

## DRINKING WATER PROBLEM CORRECTED

### IMPORTANT INFORMATION ABOUT YOUR DRINKING WATER

ESTE INFORME CONTIENE INFORMACIÓN IMPORTANTE ACERCA DE SU AGUA POTABLE. HAGA QUE ALGUIEN LO TRADUZCA PARA USTED, O HABLE CON ALGUIEN QUE LO ENTIENDA.

As a customer of Littlestown Borough Water Authority,  
you were notified on April 29, 2026 of a problem with our drinking water and were advised to  
Not to use tap water for drinking, mixing with juice or baby formula to infants under the age of 6 months.  
We are pleased to report that the problem has been corrected and that it is no longer necessary to Prohibit water use  
for infants under the age of 6 months. Further sampling on April 29<sup>th</sup> & May 1<sup>st</sup> showed Entry Point (EP) 108 in  
compliance with results no greater than 1/2 the Maximum Contaminant Levels (around 5 mg/L) and normal water  
usage may be resumed.

We apologize for any inconvenience and thank you for your patience.

As always, you may contact:

Charles G. Kellar  
Borough Manager  
Littlestown Water  
at (717) 359-5101

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

This notice is being sent to you by Littlestown Borough Water Authority.

PWS ID#: 7010022

Date distributed: May 4, 2026

**BELOW THIS PAGE IS A MESSAGE FROM THE BOROUGH MANAGER**



41 S. Columbus Avenue  
Littlestown, PA 17340  
Phone: (717) 359-5101  
Fax: (717) 359-8441  
Website: [www.littlestownborough.org](http://www.littlestownborough.org)

## THE BOROUGH OF LITTLESTOWN

*We're growing one neighbor at a time*

5-4-2026

To All Littlestown Borough Water Customers,

To update our Water Customers, I am notifying you that all water restrictions issued on April 29, 2026, have been lifted. The Borough has resubmitted test to our certified testing agency on 4-29-2026 and 5-01-2026 for entry point 108. We were notified today that all test results are in compliance, with no results greater than  $\frac{1}{2}$  the MCL (around 5 mg/L). At this time, we are unsure what caused the elevated test, but we are continuing to investigate it. Some of the items we will be reviewing are the collection procedures or if a lab error could have occurred. I have also been informed that our certified Lab is doing an internal review of their procedures. I realize the concerns this has created with our customers as it should have. We have taken every precaution to ensure the water we are providing from that entry point is safe for all residents. We have been notified by DEP that the problem has been corrected, and we are authorized to lift the restrictions as issued in the initial notification. Attached you can review all the testing results I mentioned above. If you have any further concerns, please feel free to contact the Borough office.

Sincerely,  
  
Charles G. Kellar,  
Borough Manager



SPL



# Results Report

Order ID: 6D08246

Littlestown Borough Drinking Water  
2136 White Hall Rd  
Littlestown, PA 17340

Project: Nitrate/Nitrite Sampling

Attn: Gene Shields

|                               |  |                          |
|-------------------------------|--|--------------------------|
| Sample Number: 6D08246-01     | Site: EP 108 Mix Wells 017/018           | Sample ID: Wells 017/018 |
| Collector: SA                 | Collect Date: 04/29/2026 9:30 am         | Sample Type: E           |
| Sample Regulatory ID: 7010022 | SDWA Reporting IDs: ( 108//MIX / R / E ) |                          |

| Department / Test / Parameter | Result | Units | Method | MRL | MDL | DF | Prep Date | By | Analysis Date | By |
|-------------------------------|--------|-------|--------|-----|-----|----|-----------|----|---------------|----|
|-------------------------------|--------|-------|--------|-----|-----|----|-----------|----|---------------|----|

