

2025 Annual Drinking Water Quality Report

(Consumer Confidence Report)

City of Bartlett

Phone No. (254) 527-3219

Special Notice for the ELDERLY, INFANTS, CANCER PATIENTS, people with HIV/AIDS or other immune problems:

You may be more vulnerable than the general population to certain microbial contaminants, such as *Cryptosporidium*, in drinking water. Infants, some elderly or immunocompromised persons such as those undergoing chemotherapy for cancer; those who have undergone organ transplants; those who are 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 provider. Additional guidelines on appropriate means to lessen the risk of infection by *Cryptosporidium* are available from the Safe Drinking Water Hotline at (800) 426-4791.

Public Participation Opportunities

Please call (512) 246-1400 to confirm meeting dates and time.

The water system is operated by City of Bartlett. If you have any questions concerning water quality or the source of your water, please call the City of Bartlett at (254) 527-3219

Our Drinking Water Meets or Exceeds All Federal (EPA) Drinking Water Requirements

This report is a summary of the quality of the water we provide our customers. The analysis was made by using the data from the most recent U.S. Environmental Protection Agency (EPA) required tests and is presented in the attached pages. We hope this information helps you become more knowledgeable about what's in your drinking water.

WATER SOURCES: 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 before treatment include: microbes, inorganic contaminants, pesticides, herbicides, radioactive contaminants, and organic chemical contaminants.

En Español

Este informe incluye informacion importante sobre el agua potable. Si tiene preguntas o comentarios sobre este informe en español favor de llamar al tel. (512) 246-1400 para hablar con una persona bilingue en español.

Where do we get our drinking water?

Our drinking water is supplied to you through the distribution system owned by The City of Bartlett. The City of Bartlett treats the water from its wells sources (located in the Edwards and Trinity aquifers in Williamson CO.) according to federal and state standards, removing harmful contaminants. The sampling requirements for our water system are based on this susceptibility and previous sample data. Any detection of these contaminants will be found in this report. **Yes.** An assessment of your water has been completed by TCEQ, to view this report go to TCEQ SWAP-DSS or Contact the City of Bartlett. For more information on source water assessments and protection efforts at our system, please look on the TCEQ Drinking water viewer.

ALL drinking water may contain contaminants.

When drinking water meets federal standards there may not be any health-based benefits to purchasing bottled water or point of use devices. 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 EPA's Safe Drinking Water Hotline (1-800-426-4791).

Secondary Constituents

Many constituents (such as calcium, sodium, or iron) which are often found in drinking water can cause taste, color, and odor problems. The taste and odor constituents are called secondary constituents and are regulated by the State of Texas, not the EPA. These constituents are not causes for health concerns. Therefore, secondaries are not required to be reported in this document but they may greatly affect the appearance and taste of your water.

About the Following Pages

The pages that follow list all of the federally regulated or monitored contaminants which have been found in your drinking water. The U.S. EPA requires water systems to test for up to 97 contaminants.

DEFINITIONS

Maximum Contaminant Level (MCL)

The highest permissible level of a contaminant in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

Maximum Contaminant Level Goal (MCLG)

The level of a contaminant 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 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 contamination.

Treatment Technique (TT)

A required process intended to reduce the level of a contaminant in drinking water.

Action Level (AL)

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

ABBREVIATIONS

NTU – Nephelometric Turbidity Units

MFL – million fibers per liter (a measure of asbestos)

pCi/L – picocuries per liter (a measure of radioactivity)

ppm – parts per million, or milligrams per liter (mg/L)

ppb – parts per billion, or micrograms per liter (µg/L)

ppt – parts per trillion, or nanograms per liter

ppq – parts per quadrillion, or picograms per liter

Inorganic Contaminants

Year	Contaminant	Average Level	Minimum Level	Maximum Level	MCL	MCLG	Source of Contaminant
2021	Asbestos (MFL)	<0.197	<0.197	<0.197	7	7	Decay of asbestos cement in water mains; erosion of natural deposits.
2025	Arsenic	<0.002	<0.002	<0.002	0	10	Erosion of natural deposits, Runoff from orchards, Runoff from glass and electronics production wastes
2025	Barium (ppm)	0.041	0.041	0.041	2	2	Discharge of drilling wastes; discharge from metal refineries,; erosion of natural deposits.
2025	Fluoride (ppm)	2.78	2.78	2.78	4	4	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories.
2025	Nickel (ppm)	<0.001	<0.001	<0.001	0.1	0.1	Abundant naturally occurring element.
2025	Nitrate* (ppm)	0.48	0.48	0.48	10	10	Runoff from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits.
2021	Nitrite (ppm)	<0.05	<0.05	<0.05	1	1	Runoff from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits.

*Nitrate in drinking water at levels above 10 ppm is a health risk for infants of less than six months of age. High nitrate levels in drinking water can cause blue baby syndrome. If you are caring for an infant you should ask advice from your health care provider.

Organic Contaminants

Year	Contaminant	Average Level	Minimum Level	Maximum Level	MCL	MCLG	Source of Contaminant
2023	Selenium (ppb)	<0.003	<0.003	<0.0037	50	50	Found in natural deposit such as ores containing other elements

Maximum Residual Disinfectant Level

Year	Disinfectant	Average Level	Minimum Level	Maximum Level	MRDL	MRDLG	Source of Disinfectant
2025	Chlorine (ppm)	1.36	0.	1.80	4.0	<4.0	Disinfectant used to control microbes

Disinfection Byproducts

Year	Contaminant	LR Annual Average	Minimum Level	Maximum Level	MCL	Unit of Measure	Source of Contaminant
2025	Total Haloacetic Acids	<6	<6	<6	60	ppb	Byproduct of drinking water disinfection.
2025	Total Trihalomethanes	<4	<4	<4	80	ppb	Byproduct of drinking water disinfection.

Unregulated Contaminants

Bromoform, chloroform, bromodichloromethane, and dibromochloromethane are disinfection byproducts. There is no maximum contaminant level for these chemicals at the entry point to distribution.

Year	Contaminant	Average Level	Minimum Level	Maximum Level	Unit of Measure	Source of Contaminant
2025	Chloroform	<1	<1	<1	ppb	Byproduct of drinking water disinfection.
2025	Bromoform	<1	<1	<1	ppb	Byproduct of drinking water disinfection.
2025	Bromodichloromethane	<1	<1	<1	ppb	Byproduct of drinking water disinfection.
2025	Dibromochloromethane	<1	<1	<1	ppb	Byproduct of drinking water disinfection.

Lead and Copper

Year	Contaminant	The 90 th Percentile	Number of Sites Exceeding Action Level	Action Level	Unit of Measure	Source of Contaminant
2025	Lead	0.0027	0	15	ppb	Corrosion of household plumbing systems; erosion of natural deposits.
2025	Copper	0.143	0	1.3	ppm	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives.

"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. This water supply 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>".

2025 **Total Coliform** REPORTED MONTHLY TESTS FOUND NO TOTAL COLIFORM BACTERIA.
2025 **E Coli** REPORTED MONTHLY TESTS FOUND NO E COLI BACTERIA

290.272(g)(7) *Additional Health Language; Total Coliform / E Coli Positive* – Your system requires the following additional health language on a positive coliform testing in the report's calendar year:

- "Coliforms are bacteria that are naturally present in the environment and are used as an indicator that other, potentially harmful, waterborne pathogens may be present or that a potential pathway exists through which contamination may enter the drinking water distribution system. We found coliforms indicating the need to look for potential problems in water treatment or distribution. When this occurs, we are required to conduct assessment(s) to identify problems and to correct any problems that were found during these assessments."
- "Escherichia (E. coli) are bacteria whose presence indicates that the water may be contaminated with human or animal wastes. Human pathogens in these wastes can cause short term effects, such as diarrhea, cramps, nausea, headaches, or other symptoms. They may pose a greater health risk for infants, young children, the elderly, and people with severely compromised immune systems."

