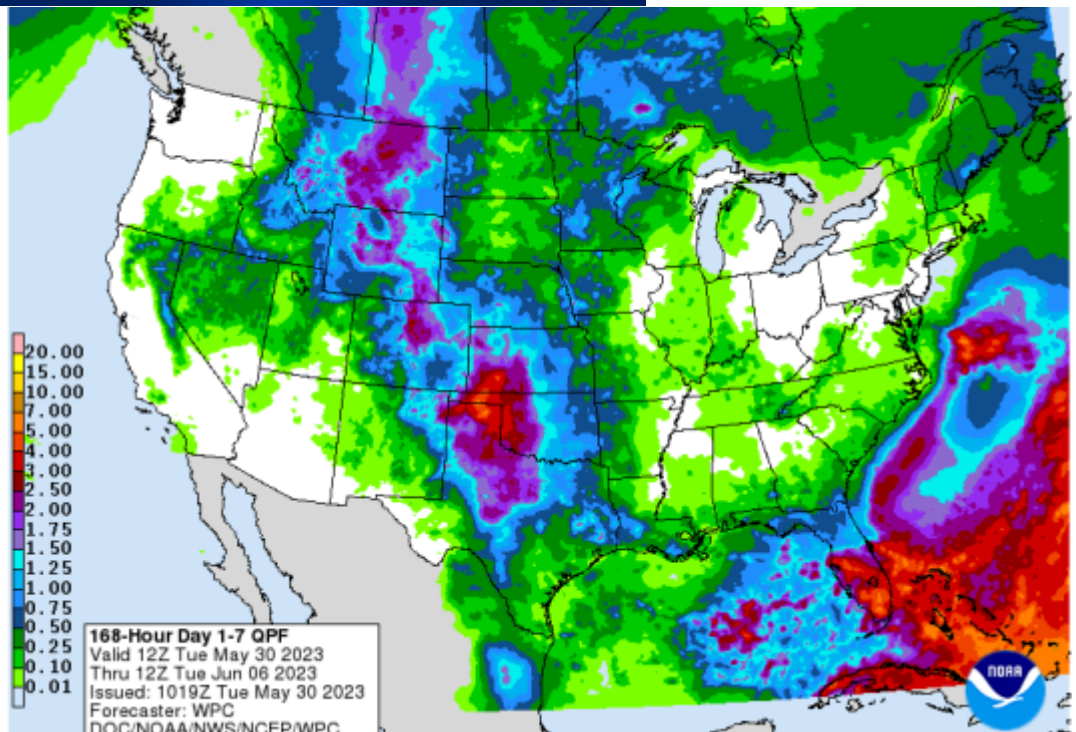
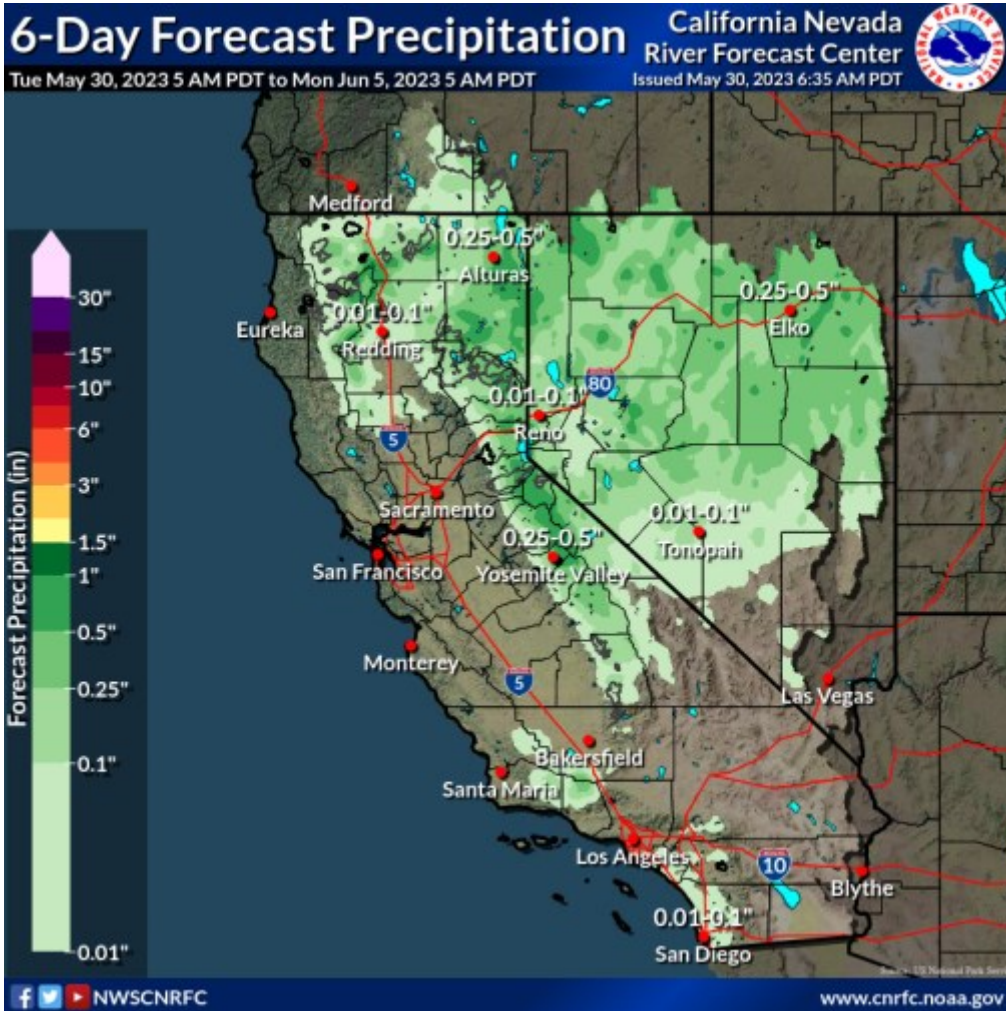


THE WATER AGENCY, INC.

Water Supply Update

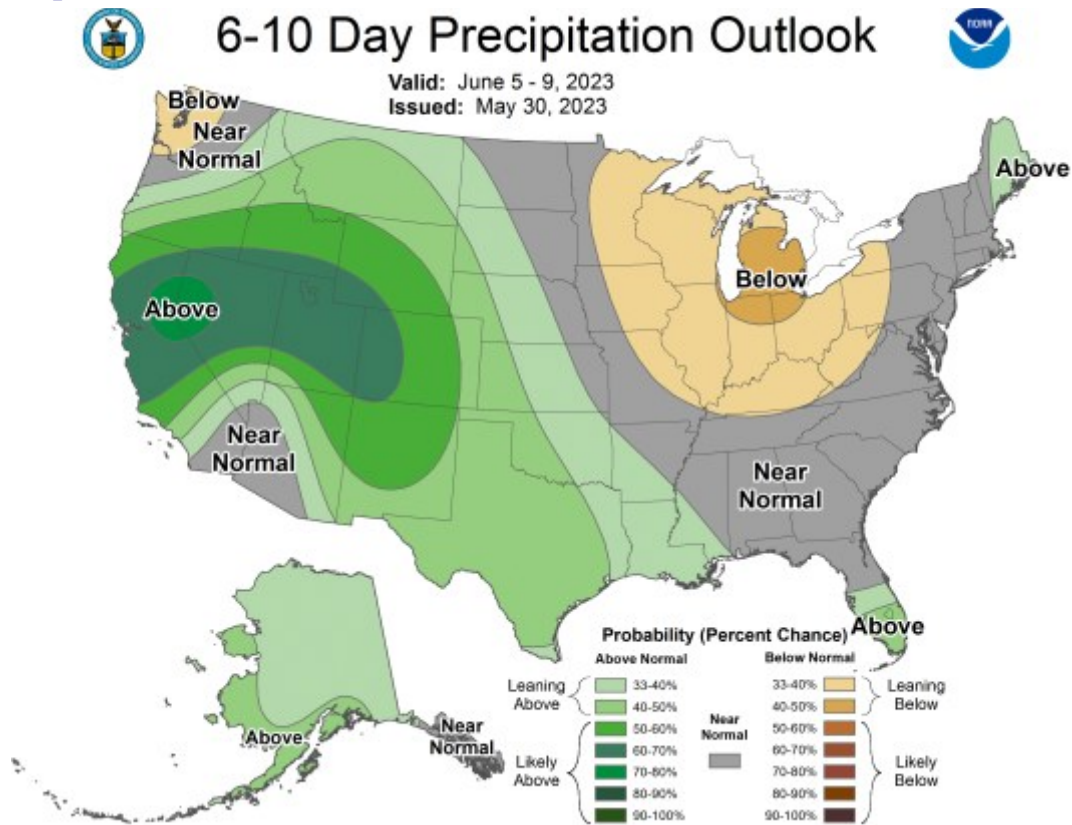
6-Day and 7-day Forecasts



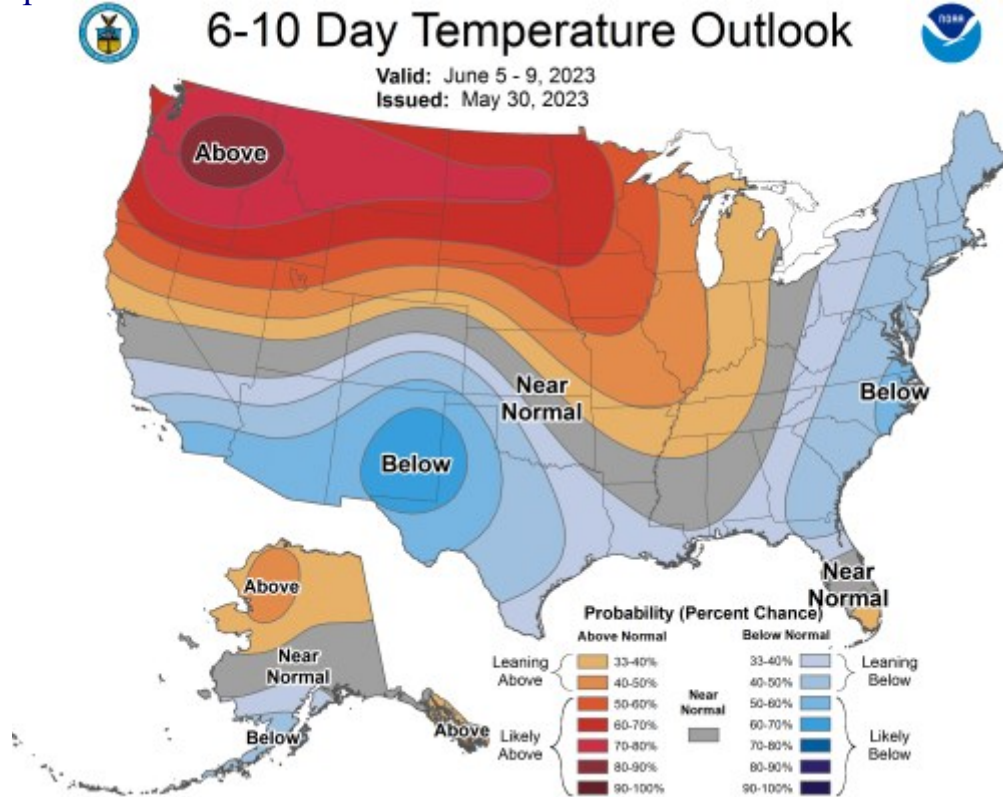
THE WATER AGENCY, INC.

Water Supply Update

6-10 day Precipitation Forecast:



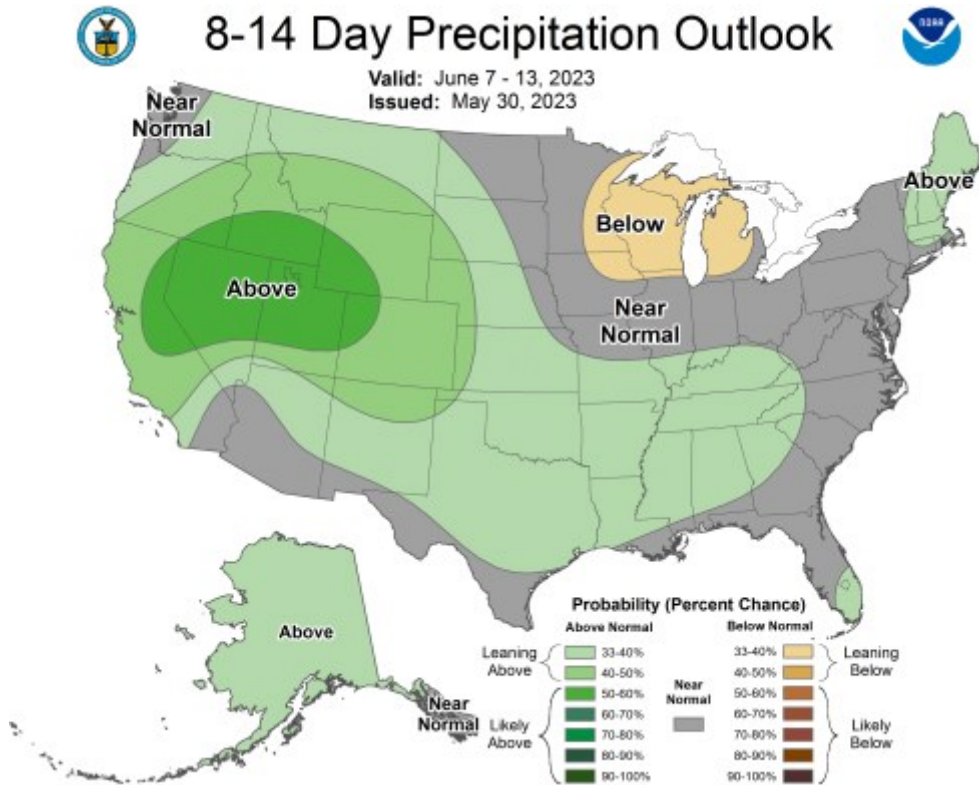
6-10 day Temperature Forecast:



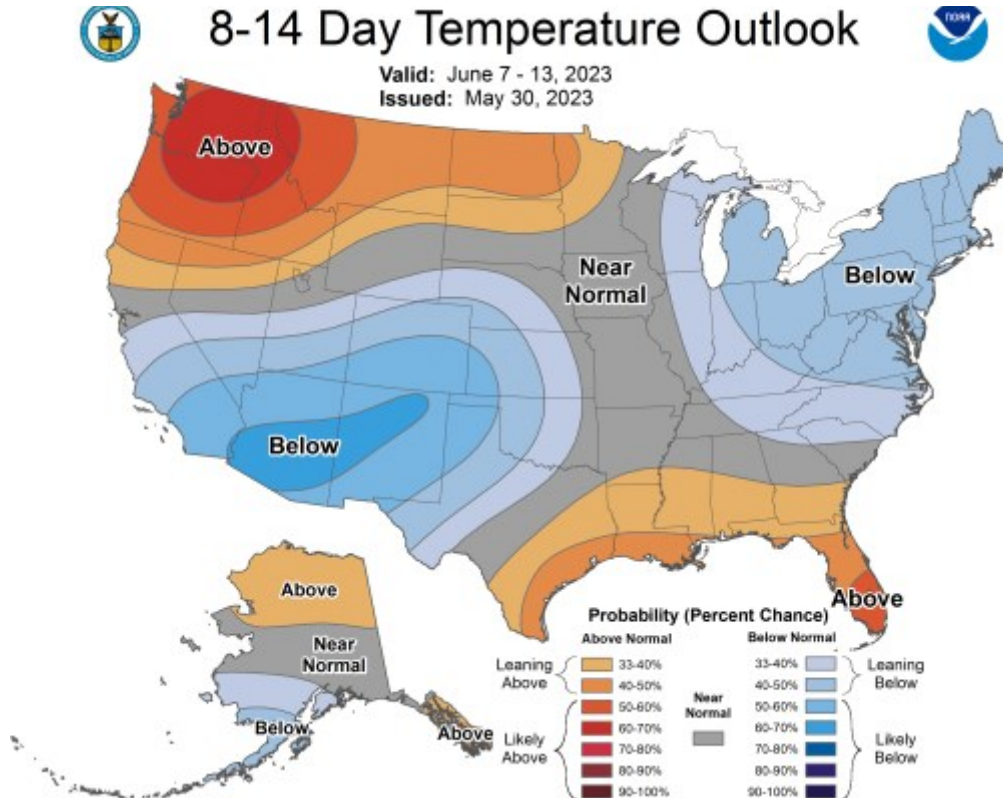
THE WATER AGENCY, INC.

Water Supply Update

8-14 day Precipitation Forecast:



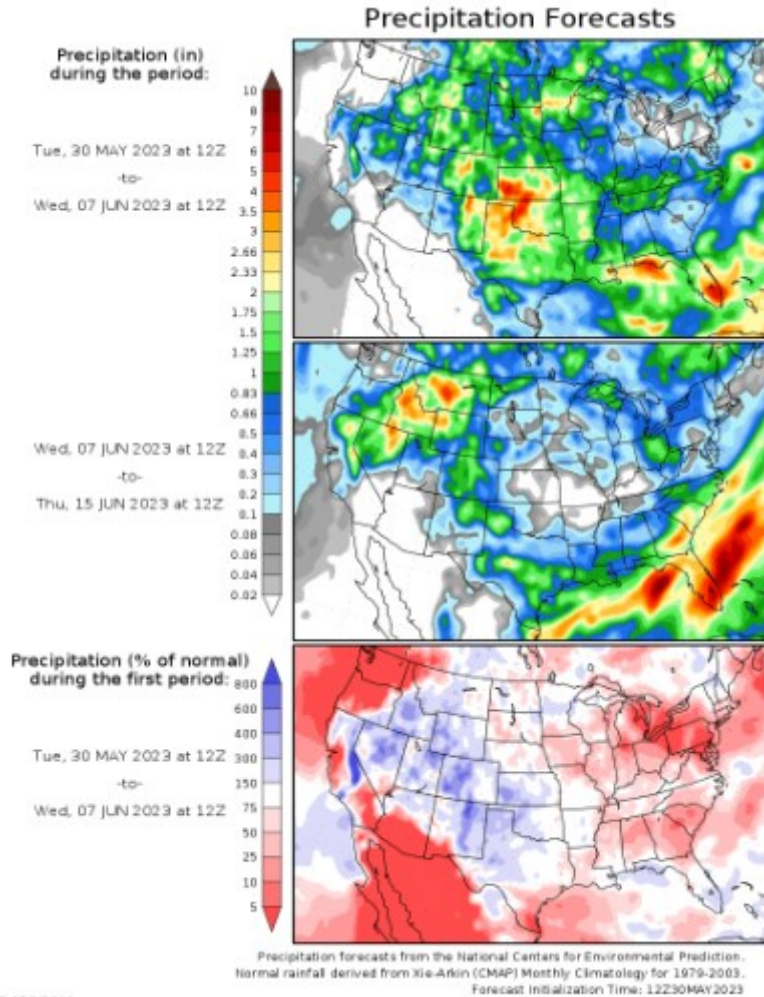
8-14 day Temperature Forecast:



THE WATER AGENCY, INC.