### Inorganics

|              |        |      |           |      |  |   |          |     |               |     |
|--------------|--------|------|-----------|------|--|---|----------|-----|---------------|-----|
| Nitrate as N | 4.86   | mg/L | EPA 300.0 | 1.00 |  | 1 | 04/30/26 | OYK | 04/30/26 6:30 | OYK |
| Nitrite as N | < 0.10 | mg/L | EPA 300.0 | 0.10 |  | 1 | 04/30/26 | OYK | 04/30/26 6:30 | OYK |

|                               |  |                                      |
|-------------------------------|--|--------------------------------------|
| Sample Number: 6D08246-02     | Site: Blended Wells 017+018 RAW          | Sample ID: Blended Wells 017+018 RAW |
| Collector: SA                 | Collect Date: 04/29/2026 9:35 am         | Sample Type: R                       |
| Sample Regulatory ID: 7010022 | SDWA Reporting IDs: ( 017//018 / R / R ) |                                      |

| Department / Test / Parameter | Result | Units | Method | MRL | MDL | DF | Prep Date | By | Analysis Date | By |
|-------------------------------|--------|-------|--------|-----|-----|----|-----------|----|---------------|----|
|-------------------------------|--------|-------|--------|-----|-----|----|-----------|----|---------------|----|

### Inorganics

|              |        |      |           |      |  |   |          |     |               |     |
|--------------|--------|------|-----------|------|--|---|----------|-----|---------------|-----|
| Nitrate as N | 4.89   | mg/L | EPA 300.0 | 1.00 |  | 1 | 04/30/26 | OYK | 04/30/26 6:47 | OYK |
| Nitrite as N | < 0.10 | mg/L | EPA 300.0 | 0.10 |  | 1 | 04/30/26 | OYK | 04/30/26 6:47 | OYK |

|                               |                                     |                         |
|-------------------------------|-------------------------------------|-------------------------|
| Sample Number: 6D08246-03     | Site: Well 017 Raw                  | Sample ID: Well 017 Raw |
| Collector: SA                 | Collect Date: 04/29/2026 9:45 am    | Sample Type: R          |
| Sample Regulatory ID: 7010022 | SDWA Reporting IDs: ( 017 / R / R ) |                         |

| Department / Test / Parameter | Result | Units | Method | MRL | MDL | DF | Prep Date | By | Analysis Date | By |
|-------------------------------|--------|-------|--------|-----|-----|----|-----------|----|---------------|----|
|-------------------------------|--------|-------|--------|-----|-----|----|-----------|----|---------------|----|

### Inorganics

|              |        |      |           |      |  |   |          |     |               |     |
|--------------|--------|------|-----------|------|--|---|----------|-----|---------------|-----|
| Nitrate as N | 5.22   | mg/L | EPA 300.0 | 1.00 |  | 1 | 04/30/26 | OYK | 04/30/26 7:22 | OYK |
| Nitrite as N | < 0.10 | mg/L | EPA 300.0 | 0.10 |  | 1 | 04/30/26 | OYK | 04/30/26 7:22 | OYK |

|                               |                                     |                         |
|-------------------------------|-------------------------------------|-------------------------|
| Sample Number: 6D08246-04     | Site: Well 018 Raw                  | Sample ID: Well 018 Raw |
| Collector: SA                 | Collect Date: 04/29/2026 9:40 am    | Sample Type: R          |
| Sample Regulatory ID: 7010022 | SDWA Reporting IDs: ( 018 / R / R ) |                         |

| Department / Test / Parameter | Result | Units | Method | MRL | MDL | DF | Prep Date | By | Analysis Date | By |
|-------------------------------|--------|-------|--------|-----|-----|----|-----------|----|---------------|----|
|-------------------------------|--------|-------|--------|-----|-----|----|-----------|----|---------------|----|

### Inorganics

|              |        |      |           |      |  |   |          |     |               |     |
|--------------|--------|------|-----------|------|--|---|----------|-----|---------------|-----|
| Nitrate as N | 4.90   | mg/L | EPA 300.0 | 1.00 |  | 1 | 04/30/26 | OYK | 04/30/26 7:05 | OYK |
| Nitrite as N | < 0.10 | mg/L | EPA 300.0 | 0.10 |  | 1 | 04/30/26 | OYK | 04/30/26 7:05 | OYK |

### Sample Receipt Conditions:

All samples met the sample receipt requirements for the relevant analyses.



