2021 Water Year

Nevada/California SNOTEL Water Year (Oct 1) to Date Precipitation % of Normal

Jun 16, 2021

Water Year (Oct 1) to Date Precipitation Basin-wide Percent of 1981-2010 Average

unavailable *

50 - 69%

70 - 89%

90 - 109%

110 - 129%

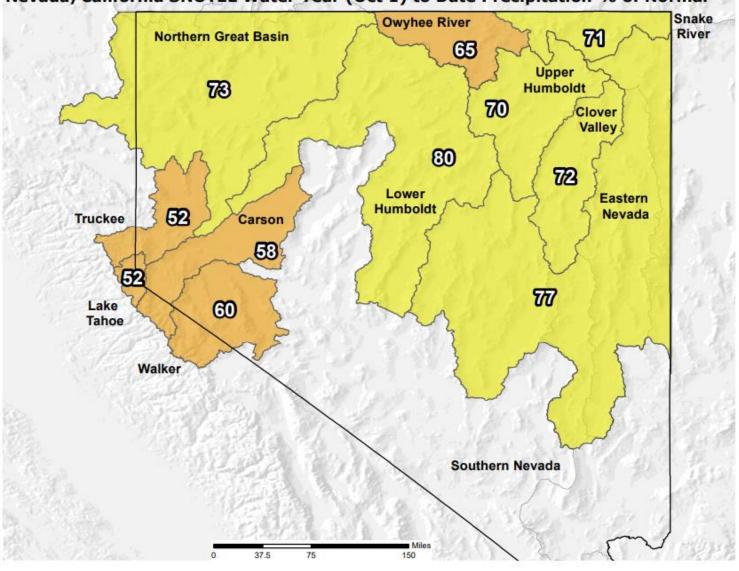
130 - 149%

>=150%

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

Provisional data subject to revision



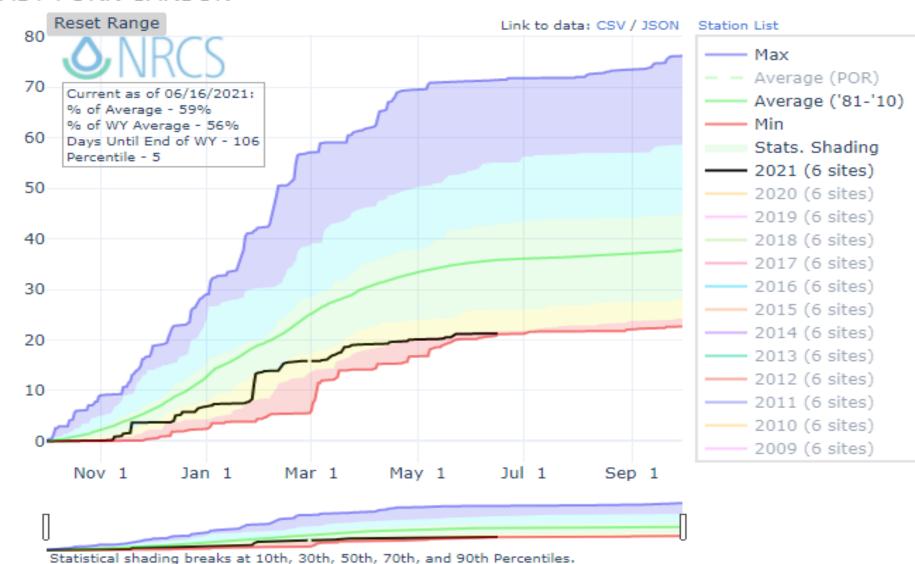


The water year to date precipitation percent of normal represents the accumulated precipitation found at selected SNOTEL sites in or near the basin compared to the average value for those sites on this day. Data based on the first reading of the day (typically 00:00).

Prepared by: USDA/NRCS National Water and Climate Center Portland, Oregon http://www.wcc.nrcs.usda.gov

PRECIPITATION IN EAST FORK CARSON

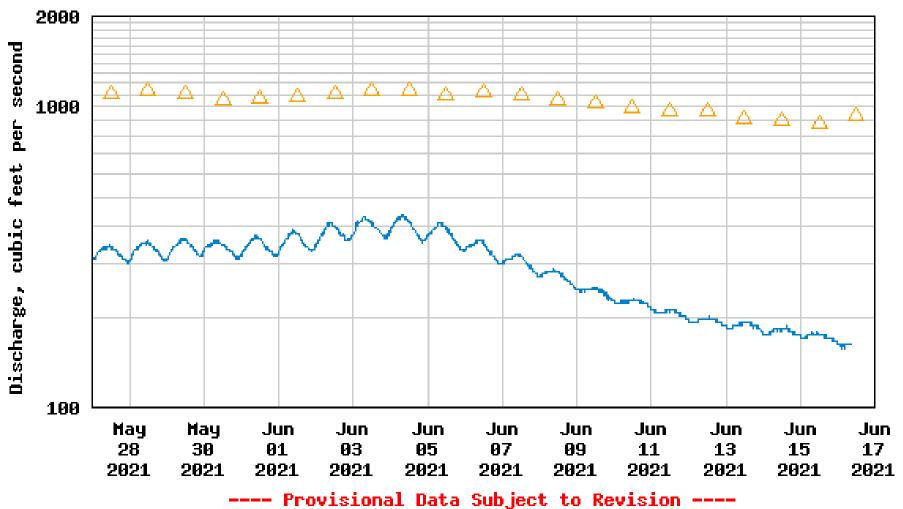
WY Accumulated Precip. (in.)



