

MSW-W

ANNUAL REPORT FOR WATER UTILITIES
THE IDAHO PUBLIC UTILITIES COMMISSION
CALENDAR YEAR
(INSERT YEAR)

RECEIVED
June 15, 2026
IDAHO PUBLIC
UTILITIES COMMISSION

2025

COMPANY INFORMATION

1 Give full name of utility Mayfield Springs Water Company, Inc
2 Date of Organization 4/2/2007
3 Organized under the laws of the state of Idaho
4 Address of Principal Office (number & street) 1861 S Wells Ave Ste 210
5 P.O. Box (if applicable) PO Box 344
6 City Meridian
7 State ID
8 Zip Code 83642
9 Organization (proprietor, partnership, corp.) Corporation
10 Towns, Counties served Kuna, Ada County

11 Are there any affiliated companies?

If yes, attach a list with names, addresses & descriptions. Explain any services provided to the utility.

12 Contact Information	Name	Phone No.
President (Owner)	Greg Johnson	2088889946
Vice President		
Secretary	Larry Squires	2088889946
General Manager		
Complaints or Billing	Debbie Taylor	2088889946
Engineering		
Emergency Service	Tom Mehiel	2089415989
Accounting	Larry Squires	2088889946

13 Were any water systems acquired during the year or any additions/deletions made to the service area during the year? mo

If yes, attach a list with names, addresses & descriptions. Explain any services provided to the utility.

14 Where are the Company's books and records kept?
Street Address 1861 S Wells Ave Ste 210
City Meridian
State ID
Zip 83642

ANNUAL REPORT FOR WATER UTILITIES

COMPANY INFORMATION

15 Is the system operated or maintained under a service contract? Yes

16 If yes: With whom is the contract? Valley Hydro
 When does the contract expire? Month to Month
 What services and rates are included? System Maintenance & operation, meter readings

17 Is water purchased for resale through the system? no

18 If yes: Name of Organization _____
 Name of owner or operator _____
 Mailing Address _____
 City _____
 State _____
 Zip _____

	Gallons/CCF	\$Amount
Water Purchased		

19 Has any system(s) been disapproved by the Idaho Division of Environmental Quality? no
 If yes, attach full explanation

20 Has the Idaho Division of Environmental Quality recommended any improvements? no
 If yes, attach full explanation

21 Number of Complaints received during year concerning:
 Quality of Service 0
 High Bills 0
 Disconnection 0

22 Number of Customers involuntarily disconnected 0

23 Date customers last received a copy of the Summary of Rules required by IDAPA 31.21.01.701? 5/3/2026
 Attach a copy of the Summary

24 Did significant additions or retirements from the Plant Accounts occur during the year? no
 If yes, attach full explanation and an updated system map

**ANNUAL REPORT FOR WATER UTILITIES
REVENUE & EXPENSE DETAIL**

ACCT #	DESCRIPTION		
<u>400 REVENUES</u>			
1	460	Unmetered Water Revenue	
2	461.1	Metered Water Revenue - Residential	<u>42877</u>
3	461.2	Metered Water Revenue - Commercial	
4	462	Fire Protection Revenue	
5	464	Other Sales to Public Authorities	<u>18464</u>
6	465	Sales to Irrigation Customers	
7	466	Sales for Resale	
8	400	Total Revenue	<u>\$61341 -</u>
9	* DEQ Fees Billed separately to customers		Booked to Acct # _____
10	** Hookup or Connection Fees Collected		Booked to Acct # _____
11	***Commission Approved Surcharges Collected		Booked to Acct # _____
<u>401 OPERATING EXPENSES</u>			
12	601.1-6	Salaries & Wages - Operation & Maintenance	<u>10903</u>
13	601.7	Salaries & Wages - Customer Accounts	
14	601.8	Salaries & Wages - Administrative & General	
15	603	Salaries - Officers & Directors	
16	604	Employee Pensions & Benefits	
17	610	Purchased Water	
18	615-16	Purchased Power & Fuel for Power Prod.	<u>23094</u>
19	618	Chemicals	
20	620.1-6	Materials & Supplies - Operation & Maint.	
21	620.7-8	Materials & Supplies - Customer Accts. & A&G	
22	630-634	Contractual Services - Professional	<u>13120</u>
23	635	Contractual Services - Testing	
24	636	Contract Services - Other	<u>1554</u>
25	641-42	Rental-Real Property & Equipment	
26	650	Transportation Expenses	
27	656-59	Insurance-Vehicle/Gen.Liab/WorkComp/Other	<u>1792</u>
28	660	Advertising	
29	666	Reg. Comm Exp-Amort. of Rate Case Exp.	
30	667	Reg. Comm. Exp. - Other	
31	668	Water Resource Conservation Expense	
32	670	Bad Debt Expense	
33	675	Miscellaneous Expenses	<u>4660</u>
34		Total Operating Expenses	<u>\$55123 -</u>