**Laboratory Accreditations:**

**SPL - Reading**

| <u>Regulatory Authority</u> | <u>Program</u> | <u>Certification ID</u> | <u>Expires</u> |
|-----------------------------|----------------|-------------------------|----------------|
| US EPA                      | Federal        | PA00072                 | N/A            |
| New Jersey DEP              | NELAP          | PA081                   | 06/30/2026     |
| New York DOH                | NELAP          | 12209                   | 04/01/2027     |
| Pennsylvania DEP            | NELAP          | 06-00208                | 09/30/2026     |
| Texas CEQ                   | NELAP          | T10474585               | 03/31/2027     |
| Colorado DPHE               | State          | PA00072                 | 10/31/2026     |
| Delaware ODW                | State          | N/A                     | 09/30/2026     |
| Maryland DE                 | State          | 347                     | 12/31/2026     |

All analyses were performed at SPL - Reading unless otherwise noted.

The test *pH, Lab* is performed in the Laboratory as soon as possible. These results are not appropriate for compliance with NPDES, SDWA, or other regulatory programs that require analysis within 15 minutes of sample collection and should be considered for informational purposes only.

\**pH, Final* for ASTM leachate is performed by method SM 4500-H-B.

All results meet the requirements of SPL's NELAP Accredited Quality System unless otherwise noted. If your results contain any data qualifiers or comments, you should evaluate useability relative to your needs.

If collectors initials include "STL" / "SPL", samples have been collected in accordance with SPL SOP SL 0015.

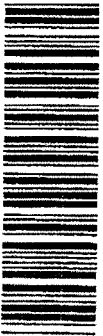
All results reported on an As Received (Wet Weight) basis unless otherwise noted.

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Results have been peer reviewed unless marked with an asterisk (\*). Results with an asterisk have been analyst reviewed and meet all quality system requirements.

**Reviewed and Released By:**

Abigail Cunningham  
Associate Project Manager



SD08246  
Rebecca Queen

**in of Custody Record**  
MacArthur Road, Reading, PA 19605  
Fax: 610-375-4090 - suburbantestinglabs.com

TAT (Check One):  Standard  24hr  48hr  72hr  Other  
(Additional charges may apply for rush TAT. If not specified, standard TAT will apply.)

Order ID: \_\_\_\_\_

Client Name: Littlestown Borough  
Address: 41 S. Columbus Avenue  
Littlestown PA 17340  
Phone: 717 534 8966  
Email: www.stewartsuperior.com  
littlestownboro.org  
Contact Name: Gene Shields  
P.O. Info: \_\_\_\_\_  
Regulatory ID (SDWA/Permit #): \_\_\_\_\_

Comments:

\* Per 7010022  
Client confirmation 4-29-26 CTB

| STL Sample Number | Sample Description / Site ID:                         | Date Sampled | Time Sampled | Temp °C: | Temp °C: Acceptable: | Count | Sample Conditions  | Matrix Key   | Sample Type Key   | SDWA Sample Types   | Bottle Type Key  | Preservative Key   | Comments / Field Data:   |  |
|-------------------|---|--------------|--------------|----------|----------------------|-------|--|--|---|---|--|--|--|--|
|                   | 14) 500 mL P<br>X <sup>o</sup> PH 3-10<br>4-29-26 CTB |              |              |          |                      |       |  |  |   |   |  |  |  |  |
| X                 | EP 108 Bleeded wells 017 018                          | 4/29/26      | 09:30        |          |                      | 4     | Submitted with COC? <input checked="" type="checkbox"/> Y / <input type="checkbox"/> N<br>Number of containers match number on COC? <input checked="" type="checkbox"/> 0 / <input type="checkbox"/> N<br>All containers in tact? <input checked="" type="checkbox"/> Y / <input type="checkbox"/> N<br>Taxis within holding liners? <input checked="" type="checkbox"/> Y / <input type="checkbox"/> N<br>40 mL VOA Vials free of headspace? <input checked="" type="checkbox"/> Y / <input type="checkbox"/> N | NPW = Non-Potable Water<br>Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)<br>PW = Potable Water (not for SDWA compliance)<br>SDWA = Safe Drinking Water Act Potable Sample | G = Grab<br>C = Composite<br>8HC = 8 Hr Composite<br>24HC = 24 Hr Composite | D = Distribution<br>E = Entry Point<br>R = Raw<br>C = Check<br>S = Special<br>M = Maximum Residence | P = Plastic<br>G = Glass<br>GA = Glass Amber<br>VOA = 40mL G or GA O = Other | A = Ascorbic Acid<br>C = HCl<br>H = HNO <sub>3</sub><br>N = Sodium Thiosulfate | OH = NaOH<br>S = H <sub>2</sub> SO <sub>4</sub><br>O = Other<br>NA = None Required |  |
| X                 | Bleeded Wells 017 018 RAW                             | 4/29/26      | 09:35        |          |                      | 4     |  |  |   |   |  |  |  |  |
| X                 | Well 017 Raw  | 4/29/26      | 09:45        |          |                      | 4     |  |  |   |   |  |  |  |  |
| X                 | Well 018 Raw  | 4/29/26      | 09:40        |          |                      | 4     |  |  |   |   |  |  |  |  |

