

**RECLAMATION DISTRICT NO. 17
MOSSDALE TRACT
BOARD OF TRUSTEES MEETING
TUESDAY, OCTOBER 14, 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. DWR claimed in 9/25/25 meeting that payment should arrive in 3-4 weeks (mid-late October)
- 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 repairs and automatic valve installation complete.
 - b. Replanting plan completed and awaiting planting quote

EXHIBIT A – Habitat Mitigation Area Photos

II. DISTRICT PLAN REVIEW

- A. Manteca Zone 36/Zone 39 Storm Drain Project
 - a. RD17 met with City of Manteca to review the City's request to initiate the SD Easement acquisition process.
 - b. RD17 requested information on the abandonment plans of the surplus OLWD ponds located at the levee toe.
 - c. RD17 requested information on the proposed levee raising footprint in the SJAFCA/USACE short-term (25-yr) and long-term (50-yr) climate change project.
 - d. SJAFCA plans to build to the short-term (25-yr) level of climate change but acquire ROW for the entire long-term (50-yr) level, impacting over 50% of final unfilled pond.
 - e. RD17 recommends the City backfill all four ponds and transfer fee title for the ponds to RD17.

EXHIBIT B – OLWD Pond Abandonment Plans

EXHIBIT C – SJAFCA/USACE Climate Change Levee Raising Exhibit

- B. Dryland Levee – Seepage Berm at Arbor Bend (Cerri) Development
 - a. Construction completed and the Berm has been certified.

III. DISTRICT MAINTENANCE

- A. Security Hardening – EcoBlock installation complete across HWY-5 tunnel entrance and southern UPRR crossing.
- B. Rodent Abatement
 - a. Lemhi Land and Cattle continued rodent hole grouting program.
 - b. Ag Wildlife Management (AWM) continued rodent abatement program.

EXHIBIT D – Routine Maintenance Photos

- C. Annual Maintenance Bid Project for Vegetation Management, Erosion Repairs, Debris Removal, and All-Weather Road Repairs
 - a. Robert Burns Construction commenced work on 10/6/25.

EXHIBIT E – Annual Maintenance Bid Project Photos

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 F: Delta Hydrology Conditions San Joaquin River Flow in cfs at Vernalis for September 2025.

EXHIBIT G: CDEC San Joaquin River near Mossdale Stage Guidance plot dated October 7, 2025.

EXHIBIT H: CDEC Daily Reservoir Storage Summary compared to historical averages, and Top of Conservation limits. October 7, 2025.

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

EXHIBIT J: CDEC New Melones Reservoir Conditions dated October 7, 2025.

EXHIBIT K: CDEC New Don Pedro Reservoirs Conditions dated October 7, 2025, 2025.

EXHIBIT L: CDEC New Hogan Reservoirs Conditions dated October 7, 2025.

EXHIBIT M: CDEC Folsom Reservoir Conditions dated October 7, 2025.

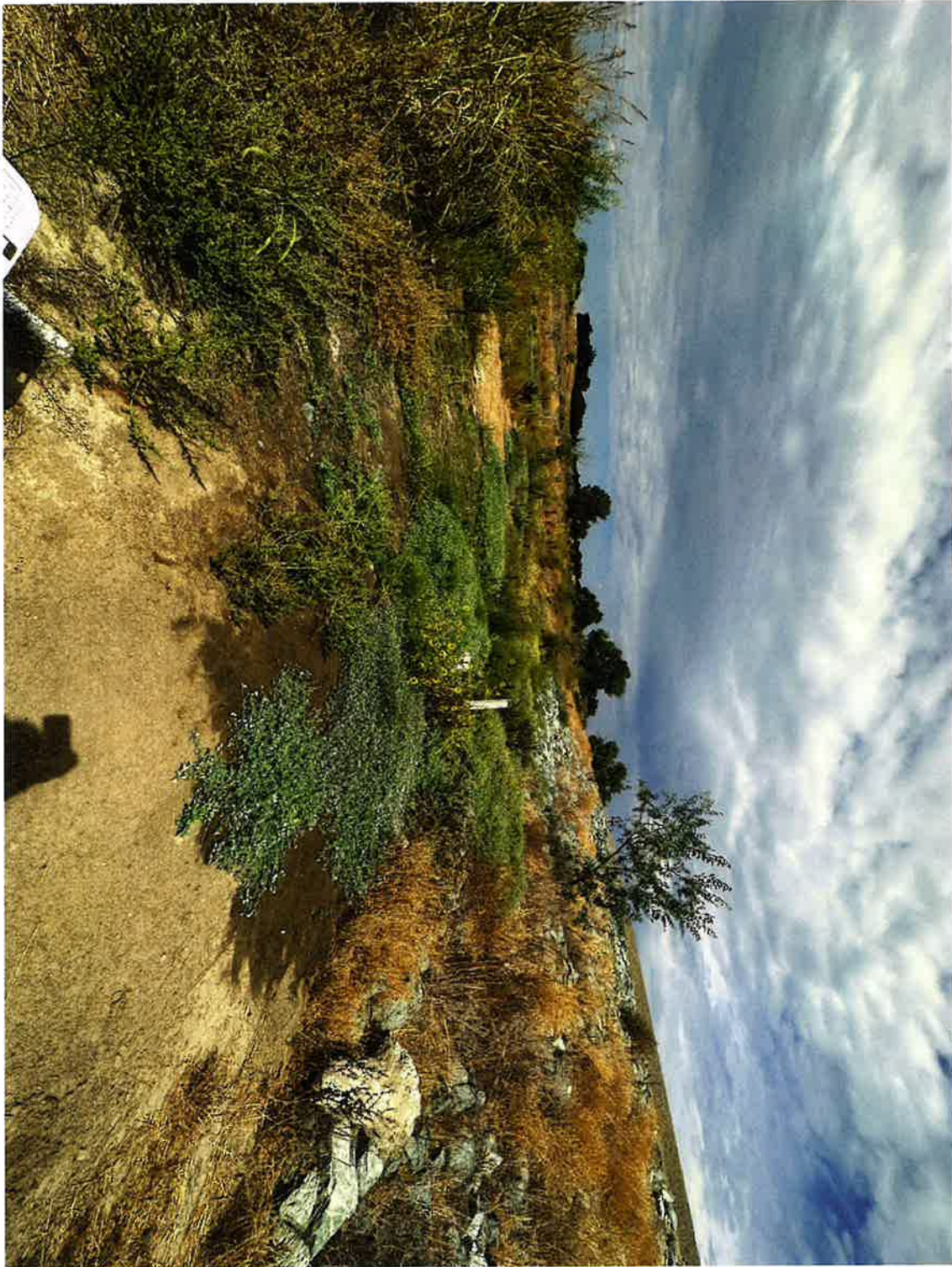
EXHIBIT N: CDEC Lake Shasta Conditions dated October 7, 2025.

EXHIBIT O: CDEC Lake Oroville Conditions dated October 7, 2025.

EXHIBIT A



New automated water valve at the habitat mitigation area.



Continued vegetation growth along established planting/irrigation lines. Habitat mitigation site facing SW.

EXHIBIT B

\\DEWBERRY\DEWBERRY\LOCAL\OFFICES\MANTECA\PROJECTS\50128948 - ZONE 36-39 STORM DRAIN - CI MANTECA\400 PROJECT DESIGN FILES\435 WATER\PLANS\COM-23639P-DEMO--D3.02 DEMOLITION PLAN

SAN JOAQUIN RIVER

RD-17 LEVEE

B
D3.05

PLAN

NOTES:

1. CONTRACTOR OPERATIONS SHALL NOT INTERRUPT OLWD WASTEWATER SYSTEM OPERATION INCLUDING LIFT STATION NO. 3, LIFT STATION NO. 4, AND EMERGENCY RETURN PUMP STATION EXCEPT WHEN APPROVED BY OLWD 7 DAYS IN ADVANCE OF INTERRUPTION.
2. THE FOLLOWING OLWD EXISTING FACILITIES/UTILITY SYSTEMS SHALL REMAIN OPERATIONAL THROUGHOUT CONSTRUCTION:
 - LIFT STATION NO. 3 & 4
 - SSFM FROM LIFT STATION NO. 2, 3, 4
 - UNDERGROUND ELECTRICAL/FIBER OPTIC AND INSTRUMENTATION CONDUITS
 - NON-POTABLE WATER SYSTEM
 - ELECTRICAL SYSTEM (PG&E TRANSFORMER, MCC, STANDBY GENERATOR)
 - OLWD WWTP TRAILER
 - OLWD COMMUNICATIONS ANTENNA
3. CONTRACTOR SHALL PROTECT OLWD WWTP EXISTING UNDERGROUND UTILITIES DURING CONSTRUCTION.
4. PRIOR TO SITE DEMOLITION, CONTRACTOR SHALL EXTEND THE EXISTING NPW NORTH OF WWTP EMERGENCY POND AND CONNECT TO NPW NORTH OF LIFT STATION NO. 4.
5. CONTRACTOR IS RESPONSIBLE FOR REMOVING ANY RESIDUALS FROM THE FLOW EQUALIZATION BASIN, SLUDGE POND, AND SBR POND. CONTRACTOR IS RESPONSIBLE FOR TRANSPORT OFFSITE OF RESIDUALS AND DISPOSAL AT AN APPROVED SITE.

UTILITIES LEGEND:

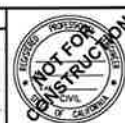
12"W	12-INCH WATER MAIN
NPW	NON-POTABLE WATER
SD (A)	ABANDONED STORM DRAIN
2"SD	2-INCH STORM DRAIN
SS	SANITARY SEWER
SSFM	SANITARY SEWER FORCE MAIN
OPP	PUMP STATION OVERFLOW PIPE
8"SS	8-INCH GRAVITY SANITARY SEWER
UE	UNDERGROUND ELECTRIC
FO	FIBER OPTIC

LEGEND:

- UNDERGROUND UTILITIES TO BE REMOVED
- STRUCTURES/BASINS TO BE DECOMMISSIONED/DEMOLISHED AND REMOVED PRIOR TO THE CONSTRUCTION OF OUTFALL AND SDFM
- OLWD LIFT STATION NO. 3
- OLWD LIFT STATION NO. 4
- WWTP EMERGENCY POND
- WWTP FILTER FLOW EQUALIZATION BASIN
- WWTP SLUDGE POND
- WWTP SBR POND
- WWTP EMERGENCY RETURN PUMP STATION
- WWTP FILTER PUMP STATION
- WWTP EFFLUENT & BACKWASH PUMP STATION
- WWTP PRESSURE FILTER
- WWTP EMERGENCY GENERATOR
- WWTP MOTOR CONTROL CENTER/PG&E METER
- PG&E VAULT - TO BE REMOVED
- MONITORING WELL (TO BE PROTECTED DURING CONSTRUCTION)

RD-17 COORDINATION
SUBMITTAL

REV.	DATE	DESCRIPTION	CKD.	RV'D	RV'D	APP.



