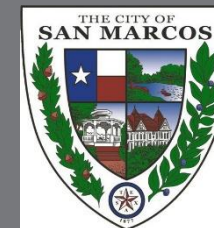




Springflows and Index Well Levels

June 18, 2015

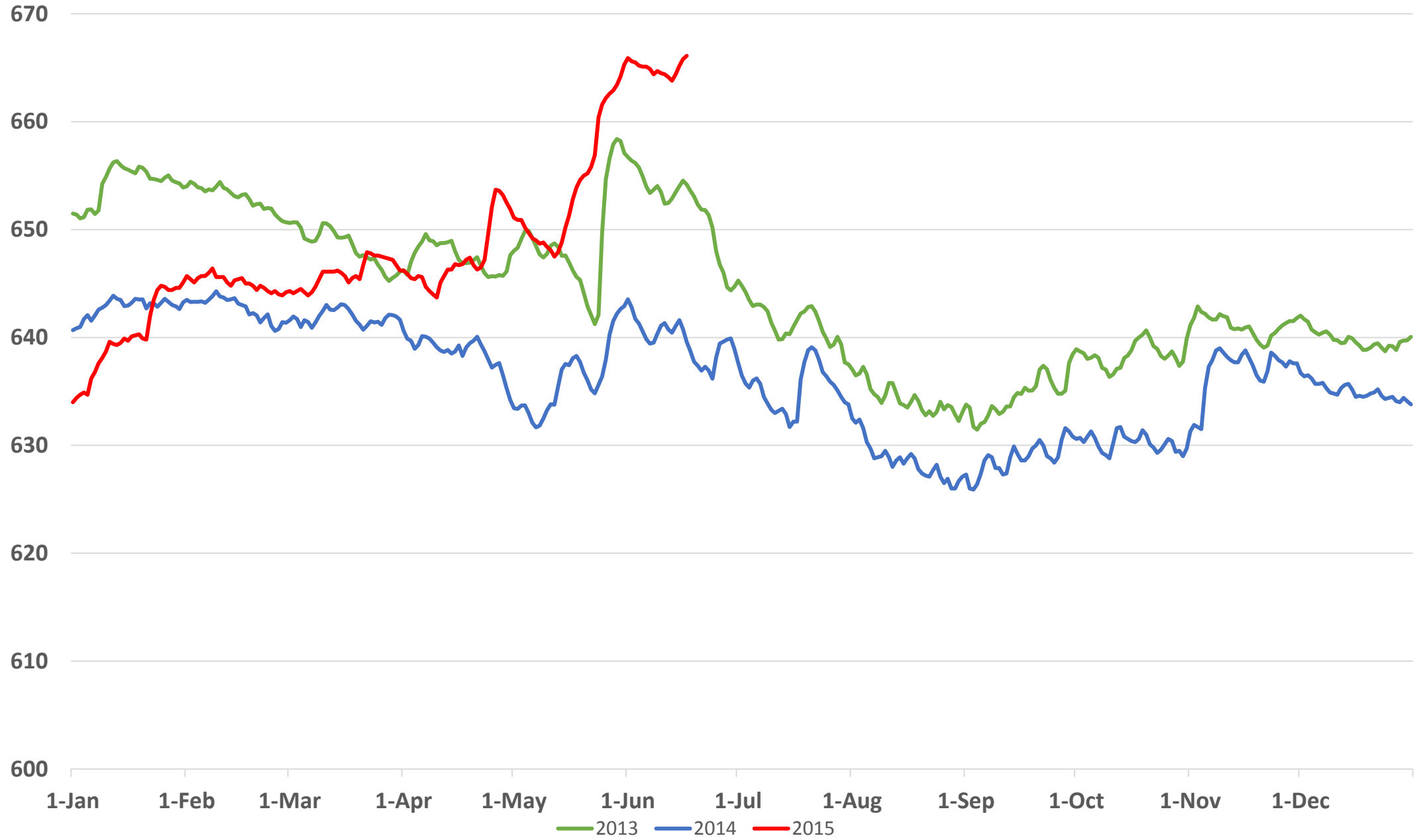




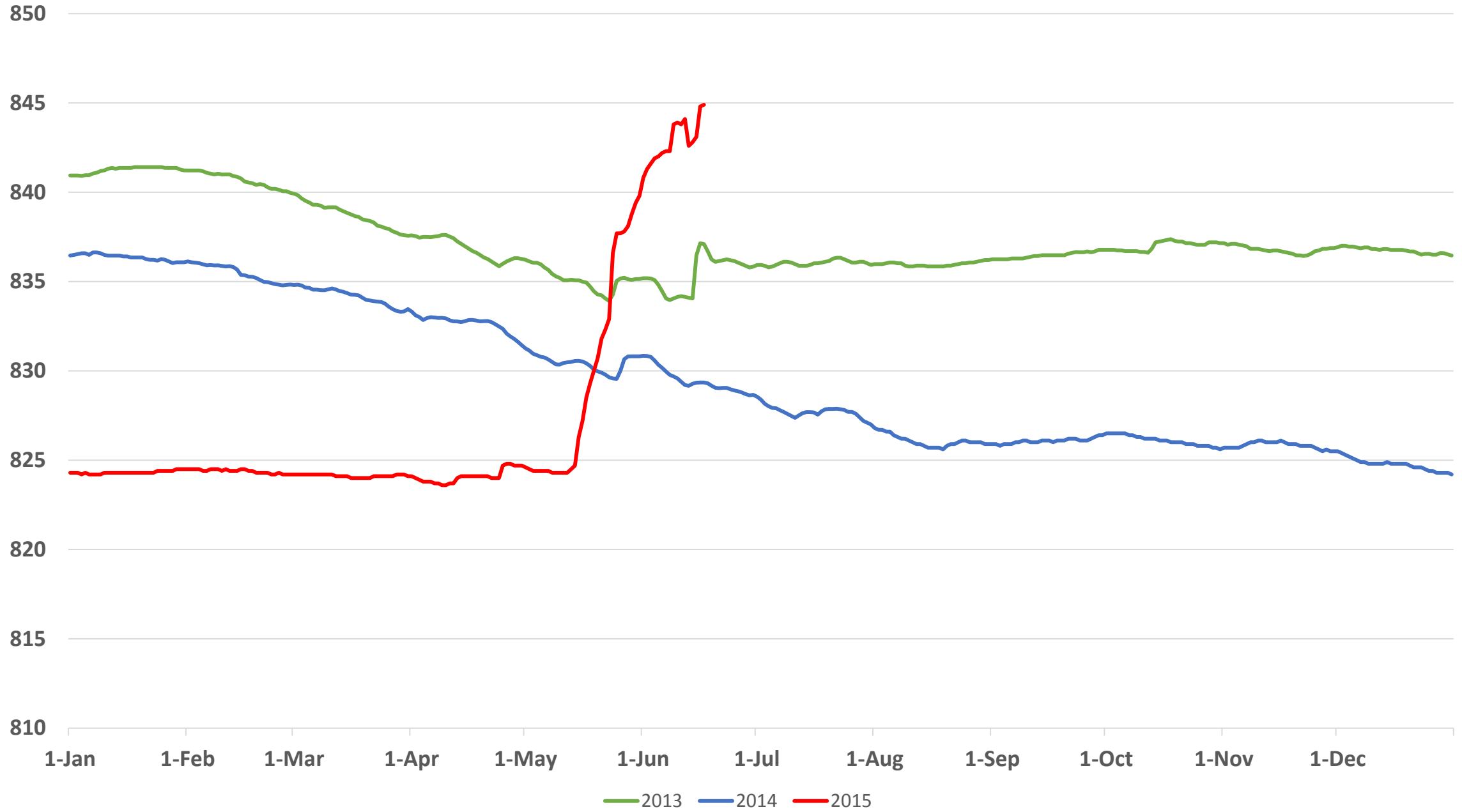
Water Levels & Springflows

Well/ Spring	June 18	Last Month	Last Year	Historical Monthly Average
J-17	667.5 ft	653.9 (+13.6)	638.7 (+28.8)	662.4 (+5.1)
J-27	845 ft	829.3 (+15.7)	829.3 (+15.7)	866.7 (-21.7)
Comal	304 cfs*	255 (+49)	139 (+165)	287 (+17)
San Marcos	354 cfs*	204 (+150)	154 (+200)	188 (+166)

