

EXECUTIVE OFFICER'S REPORT
AUGUST 2026

CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD
CENTRAL VALLEY REGION

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STAFF RECOGNITION	3
PROGRAM REPORTS	3
SPECIAL FOCUS AREAS.....	27
ENFORCEMENT REPORT.....	30
CLEANUP SUCCESSES.....	32
GRANT OVERSIGHT	38
OUTREACH.....	38
PERSONNEL AND ADMINISTRATION	47
FUTURE BOARD ACTIVITIES.....	51

STAFF RECOGNITION

SUPERIOR ACCOMPLISHMENT AWARDS

The Central Valley Water Board believes in recognizing superior employee performance via the Employee Recognition Program. This Program consists of monthly Employee Recognition Awards (ERAs) and Superior Accomplish Awards (SAAs). ERAs are presented at monthly All Staff Meetings with a certificate and announcement by the Executive Officer (EO). SAAs are presented at Board Meetings and include a certificate, monetary award, and announcement by the EO. [Employee Recognition Awards](https://www.waterboards.ca.gov/centralvalley/press_room/employee_recognition/) can be viewed on the Board's website at

(https://www.waterboards.ca.gov/centralvalley/press_room/employee_recognition/).

PROGRAM REPORTS

IRRIGATED LANDS REGULATORY PROGRAM (ILRP)

ILRP QUARTERLY STAKEHOLDER MEETINGS

More information regarding the stakeholder meetings can be found on the Central Valley Water Boards' [ILRP – Stakeholder Meetings and Workgroups web page at](https://www.waterboards.ca.gov/centralvalley/water_issues/irrigated_lands/regulatory_information/stakeholder_advisory_workgroup/)

(https://www.waterboards.ca.gov/centralvalley/water_issues/irrigated_lands/regulatory_information/stakeholder_advisory_workgroup/).

DRINKING WATER WELL MONITORING OUTREACH

All ILRP enrollees are required to monitor drinking water wells on enrolled parcels for nitrate plus nitrite as nitrogen and notify users if the drinking water standard is exceeded. This started with members of the East San Joaquin Water Quality Coalition and Tulare Lake Basin Coalitions in 2019 and 2020, respectively. Members of the San Joaquin & Delta, Grasslands and Westside San Joaquin River Coalitions started monitoring in 2021, and members of the Rice Commission and Sacramento Valley and Westlands Water Quality Coalitions in 2022.

Board staff are tracking notification submittals and conducting follow-up as needed to ensure that members/landowners with wells exceeding the nitrate drinking water standard are notifying users of the impacted wells. Between 1 May to 30 June, 38 samples were submitted to GeoTracker by 18 agricultural coalition members/landowners. Approximately 3 percent of the samples exceeded the drinking water standard. During the same period, staff sent emails/phone calls to members reminding them of the notification requirement. Out of 4,636 drinking water well exceedances since the beginning of the program, staff has received 4,572 notification responses. Staff continue to follow up with phone calls, emails, letters and notices of violation, as necessary, for inadequate notification action.

Region-wide, this effort has resulted in 26,718 nitrogen samples being collected and entered into GeoTracker for over 14,728 wells, with approximately 31 percent of the wells exceeding the nitrate drinking water standard (as of 30 June 2026).

OUTREACH PACKAGES FOR ENROLLMENT

Water Board staff sent outreach packages prior to 13260 Directives to owners of potential commercial irrigated lands. Outreach packages are sent to potential non-filers to provide them with information on the ILRP and steps for enrolling in the program. Staff then follow up with Directives as needed. Coalition areas not shown had no outreach packages mailed during the reporting period.

Coalition Area	Outreach Package sent 1 May – 30 Jun
East San Joaquin Water Quality Coalition	1
Sacramento Valley Water Quality Coalition	20
San Joaquin County & Delta Water Quality Coalition	77
Cawelo Water District Coalition	1
Kaweah Basin Water Quality Coalition	13
Kern River Watershed Coalition Authority	31
Kings River Watershed Coalition Authority	23
Tule Basin Water Quality Coalition	22
Westlands Water Quality Coalition	10
Total	198

REMINDER LETTERS FOR MEMBER REPORTS

Water Board staff sent reminder letters prior to notices of violation to members who have failed to submit their member report(s) by the Board-approved due dates. Coalition areas not shown had no reminder letters mailed during the reporting period.

Coalition Area	Reminder Letters sent 1 May – 30 Jun
Sacramento Valley Water Quality Coalition	563
Total	563

ON-FARM INSPECTIONS FOR GENERAL ORDER COMPLIANCE

The purpose of on-farm inspections is for Board staff to visit coalition-enrolled farms and discuss water quality-related issues with growers. These inspections include staff review of the farm evaluations, irrigation and nitrogen management plans and sediment and erosion control plans. Board staff inspect the site conditions, including potential discharge points to surface waters, pollution management practices, chemical storage and handling areas, and wellhead protection practices. Coalition areas not shown had no on-farm inspections during the reporting period.

Coalition Area	On-Farm Inspections 1 May – 30 Jun
East San Joaquin Water Quality Coalition	2
Total	2

WATER CODE SECTION 13260 DIRECTIVES

Staff sent Directive letters to owners of potential commercial irrigated lands identified through staff inspections of agricultural-zoned parcels. The directives require recipients to obtain permit coverage within 15 days of receipt. Coalition areas not shown had no Directives mailed during the reporting period.

NOTICES OF VIOLATION FOR FAILURE TO RESPOND TO SECTION 13260 DIRECTIVES

Notices of Violation (NOVs) were sent to those who did not respond to a Directive letter. Failure to respond to the NOV subjects the discharger to further enforcement actions which may include an administrative civil liability order. Coalition areas not shown had no directives mailed during the reporting period.

Coalition Area	NOVs sent 1 May – 30 Jun
East San Joaquin Water Quality Coalition	17
San Joaquin County & Delta Water Quality Coalition	10
Cawelo Water District Coalition	1
Kaweah Basin Water Quality Coalition	13
Kern River Watershed Coalition Authority	19
Kings River Watershed Coalition Authority	46
Tule Basin Water Quality Coalition	11
Total	117

NOTICES OF VIOLATION FOR FAILURE TO SUBMIT A MEMBER REPORT

Notices of Violation (NOVs) were sent to coalition members for failure to submit their member report(s) by the Board-approved deadlines. Members who did not respond to our reminder letters were issued NOVs urging them to promptly provide their report(s) to their respective coalitions or potentially face monetary penalties. Coalition areas not shown had no directives mailed during the reporting period.

ENFORCEMENT FOLLOW-UP

ILRP staff continues to conduct significant compliance and outreach efforts associated with obtaining appropriate enrollment in the program and ensuring late member reports are submitted to the coalitions. During this reporting period, staff conducted multiple on-farm inspections and issued Notices of Violations (NOVs) to members who failed of

potential commercial irrigated lands who did not enroll after receiving a Directive. Staff also mailed outreach letters to growers identified by the coalitions to be late submitting their annual reports.

Throughout the compliance and enforcement process, staff works closely with the agricultural water quality coalitions.

SACRAMENTO RIVER WATERSHED COALITION GROUPS

ILRP Acronyms

Acronyms	Meaning
AMR	Annual Monitoring Report
GQTM	Groundwater Quality Trend Monitoring
MPPR	Management Plan Progress Report
RMMP	Reduced Monitoring/Management Practice Verification Option
SQMP	Surface Water Quality Management Plan
SVWQC	Sacramento Valley Water Quality Coalition
SW	Surface water
TMDL	Total Maximum Daily Load
WY	Water Year

CALIFORNIA RICE COMMISSION

Deliverables and Activities

Submittal Date	Item	Review Status	Notes
5/11/2026	Algae Toxicity SQMP	Under review	
4/17/2026	2026 MPPR for Pyrethroids	Approved 5/27/26	
12/30/2025	2025 Rice Pesticide Evaluation Update	Approved 7/9/26	

SACRAMENTO VALLEY WATER QUALITY COALITION

Deliverables and Activities

Submittal Date	Item	Review Status	Notes
07/11/2024	Proposed Modifications to SVWQC GQTM Program	Reviewed 05/12/2026	
01/31/2025	El Dorado Subwatershed RMMP Request	Approved 06/19/2026	Revisions submitted through 04/14/2026
01/31/2025	Lake Subwatershed RMMP Request	Approved 06/19/2026	Revisions submitted through 04/14/2026
01/31/2025	Napa Subwatershed RMMP Request	Approved 06/19/2026	Revisions submitted through 04/14/2026
05/01/2026	2025 Annual GQTM Report	Approved 06/11/2026	Revision submitted 06/10/2026
05/01/2026	2025 SW AMR	Under review	Revision submitted 07/20/2026
05/01/2026	2025 SW MPPR	Under review	Revision submitted 07/20/2026
05/01/2026	2025 Chlorpyrifos and Diazinon TMDL Compliance Reporting	Under review	Revision submitted 07/20/2026 Submitted under same cover as the 2025 SW MPPR
06/01/2026	2026 WY 1st Quarter Data Submittal	In Progress	

SAN JOAQUIN RIVER WATERSHED COALITION GROUPS

ILRP Acronyms

Acronyms	Meaning
AMR	Annual Monitoring Report
GQTMP	Groundwater Quality Trend Monitoring Plan
GW	Groundwater
SW	Surface Water

EAST SAN JOAQUIN WATER QUALITY COALITION

Deliverables and Activities

Submittal Date	Item	Review Status	Notes
5/1/2026	SW AMR	Under review	
5/1/2026	GW AMR	Under review	

SAN JOAQUIN COUNTY AND DELTA WATER QUALITY COALITION

Deliverables and Activities

Submittal Date	Item	Review Status	Notes
5/1/2026	GW AMR	Approved 7/2/2026	
6/10/2026	GQTMP well replacement request	Under review	Request to exchange a GW network well due to decommission

WESTSIDE SAN JOAQUIN RIVER WATERSHED COALITION

Deliverables and Activities

Submittal Date	Item	Review Status	Notes
6/30/2026	Management Plan Status Report	Under review	

GRASSLAND DRAINAGE AREA COALITION

Deliverables and Activities

Submittal Date	Item	Review Status	Notes
6/30/2026	Management Plan Status Report	Under review	

TULARE LAKE BASIN COALITION GROUPS

ILRP Acronyms (Caption)

Acronyms	Meaning
ASR	Annual Status Report
<i>C. dubia</i>	<i>Ceriodaphnia dubia</i>

Acronyms	Meaning
DDE	Dichlorodiphenyldichloroethylene
<i>E. coli</i>	<i>Escherichia coli</i>
GAR	Groundwater Quality Assessment Report
GQTM	Groundwater Quality Trend Monitoring
GW	Groundwater
MPIR	Management Practice Implementation Report
SC	Specific Conductivity
SIS	Source Identification Study
SQMP	Surface Water Quality Management Plan
SW	Surface Water
TDS	Total Dissolved Solids

BUENA VISTA COALITION

Deliverables and Activities

Submittal Date	Item	Review Status	Notes
05/01/2025	GQTM ASR	Review Completed 06/18/2026	
06/01/2026	1 st Quarter 2026 SW Data Submittal	Completed 06/17/2026	

CAWELO WATER DISTRICT COALITION

Deliverables and Activities

Submittal Date	Item	Review Status	Notes
05/01/2025	GQTM ASR	Review Completed 05/22/2026	
06/01/2026	4 th Quarter 2025 SW Data Submittal	Completed 06/24/2026	

KAWEAH BASIN WATER QUALITY ASSOCIATION

Deliverables and Activities

Submittal Date	Item	Review Status	Notes
03/02/2026	July 2024 Fathead Minnow Exceedance Audit Report	Review Completed 05/18/2026	

Submittal Date	Item	Review Status	Notes
06/01/2026	1 st Quarter 2026 SW Data Submittal	Completed 06/23/2026	

KERN RIVER WATERSHED COALITION AUTHORITY

Deliverables and Activities

Submittal Date	Item	Review Status	Notes
08/29/2025	Chanac Creek SQMP ASR	Review Completed 05/22/2026	
10/20/2025	Chanac Creek SIS Proposal for Molybdenum and Total Zinc / SQMP Total Zinc Addendum	Under Review	
01/09/2026	GQTM Well Network Update	Under Review	
02/27/2026	4 th Quarter 2025 SW Data Submittal	Completed 05/13/2026	
04/14/2026	Kern River SQMP <i>C. dubia</i>	Under Review	
05/26/2026	Chanac Creek SQMP Request for Management Plan Closure for DDE, TDS/SC, and <i>E. coli</i>	Under Review	
06/01/2026	1 st Quarter 2026 SW Data Submittal	Under Review	

KINGS RIVER WATER QUALITY COALITION

Deliverables and Activities

Submittal Date	Item	Review Status	Notes
05/01/2025	GQTM ASR	Review Completed 06/03/2026	
06/05/2026	SW MPIR Template	Approved 06/26/2026	

TULE BASIN WATER QUALITY COALITION

Deliverables and Activities

Submittal Date	Item	Review Status	Notes
01/06/2026	GAR 5-Year Update	Questions to Coalition 05/07/2026	
05/22/2026	1 st Quarter 2026 SW Data Submittal	Under Review	
05/22/2026	2 nd Quarter 2026 SW Data Submittal	Under Review	

WESTLANDS WATER QUALITY COALITION

Deliverables and Activities

Submittal Date	Item	Review Status	Notes
05/01/2026	SW and GW Management Plan ASR	Review Completed 06/29/2026	
06/01/2026	SW Data Submittal	Received	

WESTSIDE WATER QUALITY COALITION

Deliverables and Activities

Submittal Date	Item	Review Status	Notes
05/01/2025	GQTM ASR	Review Completed 06/03/2026	
05/26/2026	1 st Quarter 2026 SW Data Submittal	Completed 06/24/2026	

OTHER PROJECTS

DATA MANAGEMENT

ILRP staff routes water quality monitoring data through the Surface Water Ambient Monitoring Program (SWAMP) for transfer to California Environmental Data Exchange Network (CEDEN), with uploads occurring monthly. After a completeness check, SWAMP staff loads coalition data to CEDEN. Six coalitions submit data directly to the Central Valley Regional Data Center each May, and eight coalitions submit data through Region 5.

