

**Report for the Fourth Quarter of 2025 pursuant to the Consent Decree entered in  
United States v. Westchester Joint Water Works, 24 Civ. 4783 (S.D.N.Y.)**

This report summarizes the work undertaken to comply with the consent decree from October 1, 2025 through December 31, 2025 and provides the information required by paragraphs 70 and 71 of the consent decree.

The following are actionable items, relative to paragraph 71.a:

**VII. INJUNCTIVE RELIEF: FILTRATION PLANT**

23. Compliance previously satisfied and described in Report for the Fourth Quarter of 2024.

24. Compliance previously satisfied and described in Report for the Fourth Quarter of 2024.

*25. Subject to Paragraph 33 and Section XIII (Force Majeure), by March 8, 2025, WJWW shall secure all necessary local, state, and federal final approvals and permits (excluding NYSDOH approvals and the Contractor Permits) for the Filtration Plant....*

Compliance previously satisfied and described in Report for the First Quarter of 2025.

The following should be noted:

- On January 12, 2026, the Town/Village of Harrison Building Department issued a Building Permit (“BP”) following completed review of the fully executed Application For Building Permit signed by Yonkers Contracting Company (“YCC”) and submitted on September 24, 2025. The Building Department had allowed limited preliminary site work to proceed prior to issuance of the BP, e.g. clearing of tree stumps, construction of a silt fence, and construction of temporary security fence, which began on November 20, 2025. The issuance of the BP was critical for site work to continue and building construction to begin, in accordance with YCC’s proposed construction schedule to meet Consent Decree Milestones.
- As noted in previous reports, because the project site is a portion of DEC Site ID No. C360174 (HPN) under a Brownfield Cleanup Agreement (“BCA”) to which the County of Westchester (“County”) is a Participant under ECL 27-1405(1)(a), WJWW is coordinating with the Division of Environmental Remediation of the New York State Department of Environmental Conservation (“DEC Remediation”) regarding the proposed change of use. On the last quarterly report, it was noted that on August 26, 2025, DEC Remediation accepted the Interim Remedial Measure (“IRM”) Work Plan, prepared by GZA GeoEnvironmental (“GZA”) for Hazen for the Rye Lake Water

Filtration Plant (“WFP”) project. Following satisfactory results of soil, groundwater, and soil vapor sampling performed in accordance with the IRM Work Plan, DEC Remediation allowed the limited preliminary site work noted above to begin, and YCC began this site work on November 20, 2025. The IRM Work Plan was prepared to allow for a Supplemental Remedial Investigation (“SRI”), remediation, and construction of the WFP. The IRM includes details about the procedures and requirements of the SRI. This SRI was needed to investigate the soil at the Rye Lake WFP site, since it was not investigated previously by the County under the BCP work to date. GZA completed the SRI Report (“SRIR”) in September 2025 which was submitted to the DEC on October 22, 2025. On October 30, 2025, the DEC met with YCC, GZA, and Hazen for the “IRM - Pre-Construction Kickoff Meeting with DEC.” The DEC noted that they were reviewing the full SRIR, but based on the sampling outcomes, remedial efforts could move ahead on the property. On December 18, 2025, the DEC provided comments on the SRIR, and GZA responded to the comments on December 24, 2025. Final approval of the SRIR is expected shortly (DEC has up to 30 days to review and respond). It should be emphasized that site work may continue in accordance with YCC’s proposed construction schedule while awaiting final approval of the SRIR.

- On November 5, 2025, following my last Consent Decree quarterly report submitted on October 15, 2025, the DEC Division of Environmental Permits (“DEC Permits”) informed WJWW and Hazen that no ground disturbance at the WFP project site could begin until a Water Withdrawal Non-Public permit and a State Pollutant Discharge Elimination System (“SPDES”) permit are obtained, and likely modification of the DEC Freshwater Wetlands permit issued on October 15, 2024. On October 30, 2025, Tri-State Civil Construction LLC, subcontracted by YCC to design and implement the construction of the dewatering system for the WFP project site, submitted applications for these permits to DEC Permits. In an email from Rebecca Crist, Deputy Permit Administrator, Division of Environmental Permits, NYSDEC, to Tri-State on November 5, 2025, in response to those applications, Ms. Crist indicated that “no ground disturbance for this (WJWW Rye Lake Water Filtration Plant) project may begin until these (Water Withdrawal and SPDES Discharge) permits are processed.” In response to Ms. Crist’s email, WJWW submitted a Request for Exception for Good Cause to Ms. Crist on November 26, 2025, for consideration to allow for non-dewatering site work to proceed while these permits were being processed by the DEC. On December 1, 2025, WJWW Counsel Lori Lee Dickson forwarded a copy of the Request for Exception letter as required by Section XVIII and XIII of the Consent Decree. On December 19, 2025, Ms. Crist responded and requested additional information that is needed before DEC can make a decision on WJWW’s request, and also provided Notice of Incomplete Application regarding permit applications submitted by Tri-State on October 30, 2025. On December 31, 2025, WJWW provided the additional information requested, and on January 9, 2026 Hazen responded to the Notice of Incomplete Application.

Notwithstanding the foregoing, the limited preliminary site work noted above in accordance with the SRI work plan is proceeding.

26. Compliance previously satisfied and described in Report for the First Quarter of 2025.

27. Compliance previously satisfied and described in Report for the Second Quarter of 2025.

28. Compliance previously satisfied and described in Report for the Third Quarter of 2025.

29. *By August 4, 2025, WJWW shall also identify and submit to EPA and the State a proposed schedule of Additional Milestones ...*

- On August 4, 2025, a proposed schedule of Additional Milestones was submitted to the EPA and the State. As agreed, a final version will be submitted to the EPA and the State on or before November 3, 2025, incorporating adjustments based on contractor input and evolving project conditions, if any. On October 30, 2025, a final version was submitted to the EPA and the State, which was subsequently approved by EPA and the State on November 5, 2025 and November 4, 2025, respectively.

34. Compliance previously satisfied and described in Report for the Fourth Quarter of 2024.

#### **VIII. INJUNCTIVE RELIEF: INTERIM MEASURES**

43. *WJWW shall remain in compliance with the TTHM and HAA5 monitoring requirements, methodology requirements, and reporting requirements of the Stage 2 DBPR.*

WJWW continues to comply.

44. *WJWW shall conduct monitoring quarterly for TTHM and HAA5 in accordance with 40 C.F.R. § 141.621(a) and WJWW's approved monitoring plan...*

WJWW continues to comply.

45. *WJWW must comply with all public notice requirements specified in 40 C.F.R. Part 141, Subpart Q, for any TTHM or HAA5 MCL violation that occurs after the Effective Date of this Consent Decree.*

There have been no violations since the Effective Date of the Consent Decree.

46. *In addition to routine reporting to the WCDOH, WJWW shall submit to EPA the results of the TTHM and HAA5 monitoring required by this subparagraph...*

A copy of the 2025 4<sup>th</sup> Quarter TTHM and HAA5 Sampling Report previously provided to the WCDOH, under cover letter dated January 8, 2026, is annexed as Appendix A. These results have been posted on the WJWW Filtration Plant microsite <https://wjwwfiltration.org/>

*47. If the WJWW Water System violates a TTHM or HAA5 MCL, WJWW must submit a report to EPA, WCDOH, and NYSDOH ...*

There have been no violations since the Effective Date of the Consent Decree.

*48. At all times after the Effective Date during the duration of this Decree, WJWW must implement the flushing protocol attached hereto as Appendix B...*

The flushing protocol was implemented in 2020 and has continued uninterrupted to date and will continue.

*50. WJWW must report results from the source water monitoring to EPA, NYSDOH and WCDOH no later than 10 Days after the end of the first month following the month when the sample is collected. Within 14 Days after WJWW has submitted the results of the source monitoring to EPA, NYSDOH and WCDOH, WJWW shall post the results of the monitoring on its website.*

LT2 Second Round Source Water Monitoring Sample Results for October, November and December 2025, were submitted to the EPA, the NYSDOH, and the WCDOH on November 10, 2025, December 9, 2025, and January 7, 2026, respectively. These results have been posted on the WJWW Filtration Plant microsite <https://wjwwfiltration.org/>. With submission of these latest sample results, WJWW has completed the LT2 Second Round Source Water Monitoring and reporting as required by Paragraphs 49 & 50 of the Consent Decree.

