Annual Drinking Water Quality Report

East Valley Estates MT0004514

Annual Water Quality Report for the period of January 1 to December 31, 2024

This report is intended to provide you with important information about your drinking water and the efforts made by the water system to provide safe drinking water.

For more information regarding this report please contact Tina Malkuch at 406 253 5301.
Public Participation Opportunities: The East Valley Estates HOA routinely meets once a year. Look for your notice within your water billing statements or individually mailed to you annually announcing the time and place.

Sources of 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.

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 EPAs Safe Drinking Water Hotline at (800) 426-4791.

Contaminants that may be present in source water include:

- Microbial contaminants, such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.
- Inorganic contaminants, such as salts and metals, which 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, which 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, which are by-products of industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, and septic systems.
- Radioactive contaminants, which can be naturally occurring or be the result of oil and gas production and mining activities.

In order to ensure that tap water is safe to drink, EPA prescribes regulations that limit the number of certain contaminants 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.

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 healthcare providers. EPA/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).

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. We are responsible for providing high-quality drinking water, but we 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 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 are available from the Safe Drinking Water Hotline or at http://www.epa.gov/safewater/lead.

Source Water Information for **East Valley Estates**

which is classified as a *Ground Water* system

The source water assessment report for your water system provides additional information on your source water's susceptibility to contamination. To access this report please go to: https://deq.mt.gov/water/Programs/dw-sourcewater

On the webpage look under "4. Make Results of the Delineation and Assessment Available to the Public" and then click on the grey box called "Review Source Water Assessment Reports".

East Valley Estates utilizes the listed water sources below:

Water Source Name	Water Source Type
WELL 2 (WEST) GWIC 223738	Well
WELL 1 (EAST) GWIC 223739	Well

East Valley Estates subdivision has a total of 28 lots in Phase II and 17 lots in Phase I. Of these 45 lots, 16 lots have been built on in phase I and 27 lots are built on in phase II. Your subdivision has two wells and one pressure control house that has 12 captive air tanks (Pressure Tanks).

Well #1 (GWIC 223739) is the northeasterly well in the Park Area. Well #1 is 280 feet deep, pumps about 140 to 150 gpm with a 7.5 hp submersible pump. The casing is 8" steel casing, is perforated between 266 and 280 feet below the top of the casing. The static water level is at about 4 feet below the top of the casing.

Well #2 (GWIC 223738) is located in the Park Area also. Well #2 is 280 feet deep and pumps about 140 to 150 gpm with a 7.5 hp submersible pump. The casing is 8" steel and perforated between 268 to 280 feet below the top of the casing. The static water level is 3 feet below the top of the casing. Both wells are grouted from 0 to 25 feet with water rights for 95 gpm or 48.60 acre feet.

Water Quality Test Results Definitions

Definitions: The following tables contain scientific terms and measures, some of which may require explanation.

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

Avg: Regulatory compliance with some MCLs is based on running an annual average of monthly samples.

Level 1 Assessment: A Level 1 assessment is a study of the water system to identify potential problems and determine (if possible) why total coliform bacteria have been found in our water system.

Level 2 Assessment: A Level 2 assessment is a very detailed study of the water system to identify potential problems and determine (if possible) why an E. coli MCL violation has occurred and/or why total coliform bacteria have been found in our water system on multiple occasions.

Maximum Contaminant Level or MCL: The highest level of contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

Maximum Contaminant Level Goal or MCLG: 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 disinfectant allowed in drinking water. There is convincing evidence that the addition of a disinfectant is necessary for the control of microbial contaminants.

Maximum residual disinfectant level goal 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.

N/A: Not applicable.

ND: Not detectable at testing limit.

Nephelometric Turbidity Unit (NTU) – Measure of the clarity or cloudiness of water. Turbidity more than 5 NTU is just noticeable to the typical person.

Picocuries per liter (pCi/L) – Measure of the radioactivity in water.

ppb: micrograms per liter or parts per billion - or one ounce in 7,350,000 gallons of water.

ppm: milligrams per liter or parts per million - or one ounce in 7,350 gallons of water.

Secondary Maximum Contaminant Level (SMCL): SMCLs are established as guidelines to assist public water systems in managing their drinking water for aesthetic considerations, such as taste, color, and odor. These contaminants are not considered to present a risk to human health at the SMCL.

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

The State of Montana DEQ requires us to monitor for certain contaminants less than once per year because the concentrations of these contaminants are not expected to vary significantly from year to year, or the system is not considered vulnerable to this type of contamination. Therefore, some of our data, though representative, may be more than one-year-old.

