



LOWER SAN JOAQUIN

LEVEE DISTRICT

11704 W. Henry Miller Avenue, Dos Palos, CA (559) 400-2077
info@LSJLD.org www.lsjld.specialdistrict.org

NOTICE IS HEREBY GIVEN that on Tuesday, June 9, 2026, at 8:30 a.m., the Board of Directors of the Lower San Joaquin Levee District will meet in the Board Room of the Henry Miller Reclamation District office located at 11704 W. Henry Miller Ave, Dos Palos, California.

AGENDA

1. PLEDGE OF ALLEGIANCE
2. CORRECTIONS OR ADDITIONS
The Board will consider corrections or additions to the agenda for items requiring immediate action that have come to the Board's attention after the agenda has been posted.
3. APPROVAL OF MINUTES: Regular meeting of May 12, 2026
4. LEGAL COUNSEL'S REPORT
 - a. Legislation: Review and consider taking action.
 - b. Report on other legal matters affecting the District.
 - c. Updating the Miscellaneous Fee schedule for the District.
5. SUPERINTENDENTS REPORT
 - a. Maintenance Crew Activity
6. ACTION ITEM
 - a. Purchase of a 4,000-gallon water truck for the District Fleet; review and consider taking action
 - b. Resolution 746-26 Authorizing the levy and collection of assessments for the District for the 2026-2027 fiscal year; review and consider taking action.
 - c. Resolution 747-26, Benefit Assessment Notification; review and consider taking action.
 - d. Resolution 748-26, Collection of Benefit Assessment; review and consider taking action.
 - e. Resolution 749-26, DWR Proposed Modification Plan for Fish Passage for the Eastside Bypass Control Structure.
 - f. Consider setting public hearing on the Districts Miscellaneous Fee Schedule at the next Board Meeting.
7. SECRETARY-MANAGER'S REPORT
 - a. Flood Operations and District Updates.
 - b. DWR - Deferred Maintenance Program (DMP) Update.
 - c. DWR - Flood System Repair Program (FSRP) Update.
 - d. DWR – Regional Flood Management Plan (RFMP) Update.
8. BUDGET STATUS REPORT
 - a. Acknowledgment/Approval of claims for payment: Review and consider taking action.

9. PUBLIC COMMENT: This is the time reserved for individuals to comment on Levee District business that is not on the agenda (Comments will be limited to 5 minutes; Discussions that would be longer than the 5-minute limit should be submitted for inclusion on the next regular agenda).
10. OTHER BUSINES
11. ADJOURNMENT
 - a. Next Board Meeting July 14, 2026

