



Date of Issue: 05/19/2025 02:32:54

DEP Bureau of Laboratories - Harrisburg
P.O. Box 1467
2575 Interstate Drive
Harrisburg, PA 17105-1467

Contact Phone Number: (717) 346-7200

NELAP - accredited by

NJ DEP - Laboratory Number: PA059
PA DEP LAP - DEP Lab ID: 22-00223

Analytical Report For
Water Supply Management

Sample ID: 1366 040

Date Collected: 05/05/2025 09:16:00 AM

Lab Sample ID: I2025008305

Status: Completed

Name of Sample Collector: Tasha Dodge

Date Received: 05/06/2025

County: Tioga

State:

Municipality: Lawrenceville Boro

LAWRENCEVILLE BOROUGH WATER DEPARTMENT
6 MECHANIC ST
LAWRENCEVILLE PA. 169299768

Facility/Permit ID: 2590050

FIX ID: 4565

Facility: LAWRENCEVILLE BORO WATER DEPT

Sub-Facility: 001

FIX ID: 1267553

Name: DISTRIBUTION SYSTEM 001

Sample Medium: Ground Water

Sample Medium Type: Water

Location: Complainant Kitchen

Reason: Complaint

Project: NOT INDICATED

Standard Anlysis: 163

Matrix: Water

Legal Seal: H015268	Intact: Yes
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Stream Condition:

Analytical Report For
Water Supply Management

Sample ID: 1366 040

Date Collected: 05/05/2025 09:16:00 AM

Lab Sample ID: I2025008305

Status: Completed

Sample Comment: H015268. This sample was collected as a 1st draw sample with no water usage anywhere in the home since the previous evening.

Test Codes / CAS # - Description	Reported Results	Date And Time Analyzed	Approved by	Test Method
01042H COPPER, TOTAL (WATER & WASTE) BY ICPMS ** Comment ** Answer Rechecked By Analyst	126.521 ug/L	05/12/2025 12:02 PM	ELEEDY	EPA 200.8
01051H LEAD, TOTAL (WATER & WASTE) BY ICPMS	<1.00 ug/L (U)	05/08/2025 11:27 AM	ELEEDY	EPA 200.8

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U - Indicates analysis was performed for the test but it was not detected. The sample quantitation limit is reported.

J - Indicates an estimated value, reported between Reporting Limit (RL) and Minimum Detection Limit (MDL).

Jennifer Fesler, Technical Director, Bureau of Laboratories



Date of Issue: 05/19/2025 02:35:52

DEP Bureau of Laboratories - Harrisburg
P.O. Box 1467
2575 Interstate Drive
Harrisburg, PA 17105-1467

Contact Phone Number: (717) 346-7200

NELAP - accredited by

NJ DEP - Laboratory Number: PA059
PA DEP LAP - DEP Lab ID: 22-00223

Analytical Report For
Water Supply Management

Sample ID: 1366 041

Date Collected: 05/05/2025 09:19:00 AM

Lab Sample ID: I2025008306

Status: Completed

Name of Sample Collector: Tasha Dodge

Date Received: 05/06/2025

County: Tioga

State:

Municipality: Lawrenceville Boro

LAWRENCEVILLE BOROUGH WATER DEPARTMENT
6 MECHANIC ST
LAWRENCEVILLE PA. 169299768

Facility/Permit ID: 2590050

FIX ID: 4565

Facility: LAWRENCEVILLE BORO WATER DEPT

Sub-Facility: 001

FIX ID: 1267553

Name: DISTRIBUTION SYSTEM 001

Sample Medium: Ground Water

Sample Medium Type: Water

Location: Complainant #1, Kitchen Sink

Reason: Complaint

Project: NOT INDICATED

Standard Anlysis: 163

Matrix: Water

Legal Seal: H015269	Intact: Yes
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Stream Condition:

Analytical Report For
Water Supply Management

Sample ID: 1366 041

Date Collected: 05/05/2025 09:19:00 AM

Lab Sample ID: I2025008306

Status: Completed

Sample Comment: H015269. This sample was collected as a 5th liter sample (after sample 1366-040 1st draw and wasting 3 liters of water) to represent water that was sitting inside the service line to the home. No water was used in the home since the previous evening.

Test Codes / CAS # - Description	Reported Results	Date And Time Analyzed	Approved by	Test Method
01042H COPPER, TOTAL (WATER & WASTE) BY ICPMS ** Comment ** Answer Rechecked By Analyst	100.509 ug/L	05/12/2025 12:04 PM	ELEEDY	EPA 200.8
01051H LEAD, TOTAL (WATER & WASTE) BY ICPMS	<1.00 ug/L (U)	05/08/2025 11:33 AM	ELEEDY	EPA 200.8

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Jennifer Fesler, Technical Director, Bureau of Laboratories



Date of Issue: 05/08/2025 04:04:14

DEP Bureau of Laboratories - Harrisburg
P.O. Box 1467
2575 Interstate Drive
Harrisburg, PA 17105-1467

Contact Phone Number: (717) 346-7200

NELAP - accredited by

NJ DEP - Laboratory Number: PA059
PA DEP LAP - DEP Lab ID: 22-00223

Analytical Report For
Water Supply Management

Sample ID: 1366 042

Date Collected: 05/05/2025 09:26:00 AM

Lab Sample ID: B2025001416

Status: Completed

Name of Sample Collector: Tasha Dodge

Date Received: 05/06/2025

County: Tioga

State:

Municipality: Lawrenceville Boro

LAWRENCEVILLE BOROUGH WATER DEPARTMENT
6 MECHANIC ST
LAWRENCEVILLE PA. 169299768

Facility/Permit ID: 2590050

FIX ID: 4565

Facility: LAWRENCEVILLE BORO WATER DEPT

Sub-Facility: 001

FIX ID: 1267553

Name: DISTRIBUTION SYSTEM 001

Sample Medium: Ground Water

Sample Medium Type: Water

Location: Complainant Kitchen

Reason: Complaint

Project: NOT INDICATED

Standard Anlysis: B017

Matrix: Water

Field Tests		
Chlorine - Free	0.30	mg/L

Analytical Report For
Water Supply Management

Sample ID: 1366 042

Date Collected: 05/05/2025 09:26:00 AM

Lab Sample ID: B2025001416

Status: Completed

Legal Seal: H015283	Intact: Yes
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Stream Condition:

Sample Comment: H015283

Test Codes / CAS # - Description	Reported Results	Date And Time Analyzed	Approved by	Test Method
MMOECT E. coli MPN	<1.0 cf/100mL	05/06/2025 09:40 AM	ABMICKEY	SM 9223B
MMO-T Total Coliform MPN	<1.0 cf/100mL	05/06/2025 09:40 AM	ABMICKEY	SM 9223B

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Jennifer Fesler, Technical Director, Bureau of Laboratories



Date of Issue: 06/11/2025 04:01:00

DEP Bureau of Laboratories - Harrisburg
P.O. Box 1467
2575 Interstate Drive
Harrisburg, PA 17105-1467

Contact Phone Number: (717) 346-7200

NELAP - accredited by

NJ DEP - Laboratory Number: PA059
PA DEP LAP - DEP Lab ID: 22-00223

Analytical Report For
Water Supply Management

Sample ID: 1366 043

Date Collected: 05/05/2025 09:31:00 AM

Lab Sample ID: I2025008307

Status: Completed

Name of Sample Collector: Tasha Dodge

Date Received: 05/06/2025

County: Tioga

State:

Municipality: Lawrenceville Boro

LAWRENCEVILLE BOROUGH WATER DEPARTMENT
6 MECHANIC ST
LAWRENCEVILLE PA. 169299768

Facility/Permit ID: 2590050

FIX ID: 4565

Facility: LAWRENCEVILLE BORO WATER DEPT

Sub-Facility: 001

FIX ID: 1267553

Name: DISTRIBUTION SYSTEM 001

Sample Medium: Ground Water

Sample Medium Type: Water

Location: Complainant #1, Kitchen Sink

Reason: Complaint

Project: NOT INDICATED

Standard Anlysis: 174

Matrix: Water

Legal Seal:	H015275	Intact:	Yes
Legal Seal:	H015274	Intact:	Yes

**Analytical Report For
Water Supply Management**

Sample ID: 1366 043

Date Collected: 05/05/2025 09:31:00 AM

Lab Sample ID: I2025008307

Status: Completed

Stream Condition:

Sample Comment: H015274 H015275

Test Codes / CAS # - Description	Reported Results	Date And Time Analyzed	Approved by	Test Method
01105H ALUMINUM, TOTAL (WATER & WASTE) ICPMS	<15.0 ug/L (U)	05/08/2025 11:35 AM	ELEEDY	EPA 200.8
01097H ANTIMONY, TOTAL (WATER & WASTE) BY ICPMS	<2.00 ug/L (U)	05/08/2025 11:35 AM	ELEEDY	EPA 200.8
01002H ARSENIC, TOTAL (WATER & WASTE) BY ICPMS	<3.00 ug/L (U)	05/08/2025 11:35 AM	ELEEDY	EPA 200.8
01007A BARIUM, TOTAL (WATER & WASTE) BY ICP	95.00 ug/L	05/09/2025 02:43 PM	CREITMEYER	EPA 200.7
01012A BERYLLIUM, TOTAL (WATER & WASTE) BY ICP	<1.00 ug/L (U)	05/09/2025 02:43 PM	CREITMEYER	EPA 200.7
01027H CADMIUM, TOTAL (WATER & WASTE) BY ICPMS	<0.200 ug/L (U)	05/08/2025 11:35 AM	ELEEDY	EPA 200.8
01034H CHROMIUM, TOTAL (WATER & WASTE) BY ICPMS	<4.00 ug/L (U)	05/08/2025 11:35 AM	ELEEDY	EPA 200.8
00080 COLOR, PLATINUM-COBALT	<5 PT/C (U)	05/06/2025 08:53 AM	JANJOHN	SM 2120B
01042H COPPER, TOTAL (WATER & WASTE) BY ICPMS	91.937 ug/L	05/08/2025 11:35 AM	ELEEDY	EPA 200.8
01045A IRON, TOTAL (WATER & WASTE) BY ICP	<100.0 ug/L (U)	05/09/2025 02:43 PM	CREITMEYER	EPA 200.7
00927A MAGNESIUM, TOTAL (WATER & WASTE) BY ICP	5.480 mg/L	05/09/2025 02:43 PM	CREITMEYER	EPA 200.7
01055A MANGANESE, TOTAL (WATER & WASTE) BY ICP	<10.0 ug/L (U)	05/09/2025 02:43 PM	CREITMEYER	EPA 200.7
71900I MERCURY, TOTAL	<0.200 ug/L (U)	06/05/2025 03:20 PM	FHUNZIKER	EPA 245.1
Holding Time Exceeded				
01067A NICKEL, TOTAL (WATER & WASTE) BY ICP	<50.0 ug/L (U)	05/09/2025 02:43 PM	CREITMEYER	EPA 200.7
00080P pH at Time Color is Observed	7.02 pH units	05/06/2025 08:53 AM	JANJOHN	SM 2120B
00403 pH, Lab (Electrometric)	6.8 pH units	05/06/2025 05:05 PM	MBOTTS	SM 4500-H+ B
** Comment ** Holding time exceeded				
01147H SELENIUM, TOTAL (WATER & WASTE) BY ICPMS	<4.00 ug/L (U)	05/08/2025 11:35 AM	ELEEDY	EPA 200.8
00929A SODIUM, TOTAL (WATER & WASTE) BY ICP	15.90 mg/L	05/09/2025 02:43 PM	CREITMEYER	EPA 200.7
00403T Temperature at which pH is measured	22.03 C	05/06/2025 05:05 PM	MBOTTS	SM 4500-H+ B
01059H THALLIUM, TOTAL (WATER & WASTE) BY ICPMS	<2.00 ug/L (U)	05/08/2025 11:35 AM	ELEEDY	EPA 200.8
00940 Total Chloride-Ion Chromatograph	35.60 mg/L	05/06/2025 05:25 PM	TVOROBAYCH	EPA 300.0
70300 TOTAL DISSOLVED SOLIDS @ 180C	216 mg/L	05/06/2025 08:05 AM	JRONEMUS	SM 2540C-15
00620A Total Nitrate Nitrogen-Colorimetric	0.07 mg/L	05/06/2025 12:22 PM	TBEAR	EPA 353.2
00615A Total Nitrite Nitrogen-Colorimetric	<0.01 mg/L (U)	05/06/2025 12:22 PM	TBEAR	EPA 353.2
00945 Total Sulfate-Ion Chromatograph	24.63 mg/L	05/06/2025 05:25 PM	TVOROBAYCH	EPA 300.0
82079A TURBIDITY, NEPHELMETRIC	<.3 NTU (U)	05/06/2025 02:02 PM	JEFFMCCALL	EPA 180.1
01092A ZINC, TOTAL (WATER & WASTE) BY ICP	55.00 ug/L	05/09/2025 02:43 PM	CREITMEYER	EPA 200.7