**ANNUAL REPORT FOR WATER UTILITIES
INCOME STATEMENT**

ACCT #	DESCRIPTION		
1	400	Revenue	\$ 61341 -
2	401	Operating Expenses	\$ 55123 -
3	403	Depreciation Expense	32101
4	406	Amortization of Utility Plant Aquisition Adj.	
5	407.1-5	Amortization Expense	
6	408	Taxes Other Than Income	
7	408.10	Utility Regulatory Assessment Fees	
8	408.11	Property Taxes	1167
9	408.12	Payroll Taxes	
10	408.13	Other Taxes and Licenses	500
11			
12			
13			
14	409.10	Federal Income Taxes	
15	409.11	State Income Taxes	20
16	410.10	Provision for Deferred Income Tax - Federal	
17	410.11	Provision for Deferred Income Tax - State	
18	411	Provision for Deferred Utility Income Tax Credits	
19	412	Investment Tax Credits - Utility	
20		Total Expenses from operations before interest	\$ 88911 -
21	413	Income From Utility Plant Leased to Others	
22	414	Gains (Losses) From Disposition of Utility Plant	
23		Net Operating Income	\$ (27570)
24	415	Revenues, Merchandizing Jobbing and Contract Work	
25	416	Expenses, Merchandizing, Jobbing & Contracts	
26	419	Interest & Dividend Income	2690
27	420	Allowance for Funds used During Construction	
28		Net Non-Utility Income	\$ -
29		Gross Income	\$ -
30	427.1-4	Interest Expense	(16579)
31		NET INCOME	\$ (41459)

**ANNUAL REPORT FOR WATER UTILITIES
PLANT IN SERVICE DETAIL - ACCOUNT 101**

SUB ACCT #	DESCRIPTION	Balance Beginning of Year	Added During Year	Removed During Year	Balance End of Year
1 301	Organization				-
2 302	Franchises				-
3 303	Land & Land Rights	175000			17500 -
4 304	Structures and Improvements	42273			42273 -
5 305	Collecting & Impounding Reservoirs				-
6 306	Lake, River & Other Intakes				-
7 307	Wells and Springs	225000			225000 -
8 308	Infiltration Galleries & Tunnels				-
9 309	Supply Mains				-
10 310	Power Generation Equipment				-
11 311	Pumping Equipment	224353			224353 -
12 320	Water Treatment Equipment				-
13 330	Distribution Reservoirs & Standpipes				-
14 331	Transmission & Distribution Mains				-
15 333	Services				-
16 334	Meters and Meter Installations	13477	3040		16517 -
17 335	Hydrants				-
18 336	Backflow Prevention Devices				-
19 337	Owned/Lease Property On Cust. Premises				-
20 339	Other Plant & Misc. Equipment				-
21 340	Office Furniture and Equipment				-
22 341	Transportation Equipment				-
23 342	Stores Equipment				-
24 343	Tools, Shop and Garage Equipment				-
25 344	Laboratory Equipment				-
26 345	Power Operated Equipment				-
27 346	Communication Equipment				-
28 347	Miscellaneous Equipment				-
29 348	Other Tangible Property				-
30	TOTAL PLANT IN SERVICE	680103 -	3040 -	-	683143 -

