

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**.



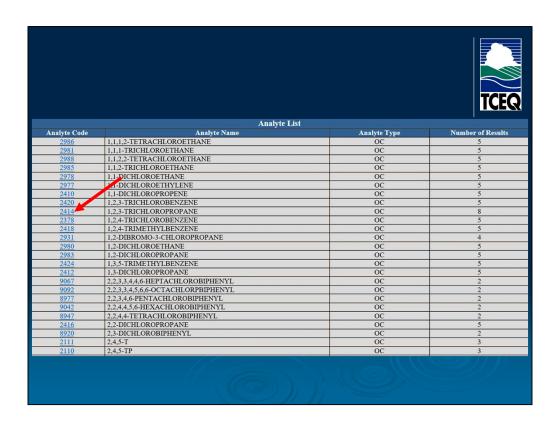
3. Click on the Water System No. of the system you are interested in.



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.



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



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).

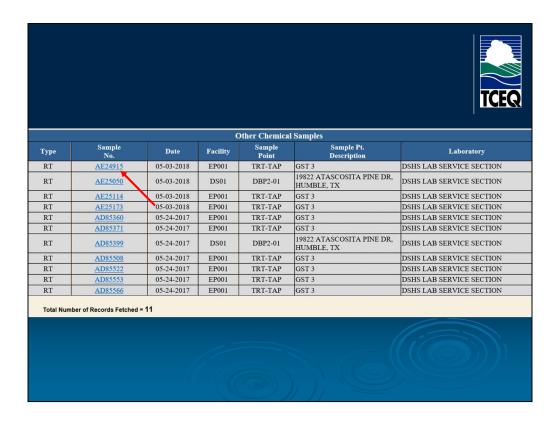
Results listed as less than reporting level are designated as a zero (0) when calculating compliance.

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



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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.



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.