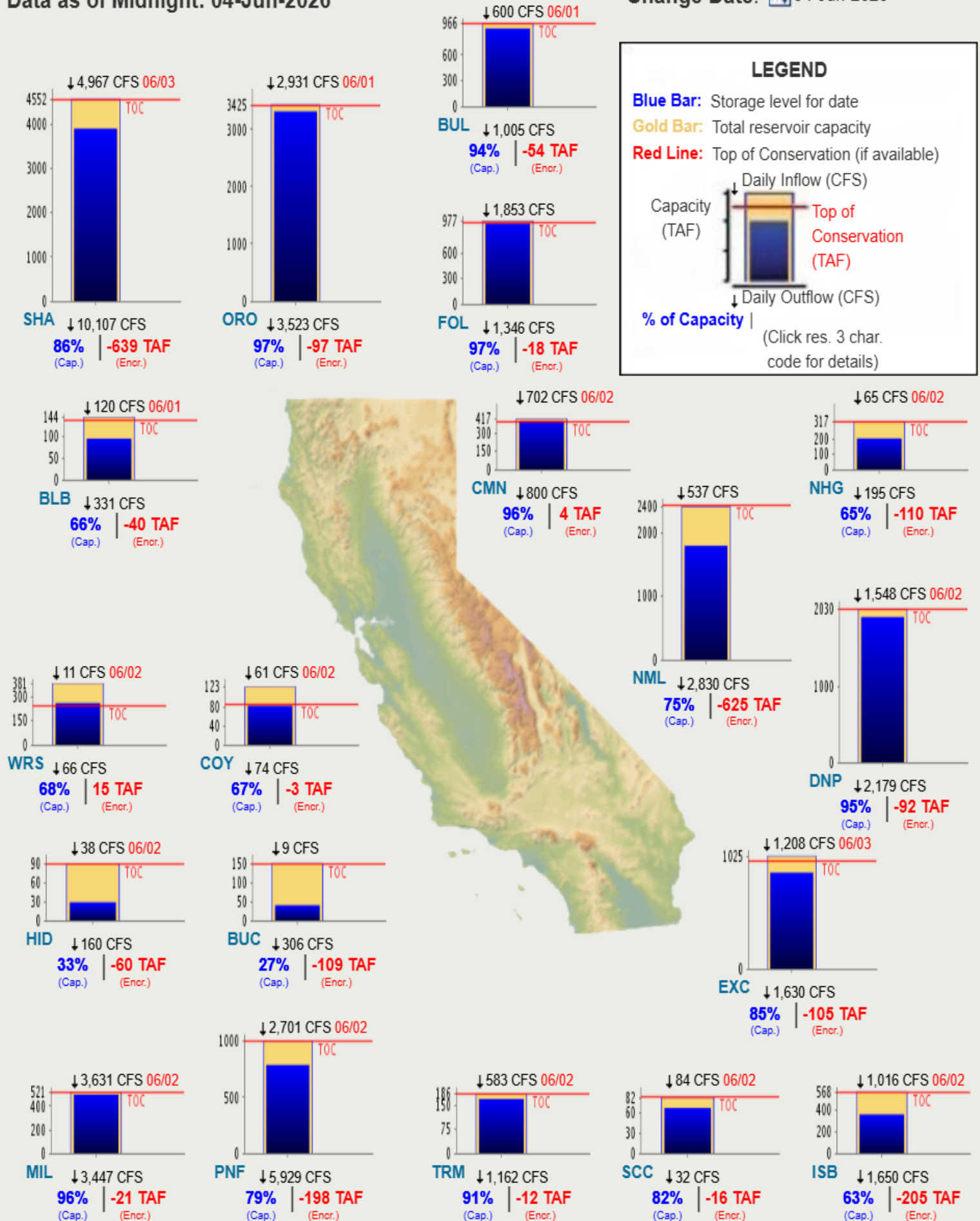
The Board will consider corrections or additions to the agenda for items requiring immediate action that have come to the Board's attention after the agenda was mailed. A person with a qualifying disability under the Americans with Disabilities Act may request that the District provide modification or accommodation for participation in any public meeting of the District. Requests for assistance and for agendas and agenda packets shall be made in person, by telephone (559-400-2077), or by written correspondence to the District at least twenty-four hours before a meeting.

TOP OF CONSERVATION CONDITIONS:

CENTRAL VALLEY AND RUSSIAN RIVER FLOOD CONTROL RESERVOIRS: 04-JUN-2026

Data as of Midnight: 04-Jun-2026

Change Date: 04-Jun-2026



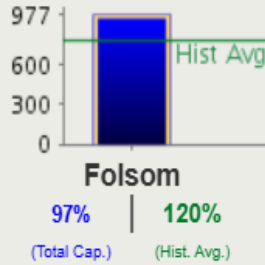
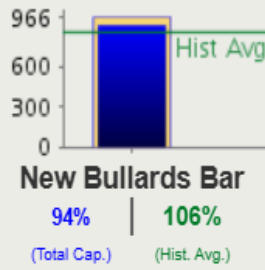
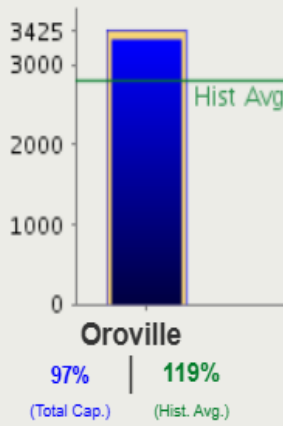
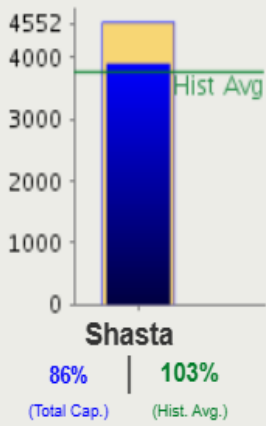
[Click to download printable version of current data.](#)

