



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, July 14, 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 June 9, 2026
4. LEGAL COUNSEL'S REPORT
 - a. Legislation: Review and consider taking action.
 - b. Report on other legal matters affecting the District.
5. SUPERINTENDENTS REPORT
 - a. Maintenance Crew Activity
6. ACTION ITEM
 - a. Review and consider taking action to award bids for work pursuant to the DWR Flood System Repair Project Grant, Erosion Project in Merced County.
 - b. 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 BUSINESS

11. ADJOURNMENT

a. Next Board Meeting August 11, 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.



7/9/2026

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

Millerton Lake

545.85 ft. Res Elev.	Storage	376,320 AF	Change	-6,838 AF		Inflow	1,468 CFS
	Capacity	520,500 AF	% Capacity	72.3 %		Monthly Accum. Inflow	26,365 AF
	0 cfs, Average Spillway Discharge for 24 hours.					WY Accum. Inflow	1,243,171 AF
	335 cfs, Average San Joaquin River Outlets Discharge for 24 hours.					Monthly Accum. SJR	6,169 AF
	964 cfs, Average Madera Canal Discharge for 24 hours.					Monthly Accum. MC	16,669 AF
	3,550 cfs, Average Friant- Kern Canal Discharge for 24 hours.					Monthly Accum. FKC	60,455 AF
	4,849 cfs, Total Average Release from Friant Dam for 24 hours.						
	0.50 inches, Evaporation at Friant Dam for 24 hours ending at 06:00 the current day (report date + 1).						
	66 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
	0.00 inches, Precipitation at Huntington Lake.					0.00	31.45
	99 Maximum	64 Minimum	Temperatures at Friant Dam				
	90 Maximum	61 Minimum	Temperatures at Crane Valley				
	74 Maximum	48 Minimum	Temperatures at Huntington Lake				

Upstream Lake Storages

		Capacity	% Capacity
	86,215 AF, Thomas A. Edison Lake	125,000 AF	69 %
	52,897 AF, Florence Lake	64,000 AF	83 %
	87,471 AF, Huntington Lake	89,000 AF	98 %
	104,575 AF, Shaver Lake	136,000 AF	77 %
	108,647 AF, Mammoth Pool	120,000 AF	91 %
	24,054 AF, Redinger Lake	26,000 AF	93 %
	39,032 AF, Crane Valley Reservoir	46,100 AF	85 %
	2,300 AF, Kerckhoff Reservoir	4,188 AF	55 %
	331,158 AF, Total for Edison, Florence, Huntington and Shaver	414,000 AF	80 %
	463,859 AF, Total for Southern California Edison Company	560,000 AF	83 %
	505,191 AF, Total Upstream Storage	610,288 AF	83 %
	881,511 AF, Total Storage	1,130,788 AF	78 %

