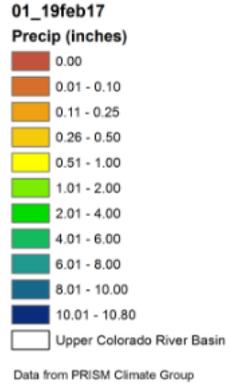
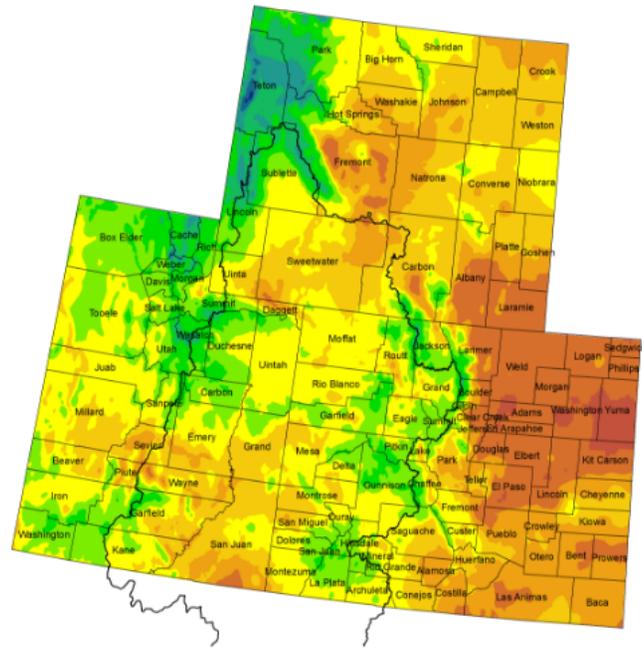
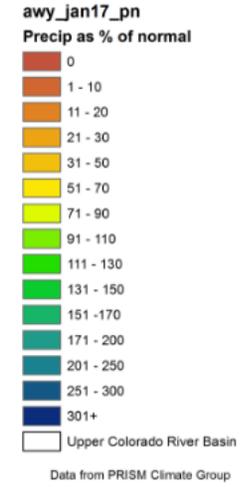
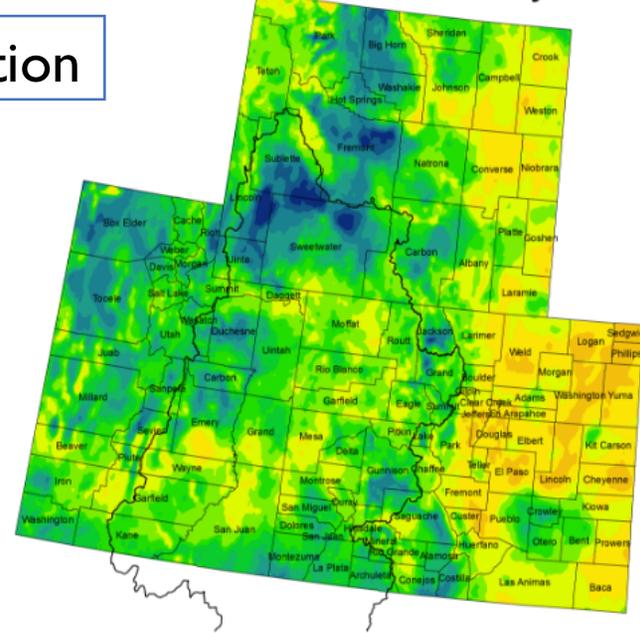


