

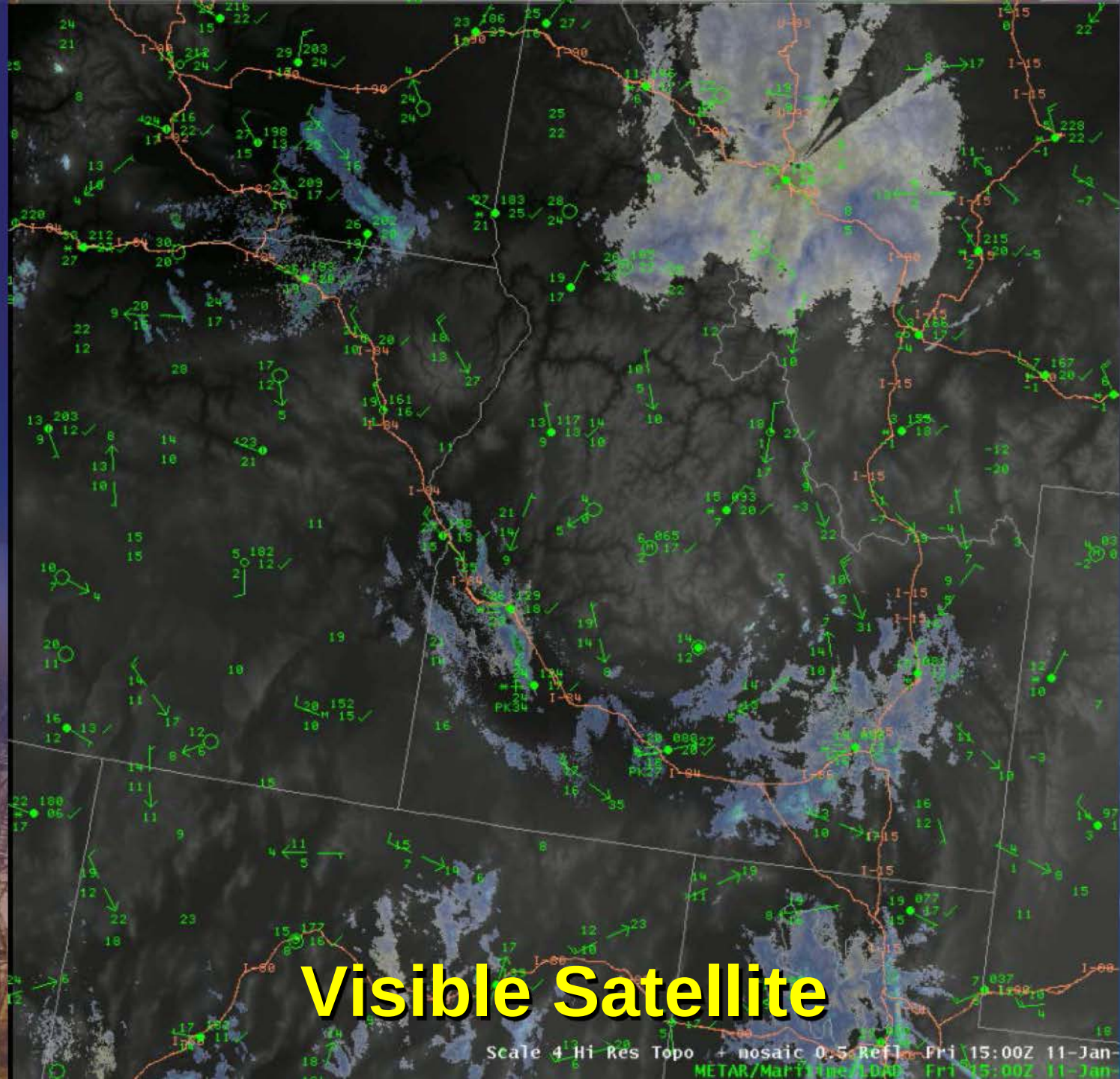
Idaho Weather and Climate Outlook

IDWR Briefing, January 11 2013



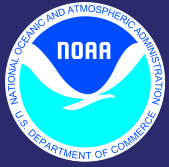
Troy Lindquist, NOAA National Weather Service

- Temperature and Precipitation Anomalies
- Snowpack
- Forecast for next 7 days
- Three Month Climate Outlook



Visible Satellite

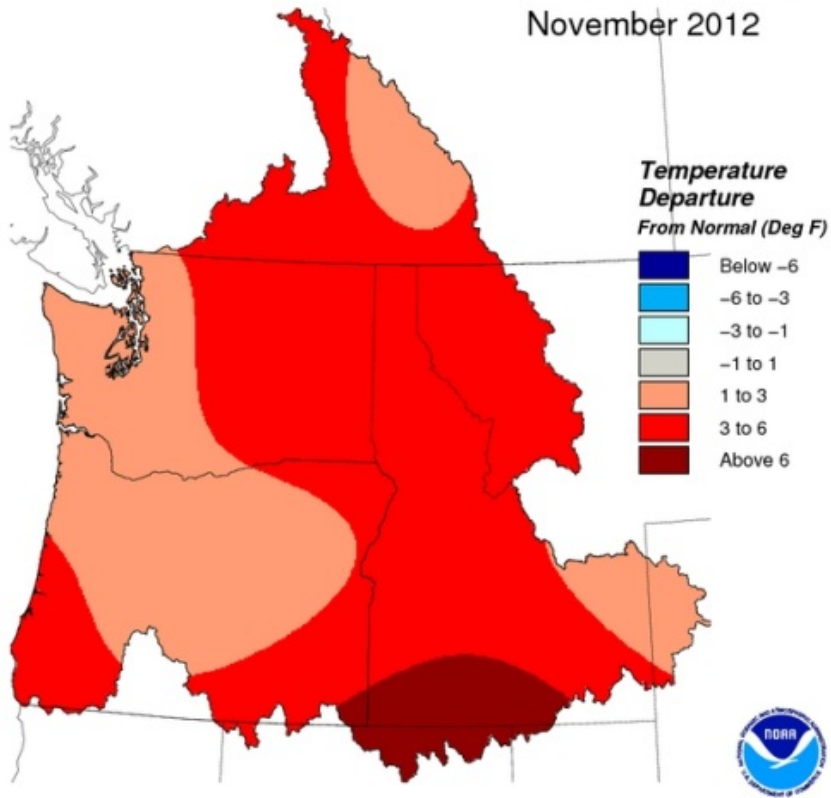
Scale 4 Hi Res Topo / mosaic 0.5 Refl - Pri 15:00Z 11-Jan-METAR/Maritime-DAR - Fri 15:00Z 11-Jan-



Temperature Anomalies 2013 Water Year



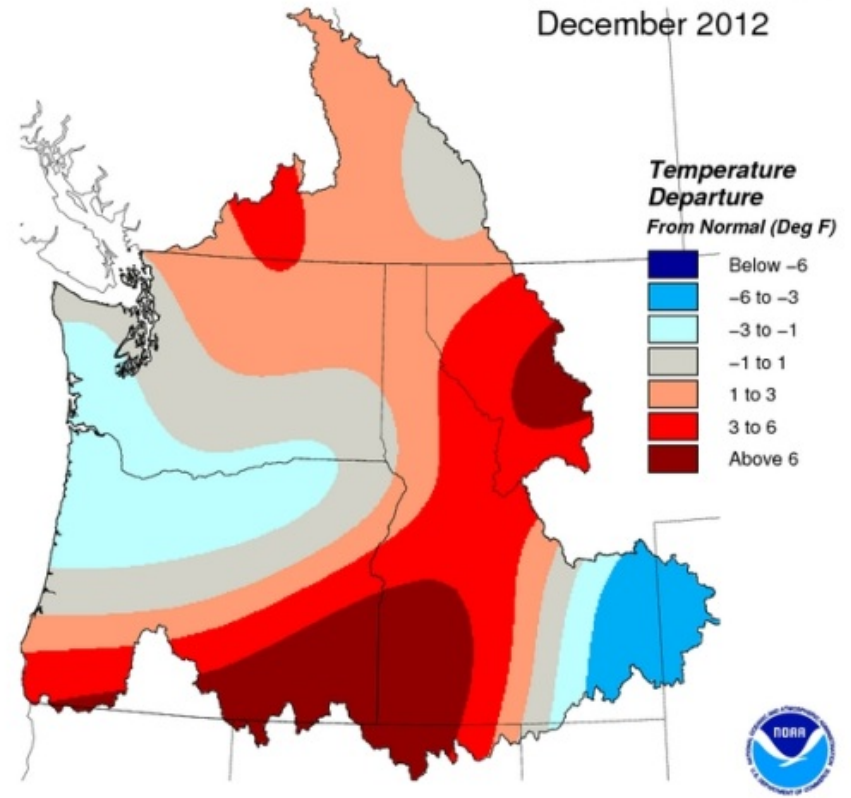
Temperature Departure
November 2012



Creation Time: Wed, Dec 5, 2012

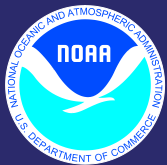
Northwest River Forecast Center

Temperature Departure
December 2012

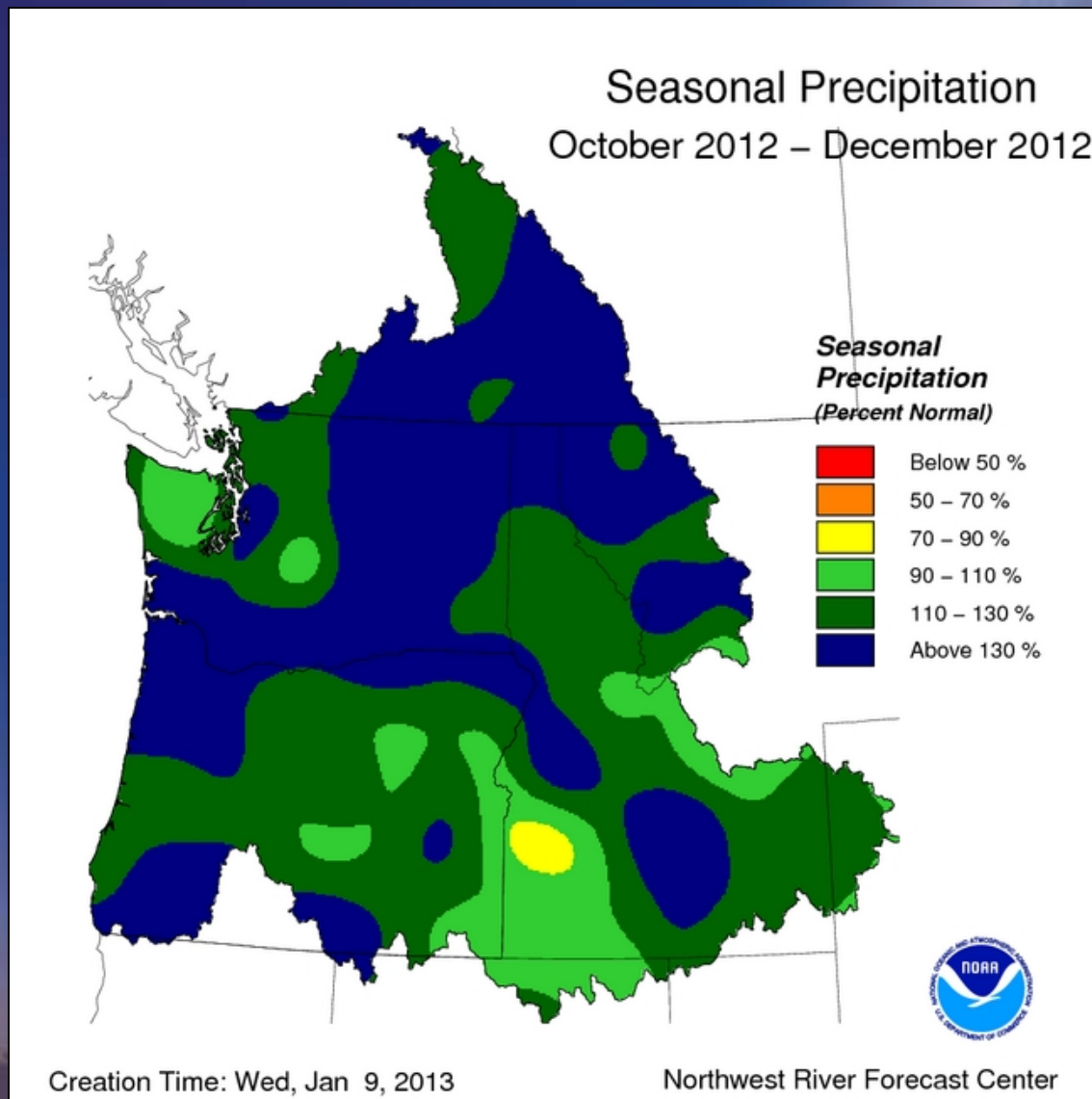
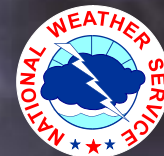


