



WHITE OAK LABORATORY

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

January 15, 2024

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

RE: Project: Water Analysis
White Oak Laboratory ID: 23L0264

Dear Gregory Rounsville,

Enclosed are the analytical results for the sample(s) received by White Oak Laboratory on December 28, 2023.

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,

A handwritten signature in blue ink, appearing to read "Lauren B. Geer".

Lauren B. Geer
Operations Manager
lauren@whiteoaklaboratory.com

Enclosures



Project Narrative:

Lead analysis subcontracted to Environmental Service Laboratories, 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 Nitrite-N analysis performed from a H₂SO₄ 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.



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PADEP: 32-00382

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PADEP: 43-04934

11 January 2024

White Oak Laboratory
Attn: Lauren Geer
2997 Ridgway-Johnsonburg Road
Ridgeway, PA 15853

Work Order: 24A0465
Project: Water Test

Report of Analysis

Client Sample ID	Lab Sample ID	Matrix	Date Sampled	Date Received	Sample Notes
23L0264-6A	24A0465-01	Drinking Water	12/27/2023 14:09	1/4/24 14:00	
23L0264-6B	24A0465-02	Drinking Water	12/27/2023 14:12	1/4/24 14:00	
23L0264-6C	24A0465-03	Drinking Water	12/27/2023 14:26	1/4/24 14:00	
23L0264-6D	24A0465-04	Drinking Water	12/27/2023 14:20	1/4/24 14:00	
23L0264-6E	24A0465-05	Drinking Water	12/27/2023 14:22	1/4/24 14:00	
23L0264-6F	24A0465-06	Drinking Water	12/27/2023 14:14	1/4/24 14:00	
23L0264-6G	24A0465-07	Drinking Water	12/27/2023 14:34	1/4/24 14:00	
23L0264-6H	24A0465-08	Drinking Water	12/27/2023 14:36	1/4/24 14:00	
23L0264-6I	24A0465-09	Drinking Water	12/27/2023 14:41	1/4/24 14:00	
23L0264-6J	24A0465-10	Drinking Water	12/27/2023 14:53	1/4/24 14:00	
23L0264-6K	24A0465-11	Drinking Water	12/27/2023 14:49	1/4/24 14:00	
23L0264-6L	24A0465-12	Drinking Water	12/27/2023 14:42	1/4/24 14:00	

Report Narrative

The results contained in this report are only representative of the samples received. Environmental Service Laboratories, Inc. is not responsible for use or interpretation of the data included herein.

Data Qualifiers/Definitions

RL Reporting Limit

Certifications

Analyses performed by Environmental Service Laboratories, Inc., Indiana PA unless otherwise specified.

Environmental Service Laboratories, Inc., Indiana, PA/TNI Certification #32-00382

Approved By

Shane Molyneaux
Project Manager





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White Oak Laboratory
 2997 Ridgway-Johnsonburg Road
 Ridgway, PA 15853

Reported: 01/11/2024 14:05

Lab Sample ID#: 24A0465-01
Sample Type: Drinking Water
Sample Source: Grab
Sampler: Client
Client Sample ID: 23L0264-6A

Sample Date: 12/27/2023 14:09
Receipt Date: 01/04/2024 14:00

Analyte	Sample Result	Units	Data Qualifier	RL	Analyst/Certification	Prep Date/Time	Analysis Date/Time
Total Metals		Analytical Method: EPA200.5 4.2			Prep Method: EPA 200.5 4.2		
Lead	<0.0025	mg/L		0.0025	ANO	01/11/24 04:41	01/11/24 10:28

Lab Sample ID#: 24A0465-02
Sample Type: Drinking Water
Sample Source: Grab
Sampler: Client
Client Sample ID: 23L0264-6B

Sample Date: 12/27/2023 14:12
Receipt Date: 01/04/2024 14:00

Analyte	Sample Result	Units	Data Qualifier	RL	Analyst/Certification	Prep Date/Time	Analysis Date/Time
Total Metals		Analytical Method: EPA200.5 4.2			Prep Method: EPA 200.5 4.2		
Lead	<0.0025	mg/L		0.0025	ANO	01/11/24 04:41	01/11/24 10:30

Lab Sample ID#: 24A0465-03
Sample Type: Drinking Water
Sample Source: Grab
Sampler: Client
Client Sample ID: 23L0264-6C

Sample Date: 12/27/2023 14:26
Receipt Date: 01/04/2024 14:00

Analyte	Sample Result	Units	Data Qualifier	RL	Analyst/Certification	Prep Date/Time	Analysis Date/Time
Total Metals		Analytical Method: EPA200.5 4.2			Prep Method: EPA 200.5 4.2		
Lead	<0.0025	mg/L		0.0025	ANO	01/11/24 04:41	01/11/24 10:33