**Colorado, Utah and Wyoming Month to Date Precipitation
1 - 19 February 2017**



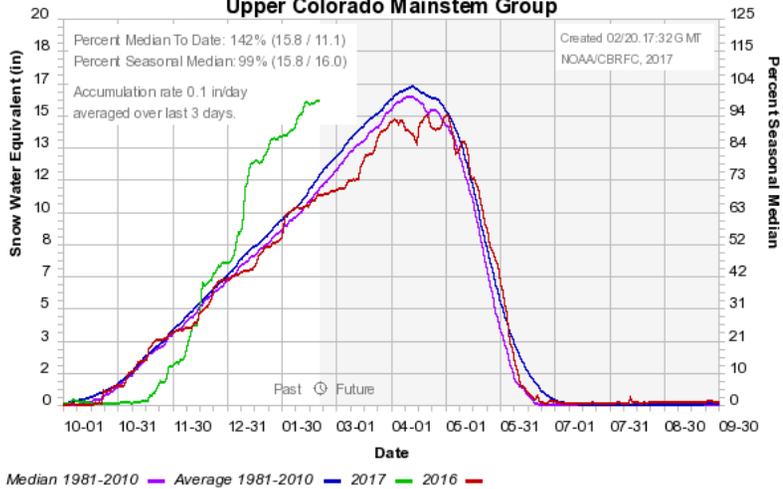
Precipitation

**Colorado, Utah and Wyoming Water Year 2017 Precipitation
as a Percentage of Normal
October 2016 - January 2017**

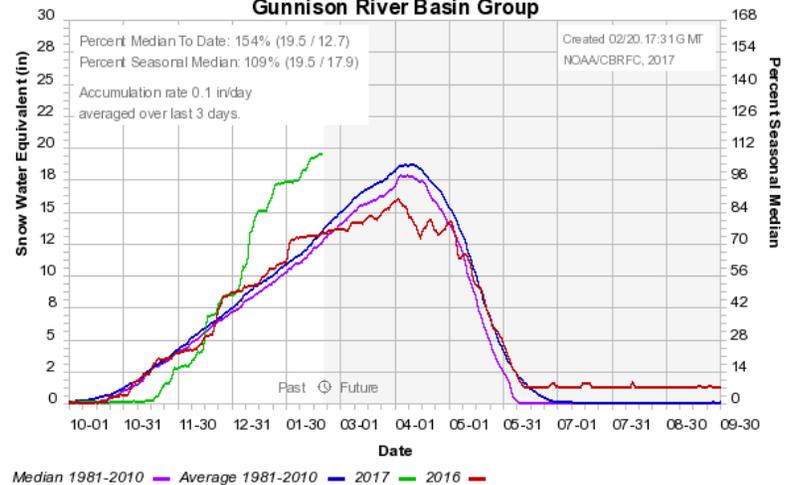


Snowpack

**Colorado Basin River Forecast Center
Upper Colorado Mainstem Group**