Several Electronic Data Deliverable (EDD) data sets remain incomplete in CEDEN. Staff and Office of Information Management and Analysis (OIMA) are working to reconcile the missing records, with 12 EDDs submitted to CEDEN, but not visible in CEDEN.

GRASSLAND BYPASS PROJECT

Deliverables and Activities

Submittal Date	Item	Review Status	Notes
4/24/2026	2025 AMR	Under Review	

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM PROGRAM (NPDES)

GENERAL ORDER ENROLLMENTS

The Central Valley Water Board has issued several NPDES general orders to streamline the permitting process for similar type discharges. Where existing NPDES permittees meet the eligibility requirements of the general orders, staff seek to enroll the permittees under the general orders to streamline the permitting process. The NPDES Table below summarizes the Notices of Applicability that have been issued for Fiscal Year 2025/2026 from 8 May 2026 to 30 June 2026 for the Waste Discharge Requirements for Municipal Waste Dischargers that Meet Objectives/Criteria at the Point of Discharge to Surface Water (Municipal General Order) and the Waste Discharge Requirements for Cold Water Concentrated Aquatic Animal Production Facility Discharges to Surface Water (CAAP General Order). No Notices of Applicability were issued during this time for the Waste Discharge Requirements for Limited Threat Discharges to Surface Water (Limited Threat General Order).

NPDES PERMIT Table 2 – Municipal General Orders R5-2023-0025

Facility	County	General Order Permit Number
City of Williams, Wastewater Treatment Plant	Colusa	R5-2023-0025-009
Nevada County Sanitation District No. 1, Lake of the Pines Wastewater Treatment Plant	Nevada	R5-2023-0025-014
United Auburn Indian Community, Thunder Valley Casino Wastewater Treatment Plant	Placer	R5-2023-0025-017
University of California Regents, University of California, Davis Wastewater Treatment Plant	Solano/Yolo	R5-2023-0025-018
City of Galt, Wastewater Treatment Plant and Reclamation Facility	Sacramento	R5-2023-0025-019

NPDES PERMIT Table 3 – CAAP General Order R5-2025-0029

Facility	County	General Order Permit Number
California Fish and Wildlife, Feather River Fish Hatchery	Butte	R5-2025-0029-001
California Fish and Wildlife and the Department of Water Resources, Feather River Fish Hatchery Thermalito Annex Facility	Butte	R5-2025-0029-002
J.F. Enterprises and Burchell Nursery, J.F. Enterprise Worm Farm	Stanislaus	R5-2025-0029-003

GROUNDWATER QUALITY PROTECTION PROGRAM

GENERAL ORDERS UNDER DEVELOPMENT

Three groups of similar discharges have been identified within the Groundwater Quality Protection Program for development of new General Orders. These groups represent a substantial portion of the permit backlog that requires updating. They include:

- the **Large Domestic General Order**, covering domestic wastewater treatment systems with flows greater than 100,000 gallons per day;
- the **Nut Processing General Order**, covering walnut, pistachio, and almond processing operations; and
- the **Fruit and Vegetable Packing General Order**, covering packing and handling facilities for fruits and vegetables.

Adopting and implementing these General Orders will improve regulatory consistency across the region and significantly reduce the permitting backlog within the Groundwater Quality Protection Program.

At the June 2026 Board Meeting, the Central Valley Water Board adopted the Large Domestic General Order (Order R5-2026-0023). Staff will begin implementing this Order during Fiscal Year 2026–2027.

For the Fruit and Vegetable Packing General Order, staff initiated early consultation under CEQA on 5 March 2026 with interested agencies. On the same date, staff provided California Native American Tribes an opportunity to consult under AB 52. A Preliminary Draft of the General Order was released for public review on 29 May 2026, followed by a Tentative Draft and accompanying tentative negative declaration on 19 June 2026. The Order is scheduled for consideration at the August 2026 Board Meeting.

For the proposed Nut Processing General Order, staff is preparing the initial draft and beginning outreach with stakeholders. Staff anticipate presenting the Nut Processing General Order for Board consideration at the December 2026 Board Meeting.

BASIN PLANNING

TOTAL MAXIMUM DAILY LOAD (TMDL) PROGRAMS

DELTA METHYLMERCURY CONTROL PROGRAM/TMDL

The Delta Methylmercury TMDL and associated program of implementation, collectively referred to as the Delta Mercury Control Program (DMCP) was adopted as a phased TMDL by the Regional Board on 22 April 2010. Final approval by the U.S. EPA was received on 20 October 2011. The TMDL was adopted as a Basin Plan Amendment and includes a control program to reduce methylmercury and inorganic mercury in the Delta.

The first phase of the DMCP requires entities responsible for discharging methylmercury (MeHg) in the Delta to conduct source control studies and subsequently develop and evaluate MeHg management methods. Board staff will use information from these studies and recommendations from both Panels to consider revisions to the DMCP, referred to as the DMCP Review. ADA-compliant versions of the [Review Panel's Final Reports](#) can be viewed at

(<https://deltacouncil.ca.gov/delta-science-program/independent-science-review-of-the-delta-mercury-control-program>).

Phase 2 began on 20 October 2022 and requires dischargers to implement methylmercury control programs to meet allocations, continue total mercury reduction programs, and conduct compliance monitoring. Board staff are continuing to review and incorporate more recent data and methodologies, including information provided in the control and characterization studies, to determine modifications to the DMCP.

Board staff prepared the DMCP Review Staff Report for Scientific Peer Review (Staff Report), which presents Board staff's technical review of certain aspects of the Phase 1 DMCP based on comprehensive water quality studies and data that were collected as part of Phase 1. The studies conducted during Phase 1 affirm that regulated sources of mercury within the Delta, including wastewater plants, irrigated agriculture, and stormwater, are not the most significant drivers of methylmercury impairments in the Delta. In contrast, methylmercury inputs from tributary watersheds and open water sediment flux are described in the Report as comprising an even larger proportional share of methylmercury loading to the Delta than was previously estimated.

The Staff Report is the first step in completing the Basin Plan's required re-evaluation of the Phase 1 DMCP. Board staff submitted the Staff Report for external scientific peer review and simultaneously released the report publicly in August 2024. A hybrid Staff Workshop was held on 12 September 2024 to discuss the Staff Report and next steps in the Delta Mercury Control Program. Peer review of the Staff Report was completed

on 11 June 2025. Board staff are using the peer-reviewed conclusions in the Staff Report to initiate discussions with on the path forward for the program. A public staff workshop will be held on 03 September 2026 to share project updates and provide an opportunity to hear from the public.

More information on the DMCP, including the Final Response to the Request for Peer Review of the Scientific Basis of the Staff Report, can be found on the [DMCP website](#) at

(https://www.waterboards.ca.gov/centralvalley/water_issues/tmdl/central_valley_projects/delta_hg/).

DISSOLVED OXYGEN TMDL

In 2006-2007, an aeration facility was constructed on the Port of Stockton's West End Complex as part of the Stockton Deepwater Ship Channel/San Joaquin River (SDWSC/SJR) Dissolved Oxygen TMDL Implementation Program. Since 2011, the Port of Stockton has operated the aeration facility when dissolved oxygen concentrations are expected to fall below the dissolved oxygen water quality objective. The water quality objective is 5 mg/L December through August and 6 mg/L September through November in the channel.

From 5 May to 26 July 2026 there were no excursions detected exceeding the applicable water quality objective.

Real-time dissolved oxygen data for the SDWSC can be found at:

(<https://cdec.water.ca.gov/dynamicapp/QueryF?s=SDO>)

More information on the [SDWSC/SJR Dissolved Oxygen TMDL Control Program](#) can be viewed at

(https://www.waterboards.ca.gov/centralvalley/water_issues/tmdl/central_valley_projects/san_joaquin_oxygen/index.shtml).

CLEAR LAKE NUTRIENT CONTROL PROGRAM/TMDL/BLUE RIBBON COMMITTEE

Board staff continued implementation of the Nutrient TMDL and considered future revisions to the Control Program and TMDL based on information currently being gathered through studies and projects in the watershed, including the Board's Environmental Driver's study, the UC Davis study, Tribal monitoring data, and other stakeholder efforts.

Board staff continued to participate in the Blue-Ribbon Committee. More information regarding the Blue Ribbon Committee can be found on the Natural Resources Agency's [Blue Ribbon Committee website](#) at

(<https://resources.ca.gov/Initiatives/Blue-Ribbon-Committee-for-the-Rehabilitation-of-Clear-Lake>).

LOWER SAN JOAQUIN RIVER SALT AND BORON TMDL

On 17 June 2026, the United States Bureau of Reclamation (USBR) submitted their draft 2027 Management Agency Agreement Annual Workplan. The Annual Workplan describes activities to be completed by USBR in fiscal year 2027 under the Management Agency Agreement to meet obligations assigned to it by the Salt and Boron TMDL for the lower San Joaquin River. The draft Annual Workplan was posted to the [USBR website](#) for the Program to Meet Standards and available for public comment for a period of 30 days. One comment letter was received. The Board will consider approval of the draft Workplan along with the written response to comments by USBR. The USBR website can be viewed at

(<https://www.usbr.gov/mp/ptms/>).

CV-SALTS/SALT CONTROL PROGRAM

SALT PRIORITIZATION AND OPTIMIZATION (P&O) STUDY

The first of three phases of the Salt Control Program, the P&O Study, is a ten- to fifteen-year project to characterize the status of salinity in the Central Valley and evaluate salinity management solutions to inform Phases 2 and 3 of the Salt Control Program.

Monthly meetings of the Executive Committee of interested parties are conducted, as well as subcommittees of the Executive Committee that discuss modeling, salt management technologies, and regulatory/policy topics. There is a suite of modeling and analytical tools that have been selected for this project, and multiple models are currently being applied to each of the three Central Valley hydrologic basins (Sacramento River watershed, San Joaquin River watershed, and the Tulare Lake watershed). The initial model outputs have been completed and provide information on characterizing the current salinity conditions in each basin of the Central Valley.

Additionally, Archetype Studies were completed for the Delta-Mendota sub-basin (Archetype #1 Study) and the western portion of the Kings Sub-basin (Archetype #2 Study).

These two Archetype studies included gathering information from entities in the study area, gathering crop tolerance information, conducting salinity modeling scenarios, developing initial salinity target ranges, and developing salinity management scenarios. Additionally, the modeling small group developed a CVHM2 comparative analysis on model approaches in the Delta-Mendota Subbasin, including water budget components and predicted groundwater salinity.

The Technical Team released the final Archetype Report of these two Archetype Studies in May 2026 for Executive Committee review. The Archetype Report includes

methods and tools used, key findings, and lessons learned, for the Archetypes # 1 and #2 Studies, as well as the CVHM2 comparative analysis on modeling approaches in the Delta-Mendota Subbasin. The final report was accepted by the Executive Committee in June 2026.

This year's scope of work includes working on the Central Valley-Scale analysis to identify areas with projected salinity problems, Pilot Study analyses for Salt Management Areas to address future salinity issues and coordinating with the Regulatory and Policy Small Group to collaborate on solutions for policy issues identified in the Pilot Studies.

The Central Valley-Scale Analysis includes identification of areas with projected problems in sustaining current beneficial uses by creating a "heat map" for the beneficial uses of AGR and MUN. The AGR "heat map" for applied water for salinity planning targets is complete and the "heat map" for the MUN groundwater Basin Plan objectives is being finalized. It also includes a Sensitivity Analysis to evaluate the impact of surface water salinity changes on the heat maps.

The Pilot Study analyses are being conducted to inform us how to address future salinity problems. The analyses include coordination with local stakeholders, accounting for planned actions, evaluating components such as desalting, water supply management, brine management, conveyance and salt disposal, and engineering considerations, such as cost, feasibility, and permitting.

Additionally, discussions are underway to evaluate potential de-designation Basin Plan Amendments (BPAs) for salt management purposes, as well as ways of potentially streamlining the BPA process. The Regulatory and Policy small group met on 22 June to discuss ideas for the potential sub-categories of the AGR and MUN beneficial uses in future Basin Plan Amendments.

EVALUATION OF MUNICIPAL AND DOMESTIC SUPPLY (MUN) BENEFICIAL USE IN AG DOMINATED SURFACE WATER BODIES

On 11 August 2017, the Board adopted a Basin Plan Amendment to develop a region wide MUN evaluation process in Ag dominated surface water bodies. A State Board Meeting to consider approval of the Basin Plan Amendment was held on 10 July 2018. State Board members deferred their decision on the amendments to a future date. Board staff continue to work on addressing questions and concerns that were raised during the 10 July 2018 State Water Board Meeting. Board staff developed a summary of needed revisions and a project charter.

More information on the [Municipal and Domestic Supply \(MUN\) Beneficial Use Project](https://www.waterboards.ca.gov/centralvalley/water_issues/salinity/mun_beneficial_use/) can be found at

(https://www.waterboards.ca.gov/centralvalley/water_issues/salinity/mun_beneficial_use/).

