In this table you will find many terms and abbreviations you might not be familiar with. To help you better understand these terms we've provided the following definitions:

Not Applicable - (N/A)

"ND" means not detected and indicates that the substance was not found by laboratory analysis.

Parts per million (ppm) or **Milligrams per liter** (mg/l) - one part by weight of analyte to 1 million parts by weight of the water sample.

Parts per billion (ppb) or Micrograms per liter - one part by weight of analyte to 1 billion parts by weight of the water sample.

Picocuries per liter (*pCi/L*) - *Picocuries per liter is a measure of the radioactivity in water.*

Action Level (AL) - the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Maximum Contaminant Level - The "Maximum Allowed" (MCL) is the highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

Maximum Containment Level Goal - The "Goal" (MCLG) is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Maximum residual disinfectant level or MRDL: The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbia

Maximum residual disinfectant level goal or 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.

In order to ensure that tap water is safe to drink, EPA prescribes regulations which limit the amount of certain contaminates in water provided by public water systems. FDA regulations establish limits for contaminants in bottled water which must provide the same protection for public health. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Hotline at 1-800-426-4791.

In 2023, we monitored for unregulated contaminants (UC) in our Mid-County System as part of a study to help the U.S. Environmental Protection Agency (EPA) determine the occurrence in drinking water of UC, and whether or not these contaminants need to be regulated. At present, no health standards (for example, maximum contaminant levels) have been established for UC. However, we are required to publish the analytical results of our UC monitoring in our annual water quality report. All detections are shown in the data table, but if you would like a copy of the 2023 UCMR data, please contact Tom Sampson at the number below.

We will be monitoring for UCs in our Bluewater/Raintree System and Main System in 2024. The results will be displayed as required in our 2024 Water Quality Report. However, if you would like a copy of those results sooner, please contact Tom Sampson at the number below to get a copy as soon as they are received by us. If you would like more information on the EPA's Unregulated Contaminants Monitoring Rule (UCMR), please served by 3 wells and 2 elevated tanks. call the Safe Drinking Water Hotline at 1-800-426-4791 or visit the EPA web page at https://www.epa.gov/ dwucmr.

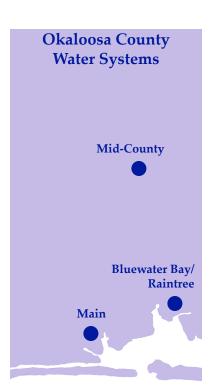
If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Okaloosa County Water and Sewer is responsible for providing high 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 2 minutes before using

If you have any questions about this report or concerning your water quality, please contact Tom Sampson at (850) 609-7016, or tsampson@myokalooosa.com

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 or at http://www.epa.gov/safewater/lead.

MCLs are set at very stringent levels. To understand the possible health effects described for many regulated constituents, a person would have to drink 2 liters of water every day at the MCL level for a lifetime to have a one-in-a- million chance of having the described health effect.

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 specific dates, times, and locations, from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by or for questions about BCC meetings, cryptosporidium and other microbiological contaminates are available from the Safe Drinking Water Hotline please call (850) 651-7105 or go to (800-426-4791).



Main System. This water system services the Ocean City-Wright-Shalimar-Okaloosa Island area and all the unincorporated areas around Fort Walton Beach. It is served by 12 wells, 11 elevated tanks, and two ground storage tanks. In addition this system also receives drinking water from the Mid-County System via pipeline.

Bluewater Bay/Raintree System.

Located in Bluewater Bay east of Rocky Bayou Bridge along Highway 20 to the Walton County line. This system is

Mid-County (Crestview) System. This water system serves the unincorporated areas around Crestview and consists of 6 wells, 4 elevated tanks, and 1 ground storage tank.

Please call our office if you have any questions. We at the Okaloosa County Water and Sewer System work around the clock to provide top quality water to every tap. We ask that all our customers help us to protect our water sources, which are at the heart of our community, our way of life and our children's future.

We want our valued customers to be informed about their water utility. If you want to learn more please attend any of our regularly scheduled Board of County Commissioner 's meetings, usually held on the 1st and 3rd Tuesdays of every month. For www.co.okaloosa.fl.us.

WATER NOTES

2023 Annual Drinking Water Quality Report of the Okaloosa County Water and Sewer System

We are pleased to present to you this year's Annual Water Quality Report. This report is designed to inform you about the quality water and services we deliver to you every day. Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to ensuring the quality of your water. Our water source is ground water drawn from the Floridan Aquifer. Due to the excellent quality of our water the only treatment process required is disinfection using chlorine at each well.

