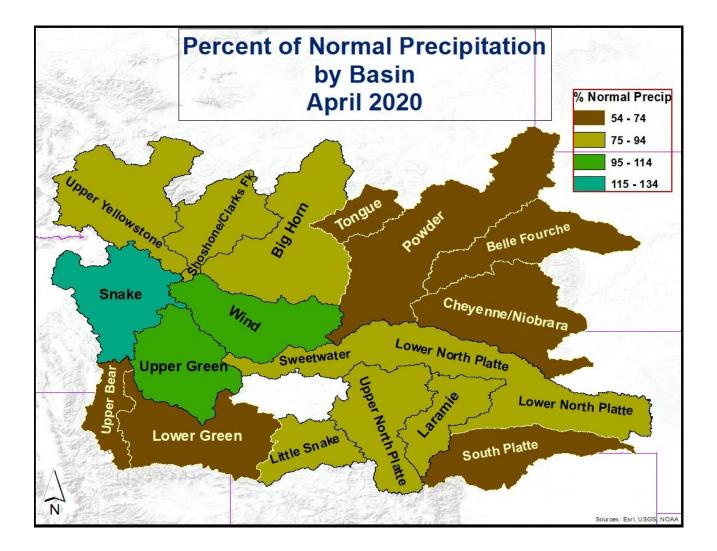
Wyoming Hydrologic Summary

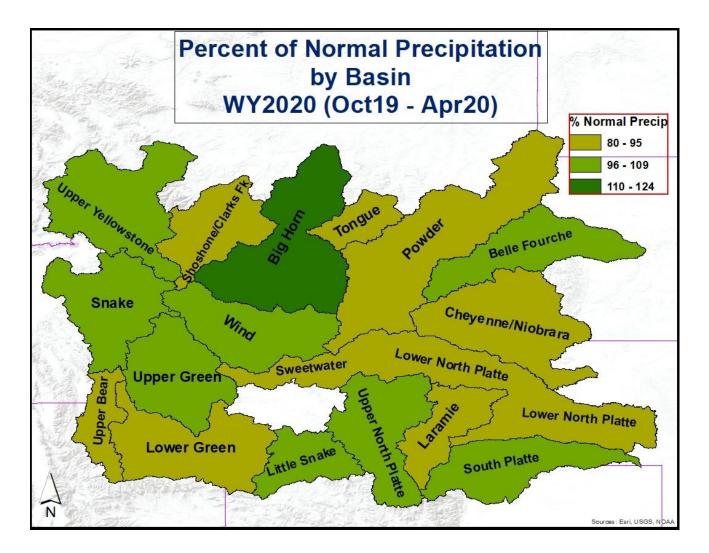
April 2020

Precipitation:

Above to well above normal precipitation during April across central to far western Wyoming to include the Wind, Snake, and Upper Green Watersheds. All other major watersheds across Wyoming had below to much below average precipitation totals during the month.

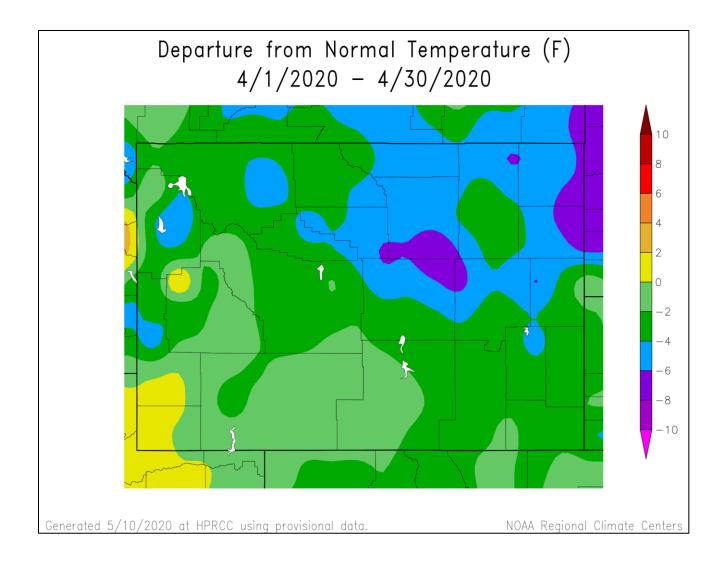


Current Water Year (Oct 2019 – Apr 2020):