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White Oak Laboratory
 2997 Ridgway-Johnsonburg Road
 Ridgway, PA 15853

Reported: 01/11/2024 14:05

Lab Sample ID#: 24A0465-04
Sample Type: Drinking Water
Sample Source: Grab
Sampler: Client
Client Sample ID: 23L0264-6D

Sample Date: 12/27/2023 14:20
Receipt Date: 01/04/2024 14:00

Analyte	Sample Result	Units	Data Qualifier	RL	Analyst/Certification	Prep Date/Time	Analysis Date/Time
Total Metals		Analytical Method: EPA200.5 4.2			Prep Method: EPA 200.5 4.2		
Lead	<0.0025	mg/L		0.0025	ANO	01/11/24 04:41	01/11/24 10:35

Lab Sample ID#: 24A0465-05
Sample Type: Drinking Water
Sample Source: Grab
Sampler: Client
Client Sample ID: 23L0264-6E

Sample Date: 12/27/2023 14:22
Receipt Date: 01/04/2024 14:00

Analyte	Sample Result	Units	Data Qualifier	RL	Analyst/Certification	Prep Date/Time	Analysis Date/Time
Total Metals		Analytical Method: EPA200.5 4.2			Prep Method: EPA 200.5 4.2		
Lead	<0.0025	mg/L		0.0025	ANO	01/11/24 04:41	01/11/24 10:38

Lab Sample ID#: 24A0465-06
Sample Type: Drinking Water
Sample Source: Grab
Sampler: Client
Client Sample ID: 23L0264-6F

Sample Date: 12/27/2023 14:14
Receipt Date: 01/04/2024 14:00

Analyte	Sample Result	Units	Data Qualifier	RL	Analyst/Certification	Prep Date/Time	Analysis Date/Time
Total Metals		Analytical Method: EPA200.5 4.2			Prep Method: EPA 200.5 4.2		
Lead	<0.0025	mg/L		0.0025	ANO	01/11/24 04:41	01/11/24 10:40



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White Oak Laboratory
2997 Ridgway-Johnsonburg Road
Ridgway, PA 15853

Reported: 01/11/2024 14:05

Lab Sample ID#: 24A0465-07
Sample Type: Drinking Water
Sample Source: Grab
Sampler: Client
Client Sample ID: 23L0264-6G

Sample Date: 12/27/2023 14:34
Receipt Date: 01/04/2024 14:00

Analyte	Sample Result	Units	Data Qualifier	RL	Analyst/Certification	Prep Date/Time	Analysis Date/Time
Total Metals		Analytical Method: EPA200.5 4.2			Prep Method: EPA 200.5 4.2		
Lead	0.0098	mg/L		0.0025	ANO	01/11/24 04:41	01/11/24 10:43

Lab Sample ID#: 24A0465-08
Sample Type: Drinking Water
Sample Source: Grab
Sampler: Client
Client Sample ID: 23L0264-6H

Sample Date: 12/27/2023 14:36
Receipt Date: 01/04/2024 14:00

Analyte	Sample Result	Units	Data Qualifier	RL	Analyst/Certification	Prep Date/Time	Analysis Date/Time
Total Metals		Analytical Method: EPA200.5 4.2			Prep Method: EPA 200.5 4.2		
Lead	<0.0025	mg/L		0.0025	ANO	01/11/24 04:41	01/11/24 10:57

Lab Sample ID#: 24A0465-09
Sample Type: Drinking Water
Sample Source: Grab
Sampler: Client
Client Sample ID: 23L0264-6I

Sample Date: 12/27/2023 14:41
Receipt Date: 01/04/2024 14:00

Analyte	Sample Result	Units	Data Qualifier	RL	Analyst/Certification	Prep Date/Time	Analysis Date/Time
Total Metals		Analytical Method: EPA200.5 4.2			Prep Method: EPA 200.5 4.2		
Lead	<0.0025	mg/L		0.0025	ANO	01/11/24 04:41	01/11/24 11:02



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White Oak Laboratory
 2997 Ridgway-Johnsonburg Road
 Ridgway, PA 15853

Reported: 01/11/2024 14:05

Lab Sample ID#: 24A0465-10
Sample Type: Drinking Water
Sample Source: Grab
Sampler: Client
Client Sample ID: 23L0264-6J

Sample Date: 12/27/2023 14:53
Receipt Date: 01/04/2024 14:00

Analyte	Sample Result	Units	Data Qualifier	RL	Analyst/Certification	Prep Date/Time	Analysis Date/Time
Total Metals		Analytical Method: EPA200.5 4.2			Prep Method: EPA 200.5 4.2		
Lead	<0.0025	mg/L		0.0025	ANO	01/11/24 04:41	01/11/24 11:05