**ANNUAL REPORT FOR WATER UTILITIES
ACCUMULATED DEPRECIATION - ACCOUNT 108**

SUB ACCT #	DESCRIPTION	Depreciation Rate %	Balance Beginning of Year	Balance End of Year	Increase or (Decrease)
1 304	Structures and Improvements	4%	38093	39093	2000 -
2 305	Collecting & Impounding Reservoirs				-
3 306	Lake, River & Other Intakes				-
4 307	Wells and Springs	4%	149405	158405	9000 -
5 308	Infiltration Galleries & Tunnels				-
6 309	Supply Mains				-
7 310	Power Generation Equipment				-
8 311	Pumping Equipment	4%	143385	224353	21101 -
9 320	Water Treatment Equipment				-
10 330	Distribution Reservoirs & Standpipes				-
11 331	Transmission & Distribution Mains				-
12 333	Services				-
13 334	Meters and Meter Installations				-
14 335	Hydrants				-
15 336	Backflow Prevention Devices				-
16 337	Owned/Lease Property On Cust. Premises				-
17 339	Other Plant & Misc. Equipment				-
18 340	Office Furniture and Equipment				-
19 341	Transportation Equipment				-
20 342	Stores Equipment				-
21 343	Tools, Shop and Garage Equipment				-
22 344	Laboratory Equipment				-
23 345	Power Operated Equipment				-
24 346	Communication Equipment				-
25 347	Miscellaneous Equipment				-
26 348	Other Tangible Property				-
27	TOTALS		330883 -	362984 -	32101 -

ANNUAL REPORT FOR WATER UTILITIES

**BALANCE SHEET
ASSETS**

ACCT #	DESCRIPTION	Balance Beginning of Year	Balance End of Year	Increase or (Decrease)
1	101 Utility Plant in Service	680103 -	683143 -	3040 -
2	102 Utility Plant Leased to Others			
3	103 Plant Held for Future Use			
4	104 Utility Plant Purchased or Sold			
5	105 Construction Work in Progress			
6	Subtotal	680103 -	683143 -	3040 -
7	108.1 Accumulated Depreciation	330883 -	362984 -	32101 -
8	108.2 Accum. Depr. - Utility Plant Lease to Others			
9	108.3 Accum. Depr. - Property Held for Future Use			
10	110 Accumulated Amortization			
11	Net Utility Plant	349220 -	320159 -	(29061) -
12	123 Investment in Associated Companies			
13	125 Other Investments			
14	Total Investments	-	-	-
15	131 Cash	63444	31543	(31901)
16	141 Customer Accounts Receivable	643	500	(143)
17	142 Other Accounts Receivables	24009	47456	23447
18	145 Receivables from Associated Companies			
19	151 Plant Materials & Supplies			
20	162 Prepayments			
21	173 Accrued Utility Revenues			
22	143 Acc. Provision for Uncollectable Accounts			
23	Total Current	88095 -	79499 -	(8597) -
24	186.1 Deferred Rate Case Expenses			
25	186 Other Deferred Charges			
26	Total Assets	437315 -	399658 -	(37658) -

ANNUAL REPORT FOR WATER UTILITIES

**BALANCE SHEET
LIABILITIES**

ACCT #	DESCRIPTION	Balance Beginning of Year	Balance End of Year	Increase or (Decrease)
1	201-3 Common Stock (includes Paid in Capital Line 207-13)	465100	515100	50000
2	204-6 Preferred Stock			
3	214 Appropriated Retained Earnings			
4	215 Unappropriated Retained Earnings	(658203)	(699663)	(41460)
5	Total Equity Capital	(193103) -	(184563) -	8540 -
6	221-2 Bonds			
7	223 Advances from Associated Companies			
8	224 Other Long-Term Debt			
9	231 Accounts Payable	62589	525	(62064)
10	232 Notes Payable	368429	368429	0
11	233 Accounts Payable - Associated Companies			
12	235 Customer Deposits			
13	236 Accrued Taxes			
14	237 Accrued Interest	195451	212030	16579
15	252 Advances for Construction			
16	253 Other Deferred Liabilities	3950	3236	(684)
17	255.1 Accumulated Investment Tax Credits - Utility			
18	261-5 Operating Reserves			
19	271 Contributions in Aid of Construction**			
20	272 Accum. Amort. of Contrib. in Aid of Const.**			
21	281-3 Accumulated Deferred Income Taxes			
22	Total Liabilities	630418 -	584220 -	(46199) -
23	TOTAL LIABILITY & CAPITAL	437316 -	399657 -	(37659) -

