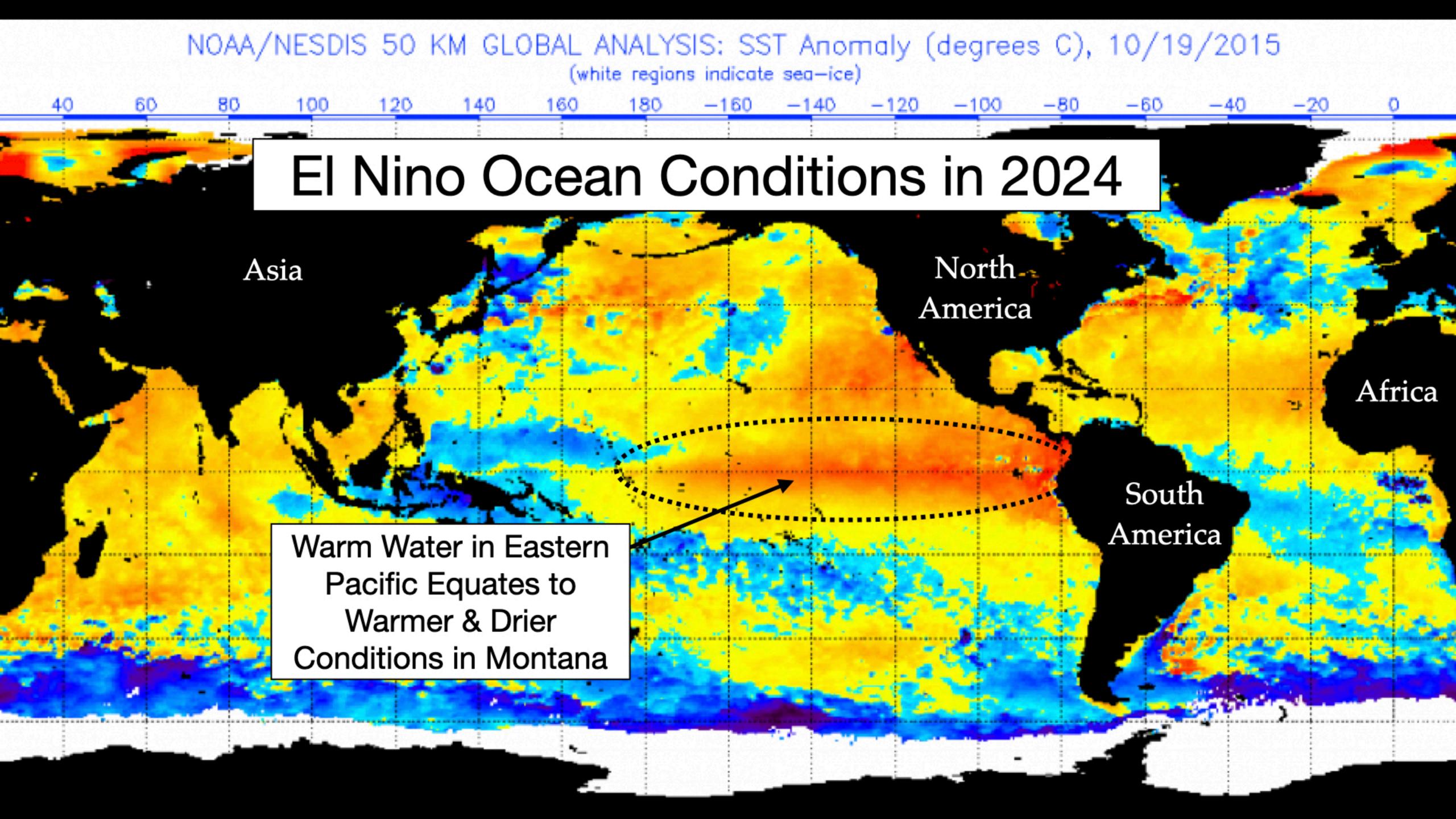
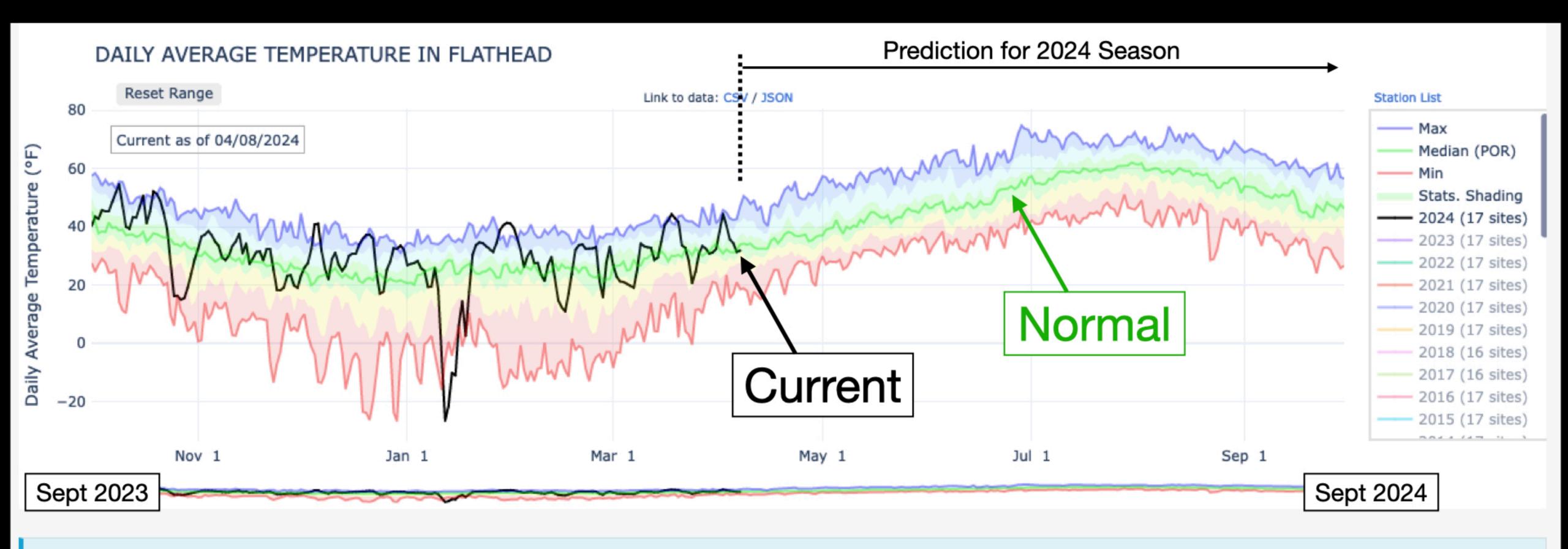