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CURRENT CONDITIONS: MAJOR WATER SUPPLY RESERVOIRS:04-JUN-2026

Data as of Midnight: 04-Jun-2026

Change Date: 04-Jun-2026



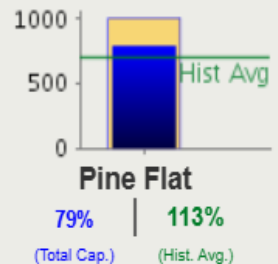
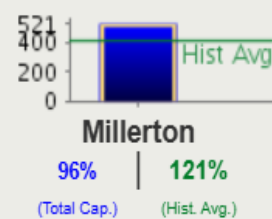
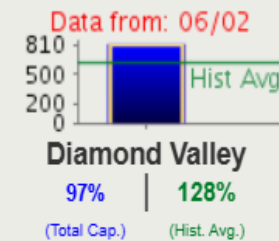
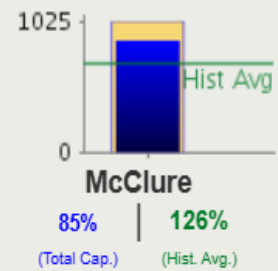
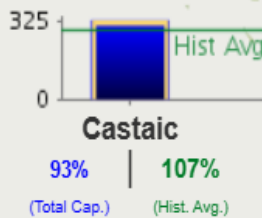
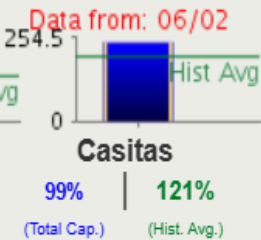
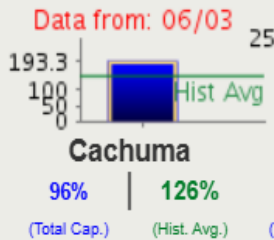
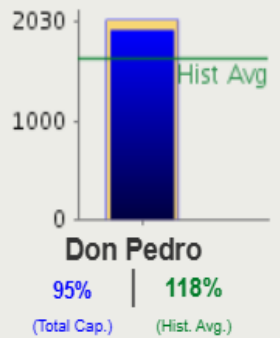
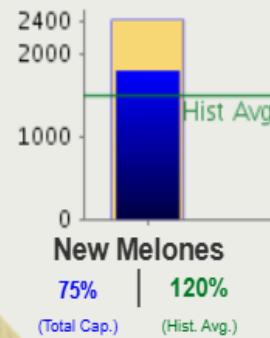
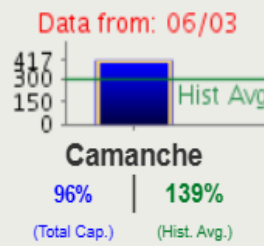
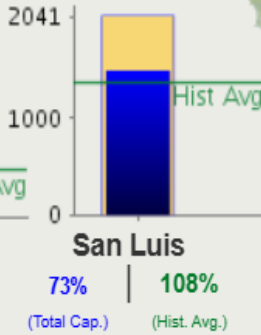
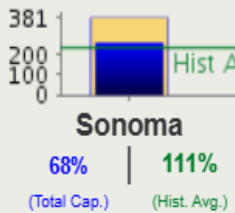
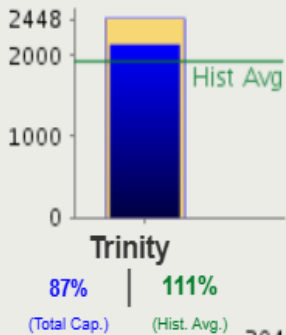
LEGEND

- Blue Bar:** Storage level for date
- Gold Bar:** Total reservoir capacity
- Green Line:** Historic level for date.

Capacity (TAF) | Historical Avg Mark

% of Capacity | % Hist. Avg.

(Click res. 3 char. code for details)



[Click to download printable version of current data.](#)

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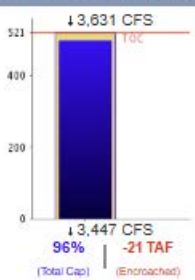
The CSI link has been disabled to zoom in, for the lack of historical data.