Okaloosa County Water and Sewer routinely monitors for contaminants in your drinking water according to Federal and State laws, rules, and regulations. Except where indicated otherwise, this report is based on the results of our monitoring for the period of January 1 to December 31,2023. The state has reduced monitoring requirements for certain contaminants to less often than once per year because the concentrations of these contaminants do not change frequently. Some of our data, though representative, is more than one year old. All drinking water, including bottled drinking water, may be reasonably expected to contain at least small amounts of some contaminants. It's important to remember that the presence of these contaminants does not necessarily pose a health risk.

Our Main System was in violation of federal and state water quality standards for Secondary Contaminants (Nonhealth based) Odor and Foaming Agents from August 1 through August 31. The levels of Odor and Foaming Agents are shown in the Test Results table. We corrected the violation by resampling and receiving results below the Maximum Contaminant Level (MCL).

In 2023 the Department of Environmental Protection performed a Source Water Assessment (SWA) on our systems. These assessments were conducted to provide information about any potential sources of contamination in the vicinity of our wells. There are 15 potential sources of contamination identified for the Main system (PWS 1460506) with low to moderate susceptibility levels. In the Bluewater/Raintree system (PWS 1460775) there were no potential sources of contamination. The SWA for the Mid County system (PWS 1464044) revealed no potential sources of contamination. The assessment results are available on the FDEP Source Water Assessment and Protection web site: https://prodapps.dep.state.fl.us/swapp/or they can be obtained from OCWS at 651-7133.

The sources of drinking water (both tap 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:

- (A) Microbial contaminants, such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.
- (B) Inorganic contaminants, such as salts and metals, which can be naturally-occurring or result from urban storm water runoff, industrial or domestic wastewater discharges, oil and gas production, mining or farming.
- (C) Pesticides and herbicides, which may come from a variety of sources such as agriculture, urban storm water runoff, and residential uses.
- (D) Organic chemical contaminants, including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations, urban storm water runoff, and septic systems.
- (E) Radioactive contaminants, which can be naturally occurring or be the result of oil and gas production and mining activities.

