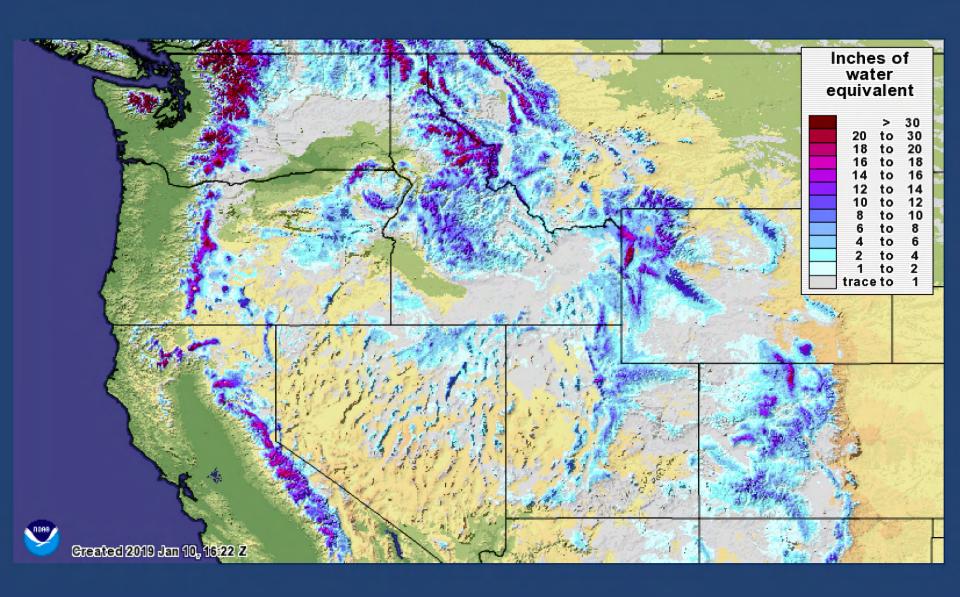
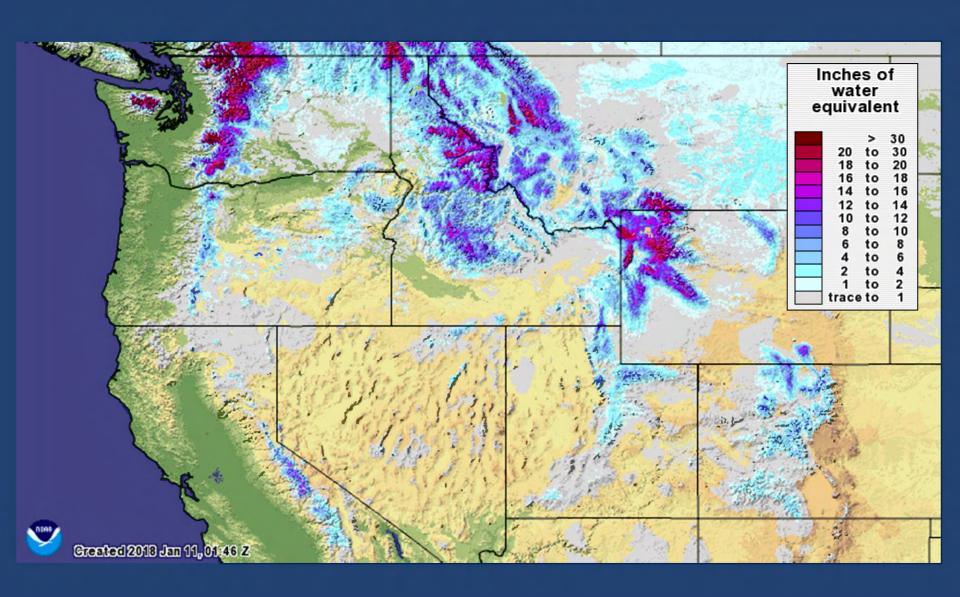


