June 1, 2024

## **Summit View Water Works, LLC**

PO Box 7224 Kennewick, WA 99336

Office: (509) 735-2151 Fax: (509) 735-2436

Website: www.svww04.com

We're pleased to provide you with this year's Annual Quality Water Report. Our goal is to provide you safe and dependable drinking water. Our water source is from two separate wells, SO1 is 830 feet and SO2 is 1200 feet deep.

Our drinking water meets state and federal requirements. Attached to this report are the water analysis findings for the year 2023. If you have any questions about this report or your water utility, please contact Summit View Water Works at (509) 735-2151.

To ensure that tap water is safe to drink, the Department of Health and EPA prescribe regulations that limit the amount of certain contaminants in water provided by public water systems. The Food and Drug Administration (FDA) and the Washington Department of Agriculture regulations establish limits for contaminants in bottled water that must provide the same protection for public health. All 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 the water poses a health risk. 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).

Certain individuals 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 transplant, 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. EPA/CDC guideline on appropriate means to lessen the risk of infection by cryptosporidium and other microbiological contaminants are available from the Safe Water Hotline (1-800-426-4791).

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, parasites, and bacteria that may come from sewage treatment plants, septic systems, agricultural livestock operations, or wildlife. Inorganic contaminants, such as salts and metals, which can occur naturally or result from urban stormwater runoff, industrial or domestic wastewater discharges, oil and gas production, mining, and farming. Pesticides and herbicides, which may come from various 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. They can also come from gas stations, urban stormwater runoff, and septic systems. Radioactive contaminants, which can occur naturally or result from oil and gas production and mining activities.

EPA Lead Statement: 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. Summit View Water Works 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 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

# **Summit View Water Works, LLC**

# **Annual Drinking Water Quality Report**

June 1, 2024

PO Box 7224 Kennewick, WA 99336

Office: (509) 735-2151 Fax: (509) 735-2436

Website: www.svww04.com

ODW Lead Statement: In Washington State, lead in drinking water comes primarily from materials and components used in household plumbing. The more time water has been sitting in pipes, the more dissolved metals, such as lead, it may contain. Elevated levels of lead can cause serious health problems, especially in pregnant women and young children. To help reduce potential exposure to lead: for any drinking water tap that has not been used for 6 hours or more, flush water through the tap until the water is noticeably colder before using for drinking or cooking. You can use the flushed water for watering plants, washing dishes, or general cleaning. Only use water from the cold-water tap for drinking, cooking, and especially for making baby formula. Hot water is likely to contain higher levels of lead. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water is available from EPA's Safe Drinking Water Hotline at 1-800-426-4791 or online at http://www.epa.gov/safewater/lead.

### **DEFINITIONS:**

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

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

Maximum Residual Disinfectant Level (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 microbial contaminants.

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

Thank you for allowing us to continue providing you with clean, quality water this year. Please call our office if you have any questions. We at SVWW work diligently to provide top quality water to every tap. We ask all our customers to help us protect our water source, which is the heart of our community.

