

**RECLAMATION DISTRICT NO. 17
MOSSDALE TRACT
BOARD OF TRUSTEES MEETING
TUESDAY, SEPTEMBER 9, 2025
2:00 P.M.
ENGINEER'S REPORT**

I. EARLY IMPLEMENTATION PROGRAM – LEVEE SEEPAGE REPAIR PROJECT

- A. EIP Project Funding Agreement expires 12/31/2025
 - a. Amendment to extend agreement expiration in progress
- B. DWR approved \$784,235 retention release for Phase 1-2. Payment should have been received.
- C. Phase 3 - Right of Way transfers in progress, currently working on:
 - a. Oakwood Lake Waer District (OLWD), negotiations ongoing
 - b. Joint Use Agreement (JUA) for San Joaquin County (Howard Road Parcel) – District Counsel working with SJCO on JUA language
 - c. JUA for San Joaquin County (Mossdale Crossing Regional Park)
 - d. JUA for Caltrans (Highway 120)
 - e. JUA with UPRR (north of Mossdale Crossing Regional Park)
- D. Habitat Mitigation Area
 - a. Irrigation system rodent/varmint abatement - peppermint oil has been sprayed along irrigation lines. No new damage reported.
 - b. Irrigation service and irrigation system repairs underway by EW Black Construction - Automatic valves have been installed to provide more consistent watering applications.
 - c. Replanting plan being finalized with a revised low maintenance/fast establishing species palette

EXHIBIT A: Habitat Mitigation Area Photos

- E. Haven Acres Road Repair
 - a. Working with Haven Acres to repair private roadway damaged during Phase 3 hauling operations – Work scheduled for 9/24.

II. DISTRICT PLAN REVIEW

- A. Weston Ranch Development – 721 Carolyn Weston Blvd.
 - a. No update or response to Tentative Map review letter sent to City of Stockton on June 27, 2025
- B. Manteca Zone 36/Zone 39 Storm Drain Project
 - a. No update from City of Manteca re: meeting with RD17 and Oakwood Lake Water District to discuss next steps in Easement Acquisition process

- C. Dryland Levee – Seepage Berm at Arbor Bend (Cerri) Development
 - a. Dewatering system was abandoned successfully. Remainder of the berm has been constructed and levee crown road and gates restored.
 - b. Awaiting final testing and materials analysis reporting from ENGEO to issue final sign-off of the project.

EXHIBIT B: Dryland Levee Seepage Berm Photos

- D. Galas Pool endorsement (Weston Ranch)
 - a. Owner still working with a surveyor to develop corrected plans after 3 previous inaccurate/unacceptable submittals

III. DISTRICT MAINTENANCE

- A. Drainage Swale Repairs for undermined back fence on Weston Ranch Levee - No update still awaiting contractor schedule.
- B. Woodward Road West Gate – Fence extension - Contract executed contractor ordered materials. Awaiting contractor schedule.
- C. South Lathrop Wayfair property Gate – Security Hardening - Contract executed, awaiting contractor schedule. During initial site meeting with contractor the City of Lathrop was performing modifications to these gates and had carousel locks installed at both locations. RD17 locks have been installed at both locations.
- D. Oakwood Shores levee Maintenance – Dock Removal and Levee Stairs Grading completed. Upon removing the stairs that had been cut into the levee, the landowner that installed them was irate, and threatened the crew. Announced that he would wait until the rainy season and excavate even bigger steps. A letter to the landowner will likely be requested by District Counsel.
- E. Rodent Management – Ag Wildlife Management (AWM) rodent abatement commenced August 30th
 - a. Initial AWM inspection conducted 8/7/25. AG Wildlife has been on district so far between August 30 through September 1 and has been filling in the tags issued for abatement. 2 of 3 initial abatements have been successful.

EXHIBIT C: Routine Maintenance Photos

- F. Annual Maintenance Bid Project for Vegetation Management, Erosion Repairs, Debris Removal, and All-Weather Road Repairs. Seek the Board of Trustees authority to award to the lowest, responsive, responsible bidder.
 - a. Bid Opening conducted on August 27th - Robert Burns Const. submitted low bid of \$341,198. Engineer's Estimate was \$395,000.

EXHIBIT D: Bid Results and Recommendation to award to the RD17 Board of Trustees for Construction Contract

IV. CALIFORNIA DATE EXCHANGE CENTER (CDEC)

- A. Review the California Date Exchange Center (CDEC) River Stage Forecast and reservoir levels in the nearby San Joaquin Basin.

EXHIBIT E: Delta Hydrology Conditions San Joaquin River Flow in cfs at Vernalis for August 2025.

EXHIBIT F: CDEC San Joaquin River near Mossdale Stage Guidance plot dated September 1, 2025.

EXHIBIT G: CDEC Daily Reservoir Storage Summary compared to historical averages, and Top of Conservation limits. September 1, 2025.

EXHIBIT H: CDEC Camanche Reservoirs Conditions dated September 1, 2025.

EXHIBIT I: CDEC New Melones Reservoir Conditions dated September 1, 2025.

EXHIBIT J: CDEC New Don Pedro Reservoirs Conditions dated September 1, 2025.

EXHIBIT K: CDEC New Hogan Reservoirs Conditions dated September 1, 2025.

EXHIBIT L: CDEC Folsom Reservoir Conditions dated September 1, 2025.

EXHIBIT M: CDEC Lake Shasta Conditions dated September 1, 2025.

EXHIBIT N: CDEC Lake Oroville Conditions dated September 1, 2025.

EXHIBIT A



0856-0450-04-030-12 Habitat Mitigation Site Automated valve installed



0856-0450-04-030-12 Habitat Mitigation Site Site overview looking northeast

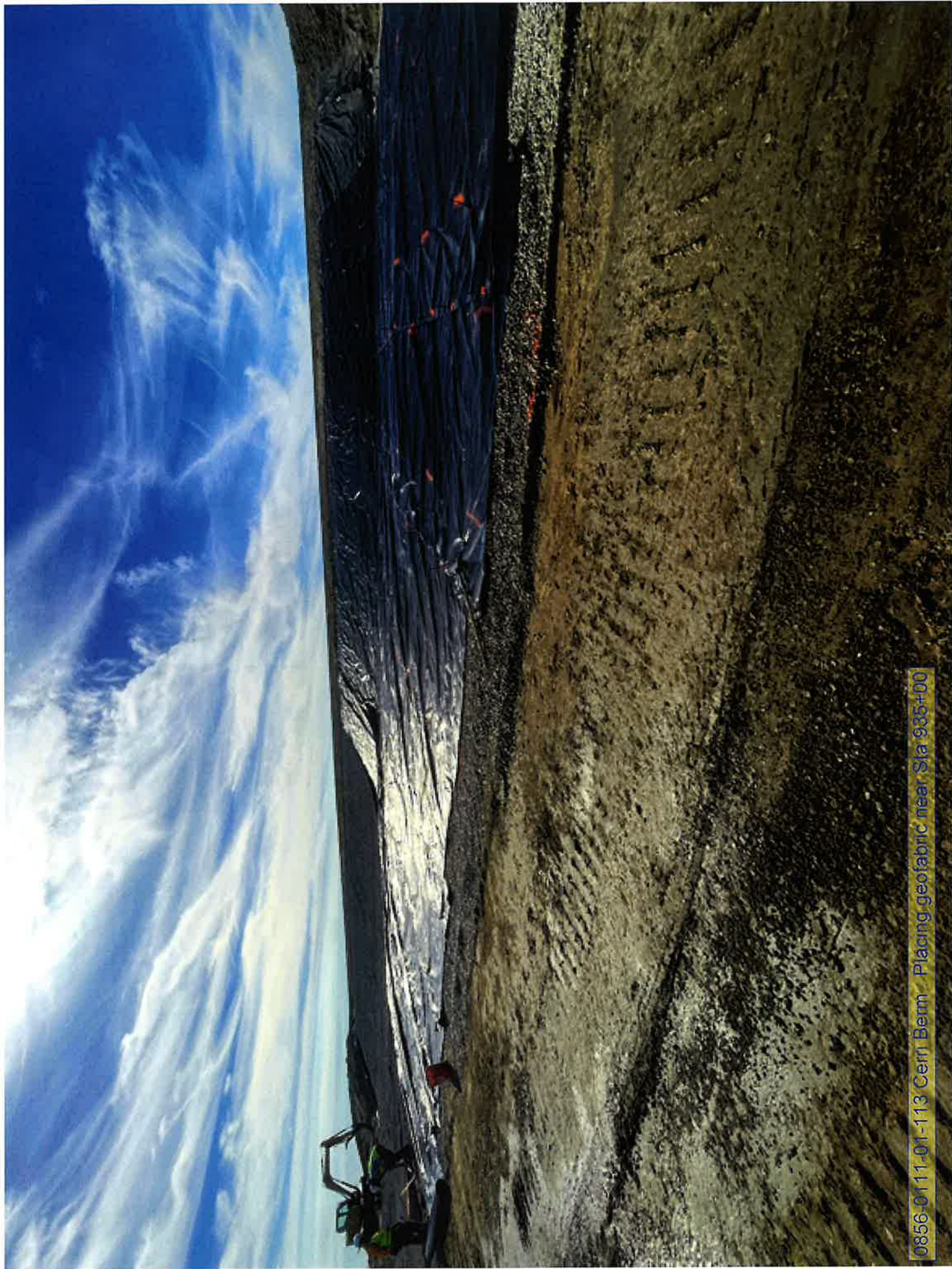


0856-0450-04-030-12 Habitat Mitigation Site. Site overview looking north.

