

Paul Penn, Director, Division 1
Pat Dwyer, Director, Division 2
Chuck Mansfield, Director, Division 3



Lori Anzini, Director, Division 4
Alan Day, Director, Division 5
Pravani Vandeyar, General Manager
Brian D. Poulsen, General Counsel

Letter No.: DW2025-07-0057

July 28, 2025

Mr. Salvador Turrubiarres, P.E.
Associate Sanitary Engineer
SWRCB- Sacramento District Office
Division of Drinking Water
1001 I Street, 17th Floor
Sacramento, CA 95814

VIA E-MAIL
dwpdist09@waterboards.ca.gov

Subject: 2024 Consumer Confidence Report and Certification Form

Dear Mr. Turrubiarres:

Please find enclosed a copy of El Dorado Irrigation District's 2024 Water Quality Report (WQR) also known as a Consumer Confidence Report (CCR) along with the required certification form for the Outingdale Water System (PWS 0910018).

Please be advised this information has been uploaded to Division of Drinking Water's Electronic Annual Reporting System. If you need further information or have any questions, please contact me at (530) 642-4060 or by email at bpetterson@eid.org.

Sincerely,

A handwritten signature in blue ink, appearing to read 'Bill Petterson', is written over a light blue circular stamp.

Bill Petterson
Drinking Water Operations Manager

BP/RR:as

Enclosures: 2024 WQR and Certification Form – Outingdale Water System
Copies of all Public Outreach for the 2024 CCRs

cc w/ enclosures:

El Dorado Irrigation District:
Ryan Rothwell, Environmental Compliance Analyst

EL DORADO IRRIGATION DISTRICT



www.eid.org/outingdale

2024 Water Quality Report

Water testing performed in 2024

OUTINGDALE WATER SYSTEM

Este informe contiene información muy importante sobre su agua beber.
Tradúzcalo o hable con alguien que lo entienda bien.

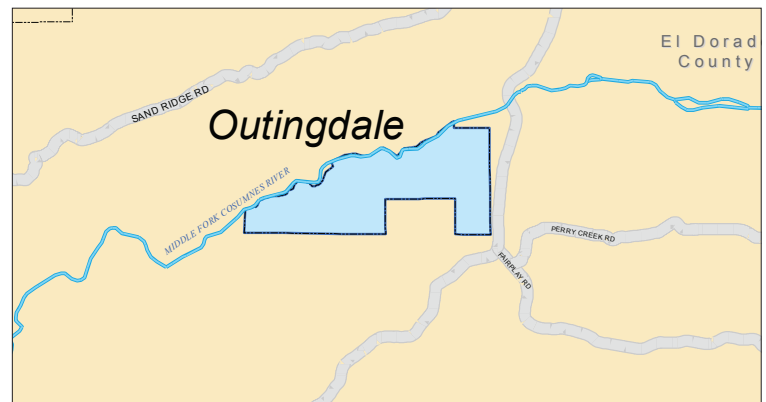
About the Water Quality Report (Consumer Confidence Report)

The Water Quality Report is an annual summary of the results of ongoing testing for contaminants in your drinking water. The report is designed to inform you of the quality of your drinking water. Each year, the State Water Resources Control Board and U.S. Environmental Protection Agency (EPA) require EID to compile and distribute a report to all of our water customers. The report includes a comparison of the District's water quality to state and federal standards.

The information provided in this report is required by law to be issued to every water user. Property owners: please share this information with your tenants.

Where Your Water Comes From

The Outingdale water system provides water to approximately 535 people in the small community of Outingdale, approximately 15 miles southeast of Placerville. Water for the Outingdale system is diverted from the Middle Fork of the Cosumnes River and treated at the District's Outingdale water treatment plant.



About El Dorado Irrigation District

EID is a multi-service public utility serving drinking water to approximately 140,000 people in El Dorado County. The District holds water rights in the Sierra Nevada foothills that date back to the Gold Rush. Today EID provides a unique combination of services—from drinking water and water for pastures, orchards, and vineyards to wastewater treatment, recycled water for irrigated landscapes and back and front yards, hydroelectric and solar power generation, water efficiency programs, and outstanding recreation in Sierra Nevada alpine and western slope environments.

Your Drinking Water—What You Should Know

The sources of drinking water—both tap and bottled—include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity.

Contaminants that may be present in source water include:

- **Microbial contaminants**, such as viruses and bacteria from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.
- **Inorganic contaminants**, such as salts and metals that can be naturally-occurring or result from urban stormwater runoff, industrial or domestic wastewater discharges, oil and gas production, mining, and farming.
- **Pesticides and herbicides** that may come from a variety of sources such as agriculture, urban stormwater runoff, and residential uses.
- **Organic chemical contaminants** including synthetic and volatile organic chemicals that are byproducts of industrial processes and petroleum production and can also come from gas stations, urban stormwater runoff, agricultural applications, and septic systems.
- **Radioactive contaminants** that can be naturally-occurring or are the result of oil and gas production and mining activities.