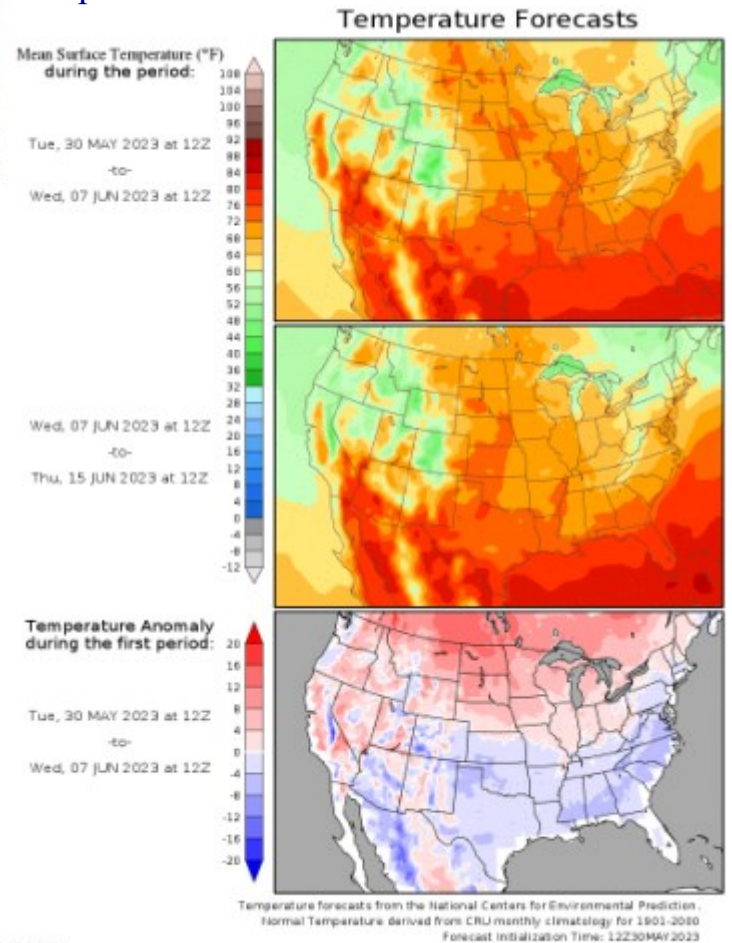
Water Supply Update

Precipitation Forecasts:



GRADS/COLA

Temperature Forecasts:



GRADS/COLA

THE WATER AGENCY, INC.

Water Supply Update

10-Day Feather Basin Quantitative Precipitation Forecast (QPF)

Tuesday, May 30, 2023
(each day ends at 0400 PST)

Day No.	Date		Precip (inches)	Snow Level (ft)	Average Daily*			
					Precip (inches)	Snow Depth (inches)	Min Temp (°F)	
	Sunday, May 21, 2023		0.0	13,000				
	Monday, May 22, 2023		0.0	12,500				
	Tuesday, May 23, 2023		0.0	11,500				
	Wednesday, May 24, 2023		0.0	10,500				
	Thursday, May 25, 2023	Actual	0.0	9,500				
	Friday, May 26, 2023		0.0	9,500				
	Saturday, May 27, 2023		0.0	10,000				
	Sunday, May 28, 2023		0.0	10,000				
	Monday, May 29, 2023		0.0	9,500				
	Tuesday, May 30, 2023	↓	0.1	10,000	0.0	0.0	47.0	
Total observed:			0.1					
1	Wednesday, May 31, 2023	Forecast	0.0	10,500	0.1	0.0	47.5	
2	Thursday, June 1, 2023		0.0	10,000	0.1	0.0	46.8	
3	Friday, June 2, 2023		0.0	9,500	0.0	0.0	48.0	
4	Saturday, June 3, 2023		0.0	11,000	0.0	0.0	47.8	
5	Sunday, June 4, 2023		0.0	12,000	0.1	0.0	47.8	
6	Monday, June 5, 2023		0.0	12,000	0.0	0.0	48.2	
7	Tuesday, June 6, 2023		0.0	12,000	0.0	0.0	48.0	
8	Wednesday, June 7, 2023		0.1	11,500	0.1	0.0	47.5	
9	Thursday, June 8, 2023		0.0	11,500	0.0	0.0	47.5	
10	Friday, June 9, 2023		↓	0.1	12,000	0.1	0.0	48.0
11	Saturday, June 10, 2023			0.0	12,000	0.0	0.0	48.2
10-Day Total:			0.2		0.5			
10-Day Percent of Normal:			40%					
Accumulated Observed Precip for WY 2023:			67.4	(WY 2022: 45.5)				

Comments: (139% YTD Ave)

Today will be mostly sunny during the morning and then cloudy with a chance of showers and thunderstorms during the afternoon. The next few days are expected to be clear sunny mornings with a possibility of showers and thunderstorms in the afternoon. The cooler temperatures will be returning to near normal temperatures over the weekend. The temperatures highs are expected to peak in the upper 80's F by the end of the week with lows expected in the 30's F. The current prevailing west winds are at 10 mph are forecast to continue throughout the remainder of the week. Snow levels currently around 10,000 feet are expected to increase to around 12,000 feet during the expected warmer weather over the weekend.

- QPF from the CNRFC: <https://www.cnrfc.noaa.gov/awipsProducts/RNOHD6RSA.php>
- 7-Day Temp Forecast from the CNRFC: <http://www.cnrfc.noaa.gov/awipsProducts/RNOHFSFTA.php>
- 7-Day Temp Forecast from NWS, Reno: <http://www.wrh.noaa.gov/cnrfc/versprod.php?pil=SFT&sid=REV&version=0>
- 7-Day Temp Forecast from NWS, Medford: <http://www.wrh.noaa.gov/cnrfc/versprod.php?pil=SFT&sid=MFR&version=0>
- 7-Day Temp Forecast from NWS, Sac: <http://www.wrh.noaa.gov/cnrfc/versprod.php?pil=SFT&sid=STO&version=0>
- 6 - 10 Day Forecast from CPC: <http://www.cpc.ncep.noaa.gov/products/predictions/610day/>
- 8 - 14 Day Forecast from CPC: <http://www.cpc.ncep.noaa.gov/products/predictions/814day/>
- 14-Day Precip Forecast from COLA: <http://wxmaps.org/pix/prec1.html>
- 14-Day Temp Forecast from COLA: <http://wxmaps.org/pix/temp1.html>
- Monthly Temp & Precip Outlooks from CPC: http://www.cpc.ncep.noaa.gov/products/predictions/multi_season/13_seasonal_outlooks/color/churchill.php
- 1 Month Forecast from CPC: <http://www.cpc.noaa.gov/products/predictions/30day/index.php>

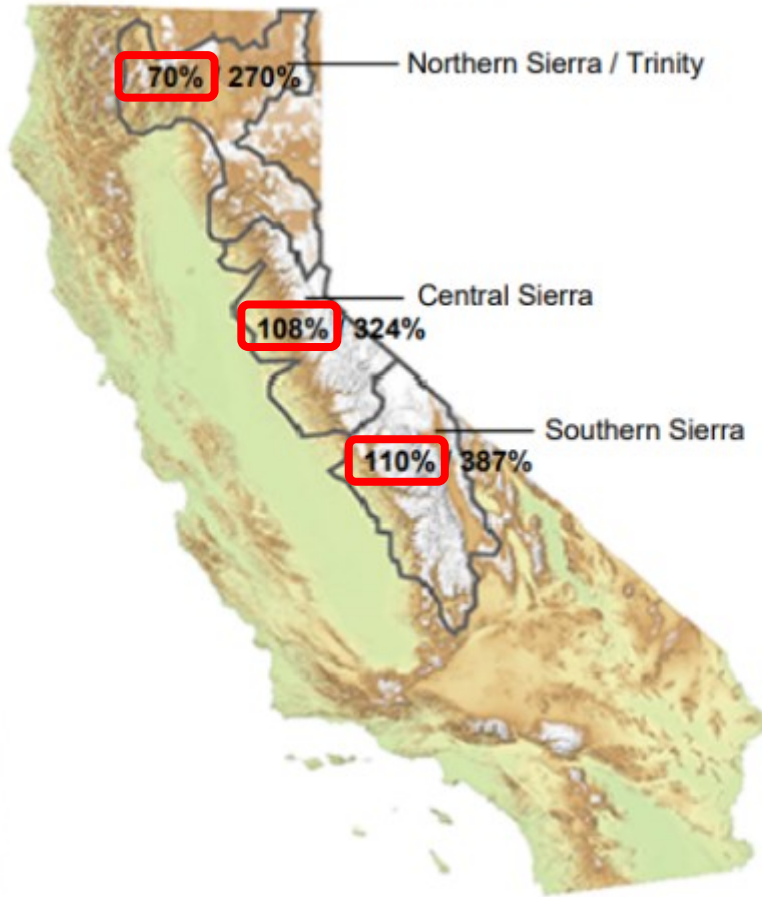
* Normal daily values are the average of Western Regional Climate Center's daily records for Quincy, de Sabla, Sierraville, and Oroville. Annual average precipitation is 51".



STATEWIDE SNOW WATER CONTENT

CURRENT REGIONAL SNOWPACK FROM AUTOMATED SNOW SENSORS

% of April 1 Average / % of Normal for This Date



NORTH	
Data as of May 30, 2023	
Number of Stations Reporting	24
Average snow water equivalent (Inches)	20.7
Percent of April 1 Average (%)	70
Percent of normal for this date (%)	270

CENTRAL	
Data as of May 30, 2023	
Number of Stations Reporting	39
Average snow water equivalent (Inches)	26.4
Percent of April 1 Average (%)	108
Percent of normal for this date (%)	324

SOUTH	
Data as of May 30, 2023	
Number of Stations Reporting	23
Average snow water equivalent (Inches)	21.8
Percent of April 1 Average (%)	110
Percent of normal for this date (%)	387

STATE	
Data as of May 30, 2023	
Number of Stations Reporting	86
Average snow water equivalent (Inches)	23.6
Percent of April 1 Average (%)	96
Percent of normal for this date (%)	310

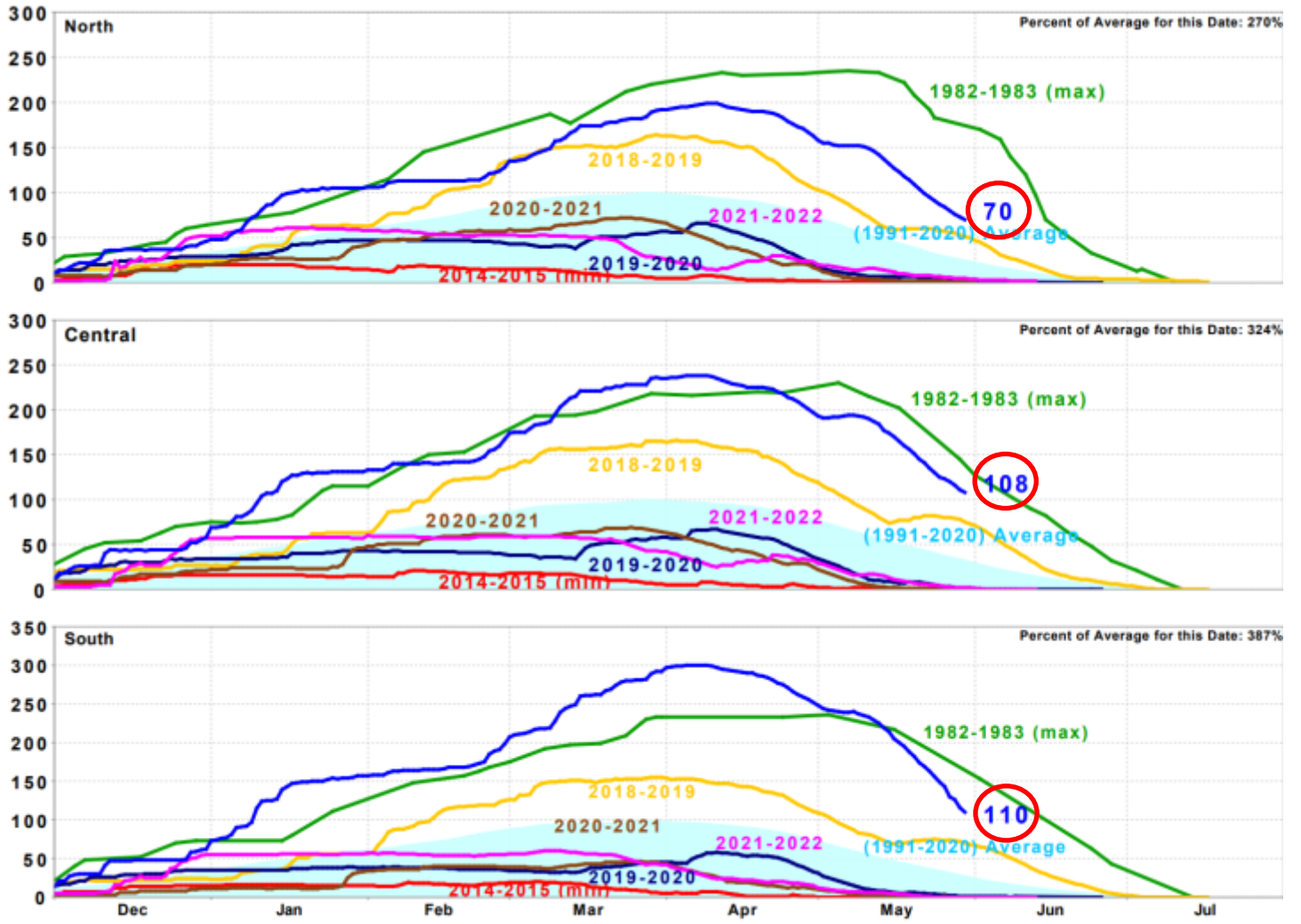
% of Normal for This Date
 % of Apr 1 Avg
Statewide Average: 96% / 310%

Data as of May 30, 2023

THE WATER AGENCY, INC.

Water Supply Update

California Snow Water Content, May 30, 2023, Percent of April 1 Average



Statewide Percent of April 1: 96%

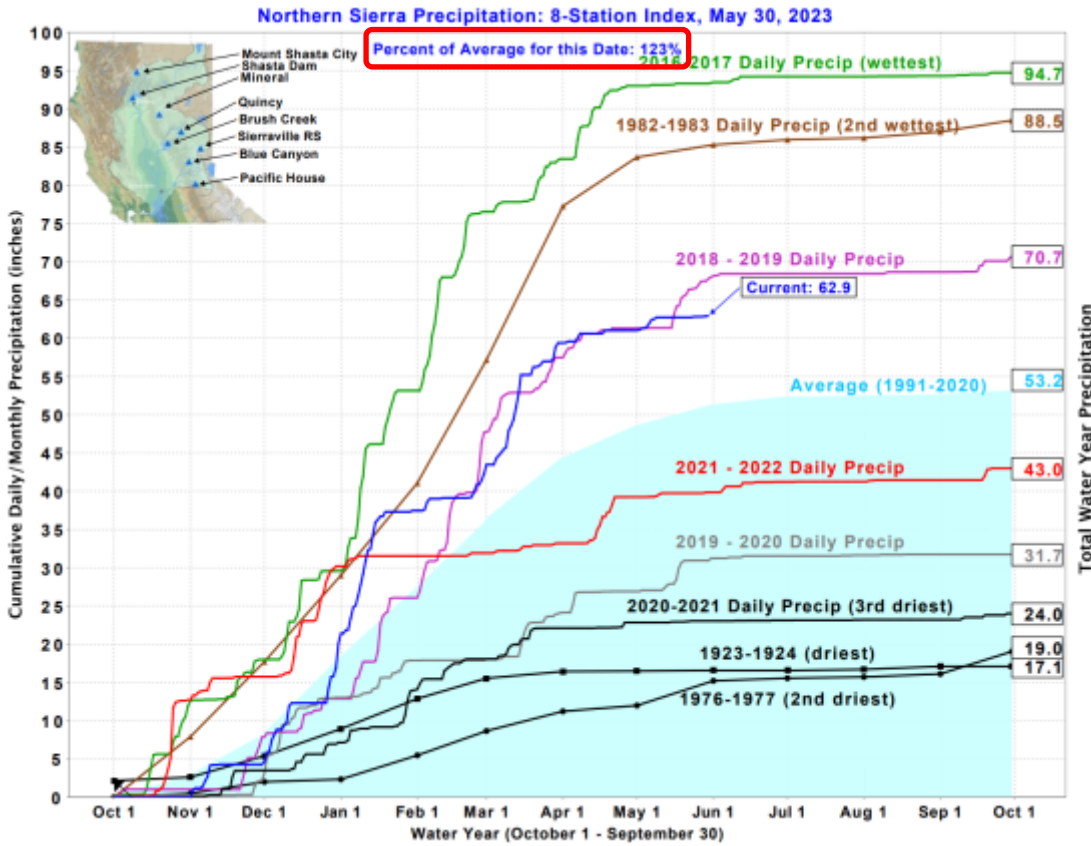
Statewide Percent of Average for Date: 310%

THE WATER AGENCY, INC.

Water Supply Update

Northern Sierra Precipitation

As of May 30, 2023, the 8-station North Sierra index has recorded 62.9 inches of precipitation for the

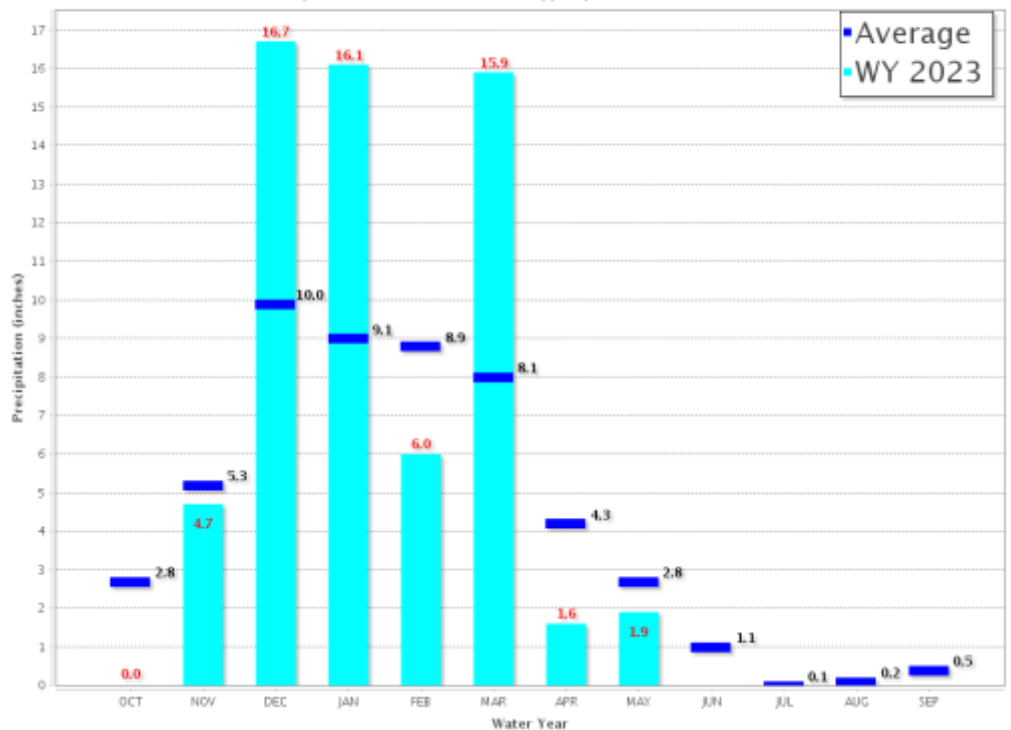


2022-2023 Water Year (up 0.2 of an inch from last week). This represents 123% of the typical average rainfall to date. As DWR calculates the index average, the average total for the normal season is 53.2 inches. (This reading of 62.9 inches is 118.2% of the yearly total.)



