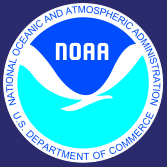


Idaho Weather and Climate Outlook



IDWR Briefing, April 11, 2014

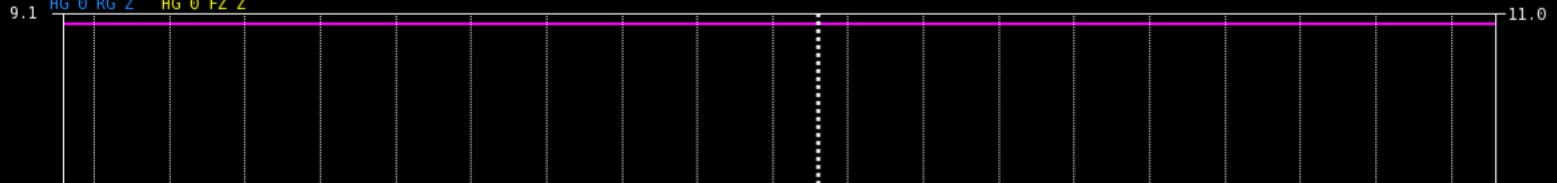
- Temperature and Precipitation Summary
- Forecast for next 7 days
- Long Range Outlook



South Fork Payette River at Lowman



PRL11 (Lowman - South Fork Payette) fs=7.5
HG 0 RG Z HG 0 FZ Z



Boise ID

7 Day Forecast

Boise, ID

NWS Weather Forecast Office

TODAY

TONIGHT

SATURDAY

SATURDAY
NIGHT

SUNDAY

SUNDAY
NIGHT

MONDAY

MONDAY
NIGHT

TUESDAY



Sunny

Mostly
Clear

Sunny

Mostly
Clear

Sunny

Clear

Sunny

Mostly
Cloudy

Slight Chc
Showers

High: 72 °F

Low: 41 °F

High: 64 °F

Low: 35 °F

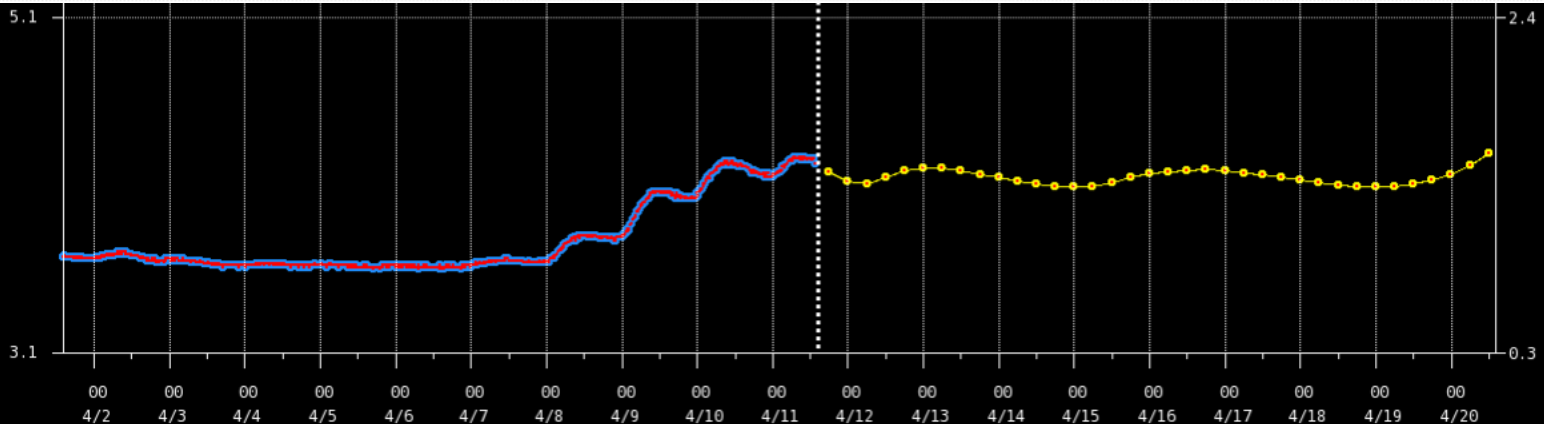
High: 66 °F

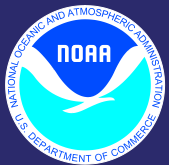
Low: 35 °F

High: 70 °F

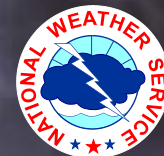
Low: 44 °F

High: 70 °F

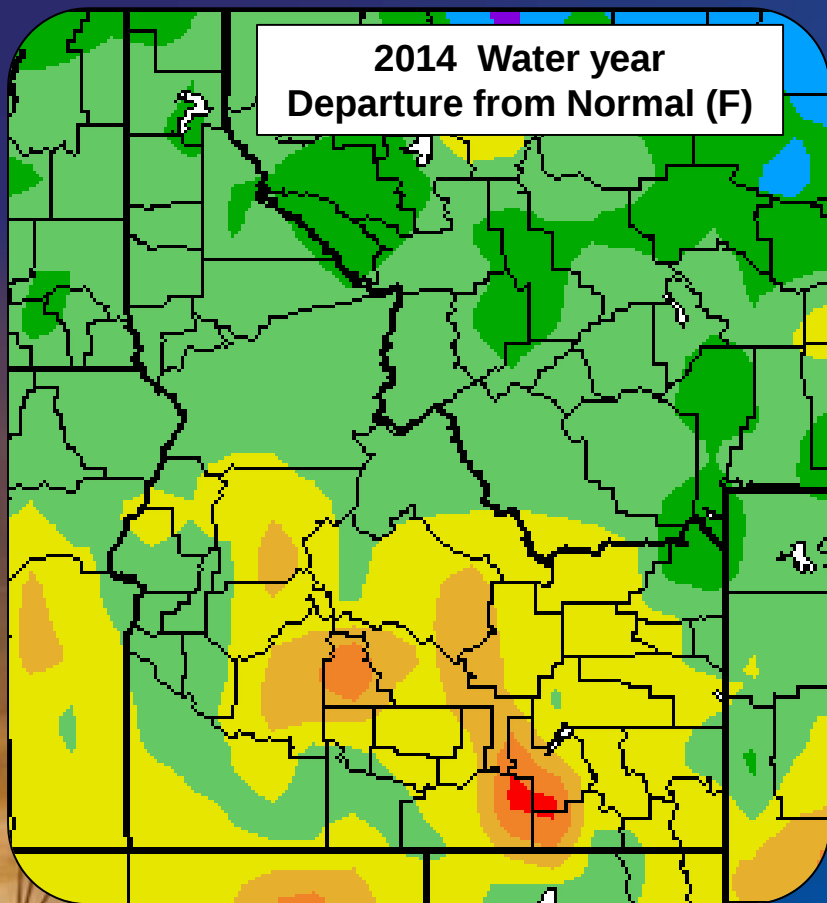




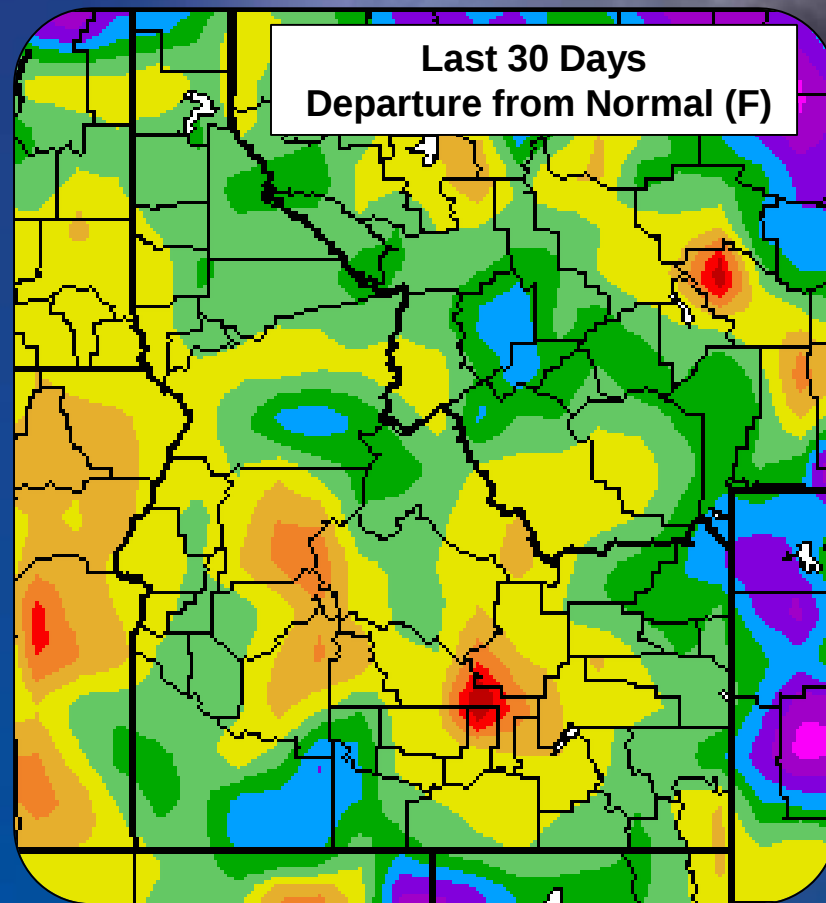
Temperature Anomalies

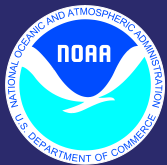


2014 Water year
Departure from Normal (F)

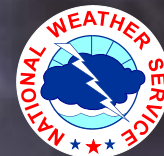


Last 30 Days
Departure from Normal (F)

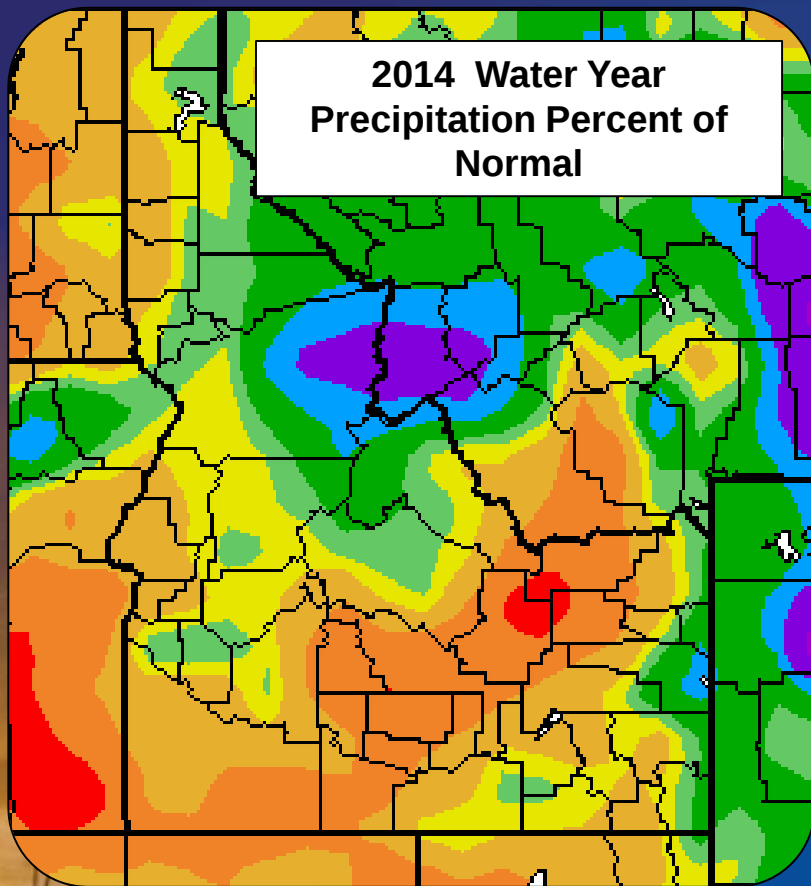




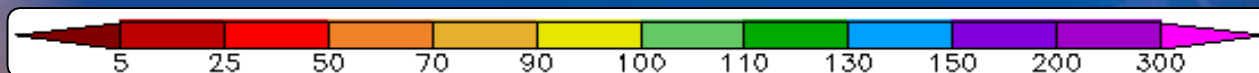
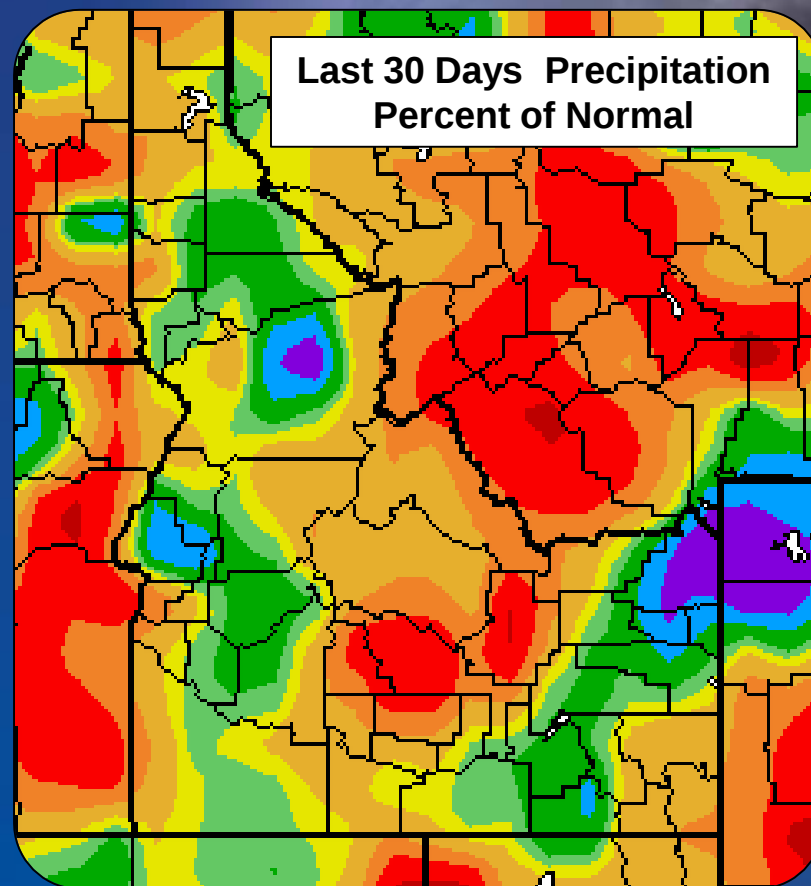
Precipitation Anomalies