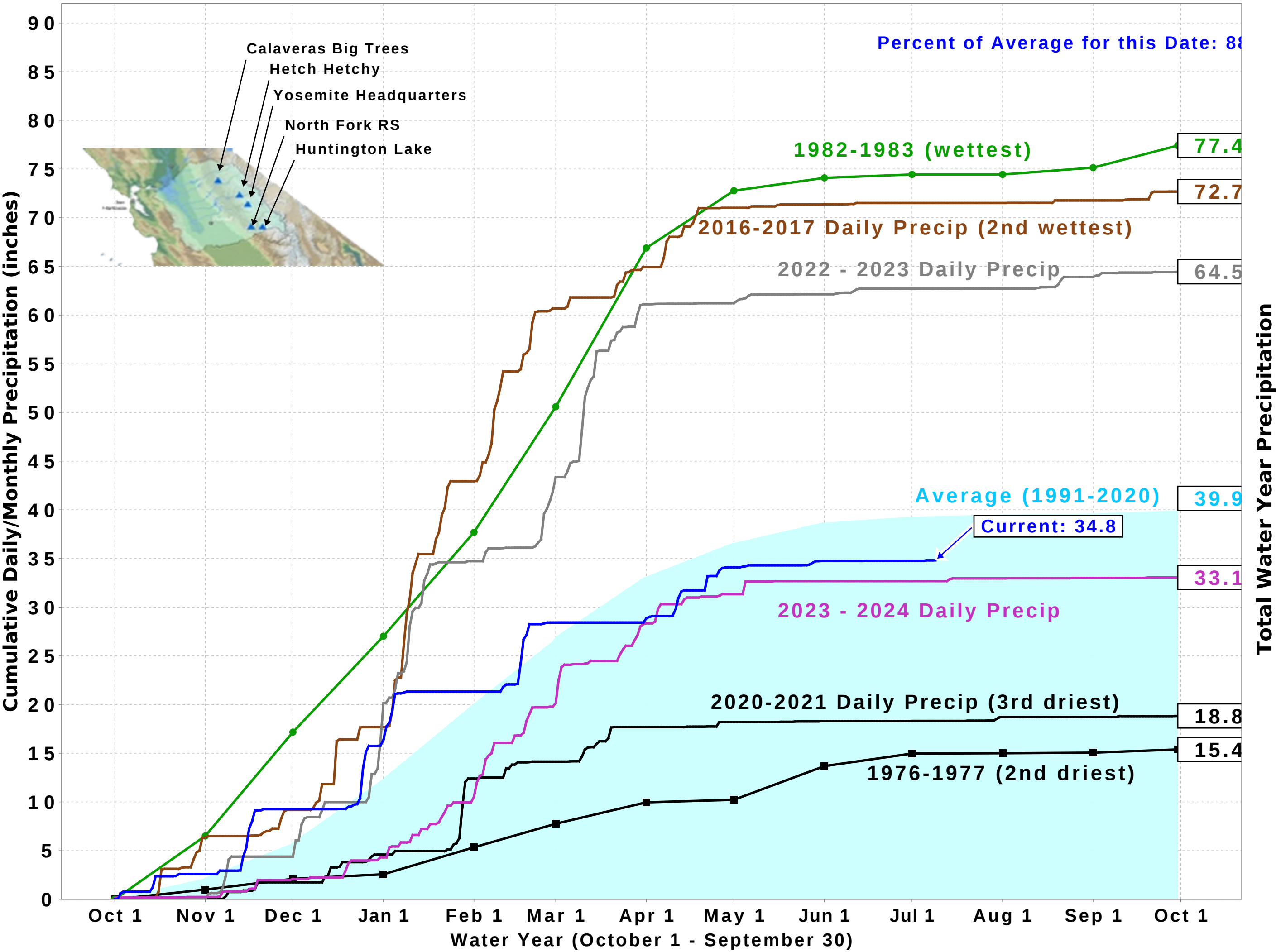
Natural River

	922 CFS, Natural River	Monthly Accum. Natural River	17,040 AF
		WY. Accum. Natural River	1,401,595 AF

Gravelly Ford and Bifurcation

	135 CFS, Flow at Gravelly Ford for current day (report date + 1) @ 06:00	Monthly Accum. Gravelly Ford	2,501 AF
	33 CFS, Flow at Bifurcation for current day (report date + 1) @ 06:00	Monthly Accum. Bifurcation	754 AF

San Joaquin Precipitation: 5-Station Index, July 09, 2026





Our new site is live, as part of Access 2 Water (A2W): <https://water.usace.army.mil/office/spk>.
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Report

From: STEVEN YATES
To: corps.relchg.south, people.buc
Subject: Release Change - BUC

Release Notification Generated 09Jul2026 @ 1522.
All flows reported in cfs.
All times reported in local time (UTC-07:00).

