CERTIFICATION OF COMPLIANCE

PUBLIC NOTIFICATION

Public Water System Name: Parkway School

Public Water System Town: Greenwich

Public Water System ID: CT0570212

Reason for Public Notification: Treatment Technique Violation – Lead and Copper Rule Failure to Maintain Optimal Water Quality Parameters Within Range

Compliance Period: July 1, 2025 - December 31, 2025

Date situation was reported to the Department of Public Health: January 1, 2026

The public water system indicated above hereby affirms that public notice has been provided to consumers in accordance with the delivery, content, and format requirements of Section 19-13-B102(i) of the Regulations of Connecticut State Agencies.

Methods and Dates of Distribution (check all that apply and indicate date):

- [X] Notice Posted on May 22, 2026
- [ ] Notice Mailed or Hand Delivered on _____
- [ ] Notice published in _____ on _____
  (newspaper, newsletter, CCR, etc.)
- [ ] Other Delivery Method: _____ on _____

Signature of Owner or Certified Operator

May 22, 2026
Date

STATE OF CONNECTICUT
DEPARTMENT OF PUBLIC HEALTH
DRINKING WATER SECTION

TREATMENT EFFLUENT MONITORING AND REPORTING FORM

1. Public Water System (PWS) Information:

PWS ID: CT0570212

PWS Name: Parkway School

City/Town: Greenwich

2. Compliance Information:

Water System Facility ID: 00700

Month: January Year: 2026

Certified Operator: Brian Lemke

3. Analytical Results:

Day	Status[1]	Chlorine Residual (mg/L)	pH (pH units)	Phosphate (mg/L)	Fluoride (mg/L)	Day	Status[1]	Chlorine Residual (mg/L)	pH (pH units)	Phosphate (mg/L)	Fluoride (mg/L)
1	Online		7.43			17	Online		7.58		
2	Online		7.42			18	Online		7.58		
3	Online		7.42			19	Online		7.57		
4	Online		7.42			20	Online		7.52		
5	Online		7.43			21	Online		7.5		
6	Online		7.43			22	Online		7.47		
7	Online		7.33			23	Online		7.43		
8	Online		7.28			24	Online		7.41		
9	Online		7.29			25	Online		7.35		
10	Online		7.23			26	Online		7.31		
11	Online		7.31			27	Online		7.34		
12	Online		7.35			28	Online		7.31		
13	Online		7.42			29	Online		7.31		
14	Online		7.42			30	Online		7.37		
15	Online		7.57			31	Online		7.37		
16	Online		7.63								

4. Summary Information (Check all summary types that are applicable regardless of Status):

	Summary Type	Treatment Summary Name	Monitoring Requirements: Number of Days Required[2]	Monitoring Requirements: Number of Days Completed	Monitoring Requirements: Compliance (Y/N)[3]	Highest Daily Reading	Monthly Average	Lowest Daily Reading	Level Compliance (Y/N)[4]
☐	CHLR	Monthly Chlorine Log							
☑	PHRD	Monthly pH Log	31	31	Y	7.63	7.41	7.23	
☐	PHOS	Monthly Phosphate Log							
☐	FLRD	Monthly Fluoride Log							

1 Status indicates a Water System Facility was offline on any particular day of the month. Fill with "offline" when applicable.

2 The Number of Samples Required is contingent on the number of days the Water System Facility or treatment process was online. If the facility or treatment process was not online but monitoring is normally required Number of Days Required = "0" and the Summary Type must be checked.

3 The M&R (Monitoring & Reporting) Complied field is an indicator ensuring Number of Samples Taken ≥ Number of Samples Required.

4 The Level Complied field is an indicator ensuring that the Highest and Lowest Readings are within required ranges for treatment effluents. Operating Limits are provided in the current Schedule of Water Quality Monitoring Requirements.