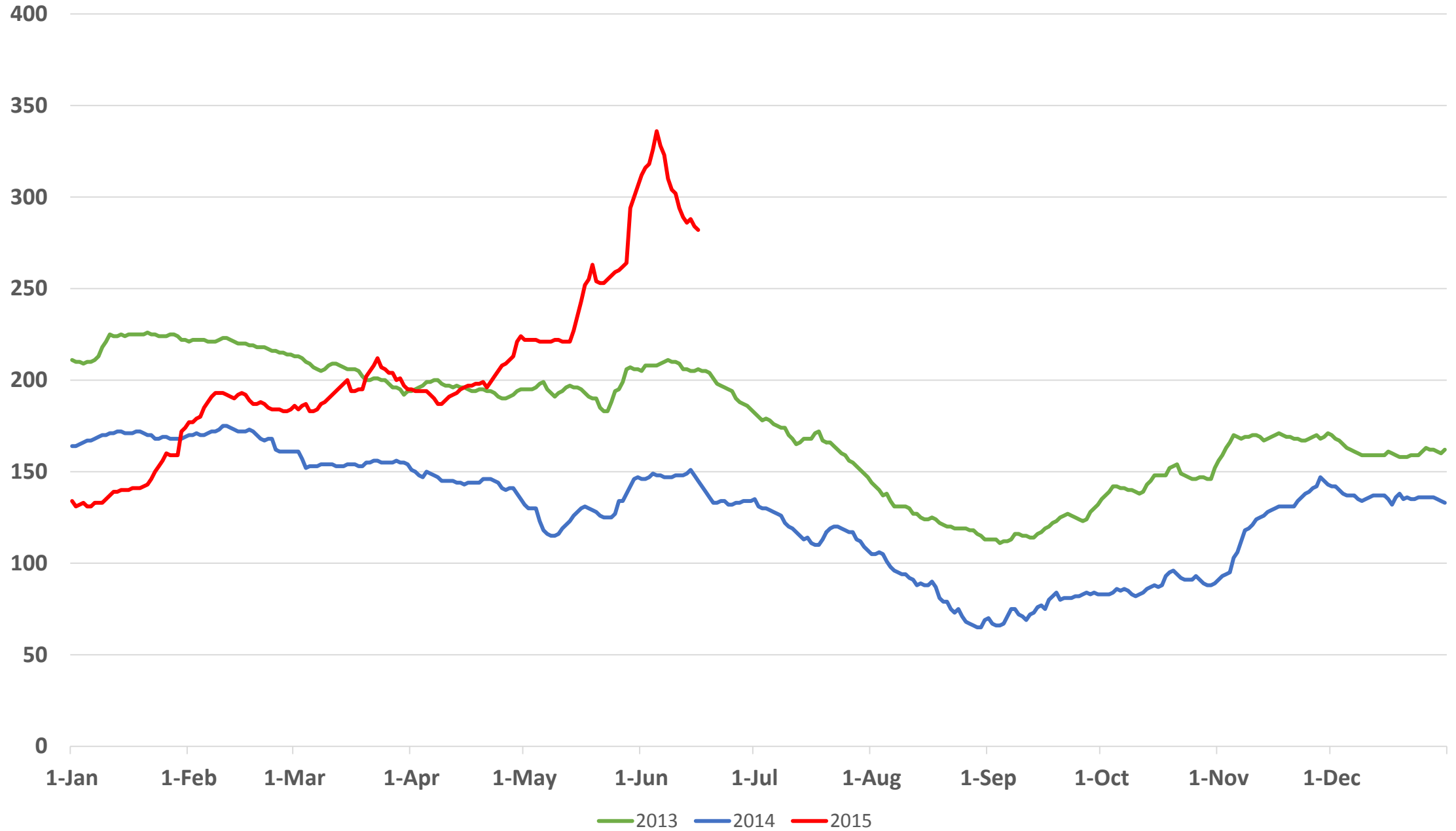
J-17



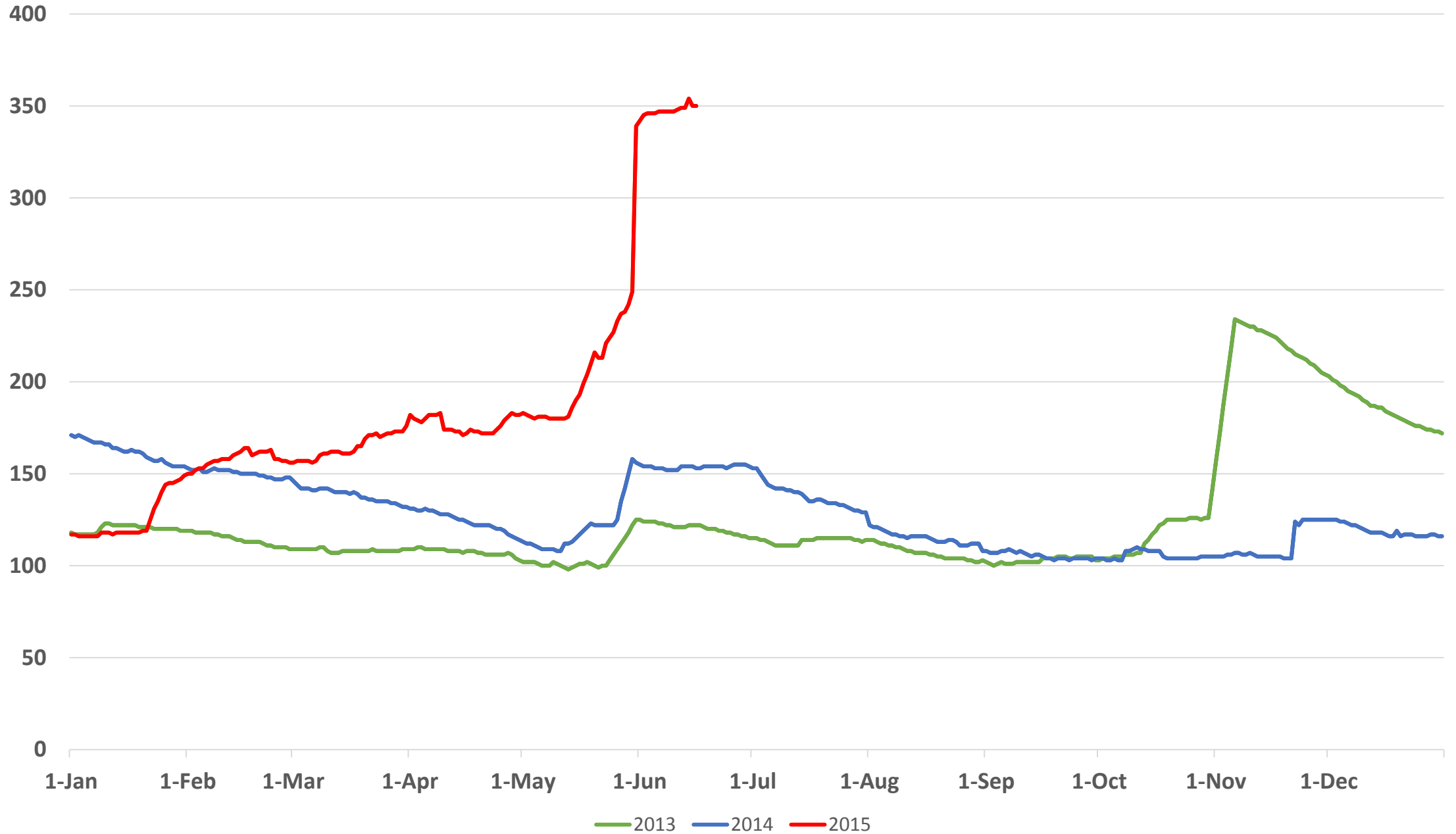
