

Annual Drinking Water Quality Report

Period of January 1 to December 31, 2022 PSW ID 1290016

This report provides you with important information about your drinking water and the efforts to provide safe drinking water. For more information regarding this report, contact Mindi Letchworth, Development & Operations Supervisor, at 972-564-3801 or email mindi@highpointsud.com.

Information about Your Drinking Water

Drinking water sources (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 animals or human activity. Drinking water, including bottled water, may reasonably contain at least small amounts of some contaminants. Contaminants do not necessarily indicate that water poses a health risk. Call the EPA's Safe Drinking Water Hotline (800) 426-4791 to obtain more information about contaminants and potential health effects.

Contaminants that may be present in source water include:

- Microbial contaminants, such as viruses and bacteria, may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.
- Inorganic contaminants, such as salts and metals, can naturally result from urban stormwater runoff, industrial or domestic wastewater discharges, oil and gas production, mining, or farming.
- Pesticides and herbicides may come from various sources such as agriculture, urn stormwater runoff, and residential uses.
- Organic chemical contaminants, including synthetic and volatile organic chemicals, are by-products of industrial processes and petroleum production and can also come from gas stations, urban stormwater runoff, and septic systems.
- Radioactive contaminants can naturally result from oil and gas production and mining activities.

To ensure that tap water is safe to drink, EPA prescribes regulations that limit the number of specific contaminants in water provided by public water systems. FDA regulations establish limits for contaminants in bottled water, providing the same protections for public health.

Contaminants may be found in drinking water that may cause taste, color, or odor problems. These types of issues do not necessarily cause health concerns. Please contact the office for more information on drinking water's taste, odor, or color.

In drinking water, you may be more vulnerable than the general population to specific microbial contaminants, such as Cryptosporidium. Infants, some elderly, or immunocompromised persons such as those undergoing chemotherapy for cancer, those undergoing organ transplants; those undergoing treatment with steroids; and people with HIV/AIDS or other immune system disorders can be particularly at risk from infections. You should seek advice about drinking water from your physician or health care providers. Additional guidelines on appropriate means to lessen the risk of infection by Cryptosporidium are available from the Safe Drinking Water Hotline (800) 426-4791.

If present, elevated lead levels 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 various 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.

Information about Source Water

High Point WSC purchases Surface Water from the City of Forney and Terrell. North Texas Municipal Water District treats raw water from Lake Lavon and Lake Tawakoni and sells it to Forney and Terrell.

Public Participation Opportunities

The Board of Directors holds a public meeting every 3rd Thursday of each month at 16983 Valley View Road, Forney, TX 75126, beginning at 6:00 pm. To learn more about future public meetings, visit our website at www.highpointsud.com.

The TCEQ has completed a Source Water Susceptibility for all drinking water systems that own their sources. The report describes the susceptibility and constituents that may contact your drinking water source based on human activities and natural conditions. The technique(s) from which we purchased our water received the assessment report. For more information on our system's source water assessments and protection efforts, contact Mindi Letchworth at mindi@highpointsud.com or call 972-564-3801.

Water Conservation

No landscape and lawn irrigation from 10 am - 6 pm. Prohibit using water in such a manner as to allow runoff or other waste. Limit watering with sprinklers or irrigation systems to no more than two days per week as needed per the following schedule:

- -Addresses ending in 0, 2, 4, 6, 8 Wednesday & Saturday
- -Addresses ending in 1, 3, 5, 7, 9 Tuesday & Friday

En Español

Este reporte incluye información imporante sobre el agua para tomar. Para asistencia en español, favor de llamar al telefono 972-564-3801.

Definitions

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

Maximum Contaminant Level (MCL) – The highest contaminant level allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

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.

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

Maximum residual disinfectant level (MRDL) – The highest level of disinfectant allowed in drinking water. There is convincing evidence that the addition of a disinfectant is necessary to control microbial contaminants.

Maximum residual disinfectant level goal (MRDLG) – The level of a drinking water disinfectant below which there is no known or expected health risk. MRDLGs do not reflect the benefits of disinfectants to control microbial contaminants.

NA – Not applicable

NTU – Nephelometric turbidity units (a measure of turbidity)

pCi/L – Picocuries per liter (a measurement of radioactivity)

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

Ppt – Parts per trillion, or nanograms per liter (ng/L)

Water Purchased: 574,225,000
Water Sold: 550,409,961
Water Loss: 23,815,039
Loss Percentage: 4.24%
Accounted for Loss: 1,007,300
Unaccounted for Loss: 4.05%

