



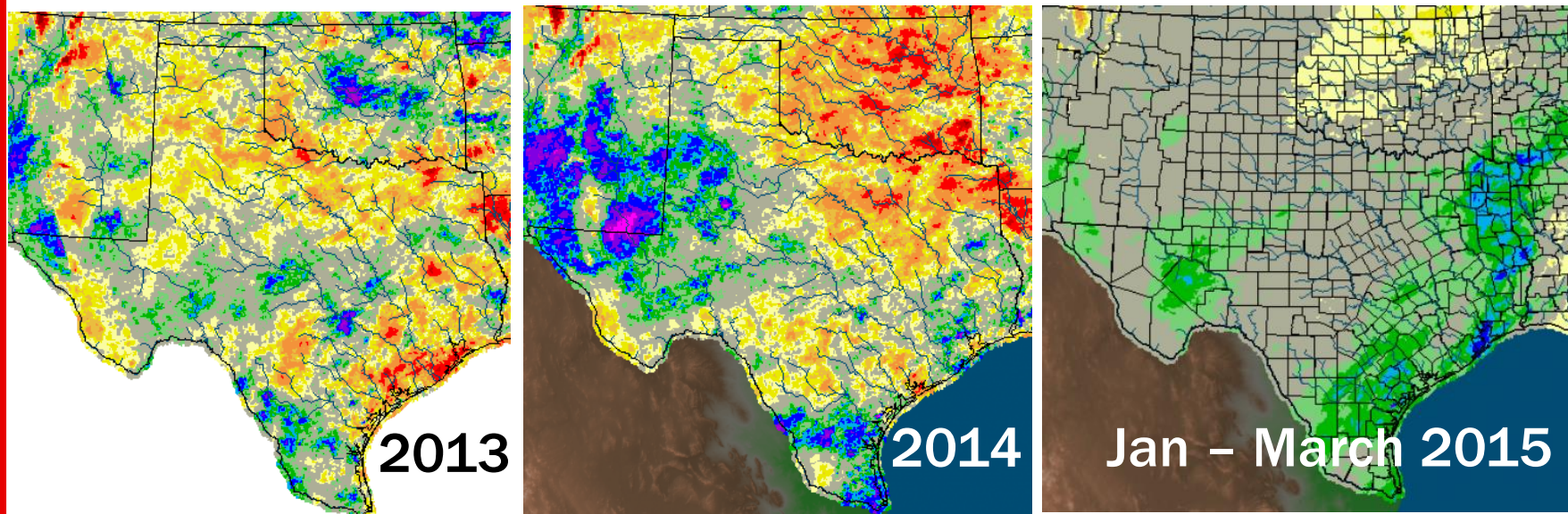
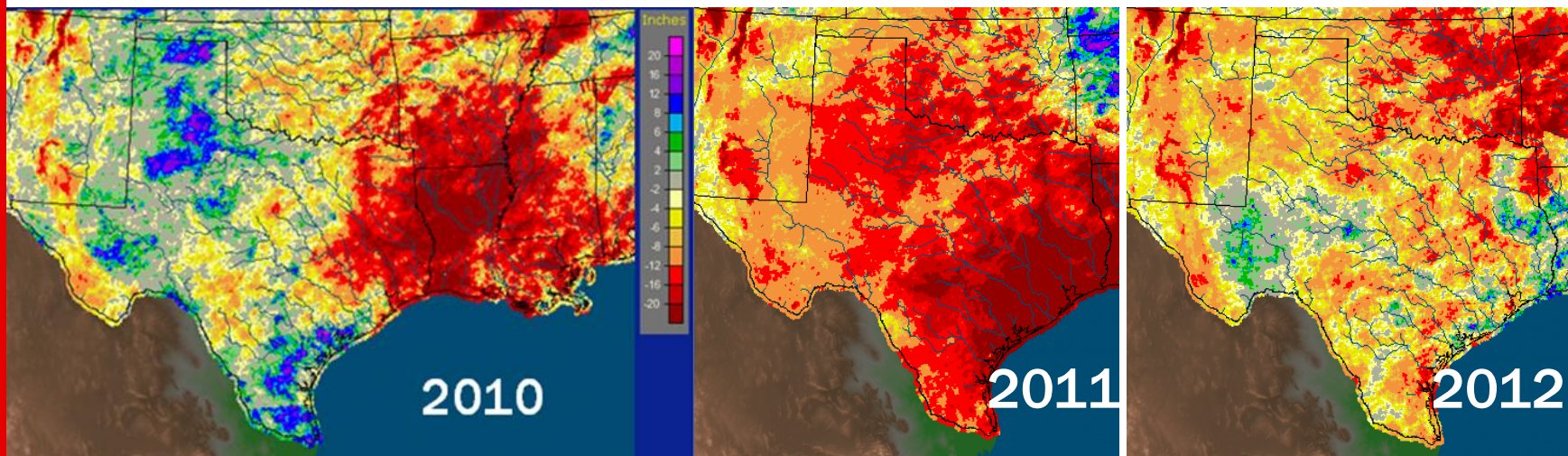
# ***Drought Update***

