



# WATER SNAPSHOT



APRIL 2023

## THE GOOD NEWS

- Drought Status Much Lower
- High Soil Moisture
- Historic Precipitation & SWE

## THE BAD NEWS

- Moderate/Severe Drought Status
- High Flood Potential
- Low Great Salt Lake Water Level

## WHAT IT MEANS

- Continue Level 2 Conservation
- Delay Landscape Irrigation
- Localscapes & Flip Your Strip

## LEVEL 2 MANDATORY WATER CONSERVATION

No Outdoor Watering Between 10 am to 6 pm

### Outdoor Watering Days

- W, F & Su for Odd Addresses
- T, TH, Sa for Even Addresses

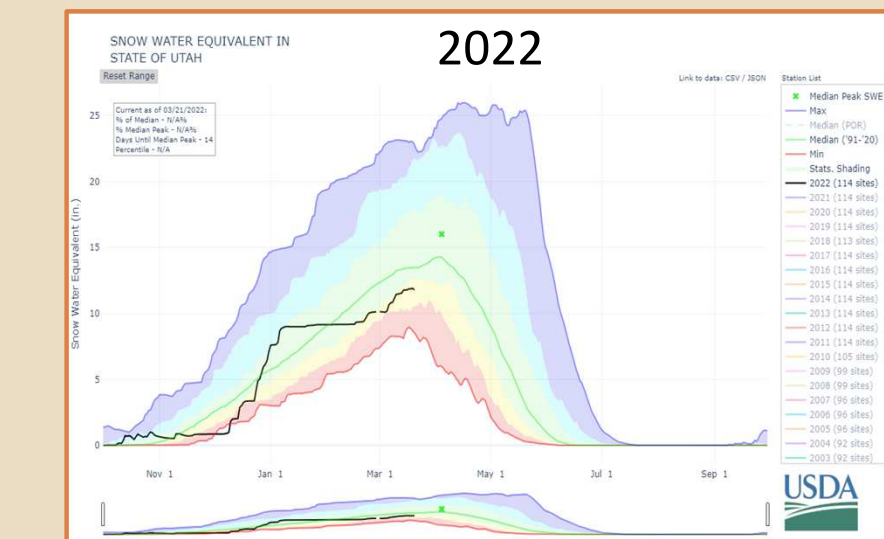
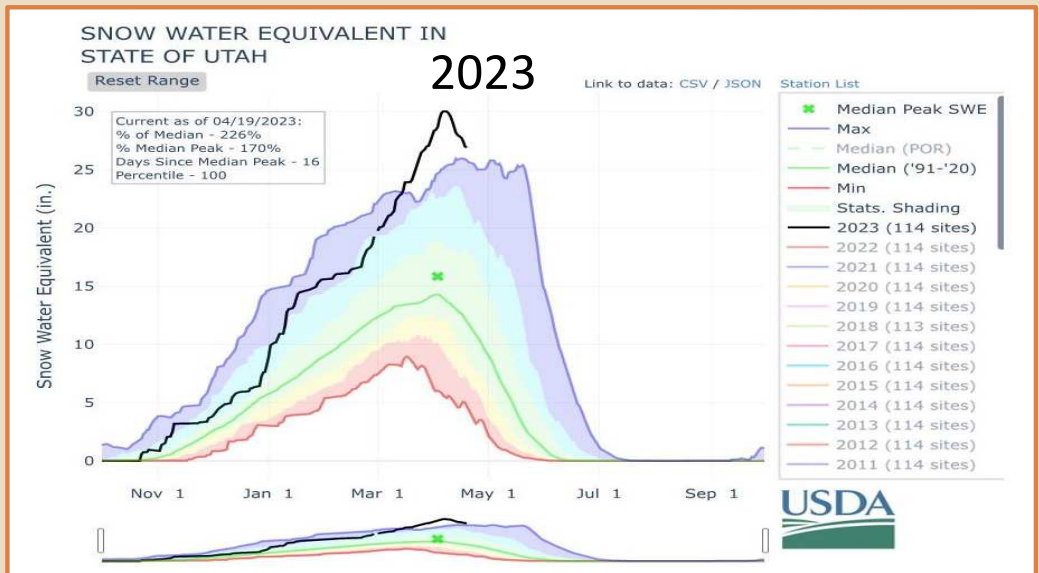
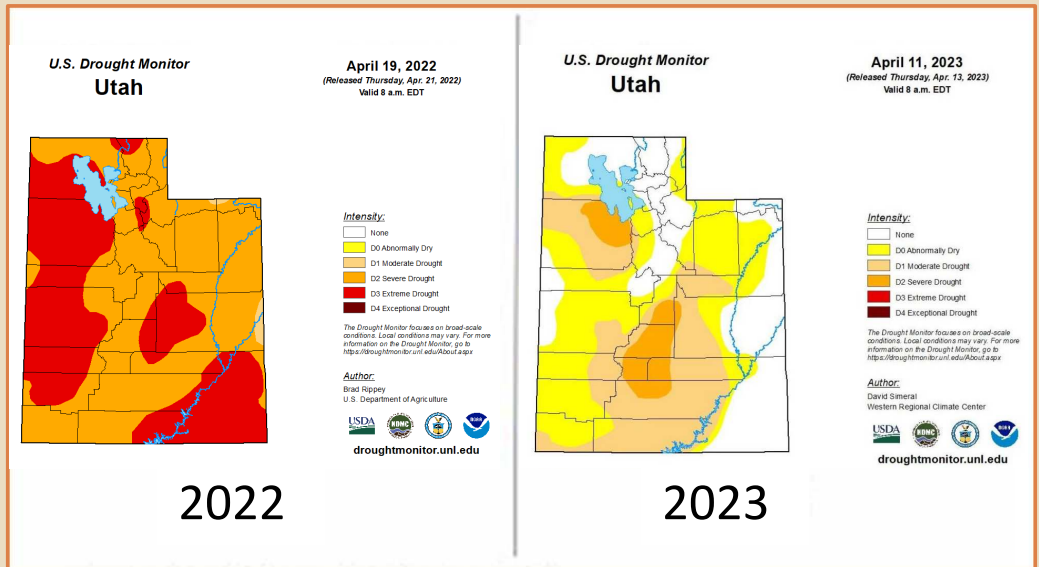
### 4-Step Enforcement Procedure