**Analytical Report For
Water Supply Management**

Sample ID: 1366 043

Date Collected: 05/05/2025 09:31:00 AM

Lab Sample ID: I2025008307

Status: Completed

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Jennifer Fesler, Technical Director, Bureau of Laboratories



Date of Issue: 06/11/2025 04:02:40

DEP Bureau of Laboratories - Harrisburg
P.O. Box 1467
2575 Interstate Drive
Harrisburg, PA 17105-1467

Contact Phone Number: (717) 346-7200

NELAP - accredited by

NJ DEP - Laboratory Number: PA059
PA DEP LAP - DEP Lab ID: 22-00223

Analytical Report For
Water Supply Management

Sample ID: 1366 044

Date Collected: 05/05/2025 09:45:00 AM

Lab Sample ID: I2025008308

Status: Completed

Name of Sample Collector: Tasha Dodge

Date Received: 05/06/2025

County: Tioga

State:

Municipality: Lawrenceville Boro

LAWRENCEVILLE BOROUGH WATER DEPARTMENT
6 MECHANIC ST
LAWRENCEVILLE PA. 169299768

Facility/Permit ID: 2590050

FIX ID: 4565

Facility: LAWRENCEVILLE BORO WATER DEPT

Sub-Facility: 001

FIX ID: 1267553

Name: DISTRIBUTION SYSTEM 001

Sample Medium: Ground Water

Sample Medium Type: Water

Location: Complaint #1 Bathroom/Shower

Reason: Complaint

Project: NOT INDICATED

Standard Analysis: 174

Matrix: Water

Legal Seal: H015277	Intact: Yes
Legal Seal: H015276	Intact: Yes

**Analytical Report For
Water Supply Management**

Sample ID: 1366 044

Date Collected: 05/05/2025 09:45:00 AM

Lab Sample ID: I2025008308

Status: Completed

Stream Condition:

Sample Comment: H015276 H015277

Test Codes / CAS # - Description	Reported Results	Date And Time Analyzed	Approved by	Test Method
01105H ALUMINUM, TOTAL (WATER & WASTE) ICPMS	103.436 ug/L	05/08/2025 11:37 AM	ELEEDY	EPA 200.8
01097H ANTIMONY, TOTAL (WATER & WASTE) BY ICPMS	<2.00 ug/L (U)	05/08/2025 11:37 AM	ELEEDY	EPA 200.8
01002H ARSENIC, TOTAL (WATER & WASTE) BY ICPMS	<3.00 ug/L (U)	05/08/2025 11:37 AM	ELEEDY	EPA 200.8
01007A BARIUM, TOTAL (WATER & WASTE) BY ICP	99.00 ug/L	05/09/2025 02:46 PM	CREITMEYER	EPA 200.7
01012A BERYLLIUM, TOTAL (WATER & WASTE) BY ICP	<1.00 ug/L (U)	05/09/2025 02:46 PM	CREITMEYER	EPA 200.7
01027H CADMIUM, TOTAL (WATER & WASTE) BY ICPMS	<0.200 ug/L (U)	05/08/2025 11:37 AM	ELEEDY	EPA 200.8
01034H CHROMIUM, TOTAL (WATER & WASTE) BY ICPMS	<4.00 ug/L (U)	05/08/2025 11:37 AM	ELEEDY	EPA 200.8
00080 COLOR, PLATINUM-COBALT	<5 PT/C (U)	05/06/2025 08:57 AM	JANJOHN	SM 2120B
01042H COPPER, TOTAL (WATER & WASTE) BY ICPMS	145.413 ug/L	05/08/2025 11:37 AM	ELEEDY	EPA 200.8
01045A IRON, TOTAL (WATER & WASTE) BY ICP	<100.0 ug/L (U)	05/09/2025 02:46 PM	CREITMEYER	EPA 200.7
00927A MAGNESIUM, TOTAL (WATER & WASTE) BY ICP	5.510 mg/L	05/09/2025 02:46 PM	CREITMEYER	EPA 200.7
01055A MANGANESE, TOTAL (WATER & WASTE) BY ICP	<10.0 ug/L (U)	05/09/2025 02:46 PM	CREITMEYER	EPA 200.7
71900I MERCURY, TOTAL	<0.200 ug/L (U)	06/05/2025 03:23 PM	FHUNZIKER	EPA 245.1
Holding Time Exceeded				
01067A NICKEL, TOTAL (WATER & WASTE) BY ICP	<50.0 ug/L (U)	05/09/2025 02:46 PM	CREITMEYER	EPA 200.7
00080P pH at Time Color is Observed	7.16 pH units	05/06/2025 08:57 AM	JANJOHN	SM 2120B
00403 pH, Lab (Electrometric)	6.9 pH units	05/06/2025 05:12 PM	MBOTTS	SM 4500-H+ B
** Comment ** Holding time exceeded				
01147H SELENIUM, TOTAL (WATER & WASTE) BY ICPMS	<4.00 ug/L (U)	05/08/2025 11:37 AM	ELEEDY	EPA 200.8
00929A SODIUM, TOTAL (WATER & WASTE) BY ICP	16.00 mg/L	05/09/2025 02:46 PM	CREITMEYER	EPA 200.7
00403T Temperature at which pH is measured	22.00 C	05/06/2025 05:12 PM	MBOTTS	SM 4500-H+ B
01059H THALLIUM, TOTAL (WATER & WASTE) BY ICPMS	<2.00 ug/L (U)	05/08/2025 11:37 AM	ELEEDY	EPA 200.8
00940 Total Chloride-Ion Chromatograph	35.32 mg/L	05/06/2025 05:43 PM	TVOROBAYCH	EPA 300.0
70300 TOTAL DISSOLVED SOLIDS @ 180C	218 mg/L	05/06/2025 08:05 AM	JRONEMUS	SM 2540C-15
00620A Total Nitrate Nitrogen-Colorimetric	0.07 mg/L	05/06/2025 12:26 PM	TBEAR	EPA 353.2
00615A Total Nitrite Nitrogen-Colorimetric	<0.01 mg/L (U)	05/06/2025 12:26 PM	TBEAR	EPA 353.2
00945 Total Sulfate-Ion Chromatograph	24.85 mg/L	05/06/2025 05:43 PM	TVOROBAYCH	EPA 300.0
82079A TURBIDITY, NEPHELMETRIC	<.3 NTU (U)	05/06/2025 02:02 PM	JEFFMCCALL	EPA 180.1
01092A ZINC, TOTAL (WATER & WASTE) BY ICP	430.00 ug/L	05/09/2025 02:46 PM	CREITMEYER	EPA 200.7

**Analytical Report For
Water Supply Management**

Sample ID: 1366 044

Date Collected: 05/05/2025 09:45:00 AM

Lab Sample ID: I2025008308

Status: Completed

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Jennifer Fesler, Technical Director, Bureau of Laboratories



Date of Issue: 05/08/2025 04:02:41

DEP Bureau of Laboratories - Harrisburg
P.O. Box 1467
2575 Interstate Drive
Harrisburg, PA 17105-1467

Contact Phone Number: (717) 346-7200

NELAP - accredited by

NJ DEP - Laboratory Number: PA059
PA DEP LAP - DEP Lab ID: 22-00223

Analytical Report For
Water Supply Management

Sample ID: 1366 045

Date Collected: 05/05/2025 09:51:00 AM

Lab Sample ID: B2025001417

Status: Completed

Name of Sample Collector: Tasha Dodge

Date Received: 05/06/2025

County: Tioga

State:

Municipality: Lawrenceville Boro

LAWRENCEVILLE BOROUGH WATER DEPARTMENT
6 MECHANIC ST
LAWRENCEVILLE PA. 169299768

Facility/Permit ID: 2590050

FIX ID: 4565

Facility: LAWRENCEVILLE BORO WATER DEPT

Sub-Facility: 001

FIX ID: 1267553

Name: DISTRIBUTION SYSTEM 001

Sample Medium: Ground Water

Sample Medium Type: Water

Location: Complainant Bathroom/Shower

Reason: Complaint

Project: NOT INDICATED

Standard Anlysis: B017

Matrix: Water

Legal Seal: H015278	Intact: Yes
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Stream Condition:

Analytical Report For
Water Supply Management

Sample ID: 1366 045

Date Collected: 05/05/2025 09:51:00 AM

Lab Sample ID: B2025001417

Status: Completed

Sample Comment: H015278

Test Codes / CAS # - Description	Reported Results	Date And Time Analyzed	Approved by	Test Method
MMOECT E. coli MPN	<1.0 cf/100mL	05/06/2025 09:40 AM	ABMICKEY	SM 9223B
MMO-T Total Coliform MPN	<1.0 cf/100mL	05/06/2025 09:40 AM	ABMICKEY	SM 9223B

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Jennifer Fesler, Technical Director, Bureau of Laboratories



Date of Issue: 05/10/2025 04:09:45

DEP Bureau of Laboratories - Harrisburg
P.O. Box 1467
2575 Interstate Drive
Harrisburg, PA 17105-1467

Contact Phone Number: (717) 346-7200

NELAP - accredited by

NJ DEP - Laboratory Number: PA059
PA DEP LAP - DEP Lab ID: 22-00223

Analytical Report For
Water Supply Management

Sample ID: 1366 046

Date Collected: 05/05/2025 09:53:00 AM

Lab Sample ID: I2025008309

Status: Completed

Name of Sample Collector: Tasha Dodge

Date Received: 05/06/2025

County: Tioga

State:

Municipality: Lawrenceville Boro

LAWRENCEVILLE BOROUGH WATER DEPARTMENT
6 MECHANIC ST
LAWRENCEVILLE PA. 169299768

Facility/Permit ID: 2590050

FIX ID: 4565

Facility: LAWRENCEVILLE BORO WATER DEPT

Sub-Facility: 001

FIX ID: 1267553

Name: DISTRIBUTION SYSTEM 001

Sample Medium: Ground Water

Sample Medium Type: Water

Location: Complainant Bathroom/Shower

Reason: Complaint

Project: NOT INDICATED

Standard Anlysis: 165

Matrix: Water

Field Tests		
Chlorine - Free	0.83	mg/L

Analytical Report For
Water Supply Management

Sample ID: 1366 046

Date Collected: 05/05/2025 09:53:00 AM

Lab Sample ID: I2025008309

Status: Completed

Legal Seal: H015279	Intact: Yes
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Stream Condition:

Sample Comment: H015279

Test Codes / CAS # - Description	Reported Results	Date And Time Analyzed	Approved by	Test Method
01042H COPPER, TOTAL (WATER & WASTE) BY ICPMS	46.353 ug/L	05/08/2025 11:39 AM	ELEEDY	EPA 200.8
01051H LEAD, TOTAL (WATER & WASTE) BY ICPMS	<1.00 ug/L (U)	05/08/2025 11:39 AM	ELEEDY	EPA 200.8

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Jennifer Fesler, Technical Director, Bureau of Laboratories



Date of Issue: 05/13/2025 04:03:43

DEP Bureau of Laboratories - Harrisburg
P.O. Box 1467
2575 Interstate Drive
Harrisburg, PA 17105-1467

Contact Phone Number: (717) 346-7200

NELAP - accredited by

NJ DEP - Laboratory Number: PA059
PA DEP LAP - DEP Lab ID: 22-00223

Analytical Report For
Water Supply Management

Sample ID: 1366 047

Date Collected: 05/05/2025 10:32:00 AM

Lab Sample ID: I2025008312

Status: Completed

Name of Sample Collector: Tasha Dodge

Date Received: 05/06/2025

County: Tioga

State:

Municipality: Lawrenceville Boro

LAWRENCEVILLE BOROUGH WATER DEPARTMENT
6 MECHANIC ST
LAWRENCEVILLE PA. 169299768

Facility/Permit ID: 2590050

FIX ID: 4565

Facility: LAWRENCEVILLE BORO WATER DEPT

Sub-Facility: 001

FIX ID: 1267553

Name: DISTRIBUTION SYSTEM 001

Sample Medium: Ground Water

Sample Medium Type: Water

Location: Rotsells

Reason: Complaint

Project: NOT INDICATED

Standard Anlysis: 165

Matrix: Water

Legal Seal: H015281	Intact: Yes
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Stream Condition:

Analytical Report For
Water Supply Management

Sample ID: 1366 047

Date Collected: 05/05/2025 10:32:00 AM

Lab Sample ID: I2025008312

Status: Completed

Sample Comment: H015281

Test Codes / CAS # - Description	Reported Results	Date And Time Analyzed	Approved by	Test Method
01042H COPPER, TOTAL (WATER & WASTE) BY ICPMS ** Comment ** Answer Rechecked By Analyst	408.629 ug/L	05/12/2025 12:06 PM	ELEEDY	EPA 200.8
01051H LEAD, TOTAL (WATER & WASTE) BY ICPMS	<1.00 ug/L (U)	05/08/2025 11:50 AM	ELEEDY	EPA 200.8

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J - Indicates an estimated value, reported between Reporting Limit (RL) and Minimum Detection Limit (MDL).

Jennifer Fesler, Technical Director, Bureau of Laboratories



Date of Issue: 05/08/2025 04:04:17

DEP Bureau of Laboratories - Harrisburg
P.O. Box 1467
2575 Interstate Drive
Harrisburg, PA 17105-1467

Contact Phone Number: (717) 346-7200

NELAP - accredited by

NJ DEP - Laboratory Number: PA059
PA DEP LAP - DEP Lab ID: 22-00223

Analytical Report For
Water Supply Management

Sample ID: 1366 048

Date Collected: 05/05/2025 10:31:00 AM

Lab Sample ID: B2025001418

Status: Completed

Name of Sample Collector: Tasha Dodge

Date Received: 05/06/2025

County: Tioga

State:

Municipality: Lawrenceville Boro

LAWRENCEVILLE BOROUGH WATER DEPARTMENT
6 MECHANIC ST
LAWRENCEVILLE PA. 169299768

Facility/Permit ID: 2590050

FIX ID: 4565

Facility: LAWRENCEVILLE BORO WATER DEPT

Sub-Facility: 001

FIX ID: 1267553

Name: DISTRIBUTION SYSTEM 001

Sample Medium: Ground Water

Sample Medium Type: Water

Location: Rotsells

Reason: Complaint

Project: NOT INDICATED

Standard Anlysis: B017

Matrix: Water

Field Tests		
Chlorine - Free	0.54	mg/L

Analytical Report For
Water Supply Management

Sample ID: 1366 048

Date Collected: 05/05/2025 10:31:00 AM

Lab Sample ID: B2025001418

Status: Completed

Legal Seal: H015280	Intact: Yes
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Stream Condition:

Sample Comment: H015280

Test Codes / CAS # - Description	Reported Results	Date And Time Analyzed	Approved by	Test Method
MMOECT E. coli MPN	<1.0 cf/100mL	05/06/2025 09:40 AM	ABMICKEY	SM 9223B
MMO-T Total Coliform MPN	<1.0 cf/100mL	05/06/2025 09:40 AM	ABMICKEY	SM 9223B

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Jennifer Fesler, Technical Director, Bureau of Laboratories



Date of Issue: 05/10/2025 04:09:41

DEP Bureau of Laboratories - Harrisburg
P.O. Box 1467
2575 Interstate Drive
Harrisburg, PA 17105-1467

Contact Phone Number: (717) 346-7200

NELAP - accredited by

NJ DEP - Laboratory Number: PA059
PA DEP LAP - DEP Lab ID: 22-00223

Analytical Report For
Water Supply Management

Sample ID: 1366 049

Date Collected: 05/05/2025 10:53:00 AM

Lab Sample ID: I2025008314

Status: Completed

Name of Sample Collector: Tasha Dodge

Date Received: 05/06/2025

County: Tioga

State:

Municipality: Lawrenceville Boro

LAWRENCEVILLE BOROUGH WATER DEPARTMENT
6 MECHANIC ST
LAWRENCEVILLE PA. 169299768

Facility/Permit ID: 2590050

FIX ID: 4565

Facility: LAWRENCEVILLE BORO WATER DEPT

Sub-Facility: 101

FIX ID: 13624

Name: TRMT PLANT LAB SINK

Sample Medium: Ground Water

Sample Medium Type: Water

Location: EP 101

Reason: Complaint

Project: NOT INDICATED

Standard Anlysis: 163

Matrix: Water

Legal Seal: H015287	Intact: Yes
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Stream Condition:

Analytical Report For
Water Supply Management

Sample ID: 1366 049

Date Collected: 05/05/2025 10:53:00 AM

Lab Sample ID: I2025008314

Status: Completed

Sample Comment: H015287

Test Codes / CAS # - Description	Reported Results	Date And Time Analyzed	Approved by	Test Method
01042H COPPER, TOTAL (WATER & WASTE) BY ICPMS	12.998 ug/L	05/08/2025 11:58 AM	ELEEDY	EPA 200.8
01051H LEAD, TOTAL (WATER & WASTE) BY ICPMS	<1.00 ug/L (U)	05/08/2025 11:58 AM	ELEEDY	EPA 200.8

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J - Indicates an estimated value, reported between Reporting Limit (RL) and Minimum Detection Limit (MDL).

Jennifer Fesler, Technical Director, Bureau of Laboratories



Date of Issue: 06/24/2025 04:00:57

DEP Bureau of Laboratories - Harrisburg
P.O. Box 1467
2575 Interstate Drive
Harrisburg, PA 17105-1467

Contact Phone Number: (717) 346-7200

NELAP - accredited by

NJ DEP - Laboratory Number: PA059
PA DEP LAP - DEP Lab ID: 22-00223

Analytical Report For
Water Supply Management

Sample ID: 1366 050

Date Collected: 05/05/2025 10:55:00 AM

Lab Sample ID: I2025008313

Status: Completed

Name of Sample Collector: Tasha Dodge

Date Received: 05/06/2025

County: Tioga

State:

Municipality: Lawrenceville Boro

LAWRENCEVILLE BOROUGH WATER DEPARTMENT
6 MECHANIC ST
LAWRENCEVILLE PA. 169299768

Facility/Permit ID: 2590050

FIX ID: 4565

Facility: LAWRENCEVILLE BORO WATER DEPT

Sub-Facility: 101

FIX ID: 13624

Name: TRMT PLANT LAB SINK

Sample Medium: Ground Water

Sample Medium Type: Water

Location: EP 101

Reason: Complaint

Project: NOT INDICATED

Standard Analysis: 174

Matrix: Water

Legal Seal:	H015286	Intact:	Yes
Legal Seal:	H015282	Intact:	Yes

Analytical Report For
Water Supply Management

Sample ID: 1366 050

Date Collected: 05/05/2025 10:55:00 AM

Lab Sample ID: I2025008313

Status: Completed

Stream Condition:

Sample Comment: H015282 H015286

Test Codes / CAS # - Description	Reported Results	Date And Time Analyzed	Approved by	Test Method
01105H ALUMINUM, TOTAL (WATER & WASTE) ICPMS	<15.0 ug/L (U)	05/08/2025 11:52 AM	ELEEDY	EPA 200.8
01097H ANTIMONY, TOTAL (WATER &WASTE) BY ICPMS	<2.00 ug/L (U)	05/08/2025 11:52 AM	ELEEDY	EPA 200.8
01002H ARSENIC, TOTAL (WATER & WASTE) BY ICPMS	<3.00 ug/L (U)	05/08/2025 11:52 AM	ELEEDY	EPA 200.8
01007A BARIUM, TOTAL (WATER & WASTE) BY ICP	107.00 ug/L	05/08/2025 02:14 PM	CREITMEYER	EPA 200.7
01012A BERYLLIUM, TOTAL (WATER & WASTE) BY ICP	<1.00 ug/L (U)	05/08/2025 02:14 PM	CREITMEYER	EPA 200.7
01027H CADMIUM, TOTAL (WATER & WASTE) BY ICPMS	<0.200 ug/L (U)	05/08/2025 11:52 AM	ELEEDY	EPA 200.8
01034H CHROMIUM, TOTAL (WATER & WASTE) BY ICPMS	<4.00 ug/L (U)	05/08/2025 11:52 AM	ELEEDY	EPA 200.8
00080 COLOR, PLATINUM-COBALT	<5 PT/C (U)	05/06/2025 09:05 AM	JANJOHN	SM 2120B
01042H COPPER, TOTAL (WATER & WASTE) BY ICPMS	13.236 ug/L	05/08/2025 11:52 AM	ELEEDY	EPA 200.8
01045A IRON, TOTAL (WATER & WASTE) BY ICP	<100.0 ug/L (U)	05/08/2025 02:14 PM	CREITMEYER	EPA 200.7
00927A MAGNESIUM, TOTAL (WATER & WASTE) BY ICP	5.310 mg/L	05/08/2025 02:14 PM	CREITMEYER	EPA 200.7
01055A MANGANESE, TOTAL (WATER & WASTE) BY ICP	<10.0 ug/L (U)	05/08/2025 02:14 PM	CREITMEYER	EPA 200.7
71900I MERCURY, TOTAL	<0.200 ug/L (U)	06/05/2025 03:26 PM	FHUNZIKER	EPA 245.1
Holding Time Exceeded				
01067A NICKEL, TOTAL (WATER & WASTE) BY ICP	<50.0 ug/L (U)	05/08/2025 02:14 PM	CREITMEYER	EPA 200.7
00080P pH at Time Color is Observed	7.01 pH units	05/06/2025 09:05 AM	JANJOHN	SM 2120B
00403 pH, Lab (Electrometric)	7.4 pH units	05/08/2025 08:50 PM	JAHOUE	SM 4500-H+ B
** Comment ** Holding time exceeded				
ANSWER RECHECKED BY ANALYSTDuplicate values are not within acceptable range				
01147H SELENIUM, TOTAL (WATER & WASTE) BY ICPMS	<4.00 ug/L (U)	05/08/2025 11:52 AM	ELEEDY	EPA 200.8
00929A SODIUM, TOTAL (WATER & WASTE) BY ICP	16.50 mg/L	05/08/2025 02:14 PM	CREITMEYER	EPA 200.7
00403T Temperature at which pH is measured	21.74 C	05/08/2025 08:50 PM	JAHOUE	SM 4500-H+ B
ANSWER RECHECKED BY ANALYST				
01059H THALLIUM, TOTAL (WATER & WASTE) BY ICPMS	<2.00 ug/L (U)	05/08/2025 11:52 AM	ELEEDY	EPA 200.8
00940 Total Chloride-Ion Chromatograph	35.49 mg/L	05/06/2025 06:00 PM	TVOROBAYCH	EPA 300.0
70300 TOTAL DISSOLVED SOLIDS @ 180C	216 mg/L	05/06/2025 08:05 AM	JRONEMUS	SM 2540C-15
00620A Total Nitrate Nitrogen-Colorimetric	0.07 mg/L	05/06/2025 12:29 PM	TBEAR	EPA 353.2
** Comment ** QC test(s) out of specification. Sample data not affected				
POSSIBLE MATRIX INTERFERENCE				
00615A Total Nitrite Nitrogen-Colorimetric	<0.01 mg/L (U)	05/06/2025 12:29 PM	TBEAR	EPA 353.2

**Analytical Report For
Water Supply Management**

Sample ID: 1366 050

Date Collected: 05/05/2025 10:55:00 AM

Lab Sample ID: I2025008313

Status: Completed

Test Codes / CAS # - Description	Reported Results	Date And Time Analyzed	Approved by	Test Method
** Comment ** QC test(s) out of specification. Sample data not affected				
POSSIBLE MATRIX INTERFERENCE				
00945 Total Sulfate-Ion Chromatograph	24.38 mg/L	05/06/2025 06:00 PM	TVOROBAYCH	EPA 300.0
82079A TURBIDITY, NEPHELMETRIC	<.3 NTU (U)	05/06/2025 02:03 PM	JEFFMCCALL	EPA 180.1
01092A ZINC, TOTAL (WATER & WASTE) BY ICP	<30.0 ug/L (U)	05/08/2025 02:14 PM	CREITMEYER	EPA 200.7

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Jennifer Fesler, Technical Director, Bureau of Laboratories



Date of Issue: 05/08/2025 04:03:14

DEP Bureau of Laboratories - Harrisburg
P.O. Box 1467
2575 Interstate Drive
Harrisburg, PA 17105-1467

Contact Phone Number: (717) 346-7200

NELAP - accredited by

NJ DEP - Laboratory Number: PA059
PA DEP LAP - DEP Lab ID: 22-00223

Analytical Report For
Water Supply Management

Sample ID: 1366 051

Date Collected: 05/05/2025 10:56:00 AM

Lab Sample ID: B2025001419

Status: Completed

Name of Sample Collector: Tasha Dodge

Date Received: 05/06/2025

County: Tioga

State:

Municipality: Lawrenceville Boro

LAWRENCEVILLE BOROUGH WATER DEPARTMENT
6 MECHANIC ST
LAWRENCEVILLE PA. 169299768

Facility/Permit ID: 2590050

FIX ID: 4565

Facility: LAWRENCEVILLE BORO WATER DEPT

Sub-Facility: 101

FIX ID: 13624

Name: TRMT PLANT LAB SINK

Sample Medium: Ground Water

Sample Medium Type: Water

Location: EP101

Reason: Complaint

Project: NOT INDICATED

Standard Anlysis: B017

Matrix: Water

Field Tests		
Chlorine - Free	0.83	mg/L

Analytical Report For
Water Supply Management

Sample ID: 1366 051

Date Collected: 05/05/2025 10:56:00 AM

Lab Sample ID: B2025001419

Status: Completed

Legal Seal: H015284	Intact: Yes
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Stream Condition:

Sample Comment: H015284

Test Codes / CAS # - Description	Reported Results	Date And Time Analyzed	Approved by	Test Method
MMOECT E. coli MPN	<1.0 cf/100mL	05/06/2025 09:40 AM	ABMICKEY	SM 9223B
MMO-T Total Coliform MPN	<1.0 cf/100mL	05/06/2025 09:40 AM	ABMICKEY	SM 9223B

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Jennifer Fesler, Technical Director, Bureau of Laboratories



Date of Issue: 05/10/2025 04:05:50

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P.O. Box 1467
2575 Interstate Drive
Harrisburg, PA 17105-1467