Northern Sierra 8-Station Precipitation Index for Water Year 2023 - Updated on May 30, 2023 10:36 AM

Note: Monthly totals may not add up to seasonal total because of rounding
Water Year Monthly totals are calculated based on Daily precipitation data from 12am to 12am PST



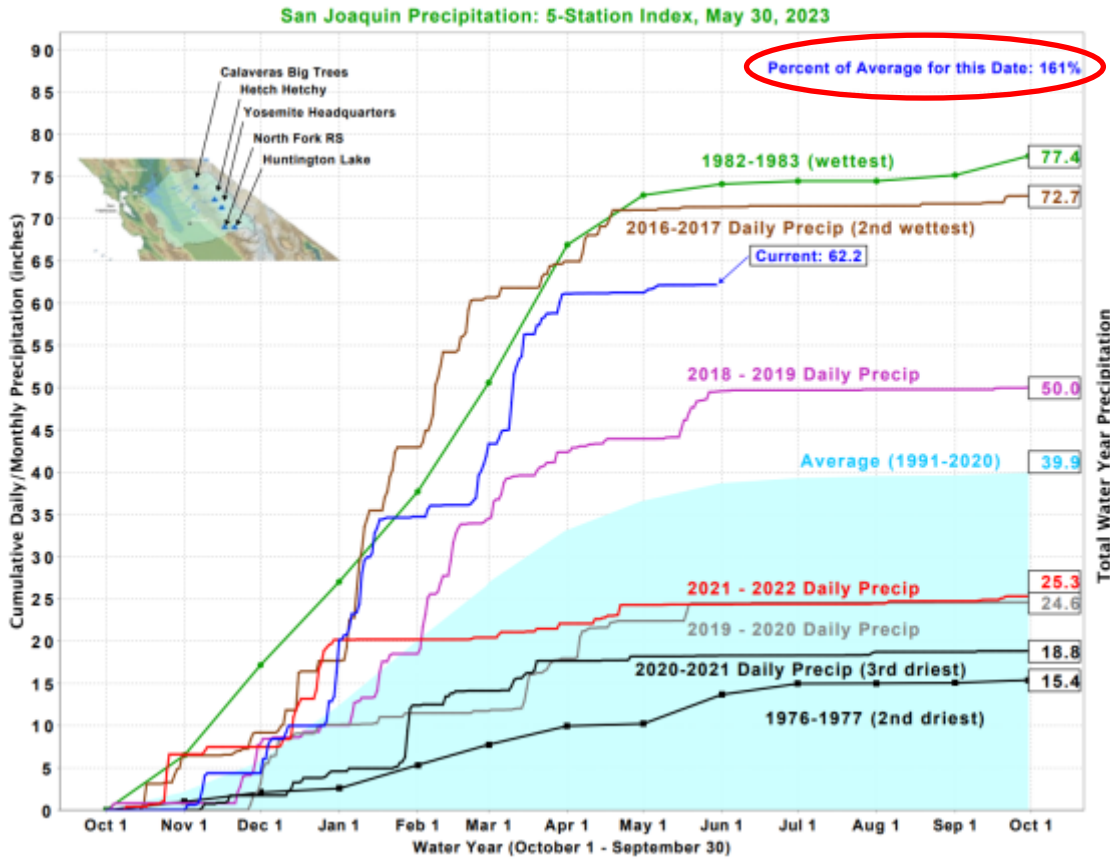
THE WATER AGENCY, INC.

Water Supply Update

San Joaquin Precipitation

As of May 30, 2023, the 5-station San Joaquin index has recorded 62.2 inches of precipitation for this

2022-23 Water Year (unchanged from last week). This represents 161% of the typical average rainfall to date. As DWR calculates the index average, the average total for the normal season is 39.9 inches*. (This reading of 62.2 inches is 156% of the yearly total.)

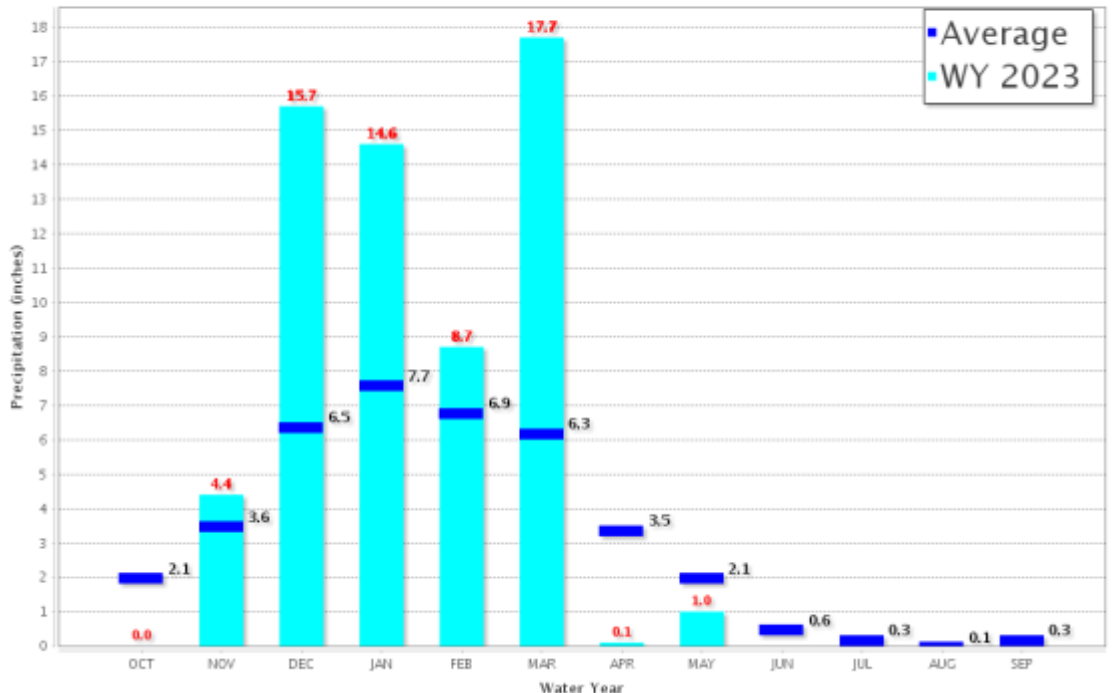


San Joaquin 5-Station

Precipitation Index for Water Year 2023 - Updated on May 30, 2023 10:33 AM

Note: Monthly totals may not add up to seasonal total because of rounding

Water Year Monthly totals are calculated based on Daily precipitation data from 12am to 12am PST



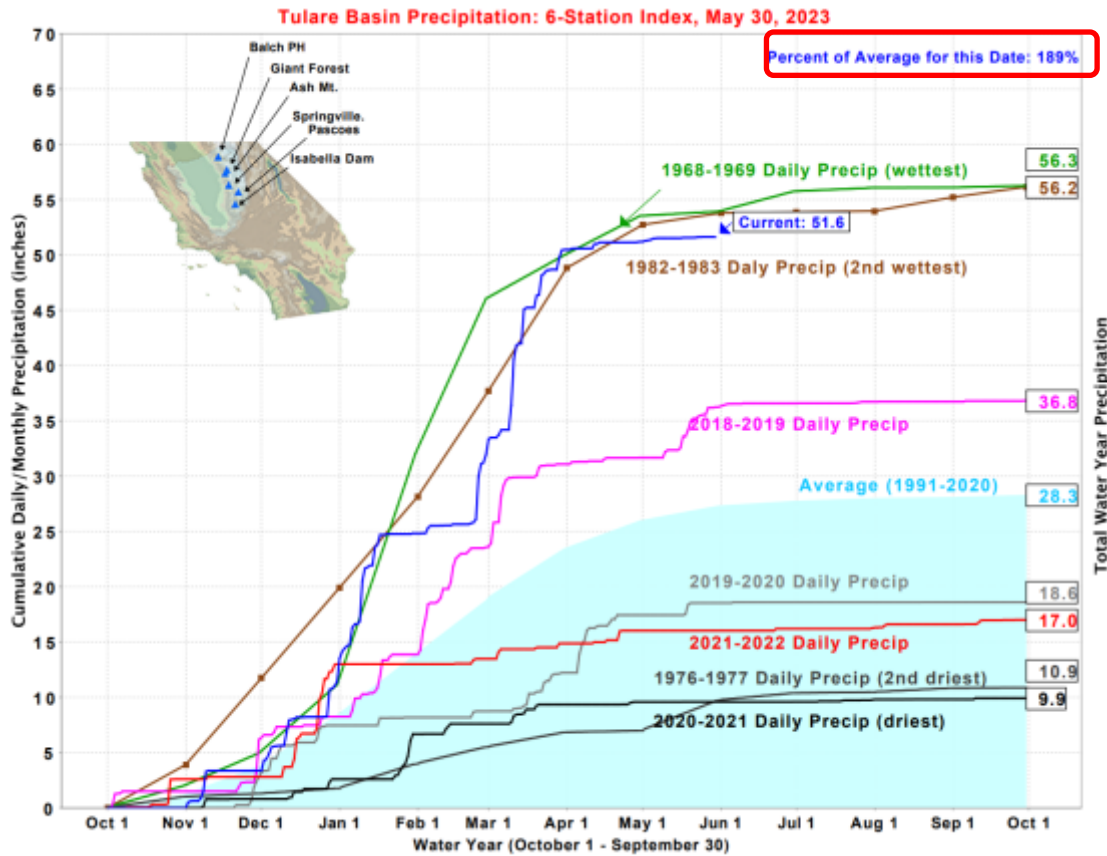
*We've received feedback that the World Meteorological Organization's (WMO) 30-Year Standard is different than these DWR calculations.

THE WATER AGENCY, INC.

Water Supply Update

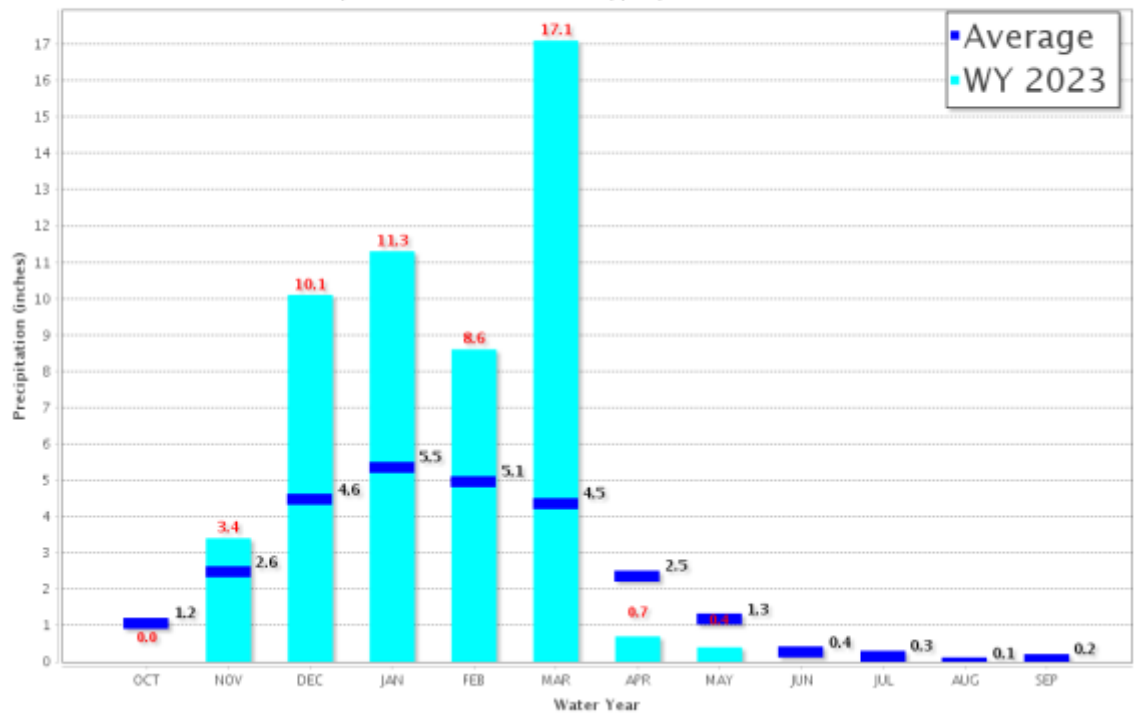
Tulare Basin Precipitation

As of May 30, 2023, the 6-station Tulare Basin index has recorded 51.6 inches of precipitation for this 2022-23 Water Year (unchanged from last week). This represents 189% of the typical average rainfall to date. As DWR calculates the index average, the average total for the normal season is 28.3 inches. (This reading of 51.6 inches is 182% of the yearly total.)



Tulare Basin 6-Station Precipitation Index for Water Year 2023 - Updated on May 30, 2023 10:35 AM

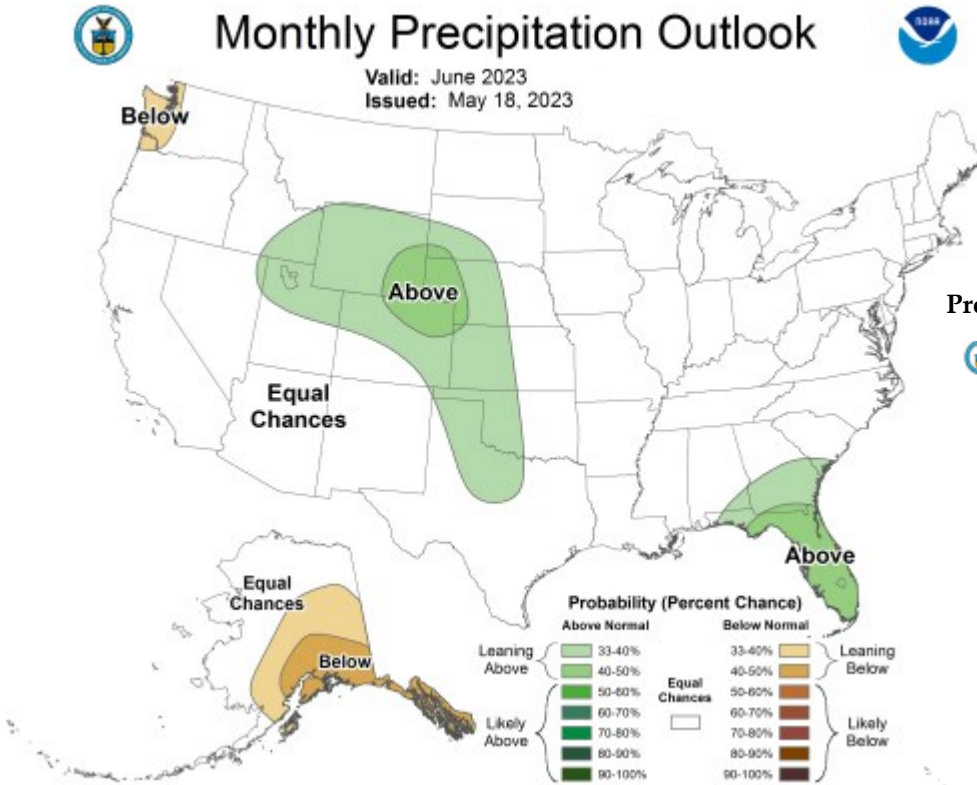
Note: Monthly totals may not add up to seasonal total because of rounding
Water Year Monthly totals are calculated based on Daily precipitation data from 12am to 12am PST



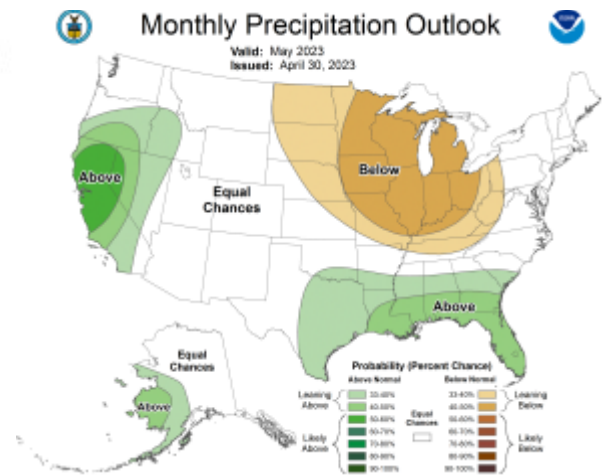
THE WATER AGENCY, INC.

Water Supply Update

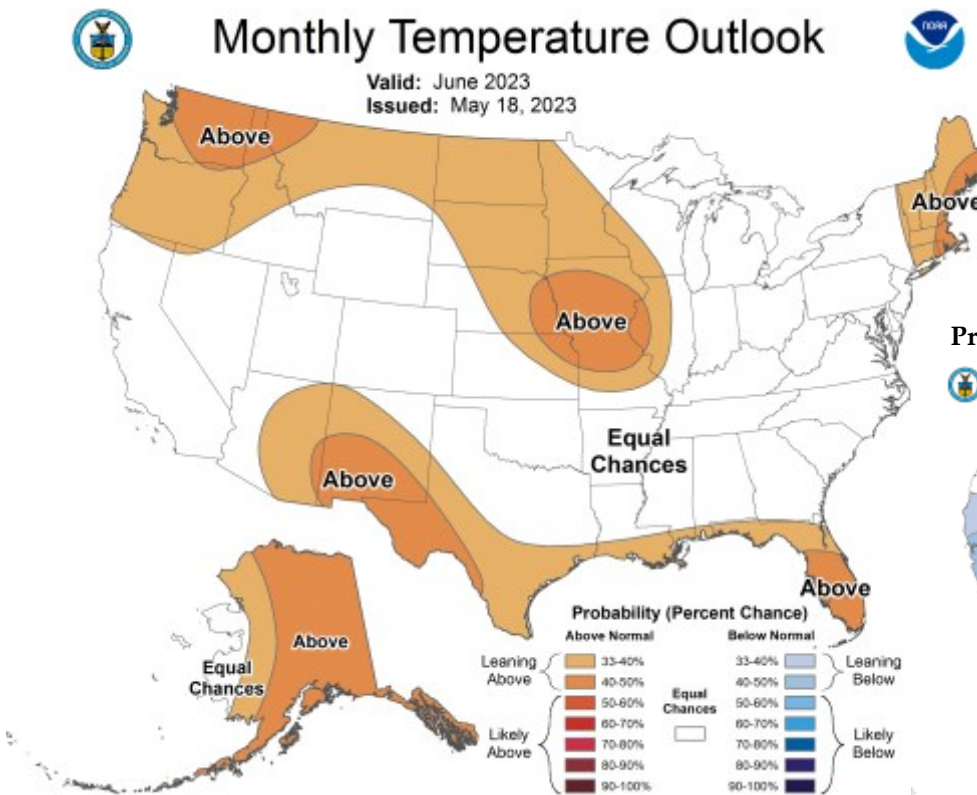
June 2023 Precipitation Outlook:



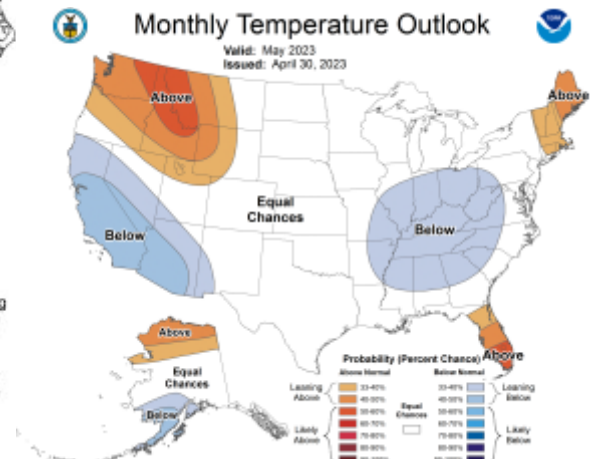
Previous One-Month Precipitation Outlook



