

**Moniteau School District
Maintenance Department
Moniteau High School
WasteWater Treatment Plant
Monthly Operations Report for
August 2019**

Moniteau High School Sewage Treatment Plant
 Permit # PA0091341

Daily Operations Worksheet

Date	Day	#1 PH	#1 DO	#2 PH	#2 DO	Month	Meter Reading	Time	Operator
8/1	Thurs	6.08	9.08	AERATION		AUGUST	142,179	11:00 A	JEFF C
8/5	Mon	6.17	9.04	6.24	9.17	5.0	142,179	2:00 PM	JEFF C
8/6	Tues	6.30	9.02	6.31	9.13	5.0	160,266	07:30A	JEFF C
8/7	Wed.	6.37	9.12	6.34	9.17	5.0	194,239	07:30A	JEFF C
8/8	Thurs	6.17	9.38	6.13	9.44	4.8	249,268	5:00 AM	JEFF C
8/9	Fri.	6.10	9.43	6.08	9.46	4.8	262,253	10:30A	JEFF C
8/12	Mon.	6.24	9.21	AERATION		4.0	342,074	07:00A	JEFF C
8/13	Tues.	6.08	9.09	6.09	9.19	4.9	373,927	07:00A	JEFF C
8/14	Wed.	6.06	8.48	6.08	8.48	4.9	410,173	07:00A	JEFF C
8/15	Thurs	6.06	7.64	DECANT		4.8	442,308	07:00A	JEFF C
8/16	FRI	6.18	8.20	6.08	8.28	4.8	187,436	3:30PM	JEFF C
8/19	Mon.	6.09	9.14	6.09	8.88	4.8	582,613	07:00AM	JEFF C
8/20	Tues	6.42	9.00	6.20	8.62	4.8	599,463	07:00AM	JEFF C
8/21	Wed.	6.53	8.87	6.29	8.53	4.8	659,210	07:00AM	JEFF C
8/22	Thurs	6.02	8.93	6.08	8.92	4.7	690,132	08:00	JEFF C
8/23	FRI.	6.19	8.02	6.15	9.03	4.8	724,010	08:00	JEFF C
8/26	MON.	6.18	9.36	6.31	9.07	5.7	826,717	08:00	JEFF C
8/27	Tues.	6.20	8.82	6.24	9.17	5.1	860,501	07:00	JEFF C
8/29	Wed.	AERATION		6.29	9.09	5.0	901,511	11:00 AM	JEFF C
8/29	Thurs.	6.36	9.19	6.34	8.65	4.8	933,463	08:00 AM	JEFF C
8/30	FRI.	6.45	9.19	6.36	8.31	4.7	968,475	08:00 AM	JEFF C
						102.2			

* Samples

* Samples

July 31 2019 Meter Reading - 976,720

DISCHARGE MONITORING REPORT (DMR)

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

PA0091341	001
PERMIT NUMBER	OUTFALL NUMBER

Reporting Frequency: Monthly
 DMR Effective From: 08/01/2019
 DMR Effective To: 08/31/2019
 Permit Expires: 05/31/2022
 Permit Application Due: 12/02/2021
 No Discharge:

MONITORING PERIOD					
YEAR	MO	DAY	YEAR	MO	DAY
2019	08	01	2019	08	31

FROM

PARAMETER	SAMPLE MEASUREMENT	QUANTITY OR LOADING		QUANTITY OR CONCENTRATION			SAMPLING FREQUENCY	SAMPLING TYPE
		VALUE	UNITS	VALUE	VALUE	UNITS		
Dissolved Oxygen (00300)	SAMPLE MEASUREMENT	***		7.64	***	***	1/week	Grab
	PERMIT REQUIREMENT	***		4.0 Min	***	***	1/week	Grab
pH (00400)	SAMPLE MEASUREMENT	***		6.02	***	6.53	1/week	Grab
	PERMIT REQUIREMENT	***		6.0 Min	***	9.0 Max	1/week	Grab
Total Suspended Solids (00530)	SAMPLE MEASUREMENT	***		<5.0	***	***	2/month	Grab
	PERMIT REQUIREMENT	***		30 Avg Mo	***	***	2/month	Grab
Total Nitrogen (00600)	SAMPLE MEASUREMENT	***		12.44	***	***	2/month	Grab
	PERMIT REQUIREMENT	***		Monitor & Report Avg Mo	***	***	2/month	Grab
Total Phosphorus (00665)	SAMPLE MEASUREMENT	***		2.1	***	***	2/month	Grab
	PERMIT REQUIREMENT	***		Monitor & Report Avg Mo	***	***	2/month	Grab
Ultraviolet light intensity (49607)	SAMPLE MEASUREMENT	***		4.86	***	***	1/week	Grab
	PERMIT REQUIREMENT	***		Monitor & Report Avg Mo	***	***	1/week	Grab
Flow (50050)	SAMPLE MEASUREMENT	.02652		***	***	***	1/week	Measured
	PERMIT REQUIREMENT	Monitor & Report Avg Mo	MGD	***	***	***	1/week	Measured

DISCHARGE MONITORING REPORT (DMR)

PARAMETER	SAMPLE MEASUREMENT	QUANTITY OR LOADING		QUANTITY OR CONCENTRATION				SAMPLING FREQUENCY	SAMPLING TYPE
		VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		
Fecal Coliform (74055)	SAMPLE MEASUREMENT	***		***	<.5	1.0		2/month	Grab
	PERMIT REQUIREMENT	***		***	200	1000	No./100 ml	2/month	Grab
Carbonaceous Biochemical Oxygen Demand (CBOD5) (80082)	SAMPLE MEASUREMENT	***		***	Geo Mean	IMAX		2/month	Grab
	PERMIT REQUIREMENT	***		***	4.025	***	mg/L	2/month	Grab
Facility Comments									

COMMENT DETAILS

COMMENTS	OPERATOR NAME	OPERATOR CERTIFICATION NUMBER	OPERATOR CONTACT NUMBER

August Sewage Treatment Plant Monthly Worksheet

Flow $834,541 \div 31 = 26,920$. Daily Aug.

UV 4.86 Daily Aug.

PH low 6.02

High 6.53

D.O. Low 7.64

High 9.46

Tot. Nitrogen $13.769 + 11.118 = 24.887 \div 2 = 12.4435$

TSS $< 5 + < 5 = < 5$

Nitrate/Nitrite $13.2 + 10.3 = 23.5 \div 2 = 11.75$

Phos. $1.7 + 2.5 = 4.2 \div 2 = 2.1$

CBOD $< 3.0 + 5.05 = 8.05 \div 2 = 4.025$

FECAI $< 1 + 1 = .5$

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: Tuesday, September 3, 2019, 03:45 PM EDT

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: 08/01/2019-08/31/2019

Report Due Date: 09/28/2019

Submitted By: Jeffrey Campbell

Submission Id: 165077

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.



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

27 August 2019

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

Work Order: 9080110
Project: Wastewater
Project Description: Wastewater

Report of Analysis

Client Sample ID	Lab Sample ID	Matrix	Date Sampled	Date Received	Sample Notes
Effluent Outfall 001	9080110-01	Waste Water	08/01/2019 11:30	8/1/19 15:18	

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

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
 Project Manager





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 PADEP: 43-04934

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

Reported: 08/27/2019 12:07

Lab Sample ID#: 9080110-01
 Sample Type: Waste Water
 Sample Source: Grab
 Sampler: Client
 Client Sample ID: Effluent Outfall 001

Sample Date: 08/01/2019 11:30
 Receipt Date: 08/01/2019 15:18

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	11.118	mg/L		0.500	DAA	08/08/19 12:19	08/14/19 13:50
General Chemistry	Analytical Method: SM2540 D-97				Prep Method: No Prep - WetChem		
Total Suspended Solids	<5	mg/L		5	CJJ	08/06/19 11:18	08/06/19 13:35
General Chemistry	Analytical Method: SM4500-NO3 E-11				Prep Method: No Prep - WetChem		
Nitrate/Nitrite	10.3	mg/L		0.500	DAA	08/08/19 12:19	08/14/19 13:50
General Chemistry	Analytical Method: SM4500-P E-11				Prep Method: No Prep - WetChem		
Phosphorus	2.5	mg/L		1.0	AEW	08/26/19 10:37	08/27/19 10:26
General Chemistry	Analytical Method: SM5210 B-01				Prep Method: No Prep - WetChem		
Carbonaceous Biochemical Oxygen Demand	5.05	mg/L		3.00	AW	08/02/19 10:56	08/07/19 08:35
Microbiology	Analytical Method: Colilert-18				Prep Method: No Prep - Micro		
Fecal Coliforms	1	MPN/100 mL		1	DAA	08/01/19 15:48	08/02/19 11:27

SAMPLE REQUEST & CHAIN OF CUSTODY

<p>ENVIRONMENTAL SERVICE LABORATORIES, INC.</p> <p>HEADQUARTERS 1803 Philadelphia St. Indiana, PA 15701 (724) 463-TEST FAX: (724) 465-4209</p>	<p><input checked="" type="checkbox"/> NORTHERN DIVISION 435 Broad Street Montoursville, PA 17754 (570) 321-9003 FAX: (570) 321-1957</p>
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FOR INTERNAL LABORATORY USE ONLY

Sample Identification	ESL# 9080110	Sample Type			Matrix	# of Containers	Container Type Preservative	Analysis Requested
		Composite	Grab	Time				
		Date on/off	Time on/off	Date	Time			
Effluent Outfall 001	01			8/1/19	11:30 AM	1	Poly 1000mL	CBOD, TSS
						1	None	Total Nitrogen, Total Phosphorus
						1	Poly 1000mL H ₂ SO ₄	Fecal Coliform
						1	Sterile Plastic 125mL Na ₂ S ₂ O ₃	
								Project Notes:
								Wastewater
								Company/Name:
								MONITEAU SCHOOL DISTRICT
								Contact Person:
								JEFFREY CAMPBELL
								Address:
								1810 WEST SUNBURY ROAD
								WEST SUNBURY, PA 16061
								Phone / Cell:
								724-406-4426
								Email:
								jcampbell@moniteau.k12.pa.us

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 FEES PLUS ALL COURT AND ATTENDANT COLLECTION COSTS.

