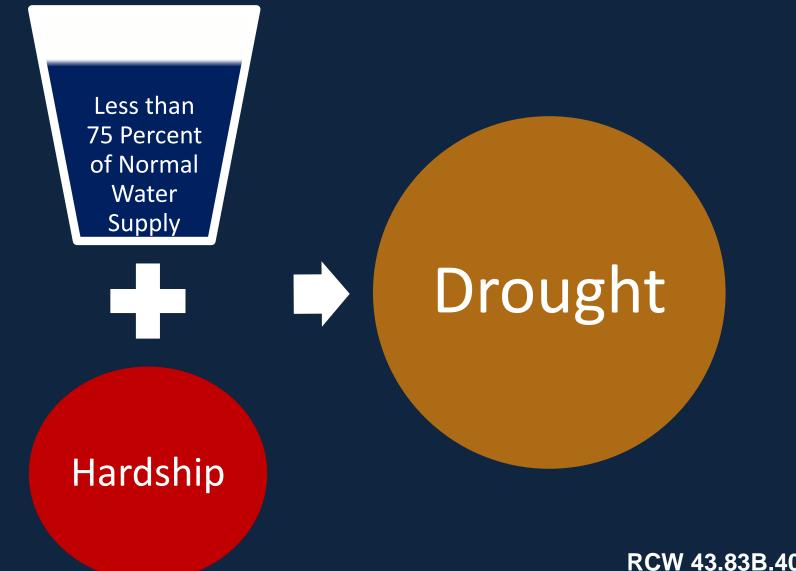
Water Supply Availability Meeting +1-240-454-0887 US Toll Access code: 806 724 491

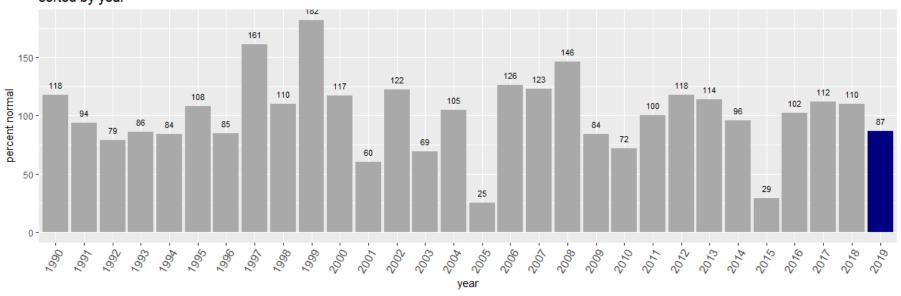
Time	Subject	Responsible	Representing
10:00 – 10:05	Welcome State Drought Framework	Jeff Marti	Ecology
10:05 – 10:20	Regional Climate Perspective 1. Recent precipitation and temperature 2. Seasonal forecasts/ENSO	Karin Bumbaco and Nick Bond	Office of Washington State Climatologist
10:20 – 10:40	Streamflow Observations	Mark Mastin	USGS
10:40-10:55	Snowpack/NRCS Streamflow Forecasts	Scott Pattee	NRCS
10:55-11:05	NOAA River Forecasts	Brent Bower	NWS
11:05-11:15	Probabilities of Exceedance for State Drought Threshold (75% of Normal)	Jeff Marti	Ecology
11:15-11:30	Input from Water Managers	All	
11:30 – 11:40	Recommendations for further Action	All	
11:40- 11:45	Key Upcoming Dates * EWEC –March 13 ^h WSAC – Propose Friday APRIL 12 th		



