



Central Valley Regional Water Quality Control Board

Attachment 1

Fiscal Year 2025-2026 Planned Activities and Permit Actions

(1 July 2025 – 30 June 2026)

Table A-1. NPDES (National Pollutant Discharge Elimination System)

County	Discharger	Facility	Permit Action	Board Hearing or Issuance (tentative)
Kern	Stallion Springs	Stallion Springs Wastewater Treatment Facility	Notice of Applicability renewal under the Municipal General Order and Time Schedule Order	August 2025 (<i>adopted 22 August 2025</i>)
Colusa	City of Williams	Williams Wastewater Treatment Plant	Notice of Applicability renewal under the Municipal General Order	October 2025
Merced	City of Merced	Merced Wastewater Treatment Facility	NPDES Permit Renewal	December 2025
Nevada	Nevada Community Service District No. 1	Lake Wildwood Wastewater Treatment Facility	Notice of Applicability renewal under the Municipal General Order	December 2025
Yolo	City of Woodland	Woodland Wastewater Pollution Control Facility	NPDES Permit Renewal	December 2025
Nevada	Nevada Community Service District No. 1	Lake of the Pines Wastewater Treatment Facility	Notice of Applicability renewal under the Municipal General Order	February 2026
Placer	United Auburn Indian Community	Thunder Valley Casino Wastewater Treatment Plant	Notice of Applicability renewal under the Municipal General Order	February 2026
Plumas	Collins Pine Company Chester	Collins Pine Chester Sawmill	NPDES Permit Renewal	February 2026
Sacramento	Aerojet General Corporation	Aerojet Interim Groundwater Extraction and Treatment System	NPDES Permit Renewal	February 2026

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County	Discharger	Facility	Permit Action	Board Hearing or Issuance (tentative)
Sacramento	City of Sacramento	City of Sacramento Combined Wastewater Collection System	NPDES Permit Renewal	February 2026
Shasta	Sierra Pacific Industries Burney	Sierra Pacific Industries Burney Division Sawmill	NPDES Permit Renewal	February 2026
Mariposa	Mariposa Public Utility District	Mariposa Wastewater Treatment Plant	Notice of Applicability renewal under the Municipal General Order	April 2026
Nevada	Nevada Community Service District No. 1	Cascade Shores Wastewater Treatment Plant	Notice of Applicability renewal under the Municipal General Order	April 2026
San Joaquin	City of Manteca	Manteca Water Quality Control Facility	NPDES Permit Renewal	April 2026
Shasta	City of Shasta Lake	Shasta Lake Wastewater Treatment Facility	NPDES Permit Renewal	April 2026
Shasta	French Gulch Nevada Mining Corporation	Washington Mine	Permit Rescission	April 2026
Solano	City of Rio Vista	Northwest Wastewater Treatment Facility	NPDES Permit Renewal	April 2026
Yolo	University of California, Davis	University of California, Davis Main Wastewater Treatment Plant	NPDES Permit Renewal	April 2026
Sacramento	Sacramento Area Sewer District (SacSewer)	EchoWater Resource Recovery Facility	NPDES Permit Renewal	June 2026
San Joaquin	Lincoln Center Environmental Remediation Trust	Lincoln Center Groundwater Treatment System	NPDES Permit Renewal	June 2026
San Joaquin	City of Galt	Galt Wastewater Treatment Plant and Reclamation Facility	Notice of Applicability renewal under the Municipal General Order	June 2026

Table A-2. Non-15 (Waste Discharge Requirements [WDRs] Program)