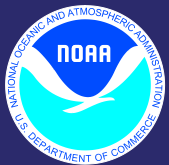


2014 Water Year
Precipitation Percent of
Normal

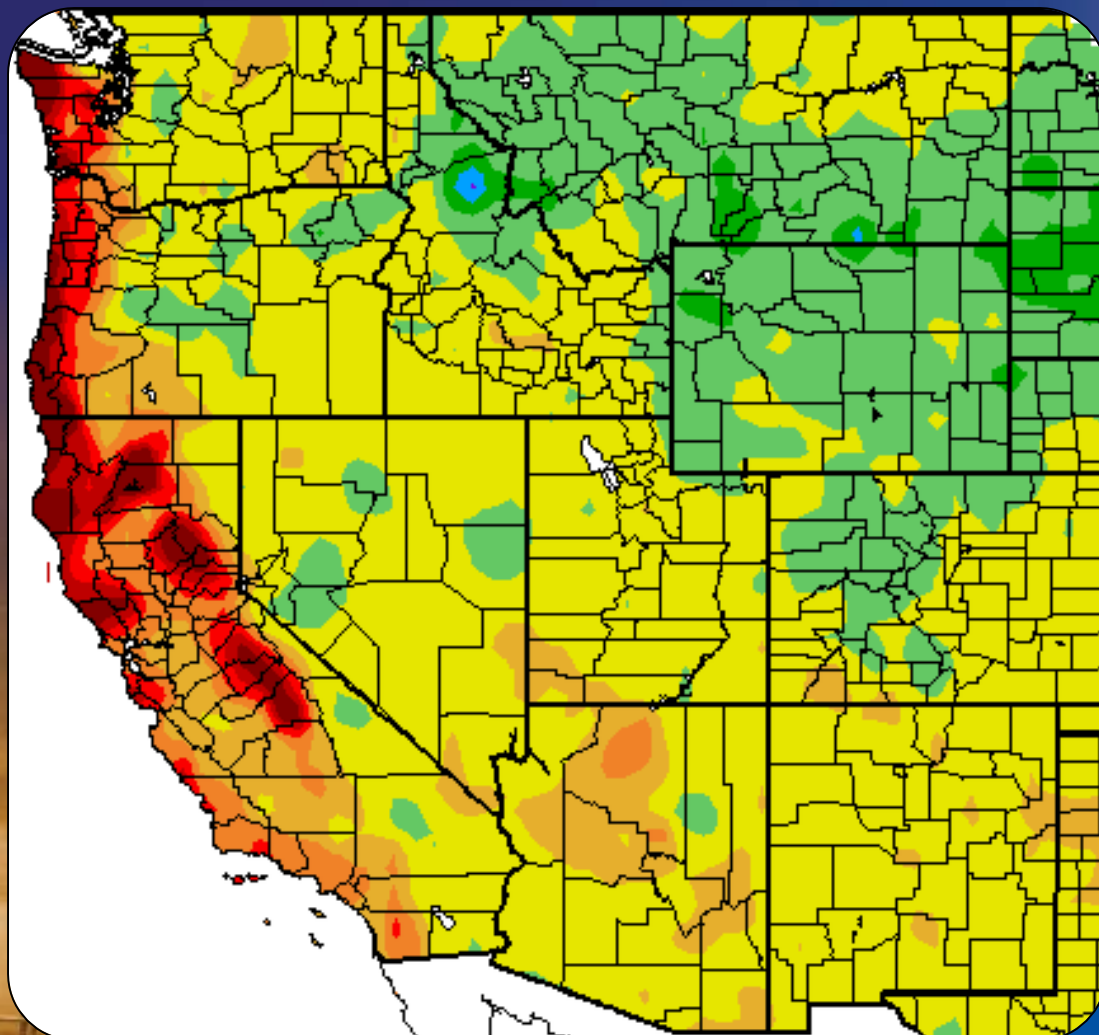
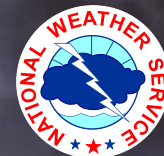


Last 30 Days Precipitation
Percent of Normal

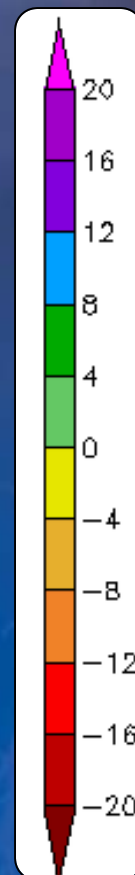


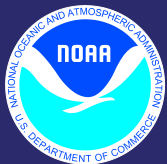


Precipitation Anomalies

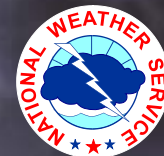


Departure from Normal
Precipitation (in)
2014 Water Year

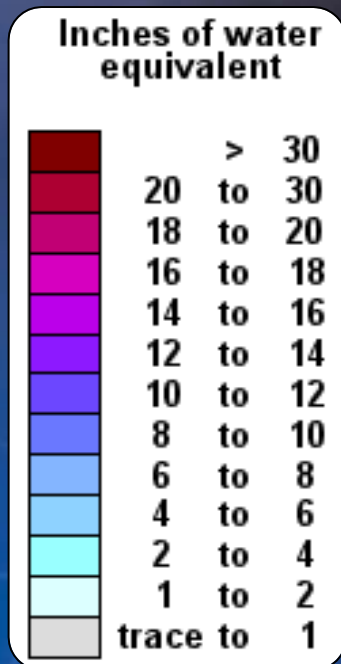
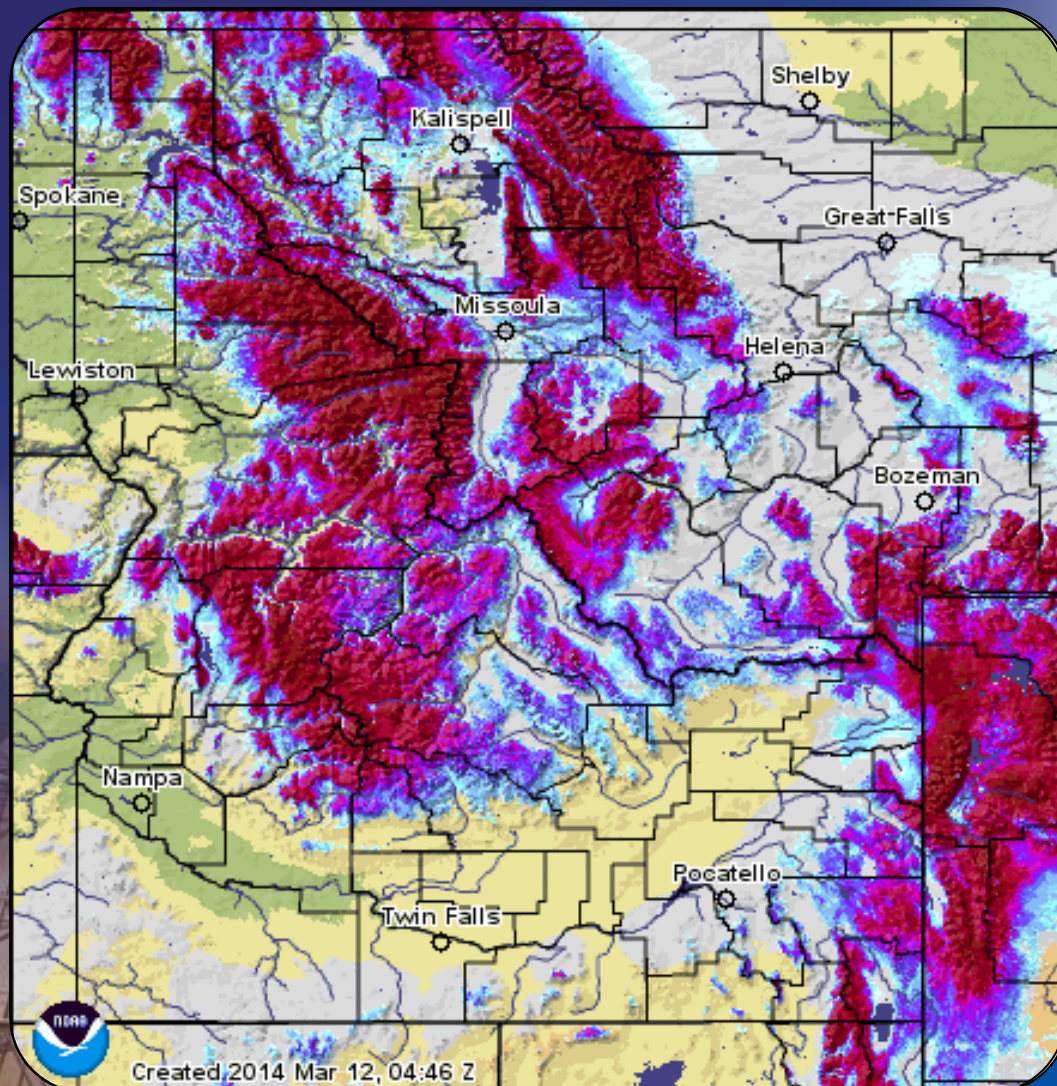




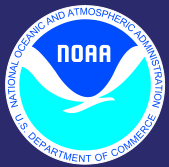
Snow Water Equivalent



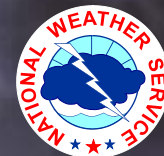
March 11, 2014



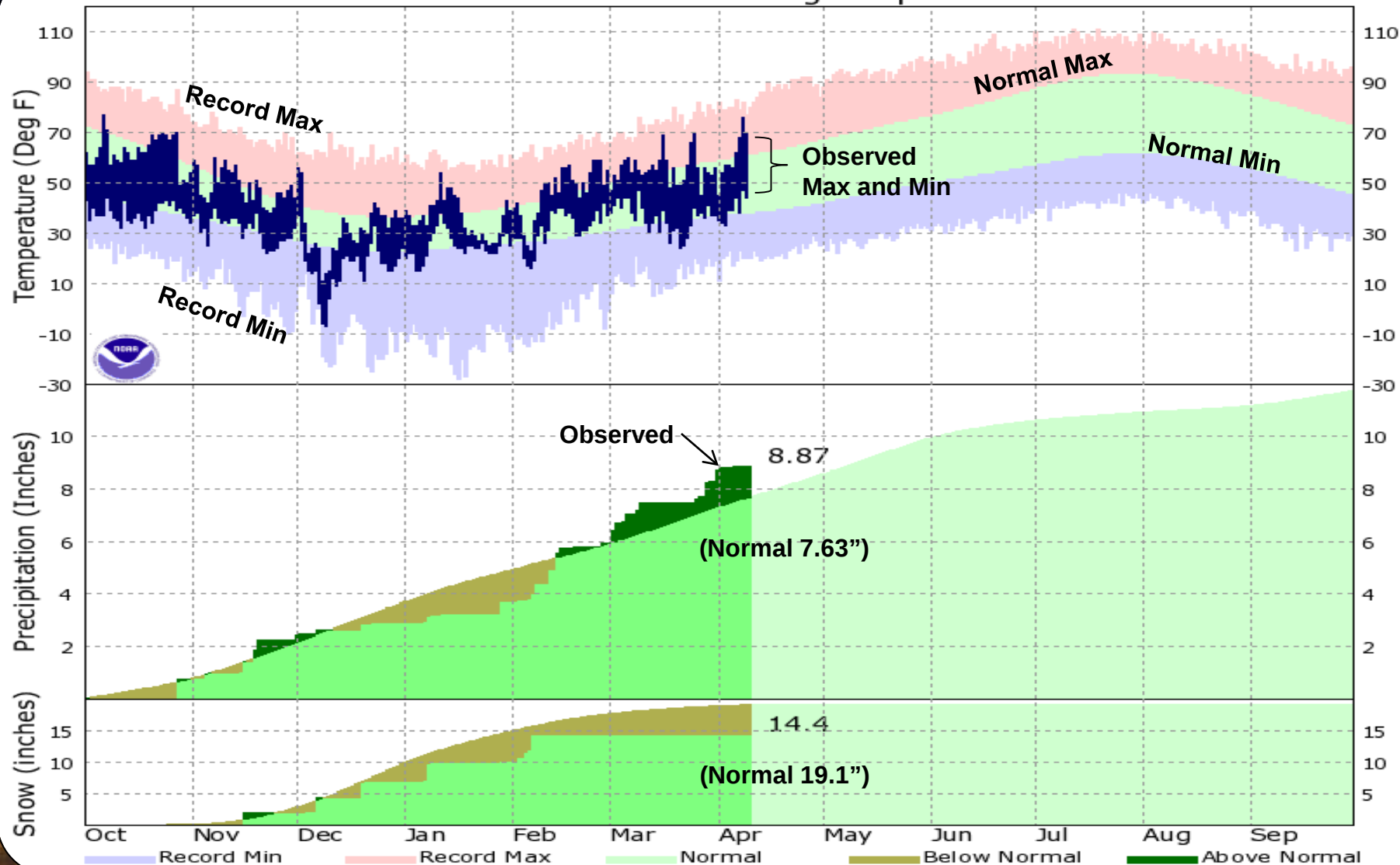
<http://www.nohrsc.noaa.gov/interactive/html/map.html>



