

Veolia MIDDLETOWN
453 South Lawrence Street
Middletown, PA 17057
717-948-3055



September 30, 2026

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RE: Transmittal of Veolia Middletown Operations Report August 2026

Pursuant to Sections 3.22 and 4.10 of the Concession Agreement; Part A, Section 9.4 and Part B, Sections 5.1, 5.2.6, 5.4.3, 6.3, and 8.1 of the Operating Standards; and Section 7.1 (e), (i) of the Joint Venture Operating Agreement, transmitted herewith is an electronic copy of the subject Monthly Report.

Should you have any questions or require further information, please contact me at your convenience.

Sincerely,

A handwritten signature in black ink, appearing to read 'George Flowers', with a horizontal line extending to the right.

George Flowers
Project Leader
Veolia Middletown

cc: Michael Winfield
Shuang Li
Kenn Bonn

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Mr. Don Correll
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don.correll@wcpartnersllc.com

RE: Laboratory Supervisor Certification – August 2026

Pursuant to Section 6.3 - Quality Control Reporting of the Operating Standards:

"I hereby certify that the analytical results reported in this NPDES Discharge Monitoring Report were obtained from analyses performed in accordance with the methods approved under 40 CFR 136, and that the appropriate quality control measures contained in the approved Quality Manual were strictly followed."

Sincerely,

A handwritten signature in black ink, appearing to read 'George Flowers', with a horizontal line extending to the right.

George Flowers
Project Leader
Veolia Middletown

VEOLIA WATER MIDDLETOWN MONTHLY CLIENT REPORT

Date: September 30, 2026

Reporting Month: August 2026



Reporting Month: August, 2026

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1. Executive Summary

This report covers the monthly period of August 1, 2026 through August 30, 2026.

During this reporting period, Veolia Middletown met all operational obligations. Veolia worked closely with the Borough of Middletown to provide the citizens of Middletown a consistent, high quality water and wastewater service, which meets all Federal, State and local regulatory requirements.

The following Summary highlights the achievements and challenges of the project during this reporting period.

1.1. Operations and Maintenance

Veolia effectively provided all services as required in accordance with the Operating and Technical Standards as described in Schedule 4 of the Concession Agreement dated September 29, 2014, in accordance with Best Management Practices, and all applicable Laws.

Significant operational and maintenance occurrences for the reporting period include:
Contractor PSI completed the work on the Capital Improvement Wet Well project. KPI Wastewater collection system cleaning on going, no issues thus far. KPI Water main flushing ongoing, no issues thus far. Drinking Water well house upgrade discussion underway. Capital Improvement Sewer Main replacement project nearing completion.



Reporting Month: August, 2026

1.2. Regulatory Compliance

The project met and exceeded all permit limitations and requirements.

1.3. Environmental, Health and Safety

Comprehensive, job-specific environmental, health and safety (EH&S) training continued this month. Zero reportable injuries continued for the reporting period.

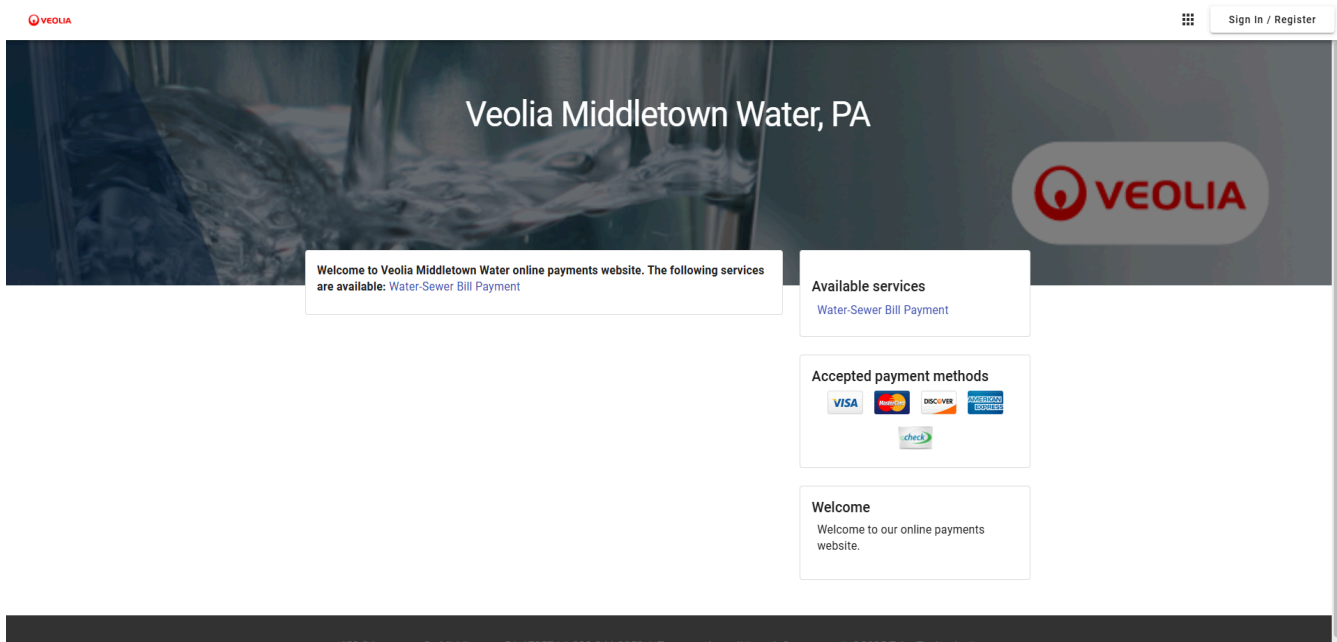
1.4. Customer Service

The current operating period was very successful for Customer Service in Middletown. Some accomplishments include:

- Payments were made via the online payment portal and verified from the Veolia customer service department.
- The Customer service payments can be made via payment drop box, phone IVR, and US Mail.
- Continued to track and update reports to meet the needs for data analysis, revenue forecasting, and reporting requirements.

The meter reading cycle for water consumption in August was successfully completed on August 26th, 2026.

- 245 10-day shut-off notices were sent to accounts that were \$50 past due for the June 2026 billing period.



Above is the home page of the new Veolia Middletown online payment portal website, which launched in March 2025

1.5. Engineering and Capital Expense

A complete breakdown of the proposed projects and significant accomplishments for the Engineering and Asset Management areas are included in the Engineering section of this report. Veolia Middletown will continue efforts to maintain operations at a high level of reliability, while monitoring unaddressed identified capital projects that continue to accrue, and if not implemented, have the potential to impact future

Reporting Month: August, 2026

performance.

1.6. Conclusion

Veolia continues to operate the Borough's water and sewer systems in compliance with Concession Agreement, Operating and Technical Standards.

Monthly Operations Report

Veolia Middletown effectively provided all services as required in accordance with the Operating and Technical Standards as described in Schedule 4 of the Concession Agreement dated September 29, 2014, in accordance with Best Management Practices, and all applicable Laws and regulations.

Wastewater Treatment Plant DMR

The DMR for this reporting period was electronically submitted to the PADEP. A copy of the report and submittal verification is attached with Appendix 1, Wastewater.

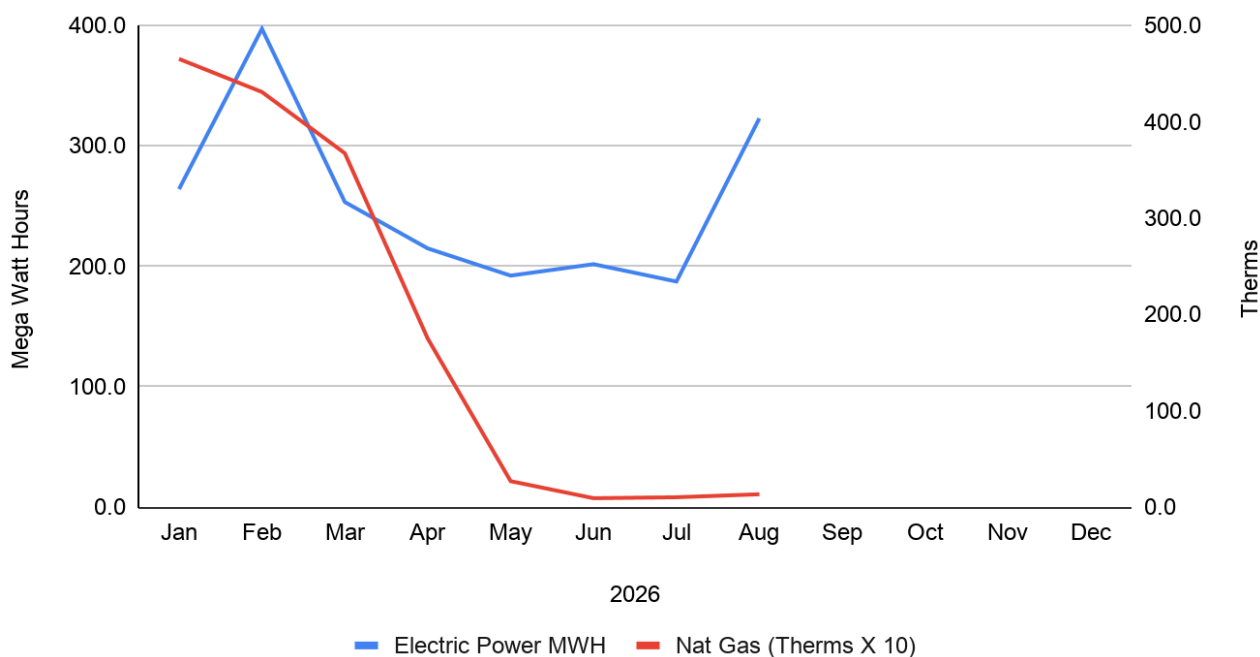
Quality Control Reporting

Written certification of Laboratory Quality Control is included with a copy of the monthly DMR submittal and can be found in the Appendix 4 of this report. No proficiency testing was required to be conducted this month.

1.1. Energy Management and Sustainability

Energy & Natural Gas Use

Monthly energy used in operation of the water and wastewater systems, including electricity and natural gas, is presented in the table below.



*Note- The utility usage data from Engie is not released until the 28th of the following month.

Reporting Month: August, 2026

Energy Efficiency Initiatives

Set up for utility use data collection and reporting has been implemented. Review of this data will continue as the data is compiled on a monthly basis. Long term initiatives currently being explored include the potential for solar power renewable energy, high efficiency ATAD/SNDR, and waste blowers motors, automatic dissolved oxygen sensors to start and stop blowers as needed, and process efficiency improvements. LED lighting and a smart thermostat have been installed in commonly used areas to improve energy efficiency. Auto Shut-off motion detection Switches have been installed in some areas that are occupied intermittently. Cost-Benefit Analysis is underway on all vendor Contracts and Agreements.

Sustainability

Middletown received a score of 96 for the GRESB Report submitted in 2024. Previous scores include a 97 for the GRESB Report submitted in 2023, 91 for the GRESB Report submitted in 2022, and an 81 was received for the GRESB Report submitted in 2021. There were new categories in the 2024 report and the Middletown project rose two places in the peer ranking. Objectives will be developed to increase and support biodiversity and sustainability initiatives. The 2026 GRESB reporting process commenced in February and results were finalized in June-July 2026.

1.2. Water System and Wastewater Treatment Plant Maintenance

No equipment out of service during the reporting month.

