LAKE POINTE ESTATES

2024 Drinking Water Quality Report

Our drinking water is safe and secure.

NextEra Water Texas, LLC is pleased to report that the water delivered to **Lake Pointe Estates** customers meets or exceeds all state and federal requirements. This report is an annual summary of the quality of your drinking water. It is required by the Texas Commission on Environmental Quality (TCEQ) and is based on the most recent U.S. Environmental Protection Agency (EPA) required tests.

If you have any questions about the information in this report or about your water quality, contact Christina Akly with NextEra Water Texas, LLC at **(866) 639-9287.**

En español: Este reporte incluye información importante sobre el agua para tomar. Para asistencia en español, favor de llamar al teléfono: (866) 639-9287

Where do we get our drinking water?

The source of drinking water used by Lake Pointe Estates is **ground water**. Lake Pointe Estates purchases water from Fort Bend County MUD No. 37. Fort Bend County MUD No. 37 provides purchase groundwater from the **Evangeline Aquifer** located in Fort Bend County. TCEQ completed a Source Water Susceptibility assessment for all drinking water systems that own their sources. This report describes the susceptibility and types of constituents that may come into contact with the drinking water source based on human activities and natural conditions. The system(s) from which we purchase our water received the assessment report. For more information of your water assessments and protection efforts at our system, please contact us.

How do contaminants get in the water supply?

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

Ensuring water is safe to drink

In order to ensure that tap water is safe to drink, the EPA prescribes regulations that limit the amount of certain contaminants in water provided by public water systems. Food and Drug Administration regulations establish limits for contaminants in bottled water that must provide the same protection for public health.

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 at **(800) 426-4791**.

People with special health concerns: 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**.

Contaminants that may be present in source water

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

Inorganic contaminants: Includes salts and metals, which can be naturally occurring or result from urban storm water runoff, industrial or domestic wastewater discharges, oil and gas production, mining or farming.

Pesticides and herbicides: Might have a variety of sources such as agriculture, urban storm water runoff and residential uses.

Organic chemical contaminants: Includes synthetic and volatile organic chemicals, which are byproducts of industrial processes and petroleum production, and can also come from gas stations, urban storm water runoff and septic systems.

Radioactive contaminants: Can be naturally occurring or the result of oil and gas production and mining activities.

Secondary Contaminants: Includes contaminants that may cause taste, color, or odor problems. These types of problems are not necessarily causes for health concerns. For more information on taste, odor, or color of drinking water, please contact the system's business office.

Understanding Our Test Results

Your water is monitored for many substances on a strict sampling schedule to ensure it meets specific health standards and maintains the high-quality that residents know and expect. NextEra Water Texas, LLC monitors for contaminants in accordance to federal and state laws and regulations. Except where indicated otherwise, this report reflects monitoring results from the 2024 calendar year. In addition to the items listed in our tables, we test for the presence of more than 100 other contaminants that do not appear in any detectable amounts. The state allows some contaminants to be monitored less often than once per year because the concentration of these elements do not change frequently. In these instances, the most recent sample data is included along with the year in which the sample was taken.

The following tables in the following pages list substances that may be found in your tap water, as well as the U.S. Environmental Protection Agency's (EPA) established acceptable levels of these contaminants.

Below are definitions of the terms used in this report

Contaminant: Any unwanted physical, chemical, biological or radiological substance or matter in water.

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

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

Maximum Residual Disinfectant Level (MRDL): The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

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 contaminants.

Action Level (AL): The concentration of a contaminant which, if exceeded, triggers treatment or other requirements that a water system must follow.

Treatment Technique (TT): a required process intended to reduce the level of a contaminant in drinking water

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 were found.