June 2023 Temperature Outlook:



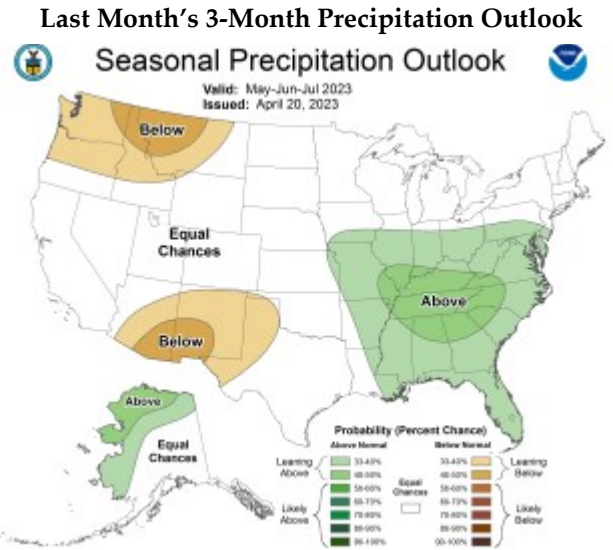
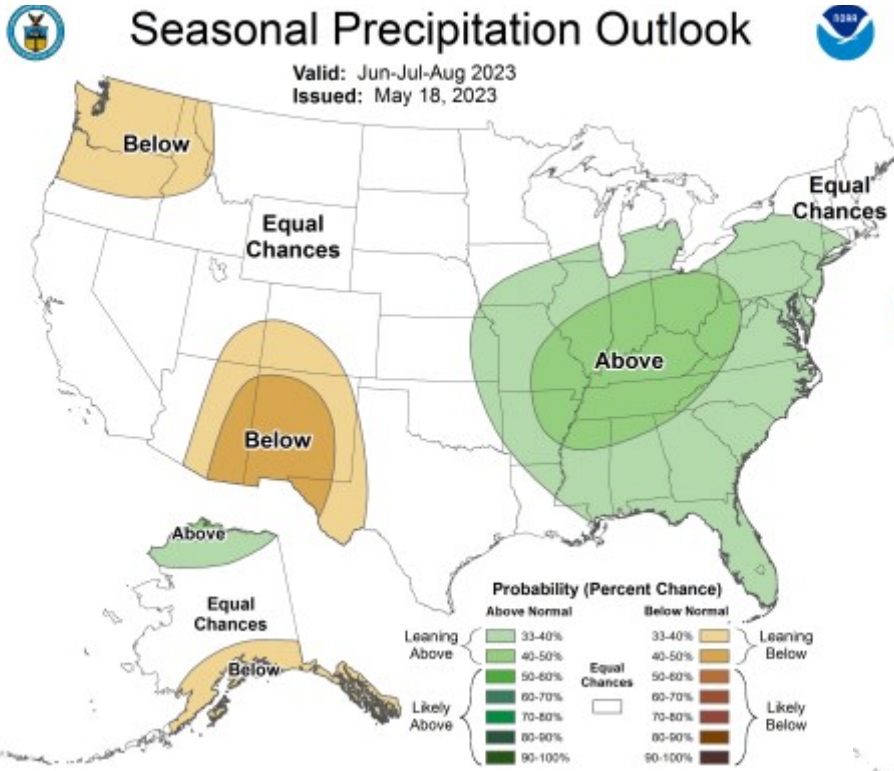
Previous One-Month Temperature Outlook



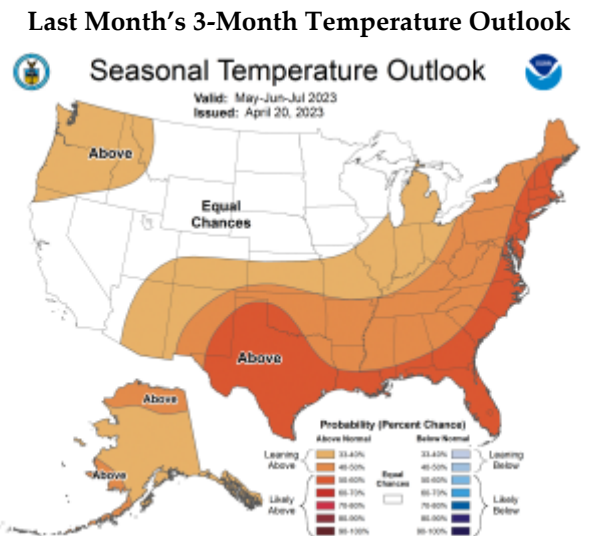
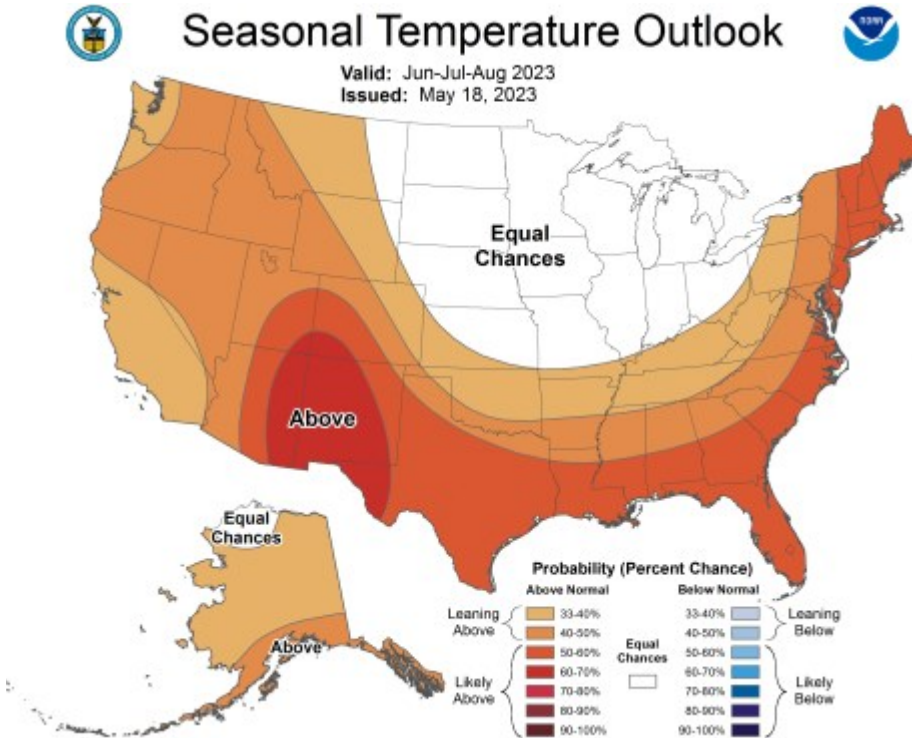
THE WATER AGENCY, INC.

Water Supply Update

June - August 2023 Precipitation Outlook:



June - August 2023 Temperature Outlook:



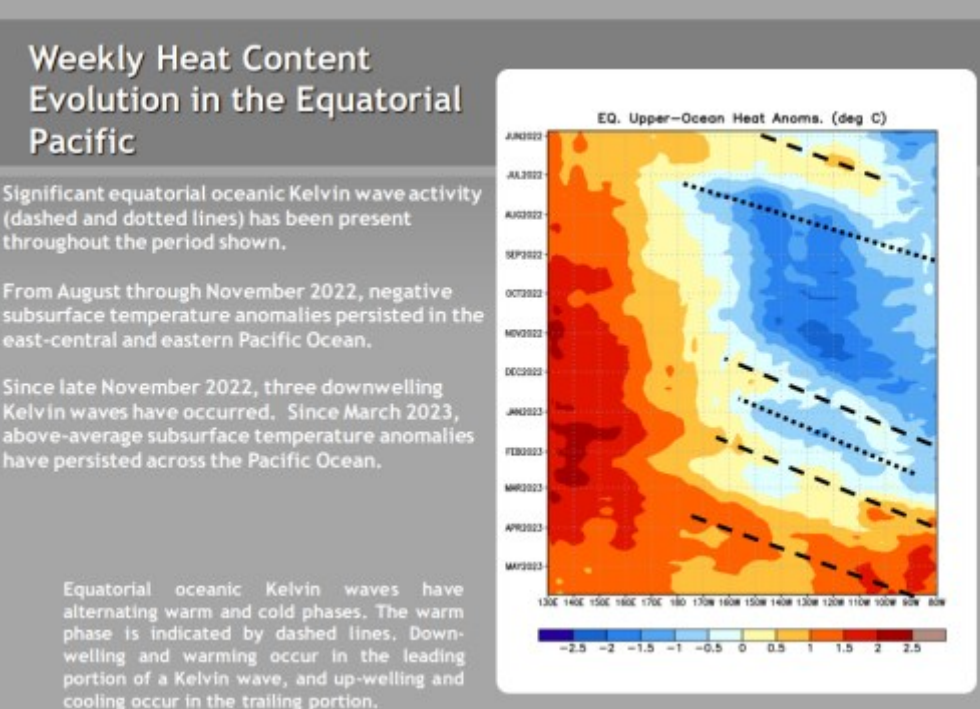
Long-Range Forecast—

The Climate Prediction Center/NCEP/NWS issued its new Update on May 30, 2023:

ENSO Alert System Status: **El Niño Watch**

- **ENSO-neutral conditions are observed.***
- **Equatorial sea surface temperatures (SSTs) are near-to-above average across most of the Pacific Ocean.**
- **A transition from ENSO-neutral is expected in the next couple of months, with a greater than 90% chance of El Niño persisting into the Northern Hemisphere winter.***

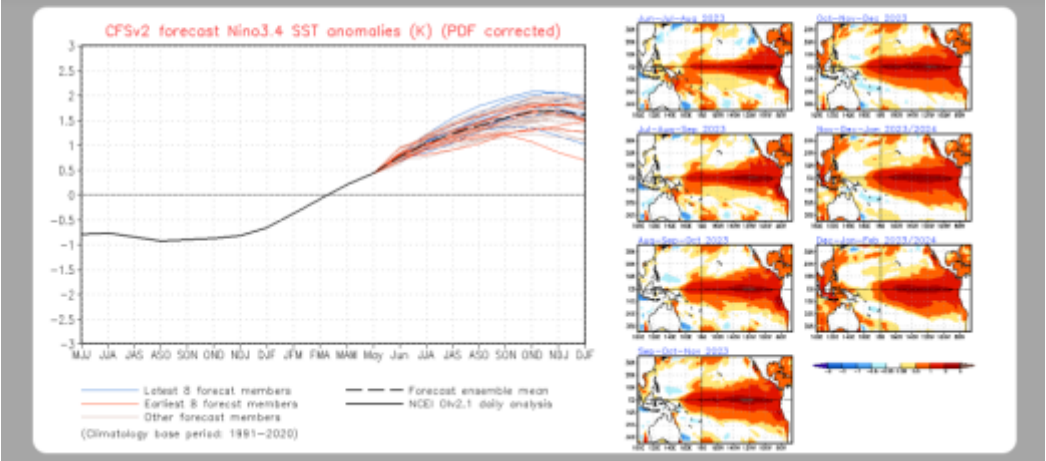
* Note: These statements (and the following charts) are updated at least once a month (2nd Thursday of each month) in association with the ENSO Diagnostics Discussion: https://www.cpc.ncep.noaa.gov/products/analysis_monitoring/lanina/



SST Outlook: NCEP CFS.v2 Forecast (PDF corrected)

Issued: 30 May 2023

The CFS.v2 ensemble mean (black dashed line) favors a transition from ENSO-neutral to El Niño in June, followed by a strong El Niño (> 1.5°C) during the winter 2023-24.



Drought Monitor for California

U.S. Drought Monitor California

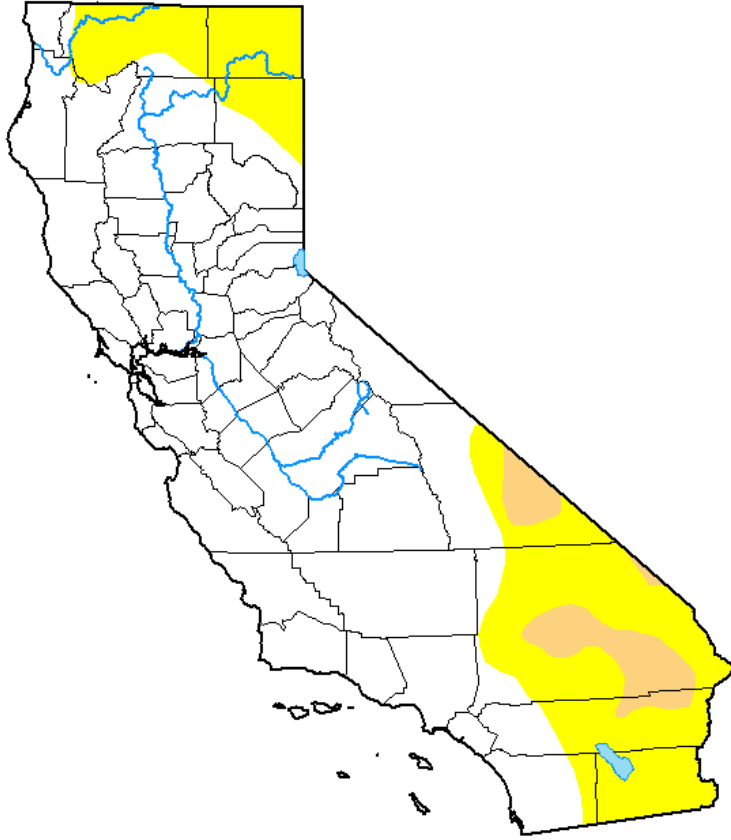
May 23, 2023

(Released Thursday, May 25, 2023)

Valid 8 a.m. EDT

Drought Conditions (Percent Area)

	None	D0-D4	D1-D4	D2-D4	D3-D4	D4
Current	70.86	29.14	4.63	0.00	0.00	0.00
Last Week 05-16-2023	68.02	31.98	5.95	0.00	0.00	0.00
3 Months Ago 02-21-2023	0.61	99.39	84.60	32.62	0.00	0.00
Start of Calendar Year 01-03-2023	0.00	100.00	97.93	71.14	27.10	0.00
Start of Water Year 09-27-2022	0.00	100.00	99.76	94.01	40.91	16.57
One Year Ago 05-24-2022	0.00	100.00	99.86	97.56	59.81	11.59



Intensity:

- None
- D0 Abnormally Dry
- D1 Moderate Drought
- D2 Severe Drought
- D3 Extreme Drought
- D4 Exceptional Drought

The Drought Monitor focuses on broad-scale conditions. Local conditions may vary. For more information on the Drought Monitor, go to <https://droughtmonitor.unl.edu/About.aspx>

Author:

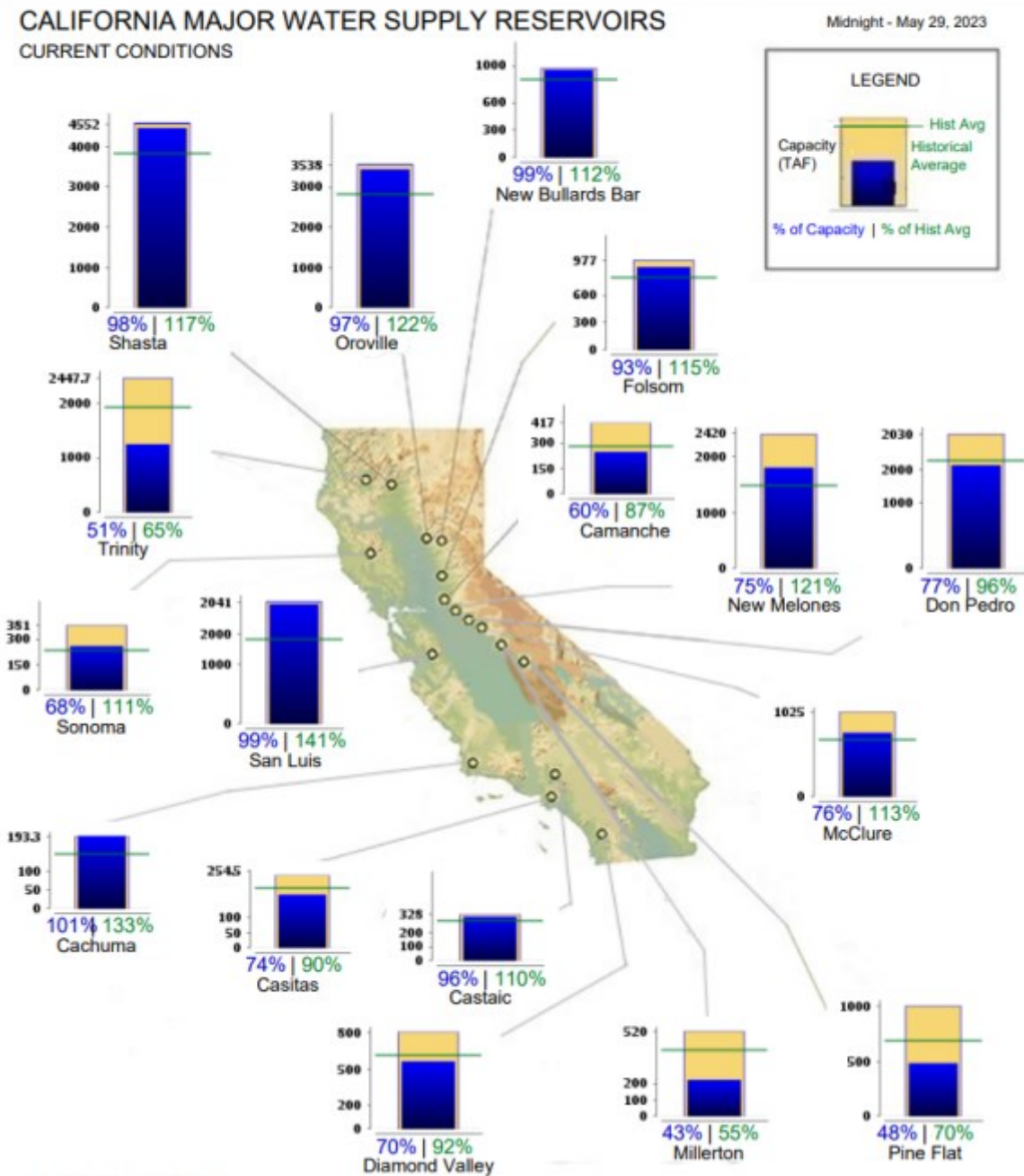
Brad Rippey
U.S. Department of Agriculture



droughtmonitor.unl.edu

Reservoir Conditions

As of May 29, 2023, Northern California reservoirs (Shasta [SHA], Trinity [CLE], Oroville [ORO], and Folsom [FOL]) are between 65-122% of historical average and 51-98% of capacity. The central ones (San Luis [SNL], New Melones [NML], Don Pedro [DNP], Pine Flat [PNF], and Millerton [MIL]) are between 55-141% of historical average and 43-99% of capacity.



Updated 05/30/2023 10:48 AM

THE WATER AGENCY, INC.

