



Drinking Water Watch Lead and Copper Sample Results

Public Water Supply System Search Parameters

Water System No.

Water System Name

Activity Status

Principal County Served

Water System Type

Primary Source Water Type

Sample Search Parameters

Sample Class

*Search will also use State Classification Code

State Classification Code

Sample Collection Date Range To

*The Sample Search defaults to the last 2 years unless you provide a specific date range.

Go to: <https://dww2.tceq.texas.gov/DWW/>

1. Enter your 7-digit public water system ID (PWS ID) in the **Water System No.** field or system name in the **Water System Name** field, do not enter both.

2. Click **Search for Water Systems**.

Note: You can also search for water systems by choosing items in **Activity Status** (active, inactive, proposed), **Principal County Served**, **Water System Type** (community, non-transient non-community, transient), and **Primary Source Water Type**.



Texas Commission on Environmental Quality
County Map of TX

Office of Water
Water System Search

Public Drinking Water Section
Office of Compliance and Enforcement

Water System No.	Water System Name	Type	Status	Pri. Cnty Served	Pri. Src. Water Type
TX1010422	HARRIS COUNTY MUD 25 BROOK HOLLOW WEST S Fact Sheet Summary Sheet	C	A	HARRIS	GW
TX1010426	HARRIS COUNTY MUD 11 Fact Sheet Summary Sheet	C	A	HARRIS	GW
TX1010496	HARRIS COUNTY MUD 6 CARRIAGE LANE Fact Sheet Summary Sheet	C	A	HARRIS	SWP
TX1010500	HARRIS COUNTY MUD 5 Fact Sheet Summary Sheet	C	A	HARRIS	SWP
TX1010503	HARRIS COUNTY MUD 102 Fact Sheet Summary Sheet	C	A	HARRIS	SWP
TX1010512	HARRIS COUNTY MUD 18 HEATHERWOOD HUNTERS Fact Sheet Summary Sheet	C	A	HARRIS	SWP
TX1010513	HARRIS COUNTY MUD 19 Fact Sheet Summary Sheet	NP	I	HARRIS	
TX1010539	HARRIS COUNTY MUD 1 Fact Sheet Summary Sheet	C	A	HARRIS	GW
TX1010565	HARRIS COUNTY MUD 43 Fact Sheet Summary Sheet	C	A	HARRIS	GW
TX1010572	HARRIS COUNTY MUD 24 Fact Sheet Summary Sheet	C	A	HARRIS	SWP
TX1010581	HARRIS COUNTY MUD 81 Fact Sheet Summary Sheet	C	A	HARRIS	GW
TX1010599	HARRIS COUNTY MUD 136 Fact Sheet Summary Sheet	C	A	HARRIS	SWP
TX1010600	HARRIS COUNTY MUD 69 Fact Sheet Summary Sheet	C	A	HARRIS	GW
TX1010616	HARRIS COUNTY MUD 132 Fact Sheet Summary Sheet	C	A	HARRIS	GW
TX1010620	HARRIS COUNTY MUD 109 Fact Sheet Summary Sheet	C	A	HARRIS	GW
TX1010626	HARRIS COUNTY MUD 119 Fact Sheet Summary Sheet	C	A	HARRIS	GW
TX1010630	HARRIS COUNTY MUD 82 Fact Sheet Summary Sheet	C	A	HARRIS	GW
TX1010649	HARRIS COUNTY MUD 23 Fact Sheet Summary Sheet	C	A	HARRIS	SWP
TX1010678	HARRIS COUNTY MUD 55 HERITAGE PARK Fact Sheet Summary Sheet	C	A	HARRIS	SWP
TX1010712	HARRIS COUNTY MUD 8 Fact Sheet Summary Sheet	C	A	HARRIS	SWP
TX1010714	HARRIS COUNTY MUD 22 Fact Sheet Summary Sheet	NP	I	HARRIS	
TX1010715	HARRIS COUNTY MUD 26 Fact Sheet Summary Sheet	C	A	HARRIS	GW
TX1010716	HARRIS COUNTY MUD 35 Fact Sheet Summary Sheet	NP	I	HARRIS	