Temperature and Precipitation at Boise



KBOI - Oct 2013 Through Sep 2014

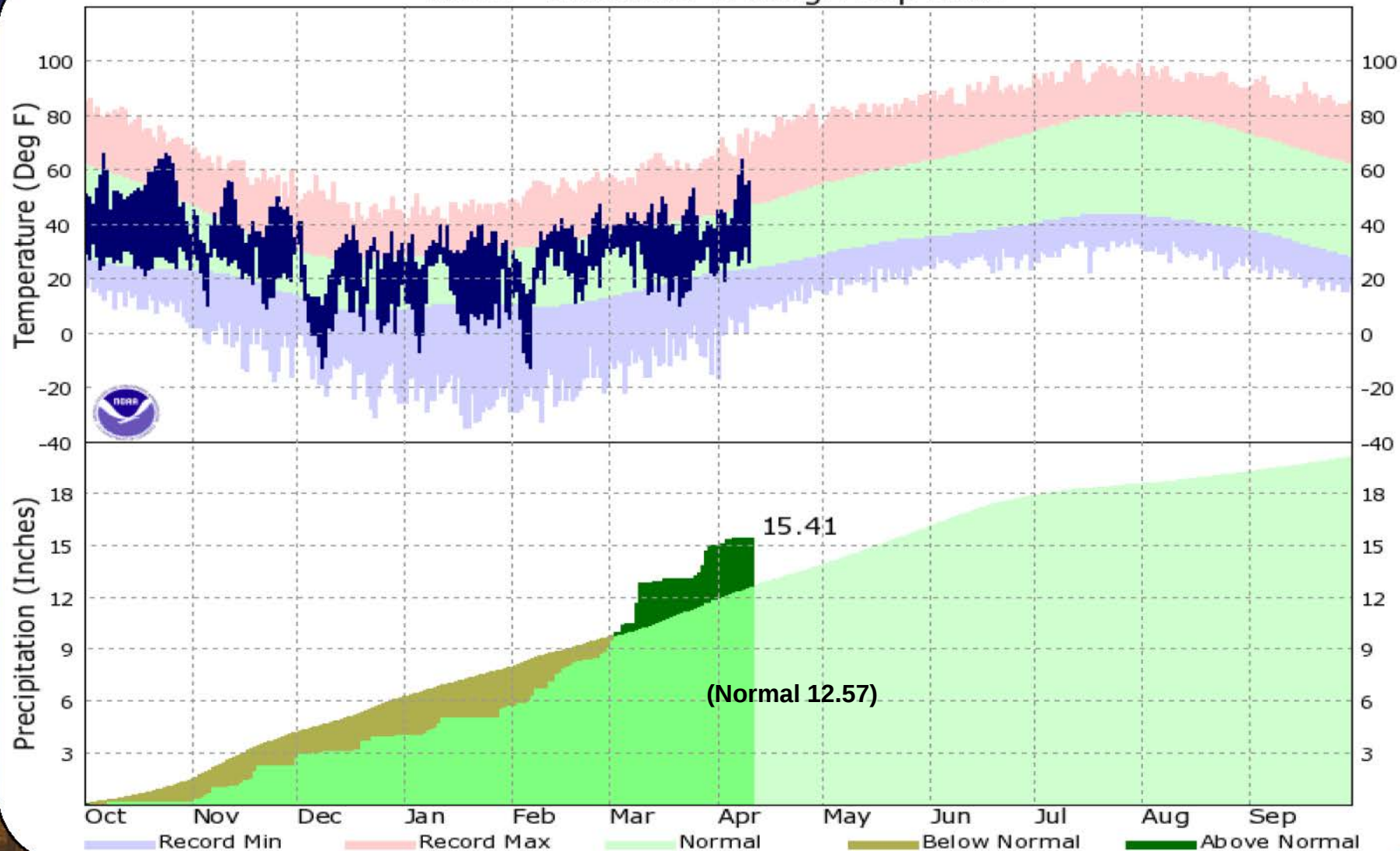




Temperature and Precipitation at McCall



KMYL - Oct 2013 Through Sep 2014

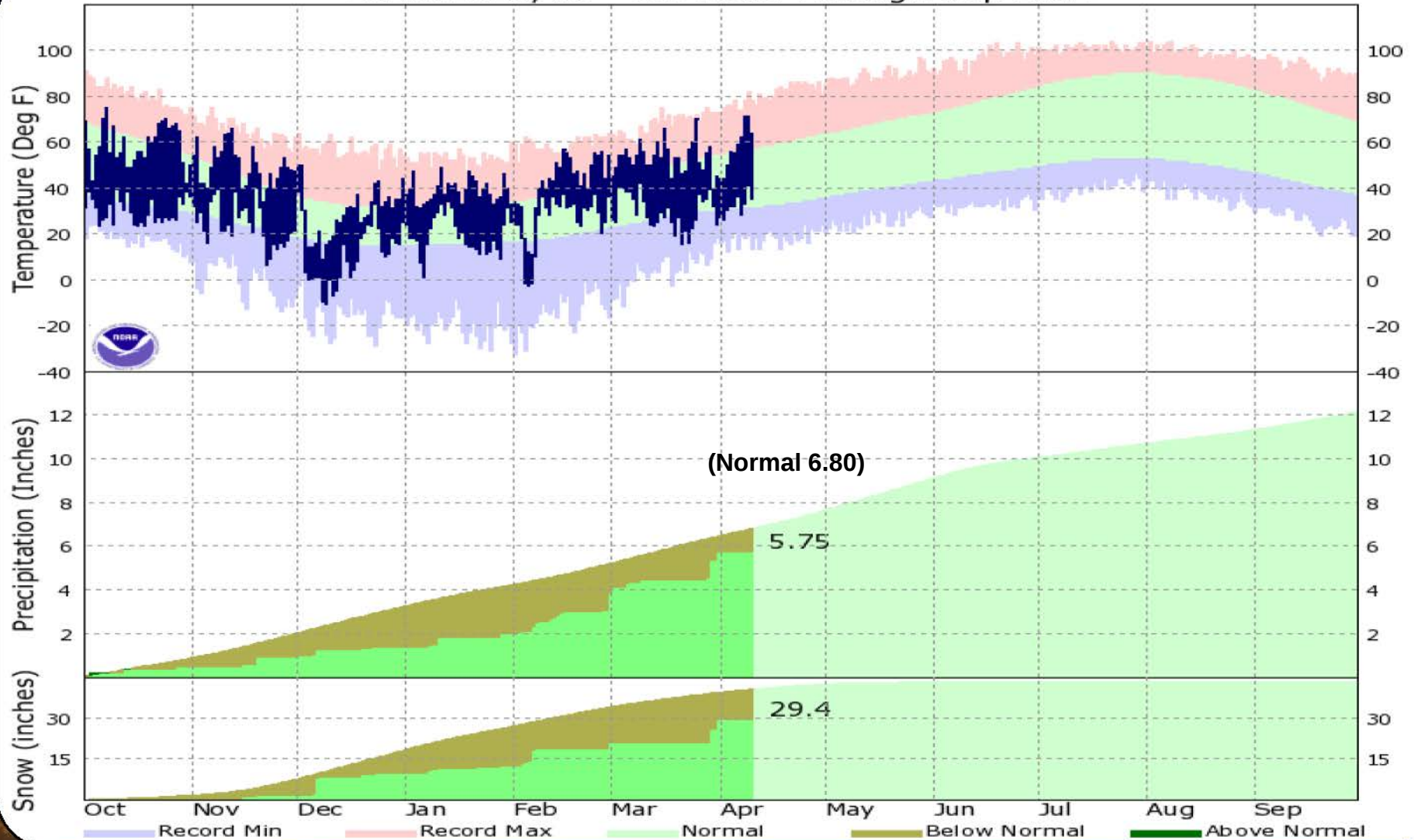




Temperature and Precipitation at Pocatello



POCATELLO, ID - Oct 2013 Through Sep 2014

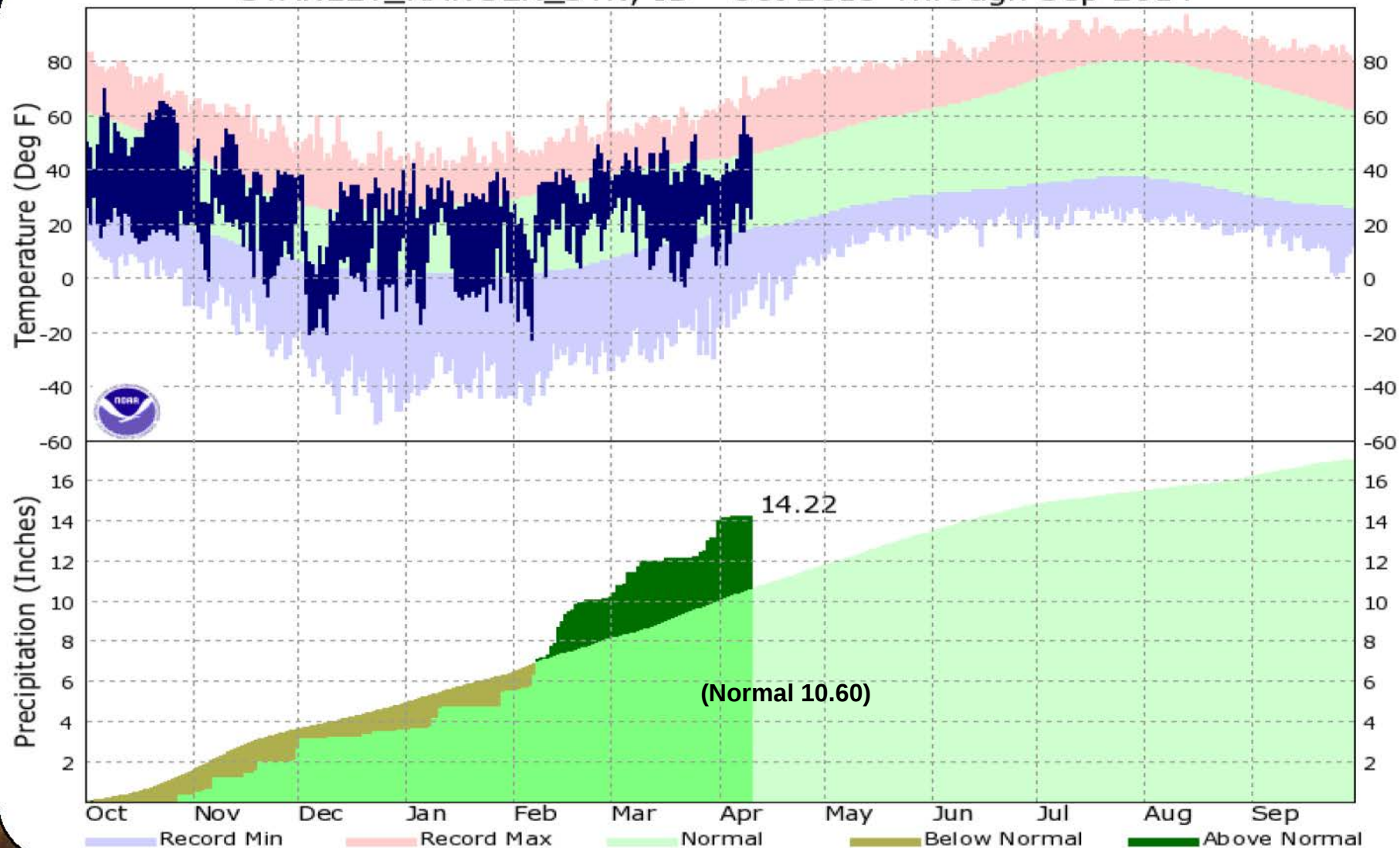




Temperature and Precipitation at Stanley



STANLEY_RANGER_STN, ID - Oct 2013 Through Sep 2014

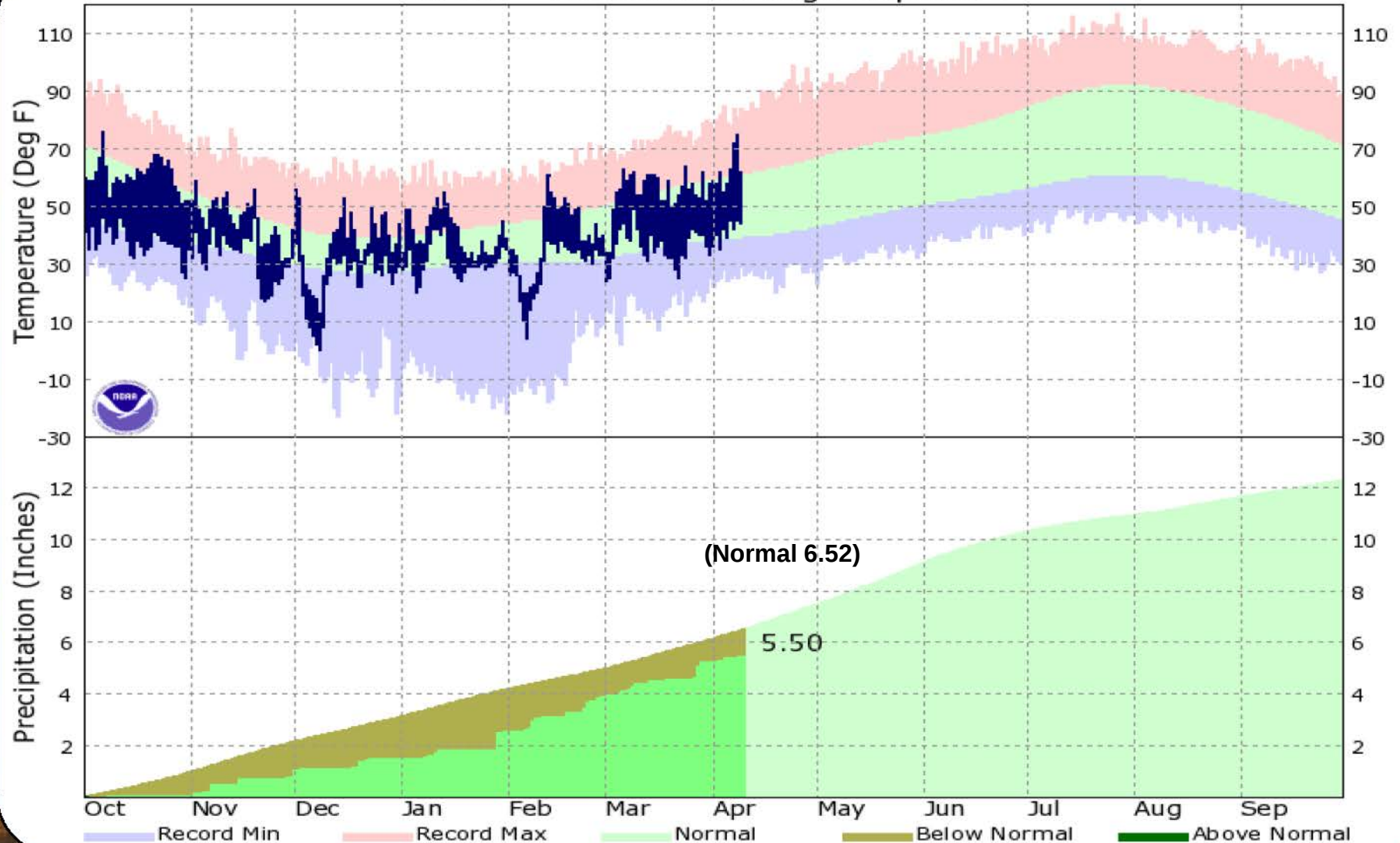


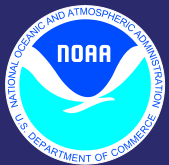


Temperature and Precipitation at Lewiston



KLWS - Oct 2013 Through Sep 2014

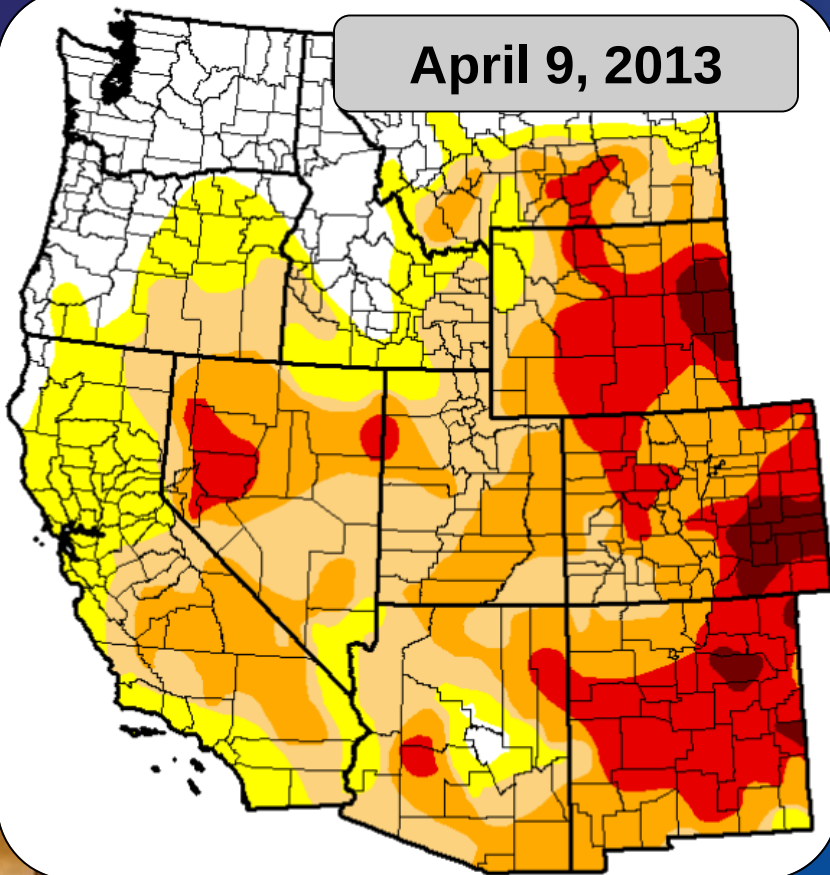




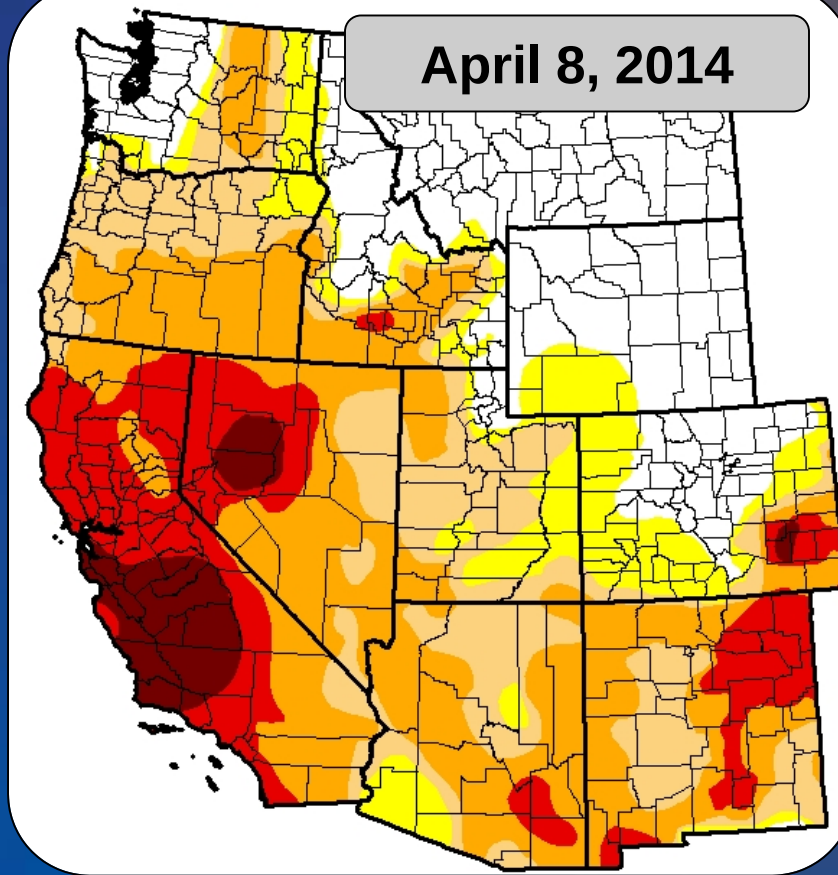
U.S. Drought Monitor



April 9, 2013



April 8, 2014



Intensity:



D0 Abnormally Dry



D1 Moderate Drought



D2 Severe Drought



D3 Extreme Drought

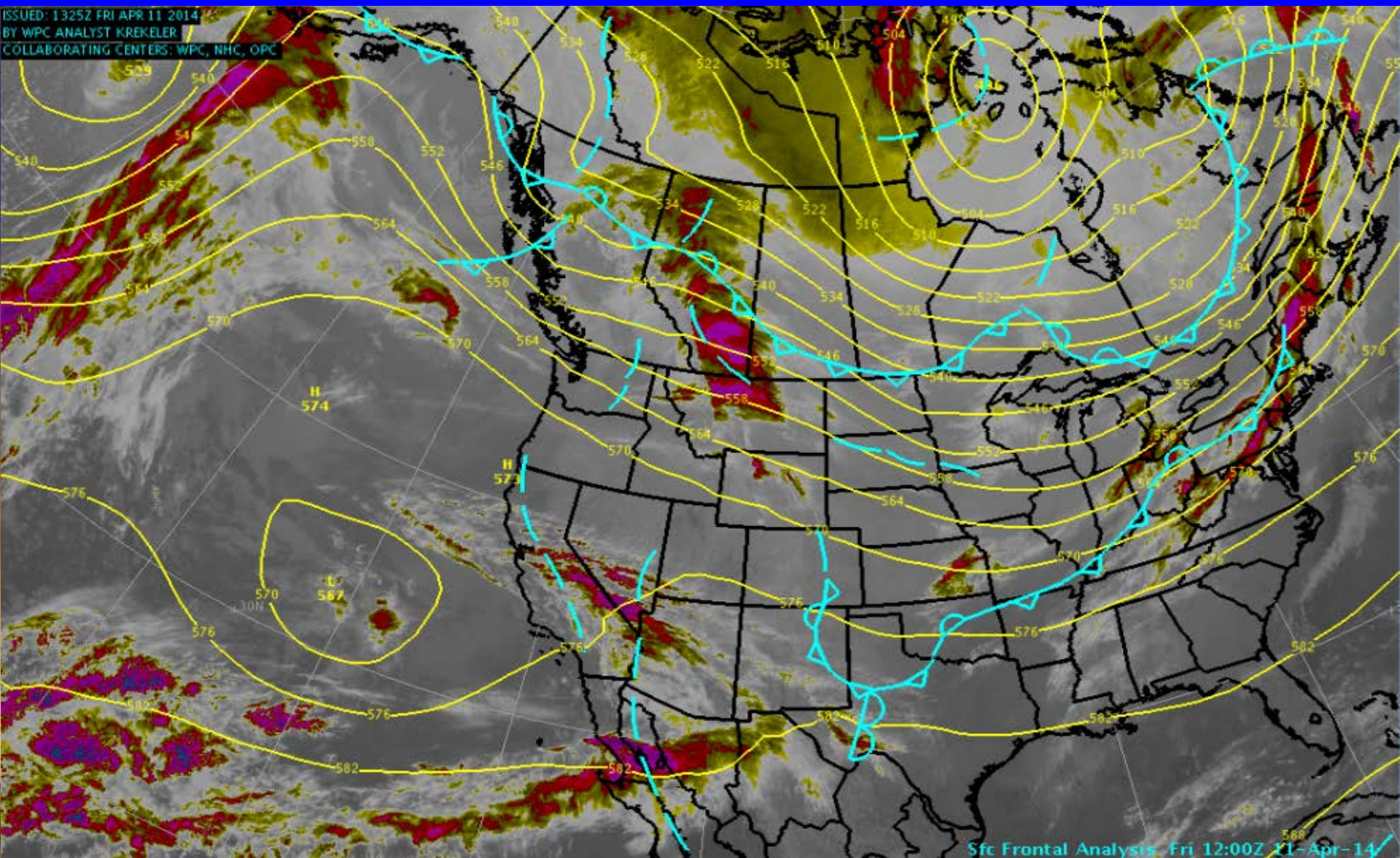


D4 Exceptional Drought

Friday, April 11

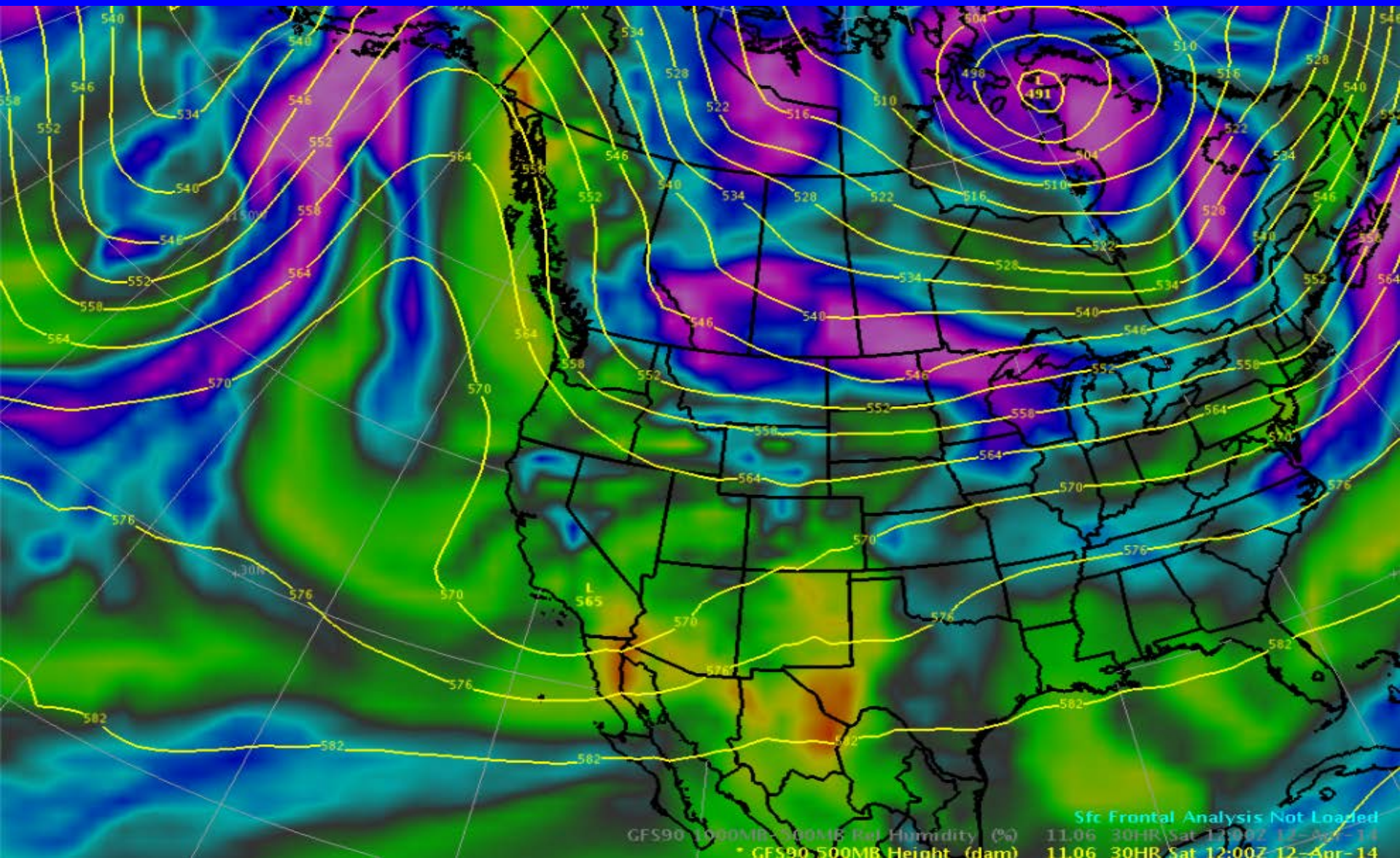
IR Satellite Imagery / 500 mb heights

ISSUED: 1325Z FRI APR 11 2014
BY WPC ANALYST KREKELER
COLLABORATING CENTERS: WPC, NHC, OPC

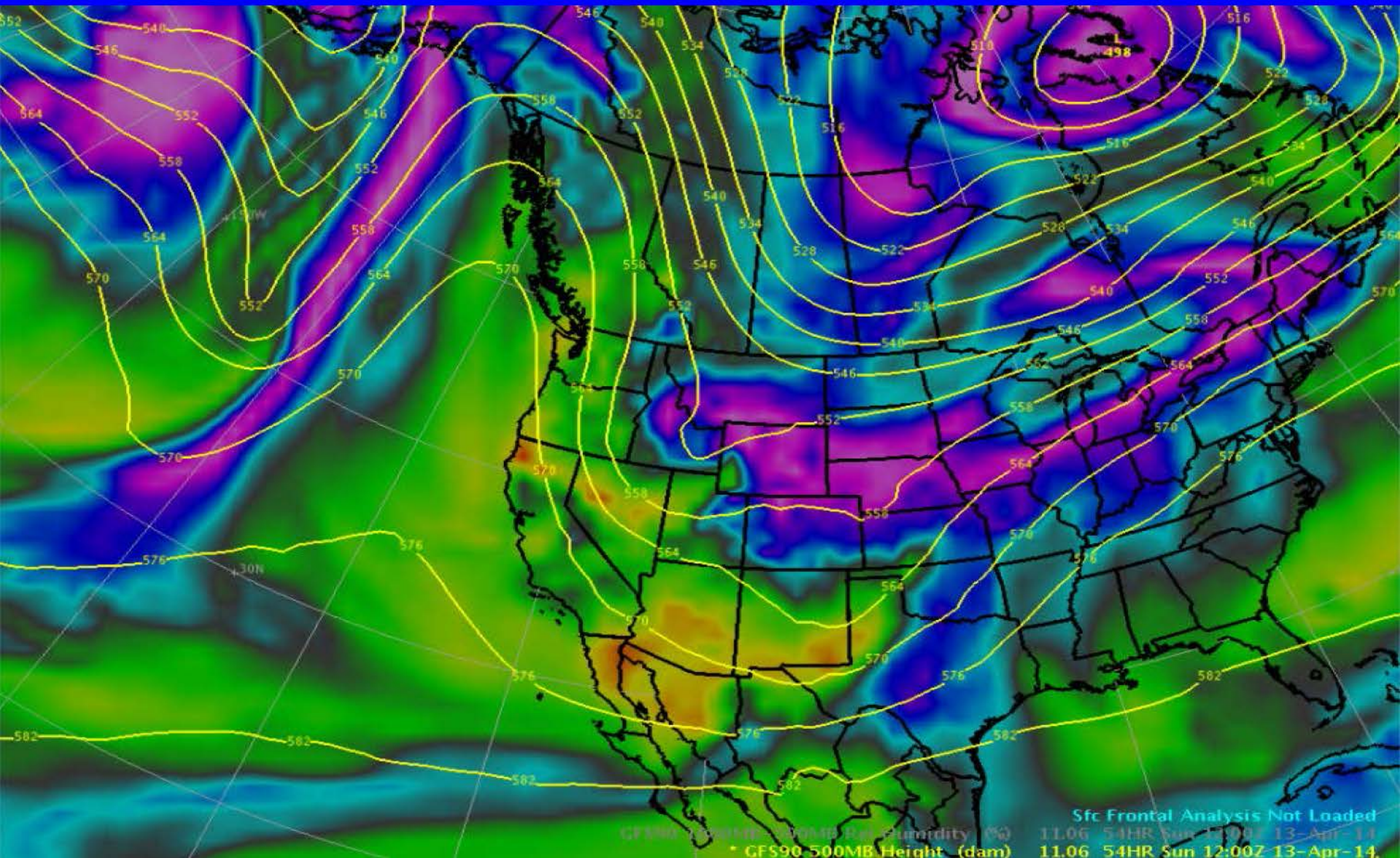


Saturday, April 12 (Morning)

