



2997 Ridgway Johnsonburg Road
Ridgway, PA 15853 (814) 772-5927
www.whiteoaklaboratory.com
PA DEP Lab ID 24-05897

January 15, 2026

Gregory Rounsville
Smethport Area School District
414 Mechanic St.
Smethport, PA 16749

RE: Project: Water Analysis
White Oak Laboratory ID: 25L0279

Dear Gregory Rounsville,

Enclosed are the analytical results for the sample(s) received by White Oak Laboratory on December 31, 2025.

Analyses were performed according to our laboratory's quality assurance program and any applicable state requirements. The test results reported herein meet all applicable state and federal requirements unless otherwise noted in project narrative or in the body of the report.

If you have any questions concerning this report, please feel free to contact us.

Sincerely,

Lauren B. DePanfilis
Operations Manager
lauren@whiteoaklaboratory.com

Enclosures



WHITE OAK LABORATORY

2997 Ridgway Johnsonburg Road
Ridgway, PA 15853 (814) 772-5927
www.whiteoaklaboratory.com
PA DEP Lab ID 24-05897

Project Narrative:

Lead analysis subcontracted to M.J. Reider Associates, Inc. Please see attached report.

Definitions:

Unless otherwise noted, results for solid analysis are reported on a dry-weight basis.
Quantitation limits are adjusted accordingly when samples are analyzed at a dilution.
QL Quantitation Limit – The minimum concentration of the analyte that can be reported with a specified degree of confidence.
< Represents "less than". Use indicates that the result was less than the Quantitation Limit.
> Represents "greater than". Use indicates that the result was more than the maximum quantitation range of the test.
P/A Present or Absent
[calc] Calculated result. Calculations use results from the performance of accredited methods, unless otherwise noted.

Data Qualifier Codes:

A1:	Sample received without proper chemical preservation.
A2:	Sample received with improper preservation.
A3:	Sample was received without proper thermal preservation.
A4:	Sample contained residual chlorine. Sample was from a non-chlorinated source.
A5:	Sample contained residual chlorine. Sample was not properly dechlorinated.
A6:	Sample was not collected in the required container.
A7:	Sample was received at the laboratory after the expiration of the holding time.
A8:	Sample Contains headspace. Valid sample collection requires no headspace.
A9:	Description on Chain of Custody does not match sample received at the laboratory.
A10:	Collection information does not meet sample acceptance criteria.
A11:	Sample was compromised during transit.
A12:	Insufficient sample quantity supplied to the laboratory to meet method or QC requirements.
S1:	White Oak Laboratory LLC does not hold accreditation from the PA-DEP for this field of accreditation.
S2:	This test was subcontracted. Please see attached report for laboratory ID and results.
P1:	Sample analyzed with 18-hour Colilert.
P2:	Sample received at the laboratory un-filtered. Sample is required to be 0.45µm filtered within 15 minutes of sampling. Results are estimated.
P3:	Combined Nitrite-N and Nitrate-N analysis performed from a H ₂ SO ₄ preserved bottle.
E1:	Refrigerator did not maintain the required temperature for sample storage. Results are estimated.
E2:	Sample was incubated longer than the acceptable time range. Results are estimated.
E3:	Sample was incubated shorter than the acceptable time range. Results may be biased low.
E4:	Incubator temperature was outside the acceptable temperature range. Results are estimated.
E5:	Water bath temperature was outside the acceptable temperature range. Results are estimated.
E6:	Oven temperature was outside the acceptable temperature range. Results are estimated.
E7:	Hotplate or Hotblock temperature was outside the acceptable temperature range. Results are estimated.
Q1:	Results obtained from an initial calibration that does not meet acceptance criteria. Results are estimated.
Q2:	Target analyte was measured in the laboratory method blank at or above the quantitation limit.
Q3:	Target analyte was found in the field blank and/or trip blank.
Q4:	The laboratory control sample (LCS) recovery was above acceptance limits. Results may be biased high.
Q5:	The laboratory control sample (LCS) recovery was below acceptance limits. Results may be biased low.
Q6:	The continuing calibration verification (CCV) recovery was above acceptance limits. Results may be biased high.
Q7:	The continuing calibration verification (CCV) recovery was below acceptance limits. Results may be biased low.
Q8:	The duplicate RPD was outside acceptance limits. Results are estimated.
Q9:	The initial calibration verification (ICV) recovery was above acceptance limits. Results may be biased high.
Q10:	The initial calibration verification (ICV) recovery was below acceptance limits. Results may be biased low.
Q11:	Sample was prepared outside the required holding time. Results may be biased low.
Q12:	Sample was analyzed outside the required holding time. Results may be biased low.
Q13:	The matrix spike recovery was above acceptance limits. Results may be biased high.
Q14:	The matrix spike recovery was below the acceptance limits. Results may be biased low.
Q15:	The BOD/CBOD analysis did not meet the minimum DO depletion of at least 2 mg/L.
Q16:	The BOD/CBOD analysis did not meet the minimum residual DO of at least 1 mg/L.
Q17:	The results are below the quantitation limit but above the method detection limit. Results are estimated.
Q18:	The result exceeds the upper limit of quantitation. Results are estimated.
Q19:	Plate count was outside the target range of positive organisms. Results are estimated.
Q20:	The sample matrix interfered with the analytical equipment or test method. Results are estimated.
Q21:	Breakthrough into second column is greater than 10%. Result may be biased low.
Q22:	Sample analysis did not achieve method requirement of 2.5-200mg of residue. Results are estimated.
Q23:	The BOD/CBOD dilution water exceeded the maximum DO depletion of 0.2 mg/L.
Q24:	Replicate Analysis RPD exceeded acceptance limits. Results are estimated.



