



# Drinking Water Watch Chemical Sample Results

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**.



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

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

4. Click on **Name** next to **Chemical Results: Sort by**: This will show a list of all the chemical contaminants in alphabetical order.

*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.



Analyte List			
Analyte Code	Analyte Name	Analyte Type	Number of Results
2986	1,1,1,2-TETRACHLOROETHANE	OC	5
2981	1,1,1-TRICHLOROETHANE	OC	5
2988	1,1,2,2-TETRACHLOROETHANE	OC	5
2985	1,1,2-TRICHLOROETHANE	OC	5
2978	1,1-DICHLOROETHANE	OC	5
2977	1,1-DICHLOROETHYLENE	OC	5
2410	1,1-DICHLOROPROPENE	OC	5
2420	1,2,3-TRICHLOROBENZENE	OC	5
2414	1,2,3-TRICHLOROPROPANE	OC	8
2378	1,2,4-TRICHLOROBENZENE	OC	5
2418	1,2,4-TRIMETHYLBENZENE	OC	5
2931	1,2-DIBROMO-3-CHLOROPROPANE	OC	4
2980	1,2-DICHLOROETHANE	OC	5
2983	1,2-DICHLOROPROPANE	OC	5
2424	1,3,5-TRIMETHYLBENZENE	OC	5
2412	1,3-DICHLOROPROPANE	OC	5
9067	2,2,3,3,4,4,6-HEPTACHLOROBIPHENYL	OC	2
9092	2,2,3,3,4,5,6,6-OCTACHLOROBIPHENYL	OC	2
8977	2,2,3,4,6-PENTACHLOROBIPHENYL	OC	2
9042	2,2,4,4,5,6-HEXACHLOROBIPHENYL	OC	2
8947	2,2,4,4-TETRACHLOROBIPHENYL	OC	2
2416	2,2-DICHLOROPROPANE	OC	5
8920	2,3-DICHLOROBIPHENYL	OC	2
2111	2,4,5-T	OC	3
2110	2,4,5-TP	OC	3

5. Click on the 4-digit **Analyte Code** you are interested in.



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 / FANs / Plans			TOC/Alkalinity Results		Chemical Results: Sort by Name Code			Turbidity Summaries					
Site Visits Milestones			LRAA (TTHM/HAA5)		Recent Non-TCR Sample Results			TCR Sample Summaries					
Operators All POC													
Result List by Analyte													
Analyte Code	Analyte Name	Facility	Sample Point	Sample Collection Date	TCEQ Sample ID	Laboratory Sample ID	Method	Less Than Ind.	Level Type	Reporting Level	Concentration	Current Maximum Contaminant Level Allowed (MCL)	
2950	TTHM	DS01	DBP2-01	12/03/2018	1853394	Q1849017001	524.2				20.1 UG/L	80 UG/L	
2950	TTHM	DS01	DBP2-01	08/30/2018	1850287	Q1834989001	524.2				113 UG/L	80 UG/L	
2950	TTHM	DS01	DBP2-01	05/17/2018	1844981	Q1820208004	524.2	<	MRL	1 UG/L		80 UG/L	
2950	TTHM	DS01	DBP2-01	02/22/2018	1841842	Q1807633001	524.2				51 UG/L	80 UG/L	
2950	TTHM	DS01	DBP2-01	10/26/2017	1757787	Q1755282001	524.2				293 UG/L	80 UG/L	
2950	TTHM	DS01	DBP2-01	07/20/2017	1754707	Q1730124001	524.2				219 UG/L	80 UG/L	
2950	TTHM	DS01	DBP2-01	05/10/2017	1749518	Q1719369003	524.2				150 UG/L	80 UG/L	
2950	TTHM	DS01	DBP2-01	02/07/2017	1746408	Q1705252001	524.2				38.6 UG/L	80 UG/L	
2950	TTHM	DS01	DBP2-01	11/09/2016	1654719	Q1648729008	524.2	<	MRL	1 UG/L		80 UG/L	

This is a list of all the results collected for this system, the most recent result is on the top.

The maximum contaminant level for each analyte is listed in the last column, **Current Maximum Contaminant Level Allowed (MCL)**.

Results listed as less than reporting level are designated as a zero (0) when calculating compliance.

Single sample results that are more than the MCL will appear in red. This does not necessarily mean the system has exceeded the MCL and has a violation. Compliance must still be calculated for each analyte as listed in 30 Texas Administrative Code (TAC) Chapter 290 Subchapter E Drinking Water Standards Governing Drinking Water Quality and Reporting Requirements for Public Water Systems.