For more information visit: 30 year normals calculation description.

EUSGS

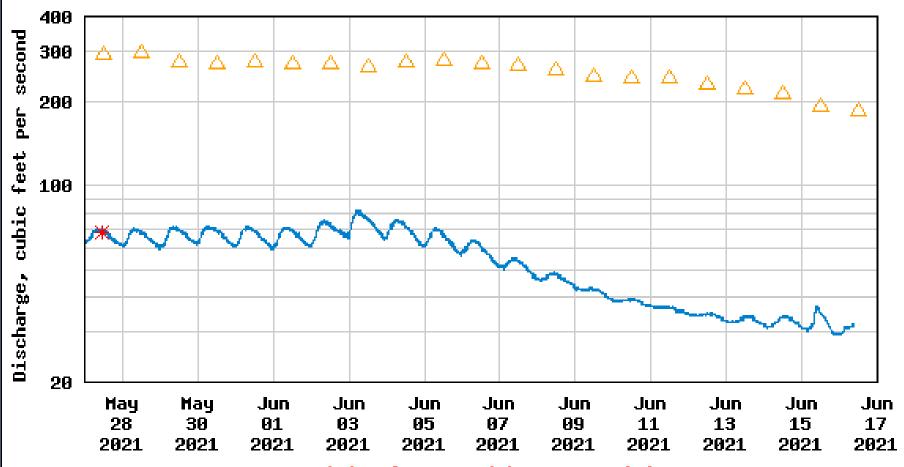
USGS 10309000 E FK CARSON RV NR GARDNERVILLE, NV



🛆 Median daily statistic (100 years) — Discharge

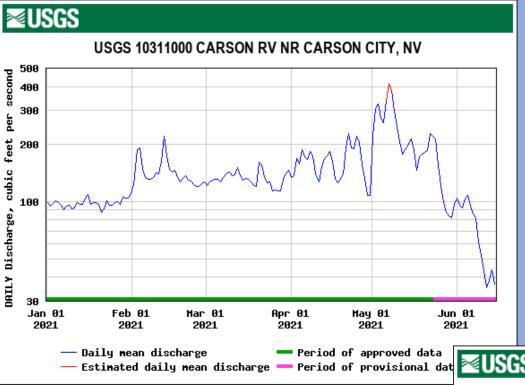
≥USGS

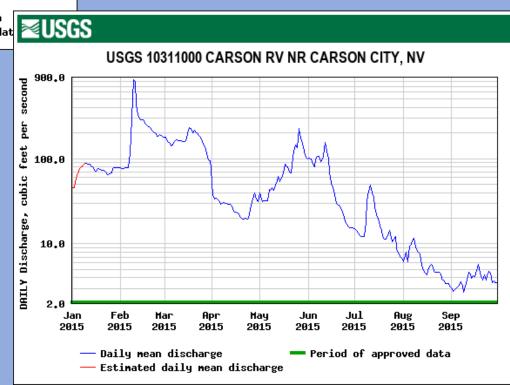
USGS 10310000 W FK CARSON RV AT WOODFORDS, CA

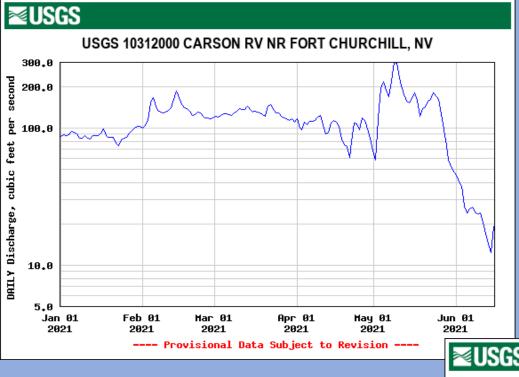


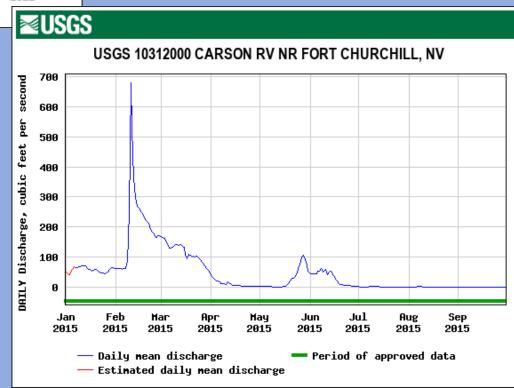
---- Provisional Data Subject to Revision ----