2026	FRIANT DAM (USBR)										REACH 1, 2 & 3 — UPDATED BY FRIANT DAM (USBR)						FLOOD	
6/5/2026	Natural River QA/QC	Millerton Inflow QA/QC	Millerton Lake Storage QA/QC	Mammoth Pool Storage QA/QC	Total Upstream Storage QA/QC	Friant Dam River Release		SJR Below Hwy 145 - Skaggs Bridge (SKB) Gauge				SJR @ Gravelly Ford (GRF) Gauge		SJR Below Bifurcation (SJB) Gauge (Whitehouse)		SJR Near Mendota (MEN) Gauge		Millerton Top of Conservation Ops
						Spillway QA/QC	spillway) QA/QC	Madera Canal QA/QC	Friant-Kern Canal QA/QC	Ops	QA/QC	Ops	QA/QC	Ops	QA/QC	Ops	QA/QC	
						USBR	USBR	USBR	USBR	USBR	USBR	USBR	USBR	USBR	USBR	USBR	USBR	
05/01/26	3,269	2,716	466,088	120,788	475,652	0	856	178	768	685	685	633	620	492		700		520,500
05/02/26	3,399	2,589	468,024	120,984	477,258	0	856	212	479	682	683	630	618	524		689		520,500
05/03/26	3,674	2,998	470,387	121,106	478,599	0	856	229	637	676	677	616	610	498		693		520,500
05/04/26	4,064	3,801	473,544	120,926	479,120	0	858	229	1,086	672	678	589	597	501		727		520,500
05/05/26	3,698	2,726	474,803	120,976	481,048	0	855	227	1,249	682	688	593	609	470		759		520,500
05/06/26	3,595	2,397	475,036	121,142	483,424	0	507	273	1,453	679	642	606	592	524		801		520,500
05/07/26	4,163	2,807	475,642	121,223	485,114	0	522	360	1,575	521	498	482	459	466		782		520,500
05/08/26	4,511	3,130	477,227	121,401	488,853	0	534	385	1,336	447	440	374	383	339		794		520,500
05/09/26	4,960	3,066	479,712	121,542	492,610	0	545	336	870	413	418	328	350	263		612		520,500
05/10/26	5,527	4,100	483,890	121,774	495,460	0	566	354	1,030	410	417	324	350	240		535		520,500
05/11/26	6,854	5,710	490,019	121,684	503,701	0	546	391	1,622	415	422	326	356	224		494		520,500
05/12/26	5,975	3,746	491,864	121,598	502,122	0	560	412	1,798	423	427	328	354	220		513		520,500
05/13/26	5,882	2,958	492,055	121,694	507,921	0	560	494	1,763	415		348		201		565		520,500
05/14/26	5,702	3,620	493,481	121,636	512,051	0	531	704	1,620	410		348		266		555		520,500
05/15/26	5,568	3,475	495,050	121,309	516,202	0	510	781	1,311	418		353		251		559		520,500
05/16/26	5,076	3,806	498,152	120,902	518,721	0	510	762	948	396		343		256		539		520,500
05/17/26	4,567	3,607	500,735	120,712	520,625	0	510	753	981	384		328		238		486		520,500
05/18/26	3,849	3,533	502,225	120,285	521,252	0	510	806	1,387	384		328		242		549		520,500
05/19/26	4,069	3,056	502,128	120,019	523,262	0	510	942	1,586	382		324		233		569		520,500
05/20/26	2,522	2,393	500,113	119,379	523,517	0	510	1,002	1,841	373		333		220		588		520,500
05/21/26	3,413	2,555	498,391	118,349	525,218	0	501	1,008	1,840	373		336		216		592		520,500
05/22/26	3,314	2,444	497,291	117,832	526,943	0	489	930	1,501	375		333		196		525		520,500
05/23/26	3,190	2,348	497,386	118,393	528,613	0	481	806	953	368		333		209		482		520,500
05/24/26	3,683	2,515	497,578	119,466	530,929	0	481	777	1,100	362		319		199		431		520,500
05/25/26	3,564	2,757	497,434	120,147	532,530	0	481	901	1,425	362		326		207		527		520,500
05/26/26	3,443	2,938	497,052	120,401	533,532	0	412	946	1,739	362		321		205		523		520,500
05/27/26	2,981	2,972	496,573	120,275	533,549	0	410	964	1,803	357		321		194		559		520,500
05/28/26	2,847	3,280	496,478	118,670	532,691	0	409	977	1,914	337		309		192		582		520,500
05/29/26	3,099	2,600	495,763	118,261	533,680	0	409	870	1,632	318		281		176		551		524,500
05/30/26	2,207	1,543	494,765	119,036	534,997	0	409	691	926	305		258		165		369		524,500
05/31/26	2,076	2,378	495,383	119,086	534,397	0	410	645	979	301		244		159		300		520,500
06/01/26	2,732	4,075	497,721	118,001	531,733	0	413	759	1,645	305		249		154		394		520,500
06/02/26	2,981	3,916	498,822	117,419	529,879	0	371	878	2,031	310		244		152		417		520,500
06/03/26	3,723	3,843	499,491	116,674	529,640	0	335	921	2,179	316		241		159		457		520,500
06/04/26	4,119	3,631	499,683	119,076	530,608	0	335	961	2,151	279		216		148		507		520,500