Lab Sample ID#: 24A0465-11
Sample Type: Drinking Water
Sample Source: Grab
Sampler: Client
Client Sample ID: 23L0264-6K

Sample Date: 12/27/2023 14:49
Receipt Date: 01/04/2024 14:00

Analyte	Sample Result	Units	Data Qualifier	RL	Analyst/Certification	Prep Date/Time	Analysis Date/Time
Total Metals		Analytical Method: EPA200.5 4.2			Prep Method: EPA 200.5 4.2		
Lead	<0.0025	mg/L		0.0025	ANO	01/11/24 04:41	01/11/24 11:07

Lab Sample ID#: 24A0465-12
Sample Type: Drinking Water
Sample Source: Grab
Sampler: Client
Client Sample ID: 23L0264-6L

Sample Date: 12/27/2023 14:42
Receipt Date: 01/04/2024 14:00

Analyte	Sample Result	Units	Data Qualifier	RL	Analyst/Certification	Prep Date/Time	Analysis Date/Time
Total Metals		Analytical Method: EPA200.5 4.2			Prep Method: EPA 200.5 4.2		
Lead	<0.0025	mg/L		0.0025	ANO	01/11/24 04:41	01/11/24 11:09



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

Receiving Laboratory:
 Environmental Service Laboratories Inc
 1803 Philadelphia Street
 Indiana, PA 15701
 (724) 463-8378
Project Manager:
 Carrie Sutton (Ext. 123)
 csutton@envlabs.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: **2320264** Collector: **GR** Due Date:

Bottle ID	Date & Time	Matrix	Bottle Size (mL)	Bottle Type	Preservative	Grab / Comp	Analysis	Sub Lab Info:
6A	12-27-23 1409	DW	500	P	HNO ₃	G	LEAD	
6B	1412							
6C	1426							
6D	1420							
6E	1422							
6F	1414							
6G	1434							
6H	1436							
6I	1441							
6J	1453							
6K	1449							
6L	1442							



24A0465

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

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

Relinquished: *Missy Stark* Date/Time: *1-3-24 1800* Received: *[Signature]* Date/Time: *1/4/24 0925*
 Relinquished: *[Signature]* Date/Time: *1/4/24 1350* Received: *Alex Popen* Date/Time: *1/4/24 1400*



SAMPLE RECEIPT AND RECEIPT FORM

Client: <u>White Oak</u>	Work Order: <u>24A0465</u> (see)
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PART A: GENERAL INFORMATION- SATELLITE LABORATORY

Received by/Lab ID: _____	Date/Time Received: ____/____/____
Method of Delivery: Client Drop-Off ESL Courier Other: _____	Received on Ice? YES NO
Sample Receipt Temperature: _____ °C	IR Gun ID: _____
Containers Removed by Satellite Lab for Analysis of: FECAL TC/EC TC MPN EC MPN TC/EC MPN (N/A)	

PART B: GENERAL INFORMATION- INDIANA LABORATORY

Received by/Lab ID: <u>AK10382</u>	Samples Received on Ice? (YES) NO
Date/Time Received: <u>1/4/21 1400</u>	Date Sampled: <u>12/27/21</u>
Method of Delivery: FedEx UPS Client Drop off (ESL courier) Other: _____	
Sample Receipt Temperature: <u>3.0</u> °C	IR Gun ID: <u>3</u>
Sample State of Collection: (PA) NY OH WV Other: _____	PWSID Compliance Drinking Water Samples: (YES) NO

PART C: Receipt Details Completed (if different from above): _____ Signature _____ Date ____/____/____ Time _____

Sample Receipt Criteria	YES	NO	Comments/Qualifiers (Required for Non-Conforming Items)
Chain of custody documents included with samples?	(YES)	NO	Comments:
COC form is properly signed in relinquished/received sections?	(YES)	NO	Comments:
Sample containers intact and sealed?	(YES)	NO	Circle Applicable: Damaged Container Leaking Container Custody Seal Broken Other: _____
Number of containers received matches number indicated on COC?	(YES)	NO	Sample IDs and Containers Affected:
Sample IDs on COC match IDs on bottles?	(YES)	NO	Sample IDs and Containers Affected:
Date and time on COC match date and time on bottles?	(YES)	NO	Sample IDs and Containers Affected:
Samples received within holding time?	(YES)	NO	Sample IDs and Containers Affected:
Samples received at appropriate pH for analysis requested?	(YES)	NO	Sample IDs and Containers Affected and Observed pH:
Samples requiring thermal preservation within 0 ≤ 6°C? Microbiology within 0 ≤ 10°C?	(YES)	NO	For non-WV samples outside of thermal preservation range sampled same day and received on ice are considered acceptable as long as the cooling process has begun.
Adequate sample volume received?	(YES)	NO	Analyses Affected:
VOA vial headspace < 6 mm?	YES	NO (N/A)	Sample IDs and Containers Affected:
Other Comments:			Deficiency Log Created: YES (NO)

For the following test methods, pH is measured and documented by the analysts at the bench level: Oil & Grease/TPH, BOD/CBOD, Phenolics, NO3+NO2, Alkalinity, Total Phosphorus, and all Organics methods.