Lead and Copper

Lead and Copper	Date Sampled	MCLG	Action Level (AL)	90th Percentile	# Sites Over AL	Units	Violation	Likely Source of Contamination
Copper	2023	1.3	1.3	0.05	0	ppm	N	Erosion of natural deposits; Leaching from wood preservatives; Corrosion of household plumbing systems.

Coliform Bacteria

Maximm Contaminat Level Goal	Total Coliform Maximujm Contaminanat Level	Highest no of Positive	Fecal Coliform or E Coli Maximum Contaminant Level	Total No of Positive E Coli or Fecal Coliform	Violation	Likely Source of Contamination
0	1 Positive monthly sample	5		0	N	Naturally present in the environment.

Revised Total coliform Rule (RTCR) Assessments

During the past year we were required to conduct Assessments(s)	Number of assessments required in the reporting year	Number of assessments copleted in the reporting year	Number of corrective actions required	Number of corrective actions completed	Coliforms are bacteria that are naturally present in the environment and are used as anindicator that other, potentially harmful, waterborne pathogens may be present or that a potential pathway exists through which contamination may enter the drinking water distribution system. We found coliforms indicating the need to look for potential problems in water treatment or distribution. When this occurs, we are required to conduct assessment(s) to identify problems and to correct any problems that were found during these assessments.
Level I	1	1	1	0	During 2024 Well #1 was shut down due to standing water around outside casing which somehow cause coliforms bacteria to be present in well sampling. Because Well #1 is a flowing well, and because of the difficulty and cost in correcting this matter, the well remained off. Exploritory work is still on going. Well #2 well operating solely untill a solution is found. DEQ Greg Sandbert is aware of situation and working with operator and HOA Board.

Regulated Contaminants

Contaminant Group: Inorganic Contaminants

Regulated	Collection Year	Highest	Range of	MCLG	MCL	Units	Violation	Likely Source of
Barium	2022	0.36	.36 - .36	2	2	ppm	N	Discharge of drilling wastes; Discharge from metal
Chromium	2022	2	2 - 2	100	100	ppb	N	Discharge from steel and pulp mills; Erosion of natural deposits.
Fluoride	2022	0.04	.04 - .04	4	4	ppm	N	Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories.
Nitrate [measured as Nitrogen]	2024	0.03	.03 - .03	10	10	ppm	N	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits.

Contaminant Group: Radioactive Contaminants

Regulated Contaminants	Collection Year	Highest Level Detected	Range of Levels	MCLG	MCL	Units	Violation	Likely Source of Contamination
Uranium	2021	0.3	.3 - .3	0	30	ppb	N	Erosion of natural deposits.

Secondary Contaminants

Secondary Contaminants	Collection Year	Highest Level	Range of Levels	SMCL	Units	Likely Source of
Manganese	2024	1	0-1	50	ppb	Natural sources as

Water may naturally have manganese and, when concentrations are greater than 50 ppb, the water may be discolored and taste bad. Over a lifetime, the EPA recommends that people drink water with manganese levels less than 300 ppb and over the short term, EPA recommends that people limit their consumption of water with levels over 1000 ppb, primarily due to concerns about possible neurological effects. Children younger than one year old should not be given water with manganese concentrations over 300 ppb, nor should formula for infants be made with that water for more than a total of 10 days throughout the year.