Millerton - Top of Conservation Conditions, June 04, 2026



Major Reservoir TOC Current Conditions Graphs



- Data as of Midnight: June 02, 2026
- Storage: 499,683 AF
 - Reservoir Elevation: 573.70 FT
 - 96% of Total Capacity
 - -21 TAF Encroached For This Date
 - Total Capacity: 520,500 AF
 - Avg. Stor. June 04: 414,461 AF
 - TOC Stor. 520,500 AF
 - Daily Inflow: 3,631 CFS
 - Daily Outflow: 3,447 CFS

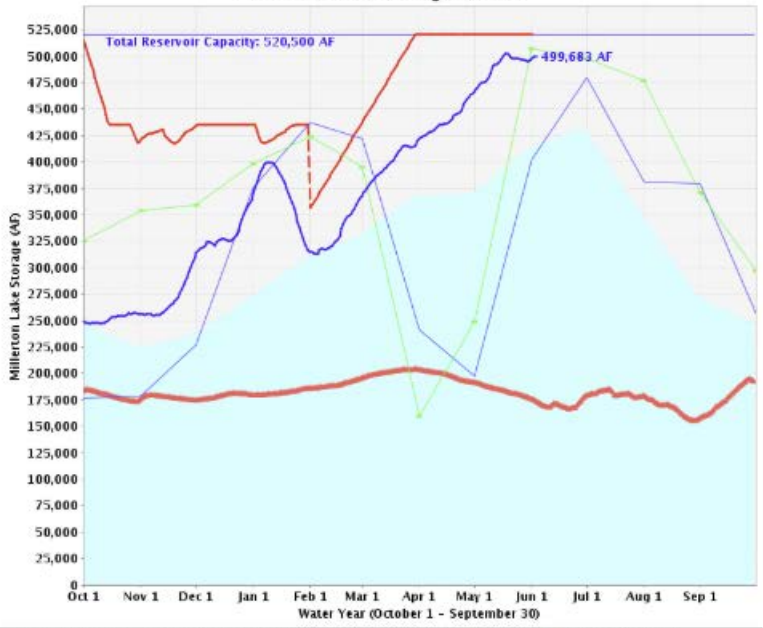
Change Date:

Millerton Storage Level Graph: Choose water years to plot:

- 1976-1977 ▲
- 2014-2015 ▲
- 1977-1978 ●
- 1982-1983 (wet) ●
- 1988-1989 ▼
- 1989-1990 ▼

(ctrl+click for multiple selections)

Millerton Lake Storage Levels



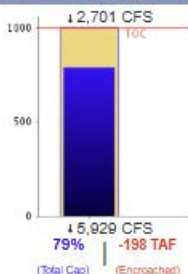
Historical Average — Total Reservoir Capacity — TOC — 2014-2015 — 1977-1978 — 1982-1983 (wet) — 2025-2026 (current)

Pine Flat - Top of Conservation Conditions, June 02, 2026

Data as of Midnight: June 02, 2026



Pine Flat Reservoir



- Storage: 789,109 AF
- Reservoir Elevation: 913.39 FT
- 79% of Total Capacity
- -198 TAF Encroached For This Date
- Total Capacity: 1,000,000 AF
- Avg. Stor. June 04: 696,581 AF
- TOC Stor. 1,000,000 AF
- Daily Inflow: 2,701 CFS
- Daily Outflow: 5,929 CFS