Sampled By:	Date/Time 8/1/19 11:30 AM
Relinquished By:	Date/Time 8/1/19 1:30
Relinquished By:	Date/Time 8-1-19 1:58
Relinquished By:	Date/Time 8/1/19 1:30

Received By:	Date/Time 8/1/19 1:30
Received By:	Date/Time 8/1/19 16:30
Received By:	Date/Time 8/1/19 16:30
Received By:	Date/Time 8/1/19 16:30

Correct Preservations (Y) / N / NA	Correct Containers (Y) / N / NA	Receipt Temperature 20.2
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SAMPLE RECEIPT AND REVIEW FORM

PART A: General Information



Client: <u>Monitew School</u>		Work Order:	
Received by: <u>DAA</u>	Date/Time Received: <u>8/1/19 8:18</u>	Date Sampled: <u>8/1/19</u>	
Method of Delivery: FedEx UPS Client Drop off <u>ESL courier</u> Other: _____			
Sample Receipt Temp: <u>3.4</u>		Samples Received on Ice: <input checked="" type="radio"/> YES NO	
IR Gun # Used: 1 2 <u>3</u> 4		Containers removed by Satellite Lab for analysis of: TCMPN Fecal Coliform TC/EC ECMPN	
Samples Removed by Satellite Lab Division: Southern(BV) NorthWest(NW) Northern(WP)		PWSID COMPLIANCE DRINKING WATER SAMPLES: YES <input checked="" type="radio"/> NO	
Sample State of Collection: <input checked="" type="radio"/> PA NY OH WV Other: _____			

PART B: Receipt Details

Completed (if different from above): *[Signature]* Signature 8/1/19 Date 16:20 Time

Sample Receipt Criteria				Comments/Qualifiers (Required for Non-Conforming Items)		Deficiency Log Required	
1	Chain of custody documents included with samples?	<input checked="" type="radio"/> Yes	No	N/A	Comments:	YES	<input checked="" type="radio"/> NO
2	COC form is properly signed in relinquished/received sections?	<input checked="" type="radio"/> Yes	No	N/A	Comments:	YES	NO
3	Sample containers intact and sealed?	<input checked="" type="radio"/> 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?	<input checked="" type="radio"/> Yes	No	N/A	Sample ID's affected:	YES	NO
5	Sample ID's on COC match ID's on bottles?	<input checked="" type="radio"/> Yes	No	N/A	Sample ID's and containers affected:	YES	NO
6	Date and time on COC match date and time on bottles?	<input checked="" type="radio"/> Yes	No	N/A	Sample ID's affected:	YES	NO
7	Samples received within holding time?	<input checked="" type="radio"/> Yes	No	N/A	ID's and tests affected:	YES	NO
8	Samples received at appropriate pH for analysis requested?	<input checked="" type="radio"/> 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?	<input checked="" type="radio"/> 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?	<input checked="" type="radio"/> Yes	No	N/A	Analyses Affected:	YES	NO
10	VOA vials free of headspace (defined as < 6mm bubble)?	<input checked="" type="radio"/> 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>

August 12, 2019

Sean Mintzer
Environmental Service Laboratories Inc
1803 Philadelphia Street
Indiana, PA 15701

TEL:

FAX:

RE: 9080110

Dear Sean Mintzer:

Order No.: 19080346

Summit Environmental Technologies, Inc. received 1 sample(s) on 8/6/2019 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



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Case Narrative

WO#: 19080346
Date: 8/12/2019

CLIENT: Environmental Service Laboratories Inc
Project: 9080110

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#: 19080346
12-Aug-19

CLIENT: Environmental Service Laboratories Inc
Project: 9080110

Lab SampleID	Client Sample ID	Tag No	Date Collected	Date Received	Matrix
19080346-001	9080110-01		8/1/2019 11:30:00 AM	8/6/2019 10:20:00 AM	Non-Potable Water



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Analytical Report

(consolidated)

WO#: 19080346

Date Reported: 8/12/2019

CLIENT: Environmental Service Laboratories Inc **Collection Date:** 8/1/2019 11:30:00 AM

Project: 9080110

Lab ID: 19080346-001

Matrix: NON-POTABLE WATER

Client Sample ID 9080110-01

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	0.818	0.500		mg/L	1	8/9/2019 2:04:00 PM

Qualifiers:	H	Holding times for preparation or analysis exceeded	M	Manual Integration used to determine area response
	ND	Not Detected	PL	Permit Limit
	RL	Reporting Detection Limit	W	Sample container temperature is out of limit as specified at testcode

Original



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QC SUMMARY REPORT

WO#: 19080346
12-Aug-19

Client: Environmental Service Laboratories Inc
Project: 9080110
BatchID: 38787

Sample ID	MB-38787	SampType: MBLK	TestCode: TKN_NPW(45)	Units: mg/L	Prep Date: 8/7/2019	RunNo: 101835						
Client ID:	PBW	Batch ID: 38787	TestNo: A4500-NH3-D	A4500-NorgC	Analysis Date: 8/9/2019	SeqNo: 2266742						
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-38787	SampType: LCS	TestCode: TKN_NPW(45)	Units: mg/L	Prep Date: 8/7/2019	RunNo: 101835						
Client ID:	LCSW	Batch ID: 38787	TestNo: A4500-NH3-D	A4500-NorgC	Analysis Date: 8/9/2019	SeqNo: 2266743						
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Nitrogen, Total Kjeldahl		12.4	0.500	12.50	0	99.2	85	115				

Sample ID	RLC-38787	SampType: RLC	TestCode: TKN_NPW(45)	Units: mg/L	Prep Date: 8/7/2019	RunNo: 101835						
Client ID:	BatchQC	Batch ID: 38787	TestNo: A4500-NH3-D	A4500-NorgC	Analysis Date: 8/9/2019	SeqNo: 2266744						
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Nitrogen, Total Kjeldahl		0.655	0.500	0.5000	0	131	50	150				

Sample ID	19080351-001AMS	SampType: MS	TestCode: TKN_NPW(45)	Units: mg/L	Prep Date: 8/7/2019	RunNo: 101835						
Client ID:	BatchQC	Batch ID: 38787	TestNo: A4500-NH3-D	A4500-NorgC	Analysis Date: 8/9/2019	SeqNo: 2266759						
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Nitrogen, Total Kjeldahl		13.5	0.500	12.50	0.5410	104	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 anal:
 MC Value is below Minimum Compound
 PL Permit Limit
 S Spike Recovery outside accepted reco

Original



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QC SUMMARY REPORT

WO#: 19080346
12-Aug-19

Client: Environmental Service Laboratories Inc
Project: 9080110

BatchID: 38787

Sample ID 19080351-001AMS **SampType:** MS **TestCode:** TKN_NPW(45) **Units:** mg/L **Prep Date:** 8/7/2019 **RunNo:** 101835
Client ID: BatchQC **Batch ID:** 38787 **TestNo:** A4500-NH3-D A4500-NorgC **Analysis Date:** 8/9/2019 **SeqNo:** 2266759
Analyte **Result** **PQL** **SPK value** **SPK Ref Val** **%REC** **LowLimit** **HighLimit** **RPD Ref Val** **%RPD** **RPDLimit** **Qual**

Sample ID 19080351-001AMSD **SampType:** MSD **TestCode:** TKN_NPW(45) **Units:** mg/L **Prep Date:** 8/7/2019 **RunNo:** 101835
Client ID: BatchQC **Batch ID:** 38787 **TestNo:** A4500-NH3-D A4500-NorgC **Analysis Date:** 8/9/2019 **SeqNo:** 2266760
Analyte **Result** **PQL** **SPK value** **SPK Ref Val** **%REC** **LowLimit** **HighLimit** **RPD Ref Val** **%RPD** **RPDLimit** **Qual**

Nitrogen, Total Kjeldahl 13.6 0.500 12.50 0.5410 104 80 120 13.50 0.738 20

Sample ID 19080351-002ADUP **SampType:** DUP **TestCode:** TKN_NPW(45) **Units:** mg/L **Prep Date:** 8/7/2019 **RunNo:** 101835
Client ID: BatchQC **Batch ID:** 38787 **TestNo:** A4500-NH3-D A4500-NorgC **Analysis Date:** 8/9/2019 **SeqNo:** 2266762
Analyte **Result** **PQL** **SPK value** **SPK Ref Val** **%REC** **LowLimit** **HighLimit** **RPD Ref Val** **%RPD** **RPDLimit** **Qual**

Nitrogen, Total Kjeldahl 0.990 0.500 1.080 8.70 20

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 anal:
MC Value is below Minimum Compound
PL Permit Limit
S Spike Recovery outside accepted reco

Original



Qualifiers and Acronyms

WO#: 19080346
 Date: 8/12/2019

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 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.

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>

DATES REPORT

WO#: 19080346
12-Aug-19

Client: Environmental Service Laboratories Inc
Project: 9080110

Sample ID	Client Sample ID	Collection Date	Matrix	Test Name	Leachate Date	Prep Date	Analysis Date
19080346-001A	9080110-01	8/1/2019 11:30:00 AM	Non-Potable Water	Total Kjeldahl Nitrogen (4500-NH3-D		8/7/2019 9:35:00 AM	8/9/2019 2:04:00 PM

Original



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Cuyahoga Falls, Ohio 44223
TEL: (330) 253-8211 FAX: (330) 253-4489
Website: <http://www.settek.com>

**Accreditation Program
Analytes Report**

WO#: 19080346
12-Aug-19

Client: Environmental Service Laboratories Inc

State: PA

Project: 9080110

Program Name: Pennsylvania 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.
9080110

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: Sean Mintzer

RECEIVING LABORATORY:

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

19080346

State of Origin: PA

Analysis	Due	Expires	Comments
Sample ID: 9080110-01			
Matrix: Water	Sampled: 08/01/2019 11:30	Sample Type: Grab	Sampled By: Client
Total Kjeldahl Nitrogen	08/13/2019 23:00	08/29/2019 11:30	
Containers Supplied: Poly 250mL, H2SO4 (D)			1

Sean Mintzer 8/5/19 Released By Date Received By Date

Released By Date Received By Date

J. Lee 8/19/19 10:20
0.3 UPS *Carolina*
Page 1 of 1





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: **19080346**

RcptNo: **1**

Logged by:	Jessica E. Westfall	8/6/2019 10:20:00 AM	
Completed By:	Jessica E. Westfall	8/6/2019 5:04:36 PM	
Reviewed By:	Holly Florea	8/7/2019 10:27:07 AM	

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:	<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	0.3	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

30 August 2019

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

Work Order: 9081656
Project: Wastewater
Project Description: Wastewater

Report of Analysis

Client Sample ID	Lab Sample ID	Matrix	Date Sampled	Date Received	Sample Notes
Effluent Outfall 001	9081656-01	Waste Water	08/15/2019 10:30	8/15/19 15:05	

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

- SS Seed Control did not meet reference method acceptance criteria.
- 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
Project Manager





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

1276 Bentleyville Road
 Van Voorhis, PA 15366
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 PADEP: 63-04247

435 Broad Street
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 PADEP: 41-04880

950 West Main Street
 Sharpville, 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: 08/30/2019 12:43

Lab Sample ID#: 9081656-01
 Sample Type: Waste Water
 Sample Source: Grab
 Sampler: Client
 Client Sample ID: Effluent Outfall 001

Sample Date: 08/15/2019 10:30
 Receipt Date: 08/15/2019 15:05

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	13.769	mg/L		0.250	DAA	08/21/19 11:06	08/28/19 12:48
General Chemistry	Analytical Method: SM2540 D-97				Prep Method: No Prep - WetChem		
Total Suspended Solids	<5	mg/L		5	LMB	08/19/19 13:58	08/19/19 14:20
General Chemistry	Analytical Method: SM4500-NO3 E-11				Prep Method: No Prep - WetChem		
Nitrate/Nitrite	13.2	mg/L		0.250	DAA	08/21/19 11:06	08/28/19 12:48
General Chemistry	Analytical Method: SM4500-P E-11				Prep Method: No Prep - WetChem		
Phosphorus	1.7	mg/L		0.50	AEW	08/29/19 15:18	08/30/19 11:45
General Chemistry	Analytical Method: SM5210 B-01				Prep Method: No Prep - WetChem		
Carbonaceous Biochemical Oxygen Demand	<3.00	mg/L	SS	3.00	CJJ	08/16/19 13:30	08/21/19 09:05
Microbiology	Analytical Method: Colilert-18				Prep Method: No Prep - Micro		
Fecal Coliforms	<1	MPN/100 mL		1	DAA	08/15/19 15:50	08/16/19 13:40

**ENVIRONMENTAL SERVICE
LABORATORIES, INC.**

HEADQUARTERS
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

NORTHERN DIVISION
435 Broad Street
Montoursville, PA 17754
(570) 321-9003
FAX: (570) 321-1957

SAMPLE REQUEST & CHAIN OF CUSTODY



9081656

FOR INTERNAL LABORATORY USE ONLY

Sample Identification	ESL#	Sample Type		Matrix	# of Containers	Container Type Preservative	Analysis Requested
		Composite	Grab				
		Date on/off	Date				
Effluent Outfall 001	9081656		8/15/19	WW	1	Poly 1000mL	CBOD, TSS
	01		10:30 AM	WW	1	None	Total Nitrogen, Total Phosphorus
				WW	1	Poly 1000mL H2SO4	Fecal Coliform
						Sterile Plastic 125mL Na2S2O3	

Project Notes:
Wastewater

Company/Name: MONITEAU SCHOOL DISTRICT

Contact Person: JEFFREY CAMPBELL
Address: 1810 WEST SUNBURY ROAD
WEST SUNBURY, PA 16061
724-406-4426
Email: jcampbell@moniteau.k12.pa.us

Received By: (Signature) [Signature] **Date/ Time** 8-15-19 12:30
Relinquished By: (Signature) [Signature] **Date/ Time** 8-15-19 14:52

Received By: (Signature) [Signature] **Date/ Time** 8-15-19 15:05

Received By: (Signature) [Signature] **Date/ Time** [] []

Correct Preservations: Y N NA **Correct Containers:** Y N NA **Receipt Temperature:** 41.6 F

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.



SAMPLE RECEIPT AND REVIEW FORM

PART A: General Information



9081656

Client: <u>Moniteau School Dist.</u>		Work Order: _____	
Received by: <u>JDM</u>	Date/Time Received: <u>8/15/19 1505</u>	Date Sampled: <u>8/15/19</u>	
Method of Delivery: FedEx UPS Client Drop off <u>ESL courier</u> Other: _____			
Sample Receipt Temp: <u>4.8</u>		Samples Received on Ice: <u>YES</u> NO	
IR Gun # Used: 1 <u>2</u> 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: <u>PA</u> NY OH WV Other: _____		PWSID COMPLIANCE DRINKING WATER SAMPLES: YES <u>NO</u>	

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?	<u>Yes</u>	No	N/A	Comments:	YES <u>NO</u>
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	<u>N/A</u>	Sample ID's and containers affected:	YES NO
Other Comments:					Deficiency Log Created: Yes <u>NO</u>



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

August 23, 2019

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

TEL:

FAX:

RE: 9081656

Dear Rebecca Erwin:

Order No.: 19081388

Summit Environmental Technologies, Inc. received 1 sample(s) on 8/16/2019 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.
3310 Win St.
Cuyahoga Falls, Ohio 44223
TEL: (330) 253-8211 FAX: (330) 253-4489
Website: <http://www.settek.com>

Case Narrative

WO#: 19081388
Date: 8/23/2019

CLIENT: Environmental Service Laboratories Inc
Project: 9081656

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
 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#: 19081388
 23-Aug-19

CLIENT: Environmental Service Laboratories Inc
Project: 9081656

Lab SampleID	Client Sample ID	Tag No	Date Collected	Date Received	Matrix
19081388-001	9081656-01		8/15/2019 10:30:00 AM	8/16/2019 7:30:00 PM	Non-Potable Water



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

Analytical Report

(consolidated)

WO#: 19081388

Date Reported: 8/23/2019

CLIENT: Environmental Service Laboratories Inc **Collection Date:** 8/15/2019 10:30:00 AM
Project: 9081656
Lab ID: 19081388-001 **Matrix:** NON-POTABLE WATER
Client Sample ID 9081656-01

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	0.569	0.500		mg/L	1	8/23/2019 2:36:00 PM

Qualifiers: H Holding times for preparation or analysis exceeded M Manual Integration used to determine area response
 ND Not Detected PL Permit Limit
 RL Reporting Detection Limit W Sample container temperature is out of limit as specified at testcode



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QC SUMMARY REPORT

WO#: 19081388
 23-Aug-19

Client: Environmental Service Laboratories Inc
Project: 9081656

BatchID: 39049

Sample ID	MB-39049	SampType:	MBLK	TestCode:	TKN_NPW(45	Units:	mg/L	Prep Date:	8/22/2019	RunNo:	102407		
Client ID:	PBW	Batch ID:	39049	TestNo:	A4500-NH3-D	A4500-NorgC		Analysis Date:	8/23/2019	SeqNo:	2295133		
Analyte		Result		PQL	SPK value	SPK RefVal	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Nitrogen, Total Kjeldahl		Result	ND	PQL	0.500								

Sample ID	LCS-39049	SampType:	LCS	TestCode:	TKN_NPW(45	Units:	mg/L	Prep Date:	8/22/2019	RunNo:	102407		
Client ID:	LCSW	Batch ID:	39049	TestNo:	A4500-NH3-D	A4500-NorgC		Analysis Date:	8/23/2019	SeqNo:	2295134		
Analyte		Result	12.9	PQL	0.500	12.50	0	103	85	115			
Nitrogen, Total Kjeldahl		Result	12.9	PQL	0.500	12.50	0	103	85	115			

Sample ID	RLC-39049	SampType:	RLC	TestCode:	TKN_NPW(45	Units:	mg/L	Prep Date:	8/22/2019	RunNo:	102407		
Client ID:	BatchQC	Batch ID:	39049	TestNo:	A4500-NH3-D	A4500-NorgC		Analysis Date:	8/23/2019	SeqNo:	2295135		
Analyte		Result	0.562	PQL	0.500	0.5000	0	112	50	150			
Nitrogen, Total Kjeldahl		Result	0.562	PQL	0.500	0.5000	0	112	50	150			

Sample ID	19081387-001ADUP	SampType:	DUP	TestCode:	TKN_NPW(45	Units:	mg/L	Prep Date:	8/22/2019	RunNo:	102407		
Client ID:	BatchQC	Batch ID:	39049	TestNo:	A4500-NH3-D	A4500-NorgC		Analysis Date:	8/23/2019	SeqNo:	2295143		
Analyte		Result	1.09	PQL	0.500								
Nitrogen, Total Kjeldahl		Result	1.09	PQL	0.500					1.140	4.48	20	

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 anal.
 MC Value is below Minimum Compound
 PL Permit Limit
 S Spike Recovery outside accepted reco



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

QC SUMMARY REPORT

WO#: 19081388
23-Aug-19

Client: Environmental Service Laboratories Inc
Project: 9081656

BatchID: 39049

Sample ID	19081387-001ADUP	SampType:	DUP	TestCode:	TKN_NPW(45	Units:	mg/L	Prep Date:	8/22/2019	RunNo:	102407		
Client ID:	BatchQC	Batch ID:	39049	TestNo:	A4500-NH3-D	A4500-NorgC		Analysis Date:	8/23/2019	SeqNo:	2295143		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Sample ID	19081389-001AMS	SampType:	MS	TestCode:	TKN_NPW(45	Units:	mg/L	Prep Date:	8/22/2019	RunNo:	102407		
Client ID:	BatchQC	Batch ID:	39049	TestNo:	A4500-NH3-D	A4500-NorgC		Analysis Date:	8/23/2019	SeqNo:	2295146		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Nitrogen, Total Kjeldahl		13.0		0.500	12.50	0.3420	101	80	120	13.00	5.24	20	

Sample ID	19081389-001AMSD	SampType:	MSD	TestCode:	TKN_NPW(45	Units:	mg/L	Prep Date:	8/22/2019	RunNo:	102407		
Client ID:	BatchQC	Batch ID:	39049	TestNo:	A4500-NH3-D	A4500-NorgC		Analysis Date:	8/23/2019	SeqNo:	2295147		
Analyte		Result		PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Nitrogen, Total Kjeldahl		13.7		0.500	12.50	0.3420	107	80	120	13.00	5.24	20	

Qualifiers:
 B Analyte detected in the associated Method Blank
 J Analyte detected below quantitation limits
 NID 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 anal
 MC Value is below Minimum Compound
 PL Permit Limit
 S Spike Recovery outside accepted reco

Original
Page 6 of 10

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	Recextraction
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
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>

DATES REPORT

WO#: 19081388
23-Aug-19

Client: Environmental Service Laboratories Inc
Project: 9081656

Sample ID	Client Sample ID	Collection Date	Matrix	Test Name	Leachate Date	Prep Date	Analysis Date
19081388-001A	9081656-01	8/15/2019 10:30:00 AM	Non-Potable Water	Total Kjeldahl Nitrogen (4500-NH3-D		8/22/2019 9:50:00 AM	8/23/2019 2:36:00 PM



SUMMIT
 ENVIRONMENTAL TECHNOLOGIES, INC
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**Accreditation Program
 Analytes Report**

WO#: **19081388**
 23-Aug-19

Client: Environmental Service Laboratories Inc

State: PA

Project: 9081656

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.
9081656

19081388

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: 9081656-01			
Matrix: Water	Sampled: 08/15/2019 10:30	Sample Type: Grab	Sampled By: Client
Total Kjeldahl Nitrogen	08/27/2019 23:00	09/12/2019 10:30	
Containers Supplied: Poly 250mL, H2SO4 (D)			

PH I

Released By: James R. Jones Date: 8/16/19 Received By: _____ Date: _____

Released By: _____ Date: _____ Received By: [Signature] Date: 8/16/19 1930

SET CODE 7100-2-31





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: **19081388** RcptNo: **1**

Logged by:	Jessica E. Westfall	8/16/2019 7:30:00 PM	
Completed By:	Jacqueline Rasile	8/18/2019 9:25:33 PM	
Reviewed By:	Brian J. Fackelman	8/19/2019 5:45:02 PM	

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	3.1	Good	Not Present			

**Moniteau School District
Maintenance Department
Dassa McKinney
Elementary School
Water Treatment Plant
Monthly Operations Report for
August 2019**

July Reading - 11356900

* emptied tank + refilled

Dassa McKinney Elementary School Water Treatment Facility										
Month	Aug.	2019								
Date	Day	PH	Iron	Cl2 Free	Cl2 Total	Hardness	Meter Reading	Operator	Time	Notes
1	Thurs.	8.0	0.03	0.73	0.75	1.13	11357300	Jeff R.	3:30P	400
2	Fri									
3	Sat									
4	Sun									
5	Mon									
6	Tues.	8.0	0.07	0.08	0.74	1.56	11358300	Jeff R.	3:30P	1000 *
7	Wed	7.9	0.04	0.58	0.66	0.92	11359300	Jeff R.	8:00P	1000
8	Thurs	8.0	0.03	0.41	0.47	1.18		Jeff R.	12:00P	
9	Fri									
10	Sat									
11	Sun									
12	Mon	7.9	0.04	0.80	0.84	0.82		Jeff R.	4:30P	
13	Tues	8.0	0.00	0.93	0.97	1.65	11360900	Jeff R.	2:30P	1600
14	Wed	8.0	0.04	0.82	0.81	1.27	11362200	Jeff R.	4:30P	1300
15	Thurs.	8.0	0.04	0.73	0.80	1.78	11363000	Jeff R.	4:30P	800
16	Fri.	7.9	0.03	0.50	0.53	1.35		Jeff R.	1:30P	
17	Sat.									
18	Sun.									
19	Mon	7.8	0.07	0.38	0.42	2.34	11363100	Jeff R.	3:30P	100
20	Tues	7.9	0.05	0.46	0.52	2.16	11363900	Jeff R.	2:30P	800
21	Wed.	8.0	0.06	0.40	0.40	1.97		Jeff R.	2:30P	
22	Thurs	7.9	0.03	0.66	0.67	2.14	11365200	Jeff R.	4:30P	1300
23	Fri	8.0	0.06	0.75	0.78	1.87	11366100	Jeff R.	3:30P	900
24	Sat.									
25	Sun									
26	Mon	7.9	0.06	0.71	0.77	1.36	11366300	Jeff R.	2:30P	200
27	Tues	7.9	0.04	0.42	0.49	1.93	11370700	Jeff R.	2:30P	4400
28	Wed	8.0	0.03	0.56	0.61	1.04	11375300	Jeff R.	2:30P	4600
29	Thurs	7.9	0.05	0.68	0.75	1.21	11379900	Jeff R.	2:30P	4600
30	Fri	7.8	0.04	0.54	0.65	1.63	11384500	Jeff R.	2:30P	4600
31	Sat									

11389300

4800



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

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

12 August 2019

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

Work Order: 9080155
Project: Drinking Water - 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	9080155-01	Drinking Water	08/01/2019 13:08	8/1/19 15:18	

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
Project Manager





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 PADEP: 43-04934

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

Reported: 08/12/2019 07:48

Lab Sample ID#: 9080155-01
Sample Type: Drinking Water
Sample Source: Grab
Sampler: Paul Somogyi
Client Sample ID: 802 Room 204 Sink

Sample Date: 08/01/2019 13:08
Receipt Date: 08/01/2019 15:18

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	0.560	mg/L		0.200	PFS	08/01/19 13:08	08/01/19 13:08
Chlorine, Total	0.570	mg/L		0.200	PFS	08/01/19 13:08	08/01/19 13:08
Microbiology		Analytical Method: SM9223 B-04		Prep Method: No Prep - Micro			
Total Coliform	Absent	per 100 mL		1	DAA	08/01/19 15:58	08/02/19 16:40
E. Coli	Absent	per 100 mL		1	DAA	08/01/19 15:58	08/02/19 16:40

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



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F: 724-465-4209

1276 Bentleyville Rd.
Van Voorhis, PA 15366
P: 724-258-TEST
F: 724-258-8376

1200 River Avenue
Williamsport, PA 17701
P: 570-321-9002
F: 570-321-1957

SAM

9080155



9080155

Sample Identification	ESL#	Sample Type		Matrix	# of Bottles	Container Type Preservative	Analysis Requested
		Date	Time				
802 ROOM 204 SINK	9080155 01	8-19	1308	DW	1	STERILE PLASTIC NA THIO <i>8-19-15</i>	TC/EC TRC <u>57</u> Free Chlorine <u>56</u> mg/L
EP 101 TREATMENT ROOM				DW	1	PLASTIC LITER NONE	NITRATE / NITRITE

Notes/Special Instructions: PWSID: 5100316
DASSA MCKINNEY ELEMENTARY

Company/Name: MONITEAU SCHOOL DISTRICT
Address: 391 HOOKER ROAD
WEST SUNBURY, PA 16061
JEFFREY CAMPBELL
724-406-4426
jcambell@moniteau.k12.pa.us

Received By: (Signature) *[Signature]* Date/ Time 8-19-15 13:03
Received By: (Signature) Date/ Time
Received By: (Signature) Date/ Time

Relinquished By: (Signature) *[Signature]* Date/ Time 8-19-15
Relinquished By: (Signature) Date/ Time
Relinquished 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 (1% 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.

**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	1000	TOTAL CHLORINE	301	0.57	080119	802		080119	D	1308	32382	9080155-01	BROWNKA_85
5100316	1013	FREE CHLORINE	301	0.56	080119	802		080119	D	1308	32382	9080155-01	BROWNKA_86
5100316	3100	TOTAL COLIFORM PRESENCE	331	0.0	080219	802		080119	D	1308	32382	9080155-01	BROWNKA_87



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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

13 August 2019

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

Work Order: 9080958
Project: Drinking Water - Monthly 802
Project Description: Drinking Water

Report of Analysis

Client Sample ID	Lab Sample ID	Matrix	Date Sampled	Date Received	Sample Notes
802 RM 617 Sink	9080958-01	Drinking Water	08/08/2019 10:50	8/8/19 14:30	

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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 Indiana, PA 15701
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 F: (724) 465-4209
 PADEP: 43-04934

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

Reported: 08/13/2019 11:00

Lab Sample ID#: 9080958-01
 Sample Type: Drinking Water
 Sample Source: Grab
 Sampler: John Cavallo, Jr.
 Client Sample ID: 802 RM 617 Sink

Sample Date: 08/08/2019 10:50
 Receipt Date: 08/08/2019 14:30

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	0.300	mg/L		0.200	JCJ	08/08/19 10:50	08/08/19 10:50
Chlorine, Total	0.420	mg/L		0.200	JCJ	08/08/19 10:50	08/08/19 10:50


SAMPLE REQUEST & CHAIN OF CUSTODY

PAGE _____ OF _____

1803 Philadelphia St.
Indiana, PA 15701
P: 724-463-TEST
F: 724-465-4209


1276 Bentleyville Rd.
Van Voorhis, PA 15366
P: 724-258-TEST
F: 724-258-8376

1200 River Avenue
Williamsport, PA 17701
P: 570-321-9002
F: 570-321-1957



ENVIRONMENTAL SERVICE LABORATORIES, INC.

Sample Identification	ESL#	Sample Type		Matrix	# of Bottles	Container Type Preservative	Analysis Requested
		Date	Time				
802 ROOM 204 SINK <i>802 RM 417 SINK</i>	9080958 <i>01</i>	8-8	10:50	DW	1	STERILE PLASTIC <i>NA-THHO</i>	TC/EC TRC <i>0.42</i> Free Chlorine <i>0.30</i> mg/L NITRATE / NITRITE
EP 101 TREATMENT ROOM				DW	1	PLASTIC LITER NONE	



9080958

Notes/Special Instructions: **PWSID: 5100316**
DASSA MCKINNEY ELEMENTARY

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.

<p>Sampled By: (Signature) <i>[Signature]</i> Date/ Time <i>8-8-19 10:50</i></p> <p>Relinquished By: (Signature) <i>[Signature]</i> Date/ Time <i>8-8-19 14:15</i></p>	<p>Received By: (Signature) <i>[Signature]</i> Date/ Time <i>8.9.19 10:28</i></p> <p>Relinquished By: (Signature) _____ Date/ Time _____</p> <p>Received By: (Signature) _____ Date/ Time _____</p> <p>Relinquished By: (Signature) _____ Date/ Time _____</p>
--	--

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: _____

Cell Phone: _____

Email Address: _____

Billing Address: _____

Correct Preservations Y / N / NA

Correct Containers Y / N / NA

Receipt Temperature _____



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	1000	TOTAL CHLORINE	301	0.57	080119	802		080119	D	1308	32382	9080155-01	BROWNKA_85
5100316	1000	TOTAL CHLORINE	301	0.42	080819	802		080819	D	1050	32382	9080958-01	BROWNKA_505
5100316	1013	FREE CHLORINE	301	0.56	080119	802		080119	D	1308	32382	9080155-01	BROWNKA_86
5100316	1013	FREE CHLORINE	301	0.3	080819	802		080819	D	1050	32382	9080958-01	BROWNKA_507
5100316	3100	TOTAL COLIFORM PRESENCE	331	0.0	080219	802		080119	D	1308	32382	9080155-01	BROWNKA_87



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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

16 August 2019

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

Work Order: 9081663
Project: Drinking Water - Monthly 802
Project Description: Drinking Water

Report of Analysis

Client Sample ID	Lab Sample ID	Matrix	Date Sampled	Date Received	Sample Notes
802 Room 606 Sink	9081663-01	Drinking Water	08/15/2019 12:20	8/15/19 15:05	

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
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F: (724) 258-8376
PADEP: 63-04247

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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: 08/16/2019 07:27

Lab Sample ID#: 9081663-01
Sample Type: Drinking Water
Sample Source: Grab
Sampler: Paul Somogyi
Client Sample ID: 802 Room 606 Sink

Sample Date: 08/15/2019 12:20
Receipt Date: 08/15/2019 15:05

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	0.550	mg/L		0.200	PFS	08/15/19 12:20	08/15/19 12:20

SAMPLE REQUEST & CHAIN OF CUSTODY

PAGE _____ OF _____



9081663

1803 Philadelphia St.
Indiana, PA 15701
P: 724-463-TEST
F: 724-465-4209



1276 Bentleyville Rd.
Van Voorhis, PA 15366
P: 724-258-TEST
F: 724-258-8376

Sample Identification	ESL#	Sample Type		Matrix	# of Bottles	Container Type <small>Preservative</small>	Analysis Requested
		Date	Time				
802 ROOM 204 SINK	4081663			DW	1	STERILE PLASTIC NA THIO	TC / EC TRC Free Chlorine / 55 mg/L
RM 606 SINK 01				DW	1	PLASTIC LITER NONE	NITRATE / NITRITE
EP 101 TREATMENT ROOM							

Notes/Special Instructions: PWSID: 5100316
DASSA MCKINNEY ELEMENTARY

Company/Name: MONITEAU SCHOOL DISTRICT
Address: 391 HOOKER ROAD
WEST SUNBURY, PA 16061
JEFFREY CAMPBELL
724-406-4426
jcambell@moniteau.k12.pa.us

Received By: (Signature) *[Signature]* Date/ Time 8/15/19 1505
Relinquished By: (Signature) *[Signature]* Date/ Time 8-15-19 1432
Relinquished By: (Signature) *[Signature]* Date/ Time 8-15-19 1220
Relinquished By: (Signature) *[Signature]* Date/ Time 8-15-19 1432

Correct Preservations *[Signature]* Correct Containers *[Signature]* Receipt Temperature *[Signature]*

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.