Contaminant and Unit of Measurement	ST RESULTS TA	MCL Violation		Range of Results	MCLG	MCL	<u> </u>	ource of Contami	
Containmant and Onit of Weastrement	(mo./yr.)	Y/N	Detected	Kange of Results	MCLG	WICL	Likely 5	ource of Contains	nation
NORGANIC CONTAMINAN									
arsenic (ppb)	03/23	N	0.55	ND-0.55	0	10			s; runoff from orchards; tronics production wastes.
arium (ppm)	03/23	N	0.0078	0.0057-0.0078	2	2	Discharg		es; discharge from metal refineries;
luoride (ppm)	02/23	N	0.20	0.16-0.20	4	4.0	Erosion	of natural deposits	s; discharge from fertilizer and additive which promotes strong
Vickel (ppb)	03/23	N	2.7	ND-2.7	N/A	100	Pollution	n from mining and	n level of 0.7 ppm. I refining operations.
odium (ppm)	03/23	N	7.4	7.2-7.4	N/A	160		occurrence in soil. er intrusion, leachi	
	Dates of Sam		AL Exceeded	90th Percentile	No. of Sampling Si		MCLG	AL	Likely Source of Contamination
LEAD AND COPPER (TAP WA Copper (tap water) (ppm)	ATER) (mo./yr.) 07/23-08/2		Y/N N	Result 0.104	Exceeding the AI 0 of 30	L	1.3	(Action Level)	Corrosion of household plumbing
оррег (тар water) (ррш)	07/25-00/2		IN	0.104	Samples		1.5	1.5	systems; erosion of natural deposits; leaching from wood preservatives.
Lead (tap water) (ppb)	07/23-08/2		N	1.6	0 of 30 Samples		0	15	Corrosion of household plumbing systems; erosion of natural deposits.
Disinfectant or Contaminant and and Unit of Measurement	Dates of Sam (mo./yr.)		or MRDL Violation Y/N	Level Detected	Range of Results		MCLG or MRDLG	MCL or MRDL	Likely Source of Contamination
Stage 1 Disinfectants and									
Chlorine (ppm)	01/23-12/2	23	N	1.02	0.78-1.43		MRDLG=4	MRDL=4.0	Water additive used to control microbes
	TEST RESULT	S TABLE F	OR THE MII	D-COUNTY SY	STEM (6 WE	ELLS)	– PWS IE) # 1464044	
Contaminant and Unit of Measurement	Dates of Sampling	MCL Violation Y/N	Level Detected	Range of Results	MCLG	MCL	Likely S	ource of Contami	nation
RADIOACTIVE CONTAMINA	(mo./yr.) ANTS	1 / IN	Detected						
Radium 226 + 228 or combined radium (pCi/		N	1.16	0.557-1.16	0	5	Erosion	of natural deposits	5.
INORGANIC CONTAMINAN									
Arsenic (ppb)	02/23	N	3.1	0.85-3.1	0	10			s; runoff from orchards;
Barium (ppm)	02/23	N	0.013	0.0038-0.013	2	2	Discharg	e of drilling waste	tronics production wastes. es; discharge from metal refineries;
Fluoride (ppm)	02/23	N	0.34	0.11-0.34	4	4.0	Erosion o	m factories. Water	s; discharge from fertilizer and additive which promotes strong
Lead (point of entry) (ppb)	02/23	N	0.29	ND-0.29	0	15	teeth when at the optimum level of 0.7 ppm. Residue from man-made pollution such as auto emissions and paint; lead pipe, casing, and solder.		
Sodium (ppm)	02/23	N	33.4	2.0-33.4	N/A	160		er intrusion, leachi	
	Dates of Sam	-	AL Exceeded	90th Percentile	No. of Sampling Si		MCLG	AL	Likely Source of Contamination
LEAD AND COPPER (TAP WA	ATER) (mo./yr.) 07/23-08/2		Y/N N	Result	Exceeding the AI 0 of 20	L	1.3	(Action Level)	Ci
Copper (tap water) (ppm)	07/23-08/2	.5	IN	0.101	Samples		1.3	1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives.
Lead (tap water) (ppb)	07/23-08/2	23	N	3.0	0 of 20		0	15	Corrosion of household plumbing
Disinfectant or Contaminant and	Dates of Sam	nling MCI	or MRDL Violation	Level	Samples Range of		MCLG or	MCL or	systems; erosion of natural deposits. Likely Source of Contamination
and Unit of Measurement	(mo./yr.)	1 0	Y/N	Detected	Results		MRDLG	MRDL	Entery Source of Contamination
Stage 1 Disinfectants and	Disinfection By-	Products							
Chlorine (ppm)	01/23-12/2		N	1.32	1.21-1.40		MRDLG=4	MRDL=4.0	Water additive used to control microbes
Stage 2 Disinfectants and TTHM [Total Trihalomethanes] (ppb)	Disinfection By-	Products	N	4.7	N/A		N/A	MCL=80	By-product of drinking water disinfection
UNREGULATED CONTAMIN									