System	Equipment	Process Location	Date Off Line	Reason for Taking Off Line	Date Returned to Service
		-	-	-	-

Reporting Month: August, 2026

Sanitary Sewer System

SmartCover® Sewer Monitoring System

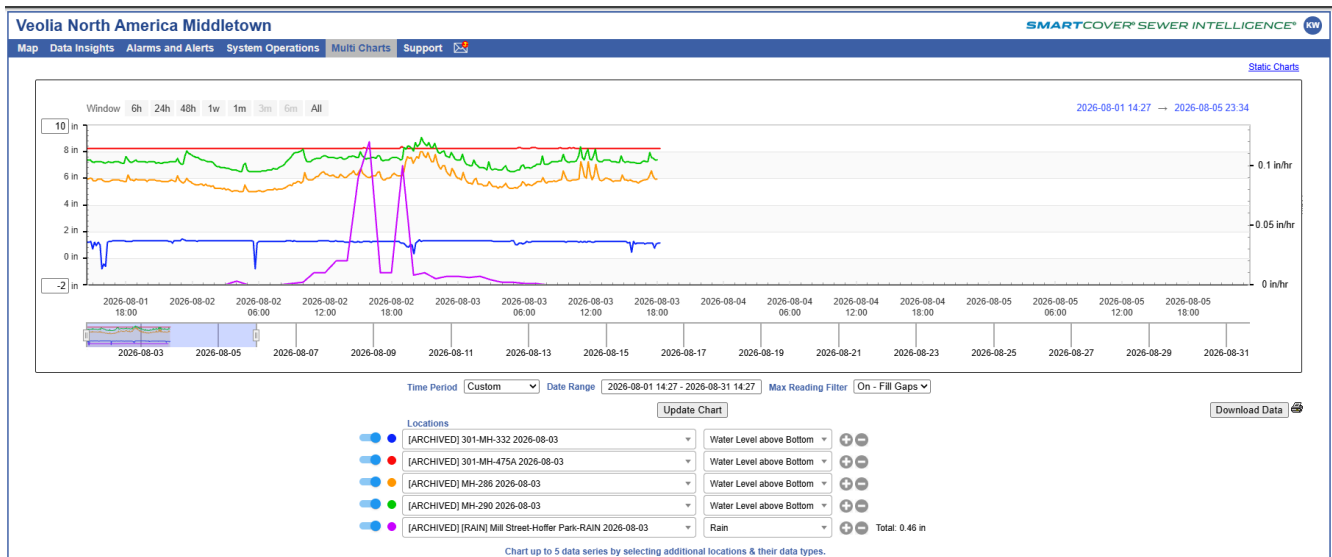


The covers use level sensing technology to analyze sewer elevations throughout the monitored area. This technology is used to monitor and reduce sanitary sewer overflows (SSO's) at problematic locations. The SmartCovers installed in Middletown are located at the interceptor on Mill St. and the entrance to Hoffer Park and were installed to better monitor and reduce surcharges and prevent SSOs in the interceptor. In an effort to expand the monitoring areas within the system, two additional SmartCovers were installed in July 2021 at MH- 332 (East Main St) and MH 475A (East Water St).

The SmartCover sensors were installed, in conjunction with a thorough cleaning of the interceptor, as part of the PA DEP Corrective Action Plan (CAP). Upon cleaning of the interceptor and installation of the sensors, we are now able to monitor surcharge conditions in “real-time”.

In February 2025, SmartCovers MH-286, MH-290, and MH-475A were serviced by a SmartCover technician to help maintain accurate communication of the devices.

Reporting Month: August, 2026



3 sites have communication alerts. These sites consist of 301-MH-332, MH-286, and MH-290. SmartCover technicians will be servicing all SmartCover Manholes in February 2026.

1.3. Key Performance Indicators

Project Status Snapshot

The following table is a graphical representation of relative progress for each of four identified Key Performance Indicators (KPIs) for the wastewater collection and water transmission and distribution system.

KPI	Hydrants Inspected	Main Valves Exercised	Ft Water System Leak Detection	Sewer Flushing	
YTD	12	40	35	10113	
Goal	180	160	35	19650	

KPI Comments

Hydrants inspected and maintained: The hydrant inspection and preventative maintenance program is in progress in conjunction with the annual water main and hydrant flushing program.

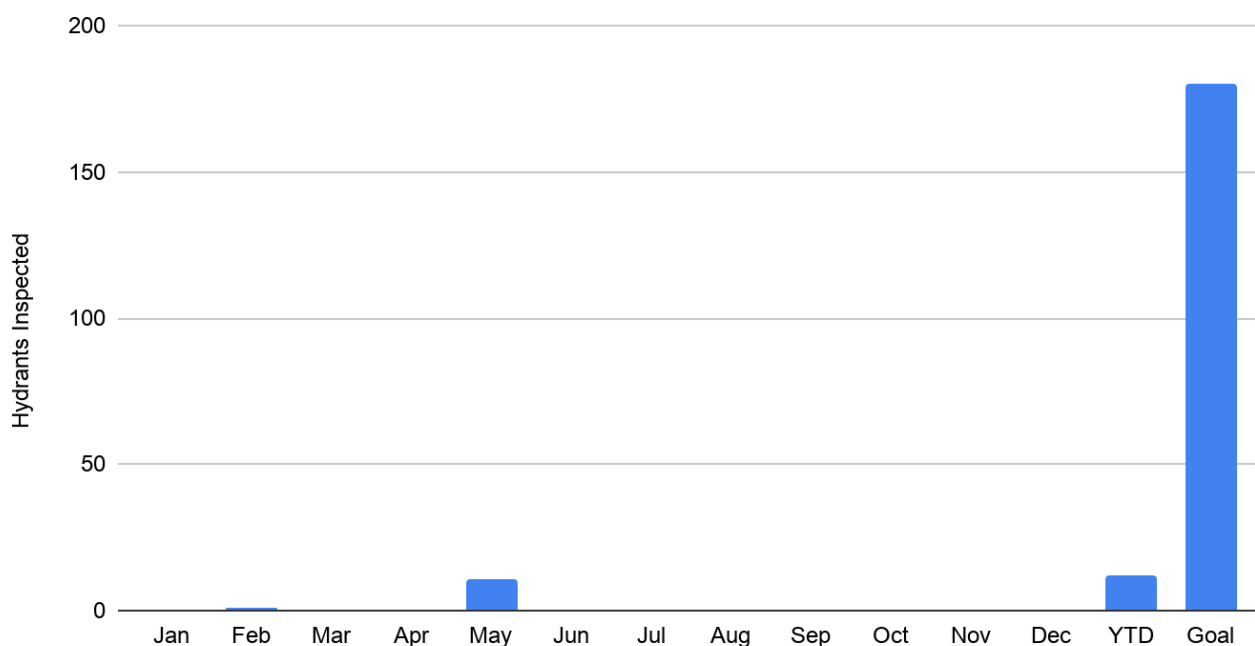
Water Main Valves Exercised: A comprehensive condition assessment program was part of the development of the asset management program. The program includes valve identification and location, condition assessment, exercising, determining the number and direction of turns, etc. Identifiers are being created using GIS data that was collected during the first phase of the project. Valves that have been identified in need of repair or replacement will be scheduled for repair or replacement over time based on operational priority of the valve.

Water Loss: Identifying and reducing the system water loss has been a key focus for Veolia. In an effort to identify and resolve the sources of water loss, Veolia shall continue to (1) verify the accuracy of the billing system reports, (2) verify the production meter accuracy at each well site based on review of the quarterly calibration records, (3) test a representative sampling of meters/MIU's to ensure the integrity of the data being downloaded to the billing system and verify the accuracy of residential meters. We shall continue to identify and, when found, repair water leaks throughout the system. In addition, following AWWA guidelines and standards, Veolia has identified and is in the process of testing and replacing

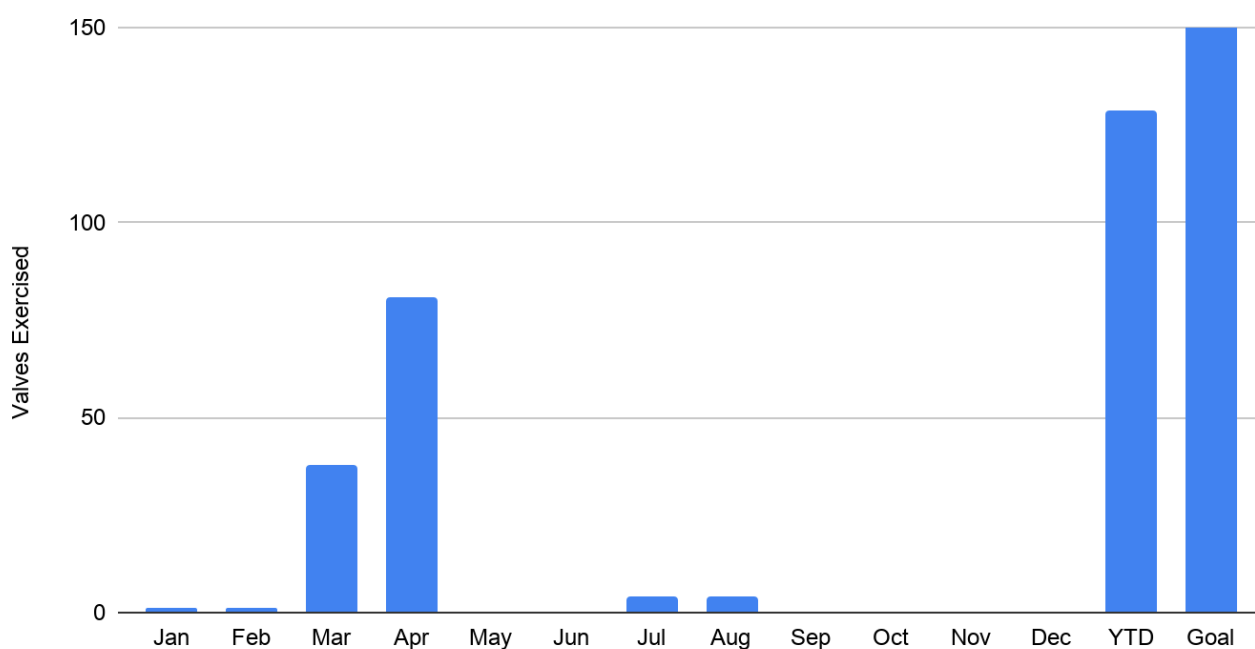
Reporting Month: August, 2026

10% of the system's small meters, starting with the oldest meters.