J-27



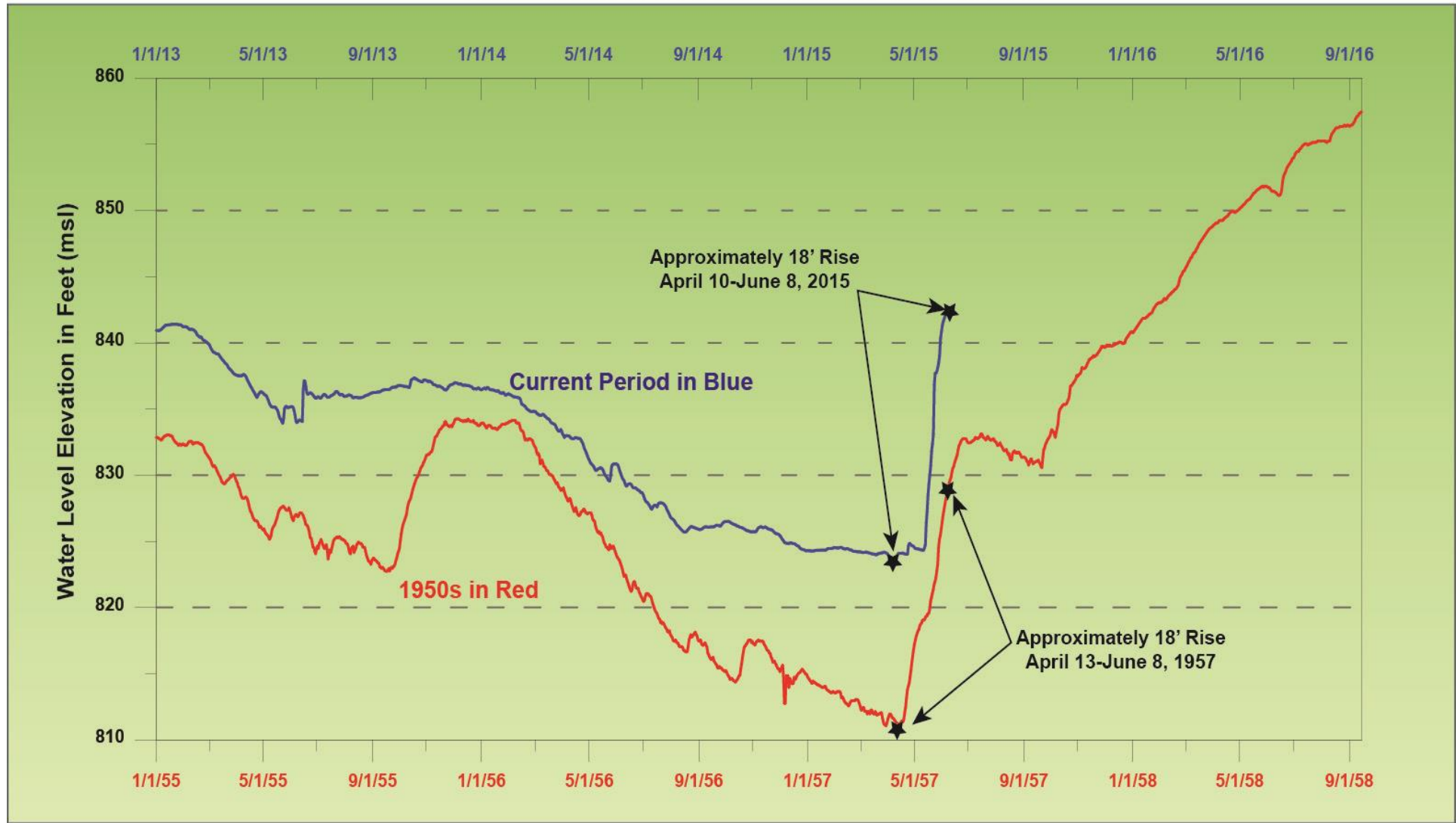
Comal Springs