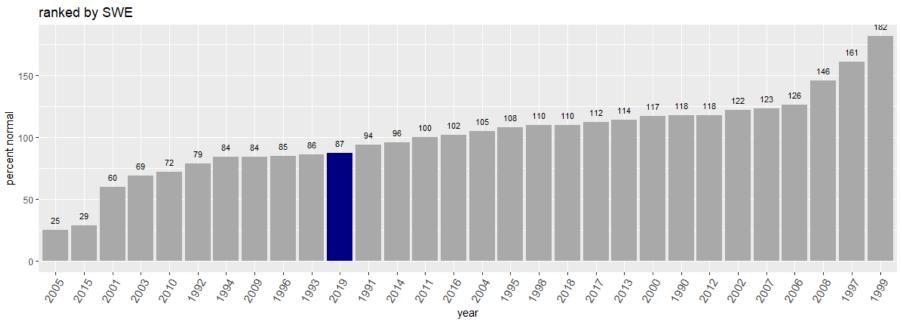
Washington State's Drought Trigger

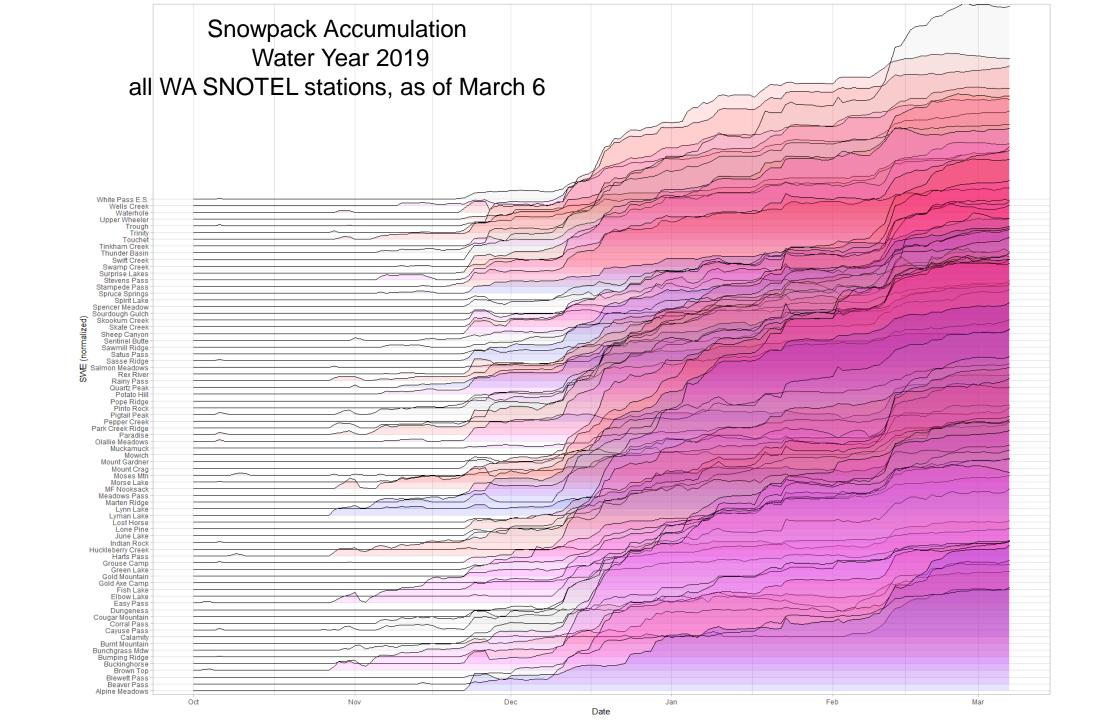


statewide average Snow Water Equivalent on March 6 compared to previous years sorted by year