Current Snowpack

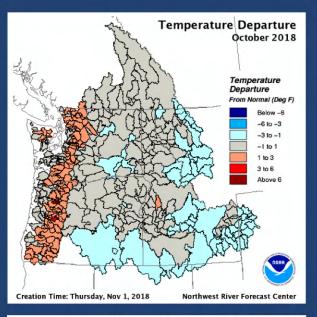


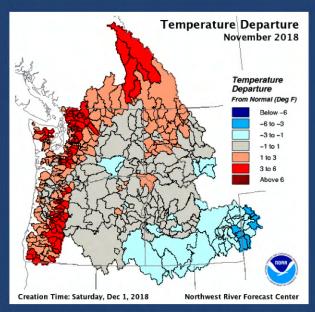
2018 Snowpack

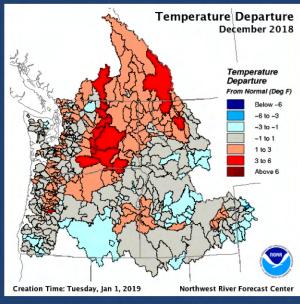


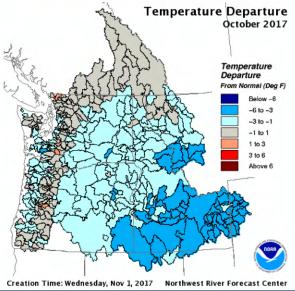
Monthly Temperatures

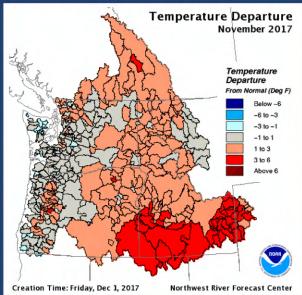
Water Year 2018 / 2019 Comparison

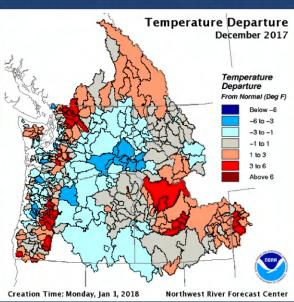






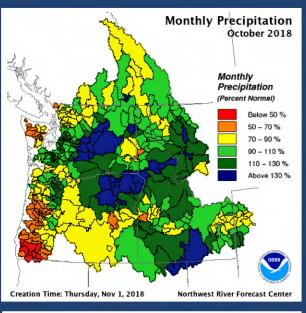


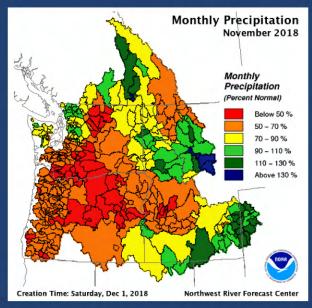


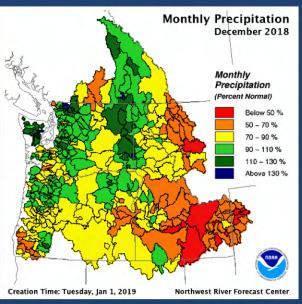


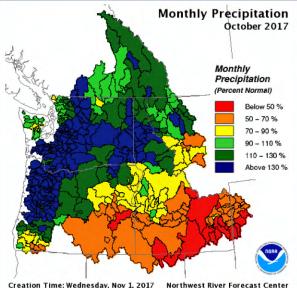
Monthly Precipitation

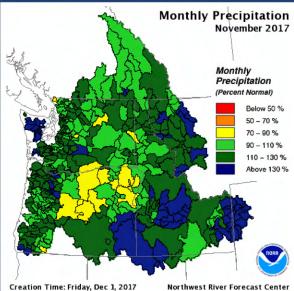
Water Year 2018 / 2019 Comparison