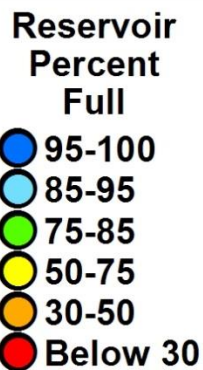


Photo: Brazos River at Seymour – August 3, 2011



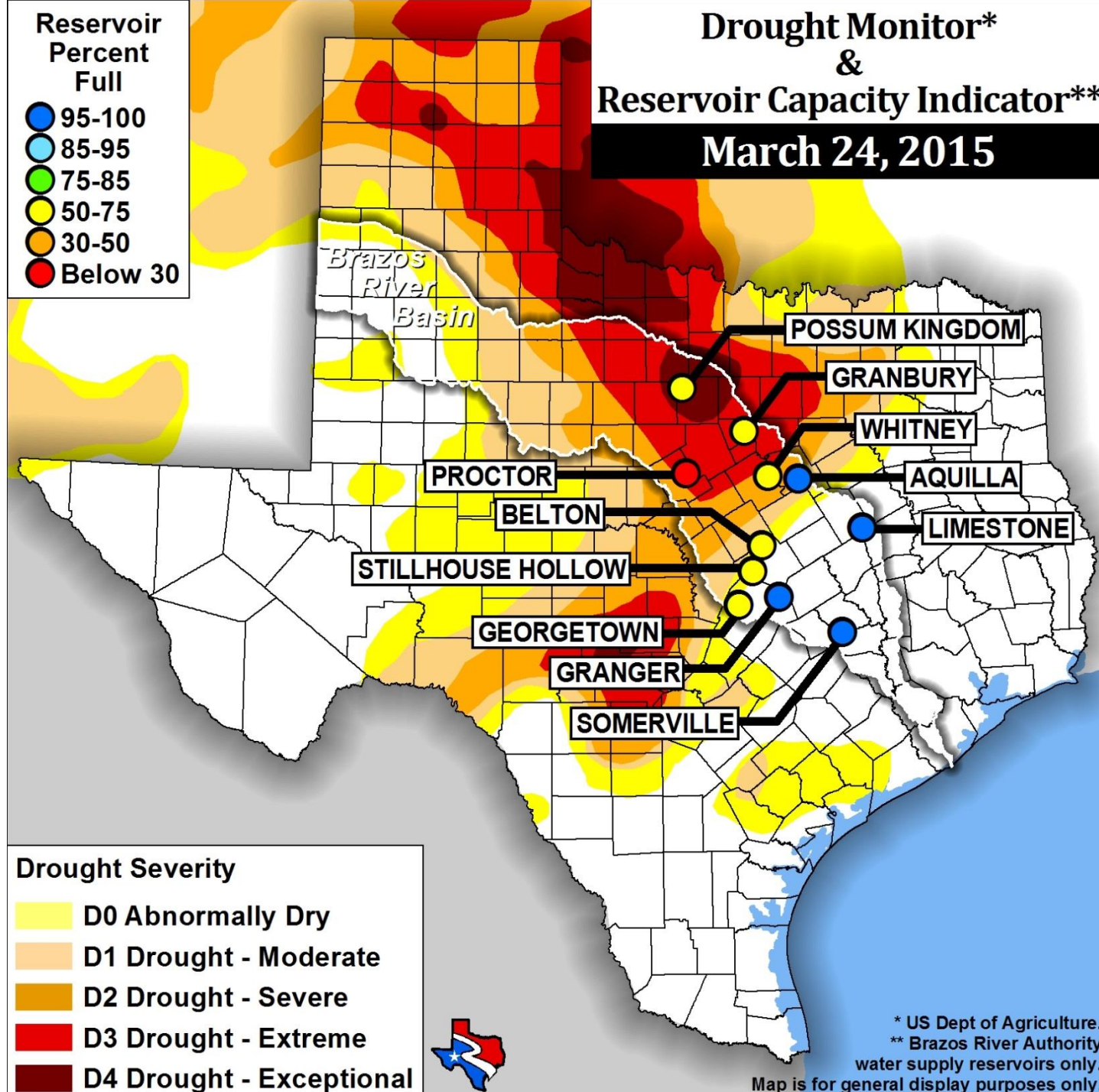
# *Departure from Normal