In order to ensure that tap water is safe to drink, the U.S. Environmental Protection Agency and the State Water Resources Control Board, Division of Drinking Water prescribe regulations that limit the amount of certain contaminants in water provided by public water systems. The U.S. Food and Drug Administration regulations and California law also establish limits for contaminants in bottled water that provide the same protection.

NOTE: Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. Contact the EPA's Safe Drinking Water Hotline at 1-800-426-4791 for more about contaminants and potential health effects.

Information about potential sources of pollution

The State Water Resources Control Board, Division of Drinking Water requires water providers to conduct a source water assessment to help protect the quality of water supplies. The assessment describes where a water system's drinking water comes from, the types of polluting activities that may threaten the quality of the source water, and an evaluation of the water's vulnerability to the threats.

The last updated assessments of EID's drinking water sources were completed in 2023. Our source water is considered most vulnerable to recreation, residential sewer, septic system, and

urban runoff activities, which are associated with constituents detected in the water supply. Our source water is also considered most vulnerable to illegal activities, dumping, fertilizer, pesticide and herbicide application, forest activities, and wildfires, although constituents associated with these activities were not detected.

Copies of the assessments are available online at www.eid.org in our Document Library. If you have question about the assessment updates, contact Bill Petterson, EID Drinking Water Operations Division Manager, at 530-642-4010 or email at bpetterson@eid.org.

Testing the water

To help ensure safe water is delivered to our customers, EID's water quality monitoring program includes taking samples of raw and treated water throughout the year from many locations in the District's service area. Analyses cover more than 100 different constituents. Analysis of the water is performed at state-certified commercial labs. The state of California may grant monitoring waivers for contaminants when historical monitoring results are less than the Maximum Contaminant Level. As a result, some of our data, although representative, may be more than a year old. EID also monitors for unregulated contaminants. Unregulated contaminant monitoring helps EPA and the State Water Resources Control Board determine where certain contaminants occur and whether the contaminants need to be regulated. The tables on page four lists all constituents that were detected under our monitoring and testing program.

The information provided shows EID meets or exceeds all state and federal drinking water standards. When available, the data reported reflects the treated water supply.

Water Conservation Tips for Consumers

Did you know that the average U.S. household uses approximately 400 gallons of water per day or 100 gallons per person per day? Luckily, there are many low-cost and no-cost ways to conserve water. Small changes can make a big difference—try one today and soon it will become second nature.

- Take short showers—a five-minute shower uses four to five gallons of water compared to up to 50 gallons for a bath.
- Shut off water while brushing your teeth, washing your hair, and shaving and save up to 500 gallons a month.
- Fix leaking toilets and faucets. Faucet washers are inexpensive and take only a few minutes to replace. To check your toilet for a leak, place a few drops of food coloring in the tank and wait. If it seeps into the toilet bowl without flushing, you have a leak. Fixing it or replacing it with a new, more efficient model can save up to 1,000 gallons a month.
- Adjust sprinklers so only your lawn is watered. Apply water only as fast as the soil can absorb it and during the cooler parts of the day to reduce evaporation.
- Visit <https://www.epa.gov/watersense> for more information.

A Note for Sensitive Populations

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. USEPA/Centers for Disease Control guidelines on appropriate means to lessen the risk of infection by *Cryptosporidium* and other microbial contaminants are available from the Safe Drinking Water Hotline at 1-800-426-4791.

A Note about Lead in Drinking Water

In accordance with the EPA Lead and Copper Rule Revisions (LCRR), EID has successfully completed the Lead Service Line Inventory project, confirming that all three of the District's water systems—Main, Outingdale, and Strawberry—have no lead service lines. For more information on the effort, go to www.eid.org/regulatory/lead-and-copper-compliance.

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing.

EID is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to two minutes before using water for drinking or cooking.

If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, test methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline, or at www.epa.gov/safewater/lead.

Lead in Schools

In January 2017, the State Water Resources Control Board, Division of Drinking Water amended public water system domestic water supply permits to require for lead monitoring and lead sample result interpretation at K–12 schools served by the water system that have submitted a written request for lead sampling related assistance. In October 2017, the Governor approved AB 746 amending the Health and Safety Code (HSC) §116277. The new law requires Community Water Systems serving public school sites of a local education agency with buildings constructed before January 1, 2010 to test for lead in the potable water system of the school site before July 1, 2019. Please be advised there are no public schools served by EID in your service area.

The following definitions help explain information in the tables on the following pages.