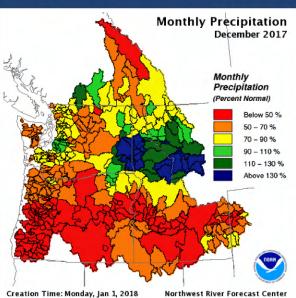




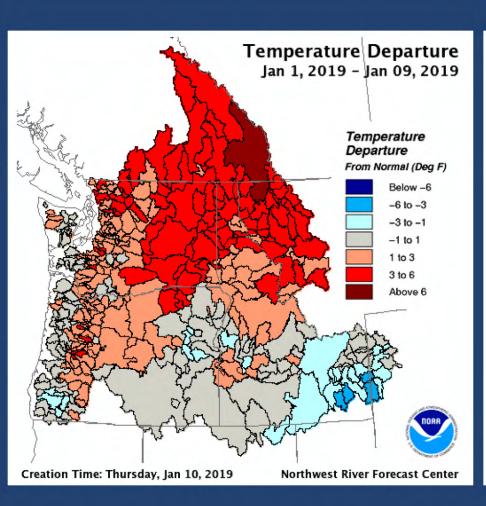


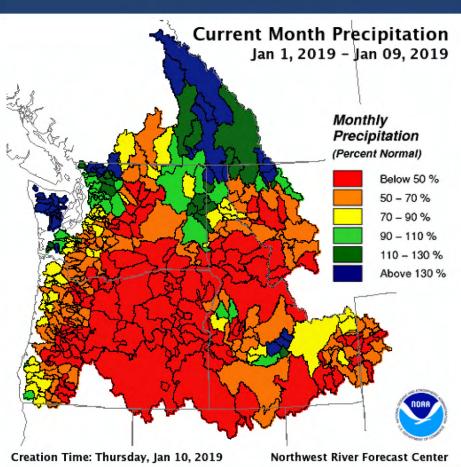




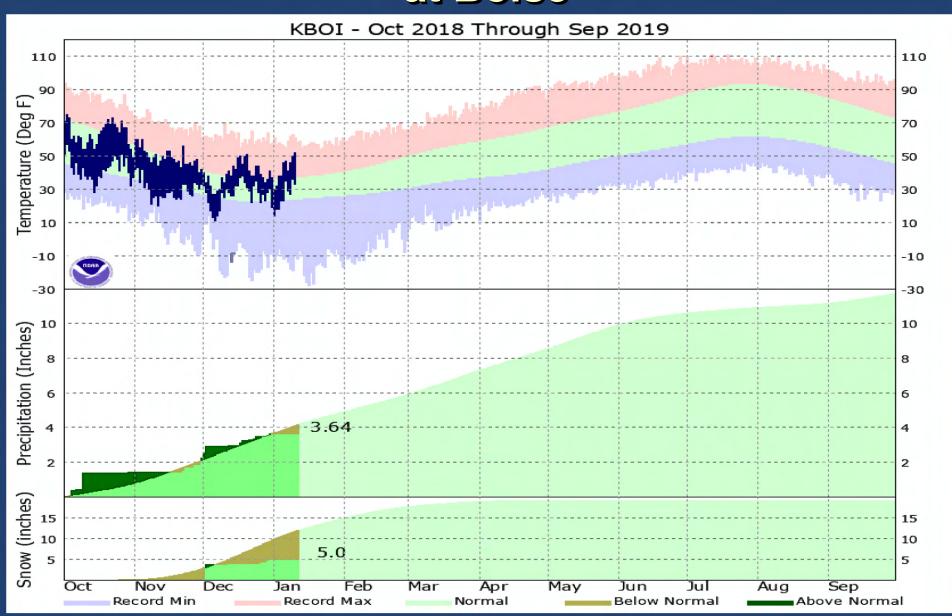


Temperature & Precipitation January, 2019

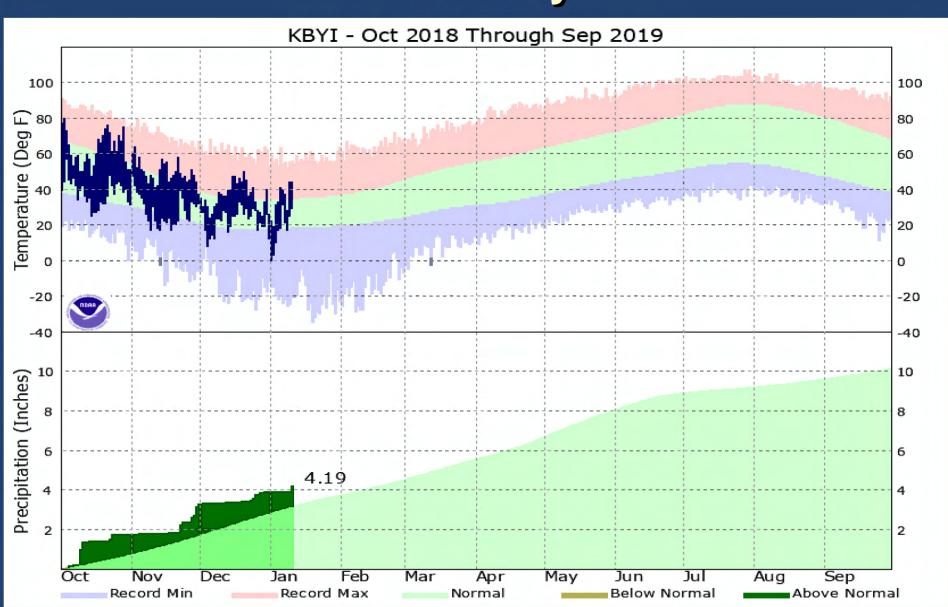




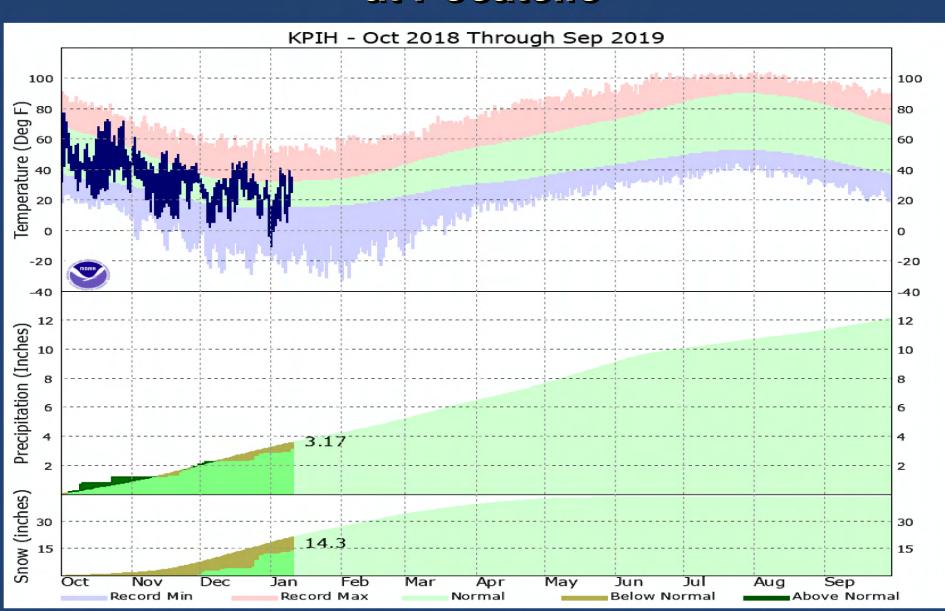
Temperature and Precipitation at Boise



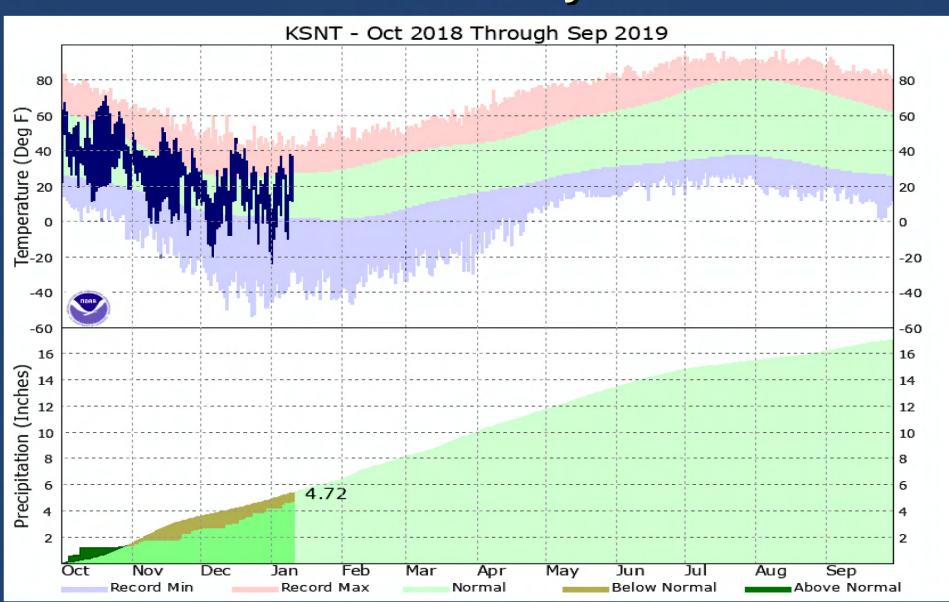
Temperature and Precipitation at Burley



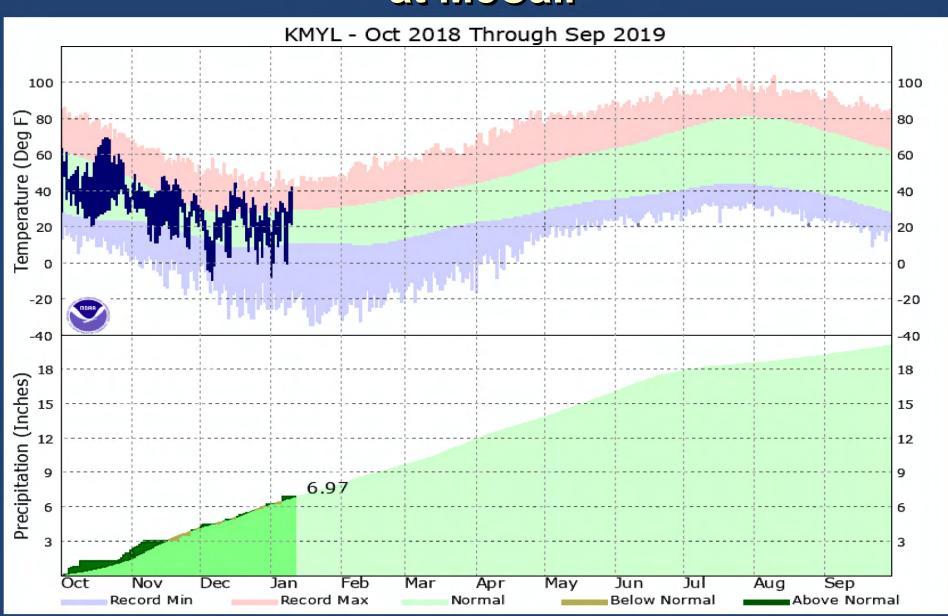
Temperature and Precipitation at Pocatello



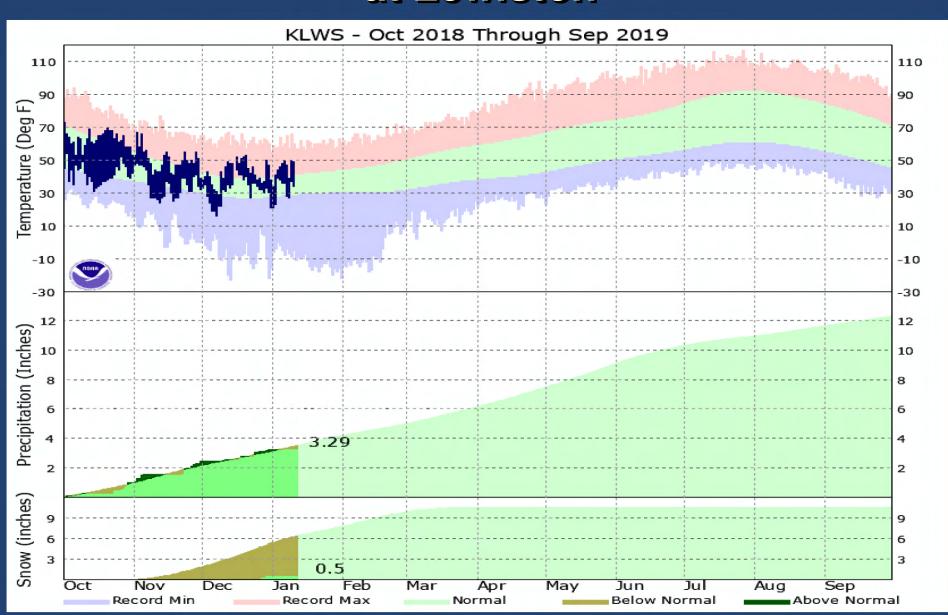
Temperature and Precipitation at Stanley