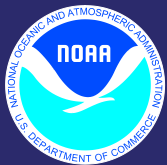
Creation Time: Wed, Jan 9, 2013

Northwest River Forecast Center

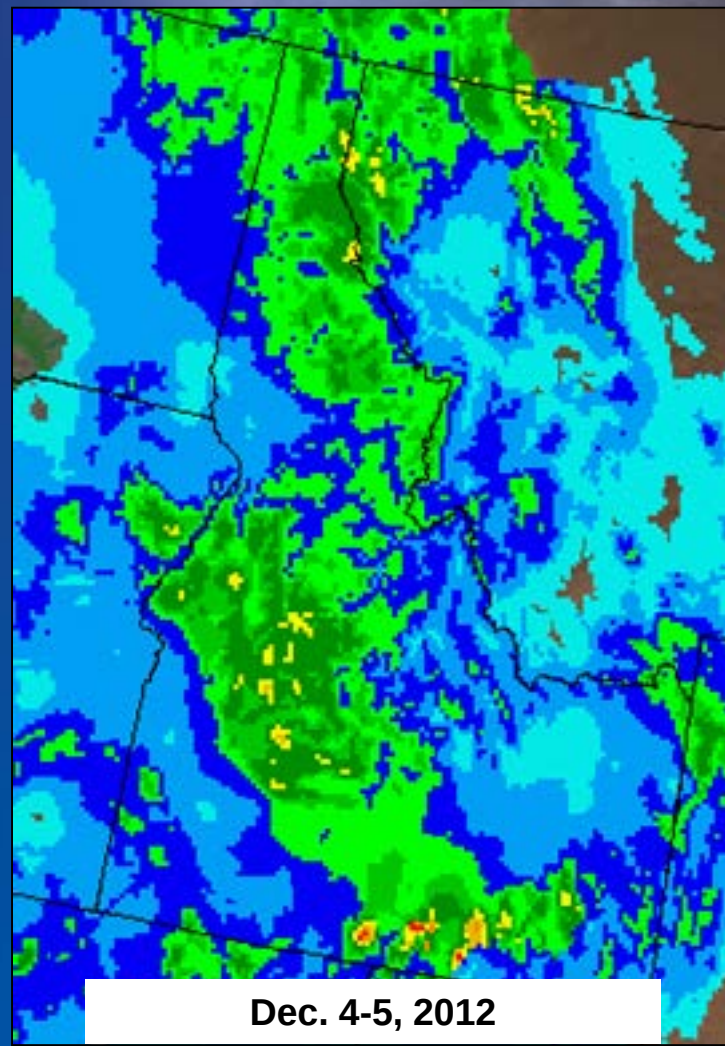
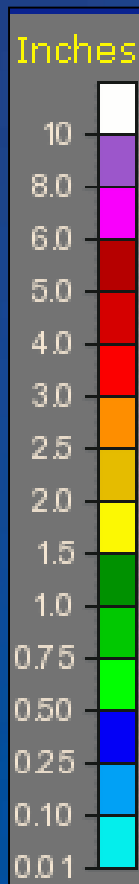
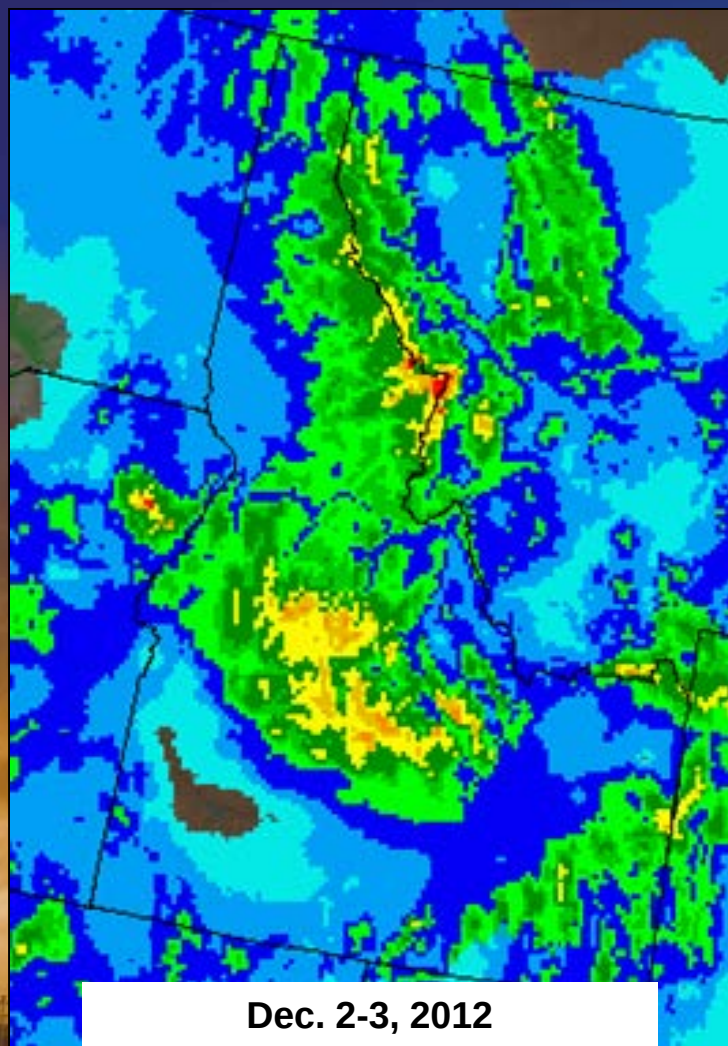
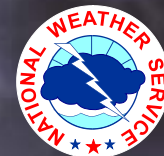