Hydrants Inspected: Tested and Flushed

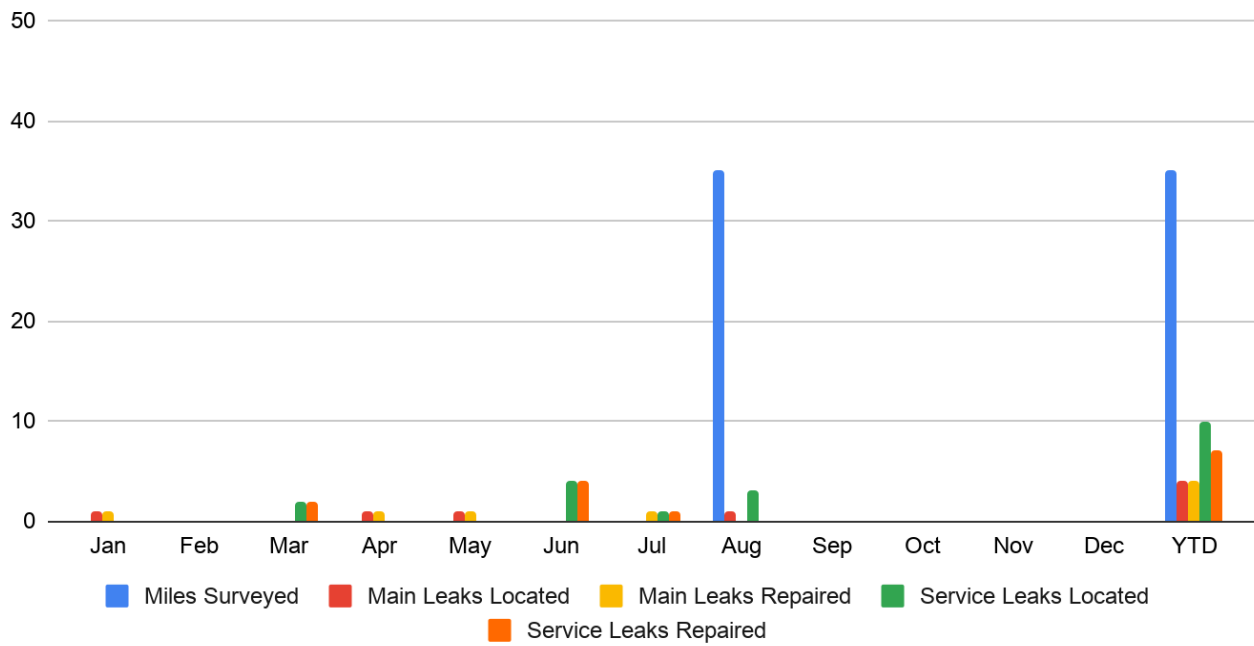


Water Main Valves Exercised

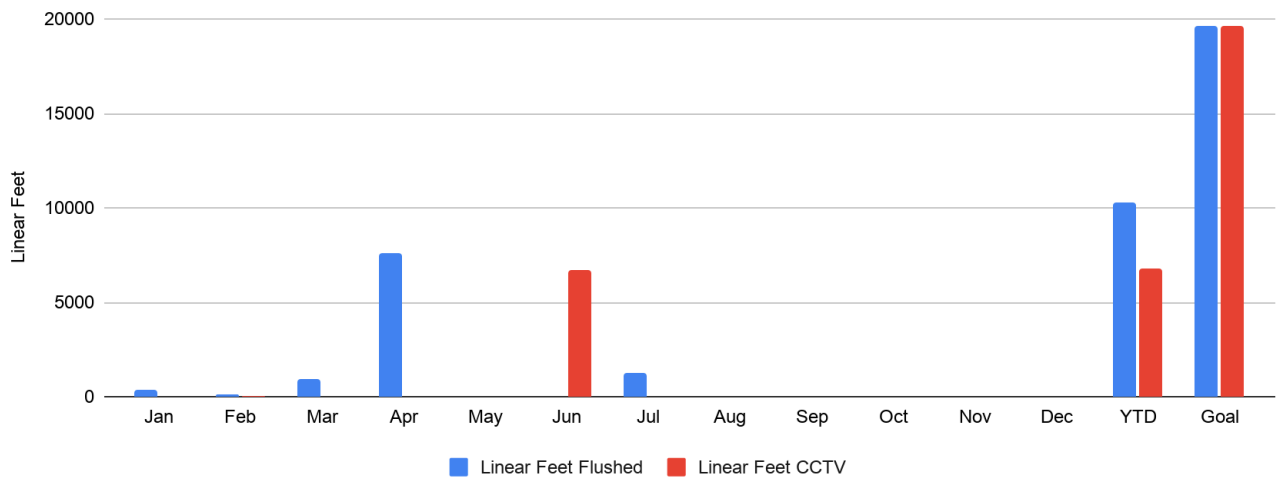


Reporting Month: August, 2026

Water System Leak Detection

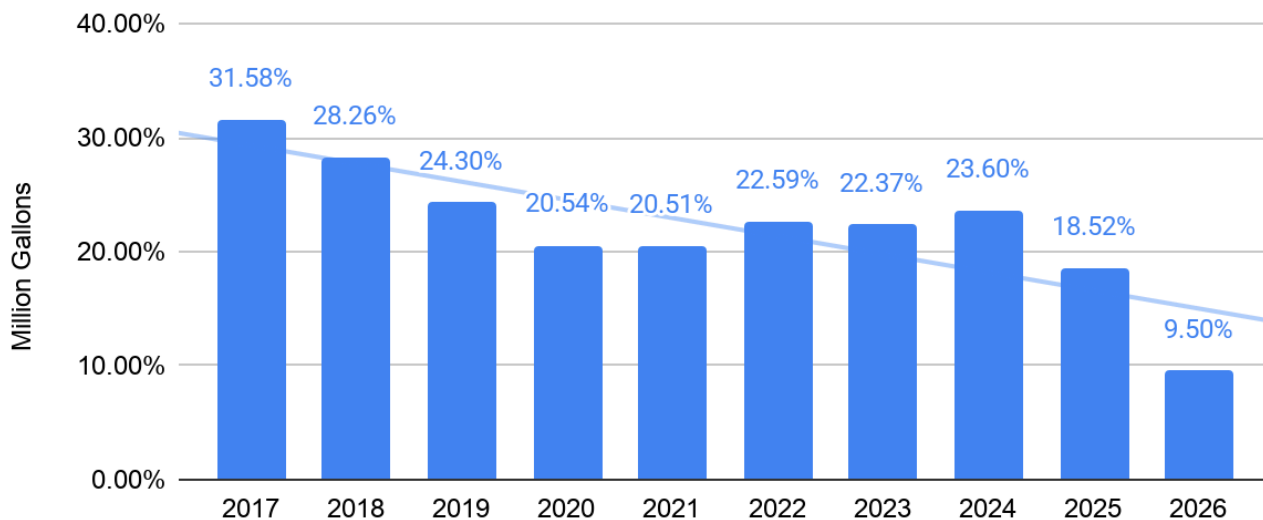


Wastewater Mains Cleaned/CCTV Inspected



Reporting Month: August, 2026

Water Production, Water Consumption and Unaccounted Water



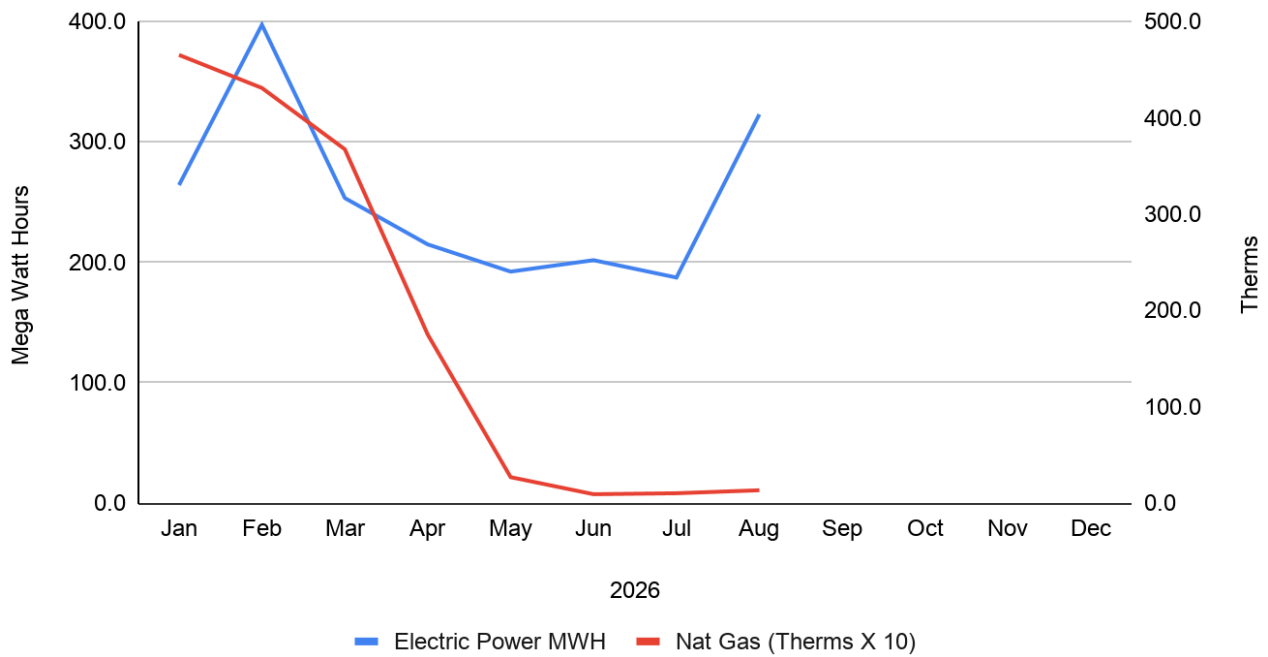
The facility has an approval from the SRBC to withdraw water for public water supply purposes. As a condition of this approval, the project is required to reduce system water losses to less than twenty percent (20%) in order to comply with 18 CFR § 802.25(a)(1). The project appears to have met these requirements as of the reporting month.

Unaccounted for water calculation does not include unmetered, estimated flows used for firefighting, training and system maintenance and flushing activities. This is a nominal amount equating to approximately 1% to 2% of the unaccounted water volume. Veolia is investigating the unaccounted for water fluctuations.

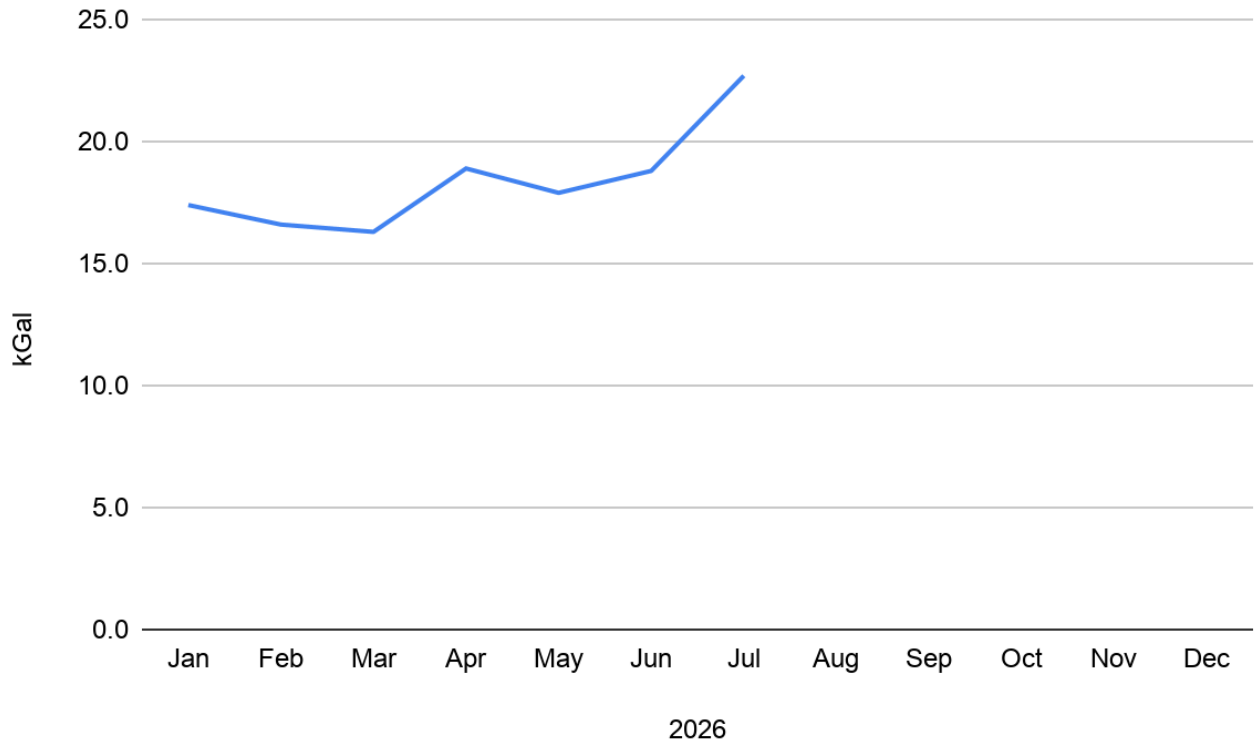
There was a 4" Water Main break on S. Wood St. - repaired.