Secondary and Other Constituents Not Regulated (No associated adverse health effects)

Year	Contaminant	Average Level	Minimum Level	Maximum Level	Limit	Source of Contaminant
2025	Aluminum (ppm)	<0.02	<0.02	<0.02	0.2	Abundant naturally occurring element.
2025	Bicarbonate (ppm)	481	481	481	NA	Corrosion of carbonate rocks such as limestone.
2025	Chloride (ppm)	293	293	293	300	Abundant naturally occurring element; used in water purification; byproduct of oil field activity.
2025	Magnesium (ppm)	3.34	3.34	3.34	NA	Abundant naturally occurring element.
2025	Manganese (ppm)	0.007	0.007	0.007	0.05	Abundant naturally occurring element.
2025	Sodium (ppm)	428	428	428	NA	Erosion of natural deposits; byproduct of oil field activity.
2025	Sulfate (ppm)	233	233	233	300	Naturally occurring; common industrial byproduct; byproduct of oil field activity.
2025	Total Alkalinity as CaCO ₃ (ppm)	350	350	350	NA	Naturally occurring soluble mineral salts.
2025	Total Dissolved Solids (ppm)	1250	1250	1250	1000	Total dissolved mineral constituents in water.
2025	Total Hardness as CaCO ₃ (ppm)	35.2	35.2	35.2	NA	Naturally occurring calcium.
2025	Zinc (ppm)	0.0065	0.0065	0.0065	5	Moderately abundant naturally occurring element; used in the metal industry.

P.W.S. #2460006

Lead Service Line Inventory Report

City of Bartlett to add this report

 Water System  Search

 Water System

 Samples

Microbial / Coliform
Chemical Samples

 Schedules

Monitoring Schedules
Compliance Schedules

 Violations & Enforcements

 Site Visits

 Contact & Help

Contact Us
Help

Service Line Inventory

Terms & Conditions

100069549	Unresolved 	12/30/2025		66	Expand
100069551	Unresolved 	10/01/2025	12/31/2025	75	Expand
100069547	Unresolved 	10/01/2025	12/31/2025	02	Expand
100069545	RTC 	10/01/2025	10/31/2025	3A	Expand
100069548	Unresolved 	07/01/2025		71	Expand
100069544	Unresolved 	07/01/2025	09/30/2025	75	Expand
100069542	Unresolved 	07/01/2025	09/30/2025	02	Expand
100069541	RTC 	06/01/2025	06/30/2025	3A	Expand

Items per Page

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Susceptibility Report for System ID 2460006

System Details

Water System ID	2460006
System Name	CITY OF BARTLETT
Address	PO BOX H BARTLETT, TX 765110907
County	WILLIAMSON
Telephone	2545273219
PWS Type	C
Total Production	0

Ground Water Sources

Source ID	Drill Date	Top Screened Interval (Ft.)	Bottom Screened Interval (Ft.)	Pumpage Rate (GPM)	Entry Point	Operational Status
G2460006A		1006	1486	200	001	Expired
G2460006B		2471	2617	680	001	Operational

Surface Water Sources

Source ID	Type	Surface Water Body	Entry Point	Operational Status
No surface water sources				

PWS System Susceptibility Summary: Contaminants with HIGH Susceptibility

The system is rated as having HIGH susceptibility to the contaminants listed below.

D.W. CONTAM. CANDIDATE LIST

Contaminant Name	Structural Integrity	Aquifer/Watershed Properties	Nonpoint Source	Point Source	Area Primary Influence	Contaminant Occurrence	Summary
ACETOCHLOR	Low	Moderate	High	Low	----	----	High
DDE	Low	Moderate	High	Low	----	----	High
DIAZINON	Low	Moderate	High	Low	----	----	High
TERBUFOS	Low	Moderate	High	Low	----	----	High

INORGANICS

Contaminant Name	Structural Integrity	Aquifer/Watershed Properties	Nonpoint Source	Point Source	Area Primary Influence	Contaminant Occurrence	Summary
ARSENIC	Low	Moderate	High	----	-----	----	High
CADMIUM	Low	Moderate	High	----	-----	----	High
CHLORIDE	Low	Moderate	High	----	-----	High	High
LEAD	Low	Moderate	High	----	-----	---	High
SULFATE	Low	Moderate	Low	----	-----	High	High
TDS	Low	Moderate	High	----	-----	High	High

INORGANICS UNREGULATED

Contaminant Name	Structural Integrity	Aquifer/Watershed Properties	Nonpoint Source	Point Source	Area Primary Influence	Contaminant Occurrence	Summary
SODIUM	Low	Moderate	High	----	-----	-----	High

SOC MONITORED

Contaminant Name	Structural Integrity	Aquifer/Watershed Properties	Nonpoint Source	Point Source	Area Primary Influence	Contaminant Occurrence	Summary
2,4,5-T	Low	Moderate	High	Low	-----	-----	High
ALDRIN	Low	Moderate	High	Low	-----	-----	High
DIELDRIN	Low	Moderate	High	Low	-----	-----	High

SOC REGULATED

Contaminant Name	Structural Integrity	Aquifer/Watershed Properties	Nonpoint Source	Point Source	Area Primary Influence	Contaminant Occurrence	Summary
2,4,5-TP	Low	Moderate	High	Low	-----	-----	High
2,4-D	Low	Moderate	High	Low	-----	-----	High
ALACHLOR	Low	Moderate	High	Low	-----	-----	High
ATRAZINE	Low	Moderate	High	Low	-----	-----	High
CHLORDANE	Low	Moderate	High	Low	-----	-----	High
GLYPHOSATE	Low	Moderate	High	High	-----	-----	High
ENDRIN	Low	Moderate	High	Low	-----	-----	High
SIMAZINE	Low	Moderate	High	Low	-----	-----	High

VOC REGULATED

Contaminant Name	Structural Integrity	Aquifer/Watershed Properties	Nonpoint Source	Point Source	Area Primary Influence	Contaminant Occurrence	Summary
1,1,2-TRICHLOROETHANE	Low	Moderate	High	Low	-----	-----	High
ETHYLBENZENE	Low	Moderate	High	Low	-----	-----	High

TETRACHLOROETHYLENE	Low	Moderate	High	Low	-----	-----	High
TOLUENE	Low	Moderate	High	Low	-----	-----	High
TRICHLOROETHYLENE	Low	Moderate	High	Low	-----	-----	High
XYLENES (TOTAL)	Low	Moderate	High	Low	-----	-----	High

PWS System Susceptibility Summary: Contaminants with MODERATE Susceptibility

The system is rated as having MODERATE susceptibility to the contaminants listed below.

