## This is the Water Quality Certifications Information Page of the Central Valley Regional Water Quality Control Board. If you need further information on any of the following pending certification applications, please contact the assigned staff person.

County Name	Applicant	Project Name	Project Description	Comment Deadline	Contact Person
COLUSA and Yolo	Meegan Nagy, Reclamation District 108. 975 Wilson Bend Road, Grimes, CA 95950. Phone number: 530.812.6269. Email: mnagy@rd108.org	5A06CR00081 RD 108 FSRP Critical Stability Sites, LM12.7 and 17.2 Project	The Proposed Project is to repair two critical levee slip sites. A levee "slip site" refers to a location where a section of the levee has experienced a slip or slide, often due to instability in the soil or structural issues. Slips compromise the integrity of the levee, which can lead to breaches and flooding. At the two slip sites, the landside levee slopes have slipped causing deformation of the levee crowns and landside slopes. Repairing the levee would help to protect the health and safety of the nearby residents, agricultural land, and the levee. The Project aims to minimize any future slips.	Friday, May 16, 2025	Staff Name: Minkel, Pete; Phone: 916.464.4684; Sacramento; Peter.Minkel2@waterboards.ca.gov
CONTRA COSTA	Gerald Snow, California Department of Water Resources. 715 P Street, 5th Floor, Mailbox 9. Sacramento, CA 95814. Phone number: 916.902.7051. Email: gerald.snow@water.c a.gov	5B07CR00270 West Canal/Old River Erosion Repair Project	DWR proposes to conduct erosion repairs along the levee parallel to Old River, for the Old River/West Canal Erosion Repair Project (project).	Friday, May 2, 2025	Staff Name: Yang, Jenna; Phone: 916.464.4764; Sacramento; Jenna.Yang@Waterboards.ca.gov

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EL DORADO	Leonard Grado, El Dorado RV Park and Campground, LLC. 1488 Broadway, Placerville CA 95667. Phone number: 530.622.5682. Email: lgrado@palosverdesp ropertiesinc.com	5A09CR00248 The Crossings of El Dorado Project	proposing to modify Phases 2 and 3 of the approved project to replace most of the commercial uses with an RV Resort & Campground.	Friday, May 2, 2025	Staff Name: Gevorgyan, Sara; Phone: 916.464.4710; Sacramento; Sara.Gevorgyan@Waterboards.ca.gov
FRESNO	Manny Amorelli; James Irrigation District; 8749 9th Street, San Joaquin, CA 93660; (559) 693- 4356; mamorelli@jamesid.or g	5C10CR00099; James Bypass Basins Storage and Recharge Project	The James ID's James Bypass Basins Storage and Recharge Project entails the construction of a check structure on the existing James Bypass auxiliary (easterly) channel. As the project is downstream of the existing James Weir, the proposed check structure will provide a point of control on the auxiliary channel as well as allowing the control of the water surface to enable an increase in flow into Basin No. 3.	Friday, May 9, 2025	Staff Name: Garcia, Ernesto P; Phone: 5594456281; Fresno; Ernesto.Garcia@waterboards.ca.gov
LAKE	Julia Sullivan, Lake County Resource Conservation District. 889 Lakeport Boulevard, Lakeport, CA 95453. Phone number: 707.394.5440. Email: julia.sullivan@lakercd. org	5A17CR00199 Kuulanapo Wetlands Restoration Project	The proposed project seeks to reestablish hydraulic connectivity by reconnecting isolated Wetlands to Clear Lake's hydrological system, restore historical wetland habitats by rehabilitating degraded wetland areas to their original ecological state, and reintroduce natural overflow by allowing water to flow naturally through the Site by levee breaches and pump system removal.	Friday, May 16, 2025	Staff Name: Savino, Nicholas; Phone: 916.464.4920; Sacramento; Nicholas.Savino@Waterboards.ca.gov