OIL FIELD SALINITY BASIN PLANNING ACTIONS

Groundwater within the Tulare Lake Basin is designated to have both Municipal and Domestic (MUN) and Agricultural Supply (AGR) beneficial uses, unless specifically de-designated by a Basin Plan Amendment. The need for evaluating appropriate beneficial uses, specifically for MUN and AGR, has been recognized by stakeholders and the Central Valley Water Board through the 2011, 2013, 2018, 2021, and 2024 Triennial Reviews. In addition, the Central Valley Salinity Alternatives for Long-Term Sustainability (CV-SALTS) initiative also identified the need to evaluate the level of protection of MUN and AGR beneficial uses as an essential activity of the CV-SALTS initiative to find solutions to the salt problem in the Central Valley. There are several basin planning evaluation efforts underway.

Southern Lost Hills Basin Plan Amendment

The Central Valley Water Board adopted a Basin Plan Amendment (BPA) to de-designate MUN and AGR use in groundwater within a portion of the Southern Lost Hills Oil field in June 2022. The State Water Board approved the BPA on 7 November 2023. The Administrative Record for the BPA was submitted on 15 April to the Office of Administrative Law for review and approval consideration. The Office of Administrative Law approved this BPA on 28 May 2026. This BPA is now effective.

Information on the Southern Lost Hills BPA can be found [here](#)

(https://www.waterboards.ca.gov/centralvalley/water_issues/basin_plans/southern_lost_hills/).

McKittrick Oil Fields Area Basin Plan Amendment Evaluation

Valley Water Management Company (Valley Water) operates oil field-produced wastewater disposal facilities in Kern County. The facilities receive produced wastewater from oil and gas producers in adjacent oil fields. In December of 2025, following extensive outreach efforts, a peer review of relevant documents, and public notice, the Regional Board approved the Basin Plan Amendment de-designating the MUN and AGR beneficial uses from a portion of the aquifer due to high salinity content in groundwater.

The Basin Plan Amendment does not become effective unless and until it is approved by the State Water Board. (Wat. Code, § 13245.) A Notice of Opportunity to Comment was posted on 27 July 2026, requesting comments by 11 September 2026. The Notice is posted on the project website in both

[English](#)

(https://www.waterboards.ca.gov/public_notices/comments/mckittrick/notice-mckittrickbpacmt.pdf)

[and Spanish \(aviso español\)](#)).

(https://www.waterboards.ca.gov/public_notices/comments/mckittrick/aviso-mckittrickbpacmt.pdf).

Directions on subscribing to future notices on this item, including the hearing date before the State Water Board, can be found in the links above. Further information on the McKittrick Oil Fields BPA Evaluation can be found [here](#)

(https://www.waterboards.ca.gov/centralvalley/water_issues/basin_plans/mckittrick/).

California Independent Petroleum Association (CIPA) Basin Plan Amendment

CIPA submitted information relevant to evaluate MUN and AGR designations on the southwestern portion of the Tulare Lake Basin in western Kern County. Both Central Valley Water Board staff and the Central Valley Salinity Coalition reviewed the information and provided feedback to CIPA's consultant. CIPA submitted a technical report for this project to the Central Valley Water Board to provide information for a beneficial use evaluation. This report was reviewed by Board staff and on 24 October 2023 a meeting was held to discuss the report. Board staff requested more information and CIPA agreed to provide a revised technical report to the Central Valley Water Board. Board staff met with CIPA to discuss the proposed revisions to the CIPA technical report in June 2024.

On 31 July 2024, a revised CIPA technical report was submitted to the Central Valley Water Board. Board staff reviewed the revised CIPA technical report and submitted their review comments regarding this report to CIPA on 18 February 2025. CIPA submitted a revised technical report to the Central Valley Water Board in June 2025. Board staff have reviewed the revised technical report and discussed the results with CIPA in a meeting on 2 February 2026 to determine the next steps forward.

TRIBAL BENEFICIAL USES DESIGNATIONS

On 2 May 2017, the State Water Board adopted Resolution 2017-0027 and established two tribal beneficial use definitions: Tribal Tradition and Culture (CUL), and Tribal Subsistence Fishing (T-SUB). The T-SUB beneficial uses relate to the risks to human health from the consumption of fish or shellfish. The definition of CUL also includes consumption of aquatic resources to support cultural, spiritual, ceremonial, and traditional rights.

On 18 February 2022, the Central Valley Water Board adopted the TBU definitions into the Sacramento River and San Joaquin River Basins Plan and the Tulare Lake Basin Plan. The Central Valley Water Board is now initiating consideration of Basin Plan amendments (BPAs) to designate the CUL and COMM beneficial uses in high quality surface waterbodies in the Sacramento and San Joaquin River watershed and the Tulare Lake watershed.

The proposed BPA will also designate Commercial and Sport Fishing (COMM) in the same waterbodies being proposed for CUL designation because there is overlap between these two categories of uses.

As a commitment to government-to-government engagement, staff have been conducting tribal consultation meetings in accordance with AB52 requirements. A CEQA Public Scoping Meeting was held on 15 May 2026, with the public comment period concluding on 15 June 2026. No verbal or written comments pertinent to CEQA were received. On 5 March 2026, staff hosted a Tribal Update Meeting to provide project updates and seek input from tribes for inclusion in the Board's approach. The next tribal update meeting is tentatively scheduled for September/October 2026.

Staff continued internal coordination with the nine Regional Water Boards and various divisions within the State Water Board—including the Office of Chief Counsel, Office of Public Engagement, Equity, and Tribal Affairs, Division of Water Quality, and Division of Water Rights—regarding TBU designations. On 17 June 2026, the State Water Board released Draft Guidance on Designating Tribal Beneficial Uses, which provides an overview of the history and definition of TBUs, outlines the process for incorporating TBUs into water quality control plans, and describes engagement opportunities. On 21 July 2026, Board staff presented a brief update on the Central Valley Water Board's TBU Designation Project at the State Water Board's TBU Guidance Workshop. Additionally, staff are currently reviewing the Draft Guidance on Designating Tribal Beneficial Uses and plan to provide informal comments to Office of Public Engagement, Equity, and Tribal Affairs. More information on the [Draft Guidance on Designating Tribal Beneficial Uses](https://www.waterboards.ca.gov/tribal_affairs/beneficial_uses/draft_guidance.html) can be found here

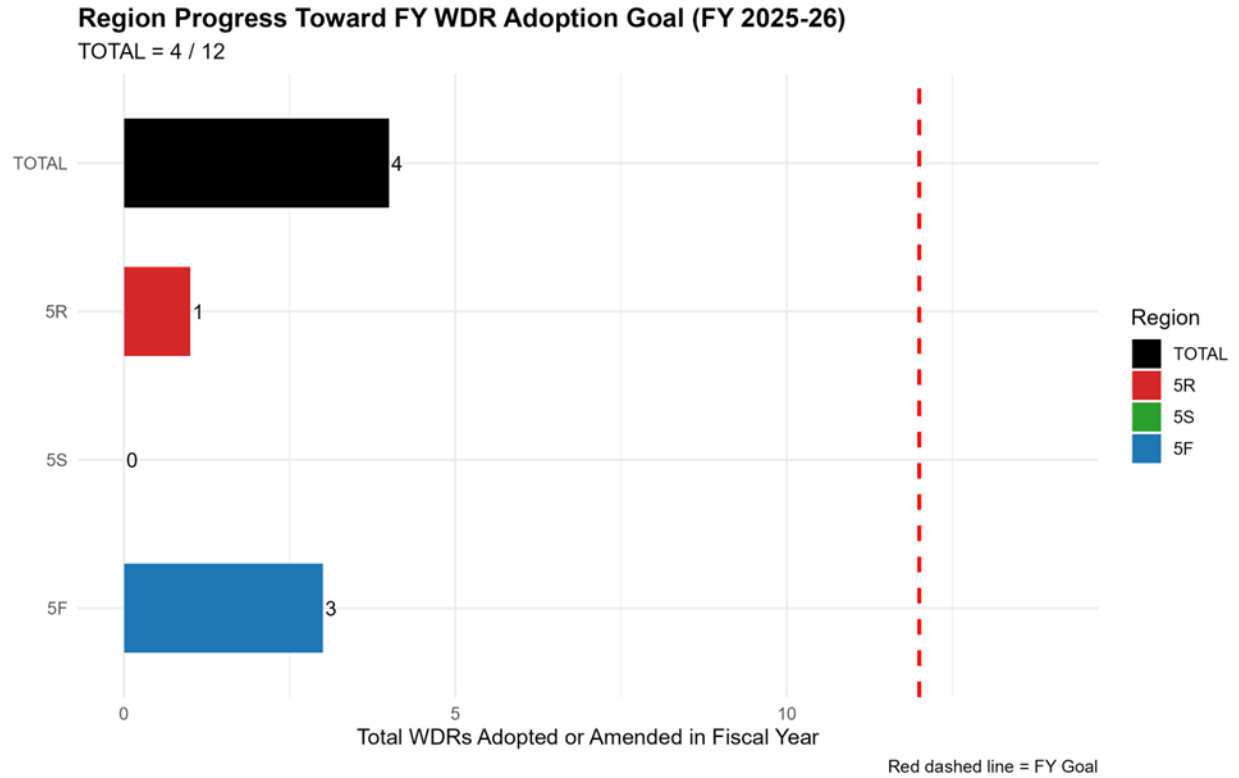
(https://www.waterboards.ca.gov/tribal_affairs/beneficial_uses/draft_guidance.html).

More information on the Central Valley Water Board's TBU Designation Project can be found on the [Tribal Beneficial Uses](https://www.waterboards.ca.gov/centralvalley/water_issues/basin_plans/tribal_beneficial_uses/) website at

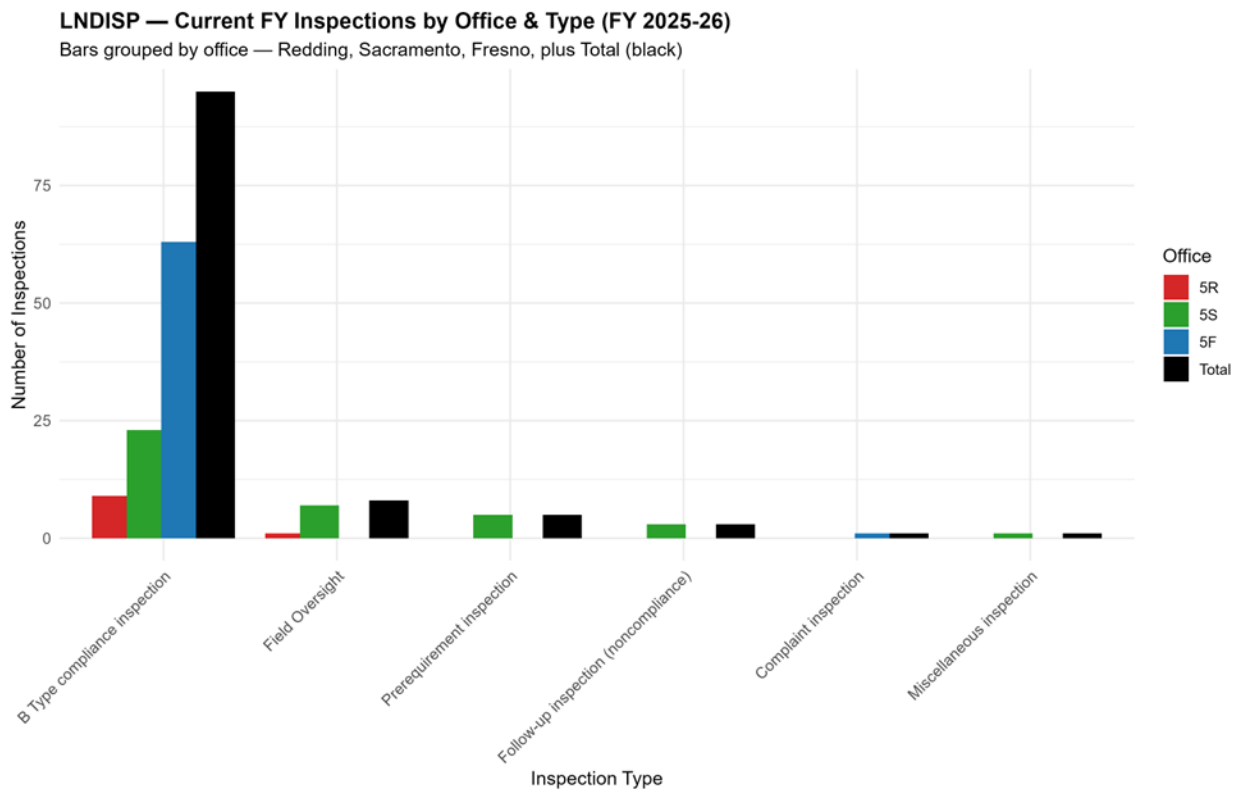
(https://www.waterboards.ca.gov/centralvalley/water_issues/basin_plans/tribal_beneficial_uses/).

LAND DISPOSAL PROGRAM

WDR adoption progress for the 2026/2027 FY is presented below. The plot shows the total number of WDRs adopted or amended across three offices (Redding, Fresno, Sacramento), as well as the contributions from each individual office.



2026/2027 FY progress on Land Disposal Program inspections, summarized by inspection and type of office, with total counts shown in black are summarized below.



DAIRIES/CONFINED ANIMAL FACILITIES

ANNUAL INSPECTION PROGRESS

For the 2025/2026 fiscal year, the Sacramento Confined Animals Facilities Unit conducted 128 inspections, and the Fresno Confined Animals Facilities Unit conducted 136 inspections, for a total of 264. These inspections include pre-requirement, complaint, compliance, enforcement, notice of termination, and follow-up inspections. Our annual inspection performance target was 275 for fiscal year 2025/2026.