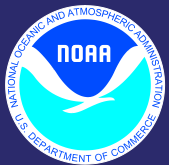
Precipitation Anomalies 2013 Water Year



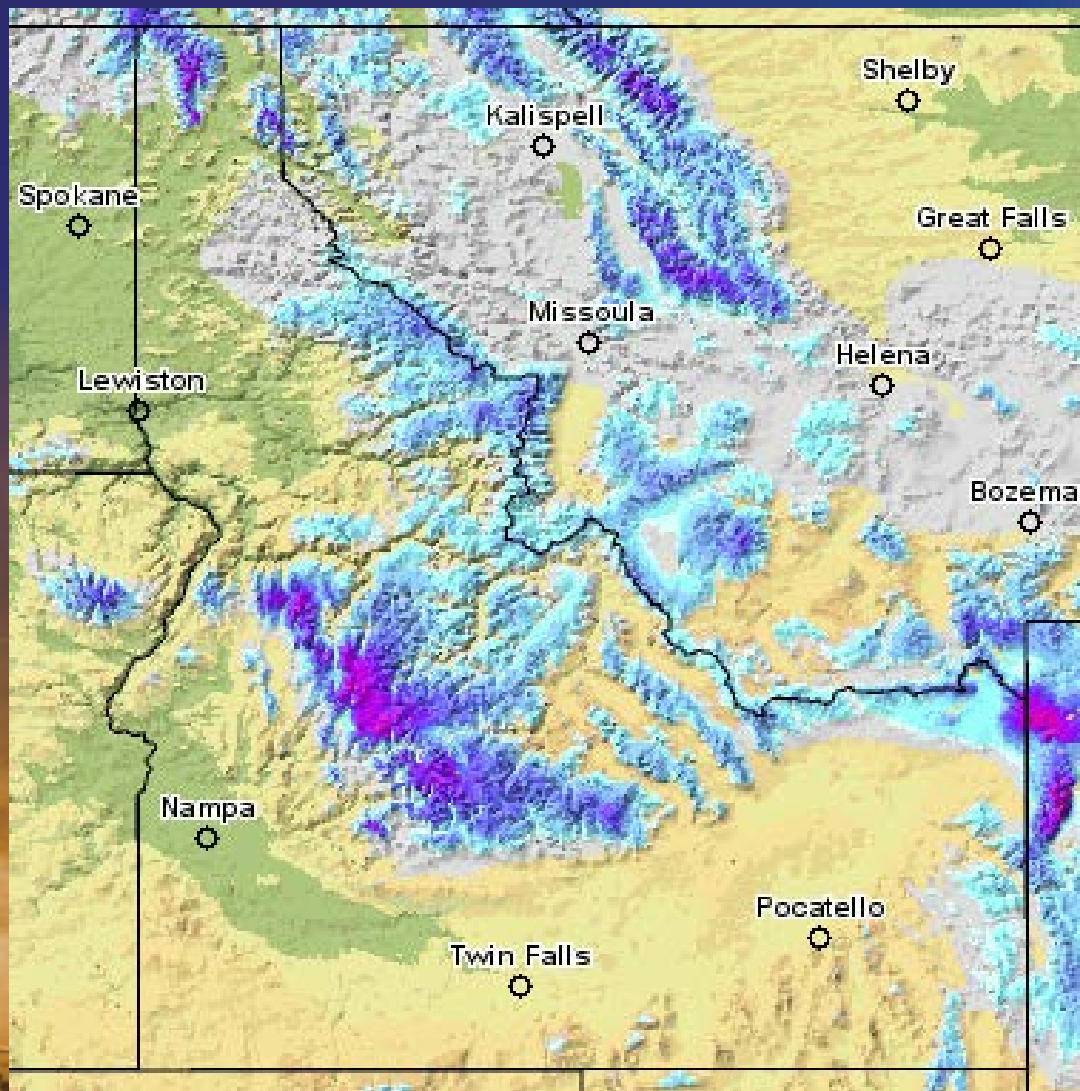


Precipitation Anomalies 2013 Water Year

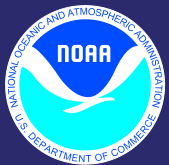




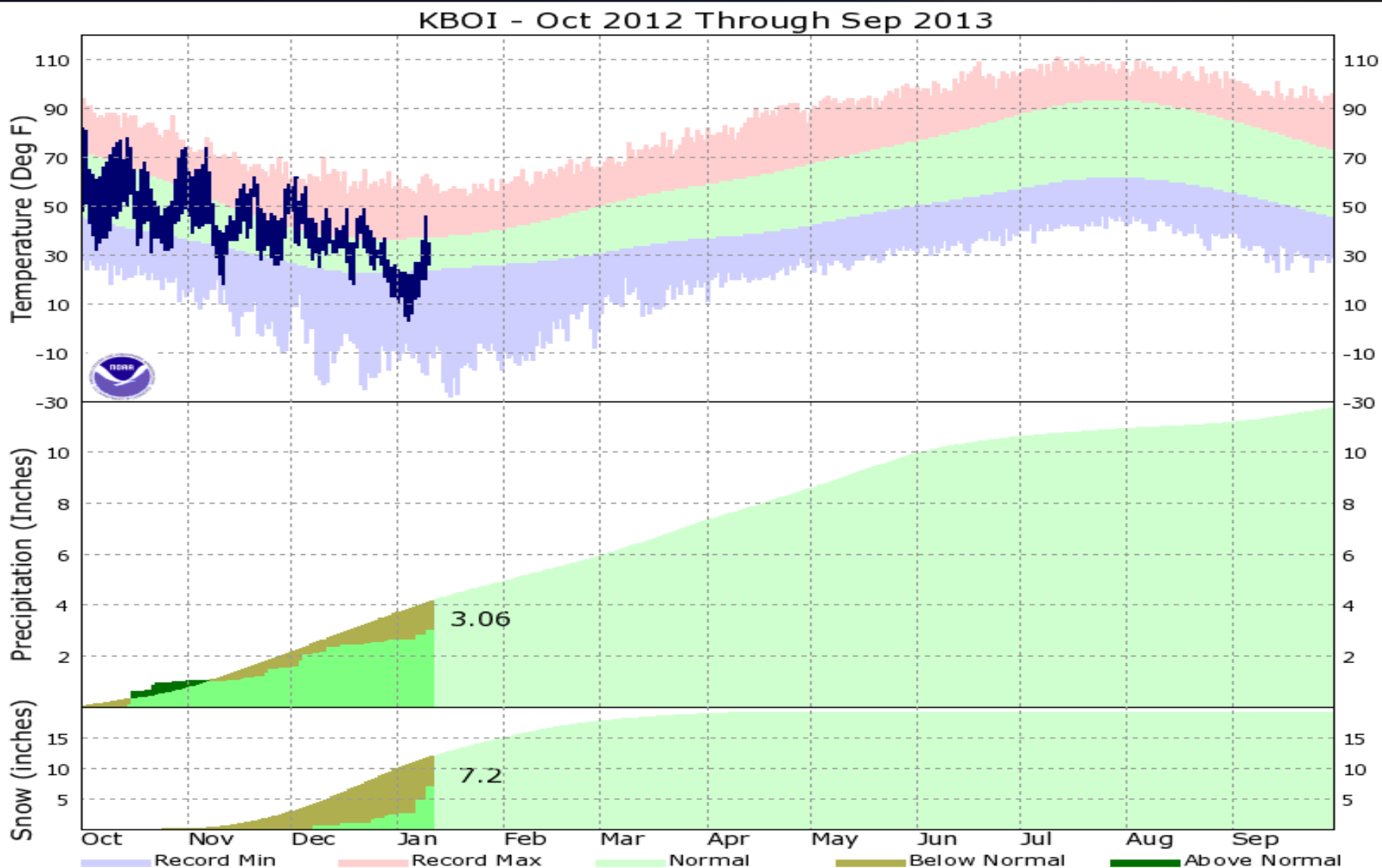
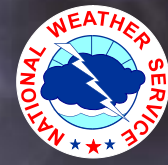
Precipitation Anomalies 2013 Water Year

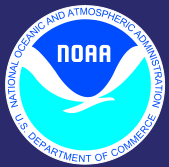


December 6, 2012
Snow
Water Equivalent



Temperature and Precipitation at Boise

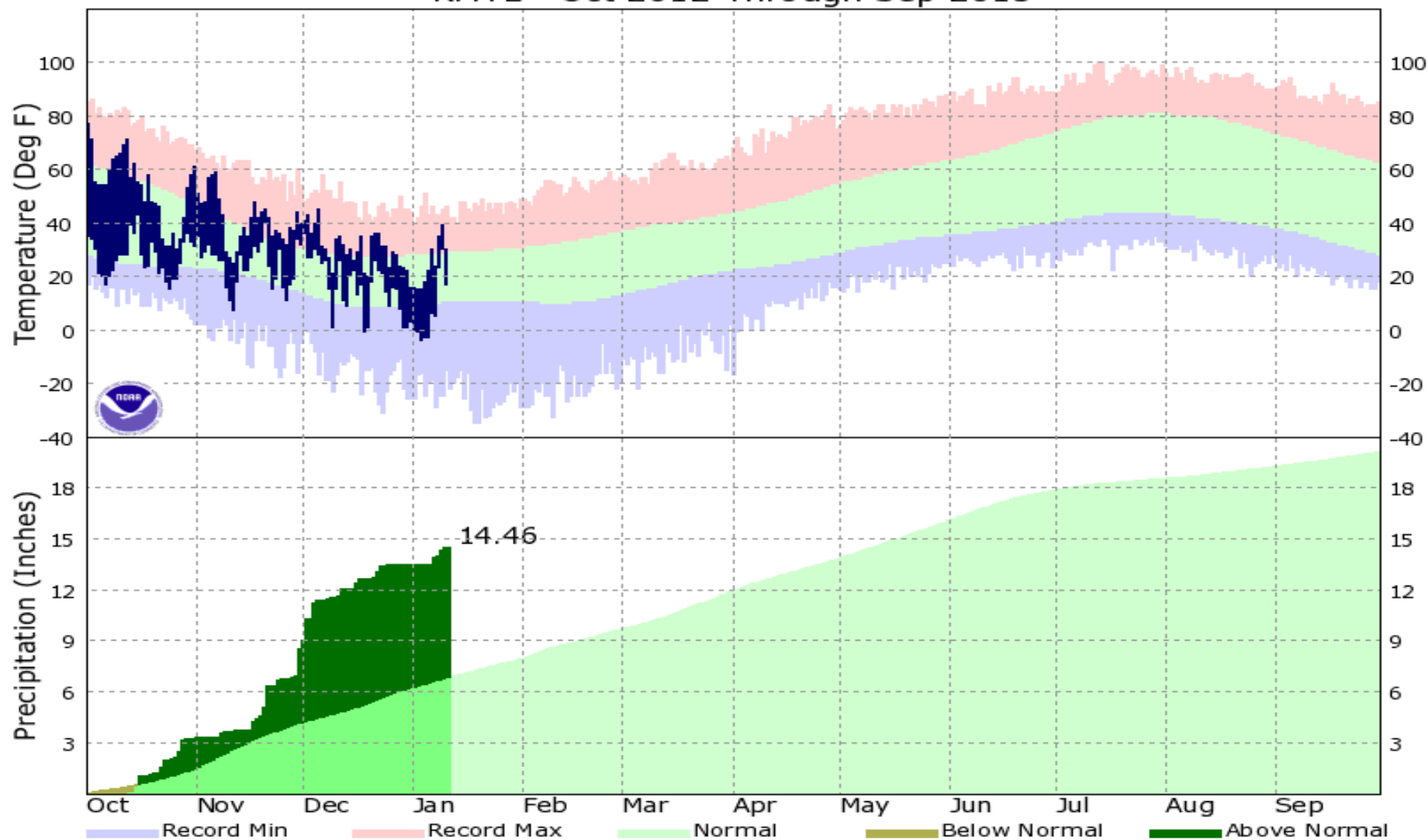


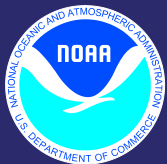


Temperature and Precipitation at McCall



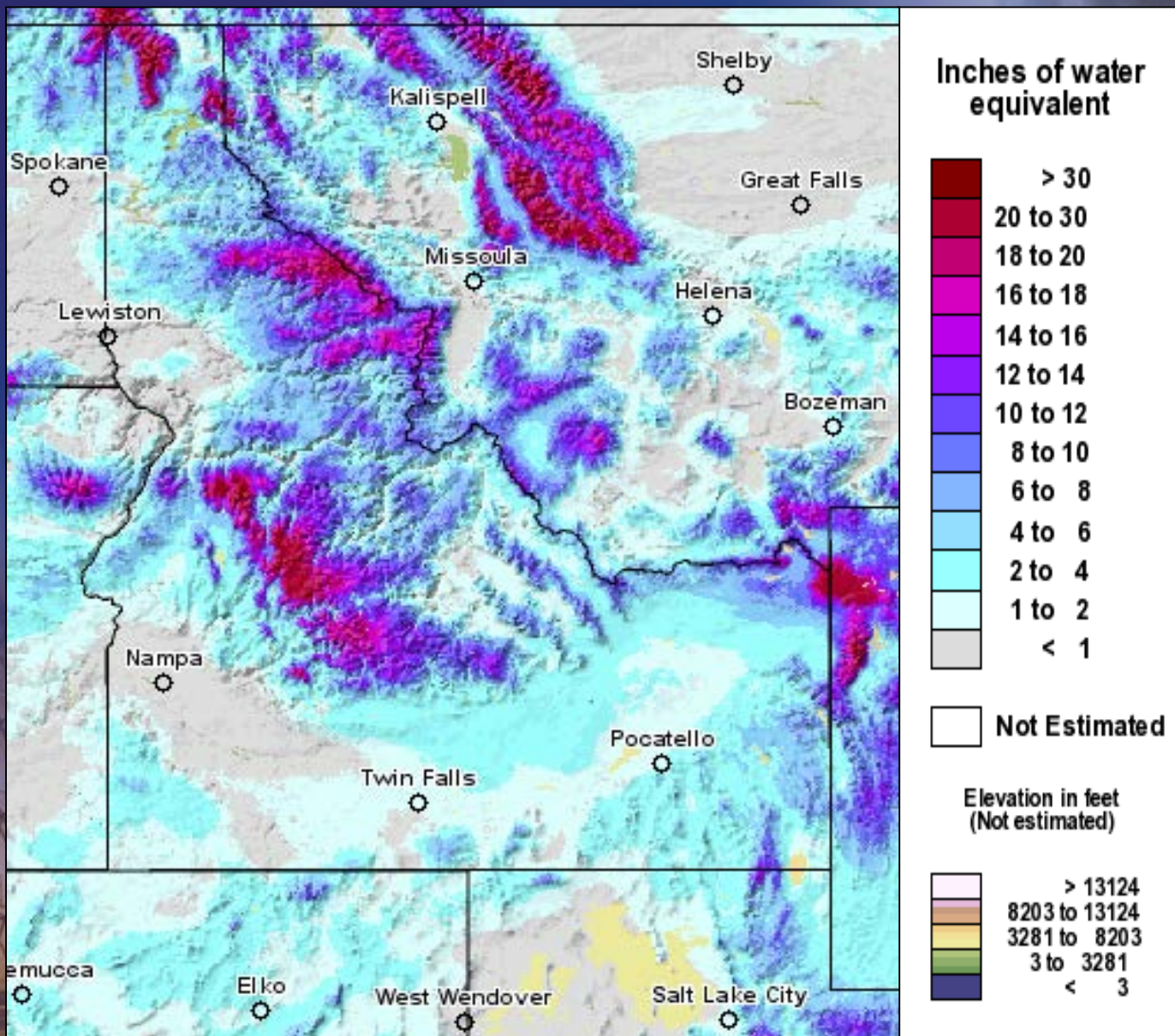
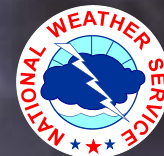
KMYL - Oct 2012 Through Sep 2013