Sincerely,

Summit View Water Works, LLC

# MCL (Maximum contamina

National	Commoundo	Sata Tasta	Dagulta	l lmit	mt level) Leastien
1,1,1 - Trichloroethane					
1,1,2 - Trichloroethane         9/27/22         ND         ug/L         5 SO2           1,2 - Dibromo-3-Chloropropi         9/27/22         ND         ug/L         0.2 SO2           1,2 - Dibromoethane         9/27/22         ND         ug/L         5 SO2           1,2 - Dichloropropane         9/27/22         ND         ug/L         5 SO2           1,2 - Dichloropropane         9/27/22         ND         ug/L         5 SO2           1,2 - Frichloroperpane         9/27/22         ND         ug/L         5 SO2           1,2 - Frichloroperpane         9/27/22         ND         ug/L         5 SO2           1,2 - Frichloroperpane         9/27/22         ND         ug/L         0.006         SO2           Arsenic         10/25/22         ND         mg/L         0.01         SO2           Barium         10/25/22         ND         mg/L         0.01         SO2           Berzene         9/27/22         ND         ug/L         5 SO2           Beryllium         10/25/22         ND         ug/L         501         8 SO2           Beromochloroacetic Acid         10/65/22         ND         ug/L         501         8 SO2           Bromofichloromethane					
1,2 - Dibromo-3-Chloropropic         9/27/22         ND         ug/L         0.05 SO2           1,2 - Dibromoethane (EDB)         9/27/22         ND         ug/L         0.05 SO2           1,2 - Dichloropropane         9/27/22         ND         ug/L         5 SO2           1,2 - Dichloropropane         9/27/22         ND         ug/L         5 SO2           1,2 - Folichlorobenzene         9/27/22         ND         mg/L         0.006 SO2           Antimony         10/25/22         ND         mg/L         0.01 SO2           Arsenic         10/25/22         ND         mg/L         0.01 SO2           Beraum         10/25/22         ND         ug/L         5 SO2           Beryllium         10/25/22         ND         ug/L         5 SO2           Bromodichloromethane         9/19/23         ND         ug/L         501 & SO2           Bromodichloromethane         9/19/23         ND         ug/L         501 & SO2           Cadmium         10/25/22         ND         mg/L         501 & SO2           Calcium         10/14/22         31.60         mg/L         502           Chlorodbenzene         10/14/22         14.80         mg/L         500	• •				
1,2 - Dibromoethane (EDB)         9/27/22         ND         ug/L         5 SO2           1,2 - Dichloroethane         9/27/22         ND         ug/L         5 SO2           1,2 - Dichloropropane         9/27/22         ND         ug/L         5 SO2           1,2,4 - Trichlorobenzene         9/27/22         ND         mg/L         0.06 SO2           Antimony         10/25/22         ND         mg/L         0.01 SO2           Barium         10/25/22         ND         mg/L         0.10 SO2           Benzene         9/27/22         ND         ug/L         5 SO2           Beryllium         10/25/22         ND         ug/L         5 SO2           Beromochloroacetic Acid         10/6/22         ND         ug/L         SO1 & SO2           Bromofichloromethane         9/19/23         3.14         ug/L         SO1 & SO2           Bromoform         9/19/23         3.14         ug/L         SO1 & SO2           Carbon Tetrachloride         9/27/22         ND         mg/L         SO1 & SO2           Carbon Tetrachloride         9/27/22         ND         ug/L         5 SO2           Chlorodibromomethane         10/6/22         1.8         ug/L         SO1 & SO2 </td <td></td> <td></td> <td></td> <td></td> <td></td>					
1,2 - Dichloropthane         9/27/22         ND         ug/L         5 SO2           1,2 - Dichloropropane         9/27/22         ND         ug/L         5 SO2           1,2,4 - Trichlorobenzene         9/27/22         ND         ug/L         70 SO2           Antimony         10/25/22         ND         mg/L         0.006 SO2           Arsenic         10/25/22         ND         mg/L         0.01 SO2           Barium         10/25/22         ND         ug/L         5 SO2           Berzllium         10/25/22         ND         ug/L         5 SO2           Beryllium         10/25/22         ND         ug/L         5 SO2           Bromochloroacetic Acid         10/25/22         ND         ug/L         SO1 & SO2           Bromoform         9/19/23         ND         ug/L         SO1 & SO2           Bromoform         9/19/23         ND         ug/L         SO1 & SO2           Cardium         10/25/22         ND         mg/L         SO0 SO2           Carbon Tetrachloride         10/14/22         14.80         mg/L         SO0 SO2           Chlorodibromomethane         10/6/22         1.8         ug/L         SO1 & SO2           Chloroform <td>•</td> <td></td> <td></td> <td></td> <td></td>	•				