Level 2 assessment: A Level 2 assessment is a very detailed study of the water system to identify potential problems and determine (if possible) why an Escherichia coli (E. coli) MCL violation has occurred and/or why total coliform bacteria were found on multiple occasions.

pCi/L: picocurie per liter (a measure of radioactivity)

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

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

ppt: parts per trillion, or nanograms per liter (ng/L)

LAKE POINTE ESTATES

2024 Drinking Water Quality Report

DETECTED UNREGULATED AND REGULATED CONTAMINANTS SUBJECT TO AN MCL, MRDL, AL or TT

DISINFECTANT RESIDUAL

CONTAMINANT	UNIT OF MEASURE	DATE OF SAMPLING	MRDL VIOLATION Y/N	HIGHEST AVERAGE LEVEL	RANGE OF RESULTS	MRDL	MRDLG	LIKELY SOURCE OF CONTAMINATION
Sodium Hypochlorite (Chlorine)	ppm	2024	N	**1.47**	0.64 – 2.30	4	4	Water additive used to control microbes.

MICROBIOLOGICAL CONTAMINANTS

REPORTED MONTHLY TESTS FOUND NO COLIFORM BACTERIA OR *E. coli* IN 2024

LEAD AND COPPER

CONTAMINANT	UNIT OF MEASURE	DATE OF SAMPLING	VIOLATION Y/N	90TH PERCENTILE RESULTS	No. SITES OVER AL	MCLG	AL (ACTION LEVEL)	LIKELY SOURCE OF CONTAMINATION
LEAD	ppb	2023	N	**Not Detected**	0	0	15	Corrosion of household plumbing systems, erosion of natural deposits.
COPPER	ppm	2023	N	**0.549**	0	1.3	1.3	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. NextEra Water Texas, LLC 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

LAKE POINTE ESTATES

2024 Drinking Water Quality Report

INORGANIC CONTAMINANTS – NOT REPORTED OR NONE DETECTED

DISINFECTION BYPRODUCTS – NONE DETECTED

RADIOACTIVE CONTAMINANTS – NOT REPORTED OR NONE DETECTED

OTHER REGULATED ORGANIC CONTAMINANTS – NONE DETECTED

UNREGULATED CONTAMINANTS – NOT REPORTED OR NONE DETECTED

LAKE POINTE ESTATES

2024 Drinking Water Quality Report

LEAD SERVICE LINE INVENTORY

In line with the EPA's Lead and Copper Rule, NextEra Water Texas, LLC conducted a comprehensive service line inventory to confirm that all service lines in our service area are free of lead materials. Our approach leveraged multiple data sources, historical evidence, physical surveys and investigations to confirm the safety of the water distribution system.

A copy of the inventory that was submitted to the Texas Commission on Environmental Quality is included in this Water Quality Report. Please note that the "Unique Service Line ID" on the table is your Account Number. You will need to search for your account number on the list to see the Material Classification for your service lines. If you see any errors on the information provided in the Lead Service Line Inventory, please reach out to us, so we can correct the information.

Customers can also request a hard copy of this Water Quality Report and the Lead Service Line Inventory by emailing NexteraWaterTexas@h2oinnovation.com.

VIOLATIONS

THERE ARE NO VIOLATIONS TO REPORT FOR 2024

LAKE POINTE ESTATES

2024 Drinking Water Quality Report

LAKE POINTE ESTATES RECIEVED WATER FROM FORT BEND COUNTY MUD NO. 37

The complete report from Fort Bend County MUD No. 37 can be found at: https://www.fbcmud37.com/documents/index.html

BELOW IS THE 2024 DRINKING WATER QUALITY REPORT FOR FORT BEND COUNTY MUD NO. 37

INORGANIC CONTAMINANTS

CONTAMINANT	UNIT OF MEASURE	DATE OF SAMPLING	MCL VIOLATION Y/N	HIGHEST LEVEL DETECTED	RANGE OF RESULTS	MCL	MCLG	LIKELY SOURCE OF CONTAMINATION
Barium	ppm	2024	N	**0.172**	0.172 - 0.172	2	2	Discharge of drilling wastes.
Fluoride	ppm	2024	N	**0.18**	0.18 - 0.18	4	4	Erosion of natural deposits.

RADIOACTIVE CONTAMINANTS

CONTAMINANT	UNIT OF MEASURE	DATE OF SAMPLING	MCL VIOLATION Y/N	HIGHEST LEVEL DETECTED	RANGE OF RESULTS	MCL	MCLG	LIKELY SOURCE OF CONTAMINATION
Gross alpha excluding radon & uranium	pCi/L	2024	N	**2**	2 - 2	15	0	Erosion of natural deposits.
Uranium	ug/l	2024	N	**5.6**	5.6 - 5.6	30	0	Erosion of natural deposits.