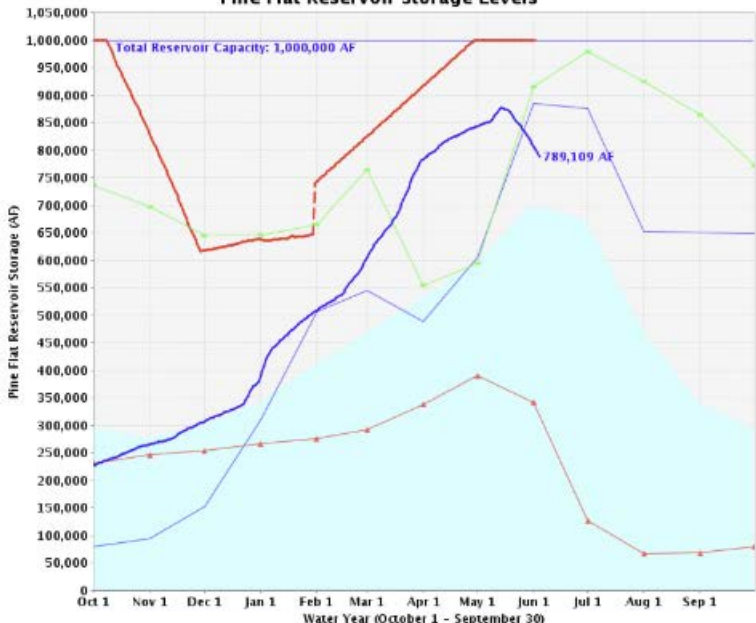
Change Date:

Pine Flat Storage Level Graph: Choose water years to plot:

- 1976-1977 (dry) ▲
- 1977-1978 ○
- 1982-1983 (wet) ●
- 1989-1990 ▼
- 1990-1991
- 1991-1992

(click here for multiple selections)

Pine Flat Reservoir Storage Levels





Our new site is live, as part of Access 2 Water (A2W): <https://water.usace.army.mil/office/spk>.
More information available on our [Water Management FAQ](#) page.

[Home](#) / [Data](#) / [Reports](#) / [Release Changes](#) / Buchanan Dam

Report

From: CONNOR SOUCHEK
To: corps.relchg.south, people.buc
Subject: Release Change - BUC

Release Notification Generated 03Jun2026 @ 1504.
All flows reported in cfs.
All times reported in local time (UTC-07:00).

Buchanan Releases as Follows

	From	To
Change for 19May2026 @ 1500	0.0	100
Change for 20May2026 @ 0730	100	200
Change for 20May2026 @ 1500	200	270
Change for 21May2026 @ 1400	270	200
Change for 22May2026 @ 0700	200	110
Change for 22May2026 @ 1400	110	100
Change for 25May2026 @ 1400	100	120
Change for 27May2026 @ 1400	120	200
Change for 28May2026 @ 1430	200	120
Change for 01Jun2026 @ 1400	120	220
Change for 02Jun2026 @ 1400	220	310
Change for 03Jun2026 @ 1400	310	350

.....
COMMENT: Release change made at request of Chowchilla
Irrigation District.
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Our new site is live, as part of Access 2 Water (A2W): <https://water.usace.army.mil/office/spk>.
More information available on our [Water Management FAQ](#) page.

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Report

From: CONNOR SOUCHEK
To: corps.relchg.south, people.hid
Subject: Release Change - HID

Release Notification Generated 03Jun2026 @ 1516.
All flows reported in cfs.
All times reported in local time (UTC-07:00).

Hidden Releases as Follows

	From	To
Change for 11May2026 @ 1330	110	130
Change for 12May2026 @ 1330	130	150
Change for 13May2026 @ 0700	150	294
Change for 13May2026 @ 1330	294	304
Change for 14May2026 @ 1330	304	314
Change for 15May2026 @ 1330	314	309
Change for 17May2026 @ 1230	309	324
Change for 18May2026 @ 1330	324	336
Change for 21May2026 @ 0800	336	192
Change for 21May2026 @ 1330	192	187
Change for 22May2026 @ 1330	187	167
Change for 23May2026 @ 1200	167	152
Change for 24May2026 @ 1200	152	162
Change for 26May2026 @ 1330	162	167
Change for 27May2026 @ 1330	167	177
Change for 29May2026 @ 1330	177	157
Change for 30May2026 @ 1230	157	142
Change for 31May2026 @ 1230	142	155
Change for 02Jun2026 @ 1330	155	168
Change for 03Jun2026 @ 1400	168	173

