April 6, 2022

Westbury Water District PWS ID No. NY2902856 MCL Deferral for 1,4-Dioxane, PFOA, and PFOS Quarterly Report – First Quarter 2022

Introduction

On behalf of the Westbury Water District (WWD or District), D&B Engineers and Architects (D&B) has prepared this document in accordance with the requirements of the New York State Department of Health (NYSDOH) for public water suppliers who have been granted deferrals from Maximum Contaminant Level (MCL) violations for 1,4-Dioxane, Perfluorooctanoic Acid (PFOA), and/or Perfluorooctanesulfonic Acid (PFOS). The District was granted an MCL deferral for 1,4-Dioxane, PFOA, and PFOS in 2020. The WWD was granted a deferral because it has been proactive in its efforts to establish and implement an action plan for managing the above-referenced compounds.

The enclosed is a report describing the WWD's progress towards maintaining the highest quality of water for District customers and meeting the deadlines set forth in the deferral approval. Updated schedules for each project are contained in **Attachment A**.

Corrective Action Plan Milestones

<u>Drexel Avenue Station – Wells 6 and 7A</u>

The Drexel Ave Station (Wells 6 and 7A) Advanced Oxidation Process (AOP) project is currently under regulatory review. Regulatory review began with the submission of the engineering report to the Nassau County Department of Health (NCDH) and NYSDOH for review in the first quarter of 2021. Detailed design documents for the facility were submitted to the NCDH and NYSDOH for review in the third quarter of 2021. During the regulatory review period, comments and responses have been developed and exchanged. The regulatory review and approval process is taking longer than initially anticipated and, therefore, the project construction will be postponed until approvals are received to construct treatment.

Although it has been granted a deferral, the WWD was able to minimize the usage of these wells.

Well 12

The State Street (Well 12) PFOA and PFOS treatment project is currently under regulatory review. Regulatory review began with the submission of the engineering report to the NCDH and NYSDOH for review in the first quarter of 2021. Detailed design documents for the facility were submitted to the NCDH and NYSDOH for review in the third quarter of 2021. During the regulatory review period, comments and responses have been developed and exchanged. The regulatory review and approval process is taking

longer than initially anticipated and, therefore, the project construction will be postponed until approvals are received to construct treatment.

Although it has been granted a deferral, the District was able to avoid usage of this well.

Wells 10 and 14

The Wells 10 and 14 AOP project is currently under regulatory review. Approval of the engineering report has been received from the NCDH. The detailed design documents were submitted to the NCDH and NYSDOH in the first quarter of 2022. However, obtaining regulatory approval is taking longer than initially anticipated so, therefore, the project construction will be postponed until approvals are received to construct treatment.

Although it has been granted a deferral, the WWD was able to minimize the usage of these wells. It should be noted that only one of the two wells (Well 14) has exceeded the MCL for 1,4-dioxane.

Public Notification

In accordance with the terms of the deferral, the WWD has maintained an open line of communication with the public regarding its deferral. The deferral public notification documentation is still featured prominently on the District website, as are previous quarterly reports.

Analytical Sampling

Relevant sample results for the wells for which deferrals were granted (Wells 10, 12, and 14) taken during the first quarter of 2022 are contained in the below tables. Full laboratory reports for each sample are contained in **Attachment B**.

1,4-Dioxane (parts per billion, ppb)

| | Date | | | | | | |
|-------------------|-----------------|------------------|---------------|--|--|--|--|
| Well | January 2022 | February 2022 | March 2022 | | | | |
| Well 6 (N-00101) | NS | NS | NS | | | | |
| Well 7A (N-07785) | NS | NS | NS | | | | |
| Well 10 (N-05007) | 0.62 | 0.58 | 0.54 | | | | |
| Well 14 (N-07353) | 1.8 | 1.8 | 1.5 | | | | |

NS – not sampled due to wells being out of service

PFOA (parts per trillion, ppt)

| Well | Date |
|-------------------|---------------|
| wen | February 2022 |
| Well 12 (N-05655) | 12.9 |

PFOS (parts per trillion, ppt)

| Well | Date |
|-------------------|---------------|
| vv en | February 2022 |
| Well 12 (N-05655) | 13.6 |

Conclusion

As demonstrated above, the Westbury Water District is actively working to preserve the quality of water for its customers and comply with the requirements put forth by the NYSDOH. The District looks forward to continuing to work towards completion of its treatment facilities.

Should you have any questions, please contact the District at 516-333-0427 or visit the website, www.westburywaterdistrict.com.

Very truly yours,

Board of Commissioners Westbury Water District

Enclosures

cc: K. Wheeler (NYSDOH)

B. Rogers (NYSDOH)

W. Provoncha (NCDH)

P. Young (NCDH)

R. Putnam (NCDH)

J. Ingram (WWD)

B. Merklin (D&B)

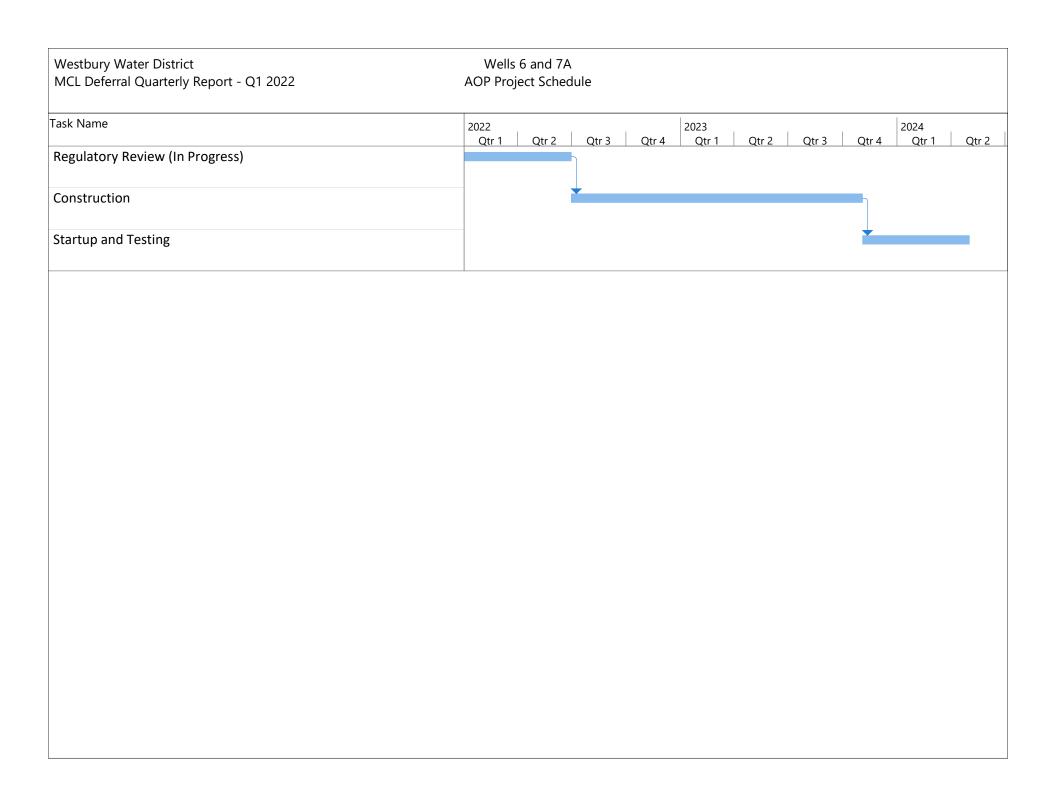
P. Sachs (D&B)

L. Ortiz (D&B)

P. Connell (D&B)

ATTACHMENT A

Project Schedules Associated with MCL Deferral



| Westbury Water District MCL Deferral Quarterly Report - Q1 2022 | Well 12 GAC Project Schedule |
|--|--|
| ask Name | 2022 2023 Qtr 1 Qtr 2 Qtr 3 Qtr 4 Qtr 1 Qtr 2 Qtr |
| Regulatory Review (In Progress) | Qu'i Qu'i Qu'i Qu'i Qu'i |
| Construction | |
| Startup and Testing | |
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Westbury Water District Wells 10 and 14 MCL Deferral Quarterly Report - Q1 2022 AOP Project Schedule Task Name

 2022
 2023
 2024

 Qtr 1
 Qtr 2
 Qtr 3
 Qtr 1
 Qtr 2
 Qtr 3
 Qtr 4
 Qtr 1
 Qtr 2
 Qtr 3
 Qtr 4
 Qtr 1
 Qtr 2
 Qtr 3
 Qtr 4

 Regulatory Review (In Progress) Construction Startup and Testing

ATTACHMENT B

Water Quality Data



575 Broad Hollow Road, Melville, NY 11747

Results for the samples and analytes requested The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Lab No.: 70199547001

Sample Information: Type: Drinking Water Origin: Raw Well

Routine

TEL: (631) 694-3040 FAX: (631) 420-8436

www.pacelabs.com

Westbury Water & Fire Dist.

160 Drexel Ave. Westbury, NY 11590 Attn To: Supt. Ingram Federal ID: 2902856

Client Sample ID.: N-05007

Collected By CLIENT

Collected: 01/03/2022 07:50 AM Point N-05007 Received: 01/03/2022 10:55 AM Location Well 10

| Analytical Method: EPA 522 | | Prep Method: | EPA 522 | | Prep Date: 01/05/2022 9:08 AM | | | |
|----------------------------|---------|------------------|-------------|--------------|-------------------------------|--------------------|-------------|--|
| Parameter(s) | Results | <u>Qualifier</u> | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: | |
| 1,4-Dioxane (p-Dioxane) | 0.62 | | 1 | ug/L | 1 | 01/05/2022 4:00 PM | 001 AG2R1/2 | |
| Surr: 1,4-Dioxane-d8 (S) | 97% | | 1 | %REC | | 01/05/2022 4:00 PM | 001 AG2R1/2 | |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

Test results meet the requirements of NELAC

unless otherwise noted.



Results for the samples and analytes requested The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests Type: Drinking Water Origin: Raw Well Routine

Sample Information:

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436

www.pacelabs.com

Westbury Water & Fire Dist.

160 Drexel Ave. Westbury, NY 11590 Attn To: Supt. Ingram Federal ID: 2902856

Lab No.: 70199547002 Client Sample ID.: N-05654

N-05654 Collected: 01/03/2022 08:50 AM Point Received: 01/03/2022 10:55 AM Location Well 11

Collected By CLIENT

| Analytical Method:EPA 522 | | Prep Method: | EPA 522 | | Prep Date | Prep Date: 01/05/2022 9:08 AM | | | |
|---------------------------|---------|--------------|-------------|--------------|--------------|-------------------------------|-------------|--|--|
| Parameter(s) | Results | Qualifier | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: | | |
| 1,4-Dioxane (p-Dioxane) | 0.57 | | 1 | ug/L | 1 | 01/05/2022 4:35 PM | 002 AG2R1/2 | | |
| Surr: 1,4-Dioxane-d8 (S) | 95% | | 1 | %REC | | 01/05/2022 4:35 PM | 002 AG2R1/2 | | |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

Test results meet the requirements of NELAC unless otherwise noted.



Pace 575 Broad Hollow Road, Melville, NY 11747

Results for the samples and analytes requested

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Client Sample ID.: N-07353

Lab No.: 70199547003

Sample Information:
Type: Drinking Water
Origin: Raw Well
Routine

www.pac

TEL: (631) 694-3040 FAX: (631) 420-8436

www.pacelabs.com

Westbury Water & Fire Dist.

160 Drexel Ave. Westbury, NY 11590 Attn To: Supt. Ingram Federal ID: 2902856

01/03/2022 08:10 AM Point N-07353 01/03/2022 10:55 AM Location Well 14

Collected By CLIENT

Collected:

Received:

| Analytical Method: EPA 522 | | Prep Method: | EPA 522 | | Prep Date | 01/05/2022 9:08 AM | |
|----------------------------|---------|--------------|-------------|--------------|--------------|--------------------|-------------|
| Parameter(s) | Results | Qualifier | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: |
| 1,4-Dioxane (p-Dioxane) | 1.8* | | 1 | ug/L | 1 | 01/05/2022 5:10 PM | 003 AG2R1/2 |
| Surr: 1.4-Dioxane-d8 (S) | 101% | | 1 | %REC | | 01/05/2022 5:10 PM | 003 AG2R1/2 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

Jennifer Aracri

Test results meet the requirements of NELAC unless otherwise noted.



Pace

Results for the samples and analytes requested

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Lab No.: 70199547004

Type: Drinking Water
Origin: Raw Well
Routine

Sample Information:

575 Broad Hollow Road, Melville, NY 11747
TEL: (631) 694-3040 FAX: (631) 420-8436

www.pacelabs.com

Westbury Water & Fire Dist.

160 Drexel Ave. Westbury, NY 11590 Attn To: Supt. Ingram Federal ID: 2902856

Client Sample ID.: N-08497

Collected: 01/03/2022 07:30 AM Point N-08497 Received: 01/03/2022 10:55 AM Location Well 16

Collected By CLIENT

| Analytical Method:EPA 522 | | Prep Method: | EPA 522 | | Prep Date: | Prep Date: 01/05/2022 9:08 AM | | | |
|---------------------------|---------|--------------|-------------|--------------|--------------|-------------------------------|-------------|--|--|
| Parameter(s) | Results | Qualifier | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: | | |
| 1,4-Dioxane (p-Dioxane) | 1.1* | | 1 | ug/L | 1 | 01/05/2022 5:27 PM | 004 AG2R1/2 | | |
| Surr: 1,4-Dioxane-d8 (S) | 99% | | 1 | %REC | | 01/05/2022 5:27 PM | 004 AG2R1/2 | | |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

Jennifer Aracri

Test results meet the requirements of NELAC unless otherwise noted.



