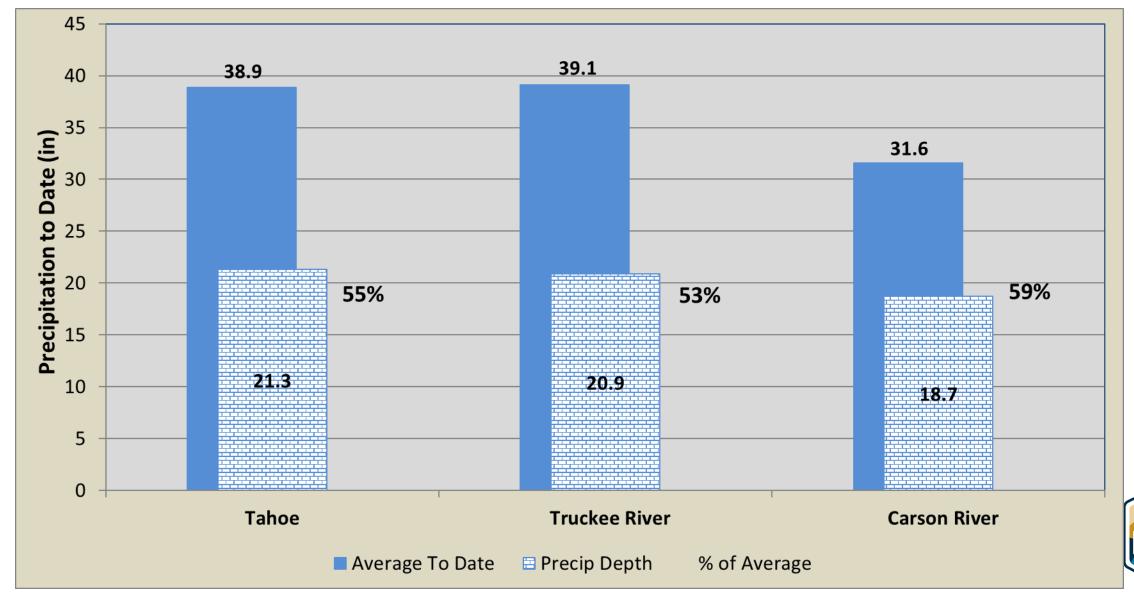


Topics

- Water Year 2021 Outlook
 - Current Conditions
 - NRCS Forecasted Data
 - Forecasted Truckee and Carson Basin Operations

