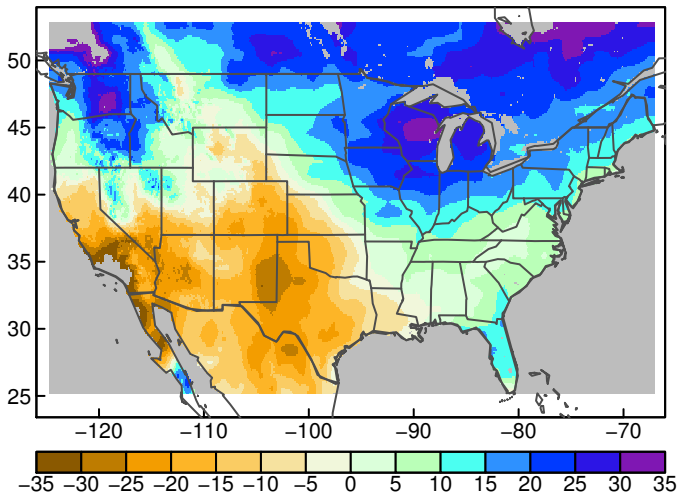
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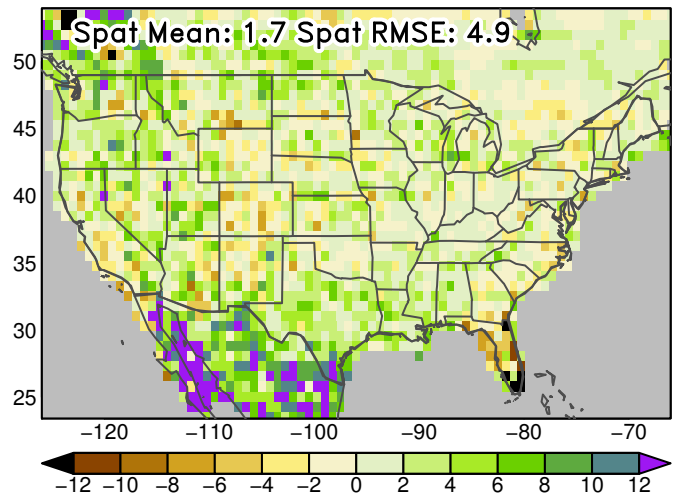
**LOCA CMCC-CM rcp85 yearly**



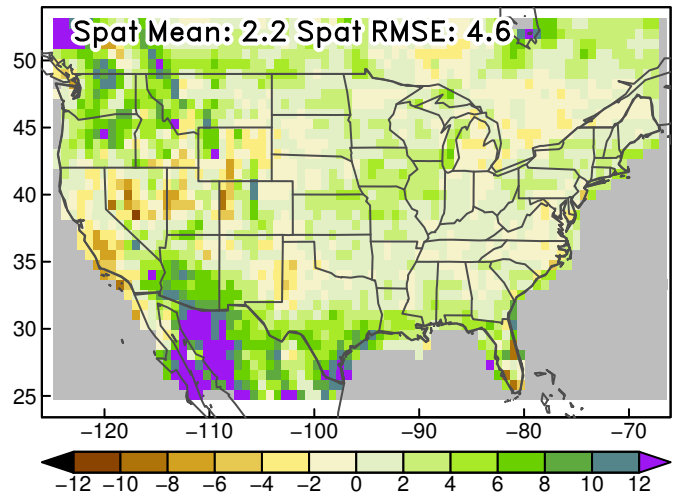
**BCSD CMCC-CM rcp85 yearly**



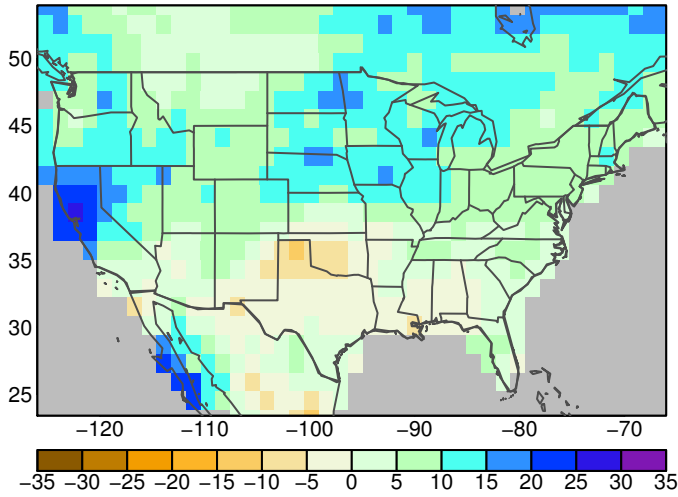
**Distort LOCA, %-pts CMCC-CM rcp85 yearly**



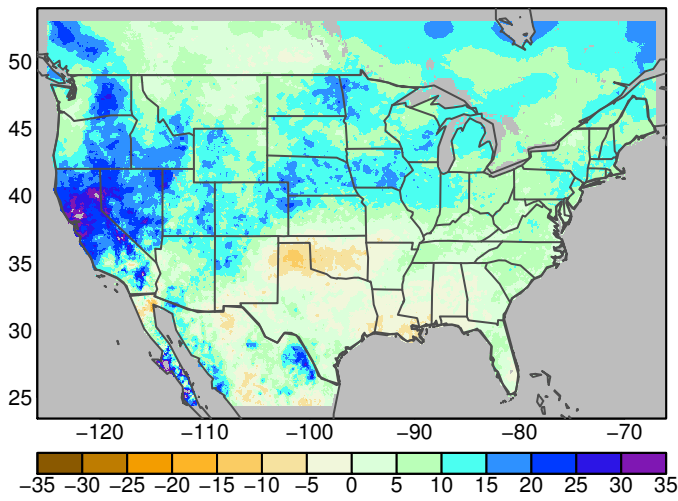
**Distort BCSD, %-pts CMCC-CM rcp85 yearly**



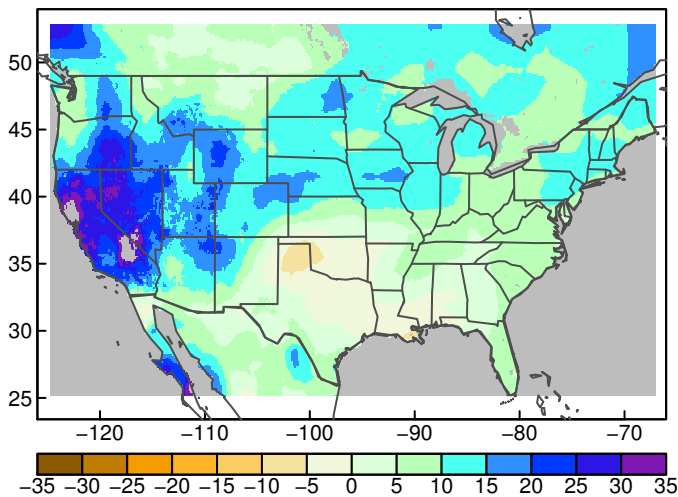
**CMIP5 CNRM-CM5 rcp45 yearly**



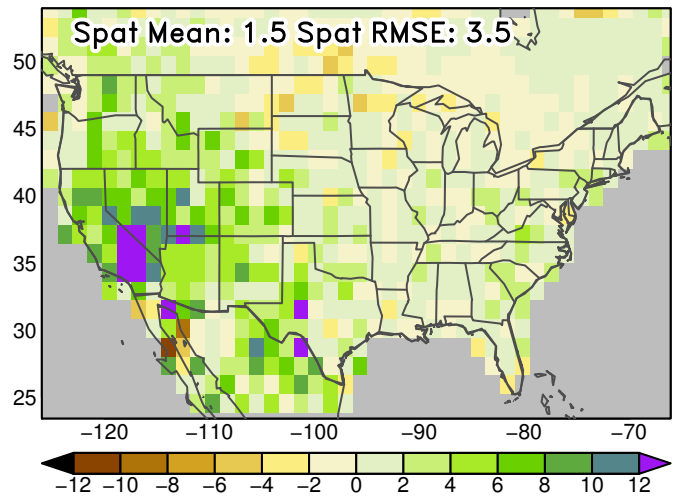
**LOCA CNRM-CM5 rcp45 yearly**



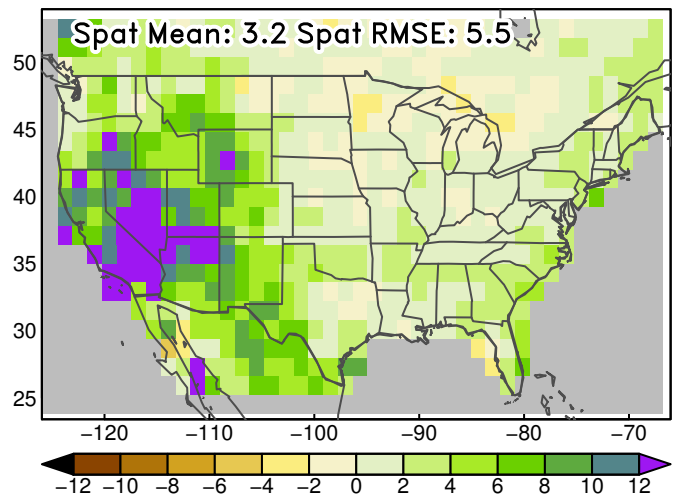
**BCSD CNRM-CM5 rcp45 yearly**



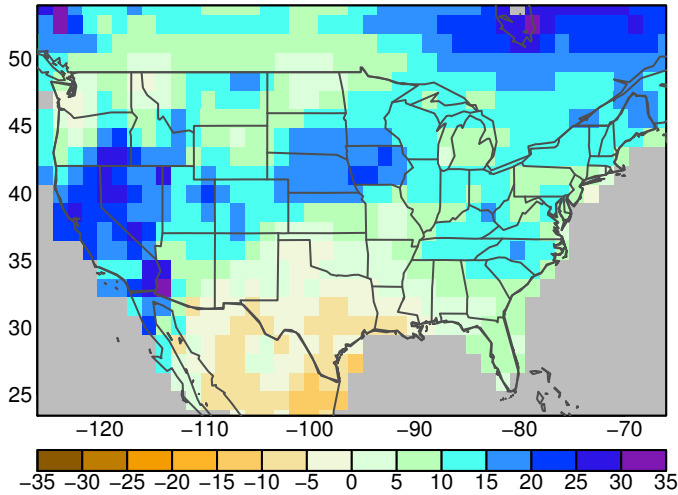
**Distort LOCA, %-pts CNRM-CM5 rcp45 yearly**



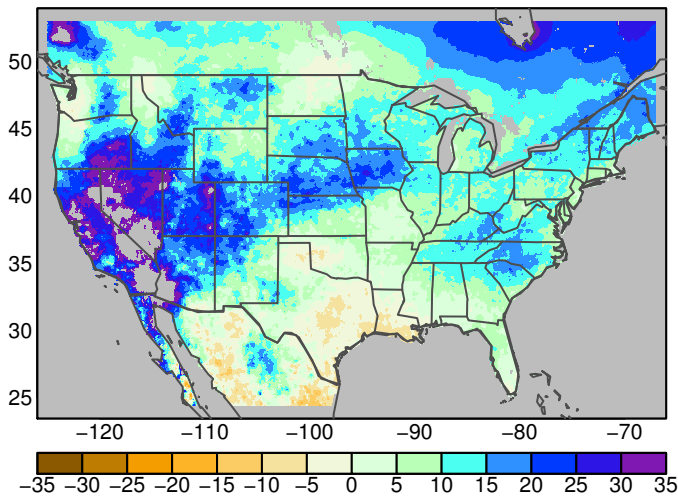
**Distort BCSD, %-pts CNRM-CM5 rcp45 yearly**



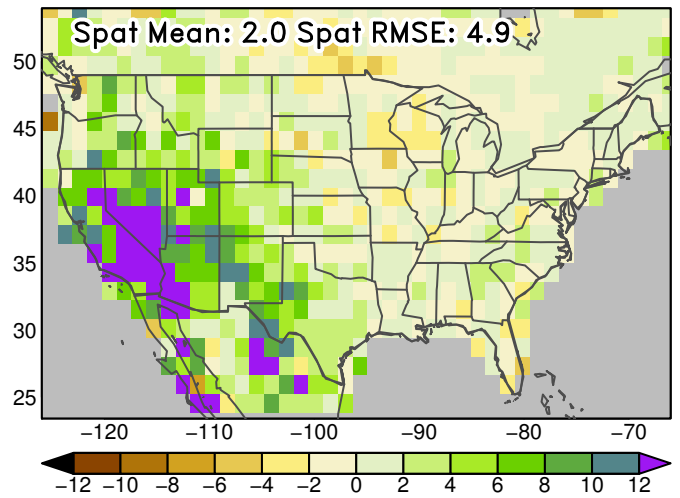
**CMIP5 CNRM-CM5 rcp85 yearly**



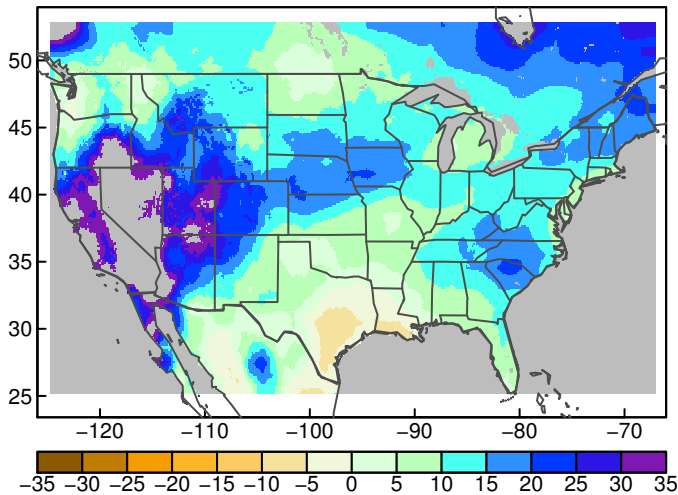
**LOCA CNRM-CM5 rcp85 yearly**



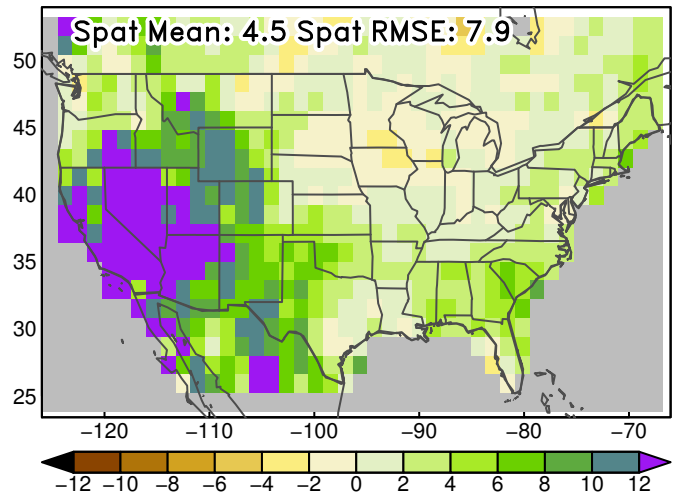
**Distort LOCA, %-pts CNRM-CM5 rcp85 yearly**



**BCSD CNRM-CM5 rcp85 yearly**

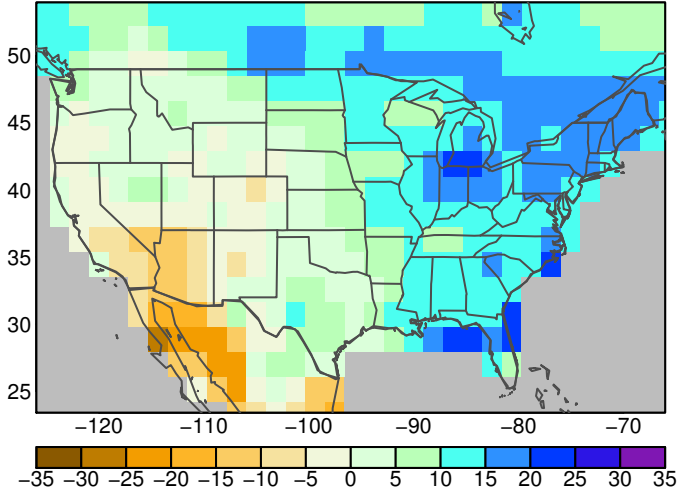


**Distort BCSD, %-pts CNRM-CM5 rcp85 yearly**

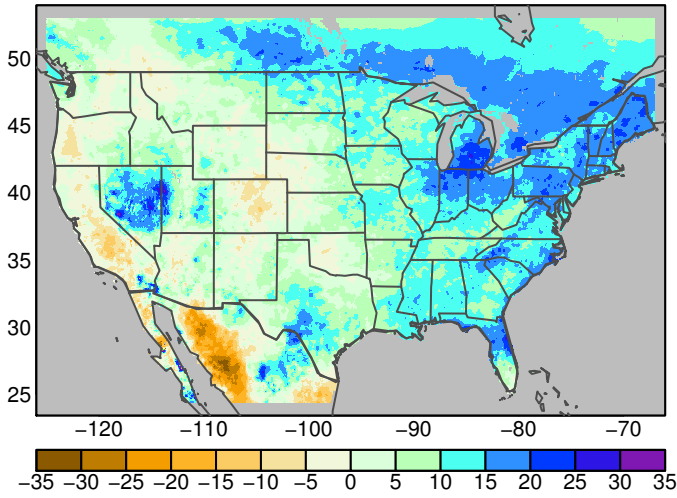




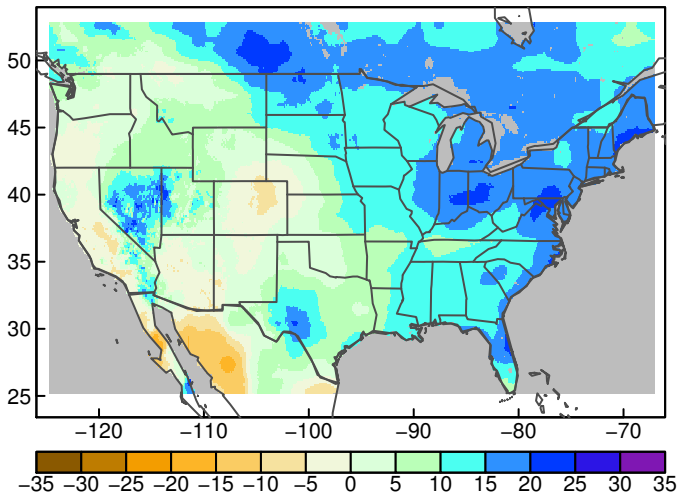
**CMIP5 CSIRO-Mk3-6-0 rcp45 yearly**



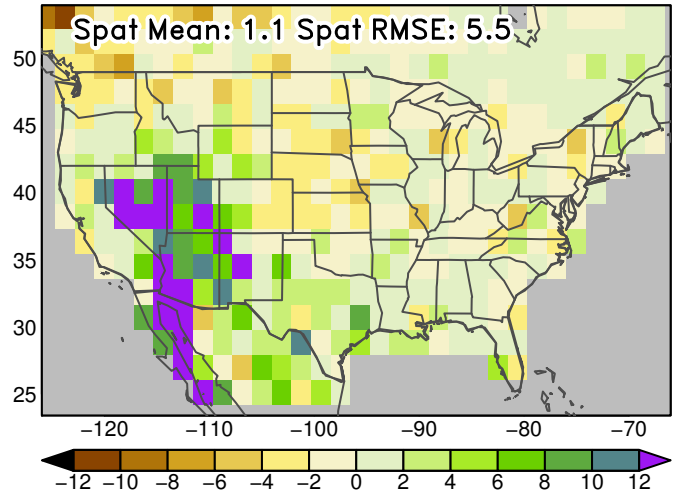
**LOCA CSIRO-Mk3-6-0 rcp45 yearly**



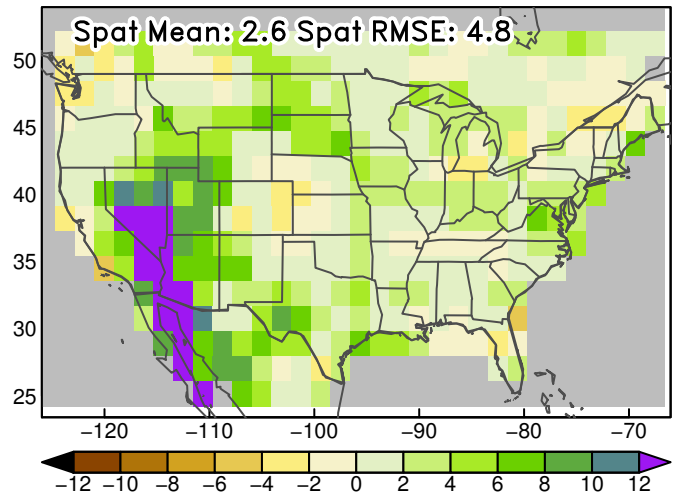
**BCSD CSIRO-Mk3-6-0 rcp45 yearly**



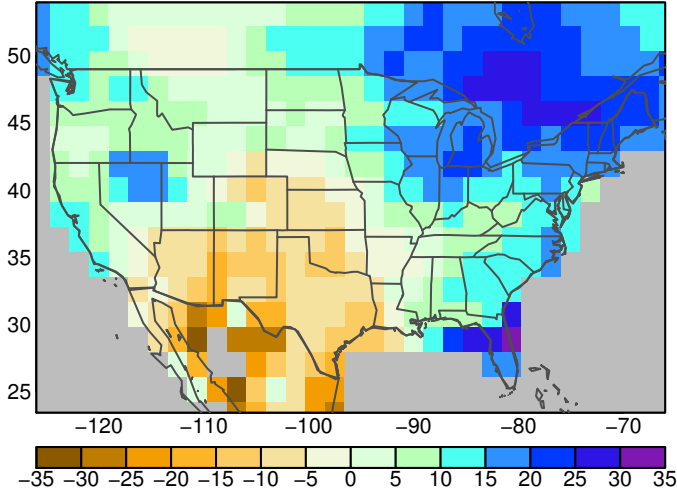
**Distort LOCA, %-pts CSIRO-Mk3-6-0 rcp45 yearly**



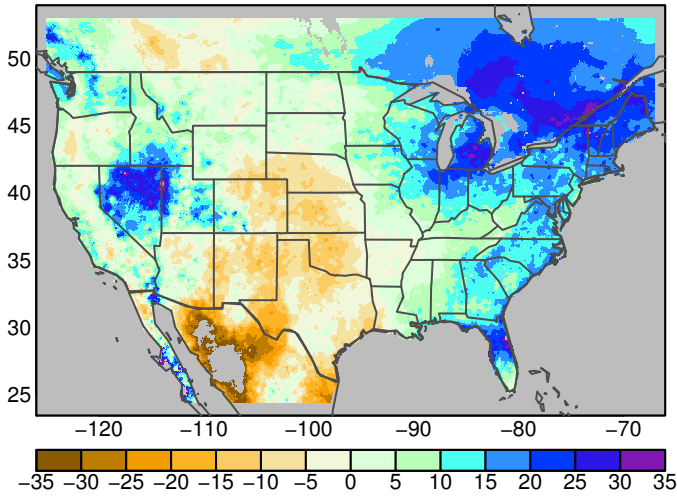
**Distort BCSD, %-pts CSIRO-Mk3-6-0 rcp45 yearly**



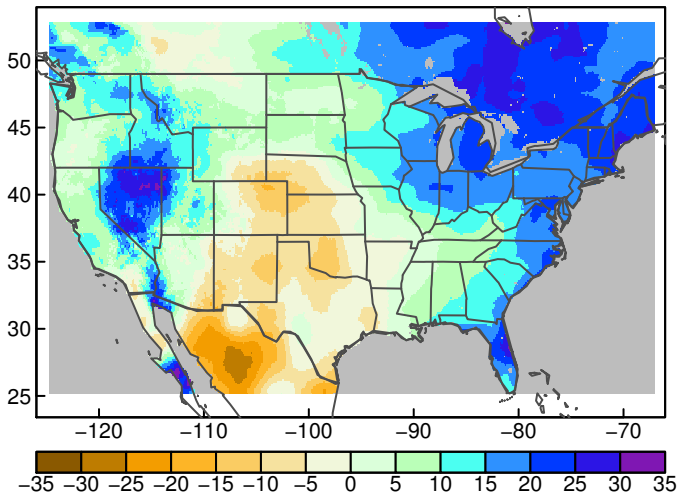
**CMIP5 CSIRO-Mk3-6-0 rcp85 yearly**



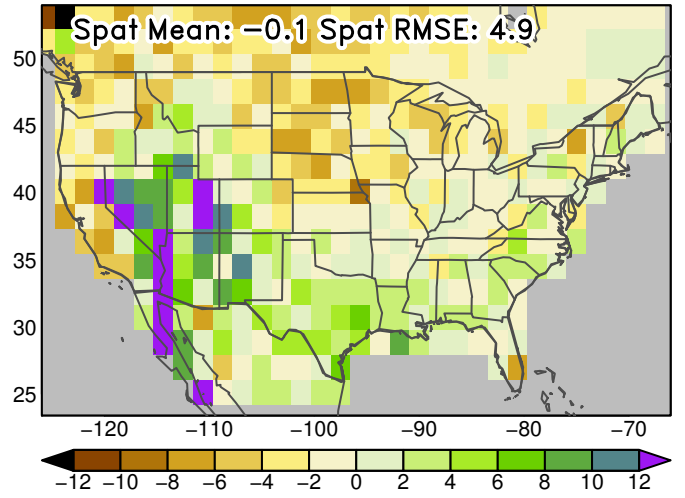
**LOCA CSIRO-Mk3-6-0 rcp85 yearly**



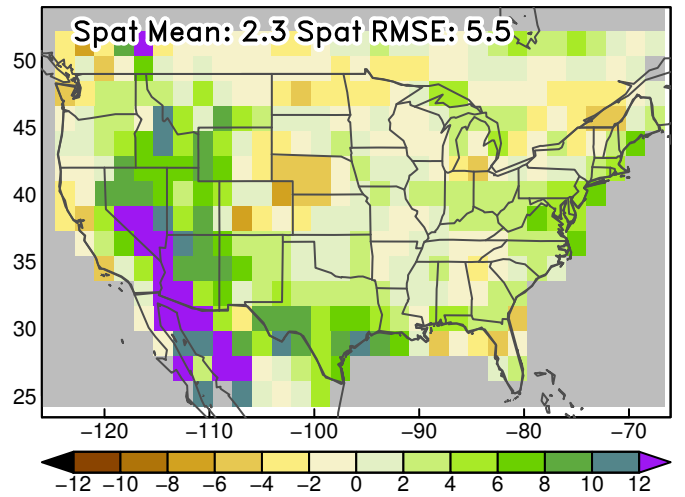
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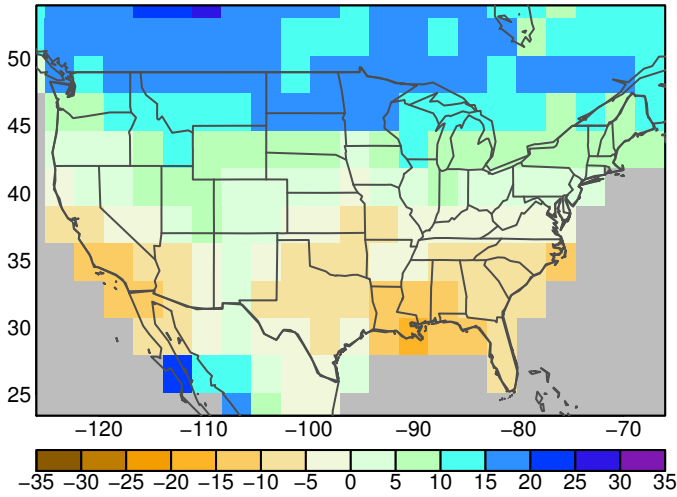
**Distort LOCA, %-pts CSIRO-Mk3-6-0 rcp85 yearly**