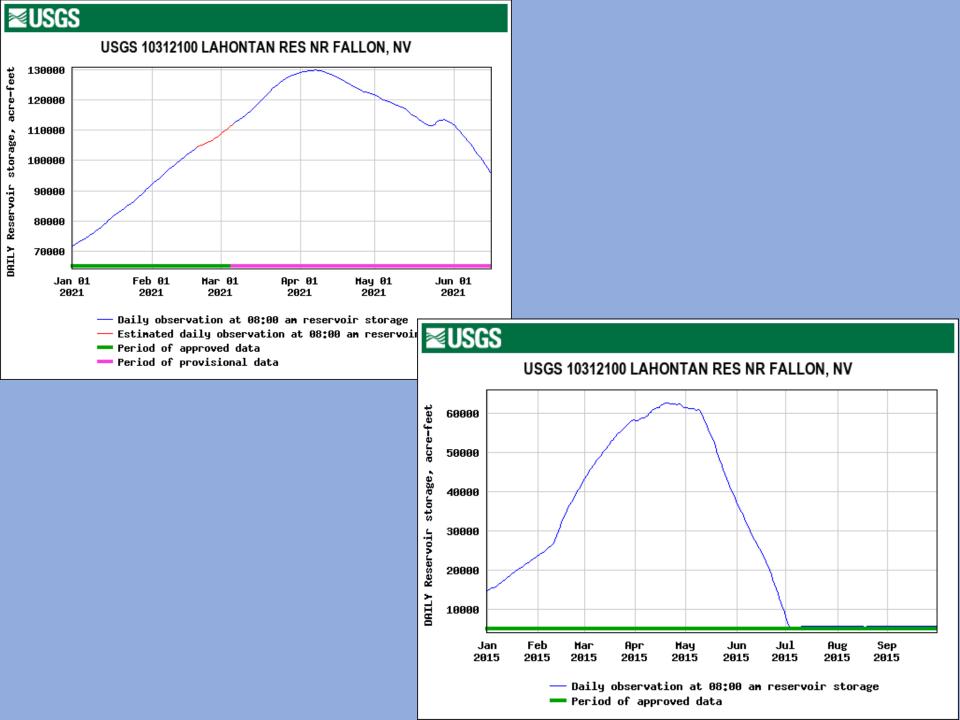
riangle Median daily statistic (89 years) imes Measured discharge imes Discharge

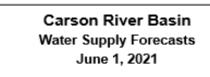


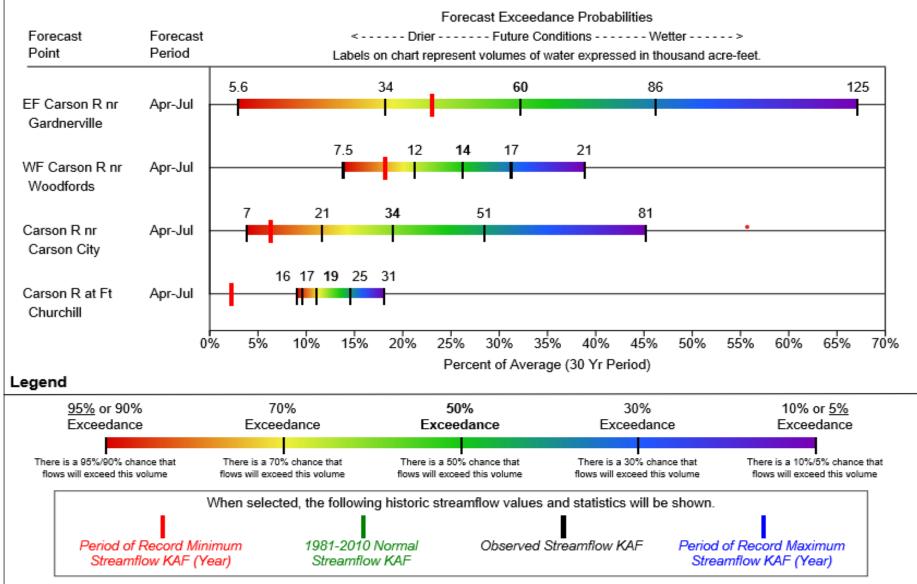












Some forecasts may be for volumes that are regulated or influenced by diversions and water management.

Inflow into Lahontan Reservoir

From October 1, 2020 to June 15, 2021

Fort Churchill Stream Gage	46,060 AF	27 %
Tort Charchin Stream dage	יר טטט,טד	

Truckee Canal (Hazen Gage) 122,925 AF 73 %

QUESTIONS