NTMWD Wylie Water Treatment Plants Water Quality Data for Year 2022

				Coliform E	Bacte	ria		
M		orm Maximum	Water May of Basilian	Fecal Coliform or E. Coli	Total N	o. of Positive E. Coli or	Malada.	Unit Comment of Control Indian
Maximum Contaminant Level Goal 0	1 positive m	inant Level nonthly sample	Highest No. of Positive	Maximum Contaminant Level 0		al Coliform Samples 0		Likely Source of Contamination Naturally present in the environment.
NOTE: Reported monthly tests found in	no fecal colifor	m bacteria. Coliforr	ms are bacteria that are natura				at other, p	otentially harmful, bacteria may be present.
Disinfectants and Disinfection By-	Collection	Highest Level		Regulated Co	ntein	inants		
Products Total Haloacetic Acids (HAA5)	Date 2022	Detected 18	Range of Levels Detected 7.9 - 21.3	MCLG No goal for the total	MCL 60	Units ppb	Violation No	Likely Source of Contamination By-product of drinking water disinfection.
Total Trihalomethanes (TTHM) Bromate	2022 2022	35 4.9	18.8 - 54.4 4.9 - 4.9	No goal for the total 5	80	ppb ppb	No	By-product of drinking water disinfection. By-product of drinking water disinfection.
	/e been used f	or calculating the H	ighest Level Detected because					ance sampling should occur in the future. TCEQ only requires one sample annually for
Inorganic Contaminants	Collection Date	Highest Level Detected	Range of Levels Detected	MCLG	MCL	Units	Violation	Likely Source of Contamination
Antimony	2022	Levels lower than	0 - 0	6	6	ppb	No	Discharge from petroleum refineries; fire retardants; ceramics; electronics; solder; and
Arsenic	2022	detect level Levels lower than	0 - 0	0	10	ppb	No	test addition. Erosion of natural deposits; runoff from orchards; runoff from glass and electronics
Barium	2022	detect level 0.061	0.060 - 0.061	2	2	ppm	No	production wastes. Discharge of drilling wastes; discharge from metal refineries; erosion of natural
Beryllium	2022	Levels lower than	0 - 0	4	4	ppb	No	deposits. Discharge from metal refineries and coal-burning factories; discharge from electrical,
Cadmium	2022	detect level Levels lower than	0 - 0	5	5	ppb	No	aerospace, and defense industries. Corrosion of galvanized pipes; erosion of natural deposits; discharge from metal
Chromium	2022	detect level Levels lower than	0 - 0	100	100	ppb	No	refineries; runoff from waste batteries and paints. Discharge from steel and pulp mills; erosion of natural deposits.
Cyanide	2022	detect level 2022	Levels lower than detect level	0 - 0	200	ppb	No	Discharge from steel/metal factories; Discharge from plastics and fertilizer factories.
Fluoride	2022	0.688	0.278 - 0.688	4	4	ppm	No	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories.
Mercury	2022	Levels lower than detect level	0 - 0	2	2	ppb	No	Erosion of natural deposits; discharge from refineries and factories; runoff from landfills runoff from cropland.
Nitrate (measured as Nitrogen)	2022	0.439	0.158 - 0.439	10	10	ppm	No	Runoff from fertilizer use; leaching from septic tanks; sewage; erosion of natural deposits.
Selenium	2022	Levels lower than detect level	0 - 0	50	50	ppb	No	Discharge from petroleum and metal refineries; erosion of natural deposits; discharge from mines.
Thallium	2022	Levels lower than detect level	0 - 0	0.5	2	ppb	No	Discharge from electronics, glass, and leaching from ore-processing sites; drug factories.
Nitrate Advisory: Nitrate in drinking wat rainfall or agricultural activity. If you are	caring for an	infant you should as			levels i	n drinking water can ca	use blue l	baby syndrome. Nitrate levels may rise quickly for short periods of time because of
Radioactive Contaminants	Collection Date	Highest Level Detected	Range of Levels Detected	MCLG	MCL	Units	Violation	Likely Source of Contamination
Beta/photon emitters Gross alpha excluding radon and	2022	4.7 Levels lower than	4.7 - 4.7	0	50	pCi/L	No	Decay of natural and man-made deposits.
uranium	2022	detect level Levels lower than	0 - 0	0	15	pCi/L	No	Erosion of natural deposits.
Radium Synthetic organic contaminants	2022 Collection	detect level Highest Level	0 - 0	0	5	pCi/L	No	Erosion of natural deposits.
including pesticides and herbicides	Date	Detected	Range of Levels Detected	MCLG	MCL	Units	Violation	Likely Source of Contamination
2, 4, 5 - TP (Silvex)	2022	Levels lower than detect level	0 - 0	50	50	ppb	No	Residue of banned herbicide.
2, 4 - D	2022	Levels lower than detect level	0 - 0	70	70	ppb	No	Runoff from herbicide used on row crops.
Alachlor	2022	Levels lower than detect level	0 - 0	0	2	ppb	No	Runoff from herbicide used on row crops.
Aldicarb	2022	Levels lower than detect level	0 - 0	1	3	ppb	No	Runoff from agricultural pesticide.
Aldicarb Sulfone	2022	Levels lower than detect level	0 - 0	1	2	ppb	No	Runoff from agricultural pesticide.
Aldicarb Sulfoxide	2022	Levels lower than detect level	0 - 0	1	4	ppb	No	Runoff from agricultural pesticide.
Atrazine Benzo (a) pyrene	2022	0.12 Levels lower than	0.10 - 0.12 0 - 0	3	3 200	ppb ppt	No No	Runoff from herbicide used on row crops. Leaching from linings of water storage tanks and distribution lines.
Carbofuran	2022	detect level Levels lower than	0-0	40	40		No	Leaching from limings or water storage tanks and distribution rines. Leaching of soil fumigant used on rice and alfalfa.
 	2022	detect level Levels lower than	0-0	0	2	ppb	No	Residue of banned termiticide.
Chlordane	2022	detect level Levels lower than	0-0	200	200	ppb		
Dalapon		detect level Levels lower than				ppb	No	Runoff from herbicide used on rights of way.
Di (2-ethylhexyl) adipate	2022	detect level Levels lower than	0-0	400	400	ppb	No	Discharge from chemical factories.
Di (2-ethylhexyl) phthalate	2022	detect level Levels lower than	0 - 0	0	6	ppb	No	Discharge from rubber and chemical factories. Runoff / leaching from soil fumigant used on soybeans, cotton, pineapples, and
Dibromochloropropane (DBCP)	2022	detect level Levels lower than	0 - 0	0	200	ppt	No	orchards.
Dinoseb	2022	detect level Levels lower than	0 - 0	7	7	ppb	No	Runoff from herbicide used on soybeans and vegetables.
Endrin	2022	detect level Levels lower than	0-0	2	2	ppb	No	Residue of banned insecticide.
Ethylene dibromide	2022	detect level Levels lower than	0 - 0	0	50	ppt	No	Discharge from petroleium refineries.
Heptachlor	2022	detect level Levels lower than	0 - 0	0	400	ppt	No	Residue of banned termiticide.
Heptachlor epoxide	2022	detect level Levels lower than	0 - 0	0	200	ppt	No	Breakdown of heptachlor.
Hexachlorobenzene	2022	detect level Levels lower than	0 - 0	0	1	ppb	No	Discharge from metal refineries and agricultural chemical factories.
Hexachlorocyclopentadiene	2022	detect level Levels lower than	0 - 0	50	50	ppb	No	Discharge from chemical factories.
Lindane	2022	detect level	0 - 0	200	200	ppt	No	Runoff / leaching from insecticide used on cattle, lumber, and gardens.
Methoxychlor	2022	Levels lower than detect level	0 - 0	40	40	ppb	No	Runoff / leaching from insecticide used on fruits, vegetables, alfalfa, and livestock.
Oxamyl [Vydate]	2022	Levels lower than detect level	0 - 0	200	200	ppb	No	Runoff / leaching from insecticide used on apples, potatoes, and tomatoes.
Pentachlorophenol	2022	Levels lower than detect level	0 - 0	0	1	ppb	No	Discharge from wood preserving factories.
Picloram	2022	Levels lower than detect level	0 - 0	500	500	ppb	No	Herbicide runoff.
Simazine	2022	Levels lower than detect level	0 - 0	4	4	ppb	No	Herbicide runoff.
Toxaphene	2022	Levels lower than detect level	0 - 0	0	3	ppb	No	Runoff / leaching from insecticide used on cotton and cattle.
Volatile Organic Contaminants	Collection Date	Highest Level Detected	Range of Levels Detected	MCLG	MCL	Units	Violation	Likely Source of Contamination
1, 1, 1 - Trichloroethane	2022	Levels lower than detect level	0 - 0	200	200	ppb	No	Discharge from metal degreasing sites and other factories.
1, 1, 2 - Trichloroethane	2022	Levels lower than detect level	0 - 0	3	5	ppb	No	Discharge from industrial chemical factories.
	2022	Levels lower than	0 - 0	7	7	ppb	No	Discharge from industrial chemical factories.
1, 1 - Dichloroethylene	2022	detect level						
1, 1 - Dichloroethylene 1, 2, 4 - Trichlorobenzene	2022	Levels lower than detect level	0 - 0	70	70	ppb	No	Discharge from textile-finishing factories.

