

APPENDIX B: eCCR Certification Form (Suggested Format)

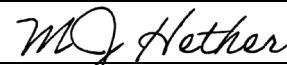
Consumer Confidence Report Certification Form

(To be submitted with a copy of the CCR)

Water System Name:	City of Fairfield
Water System Number:	4810003

The water system named above hereby certifies that its Consumer Confidence Report was distributed on 7/1/2025 (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: Michael Hether	Title: Assistant Public Works Director- Utilities
Signature: 	Date: 9/18/2025
Phone number: 707-428-7493	blank

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.fairfield.ca.gov/2024waterreport
 - ☐ 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.fairfield.ca.gov/2024waterreport
- ☐ *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.fairfield.ca.gov/2024waterreport
- ☒ 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.fairfield.ca.gov/2024waterreport
- ☐ 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.

Fairfield ensures delivery to non-electronic customers by including a phone number on every notification announcement as a way for customers to call and request a mailed copy of the report in English, Spanish or Tagalog. The City of Fairfield also increased the frequency of announcements noting the report's availability.

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.

2024 Consumer Confidence Report – Fairfield notification posting locations

Fairfield City Hall

Fairfield Adult Recreation Center

Fairfield Community Center

Fairfield-Suisun Chamber of Commerce

City of Fairfield Department lobbies

Fairfield Farmers Market

City of Fairfield Business Associations

2024 Consumer Confidence Report – Fairfield social media outlet notifications

City of Fairfield Facebook page

City of Fairfield Instagram page

City of Fairfield X page

City of Fairfield

2024

CONSUMER CONFIDENCE REPORT



The City of Fairfield is pleased to share the 2024 Consumer Confidence Report. This annual water quality report provides a clear and informative overview of your drinking water—where it comes from, what it contains, and the measures taken to protect public health. We remain committed to providing high-quality drinking water that consistently meets or exceeds State and Federal health standards.

The tables in this report list the water contaminants detected between January 1 and December 31, 2024, and indicate how their levels compare to primary and secondary standards set by the State Water Board and the U.S. EPA. The sample results show the range of detections and the annual average for each contaminant. No violations or exceedances were recorded in 2024.

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

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. More information about contaminants and potential health effects can be obtained by calling the U.S. EPA's Safe Drinking Water Hotline (1.800.426.4791).



FEDERALLY REQUIRED INFORMATION ON DRINKING WATER

The sources of drinking water (both tap water and bottled water) 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, that may come 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, or 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 by-products 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 be the result of oil and gas production and mining activities.



TREATED WATER

Table 1 – DETECTION OF CONTAMINANTS WITH A PRIMARY DRINKING WATER STANDARD

Substance (reporting units)	MCL	PHG	Drinking Water		Violation	Contaminant Sources
			Range	Average		
Aluminum (ppm)	1	0.6	ND – 0.23	ND	No	Erosion of natural deposits; residue from some surface water treatment processes
Fluoride (ppm)*	2	1	0.60 – 0.80	0.71	No	Erosion of natural deposits; water additive that promotes strong teeth
Substance (reporting units)	MCL	PHG	Source Water North Bay Aqueduct		Violation	Contaminant Sources
			Range	Average		
Radium-228 (pCi/L)	5 ⁶	0.019	ND – 1.17	ND	No	Erosion of natural deposits

*The City of Fairfield treats your water by adding fluoride to the naturally occurring level to help prevent dental caries in consumers. State regulations require the fluoride levels in the treated water be maintained within a range of 0.6 and 1.2 ppm.

Table 2 – DETECTION OF CONTAMINANTS WITH A SECONDARY DRINKING WATER STANDARD

Substance (reporting units)	MCL	PHG (MCLG)	Drinking Water		Violation	Contaminant Sources
			Range	Average		
Aluminum (ppb)	200	NA	32 – 230	72	NO	Erosion of natural deposits; residual from some surface water treatment processes
Chloride (ppm)	500	NA	8.6 – 10	10	NO	Runoff/leaching from natural deposits; seawater influence
Odor – Threshold	3	NA	N/A	1.4	NO	Naturally-occurring organic materials
Iron (ppb)	300	NA	<10 – 170	21	NO	Leaching from natural deposits; industrial wastes
Specific Conductance (µS/cm)	1600	NA	224 – 648	385	NO	Substances that form ions when in water; seawater influence
Manganese (ppb)	50	NA	<20 – 170	24	NO	Leaching from natural deposits
Sulfate (ppm)	500	NA	36 – 50	45	NO	Runoff/leaching from natural deposits; industrial wastes
Total Dissolved Solids (ppm)	1000	NA	180 – 250	226	NO	Leaching from natural deposits
Turbidity (Units)	5	NA	0.041– 0.59	0.11	NO	Soil runoff

Table 3 – SAMPLING RESULTS FOR SODIUM AND HARDNESS

Substance (reporting units)	MCL	PHG (MCLG)	Drinking Water		Contaminant Sources
			Range	Average	
Total Hardness (ppm as CaCO ₃)	NA	NA	76 – 239	157	It is the sum of cations present in the water, generally magnesium and calcium. They are usually naturally-occurring.
Sodium (ppm)	NA	NA	19 – 27	23	Generally naturally-occurring and refers to the salt present in the water.

Table 4 – USEPA – UNREGULATED CONTAMINANT MONITORING RULE FIVE (UCMR 5)

Substance (reporting units)	Range	Average	Health Effects
29 per- and polyfluoroalkyl substances (PFAS)	ND in all samples	ND	Industrial processes including firefighting activities; Discharge from manufacturing and industrial chemical facilities; Use of certain consumer products
Lithium	ND in all samples	ND	Weathering of minerals in geologic formations containing lithium salts; Discharge from industrial processes and waste disposal

SOURCE WATER

Fairfield's source water originates from Lake Berryessa and the Sacramento Delta. Water is transported for treatment through the Putah South Canal and the North Bay Aqueduct. Treatment of source water is divided between two conventional water treatment plants, the Waterman Water Treatment Plant and the North Bay Regional Water Treatment Plant (NBR is jointly owned by the Cities of Fairfield and Vacaville).

SOURCE WATER ASSESSMENTS

Source Water Assessments are studies and reports that generate information about potential contaminant sources. Source Water Assessments and Watershed Sanitary Surveys are conducted for the purpose of investigating potential contaminating activities which may affect the vulnerability/susceptibility of contamination to source water(s). Watershed management practices are implemented to improve water quality and reduce potential contaminant sources.

Lake Berryessa: Significant potential sources of contamination include illegal activities, unauthorized dumping, herbicide application and agricultural drainage. The most recent sanitary survey update was completed in 2022.



Sacramento-San Joaquin Delta: Significant potential sources of contamination include recreational use, urban and agricultural runoff, grazing animals, and herbicide application. Updates to the sanitary survey were completed in 2022.

A copy of the complete assessments and associated vulnerability summaries can be obtained through the State Water Resources Control Board – Division of Drinking Water, San Francisco District Office, 850 Marina Bay Parkway, Building P 2nd floor, Richmond, CA 94804- 510.620.3474.

DISTRIBUTION SYSTEM

Table 5 – DISINFECTION BYPRODUCTS PRECURSORS, DISINFECTION BYPRODUCTS AND DISINFECTANT RESIDUALS

Disinfection Byproduct Precursor	Compliance Ratio		Running Annual Average (RAA)		Contaminant Sources
Total Organic Carbon (% Removal Ratio)	More than or equal to 1.0		All RAA $\geq$ 1.00 1.4 – 3.1		Various natural and man-made sources
Disinfection Byproduct (reporting units)	MCL	PHG (MCLG)	Range	Highest Running Annual Average	Contaminant Sources
Trihalomethanes, Total (ppb)	80	NA	19.0 – 79.0	58	By-product of drinking water disinfection
Haloacetic Acids, Sum of HAA5 (ppb)	60	NA	4.7 – 26.0	18	By-product of drinking water disinfection
Disinfectant (reporting units)	MRDL	MRDLG	Range	Running Annual Average	Contaminant Sources
Chlorine, Free Residual as CL_2 (ppm)	4	4	< 0.10 – 1.62	0.61	Drinking water disinfectant added for treatment

Table 6 – TURBIDITY AS A MEASURE OF FILTER PERFORMANCE

Substance (reporting units)	MCL	PHG (MCLG)	Entry Point to Distribution System		Contaminant Sources
			NBR	Waterman	
Turbidity (NTU) <i>Measure of the cloudiness of the water.</i>	TT = 1.0 Percentage of samples $\leq$ 0.3	NA	Maximum = 0.10 100	Maximum = 0.20 100	Soil runoff

Table 7 – DETECTION OF LEAD AND COPPER IN CUSTOMER TAPS

Substance (reporting units)	AL	PHG	No. of Samples (Collected in 2023)	90 th Percentile Detected	No. Sites exceeding AL	Contaminant Sources
Lead (ppb)	15	0.2	50	< 5.0	0	Plumbing corrosion; erosion of natural deposits
Copper (ppm)	1.3	0.3	50	0.170	0	Plumbing corrosion; erosion of natural deposits

Table 8 – DETECTION OF E. coli – REVISED TOTAL COLIFORM RULE

Substance	MCL	MCLG	Distribution System	Contaminant Sources
E. coli	0	0	0	Human and animal fecal waste

ABBREVIATIONS AND DEFINITIONS

AL – Action Level: The concentrations of a contaminant which, if exceeded, triggers treatment or other requirements that a water system must follow.

pCi/L – picocuries per liter

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

MCLG – Maximum Contaminant Level Goal: The level of a contaminant in drinking water below which there is no known or expected risk to health. Set by U.S. Environmental Protection Agency.

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

MRDLG – Maximum Residual Disinfectant Level Goal: 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.

NA – Not Applicable

ND – Not Detected.

NL – Notification Level.

PHG – Public Health Goal: The level of a contaminant in drinking water below which there is no known or expected risk to health. PHGs are set by the California Environmental Protection Agency.

Ppb – Parts per billion: or micrograms per liter (μ g/L).

Ppm – Parts per million: or milligrams per liter (mg/L).

TT – Treatment Technique: A required process intended to reduce a contaminant in drinking water.

μ S/cm – microsiemens per centimeter.

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

EPA MANDATED LEAD INFORMATION

LEAD - Lead can cause serious health effects in people of all ages, especially pregnant people, infants (both formula-fed and breastfed), and young children. Lead in drinking water is primarily from materials and parts used in service lines and in home plumbing. The City of Fairfield is responsible for providing high quality drinking water and removing lead pipes but cannot control the variety of materials used in the plumbing in your home. Because lead levels may vary over time, lead exposure is possible even when your tap sampling results do not detect lead at one point in time. You can help protect yourself and your family by identifying and removing lead materials within your home plumbing and taking steps to reduce your family's risk. Using a filter, certified by an American National Standards Institute accredited certifier to reduce lead, is effective in reducing lead exposures. Follow the instructions provided with the filter to ensure the filter is used properly. Use only cold water for drinking, cooking, and making baby formula. Boiling water does not remove lead from water. Before using tap water for drinking, cooking, or making baby formula, flush your pipes for several minutes. You can do this by running your tap, taking a shower, doing laundry or a load of dishes. If you have a lead service line or galvanized requiring replacement service line, you may need to flush your pipes for a longer period. If you are concerned about lead in your water and wish to have your water tested, email the City of Fairfield at leadandcopper@fairfield.ca.gov. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available at <https://www.epa.gov/safewater/lead>.

Triennially, the City of Fairfield collects samples at consumer taps to identify levels of lead in drinking water that may result from corrosion of lead-bearing components in the water system's distribution system or in household plumbing. Compliance was met with the latest round of testing in 2023. The next round of testing will commence in summer of 2026.

LEAD SERVICE LINE INVENTORY - The Fairfield Municipal Utilities completed an initial service line inventory as required by the U.S. EPA. The purpose of the inventory was to identify the material of service lines and fittings, including the customer-owned side of the water service line. For more information on this requirement, please visit www.fairfield.ca.gov/leadandcopper.

To verify the material of your service line or for any other information, please contact staff at 707.428.7485 or email leadandcopper@fairfield.ca.gov.



SECURITY - The City of Fairfield has performed a comprehensive vulnerability assessment for the water system resources. If you should see items of concern or notice anything suspicious, please contact the City of Fairfield at 707.434.6100.

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. U.S. EPA/Centers for Disease Control (CDC) guidelines on appropriate means to lessen the risk of infection by *Cryptosporidium* and other microbial contaminants are available from the Safe Drinking Water Hotline (1.800.426.4791).



UPCOMING MONITORING ORDERS - MICROPLASTICS



Studies of rodents exposed to some types of microplastics through drinking water indicate potentially adverse effects, including on the reproductive system. However, more research is needed to understand potential human health implications and at what concentrations adverse effects may occur. Therefore, California is monitoring microplastics in drinking water to understand its occurrence and is supporting ongoing research. The City of Fairfield has been selected to monitor microplastics during Phase 1 of a pending statewide plan.

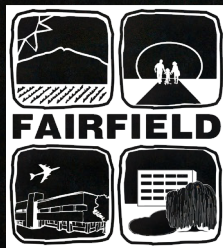
Este informe contiene información muy importante sobre su agua para beber. Favor de comunicarse the City of Fairfield a 707.437.5397 para asistirlo en español.

Ang pag-uulat na ito ay naglalaman ng mahalagang impormasyon tungkol sa inyong inuming tubig. Mangyaring makipag-ugnayan sa City of Fairfield o tumawag sa 707.428.7496 para matulungan sa wikang Tagalog.

For More Information:

Questions regarding this report, Jenell Pratt:	(707) 437-5386
Water Billing:	(707) 428-7346
Water Repairs:	(707) 428-7415
Water Quality Concerns:	(707) 437-5390
After Hours Water Repairs:	(707) 428-7300
Water Conservation Information:	(707) 428-7630
EPA Safe Drinking Water Hotline:	(800) 426-4791

Public input on drinking water issues is encouraged. You are welcome to attend a City Council meeting and have your voice heard. Meetings are held the 1st and 3rd Tuesday of each month at 6 p.m. in the Fairfield City Council Chamber at 1000 Webster Street.



*City of Fairfield, Public Works Department,
1000 Webster Street, Fairfield, CA*



**Media Advisory
For Immediate Release**

Contact Name: Michael Hether
Assistant Public Works Director - Water
707-428-7493
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Fairfield to release water quality report

Fairfield, California (Monday, June 30, 2025) - The City of Fairfield released its 2024 Consumer Confidence Report, detailing the quality of tap water as it compares to State Water Resources Control Board and U.S. Environmental Protection Agency standards. The report includes details about where Fairfield's water comes from and what it contains.

Fairfield's drinking water is sourced from Lake Berryessa and the Sacramento-San Joaquin Delta and is treated at the City's two water treatment plants – Waterman and North Bay Regional. Based on a series of tests, the quality of Fairfield's drinking water meets or surpasses all industry standards.

The public can view the 2024 Consumer Confidence Report on the website by visiting www.fairfield.ca.gov/2024waterreport. To have a report mailed to your home, please call (707) 437-5387.

#

Fairfield to add microplastics to drinking water monitoring

Todd R. Hansen Jul 1, 2025 0



The city of Fairfield has been chosen to be part of a statewide study on microplastics in drinking water. (Brian Jackson/Adobe Stock)

FAIRFIELD — The city has been tapped to be part of the first phase of a pending statewide study on microplastics in drinking water.

"Studies of rodents exposed to some types of microplastics through drinking water indicate potentially adverse effects, including on the reproductive system," Fairfield's 2024 Consumer Confidence Report released on Monday states.

"However, more research is needed to understand potential human health implications and at what concentrations adverse effects may occur. Therefore, California is monitoring microplastics in drinking water to understand its occurrence and is supporting ongoing research."

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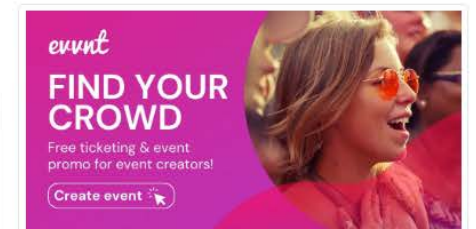
Local Events

[CREATE AN EVENT](#)



BONUS! Native Plant Nursery Volunteering Event

Sign-up for Full Location Information! 9:00AM



Planned Parenthood

**SOUTH CAROLINA NEEDS
PLANNED PARENTHOOD.**

Solano Scene

New county administrator expects to stay the course

TOOD R. HANSEN
THANSEN@DAILYREPUBLIC.NET

FAIRFIELD — Solano County should not expect to see a significant change in direction when Ian Goldberg takes over as the new administrator in the fall.

"I don't think there is any one thing I would call out that I think we can do better," Goldberg said in a phone interview Thursday, two days after the Board of Supervisors announced his selection to replace Bill Emlen as the county's top executive.

The tentative date for moving into the big office is Oct. 1.

The focus for now is to get through several pressing matters during the summer, including a planned countywide summit to bring city officials and others in to discuss Solano's General Plan update.

The work on the update itself also presses forward, targeting economic development and the current uncertainties over the state and federal budgets.

"There are massive potential impacts on the county," said Goldberg, whose background is in finance and budget operations, including serving as the county's budget officer



Aaron Rosenblatt/Daily Republic

New Solano County CAO Ian Goldberg stands in front of the Government Center in downtown Fairfield, Thursday.

and overseeing the budget process in recent years.

That state and federal budget unpredictability, Goldberg said, is likely one of the reasons he got the job.

"I'm sure that played a part," Goldberg said.

However, he said the questions he was asked by the various interview panels, and ultimately the Board of Supervisors, were varied and covered a lot of issues.

"They were all over the map ... You have everything from management style to your history and what you have worked on and staff development," he said.

"One of the things that (made) me a valuable can-

didate is I've been in the county administration for many years, and have worked closely with the last two county administrators," said Goldberg, adding that he also has worked a great deal with the department heads.

He also hopes the fact he was born and raised in Fairfield, a 1995 Armijo High graduate, and is raising his family here influenced the decision.

"I love Solano County," he said.

Goldberg and his wife, Leza, have two children. Both attended Rodriguez High School. Their son, Cole, attends Arizona State University; their daughter, Kyla, is off to UC Berkeley. Unlike Emlen, and

his love of fishing, Goldberg said he does not really have any hobbies. He said he spent much of his more recent off-time being a "band dad" for his daughter.

He admits he is a bit of a workaholic, which is a bit ironic in that it was the fact he was working so much when employed five years for Deloitte in San Francisco that he became concerned he was going to miss seeing his newborn son grow up.

So he went to work for Solano County, where he started in the Auditor-Controller's Office before moving over to administration. He has been the assistant county administrator since April 2022.

Now he has three months to prepare for his new job.

For that, Goldberg said, he is happy to have Emlen part of the summertime transition.

"We are having a lot of big things happen this summer, so I look forward to having Bill around," Goldberg said.

There were 102 applicants for the position. Seven individuals were interviewed. Goldberg was one of two finalists.

Solano County WIC programs get favorable grand jury review

TOOD R. HANSEN
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FAIRFIELD — The 2024-25 Solano County civil grand jury found the Women, Infants, and Children Supplemental Nutrition Program operations in the county are well run.

"Overall, the WIC programs in Solano County are well managed. The public areas are clean, colorful and welcoming to all who visit there. The staff was friendly and willing to show us around and answer our questions. Several of the positive aspects we found were translation services, respect for different cultures, and a well-organized and educated staff," the July 16 report filed with the Solano County Superior Court states.

The report noted that the site directors each hold master's degrees as well as a host of certifications.

"The county WIC director is also highly educated and was very helpful in getting us the information that we needed and providing access to each site," the report states.

"Out of the five program sites in Solano County, Vacaville was the most compliant while Rio Vista (a part-time satellite office, connected to Fairfield) presented the most non-compliance issues," the report states.

Filling vacancies "seems excessively long," and that has caused some operation difficulties.

WIC provides benefits for nutritious foods, infant formula with iron and infant cereal.

It provides referrals to many government agencies for services such as health care, substance abuse counseling and treatment, support services for food, income and housing, domestic violence services, dental health services and child support services.

The programs manage about 10,000 participants, each of which must be a county resident.

The grand jury issued seven findings and corresponding recommendations. Except one issue of confidentiality, and not providing an area for breastfeeding at one site, the other concerns focus on minor signage or display policy.

FINDING 1: Telehealth Confidentiality and Privacy requirements are not met in the Rio Vista Program site where the WIC program shares a room with another Rio Vista agency, violating confidentiality goals. RECOMMENDATION 1: Set up an appropriate workspace in Rio Vista so that the staff can conduct telehealth and in person services where confidential participant information is not being overheard or seen by others.

FINDING 2: At the Rio Vista Program site, there is no private room where employees or participants can breastfeed.

See WIC, Page A5

Community Foundation shares immigrant rights

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FAIRFIELD — The Solano Community Foundation is offering resources explaining individuals' rights regarding concerns about immigration enforcement activities.

"We are aware of growing concerns about potential Immigration and Customs Enforcement activity in Solano County. For many of our neighbors, this possibility brings fear and uncertainty, especially among mixed-status families and immigrant communities who contribute every day to the life and well-being of our county," the foundation said in a statement released on Friday.

"Solano County, like California itself, is home to people from all over the world. We believe Solano is stronger because of our diversity and our shared values of basic respect and human dignity; values that shape and define our community," the statement added.

"At the Solano Community Foundation, we stand with our immigrant neighbors and all who call Solano home. We support the rule of law and reject

fear-based tactics and efforts to silence or divide us. The right to legally live, work, and thrive without intimidation is a cornerstone of a just society, and we remain committed to defending that right."

The statement notes the right to remain silent; the right not to open your door to ICE without a judicial warrant; and a right to speak with an attorney. It advises those who could be involved to prepare a family emergency plan.

Other resources for Solano County residents include:

- Rapid Response Network (Bay Area) for real-time monitoring and legal support in the event of ICE activity: www.northbayop.org/nbrn; 24-Hour Hotline: 707-800-

4544, 1-844-878-7801

- California Rural Legal Assistance for free immigration-related legal assistance: <https://crla.org>

- Immigrant Legal Resource Center (ILRC): www.ilrc.org

- Solano Faith and Community Partners: Local churches, advocacy groups, and nonprofits across our county continue to offer trusted support, accompaniment and referrals. Please feel welcome to reach out to us if you would like a connection to a trusted neighborhood church.

Other useful links:

- Rights in English: <https://drive.google.com/file/d/1ITrWxWnHdPg6G3bFLtEaHq6gLLv37/view>.

■ Rights in Spanish: <https://drive.google.com/file/d/1c6m7KA1W6G6LbFVg3fRUCzJlJrpeM2H/view>.

See Rights, Page A5

City of Fairfield

CONSUMER CONFIDENCE REPORT

EFFECTIVE JULY 1, 2025, VIEW FAIRFIELD'S ANNUAL WATER QUALITY REPORT ONLINE AT:

FAIRFIELD.CA.GOV/2024WATERREPORT

THIS REPORT EXPLAINS THE SOURCE, PROCESSING, AND CHARACTERISTICS OF YOUR FAIRFIELD TAP WATER.

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Fairfield's Water Report is In! 💧 Fairfield is proud to share the 2024 Consumer Confidence Report – your annual look at how our tap water measures up. Spoiler alert: it's excellent! Our drinking water comes from trusted sources — Lake Berryessa and the Sacramento-San Joaquin Delta — and is carefully treated at our state-of-the-art Waterman and North Bay Regional facilities. Rigorous testing confirms that our water meets or exceeds all health and safety standards set by the State Water Resources Control Board and the U.S. EPA.

Curious about what's in your water and where it comes from? Dive into the full 2024 report online at www.fairfield.ca.gov/2024waterreport. Prefer a printed copy? Just give us a call at (707) 437-5387 and we'll mail one to your doorstep.

#FairfieldCA #WaterQuality #CleanWater #CommunityFirst 💧

City of Fairfield

CONSUMER CONFIDENCE REPORT



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WWW.FAIRFIELD.CA.GOV/2024WATERREPORT



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💧 Your Water. Your Health. Your Report. 💧

Fairfield's 2024 Consumer Confidence Report is here! ✅ Our tap water comes from Lake Berryessa & the Sacramento-San Joaquin Delta, treated at our top-tier Waterman and North Bay Regional plants.

After rigorous testing, we're proud to report that Fairfield's water meets — and often exceeds — all state and federal safety standards. 🙌

📄 View the full report online:
www.fairfield.ca.gov/2024waterreport

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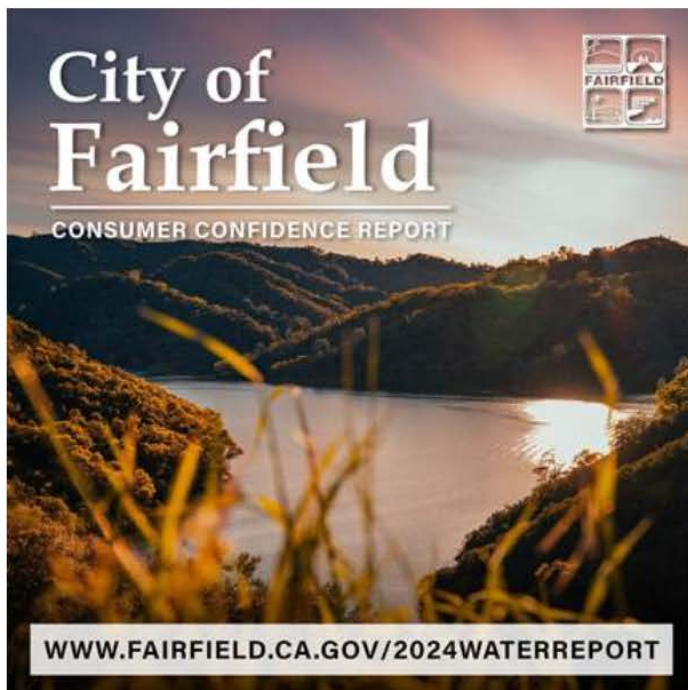
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Stay Informed: 2024 Water Report Now Available

Ensuring Safe, Quality Drinking Water

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The City of Fairfield proudly announces the release of its 2024 Consumer Confidence Report, providing transparency on the quality of your tap water. Our water meets or exceeds all State Water Resources Control Board and U.S. Environmental Protection Agency standards.

Where Your Water Comes From:

- Lake Berryessa
- Sacramento-San Joaquin Delta

Our water is treated at the Waterman and North Bay Regional water treatment plants, ensuring it is safe and clean for you and your family.

View the Full Report:

Access the complete 2024 Consumer Confidence Report online [here](#).

Need a Printed Copy?

Call (707) 437-5387 to request a report mailed to your home.

Water Reports & Plans

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Water Quality Reports

These reports show the results of our monitoring for each calendar year. In the City of Fairfield, tap water has met all USEPA and State Drinking Water Health standards. The City of Fairfield has prepared these reports and delivered them as required by law. Included are details about where your water comes from, what it contains, and how it compares to State and Federal standards.



2024

- [2024 Water Quality Report English \(Booklet View\)](#) [Download](#)
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2023

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2022

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2021

- [2021 Water Quality Report English](#)
- [2021 Water Quality Report Spanish](#)
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💧 The City of Fairfield's 2024 Consumer Confidence Report is out! Learn how our tap water stacks up to state & federal standards — and where it comes from.



Read the report: fairfield.ca.gov/2024waterreport



Request a mailed copy: (707) 437-5387

#FairfieldCA



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