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 S. Mechanic Street, Smethport PA, 16749
 Physical Address: 54M E
 Additional Info:
 Matrix Codes: DW: Drinking Water NP: Non Potable Water S: Solid O: Other
 Preservative Codes: 1: Thermal 2: Na₂S₂O₃ 3: NaOH/Zncl₂ 4: NaOH 5: HCl 6: HNO₃ 7: H₂SO₄ 8: Other (Specify)
 Contact Person: Gregory Rounsville
 Phone Number: 814-887-5543
 Reporting Email: grounsville@smethportschools.com, dccox@smethportschools.com
 Invoicing Email:
 Monthly / Weekly / Single

DEP Compliance Drinking Water? Y N
 PWSID#
 Sample Type:

DOH Compliance Beach / Pool? Y N

Field Data:

Sample Collector Name: Greg Rounsville
 Sample Location: Smethport Area School District
 Date Collected: 12-27-23
 Time Collected: 2:09 PM

Sample Location	Date Collected	Time Collected	Grab (G) or Composite (C)	Matrix Code (see above)	Preservative Code (see above)	# of containers	Container Size (mL)	Plastic (P) or Glass (G) or VOA (V)	Lead	Analysis Requested:	Bottle ID (Lab Use Only)
Center hall Foun	12-27-23	2:09 PM	G	DW	6	1	250	P	X		6A
Music hall Foun	12-27-23	2:12 PM	G	DW	6	1	250	P	X		6B
Seiswe hall Foun	12-27-23	2:16 PM	G	DW	6	1	250	P	X		6C
Weight Room L	12-27-23	2:20 PM	G	DW	6	1	250	P	X		6D
Weight Room R	12-27-23	2:22 PM	G	DW	6	1	250	P	X		6E
HS Kitchen sink	12-27-23	2:14 PM	G	DW	6	1	250	P	X		6F
EL Kitchen sink	12-27-23	2:34 PM	G	DW	6	1	250	P	X		6G
EL Kitchen hall	12-27-23	2:36 PM	G	DW	6	1	250	P	X		6H
LGT hall Foun	12-27-23	2:41 PM	G	DW	6	1	250	P	X		6I
1-3 hall Foun	12-27-23	2:53 PM	G	DW	6	1	250	P	X		6J
4-6 hall Foun	12-27-23	2:49 PM	G	DW	6	1	250	P	X		6K
EL Janitor sink	12-27-23	2:48 PM	G	DW	6	1	250	P	X		6L

Relinquished By: Greg Rounsville Date/Time: 12-28-23
 Relinquished By: Greg Rounsville Date/Time: 12-28-23
 Received By: Greg Rounsville Date/Time: 12-28-23
 Received By: Greg Rounsville Date/Time: 12-28-23
 Laboratory ID # 23LD264
 WOL-COC-01 Rev 2.0 Effective 02/11/2022

Laboratory ID # 2320264 Date/Time of Checks: 12-28-23 1411 Initials: CD
 Observed Temperature °C: 5.8 Corrected Temperature °C: 5.9 Thermometer ID: TR-01

Adequate Thermal Preservation? YES NO Cooldown N/A
 (On ice, Micro <10°C, Wet Chemistry <6°C)
 If no, explain: _____

CoC completed properly? YES NO N/A
 If no, explain: _____

Correct sample container(s) and label(s)? YES NO N/A
 If no, explain: _____

Bottles intact? YES NO N/A
 If no, explain: _____

Received in hold time? YES NO N/A
 If no, explain: _____

Do any samples have short hold time? YES NO N/A
 (<48 hr) Micro (C)BOD NO₂ NO₃
 If yes, circle or list: _____

Do any analytes require subcontracting? YES NO N/A
 Metals Ammonia Organics
 If yes, circle or list: _____

Client Contacted? YES NO N/A
 If yes, explain: _____

pH paper lot #: 203823
 (do not check: Micro, Oil & Grease, VOA vials, subcontracter lab provided bottles)

Bottle ID	pH	Adjusted (✓)
6A	1	
6B	1	
6C	1	
6D	1	
6E	1	
6G	1	
6H	1	
6I	1	
6J	1	
6K	1	
6L	1	

Correct pH? YES NO N/A
 If no, explain: _____