NRCS data

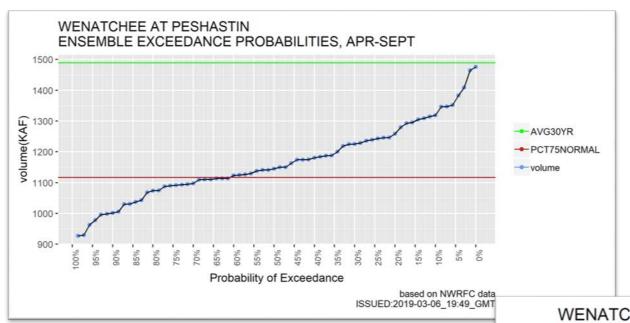


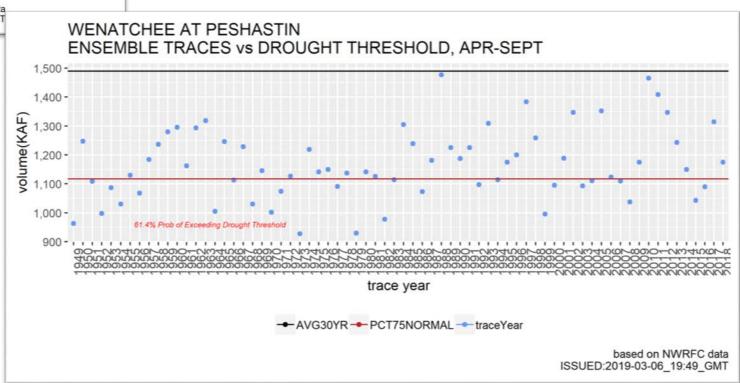


Save for after Brent's presentation

Exceedance Plots and Runoff Ranks Upper Columbia Basins

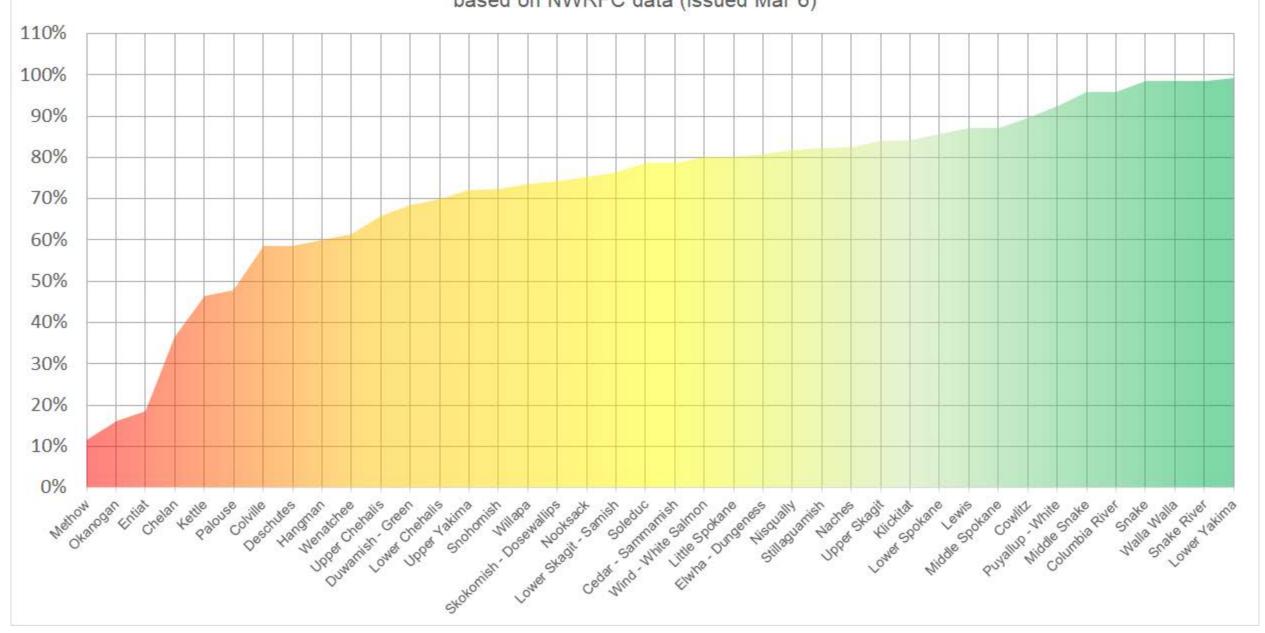
March 6 NWRFC Ensemble Data