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COMMENT: Release Change made at request of Madera Irrigation District.
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6/4/2026

Readings are for the following date as of 24:00 midnight (except as noted)

Millerton Lake

573.70 ft. Res Elev.	Storage	499,683 AF	Change	192 AF	Inflow	3,631 CFS
	Capacity	520,500 AF	% Capacity	96.0 %	Monthly Accum. Inflow	30,675 AF
	0 cfs, Average Spillway Discharge for 24 hours.				WY Accum. Inflow	1,074,107 AF
	335 cfs, Average San Joaquin River Outlets Discharge for 24 hours.				Monthly Accum. SJR	2,884 AF
	961 cfs, Average Madera Canal Discharge for 24 hours.				Monthly Accum. MC	6,980 AF
	2,151 cfs, Average Friant- Kern Canal Discharge for 24 hours.				Monthly Accum. FKC	15,880 AF
	3,447 cfs, Total Average Release from Friant Dam for 24 hours.					
	0.56 inches, Evaporation at Friant Dam for 24 hours ending at 06:00 the current day (report date + 1).					
	87 cfs, Evaporation at Friant Dam for 24 hours ending at 06:00 the current day (report date + 1).					

Precipitation and Temperatures

Precipitation Totals

					Month	WY
0.00 inches, Precipitation at Friant Dam for 24 hours ending 06:00 the current day (report date + 1).					0.00	13.55
0.00 inches, Precipitation at Crane Valley.					0.00	27.83
0.03 inches, Precipitation at Huntington Lake.					0.11	31.41
97	Maximum	57	Minimum	Temperatures at Friant Dam		
85	Maximum	58	Minimum	Temperatures at Crane Valley		
71	Maximum	46	Minimum	Temperatures at Huntington Lake		

Upstream Lake Storages

Capacity

% Capacity

	Capacity	% Capacity
75,946 AF, Thomas A. Edison Lake	125,000 AF	61 %
59,631 AF, Florence Lake	64,000 AF	93 %
86,537 AF, Huntington Lake	89,000 AF	97 %
125,468 AF, Shaver Lake	136,000 AF	92 %
119,076 AF, Mammoth Pool	120,000 AF	99 %
22,730 AF, Redinger Lake	26,000 AF	87 %
38,955 AF, Crane Valley Reservoir	46,100 AF	85 %
2,265 AF, Kerckhoff Reservoir	4,188 AF	54 %
347,582 AF, Total for Edison, Florence, Huntington and Shaver	414,000 AF	84 %
489,388 AF, Total for Southern California Edison Company	560,000 AF	87 %
530,608 AF, Total Upstream Storage	610,288 AF	87 %
1,030,291 AF, Total Storage	1,130,788 AF	91 %