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	1000	TOTAL CHLORINE	301	0.57	080119	802		080119	D	1308	32382	9080155-01	BROWNKA_85
5100316	1000	TOTAL CHLORINE	301	0.42	080819	802		080819	D	1050	32382	9080958-01	BROWNKA_505
5100316	1013	FREE CHLORINE	301	0.56	080119	802		080119	D	1308	32382	9080155-01	BROWNKA_86
5100316	1013	FREE CHLORINE	301	0.3	080819	802		080819	D	1050	32382	9080958-01	BROWNKA_507
5100316	1013	FREE CHLORINE	301	0.55	081519	802		081519	D	1220	32382	9081663-01	BROWNKA_860
5100316	3100	TOTAL COLIFORM PRESENCE	331	0.0	080219	802		080119	D	1308	32382	9080155-01	BROWNKA_87

5100316: DASSA MCKINNEY ELEM SCHOOL

SDWA4

PWSID	Contam ID	Contam	Analysis Method	Result	Lower Limit of Detection	Counting Error	Analysis Date	Loc/EP ID	Sample Date	Sample Type	Sample Time	Lab ID	Sample ID	Record ID
5100316	1040	NITRATE	122	0.0	1.4		081319	101	081219	E	0955	32382	9081169-01	BROWNKA_750
5100316	1041	NITRITE	168	0.0	0.0050		081319	101	081219	E	0955	32382	9081169-01	BROWNKA_752



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

1276 Bentleyville Road
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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 August 2019

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

Work Order: 9082416
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 Rm 408 Sink	9082416-01	Drinking Water	08/22/2019 12:20	8/22/19 14:45	

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.

Approved By

Rebecca Erwin
Project Manager



1803 Philadelphia Street
 Indiana, PA 15701
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 PADEP: 32-00382

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

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

Reported: 08/26/2019 21:20

Lab Sample ID#: 9082416-01
Sample Type: Drinking Water
Sample Source: Grab
Sampler: Paul Somogyi
Client Sample ID: 804 Rm 408 Sink
Alias Sample ID: Dassa McKinney

Sample Date: 08/22/2019 12:20
Receipt Date: 08/22/2019 14:45

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	0.640	mg/L		0.200	PFS	08/22/19 12:20	08/22/19 12:20

SAMPLE REQUEST & CHAIN OF CUSTODY



9082416

ENVIRONMENTAL SERVICE LABORATORIES, INC.

1803 Philadelphia St.
Indiana, PA 15701
P: 724-463-TEST
F: 724-465-4209

1276 Bentleyville Rd.
Van Voorhis, PA 15366
P: 724-258-TEST
F: 724-258-8376

1200 River Avenue
Williamsport, PA 17701
P: 570-321-9002
F: 570-321-1957

Sample Identification	ESL#	Sample Type		Matrix	# of Bottles	Container Type <small>Preservative</small>	Analysis Requested
		Grab	Time				
802 ROOM 204 SINK	9082416			DW	1	STERILE PLASTIC NA THIO	TC / EC TRC
804 Rm 408 SWC	-01			DW	1	PLASTIC LITER NONE	Free Chlorine .64 mg/L NITRATE / NITRITE
EP 101 TREATMENT ROOM							

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.

<p>8-22-19 1226 <i>[Signature]</i> Date/ Time</p> <p>8-22-19 1445 <i>[Signature]</i> Date/ Time</p> <p>Received By: (Signature) _____ Date/ Time _____</p> <p>Received By: (Signature) _____ Date/ Time _____</p> <p>Received By: (Signature) _____ Date/ Time _____</p> <p>Received By: (Signature) _____ Date/ Time _____</p>	<p>9/23/19 <i>[Signature]</i> Date/ Time</p> <p>Received By: (Signature) _____ Date/ Time _____</p> <p>Received By: (Signature) _____ Date/ Time _____</p> <p>Received By: (Signature) _____ Date/ Time _____</p>
---	---

Notes/Special Instructions:

PWSID: 5100316
DASSA MCKINNEY ELEMENTARY

Company/Name: MONITEAU SCHOOL DISTRICT

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

Contact Person: 724-406-4426
Phone Number: jcampbell@moniteau.k12.pa.us
Cell Phone:
Email Address:
Billing Address:

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



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	1000	TOTAL CHLORINE	301	0.57	080119	802		080119	D	1308	32382	9080155-01	BROWNKA_85
5100316	1000	TOTAL CHLORINE	301	0.42	080819	802		080819	D	1050	32382	9080958-01	BROWNKA_505
5100316	1013	FREE CHLORINE	301	0.56	080119	802		080119	D	1308	32382	9080155-01	BROWNKA_86
5100316	1013	FREE CHLORINE	301	0.3	080819	802		080819	D	1050	32382	9080958-01	BROWNKA_507
5100316	1013	FREE CHLORINE	301	0.55	081519	802		081519	D	1220	32382	9081663-01	BROWNKA_860
5100316	3100	TOTAL COLIFORM PRESENCE	331	0.0	080219	802		080119	D	1308	32382	9080155-01	BROWNKA_87
5100316	1013	FREE CHLORINE	301	0.64	082219	804		082219	D	1220	32382	9082416-01	BROWNKA_1920

5100316: DASSA MCKINNEY ELEM SCHOOL
SDWA4

PWSID	Contam ID	Contam	Analysis Method	Result	Lower Limit of Detection	Counting Error	Analysis Date	Loc/EP ID	Sample Date	Sample Type	Sample Time	Lab ID	Sample ID	Record ID
5100316	1040	NITRATE	122	0.0	1.4		081319	101	081219	E	0955	32382	9081169-01	BROWNKA_750
5100316	1041	NITRITE	168	0.0	0.0050		081319	101	081219	E	0955	32382	9081169-01	BROWNKA_752
5100316	2378	1,2,4-TRICHLOROBENZE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1313
5100316	2380	cis-1,2-DICHLOROETHYLENE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1316
5100316	2955	XYLENES (TOTAL)	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1319
5100316	2964	DICHLOROMETHANE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1322
5100316	2968	o-DICHLOROBENZENE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1325
5100316	2969	PARA-DICHLOROBENZENE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1328

**5100316: DASSA MCKINNEY ELEM SCHOOL
SDWA4**

PWSID	Contam ID	Contam	Analysis Method	Result	Lower Limit of Detection	Counting Error	Analysis Date	Loc/EP ID	Sample Date	Sample Type	Sample Time	Lab ID	Sample ID	Record ID
5100316	2976	VINYL CHLORIDE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1331
5100316	2977	1,1-DICHLOROETHYLENE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1334
5100316	2979	trans-1,2-DICHLOROETHYLENE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1337
5100316	2980	1,2-DICHLOROETHANE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1340
5100316	2981	1,1,1-TRICHLOROETHANE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1343
5100316	2982	CARBON TETRACHLORIDE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1346
5100316	2983	1,2-DICHLOROPROPANE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1349
5100316	2984	TRICHLOROETHYLENE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1352
5100316	2985	1,1,2-TRICHLOROETHANE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1355
5100316	2987	TETRACHLOROETHYLENE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1358
5100316	2989	CHLOROBENZENE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1361
5100316	2990	BENZENE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1364
5100316	2991	TOLUENE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1367
5100316	2992	ETHYLBENZENE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1370
5100316	2996	STYRENE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1373



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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

29 August 2019

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

Work Order: 9082948
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	9082948-01	Drinking Water	08/29/2019 11:25	8/29/19 14:48	

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



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

950 West Main Street
 Sharpville, 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: 08/29/2019 16:54

Lab Sample ID#: 9082948-01
Sample Type: Drinking Water
Sample Source: Grab
Sampler: Paul Somogyi
Client Sample ID: 802 Room 617 Sink

Sample Date: 08/29/2019 11:25
Receipt Date: 08/29/2019 14:48

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	08/29/19 11:25	08/29/19 11:25

**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 15386
(724) 258-TEST
FAX: (724) 258-8376

NORTHERN DIVISION
435 Broad Street
Monitorsville, PA 17754
(570) 321-9003
FAX: (570) 321-1957

**SAMPLE REQUEST &
HISTORY**



Slip#
9082948
(724) 463-TEST
FAX: (724) 465-4209

FOR INTERNAL LABORATORY USE ONLY

Sample Identification	ESL#	Sample Type		Matrix	# of Bottles	Container Type	Analysis Requested
		Grab	Time				
Distribution: 802	9082948	8-29-19	11:25	DW	Field	Field	Free Chlorine 0.71 mg/L
Notes/Special Instructions: Dassa McKinney Elementary - Weekly							
<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>							
Sampled By: (Signature) Date/ Time: 8-29-19 11:25		Received By: (Signature) Date/ Time: 8/29/19 14:48					
Relinquished By: (Signature) Date/ Time: 8-29-19 13:50		Received By: (Signature) _____ Date/ Time: _____					
Relinquished By: (Signature) _____ Date/ Time: _____		Received By: (Signature) _____ Date/ Time: _____					
Relinquished By: (Signature) _____ Date/ Time: _____		Received By: (Signature) _____ Date/ Time: _____					
Correct Preservations Y / N (NA)		Correct Containers Y / N (NA)		Receipt Temperature _____			
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: 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	0.00164	082219	703		081219	D	0955	32382	9081171-01	BROWNKA_2308
5100316	2451	DICHLOROACETIC ACID	206	0.00445	082219	703		081219	D	0955	32382	9081171-01	BROWNKA_2325
5100316	2452	TRICHLOROACETIC ACID	206	0.00194	082219	703		081219	D	0955	32382	9081171-01	BROWNKA_2342
5100316	2453	MONOBROMOACETIC ACID	206	0.0	082219	703		081219	D	0955	32382	9081171-01	BROWNKA_2358
5100316	2454	DIBROMOACETIC ACID	206	0.0	082219	703		081219	D	0955	32382	9081171-01	BROWNKA_2375
5100316	2456	HALOACETIC ACIDS (FIVE)	206	0.00803	082219	703		081219	D	0955	32382	9081171-01	BROWNKA_2393
5100316	2941	CHLOROFORM (THM)	221	0.0175	081419	703		081219	D	0955	32382	9081171-01	BROWNKA_2410
5100316	2942	BROMOFORM (THM)	221	0.0	081419	703		081219	D	0955	32382	9081171-01	BROWNKA_2426
5100316	2943	BROMODICHLOROMETHANE (THM)	221	0.00617	081419	703		081219	D	0955	32382	9081171-01	BROWNKA_2444
5100316	2944	CHLORODIBROMOMETHANE (THM)	221	0.00245	081419	703		081219	D	0955	32382	9081171-01	BROWNKA_2460
5100316	2950	TRIHALOMETHANES	221	0.0262	081419	703		081219	D	0955	32382	9081171-01	BROWNKA_2478
5100316	2450	MONOCHLOROACETIC ACID	206	0.00158	082219	704		081219	D	0950	32382	9081171-02	BROWNKA_2307
5100316	2451	DICHLOROACETIC ACID	206	0.00437	082219	704		081219	D	0950	32382	9081171-02	BROWNKA_2324
5100316	2452	TRICHLOROACETIC ACID	206	0.00192	082219	704		081219	D	0950	32382	9081171-02	BROWNKA_2341
5100316	2453	MONOBROMOACETIC ACID	206	0.0	082219	704		081219	D	0950	32382	9081171-02	BROWNKA_2359
5100316	2454	DIBROMOACETIC ACID	206	0.0	082219	704		081219	D	0950	32382	9081171-02	BROWNKA_2376
5100316	2456	HALOACETIC ACIDS (FIVE)	206	0.00787	082219	704		081219	D	0950	32382	9081171-02	BROWNKA_2392
5100316	2941	CHLOROFORM (THM)	221	0.0163	081419	704		081219	D	0950	32382	9081171-02	BROWNKA_2409
5100316	2942	BROMOFORM (THM)	221	0.0	081419	704		081219	D	0950	32382	9081171-02	BROWNKA_2427