Results in the Level Detected column for radioactive contaminants are the highest average at any of the sampling points or the highest detected level at any sampling point, depending on the sampling frequency.

LAKE POINTE ESTATES

2024 Drinking Water Quality Report

LEAD AND COPPER

CONTAMINANT	UNIT OF MEASURE	DATE OF SAMPLING	AL EXCEEDED Y/N	90TH PERCENTILE RESULTS	No. SITES OVER AL	MCLG	AL (ACTION LEVEL)	LIKELY SOURCE OF CONTAMINATION
LEAD	ppb	2023	N	**0.649**	0	0	15	Corrosion of household plumbing systems.
COPPER	ppm	2023	N	**0.233**	0	1.3	1.3	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. Aqua 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.

VOLATILE ORGANIC CONTAMINANTS

CONTAMINANT	UNIT OF MEASURE	DATE OF SAMPLING	AL EXCEEDED Y/N	HIGHEST LEVEL DETECTED	RANGE OF INDIVIDUAL SAMPLES	MCLG	MCL	LIKELY SOURCE OF CONTAMINATION
XYLENES	ppb	2024	N	**2.2**	2.2 – 2.2	10	10	Discharge from petroleum factories.

FORT BEND COUNTY MUD NO. 37 COMPLETE LIST OF RECENT PRIMARY/SECONDARY SAMPLE RESULTS

SEE NEXT PAGE

Recent Primary/Secondary Sample Results					
Fac./ Site	Sample No.	Date	Analyte	Result	Unit
EP001-TRT-TAP	AG78520	3/21/2024	ANTIMONY, TOTAL	ND	
EP001-TRT-TAP	AG78520	3/21/2024	ARSENIC	ND	
EP001-TRT-TAP	**AG78520**	**3/21/2024**	**BARIUM**	**0.172**	**MG/L**
EP001-TRT-TAP	AG78520	3/21/2024	BERYLLIUM, TOTAL	ND	
EP001-TRT-TAP	AG78520	3/21/2024	CADMIUM	ND	
EP001-TRT-TAP	AG78520	3/21/2024	CHROMIUM	ND	
EP001-TRT-TAP	AG52281	8/14/2023	CYANIDE	ND	
EP001-TRT-TAP	**AG78496**	**3/21/2024**	**FLUORIDE**	**0.18**	**MG/L**
EP001-TRT-TAP	AG78520	3/21/2024	MERCURY	ND	
EP001-TRT-TAP	AG78520	3/21/2024	NICKEL	ND	
EP001-TRT-TAP	AG78520	3/21/2024	SELENIUM	ND	
EP001-TRT-TAP	AG78520	3/21/2024	THALLIUM, TOTAL	ND	
Recent SOC Sample Results					
Fac./ Site	Sample No.	Date	Analyte	Result	Unit
EP001-TRT-TAP	AG78671	3/21/2024	2,4,5-TP	ND	
EP001-TRT-TAP	AG78671	3/21/2024	2,4-D	ND	
EP001-TRT-TAP	AG15543	9/29/2022	ALACHLOR	ND	
EP001-TRT-TAP	AG15543	9/29/2022	ATRAZINE	ND	
EP001-TRT-TAP	AG15543	9/29/2022	BHC-GAMMA	ND	
EP001-TRT-TAP	AG15543	9/29/2022	CHLORDANE	ND	
EP001-TRT-TAP	AG78671	3/21/2024	DALAPON	ND	
EP001-TRT-TAP	AG78671	3/21/2024	DINOSEB	ND	
EP001-TRT-TAP	AG15543	9/29/2022	ENDRIN	ND	
EP001-TRT-TAP	AG15543	9/29/2022	HEPTACHLOR	ND	
EP001-TRT-TAP	AG15543	9/29/2022	HEPTACHLOR EPOXIDE	ND	
EP001-TRT-TAP	AG15543	9/29/2022	METHOXYCHLOR	ND	
EP001-TRT-TAP	AG78671	3/21/2024	PENTACHLOROPHENOL	ND	
EP001-TRT-TAP	AG78671	3/21/2024	PICLORAM	ND	
EP001-TRT-TAP	AG15543	9/29/2022	SIMAZINE	ND	
EP001-TRT-TAP	AG15543	9/29/2022	TOXAPHENE	ND	
Recent RVOC Sample Results					
Fac./ Site	Sample No.	Date	Analyte	Result	Unit
EP001-TRT-TAP	AG78618	3/21/2024	1,1,1-TRICHLOROETHANE	ND	
EP001-TRT-TAP	AG78618	3/21/2024	1,1,2-TRICHLOROETHANE	ND	
EP001-TRT-TAP	AG78618	3/21/2024	1,1-DICHLOROETHYLENE	ND	
EP001-TRT-TAP	AG78618	3/21/2024	1,2,4-TRICHLOROBENZENE	ND	
EP001-TRT-TAP	AG78618	3/21/2024	1,2-DICHLOROETHANE	ND	
EP001-TRT-TAP	AG78618	3/21/2024	1,2-DICHLOROPROPANE	ND	
EP001-TRT-TAP	AG78618	3/21/2024	BENZENE	ND	
EP001-TRT-TAP	AG78618	3/21/2024	CARBON TETRACHLORIDE	ND	
EP001-TRT-TAP	AG78618	3/21/2024	CHLOROBENZENE	ND	