NTMWD Wylie Water Treatment Plants Water Quality Data for Year 2022

	Collection	Highest Level						
Volatile Organic Contaminants	Date	Detected	Range of Levels Detected	MCLG	MCL	Units	Violation	Likely Source of Contamination
1, 2 - Dichloropropane	2022	Levels lower than detect level	0 - 0	0	5	ppb	No	Discharge from industrial chemical factories.
Benzene	2022	Levels lower than detect level	0 - 0	0	5	ppb	No	Discharge from factories; leaching from gas storage tanks and landfills.
Carbon Tetrachloride	2022	Levels lower than detect level	0 - 0	0	5	ppb	No	Discharge from chemical plants and other industrial activities.
Chlorobenzene	2022	Levels lower than	0 - 0	100	100	ppb	No	Discharge from chemical and agricultural chemical factories.
Dichloromethane	2022	detect level Levels lower than	0 - 0	0	5	ppb	No	Discharge from pharmaceutical and chemical factories.
	2022	detect level Levels lower than	0-0	0	700		No	
Ethylbenzene		detect level Levels lower than			1	ppb	-	Discharge from petroleum refineries.
Styrene	2022	detect level	0 - 0	100	100	ppb	No	Discharge from rubber and plastic factories; leaching from landfills.
Tetrachloroethylene	2022	Levels lower than detect level	0 - 0	0	5	ppb	No	Discharge from factories and dry cleaners.
Toluene	2022	Levels lower than detect level	0 - 0	1	1	ppm	No	Discharge from petroleum factories.
Trichloroethylene	2022	Levels lower than detect level	0 - 0	0	5	ppb	No	Discharge from metal degreasing sites and other factories.
Vinyl Chloride	2022	Levels lower than	0 - 0	0	2	ppb	No	Leaching from PVC piping; discharge from plastics factories.
Xylenes	2022	detect level Levels lower than	0 - 0	10	10	ppm	No	Discharge from petroleum factories; discharge from chemical factories.
cis - 1, 2 - Dichloroethylene	2022	detect level Levels lower than	0 - 0	70	70		No	
-		detect level Levels lower than			1	ppb	-	Discharge from industrial chemical factories.
o - Dichlorobenzene	2022	detect level	0 - 0	600	600	ppb	No	Discharge from industrial chemical factories.
p - Dichlorobenzene	2022	Levels lower than detect level	0 - 0	75	75	ppb	No	Discharge from industrial chemical factories.
trans - 1, 2 - Dicholoroethylene	2022	Levels lower than detect level	0 - 0	100	100	ppb	No	Discharge from industrial chemical factories.
				Turbio	ditv			
		I	Limit (Treatme	ent Technique)	шту	Level Detected	Violation	Likely Source of Contamination
Highest single measurement			1 N	ITU		0.4 NTU	No	Soil runoff.
Lowest monthly percentage (%) m NOTE: Turbidity is a measurement		of the water cause		NTU monitor it because it is a good i	indicato	99.50%	No e effective	Soil runoff.
	010000111858						I STICOUVE	
		Average Level of	Lowest Result of Single	Aximum Residual Highest Result of Single	MRD	nectant Level		
Disinfectant Type	Year	Quarterly Data	Sample	Sample	L	MRDLG	Units	Source of Chemical
Chlorine Residual (Chloramines) Chlorine Dioxide	2022 2022	2.25 0.00	1.20 0	3.50 0.27	4.00 0.80	<4.0 0.80	ppm ppm	Disinfectant used to control microbes. Disinfectant.
Chlorite	2022	0.145	0	0.72	1.00	N/A	ppm	Disinfectant.
NOTE: Water providers are required million (ppm).	d to maintain a m	ninimum chlorine di	sinfection residual level of 0.5 p	parts per million (ppm) for syste	ems disi	nfecting with chloramin	es and an	annual average chlorine disinfection residual level of between 0.5 (ppm) and 4 parts per
million (BBIII).				Total Organi	io Cr	rhon		
The percentage of Total Organic Ca	rbon (TOC) rem	oval was measured	each month and the system m	Total Organ		IIDOII		
The percentage of rotal organic ou	IDON (100) Teni	ovar was measured	cadi monarana are system ii			d Ciordia		
	Collection			Cryptosporidiur	n an	d Giardia		
Contaminants	Date	Highe	st Level Detected	Range of Levels Detecte	d	Units		Likely Source of Contamination
Cryptosporidium Giardia	2022 2022		0	0 - 0		(Oo) Cysts/L (Oo) Cysts/L		Human and animal fecal waste. Human and animal fecal waste.
NOTE: Levels detected are for sour		drinking water. No	cryptosporidium or giardia were	e found in drinking water.		(0-7-0)-111-1		Francis and dismonstrators.
				Lead and	Cop	per		
Lead and Copper Lead	6/13/2022	Action Level (AL) 15	90th Percentile 2.03	# Sites Over AL		Units ppb	Violation No	Likely Source of Contamination Corrosion of household plumbing systems; erosion of natural deposits.
Copper	6/13/2022	1.30	0.281	0		ppm	No	Erosion of natural deposits; leaching from wood preservatives; corrosion of household plumbing systems.
						gnant women and youn		Lead in drinking water is primarily from materials and components associated with
								ents. When your water has been sitting for several hours, you can minimize the potential ave your water tested. Information on lead in drinking water, testing methods, and steps
you can take to minimize exposure is	s available from	the Safe Drinking V	Vater Hotline or at http://www.e	epa.gov/safewater/lead.		, , ,		,
				Unregulated Co	onta	minants		
Contaminants	Collection Date	III-de	ad and Batantal	Dominio of Louis La Data ata		11-1-		Likely Source of Contamination
Contaminants Chloroform	2022	Highe	st Level Detected 31.2	Range of Levels Detecte 9.37 - 31.2	u	Units ppb		By-product of drinking water disinfection.
Bromoform	2022		3.47	1.22 - 3.47		ppb		By-product of drinking water disinfection.
Bromodichloromethane Dibromochloromethane	2022 2022		16.4 11.8	5.9 - 16.4 3.31 - 11.8		ppb ppb		By-product of drinking water disinfection. By-product of drinking water disinfection.
NOTE: Bromoform, chloroform, bro		ane, and dibromoc			num cor		e chemica	
			Second	ary and Other Con	stitu	ents Not Regu	ılated	
	Collection			_				LUC CONTRACTOR OF THE CONTRACT
Contaminants Aluminum	Date 2022		st Level Detected wer than detect level	Range of Levels Detecte 0 - 0	d	Units ppm		Likely Source of Contamination Erosion of natural deposits.
Calcium	2022	227.2.010	69.8	32.2 - 69.8		ppm		Abundant naturally occurring element.
Chloride	2022		107	30.0 - 107		ppm		Abundant naturally occurring element; used in water purification; by-product of oil field activity.
Iron	2022	Levels lo	wer than detect level	0 - 0		ppm		Erosion of natural deposits; iron or steel water delivery equipment or facilities.
Magnesium Manganese	2022 2022		9.70 0.159	9.61 - 9.70 0.004 - 0.159		ppm ppm		Abundant naturally occurring element. Abundant naturally occurring element.
Nickel	2022		0.0098	0.0069 - 0.0098		ppm		Erosion of natural deposits.
pH Silver	2022 2022	Levels In	9.2 wer than detect level	7.0 - 9.2 0 - 0		units ppm		Measure of corrosivity of water. Erosion of natural deposits.
Sodium	2022	20101810	95.4	26.5 - 95.4		ppm		Erosion of natural deposits; by-product of oil field activity.
Sulfate	2022		171	84.2 - 171		ppm		Naturally occurring; common industrial by-product; by-product of oil field activity.
Total Alkalinity as CaCO3 Total Dissolved Solids	2022 2022		139 492	69 - 139 269 - 492		ppm ppm		Naturally occurring soluble mineral salts. Total dissolved mineral constituents in water.
Total Hardness as CaCO3	2022		194	90 - 194		ppm		Naturally occurring calcium.
Zinc	2022	Levels lo	wer than detect level	0 - 0		ppm		Moderately abundant naturally occurring element used in the metal industry.
				Violations	s Tal	ole		
Violation Type	Violation Begin	Violation End				Violatio	on Explana	ation
				_				
N/A	N/A	N/A	N/A					