For DWD Use Only: Entered By:_____ Date: _____

STATE OF CONNECTICUT
DEPARTMENT OF PUBLIC HEALTH
DRINKING WATER SECTION

TREATMENT EFFLUENT MONITORING AND REPORTING FORM

1. Public Water System (PWS) Information:

PWS ID: CT0570212

PWS Name: Parkway School

City/Town: Greenwich

2. Compliance Information:

Water System Facility ID: 00700

Month: February Year: 2026

Certified Operator: Brian Lemke

3. Analytical Results:

Day	Status[1]	Chlorine Residual (mg/L)	pH (pH units)	Phosphate (mg/L)	Fluoride (mg/L)	Day	Status[1]	Chlorine Residual (mg/L)	pH (pH units)	Phosphate (mg/L)	Fluoride (mg/L)
1	Online		7.32			17	Online		7.34		
2	Online		7.35			18	Online		7.34		
3	Online		7.36			19	Online		7.32		
4	Online		7.37			20	Online		7.38		
5	Online		7.37			21	Online		7.34		
6	Online		7.41			22	Online		7.36		
7	Online		7.39			23	Online		7.36		
8	Online		7.37			24	Online		7.38		
9	Online		7.37			25	Online		7.34		
10	Online		7.36			26	Online		7.35		
11	Online		7.36			27	Online		7.37		
12	Online		7.31			28	Online		7.35		
13	Online		7.31			29					
14	Online		7.39			30					
15	Online		7.4			31					
16	Online		7.41								

4. Summary Information (Check all summary types that are applicable regardless of Status):

Summary Type		Treatment Summary Name	Monitoring Requirements: Number of Days Required[2]	Monitoring Requirements: Number of Days Completed	Monitoring Requirements: Compliance (Y/N)[3]	Highest Daily Reading	Monthly Average	Lowest Daily Reading	Level Compliance (Y/N)[4]
☐	CHLR	Monthly Chlorine Log							
☑	PHRD	Monthly pH Log	28	28	Y	7.41	7.36	7.31	
☐	PHOS	Monthly Phosphate Log							
☐	FLRD	Monthly Fluoride Log							

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STATE OF CONNECTICUT
DEPARTMENT OF PUBLIC HEALTH
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TREATMENT EFFLUENT MONITORING AND REPORTING FORM

1. Public Water System (PWS) Information:

PWS ID: CT0570212

PWS Name: Parkway School

City/Town: Greenwich

2. Compliance Information:

Water System Facility ID: 00700

Month: April Year: 2026

Certified Operator: Brian Lemke

3. Analytical Results:

Day	Status[1]	Chlorine Residual (mg/L)	pH (pH units)	Phosphate (mg/L)	Fluoride (mg/L)	Day	Status[1]	Chlorine Residual (mg/L)	pH (pH units)	Phosphate (mg/L)	Fluoride (mg/L)
1	Online		7.52			17	Online		7.37		
2	Online		7.3			18	Online		7.31		
3	Online		7.3			19	Online		7.33		
4	Online		7.27			20	Online		7.37		
5	Online		7.27			21	Online		7.38		
6	Online		7.24			22	Online		7.33		
7	Online		7.22			23	Online		7.38		
8	Online		7.22			24	Online		7.41		
9	Online		7.24			25	Online		7.39		
10	Online		7.27			26	Online		7.4		
11	Online		7.27			27	Online		7.4		
12	Online		7.4			28	Online		7.43		
13	Online		7.32			29	Online		7.33		
14	Online		7.32			30	Online		7.36		
15	Online		7.32			31					
16	Online		7.34								

4. Summary Information (Check all summary types that are applicable regardless of Status):

	Summary Type	Treatment Summary Name	Monitoring Requirements: Number of Days Required[2]	Monitoring Requirements: Number of Days Completed	Compliance (Y/N)[3]	Highest Daily Reading	Monthly Average	Lowest Daily Reading	Level Compliance (Y/N)[4]
☐	CHLR	Monthly Chlorine Log							
☑	PHRD	Monthly pH Log	30	30	Y	7.52	7.33	7.22	
☐	PHOS	Monthly Phosphate Log							
☐	FLRD	Monthly Fluoride Log							

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STATE OF CONNECTICUT
DEPARTMENT OF PUBLIC HEALTH
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TREATMENT EFFLUENT MONITORING AND REPORTING FORM

1. Public Water System (PWS) Information:

PWS ID: CT0570212

PWS Name: Parkway School

City/Town: Greenwich

2. Compliance Information:

Water System Facility ID: 00700

Month: March Year: 2026

Certified Operator: Brian Lemke

3. Analytical Results:

Day	Status[1]	Chlorine Residual (mg/L)	pH (pH units)	Phosphate (mg/L)	Fluoride (mg/L)	Day	Status[1]	Chlorine Residual (mg/L)	pH (pH units)	Phosphate (mg/L)	Fluoride (mg/L)
1	Online		7.33			17	Online		7.33		
2	Online		7.37			18	Online		7.35		
3	Online		7.37			19	Online		7.31		
4	Online		7.38			20	Online		7.32		
5	Online		7.34			21	Online		7.34		
6	Online		7.3			22	Online		7.33		
7	Online		7.34			23	Online		7.37		
8	Online		7.48			24	Online		7.33		
9	Online		7.41			25	Online		7.38		
10	Online		7.45			26	Online		7.31		
11	Online		7.36			27	Online		7.37		
12	Online		7.45			28	Online		7.38		
13	Online		7.38			29	Online		7.39		
14	Online		7.38			30	Online		7.37		
15	Online		7.38			31	Online		7.39		
16	Online		7.39								