M.J. Reider Associates, Inc.

ENVIRONMENTAL TESTING LABORATORY
PA DEP #06-00003

Certificate of Analysis

Laboratory No.: 2600856

Reported: 01/09/26

Lab Contact: Paulina Laudan Webb

Attention: Lauren DePanfilis

Project: Lead in Schools

Reported To: White Oak Laboratory, LLC
2997 Ridgway Johnsonburg Rd
Ridgway, PA 15853

Lab ID: 2600856-01 **Collected By:** Client
Sample Desc: 25L0279-6A 01A

Sampled: 12/29/25 14:40 **Received:** 01/07/26 10:45
Sample Type: Grab

Notes:

	Result	Unit	Rep. Limit	Analysis Method	Analyzed	Notes	Analyst	EPA MCL Min/Max	Pass/ Fail
Total Metals									
Lead	<0.001	mg/L	0.001	EPA 200.8 Rev 5.4	01/08/26		MPB	N/A 0.015	*

Lab ID: 2600856-02 **Collected By:** Client
Sample Desc: 25L0279-6B 02A

Sampled: 12/29/25 15:20 **Received:** 01/07/26 10:45
Sample Type: Grab

Notes:

	Result	Unit	Rep. Limit	Analysis Method	Analyzed	Notes	Analyst	EPA MCL Min/Max	Pass/ Fail
Total Metals									
Lead	<0.001	mg/L	0.001	EPA 200.8 Rev 5.4	01/08/26		MPB	N/A 0.015	*

Lab ID: 2600856-03 **Collected By:** Client
Sample Desc: 25L0279-6C 03A

Sampled: 12/29/25 15:05 **Received:** 01/07/26 10:45
Sample Type: Grab

Notes:

	Result	Unit	Rep. Limit	Analysis Method	Analyzed	Notes	Analyst	EPA MCL Min/Max	Pass/ Fail
Total Metals									
Lead	<0.001	mg/L	0.001	EPA 200.8 Rev 5.4	01/08/26		MPB	N/A 0.015	*

Lab ID: 2600856-04 **Collected By:** Client
Sample Desc: 25L0279-6D 04A

Sampled: 12/29/25 14:55 **Received:** 01/07/26 10:45
Sample Type: Grab

Notes:

	Result	Unit	Rep. Limit	Analysis Method	Analyzed	Notes	Analyst	EPA MCL Min/Max	Pass/ Fail
Total Metals									
Lead	<0.001	mg/L	0.001	EPA 200.8 Rev 5.4	01/08/26		MPB	N/A 0.015	*



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NELAC accreditations for various drinking water, wastewater and solid & chemical materials analytes.

