

**Moniteau School District
Maintenance Department
Moniteau High School
Monthly Water Report
November 2019**

MONITEAU HIGH SCHOOL WATER TREATMENT PLANT												
MONTH	DAY	TEMP	LEVEL	METER READING	CL2 FREE	CL2 TOTAL	PH	IRON	MAG.	HARDNESS	OPERATOR	TIME
2019	Fri	61.9	6.60	2,821,449	0.54	0.59	7.3	0.00	0	1.38	Jeff C	05:00A
	SAT											
	SUN											
	Mon	56.0	7.07	2,832,883	0.51	0.60	7.2	0.02	0	1.67	Jeff C	11:00A
	Tues	55.6	7.20	2,835,395	0.52	0.61	7.3	0.01	0	1.67	Jeff C	09:00A
	Wed	55.7	6.56	2,836,899	0.51	0.60	7.0	0.02	0	1.46	Jeff R	2:30P
	Thurs	54.5	6.70	2,841,276	0.50	0.57	7.1	0.01	0	1.52	Jeff R.	4:30P
	Fri	53.9	6.64	2,843,265	0.54	0.55	7.0	0.01	0	1.50	Jeff R.	12:00P
	SAT											
	SUN											
	Mon	51.4	7.58	2,849,291	0.55	0.56	7.1	0.00	0	1.50	Jeff C	5:00 PM
	Tues	52.0	7.49	2,849,291	0.45	0.50	7.0	0.00	0	1.52	Jeff C	07:30A
	Wed	49.2	7.75	2,856,196	0.48	0.52	7.1	0.00	0	1.55	Jeff C	08:00A
	Thurs	49.6	7.27	2,856,196	0.48	0.55	7.1	0.00	0	1.55	Jeff C	08:00A
	Fri	49.5	6.14	2,856,574	0.46	0.51	7.2	0.00	0	1.82	Jeff C	08:30A
	SAT		7.56	2,856,945	0.46	0.51	7.2	0.00	0	1.89	Jeff C	08:00A
	SUN											
	Mon	49.1	7.13	2,869,945	0.44	0.51	7.3	0.03	0	1.89	Jeff C	09:00A
	Tues	53.0	7.36	2,875,253	0.47	0.50	7.3	0.01	0	1.82	Jeff C	11:00A
	Wed	51.8	6.76	2,877,055	0.47	0.51	7.3	0.01	0	1.82	Jeff C	09:00A
	Thurs	53.1	7.47	2,881,988	0.47	0.54	7.4	0.03	0	1.72	Jeff C	08:30A
	Fri	53.5	7.07	2,881,988	0.48	0.54	7.4	0.02	0	1.70	Jeff C	08:00A
	SAT											
	SUN											
	Mon	49.3	7.27	2,890,549	0.40	0.48	7.3	0.00	0	1.53	Jeff C	08:30A
	Tues	53.0	7.95	2,895,812	0.43	0.50	7.3	0.00	0	1.47	Jeff C	09:00A
	Wed	53.1	7.87	2,895,812	0.44	0.50	7.3	0.00	0	1.42	Jeff C	09:30A
	Thurs	CLOSED		THANKSGIVING								
	Fri	50.1	7.35	2,895,812	0.42	0.49	7.3	0.00	0	1.41	Jeff C	07:30A
	SAT											
	X											

Meter Reading 10/31/19
2,821,449



1803 Philadelphia Street
Indiana, PA 15701
P: (724) 463-8378
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PADEP: 32-00382

1276 Bentleyville Road
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P: (724) 258-8378
F: (724) 258-8376
PADEP: 63-04247

435 Broad Street
Montoursville, PA 17754
P: (570) 321-9002
F: (570) 321-1957
PADEP: 41-04880

950 West Main Street
Sharpsville, PA 16150
P: (724) 463-8378 x 500
F: (724) 465-4209
PADEP: 43-04934

11 November 2019

Moniteau School District
Attn: Jeffrey Campbell
1810 West Sunbury Road
West Sunbury, PA 16061

Work Order: 9110692
Project: Drinking Water Moniteau Jr/Sr - Monthly 802
Project Description: Drinking Water

Report of Analysis

Client Sample ID	Lab Sample ID	Matrix	Date Sampled	Date Received	Sample Notes
802 Room 204 Sink	9110692-01	Drinking Water	11/07/2019 13:35	11/7/19 15:45	

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.

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

Rebecca Erwin

Rebecca Erwin
Project Manager





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 F: (724) 465-4209
 PADEP: 43-04934

Moniteau School District
 1810 West Sunbury Road
 West Sunbury, PA 16061

Reported: 11/11/2019 17:17

Lab Sample ID#: 9110692-01
Sample Type: Drinking Water
Sample Source: Grab
Sampler: Paul Somogyi
Client Sample ID: 802 Room 204 Sink

Sample Date: 11/07/2019 13:35
Receipt Date: 11/07/2019 15:45

Analyte	Sample Result	Units	Data Qualifier	RL	Analyst/ Certification	Prep Date/Time	Analysis Date/Time
Field Analysis		Analytical Method: SM4500-CI G-11			Prep Method: No Prep - Field		
Chlorine, Free	0.440	mg/L		0.200	PFS	11/07/19 13:35	11/07/19 13:35
Microbiology		Analytical Method: SM9223 B-04			Prep Method: No Prep - Micro		
Total Coliform	Absent	per 100 mL		1	ANP	11/07/19 16:45	11/08/19 16:52
E. Coli	Absent	per 100 mL		1	ANP	11/07/19 16:45	11/08/19 16:52

This sample MEETS current EPA and DEP bacteriological standards of no detectable coliform bacteria per 100 mL sample.

**ENVIRONMENTAL SERVICE
LABORATORIES, INC.**

HEADQUARTER
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(570) 321-9003
FAX: (570) 321-1957

9110692
FAX: (724) 465-4209

SAMPLE REQUEST & CHAIN OF CUSTODY

SE 1 OF 1

FOR INTERNAL LABORATORY USE ONLY

Sample Identification	ESL#	Matrix	# of Bottles	Container Type	Analysis Requested
	9110692	DW	1	STERILE PLASTIC NA THIO	TC/EC ✓ Free Chlorine <u>44</u>
Sample Type	Date	Grab	Time	Sample Type	Analysis Requested
	11/19				
CIRCLE ONE: 704 KITCHEN MAIN SINK 802 ROOM 204 SINK	CA				
704: Jan, Mar, May, Jul, Sept, Nov					
802: Feb, Apr, Jun, Aug, Oct, Dec					
THE UNDERSIGNED PURCHASER HEREBY AGREES TO PAY SERVICE CHARGES ON ACCOUNTS OVER 31 DAYS OLD. 1. THESE SERVICE CHARGES WILL ACCRUE AT THE RATE OF 1.12% PER MONTH (18% PER ANNUM OR THE MAXIMUM ALLOWED BY LAW.) 2. THE UNDERSIGNED PURCHASER AGREES TO PAY, IN THE EVENT HIS ACCOUNT BECOMES DELINQUENT AND IS TURNED OVER TO ANY ATTORNEY FOR COLLECTION, REASONABLE ATTORNEY'S FEES PLUS ALL COURT AND ATTENDANT COLLECTION COSTS.					
Notes/Special Instructions: Jr/Sr High School - Monthly					
Sampled By: (Signature)	11-7-19	1335	Date/Time	Company/Name:	MONITEAU SCHOOL DISTRICT
Relinquished By: (Signature)	11-7-19	1500	Date/Time	Address:	1810 WEST SUNBURY ROAD WEST SUNBURY, PA 16061
Relinquished By: (Signature)			Date/Time	Contact Person:	JEFFREY CAMPBELL
Relinquished By: (Signature)			Date/Time	Phone Number:	724-406-4426
Correct Preservations	Y / N / NA	Correct Containers	Y / N / NA	Email Address:	jcampbell@moniteau.k12.pa.us
				Billing Address:	5100324
				PWSID:	



E-Government Application for Drinking Water Program

SAFE DRINKING WATER ACT
VIEW/EDIT RECORDS

5100324: MONITEAU JR/SR HIGH SCHOOL

SDWA1

PWSID	Contam ID	Contam	Analysis Method	Result	Analysis Date	Location ID 1	Location ID 2	Sample Date	Sample Type	Sample Time	Lab ID	Sample ID	Record ID
5100324	1013	FREE CHLORINE	301	0.44	110719	802		110719	D	1335	32382	9110692-01	BROWNKA_35
5100324	3100	TOTAL COLIFORM PRESENCE	331	0.0	110819	802		110719	D	1335	32382	9110692-01	BROWNKA_36

Log-in's, Passwords, Phone Numbers

<p>School Webmasters (updates) www.submitanupdate.com sarney@moniteau.org xu5hkw22</p>	<p>Safe2Say Something sarney@moniteau.org Arney2001</p>	<p>Boarddocs MoniteauPol MSDPolicy</p>
<p>PCCD Grant Sarney12 Arney2001</p>	<p>PVAAS Sean.Arney2 Warrior1!</p>	
<p>https://asp.schoolmessenger.com/moniteau/message_sender.php (emergency communication) sarney Warrior1!</p>	<p>SAS Account sarney2 Arney2001</p>	<p>Skyward Emergency Response sarney@moniteau.org SArn37</p>
<p>KDKA 412-575-2551 ID 593/545241</p>	<p>WTAE 412-242-9350 972491/897560</p>	<p>WPXI 412-237-1313 3635/4596 001 Closed 032 2 hour delay</p>



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PADEP: 41-04880

950 West Main Street
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F: (724) 465-4209
PADEP: 43-04934

15 November 2019

Moniteau School District
Attn: Jeffrey Campbell
1810 West Sunbury Road
West Sunbury, PA 16061

Work Order: 9111262
Project: Drinking Water Moniteau Jr/Sr - Weekly
Project Description: Drinking Water

Report of Analysis

Client Sample ID	Lab Sample ID	Matrix	Date Sampled	Date Received	Sample Notes
802 Room 204 Sink	9111262-01	Drinking Water	11/14/2019 12:00	11/14/19 14:27	

Report Narrative

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Definitions

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Approved By

Rebecca Erwin
Project Manager



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Moniteau School District
 1810 West Sunbury Road
 West Sunbury, PA 16061

Reported: 11/15/2019 07:51

Lab Sample ID#: 9111262-01
Sample Type: Drinking Water
Sample Source: Grab
Sampler: Paul Somogyi
Client Sample ID: 802 Room 204 Sink

Sample Date: 11/14/2019 12:00
Receipt Date: 11/14/2019 14:27

Analyte	Sample Result	Units	Data Qualifier	RL	Analyst/Certification	Prep Date/Time	Analysis Date/Time
Field Analysis	Analytical Method: SM4500-Cl G-11		Prep Method: No Prep - Field				
Chlorine, Free	0.590	mg/L		0.200	PFS	11/14/19 12:00	11/14/19 12:00

5100324: MONITEAU JR/SR HIGH SCHOOL

SDWA1

PWSID	Contam ID	Contam	Analysis Method	Result	Analysis Date	Location ID 1	Location ID 2	Sample Date	Sample Type	Sample Time	Lab ID	Sample ID	Record ID
5100324	1013	FREE CHLORINE	301	0.44	110719	802		110719	D	1335	32382	9110692-01	BROWNKA_35
5100324	1013	FREE CHLORINE	301	0.59	111419	802		111419	D	1200	32382	9111262-01	BROWNKA_383
5100324	3100	TOTAL COLIFORM PRESENCE	331	0.0	110819	802		110719	D	1335	32382	9110692-01	BROWNKA_36

**ENVIRONMENTAL SERVICE
LABORATORIES, INC.**

HEADQUARTER
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NORTHERN DIVISION
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Montoursville
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FAX: (570) 321-1262

FOR INTERNAL LABORATORY USE

SAMPLE REQUEST & CHAIN OF CUSTODY

RE 1 OF 1

Sample Identification	ESL#	9111262	Matrix	# of Bottles	Container Type Preservative	Analysis Requested
	Distribution:	01				
<p>ROTATION</p> <p>Wk 1 - 704 Kitchen Sink</p> <p>Wk 2 - 802 Room 204 Sink</p> <p>Wk 3 - 803 Admin Sink</p> <p>Wk 4 - 804 400 Hall RR Sink</p> <p>Wk 5 - 804 400 Hall RR Sink</p>						

Notes/Special Instructions: **Jr/Sr High School - Weekly**

Company Name: **MONITEAU SCHOOL DISTRICT**

Address: **391 HOOKER ROAD
WEST SUNBURY, PA 16061
JEFFREY CAMPBELL**

Contact Person: **724-406-4426
jcampbell@moniteau.k12.pa.us**

Phone Number: **5100324**

Cell Phone:

Email Address:

Billing Address:

PWSID:

Received By: (Signature) *[Signature]* Date/Time: 11/19/09 11:28 AM

Received By: (Signature) Date/Time

Received By: (Signature) Date/Time

Received By: (Signature) Date/Time

Correct Preservations Y/N/(NA) Correct Containers Y/N/(NA) Receipt Temperature

1. THESE SERVICE CHARGES WILL ACCRUE AT THE RATE OF 1 1/2% PER MONTH (18% PER ANNUM OR THE MAXIMUM ALLOWED BY LAW)
2. THE UNDERSIGNED PURCHASER AGREES TO PAY, IN THE EVENT HIS ACCOUNT BECOMES DELINQUENT AND IS TURNED OVER TO ANY ATTORNEY FOR COLLECTION, REASONABLE ATTORNEY'S FEES PLUS ALL COURT AND ATTENDANT COLLECTION COSTS.