April 2024 Current Reservoir Volumes at FIIP

Skye Cooley, FIIP Hydrologist



Temperature: Slightly Higher Than Normal

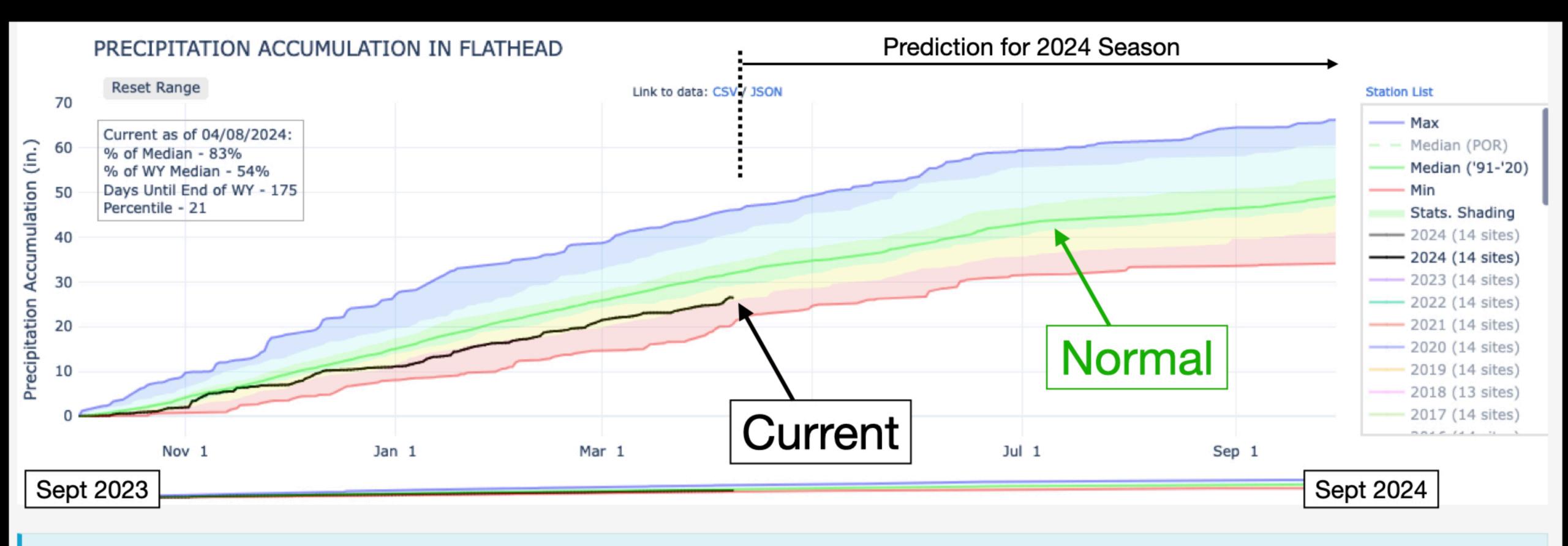


Statistical shading percentiles are calculated from period of record (POR) data, excluding the current water year. Percentile categories range from: minimum to 10th percentile, 10th - 30th, 30th - 70th, 70th - 90th, and 90th - maximum.

For more information visit: <u>30-Year Hydroclimatic Normals</u>

Updated: Monday, Apr 08, 2024 05 AM CST

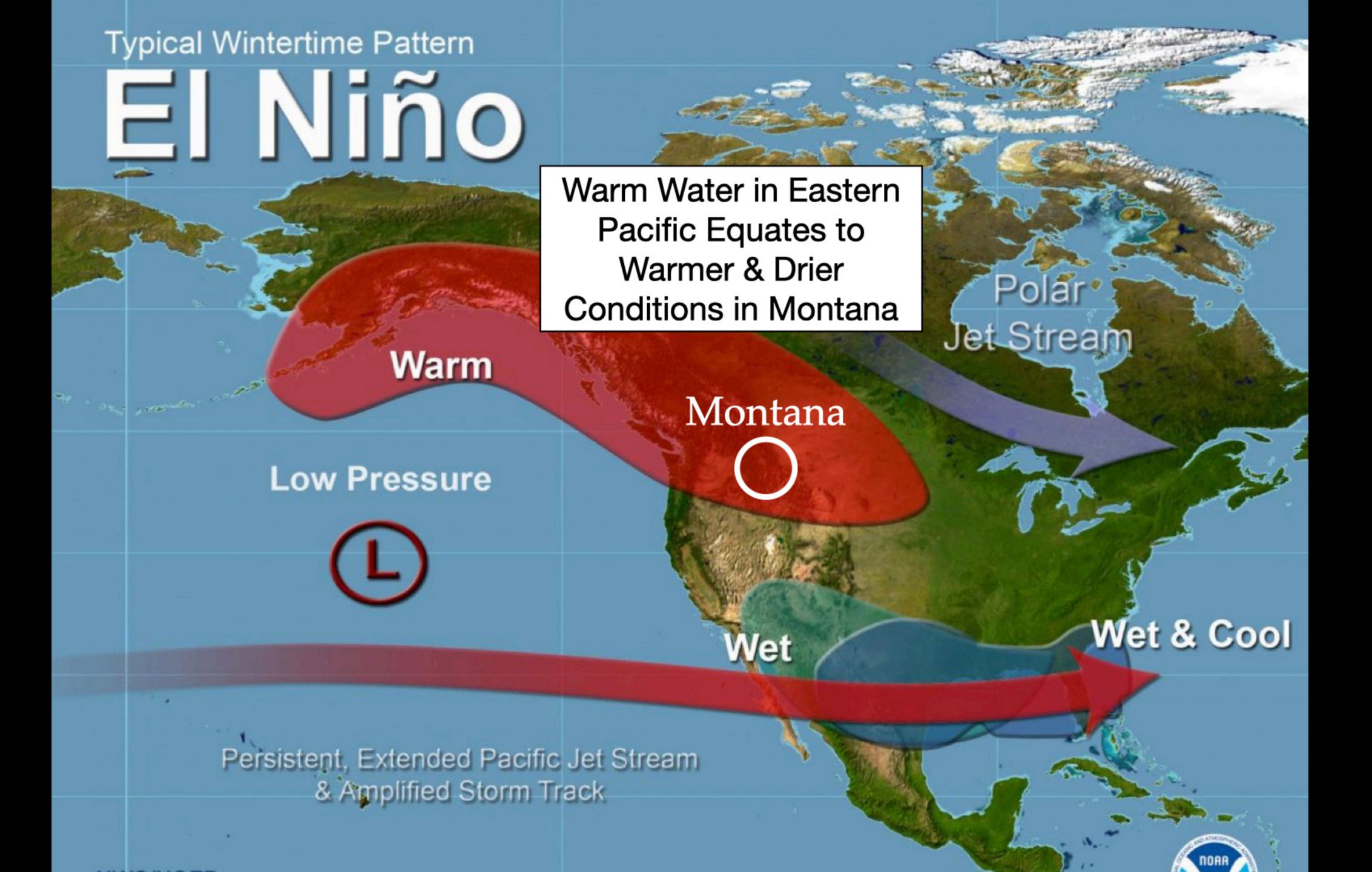
Precipitation: Below Normal



Statistical shading percentiles are calculated from period of record (POR) data, excluding the current water year. Percentile categories range from: minimum to 10th percentile, 10th - 30th, 30th - 70th, 70th - 90th, and 90th - maximum.