**** Commission Approval**

**ANNUAL REPORT FOR WATER UTILITIES
STATEMENT OF RETAINED EARNINGS**

Acct #		
1	Retained Earnings Balance @ Beginning of Year	<u>(658,203)</u>
2	435 Amount Added from Current Year Income	<u>\$ -</u>
3	436 Appropriations of Retained Earnings	<u> </u>
4	437-438 Dividends Declared - Preferred Stock and Common Stock	<u> </u>
5	439 Adjustments to Retained Earnings	<u>(41460)</u>
6	Retained Earnings Balance @ End of Year	<u><u>\$(699663)</u></u>

CAPITAL STOCK DETAIL

Description (Class, Par Value etc.)	No. Shares Authorized	No. Shares Outstanding	Dividends Paid
Common Voting (no par)	1000	100	

DETAIL OF LONG-TERM DEBT

Description	Interest Rate	Year-end Balance	Interest Paid	Interest Accrued
Note Payable - Parkland Dev	4.5%	368429	0	212030

**ANNUAL REPORT FOR WATER UTILITIES
SYSTEM ENGINEERING DATA**

Provide an updated system map if significant changes have been made to the system during the year.

Water Supply:

Pump Designation or location	Rated Capacity (gpm)	Type of Treatment: (None, Chlorine Fluoride Filter etc.)	Annual Production (000's Gal.)	Water Supply Source (Well, Spring, Surface Wtr)
Arrowrock Domestic Well	1750	none	30963	Well

System Storage:

Storage Designation or Location	Total Capacity 000's Gal.	Usable Capacity 000's Gal.	Type of Reservoir (Elevated, Pressurized, Boosted)	Construction (Wood, Steel Concrete)
Hydropneumatic Tanks 1-5	.595	.300	Hydro Pneumatic Tank	steel

**ANNUAL REPORT FOR WATER UTILITIES
SYSTEM ENGINEERING DATA**

Pump information for ALL system pumps, including wells and boosters.

Designation or Location & Type of Pump**	Horse Power	Rated Capacity (gpm)	Discharge Pressure (psi)	Energy Used This Year
Well#1 Pump 1 Domestic	75	500	65	
Well #2 Pump 2 Domestic	30	250	65	
Well #3 pump Fire	125	1000	65	

**** Submit pump curves unless previously provided or unavailable. Asterisk facilities added this year.
Attach additional sheets if inadequate space is available on this page.**

If Wells are metered:

What was the total amount pumped this year? 113,428 mg
 What was the total amount pumped during peak month? 26,524 mg
 What was the total amount pumped on the peak day? 12436 mg

If customers are metered, what was the total amount sold in peak month? 26524 mg

Was your system designed to supply fire flows? yes

If Yes: What is current system rating? unknown

How many times were meters read this year? 12

During which months? January-December - inclusive

How many additional customers could be served with no system improvements
except a service line and meter? None

How many of those potential additions are vacant lots? _____

Are backbone plant additions anticipated during the coming year? no

If Yes, attach an explanation of projects and anticipated costs!

In what year do you anticipate that the system capacity (supply, storage or distribution)
will have to be expanded? n/a

**ANNUAL REPORT FOR WATER UTILITIES
SYSTEM ENGINEERING DATA**

FEET OF MAINS

Pipe Size	In Use Beginning Of Year	Installed During Year	Abandoned During Year	In Use End of Year
12"	253	0	0	253
8"	10483	0	0	10483
1"	3445	0	0	3445

CUSTOMER STATISTICS

	<u>Number of Customers</u>		<u>Thousands of Gallons Sold</u>	
	This Year	Last Year	This Year	Last Year
Metered:				
Residential	100	100	66894	62781
Commercial				
Other				
Flat Rate:				
Residential				
Commercial				
Other				
Private Fire Protection				
Public Fire Protection				
Sprinkling Customers				
Municipal, Other	1	1	46534	41344
Other Water Utilities				
TOTALS	101 -	101 -	113428 -	104125 -

ANNUAL REPORT FOR WATER UTILITIES

CERTIFICATE

State of Idaho)
) ss
County of _____)

WE, the undersigned Larry Squines as Chief Officer
and Larry Squines as Officer in Charge of Accounts
of the Mayfield Springs Water Company, Inc
utility, on our oath do severally say that the foregoing report has been prepared under our direction,
from the original books, papers and records of said utility; that we have carefully examined same, and
declare the same to be a correct statement of the business and affairs of said utility for the period
covered by the report in respect to each and every matter and thing therein set forth, to the best of our
knowledge, information and belief.