6. Click on **Other Chemical Results**



#### Water System Detail

<a href="#">Water System Facilities</a>	<a href="#">Violations</a>	<a href="#">Enforcement Actions</a>	<a href="#">TCR Sample Results</a>	<a href="#">TTHM HAA5 Summaries</a>
<a href="#">Source Water Assessment Results</a>	<a href="#">Assistance Actions</a>	<a href="#">Recent Positive TCR Results</a>	<a href="#">PBCU Summaries</a>	
<a href="#">Sample Points</a>	<a href="#">Compliance Schedules</a>	<a href="#">Other Chemical Results</a>	<a href="#">Chlorine Summaries</a>	
<a href="#">Sample Schedules / FANLs / Plans</a>	<a href="#">TOC/Alkalinity Results</a>	<a href="#">Chemical Results: Sort by Name Code</a>	<a href="#">Turbidity Summaries</a>	
<a href="#">Site Visits</a> <a href="#">Milestones</a>	<a href="#">LRAA (TTHM/HAA5)</a>	<a href="#">Recent Non-TCR Sample Results</a>	<a href="#">TCR Sample Summaries</a>	
<a href="#">Operators</a> <a href="#">All POC</a>				

#### Glossary

This list displays Non-TCR Sample Results for the last 2 years by default. If you need to search for a specific date range, use the following date fields (you can also pick a date from the pop-up calendar next to the field) and click on Search.

Sample Collection Date From  To

#### Other Chemical Samples

Type	Sample No.	Date	Facility	Sample Point	Sample Pt. Description	Laboratory
RT	<a href="#">AE24915</a>	05-03-2018	EP001	TRT-TAP	GST 3	DSHS LAB SERVICE SECTION
RT	<a href="#">AE25050</a>	05-03-2018	DS01	DBP2-01	19822 ATASCOSITA PINE DR, HUMBLE, TX	DSHS LAB SERVICE SECTION

6. Click on **Other Chemical Results**



Other Chemical Samples						
Type	Sample No.	Date	Facility	Sample Point	Sample Pt. Description	Laboratory
RT	<a href="#">AE24915</a>	05-03-2018	EP001	TRT-TAP	GST 3	DSHS LAB SERVICE SECTION
RT	<a href="#">AE25050</a>	05-03-2018	DS01	DBP2-01	19822 ATASCOSITA PINE DR. HUMBLE, TX	DSHS LAB SERVICE SECTION
RT	<a href="#">AE25114</a>	05-03-2018	EP001	TRT-TAP	GST 3	DSHS LAB SERVICE SECTION
RT	<a href="#">AE25173</a>	05-03-2018	EP001	TRT-TAP	GST 3	DSHS LAB SERVICE SECTION
RT	<a href="#">AD85360</a>	05-24-2017	EP001	TRT-TAP	GST 3	DSHS LAB SERVICE SECTION
RT	<a href="#">AD85371</a>	05-24-2017	EP001	TRT-TAP	GST 3	DSHS LAB SERVICE SECTION
RT	<a href="#">AD85399</a>	05-24-2017	DS01	DBP2-01	19822 ATASCOSITA PINE DR. HUMBLE, TX	DSHS LAB SERVICE SECTION
RT	<a href="#">AD85508</a>	05-24-2017	EP001	TRT-TAP	GST 3	DSHS LAB SERVICE SECTION
RT	<a href="#">AD85522</a>	05-24-2017	EP001	TRT-TAP	GST 3	DSHS LAB SERVICE SECTION
RT	<a href="#">AD85553</a>	05-24-2017	EP001	TRT-TAP	GST 3	DSHS LAB SERVICE SECTION
RT	<a href="#">AD85566</a>	05-24-2017	EP001	TRT-TAP	GST 3	DSHS LAB SERVICE SECTION
Total Number of Records Fetched = 11						

This is another way to view sample results, but these are listed by sample collection date not by analyte. On the next page you can see additional information that was collected with chemical samples such as pH, disinfectant residual and temperature.

7. Click on **Sample No.**





Chemical Sample Detail Information			
Lab ID Number:	AE24915	Collection Date:	05-03-2018
TCEQ State ID Number:	1830688	Free Chlorine Residual:	1.72 Mg/L
Facility:	EP001	Total Chlorine Residual:	No Sample
Sampling Point:	TRT-TAP	Sampler Name:	EARL MILLER
pH:	7.9	Temp:	81 F

Chemical Sample Results							
Analyte Code	Analyte Name	Method	Less Than Ind.	Level Type	Reporting Level	Concentration	MP
1040	NITRATE	353.2	<	MRL	0.01 MG/L		01-01-2018 12-31-2018

Here you can see the pH, disinfectant residual, sampler name, and temperature. This information will always be present on chemical results.

# Questions



If you have questions or would like more information about sample results please call 512-239-4691 or email [PWSChem@tceq.texas.gov](mailto:PWSChem@tceq.texas.gov).