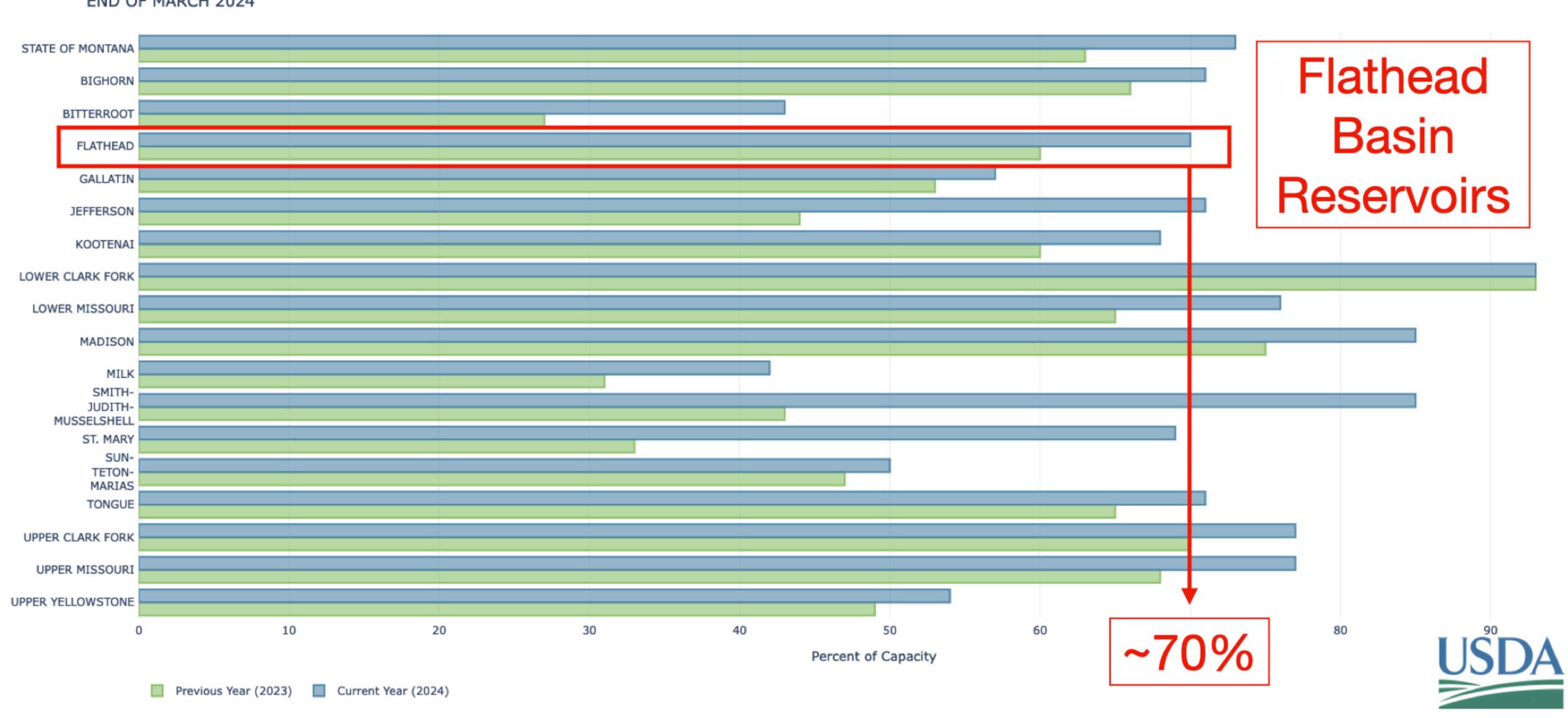
For more information visit: 30-Year Hydroclimatic Normals