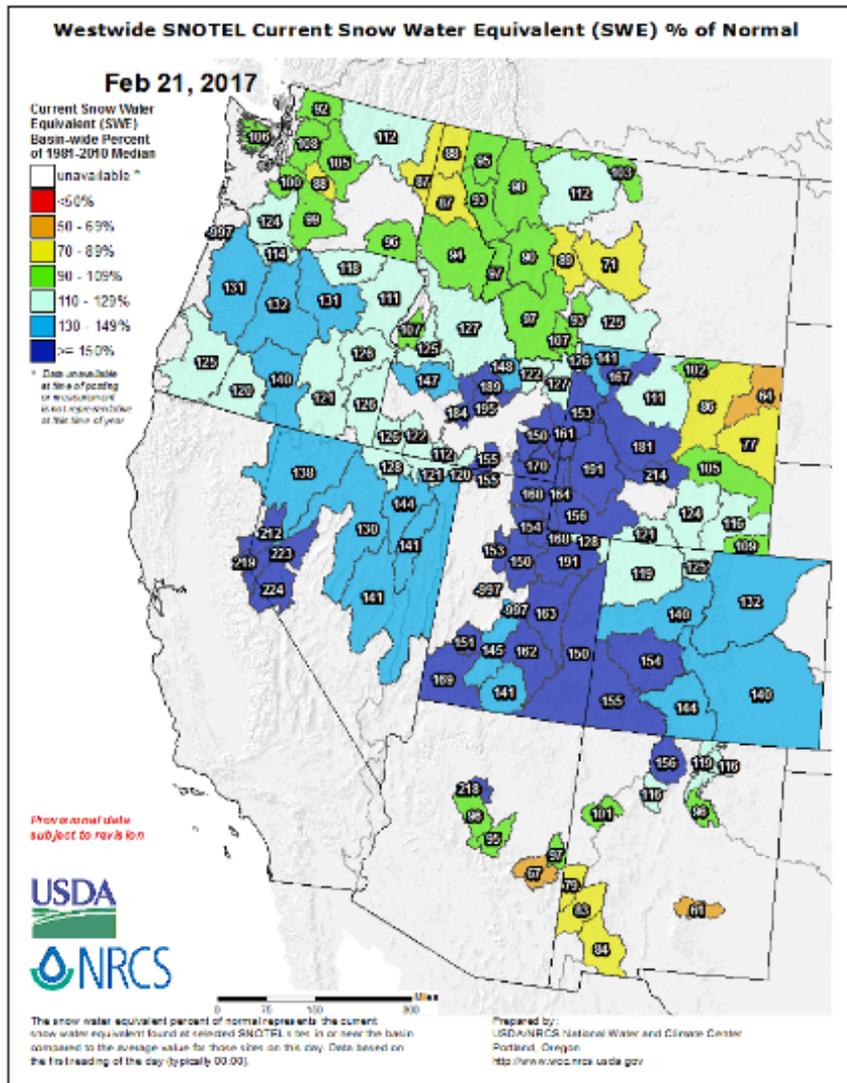


**Colorado Basin River Forecast Center
Gunnison River Basin Group**

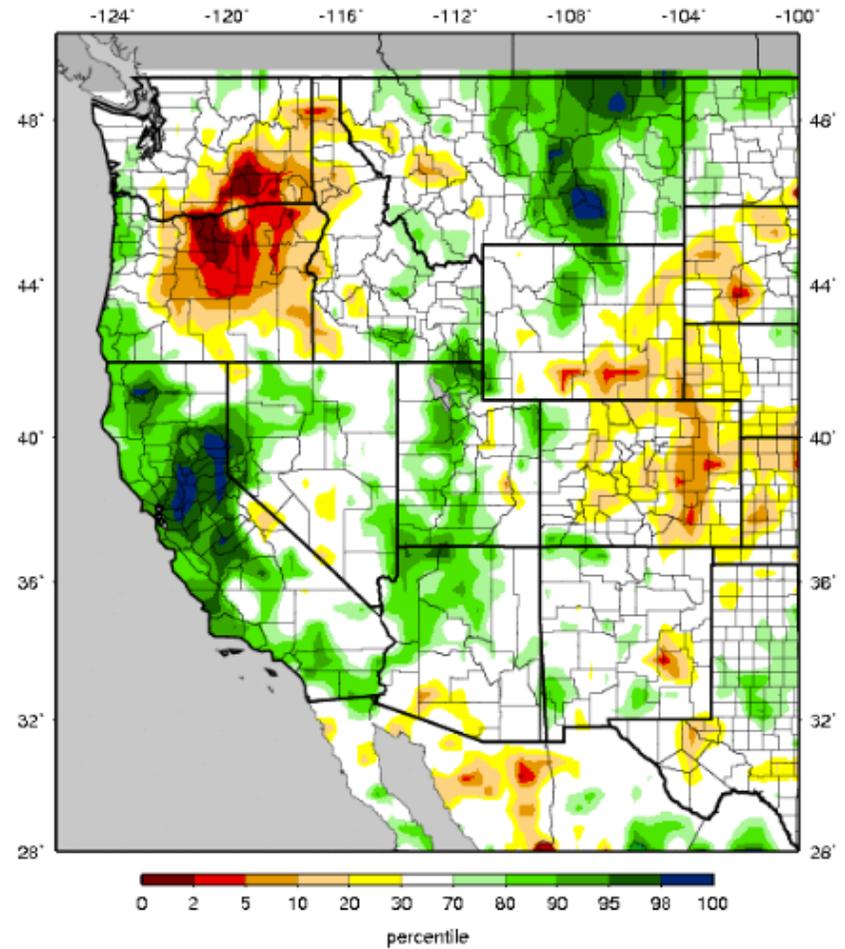


Snowpack

Soil Moisture

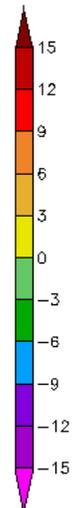
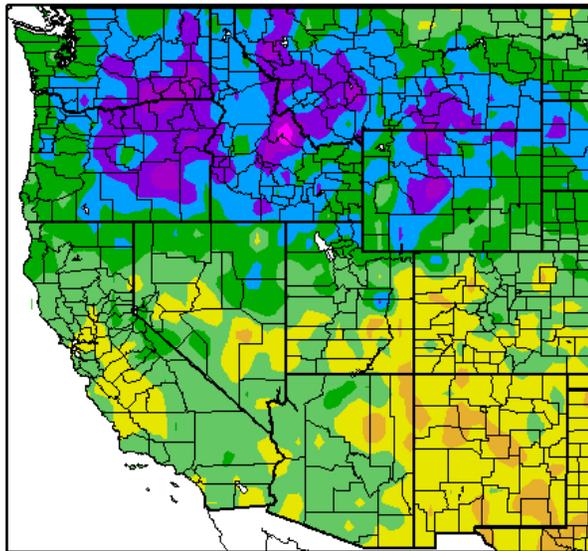


VIC Soil Moisture Percentiles (wrt/ 1916-2004)
Western United States - 20170219