Maximum Contaminant Level (MCL): The highest level of a contaminant that is allowed in drinking water. Primary MCLs are set as close to the PHG or MCLGs as is economically and technologically feasible. Secondary MCLs (SMCL) are set to protect the odor, taste, and appearance of drinking water.

Maximum Contaminant Level Goal (MCLG): The level of contaminant in drinking water below which there is no known or expected risk to health. MCLGs are set by the U.S. Environmental Protection Agency (EPA).

Maximum Residual Disinfectant Level (MRDL): The highest level of a disinfectant allowed in drinking water. There is convincing evidence that the addition of a disinfectant is necessary for the control of microbial contaminants.

Maximum Residual Disinfectant Level Goal (MRDLG): The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.

Primary Drinking Water Standard (PDWS): MCL, MRDLs and treatment techniques (TTs) for contaminants that affect health, along with their monitoring and reporting requirements.

Public Health Goal (PHG): The level of a contaminant in drinking water below which there is no known or expected risk to health. The California Environmental Protection Agency sets PHGs.

Regulatory Action Level (AL): The concentration of a contaminant which, if exceeded, triggers treatment or other requirements that a water system must follow.

Treatment Technique (TT): A required process intended to reduce the level of a contaminant in drinking water.

Turbidity: Turbidity is a measure of the cloudiness of the water. We monitor it because it is a good indicator of the effectiveness of our filtration system.

Outingdale Water System - Source Water Quality

Primary Standards - Health Based (units)	Primary MCL	PHG (MCLG)	Highest Single Measurement	Lowest Monthly Percentage of Samples Meeting Limits	MCL Violation?	Most Recent Sampling Date	Typical Source of Constituent
Turbidity - Highest single measurement of the Treated Surface Water (NTU)	TT = 1.0	NA	0.3	NA	No	2024	Soil runoff
Turbidity - Lowest Monthly % of the Treated Surface Water Meeting NTU Requirements	TT = 95% of samples ≤ 0.2 NTU	NA	NA	98%	No	2024	Soil runoff
Primary Standards - Health Based (units)	Primary MCL	PHG (MCLG)	Range of Detection	Average Level	MCL Violation?	Most Recent Sampling Date	Typical Source of Constituent
Aluminum (mg/L)	1	0.6	0.05	NA	No	2024	Erosion of natural deposits; residue from some surface water treatment processes
Secondary Standards - Aesthetic (units)	Secondary MCL	PHG (MCLG)	Range of Detection	Average Level	SMCL Violation?	Most Recent Sampling Date	Typical Source of Constituent
Chloride (mg/L)	500	NA	2.3	2.3	No	2024	Runoff/leaching from natural deposits; seawater influence
Odor (Units)	3	NA	1.5	1.5	No	2024	Naturally-occurring organic materials
Specific Conductance (µmhos/cm)	1600	NA	48	48	No	2024	Substances that form ions when in water; seawater influence
Sulfate (mg/L)	500	NA	0.6	0.6	No	2024	Runoff/leaching from natural deposits; industrial wastes
Total Dissolved Solids (mg/L)	1000	NA	23	23	No	2024	Runoff/leaching from natural deposits
Turbidity (NTU)	5	NA	0.20	0.20	No	2024	Soil runoff
Other Parameters (units)	Notification Level	PHG (MCLG)	Range of Detection	Average Level	MCL Violation?	Most Recent Sampling Date	Typical Source of Constituent
Alkalinity (mg/L)	Unregulated	NA	23	23	NA	2024	No Known Typical Source of Constituent
Bicarbonate (mg/L)	Unregulated	NA	23	23	NA	2024	
Calcium (mg/L)	Unregulated	NA	3.4	3.4	NA	2024	
Hardness as CaCO3 (mg/L)	Unregulated	NA	13	13	NA	2024	
Hardness as CaCO3 (grains/gal)	Unregulated	NA	0.8	0.8	NA	2024	
Magnesium (mg/L)	Unregulated	NA	1.0	1.0	NA	2024	
pH (pH units)	Unregulated	NA	7.8	7.8	NA	2024	
Sodium (mg/L)	Unregulated	NA	4.7	4.7	NA	2024	

Outingdale Water System - Distribution System Water Quality

Disinfection Byproducts and Disinfectant Residuals (units)	Primary MCL (MRDL)	PHG (MRDLG)	Range of Detection	Highest Running Annual Average (RAA)	MCL Violation?	Most Recent Sampling Date	Typical Source of Constituent	
Chlorine [as Cl ₂] (mg/L)	(4.0)	(4)	0.45-0.96	0.80	No	2024	Drinking water disinfectant added for treatment	
HAA5 [Total of five Haloacetic Acids] (µg/L)	60	NA	17-36	27 ¹	No	2024	Byproduct of drinking water disinfection	
THMs [Total of four Trihalomethanes] (µg/L)	80	NA	14-36	27 ¹	No	2024	Byproduct of drinking water disinfection	
Inorganic Constituents (units)	Action Level	PHG (MCLG)	Sample Data	90th % Level	MCL Violation?	Most Recent Sampling Date	Typical Source of Constituent	Number of Schools Requesting Lead Sampling
Copper (mg/L)[at the tap]	1.3	0.3	None of the 11 samples collected exceeded the action level	0.1	No	2023	Internal corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives	NA
Lead (µg/L)[at the tap]	15	0.2	1 of the 11 samples collected exceeded the action level	5.7	No	2023	Internal corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives	0

¹ Highest Locational Running Annual Average (LRAA).