WorkOrder:

70199547

Laboratory Certifications

Pace Analytical Services Long Island

575 Broad Hollow Rd, Melville, NY 11747 Connecticut Certification #: PH-0435 Delaware Certification # NY 10478 Maryland Certification #: 208

Massachusetts Certification #: M-NY026 New Hampshire Certification #: 2987 New Jersey Certification #: NY158

New York Certification #: 10478 Primary Accrediting Body

Pennsylvania Certification #: 68-00350 Rhode Island Certification #: LAO00340

Virginia Certification # 460302

Date Reported: 01/06/2022 page 5 of 7

| Client Info: Name or Code: Westbury Water Dst. Address: |
|---|
| Phone #: |
| Proj. # or (Name): |
| Bill To: |
| Copies To: |

Sample Request Form PUBLIC WATER SUPPLIER

13 2022 Collected By: M 1/3/22 10:55 Accepted By:

°C Cooler Temp:

| ☐ WELL OFF LINE | |
|------------------|------|
| □ WELL RUN TO SY | STEM |

| _ | | · | |
|-------|------|--------------------------------|---|
| ☐ YES | □ NO | VOC'S PRESERVED WITH HO | ĺ |

Sample Types

PW - Potable Water

GW - Groundwater

SW - Surface Water WW - Waste Water

AQ - Aqueous - Soil

Purpose

RO - Routine - Resample

- Special

Origin

- Distribution - Raw Well TW - Treated Well

- Tank

MW - Monitoring Well - Influent

- Effluent

Treatment Types

AST - Air Stripper

GAC - Granular Activated Charcoal

- Nitrate Removal Plant

FE - Iron Removal Plant

- Other

Sample Info:

page 6 of 7

| Date/Time Collected: | Sample Type | Location | Origin | Treatment Type | Purpose | Field R Cl ₂ | eadings pH/Temp | Analysis | Lab No. |
|--------------------------|----------------|--|--------|-------------------|---------|----------------------------|--|--------------|---------|
| 1-3-2022 | GW | We11-10 N-05007 | RW | | 150 | | | 1.4 Dioxane/ | |
| 1/2/22 m | EW | We11-11 N-08654 | PW | | 20 | | | | |
| 1/3/22 810 1/3/22 130 | GW | We II- II N-05654 We II- I4 N-07353 | 200 | | Ro | | | | |
| 1/3/22 730 | 6w | We11-16 M-08497 | RW | | 20 | | | | - |
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| Remarks: | 1-4 | Dioxxue. | | W | • | | 9011101110110110110110110110110110110110 | | |

| | Sa | ample | Conditio | on Upor | Receir | 人の#:701 | 99547 |
|---|--------------|-------------|----------------|-----------------|--------------------|---------------------------------------|--------------------------|
| / Pace Analytical " | Client N | lamo. | | | Projec | MOH · IOT | 01/12/22 |
| / | | JWD | | | 110,60 | M: JSA | Due Date: 01/12/22 |
| Courier: ☐ Fed Ex ☐ UPS ☐ USPS 🖼 Client | Comm | orcial C | Pace Dthe | pr | | CLIENT: WWD | |
| Tracking #: | اااااااالال | erciai [_ | race Dan | | | | |
| Custody Seal on Cooler/Box Present: Ye | s TANO | Seals in | ntact: ☐ Ye | s No | M/A | remnerature Blank | Present: Yes No |
| Packing Material: Bubble Wrap Bubble | | | | | W. | Type of Ice: We | Blue None |
| Thermometer Used: TH091 | | | Ο. | | | Samples on ice, cool | |
| Cooler Temperature (°C): | | | ire Correct | | | Date/Time 5035A ki | = - |
| Temp should be above freezing to 6.0°C | - 000.0. | · omporat | | | 1 | | |
| USDA Regulated Soil (DN/A, water sample | 1 | | | Date and | Initials of p | erson examining cont | ents: KW 13/22 |
| Did samples originate in a quarantine zone wi | thin the U | nited State | es: AL, AR, CA | , FL, GA, ID, L | A, MS, NC, | Did samples orignate | e from a foreign source |
| NM, NY, OK, OR, SC, TN, TX, or VA (check map)? | ☐ Ye | s □No | | | | | Puerto Rico)? ☐ Yes 🗷 No |
| If Yes to either question, fill out a Regulate | ed Soil Ch | ecklist (F | -LI-C-010) a | nd include | with SCUR/ | COC paperwork. | |
| | | | | | | COMMENTS: | |
| Chain of Custody Present: | £iYes | □No | | 1. | | | |
| Chain of Custody Filled Out: | ¹ ⊈Yes | □No | | 2 | | | |
| Chain of Custody Relinquished: | (z)Yes | □No | | 3. | | | |
| Sampler Name & Signature on COC: | Z Yes | □No | □N/A | 4. | | | |
| Samples Arrived within Hold Time: | (Z)Yes | □No | | 5. | | | |
| Short Hold Time Analysis (<72hr): | □Yes | ∕⊠No | | 6. | | | |
| Rush Turn Around Time Requested: | □Yes | ∕⊒No | | 7. | | | |
| Sufficient Volume: (Triple volume provided for | I⊊¥es | □No | | 8. | | | |
| Correct Containers Used: | ZYes | □No | | 9. | | *(| |
| -Pace Containers Used: | ídYes | □No | | | | | |
| Containers Intact: | ⊠Yes | □No | | 10. | | | |
| Filtered volume received for Dissolved tests | □Yes | □No | DW/A | 11. | Note if sed | iment is visible in the di | ssolved container. |
| Sample Labels match COC: | ₽Yes | □No | | 12. | | | |
| -Includes date/time/ID, Matrix: SL (WT) | | | | | | | |
| All containers needing preservation have been | n ZíYes | □No | □N/A | 13. | □ HNO ₃ | □H _z SO ₄ □NaOl | H □HCI |
| checked? | | | | | | | |
| pH paper Lot # 14C 1 55/16 8 | to bo | | | Sample # | | | |
| All containers needing preservation are found in compliance with method recommendation. | | | | Journal of | | | |
| 1 | ⊈ Yes | □No | ⊡N/A | | | | |
| (HNO ₃ , H ₂ SO ₄ , HCl, NaOH>9 Sulfide, NAOH>12 Cyanide) | y ites | <u></u> | LIVA | | | | |
| Exceptions: VOA, Coliform, TOC/DOC, Oil and G | rasca | | | | | | |
| DRO/8015 (water). | ease, | | | Initial whe | n completed | : Lot # of added | Date/Time preservative |
| Per Method, VOA pH is checked after analysis | | | | | | preservative: | added: |
| Samples checked for dechlorination: | □Yes | □No | TÓN/A | 14. | | -1, | |
| KI starch test strips Lot # | 2.00 | | 8 | | | | |
| Residual chlorine strips Lot # | | | - 1 | f f | Positive for R | Res. Chlorine? Y N | |
| SM 4500 CN samples checked for sulfide? | □Yes | □No | DN/A | 15. | | | |
| Lead Acetate Strips Lot # | | | | | Positive for S | Sulfide? Y N | |
| Headspace in VOA Vials (>6mm): | □Yes | □No | dN/A | 16. | | | |
| Trip Blank Present: | □Yes | □No | ф V /A | 17. | | | |
| Trip Blank Custody Seals Present | □Yes | □No | φk/A | | | | 4 |
| Pace Trip Blank Lot # (if applicable): | | | 1 | | | | |
| Client Notification/ Resolution: | | | | Field Data | Required? | Y / N | |
| Person Contacted: | | | | | Date/Time: | | |
| Comments/ Resolution: | | | | | | | |
| 8 | | | | | | | |
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| Neuron and the second | | | | | | | |

* PM (Project Manager) review is documented electronically in UMS.

ENV-FRM-MELV-0024 Q1

Results for the samples and analytes requested The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Lab No.: 70204205001

Type: Drinking Water Origin: Raw Well Routine

Sample Information:

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436

www.pacelabs.com

Westbury Water & Fire Dist.

Westbury, NY 11590 Attn To: Supt. Ingram Federal ID: 2902856

160 Drexel Ave. Client Sample ID.: N-02602

Point

N-02602

Received: 02/15/2022 01:23 PM Location Well 9

02/15/2022 09:10 AM

Collected By CLIENT

Collected:

| Analytical Method: EPA 522 | | Prep Method: | EPA 522 | | Prep Date: 02/16/2022 9:34 AM | | | |
|--------------------------------|----------------|------------------|-------------|--------------|-------------------------------|--------------------|-------------|--|
| Parameter(s) | <u>Results</u> | Qualifier | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: | |
| 1,4-Dioxane (p-Dioxane) | <0.020 | | 1 | ug/L | 1 | 02/16/2022 7:57 PM | 001 AG2R1/2 | |
| Surr: 1,4-Dioxane-d8 (S) | 99% | | 1 | %REC | | 02/16/2022 7:57 PM | 001 AG2R1/2 | |
| Analytical Method:EPA 524.2 | | | | | | | | |
| Parameter(s) | Results | Qualifier | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: | |
| 1,1,1,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 | |
| 1,1,1-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 | |
| 1,1,2,2-Tetrachloroethane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 | |
| 1,1,2-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 | |
| 1,1,2-Trichlorotrifluoroethane | <0.50 | N3 | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 | |
| 1,1-Dichloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 | |
| 1,1-Dichloroethene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 | |
| 1,1-Dichloropropene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 | |
| 1,2,3-Trichlorobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 | |
| 1,2,3-Trichloropropane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 | |
| I,2,4-Trichlorobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 | |
| I,2,4-Trimethylbenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 | |
| 1,2-Dichlorobenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 | |
| 1,2-Dichloroethane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 | |
| 1,2-Dichloropropane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 | |
| 1,3,5-Trimethylbenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 | |
| 1,3-Dichlorobenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 | |
| 1,3-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 | |
| 1,4-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 | |
| 2,2-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 | |
| 2-Chlorotoluene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 | |
| 4-Chlorotoluene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 | |
| Benzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 | |
| Bromobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 | |
| Bromochloromethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 | |
| Bromodichloromethane | <0.50 | | 1 | ug/L | - | 02/26/2022 11:35 | 001 VG9C1/2 | |
| Bromoform | <0.50 | | 1 | ug/L | | 02/26/2022 11:35 | 001 VG9C1/2 | |
| Bromomethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 | |
| Carbon tetrachloride | <0.50 | | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 | |
| Chlorobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 | |
| Chlorodifluoromethane | <0.50 | N3 | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 | |
| Chloroethane | <0.50 | . 10 | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 | |
| Chloroform | <0.50 | | 1 | ug/L | J | 02/26/2022 11:35 | 001 VG9C1/2 | |
| Chloromethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 | |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

U - Indicates the compound was analyzed for, but not detected

See qualifiers page for additional qualifier definitions.

Result(s) reported meet(s) NYS Regulatory Limit(s). Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.

Test results meet the requirements of NELAC unless otherwise noted.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.Estimated value - below calibration range

Lab No.: 70204205001

Client Sample ID.: N-02602

Results for the samples and analytes requested

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Sample Information:

Type: Drinking Water
Origin: Raw Well
Routine



160 Drexel Ave.

Collected:

Received:

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 www.pacelabs.com

Westbury Water & Fire Dist.

Westbury, NY 11590 Attn To: Supt. Ingram Federal ID: 2902856

02/15/2022 09:10 AM Point N-02602 02/15/2022 01:23 PM Location Well 9

Collected By CLIENT

| Dibromochloromethane | <0.50 | 1 | ug/L | | 02/26/2022 11:35 | 001 VG9C1/2 |
|----------------------------------|-------|---|------|----|------------------|-------------|
| Dibromomethane | <0.50 | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 |
| Dichlorodifluoromethane | <0.50 | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 |
| Ethylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 |
| Hexachloro-1,3-butadiene | <0.50 | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 |
| Isopropylbenzene (Cumene) | <0.50 | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 |
| Methyl-tert-butyl ether | <0.50 | 1 | ug/L | 10 | 02/26/2022 11:35 | 001 VG9C1/2 |
| Methylene Chloride | <0.50 | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 |
| Styrene | <0.50 | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 |
| Tetrachloroethene | <0.50 | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 |
| Toluene | <0.50 | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 |
| Total Trihalomethanes (Calc.) | <0.50 | 1 | ug/L | 80 | 02/26/2022 11:35 | 001 VG9C1/2 |
| Trichloroethene | <0.50 | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 |
| Trichlorofluoromethane | <0.50 | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 |
| Vinyl chloride | <0.50 | 1 | ug/L | 2 | 02/26/2022 11:35 | 001 VG9C1/2 |
| cis-1,2-Dichloroethene | <0.50 | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 |
| cis-1,3-Dichloropropene | <0.50 | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 |
| m&p-Xylene | <0.50 | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 |
| n-Butylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 |
| n-Propylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 |
| o-Xylene | <0.50 | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 |
| p-Isopropyltoluene | <0.50 | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 |
| sec-Butylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 |
| tert-Butylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 |
| trans-1,2-Dichloroethene | <0.50 | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 |
| trans-1,3-Dichloropropene | <0.50 | 1 | ug/L | 5 | 02/26/2022 11:35 | 001 VG9C1/2 |
| Surr: 1,2-Dichlorobenzene-d4 (S) | 105% | 1 | %REC | | 02/26/2022 11:35 | 001 VG9C1/2 |
| Surr: 4-Bromofluorobenzene (S) | 106% | 1 | %REC | | 02/26/2022 11:35 | 001 VG9C1/2 |

| Analytical Method: EPA 537.1 | Prep Method: EPA 537.1 | | | 1 | Prep Date: 02/23/2022 5:37 PM | | | |
|------------------------------|------------------------|-----------|-------------|--------------|-------------------------------|------------------|-------------|--|
| Parameter(s) | <u>Results</u> | Qualifier | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: | |
| Perfluorobutanesulfonic acid | <1.9 | | 1 | ng/L | | 02/27/2022 10:30 | 001 BP3T1/2 | |
| Perfluoroheptanoic acid | <1.9 | | 1 | ng/L | | 02/27/2022 10:30 | 001 BP3T1/2 | |
| Perfluorohexanesulfonic acid | <1.9 | | 1 | ng/L | | 02/27/2022 10:30 | 001 BP3T1/2 | |
| Perfluorononanoic acid | <1.9 | | 1 | ng/L | | 02/27/2022 10:30 | 001 BP3T1/2 | |
| Perfluorooctanesulfonic acid | <1.9 | | 1 | ng/L | 10 | 02/27/2022 10:30 | 001 BP3T1/2 | |
| Perfluorooctanoic acid | <1.9 | | 1 | ng/L | 10 | 02/27/2022 10:30 | 001 BP3T1/2 | |
| Surr: 13C2-PFDA (S) | 100% | | 1 | %REC | | 02/27/2022 10:30 | 001 BP3T1/2 | |
| Surr: 13C2-PFHxA (S) | 100% | | 1 | %REC | | 02/27/2022 10:30 | 001 BP3T1/2 | |
| Surr: HFPO-DAS (S) | 101% | | 1 | %REC | | 02/27/2022 10:30 | 001 BP3T1/2 | |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

U - Indicates the compound was analyzed for, but not detected

See qualifiers page for additional qualifier definitions.

Jennifer Aracri
Test results meet the requirements of NELAC

unless otherwise noted.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range



Results for the samples and analytes requested The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests **Sample Information:**

Type: Drinking Water Origin: Raw Well Routine



Westbury Water & Fire Dist.

160 Drexel Ave. Westbury, NY 11590 Attn To: Supt. Ingram

Lab No.: 70204205001 Client Sample ID.: N-02602

Federal ID: 2902856

N-02602 Collected: 02/15/2022 09:10 AM Point Received: 02/15/2022 01:23 PM Location Well 9

Collected By CLIENT

| Analytical Method:SM22 9223B Colilert | | Prep Method: SM22 9223B Colilert | | | Prep Date | | |
|---------------------------------------|----------------|----------------------------------|-------------|--------------|--------------|--------------------|-------------|
| Parameter(s) | <u>Results</u> | <u>Qualifier</u> | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: |
| E.coli | Absent | | 1 | | Absent | 02/16/2022 1:15 PM | 001 SP5T1/1 |
| Total Coliforms | Absent | | 1 | | Absent | 02/16/2022 1:15 PM | 001 SP5T1/1 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected See qualifiers page for additional qualifier definitions.

Test results meet the requirements of NELAC unless otherwise noted.



575 Broad Hollow Road, Melville, NY 11747

Results for the samples and analytes requested The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests **Sample Information:**

Type: Drinking Water Origin: Raw Well Routine

TEL: (631) 694-3040 FAX: (631) 420-8436

www.pacelabs.com

Westbury Water & Fire Dist.