|                     |              |       |         |                      |     |
|---------------------|--------------|-------|---------|----------------------|-----|
| Requested By:       | Gene Shields | Date: | 4/29/26 | Count:               | 4   |
| Received By:        | RLSR         | Time: | 1000    | Temp °C:             | RET |
| Relinquished By:    | RLSR         | Date: | 4/29/26 | Temp °C: Acceptable: | Y/N |
| Received in Lab By: | MTF          | Time: | 1124    | Temp °C:             | 4.0 |
|                     |              | Date: | 4/29/26 | Temp °C: Acceptable: | Y/N |
|                     |              | Time: | 1600    | Temp °C:             | 4.0 |
|                     |              | Date: | 4/29/26 | Temp °C: Acceptable: | Y/N |
|                     |              | Time: | 1613    | Temp °C:             | 4.0 |

Signing this form indicates your agreement with STL's Standard Terms and Conditions unless otherwise specified in writing. SLF059 Rev. 1.5 Effective April 24, 2020. Shaded areas are for STL use only.



# Results Report

Order ID: 6E02457

|   |                              |
|---|------------------------------|
| Littlestown Borough Drinking Water<br>2136 White Hall Rd<br>Littlestown, PA 17340<br><br>Attn: Gene Sheilds | Project: Retest 4-27 Samples |
|---|------------------------------|

|   |  |                              |
|---|--|------------------------------|
| Sample Number: 6E02457-01<br>Collector: SA<br>Sample Regulatory ID: 7010022 | Site: EP 107 Well #15<br>Collect Date: 05/01/2026 10:00 am<br>SDWA Reporting IDs: ( 107//015 / R / C ) | Sample ID:<br>Sample Type: C |
|---|--|------------------------------|

| Department / Test / Parameter | Result   | Units | Method    | MRL  | MDL | DF | Prep Date | By  | Analysis Date | By |
|-------------------------------|----------|-------|-----------|------|-----|----|-----------|-----|---------------|----|
| <u>Inorganics</u>             |          |       |           |      |     |    |           |     |               |    |
| Nitrate as N                  | *3.11    | mg/L  | EPA 300.0 | 1.00 |     | 1  | 05/02/26  | KEG | 05/02/26 1:34 | MM |
| Nitrite as N                  | * < 0.10 | mg/L  | EPA 300.0 | 0.10 |     | 1  | 05/02/26  | KEG | 05/02/26 1:34 | MM |

|   |  |                              |
|---|--|------------------------------|
| Sample Number: 6E02457-02<br>Collector: SA<br>Sample Regulatory ID: 7010022 | Site: EP 107 Well #15/16 Blended<br>Collect Date: 05/01/2026 9:00 am<br>SDWA Reporting IDs: ( 107//MIX / R / C ) | Sample ID:<br>Sample Type: C |
|---|--|------------------------------|

| Department / Test / Parameter | Result   | Units | Method    | MRL  | MDL | DF | Prep Date | By  | Analysis Date | By |
|-------------------------------|----------|-------|-----------|------|-----|----|-----------|-----|---------------|----|
| <u>Inorganics</u>             |          |       |           |      |     |    |           |     |               |    |
| Nitrate as N                  | *3.06    | mg/L  | EPA 300.0 | 1.00 |     | 1  | 05/02/26  | KEG | 05/02/26 2:07 | MM |
| Nitrite as N                  | * < 0.10 | mg/L  | EPA 300.0 | 0.10 |     | 1  | 05/02/26  | KEG | 05/02/26 2:07 | MM |