KEY

NA=not applicable
ND=not detected
NR=not reportable
NTU=nephelometric turbidity unit (measure of clarity)
mg/L=milligrams/liter
µg/L=micrograms/liter
µmho/cm=micromhos per centimeter

Units	Equivalence
mg/L – milligrams per liter	ppm – parts per million 1 second in 11.5 days
µg/L – micrograms per liter	ppb – parts per billion 1 second in nearly 32 years
ng/L – nanograms per liter	ppt – parts per trillion 1 second in nearly 32,000 years
pg/L – picograms per liter	ppq – parts per quadrillion 1 second in nearly 32,000,000 years

In cooperation with the State Water Resources Control Board Division of Drinking Water, The District's major goal is to ensure the distribution of a safe and potable water supply to all domestic water users. In order for the District to achieve this goal, a Cross-Connection Control Management Plan (CCCMP) is being developed with an effective date of July 1, 2025. The District's CCCMP is being developed pursuant to the requirements set forth in the Cross-Connection Control Policy Handbook (CCCPH) which replaced State of California Administrative Code Title 17, Sections §7583 through §7605 and applies to all State of California Public Water Systems, as defined in California's Health and Safety Code (CHSC, section 116275(h)).

Questions?

For more information from EID about this report, contact Bill Petterson, EID Drinking Water Operations Division Manager, at 530-642-4010.

For information from the State Water Resources Control Board, Division of Drinking Water, contact Austin Peterson, P.E, Sacramento District Engineer, at 916-341-5559.

For more information from the U.S. EPA, contact the Safe Drinking Water Hotline: 1-800-426-4791

Get Involved

The El Dorado Irrigation District Board of Directors meetings are open to the public and are held on the second and fourth Mondays of each month. Meetings begin at 9:00 A.M. in the Placerville headquarters building at 2890 Mosquito Road. Go to the District website at www.eid.org to learn more.



Water for the Outingdale service area is diverted from the Middle Fork Cosumnes River



In accordance with the Americans with Disabilities Act and California law, it is the policy of the El Dorado Irrigation District to offer its public programs, services and meetings in a manner that is readily accessible to everyone, including individuals with disabilities. If you are a person with a disability and require information or materials in an appropriate alternative format; or if you require any other accommodation, please contact the ADA Coordinator at the number or address below at least 72 hours prior to the meeting or when you desire

to receive services. Advance notification within this guideline will enable the District to make reasonable arrangements to ensure accessibility. The District ADA Coordinator can be reached by phone at (530) 642-4045 or e-mail at adacoordinator@eid.org.

Consumer Confidence Report Certification Form

(To be submitted with a copy of the CCR)

Water System Name:	Outingdale Water System
Water System Number:	0910018

The water system named above hereby certifies that its Consumer Confidence Report was distributed on or by June 30, 2025 (*date*) to customers (and appropriate notices of availability have been given). Further, the system certifies that the information contained in the report is correct and consistent with the compliance monitoring data previously submitted to the State Water Resources Control Board, Division of Drinking Water (DDW).

Certified by:

Name: Bill Petterson	Title: Operations Manager, Drinking Water Division
Signature: 	Date: 07/24/2025
Phone number: (530) 642-4060	

To summarize report delivery used and good-faith efforts taken, please complete this page by checking all items that apply and fill-in where appropriate:

- CCR was distributed by mail or other direct delivery methods (attach description of other direct delivery methods used).
- CCR was distributed using electronic delivery methods described in the Guidance for Electronic Delivery of the Consumer Confidence Report (water systems utilizing electronic delivery methods must complete the second page).
- "Good faith" efforts were used to reach non-bill paying consumers. Those efforts included the following methods:
 - Posting the CCR at the following URL: www.EID.org/Outingdale
 - Mailing the CCR to postal patrons within the service area (attach zip codes used)
 - Advertising the availability of the CCR in news media (attach copy of press release)
 - Publication of the CCR in a local newspaper of general circulation (attach a copy of the published notice, including name of newspaper and date published)
 - Posted the CCR in public places (attach a list of locations)
 - Delivery of multiple copies of CCR to single-billed addresses serving several persons, such as apartments, businesses, and schools
 - Delivery to community organizations (attach a list of organizations)

- Publication of the CCR in the electronic city newsletter or electronic community newsletter or listserv (attach a copy of the article or notice)
- Electronic announcement of CCR availability via social media outlets (attach list of social media outlets utilized)
- Other (attach a list of other methods used)
- For systems serving at least 100,000 persons:* Posted CCR on a publicly-accessible internet site at the following URL: www._____
- For privately-owned utilities:* Delivered the CCR to the California Public Utilities Commission

Consumer Confidence Report Electronic Delivery Certification

Water systems utilizing electronic distribution methods for CCR delivery must complete this page by checking all items that apply and fill-in where appropriate.