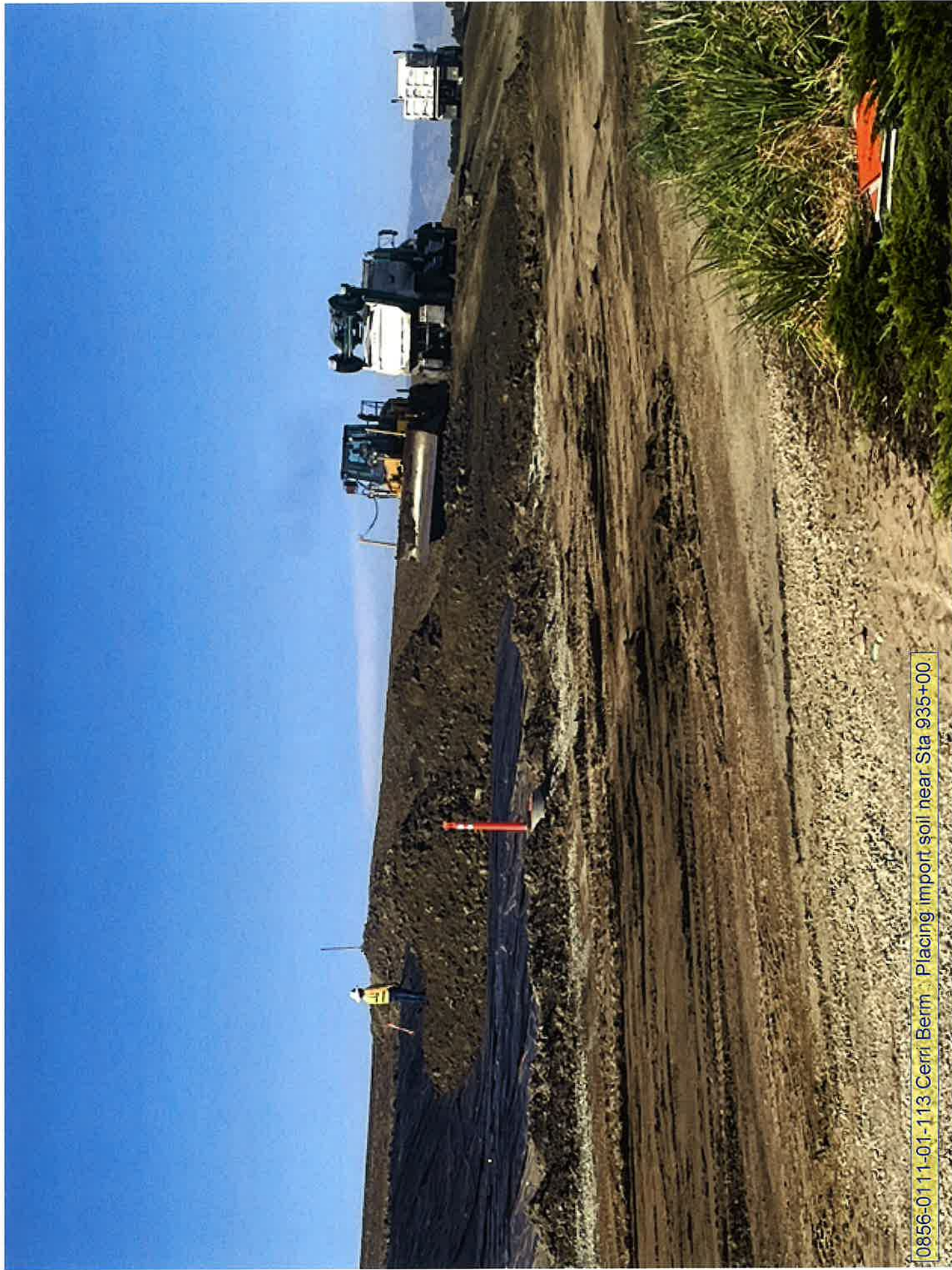


0856-0450-04-030-12 Habitat Mitigation Site - Vegetation regrowth along irrigation drip lines

EXHIBIT B



0856-0111-01-113 Ceiri Berrn Placing geofabric near Sla 935+00



0856-01 11-01-113 Cerri Berm Placing import soil near Sta 935+00.



0856-0111-01-13 Cerri Berm: Independent Construction grading slope and berm near Sta 935+00

EXHIBIT C



0856-9026-07-001: Sagging gate at Oakwood Shores, locking mechanism needs to be cleaned



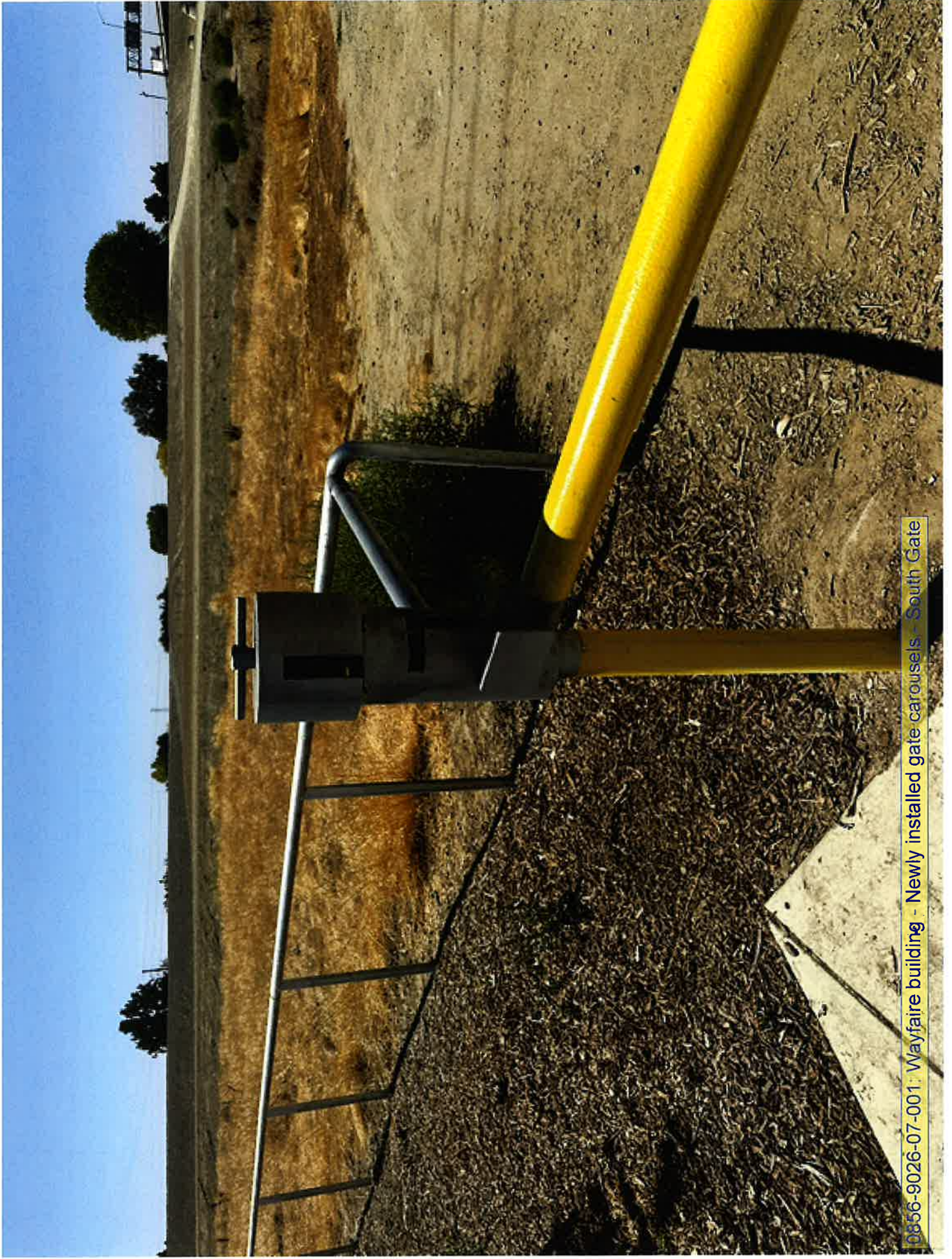
0856-9026-07-001: Newly replaced heavy duty gate hinges



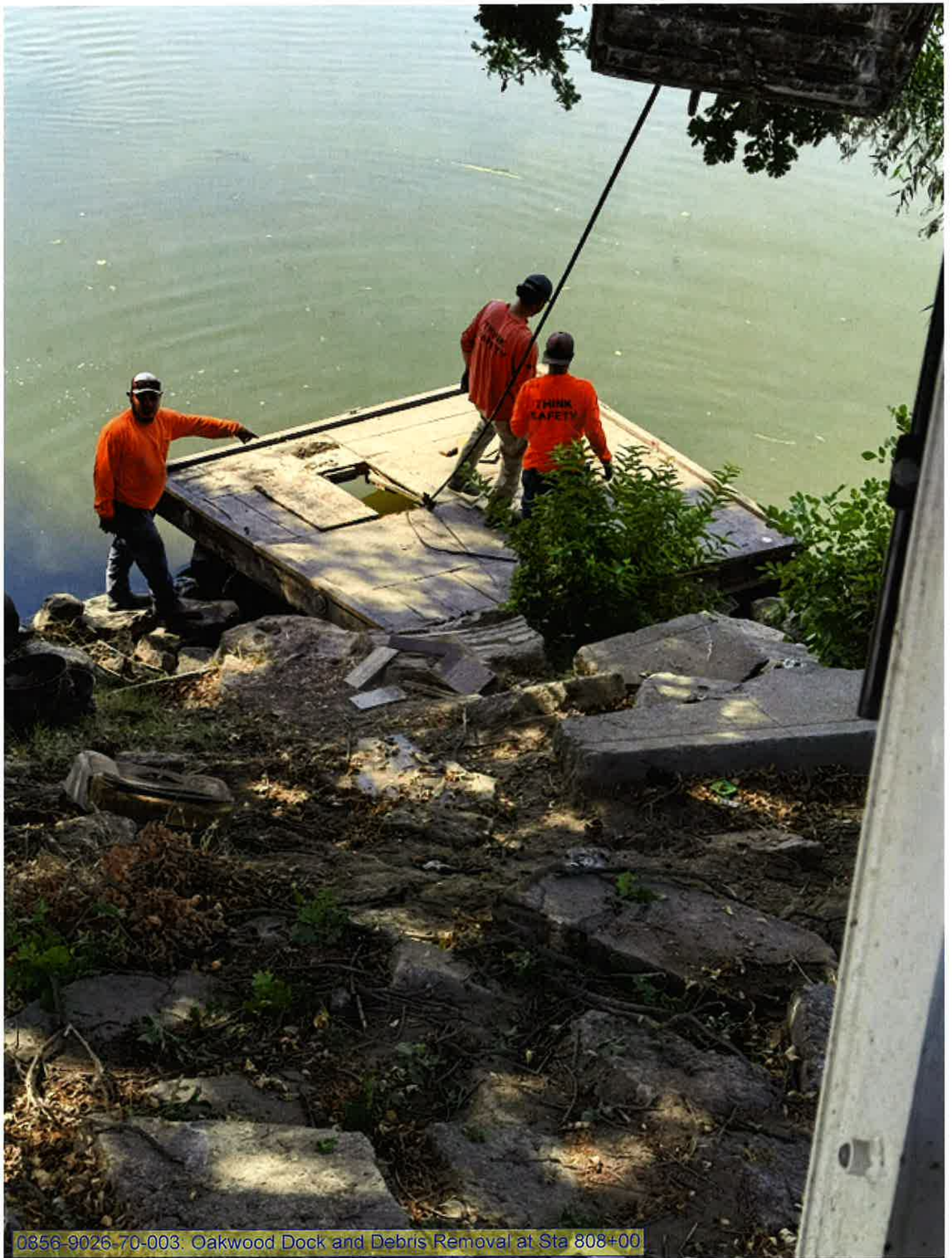
0856-9026-07-001: Newly repaired gate carousel.