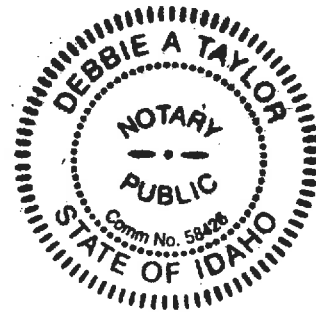
[Signature]
(Chief Officer)
[Signature]
(Officer in Charge of Accounts)

Subscribed and Sworn to Before Me

this 15th day of June, 2024

[Signature]
NOTARY PUBLIC

My Commission Expires 11/30/2029



Arrowrock Ranch Water 2024

Spanish (Español)

Este informe contiene información muy importante sobre la calidad de su agua beber. Traduscalo o hable con alguien que lo entienda bien.

Is my water safe?

We are pleased to present this year's Annual Water Quality Report (Consumer Confidence Report) as required by the Safe Drinking Water Act (SDWA). This report is designed to provide details about where your water comes from, what it contains, and how it compares to standards set by regulatory agencies. This report is a snapshot of last year's water quality. We are committed to providing you with information because informed customers are our best allies.

Do I need to take special precautions?

Some people may be more vulnerable to contaminants in drinking water than the general population. Immunocompromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/Centers for Disease Control (CDC) guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Water Drinking Hotline (800-426-4791).

Where does my water come from?

Your water is supplied by two wells that draw water from the Boise Aquifer.

Source water assessment and its availability

A source water assessment may be found at the following website:
<https://www2.deq.idaho.gov/water/swa/Online/Search>
Type Arrowrock Ranch into the system name search bar.

Why are there contaminants in my drinking water?

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 Environmental Protection Agency's (EPA) Safe Drinking Water Hotline (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.

Microbial contaminants, such as viruses and bacteria, that may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife; inorganic contaminants, such as salts and metals, 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; and 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 amount of certain contaminants in water provided by public water systems. Food and Drug Administration (FDA) regulations establish limits for contaminants in bottled water which must provide the same protection for public health.

How can I get involved?

If you want to learn more or get involved, please attend any of your annual Homeowners Association Meetings (notices are sent out prior to any annual or special meeting).

Water Conservation Tips

Did you know that the average U.S. household uses approximately 400 gallons of water per day or 100 gallons per person per day? Luckily, there are many low-cost and no-cost ways to conserve water. Small changes can make a big difference - try one today and soon it will become second nature.

- Take short showers - a 5 minute shower uses 4 to 5 gallons of water compared to up to 50 gallons for a bath.
- Shut off water while brushing your teeth, washing your hair and shaving and save up to 500 gallons a month.
- Use a water-efficient showerhead. They're inexpensive, easy to install, and can save you up to 750 gallons a month.
- Run your clothes washer and dishwasher only when they are full. You can save up to 1,000 gallons a month.
- Water plants only when necessary.
- Fix leaky toilets and faucets. Faucet washers are inexpensive and take only a few minutes to replace. To check your toilet for a leak, place a few drops of food coloring in the tank and wait. If it seeps into the toilet bowl without flushing, you have a leak. Fixing it or replacing it with a new, more efficient model can save up to 1,000 gallons a month.
- Adjust sprinklers so only your lawn is watered. Apply water only as fast as the soil can absorb it and during the cooler parts of the day to reduce evaporation.
- Teach your kids about water conservation to ensure a future generation that uses water wisely. Make it a family effort to reduce next month's water bill!
- Visit www.epa.gov/watersense for more information.

Source Water Protection Tips

Protection of drinking water is everyone's responsibility. You can help protect your community's drinking water source in several ways:

- Eliminate excess use of lawn and garden fertilizers and pesticides - they contain hazardous chemicals that can reach your drinking water source.
- Pick up after your pets.
- If you have your own septic system, properly maintain your system to reduce leaching to water sources or consider connecting to a public water system.
- Dispose of chemicals properly, take used motor oil to a recycling center.
- Volunteer in your community. Find a watershed or wellhead protection organization in your community and volunteer to help. If there are no active groups, consider starting one. Use EPA's Adopt Your Watershed to locate groups in your community, or visit the Watershed Information Network's How to Start a Watershed Team.