Contaminant and Unit of Measurement	NANTS Dates of Sampling 02/23-08/2		Average Level Detection 16.2	ted Range of Resul	lts Likely S Unavaila		Contamination		
Contaminant and Unit of Measurement Lithium (ppb)	Dates of Sampling 02/23-08/2 TEST RES	ULTS TAB	16.2 LE FOR THE	16.0-16.3 MAIN SYSTE	Unavaila M (12 WELLS	able S) — PV	WS ID# 14		
Contaminant and Unit of Measurement Lithium (ppb)	Dates of Sampling 02/23-08/2 TEST RESI Dates of Sampling	3	16.2 LE FOR THE	16.0-16.3	Unavaila	able	WS ID# 14	160506 ource of Contami	nation
Contaminant and Unit of Measurement Lithium (ppb) Contaminant and Unit of Measurement	Dates of Sampling 02/23-08/2 TEST REST Dates of Sampling (mo./yr.)	ULTS TAB MCL Violation	16.2 LE FOR THE Level	16.0-16.3 MAIN SYSTE	Unavaila M (12 WELLS	able S) — PV	WS ID# 14		nation
Contaminant and Unit of Measurement Lithium (ppb) Contaminant and Unit of Measurement INORGANIC CONTAMINAN	Dates of Sampling 02/23-08/2 TEST REST Dates of Sampling (mo./yr.)	ULTS TAB MCL Violation	16.2 LE FOR THE Level	16.0-16.3 MAIN SYSTE	Unavaila M (12 WELLS	able S) — PV	VS ID# 14 Likely S Discharg	ource of Contami	es; discharge from metal refineries;
Contaminant and Unit of Measurement Lithium (ppb) Contaminant and Unit of Measurement INORGANIC CONTAMINAN Barium (ppm)	Dates of Sampling 02/23-08/2 TEST RES Dates of Sampling (mo./yr.) VTS	ULTS TAB MCL Violation Y/N	16.2 LE FOR THE Level Detected	16.0-16.3 MAIN SYSTEI Range of Results	Unavaila M (12 WELLS MCLG	able 6) – PV MCL	VS ID# 14 Likely S Dischargerosion of Erosion of aluminu	ource of Contami ge of drilling waste of natural deposits of natural deposits m factories. Water	es; discharge from metal refineries; 5. 5; discharge from fertilizer and additive which promotes strong
Contaminant and Unit of Measurement Lithium (ppb) Contaminant and Unit of Measurement LNORGANIC CONTAMINAN Barium (ppm) Eluoride (ppm)	Dates of Sampling 02/23-08/2 TEST REST Dates of Sampling (mo./yr.) NTS 03/23-08/23	ULTS TAB MCL Violation Y/N N	16.2 LE FOR THE Level Detected 0.28	16.0-16.3 MAIN SYSTE Range of Results 0.0078-0.28	Unavaila M (12 WELLS MCLG	able S) — PV MCL	VS ID# 14 Likely S Dischargerosion of Erosion of aluminuteeth wh	ge of drilling waste of natural deposits of natural deposits of natural deposits m factories. Water en at the optimum from man-made p	es; discharge from metal refineries; s; discharge from fertilizer and additive which promotes strong a level of 0.7 ppm.
Contaminant and Unit of Measurement Lithium (ppb) Contaminant and Unit of Measurement ENORGANIC CONTAMINAN Barium (ppm) Fluoride (ppm) Lead (point of entry) (ppb)	Dates of Sampling 02/23-08/2 TEST RES Dates of Sampling (mo./yr.) NTS 03/23-08/23 03/23-08/23	ULTS TAB MCL Violation Y/N N	16.2 LE FOR THE Level Detected 0.28 1.2	16.0-16.3 MAIN SYSTE Range of Results 0.0078-0.28 0.29-1.2	Unavaila M (12 WELLS MCLG 2	able 6) – PV MCL 2 4.0	Dischargerosion of aluminuteeth where Residue and pain Runoff fr	ge of drilling waste of natural deposits of natural deposits of natural deposits m factories. Water en at the optimum from man-made p t; lead pipe, casing rom fertilizer use;	es; discharge from metal refineries; s; discharge from fertilizer and additive which promotes strong hevel of 0.7 ppm. collution such as auto emissions g, and solder. leaching from septic