Rainfall*





# Drought Monitor\* & Reservoir Capacity Indicator\*\*

March 24, 2015



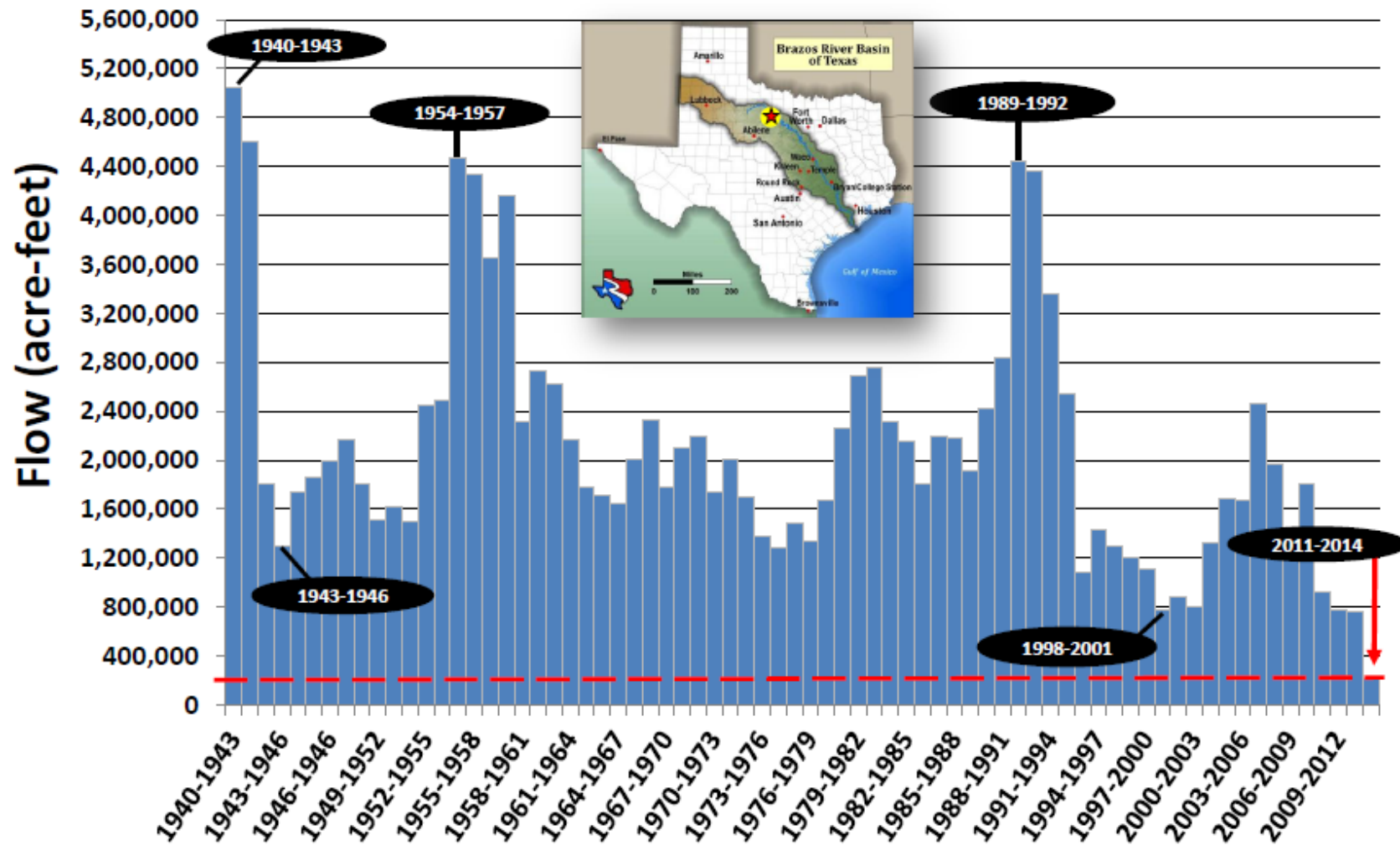
\* US Dept of Agriculture.