NTMWD Tawakoni Water Treatment Plants Water Quality Data for Year 2022

				0 - 1:5	D4			
	Total Colife	orm Maximum		Coliform I	1	eria No. of Positive E. Coli or		
Maximum Contaminant Level Goal	Contam	ninant Level	Highest No. of Positive	Maximum Contaminant Level		cal Coliform Samples	Violation	Likely Source of Contamination
NOTE: Reported monthly tests found			s are bacteria that are naturally	present in the environment and	are use	d as an indicator that ot	her, potentia	Naturally present in the environment. Illy harmful, bacteria may be present.
				Regulated Co	ntan	ninants		
Disinfectants and Disinfection By- Products	Collection Date	Highest Level Detected	Range of Levels Detected	MCLG	MCL	Units	Violation	Likely Source of Contamination
Total Haloacetic Acids (HAA5) Total Trihalomethanes (TTHM)	2022 2022	18 35	7.9 - 21.3 18.8 - 54.4	No goal for the total No goal for the total	60 80	ppb ppb	No No	By-product of drinking water disinfection. By-product of drinking water disinfection.
Bromate	2022	4.23	4.23 - 4.23	5	10	ppb	No mnliance si	By-product of drinking water ozonation. ampling should occur in the future. TCEQ only requires one sample annually for compliance
testing. For Bromate, compliance is b			nest Level Detected because st	ine results may be part of air e	valuatio	into determine where of	ompliance si	ampling should occur in the future. TOLIQ only requires one sample annually for compliance
Inorganic Contaminants	Collection Date	Detected Levels lower than	Range of Levels Detected	MCLG	MCL	Units	Violation	Likely Source of Contamination
Antimony	2022	detect level	0 - 0	6	6	ppb	No	Discharge from petroleum refineries; fire retardants; ceramics; electronics; solder; and test addition.
Arsenic	2022	Levels lower than detect level	0 - 0	0	10	ppb	No	Erosion of natural deposits; runoff from orchards; runoff from glass and electronics production wastes.
Barium	2022	0.062	0.062 - 0.062	2	2	ppm	No	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits.
Beryllium	2022	Levels lower than detect level	0 - 0	4	4	ppb	No	Discharge from metal refineries and coal-burning factories; discharge from electrical, aerospace, and defense industries.
Cadmium	2022	Levels lower than detect level	0 - 0	5	5	ppb	No	Corrosion of galvanized pipes; erosion of natural deposits; discharge from metal refineries; runoff from waste batteries and paints.
Chromium	2022	Levels lower than detect level	0 - 0	100	100	ppb	No	Discharge from steel and pulp mills; erosion of natural deposits.
Cyanide	2022	Levels lower than detect level	0 - 0	200	200	ppb	No	Discharge from steel/metal factories; Discharge from plastics and fertilizer factories.
Fluoride	2022	0.197	0.197 - 0.197	4	4	ppm	No	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories.
Mercury	2022	Levels lower than detect level	0 - 0	2	2	ppb	No	Erosion of natural deposits; discharge from refineries and factories; runoff from landfills; runoff from cropland.
Nitrate (measured as Nitrogen)	2022	0.289	0.289 - 0.289	10	10	ppm	No	Runoff from fertilizer use; leaching from septic tanks; sewage; erosion of natural deposits.
Selenium	2022	Levels lower than detect level	0 - 0	50	50	ppb	No	Discharge from petroleum and metal refineries; erosion of natural deposits; discharge from mines.
Thallium	2022	Levels lower than detect level	0 - 0	0.5	2	ppb	No	Discharge from electronics, glass, and leaching from ore-processing sites; drug factories.
Nitrate Advisory: Nitrate in drinking wagricultural activity. If you are caring for		ove 10 ppm is a hea		x months of age. High nitrate lev	els in d	rinking water can cause	blue baby	syndrome. Nitrate levels may rise quickly for short periods of time because of rainfall or
Radioactive Contaminants	Collection Date	Highest Level Detected	Range of Levels Detected	MCLG	MCL	Units	Violation	Likely Source of Contamination
Beta/photon emitters	2021	4.8	4.8 - 4.8	0	50	pCi/L	No	Decay of natural and man-made deposits.
Gross alpha excluding radon and uranium	2021	Levels lower than detect level	0 - 0	0	15	pCi/L	No	Erosion of natural deposits.
Radium	2021	Levels lower than detect level	0 - 0	0	5	pCi/L	No	Erosion of natural deposits.