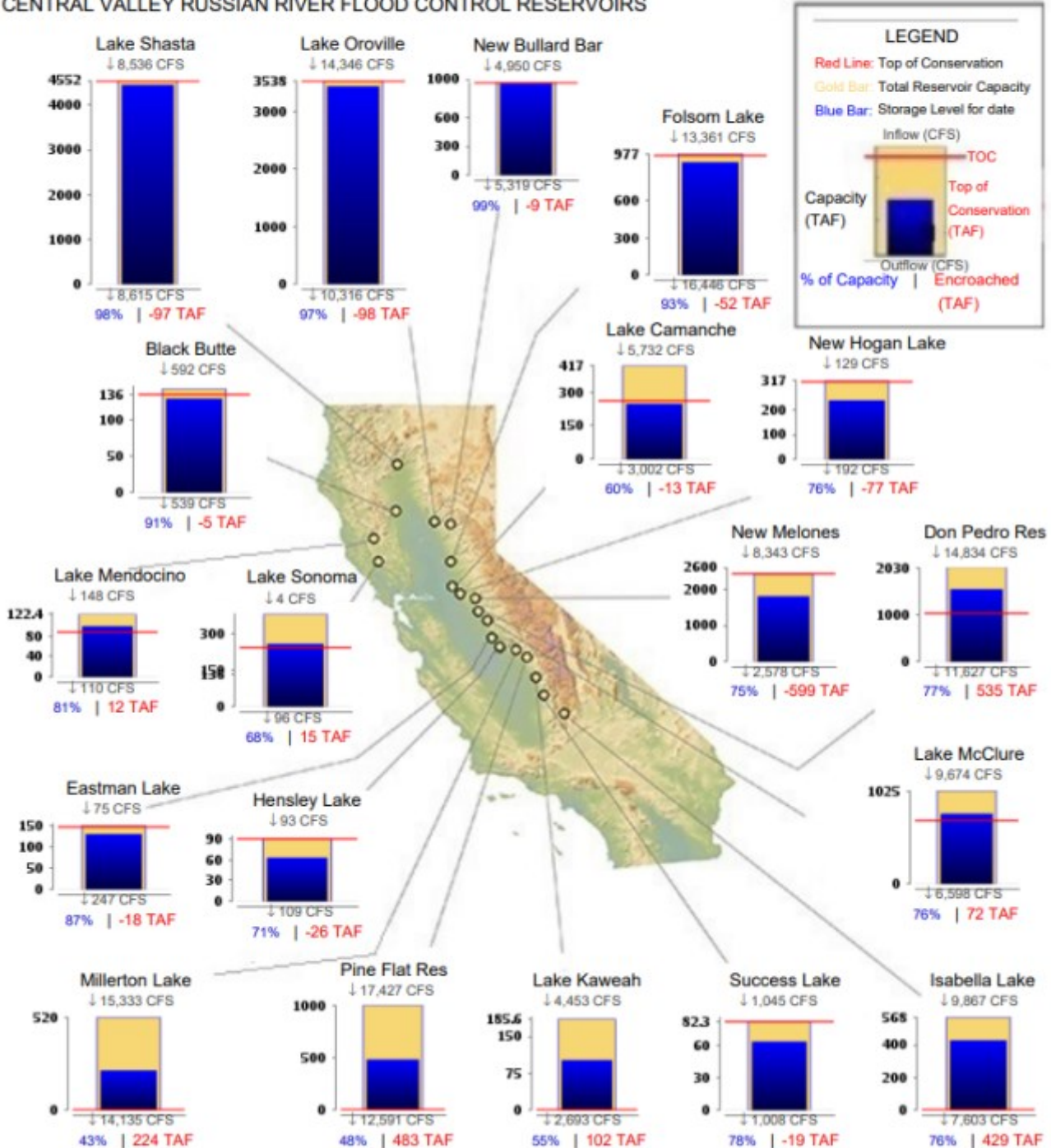
Water Supply Update



CURRENT RESERVOIR CONDITIONS

TOP OF CONSERVATION CONDITIONS (TOC) CENTRAL VALLEY RUSSIAN RIVER FLOOD CONTROL RESERVOIRS

Midnight - May 29, 2023



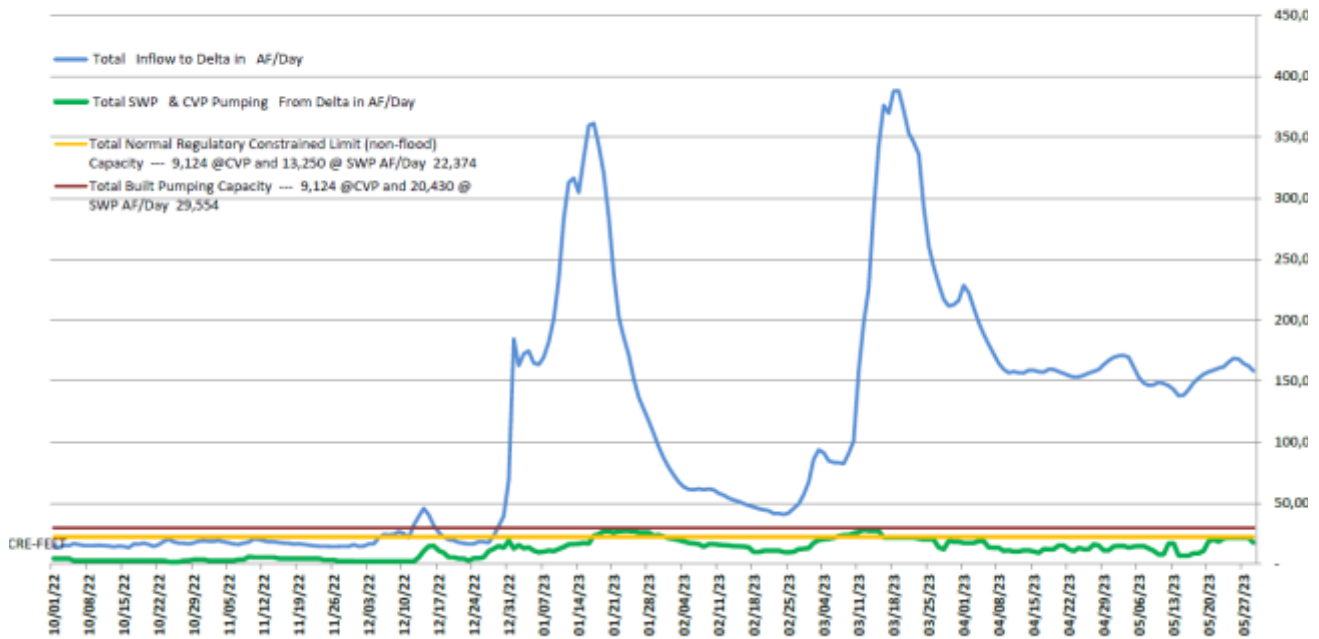
Updated 05/30/2023 11:48 AM

THE WATER AGENCY, INC.

Water Supply Update

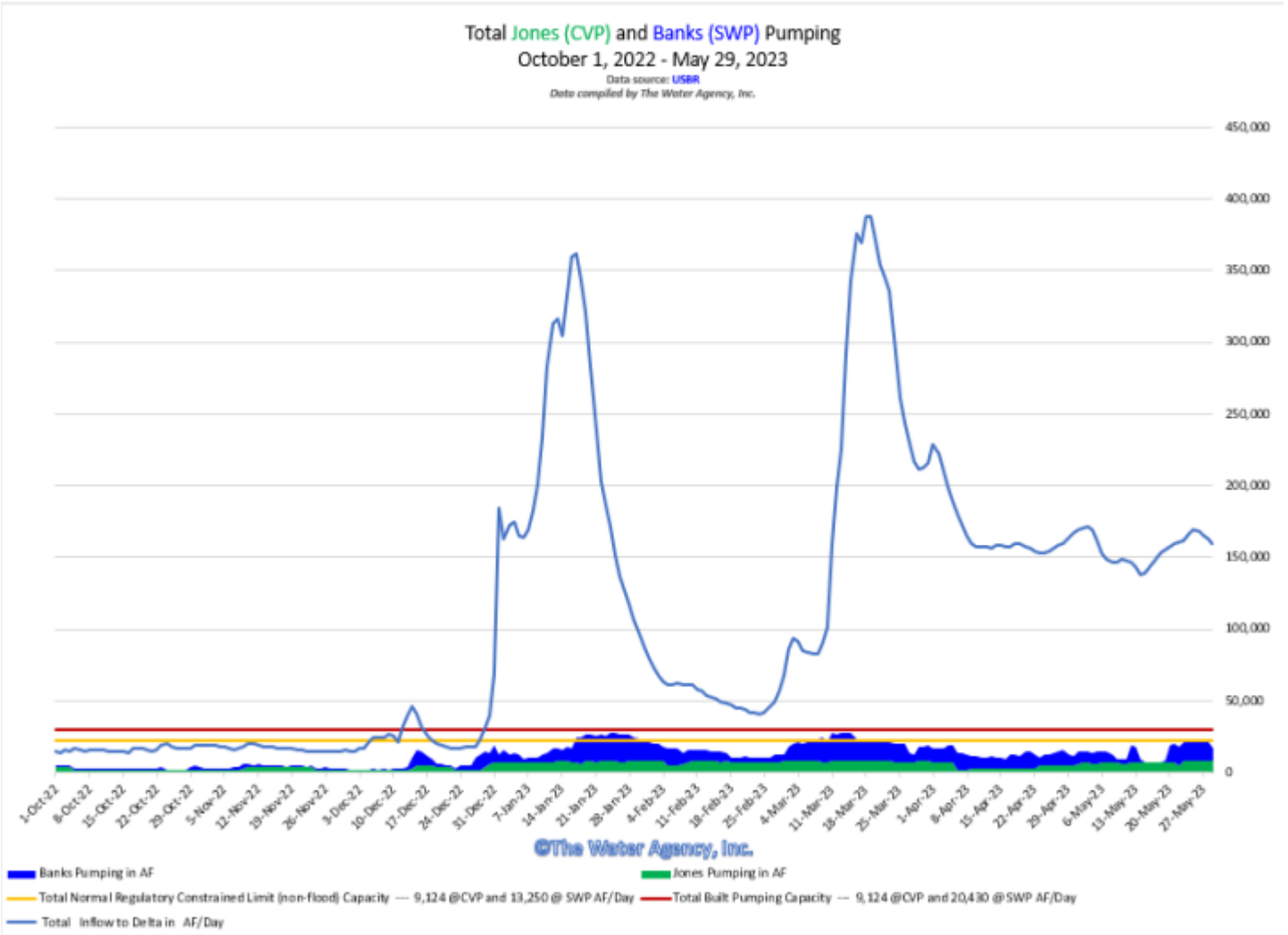


San Joaquin/Sacramento Delta Inflows and Actual Central Valley Project + State Water Project Pumping vs. Capacity for Pumping (10.01.2022 - 05.29.2023)



THE WATER AGENCY, INC.

Water Supply Update



THE WATER AGENCY, INC.

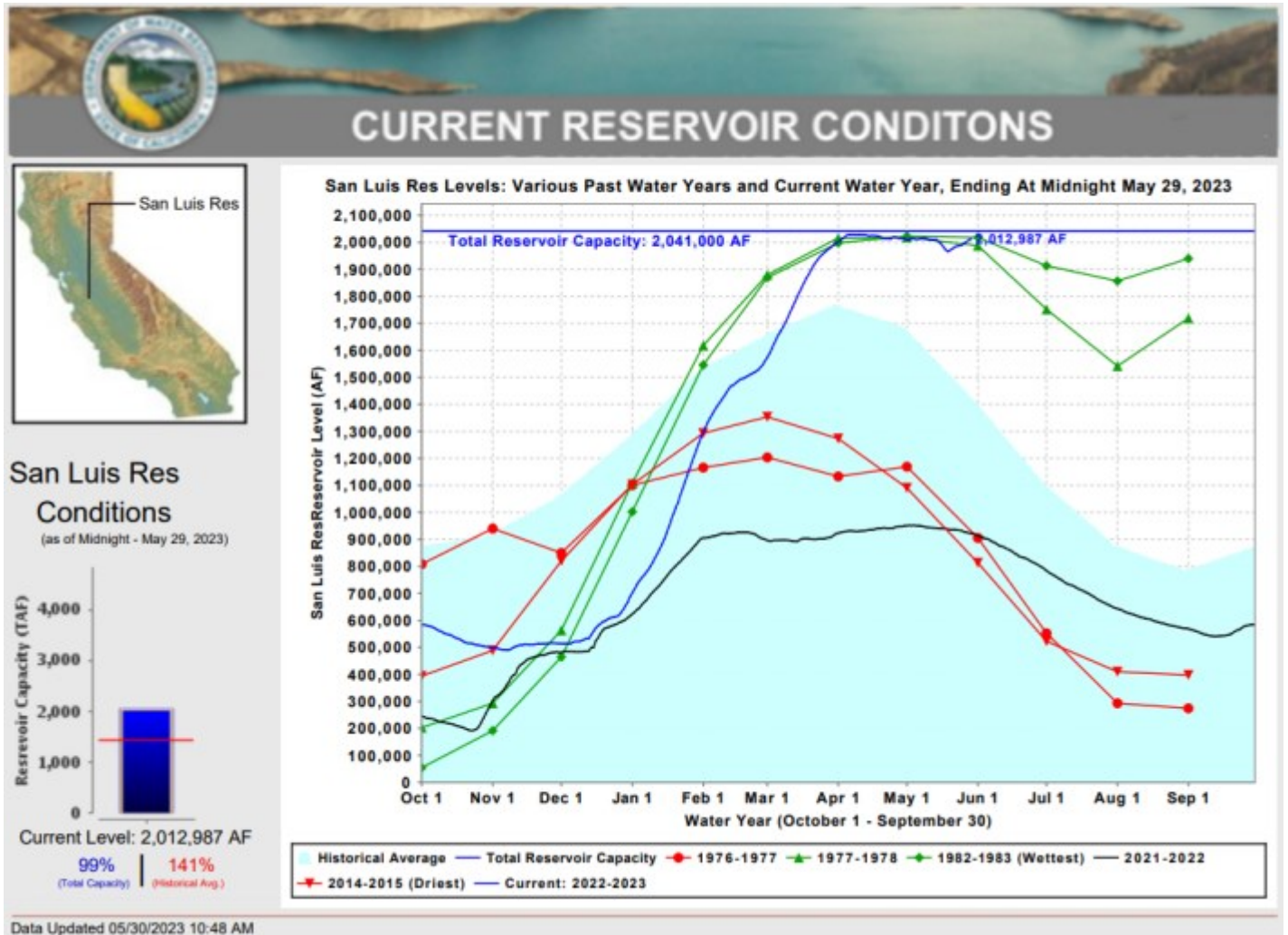
Water Supply Update



San Luis Reservoir

As of May 29, 2023, San Luis is at **141% of the historical average**. San Luis total (CVP + SWP) storage is at 2,012,987 AF (up 29,708 AF from last week) and is at **99% of the 2,041,000 AF of capacity**.

As of May 29, 2023, the CVP share is 954,803 AF (at 98.9% of capacity).



THE WATER AGENCY, INC.

Water Supply Update

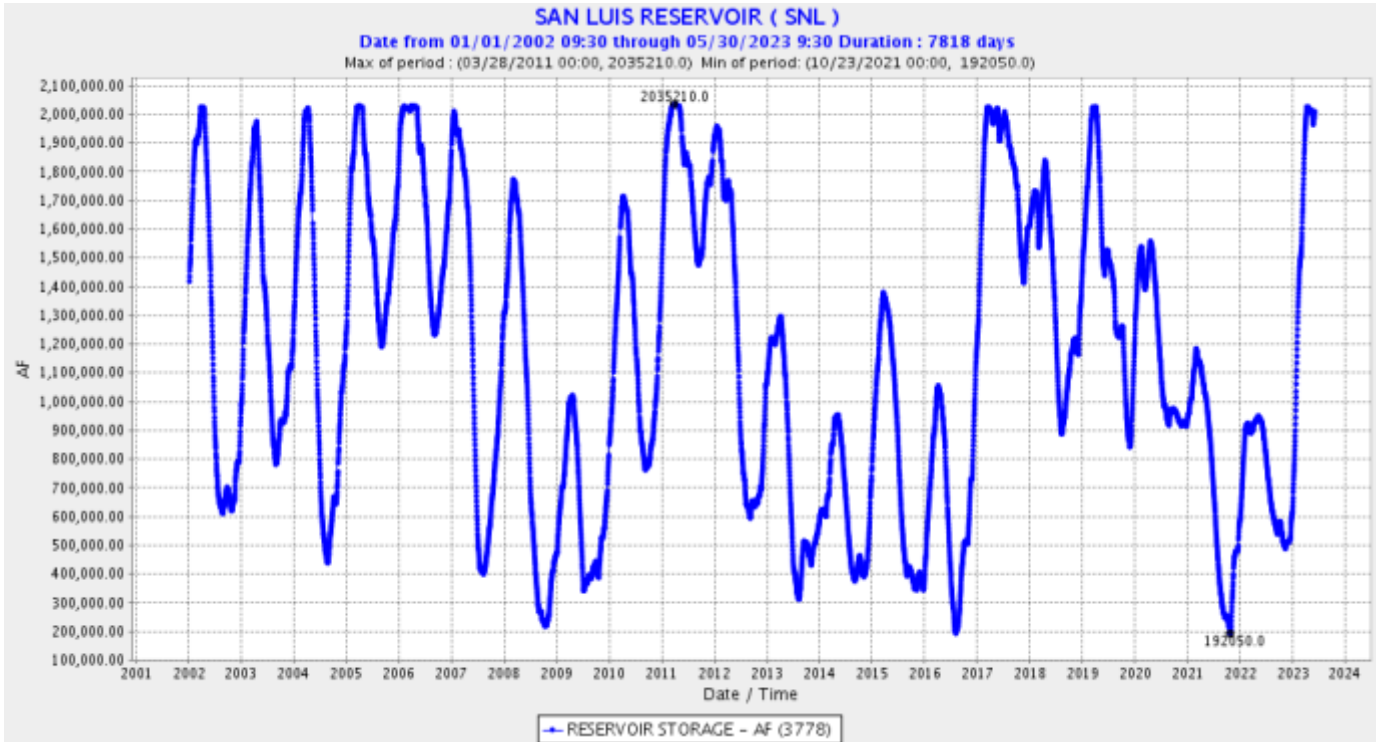


Federal Storage within San Luis Reservoir

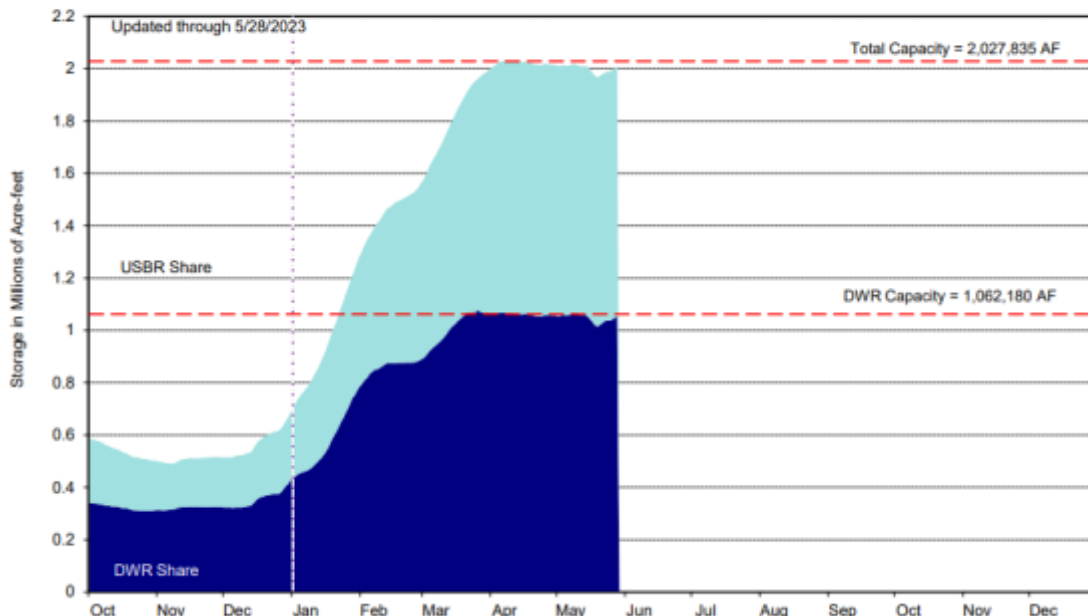
As of May 29, 2023, federal storage was at 954,803 AF and 98.9% capacity (up 4,513AF from last week). Total federal storage capacity is 965,655AF.