Reporting Month: August, 2026

Utilities: Electric Power & Natural Gas



Utilities: Potable Water Use



Reporting Month: August, 2026

Process Chemicals: Water and WWTP Treatment

Chemical	Units	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
Hypochlorite (Water)	gal	293	297.5	287.4	275.8	289.4	281.4	301.7						2026
Hydroflurosilic Acid	lbs	319	351	315	267	311	272.3	253.6						2089
Alum	gal	2116	1759	1709	2138	1715	1843	1564						12844
Thickening Polymer	gal	92	107	119	137	100	63	82						700
Dewatering Polymer	gal	99	40	151	198	127	63	60						738
Chlorine (WWTP)	gal	505	354	434	420	434	420	416						2983
Lime	lbs	4662	1512	5628	7728	4284	1806	168						25788

Tank Inspection: Water and WWTP

Refurbished Stand Pipe Water Tanks performing as designed and in accordance with specifications.

Nitrification Control Program

Currently there is no requirement or need for a nitrification control program at the facilities. Veolia will continue to monitor the system for the need of a program and initiate accordingly.

Facility Security

There were no security issues or events during the month.

Meter Testing

A summary of Meter testing is provided in the table below. Quarterly testing and calibrations were completed on water and wastewater process meters, pursuant to the Concession Agreement and Operating Standards. Testing and calibration reports will be attached with the Appendix to this report as they occur.

The Middletown project continues to replace small meters as needed. MeterTek was utilized as the contractor for the meter replacement. The 2025 replacement program started in June. The total number of small meter changes completed for 2025 is 285. The 2026 Replacement program is scheduled started back in July and will conclude in September.

Meter Testing Summary

Meter Testing	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Q1	Q2	Q3	Q4	YTD
WWTP Process	1	0	0	1	0	0							1	1	0	0	2
Water Process	8	0	0	8	0	0							8	8	0	0	16
Interconnect/Large	0	0	0	0	0	0	0	4					0	0	4	0	4
Small Meter	0	0	0	0	0	0	0	254					0	0	254	0	254
TOTAL	9	0	0	9	0	0	0	258	0	0	0	0	9	9	258	0	276

Reporting Month: August, 2026

Upcoming Month Operational Priorities

- Continue utilization of the Lumin CMMS System to create and track work orders and perform scheduled equipment maintenance.
- Continue to monitor and refine unaccounted Non-Revenue Water (NRW) losses.
- Continued focus on staff safe work practices and safety.
- Upgrades to Chemical Feed Systems.
- Safety Upgrades to water and wastewater systems.
- Continue management of underground infrastructure replacement and other capital construction projects.
- Starting annual hydrant flushing program in July.

1.4. Customer Service

Highlights

Veolia Middletown closed the Customer Service Office and Administration building to customers and non essential visitors at the start of the COVID-19 pandemic. At this time the window will remain closed, but the telephone and drop box for payments remain open. The total number of calls received in July was 267. Call volume has declined since March 2025 due to customers now utilizing the automated phone payment system and online payment option. All calls received by answering service or that were placed to the answering service after office hours were responded to.

The 2026 rate increase has been implemented in accordance with Middletown Water Annual Recovery Report and the surcharge effective in 2025 was adjusted down to 5.2%. Surcharge rates have declined in each of the successive 3-year water sales test periods: 15%, 11.5%, 4.6% and 5.2%. However, the surcharge has been adjusted to 6.2% as of July 1st, 2025. As of July, 2026 the additional 1% surcharge was removed for one month. This surcharge was added again as of August 2026.

The release of bill files for printing and mailing this month occurred in 1 day with bills for services provided in August being mailed to customers on August 27th, 2026. The average gross monthly collection rate for August was 120% and 102.5% for the last 12 month rolling average.

A focused effort continued this month to review idled meter accounts and identify locations where consumption was not zero. Based on this review and investigations at the service addresses the number of idle accounts was 39 accounts this month, which is up from last month. There were no idle meters with consumption this month.

The number of Field Service Requests in August was 214.

Customer Service: Calls by Type

Call Type	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD	2025	2024	2023
General Acct. Info	11	10	13	6	16	10	7	11					84	267	75	101
Bill Inquiry	99	125	171	132	116	129	130	154					1056	2043	958	1206
Finals	16	9	20	8	20	12	11	12					108	153	175	163
New Account	7	4	9	5	6	5	3	4					43	78	75	92
Meter Reading / Re-Reads	0	0	0	0	0	0	0	0					0	0	2	17
Payments	0	0	0	0	0	0	0	0					0	1995	7395	7140

MIDDLETOWN WATER & WASTEWATER OPERATIONS REPORT

Reporting Month: August, 2026

Collection Letter	65	30	59	82	20	39	74	67					436	661	449	623
Rates	0	9	1	1	0	1	0	0					12	15	7	15
Complaints	2	0	0	0	0	0	0	0					2	4	0	4
Sewer	2	1	2	1	1	1	1	1					10	3	3	3
Leaks	1	1	2	0	2	0	0	0					6	11	7	27
No/Low Water Pressure	0	0	0	0	2	0	0	0					2	6	2	5
Copy of Bill	3	3	3	3	2	3	3	3					23	385	40	36
Correct Bills	0	0	0	0	0	0	0	0					0	0	1	0
Meter Change Out	0	0	0	0	0	0	0	0					0	11	0	1
Customer Correspondence	47	54	59	66	68	69	65	78					506	764	718	653
Calls Referred to Veolia Harrisburg	26	16	27	17	16	20	11	15					148	247	298	306
Calls from City/Other Organization	0	0	0	0	0	0	0	0					0	0	0	0
Compliments	0	0	0	0	0	0	0	0					0	0	1	0
2026 Totals	279	262	366	321	269	289	305	345	0	0	0	0	2436			
2025 Totals	1619	1003	846	581	473	417	351	365	400	306	282	289	6932			

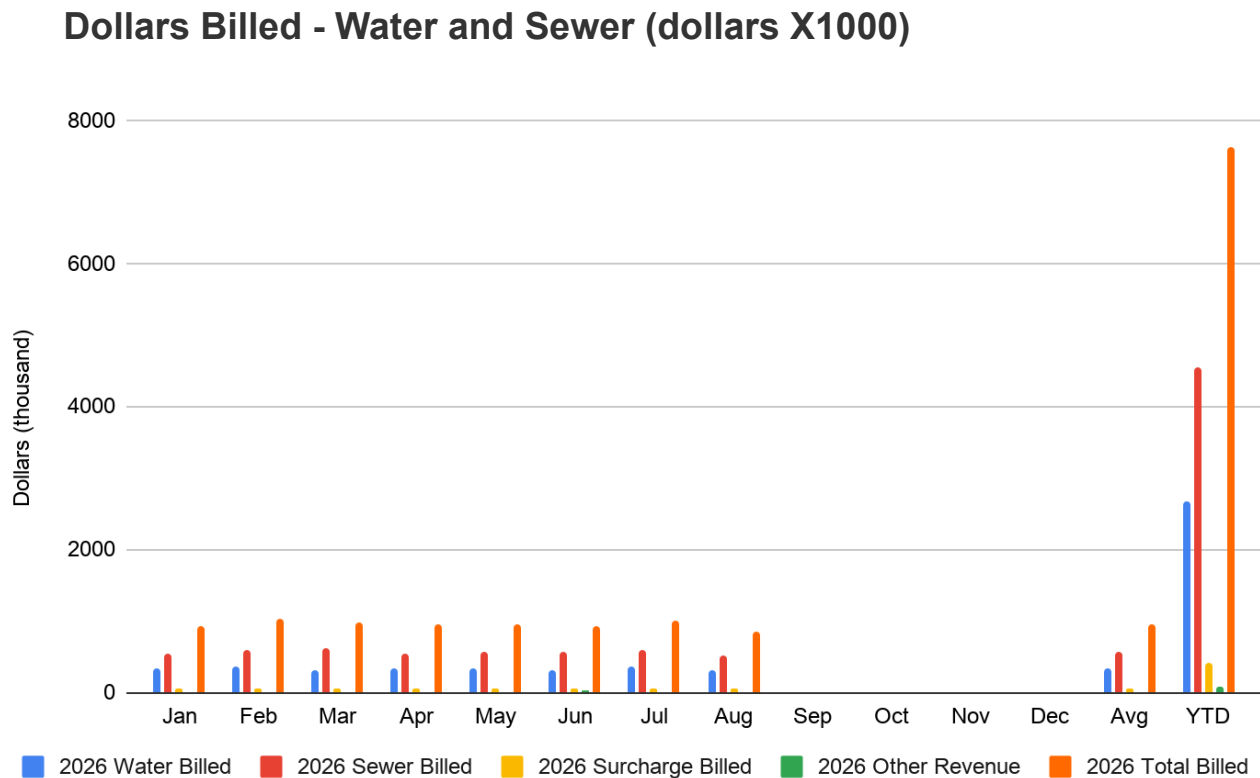
Note: Noise and personnel complaints are tracked under "Complaints" in the chart above.

Customer Service: Calls by Type

All Neptune* meters continue to be read on the same day each month, if possible, and the organization of billing in 2 cycles with one group being all residential and the other group being all commercial/industrial accounts, was continued.