Updated: Monday, Apr 08, 2024 07 AM CST

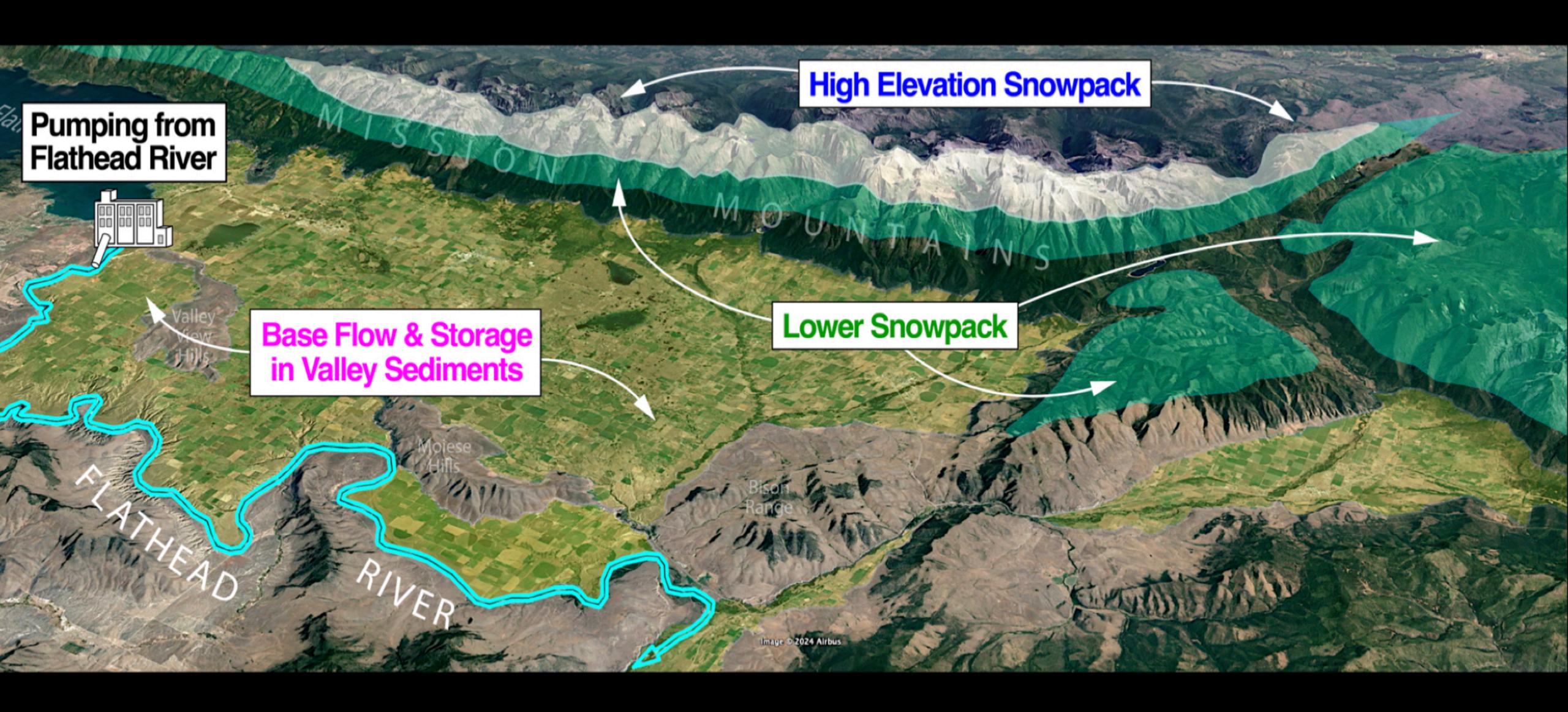


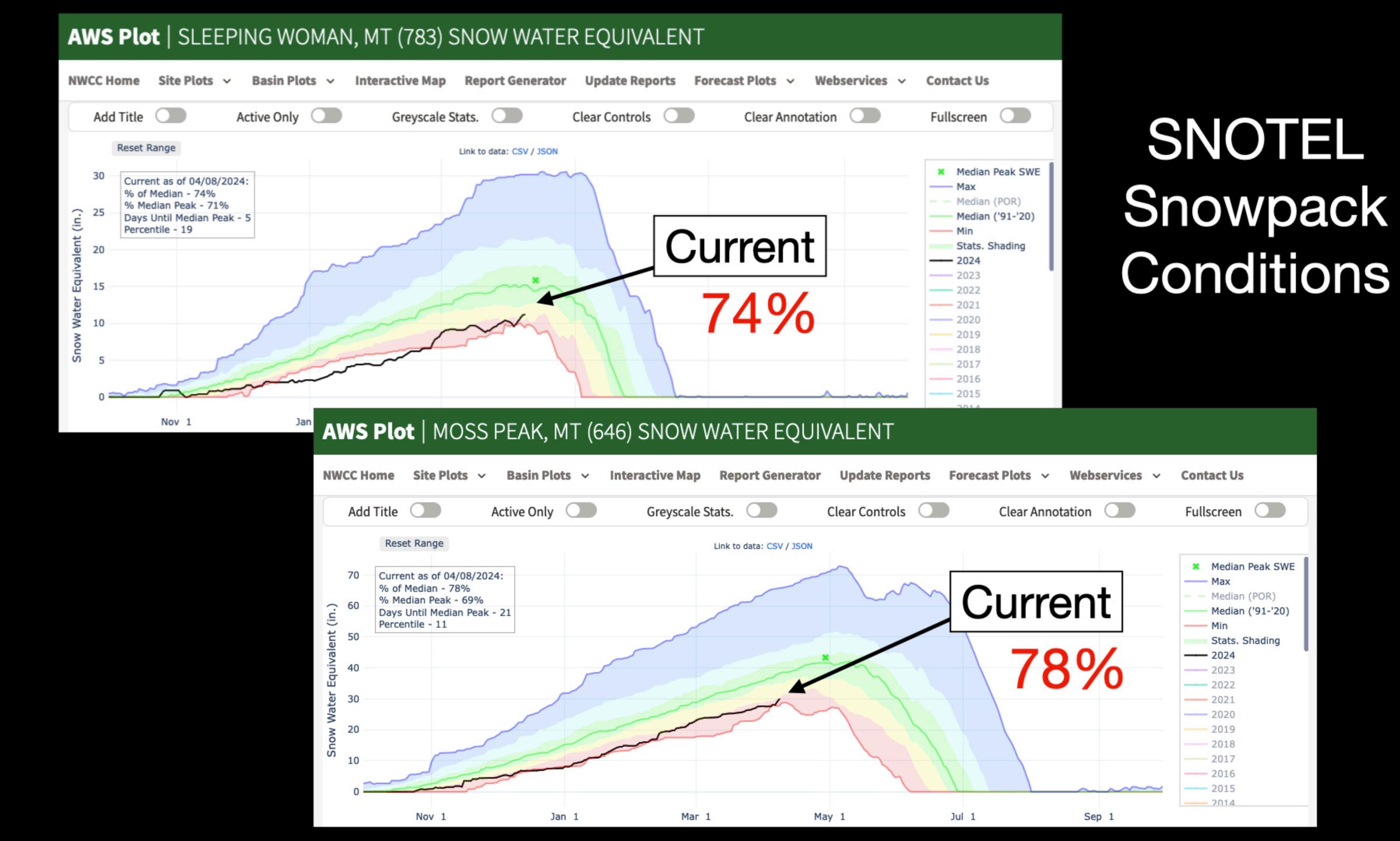
Comparing Reservoir Volumes Around Montana

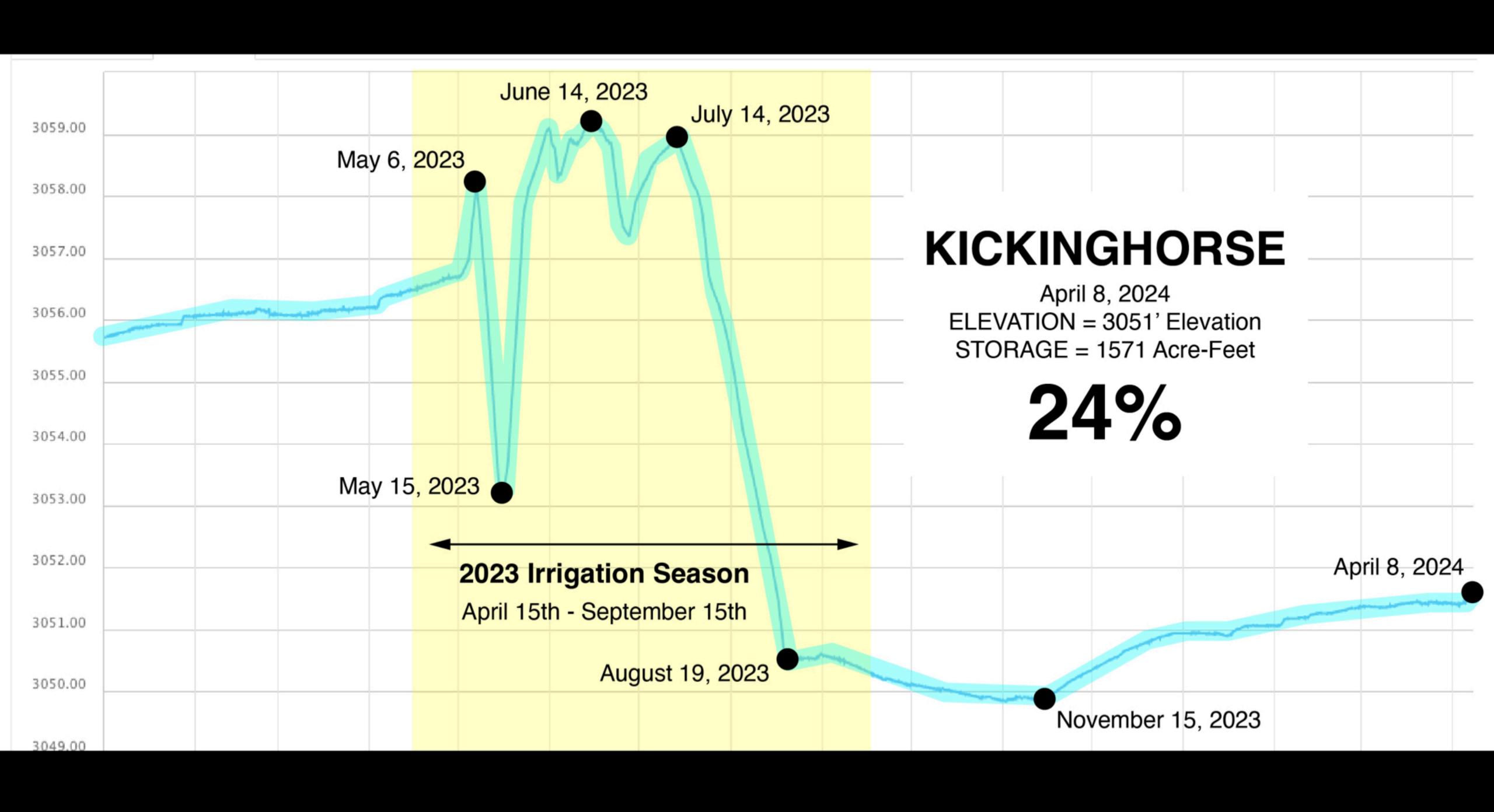
RESERVOIR STORAGE IN MONTANA END OF MARCH 2024