Temperature

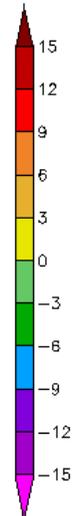
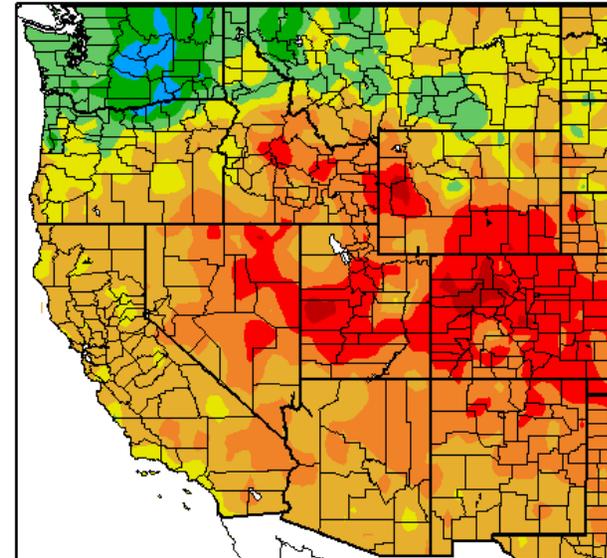
Departure from Normal Temperature (F)
1/1/2017 - 1/31/2017



Generated 2/11/2017 at HPRCC using provisional data.

Regional Climate Centers

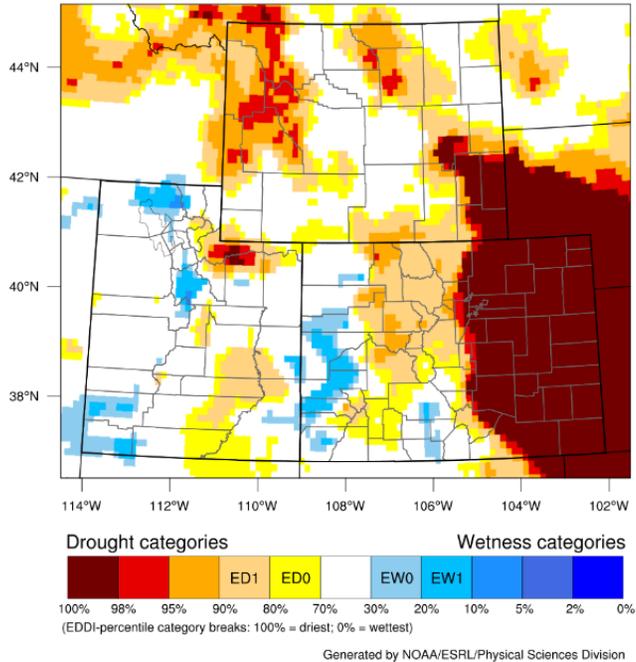
Departure from Normal Temperature (F)
2/1/2017 - 2/20/2017