WARNING
0 1/2 1
IF THIS BAR DOES
NOT MEASURE 1"
THEN DRAWING IS
NOT TO SCALE.

DATE: 02/06/24
DRAWN: DSR/KT
DESIGN: KT
CHECKED: DR
APPROVED: DR
SCALE: AS SHOWN

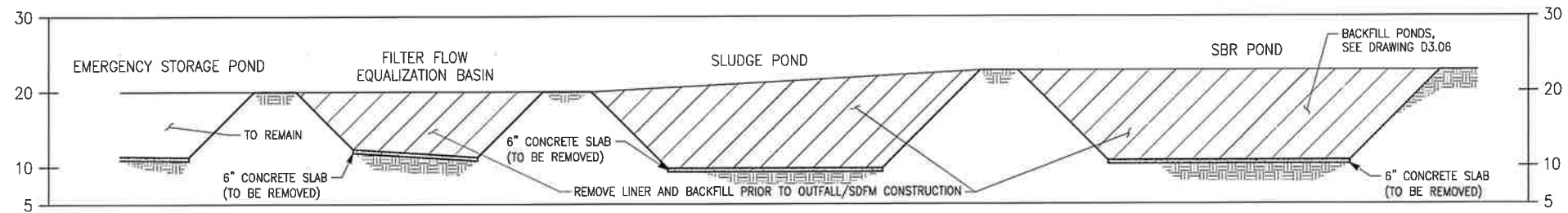
Dewberry | drake haglan
903 West Center Street, Suite 1
Manteca, CA 95337



CITY OF MANTECA
1101 WEST CENTER ST.
MANTECA, CA 95337
HTTPS://WWW.CI.MANTECA.CA.US

STORM DRAIN ZONE 36 & 39 IMPROVEMENTS PROJECT
OAKWOOD LAKE WATER DISTRICT WWTP
DEMOLITION PLAN

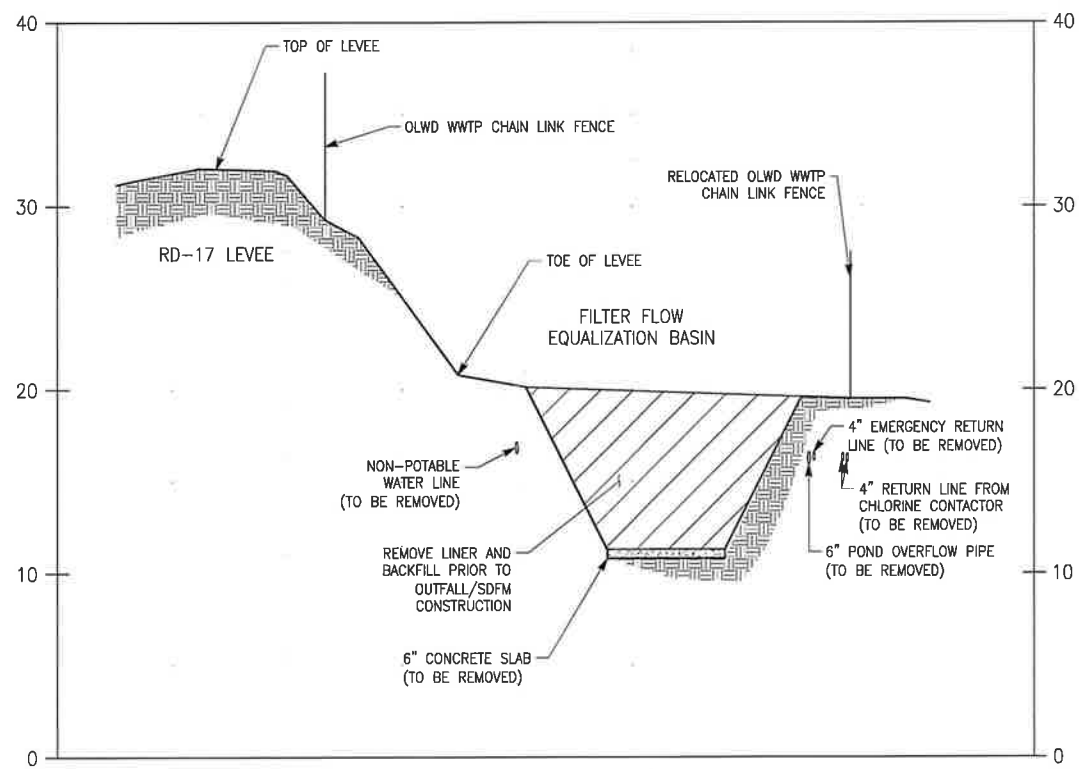
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OF 129
DRAWING NO.
D3.02



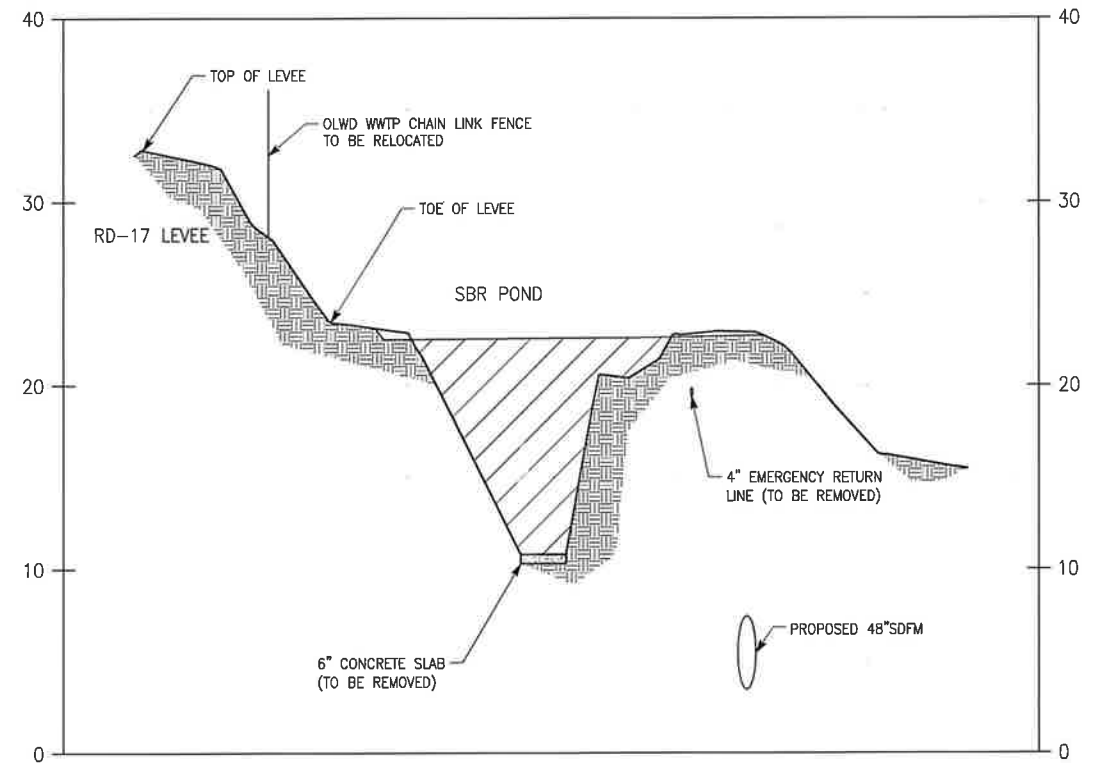
SECTION A
SCALE: 1" = 20' D3.06

NOTES:

1. FOR POND PIPING DEMOLITION, SEE DRAWING D3.02.



SECTION B
SCALE: 1" = 20' D3.06



SECTION C
SCALE: 1" = 20' D3.06

RD-17 COORDINATION
SUBMITTAL

REV.	DATE	DESCRIPTION	CKD.	RV'D	RV'D	APP.



WARNING
0 1/2 1
IF THIS BAR DOES
NOT MEASURE 1"
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DATE: 02/06/24
DRAWN: DSR/KT
DESIGN: KT
CHECKED: DR
APPROVED: DR
SCALE: AS SHOWN

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STORM DRAIN ZONE 36 & 39 IMPROVEMENTS PROJECT

OAKWOOD LAKE WATER DISTRICT WWTP
DEMOLITION & POND RE-GRADING

SHEET 25
OF 129
DRAWING NO.
D3.05

EXHIBIT C

FILE SPEC: P:\2255_Latrop_Monteco_ULDC Evaluation\0060_UFRS_Support\08_Civil\400_Plans\020_CAD_Exhibits\Exh_Sewer District Cross Sections.dwg
PLOT DATE: Sep 26, 2025 - 8:30am