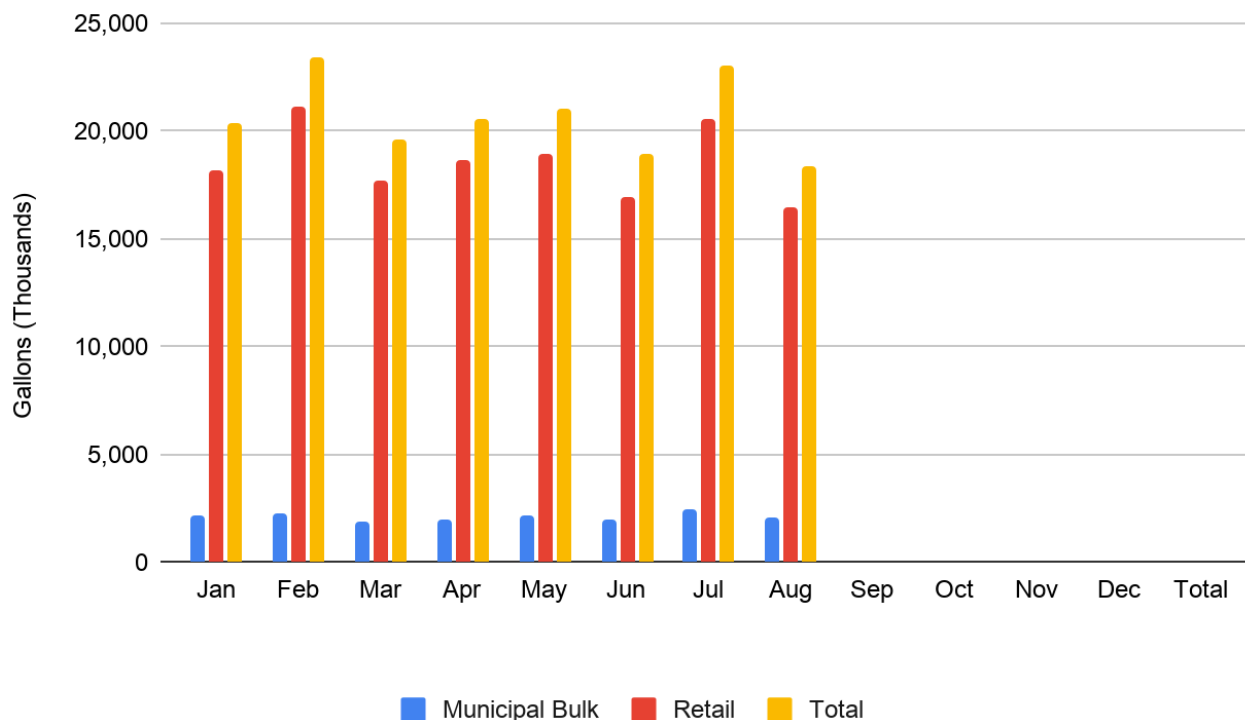
* Neptune is the meter manufacturer

Reporting Month: August, 2026

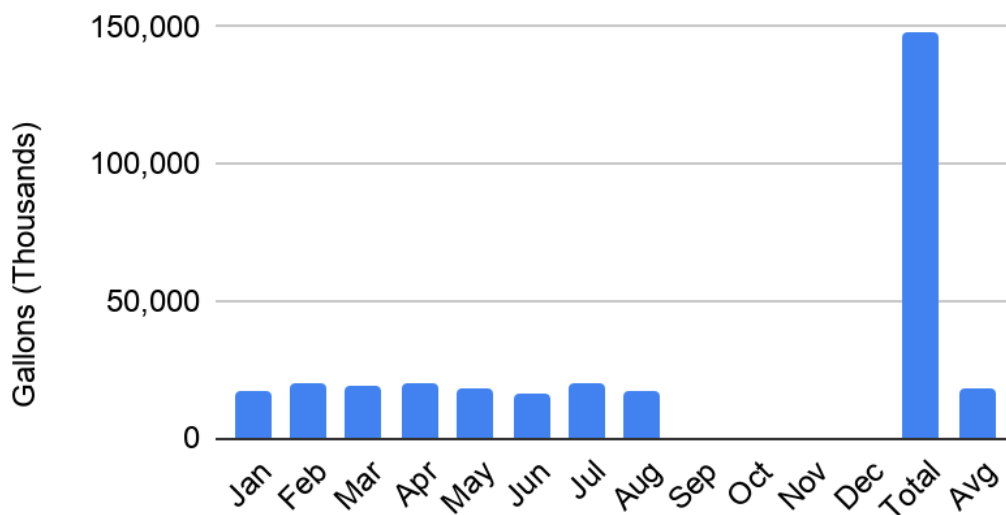


Reporting Month: August, 2026

Water Sales - Monthly Consumption (gallons X 1000)



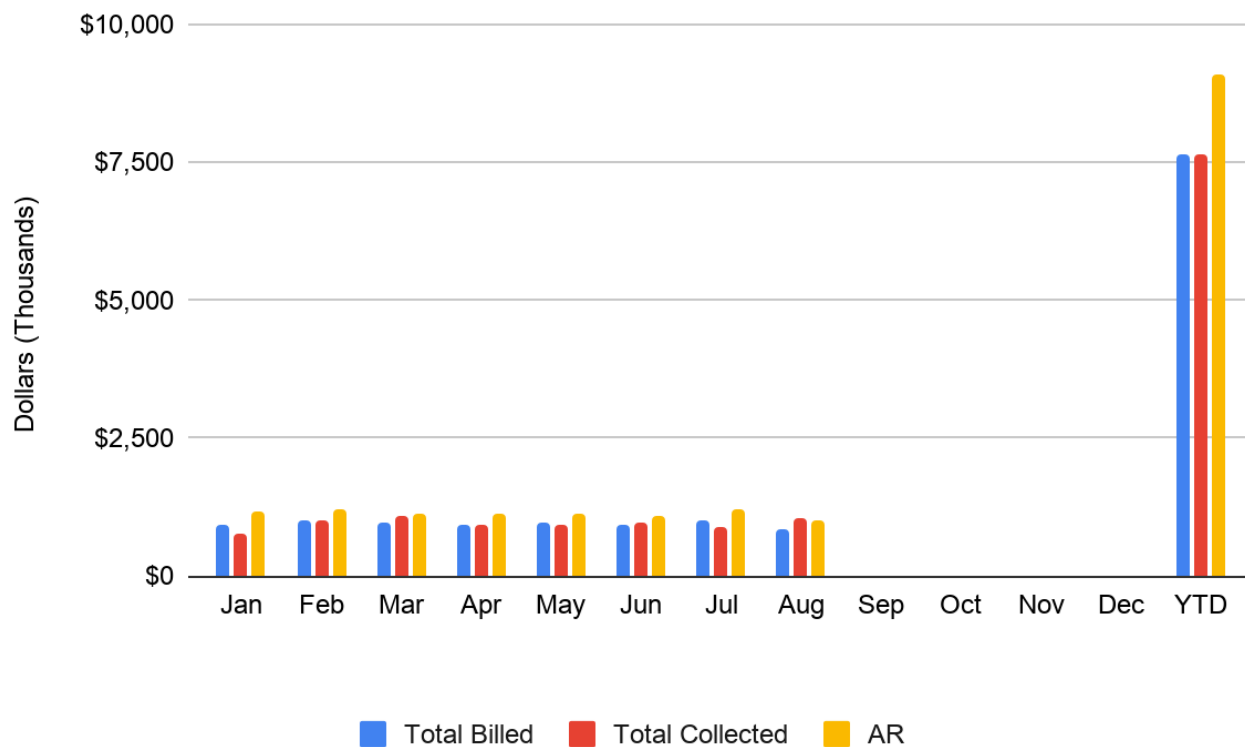
Sewer Sales – Monthly (gallons X 1000)



Reporting Month: August, 2026

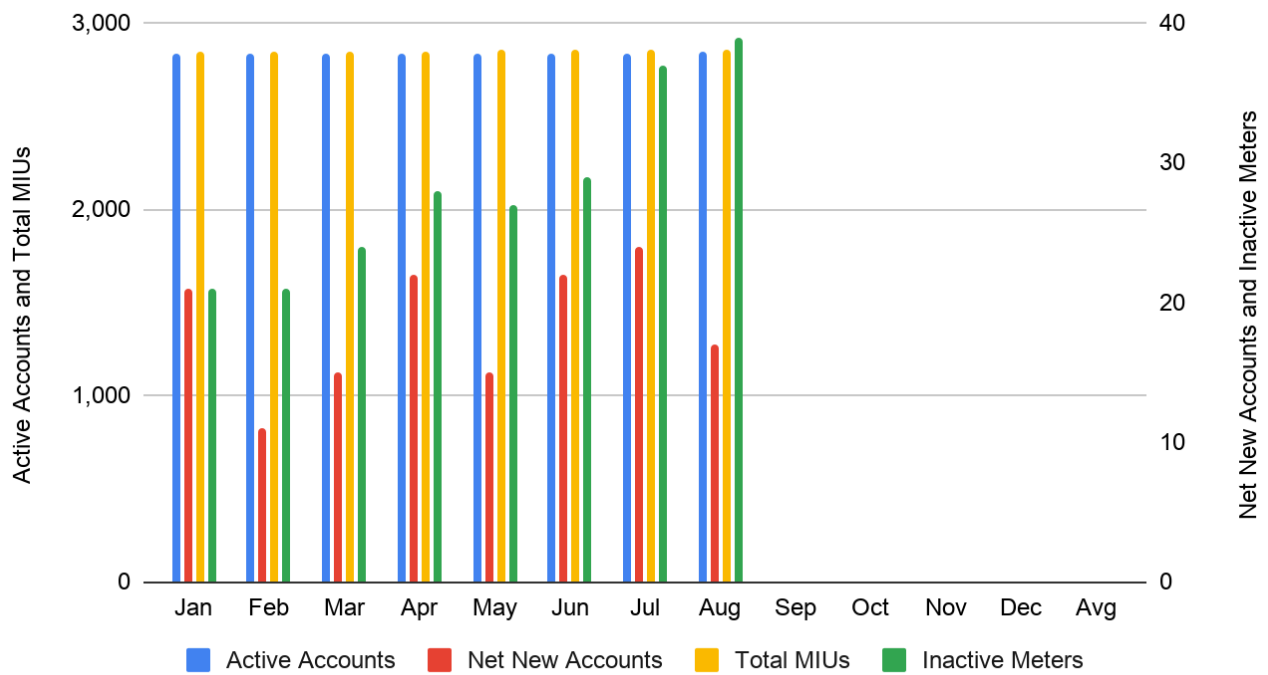
Collections (dollars X 1000)

Collections on payment for water and sewer services occurred during the current month and are displayed on the graph below.

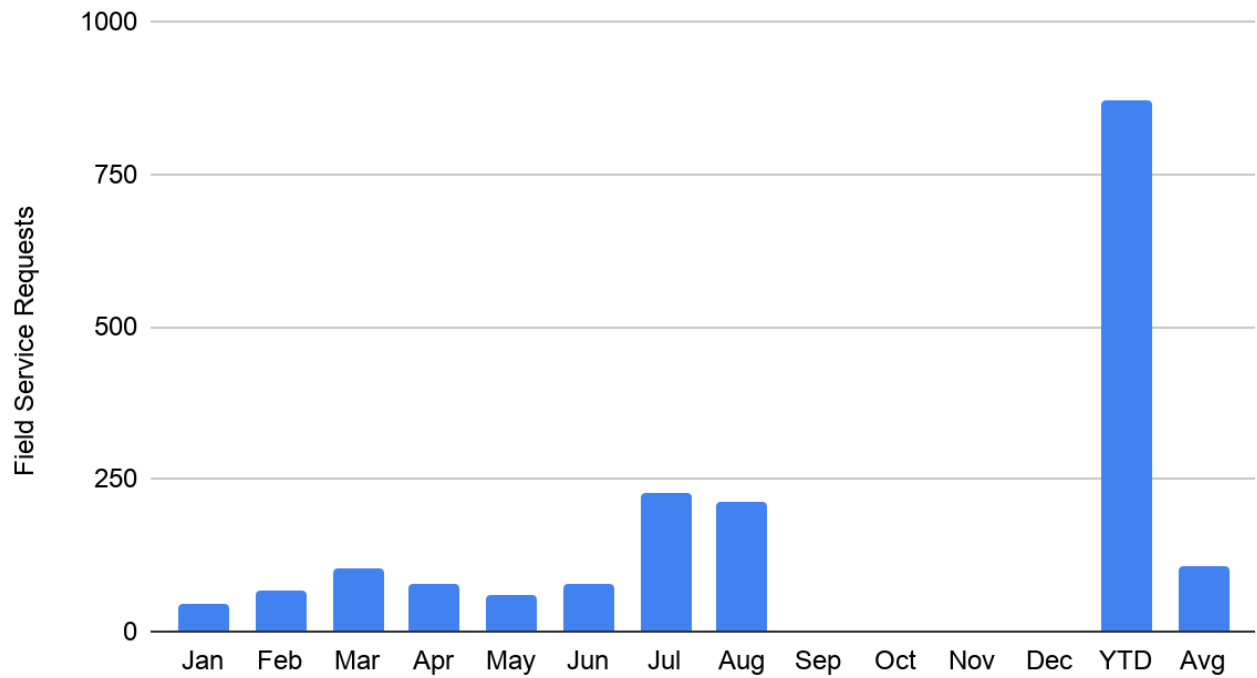


Reporting Month: August, 2026

Accounts & Meters



Field Service Requests



Reporting Month: August, 2026

Service Disruptions

A summary of service disruptions is provided in the table below.

Service Disruptions Summary

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Q1	Q2	Q3	Q4	YTD
Planned	0	0	0	0	0	0							0	0	0	0	0
Unplanned	0	0	0	0	0	0							0	0	0	0	0
2026 Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Water Quality Calls

A summary of water quality complaints is provided in the table below.

Water Quality Complaints Summary

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Q1	Q2	Q3	Q4	YTD
Taste and Odor	0	0	0	0	1	0	0	0					0	1	0	0	1
Discolored	0	0	0	0	0	0	0	0					0	0	0	0	0
Boil Water Notices	0	0	0	0	0	0	0	0					0	0	0	0	0
2026	0	0	0	0	1	0	0	0	0	0	0	0	0	1	0	0	1

Sewer and Collection Issues

A summary of complaints related to the sewer and collection system is provided in the table below.