0856-9026-07-001 Wayfaire building - Newly installed gate carousels - North Gate



0856-9026-07-001: Wayfaire building - Newly installed gate carousels - South Gate



0856-9026-70-003: Oakwood Dock and Debris Removal at Sta 808+00



0856-9026-70-003: Dock removed from river channel.

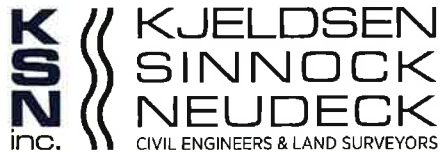


0856-9026-07-002 -- Security Hardening @Sia 800



0856-9026-07-002: Rock relocated from levee crown to waterside slope to prevent access.

EXHIBIT D



Stephen K. Sinnock, P.E.
Christopher H. Neudeck, P.E.
Neal T. Colwell, P.E.
Barry O'Regan, P.E.

0856-0840
10-700

August 28, 2025

Reclamation District No. 17
Board of Trustees
P.O. Box 1461,
Stockton, CA 95201

Re: Reclamation District No. 17 – FY 25/26 Levee Maintenance Project

RD 17 Board of Trustees,

On August 27, 2025, bids were received at the office of the District Engineer for the RD17 FY 25/26 Levee Maintenance Project. Four (4) bids were received and opened with the following results:

<u>Bidder</u>	<u>Bid Amount</u>
Robert Burns Construction	\$ 341,198.00
A&A Developers	\$ 392,662.00
AM Stephens	\$ 407,997.86
Dino & Sons	\$ 453,098.68
Engineer's Estimate	\$ 395,000.00

I have reviewed the documents submitted by the low bidder, Robert Burns Construction, and have found all documents to have been completed in accordance with the Conditions of the contract documents. Based upon my review, it is my recommendation that the District award the contract for the project to Robert Burns Construction in the amount of \$341,198.00.

Please call me at 209-946-0268 if you have any questions regarding the above.

Sincerely,
KJELDTSEN, SINNOCK & NEUDECK, INC.



Daniel A. Vitoria, P.E.

w/enclosures

cc: Christopher H. Neudeck
Jeffrey A. Mueller

EXHIBIT E

Delta Hydrology Conditions

Date (30 days)	Sacramento at Freeport +SRWTP cfs	Yolo Bypass Rumsey +FRE cfs	East Side Streams cfs	San Joaquin at Vernalis cfs	Rainfall @ Stockton inches	Clifton Court Forebay cfs	Tracy Pumping Plant cfs	Contra Costa CCWD cfs	Barker Slough BKS cfs	Byron Bethany cfs
07/30/2025	23,917	495	307	413	0.00	5,999	4,207	153	46	76
07/31/2025	23,621	487	314	333	0.00	5,997	4,223	144e	52	81
08/01/2025	23,101	478	313	352	0.00	5,990	4,218	140	64	67
08/02/2025	22,846	470	337	377	0.00	5,994	4,216	167	64	58
08/03/2025	22,769	467	339	430	0.00	5,993	4,219	180	53	34
08/04/2025	23,014	488	314	485	0.00	5,991	4,209	178	54	45
08/05/2025	23,078	494	308	397	0.00	6,196	4,203	181	67	68
08/06/2025	23,008	486	308	347	0.00	6,398	4,203	186e	62	91
08/07/2025	22,941	475	313	352	0.00	6,395	4,124	171e	57	79
08/08/2025	22,487	463	339	337	0.00	6,677	3,929	176	69	73
08/09/2025	22,063	430	354	363	0.00	6,655	4,185	182	56	65
08/10/2025	22,306	415	332	421	0.00	7,170	4,047e	182	51	53
08/11/2025	22,441	431	311	454	0.00	7,164	4,184	187	56	50
08/12/2025	21,861	391	312	399	0.00	7,166	4,211	172	50	66
08/13/2025	20,965	387	317	382	0.00	7,172	4,184	166	53	70
08/14/2025	20,287	449	313e	374	0.00	7,174	4,202	169e	53	79
08/15/2025	19,157	595	301	369	0.00	7,177	4,200	169	81	69
08/16/2025	17,895	523	299	376	0.00	7,171	4,208	169	76	59
08/17/2025	15,784	516	312	424	0.00	7,175	4,176	171	47	43
08/18/2025	17,439	473	327	478	0.00	1,993	3,546	183	65	35
08/19/2025	18,165	458	343	408	0.00	6,492	4,233	189e	60	50
08/20/2025	18,046	482	375	370	0.00	7,175	4,216	191e	65	64
08/21/2025	18,247	503	368	379	0.00	7,175	4,194	195	63	70
08/22/2025	18,023	490	361	356	0.00	4,304	3,860	201	36	68
08/23/2025	18,175	469	329	392	0.00	4,636	4,206	207	60	52
08/24/2025	18,204	428	313	544	0.00	6,449	4,232	207	71	43
08/25/2025	18,272	419	289	577	0.00	6,432	4,233	202	54	42
08/26/2025	17,959	421	283	458	0.00	6,348	4,233	199	52	51
08/27/2025	17,837	445	301	405	0.00	7,162	4,233	193	69	61
08/28/2025	18,068	445	319	372	0.00	7,163	4,224	187e	52	62

SRWTP: Sacramento Regional Water Treatment Plant effluent.

Yolo Bypass: combined measurements of Cache Creek at Rumsey and Freemont Weir.

East Side Streams: combined stream flows of Cosumnes River at Michigan Bar, Mokelumne River at Woodbridge, miscellaneous streams estimated from Dry Creek at Galt (discontinued since Dec. 1997), and Calaveras River based on releases from New Hogan Dam.

Rainfall: incremental daily precipitation measured at Stockton Fire Station #4.

CCWD Pumping Plants: combined pumping at the Old River, Rock Slough and Middle River Plants.

Delta Hydrology Conditions

Date	Banks PP cfs	Delta GCD cfs	Rio Vista Flow cfs	QWEST cfs	NDOI cfs	E/I Ratio 3 day	E/I Ratio 14 day	Delta Status
07/30/2025	5,988	4,250	14,240	-3,154	10,742	40.0%	40.4%	b
07/31/2025	5,948	4,200	14,124	-3,228	10,547	40.1%	40.4%	b
08/01/2025	5,967	4,200	13,921	-3,354	10,209	40.4%	40.5%	b
08/02/2025	5,957	4,200	13,544	-3,526	9,661	41.1%	40.5%	b
08/03/2025	5,851	4,150	13,356	-3,591	9,418	41.7%	40.7%	b
08/04/2025	5,957	4,150	13,313	-3,500	9,468	42.2%	40.8%	b
08/05/2025	5,966	4,100	13,507	-3,579	9,571	42.4%	41.1%	b
08/06/2025	6,719	4,100	13,572	-3,805	9,419	42.7%	41.6%	b
08/07/2025	6,306	4,050	13,515	-3,790	9,380	43.0%	42.2%	b
08/08/2025	6,592	4,050	13,470	-3,865	9,253	43.4%	42.6%	b
08/09/2025	6,569	4,000	13,137	-4,235	8,563	44.2%	43.1%	b
08/10/2025	6,955	4,000	12,819	-4,674	7,813	45.8%	44.3%	b
08/11/2025	7,049	3,950	12,975	-4,706	7,933	47.3%	45.6%	b
08/12/2025	7,067	3,950	13,101	-4,621	8,153	48.0%	46.6%	b
08/13/2025	7,058	3,900	12,651	-4,813	7,508	48.4%	47.1%	b
08/14/2025	7,345	3,850	12,027	-5,070	6,631	49.4%	47.5%	b
08/15/2025	7,444	3,850	11,624	-5,258	6,015	51.0%	48.0%	b
08/16/2025	7,058	3,800	10,971	-5,619	5,007	53.1%	48.6%	b
08/17/2025	7,077	3,800	10,021	-5,940	3,768	55.7%	49.4%	b
08/18/2025	1,133	3,750	8,521	-707	7,484	49.7%	41.8%	b
08/19/2025	6,887	3,700	9,662	-5,297	4,043	50.1%	41.6%	b
08/20/2025	7,284	3,700	10,175	-5,760	4,091	49.9%	42.3%	b
08/21/2025	6,443	3,650	10,115	-5,777	4,016	58.1%	52.1%	b
08/22/2025	2,780	3,600	10,292	-2,485	7,514	52.8%	48.8%	b
08/23/2025	4,693	3,600	10,134	-3,251	6,572	48.6%	45.4%	b
08/24/2025	6,340	3,550	10,221	-5,048	4,850	47.4%	45.0%	b
08/25/2025	6,684	3,500	10,214	-4,852	5,059	51.7%	49.8%	b
08/26/2025	7,470	3,450	10,267	-4,694	5,276	54.4%	53.5%	b
08/27/2025	7,470	3,450	10,062	-5,676	4,076	55.8%	55.4%	b
08/28/2025	7,470	3,400	10,000	-5,733	3,973	57.6%	57.2%	b

Delta Gross Channel Depletions from Dayflow Table 3.