Synthetic organic contaminants including pesticides and herbicides	Collection Date	Highest Level Detected	Range of Levels Detected	MCLG	MCL	Units	Violation	Likely Source of Contamination
2, 4, 5 - TP (Silvex)	2021	Levels lower than detect level	0 - 0	50	50	ppb	No	Residue of banned herbicide.
2, 4 - D	2021	Levels lower than detect level	0 - 0	70	70	ppb	No	Runoff from herbicide used on row crops.
Alachlor	2021	Levels lower than	0 - 0	0	2	ppb	No	Runoff from herbicide used on row crops.
Aldicarb	2021	detect level Levels lower than	0 - 0	1	3	ppb	No	Runoff from agricultural pesticide.
Aldicarb Sulfone	2021	Levels lower than	0 - 0	1	2	ppb	No	Runoff from agricultural pesticide.
Aldicarb Sulfoxide	2021	detect level Levels lower than	0 - 0	1	4	ppb	No	Runoff from agricultural pesticide.
Atrazine	2021	detect level 0.1	0.1 - 0.1	3	3	ppb	No	Runoff from herbicide used on row crops.
Benzo (a) pyrene	2021	Levels lower than detect level	0 - 0	0	200	ppt	No	Leaching from linings of water storage tanks and distribution lines.
Carbofuran	2021	Levels lower than detect level	0 - 0	40	40	ppb	No	Leaching of soil fumigant used on rice and alfalfa.
Chlordane	2021	Levels lower than detect level	0 - 0	0	2	ppb	No	Residue of banned termiticide.
Dalapon	2021	Levels lower than detect level	0 - 0	200	200	ppb	No	Runoff from herbicide used on rights of way.
Di (2-ethylhexyl) adipate	2021	Levels lower than detect level	0 - 0	400	400	ppb	No	Discharge from chemical factories.
Di (2-ethylhexyl) phthalate	2021	Levels lower than detect level	0 - 0	0	6	ppb	No	Discharge from rubber and chemical factories.
Dibromochloropropane (DBCP)	2021	Levels lower than detect level	0 - 0	0	200	ppt	No	Runoff / leaching from soil fumigant used on soybeans, cotton, pineapples, and orchards.
Dinoseb	2021	Levels lower than detect level	0 - 0	7	7	ppb	No	Runoff from herbicide used on soybeans and vegetables.
Endrin	2021	Levels lower than detect level	0 - 0	2	2	ppb	No	Residue of banned insecticide.
Ethylene dibromide	2021	Levels lower than detect level	0 - 0	0	50	ppt	No	Discharge from petroleium refineries.
Heptachlor	2021	Levels lower than detect level	0 - 0	0	400	ppt	No	Residue of banned termiticide.
Heptachlor epoxide	2021	Levels lower than detect level	0 - 0	0	200	ppt	No	Breakdown of heptachlor.
Hexachlorobenzene	2021	Levels lower than detect level	0 - 0	0	1	ppb	No	Discharge from metal refineries and agricultural chemical factories.
Hexachlorocyclopentadiene	2021	Levels lower than	0 - 0	50	50	ppb	No	Discharge from chemical factories.
Lindane	2021	Levels lower than	0 - 0	200	200	ppt	No	Runoff / leaching from insecticide used on cattle, lumber, and gardens.
Methoxychlor	2021	detect level Levels lower than	0 - 0	40	40	ppb	No	Runoff / leaching from insecticide used on fruits, vegetables, alfalfa, and livestock.
Oxamyl [Vydate]	2021	detect level Levels lower than	0 - 0	200	200	ppb	No	Runoff / leaching from insecticide used on apples, potatoes, and tomatoes.
Pentachlorophenol	2021	detect level Levels lower than	0-0	0	1	ppb	No	Discharge from wood preserving factories.
Picloram	2021	detect level Levels lower than	0-0	500	500	ppb	No	Herbicide runoff.
Simazine	2021	detect level Levels lower than	0 - 0	4	4	ppb	No	Herbicide runoff.
Toxaphene	2021	detect level Levels lower than	0-0	0	3	ppb	No	Runoff / leaching from insecticide used on cotton and cattle.
Volatile Organic Contaminants	Collection Date	detect level Highest Level	Range of Levels Detected	MCLG	MCL	Units	Violation	Likely Source of Contamination
-	2022	Detected Levels lower than	0 - 0	200	200			
1, 1, 1 - Trichloroethane	2022	detect level Levels lower than		3	5	ppb	No No	Discharge from metal degreasing sites and other factories.
1, 1, 2 - Trichloroethane		detect level Levels lower than	0-0			ppb	No No	Discharge from industrial chemical factories.
1, 1 - Dichloroethylene	2022	detect level Levels lower than	0-0	7	7	ppb	No	Discharge from industrial chemical factories.
1, 2, 4 - Trichlorobenzene	2022	detect level Levels lower than	0-0	70	70	ppb	No	Discharge from textile-finishing factories.
1, 2 - Dichloroethane	2022	detect level	0 - 0	0	5	ppb	No	Discharge from industrial chemical factories.
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NTMWD Tawakoni Water Treatment Plants Water Quality Data for Year 2022

