## WATER REPORT – June 6, 2023

The above-average snowpack that we had back on April 1<sup>st</sup> has quickly melted. The few SNOTEL sites that still have remaining snow have less snow water equivalent remaining than they had on this same date last year. Fortunately, the persistent rain showers experienced over the last several weeks have allowed a greater amount of snowmelt runoff to be stored in the reservoirs than otherwise would have occurred if it had not been for the wet weather and low diversion demand.

Additional rain showers are forecasted to occur later this week. If they materialize and result in keeping natural flow diversions relatively steady, reservoirs will continue to accrue additional storage through at least this week. Whether or not upcoming rains will be sufficient to keep diversion demand low and completely fill the reservoir system over the next few weeks remains to be seen.

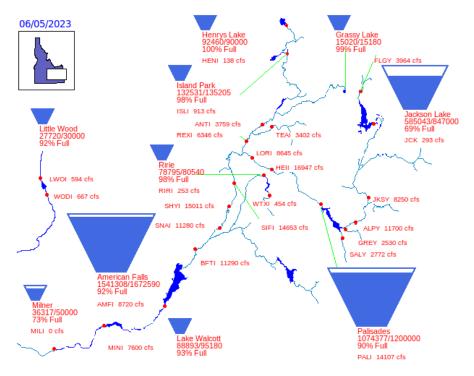
## **CALENDAR**

**June 8** – Upper Snake River Advisory Committee Zoom Meeting at <a href="https://us06web.zoom.us/j/86085487210?pwd=NGIyMm4wLzdRdFNuRmVzS255akpSdz09">https://us06web.zoom.us/j/86085487210?pwd=NGIyMm4wLzdRdFNuRmVzS255akpSdz09</a> or by phone number 1-253-215-8782 with meeting ID 860 8548 7210 and Passcode 673668 beginning at 10 AM.

**June 12-13** – IWUA Water Law & Resource Issues Seminar in Sun Valley, Idaho. See www.iwua.org webpage for additional details.

June 29 – Committee of Nine Meeting at Pocatello Airport beginning at 10 AM.

## Bureau of Reclamation, Pacific Northwest Region Major Storage Reservoirs in the Upper Snake River Basin



PROVISIONAL DATA - Subject to change

Average daily streamflows indicated in cubic feet per second. Reservoir levels current as of midnight on date indicated. Click on gaging stations (red dots) for streamflow hydrographs.

## Upper Snake River system is at 87 % of capacity.

(Jackson Lake, Palisades, Grassy Lake, Island Park, Ririe, American Falls, LakeWalcott)

Total space available: 529728 AF

Total storage capacity: 4045695 AF