- 1<sup>st</sup> Violation Warning by Mail
- 2<sup>nd</sup> Violation Warning by Hand
- 3<sup>rd</sup> Violation Notice & \$25 Fee
- 4<sup>th</sup> Violation Notice & \$50 Fee

For More Info

Visit Our Website

[www.magnawater.com](http://www.magnawater.com)



Graphics Sourced From Utah Division of Water Resources Website

For More Information On Current Statewide Drought Conditions

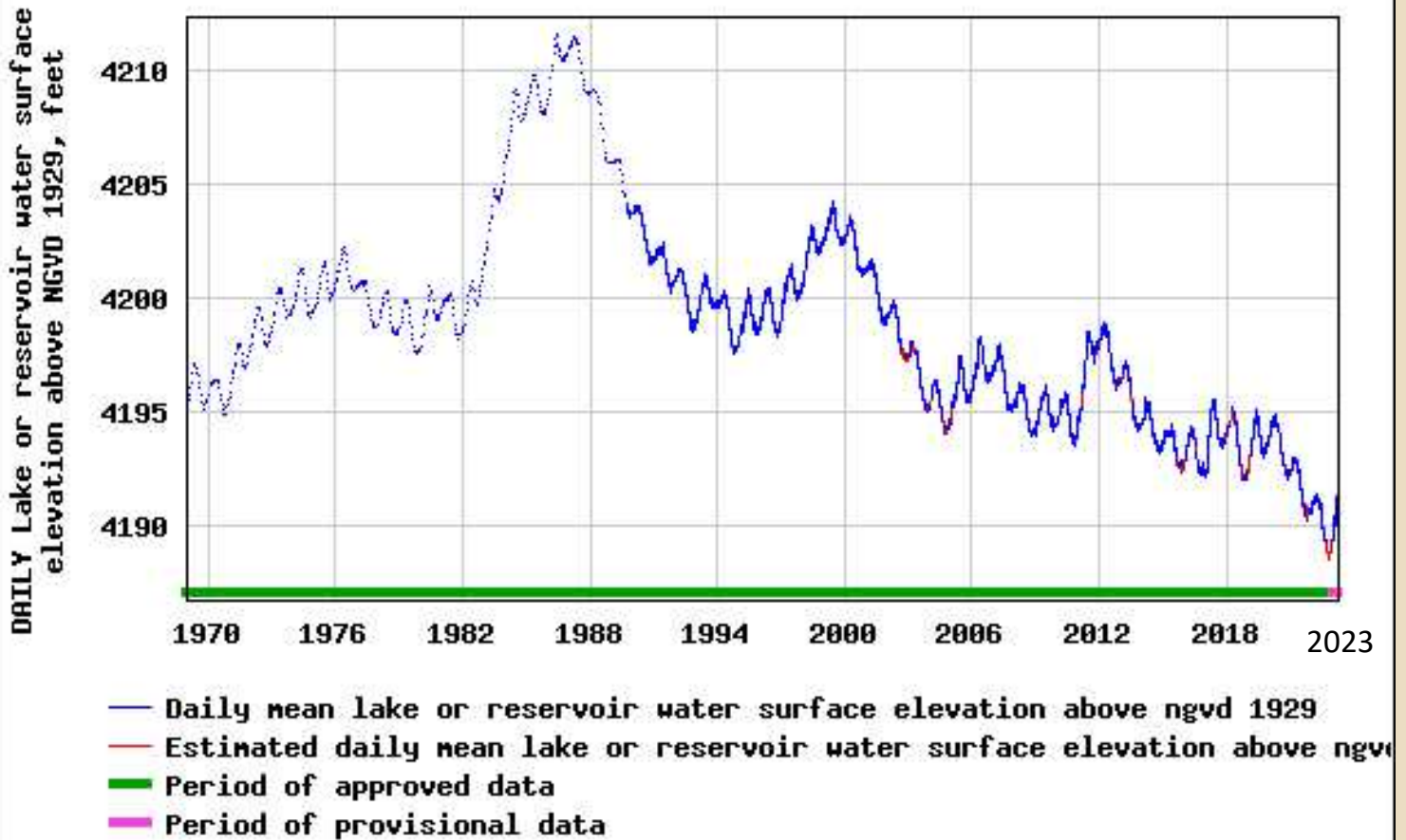
Please Visit The UDWR Website: [www.water.Utah.gov](http://www.water.Utah.gov)

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WATER



## USGS 10010000 GREAT SALT LAKE AT SALTAIR BOAT HARBOR, UT



### THANK YOU FOR CONTINUED WATER CONSERVATION

Your response to extreme drought conditions the last two years has been incredible. Collectively, the reductions in water use have been instrumental in avoiding more extreme economic & environmental consequences.

Abundant snowpack from this winter has been beyond even our most optimistic projections. When this snow melts, it will provide much needed relief by filling critical reservoirs & recharging aquifers.

However, despite one winter of great snow, multiple years of drought are still impacting our water supply. Any water we save this year will put us in a stronger position next year & increase the opportunity to get more water to Great Salt Lake which benefits everyone in the valley