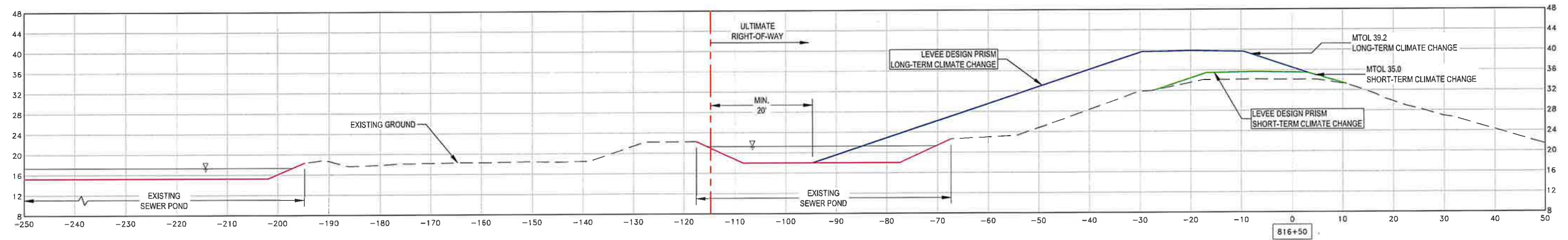
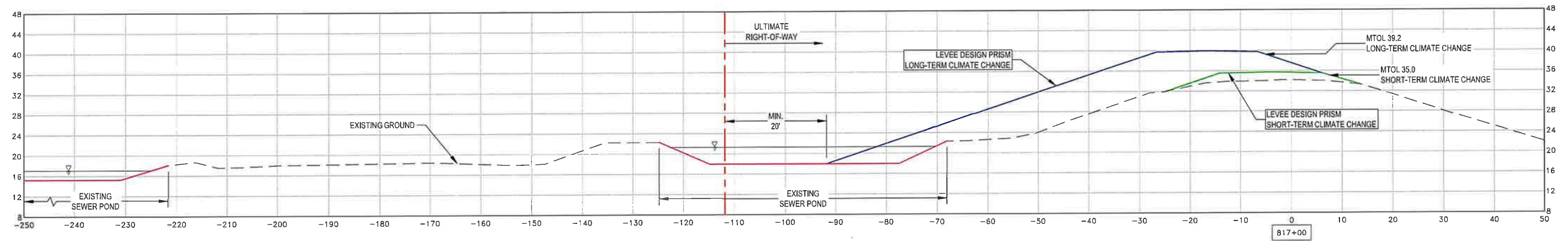
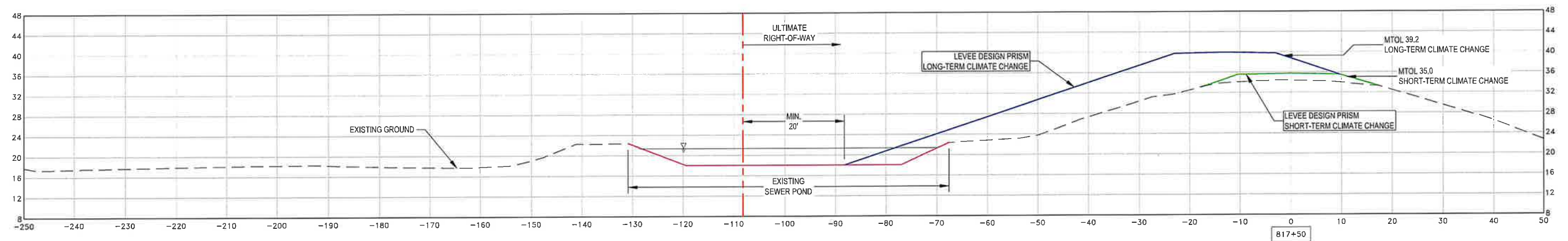
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West Sacramento, CA 95691
916-403-5900

RECLAMATION DISTRICT NO. 17
OAKWOOD LAKE WATER DISTRICT
EVALUATION OF EXISTING SEWER PONDS
PLAN VIEW

DRAWING SCALE
1" = 50'
ORIGINAL DRAWING SCALE
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PLOT DATE: Sep 26, 2025 - 8:31am



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916-403-5900

RECLAMATION DISTRICT NO. 17
OAKWOOD LAKE WATER DISTRICT
EVALUATION OF EXISTING SEWER PONDS
CROSS SECTIONS

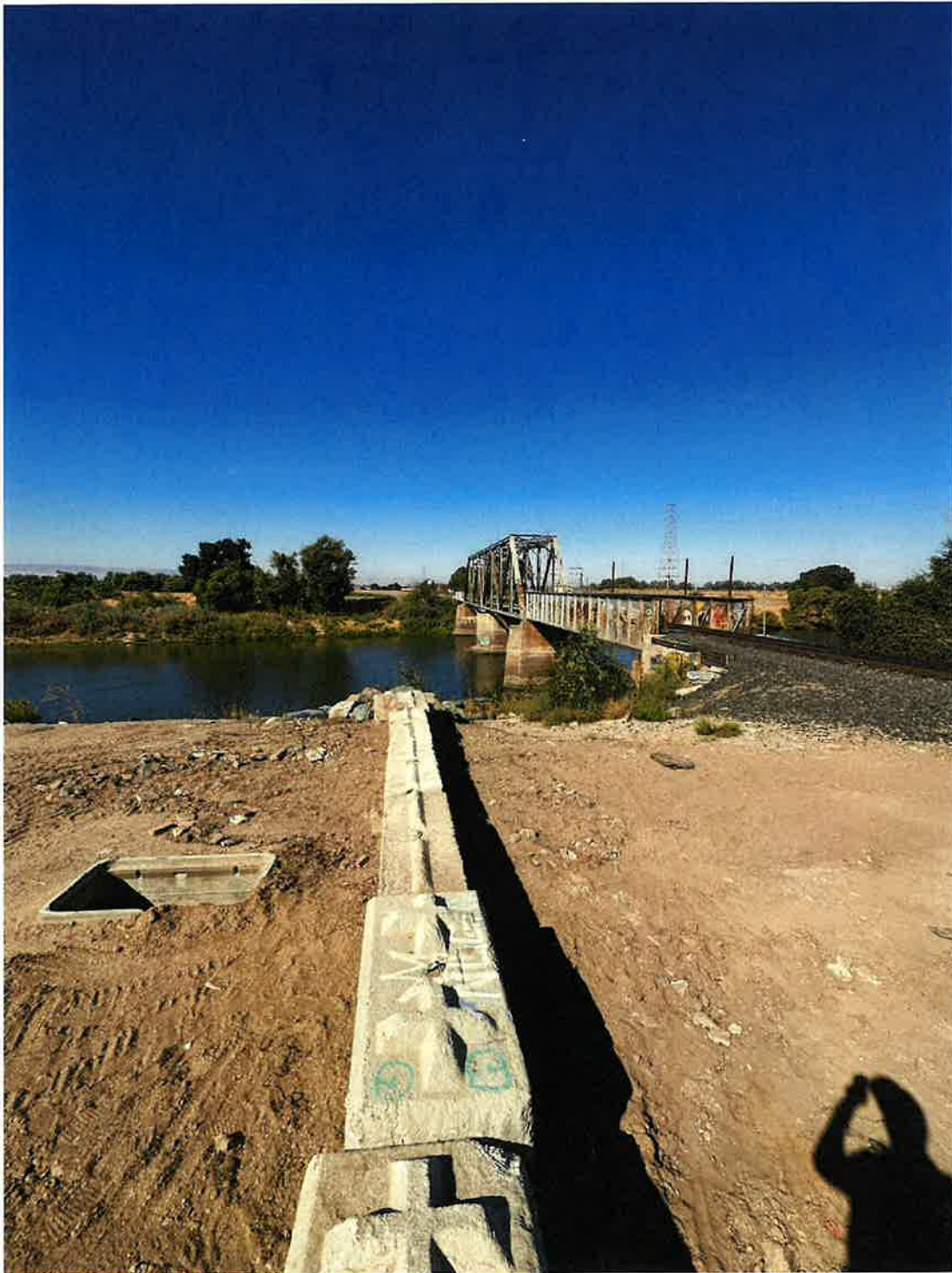
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EXHIBIT NO.
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2

EXHIBIT D



EcoBlocks at the south end of the tunnel at Sta 770+50 - No signs of intrusion or intrusion attempts since the installation of the blocks.



EcoBlock wall near Sta 800+00 - No signs of motorcycle traffic since the installation of the blocks.



Additional EcoBlocks were staged on the landside slope at Sta 800 to be used at the districts' discretion.



Grouting of rodent near the habitat mitigation area.



No signs of intrusion since the installation of the Eco blocks at both ends of the tunnel, near Sta 770+50.



Sta 945+00 - Damaged gate chain, to be repaired.

EXHIBIT E







EXHIBIT F

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
09/08/2025	18,727	369	266	693	0.00	7,166	4,202	151	52	39
09/09/2025	18,369	356	261	675	0.00	7,164	4,206	149	63	47
09/10/2025	18,428	355	249	659	0.00	7,171	4,212	117	56	66
09/11/2025	18,479	341	258	715	0.00	7,178	4,222	118	42	62
09/12/2025	18,128	340	271	748	0.00	7,171	4,225	118	51	54
09/13/2025	18,327	322	270	800	0.00	7,170	4,227	161	42	43
09/14/2025	18,498	316	268	899	0.00	7,167	4,251	183	39	40
09/15/2025	18,503	354	264	965	0.00	7,157	4,243	182	49	41
09/16/2025	17,908	353	261	884	0.00	7,165	4,252	183	52	49
09/17/2025	17,341	364	269	854	0.00	7,173	4,259	183	36	56
09/18/2025	16,527	387	283	826	0.00	7,177	4,249	169e	34	65
09/19/2025	16,754	389	270	827	0.00	7,175	4,237	130	37	63
09/20/2025	16,932	378	254	850	0.00	7,176	4,224	114	34	49
09/21/2025	16,647	348	247	923	0.00	7,173	4,206	117	36	35
09/22/2025	16,910	342	246	956	0.00	7,179	4,203	112	35	41
09/23/2025	16,940	346	243	826	0.00	7,176	4,208	120	34	45
09/24/2025	17,581	344	243	710	0.00	7,176	4,216	72	55	33
09/25/2025	17,880	352	242	670	0.12	7,176	4,226	74	57	23
09/26/2025	18,362	337	242	687	0.00	7,164	4,248	93	87	26
09/27/2025	18,159	300	229	733	0.00	7,160	4,254	173	68	22
09/28/2025	19,360e	289	225	784	0.00	7,178	4,231	164	49	29
09/29/2025	19,224e	296e	234	780e	0.00	7,170	4,195	177e	48	32
09/30/2025	19,472e	297e	252	731e	0.00	7,171	4,263	185	49	33
10/01/2025	19,165	283e	385	721	0.00	6,673	4,314	195	43	38
10/02/2025	18,611	271	504	745	0.76	6,673	4,296	181	46	40
10/03/2025	19,032	272	487	862	0.00	6,672	4,247	167	46	18
10/04/2025	19,251	243	503	1,027	0.00	6,680	4,226	154	43	15
10/05/2025	19,324	236	475	1,196	0.00	6,672	4,155	143	40	10
10/06/2025	19,068	235	475	1,312	0.00	2,993	2,681	145e	47	15
10/07/2025	18,464	254	765	1,314	0.00	2,998	2,581	139	46	22