Sampled By: (Signature) *[Signature]* Date/Time: 11/19/09 12:50

Relinquished By: (Signature) *[Signature]* Date/Time: 11/19/09 1:58

Relinquished By: (Signature) Date/Time

Relinquished By: (Signature) Date/Time



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PADEP: 63-04247

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PADEP: 41-04880

950 West Main Street
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P: (724) 463-8378 x 500
F: (724) 465-4209
PADEP: 43-04934

22 November 2019

Moniteau School District
Attn: Jeffrey Campbell
1810 West Sunbury Road
West Sunbury, PA 16061

Work Order: 9111944
Project: Drinking Water Moniteau Jr/Sr - Weekly
Project Description: Drinking Water

Report of Analysis

Client Sample ID	Lab Sample ID	Matrix	Date Sampled	Date Received	Sample Notes
803 Admin Sink	9111944-01	Drinking Water	11/21/2019 12:30	11/22/19 8:10	

Report Narrative

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Definitions

RL Reporting Limit

Certifications

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Approved By

Rebecca Erwin
Project Manager



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 PADEP: 63-04247

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 F: (570) 321-1957
 PADEP: 41-04880

950 West Main Street
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 P: (724) 463-8378 x 500
 F: (724) 465-4209
 PADEP: 43-04934

Moniteau School District
 1810 West Sunbury Road
 West Sunbury, PA 16061

Reported: 11/22/2019 12:45

Lab Sample ID#: 9111944-01
Sample Type: Drinking Water
Sample Source: Grab
Sampler: Paul Somogyi
Client Sample ID: 803 Admin Sink

Sample Date: 11/21/2019 12:30
Receipt Date: 11/22/2019 08:10

Analyte	Sample Result	Units	Data Qualifier	RL	Analyst/ Certification	Prep Date/Time	Analysis Date/Time
Field Analysis	Analytical Method: SM4500-Cl G-11		Prep Method: No Prep - Field				
Chlorine, Free	0.450	mg/L		0.200	PFS	11/21/19 12:30	11/21/19 12:30

ENVIRONMENTAL SERVICE LABORATORIES, INC.

HEADQUARTER
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SOUTHERN DIVISION
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(724) 258-TEST
FAX: (724) 258-8376

NORTHERN DIVISION
435 Broad Street
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(570) 321-9003
FAX: (570) 321-1957

FOR INTERNAL LABORATORY USE ONLY



9111944

SAMPLE REQUEST & CHAIN OF CUSTODY

Page 3 of 4

<p>Sample Identification</p> <p>Distribution: <u>SES</u></p>		<p>ESL#</p> <p><u>9111944</u></p>	<p>Sample Type</p> <p>Grab</p>	<p>Matrix</p> <p>DW</p>	<p># of Bottles</p> <p>Field</p>	<p>Container Type</p> <p>Preservative</p> <p>Field</p>	<p>Analysis Requested</p> <p>Free Chlorine <u>4.5</u> mg/L</p>
<p>ROTATION</p> <p>Wk 1 - 704 Kitchen Sink</p> <p>Wk 2 - 802-Room-204 Sink</p> <p>Wk 3 - 803 Admin Sink</p> <p>Wk 4 - 804-400 Hall RR Sink</p> <p>Wk 5 - 804 400 Hall RR Sink</p>							
<p>Notes/Special Instructions:</p> <p><i>Jr/Sr High School - Weekly</i></p>							
<p>Sampled By: (Signature)</p> <p><i>[Signature]</i></p>		<p>Date/ Time</p> <p><u>11-27-79</u> <u>1230</u></p>	<p>Received By: (Signature)</p> <p><i>[Signature]</i></p>		<p>Date/ Time</p> <p><u>11/27/79</u> <u>0810</u></p>	<p>Company/Name:</p> <p>MONITEAU SCHOOL DISTRICT</p>	
<p>Relinquished By: (Signature)</p> <p><i>[Signature]</i></p>		<p>Date/ Time</p> <p><u>11-27-79</u> <u>1430</u></p>	<p>Received By: (Signature)</p> <p><i>[Signature]</i></p>		<p>Date/ Time</p> <p><u>11/27/79</u> <u>0810</u></p>	<p>Address:</p> <p>391 HOOKER ROAD</p>	
<p>Relinquished By: (Signature)</p> <p><i>[Signature]</i></p>		<p>Date/ Time</p> <p><u>11-27-79</u> <u>1430</u></p>	<p>Received By: (Signature)</p> <p><i>[Signature]</i></p>		<p>Date/ Time</p> <p><u>11/27/79</u> <u>0810</u></p>	<p>Contact Person:</p> <p>WEST SUNBURY, PA 16061</p>	
<p>Relinquished By: (Signature)</p> <p><i>[Signature]</i></p>		<p>Date/ Time</p> <p><u>11-27-79</u> <u>1430</u></p>	<p>Received By: (Signature)</p> <p><i>[Signature]</i></p>		<p>Date/ Time</p> <p><u>11/27/79</u> <u>0810</u></p>	<p>Phone Number:</p> <p>JEFFREY CAMPBELL</p>	
<p>Correct Preservations Y / N / NA</p>		<p>Y / N / NA</p>	<p>Correct Containers Y / N / NA</p>	<p>Y / N / NA</p>	<p>Receipt Temperature</p>	<p>Cell Phone:</p> <p>724-406-4426</p>	
<p>Correct Preservations Y / N / NA</p>		<p>Y / N / NA</p>	<p>Correct Containers Y / N / NA</p>	<p>Y / N / NA</p>	<p>Receipt Temperature</p>	<p>Email Address:</p> <p>icampbell@moniteau.k12.pa.us</p>	
<p>Correct Preservations Y / N / NA</p>		<p>Y / N / NA</p>	<p>Correct Containers Y / N / NA</p>	<p>Y / N / NA</p>	<p>Receipt Temperature</p>	<p>Billing Address:</p> <p>5100324</p>	
<p>Correct Preservations Y / N / NA</p>		<p>Y / N / NA</p>	<p>Correct Containers Y / N / NA</p>	<p>Y / N / NA</p>	<p>Receipt Temperature</p>	<p>PWSID:</p> <p>5100324</p>	

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THE UNDERSIGNED PURCHASER HEREBY AGREES TO PAY SERVICE CHARGES ON ACCOUNTS OVER 31 DAYS OLD.

5100324: MONITEAU JR/SR HIGH SCHOOL

SDWA1

PWSID	Contam ID	Contam	Analysis Method	Result	Analysis Date	Location ID 1	Location ID 2	Sample Date	Sample Type	Sample Time	Lab ID	Sample ID	Record ID
5100324	1013	FREE CHLORINE	301	0.44	110719	802		110719	D	1335	32382	9110692-01	BROWNKA_35
5100324	1013	FREE CHLORINE	301	0.59	111419	802		111419	D	1200	32382	9111262-01	BROWNKA_383
5100324	3100	TOTAL COLIFORM PRESENCE	331	0.0	110819	802		110719	D	1335	32382	9110692-01	BROWNKA_36
5100324	1013	FREE CHLORINE	301	0.45	112119	803		112119	D	1230	32382	9111944-01	BROWNKA_959



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26 November 2019

Moniteau School District
Attn: Jeffrey Campbell
1810 West Sunbury Road
West Sunbury, PA 16061

Work Order: 9112121
Project: Drinking Water Moniteau Jr/Sr - Weekly
Project Description: Drinking Water

Report of Analysis

Client Sample ID	Lab Sample ID	Matrix	Date Sampled	Date Received	Sample Notes
804 400 Hall RR Sink	9112121-01	Drinking Water	11/25/2019 11:00	11/25/19 16:51	

Report Narrative

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Definitions

RL Reporting Limit

Certifications

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Project Manager



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 PADEP: 32-00382

1276 Bentleyville Road
 Van Voorhis, PA 15366
 P: (724) 258-8378
 F: (724) 258-8376
 PADEP: 63-04247

435 Broad Street
 Montoursville, PA 17754
 P: (570) 321-9002
 F: (570) 321-1957
 PADEP: 41-04880

950 West Main Street
 Sharpsville, PA 16150
 P: (724) 463-8378 x 500
 F: (724) 465-4209
 PADEP: 43-04934

Moniteau School District
 1810 West Sunbury Road
 West Sunbury, PA 16061

Reported: 11/26/2019 09:42

Lab Sample ID#: 9112121-01
Sample Type: Drinking Water
Sample Source: Grab
Sampler: Paul Somogyi
Client Sample ID: 804 400 Hall RR Sink

Sample Date: 11/25/2019 11:00
Receipt Date: 11/25/2019 16:51

Analyte	Sample Result	Units	Data Qualifier	RL	Analyst/Certification	Prep Date/Time	Analysis Date/Time
Field Analysis	Analytical Method: SM4500-Cl G-11		Prep Method: No Prep - Field				
Chlorine, Free	0.610	mg/L		0.200	PFS	11/25/19 11:00	11/25/19 11:00

**ENVIRONMENTAL SERVICE
LABORATORIES, INC.**

HEADQUARTER
1803 Philadelphia St.
Indiana, PA 15701
(724) 463-TEST
FAX: (724) 465-4209

SOUTHERN DIVISION
1276 Bentleyville Road
Van Voorhis, PA 15366
(724) 258-TEST
FAX: (724) 258-8376

NOR
4351
Mont
(570)

VISION
6
4209



FOR INTERNAL LABORATORY USE ONLY

SAMPLE REQUEST & CHAIN OF CUSTODY

3E 1 OF 1

<p>Sample Identification</p> <p>Distribution: <u>804</u></p>		<p>ESL# <u>9112121</u></p>	<p>Sample Type Grab</p>	<p>Matrix DW</p>	<p># of Bottles Field</p>	<p>Container Type Preservative Field</p>	<p>Analysis Requested Free Chlorine <u>1.6</u> mg/L</p>
<p>ROTATION</p> <p>Wk 1 - 704 Kitchen Sink</p> <p>Wk 2 - 802 Room 204 Sink</p> <p>Wk 3 - 803-Admin-Sink</p> <p>Wk 4 - 804 400 Hall RR Sink</p> <p>Wk 5 - 804 400 Hall RR Sink</p>		<p>Date <u>11/25/19</u></p>	<p>Time <u>1100</u></p>				
<p>THE UNDERSIGNED PURCHASER HEREBY AGREES TO PAY SERVICE CHARGES ON ACCOUNTS OVER 31 DAYS OLD.</p> <p>1. THESE SERVICE CHARGES WILL ACCRUE AT THE RATE OF 1.12% PER MONTH (18% PER ANNUM OR THE MAXIMUM ALLOWED BY LAW.)</p> <p>2. THE UNDERSIGNED PURCHASER AGREES TO PAY AT THE EVENT HIS ACCOUNT BECOMES DELINQUENT AND IS TURNED OVER TO ANY ATTORNEY FOR COLLECTION. REASONABLE ATTORNEY'S FEES PLUS ALL COURT AND ATTENDANT COLLECTION COSTS.</p>							
<p>Sampled By: (Signature) <u>[Signature]</u></p>		<p>Date/ Time <u>11/25/19 1100</u></p>	<p>Received By: (Signature) <u>[Signature]</u></p>		<p>Date/ Time <u>11/25/19 16:51</u></p>	<p>Notes/Special Instructions: Jr/Sr High School - Weekly</p>	
<p>Relinquished By: (Signature)</p>		<p>Date/ Time</p>	<p>Received By: (Signature)</p>		<p>Date/ Time</p>	<p>Company/Name: MONITEAU SCHOOL DISTRICT</p>	
<p>Relinquished By: (Signature)</p>		<p>Date/ Time</p>	<p>Received By: (Signature)</p>		<p>Date/ Time</p>	<p>Address: 391 HOOKER ROAD WEST SUNBURY, PA 16061 JEFFREY CAMPBELL</p>	
<p>Relinquished By: (Signature)</p>		<p>Date/ Time</p>	<p>Received By: (Signature)</p>		<p>Date/ Time</p>	<p>Contact Person: JEFFREY CAMPBELL</p>	
<p>Relinquished By: (Signature)</p>		<p>Date/ Time</p>	<p>Received By: (Signature)</p>		<p>Date/ Time</p>	<p>Phone Number: 724-406-4426</p>	
<p>Relinquished By: (Signature)</p>		<p>Date/ Time</p>	<p>Received By: (Signature)</p>		<p>Date/ Time</p>	<p>Cell Phone: icampbell@moniteau.k12.pa.us</p>	
<p>Relinquished By: (Signature)</p>		<p>Date/ Time</p>	<p>Received By: (Signature)</p>		<p>Date/ Time</p>	<p>Billing Address: 5100324</p>	
<p>Correct Preservations Y / N / NA</p>		<p>Correct Containers Y / N / NA</p>	<p>Receipt Temperature <u>—</u></p>				

5100324: MONITEAU JR/SR HIGH SCHOOL

SDWA1

PWSID	Contam ID	Contam	Analysis Method	Result	Analysis Date	Location ID 1	Location ID 2	Sample Date	Sample Type	Sample Time	Lab ID	Sample ID	Record ID
5100324	1013	FREE CHLORINE	301	0.44	110719	802		110719	D	1335	32382	9110692-01	BROWNKA_35
5100324	1013	FREE CHLORINE	301	0.59	111419	802		111419	D	1200	32382	9111262-01	BROWNKA_383
5100324	3100	TOTAL COLIFORM PRESENCE	331	0.0	110819	802		110719	D	1335	32382	9110692-01	BROWNKA_36
5100324	1013	FREE CHLORINE	301	0.45	112119	803		112119	D	1230	32382	9111944-01	BROWNKA_959
5100324	1013	FREE CHLORINE	301	0.61	112519	804		112519	D	1100	32382	9112121-01	BROWNKA_1195