D.W. CONTAM. CANDIDATE LIST

Contaminant Name	Structural Integrity	Aquifer/Watershed Properties	Nonpoint Source	Point Source	Area Primary Influence	Contaminant Occurrence	Summary
1,2-DIPHENYLHYDRAZINE	Low	Moderate	Moderate	Low	-----	-----	Moderate
1,3-DICHLOROPROPENE	Low	Moderate	Moderate	Low	-----	-----	Moderate
2,4,6-TRICHLOROPHENOL	Low	Moderate	Moderate	Low	-----	-----	Moderate
2,4-DICHLOROPHENOL	Low	Moderate	Moderate	Low	-----	-----	Moderate
2,4-DINITROPHENOL	Low	Moderate	Moderate	Low	-----	-----	Moderate
2,4-DINITROTOLUENE	Low	Moderate	Moderate	Low	-----	-----	Moderate
2,6-DINITROTOLUENE	Low	Moderate	Moderate	Low	-----	-----	Moderate
2-METHYLPHENOL	Low	Moderate	Moderate	Low	-----	-----	Moderate
BORON	Low	Moderate	Moderate	----	-----	-----	Moderate
MOLINATE	Low	Moderate	Moderate	Low	-----	-----	Moderate
NITROBENZENE	Low	Moderate	Moderate	Low	-----	-----	Moderate
ORGANOTINS	Low	Moderate	Moderate	----	-----	-----	Moderate
PERCHLORATE	Low	Moderate	Moderate	----	-----	-----	Moderate
FONOFO5	Low	Moderate	Moderate	Low	-----	-----	Moderate
LINURON	Low	Moderate	Moderate	Low	-----	-----	Moderate
CYANAZINE	Low	Moderate	Moderate	Low	-----	-----	Moderate
DCPA DI-ACID DEGRADATE	Low	Moderate	Moderate	Low	-----	-----	Moderate
DCPA MONO-ACID DEGRADATE	Low	Moderate	Moderate	Low	-----	-----	Moderate
DISULFOTON	Low	Moderate	Moderate	Low	-----	-----	Moderate
DIURON	Low	Moderate	Moderate	Low	-----	-----	Moderate
EPTC	Low	Moderate	Moderate	Low	-----	-----	Moderate
PROPABINE	Low	Moderate	Moderate	Low	-----	-----	Moderate
RDX	Low	Moderate	Moderate	Low	-----	-----	Moderate
TERBACIL	Low	Moderate	Moderate	Low	-----	-----	Moderate

INORGANICS

Contaminant Name	Structural Integrity	Aquifer/Watershed Properties	Nonpoint Source	Point Source	Area Primary Influence	Contaminant Occurrence	Summary
ALUMINUM	Low	Moderate	Moderate	----	-----	----	Moderate

ANTIMONY	Low	Moderate	Moderate	-----	-----	-----	Moderate
ASBESTOS	Low	Moderate	-----	-----	-----	-----	Moderate
BARIUM	Low	Moderate	Moderate	-----	-----	-----	Moderate
BERYLLIUM	Low	Moderate	Moderate	-----	-----	-----	Moderate
BROMIDE	Low	Moderate	Moderate	-----	-----	-----	Moderate
CHROMIUM	Low	Moderate	Moderate	-----	-----	-----	Moderate
COPPER	Low	Moderate	Moderate	-----	-----	-----	Moderate
NICKEL	Low	Moderate	Moderate	-----	-----	-----	Moderate
NITRATE	Low	Moderate	Low	-----	-----	-----	Moderate
NITRATE+NITRITE	Low	Moderate	Low	-----	-----	-----	Moderate
NITRITE	Low	Moderate	Low	-----	-----	-----	Moderate
HYDROGEN SULFIDE	Low	Moderate	Moderate	-----	-----	-----	Moderate
IRON	Low	Moderate	Moderate	-----	-----	-----	Moderate
MANGANESE	Low	Moderate	Moderate	-----	-----	-----	Moderate
MERCURY	Low	Moderate	Moderate	-----	-----	-----	Moderate
CYANIDE	Low	Moderate	Moderate	-----	-----	-----	Moderate
FLUORIDE	Low	Moderate	Moderate	-----	-----	-----	Moderate
SELENIUM	Low	Moderate	Moderate	-----	-----	-----	Moderate
SILVER	Low	Moderate	Moderate	-----	-----	-----	Moderate
THALLIUM	Low	Moderate	Moderate	-----	-----	-----	Moderate
ZINC	Low	Moderate	Moderate	-----	-----	-----	Moderate

INORGANICS MONITORED

Contaminant Name	Structural Integrity	Aquifer/Watershed Properties	Nonpoint Source	Point Source	Area Primary Influence	Contaminant Occurrence	Summary
ALKALINITY	-----	Moderate	-----	-----	-----	-----	Moderate
BICARBONATE	-----	Moderate	-----	-----	-----	-----	Moderate
CARBONATE	-----	Moderate	-----	-----	-----	-----	Moderate
MAGNESIUM	Low	Moderate	Moderate	-----	-----	-----	Moderate
SPECIFIC CONDUCTANCE	-----	Moderate	-----	-----	-----	-----	Moderate

INORGANICS UNREGULATED

Contaminant Name	Structural Integrity	Aquifer/Watershed Properties	Nonpoint Source	Point Source	Area Primary Influence	Contaminant Occurrence	Summary
CALCIUM	Low	Moderate	Moderate	-----	-----	-----	Moderate

PHYSICAL

Contaminant Name	Structural Integrity	Aquifer/Watershed Properties	Nonpoint Source	Point Source	Area Primary Influence	Contaminant Occurrence	Summary
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HARDNESS

Moderate

Moderate

PHYSICAL PARAMETER

Contaminant Name	Structural Integrity	Aquifer/Watershed Properties	Nonpoint Source	Point Source	Area Primary Influence	Contaminant Occurrence	Summary
pH	Low	Moderate	Moderate	-----	-----	-----	Moderate

RADIOCHEM

Contaminant Name	Structural Integrity	Aquifer/Watershed Properties	Nonpoint Source	Point Source	Area Primary Influence	Contaminant Occurrence	Summary
GROSS ALPHA	Low	Moderate	Moderate	-----	-----	-----	Moderate
GROSS BETA	Low	Moderate	Moderate	-----	-----	-----	Moderate
RADIUM-226	Low	Moderate	Moderate	-----	-----	-----	Moderate
RADIUM-228	Low	Moderate	Moderate	-----	-----	-----	Moderate
STRONTIUM-90	Low	Moderate	Moderate	-----	-----	-----	Moderate
TRITIUM	Low	Moderate	Moderate	-----	-----	-----	Moderate

RADIOCHEM UNREGULATED

Contaminant Name	Structural Integrity	Aquifer/Watershed Properties	Nonpoint Source	Point Source	Area Primary Influence	Contaminant Occurrence	Summary
RADON	Low	Moderate	Moderate	----	----	-----	Moderate
STRONTIUM-89	Low	Moderate	Moderate	----	----	-----	Moderate
URANIUM	Low	Moderate	Moderate	----	----	-----	Moderate

SOC MONITORED

Contaminant Name	Structural Integrity	Aquifer/Watershed Properties	Nonpoint Source	Point Source	Area Primary Influence	Contaminant Occurrence	Summary
3-HYDROXYCARBOFURAN	Low	Moderate	Moderate	Low	----	-----	Moderate
ACENAPHTHENE	Low	Moderate	Moderate	Low	----	-----	Moderate
ACENAPHTHYLENE	Low	Moderate	Moderate	Low	----	-----	Moderate
ANTHRACENE	Low	Moderate	Moderate	Low	----	-----	Moderate
BENTAZON	Low	Moderate	Moderate	Low	----	-----	Moderate
BENZO[A]ANTHRACENE	Low	Moderate	Low	Low	----	-----	Moderate
BENZO[B]FLUORANTHENE	Low	Moderate	Moderate	Low	----	-----	Moderate
BENZO[G,H]PERYLENE	Low	Moderate	Moderate	Low	----	-----	Moderate
BENZO[K]FLUORANTHENE	Low	Moderate	-----	Low	----	-----	Moderate
BROMACIL	Low	Moderate	Moderate	Low	----	-----	Moderate
BUTACHLOR	Low	Moderate	Moderate	Low	----	-----	Moderate