Contaminant and Unit of Measurement Lithium (ppb) Contaminant and Unit of Measurement ENORGANIC CONTAMINAN Barium (ppm) Fluoride (ppm) Lead (point of entry) (ppb) Vitrate (as Nitrogen) (ppm)	Dates of Sampling 02/23-08/2 TEST RES Dates of Sampling (mo./yr.) NTS 03/23-08/23 03/23-08/23 03/23-08/23	ULTS TAB MCL Violation Y/N N N N	16.2 LE FOR THE Level Detected 0.28 1.2 1.5 0.10	16.0-16.3 MAIN SYSTE Range of Results 0.0078-0.28 0.29-1.2 ND-1.5 ND-0.10	Unavaila M (12 WELLS MCLG 2 4 0 10	able 6) – PV MCL 2 4.0 15	Dischargerosion of aluminu teeth whe Residue and pain Runoff fretanks, se	ge of drilling waste of natural deposits of natural deposits m factories. Water en at the optimum from man-made p tt; lead pipe, casing rom fertilizer use; wage; erosion of n	es; discharge from metal refineries; s; discharge from fertilizer and additive which promotes strong n level of 0.7 ppm. collution such as auto emissions g, and solder. leaching from septic natural deposits.
Contaminant and Unit of Measurement Lithium (ppb) Contaminant and Unit of Measurement INORGANIC CONTAMINAN Barium (ppm) Fluoride (ppm) Lead (point of entry) (ppb) Nitrate (as Nitrogen) (ppm)	Dates of Sampling 02/23-08/2 TEST RESI Dates of Sampling (mo./yr.) NTS 03/23-08/23 03/23-08/23 03/23-08/23 03/23-08/23	MCL Violation Y/N N N	16.2 LE FOR THE Level Detected 0.28 1.2	16.0-16.3 MAIN SYSTE Range of Results 0.0078-0.28 0.29-1.2	Unavaila M (12 WELLS MCLG 2 4	able 6) – PV MCL 2 4.0	Dischargerosion of aluminu teeth whe Residue and pain Runoff fretanks, se	ge of drilling waste of natural deposits of natural deposits of natural deposits m factories. Water en at the optimum from man-made p t; lead pipe, casing rom fertilizer use;	es; discharge from metal refineries; s; discharge from fertilizer and additive which promotes strong n level of 0.7 ppm. collution such as auto emissions g, and solder. leaching from septic natural deposits.
Contaminant and Unit of Measurement Lithium (ppb) Contaminant and Unit of Measurement INORGANIC CONTAMINAN Barium (ppm) Fluoride (ppm) Lead (point of entry) (ppb) Nitrate (as Nitrogen) (ppm) Sodium (ppm) VOLATILE ORGANIC COMP	Dates of Sampling 02/23-08/2 TEST RESI Dates of Sampling (mo./yr.) NTS 03/23-08/23 03/23-08/23 03/23-08/23 03/23-08/23	ULTS TAB MCL Violation Y/N N N N	16.2 LE FOR THE Level Detected 0.28 1.2 1.5 0.10	16.0-16.3 MAIN SYSTE Range of Results 0.0078-0.28 0.29-1.2 ND-1.5 ND-0.10	Unavaila M (12 WELLS MCLG 2 4 0 10	able 6) – PV MCL 2 4.0 15	Dischargerosion of aluminuteeth where Residue and pain Runoff fre tanks, see Salt water	ge of drilling waste of natural deposits of na	es; discharge from metal refineries; s; discharge from fertilizer and additive which promotes strong n level of 0.7 ppm. collution such as auto emissions g, and solder. leaching from septic natural deposits.
Contaminant and Unit of Measurement Lithium (ppb) Contaminant and Unit of Measurement ENORGANIC CONTAMINAN Barium (ppm) Fluoride (ppm) Lead (point of entry) (ppb) Vitrate (as Nitrogen) (ppm) Sodium (ppm) VOLATILE ORGANIC COMP Carbon tetrachloride (ppb)	Dates of Sampling 02/23-08/2 TEST RES Dates of Sampling (mo./yr.) NTS 03/23-08/23 03/23-08/23 03/23-08/23 03/23-08/23 03/23-08/23 O3/23-08/23 Dates of Sam	N N N Pling	16.2 LE FOR THE Level Detected 0.28 1.2 1.5 0.10 124 0.73 AL Exceeded	16.0-16.3 MAIN SYSTE Range of Results 0.0078-0.28 0.29-1.2 ND-1.5 ND-0.10 15.4-124 ND-0.73 90th Percentile	Unavaila M (12 WELLS MCLG 2 4 0 10 N/A No. of Sampling Si	2 4.0 15 10 160 3 ittes	Dischargerosion of aluminuteeth where Residue and pain Runoff fre tanks, see Salt water	ge of drilling waste of natural deposits of natural deposits of natural deposits m factories. Water en at the optimum from man-made p t; lead pipe, casin; rom fertilizer use; wage; erosion of n er intrusion, leachi	es; discharge from metal refineries; s; s; discharge from fertilizer and a additive which promotes strong a level of 0.7 ppm. collution such as auto emissions g, and solder. leaching from septic natural deposits. ling from soil.