State Storage within San Luis Reservoir

As of May 29, 2023, state storage was at 1,058,184 AF and 99.6% capacity (up 25,195AF from last week). Total state storage capacity is 1,062,180AF.



San Luis Reservoir Storage
Combination Water/Calendar Year



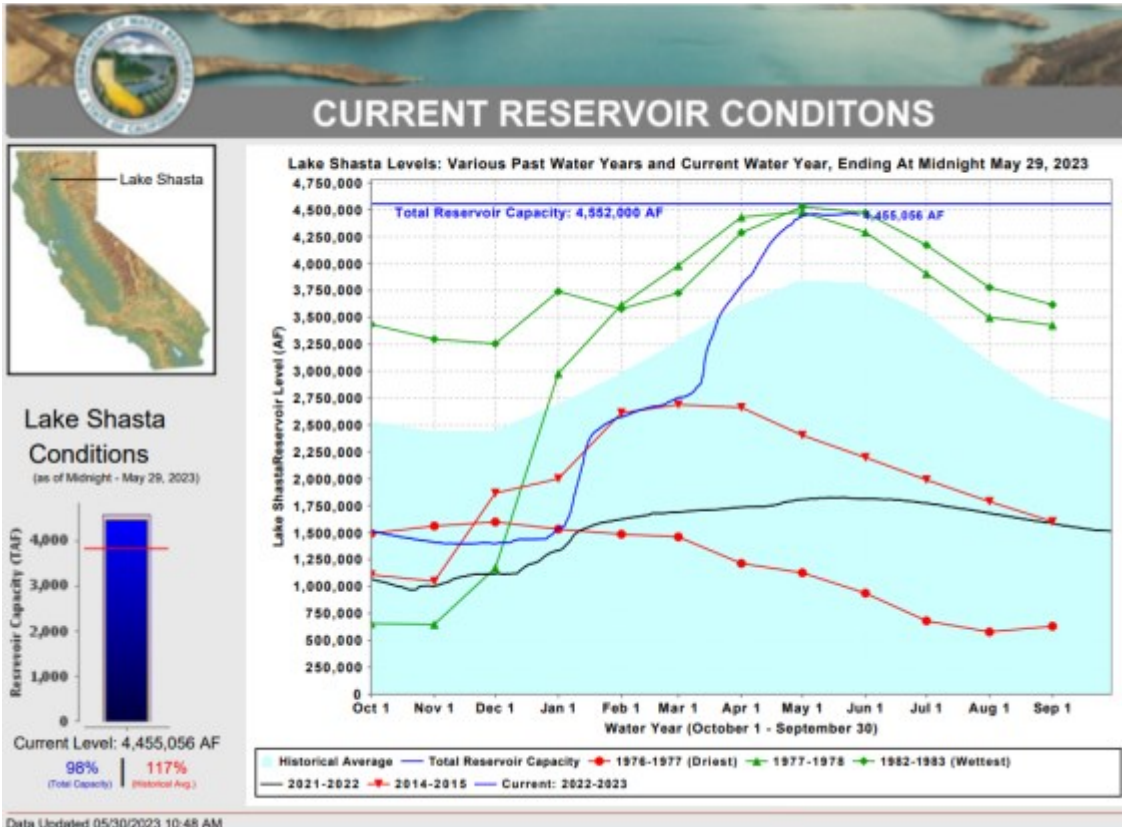
THE WATER AGENCY, INC.

Water Supply Update



Shasta Lake Storage

As of May 29, 2023, storage in Shasta Lake was approximately 4,455,056 AF (98% of capacity and 117% of the historical average). That's down 6,454 AF from last week.



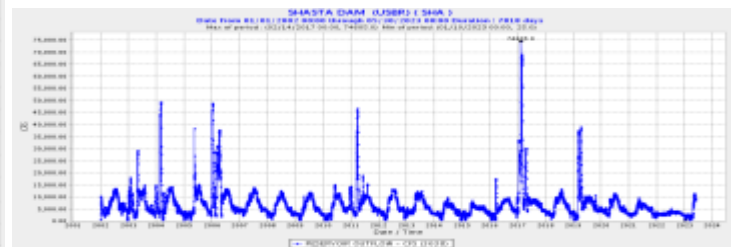
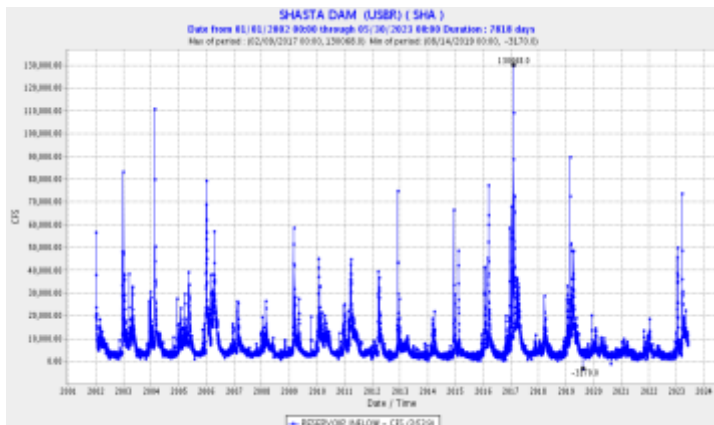
Total capacity is about 4,552,000 AF.

As of Monday, the weekly average daily inflows were calculated as 8,771 CFS, and the weekly average daily outflows were calculated as 9,012 CFS.

As of May 29, 2023, total inflows into Shasta for Water Year 2022 are 4,628,000 AF.

Inflows

Outflows



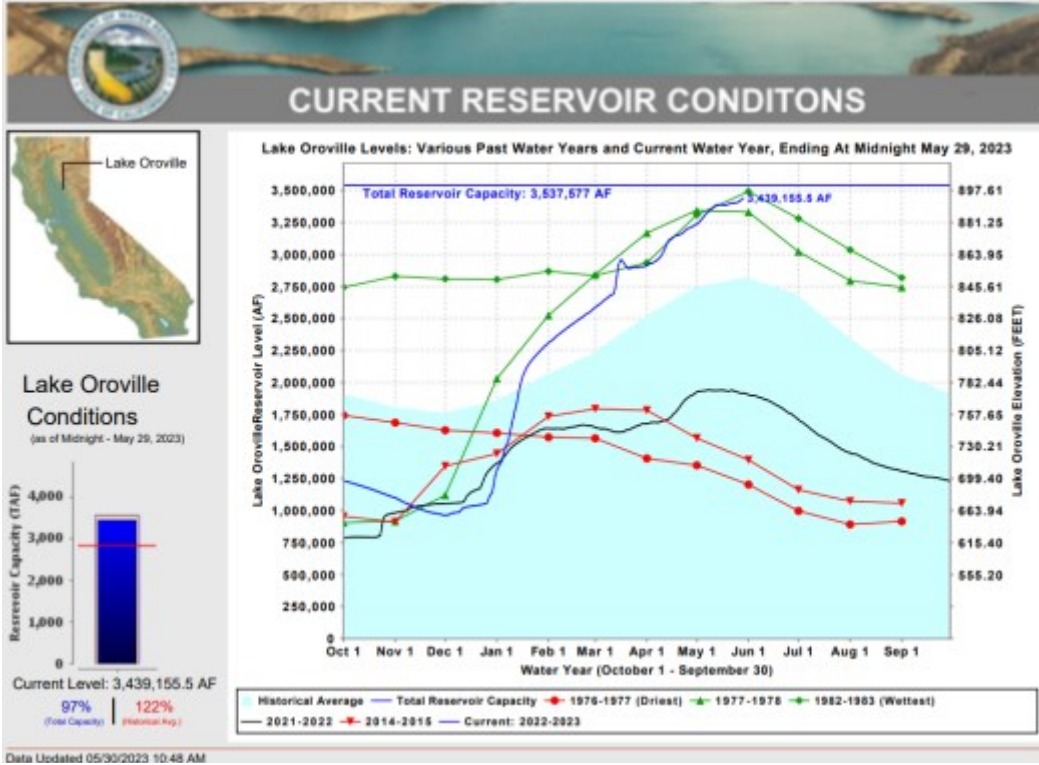
THE WATER AGENCY, INC.

Water Supply Update



Lake Oroville Reservoir

As of May 29, 2023, storage in Lake Oroville was approximately 3,439,156 AF (97% of capacity and 122% of the historical average). That's up 37,953 AF from last week.

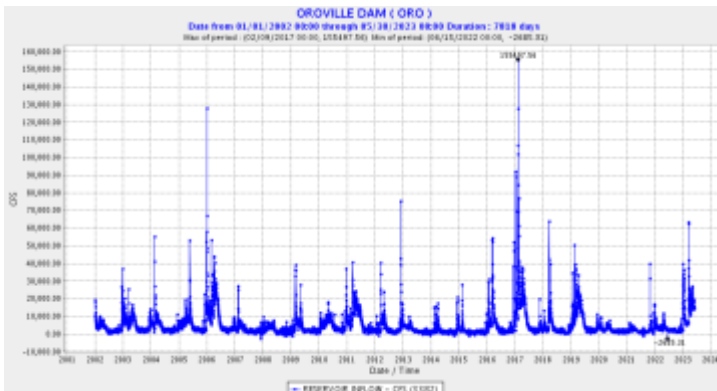


Total capacity is about 3,538,000 AF.

As of Monday, the weekly average daily inflows were calculated as 15,061 CFS, and the weekly average daily outflows were calculated as 12,210 CFS.

Inflows

Outflows



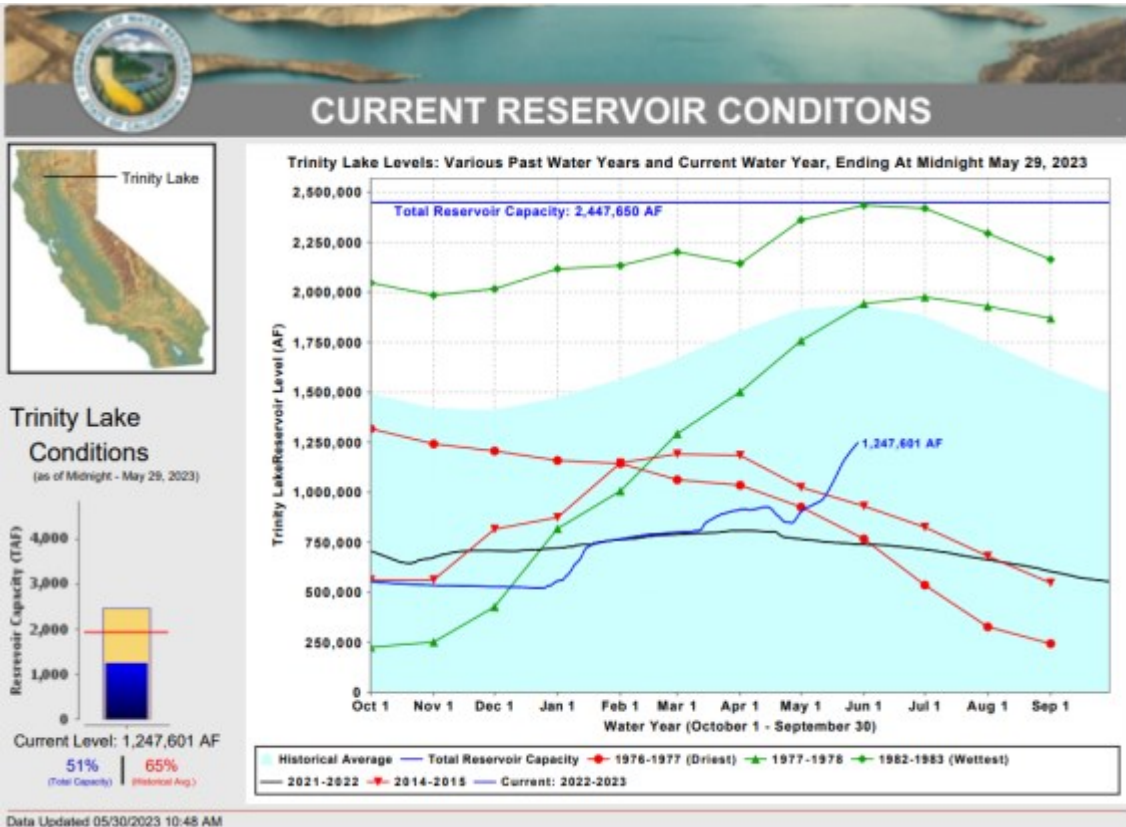
THE WATER AGENCY, INC.

Water Supply Update



Trinity Lake Storage

As of May 29, 2023, storage in Trinity Lake was approximately 1,247,601 AF (51% of capacity and 65% of the historical average). That's up 92,380 AF from last week!

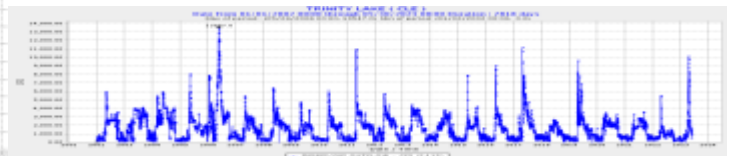
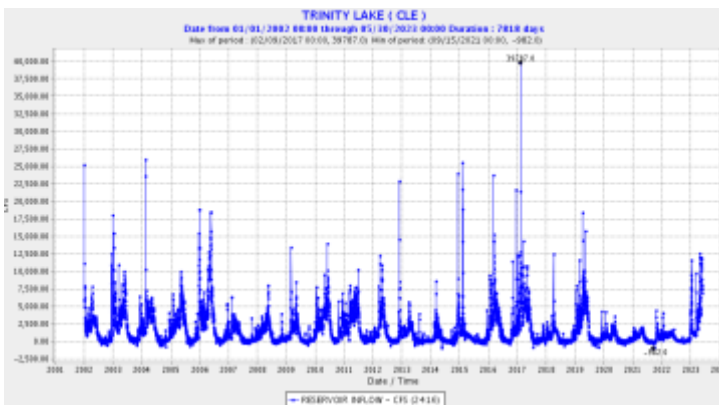


Total capacity is about 2,447,650 AF.

As of Monday, the weekly average daily inflows were calculated as 7,780 CFS, and the weekly average daily outflows were calculated as 1,063 CFS.

Inflows

Outflows



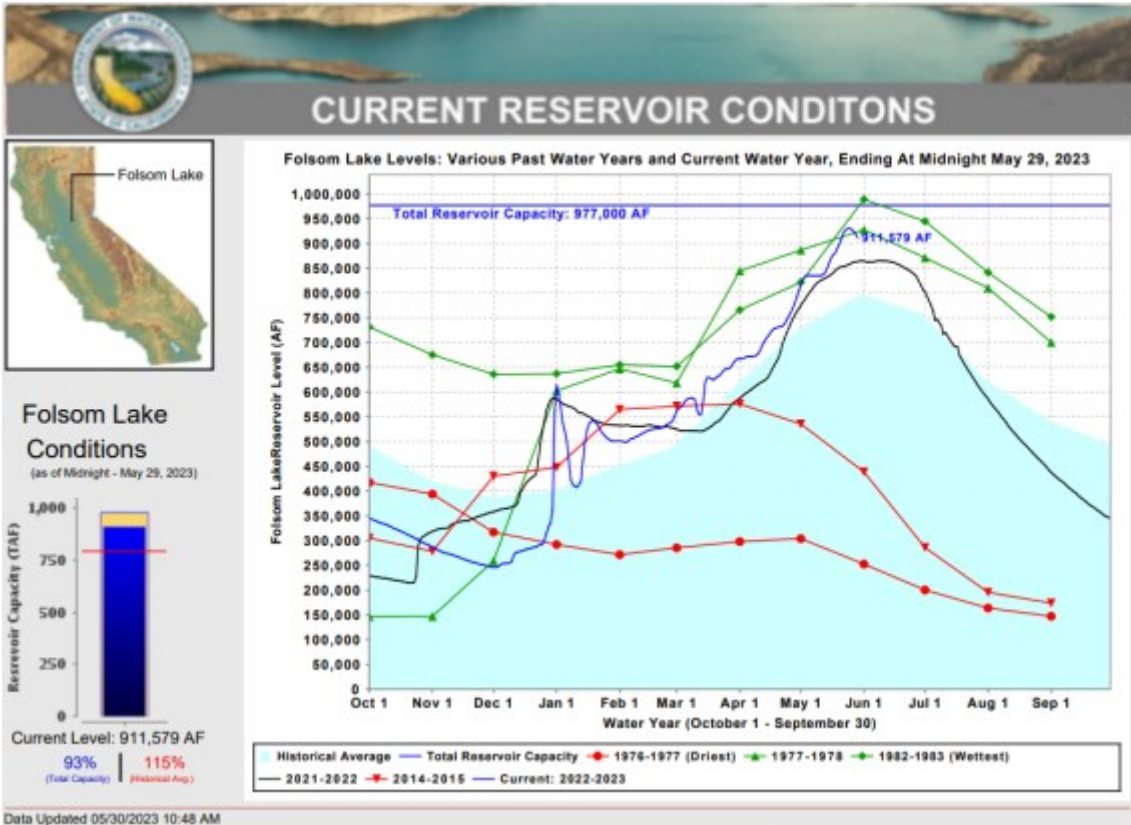
THE WATER AGENCY, INC.

Water Supply Update



Folsom Storage

As of May 29, 2023, storage in Folsom Lake was approximately 911,579 AF (93% of capacity and 115% of the historical average). That's down 10,098 AF from last week.

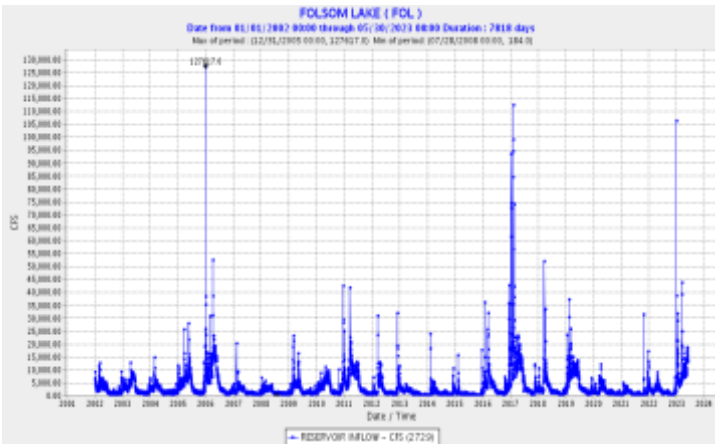


Total capacity is about 977,000 AF.

As of Monday, the weekly average daily inflows were calculated as 15,193 CFS, and the weekly average daily outflows were calculated as 15,832 CFS.