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
09/08/2025	7,095	2,900	10,840	-4,929	5,651	57.1%	57.9%	b
09/09/2025	7,095	2,900	10,707	-4,820	5,621	56.8%	57.7%	b
09/10/2025	7,095	2,850	10,441	-4,912	5,270	56.8%	57.5%	b
09/11/2025	7,095	2,800	10,496	-4,911	5,343	57.2%	57.4%	b
09/12/2025	7,095	2,750	10,532	-4,802	5,483	57.5%	57.3%	b
09/13/2025	7,095	2,700	10,297	-4,883	5,180	57.7%	57.4%	b
09/14/2025	7,095	2,650	10,433	-4,785	5,420	57.8%	57.3%	b
09/15/2025	7,095	2,600	10,562	-4,587	5,740	57.6%	57.2%	b
09/16/2025	7,095	2,600	10,618	-4,501	5,882	57.0%	57.2%	b
09/17/2025	7,095	2,550	10,196	-4,765	5,213	57.3%	57.3%	b
09/18/2025	7,470	2,500	9,820	-4,893	4,715	58.5%	57.6%	b
09/19/2025	7,470	2,450	9,282	-5,063	4,006	60.6%	58.0%	b
09/20/2025	7,095	2,450	9,458	-4,962	4,290	61.8%	58.3%	b
09/21/2025	7,095	2,400	9,573	-4,899	4,466	62.3%	58.5%	b
09/22/2025	7,095	2,350	9,355	-4,875	4,278	62.1%	58.9%	b
09/23/2025	7,098	2,350	9,549	-4,740	4,611	61.8%	59.3%	b
09/24/2025	6,851	2,300	9,575	-4,835	4,519	61.9%	59.6%	b
09/25/2025	6,860	2,250	10,040	-4,754	5,068	61.2%	59.8%	b
09/26/2025	7,095	2,250	10,465	-4,256	6,013	60.5%	60.1%	b
09/27/2025	7,095	2,200	10,791	-4,183	6,431	59.2%	60.1%	b
09/28/2025	7,095	2,200	10,624	-4,157	6,312	58.7%	60.1%	b
09/29/2025	7,095	2,150	11,462	-3,723	7,585	57.1%	59.9%	b
09/30/2025	7,095	2,150	11,387	-3,802	7,433	56.3%	59.8%	b
10/01/2025	6,938	2,150	11,372	-3,762	7,416	54.4%	58.8%	b
10/02/2025	6,719	2,100	11,141	-3,695	7,249	53.8%	57.7%	b
10/03/2025	6,719	2,050	11,965	-822	11,254	53.4%	56.4%	b
10/04/2025	6,719	2,050	12,278	-544	11,850	53.3%	55.8%	b
10/05/2025	6,705	2,000	12,404	-214	12,310	52.8%	55.1%	b
10/06/2025	3,369	2,000	12,462	5,138	17,717	43.5%	45.7%	b
10/07/2025	2,607	1,950	12,280	5,287	17,685	34.8%	36.5%	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 G

SAN JOAQUIN RIVER AT MOSSDALE BRIDGE (MSD)

Elevation: 31' · SAN JOAQUIN RIVER basin · Operator: CA Dept of Water Resources/Div of Integrated Science and Eng

Datum 0 = 0.00'

River Stage Definitions:

Action Monitor 19.5' Minor Flood 28.5' Moderate Flood 32.1' Major Flood 33.1'

Peak Stage of Record 12.0' on MAYD 88

Warning: Levels identified as "guidance" have significant uncertainty

due to future weather and/or reservoir regulation and are provided for planning purposes only.

Be sure to reload this page for up-to-date information. [[<<Previous](#)] Forecast Point [[Next>>](#)]

San Joaquin River System river forecast bulletin.

San Joaquin River - Mossdale (MOSC1) River Forecast Plot

Forecast Posted: 10/08/2025 at 7:28 AM PDT · Graphic Created: 10/08/2025 at 7:42 AM PDT

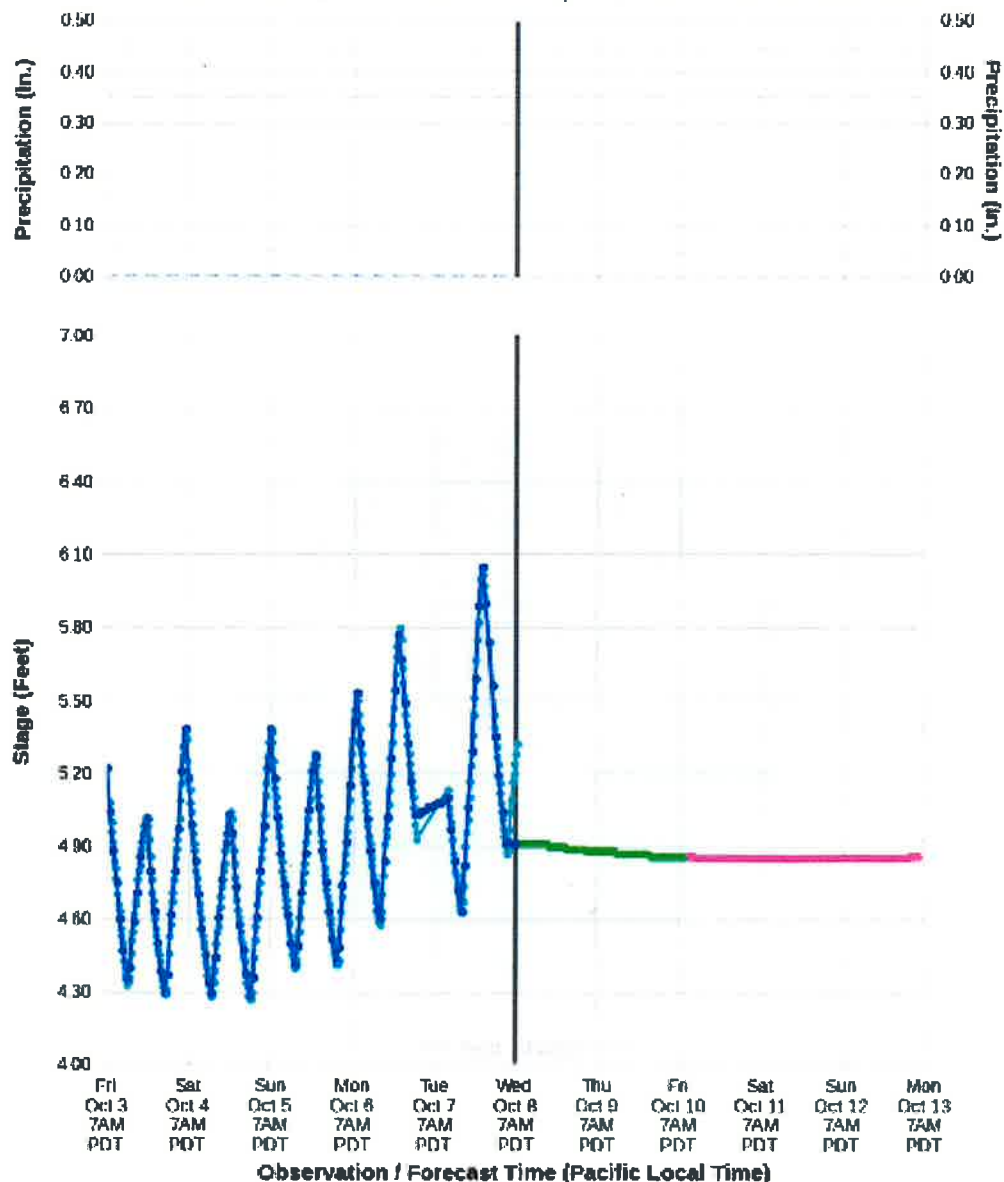
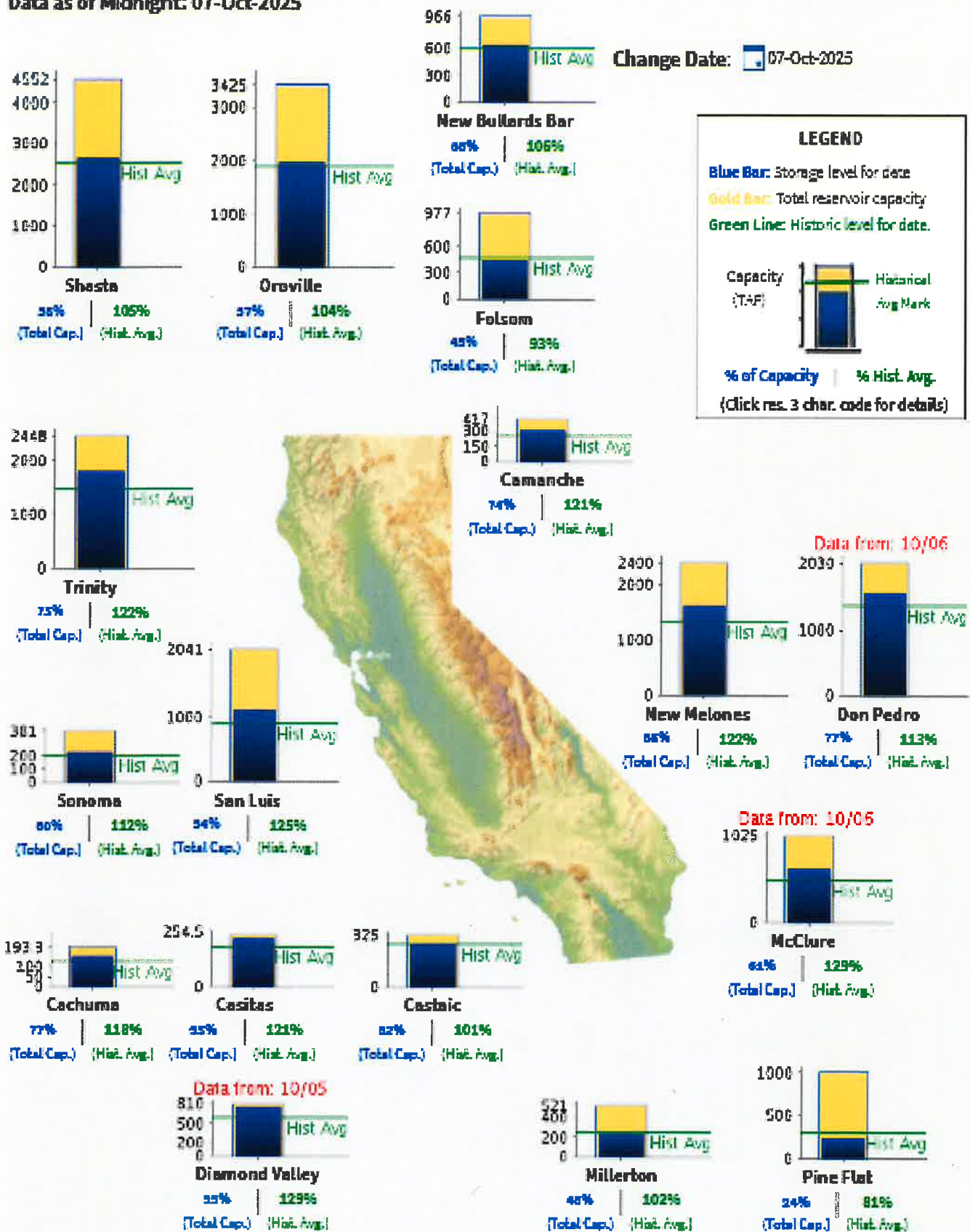