3. Click on the **Water System No.** of the system you are interested in.



Texas Commission on Environmental Quality County Map of TX		Office of Water Water System Search		Public Drinking Water Section Office of Compliance and Enforcement	
Water System Detail					
Water System Facilities	Violations	Enforcement Actions	TCR Sample Results	TTHM HAA5 Summaries	
Source Water Assessment Results	Assistance Actions	Recent Positive TCR Results	PBCU Summaries		
Sample Points	Compliance Schedules	Other Chemical Results	Chlorine Summaries		
Sample Schedules / EANLs / Plans	TOC/Alkalinity Results	Chemical Results: Sort by <u>name Code</u>	Turbidity Summaries		
Site Visits	Milestones	Recent Non-TCR Sample Results	TCR Sample Summaries		
Operators	All POC	LRAA (TTHM/HAA5)			
Glossary					
Water System Detail Information					
Water System No.:		System Type:	C		
Water System Name:		Primary Source Type:	SW		
Principal County Served:	LRAVIS	System Status:	A		
Principal City Served:		Activity Date:	01-01-1913		
Population:	981783	System Recognition:	SUPERIOR		

4. Click on **PBCU Summaries**.

Note: You can reach all areas in Drinking Water Watch by clicking on the yellow links at the top of the page.

Note: If you are looking for a specific word on a page press Ctrl and F at the same time. Then type the word into the Find box at the top left corner of the screen. This will only search for the word on the page you are currently on, this does not search all the information in Drinking Water Watch.



PBCU Sample Summary Results						
MP Begin Date	Type	# Samples	Measure	Units	Analyte Code/Name	Last Sample Date
01-01-2016 12-31-2018	AL	0 Exceeding Action Level			CU90 - COPPER SUMMARY	
01-01-2016 12-31-2018	90%	10	0.018	MG/L	CU90 - COPPER SUMMARY	09-19-2018
01-01-2016 12-31-2018	AL	0 Exceeding Action Level			PB90 - LEAD SUMMARY	
01-01-2016 12-31-2018	90%	10	0.0018	MG/L	PB90 - LEAD SUMMARY	09-19-2018
07-01-2015 12-31-2015	90%	20	0.0134	MG/L	CU90 - COPPER SUMMARY	12-29-2015
07-01-2015 12-31-2015	AL	0 Exceeding Action Level			CU90 - COPPER SUMMARY	
07-01-2015 12-31-2015	90%	20	0	MG/L	PB90 - LEAD SUMMARY	12-29-2015
07-01-2015 12-31-2015	AL	0 Exceeding Action Level			PB90 - LEAD SUMMARY	
01-01-2015 06-30-2015	AL	0 Exceeding Action Level			CU90 - COPPER SUMMARY	
01-01-2015 06-30-2015	90%	20	0.0365	MG/L	CU90 - COPPER SUMMARY	06-19-2015
01-01-2015 06-30-2015	90%	20	0	MG/L	PB90 - LEAD SUMMARY	06-19-2015
01-01-2015 06-30-2015	AL	0 Exceeding Action Level			PB90 - LEAD SUMMARY	

This page shows the 90th percentile lead and copper results and the number of samples that are over the action level (AL). The summaries are in chronological order, the newest results are on top.

The first column, **MP Begin Date** is the begin and end date of the monitoring period for your lead and copper schedule. **Reduced**, annual, and three year monitoring periods will always start on January 1. Six month schedules will begin January 1 or July 1.

The row labeled **AL** will reflect the number of samples that exceeded the action level for lead (Pb), 0.015 mg/L, or the action level copper (Cu), 1.3 mg/L. This row will not include any sample results, just number of samples that exceeded the action level.

The row labeled **90%** will reflect the 90th percentile calculation for lead and copper. The last sample date is the last column.

Questions



If you have questions or would like more information about lead and copper please call 512-239-4691 or email PDWS@tceq.texas.gov.