Buchanan Releases as Follows

	From	To
Change for 16Jun2026 @ 1445	230	270
Change for 18Jun2026 @ 1400	270	250
Change for 19Jun2026 @ 1400	250	160
Change for 20Jun2026 @ 1400	160	130
Change for 21Jun2026 @ 1400	130	200
Change for 22Jun2026 @ 1400	200	220
Change for 24Jun2026 @ 1400	220	310
Change for 25Jun2026 @ 1415	310	260
Change for 26Jun2026 @ 1430	260	200
Change for 27Jun2026 @ 1400	200	160
Change for 28Jun2026 @ 1400	160	220
Change for 29Jun2026 @ 1400	220	270
Change for 02Jul2026 @ 1415	270	250
Change for 03Jul2026 @ 1400	250	180
Change for 04Jul2026 @ 1400	180	150
Change for 05Jul2026 @ 1400	150	190
Change for 06Jul2026 @ 1400	190	210
Change for 07Jul2026 @ 1430	210	240
Change for 08Jul2026 @ 1430	240	310
Change for 09Jul2026 @ 1430	310	250
COMMENT: Release change made at request of Chowchilla Irrigation District.		

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Report

From: STEVEN YATES
To: corps.relchg.south, people.hid
Subject: Release Change - HID

Release Notification Generated 09Jul2026 @ 1423.
All flows reported in cfs.
All times reported in local time (UTC-07:00).

Hidden Releases as Follows

	From	To
Change for 12Jun2026 @ 1500	212	200
Change for 13Jun2026 @ 1230	200	183
Change for 14Jun2026 @ 1230	183	189
Change for 15Jun2026 @ 1330	189	208
Change for 16Jun2026 @ 1330	208	203
Change for 19Jun2026 @ 1300	203	186
Change for 20Jun2026 @ 1200	186	166
Change for 21Jun2026 @ 1300	166	176
Change for 23Jun2026 @ 1330	176	193
Change for 24Jun2026 @ 1330	193	205
Change for 26Jun2026 @ 1330	205	212
Change for 27Jun2026 @ 1230	212	200
Change for 28Jun2026 @ 1230	200	209
Change for 30Jun2026 @ 1330	209	197
Change for 04Jul2026 @ 1230	197	191
Change for 05Jul2026 @ 1230	191	211
Change for 06Jul2026 @ 1330	211	206
Change for 07Jul2026 @ 1330	206	198
Change for 08Jul2026 @ 1330	198	209
Change for 09Jul2026 @ 1330	209	216

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COMMENT: Release Change made at request of Madera Irrigation
District.
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Report

From: STEVEN YATES
To: corps.relchg.south, people.pnf
Subject: Release Change - PNF

Release Notification Generated 09Jul2026 @ 0806.
All flows reported in cfs.
All times reported in local time (UTC-07:00).

Pine Flat Releases as Follows

	From	To
Change for 26Jun2026 @ 1300	6580	6420
Change for 26Jun2026 @ 2200	6420	6230
Change for 27Jun2026 @ 2000	6230	6280
Change for 29Jun2026 @ 1100	6280	6230
Change for 29Jun2026 @ 1500	6230	6280
Change for 30Jun2026 @ 0300	6280	6240
Change for 30Jun2026 @ 1500	6240	6280
Change for 01Jul2026 @ 0300	6280	6220
Change for 01Jul2026 @ 1500	6220	6260
Change for 01Jul2026 @ 2000	6260	6310
Change for 02Jul2026 @ 1100	6310	6250
Change for 03Jul2026 @ 1500	6250	6190
Change for 04Jul2026 @ 1500	6190	6140
Change for 05Jul2026 @ 0200	6140	5940
Change for 06Jul2026 @ 1000	5940	5990
Change for 06Jul2026 @ 1500	5990	6400
Change for 07Jul2026 @ 0400	6400	6440
Change for 07Jul2026 @ 1500	6440	6400
Change for 08Jul2026 @ 1000	6400	6150
Change for 09Jul2026 @ 0500	6150	6220

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COMMENT: With Mill and Hughes Creeks at zero flow, the
objective Kings River flow will be what is being
released from Pine Flat. Release change made at
request of Kings River Water Master.
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