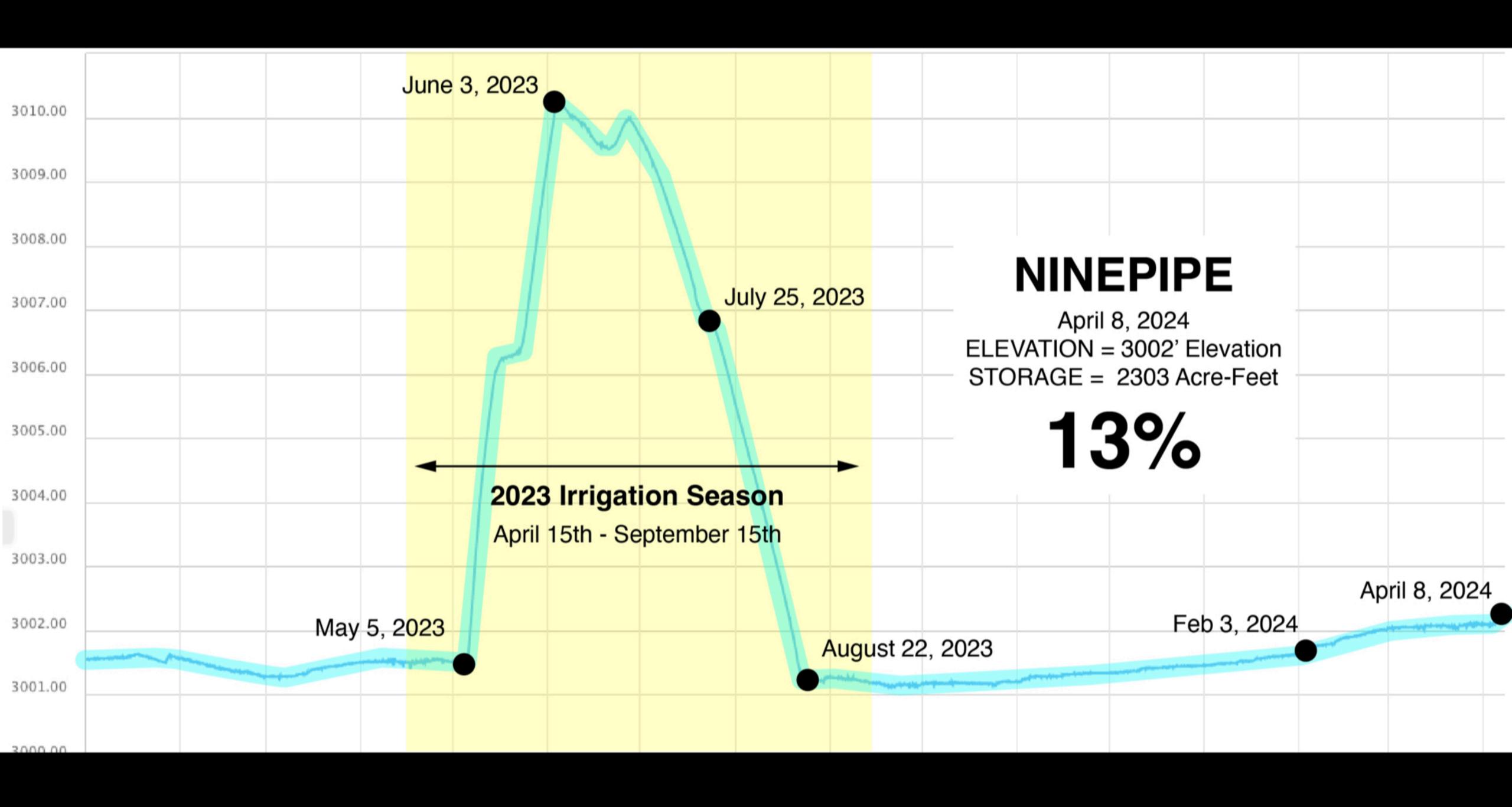


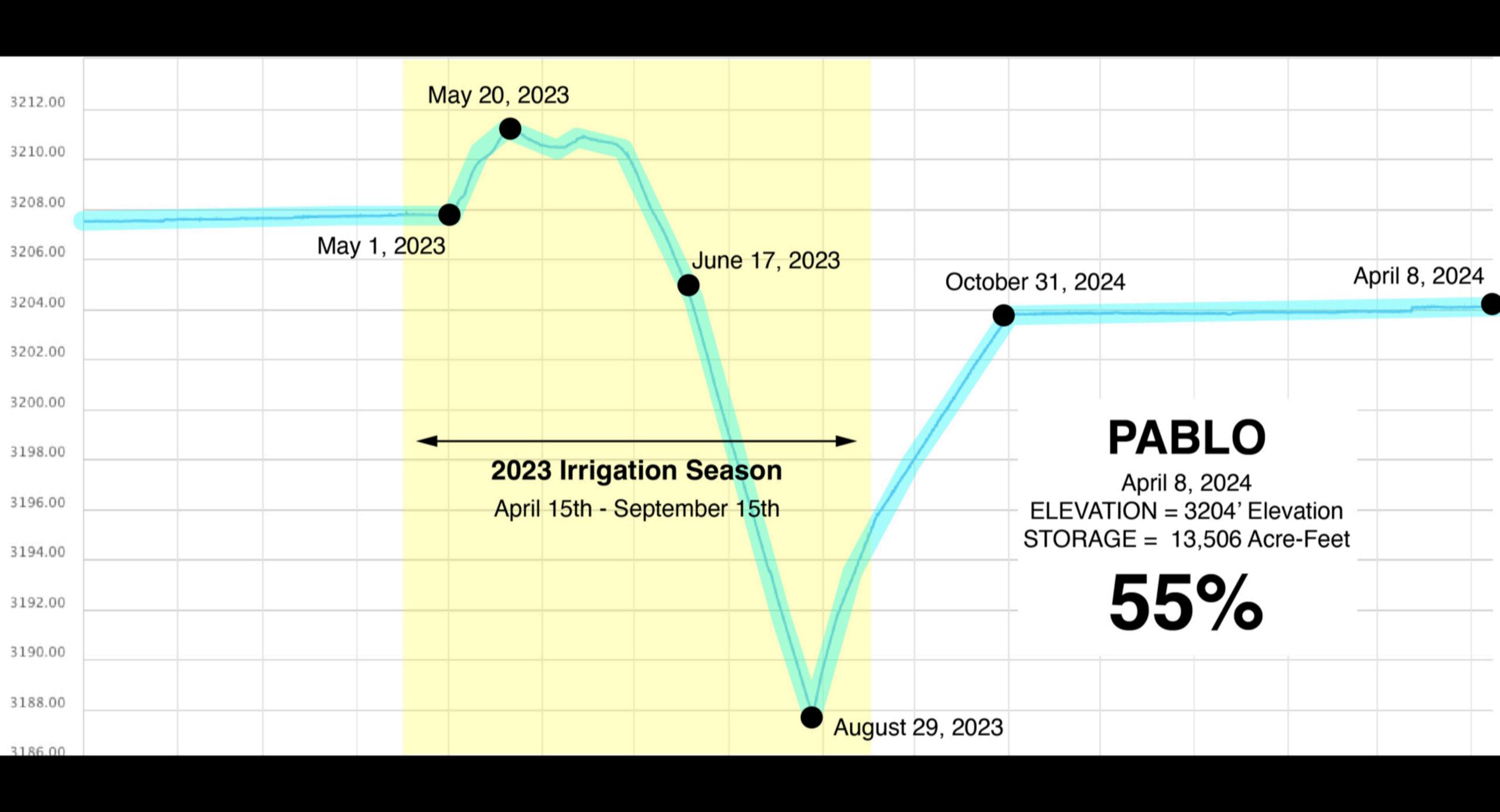
Mission Valley Water = Snowpack + Base Flow + Pumping