Additional accreditations by MD (261)



Lab ID: 2600856-05 **Collected By:** Client
Sample Desc: 25L0279-6E 05A

Sampled: 12/29/25 15:00

Received: 01/07/26 10:45
Sample Type: Grab

Notes:

Total Metals	Result	Unit	Rep. Limit	Analysis Method	Analyzed	Notes	Analyst	EPA MCL Min/Max	Pass/ Fail
Lead	<0.001	mg/L	0.001	EPA 200.8 Rev 5.4	01/08/26		MPB	N/A 0.015	*

Lab ID: 2600856-06 **Collected By:** Client
Sample Desc: 25L0279-6F 06A

Sampled: 12/29/25 14:48

Received: 01/07/26 10:45
Sample Type: Grab

Notes:

Total Metals	Result	Unit	Rep. Limit	Analysis Method	Analyzed	Notes	Analyst	EPA MCL Min/Max	Pass/ Fail
Lead	<0.001	mg/L	0.001	EPA 200.8 Rev 5.4	01/08/26		MPB	N/A 0.015	*

Lab ID: 2600856-07 **Collected By:** Client
Sample Desc: 25L0279-6G 07A

Sampled: 12/29/25 15:47

Received: 01/07/26 10:45
Sample Type: Grab

Notes:

Total Metals	Result	Unit	Rep. Limit	Analysis Method	Analyzed	Notes	Analyst	EPA MCL Min/Max	Pass/ Fail
Lead	0.041	mg/L	0.001	EPA 200.8 Rev 5.4	01/08/26		MPB	N/A 0.015	*

Lab ID: 2600856-08 **Collected By:** Client
Sample Desc: 25L0279-6H 08A

Sampled: 12/29/25 15:56

Received: 01/07/26 10:45
Sample Type: Grab

Notes:

Total Metals	Result	Unit	Rep. Limit	Analysis Method	Analyzed	Notes	Analyst	EPA MCL Min/Max	Pass/ Fail
Lead	<0.001	mg/L	0.001	EPA 200.8 Rev 5.4	01/08/26		MPB	N/A 0.015	*

Lab ID: 2600856-09 **Collected By:** Client
Sample Desc: 25L0279-6I 09A

Sampled: 12/29/25 16:05

Received: 01/07/26 10:45
Sample Type: Grab

Notes:

Total Metals	Result	Unit	Rep. Limit	Analysis Method	Analyzed	Notes	Analyst	EPA MCL Min/Max	Pass/ Fail
Lead	<0.001	mg/L	0.001	EPA 200.8 Rev 5.4	01/08/26		MPB	N/A 0.015	*



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Additional accreditations by MD (261)



Lab ID: 2600856-10 **Collected By:** Client
Sample Desc: 25L0279-6J 10A

Sampled: 12/29/25 16:10

Received: 01/07/26 10:45
Sample Type: Grab

Notes:

Total Metals	Result	Unit	Rep. Limit	Analysis Method	Analyzed	Notes	Analyst	EPA MCL Min/Max	Pass/ Fail
Lead	<0.001	mg/L	0.001	EPA 200.8 Rev 5.4	01/08/26		MPB	N/A 0.015	*

Lab ID: 2600856-11 **Collected By:** Client
Sample Desc: 25L0279-6K 11A

Sampled: 12/29/25 15:53

Received: 01/07/26 10:45
Sample Type: Grab

Notes:

Total Metals	Result	Unit	Rep. Limit	Analysis Method	Analyzed	Notes	Analyst	EPA MCL Min/Max	Pass/ Fail
Lead	0.004	mg/L	0.001	EPA 200.8 Rev 5.4	01/08/26		MPB	N/A 0.015	*