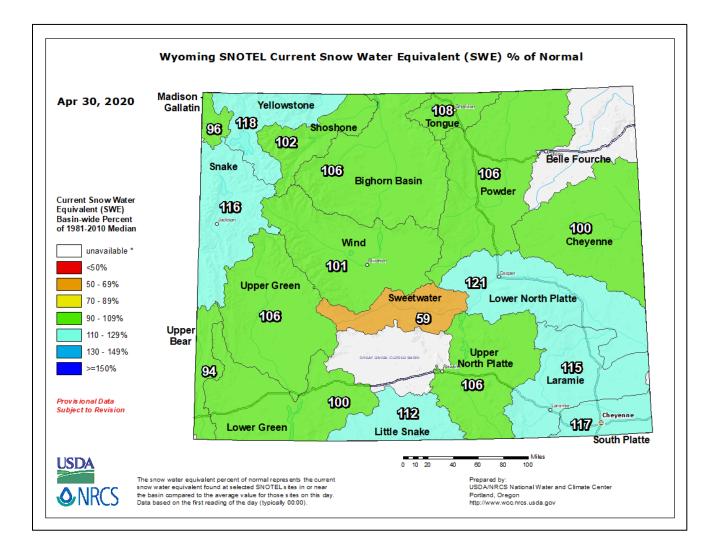
Temperature Trends:

Generally, below normal temperatures in April for all basins in Wyoming.



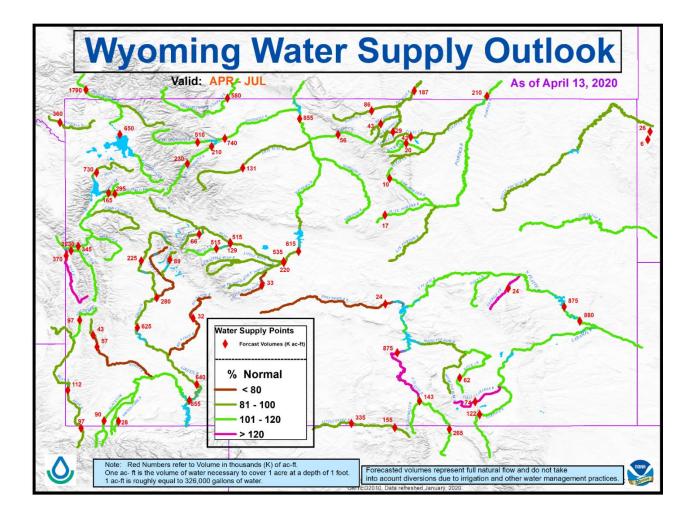
Snow Water Equivalents/Mountain Snowpack:

By the end of April, almost all major drainage basins in Wyoming generally had <u>near</u> normal to **above** normal mountain snowpack and/or snow water equivalent (SWE) averages.

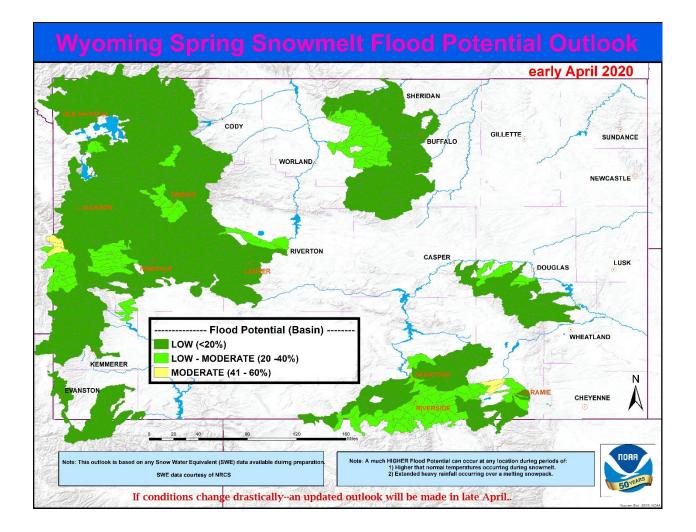


Water Supply/Spring Snowmelt Flood Outlooks:

As of early April, a majority of basins across Wyoming are still expected to have <u>near</u> normal streamflow volumes during the upcoming spring runoff. Above average streamflow volumes are forecasted for the Powder River, Upper North Platte, and Laramie Drainages; while below average streamflow volumes are still expected for the Sweetwater River and for portions of the Green and Little Wind River Watersheds.