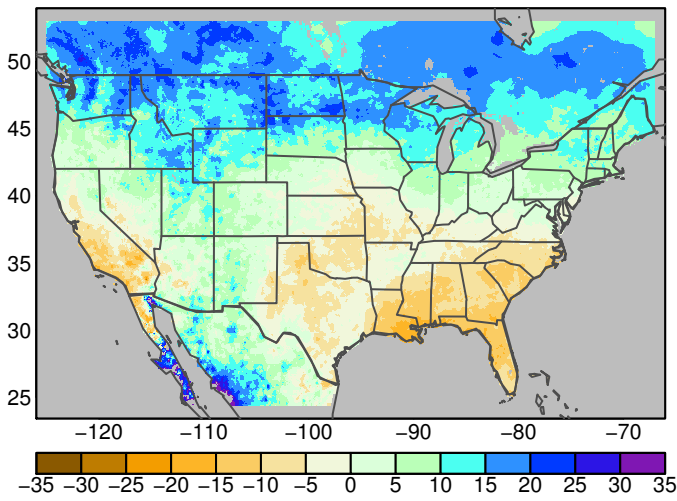
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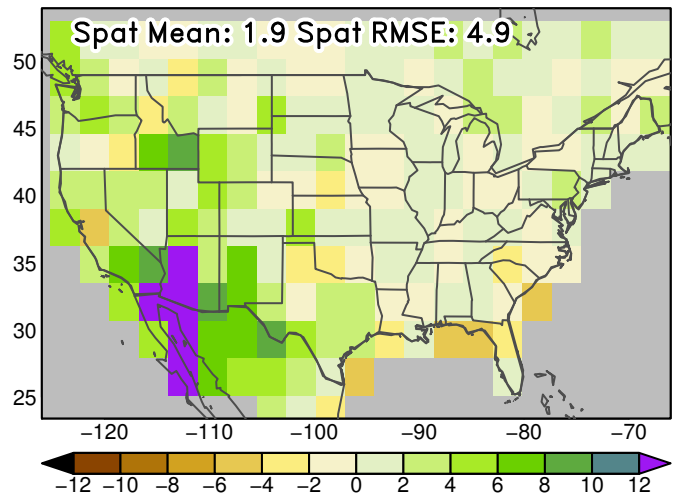
**CMIP5 FGOALS-g2 rcp45 yearly**



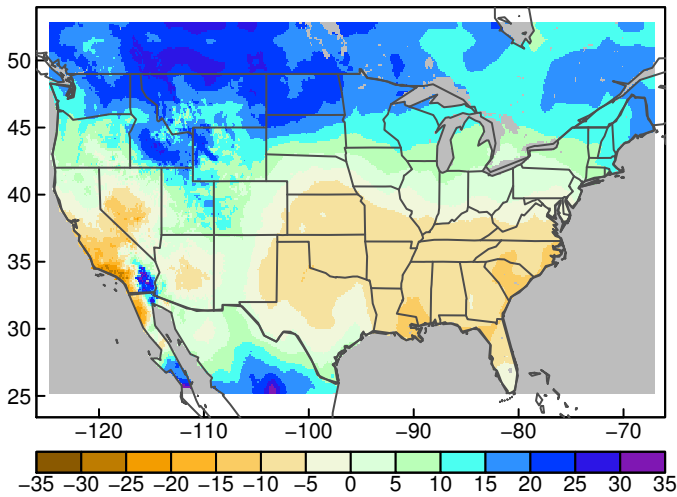
**LOCA FGOALS-g2 rcp45 yearly**



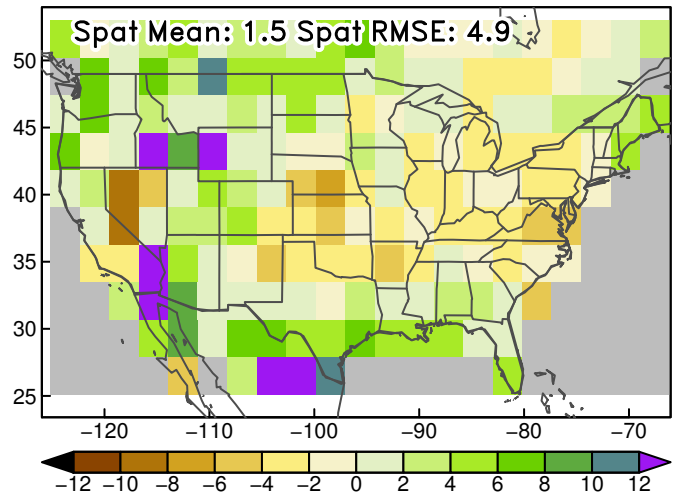
**Distort LOCA, %-pts FGOALS-g2 rcp45 yearly**



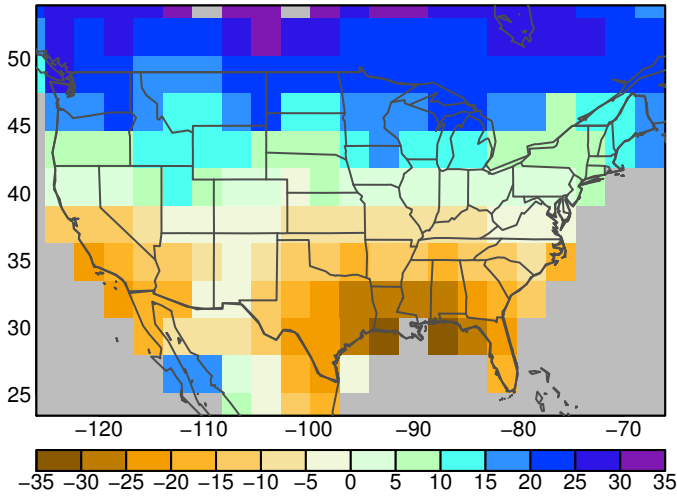
**BCSD FGOALS-g2 rcp45 yearly**



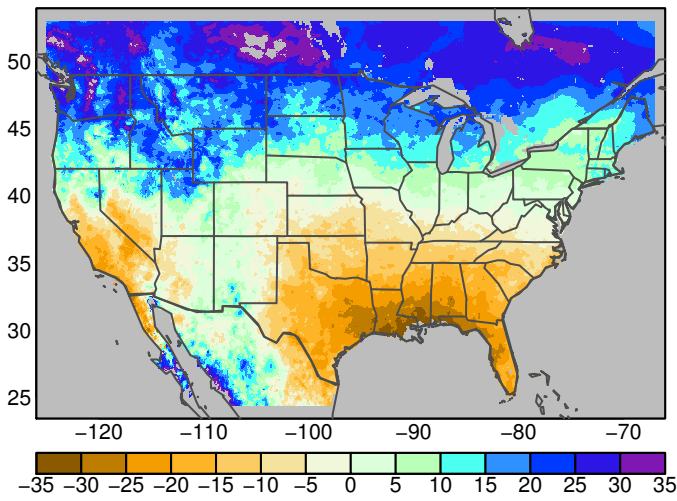
**Distort BCSD, %-pts FGOALS-g2 rcp45 yearly**



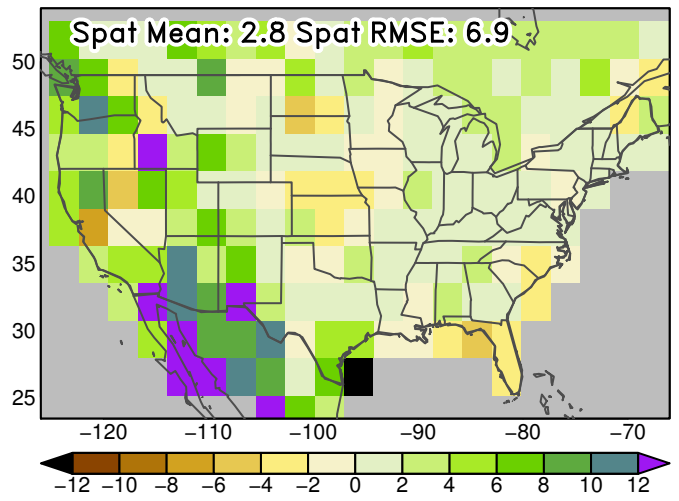
**CMIP5 FGOALS-g2 rcp85 yearly**



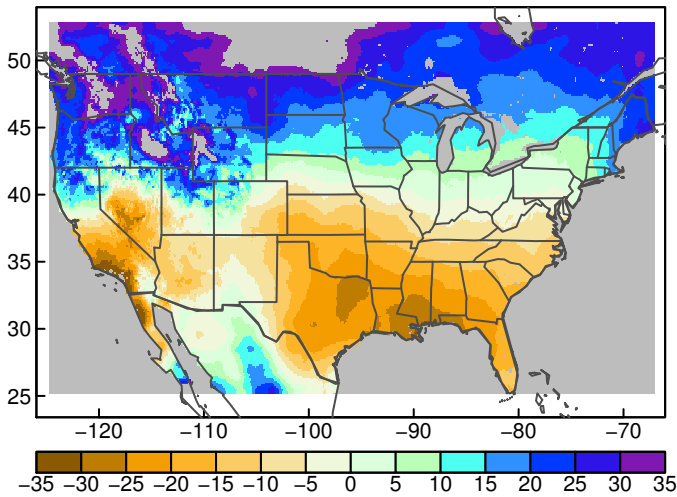
**LOCA FGOALS-g2 rcp85 yearly**



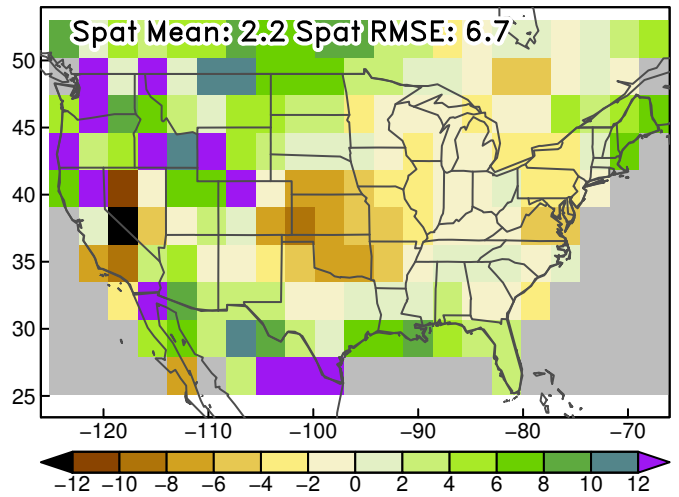
**Distort LOCA, %-pts FGOALS-g2 rcp85 yearly**



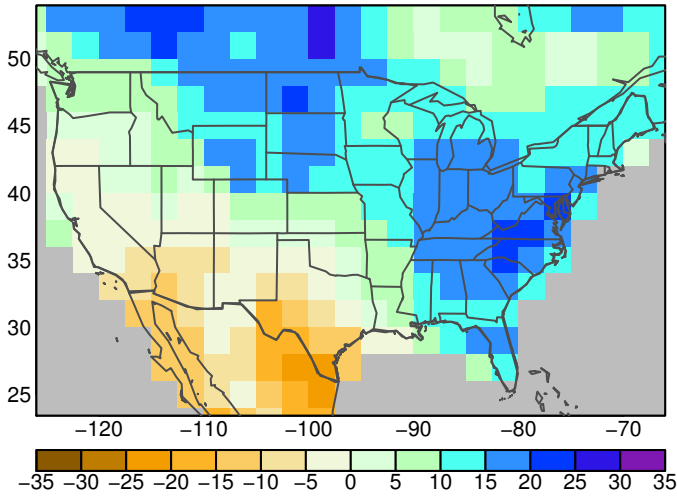
**BCSD FGOALS-g2 rcp85 yearly**



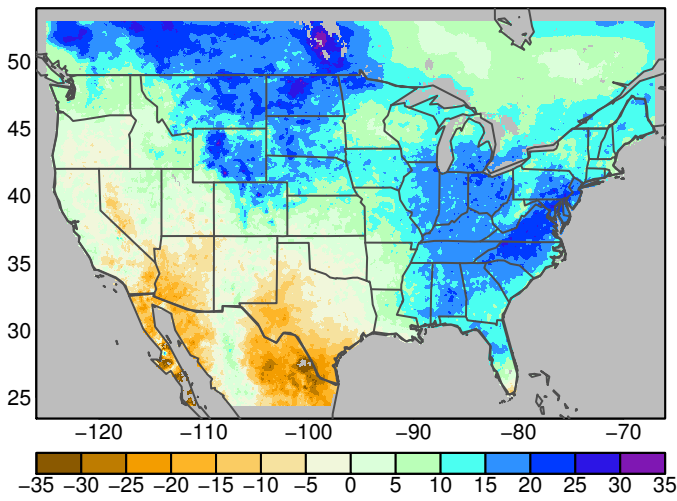
**Distort BCSD, %-pts FGOALS-g2 rcp85 yearly**



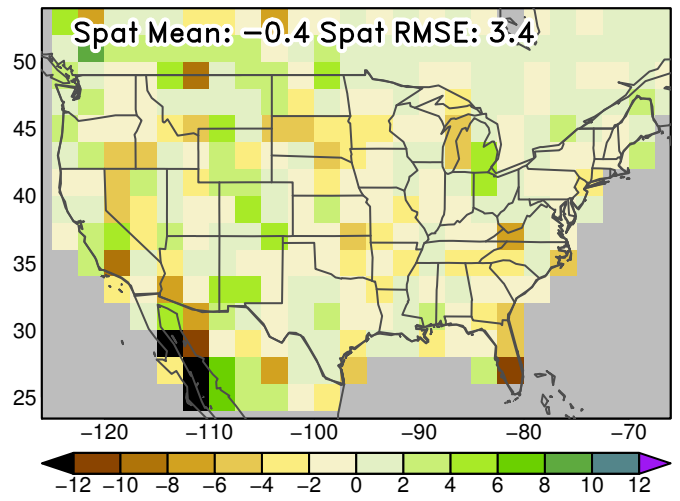
**CMIP5 GFDL-CM3 rcp45 yearly**



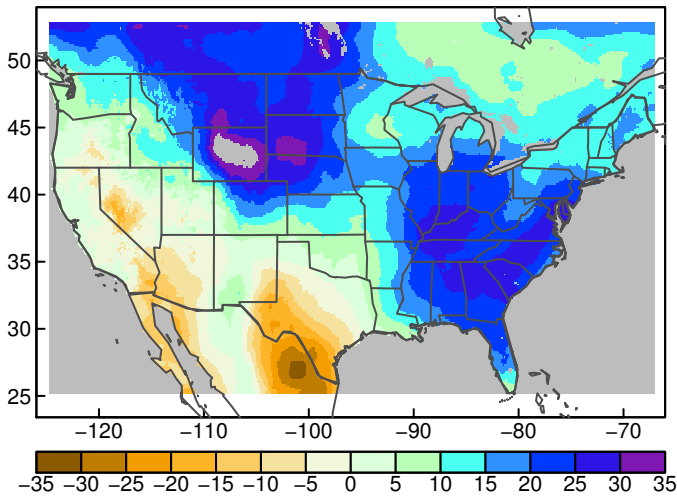
**LOCA GFDL-CM3 rcp45 yearly**



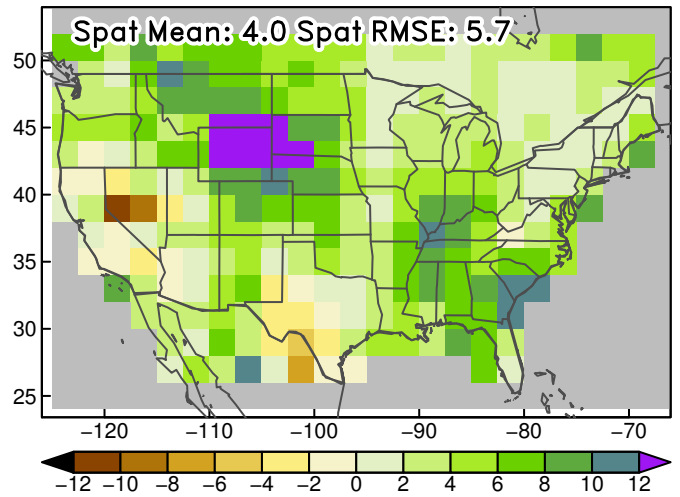
**Distort LOCA, %-pts GFDL-CM3 rcp45 yearly**



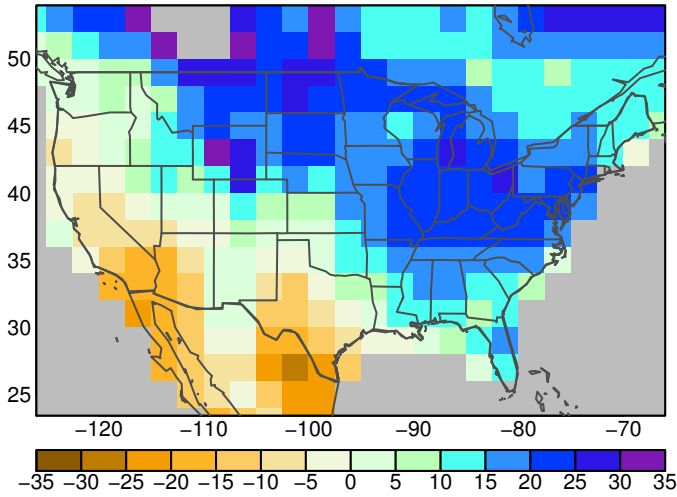
**BCSD GFDL-CM3 rcp45 yearly**



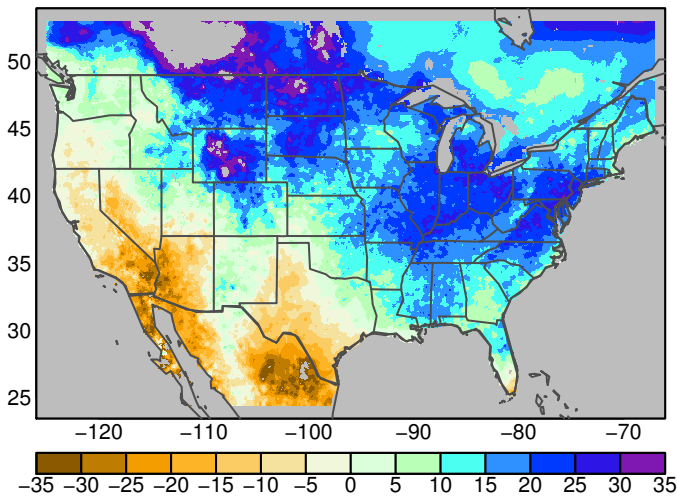
**Distort BCSD, %-pts GFDL-CM3 rcp45 yearly**



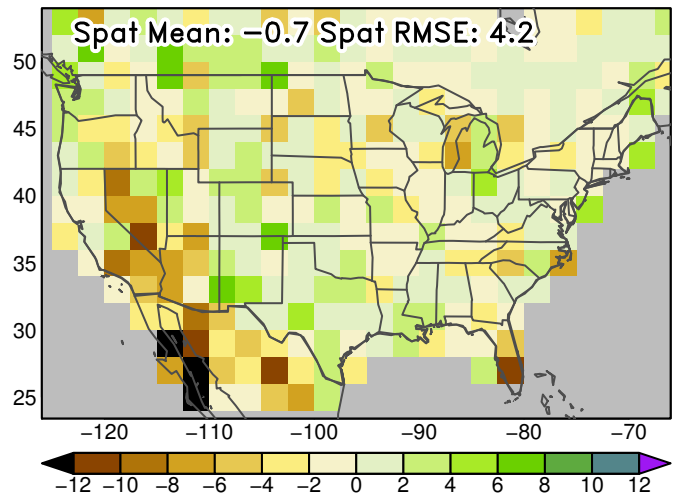
**CMIP5 GFDL-CM3 rcp85 yearly**



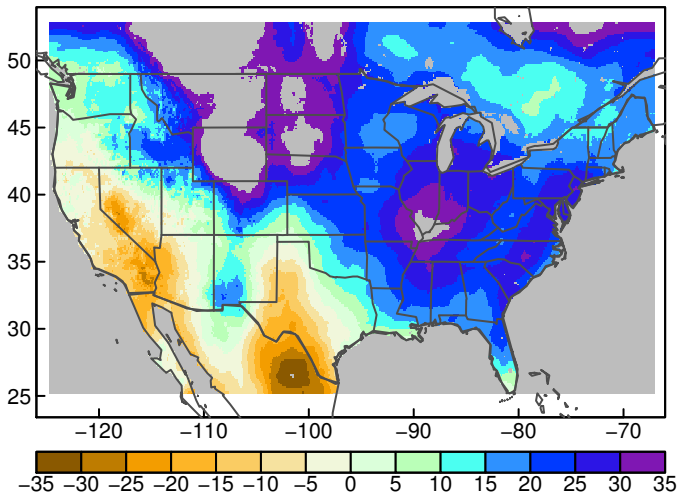
**LOCA GFDL-CM3 rcp85 yearly**



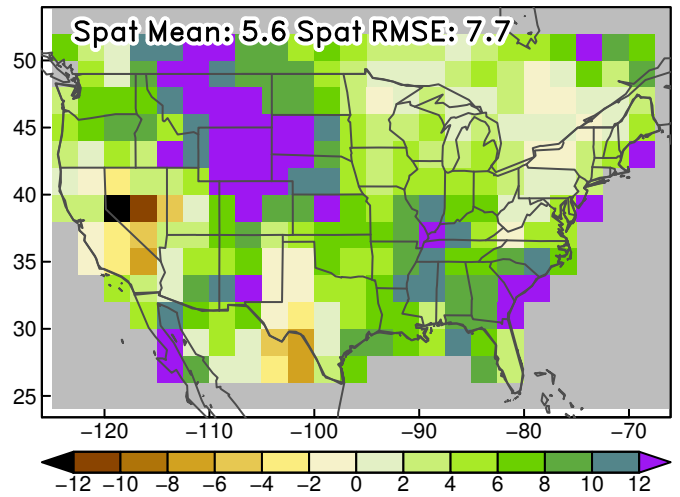
**Distort LOCA, %-pts GFDL-CM3 rcp85 yearly**



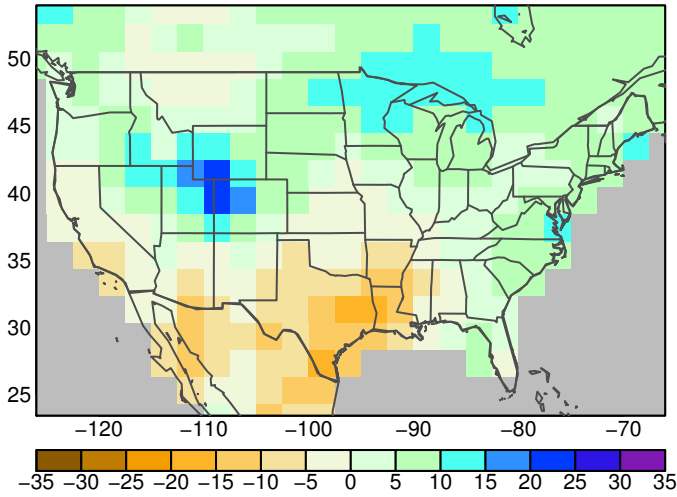
**BCSD GFDL-CM3 rcp85 yearly**



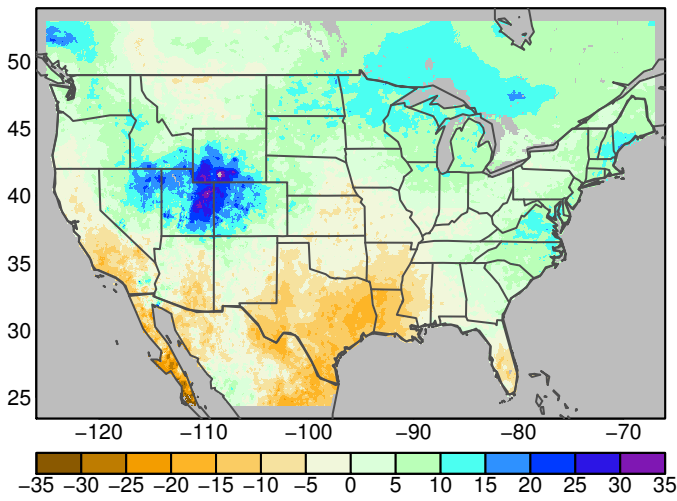
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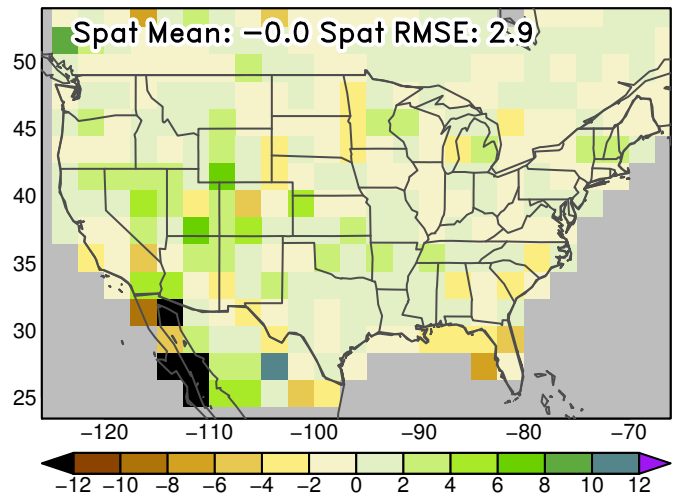
**CMIP5 GFDL-ESM2G rcp45 yearly**



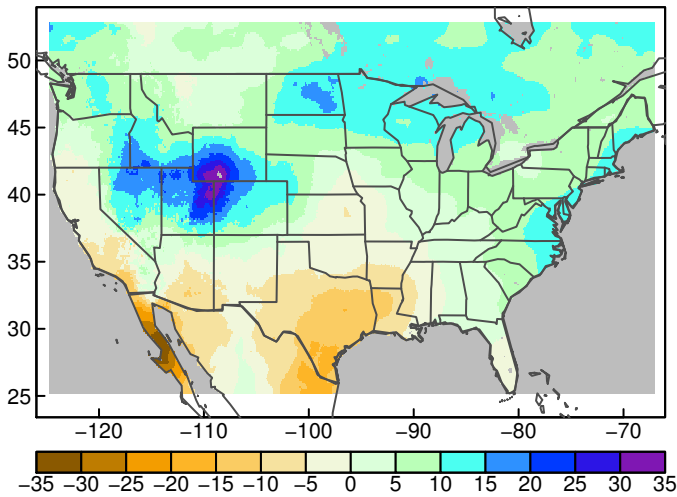
**LOCA GFDL-ESM2G rcp45 yearly**



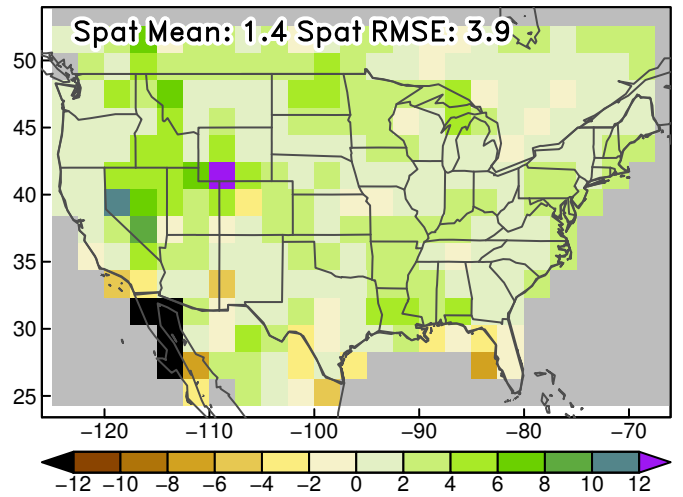
**Distort LOCA, %-pts GFDL-ESM2G rcp45 yearly**



**BCSD GFDL-ESM2G rcp45 yearly**

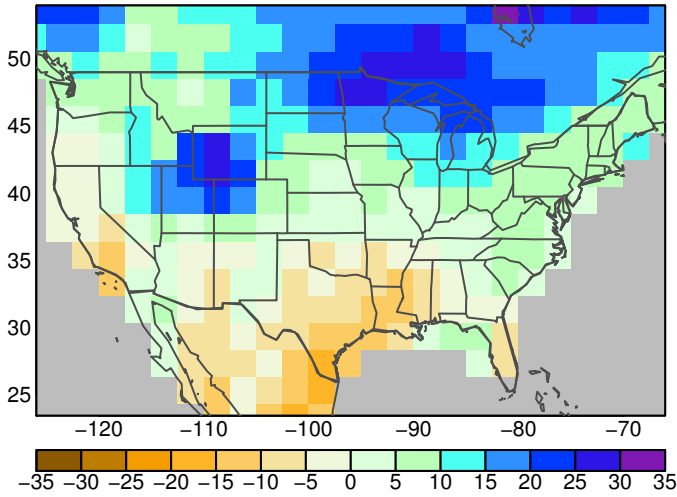


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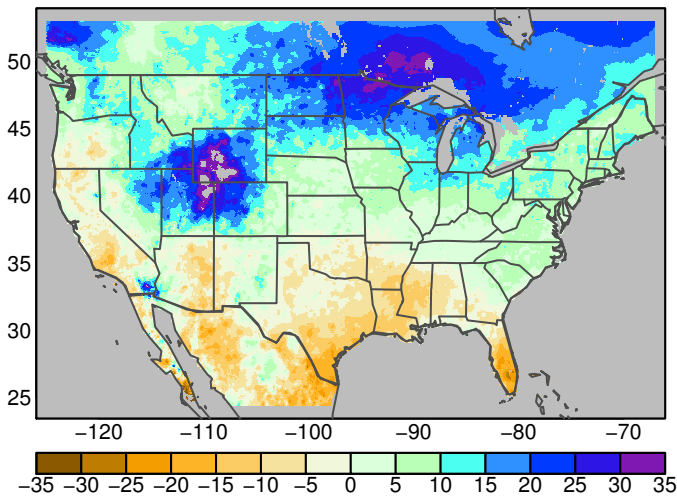