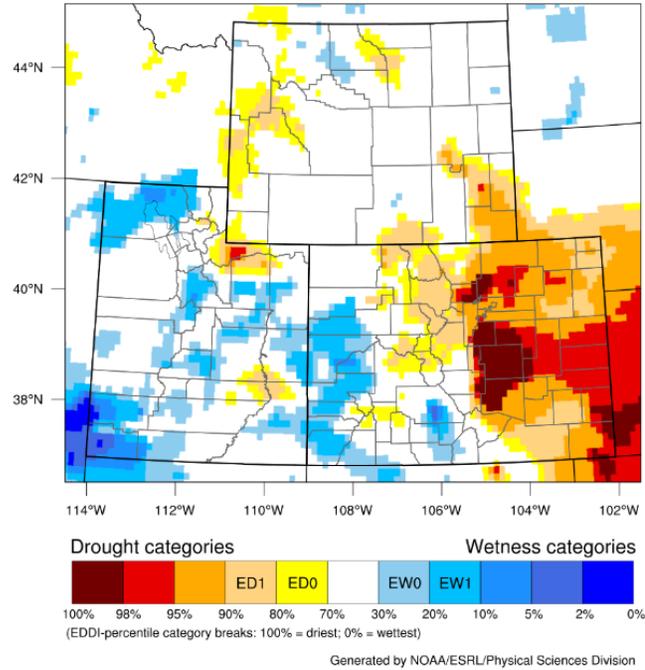
Generated 2/21/2017 at HPRCC using provisional data.

Regional Climate Centers

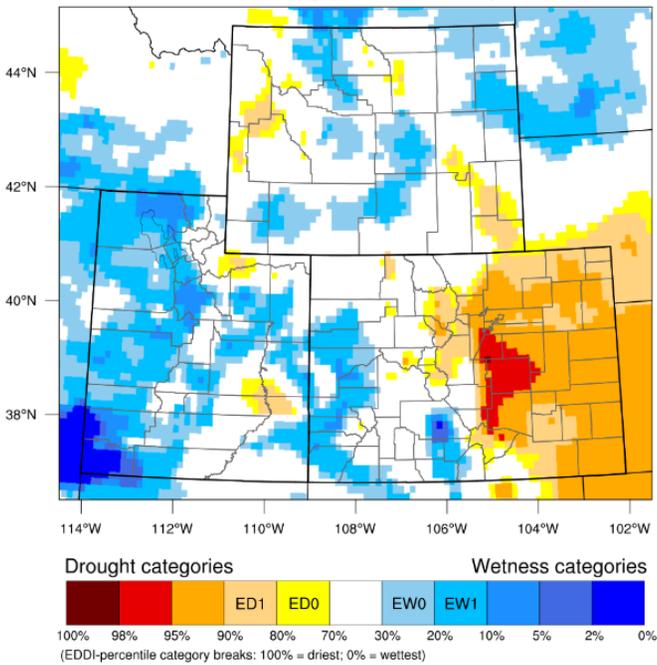
1-week EDDI categories for February 16, 2017



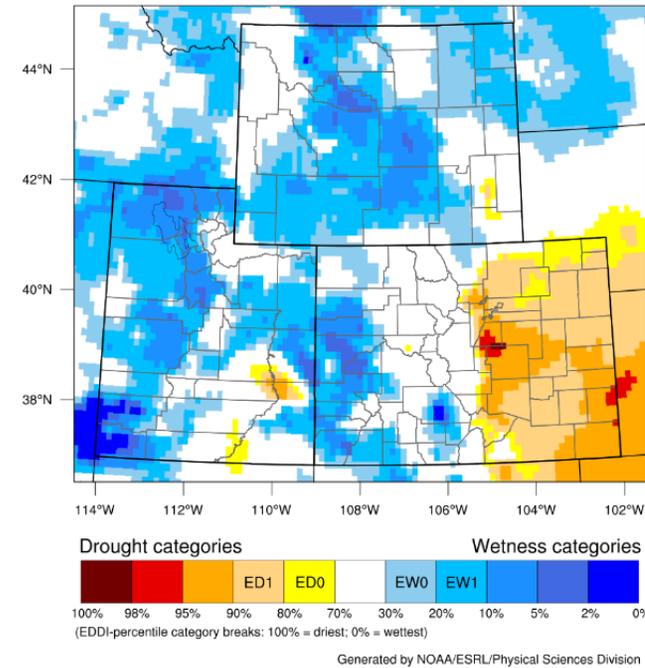
1-month EDDI categories for February 16, 2017