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PWSID	Street Address	Apartment/ Unit Number	Town	State	Zipcode	County	Is Lead Connector Present?	What is the Street Side Service Line Material?	Was the Street Side Material Ever Lead?	Street Side Service Line Installation Date	Building Side Service Line Material	Building Side Service Line Installation Date	How did you determine the Service Line Material?	Service Line Material Comment	Service Line Classification	Who Owns the Service Line?	Indicate Service Line Diameter	General Comments	What Type of Building?	Is there Water Treatment in the Building?	What is the Building Plumbing Material?	What was the Building Plumbing Installation date?
MT0004514	106 Aeneas View DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Other	2000-current	Installation date after 1988	Street side determined from instal	Non-lead	Combination		No response from home owner after s	Single Family Residence	Unknown	unknown	>2014
MT0004514	115 Aeneas View DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Other	2000-current	Installation date after 1988	Street side determined from instal	Non-lead	Combination	1	No response from home owner after s	Single Family Residence	Unknown	unknown	>2014
MT0004514	122 Aeneas View DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Other	2000-current	Installation date after 1988	Street side determined from instal	Non-lead	Combination	1	No response from home owner after s	Single Family Residence	Unknown	unknown	>2014
MT0004514	129 Aeneas View DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Other	2000-current	Installation date after 1988	Street side determined from instal	Non-lead	Combination	1	No response from home owner after s	Single Family Residence	Unknown	unknown	1988-2014
MT0004514	46 McWenneger CT		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Other	2000-current	Installation date after 1988	Street side determined from instal	Non-lead	Combination	1	No response from home owner after s	Single Family Residence	Unknown	unknown	1988-2014
MT0004514	47 McWenneger CT		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Other	2000-current	Installation date after 1988	Street side determined from instal	Non-lead	Combination	1	No response from home owner after s	Single Family Residence	Unknown	unknown	1988-2014
MT0004514	210 McWenneger DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Plastic	2000-current	Installation record		Non-lead	Combination	1		Single Family Residence	Yes	Non Lead - Plastic	>2014
MT0004514	211 McWenneger DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Other	2000-current	Installation date after 1988	Street side determined from instal	Non-lead	Combination	1	No response from home owner after s	Single Family Residence	Unknown	unknown	>2014
MT0004514	222 McWenneger DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Other	2000-current	Installation record	Street side determined from instal	Non-lead	Combination	1	Building plumbing material unanswer	Single Family Residence	Yes	unknown	>2014
MT0004514	227 McWenneger DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Plastic	2000-current	Installation record	Street side determined from instal	Non-lead	Combination	1		Single Family Residence	Yes	Non Lead - Copper	1988-2014
MT0004514	234 McWenneger DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Plastic	2000-current	Installation record	Home owner states 1-1/2" diamet	Non-lead	Combination	1.5		Single Family Residence	Yes	Non Lead - Plastic	1988-2014
MT0004514	243 McWenneger DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Other	2000-current	Installation date after 1988	Street side determined from instal	Non-lead	Combination	1	No response from home owner after s	Single Family Residence	Unknown	unknown	1988-2014
MT0004514	246 McWenneger DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Plastic	2000-current	Installation record	Street side determined from instal	Non-lead	Combination	1	Also knows as 35 McWenneger CT, H	Single Family Residence	No	unknown	1988-2014
MT0004514	255 McWenneger DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Plastic	2000-current	Installation record	Street side determined from instal	Non-lead	Combination	1		Single Family Residence	Yes	Non Lead - Copper	1988-2014
MT0004514	258 McWenneger DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Plastic	2000-current	Installation record	Street side determined from instal	Non-lead	Combination	1	Homeowner states information to fill	Single Family Residence	Yes	Non Lead - Plastic	1988-2014
MT0004514	267 McWenneger DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Plastic	2000-current	Installation record		Non-lead	Combination	1		Single Family Residence	No	Non Lead - Copper	1988-2014
MT0004514	270 McWenneger DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Other	2000-current	Installation date after 1988	Street side determined from instal	Non-lead	Combination	1	No response from home owner after s	Single Family Residence	Unknown	unknown	>2014
MT0004514	279 McWenneger DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Other	2000-current	Installation date after 1988	Street side determined from instal	Non-lead	Combination	1	No response from home owner after s	Single Family Residence	Unknown	unknown	1988-2014
MT0004514	282 McWenneger DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Plastic	2000-current	Installation record	Street side determined from instal	Non-lead	Combination	1		Single Family Residence	Yes	Non Lead - Plastic	1988-2014
MT0004514	283 McWenneger DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Plastic	2000-current	Installation record		Non-lead	Combination	1.5		Single Family Residence	Yes	Non Lead - Plastic	>2014
MT0004514	294 McWenneger DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Plastic	2000-current	Installation record	Street side determined from instal	Non-lead	Combination	1		Single Family Residence	Yes	Non Lead - Plastic	>2014
MT0004514	330 McWenneger DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Plastic	2000-current	Installation record		Non-lead	Combination	1		Single Family Residence	No	Non Lead - Plastic	>2014
MT0004514	346 McWenneger DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Plastic	2000-current	Installation record		Non-lead	Combination	1		Single Family Residence	Yes	Non Lead - Plastic	>2014
MT0004514	359 McWenneger DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Plastic	2000-current	Installation record		Non-lead	Combination	1		Single Family Residence	Yes	Non Lead - Plastic	1988-2014