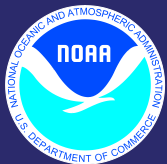




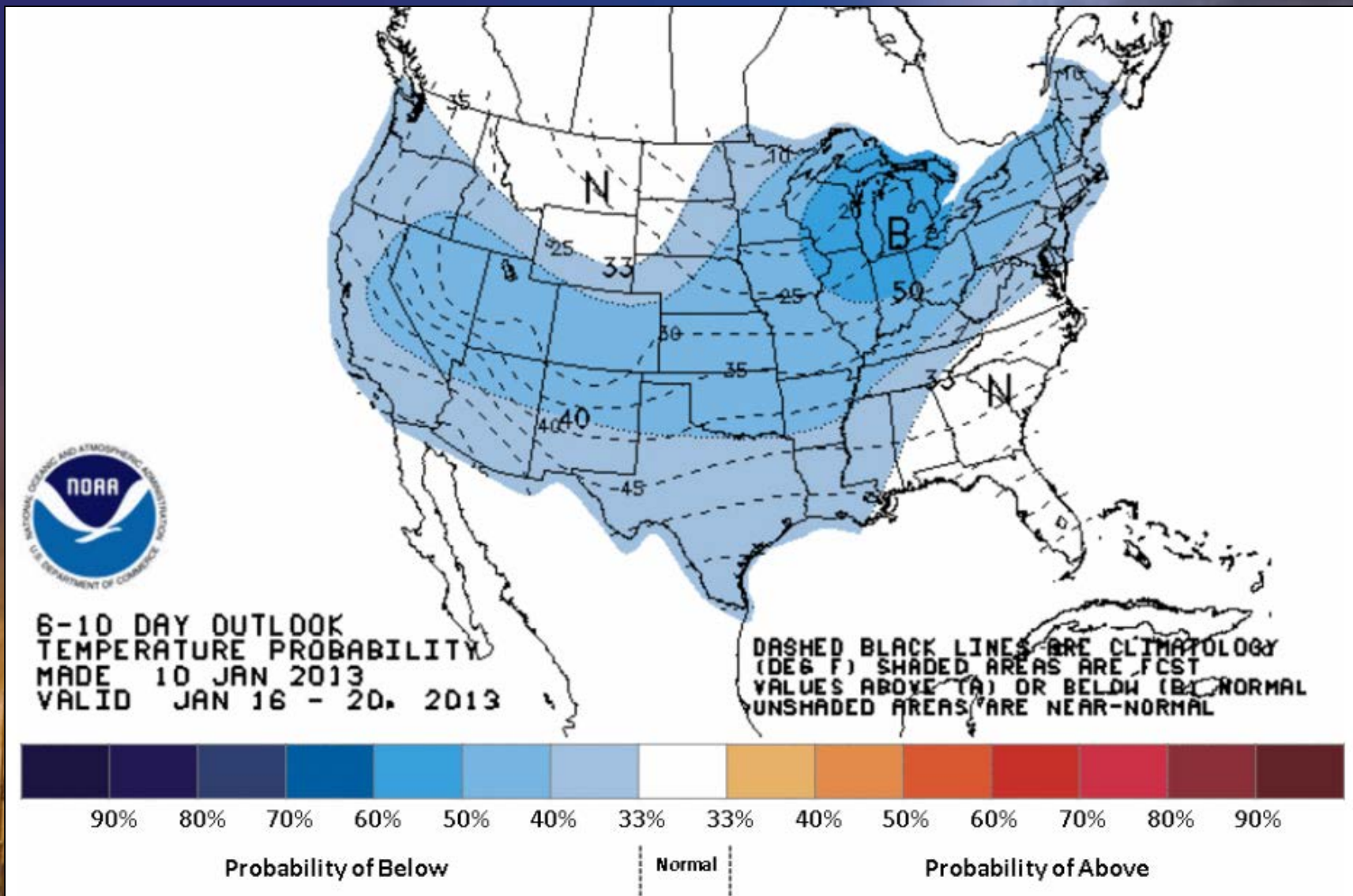
Snow Water Equivalent

Jan 11, 2013



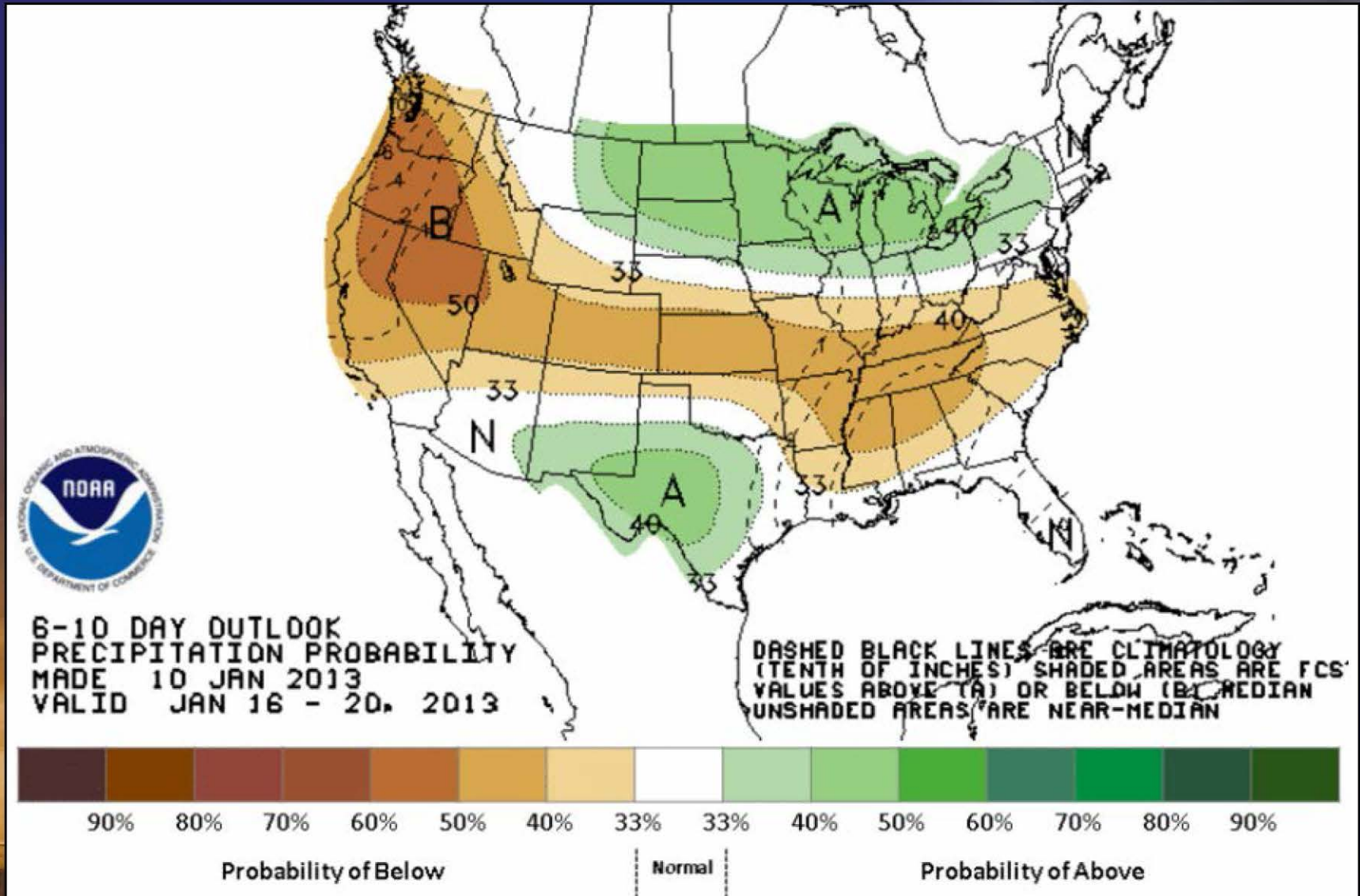


6-10 Day Temperature Outlook



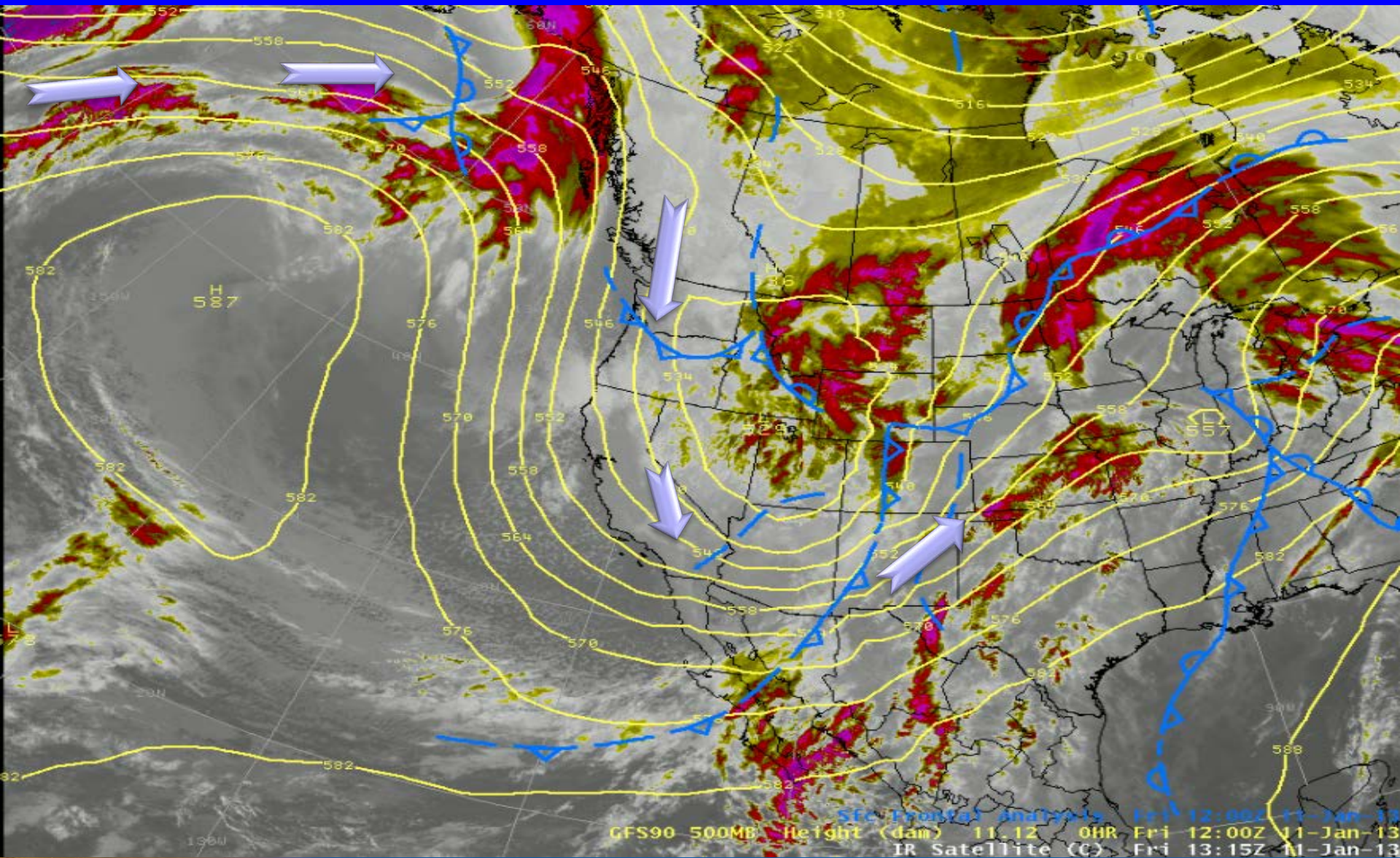


6-10 Day Precipitation Outlook