**Moniteau School District
Maintenance Department
Moniteau High School
Monthly Waste Water Report
November 2019**



**COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF CLEAN WATER**

DISCHARGE MONITORING REPORT (DMR)

NAME: MONTEAU SCH DIST
 ADDRESS: 1810 W SUNBURY RD, WEST SUNBURY, PA , 16061-1220
 FACILITY: MONTEAU JR SR HIGH SCHOOL
 LOCATION: 1810 W SUNBURY RD, WEST SUNBURY, PA , 16061-1220
 STAGE: Final Effluent

PA0091341
 PERMIT NUMBER

001
 OUTFALL NUMBER

Reporting Frequency: Monthly
 DMR Effective From: 11/01/2019
 DMR Effective To: 11/30/2019
 Permit Expires: 05/31/2022
 Permit Application Due: 12/02/2021
 No Discharge:

MONITORING PERIOD					
YEAR	MO	DAY	YEAR	MO	DAY
2019	11	01	2019	11	30

FROM

PARAMETER	SAMPLE MEASUREMENT	QUANTITY OR LOADING		QUANTITY OR CONCENTRATION			SAMPLING FREQUENCY	SAMPLING TYPE
		VALUE	UNITS	VALUE	VALUE	UNITS		
Dissolved Oxygen (00300)	SAMPLE MEASUREMENT	***		8.22	***	***	1/week	Grab
	PERMIT REQUIREMENT	***		4.0	***	***	1/week	Grab
pH (00400)	SAMPLE MEASUREMENT	***		6.28	***	6.75	1/week	Grab
	PERMIT REQUIREMENT	***		6.0	***	9.0	1/week	Grab
Total Suspended Solids (00530)	SAMPLE MEASUREMENT	***		***	***	Max	2/month	Grab
	PERMIT REQUIREMENT	***		***	***	***	2/month	Grab
Total Nitrogen (00600)	SAMPLE MEASUREMENT	***		***	***	30	2/month	Grab
	PERMIT REQUIREMENT	***		***	***	Avg Mo	2/month	Grab
Total Phosphorus (00665)	SAMPLE MEASUREMENT	***		***	***	24.25	2/month	Grab
	PERMIT REQUIREMENT	***		***	***	Monitor & Report Avg Mo	2/month	Grab
Ultraviolet light intensity (49607)	SAMPLE MEASUREMENT	***		***	***	5.05	2/month	Grab
	PERMIT REQUIREMENT	***		***	***	Monitor & Report Avg Mo	2/month	Grab
Flow (50050)	SAMPLE MEASUREMENT	.002478	MGD	***	***	6.03	1/week	Grab
	PERMIT REQUIREMENT	Monitor & Report Avg Mo	***	***	***	Monitor & Report Avg Mo	1/week	Grab
		***		***	***	***	1/week	Measured
		***		***	***	***	1/week	Measured

COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF CLEAN WATER

DISCHARGE MONITORING REPORT (DMR)

PARAMETER	SAMPLE MEASUREMENT	QUANTITY OR LOADING			QUANTITY OR CONCENTRATION				SAMPLING FREQUENCY	SAMPLING TYPE
		VALUE	UNITS	VALUE	VALUE	VALUE	UNITS	UNITS		
Fecal Coliform (74055)	SAMPLE MEASUREMENT	***		***	<1.0	<1.0			2/month	Grab
	PERMIT REQUIREMENT	***		***	2000 Geo Mean	10000 IMAX		No./100 ml	2/month	Grab
Carbonaceous Biochemical Oxygen Demand (CBOD5) (80082)	SAMPLE MEASUREMENT	***		***	3.32	***			2/month	Grab
	PERMIT REQUIREMENT	***		***	25 Avg Mo	***		mg/L	2/month	Grab
Facility Comments										

COMMENT DETAILS

COMMENTS	OPERATOR NAME	OPERATOR CERTIFICATION NUMBER	OPERATOR CONTACT NUMBER
----------	---------------	-------------------------------	-------------------------

Your eDMR Report Has Been Received For Permit No. PA0091341

From: depgreenporthelpdesk@state.pa.us

To: monwarrior2003@yahoo.com; monwarrior2003@yahoo.com; mcafoose92@hotmail.com

Date: Monday, December 9, 2019, 10:26 AM EST

This email is to confirm that the following report was received by DEP through the eDMR system:

Facility Name: MONITEAU JR SR HIGH SCHOOL

Permit Number: PA0091341

Report Frequency: Monthly

Report Type: DMR

Reporting Period: 11/01/2019-11/30/2019

Report Due Date: 12/28/2019

Submitted By: Jeffrey Campbell

Submission Id: 179389

Submission Status: Received

Submission Type: Original

To view the details of this report, access the eDMR system through DEP's [GreenPort](#) and select the link for View/Revise Submitted.

November 2019 Moniteau High School
 WASTEWATER TREATMENT PLANT WORK SHEET

FLOW		$74,363 \div 30 = 2,478.76$	Daily Avg.
UV		$120.6 \div 20 = 6.03$	Daily Avg.
PH	Low	6.28	#2 BASIN 11/7/19
	High	6.75	#1 BASIN 11/26/19
DO	Low	8.22	#2 BASIN 11/7/19
	High	11.10	#1 BASIN 11/20/19
TOTAL Nitrogen		$16.4 + 32.1 = 48.5 \div 2 = 24.25$	
TOTAL Suspended Solids		$< 5 + 7 = 7$	
Nitrate / Nitrite		$16.4 + 32.1 = 48.5 \div 2 = 24.25$	
Phosphorus		$3.5 + 6.6 = 10.1 \div 2 = 5.05$	
CBOD		$< 3.00 + 3.32 = 3.32$	
Fecal Coliforms		$< 1 + < 1 = < 1$	



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PADEP: 41-04880

950 West Main Street
Sharpsville, PA 16150
P: (724) 463-8378 x 500
F: (724) 465-4209
PADEP: 43-04934

05 December 2019

Moniteau School District
Attn: Jeffrey Campbell
1810 West Sunbury Road
West Sunbury, PA 16061

Work Order: 9111895
Project: Wastewater
Project Description: Wastewater

Report of Analysis

Client Sample ID	Lab Sample ID	Matrix	Date Sampled	Date Received	Sample Notes
Effluent Outfall 001	9111895-01	Waste Water	11/21/2019 11:00	11/21/19 14:50	

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.

TKN subcontracted to Summit Environmental Technologies, Inc., PA-DEP ID 68-01335; please see attached subcontract laboratory Report of Analysis for results.

Definitions

- BB Dilution water blank exceeded method acceptance criteria of 0.20 mg/L DO loss.
- RL Reporting Limit
- CFU Colony Forming Units

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

Rebecca Erwin

Rebecca Erwin
Project Manager





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 Indiana, PA 15701
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 P: (724) 463-8378 x 500
 F: (724) 465-4209
 PADEP: 43-04934

Moniteau School District
 1810 West Sunbury Road
 West Sunbury, PA 16061

Reported: 12/05/2019 07:31

Lab Sample ID#: 9111895-01
Sample Type: Waste Water
Sample Source: Grab
Sampler: Client
Client Sample ID: Effluent Outfall 001

Sample Date: 11/21/2019 11:00
Receipt Date: 11/21/2019 14:50

Analyte	Sample Result	Units	Data Qualifier	RL	Analyst/ Certification	Prep Date/Time	Analysis Date/Time
General Chemistry	Analytical Method: CALC		Prep Method: [CALC]				
Total Nitrogen	32.1	mg/L		0.500	DAA	11/22/19 08:05	11/26/19 11:52
General Chemistry	Analytical Method: SM2540 D-11		Prep Method: No Prep - WetChem				
Total Suspended Solids	7	mg/L		5	LMB	11/25/19 15:23	11/25/19 15:50
General Chemistry	Analytical Method: SM4500-NO3 E-11		Prep Method: No Prep - WetChem				
Nitrate/Nitrite	32.1	mg/L		0.500	DAA	11/22/19 08:05	11/26/19 11:52
General Chemistry	Analytical Method: SM4500-P E-11		Prep Method: No Prep - WetChem				
Phosphorus	6.6	mg/L		1.0	JPD	12/04/19 12:13	12/04/19 13:30
General Chemistry	Analytical Method: SM5210 B-11		Prep Method: No Prep - WetChem				
Carbonaceous Biochemical Oxygen Demand	3.32	mg/L	BB	3.00	AW	11/22/19 17:45	11/27/19 11:20
Microbiology	Analytical Method: Colilert-18		Prep Method: No Prep - Micro				
Fecal Coliforms	<1	MPN/100 mL		1	ANP	11/21/19 15:35	11/22/19 10:20



SAMPLE RECEIPT AND REVIEW FORM

PART A: General Information

9111895

Client: <u>Moniteau</u>		Work Order: _____	
Received by: <u>JTO</u>		Date/Time Received: <u>11/29/19 14:50</u>	Date Sampled: <u>11/29/19</u>
Method of Delivery: FedEx UPS Client Drop off <u>ESL courier</u> Other: _____			
Sample Receipt Temp: <u>3.0</u>		Samples Received on Ice: <input checked="" type="radio"/> YES NO	
IR Gun # Used: 1 <input checked="" type="radio"/> 2 3 4			
Samples Removed by Satellite Lab Division: Southern(BV) NorthWest(NW) Northern(WP)		Containers removed by Satellite Lab for analysis of:	TCMPN Fecal Coliform TC/EC ECMPN
Sample State of Collection: <input checked="" type="radio"/> PA NY OH WV Other: _____		PWSID COMPLIANCE DRINKING WATER SAMPLES: YES <input checked="" type="radio"/> NO	

PART B: Receipt Details

Completed (if different from above): _____ / _____ / _____
Signature Date Time

Sample Receipt Criteria					Comments/Qualifiers (Required for Non-Conforming Items)	Deficiency Log Required
1	Chain of custody documents included with samples?	Yes	No	N/A	Comments:	YES NO
2	COC form is properly signed in relinquished/received sections?	Yes	No	N/A	Comments:	YES NO
3	Sample containers intact and sealed?	Yes	No	N/A	Circle Applicable: Damaged container Leaking container Custody Seal Broken Other:	YES NO
4	Number of containers received match number indicated on COC?	Yes	No	N/A	Sample ID's affected:	YES NO
5	Sample ID's on COC match ID's on bottles?	Yes	No	N/A	Sample ID's and containers affected:	YES NO
6	Date and time on COC match date and time on bottles?	Yes	No	N/A	Sample ID's affected:	YES NO
7	Samples received within holding time?	Yes	No	N/A	ID's and tests affected:	YES NO
8	Samples received at appropriate pH for analysis requested?	Yes	No	N/A	Sample ID's, containers affected and observed pH:	YES NO
9	Samples requiring thermal preservation within 0 ≤ 6°C? Microbiology within 0 ≤ 10°C?	Yes	No	N/A	For non-WV samples outside of thermal preservation range sampled same day and received on ice are considered acceptable condition as the cooling process has begun.	YES NO
11	Adequate sample volume received?	Yes	No	N/A	Analyses Affected:	YES NO
10	VOA vials free of headspace (defined as < 6mm bubble)?	Yes	No	<input checked="" type="radio"/> N/A	Sample ID's and containers affected:	YES NO
Other Comments:						Deficiency Log Created: Yes <input checked="" type="radio"/> No



Summit Environmental Technologies, Inc.
3310 Win St.
Cuyahoga Falls, Ohio 44223
TEL: (330) 253-8211 FAX: (330) 253-4489
Website: <http://www.settek.com>

December 02, 2019

Rebecca Erwin
Environmental Service Laboratories Inc
1803 Philadelphia Street
Indiana, PA 15701

TEL:

FAX:

RE: 9111895

Dear Rebecca Erwin:

Order No.: 19111871

Summit Environmental Technologies, Inc. received 1 sample(s) on 11/22/2019 for the analyses presented in the following report.

There were no problems with the analytical events associated with this report unless noted in the Case Narrative.

Quality control data is within laboratory defined or method specified acceptance limits except where noted.

If you have any questions regarding these tests results, please feel free to call the laboratory.

Sincerely,

Holly Florea
Project Manager
3310 Win St.
Cuyahoga Falls, Ohio 44223

Arkansas 88-0735, California 07256CA, Colorado, Connecticut PH-0108, Delaware, Florida NELAC E87688, Georgia E87688, Idaho OH00923, Illinois 200061, Indiana C-OH-13, Kansas E-10347, Kentucky (Underground Storage Tank) 3, Kentucky 90146, Louisiana 04061, Maryland 339, Minnesota 409711, New Hampshire 2996, New Jersey OH006, New York 11777, North Carolina 39705 and 631, North Dakota R-201, Ohio DW, Ohio VAP CL0052, Oklahoma 9940, Oregon OH200001, Pennsylvania 010, Rhode Island LA000317, South Carolina 92016001, Texas T104704466-11-5, Utah OH009232011-1, Virginia VELAP 9456, Washington C891



SUMMIT
ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

Summit Environmental Technologies, Inc.
3310 Win St.
Cuyahoga Falls, Ohio 44223
TEL: (330) 253-8211 FAX: (330) 253-4489
Website: <http://www.settek.com>

Case Narrative

WO#: 19111871
Date: 12/2/2019

CLIENT: Environmental Service Laboratories Inc
Project: 9111895

This report in its entirety consists of the following documents: Cover Letter, Case Narrative, Analytical Results, QC Summary Report, Applicable Accreditation Information, Chain-of-Custody, Cooler Receipt Form, and other applicable forms as necessary. All documents contain the Summit Environmental Technologies, Inc., Work Order Number assigned to this report.

Summit Environmental Technologies, Inc., holds the accreditations/certifications listed at the bottom of the cover letter that may or may not pertain to this report. Please refer to the "Accreditation Program Analytes Report" for accredited analytes list.

The information contained in this analytical report is the sole property of Summit Environmental Technologies, Inc. and that of the customer. It cannot be reproduced in any form without the consent of Summit Environmental Technologies, Inc. or the customer for which this report was issued. The results contained in this report are only representative of the samples received. Conditions can vary at different times and at different sampling conditions. Summit Environmental Technologies, Inc. is not responsible for use or interpretation of the data included herein.

All results for Solid Samples are reported on an "as received" or "wet weight" basis unless indicated as "dry weight" using the "-dry" designation on the reporting units.

This report is believed to meet all of the requirements of the accrediting agency, where applicable. Any comments or problems with the analytical events associated with this report are noted below.

Original



SUMMIT
ENVIRONMENTAL TECHNOLOGIES, INC
Analytical Laboratories

Summit Environmental Technologies, Inc.
3310 Win St.
Cuyahoga Falls, Ohio 44223
TEL: (330) 253-8211 FAX: (330) 253-4489
Website: <http://www.settek.com>

Workorder Sample Summary

WO#: 19111871
02-Dec-19

CLIENT: Environmental Service Laboratories Inc
Project: 9111895

Lab SampleID	Client Sample ID	Tag No	Date Collected	Date Received	Matrix
19111871-001	9111895-01		11/21/2019 11:00:00 AM	11/22/2019 11:40:00 AM	Non-Potable Water



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Analytical Report

(consolidated)

WO#: 19111871

Date Reported: 12/2/2019

CLIENT: Environmental Service Laboratories Inc **Collection Date:** 11/21/2019 11:00:00 AM
Project: 9111895
Lab ID: 19111871-001 **Matrix:** NON-POTABLE WATER
Client Sample ID 9111895-01

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
TOTAL KJELDAHL NITROGEN (4500-NH3-D) 2011					A4500-NH3-D	A4500-NOR Analyst: HDJ
Nitrogen, Total Kjeldahl	ND	0.500		mg/L	1	11/29/2019 2:32:00 PM

Qualifiers: H Holding times for preparation or analysis exceeded
 ND Not Detected
 R RPD outside accepted recovery limits
 W Sample container temperature is out of limit as specified at testcode

M Manual Integration used to determine area response
 PL Permit Limit
 RL Reporting Detection Limit

Original



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QC SUMMARY REPORT

WO#: 19111871
02-Dec-19

Client: Environmental Service Laboratories Inc

Project: 9111895

BatchID: 40737

Sample ID	MB-40737	SampType:	MBLK	TestCode:	TKN_NPW(45)	Units:	mg/L	Prep Date:	11/27/2019	RunNo:	106464		
Client ID:	PBW	Batch ID:	40737	TestNo:	A4500-NH3-D	A4500-NorgC		Analysis Date:	11/29/2019	SeqNo:	2498793		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Nitrogen, Total Kjeldahl			ND	0.500									

Sample ID	LCS-40737	SampType:	LCS	TestCode:	TKN_NPW(45)	Units:	mg/L	Prep Date:	11/27/2019	RunNo:	106464		
Client ID:	LCSW	Batch ID:	40737	TestNo:	A4500-NH3-D	A4500-NorgC		Analysis Date:	11/29/2019	SeqNo:	2498794		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Nitrogen, Total Kjeldahl			11.2	0.500	12.50	0	89.6	85	115				

Sample ID	RLC-40737	SampType:	RLC	TestCode:	TKN_NPW(45)	Units:	mg/L	Prep Date:	11/27/2019	RunNo:	106464		
Client ID:	BatchQC	Batch ID:	40737	TestNo:	A4500-NH3-D	A4500-NorgC		Analysis Date:	11/29/2019	SeqNo:	2498795		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Nitrogen, Total Kjeldahl			1.18	0.500	1.000	0	118	50	150				

Sample ID	1911869-001ADUP	SampType:	DUP	TestCode:	TKN_NPW(45)	Units:	mg/L	Prep Date:	11/27/2019	RunNo:	106464		
Client ID:	BatchQC	Batch ID:	40737	TestNo:	A4500-NH3-D	A4500-NorgC		Analysis Date:	11/29/2019	SeqNo:	2498806		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Nitrogen, Total Kjeldahl			0.902	0.500					0.9160	1.54		20	

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or anal
	J	Analyte detected below quantitation limits	M	Manual Integration used to determine area response	MC	Value is below Minimum Compound
	ND	Not Detected	P	Second column confirmation exceeds	PL	Permit Limit
	R	RPD outside accepted recovery limits	RL	Reporting Detection Limit	S	Spike Recovery outside accepted reco



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QC SUMMARY REPORT

WO#: 19111871
 02-Dec-19

Client: Environmental Service Laboratories Inc
Project: 9111895

BatchID: 40737

Sample ID	19111869-001ADUP	SampType:	DUP	TestCode:	TKN_NPW(45)	Units:	mg/L	Prep Date:	11/27/2019	RunNo:	106464		
Client ID:	BatchQC	Batch ID:	40737	TestNo:	A4500-NH3-D	A4500-NorgC		Analysis Date:	11/29/2019	SeqNo:	2498806		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Sample ID	19111874-001AMS	SampType:	MS	TestCode:	TKN_NPW(45)	Units:	mg/L	Prep Date:	11/27/2019	RunNo:	106464		
Client ID:	BatchQC	Batch ID:	40737	TestNo:	A4500-NH3-D	A4500-NorgC		Analysis Date:	11/29/2019	SeqNo:	2498816		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Nitrogen, Total Kjeldahl			10.2	0.500	12.50	0	81.6	80	120				QMR

Sample ID	19111874-001AMSD	SampType:	MSD	TestCode:	TKN_NPW(45)	Units:	mg/L	Prep Date:	11/27/2019	RunNo:	106464		
Client ID:	BatchQC	Batch ID:	40737	TestNo:	A4500-NH3-D	A4500-NorgC		Analysis Date:	11/29/2019	SeqNo:	2498817		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Nitrogen, Total Kjeldahl			6.95	0.500	12.50	0	55.6	80	120	10.20	37.9	20	RS

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or anal;
	J	Analyte detected below quantitation limits	M	Manual Integration used to determine area response	MC	Value is below Minimum Compound
	ND	Not Detected	P	Second column confirmation exceeds	PL	Permit Limit
	R	RPD outside accepted recovery limits	RL	Reporting Detection Limit	S	Spike Recovery outside accepted reco

These commonly used Qualifiers and Acronyms may or may not be present in this report.

Qualifiers

U	The compound was analyzed for but was not detected above the MDL.
J	The reported value is greater than the Method Detection Limit but less than the Reporting Limit.
H	The hold time for sample preparation and/or analysis was exceeded. Not Clean Water Act compliant.
D	The result is reported from a dilution.
E	The result exceeded the linear range of the calibration or is estimated due to interference.
MC	The result is below the Minimum Compound Limit.
*	The result exceeds the Regulatory Limit or Maximum Contamination Limit.
m	Manual integration was used to determine the area response.
d	Manual integration in which peak was deleted
N	The result is presumptive based on a Mass Spectral library search assuming a 1:1 response.
P	The second column confirmation exceeded 25% difference.
C	The result has been confirmed by GC/MS.
X	The result was not confirmed when GC/MS Analysis was performed.
B	The analyte was detected in the Method Blank at a concentration greater than the RL.
MB+	The analyte was detected in the Method Blank at a concentration greater than the MDL.
G	The ICB or CCB contained reportable amounts of analyte.
QC-/+	The CCV recovery failed low (-) or high (+).
R/QDR	The RPD was outside of accepted recovery limits.
QL-/+	The LCS or LCSD recovery failed low (-) or high (+).
QLR	The LCS/LCSD RPD was outside of accepted recovery limits.
QM-/+	The MS or MSD recovery failed low (-) or high (+).
QMR	The MS/MSD RPD was outside of accepted recovery limits.
QV-/+	The ICV recovery failed low (-) or high (+).
S	The spike result was outside of accepted recovery limits.
W	Samples were received outside temperature limits (0° – 6° C). Not Clean Water Act compliant.
Z	Deviation; A deviation from the method was performed; Please refer to the Case Narrative for additional information

Acronyms

ND	Not Detected	RL	Reporting Limit
QC	Quality Control	MDL	Method Detection Limit
MB	Method Blank	LOD	Level of Detection
LCS	Laboratory Control Sample	LOQ	Level of Quantitation
LCSD	Laboratory Control Sample Duplicate	PQL	Practical Quantitation Limit
QCS	Quality Control Sample	CRQL	Contract Required Quantitation Limit
DUP	Duplicate	PL	Permit Limit
MS	Matrix Spike	RegLvl	Regulatory Limit
MSD	Matrix Spike Duplicate	MCL	Maximum Contamination Limit
RPD	Relative Percent Different	MinCL	Minimum Compound Limit
ICV	Initial Calibration Verification	RA	Reanalysis
ICB	Initial Calibration Blank	RE	Reextraction
CCV	Continuing Calibration Verification	TIC	Tentatively Identified Compound
CCB	Continuing Calibration Blank	RT	Retention Time
RLC	Reporting Limit Check	CF	Calibration Factor

This list of Qualifiers and Acronyms reflects the most commonly utilized Qualifiers and Acronyms for reporting. Please refer to the Analytical Notes in the Case Narrative for any Qualifiers or Acronyms that do not appear in this list or for additional information regarding the use of these Qualifiers on reported data.



SUMMIT
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Website: <http://www.settek.com>

DATES REPORT

WO#: 19111871
02-Dec-19

Client: Environmental Service Laboratories Inc
Project: 9111895

Sample ID	Client Sample ID	Collection Date	Matrix	Test Name	Leachate Date	Prep Date	Analysis Date
19111871-001A	9111895-01	11/21/2019 11:00:00 AM	Non-Potable Water	Total Kjeldahl Nitrogen (4500-NH3-D		11/27/2019 9:10:00 A M	11/29/2019 2:32:00 PM

Original



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**Accreditation Program
 Analytes Report**

WO#: 19111871
 02-Dec-19

Client: Environmental Service Laboratories Inc
Project: 9111895

State: PA
Program Name: Pennsylvanis DEP

Test Name	Matrix	Analyte	Status
Total Kjeldahl Nitrogen (4500-NH3-D) 2011	Non-Potable Water	Nitrogen, Ammonia	A

Key

PA-NELAP A Accredited

Original #1

SUBCONTRACT ORDER
Environmental Service Laboratories, Inc.
9111895

19111871

Please report all results to reports@envlabs.com. Contact ESL with any questions.

SENDING LABORATORY:

Environmental Service Laboratories, Inc.
 1803 Philadelphia Street
 Indiana, PA 15701
 Phone: 724-463-8378
 Fax: 724-465-4209
 Project Manager: Rebecca Erwin

RECEIVING LABORATORY:

Summit Environmental Technologies, Inc.
 3310 Win Street
 Cuyahoga Falls, OH 44223
 Phone : (330) 253-8211
 Fax: (330) 253-4489

State of Origin: PA

Analysis	Due	Expires	Comments
Sample ID: 9111895-01			
Matrix: Water	Sampled: 11/21/2019 11:00	Sample Type: Grab	Sampled By: Client
Total Kjeldahl Nitrogen	12/04/2019 23:00	12/19/2019 11:00	
Containers Supplied: Poly 250mL, H2SO4 (D)			

Released By: <i>[Signature]</i>	Date: 11/21/19	Received By: <i>[Signature]</i>	Date: 11-22-19	6:00
Released By: <i>[Signature]</i>	Date: 11-22-19	942	Received By: <i>[Signature]</i>	Date: 11/22/19
			Received By: Jackie Resko	Date: 11-22-19 / 11:40



1410251416/213/SET/ *[Signature]* Page 1 of 1



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Sample Log-In Check List

Client Name: **ENV-PA-15701**

Work Order Number: **19111871**

RcptNo: **1**

Logged by: **Jacqueline Rasile** **11/22/2019 11:40:00 AM** *Jacqueline Rasile*

Completed By: **Jacqueline Rasile** **11/23/2019 9:05:42 AM** *Jacqueline Rasile*

Reviewed By: **Mahmoud AISaidi** **11/24/2019 9:34:56 PM** *Mahmoud AISaidi*

Chain of Custody

1. Is Chain of Custody complete? Yes No Not Present
2. How was the sample delivered? Summit

Log In

3. Coolers are present? Yes No NA
4. Shipping container/cooler in good condition? Yes No
- Custody seals intact on shipping container/cooler? Yes No Not Present
- No. Seal Date: Signed By:
5. Was an attempt made to cool the samples? Yes No NA
6. Were all samples received at a temperature of >0° C to 6.0°C Yes No NA
7. Sample(s) in proper container(s)? Yes No
8. Sufficient sample volume for indicated test(s)? Yes No
9. Are samples (except VOA and ONG) properly preserved? Yes No
10. Was preservative added to bottles? Yes No NA
11. Is the headspace in the VOA vials less than 1/4 inch or 6 mm? Yes No No VOA Vials
12. Were any sample containers received broken? Yes No
13. Does paperwork match bottle labels? Yes No
- (Note discrepancies on chain of custody)
14. Are matrices correctly identified on Chain of Custody? Yes No
15. Is it clear what analyses were requested? Yes No
16. Were all holding times able to be met? Yes No
- (If no, notify customer for authorization.)

Special Handling (if applicable)

17. Was client notified of all discrepancies with this order? Yes No NA

Person Notified:	<input type="text"/>	Date	<input type="text"/>
By Whom:	<input type="text"/>	Via:	<input type="checkbox"/> eMail <input type="checkbox"/> Phone <input type="checkbox"/> Fax <input type="checkbox"/> In Person
Regarding:	<input type="text"/>		
Client Instructions:	<input type="text"/>		

18. Additional remarks:

Cooler Information

Cooler No	Temp °C	Condition	Seal Intact	Seal No	Seal Date	Signed By
1	1.4	Good	Not Present			
2	1.4	Good	Not Present			
3	2.8	Good	Not Present			



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Sample Log-In Check List

Client Name: **ENV-PA-15701**

Work Order Number: **19111871**

RcptNo: 1

4	1.0	Good	Not Present			
5	1.6	Good	Not Present			
6	1.0	Good	Not Present			
7	1.3	Good	Not Present			



1803 Philadelphia Street
Indiana, PA 15701
P: (724) 463-8378
F: (724) 465-4209
PADEP: 32-00382

1276 Bentleyville Road
Van Voorhis, PA 15366
P: (724) 258-8378
F: (724) 258-8376
PADEP: 63-04247

435 Broad Street
Montoursville, PA 17754
P: (570) 321-9002
F: (570) 321-1957
PADEP: 41-04880

950 West Main Street
Sharpsville, PA 16150
P: (724) 463-8378 x 500
F: (724) 465-4209
PADEP: 43-04934

19 November 2019

Moniteau School District
Attn: Jeffrey Campbell
1810 West Sunbury Road
West Sunbury, PA 16061

Work Order: 9110623
Project: Wastewater
Project Description: Wastewater

Report of Analysis

Client Sample ID	Lab Sample ID	Matrix	Date Sampled	Date Received	Sample Notes
Effluent Outfall 001	9110623-01	Waste Water	11/07/2019 11:00	11/7/19 15:45	

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.

TKN subcontracted to Summit Environmental Technologies, Inc., PA-DEP ID 68-01335; please see attached subcontract laboratory Report of Analysis for results.

Definitions

- C CBOD/ BOD dilutions did not meet method criteria of 1.0 mg/L final DO and/or 2.0 mg/L loss (depletion); results are estimated.
- RL Reporting Limit
- CFU Colony Forming Units

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

Rebecca Erwin

Rebecca Erwin
Project Manager





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 Indiana, PA 15701
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 PADEP: 32-00382

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 PADEP: 43-04934

Moniteau School District
 1810 West Sunbury Road
 West Sunbury, PA 16061

Reported: 11/19/2019 17:22

Lab Sample ID#: 9110623-01
Sample Type: Waste Water
Sample Source: Grab
Sampler: Client
Client Sample ID: Effluent Outfall 001

Sample Date: 11/07/2019 11:00
Receipt Date: 11/07/2019 15:45

Analyte	Sample Result	Units	Data Qualifier	RL	Analyst/ Certification	Prep Date/Time	Analysis Date/Time
General Chemistry	Analytical Method: CALC			Prep Method: [CALC]			
Total Nitrogen	16.4	mg/L		0.500	DAA	11/13/19 08:00	11/19/19 10:26
General Chemistry	Analytical Method: SM2540 D-11			Prep Method: No Prep - WetChem			
Total Suspended Solids	<5	mg/L		5	LMB	11/14/19 12:07	11/14/19 15:45
General Chemistry	Analytical Method: SM4500-NO3 E-11			Prep Method: No Prep - WetChem			
Nitrate/Nitrite	16.4	mg/L		0.500	DAA	11/13/19 08:00	11/19/19 10:26
General Chemistry	Analytical Method: SM4500-P E-11			Prep Method: No Prep - WetChem			
Phosphorus	3.5	mg/L		0.50	JPD	11/18/19 13:17	11/18/19 14:00
General Chemistry	Analytical Method: SM5210 B-11			Prep Method: No Prep - WetChem			
Carbonaceous Biochemical Oxygen Demand	<3.00	mg/L	C	3.00	AW	11/08/19 19:00	11/13/19 12:50
Microbiology	Analytical Method: Colilert-18			Prep Method: No Prep - Micro			
Fecal Coliforms	<1	MPN/100 mL		1	ANP	11/07/19 16:32	11/08/19 13:05

ENVIRONMENTAL SERVICE LABORATORIES, INC.

HEADQUARTERS
1803 Philadelphia St.
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FAX: (724) 465-4209

SOUTHERN DIVISION
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FAX: (570) 321-1957


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(724) 463-TEST
FAX: (724) 465-4209

SAMPLE REQUEST & CHAIN OF CUSTODY

PAGE 1 OF 1

Page 3 of 15

FOR INTERNAL LABORATORY USE ONLY

Sample Identification	ESL#	Sample Type		Matrix	# of Containers	Container Type Preservative	Analysis Requested
		Composite	Grab				
		Date on/of	Time on/of	Date	Time		
Effluent Outfall 001	9110623			11/7/19	11:00AM	WW	1 ✓ Poly 1000mL None CBOD, TSS
	01					WW	1 ✓ Poly 1000mL H2SO4 Total Nitrogen, Total Phosphorus
						WW	1 ✓ Sterile Plastic 125mL Na2S2O3 Fecal Coliform
							4.3 ile @ 1545 11/07/19
 9110623							
<p>Project Notes:</p> <p style="text-align: center;">Wastewater</p> <p>Company/Name: MONITEAU SCHOOL DISTRICT</p> <p>Contact Person: JEFFREY CAMPBELL</p> <p>Address: 1810 WEST SUNBURY ROAD WEST SUNBURY, PA 16061 724-406-4426</p> <p>Phone / Cell: 724-406-4426</p> <p>Email: jcampbell@moniteau.k12.pa.us</p>							
<p>Sample By: (Signature) <i>Jeffrey Campbell</i> 11/7/19</p> <p>Date/ Time 11/7/19 1325</p>		<p>Received By: (Signature) <i>Jeffrey Campbell</i> 11-7-19 1550</p> <p>Date/ Time 11-7-19 1550</p>					
<p>Relinquished By: (Signature) <i>Jeffrey Campbell</i> 11/7/19</p> <p>Date/ Time 11/7/19 1500</p>		<p>Received By: (Signature) <i>Jeffrey Campbell</i></p> <p>Date/ Time</p>					
<p>Relinquished By: (Signature) <i>Jeffrey Campbell</i></p> <p>Date/ Time</p>		<p>Received By: (Signature) <i>Jeffrey Campbell</i></p> <p>Date/ Time</p>					
<p>Correct Preservations Y / N / N / A</p>		<p>Correct Containers Y / N / N / A</p>		<p>Receipt Temperature</p>			

THE UNDERSIGNED PURCHASER HEREBY AGREES TO PAY SERVICE CHARGES ON ACCOUNTS OVER 31 DAYS OLD.
1. THESE SERVICE CHARGES WILL ACCRUE AT THE RATE OF 1 1/2% PER MONTH (18% PER ANNUM OR THE MAXIMUM ALLOWED BY LAW).
2. THE UNDERSIGNED PURCHASER AGREES TO PAY, IN THE EVENT HIS ACCOUNT BECOMES DELINQUENT AND IS TURNED OVER TO ANY ATTORNEY FOR COLLECTION, REASONABLE ATTORNEY'S FEES PLUS ALL COURT AND ATTENDANT COLLECTION COSTS.



Summit Environmental Technologies, Inc.
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November 18, 2019

Rebecca Erwin
Environmental Service Laboratories Inc
1803 Philadelphia Street
Indiana, PA 15701
TEL:
FAX:
RE: 9110623

Order No.: 19110919

Dear Rebecca Erwin:

Summit Environmental Technologies, Inc. received 1 sample(s) on 11/12/2019 for the analyses presented in the following report.

There were no problems with the analytical events associated with this report unless noted in the Case Narrative.

Quality control data is within laboratory defined or method specified acceptance limits except where noted.

If you have any questions regarding these tests results, please feel free to call the laboratory.

Sincerely,

Holly Florea
Project Manager
3310 Win St.
Cuyahoga Falls, Ohio 44223

Arkansas 88-0735, California 07256CA, Colorado, Connecticut PH-0108, Delaware, Florida NELAC E87688, Georgia E87688, Idaho OH00923, Illinois 200061, Indiana C-OH-13, Kansas E-10347, Kentucky (Underground Storage Tank) 3, Kentucky 90146, Louisiana 04061, Maryland 339, Minnesota 409711, New Hampshire 2996, New Jersey OH006, New York 11777, North Carolina 39705 and 631, North Dakota R-201, Ohio DW, Ohio VAP CL0052, Oklahoma 9940, Oregon OH200001, Pennsylvania 010, Rhode Island LA000317, South Carolina 92016001, Texas T104704466-11-5, Utah OH009232011-1, Virginia VELAP 9456, Washington C891

Page 1 of 10



Summit Environmental Technologies, Inc.
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Case Narrative

WO#: 19110919
Date: 11/18/2019

CLIENT: Environmental Service Laboratories Inc
Project: 9110623

This report in its entirety consists of the following documents: Cover Letter, Case Narrative, Analytical Results, QC Summary Report, Applicable Accreditation Information, Chain-of-Custody, Cooler Receipt Form, and other applicable forms as necessary. All documents contain the Summit Environmental Technologies, Inc., Work Order Number assigned to this report.

Summit Environmental Technologies, Inc., holds the accreditations/certifications listed at the bottom of the cover letter that may or may not pertain to this report. Please refer to the "Accreditation Program Analytes Report" for accredited analytes list.

The information contained in this analytical report is the sole property of Summit Environmental Technologies, Inc. and that of the customer. It cannot be reproduced in any form without the consent of Summit Environmental Technologies, Inc. or the customer for which this report was issued. The results contained in this report are only representative of the samples received. Conditions can vary at different times and at different sampling conditions. Summit Environmental Technologies, Inc. is not responsible for use or interpretation of the data included herein.

All results for Solid Samples are reported on an "as received" or "wet weight" basis unless indicated as "dry weight" using the "-dry" designation on the reporting units.

This report is believed to meet all of the requirements of the accrediting agency, where applicable. Any comments or problems with the analytical events associated with this report are noted below.



SUMMIT
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Summit Environmental Technologies, Inc.
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TEL: (330) 253-8211 FAX: (330) 253-4489
Website: <http://www.settek.com>

Workorder Sample Summary

WO#: 19110919
18-Nov-19

CLIENT: Environmental Service Laboratories Inc
Project: 9110623

Lab SampleID	Client Sample ID	Tag No	Date Collected	Date Received	Matrix
19110919-001	9110623-01		11/7/2019 11:00:00 AM	11/12/2019 10:20:00 AM	Non-Potable Water



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Analytical Report

(consolidated)

WO#: 19110919

Date Reported: 11/18/2019

CLIENT: Environmental Service Laboratories Inc

Collection Date: 11/7/2019 11:00:00 AM

Project: 9110623

Lab ID: 19110919-001

Matrix: NON-POTABLE WATER

Client Sample ID 9110623-01

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
TOTAL KJELDAHL NITROGEN (4500-NH3-D) 2011						
		A4500-NH3-D	A4500-NOR			Analyst: HDJ
Nitrogen, Total Kjeldahl	ND	0.500		mg/L	1	11/15/2019 5:37:00 PM

Qualifiers: H Holding times for preparation or analysis exceeded
 ND Not Detected
 RL Reporting Detection Limit

M Manual Integration used to determine area response
 PL Permit Limit
 W Sample container temperature is out of limit as specified at testcode



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QC SUMMARY REPORT

WO#: 19110919
18-Nov-19

Client: Environmental Service Laboratories Inc

Project: 9110623

BatchID: 40502

Sample ID	MB-40502	SampType:	MBLK	TestCode:	TKN_NPW(45)	Units:	mg/L	Prep Date:	11/13/2019	RunNo:	105934		
Client ID:	PBW	Batch ID:	40502	TestNo:	A4500-NH3-D	A4500-NorgC		Analysis Date:	11/15/2019	SeqNo:	2475371		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Nitrogen, Total Kjeldahl		Result	ND		0.500								

Sample ID	LCS-40502	SampType:	LCS	TestCode:	TKN_NPW(45)	Units:	mg/L	Prep Date:	11/13/2019	RunNo:	105934		
Client ID:	LCSW	Batch ID:	40502	TestNo:	A4500-NH3-D	A4500-NorgC		Analysis Date:	11/15/2019	SeqNo:	2475372		
Analyte		Result	11.5	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Nitrogen, Total Kjeldahl		Result	11.5		0.500	12.50	0	92.0	85	115			