County	Discharger	Facility	Permit Action	Board Hearing or Issuance (tentative)
Regionwide	N/A	Large Domestic Wastewater Treatment Facilities (flows greater than 100,000 gallons per day)	New Regionwide General Order	April 2026
Regionwide	N/A	Fruit and Vegetable Packing Facilities	New Regionwide General Order	June 2026
Madera	Constellation Brands U.S. Operations, Inc.	Mission Bell Winery	Revised WDRs (Order 95-164)	August 2025 (<i>adopted 22 August 2025</i>)
San Joaquin	City of Lodi	White Slough WPCF	Revised WDRs (Order R5-2013-0126)	August 2025 (<i>adopted 22 August 2025</i>)
Shasta	City of Redding	Redding Regional Septage Disposal Facility	Revised WDRs (R5-2008-0138)	August 2025 (<i>adopted 22 August 2025</i>)
Tehama	Sunsweet Dryers	Sunsweet Dryers Red Bluff	Revised WDRs (Order 94-309)	October 2025
Butte	Trinity River Lumber	Trinity River Lumber Log Storage Yard	New WDRs	December 2025
Madera	O'Neill Beverages Company, LLC	Reedley Winery and Distillery	Revised WDRs (Order R5-2014-0045)	December 2025
Glenn	California Olive Ranch	California Olive Ranch Artois Processing Plant	Revised WDRs (Order R5-2012-0039)	December 2025
Stanislaus	City of Modesto	City of Modesto Water Quality Control Facility	Revised WDRs (Order 99-112)	December 2025
Tulare	Treehouse California Almonds	Earlimart Almond Plant	Revised WDRs (Order R5-2018-0066)	December 2025
Fresno	City of Firebaugh	Firebaugh WWTF	Revised WDRs (Order 98-230)	February 2026
Tehama	Sunsweet Dryers	Sunsweet Dryers Corning	Revised WDRs (Order 94-308)	February 2026
Yolo	Boundary Bend Olives	Boundary Bend Olives	New WDRs	February 2026
Tulare	Setton Properties, Inc	Setton Terra Bella Pistachio Facility	Revised (Order 92-191)	April 2026

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County	Discharger	Facility	Permit Action	Board Hearing or Issuance (tentative)
Fresno	Western Valley Investments, LLC	Western Valley Meat Company	Revised WDRs (5-00-089)	April 2026
Yolo	UC Davis	Aquatic Weed Lab & CABA	Revised WDRs (R5-2016-0099-01)	April 2026
Merced	Sensient Natural Ingredients, LLC	Livingston Dehydrator Facility	Revised WDRs (98-088)	June 2026
Solano	Basalite Concrete	Basalite Concrete	New WDRs	June 2026

Table A-3. Confined Animal Facilities

County	Discharger	Facility	Permit Action	Board Hearing or Issuance (tentative)
Regionwide	N/A	Dairies	Revise the Reissued Dairy General Order	TBD
Modesto	Valley Collaborative dischargers in the Modesto Management Zone	Dairies and Poultry Facilities	Resolution for issuing a Water Code Section 13267 Order for data collection for CV-SALTS as proposed in the Modesto Management Zone Implementation Plan (MZIP)	February 2026

Table A-4. Land Disposal Program

County	Discharger	Facility	Permit Action	Board Hearing or Issuance (tentative)
Shasta	Washington/Niagara Mining Partnership	Washington Mine	Revised WDRs (Order R5-2011-0026)	December 2025
Glenn	Sulara Enterprise Inc	Sulara Drilling Mud Disposal Facility	Revised WDRs (Order R5-2009-0053)	February 2026
Nevada	Nevada CSD No 1	McCourtney Road LF	Revised WDRs (R5-2014-0022)	February 2026
Yuba	Recology Ostrom Road	Recology Ostrom Road Landfill	Revised WDRs (R5-2018-0007)	February 2026
Stanislaus	Stanislaus County Dept of Environmental Resources	Fink Road LF	Revised WDRs (R5-2021-0060)	February 2026
Kern	Kern County Public Works Department	Kern Valley Sanitary Landfill	Revised WDRs (R5-2013-0011)	February 2026
Sacramento	SJVP Real Estate LLC	Dixon Pit LF	Revised WDRs (5-00-186)	April 2026
San Joaquin	San Joaquin County	North County Recycling Center and Sanitary LF	Revised WDRs (R5-2010-0016)	April 2026
Tuolumne	Ca Dept of Corrections & Rehabilitation	Sierra Conservation Ctr	Revised WDRs (96-010)	April 2026
Kern	Clean Harbors Buttonwillow Inc	Clean Harbors Buttonwillow Facility	Revised WDRs (96-094)	April 2026
Tulare	Tulare County Resource Management Agency	Teapot Dome SWDS	Revised WDRs (R5-2014-0021)	April 2026
Alameda	Waste Management of Alameda County, Inc	Altamont/Resource Recovery Class II & III Landfills, Class II Surface Impoundment	Revised WDRs (R5-2016-0042)	June 2026
Fresno	Browning Ferris Industries of California Inc	Chateau Fresno Municipal Solid Waste Landfill	Revised WDRs (R5-2018-0082)	June 2026