\*\* Brazos River Authority  
water supply reservoirs only.

Map is for general display purposes only.

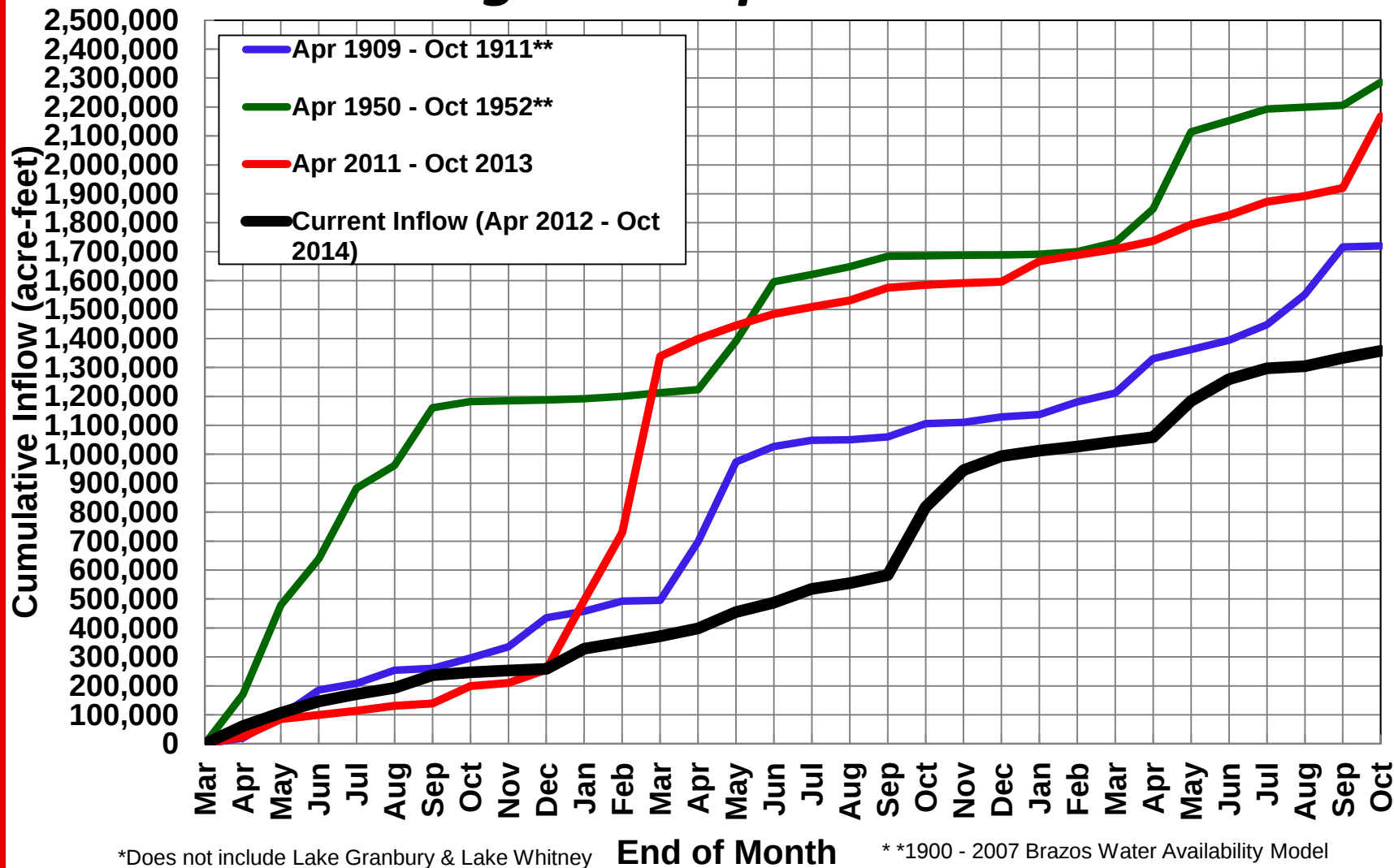


## Historical Four-year Total Flow at the