- Water system mailed a notification that the CCR is available and provides a direct URL to the CCR on a publicly available website where it can be viewed (attach a copy of the mailed CCR notification).
URL: www.EID.org/Outingdale
- Water system emailed a notification that the CCR is available and provides a direct URL to the CCR on a publicly available site on the Internet where it can be viewed (attach a copy of the emailed CCR notification).
URL: www.EID.org/Outingdale
- Water system emailed the CCR as an electronic file email attachment.
- Water system emailed the CCR text and tables inserted or embedded into the body of an email, not as an attachment (attach a copy of the emailed CCR).
- Requires prior DDW review and approval.* Water system utilized other electronic delivery method that meets the direct delivery requirement.

Provide a brief description of the water system’s electronic delivery procedures and include how the water system ensures delivery to customers unable to receive electronic delivery.

<i>(1) Published an article in EID’s bi-monthly May-June 2025 newsletter (The Waterfront) which is emailed or mailed to each Account Holder of Record notifying them the annual Water Quality Report is available for review and hard copies provided upon request. URLs were provided in the article for easy access to the report.</i>
<i>(2) Provided the following statement in each bill insert for the May and June 2025 billing cycle “Your 2024 Water Quality Report is now available online. To learn more about your drinking water, visit the following URL: www.eid.org/Outingdale. Call customer service at 530-642-4000 to request a printed copy.”</i>
<i>(3) Sent mass email to all customer accounts with an addresses on file.</i>
<i>(4) Posted a display add via the local newspapers The Mountain Democrat & The Village Life which ran on May 7, 2025</i>
<i>(5) Posted to social media via Facebook, Instagram, X and Nextdoor the annual WQR is available online. E-notification sent via website to news and other publications subscribers.</i>
<i>(6) Posted to EID’s front page of its website a link to the 2024 annual Water Quality Report.</i>
<i>(7) Established a dedicated location for CCRs on EID’s webpage that is accessible all year round at www.EID.org/WaterQuality, and by direct link at http://www.eid.org/Outingdale</i>
<i>(8) For walk-in customers to who pay a bill in person there are copies of the CCRs in the lobby for their review.</i>
<i>(9) Provided a full Spanish translation at the URL: www.EID.org/WaterQuality</i>
<i>Footnote: The decision to email or mail EID’s bi-monthly newsletter or utility bill is predicated on if the Account Holder of Record has instructed EID only to send such information electronically.</i>

This form is provided as a convenience and may be used to meet the certification requirement of section 64483(c) of the California Code of Regulations.

EID website: Home page rotator and spotlight. www.EID.org

The screenshot shows the homepage of the El Dorado Irrigation District website. At the top left is the EID logo, a stylized 'EID' with a landscape image inside. To its right is the text 'El Dorado Irrigation District' and a tagline: 'Serving people, agriculture, businesses, and the environment in northern California's El Dorado County since 1925'. On the top right, there are links for 'En Español', 'News', 'Calendar', 'Contact Us', and 'FAQ', along with a search bar.

A dark blue navigation bar contains the following menu items: 'ABOUT US', 'CUSTOMERS', 'OUR SERVICES', 'RECREATION', 'DOING BUSINESS WITH EID', 'REGULATORY', and 'I WANT TO...'. Below this is a large banner for '2024 Water Quality Reports' with a background image of water being poured into a glass. The banner text includes 'Available Online' and 'The Reports Are In—Excellent Water Quality' with a 'Read More' link. To the right of the banner is a vertical list of service links: 'Service Notifications', 'Board Agenda & Minutes', 'Online Billing', 'Project Updates', 'eNews Sign Up', and 'Employment'.

Below the banner are three main content columns. The first is 'SPOTLIGHT', featuring a smaller version of the 2024 Water Quality Reports banner and a paragraph: 'The annual water quality/consumer confidence reports are available for all three of EID's water systems—Main, Outingdale, and Strawberry.' The second is 'NEWSLETTER', titled 'The Waterfront NEWSLETTER & archive', with a sub-headline: 'Read our bimonthly newsletter for interesting and important information about the District.' The third is 'EVENTS', with a sub-header 'NEWS SOCIAL' and a list of events: 'JUN 12 ONLINE - Recycled Water Irrigation Workshop 11:30 AM', 'JUN 23 Regular Board Meeting 9:00 AM', and 'JUL Independence Day - EID Offices Closed'.