HEXACHLOROCHLOROPENTADIENE	Low	Moderate	Moderate	Low	-----	-----	Moderate
LINDANE	Low	Moderate	Moderate	Low	-----	-----	Moderate
METHOXYCHLOR	Low	Moderate	Moderate	Low	-----	-----	Moderate
DALAPON	Low	Moderate	Moderate	Moderate	-----	-----	Moderate
DI-(2-ETHYLHEXYL)ADIPATE	Low	Moderate	Moderate	Low	-----	-----	Moderate
DI-(2-ETHYLHEXYL)PHTHALATE	Low	Moderate	Moderate	Low	-----	-----	Moderate
DIBROMOCHLOROPROPANE	Low	Moderate	Moderate	Low	-----	-----	Moderate
DINOSORB	Low	Moderate	Moderate	Low	-----	-----	Moderate
DIQUAT	Low	Moderate	Moderate	Low	-----	-----	Moderate
ENDOTHALL	Low	Moderate	Moderate	Low	-----	-----	Moderate
ETHYLENE DIBROMIDE	Low	Moderate	Moderate	Low	-----	-----	Moderate
PICLORAM	Low	Moderate	Moderate	Low	-----	-----	Moderate
TOXAPHENE	Low	Moderate	Moderate	Low	-----	-----	Moderate

THM

Contaminant Name	Structural Integrity	Aquifer/Watershed Properties	Nonpoint Source	Point Source	Area Primary Influence	Contaminant Occurrence	Summary
BROMOCHLOROMETHANE	Low	Moderate	-----	Low	-----	-----	Moderate
BROMODICHLOROMETHANE	Low	Moderate	-----	Low	-----	-----	Moderate
BROMOFORM	Low	Moderate	Moderate	Low	-----	-----	Moderate
BROMOMETHANE	Low	Moderate	Moderate	Low	-----	-----	Moderate
CHLOROFORM	Low	Moderate	Moderate	Low	-----	-----	Moderate
DIBROMOCHLOROMETHANE	Low	Moderate	----	Low	-----	-----	Moderate

VOC - OTHER COMPOUNDS

Contaminant Name	Structural Integrity	Aquifer/Watershed Properties	Nonpoint Source	Point Source	Area Primary Influence	Contaminant Occurrence	Summary
2-HEXANONE	Low	Moderate	Moderate	Low	-----	-----	Moderate
4-METHYL-2-PENTANONE (MIBK)	Low	Moderate	Moderate	Low	-----	-----	Moderate
ACETONE	Low	Moderate	Moderate	Low	-----	-----	Moderate
ACRYLONITRILE	Low	Moderate	Moderate	Low	-----	-----	Moderate
CARBON DISULFIDE	Low	Moderate	Moderate	Low	-----	-----	Moderate
METHYL IODIDE (IODOMETHANE)	Low	Moderate	Moderate	Low	-----	-----	Moderate
METHYL ETHYL KETONE	Low	Moderate	Moderate	Low	-----	-----	Moderate
METHYL METHACRYLATE	Low	Moderate	Moderate	Low	-----	-----	Moderate
METHYL-T-BUTYL ETHER	Low	Moderate	Moderate	Low	-----	-----	Moderate
ETHYL METHACRYLATE	Low	Moderate	Moderate	Low	-----	-----	Moderate
TETRAHYDROFURAN	Low	Moderate	Moderate	Low	-----	-----	Moderate
VINYL ACETATE	Low	Moderate	Moderate	Low	-----	-----	Moderate

VOC MONITORED

Contaminant Name	Structural Integrity	Aquifer/Watershed Properties	Nonpoint Source	Point Source	Area Primary Influence	Contaminant Occurrence	Summary
1,1,1,2-TETRACHLOROETHANE	Low	Moderate	Moderate	Low	-----	-----	Moderate
1,1,2,2-TETRACHLOROETHANE	Low	Moderate	Moderate	Low	-----	-----	Moderate
1,1-DICHLOROETHANE	Low	Moderate	Moderate	Low	-----	-----	Moderate
1,1-DICHLOROPROPENE	Low	Moderate	Moderate	Low	-----	-----	Moderate
1,2,3-TRICHLOROBENZENE	Low	Moderate	Moderate	Low	-----	-----	Moderate
1,2,3-TRICHLOROPROPANE	Low	Moderate	Moderate	Low	-----	-----	Moderate
1,2,4-TRIMETHYLBENZENE	Low	Moderate	Moderate	Low	-----	-----	Moderate
1,3,5-TRIMETHYLBENZENE	Low	Moderate	Moderate	Low	-----	-----	Moderate
1,3-DICHLOROBENZENE	Low	Moderate	Moderate	Low	-----	-----	Moderate
1,3-DICHLOROPROPANE	Low	Moderate	Moderate	Low	-----	-----	Moderate
2,2-DICHLOROPROPANE	Low	Moderate	-----	Low	-----	-----	Moderate
2-CHLOROTOLUENE	Low	Moderate	Moderate	Low	-----	-----	Moderate
4-CHLOROTOLUENE	Low	Moderate	Moderate	Low	-----	-----	Moderate
4-ISOPROPYLTOLUENE	Low	Moderate	Moderate	Low	-----	-----	Moderate
BROMOBENZENE	Low	Moderate	-----	Low	-----	-----	Moderate
CHLOROETHANE	Low	Moderate	Moderate	Low	-----	-----	Moderate
CHLOROMETHANE	Low	Moderate	Moderate	Low	-----	-----	Moderate
CIS-1,3-DICHLOROPROPENE	Low	Moderate	Moderate	Low	-----	-----	Moderate
NAPHTHALENE	Low	Moderate	Moderate	Low	-----	-----	Moderate
N-BUTYLBENZENE	Low	Moderate	Low	Low	-----	-----	Moderate
N-PROPYLBENZENE	Low	Moderate	Low	Low	-----	-----	Moderate
HEXACHLOROBUTADIENE	Low	Moderate	Moderate	Low	-----	-----	Moderate
ISOPROPYLBENZENE	Low	Moderate	Moderate	Low	-----	-----	Moderate
M + P XYLENE	Low	Moderate	Moderate	Low	-----	-----	Moderate
DIBROMOMETHANE	Low	Moderate	Moderate	Low	-----	-----	Moderate
DICHLORODIFLUOROMETHANE	Low	Moderate	Moderate	Low	-----	-----	Moderate
S-BUTYLBENZENE	Low	Moderate	Moderate	Low	-----	-----	Moderate
T-BUTYLBENZENE	Low	Moderate	Low	Low	-----	-----	Moderate
TRANS-1,3-DICHLOROPROPENE	Low	Moderate	Moderate	Low	-----	-----	Moderate
TRICHLOROFLUOROMETHANE	Low	Moderate	Moderate	Low	-----	-----	Moderate