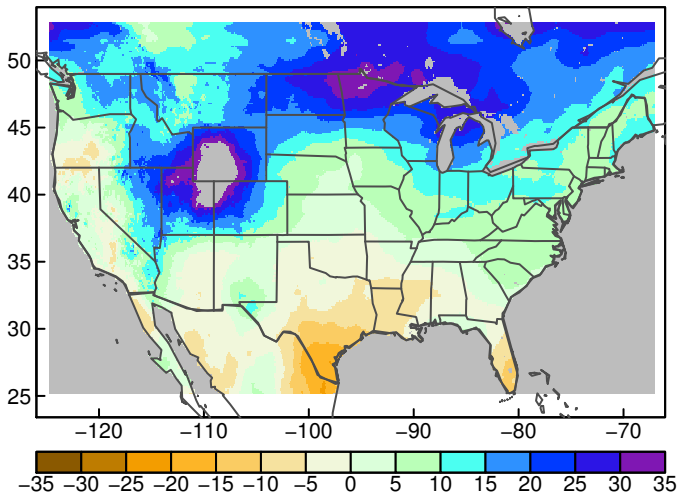
**CMIP5 GFDL-ESM2G rcp85 yearly**



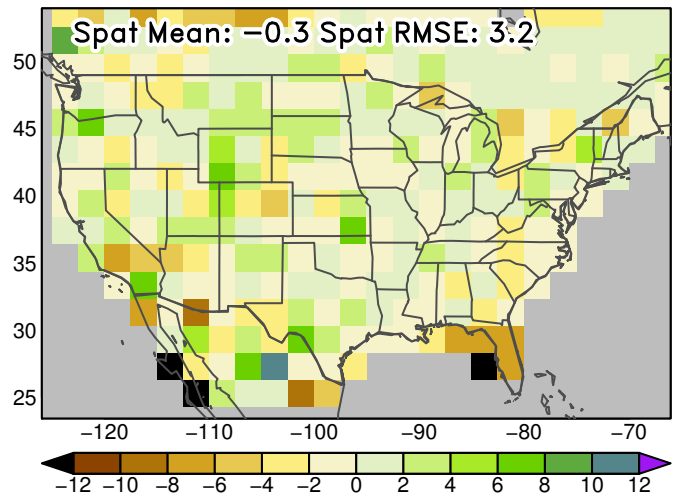
**LOCA GFDL-ESM2G rcp85 yearly**



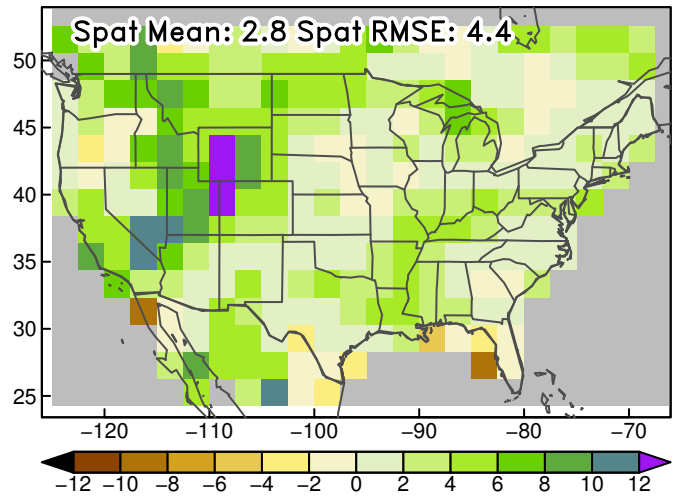
**BCSD GFDL-ESM2G rcp85 yearly**



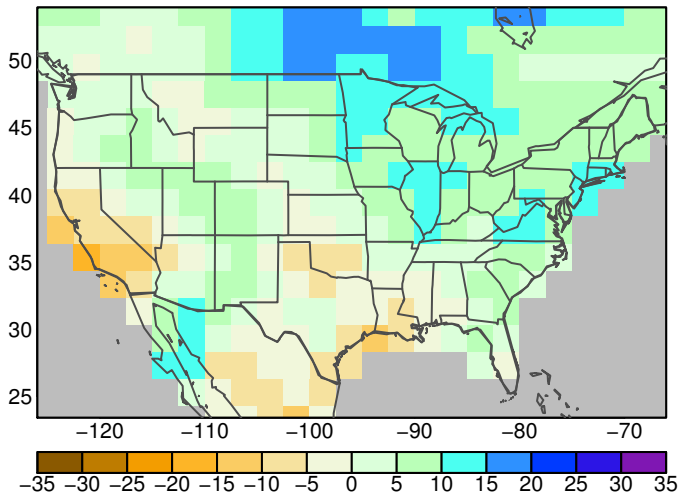
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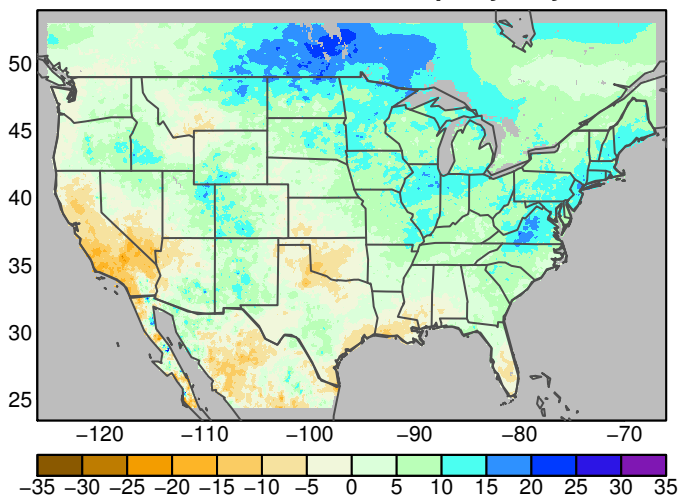
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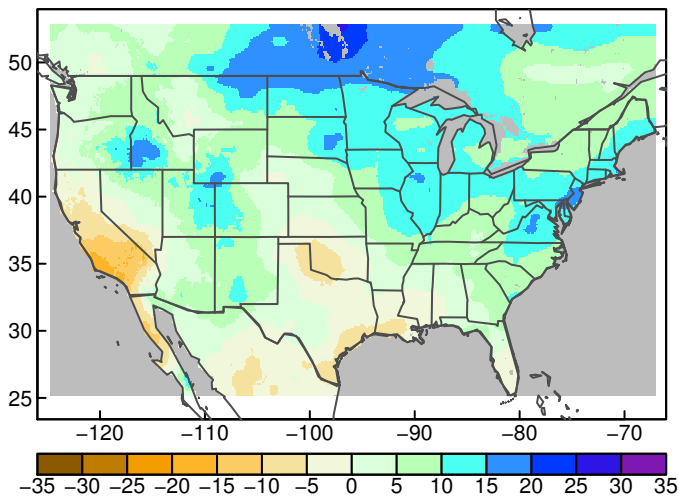
**CMIP5 GFDL-ESM2M rcp45 yearly**



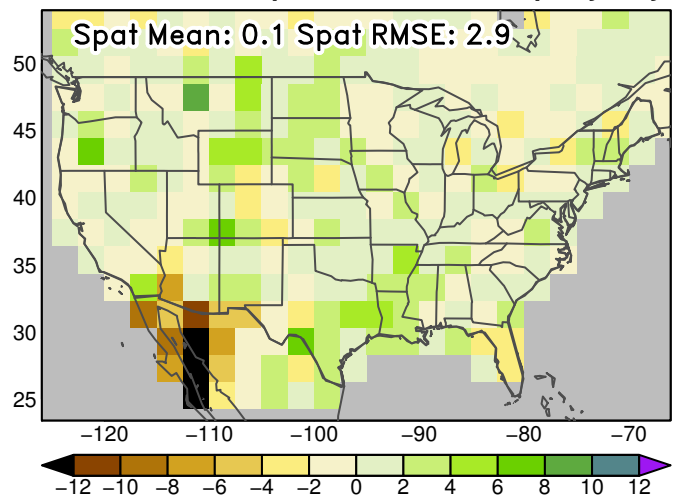
**LOCA GFDL-ESM2M rcp45 yearly**



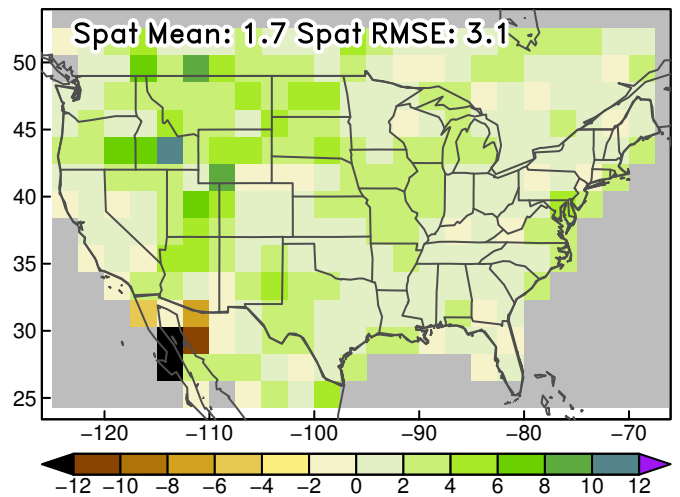
**BCSD GFDL-ESM2M rcp45 yearly**



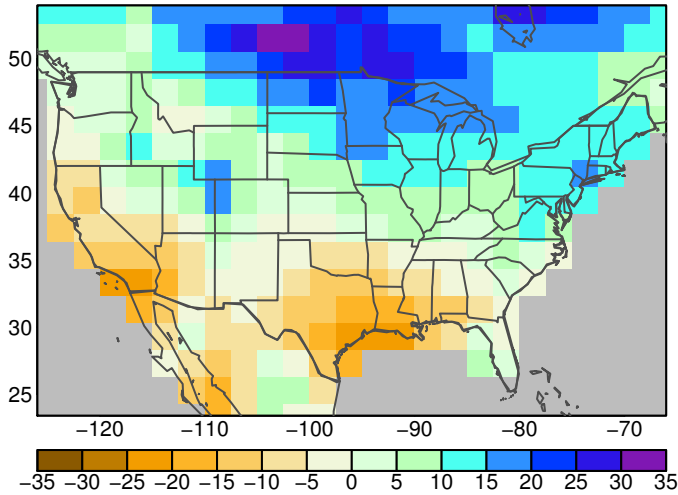
**Distort LOCA, %-pts GFDL-ESM2M rcp45 yearly**



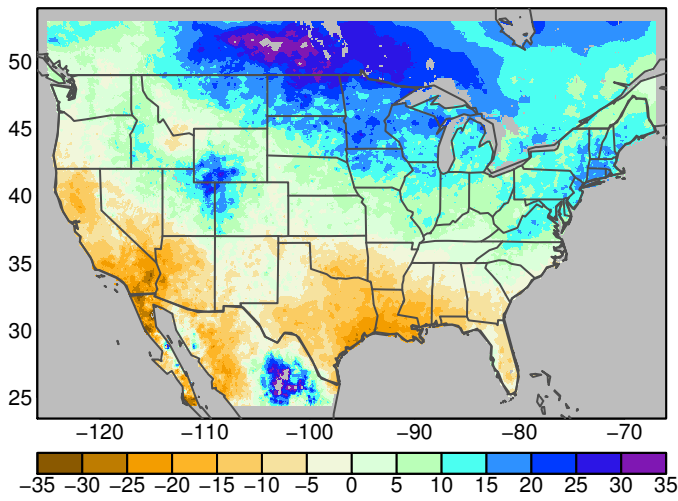
**Distort BCSD, %-pts GFDL-ESM2M rcp45 yearly**



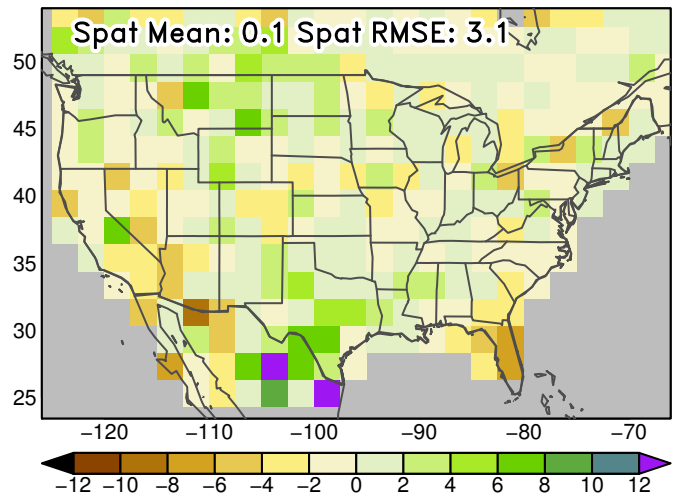
**CMIP5 GFDL-ESM2M rcp85 yearly**



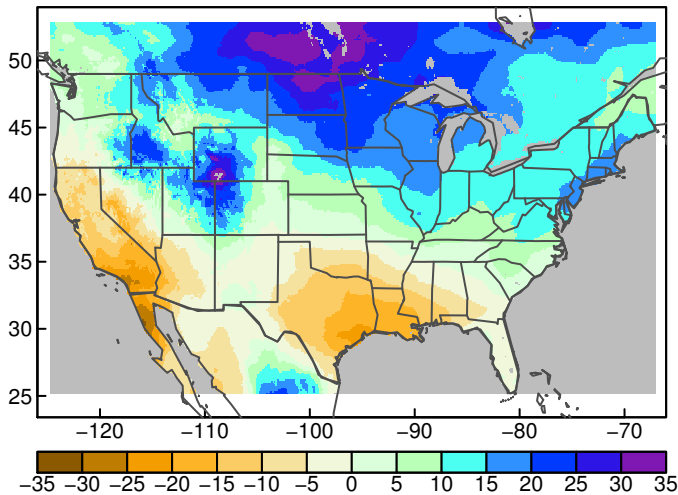
**LOCA GFDL-ESM2M rcp85 yearly**



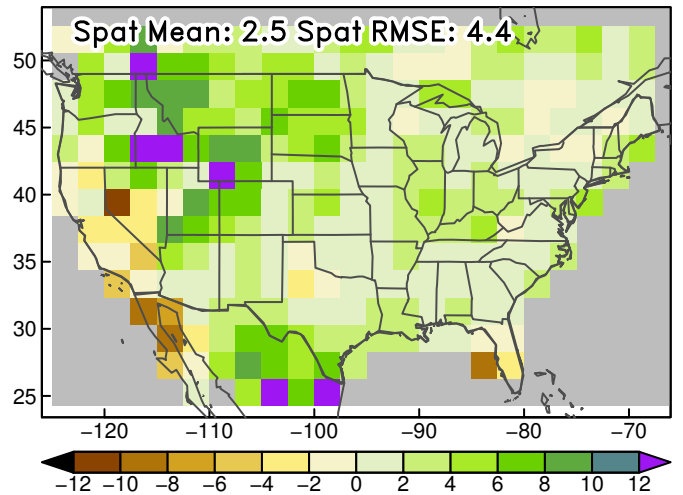
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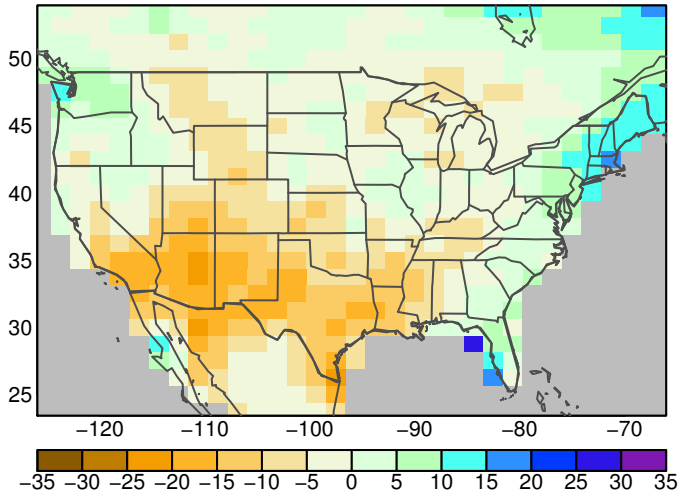
**BCSD GFDL-ESM2M rcp85 yearly**



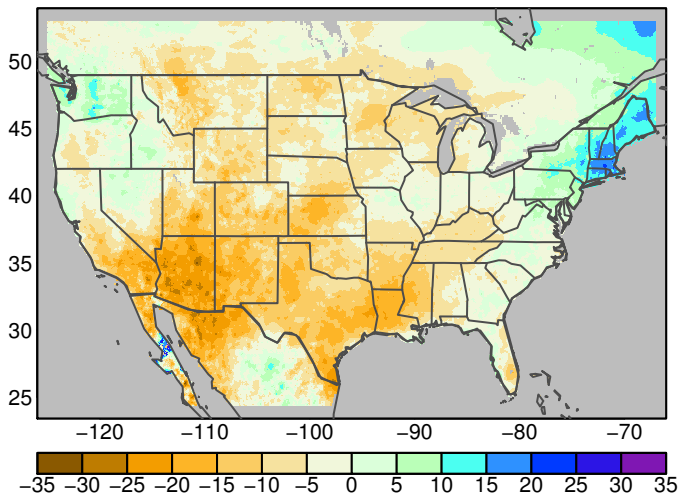
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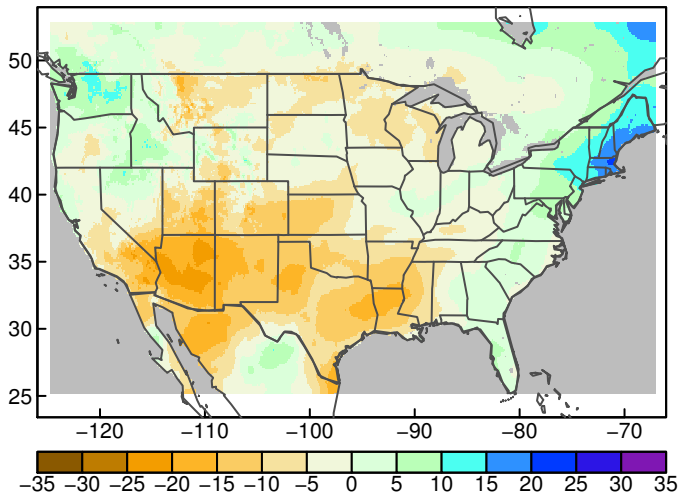
**CMIP5 HadGEM2-AO rcp45 yearly**



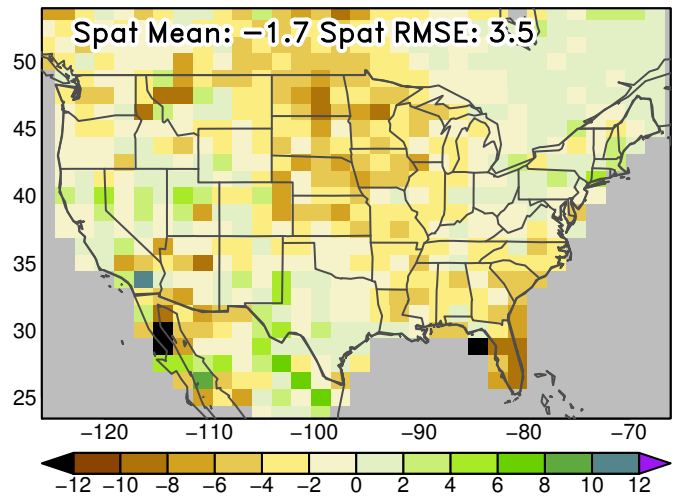
**LOCA HadGEM2-AO rcp45 yearly**



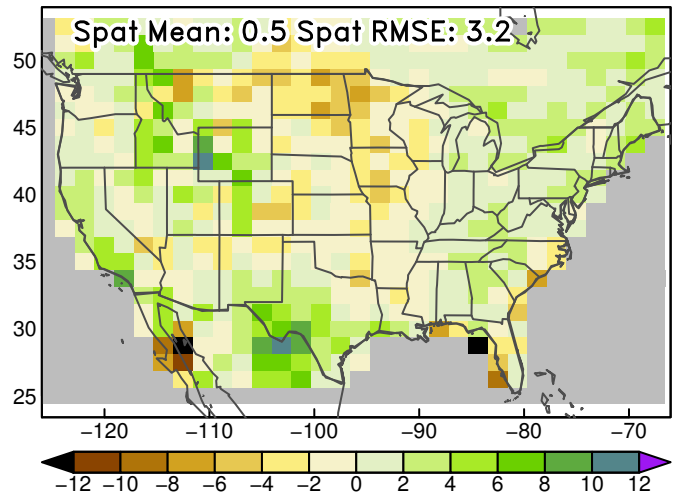
**BCSD HadGEM2-AO rcp45 yearly**



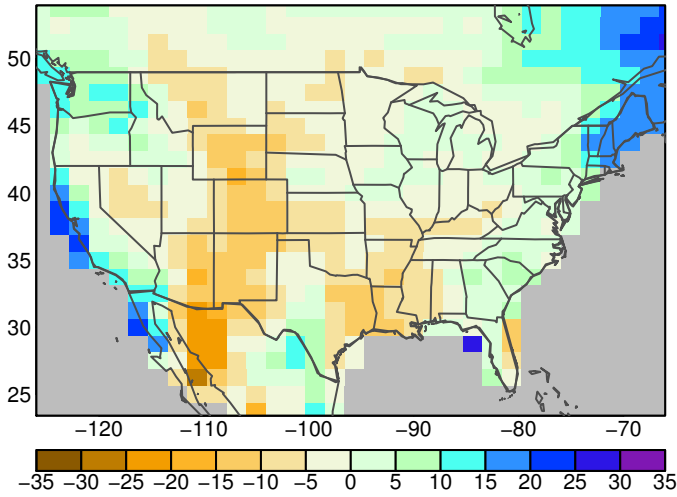
**Distort LOCA, %-pts HadGEM2-AO rcp45 yearly**



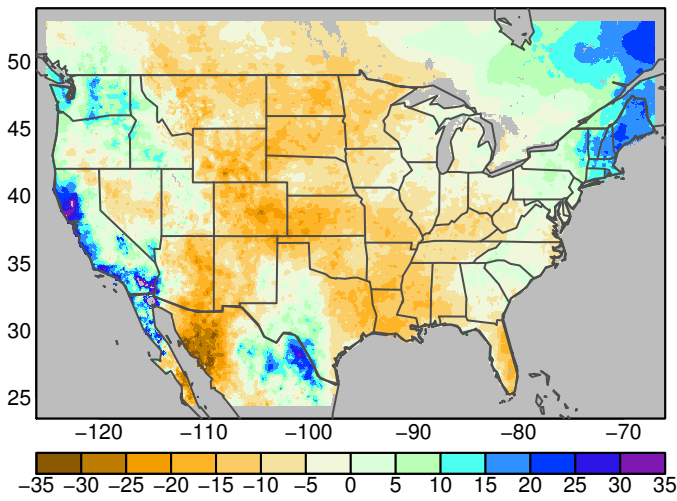
**Distort BCSD, %-pts HadGEM2-AO rcp45 yearly**



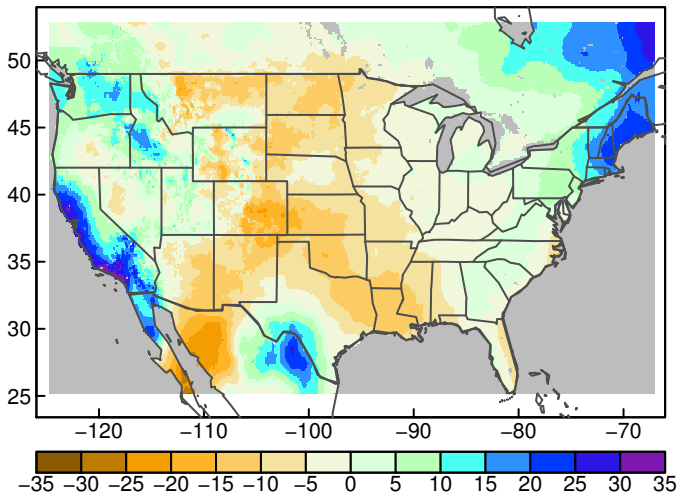
**CMIP5 HadGEM2-AO rcp85 yearly**



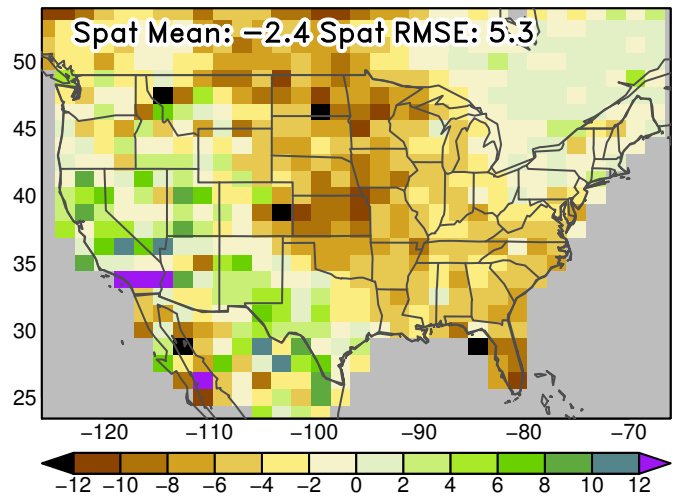
**LOCA HadGEM2-AO rcp85 yearly**



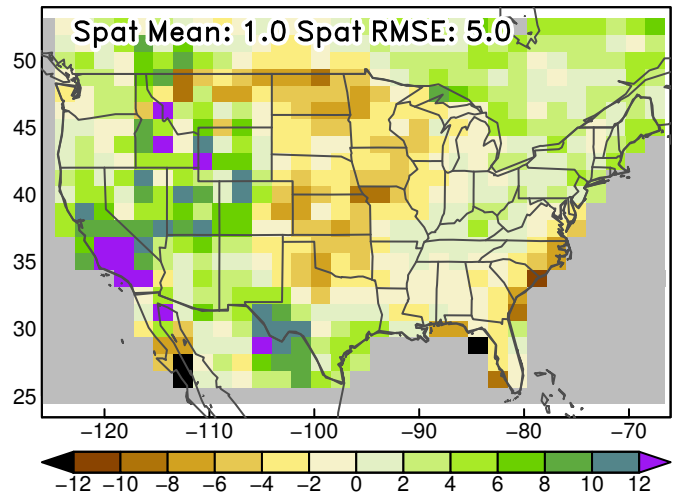
**BCSD HadGEM2-AO rcp85 yearly**



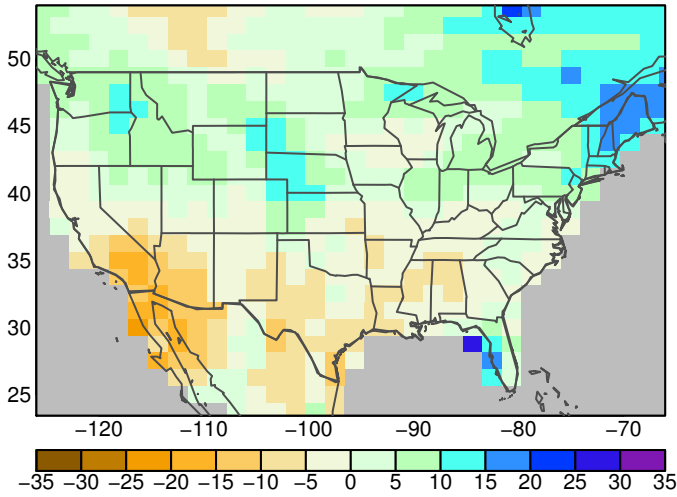
**Distort LOCA, %-pts HadGEM2-AO rcp85 yearly**