Inflows

Outflows



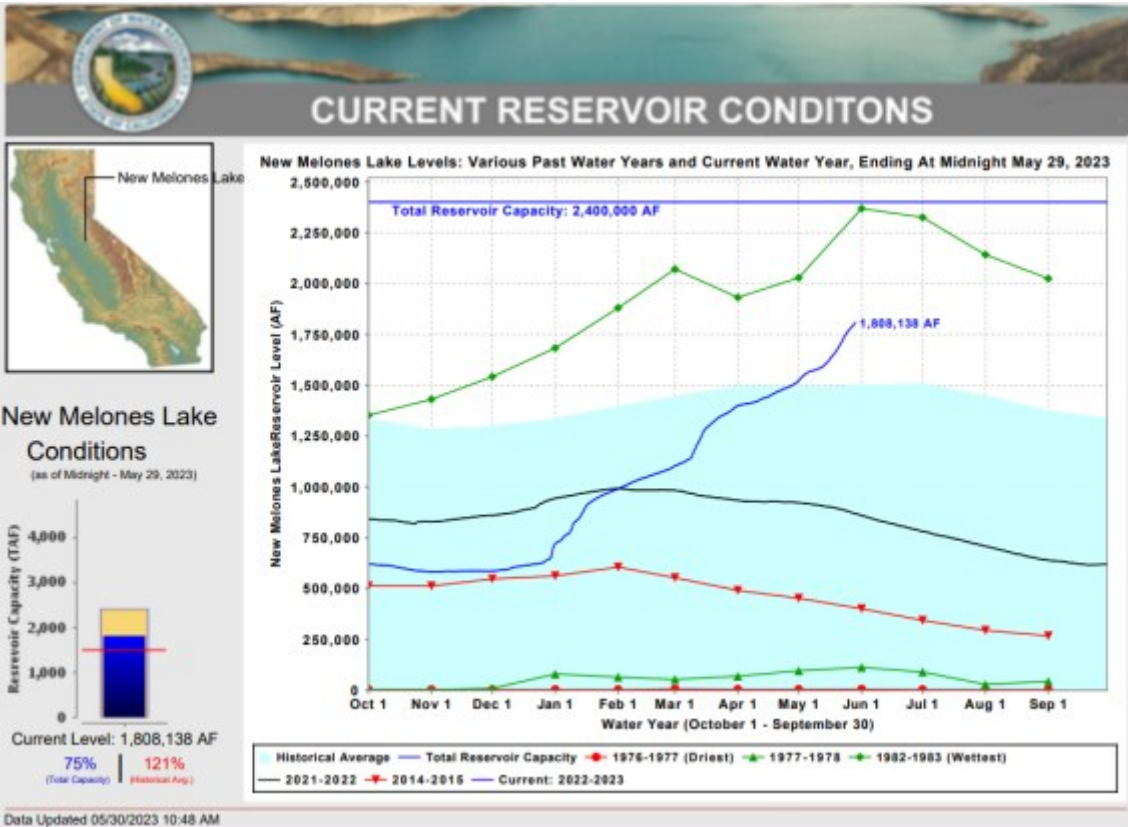
THE WATER AGENCY, INC.

Water Supply Update



New Melones Storage

As of May 29, 2023, storage in New Melones was approximately 1,808,138 AF (75% of capacity and 121% of the historical average). That's up 98,600 AF from last week.

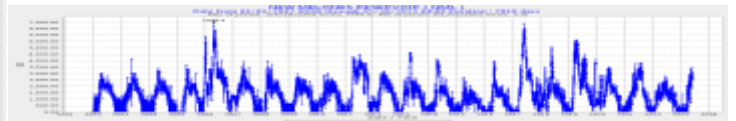
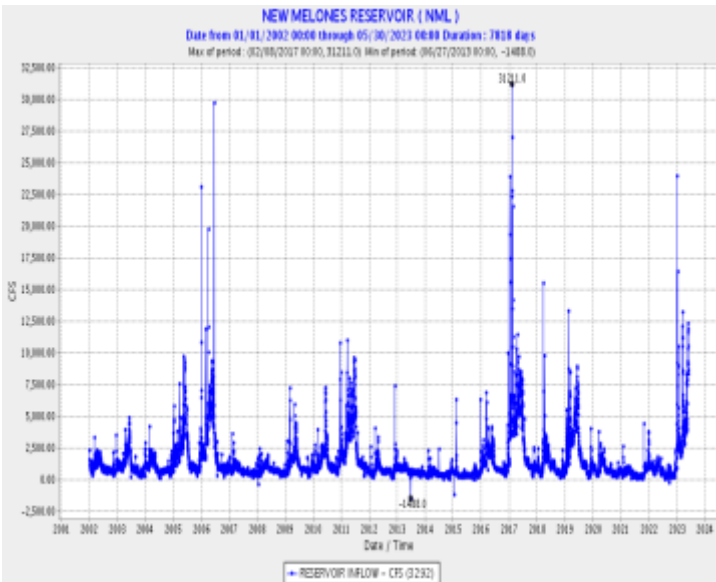


Total capacity is about 2,400,000 AF.

As of Monday, the weekly average daily inflows were calculated as 9,949 CFS, and the weekly average daily outflows were calculated as 2,760 CFS.

Inflows

Outflows



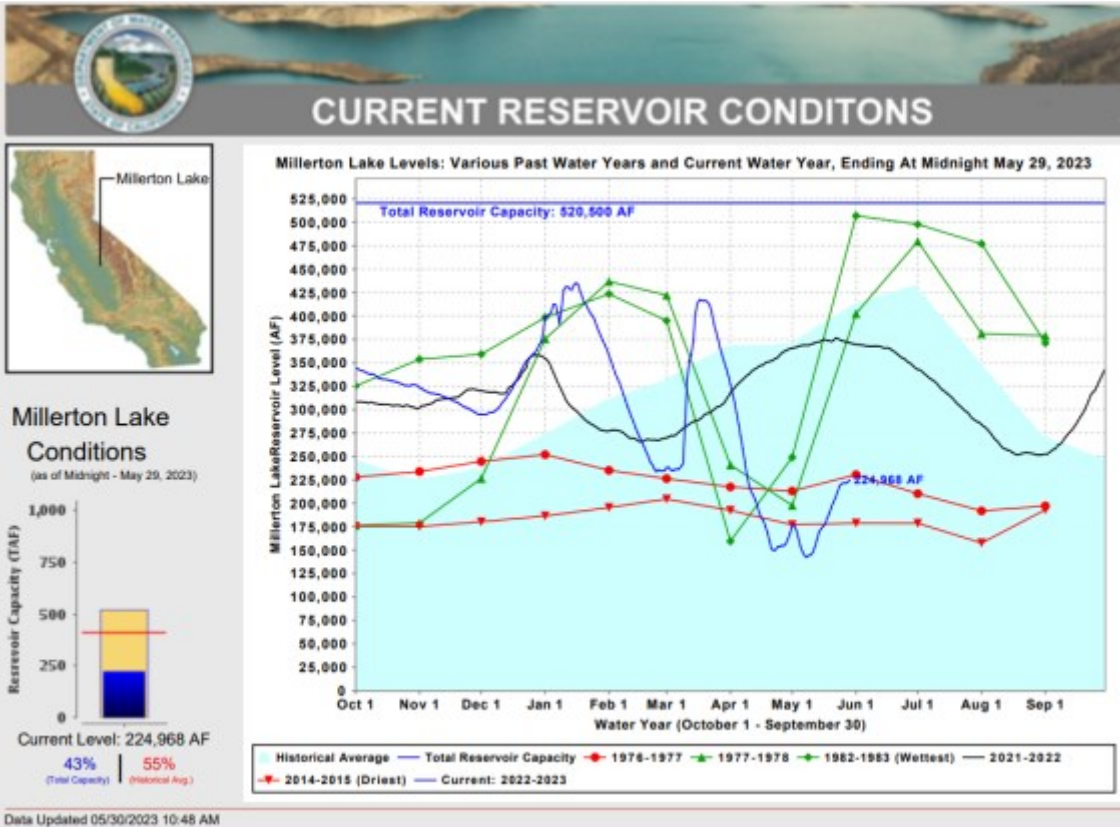
THE WATER AGENCY, INC.

Water Supply Update



Friant Storage

As of May 29, 2023, storage in Millerton Lake was approximately 224,968 AF (43% of capacity and 55% of the historical average). That's up 19,064 AF from last week.

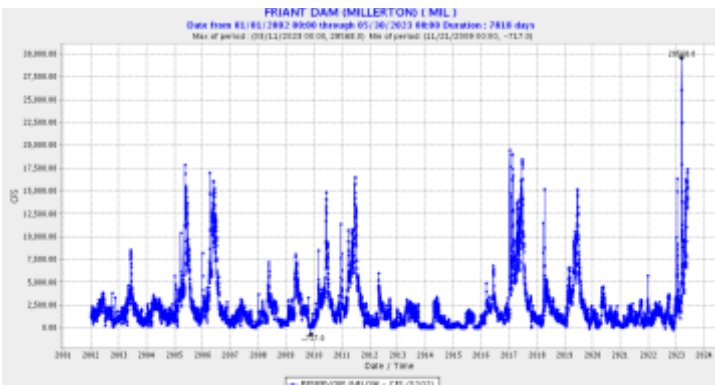


Total capacity is about 520,500 AF.

As of Monday, the inflow was 15,333 CFS, and 3,064 CFS was released into the Friant/ Kern Canal, 1,105 CFS was released into the Madera Canal, and 9,966 CFS was released into the San Joaquin River. The eight upstream San Joaquin River reservoirs are about 81% full, holding 495,019 AF of their 610,288AF capacity.

Inflows

Outflows



THE WATER AGENCY, INC.

Water Supply Update

Tuesday, May 30, 2023
7:00 AM

San Joaquin River Basin				
Total Upstream Storage	495,019	AF	611,688	Capacity 81%
Millerton Lake Storage	224,968	AF	520,500	Capacity 43%
Total Storage	719,987	AF	1,132,188	Max Capacity 64%

Kings River Basin				
Total Upstream Storage	182,673	AF	251,900	Capacity 73%
Pine Flat Lake Storage	483,365	AF	1,000,000	Capacity 48%
Total Storage	666,038	AF	1,251,900	Max Capacity 53%

Millerton Available Storage 295,542 AF

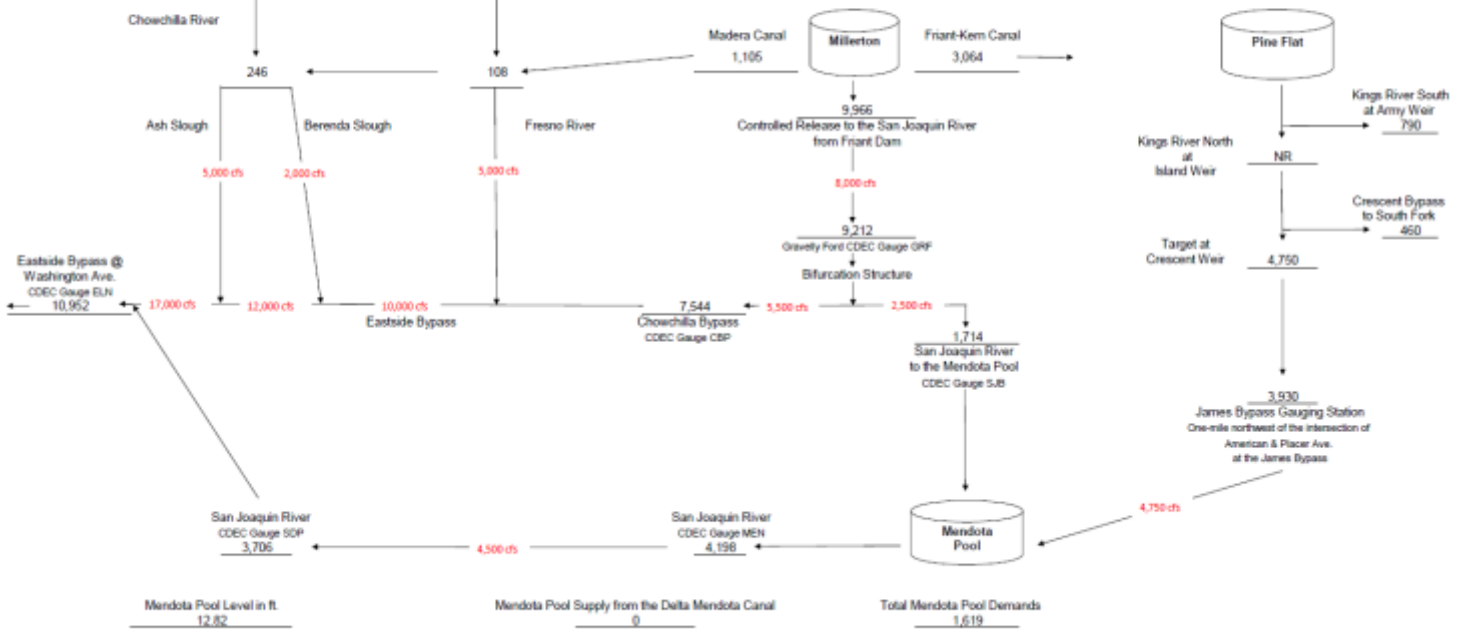
Available Storage 585,862 AF

Buchanan Res.	
Capacity in (AF)	150,000
Storage (AF)	130,986
% of Max Storage	87%
% of avg	154%
Above Top Of Con. (AF)	-18,898
Inflows (CFS)	75
Outflows (CFS)	246

Hidden Res.	
Capacity in (AF)	90,000
Storage (AF)	63,647
% of Max Storage	71%
% of avg	132%
Above Top Of Con. (AF)	-26,353
Inflows (CFS)	93
Outflows (CFS)	108

Millerton Lake / Friant Dam	
Capacity in (AF)	520,000
Storage (AF)	224,968
% of Max Storage	43%
% of avg	55%
Above Top Of Con. (AF)	224,968
Inflows (CFS)	15,333
Outflows (CFS)	14,135
Side Flows (CFS)	0

Pine Flat Dam	
Capacity in (AF)	1,000,000
Storage (AF)	483,365
% of Max Storage	48%
% of avg	70%
Above Top Of Con. (AF)	483,365
Inflows (CFS)	17,426
Outflows (CFS)	12,580
Side Flows (CFS)	44



Note: Information in this report is gathered from a variety of sources including DWR-CDEC...BOR...ACOE...KRWA...SURECWA...SLDMWA along with personal contacts etc. and is for informational purposes only.
 **** Channel capacities are shown in red. These are flood channel design capacities from 1985 and may not be the actual channel capacities today.

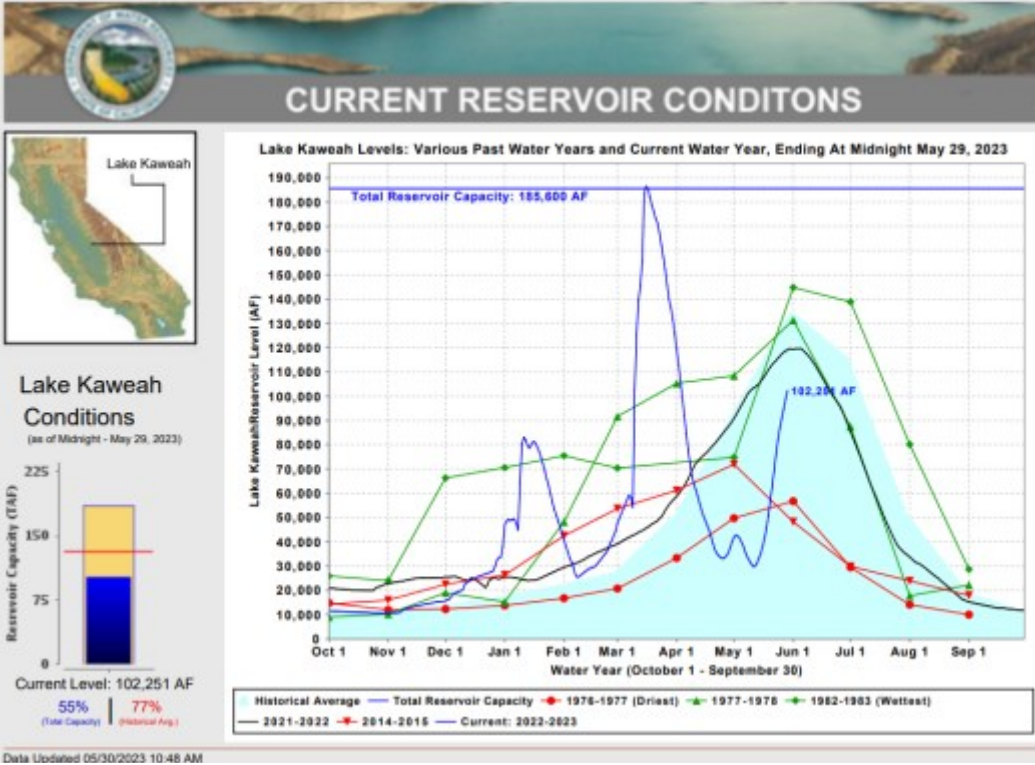
From Adam Hoffman, Water Resources Specialist, San Joaquin River Exchange Contractors Water Authority

THE WATER AGENCY, INC.

Water Supply Update

Lake Kaweah Storage

As of May 29, 2023, storage in Lake Kaweah was approximately 102,251 AF (55% of capacity and 77% of the historical average). That's up 32,941 AF from last week.

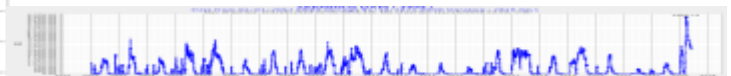
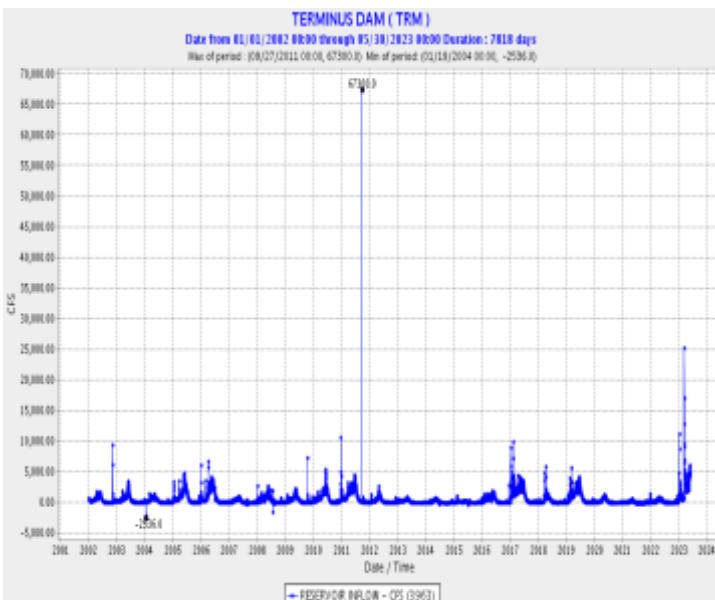


Total capacity is about 185,600 AF.

As of Monday, the weekly average daily inflows were calculated as 5,084 CFS, and the weekly average daily outflows were calculated as 2,699 CFS.