1,2 - Dichloropropane         9/27/22         ND         ug/L         70 SO2           1,2,4 - Trichlorobenzene         9/27/22         ND         ug/L         70 SO2           Antimony         10/25/22         ND         mg/L         0.006 SO2           Arsenic         10/25/22         ND         mg/L         0.01 SO2           Barium         10/25/22         ND         mg/L         0.10 SO2           Berzene         9/27/22         ND         ug/L         5 SO2           Beryllium         10/6/22         ND         mg/L         0.004 SO2           Bromodichloromethane         9/19/23         ND         ug/L         SO1 & SO2           Bromoform         9/19/23         ND         ug/L         SO1 & SO2           Cadmium         10/25/22         ND         mg/L         SO2           Carbon Tetrachloride         10/14/22         31.60         mg/L         SO2           Calcium         10/14/22         14.80         mg/L         SO2           Chlorodibromomethane         10/6/22         ND         ug/L         SO1 & SO2           Chlorodibromomethane         10/6/22         ND         ug/L         SO1 & SO2           Chromium					
1,2,4 - Trichlorobenzene         9/27/22         ND         ug/L         70 SO2           Antimony         10/25/22         ND         mg/L         0.006 SO2           Arsenic         10/25/22         ND         mg/L         0.01 SO2           Barium         10/25/22         ND         mg/L         0.10 SO2           Benzene         9/27/22         ND         ug/L         5 SO2           Beryllium         10/25/22         ND         ug/L         SO1 & SO2           Bromodichloromethane         9/19/23         ND         ug/L         SO1 & SO2           Bromoform         9/19/23         3.14         ug/L         SO1 & SO2           Cadmium         10/25/22         ND         mg/L         SO2           Carbon Tetrachloride         9/27/22         ND         ug/L         SO2           Carbon Tetrachloride         9/27/22         ND         ug/L         SO0         SO2           Chlorodibromomethane         10/14/22         14.80         mg/L         SO1 & SO2           Chlorodibromomethane         10/6/22         ND         ug/L         SO1 & SO2           Chromium         10/25/22         ND         ug/L         SO1 & SO2 <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
Antimony         10/25/22         ND         mg/L         0.006         SO2           Arsenic         10/25/22         ND         mg/L         0.01         SO2           Barium         10/25/22         0.0307         mg/L         0.10         SO2           Benzene         9/27/22         ND         ug/L         5         SO2           Beryllium         10/25/22         ND         mg/L         0.004         SO2           Bromochloroacetic Acid         10/6/22         ND         mg/L         SO1         8         SO2           Bromoform         9/19/23         ND         ug/L         SO1         8         SO2           Cadmium         10/25/22         ND         mg/L         SO2         Cadmium         10/14/22         31.60         mg/L         SO2           Calcium         10/14/22         14.80         mg/L         SO2         Co           Chloride         10/14/22         14.80         mg/L         SO2         Co           Chlorobenzene         9/27/22         ND         ug/L         SO1         & SO2           Chloroform         9/19/23         ND         ug/L         SO1         & SO2					
Arsenic 10/25/22 ND mg/L 0.10 SO2 Barium 10/25/22 0.0307 mg/L 0.10 SO2 Benzene 9/27/22 ND ug/L 5 SO2 Beryllium 10/25/22 ND mg/L 0.004 SO2 Bromochloroacetic Acid 10/6/22 ND ug/L SO1 & SO2 Bromochloromethane 9/19/23 ND ug/L SO1 & SO2 Bromoform 9/19/23 ND ug/L SO1 & SO2 Bromoform 9/19/23 ND ug/L SO1 & SO2 Cadmium 10/25/22 ND mg/L 0.005 SO2 Calcium 10/25/22 ND mg/L SO2 Carbon Tetrachloride 9/27/22 ND ug/L SO2 Carbon Tetrachloride 9/27/22 ND ug/L SO2 Chlorode 10/14/22 14.80 mg/L 250.00 SO2 Chlorodenzene 9/27/22 ND ug/L 100 SO2 Chlorodibromomethane 10/6/22 1.8 ug/L SO1 & SO2 Chloroform 9/19/23 ND ug/L SO1 & SO2 ClS -1,2 -Dichloroethylene 9/27/22 ND mg/L 100 SO2 ClS -1,2 -Dichloroethylene 9/27/22 ND ug/L SO1 & SO2 Coper 10/25/22 ND mg/L 100 SO2 Coper 10/13/22 <5.00 Color Units 15.00 SO2 Cyanide 10/31/22 ND mg/L 1.30 SO2 Cyanide 10/31/22 ND mg/L 1.30 SO2 Cyanide 10/31/22 ND mg/L 1.30 SO2 Cyanide 10/31/22 ND mg/L 501 & SO2 Dibromoacetic Acid 10/6/22 1.0 ug/L SO1 & SO2 Dibromoacetic Acid 10/6/22 ND ug/L SO1 & SO2 Ethylbenzene 9/27/22 ND ug/L SO1 & SO2 Ethylbenzene 9/27/22 ND ug/L SO1 & SO2 General Herbicides 9/12/23 ND ug/L SO1 & SO2 Fluoride 10/13/22 0.70 mg/L 4.00 SO2 General Pesticides 9/12/23 ND ug/L SO1 & SO2 Fluoride 10/13/22 ND ug/L					
Barium         10/25/22         0.307         mg/L         0.10         SO2           Benzene         9/27/22         ND         ug/L         5         SO2           Beryllium         10/25/22         ND         mg/L         0.004         SO2           Bromochloroacetic Acid         10/6/22         ND         ug/L         SO1 & SO2           Bromoform         9/19/23         3.14         ug/L         SO1 & SO2           Cadmium         10/25/22         ND         mg/L         SO2           Calcium         10/14/22         31.60         mg/L         SO2           Carbon Tetrachloride         9/27/22         ND         ug/L         502           Chloride         10/14/22         14.80         mg/L         502           Chlorodibromomethane         10/6/22         18         ug/L         501 & SO2           Chloroform         9/19/23         ND         ug/L         501 & SO2           Chloroform         9/19/23         ND         ug/L         501 & SO2           Chromium         10/6/22         1.8         ug/L         501 & SO2           Chromium         10/25/22         ND         ug/L         700.00         SO2	•				