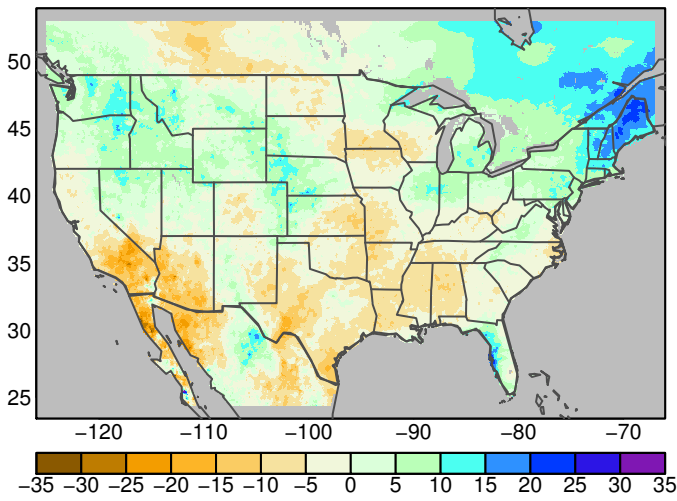
**Distort BCSD, %-pts HadGEM2-AO rcp85 yearly**



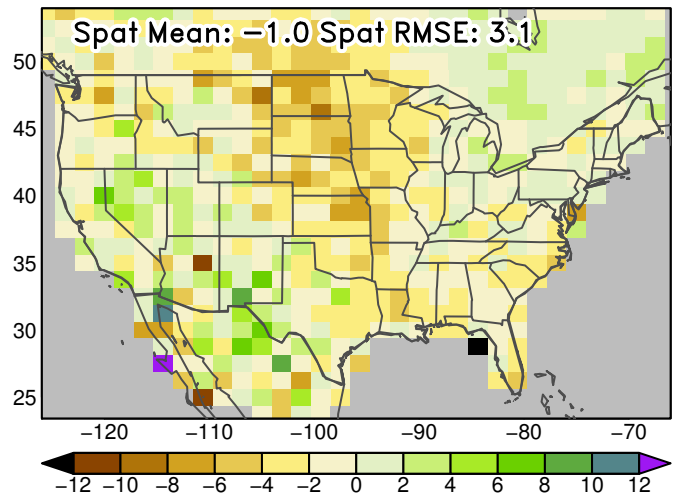
**CMIP5 HadGEM2-CC rcp45 yearly**



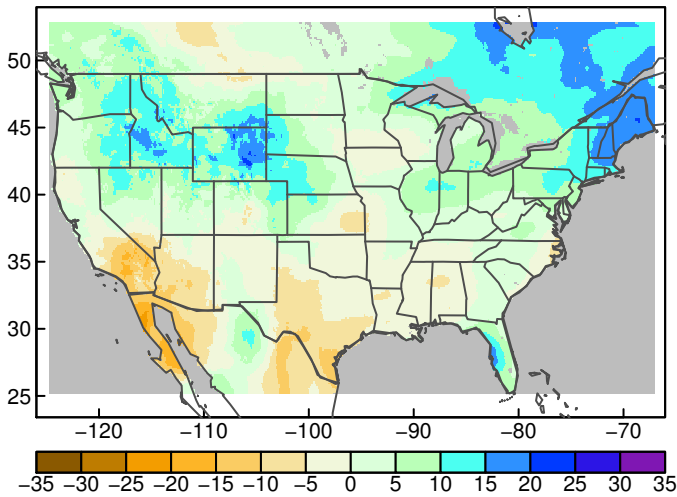
**LOCA HadGEM2-CC rcp45 yearly**



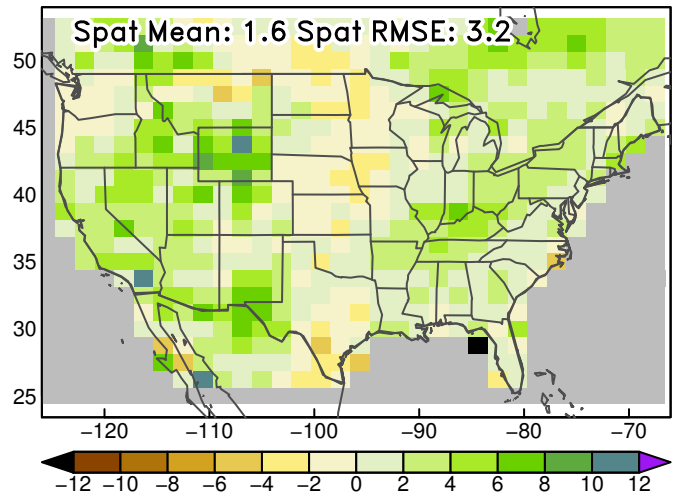
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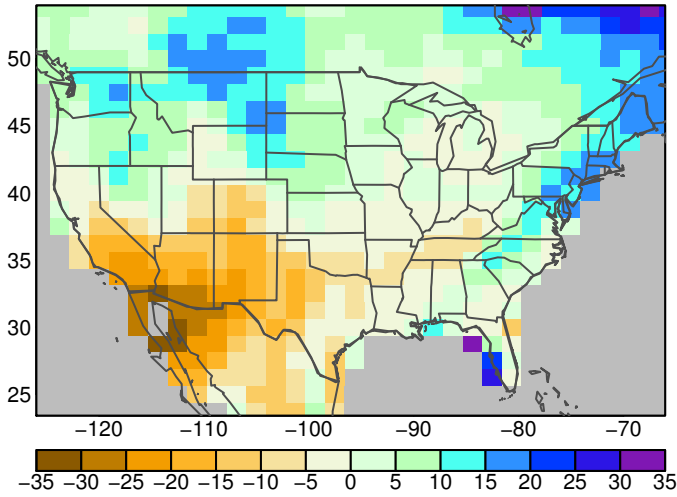
**BCSD HadGEM2-CC rcp45 yearly**



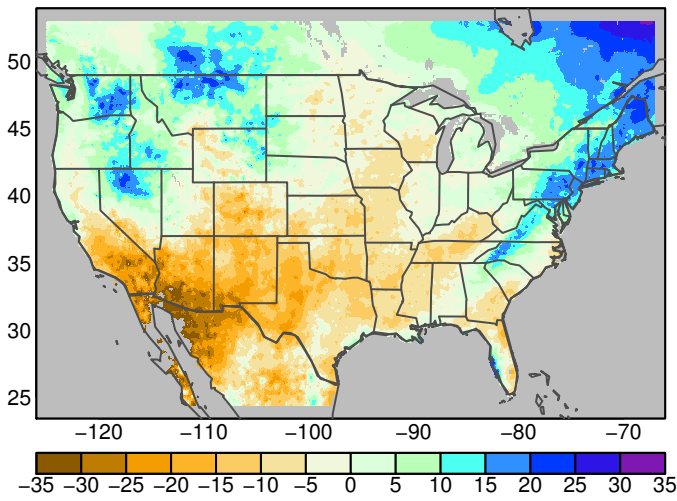
**Distort BCSD, %-pts HadGEM2-CC rcp45 yearly**



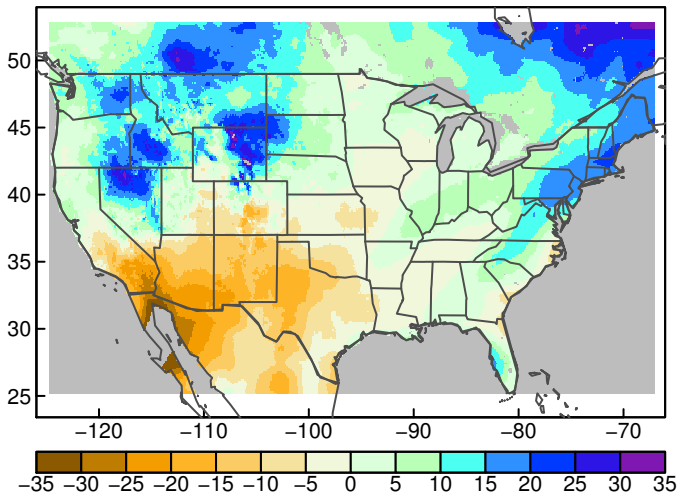
**CMIP5 HadGEM2-CC rcp85 yearly**



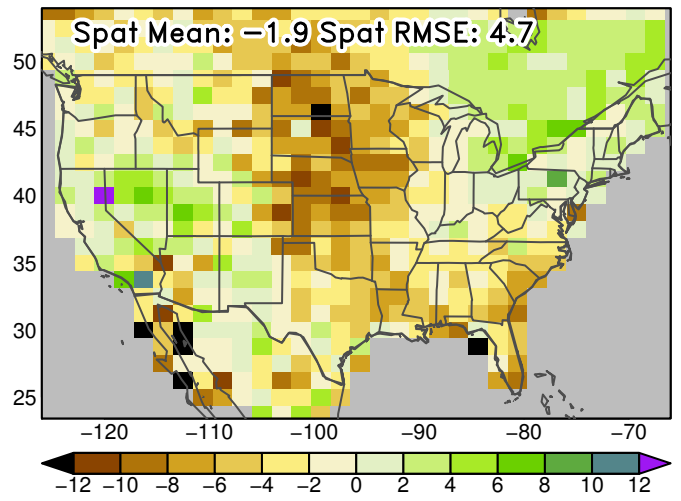
**LOCA HadGEM2-CC rcp85 yearly**



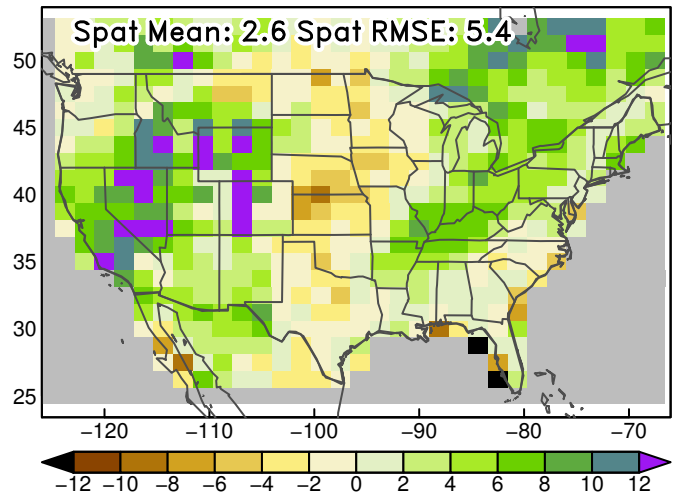
**BCSD HadGEM2-CC rcp85 yearly**



**Distort LOCA, %-pts HadGEM2-CC rcp85 yearly**

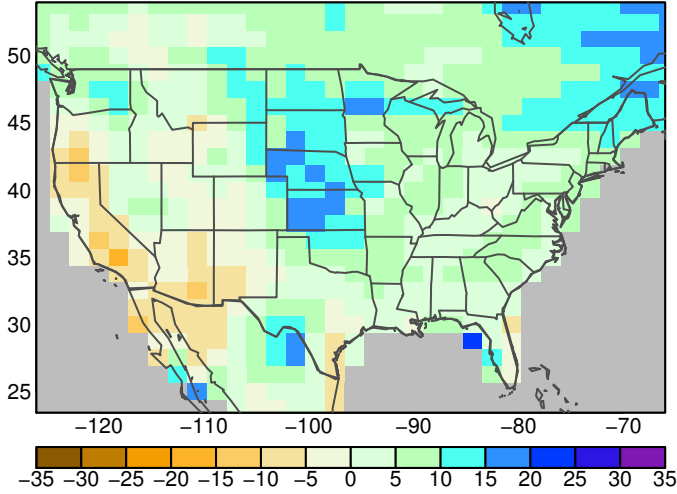


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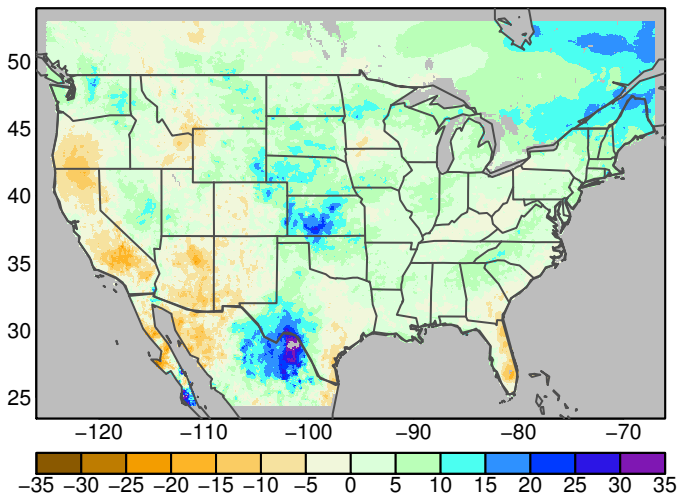




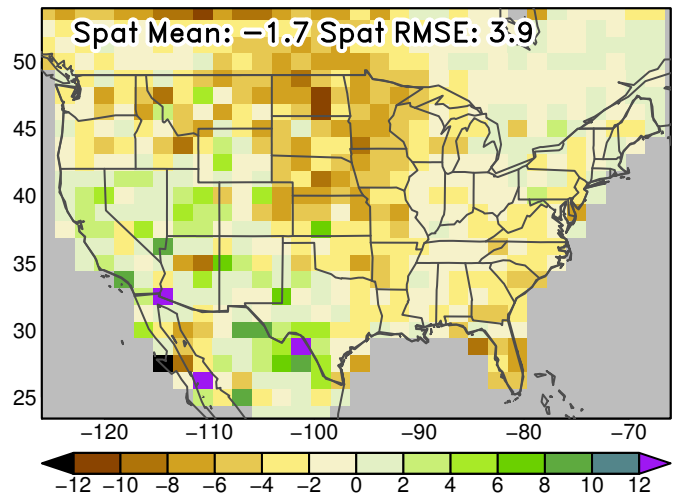
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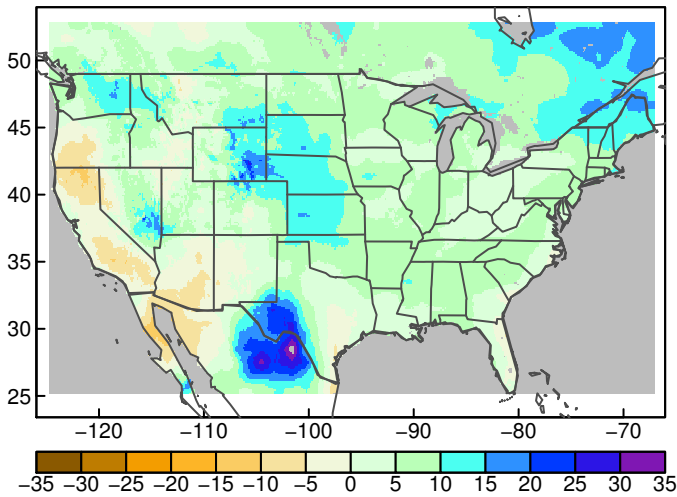
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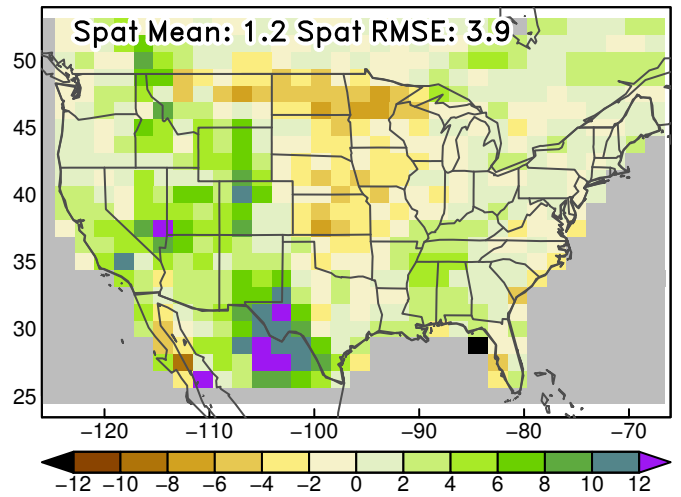
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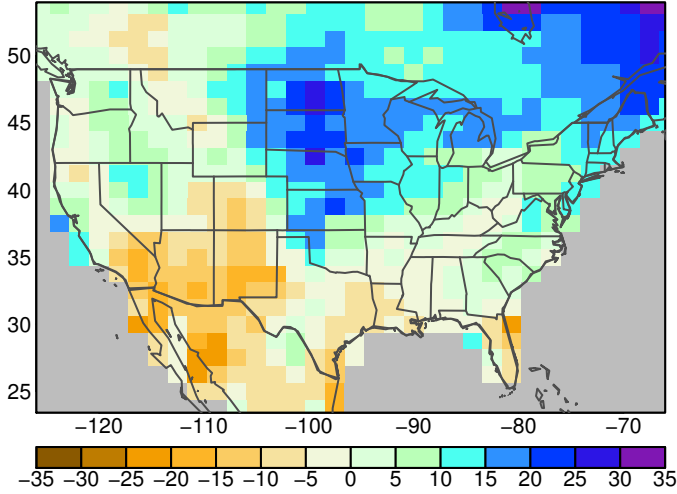
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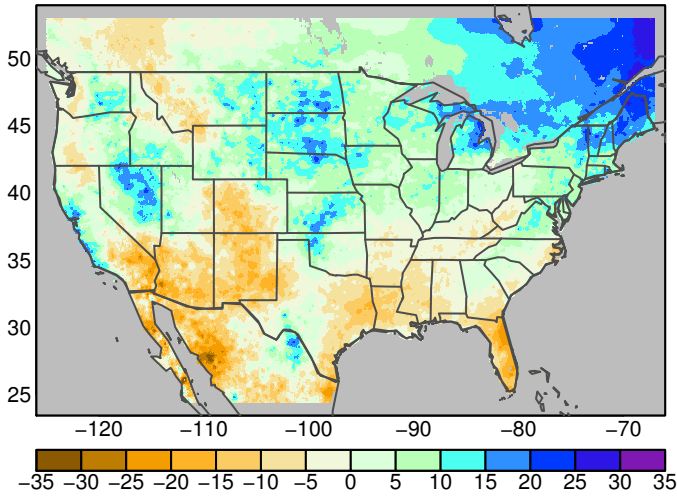
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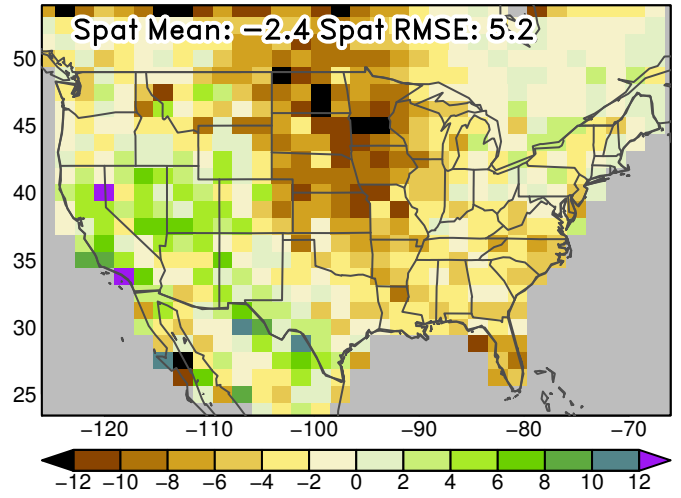
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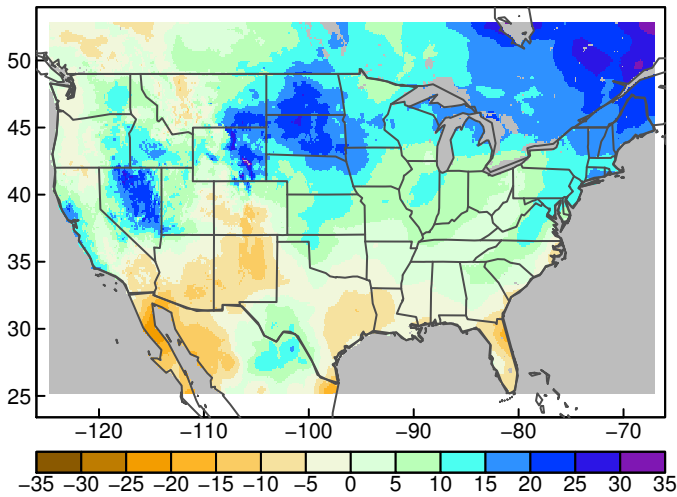
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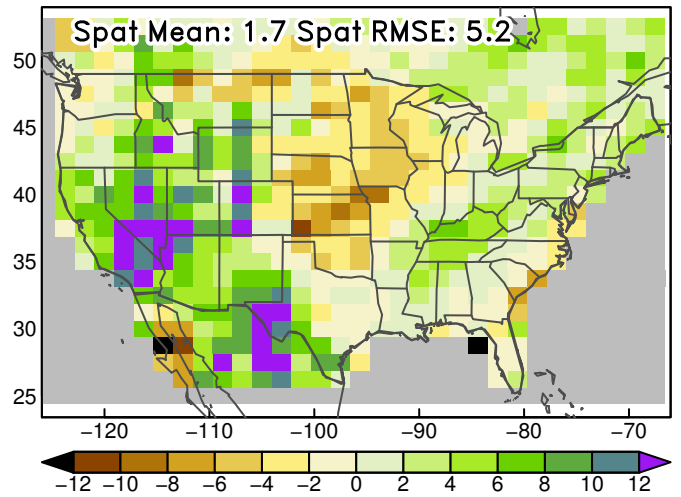
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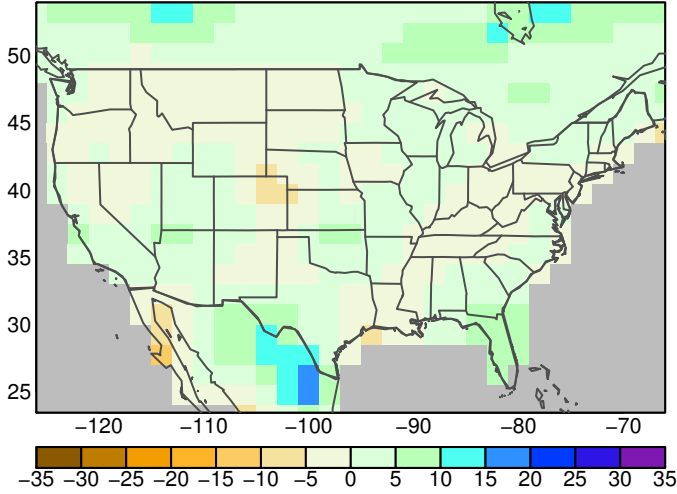
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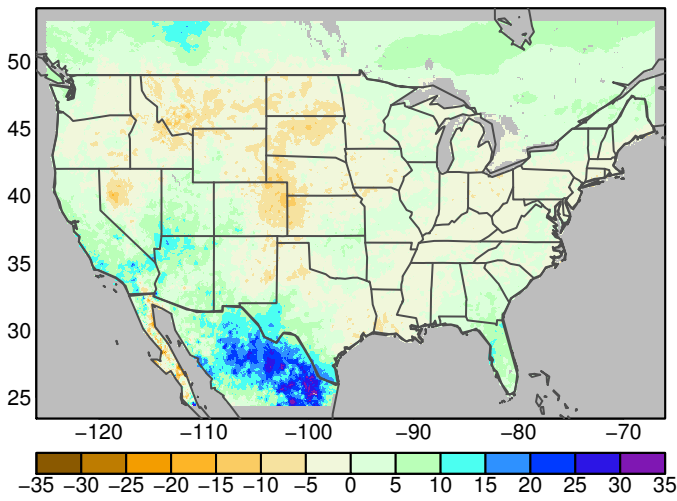
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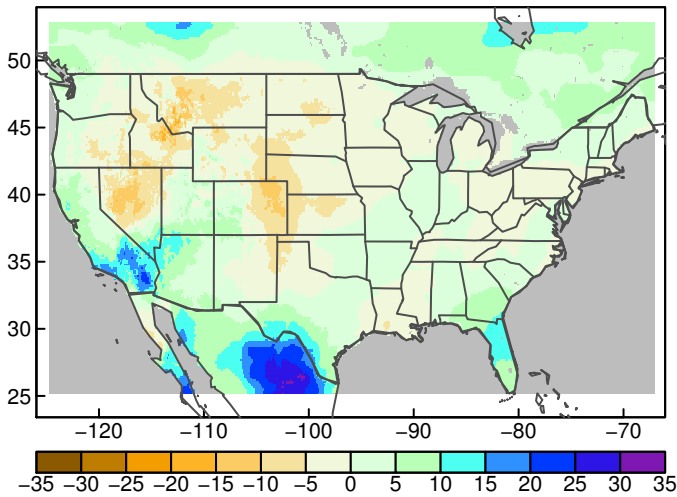
**CMIP5 inmcm4 rcp45 yearly**



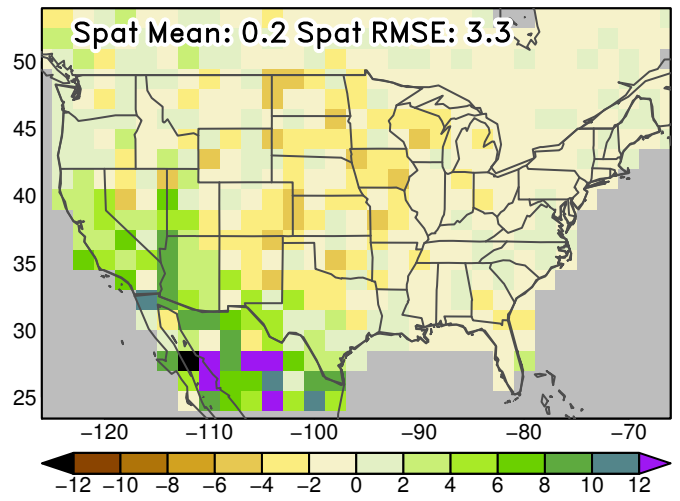
**LOCA inmcm4 rcp45 yearly**



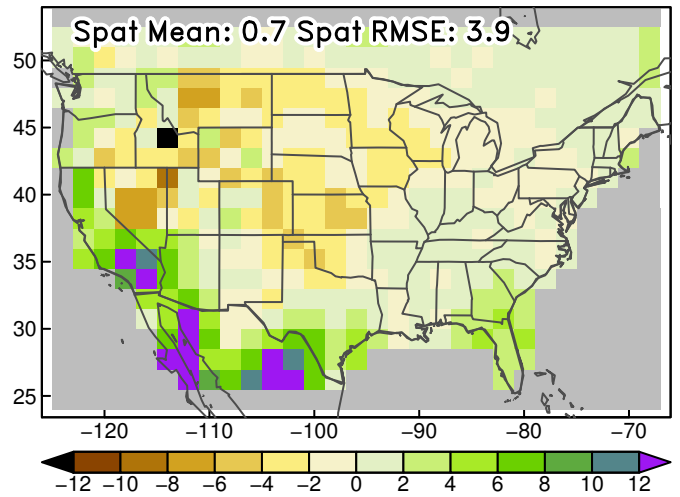
**BCSD inmcm4 rcp45 yearly**



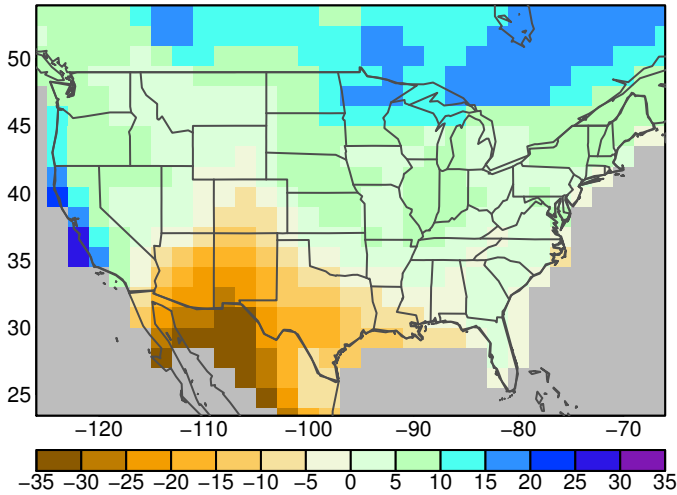
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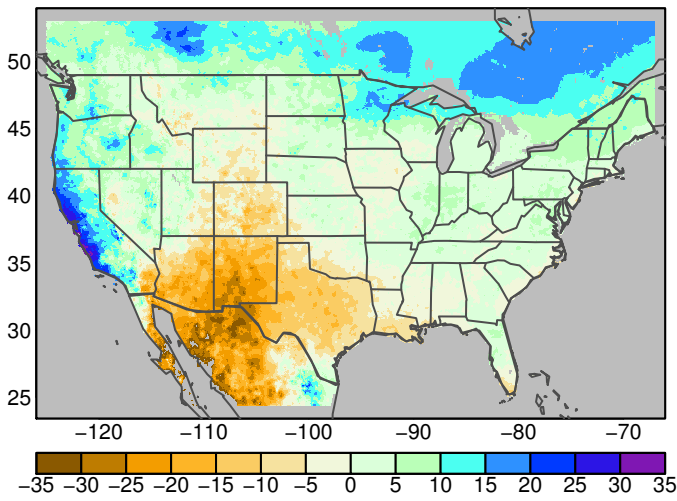
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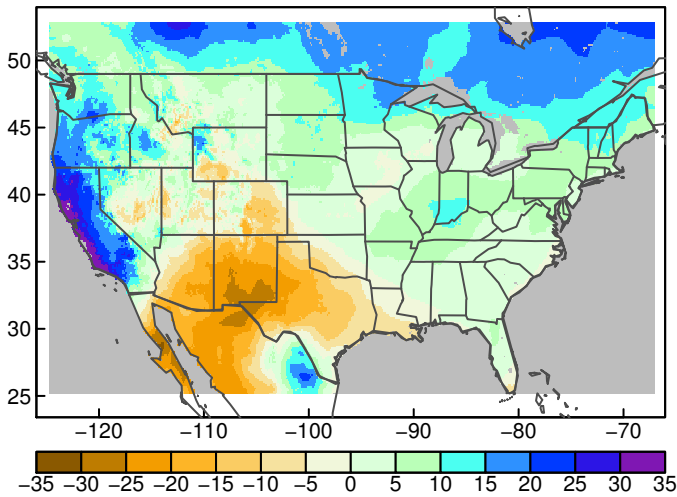
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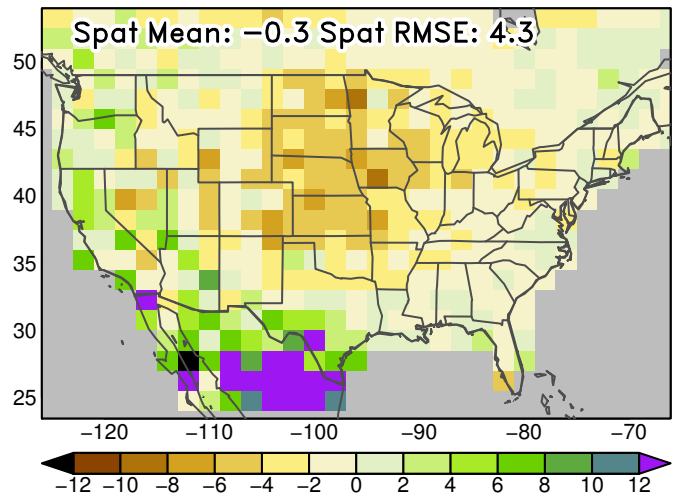
**LOCA inmcm4 rcp85 yearly**