Rio Vista Flow calculated from Dayflow equation.

QWEST calculated from Dayflow equation.

Net Delta Outflow Index calculated from equation as specified in D-1641, revised March 2000.

E/I Ratio : Export to Import Ratio

Coordinated Operation Agreement Delta Status:

c = Excess Delta cond.

b = Balanced Delta cond.

i = Excess Delta cond. w/ restrictions for Delta Inflow

j = Excess Delta cond. w/ restrictions for San Joaquin River Flow

m = Excess Delta cond. w/ restrictions for Sacramento River Flow

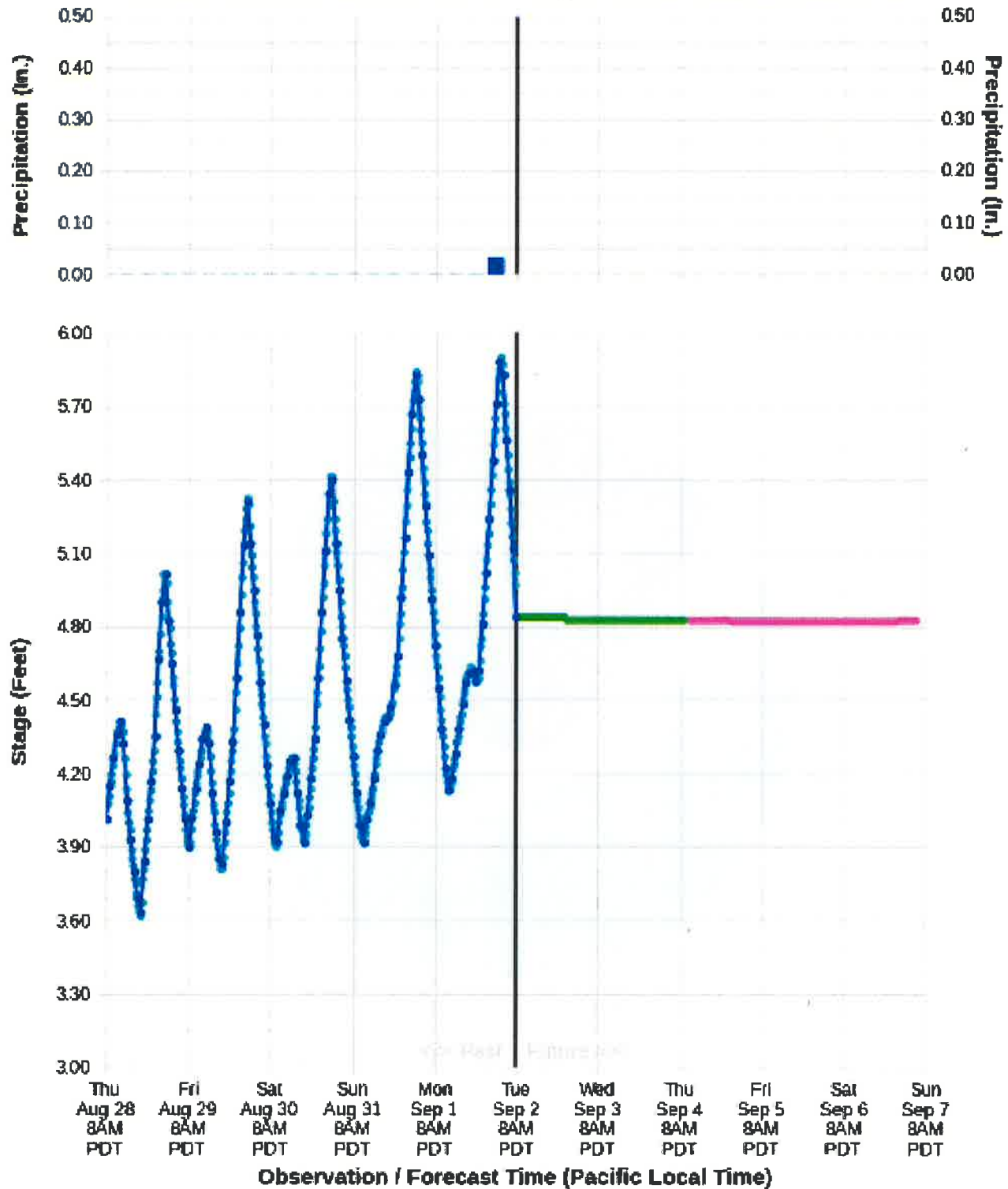
o = Excess Delta cond. w/ restrictions for Old and Middle River Flow

r = Excess Delta cond. w/ restrictions

EXHIBIT F

San Joaquin River - Mossdale (MOSC1) River Forecast Plot

Forecast Posted: 09/02/2025 at 8:10 AM PDT • Graphic Created: 09/02/2025 at 8:25 AM PDT



Observed (Simulated)
Observed (Raw Gauge)

Forecast

Guidance

California Department of Water Resources
NOAA / NWS / California Nevada River Forecast Center

[View MSD Map](#) | [24 Hours MSD Data](#) | [Plot all MSD Sensors](#) | [Daily MSD Data](#) | [MSD Info](#)

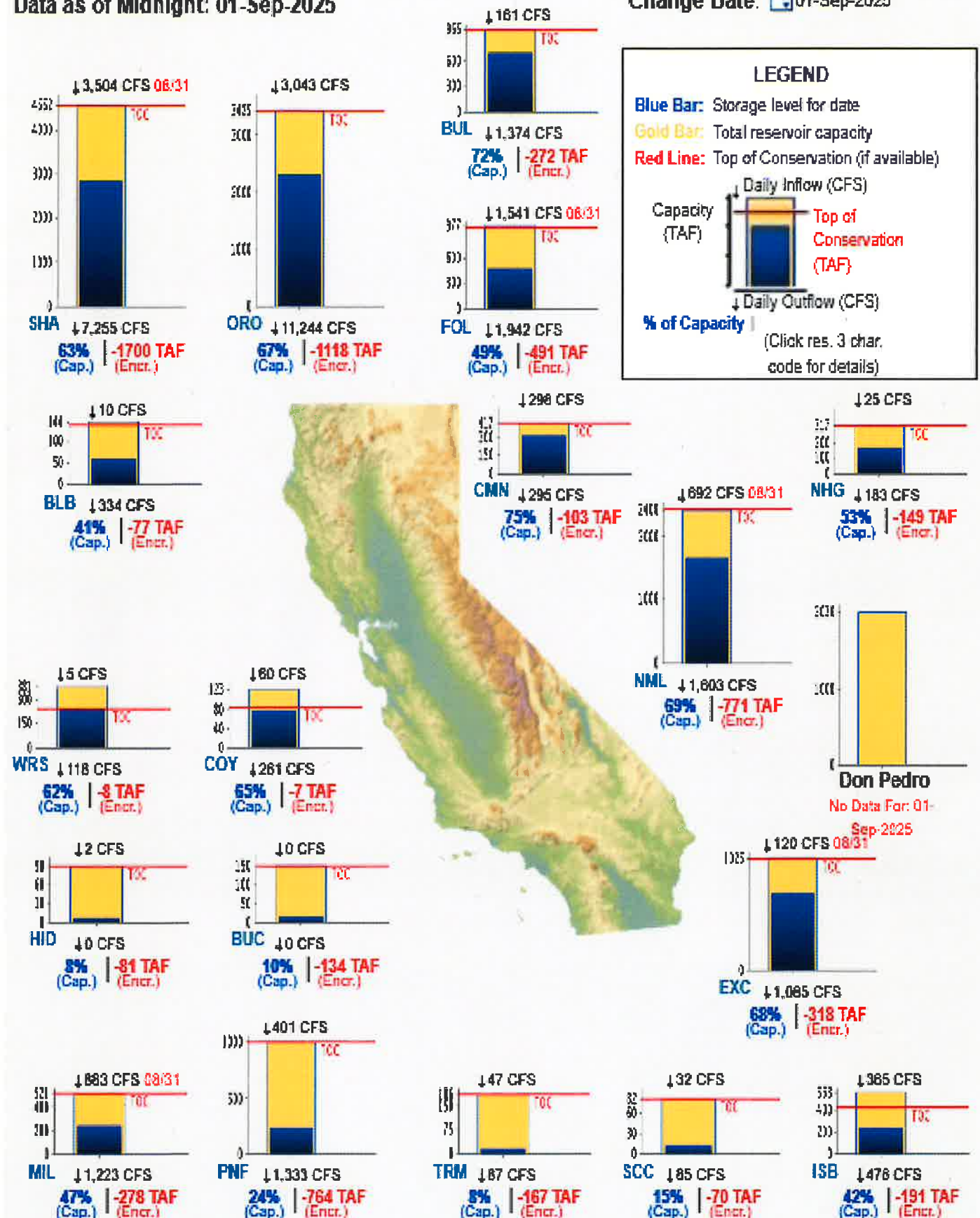
EXHIBIT G

TOP OF CONSERVATION CONDITIONS:

CENTRAL VALLEY AND RUSSIAN RIVER FLOOD CONTROL RESERVOIRS: 01-SEP-2025

Data as of Midnight: 01-Sep-2025

Change Date: 01-Sep-2025

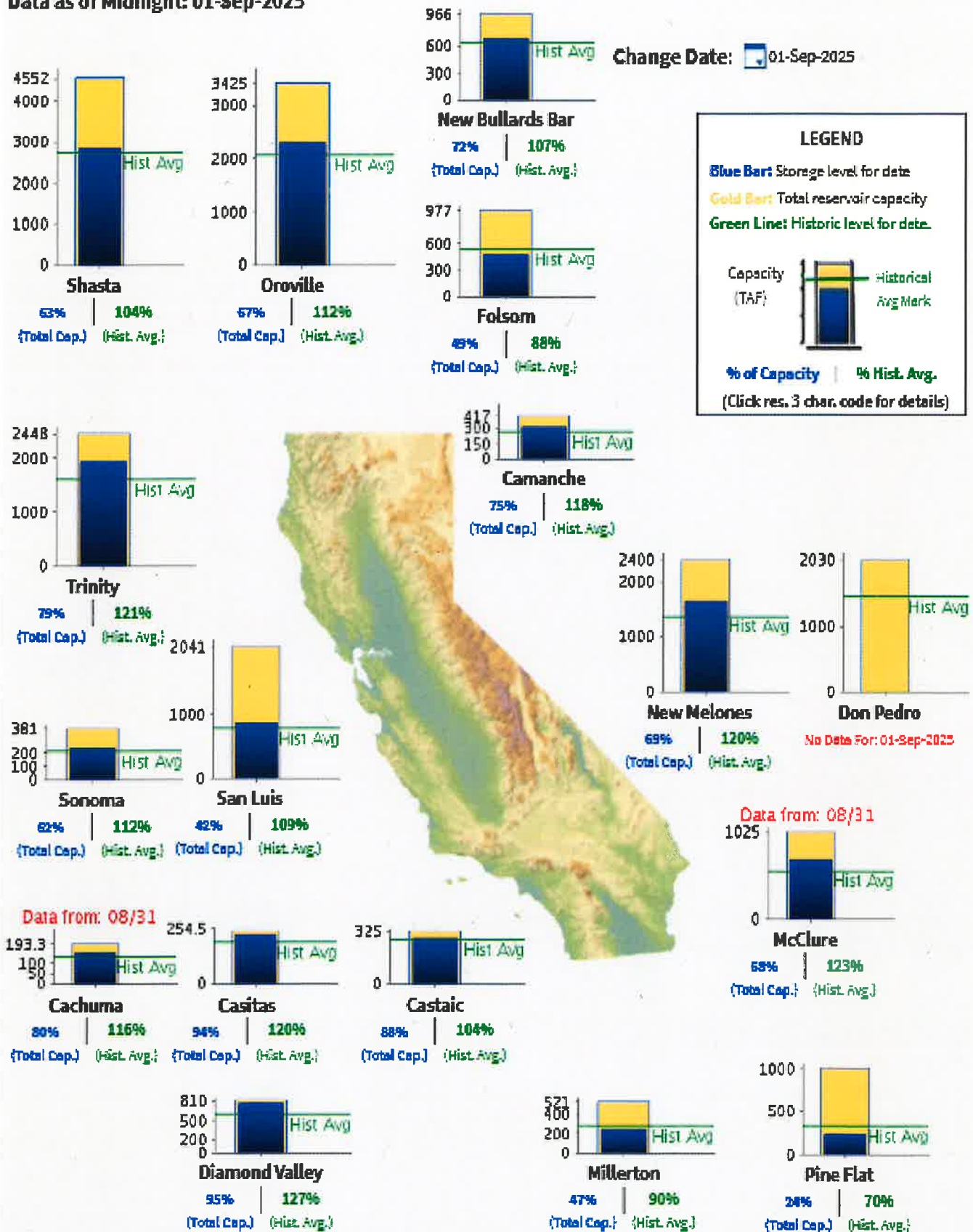


[Click to download printable version of current data.](#)

Report Generated: 02-Sep-2025 10:48 AM

CURRENT CONDITIONS: MAJOR WATER SUPPLY RESERVOIRS:01-SEP-2025

Data as of Midnight: 01-Sep-2025



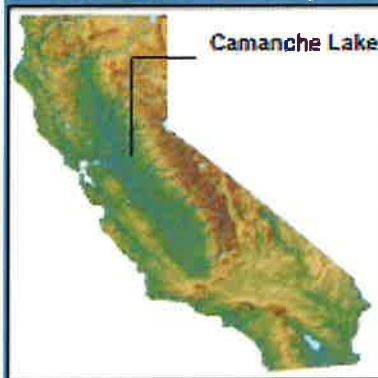
[Click to download printable version of current data.](#)

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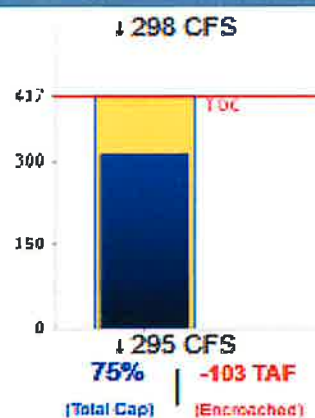
The CSI link has been disabled to zoom in, for the lack of historical data.

EXHIBIT H

Camanche - Top of Conservation Conditions, September 01, 2025



Major Reservoir TOC Current Conditions Graphs



Data as of Midnight: September 01, 2025

- Storage: 313,170 AF
- Reservoir Elevation: 220.68 FT
- 75% of Total Capacity
- -103 TAF Encroached For This Date
- Total Capacity: 417,120 AF
- Avg. Stor. September 01: 266,254 AF
- TOC Stor. 417,120 AF
- Daily Inflow: 298 CFS
- Daily Outflow: 295 CFS

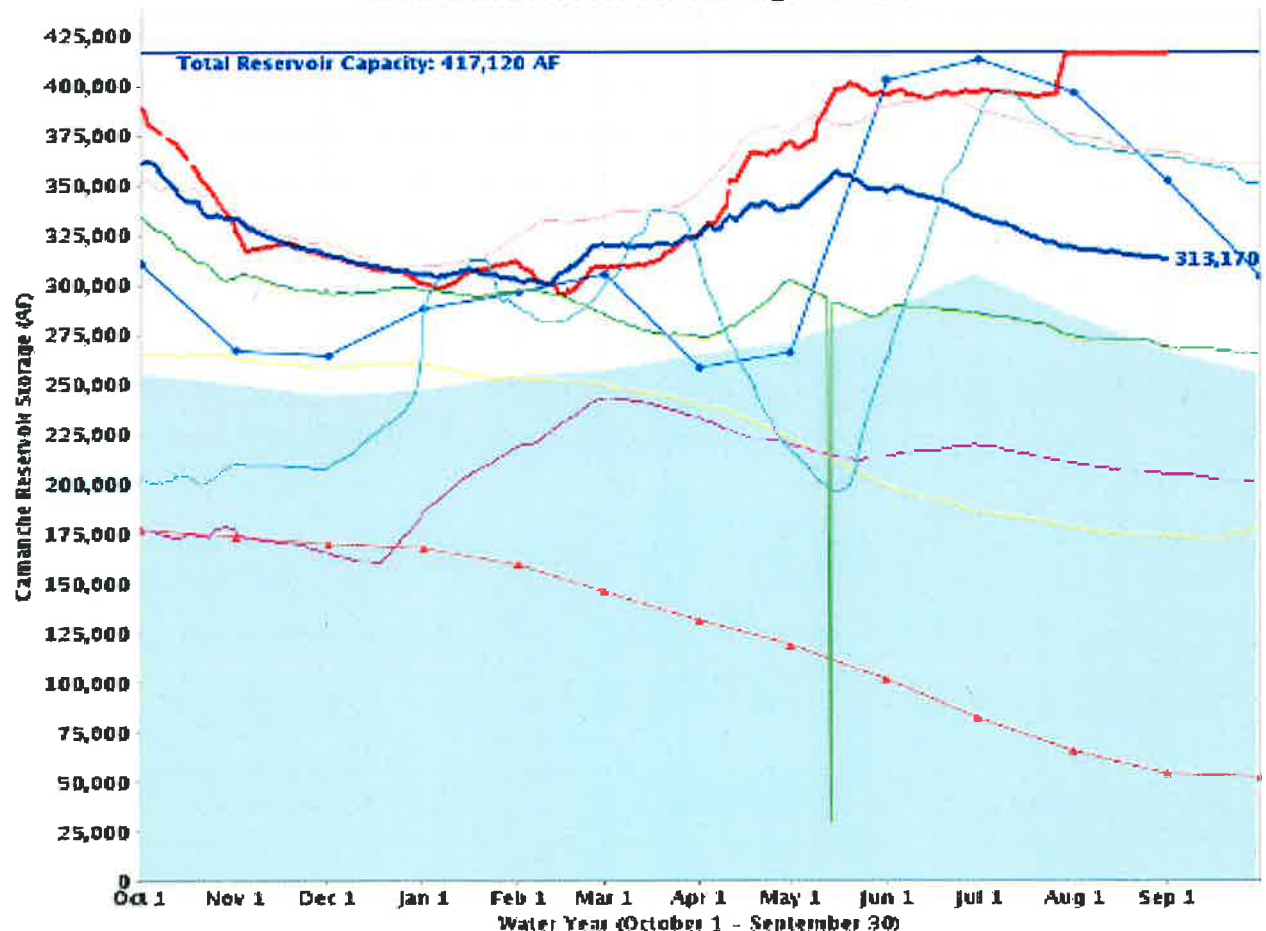
Change Date: 01-Sep-2025

Camanche Storage Level Graph: Choose water years to plot:

- 2019-2020
- 2020-2021
- 2021-2022
- 2022-2023
- 2023-2024
- 2024-2025(current)

(ctrl+click for multiple selections)

Camanche Reservoir Storage Levels



Historical Average — Total Reservoir Capacity — TOC — 1976-1977 (dry) — 1982-1983 (wet) — 2019-2020
 2020-2021 — 2021-2022 — 2022-2023 — 2023-2024 — 2024-2025(current)

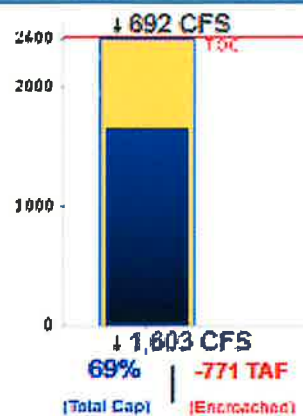
EXHIBIT I

New Melones - Top of Conservation Conditions, September 01, 2025



New Melones Lake

Major Reservoir TOC Current Conditions Graphs



Data as of Midnight: August 31, 2025

- Storage: 1,848,117 AF
- Reservoir Elevation: 1,018.60 FT
- 69% of Total Capacity
- -771 TAF Encroached For This Date
- Total Capacity: 2,400,000 AF
- Avg. Stor. September 01: 1,374,066 AF
- TOC Stor. 2,420,000 AF
- Daily Inflow: 692 CFS
- Daily Outflow: 1,603 CFS