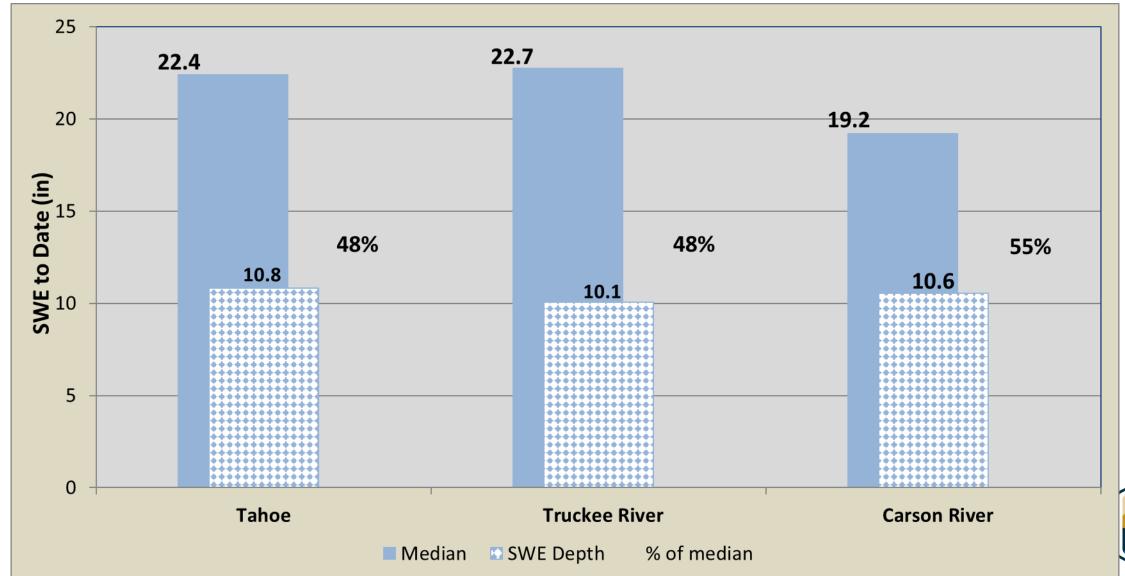


Current WY Precipitation To Date





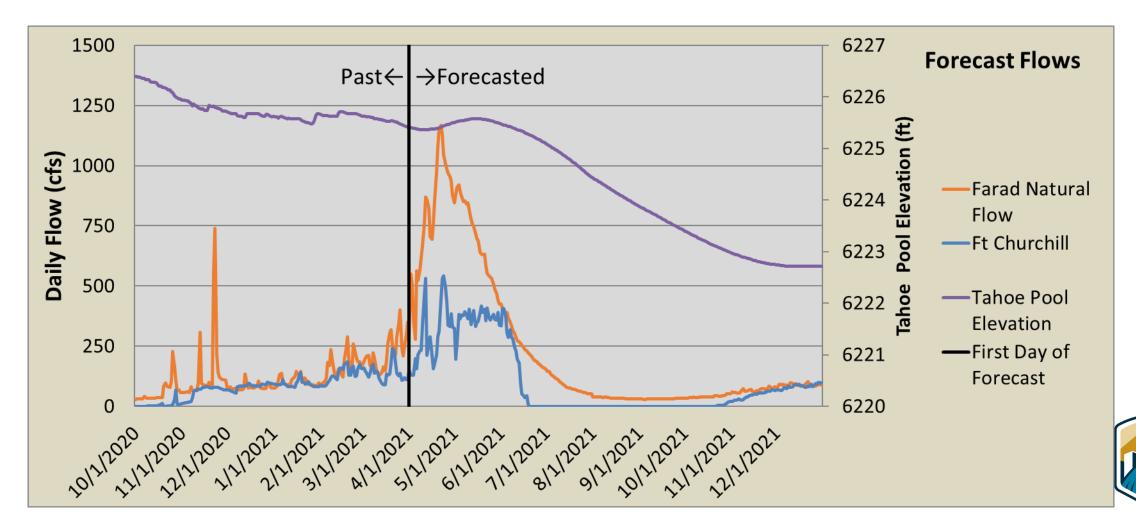
Current Snowpack



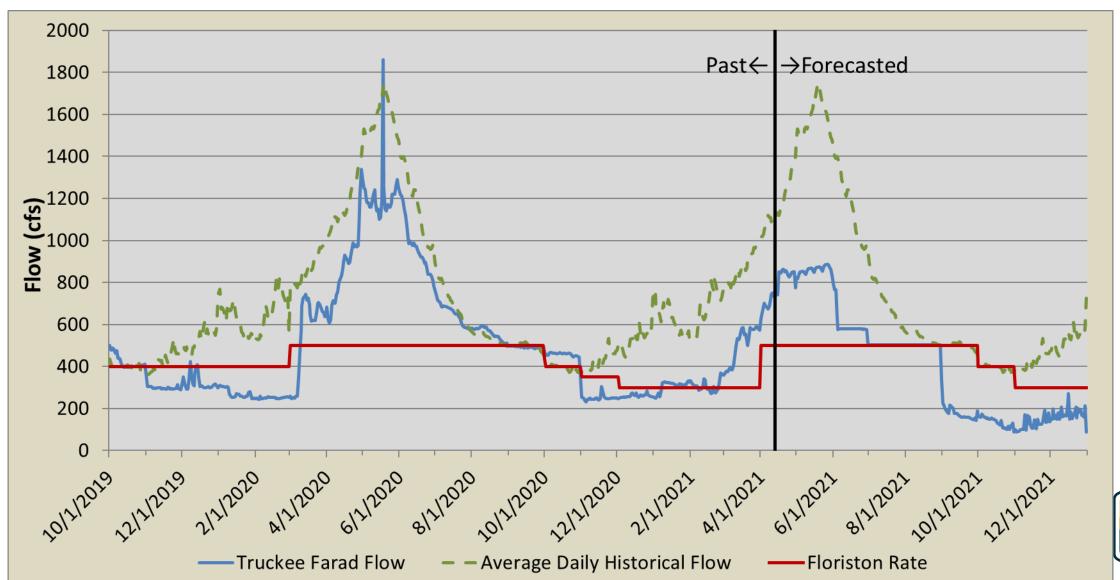


WY 2021 Apr 1 NRCS Forecast - Hydrograph

	Farad AJ Vol (KAF)	Carson AJ Vol (KAF)	Tahoe Gate Closed Rise (ft.)
30% (W)	134	58	0.68
50% (M)	110	45	0.50
70% (D)	86	34	0.32