Benzene         9/27/22         ND         ug/L         5 SO2           Beryllium         10/25/22         ND         mg/L         0.004 SO2           Bromochloroacetic Acid         10/6/22         ND         ug/L         SO1 & SO2           Bromodichloromethane         9/19/23         ND         ug/L         SO1 & SO2           Bromoform         9/19/23         3.14         ug/L         SO1 & SO2           Cadmium         10/25/22         ND         mg/L         0.005 SO2           Calcium         10/14/22         31.60         mg/L         502           Carbon Tetrachloride         9/27/22         ND         ug/L         502           Chlorodenzene         9/27/22         ND         ug/L         501 & SO2           Chlorodibromomethane         10/6/22         1.8         ug/L         SO1 & SO2           Chromium         10/25/22         ND         mg/L         501 & SO2           Chromium         10/25/22         ND         mg/L         50 SO           Color         10/13/22         502 John Units         15.00 SO2           Conductivity         10/13/22         502 John John John John John John John John					
Beryllium         10/25/22         ND         mg/L         0.004 SO2           Bromochloroacetic Acid         10/6/22         ND         ug/L         SO1 & SO2           Bromodichloromethane         9/19/23         ND         ug/L         SO1 & SO2           Bromoform         9/19/23         3.14         ug/L         SO1 & SO2           Cadmium         10/25/22         ND         mg/L         0.005 SO2           Carbon Tetrachloride         9/27/22         ND         ug/L         5 SO2           Chloride         10/14/22         14.80         mg/L         5 SO2           Chlorodibromomethane         10/6/22         1.8         ug/L         501 & SO2           Chloroform         9/19/23         ND         ug/L         501 & SO2           Chloroform         9/19/23         ND         ug/L         501 & SO2           Chromium         10/25/22         ND         mg/L         501 & SO2           Clor         10/13/22         SD.0 color Units         15.00 SO2           Conductivity         10/13/22         SD.0 color Units         15.00 SO2           Cyanide         10/26/22         <0.010					
Bromochloroacetic Acid         10/6/22         ND         ug/L         SO1 & SO2           Bromodichloromethane         9/19/23         ND         ug/L         SO1 & SO2           Bromoform         9/19/23         3.14         ug/L         SO1 & SO2           Cadmium         10/25/22         ND         mg/L         502           Calcium         10/14/22         31.60         mg/L         502           Chloride         10/14/22         14.80         mg/L         250.00         SO2           Chlorodibromomethane         10/6/22         ND         ug/L         501 & SO2           Chlorodibromomethane         10/6/22         1.8         ug/L         SO1 & SO2           Chlorodibromomethane         10/6/22         ND         ug/L         SO1 & SO2           Chromium         10/25/22         ND         mg/L         501 & SO2           CIS -1,2 - Dichloroethylene         9/27/22         ND         ug/L         70 SO2           Color         10/13/22         SO2 Oclor Units         15.00 SO2           Conductivity         10/13/22         527 Jmhos/cm         700.00 SO2           Copper         10/26/22         <0.0100				ug/L	
Bromodichloromethane         9/19/23         ND         ug/L         SO1 & SO2           Bromoform         9/19/23         3.14         ug/L         SO1 & SO2           Cadmium         10/25/22         ND         mg/L         0.005 SO2           Calcium         10/14/22         31.60         mg/L         502           Chlorobenzene         9/27/22         ND         ug/L         500           Chlorodibromomethane         10/6/22         1.8         ug/L         501 & SO2           Chloroform         9/19/23         ND         ug/L         501 & SO2           Chloroform         10/6/22         1.8         ug/L         501 & SO2           Chromium         10/25/22         ND         mg/L         0.10 SO2           CIS -1,2 - Dichloroethylene         9/27/22         ND         ug/L         70 SO2           CIS -1,2 - Dichloroethylene         9/27/22         ND         ug/L         70 SO2           CIS -1,2 - Dichloroethylene         9/27/22         ND         ug/L         70 SO2           CIS -1,2 - Dichloroethylene         9/27/22         ND         ug/L         500           Color         10/13/22         ND         ug/L         0.10	Beryllium			mg/L	0.004 SO2
Bromoform         9/19/23         3.14         ug/L         SO1 & SO2           Cadmium         10/25/22         ND         mg/L         0.005 SO2           Carbon Tetrachloride         9/27/22         ND         ug/L         5 SO2           Carbon Tetrachloride         9/27/22         ND         ug/L         5 SO2           Chloride         10/14/22         14.80         mg/L         250.00         SO2           Chlorodibromomethane         10/6/22         1.8         ug/L         SO1 & SO2           Chloroform         9/19/23         ND         ug/L         SO1 & SO2           Chromium         10/25/22         ND         mg/L         .0.10 SO2           Chromium         10/25/22         ND         mg/L         .0.10 SO2           Color         10/13/22         <5.00 color Units	Bromochloroacetic Acid	10/6/22	ND	ug/L	SO1 & SO2