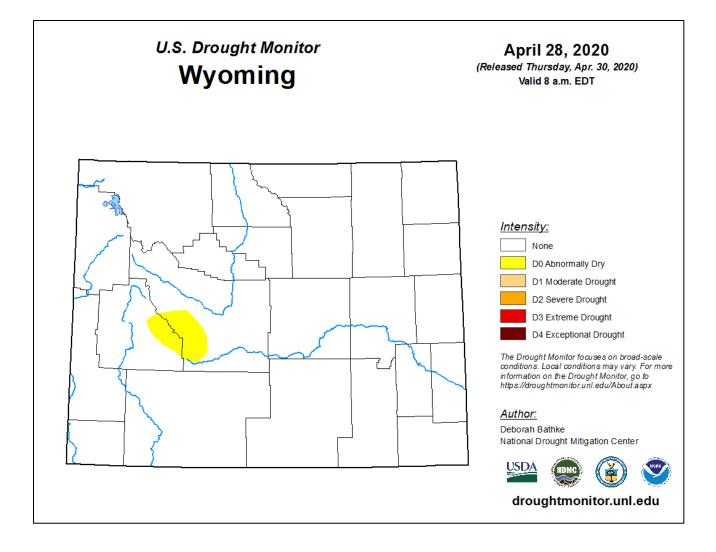


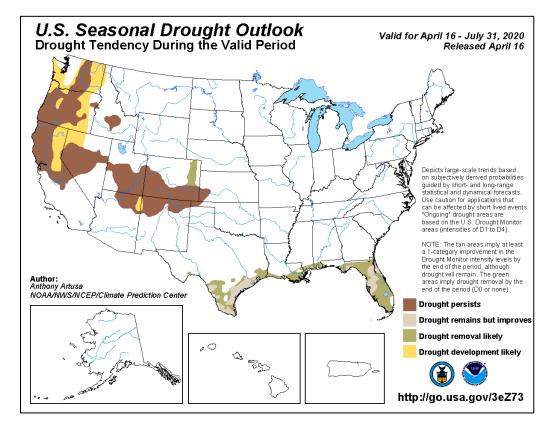
By early April, portions of the Little Laramie and Salt River Basins are still expected to see a moderate potential for spring snowmelt flooding. All other basins across Wyoming are forecasted to have generally a **low** potential for flooding due to snowmelt.



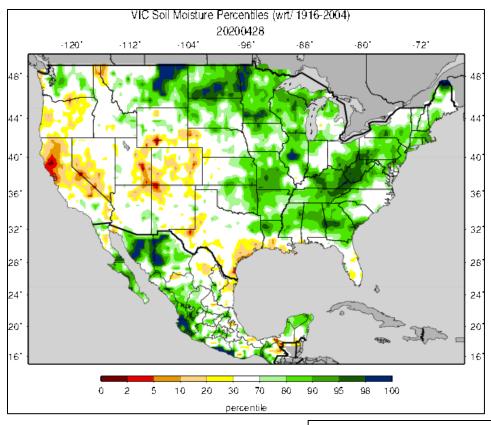
Drought:

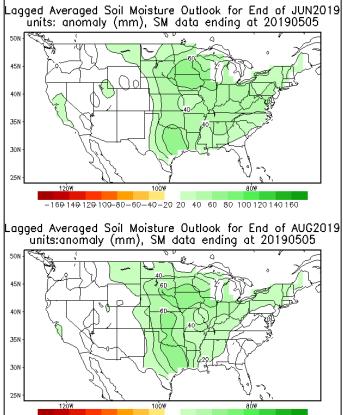
All major drainages in Wyoming continued to have minimal hydrologic drought conditions during April. No major changes to current drought conditions are forecasted through the summer.

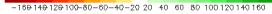




Somewhat **wet** soil conditions over northeastern Wyoming and portions of central Wyoming during April. **Dry** antecedent soil conditions over southern Wyoming during the month. No significant changes in soil moisture conditions are expected through the end of August.







Early Spring Runoff Flooding:

No reports of significant early spring runoff flooding.