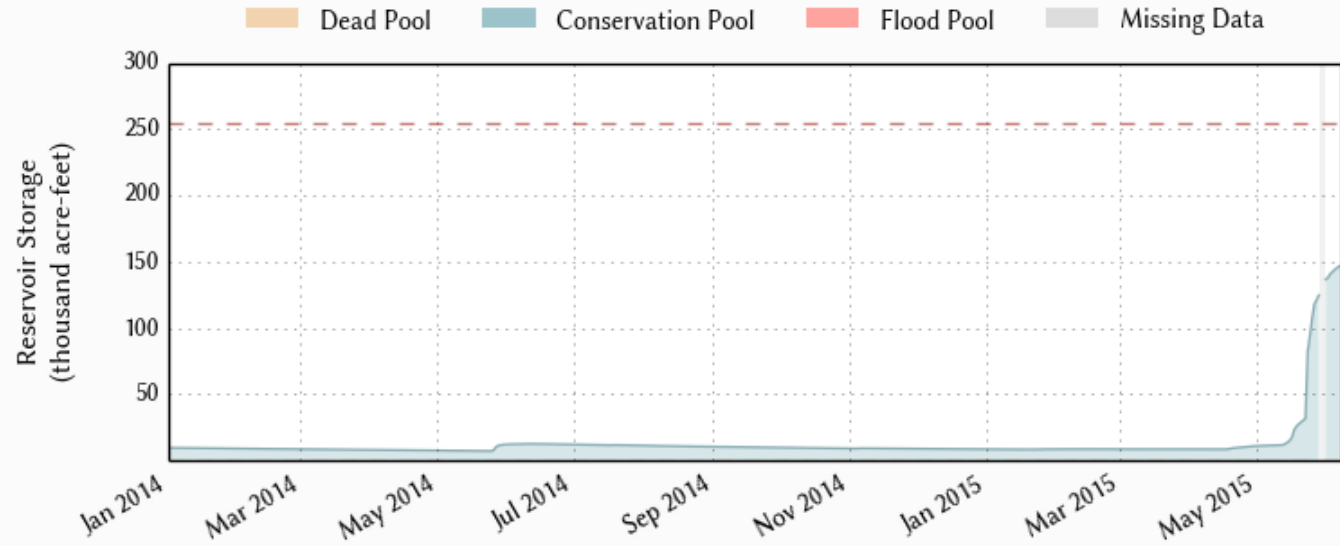
San Marcos Springs