Contaminant and Unit of Measurement Lithium (ppb) Contaminant and Unit of Measurement LNORGANIC CONTAMINAN Barium (ppm) Cluoride (ppm) Lead (point of entry) (ppb) Nitrate (as Nitrogen) (ppm) Codium (ppm) VOLATILE ORGANIC COMP Carbon tetrachloride (ppb)	Dates of Sampling 02/23-08/2 TEST RES Dates of Sampling (mo./yr.) NTS 03/23-08/23 03/23-08/23 03/23-08/23 03/23-08/23 03/23-08/23 O3/23-08/23 Dates of Sam	N N N Pling	16.2 LE FOR THE Level Detected 0.28 1.2 1.5 0.10 124	16.0-16.3 MAIN SYSTE Range of Results 0.0078-0.28 0.29-1.2 ND-1.5 ND-0.10 15.4-124 ND-0.73	Unavaila M (12 WELLS MCLG 2 4 0 10 N/A No. of Sampling Si Exceeding the AI 0 of 30	2 4.0 15 10 160 3 ittes	Dischargerosion of aluminu teeth whe Residue and pain Runoff fretanks, see Salt water	ge of drilling waste of natural deposits of natural deposits of natural deposits m factories. Water en at the optimum from man-made p t; lead pipe, casin; rom fertilizer use; wage; erosion of n er intrusion, leachi	es; discharge from metal refineries; s; discharge from fertilizer and a additive which promotes strong a level of 0.7 ppm. collution such as auto emissions g, and solder. leaching from septic natural deposits. ling from soil. Likely Source of Contamination Corrosion of household plumbing
Contaminant and Unit of Measurement Lithium (ppb) Contaminant and Unit of Measurement ENORGANIC CONTAMINAN Barium (ppm) Fluoride (ppm) Lead (point of entry) (ppb) Nitrate (as Nitrogen) (ppm) Codium (ppm) VOLATILE ORGANIC COMP Carbon tetrachloride (ppb) LEAD AND COPPER (TAP WA) Copper (tap water) (ppm)	Dates of Sampling 02/23-08/2 TEST RESI Dates of Sampling (mo./yr.) NTS 03/23-08/23 03/23-08/23 03/23-08/23 03/23-08/23 03/23-08/23 POUNDS 03/23-08/23 Dates of Sam ATER) Dates of Sampling (mo./yr.)	N N N Pling	16.2 LE FOR THE Level Detected 0.28 1.2 1.5 0.10 124 0.73 AL Exceeded Y/N	16.0-16.3 MAIN SYSTE Range of Results 0.0078-0.28 0.29-1.2 ND-1.5 ND-0.10 15.4-124 ND-0.73 90th Percentile Result	Unavaila M (12 WELLS MCLG 2 4 0 10 N/A No. of Sampling Si Exceeding the AI	2 4.0 15 10 160 3 ittes	Dischargerosion of Erosion of aluminuteeth whe Residue and pain Runoff freatanks, see Salt water MCLG	ge of drilling waste of natural deposits of natural per compact of natural deposits of	es; discharge from metal refineries; s; discharge from fertilizer and additive which promotes strong hevel of 0.7 ppm. collution such as auto emissions g, and solder. leaching from septic hatural deposits. hing from soil. collants and other industrial activities. Likely Source of Contamination
Contaminant and Unit of Measurement Lithium (ppb) Contaminant and Unit of Measurement ENORGANIC CONTAMINAN Barium (ppm) Fluoride (ppm) Lead (point of entry) (ppb) Nitrate (as Nitrogen) (ppm) VOLATILE ORGANIC COMP Carbon tetrachloride (ppb) LEAD AND COPPER (TAP WA Copper (tap water) (ppm)	Dates of Sampling	ULTS TAB MCL Violation Y/N N N N N N N N N Pling	16.2 LE FOR THE Level Detected 0.28 1.2 1.5 0.10 124 0.73 AL Exceeded Y/N N	16.0-16.3 MAIN SYSTE Range of Results 0.0078-0.28 0.29-1.2 ND-1.5 ND-0.10 15.4-124 ND-0.73 90th Percentile Result 0.171 2.6	Unavaila M (12 WELLS MCLG 2 4 0 10 N/A No. of Sampling Si Exceeding the AI 0 of 30 Samples 0 of 30 Samples	2 4.0 15 10 160 3 ittes	Dischargerosion of aluminu teeth where Residue and pain Runoff free tanks, see Salt water MCLG 1.3	ge of drilling waste of natural deposits of natural deposits of natural deposits m factories. Water en at the optimum from man-made p t; lead pipe, casin; rom fertilizer use; wage; erosion of n er intrusion, leachi te from chemical p AL (Action Level) 1.3	es; discharge from metal refineries; s; discharge from fertilizer and additive which promotes strong a level of 0.7 ppm. sollution such as auto emissions g, and solder. leaching from septic hatural deposits. sing from soil. Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives. Corrosion of household plumbing systems; erosion of natural deposits;