Cadmium         10/25/22         ND         mg/L         0.005 SO2           Calcium         10/14/22         31.60         mg/L         SO2           Carbon Tetrachloride         9/27/22         ND         ug/L         5 SO2           Chlorodide         10/14/22         14.80         mg/L         250.00         SO2           Chlorodibromomethane         10/6/22         1.8         ug/L         SO1 & SO2           Chloroform         9/19/23         ND         ug/L         SO1 & SO2           Chromium         10/25/22         ND         mg/L         0.10 SO2           CIS -1,2 - Dichloroethylene         9/27/22         ND         ug/L         70 SO2           Color         10/13/22         S.00 clor Units         15.00         SO2           Color         10/13/22         S.00 clor Units         15.00         SO2           Color         10/13/22         ND         mg/L         700.00         SO2           Copper         10/26/22         <0.010	Bromodichloromethane	9/19/23	ND	ug/L	SO1 & SO2
Calcium         10/14/22         31.60         mg/L         SO2           Carbon Tetrachloride         9/27/22         ND         ug/L         5 SO2           Chloride         10/14/22         14.80         mg/L         250.00         SO2           Chlorobenzene         9/27/22         ND         ug/L         100         SO2           Chlorodibromomethane         10/6/22         1.8         ug/L         SO1 & SO2           Chlorofform         9/19/23         ND         ug/L         SO1 & SO2           Chromium         10/25/22         ND         mg/L         0.10         SO2           CIS -1,2 - Dichloroethylene         9/27/22         ND         mg/L         70         SO2           CIS -1,2 - Dichloroethylene         9/27/22         ND         mg/L         70         SO2           CIS -1,2 - Dichloroethylene         9/27/22         ND         mg/L         70         SO2           CIS -1,2 - Dichloroethylene         9/27/22         ND         mg/L         70         SO2           Color         10/13/22         -5.00 Solor Units         15.00         SO2           Copper         10/26/22         -0.010         mg/L         30         SO2	Bromoform	9/19/23	3.14	ug/L	SO1 & SO2
Calcium         10/14/22         31.60         mg/L         SO2           Carbon Tetrachloride         9/27/22         ND         ug/L         5 SO2           Chloride         10/14/22         14.80         mg/L         250.00         SO2           Chlorobenzene         9/27/22         ND         ug/L         100         SO2           Chlorodibromomethane         10/6/22         1.8         ug/L         SO1 & SO2           Chloroform         10/25/22         ND         mg/L         0.10         SO2           Chromium         10/25/22         ND         mg/L         0.10         SO2           CIS -1,2 - Dichloroethylene         9/27/22         ND         ug/L         70         SO2           CIS -1,2 - Dichloroethylene         9/27/22         ND         ug/L         70         SO2           CIS -1,2 - Dichloroethylene         9/27/22         ND         ug/L         70         SO2           CIS -1,2 - Dichloroethylene         9/27/22         ND         ug/L         70         SO2           Color         10/13/22         <0.0100	Cadmium	10/25/22	ND	mg/L	0.005 SO2
Carbon Tetrachloride         9/27/22         ND         ug/L         5 SO2           Chloride         10/14/22         14.80         mg/L         250.00 SO2           Chlorobenzene         9/27/22         ND         ug/L         100 SO2           Chlorodibromomethane         10/6/22         1.8         ug/L         SO1 & SO2           Chloroform         9/19/23         ND         ug/L         SO1 & SO2           Chromium         10/25/22         ND         mg/L         0.10 SO2           Chromium         10/13/22         5.00 Jolor Units         15.00 SO2           Color         10/13/22         5.00 Jolor Units         15.00 SO2           Conductivity         10/13/22         5.00 Jolor Units         15.00 SO2           Copper         10/26/22         <0.0100	Calcium	10/14/22	31.60		SO2
Chloride 10/14/22 14.80 mg/L 100 SO2 Chlorobenzene 9/27/22 ND ug/L 100 SO2 Chlorodibromomethane 10/6/22 1.8 ug/L SO1 & SO2 Chloroform 9/19/23 ND ug/L SO1 & SO2 Chromium 10/25/22 ND mg/L O.10 SO2 CTS -1,2 -Dichloroethylene 9/27/22 ND ug/L 70 SO2 CTS -1,2 -Dichloroethylene 10/13/22 <5.00 color Units 15.00 SO2 CO0ductivity 10/13/22 S52 umhos/cm 700.00 SO2 CO0per 10/26/22 <0.0100 mg/L 1.30 SO2 CO0per 10/26/22 <0.0100 mg/L SO1 & SO2 CO0per 10/26/22 1.0 ug/L SO1 & SO2 Dibromoacetic Acid 10/6/22 1.0 ug/L SO1 & SO2 Dibromochloromethane 9/19/23 1.55 ug/L SO1 & SO2 Dibromochloromethane 9/19/23 1.55 ug/L SO1 & SO2 Dichloroacetic Acid 10/6/22 ND ug/L SO1 & SO2 Dichloroacetic Acid 10/6/22 ND ug/L SO1 & SO2 Dichloroacetic Acid 10/13/22 0.70 mg/L 4.00 SO2 CO0 Dibromochloromethane 9/12/23 ND ug/L SO1 & SO2 Dichloroacetic Acid 10/13/22 0.70 mg/L 4.00 SO2 Dichloroacetic Acid 10/26/22 ND ug/L Variable SO3 Dichloroacetic Acid 10/26/22 <0.100 mg/L 0.30 SO2 Dichloroacetic Acid 10/26/22 <0.100 mg/L 0.30 SO2 Dichloroacetic Acid 10/26/22 ND ug/L SO2 Dichloroacetic Acid 10/26/22 ND ug/L SO2 Methylene Chloride 9/27/22 ND ug/L SO2 Methylene Chloride 9/27/22 ND ug/L SO2 Methylene Chloride 9/27/22 ND ug/L SO1 & SO2 Monobromoacetic Acid 10/26/22 ND ug/L SO1 & SO2 Nickel 10/26/22 <0.00500 mg/L 10.00 SO2 Nictate plus Nitrate as Nitrogen (NO3-N) 10/13/22 <0.250 mg/L 10.00 SO2 Nitrate-N 6/15/23 <0.55 mg/L 10.00 SO1 & SO2	Carbon Tetrachloride				5 SO2