Contact Phone Number: (717) 346-7200

NELAP - accredited by

NJ DEP - Laboratory Number: PA059
PA DEP LAP - DEP Lab ID: 22-00223

Analytical Report For
Water Supply Management

Sample ID: 1366 052

Date Collected: 05/05/2025 11:01:00 AM

Lab Sample ID: I2025008315

Status: Completed

Name of Sample Collector: Tasha Dodge

Date Received: 05/06/2025

County: Tioga

State:

Municipality: Lawrenceville Boro

LAWRENCEVILLE BOROUGH WATER DEPARTMENT
6 MECHANIC ST
LAWRENCEVILLE PA. 169299768

Facility/Permit ID: 2590050

FIX ID: 4565

Facility: LAWRENCEVILLE BORO WATER DEPT

Sub-Facility:

FIX ID: 13621

Name:

Sample Medium: Ground Water

Sample Medium Type: Water

Location: RAW

Reason: Complaint

Project: NOT INDICATED

Standard Analysis: 163

Matrix: Water

Legal Seal: H015288	Intact: Yes
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Stream Condition:

Analytical Report For
Water Supply Management

Sample ID: 1366 052

Date Collected: 05/05/2025 11:01:00 AM

Lab Sample ID: I2025008315

Status: Completed

Sample Comment: H015288

Test Codes / CAS # - Description	Reported Results	Date And Time Analyzed	Approved by	Test Method
01042H COPPER, TOTAL (WATER & WASTE) BY ICPMS	<4.00 ug/L (U)	05/08/2025 12:00 PM	ELEEDY	EPA 200.8
01051H LEAD, TOTAL (WATER & WASTE) BY ICPMS	<1.00 ug/L (U)	05/08/2025 12:00 PM	ELEEDY	EPA 200.8

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Jennifer Fesler, Technical Director, Bureau of Laboratories



Date of Issue: 05/10/2025 04:09:44

DEP Bureau of Laboratories - Harrisburg
P.O. Box 1467
2575 Interstate Drive
Harrisburg, PA 17105-1467

Contact Phone Number: (717) 346-7200

NELAP - accredited by

NJ DEP - Laboratory Number: PA059
PA DEP LAP - DEP Lab ID: 22-00223

Analytical Report For
Water Supply Management

Sample ID: 1366 053

Date Collected: 05/05/2025 11:30:00 AM

Lab Sample ID: I2025008316

Status: Completed

Name of Sample Collector: Tasha Dodge

Date Received: 05/06/2025

County: Tioga

State:

Municipality: Lawrenceville Boro

LAWRENCEVILLE BOROUGH WATER DEPARTMENT
6 MECHANIC ST
LAWRENCEVILLE PA. 169299768

Facility/Permit ID: 2590050

FIX ID: 4565

Facility: LAWRENCEVILLE BORO WATER DEPT

Sub-Facility: 001

FIX ID: 1267553

Name: DISTRIBUTION SYSTEM 001

Sample Medium: Ground Water

Sample Medium Type: Water

Location: Borough Office

Reason: Complaint

Project: NOT INDICATED

Standard Analysis: 163

Matrix: Water

Legal Seal: H015289	Intact: Yes
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Stream Condition:

Analytical Report For
Water Supply Management

Sample ID: 1366 053

Date Collected: 05/05/2025 11:30:00 AM

Lab Sample ID: I2025008316

Status: Completed

Sample Comment: H015289

Test Codes / CAS # - Description	Reported Results	Date And Time Analyzed	Approved by	Test Method
01042H COPPER, TOTAL (WATER & WASTE) BY ICPMS	177.189 ug/L	05/08/2025 12:02 PM	ELEEDY	EPA 200.8
01051H LEAD, TOTAL (WATER & WASTE) BY ICPMS	5.542 ug/L	05/08/2025 12:02 PM	ELEEDY	EPA 200.8

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Jennifer Fesler, Technical Director, Bureau of Laboratories



Date of Issue: 05/08/2025 04:01:40

DEP Bureau of Laboratories - Harrisburg
P.O. Box 1467
2575 Interstate Drive
Harrisburg, PA 17105-1467

Contact Phone Number: (717) 346-7200

NELAP - accredited by

NJ DEP - Laboratory Number: PA059
PA DEP LAP - DEP Lab ID: 22-00223

Analytical Report For
Water Supply Management

Sample ID: 1366 054

Date Collected: 05/05/2025 11:33:00 AM

Lab Sample ID: B2025001420

Status: Completed

Name of Sample Collector: Tasha Dodge

Date Received: 05/06/2025

County: Tioga

State:

Municipality: Lawrenceville Boro

LAWRENCEVILLE BOROUGH WATER DEPARTMENT
6 MECHANIC ST
LAWRENCEVILLE PA. 169299768

Facility/Permit ID: 2590050

FIX ID: 4565

Facility: LAWRENCEVILLE BORO WATER DEPT

Sub-Facility: 001

FIX ID: 1267553

Name: DISTRIBUTION SYSTEM 001

Sample Medium: Ground Water

Sample Medium Type: Water

Location: Borough Office

Reason: Complaint

Project: NOT INDICATED

Standard Analysis: B017

Matrix: Water

Field Tests		
Chlorine - Free	0.20	mg/L

Analytical Report For
Water Supply Management

Sample ID: 1366 054

Date Collected: 05/05/2025 11:33:00 AM

Lab Sample ID: B2025001420

Status: Completed

Legal Seal: H015285	Intact: Yes
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Stream Condition:

Sample Comment: H015285

Test Codes / CAS # - Description	Reported Results	Date And Time Analyzed	Approved by	Test Method
MMOECT E. coli MPN	<1.0 cf/100mL	05/06/2025 09:40 AM	ABMICKEY	SM 9223B
MMO-T Total Coliform MPN	<1.0 cf/100mL	05/06/2025 09:40 AM	ABMICKEY	SM 9223B

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Jennifer Fesler, Technical Director, Bureau of Laboratories