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NEVADA	Sam Vandell. Caltrans District 3. 703 B Streer Marysville, CA 95901. Phone: (530)682-1528 Email: sam.vandell@dot.ca.g	5A29CR00145 EA 03- 4J110 Grass Valley Wildfire Evacuation Route- Geotechnical Surveys	The purpose of the Project is to collect data and help to characterize the surface and subsurface conditions at South Wolf Creek. The subsurface investigation will include performing geotechnical borings. There will be two boring locations (B#17 and B#18) that will bore through the South Wolf Creek bridge deck extending into the underlying creek.	Friday, May 9, 2025	Staff Name: Ilsley, Oivia; Phone: (916)464-4673; Sacramento; olivia.ilsley@waterboards.ca.gov
PLACER	Inna Miller, Beazer Homes Holdings, LLC. 2990 Lava Ridge Court, Suite 110, Roseville, CA 95661. Phone number: 916.802.3122. Email: inna.miller@beazer.co m	5A31CR00534- 032A1 Stardust Property Project	Amendment request for minor design changes and update to impact waters - what was once identified as Seasonal Swale-01, is now identified as Ephemeral Drainange-01 (there are no impacts to this feature).	Friday, May 2, 2025	Staff Name: Savino, Nicholas; Phone: 916.464.4920; Sacramento; Nicholas.Savino@Waterboards.ca.gov
PLACER	Brian Baker, Ophir Road Storage, LLC. P.O. Box 155, Penryn,, CA 95663. Phone number: 916.300.6949. Email: brian.210enterprises @gmail.com	5A31CR00534-035 Ophir Storage Project	The proposed Ophir Road Storage Project will be built on three existing vacant lots totaling 16 acres, of which 14.9 acre will be developed. The self-sorage portion is comprised of 95,551 square feet of indoor storage in single story buildings and one two story building. The project will also include 1,241 square feet of office, 1,813 square feet of a manager dwelling unit and a 557 square foot attached garage for the manager. The total square footage on the southern lot is 99,162 square feet. The northern lot willinclude 37,915 square feet of enclosed boat and RV buildings with 33 indoor parking spaces. The remainder of the project will be outdoor parking for	Friday, May 16, 2025	Staff Name: Savino, Nicholas; Phone: 916.464.4920; Sacramento; Nicholas.Savino@Waterboards.ca.gov

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PLUMAS	Azeddine Bahloul,	5A32CR00251 02-	both boat and RVs in 267 parking spaces. Both the north and southern lots will have improvements such as landscaping and parking and circulation areas. The proposed buildings will be constructed to reflect the historical design of the surrounding areas with an emphasis on the region's fruit sheds. The proposed project is surrounded by commercial businesses including but not limited to a propane facility, tractor sales, landscaping materials, automotive repair and a feed store. Pedestrian and bike lane improvement will be made as required by Placer County.  The Graeagle CAP and Flood Project is proposing	Friday,	Staff Name: Ilsley, Olivia; Phone:
PLUIVIAS	Caltrans, 703 B Street, Marysville, CA. 95901. Phone:5309089847. Email: azeddine.bahloul@dot .ca.gov	3H950 Geotechnical Excavation Graeagle CAP and Flood Project	a section of new road realignment between postmiles (PM) 4.20 and 4.81 due to flooding of State Route (SR) 89 next to the Middle Fork Feather River. Prior to the construction of the future road realignment the project requires geotechnical investigation. This application is requesting permits for the geotechnical investigation portion of the project only.	May 16, 2025	(916)464-4673; Sacramento; olivia.ilsley@waterboards.ca.gov
SACRAMENTO	Drew Lessard, United State Bureau of Reclamation. 7794 Folsom Dam Road, Folsom CA 95630. Phone number: 916.537.7101. Email: dlessard@usbr.gov	5A34CR00917 Nimbus Hatchery Fish Passage Project-Phase III	The purpose of the project is to create and maintain a reliable system for collecting adult fish to allow Reclamation to remain in compliance with its mitigation obligations, while adequately protecting Chinook salmon and Central Valley steelhead trout.	Friday, May 2, 2025	Staff Name: Cook, Carter; Phone: 916.464.4699;Sacramento; Carter.Cook@Waterboards.ca.gov

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SACRAMENTO	Peter Dwelley, Granite Construction Company. 4001 Bradshaw Road, Sacramento. CA 95827. Phone #: 916- 855-4543. Email; pete.dwelley@gcinc.com	5A34CR00752A2 Vineyard South Mine Expansion Project	The Project involves expanding the Mine onto four new assessor parcels comprising of 86 acres (Phase 2B expansion APNs 066-0040-003 and 066-0040-004 and Phase 3 expansion APNs 064-0080-009 and 064-0080-061). The expansion is located immediately south of Granite's existing, separately permitted Vineyard South Mine (See Figure 1). The activity includes surface extraction of rock or mineral resources, construction of associated infrastructure (surface mining pits, and on-site access roads), as well as reclamation of the mined land at the conclusion of the permit period. The project involves removal of 9.722 acres and 4,023 linear feet of waters of the US. Granite proposes no change to any fundamental element of the existing operation (e.g., mining methods, production levels, material transport, or hours of operation). Mined materials will continue to be transported primarily by electric conveyor to Granite's Bradshaw Plant.	Friday, May 16, 2025	Staff Name: Savino, Nicholas; Phone: 916.464.4920; Sacramento; Nicholas.Savino@Waterboards.ca.gov
SHASTA	Ryan Brown, Pacific, Gas & Electric, 350 Salem Street, Chico, CA, 95928. Phone number: 5305247046. Email: RQB5@pge.com	5A45CR00671 PG&E Emergency Tower Stabilization Project	PG&E is proposing to install rip-rap along the base of the structure in order to stabilize the area in the immediate term. Our engineering team is looking at long term solutions, this could include installing a new structure upslope to replace this structure.	Friday, May 2, 2025	Staff Name: Warner, Daniel; Phone: (530) 224-4848; Redding; Daniel.Warner@waterboards.ca.gov

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SHASTA	Amber Kelley, City of Redding, 777 Cypress Avenue, Redding, CA, 96001. Phone number: 5302254046. Email:  AKelley@cityofredding.org	5A45CR00672 Parkview Sewer Siphon Emergency Project	The City of Redding will conduct an emergency storm damage project in Linden Ditch to protect vulnerable wastewater infrastructure.	Friday, May 16, 2025	Staff Name: Warner, Daniel; Phone: (530) 224-4848; Redding; <u>Daniel.Warner@waterboards.ca.gov</u>
SOLANO	Craig Geldard, Pacific Gas and Electric Company. 300 Lakeside Drive, Suite 210. Oakland, CA 94612. Phone number: 916.704.1771. Email: Craig.Geldard@pge.c om	5A48CR00209 Vaca- Lambie Watercourse Crossing Improvements Project	PG&E is proposing to complete road maintenance activities on approximately 2.5 miles of access roads serving the Vaca-Lambie 230kv line in Solano County. This work includes road surface blading to restore rolling dips and ensure proper stormwater drainage off the road surface at four locations. Crews will add rock to various locations within the road prism.	Friday, May 16, 2025	Staff Name: Gevorgyan, Sara; Phone: 916.464.4710; Sacramento; Sara.Gevorgyan@Waterboards.ca.gov
TEHAMA	Annaly Ramirez, Tehama County Public Works, 9380 San Benito Avenue, Gerber, CA, 96035. Phone number: 5303851462 ext 3048. Email: aramirez@tcpw.ca.go	5A52CR00247 Flores Avenue at Oat Creek Emergency Repair Project	The applicant proposes to armor a scour feature on the embankment of Oat Creek adjacent to the southeast wingwall of the Flores Avenue bridge crossing the creek.	Friday, May 2, 2025	Staff Name: Warner, Daniel; Phone: (530) 224-4848; Redding; Daniel.Warner@waterboards.ca.gov

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TEHAMA	Steve Cheney, Union Pacific Railroad Company, 1400 Douglas Street Stop 0910, Omaha, NE, 68179. Phone number: 4025443227. Email: slcheney@up.com	5A52CR00248 UPRR Valley Subdivision Mile Post 238.79 and 238.94 Bridge Replacement Project	Applicant proposes to replace the existing bridge structures at Mile Post (MP) 238.79 and MP 238.94 on the Valley Subdivision. At MP 238.79, the proposed activity would replace the existing six-span, 91-foot-long, timber stringer trestle ballast deck bridge with a three-span, 90-foot long, prestressed concrete box girder bridge spanning an intermittent stream. The proposed activity at MP 238.94 would replace an existing nine-span, 136-foot-long, timber stringer trestle ballast deck bridge with a five-span, 150- foot long, prestressed concrete box girder bridge spanning a second intermittent stream.	Friday, May 2, 2025	Staff Name: Warner, Daniel; Phone: (530) 224-4848; Redding;  Daniel.Warner@waterboards.ca.gov