For the 2026/2027 fiscal year through July 2026, the Sacramento Confined Animals Facilities Unit conducted 2 inspections, and the Fresno Confined Animals Facilities Unit conducted 13 inspections, for a total of 15. Our annual inspection performance target is 175 for fiscal year 2026/2027. The performance target for fiscal year 2026/2027 has been reduced from the previous fiscal year due to the anticipated workload of revising the Reissued Dairy General Order in response to the dairy general order petition.

ANNUAL REPORTS

The bovine and dairy annual reports are due by 1 July of each year. The annual poultry reports are due 1 August of each year. Staff from the Sacramento and Fresno offices are currently reviewing which confined animal facilities have submitted their annual reports and those that have not and will contact facilities that have not submitted their annual reports.

DAIRY GENERAL ORDER PETITION

On 3 October 2013, the Central Valley Water Board adopted Order No. R5-2013-0122, Reissued Waste Discharge Requirements for Existing Milk Cow Dairies regulating discharges of dairy waste that could affect the quality of waters of the state from approximately 1,300 existing milk cow dairies within the Central Valley. The Asociación de Gente Unida por el Agua and the Environmental Law Foundation filed a petition requesting that the State Water Board review the Dairy General WDRs. On 1 October 2024, State Water Board released the draft Dairy Order in response to the petition. On 30 October 2024, State Water Board staff held a virtual staff workshop that provided an overview of the draft order and answered questions. Central Valley Water Board staff provided written comments on 6 December 2024. On 15 June 2026, State Water Board released a revised draft Dairy Order. On 8 July 2026, State Water Board staff held a workshop for both written and oral comments to be received, provided an overview of the revised draft order and answered questions. The Central Valley Water Board provided written comments on 30 July 2026. After the comments are reviewed, the revised draft order may be further revised before it is presented for consideration of

adoption at a future State Water Board Meeting, which is currently scheduled for 15 September 2026.

DAIRY DIGESTERS/DAIRY POND LINER DESIGN REPORTS

Dairy digester projects usually begin as a double lined pond that once constructed is covered and converted to a digester. Staff review design reports related to double-lined ponds and digesters at dairies to ensure they are protective of water quality. For the 2025/2026 fiscal year, staff reviewed and issued approval letters for 64 lined pond and/or digester related reports. These reports include design reports, post construction reports, and final fill reports. Staff have also reviewed design reports for the construction of Biodynamic Aerobic (BIDA®) wastewater treatment systems.

OIL FIELD PROGRAM

WASTEWATER SURFACE PONDS

Central Valley Water Board staff (Staff) continues to work on enrolling oil field operators (operators or dischargers) under the Oil Field General Orders for Discharges to Land (General Orders) or individual waste discharge requirements (WDRs) and evaluating operator compliance with those that have been issued. Staff also continue to work on closure plans for oil field produced wastewater (produced wastewater or discharge) disposal ponds. Major items completed by staff are identified below.

- Staff continue to review applications for recycling produced solids at oil field production facilities. Thus far the applicants have requested reuse solids as pad, berm, and road base material. Technical information in the applications is under review.
- Staff continue to review reports of waste discharge (RWDs) and monitoring reports for drilling mud sumps regulated under the Statewide General Waste Discharge Requirements for Discharges to Land with a Low Threat to Water Quality (Low Threat General Order).
- Staff issued four Notice of Violation (NOV) letters to operators with facilities in the Deer Creek, Poso Creek Oil Fields. The violations are the result of observations made during site inspections and file reviews conducted by Staff. The violations include violations of WDRs and associated monitoring and reporting programs.
- Staff issued a no further action letter to an operator with a facility regulated by General Order Three in the Midway-Sunset Oil Field. The operator had provided soil analytical data to satisfy an NOV issued in 2022, and a review by staff found that the NOV was satisfied.
- Staff reviewed closure reports for facilities in the Midway-Sunset and North Belridge Oil Fields. Staff found that all closure work had been completed and issued No Further Action letters for the facilities.

- Staff reviewed a closure work plan for a facility in the Lost Hills Oil Field. The site has three unlined ponds. Staff conditionally concurred with the proposed excavation and confirmation sampling.
- Staff conducted 10 inspections of facilities in the Midway Sunset, Poso Creek, Edison, Deer Creek, and Mount Poso Oil Fields.

SPILL RESPONSE

Staff respond to oil field spill events reported to the Office of Emergency Services (OES). Since the last Executive Officer's report, staff reviewed new oil field-related spill event reports. However, none of the OES reported events resulted in an inspection or a need for follow-up actions during this reporting period.

UIC PROGRAM

During the period from 6 May 2026 to 28 July 2026, staff of the Underground Injection Control Unit (UIC) performed the following activities:

AQUIFER EXEMPTIONS

Midway-Sunset Oil Field, Tulare Formation Aquifer Exemption – CalGEM provided staff and State Water Board staff the operator's Revised Remediation and Monitoring plan to address potential conduit wells for review. Staff continue to provide comments to State Board and CalGEM on the operators' Remediation and Monitoring plan.

Kern River Oil Field, Kern River Formation Aquifer Exemption – During its 16 June 2026 Board Meeting, State Water Board adopted a Resolution to approve the Kern River Aquifer Exemption. State Board staff are preparing the final concurrence letter for the aquifer exemption.

North Antelope Hills Oil Field, Tulare Formation Aquifer Exemption - CalGEM, State Board, and staff have finished their review of the Aquifer Exemption Application and Remediation and Monitoring Plan. State Board staff are preparing a preliminary concurrence letter for the aquifer exemption.

UIC PROJECT REVIEWS

Staff issued no objection letters for five non-expansion steam flood/cyclic steam injection projects in the Cymric, Lost Hills, and Midway-Sunset Oil Fields and three water injection projects in the Fruitvale and South Belridge Oil Fields. In addition, staff provided additional questions and comment for a water disposal project in the Mount Poso Oil Field.

Staff completed 48 preliminary reviews for several UIC projects. The preliminary reviews focused on identifying the presence of groundwater with identified beneficial uses and an evaluation of the operator's water supply well survey to check for completeness.

Project by project, staff reviewed application packages for projects in the Belgian Anticline, Midway Sunset, and South Belridge Oil Fields.

Staff reviewed one annual monitoring report for a water disposal project in the Poso Creek Oil Field.

CANNABIS PROGRAM

CANNABIS GENERAL ORDER ENROLLMENT AND DEVELOPMENTS

Staff continue to enroll dischargers into the Cannabis General Order and process terminations, which have increased in the past several months. The Division of Water Quality (DWQ) is expecting an influx in termination requests as 500 dischargers have terminated their DCC licenses. Additionally, DWQ administratively terminated 94 sites on 15 December 2025 for failure to pay invoices.

Summary of the Statewide General Order enrollments in the Central Valley Region to date

(CE = Conditionally exempt, enrolled in the Statewide Cannabis Waiver of Waste Discharge Requirements.)

County	Tier 1H	Tier 1L	Tier 1M	Tier 2H	Tier 2L	Tier 2M	CE	Total Active Enrollments
Calaveras		26	2		72	3	3	106
Colusa		1			1		9	11
Contra Costa							5	5
El Dorado		2			3			5
Kern							3	3
Kings					2		3	5
Lake		53	1	3	123	0	23	203
Fresno					3		8	11
Merced							5	5
Nevada	1	158	4		22		10	195
Sacramento							129	129
San Joaquin							7	7
Sierra								0
Solano							6	6
Shasta							19	19
Siskiyou							6	6
Stanislaus		2					28	30
Tulare							7	7

County	Tier 1H	Tier 1L	Tier 1M	Tier 2H	Tier 2L	Tier 2M	CE	Total Active Enrollments
Yolo		2			25		2	29
Yuba							0	0
Totals	1	244	7	3	251	3	273	782

COMPLIANCE AND ENFORCEMENT

ENROLLMENT ENFORCEMENT

- Redding staff issued 20 Notices to Enroll to unpermitted cultivators in Nevada County in April 2026. On 5/14/2026, Staff issued nine 13260 letters to unresponsive dischargers and are now processing Notices of Violation (NOVs).
- Rancho Cordova staff issued 19 Notices to Enroll letters to Calaveras County in April 2026 and are currently processing responses and preparing 13260 Orders for unresponsive dischargers.

ENFORCEMENT

- Redding:
 - Staff conducted one (1) enforcement inspection in Tehama County on 6/9/2026
 - Staff conducted one (1) follow-up inspection in Shasta County on 6/22/2026
 - Staff conducted two (2) enforcement inspections in Shasta County on 6/23/2026
 - Staff conducted two (2) enforcement inspections in Shasta County on 7/9/2026
 - On 5/6/2026 and 6/25/2026, staff conducted helicopter flyovers of enforcement sites in Shasta and Tehama Counties for closure eligibility and to determine site statuses. On 5/22/2026, staff conducted a helicopter flyover of enforcement sites in Butte, Yuba, and Nevada Counties.
- Rancho Cordova:
 - Staff conducted three (3) enforcement inspections in Tulare County on 6/3/2026
 - Staff conducted two (2) enforcement inspections in Kern County on 6/3/2026
 - Staff Conducted six (6) enforcement inspections in Stanislaus County on 6/11/2026

SPECIAL FOCUS AREAS

DELTA ACTIVITIES

DELTA REGIONAL MONITORING PROGRAM (DELTA RMP)

Board staff continued to attend Steering Committee, Technical Advisory Committees, and other Delta RMP meetings to provide support for the program and implementation of Board Resolution R5-2021-0054. More information on the Delta RMP can be found on its [website](https://deltarmp.org/) at

(<https://deltarmp.org/>).

DELTA NUTRIENT RESEARCH PLAN

Board staff are implementing the Delta Nutrient Research Plan (Resolution R5 2018-0059) through special studies and in coordination with the Delta Regional Monitoring Program's focus on nutrients.

- Board staff are assisting with sampling for a project to test effectiveness of dredging for reducing the abundance of overwintering cyanobacteria. The project began in June 2025 and includes two years of characterization of the Stockton Channel prior to dredging.
- The Delta RMP is working with the San Francisco Estuary Institute (SFEI) to further biogeochemical modeling of the Delta. The model will be used to examine fate and transport of nutrients under various scenarios of reduced nutrient inputs.
- Board staff continue to participate on federally funded project to advance integrated HAB monitoring and data reporting systems across the San Francisco Estuary. A summary of this project can be found on the Central Valley Water Board's website [here](#)

(https://www.waterboards.ca.gov/centralvalley/water_issues/harmful_algal_blooms/projects/#merhab).

NITRATE CONTROL PROGRAM

PRIORITY 1 GROUNDWATER BASINS

Management Zones in the Priority 1 groundwater basins submitted Management Zone Implementation Plans (MZIPs) to the Central Valley Water Board on 5 September 2023. The Executive Officer issued a letter finding that all six Priority 1 MZIPs are complete and an informational hearing regarding the MZIPs was held during the 19 April 2024 Central Valley Water Board Meeting.

Early Action Plan Drinking Water Implementation

Additionally, the MZIPs incorporate the respective Early Action Plans (EAPs) as part of the Management Zones' Emergency and Interim Drinking Water Program. The Priority 1 [Management Zone Implementation Plans](#) can be found at

(https://www.waterboards.ca.gov/centralvalley/water_issues/salinity/nitrate_mz/).

As required by the Nitrate Control Program, EAP implementation to provide safe drinking water to impacted communities began on 7 May 2021. The Priority 1 Management Zones are also coordinating its Emergency and Interim Drinking Water Program with the Irrigated Lands Regulatory Program (ILRP) Drinking Water Well Monitoring Program as there are overlaps between both programs.

Priority 1 Management Zone drinking water program status and ILRP Drinking Water Well Monitoring Program data are available at the [CV-SALTS: Management Zone Dashboard](#) at

(<https://cvsalts.mljenv.com/>).

Management Zone Implementation Plan Approval

As part of the implementation of the Nitrate Control Program, the Board adopted the Modesto Management Zone Order and the associated revisions to the sector-based Orders (Dairy, Bovine, Poultry, Non-15, ILRP) on 3 June 2026.

PRIORITY 2 GROUNDWATER BASINS

On 29 December 2023, Notices to Comply were sent to dischargers in Priority 2 groundwater basins to begin Nitrate Control Program implementation. There are eight Priority 2 groundwater basins: Delta Mendota, Eastern San Joaquin, Madera, Merced, Kern County (Poso), Kern County (Westside South), Tulare Lake, and Yolo. Notices of Intent, indicating compliance pathway selection, were due to the Central Valley Water Board no later than 26 February 2025.

The Central Valley Water Board received Priority 2 groundwater basin Preliminary Management Zone Proposals (PMZPs) and the associated EAPs for each of the eight Priority 2 groundwater basins on 30 December 2024. The Executive Officer issued a Conditional Approval letter to each Priority 2 Management Zone on 25 February 2025. As required by the Nitrate Control Program, Priority 2 EAP implementation to provide safe drinking water to impacted communities began on 26 February 2025. Board staff reviewed the Priority 2 PMZPs and the Executive Officer issued a comment letter to each Priority 2 Management Zone on 20 August 2025.

Priority 2 Final Management Zone Proposals (FMZPs), were submitted to the Board on 16 February 2026. The FMZPs were posted for a 30-day public comment period from 23 February 2026 to 24 March 2026. No comment letters were received. In addition, Board staff have completed review of the FMZPs, and the Executive Office issued a comment letter approving the FMZPs on 2 July 2026. Priority 2 Management Zone

Implementation Plans are due to the Central Valley Water Board on 4 January 2027. The Priority 2 FMZPs are available on the [CV-SALTS webpage](#) at

(https://www.waterboards.ca.gov/centralvalley/water_issues/salinity/nitrate_mz/#p2_submittals).