Volatile Organic Contaminants	Collection Date	Highest Level	Range of Levels Detected	MCLG	MCL	Units	Violation	Likely Source of Contamination
1, 2 - Dichloropropane	2022	Detected Levels lower than	0 - 0	0	5	ppb	No	Discharge from industrial chemical factories.
	-	detect level Levels lower than		0				•
Benzene	2022	detect level Levels lower than	0 - 0		5	ppb	No	Discharge from factories; leaching from gas storage tanks and landfills.
Carbon Tetrachloride	2022	detect level Levels lower than	0 - 0	0	5	ppb	No	Discharge from chemical plants and other industrial activities.
Chlorobenzene	2022	detect level Levels lower than	0 - 0	100	100	ppb	No	Discharge from chemical and agricultural chemical factories.
Dichloromethane	2022	detect level	0 - 0	0	5	ppb	No	Discharge from pharmaceutical and chemical factories.
Ethylbenzene	2022	Levels lower than detect level	0 - 0	0	700	ppb	No	Discharge from petroleum refineries.
Styrene	2022	Levels lower than detect level	0 - 0	100	100	ppb	No	Discharge from rubber and plastic factories; leaching from landfills.
Tetrachloroethylene	2022	Levels lower than detect level	0 - 0	0	5	ppb	No	Discharge from factories and dry cleaners.
Toluene	2022	Levels lower than detect level	0 - 0	1	1	ppm	No	Discharge from petroleum factories.
Trichloroethylene	2022	Levels lower than detect level	0 - 0	0	5	ppb	No	Discharge from metal degreasing sites and other factories.
Vinyl Chloride	2022	Levels lower than detect level	0 - 0	0	2	ppb	No	Leaching from PVC piping; discharge from plastics factories.
Xylenes	2022	Levels lower than detect level	0 - 0	10	10	ppm	No	Discharge from petroleum factories; discharge from chemical factories.
cis - 1, 2 - Dichloroethylene	2022	Levels lower than detect level	0 - 0	70	70	ppb	No	Discharge from industrial chemical factories.
o - Dichlorobenzene	2022	Levels lower than	0 - 0	600	600	ppb	No	Discharge from industrial chemical factories.
p - Dichlorobenzene	2022	detect level Levels lower than	0 - 0	75	75	ppb	No	Discharge from industrial chemical factories.
trans - 1, 2 - Dicholoroethylene	2022	detect level Levels lower than	0 - 0	100	100	ppb	No	Discharge from industrial chemical factories.
tians = 1, 2 = Dicholoroethylene	2022	detect level	0-0			ррь	140	Discharge from industrial Chemical factories.
				Turbi	dity			
Highest single measurement			Limit (Treatme			0.16 NTU	Violation No	Likely Source of Contamination Soil runoff.
Lowest monthly percentage (%) me			0.31			100.00%	No	Soil runoff.
NOTE: Turbidity is a measurement of	the cloudiness	of the water caused					tectiveness	of our filtration.
		Aurora Laurola d		aximum Residual	Disi	nfectant Level		
Disinfectant Type	Year	Average Level of Quarterly Data	Lowest Result of Single Sample	Highest Result of Single Sample	MRDL	MRDLG	Units	Source of Chemical
Chlorine Residual (Chloramines) Chlorine Dioxide	2022 2022	2.25 0.001	1.20 0	3.50 0.32	4.00 0.80	<4.0 0.80	ppm ppm	Disinfectant used to control microbes. Disinfectant.
Chlorite	2022	0.15	0	0.72	1.00	N/A	ppm	Disinfectant.
(ppm).	to maintain a mi	inimum chlorine disin	fection residual level of 0.5 part	s per million (ppm) for systems	disinfed	ting with chloramines ar	nd an annual	average chlorine disinfection residual level of between 0.5 (ppm) and 4 parts per million
	1			Total Organ	ic C	arbon		
The percentage of Total Organic Carl	bon (TOC) remo	val was measured ea	ach month and the system met	all TOC removal requirements s	et.			
				Cryptosporidiu	m an	d Giardia		
Contaminante	Collection Date	Higho	at Lavel Detected	Range of Levels Detector				Likely Source of Contamination
Contaminants Cryptosporidium	Collection Date	Levels lo	st Level Detected wer than delect level	Range of Levels Detected		Units (Oo) Cysts/l		Likely Source of Contamination Human and animal fecal waste.
Cryptosporidium Giardia	2022 2022	Levels lo Levels lo	wer than delect level wer than delect level	0 - 0 0 - 0		Units		
Cryptosporidium	2022 2022	Levels lo Levels lo	wer than delect level wer than delect level	0 - 0 0 - 0 ound in drinking water.	ı	Units (Oo) Cysts/I (Oo) Cysts/I		Human and animal fecal waste.
Cryptosporidium Giardia NOTE: Levels detected are for source	2022 2022 De water, not for	Levels lo Levels lo drinking water. No cr	wer than delect level wer than delect level yptosporidium or giardia were f	0 - 0 0 - 0 ound in drinking water. Lead and	ı	Units (Oo) Cysts/I (Oo) Cysts/I		Human and animal fecal waste. Human and animal fecal waste.
Cryptosporidium Giardia NOTE: Levels detected are for sourc	2022 2022 20 water, not for	Levels lo Levels lo	wer than delect level wer than delect level yptosporidium or giardia were f	0 - 0 0 - 0 ound in drinking water.	ı	Units (Oo) Cysts/I (Oo) Cysts/I Per Units	Violation	Human and animal fecal waste. Human and animal fecal waste. Likely Source of Contamination
Cryptosporidium Giardia NOTE: Levels detected are for source	2022 2022 De water, not for	Levels lo Levels lo drinking water. No cr	wer than delect level wer than delect level yptosporidium or giardia were f	0 - 0 0 - 0 ound in drinking water. Lead and	ı	Units (Oo) Cysts/I (Oo) Cysts/I		Human and animal fecal waste. Human and animal fecal waste. Likely Source of Contamination Corrosion of household plumbing systems; erosion of natural deposits. Erosion of natural deposits; leaching from wood preservatives; corrosion of household