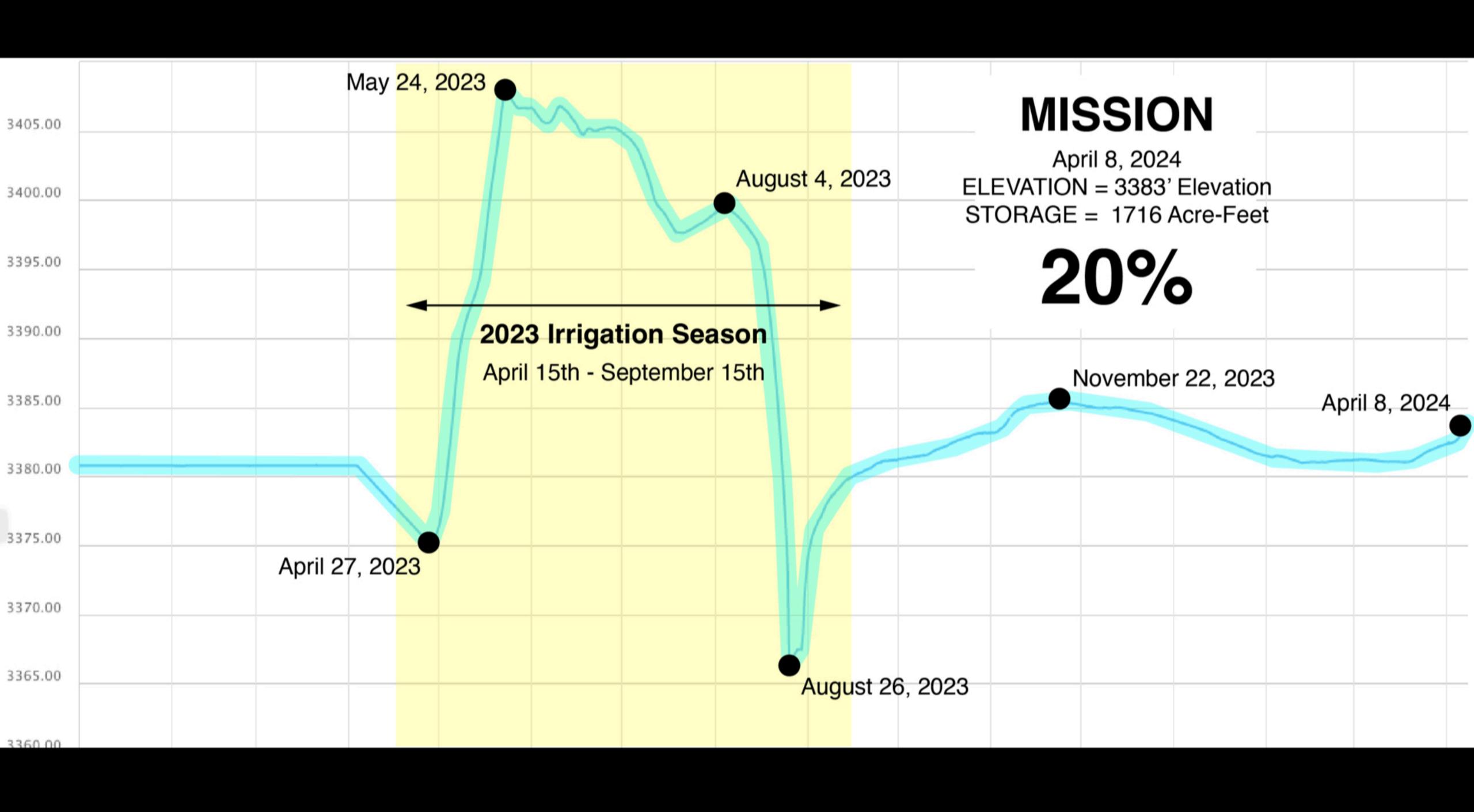


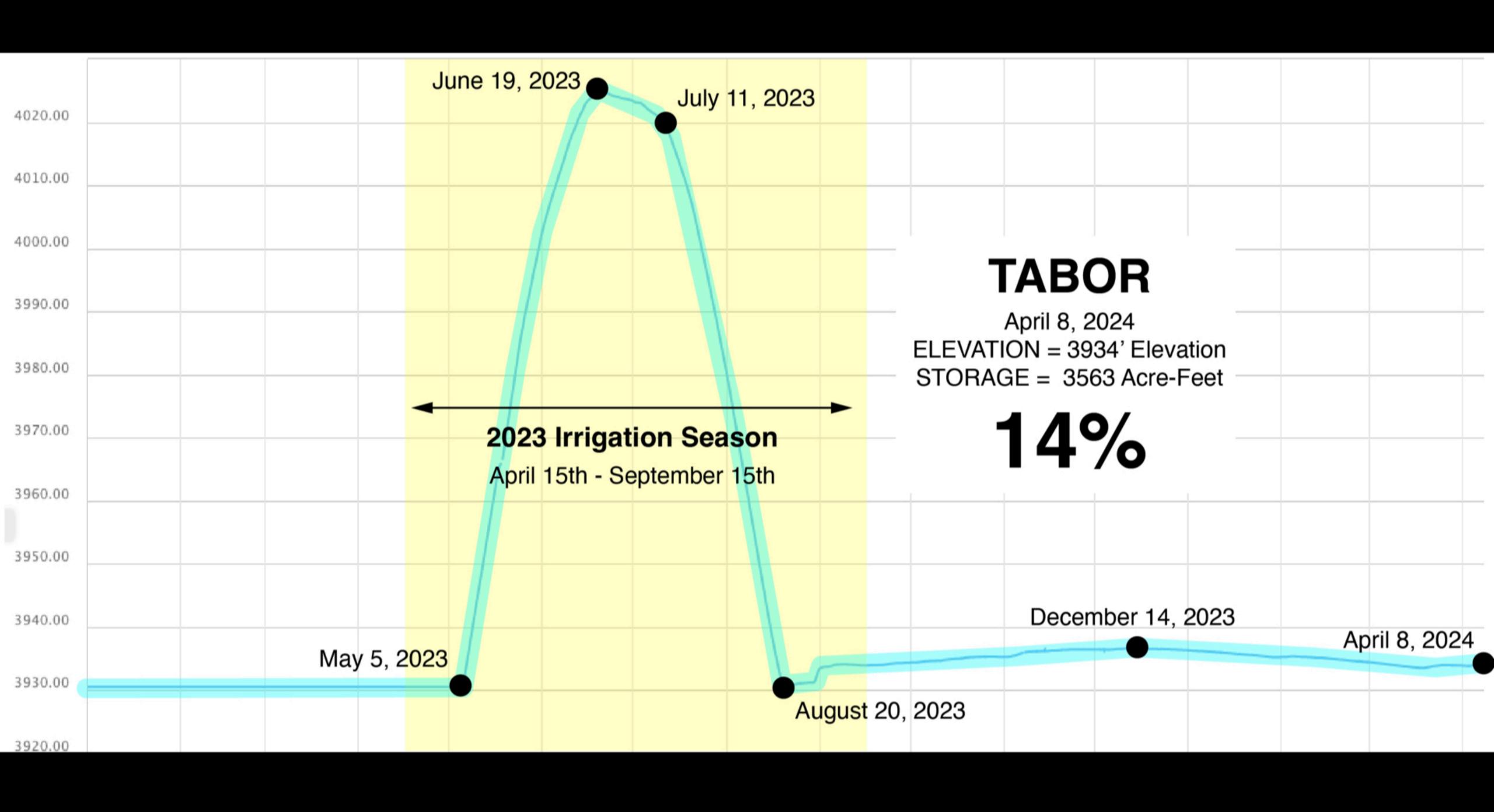


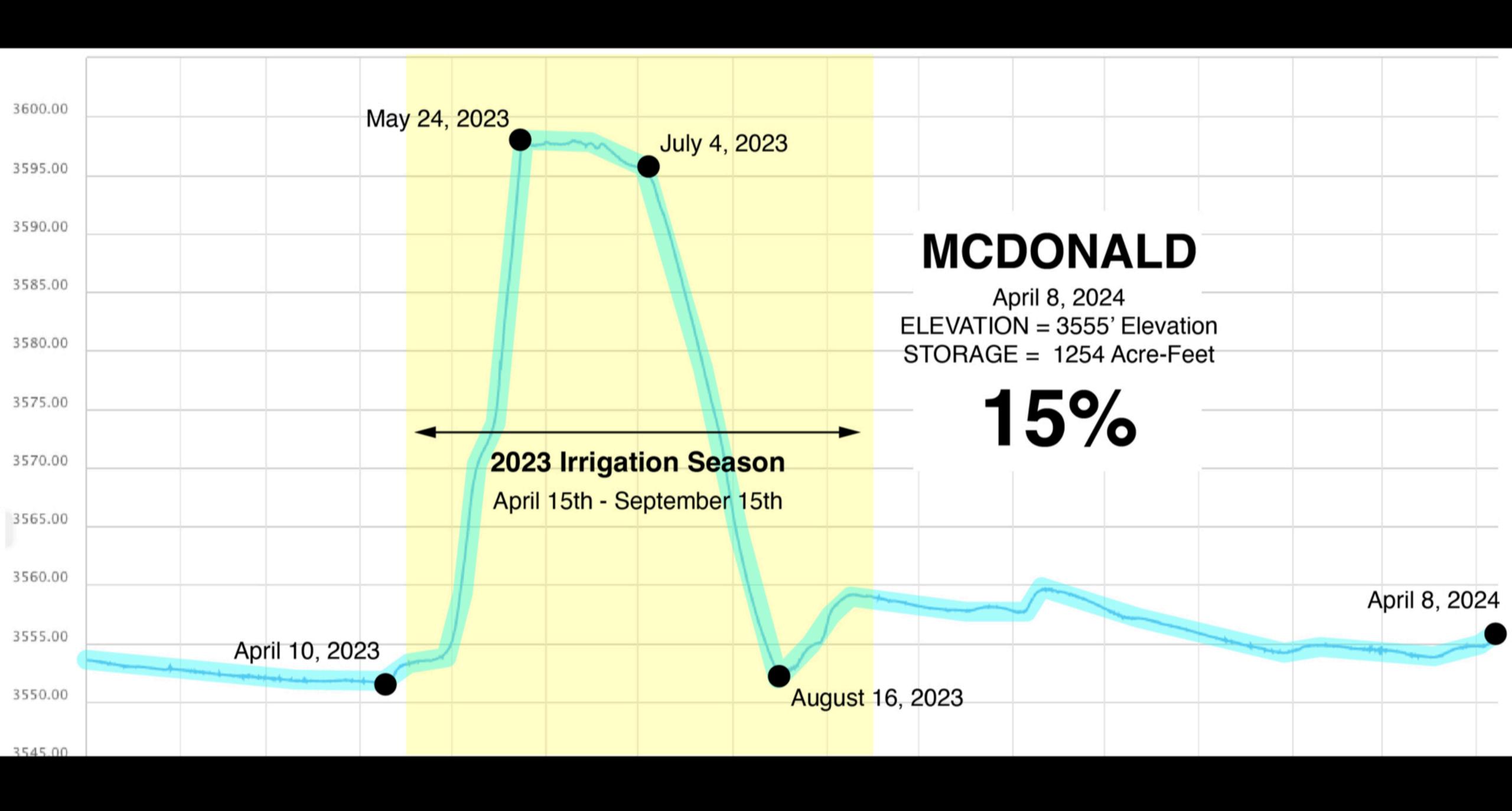


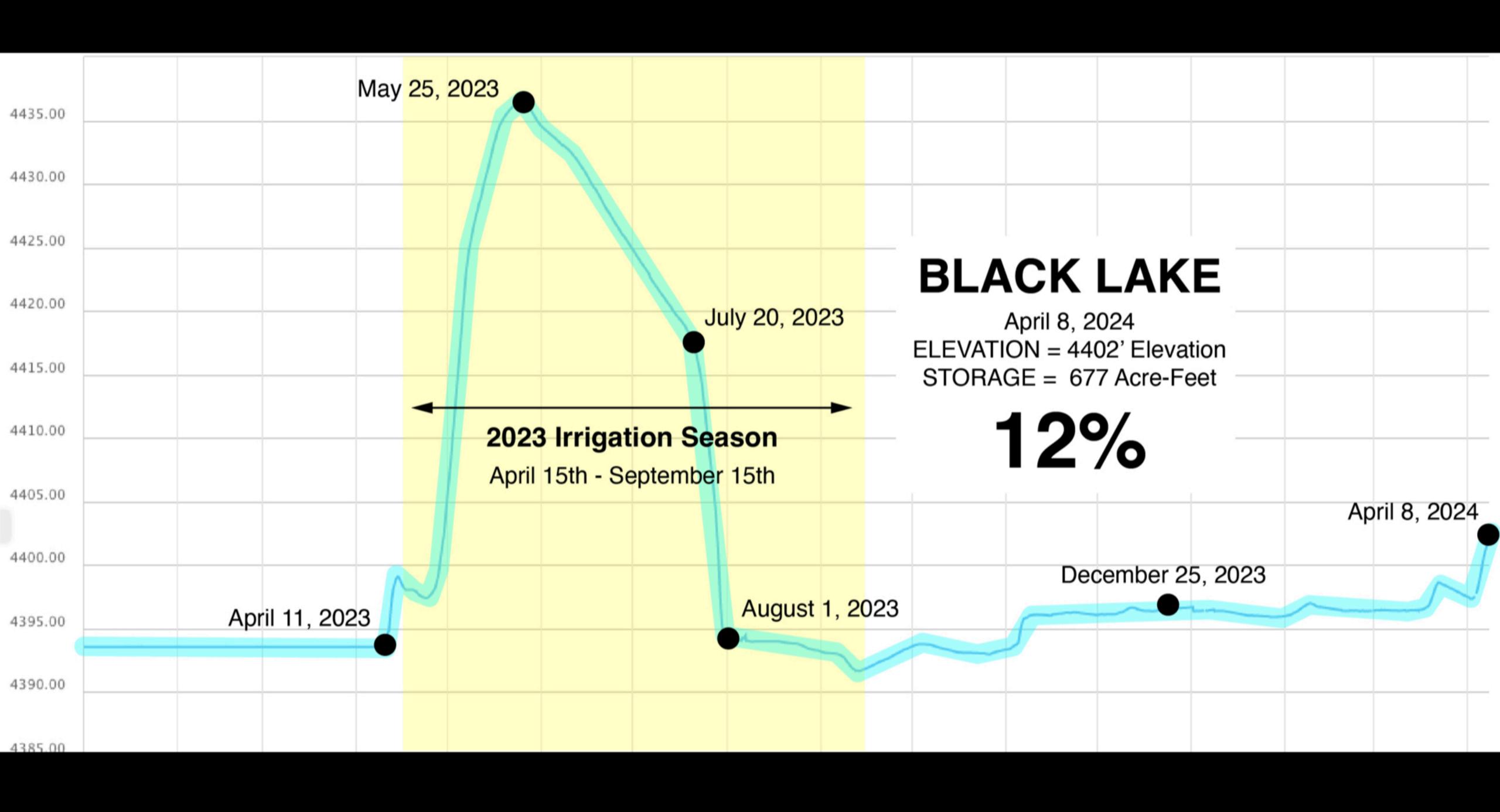