Priority 2 Management Zone drinking water program status is available at the [CV-SALTS: Management Zone Dashboard](#) at

(<https://cvsalts.mljenv.com/>).

SURFACE WATER AMBIENT MONITORING PROGRAM (SWAMP)

BIG CHICO CREEK *E. COLI* O157:H7 INVESTIGATION

Board staff continue to coordinate with the Butte County Department of Public Health (BCDPH) to investigate an outbreak of *E. coli* O157:H7 in Big Chico Creek. “*E. coli* O157:H7” is a pathogenic strain of *E. coli* that produces Shiga toxins, making it a particularly dangerous waterborne pathogen. BCDPH issued a no-swim advisory after several children were hospitalized after swimming in the creek between June and July 2025. Laboratory testing performed by the Centers for Disease Control and Prevention (CDC) confirmed the presence of *E. coli* O157:H7 at multiple locations along the creek but did not identify the source of the pollution.

The Central Valley Water Board allocated laboratory contract funding to support additional testing in Big Chico Creek. On 21 and 22 October 2025, Butte County staff collected water, sediment, and scat samples along Big Chico Creek. All samples were negative for *E. coli* O157:H7, indicating that it was no longer present in the creek, and leaving the source of the summer 2025 outbreak unknown. Based on the results, BCDPH lifted the no-swim advisory.

The Central Valley Water Board allocated additional laboratory contract funding to determine whether *E. coli* O157:H7 was present in Big Chico Creek in advance of the 2026 recreation season. On 4 May 2026 and 8 June 2026, Butte County staff collected water and sediment samples along the creek. For both monitoring events, all samples were negative for *E. coli* O157:H7. BCDPH has not requested coordination for additional monitoring.

SUMMER 2026 RECREATIONAL BENEFICIAL USE ASSESSMENTS

Each summer since 2007, the Central Valley Water Board has conducted Recreational Beneficial Use Assessments in popular recreational areas. Recreational beneficial uses are assessed using *E. coli* as an indicator of fecal pollution.

In May 2026, SWAMP staff initiated recreational beneficial use assessment in the American River watershed, specifically at sites along Lake Natoma and Folsom Lake.

Select sites along the lakes have had *E. coli* levels that exceed the [State Water Board Bacteria Objectives](#) can be viewed at

(<https://www.waterboards.ca.gov/bacterialobjectives/>)

at various times during the summer. SWAMP staff continue to coordinate with State Parks and the relevant counties on public communication of elevated *E. coli* results.

Additionally, starting in May 2026, SWAMP is partnering with a local non-profit organization, Restore The Delta, to collect and analyze weekly *E. coli* samples collected from several Delta waterways in the Stockton area.

In June 2026, SWAMP staff initiated recreational beneficial use assessment in the Upper San Joaquin and Lower Kings Rivers' watersheds.

Online maps and more information on these SWAMP projects are available on the [SWAMP Recreational Water Quality Monitoring webpage](#) at

(https://www.waterboards.ca.gov/centralvalley/water_issues/swamp/rbua/).

CYANOBACTERIA AND HARMFUL ALGAL BLOOMS UPDATE

Cyanobacteria and harmful algal blooms (HABs) are a common occurrence in surface waters across California. To address this issue, the State Water Board developed the Freshwater and Estuarine Harmful Algal Bloom (FHAB) Program that was funded through Assembly Bill No. 834 in 2019. As part of the statewide FHAB Program, the Central Valley Water Board investigates and responds to reports of suspected HABs in the region and works to develop HAB monitoring partnerships with agencies such as tribes, local environmental health departments, local waterbody managers, and scientific non-governmental organizations (NGOs).

HAB advisories updated by Board staff are published on the HAB Reports Map available through the [California Harmful Algal Blooms Portal](#). The portal was developed by the FHAB Program to provide public resources and guidance for organizations about HABs and is available at

(<https://mywaterquality.ca.gov/habs/>).

In addition to the statewide portal, Board staff created a [Central Valley Water Board HABs webpage](#) to highlight the Regional Board's efforts to understand and address HABs. The webpage is available at

(https://www.waterboards.ca.gov/centralvalley/water_issues/harmful_algal_blooms).

ENFORCEMENT REPORT

Enforcement is a critical ingredient in creating deterrence needed to encourage the regulated community to anticipate, identify, and correct violations. Appropriate penalties

and other consequences for violations offer some assurance of equity between those who choose to comply with requirements and those who violate them. It also improves public confidence when the government is ready, willing, and able to back up its requirements with action. This section of the EO Report is intended to inform the Board and the public of enforcement efforts since the last EO Report was issued. For this reporting period, the following sections provide: 1) a summary of enforcement orders issued; and 2) a summary of all enforcement actions issued.

ENFORCEMENT ACTIONS IN CIWQS

The tables below represent the enforcement actions taken by the Regional Board over the last reporting period in the CIWQS database. These include the formal orders and complaints described above along with additional informal enforcement actions such as Notices of Violation and Verbal Communications.

- 13267 – Water Code section 13267 Investigation Order
- NNC – Notice of Non-Compliance
- ACL – Administrative Civil Liability
- CAO – Cleanup and Abatement Order
- CDO – Cease and Desist Order
- EPL – Expedited Payment Letter
- NOV – Notice of Violation
- NTC – Notice to Comply
- SEL – Staff Enforcement Letter
- TSO – Time Schedule Order
- VER – Verbal Communication

Enforcement Actions in CIWQS 1 May 2026 through 30 June 2026

Issuing Office	NNC	13267	ACL	CAO	EPL	NOV	SEL	TSO	VER	Total
Fresno	0	0	0	0	0	18	4	0	0	22
Redding	0	0	0	0	0	0	0	0	0	0
Sacramento	0	0	0	0	0	0	1	0	0	1
Total	0	0	0	0	0	18	5	0	0	23

SANITARY SEWER OVERFLOWS (SSOS)

Statewide General Waste Discharge Requirements for Sanitary Sewer Systems (SSS General Order) 2022-0103-DWQ requires enrollees to submit SSO technical report for any Category 1 SSO in which 1,000 gallons or greater are spilled to surface waters to the State of California's Office of Emergency Services. For the period between 1 May

2026 through 30 June 2026, there was 1 reported SSO incident in which 1,000 gallons or greater spilled reached surface water. Compliance and Enforcement staff follow up with all spills where 1,000 gallons or more reached surface water to ensure compliance with the spill reporting and/or monitoring requirements established in the SSS General Order.

**SSO Incidents: 1,000+ Gallons Reached Surface Water
1 May 2026 through 30 June 2026**

Volume Reached Surface Water (gallons)	Responsible Agency
5,460	El Dorado Irrigation District

Additional information regarding SSOs including the current Monitoring and Reporting Program (MRP) can be found at the [State Water Board's Sanitary Overflow Reduction Program](https://www.waterboards.ca.gov/water_issues/programs/sso/index.html) at

(https://www.waterboards.ca.gov/water_issues/programs/sso/index.html).

COMPLAINT RESPONSE TRACKING

Central Valley Regional Board staff are responsible for responding to complaints related to water quality within the Central Valley Region as they are received. From 1 May 2026 through 30 June 2026, Central Valley Water Board staff received a total of 7 complaints from phone calls, emails, and from the CalEPA Complaint database. To date, 4 (57%) complaints have been investigated and closed or referred to other environmental enforcement agencies. Investigation into five complaints remains ongoing.

The [CalEPA Complaint database](https://calepacomplaints.secure.force.com/complaints/) can be found at

(<https://calepacomplaints.secure.force.com/complaints/>).

CLEANUP SUCCESSES

**Summary of Cleanup Successes for the period covering
1 May 2026 through 30 June 2026**

Programs	Actuals Achieved	% Complete = Actuals/ Original Target	Annual Achieved	% of Annual Target
New DoD Sites into Active Remediation	0	0%	0	0%
New SCP Sites into Active Remediation	1	38%	12	75%
Cleanup Program Sites Closed	4	93%	24	92%

Programs	Actuals Achieved	% Complete = Actuals/ Original Target	Annual Achieved	% of Annual Target
Underground Storage Tank Sites Closed	7	123%	34	100%

UNDERGROUND STORAGE TANKS – SUCCESSFULLY CLOSED – NO FURTHER ACTION REQUIRED

The following are sites where Board staff concluded that residual hydrocarbons pose a low threat to human health and safety or anticipated future beneficial uses of water. This decision is based on site-specific information provided by the responsible party and assumes that the information provided was accurate and representative of site conditions. These cases have been evaluated in accordance with criteria in the State Water Board’s Low-Threat Underground Storage Tank (UST) Case Closure Policy (*Low-Threat Closure Policy*).

For more information regarding the site, the appropriate office personnel should be contacted: Fresno (559) 445-5116, Redding (530) 224-4845, and Sacramento (916) 464-3291.

SACRAMENTO

SAVE CENTER NO. 1, 715 ATWATER BLVD. ATWATER, MERCED COUNTY

In 2003, subsurface petroleum impacts were discovered during the removal of four USTs, fuel dispensers, and the associated piping network. In 2004, the consultant excavated impacted soil from the former diesel fuel dispenser area. In 2010, the consultant conducted active remediation using a soil vapor extraction system. The property owner received an Orphan funding grant to complete case closure activities. Staff closed the case on 22 June 2026. The neighborhood has a CalEnviroScreen 4.0 score of 90-95%.

DOS PALOS Y BP STATION, 8024 AZUSA AVENUE, DOS PALOS, MERCED COUNTY

The Site is currently a vacant former gas station property. In 1996, confirmatory soil and groundwater samples collected during UST removal activities indicated that an unauthorized release had occurred. In 2004, the owner began an environmental assessment and investigation. Between 2010 and 2022, investigations determined the extent of the release. The property owner received an Orphan funding grant to complete the cleanup. In 2024, monitored natural attenuation was selected as the primary remediation method. In 2025, Atlas compared case data to the criteria in the Low-Threat Closure Policy and concluded that the residual petroleum in soil and groundwater is unlikely to pose a risk to current and future receptors. Staff closed the case on 22 June 2026. The neighborhood has a CalEnviroScreen 4.0 score of 90-95%.

LARRY'S AUTO, 308 GRANT ST N, STOCKTON, SAN JOAQUIN COUNTY

Between 1987 and 1990, the former property owner removed three USTs. Between 2008 and 2017, the consultant operated a soil vapor extraction and air-sparge remediation system, removing approximately **15,810 pounds** of petroleum from the subsurface. Staff concurred with the consultant's evaluation that the case meets Low-Threat Closure Policy criteria and closed the case on 22 June 2026. The neighborhood has a CalEnviroScreen 4.0 score of 95-100%.

FRESNO

B&G SALES, 10780 14TH AVENUE, ARMONA, KINGS COUNTY

An unauthorized release of gasoline was discovered in 1988 during the removal of the UST system. Investigation was not conducted until the case was accepted into the Orphan Site Cleanup Fund. An initial assessment in May 2022 determined the extent of soil contamination and confirmed that residual gasoline constituents remained in groundwater. Low concentrations of toluene, ethylbenzene, and xylenes were detected during three groundwater monitoring events. Benzene, ethylbenzene, and naphthalene were not detected in shallow soil and soil vapor samples collected in 2025. The Low Threat Policy's Criteria were met, and the case was closed on 12 May 2026. The CalEnviroScreen 4.0 score for this Site is 85%-90%. (JDW)

HICKAM TRUST (PRIVATE RESIDENCE), 20090 AVENUE 264, EXETER, TULARE COUNTY

In September 2022, an unauthorized release was discovered when gasoline constituents, including the fuel oxygenate MTBE, were detected during UST removals. Soil assessment and monitoring well installations were conducted from June 2023 through October 2024. Soil vapor sampling during November 2022 indicated that benzene, ethylbenzene, and naphthalene adjacent to the residence exceeded the Low Threat Policy's Residential Criteria. Approximately 513,972 lbs. of soil containing approximately 4,285 lbs. of gasoline constituents were removed during June 2024. Soil vapor sampling conducted in December 2024 confirmed that the Residential Criteria were met.

MTBE concentrations decreased to less than Drinking Water Maximum Contaminant Levels during the last of four consecutive groundwater monitoring events. The onsite domestic well was sampled quarterly with no detections. The case was closed on 2 June 2026. The Site has a CalEnviroScreen 4.0 score of 55-60%. (MLE)

UST CASE MILESTONES - ENFORCEMENT

SACRAMENTO

WOODY'S GAS / POPPIE FAMILY LIVING TRUST, 220 HWY 20 E, UPPER LAKE, LAKE COUNTY

On 12 May 2026, staff issued a Health and Safety Code 25296.10 Directive to Take Corrective Action and Submit Technical Reports. Since 2022, the single-wall USTs have been abandoned. The property owner has not applied for state funding and reportedly lacks the financial means to remove the USTs and complete case closure activities. The property owner is aware that staff will nominate the case for EAR funding to complete the corrective action after the directive deadline. The neighborhood has a CalEnviroScreen 4.0 score of 35-40%.