EXHIBIT H

CURRENT CONDITIONS: MAJOR WATER SUPPLY RESERVOIRS:07-OCT-2025

Data as of Midnight: 07-Oct-2025



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

Report Generated: 08-Oct-2025 3:06 PM

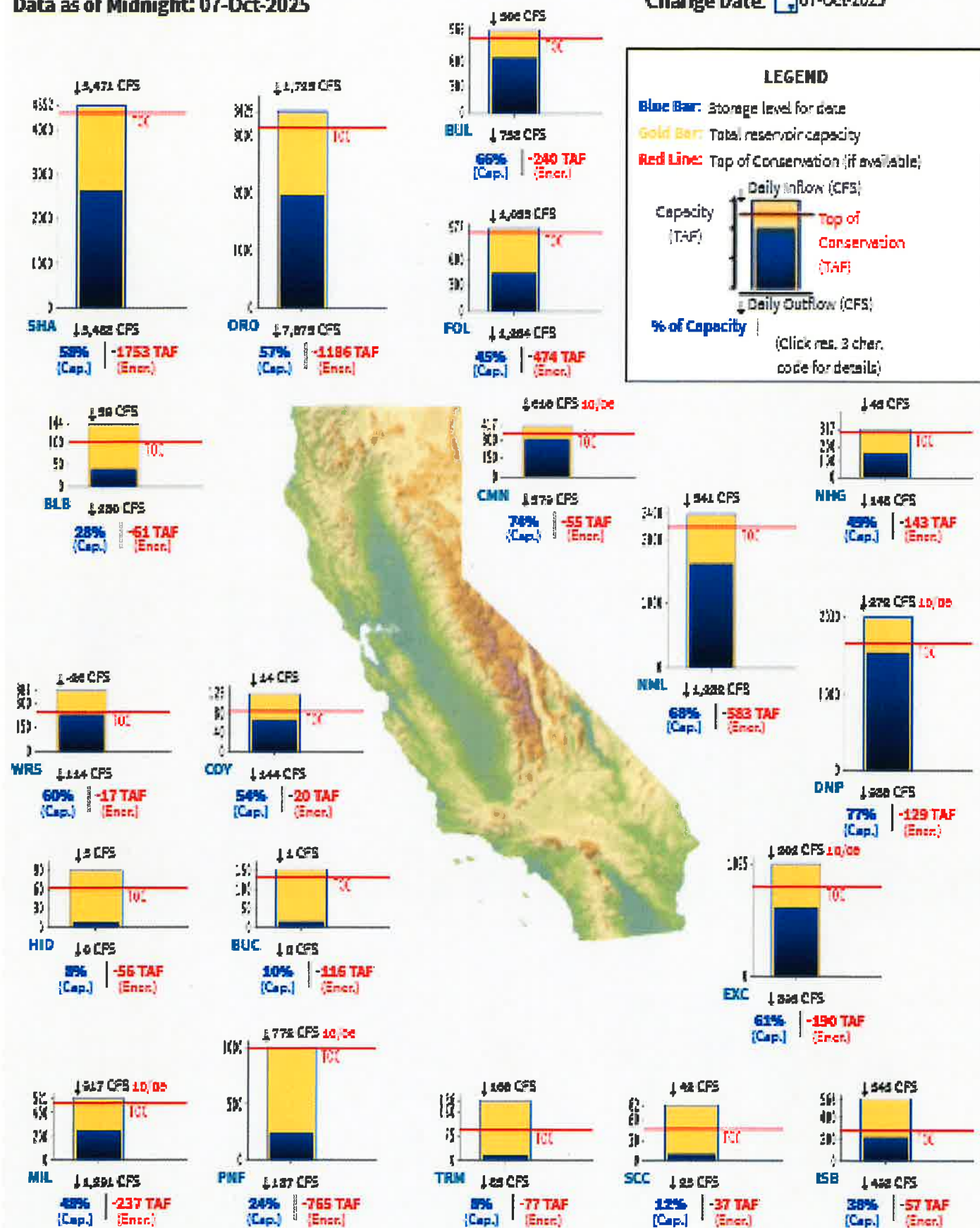
The CSI link has been disabled to zoom in, for the lack of historical data.

TOP OF CONSERVATION CONDITIONS:

CENTRAL VALLEY AND RUSSIAN RIVER FLOOD CONTROL RESERVOIRS: 07-OCT-2025

Data as of Midnight: 07-Oct-2025

Change Date: 07-Oct-2025

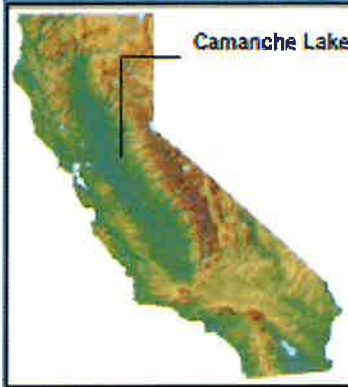


[Click to download printable version of current data.](#)

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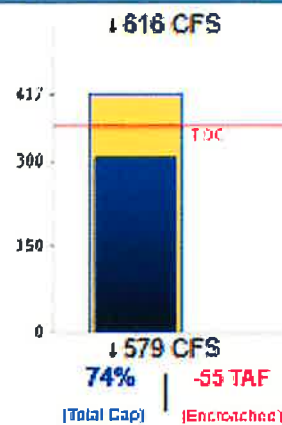
EXHIBIT I

Camanche - Top of Conservation Conditions, October 07, 2025



Camanche Lake

Major Reservoir TOC Current Conditions
Graphs



Data as of Midnight: October 06, 2025

- Storage: 307,250 AF
- Reservoir Elevation: 219.77 FT
- 74% of Total Capacity
- -55 TAF Encroached For This Date
- Total Capacity: 417,120 AF
- Avg. Stor. October 07: 253,868 AF
- TOC Stor. 382,755 AF
- Daily Inflow: 616 CFS
- Daily Outflow: 579 CFS

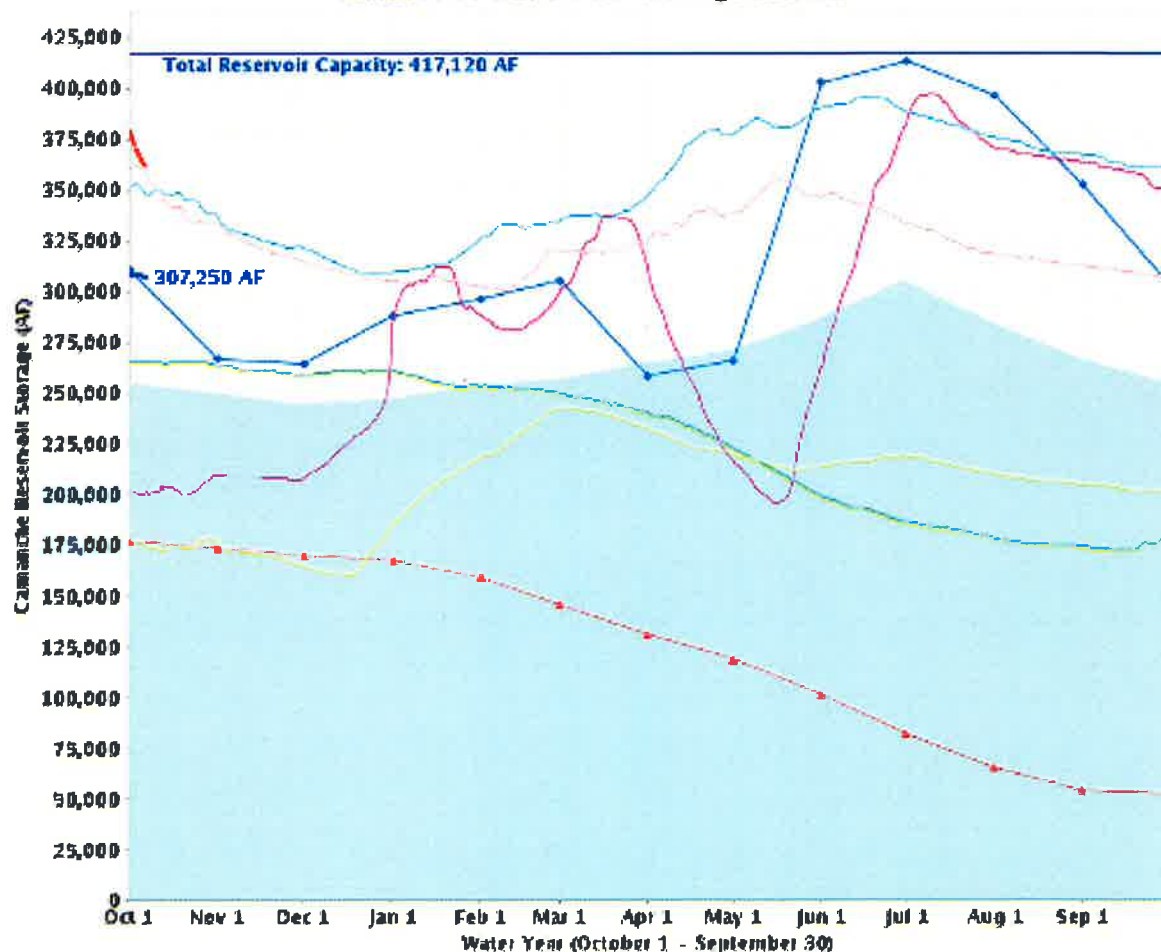
Change Date: ☐ 07-Oct-2025

Camanche Storage Level Graph: Choose water years to plot:

- 2020-2021
- 2021-2022
- 2022-2023
- 2023-2024
- 2024-2025
- 2025-2026(current)

(click for multiple selections)

Camanche Reservoir Storage Levels



Historical Average — Total Reservoir Capacity — TOC — 1976-1977 (dry) — 1982-1983 (wet) — 2020-2021
2021-2022 — 2022-2023 — 2023-2024 — 2024-2025 — 2025-2026(current)

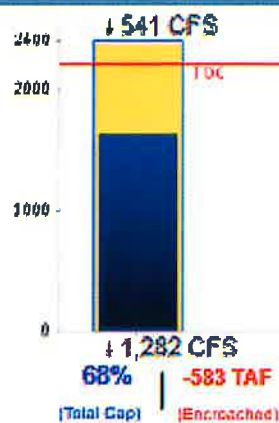
EXHIBIT J

New Melones - Top of Conservation Conditions, October 07, 2025



New Melones Lake

Major Reservoir TOC Current Conditions Graphs



Data as of Midnight: October 07, 2025

- * Storage: 1,621,762 AF
- * Reservoir Elevation: 1,015.91 FT
- * 68% of Total Capacity
- * -583 TAF Encroached For This Date
- * Total Capacity: 2,400,000 AF
- * Avg. Stor. October 07: 1,324,612 AF
- * TOC Stor. 2,204,783 AF
- * Daily Inflow: 541 CFS
- * Daily Outflow: 1,282 CFS

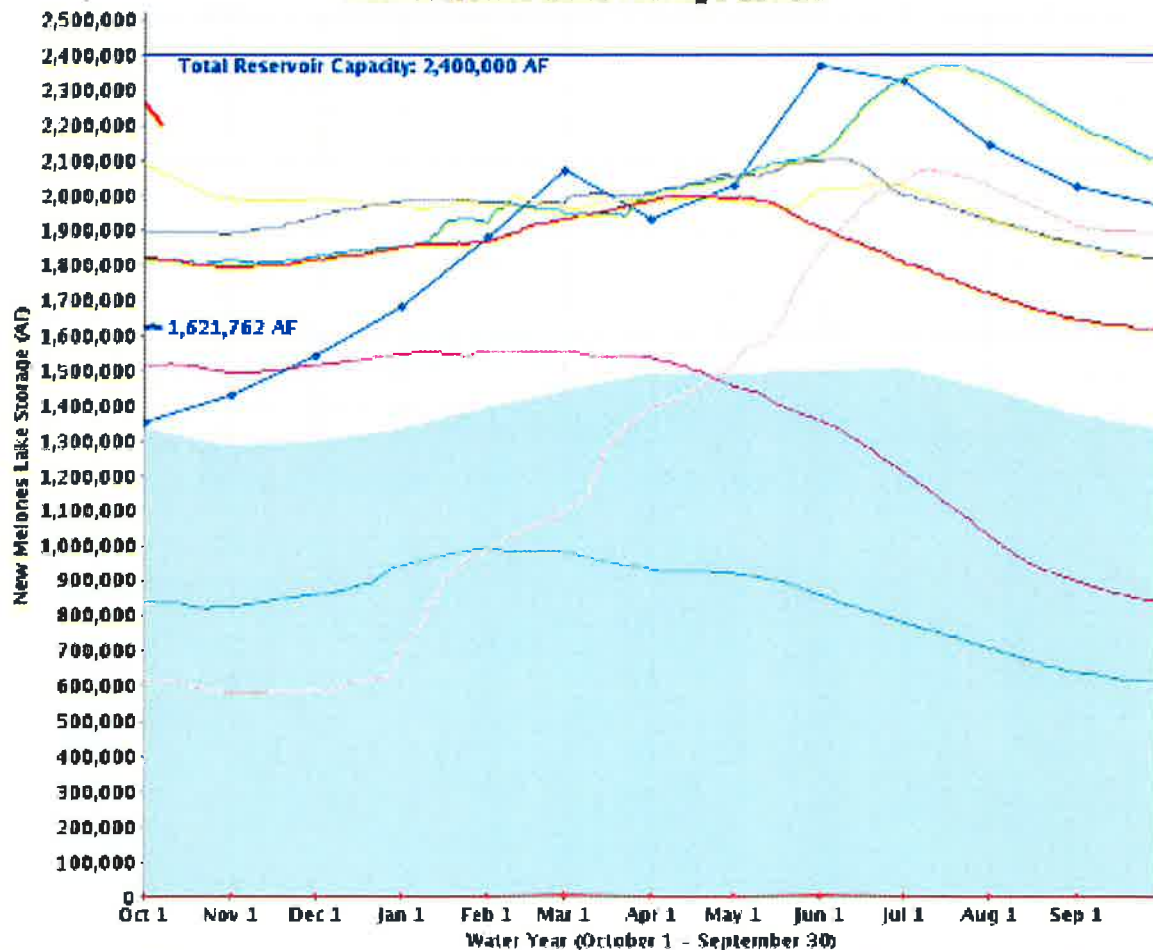
Change Date: 07-Oct-2025

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

- 2020-2021
- 2021-2022
- 2022-2023
- 2023-2024
- 2024-2025
- 2025-2026(current)

(click for multiple selections)

New Melones Lake Storage Levels



Historical Average — Total Reservoir Capacity — TOC — 1976-1977 (dry) — 1982-1983 (wet) — 1997-1998
1998-1999 — 2020-2021 — 2021-2022 — 2022-2023 — 2023-2024 — 2024-2025 — 2025-2026(current)

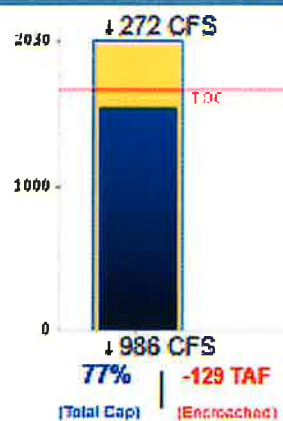
EXHIBIT K

Don Pedro - Top of Conservation Conditions, October 07, 2025



Don Pedro Reservoir

Major Reservoir TOC Current Conditions Graphs



Data as of Midnight: October 08, 2025

- Storage: 1,560,300 AF
- Reservoir Elevation: No Data
- 77% of Total Capacity
- -129 TAF Encroached For This Date
- Total Capacity: 2,030,000 AF
- Avg. Stor. October 07: 1,380,515 AF
- TOC Stor. 1,680,000 AF
- Daily Inflow: 272 CFS
- Daily Outflow: 988 CFS

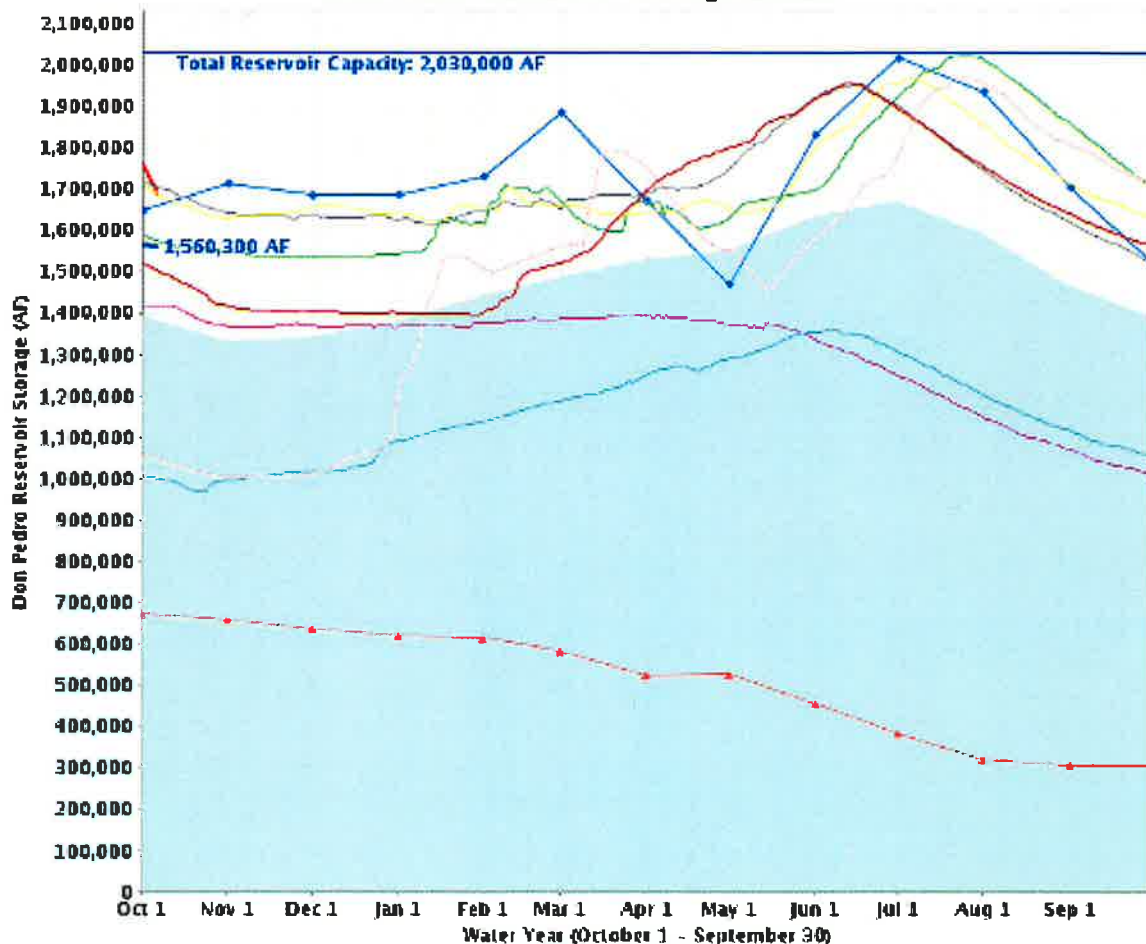
Change Date: 07-Oct-2025

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

- 2020-2021
- 2021-2022
- 2022-2023
- 2023-2024
- 2024-2025
- 2025-2026(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 — 2020-2021 — 2021-2022 — 2022-2023 — 2023-2024 — 2024-2025 — 2025-2026(current)