160 Drexel Ave. Westbury, NY 11590 Attn To: Supt. Ingram

Lab No.: 70204205002 Client Sample ID.: N-08497

Federal ID: 2902856 Collected:

02/15/2022 09:25 AM Point N-08497 02/15/2022 01:23 PM Location Well 16

Collected By CLIENT

Received:

| Analytical Method: EPA 522 | | Prep Method: | EPA 522 | | Prep Dat | e: 02/16/2022 9:34 AM | |
|--------------------------------|----------------|--------------|-------------|--------------|--------------|-----------------------|-------------|
| Parameter(s) | <u>Results</u> | Qualifier | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: |
| 1,4-Dioxane (p-Dioxane) | 0.72 | | 1 | ug/L | 1 | 02/16/2022 8:15 PM | 002 AG2R1/2 |
| Surr: 1,4-Dioxane-d8 (S) | 91% | | 1 | %REC | | 02/16/2022 8:15 PM | 002 AG2R1/2 |
| Analytical Method: EPA 524.2 | | | | | | | |
| Parameter(s) | <u>Results</u> | Qualifier | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: |
| 1,1,1,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| ,1,1-Trichloroethane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| 1,1,2,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| ,1,2-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| 1,1,2-Trichlorotrifluoroethane | <0.50 | N3 | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| 1,1-Dichloroethane | 1.6 | | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| 1,1-Dichloroethene | 1.5 | | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| 1,1-Dichloropropene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| 1,2,3-Trichlorobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| ,2,3-Trichloropropane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| ,2,4-Trichlorobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| I,2,4-Trimethylbenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| 1,2-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| I,2-Dichloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| I,2-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| 1,3,5-Trimethylbenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| 1,3-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| 1,3-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| 1,4-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| 2,2-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| 2-Chlorotoluene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| I-Chlorotoluene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| Benzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| Bromobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| Bromochloromethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| Bromodichloromethane | <0.50 | | 1 | ug/L | | 02/26/2022 12:01 | 002 VG9C1/2 |
| Bromoform | <0.50 | | 1 | ug/L | | 02/26/2022 12:01 | 002 VG9C1/2 |
| Bromomethane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| Carbon tetrachloride | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| Chlorobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| Chlorodifluoromethane | < 0.50 | N3 | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| Chloroethane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| Chloroform | <0.50 | | 1 | ug/L | ŭ | 02/26/2022 12:01 | 002 VG9C1/2 |
| Chloromethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

See qualifiers page for additional qualifier definitions.

Test results meet the requirements of NELAC

unless otherwise noted.

This report shall not be reproduced except in full, without the written approval of the laboratory.

Result(s) reported meet(s) NYS Regulatory Limit(s). Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.

Results for the samples and analytes requested

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Client Sample ID.: N-08497

Lab No.: 70204205002

Type: Drinking Water Origin: Raw Well Routine

Sample Information:

Pace*
575 Broad Hollow Road, Melville, NY 11747

TEL: (631) 694-3040 FAX: (631) 420-8436 <u>www.pacelabs.com</u>

Westbury Water & Fire Dist.

Westbury, NY 11590 Attn To: Supt. Ingram Federal ID: 2902856

160 Drexel Ave.

Collected:

Received:

02/15/2022 09:25 AM Point N-08497 02/15/2022 01:23 PM Location Well 16

Collected By CLIENT

| Dibromochloromethane | <0.50 | 1 | ug/L | | 02/26/2022 12:01 | 002 VG9C1/2 |
|----------------------------------|-------|---|------|----|------------------|-------------|
| Dibromomethane | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| Dichlorodifluoromethane | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| Ethylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| Hexachloro-1,3-butadiene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| Isopropylbenzene (Cumene) | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| Methyl-tert-butyl ether | <0.50 | 1 | ug/L | 10 | 02/26/2022 12:01 | 002 VG9C1/2 |
| Methylene Chloride | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| Styrene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| Tetrachloroethene | 0.69 | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| Toluene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| Total Trihalomethanes (Calc.) | <0.50 | 1 | ug/L | 80 | 02/26/2022 12:01 | 002 VG9C1/2 |
| Trichloroethene | 0.70 | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| Trichlorofluoromethane | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| Vinyl chloride | <0.50 | 1 | ug/L | 2 | 02/26/2022 12:01 | 002 VG9C1/2 |
| cis-1,2-Dichloroethene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| cis-1,3-Dichloropropene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| m&p-Xylene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| n-Butylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| n-Propylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| o-Xylene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| p-Isopropyltoluene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| sec-Butylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| tert-Butylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| trans-1,2-Dichloroethene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| trans-1,3-Dichloropropene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:01 | 002 VG9C1/2 |
| Surr: 1,2-Dichlorobenzene-d4 (S) | 110% | 1 | %REC | | 02/26/2022 12:01 | 002 VG9C1/2 |
| Surr: 4-Bromofluorobenzene (S) | 104% | 1 | %REC | | 02/26/2022 12:01 | 002 VG9C1/2 |

| Analytical Method: EPA 537.1 | | Prep Method: | EPA 537. | 1 | Prep Dat | e: 02/23/2022 5:37 PM | |
|------------------------------|----------------|------------------|-------------|--------------|--------------|-----------------------|-------------|
| Parameter(s) | <u>Results</u> | <u>Qualifier</u> | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: |
| Perfluorobutanesulfonic acid | <1.9 | P4 | 1 | ng/L | | 02/27/2022 10:46 | 002 BP3T1/2 |
| Perfluoroheptanoic acid | <1.9 | P4 | 1 | ng/L | | 02/27/2022 10:46 | 002 BP3T1/2 |
| Perfluorohexanesulfonic acid | <1.9 | P4 | 1 | ng/L | | 02/27/2022 10:46 | 002 BP3T1/2 |
| Perfluorononanoic acid | <1.9 | P4 | 1 | ng/L | | 02/27/2022 10:46 | 002 BP3T1/2 |
| Perfluorooctanesulfonic acid | <1.9 | P4 | 1 | ng/L | 10 | 02/27/2022 10:46 | 002 BP3T1/2 |
| Perfluorooctanoic acid | 4.1 | P4 | 1 | ng/L | 10 | 02/27/2022 10:46 | 002 BP3T1/2 |
| Surr: 13C2-PFDA (S) | 102% | | 1 | %REC | | 02/27/2022 10:46 | 002 BP3T1/2 |
| Surr: 13C2-PFHxA (S) | 100% | | 1 | %REC | | 02/27/2022 10:46 | 002 BP3T1/2 |
| Surr: HFPO-DAS (S) | 95% | | 1 | %REC | | 02/27/2022 10:46 | 002 BP3T1/2 |

Qualifiers:

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ND - Not Detected at or above adjusted reporting limit.

U - Indicates the compound was analyzed for, but not detected

Result(s) reported meet(s) NYS Regulatory Limit(s).

See qualifiers page for additional qualifier definitions.

Test results meet the requirements of NELAC unless otherwise noted.

This report shall not be reproduced except in full, without the written approval of the laboratory.

Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range



575 Broad Hollow Road, Melville, NY 11747

TEL: (631) 694-3040 FAX: (631) 420-8436

Results for the samples and analytes requested The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Client Sample ID.: N-08497

Lab No.: 70204205002

Sample Information:

Type: Drinking Water Origin: Raw Well Routine

www.pacelabs.com

Westbury Water & Fire Dist.

160 Drexel Ave. Westbury, NY 11590 Attn To: Supt. Ingram Federal ID: 2902856

Collected: 02/15/2022 09:25 AM Point N-08497 Received: 02/15/2022 01:23 PM Location Well 16

Collected By CLIENT

| Analytical Method:SM | Prep Method: SM22 9223B Colilert | | | Prep Date | | | |
|----------------------|----------------------------------|-----------|-------------|--------------|--------------|--------------------|-------------|
| Parameter(s) | <u>Results</u> | Qualifier | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: |
| E.coli | Absent | | 1 | | Absent | 02/16/2022 1:15 PM | 002 SP5T1/1 |
| Total Coliforms | Absent | | 1 | | Absent | 02/16/2022 1:15 PM | 002 SP5T1/1 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected See qualifiers page for additional qualifier definitions.

> Result(s) reported meet(s) NYS Regulatory Limit(s). Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.

Test results meet the requirements of NELAC unless otherwise noted.



Pace*
575 Broad Hollow Road, Melville, NY 11747
TEL: (631) 694-3040 FAX: (631) 420-8436

Results for the samples and analytes requested

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Client Sample ID.: NB-9/16

Lab No.: 70204205003

Sample Information:

Type: Drinking Water
Origin: Raw Well
Routine

Westbury Water & Fire Dist.

160 Drexel Ave. Westbury, NY 11590

Westbury, NY 11590 Attn To: Supt. Ingram Federal ID: 2902856

Collected: 02/15/2022 09:35 AM Point NB-9/16 Received: 02/15/2022 01:23 PM Location Wells 9 & 16

www.pacelabs.com

Collected By CLIENT

| Analytical Method: EPA 522 | Prep Method: EPA 522 | | | | Prep Date: 02/16/2022 9:34 AM | | | |
|----------------------------|----------------------|-----------|-------------|--------------|-------------------------------|--------------------|-------------|--|
| Parameter(s) | Results | Qualifier | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: | |
| 1,4-Dioxane (p-Dioxane) | 0.52 | | 1 | ug/L | 1 | 02/16/2022 8:32 PM | 003 AG2R1/2 | |
| Surr: 1,4-Dioxane-d8 (S) | 101% | | 1 | %REC | | 02/16/2022 8:32 PM | 003 AG2R1/2 | |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

Test results meet the requirements of NELAC

unless otherwise noted.

This report shall not be reproduced except in full, without the written approval of the laboratory.

Result(s) reported meet(s) NYS Regulatory Limit(s). Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.

Date Reported: 03/01/2022 page 7



Lab No.: 70204205004

Client Sample ID.: N-05007

Results for the samples and analytes requested

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Sample Information:

Type: Drinking Water
Origin: Raw Well
Routine



TEL: (631) 694-3040 FAX: (631) 420-8436

www.pacelabs.com

Westbury Water & Fire Dist.

Westbury, NY 11590 Attn To: Supt. Ingram Federal ID: 2902856

160 Drexel Ave.

Received:

Federal ID: 2902856 Collected: 02/15/2022 10:50 AM Point

 02/15/2022 10:50 AM
 Point
 N-05007

 02/15/2022 01:23 PM
 Location
 Well 10

Collected By CLIENT

| Analytical Method: EPA 522 | | Prep Method: | EPA 522 | | Prep Dat | e: 02/16/2022 9:34 AM | |
|--------------------------------|----------------|------------------|-------------|--------------|--------------|-----------------------|-------------|
| Parameter(s) | <u>Results</u> | <u>Qualifier</u> | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: |
| 1,4-Dioxane (p-Dioxane) | 0.58 | | 1 | ug/L | 1 | 02/16/2022 8:49 PM | 004 AG2R1/2 |
| Surr: 1,4-Dioxane-d8 (S) | 96% | | 1 | %REC | | 02/16/2022 8:49 PM | 004 AG2R1/2 |
| Analytical Method: EPA 524.2 | | | | | | | |
| Parameter(s) | <u>Results</u> | <u>Qualifier</u> | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: |
| 1,1,1,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| 1,1,1-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| 1,1,2,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| 1,1,2-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| 1,1,2-Trichlorotrifluoroethane | <0.50 | N3 | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| 1,1-Dichloroethane | 1.4 | | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| 1,1-Dichloroethene | 1.6 | | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| 1,1-Dichloropropene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| 1,2,3-Trichlorobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| 1,2,3-Trichloropropane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| 1,2,4-Trichlorobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| 1,2,4-Trimethylbenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| 1,2-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| 1,2-Dichloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| 1,2-Dichloropropane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| 1,3,5-Trimethylbenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| 1,3-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| 1,3-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| 1,4-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| 2,2-Dichloropropane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| 2-Chlorotoluene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| 4-Chlorotoluene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| Benzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| Bromobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| Bromochloromethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| Bromodichloromethane | <0.50 | | 1 | ug/L | | 02/26/2022 12:27 | 004 VG9C1/2 |
| Bromoform | <0.50 | | 1 | ug/L | | 02/26/2022 12:27 | 004 VG9C1/2 |
| Bromomethane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| Carbon tetrachloride | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| Chlorobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| Chlorodifluoromethane | <0.50 | N3 | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| Chloroethane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| Chloroform | <0.50 | | 1 | ug/L | - | 02/26/2022 12:27 | 004 VG9C1/2 |
| Chloromethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |

Qualifiers:

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U - Indicates the compound was analyzed for, but not detected

See qualifiers page for additional qualifier definitions.

Test results meet the requirements of NELAC unless otherwise noted.

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Result(s) reported meet(s) NYS Regulatory Limit(s).
Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range

Lab No.: 70204205004

Results for the samples and analytes requested

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Sample Information:

Type: Drinking Water
Origin: Raw Well
Routine

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 www.pacelabs.com

Westbury Water & Fire Dist.

160 Drexel Ave. Westbury, NY 11590 Attn To: Supt. Ingram Federal ID: 2902856

e. Client Sample ID.: N-05007 11590

Collected: 02/15/2022 10:50 AM Point N-05007 Received: 02/15/2022 01:23 PM Location Well 10

Collected By CLIENT

| Dibromochloromethane | <0.50 | 1 | ug/L | | 02/26/2022 12:27 | 004 VG9C1/2 |
|----------------------------------|-------|---|------|----|------------------|-------------|
| Dibromomethane | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| Dichlorodifluoromethane | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| Ethylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| Hexachloro-1,3-butadiene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| Isopropylbenzene (Cumene) | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| Methyl-tert-butyl ether | <0.50 | 1 | ug/L | 10 | 02/26/2022 12:27 | 004 VG9C1/2 |
| Methylene Chloride | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| Styrene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| Tetrachloroethene | 3.5 | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| Toluene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| Total Trihalomethanes (Calc.) | <0.50 | 1 | ug/L | 80 | 02/26/2022 12:27 | 004 VG9C1/2 |
| Trichloroethene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| Trichlorofluoromethane | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| Vinyl chloride | <0.50 | 1 | ug/L | 2 | 02/26/2022 12:27 | 004 VG9C1/2 |
| cis-1,2-Dichloroethene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| cis-1,3-Dichloropropene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| m&p-Xylene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| n-Butylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| n-Propylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| o-Xylene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| p-Isopropyltoluene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| sec-Butylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| tert-Butylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| trans-1,2-Dichloroethene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| trans-1,3-Dichloropropene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:27 | 004 VG9C1/2 |
| Surr: 1,2-Dichlorobenzene-d4 (S) | 109% | 1 | %REC | | 02/26/2022 12:27 | 004 VG9C1/2 |
| Surr: 4-Bromofluorobenzene (S) | 108% | 1 | %REC | | 02/26/2022 12:27 | 004 VG9C1/2 |
| | | | | | | |

| Analytical Method: EPA 537.1 | | Prep Method: | EPA 537. | 1 | Prep Date | e: 02/23/2022 5:37 PM | |
|------------------------------|----------------|--------------|-------------|--------------|--------------|-----------------------|-------------|
| Parameter(s) | <u>Results</u> | Qualifier | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: |
| Perfluorobutanesulfonic acid | <1.8 | | 1 | ng/L | | 02/27/2022 11:18 | 004 BP3T1/2 |
| Perfluoroheptanoic acid | <1.8 | | 1 | ng/L | | 02/27/2022 11:18 | 004 BP3T1/2 |
| Perfluorohexanesulfonic acid | <1.8 | | 1 | ng/L | | 02/27/2022 11:18 | 004 BP3T1/2 |
| Perfluorononanoic acid | <1.8 | | 1 | ng/L | | 02/27/2022 11:18 | 004 BP3T1/2 |
| Perfluorooctanesulfonic acid | <1.8 | | 1 | ng/L | 10 | 02/27/2022 11:18 | 004 BP3T1/2 |
| Perfluorooctanoic acid | <1.8 | | 1 | ng/L | 10 | 02/27/2022 11:18 | 004 BP3T1/2 |
| Surr: 13C2-PFDA (S) | 102% | | 1 | %REC | | 02/27/2022 11:18 | 004 BP3T1/2 |
| Surr: 13C2-PFHxA (S) | 99% | | 1 | %REC | | 02/27/2022 11:18 | 004 BP3T1/2 |
| Surr: HFPO-DAS (S) | 97% | | 1 | %REC | | 02/27/2022 11:18 | 004 BP3T1/2 |

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U - Indicates the compound was analyzed for, but not detected

See qualifiers page for additional qualifier definitions.

Test results meet the requirements of NELAC

unless otherwise noted.

Result(s) reported meet(s) NYS Regulatory Limit(s).
Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.



The lab is not direct receipt at the Is 575 Broad Hollow Road, Melville, NY 11747

Results for the samples and analytes requested

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Client Sample ID.: N-05007

Lab No.: 70204205004

Sample Information:

Type: Drinking Water
Origin: Raw Well
Routine

www.pacelabs.com

Westbury Water & Fire Dist.

160 Drexel Ave.

TEL: (631) 694-3040 FAX: (631) 420-8436

Westbury, NY 11590 Attn To: Supt. Ingram Federal ID: 2902856

Collected: 02/15/2022 10:50 AM Point N-05007 Received: 02/15/2022 01:23 PM Location Well 10

Collected By CLIENT

| Analytical Method:SM | 22 9223B Colilert | Prep Method: | SM22 922 | 23B Colilert | Prep Date | e: 02/15/2022 7:15 PM | |
|----------------------|-------------------|--------------|-------------|--------------|--------------|-----------------------|-------------|
| Parameter(s) | <u>Results</u> | Qualifier | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: |
| E.coli | Absent | | 1 | | Absent | 02/16/2022 1:15 PM | 004 SP5T1/1 |
| Total Coliforms | Absent | | 1 | | Absent | 02/16/2022 1:15 PM | 004 SP5T1/1 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

See qualifiers page for additional qualifier definitions.

Jennifer Aracri

Test results meet the requirements of NELAC unless otherwise noted.

Results for the samples and analytes requested

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Type: Drinking Water Origin: Raw Well Routine

Sample Information:

Pace°
575 Broad Hollow Road A

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 www.pacelabs.com

Westbury Water & Fire Dist.

Westbury, NY 11590 Attn To: Supt. Ingram Federal ID: 2902856

160 Drexel Ave.

Lab No. : 70204205005 Client Sample ID.: N-07353

Collected: 02/15/2022 10:15 AM Point N-07353
Received: 02/15/2022 01:23 PM Location Well 14

Collected By CLIENT

| Analytical Method: EPA 522 | | Prep Method: | EPA 522 | | Prep Dat | e: 02/16/2022 9:34 AM | |
|--------------------------------|----------------|------------------|-------------|--------------|--------------|-----------------------|-------------|
| Parameter(s) | <u>Results</u> | <u>Qualifier</u> | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: |
| 1,4-Dioxane (p-Dioxane) | 1.8* | | 1 | ug/L | 1 | 02/16/2022 9:07 PM | 005 AG2R1/2 |
| Surr: 1,4-Dioxane-d8 (S) | 100% | | 1 | %REC | | 02/16/2022 9:07 PM | 005 AG2R1/2 |
| Analytical Method:EPA 524.2 | | | | | | | |
| Parameter(s) | <u>Results</u> | Qualifier | D.F. | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: |
| 1,1,1,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| 1,1,1-Trichloroethane | 0.92 | | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| 1,1,2,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| 1,1,2-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| 1,1,2-Trichlorotrifluoroethane | <0.50 | N3 | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| 1,1-Dichloroethane | 5.2* | | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| 1,1-Dichloroethene | 1.7 | | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| 1,1-Dichloropropene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| 1,2,3-Trichlorobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| 1,2,3-Trichloropropane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| 1,2,4-Trichlorobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| 1,2,4-Trimethylbenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| 1,2-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| 1,2-Dichloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| 1,2-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| 1,3,5-Trimethylbenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| 1,3-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| 1,3-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| 1,4-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| 2,2-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| 2-Chlorotoluene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| 4-Chlorotoluene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| Benzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| Bromobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| Bromochloromethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| Bromodichloromethane | <0.50 | | 1 | ug/L | | 02/26/2022 12:53 | 005 VG9C1/2 |
| Bromoform | <0.50 | | 1 | ug/L | | 02/26/2022 12:53 | 005 VG9C1/2 |
| Bromomethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| Carbon tetrachloride | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| Chlorobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| Chlorodifluoromethane | <0.50 | N3 | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| Chloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| Chloroform | <0.50 | | 1 | ug/L | | 02/26/2022 12:53 | 005 VG9C1/2 |
| Chloromethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |

Qualifiers:

See qualifiers page for additional qualifier definitions.

Result(s) reported meet(s) NYS Regulatory Limit(s).
Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.

Junfo Cir-

Jennifer Aracr

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Results for the samples and analytes requested

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Sample Information:

Type: Drinking Water
Origin: Raw Well
Routine

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 www.pacelabs.com

Westbury Water & Fire Dist.

160 Drexel Ave. Westbury, NY 11590 Attn To: Supt. Ingram Federal ID: 2902856 Lab No. : 70204205005 Client Sample ID.: N-07353

Collected: 02/15/2022 10:15 AM Point N-07353 Received: 02/15/2022 01:23 PM Location Well 14

Collected By CLIENT

| Dibromochloromethane | <0.50 | 1 | ug/L | | 02/26/2022 12:53 | 005 VG9C1/2 |
|----------------------------------|-------|---|------|----|------------------|-------------|
| Dibromomethane | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| Dichlorodifluoromethane | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| Ethylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| Hexachloro-1,3-butadiene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| Isopropylbenzene (Cumene) | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| Methyl-tert-butyl ether | <0.50 | 1 | ug/L | 10 | 02/26/2022 12:53 | 005 VG9C1/2 |
| Methylene Chloride | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| Styrene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| Tetrachloroethene | 0.51 | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| Toluene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| Total Trihalomethanes (Calc.) | <0.50 | 1 | ug/L | 80 | 02/26/2022 12:53 | 005 VG9C1/2 |
| Trichloroethene | 1.5 | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| Trichlorofluoromethane | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| Vinyl chloride | <0.50 | 1 | ug/L | 2 | 02/26/2022 12:53 | 005 VG9C1/2 |
| cis-1,2-Dichloroethene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| cis-1,3-Dichloropropene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| m&p-Xylene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| n-Butylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| n-Propylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| o-Xylene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| p-Isopropyltoluene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| sec-Butylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| tert-Butylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| trans-1,2-Dichloroethene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| trans-1,3-Dichloropropene | <0.50 | 1 | ug/L | 5 | 02/26/2022 12:53 | 005 VG9C1/2 |
| Surr: 1,2-Dichlorobenzene-d4 (S) | 102% | 1 | %REC | | 02/26/2022 12:53 | 005 VG9C1/2 |
| Surr: 4-Bromofluorobenzene (S) | 103% | 1 | %REC | | 02/26/2022 12:53 | 005 VG9C1/2 |
| | | | | | | |

| Analytical Method: EPA 537.1 | | Prep Method: | EPA 537. | 1 | Prep Date | <u>e:</u> 02/23/2022 5:37 PM | |
|------------------------------|----------------|------------------|-------------|--------------|--------------|------------------------------|-------------|
| Parameter(s) | <u>Results</u> | <u>Qualifier</u> | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: |
| Perfluorobutanesulfonic acid | <1.9 | P4 | 1 | ng/L | | 02/27/2022 11:02 | 005 BP3T1/2 |
| Perfluoroheptanoic acid | <1.9 | P4 | 1 | ng/L | | 02/27/2022 11:02 | 005 BP3T1/2 |
| Perfluorohexanesulfonic acid | <1.9 | P4 | 1 | ng/L | | 02/27/2022 11:02 | 005 BP3T1/2 |
| Perfluorononanoic acid | <1.9 | P4 | 1 | ng/L | | 02/27/2022 11:02 | 005 BP3T1/2 |
| Perfluorooctanesulfonic acid | <1.9 | P4 | 1 | ng/L | 10 | 02/27/2022 11:02 | 005 BP3T1/2 |
| Perfluorooctanoic acid | <1.9 | P4 | 1 | ng/L | 10 | 02/27/2022 11:02 | 005 BP3T1/2 |
| Surr: 13C2-PFDA (S) | 100% | | 1 | %REC | | 02/27/2022 11:02 | 005 BP3T1/2 |
| Surr: 13C2-PFHxA (S) | 97% | | 1 | %REC | | 02/27/2022 11:02 | 005 BP3T1/2 |
| Surr: HFPO-DAS (S) | 95% | | 1 | %REC | | 02/27/2022 11:02 | 005 BP3T1/2 |

Qualifiers:

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ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

See qualifiers page for additional qualifier definitions.

Test results meet the requirements of NELAC unless otherwise noted.

This report shall not be reproduced except in full, without the written approval of the laboratory.

Result(s) reported meet(s) NYS Regulatory Limit(s). Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.



Results for the samples and analytes requested The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests **Sample Information:**

Type: Drinking Water Origin: Raw Well Routine



Westbury Water & Fire Dist.

160 Drexel Ave. Westbury, NY 11590 Attn To: Supt. Ingram Federal ID: 2902856

Lab No.: 70204205005 Client Sample ID.: N-07353

N-07353 Collected: 02/15/2022 10:15 AM Point Received: 02/15/2022 01:23 PM Location Well 14

Collected By CLIENT

| Analytical Method:SN | Prep Method: SM22 9223B Colilert | | | Prep Date | | | |
|----------------------|----------------------------------|-----------|-------------|--------------|--------------|--------------------|-------------|
| Parameter(s) | <u>Results</u> | Qualifier | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: |
| E.coli | Absent | | 1 | | Absent | 02/16/2022 1:15 PM | 005 SP5T1/1 |
| Total Coliforms | Absent | | 1 | | Absent | 02/16/2022 1:15 PM | 005 SP5T1/1 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected See qualifiers page for additional qualifier definitions.

Test results meet the requirements of NELAC unless otherwise noted.



Results for the samples and analytes requested The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Sample Information: Type: Drinking Water Origin: Raw Well Routine

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436

www.pacelabs.com

Westbury Water & Fire Dist.

160 Drexel Ave. Westbury, NY 11590 Attn To: Supt. Ingram Federal ID: 2902856

Lab No.: 70204205006 Client Sample ID.: NB-10/14

NB-10/14 Collected: 02/15/2022 10:30 AM Point Location Wells 10 & 14 Received: 02/15/2022 01:23 PM Blended Collected By CLIENT

| Analytical Method:EPA 522 | | Prep Method: | EPA 522 | | Prep Date | 2: 02/16/2022 9:34 AM | |
|---------------------------|---------|--------------|-------------|--------------|--------------|-----------------------|-------------|
| Parameter(s) | Results | Qualifier | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: |
| 1,4-Dioxane (p-Dioxane) | 1.1* | | 1 | ug/L | 1 | 02/16/2022 9:24 PM | 006 AG2R1/2 |
| Surr: 1,4-Dioxane-d8 (S) | 92% | | 1 | %REC | | 02/16/2022 9:24 PM | 006 AG2R1/2 |

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Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

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J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

Result(s) reported meet(s) NYS Regulatory Limit(s). Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.

Date Reported: 03/01/2022

Test results meet the requirements of NELAC unless otherwise noted.



Pace*

575 Broad Hollow Road, Melville, NY 11747

TEL: (631) 694-3040 FAX: (631) 420-8436

Results for the samples and analytes requested

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Sample Information:

Type: Drinking Water
Origin: Raw Well
Routine

Westbury Water & Fire Dist.

160 Drexel Ave. Westbury, NY 11590 Attn To: Supt. Ingram Federal ID: 2902856 Lab No. : 70204205007 Client Sample ID.: N-05654

Collected: 02/15/2022 08:50 AM Point N-05654 Received: 02/15/2022 01:23 PM Location Well 11

www.pacelabs.com

Collected By CLIENT

| Analytical Method:EPA 522 | | Prep Method: | EPA 522 | | Prep Date | e: 02/16/2022 9:34 AM | |
|--------------------------------|----------------|------------------|-------------|--------------|--------------|-----------------------|-------------|
| Parameter(s) | Results | Qualifier | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: |
| 1,4-Dioxane (p-Dioxane) | 0.58 | | 1 | ug/L | 1 | 02/16/2022 9:41 PM | 007 AG2R1/2 |
| Surr: 1,4-Dioxane-d8 (S) | 97% | | 1 | %REC | | 02/16/2022 9:41 PM | 007 AG2R1/2 |
| Analytical Method: EPA 524.2 | | | | | | | |
| Parameter(s) | <u>Results</u> | <u>Qualifier</u> | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: |
| 1,1,1,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| 1,1,1-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| 1,1,2,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| 1,1,2-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| 1,1,2-Trichlorotrifluoroethane | <0.50 | N3 | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| 1,1-Dichloroethane | 1.0 | | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| 1,1-Dichloroethene | 0.70 | | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| 1,1-Dichloropropene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| 1,2,3-Trichlorobenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| 1,2,3-Trichloropropane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| 1,2,4-Trichlorobenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| 1,2,4-Trimethylbenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| 1,2-Dichlorobenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| 1,2-Dichloroethane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| 1,2-Dichloropropane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| 1,3,5-Trimethylbenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| 1,3-Dichlorobenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| 1,3-Dichloropropane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| 1,4-Dichlorobenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| 2,2-Dichloropropane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| 2-Chlorotoluene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| 4-Chlorotoluene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| Benzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| Bromobenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| Bromochloromethane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| Bromodichloromethane | < 0.50 | | 1 | ug/L | | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| Bromoform | < 0.50 | | 1 | ug/L | | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| Bromomethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| Carbon tetrachloride | <0.50 | | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| Chlorobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| Chlorodifluoromethane | < 0.50 | N3 | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| Chloroethane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| Chloroform | <0.50 | | 1 | ug/L | | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| Chloromethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |

Qualifiers:

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J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

See qualifiers page for additional qualifier definitions.

Result(s) reported meet(s) NYS Regulatory Limit(s).
Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.

Jungh Cou-

Jennifer Aracri

Test results meet the requirements of NELAC unless otherwise noted.

Results for the samples and analytes requested

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Sample Information:

Type: Drinking Water
Origin: Raw Well
Routine

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 www.pacelabs.com

Westbury Water & Fire Dist.

Westbury, NY 11590 Attn To: Supt. Ingram Federal ID: 2902856

160 Drexel Ave.

Collected:

Received:

Lab No. : 70204205007 Client Sample ID.: N-05654

02/15/2022 08:50 AM Point N-05654 02/15/2022 01:23 PM Location Well 11

Collected By CLIENT

| Dibromochloromethane | <0.50 | 1 | ug/L | | 02/26/2022 1:45 PM | 007 VG9C1/2 |
|----------------------------------|--------|---|------|----|--------------------|-------------|
| Dibromomethane | < 0.50 | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| Dichlorodifluoromethane | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| Ethylbenzene | < 0.50 | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| Hexachloro-1,3-butadiene | < 0.50 | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| Isopropylbenzene (Cumene) | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| Methyl-tert-butyl ether | <0.50 | 1 | ug/L | 10 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| Methylene Chloride | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| Styrene | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| Tetrachloroethene | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| Toluene | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| Total Trihalomethanes (Calc.) | <0.50 | 1 | ug/L | 80 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| Trichloroethene | 0.82 | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| Trichlorofluoromethane | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| Vinyl chloride | <0.50 | 1 | ug/L | 2 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| cis-1,2-Dichloroethene | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| cis-1,3-Dichloropropene | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| m&p-Xylene | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| n-Butylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| n-Propylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| o-Xylene | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| p-Isopropyltoluene | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| sec-Butylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| tert-Butylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| trans-1,2-Dichloroethene | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| trans-1,3-Dichloropropene | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| Surr: 1,2-Dichlorobenzene-d4 (S) | 108% | 1 | %REC | | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| Surr: 4-Bromofluorobenzene (S) | 107% | 1 | %REC | | 02/26/2022 1:45 PM | 007 VG9C1/2 |
| | | | | | | |

| Analytical Method:EPA 537.1 | Prep Method: EPA 537.1 | | | 1 | Prep Date: 02/23/2022 5:37 PM | | | |
|------------------------------|------------------------|------------------|------|--------------|-------------------------------|--------------------|-------------|--|
| Parameter(s) | Results | <u>Qualifier</u> | D.F. | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: | |
| Perfluorobutanesulfonic acid | <1.9 | | 1 | ng/L | | 02/27/2022 9:59 PM | 007 BP3T1/2 | |
| Perfluoroheptanoic acid | <1.9 | | 1 | ng/L | | 02/27/2022 9:59 PM | 007 BP3T1/2 | |
| Perfluorohexanesulfonic acid | <1.9 | | 1 | ng/L | | 02/27/2022 9:59 PM | 007 BP3T1/2 | |
| Perfluorononanoic acid | <1.9 | | 1 | ng/L | | 02/27/2022 9:59 PM | 007 BP3T1/2 | |
| Perfluorooctanesulfonic acid | <1.9 | | 1 | ng/L | 10 | 02/27/2022 9:59 PM | 007 BP3T1/2 | |
| Perfluorooctanoic acid | <1.9 | | 1 | ng/L | 10 | 02/27/2022 9:59 PM | 007 BP3T1/2 | |
| Surr: 13C2-PFDA (S) | 98% | | 1 | %REC | | 02/27/2022 9:59 PM | 007 BP3T1/2 | |
| Surr: 13C2-PFHxA (S) | 95% | | 1 | %REC | | 02/27/2022 9:59 PM | 007 BP3T1/2 | |
| Surr: HFPO-DAS (S) | 95% | | 1 | %REC | | 02/27/2022 9:59 PM | 007 BP3T1/2 | |

Qualifiers:

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ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

See qualifiers page for additional qualifier definitions.

Jennifer Aracri

Test results meet the requirements of NELAC unless otherwise noted.



Results for the samples and analytes requested

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Client Sample ID.: N-05654

Lab No.: 70204205007

Sample Information:
Type: Drinking Water
Origin: Raw Well

Routine

Face 575 Broad Hollow Road, Melville, NY 11747

TEL: (631) 694-3040 FAX: (631) 420-8436 www.pacelabs.com

Westbury Water & Fire Dist.

160 Drexel Ave. Westbury, NY 11590 Attn To: Supt. Ingram Federal ID: 2902856

Collected: 02/15/2022 08:50 AM Point N-05654 Received: 02/15/2022 01:23 PM Location Well 11

Collected By CLIENT

| Analytical Method:SM | 122 9223B Colilert | Prep Method: | SM22 922 | 3B Colilert | Prep Date | <u>2:</u> 02/15/2022 7:15 PM | |
|----------------------|--------------------|--------------|-------------|--------------|--------------|------------------------------|-------------|
| Parameter(s) | <u>Results</u> | Qualifier | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: |
| E.coli | Absent | | 1 | | Absent | 02/16/2022 1:15 PM | 007 SP5T1/1 |
| Total Coliforms | Absent | | 1 | | Absent | 02/16/2022 1:15 PM | 007 SP5T1/1 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

See qualifiers page for additional qualifier definitions.

Jennifer Aracri

Test results meet the requirements of NELAC unless otherwise noted.

Results for the samples and analytes requested The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests Type: Drinking Water Origin: Raw Well Routine

Sample Information:

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 www.pacelabs.com

Westbury Water & Fire Dist.

Westbury, NY 11590

160 Drexel Ave.

Received:

Lab No.: 70204205008 Client Sample ID.: N-05655

Attn To: Supt. Ingram Federal ID: 2902856 Collected:

02/15/2022 11:15 AM Point N-05655 02/15/2022 01:23 PM Location Well 12

Collected By CLIENT **Sample Comments: RUN TO WASTE**

| Parameter(s) Results Qualifier D.F. Units Limit Analyzed; Container. | Analytical Method: EPA 522 | | Prep Method: | EPA 522 | | Prep Date | 2: 02/16/2022 9:34 AM | |
|--|--------------------------------|----------------|------------------|-------------|--------------|--------------|-----------------------|-------------|
| Surr: 1,4-Dioxane-d8 (S) 99% 1 %REC 02/16/2022 9:59 PM 008 AG2R1/2 | Parameter(s) | Results | Qualifier | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: |
| Analytical Method:EPA 524.2 Parameter(s) Results Qualifier D.E. Units Limit Analyzed: Container: | 1,4-Dioxane (p-Dioxane) | 0.28 | | 1 | ug/L | 1 | 02/16/2022 9:59 PM | 008 AG2R1/2 |
| Parameter(s) Results Qualifier D.F. Units Limit Analyzed: Container. | Surr: 1,4-Dioxane-d8 (S) | 99% | | 1 | %REC | | 02/16/2022 9:59 PM | 008 AG2R1/2 |
| 1,1,1,2-Tetrachloroethane | Analytical Method: EPA 524.2 | | | | | | | |
| 1.1,1-Trichloroethane <0.50 | Parameter(s) | <u>Results</u> | <u>Qualifier</u> | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: |
| 1,1,2,2-Tetrachloroethane <0.50 | | | | 1 | - | | 02/26/2022 1:19 PM | |
| 1,1,2-Trichloroethane <0.50 | 1,1,1-Trichloroethane | | | 1 | ug/L | 5 | | 008 VG9C1/2 |
| 1,1,2-Trichlorotrifluoroethane <0.50 | 1,1,2,2-Tetrachloroethane | <0.50 | | 1 | | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| 1,1-Dichloroethane 0.71 1 ug/L 5 02/26/2022 1:19 PM 008 VG9C1/2 1,1-Dichloroethene <0.50 | 1,1,2-Trichloroethane | <0.50 | | 1 | | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| 1,1-Dichloroethene <0.50 | 1,1,2-Trichlorotrifluoroethane | <0.50 | N3 | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| 1,1-Dichloropropene <0.50 | 1,1-Dichloroethane | 0.71 | | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| 1,2,3-Trichlorobenzene <0.50 | 1,1-Dichloroethene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| 1,2,3-Trichloropropane <0.50 | 1,1-Dichloropropene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| 1,2,4-Trichlorobenzene <0.50 | 1,2,3-Trichlorobenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| 1,2,4-Trimethylbenzene <0.50 | 1,2,3-Trichloropropane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| 1,2-Dichlorobenzene <0.50 | 1,2,4-Trichlorobenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| 1,2-Dichloroethane <0.50 | 1,2,4-Trimethylbenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| 1,2-Dichloropropane <0.50 | 1,2-Dichlorobenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| 1,3,5-Trimethylbenzene <0.50 | 1,2-Dichloroethane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| 1,3-Dichlorobenzene <0.50 | 1,2-Dichloropropane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| 1,3-Dichloropropane <0.50 | 1,3,5-Trimethylbenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| 1,3-Dichloropropane <0.50 | 1,3-Dichlorobenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| 1,4-Dichlorobenzene <0.50 | 1,3-Dichloropropane | < 0.50 | | 1 | - | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| 2,2-Dichloropropane <0.50 | | < 0.50 | | 1 | | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| 2-Chlorotoluene <0.50 | | < 0.50 | | 1 | | | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| 4-Chlorotoluene <0.50 | 2-Chlorotoluene | < 0.50 | | 1 | - | 5 | | 008 VG9C1/2 |
| Benzene <0.50 1 ug/L 5 02/26/2022 1:19 PM 008 VG9C1/2 Bromobenzene <0.50 | 4-Chlorotoluene | < 0.50 | | 1 | - | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| Bromobenzene <0.50 1 ug/L 5 02/26/2022 1:19 PM 008 VG9C1/2 Bromochloromethane <0.50 | Benzene | < 0.50 | | 1 | - | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| Bromochloromethane <0.50 | Bromobenzene | <0.50 | | 1 | Ū | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| Bromodichloromethane <0.50 | Bromochloromethane | <0.50 | | 1 | | | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| Bromoform <0.50 1 ug/L 02/26/2022 1:19 PM 008 VG9C1/2 Bromomethane <0.50 | Bromodichloromethane | <0.50 | | 1 | | | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| Bromomethane <0.50 1 ug/L 5 02/26/2022 1:19 PM 008 VG9C1/2 Carbon tetrachloride <0.50 | | | | 1 | - | | | |
| Carbon tetrachloride <0.50 1 ug/L 5 02/26/2022 1:19 PM 008 VG9C1/2 Chlorobenzene <0.50 | | | | 1 | - | 5 | | |
| Chlorobenzene <0.50 1 ug/L 5 02/26/2022 1:19 PM 008 VG9C1/2 Chlorodifluoromethane <0.50 | | | | 1 | ū | | | |
| Chlorodifluoromethane <0.50 N3 1 ug/L 5 02/26/2022 1:19 PM 008 VG9C1/2 | | | | 1 | - | | | |
| | | | N3 | • | | | | |
| GHOLOCHIADE 50.00 100/1 3 02/20/20/2 119 PM 100 VG9G1/2 | Chloroethane | <0.50 | . 10 | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

U - Indicates the compound was analyzed for, but not detected

See qualifiers page for additional qualifier definitions.

Result(s) reported meet(s) NYS Regulatory Limit(s). Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.

Test results meet the requirements of NELAC unless otherwise noted.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.Estimated value - below calibration range

Results for the samples and analytes requested The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Client Sample ID.: N-05655

Lab No.: 70204205008

Sample Information: Type: Drinking Water

Origin: Raw Well Routine



575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 www.pacelabs.com

Westbury Water & Fire Dist.

160 Drexel Ave. Westbury, NY 11590 Attn To: Supt. Ingram Federal ID: 2902856

N-05655 02/15/2022 11:15 AM Point 02/15/2022 01:23 PM Location Well 12

Collected By CLIENT **Sample Comments: RUN TO WASTE**

Collected:

Received:

| Chloroform | <0.50 | 1 | ug/L | | 02/26/2022 1:19 PM | 008 VG9C1/2 |
|----------------------------------|---------|------------------------|-------|-----------|----------------------|-------------|
| Chloromethane | < 0.50 | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| Dibromochloromethane | < 0.50 | 1 | ug/L | | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| Dibromomethane | < 0.50 | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| Dichlorodifluoromethane | < 0.50 | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| Ethylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| Hexachloro-1,3-butadiene | < 0.50 | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| Isopropylbenzene (Cumene) | < 0.50 | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| Methyl-tert-butyl ether | < 0.50 | 1 | ug/L | 10 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| Methylene Chloride | < 0.50 | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| Styrene | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| Tetrachloroethene | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| Toluene | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| Total Trihalomethanes (Calc.) | < 0.50 | 1 | ug/L | 80 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| Trichloroethene | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| Trichlorofluoromethane | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| Vinyl chloride | < 0.50 | 1 | ug/L | 2 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| cis-1,2-Dichloroethene | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| cis-1,3-Dichloropropene | < 0.50 | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| m&p-Xylene | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| n-Butylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| n-Propylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| o-Xylene | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| p-Isopropyltoluene | < 0.50 | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| sec-Butylbenzene | < 0.50 | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| tert-Butylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| trans-1,2-Dichloroethene | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| trans-1,3-Dichloropropene | <0.50 | 1 | ug/L | 5 | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| Surr: 1,2-Dichlorobenzene-d4 (S) | 114% | 1 | %REC | | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| Surr: 4-Bromofluorobenzene (S) | 104% | 1 | %REC | | 02/26/2022 1:19 PM | 008 VG9C1/2 |
| Analytical Method: EPA 537.1 | | Prep Method: EPA 537.1 | | Prep Date | . 02/23/2022 5:37 PM | |
| Parameter(s) | Results | Qualifier D.F. | Units | Limit | Analyzed: | Container: |

| Analytical Method:EPA 537.1 | Prep Method: EPA 537.1 | | | 7.1 | Prep Date: 02/23/2022 5:37 PM | | |
|------------------------------|------------------------|------------------|-------------|--------------|-------------------------------|------------------|-------------|
| Parameter(s) | Results | <u>Qualifier</u> | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: |
| Perfluorobutanesulfonic acid | <1.9 | P4 | 1 | ng/L | | 02/27/2022 11:33 | 008 BP3T1/2 |
| Perfluoroheptanoic acid | 6.1 | P4 | 1 | ng/L | | 02/27/2022 11:33 | 008 BP3T1/2 |
| Perfluorohexanesulfonic acid | 8.8 | P4 | 1 | ng/L | | 02/27/2022 11:33 | 008 BP3T1/2 |
| Perfluorononanoic acid | 6.9 | P4 | 1 | ng/L | | 02/27/2022 11:33 | 008 BP3T1/2 |
| Perfluorooctanesulfonic acid | 13.6* | P4 | 1 | ng/L | 10 | 02/27/2022 11:33 | 008 BP3T1/2 |
| Perfluorooctanoic acid | 12.9* | P4 | 1 | ng/L | 10 | 02/27/2022 11:33 | 008 BP3T1/2 |
| Surr: 13C2-PFDA (S) | 99% | | 1 | %REC | | 02/27/2022 11:33 | 008 BP3T1/2 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

See qualifiers page for additional qualifier definitions.

Result(s) reported meet(s) NYS Regulatory Limit(s).

Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.

Test results meet the requirements of NELAC

unless otherwise noted.



Results for the samples and analytes requested

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Sample Information:
Type: Drinking Water
Origin: Raw Well

Routine

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436

www.pacelabs.com

Point

N-05655

Westbury Water & Fire Dist.

160 Drexel Ave. Westbury, NY 11590 Attn To: Supt. Ingram

Federal ID: 2902856 Collected: 02/15/2022 11:15 AM

Received: 02/15/2022 01:23 PM Location Well 12

Collected By CLIENT **Sample Comments:**RUN TO WASTE

Lab No. : 70204205008

Client Sample ID.: N-05655

Surr: 13C2-PFHxA (S) 98% 1 %REC 02/27/2022 11:33 008 BP3T1/2 Surr: HFPO-DAS (S) 95% 1 %REC 02/27/2022 11:33 008 BP3T1/2

| Analytical Method: SM22 9223B Colilert | | Prep Method: SM22 9223B Colilert | | | Prep Date: 02/15/2022 7:15 PM | | |
|--|----------------|----------------------------------|-------------|--------------|-------------------------------|--------------------|-------------|
| Parameter(s) | <u>Results</u> | <u>Qualifier</u> | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: |
| E.coli | Absent | | 1 | | Absent | 02/16/2022 1:15 PM | 008 SP5T1/1 |
| Total Coliforms | Absent | | 1 | | Absent | 02/16/2022 1:15 PM | 008 SP5T1/1 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected See qualifiers page for additional qualifier definitions.

Result(s) reported meet(s) NYS Regulatory Limit(s).
Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.

Jennifer Aracri

Test results meet the requirements of NELAC unless otherwise noted.

Pace*

575 Broad Hollow Road, Melville, NY 11747

TEL: (631) 694-3040 FAX: (631) 420-8436

Results for the samples and analytes requested

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Sample Information:

Type: Drinking Water
Origin: Raw Well
Routine

<u>www.pacelabs.com</u>
Westbury Water & Fire Dist.