5100316: DASSA MCKINNEY ELEM SCHOOL

SDWA1

PWSID	Contam ID	Contam	Analysis Method	Result	Analysis Date	Counting Error	Analysis Date	Loc/EP ID	Location ID 1	Location ID 2	Sample Date	Sample Type	Sample Time	Lab ID	Sample ID	Record ID
5100316	2943	BROMODICHLOROMETHANE (THM)	221	0.00581	081419		081319	101	704		081219	D	0950	32382	9081171-02	BROWNKA_2443
5100316	2944	CHLORODIBROMOMETHANE (THM)	221	0.00249	081419		081319	101	704		081219	D	0950	32382	9081171-02	BROWNKA_2461
5100316	2950	TRihalOMETHANES	221	0.0246	081419		081319	101	704		081219	D	0950	32382	9081171-02	BROWNKA_2477
5100316	1000	TOTAL CHLORINE	301	0.57	080119		081619	101	802		080119	D	1308	32382	9080155-01	BROWNKA_85
5100316	1000	TOTAL CHLORINE	301	0.42	080819		081619	101	802		080819	D	1050	32382	9080958-01	BROWNKA_505
5100316	1013	FREE CHLORINE	301	0.56	080119		081619	101	802		080119	D	1308	32382	9080155-01	BROWNKA_86
5100316	1013	FREE CHLORINE	301	0.3	080819		081619	101	802		080819	D	1050	32382	9080958-01	BROWNKA_507
5100316	1013	FREE CHLORINE	301	0.55	081519		081619	101	802		081519	D	1220	32382	9081663-01	BROWNKA_860
5100316	1013	FREE CHLORINE	301	0.71	082919		081619	101	802		082919	D	1125	32382	9082948-01	BROWNKA_2699
5100316	3100	TOTAL COLIFORM PRESENCE	331	0.0	080219		081619	101	802		080119	D	1308	32382	9080155-01	BROWNKA_87
5100316	1013	FREE CHLORINE	301	0.64	082219		081619	101	804		082219	D	1220	32382	9082416-01	BROWNKA_1920

5100316: DASSA MCKINNEY ELEM SCHOOL

SDWA4

PWSID	Contam ID	Contam	Analysis Method	Result	Lower Limit of Detection	Counting Error	Analysis Date	Loc/EP ID	Sample Date	Sample Type	Sample Time	Lab ID	Sample ID	Record ID
5100316	1040	NITRATE	122	0.0	1.4		081319	101	081219	E	0955	32382	9081169-01	BROWNKA_750
5100316	1041	NITRITE	168	0.0	0.0050		081319	101	081219	E	0955	32382	9081169-01	BROWNKA_752
5100316	2378	1,2,4-TRICHLOROBENZE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1313
5100316	2380	cis-1,2-DICHLOROETHYLENE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1316
5100316	2955	XYLENES (TOTAL)	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1319

**5100316: DASSA MCKINNEY ELEM SCHOOL
SDWA4**

PWSID	Contam ID	Contam	Analysis Method	Result	Lower Limit of Detection	Counting Error	Analysis Date	Loc/EP ID	Sample Date	Sample Type	Sample Time	Lab ID	Sample ID	Record ID
5100316	2964	DICHLOROMETHANE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1322
5100316	2968	o-DICHLOROBENZENE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1325
5100316	2969	PARA-DICHLOROBENZENE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1328
5100316	2976	VINYL CHLORIDE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1331
5100316	2977	1,1-DICHLOROETHYLENE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1334
5100316	2979	trans-1,2-DICHLOROETHYLENE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1337
5100316	2980	1,2-DICHLOROETHANE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1340
5100316	2981	1,1,1-TRICHLOROETHANE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1343
5100316	2982	CARBON TETRACHLORIDE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1346
5100316	2983	1,2-DICHLOROPROPANE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1349
5100316	2984	TRICHLOROETHYLENE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1352
5100316	2985	1,1,2-TRICHLOROETHANE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1355
5100316	2987	TETRACHLOROETHYLENE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1358
5100316	2989	CHLOROBENZENE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1361
5100316	2990	BENZENE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1364
5100316	2991	TOLUENE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1367
5100316	2992	ETHYLBENZENE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1370
5100316	2996	STYRENE	221	0.0	5.0E-4		081619	101	081219	E	0955	32382	9081169-01	BROWNKA_1373

**Moniteau School District
Maintenance Department
Moniteau High School
Water Treatment Plant
Monthly Operations Report for
August 2019**

MONTH		MONTEAU HIGH SCHOOL WATER TREATMENT PLANT										
DAY	TEMP	LEVEL	METER READING	CL2 FREE	CL2 TOTAL	PH	IRON	MAG.	HARDNESS	OPERATOR	TIME	
1	80.0	8.71	2,549,095	0.34	0.37	7.5	0.02	0	1.67	JEFFC	11:45A	
2	Closed											
3	SAT											
4	SUN											
5	Mon	82.1	2,549,095	0.32	0.35	7.5	0.01	0	1.62	JEFFC	09:00A	
6	Tues	82.4	2,549,095	0.32	0.34	7.5	0.01	0	1.60	JEFFC	08:30A	
7	Wed	83.0	2,549,095	0.32	0.36	7.5	0.01	0	1.58	JEFFC	09:00A	
8	Thurs	68.9	2,563,585	0.39	0.44	7.4	0.02	0	1.17	JEFFC	5:30P	
9	Fri	70.7	2,563,585	0.39	0.44	7.4	0.02	0	1.15	JEFFC	11:00A	
10	SAT											
11	SUN											
12	Mon	76.4	2,563,585	0.38	0.42	7.4	0.02	0	1.15	JEFFC	09:00A	
13	Tues	69.0	2,576,214	0.42	0.45	7.2	0.00	0	1.46	JEFFC	1:00 PM	
14	Wed	70.1	2,576,214	0.42	0.44	7.2	0.00	0	1.42	JEFFC	09:30A	
15	Thurs	71.1	2,576,214	0.42	0.44	7.2	0.00	0	1.42	JEFFC	09:00A	
16	Fri	72.5	2,576,214	0.42	0.45	7.2	0.00	0	1.40	JEFFC	09:00A	
17	SAT											
18	SUN											
19	Mon	74.0	2,581,917	0.43	0.45	7.2	0.00	0	1.45	JEFFC	09:00 AM	
20	Tues	76.0	2,581,917	0.36	0.42	7.4	0.00	0	1.00	JEFFC	2:30 PM	
21	Wed	77.0	2,581,917	0.36	0.40	7.4	0.00	0	1.02	JEFFC	09:00 AM	
22	Thurs	77.0	2,586,604	0.39	0.45	7.4	0.00	0	1.10	JEFFC	1:00 PM	
23	Fri	78.5	2,586,604	0.40	0.42	7.4	0.00	0	1.08	JEFFC	08:00 AM	
24	SAT											
25	SUN											
26	Mon	69.0	2,601,853	0.51	0.54	7.3	0.00	0	1.48	JEFFC	10:00 AM	
27	Tues	68.3	2,607,224	0.47	0.55	7.3	0.00	0	1.32	JEFFC	07:30 AM	
28	Wed	68.7	2,612,198	0.48	0.52	7.3	0.00	0	1.30	JEFFC	11:00 AM	
29	Thurs	68.7	2,612,198	0.45	0.50	7.3	0.00	0	1.30	JEFFC	08:00 AM	
30	Fri	68.7	2,618,945	0.43	0.47	7.1	0.00	0	1.32	JEFFC	08:00 AM	
31	SAT											

Meter Reading 7/31/19 2,549,095



1803 Philadelphia Street
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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

12 August 2019

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

Work Order: 9080156
Project: Moniteau Jr/Sr DW - Monthly 802
Project Description: Drinking Water

Report of Analysis

Client Sample ID	Lab Sample ID	Matrix	Date Sampled	Date Received	Sample Notes
Distribution 802 Room 617 Sink	9080156-01	Drinking Water	08/01/2019 13:30	8/1/19 15:18	

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
Project Manager





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PADEP: 43-04934

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

Reported: 08/12/2019 07:48

Lab Sample ID#: 9080156-01
Sample Type: Drinking Water
Sample Source: Grab
Sampler: Paul Somogyi
Client Sample ID: Distribution 802 Room 617 Sink

Sample Date: 08/01/2019 13:30
Receipt Date: 08/01/2019 15:18

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	0.450	mg/L		0.200	PFS	08/01/19 13:30	08/01/19 13:30
Chlorine, Total	0.480	mg/L		0.200	PFS	08/01/19 13:30	08/01/19 13:30
Microbiology		Analytical Method: SM9223 B-04			Prep Method: No Prep - Micro		
Total Coliform	Absent	per 100 mL		1	DAA	08/01/19 15:58	08/02/19 16:40
E. Coli	Absent	per 100 mL		1	DAA	08/01/19 15:58	08/02/19 16:40

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

CHAIN OF CUSTODY



9080156

OF _____



1803 Philadelphia St.
Indiana, PA 15701
P: 724-463-TEST
F: 724-465-4209

1276 Bentleyville Rd.
Van Voorhis, PA 15366
P: 724-258-TEST
F: 724-258-8376

1200 River Avenue
Williamsport, PA 17701
P: 570-321-9002
F: 570-321-1957

Sample Identification	ESL#	Sample Type		Matrix	# of Bottles	Container Type <small>Preservative</small>	Analysis Requested
		Date	Time				
CIRCLE ONE: 704 KITCHEN MAIN SINK 802 ROOM 617 SINK	9080156 01	8-19	1330	DW	15 50 (50) DAB	STERILE PLASTIC NA THIO	TC / EC TRC 48 Free Chlorine 45 mg/L
EP 101				DW	1	PLASTIC LITER NONE	NITRATE / NITRITE

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 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.