*53. CT Calculations. For each day the WJWW water system is in operation, the WJWW shall calculate the total inactivation ratio pursuant to the provisions of 40 C.F.R. §§ 141.74(b)(3) and (4). WJWW shall report to EPA, NYSDOH, and WCDOH the information listed at 40 C.F.R. § 141.75(a)(2) monthly, within 10 Days after the end of each month.*

Water System Operating Reports for October, November, and December 2025, were submitted to the EPA and the NYSDOH on November 10, 2025, December 9, 2025, and January 7, 2026, and to the WCDOH on November 6, 2025, December 4, 2025, and January 7, 2026, respectively.

*55. Compliance previously satisfied and described in Report for the Fourth Quarter of 2024.*

*57. WJWW shall include a statement in its annual Drinking Water Quality Report until compliance with the deadlines in Section VII is achieved...*

On May 30, 2025, the latest Annual Drinking Water Quality Report, which includes such statement, was posted on WJWW website: <https://www.wjww.com/>

*58. Prior to commencing construction of the Filtration Plant, WJWW shall establish and maintain a website or a webpage on its website...*

The required information is available to the public at the project website:  
<https://wjwwfiltration.org/>

*60. Without limiting WJWW's obligations under this Consent Decree...the Municipal Defendants shall fund the Filtration Plant, the Benefit Projects, the Additional Benefit Project (if applicable), the Benefit Difference Payment (if applicable), and the SEP...*

In response to an email from Tomoko Onozawa to Counsels for the municipal defendants dated November 18, 2025, municipal Counsels for Town/Village of Harrison, Town of Mamaroneck, and Village of Mamaroneck, each provided confirmation of compliance with Paragraph 60 to the DOJ.

## **X. SUPPLEMENTAL ENVIRONMENTAL PROJECT**

*61. WJWW shall implement a Supplemental Environmental Project ("SEP") in accordance with this Section X and the SEP Memo annexed as Appendix D. WJWW shall spend no less than \$900,000 to implement the SEP. The SEP shall be completed within 54 months after the Effective Date in accordance with the schedule of milestones set forth in Appendix D. The SEP shall be comprised of the project to improve the quality of storm water entering the Kensico Reservoir described in the SEP Memo annexed as Appendix D.*

- On December 20, 2024, WJWW submitted its Preliminary Design Report for the SEP to NYCDEP for its review. A copy of the Preliminary Design Report was annexed to the Report for the Fourth Quarter of 2024.
- On January 13, 2025, NYCDEP reviewed WJWW's Preliminary Design Report dated December 20, 2024, and found the concept acceptable.
- On November 25, 2025, field investigations were completed.

*64. SEP Completion Report. No later than 56 months from the Effective Date, Defendants shall submit a SEP Completion Report to DOJ, EPA and the State in accordance with Section XVIII (Notices). The SEP Completion Report shall contain the following information:*

- c. an itemized list of all eligible SEP costs expended;*

- It can be noted that WJWW has expended \$45,953 to date.

## **VI. CIVIL PENALTY**

*17. In addition, WJWW shall spend a total of at least \$6,800,000 on two water quality benefit projects (the "Benefit Projects"). ... The Benefit Projects are: (i) a new water main to the Quarry Heights neighborhood of the Town of North Castle (the "Quarry Heights Project"), as described in Appendix A, and (ii) the establishment of a Lead Service Line Replacement Program (the "Lead Service Line Replacement Program").*

- With regard to 17.a, WJWW has deposited \$1,100,000 into a segregated account to be used exclusively for the Quarry Heights Project.
- On May 19, 2025, WJWW deposited \$5,700,000 into a segregated account to be used exclusively for the Lead Service Line Replacement Program. On August 21, 2025, the proposed Lead Service Line Replacement Program was approved by the State.

*18. WJWW shall provide the State with an accounting of the amount spent on the Benefit Projects within 60 Days of project completion.*

- Neither the Quarry Heights Project nor the Lead Service Line Replacement Program has been completed. It can be noted that the Quarry Heights Project is approximately 95% complete with the project now expected to be fully completed by Spring 2026.
- It can be noted that WJWW has expended approximately \$1,043,113 on the Quarry Heights Project to date, and has expended \$0 on the Lead Service Line Replacement Program to date.

I hope that the above provides a satisfactory Quarterly Report. Should you require any additional information, details or clarification, please let me know.

## **73. Certification**

I certify under penalty of perjury that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I have no personal knowledge that the information submitted is other than true,

accurate, and complete. I am aware that there are significant penalties for knowingly submitting false information, including the possibility of fine and imprisonment for knowing violations.

Dated: January 15, 2026



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Paul Kutzy, P.E.  
Manager  
Westchester Joint Water Works  
1625 Mamaroneck Ave.  
Mamaroneck, NY 10543  
Office: 914-698-3500 x 612  
Fax: 914-381-4241  
pkutzy@wjww.com

# APPENDIX A

## 2025 Q4 TTHM & HAA5 Sampling Report



## WESTCHESTER JOINT WATER WORKS

1625 Mamaroneck Avenue  
Mamaroneck, New York 10543  
[www.wjww.com](http://www.wjww.com)

Telephone: (914) 698-3500  
Fax: (914) 381-4241  
Fax: (914) 381-0349

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January 8, 2026

Ms. Nawrin Anwar  
Senior Engineer  
Bureau of Environmental Quality  
Westchester County Department of Health  
11 Martine Ave  
White Plains, NY 10606

Dear Ms. Anwar,

I have attached the Westchester Joint Water Works 2025 4th quarter THM and HAA5 results.

If you have any questions, please don't hesitate to contact me. Thank you.

Very truly yours,

Daniel Pirrone  
Chief Water Treatment Pl. Operator IB

**Bureau of Environmental Quality**  
**Public Water Supply Stage II Trihalomethanes (THM) Sampling Report**

**Westchester Joint Water Works**  
 Name of Public Water Supply

**2025**  
 4th Quarter Period

Date of Sampling: 12/23/2025  
 Time of Sampling: 0715 Through 1240

| Trihalomethanes (THM)        | Disinfection Station Sampling Locations |        |        |        |        |        |        |        | Disinfection Station Sampling Locations |    |    |    |    |    |    |    |
|------------------------------|-----------------------------------------|--------|--------|--------|--------|--------|--------|--------|-----------------------------------------|----|----|----|----|----|----|----|
|                              | 1                                       | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9                                       | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
| Bromodichloromethane (ug/L)  | 3.62                                    | 2.39   | 2.78   | 4.50   | 3.14   | 1.64   | 2.84   | 3.42   |                                         |    |    |    |    |    |    |    |
| Bromoform (ug/L)             | 0.00                                    | 0.00   | 0.00   | 0.00   | 0.00   | 0.00   | 0.00   | 0.00   |                                         |    |    |    |    |    |    |    |
| Chloroform (ug/L)            | 34.60                                   | 20.00  | 23.20  | 44.30  | 26.50  | 12.00  | 21.50  | 31.40  |                                         |    |    |    |    |    |    |    |
| Dibromochloromethane(ug/L)   | 0.00                                    | 0.00   | 0.00   | 0.00   | 0.00   | 0.00   | 0.00   | 0.00   |                                         |    |    |    |    |    |    |    |
|                              |                                         |        |        |        |        |        |        |        |                                         |    |    |    |    |    |    |    |
| Total Trihalomethanes (ug/L) | 38.220                                  | 22.390 | 25.980 | 48.800 | 29.640 | 13.640 | 24.340 | 34.820 |                                         |    |    |    |    |    |    |    |
| Total Trihalomethanes (mg/L) | 0.038                                   | 0.022  | 0.026  | 0.049  | 0.030  | 0.014  | 0.024  | 0.035  |                                         |    |    |    |    |    |    |    |