EP001-TRT-TAP	AG78618	3/21/2024	CIS-1,2-DICHLOROETHYLENE	ND	
EP001-TRT-TAP	AG78618	3/21/2024	DICHLOROMETHANE	ND	
EP001-TRT-TAP	AG78618	3/21/2024	ETHYLBENZENE	ND	
EP001-TRT-TAP	AG78618	3/21/2024	O-DICHLOROBENZENE	ND	
EP001-TRT-TAP	AG78618	3/21/2024	P-DICHLOROBENZENE	ND	
EP001-TRT-TAP	AG78618	3/21/2024	STYRENE	ND	
EP001-TRT-TAP	AG78618	3/21/2024	TETRACHLOROETHYLENE	ND	
EP001-TRT-TAP	AG78618	3/21/2024	TOLUENE	ND	
EP001-TRT-TAP	AG78618	3/21/2024	TRANS-1,2-DICHLOROETHYLENE	ND	
EP001-TRT-TAP	AG78618	3/21/2024	TRICHLOROETHYLENE	ND	
EP001-TRT-TAP	AG78618	3/21/2024	VINYL CHLORIDE	ND	
EP001-TRT-TAP	**AG78618**	**3/21/2024**	**XYLENES, TOTAL**	**2.2**	**UG/L**

Recent Sample Results

Fac./ Site	Sample No.	Date	Analyte	Result	Unit
EP001-TRT-TAP	AG78531	3/21/2024	COMBINED RADIUM (-226 & -228)	ND	
EP001-TRT-TAP	**AG78531**	**3/21/2024**	**COMBINED URANIUM**	**0.0056**	**MG/L**
EP001-TRT-TAP	**AG78531**	**3/21/2024**	**GROSS ALPHA, EXCL. RADON & U**	**2**	**PCI/L**
EP001-TRT-TAP	**AG78531**	**3/21/2024**	**GROSS ALPHA, INCL. RADON & U**	**6.2**	**PCI/L**
EP001-TRT-TAP	AG78531	3/21/2024	GROSS BETA PARTICLE ACTIVITY	ND	
EP001-TRT-TAP	AG78531	3/21/2024	RADIUM-226	ND	
EP001-TRT-TAP	AG78531	3/21/2024	RADIUM-228	ND	
EP001-TRT-TAP	AG78652	3/21/2024	2,4,5-T	ND	
EP001-TRT-TAP	AG78652	3/21/2024	2,4,5-TP	ND	
EP001-TRT-TAP	AG78652	3/21/2024	2,4-D	ND	
EP001-TRT-TAP	AG78652	3/21/2024	2,4-DB	ND	
EP001-TRT-TAP	AG78652	3/21/2024	3,5-DICHLOROBENZOIC ACID	ND	
EP001-TRT-TAP	AG78652	3/21/2024	ACIFLUORFEN	ND	
EP001-TRT-TAP	AG78652	3/21/2024	BENTAZON	ND	
EP001-TRT-TAP	AG78652	3/21/2024	CHLORAMBEN	ND	
EP001-TRT-TAP	AG78652	3/21/2024	DALAPON	ND	
EP001-TRT-TAP	AG78652	3/21/2024	DICAMBA	ND	
EP001-TRT-TAP	AG78652	3/21/2024	DICHLORPROP	ND	
EP001-TRT-TAP	AG78652	3/21/2024	DINOSEB	ND	
EP001-TRT-TAP	AG78652	3/21/2024	PENTACHLOROPHENOL	ND	
EP001-TRT-TAP	AG78652	3/21/2024	PICLORAM	ND	
EP001-TRT-TAP	AG78652	3/21/2024	QUINCLORAC	ND	
EP001-TRT-TAP	AG78686	3/21/2024	3-HYDROXYCARBOFURAN	ND	
EP001-TRT-TAP	AG78686	3/21/2024	ALDICARB	ND	
EP001-TRT-TAP	AG78686	3/21/2024	ALDICARB SULFONE	ND	
EP001-TRT-TAP	AG78686	3/21/2024	ALDICARB SULFOXIDE	ND	
EP001-TRT-TAP	AG78686	3/21/2024	BAYGON	ND	
EP001-TRT-TAP	AG78686	3/21/2024	ALDICARB SULFOXIDE	ND	
EP001-TRT-TAP	AG78686	3/21/2024	CARBARYL	ND	
EP001-TRT-TAP	AG78686	3/21/2024	CARBOFURAN	ND	
EP001-TRT-TAP	AG78686	3/21/2024	METHIOCARB	ND	

EP001-TRT-TAP	AG78686	3/21/2024	METHOMYL	ND	
EP001-TRT-TAP	AG78686	3/21/2024	OXAMYL	ND	

Location Information			System-Owned Portion		Customer-Owned Portion		Entire Service Line
Unique Service Line ID*	**City***	**Zip Code***	**System-Owned Portion Service Line Material Classification***	Service Line Installation Date	**Customer-Owned Portion Service Line Material Classification***	Service Line Installation Date	Entire Service Line Material Classification (by Water System)
3-60-10108-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10109-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10110-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10111-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10112-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10113-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10115-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10116-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10118-01	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10119-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10120-02	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10121-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10122-01	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10123-02	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10125-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10126-01	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10127-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10128-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10131-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10137-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10138-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10139-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10140-01	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10141-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10143-01	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10144-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10145-01	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10146-01	