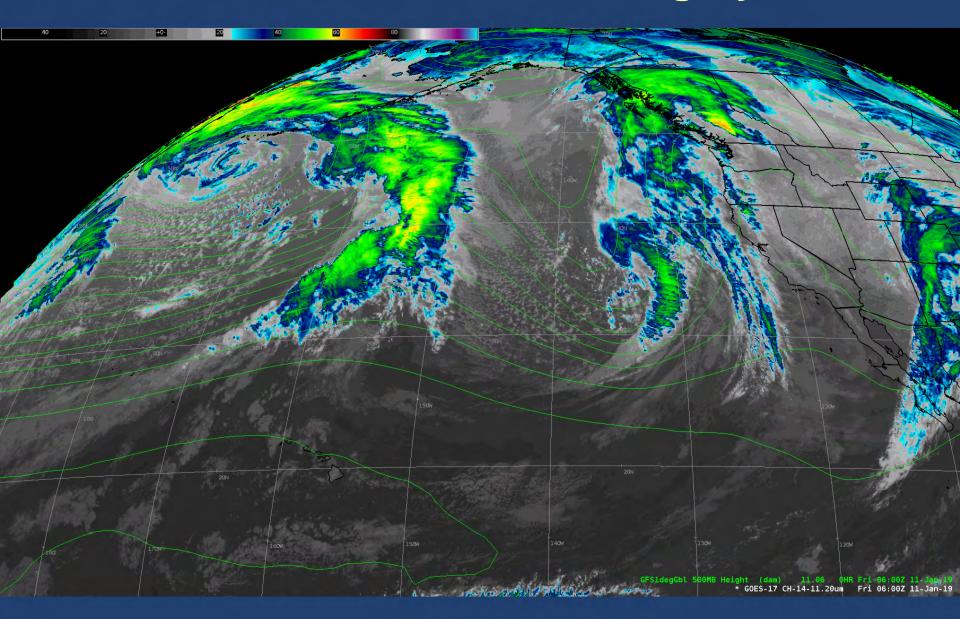
Temperature and Precipitation at McCall

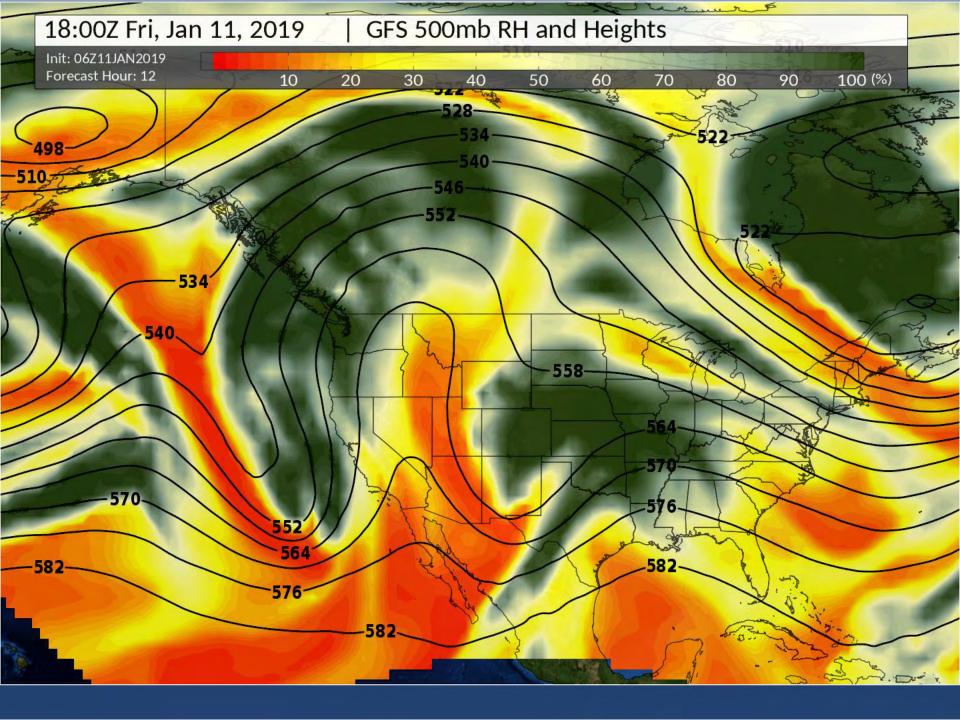


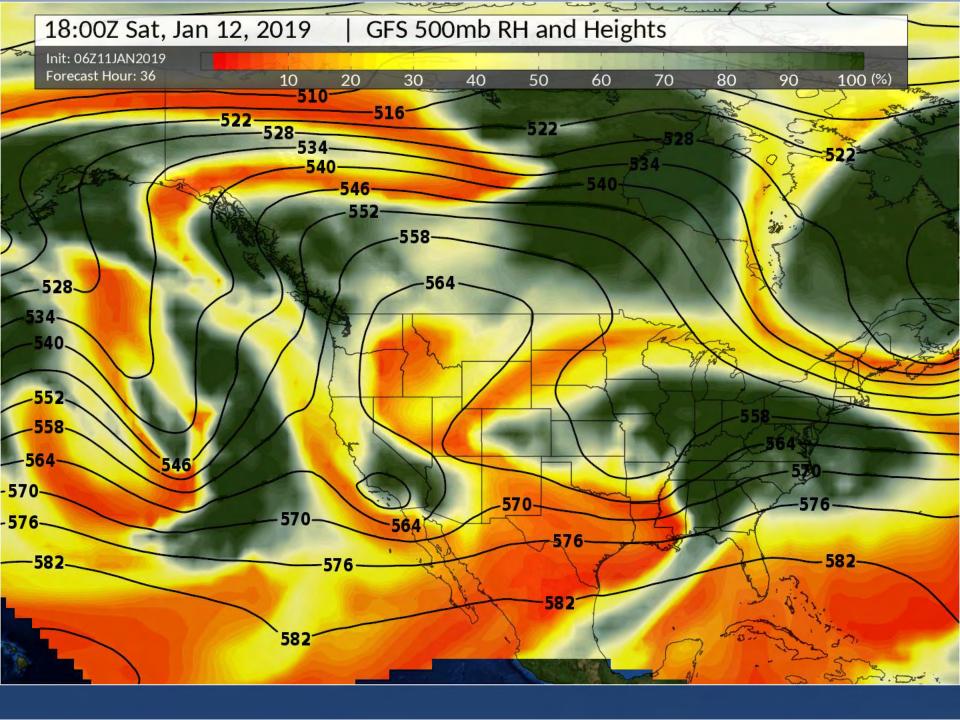
Temperature and Precipitation at Lewiston