South Bend Gage





# Total System\* Cumulative Inflow Tracking From April 2012 to Oct. 2014



\*Does not include Lake Granbury & Lake Whitney

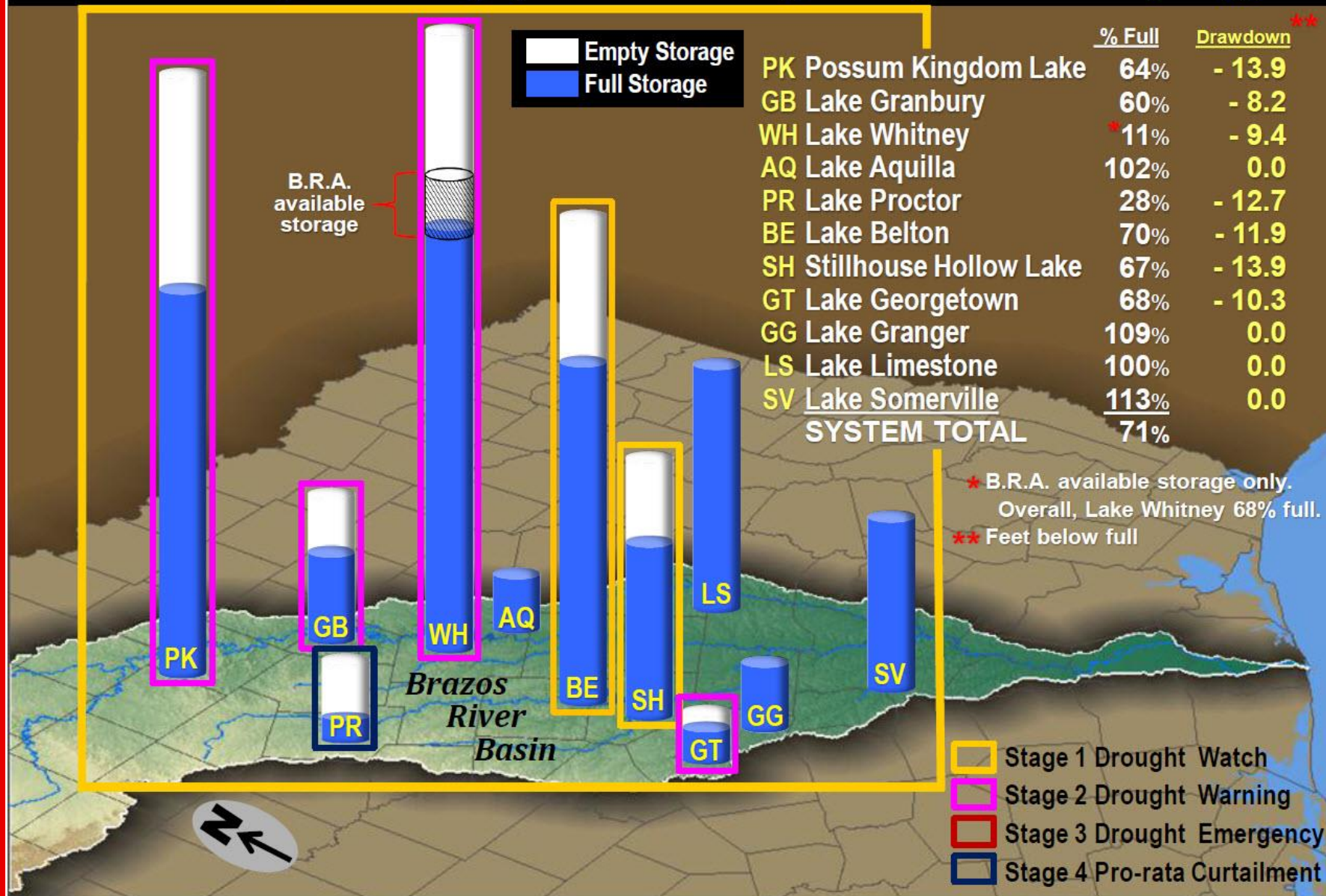