Sewer Quality Complaints Summary

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Q1	Q2	Q3	Q4	YTD
Back-up / Blockage	2	1	1	1	1	0	1	1					4	2	2	0	8
Odor	0	0	1	0	0	1	0	0					1	1	0	0	2
2026 Total	2	0	0	0	0	0	1	1	0	0	0	0	4	2	2	0	8

MIDDLETOWN WATER & WASTEWATER OPERATIONS REPORT

Reporting Month: August, 2026

Home Serve USA

Partner Reporting Dashboard

[Back to Partner Select Page](#)

SUEZ (Middletown)

Date as of 8/31/2026

Date

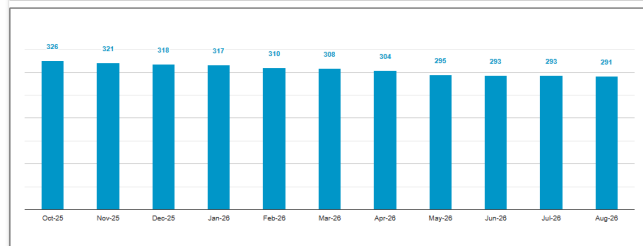
8/31/2026

Filter



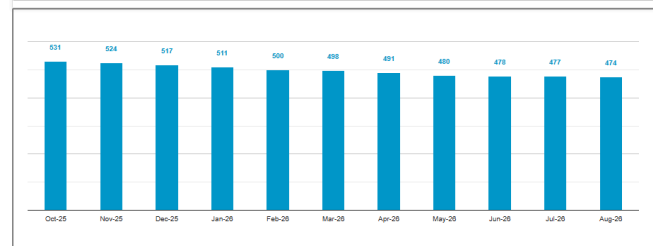
Customers:

291



Plans:

474



Additional HomeServe data for the reporting period can be found in Appendix 3

Next Month Customer Service Priorities

Research customer usage portal option with Neptune. Work on lowering outstanding collections in 2026.

Water Sales Test Period:

Water Sales Test Period No. 4 1/1/2024 to 12/31/2026	Calendar Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD	
														Total	Avg
Total consumption for the month (gallons)	2024	20,610,500	22,016,900	18,229,900	20,271,100	18,323,200	19,844,100	19,538,500	21,325,800	20,035,300	20,548,000	18,853,300	21,750,200	241,346,800	20,112,233
	2025	18,888,800	22,798,580	19,417,700	18,640,400	21,035,700	18,222,900	20,662,500	23,089,316	24,160,862	21,868,600	18,241,200	18,192,800	245,219,358	0
	2026	20,329,100	23,407,900	19,638,700	20,579,500	21,034,500	18,941,900	22,997,700	18,534,000					165,463,300	0
Billing Period (days)	2024	31	29	31	30	31	30	31	31	30	31	30	31	366	31
	2025	31	28	31	30	31	30	31	31	30	31	30	31	365	30
	2026	31	28	31	30	31	30	31	31	30	31	30	31	365	30
Retail Sales - Total month (gallons)	2024	18,849,700	20,234,400	16,655,500	18,480,100	16,592,500	17,810,100	17,582,900	19,295,500	18,132,400	18,501,900	16,985,000	19,567,500	218,687,500	18,223,958
	2025	17,021,000	20,819,000	17,686,000	16,934,000	19,097,000	16,495,000	18,561,000	16,271,000	17,679,000	16,271,000	16,509,700	16,343,700	209,687,400	0
	2026	18,194,500	21,141,100	17,718,800	18,628,000	18,893,400	16,964,200	20,154,700	16,469,700					148,164,400	0
Retail Sales - Average Daily (gallons per day)	2024	608,055	697,738	537,274	616,003	535,242	593,670	567,190	622,435	604,413	596,835	566,167	631,210	7,176,234	598,019
	2025	549,064	743,536	570,516	564,467	616,032	549,833	598,742	524,871	589,300	524,870	550,324	527,216	6,908,771	0
	2026	586,919	755,039	571,574	620,933	609,464	565,473	650,151	531,280					4,890,833	0
Avg retail water sales (gal)		581,346	732,104	559,788	600,468	586,913	569,659	605,361	559,529	596,857	560,853	558,245	579,213	6,325,279	199,340
Bulk Municipal Sales - Total month (gallons)	2024	1,760,800	1,782,500	1,574,400	1,791,000	1,730,700	2,034,000	1,955,600	2,030,300	1,902,900	2,046,100	1,868,300	2,182,700	22,659,300	1,888,275
	2025	1,867,000	1,966,000	1,731,000	1,706,000	1,938,000	1,727,000	2,100,000	1,986,000	1,814,000	1,994,000	1,731,500	1,849,100	22,409,600	0
	2026	2,134,600	2,266,800	1,919,900	1,951,500	2,141,100	1,977,700	2,483,000	2,064,300					16,938,900	0
Bulk Municipal - Average Daily (gallons per day)	2024	56,800	61,466	50,787	59,700	55,829	67,800	63,084	65,494	63,430	66,003	62,277	70,410	743,079	61,923
	2025	60,226	70,214	55,839	56,867	62,516	57,567	67,742	64,065	64,065	64,322	57,716	59,649	740,788	0
	2026	68,858	80,957	61,932	65,050	69,068	65,923	80,096	66,590					558,474	0
Avg Bulk Customer sales (gal)		61,961	70,879	56,186	60,539	62,471	63,763	70,307	65,383	63,748	65,163	59,996	65,030	680,780	20,641

Contract Daily Bulk Water Sales Upper Limit (gal/day) = 62,970

Bulk Sales Surplus (gal/day) = No Surplus

Sum of Actual Average daily volume of Metered water sales to Retail Water Customers over Test period + Bulk Sales Surplus (gal/day) = 199,340

Contract Daily Water Sales Upper Limit (gal/day) = 639,340

1.5. Human Resources

Veolia Staffing Change

Veolia hired Samantha Gantz as a new System Technician. Ms.Gantz previously worked for the Borough

Veolia Middletown
453 S. Lawrence Street Middletown, PA 17057
www.veolia.com

Reporting Month: August, 2026

of Ephrata and is a graduate of Thaddeus Stevens College of Technology and Learning. She is a licensed Wastewater Plant Operator and meets the PADEP subclass requirements for the Borough of Middletown's Water and Wastewater Systems.

Engineering and Capital Improvements

Capital improvement projects for the water and wastewater systems were developed for 2025 and presented in the draft Five-Year Capex Plan to the Concessionaire and Borough. The projects are divided into Base CAPEX projects and Major CAPEX projects. Careful consideration is given when awarding projects to ensure that experienced and responsible contractors that meet the Responsible Contractor Policy are selected.

Proposed Base Capex Projects:

Capital Projects from the Base CAPEX are listed below:

- **Water/Wastewater Performance Evaluation:** As part of a contractual obligation, Veolia solicited HRG to provide professional engineering services to complete both the Water and Wastewater System Performance Evaluation.
- **Ventilation of ATAD Building Project:** This project aims to enhance the ventilation system within the building to mitigate the excessive heat generated by the ATAD and SNDR pumps. This improvement is essential to safeguard the motor control panels from overheating, ensuring their optimal functionality and preventing potential damage caused by elevated temperatures.
- **WWTP SCADA Upgrade Project:** This project is to upgrade the Wastewater Treatment Plant's Supervisory Control And Data Acquisition (SCADA) system involving the replacement and modernization of both software and hardware components. This comprehensive upgrade aims to enhance the plant's overall operational efficiency, data collection and analysis capabilities, and remote monitoring and control functionalities.
- **WWTP Facilities Security Upgrades Project:** This project encompasses a series of security upgrades to be implemented at the Wastewater Treatment Plant (WWTP) facilities. These upgrades are based on the findings and recommendations of a comprehensive condition assessment, as well as routine inspections conducted at the WWTP site.
- **Well Facilities Security Upgrades Project:** This project encompasses a series of security enhancements that will be implemented across our Well facilities. These enhancements are directly informed by the findings of a comprehensive condition assessment and routine inspections that were carried out to evaluate the current state of security infrastructure and protocols.
- **Trench Opening Restoration Project:** This project will be undertaken to execute roadway enhancements in accordance with the Borough's directives and the latest regulatory mandates pertaining to roadway openings.
- **WWTP Electrical Upgrades:** Project to perform improvements on the electrical system within the WWTP.
- **Water and Wastewater Systems Miscellaneous Upgrades:** Various water and wastewater systems upgrades based on condition assessment and routine inspections made throughout the year
- **Safety Upgrades:** Various environmental, health and safety equipment improvements at the WWTP and well sites.

Major CAPEX Projects:

Major CAPEX projects will be planned and completed pursuant to the requirements of the Concession Agreement, and the AAA arbitration decision received in 2020. Note that in conjunction with the general requirements set forth in the Operating Standards (i.e., Schedule 4 of the Concession Agreement), the Concessionaire may implement Major Capex to meet emergency, health, safety and water quality requirements at its discretion, and in accordance with Good Engineering and Construction Practices.

Reporting Month: August, 2026

These projects, which the Concessionaire continues to study in conjunction with Veolia, include, but are not limited to,

- Underground Infrastructure Replacements
- Water Storage Tank Rehabilitations - Project Complete
- Headworks Upgrades
- Wastewater Plant Upgrades - Project Complete
- Water Well System Upgrades
- WWTP Effluent Outfall Rehabilitation
- PFAS Pilot Program
- Flow Proportional Chemical Feed Well Upgrades - Project Complete

Underground Infrastructure Replacements:

The underground infrastructure upgrades in Middletown began with the 2015 project, completed by EK Services in June 2016, which replaced 2,500 linear feet (LF) of water main along Ann Street and Oak Hill Drive. Following this, EK Services completed the 2016/2019 project in May 2021, replacing 5,600 LF of water main on High Street and Catherine Street. The 2017/2020 project, also executed by EK Services, involved 5,500 LF of water main and 1,000 LF of sewer system replacement, reaching completion in July 2022 after COVID-related delays. Wexcon handled the 2018/2021 project, completing 5,000 LF of water main and 1,000 LF of sewer system replacement in early 2024, which included connecting high and low pressure zones to improve water pressure in certain areas.

This year, Veolia began the 2022/2023 project which aims to replace/rehabilitate approximately 5,176 LF of water main and approximately 1,916 LF of sewer main along with 22 sewer manholes. Construction for this project began in the beginning of May 2025 and is estimated to be completed by Q3 2026.