Cryptosporidium Giardia NOTE: Levels detected are for source Lead and Copper Lead Copper ADDITIONAL HEALTH INFORMATIC	2022 2022 2022 202 water, not for a part of the sampled 6/13/2022 6/13/2022 DN FOR LEAD:	Levels lo Levels lo Levels lo drinking water. No cr Action Level (AL) 15 1.3 If present, elevated	wer than delect level wer than delect level yptosporidium or giardia were f 90th Percentile 2.03 0.281 levels of lead can cause serious	0 - 0 0 - 0 ound in drinking water. Lead and # Sites Over AL 0 0 s health problems, especially for	Cop	Units (Oo) Cysts/I (Oo) Cysts/I Per Units ppb ppm nt women and young ch	Violation No No ildren. Lead	Human and animal fecal waste. Human and animal fecal waste. Likely Source of Contamination Corrosion of household plumbing systems; erosion of natural deposits. Erosion of natural deposits; leaching from wood preservatives; corrosion of household plumbing systems. in drinking water is primarily from materials and components associated with service lines
Cryptosporidium Giardia NOTE: Levels detected are for source Lead and Copper Lead Copper ADDITIONAL HEALTH INFORMATIC and home plumbing. High Point SUD flushing your tap for 30 seconds to 2 (2022 2022 2022 20 water, not for or o	Levels lo Levels lo Levels lo drinking water. No cr Action Level (AL) 15 1.3 If present, elevated providing high qual sing water for drinkir	wer than delect level wer than delect level yptosporidium or giardia were fe 90th Percentile 2.03 0.281 levels of lead can cause serious ty drinking water, but cannot co tg or cooking. If you are concen	0 - 0 0 - 0 0 - 0 ound in drinking water. Lead and #Sites Over AL 0 0 s health problems, especially for ntrol the variety of materials use	Cop pregna	Units (Oo) Cysts/I (Oo) Cysts/I Units ppb ppm nt women and young cf mbing components. Wi	Violation No No nildren. Lead	Human and animal fecal waste. Human and animal fecal waste. Likely Source of Contamination Corrosion of household plumbing systems; erosion of natural deposits. Erosion of natural deposits, leaching from wood preservatives; corrosion of household plumbing systems.
Cryptosporidium Giardia NOTE: Levels detected are for source Lead and Copper Lead Copper ADDITIONAL HEALTH INFORMATK and home plumbing. High Point SUD	2022 2022 2022 20 water, not for or o	Levels lo Levels lo Levels lo drinking water. No cr Action Level (AL) 15 1.3 If present, elevated providing high qual sing water for drinkir	wer than delect level wer than delect level yptosporidium or giardia were fe 90th Percentile 2.03 0.281 levels of lead can cause serious ty drinking water, but cannot co tg or cooking. If you are concen	0 - 0 0 - 0 ound in drinking water. Lead and #Sites Over AL 0 0 shealth problems, especially for ntrol the variety of materials use ned about lead in your water, you	pregna ed in plu u may v	Units (Oo) Cysts/I (Oo) Cysts/I Units ppb ppm nt women and young ct wish to have your water	Violation No No nildren. Lead	Human and animal fecal waste. Human and animal fecal waste. Likely Source of Contamination Corrosion of household plumbing systems; erosion of natural deposits. Erosion of natural deposits; leaching from wood preservatives; corrosion of household plumbing systems. in drinking water is primarily from materials and components associated with service lines er has been sitting for several hours, you can minimize the potential for lead exposure by
Cryptosporidium Giardia NOTE: Levels detected are for source Lead and Copper Lead Copper ADDITIONAL HEALTH INFORMATIC and home plumbing. High Point SUD flushing your tap for 30 seconds to 2 (2022 2022 2022 20 water, not for or o	Levels lo Levels lo Levels lo drinking water. No cr Action Level (AL) 15 1.3 If present, elevated providing high qual sing water for drinkir	wer than delect level wer than delect level yptosporidium or giardia were fe 90th Percentile 2.03 0.281 levels of lead can cause serious ty drinking water, but cannot co tg or cooking. If you are concen	0 - 0 0 - 0 0 - 0 ound in drinking water. Lead and #Sites Over AL 0 0 s health problems, especially for ntrol the variety of materials use	pregna ed in plu u may v	Units (Oo) Cysts/I (Oo) Cysts/I Units ppb ppm nt women and young ct wish to have your water	Violation No No nildren. Lead	Human and animal fecal waste. Human and animal fecal waste. Likely Source of Contamination Corrosion of household plumbing systems; erosion of natural deposits. Erosion of natural deposits; leaching from wood preservatives; corrosion of household plumbing systems. in drinking water is primarily from materials and components associated with service lines er has been sitting for several hours, you can minimize the potential for lead exposure by