Table A-5. Planning Programs

Program	Background	FY 25/26 Activities
Tribal Beneficial Use (TBU) Designation	<p>Through Resolution 2017-0027, the State Water Board adopted Part 2 of the Water Quality Control Plan for Inland Surface Waters, Enclosed Bays, and Estuaries of California --Tribal and Subsistence Fishing Beneficial Uses and Mercury Provisions. This Resolution established three new beneficial use definitions: Tribal Tradition and Culture (CUL), Tribal Subsistence Fishing (T-SUB), and Subsistence Fishing (SUB). The SUB and 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.</p> <p>Designation of CUL and T-SUB beneficial uses will help to protect activities specific to Native American Culture and Tribes' historic uses of California's waters, including practices not covered by existing beneficial uses.</p> <p>Central Valley Regional Water Quality Control Board (Central Valley Water Board) adopted Resolution R5-2018-0079 approving the 2018 Triennial Review with TBU designations as a priority project. Through Resolution R5-2022-0018, Central Valley Water Board adopted the TBU definitions into both its Water Quality Control Plans (the Sacramento-San Joaquin Basin Plan and the Tulare Lake Basin Plan). Board staff are currently gathering available information to support TBU designations.</p>	<p>As a commitment to providing government-to-government meetings, Central Valley Water Board staff will host semi-annual hybrid meetings to provide project updates to tribes and their representatives as well as to solicit input to incorporate into the Central Valley Water Board's approach. In FY 25/26, Central Valley Water Board staff will continue meeting with tribes who submitted TBU designation requests to review their request, discuss evidence submitted, and provide an opportunity to establish continued collaboration. Meetings will continue to be held and offered throughout the TBU designation process and Board staff are available for meetings as requested by Tribes. More information on the TBU designation project can be found on the TBU website (https://www.waterboards.ca.gov/centralvalley/water_issues/basin_plans/tribal_beneficial_uses/) or by emailing the TBU email (RB5S-TBU@Waterboards.ca.gov).</p>

Table A-5. Planning Programs

Program	Background	FY 25/26 Activities
Oil field salinity basin planning actions - Proposed Basin Plan Amendment for McKittrick Area Oil Fields Groundwater MUN and AGR Beneficial Uses Evaluation (Kern County)	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 multiple Triennial Reviews. 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. This Basin Plan Amendment to the Tulare Lake Basin Plan proposes to remove the Municipal and Domestic Supply (MUN) and Agricultural Supply (AGR) beneficial uses from groundwater within a designated area within and surrounding the Administrative Boundaries on the South Belridge, Monument Junction, and Cymric Oil Fields in Kern County near the unincorporated community of McKittrick, California.	<p>Board staff have initiated a beneficial use designation evaluation to determine if the removal of MUN and AGR beneficial use designations from the subject groundwater is appropriate. Board staff developed a staff report of their evaluation that will be subject to public and tribal input and comments. It is anticipated that the Central Valley Water Board will hold a hearing to consider adoption of this amendment in late 2025. Board staff are available for meetings as requested by Tribes</p> <p>More information can be found on the McKittrick Basin Plan Amendment webpage located here: (https://www.waterboards.ca.gov/centralvalley/water_issues/basin_plans/mckittrick/)</p>
Pyrethroid Control Program – Pyrethroid Research Plan	On 8 June 2017, the Board adopted the Control Program for Pyrethroid Pesticide Discharges (Pyrethroid Control Program) throughout the Sacramento and San Joaquin River Basins, as well as Total Maximum Daily Loads (TMDLs) for pyrethroid pesticides in certain impaired water bodies. The State Water Board and U.S. EPA approved the Pyrethroid Control Program which is currently effective and being implemented.	The Pyrethroid Control Program includes a requirement that the Central Valley Water Board will work with stakeholders to develop a Pyrethroid Research Plan that will describe research and other special studies to inform future iterations of the Pyrethroid Control Program (e.g., potential objectives, program refinement). In July 2023, Board staff released the draft Pyrethroid Research Plan for a public comment and Board staff are revising the research plan and developing a Response to