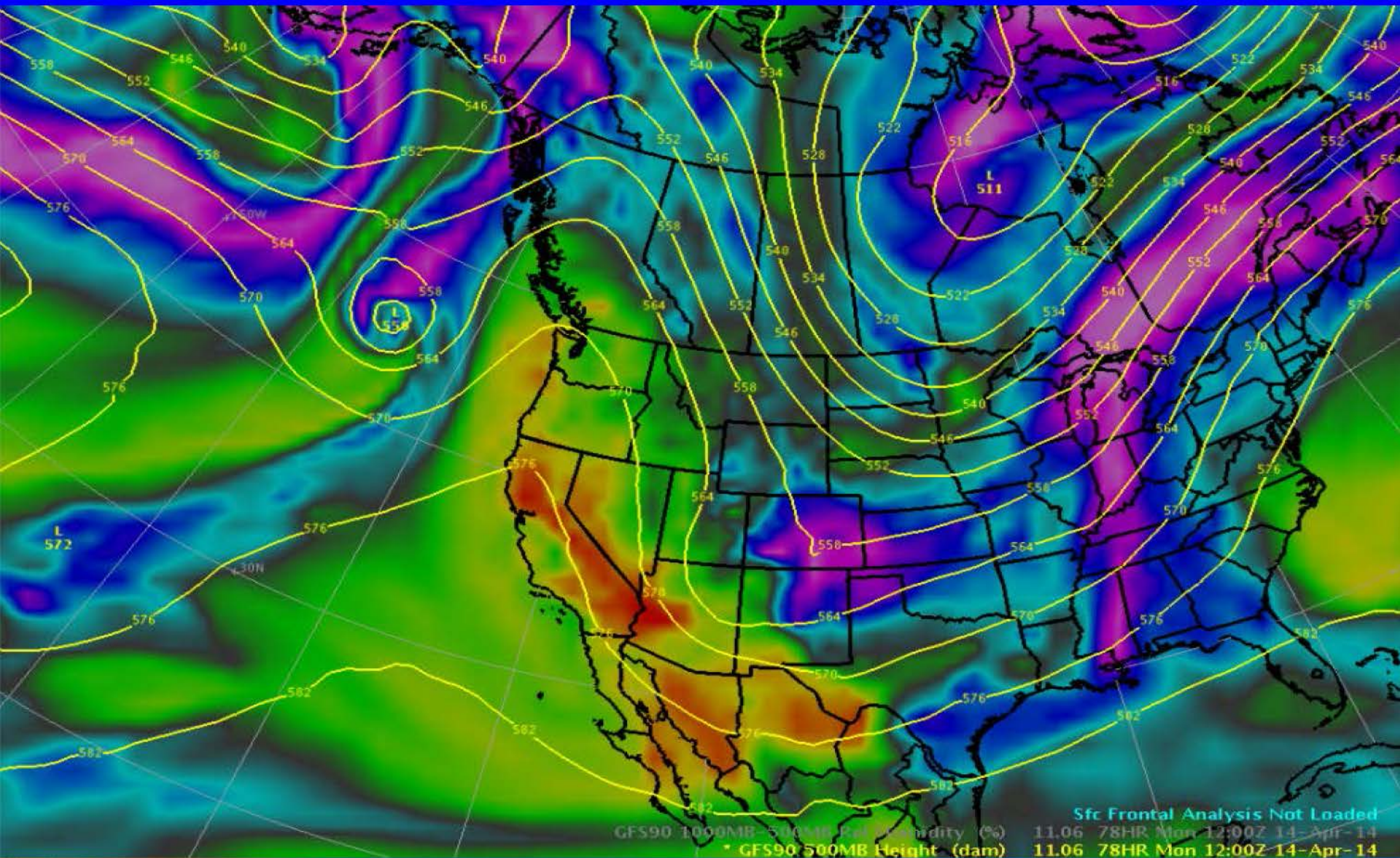
500 mb heights / moisture



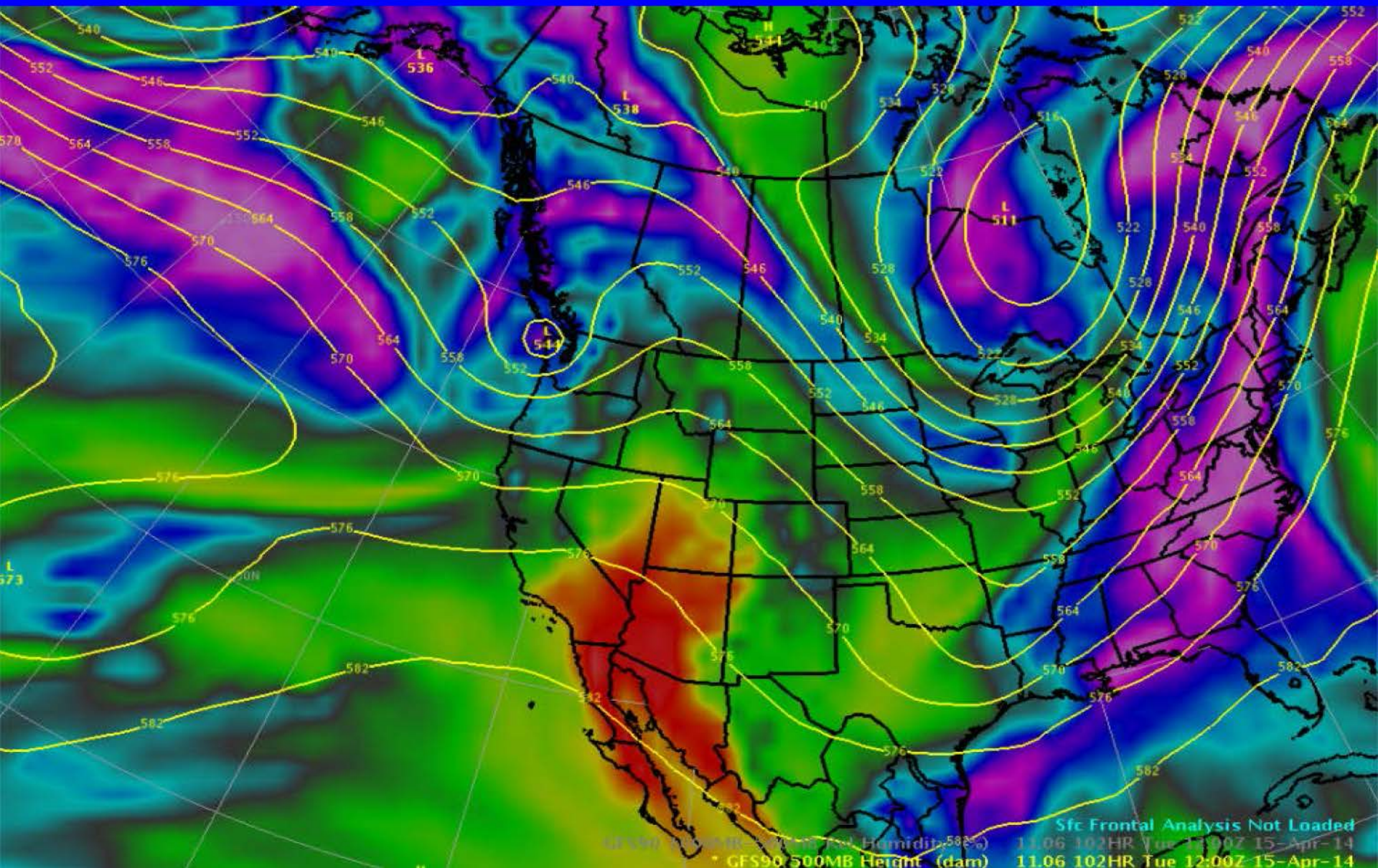
Sunday, April 13



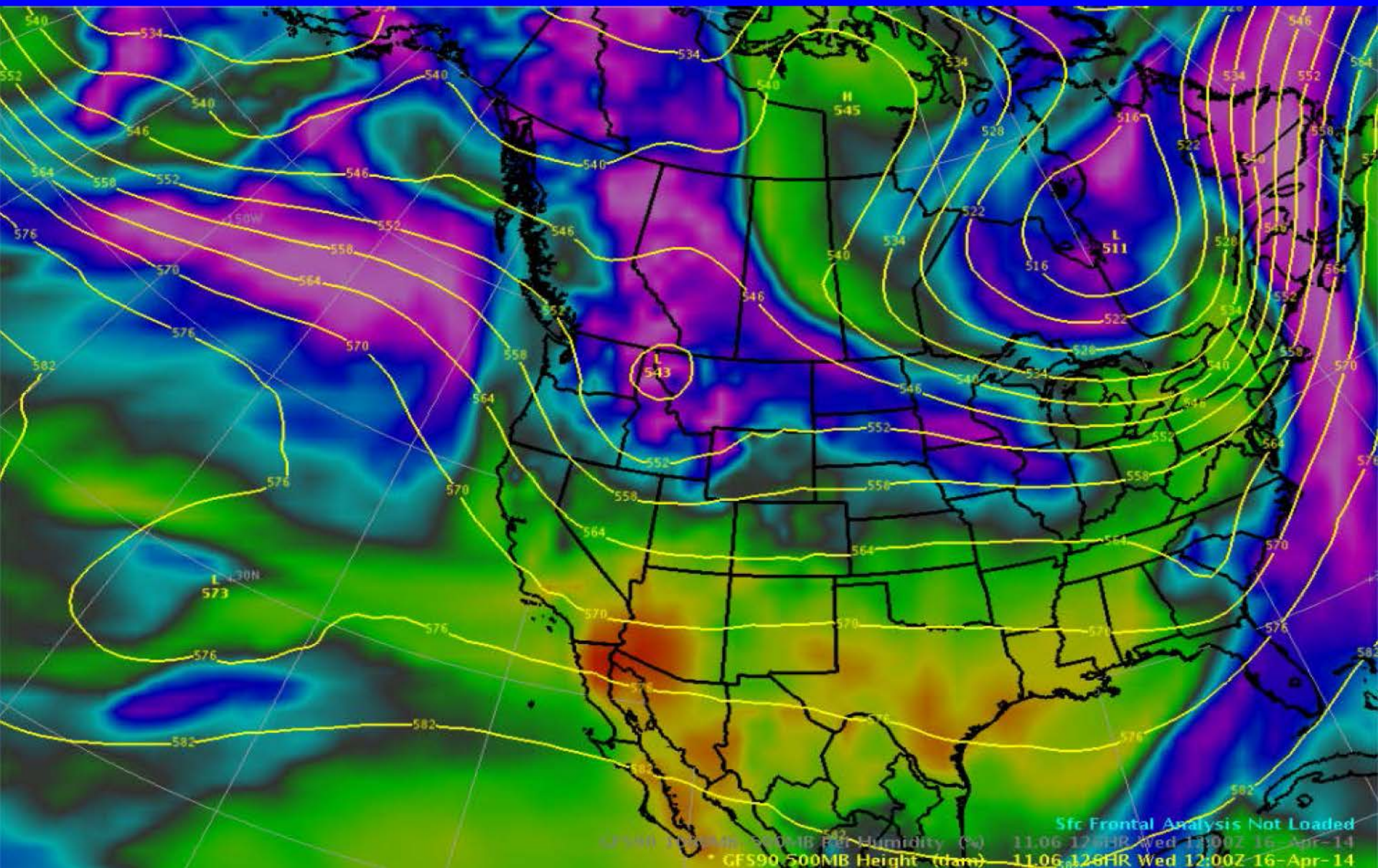
Monday, April 14



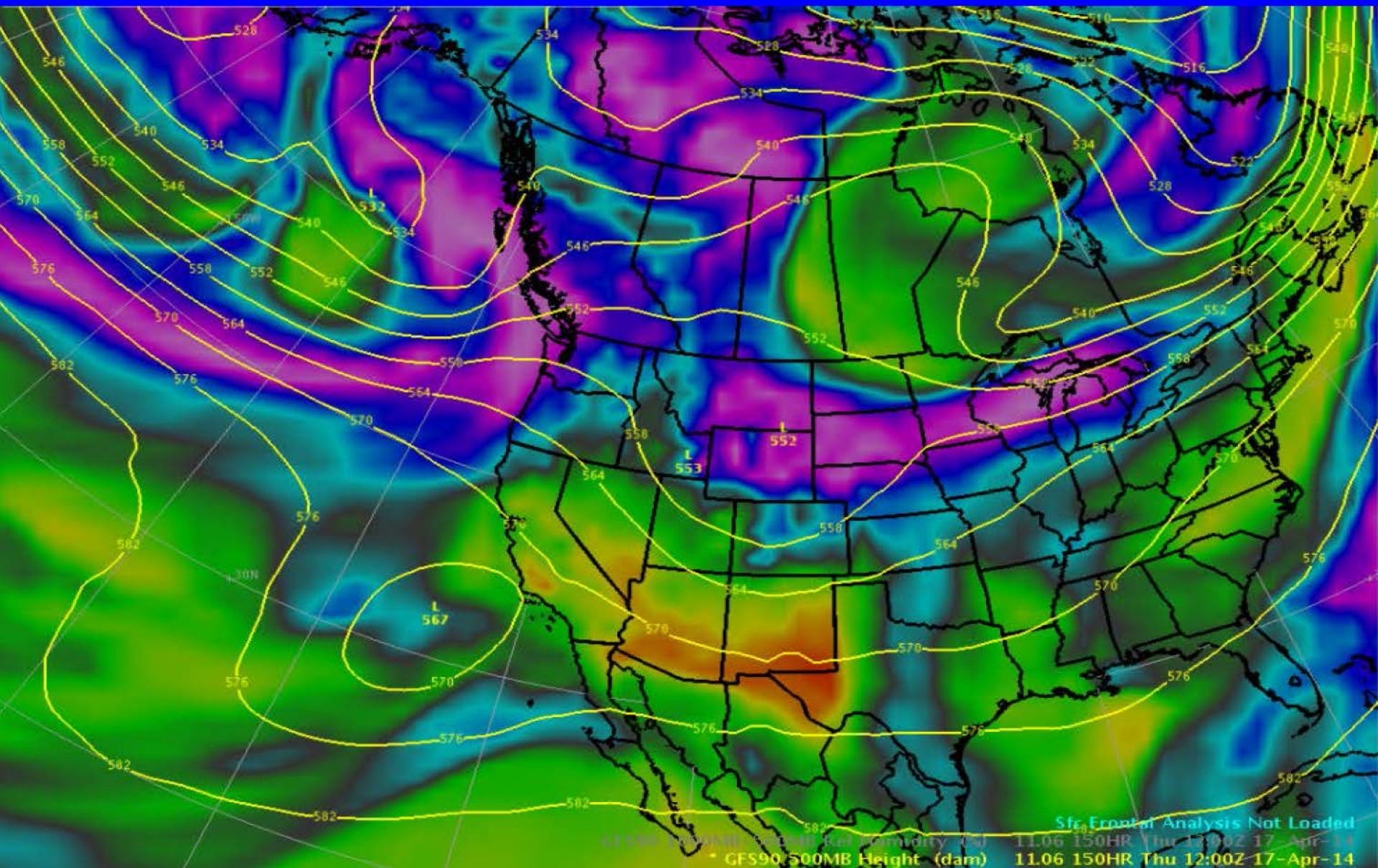
Tuesday, April 15



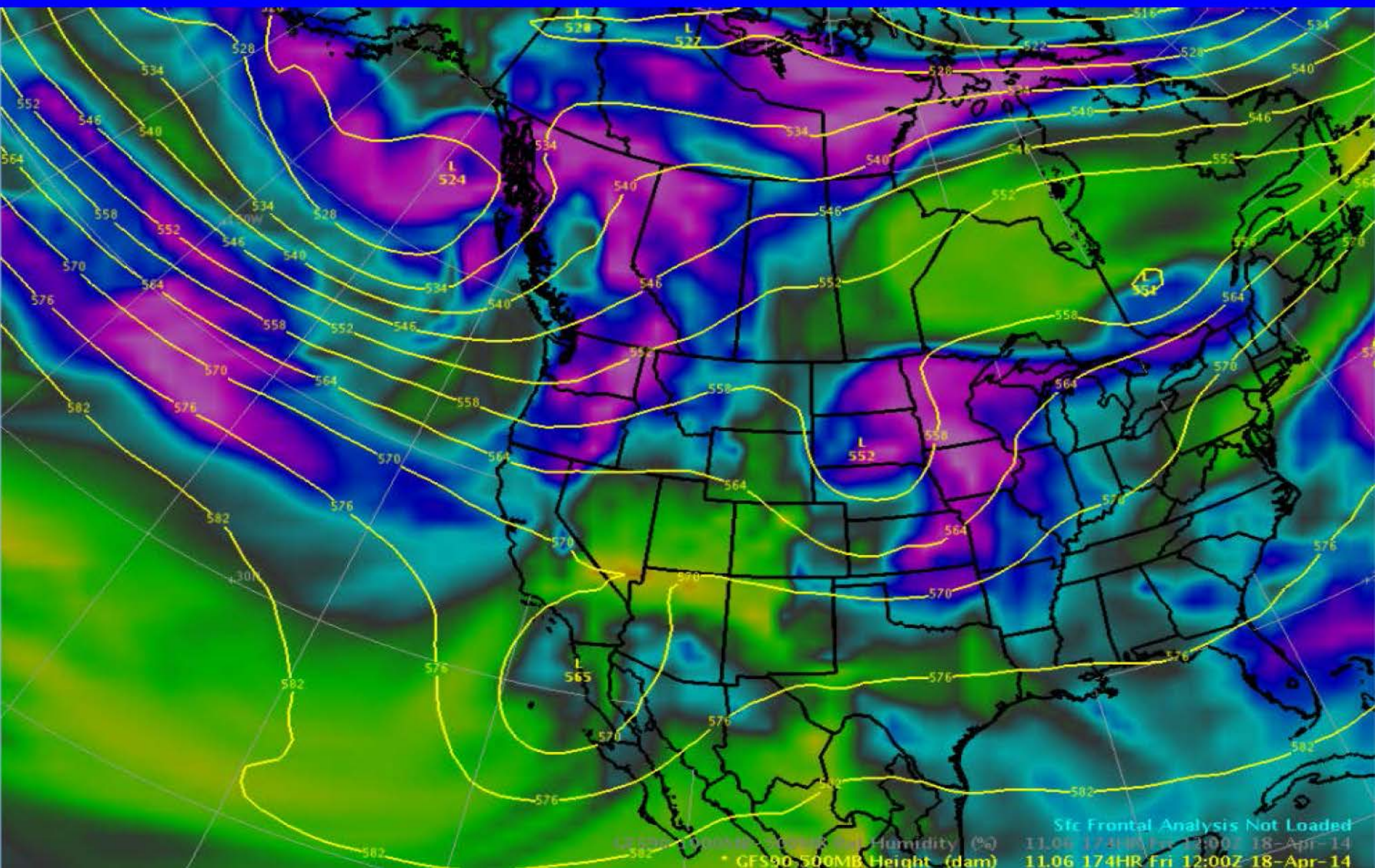
Wednesday, April 16



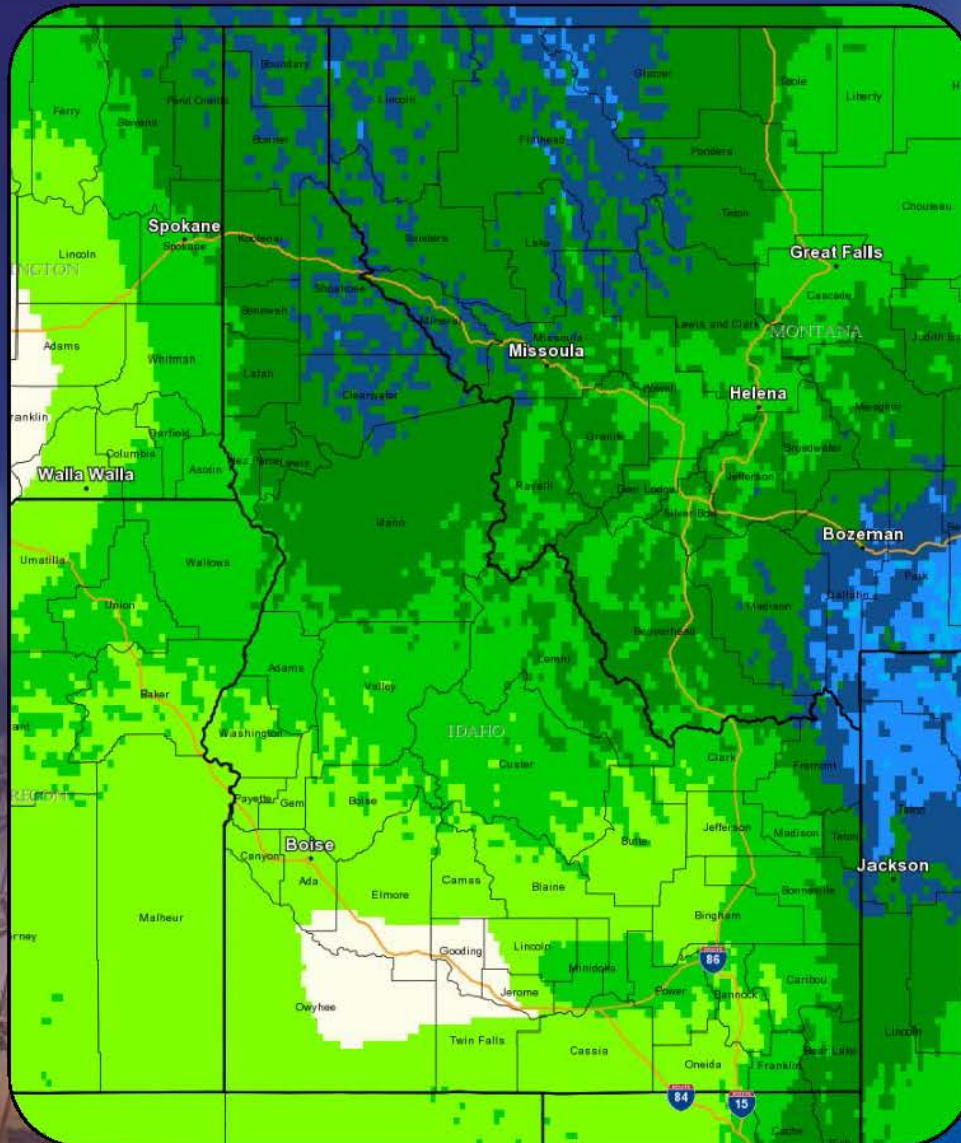