Cryptosporidium Giardia NOTE: Levels detected are for source Lead and Copper Lead Copper ADDITIONAL HEALTH INFORMATIC and home plumbing. High Point SUD flushing your tap for 30 seconds to 2 i	2022 2022 2022 2022 20 water, not for or o	Levels lo Levels lo drinking water. No cr Action Level (AL) 15 1.3 If present, elevated r providing high qual sing water for drinkin to time or at http://ww	wer than delect level wer than delect level yptosporidium or giardia were f 90th Percentile 2.03 0.281 levels of lead can cause serious ty drinking water, but cannot co go r cooking, If you are concer w.epa.gov/safewater/lead.	0 - 0 0 - 0 0 - 0 ound in drinking water. Lead and # Sites Over AL 0 0 s health problems, especially for ntrol the variety of materials use ned about lead in your water, yo Unregulated C Range of Levels Detector	pregna ed in plu u may v	Units (Oo) Cysts/I (Oo) Cysts/I (Oo) Cysts/I Per Units ppb ppm ppm twomen and young c' mbing components. Wi wish to have your water Units Units Units	Violation No No nildren. Lead	Human and animal fecal waste. Human and animal fecal waste. Likely Source of Contamination Corrosion of household plumbing systems; erosion of natural deposits. Erosion of natural deposits; leaching from wood preservatives; corrosion of household plumbing systems. In drinking water is primarily from materials and components associated with service lines er has been sitting for several hours, you can minimize the potential for lead exposure by mation on lead in drinking water, testing methods, and steps you can take to minimize Likely Source of Contamination
Cryptosporidium Giardia NOTE: Levels detected are for source Lead and Copper Lead Copper Lead Copper ADDITIONAL HEALTH INFORMATIC and home plumbing. High Point SUD flushing your tap for 30 seconds to 2 i exposure is available from the Safe I Contaminants Chloroform	2022 2022 2022 2022 2022 2029 204 205 205 206 207 207 207 207 207 207 207 207 207 207	Levels lo Levels lo drinking water. No cr Action Level (AL) 15 1.3 If present, elevated r providing high qual sing water for drinkin to time or at http://ww	wer than delect level wer than delect level wer than delect level yyptosporidium or giardia were fe 90th Percentile 2.03 0.281 levels of lead can cause serious ty drinking water, but cannot co g or cooking. If you are concern w.epa.gov/safewater/lead.	0 - 0 0 - 0 0 - 0 0 - 0 0 - 0 0 - 0 0 - 0 0 - 0 0 - 0 0 - 0 # Sites Over AL 0 0 s health problems, especially for ntrol the variety of materials use ned about lead in your water, yo Unregulated C	pregna ed in plu u may v	Units (Oo) Cysts/I (Oo) Cysts/I (Oo) Cysts/I Per Units ppb ppm nt women and young cr mbing components. Why wish to have your water minants	Violation No No nildren. Lead	Human and animal fecal waste. Human and animal fecal waste. Likely Source of Contamination Corrosion of household plumbing systems; erosion of natural deposits. Erosion of natural deposits, leaching from wood preservatives; corrosion of household plumbing systems. in drinking water is primarily from materials and components associated with service lines er has been sitting for several hours, you can minimize the potential for lead exposure by mation on lead in drinking water, testing methods, and steps you can take to minimize Likely Source of Contamination By-product of drinking water disinfection.
Cryptosporidium Giardia NOTE: Levels detected are for source Lead and Copper Lead Copper ADDITIONAL HEALTH INFORMATIC and home plumbing. High Point SUD flushing your tap for 30 seconds to 2 i exposure is available from the Safe I Contaminants Chloroform Bromoform Bromodichloromethane	2022 2022 2022 2022 204 Date Sampled 6/13/2022 6/13/2022 107 DN FOR LEAD: is responsible forminutes before u Drinking Water H Collection Date 2022 2022 2022	Levels lo Levels lo drinking water. No cr Action Level (AL) 15 1.3 If present, elevated r providing high qual sing water for drinkin to time or at http://ww	wer than delect level wer than delect level wer than delect level yyptosporidium or giardia were f 90th Percentile 2.03 0.281 levels of lead can cause serious ty drinking water, but cannot co go r cooking. If you are concert w.epa.gov/safewater/lead. st Level Detected 31.2 3.47 16.4	0-0 0-0 ound in drinking water. Lead and #Sites Over AL 0 thealth problems, especially for introl the variety of materials use ned about lead in your water, yo Unregulated C Range of Levels Detected 9.37 - 31.2 122 - 3.47 5.9 - 16.4	pregna ed in plu u may v	Units (Oo) Cysts/I (Oo) Cysts/I (Oo) Cysts/I Per Units ppb ppm ppm twomen and young cr mbing components. Wivish to have your water Units ppb ppb ppb ppb	Violation No No nildren. Lead	Human and animal fecal waste. Human and animal fecal waste. Likely Source of Contamination Corrosion of household plumbing systems; erosion of natural deposits. Erosion of natural deposits; leaching from wood preservatives; corrosion of household plumbing systems. In drinking water is primarily from materials and components associated with service lines er has been sitting for several hours, you can minimize the potential for lead exposure by mation on lead in drinking water, testing methods, and steps you can take to minimize Likely Source of Contamination By-product of drinking water disinfection. By-product of drinking water disinfection. By-product of drinking water disinfection.
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