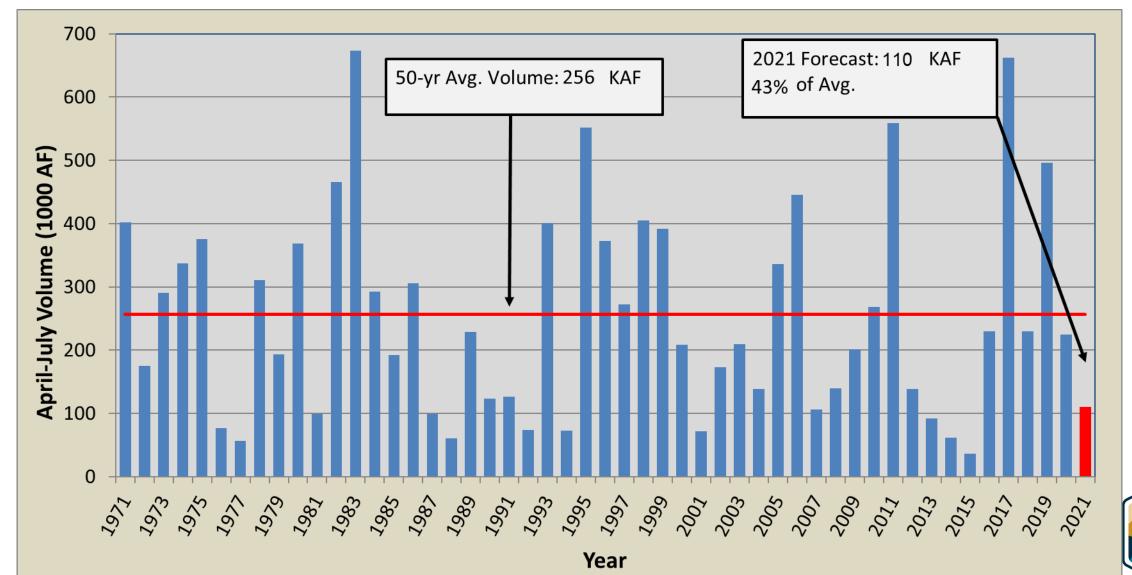


Average, Historic & Forecasted Farad Flow



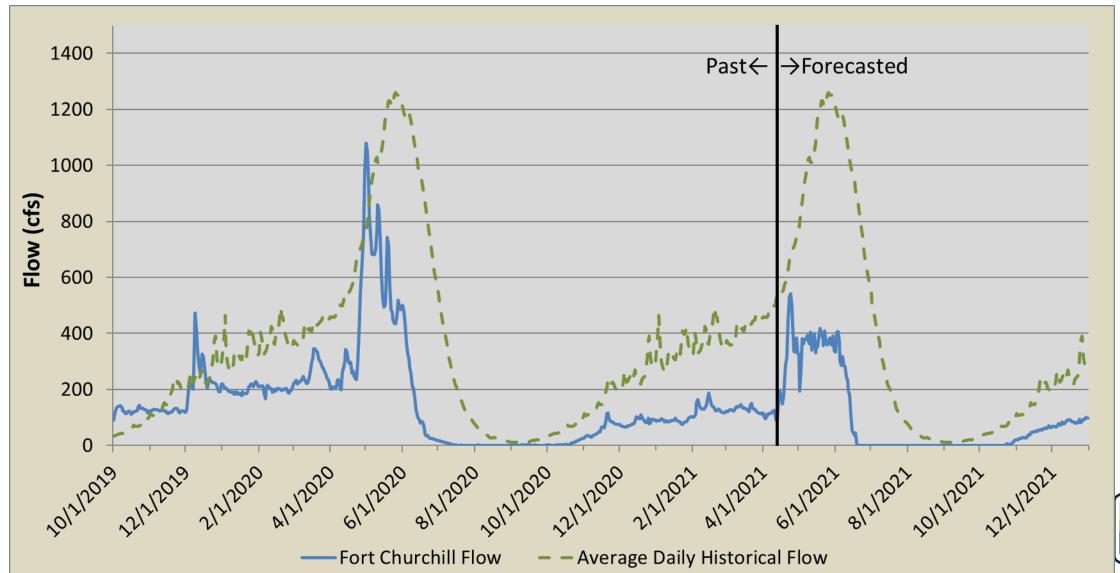


Historical & Forecasted A-J Runoff – Farad



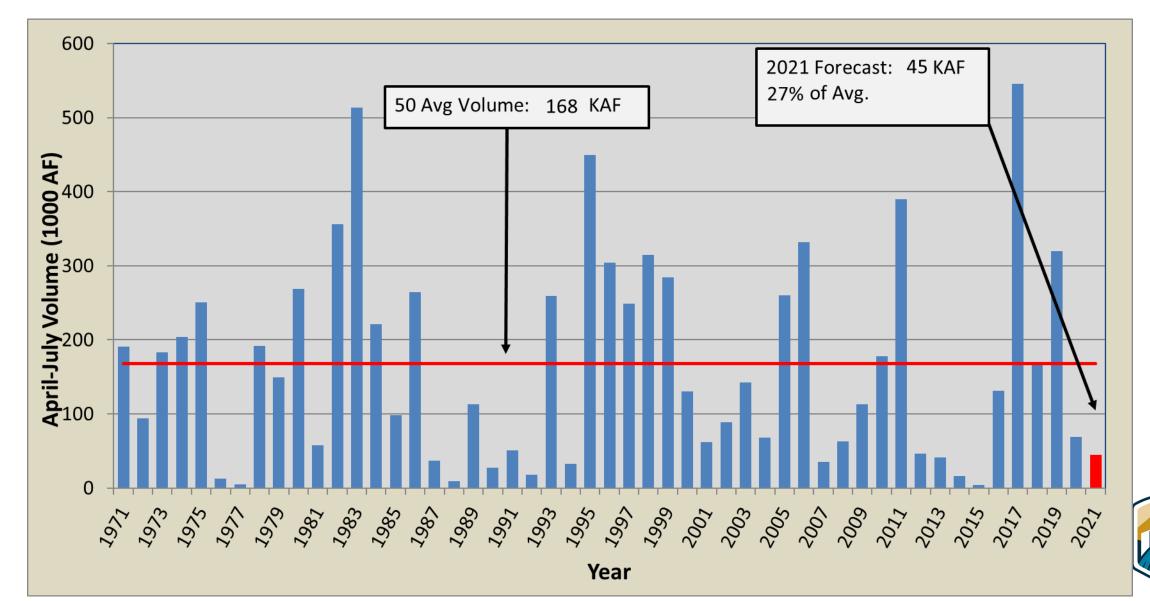