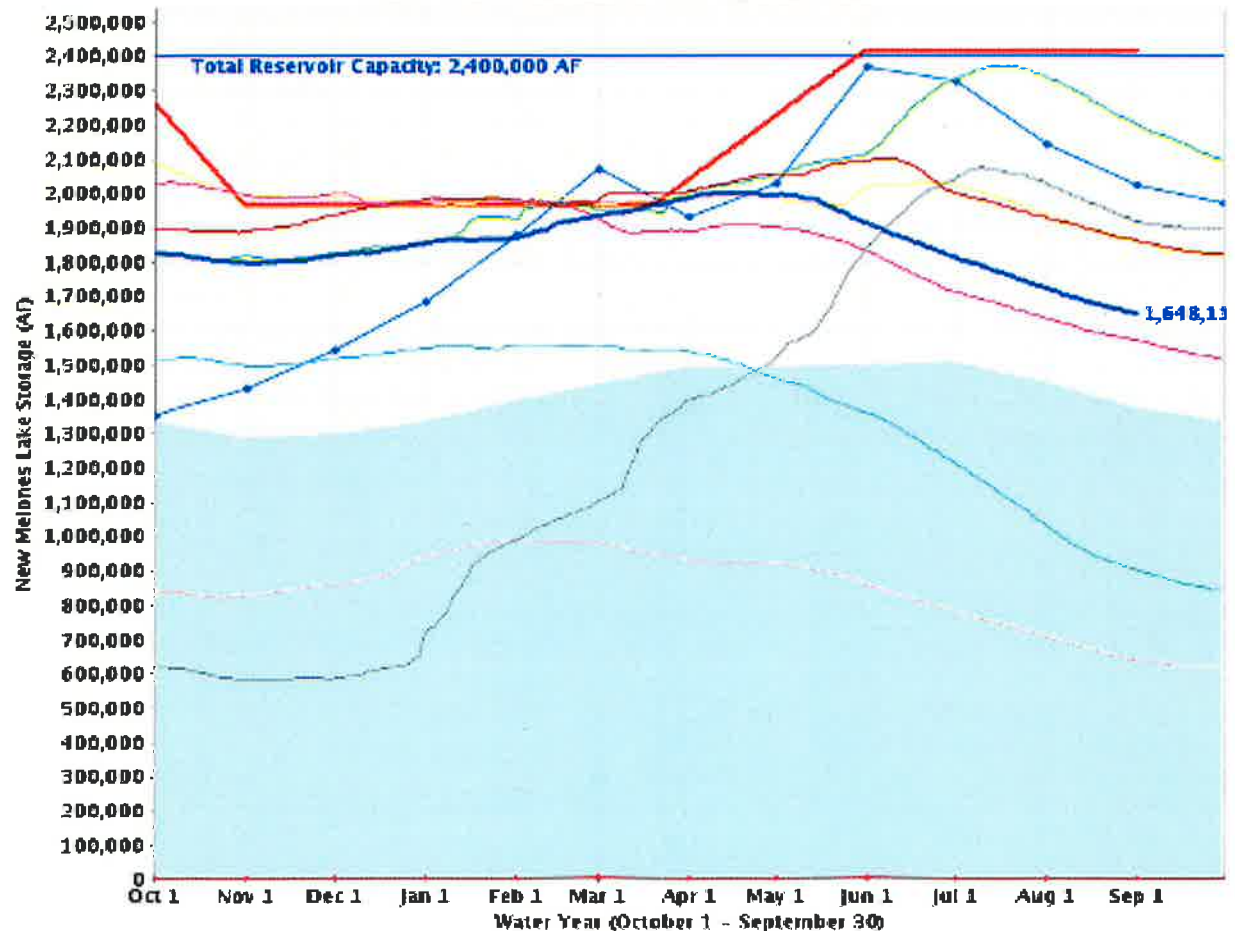
Change Date: 01-Sep-2025

New Melones Storage Level Graph: Choose water years to plot:

- 2019-2020
- 2020-2021
- 2021-2022
- 2022-2023
- 2023-2024
- 2024-2025(current)

(click to select multiple selections)

New Melones Lake Storage Levels



Historical Average — Total Reservoir Capacity — TOC — 1976-1977 (dry) — 1982-1983 (wet) — 1997-1998
 1998-1999 — 2019-2020 — 2020-2021 — 2021-2022 — 2022-2023 — 2023-2024 — 2024-2025(current)

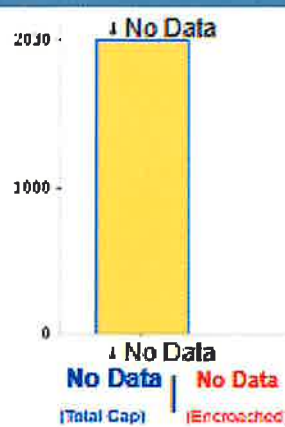
EXHIBIT J

Don Pedro - Top of Conservation Conditions, September 01, 2025



Don Pedro Reservoir

Major Reservoir TOC Current Conditions Graphs



Data as of Midnight: September 01, 2025

- Storage: No Data
- Reservoir Elevation: No Data
- No Data of Total Capacity
- No Data Encroached For This Date
- Total Capacity: 2,030,000 AF
- Avg. Stor. September 01: 1,465,718 AF
- TOC Stor. No Data
- Daily Inflow: No Data
- Daily Outflow: No Data

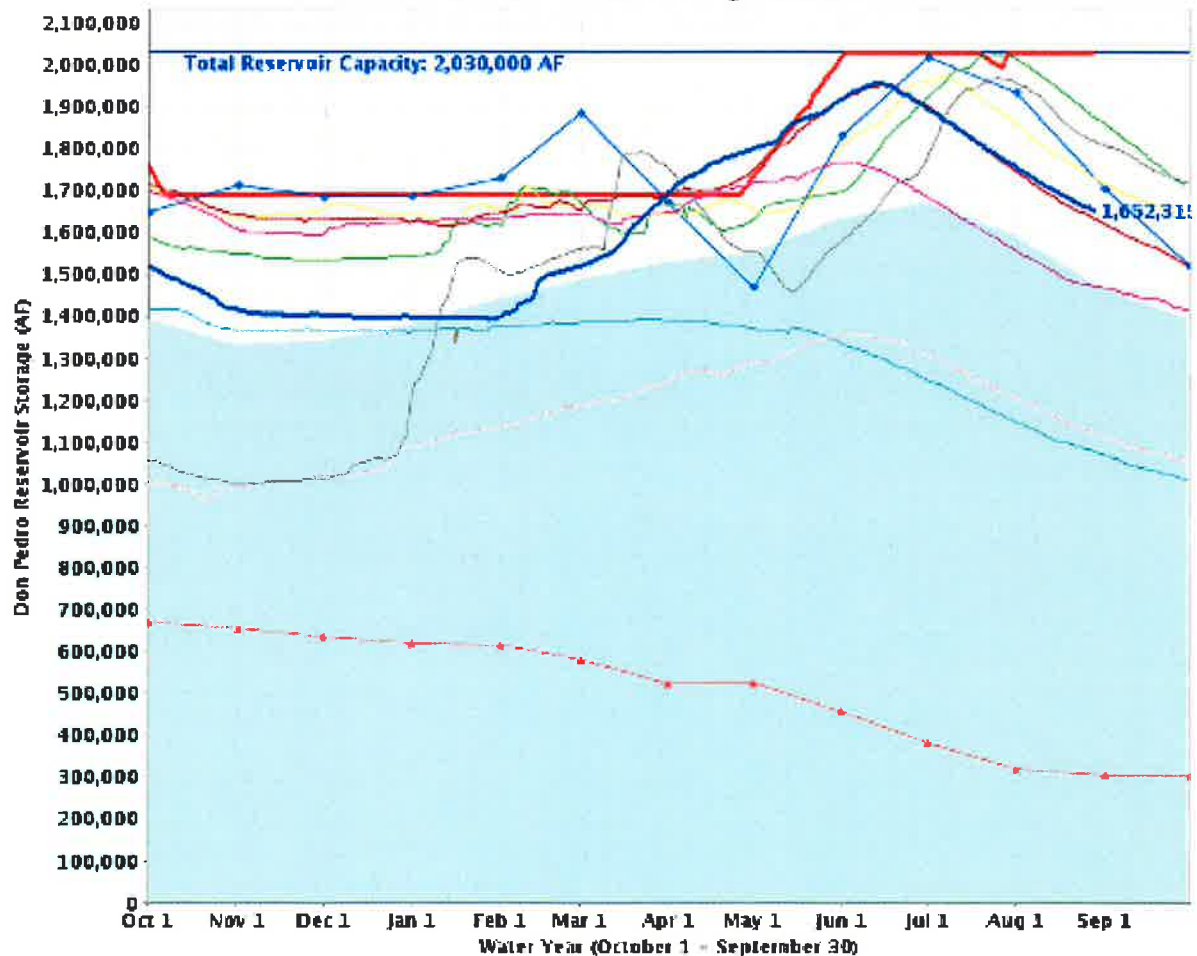
Change Date: 01-Sep-2025

Don Pedro Storage Level Graph: Choose water years to plot:

- 2019-2020
- 2020-2021
- 2021-2022
- 2022-2023
- 2023-2024
- 2024-2025(current)

(ctrl+click for multiple selections)

Don Pedro Reservoir Storage Levels



Historical Average — Total Reservoir Capacity — TOC — 1976-1977 (dry) — 1982-1983 (wet) — 1997-1998
 1998-1999 — 2019-2020 — 2020-2021 — 2021-2022 — 2022-2023 — 2023-2024 — 2024-2025(current)