UST CASE MILESTONES – NEW CASE

SACRAMENTO

7-ELEVEN INC. #42034, 10067 COMMERCIAL AVENUE, PENN VALLEY, NEVADA COUNTY

In January 2026, the UST owner removed three double-walled USTs and replaced them with new USTs. The consultant observed water in the tank pit, sampled it, pumped it out, and again sampled the water that infiltrated the tank pit. Both water samples contained petroleum compounds. The consultant submitted the tank removal and sampling report on 22 April 2026. Due to the apparent groundwater contamination, staff opened a leaking UST case on 8 May 2026. This is the first case on this property. The neighborhood has a CalEnviroScreen 4.0 score of 15-20%

SITE CLEANUP PROGRAM SUCCESSES

The following are sites where Board staff concluded that the residual contaminants in soil, soil gas, or groundwater no longer pose a threat to human health or the environment. Where necessary, a land use covenant was recorded with the relevant County Agency to ensure site conditions remain protective of beneficial uses.

SACRAMENTO

CENTURY CENTER DRY CLEANERS, 2401 EAST ORANGEBURG AVENUE, MODESTO, STANISLAUS COUNTY

The Century Center Dry Cleaners used the dry-cleaning solvent tetrachloroethylene (PCE) from about 1980 until the early 2000s resulting in the discharge of PCE and breakdown products including trichloroethylene (TCE) and cis-1,2-dichloroethylene (cis-1,2-DCE) to the environment. In 2011, an air sparges and soil vapor extraction (AS/SVE) system was pilot tested to remove PCE and breakdown products from soil

vapor and groundwater beneath the property. The full-scale AS/SVE system operated through 2017. Additional targeted remediation was conducted in 2020 to address PCE breakdown products in a down-gradient well. Post-remedial groundwater monitoring and soil vapor assessment continued through 2025. Based on an evaluation of groundwater trends, residual concentrations in groundwater are expected to meet water quality objectives within a reasonable amount of time. PCE concentrations in soil vapor remain at some locations, but indoor air testing confirmed no excess risk to building occupants. A land use covenant limiting future land uses and requiring additional sampling in the event of changes to existing structures was recorded with Stanislaus County on 9 October 2025, and a Conditional No Further Action letter was issued 16 January 2026. Following confirmation of monitoring well destruction, a final No Further Action Determination was issued with an effective date of 4 June 2026.

SIERRA MOTOR SPORTS, 2121 NEVADA CITY HIGHWAY, GRASS VALLEY, NEVADA COUNTY

Sierra Motor Sports was an off-road vehicle dealer and maintenance facility and prior to that was a gasoline service station. In 2024, a fire damaged the building and presented a potential risk to occupants from contaminants associated with ash and debris. An investigation found lead and arsenic, greater than screening levels in soil samples. Bis(2-ethylhexyl) phthalate was also found. The identified area along the east of the building was excavated to remove impacted soil. Subsequent confirmation sampling found lead and Bis(2-ethylhexyl) phthalate below screening levels. Arsenic found in soil is within the expected range of background soil concentrations for the area. The fire damaged building was demolished removing potential additional sources of contamination. The potential exposure pathways and risks from ash and debris have been addressed at the Site and a No Further Action Determination was issued on 30 June 2026.

WILBUR-ELLIS CO, 212 INDUSTRIAL DRIVE, STOCKTON, SAN JOAQUIN COUNTY

Wilbur-Ellis operated at the Site from 1965 to 1992. Operations consisted of sales and distribution of packaged agricultural chemicals and fertilizers. Bulk liquid fertilizers were stored at the Site in three above ground storage tanks in the southwest portion of the Site. The Site was also potentially used as an applicator site and included a wash pad. In 1984, soil in a stormwater retention pond was excavated due to elevated detections of toxaphene. Toxaphene was not reported in confirmation soil samples. Prior to selling the property in 1992, Wilbur-Ellis conducted soil sampling throughout the site. Areas with elevated detections of nitrate and toxaphene were subsequently excavated. Based on remedial activities completed at the Site, a No Further Action Determination was issued for the Site on 30 June 2026.

REDDING

PALO CEDRO LIFT STATION, LOGERO LANE, PALO CEDRO, SHASTA COUNTY

The Site is a sewage lift-station in the Shasta County Service Area No. 8, Palo Cedro Sewage Disposal system. In March 2024, a 500-gallon double walled diesel UST was removed. The excavation grabs groundwater sample analytical results indicated a petroleum hydrocarbon release. A preliminary site investigation was completed in February 2025, and analytical results showed no impact to groundwater and negligible soil impacts. The case was closed on 8 May 2026. The neighborhood has a CalEnviroScreen 4.0 score of 12%.

BERNARDS, 37087 MAIN STREET, BURNEY, SHASTA COUNTY

The Site formerly operated as a gas station from 1947 to 1989 and is now a vacant lot with several dilapidated buildings. Four of the five USTs were improperly abandoned in 1991. A 2005 soil investigation indicated a petroleum release, and Staff opened the UST case in 2012. Since then, the case was added to the Stalled Case Initiative. In 2024, the property sold and RUST Funds and UST Cleanup Funds were obtained to help investigate and remediate the Site. In April 2025, the five USTs were properly abandoned, and a soil and groundwater investigation was conducted. The case was closed on 16 July 2026. The neighborhood has a CalEnviroScreen 4.0 score of 40%.

EMERGENCY RESPONSE ACTIVITIES

The Central Valley Water Board routinely receives and responds to the Governor's Office of Emergency Services (OES) Hazardous Material Spill Reports (Spill Reports). The offices are tasked in receiving and if necessary, responding to these OES spill reports. Table 1 provides a summary of spill reports received by the Central Valley Water Board's offices between 1 May 2026 and 30 June 2026.

**Spill Reports Received by the Central Valley Water Board's Offices
Between 1 May 2026 and 30 June 2026**

	Total Spill Reports Received	Total Spill Reports that Required No Action		Total Spill Reports that Required Follow up	Total Spill Reports that Required Further Actions
Sacramento	166	125		10	2
Redding	21	16		3	0
Fresno	205	205		23	28

NON-POINT SOURCE (NPS)

The U.S. Environmental Protection Agency provides funding from the Clean Water Act Section 319(h) Grant Program to states to implement nonpoint source (NPS) control activities, with focus on impaired water bodies. Section 319(h) Grant Program funding is

used in California to support grant projects and Water Board staff time to conduct NPS control activities that are consistent with federal nonpoint source priorities.

The Central Valley NPS Program is guided by the [2025-2030 Nonpoint Source Program Implementation Plan \(Five-Year Plan\)](#) (Draft under review by USEPA) at

(https://www.waterboards.ca.gov/water_issues/programs/nps/docs/2025/2025-2030-nps-program-implementation-plan.docx).

This implementation plan is updated every five years to reflect current priorities for NPS programs. Water Board staff utilize the Five-Year Plan to develop annual work plans. At the start of each calendar year, Water Board staff coordinate internally to determine which priority efforts would benefit from NPS funds. These activities are then incorporated into the annual work plans for the following fiscal year. For Fiscal Year 26/27 the projects listed below were prioritized for inclusion in the NPS work plan. Specific information regarding each of the projects prioritized for NPS funding can be found in the program-specific section of the EO Report.

- Implement the Clear Lake Nutrient TMDL
- Implement the San Joaquin River Selenium TMDL
- Implement pesticide TMDLs and pesticide management plans
- Implement the Stockton Dissolved Oxygen TMDL
- Post-fire Erosion and Sediment Control
- Implement Central Valley-Salinity Long-term Sustainability (CV-SALTS)
- Manage 319(h) Grants

GRANT OVERSIGHT

CLEAN WATER ACT §319(H) NONPOINT SOURCE GRANT SOLICITATION

Approximately \$4 million each year is awarded to the Water Boards through a grant from the USEPA 319(h) Program. The purpose of the program is to provide funds to restore and protect the beneficial uses of water throughout the State through the control of nonpoint source pollution consistent with completed TMDLs or TMDLs under substantial development. [For more information, please visit the NPS website](#) at

(www.waterboards.ca.gov/water_issues/programs/nps/319grants.shtml).

OUTREACH

(An asterisk in front of an entry below denotes “Outreach to Disadvantaged Communities” or “Outreach to Tribes.”)

On 14 May, staff presented at the Sacramento Valley Water Quality Coalition’s Shasta-Tehama Subwatershed annual meeting.

On 27 May, staff presented at a Stanislaus County Ag Commissioner Continuing Education event.

In May and June 2026, Site Cleanup and Underground Storage Tank (UST) staff determined that UST releases occurred at the following three sites and sent initial notification letters requesting investigation:

- Hamilton Yard, 4451 E. Hamilton Ave, Fresno County
- Mineral King Mart, 100 W. Mineral King Ave, Visalia, Tulare
- Quick Pick & Deli, 3121 3121 E. Tulare St, Fresno, Fresno County

*On 01 June 2026, Jesse Milliken-Callan and Scott Perrou participated in the monthly meeting for the community of Roxy Lane and City of Shafter Sanitary Wastewater Project in Kern County. Attendees at the meeting included representatives from Self Help Enterprises and focused on the septic-to-sewer project for small communities surrounding the City of Shafter and City of Bakersfield.

On 01 June 2026, Patrick Pulupa, Anne Walters, Danielle Goode, Scott Armstrong and Madeline Kelsch participated in a meeting with the City of Lathrop at the Central Valley Regional Water Quality Control Board office in Rancho Cordova, to discuss future initiatives for the Lathrop Water Quality Control Facility. Attendees at the meeting included City staff and their consultant team.

*On 02 June 2026, Jesse Milliken-Callan, Scott Perrou, and Scott Armstrong participated in a Riverdale Public Utilities District (PUD) and Lanare community Wastewater Consolidation project meeting to discuss the rate study progress. The meeting was organized and moderated by Self-Help Enterprises (SHE). Attendees at the meeting included representatives from Leadership Council for Justice and Accountability (LCJA), SHE, LT Municipal Consultants (consultant), and staff from the State Water Board (DFA and DWQ). The purpose of the meeting was to discuss the parameters of the rate study by all parties through question and answer, resolving any confusion about requirements and timelines for all involved parties, and discussing the next steps.

*On 04 June 2026, Scott Perrou and Jesse Milliken-Callan participated in the monthly project meeting for the Cross Road and Villa Colonia community in the City of El Centro, Imperial County. The meeting was organized by the Rural Community Assistance Corporation (RCAC) and attended by representatives from the City of El Centro, Imperial County, and LAFCO, as well as staff from the State Water Board (DFA & DWQ). Staff discussed the upcoming City Council meeting and status of project.

On 09 June 2026, Madeline Kelsch and Chad Neptune participated in a meeting with El Dorado County to discuss their 5-Year Local Agency Management Plan Quality Assessment Report. Regional Board staff provided guidance to staff from El Dorado County on using tools to estimate nitrogen loading to groundwater.

*On 09 June 2026, Adriana Ross and Jesse Milliken-Callen attended the IVAN (Identifying Violations Affecting Neighborhoods) Fresno Taskforce community meeting coordinated with Central California Environmental Network (CCEJN) and several State agencies who are working on issues of interest to communities. Some of the issues raised by Nayamin Director of CCEJN included the dilapidated septic tanks in City of Lanare and homes town of Cantua Creek that tested positive for total coliform in water samples.

*On 09 June 2026, Adriana Ross participated in the California Environmental Protection Agency (CalEPA) Liaison EJ Enforcement monthly meeting. It's a collaboration among CalEPA agencies to report on communities' exposure to environmental hazards. The state agencies come together to track and resolve environmental impacts on underserved communities.

*On 14 May and 11 June 2026, Patrick Pulupa, Angela Cleaver, Bob Ditto, Jennie Fuller, Daniel Ellis, Cindy Au-Yeung, True Khang, Charlie Johnson, Bethany Soto, and Nate Willow attended the CV-SALTS Executive Committee Meeting. Topics included updates on implementation of the Nitrate Control Program (Regional Board and Management Zone activities) and implementation of the Salt Control Program (future Pilot Studies, Central Valley-Scale analysis, and policy development support).

*On 11 June 2026, Jesse Milliken-Callan, Scott Perrou, and Scott Armstrong participated in an Arbuckle Wastewater Consolidation project (Colusa County) meeting to further discuss eligibility for WWTF upgrades. The meeting was organized and moderated by regional board staff, with attendees at the meeting including representatives from the State Water Board (DFA and DWQ), Arbuckle PUD staff, and their consultant. The purpose of the meeting was to discuss the potential options for the facilities concerns through question and answer and discussing the next steps.

*On 17 June 2026, Scott Perrou and Jesse Milliken-Callan participated in the monthly project meeting for the Sunset Vista Estates community in Kings County. Attendees at the meeting included representatives from the City of Lemoore, Kings County, Self Help Enterprises (SHE), QK engineering, Grainger Water, and the State Water Board, Division of Water Quality staff. Meeting participants gave project updates, discussed easement issues, alternative considerations, steps forward, and timelines.

*On 17 June 2026, Cruz Romero, Bryan Rock, and Omar Mostafa participated in the monthly check-in meeting for the City of Arvin Wastewater Treatment Facility. Additional attendees included City representatives, including Mayor Olivia Calderon, the City's legal counsel, and Gerry Lemus with Veolia North America. Meeting participants discussed Pond 3 repair updates, and the City's request for an exception to the sewage connection restriction imposed by Cease and Desist Order R5-2023-0006.

*On 19 June 2026, Jesse Milliken-Callan, Scott Perrou, and Scott Armstrong participated in a Goldside Wastewater Consolidation project (Madera County) meeting to discuss eligibility for emergency WWTF upgrades. The meeting was

organized and moderated by regional board staff, with attendees at the meeting including representatives from management and the State Water Board (DFA and DWQ). The purpose of the meeting was to discuss the potential options for the facilities concerns through question and answer and discussing the next steps.