VOC REGULATED

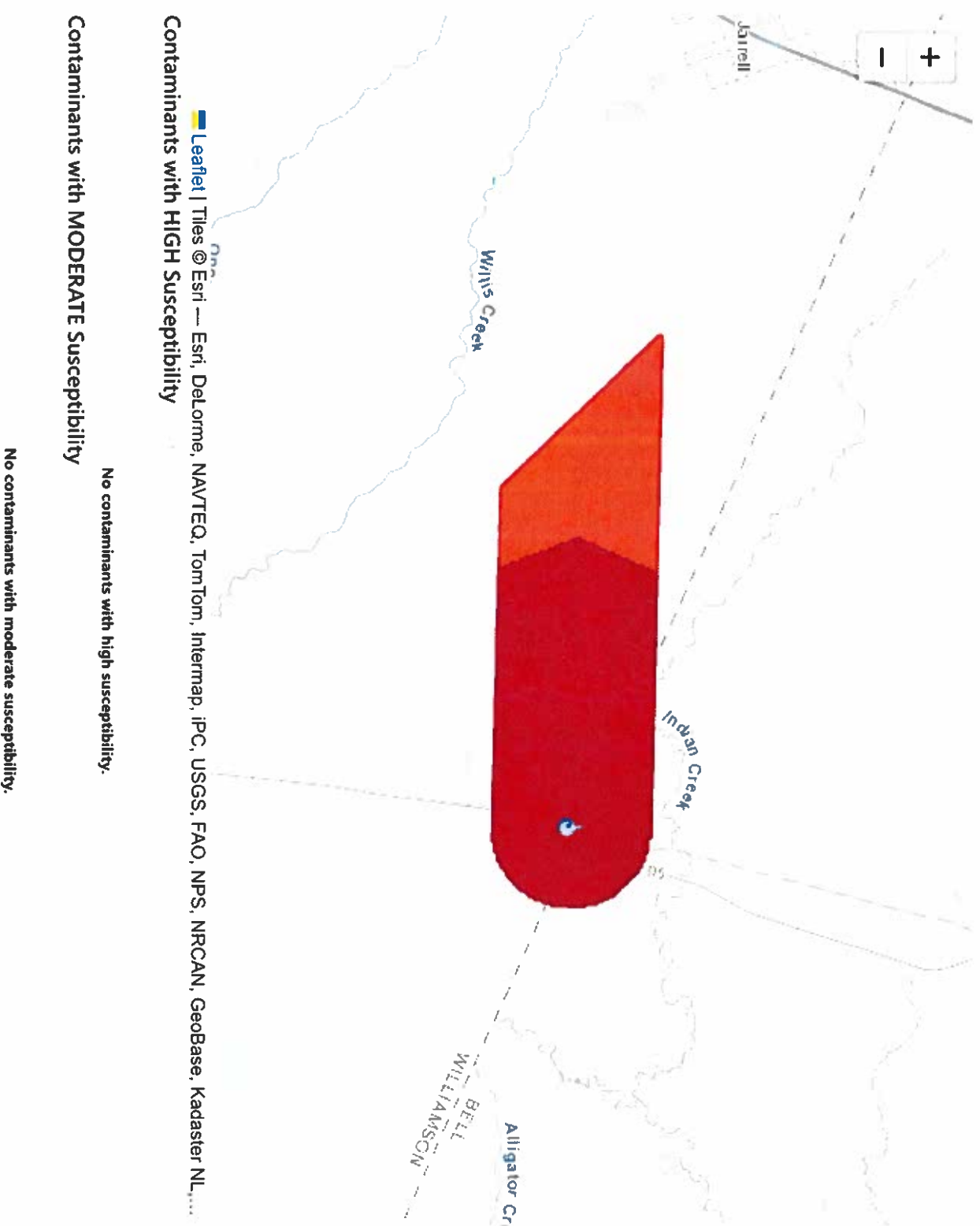
Contaminant Name	Structural Integrity	Aquifer/Watershed Properties	Nonpoint Source	Point Source	Area Primary Influence	Contaminant Occurrence	Summary
1,1,1-TRICHLOROETHANE	Low	Moderate	Moderate	Low	-----	-----	Moderate
1,1-DICHLOROETHYLENE	Low	Moderate	Moderate	Low	-----	-----	Moderate
1,2,4-TRICHLOROBENZENE	Low	Moderate	Moderate	Low	-----	-----	Moderate

[illegible]

Other

Contaminant Name	Structural Integrity	Aquifer/Watertshed Properties	Nonpoint Source	Point Source	Area Primary Influence	Contaminant Occurrence	Summary
AROCLOP (PCB)	Low	Moderate	Moderate	Low	Medium	Medium	Moderate
P-ALKALINITY	-----	Moderate	-----	-----	Medium	Medium	Moderate
GIARDIA LAMBLIA	Low	Moderate	Moderate	Medium	Medium	Medium	Moderate
CRYPTOSPORIDIUM PARVUM	Low	Moderate	Moderate	Medium	Medium	Medium	Moderate
ESCHERICHIA COLI	Low	Moderate	Moderate	Medium	Medium	Medium	Moderate
FECAL VIRUSES	Low	Moderate	Moderate	Medium	Medium	Medium	Moderate
TOTAL ALPHA EMITTING RADIUM	Low	Moderate	Moderate	Medium	Medium	Medium	Moderate
TOTAL COLIFORM	Low	Moderate	Moderate	Medium	Medium	Medium	Moderate
TOTAL TRIHALOMETHANE	Low	Moderate	Medium	Medium	Medium	Medium	Moderate
TRIAZINES	Low	Moderate	Moderate	Medium	Medium	Medium	Moderate

Source Details: G2460006A



Source Details: G2460006B



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Contaminants with HIGH Susceptibility

No contaminants with high susceptibility.

Contaminants with MODERATE Susceptibility

No contaminants with moderate susceptibility.

Contaminant List

List of regulated and unregulated assessed contaminants grouped by contaminant class. TCEQ Chapter 290 Subchapter F rules are cited for each drinking water standard (secondary drinking water standards are *italicized*). The TCEQ threshold limit is the concentration used within the contaminant occurrence component to determine if a detection of the chemical was found during water quality monitoring activities. The chemical abstract service (CAS) number is a unique identifier for each chemical.

D.W. CONTAM. CANDIDATE LIST

Contaminant Name	Drinking Water Standard	PWS Rule	TCEQ Threshold	CAS Number
CYANAZINE			0.01 ug/L	21725-46-2
DCPA DI-ACID DEGRADATE			0.00 ug/L	2136-79-0
BORON	2.20 mg/L		10.00 ug/L	11113-50-1
2,4,6-TRICHLOROPHENOL	0.08 mg/L		20.00 ug/L	88-06-2
2,4-DICHLOROPHENOL	0.07 mg/L		20.00 ug/L	120-83-2
2,4-DINITROPHENOL	0.05 mg/L		20.00 ug/L	51-28-5
2,4-DINITROTOLUENE	0.00 mg/L		5.00 ug/L	121-14-2
2,6-DINITROTOLUENE	0.00 mg/L		5.00 ug/L	606-20-2
2-METHYLPHENOL	0.05 mg/L		5.00 ug/L	95-48-7
ACETOCHLOR			0.01 ug/L	34256-82-1
1,2-DIPHENYLVYDRAZINE	0.00 mg/L		0.10 ug/L	122-66-7
1,3-DICHLOROPROPENE	0.01 mg/L		0.10 ug/L	542-75-6
PROPAZINE			0.01 ug/L	139-40-2
RDX	0.01 mg/L		0.10 ug/L	121-82-4
TERBACIL			0.01 ug/L	5902-51-2
TERBUFOS			0.01 ug/L	13071-79-9
DCPA MONO-ACID DEGRADATE			0.00 ug/L	887-54-7
DDE	0.00 mg/L		0.01 ug/L	72-55-9
DIAZINON	0.02 mg/L		0.01 ug/L	333-41-5
DISULFOTON	0.00 mg/L		0.01 ug/L	298-04-4
DIURON	0.05 mg/L		0.05 ug/L	330-54-1
EPTC	0.61 mg/L		0.01 ug/L	759-94-4
FONOFOS			0.01 ug/L	944-22-9
LINURON			0.01 ug/L	330-55-2
MOLINATE	0.05 mg/L		0.01 ug/L	2212-67-1
NITROBENZENE	0.01 mg/L		0.10 ug/L	98-95-3
ORGANOTINS				
PERCHLORATE				14797-73-0