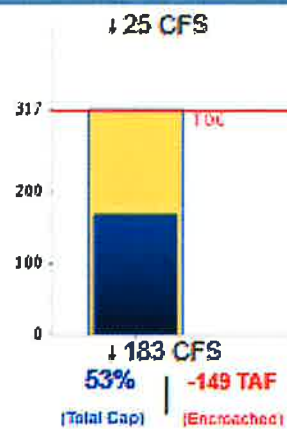
EXHIBIT K

New Hogan - Top of Conservation Conditions, September 01, 2025



New Hogan Lake

Major Reservoir TOC Current Conditions Graphs



Data as of Midnight: September 01, 2025

- Storage: 168,003 AF
- Reservoir Elevation: 671.65 FT
- 53% of Total Capacity
- -149 TAF Encroached For This Date
- Total Capacity: 317,000 AF
- Avg. Stor. September 01: 132,638 AF
- TOC Stor. 317,100 AF
- Daily Inflow: 25 CFS
- Daily Outflow: 183 CFS

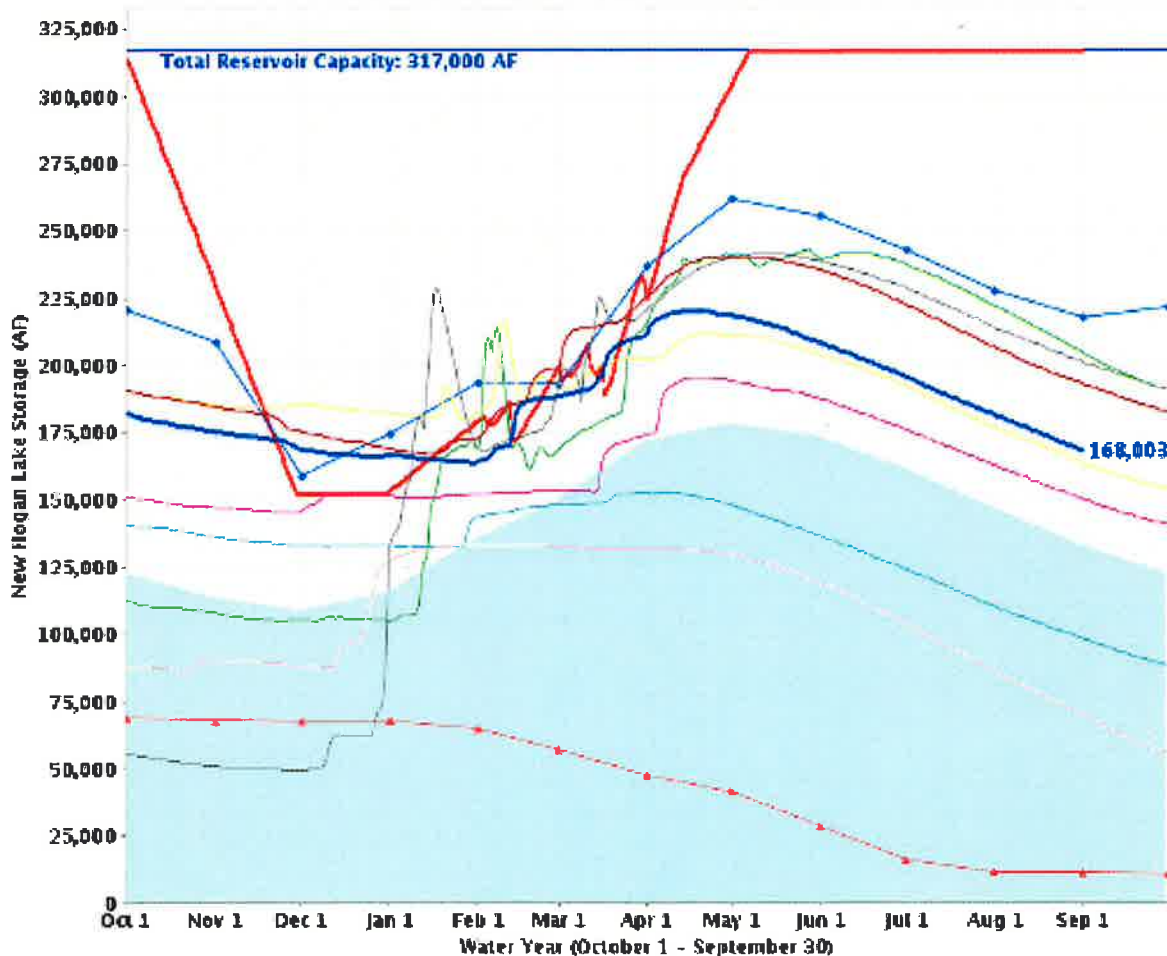
Change Date: ☐ 01-Sep-2025

New Hogan Storage Level Graph: Choose water years to plot:

- 2019-2020
- 2020-2021
- 2021-2022
- 2022-2023
- 2023-2024
- 2024-2025(current)

(ctrl+click for multiple selections)

New Hogan Lake Storage Levels



Historical Average — Total Reservoir Capacity — TOC — 1976-1977 (dry) — 1982-1983 (wet) — 1997-1998 — 1998-1999 — 2019-2020 — 2020-2021 — 2021-2022 — 2022-2023 — 2023-2024 — 2024-2025(current)

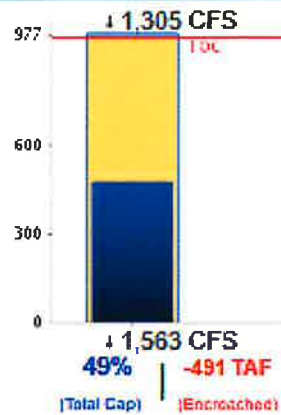
EXHIBIT L

Folsom - Top of Conservation Conditions, September 01, 2025



Folsom Lake

Major Reservoir TOC Current Conditions
Grooms



Data as of Midnight: September 01, 2025

- Storage: 474,872 AF
- Reservoir Elevation: 413.31 FT
- 49% of Total Capacity
- -491 TAF Encroached For This Date
- Total Capacity: 977,000 AF
- Avg. Stor. September 01: 539,988 AF
- TOC Stor. 968,823 AF
- Daily Inflow: 1,305 CFS
- Daily Outflow: 1,563 CFS

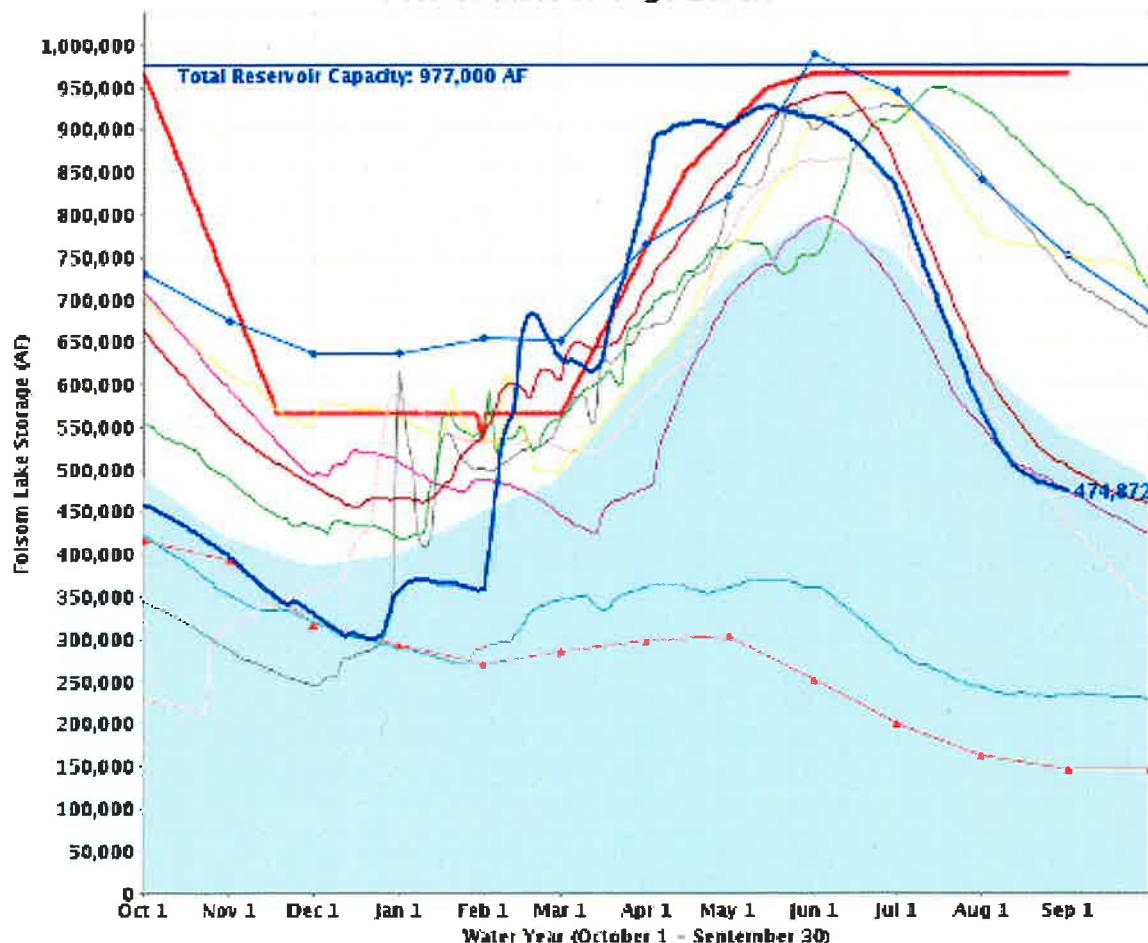
Change Date: 01-Sep-2025

Folsom Storage Level Graph: Choose water years to plot:

- 1976-1977 (dry)
- 1977-1978
- 1982-1983 (wet)
- 1988-1989
- 1989-1990
- 1990-1991

(ctrl+click for multiple selections)

Folsom Lake Storage Levels



Historical Average — Total Reservoir Capacity — TOC — 1976-1977 (dry) — 1982-1983 (wet) — 1997-1998
1998-1999 — 2019-2020 — 2020-2021 — 2021-2022 — 2022-2023 — 2023-2024 — 2024-2025 (current)