On 22 June 2026, Angela Cleaver and Jennie Fuller attended the CV-SALTS Salt Control Program Regulatory and Policy Small Group meeting. Topics included future Basin Plan Amendment approaches for potential subcategories of AGR and MUN beneficial uses of groundwater and beneficial use de-/re-designation.

On 23 June 2026, Jesse Milliken-Callan participated in a Solano County Board of Supervisors meeting for the Annual Biosolids Report. The County provided a list of findings via their consultant that was found in their Phase 1 Report which was presented to the Board. The community was given time for public comments and provided feedback.

*On 24 June 2026, Jesse Milliken-Callan participated in a Solano County Townhall meeting for a discussion on alternative wastewater and septic services for Suisun Valley. The meeting was organized and moderated by Supervisor Williams, with attendees at the meeting including representatives from the Summit Engineering, Cloacina, members of the public and Board staff. The purpose of the meeting was to discuss the potential alternatives to city sewer for concerned constituents in the area.

On 24 June 2026, Chad Neptune, Vishaal Kuma, and Scott Armstrong met with Laura Roth of Placer County Environmental Health to discuss projects currently under California Environmental Quality Act (CEQA) review by the County concerning permit requirements for on-site sewage disposal systems exceeding 10,000 gallons per day discharge.

On 25 June 2026, Cannabis staff presented a virtual outreach event discussing road design.

On 25 June 2026, Jesse Milliken-Callan and Scott Armstrong participated in a Wastewater Needs Assessment project meeting to discuss the process of identifying two possible inadequate WWTFs for the State Boards (currently named) Inadequate Facilities List. The meeting was organized and moderated by Board staff, with attendees at the meeting including representatives from the State Water Board (DFA and DWQ, and WDR staff). The purpose of the meeting was to discuss the potential sites that CIWQS and ECM were not identifying and/or facilities that had not received inspections in recent years.

*On 26 June 2026, Madeline Kelsch, Scott Armstrong, Howard Hold, Josh Palmer, and Anne Walters met with representatives of the City of Lone and their consultants to evaluate permitting options and requirements for seasonal or year-round surface water discharge into water bodies around the city's wastewater plant or the Castle Oaks Water Reclamation Facility.

On 29 June 2026, Lani Andam and Scott Armstrong met with representatives of Lake County Department of Environmental Health, Cal-Fire, California Department of Fish and Wildlife, Pacific Gas & Electric, and EGX Energy. The purpose of the meeting was to discuss permit requirements for a proposed geothermal drilling project in Lake County.

On 29 June 2026, Jesse Milliken-Callan, Scott Perrou, and Scott Armstrong participated in an Arbuckle Wastewater Consolidation project (Colusa County) meeting to discuss eligibility for WWTF upgrades. The meeting was organized and moderated by regional board staff, with attendees at the meeting including representatives from management and the State Water Board (DFA and DWQ), Arbuckle PUD staff, and their consultant. The purpose of the meeting was to discuss the preliminary alternative analysis options for the facilities concerns through question and answer and discussing the next steps.

*On 30 June 2026, Scott Perrou, Jesse Milliken-Callan, and Scott Armstrong participated in the Crows Landing Septic to Sewer monthly project meeting for the community of Crows Landing in Stanislaus County. The meeting was organized by the Self-Help Enterprises (SHE) and attended by representatives from Crows Landing, Blackwater Engineering, and State Water Board staff (DFA & DWQ).

On 30 June 2026, Jesse Milliken-Callan, Scott Perrou, and Scott Armstrong participated in a Riverdale Public Utilities District (PUD) and Lanare community Wastewater Consolidation project meeting to discuss the progress and status updates. The meeting was organized and moderated by Board staff. Attendees at the meeting included representatives from management and staff from the State Water Board (DFA and DWQ). The purpose of the meeting was to discuss the background information and viability of the project moving forward.

*On 30 June 2026, Jesse Milliken-Callan, Scott Perrou, and Scott Armstrong participated in a Goldside Wastewater Consolidation project (Madera County) meeting to discuss eligibility for possible regionalization. The meeting was organized and moderated by regional board staff, with attendees at the meeting including representatives from management and the State Water Board (DFA and DWQ), and Madera County public works superintendent. The purpose of the meeting was to discuss the potential funding options for the facilities concerns through question and answer and discussing the next steps.

On 01 July 2026, George Low a Senior Engineering Geologist with the Central Valley Water Board's Redding office participated in a quarterly Local Emergency Planning Committee (LEPC), Region III meeting. LEPC Region III is comprised of Butte, Colusa, Glenn, Lassen, Modoc, Plumas, Shasta, Sierra, Siskiyou, Sutter, Tehama, Trinity, and Yuba counties. The purpose of the LEPC meetings is to provide a forum for emergency management agencies, responders, industry, and the public to work together to evaluate, understand, communicate, plan, and provide training for emergency response incidents resulting from chemical hazards within the Region. This month's meeting involved a presentation by Yuba County OES staff regarding a battery extinguisher

system technology (B.E.S.T) manufactured by Rosenbauer. The device is used to extinguish fires on electrical vehicles to stop thermal runaway. This month's meeting also discussed Cal OES grant updates, upcoming California Specialized Training Institute (CSTI) and other regional trainings, and Regional Hazmat Team updates. Committee members present at the meeting also provided brief agency reports on incidents/activities they were involved with that are of interest to LEPC members.

On 02 July 2026, Madeline Kelsch and Scott Armstrong participated in a meeting with the City of Lathrop to discuss a proposed indirect potable reuse project concept. The attendees at the meeting included representatives from the City of Lathrop, their consultants, and staff from the Division of Drinking Water. The City of Lathrop proposed a project concept and Board staff, along with the Division of Drinking Water staff provided feedback on the process for obtaining a permit.

*On 02 July 2026, Scott Perrou and Jesse Milliken-Callan participated in the monthly project meeting for the Cross Road and Villa Colonia community in the City of El Centro, Imperial County. The meeting was organized by the Rural Community Assistance Corporation (RCAC) and attended by representatives from the City of El Centro, Imperial County, and LAFCO, as well as staff from the State Water Board (DFA & DWQ). Staff discussed the upcoming City Council meeting and status of project.

On 02 July 2026, Madeline Kelsch, Scott Armstrong, and John Murphy met with representatives of the City of Lathrop and their consultants to discuss a conceptual project for the injection of potable treated wastewater for later reclamation. Permitting requirements and project logistics were key considerations in evaluating the viability of the project.

*On 02 July 2026, Adriana Ross participated in the IVAN (Identifying Violations Affecting Neighborhoods) Tulare County Taskforce Monthly Meeting. In coordination with the Central California Environmental Justice Network, local organizations, community members, and Board staff (Mario Jaramillo, Jennifer Dolores, and Omar Mustafa) participated in bringing up several issues, including continuing with the complaints about orders in ponds in Terra Bella and water runoff at the Sequoia Orange Packing Facility.

*On 05 July 2026, Adriana Ross participated in the California Environmental Protection Agency (CalEPA) Liaison EJ Enforcement monthly meeting. It's a collaboration among CalEPA agencies to report on communities' exposure to environmental hazards. Meeting attendees come together to track and address the environmental impacts on the communities statewide.

*On 06 July 2026, Jesse Milliken-Callan and Scott Perrou participated in the monthly meeting for the community of Roxy Lane and City of Shafter Sanitary Wastewater Project in Kern County. Attendees at the meeting included representatives from Self Help Enterprises and focused on the septic-to-sewer project for small communities surrounding the city of Shafter and City of Bakersfield.

*On 07 July 2026, Adriana Ross attended the IVAN (Identifying Violations Affecting Neighborhoods) Kern County Monthly Taskforce meeting, a community-based

environmental enforcement reporting meeting. Water Board staff connect with community members, Environmental Justice Organizations, and state agencies, where the Water Boards collaborate to address resident complaints and resolve impacts on disadvantaged communities.

*On 09 July 2026, Jesse Milliken-Callan, Scott Perrou, and Scott Armstrong participated in a California City Wastewater Consolidation project (Kern County) internal meeting to discuss eligibility for WWTF upgrades. The meeting was organized and moderated by regional board staff, with attendees including a representative from Region 6 wastewater consolidation staff. The purpose of the meeting was to discuss the outreach received from the City's Mayor regarding interest in septic-to-sewer funding and how Board staff can present the information on the Program effectively.

On 09 July 2026, Helen Yu, Lani Andam, Vishaal Kumar, and Scott Armstrong met with representative of Solano County Department of Environmental Health. The purpose of the meeting was to discuss the County's recent Annual Biosolids Survey and Study of the Fate of Per- and Polyfluoroalkyl Substances (PFAS) In Biosolids After Land Application Report and evaluate whether further investigation was warranted.

On 10 July 2026, Lixin Fu, Scott Armstrong, Armando Martinez and Howard Hold met with representatives of the City of Lone and their consultants to discuss potential pathways to permitting options and requirements for seasonal or year-round surface water discharge into water bodies around the city's wastewater plant or the Castle Oaks Water Reclamation Facility.

On 10 July 2026, Katie Carpenter, Bryan Rock, Matt Scroggins, and Alex Mushegan participated in a virtual meeting concerning the Fresno County Service Area 34 Millerton New Town Wastewater Treatment Facility and Reclamation Area. Additional meeting attendees included Fresno County staff, and Ken Vang of Vang Inc. Consulting Engineers. The purpose of the meeting was to discuss proposed design plans for bringing an authorized reclamation area online.

On 13 July 2026, Lani Andam and Scott Armstrong met with the City of Davis and their consultants to discuss the status of the City's aquifer storage and recovery pilot testing activities. The meeting covered project to date on completion of the City's initial phase of testing and their proposed approach to continue pilot testing with addition inject/extraction wells. Reporting requirements were also discussed.

*On July 14, 2026, Adriana Ross attended the IVAN (Identifying Violations Affecting Neighborhoods) Fresno Taskforce monthly meeting with the Central California Environmental Justice Network. Water Board staff work together with Environmental Justice organizations in the Central Valley and with community members to address water quality issues. One issue from the previous meeting was the Cantua Creek homes that tested positive for total coliform in water samples have been addressed and will be removed from the agenda. We will continue to collaborate to resolve the remaining issues.

*On 14 July 2026, Cruz Romero, Bryan Rock, and Omar Mostafa participated in the monthly check-in meeting for the City of Arvin Wastewater Treatment Facility. Additional attendees included City representatives, including Mayor Olivia Calderon, the City's legal counsel, and Gerry Lemus with Veolia North America. Meeting participants discussed Pond 3 repair updates.

*On 14 July 2026, Jesse Milliken-Callan and Scott Perrou participated in the monthly project meeting with the IVAN Fresno Task Force in Fresno County. Attendees at the meeting included representatives from 15 different organizations located throughout the state. Meeting participants gave project updates and discussed timelines. Wastewater Consolidation staff provided updates regarding Lanare CSD and Riverdale PUD's ongoing Rate Study.

*On 16 July 2026, Jeff Pyle, Jeff Hannel, Bryan Rock, Omar Mostafa, Jill Ghelerter, and Perry Elerts participated in a meeting held in the Fresno office with representatives of JJ Meats, an unregulated slaughter facility in Madera County. The purpose of the meeting was to discuss potential permitting options for the facility, as well as the potential pursuit of formal enforcement against the facility, as noted in a 12 June 2026 State Water Board letter.

On 16 July 2026, Lani Andam and Scott Armstrong met with representatives of Lake County Department of Environmental Health, Cal-Fire, California Department of Fish and Wildlife, Pacific Gas & Electric, and EGX Energy. The purpose of the meeting was to discuss permit requirements and related logistics for a proposed geothermal drilling project in Lake County.

*On 17 July 2026, Adriana Ross participated in the Disadvantaged Communities Designation Public Workshop hosted by California Environmental Agency (CalEPA). Senate Bill 535, which identifies Disadvantaged Communities to identifying the communities for investment (which are aimed at improving public health, quality of life and economic opportunities in California's most burdened communities).

On 17 July 2026, Lixin Fu, Scott Armstrong, Armando Martinez, and Howard Hold met with representatives of the City of Lone and their consultants to discuss comments on portions of the City's draft Wastewater Management Plan. The discussion focused on the draft regulatory framework chapter and related compliance actions and status.

*On 25 June 2026, Adriana Ross attended and participated in the Regional Approaches to Environmental Justice and Tribal Coordination Permitting meeting. Gintare Huckbe, an Environmental Scientist, reached out to all tribal coordinators from the state and environmental justice staff to discuss incorporating permits and the permit development process.

*On 20 July 2026, Jesse Milliken-Callan, Scott Perrou, and Scott Armstrong participated in an East Oroqui Wastewater Consolidation project (Tulare County) meeting to discuss the draft Post Administrator Sewer Service Plan, administrator status, and next steps. The meeting was organized and moderated by State Water Board staff (DFA), with attendees at the meeting including

representatives from management, the State Water Board (DWQ), and Region 5 Regional Board.

On 22 July 2026, Patrick Pulupa, Daniel Ellis, Sajleen Phagura, Jay Simi, and Lisa Wilson participated in the State Water Board Workshop providing an update on the Tribal Beneficial Uses Designation Project.

*On 22 July 2026, Scott Perrou met with Anne Tran from Sacramento Area Sewer District about the Twilight Mobile Home Park (MHP) sewer consolidation project. The purpose of the meeting was to discuss the Sacramento Area Sewer District's Grant program, SB 1215, and the potential future options for Sac Sewer and Twilight MHP.

On 23 July 2026, Alisha Wenzel attended a California Stormwater Quality Association seminar on bacteria and participated in a panel discussion on regional approaches to bacteria management.