INORGANICS

Contaminant Name	Drinking Water Standard	PWS Rule	TCEQ Threshold	CAS Number
CHLORIDE		\$290.113	125.00 mg/L	16887-00-6

CHROMIUM	0.10 mg/L	\$290.103(1)	50.00 ug/L	11104-59-9
COPPER	1.30 mg/L	\$290.120	65.00 ug/L	17493-86-6
CYANIDE	0.20 mg/L	\$290.103(1)	0.01 mg/L	57-12-5
BERYLLIUM	0.00 mg/L	\$290.103(1)	2.00 ug/L	14701-08-7
BROMIDE				
CADMIUM	0.01 mg/L	\$290.103(1)	2.50 ug/L	22537-48-0
ALUMINUM	24.44 mg/L	\$290.113	0.10 ug/L	14903-36-7
ANTIMONY	0.01 mg/L	\$290.103(1)	3.00 ug/L	64924-52-3
ARSENIC	0.05 mg/L	\$290.103(1)	10.00 ug/L	15584-04-0
ASBESTOS	7.00 mg/L		-9.999.00 ug/L	1332-21-4
BARIUM	2.00 mg/L	\$290.103(1)	1,000.00 ug/L	16541-35-8
SELENIUM	0.05 mg/L	\$290.103(1)	25.00 ug/L	7782-49-2
SILVER	0.12 mg/L	\$290.113	25.00 ug/L	14701-21-4
SULFATE	500.00 mg/L	\$290.113	125.00 mg/L	14808-79-8
TDS		\$290.113	250.00 mg/L	
THALLIUM	0.00 mg/L	\$290.103(1)	1.00 ug/L	7440-28-0
ZINC	7.33 mg/L	\$290.113	2.50 ug/L	15176-26-8
FLUORIDE	4.00 mg/L	\$290.103(1)	2.00 mg/L	16984-48-8
HYDROGEN SULFIDE		\$290.113	0.00 mg/L	15035-72-0
	IRON	\$290.113	150.00 ug/L	15438-31-0
	LEAD	\$290.120	0.00 ug/L	14701-27-0
	MANGANESE	\$290.113	25.00 ug/L	14333-14-3
MERCURY	0.00 mg/L	\$290.103(1)	1.00 ug/L	14302-87-5
NICKEL	0.49 mg/L	\$290.103(1)	50.00 ug/L	14701-22-5
NITRATE	10.00 mg/L	\$290.103(1)	3.00 mg/L	14797-55-8
NITRATE+NITRITE	10.00 mg/L	\$290.103(1)	3.00 mg/L	none
NITRITE	1.00 mg/L	\$290.103(1)	0.50 mg/L	14797-65-0

INORGANICS MONITORED

Contaminant Name	Drinking Water Standard	PWS Rule	TCEQ Threshold	CAS Number
CARBONATE			1.00 mg/L	3812-32-6
BICARBONATE			1.00 mg/L	71-52-3
ALKALINITY			1.00 mg/L	
SPECIFIC CONDUCTANCE			1.00 uS/cm	
MAGNESIUM			0.01 mg/L	14581-92-1

INORGANICS UNREGULATED

Contaminant Name	Drinking Water Standard	PWS Rule	TCEQ Threshold	CAS Number
CALCIUM			0.02 mg/L	14102-48-8
SODIUM			0.20 mg/L	17341-25-2

PHYSICAL

Contaminant Name
HARDNESS

Drinking Water Standard

PWS Rule

TCEQ Threshold

CAS Number

1.00 mg/L

PHYSICAL PARAMETER

Contaminant Name

Drinking Water Standard

PWS Rule

TCEQ Threshold

CAS Number

pH

\$290.113

0.10 pH

RADIOCHEM

Contaminant Name

Drinking Water Standard

PWS Rule

TCEQ Threshold

CAS Number

RADIUM-226

5.00 mg/L

\$290.110

1.00 pCi/L

13982-63-3

RADIUM-228

5.00 mg/L

\$290.110

0.50 pCi/L

15262-20-1

STRONTIUM-90

\$290.110

0.50 pCi/L

10098-97-2

TRITIUM

\$290.110

1.00 pCi/L

15086-10-9

GROSS ALPHA

15.00 mg/L

\$290.110

3.00 pCi/L

GROSS BETA

4.00 mg/L

\$290.110

3.00 pCi/L

RADIOCHEM UNREGULATED

Contaminant Name

Drinking Water Standard

PWS Rule

TCEQ Threshold

CAS Number

RADON

300.00 mg/L

0.50 pCi/L

10043-92-2

STRONTIUM-89

0.50 pCi/L

14701-18-9

URANIUM

0.02 mg/L

1.00 ug/L

none

SOC MONITORED

Contaminant Name

Drinking Water Standard

PWS Rule

TCEQ Threshold

CAS Number

CHRYSENE

0.13 mg/L

0.10 ug/L

218-01-9

BENZO[B]FLUORANTHENE

0.00 mg/L

10.00 ug/L

205-99-2

BENZO[G,H]PERYLENE

0.73 mg/L

10.00 ug/L

191-24-2

BENZO[K]FLUORANTHENE

0.01 ug/L

10.00 ug/L

207-08-9

BROMACIL

0.05 ug/L

314-40-9

BUTACHLOR

0.05 ug/L

23184-66-9

BUTYL BENZYL PHTHALATE

4.89 mg/L

5.00 ug/L

85-68-7

CARBARYL

2.44 mg/L

0.01 ug/L

63-25-2

2,4,5-T

0.24 mg/L

0.05 ug/L

93-76-5

3-HYDROXYCARBOFURAN

0.05 ug/L

16655-82-6

ACENAPHTHENE

1.47 mg/L

5.00 ug/L

83-32-9

ACENAPHTHYLENE

1.47 mg/L

5.00 ug/L

208-96-8

ALDRIN

0.00 mg/L

0.10 ug/L

309-00-2

ANTHRACENE	7.33 mg/L	5.00 ug/L	120-12-7
BENTAZON		0.05 ug/L	25057-89-0
BENZO(A)ANTHRACENE	0.00 mg/L	10.00 ug/L	56-55-3
PHENANTHRENE		5.00 ug/L	85-01-8
PROMETON		0.01 ug/L	1610-18-0
PROPACHLOR		0.01 ug/L	1918-16-7
PYRENE	0.73 mg/L	0.10 ug/L	129-00-0
TRIFLURALIN	0.12 mg/L	0.01 ug/L	1582-09-8
DIBENZO(A,H)ANTHRACENE	0.00 mg/L	10.00 ug/L	53-70-3
DICAMBA	0.73 mg/L	0.05 ug/L	1918-00-9
DIELDRIN	0.00 mg/L	0.01 ug/L	60-57-1
DIETHYL PHTHALATE	19.55 mg/L	5.00 ug/L	84-66-2
DIMETHYL PHTHALATE	19.55 mg/L	5.00 ug/L	131-11-3
DI-N-BUTYL PHTHALATE	2.44 mg/L	5.00 ug/L	84-74-2
FLUORENE	0.98 mg/L	0.10 ug/L	86-73-7
INDENO(1,2,3-CD)PYRENE		10.00 ug/L	193-39-5
LAMBAST		0.05 ug/L	845-52-3
METHIOCARB		0.05 ug/L	2032-65-7
METHOMYL	0.61 mg/L	0.05 ug/L	16752-77-5
METOLACHLOR	3.67 mg/L	0.01 ug/L	51218-45-2
METRIBUZIN		0.01 ug/L	21087-64-9

