2016 Drinking Water Quality Report City of Washington

Our Commitment

We are pleased to present this Assessment: year's Annual Water Quality Report. This report is designed to inform you about the quality water and services we deliver to you every day. Our constant goal is to provide you with a safe and dependable supply of drinking We want you to underwater. stand the efforts we make to continually safeguard the production and distribution of our valuable water resources.

We are pleased to report that our drinking water is safe and meets Federal and State requirements.

Do I need to take any special precautions?

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders. some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. 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).

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 Safe Drinking Water Hotline (800-426-4791). Contaminants that may be present in source water include:

A. Microbial contaminants, such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.

Source Water

The Department of Natural Resources conducted a source water assessment to determine the susceptibility of our water source to potential contaminants. This process involved the establishment of source water area delineations for each well or surface water intake and then a contaminant inventory was performed within those delineated areas to assess potential threats to each source. Assessment maps and summary information sheets are available the internet o n a t http://maproom.missouri.edu/ swipmaps/pwsid.htm. To access the maps for your water system you will need this State Assigned Identification Code 'MO6010838'. The Source Water Inventory Project maps and information sheets provide a foundation upon which a more comprehensive source water protection plan can be developed.



Total Hardness

We receive many phone calls regarding what is the total hardness of our water expressed in grains per gallon. The average is 16.6 grains per gallon. The range is 14.1 to 16.6 grains per gallon.

Keeping Informed

If you would like to observe the decision-making process that affects drinking water quality, you may want to attend any of our regularly scheduled meetings. Board of Public Works meetings are held on the second Tuesday of each month at 7:30 a.m. in the City Hall Council Chambers at 405 Jefferson Street. City Council meetings are held on the first and third Monday of each month at 7:00 p.m. in the City Hall Council Chambers at 405 Jefferson Street. If you have any further questions about this drinking water report, please call us at 636-390-1076

What is the source of my water?

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and groundwater 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. Our water comes from ground water wells (Well #3, #4, #5, #6, #7, #8, #9, #10, and #11) and some is purchased from Public Water Supply District No. 1 of Franklin County. The City of Washington has been mandated by The Missouri Department of Natural Resource to construct a permanent disinfection system on all wells using Hypochlorite.

May 2017 Volume 19 Issue 1

Attencion!

Este informe contiene información muy importante. Tradúscalo o prequntele a alguien que lo entienda bien. [translated: This report contains very important information. Translate or ask someone who understands this very well.]

Is our water system meeting other rules that govern our operations?

The Missouri Department of Natural Resources regulates our water system and requires us to test our water on a regular basis to ensure its safety. Our system has been assigned the identification number MO6010838 for the purposes of tracking our test results. Last year, we tested for a variety of contaminants. The detectable results of these tests are on the following pages of this report. Any violations of state requirements or standards will be further explained later in this report.

Violations and Health **Effects Information**

No Violations Occurred in the Calendar Year of 2016.

Why are there contaminants in my water?

- Inorganic contaminants, such as salts and E. Β. 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
- D. Organic chemical contaminants, including synthetic and volatile organic chemicals. which are by-products of industrial processes and petroleum production, and can also come from gas stations, urban 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, the Department of Natural Resources prescribes regulations which limit the amount of certain contaminants in water provided by Public water Department of Health regulations systems. establish limits for contaminants in bottled water which must provide the same protection for public health.

The state has reduced monitoring requirements for certain contaminants to less often than once per Source Water Analysis The state has reduced monitoring requirements for certain contaminants to less often than once per year because the concentrations of these contaminants are not expected to vary significantly from year to year. Records with a sample year more than one year old are still considered representative.

<u>Unregulated Contaminant Monitoring</u> <u>Rule (UCMR)</u>	Collection Date	Highest Value	Range	Unit
CHROMIUM, HEX	3/26/2013	0.079	0—0.079	UG/L
COBALT, TOTAL	10/2/2013	1.38	0—1.38	UG/L
MOLYBDENUM, TOTAL	10/2/2013	1.91	0—1.91	UG/L
STRONTIUM	10/2/2013	86.5	50.5 - 86.5	UG/L
VANADIUM, TOTAL	10/2/2013	0.23	0-0.23	UG/L



2016 Drinking Water Quality Report

Page 2													
Regulated Con	taminants (Part 2)												
<u>Inorganic</u>				Units	MCL	MCLO	G Highe Valu		Range o tectio		Violatio	on S	Sample Date
					-	4	L		Sources of	Arsenic	: Erosion	of na	tural deposit
BARIUM — City Res	sults			ppn	1 5		2 0	.387	0.149 —	0.387		No	8/26/201
BARIUM — PWSD #	1 Results			ppn	1 2		2 0	.626	0.204 -	-0.625		No	8/26/201
			Sources of	of Barium: 1	ischarge of	drilling w	astes, Dische	urge fro	om metal i	refineries	s; Erosion	of na	tural deposit
CHROMIUM—CITY	Results			ppl	100	1	00	2.19		0-2.19		No	8/22/201
CHROMIUM—PWSI	D#1 Results			ppl	100	1	00	1.55	0 -	-1.55		No	2/26/201
						-	Sourc	es of C	hromium:	Discha	rge from a	steel a	and pulp mill
FLUORIDE — City I	Results			ppn	4	:	4	0.15		0-0.15		No	8/22/201
FLUORIDE — PWSI	O#1 Results			ppn	4	:	4	0.12		0-0.12		No	8/26/201
					Source	s of Fluor	ide: Natura	depos	its; Water	additive	e which pr	romote	es strong teet
NITRATE+NITRITE	- City Results			ppn	10)	10	0.16	0.17—0	0.16		No	8/16/201
NITRATE+NITRITE	– PWSD #1 Results			ppn	10)	10	0.5	0.015-	49		No	8/16/201
		Source	es of Nitrat	e+Nitrite: R					-				-
Disinfection By Pr					nitoring P	eriod		Range	Unit	MO]	MCLG
No Detected Results	were Found in the Calenda	r Year 2016 -	City/PWSI	0#1	2016		0—0	0—0	ppb	80	0		0
							So	urces o	f Disinfect	tion By I	Products:	Treat	ement of Wate
Copper_	Date	90th Per	rcentile	R	ange		Unit			AL		Sites	s Over AL
City	2013-2015	0.101		0.00511 -	- 0.117			ppm			1.3		
PWSD#1	2014-2016	0.107		0.0245-0.	176			ppm			1.3		
		Sources of Co	pper: Corr	rosion of hou	ehold plum	bing syste	ms; Erosion	of natu	ıral deposi	ts; Lead	ching from	n wood	d preservativ
Lead	Date	90th Per	rcentile	R	ange		Unit			AL		Sites	s Over AL
City	2013-2015	2.78		1.16 - 6.				ppb			15		
WSD#1	2014-2016	1.42		1.15 - 4.				ppb			15		atural deposi
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in drinking water is quality drinking water is quality drinking water lead in your water, y is available from the You can also find sa http://dnr.mo.gov/DV and select Find Wat Number. At the top click the blue Analy; the Sample No. for t find your location in GROSS ALPHA H Microbiological Definitions/Abbreviatic Population: 13243 This i non-bill paying customers Definitions: AL: Action I exceeded, triggers treatm follow. • Level Found: nant. • LRAA Location sample analytical results quarters. 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