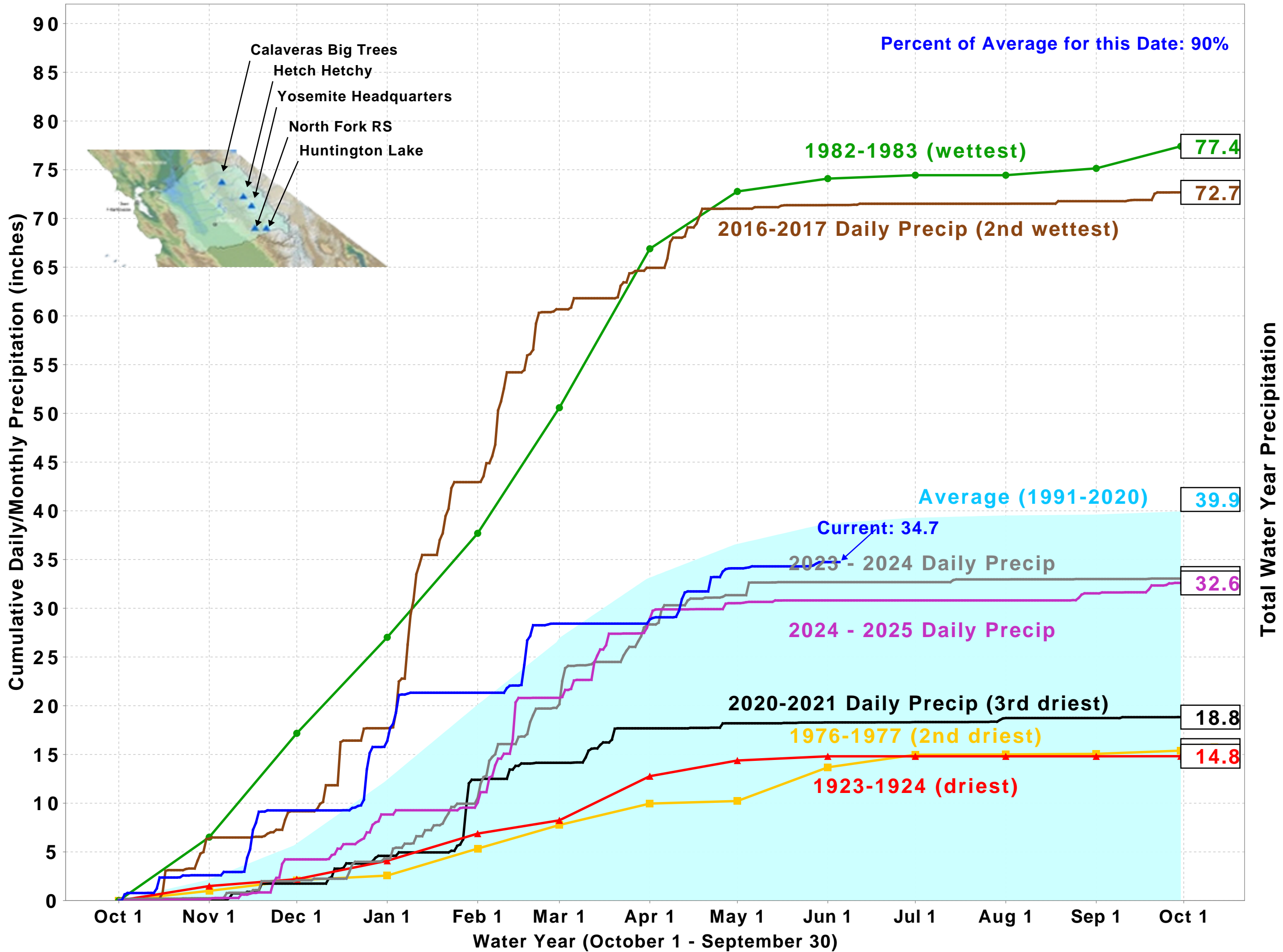
Natural River

4,119 CFS, Natural River	Monthly Accum. Natural River	26,886 AF
	WY. Accum. Natural River	1,257,950 AF

Gravelly Ford and Bifurcation

177 CFS, Flow at Gravelly Ford for current day (report date + 1) @ 06:00	Monthly Accum. Gravelly Ford	1,742 AF
124 CFS, Flow at Bifurcation for current day (report date + 1) @ 06:00	Monthly Accum. Bifurcation	1,156 AF

San Joaquin Precipitation: 5-Station Index, June 05, 2026





STATEWIDE SNOW WATER CONTENT

CURRENT REGIONAL SNOWPACK FROM AUTOMATED SNOW SENSORS

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



NORTH	
Data as of June 3, 2026	
Number of Stations Reporting	32
Average snow water equivalent (Inches)	0.2
Percent of April 1 Average (%)	1
Percent of normal for this date (%)	5

CENTRAL	
Data as of June 3, 2026	
Number of Stations Reporting	54
Average snow water equivalent (Inches)	0.4
Percent of April 1 Average (%)	1
Percent of normal for this date (%)	4

SOUTH	
Data as of June 3, 2026	
Number of Stations Reporting	25
Average snow water equivalent (Inches)	0.8
Percent of April 1 Average (%)	3
Percent of normal for this date (%)	13

STATE	
Data as of June 3, 2026	
Number of Stations Reporting	111
Average snow water equivalent (Inches)	0.4
Percent of April 1 Average (%)	2
Percent of normal for this date (%)	8

Statewide Average: 2% / 8%

Data as of June 3, 2026