News

 [Print](#)  [Feedback](#)  [Share & Bookmark](#) Font Size:    Like 0  Post  Save

2024 Water Quality/Consumer Confidence Reports - Available Online Annual Testing Results for EID's Three Water Systems - Main, Outingdale, Strawberry

Post Date: 04/30/2025 4:20 PM



The annual Water Quality/Consumer Confidence Reports are now available online! These reports show how EID's drinking water compares to state and federal standards and provides important details about the source and quality of the water delivered to your community.

EID operates three public water systems: the Main system, which serves most of our service area, and two small systems serving the unincorporated communities of Strawberry (about 40 miles east of Placerville along Highway 50) and Outingdale (about 15 miles southeast of Placerville).

To view the current and past reports, visit our [Water Quality webpage](#), which also offers additional information about EID's water quality, or use the links below to go directly to each report.

<p>MAIN SYSTEM www.EID.org/Main Spanish</p>	<p>OUTINGDALE www.EID.org/Outingdale Spanish</p>	<p>STRAWBERRY www.EID.org/Strawberry Spanish</p>
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If you would like a paper copy of the report, please contact EID's billing division by email at Billing@EID.org.

Las versiones en español del informe sobre la calidad del agua de 2024 están disponibles en www.EID.org/WaterQuality. Este informe contiene información muy importante sobre su agua beber. Tradúzcalo o hable con alguien que lo entienda bien.

Water Quality Webpage: www.EID.org/WaterQuality

Water Quality/Consumer Confidence Report

Font Size: [+](#) [-](#) [+](#) [Share & Bookmark](#) [Feedback](#) [Print](#)

Water Source and Testing Information

About the Water Quality Report

The Water Quality Report is an annual summary of the results of ongoing testing for contaminants in your drinking water. The report is designed to inform you of the quality of your drinking water. Each year, the State Water Resources Control Board (State Water Board) and U.S. Environmental Protection Agency (EPA) require EID to compile and distribute a report to all of our water customers. The report includes a comparison of the District's water quality to state and federal standards. The information provided in this report is required by law to be issued to every water user.



[Main System English](#)

[Main System Spanish](#)



[Outingdale System English](#)

[Outingdale System Spanish](#)



[Strawberry System English](#)

[Strawberry System Spanish](#)

Waterfront Customer Bi-Monthly Newsletter: Front Page May/June 2025, website news item the newsletter is available online, and social media postings to EID's Main Facebook, Instagram, Nextdoor, and X accounts.



The Waterfront
MAY - JUNE 2025

As part of EID's centennial celebrations, May highlights **Community Engagement and Education**, reflecting our ongoing commitment to connecting with the public and promoting stewardship through vital projects and outreach. In June, we focus on **Technological Advancements**, recognizing the innovations that have enhanced the reliability and efficiency of our water and wastewater systems. Learn more at www.eid.org/100.

2024 Water Quality Reports Available

Each year, EID provides its customers with an annual water quality report (sometimes referred to as a consumer confidence report) to let you know how our water quality stacks up against established federal and state drinking water standards. For more information about the content of your report, read the 2024 water quality report for your community by visiting the following web address or scanning the QR code with your smartphone or tablet device.

Protecting Our Water: EID Takes Action against Invasive Mussels

EID has launched a proactive program to protect Johnsons Lake and our region drinking water from the growing threat of invasive mussels — species recently detected in the Sacramento-San Joaquin Delta. These mussels are not just a nuisance; they pose a serious risk to freshwater ecosystems, water infrastructure, and long-term water quality.

Why Golden Mussels Are a Threat

Golden mussels can reproduce rapidly and attach to hard surfaces, including pipelines, intake structures, and treatment equipment. They also clog waterways, reduce water flow, and disrupt aquatic ecosystems by outcompeting native species. Unlike other mussel species, golden mussels can survive in a wide range of environmental conditions — including the hot, saline waters of Johnsons Lake — making them a distinct threat to EID's primary drinking water source.



El Dorado Irrigation District
Serving people, agriculture, businesses, and the environment in northern California's El Dorado County since 1925

ABOUT US | CUSTOMERS | OUR SERVICES | RECREATION | DOING BUSINESS WITH EID | REGULATORY | I WANT TO...

News

EID's Latest Newsletter: May/June 2025 Waterfront
Post Date: 05/02/2025 4:15 PM
The latest edition of *The Waterfront* is now available. Here's a look at what's inside.