- Organize a storm drain stenciling project with your local government or water supplier. Stencil a message next to the street drain reminding people "Dump No Waste - Drains to River" or "Protect Your Water." Produce and distribute a flyer for households to remind residents that storm drains dump directly into your local water body.

Additional Information for Lead

The system inventory does not include lead service lines. Arrowrock Ranch water system was constructed after lead was banned from use in drinking water service lines.

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. ARROWROCK RANCH is responsible for providing high quality drinking water and removing lead pipes, but cannot control the variety of materials used in plumbing components in your home. You share the responsibility for protecting yourself and your family from the lead in your home plumbing. You can take responsibility by identifying and removing lead materials within your home plumbing and taking steps to reduce your family's risk. Before drinking tap water, flush your pipes for several minutes by running your tap, taking a shower, doing laundry or a load of dishes. You can also use a filter certified by an American National Standards Institute accredited certifier to reduce lead in drinking water. If you are concerned about lead in your water and wish to have your water tested, contact ARROWROCK RANCH (Public Watersystem ID: ID4010247) by calling 208-888-9946 or emailing larry@westparkco.com. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available at <http://www.epa.gov/safewater/lead>.

Water Quality Data Table

In order to ensure that tap water is safe to drink, EPA prescribes regulations which limit the amount of contaminants in water provided by public water systems. The table below lists all of the drinking water contaminants that we detected during the calendar year of this report. Although many more contaminants were tested, only those substances listed below were found in your water. All sources of drinking water contain some naturally occurring contaminants. At low levels, these substances are generally not harmful in our drinking water. Removing all contaminants would be extremely expensive, and in most cases, would not provide increased protection of public health. A few naturally occurring minerals may actually improve the taste of drinking water and have nutritional value at low levels. Unless otherwise noted, the data presented in this table is from testing done in the calendar year of the report. The EPA or the State requires us to monitor for certain contaminants less than once per year because the concentrations of these contaminants do not vary significantly from year to year, or the system is not considered vulnerable to this type of contamination. As such, some of our data, though representative, may be more than one year old. In this table you will find terms and abbreviations that might not be familiar to you. To help you better understand these terms, we have provided the definitions below the table.

Contaminants	MCLG or MRDLG	MCL, TT, or MRDL	Detect In Your Water	Range		Sample Date	Violation	Typical Source
				Low	High			
Inorganic Contaminants								
Nitrate [measured as Nitrogen] (ppm)	10	10	2.7	2.3	2.7	2024	No	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits

Contaminants	MCLG	AL	Your Water	Range		# Samples Exceeding AL	Sample Date	Exceeds AL	Typical Source
				Low	High				
Inorganic Contaminants									
Copper - action level at consumer taps (ppm)	1.3	1.3	.016	0	.021	0	2024	No	Corrosion of household plumbing systems; Erosion of natural deposits
Lead - action level at consumer taps (ppb)	0	15	0	NA	0	0	2024	No	Corrosion of household plumbing systems; Erosion of natural deposits

Violations and Exceedances

Unit-Descriptions	Definition
Term	
ppm	ppm: parts per million, or milligrams per liter (mg/L)
ppb	ppb: parts per billion, or micrograms per liter (µg/L)
NA	NA: not applicable
ND	ND: Not detected
NR	NR: Monitoring not required, but recommended.

Important Drinking Water Definitions

Term	Definition
MCLG	MCLG: Maximum Contaminant Level Goal: 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.
MCL	MCL: Maximum Contaminant Level: 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.
TT	TT: Treatment Technique: A required process intended to reduce the level of a contaminant in drinking water.
AL	AL: Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.
Variances and Exemptions	Variances and Exemptions: State or EPA permission not to meet an MCL or a treatment technique under certain conditions.
MRDLG	MRDLG: Maximum residual disinfection level goal. The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.
MRDL	MRDL: Maximum residual disinfectant level. The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.
MNR	MNR: Monitored Not Regulated
MPL	MPL: State Assigned Maximum Permissible Level

For more information please contact:

Contact Name: SQUIRES, LARRY
 Address: PO BOX 344
 MERIDIAN, ID 83680
 Phone: 208-888-9946