Average & Forecasted Ft. Churchill Flow



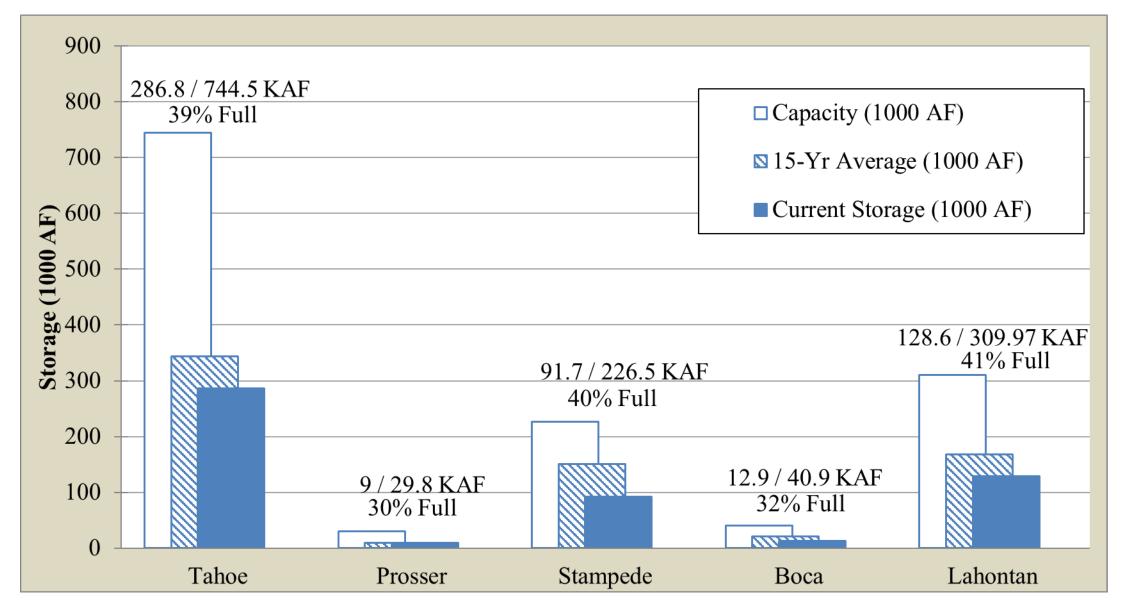


Historical & Forecasted A-J Runoff-Ft Churchill



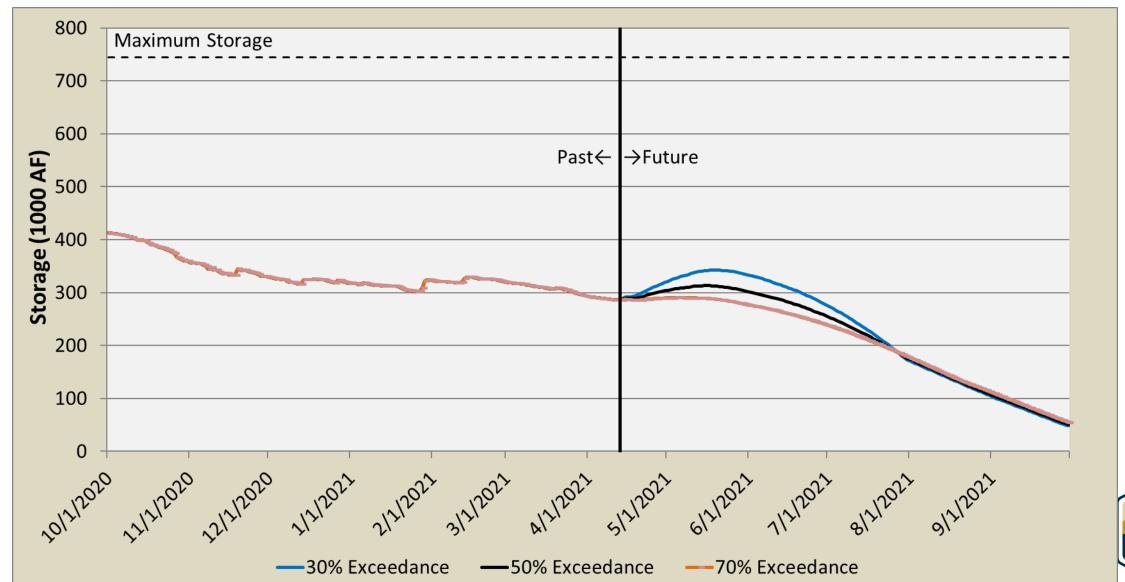


Current Reservoir Storage