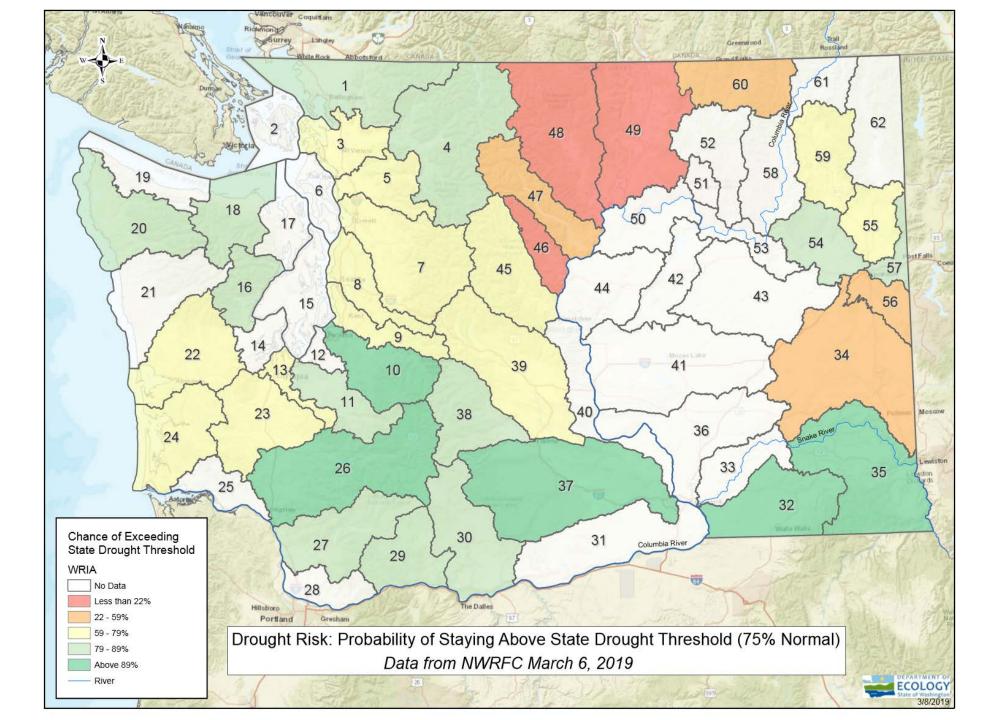


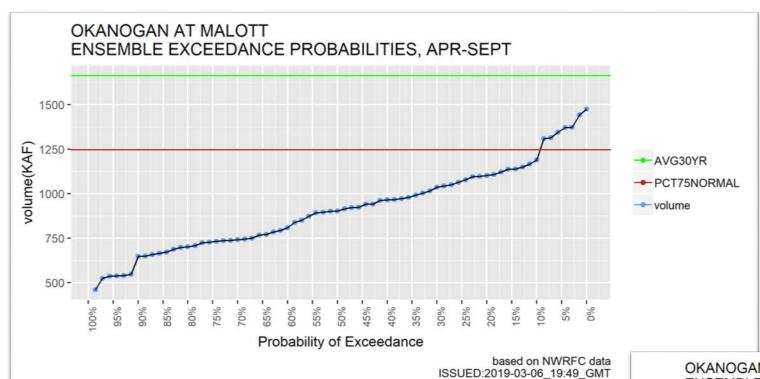


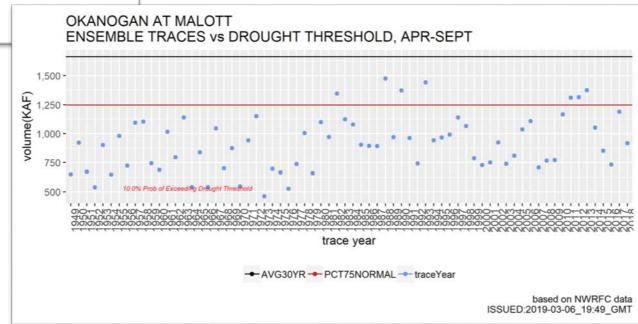
Probability of Staying Above the State Drought Threshold Averaged by WRIA

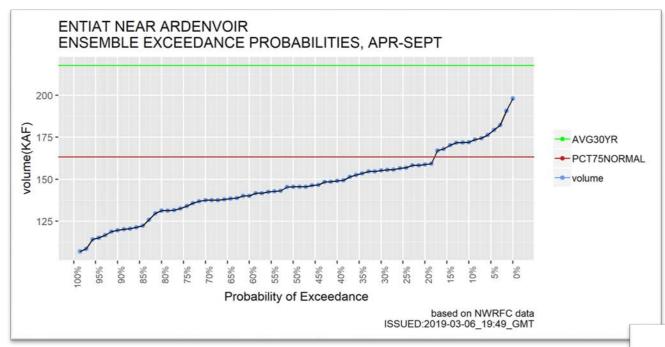
based on NWRFC data (issued Mar 6)