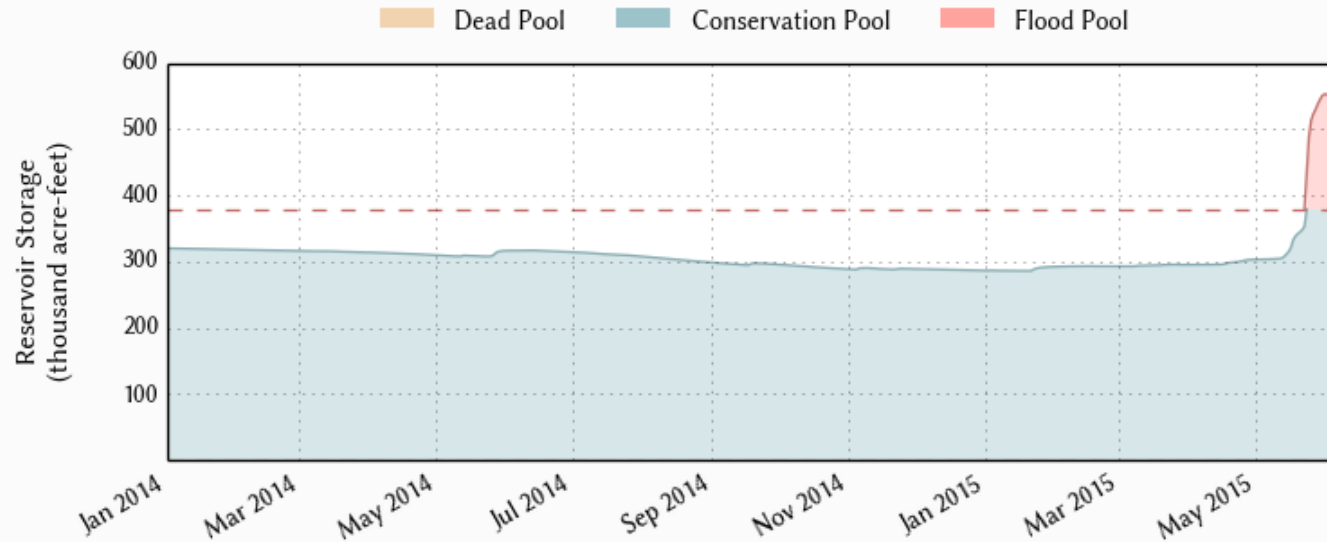
Comparison of J-27 Recovery for 1957 to 2015