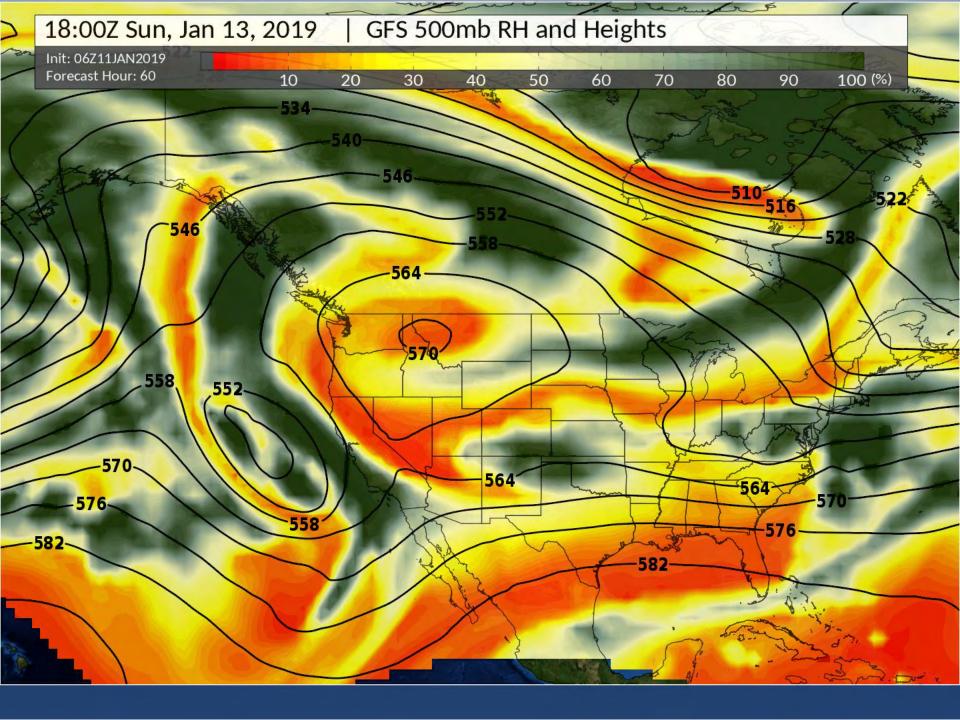


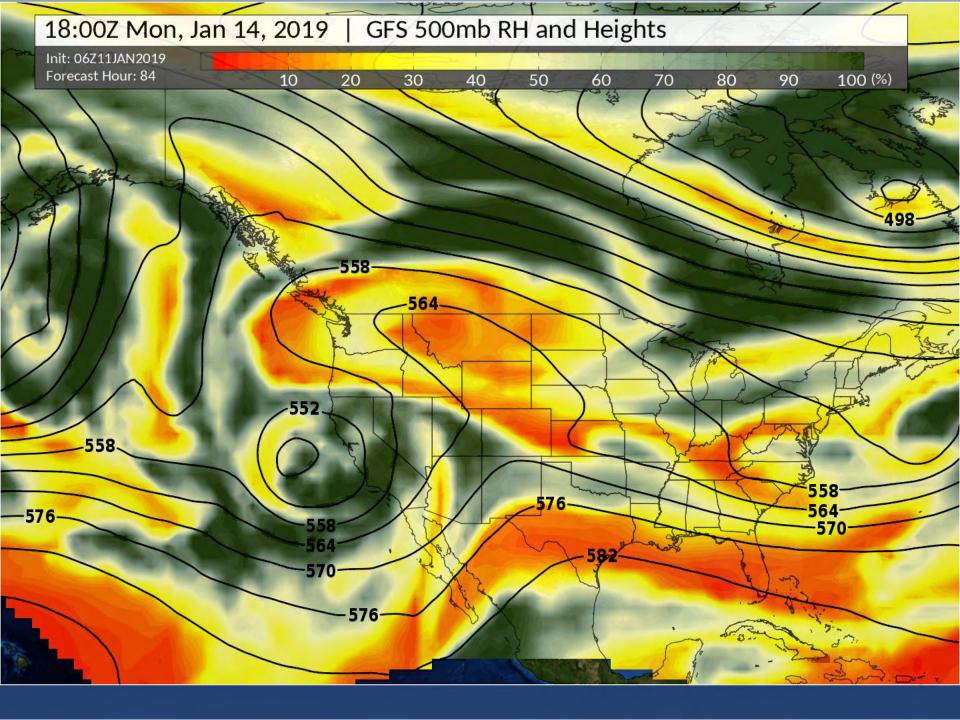
Current IR Satellite Imagery

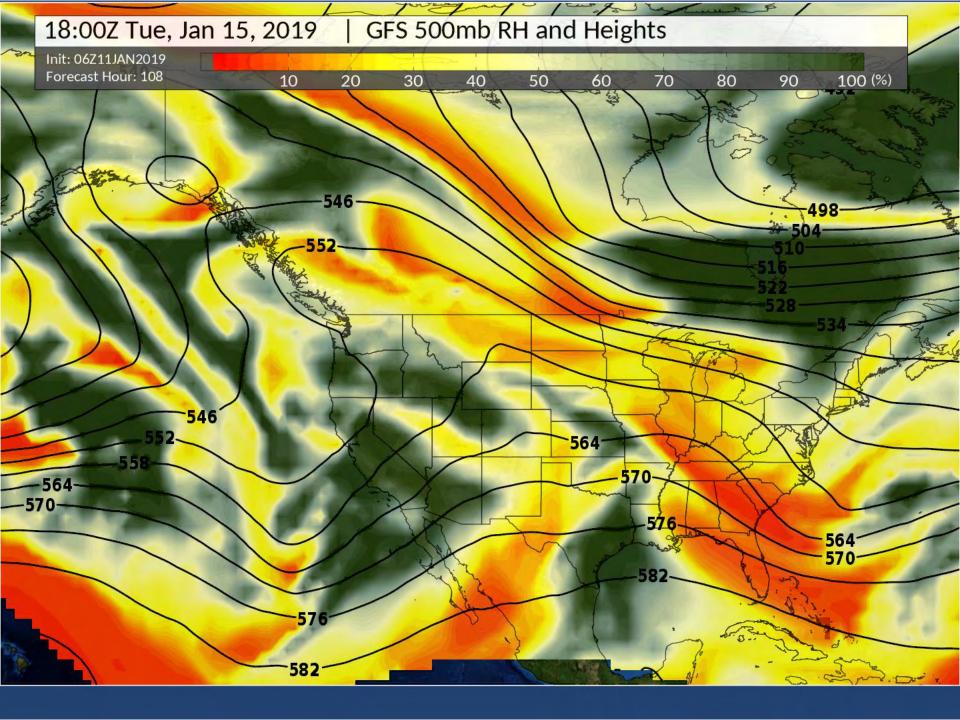


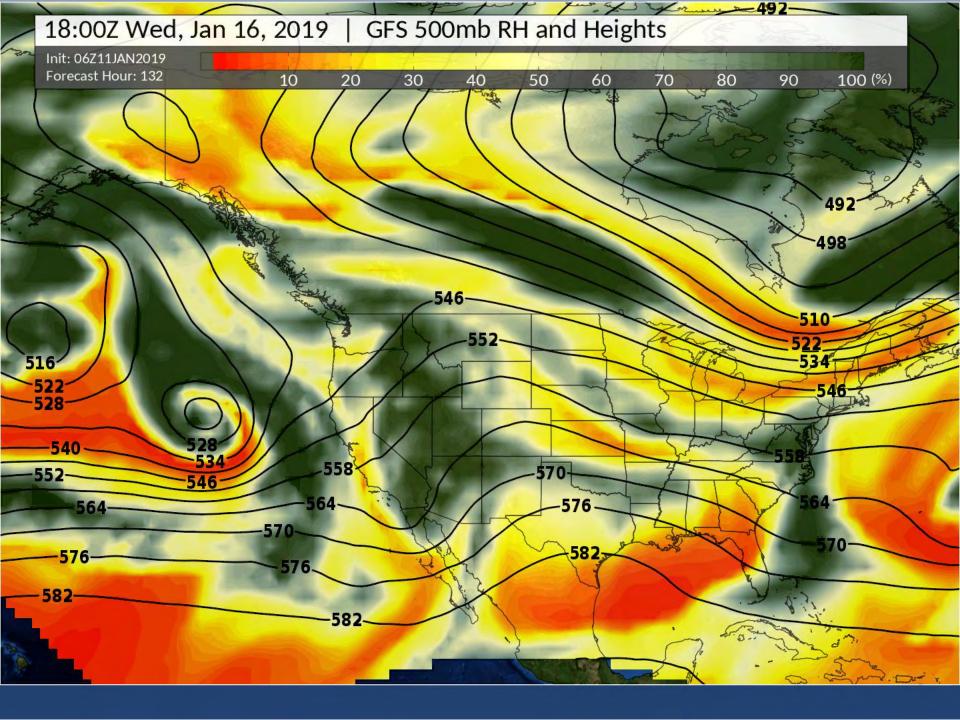


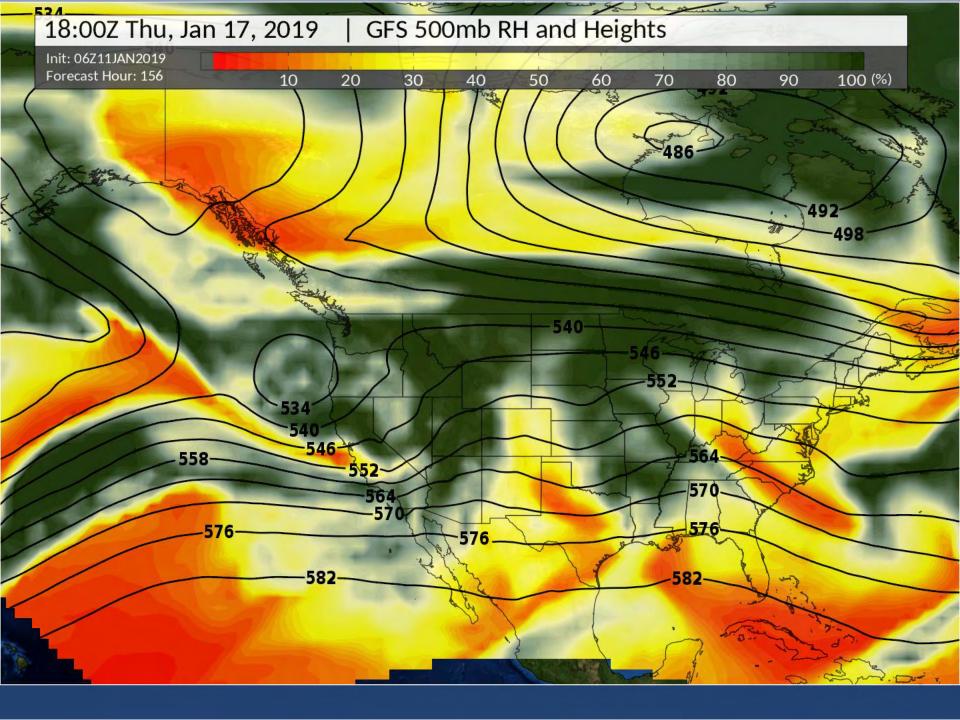


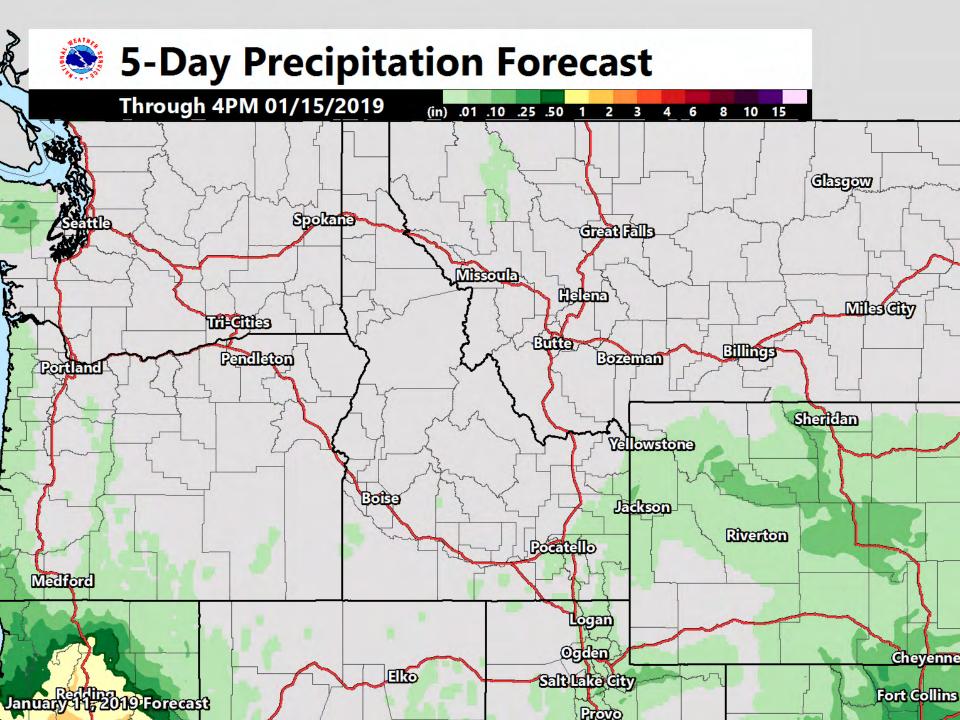


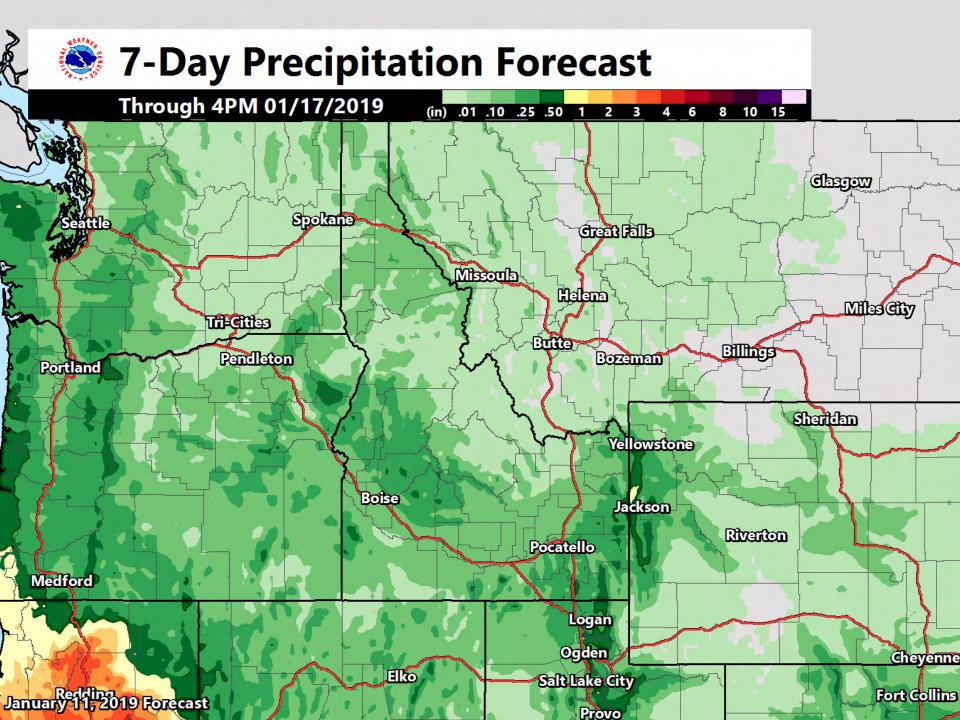


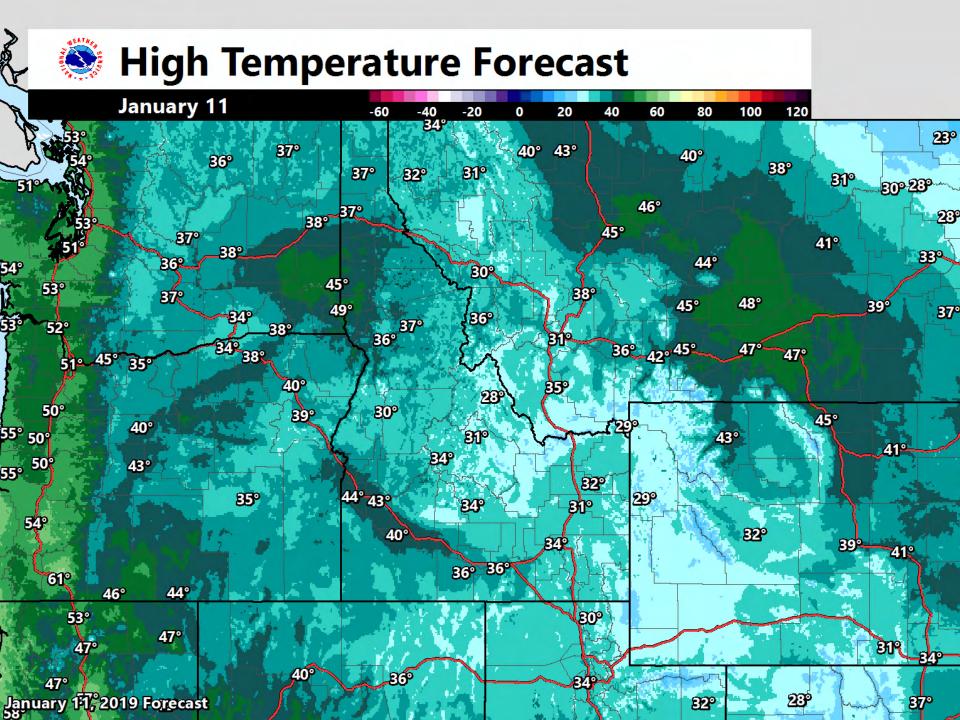