- 2024 Water Quality Reports are Available: Find the full details including all the reports, on our dedicated webpage > www.EID.org/WaterQuality
 - www.EID.org/Main
 - www.EID.org/Strawberry
 - www.EID.org/Outingdale
- Protecting Our Water: EID Takes Action Against Invasive Mussels
- A Century of Service: From Community Roots to Innovative Heights
- Public Facility Tours: Coming This September
- How Much Water Does Your Lawn Really Need?
- May is Water Awareness Month: Optimize for Efficiency
- Message from the GM: Investing in People and Progress: The Future of EID is Rooted in Both

To read the current and archived issues, visit the Waterfront Archive webpage.



El Dorado Irrigation District
EID Community Outreach Team - 2 May

The May/June 2025 edition of *Waterfront* is now available online!

As part of EID's centennial celebrations, May highlights **Community Engagement and Education**, reflecting our ongoing commitment to connecting with the public and promoting stewardship through vital projects and outreach. In June, we focus on **Technological Advancements**, recognizing the innovations that have enhanced the reliability and efficiency of our water and wastewater systems. Learn more at www.eid.org/100.

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Each year, EID provides its customers with an annual water quality report (sometimes referred to as a consumer confidence report) to let you know how our water quality stacks up against established federal and state drinking water standards. For more information about the content of your report, read the 2024 water quality report for your community by visiting the following web address or scanning the QR code with your smartphone or tablet device.

Protecting Our Water: EID Takes Action against Invasive Mussels

EID has launched a proactive program to protect Johnsons Lake and our region drinking water from the growing threat of invasive mussels — species recently detected in the Sacramento-San Joaquin Delta. These mussels are not just a nuisance; they pose a serious risk to freshwater ecosystems, water infrastructure, and long-term water quality.

Why Golden Mussels Are a Threat

Golden mussels can reproduce rapidly and attach to hard surfaces, including pipelines, intake structures, and treatment equipment. They also clog waterways, reduce water flow, and disrupt aquatic ecosystems by outcompeting native species. Unlike other mussel species, golden mussels can survive in a wide range of environmental conditions — including the hot, saline waters of Johnsons Lake — making them a distinct threat to EID's primary drinking water source.



El Dorado Irrigation District @EIDorIrrigation - May 2

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#EIDDelivers #WaterfrontNewsletter #Water #Wastewater #RecycledWater #Hydropower #Recreation

The Waterfront
MAY - JUNE 2025

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El Dorado Irrigation District
Published by Karen Cross

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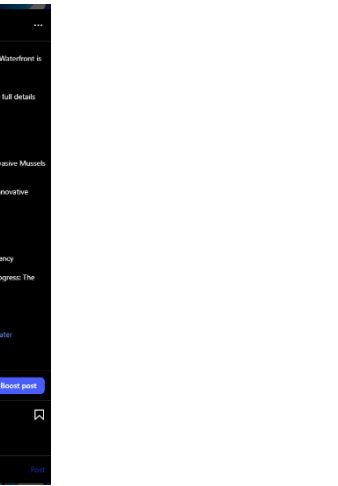
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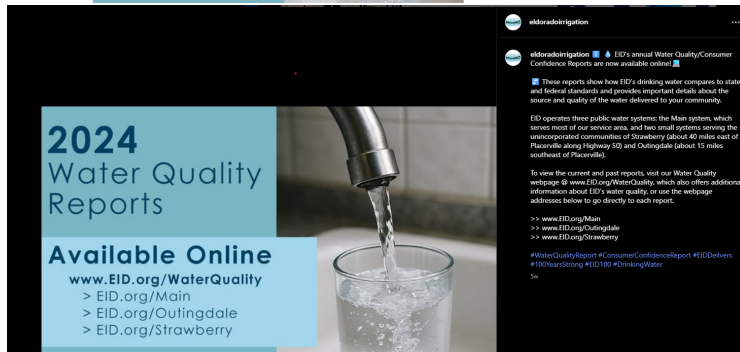
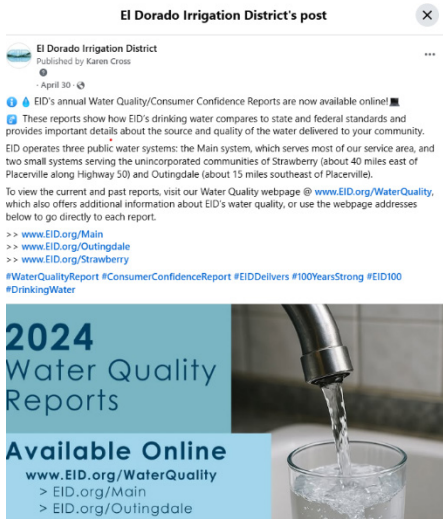
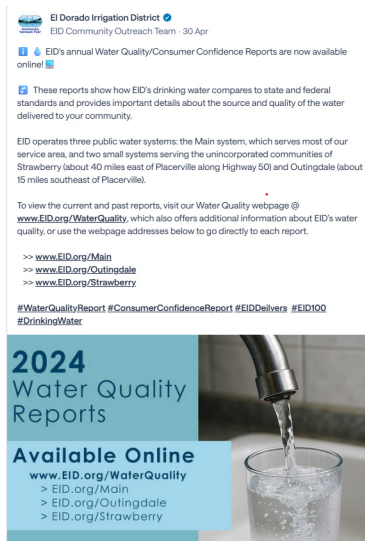
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Water Quality Reports: Social media posting, EID's Main Facebook, Instagram, Nextdoor, and X accounts.