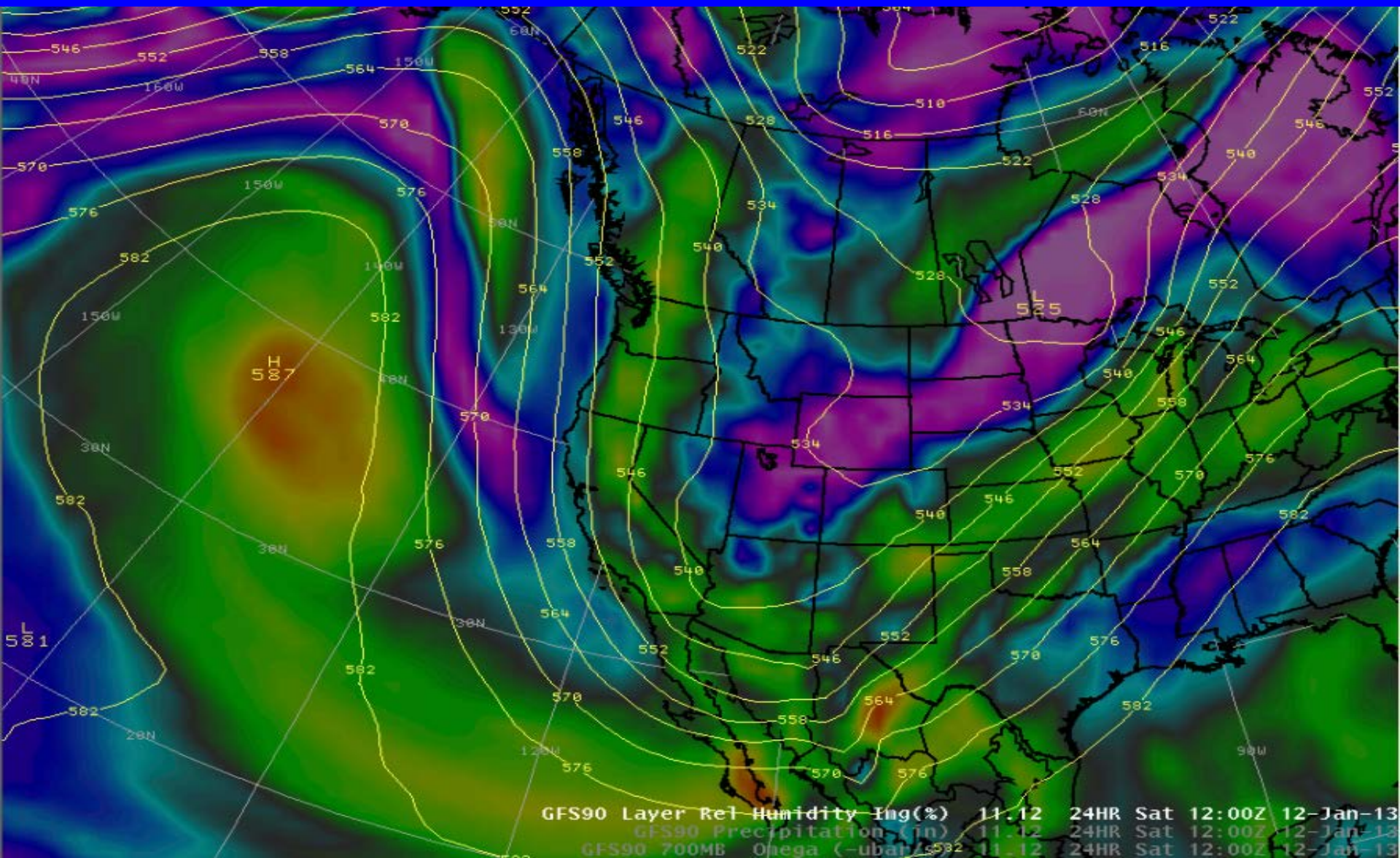
Friday - Jan 11th

IR Satellite Imagery / 500 mb heights



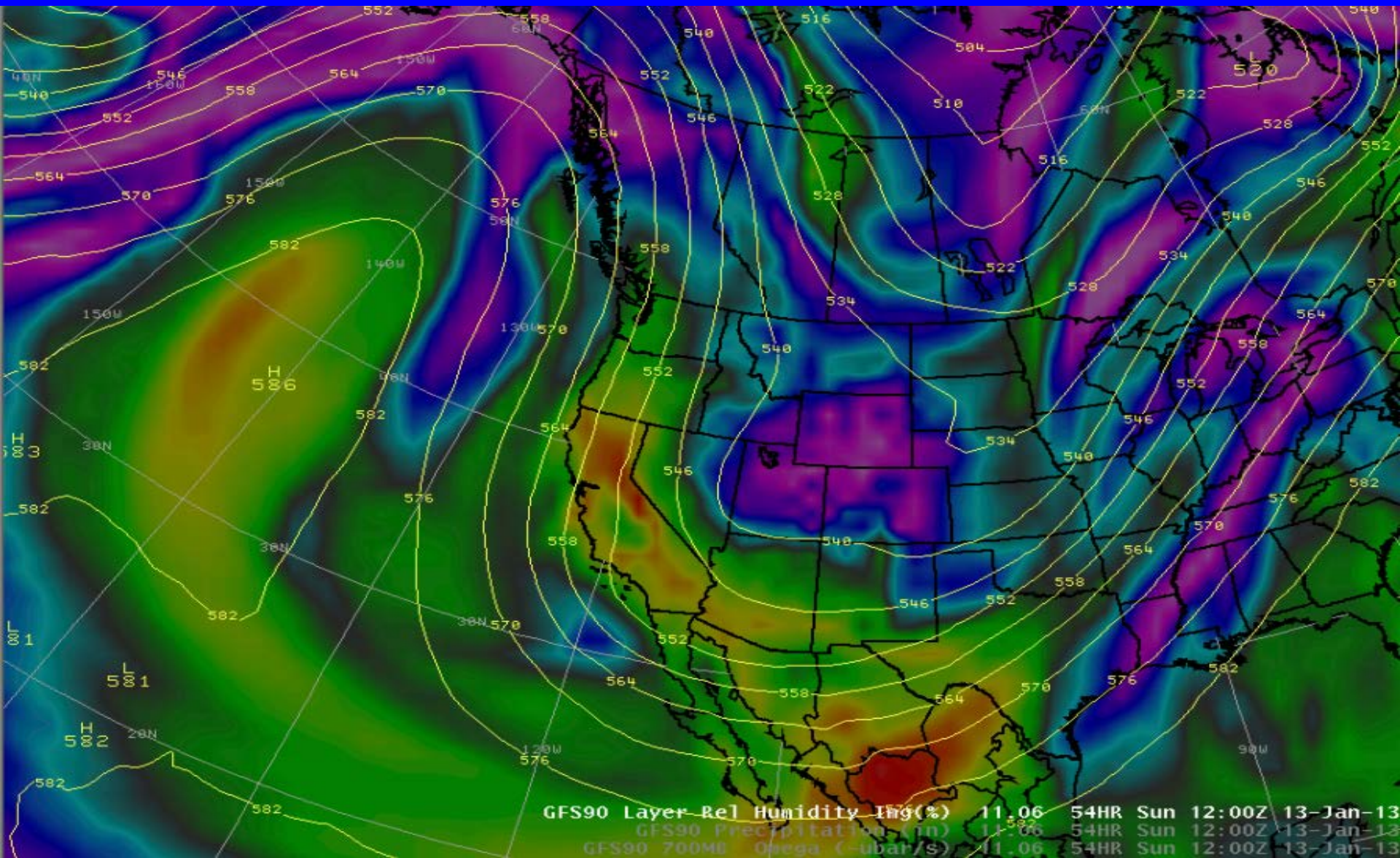
Saturday, January 12th (Morning)

500 mb heights / moisture

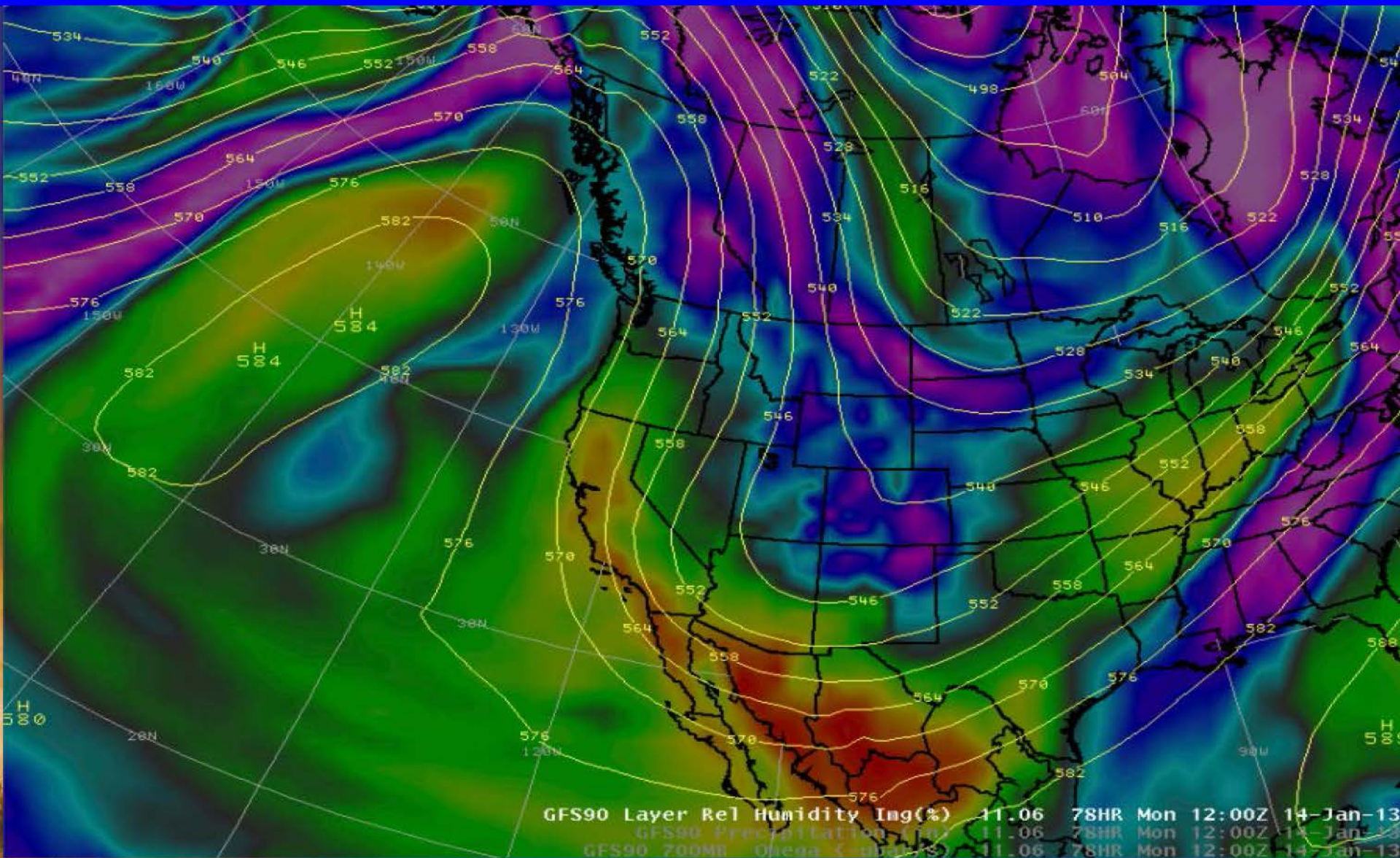


Sunday, January 13th (morning)