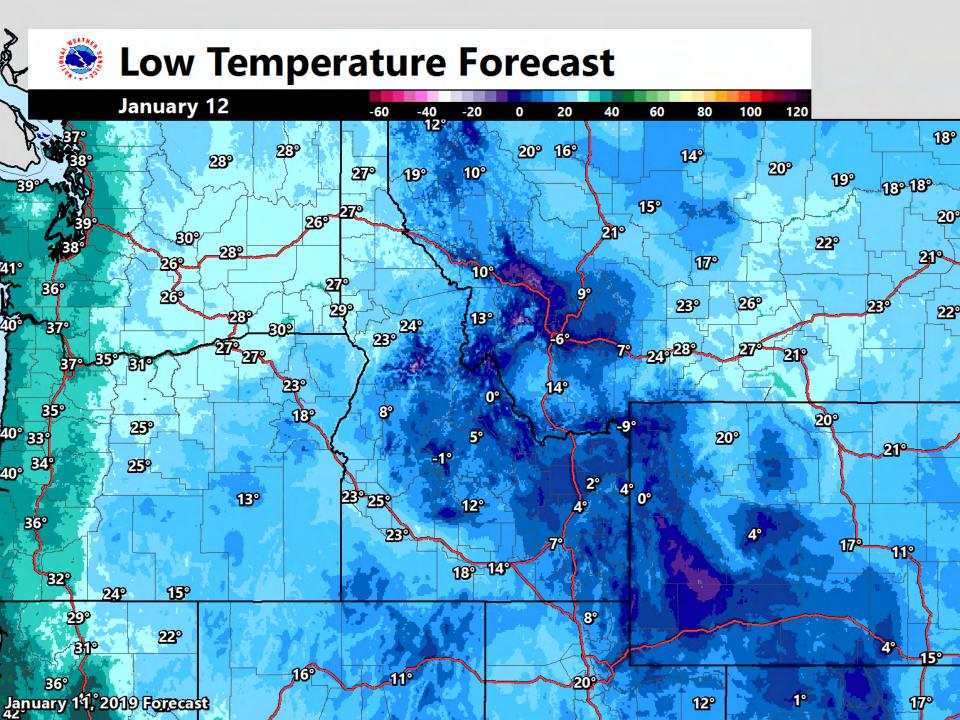






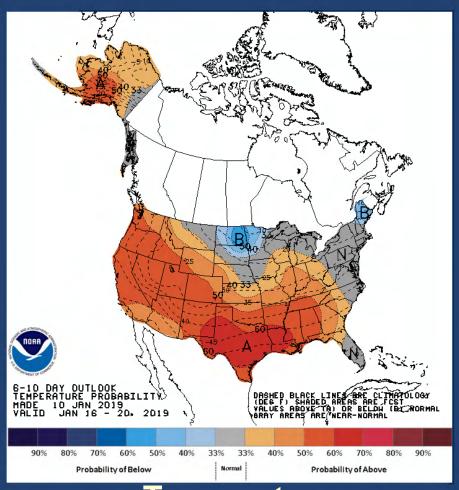




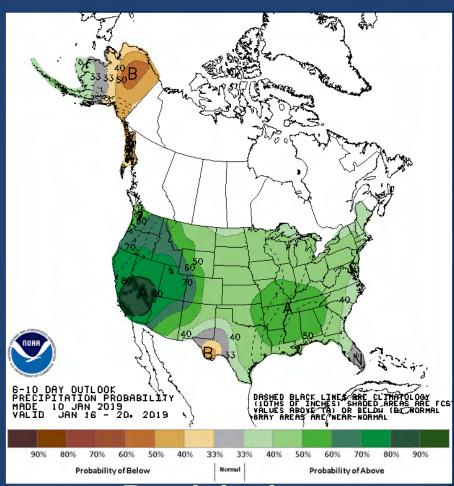


6-10 Day Outlook

January 16 - 20



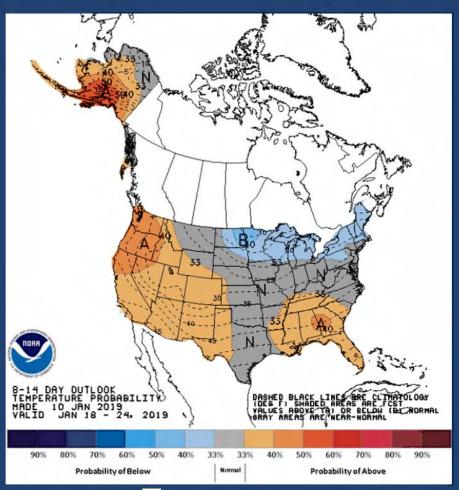
Temperature



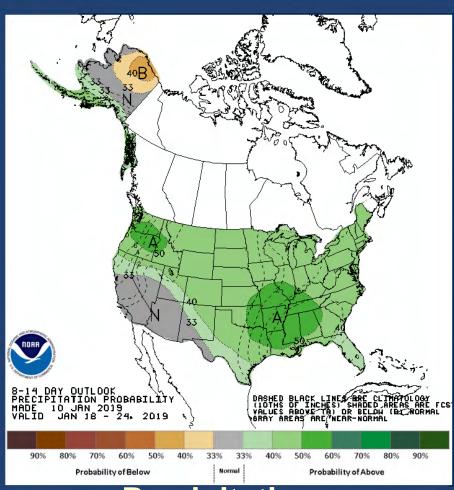
Precipitation

8-14 Day Outlook

January 18 - 24



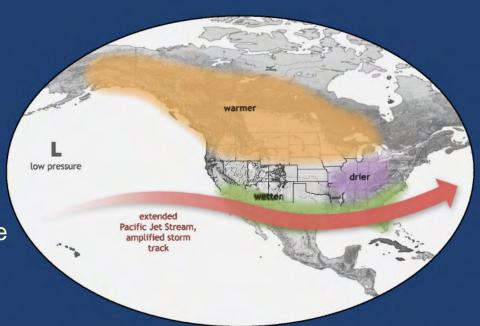
Temperature