Chlorobenzene         9/27/22         ND         ug/L         100 SO2           Chlorodibromomethane         10/6/22         1.8         ug/L         SO1 & SO2           Chloroform         9/19/23         ND         ug/L         SO1 & SO2           Chromium         10/25/22         ND         mg/L         0.10 SO2           CIS -1,2 - Dichloroethylene         9/27/22         ND         ug/L         70 SO2           Color         10/13/22         S.00 Color Units         15.00 SO2           Conductivity         10/26/22         <0.0100					
Chlorodibromomethane         10/6/22         1.8         ug/L         SO1 & SO2           Chloroform         9/19/23         ND         ug/L         SO1 & SO2           Chromium         10/25/22         ND         mg/L         .0.10 SO2           CIS -1,2 - Dichloroethylene         9/27/22         ND         ug/L         .70 SO2           Color         10/13/22         <5.00 color Units					
Chloroform         9/19/23         ND         ug/L         SO1 & SO2           Chromium         10/25/22         ND         mg/L         0.10 SO2           CIS -1,2 - Dichloroethylene         9/27/22         ND         ug/L         70 SO2           Color         10/13/22         <5.00 Jolor Units					
Chromium         10/25/22         ND         mg/L         0.10 SO2           CIS -1,2 - Dichloroethylene         9/27/22         ND         ug/L         70 SO2           Color         10/13/22         <5.00 Jolor Units					
CIS -1,2 - Dichloroethylene         9/27/22         ND         ug/L         70 SO2           Color         10/13/22         < 5.00 Color Units					
Color         10/13/22         < 5.00 Color Units         15.00 SO2           Conductivity         10/13/22         527 umhos/cm         700.00 SO2           Copper         10/26/22 < 0.0100 mg/L					
Conductivity         10/13/22         527 Jmhos/cm         700.00 SO2           Copper         10/26/22         <0.0100	•				
Copper Cyanide         10/26/22					
Cyanide         10/31/22         ND         mg/L         0.20 SO2           Dibromoacetic Acid         10/6/22         1.0         ug/L         SO1 & SO2           Dibromochloromethane         9/19/23         1.55         ug/L         SO1 & SO2           Dichloroacetic Acid         10/6/22         ND         ug/L         SO1 & SO2           Ethylbenzene         9/27/22         ND         ug/L         700 SO2           Fluoride         10/13/22         0.70         mg/L         4.00 SO2           General Herbicides         9/12/23         ND         ug/L         Variable SO2           General Pesticides         9/12/23         ND         ug/L         60 SO1         SO2           General Pesticides         9/12/23         ND         ug/L         60 SO1         SO2           Hand(5)         10/26/22         ND </td <td>•</td> <td></td> <td></td> <td></td> <td></td>	•				
Dibromoacetic Acid         10/6/22         1.0         ug/L         SO1 & SO2           Dibromochloromethane         9/19/23         1.55         ug/L         SO1 & SO2           Dichloroacetic Acid         10/6/22         ND         ug/L         SO1 & SO2           Ethylbenzene         9/27/22         ND         ug/L         700 SO2           Fluoride         10/13/22         0.70         mg/L         4.00 SO2           General Herbicides         9/12/23         ND         ug/L         Variable SO2           General Pesticides         9/12/23         ND         ug/L         Variable SO3           Gross Alpha         6/4/23         <3.00					
Dibromochloromethane         9/19/23         1.55         ug/L         SO1 & SO2           Dichloroacetic Acid         10/6/22         ND         ug/L         SO1 & SO2           Ethylbenzene         9/27/22         ND         ug/L         700 SO2           Fluoride         10/13/22         0.70         mg/L         4.00 SO2           General Herbicides         9/12/23         ND         ug/L         Variable SO2           General Pesticides         9/12/23         ND         ug/L         503           Gross Alpha         6/4/23         <3.00					
Dichloroacetic Acid         10/6/22         ND         ug/L         SO1 & SO2           Ethylbenzene         9/27/22         ND         ug/L         700 SO2           Fluoride         10/13/22         0.70         mg/L         4.00 SO2           General Herbicides         9/12/23         ND         ug/L         Variable SO2           General Pesticides         9/12/23         ND         ug/L         Variable SO3           Gross Alpha         6/4/23         <3.00					
Ethylbenzene         9/27/22         ND         ug/L         700 SO2           Fluoride         10/13/22         0.70         mg/L         4.00 SO2           General Herbicides         9/12/23         ND         ug/L         Variable SO2           General Pesticides         9/12/23         ND         ug/L         Variable SO3           Gross Alpha         6/4/23         <3.00					
Fluoride         10/13/22         0.70         mg/L         4.00 SO2           General Herbicides         9/12/23         ND         ug/L         Variable SO2           General Pesticides         9/12/23         ND         ug/L         Variable SO3           Gross Alpha         6/4/23         <3.00					