Sample ID	RLC-40502	SampType:	RLC	TestCode:	TKN_NPW(45)	Units:	mg/L	Prep Date:	11/13/2019	RunNo:	105934		
Client ID:	BatchQC	Batch ID:	40502	TestNo:	A4500-NH3-D	A4500-NorgC		Analysis Date:	11/15/2019	SeqNo:	2475373		
Analyte		Result	0.500	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Nitrogen, Total Kjeldahl		Result	0.500		0.500	0.5000	0	100	50	150			

Sample ID	19110789-001AMS	SampType:	MS	TestCode:	TKN_NPW(45)	Units:	mg/L	Prep Date:	11/13/2019	RunNo:	105934		
Client ID:	BatchQC	Batch ID:	40502	TestNo:	A4500-NH3-D	A4500-NorgC		Analysis Date:	11/15/2019	SeqNo:	2475378		
Analyte		Result	11.5	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Nitrogen, Total Kjeldahl		Result	11.5		0.500	12.50	0	92.0	80	120			

Qualifiers: B Analyte detected in the associated Method Blank
 J Analyte detected below quantitation limits
 ND Not Detected
 R RPD outside accepted recovery limits
 E Value above quantitation range
 M Manual Integration used to determine area response
 P Second column confirmation exceeds
 RL Reporting Detection Limit
 H Holding times for preparation or analysis
 MC Value is below Minimum Compound
 PL Permit Limit
 S Spike Recovery outside accepted reco

Original
Page 5 of 10



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QC SUMMARY REPORT

WO#: 19110919
 18-Nov-19

Client: Environmental Service Laboratories Inc
Project: 91110623

BatchID: 40502

Sample ID 19110789-001AMS SampType: MS TestCode: TKN_NPW(45) Units: mg/L RunNo: 105934
 Client ID: BatchQC Batch ID: 40502 TestNo: A4500-NH3-D A4500-NorgC Analysis Date: 11/15/2019 SeqNo: 2475378
 Analyte Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual

Sample ID 19110789-001AMSD SampType: MSD TestCode: TKN_NPW(45) Units: mg/L RunNo: 105934
 Client ID: BatchQC Batch ID: 40502 TestNo: A4500-NH3-D A4500-NorgC Analysis Date: 11/15/2019 SeqNo: 2475379
 Analyte Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual
 Nitrogen, Total Kjeldahl 11.5 0.500 12.50 0 92.0 80 120 11.50 0 0 20

Sample ID 19110916-001ADUP SampType: DUP TestCode: TKN_NPW(45) Units: mg/L RunNo: 105934
 Client ID: BatchQC Batch ID: 40502 TestNo: A4500-NH3-D A4500-NorgC Analysis Date: 11/15/2019 SeqNo: 2475385
 Analyte Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual
 Nitrogen, Total Kjeldahl ND 0.500 0 0 0 0 0 0 0 0 0 20

Qualifiers: B Analyte detected in the associated Method Blank H Holding times for preparation or analy
 J Analyte detected below quantitation limits MC Value is below Minimum Compound
 ND Not Detected PL Permit Limit Original
 R RPD outside accepted recovery limits S Spike Recovery outside accepted reco Page 6 of 10



Qualifiers and Acronyms

WO#: 19110919

Date: 11/18/2019

These commonly used Qualifiers and Acronyms may or may not be present in this report.

Qualifiers

U	The compound was analyzed for but was not detected.
J	The reported value is greater than the Method Detection Limit but less than the Reporting Limit.
H	The hold time for sample preparation and/or analysis was exceeded. Not Clean Water Act compliant.
D	The result is reported from a dilution.
E	The result exceeded the linear range of the calibration or is estimated due to interference.
MC	The result is below the Minimum Compound Limit.
*	The result exceeds the Regulatory Limit or Maximum Contamination Limit.
m	Manual integration was used to determine the area response.
d	Manual integration in which peak was deleted
N	The result is presumptive based on a Mass Spectral library search assuming a 1:1 response.
P	The second column confirmation exceeded 25% difference.
C	The result has been confirmed by GC/MS.
X	The result was not confirmed when GC/MS Analysis was performed.
B/MB+	The analyte was detected in the associated blank.
G	The ICB or CCB contained reportable amounts of analyte.
QC-/+	The CCV recovery failed low (-) or high (+).
R/QDR	The RPD was outside of accepted recovery limits.
QL-/+	The LCS or LCSD recovery failed low (-) or high (+).
QLR	The LCS/LCSD RPD was outside of accepted recovery limits.
QM-/+	The MS or MSD recovery failed low (-) or high (+).
QMR	The MS/MSD RPD was outside of accepted recovery limits.
QV-/+	The ICV recovery failed low (-) or high (+).
S	The spike result was outside of accepted recovery limits.
W	Samples were received outside temperature limits (0° – 6° C). Not Clean Water Act compliant.
Z	Deviation; A deviation from the method was performed; Please refer to the Case Narrative for additional information

Acronyms

ND	Not Detected	RL	Reporting Limit
QC	Quality Control	MDL	Method Detection Limit
MB	Method Blank	LOD	Level of Detection
LCS	Laboratory Control Sample	LOQ	Level of Quantitation
LCSD	Laboratory Control Sample Duplicate	PQL	Practical Quantitation Limit
QCS	Quality Control Sample	CRQL	Contract Required Quantitation Limit
DUP	Duplicate	PL	Permit Limit
MS	Matrix Spike	RegLvl	Regulatory Limit
MSD	Matrix Spike Duplicate	MCL	Maximum Contamination Limit
RPD	Relative Percent Different	MinCL	Minimum Compound Limit
ICV	Initial Calibration Verification	RA	Reanalysis
ICB	Initial Calibration Blank	RE	Reextraction
CCV	Continuing Calibration Verification	TIC	Tentatively Identified Compound
CCB	Continuing Calibration Blank	RT	Retention Time
RLC	Reporting Limit Check	CF	Calibration Factor
DF	Dilution Factor	RF	Response Factor

This list of Qualifiers and Acronyms reflects the most commonly utilized Qualifiers and Acronyms for reporting. Please refer to the Analytical Notes in the Case Narrative for any Qualifiers or Acronyms that do not appear in this list or for additional information regarding the use of these Qualifiers on reported data.



SUMMIT
ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

Summit Environmental Technologies, Inc.
3310 Win St.
Cuyahoga Falls, Ohio 44223
TEL: (330) 253-8211 FAX: (330) 253-4485
Website: <http://www.settek.com>

DATES REPORT

WO#: 19110919
18-Nov-19

Client: Environmental Service Laboratories Inc

Project: 9110623

Sample ID	Client Sample ID	Collection Date	Matrix	Test Name	Leachate Date	Prep Date	Analysis Date
19110919-001A	9110623-01	11/7/2019 11:00:00 AM	Non-Potable Water	Total Kjeldahl Nitrogen (4500-NH3-D		11/13/2019 1:21:24 PM	11/15/2019 5:37:00 PM

Original
Page 8 of 10



SUMMIT
 ENVIRONMENTAL TECHNOLOGIES, INC
 Analytical Laboratories

Summit Environmental Technologies, Inc.
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 TEL: (330) 253-8211 FAX: (330) 253-4489
 Website: <http://www.settek.com>

**Accreditation Program
 Analytes Report**

WO#: 19110919
 18-Nov-19

Client: Environmental Service Laboratories Inc

State: PA

Project: 9110623

Program Name: Pennsylvanis DEP

Test Name	Matrix	Analyte	Status
Total Kjeldahl Nitrogen (4500-NH3-D) 2011	Non-Potable Water	Nitrogen, Ammonia	A

Key

PA-NELAP A Accredited

Page 1 of 1
 Original #1

SUBCONTRACT ORDER

Environmental Service Laboratories, Inc.

9110623

Please report all results to reports@envlabs.com. Contact ESL with any questions. 19110919

SENDING LABORATORY:

Environmental Service Laboratories, Inc.
1803 Philadelphia Street
Indiana, PA 15701
Phone: 724-463-8378
Fax: 724-465-4209
Project Manager: Rebecca Erwin

RECEIVING LABORATORY:

Summit Environmental Technologies, Inc.
3310 Win Street
Cuyahoga Falls, OH 44223
Phone : (330) 253-8211
Fax: (330) 253-4489

State of Origin: PA

Analysis	Due	Expires	Comments
Sample ID: 9110623-01			
Matrix: Water	Sampled: 11/07/2019 11:00	Sample Type: Grab	Sampled By: Client
Total Kjeldahl Nitrogen	11/19/2019 23:00	12/05/2019 11:00	
Containers Supplied: Poly 250mL, H2SO4 (D)			

Released By: [Signature] Date: _____ Received By: _____ Date: _____
 Released By: _____ Date: _____ Received By: _____ Date: _____

[Signature] 11/19/2019
 UPS 602M/11/19/2019 3.2-4.2





Summit Environmental Technologies, Inc.
 3310 Win St.
 Cuyahoga Falls, Ohio 44223
 TEL: (330) 253-8211 FAX: (330) 253-4489
 Website: <http://www.settek.com>

Sample Log-In Check List

Client Name: **ENV-PA-15701**

Work Order Number: **19110919**

RcptNo: **1**

Logged by: **Jessica E. Westfall** 11/12/2019 10:20:00 AM

Jessica Westfall

Completed By: **John A. Semenik** 11/12/2019 1:49:03 PM

John Semenik

Reviewed By: **Mahmoud AISaidi** 11/13/2019 2:36:08 PM

Mahmoud AISaidi

Chain of Custody

1. Is Chain of Custody complete? Yes No Not Present
 2. How was the sample delivered? UPS

Log In

3. Coolers are present? Yes No NA
 4. Shipping container/cooler in good condition? Yes No
 Custody seals intact on shipping container/cooler? Yes No Not Present
 No. Seal Date: Signed By:
 5. Was an attempt made to cool the samples? Yes No NA
 6. Were all samples received at a temperature of >0° C to 6.0°C Yes No NA
 7. Sample(s) in proper container(s)? Yes No
 8. Sufficient sample volume for indicated test(s)? Yes No
 9. Are samples (except VOA and ONG) properly preserved? Yes No
 10. Was preservative added to bottles? Yes No NA
 11. Is the headspace in the VOA vials less than 1/4 inch or 6 mm? Yes No No VOA Vials
 12. Were any sample containers received broken? Yes No
 13. Does paperwork match bottle labels? Yes No
 (Note discrepancies on chain of custody)
 14. Are matrices correctly identified on Chain of Custody? Yes No
 15. Is it clear what analyses were requested? Yes No
 16. Were all holding times able to be met? Yes No
 (If no, notify customer for authorization.)

Special Handling (if applicable)

17. Was client notified of all discrepancies with this order? Yes No NA

Person Notified:	_____	Date	_____
By Whom:	_____	Via:	<input type="checkbox"/> eMail <input type="checkbox"/> Phone <input type="checkbox"/> Fax <input type="checkbox"/> In Person
Regarding:	_____		
Client Instructions:	_____		

18. Additional remarks:

Cooler Information

Cooler No	Temp °C	Condition	Seal Intact	Seal No	Seal Date	Signed By
1	3.2	Good	Not Present			
2	4.2	Good	Not Present			
3	3.2	Good	Not Present			

**Moniteau School District
Maintenance Department
Dassa McKinney
Elementary School
Monthly Water Report
November 2019**

Oct. Reading - 11574100

Dassa McKinney Elementary School Water Treatment Facility										
Month	Day	PH	Iron	Cl2 Free	Cl2 Total	Hardness	Meter Reading	Operator	Time	Notes
1	Fri.	7.8	0.00	0.78	0.86	0.92	11578100	JEFF R	2:30P	4600
2	Sat.									
3	Sun									
4	Mon	7.8	0.00	0.59	0.63	1.61	11582500	JEFF R	2:30P	3800
5	Tues.	7.9	0.00	0.35	0.39	1.52	11586700	JEFF R	3:00P	4200
6	Wed.	7.9	0.02	0.38	0.43	1.47	11591300	JEFF R	3:00P	4600
7	Thurs.	7.9	0.01	0.39	0.45	1.59	11591800	JEFF R.	3:00P	500
8	Fri.	7.8	0.00	0.68	0.72	1.71	11598000	JEFF R	2:30P	6200
9	Sat.									
10	Sun									
11	Mon	7.9	0.00	0.69	0.72	1.68	11602100	JEFF R	3:00P	4100
12	Tues.	7.9	0.02	0.74	0.78	1.96	11602800	JEFF R	2:30P	700
13	Wed		SICK	Day			11609400			6600
14	Thurs.	8.0	0.04	0.62	0.64	0.75				
15	Fri.	7.9	0.01	0.73	0.82	1.24	11616300	JEFF R	2:30P	6900
16	Sat.									
17	Sun									
18	Mon.	7.8	0.00	0.52	0.57	2.19	11620400	JEFF R.	2:30P	4100
19	Tues	7.9	0.02	0.49	0.56	1.18	11629700	JEFF R	3:00P	4300
20	Wed	7.9	0.01	0.48	0.50	1.38	11629100	JEFF R	2:30P	4400
21	Thurs.	7.8	0.00	0.44	0.44	1.14	11633300	JEFF R	2:30P	4200
22	Fri.	7.8	0.00	0.44	0.47	1.00	11637600	JEFF R	2:30P	4300
23	Sat.									
24	Sun.									
25	Mon	7.8	0.00	0.44	0.46	0.97	11643800	JEFF R	1:00P	6200
26	Tues.	7.8	0.02	0.51	0.55	1.38	11646000	JEFF R.	1:00P	2900
27	Wed.	7.9	0.01	0.52	0.55	1.45	11650200	JEFF R	1:30P	4200
28	Thurs.									
29	Fri.									
30	Sat									
31										

11650300

160



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11 November 2019

Moniteau School District
Attn: Jeffrey Campbell
1810 West Sunbury Road
West Sunbury, PA 16061

Work Order: 9110691
Project: Drinking Water Dassa McKinney - Monthly 801
Project Description: Drinking Water

Report of Analysis

Client Sample ID	Lab Sample ID	Matrix	Date Sampled	Date Received	Sample Notes
801 Kitchen Sink	9110691-01	Drinking Water	11/07/2019 13:55	11/7/19 15:45	

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.