Contaminant and Unit of Measurement Lithium (ppb) Contaminant and Unit of Measurement INORGANIC CONTAMINAN Barium (ppm) Fluoride (ppm) Lead (point of entry) (ppb) Nitrate (as Nitrogen) (ppm) Sodium (ppm) VOLATILE ORGANIC COMP Carbon tetrachloride (ppb) LEAD AND COPPER (TAP WA Copper (tap water) (ppm) Lead (tap water) (ppb) Disinfectant or Contaminant and Unit of Measurement	Dates of Sampling	ULTS TAB MCL Violation Y/N N N N N N N pling MCL	16.2 LE FOR THE Level Detected 0.28 1.2 1.5 0.10 124 0.73 AL Exceeded Y/N N	16.0-16.3 MAIN SYSTE Range of Results 0.0078-0.28 0.29-1.2 ND-1.5 ND-0.10 15.4-124 ND-0.73 90th Percentile Result 0.171	Unavaila M (12 WELLS MCLG 2 4 0 10 N/A No. of Sampling Si Exceeding the AI 0 of 30 Samples	2 4.0 15 10 160 3 ittes	Dischargerosion of aluminu teeth when Residue and pain Runoff fretanks, see Salt water Dischargerosion of Salt water Dischargerosion of the Sa	ge of drilling waste of natural deposits of natural piece from chemical piece from che	es; discharge from metal refineries; s; discharge from fertilizer and additive which promotes strong hevel of 0.7 ppm. collution such as auto emissions g, and solder. leaching from septic hatural deposits. Ing from soil. Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives. Corrosion of household plumbing
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Contaminant and Unit of Measurement Lithium (ppb) Contaminant and Unit of Measurement INORGANIC CONTAMINAN Barium (ppm) Cluoride (ppm) Lead (point of entry) (ppb) Nitrate (as Nitrogen) (ppm) Codium (ppm) VOLATILE ORGANIC COMP Carbon tetrachloride (ppb) LEAD AND COPPER (TAP WA Copper (tap water) (ppm) Lead (tap water) (ppb) Disinfectant or Contaminant and Unit of Measurement Stage 1 Disinfectants and Chlorine (ppm)	Dates of Sampling	ULTS TAB MCL Violation Y/N N N N N N Pling MCL Products	16.2 LE FOR THE Level Detected 0.28 1.2 1.5 0.10 124 0.73 AL Exceeded Y/N N N or MRDL Violation	16.0-16.3 MAIN SYSTE Range of Results 0.0078-0.28 0.29-1.2 ND-1.5 ND-0.10 15.4-124 ND-0.73 90th Percentile Result 0.171 2.6 Level	Unavaila M (12 WELLS MCLG 2 4 0 10 N/A No. of Sampling Si Exceeding the AI 0 of 30 Samples Range of	2 4.0 15 10 160 3 ittes	Dischargerosion of aluminuteeth where Residue and pain Runoff free tanks, see Salt water MCLG 1.3 0 MCLG or	ge of drilling waste of natural deposits of na	es; discharge from metal refineries; s; discharge from fertilizer and additive which promotes strong a level of 0.7 ppm. sollution such as auto emissions g, and solder. leaching from septic hatural deposits. sing from soil. Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives. Corrosion of household plumbing systems; erosion of natural deposits;
Contaminant and Unit of Measurement Lithium (ppb) Contaminant and Unit of Measurement INORGANIC CONTAMINAN Barium (ppm) Fluoride (ppm) Lead (point of entry) (ppb) Nitrate (as Nitrogen) (ppm) Codium (ppm) VOLATILE ORGANIC COMP Carbon tetrachloride (ppb) LEAD AND COPPER (TAP WA Copper (tap water) (ppm) Lead (tap water) (ppb) Disinfectant or Contaminant and Unit of Measurement Stage 1 Disinfectants and Chlorine (ppm) Stage 2 Disinfectants and HAA5 [Halo Acetic Acids] (ppb)	Dates of Sampling	ULTS TAB MCL Violation Y/N N N N N N Pling MCL Products	16.2 LE FOR THE Level Detected 0.28 1.2 1.5 0.10 124 0.73 AL Exceeded Y/N N N or MRDL Violation Y/N	16.0-16.3 MAIN SYSTE Range of Results 0.0078-0.28 0.29-1.2 ND-1.5 ND-0.10 15.4-124 ND-0.73 90th Percentile Result 0.171 2.6 Level Detected	Unavaila M (12 WELLS MCLG 2 4 0 10 N/A No. of Sampling Si Exceeding the AI 0 of 30 Samples Range of Results	2 4.0 15 10 160 3 ittes	Dischargerosion of aluminu teeth where Residue and pain Runoff free tanks, see Salt water MCLG 1.3 0 MCLG or MRDLG	ge of drilling waste of natural deposits of na	es; discharge from metal refineries; s; discharge from fertilizer and a additive which promotes strong a level of 0.7 ppm. collution such as auto emissions g, and solder. leaching from septic natural deposits. Ing from soil. Carrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives. Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives. Likely Source of Contamination Water additive used to control microbes