General Herbicides         9/12/23         ND         ug/L         Variable SO2           General Pesticides         9/12/23         ND         ug/L         Variable SO3           Gross Alpha         6/4/23         <3.00	•				
General Pesticides         9/12/23         ND         ug/L         Variable SO3           Gross Alpha         6/4/23         <3.00					
Gross Alpha         6/4/23         <3.00         pCi/L         15 SO1           HAA(5)         9/24/23         ND         ug/L         60 \$01 & \$02           Iron         10/26/22         <0.100					
HAA(5)         9/24/23         ND         ug/L         60 501 & SO2           Iron         10/26/22         <0.100					
Iron         10/26/22         < 0.100         mg/L         0.30 SO2           Lead         10/21/22         ND         mg/L         0.015 SO2           M/P -Xylene         9/27/22         ND         ug/L         SO2           Magnesium         10/14/22         17.40         mg/L         SO2           Manganese         10/26/22         0.0183         mg/L         0.05 SO2           Mercury         10/19/22         ND         mg/L         0.002 SO2           Methylene Chloride         9/27/22         ND         ug/L         5 SO2           Monobromoacetic Acid         10/6/22         ND         ug/L         SO1 & SO2           Monochloroacetic Acid         10/6/22         ND         ug/L         SO1 & SO2           Nickel         10/26/22 < 0.00500	•				
Lead         10/21/22         ND         mg/L         0.015 SO2           M/P -Xylene         9/27/22         ND         ug/L         SO2           Magnesium         10/14/22         17.40         mg/L         SO2           Manganese         10/26/22         0.0183         mg/L         0.05 SO2           Mercury         10/19/22         ND         mg/L         0.002 SO2           Methylene Chloride         9/27/22         ND         ug/L         5 SO2           Monobromoacetic Acid         10/6/22         ND         ug/L         SO1 & SO2           Monochloroacetic Acid         10/6/22         ND         ug/L         SO1 & SO2           Nickel         10/26/22 < 0.00500					
M/P -Xylene         9/27/22         ND         ug/L         SO2           Magnesium         10/14/22         17.40         mg/L         SO2           Manganese         10/26/22         0.0183         mg/L         0.05 SO2           Mercury         10/19/22         ND         mg/L         0.002 SO2           Methylene Chloride         9/27/22         ND         ug/L         5 SO2           Monobromoacetic Acid         10/6/22         ND         ug/L         SO1 & SO2           Monochloroacetic Acid         10/6/22         ND         ug/L         SO1 & SO2           Nickel         10/26/22 < 0.00500					
Magnesium         10/14/22         17.40         mg/L         SO2           Manganese         10/26/22         0.0183         mg/L         0.05 SO2           Mercury         10/19/22         ND         mg/L         0.002 SO2           Methylene Chloride         9/27/22         ND         ug/L         5 SO2           Monobromoacetic Acid         10/6/22         ND         ug/L         SO1 & SO2           Monochloroacetic Acid         10/6/22         ND         ug/L         SO1 & SO2           Nickel         10/26/22 < 0.00500					
Manganese         10/26/22         0.0183         mg/L         0.05 SO2           Mercury         10/19/22         ND         mg/L         0.002 SO2           Methylene Chloride         9/27/22         ND         ug/L         5 SO2           Monobromoacetic Acid         10/6/22         ND         ug/L         SO1 & SO2           Monochloroacetic Acid         10/6/22         ND         ug/L         SO1 & SO2           Nickel         10/26/22 < 0.00500					
Mercury         10/19/22         ND         mg/L         0.002 SO2           Methylene Chloride         9/27/22         ND         ug/L         5 SO2           Monobromoacetic Acid         10/6/22         ND         ug/L         SO1 & SO2           Monochloroacetic Acid         10/6/22         ND         ug/L         SO1 & SO2           Nickel         10/26/22 < 0.00500	_				
Methylene Chloride         9/27/22         ND         ug/L         5 SO2           Monobromoacetic Acid         10/6/22         ND         ug/L         SO1 & SO2           Monochloroacetic Acid         10/6/22         ND         ug/L         SO1 & SO2           Nickel         10/26/22 < 0.00500					
Monobromoacetic Acid         10/6/22         ND         ug/L         SO1 & SO2           Monochloroacetic Acid         10/6/22         ND         ug/L         SO1 & SO2           Nickel         10/26/22 < 0.00500	•				
Monochloroacetic Acid         10/6/22         ND         ug/L         SO1 & SO2           Nickel         10/26/22 < 0.00500	•				
Nickel       10/26/22 < 0.00500       mg/L       0.10 SO2         Nitrate as Nitrogen (NO3-N)       10/13/22 < 0.250					
Nitrate as Nitrogen (NO3-N)       10/13/22       <0.250       mg/L       10.00 SO2         Nitrate plus Nitrate as Nitro       10/13/22       <0.250					
Nitrate plus Nitrate as Nitro       10/13/22       <0.250					
Nitrate-N 6/15/23 <0.5 mg/L 10.00 SO1 & SO2					
· · ·	•				
Nitrate-N 10/16/23 0.6 mg/L 10.00 SO2					
	INITRATE-IN	10/16/23	0.6	mg/L	10.00 502

