

CITY OF FAIRFIELD

Founded 1856

Incorporated December 12, 1903

Home of
Travis Air Force Base

COUNCIL

Mayor

Harry T. Price
707-428-7395

Vice-Mayor

Rick Vaccaro
707-429-6298

Councilmembers

707-429-6298

Pam Bertani
Catherine Moy
Doriss Panduro
Chuck Timm
Scott Tonnesen

• • •

City Manager

Stefan T. Chatwin
707-428-7400

• • •

City Attorney

Gregory W. Stepanicich
707-428-7419

• • •

City Clerk

Karen L. Rees
707-428-7384

• • •

City Treasurer

Arvinda Krishnan
707-428-7036

DEPARTMENTS

City Manager's Office

707-428-7400

Community Development

707-428-7461

Finance

707-428-7036

Fire

707-428-7375

Housing Services

707-428-7688

Human Resources

707-428-7394

Parks & Recreation

707-428-7465

Police

707-428-7362

Public Works

707-428-7485

Department of Public Works

August 23, 2021

Yvonne Heaney
State Water Resources Control Board
Division of Drinking Water
850 Marina Bay Pkwy, Bldg. P
Richmond, CA 94804-6403

Subject: Consumer Confidence Report Certification
Public Water System Number 4810003

Dear Ms. Heaney:

Please find enclosed the City of Fairfield's Consumer Confidence Report (CCR) Certification form along with a copy of the City's final CCR and supporting notification documents. If you have any questions or need any additional information, please do not hesitate to call me at (707) 428-7485.

Sincerely,

Handwritten signature of Michael Hether in black ink.

Michael Hether, P.E.
Assistant Director of Public Works/Utilities

Attachments enclosed.

cc: Jenell Pratt, Water Quality Laboratory Supervisor

Consumer Confidence Report Certification Form

(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 July 1, 2021 (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: 8/23/2021
Phone number: 707-428-7485	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/2020waterreport
 - 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/2020waterreport
- 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: _____
- 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/2020waterreport
- 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.

Fairfield also increased the frequency of a PSA video announcing 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.



City of Fairfield
Public Works Department
1000 Webster Street
Fairfield, California 94533

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WATER QUALITY CONCERNS

Lead

If present, elevated lead levels 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. The City of Fairfield 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, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline (800-426-4791) or at <http://www.epa.gov/lead>

Security

The City of Fairfield has performed a comprehensive vulnerability assessment for water system resources. If you 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 (800-426-4791).

Este informe contiene información muy importante sobre su agua para beber. Favor de comunicarse en 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

Free Water Conservation Audit

707-410-5469

EPA Safe Drinking Water Hotline

800-426-4791



2020

Consumer Confidence Report

The City of Fairfield is pleased to present the 2020 Annual Water Quality Report. We remain committed to providing high-quality drinking water to you, our customers, as we continue to exceed strict state and federal drinking water standards set by the California Division of Drinking Water and the U.S. Environmental Protection Agency. This report includes information that provides a closer look into your drinking water sources and compliance testing for 2020. Thank you for allowing us to serve you.

In order to ensure that tap water is safe to drink, the US Environmental Protection Agency (USEPA) and the State Water Resources Control Board – Division of Drinking Water (State) prescribe regulations that limit the amount of certain contaminants in water provided by public water systems. State Board regulations also establish limits for contaminants in bottled water that provide the same protection for public health. This report includes details about where your tap water comes from, what it contains, and how it compares to State and USEPA standards.

The tables in this document list the drinking water contaminants detected for the period January 1 - December 31, 2020. The State allows us to monitor for some contaminants less than annually because the concentrations of these contaminants change infrequently. 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 USEPA's Safe Drinking Water hotline (800-426-4791).

www.fairfield.ca.gov/2020waterreport



SOURCE WATER

Table 1 – DETECTION OF CONTAMINANTS WITH A PRIMARY DRINKING WATER STANDARD					
Substance (reporting units)	MCL	PHG	Drinking Water		Contaminant Sources
			Range	Average	
Aluminum (ppm)	1	0.6	0.02 – 0.10	0.04	Erosion of natural deposits; residue from some surface water treatment processes.
Fluoride (ppm)*	2	1	0.63 – 0.83	0.73	Erosion of natural deposits; water additive that promotes strong teeth.

*The City of Fairfield treats your water by adding fluoride to the naturally occurring level in order 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		Contaminant Sources
			Range	Average	
Aluminum (ppb)	200	NA	< 20 – 91	67	Erosion of natural deposits; residual from some surface water treatment processes.
Chloride (ppm)	500	NA	10.0 – 26.5	15	Runoff/leaching from natural deposits; seawater influence.
Odor – Threshold	3	NA	N/A	1.4	Naturally-occurring organic materials.
Specific Conductance (µS/cm)	1,600	NA	238 – 489	349	Substances that form ions when in water; seawater influence.
Sulfate (ppm)	500	NA	24.3 – 41.6	32.8	Runoff/leaching from natural deposits; industrial wastes.
Total Dissolved Solids (ppm)	1000	NA	188 –241	211	Runoff/leaching from natural deposits.
Turbidity (Units)	5	NA	0.04 – 0.08	0.05	Soil runoff.