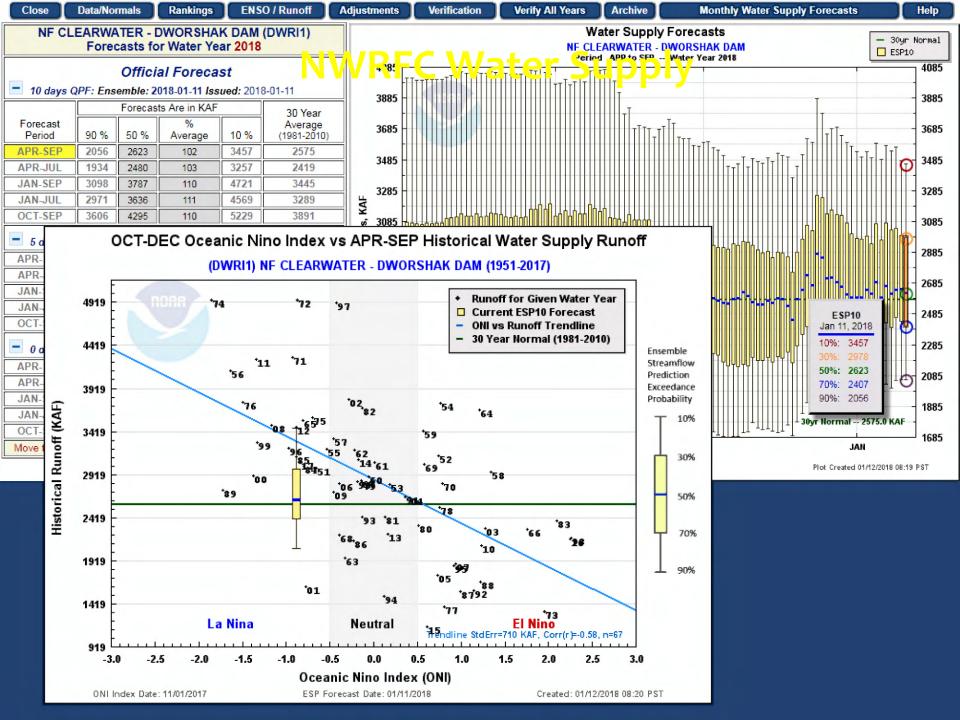
Precipitation

ENSO Status & Climate Outlook

- ENSO-neutral conditions are present
- Sea surface temperatures are aboveaverage across most of the equatorial Pacific Ocean
- The overall coupled ocean-atmosphere system continues to reflect ENSOneutral
- El Niño (weak) is likely to form and continue through the winter and spring