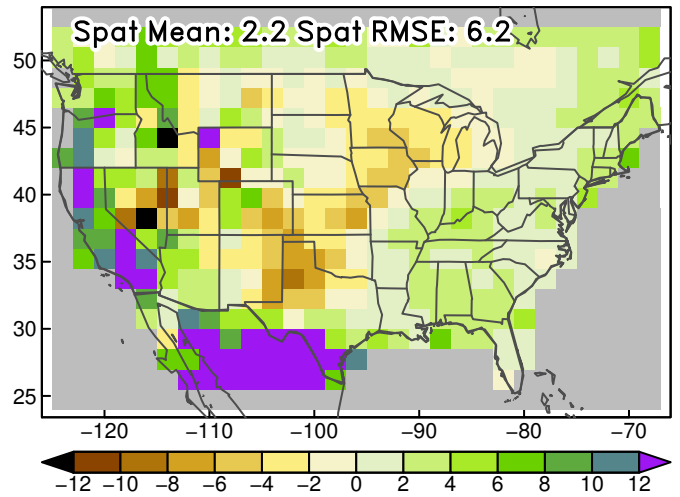
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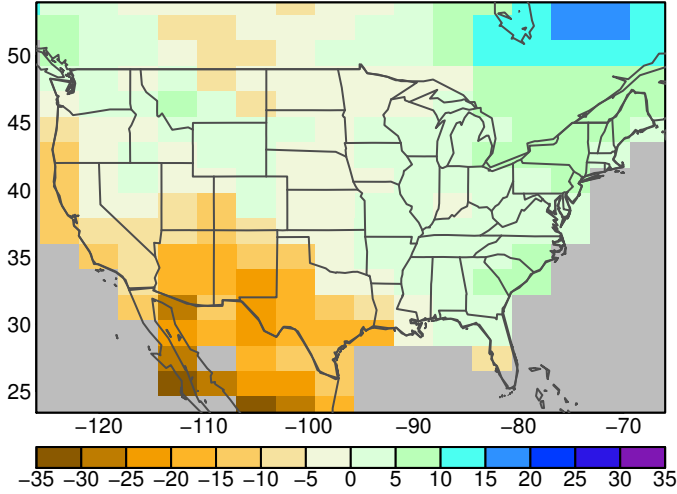
**Distort LOCA, %-pts inmcm4 rcp85 yearly**



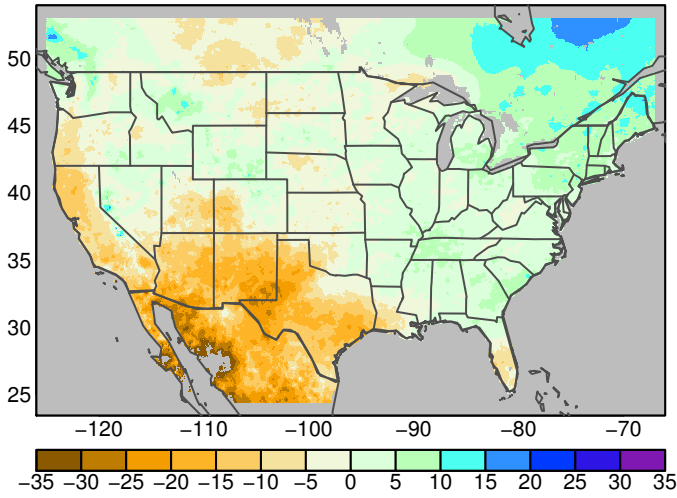
**Distort BCSD, %-pts inmcm4 rcp85 yearly**



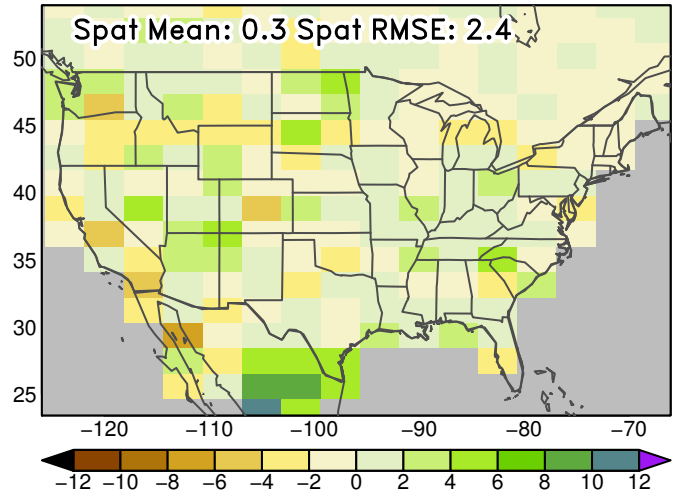
**CMIP5 IPSL-CM5A-LR rcp45 yearly**



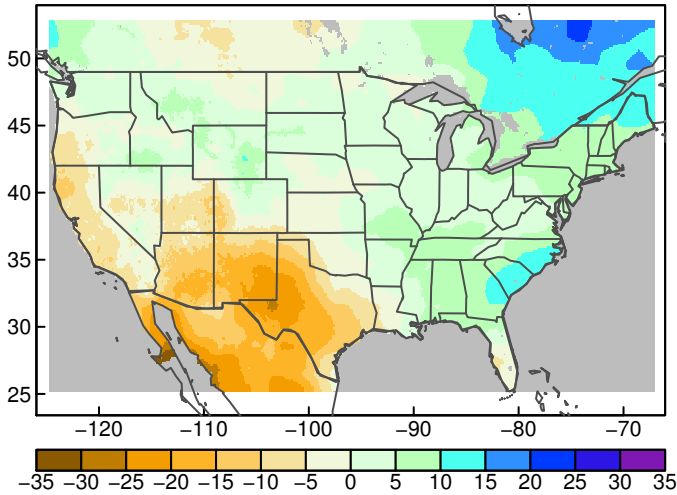
**LOCA IPSL-CM5A-LR rcp45 yearly**



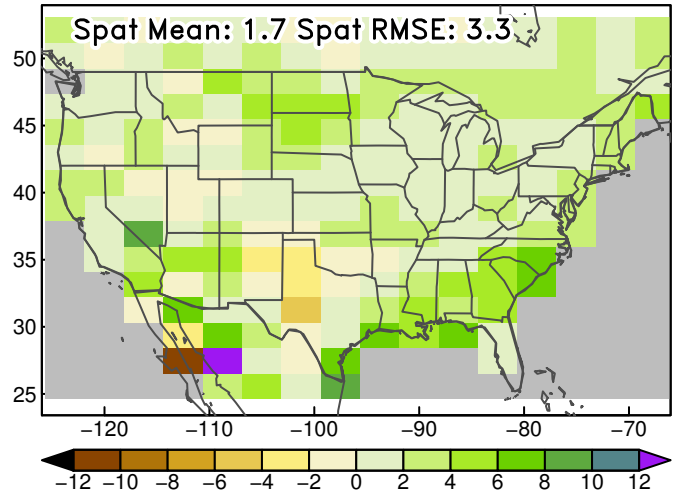
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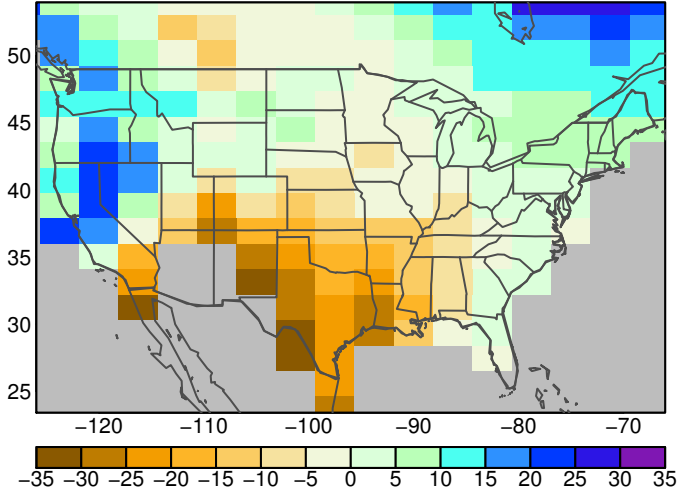
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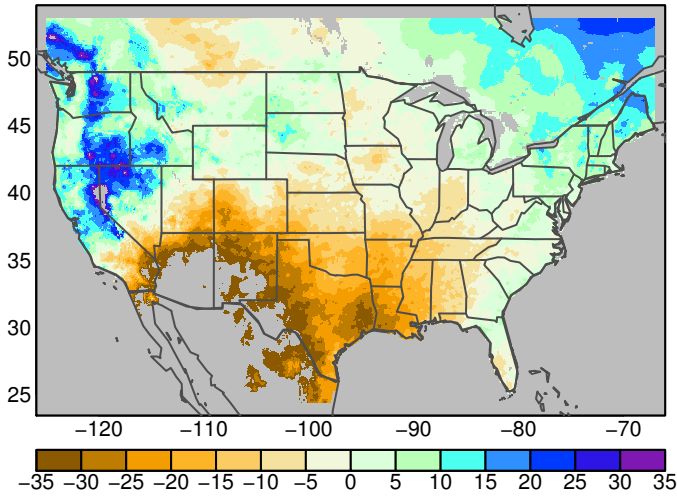
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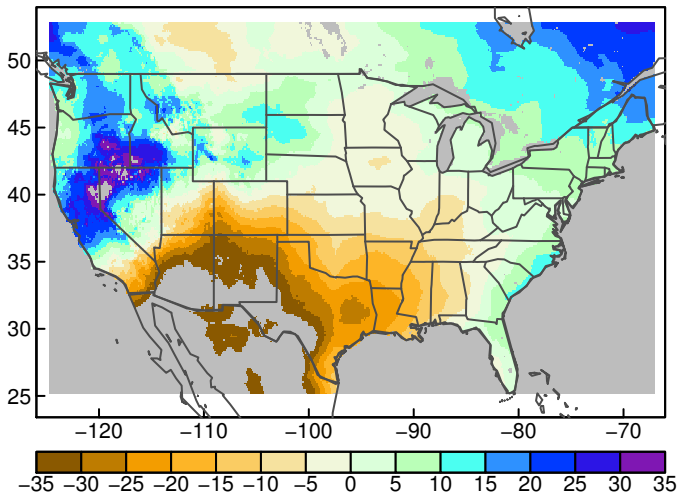
**CMIP5 IPSL-CM5A-LR rcp85 yearly**



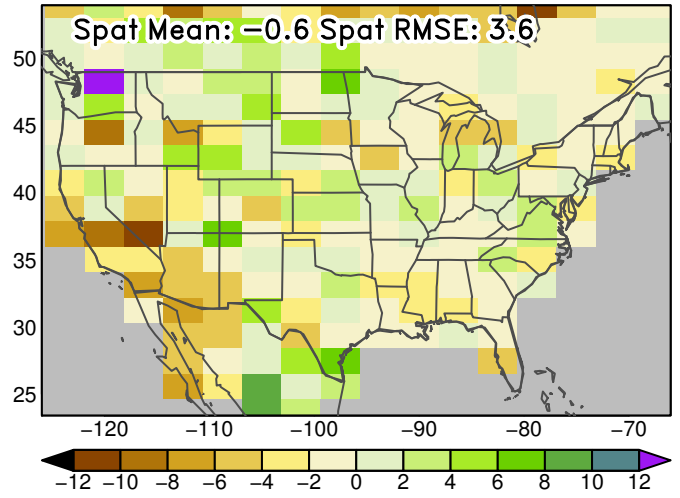
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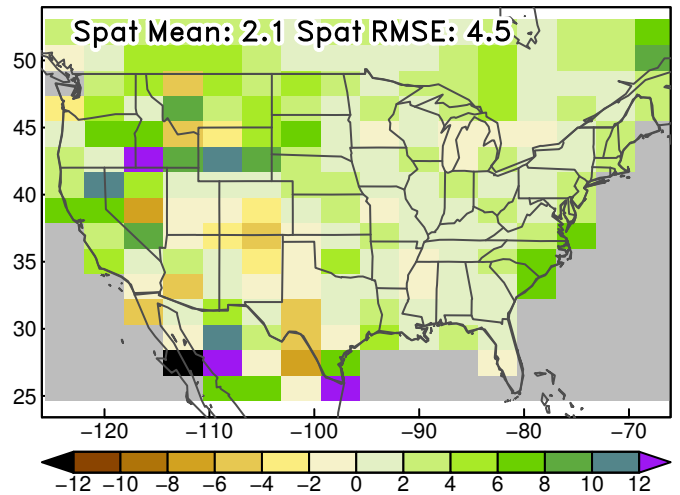
**BCSD IPSL-CM5A-LR rcp85 yearly**



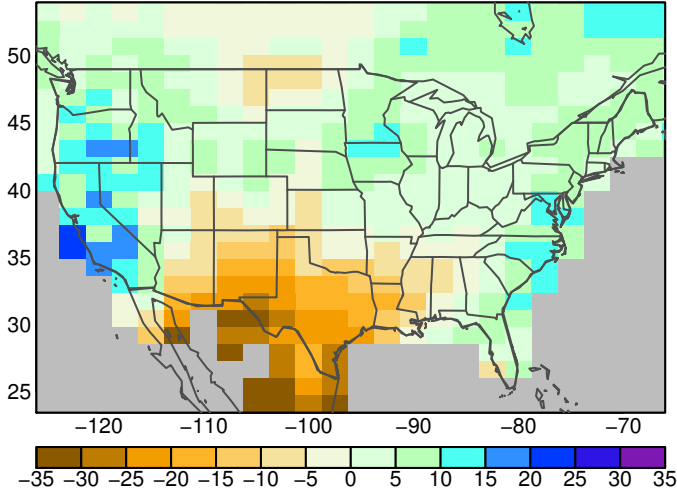
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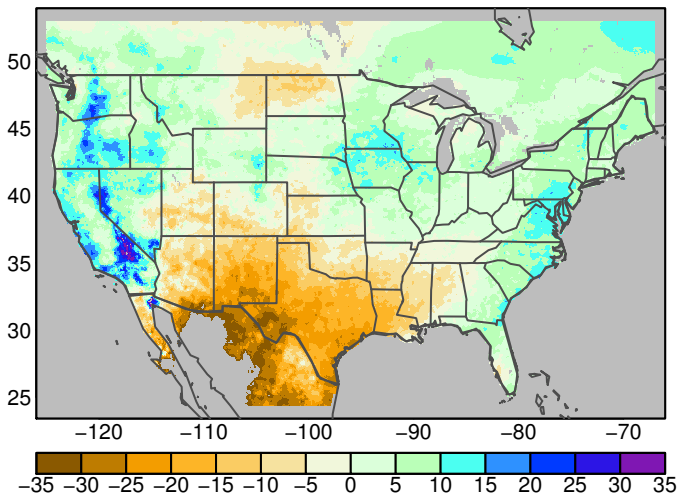
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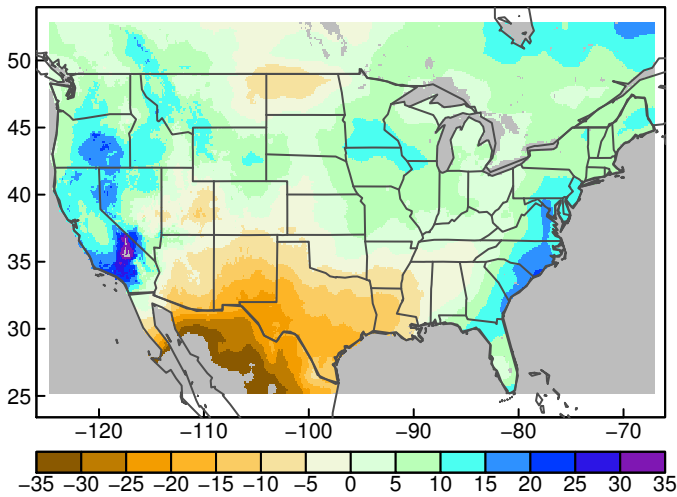
**CMIP5 IPSL-CM5A-MR rcp45 yearly**



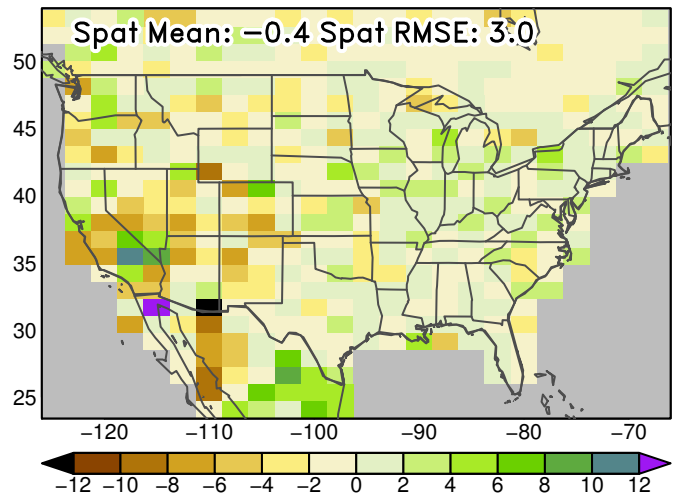
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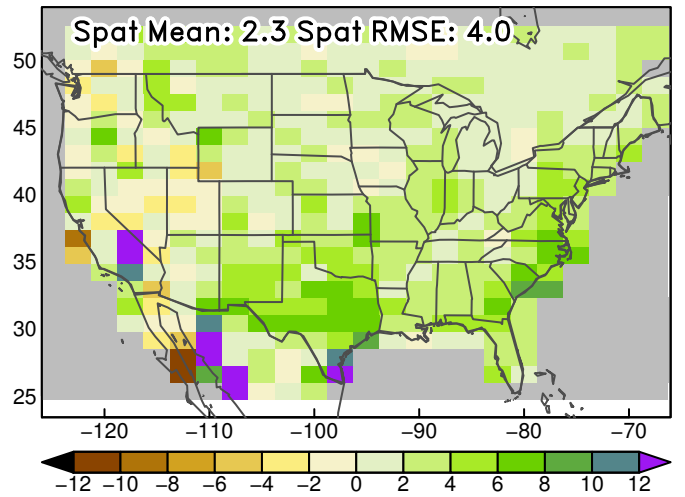
**BCSD IPSL-CM5A-MR rcp45 yearly**



**Distort LOCA, %-pts IPSL-CM5A-MR rcp45 yearly**

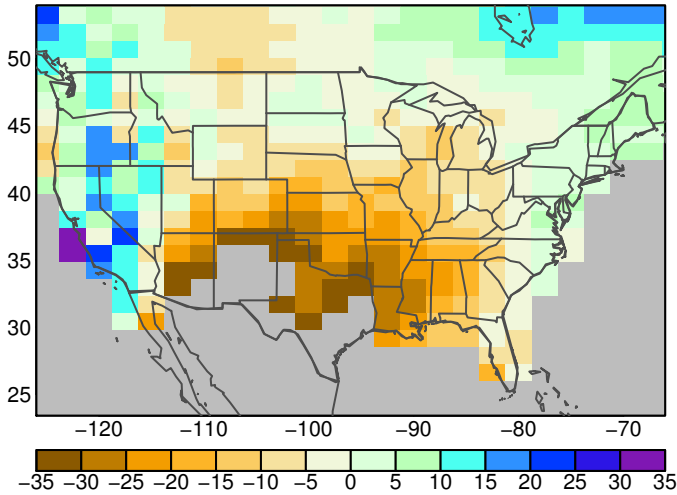


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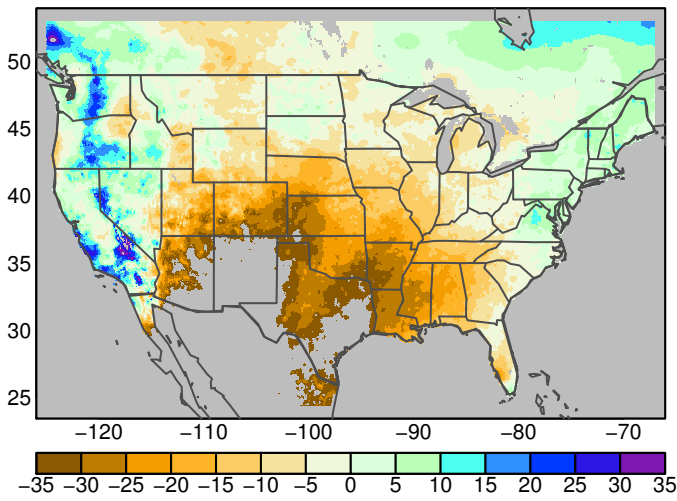




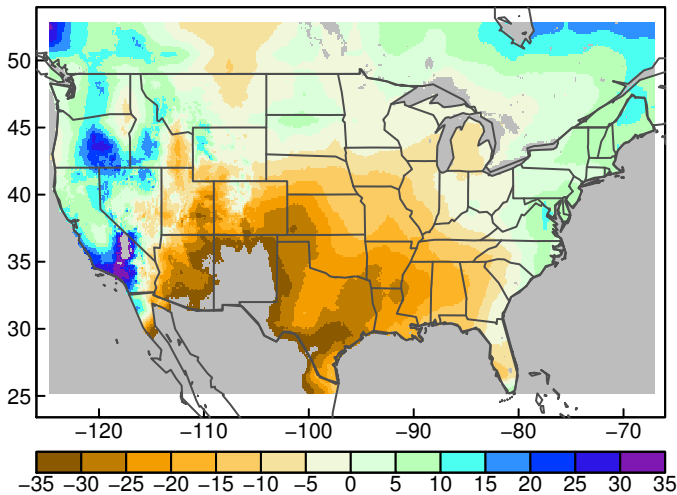
CMIP5 IPSL-CM5A-MR rcp85 yearly



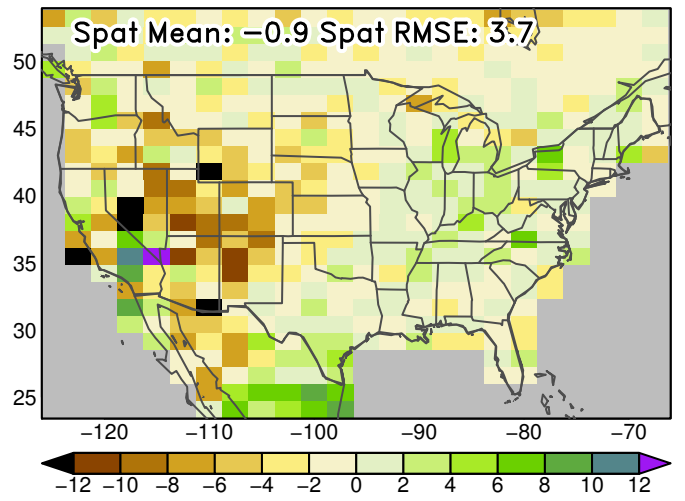
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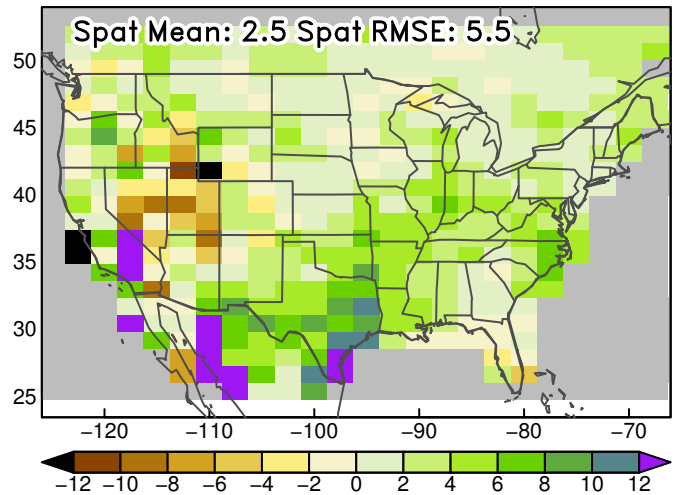
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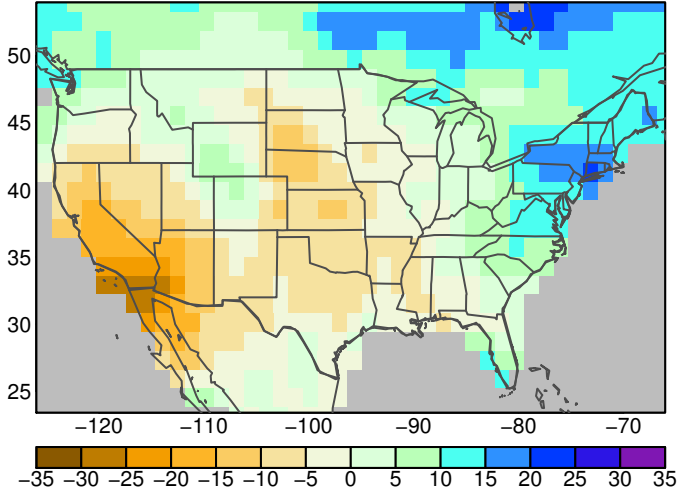
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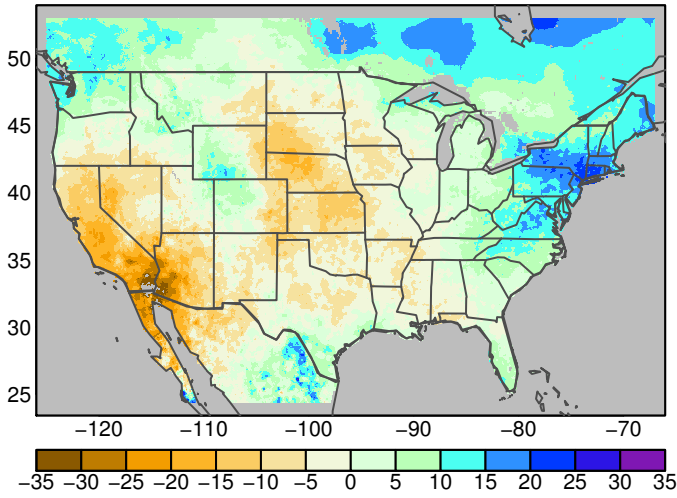
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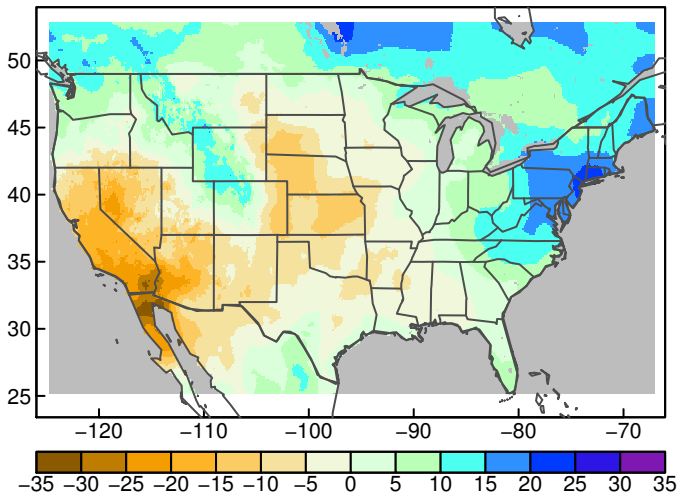
**CMIP5 MIROC5 rcp45 yearly**