Inflows

Outflows

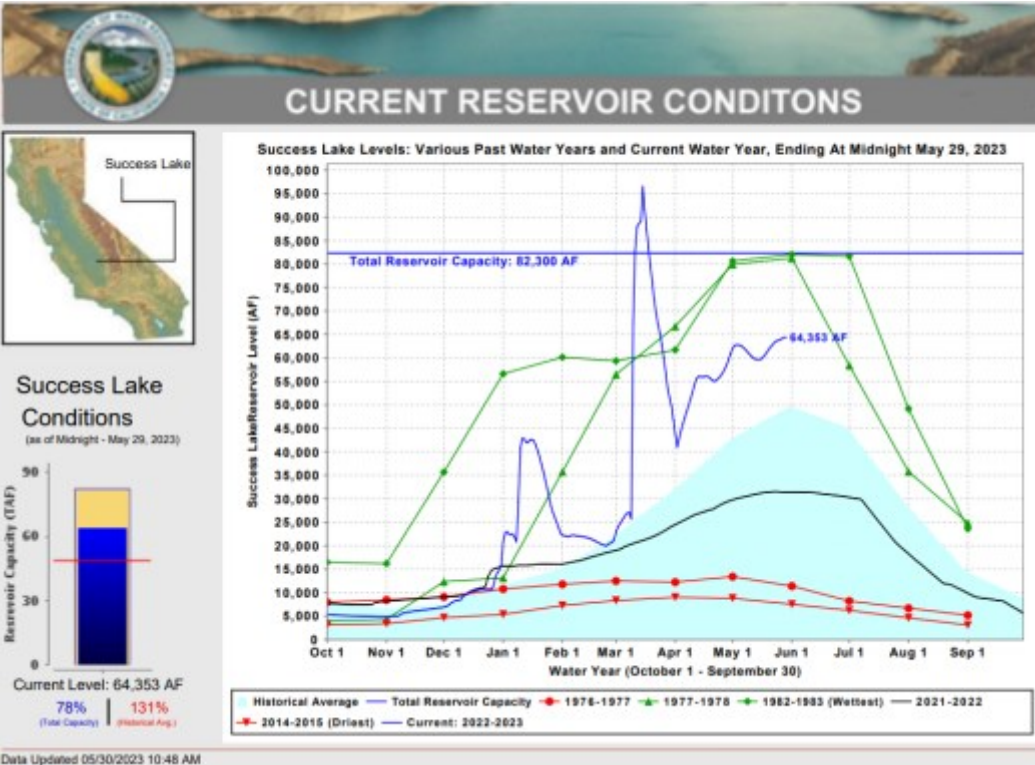


THE WATER AGENCY, INC.

Water Supply Update

Success Lake Storage

As of May 29, 2023, storage in Success Lake was approximately 64,353 AF (78% of capacity and 131% of the historical average). That's up 1,509 AF from last week.

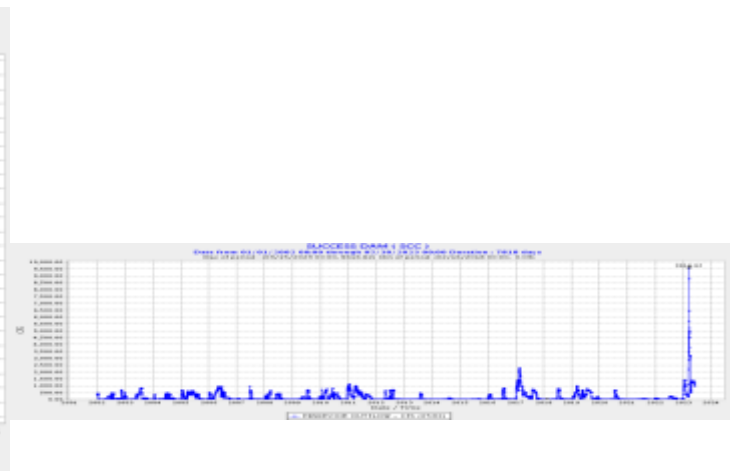
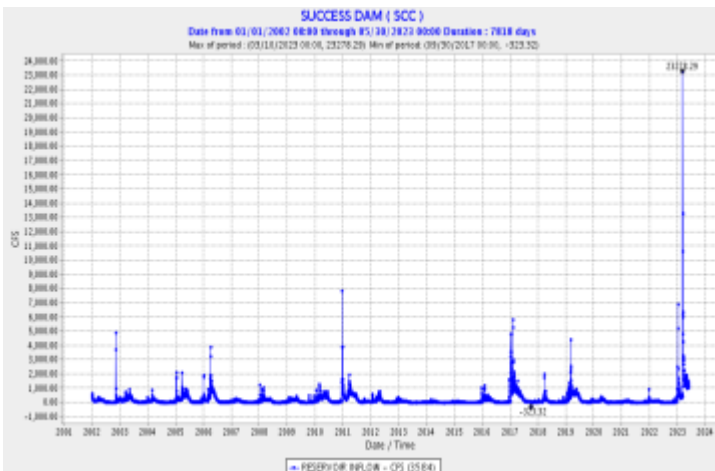


Total capacity is about 82,300 AF.

As of Monday, the weekly average daily inflows were calculated as 1,227 CFS, and the weekly average daily outflows were calculated as 1,102 CFS.

Inflows

Outflows

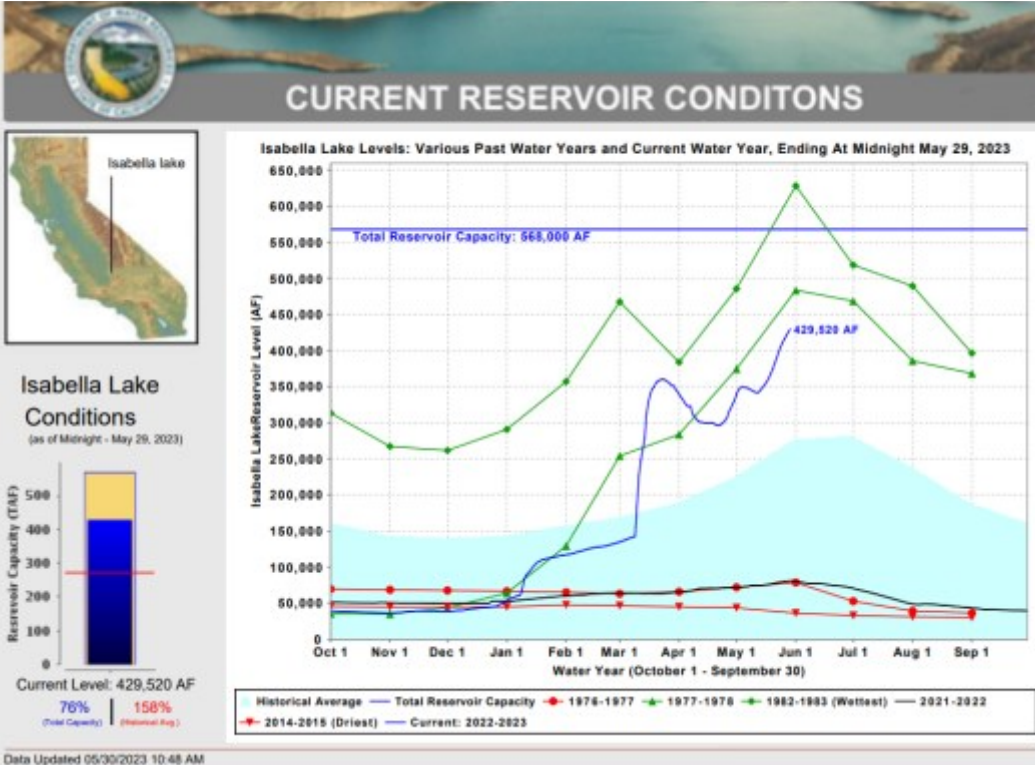


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Water Supply Update

Isabella Lake Storage

As of May 29, 2023, storage in Isabella Lake was approximately 429,520 AF (76% of capacity and 158% of the historical average). That's up 39,562 AF from last week.

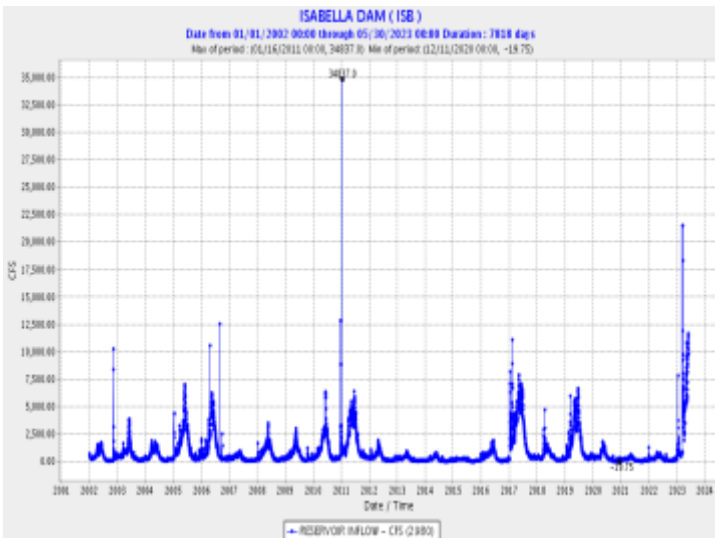


Total capacity is about 668,000 AF.

As of Monday, the weekly average daily inflows were calculated as 10,562 CFS, and the weekly average daily outflows were calculated as 7,615 CFS.

Inflows

Outflows

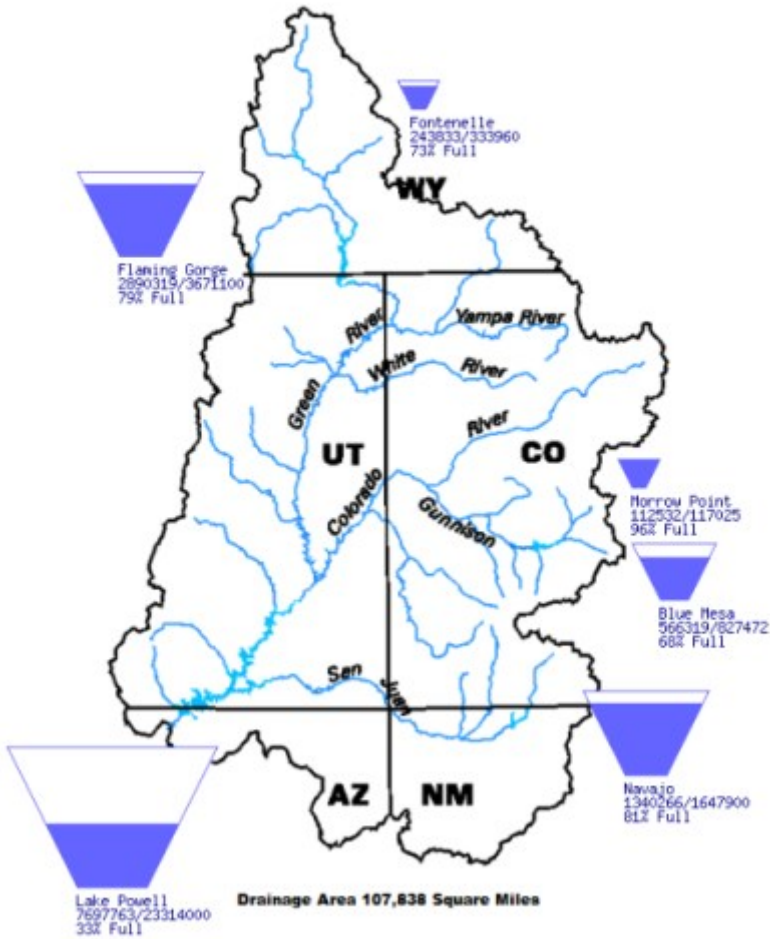


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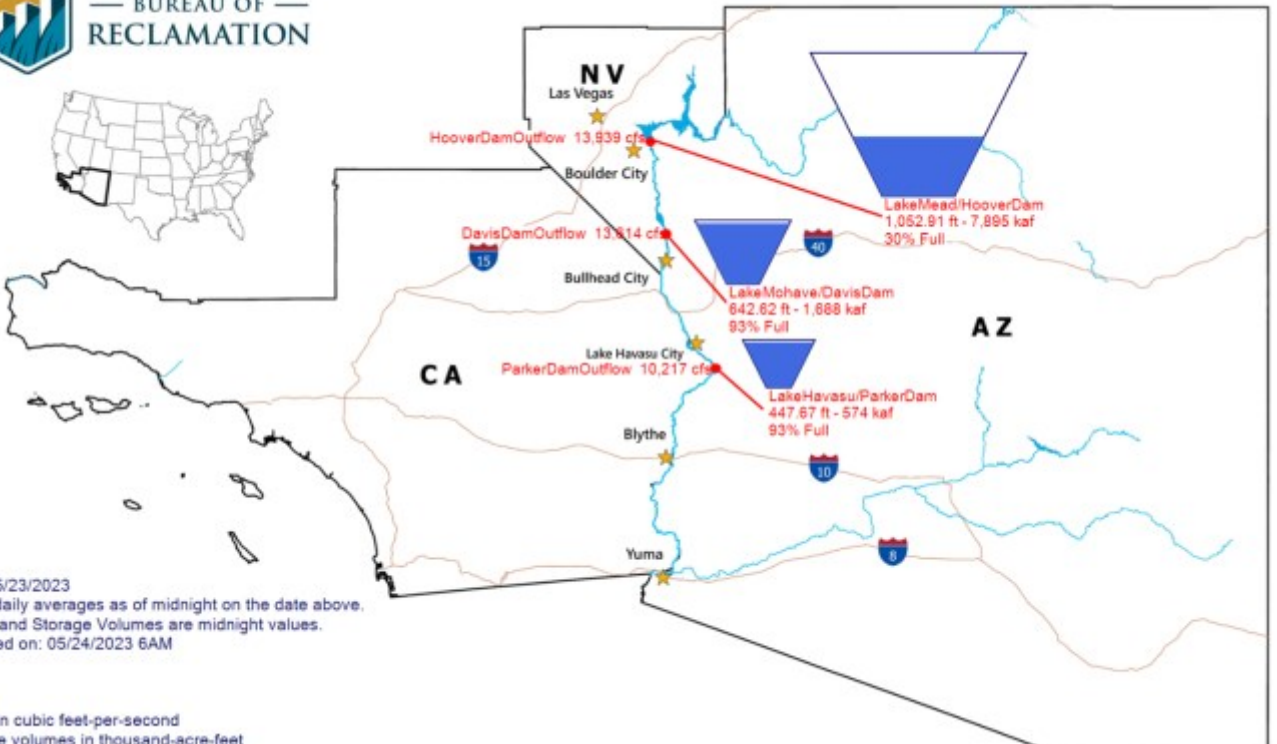
Water Supply Update

05/29/2023

Upper Colorado River Drainage Basin



As of May 29, 2023, Lake Powell is **up 667,572 AF** from May 22, 2023, and as of May 23, 2023, Lake Mead is up 10,000 AF from May 22, 2023.



Data for: 05/23/2023
 Flows are daily averages as of midnight on the date above.
 Elevations and Storage Volumes are midnight values.
 Last updated on: 05/24/2023 6AM

LEGEND:
 cfs: Flows in cubic feet-per-second
 kaf: Storage volumes in thousand-acre-feet

THE WATER AGENCY, INC.

Water Supply Update

2023 Water Allocations — SWP:

As of April 20, 2023, the 2023 allocation is increased to 100%.

<https://water.ca.gov/News/News-Releases/2023/April-23/State-Water-Project-to-Further-Increase-Water-Supply-Allocation>

As of March 24, the 2023 allocation is increased to 75%.

<https://water.ca.gov/News/News-Releases/2023/March-23/Harnessing-Series-of-Winter-Storms-California-Increases-State-Water-Project-Allocation>
<https://water.ca.gov/-/media/DWR-Website/Web-Pages/Programs/State-Water-Project/Management/SWP-Water-Contractors/Files/2307SWPAllocation-increase75finalb032423.pdf>

As of February 22, the 2023 allocation is increased to 35%.

https://water.ca.gov/-/media/DWR-Website/Web-Pages/Programs/State-Water-Project/Management/SWP-Water-Contractors/Files/23-05_final_022223.pdf

As of January 26, the 2023 allocation is increased to 30%.

<https://water.ca.gov/-/media/DWR-Website/Web-Pages/Programs/State-Water-Project/Management/SWP-Water-Contractors/Files/2303SWP2023-Allocation-increase30final012623.pdf>

As of December 1, 2022, the 2023 allocation is essentially 5% with SWP Human Health and Safety Needs.

<https://water.ca.gov/-/media/DWR-Website/Web-Pages/Programs/State-Water-Project/Management/SWP-Water-Contractors/Files/22-04-2023-Initial-Allocation-Notice--5-Percent-web-120122a.pdf>

CVP:

As of April 20, 2023, the 2023 allocation is increased to 100%.

<https://www.usbr.gov/newsroom/news-release/4493>

As of March 28, 2023, South-of-Delta Contractors

- Irrigation water service and repayment contractors south-of-Delta are **increased to 80%** from 35% of their contract total.
- M&I water service and repayment contractors south-of-Delta are increased to 100% from 75% of their historical use.

Friant Division Contractors

Friant Division contractors' water supply is delivered from Millerton Reservoir on the upper San Joaquin River and categorized by Class 1 and Class 2. The first 800,000 acre-feet of available water supply is considered Class 1; Class 2 is considered the next amount of available water supply up to 1.4 million acre-feet. Class 1 remains at 100% and Class 2 was previously increased from 20% to 70% on March 7.

<https://www.usbr.gov/newsroom/news-release/4460>

Per Friant Water Authority March Board Meeting Agenda, as of March 7, 2023, the Friant Division Class 2 increased from 20% to 70%.

<https://static1.squarespace.com/static/58c2ecc15d5db46200ea426/t/640d045bc0e55c4ccfc68251/1678574685117/FINAL+Revised+March+Meeting+Book++FWA+Executive+Committee+Meeting++March+13%2C+2023.pdf>

As of February 22, 2023, the 2023 CVP SOD Ag allocation is 35%. Given the current hydrologic conditions, the Friant Division water supply allocation is 100% of Class 1 and 20% of Class 2.

<https://www.usbr.gov/newsroom/news-release/4433>

2022 Water Allocations — SWP:

As of March 18, 2022, the 2022 allocation is decreased to 5%.

<https://water.ca.gov/News/News-Releases/2022/March-22/SWP-Allocation-March>

<https://water.ca.gov/-/media/DWR-Website/Web-Pages/Programs/State-Water-Project/Management/SWP-Water-Contractors/Files/22-03-2022-SWP-Allocation-Decrease-5-Percent-031822.pdf>

CVP — South of Delta Allocations:

As of February 9, 2023, the Friant Class 1 Allocation increased from 35% to 50%.

On page 9 of 11 — <https://static1.squarespace.com/static/58c2ecc15d5db46200ea426/t/63e6a017e785253f65f690e5/1676058649974/COMPLETE+February+Meeting+Book++FWA+Executive+Committee+Meeting+.pdf>

As of July 20, 2022, Friant Division water supply allocation is increased from 20% to 30% for Class 1 while Class 2 remains at 0%; M&I remain at Public Health and Safety (<https://www.usbr.gov/newsroom/#/news-release/4157>) and irrigation water service and repayment contractors remain at 0% (<https://www.usbr.gov/newsroom/#/news-release/4104>)

https://www.usbr.gov/mp/cvo/vungvari/water_allocations_historical.pdf



THE WATER AGENCY, INC.

Water Supply Update

Disclaimer: The information contained herein is compiled from a number of sources. Some of what we report is gleaned from news articles or meetings we attend. While we strive for this information to be accurate, it may be in error, and much of the information and data contained herein is provisional and subject to future revisions. If you plan on using this information to make business decisions about your water assets or needs, we strongly suggest that you do your own independent verification of the accuracy of this information. THE WATER AGENCY, INC. provides no guarantee as to the accuracy or completeness of the information. Neither THE WATER AGENCY, INC., nor any of the sources of the information contained herein are responsible for any errors or omissions, or for the use or results obtained from the use of this information. Please feel free to send us information or opinions, which are contrary to what we write, so we can try to integrate them into future updates.

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