Table 3 – SAMPLING RESULTS FOR SODIUM AND HARDNESS					
Substance (reporting units)	MCL	PHG (MCLG)	Drinking Water		Contaminant Sources
			Range	Average	
Hardness (ppm)	NA	NA	62 – 178	127	It is the sum of cations present in the water, generally magnesium and calcium. They are usually naturally occurring.
Sodium (ppm)	NA	NA	18 – 31	25	Generally naturally occurring and refers to the salt present in the water.

Table 4 – State Contaminants with Notification Levels – PFAS/PFOs					
Substance (reporting units)	NL	PHG (MCLG)	Drinking Water		Health Effects
			Result		
Perfluorooctanoic Acid (ng/L)	5.1	NA	< 2.0		Perfluorooctanoic acid exposures resulted in increased liver weight and cancer in laboratory animals.
Perfluorooctanesulfonic Acid (ng/L)	6.5	NA	< 2.0		Perfluorooctanesulfonic acid exposures resulted in immune suppression and cancer in laboratory animals.

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells.

Treatment of source water is divided between two conventional water treatment plants: the Waterman Treatment Plant and the North Bay Regional Water Treatment Plant - NBR is jointly owned by the Cities of Fairfield and Vacaville.

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.

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.

SOURCE WATER ASSESSMENTS

State law requires water utilities to conduct initial Source Water Assessments and Watershed Sanitary Surveys at least once every five years for the purpose of investigating potential contaminating activities which may affect the source of water(s).

Source	Year Source Water Assessment Completed	Significant Potential Sources of Contamination	Year of Most Recent Sanitary Survey
Lake Berryessa	2017	Illegal activities Unauthorized Dumping Herbicide Application Agricultural Drainage	2018
Sacramento -San Joaquin Delta	2016	Recreational Use Unauthorized Dumping Herbicide Application Agricultural Drainage	2017

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 9804 (510-620-3474).

Distribution System

Table 5 – DISINFECTION BYPRODUCTS PRECURSORS, DISINFECTION BYPRODUCTS AND DISINFECTANT RESIDUALS					
Substance	Compliance Ratio		Range	Average	Contaminant Sources
DBP Precursors	More than or equal to 1.0		1.5 – 3.4	2.6	Various natural and man-made sources
Substance (reporting units)	MCL	PHG (MCLG)	Range	Highest Running Annual Average	Contaminant Sources
Trihalomethanes (ppb)	80	NA	15.0 – 52.0	51	By-product of drinking water disinfection
Haloacetic Acids (ppb)	60	NA	3.9 – 17.0	14	By-product of drinking water disinfection
Substance (reporting units)	MRDL	MRDLG	Range	Running Annual Average	Contaminant Sources
Chlorine (ppm)	4	4	< 0.10 – 1.9	0.75	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 (Units)	TT = 1.0	NA	0.10	0.13	Soil runoff
<i>Measure of the cloudiness of the water.</i>	Percentage of samples ≤ 0.3		100	100	

Table 7 – DETECTION OF COLIFORM BACTERIA					
Substance	MCL	MCLG	Distribution System		Contaminant Sources
Total Coliform Bacteria	5 %	0	0.6		Naturally present in the environment
Fecal Coliform / <i>E. coli</i>	*	0	0		Human and animal fecal waste

*A routine sample and a repeat sample detect total coliform and either sample detects fecal coliform or *E. coli*.

Table 8 – DETECTION OF LEAD AND COPPER IN CUSTOMER TAPS						
Substance (reporting units)	AL	PHG	No. of Samples (Collected in 2020)	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	0.121	0	Plumbing corrosion; erosion of natural deposits

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.

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 (µg/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

µS/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

2020 Consumer Confidence Report – Fairfield notification posting locations

Fairfield Community Center

Allan Witt Aquatics Complex

Fairfield Sports Center

Fairfield City Hall (Lobby)

Fairfield City Council Chamber (Lobby)

Fairfield-Suisun Chamber of Commerce



For Immediate Release

Contact: Michael Hether
Assistant Public Works Director/Utilities
Phone: 707-428-7493
mhether@fairfield.ca.gov

City releases annual water quality report

Fairfield, California (Tuesday, June 29, 2021)—The City of Fairfield is releasing its 2020 Consumer Confidence Report, which details 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 Waterman Water Treatment Plant and the North Bay Regional Water Treatment Plant. Based on a series of tests, the quality of Fairfield’s drinking water exceeds almost all industry standards.

The public can view the 2019 Consumer Confidence Report in English, Spanish, or Tagalog on Fairfield’s website by visiting: fairfield.ca.gov/gov/2021waterreport. To have a paper report mailed to your home, please call (707) 437-5387.