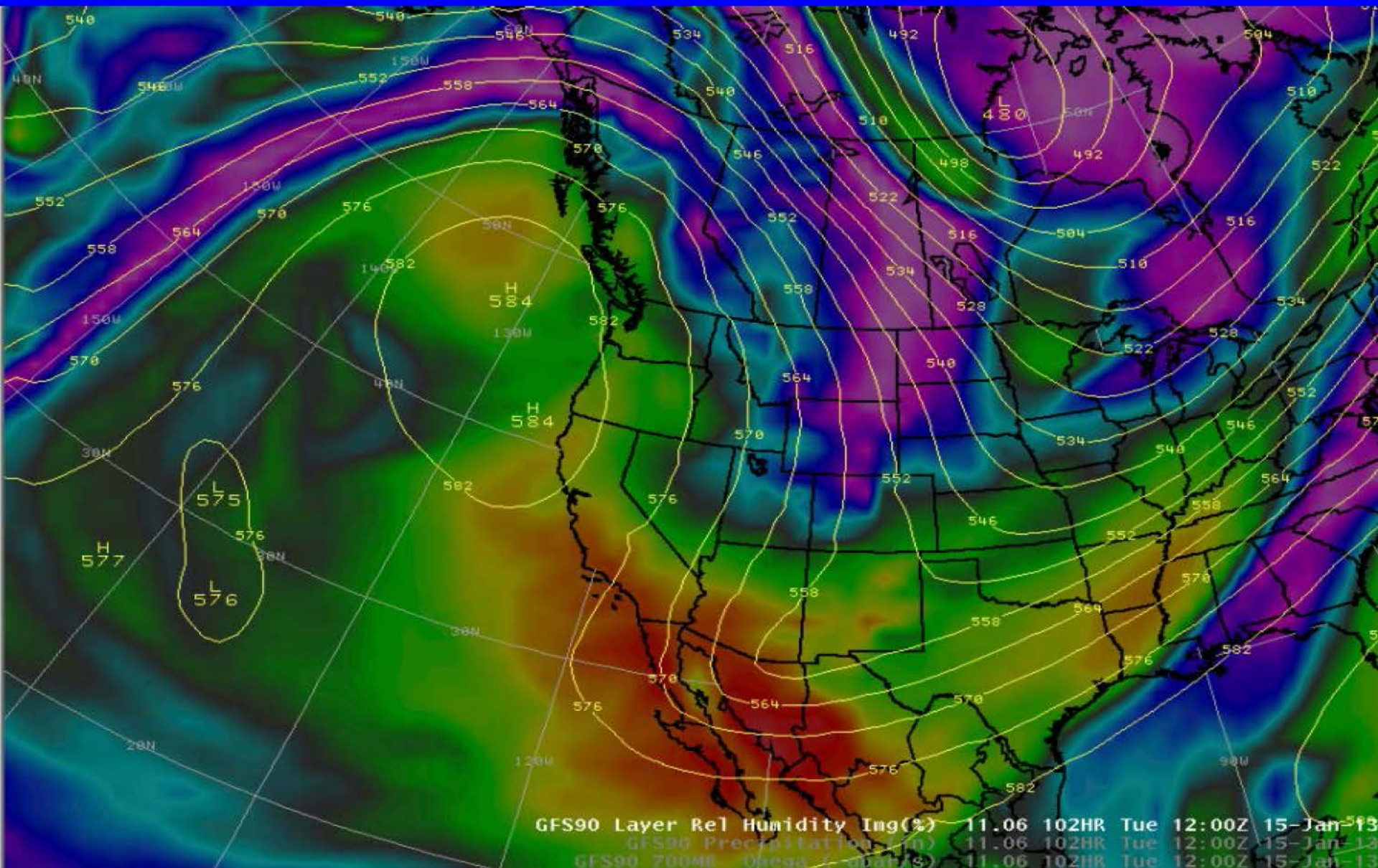
500 mb heights / moisture



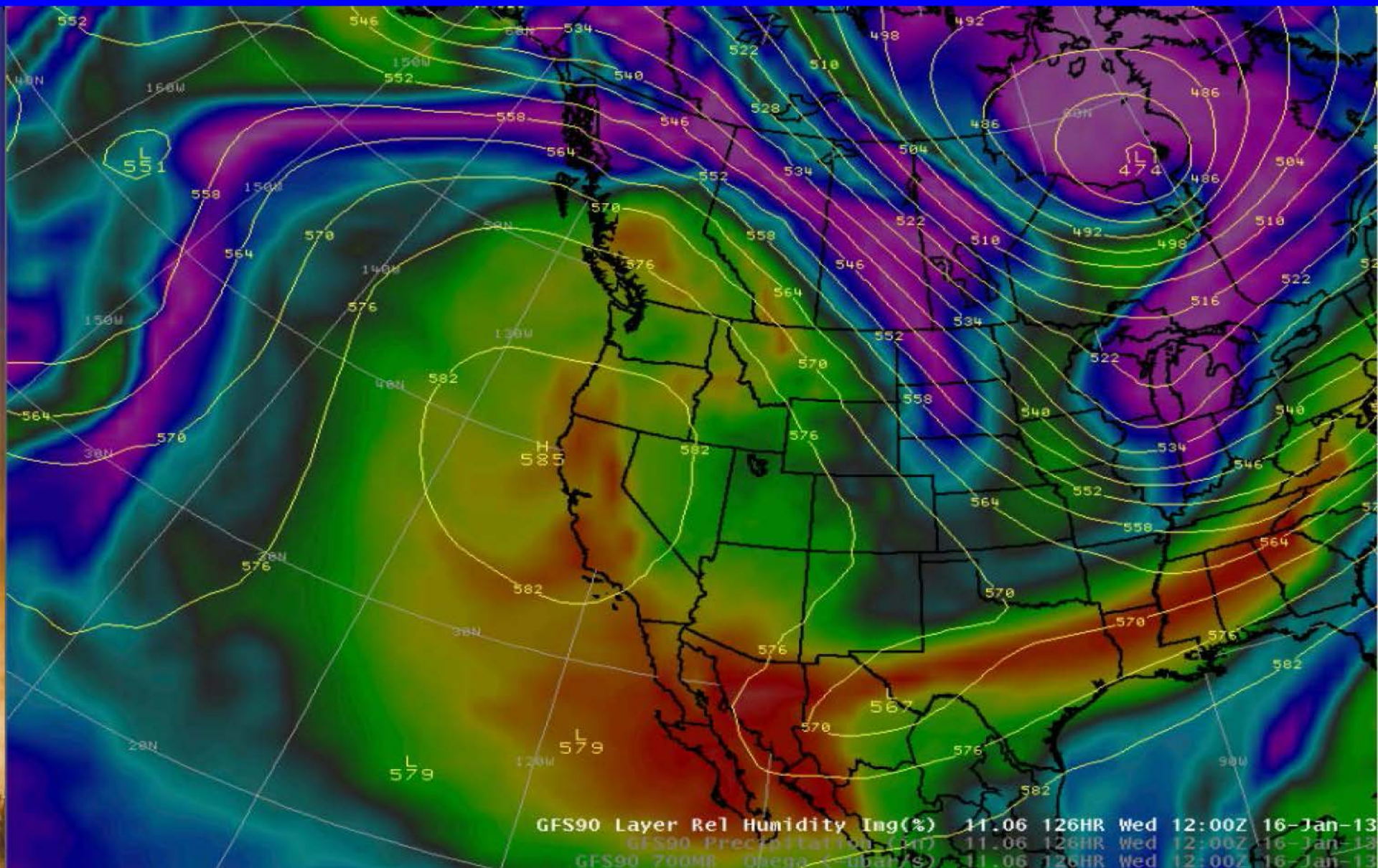
Monday January 14



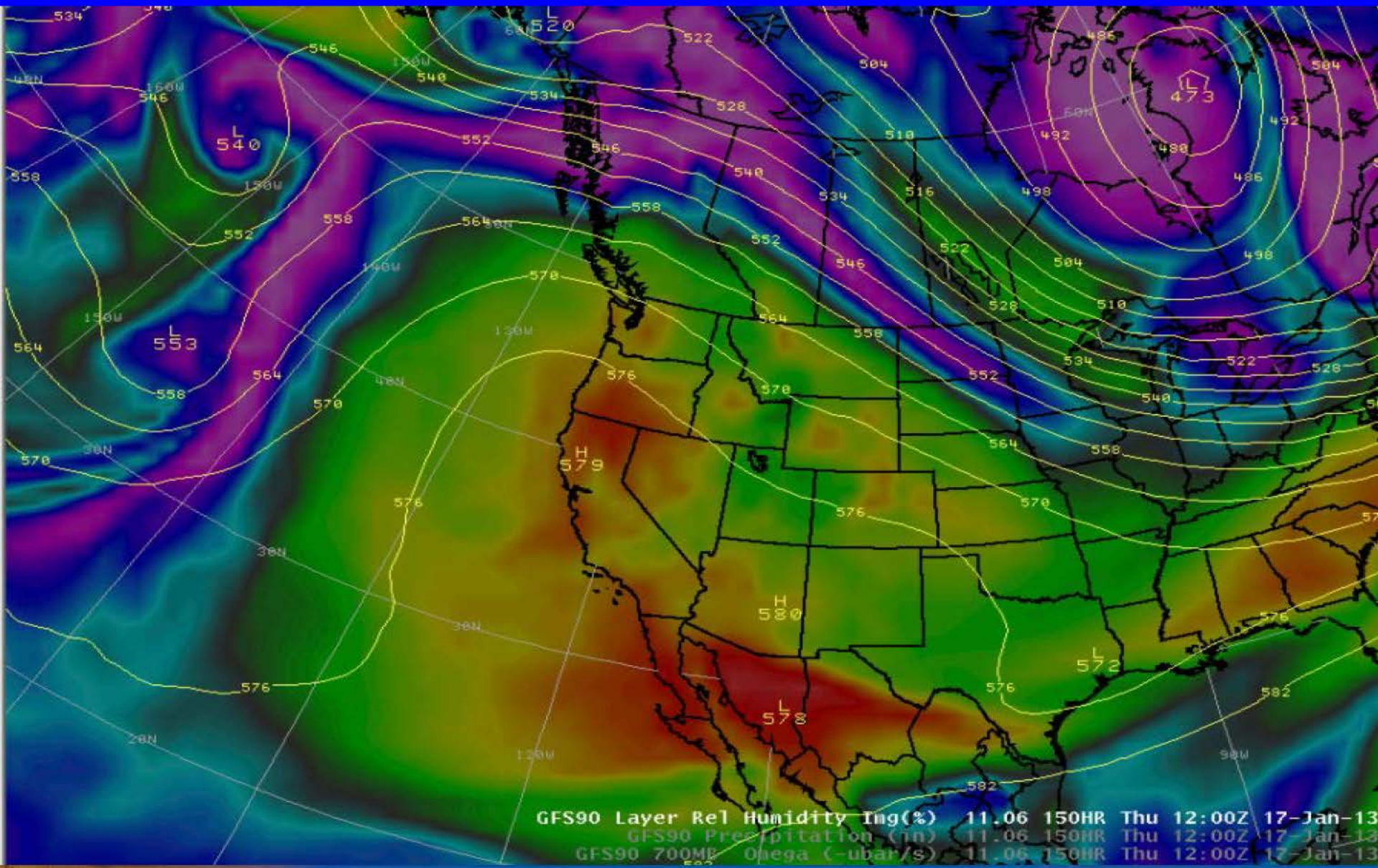
Tuesday, January 15th



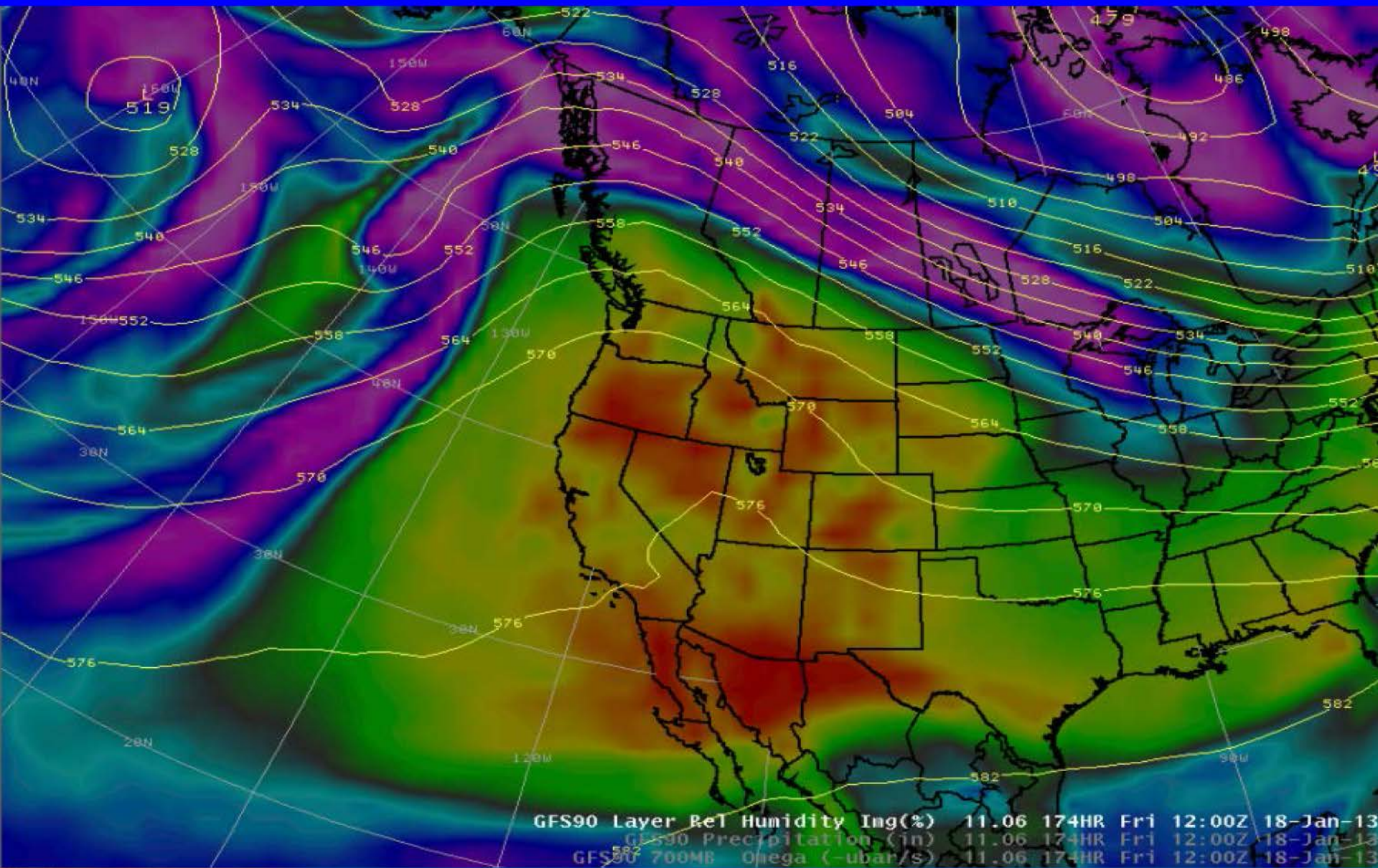
Wednesday, January 16th



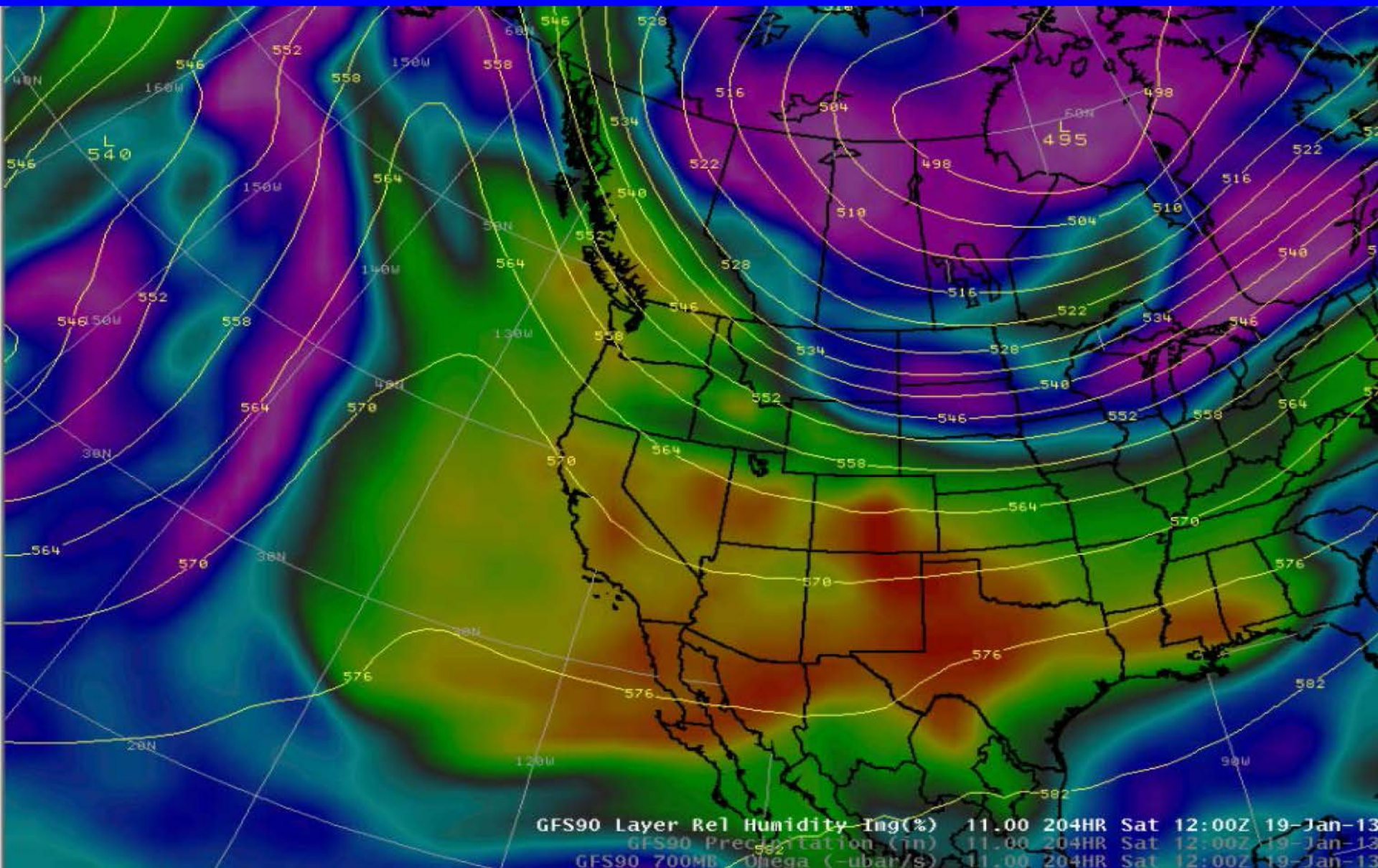
Thursday, January 17th



Friday, January 18th



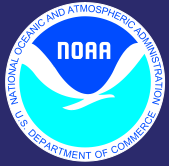
Saturday, January 19th



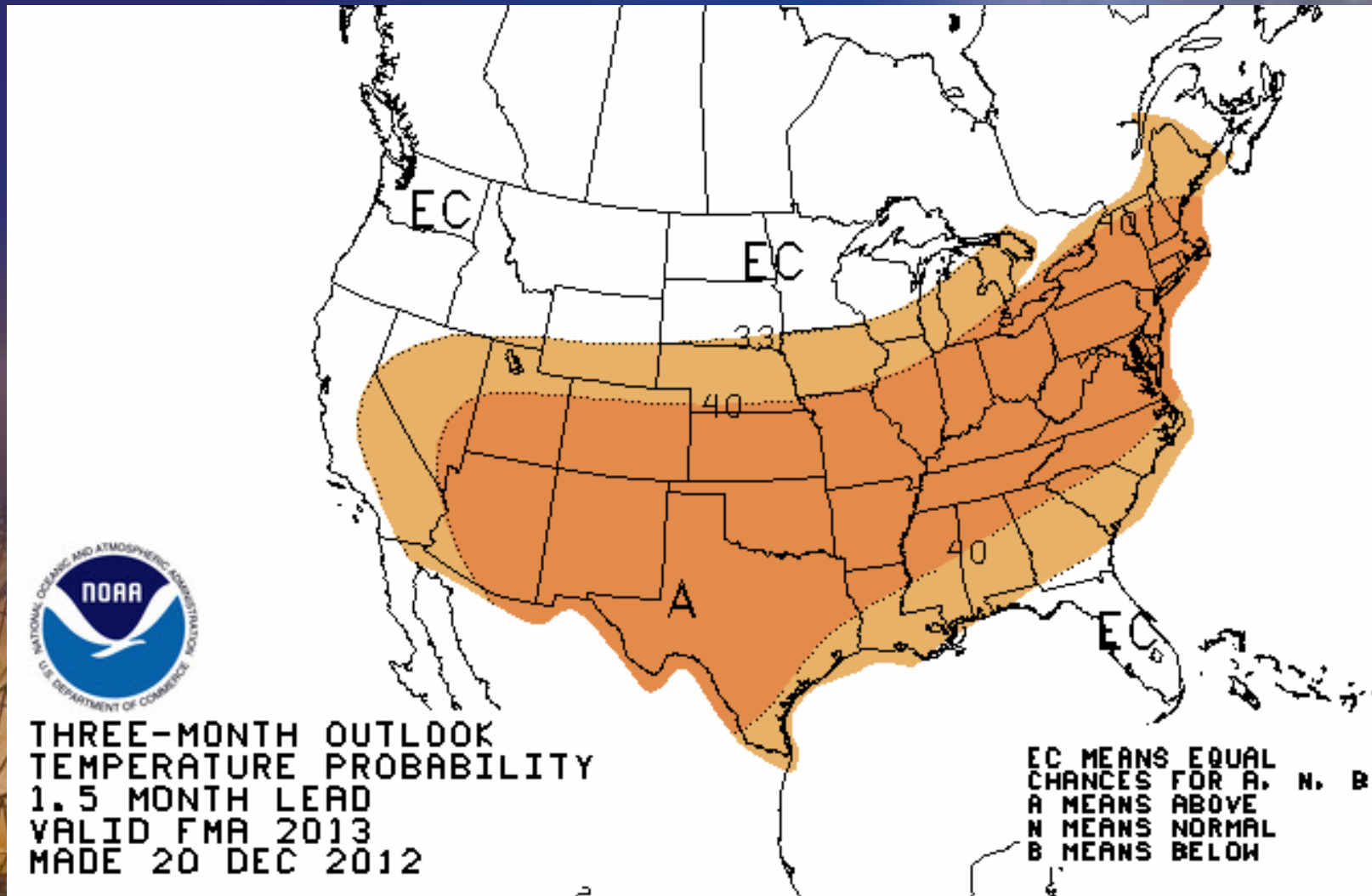


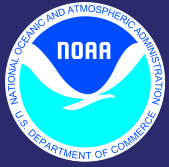
Valley Inversions



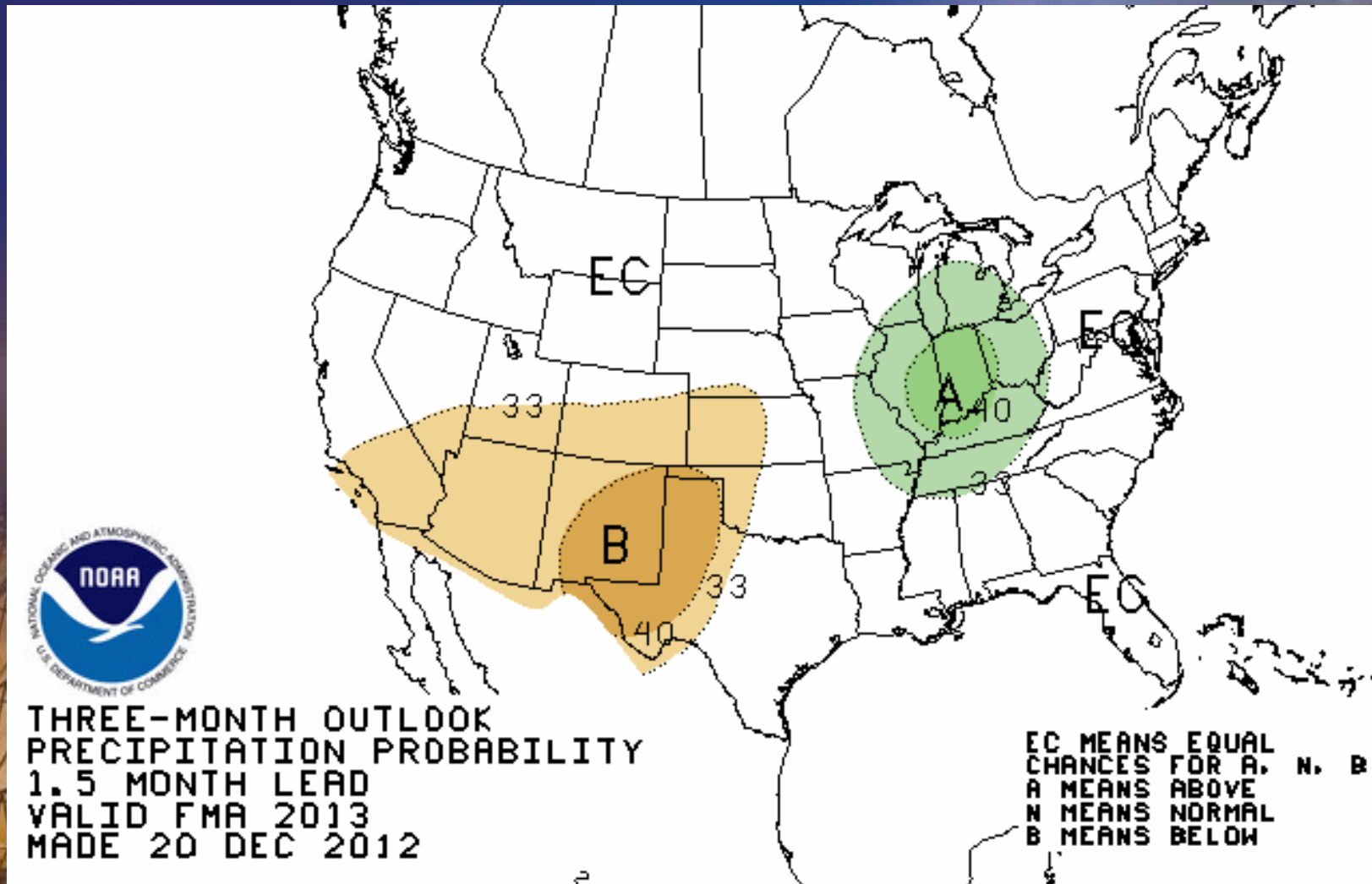


Temperature Outlook Feb-Mar-Apr

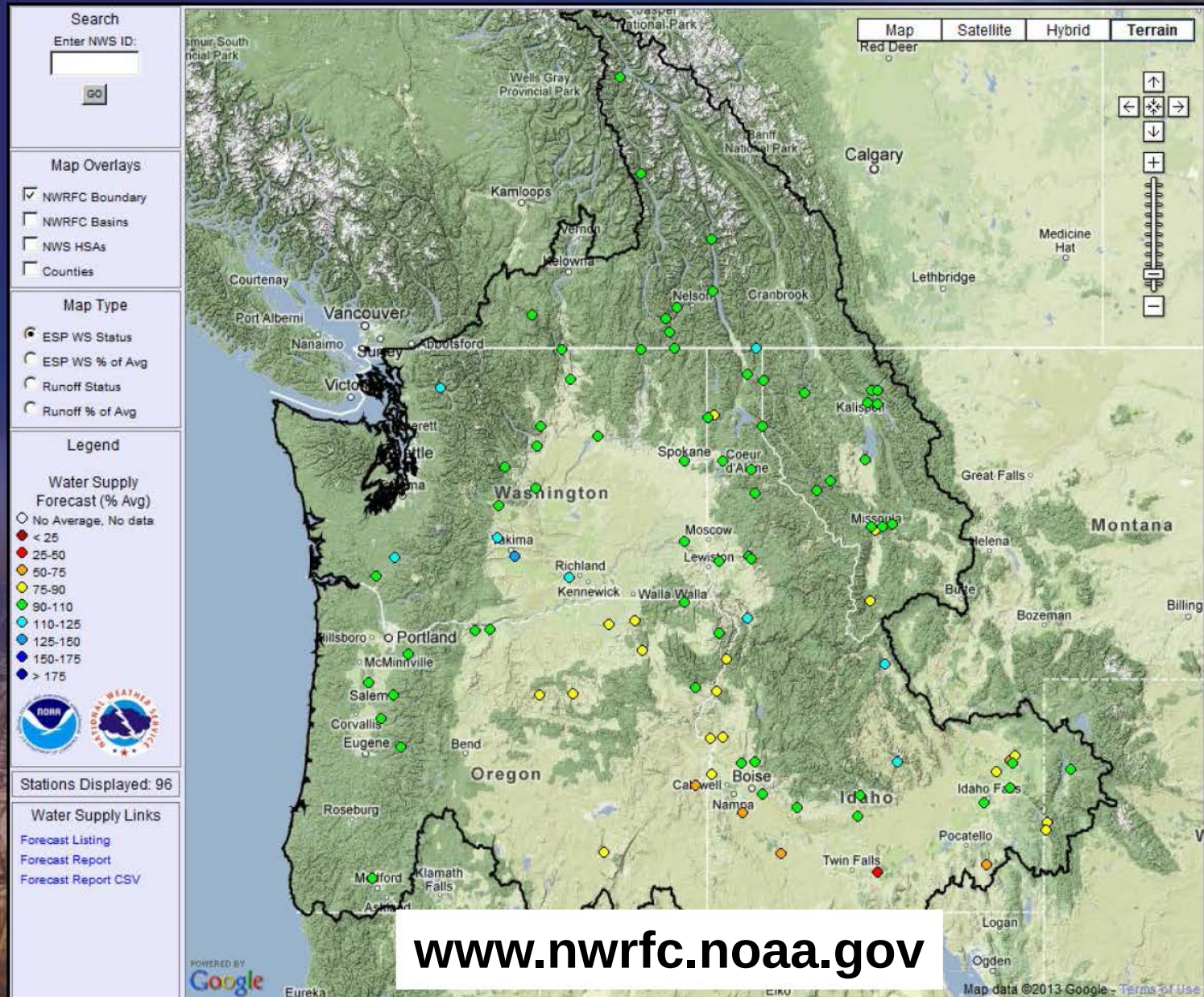