4. Summary Information (Check all summary types that are applicable regardless of Status):

	Summary Type	Treatment Summary Name	Monitoring Requirements: Number of Days Required[2]	Monitoring Requirements: Number of Days Completed	Monitoring Requirements: Compliance (Y/N)[3]	Highest Daily Reading	Monthly Average	Lowest Daily Reading	Level Compliance (Y/N)[4]
☐	CHLR	Monthly Chlorine Log							
☑	PHRD	Monthly pH Log	31	31	Y	7.48	7.37	7.30	
☐	PHOS	Monthly Phosphate Log							
☐	FLRD	Monthly Fluoride Log							

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For DWD Use Only: Entered By:_____ Date: _____

PUBLIC NOTIFICATION

Important Information About Your Drinking Water

TREATMENT TECHNIQUE VIOLATION
FAILURE TO MAINTAIN OPTIMAL CORROSION CONTROL TREATMENT

Date: May 22, 2026

To the Customers of: Parkway School PWS ID: CT0570212

Compliance Period: July 1, 2025 - December 31, 2025

Our water system recently violated a treatment technique requirement. Although this is not an emergency, as our customers, you have a right to know what happened, what you should do, and what we are doing to correct this situation.

We have corrosion control treatment to prevent lead and/or copper in the pipes from dissolving into the water. During the six-month monitoring period from July 1, 2025 – December 31, 2025, we failed to consistently meet treatment requirements for our corrosion control system: **We failed to operate within the required pH range of 7.2 – 7.7 at the Entry Point** (WSF ID: 00700) **for 19 days**.

What should I do?

Listed below are some steps you can take to reduce your exposure to lead and copper. If you have specific health concerns, please consult your doctor.

- Call us at the number below to find out how to get your water tested for lead and/or copper.
- Find out whether your pipes contain lead or lead solder.
- Run your water for 15-30 seconds or until it becomes cold before using it for drinking or cooking. This flushes any standing lead and copper from the pipes.
- Don't cook with or drink water from the hot water tap; lead and copper dissolve more easily into hot water.
- **Do not boil your water to remove lead or copper.** Excessive boiling water makes the lead and copper more concentrated – the lead and copper remain when the water evaporates.

What does this mean?

This is not an immediate risk. If it had been, you would have been notified immediately. This is a treatment violation, but it does not mean there is lead in your drinking water. However, it is important that we take measures to control lead levels in the water, because ingesting lead may cause serious health consequences. Typically, lead and copper enter water supplies by leaching from pipes and plumbing components. New lead pipes and plumbing components containing lead are no longer allowed for this reason; however, many older homes may contain lead pipes. Your water is more likely to contain high lead levels if water pipes in or leading to your home are made of lead or contain lead solder. Newer homes with copper pipes may be more likely to have a problem with copper levels.

Lead can cause serious health problems, especially for pregnant women and young children. Infants and children who drink water containing lead in excess of the action level could experience delays in their physical or mental development. Children could show slight deficits in attention span and learning abilities. Adults who drink this water over many years could develop kidney problems or high blood pressure.

Copper is an essential nutrient, but some people who drink water containing copper in excess of the action level over a relatively short amount of time could experience gastrointestinal distress. Some people who drink water containing copper in excess of the action level over many years could suffer liver or kidney damage. People with Wilson's Disease should consult their personal doctor.

What is being done?

The pH was immediately corrected and has since stayed in normal operating range since the previous monitoring period ended as evident by the last four months of sampling.

We expect to return to compliance or resolve the situation by May 22, 2026

If you have any questions, please contact Brian Lemke by phone at 203-792-2236 or at the following address 30 Miry Brook Road, Danbury CT 06811

Please share this information with all the other people who drink this water, especially those who may not have received this notice directly (for example, 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.