Thursday, April 17



Friday, April 18

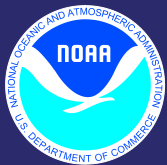


Precipitation (Through 6 AM MDT, Friday, April 18)

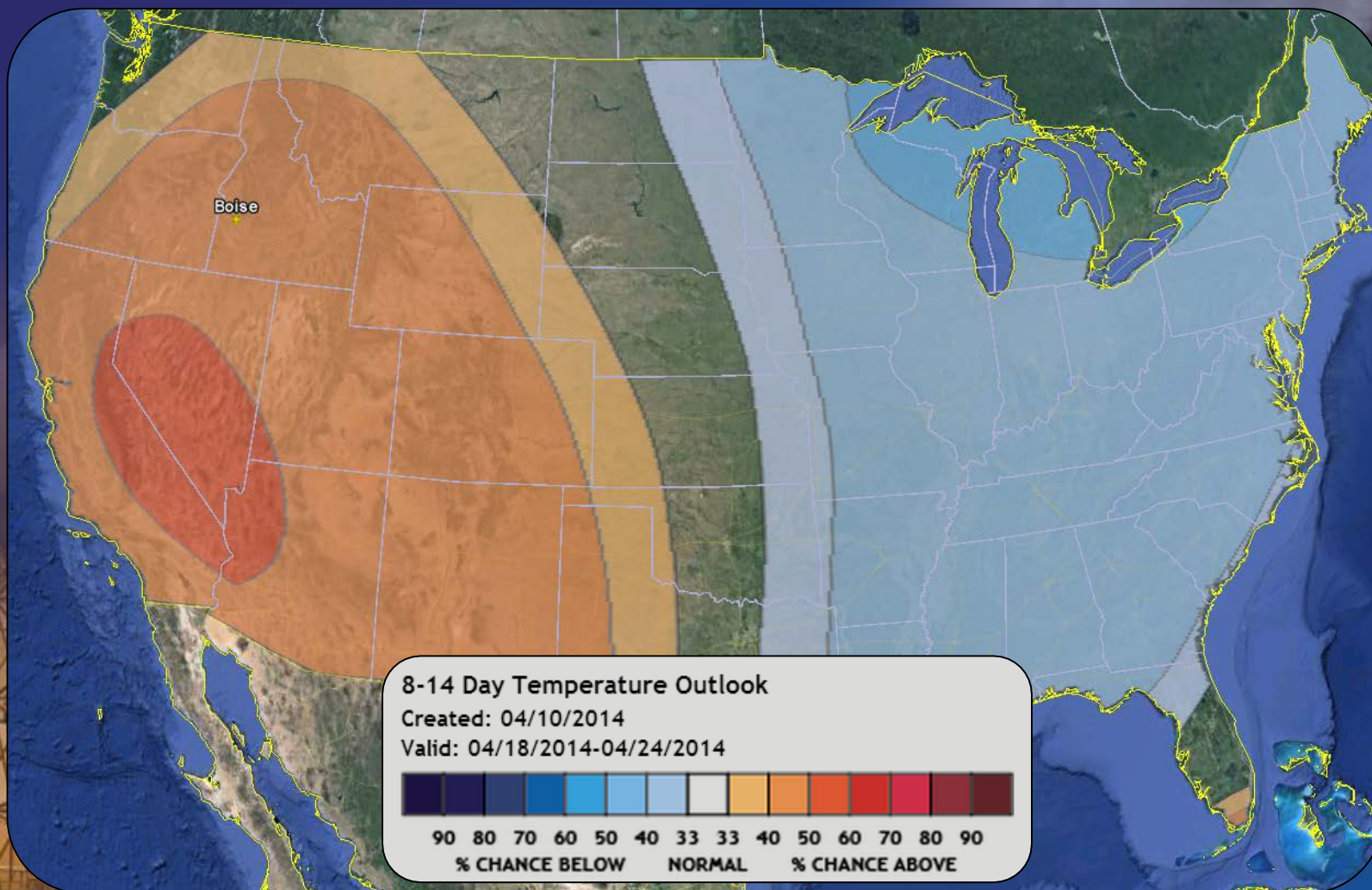
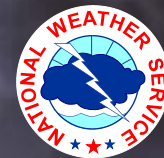


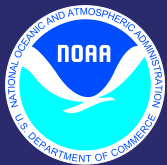
Seven Day Total Precipitation



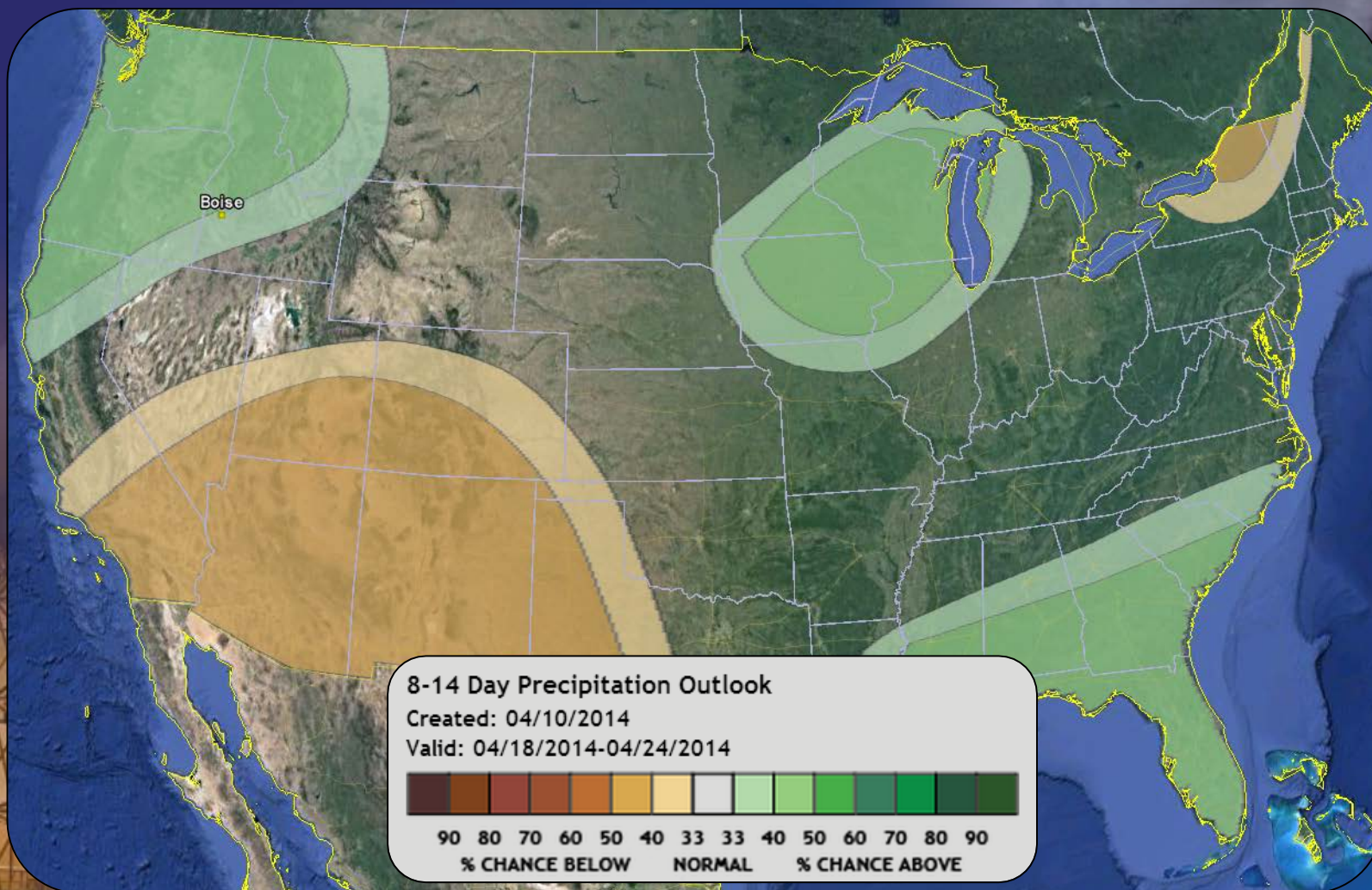
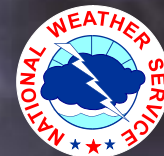


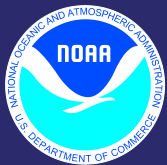
8-14 Day Temperature Outlook



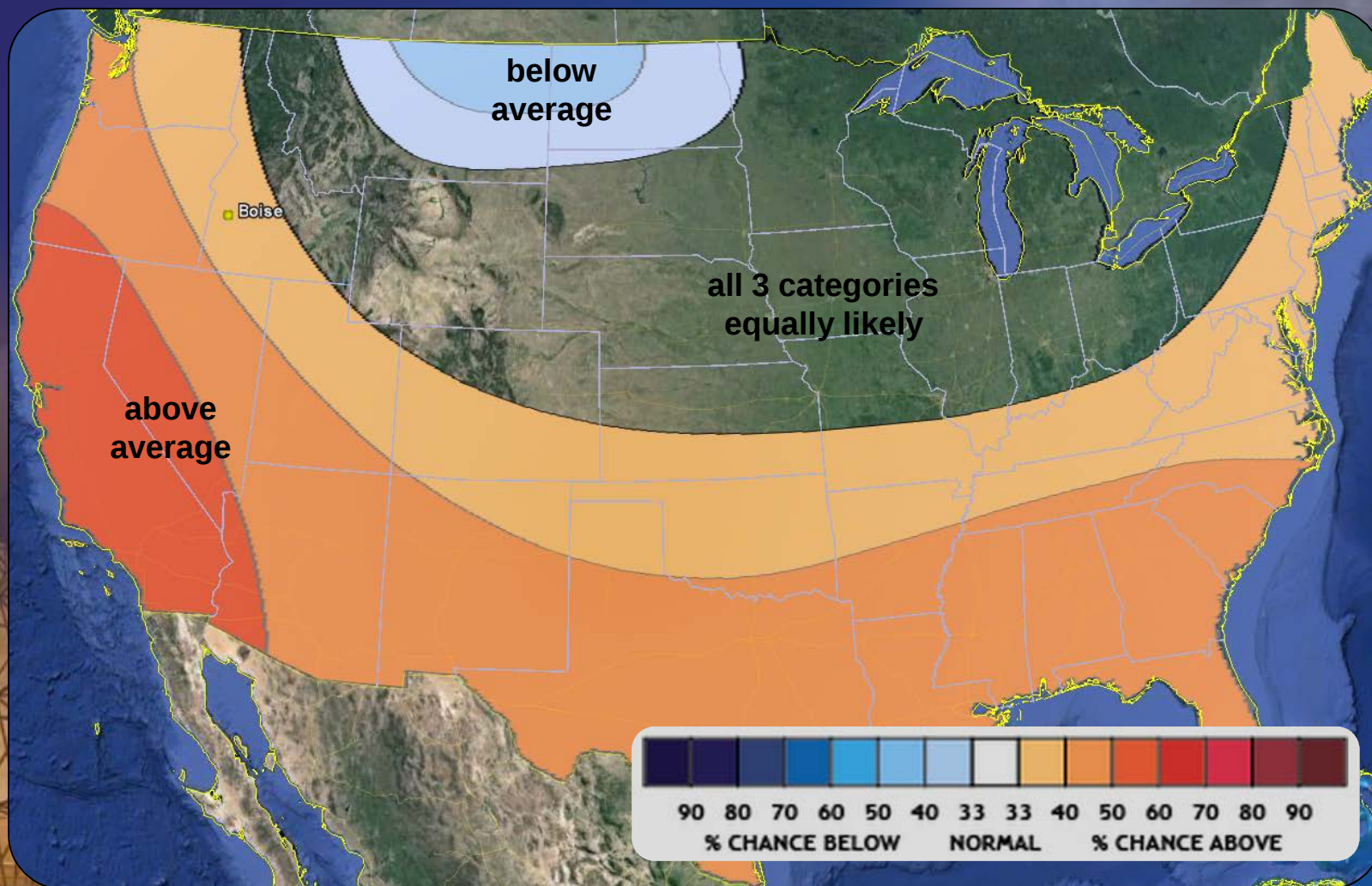


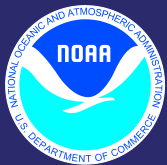
8-14 Day Precipitation Outlook



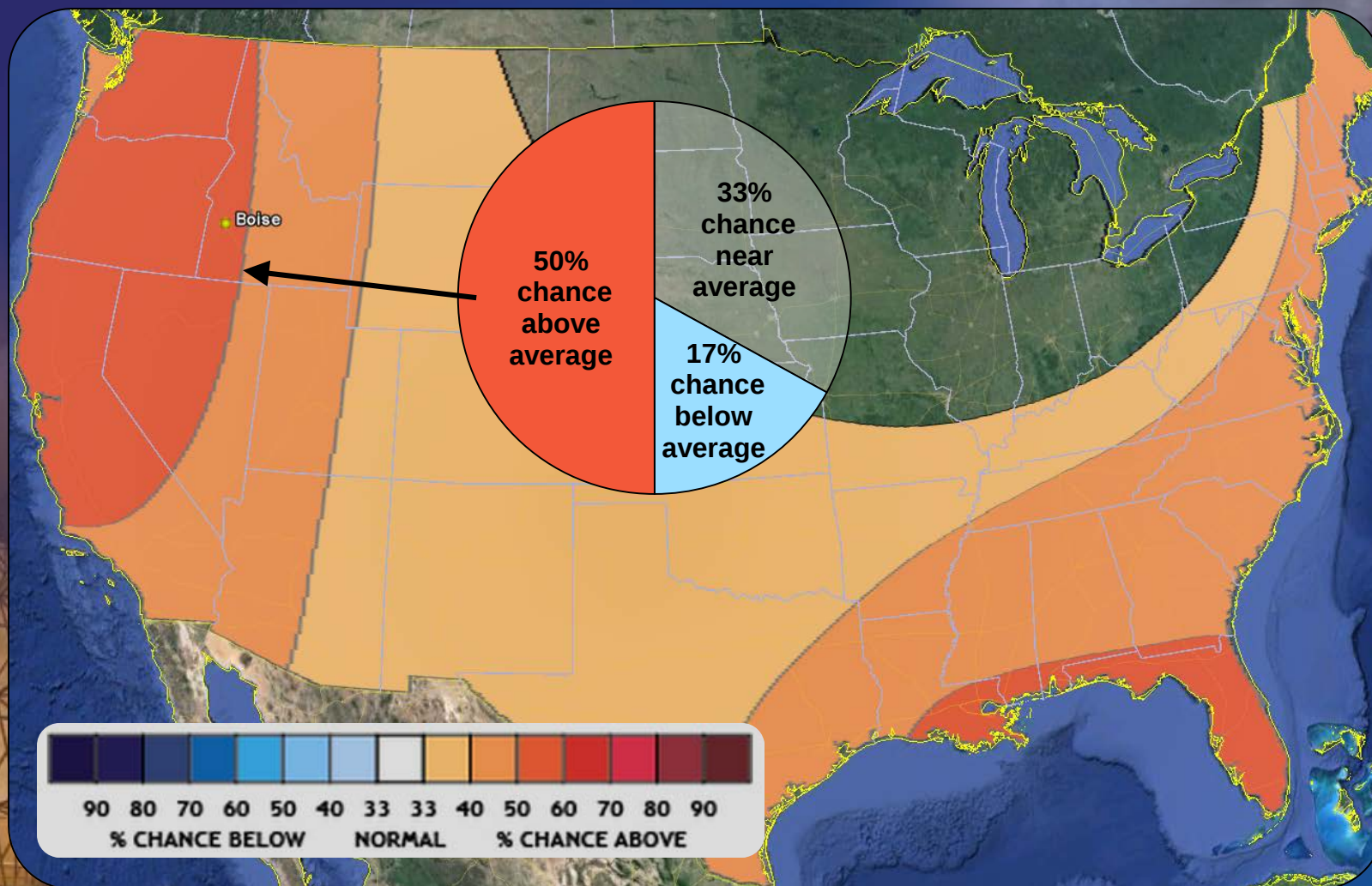


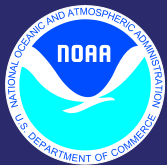
Temperature Outlook May-Jun-Jul



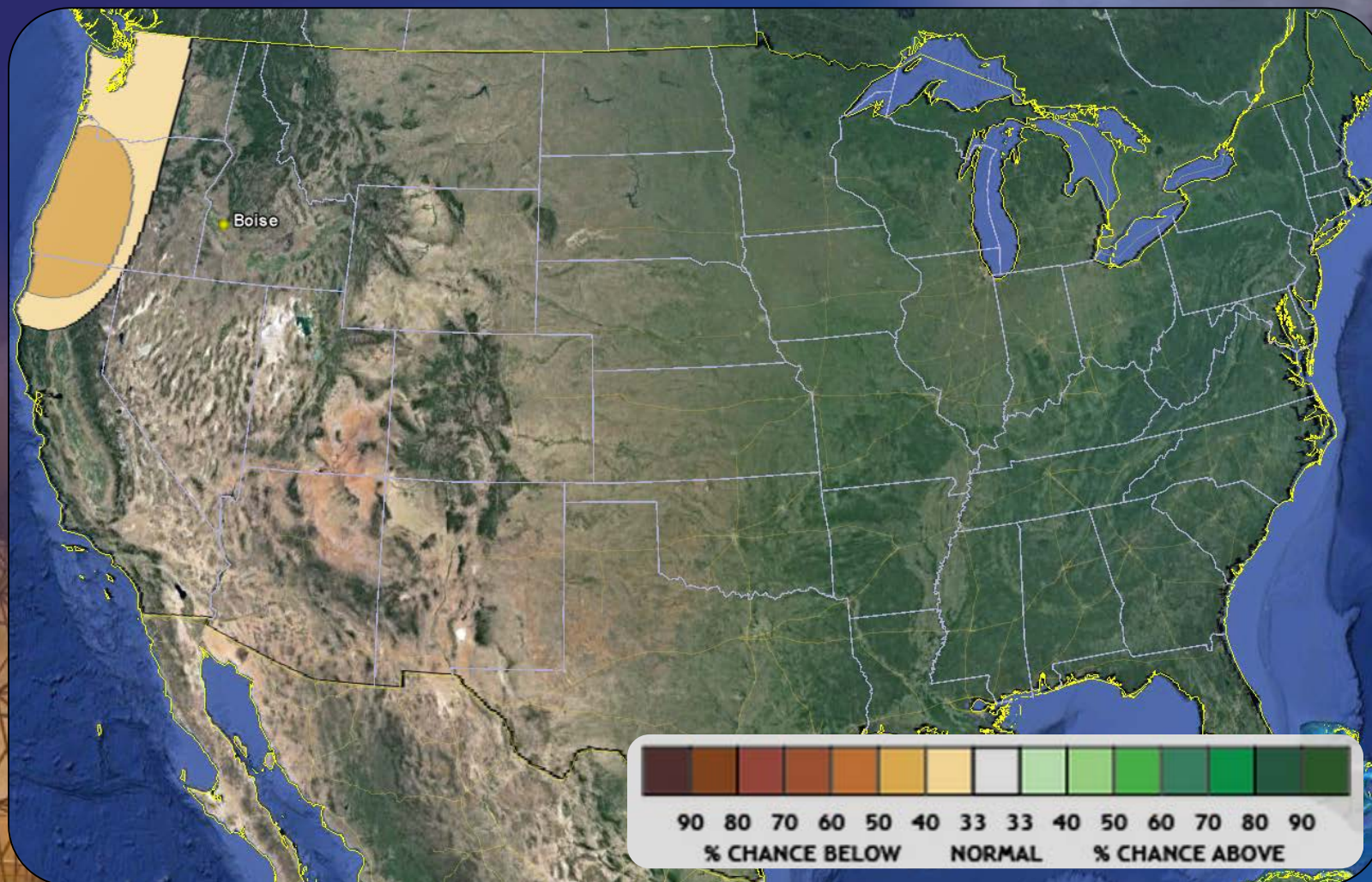


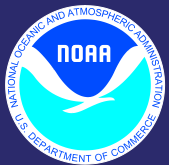
Temperature Outlook Jul-Aug-Sep



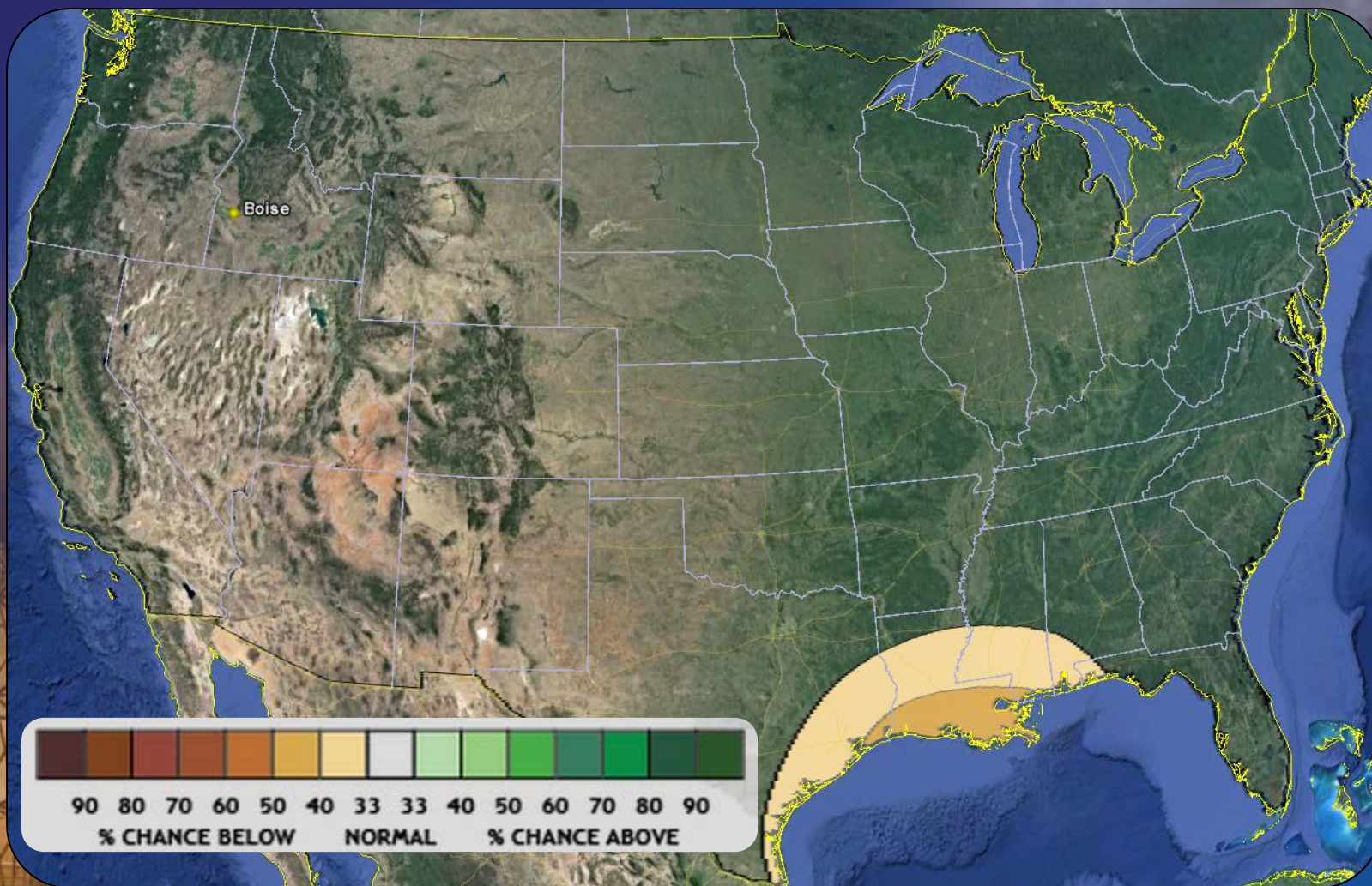


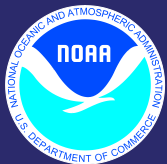