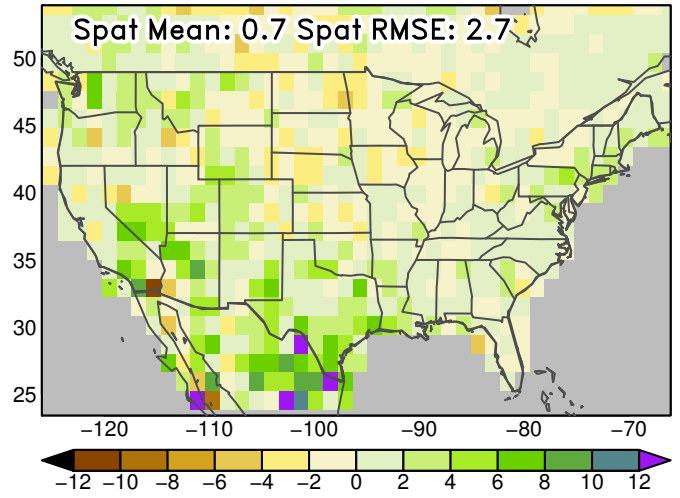
**LOCA MIROC5 rcp45 yearly**



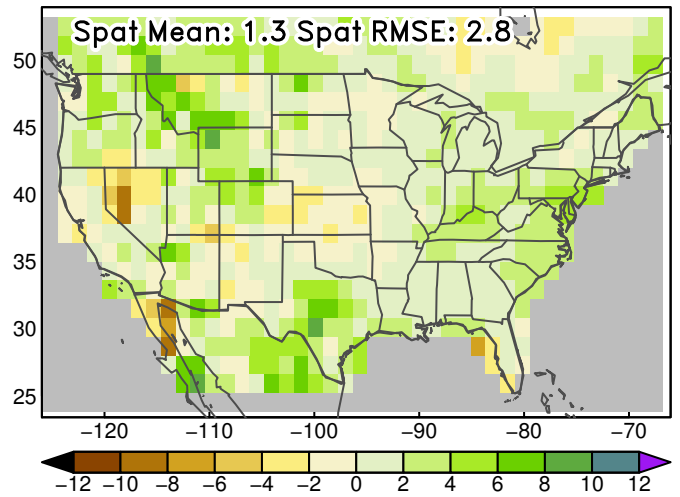
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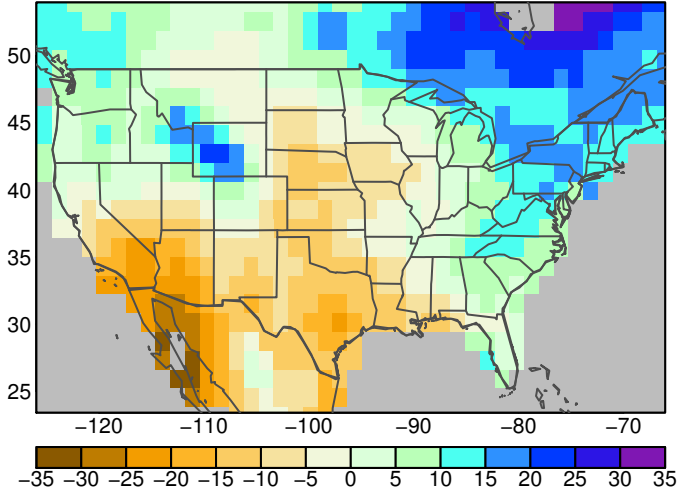
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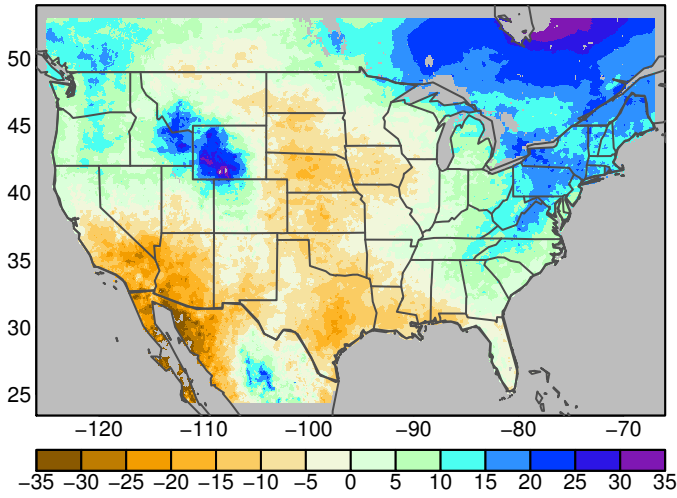
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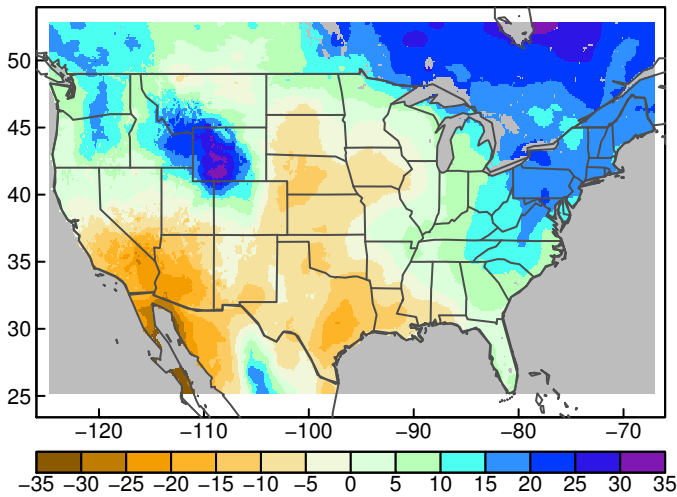
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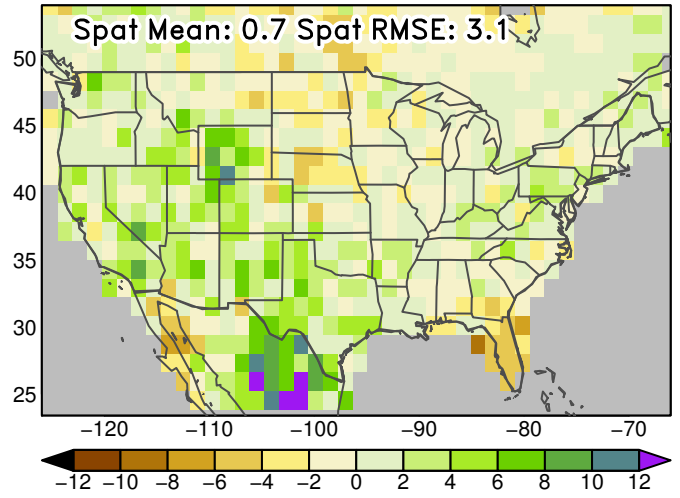
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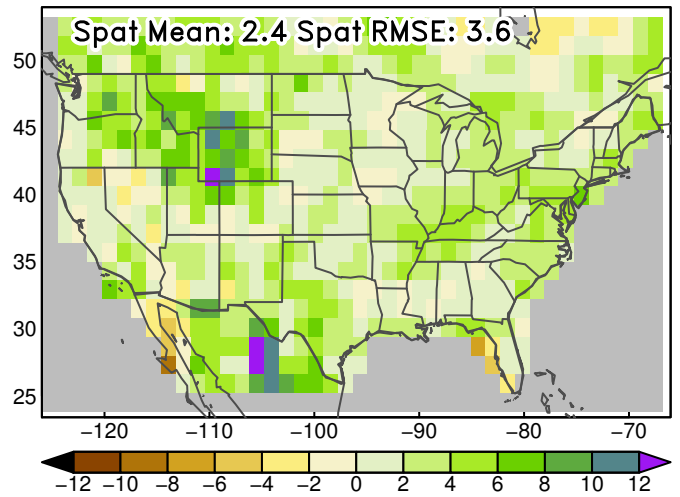
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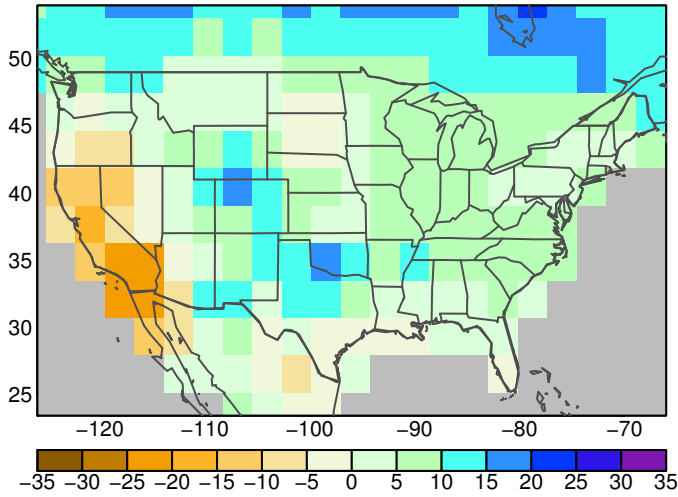
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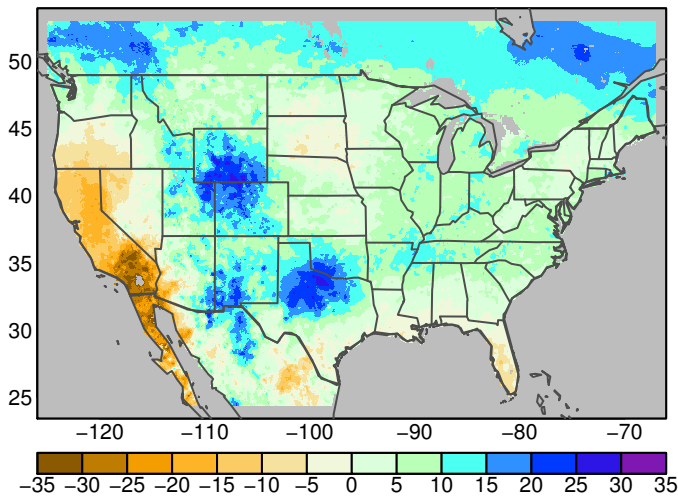
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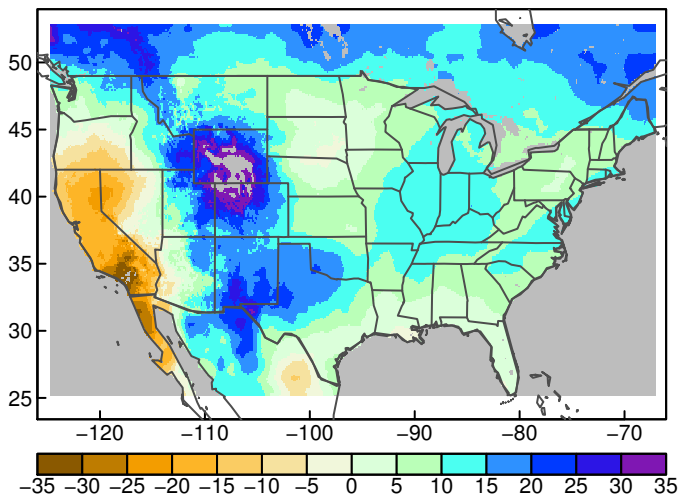
**CMIP5 MIROC-ESM rcp45 yearly**



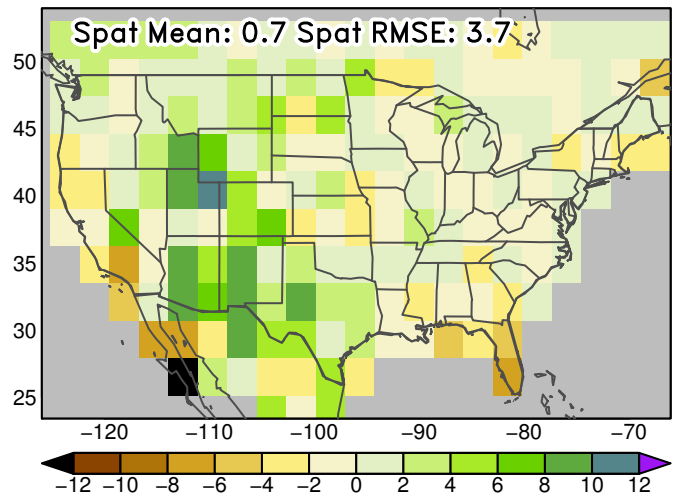
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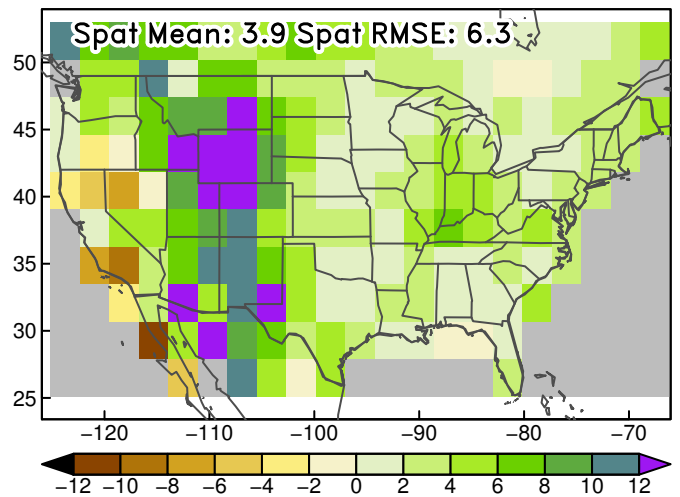
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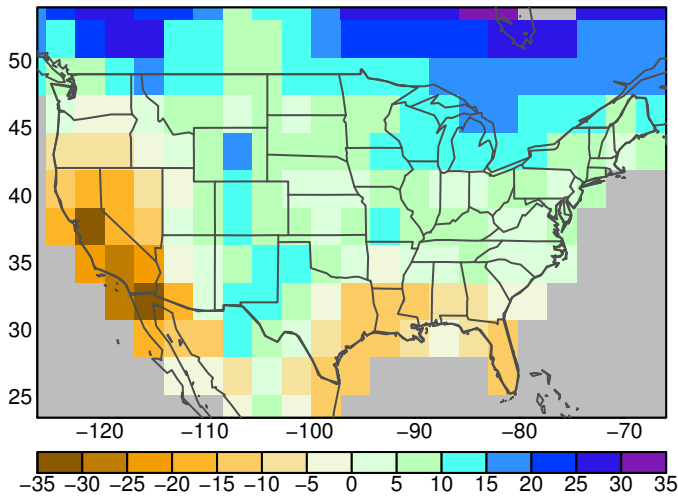
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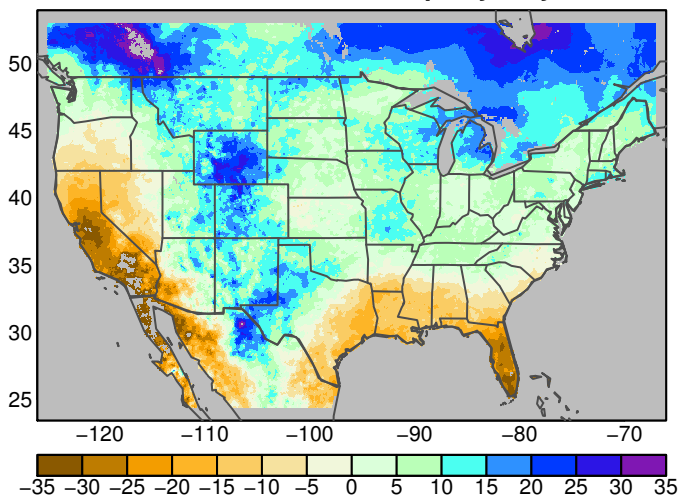
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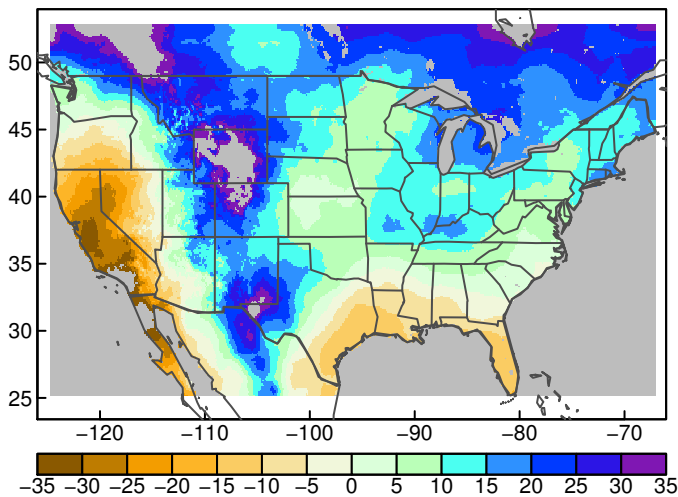
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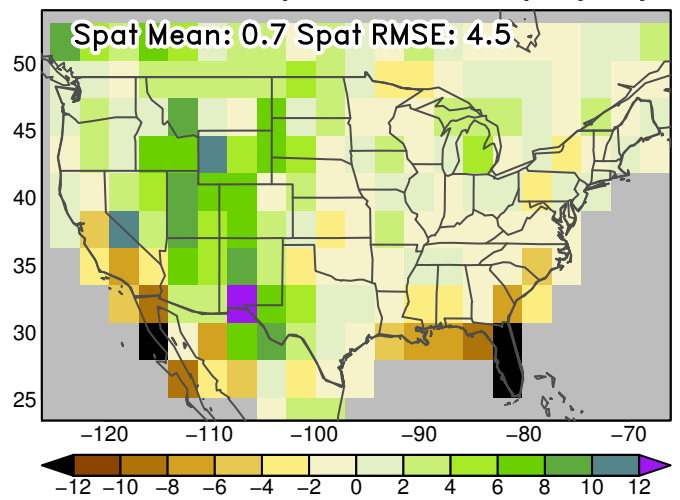
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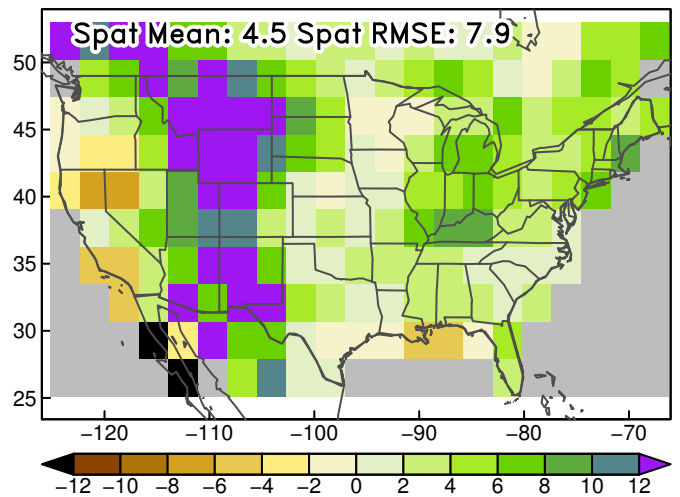
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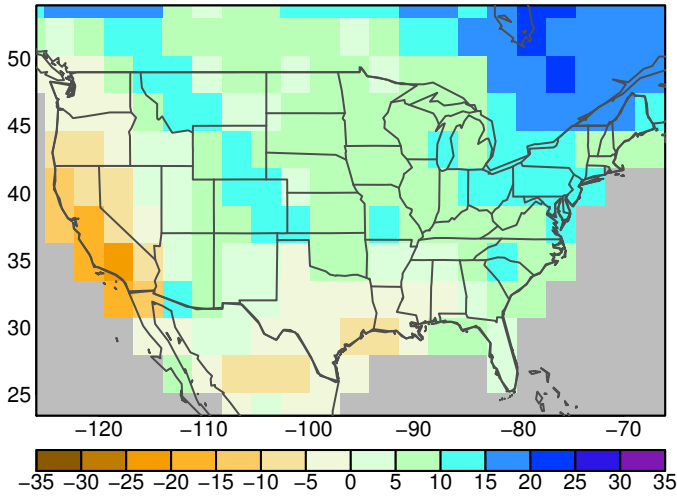
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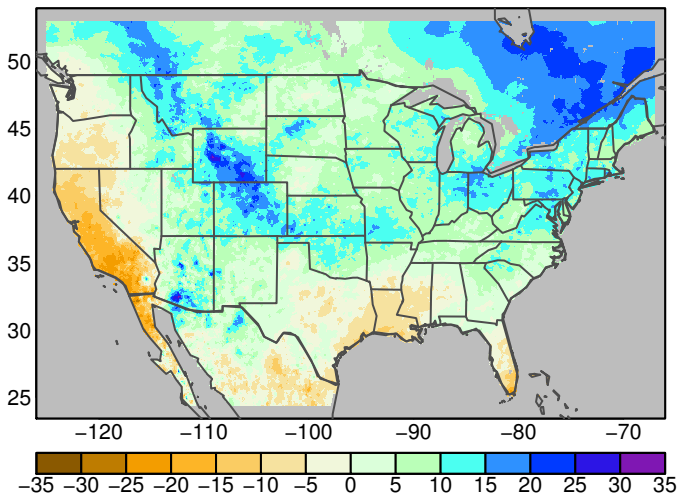
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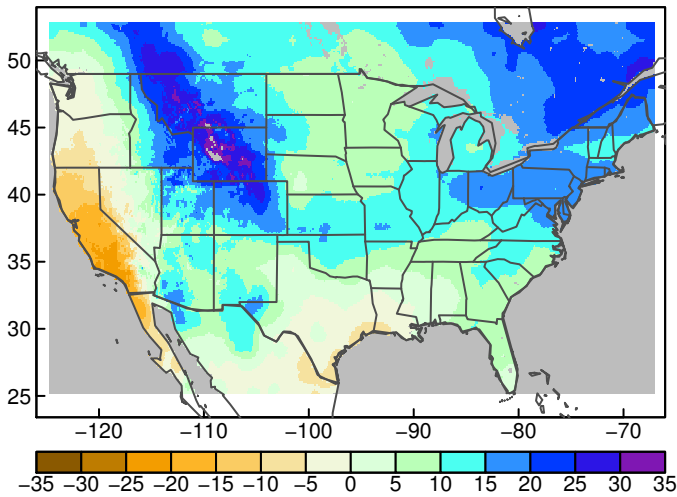
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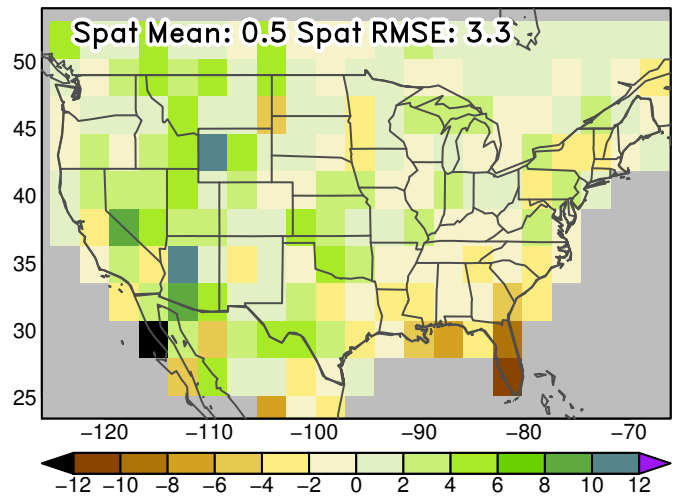
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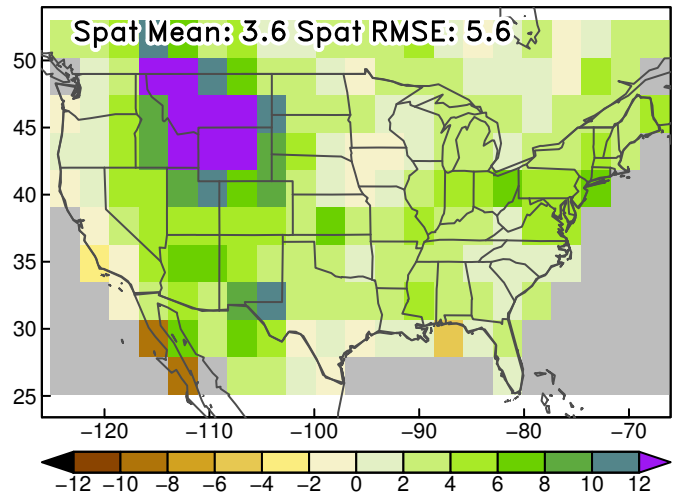
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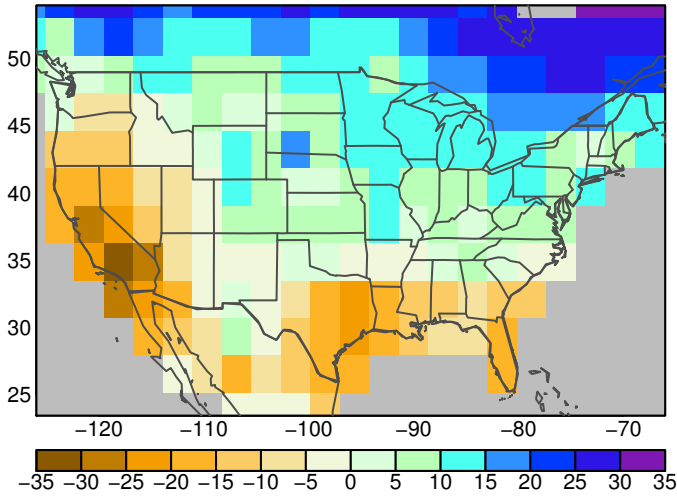
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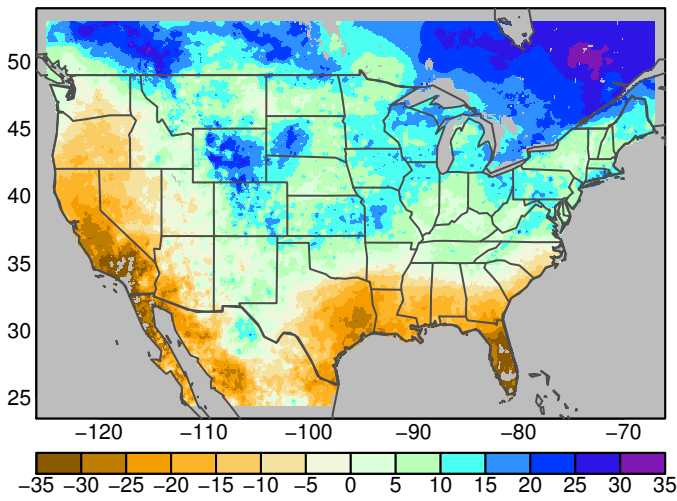
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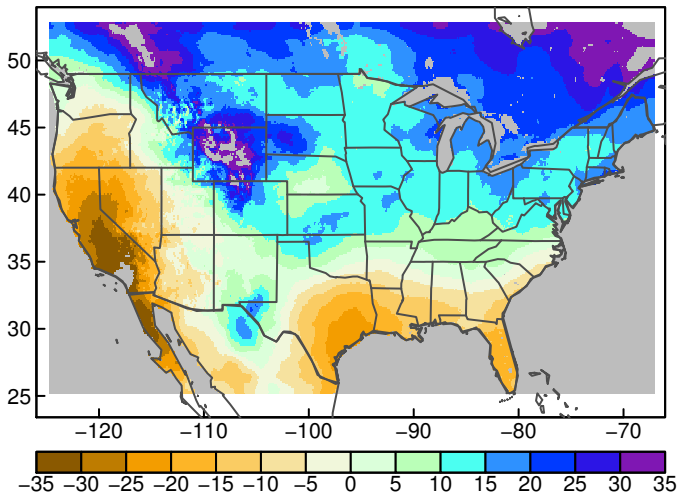
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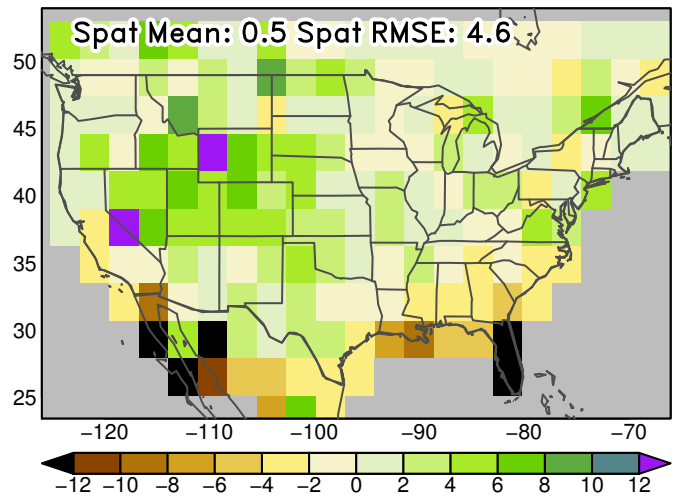
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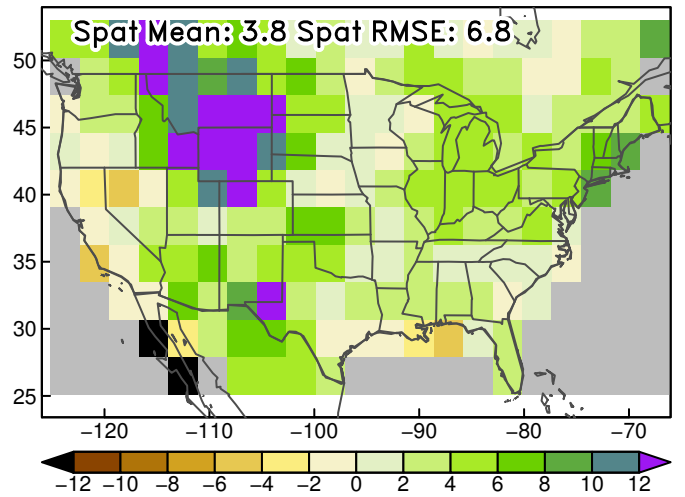
**BCSD MIROC-ESM-CHEM rcp85 yearly**