Contaminant and Unit of Measurement Lithium (ppb) Contaminant and Unit of Measurement INORGANIC CONTAMINAN Barium (ppm) Cluoride (ppm) Lead (point of entry) (ppb) Nitrate (as Nitrogen) (ppm) Codium (ppm) VOLATILE ORGANIC COMP Carbon tetrachloride (ppb) LEAD AND COPPER (TAP WA Copper (tap water) (ppm) Lead (tap water) (ppb) Disinfectant or Contaminant and Unit of Measurement Stage 1 Disinfectants and Chlorine (ppm) Stage 2 Disinfectants and HAA5 [Halo Acetic Acids] (ppb) ITHM [Total Trihalomethanes] (ppb)	Dates of Sampling	ULTS TAB MCL Violation Y/N N N N N N Pling MCL Products	16.2 LE FOR THE Level Detected 0.28 1.2 1.5 0.10 124 0.73 AL Exceeded Y/N N Or MRDL Violation Y/N N	16.0-16.3 MAIN SYSTE Range of Results 0.0078-0.28 0.29-1.2 ND-1.5 ND-0.10 15.4-124 ND-0.73 90th Percentile Result 0.171 2.6 Level Detected 1.12	Unavaila M (12 WELLS MCLG 2 4 0 10 N/A 0 No. of Sampling Si Exceeding the AI 0 of 30 Samples Range of Results 0.92-1.30	2 4.0 15 10 160 3 ittes	Dischargerosion of Erosion of aluminuteeth who Residue and pain Runoff from tanks, see Salt water MCLG 1.3 MCLG or MRDLG MRDLG=4	ge of drilling waste of natural deposits of na	es; discharge from metal refineries; s; discharge from fertilizer and additive which promotes strong hevel of 0.7 ppm. collution such as auto emissions g, and solder. leaching from septic hatural deposits. Ing from soil. Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives. Corrosion of household plumbing systems; erosion of natural deposits. Likely Source of Contamination Water additive used to control microbe By-product of drinking water disinfection
Contaminant and Unit of Measurement Lithium (ppb) Contaminant and Unit of Measurement INORGANIC CONTAMINAN Barium (ppm) Fluoride (ppm) Lead (point of entry) (ppb) Nitrate (as Nitrogen) (ppm) Codium (ppm) VOLATILE ORGANIC COMP Carbon tetrachloride (ppb) LEAD AND COPPER (TAP WA Copper (tap water) (ppm) Lead (tap water) (ppb) Disinfectant or Contaminant and Unit of Measurement Stage 1 Disinfectants and Chlorine (ppm) Stage 2 Disinfectants and	Dates of Sampling	ULTS TAB MCL Violation Y/N N N N N N N Pling MCL Products 3 Products	16.2 LE FOR THE Level Detected 0.28 1.2 1.5 0.10 124 0.73 AL Exceeded Y/N N N or MRDL Violation Y/N N	16.0-16.3 MAIN SYSTE Range of Results 0.0078-0.28 0.29-1.2 ND-1.5 ND-0.10 15.4-124 ND-0.73 90th Percentile Result 0.171 2.6 Level Detected 1.12 3.5	Unavaila M (12 WELLS MCLG 2 4 0 10 N/A No. of Sampling Si Exceeding the AI 0 of 30 Samples Range of Results 0.92-1.30 1.7-3.5	able 6) — PV MCL 2 4.0 15 10 160 3 ites L	Dischargerosion of aluminu teeth where Residue and pain Runoff from tanks, see Salt water Dischargerosion of the tanks and pain Runoff from tanks and pain R	ge of drilling waste of natural deposits of na	es; discharge from metal refineries; s; discharge from fertilizer and radditive which promotes strong n level of 0.7 ppm. sollution such as auto emissions g, and solder. leaching from septic natural deposits. Ing from soil. solants and other industrial activities. Likely Source of Contamination Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives. Corrosion of household plumbing systems; erosion of natural deposits. Likely Source of Contamination