



MISSOURI BASIN Mountain Snowpack



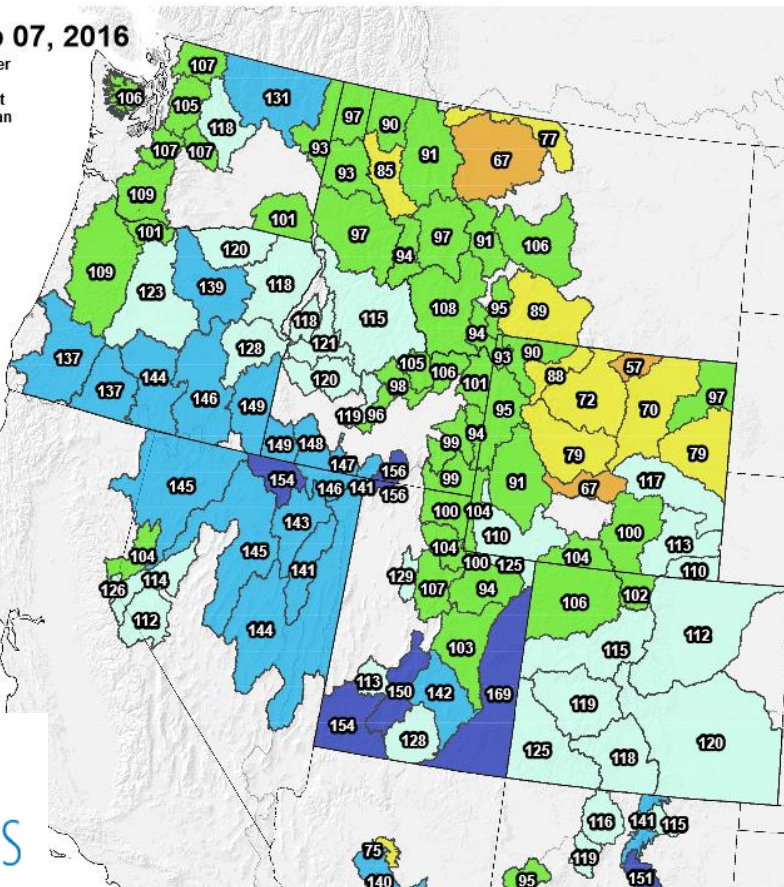
Westwide SNOTEL Current Snow Water Equivalent (SWE) % of Normal

Feb 07, 2016

Current Snow Water Equivalent (SWE) Basin-wide Percent of 1981-2010 Median

- unavailable *
- <50%
- 50 - 69%
- 70 - 89%
- 90 - 109%
- 110 - 129%
- 130 - 149%
- >= 150%

* Data unavailable at time of posting or measurement is not representative at this time of year



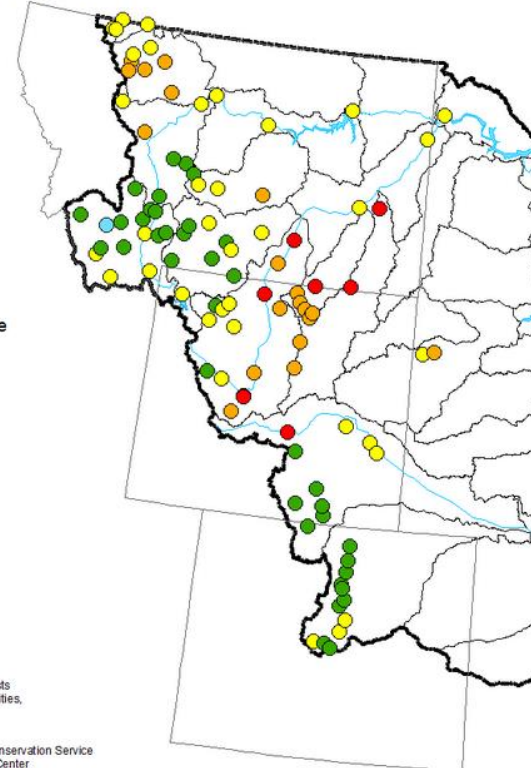
Missouri River Basin Spring and Summer Streamflow Forecasts as of February 1, 2016

Percent of 1981-2010 Average

- > 180
- 150 - 180
- 130 - 149
- 110 - 129
- 90 - 109
- 70 - 89
- 50 - 69
- 25 - 49
- < 25

50% exceedance probability forecasts shown. For forecasts at other exceedance probabilities, see individual state reports.