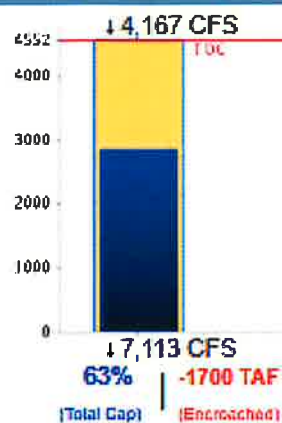
EXHIBIT M

Shasta - Top of Conservation Conditions, September 01, 2025



Lake Shasta

Major Reservoir TOC Current Conditions
Graphs



Data as of Midnight: August 31, 2025

- Storage: 2,845,541 AF
- Reservoir Elevation: 1,000.78 FT
- 63% of Total Capacity
- -1700 TAF Encroached For This Date
- Total Capacity: 4,552,000 AF
- Avg. Stor. September 01: 2,733,701 AF
- TOC Stor. 4,552,100 AF
- Daily Inflow: 4,167 CFS
- Daily Outflow: 7,113 CFS

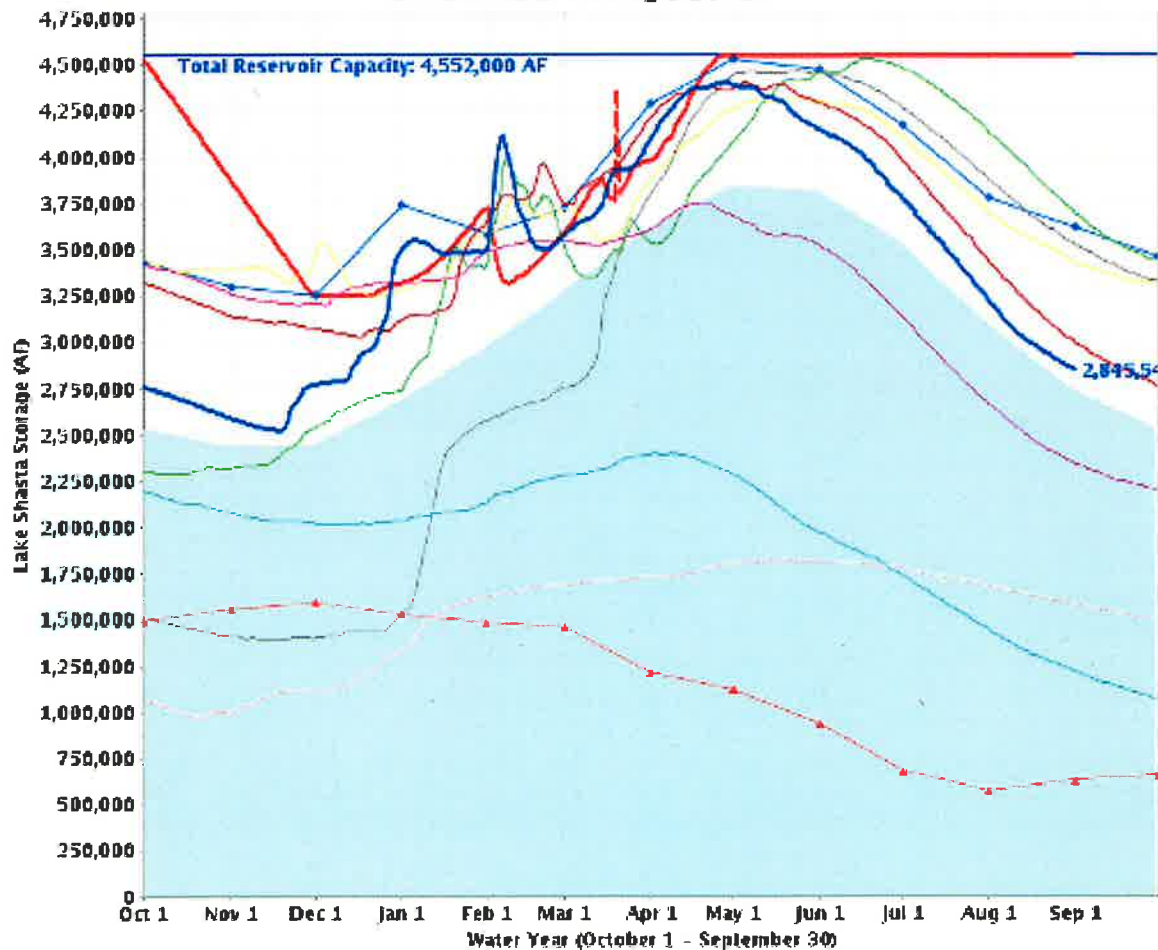
Change Date: ☐ 01-Sep-2025

Shasta Storage Level Graph: Choose water years to plot:

- 1976-1977 (dry)
- 1977-1978
- 1982-1983 (wet)
- 1988-1989
- 1989-1990
- 1990-1991

(ctrl+click for multiple selections)

Lake Shasta Storage Levels



Historical Average — Total Reservoir Capacity — TOC — 1976-1977 (dry) — 1982-1983 (wet) — 1997-1998
1998-1999 — 2019-2020 — 2020-2021 — 2021-2022 — 2022-2023 — 2023-2024 — 2024-2025 (current)

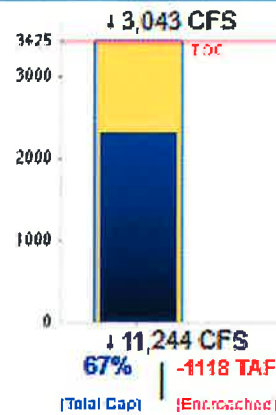
EXHIBIT N

Oroville - Top of Conservation Conditions, September 01, 2025



Lake Oroville

Major Reservoir TOC Current Conditions
Graphs



Data as of Midnight: September 01, 2025

- Storage: 2,306,301 AF
- Reservoir Elevation: 817.84 FT
- 67% of Total Capacity
- -1118 TAF Encroached For This Date
- Total Capacity: 3,424,753 AF
- Avg. Stor. September 01: 2,059,257 AF
- TOC Stor. 3,425,000 AF
- Daily Inflow: 3,043 CFS
- Daily Outflow: 11,244 CFS

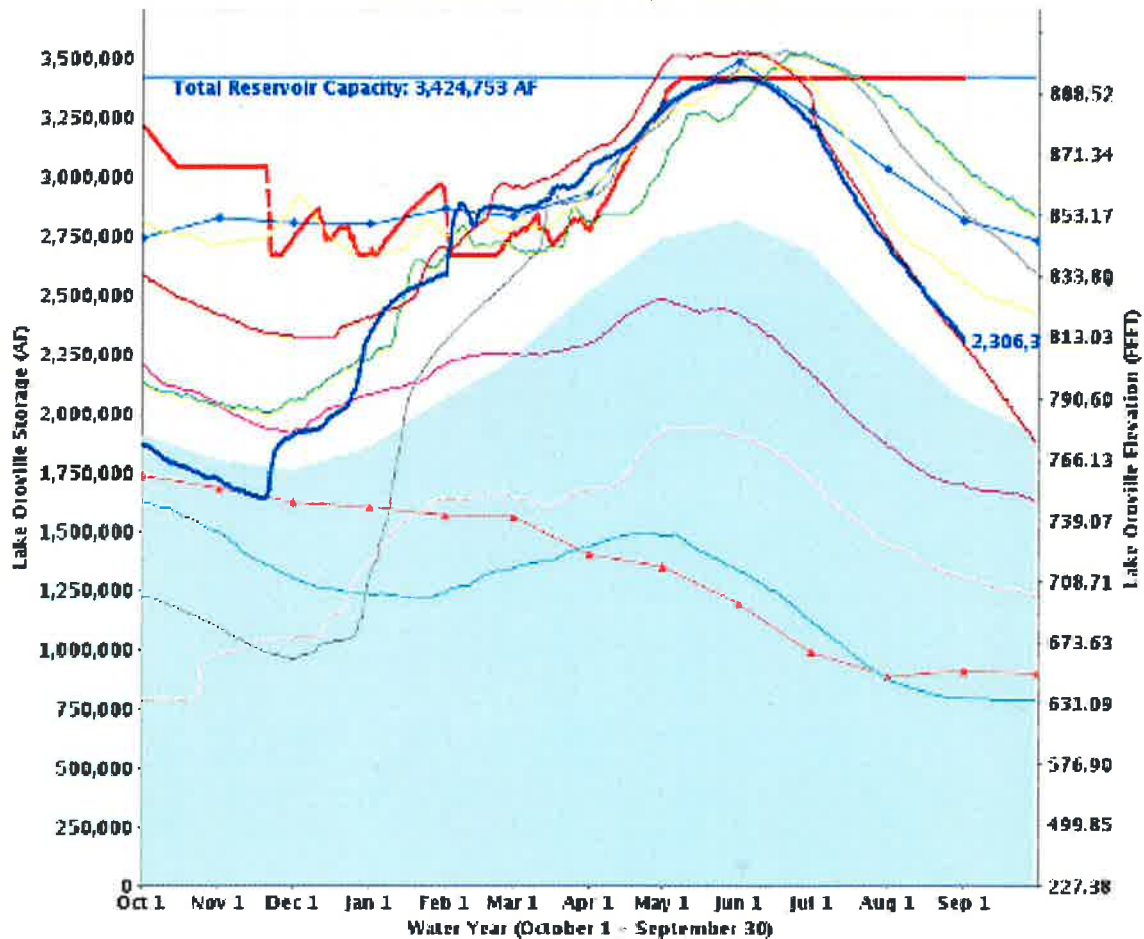
Change Date: 01-Sep-2025

Oroville Storage Level Graph: Choose water years to plot:

- 2019-2020
- 2020-2021
- 2021-2022
- 2022-2023
- 2023-2024
- 2024-2025(current)

(click for multiple selections)

Lake Oroville Storage Levels



- Historical Average
- Total Reservoir Capacity
- TOC
- 1976-1977 (dry)
- 1982-1983 (wet)
- 1997-1998
- 1998-1999
- 2019-2020
- 2020-2021
- 2021-2022
- 2022-2023
- 2023-2024
- 2024-2025(current)