End of Month

\* \*1900 - 2007 Brazos Water Availability Model  
Naturalized



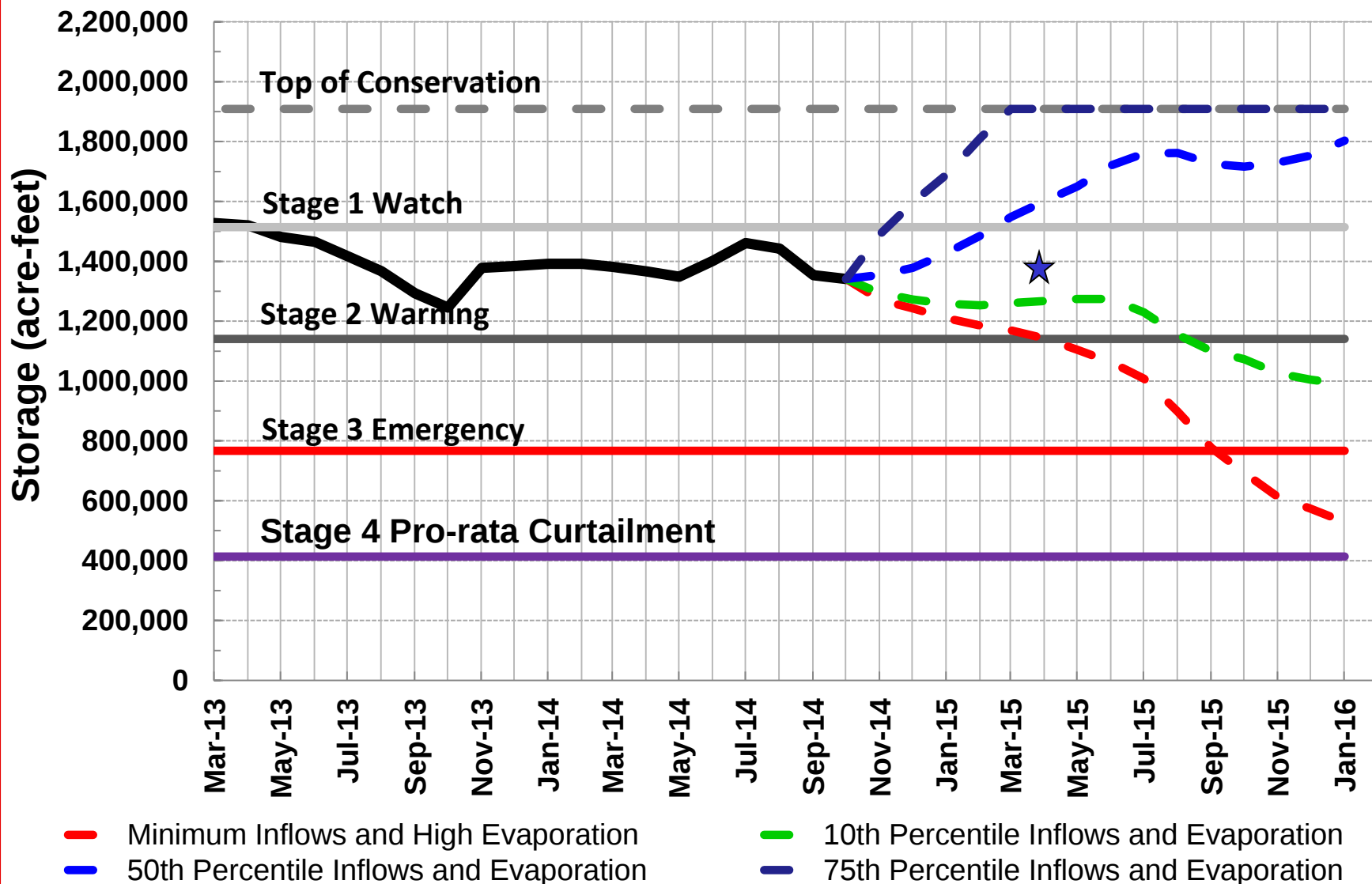
## B.R.A. Water Supply Reservoirs "PERCENT FULL" for April 1, 2015

**Combined Storage of Authority System is Below Stage 1 Drought Watch Storage Trigger**





## Total System Storage Projections (October 2014 - December 2015)

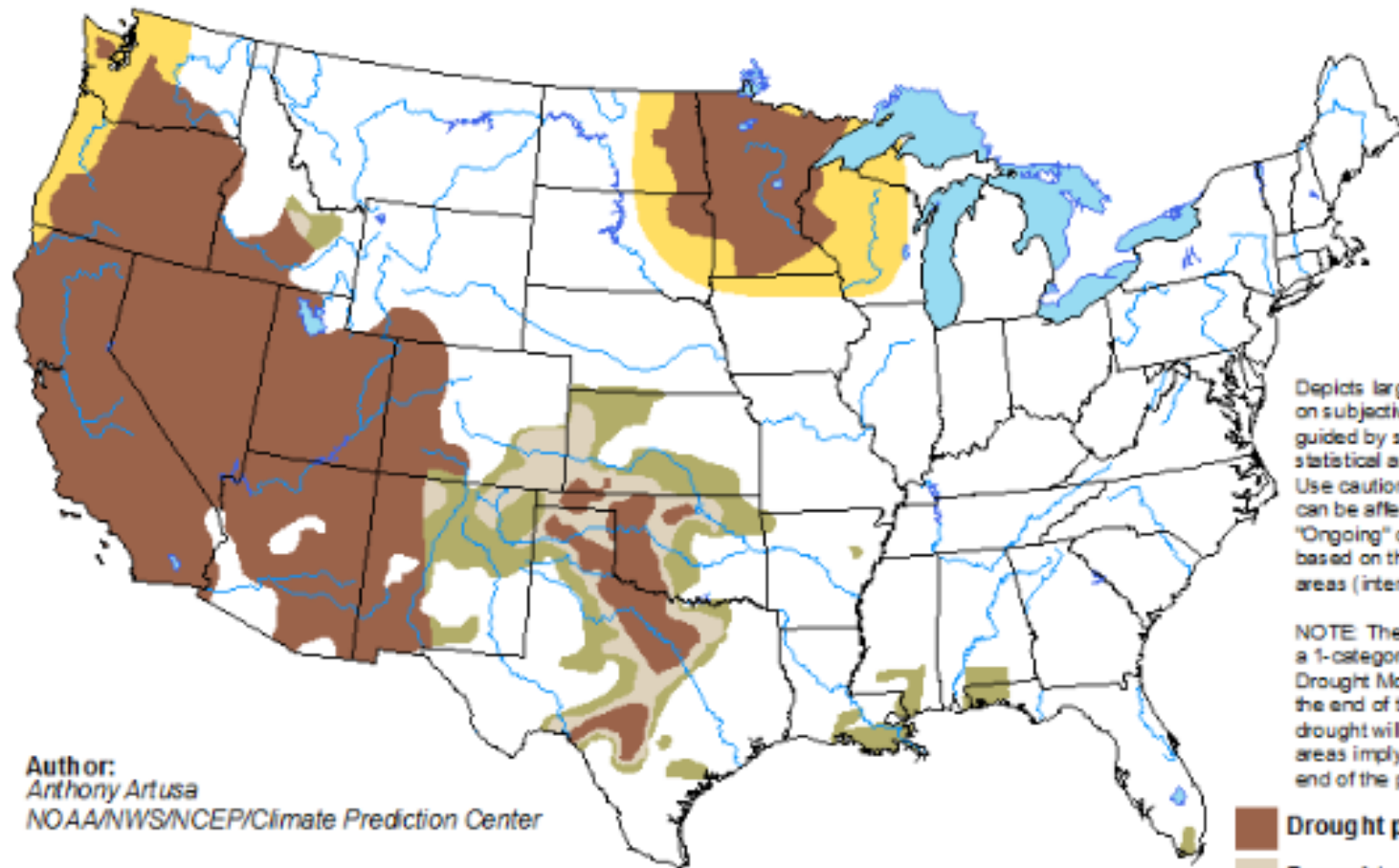




# U.S. Seasonal Drought Outlook

## Drought Tendency During the Valid Period

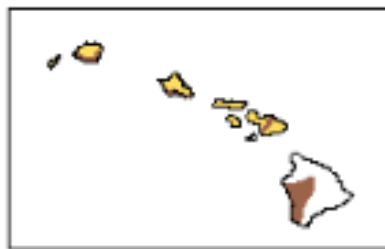
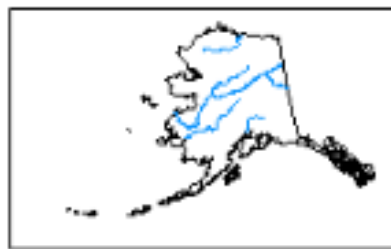
Valid for March 19 - June 30, 2015  
Released March 19, 2015



Depicts large-scale trends based on subjectively derived probabilities guided by short- and long-range statistical and dynamical forecasts. Use caution for applications that can be affected by short lived events. "Ongoing" drought areas are based on the U.S. Drought Monitor areas (intensities of D1 to D4).

NOTE: The tan areas imply at least a 1-category improvement in the Drought Monitor intensity levels by the end of the period, although drought will remain. The green areas imply drought removal by the end of the period (D0 or none).

-  Drought persists/intensifies
-  Drought remains but improves
-  Drought removal likely
-  Drought development likely



<http://go.usa.gov/hH7e>



Brazos River Authority

***Questions?***

***[www.brazos.org](http://www.brazos.org)***