Prepared by:
USDA Natural Resources Conservation Service
National Water and Climate Center
Portland, Oregon
<http://www.wcc.nrcs.usda.gov>
Created: 4 Feb 2016 11:00



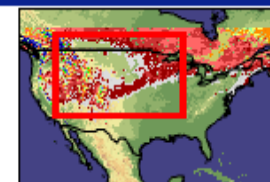
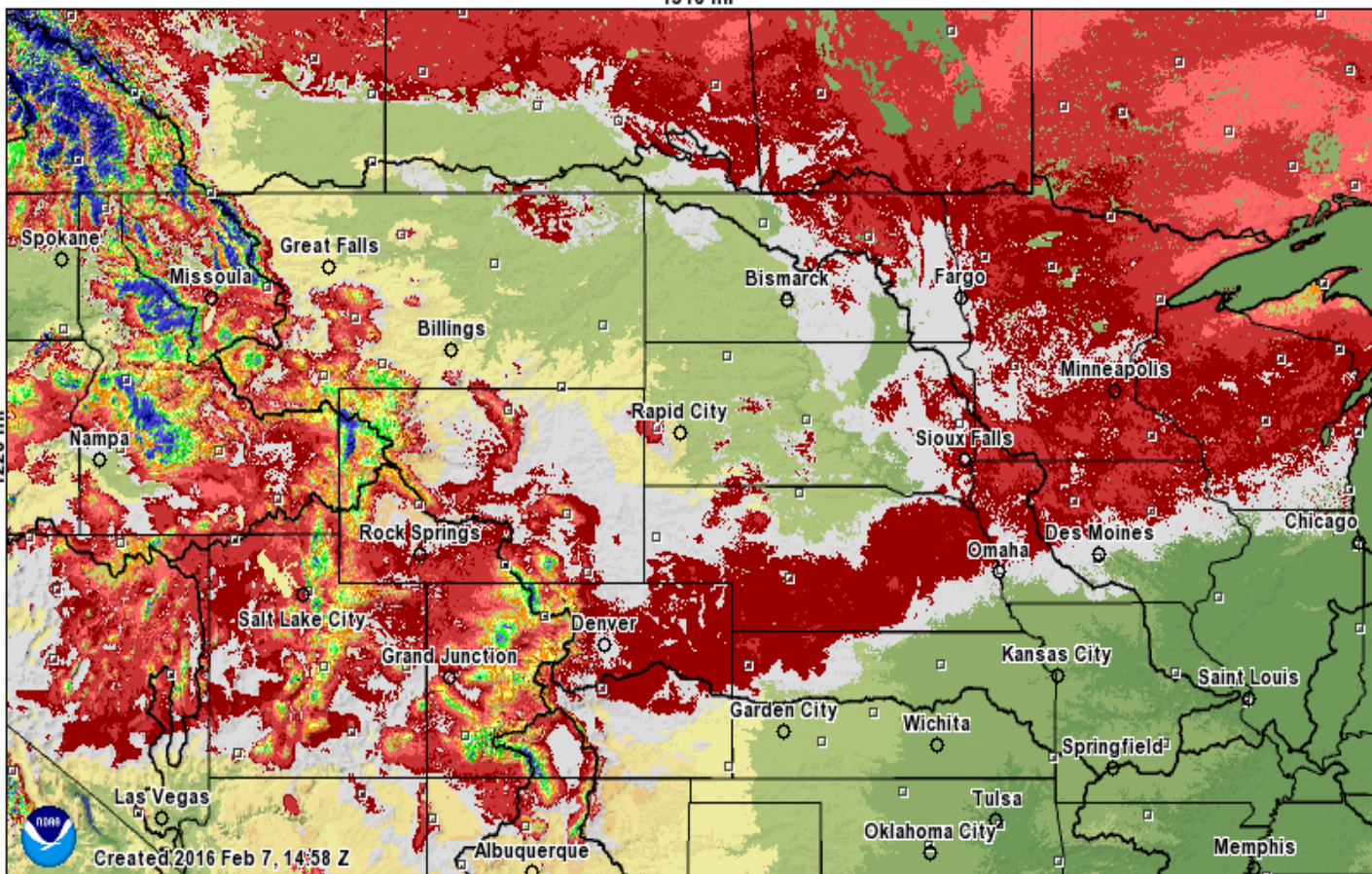