Work commenced on May 7th, 2025. Below are the street locations for the project

- Keystone Ave.
- Spruce Street between E. High and E. Main Street
- E. Peter Avenue
- Spruce Street and Oak Hill Drive
- E. Water Street between N. Pine and Vine Street
- Spruce St between E. Waters Street and E. Main Street
- Aspen Street
- Vine Street between E. Main and E. Water Street
- N. Union Street between Main and Spring Streets, including Girard Avenue

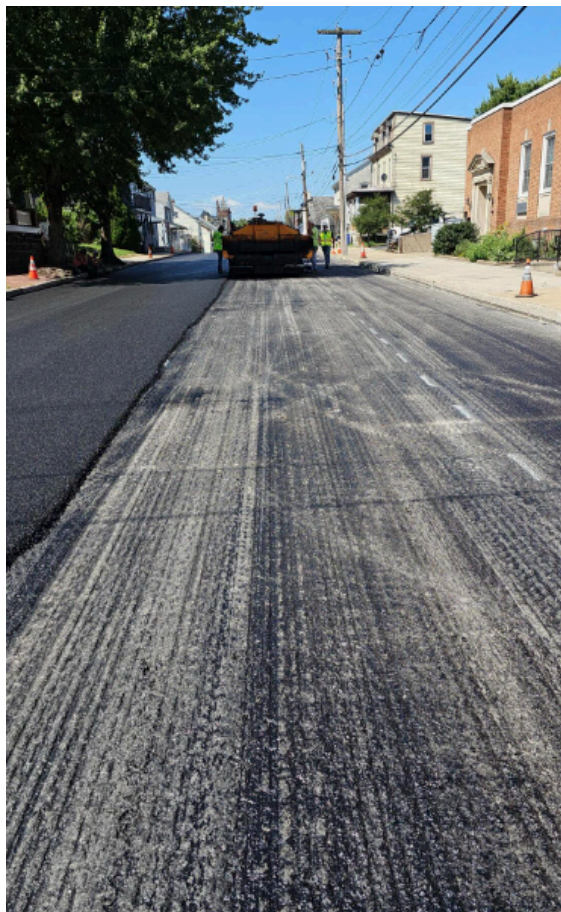
To date, infrastructure replacement has been completed at the following locations:

- Keystone Ave.
- Spruce Street between E. High and E. Main Street
- E. Peter Avenue
- Spruce Street and Oak Hill Drive
- E. Water Street between N. Pine and Vine Street
- Spruce St between E. Waters Street and E. Main Street
- Aspen Street
- Vine Street between E. Main and E. Water Street
- N. Union Street between Main and Spring Streets, including Girard Avenue

New Ductile Iron water main and Copper service lines were installed and connected to every property along these streets. Final roadway restoration, including new curbing and ADA ramps has begun and will continue as weather permits.

MIDDLETOWN WATER & WASTEWATER OPERATIONS REPORT

Reporting Month: August, 2026



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The remainder of the project will focus heavily on restoration and paving. It is anticipated that the project will be completed in Q3 2026.

Headworks Upgrades

At the influent zone of the WWTP sit various pieces of equipment that make up the headworks of the facility. This equipment includes three raw water pumps, a bar screen, a washer compactor and various other safety and electrical components required to run a complete operation. This area is also the first stop for the raw sewage that comes from the Borough sewer pipe network. It is in this Headworks area, that large debris and material is removed from the sanitary sewer water and collected for disposal.

Because of the organic matter in sanitary sewer water, various corrosive gases are produced that can lead to the degradation of the equipment in the headworks area. Over the years, this equipment has deteriorated and began to fail. Veolia has begun the rehabilitation of the headworks area to protect the equipment against the harmful corrosive gases.

These upgrades include the replacement of the washer compactor system, installation of a grit flushing system on the raw water pumps, electrical and controls upgrades and structural repairs to the walls and ceilings. This work is currently underway and will be completed by December 2026.

PFAS Removal Pilot Program

The PFAS Removal Pilot is a study designed to test various filtration materials, including specific types of granular activated carbon, ion exchange resin, and adsorbent media. We are running these tests at an accelerated rate to simulate full-scale water treatment conditions and determine the most effective approach for removing PFAS compounds from the Middletown water supply.

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This project is essential to meet new federal EPA requirements established in May 2025. These regulations mandate that by 2027, public water systems must conduct ongoing compliance monitoring and inform residents about PFAS levels in their drinking water. Additionally, the mandate requires that we implement effective solutions to reduce PFAS compounds by 2029. This pilot ensures we are prepared to meet these upcoming regulatory standards. Veolia routinely samples throughout the system and maintains levels below the existing PADEP requirements.



Water System Upgrades

The Water System Upgrades project focuses on enhancing the reliability and security of our local water infrastructure. This initiative involves installing emergency generators at all well and booster station sites to ensure operations continue uninterrupted during power outages. Additionally, we are upgrading security by installing new cameras and alarms, performing site security repairs at all wells, tanks, and booster stations, and making improvements to chemical storage and safety protocols.

We are undertaking these upgrades to prioritize the resilience and safety of our water system. By adding emergency backup power and bolstering our physical security measures, we ensure consistent service delivery regardless of external conditions and better protect our critical water facilities from potential threats or disruptions. We are currently advancing the design plans and coordinating with suppliers to move these essential improvements forward.

Capital Improvement Plan

The following DRAFT Capital Improvement Plan was submitted on March 1, 2026. The plan was conditionally approved by the Borough by letter on March 17, 2026.

MIDDLETOWN WATER & WASTEWATER OPERATIONS REPORT

Reporting Month: August, 2026

BOROUGH OF MIDDLETOWN
SEWER COLLECTION, CONVEYANCE, & TREATMENT FACILITIES
5 Year Capital Improvements Plan (2026-2030)
March 1st, 2026

BASE CAPITAL IMPROVEMENTS	2026 *	2027 *	2028 *	2029 *	2030 *
Water and WWTP System Evaluations	\$ 40,000	\$ 40,000	\$ 40,000	\$ 40,000	\$ 40,000
Ventilation of ATAD Building Project*****	\$ 15,000	\$ -	\$ -	\$ -	\$ -
Fire Alarm System Design Project	\$ -	\$ 20,000	\$ -	\$ -	\$ -
Biofilter Instrumentation Replacement Project*****	\$ 50,000	\$ -	\$ -	\$ -	\$ -
ATAD & SNDR Reactors Instrumentation Replacement Project	\$ -	\$ -	\$ 15,000	\$ 25,000	\$ -
Biosolids Processing Instrumentation Replacement Project	\$ 30,000	\$ -	\$ -	\$ -	\$ -
Scum Pump Station Instrumentation Replacement Project	\$ -	\$ 50,000	\$ 60,000	\$ 40,000	\$ 40,000
WWTP Facilities Security Upgrades Project*****	\$ 35,000	\$ 20,000	\$ 10,000	\$ 15,000	\$ 15,000
Well Facilities Security Upgrades Project	\$ -	\$ 20,000	\$ 20,000	\$ 20,000	\$ 20,000
Trench Opening Restoration Project	\$ 47,000	\$ 47,000	\$ 47,000	\$ 50,000	\$ 63,000
WWTP Electrical Upgrades*****	\$ 15,000	\$ 15,000	\$ 15,000	\$ 20,000	\$ 30,000
Water and Wastewater Systems Miscellaneous Upgrades	\$ 180,000	\$ 195,000	\$ 205,000	\$ 215,000	\$ 225,000
Safety Upgrades	\$ 25,000	\$ 35,000	\$ 40,000	\$ 40,000	\$ 50,000
TOTAL BASE CAPITAL IMPROVEMENTS *	\$ 437,000	\$ 442,000	\$ 452,000	\$ 465,000	\$ 483,000
PROPOSED YEARLY BUDGET FOR BASE CAPITAL PROJECTS **	\$ 437,230	\$ 448,598	\$ 460,262	\$ 472,228	\$ 484,506

MAJOR CAPITAL IMPROVEMENTS	2026 *	2027 *	2028 *	2029 *	2030 *
Underground Infrastructure Replacements (2027-2030)	\$ -	\$ 2,659,820	\$ 2,710,356	\$ 2,761,853	\$ 2,814,328
Underground Infrastructure Replacements (2022) ***	\$ 2,175,000	\$ -	\$ -	\$ -	\$ -
Underground Infrastructure Replacements (2023) ***	\$ 2,175,000	\$ -	\$ -	\$ -	\$ -
Underground Infrastructure Replacements (2024)	\$ 1,308,794	\$ 1,500,000	\$ -	\$ -	\$ -
Underground Infrastructure Replacements (2025)	\$ 1,391,556	\$ 1,520,000	\$ -	\$ -	\$ -
Underground Infrastructure Replacements (2026)	\$ -	\$ 2,610,226	\$ -	\$ -	\$ -
Wastewater Plant Upgrades*****	\$ 350,000	\$ -	\$ -	\$ -	\$ -
Water System Upgrades	\$ 750,000	\$ 550,000	\$ -	\$ -	\$ -
Headworks Upgrade (bar screen, pump, wiring, etc.)*****	\$ 350,000	\$ -	\$ -	\$ -	\$ -
Contingency (5%)	\$ 425,018	\$ 442,002	\$ 135,518	\$ 138,093	\$ 140,716
TOTAL MAJOR PROJECTS	\$ 8,925,368	\$ 9,282,048	\$ 2,845,874	\$ 2,899,946	\$ 2,955,045

REGULATORY COMPLIANCE	2026 *	2027 *	2028 *	2029 *	2030 *
WWTP Effluent Outfall Rehabilitation ****	\$ -	\$ 675,000	\$ -	\$ -	\$ -
Lead Service Line Inventory*****	\$ 218,820	\$ 218,820	\$ -	\$ -	\$ -
PFAS Pilot Program*****	\$ 150,000	\$ -	\$ -	\$ -	\$ -
TOTAL CAPEX	\$ 9,731,188	\$ 10,617,868	\$ 3,297,874	\$ 3,364,946	\$ 3,438,045

NOTES:

* All costs are in 2026

** Consumer Price Index rate of 2.6% (as of December 2025) is applied to the "Proposed Yearly Budget for Base Capital Projects" based on the Concessionaire Agreement

*** Paving to be completed in 2026

**** Subject to PADEP direction and regulations (Cost estimate in 2026 dollars)

***** Based on new regulatory requirement. Placeholder in the event lead is located in the system and PA DEP requires replacement.

***** A Pilot Program to test various PFAS treatment technologies to meet EPA/PADEP regulations

***** Total Wastewater Capital Project Costs (as of December 2025) are approx \$1,700,000

Environment, Health & Safety

A summary of the key EHS activities and events tracked by Veolia are summarized below:

Regulatory & Incident Reporting Summary: Year 2026							
Month	Regulatory (PADEP/USEPA) Notifications	Concessionaire Notifications	Incident Email Notifications	Hotline notifications	Hotline Notifications/Chemical Spills	Non-Compliance Violations	Reporting Non-Compliance
January	0	0	0	0	0	0	0
February	0	0	0	0	0	0	0
March	1	1	1	0	0	1	1
April	0	0	0	0	0	0	0
May	0	0	0	0	0	0	0

MIDDLETOWN WATER & WASTEWATER OPERATIONS REPORT

Reporting Month: August, 2026

June							
July							
August							
September							
October							
November							
December							
Year-to-Date	1	1	1	0	0	1	1

Health & Safety Reporting Summary: Year 2026					
Month	OSHA Lost Time	Total Days Lost	Preventable Injuries	Near Miss	Employee Lost Time (Not Job Related) - Total as Sick Hours
January	0	0	0	0	0
February	0	0	0	0	0
March	0	0	0	0	0
April	0	0	0	0	0
May	0	0	0	0	0
June	0	0	0	0	0
July	0	0	0	0	0
August					
September					
October					

MIDDLETOWN WATER & WASTEWATER OPERATIONS REPORT

Reporting Month: August, 2026

November					
December					
Year-to-Date	0	0	0	0	0

MIDDLETOWN MONTHLY REPORT

APPENDIX 1 WASTEWATER

MIDDLETOWN WWTP MONTHLY DISCHARGE MONITORING REPORT (eDMR) SUBMISSION SUPPLEMENTAL WWTP PROCESS CONTROL & OPERATIONAL DATA

&

SMARTCOVER® MONITORING SYSTEM REPORT



Weaver, Kelly <kelly.weaver@veolia.com>

Fwd: Your eDMR Report Has Been Received For Permit No. PA0020664

1 message

Lewis, Anthony <anthony.lewis@veolia.com>
To: Kelly Weaver <kelly.weaver@veolia.com>

Fri, Sep 25, 2026 at 6:50 AM

----- Forwarded message -----

From: <depgreenporthelpdesk@pa.gov>

Date: Fri, Sep 25, 2026 at 6:49 AM

Subject: Your eDMR Report Has Been Received For Permit No. PA0020664

To: <anthony.lewis@veolia.com>, <Anthony.Lewis@veolia.com>, <kodi.webb@veolia.com>, <george.flowers@veolia.com>, <Micah.Ammerman@veolia.com>

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

Facility Name: MIDDLETOWN STP

Permit Number: PA0020664

Report Frequency: Monthly

Report Type: DMR

Reporting Period: 08/01/2026-08/31/2026

Report Due Date: 09/28/2026

Submitted By: Anthony Lewis

Submission Id: 607056

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.