SOC REGULATED

Contaminant Name	Drinking Water Standard	PWS Rule	TCEQ Threshold	CAS Number
CHLORDANE	0.00 mg/L	\$290.103(3)(A)	0.10 ug/L	57-74-9
CHLORDANE (ALPHA-CHLORDANE)	0.00 mg/L	\$290.103(3)(A)	0.10 ug/L	5103-71-9
CHLORDANE (GAMMA-CHLORDANE)	0.00 mg/L	\$290.103(3)(A)	0.10 ug/L	12789-03-6
CHLORDANE (TRANS-NONACHLOR)	0.00 mg/L	\$290.103(3)(A)	0.10 ug/L	39765-80-5
DALAPON	0.20 mg/L	\$290.103(3)(A)	0.05 mg/L	75-99-0
CARBOFURAN	0.04 mg/L	\$290.103(3)(A)	0.01 ug/L	1563-66-2
2,3,7,8-TCDD	0.00 mg/L	\$290.103(3)(A)	0.10 mg/L	1746-01-6
2,4,5-TP	0.05 mg/L	\$290.103(3)(A)	0.05 ug/L	93-72-1
2,4-D	0.07 mg/L	\$290.103(3)(A)	0.15 ug/L	94-75-7
ALACHLOR	0.00 mg/L	\$290.103(3)(A)	0.01 ug/L	15972-60-8
ALDICARB	0.01 mg/L	\$290.103(3)(A)	0.55 ug/L	116-06-3
ALDICARB SULFONE	0.01 mg/L	\$290.103(3)(A)	0.10 ug/L	1646-88-4
ALDICARB SULFOXIDE	0.01 mg/L	\$290.103(3)(A)	0.05 ug/L	1646-87-3
ATRAZINE	0.00 mg/L	\$290.103(3)(A)	0.01 ug/L	1912-24-9
BENZO(A)PYRENE	0.00 mg/L	\$290.103(3)(A)	10.00 ug/L	50-32-8
PICLORAM	0.50 mg/L	\$290.103(3)(A)	0.05 ug/L	1918-02-1
SIMAZINE	0.00 mg/L		0.01 ug/L	122-34-9
TOXAPHENE	0.00 mg/L	\$290.103(3)(A)	2.00 ug/L	8001-35-2

DI-(2-ETHYLHEXYL)ADIPATE	0.40 mg/L	\$290.103(3)(A)	5.00 ug/L	103-23-1
DI-(2-ETHYLHEXYL)PHTHALATE	0.01 mg/L	\$290.103(3)(A)	5.00 ug/L	117-81-7
DIBROMOCHLOROPROPANE	0.00 mg/L	\$290.103(3)(A)	0.10 ug/L	67708-83-2
DINOSB	0.01 mg/L	\$290.103(3)(A)	0.05 ug/L	88-85-7
DIQUAT	0.02 mg/L	\$290.103(3)(A)	0.05 mg/L	2764-72-9
ENDOTHALL	0.10 mg/L	\$290.103(3)(A)	0.05 ug/L	145-73-3
ENDRIN	0.00 mg/L	\$290.103(3)(A)	0.05 ug/L	72-20-8
ETHYLENE DIBROMIDE	0.00 mg/L	\$290.103(3)(A)	0.10 ug/L	106-93-4
GLYPHOSATE	0.70 mg/L	\$290.103(3)(A)	0.05 ug/L	1071-83-6
HEPTACHLOR	0.00 mg/L	\$290.103(3)(A)	0.10 ug/L	76-44-8
HEPTACHLOR EPOXIDE	0.00 mg/L	\$290.103(3)(A)	0.10 ug/L	1024-57-3
HEXACHLOROBENZENE	0.00 mg/L	\$290.103(3)(A)	5.00 ug/L	118-74-1
HEXACHLOROCYCLOPENTADIENE	0.05 mg/L	\$290.103(3)(A)	5.00 ug/L	77-47-4
LINDANE	0.00 mg/L	\$290.103(3)(A)	0.01 ug/L	58-89-9
METHOXYCHLOR	0.04 mg/L	\$290.103(3)(A)	0.05 ug/L	72-43-5
OXAMYL	0.20 mg/L	\$290.103(3)(A)	0.05 ug/L	23135-22-0
PCBS	0.00 mg/L	\$290.103(3)(A)	0.10 ug/L	53469-21-9
PENTACHLOROPHENOL	0.00 mg/L	\$290.103(3)(A)	30.00 ug/L	87-86-5

THM

Contaminant Name	Drinking Water Standard	PWS Rule	TCEQ Threshold	CAS Number
CHLOROFORM	0.10 mg/L	\$290.116	0.10 ug/L	67-66-3
BROMOCHLOROMETHANE	0.98 mg/L		0.10 ug/L	74-97-5
BROMODICHLOROMETHANE	0.10 mg/L	\$290.116	0.10 ug/L	75-27-4
BROMOFORM	0.10 mg/L	\$290.116	0.10 ug/L	75-25-2
BROMOMETHANE	0.03 mg/L		0.10 ug/L	74-83-9
DIBROMOCHLOROMETHANE	0.10 mg/L	\$290.116	0.10 ug/L	124-48-1

VOC - OTHER COMPOUNDS

Contaminant Name	Drinking Water Standard	PWS Rule	TCEQ Threshold	CAS Number
CARBON DISULFIDE	2.44 mg/L		0.10 ug/L	75-15-0
2-HEXANONE	1.47 mg/L		0.10 ug/L	591-78-6
4-METHYL-2-PENTANONE (MIBK)	1.96 mg/L		0.10 ug/L	108-10-1
ACETONE	2.44 mg/L		0.10 ug/L	67-64-1
ACRYLONITRILE	0.00 mg/L		0.10 ug/L	107-13-1
TETRAHYDROFURAN	0.12 mg/L		0.10 ug/L	109-99-9
VINYL ACETATE	24.44 mg/L		0.10 ug/L	108-05-4
ETHYL METHACRYLATE	2.20 mg/L		0.10 ug/L	97-63-2
METHYL IODIDE ((Iodomethane))	0.03 mg/L		0.10 ug/L	74-88-4
METHYL ETHYL KETONE	14.67 mg/L		0.10 ug/L	78-93-3
METHYL METHACRYLATE	34.22 mg/L		0.10 ug/L	80-62-6