MISSOURI BASIN Plains Snowpack

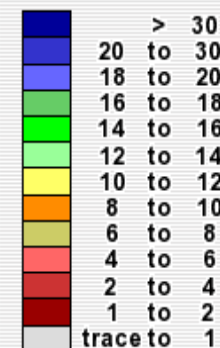


Modeled Snow Water Equivalent forecasted for 2016 February 8, 1:00 UTC

1316 mi

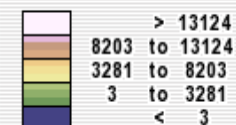


Inches of water equivalent



Not Estimated

Elevation in feet



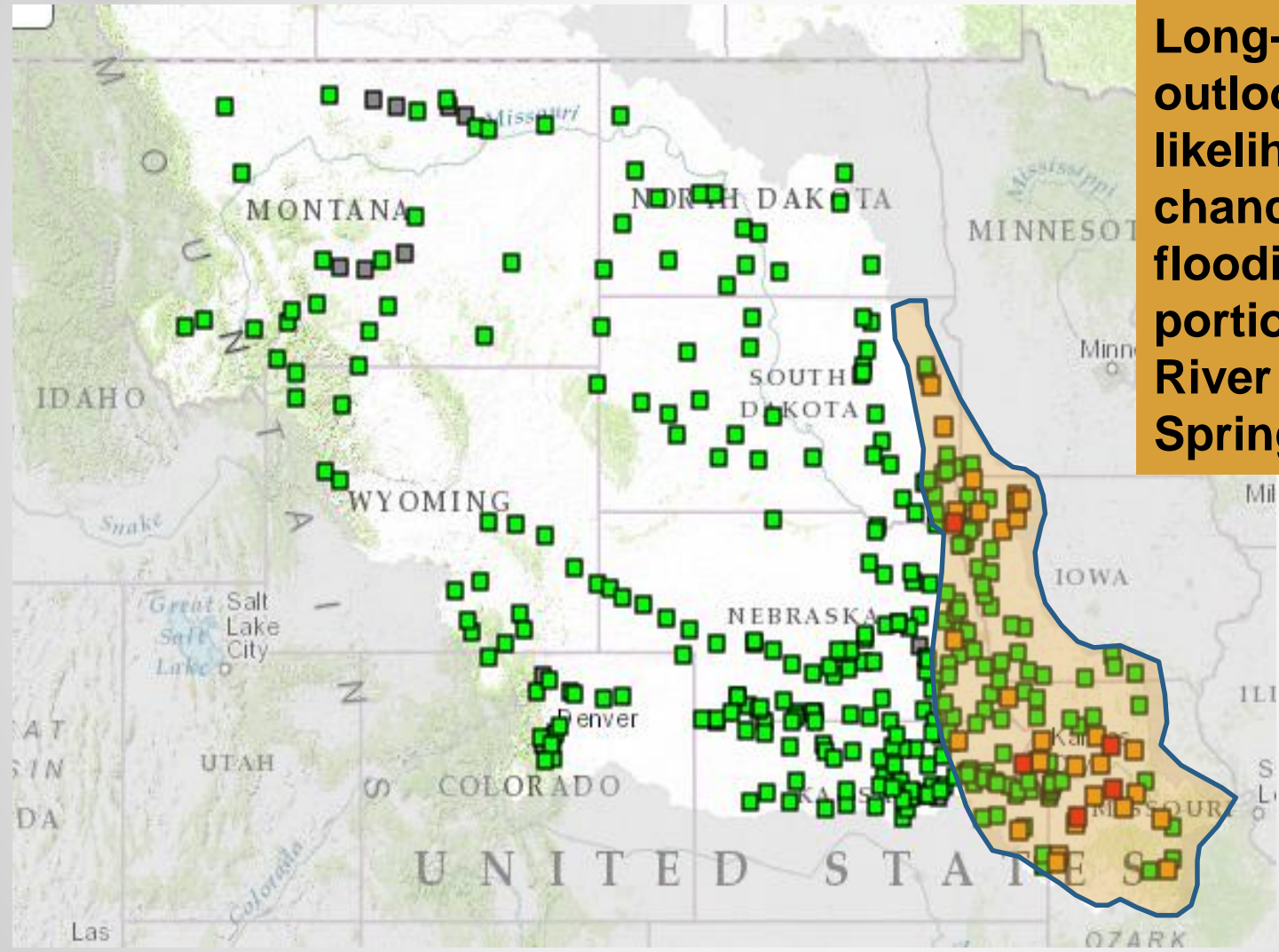
Created 2016 Feb 7, 14:58 Z



Building a Weather-Ready Nation



MISSOURI BASIN FLOOD POTENTIAL OUTLOOK



Long-range river outlooks indicate the likelihood (>50% chance) of tributary flooding in the eastern portion of the Missouri River basin this Spring.