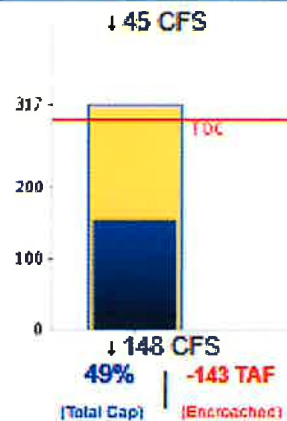
EXHIBIT L

New Hogan - Top of Conservation Conditions, October 07, 2025



New Hogan Lake

Major Reservoir TOC Current Conditions
Graphs



Data as of Midnight: October 07, 2025

- Storage: 154,795 AF
- Reservoir Elevation: 667.11 FT
- 49% of Total Capacity
- -143 TAF Encroached For This Date
- Total Capacity: 317,000 AF
- Avg. Stor. October 07: 120,893 AF
- TOC Stor. 297,850 AF
- Daily Inflow: 45 CFS
- Daily Outflow: 148 CFS

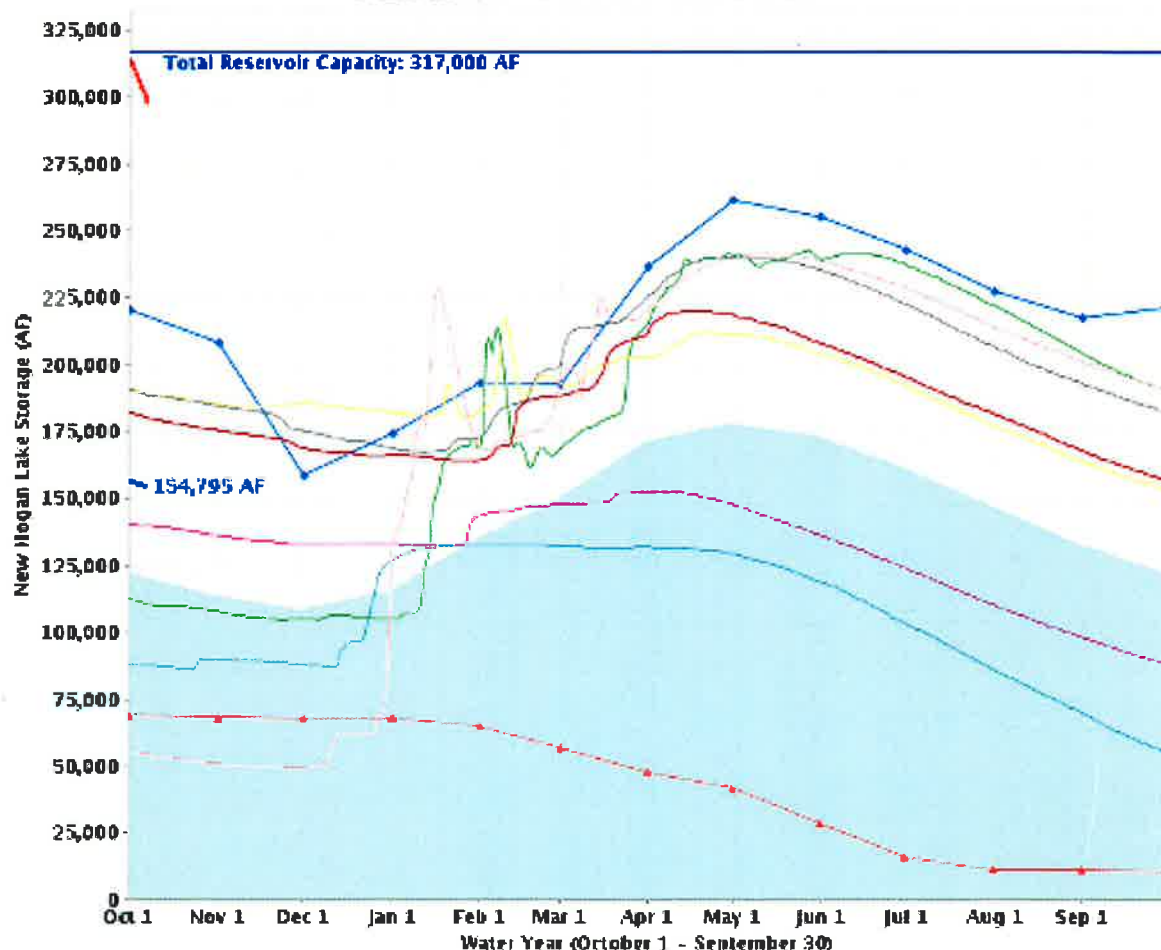
Change Date: 07-Oct-2025

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

- 2020-2021
- 2021-2022
- 2022-2023
- 2023-2024
- 2024-2025
- 2025-2026(current)

(ctrl+click for multiple selections)

New Hogan Lake Storage Levels



Historical Average — Total Reservoir Capacity — TDC — 1976-1977 (dry) — 1982-1983 (wet) — 1997-1998
1998-1999 — 2020-2021 — 2021-2022 — 2022-2023 — 2023-2024 — 2024-2025 — 2025-2026(current)

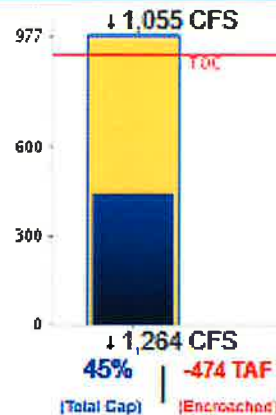
EXHIBIT M

Folsom - Top of Conservation Conditions, October 07, 2025



Folsom Lake

Major Reservoir TOC Current Conditions Graphs



Data as of Midnight: October 07, 2025

- Storage: 442,707 AF
- Reservoir Elevation: 409.04 FT
- 45% of Total Capacity
- -474 TAF Encroached For This Date
- Total Capacity: 977,000 AF
- Avg. Stor. October 07: 476,348 AF
- TOC Stor. 918,823 AF
- Daily Inflow: 1,055 CFS
- Daily Outflow: 1,264 CFS

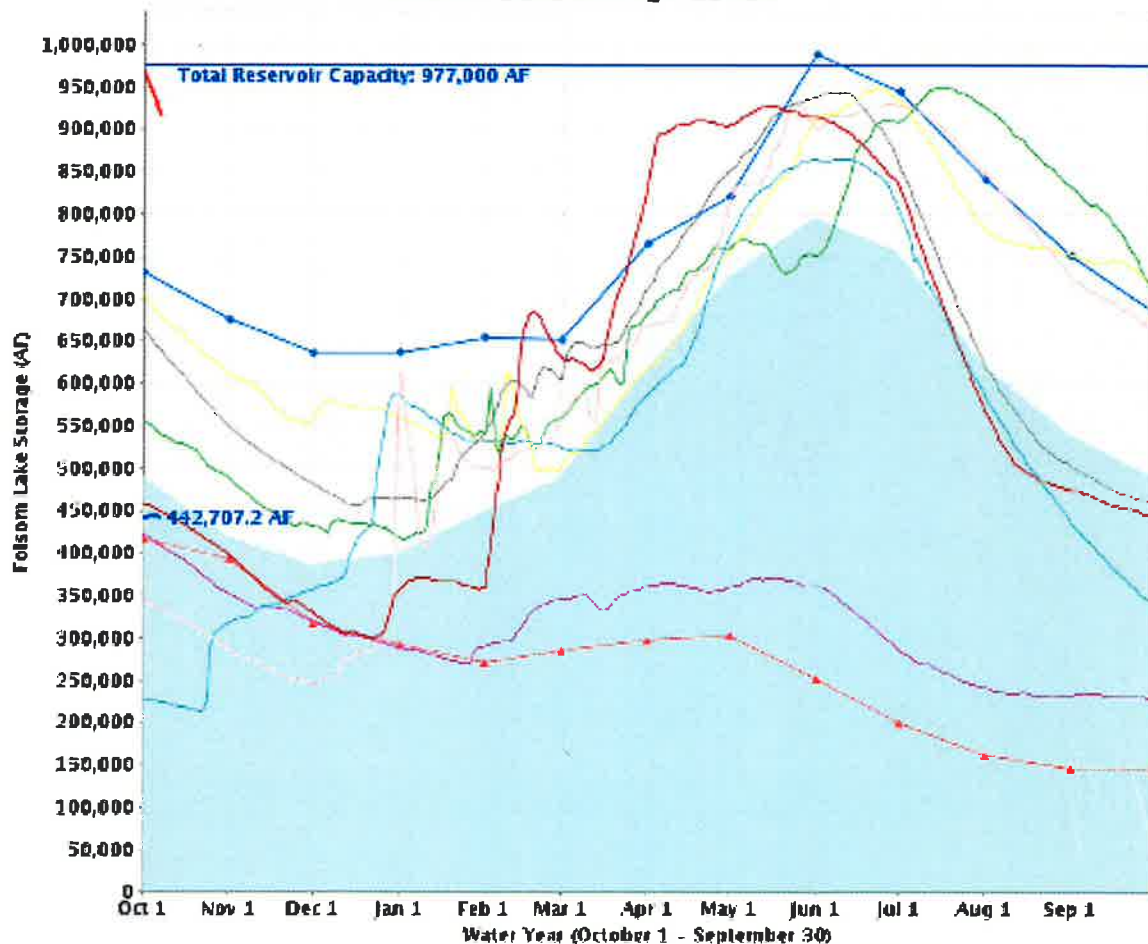
Change Date: 07-Oct-2025

Folsom Storage Level Graph: Choose water years to plot:

- 2020-2021
- 2021-2022
- 2022-2023
- 2023-2024
- 2024-2025
- 2025-2026(current)

(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 — 2020-2021 — 2021-2022 — 2022-2023 — 2023-2024 — 2024-2025 — 2025-2026(current)