METHYL-T-BUTYL ETHER

0.24 mg/L

0.10 ug/L

1634-04-4

VOC MONITORED

Contaminant Name	Drinking Water Standard	PWS Rule	TCEQ Threshold	CAS Number
CHLOROETHANE	9.78 mg/L		0.10 ug/L	75-00-3
CHLOROMETHANE	0.07 mg/L		0.10 ug/L	74-87-3
CIS-1,3-DICHLOROPROPENE	0.00 mg/L		0.10 ug/L	10061-01-5
BROMOBENZENE	0.49 mg/L		0.10 ug/L	108-86-1
2-CHLOROTOLUENE	0.49 mg/L		0.10 ug/L	95-49-8
4-CHLOROTOLUENE	0.49 mg/L		0.10 ug/L	106-43-4
4-ISOPROPYLTOLUENE	2.44 mg/L		0.10 ug/L	99-87-6
1,1,1,2-TETRACHLOROETHANE	0.04 mg/L		0.10 ug/L	630-20-6
1,1,2,2-TETRACHLOROETHANE	0.17 mg/L		0.10 ug/L	79-34-5
1,1-DICHLOROETHANE	2.44 mg/L		0.10 ug/L	75-34-3
1,1-DICHLOROPROPENE	0.01 mg/L		0.10 ug/L	563-58-6
1,2,3-TRICHLOROBENZENE	0.07 mg/L		0.10 ug/L	87-61-6
1,2,3-TRICHLOROPROPANE	0.00 mg/L		0.10 ug/L	96-18-4
1,2,4-TRIMETHYLBENZENE	1.22 mg/L		0.10 ug/L	95-63-6
1,3,5-TRIMETHYLBENZENE	1.22 mg/L		0.10 ug/L	108-67-8
1,3-DICHLOROBENZENE	0.73 mg/L		0.10 ug/L	541-73-1
1,3-DICHLOROPROPANE	0.01 mg/L		0.10 ug/L	142-28-9
2,2-DICHLOROPROPANE			0.10 ug/L	594-20-7
S-BUTYLBENZENE	0.98 mg/L		0.10 ug/L	135-98-8
T-BUTYLBENZENE	0.98 mg/L		0.10 ug/L	98-06-6
TRANS-1,3-DICHLOROPROPENE	0.01 mg/L		0.10 ug/L	10061-02-6
TRICHLOROFLUOROMETHANE	7.33 mg/L		0.10 ug/L	75-69-4
DIBROMOMETHANE	0.12 mg/L		0.10 ug/L	74-95-3
DICHLORODIFLUOROMETHANE	4.89 mg/L		0.10 ug/L	75-71-8
HEXACHLOROBUTADIENE	0.00 ug/L		0.10 ug/L	87-68-3
ISOPROPYLBENZENE	2.44 mg/L		0.10 ug/L	98-82-8
M + P XYLENE			0.10 ug/L	106-42-3
NAPHTHALENE	0.49 mg/L		0.10 ug/L	91-20-3
N-BUTYLBENZENE	0.98 mg/L		0.10 ug/L	104-51-8
N-PROPYLBENZENE	0.98 mg/L		0.10 ug/L	103-65-1

VOC REGULATED

Contaminant Name	Drinking Water Standard	PWS Rule	TCEQ Threshold	CAS Number
CHLOROBENZENE (MONOCHLOROBENZENE)	0.10 mg/L	\$290.103(3)(B)	0.10 ug/L	108-90-7
CIS-1,2-DICHLOROETHYLENE	0.07 mg/L	\$290.103(3)(B)	0.10 ug/L	156-59-2
CARBON TETRACHLORIDE	0.00 mg/L	\$290.103(3)(B)	0.10 ug/L	56-23-5
1,1,1-TRICHLOROETHANE	0.20 mg/L	\$290.103(3)(B)	0.10 ug/L	71-55-6

1,1,2-TRICHLOROETHANE	0.01 mg/L	\$290.103(3)(B)	0.10 ug/L	79-00-5
1,1-DICHLOROETHYLENE	0.01 mg/L	\$290.103(3)(B)	0.10 ug/L	75-35-4
1,2,4-TRICHLOROBENZENE	0.07 mg/L	\$290.103(3)(B)	0.10 ug/L	120-82-1
1,2-DICHLOROETHANE	0.01 mg/L	\$290.103(3)(B)	0.10 ug/L	107-06-2
1,2-DICHLOROPROPANE	0.01 mg/L	\$290.103(3)(B)	0.10 ug/L	78-87-5
BENZENE	0.01 mg/L	\$290.103(3)(B)	0.10 ug/L	71-43-2
P-XYLENE		\$290.103(3)(B)	0.10 ug/L	106-42-3
STYRENE	0.10 mg/L	\$290.103(3)(B)	0.10 ug/L	100-42-5
TETRACHLOROETHYLENE	0.01 mg/L	\$290.103(3)(B)	0.10 ug/L	127-18-4
TOLUENE	1.00 mg/L	\$290.103(3)(B)	0.10 ug/L	108-88-3
TRANS-1,2-DICHLOROETHYLENE	0.10 mg/L	\$290.103(3)(B)	0.10 ug/L	156-60-5
TRICHLOROETHYLENE	0.01 mg/L	\$290.103(3)(B)	0.10 ug/L	79-01-6
VINYL CHLORIDE	0.00 mg/L	\$290.103(3)(B)	0.10 ug/L	75-01-4
XYLENES (TOTAL)	10.00 mg/L	\$290.103(3)(B)	0.10 ug/L	none
DICHLOROMETHANE	0.01 mg/L	\$290.103(3)(B)	0.10 ug/L	75-09-2
ETHYLBENZENE	0.70 mg/L	\$290.103(3)(B)	0.10 ug/L	100-41-4
MONOCHLOROBENZENE (CHLOROBENZENE)		\$290.103(3)(B)	0.10 ug/L	108-90-7
M-XYLENE	10.00 mg/L		0.10 mg/L	108-38-3
ORTHO-1,2-DICHLOROBENZENE	0.60 mg/L	\$290.103(3)(B)	0.10 ug/L	95-50-1
O-XYLENE		\$290.103(3)(B)	0.10 mg/L	95-47-6
PARA-1,4-DICHLOROBENZENE	0.08 mg/L	\$290.103(3)(B)	0.10 ug/L	106-46-7

Other

Contaminant Name	Drinking Water Standard	PWS Rule	TCEQ Threshold	CAS Number
CRYPTOSPORIDIUM PARVUM				
AROCLOR (PCB)				
TOTAL ALPHA EMITTING RADIUM	5.00 mg/L	\$290.110	0.05 ug/L	53469-21-9
TOTAL COLIFORM				
TOTAL TRIHALOMETHANE	0.10 mg/L	\$290.116	0.10 ug/L	
TRIAZINES				
ESCHERICHIA COLI				
FECAL VIRUSES				
GIARDIA LAMBDA				
P-ALKALINITY				

Map Legend

Water System Sources

Source Type

Source Type

 Surface Water

 Ground Water

Capture Zones

Travel Time

 2 Years

 5 Years

 10 Years

 20 Years

 50 Years

 100 Years

 Other

Truncated Watersheds



Potential Sources of Contamination

API

Type Description



- ▲ ANIMAL FEEDING OPERATION
- ▲ BUSINESS
- ▲ CEMETERY
- ▲ CHEMICAL PIPELINE
- ▲ CHEMICAL STORAGE
- ▲ CLASS I INJECTION WELL
- ▲ CLASS II INJECTION WELL
- ▲ CLASS III INJECTION WELL
- ▲ CLASS IV INJECTION WELL
- ▲ CLASS V INJECTION WELL
- ▲ GUN RANGE
- ▲ NATURAL RESOURCE PRODUCTION
- ▲ TRANSPORTATION
- ▲ WASTE
- ▲ WASTEWATER