Lab ID: 2600856-12 **Collected By:** Client
Sample Desc: 25L0279-6L 12A

Sampled: 12/29/25 16:00

Received: 01/07/26 10:45
Sample Type: Grab

Notes:

Total Metals	Result	Unit	Rep. Limit	Analysis Method	Analyzed	Notes	Analyst	EPA MCL Min/Max	Pass/ Fail
Lead	<0.001	mg/L	0.001	EPA 200.8 Rev 5.4	01/08/26		MPB	N/A 0.015	*

Notes and Definitions

* Maximum contaminant limits of 0.005 mg/l for Lead and 1.0 mg/l for Copper apply to bottled/purchased water. Averaged maximum contaminant limits of 0.015 mg/l for Lead and 1.3 mg/l for Copper apply to public water supplies.

Pass Result less than or equal to EPA maximum contaminant level.

Fail Result greater than EPA maximum contaminant level.



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Additional accreditations by MD (261)



**WHITE OAK
LABORATORY**

2600856

White Oak Laboratory, LLC
Lead in Schools

PM: PLW



RACT ORDER FORM

Sending Laboratory:

White Oak Laboratory LLC
2997 Ridgway Johnsonburg Road
Ridgway, PA 15853
(814) 772-5927
Project Manager:
Lauren DePanfilis
lauren@whiteoaklaboratory.com

Receiving Laboratory:

M.J. Reider Associates, Inc.
107 Angelica Street
Reading, PA 19611
(610) 374-5129
Project Manager:
Paulina Lauden-Webb
pwebb@mjreider.com

DEP PWS?

[Y / N]

PWSID#

System Name:

County:

Location Code:

Sample Type:

PWS Contact Info:

Matrix Key: DW: Drinking Water NP: Non Potable Water S: Solid O: Other

Bottle Type Key: P: Plastic G: Glass V: VOA

Sample ID: 25L0279

Collector: GR

Due Date:

Bottle ID	Date & Time	Matrix	Bottle Size (mL)	Bottle Type	Preservative	Grab / Comp	Analysis	Sub Lab Info:
6A	12-29-25 1440	DW	250	P	HN03	G	Lead	01A
6B	1520							02A
6C	1505							03A
6D	1455							04A
6E	1500							05A
6F	1448							06A
6G	15.47							07A
6H	1556							08A
6I	1605							09A
6J	1610							10A
6K	1553							11A
6L	1600	↓	↓	↓	↓	↓	↓	12A

Temp @ Rec'd
MJRA
1.4 °C
On Rec'd 01/07/2026

Comments: Please email final report and invoice to accounts@whiteoaklaboratory.com.

* All Samples are for PA State Compliance *

Method of Delivery: [] Sending Lab Courier [] Receiving Lab Courier [] USPS [] FedEx [] UPS [] Other:

Relinquished: *Mel Moon* Date/Time: 1/5/2026 12:00 Received: *UPS* Date/Time:

Relinquished: *UPS* Date/Time: Received: *UPS* Date/Time: *JAN 07 2026 1045*



MJRA Terms & Conditions

All samples submitted must be accompanied by signed documentation representing a Chain of Custody (COC). The COC Record acts as a contract between the client and MJRA. Signing the COC form gives approval for MJRA to perform the requested analyses and is an agreement to pay for the cost of such analyses. COC Records must be completed in black or blue indelible ink (must not run when wet). COC documentation begins at the time of sample collection. Client is required to document all sample details prior to releasing samples to MJRA. All samples must be placed on ice immediately after sampling and shipped or delivered to the laboratory in a manner that will maintain the sample temperature above freezing and below 6C (loose ice is preferred).

Sample Submission, Sample Acceptance & Sampling Containers

Included on the COC must be the sample description, date and time of collection (including start and stop for composites), container size and type, preservative information, sample matrix, indication of whether the sample is a grab or composite, number of containers & a list of the tests to be performed. Poor sample collection technique, inappropriate sampling containers and/or improper sample preservation may lead to sample rejection. Suitable sample containers, labels, and preservatives (as applicable), along with blank COCs are provided at no additional cost.