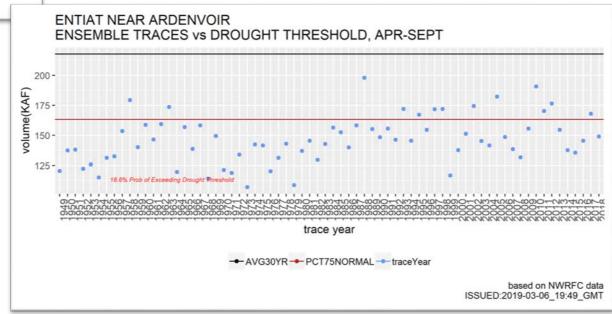


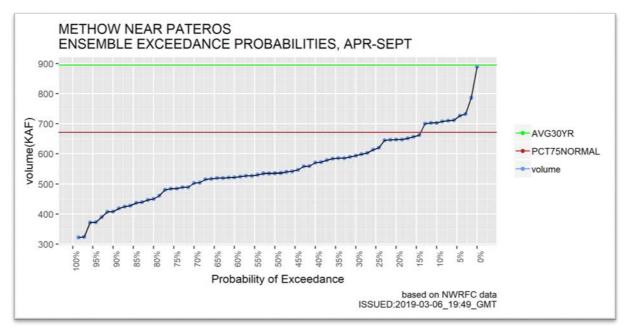


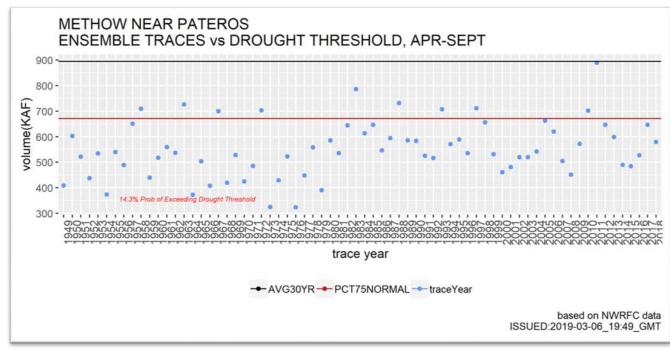


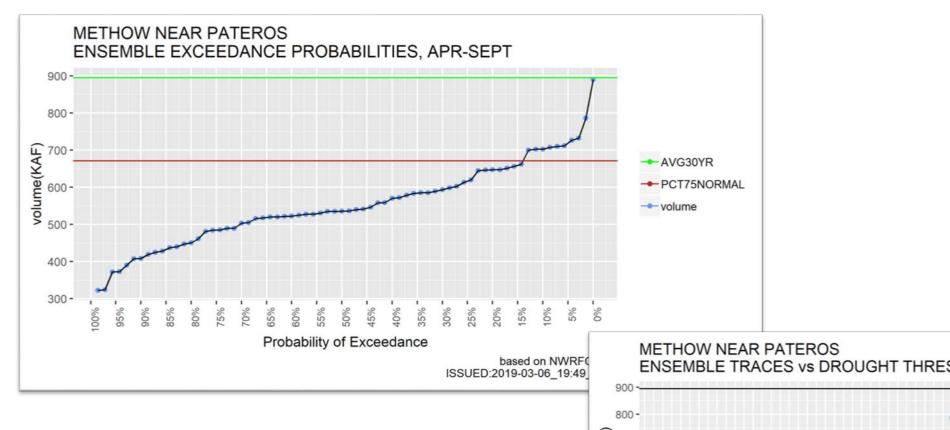


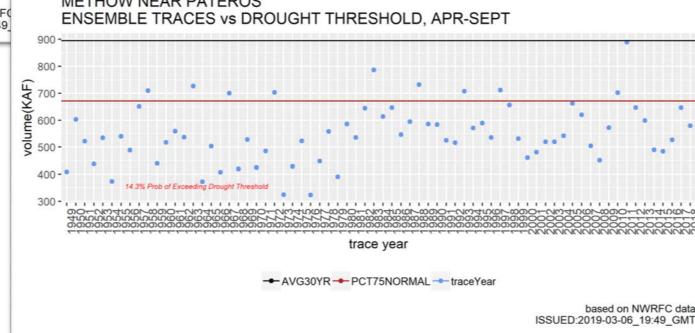


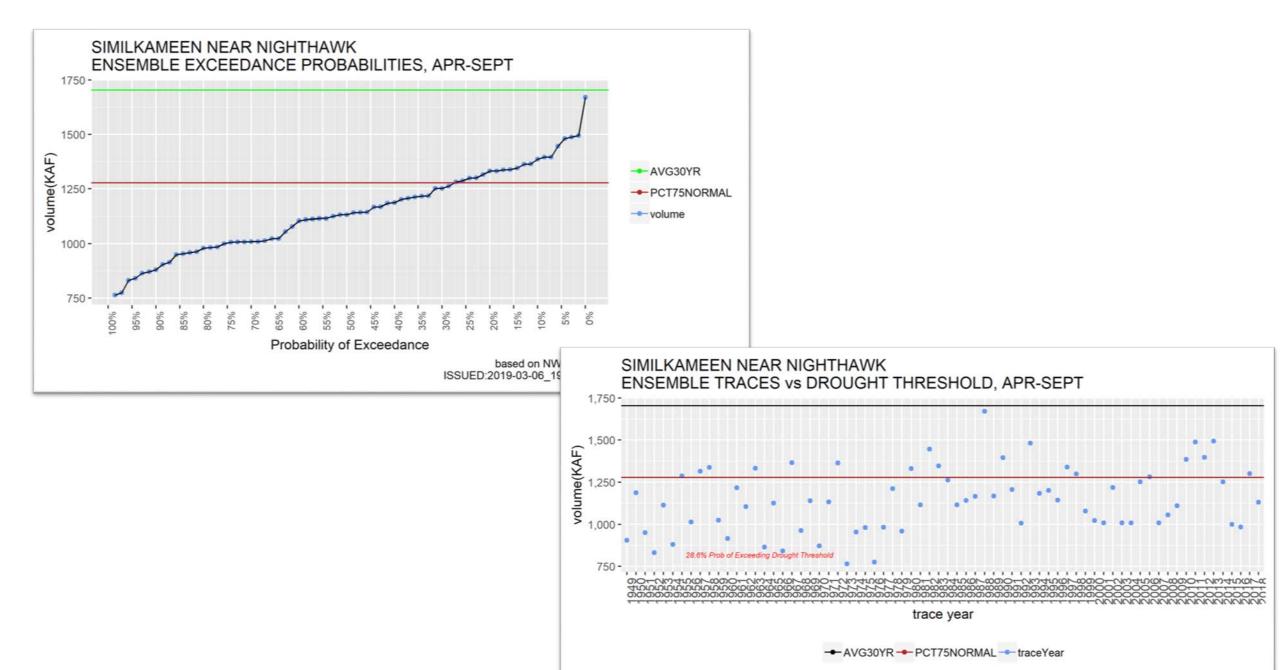






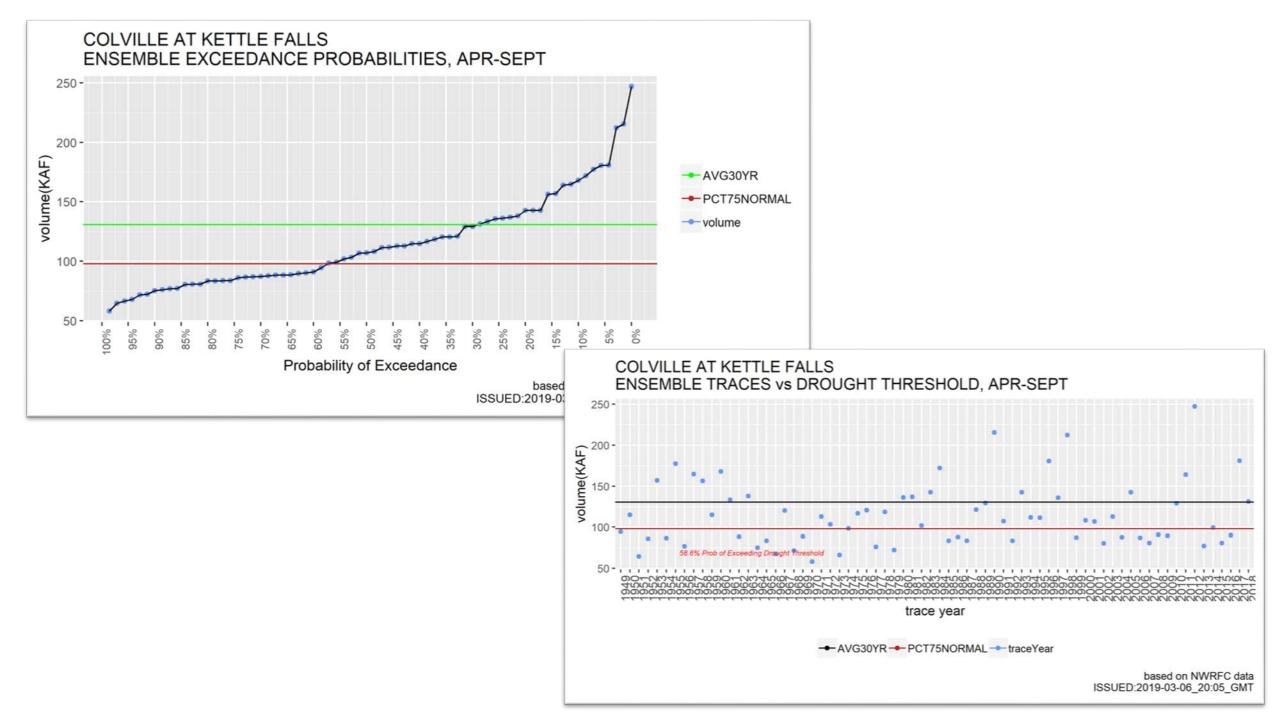