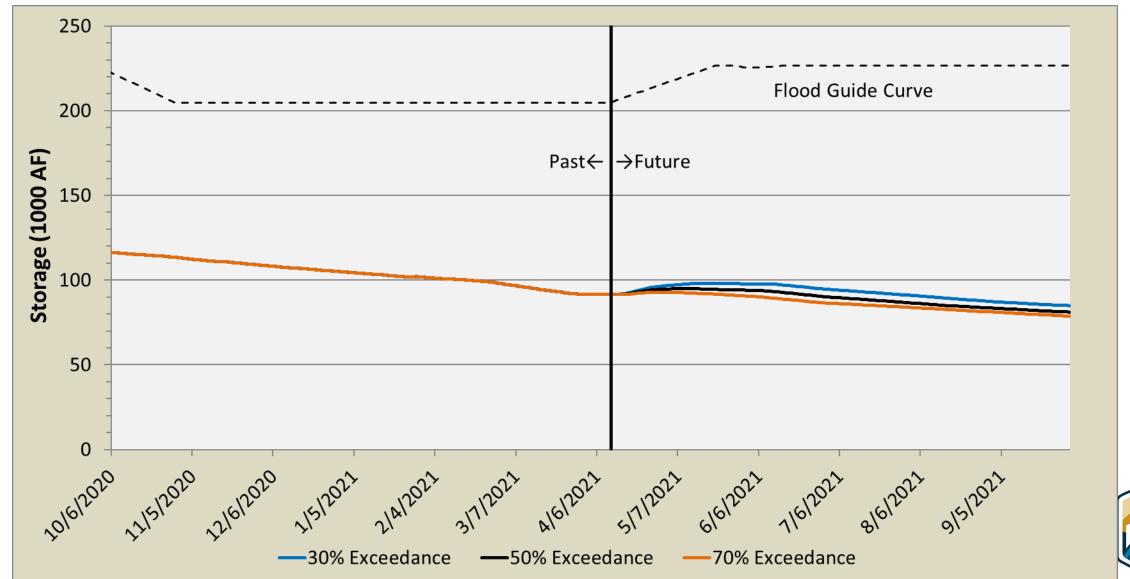


Lake Tahoe Storage Forecast





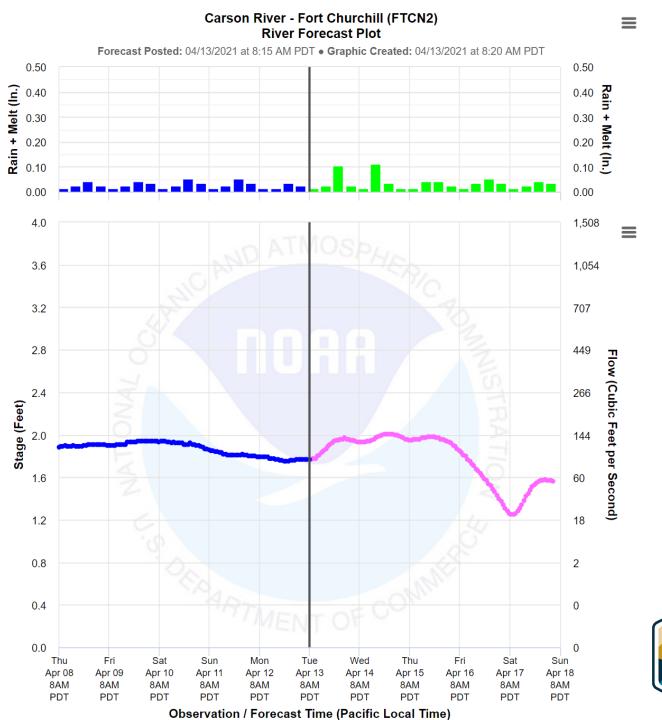
Stampede Reservoir Storage Forecast





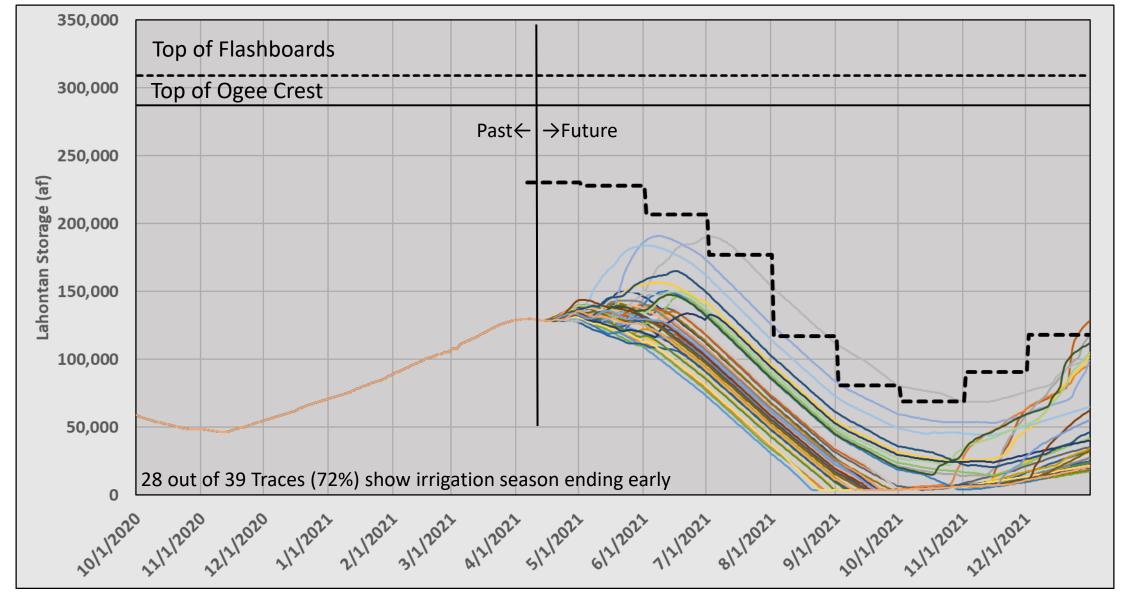
Forecasted Lahontan Inflows