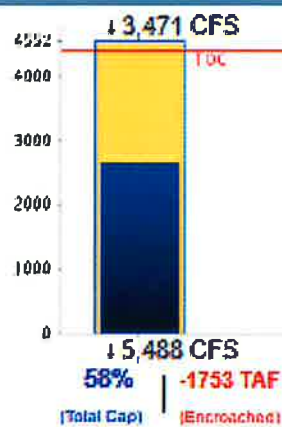
EXHIBIT N

Shasta - Top of Conservation Conditions, October 07, 2025



Lake Shasta

Major Reservoir TOC Current Conditions
Graphs



Data as of Midnight: October 07, 2025

- Storage: 2,849,357 AF
- Reservoir Elevation: 991.58 FT
- 58% of Total Capacity
- -1753 TAF Encroached For This Date
- Total Capacity: 4,552,000 AF
- Avg. Stor. October 07: 2,512,311 AF
- TOC Stor. 4,402,920 AF
- Daily Inflow: 3,471 CFS
- Daily Outflow: 5,488 CFS

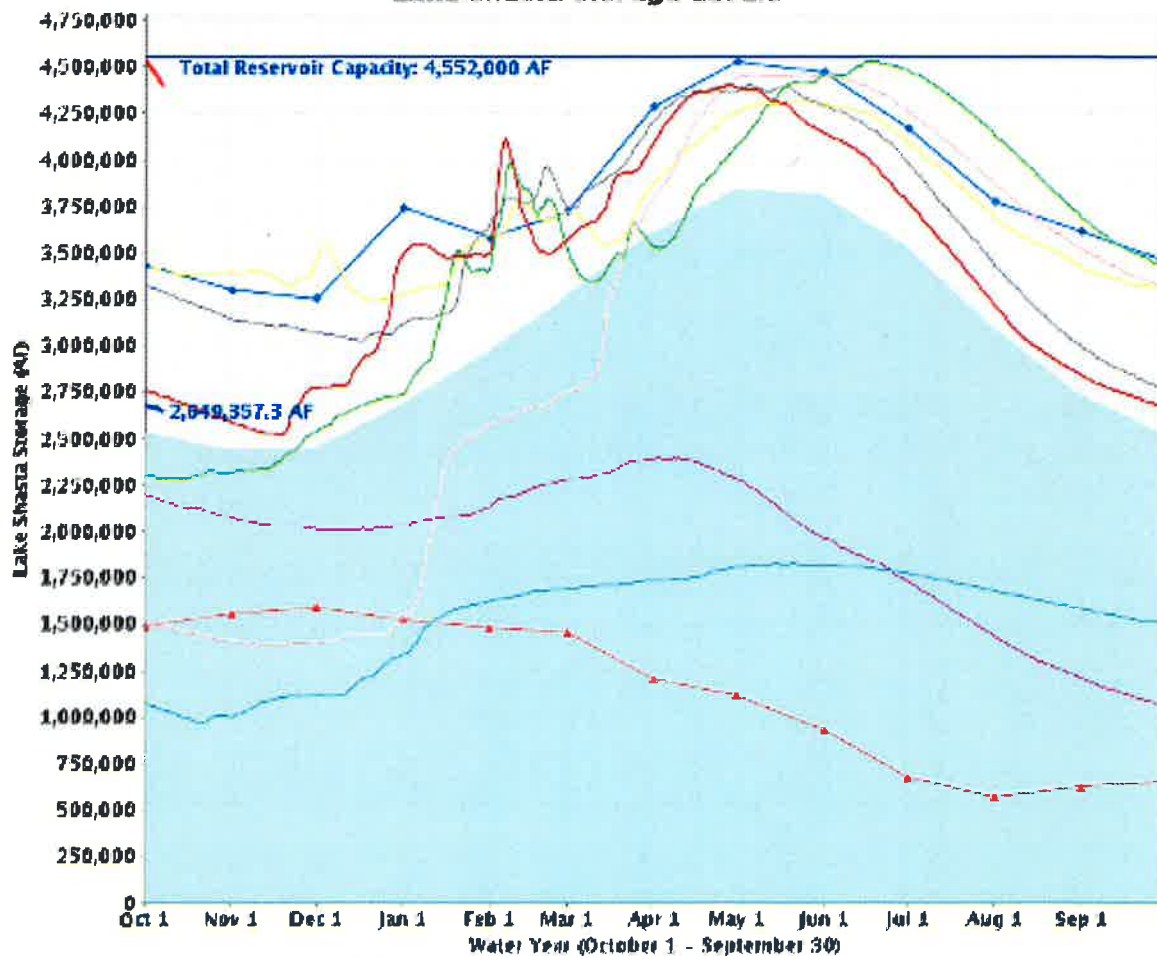
Change Date: ☐ 07-Oct-2025

Shasta Storage Level Graph: Choose water years to plot:

- 2020-2021
- 2021-2022
- 2022-2023
- 2023-2024
- 2024-2025
- 2025-2026(current)

(click for multiple selections)

Lake Shasta Storage Levels



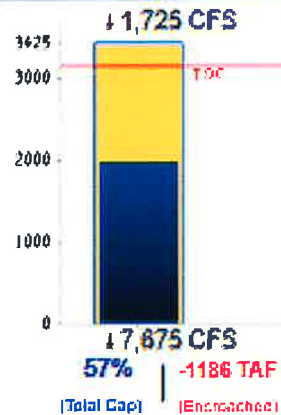
Historical Average — Total Reservoir Capacity — TOC — 1976-1977 (dry) — 1982-1983 (wet) — 1997-1998
1998-1999 — 2020-2021 — 2021-2022 — 2022-2023 — 2023-2024 — 2024-2025 — 2025-2026(current)

EXHIBIT O

Oroville - Top of Conservation Conditions, October 07, 2025



Lake Oroville



Data as of Midnight: October 07, 2025

- * Storage: 1,983,526 AF
- * Reservoir Elevation: 787.17 FT
- * 57% of Total Capacity
- * -1186 TAF Encroached For This Date
- * Total Capacity: 3,424,753 AF
- * Avg. Stor. October 07: 1,888,396 AF
- * TOC Stor. 3,150,000 AF
- * Daily Inflow: 1,725 CFS
- * Daily Outflow: 7,675 CFS

Major Reservoir TOC Current Conditions
Graphics

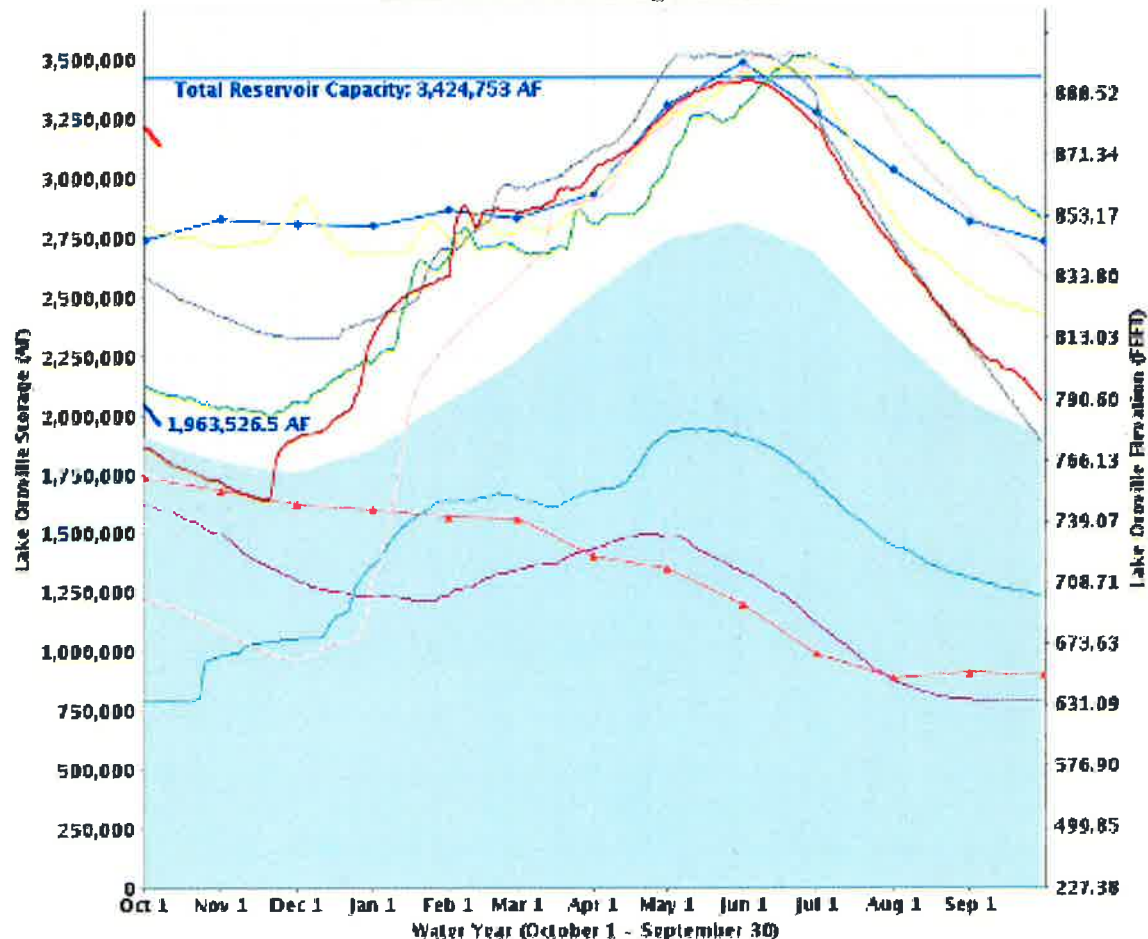
Change Date: 07-Oct-2025

Oroville Storage Level Graph: Choose water years to plot:

- 2020-2021
- 2021-2022
- 2022-2023
- 2023-2024
- 2024-2025
- 2025-2026(current)

(ctrl+click for multiple selections)

Lake Oroville Storage Levels



- Historical Average
- Total Reservoir Capacity
- TOC
- 1976-1977 (dry)
- 1982-1983 (wet)
- 1997-1998
- 1998-1999
- 2020-2021
- 2021-2022
- 2022-2023
- 2023-2024
- 2024-2025
- 2025-2026(current)