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10147-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10149-01	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10150-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10153-01	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10154-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10155-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10156-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10158-01	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10159-02	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10160-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10161-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10162-01	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10170-01	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10171-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10172-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10174-01	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10175-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10178-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10179-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10182-01	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10184-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10187-01	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10193-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10196-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10217-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-17625-01	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10167-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10177-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10183-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10185-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10197-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10107-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10114-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10117-01	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10124-05	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10129-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10130-01	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10135-01	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10136-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10142-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10148-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10151-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10152-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead

Location Information			System-Owned Portion		Customer-Owned Portion		Entire Service Line
Unique Service Line ID*	**City***	**Zip Code***	**System-Owned Portion Service Line Material Classification***	Service Line Installation Date	**Customer-Owned Portion Service Line Material Classification***	Service Line Installation Date	Entire Service Line Material Classification (by Water System)
3-60-10157-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10163-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10164-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10165-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10166-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10168-02	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10169-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10176-01	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10181-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10188-01	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10189-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10190-01	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10191-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10192-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10194-01	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10195-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10198-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10201-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10221-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10225-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10228-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10229-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10230-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead
3-60-10231-00	Katy	77494	Non-Lead - Plastic	Between 1989 and 2014	Non-Lead	Between 1989 and 2014	Non-Lead