



OLD MARBACH SCHOOL WATER SUPPLY CORPORATION

P.O. Box 268 * 211 East Houston St., Suite B

George West, Texas 78022

Website: <http://oldmarbachschool.com>

The OLD MARBACH SCHOOL WSC water system PWS ID 1490029 has violated the monitoring/reporting requirements set by Texas Commission on Environmental Quality (TCEQ) in Title 30, Texas Administrative Code (30 Tac), Section 290, Subchapter F. Public water systems are required to properly disinfect water before distribution, maintain acceptable disinfection residuals within the distribution system, monitor the disinfectant residual at various locations throughout the distribution system, and report the results of that monitoring to the TCEQ on a quarterly basis.

Results of regular monitoring are an indicator of whether or not your drinking water is safe from microbial contamination.

This/These violation(s) occurred in the monitoring period(s) Quarter 2- April May and June 2021

We are taking the following actions to address this issue:

Posting this information for the public on the website. www.oldmarbachschoolwsc.com

Posting this information for the public in our office.

Please share this information with all the people who drink this water, especially those who may not have received this notice directly (i.e., people in apartments, nursing homes, schools and businesses). You can do this by posting this notice in a public place or distributing copies by hand or mail.

If you have questions regarding this matter, you may contact Old Marbach School Water Supply Corporation at 361-449-3131.

Posted on:

November 10, 2021

Disinfectant Level Quarterly Operating Report (DLQOR)

For All Groundwater or Purchased-Water Public Water Systems

Select Quarter:	Quarter 2 (April, May, June) <input type="button" value="v"/>	Year:	2021
PWS Name:	Old Marbach School WSC	PWS ID:	1490029
Type of Disinfectant Used in Distribution System:	Chlorine (Free) <input type="button" value="v"/>		

First Month of Quarter: Monthly Summary

Month: Was the PWS active this month? Yes No

Average of all disinfectant residuals:	Number of residuals collected:	Number of residuals below minimum:	Number of NO residuals:
0.89 mg/L	75 Count	0 Readings 0.0 %	0 Readings 0.0 %

Second Month of Quarter: Monthly Summary

Month: Was the PWS active this month? Yes No

Average of all disinfectant residuals:	Number of residuals collected:	Number of residuals below minimum:	Number of NO residuals:
0.98 mg/L	60 Count	0 Readings 0.0 %	0 Readings 0.0 %

Third Month of Quarter: Monthly Summary

Month: Was the PWS active this month? Yes No

Average of all disinfectant residuals:	Number of residuals collected:	Number of residuals below minimum:	Number of NO residuals:
1.05 mg/L	60 Count	0 Readings 0.0 %	0 Readings 0.0 %

Quarterly Summary and Certification

Average of all disinfectant residuals for this quarter	LOWEST disinfectant residual for this quarter	HIGHEST disinfectant residual for this quarter
0.97 mg/L	0.28 mg/L	2.12 mg/L

I certify that I am familiar with the information contained in this report and that, to the best of my knowledge, the information is true, complete, and accurate.

Name: Date:

Signature: Title and Phone Number:

Water Operator License Number: Email:

Complete this form for the previous quarter at the beginning of April, July, October, and January; and submit in time for it to be received by the TCEQ by the 10th of the month. Always print and sign form and keep a copy with your records for TCEQ review during onsite investigations.

Sign the DLQOR and mail to:

Certified Mail: TCEQ/DWSS MC-155, Attn: DLQOR, 12100 Park 35 Circle, Bldg F, Austin, TX 78753-1808
 Regular Mail: TCEQ/DWSS MC-155, Attn: DLQOR, P.O. Box 13087, Austin, TX 78711-3087