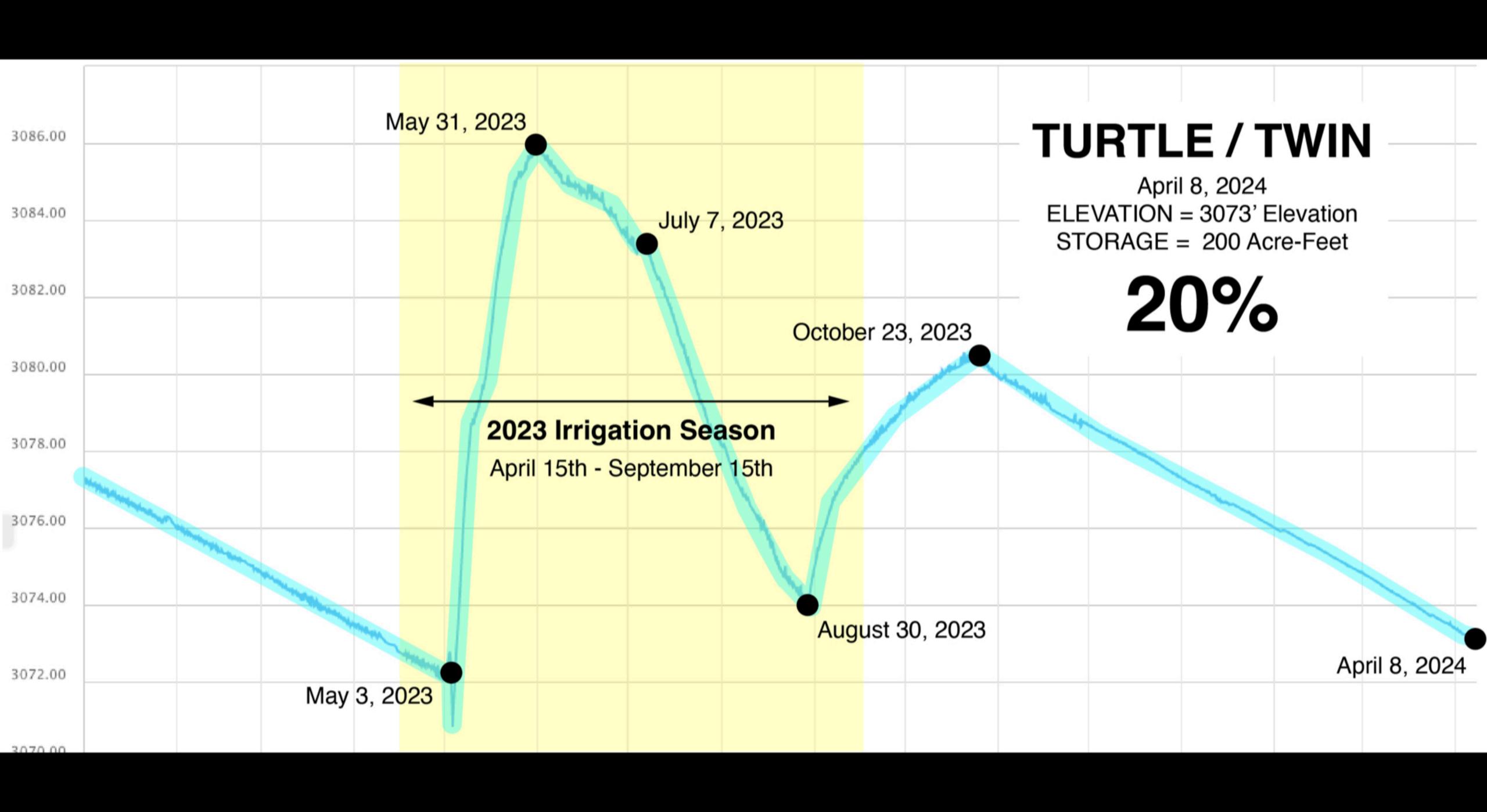


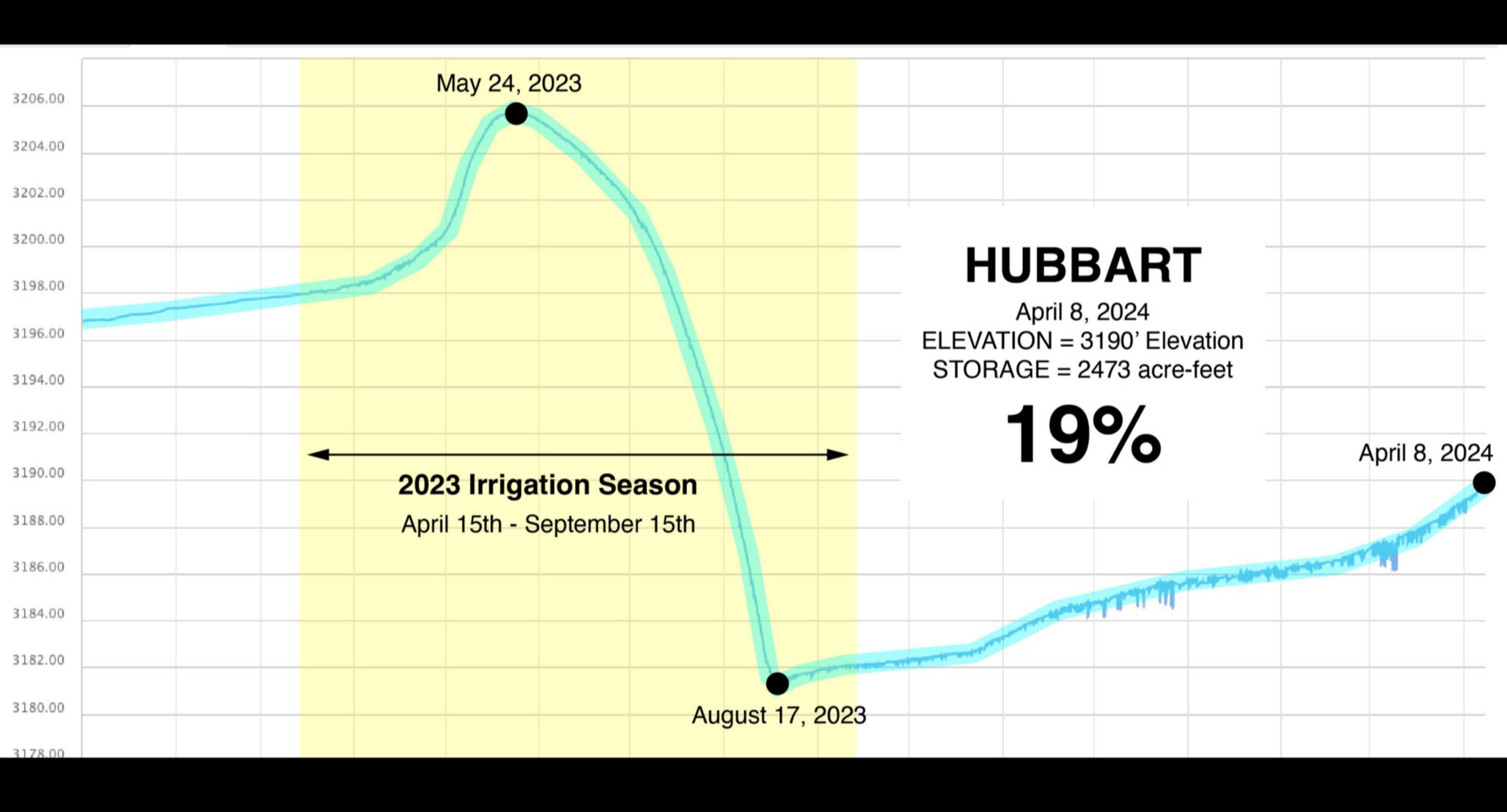












Thank You Water Users!

Data Sources:

National Weather Service (NWS)

National Oceanic and Atmospheric Administration (NOAA)

Natural Resources Conservation Service (NRCS)

CSKT Water Data Portal