2-month EDDI categories for February 16, 2017



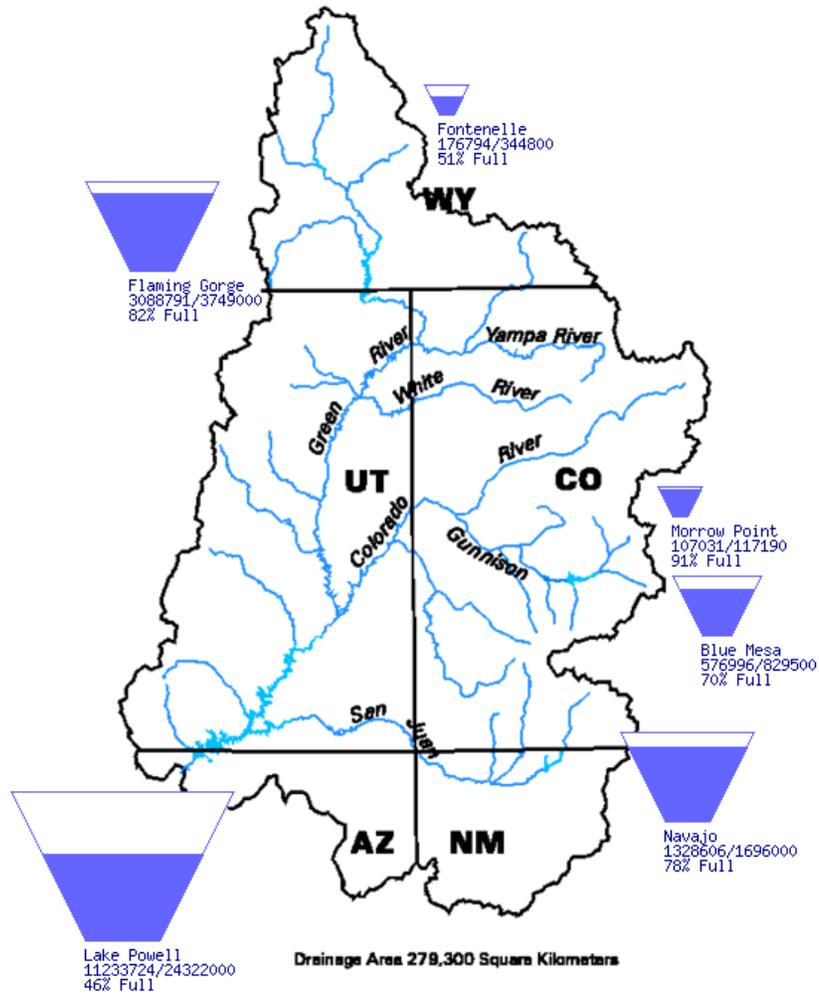
3-month EDDI categories for February 16, 2017