El Dorado Irrigation District

AVAILABLE ONLINE

2024 Water Quality Report

Water testing performed in 2024



EID has published its **annual Water Quality/Consumer Confidence Report**.

The report provides customers with detailed information about how EID's water quality meets or exceeds established state and federal drinking water standards.

EID maintains and operates **three water systems**, covering 220-square-miles—two small systems in the unincorporated communities of **Strawberry** (approximately 40 miles east of Placerville on Highway 50) and **Outingdale** (about 15 miles southeast of Placerville), and the **Main** system that provides services to the rest of the service area.


We encourage you to review the reports to learn more about the source and quality of the drinking water delivered to your communities.

Each report can be accessed directly at:
EID.org/Main | EID.org/Outingdale | EID.org/Strawberry

For a paper copy, contact Customer Service at Billing@EID.org, or call (530) 642-4000.

**Este informe contiene información muy importante sobre su agua beber.
Tradúzcalo o hable con alguien que lo entienda bien.**

mtdemocrat.com Mountain Democrat Wednesday, May 7, 2025 B3




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Rothwell, Ryan

From: Downey, Jenny
Sent: Thursday, July 3, 2025 11:45 AM
To: Rothwell, Ryan; Cross, Karen
Subject: RE: 2024 CCR - Final Documents

Follow Up Flag: Flag for follow up
Flag Status: Completed

Ryan,

The bills with the message for the water quality report has concluded.

From May 1 through June 30 we issued 44,615 billing statements, 26,411 being hard copies mailed.

Let me know if you need anything further, otherwise until next year 😊

Jenny Downey
Customer Service Manager
530-642-4062

Visit our website www.eid.org for all things EID. Please "like" our Facebook page [El Dorado Irrigation District](#)

From: Rothwell, Ryan <rrothwell@eid.org>
Sent: Tuesday, June 10, 2025 12:51 PM
To: Cross, Karen <krcross@eid.org>; Downey, Jenny <jdowney@eid.org>
Subject: 2024 CCR - Final Documents

Hello,

Thank you both for your efforts thus far to create and distribute the 2024 Consumer Confidence Reports (CCR) and all that goes along with them.

I am looking to wrap things up on this and submit all of the necessary documentation to the State before the end of the month if possible. In terms of remaining items to compile based on Nicole's efforts in the past, I think we still need the following:

- [@Cross, Karen](#) , For public notification, I have everything (waterfront, website spotlight, e-news bulletin) except the dates/ screen shots of any social media postings & the screenshot of the ad placed in village life and the Mountain Democrat. Will you please provide those?
- [@Downey, Jenny](#) it looks like in the past, along with the number of "CCR is available" email notifications delivered (which I have) , it looks like we also reported the total number of bills sent in May/ June. Attached is what we had for last year. Is this something you can provide now or will we need to wait later into June?

Thank you both!

Ryan Rothwell | Environmental Compliance Analyst

Rothwell, Ryan

From: Do_Not_Reply=eid.org@regroupcloud.com on behalf of EID Notifications
Sent: Thursday, May 1, 2025 7:58 AM
To: Downey, Jenny
Subject: EL DORADO IRRIGATION DISTRICT: 2024 Water Quality / Consumer Confidence Reports - Available Online

Please note that you are receiving the following email message per the requirements of the State Water Resources Control Board (SWRCB) for the electronic distribution of El Dorado Irrigation District's (EID) annual water quality/consumer confidence reports.

EID maintains three water systems; two small systems that supply the unincorporated communities of Strawberry (approximately 40 miles east of Placerville on Highway 50) and Outingdale (approximately 15 miles southeast of Placerville), and the Main system, which covers the rest of EID's service area.

The annual water quality/consumer confidence report lets you know how EID's water quality stacks up against established federal and state drinking water standards. The report also provides details about the source and quality of the drinking water delivered to your community.

Main Water System: www.EID.org/Main

Outingdale Water System: www.EID.org/Outingdale

Strawberry Water System: www.EID.org/Strawberry

If you would like a paper copy of the report, please contact EID's billing division at billing@eid.org, (530) 642-4000.

To learn more visit our Water Quality Report webpage at www.EID.org/WaterQuality.

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