160 Drexel Ave. Westbury, NY 11590 Attn To: Supt. Ingram Lab No. : 70204205009 Client Sample ID.: N-08007

Attn To: Supt. Ingram Federal ID: 2902856

Collected: 02/15/2022 08:30 AM Point N-08007 Received: 02/15/2022 01:23 PM Location Well 15

Collected By CLIENT

| Analytical Method:EPA 522 | Prep Method: EPA 522 | | | Prep Date: 02/16/2022 9:34 AM | | | |
|--------------------------------|----------------------|------------------|-------------|-------------------------------|--------------|--------------------|-------------|
| Parameter(s) | Results | Qualifier | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: |
| 1,4-Dioxane (p-Dioxane) | 0.029 | | 1 | ug/L | 1 | 02/16/2022 10:16 | 009 AG2R1/2 |
| Surr: 1,4-Dioxane-d8 (S) | 99% | | 1 | %REC | | 02/16/2022 10:16 | 009 AG2R1/2 |
| Analytical Method:EPA 524.2 | | | | | | | |
| Parameter(s) | <u>Results</u> | <u>Qualifier</u> | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: |
| 1,1,1,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| 1,1,1-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| 1,1,2,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| 1,1,2-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| 1,1,2-Trichlorotrifluoroethane | <0.50 | N3 | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| 1,1-Dichloroethane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| 1,1-Dichloroethene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| 1,1-Dichloropropene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| 1,2,3-Trichlorobenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| 1,2,3-Trichloropropane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| 1,2,4-Trichlorobenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| 1,2,4-Trimethylbenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| 1,2-Dichlorobenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| 1,2-Dichloroethane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| 1,2-Dichloropropane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| 1,3,5-Trimethylbenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| 1,3-Dichlorobenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| 1,3-Dichloropropane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| 1,4-Dichlorobenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| 2,2-Dichloropropane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| 2-Chlorotoluene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| 4-Chlorotoluene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| Benzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| Bromobenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| Bromochloromethane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| Bromodichloromethane | < 0.50 | | 1 | ug/L | | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| Bromoform | < 0.50 | | 1 | ug/L | | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| Bromomethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| Carbon tetrachloride | <0.50 | | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| Chlorobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| Chlorodifluoromethane | < 0.50 | N3 | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| Chloroethane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| Chloroform | <0.50 | | 1 | ug/L | | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| Chloromethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |

Qualifiers:

See qualifiers page for additional qualifier definitions.

Result(s) reported meet(s) NYS Regulatory Limit(s).
Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.

Jungton Com-

Test results meet the requirements of NELAC unless otherwise noted.

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

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U - Indicates the compound was analyzed for, but not detected

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436

Results for the samples and analytes requested The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests **Sample Information:**

Type: Drinking Water Origin: Raw Well Routine

Westbury Water & Fire Dist.

160 Drexel Ave. Westbury, NY 11590

Lab No.: 70204205009 Client Sample ID.: N-08007

Attn To: Supt. Ingram Federal ID: 2902856

N-08007 Collected: 02/15/2022 08:30 AM Point Received: 02/15/2022 01:23 PM Location Well 15

www.pacelabs.com

Collected By CLIENT

| Dibromochloromethane | <0.50 | 1 | ug/L | | 02/26/2022 2:10 PM | 009 VG9C1/2 |
|----------------------------------|-------|---|------|----|--------------------|-------------|
| Dibromomethane | <0.50 | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| Dichlorodifluoromethane | <0.50 | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| Ethylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| Hexachloro-1,3-butadiene | <0.50 | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| Isopropylbenzene (Cumene) | <0.50 | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| Methyl-tert-butyl ether | <0.50 | 1 | ug/L | 10 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| Methylene Chloride | <0.50 | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| Styrene | <0.50 | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| Tetrachloroethene | <0.50 | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| Toluene | <0.50 | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| Total Trihalomethanes (Calc.) | <0.50 | 1 | ug/L | 80 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| Trichloroethene | <0.50 | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| Trichlorofluoromethane | <0.50 | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| Vinyl chloride | <0.50 | 1 | ug/L | 2 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| cis-1,2-Dichloroethene | <0.50 | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| cis-1,3-Dichloropropene | <0.50 | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| m&p-Xylene | <0.50 | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| n-Butylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| n-Propylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| o-Xylene | <0.50 | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| p-Isopropyltoluene | <0.50 | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| sec-Butylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| tert-Butylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| trans-1,2-Dichloroethene | <0.50 | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| trans-1,3-Dichloropropene | <0.50 | 1 | ug/L | 5 | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| Surr: 1,2-Dichlorobenzene-d4 (S) | 110% | 1 | %REC | | 02/26/2022 2:10 PM | 009 VG9C1/2 |
| Surr: 4-Bromofluorobenzene (S) | 105% | 1 | %REC | | 02/26/2022 2:10 PM | 009 VG9C1/2 |

| Analytical Method: EPA 537.1 | Prep Method: EPA 537.1 | | | 1 | Prep Date | Prep Date: 02/23/2022 5:37 PM | | |
|------------------------------|------------------------|------------------|-------------|--------------|--------------|-------------------------------|-------------|--|
| Parameter(s) | <u>Results</u> | <u>Qualifier</u> | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: | |
| Perfluorobutanesulfonic acid | <1.8 | | 1 | ng/L | | 02/27/2022 9:43 PM | 009 BP3T1/2 | |
| Perfluoroheptanoic acid | <1.8 | | 1 | ng/L | | 02/27/2022 9:43 PM | 009 BP3T1/2 | |
| Perfluorohexanesulfonic acid | <1.8 | | 1 | ng/L | | 02/27/2022 9:43 PM | 009 BP3T1/2 | |
| Perfluorononanoic acid | <1.8 | | 1 | ng/L | | 02/27/2022 9:43 PM | 009 BP3T1/2 | |
| Perfluorooctanesulfonic acid | <1.8 | | 1 | ng/L | 10 | 02/27/2022 9:43 PM | 009 BP3T1/2 | |
| Perfluorooctanoic acid | <1.8 | | 1 | ng/L | 10 | 02/27/2022 9:43 PM | 009 BP3T1/2 | |
| Surr: 13C2-PFDA (S) | 102% | | 1 | %REC | | 02/27/2022 9:43 PM | 009 BP3T1/2 | |
| Surr: 13C2-PFHxA (S) | 101% | | 1 | %REC | | 02/27/2022 9:43 PM | 009 BP3T1/2 | |
| Surr: HFPO-DAS (S) | 100% | | 1 | %REC | | 02/27/2022 9:43 PM | 009 BP3T1/2 | |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit. J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

See qualifiers page for additional qualifier definitions.

Test results meet the requirements of NELAC

unless otherwise noted.



Sample Information:

Type: Drinking Water
Origin: Raw Well
Routine

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 www.pacelabs.com

Westbury Water & Fire Dist.

160 Drexel Ave. Westbury, NY 11590 Attn To: Supt. Ingram Federal ID: 2902856 Lab No. : 70204205009 Client Sample ID.: N-08007

Collected: 02/15/2022 08:30 AM Point N-08007 Received: 02/15/2022 01:23 PM Location Well 15

Collected By CLIENT

| Analytical Method:SN | M22 9223B Colilert | Prep Method: | SM22 922 | 23B Colilert | Prep Date | e: 02/15/2022 7:15 PM | |
|----------------------|--------------------|------------------|-------------|--------------|--------------|-----------------------|-------------|
| Parameter(s) | <u>Results</u> | <u>Qualifier</u> | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: |
| E.coli | Absent | | 1 | | Absent | 02/16/2022 1:15 PM | 009 SP5T1/1 |
| Total Coliforms | Absent | | 1 | | Absent | 02/16/2022 1:15 PM | 009 SP5T1/1 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected See qualifiers page for additional qualifier definitions.

Result(s) reported meet(s) NYS Regulatory Limit(s). Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.

Jennifer Aracri

Test results meet the requirements of NELAC unless otherwise noted.



Sample Information: Type: Drinking Water

Origin: Raw Well Routine

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 www.pacelabs.com

Westbury Water & Fire Dist.

Westbury, NY 11590 Attn To: Supt. Ingram Federal ID: 2902856

Collected:

Received:

Lab No.: 70204205010 160 Drexel Ave. Client Sample ID.: N-10451

> N-10451 02/15/2022 08:00 AM Point 02/15/2022 01:23 PM Location Well 17

Collected By CLIENT

| Analytical Method:EPA 522 | | Prep Method: | EPA 522 | | Prep Date | <u>2:</u> 02/16/2022 9:34 AM | |
|--------------------------------|----------------|------------------|-------------|--------------|--------------|------------------------------|-------------|
| Parameter(s) | <u>Results</u> | Qualifier | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: |
| 1,4-Dioxane (p-Dioxane) | 0.027 | | 1 | ug/L | 1 | 02/16/2022 10:34 | 010 AG2R1/2 |
| Surr: 1,4-Dioxane-d8 (S) | 97% | | 1 | %REC | | 02/16/2022 10:34 | 010 AG2R1/2 |
| Analytical Method:EPA 524.2 | | | | | | | |
| Parameter(s) | <u>Results</u> | <u>Qualifier</u> | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: |
| 1,1,1,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| 1,1,1-Trichloroethane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| 1,1,2,2-Tetrachloroethane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| 1,1,2-Trichloroethane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| 1,1,2-Trichlorotrifluoroethane | < 0.50 | N3 | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| 1,1-Dichloroethane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| 1,1-Dichloroethene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| 1,1-Dichloropropene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| 1,2,3-Trichlorobenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| 1,2,3-Trichloropropane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| 1,2,4-Trichlorobenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| 1,2,4-Trimethylbenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| 1,2-Dichlorobenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| 1,2-Dichloroethane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| 1,2-Dichloropropane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| 1,3,5-Trimethylbenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| 1,3-Dichlorobenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| 1,3-Dichloropropane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| 1,4-Dichlorobenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| 2,2-Dichloropropane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| 2-Chlorotoluene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| 4-Chlorotoluene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| Benzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| Bromobenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| Bromochloromethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| Bromodichloromethane | <0.50 | | 1 | ug/L | | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| Bromoform | <0.50 | | 1 | ug/L | | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| Bromomethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| Carbon tetrachloride | <0.50 | | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| Chlorobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| Chlorodifluoromethane | <0.50 | N3 | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| Chloroethane | <0.50 | .13 | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| Chloroform | <0.50 | | 1 | ug/L | Ŭ | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| Chloromethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| Onioroniemane | \0.50 | | | ug/L | J | 02/20/2022 2.30 P1VI | 010 VG9C1/2 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

U - Indicates the compound was analyzed for, but not detected

See qualifiers page for additional qualifier definitions.

Result(s) reported meet(s) NYS Regulatory Limit(s). Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.

Test results meet the requirements of NELAC

This report shall not be reproduced except in full, without the written approval of the laboratory.

unless otherwise noted.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.Estimated value - below calibration range

Results for the samples and analytes requested

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Sample Information:

Type: Drinking Water
Origin: Raw Well
Routine



Westbury Water & Fire Dist.

160 Drexel Ave. Westbury, NY 11590 Attn To: Supt. Ingram Federal ID: 2902856 Lab No. : 70204205010 Client Sample ID.: N-10451

Federal ID: 2902856

Collected: 02/15/2022 08:00 AM Point N-10451

Received: 02/15/2022 01:23 PM Location Well 17

www.pacelabs.com

Collected By CLIENT

| Dibromochloromethane | <0.50 | 1 | ug/L | | 02/26/2022 2:36 PM | 010 VG9C1/2 |
|----------------------------------|--------|---|------|----|--------------------|-------------|
| Dibromomethane | < 0.50 | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| Dichlorodifluoromethane | < 0.50 | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| Ethylbenzene | < 0.50 | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| Hexachloro-1,3-butadiene | < 0.50 | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| Isopropylbenzene (Cumene) | < 0.50 | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| Methyl-tert-butyl ether | < 0.50 | 1 | ug/L | 10 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| Methylene Chloride | < 0.50 | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| Styrene | <0.50 | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| Tetrachloroethene | <0.50 | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| Toluene | < 0.50 | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| Total Trihalomethanes (Calc.) | <0.50 | 1 | ug/L | 80 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| Trichloroethene | <0.50 | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| Trichlorofluoromethane | < 0.50 | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| Vinyl chloride | <0.50 | 1 | ug/L | 2 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| cis-1,2-Dichloroethene | < 0.50 | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| cis-1,3-Dichloropropene | < 0.50 | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| m&p-Xylene | <0.50 | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| n-Butylbenzene | < 0.50 | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| n-Propylbenzene | < 0.50 | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| o-Xylene | < 0.50 | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| p-Isopropyltoluene | < 0.50 | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| sec-Butylbenzene | < 0.50 | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| tert-Butylbenzene | < 0.50 | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| trans-1,2-Dichloroethene | < 0.50 | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| trans-1,3-Dichloropropene | < 0.50 | 1 | ug/L | 5 | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| Surr: 1,2-Dichlorobenzene-d4 (S) | 111% | 1 | %REC | | 02/26/2022 2:36 PM | 010 VG9C1/2 |
| Surr: 4-Bromofluorobenzene (S) | 111% | 1 | %REC | | 02/26/2022 2:36 PM | 010 VG9C1/2 |

| Analytical Method: EPA 537.1 | Prep Method: EPA 537.1 | | | 1 | Prep Date | Prep Date: 02/23/2022 5:37 PM | | |
|------------------------------|------------------------|------------------|-------------|--------------|--------------|-------------------------------|-------------|--|
| Parameter(s) | Results | <u>Qualifier</u> | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: | |
| Perfluorobutanesulfonic acid | <1.8 | P4 | 1 | ng/L | | 02/27/2022 9:11 PM | 010 BP3T1/2 | |
| Perfluoroheptanoic acid | <1.8 | P4 | 1 | ng/L | | 02/27/2022 9:11 PM | 010 BP3T1/2 | |
| Perfluorohexanesulfonic acid | <1.8 | P4 | 1 | ng/L | | 02/27/2022 9:11 PM | 010 BP3T1/2 | |
| Perfluorononanoic acid | <1.8 | P4 | 1 | ng/L | | 02/27/2022 9:11 PM | 010 BP3T1/2 | |
| Perfluorooctanesulfonic acid | <1.8 | P4 | 1 | ng/L | 10 | 02/27/2022 9:11 PM | 010 BP3T1/2 | |
| Perfluorooctanoic acid | <1.8 | P4 | 1 | ng/L | 10 | 02/27/2022 9:11 PM | 010 BP3T1/2 | |
| Surr: 13C2-PFDA (S) | 101% | | 1 | %REC | | 02/27/2022 9:11 PM | 010 BP3T1/2 | |
| Surr: 13C2-PFHxA (S) | 100% | | 1 | %REC | | 02/27/2022 9:11 PM | 010 BP3T1/2 | |
| Surr: HFPO-DAS (S) | 98% | | 1 | %REC | | 02/27/2022 9:11 PM | 010 BP3T1/2 | |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

See qualifiers page for additional qualifier definitions.

Jennifer Aracri
Test results meet the requirements of NELAC

unless otherwise noted.



Sample Information:

Type: Drinking Water
Origin: Raw Well
Routine

575 Broad Hollow Road, Melville, NY 11747
TEL: (631) 694-3040 FAX: (631) 420-8436
www.pacelabs.com

Westbury Water & Fire Dist.

160 Drexel Ave. Westbury, NY 11590 Attn To : Supt. Ingram Lab No. : 70204205010 Client Sample ID.: N-10451

Attn To: Supt. Ingram Federal ID: 2902856 Collected: 02/15/20

Collected: 02/15/2022 08:00 AM Point N-10451 Received: 02/15/2022 01:23 PM Location Well 17

Collected By CLIENT

| Analytical Method:SM | 122 9223B Colilert | Prep Method: | SM22 922 | 23B Colilert | Prep Date | e: 02/15/2022 7:15 PM | |
|----------------------|--------------------|--------------|-------------|--------------|--------------|-----------------------|-------------|
| Parameter(s) | <u>Results</u> | Qualifier | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: |
| E.coli | Absent | | 1 | | Absent | 02/16/2022 1:15 PM | 010 SP5T1/1 |
| Total Coliforms | Absent | | 1 | | Absent | 02/16/2022 1:15 PM | 010 SP5T1/1 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected See qualifiers page for additional qualifier definitions.

Result(s) reported meet(s) NYS Regulatory Limit(s). Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.

Jennifer Aracri

Test results meet the requirements of NELAC unless otherwise noted.