Evaporative Demand
= balance of
precipitation and
evaporation

Data Current as of:
02/20/2017

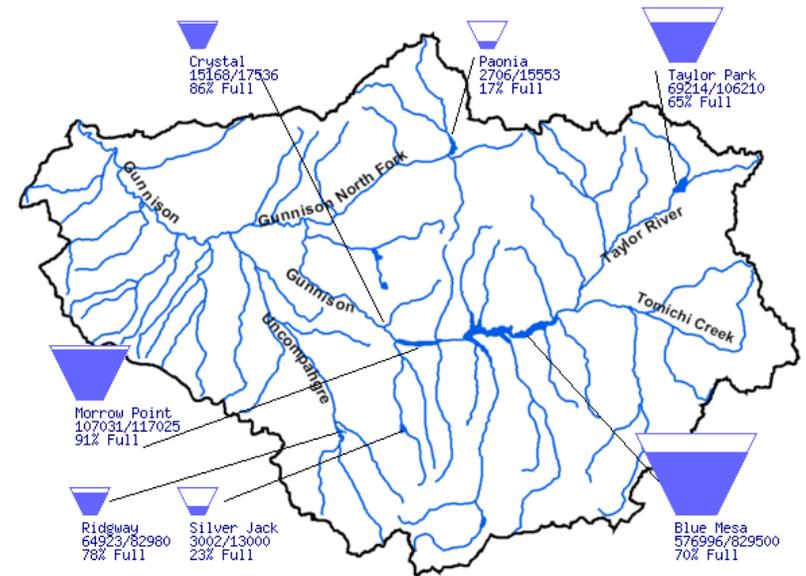
Upper Colorado River Drainage Basin



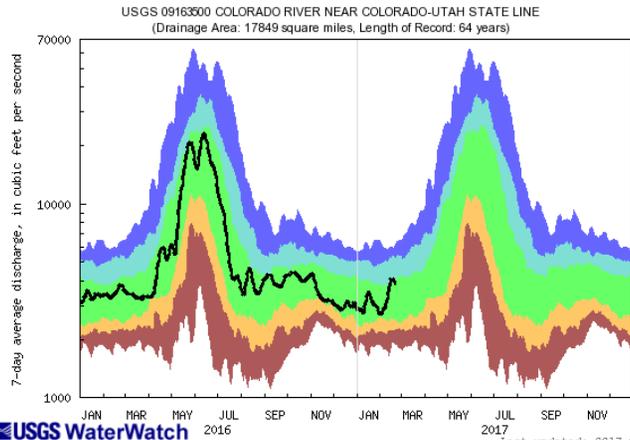
Reservoir Storage

Data Current as of:
02/20/2017

Gunnison River Basin, CO

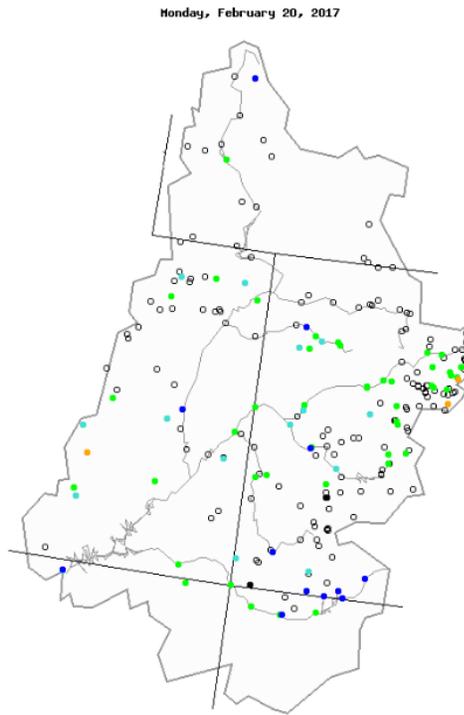


Streamflow



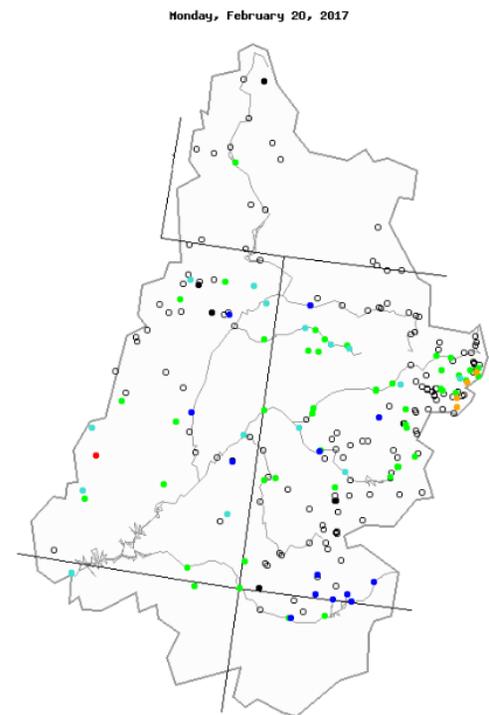
7-day averaged streamflow hydrograph for Colorado River near the CO-UT state line.

CLOSE X



28-day averaged streamflow for gages in the Upper Colorado River Basin.

CLOSE X



7-day averaged streamflow for gages in the Upper Colorado River Basin.

CLOSE X

Explanation - Percentile classes							
Low	<10	10-24	25-75	76-90	>90	High	Not-ranked
	Much below normal	Below normal	Normal	Above normal	Much above normal		

All data and maps from National Integrated Drought Information System (NIDIS) and the Colorado Climate Center Weekly Summary
<http://climate.colostate.edu/~drought/>