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

Rebecca Erwin

Rebecca Erwin
Project Manager





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 PADEP: 43-04934

Moniteau School District
 1810 West Sunbury Road
 West Sunbury, PA 16061

Reported: 11/11/2019 17:17

Lab Sample ID#: 9110691-01
Sample Type: Drinking Water
Sample Source: Grab
Sampler: Paul Somogyi
Client Sample ID: 801 Kitchen Sink

Sample Date: 11/07/2019 13:55
Receipt Date: 11/07/2019 15:45

Analyte	Sample Result	Units	Data Qualifier	RL	Analyst/Certification	Prep Date/Time	Analysis Date/Time
Field Analysis		Analytical Method: SM4500-Cl G-11		Prep Method: No Prep - Field			
Chlorine, Free	0.320	mg/L		0.200	PFS	11/07/19 13:55	11/07/19 13:55
Microbiology		Analytical Method: SM9223 B-04		Prep Method: No Prep - Micro			
Total Coliform	Absent	per 100 mL		1	ANP	11/07/19 16:45	11/08/19 16:52
E. Coli	Absent	per 100 mL		1	ANP	11/07/19 16:45	11/08/19 16:52

This sample MEETS current EPA and DEP bacteriological standards of no detectable coliform bacteria per 100 mL sample.

ENVIRONMENTAL SERVICE LABORATORIES, INC.

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FAX: (724) 258-8376

NORTHERN D
435 Broad St
Montoursville, I
(570) 321-9003
FAX: (570) 321-1957



9110691

FAX: (724) 465-4209

SAMPLE REQUEST & CHAIN OF CUSTODY

SE 1 OF 1

FOR INTERNAL LABORATORY USE ONLY

Sample Identification	ESL#	Sample Type		Matrix	# of Bottles	Container Type Preservative	Analysis Requested
		Date	Grab Time				
801 KITCHEN SINK	9110691	11-7-19	1355	DW	1	STERILE PLASTIC NA THIO	TC/EC Free Chlorine 32 mg/L

4.3 ucl ② 1545 TAP
11/07/19

THE UNDERSIGNED PURCHASER HEREBY AGREES TO PAY SERVICE CHARGES ON ACCOUNTS OVER 31 DAYS OLD.

1. THESE SERVICE CHARGES WILL ACCRUE AT THE RATE OF 1 1/2% PER MONTH (18% PER ANNUM OR THE MAXIMUM ALLOWED BY LAW.)

2. THE UNDERSIGNED PURCHASER AGREES TO PAY, IN THE EVENT HIS ACCOUNT BECOMES DELINQUENT AND IS TURNED OVER TO ANY ATTORNEY FOR COLLECTION, REASONABLE ATTORNEY'S FEES PLUS ALL COURT AND ATTENDANT COLLECTION COSTS.

Notes/Special Instructions: Dassa McKinney Elementary - Monthly

Company/Name: MONITEAU SCHOOL DISTRICT

Address: 391 HOOKER ROAD
WEST SUNBURY, PA 16061
JEFFREY CAMPBELL

Contact Person: JEFFREY CAMPBELL

Phone Number: 724-406-4426

Cell Phone: jcampbell@moniteau.k12.pa.us

Billing Address: 5100316

PWSID: 5100316

Sampled By: (Signature) 11-7-19 1355 Date/ Time

Relinquished By: (Signature) 11-7-19 1500 Date/ Time

Received By: (Signature) Date/ Time

Received By: (Signature) Date/ Time

Received By: (Signature) Date/ Time

Correct Preservations Y / N / NA Correct Containers Y / N / NA Receipt Temperature

5100316: DASSA MCKINNEY ELEM SCHOOL

SDWA1

PWSID	Contam ID	Contam	Analysis Method	Result	Analysis Date	Location ID 1	Location ID 2	Sample Date	Sample Type	Sample Time	Lab ID	Sample ID	Record ID
5100316	1013	FREE CHLORINE	301	0.32	110719	801		110719	D	1355	32382	9110691-01	BROWNKA_31
5100316	3100	TOTAL COLIFORM PRESENCE	331	0.0	110819	801		110719	D	1355	32382	9110691-01	BROWNKA_32



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PADEP: 43-04934

15 November 2019

Moniteau School District
Attn: Jeffrey Campbell
1810 West Sunbury Road
West Sunbury, PA 16061

Work Order: 9111260
Project: Drinking Water Dassa McKinney - Weekly
Project Description: Drinking Water

Report of Analysis

Client Sample ID	Lab Sample ID	Matrix	Date Sampled	Date Received	Sample Notes
802 Room 617 Sink	9111260-01	Drinking Water	11/14/2019 11:35	11/14/19 14:26	

Report Narrative

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Definitions

RL Reporting Limit

Certifications

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

Approved By

Rebecca Erwin
Project Manager



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 PADEP: 43-04934

Moniteau School District
 1810 West Sunbury Road
 West Sunbury, PA 16061

Reported: 11/15/2019 07:51

Lab Sample ID#: 9111260-01
Sample Type: Drinking Water
Sample Source: Grab
Sampler: Paul Somogyi
Client Sample ID: 802 Room 617 Sink

Sample Date: 11/14/2019 11:35
Receipt Date: 11/14/2019 14:26

Analyte	Sample Result	Units	Data Qualifier	RL	Analyst/Certification	Prep Date/Time	Analysis Date/Time
Field Analysis	Analytical Method: SM4500-Cl G-11		Prep Method: No Prep - Field				
Chlorine, Free	0.710	mg/L		0.200	PFS	11/14/19 11:35	11/14/19 11:35



E-Government Application for Drinking Water Program

SAFE DRINKING WATER ACT
VIEW/EDIT RECORDS

5100316: DASSA MCKINNEY ELEM SCHOOL

SDWA1

PWSID	Contam ID	Contam	Analysis Method	Result	Analysis Date	Location ID 1	Location ID 2	Sample Date	Sample Type	Sample Time	Lab ID	Sample ID	Record ID
5100316	1013	FREE CHLORINE	301	0.32	110719	801		110719	D	1355	32382	9110691-01	BROWNKA_31
5100316	3100	TOTAL COLIFORM PRESENCE	331	0.0	110819	801		110719	D	1355	32382	9110691-01	BROWNKA_32
5100316	1013	FREE CHLORINE	301	0.71	111419	802		111419	D	1135	32382	9111260-01	BROWNKA_382

ENVIRONMENTAL SERVICE LABORATORIES, INC.

HEADQUARTER
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NORTHERN DIVISION
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Montoursville, PA 17754
(570) 321-9003
FAX: (570) 321-1957

FOR INTERNAL LABORATORY USE ONLY

SAMPLE



9111260

(724) 463-TEST
FAX: (724) 465-4209

Sample Identification	ESL#	Sample Type	Matrix	# of Bottles	Container Type Preservative	Analysis Requested
	9111260	Grab				
Distribution: <u>S02</u>	Date	Time	DW	Field	Field	Free Chlorine <u>1.7</u> mg/L
	11449	1135				

ROTATION

- Wk 1 - 801 Kitchen Sink
- Wk 2 - 802 Room 617 Sink
- Wk 3 - 803 Room 606 Sink
- Wk 4 - 804 Room 408 Sink
- Wk 5 - 802 Room 617 Sink

THE UNDERSIGNED PURCHASER HEREBY AGREES TO PAY SERVICE CHARGES ON ACCOUNTS OVER 31 DAYS OLD.

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Sampled By: (Signature) [Signature] Date/ Time 11449 1135
 Relinquished By: (Signature) [Signature] Date/ Time 11449 1358

Relinquished By: (Signature) _____ Date/ Time _____
 Relinquished By: (Signature) _____ Date/ Time _____

Correct Preservations Y/N/NA Correct Containers Y/N/NA Receipt Temperature _____

Notes/Special Instructions:

Dassa McKinney Elementary - Weekly

Company/Name: **MONITEAU SCHOOL DISTRICT**
 Address: **391 HOOKER ROAD**
WEST SUNBURY, PA 16061
 Contact Person: **JEFFREY CAMPBELL**
 Phone Number: **724-406-4426**
 Cell Phone: **jcampbell@moniteau.k12.pa.us**
 Billing Address: **5100316**
 PWSID: **5100316**



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22 November 2019

Moniteau School District
Attn: Jeffrey Campbell
1810 West Sunbury Road
West Sunbury, PA 16061

Work Order: 9111945
Project: Drinking Water Dassa McKinney - Weekly
Project Description: Drinking Water

Report of Analysis

Client Sample ID	Lab Sample ID	Matrix	Date Sampled	Date Received	Sample Notes
803 Room 606 Sink	9111945-01	Drinking Water	11/21/2019 12:10	11/22/19 8:11	

Report Narrative

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Definitions

RL Reporting Limit

Certifications

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

Approved By

Rebecca Erwin
Project Manager



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 F: (724) 465-4209
 PADEP: 43-04934

Moniteau School District
 1810 West Sunbury Road
 West Sunbury, PA 16061

Reported: 11/22/2019 12:45

Lab Sample ID#: 9111945-01
Sample Type: Drinking Water
Sample Source: Grab
Sampler: Paul Somogyi
Client Sample ID: 803 Room 606 Sink

Sample Date: 11/21/2019 12:10
Receipt Date: 11/22/2019 08:11

Analyte	Sample Result	Units	Data Qualifier	RL	Analyst/ Certification	Prep Date/Time	Analysis Date/Time
Field Analysis	Analytical Method: SM4500-Cl G-11		Prep Method: No Prep - Field				
Chlorine, Free	0.540	mg/L		0.200	PFS	11/21/19 12:10	11/21/19 12:10

ENVIRONMENTAL SERVICE LABORATORIES, INC.

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(570) 321
FAX: (570) 321-1931



T-AX: (724) 465-4209

FOR INTERNAL LABORATORY USE ONLY

SAMPLE REQUEST & CHAIN OF CUSTODY

3E 1 OF 1

Sample Identification	ESL#	Sample Type		Matrix	# of Bottles	Container Type	Analysis Requested
		Date	Time				
Distribution: <u>803</u>	<u>9111945</u>	<u>11-21-19</u>	<u>12:10</u>	DW	Field	Field	Free Chlorine <u>54</u> mg/L
<p>ROTATION</p> <p>Wk 1 - 801 Kitchen Sink</p> <p>Wk 2 - 802 Room 647 Sink</p> <p>Wk 3 - 803 Room 606 Sink</p> <p>Wk 4 - 804 Room 408 Sink</p> <p>Wk 5 - 802 Room 617 Sink</p>							
<p>THE UNDERSIGNED PURCHASER HEREBY AGREES TO PAY SERVICE CHARGES ON ACCOUNTS OVER 31 DAYS OLD.</p> <p>1. THESE SERVICE CHARGES WILL ACCRUE AT THE RATE OF 1 1/2% PER MONTH (18% PER ANNUM OR THE MAXIMUM ALLOWED BY LAW.)</p> <p>2. THE UNDERSIGNED PURCHASER AGREES TO PAY, IN THE EVENT HIS ACCOUNT BECOMES DELINQUENT AND IS TURNED OVER TO ANY ATTORNEY FOR COLLECTION, REASONABLE ATTORNEY'S FEES PLUS ALL COURT AND ATTENDANT COLLECTION COSTS.</p>							
Sampled By: (Signature)		Date/ Time <u>11-21-19 12:10</u>		Notes/Special Instructions: Dassa McKinney Elementary - Weekly			
Relinquished By: (Signature)		Date/ Time <u>11-21-19 14:30</u>		Company Name: MONITEAU SCHOOL DISTRICT			
Relinquished By: (Signature)		Date/ Time		Address: 391 HOOKER ROAD			
Relinquished By: (Signature)		Date/ Time		Contact Person: WEST SUNBURY, PA 16061			
Correct Preservations Y / N / NA		Correct Containers Y / N / NA		Phone Number: JEFFREY CAMPBELL			
Receipt Temperature		Date/ Time		Cell Phone: 724-406-4426			
Date/ Time		Date/ Time		Email Address: jcampbell@moniteau.k12.pa.us			
Date/ Time		Date/ Time		PWSID: 5100316			