|   |  |                              |
|---|--|------------------------------|
| Sample Number: 6E02457-03<br>Collector: SA<br>Sample Regulatory ID: 7010022 | Site: EP 101 Well #001/002 Blended<br>Collect Date: 05/01/2026 9:30 am<br>SDWA Reporting IDs: ( 101//MIX / R / C ) | Sample ID:<br>Sample Type: C |
|---|--|------------------------------|

| Department / Test / Parameter | Result   | Units | Method    | MRL  | MDL | DF | Prep Date | By  | Analysis Date | By |
|-------------------------------|----------|-------|-----------|------|-----|----|-----------|-----|---------------|----|
| <u>Inorganics</u>             |          |       |           |      |     |    |           |     |               |    |
| Nitrate as N                  | *3.92    | mg/L  | EPA 300.0 | 1.00 |     | 1  | 05/02/26  | KEG | 05/02/26 2:24 | MM |
| Nitrite as N                  | * < 0.10 | mg/L  | EPA 300.0 | 0.10 |     | 1  | 05/02/26  | KEG | 05/02/26 2:24 | MM |

|   |  |                              |
|---|--|------------------------------|
| Sample Number: 6E02457-04<br>Collector: SA<br>Sample Regulatory ID: 7010022 | Site: EP 108 Well #17/18 Blended<br>Collect Date: 05/01/2026 9:40 am<br>SDWA Reporting IDs: ( 108//MIX / R / C ) | Sample ID:<br>Sample Type: C |
|---|--|------------------------------|

| Department / Test / Parameter | Result   | Units | Method    | MRL  | MDL | DF | Prep Date | By  | Analysis Date | By |
|-------------------------------|----------|-------|-----------|------|-----|----|-----------|-----|---------------|----|
| <u>Inorganics</u>             |          |       |           |      |     |    |           |     |               |    |
| Nitrate as N                  | *4.50    | mg/L  | EPA 300.0 | 1.00 |     | 1  | 05/02/26  | KEG | 05/02/26 3:48 | MM |
| Nitrite as N                  | * < 0.10 | mg/L  | EPA 300.0 | 0.10 |     | 1  | 05/02/26  | KEG | 05/02/26 3:48 | MM |

**Sample Receipt Conditions:**  
 All samples met the sample receipt requirements for the relevant analyses.



## Laboratory Accreditations:

### SPL - Reading

| <u>Regulatory Authority</u> | <u>Program</u> | <u>Certification ID</u> | <u>Expires</u> |
|-----------------------------|----------------|-------------------------|----------------|
| US EPA                      | Federal        | PA00072                 | N/A            |
| New Jersey DEP              | NELAP          | PA081                   | 06/30/2026     |
| New York DOH                | NELAP          | 12209                   | 04/01/2027     |
| Pennsylvania DEP            | NELAP          | 06-00208                | 09/30/2026     |
| Texas CEQ                   | NELAP          | T10474585               | 03/31/2027     |
| Colorado DPHE               | State          | PA00072                 | 10/31/2026     |
| Delaware ODW                | State          | N/A                     | 09/30/2026     |
| Maryland DE                 | State          | 347                     | 12/31/2026     |

All analyses were performed at SPL - Reading unless otherwise noted.

The test *pH, Lab* is performed in the Laboratory as soon as possible. These results are not appropriate for compliance with NPDES, SDWA, or other regulatory programs that require analysis within 15 minutes of sample collection and should be considered for informational purposes only.

\**pH, Final* for ASTM leachate is performed by method SM 4500-H-B.

All results meet the requirements of SPL's NELAP Accredited Quality System unless otherwise noted. If your results contain any data qualifiers or comments, you should evaluate useability relative to your needs.

If collectors initials include "STL" / "SPL", samples have been collected in accordance with SPL SOP SL0015.

All results reported on an As Received (Wet Weight) basis unless otherwise noted.

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

Results have been peer reviewed unless marked with an asterisk (\*). Results with an asterisk have been analyst reviewed and meet all quality system requirements.