8-19 1330
 Sampled By: (Signature) _____ Date/ Time 8-19 1330
 Relinquished By: (Signature) _____ Date/ Time 8-19 1805
 Relinquished By: (Signature) _____ Date/ Time _____
 Relinquished By: (Signature) _____ Date/ Time _____

Notes/Special Instructions:
PWSID: 5100324
Jr-Sr High

Company/Name: MONITEAU SCHOOL DISTRICT
 Address: 1810 WEST SUNBURY ROAD
 WEST SUNBURY, PA 16061
 Contact Person: JEFFREY CAMPBELL
 Phone Number: 724-406-4426
 Cell Phone: jcampbell@moniteau.k12.pa.us
 Email Address: jcampbell@moniteau.k12.pa.us
 Billing Address: _____

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



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	1000	TOTAL CHLORINE	301	0.48	080119	802		080119	D	1330	32382	9080156-01	BROWNKA_90
5100324	1013	FREE CHLORINE	301	0.45	080119	802		080119	D	1330	32382	9080156-01	BROWNKA_91
5100324	3100	TOTAL COLIFORM PRESENCE	331	0.0	080219	802		080119	D	1330	32382	9080156-01	BROWNKA_92



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Montoursville, PA 17754
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F: (570) 321-1957
PADEP: 41-04880

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

13 August 2019

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

Work Order: 9080955
Project: Moniteau Jr/Sr DW - Monthly 802
Project Description: Drinking Water

Report of Analysis

Client Sample ID	Lab Sample ID	Matrix	Date Sampled	Date Received	Sample Notes
802 RM 204 Sink	9080955-01	Drinking Water	08/08/2019 11:25	8/8/19 14:30	

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



1803 Philadelphia Street
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F: (724) 465-4209
PADEP: 43-04934

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

Reported: 08/13/2019 11:00


Lab Sample ID#: 9080955-01
Sample Type: Drinking Water
Sample Source: Grab
Sampler: John Cavallo, Jr
Client Sample ID: 802 RM 204 Sink

Sample Date: 08/08/2019 11:25
Receipt Date: 08/08/2019 14:30

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	0.370	mg/L		0.200	ESL	08/08/19 11:25	08/08/19 11:25
Chlorine, Total	0.490	mg/L		0.200	ESL	08/08/19 11:25	08/08/19 11:25

SAMPLE REQUEST & CHAIN OF CUSTODY

PAGE _____ OF _____




ENVIRONMENTAL SERVICE LABORATORIES, INC.

1803 Philadelphia St.
Indiana, PA 15701
P: 724-463-TEST
F: 724-465-4209

1276 Bentleyville Rd.
Van Voorhis, PA 15366
P: 724-258-TEST
F: 724-258-8376

1200 River Avenue
Williamsport, PA 17701
P: 570-321-9002
F: 570-321-1957

Sample Identification	ESL#	Sample Type		Matrix	# of Bottles	Container Type <small>Preservative</small>	Analysis Requested
		Date	Time				
CIRCLE ONE: 704 KITCHEN MAIN SINK 802 ROOM 617 SINK 802 PM 204 SINK	9080955 01	8-8	11:25	DW	7	STERILE PLASTIC NA-THHQ	TC/EC TRC 0.49
EP 101				DW	1	PLASTIC LITER NONE	Free Chlorine 0.37 mg/L NITRATE / NITRITE



9080955

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.

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8-7-15 11:25

8-8-17 1415

Sampled By: (Signature) _____ Date/ Time

Relinquished By: (Signature) _____ Date/ Time

Relinquished By: (Signature) _____ Date/ Time

Relinquished By: (Signature) _____ 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 _____

Notes/Special Instructions:

PWSID: 5100324
Jr-Sr High

Company/Name: MONITEAU SCHOOL DISTRICT

Address: 1810 WEST SUNBURY ROAD
WEST SUNBURY, PA 16061
JEFFREY CAMPBELL

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



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	1000	TOTAL CHLORINE	301	0.48	080119	802		080119	D	1330	32382	9080156-01	BROWNKA_90
5100324	1000	TOTAL CHLORINE	301	0.49	080819	802		080819	D	1125	32382	9080955-01	BROWNKA_506
5100324	1013	FREE CHLORINE	301	0.45	080119	802		080119	D	1330	32382	9080156-01	BROWNKA_91
5100324	1013	FREE CHLORINE	301	0.37	080819	802		080819	D	1125	32382	9080955-01	BROWNKA_508
5100324	3100	TOTAL COLIFORM PRESENCE	331	0.0	080219	802		080119	D	1330	32382	9080156-01	BROWNKA_92



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PADEP: 41-04880

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

16 August 2019

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

Work Order: 9081696
Project: Moniteau Jr/Sr DW - Monthly
Project Description: Drinking Water

Report of Analysis

Client Sample ID	Lab Sample ID	Matrix	Date Sampled	Date Received	Sample Notes
803 Admin Sink	9081696-01	Drinking Water	08/15/2019 12:35	8/15/19 16:49	

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



1803 Philadelphia Street
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 PADEP: 32-00382

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 PADEP: 41-04880

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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: 08/16/2019 07:26

Lab Sample ID#: 9081696-01
Sample Type: Drinking Water
Sample Source: Grab
Sampler: Paul Somogyi
Client Sample ID: 803 Admin Sink

Sample Date: 08/15/2019 12:35
Receipt Date: 08/15/2019 16:49

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, Total	0.540	mg/L		0.200	PFS	08/15/19 12:35	08/15/19 12:35

PLEASE REQUEST & CHAIN OF CUSTODY

PAGE _____ OF _____



9081696

1200 Rive
Williamsp
P: 570-32
F: 570-32

1276 Bentleyville Rd.
Van Voorhis, PA 15366
P: 724-258-TEST
F: 724-258-8376

1803 Philadelphia St.
Indiana, PA 15701
P: 724-463-TEST
F: 724-465-4209



Sample Identification	ESL#	Sample Type		Matrix	# of Bottles	Container Type Preservative	Analysis Requested
		Date	Time				
CIRCLE ONE: 704 KITCHEN MAIN SINK 802 ROOM 617 SINK	0081696			DW	1	STERILE PLASTIC NA THIO	TC / EC TRC
ADMIN SINK 01				DW	1	PLASTIC LITER NONE	Free Chlorine <u>54</u> mg/L NITRATE / NITRITE
<p>704: Jan, Mar, May, Jul, Sept, Nov</p> <p>802: Feb, Apr, Jun, Aug, Oct, Dec</p>							
<p>THE UNDERSIGNED PURCHASER HEREBY AGREES TO PAY SERVICE CHARGES ON ACCOUNTS OVER 31 DAYS OLD.</p>				<p>Notes/Special Instructions::</p> <p>PWSID: 5100324 Jr-Sr High</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>				<p>Company/Name: MONITEAU SCHOOL DISTRICT</p> <p>Address: 1810 WEST SUNBURY ROAD WEST SUNBURY, PA 16061 JEFFREY CAMPBELL 724-406-4426 jcampbell@moniteau.k12.pa.us</p>			
Sampled By: (Signature)	8-15-19 1235		Date/ Time	Received By: (Signature)			Date/ Time
Relinquished By: (Signature)	8-15-19 1432		Date/ Time	Received By: (Signature)			Date/ Time
Relinquished By: (Signature)			Date/ Time	Received By: (Signature)			Date/ Time
Relinquished By: (Signature)			Date/ Time	Received By: (Signature)			Date/ Time
Correct Preservations Y / N / NA	Y / N / NA	Correct Containers	Y / N / NA	Receipt Temperature			

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	1000	TOTAL CHLORINE	301	0.48	080119	802		080119	D	1330	32382	9080156-01	BROWNKA_90
5100324	1000	TOTAL CHLORINE	301	0.49	080819	802		080819	D	1125	32382	9080955-01	BROWNKA_506
5100324	1013	FREE CHLORINE	301	0.45	080119	802		080119	D	1330	32382	9080156-01	BROWNKA_91
5100324	1013	FREE CHLORINE	301	0.37	080819	802		080819	D	1125	32382	9080955-01	BROWNKA_508
5100324	3100	TOTAL COLIFORM PRESENCE	331	0.0	080219	802		080119	D	1330	32382	9080156-01	BROWNKA_92
5100324	1000	TOTAL CHLORINE	301	0.54	081519	803		081519	D	1235	32382	9081696-01	BROWNKA_861

5100324: MONITEAU JR/SR HIGH SCHOOL

SDWA4

PWSID	Contam ID	Contam	Analysis Method	Result	Lower Limit of Detection	Counting Error	Analysis Date	Loc/EP ID	Sample Date	Sample Type	Sample Time	Lab ID	Sample ID	Record ID
5100324	1040	NITRATE	122	0.0	1.4		081319	101	081219	E	1020	32382	9081170-01	BROWNKA_751
5100324	1041	NITRITE	168	0.0	0.0050		081319	101	081219	E	1020	32382	9081170-01	BROWNKA_753



1803 Philadelphia Street
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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

26 August 2019

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

Work Order: 9082415
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	9082415-01	Drinking Water	08/22/2019 12:45	8/22/19 14:45	

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.

Approved By

Rebecca Erwin
Project Manager



1803 Philadelphia Street
 Indiana, PA 15701
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 F: (724) 465-4209
 PADEP: 43-04934

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

Reported: 08/26/2019 21:20

Lab Sample ID#: 9082415-01
Sample Type: Drinking Water
Sample Source: Grab
Sampler: Paul Somogyi
Client Sample ID: 804 400 Hall RR Sink

Sample Date: 08/22/2019 12:45
Receipt Date: 08/22/2019 14:45

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	0.310	mg/L		0.200	PFS	08/22/19 12:45	08/22/19 12:45

SAMPLE REQUEST & CHAIN OF CUSTODY



9082415

<input type="checkbox"/>	1803 Philadelphia St. Indians, PA 15701 P: 724-463-TEST F: 724-465-4209	<input type="checkbox"/>	1276 Bentleyville Rd. Van Voorhis, PA 15366 P: 724-258-TEST F: 724-258-8376	<input type="checkbox"/>	1200 River Avenue Williamsport, PA 17701 P: 570-321-9002 F: 570-321-1957
--------------------------	--	--------------------------	--	--------------------------	---

Sample Identification	ESL#	Sample Type		Matrix	# of Bottles	Container Type Preservative	Analysis Requested
		Date	Time				
GIRGLE ONE: 704 KITCHEN MAIN SINK 802 ROOM 617 SINK 804 400 BALL DR SWK	9082415 -01			DW	1	STERILE PLASTIC NA THIO	TC / EC TRC
EP 101				DW	1	PLASTIC LITER NONE	Free Chlorine .31 mg/L NITRATE / NITRITE

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.

PWSID: 5100324
Jr-Sr High

Notes/Special Instructions:

Sampled By: (Signature) <i>[Signature]</i>	Date/ Time 8-28-19 1245	Received By: (Signature) <i>[Signature]</i>	Date/ Time 8/23/19 0824
Relinquished By: (Signature)	Date/ Time	Received By: (Signature)	Date/ Time
Relinquished By: (Signature)	Date/ Time	Received By: (Signature)	Date/ Time
Relinquished By: (Signature)	Date/ Time	Received By: (Signature)	Date/ Time
Correct Preservations Y / N / NA	Correct Containers Y / N / NA	Receipt Temperature	

Company/Name: MONTEAU SCHOOL DISTRICT
Address: 1810 WEST SUNBURY ROAD
WEST SUNBURY, PA 16061
Contact Person: JEFFREY CAMPBELL
Phone Number: 724-406-4426
Cell Phone: jcampbell@monteau.k12.pa.us
Email Address:
Billing Address:



E-Government Application for Drinking Water Program

SAFE DRINKING WATER ACT
VIEW/EEDIT 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	1000	TOTAL CHLORINE	301	0.48	080119	802		080119	D	1330	32382	9080156-01	BROWNKA_90
5100324	1000	TOTAL CHLORINE	301	0.49	080819	802		080819	D	1125	32382	9080955-01	BROWNKA_506
5100324	1013	FREE CHLORINE	301	0.45	080119	802		080119	D	1330	32382	9080156-01	BROWNKA_91
5100324	1013	FREE CHLORINE	301	0.37	080819	802		080819	D	1125	32382	9080955-01	BROWNKA_508
5100324	3100	TOTAL COLIFORM PRESENCE	331	0.0	080219	802		080119	D	1330	32382	9080156-01	BROWNKA_92
5100324	1000	TOTAL CHLORINE	301	0.54	081519	803		081519	D	1235	32382	9081696-01	BROWNKA_861
5100324	1013	FREE CHLORINE	301	0.31	082219	804		082219	D	1245	32382	9082415-01	BROWNKA_1921

5100324: MONITEAU JR/SR HIGH SCHOOL

SDWA4

PWSID	Contam ID	Contam	Analysis Method	Result	Lower Limit of Detection	Counting Error	Analysis Date	Loc/EP ID	Sample Date	Sample Type	Sample Time	Lab ID	Sample ID	Record ID
5100324	1040	NITRATE	122	0.0	1.4		081319	101	081219	E	1020	32382	9081170-01	BROWNKA_751
5100324	1041	NITRITE	168	0.0	0.0050		081319	101	081219	E	1020	32382	9081170-01	BROWNKA_753
5100324	2378	1,2,4-TRICHLOROBENZE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1314
5100324	2380	dis-1,2-DICHLOROETHYLENE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1317
5100324	2955	XYLENES (TOTAL)	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1320
5100324	2964	DICHLOROMETHANE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1323
5100324	2968	o-DICHLOROBENZENE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1326
5100324	2969	PARA-DICHLOROBENZENE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1329

5100324: MONITEAU JR/SR HIGH SCHOOL

SDWA4

PWSID	Contam ID	Contam	Analysis Method	Result	Lower Limit of Detection	Counting Error	Analysis Date	Loc/EP ID	Sample Date	Sample Type	Sample Time	Lab ID	Sample ID	Record ID
5100324	2976	VINYL CHLORIDE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1332
5100324	2977	1,1-DICHLOROETHYLENE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1335
5100324	2979	trans-1,2-DICHLOROETHYLENE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1338
5100324	2980	1,2-DICHLOROETHANE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1341
5100324	2981	1,1,1-TRICHLOROETHANE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1344
5100324	2982	CARBON TETRACHLORIDE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1347
5100324	2983	1,2-DICHLOROPROPANE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1350
5100324	2984	TRICHLOROETHYLENE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1353
5100324	2985	1,1,2-TRICHLOROETHANE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1356
5100324	2987	TETRACHLOROETHYLENE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1359
5100324	2989	CHLOROBENZENE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1362
5100324	2990	BENZENE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1365
5100324	2991	TOLUENE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1368
5100324	2992	ETHYLBENZENE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1371
5100324	2996	STYRENE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1374



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950 West Main Street
Sharpsville, PA 16150
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F: (724) 465-4209
PADEP: 43-04934

29 August 2019

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

Work Order: 9082947
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	9082947-01	Drinking Water	08/29/2019 12:00	8/29/19 14:47	

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



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PADEP: 41-04880

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Sharpville, 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: 08/29/2019 16:54

Lab Sample ID#: 9082947-01
Sample Type: Drinking Water
Sample Source: Grab
Sampler: Paul Somogyi
Client Sample ID: 804 400 Hall RR Sink

Sample Date: 08/29/2019 12:00
Receipt Date: 08/29/2019 14:47

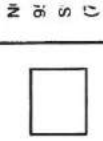
Analyte	Sample Result	Units	Data Qualifier	RL	Analyst/Certification	Prep Date/Time	Analysis Date/Time
Field Analysis	Analytical Method: SM4500-Cl G-11		Prep Method: No Prep - Field				
Chlorine, Free	0.400	mg/L		0.200	PFS	08/29/19 12:00	08/29/19 12:00

ENVIRONMENTAL SERVICE LABORATORIES, INC.

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

SOUTHERN DIVISION
1278 Bentleyville Road
Van Voorhis, PA 15386
(724) 258-TEST
FAX: (724) 258-8376

NORTHERN DIVISION
435 Broad Street
Montoursville, PA 17754
(570) 321-9003
FAX: (570) 321-1957



9082947

SAMPLE REQUEST & CHAIN OF CUSTODY

3E ___ 1 ___ OF ___ 1 ___

FOR INTERNAL LABORATORY USE ONLY

Sample Identification	ESL#	Sample Type		Matrix	# of Bottles	Container Type	Analysis Requested
		Date	Time				
Distribution: 804	9082947	8-29-19	12:00	DW	Field	Field	Free Chlorine .410 mg/L
<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>							
<p>Notes/Special Instructions: Jr/Sr High School - Weekly</p>							
<p>Sampled By: (Signature) <i>[Signature]</i> 8-29-19 12:00 Date/ Time</p>				<p>Company/Name: MONITEAU SCHOOL DISTRICT</p>			
<p>Relinquished By: (Signature) <i>[Signature]</i> 8-29-19 1:30 Date/ Time</p>				<p>Address: 391 HOOKER ROAD</p>			
<p>Relinquished By: (Signature) _____ Date/ Time</p>				<p>Contact Person: JEFFREY CAMPBELL</p>			
<p>Relinquished By: (Signature) _____ Date/ Time</p>				<p>Phone Number: 724-406-4426</p>			
<p>Relinquished By: (Signature) _____ Date/ Time</p>				<p>Cell Phone: jcampbell@moniteau.k12.pa.us</p>			
<p>Correct Preservations Y / N (NA)</p>				<p>Billing Address: 5100324</p>			
<p>Correct Containers Y / N (NA)</p>				<p>Receipt Temperature 1</p>			



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	1000	TOTAL CHLORINE	301	0.48	080119	802		080119	D	1330	32382	9080156-01	BROWNKA_90
5100324	1000	TOTAL CHLORINE	301	0.49	080819	802		080819	D	1125	32382	9080955-01	BROWNKA_506
5100324	1013	FREE CHLORINE	301	0.45	080119	802		080119	D	1330	32382	9080156-01	BROWNKA_91
5100324	1013	FREE CHLORINE	301	0.37	080819	802		080819	D	1125	32382	9080955-01	BROWNKA_508
5100324	3100	TOTAL COLIFORM PRESENCE	331	0.0	080219	802		080119	D	1330	32382	9080156-01	BROWNKA_92
5100324	1000	TOTAL CHLORINE	301	0.54	081519	803		081519	D	1235	32382	9081696-01	BROWNKA_861
5100324	1013	FREE CHLORINE	301	0.31	082219	804		082219	D	1245	32382	9082415-01	BROWNKA_1921
5100324	1013	FREE CHLORINE	301	0.4	082919	804		082919	D	1200	32382	9082947-01	BROWNKA_2700

5100324: MONITEAU JR/SR HIGH SCHOOL

SDWA4

PWSID	Contam ID	Contam	Analysis Method	Result	Lower Limit of Detection	Counting Error	Analysis Date	Loc/EP ID	Sample Date	Sample Type	Sample Time	Lab ID	Sample ID	Record ID
5100324	1040	NITRATE	122	0.0	1.4		081319	101	081219	E	1020	32382	9081170-01	BROWNKA_751
5100324	1041	NITRITE	168	0.0	0.0050		081319	101	081219	E	1020	32382	9081170-01	BROWNKA_753
5100324	2378	1,2,4-TRICHLOROBENZE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1314
5100324	2380	cis-1,2-DICHLOROETHYLENE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1317
5100324	2955	XYLENES (TOTAL)	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1320
5100324	2964	DICHLOROMETHANE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1323
5100324	2968	o-DICHLOROBENZENE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1326

5100324: MONITEAU JR/SR HIGH SCHOOL

SDWA4

PWSID	Contam ID	Contam	Analysis Method	Result	Lower Limit of Detection	Counting Error	Analysis Date	Loc/EP ID	Sample Date	Sample Type	Sample Time	Lab ID	Sample ID	Record ID
5100324	2969	PARA-DICHLOROBENZENE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1329
5100324	2976	VINYL CHLORIDE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1332
5100324	2977	1,1-DICHLOROETHYLENE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1335
5100324	2979	trans-1,2-DICHLOROETHYLENE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1338
5100324	2980	1,2-DICHLOROETHANE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1341
5100324	2981	1,1,1-TRICHLOROETHANE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1344
5100324	2982	CARBON TETRACHLORIDE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1347
5100324	2983	1,2-DICHLOROPROPANE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1350
5100324	2984	TRICHLOROETHYLENE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1353
5100324	2985	1,1,2-TRICHLOROETHANE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1356
5100324	2987	TETRACHLOROETHYLENE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1359
5100324	2989	CHLOROBENZENE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1362
5100324	2990	BENZENE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1365
5100324	2991	TOLUENE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1368
5100324	2992	ETHYLBENZENE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1371
5100324	2996	STYRENE	221	0.0	5.0E-4		081619	101	081219	E	1020	32382	9081170-01	BROWNKA_1374