Turnaround Times (TAT)

Average TAT for test results range from 5 to 15 working days depending on the specific analyses and time of year submitted. Faster turnaround times (*RUSH TAT) may be available depending on the current workload in a particular department and the nature of the analyses requested. We encourage you to verify requests for expedited sample results with one of our Technical Directors prior to sample submittal. Without confirmation from a Technical Director, your results may not be completed by your deadline. *RUSH TAT Surcharges are applied for expedited turnaround times.

Analytical Results, Sample Collection Integrity & Subcontracting

Analytical values are for the sample as submitted and relate only to the item tested. The value indicates a snapshot of the constituent content of the sample at the time of sample collection. Analytical results can be impacted by poor sample collection technique and/or improper preservation. All sample collection completed by MJRA was performed in accordance with applicable regulatory protocols or as specified in customer specific sampling plans. Constituent content will vary over time based on the matrix of the sample and the physical and chemical changes to its environment. All sample results and laboratory reports are strictly confidential. Results will not be available to anyone except the primary client or authorized party representing the client unless MJRA receives additional permissions from the client. When necessary, MJRA will subcontract certain analyses to a third party accredited laboratory. If client prohibits subcontracting, it must be provided in writing and include instruction on how to proceed with client samples that require third party analyses.

Payment Terms

Payment Terms are Net 30 days. Prices are subject to change without notice. A standing monthly charge of 1.5% of the clients over-30-day-unpaid balance may be added to the balance after 30 days and each month thereafter (day 31, 61, 91 etc.). The laboratory accepts all major credit cards, ACH transactions, checks and cash. New clients must pay for all services rendered prior to sample collection and/or in some cases report processing. Clients must contact the MJRA accounting department to pursue a credit-based account. MJRA reserves the right to terminate the client's credit account and to refuse to perform additional services on a credit basis if any balance is outstanding for more than 60 days.

Warranty & Litigation

MJRA does not guarantee any results of its services but has agreed to use its best efforts, in accordance with the standards and practices of the industry, to cause such results to be accurate and complete. We disclaim any other warranties, expressed or implied, including a warranty of fitness for a particular purpose and warranty of merchantability. Clients agree that they shall reimburse MJRA for any and all fees, cost and litigation expenses, including reasonable attorney fees incurred by MJRA in obtaining payment for the services rendered. All costs associated with compliance with any subpoena for documents, testimony, or any other purpose relating to work performed by MJRA, for a client, shall be paid by that client. MJRA's aggregate liability for negligent acts and omissions and of an intentional breach by MJRA will not exceed the fee paid for the services. Client agrees to indemnify and hold MJRA harmless for any and all liabilities in excess of said amount. Neither MJRA nor the client shall be liable to the other for special, incidental, consequential or punitive liability or damages included but not limited to those arising from delay, loss of use, loss of profits or revenues. MJRA will not be liable to the client unless the client has notified MJRA of the discovery of the alleged negligent act, error, omissions or breach within 30 days of the day of its discovery and within one year of the date of invoice.

Reviewed and Approved by:

Paulina Laudan Webb
Technical Director of Microbiology



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Additional accreditations by MD (261)

Chain of Custody / Request for Analysis

This chain of custody is a legal document, fill document completely. All writing must be legible and in blue or black ink.

Client: Smethport Area School District

Mailing Address: 414 Mechanic St. Smethport PA, 16749

Physical Address:

Additional Info:

Matrix Codes: DW: Drinking Water NP: Non Potable Water S: Solid O: Other

Preservative Codes: 1: Thermal 2: Na₂S₂O₃ 3: NaOH/ZnAct 4: NaOH 5: HCl 6: HNO₃ 7: H₂SO₄ 8: Other (Specify)

Date/Time: 12/31/25 1045

Analysis Requested:

Monthly / Weekly / Single

Contact Person: Gregory Rounsville

Phone Number: 814-887-5543

Reporting Email: grounsville@smethportschools.com, dcox@smethportschools.com

Date/Time: 12/31/25 1300

Invoicing Email:

Field Data:

