



Friday, July 31, 2026

Attn: Roy Barticciotto
CEMCO Water & Wastewater Specialists Inc
122 Grapehollow Rd
Holmes, NY 12531

Project ID: PQ SCHOOLS PB
SDG ID: GCW55337
Sample ID#s: CW55337 - CW55350

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory. This report is incomplete unless all pages indicated in the pagination at the bottom of the page are included.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Sincerely yours,

A handwritten signature in black ink, appearing to read "Phyllis Shiller".

Phyllis Shiller
Laboratory Director

NELAC - #NY11301
CT Lab Registration #PH-0618
MA Lab Registration #M-CT007
ME Lab Registration #CT-007
NH Lab Registration #213693-A,B

NJ Lab Registration #CT-003
NY Lab Registration #11301
PA Lab Registration #68-03530
RI Lab Registration #63
VT Lab Registration #VT11301



Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102 Fax (860) 645-0823



Sample Id Cross Reference

July 31, 2026

SDG I.D.: GCW55337

Project ID: PQ SCHOOLS PB

Client Id	Lab Id	Matrix	Col Date
ES-059	CW55337	DRINKING WATER	07/17/26 9:23
ES-008	CW55338	DRINKING WATER	07/17/26 9:22
ES-009	CW55339	DRINKING WATER	07/17/26 9:19
ES-010	CW55340	DRINKING WATER	07/17/26 9:19
ES-050	CW55341	DRINKING WATER	07/17/26 9:15
ES-051	CW55342	DRINKING WATER	07/17/26 9:15
ES-064	CW55343	DRINKING WATER	07/17/26 9:25
ES-065	CW55344	DRINKING WATER	07/17/26 9:25
ES-069	CW55345	DRINKING WATER	07/17/26 9:31
ES-070	CW55346	DRINKING WATER	07/17/26 9:31
HS/MS-147A	CW55347	DRINKING WATER	07/17/26 9:01
HS/MS-165	CW55348	DRINKING WATER	07/17/26 8:46
HS/MS-238	CW55349	DRINKING WATER	07/17/26 8:49
HS/MS-248	CW55350	DRINKING WATER	07/17/26 8:51



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Analysis Report

July 31, 2026

FOR: Attn: Roy Barticciotto
CEMCO Water & Wastewater Specialists Inc
122 Grapehollow Rd
Holmes, NY 12531

Sample Information

Matrix: DRINKING WATER
Location Code: CEMCO
Rush Request: Standard
P.O.#: NY-5907717

Custody Information

Collected by:
Received by: SR1
Analyzed by: see "By" below

Date

07/17/26
07/22/26

Time

9:23
17:40

Laboratory Data

SDG ID: GCW55337
Phoenix ID: CW55337

Project ID: PQ SCHOOLS PB
Client ID: ES-059

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.0005	0.0005	2	mg/L	0.015			07/30/26	CPP	E200.8
Total Metal Digestion (MS)	Completed							07/24/26	S/AG	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Action Level (AL): (Lower of): 40 CFR Part 141.80 Lead & Copper ALs; New York State Public Health Law, Section 225 Part 5.
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Phyllis Shiller, Laboratory Director

July 31, 2026

Reviewed and Released by: Alejandro Paredes, Project Manager



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CEMCO Water & Wastewater Specialists Inc
122 Grapehollow Rd
Holmes, NY 12531

Sample Information

Matrix: DRINKING WATER
Location Code: CEMCO
Rush Request: Standard
P.O.#: NY-5907717

Custody Information

Collected by:
Received by: SR1
Analyzed by: see "By" below

Date

07/17/26
07/22/26

Time

9:22
17:40

Laboratory Data

SDG ID: GCW55337
Phoenix ID: CW55338

Project ID: PQ SCHOOLS PB
Client ID: ES-008

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0176	0.0005	2	mg/L	0.015			07/30/26	CPP	E200.8
*** Lead exceeds Action Level of 0.015 ***										
Total Metal Digestion (MS)	Completed							07/24/26	S/AG	E200.8

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July 31, 2026

FOR: Attn: Roy Barticciotto
CEMCO Water & Wastewater Specialists Inc
122 Grapehollow Rd
Holmes, NY 12531

Sample Information

Matrix: DRINKING WATER
Location Code: CEMCO
Rush Request: Standard
P.O.#: NY-5907717

Custody Information

Collected by:
Received by: SR1
Analyzed by: see "By" below

Date

07/17/26
07/22/26

Time

9:19
17:40

Laboratory Data

SDG ID: GCW55337
Phoenix ID: CW55339

Project ID: PQ SCHOOLS PB
Client ID: ES-009

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.0005	0.0005	2	mg/L	0.015			07/30/26	CPP	E200.8
Total Metal Digestion (MS)	Completed							07/24/26	S/AG	E200.8

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FOR: Attn: Roy Barticciotto
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122 Grapehollow Rd
Holmes, NY 12531

Sample Information

Matrix: DRINKING WATER
Location Code: CEMCO
Rush Request: Standard
P.O.#: NY-5907717

Custody Information

Collected by:
Received by: SR1
Analyzed by: see "By" below

Date

07/17/26
07/22/26

Time

9:19
17:40

Laboratory Data

SDG ID: GCW55337
Phoenix ID: CW55340

Project ID: PQ SCHOOLS PB
Client ID: ES-010

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.0005	0.0005	2	mg/L	0.015			07/30/26	CPP	E200.8
Total Metal Digestion (MS)	Completed							07/24/26	S/AG	E200.8

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122 Grapehollow Rd
Holmes, NY 12531

Sample Information

Matrix: DRINKING WATER
Location Code: CEMCO
Rush Request: Standard
P.O.#: NY-5907717

Custody Information

Collected by:
Received by: SR1
Analyzed by: see "By" below

Date

07/17/26
07/22/26

Time

9:15
17:40

Laboratory Data

SDG ID: GCW55337
Phoenix ID: CW55341

Project ID: PQ SCHOOLS PB
Client ID: ES-050

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.0005	0.0005	2	mg/L	0.015			07/30/26	CPP	E200.8
Total Metal Digestion (MS)	Completed							07/24/26	S/AG	E200.8

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Holmes, NY 12531

Sample Information

Matrix: DRINKING WATER
Location Code: CEMCO
Rush Request: Standard
P.O.#: NY-5907717

Custody Information

Collected by:
Received by: SR1
Analyzed by: see "By" below

Date

07/17/26
07/22/26

Time

9:15
17:40

Laboratory Data

SDG ID: GCW55337
Phoenix ID: CW55342

Project ID: PQ SCHOOLS PB
Client ID: ES-051

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.0005	0.0005	2	mg/L	0.015			07/30/26	CPP	E200.8
Total Metal Digestion (MS)	Completed							07/24/26	S/AG	E200.8

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Holmes, NY 12531

Sample Information

Matrix: DRINKING WATER
Location Code: CEMCO
Rush Request: Standard
P.O.#: NY-5907717

Custody Information

Collected by:
Received by: SR1
Analyzed by: see "By" below

Date

07/17/26
07/22/26

Time

9:25
17:40

Laboratory Data

SDG ID: GCW55337
Phoenix ID: CW55343

Project ID: PQ SCHOOLS PB
Client ID: ES-064

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.0005	0.0005	2	mg/L	0.015			07/29/26	MGH	E200.8
Total Metal Digestion (MS)	Completed							07/27/26	AG	E200.8

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122 Grapehollow Rd
Holmes, NY 12531

Sample Information

Matrix: DRINKING WATER
Location Code: CEMCO
Rush Request: Standard
P.O.#: NY-5907717

Custody Information

Collected by:
Received by: SR1
Analyzed by: see "By" below

Date

07/17/26
07/22/26

Time

9:25
17:40

Laboratory Data

SDG ID: GCW55337
Phoenix ID: CW55344

Project ID: PQ SCHOOLS PB
Client ID: ES-065

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.0005	0.0005	2	mg/L	0.015			07/29/26	MGH	E200.8
Total Metal Digestion (MS)	Completed							07/27/26	AG	E200.8

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Analysis Report

July 31, 2026

FOR: Attn: Roy Barticciotto
CEMCO Water & Wastewater Specialists Inc
122 Grapehollow Rd
Holmes, NY 12531

Sample Information

Matrix: DRINKING WATER
Location Code: CEMCO
Rush Request: Standard
P.O.#: NY-5907717

Custody Information

Collected by:
Received by: SR1
Analyzed by: see "By" below

Date

07/17/26
07/22/26

Time

9:31
17:40

Laboratory Data

SDG ID: GCW55337
Phoenix ID: CW55345

Project ID: PQ SCHOOLS PB
Client ID: ES-069

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.0005	0.0005	2	mg/L	0.015			07/29/26	MGH	E200.8
Total Metal Digestion (MS)	Completed							07/27/26	AG	E200.8

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Analysis Report

July 31, 2026

FOR: Attn: Roy Barticciotto
CEMCO Water & Wastewater Specialists Inc
122 Grapehollow Rd
Holmes, NY 12531

Sample Information

Matrix: DRINKING WATER
Location Code: CEMCO
Rush Request: Standard
P.O.#: NY-5907717

Custody Information

Collected by:
Received by: SR1
Analyzed by: see "By" below

Date

07/17/26
07/22/26

Time

9:31
17:40

Laboratory Data

SDG ID: GCW55337
Phoenix ID: CW55346

Project ID: PQ SCHOOLS PB
Client ID: ES-070

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.0005	0.0005	2	mg/L	0.015			07/29/26	CPP	E200.8
Total Metal Digestion (MS)	Completed							07/27/26	AG	E200.8

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Analysis Report

July 31, 2026

FOR: Attn: Roy Barticciotto
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122 Grapehollow Rd
Holmes, NY 12531

Sample Information

Matrix: DRINKING WATER
Location Code: CEMCO
Rush Request: Standard
P.O.#: NY-5907717

Custody Information

Collected by:
Received by: SR1
Analyzed by: see "By" below

Date

07/17/26
07/22/26

Time

9:01
17:40

Laboratory Data

SDG ID: GCW55337
Phoenix ID: CW55347

Project ID: PQ SCHOOLS PB
Client ID: HS/MS-147A

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.0005	0.0005	2	mg/L	0.015			07/29/26	CPP	E200.8
Total Metal Digestion (MS)	Completed							07/27/26	AG	E200.8

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Holmes, NY 12531

Sample Information

Matrix: DRINKING WATER
Location Code: CEMCO
Rush Request: Standard
P.O.#: NY-5907717

Custody Information

Collected by:
Received by: SR1
Analyzed by: see "By" below

Date

07/17/26
07/22/26

Time

8:46
17:40

Laboratory Data

SDG ID: GCW55337
Phoenix ID: CW55348

Project ID: PQ SCHOOLS PB
Client ID: HS/MS-165

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.0005	0.0005	2	mg/L	0.015			07/29/26	MGH	E200.8
Total Metal Digestion (MS)	Completed							07/27/26	AG	E200.8

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CEMCO Water & Wastewater Specialists Inc
122 Grapehollow Rd
Holmes, NY 12531

Sample Information

Matrix: DRINKING WATER
Location Code: CEMCO
Rush Request: Standard
P.O.#: NY-5907717

Custody Information

Collected by:
Received by: SR1
Analyzed by: see "By" below

Date

07/17/26
07/22/26

Time

8:49
17:40

Laboratory Data

SDG ID: GCW55337
Phoenix ID: CW55349

Project ID: PQ SCHOOLS PB
Client ID: HS/MS-238

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.0005	0.0005	2	mg/L	0.015			07/29/26	CPP	E200.8
Total Metal Digestion (MS)	Completed							07/27/26	AG	E200.8

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Holmes, NY 12531

Sample Information

Matrix: DRINKING WATER
Location Code: CEMCO
Rush Request: Standard
P.O.#: NY-5907717

Custody Information

Collected by:
Received by: SR1
Analyzed by: see "By" below

Date

07/17/26
07/22/26

Time

8:51
17:40

Laboratory Data

SDG ID: GCW55337
Phoenix ID: CW55350

Project ID: PQ SCHOOLS PB
Client ID: HS/MS-248

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.0005	0.0005	2	mg/L	0.015			07/29/26	CPP	E200.8
Total Metal Digestion (MS)	Completed							07/27/26	AG	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Action Level (AL): (Lower of): 40 CFR Part 141.80 Lead & Copper ALs; New York State Public Health Law, Section 225 Part 5.
If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

July 31, 2026

Reviewed and Released by: Alejandro Paredes, Project Manager



Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102



QA/QC Report

July 31, 2026

QA/QC Data

SDG I.D.: GCW55337

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
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QA/QC Batch 852633A (mg/L), QC Sample No: CW54754 (CW55337, CW55338, CW55339, CW55340, CW55341, CW55342)

ICP MS Metals - Aqueous

Lead	BRL	0.0005				96.6			97.0			85 - 115	20
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Comment:

This batch does not include a duplicate.

Additional: LCS acceptance range is 85-115% MS acceptance range 70-130%.

QA/QC Batch 852878 (mg/L), QC Sample No: CW55343 (CW55343, CW55344, CW55345, CW55346, CW55347)

ICP MS Metals - Aqueous

Lead	BRL	0.0005	<0.0005	<0.0005	NC	96.6			90.0			85 - 115	20
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Comment:

Additional: LCS acceptance range is 85-115% MS acceptance range 70-130%.

QA/QC Batch 852878A (mg/L), QC Sample No: CW55348 (CW55348, CW55349, CW55350)

ICP MS Metals - Aqueous

Lead	BRL	0.0005				96.6			99.4			85 - 115	20
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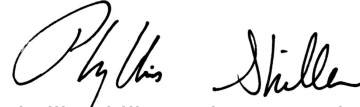
Comment:

This batch does not include a duplicate.

Additional: LCS acceptance range is 85-115% MS acceptance range 70-130%.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

- RPD - Relative Percent Difference
- LCS - Laboratory Control Sample
- LCSD - Laboratory Control Sample Duplicate
- MS - Matrix Spike
- MS Dup - Matrix Spike Duplicate
- NC - No Criteria
- Intf - Interference
- (ISO) - Isotope Dilution


Phyllis Shiller, Laboratory Director
July 31, 2026

Friday, July 31, 2026

Criteria: EPA: DW PWS; NY: DW
State: NY

Sample Criteria Exceedances Report
GCW55337 - CEMCO

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL Criteria	Analysis Units
CW55338	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	0.0176	0.0005	0.015	0.001	mg/L
CW55338	PB-DW-MS	Lead	NY / NY Residential DW / Lead & Copper Als	0.0176	0.0005	0.015	0.015	mg/L

Phoenix Laboratories does not assume responsibility for the data contained in this exceedance report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.



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Analysis Comments

July 31, 2026

SDG I.D.: GCW55337

The following analysis comments are made regarding exceptions to criteria not already noted in the Analysis Report or QA/QC Report:

ICP Metals Narration

ICPMS 07/29/26 12:26: CW55344, CW55345, CW55348

The following Continuing Calibration Verification (CCV) compounds did not meet criteria:
CCV 07/29/26 14:17: Lead 115% (90-110) CW55348



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NY Temperature Narration

July 31, 2026

SDG I.D.: GCW55337

The samples in this delivery group were received at 1.7°C.
(Note acceptance criteria for relevant matrices is above freezing up to 6°C)