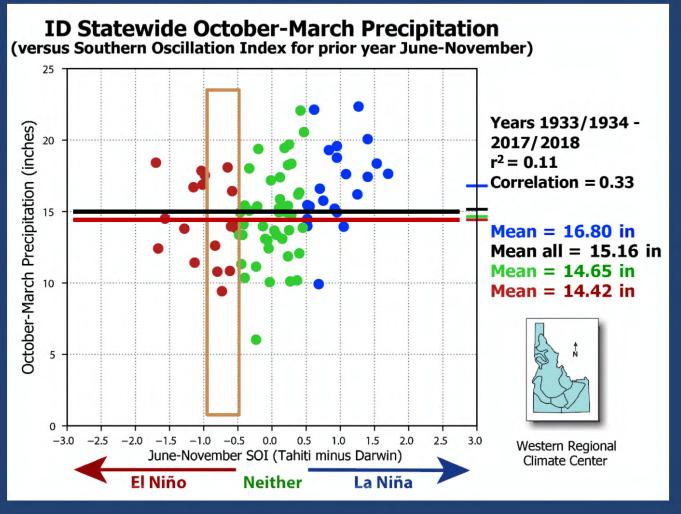


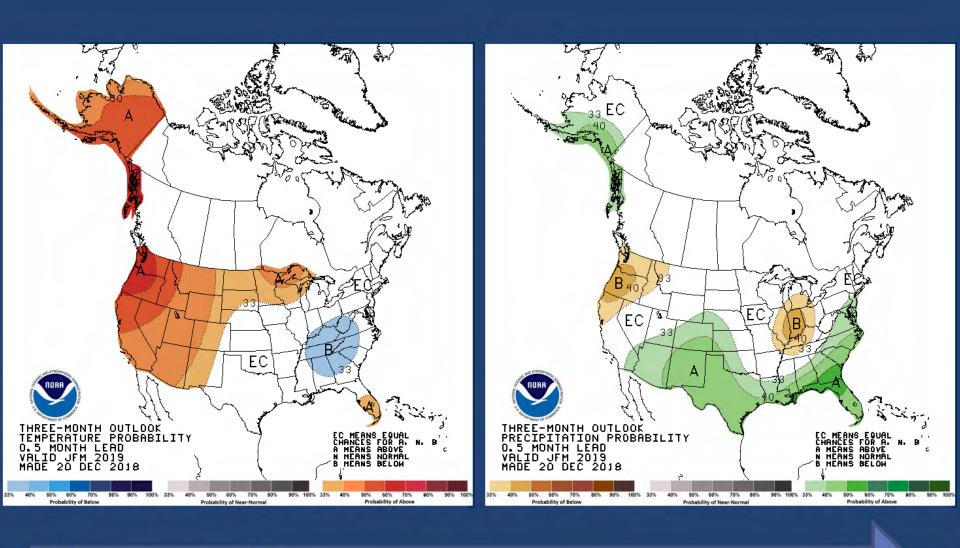
El Niño Winter Impacts

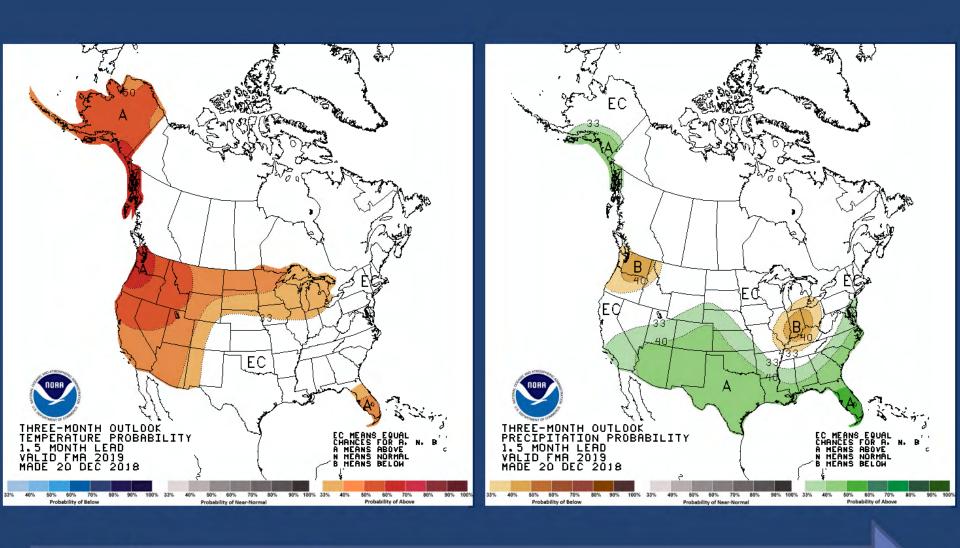


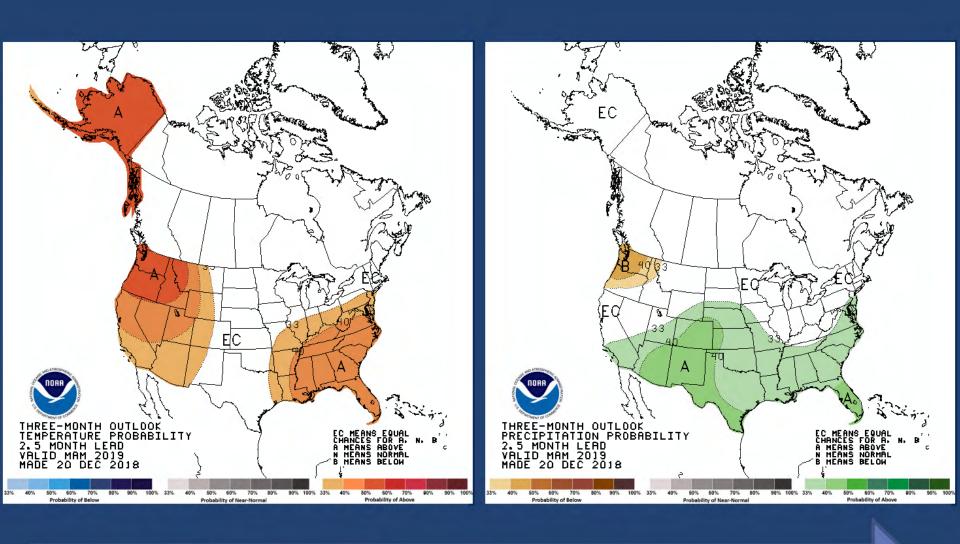
Southern Oscillation Index (SOI) Precipitation Relationships Idaho

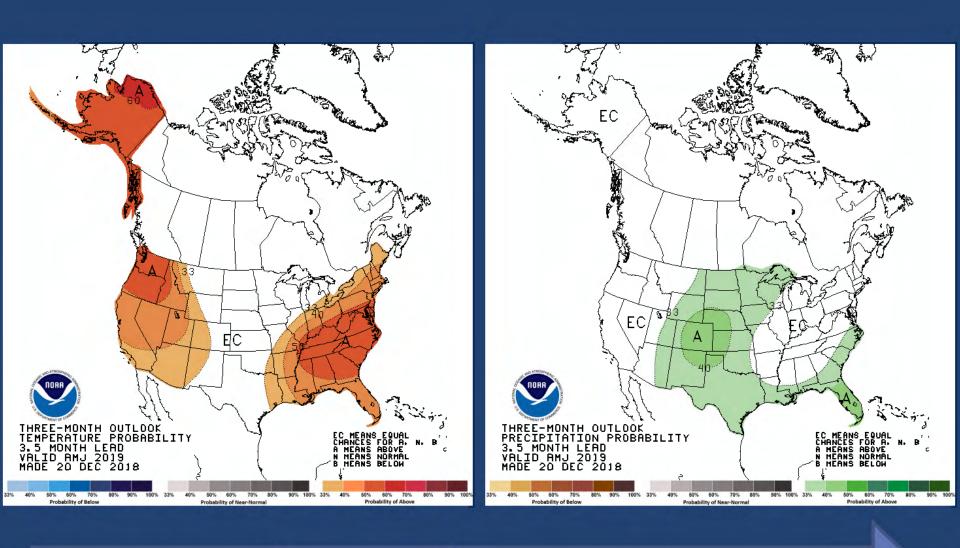
 Variety of precipitation outcomes during El
 Niño events

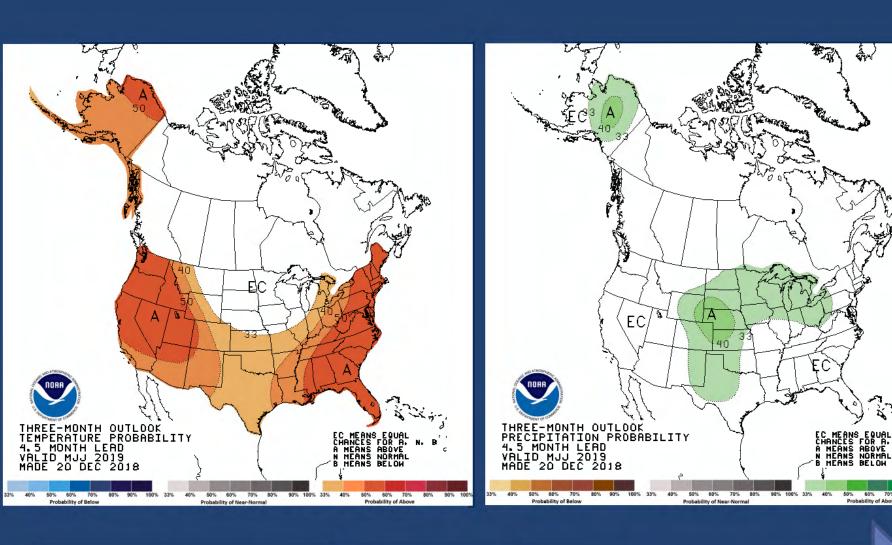


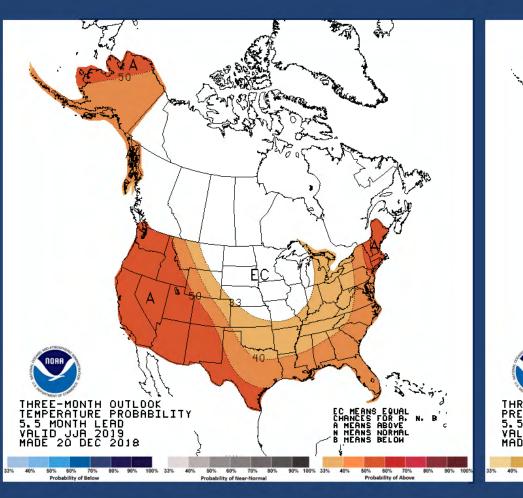


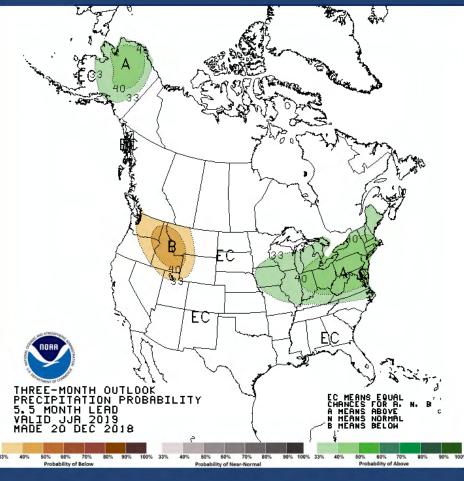












Jan | Feb | Mar | Apr | May | Jun | Jul | Aug

Sep | Oct | Nov | Dec



Northwest River Forecast Center Water Supply Forecasts