**Distort LOCA, %-pts MIROC-ESM-CHEM rcp85 yearly**

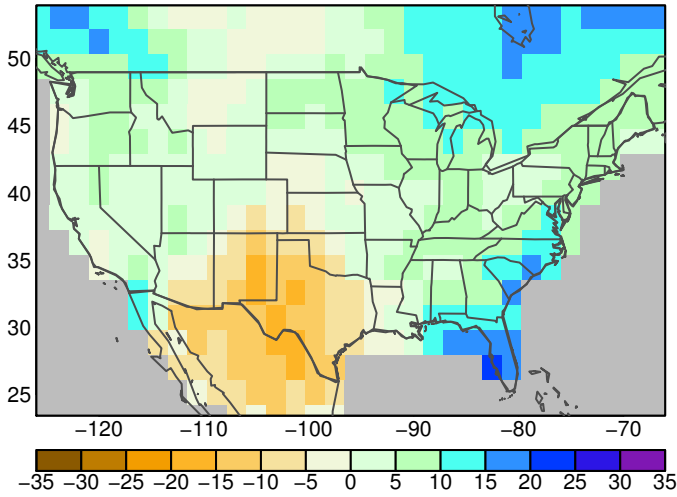


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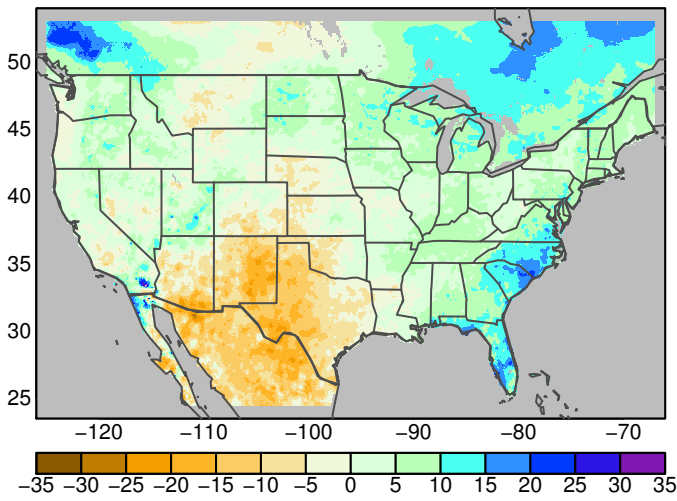




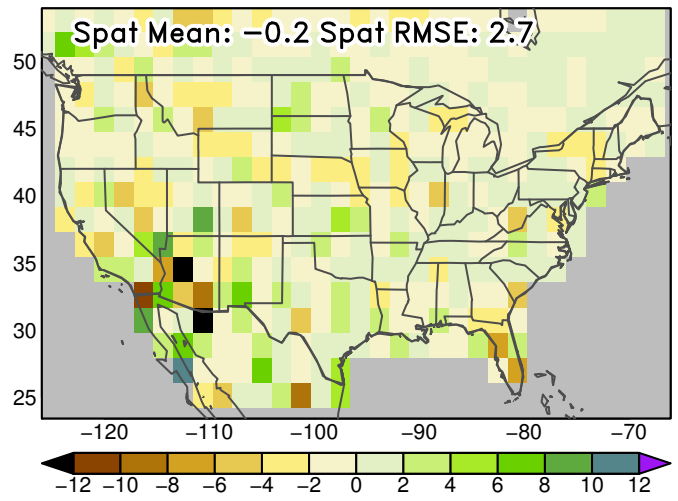
**CMIP5 MPI-ESM-LR rcp45 yearly**



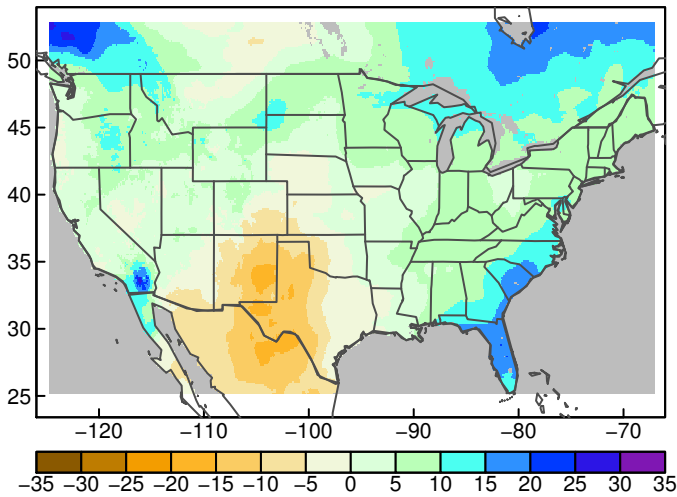
**LOCA MPI-ESM-LR rcp45 yearly**



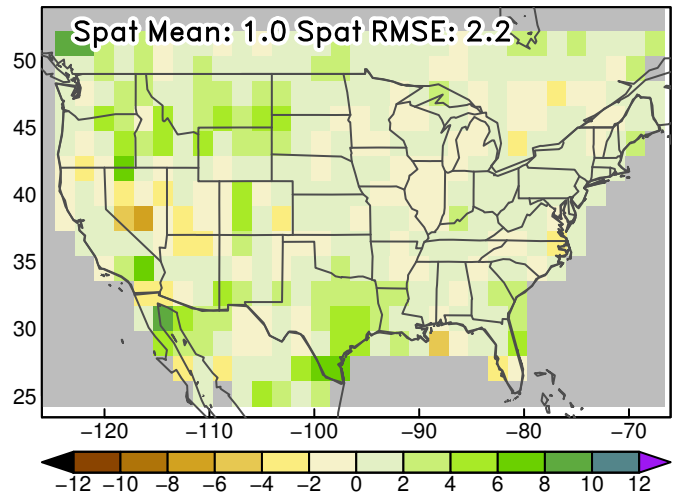
**Distort LOCA, %pts MPI-ESM-LR rcp45 yearly**



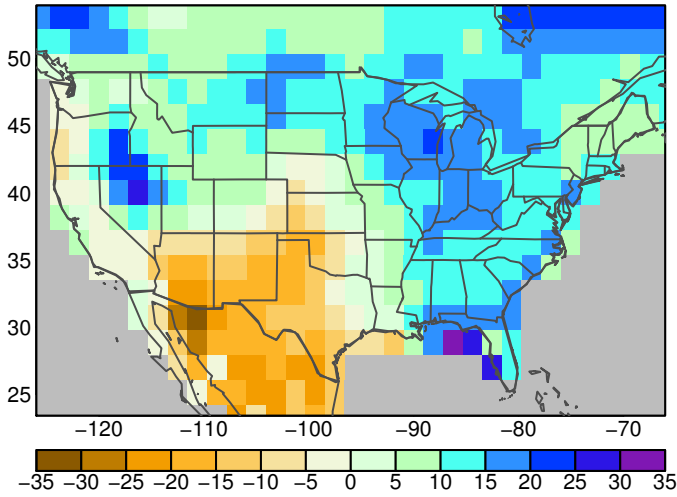
**BCSD MPI-ESM-LR rcp45 yearly**



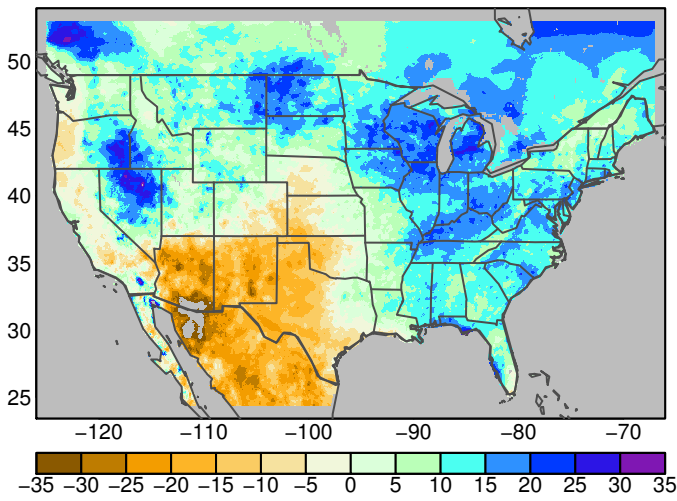
**Distort BCSD, %pts MPI-ESM-LR rcp45 yearly**



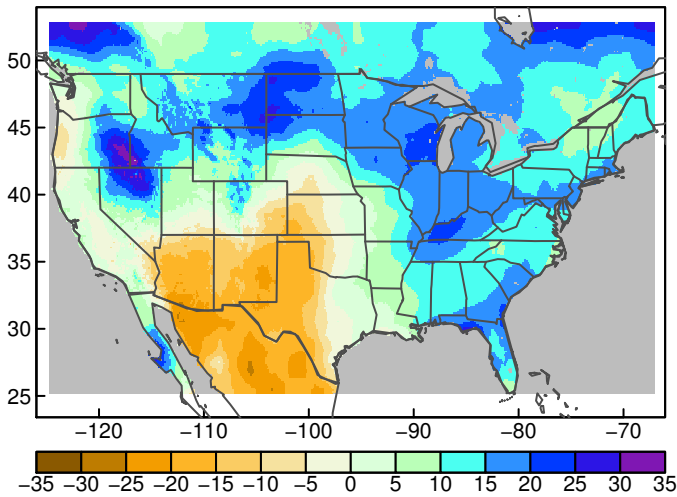
**CMIP5 MPI-ESM-LR rcp85 yearly**



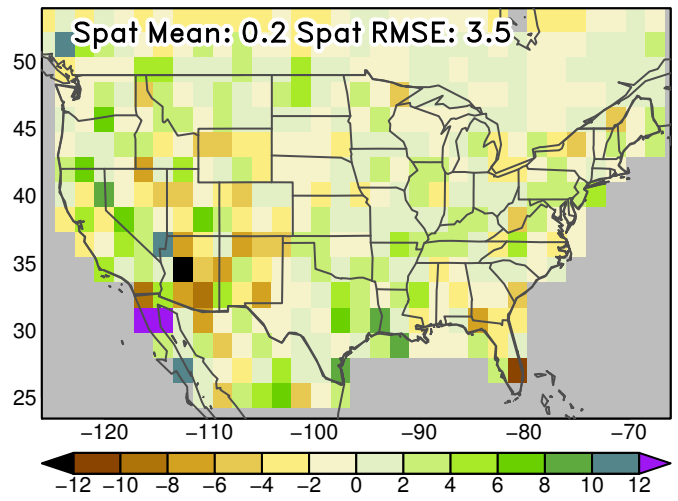
**LOCA MPI-ESM-LR rcp85 yearly**



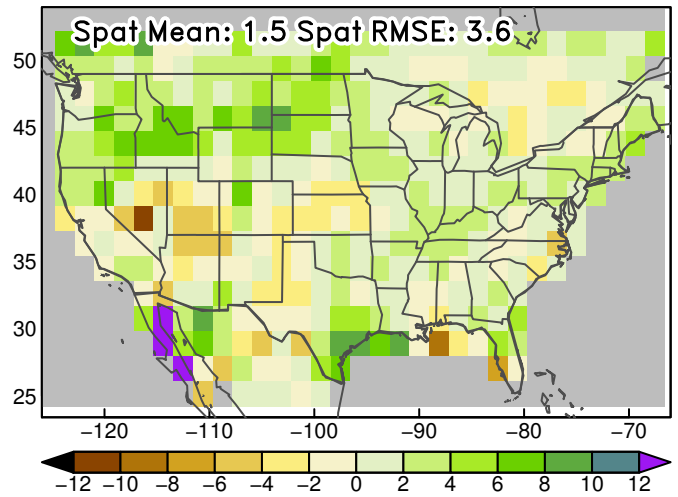
**BCSD MPI-ESM-LR rcp85 yearly**



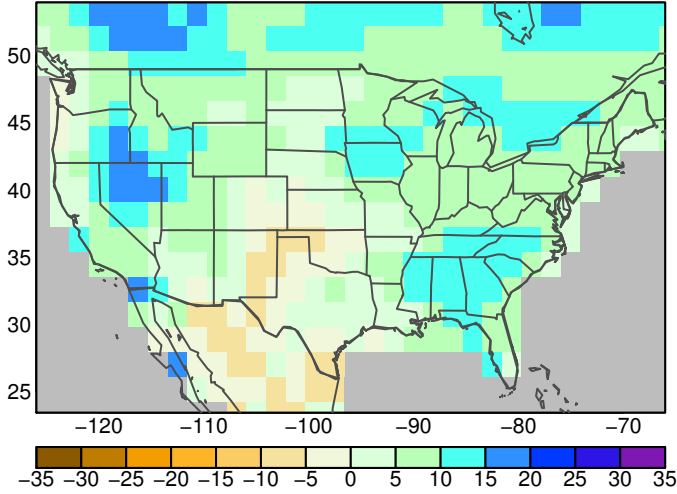
**Distort LOCA, %-pts MPI-ESM-LR rcp85 yearly**



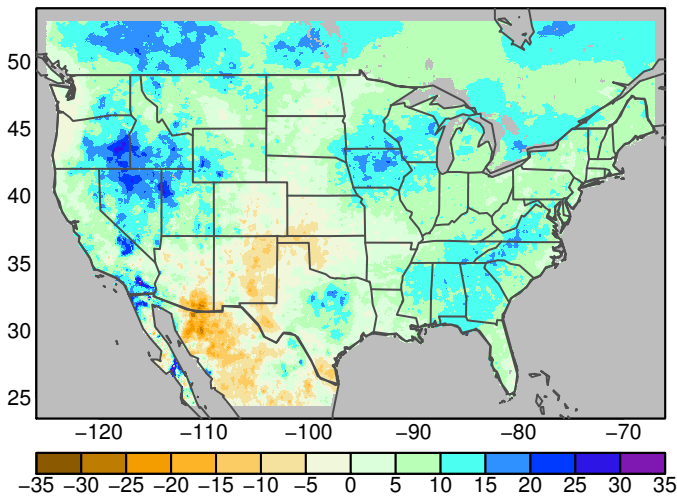
**Distort BCSD, %-pts MPI-ESM-LR rcp85 yearly**



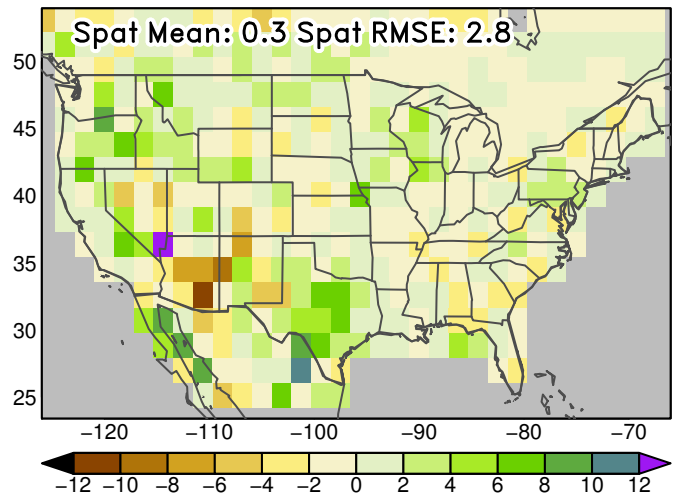
**CMIP5 MPI-ESM-MR rcp45 yearly**



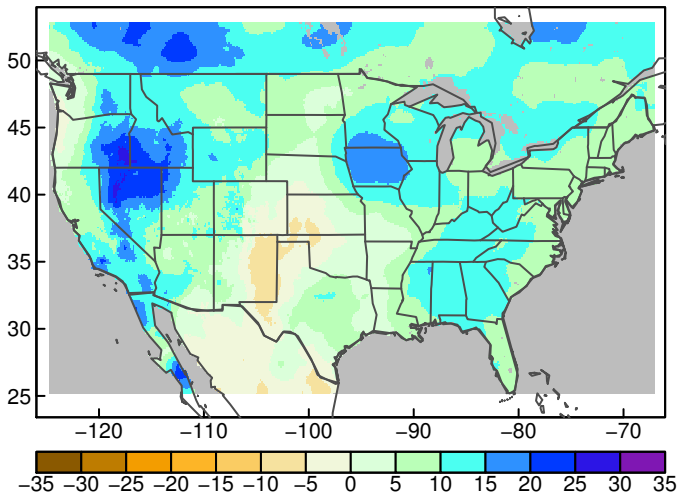
**LOCA MPI-ESM-MR rcp45 yearly**



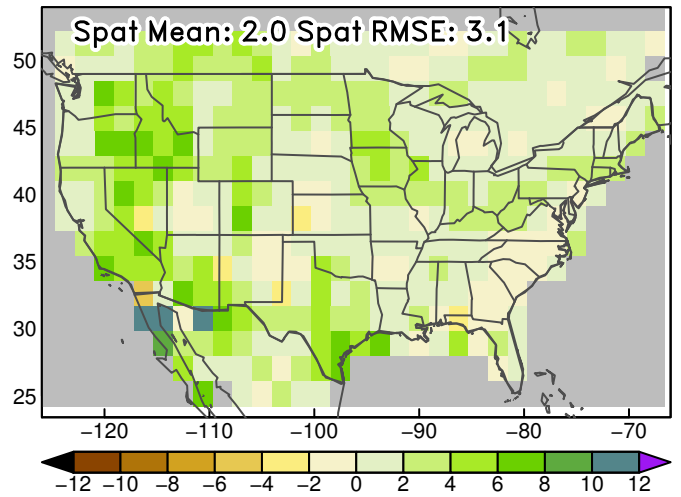
**Distort LOCA, %-pts MPI-ESM-MR rcp45 yearly**



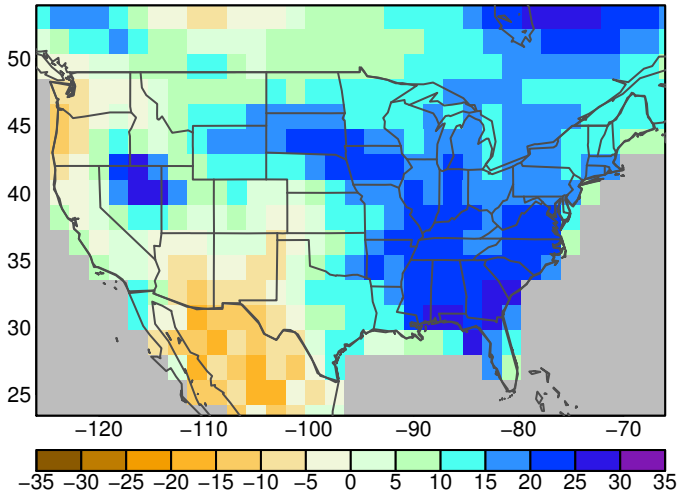
**BCSD MPI-ESM-MR rcp45 yearly**



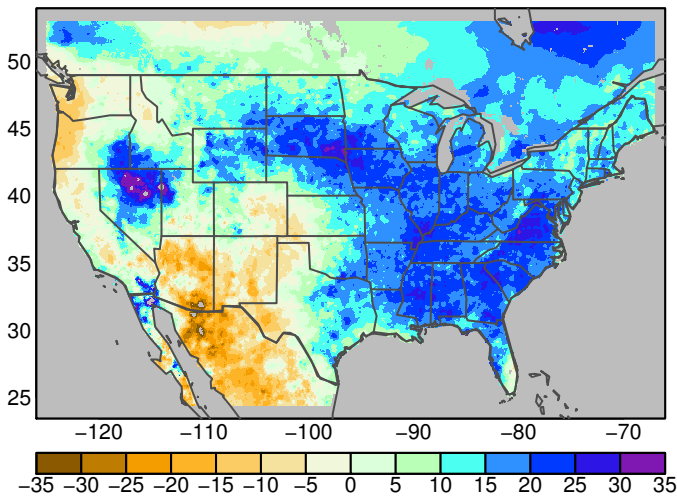
**Distort BCSD, %-pts MPI-ESM-MR rcp45 yearly**



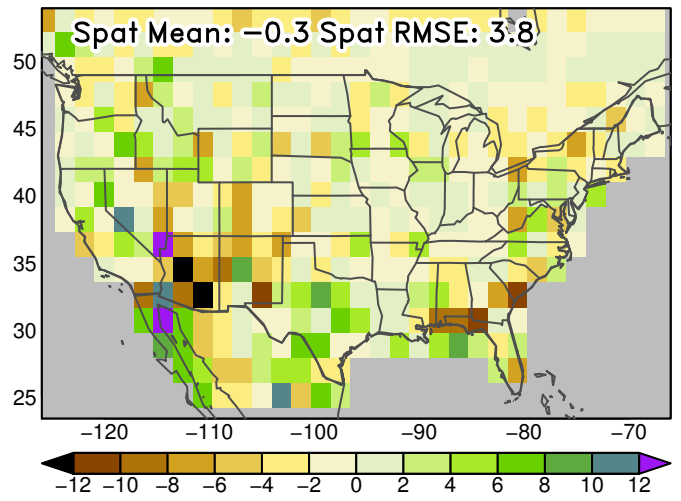
**CMIP5 MPI-ESM-MR rcp85 yearly**



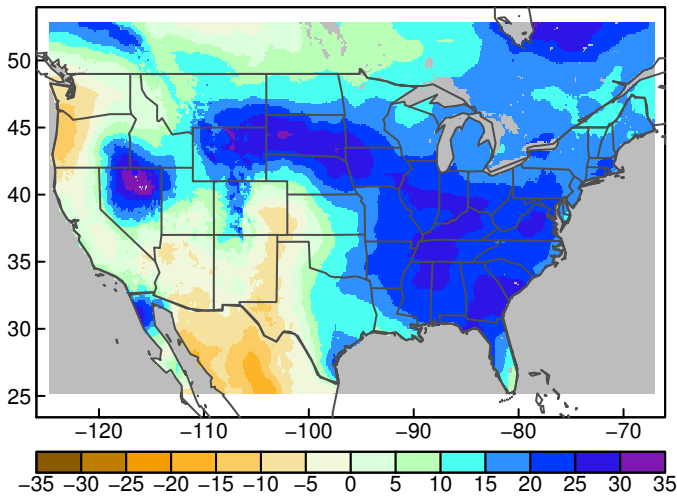
**LOCA MPI-ESM-MR rcp85 yearly**



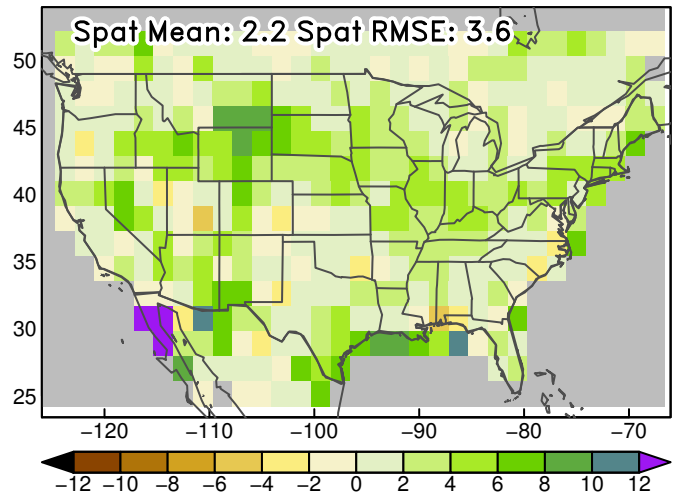
**Distort LOCA, %-pts MPI-ESM-MR rcp85 yearly**



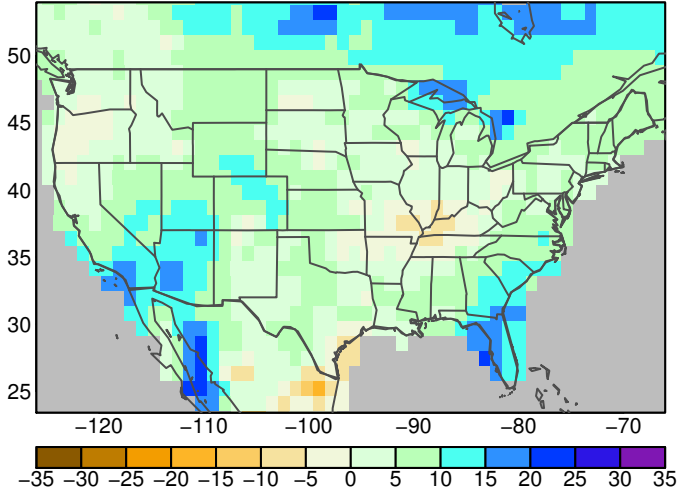
**BCSD MPI-ESM-MR rcp85 yearly**



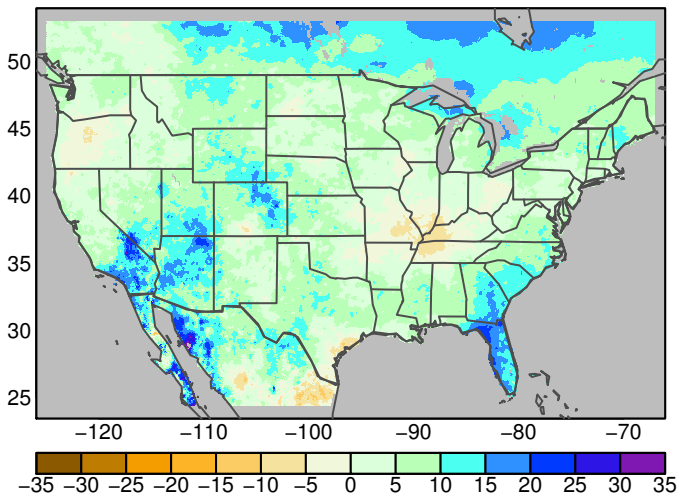
**Distort BCSD, %-pts MPI-ESM-MR rcp85 yearly**