# Summite View Water Works, LLC. Water Testing 2023

Nitrite as Nitrogen (NO2-N)	10/13/22	< 0.0150	mg/L	1.00 SO2
O -Dichlorobenzene	9/27/22	ND	ug/L	600 SO2
O -Xylene	9/27/22	ND	ug/L	SO2
P -Dichlorobenzene	9/27/22	ND	ug/L	75 SO2
Radium 228	6/4/23	0.24	pCi/L	5 SO1
Selenium	10/25/22	ND	mg/L	0.05 SO2
Silver	10/25/22	ND	mg/L	0.05 SO2
Sodium	10/14/22	46.70	mg/L	200.00 SO2
Styrene	9/27/22	ND	ug/L	100 SO2
Sulfate	10/13/22	66.5	mg/L	250.00 SO2
T -1,2 -Dichloroethylene	9/27/22	ND	ug/L	100 SO2
Tetrachloroethylene	9/27/22	ND	ug/L	5 SO2
Thallium	10/25/22	ND	mg/L	0.002 SO2
Toluene	9/27/22	ND	ug/L	1000 SO2
Total Hardness	10/14/22	151	mg/L	SO2
Total Trihalomethane	9/19/23	4.69	ug/L	80301 & SO2
Total Xylenes	9/27/22	ND	ug/L	10000 SO2
Trichloroacetic Acid	10/6/22	ND	ug/L	SO1 & SO2
Trichloroethylene	9/27/22	ND	ug/L	5 SO2
Turbidity	10/13/22	< 0.100	NTU	SO2
Vinyl Chloride	9/27/22	ND	ug/L	2 SO2
Zinc	10/26/22	< 0.100	mg/L	5.00 SO2

Monthly Coliform Bacteria Analysis
Jan.-Dec. Results were Satisfactory- Total Coliform Absent