*On 27 July 2026, Jesse Milliken-Callan, Scott Perrou, and Scott Armstrong participated in an Arbuckle Wastewater Consolidation project (Colusa County) meeting with State Water Board (DFA) staff to discuss the submitted project amendment and to discuss next steps.

*On 28 July 2026, Adriana Ross attended the Tribal Beneficial Uses Quarterly meeting. This meeting is intended for internal staff of the State Water Boards. We coordinate efforts across Water Boards tribal coordinators regarding the designation and implementation of Tribal Beneficial Uses for California's Tribal Nations.

*On 28 Jul 2026, Jesse Milliken-Callan, Scott Perrou, and Scott Armstrong participated in a Riverdale Public Utilities District (PUD) and Lanare community Wastewater Consolidation project meeting to discuss the rate study progress. The meeting was organized and moderated by Self-Help Enterprises (SHE). Attendees at the meeting included representatives from Leadership Council for Justice and Accountability (LCJA), SHE, LT Municipal Consultants (consultant), and staff from the State Water Board (DFA and DWQ). The purpose of the meeting was to discuss the parameters of the rate study by all parties through question and answer, resolving any confusion about requirements and timelines for all involved parties, and discussing the next steps.

*On 30 July 2026, Scott Perrou, Jesse Milliken-Callan, Scott Armstrong, and Jose Valle de Leon from Region 6 gave a presentation to representatives of the City of California City, California. The objective was to share details about the Wastewater Consolidation Program and available funding.

PERSONNEL AND ADMINISTRATION

STAFFING UPDATES – MAY 01, 2026 – JUNE 30, 2026

PROMOTIONS

Eden Pikowski - EG

NEW HIRES

Brianna Church – WRCE

Aayat Ahmed – WRCE

Christine Kurup – ANALYST II

Evan Wadsworth – SCI AID

Allie Spellins – SCI AID

RETIREMENTS

None

SEPARATIONS

Adam Laputz – CEA

Ashley Hernandez – SR ENV SCI (SUP)

Eric Baggs – SCI AID

Lei E – SCI AID

Stephanie Ruiz – SCI AID

SUMMARY OF POSITIONS

Total Authorized Positions: 293.0

Total Temporary Positions: 18.0

Total Vacant Positions: 18.0

Sacramento

Authorized Positions: 165

Temporary Positions: 9.0

Vacant Positions: 11.0

Fresno

Authorized Positions: 76.0

Temporary Positions: 4.0

Vacant Position: 1.0

Redding

Authorized Positions: 52.0

Temporary Positions: 5.0

Vacancies: 6.0

TRAINING UPDATES – MAY 01, 2026 – JUNE 30, 2026

Class Title	Number of Attendees
80-hour Initial Leadership Training for Supervisors	1
Advanced CEQA	1
AI Fluency - Intro to Prompts	1
Anti-Harassment Training (SB1343) for Board Members, Supervisors, Managers, and C.E.A.s	4
Anti-Harassment Training (SB1343) for Non-Supervisory Staff	25
Basic GeoTracker Training	1
Be Approachable	1
Better Business Communication: The Essential Elements of Effective Verbal Communication	1
Brain Bites - Writing Effective Emails	1
Careful Communication at Work	1
Coaching for Excellence	1
Confronting Bias in AI: Strategies for Accountability and Fairness (Leadership Podcast featuring Dr. Mhairi Aitken)	1
Cornerstone Academy 101 for Non-Supervisory Staff	3
Effective Minute-Taking and Meeting Notes for Public Sector Agencies	2
Email Essentials	1
Empathy as a Leader	1
Ergonomics Awareness	4
Field Safety Training	6
Fraud Awareness	2
Gen AI Series	1
Getting Started with SharePoint Online	1
Group Leadership Event for Continuing Leadership Development Program - 1 Hour (Instance 1)	3
Group Leadership Event for Continuing Leadership Development Program - 1 Hour (Instance 2)	3

Class Title	Number of Attendees
HAZCOM Hazard Communication	5
How to Lead a Remote Team	1
Injury and Illness Prevention Program	4
International Fish Passage Conference 2026	2
Introduction to CEQA for Water Board Staff	2
Introduction to CEQA: Part 1	1
Introduction to CEQA: Part 3	1
Know What Your Direct Reports Really Care About	1
Lab Safety Training	22
Leadership Skills: Set Purpose-Led Goals That Help You Achieve Success As A Business Leader	1
Managing Conflict Without Verbal Attacks	1
Mastering Leadership and People Skills	1
New Project Manager Essentials	1
Pesticide Safety Awareness	1
Practice Good Instant Message Etiquette	1
Remote Leadershift	1
SharePoint 365 Site Owner - Beginner	1
Statewide Enforcement Training: Collection System Inspections Targeting and Tips	1
Statewide Inspection Training: SMR Review for NPDES & WDR	1
Stormwater Pollution Prevention	1
SWAMP Bioaccumulation Monitoring: Introduction to the Bioaccumulation Monitoring Program and Safe to Eat Workgroup	1
The Gift of Feedback	1
TMDL Fundamentals: The Clean Water Act - Water Quality-Based Approach	2
Tribal History and Cultural Competency: History and Legal Foundations	1
US EPA: NPDES Permit Writers Course - Virtual Guided Learning (April PM)	1
Use Copilot in Word to Draft New Content With Reference Files	1
Use Copilot to Summarize and Draft Emails in Outlook	1
Verbal Aikido: the secret to dealing with aggressive people	1
Water Quality Goals: Part 1	3
Water Quality Goals: Part 2	3
Water Quality Goals: Part 3	2
Water Quality Goals: Part 4	3
Water Quality Standards Academy: Part 1	1
Water Quality Standards Academy: Part 2	1
Water Quality Standards Academy: Part 3	1
Water Quality Standards Academy: Part 4	1

Class Title	Number of Attendees
Water Quality Standards Academy: Part 5	1
Water Quality Standards Academy: Part 6	1
Water Quality Standards Academy: Part 7	1
Water Quality Standards Academy: Part 8	1
Water Quality Standards Academy: Part 9	1
Water Quality Standards Academy: Part 10	1
Water Quality Standards Academy: Part 11	1
Water Quality Standards Academy: Part 12	1
Water Quality Standards Academy: Part 13	1
Water Quality Standards Academy: Part 14	1
Water Quality Standards Academy: Part 15	1
Water Quality Standards Academy: Part 16	1
Water Quality Standards Academy: Part 17	1
Water Quality Standards Academy: Part 18	1
Water Quality Standards Academy: Part 19	1
Water Quality Standards Academy: Part 20	1
Water Quality Standards Academy: Part 21	1
Water Quality Standards Academy: Part 22	1
Water Quality Standards Academy: Part 23	1
Water Quality Standards Academy: Part 24	1
Water Quality Standards Academy: Part 25	1
Water Rights 101	2
Watercourse Classification: Forest Practice Rules Part 1	1
Watercourse Classification: Forest Practice Rules Part 2	1
Watercourse Classification: Forest Practice Rules Part 3	1
What to Do if You Spot a Microaggression	1

FISCAL UPDATE

A fiscal update cannot be provided at this time due to the Water Board's implementation of the Fi\$Cal accounting system. This information will be provided once budget reports become available.

CONTRACTS

Operational Support Services

Contract Number	Contractor Name	Description	Start Date	End Date	Amount
23-026-150-1	Air Shasta Rotor & Wing, Inc.	Helicopter aerial surveillance services (Redding office – SB 901 funds)	7/1/2023	6/30/2026	\$105,000
24-003-150	Capitol Helicopters	Helicopter aerial surveillance services (Rancho Cordova office – SB 901 funds)	7/1/2024	6/30/2027	\$60,000
25-001-150	Department of Water Resources	Drone Aerial Surveillance (Rancho Cordova Office)	7/1/2025	6/30/2028	\$59,999.60
26-002-150	Redding Air Service, Inc.	Helicopter aerial surveillance services (Redding office – SB 901 funds)	7/1/2026	6/30/2029	\$105,000

Water Quality Study/Planning

Contract Number	Contractor Name	Description	Start Date	End Date	Amount
22-028-150	Department of Water Resources	Support for Sacramento Water Coordinated Monitoring	10/1/2022	9/30/2027	\$875,000

FUTURE BOARD ACTIVITIES

The following are significant Board meeting actions anticipated for the next three Board meetings. This is not a complete listing of all Board meeting items. This listing is tentative and subject to change for many reasons. The listing is intended to give a longer-range view of planned Regional Board activities per program.

OCTOBER 2026 BOARD MEETING

TITLE 27 LAND DISPOSAL PROGRAM

- McCourtney Road LF – Consideration of Revised Waste Discharge Requirements
- Washington Mine – Consideration of Waste Discharge Requirements

GROUNDWATER QUALITY PROTECTION PROGRAM

- Azteca Milling Madera Masa Facility (Revised WDRs)
- California Olive Ranch Artois Processing Plant (Revised WDRs)
- Harris Ranch Beef Co., Selma Beef Processing (Revised WDRs)
- Sunsweet Growers, Gridley Dryer – 51 (Revised WDRs)

DECEMBER 2026 BOARD MEETING

TITLE 27 LAND DISPOSAL PROGRAM

- Altamont/Resource Recovery Class II & III Landfills, Class II Surface Impoundment - Consideration of Revised Waste Discharge Requirements
- Lebec Sanitary Landfill - Consideration of Revised Waste Discharge Requirements
- Recology Ostrom Road Landfill - Consideration of Revised Waste Discharge Requirements
- Synagro Composting El Nido – Consideration of New Waste Discharge Requirements

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM PROGRAM (NPDES)

- Chester PUD Treatment Plant NPDES Permit Renewal
- Donner Summit PUD WWTP NPDES Permit Renewal
- Original Sixteen to One Mine NPDES Permit Renewal
- Turlock Regional WQCF NPDES Permit Renewal

GROUNDWATER QUALITY PROTECTION PROGRAM

- Baldin Hallwood (Revised WDRs)
- City of Patterson Water Quality Control Facility (Revised WDRs)
- Liberty Packing Ingomar Facility (Revised WDRs)
- Nut Processing General Order (New WDRs)
- University of California, Davis, et. al – Aquatic Weed Lab & Center for Aquatic Biology and Aquaculture Center (Revised WDRs)

FEBRUARY 2027 BOARD MEETING

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM PROGRAM (NPDES)

- Bell Carter Industrial WWTP NPDES Permit Renewal
- City of Lathrop Consolidated Treatment Facility NPDES Permit Renewal
- Olivehurst PUD WWTP NPDES Permit Renewal
- Sierra Pacific Industries Quincy Division Sawmill NPDES Permit Renewal

GROUNDWATER QUALITY PROTECTION PROGRAM

- Calbee America Foods Madera Chip Facility (New WDRs)
- Wayne Lourence Rawson Road Septage Disposal Site (Revised WDRs)

PENDING ACTIONS BUT NOT YET SCHEDULED FOR A BOARD MEETING

TITLE 27 LAND DISPOSAL PROGRAM

- Bieber Class III Landfill – Consideration of Revised Waste Discharge Requirements
- Clean Harbors Buttonwillow Facility - Consideration of Revised Waste Discharge Requirements
- Fink Road LF – Consideration of Revised Waste Discharge Requirements
- Kiefer Road Class III Landfill SWDS – Consideration of Revised Waste Discharge Requirements
- Redding Class III Landfill Benton – Consideration of Revised Waste Discharge Requirements
- Teapot Dome SWDS – Consideration of Revised Waste Discharge Requirements
- US Mine Corporation-lone Plant – Consideration of Revised Waste Discharge Requirements
- Western Regional Sanitary LF – Consideration of Revised Waste Discharge Requirements

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM PROGRAM (NPDES)

- City of Corning WWTP NPDES Permit Renewal

- Limited Threat General Order NPDES Permit Renewal
- Sewerage Commission Oroville Region WWTP NPDES Permit Renewal
- Sliger Mine NPDES Permit Renewal
- Sterling Caviar LLC Elverta NPDES Permit Renewal

GROUNDWATER QUALITY PROTECTION PROGRAM

- Avenal Sand and Gravel Granite Construction (New WDRs)
- Baldwin Contracting Hallwood (Existing WDRs)
- City of Arvin WWTF (Revised)
- CDCR Mule Creek State Prison (Revised)
- Central California Women's Facility & Valley State Prison WWTF (Revised)
- City of Ceres WWTF (Revised)
- City of Dixon (Revised WDRs)
- City of Lone Tertiary Treatment Plant (Revised)
- City of Lindsay WWTF (Revised)
- City of Patterson (WDRs Amendment)
- City of Riverbank WWTF (Revised WDRs)
- Del Rey WWTF (Revised)
- Goldstone Land Company Beer Creek Winery (Revised WDRS)
- Granite Construction Company Granite Capay (Revised WDRS)
- Hidden Valley CSD Reclamation Facility (Revised WDRs)
- Morning Star Packing Company (Revised)
- OPA Pistachio, LLC Processing Facility (New WDRs)
- Porterville WWTF (Revised)
- Richwood Meat Company Processing Facility (Revised WDRs)
- Teichert Hallwood (Revised)
- Teichert Vernalis (Revised)
- Teichert Woodland (Revised)
- Triangle Rock Products – Florin Road (Revised WDRs)
- Tucson Ridge Development WWTF (New)
- Ventura Coastal, LLC Visalita Citrus (Revised WDRs)
- Ventura Coastal Corporation, Visalia Citrus Facility (Revised WDRs)

- Wasco State Prison WWTF (Revised)
- Western Valley Meat Processing Facility (Revised WDRS)
- Wonderful Firebaugh Pistachio Processing Facility (Revised WDRs)
- Woodbridge Winery (Revised)
- Zamora Pistachio LLC (Revised WDRs)