| Sampling Location #                                      | Address of Sampling Location / (Sample Collection Point) | 4th Quarter 2025    |            |            |            | 2nd Quarter 2025 | 1st Quarter 2025 | Current Four Quarter Rolling Average |
|----------------------------------------------------------|----------------------------------------------------------|---------------------|------------|------------|------------|------------------|------------------|--------------------------------------|
|                                                          |                                                          | C12 Residual (mg/L) | THM (mg/L) | THM (mg/L) | THM (mg/L) |                  |                  |                                      |
| 1                                                        | 250 Westchester Ave<br>(Hydrant P-14)                    | 0.30                | 0.038      | 0.043      | 0.038      | 0.037            | 0.039            |                                      |
| 2                                                        | 12 Beverly Rd<br>(Hydrant No. 3577)                      | 1.00                | 0.022      | 0.027      | 0.022      | 0.026            | 0.024            |                                      |
| 3                                                        | Hyatt House 101 Corporate Park Drive<br>(Kitchen Sink)   | 0.84                | 0.026      | 0.063      | 0.024      | 0.020            | 0.033            |                                      |
| 4                                                        | 1490 Old Orchard Rd<br>(Hydrant No. 6001)                | 0.31                | 0.049      | 0.053      | 0.059      | 0.026            | 0.047            |                                      |
| 5                                                        | 2 Lincoln Lane<br>(Hydrant No. 3883)                     | 0.76                | 0.030      | 0.047      | 0.024      | 0.012            | 0.028            |                                      |
| 6                                                        | Booster Station 4195 Purchase St<br>(Lab Sink)           | 1.13                | 0.014      | 0.016      | 0.016      | 0.012            | 0.015            |                                      |
| 7                                                        | Staples Boston Post Rd<br>(Bathroom Sink)                | 0.70                | 0.024      | 0.030      | 0.025      | 0.014            | 0.023            |                                      |
| 8                                                        | 66 Bellevue Ave<br>(Hydrant No. 3179)                    | 0.56                | 0.035      | 0.042      | 0.028      | 0.013            | 0.030            |                                      |
| Lab Performing Analysis: Westchester County Dept of Labs |                                                          |                     |            |            |            |                  |                  | Rolling Average MCL: 0.08 mg/L       |
| Samples Approved 12/26/2026                              |                                                          |                     |            |            |            |                  |                  |                                      |

**Bureau of Environmental Quality**  
**Public Water Supply Stage II Haloacetic Acids (HAA5) Sampling Report**

Westchester Joint Water Works  
 Name of Public Water Supply

2025  
 4th Quarter Period

Date of Sampling: 10/23/2025  
 Time of Sampling: 0715 Through 1240

| Haloacetic Acids (HAA5)       | Disinfection Station Sampling Locations |        |        |        |        |        |        |        | Disinfection Station Sampling Locations |    |    |    |    |    |    |    |
|-------------------------------|-----------------------------------------|--------|--------|--------|--------|--------|--------|--------|-----------------------------------------|----|----|----|----|----|----|----|
|                               | 1                                       | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9                                       | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
| Dibromoacetic Acid (ug/L)     | 0.00                                    | 0.00   | 0.00   | 0.00   | 0.00   | 0.00   | 0.00   | 0.00   |                                         |    |    |    |    |    |    |    |
| Dichloroacetic Acid (ug/L)    | 2.35                                    | 11.40  | 10.40  | 1.98   | 11.40  | 8.54   | 8.54   | 7.21   |                                         |    |    |    |    |    |    |    |
| Monochloroacetic Acid (ug/L)  | 0.00                                    | 0.00   | 0.00   | 0.00   | 0.00   | 0.00   | 0.00   | 0.00   |                                         |    |    |    |    |    |    |    |
| Trichloroacetic Acid (ug/L)   | 25.30                                   | 20.10  | 21.40  | 24.60  | 25.00  | 13.10  | 18.90  | 28.80  |                                         |    |    |    |    |    |    |    |
| Monobromomacetic Acid (ug/L)  | 0.00                                    | 0.00   | 0.00   | 0.00   | 0.00   | 0.00   | 0.00   | 0.00   |                                         |    |    |    |    |    |    |    |
| Total Haloacetic Acids (ug/L) | 27.650                                  | 31.500 | 31.800 | 26.580 | 36.400 | 21.640 | 27.440 | 36.010 |                                         |    |    |    |    |    |    |    |
| Total Haloacetic Acids (mg/L) | 0.028                                   | 0.032  | 0.032  | 0.027  | 0.036  | 0.022  | 0.027  | 0.036  |                                         |    |    |    |    |    |    |    |

| Sampling Location #                                      | Address of Sampling Location / (Sample Collection Point) | 4th Quarter 2025    |             | 3rd Quarter 2025 |             | 2nd Quarter 2025 |             | 1st Quarter 2025 |  | Current Four Quarter Rolling Average<br>HAAS (mg/L) |
|----------------------------------------------------------|----------------------------------------------------------|---------------------|-------------|------------------|-------------|------------------|-------------|------------------|--|-----------------------------------------------------|
|                                                          |                                                          | C12 Residual (mg/L) | HAAS (mg/L) | HAAS (mg/L)      | HAAS (mg/L) | HAAS (mg/L)      | HAAS (mg/L) |                  |  |                                                     |
| 1                                                        | 250 Westchester Ave<br>(Hydrant P-14)                    | 0.30                | 0.028       | 0.031            | 0.042       | 0.028            | 0.032       |                  |  |                                                     |
| 2                                                        | 12 Beverly Rd<br>(Hydrant No. 3577)                      | 1.00                | 0.032       | 0.033            | 0.045       | 0.041            | 0.038       |                  |  |                                                     |
| 3                                                        | Hyatt House 101 Corporate Park Drive<br>(Kitchen Sink)   | 0.84                | 0.032       | 0.004            | 0.040       | 0.033            | 0.027       |                  |  |                                                     |
| 4                                                        | 1490 Old Orchard Rd<br>(Hydrant No. 6001)                | 0.31                | 0.027       | 0.029            | 0.018       | 0.038            | 0.028       |                  |  |                                                     |
| 5                                                        | 2 Lincoln Lane<br>(Hydrant No. 3883)                     | 0.76                | 0.036       | 0.043            | 0.042       | 0.028            | 0.037       |                  |  |                                                     |
| 6                                                        | Booster Station 4195 Purchase St<br>(Lab Sink)           | 1.13                | 0.022       | 0.004            | 0.035       | 0.032            | 0.023       |                  |  |                                                     |
| 7                                                        | Staples Boston Post Rd<br>(Bathroom Sink)                | 0.70                | 0.027       | 0.033            | 0.037       | 0.026            | 0.031       |                  |  |                                                     |
| 8                                                        | 66 Bellevue Ave<br>(Hydrant No. 3179)                    | 0.56                | 0.036       | 0.028            | 0.048       | 0.027            | 0.035       |                  |  |                                                     |
| Lab Performing Analysis: Westchester County Dept of Labs |                                                          |                     |             |                  |             |                  |             |                  |  |                                                     |
| Samples Approved 12/26/2025                              |                                                          |                     |             |                  |             |                  |             |                  |  |                                                     |
| Rolling Average MCL: 0.06 mg/L                           |                                                          |                     |             |                  |             |                  |             |                  |  |                                                     |

**REPORT OF ANALYSIS**

Westchester County Department of Labs and Research

10 Dana Road Valhalla, New York 10595

Sample Location : HYD P14  
250 WESTCHESTER AVE  
HARRISON, NY 10604

Received By : JR JLM  
Bottle No : T544 K0464 465 466 FB0263

Collection Point : HYDRANT

ID of Source : NYC

Agency : Westchester Joint Water Works  
1625 Mamaroneck Avenue  
Mamaroneck, NY 10543  
Attn: Frank Arcara

Collected By : MATT S  
Collection Date : 10/23/2025 AT 11:35:00AM  
Submitted On : 10/23/2025 AT 1:05:00PM  
PWS No. : 5903435  
Type Descriptor : 022 Source ID : 000  
pH : 7.3  
Free Cl2 : 0.30 Residual Cl2 :  
Sample chilled on arrival ? : YES  
Sample Type : POT\_DW  
Comment : TEMP: 17.4C  
THM'S HAA'S

addtl Report To :

| Method                            | Test Description          | Results | Qualifier | Units | DL/LOQ | Analyzed on | Validator |
|-----------------------------------|---------------------------|---------|-----------|-------|--------|-------------|-----------|
| <b>Organics</b>                   |                           |         |           |       |        |             |           |
| <b>Volatile Organic Compounds</b> |                           |         |           |       |        |             |           |
| EPA 524.2                         | *THM-Bromodichloromethane | 3.62    |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | *THM-Bromoform            | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | *THM-Chloroform           | 34.6    |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | *THM-Dibromochloromethane | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1,1- Trichloroethane    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1,1,2-Tetrachloroethane | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1,2,2-Tetrachloroethane | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1,2-Trichloroethane     | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1-Dichloroethane        | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1-Dichloroethene        | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1-Dichloropropene       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2,3-Trichlorobenzene    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2,3-Trichloropropane    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2,4-Trichlorobenzene    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2,4-Trimethylbenzene    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2-Dichlorobenzene       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2-Dichloroethane        | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2-Dichloropropane       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,3,5-Trimethylbenzene    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,3-Dichlorobenzene       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |

DL = Detection Limit

LOQ = Limit of Quantitation

E=value is an estimate

H = exceeds holding time

Approved By **Michele Matos**

QA Officer

Date Approved : 12/26/2025

Environmental Laboratories  
NYS ELAP # 10108  
(914) 231-1620

Report Number: 6710  
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EMAIL 12/26/2025

Page 1 of 3

# Sample No. BB19147

| Method    | Test Description              | Results | Qualifier | Units | DL/LOQ | Analyzed on | Validator |
|-----------|-------------------------------|---------|-----------|-------|--------|-------------|-----------|
| EPA 524.2 | 1,3-Dichloropropane           | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | 1,4-Dichlorobenzene           | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | 2,2-Dichloropropane           | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | 2-Chlorotoluene               | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | 4-Chlorotoluene               | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Benzene                       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Bromobenzene                  | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Bromochloromethane            | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Bromomethane                  | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Carbon tetrachloride          | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Chlorobenzene                 | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Chloroethane                  | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Chloromethane                 | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | cis-1,2-Dichloroethene        | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | cis-1,3-Dichloropropene       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Dibromomethane                | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Dichlorodifluoromethane       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Ethylbenzene                  | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Hexachlorobutadiene           | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Isopropylbenzene              | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | MEK(not certified by NYSDOH)  | < LOQ   |           | ug/L  | 2.00   | 11/03/2025  | GZ2       |
| EPA 524.2 | Methyl tert-butyl ether       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Methylene Chloride            | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | MIBK(not certified by NYSDOH) | < LOQ   |           | ug/L  | 2.00   | 11/03/2025  | GZ2       |
| EPA 524.2 | Naphthalene                   | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | N-Butylbenzene                | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | n-Propylbenzene               | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | o-Xylene                      | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | p & m-Xylene                  | < LOQ   |           | ug/L  | 1.00   | 11/03/2025  | GZ2       |
| EPA 524.2 | p-Isopropyltoluene            | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | sec-Butylbenzene              | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Styrene                       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | tert-Butylbenzene             | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Tetrachloroethene             | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Toluene                       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | trans-1,2-Dichloroethene      | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | trans-1,3-Dichloropropene     | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Trichloroethene               | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Trichlorofluoromethane        | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Vinyl chloride                | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |

## Haloacetic Acids

DL = Detection Limit

LOQ = Limit of Quantitation

E=value is an estimate

H = exceeds holding time

Approved By **Michele Matos**

QA Officer

Date Approved : 12/26/2025

Environmental Laboratories  
NYS ELAP # 10108  
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Page 2 of 3

# Sample No. BB19147

| Method         | Test Description       | Results | Qualifier | Units | DL/LOQ | Analyzed on | Validator |
|----------------|------------------------|---------|-----------|-------|--------|-------------|-----------|
| EPA 552.2, Re\ | Bromochloroacetic Acid | < LOQ   |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Re\ | Dibromoacetic Acid     | < LOQ   |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Re\ | Dichloroacetic Acid    | 2.35    |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Re\ | Monobromoacetic Acid   | < LOQ   |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Re\ | Monochloroacetic Acid  | < LOQ   |           | ug/L  | 2.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Re\ | Trichloroacetic Acid   | 25.3    |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |

DL = Detection Limit

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H = exceeds holding time

Approved By **Michele Matos**

**QA Officer**

Date Approved : 12/26/2025

Environmental Laboratories

NYS ELAP # 10108

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Report Number: 6710

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Page 3 of 3

**REPORT OF ANALYSIS**

Westchester County Department of Labs and Research

10 Dana Road Valhalla, New York 10595

Sample Location : HYD #3577  
12 BEVERLY RD  
HARRISON, NY

Received By : JR JLM  
Bottle No : T553 K0428 429 430 FB0265

Collection Point : HYDRANT

ID of Source : NYC

Agency : Westchester Joint Water Works  
1625 Mamaroneck Avenue  
Mamaroneck, NY 10543  
Attn: Frank Arcara

Collected By : MATT S  
Collection Date : 10/23/2025 AT 7:45:00AM  
Submitted On : 10/23/2025 AT 1:05:00PM  
PWS No. : 5903435  
Type Descriptor : 022 Source ID : 000  
pH : 7.35  
Free Cl2 : 1.00 Residual Cl2 :  
Sample chilled on arrival ? : YES  
Sample Type : POT\_DW  
Comment : TEMP: 16.6  
THM'S HAA'S

add'l Report To :

| Method                            | Test Description          | Results | Qualifier | Units | DL/LOQ | Analyzed on | Validator |
|-----------------------------------|---------------------------|---------|-----------|-------|--------|-------------|-----------|
| <b>Organics</b>                   |                           |         |           |       |        |             |           |
| <b>Volatile Organic Compounds</b> |                           |         |           |       |        |             |           |
| EPA 524.2                         | *THM-Bromodichloromethane | 2.39    |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | *THM-Bromoform            | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | *THM-Chloroform           | 20.0    |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | *THM-Dibromochloromethane | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,1,1- Trichloroethane    | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,1,1,2-Tetrachloroethane | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,1,2,2-Tetrachloroethane | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,1,2-Trichloroethane     | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,1-Dichloroethane        | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,1-Dichloroethene        | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,1-Dichloropropene       | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,2,3-Trichlorobenzene    | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,2,3-Trichloropropane    | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,2,4-Trichlorobenzene    | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,2,4-Trimethylbenzene    | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,2-Dichlorobenzene       | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,2-Dichloroethane        | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,2-Dichloropropane       | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,3,5-Trimethylbenzene    | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,3-Dichlorobenzene       | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |

DL = Detection Limit

LOQ = Limit of Quantitation

E=value is an estimate

H = exceeds holding time

Approved By **Michele Matos**

QA Officer

Date Approved : 12/26/2025

Environmental Laboratories  
NYS ELAP # 10108  
(914) 231-1620

Report Number: 6710

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Page 1 of 3

# Sample No. BB19153

| Method    | Test Description              | Results | Qualifier | Units | DL/LOQ | Analyzed on | Validator |
|-----------|-------------------------------|---------|-----------|-------|--------|-------------|-----------|
| EPA 524.2 | 1,3-Dichloropropane           | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | 1,4-Dichlorobenzene           | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | 2,2-Dichloropropane           | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | 2-Chlorotoluene               | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | 4-Chlorotoluene               | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Benzene                       | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Bromobenzene                  | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Bromochloromethane            | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Bromomethane                  | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Carbon tetrachloride          | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Chlorobenzene                 | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Chloroethane                  | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Chloromethane                 | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | cis-1,2-Dichloroethene        | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | cis-1,3-Dichloropropene       | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Dibromomethane                | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Dichlorodifluoromethane       | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Ethylbenzene                  | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Hexachlorobutadiene           | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Isopropylbenzene              | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | MEK(not certified by NYSDOH)  | < LOQ   |           | ug/L  | 2.00   | 11/05/2025  | GZ2       |
| EPA 524.2 | Methyl tert-butyl ether       | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Methylene Chloride            | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | MIBK(not certified by NYSDOH) | < LOQ   |           | ug/L  | 2.00   | 11/05/2025  | GZ2       |
| EPA 524.2 | Naphthalene                   | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | N-Butylbenzene                | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | n-Propylbenzene               | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | o-Xylene                      | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | p & m-Xylene                  | < LOQ   |           | ug/L  | 1.00   | 11/05/2025  | GZ2       |
| EPA 524.2 | p-Isopropyltoluene            | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | sec-Butylbenzene              | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Styrene                       | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | tert-Butylbenzene             | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Tetrachloroethene             | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Toluene                       | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | trans-1,2-Dichloroethene      | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | trans-1,3-Dichloropropene     | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Trichloroethene               | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Trichlorofluoromethane        | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Vinyl chloride                | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |

## **Haloacetic Acids**

DL = Detection Limit

LOQ = Limit of Quantitation

E=value is an estimate

H = exceeds holding time

Approved By **Michele Matos**

QA Officer

Date Approved : 12/26/2025

Environmental Laboratories  
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Page 2 of 3