Precipitation Outlook May-Jun-Jul



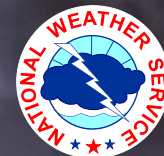


Precipitation Outlook Jul-Aug-Sep

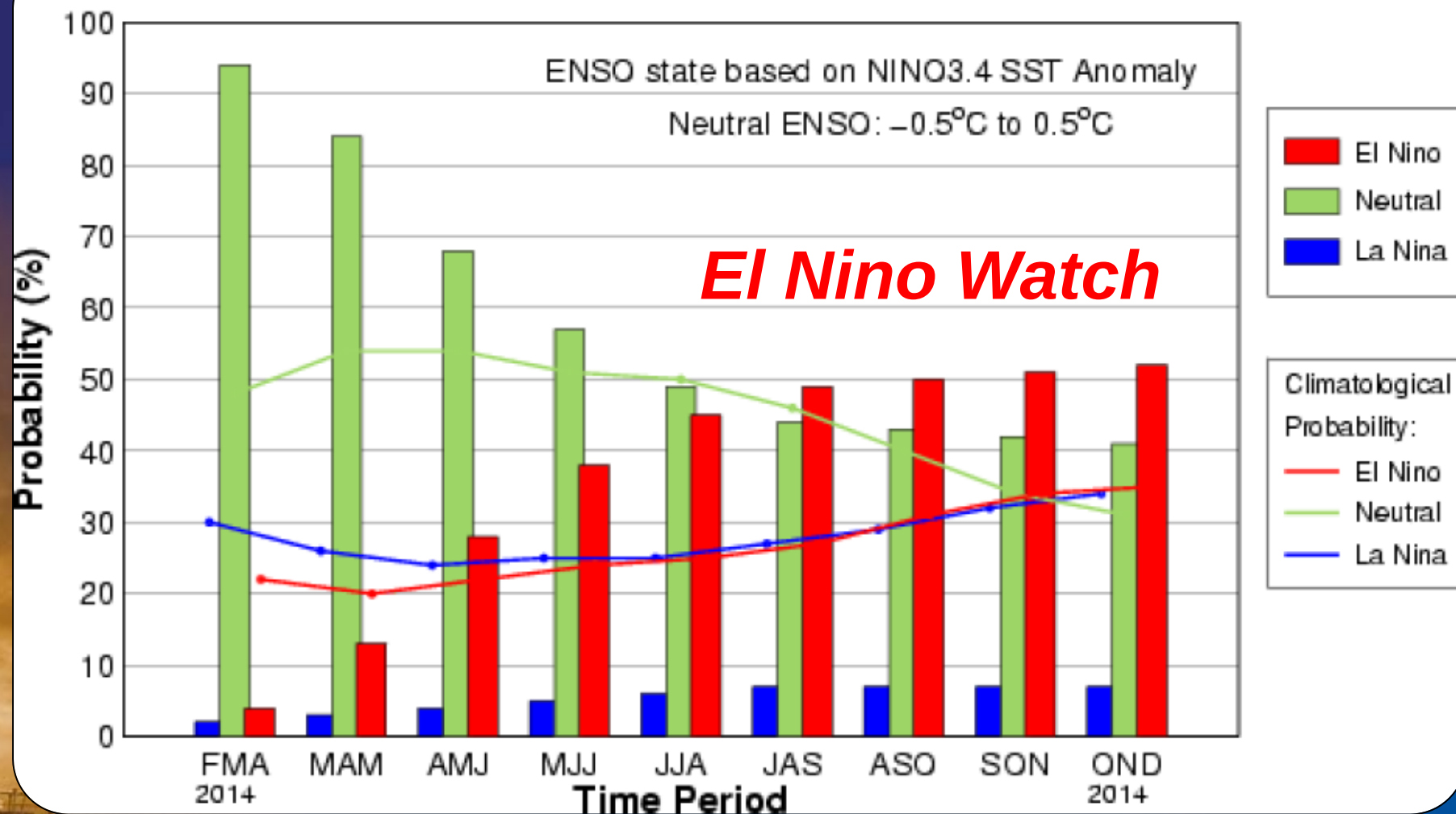




ENSO Outlook

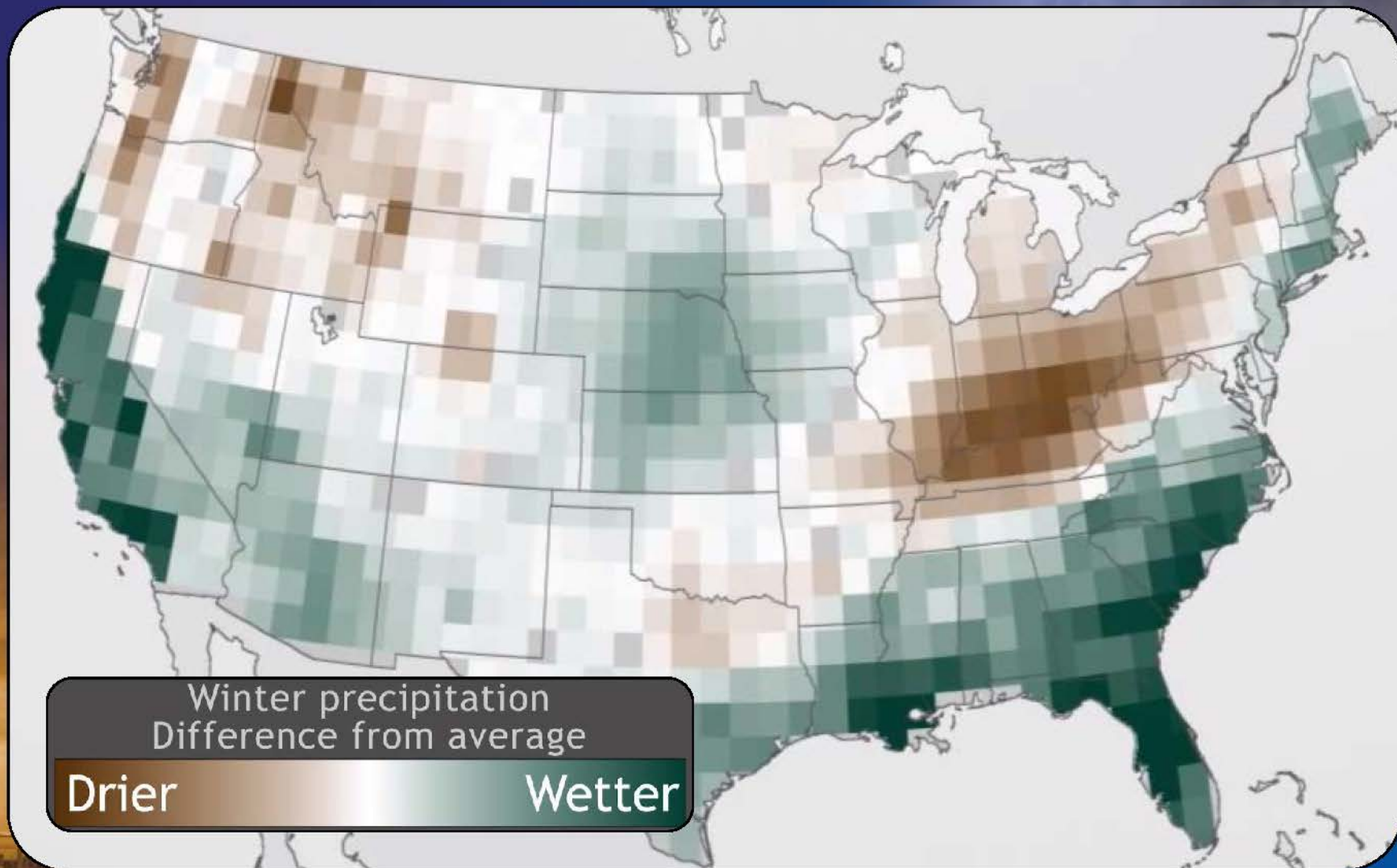


Early-Mar CPC/IRI Consensus Probabilistic ENSO Forecast



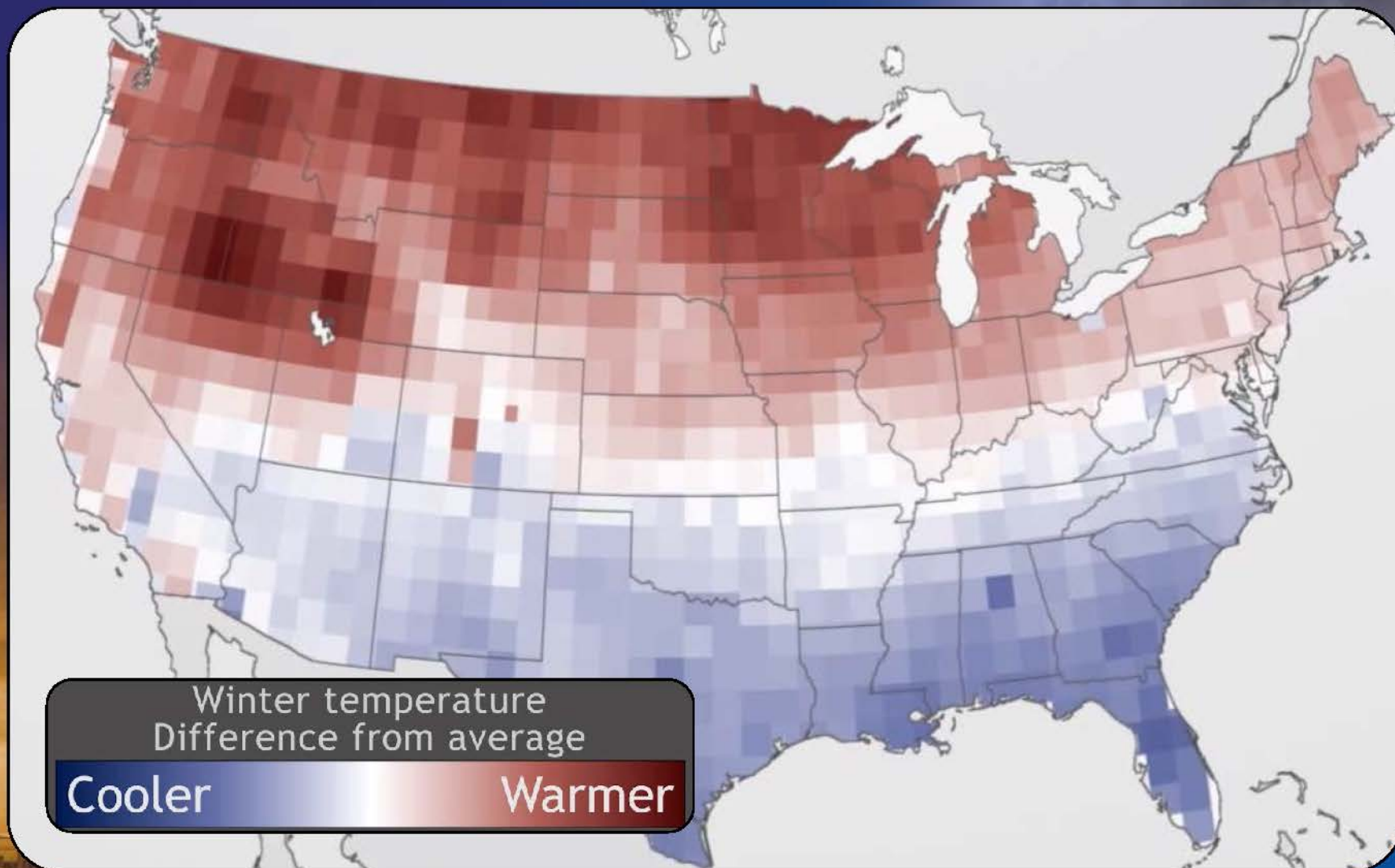


Typical El Nino Winter Impacts

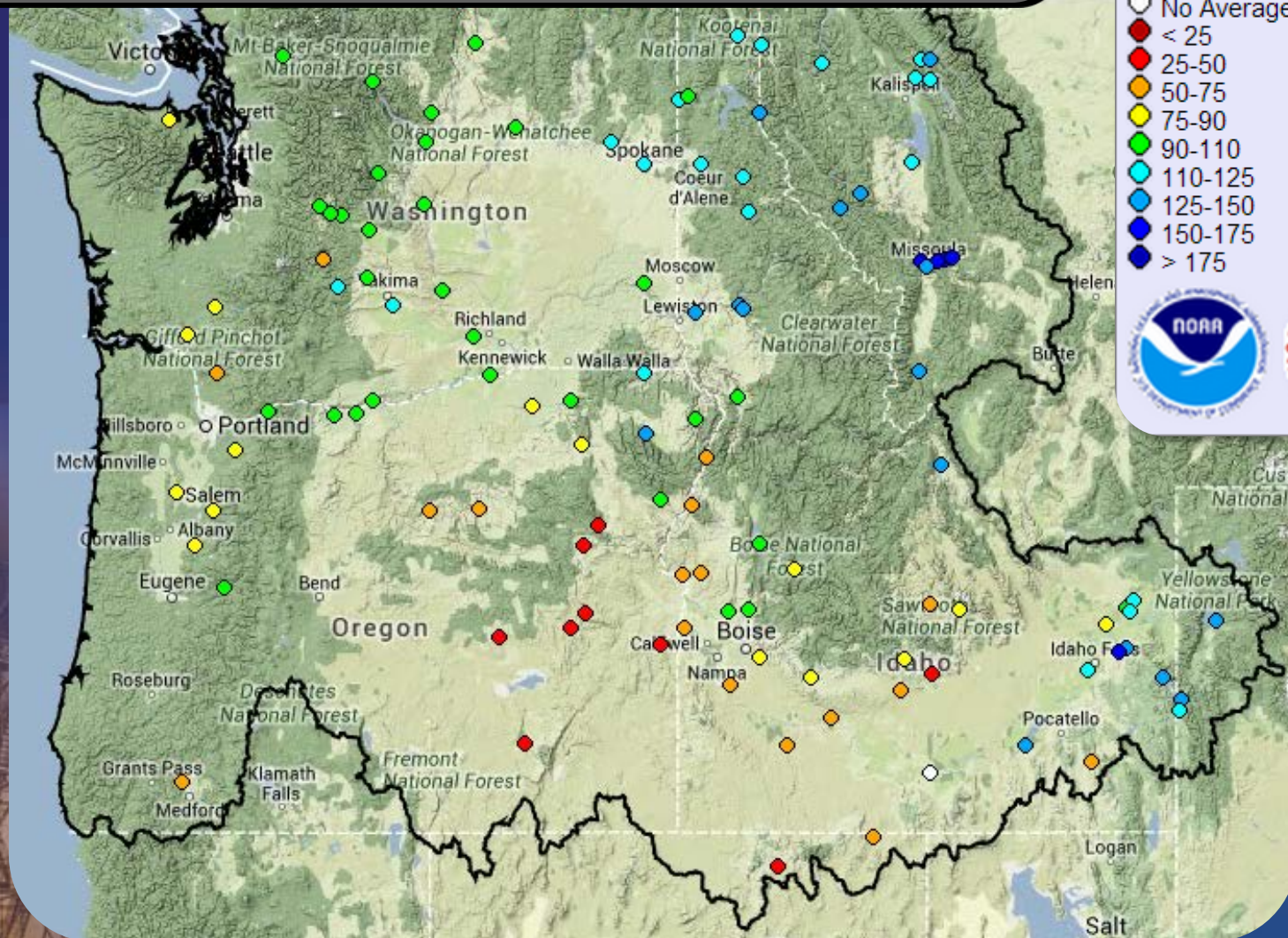




Typical El Nino Winter Impacts



Northwest River Forecast Center Water Supply Forecasts



<http://www.nwrfc.noaa.gov>

<http://www.cbrfc.noaa.gov>