### Reviewed and Released By:



6E02457  
Rebecca Queen

# Chain of Custody Record

1037F MacArthur Road, Reading, PA 19605  
75-TEST - Fax: 610-375-4090 - suburbantestinglabs.com

TAT(Check One):  Standard  24hr  48hr  72hr  Other  
(Additional charges may apply for rush TAT. If not specified, standard TAT will apply)

Order ID: \_\_\_\_\_

Client Name: Littles town Borough # 7010022  
Address: 41 South Columbus Ave Phone: 717-524-9866  
Littles town PA 17340 Wagner Water Services  
Email: elittlestown@wagner.com

Project Name: Retest 4-27 Samples  
Address: \_\_\_\_\_

Contact Name: \_\_\_\_\_ P.O. Info: \_\_\_\_\_  
Regulatory ID (SDWA/Permit #): \_\_\_\_\_

Comments: \_\_\_\_\_

| STL Sample Number          | Sample Description / Site ID: | Date Sampled | Time Sampled | Samplers Initials | Test(s) Requested: | Bottle Quantity | See Codes Below |             |             |              | Comments / Field Data: |  |
|----------------------------|-------------------------------|--------------|--------------|-------------------|--------------------|-----------------|-----------------|-------------|-------------|--------------|------------------------|--|
|                            |                               |              |              |                   |                    |                 | Matrix          | Sample Type | Bottle Type | Preservative |                        |  |
| (4) 500 mL P<br>LNC 5/1/26 | PH 3-10                       |              |              |                   |                    |                 |                 |             |             |              |                        |  |
| EP 107                     | Well #15                      | 5-1-26       | 10:00        | SA                | Nitrate Nitrite    | 1               | SDWA G          | P           | -           |              |                        |  |
| EP 107                     | Well #15/16 Blended           | 5-1-26       | 09:00        | SA                | Nitrate Nitrite    | 1               | SDWA G          | P           | -           |              |                        |  |
| EP 101                     | Well #00/002 Blended          | 5-1-26       | 09:30        | SA                | Nitrate Nitrite    | 1               | SDWA G          | P           | -           |              |                        |  |
| EP 108                     | Well #17/18 Blended           | 5-1-26       | 09:40        | SA                | Nitrate Nitrite    | 1               | SDWA G          | P           | -           |              |                        |  |

SAMPLE PICKUP - OUSD M I ✓

|   |                 |  |  |  |   |   |
|---|-----------------|--|--|--|---|---|
| Relinquished By:<br><u>Shawn Annett</u> | Count: <u>4</u> | Date: <u>5-1-2026</u><br>Time: _____     | Temp °C: _____                               | Sample Conditions:<br>Submitted with COC? <input checked="" type="checkbox"/> / N<br>Number of containers match number on COC? <input checked="" type="checkbox"/> / N<br>All containers in tact? <input checked="" type="checkbox"/> / N<br>Tests within holding times? <input checked="" type="checkbox"/> / N<br>40 mL VOA vials free of headspace? <input checked="" type="checkbox"/> / N | Matrix Key:<br>NPW = Non-Potable Water<br>Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)<br>PW = Potable Water (not for SDWA compliance)<br>SDWA = Safe Drinking Water Act Potable Sample | Matrix Type Key:<br>P = Plastic<br>G = Glass<br>GA = Glass Amber<br>VOA = 40mL G or GA<br>O = Other                         |
| Received By:<br><u>Jacob</u>            | Count: <u>4</u> | Date: <u>5-1-26</u><br>Time: <u>1125</u> | Temp °C: <u>26</u><br>Acceptable: <u>Y/N</u> | Sample Type Key:<br>G = Grab<br>C = Composite<br>8HC = 8 Hr. Composite<br>24HC = 24 Hr. Composite  | SDWA Sample Types:<br>D=Distribution<br>E=Entry Point<br>R=Raw<br>C=Check<br>S=Special<br>M=Maximum Residence   | Bottle Type Key:<br>PF = Sterile Polypropylene<br>PS = Sterile Polystyrene<br>HDPE = High Density Polyethylene<br>O = Other |
| Relinquished By:<br><u>Jacob</u>        | Count: <u>4</u> | Date: <u>5-1-26</u><br>Time: <u>1715</u> | Temp °C: <u>19</u><br>Acceptable: <u>Y/N</u> | Preservative Key:<br>A = Ascorbic Acid<br>C = HCl<br>H = HNO <sub>3</sub><br>N = Sodium Thiosulfate  | OH = NaOH<br>S = H <sub>2</sub> SO <sub>4</sub><br>O = Other<br>NA = None Required  |   |
| Received in Lab By:<br><u>LNC</u>       | Count: <u>4</u> | Date: <u>5/1/26</u><br>Time: <u>1722</u> | Temp °C: <u>19</u><br>Acceptable: <u>Y/N</u> |  |   |   |