Results for the samples and analytes requested

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Client Sample ID.: N-13192

Lab No.: 70204205011

Sample Information:
Type: Drinking Water
Origin: Raw Well
Routine

Pace°
575 Broad Hollow Road, Melville, NY 11747

TEL: (631) 694-3040 FAX: (631) 420-8436 www.pacelabs.com

Westbury Water & Fire Dist.

Westbury, NY 11590 Attn To: Supt. Ingram Federal ID: 2902856

160 Drexel Ave.

Collected: 02/15/2022 08:20 AM Point N-13192
Received: 02/15/2022 01:23 PM Location Well 18

Collected By CLIENT

| Analytical Method: EPA 522 | | Prep Method: | EPA 522 | | Prep Date: 02/16/2022 9:34 AM | | | |
|--------------------------------|----------------|------------------|-------------|--------------|-------------------------------|--------------------|--------------------|--|
| Parameter(s) | <u>Results</u> | Qualifier | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | <u>Container</u> : | |
| 1,4-Dioxane (p-Dioxane) | 0.049 | | 1 | ug/L | 1 | 02/16/2022 11:09 | 011 AG2R1/2 | |
| Surr: 1,4-Dioxane-d8 (S) | 95% | | 1 | %REC | | 02/16/2022 11:09 | 011 AG2R1/2 | |
| Analytical Method: EPA 524.2 | | | | | | | | |
| Parameter(s) | Results | <u>Qualifier</u> | D.F. | <u>Units</u> | <u>Limit</u> | Analyzed: | Container | |
| 1,1,1,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| 1,1,1-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| 1,1,2,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| 1,1,2-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| 1,1,2-Trichlorotrifluoroethane | <0.50 | N3 | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| 1,1-Dichloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| 1,1-Dichloroethene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| 1,1-Dichloropropene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| 1,2,3-Trichlorobenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| 1,2,3-Trichloropropane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| ,2,4-Trichlorobenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| I,2,4-Trimethylbenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| I,2-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| I,2-Dichloroethane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| 1,2-Dichloropropane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| 1,3,5-Trimethylbenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| 1,3-Dichlorobenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| 1,3-Dichloropropane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| 1,4-Dichlorobenzene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| 2,2-Dichloropropane | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| 2-Chlorotoluene | < 0.50 | | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| 4-Chlorotoluene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| Benzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| Bromobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| Bromochloromethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| Bromodichloromethane | <0.50 | | 1 | ug/L | - | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| Bromoform | <0.50 | | 1 | ug/L | | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| Bromomethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| Carbon tetrachloride | <0.50 | | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| Chlorobenzene | <0.50 | | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| Chlorodifluoromethane | <0.50 | N3 | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| Chloroethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| Chloroform | <0.50 | | 1 | ug/L | - | 02/26/2022 3:02 PM | 011 VG9C1/2 | |
| Chloromethane | <0.50 | | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 | |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

U - Indicates the compound was analyzed for, but not detected

See qualifiers page for additional qualifier definitions.

Result(s) reported meet(s) NYS Regulatory Limit(s).
Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.

Junfo Com

Jennifer Aracri

Test results meet the requirements of NELAC unless otherwise noted.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range

Results for the samples and analytes requested

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Lab No.: 70204205011

d e before Type: Drinking Water
Origin: Raw Well
Routine

Sample Information:

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436

Westbury Water & Fire Dist.

Westbury, NY 11590 Attn To: Supt. Ingram Federal ID: 2902856

160 Drexel Ave. Client Sample ID.: N-13192 Westbury, NY 11590

Collected: 02/15/2022 08:20 AM Point N-13192 Received: 02/15/2022 01:23 PM Location Well 18

www.pacelabs.com

Collected By CLIENT

| Dibromochloromethane | <0.50 | 1 | ug/L | | 02/26/2022 3:02 PM | 011 VG9C1/2 |
|----------------------------------|--------|---|------|----|--------------------|-------------|
| Dibromomethane | < 0.50 | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 |
| Dichlorodifluoromethane | <0.50 | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 |
| Ethylbenzene | <0.50 | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 |
| Hexachloro-1,3-butadiene | < 0.50 | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 |
| Isopropylbenzene (Cumene) | <0.50 | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 |
| Methyl-tert-butyl ether | <0.50 | 1 | ug/L | 10 | 02/26/2022 3:02 PM | 011 VG9C1/2 |
| Methylene Chloride | < 0.50 | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 |
| Styrene | <0.50 | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 |
| Tetrachloroethene | <0.50 | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 |
| Toluene | <0.50 | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 |
| Total Trihalomethanes (Calc.) | <0.50 | 1 | ug/L | 80 | 02/26/2022 3:02 PM | 011 VG9C1/2 |
| Trichloroethene | <0.50 | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 |
| Trichlorofluoromethane | < 0.50 | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 |
| Vinyl chloride | <0.50 | 1 | ug/L | 2 | 02/26/2022 3:02 PM | 011 VG9C1/2 |
| cis-1,2-Dichloroethene | < 0.50 | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 |
| cis-1,3-Dichloropropene | < 0.50 | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 |
| m&p-Xylene | < 0.50 | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 |
| n-Butylbenzene | < 0.50 | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 |
| n-Propylbenzene | < 0.50 | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 |
| o-Xylene | < 0.50 | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 |
| p-Isopropyltoluene | < 0.50 | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 |
| sec-Butylbenzene | < 0.50 | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 |
| tert-Butylbenzene | < 0.50 | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 |
| trans-1,2-Dichloroethene | < 0.50 | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 |
| trans-1,3-Dichloropropene | < 0.50 | 1 | ug/L | 5 | 02/26/2022 3:02 PM | 011 VG9C1/2 |
| Surr: 1,2-Dichlorobenzene-d4 (S) | 113% | 1 | %REC | | 02/26/2022 3:02 PM | 011 VG9C1/2 |
| Surr: 4-Bromofluorobenzene (S) | 108% | 1 | %REC | | 02/26/2022 3:02 PM | 011 VG9C1/2 |

| Analytical Method:EPA 537.1 | Prep Method: EPA 537.1 | | | 1 | Prep Date: 02/23/2022 5:37 PM | | | |
|------------------------------|------------------------|------------------|-------------|--------------|-------------------------------|--------------------|-------------|--|
| Parameter(s) | <u>Results</u> | <u>Qualifier</u> | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: | |
| Perfluorobutanesulfonic acid | <1.8 | P4 | 1 | ng/L | | 02/27/2022 9:27 PM | 011 BP3T1/2 | |
| Perfluoroheptanoic acid | 2.0 | P4 | 1 | ng/L | | 02/27/2022 9:27 PM | 011 BP3T1/2 | |
| Perfluorohexanesulfonic acid | <1.8 | P4 | 1 | ng/L | | 02/27/2022 9:27 PM | 011 BP3T1/2 | |
| Perfluorononanoic acid | <1.8 | P4 | 1 | ng/L | | 02/27/2022 9:27 PM | 011 BP3T1/2 | |
| Perfluorooctanesulfonic acid | 3.1 | P4 | 1 | ng/L | 10 | 02/27/2022 9:27 PM | 011 BP3T1/2 | |
| Perfluorooctanoic acid | 3.9 | P4 | 1 | ng/L | 10 | 02/27/2022 9:27 PM | 011 BP3T1/2 | |
| Surr: 13C2-PFDA (S) | 94% | | 1 | %REC | | 02/27/2022 9:27 PM | 011 BP3T1/2 | |
| Surr: 13C2-PFHxA (S) | 93% | | 1 | %REC | | 02/27/2022 9:27 PM | 011 BP3T1/2 | |
| Surr: HFPO-DAS (S) | 95% | | 1 | %REC | | 02/27/2022 9:27 PM | 011 BP3T1/2 | |

Qualifiers:

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U - Indicates the compound was analyzed for, but not detected

See qualifiers page for additional qualifier definitions.

Result(s) reported meet(s) NYS Regulatory Limit(s).
Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.

Jungton Com

Jennifer Aracri

Test results meet the requirements of NELAC unless otherwise noted.



Pace*
575 Broad Hollow Road, Melville, NY 11747

Results for the samples and analytes requested

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Lab No.: 70204205011

Sample Information:
Type: Drinking Water
Origin: Raw Well
Routine

Westbury Water & Fire Dist.

160 Drexel Ave. Westbury, NY 11590 Attn To: Supt. Ingram Federal ID: 2902856

. Client Sample ID.: N-13192

Collected: 02/15/2022 08:20 AM Point N-13192 Received: 02/15/2022 01:23 PM Location Well 18

Collected By CLIENT

| Analytical Method:SM2 | 22 9223B Colilert | Prep Method: SM22 9223B Colilert | | 3B Colilert | Prep Date | | |
|-----------------------|-------------------|----------------------------------|-------------|--------------|--------------|--------------------|-------------|
| Parameter(s) | <u>Results</u> | <u>Qualifier</u> | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: |
| E.coli | Absent | | 1 | | Absent | 02/16/2022 1:15 PM | 011 SP5T1/1 |
| Total Coliforms | Absent | | 1 | | Absent | 02/16/2022 1:15 PM | 011 SP5T1/1 |

Qualifiers:

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ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected See qualifiers page for additional qualifier definitions.

daillers page for additional qualifier definitions.

Jennifer Aracri

Test results meet the requirements of NELAC unless otherwise noted.



575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436 www.pacelabs.com

WorkOrder:

70204205

Laboratory Certifications

Pace Analytical Services Ormond Beach

8 East Tower Circle, Ormond Beach, FL 32174

Alaska DEC- CS/UST/LUST Alabama Certification #: 41320

Colorado Certification: FL NELAC Reciprocity

Connecticut Certification #: PH-0216

Delaware Certification: FL NELAC Reciprocity

Florida Certification #: E83079 Georgia Certification #: 955

Guam Certification: FL NELAC Reciprocity Hawaii Certification: FL NELAC Reciprocity

Illinois Certification #: 200068

Indiana Certification: FL NELAC Reciprocity

Kansas Certification #: E-10383 Kentucky Certification #: 90050

Louisiana Certification #: FL NELAC Reciprocity Louisiana Environmental Certificate #: 05007

Maine Certification #: FL01264 Maryland Certification: #346 Michigan Certification #: 9911

Mississippi Certification: FL NELAC Reciprocity

Missouri Certification #: 236 Montana Certification #: Cert 0074 Nebraska Certification: NE-OS-28-14 New Hampshire Certification #: 2958 New Jersey Certification #: FL022 New York Certification #: 11608

North Carolina Environmental Certificate #: 667

North Carolina Certification #: 12710 North Dakota Certification #: R-216

Ohio DEP 87780

Oklahoma Certification #: D9947
Pennsylvania Certification #: 68-00547
Puerto Rico Certification #: FL01264
South Carolina Certification: #96042001
Tennessee Certification #: TN02974
Texas Certification: FL NELAC Reciprocity

US Virgin Islands Certification: FL NELAC Reciprocity

Virginia Environmental Certification #: 460165

West Virginia Certification #: 9962C Wisconsin Certification #: 399079670

Wyoming (EPA Region 8): FL NELAC Reciprocity

Pace Analytical Services Long Island

Date Reported: 03/01/2022

page 30 of 34



WorkOrder:

70204205

Laboratory Certifications

Pace Analytical Services Long Island

575 Broad Hollow Rd, Melville, NY 11747 Connecticut Certification #: PH-0435 Delaware Certification # NY 10478 Maryland Certification #: 208

Massachusetts Certification #: M-NY026 New Hampshire Certification #: 2987 New Jersey Certification #: NY158

New York Certification #: 10478 Primary Accrediting Body

Pennsylvania Certification #: 68-00350 Rhode Island Certification #: LAO00340

Virginia Certification # 460302

Date Reported: 03/01/2022 page 31 of 34



WorkOrder:

70204205

Additional Qualifiers

N3 - Accreditation is not offered by the relevant laboratory accrediting body for this parameter.

Date Reported: 03/01/2022 page 32 of 34



| Client Info: Name or Code: Westbury Water Dist. Address: |
|--|
| Phone #: |
| Attn: Proj. # or (Name): |
| Bill To: |
| Copies To: |

Sample Request Form PUBLIC WATER SUPPLIER

Collected By:

Accepted By:

Cooler Temp:

Cooler Temp:

| | WEL | L OFF | LINE |
|---|-----|-------|--------------------------|
| ۵ | WEL | L RUN | TO SYSTEM |
| | YES | □ NO | VOC'S PRESERVED WITH HCI |

Treatment Types

Sample Types

PW - Potable Water GW - Groundwater

SW - Surface Water WW - Waste Water

AQ - Aqueous S - Soil

Purpose

RO - Routine
RE - Resample

- Special TW - Treated Well T - Tank

MW - Monitoring Well
I - Influent
E - Effluent

Origin

D - Distribution AST - Air Stripper RW - Raw Well GAC - Granular Ac

GAC - Granular Activated Charcoal

N - Nitrate Removal Plant

FE - Iron Removal Plant

O - Other

Sample Info:

| Date/Time Collected: | Sample Type | Location | Orlgin | Treatment Type | Purpose | Field Readings Cl ₂ pH/Temp | | Analysis | Lab No. |
|-------------------------|----------------|--------------------------|--------|-------------------|---------|---|--|---------------------------------------|---------|
| 2-15-2033 | (G/L) | Well-9 N-02462 | RW | | RO | | | PFOSI PFOA PUC/MIC | |
| 2/5/22 An | GW | We11-16 | RW | | RO | | | PFOSIPFOA POC/MIC | |
| 2/15/22 Am | A. | Wells 9/16 Blanded EPP | | | RO | ,91 | | 1.4 Dioxane | |
| 2 18 12 25 | GW | Well-10 NI-05007 | RW | | RU | | | 1.4 DIOYANE POCIMIC | |
| 2/15/22 An | | 1.1011 110 | RW | | RO | | | PFOS / PFOA POCIMIC | |
| 2/15/21 030 | PW | Wells 10/14 Blended EFF. | Du | | RU | , 83 | | 1,4 Dioxane | |
| 3/5/22 9 | GW | Well-11 Nr. 05654 | RW | | RO | | | 1.4 Dioxane Pockuic | |
| R 15/22 11/2m | | | RW | | RO | | | 1.4 Doxane Poc/MIC | |
| 0/15/20 830 | (GW) | Well-15 N-08007 | Pw | | RO | | | 1.4 DIOFUNE POCIMIC PEOSIPEOA POCIMIC | |
| 2/15/22 / | 6W | Well-17 N-10451 | RW | | 120 | | | PROSIPPOA POCIMIC | |
| 2/15/22 824 | GW | Well-18 N-13192 | RW | | RO | | | 114 DIOXANE POCIMIC | |

Remarks:

Well-12 Ran To Waste

page 33 of 34

| | S | ampli | e Conditi | on U | pon Réce | WO#:7 | 02 | 0420 |)5 |
|---|--------------|----------------|------------------|----------|---------------------------------------|--|------------|--------------|--------------|
| Pace Analytical " | Client I | Vame. | | | Project | PM: JSA | D | | |
| /- | | I WINT |) | | 1.0,000 | CLIENT: WHE | , | de Date: | 02/24/22 |
| Courier: Fed Ex UPS USPS Client | Comm | nercial | □ace □th | er | _ | The state of the s | | | |
| Tracking #: | | | | | | | | | |
| Custody Seal on Cooler/Box Present: N | es 🔀 No | Seals | intact: 🔲 Ye | es No | N/A | Temperature | Blank P | resent: | Yes No |
| Packing Material: 🗆 Bubble Wrap 🕍 Bubble | Bags 🗀 |]Ziploc | ⊎lone □0 | ther | | Type of Ice: | Wet B | lue None | |
| Thermometer Used: TH091 | | | or: <u>‡0</u> | | | Samples on ic | e, cooling | process ha | s begun |
| Cooler Temperature(°C): 4.0 | Cooler | Tempera | ture Correct | ted(°C): | 4.0 | Date/Time 50 | 35A kits | placed in fi | eezer |
| Temp should be above freezing to 6.0°C | | | | | 140 | * | | 1/15 | 2/15/ |
| USDA Regulated Soil (M/A, water sample | .) | | 10 | Date | and Initials of p | erson examininç | j conten | ts: | 12 /22 |
| Did samples originate in a quarantine zone w | ithin the U | Inited Sta | ites: AL, AR, CA | , FL, GA | , ID, LA, MS, NC, | Did samples ó | rignate fr | rom a foreig | n source |
| NM, NY, OK, OR, SC, TN, TX, or VA (check map)? | □ Ye | s \square No | | | · | including'Haw | | | |
| If Yes to either question, fill out a Regulate | ed Soil Ch | iecklist (| F-LI-C-010) a | nd incl | ude with SCUR/(| COC paperwork. | | SI 91 g | • |
| 22 4 1 23 10 12 | - | | | | | СОЙМЕ | NTS: | | |
| Chain of Custody Present: | Z Yes | □No | | 1. | | | | | |
| Chain of Custody Filled Out: | ✓Yes | □No | | 2. | | | | 10. | |
| Chain of Custody Relinquished: | ØYes ' | □No | | 3. | | | | | |
| Sampler Name & Signature on COC: | ZYes | □No | □N/A | 4. | | | | | 0.0 |
| Samples Arrived within Hold Time: | elYes | □No | | 5. | 97 | | | | N . |
| Short Hold Time Analysis (<72hr): | Yes | □No | - 15 | 6. | | | | | |
| Rush Turn Around Time Requested: | □Yes | ₽No | | 7. | 9 | | 12 | 5). | 8 |
| Sufficient Volume: (Triple volume provided for | | □No | | 8. | | | 1 | | |
| Correct Containers Used: | ☑Yes | □No | | 9. | | | | | |
| -Pace Containers Used: | Yes | □No | | | 5 | | | | 3 |
| Containers Intact: | ElYes | □No | | 10. | | | 22 | 5 | |
| Filtered volume received for Dissolved tests | □Yes | □No | ďN/A | 11. | Note if sedi | ment is <mark>visible</mark> in | the disso | lved contain | er. |
| Sample Labels match COC: | Z Yes | □No | | 12 | | (+) | | | |
| -Includes date/time/ID, Matrix: SI W | | | # | | <u> </u> | | | * | |
| All containers needing preservation have been | Pres | □No | □N/A | 13. | □ HNO ₃ | \square H ₂ SO ₄ | HOBN C | □ HCI | |
| checked? pH paper Lot # CIGO3Y7 | 1 | 85 | | | | 8 | | <u>ji</u> | 380 |
| All containers needing preservation are found | to bo | | | C | 1- # | 12 | | | |
| in compliance with method recommendation? | | | | Samp | ie # | | | | |
| (HNO ₃ , H ₂ SO ₄ , HCl, NaOH>9 Sulfide, | Yes | □No | □N/A | | | | | | |
| NAOH>12 Cyanide) | Lites | | LIN/ A | | # # # # # # # # # # # # # # # # # # # | | | 20 | |
| Exceptions: VOA, Coliforn, TOC/DOC, Oil and Gr | 0200 | | | | 95 | | | | 4 |
| DRO/8015 [water]. | case, | (2) | | Initial | when completed: | Lot # of added | | Data /Time | - 2 |
| Per Method, VOA pH is checked after analysis | | • | 25% | midai | when completed. | preservative: | | added: | preservative |
| Samples checked for dechlorination: | □Yes | □No | ØN/A | 14. | | preservative. | | adosa: | |
| KI starch test strips Lot # | L100 | ,,0 | CITA | 11. | | | 4 | | |
| Residual chlorine strips Lot # | **** | | | | Positive for Re | s. Chlorine? Y N | 1 - | | 31 |
| SM 4500 CN samples checked for sulfide? | □Yes | □No | ZIN/A | 15. | 7 03/11/0 10/ 10 | S. Chiorine: 1 | | | |
| Lead Acetate Strips Lot # | | 2.10 | 2 City It | 10. | Positive for Su | lfide? Y N | г | | |
| Headspace in VOA Vials (>6mm): | □Yes | ΛΌΝο | □N/A | 16. | 7 031(170 101 00 | mac: 1 r | | | |
| Trip Blank Present: | □Yes | Z No | □N/A | 17. | 7 | • | 24% | | |
| Trip Blank Custody Seals Present | □Yes | □No | øîN/A | | 25 | | | | |
| Pace Trip Blank Lot # (if applicable): | | | , | | | | | | |
| Client Notification/ Resolution: | | | | Field D | ata Required? | Υ / | М | | |
| Person Contacted: | | | | | Date/Time: | ' / | 14 | | |
| Comments/ Resolution: | | | 85 | | | - | | | |
| | | | | | | | | | |
| | | | | | | | | × | |
| | | | | | | e=35 | | | |

PM (Project Manager) review is documented electronically in LIMS.



Sample Information: Type: Drinking Water Origin: Raw Well

Routine

Westbury Water & Fire Dist.

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436

www.pacelabs.com

160 Drexel Ave. Westbury, NY 11590 Attn To: Supt. Ingram

Lab No.: 70206529001 Client Sample ID.: N-05007

Federal ID: 2902856

> 03/07/2022 08:55 AM Point N-05007 03/07/2022 10:50 AM Location Well 10

Collected By CLIENT

Collected:

Received:

| Analytical Method: EPA 522 | ļ | Prep Method: | EPA 522 | | Prep Date: 03/10/2022 9:19 AM | | | |
|----------------------------|---------|--------------|-------------|--------------|-------------------------------|--------------------|-------------|--|
| Parameter(s) | Results | Qualifier | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: | |
| 1,4-Dioxane (p-Dioxane) | 0.54 | | 1 | ug/L | 1 | 03/10/2022 7:01 PM | 001 AG2R1/2 | |
| Surr: 1,4-Dioxane-d8 (S) | 91% | | 1 | %REC | | 03/10/2022 7:01 PM | 001 AG2R1/2 | |

Qualifiers:

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J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.Estimated value - below calibration range

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Test results meet the requirements of NELAC unless otherwise noted.



575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436

Results for the samples and analytes requested The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests **Sample Information:**

Type: Drinking Water Origin: Raw Well Routine

www.pacelabs.com Westbury Water & Fire Dist.

160 Drexel Ave. Westbury, NY 11590

Lab No.: 70206529002 Client Sample ID.: N-05654

Attn To: Supt. Ingram Federal ID: 2902856

> N-05654 03/07/2022 07:40 AM Point 03/07/2022 10:50 AM Location Well 11

Collected By CLIENT

Collected:

Received:

| Analytical Method:EPA 522 | <u> </u> | Prep Method: | EPA 522 | | Prep Date | e: 03/10/2022 9:19 AM | |
|---|--------------|--------------|-------------|--------------|--------------|--|----------------------------|
| Parameter(s) | Results | Qualifier | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: |
| 1,4-Dioxane (p-Dioxane) Surr: 1,4-Dioxane-d8 (S) | 0.029 90% | | 1 | ug/L %REC | 1 | 03/10/2022 7:17 PM 03/10/2022 7:17 PM | 002 AG2R1/2 002 AG2R1/2 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

Test results meet the requirements of NELAC unless otherwise noted.





Sample Information: Type: Drinking Water Origin: Raw Well Routine

575 Broad Hollow Road, Melville, NY 11747 TEL: (631) 694-3040 FAX: (631) 420-8436

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Westbury Water & Fire Dist.

Westbury, NY 11590 Attn To: Supt. Ingram

160 Drexel Ave.

Received:

Lab No.: 70206529003 Client Sample ID.: N-07353

Federal ID: 2902856 Collected:

03/07/2022 09:05 AM Point N-07353 03/07/2022 10:50 AM Location Well 14

Collected By CLIENT

| Analytical Method: EPA 522 | j | Prep Method: | EPA 522 | | Prep Date: 03/10/2022 9:19 AM | | | |
|----------------------------|---------|--------------|-------------|--------------|-------------------------------|--------------------|-------------|--|
| Parameter(s) | Results | Qualifier | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: | |
| 1,4-Dioxane (p-Dioxane) | 1.5* | | 1 | ug/L | 1 | 03/10/2022 7:33 PM | 003 AG2R1/2 | |
| Surr: 1,4-Dioxane-d8 (S) | 91% | | 1 | %REC | | 03/10/2022 7:33 PM | 003 AG2R1/2 | |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

Test results meet the requirements of NELAC unless otherwise noted.



Pace

160 Drexel Ave.

Results for the samples and analytes requested

The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Sample Information:
Type: Drinking Water
Origin: Raw Well
Routine

575 Broad Hollow Road, Melville, NY 11747
TEL: (631) 694-3040 FAX: (631) 420-8436

www.pacelabs.com

Westbury Water & Fire Dist.

Westbury, NY 11590 Attn To: Supt. Ingram Federal ID: 2902856 Lab No. : 70206529004 Client Sample ID.: N-08497

Collected: 03/07/2022 08:20 AM Point N-08497 Received: 03/07/2022 10:50 AM Location Well 16

Collected By CLIENT

| Analytical Method: EPA 522 | Ţ | Prep Method: | EPA 522 | | Prep Date | £ 03/10/2022 9:19 AM | |
|----------------------------|---------|--------------|-------------|--------------|--------------|----------------------|-------------|
| Parameter(s) | Results | Qualifier | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | Analyzed: | Container: |
| 1,4-Dioxane (p-Dioxane) | 0.75 | | 1 | ug/L | 1 | 03/10/2022 7:50 PM | 004 AG2R1/2 |
| Surr: 1,4-Dioxane-d8 (S) | 92% | | 1 | %REC | | 03/10/2022 7:50 PM | 004 AG2R1/2 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

Jennifer Aracri

Test results meet the requirements of NELAC unless otherwise noted.



WorkOrder:

70206529

Laboratory Certifications

Pace Analytical Services Long Island

575 Broad Hollow Rd, Melville, NY 11747 Connecticut Certification #: PH-0435 Delaware Certification # NY 10478 Maryland Certification #: 208

Massachusetts Certification #: M-NY026 New Hampshire Certification #: 2987 New Jersey Certification #: NY158

New York Certification #: 10478 Primary Accrediting Body

Pennsylvania Certification #: 68-00350 Rhode Island Certification #: LAO00340

Virginia Certification # 460302

Date Reported: 03/13/2022 **page 5 of 7**



| Client Info: Name or Code: Wastbury Water D.st. Address: |
|--|
| Phone #: |
| Attn: |
| Proj. # or (Name): |
| Bill To: |
| Copies To: |

Sample Request Form PUBLIC WATER SUPPLIER

AQ - Aqueous

S - Soil

| Date: 3-7-8022 |
|-------------------------|
| Collected By: McCalenna |
| Accepted By: 10150 |
| Cooler Temp: <u>°C</u> |

| WELL OFF LINE | ===== |
|----------------------|-------|
| □ WELL RUN TO SYSTEM | |
| Y | |

☐ YES ☐ NO VOC'S PRESERVED WITH HCI

O - Other

| (S) | | |
|--|--|---|
| Sample Types PW - Potable Water GW - Groundwater SW - Surface Water WW - Waste Water AQ Agreement | Origin D - Distribution RW - Raw Well TW - Treated Well T - Tank MW - Monitoring Well | Treatment Types AST - Air Stripper GAC - Granular Activated Charcoal N - Nitrate Removal Plant FE - Iron Removal Plant O - Other |

- Influent

E - Effluent

Sample Info:

| Date/Time Collected: | Sample Type | Location | Origin | Treatment Type | Purpose | Field R | eadings pH/Temp | Analysis | Lab No. |
|-------------------------|----------------|-------------------------------|--------|-------------------|---------|---------|--------------------|--------------|---------|
| 3-7-2022 | GW | Well-10 N-05007 | RW | | 120 | | | 1,4 Dioxane/ | |
| 3/7/2 740 | GW | We11-11 N-05654 We11-14 | RM | | 20 | | | | |
| 3/2/20 000 | 6w | N-07353 | RW | | RO | | | | |
| 3/7/27 820 | 6w | Well-16 N-08497 | RW | | 120 | | | | |
| | | | | | | | | <u> </u> | 75 |
| | | | | | | | | | |
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| Remarks: | ,47 |) loxane | | | | | | | |
| | | | | | | | | | |

WO#:70206529 Sample Condition Upon Rece ace Analytical " Client Name: Projec CLIENT: WWD WWD Courier: Fed Ex UPS USPS Client Commercial Cace Other Custody Seal on Cooler/Box Present: Yes No Seals intact: Yes No N/A Temperature Blank Present: Yes No Packing Material: ☐Bubble Wrap ☐Bubble Bags ☐Ziploc ☐Hone ☐Other Type of Ice: Wet Blue None Thermometer Used: TH091 Correction Factor: + (). Samples on ice, cooling process has begun Cooler Temperature Corrected(°C): 5, 2 Cooler Temperature(°C): Date/Time 5035A kits placed in freezer Temp should be above freezing to 6.0°C USDA Regulated Soil (AN/A, water sample) Date and Initials of person examining contents: Did samples orignate from a foreign source Did samples originate in a guarantine zone within the United States: AL, AR, CA, FL, GA, ID, LA, MS, NC, NM, NY, OK, OR, SC, TN, TX, or VA (check map)? ☐ Yes ☐ No including Hawaii and Puerto Rico)? Tyes A No If Yes to either question, fill out a Regulated Soil Checklist (F-LI-C-010) and include with SCUR/COC paperwork. COMMENTS: Chain of Custody Present: **⊠**Yes \square No Chain of Custody Filled Out: ₽Yes □No Chain of Custody Relinquished: TYes-□No Sampler Name & Signature on COC: ≰Yes □N/A 4. □No Samples Arrived within Hold Time: Yes □No Short Hold Time Analysis (<72hr): □Yes No 6. Rush Turn Around Time Requested: □Yes No 7. Sufficient Volume: (Triple volume provided for JZYes 8. □No Correct Containers Used: Yes □No 9. -Pace Containers Used: ∠Yes □No Containers Intact: **E**Yes 10. \square No Filtered volume received for Dissolved tests □Yes \square No N/A 11. Note if sediment is visible in the dissolved container. Sample Labels match COC: **□**Yes □No 12. -Includes date/time/ID, Matrix: SL WT OIL \square No □N/A 13. ☐ HNO₂ □ H₂SO₄ □ NaOH checked? pH paper Lot # \(\(\circ\)(\(\circ\)341 All containers needing preservation are found to be Sample # in compliance with method recommendation? (HNO3, H2SO4, HCI, NaOH>9 Sulfide, □N/A □No NAOH>12 Cyanide) Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water). Initial when completed: Lot # of added Date/Time preservative Per Method, VOA pH is checked after analysis preservative: added: Samples checked for dechlorination: ■N/A □Yes \square No KI starch test strips Lot # Residual chlorine strips Lot # Positive for Res. Chlorine? Y N SM 4500 CN samples checked for sulfide? □No ON/A 15. □Yes

Pace Trip Blank Lot # (if applicable):

Client Notification/ Resolution:

Person Contacted:

Comments/ Resolution:

Date/Time:

16.

17.

DN/A

mN/A

ΦN/A

□Yes

□Yes

□Yes

□No

 $\square No$

Positive for Sulfide?

Y N

Lead Acetate Strips Lot #

Trip Blank Present:

Headspace in VOA Vials (>6mm):

Trip Blank Custody Seals Present

^{*} PM (Project Manager) review is documented electronically in LIMS.