**5100316: DASSA MCKINNEY ELEM SCHOOL
SDWA1**

PWSID	Contam ID	Contam	Analysis Method	Result	Analysis Date	Location ID 1	Location ID 2	Sample Date	Sample Type	Sample Time	Lab ID	Sample ID	Record ID
5100316	2450	MONOCHLOROACETIC ACID	206	0.00105	111819	703		110719	D	1410	32382	9110621-01	BROWNKA_726
5100316	2451	DICHLOROACETIC ACID	206	0.00243	111819	703		110719	D	1410	32382	9110621-01	BROWNKA_742
5100316	2452	TRICHLOROACETIC ACID	206	0.0	111819	703		110719	D	1410	32382	9110621-01	BROWNKA_758
5100316	2453	MONOBROMOACETIC ACID	206	0.0	111819	703		110719	D	1410	32382	9110621-01	BROWNKA_774
5100316	2454	DIBROMOACETIC ACID	206	0.0	111819	703		110719	D	1410	32382	9110621-01	BROWNKA_790
5100316	2456	HALOACETIC ACIDS (FIVE)	206	0.00348	111819	703		110719	D	1410	32382	9110621-01	BROWNKA_806
5100316	2941	CHLOROFORM (THM)	221	0.00972	111319	703		110719	D	1410	32382	9110621-01	BROWNKA_822
5100316	2942	BROMOFORM (THM)	221	0.0	111319	703		110719	D	1410	32382	9110621-01	BROWNKA_838
5100316	2943	BROMODICHLOROMETHANE (THM)	221	0.00437	111319	703		110719	D	1410	32382	9110621-01	BROWNKA_855
5100316	2944	CHLORODIBROMOMETHANE (THM)	221	0.00204	111319	703		110719	D	1410	32382	9110621-01	BROWNKA_870
5100316	2950	TRICHLOROMETHANES	221	0.0161	111319	703		110719	D	1410	32382	9110621-01	BROWNKA_886
5100316	2450	MONOCHLOROACETIC ACID	206	0.00119	111819	704		110719	D	1400	32382	9110621-02	BROWNKA_727
5100316	2451	DICHLOROACETIC ACID	206	0.0025	111819	704		110719	D	1400	32382	9110621-02	BROWNKA_743
5100316	2452	TRICHLOROACETIC ACID	206	0.0	111819	704		110719	D	1400	32382	9110621-02	BROWNKA_759
5100316	2453	MONOBROMOACETIC ACID	206	0.0	111819	704		110719	D	1400	32382	9110621-02	BROWNKA_775
5100316	2454	DIBROMOACETIC ACID	206	0.0	111819	704		110719	D	1400	32382	9110621-02	BROWNKA_791
5100316	2456	HALOACETIC ACIDS (FIVE)	206	0.00369	111819	704		110719	D	1400	32382	9110621-02	BROWNKA_807
5100316	2941	CHLOROFORM (THM)	221	0.0101	111319	704		110719	D	1400	32382	9110621-02	BROWNKA_823
5100316	2942	BROMOFORM (THM)	221	0.0	111319	704		110719	D	1400	32382	9110621-02	BROWNKA_839

E-Government Application for Drinking Water Program

SAFE DRINKING WATER ACT
VIEW/EDIT RECORDS

5100316: DASSA MCKINNEY ELEM SCHOOL

SDWA1

PWSID	Contam ID	Contam	Analysis Method	Result	Analysis Date	Location ID 1	Location ID 2	Sample Date	Sample Type	Sample Time	Lab ID	Sample ID	Record ID
5100316	2943	BROMODICHLOROMETHANE (THM)	221	0.00432	111319	704		110719	D	1400	32382	9110621-02	BROWNKA_854
5100316	2944	CHLORODIBROMOMETHANE (THM)	221	0.00211	111319	704		110719	D	1400	32382	9110621-02	BROWNKA_871
5100316	2950	TRIHALOMETHANES	221	0.0166	111319	704		110719	D	1400	32382	9110621-02	BROWNKA_887
5100316	1013	FREE CHLORINE	301	0.32	110719	801		110719	D	1355	32382	9110691-01	BROWNKA_31
5100316	3100	TOTAL COLIFORM PRESENCE	331	0.0	110819	801		110719	D	1355	32382	9110691-01	BROWNKA_32
5100316	1013	FREE CHLORINE	301	0.71	111419	802		111419	D	1135	32382	9111260-01	BROWNKA_382
5100316	1013	FREE CHLORINE	301	0.54	112119	803		112119	D	1210	32382	9111945-01	BROWNKA_958



1803 Philadelphia Street
Indiana, PA 15701
P: (724) 463-8378
F: (724) 465-4209
PADEP: 32-00382

1276 Bentleyville Road
Van Voorhis, PA 15366
P: (724) 258-8378
F: (724) 258-8376
PADEP: 63-04247

435 Broad Street
Montoursville, PA 17754
P: (570) 321-9002
F: (570) 321-1957
PADEP: 41-04880

950 West Main Street
Sharpsville, PA 16150
P: (724) 463-8378 x 500
F: (724) 465-4209
PADEP: 43-04934

26 November 2019

Moniteau School District
Attn: Jeffrey Campbell
1810 West Sunbury Road
West Sunbury, PA 16061

Work Order: 9112122
Project: Drinking Water Dassa McKinney - Weekly
Project Description: Drinking Water

Report of Analysis

Client Sample ID	Lab Sample ID	Matrix	Date Sampled	Date Received	Sample Notes
804 Room 408 Sink	9112122-01	Drinking Water	11/25/2019 10:35	11/25/19 16:52	

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.

Definitions

RL Reporting Limit

Certifications

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

Approved By

Rebecca Erwin
Project Manager



1803 Philadelphia Street
 Indiana, PA 15701
 P: (724) 463-8378
 F: (724) 465-4209
 PADEP: 32-00382

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 Sharpsville, PA 16150
 P: (724) 463-8378 x 500
 F: (724) 465-4209
 PADEP: 43-04934

Moniteau School District
 1810 West Sunbury Road
 West Sunbury, PA 16061

Reported: 11/26/2019 09:42

Lab Sample ID#: 9112122-01
Sample Type: Drinking Water
Sample Source: Grab
Sampler: Paul Somogyi
Client Sample ID: 804 Room 408 Sink

Sample Date: 11/25/2019 10:35
Receipt Date: 11/25/2019 16:52

Analyte	Sample Result	Units	Data Qualifier	RL	Analyst/Certification	Prep Date/Time	Analysis Date/Time
Field Analysis							
		Analytical Method: SM4500-Cl G-11			Prep Method: No Prep - Field		
Chlorine, Free	0.490	mg/L		0.200	PFS	11/25/19 10:35	11/25/19 10:35

ENVIRONMENTAL SERVICE LABORATORIES, INC.

HEADQUARTER
1803 Philadelphia St.
Indiana, PA 15701
(724) 463-TEST
FAX: (724) 465-4209

SOUTHERN DIVISION
1276 Bentleyville Road
Van Vornhis, PA 15366
(724) 258-TEST
FAX: (724) 258-8376

NORTHERN
435 Broad
Montours
(570) 321
FAX: (570)



FOR INTERNAL LABORATORY USE ONLY

SAMPLE REQUEST & CHAIN OF CUSTODY

SE 1 OF 1

<p>Sample Identification</p> <p>Distribution: <u>S04</u></p>		<p>ESL# <u>9112122</u></p>		<p>Sample Type</p> <p>Grab</p>		<p>Matrix</p>		<p># of Bottles</p>		<p>Container Type</p> <p>Preservative</p>		<p>Analysis Requested</p>	
<p>Date</p> <p>11/25/14</p>		<p>Time</p> <p>1635</p>		<p>Matrix</p> <p>DW</p>		<p># of Bottles</p> <p>Field</p>		<p>Container Type</p> <p>Field</p>		<p>Analysis Requested</p> <p>Free Chlorine <u>49</u> mg/L</p>			
<p>ROTATION</p> <p>Wk 1 - 801 Kitchen Sink</p> <p>Wk 2 - 802 Room 617 Sink</p> <p>Wk 3 - 803 Room 606 Sink</p> <p>Wk 4 - 804 Room 408 Sink</p> <p>Wk 5 - 802 Room 617 Sink</p>													
<p>THE UNDERSIGNED PURCHASER HEREBY AGREES TO PAY SERVICE CHARGES ON ACCOUNTS OVER 31 DAYS OLD.</p>													
<p>1. THESE SERVICE CHARGES WILL ACCRUE AT THE RATE OF 1.12% PER MONTH (18% PER ANNUM OR THE MAXIMUM ALLOWED BY LAW.)</p> <p>2. THE UNDERSIGNED PURCHASER AGREES TO PAY, IN THE EVENT HIS ACCOUNT BECOMES DELINQUENT AND IS TURNED OVER TO ANY ATTORNEY FOR COLLECTION, REASONABLE ATTORNEY'S FEES PLUS ALL COURT AND ATTENDANT COLLECTION COSTS.</p>													
<p>Sampled By: (Signature)</p> <p><u>[Signature]</u></p>				<p>Date/ Time</p> <p>11/25/14 1635</p>				<p>Received By: (Signature)</p> <p><u>[Signature]</u></p>				<p>Date/ Time</p> <p>11/25/14 16:58</p>	
<p>Relinquished By: (Signature)</p>				<p>Date/ Time</p> <p>11/25/14 1543</p>				<p>Received By: (Signature)</p>				<p>Date/ Time</p>	
<p>Relinquished By: (Signature)</p>				<p>Date/ Time</p>				<p>Received By: (Signature)</p>				<p>Date/ Time</p>	
<p>Relinquished By: (Signature)</p>				<p>Date/ Time</p>				<p>Received By: (Signature)</p>				<p>Date/ Time</p>	
<p>Correct Preservations Y / N (NA)</p>				<p>Correct Containers Y / N (NA)</p>				<p>Receipt Temperature</p>					
<p>Notes/Special Instructions:</p> <p>Dassa McKinney Elementary - Weekly</p>													
<p>Company/Name: MONITEAU SCHOOL DISTRICT</p> <p>Address: 391 HOOKER ROAD</p> <p>WEST SUNBURY, PA 16061</p> <p>JEFFREY CAMPBELL</p> <p>Phone Number: 724-406-4426</p> <p>Cell Phone: jcampbell@moniteau.k12.pa.us</p> <p>Email Address: jcampbell@moniteau.k12.pa.us</p> <p>Billing Address: 5100316</p> <p>PWSID: 5100316</p>													

**5100316: DASSA MCKINNEY ELEM SCHOOL
SDWA1**

PWSID	Contam ID	Contam	Analysis Method	Result	Analysis Date	Location ID 1	Location ID 2	Sample Date	Sample Type	Sample Time	Lab ID	Sample ID	Record ID
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5100316	2451	DICHLOROACETIC ACID	206	0.00243	111819	703		110719	D	1410	32382	9110621-01	BROWNKA_742
5100316	2452	TRICHLOROACETIC ACID	206	0.0	111819	703		110719	D	1410	32382	9110621-01	BROWNKA_758
5100316	2453	MONOBROMOACETIC ACID	206	0.0	111819	703		110719	D	1410	32382	9110621-01	BROWNKA_774
5100316	2454	DIBROMOACETIC ACID	206	0.0	111819	703		110719	D	1410	32382	9110621-01	BROWNKA_790
5100316	2456	HALOACETIC ACIDS (FIVE)	206	0.00348	111819	703		110719	D	1410	32382	9110621-01	BROWNKA_806
5100316	2941	CHLOROFORM (THM)	221	0.00972	111319	703		110719	D	1410	32382	9110621-01	BROWNKA_822
5100316	2942	BROMOFORM (THM)	221	0.0	111319	703		110719	D	1410	32382	9110621-01	BROWNKA_838
5100316	2943	BROMODICHLOROMETHANE (THM)	221	0.00437	111319	703		110719	D	1410	32382	9110621-01	BROWNKA_855
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5100316	2950	TRIHALOMETHANES	221	0.0161	111319	703		110719	D	1410	32382	9110621-01	BROWNKA_886
5100316	2450	MONOCHLOROACETIC ACID	206	0.00119	111819	704		110719	D	1400	32382	9110621-02	BROWNKA_727
5100316	2451	DICHLOROACETIC ACID	206	0.0025	111819	704		110719	D	1400	32382	9110621-02	BROWNKA_743
5100316	2452	TRICHLOROACETIC ACID	206	0.0	111819	704		110719	D	1400	32382	9110621-02	BROWNKA_759
5100316	2453	MONOBROMOACETIC ACID	206	0.0	111819	704		110719	D	1400	32382	9110621-02	BROWNKA_775
5100316	2454	DIBROMOACETIC ACID	206	0.0	111819	704		110719	D	1400	32382	9110621-02	BROWNKA_791
5100316	2456	HALOACETIC ACIDS (FIVE)	206	0.00369	111819	704		110719	D	1400	32382	9110621-02	BROWNKA_807
5100316	2941	CHLOROFORM (THM)	221	0.0101	111319	704		110719	D	1400	32382	9110621-02	BROWNKA_823
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SDWA1**

PWSID	Contam ID	Contam	Analysis Method	Result	Analysis Date	Location ID 1	Location ID 2	Sample Date	Sample Type	Sample Time	Lab ID	Sample ID	Record ID
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5100316	2944	CHLORODIBROMOMETHANE (THM)	221	0.00211	111319	704		110719	D	1400	32382	9110621-02	BROWNKA_871
5100316	2950	TRihalOMETHANES	221	0.0166	111319	704		110719	D	1400	32382	9110621-02	BROWNKA_887
5100316	1013	FREE CHLORINE	301	0.32	110719	801		110719	D	1355	32382	9110691-01	BROWNKA_31
5100316	3100	TOTAL COLIFORM PRESENCE	331	0.0	110819	801		110719	D	1355	32382	9110691-01	BROWNKA_32
5100316	1013	FREE CHLORINE	301	0.71	111419	802		111419	D	1135	32382	9111260-01	BROWNKA_382
5100316	1013	FREE CHLORINE	301	0.54	112119	803		112119	D	1210	32382	9111945-01	BROWNKA_958
5100316	1013	FREE CHLORINE	301	0.49	112519	804		112519	D	1035	32382	9112122-01	BROWNKA_1194