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cityoffairfield



cityoffairfield The City of Fairfield released its 2020 Consumer Confidence Report on July 1, 2021, which details the quality of tap water as it compares to State Water Resources Control Board and U.S. EPA standards. The report includes details about where Fairfield's water comes from and what it contains.

The public can view the 2020



107 views

JULY 7



Add a comment...

Post



2020 Consumer Confidence Report

The City of Fairfield is pleased to present the 2020 Annual Water Quality Report. We take an enthusiastic growing high-quality drinking water system, and customers, as an essential to deliver safe and reliable drinking water standards set by the California Department of Drinking Water and the U.S. Environmental Protection Agency. This report includes information that provides a clear look into your drinking water source and compliance testing for 100. Thank you for sharing us to deliver you.

In order to ensure that tap water is safe to drink, the U.S. Environmental Protection Agency (EPA) and the State Water Resources Control Board - Bureau of Drinking Water (Bureau) have set the regulations that set the amount of certain contaminants in water provided by public water systems. State Water Resources Control Board also established a list of contaminants in drinking water that are known to cause protection to public health. This report includes details about where your tap water comes from, what it contains, and how it compares to state and federal standards.

The tables in this document list the drinking water contaminants detected for the period January 1 - December 31, 2020. The state allows an allowance for some and amounts less than primary because the concentrations of these contaminants are not known to be harmful. Drinking water, including bottled water, may occasionally be exposed to certain of these contaminants, or 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 (800-426-6711).

www.fairfield.ca.gov/2020waterreport



www.fairfield.ca.gov/2020waterreport



Consumer Confidence Report Water Quality 2020



cityoffairfieldca @cityoffairfield · Jul 7



The City of Fairfield released its 2020 Consumer Confidence Report, which details the quality of tap water as it compares to State Water Resources Control Board and U.S. EPA standards. The report includes details about where Fairfield's water comes from and what it contains.

**2020
Consumer
Confidence
Report**

**Consumer Confidence Report
Water Quality 2020**

www.fairfield.ca.gov/2020waterreport



Text for all June FMU water bills and email

Fairfield's Annual Water Quality Report

Effective July 1, 2021, view Fairfield's Annual Water Quality Report on-line at www.fairfield.ca.gov/2020waterreport. This report explains the source, processing, and characteristics of your Fairfield tap water. Please call (707) 437-5387, if you prefer to have a paper report mailed to your home or business.

City releases annual water quality report



The City of Fairfield is releasing its 2020 Consumer Confidence Report, which details 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.

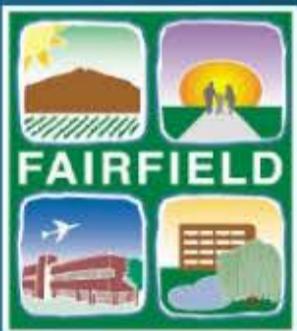
Fairfield's drinking water is sourced from Lake Berryessa and the Sacramento-San Joaquin Delta, and is treated at the Waterman Water Treatment Plant and the North Bay Regional Water Treatment Plant. Based on a series of tests, the quality of Fairfield's drinking water exceeds almost all industry standards.

The public can view the 2020 Consumer Confidence Report in English, Spanish, or Tagalog on Fairfield's website by visiting: fairfield.ca.gov/gov/2020waterreport. To have a paper report mailed to your home, please call (707) 437-5387.

[VIDEO](#)

2020 Consumer
Confidence Report





The 2020 Water Quality Report
is Now Available
at
fairfield.ca.gov/2020waterreport

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Fairfield Consumer Confidence Report 2020



2020 Consumer Confidence Report



City Alert: City releases annual water quality report

By [Community Contributor](#)

Fairfield, California (Tuesday, June 29, 2021)—The City of Fairfield is releasing its 2020 Consumer Confidence Report, which details 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.

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This is news or information provided by members of the community as individuals or on behalf of an organization or business. It publishes in a community space that's separate from the Daily Republic's news, sports, entertainment and opinion sections of the website. The views expressed in this space do not represent the views of the Daily Republic.

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2020 Consumer Confidence Report 

City releases annual water quality report June 29, 2021

The City of Fairfield is releasing its 2020 Consumer Confidence Report, which details the quality of tap water.



Upcoming Events...

- July 21, 2020** - Tuesday
6:00 PM
City Council meeting
- July 22, 2020** - Wednesday
6:00 PM - 9:00 PM
Planning Commission Meeting
- August 12, 2020** - Wednesday
6:00 PM - 9:00 PM
Planning Commission Meeting

Meeting Agendas

- City Council Closed Session - July 7, 2020
- City Council Concurrent Meeting - July 7, 2020
- Golf Advisory Board - July 9, 2020
- Measure P Oversight - May 18, 2020
- Planning Commission-July 8, 2020
- Rockville Park Citizen Advisory Committee - January 29, 2020
- Tree and Sidewalk Maintenance Task Force - March 11, 2020
- Youth Commission - May 4, 2020
- CDBG Advisory Committee - March 19, 2019

Local Happenings...



Our Latest Event...
There is always something to do in Fairfield. Check the calendar above and our Facebook