Signing this form indicates your agreement with STL's Standard Terms and Conditions unless otherwise specified in writing. SLF059 Rev. 1.5 Effective April 24, 2020.  
Shaded areas are for STL use only.



6E02457  
Rebecca Queen

# Chain of Custody Record

1037F MacArthur Road, Reading, PA 19605  
75-TEST - Fax: 610-375-4090 - suburbantestinglabs.com

TAT (Check One):  Standard  24hr  48hr  72hr  Other  
(Additional charges may apply for rush TAT. If not specified, standard TAT will apply.)  
Order ID: \_\_\_\_\_

Client Name: Littles town Doreigh # 7010022  
 Address: 41 South Conowingo Ave Phone: 717-524-9966  
Littles town PA 17370 Email: @littles town.com  
 Contact Name: \_\_\_\_\_ P.O. Info: \_\_\_\_\_  
 Project Name: Retest 4-21 Samples  
 Address: \_\_\_\_\_  
 Regulatory ID (SDWA/Permit #): \_\_\_\_\_

★ Per the DEP these should be checked samples. 5/12/26 PES

| STL Sample Number           | Sample Description / Site ID: | Date Sampled | Time Sampled | Samplers | Test(s) Requested: | Bottle Quantity | See Codes Below |             |             | Comments / Field Data: |
|-----------------------------|-------------------------------|--------------|--------------|----------|--------------------|-----------------|-----------------|-------------|-------------|------------------------|
|                             |                               |              |              |          |                    |                 | Matrix          | Sample Type | Bottle Type |                        |
| (4) 500 mL P<br>LML 5/1/26  |                               |              |              |          |                    |                 |                 |             |             |                        |
| EP 107 Well #15             |                               | 5-1-26       | 10:00        | SA       | Nitrate Nitrite    | 1               | SDWA            | P           | -           |                        |
| EP 107 Well #15/16 Blended  |                               | 5-1-26       | 09:00        | SA       | Nitrate Nitrites   | 1               | SDWA            | P           | -           |                        |
| EP 101 Well #11/102 Blended |                               | 5-1-26       | 09:30        | SA       | Nitrate Nitrites   | 1               | SDWA            | P           | -           |                        |
| EP 108 Well #17/18 Blended  |                               | 5-1-26       | 09:40        | SA       | Nitrate Nitrites   | 1               | SDWA            | P           | -           |                        |

SAMPLE PICKUP - OUSD M I

| Relinquished By:               | Count | Date:                       | Time: | Temp °C:                                  | Sample Conditions | Matrix Key | Bottle Type Key |       |       |
|--------------------------------|-------|-----------------------------|-------|---|-------------------|------------|-----------------|-------|-------|
|                                |       |                             |       |   |                   |            |                 | Date: | Time: |
| <u>Shawn Arnett</u>            | 4     | 5-1-2026                    |       |   | Y / N             |            |                 |       |       |
| Received By: <u>Juba</u>       | 4     | Date: 5-1-26<br>Time: 11:25 |       | Temp °C: <u>26</u><br>Acceptable: Y / N   | Y / N             |            |                 |       |       |
| Relinquished By: <u>Juba</u>   | 4     | Date: 5-1-26<br>Time: 17:15 |       | Temp °C: <u>26</u><br>Acceptable: Y / N   | Y / N             |            |                 |       |       |
| Received in Lab By: <u>LML</u> | 4     | Date: 5-1-26<br>Time: 17:22 |       | Temp °C: <u>17.2</u><br>Acceptable: Y / N | Y / N             |            |                 |       |       |

Signing this form indicates your agreement with STL's Standard Terms and Conditions unless otherwise specified in writing. SLF059 Rev. 1.5 Effective April 24, 2020.  
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