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Program	Background	FY 25/26 Activities
		Comments. Board staff anticipate presenting the Pyrethroid Research Plan to the Board for adoption in late 2025 or early 2026. Once determined, the date for the public hearing for Board adoption will be publicly noticed. Board staff are available for additional meetings as requested by the regulated community, Tribes, or other interested parties.
Delta Mercury Control Program	The Delta Methylmercury TMDL and associated program of implementation, collectively referred to as the Delta Mercury Control Program (DMCP), were adopted as a phased TMDL by the Central Valley Water Board on 22 April 2010 and approved by the State Water Board and U.S. EPA. The DMCP was developed to reduce methylmercury and inorganic mercury in the Delta.	Board Staff are completing the required re-evaluation of the Phase 1 DMCP which contains new data and scientific conclusions in a staff report on the DMCP website. Board staff will conduct outreach and engagement to seek input on any modifications to the DMCP and are available for meetings as requested by tribes. More information on the DMCP, including prior presentation slides and recordings, can be found on the DMCP website (https://www.waterboards.ca.gov/centralvalley/water_issues/tmdl/central_valley_projects/delta_hg/).
Central Valley Salinity Alternatives for Long-Term Sustainability (CV-SALTS)	The Salt and Nitrate Control Programs (SNCP) Basin Plan Amendment was adopted on 31 May 2018 (Resolution R5-2018-0034). The SCNP Basin Plan Amendment with revisions was adopted on 10 December 2020. As required by the Nitrate Control Program, Management Zones in Priority 1 groundwater basins submitted Management Zone Implementation Plans (MZIPs) to the Central Valley Water Board on 5 September 2023. MZIPs include an assessment of nitrate conditions, emergency and interim drinking water	At a future Board meeting in 2026, the Central Valley Water Board will consider a resolution that will modify the permits of all dischargers of nitrate (or a Section 13267 of the California Water Code requirement for a Monitoring and Reporting Program for dairies and poultry facilities) in the Priority 1 Modesto Management Zone to incorporate MZIP requirements and approve an Exception from meeting nitrate water quality objectives. For Priority 2 permittees that elected to participate in a Management Zone, a Final Management Zone

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Program	Background	FY 25/26 Activities
	<p>program, long-term drinking water solutions, nitrate reduction program, and aquifer restoration program</p> <p>On 29 December 2023, implementation of the Nitrate Control Program for Priority 2 groundwater subbasins (Delta-Mendota, Eastern San Joaquin, Kern County (Poso), Kern County (Westside South), Madera, Merced, Tulare Lake, and Yolo) began with issuance of Notices to Comply to permittees.</p>	<p>Proposal and Early Action Plan will be due to the Central Valley Water Board in FY 25/26. These plans contain information on well testing and drinking water programs, Management Zone boundaries, nitrate conditions, and participating dischargers. Board staff will review the plans and make them available for public and tribal comment.</p>
Partnership monitoring of harmful algal blooms (HABs)	<p>HABs can pose a health risk to people and animals, harm aquatic ecosystems, and limit the use of drinking and recreational waterbodies due to the toxins, odors, and scums or mats they can produce. The Central Valley Water Board partners with other agencies and stakeholder groups to collect and/or report HAB monitoring information for waterbodies throughout the region.</p>	<p>The Stockton waterfront will be monitored for harmful algal blooms (HAB) and associated toxins in July-November 2025 and again in summer 2026. This monitoring is a collaborative effort with Board staff, Department of Water Resources and Restore the Delta.</p> <p>If bloom conditions or toxin concentrations trigger advisories regarding recreation or fishing, the advisories will be posted on the HAB reports map webpage (https://mywaterquality.ca.gov/habs/resources/reports-map/).</p>