Upper Trinity provides safe and reliable drinking water service to more than 25 communities and utilities in Denton and Collin Counties. We endeavor to provide water that meets or exceeds all Safe Drinking Water Standards established by the Environmental Protection Agency (EPA).

Upper Trinity has two water treatment plants - the Taylor plant in Lewisville and the Harpool plant in northeast Denton County. The treatment process at both plants assures that our Customers receive the best drinking water - for both taste and health.

Every year we provide our Customers an annual Consumer Confidence Report (CCR) which summarizes the quality of drinking water we've provided. The report is based on analysis of data from numerous EPA required tests. The EPA requires all water systems to test for over 100 specified contaminants. Our 2019 CCR reports that all of the federally regulated or monitored contaminants that were tested in Upper Trinity's drinking water were below the Maximum Contaminant Level (MCL).

For more information, please contact:

Upper Trinity Regional Water District P.O. Box 305 Lewisville, TX 75067 972-219-1228

www.utrwd.com



Taylor Water Treatment Plant Lewisville, Texas

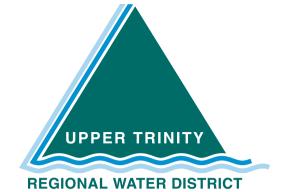
Find Us







Tom Harpool Water Treatment Plant Aubrey, Texas



2019 Consumer Confidence Report

A Report on the Quality of Drinking Water for Members & Customers

Yes! Our Water Meets or Exceeds all State and Federal Standards.

2019 WATER QUALITY REPORT WATER FROM UPPER TRINITY REGIONAL WATER DISTRICT							
			TITUENTS DET				
	UTRWD Source Water -	Name: Lewisv	ille/Chapman Lakes -	Type: Surfa	ice Water -	Location: Denton/Delta and Hopkins Counties	
_	-	Maximum	Range in UTRWD	· · · · ·	.		
Date	Substance	Amount in UTRWD Water	Water	MCL	MCLG	Possible Source	
Regulated at the Tre					ant		
10/2/2019	Barium (ppm)	0.039	0.036 - 0.039	2 ppm	2 ppm	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits	
Q3 - 2019	Bromate (ppb)	9.13	2.23 - 9.13	10 ppb	0	Byproduct of drinking water disinfection	
Apr - 2019	Chloramines (ppm)	3.80	2.7 - 3.8	4.0*	4.0^	Water additive used to control microbes	
3/7/2019	Cyanide (ppm)	0.0474	ND - 0.0474	0.2 ppm	0.2 ppm	Discharge from steel/metal factories; Discharge from plastic and fertilizer factories	
3/7/2019	Fluoride (ppm)	0.198	0.149 - 0.198	4 ppm	4 ppm	Water additive (UTRWD does not add Fluoride to its water), erosion of natural deposits, discharge from fertilizer and aluminum factories	
3/7/2019	Nitrate (ppm)	0.738	.254 - 0.738	10 ppm	10 ppm	Fertilizer runoff, septic tanks, wastewater plant effluent, animal waste runoff.	
Sep - 2019	TOC (ppm)	3.10	1.1 - 3.1	TT	N/A	Naturally present in the environment	
8/27/2019	Turbidity (NTU)	0.14	0.05 - 0.14	TT	N/A	Soil runoff.	
			*= MRDL ^=	MRDLG			
			Radioactive Co	ntaminants			
2/2/2017	Gross Beta Emitters (pCi/L)	ND	N/A	50	0	Decay of natural and man-made deposits.	
9/16/2015	Combined Radium (pCi/L)	1.5	N/A	5	0	Erosion of natural deposits	
Synthetic Organic Chemicals Including Pesticides and Herbicides							
10/2/2019	Atrazine (ppb)	0.2	0.1 - 0.2	3 ppb	3 ppb	Herbicide runoff.	
3/7/2019	Simazine (ppb)	0.18	ND - 0.18	4 ppb	4 ppb	Herbicide runoff.	
mmunocompro with steroids; ar your physician o Water Hotline at	mised persons such as those ur nd people with HIV/AIDS or othe or health care provider. Addition	ndergoing chemo r immune system al guidelines on a	therapy for cancer; thos disorders can be partic appropriate means to le lyze our source water fo	e who have u cularly at risk ssen the risk r the presence	Indergone c from infection	dium, in drinking water. Infants, some elderly, or organ transplants; those who are undergoing treatment ons. You should seek advice about drinking water from by <i>Cryptosporidium</i> are available from the Safe Drinking sporidium. <u>Cryptosporidium</u> has never been detected	
Definitions: MCL- Maximum Contaminant Level: The highest level of a contamination that is allowed ppm: Parts per million. One part per million approximates one packet of artificial							
in drinking water. sweetener sprinkled into 250 gallons of iced tea.							
MCLG-Maximum Contaminant Level Goal: The level of a contamination in drinking water below which there is no known or expected risk to health. TT- Treatment Technique: A required process intended to reduce the level contaminant in drinking water.							
MRDL-Maximum Residual Disinfectant Level: The highest level of a disinfectant allowed Turbidity: A measure of the clarity of water. While turbidity has no known health							
in drinking water. There is convincing evidence that addition of disinfectant is necessary effects, it can interfere with disinfection and provide a medium for microbial for control of microbial contaminations. growth. Turbidity may indicate the presence of disease-causing symptoms such							
MRDLG- Maximum Residual Disinfectant Level Goal: The level of a drinking water as nausea, cramps, diarrhea, and associated headaches.							
					TOC -Total Organic Carbon: Has no known health affects. However, TOC provide a medium for the formation of disinfection by-products. These include		
	netric turbidity units. A measure		er.) and haloacetic acids (HAAs). Drinking water containing	
					these by-products in excess of the MCL may lead to adverse health effects, liver		
Quantity of radioactive material producing 2.22 nuclear transformations per minute. ppb: Parts per billion. One part per billion is roughly equal to one packet of artificial of getting cancer.							
weetener sprin	kled into an Olympic-size swimn						
Eate re-						ANCE WITH REGULATIONS.	
⊏ste rep	orte incluye inform	-	ortante sobre llamar al telep	-	-	omar. Para asistencia en espanol, 1228)	
For oppor	tunities to participate in decis					• I Z Z O J In the first Thursday of the month, starting at 1pm.	
			can be found at www				