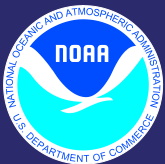


Precipitation Outlook Feb-Mar-Apr



Current Information on the Web





Current Information on the Web



Northwest River Forecast Center Water Supply Forecasts

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(DWRI1) DWORSHAK DAM

Forecasts for Water Year 2013

Ensemble Date: 2013-01-09 Issue Date: 2013-01-10

Official Forecast with 10 days of QPF

Forecast Period	Forecast Are in KAF				30 Year Average
	90 %	50 %	% Average	10 %	
APR-SEP	1915	2437	95	3261	2575
APR-JUL	1764	2303	95	3090	2419
JAN-JUL	2646	3209	98	4149	3289

with 3 days of QPF

APR-SEP	2027	2650	103	3464	2575
APR-JUL	1887	2520	104	3314	2419
JAN-JUL	2766	3485	106	4494	3289

with 0 days of QPF

APR-SEP	2001	2641	103	3487	2575
APR-JUL	1861	2496	103	3329	2419
JAN-JUL	2738	3457	105	4555	3289

Move the mouse over the desired "Forecast Period" to display a graph.

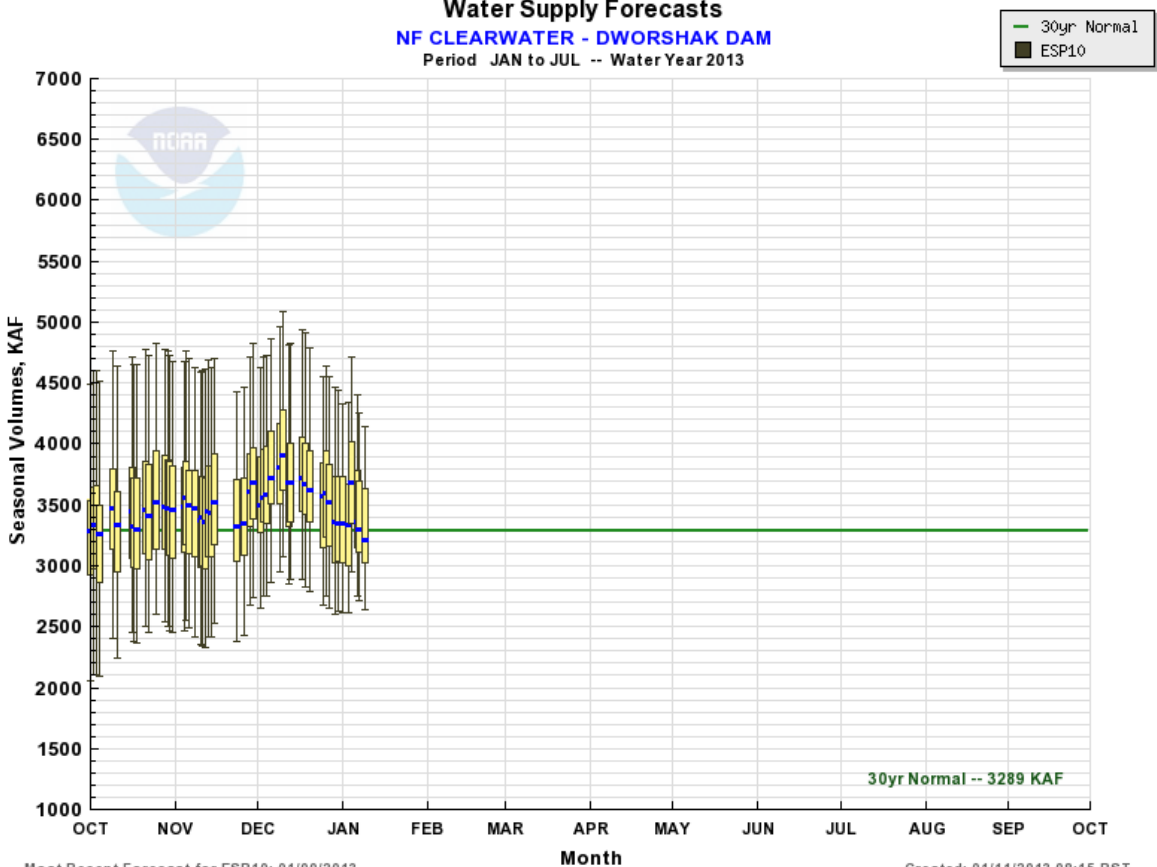
Overlay

ESP10 ESP3 ESP0

Data Files

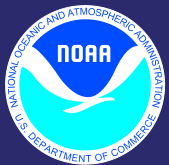
CSV (ESP10 / APR-JUL)

Water Supply Forecasts NF CLEARWATER - DWORSHAK DAM Period JAN to JUL -- Water Year 2013

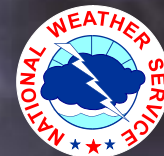


Most Recent Forecast for ESP10: 01/09/2013

Created: 01/11/2013 08:15 PST



Current Information on the Web



www.weather.gov/boise

www.nwrfc.noaa.gov

www.cbrfc.noaa.gov