Medina Lake is 57.7% full as of 2015-06-08

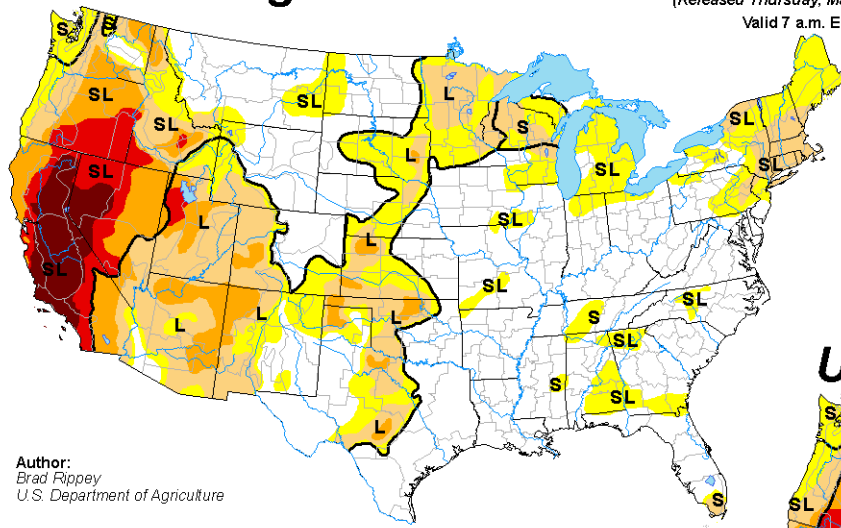


Canyon Lake is 100.0% full as of 2015-06-08

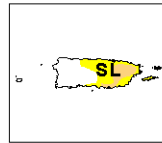
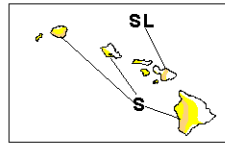
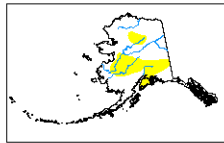


U.S. Drought Monitor

May 19, 2015
 (Released Thursday, May 21, 2015)
 Valid 7 a.m. EST



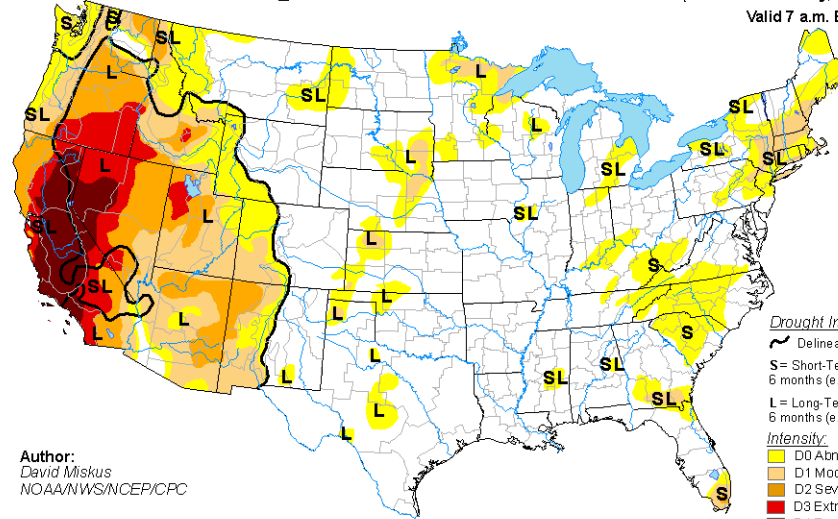
Author:
 Brad Rippey
 U.S. Department of Agriculture



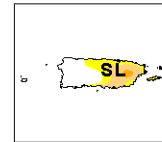
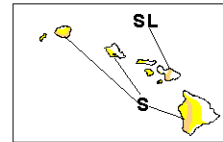
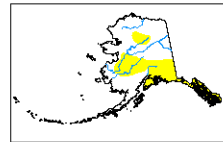
USDA
<http://drc>

U.S. Drought Monitor

June 2, 2015
 (Released Thursday, Jun. 4, 2015)
 Valid 7 a.m. EST



Author:
 David Miskus
 NOAA/NWS/NCEP/CPC



USDA



<http://droughtmonitor.unl.edu/>

Drought Impact Types:

- ~ Delineates dominant impacts
- S = Short-Term, typically less than 6 months (e.g. agriculture, grasslands)
- L = Long-Term, typically greater than 6 months (e.g. hydrology, ecology)

Intensity:

- D0 Abnormally Dry
- D1 Moderate Drought
- D2 Severe Drought
- D3 Extreme Drought
- D4 Exceptional Drought

The Drought Monitor focuses on broad-scale conditions. Local conditions may vary. See accompanying text summary for forecast statements.

J-17 Forecast for June 5 through December 31, 2015