Ft. Churchill Inflows = 120 cfs Lahontan Reservoir = 127,700 AF



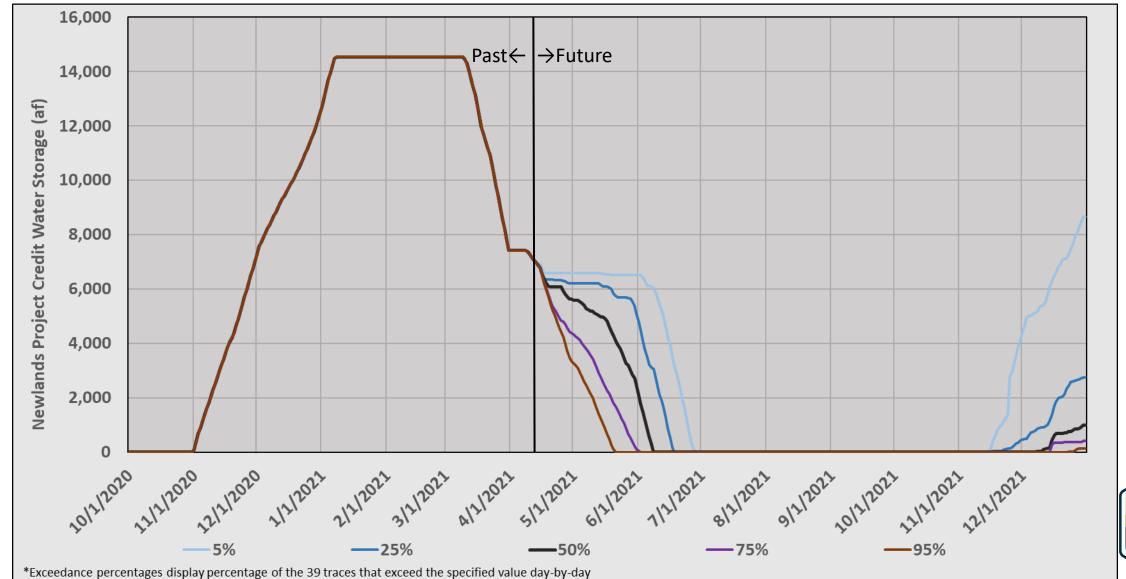


Lahontan Reservoir Storage Forecast





NPCW Storage Forecast (af)





Projected Lahontan Operations

- Diversions from the Truckee River to Lahontan are expected all year when water is available
- Lahontan does not fill in any of the 39 RFC traces
- Water supply is less than demand in 72% of the RFC traces