MT0004514	362 McWenneger DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Other	2000-current	Installation date after 1988	Street side determined from instal	Non-lead	Combination	1	No response from home owner after s	Single Family Residence	Unknown	unknown	1988-2014
MT0004514	378 McWenneger DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Plastic	2000-current	Installation record	Street side determined from instal	Non-lead	Combination	1		Single Family Residence	Yes	Non Lead - Plastic	1988-2014
MT0004514	385 McWenneger DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Plastic	2000-current	Installation record	Street side material determined fr	Non-lead	Combination	1	Some copper in building plumbing ma	Single Family Residence	No	Non Lead - Plastic	>2014
MT0004514	394 McWenneger DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Other	2000-current	Installation date after 1988	Street side determined from instal	Non-lead	Combination	1	No response from home owner after s	Single Family Residence	Unknown	unknown	>2014
MT0004514	402 McWenneger DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Plastic	2000-current	Installation record		Non-lead	Combination	1	some information obtained via a text	Single Family Residence	Yes	Non Lead - Plastic	1988-2014
MT0004514	410 McWenneger DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Plastic	2000-current	Installation record	Street side determined from instal	Non-lead	Combination	1		Single Family Residence	Yes	Non Lead - Plastic	>2014
MT0004514	426 McWenneger DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Other	2000-current	Installation record	Street side determined from instal	Non-lead	Combination	1	No response from home owner after s	Single Family Residence	Unknown	unknown	>2014
MT0004514	433 McWenneger DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Other	2000-current	Installation record	Street side determined from instal	Non-lead	Combination	1	No response from home owner after s	Single Family Residence	Unknown	unknown	>2014
MT0004514	442 McWenneger DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Plastic	2000-current	Installation record	Street side determined from instal	Non-lead	Combination	1		Single Family Residence	No	Non Lead - Plastic	>2014
MT0004514	458 McWenneger DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Other	2000-current	Installation record	Street side determined from instal	Non-lead	Combination	1	No response from home owner after s	Single Family Residence	Unknown	unknown	>2014
MT0004514	474 McWenneger DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Other		Installation record	VACANT LOT - street side 1" plastic	Non-lead	Combination	1	Vacant - No dwellings exist				
MT0004514	475 McWenneger DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Plastic	2000-current	Installation record		Non-lead	Combination	1		Single Family Residence	No	Non Lead - Plastic	>2014
MT0004514	478 McWenneger DR		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Plastic	2000-current	Installation record	Street side determined from instal	Non-lead	Combination	1		Single Family Residence	No	Non Lead - Plastic	>2014
MT0004514	116 Short CT		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Plastic	2000-current	Installation record	House built in 2020, homeowner u	Non-lead	Combination	1	Questionnaire returned (in October 2	Single Family Residence	Yes	Non Lead - Plastic	>2014
MT0004514	117 Short CT		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Plastic	2000-current	Installation record	Street side determined from instal	Non-lead	Combination	1		Single Family Residence	No	Non Lead - Plastic	>2014
MT0004514	120 Short CT		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Plastic	2000-current	Installation record	Street side determined by installer	Non-lead	Combination	1		Single Family Residence	No	Non Lead - Plastic	1988-2014
MT0004514	123 Short CT		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Plastic	2000-current	Installation record		Non-lead	Combination	1		Single Family Residence	Yes	Non Lead - Plastic	1988-2014
MT0004514	118 Snowcrest CT		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Other	2000-current	Installation date after 1988	Street side determined from instal	Non-lead	Combination	1	No response from home owner after s	Single Family Residence	Unknown	unknown	1988-2014
MT0004514	125 Snowcrest CT		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Plastic	2000-current	Installation record	Street side determined from instal	Non-lead	Combination	1	Questionnaire returned but did not an	Single Family Residence	Yes	Non Lead - Plastic	1988-2014
MT0004514	130 Snowcrest CT		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Other	2000-current	Installation record	Street side determined from instal	Non-lead	Combination	1	No response from home owner after s	Single Family Residence	Unknown	unknown	1988-2014
MT0004514	133 Snowcrest CT		Kalispell	MT	59901	Flathead	No	Non Lead - Plastic	No	2000-current	Non Lead - Other	2000-current	Installation record	Street side determined from instal	Non-lead	Combination	1	No response from home owner after s	Single Family Residence	Unknown	unknown	1988-2014

Nothing to update - Complete

IMPORTANT INFORMATION ABOUT YOUR DRINKING WATER

Asbestos Monitoring Waiver – Effective 1/1/23 - 12/31/2028

East Valley Estates

PWSID # MT0004514

Our water system has been granted a waiver for asbestos sampling. As our customers, you have a right to know why we are not sampling for asbestos.

We are required to monitor your drinking water for specific contaminants on a regular basis. Results of regular monitoring are an indicator of that the drinking water has or has not met health standards. We will not conduct monitoring for asbestos because we have been granted a waiver by DEQ. This waiver is based on our certification that there is no asbestos concrete pipe in the distribution system.

for more information please contact TinaMaltrud@406-253-5301

Please share this information with all the other people who drink this water, especially those who may not have received this notice directly (for example, people in apartments, nursing homes, schools, and businesses). You can do this by posting this notice in a public place or distributing copies by hand or mail.

Date and Method Distributed: October 10, 2024 Sent w/invoices to E. Valley Est. to distribute

Date signed copy sent to DEQ/PWS: Tina Lee Maltrud

* Will be included in CCR 2024