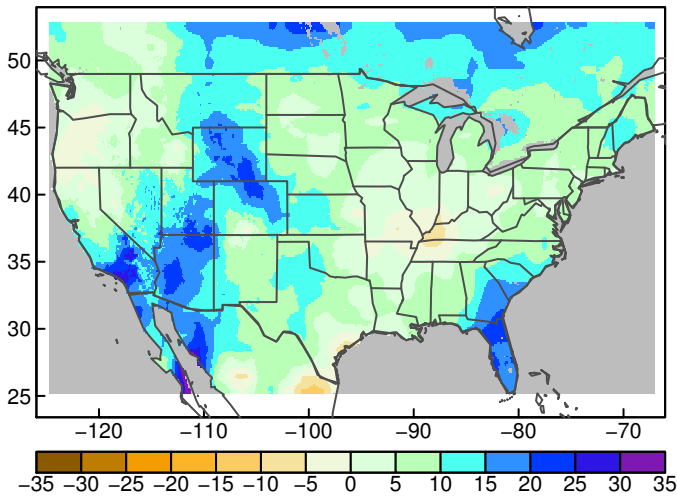
**CMIP5 MRI-CGCM3 rcp45 yearly**



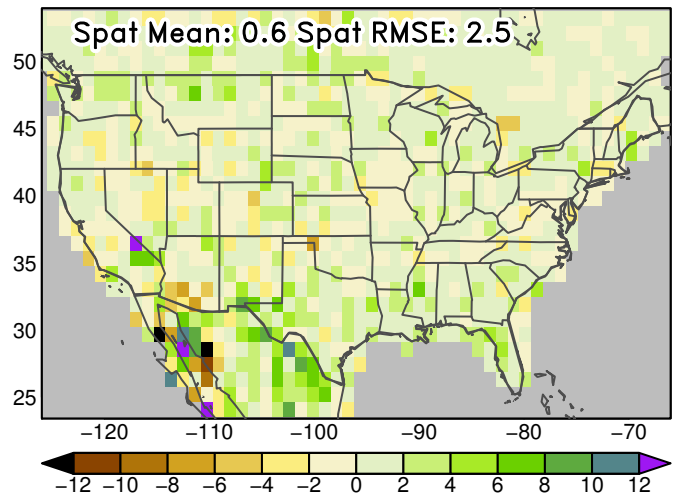
**LOCA MRI-CGCM3 rcp45 yearly**



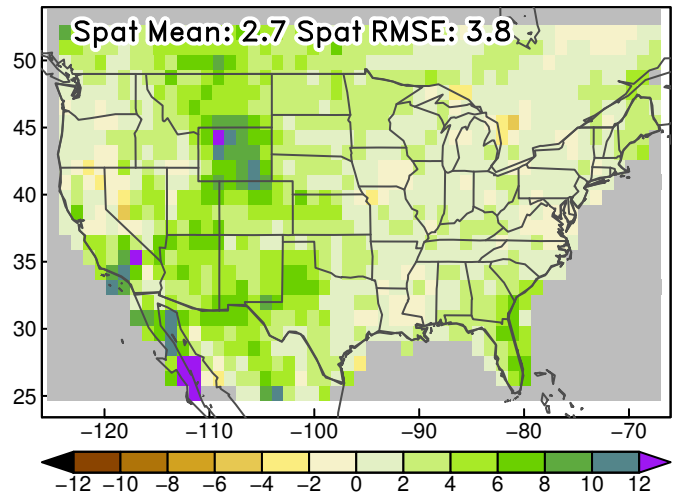
**BCSD MRI-CGCM3 rcp45 yearly**



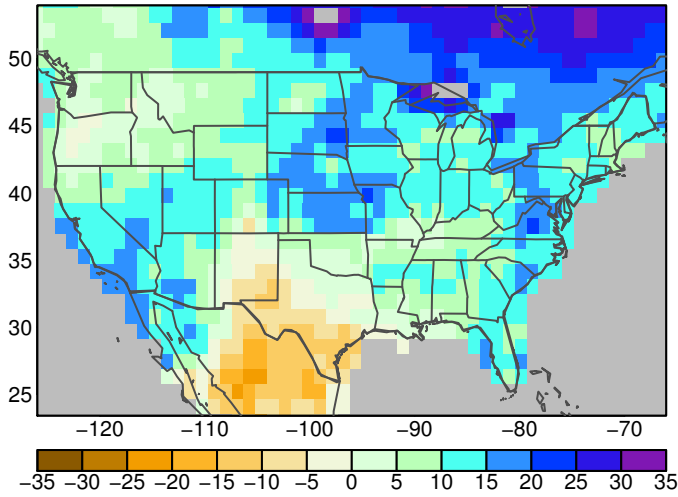
**Distort LOCA, %-pts MRI-CGCM3 rcp45 yearly**



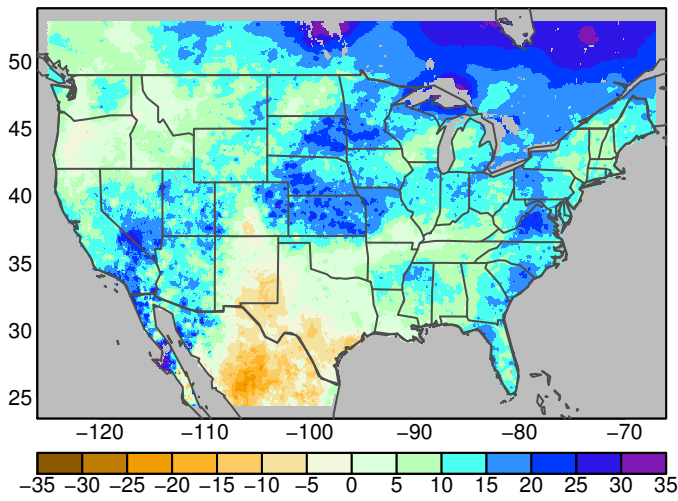
**Distort BCSD, %-pts MRI-CGCM3 rcp45 yearly**



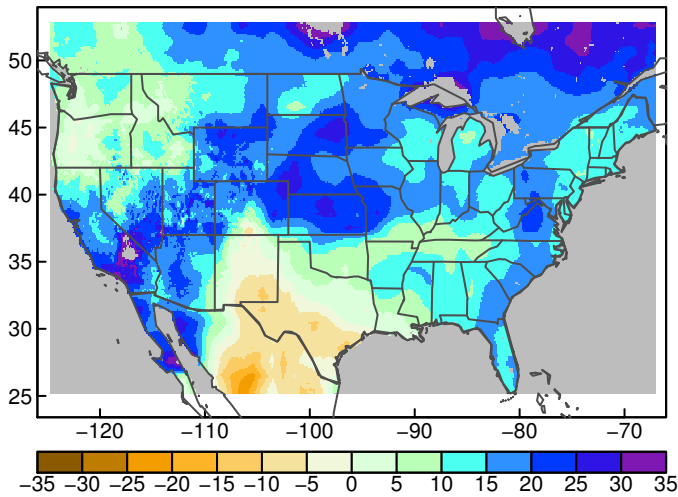
**CMIP5 MRI-CGCM3 rcp85 yearly**



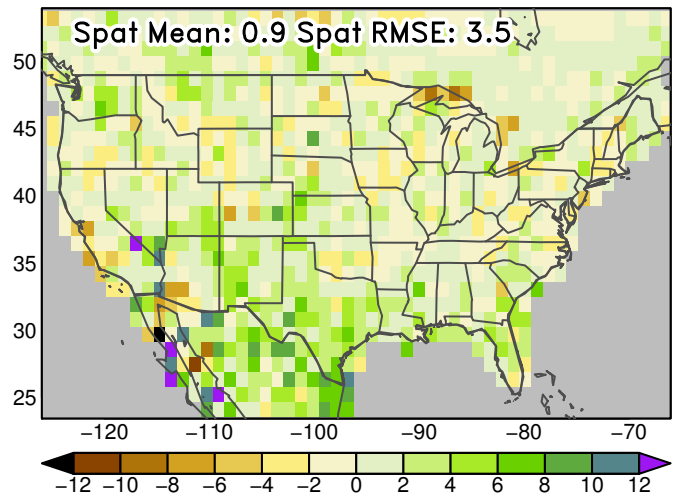
**LOCA MRI-CGCM3 rcp85 yearly**



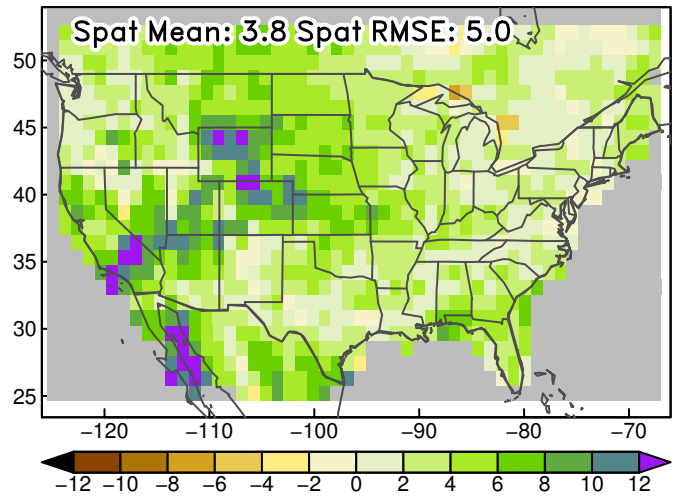
**BCSD MRI-CGCM3 rcp85 yearly**



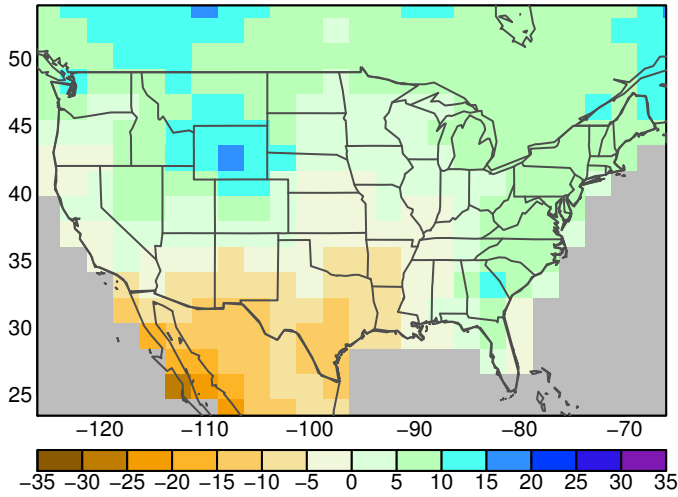
**Distort LOCA, %-pts MRI-CGCM3 rcp85 yearly**



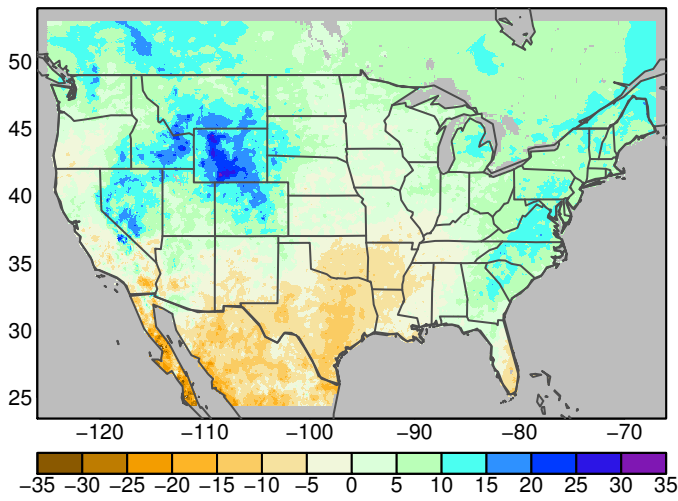
**Distort BCSD, %-pts MRI-CGCM3 rcp85 yearly**



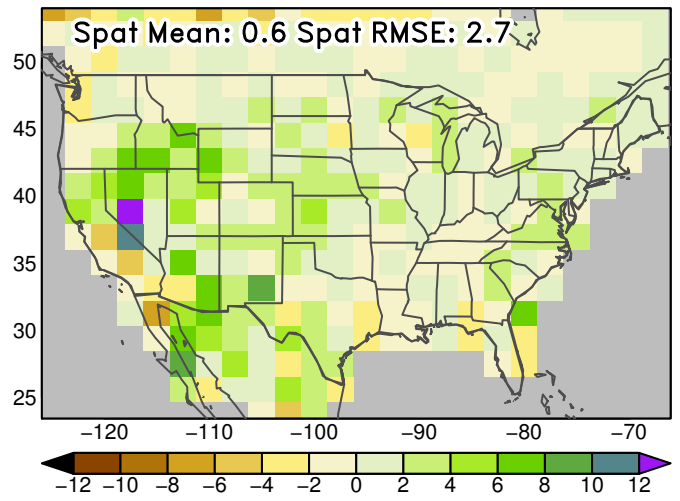
**CMIP5 NorESM1-M rcp45 yearly**



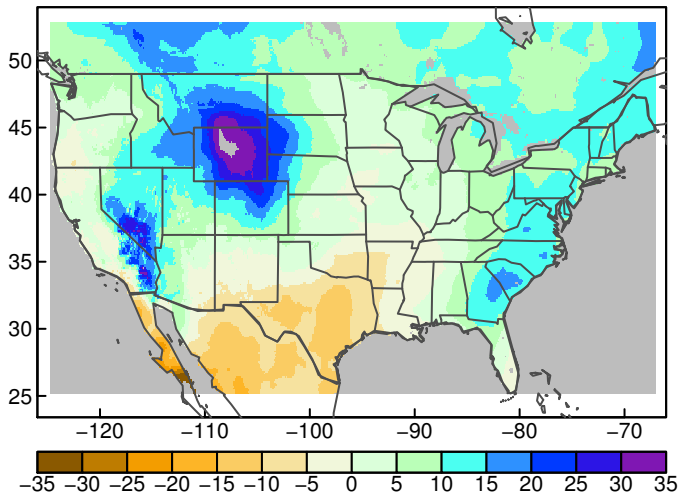
**LOCA NorESM1-M rcp45 yearly**



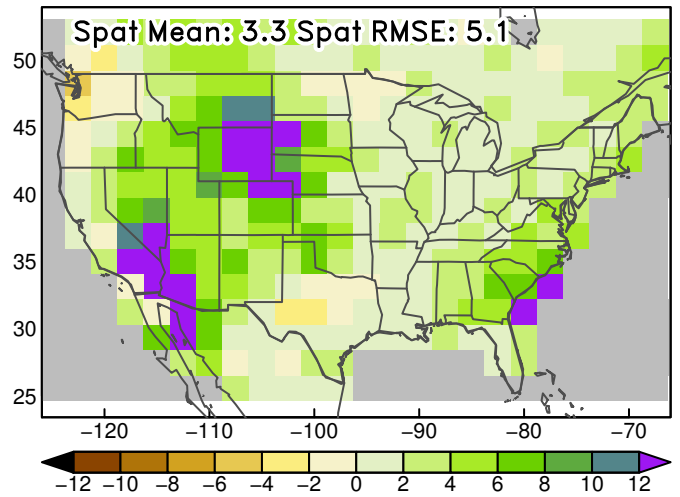
**Distort LOCA, %-pts NorESM1-M rcp45 yearly**



**BCSD NorESM1-M rcp45 yearly**

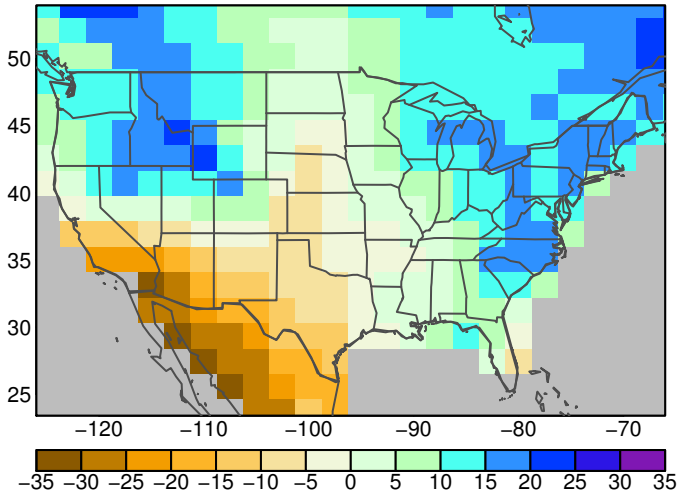


**Distort BCSD, %-pts NorESM1-M rcp45 yearly**

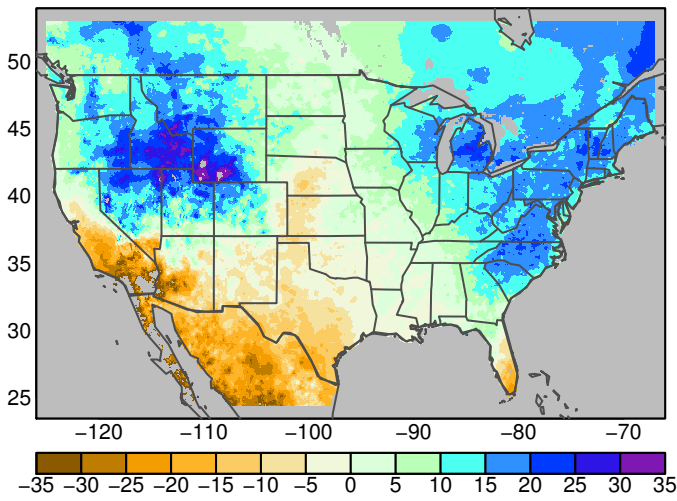




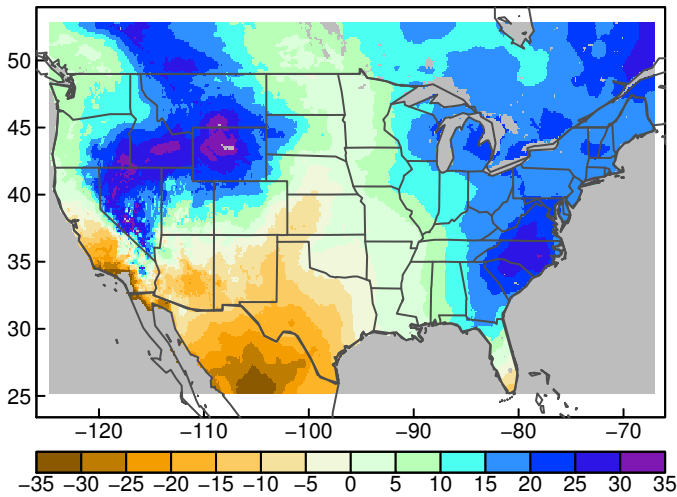
**CMIP5 NorESM1-M rcp85 yearly**



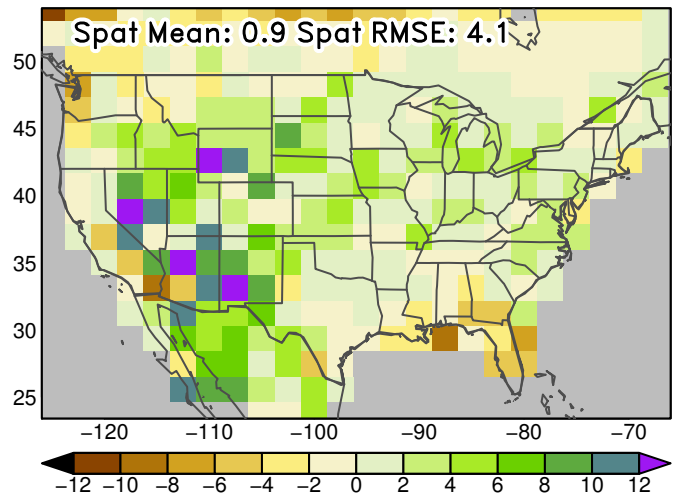
**LOCA NorESM1-M rcp85 yearly**



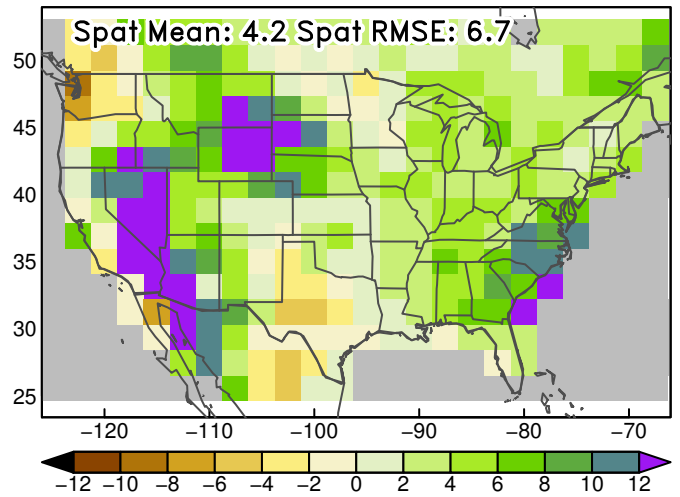
**BCSD NorESM1-M rcp85 yearly**



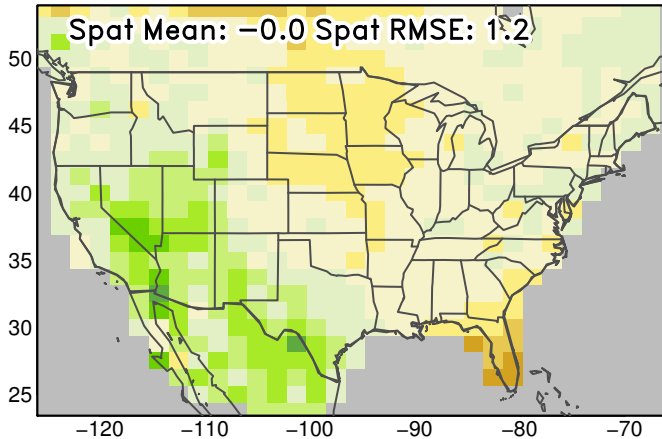
**Distort LOCA, %-pts NorESM1-M rcp85 yearly**



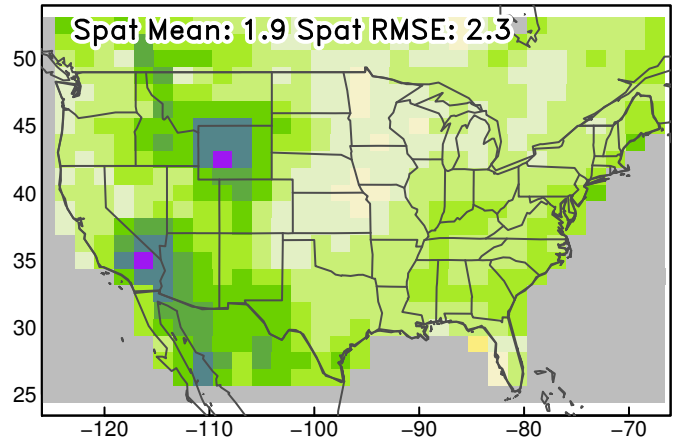
**Distort BCSD, %-pts NorESM1-M rcp85 yearly**



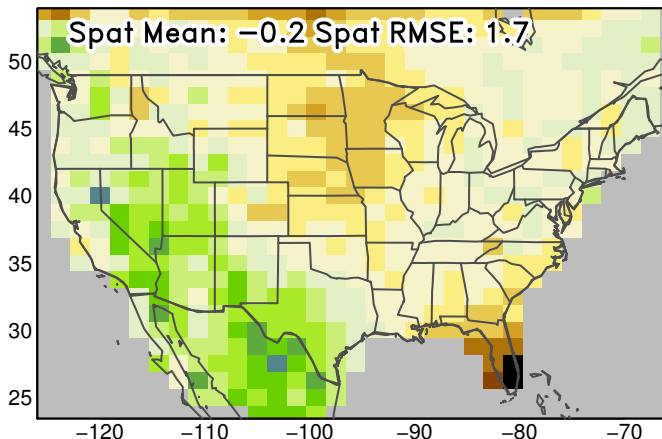
mean\_err\_LOCA MMEA of error rcp45 yearly



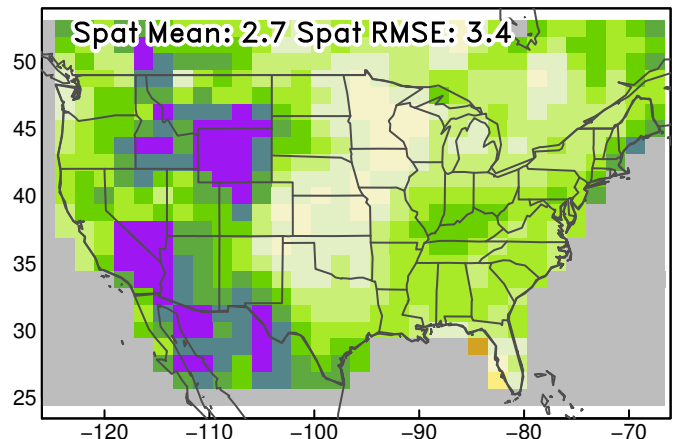
mean\_err\_BCSD MMEA of error rcp45 yearly



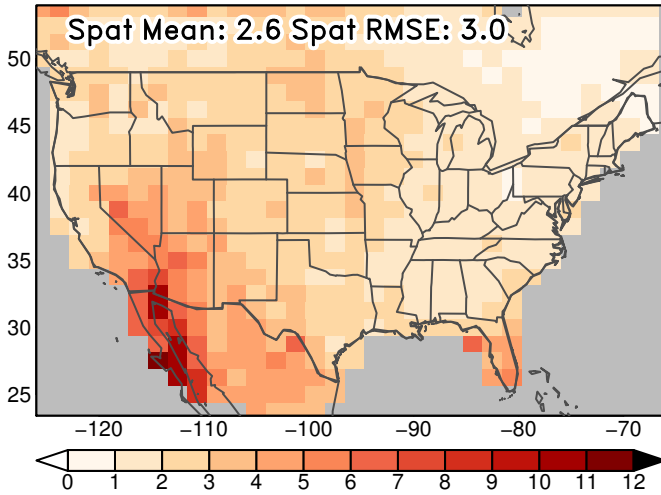
mean\_err\_LOCA MMEA of error rcp85 yearly



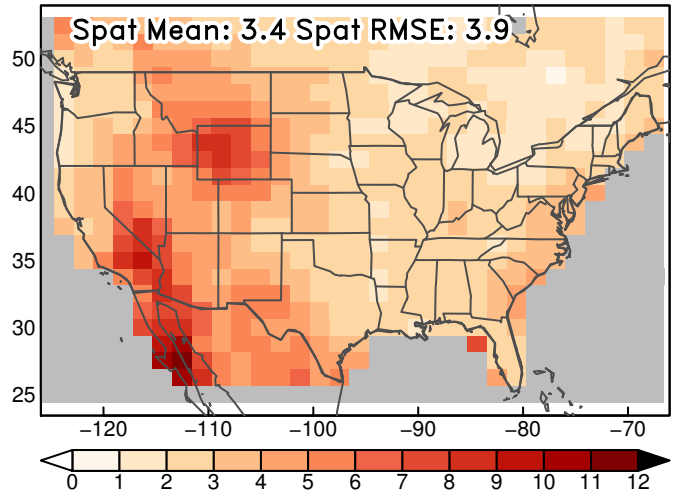
mean\_err\_BCSD MMEA of error rcp85 yearly



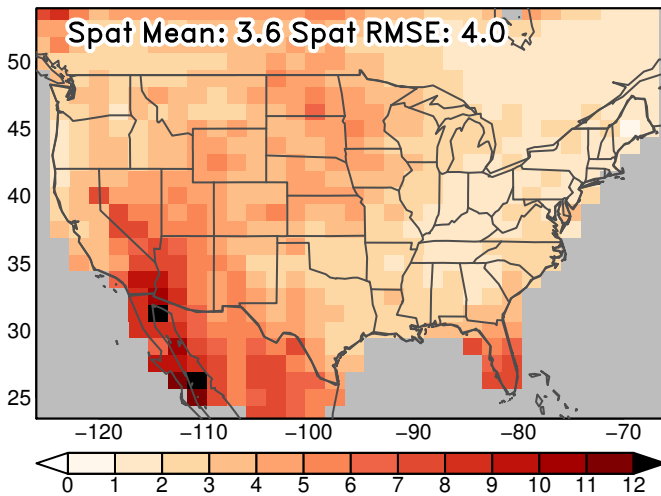
rmse\_err\_LOCA RMSE of error rcp45 yearly



rmse\_err\_BCSD RMSE of error rcp45 yearly



rmse\_err\_LOCA RMSE of error rcp85 yearly



rmse\_err\_BCSD RMSE of error rcp85 yearly