# Sample No. BB19153

| Method         | Test Description       | Results | Qualifier | Units | DL/LOQ | Analyzed on | Validator |
|----------------|------------------------|---------|-----------|-------|--------|-------------|-----------|
| EPA 552.2, Re\ | Bromochloroacetic Acid | < LOQ   |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Re\ | Dibromoacetic Acid     | < LOQ   |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Re\ | Dichloroacetic Acid    | 11.4    |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Re\ | Monobromoacetic Acid   | < LOQ   |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Re\ | Monochloroacetic Acid  | < LOQ   |           | ug/L  | 2.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Re\ | Trichloroacetic Acid   | 20.1    |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |

DL = Detection Limit

LOQ = Limit of Quantitation

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Approved By **Michele Matos**

QA Officer

Date Approved : 12/26/2025

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Page 3 of 3

**REPORT OF ANALYSIS**

Westchester County Department of Labs and Research

10 Dana Road Valhalla, New York 10595

**Sample Location :** HYATT SAMPLE STATION  
101 CORPORATE PARK DR  
HARRISON, NY

**Received By :** JR JLM  
**Bottle No :** T647 K0536 537 538 FB0264

**Collection Point :** SAMPLE STATION

**ID of Source :** NYC

**Agency :** Westchester Joint Water Works  
1625 Mamaroneck Avenue  
Mamaroneck, NY 10543  
Attn: Frank Arcara

**Collected By :** MATT S  
**Collection Date :** 10/23/2025 AT 8:50:00AM  
**Submitted On :** 10/23/2025 AT 1:05:00PM  
**PWS No. :** 5903435  
**Type Descriptor :** 022 **Source ID :** 000  
pH : 7.5  
Free Cl2 : 0.84 **Residual Cl2 :**  
**Sample chilled on arrival ? :** YES  
**Sample Type :** POT\_DW  
**Comment :** TEMP: 16.5  
THM'S HAA'S

**add'l Report To :**

| Method                            | Test Description          | Results | Qualifier | Units | DL/LOQ | Analyzed on | Validator |
|-----------------------------------|---------------------------|---------|-----------|-------|--------|-------------|-----------|
| <b>Organics</b>                   |                           |         |           |       |        |             |           |
| <b>Volatile Organic Compounds</b> |                           |         |           |       |        |             |           |
| EPA 524.2                         | *THM-Bromodichloromethane | 2.78    |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | *THM-Bromoform            | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | *THM-Chloroform           | 23.2    |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | *THM-Dibromochloromethane | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1,1- Trichloroethane    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1,1,2-Tetrachloroethane | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1,2,2-Tetrachloroethane | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1,2-Trichloroethane     | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1-Dichloroethane        | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1-Dichloroethene        | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1-Dichloropropene       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2,3-Trichlorobenzene    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2,3-Trichloropropane    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2,4-Trichlorobenzene    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2,4-Trimethylbenzene    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2-Dichlorobenzene       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2-Dichloroethane        | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2-Dichloropropane       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,3,5-Trimethylbenzene    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,3-Dichlorobenzene       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |

DL = Detection Limit

LOQ = Limit of Quantitation

E=value is an estimate

H = exceeds holding time

**Approved By** Michele Matos**QA Officer****Date Approved :** 12/26/2025

**Environmental Laboratories**  
**NYS ELAP # 10108**  
**(914) 231-1620**

**Report Number:** 6710**EMAIL** 12/26/2025

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Page 1 of 3

# Sample No. BB19149

| Method    | Test Description              | Results | Qualifier | Units | DL/LOQ | Analyzed on | Validator |
|-----------|-------------------------------|---------|-----------|-------|--------|-------------|-----------|
| EPA 524.2 | 1,3-Dichloropropane           | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | 1,4-Dichlorobenzene           | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | 2,2-Dichloropropane           | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | 2-Chlorotoluene               | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | 4-Chlorotoluene               | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Benzene                       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Bromobenzene                  | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Bromochloromethane            | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Bromomethane                  | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Carbon tetrachloride          | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Chlorobenzene                 | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Chloroethane                  | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Chloromethane                 | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | cis-1,2-Dichloroethene        | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | cis-1,3-Dichloropropene       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Dibromomethane                | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Dichlorodifluoromethane       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Ethylbenzene                  | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Hexachlorobutadiene           | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Isopropylbenzene              | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | MEK(not certified by NYSDOH)  | < LOQ   |           | ug/L  | 2.00   | 11/03/2025  | GZ2       |
| EPA 524.2 | Methyl tert-butyl ether       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Methylene Chloride            | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | MIBK(not certified by NYSDOH) | < LOQ   |           | ug/L  | 2.00   | 11/03/2025  | GZ2       |
| EPA 524.2 | Naphthalene                   | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | N-Butylbenzene                | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | n-Propylbenzene               | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | o-Xylene                      | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | p & m-Xylene                  | < LOQ   |           | ug/L  | 1.00   | 11/03/2025  | GZ2       |
| EPA 524.2 | p-Isopropyltoluene            | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | sec-Butylbenzene              | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Styrene                       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | tert-Butylbenzene             | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Tetrachloroethene             | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Toluene                       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | trans-1,2-Dichloroethene      | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | trans-1,3-Dichloropropene     | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Trichloroethene               | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Trichlorofluoromethane        | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Vinyl chloride                | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |

## Haloacetic Acids

DL = Detection Limit

LOQ = Limit of Quantitation

E=value is an estimate

H = exceeds holding time

Approved By **Michele Matos**

QA Officer

Date Approved : 12/26/2025

Environmental Laboratories  
NYS ELAP # 10108  
(914) 231-1620

Report Number: 6710

EMAIL 12/26/2025

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Page 2 of 3

# Sample No. **BB19149**

| Method         | Test Description       | Results | Qualifier | Units | DL/LOQ | Analyzed on | Validator |
|----------------|------------------------|---------|-----------|-------|--------|-------------|-----------|
| EPA 552.2, Rev | Bromochloroacetic Acid | < LOQ   |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Rev | Dibromoacetic Acid     | < LOQ   |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Rev | Dichloroacetic Acid    | 10.4    |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Rev | Monobromoacetic Acid   | < LOQ   |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Rev | Monochloroacetic Acid  | < LOQ   |           | ug/L  | 2.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Rev | Trichloroacetic Acid   | 21.4    |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |

DL = Detection Limit

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Approved By **Michele Matos**

QA Officer

Date Approved : 12/26/2025

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Page 3 of 3

**REPORT OF ANALYSIS**

Westchester County Department of Labs and Research

10 Dana Road Valhalla, New York 10595

Sample Location : HYD 6001  
1490 OLD ORCHARD  
HARRISON, NY 10604

Received By : JR JLM  
Bottle No : T925 K0515 516 517 FB0263

Collection Point : HYDRANT

Collected By : DONOHUE  
Collection Date : 10/23/2025 AT 12:40:00PM  
Submitted On : 10/23/2025 AT 1:05:00PM  
PWS No. : 5903435

ID of Source : NYC

Type Descriptor : 022 Source ID : 000  
pH : 7.42

Agency : Westchester Joint Water Works  
1625 Mamaroneck Avenue  
Mamaroneck, NY 10543  
Attn: Frank Arcara

Free Cl2 : 0.31

Residual Cl2 :

Sample chilled on arrival ? : YES

addt'l Report To :

Sample Type : POT\_DW

Comment :TEMP: 16.9C  
THM/HAA'S

| Method                            | Test Description          | Results | Qualifier | Units | DL/LOQ | Analyzed on | Validator |
|-----------------------------------|---------------------------|---------|-----------|-------|--------|-------------|-----------|
| <b>Organics</b>                   |                           |         |           |       |        |             |           |
| <b>Volatile Organic Compounds</b> |                           |         |           |       |        |             |           |
| EPA 524.2                         | *THM-Bromodichloromethane | 4.50    |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | *THM-Bromoform            | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | *THM-Chloroform           | 44.3    |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | *THM-Dibromochloromethane | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1,1- Trichloroethane    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1,1,2-Tetrachloroethane | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1,2,2-Tetrachloroethane | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1,2-Trichloroethane     | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1-Dichloroethane        | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1-Dichloroethene        | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1-Dichloropropene       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2,3-Trichlorobenzene    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2,3-Trichloropropane    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2,4-Trichlorobenzene    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2,4-Trimethylbenzene    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2-Dichlorobenzene       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2-Dichloroethane        | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2-Dichloropropane       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,3,5-Trimethylbenzene    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,3-Dichlorobenzene       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |

DL = Detection Limit

LOQ = Limit of Quantitation

E=value is an estimate

H = exceeds holding time

Approved By **Michele Matos**

QA Officer

Date Approved : 12/26/2025

Environmental Laboratories

NYS ELAP # 10108

(914) 231-1620

Report Number: 6710

EMAIL 12/26/2025

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Page 1 of 3

# Sample No. BB19146

| Method    | Test Description              | Results | Qualifier | Units | DL/LOQ | Analyzed on | Validator |
|-----------|-------------------------------|---------|-----------|-------|--------|-------------|-----------|
| EPA 524.2 | 1,3-Dichloropropane           | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | 1,4-Dichlorobenzene           | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | 2,2-Dichloropropane           | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | 2-Chlorotoluene               | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | 4-Chlorotoluene               | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Benzene                       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Bromobenzene                  | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Bromochloromethane            | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Bromomethane                  | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Carbon tetrachloride          | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Chlorobenzene                 | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Chloroethane                  | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Chloromethane                 | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | cis-1,2-Dichloroethene        | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | cis-1,3-Dichloropropene       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Dibromomethane                | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Dichlorodifluoromethane       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Ethylbenzene                  | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Hexachlorobutadiene           | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Isopropylbenzene              | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | MEK(not certified by NYSDOH)  | < LOQ   |           | ug/L  | 2.00   | 11/03/2025  | GZ2       |
| EPA 524.2 | Methyl tert-butyl ether       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Methylene Chloride            | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | MIBK(not certified by NYSDOH) | < LOQ   |           | ug/L  | 2.00   | 11/03/2025  | GZ2       |
| EPA 524.2 | Naphthalene                   | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | N-Butylbenzene                | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | n-Propylbenzene               | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | o-Xylene                      | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | p & m-Xylene                  | < LOQ   |           | ug/L  | 1.00   | 11/03/2025  | GZ2       |
| EPA 524.2 | p-Isopropyltoluene            | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | sec-Butylbenzene              | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Styrene                       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | tert-Butylbenzene             | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Tetrachloroethene             | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Toluene                       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | trans-1,2-Dichloroethene      | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | trans-1,3-Dichloropropene     | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Trichloroethene               | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Trichlorofluoromethane        | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Vinyl chloride                | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |

## Haloacetic Acids

DL = Detection Limit

LOQ = Limit of Quantitation

E=value is an estimate

H = exceeds holding time

Approved By **Michele Matos**

QA Officer

Date Approved : 12/26/2025

Environmental Laboratories  
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Page 2 of 3

# Sample No. BB19146

| Method         | Test Description       | Results | Qualifier | Units | DL/LOQ | Analyzed on | Validator |
|----------------|------------------------|---------|-----------|-------|--------|-------------|-----------|
| EPA 552.2, Re\ | Bromochloroacetic Acid | < LOQ   |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Re\ | Dibromoacetic Acid     | < LOQ   |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Re\ | Dichloroacetic Acid    | 1.98    |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Re\ | Monobromoacetic Acid   | < LOQ   |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Re\ | Monochloroacetic Acid  | < LOQ   |           | ug/L  | 2.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Re\ | Trichloroacetic Acid   | 24.6    |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |

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Page 3 of 3

**REPORT OF ANALYSIS**

Westchester County Department of Labs and Research

10 Dana Road Valhalla, New York 10595

Sample Location : HYD 3883  
2 LINCOLN AVE  
HARRISON, NY

Received By : JR JLM

Bottle No : T0031 K0482 483 484 FB0264

Collection Point : HYDRANT

Collected By : MATT S

Collection Date : 10/23/2025 AT 8:30:00AM

Submitted On : 10/23/2025 AT 1:05:00PM

PWS No. : 5903435

Type Descriptor : 022

Source ID : 000

pH : 7.7

Free Cl2 : 0.76

Residual Cl2 :

Sample chilled on arrival ? : YES

Sample Type : POT\_DW

Comment :TEMP: 16

THM'S HAA'S

addt'l Report To :

| Method                            | Test Description          | Results | Qualifier | Units | DL/LOQ | Analyzed on | Validator |
|-----------------------------------|---------------------------|---------|-----------|-------|--------|-------------|-----------|
| <b>Organics</b>                   |                           |         |           |       |        |             |           |
| <b>Volatile Organic Compounds</b> |                           |         |           |       |        |             |           |
| EPA 524.2                         | *THM-Bromodichloromethane | 3.14    |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | *THM-Bromoform            | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | *THM-Chloroform           | 26.5    |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | *THM-Dibromochloromethane | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1,1- Trichloroethane    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1,1,2-Tetrachloroethane | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1,2,2-Tetrachloroethane | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1,2-Trichloroethane     | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1-Dichloroethane        | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1-Dichloroethene        | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1-Dichloropropene       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2,3-Trichlorobenzene    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2,3-Trichloropropane    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2,4-Trichlorobenzene    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2,4-Trimethylbenzene    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2-Dichlorobenzene       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2-Dichloroethane        | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2-Dichloropropane       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,3,5-Trimethylbenzene    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,3-Dichlorobenzene       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |

DL = Detection Limit

LOQ = Limit of Quantitation

E=value is an estimate

H = exceeds holding time

Approved By **Michele Matos**

QA Officer

Date Approved : 12/26/2025

Environmental Laboratories

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EMAIL 12/26/2025

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Page 1 of 3

# Sample No. BB19151

| Method    | Test Description              | Results | Qualifier | Units | DL/LOQ | Analyzed on | Validator |
|-----------|-------------------------------|---------|-----------|-------|--------|-------------|-----------|
| EPA 524.2 | 1,3-Dichloropropane           | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | 1,4-Dichlorobenzene           | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | 2,2-Dichloropropane           | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | 2-Chlorotoluene               | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | 4-Chlorotoluene               | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Benzene                       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Bromobenzene                  | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Bromochloromethane            | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Bromomethane                  | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Carbon tetrachloride          | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Chlorobenzene                 | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Chloroethane                  | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Chloromethane                 | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | cis-1,2-Dichloroethene        | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | cis-1,3-Dichloropropene       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Dibromomethane                | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Dichlorodifluoromethane       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Ethylbenzene                  | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Hexachlorobutadiene           | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Isopropylbenzene              | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | MEK(not certified by NYSDOH)  | < LOQ   |           | ug/L  | 2.00   | 11/03/2025  | GZ2       |
| EPA 524.2 | Methyl tert-butyl ether       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Methylene Chloride            | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | MIBK(not certified by NYSDOH) | < LOQ   |           | ug/L  | 2.00   | 11/03/2025  | GZ2       |
| EPA 524.2 | Naphthalene                   | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | N-Butylbenzene                | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | n-Propylbenzene               | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | o-Xylene                      | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | p & m-Xylene                  | < LOQ   |           | ug/L  | 1.00   | 11/03/2025  | GZ2       |
| EPA 524.2 | p-Isopropyltoluene            | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | sec-Butylbenzene              | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Styrene                       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | tert-Butylbenzene             | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Tetrachloroethene             | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Toluene                       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | trans-1,2-Dichloroethene      | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | trans-1,3-Dichloropropene     | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Trichloroethene               | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Trichlorofluoromethane        | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Vinyl chloride                | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |

## Haloacetic Acids

DL = Detection Limit

LOQ = Limit of Quantitation

E=value is an estimate

H = exceeds holding time

Approved By **Michele Matos**

QA Officer

Date Approved : 12/26/2025

Environmental Laboratories  
NYS ELAP # 10108  
(914) 231-1620

Report Number: 6710  
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EMAIL 12/26/2025

Page 2 of 3

# Sample No. BB19151

| Method         | Test Description       | Results | Qualifier | Units | DL/LOQ | Analyzed on | Validator |
|----------------|------------------------|---------|-----------|-------|--------|-------------|-----------|
| EPA 552.2, Rev | Bromochloroacetic Acid | < LOQ   |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Rev | Dibromoacetic Acid     | < LOQ   |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Rev | Dichloroacetic Acid    | 11.4    |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Rev | Monobromoacetic Acid   | < LOQ   |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Rev | Monochloroacetic Acid  | < LOQ   |           | ug/L  | 2.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Rev | Trichloroacetic Acid   | 25.0    |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |

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Approved By **Michele Matos**

**QA Officer**

Date Approved : 12/26/2025

Environmental Laboratories  
NYS ELAP # 10108  
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EMAIL 12/26/2025

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Page 3 of 3

**REPORT OF ANALYSIS**

Westchester County Department of Labs and Research

10 Dana Road Valhalla, New York 10595

**Sample Location :** PURCHASE BOOSTER  
PURCHASE ST  
PURCHASE, NY

**Received By :** JR JLM  
**Bottle No :** T945 K0548 549 550 FB0265

**Collection Point :** ENTRY

**ID of Source :** NYC

**Agency :** Westchester Joint Water Works  
1625 Mamaroneck Avenue  
Mamaroneck, NY 10543  
Attn: Frank Arcara

**Collected By :** MATT S  
**Collection Date :** 10/23/2025 AT 7:15:00AM  
**Submitted On :** 10/23/2025 AT 1:05:00PM  
**PWS No. :** 5903435  
**Type Descriptor :** 022 **Source ID :** 000  
pH : 7.3  
**Free Cl2 :** 1.13 **Residual Cl2 :**  
**Sample chilled on arrival ? :** YES  
**Sample Type :** POT\_DW  
**Comment :** TEMP: 16.2  
THM'S HAA'S

**add'l Report To :**

| Method                            | Test Description          | Results | Qualifier | Units | DL/LOQ | Analyzed on | Validator |
|-----------------------------------|---------------------------|---------|-----------|-------|--------|-------------|-----------|
| <b>Organics</b>                   |                           |         |           |       |        |             |           |
| <b>Volatile Organic Compounds</b> |                           |         |           |       |        |             |           |
| EPA 524.2                         | *THM-Bromodichloromethane | 1.64    |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | *THM-Bromoform            | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | *THM-Chloroform           | 12.0    |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | *THM-Dibromochloromethane | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,1,1- Trichloroethane    | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,1,1,2-Tetrachloroethane | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,1,2,2-Tetrachloroethane | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,1,2-Trichloroethane     | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,1-Dichloroethane        | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,1-Dichloroethene        | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,1-Dichloropropene       | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,2,3-Trichlorobenzene    | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,2,3-Trichloropropane    | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,2,4-Trichlorobenzene    | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,2,4-Trimethylbenzene    | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,2-Dichlorobenzene       | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,2-Dichloroethane        | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,2-Dichloropropane       | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,3,5-Trimethylbenzene    | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2                         | 1,3-Dichlorobenzene       | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |

DL = Detection Limit

LOQ = Limit of Quantitation

E=value is an estimate

H = exceeds holding time

**Approved By** Michele Matos

**QA Officer**

**Date Approved :** 12/26/2025

**Environmental Laboratories**  
**NYS ELAP # 10108**  
**(914) 231-1620**

**Report Number:** 6710  
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**EMAIL** 12/26/2025

Page 1 of 3

# Sample No. BB19152

| Method    | Test Description              | Results | Qualifier | Units | DL/LOQ | Analyzed on | Validator |
|-----------|-------------------------------|---------|-----------|-------|--------|-------------|-----------|
| EPA 524.2 | 1,3-Dichloropropane           | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | 1,4-Dichlorobenzene           | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | 2,2-Dichloropropane           | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | 2-Chlorotoluene               | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | 4-Chlorotoluene               | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Benzene                       | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Bromobenzene                  | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Bromochloromethane            | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Bromomethane                  | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Carbon tetrachloride          | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Chlorobenzene                 | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Chloroethane                  | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Chloromethane                 | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | cis-1,2-Dichloroethene        | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | cis-1,3-Dichloropropene       | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Dibromomethane                | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Dichlorodifluoromethane       | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Ethylbenzene                  | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Hexachlorobutadiene           | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Isopropylbenzene              | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | MEK(not certified by NYSDOH)  | < LOQ   |           | ug/L  | 2.00   | 11/05/2025  | GZ2       |
| EPA 524.2 | Methyl tert-butyl ether       | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Methylene Chloride            | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | MIBK(not certified by NYSDOH) | < LOQ   |           | ug/L  | 2.00   | 11/05/2025  | GZ2       |
| EPA 524.2 | Naphthalene                   | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | N-Butylbenzene                | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | n-Propylbenzene               | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | o-Xylene                      | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | p & m-Xylene                  | < LOQ   |           | ug/L  | 1.00   | 11/05/2025  | GZ2       |
| EPA 524.2 | p-Isopropyltoluene            | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | sec-Butylbenzene              | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Styrene                       | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | tert-Butylbenzene             | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Tetrachloroethene             | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Toluene                       | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | trans-1,2-Dichloroethene      | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | trans-1,3-Dichloropropene     | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Trichloroethene               | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Trichlorofluoromethane        | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |
| EPA 524.2 | Vinyl chloride                | < LOQ   |           | ug/L  | 0.50   | 11/05/2025  | GZ2       |

## Haloacetic Acids

DL = Detection Limit

LOQ = Limit of Quantitation

E=value is an estimate

H = exceeds holding time

Approved By **Michele Matos**

QA Officer

Date Approved : 12/26/2025

Environmental Laboratories  
NYS ELAP # 10108  
(914) 231-1620

Report Number: 6710

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Page 2 of 3

# Sample No. **BB19152**

| Method         | Test Description       | Results | Qualifier | Units | DL/LOQ | Analyzed on | Validator |
|----------------|------------------------|---------|-----------|-------|--------|-------------|-----------|
| EPA 552.2, Re\ | Bromochloroacetic Acid | < LOQ   |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Re\ | Dibromoacetic Acid     | < LOQ   |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Re\ | Dichloroacetic Acid    | 8.54    |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Re\ | Monobromoacetic Acid   | < LOQ   |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Re\ | Monochloroacetic Acid  | < LOQ   |           | ug/L  | 2.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Re\ | Trichloroacetic Acid   | 13.1    |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |

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Approved By **Michele Matos**

QA Officer

Date Approved : 12/26/2025

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Page 3 of 3

**REPORT OF ANALYSIS**

Westchester County Department of Labs and Research

10 Dana Road Valhalla, New York 10595

**Sample Location :** STAPLES  
2444 BOSTON POST RD  
LARCHMONT, NY

**Received By :** JR JLM  
**Bottle No :** T511 K0542 543 544 FB0263

**Collection Point :** SAMPLE STATION

**ID of Source :** NYC

**Agency :** Westchester Joint Water Works  
1625 Mamaroneck Avenue  
Mamaroneck, NY 10543  
Attn: Frank Arcara

**Collected By :** MATT S  
**Collection Date :** 10/23/2025 AT 10:25:00AM  
**Submitted On :** 10/23/2025 AT 1:05:00PM  
**PWS No. :** 5903435  
**Type Descriptor :** 022 **Source ID :** 000  
pH : 7.3  
Free Cl2 : 0.70 **Residual Cl2 :**  
**Sample chilled on arrival ? :** YES  
**Sample Type :** POT\_DW  
**Comment :** TEMP: 16.8  
THM'S HAA'S

**add'l Report To :**

| Method                            | Test Description          | Results | Qualifier | Units | DL/LOQ | Analyzed on | Validator |
|-----------------------------------|---------------------------|---------|-----------|-------|--------|-------------|-----------|
| <b>Organics</b>                   |                           |         |           |       |        |             |           |
| <b>Volatile Organic Compounds</b> |                           |         |           |       |        |             |           |
| EPA 524.2                         | *THM-Bromodichloromethane | 2.84    |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | *THM-Bromoform            | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | *THM-Chloroform           | 21.5    |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | *THM-Dibromochloromethane | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1,1- Trichloroethane    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1,1,2-Tetrachloroethane | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1,2,2-Tetrachloroethane | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1,2-Trichloroethane     | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1-Dichloroethane        | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1-Dichloroethene        | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1-Dichloropropene       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2,3-Trichlorobenzene    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2,3-Trichloropropane    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2,4-Trichlorobenzene    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2,4-Trimethylbenzene    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2-Dichlorobenzene       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2-Dichloroethane        | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2-Dichloropropane       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,3,5-Trimethylbenzene    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,3-Dichlorobenzene       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |

DL = Detection Limit

LOQ = Limit of Quantitation

E=value is an estimate

H = exceeds holding time

**Approved By** Michele Matos

**QA Officer**

**Date Approved :** 12/26/2025

**Environmental Laboratories**  
**NYS ELAP # 10108**  
**(914) 231-1620**

**Report Number:** 6710

**EMAIL** 12/26/2025

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Page 1 of 3

# Sample No. BB19148

| Method    | Test Description              | Results | Qualifier | Units | DL/LOQ | Analyzed on | Validator |
|-----------|-------------------------------|---------|-----------|-------|--------|-------------|-----------|
| EPA 524.2 | 1,3-Dichloropropane           | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | 1,4-Dichlorobenzene           | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | 2,2-Dichloropropane           | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | 2-Chlorotoluene               | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | 4-Chlorotoluene               | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Benzene                       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Bromobenzene                  | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Bromochloromethane            | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Bromomethane                  | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Carbon tetrachloride          | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Chlorobenzene                 | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Chloroethane                  | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Chloromethane                 | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | cis-1,2-Dichloroethene        | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | cis-1,3-Dichloropropene       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Dibromomethane                | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Dichlorodifluoromethane       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Ethylbenzene                  | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Hexachlorobutadiene           | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Isopropylbenzene              | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | MEK(not certified by NYSDOH)  | < LOQ   |           | ug/L  | 2.00   | 11/03/2025  | GZ2       |
| EPA 524.2 | Methyl tert-butyl ether       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Methylene Chloride            | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | MIBK(not certified by NYSDOH) | < LOQ   |           | ug/L  | 2.00   | 11/03/2025  | GZ2       |
| EPA 524.2 | Naphthalene                   | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | N-Butylbenzene                | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | n-Propylbenzene               | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | o-Xylene                      | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | p & m-Xylene                  | < LOQ   |           | ug/L  | 1.00   | 11/03/2025  | GZ2       |
| EPA 524.2 | p-Isopropyltoluene            | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | sec-Butylbenzene              | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Styrene                       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | tert-Butylbenzene             | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Tetrachloroethene             | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Toluene                       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | trans-1,2-Dichloroethene      | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | trans-1,3-Dichloropropene     | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Trichloroethene               | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Trichlorofluoromethane        | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Vinyl chloride                | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |

## Haloacetic Acids

DL = Detection Limit

LOQ = Limit of Quantitation

E=value is an estimate

H = exceeds holding time

Approved By **Michele Matos**

QA Officer

Date Approved : 12/26/2025

Environmental Laboratories  
NYS ELAP # 10108  
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Page 2 of 3

# Sample No. **BB19148**

| Method         | Test Description       | Results | Qualifier | Units | DL/LOQ | Analyzed on | Validator |
|----------------|------------------------|---------|-----------|-------|--------|-------------|-----------|
| EPA 552.2, Re\ | Bromochloroacetic Acid | < LOQ   |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Re\ | Dibromoacetic Acid     | < LOQ   |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Re\ | Dichloroacetic Acid    | 8.54    |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Re\ | Monobromoacetic Acid   | < LOQ   |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Re\ | Monochloroacetic Acid  | < LOQ   |           | ug/L  | 2.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Re\ | Trichloroacetic Acid   | 18.9    |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |

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**QA Officer**

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Page 3 of 3

**REPORT OF ANALYSIS**

Westchester County Department of Labs and Research

10 Dana Road Valhalla, New York 10595

Sample Location : HYD 3179  
66 BELLEVUE AVE  
HARRISON, NY

Received By : JR JLM

Bottle No : T0024 K0440 441 442 FB0264

Collection Point : HYDRANT 3179

ID of Source : NYC

Agency : Westchester Joint Water Works  
1625 Mamaroneck Avenue  
Mamaroneck, NY 10543  
Attn: Frank Arcara

Collected By : MATT S

Collection Date : 10/23/2025 AT 9:55:00AM

Submitted On : 10/23/2025 AT 1:05:00PM

PWS No. : 5903435

Type Descriptor : 022

Source ID : 000

pH : 7.4

Free Cl2 : 0.56

Residual Cl2 :

Sample chilled on arrival ? : YES

Sample Type : POT\_DW

Comment :TEMP: 16.4

add'l Report To :

| Method                            | Test Description          | Results | Qualifier | Units | DL/LOQ | Analyzed on | Validator |
|-----------------------------------|---------------------------|---------|-----------|-------|--------|-------------|-----------|
| <b>Organics</b>                   |                           |         |           |       |        |             |           |
| <b>Volatile Organic Compounds</b> |                           |         |           |       |        |             |           |
| EPA 524.2                         | *THM-Bromodichloromethane | 3.42    |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | *THM-Bromoform            | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | *THM-Chloroform           | 31.4    |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | *THM-Dibromochloromethane | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1,1- Trichloroethane    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1,1,2-Tetrachloroethane | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1,2,2-Tetrachloroethane | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1,2-Trichloroethane     | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1-Dichloroethane        | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1-Dichloroethene        | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,1-Dichloropropene       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2,3-Trichlorobenzene    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2,3-Trichloropropane    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2,4-Trichlorobenzene    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2,4-Trimethylbenzene    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2-Dichlorobenzene       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2-Dichloroethane        | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,2-Dichloropropane       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,3,5-Trimethylbenzene    | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2                         | 1,3-Dichlorobenzene       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |

DL = Detection Limit

LOQ = Limit of Quantitation

E=value is an estimate

H = exceeds holding time

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Page 1 of 3

# Sample No. BB19150

| Method    | Test Description              | Results | Qualifier | Units | DL/LOQ | Analyzed on | Validator |
|-----------|-------------------------------|---------|-----------|-------|--------|-------------|-----------|
| EPA 524.2 | 1,3-Dichloropropane           | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | 1,4-Dichlorobenzene           | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | 2,2-Dichloropropane           | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | 2-Chlorotoluene               | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | 4-Chlorotoluene               | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Benzene                       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Bromobenzene                  | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Bromochloromethane            | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Bromomethane                  | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Carbon tetrachloride          | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Chlorobenzene                 | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Chloroethane                  | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Chloromethane                 | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | cis-1,2-Dichloroethene        | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | cis-1,3-Dichloropropene       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Dibromomethane                | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Dichlorodifluoromethane       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Ethylbenzene                  | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Hexachlorobutadiene           | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Isopropylbenzene              | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | MEK(not certified by NYSDOH)  | < LOQ   |           | ug/L  | 2.00   | 11/03/2025  | GZ2       |
| EPA 524.2 | Methyl tert-butyl ether       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Methylene Chloride            | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | MIBK(not certified by NYSDOH) | < LOQ   |           | ug/L  | 2.00   | 11/03/2025  | GZ2       |
| EPA 524.2 | Naphthalene                   | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | N-Butylbenzene                | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | n-Propylbenzene               | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | o-Xylene                      | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | p & m-Xylene                  | < LOQ   |           | ug/L  | 1.00   | 11/03/2025  | GZ2       |
| EPA 524.2 | p-Isopropyltoluene            | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | sec-Butylbenzene              | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Styrene                       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | tert-Butylbenzene             | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Tetrachloroethene             | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Toluene                       | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | trans-1,2-Dichloroethene      | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | trans-1,3-Dichloropropene     | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Trichloroethene               | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Trichlorofluoromethane        | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |
| EPA 524.2 | Vinyl chloride                | < LOQ   |           | ug/L  | 0.50   | 11/03/2025  | GZ2       |

## Haloacetic Acids

DL = Detection Limit

LOQ = Limit of Quantitation

E=value is an estimate

H = exceeds holding time

Approved By **Michele Matos**

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Page 2 of 3

# Sample No. BB19150

| Method         | Test Description       | Results | Qualifier | Units | DL/LOQ | Analyzed on | Validator |
|----------------|------------------------|---------|-----------|-------|--------|-------------|-----------|
| EPA 552.2, Rev | Bromochloroacetic Acid | < LOQ   |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Rev | Dibromoacetic Acid     | < LOQ   |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Rev | Dichloroacetic Acid    | 7.21    |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Rev | Monobromoacetic Acid   | < LOQ   |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Rev | Monochloroacetic Acid  | < LOQ   |           | ug/L  | 2.00   | 10/30/2025  | LIYA      |
| EPA 552.2, Rev | Trichloroacetic Acid   | 28.8    |           | ug/L  | 1.00   | 10/30/2025  | LIYA      |

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Page 3 of 3