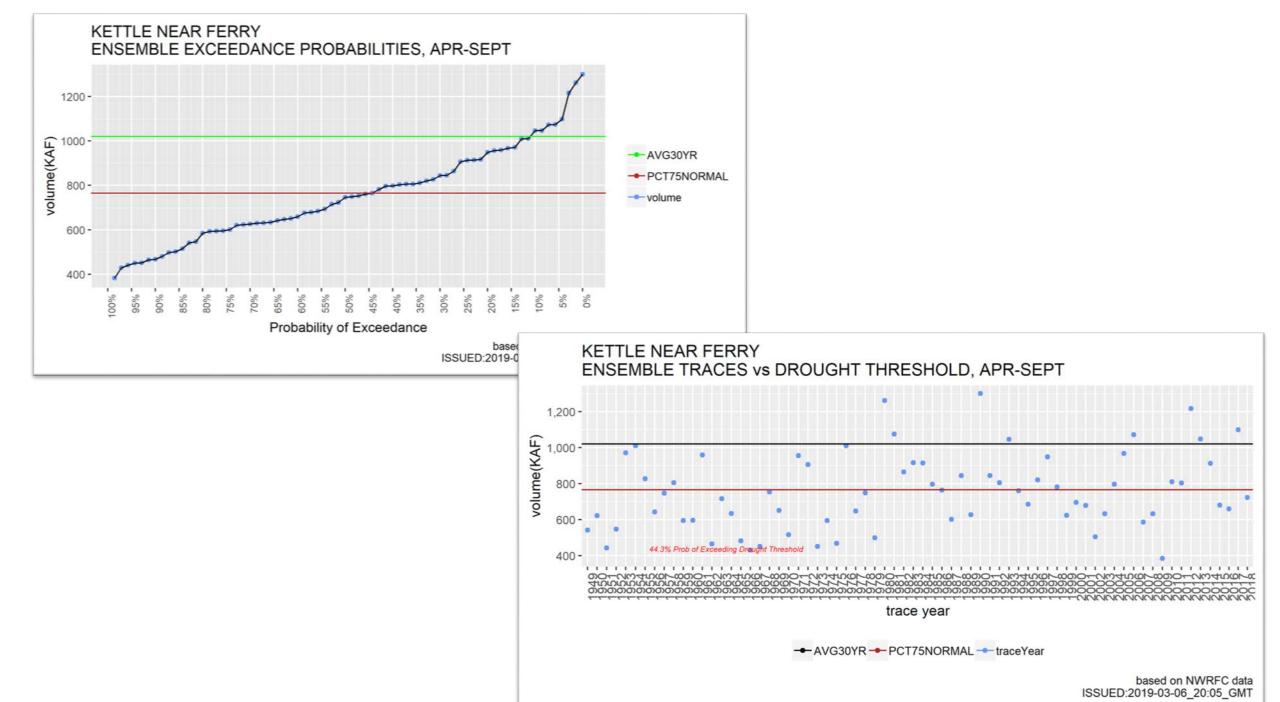


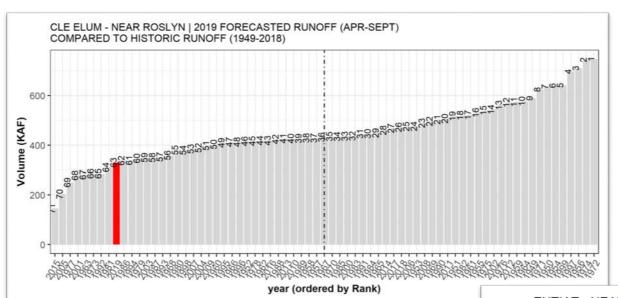


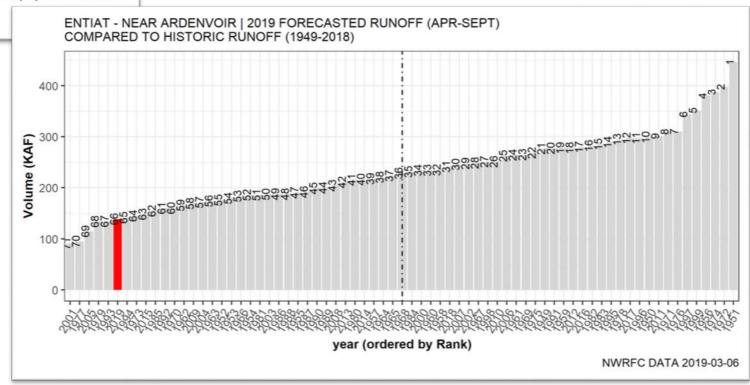
based on NWRFC data

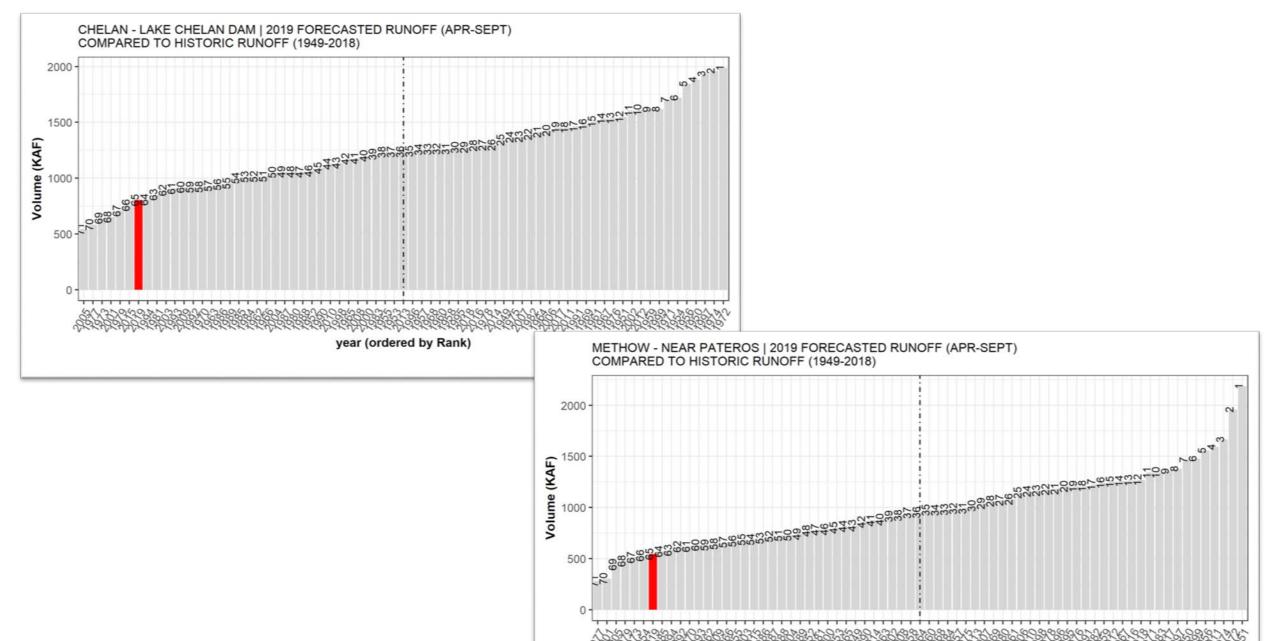
ISSUED:2019-03-06 19:49 GMT











year (ordered by Rank)

NWRFC DATA 2019-03-06