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)
DISCHARGE MONITORING REPORT (DMR)

Form Approved
OMB No. 2040-0004

PERMITTE NAME/ADDRESS (Include Facility Name/Location if Different)

NAME: Middletown Borough Authority
ADDRESS: 60 West Emaus Street
MIDDLETOWN, PA 17057-1499
FACILITY: MIDDLETOWN WWTP
LOCATION: LAWRENCE ST & MUD PIKE
MIDDLETOWN, PA 17057-1499

PA0020664	001A
PERMIT NUMBER	DISCHARGE NUMBER

MONITORING PERIOD			
MM/DD/YYYY		MM/DD/YYYY	
FROM 08/01/26	TO	08/31/26	

DMR MAILING ZIP CODE: 17057
MAJOR \$
(SUBR O3)
OUTFALL 001
External Outfall

ATTN:

No Discharge ☐

PARAMETER		QUANTITY OR LOADING			QUALITY OR CONCENTRATION				NO. EX	FREQUENCY OF ANALYSIS	SAMPLE TYPE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS			
Flow, in conduit or thru treatment plant	SAMPLE MEASUREMENT	0.905	1.286	MGD	*****	*****	*****	*****	0	Continuous	Measured
50050 A O	PERMIT REQUIREMENT	Report	Report		*****	*****	*****	*****		Continuous	Measured
Disinfection, Process Complete		Avg Mo	DAILY Max								
pH	SAMPLE MEASUREMENT	*****	*****	*****	7.5	*****	7.9	SU	0	1/Day	GRAB
00400 A O	PERMIT REQUIREMENT	*****	*****		MINIMUM	*****	MAXIMUM			1/Day	GRAB
Disinfection, Process Complete											
Dissolved Oxygen	SAMPLE MEASUREMENT	*****	*****	*****	7.50	*****	*****	mg/L	0	1/Day	GRAB
Disinfection, Process Complete	PERMIT REQUIREMENT	*****	*****		MINIMUM	*****	*****			1/Day	GRAB
Chlorine, total residual	SAMPLE MEASUREMENT	*****	*****	*****	*****	0.28	0.40	mg/L	0	1/Day	GRAB
50060 A O	PERMIT REQUIREMENT	*****	*****		*****	MO AVG	INST MAX			1/Day	GRAB
Disinfection, Process Complete											
BOD, Carbonaceous, 05 day, 20 C	SAMPLE MEASUREMENT	15	17	Lbs/Day	*****	<2	<2	mg/L	0	2/Week	24-Hr Composite
80082 A O	PERMIT REQUIREMENT	Avg Mo	WK AV		*****	Avg Mo	WK AV			2/Week	24-Hr Composite
Disinfection, Process Complete											
BOD, 5-day, 20 deg.C	SAMPLE MEASUREMENT	1,655	3,006	Lbs/Day	*****	201	*****	mg/L	0	2/Week	24-Hr Composite
00310G 0	PERMIT REQUIREMENT	Report	Report		*****	Req. Mon.	*****			2/Week	24-Hr Composite
Raw Sewage Influent		Avg Mo	DAILY MX			Avg Mo					
Solids, total suspended	SAMPLE MEASUREMENT	1,786	3,844	Lbs/Day	*****	225	*****	mg/L	0	2/Week	24-Hr Composite
00530 G 0	PERMIT REQUIREMENT	Report	Report		*****	Report	*****			2/Week	24-Hr Composite
Raw Sewage Influent		Avg Mo	DAILY MX			Avg Mo					

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER	I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.		TELEPHONE		DATE
			(717) 948-3055		09/15/26
		TYPED OR PRINTED	AUTHORIZED AGENT		AREA Code

COMMENTS AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)
DISCHARGE MONITORING REPORT (DMR)

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OMB No. 2040-0004

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LOCATION: LAWRENCE ST & MUD PIKE
MIDDLETOWN, PA 17057-1499

PA0020664	001A
PERMIT NUMBER	DISCHARGE NUMBER

DMR MAILING ZIP CODE: 17057
MAJOR \$
(SUBR O3)
OUTFALL 001
External Outfall

MONITORING PERIOD			
MM/DD/YYYY		MM/DD/YYYY	
FROM	08/01/26	TO	08/31/26

No Discharge ☐

ATTN:

PARAMETER		QUANTITY OR LOADING			QUALITY OR CONCENTRATION				NO. EX	FREQUENCY OF ANALYSIS	SAMPLE TYPE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS			
Solids, total suspended 00530 A 0 Disinfection, Process Complete	SAMPLE MEASUREMENT	<11	<18	lb/day	*****	<1	<3	mg/L	0	2/Week	24-Hr Composite
	PERMIT REQUIREMENT	MO AVG	MX WK AV		*****	MO AVG	MX WK AV			2/Week	24-Hr Composite
Coliform, fecal general 74055 A 0 (May 1 to Sep 30)	SAMPLE MEASUREMENT	*****	*****	*****	*****	<14	*****	CFU/100mL		2/Week	Grab
	PERMIT REQUIREMENT	*****	*****	*****	*****	MO GEOMN	*****			2/Week	Grab
Coliform, fecal general 74055 A 0 (Oct 1 to Apr 30)	SAMPLE MEASUREMENT	*****	*****	*****	*****	<14	*****	CFU/100mL		2/Week	Grab
	PERMIT REQUIREMENT	*****	*****	*****	*****	MO GEOMN	*****			2/Week	Grab
Phosphorus, total (as P) 00665 A 0 Disinfection, Process Complete	SAMPLE MEASUREMENT	5.16	*****	lb/day	*****	0.71	*****	(19)	0	2/Week	24-Hr Composite
	PERMIT REQUIREMENT	MO AVG	*****		*****	MO AVG	*****	mg/L		2/Week	24-Hr Composite

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER	I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.	TELEPHONE		DATE
		(717) 948-3055		04/20/15
TYPED OR PRINTED		SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	AREA Code	NUMBER

COMMENTS AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)
DISCHARGE MONITORING REPORT (DMR)

Form Approved
OMB No. 2040-0004

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PA0020664		001A	
PERMIT NUMBER		DISCHARGE NUMBER	
MONITORING PERIOD			
MM/DD/YYYY		MM/DD/YYYY	
FROM	08/01/26	TO	08/31/26

DMR MAILING ZIP CODE: 17057
MAJOR \$
(SUBR O3)
OUTFALL 001
External Outfall

No Discharge ☐

ATTN:

PARAMETER		QUANTITY OR LOADING			QUALITY OR CONCENTRATION				NO. EX	FREQUENCY OF ANALYSIS	SAMPLE TYPE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS			
Nitrogen, Ammonia Total	SAMPLE MEASUREMENT	17	*****	Lbs	*****	0.08	*****	mg/L	0	2/Week	24-Hr Composite
51446 A O	PERMIT REQUIREMENT	Report	*****		*****	Report	*****			2/Week	24-Hr Composite
Disinfection, Process Complete		MO TOTAL				Avg MO					
Nitrogen, Kjeldahl Total	SAMPLE MEASUREMENT	1,486	*****	Lbs	*****	6.4	*****	mg/L	0	2/Week	24-Hr Composite
51449 A O	PERMIT REQUIREMENT	Report	*****		*****	Report	*****			2/Week	24-Hr Composite
Disinfection, Process Complete		MO TOTAL				Avg MO					
Nitrite Plus Nitrate Total	SAMPLE MEASUREMENT	<397	*****	Lbs	*****	1.7	*****	mg/L	0	2/Week	24-Hr Composite
51450 A O	PERMIT REQUIREMENT	Report	*****		*****	Report	*****			1/Month	Calculation
Disinfection, Process Complete		MO TOTAL				Avg MO					
Nitrogen, total (as N)	SAMPLE MEASUREMENT	557	*****	Lbs	*****	<2.43	*****	mg/L	0	1/Month	Calculation
00600 A O	PERMIT REQUIREMENT	Report	*****		*****	Report	*****			1/Month	Calculation
Disinfection, Process Complete		MO TOTAL				Avg MO					
Phosphorus, Total	SAMPLE MEASUREMENT	160	*****	Lbs	*****	*****	*****	*****	0	1/Month	Calculation
51451 A O	PERMIT REQUIREMENT	Req. Mon	*****		*****	*****	*****	*****		1/Month	Calculation
Disinfection, Process Complete		MO TOTAL									
Nitrogen, Total	SAMPLE MEASUREMENT	557	*****	Lbs	*****	*****	*****	*****	0	1/Month	Calculation
51445 2 O	PERMIT REQUIREMENT	Req. Mon	*****		*****	*****	*****	*****		1/Month	Calculation
Effluent Net		MO TOTAL									
Phosphorus, Total	SAMPLE MEASUREMENT	160	*****	Lbs	*****	*****	*****	*****	0	1/Month	Calculation
51451 2 O	PERMIT REQUIREMENT	Req. Mon	*****		*****	*****	*****	*****		1/Month	Calculation
Effluent Net		MO TOTAL									

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER	I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.		TELEPHONE		DATE
			(717) 948-3055		09/15/26
TYPED OR PRINTED		SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OF		AUTHORIZED AGENT	AREA Code
					MM/DD/YYYY

COMMENTS AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)
DISCHARGE MONITORING REPORT (DMR)

Form Approved
OMB No. 2040-0004

PERMITTE NAME/ADDRESS (Include Facility Name/Location if Different)

NAME: Middletown Borough Authority
ADDRESS: 60 West Emaus Street
MIDDLETOWN, PA 17057-1499
FACILITY: MIDDLETOWN WWTP
LOCATION: LAWRENCE ST & MUD PIKE
MIDDLETOWN, PA 17057-1499

PA0020664		001A	
PERMIT NUMBER		DISCHARGE NUMBER	
MONITORING PERIOD			
MM/DD/YYYY		MM/DD/YYYY	
FROM	08/01/26	TO	08/31/26

DMR MAILING ZIP CODE: 17057
MAJOR \$
(SUBR O3)
OUTFALL 001
External Outfall

ATTN:

No Discharge ☐

PARAMETER		QUANTITY OR LOADING			QUALITY OR CONCENTRATION				NO. EX	FREQUENCY OF ANALYSIS	SAMPLE TYPE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS			
Nitrogen, Ammonia Total	SAMPLE MEASUREMENT	*****	168	Lbs	*****	*****	*****	*****	0	1/Year	Calculation
	PERMIT REQUIREMENT	*****	Report Total Annual		*****	*****	*****	*****		1/Year	Calculation
Nitrogen, total (as N)	SAMPLE MEASUREMENT	*****	557	Lbs	*****	*****	*****	*****	0	1/Year	Calculation
	PERMIT REQUIREMENT	*****	Report Total Annual		*****	*****	*****	*****		1/Year	Calculation
Phosphorus, Total	SAMPLE MEASUREMENT	*****	160	Lbs	*****	*****	*****	*****	0	1/Year	Calculation
	PERMIT REQUIREMENT	*****	Report Total Annual		*****	*****	*****	*****		1/Year	Calculation
Net Total Nitrogen	SAMPLE MEASUREMENT	*****	557	Lbs	*****	*****	*****	*****	0	1/Year	Calculation
	PERMIT REQUIREMENT	*****	Report Total Annual		*****	*****	*****	*****		1/Year	Calculation
Net Total Phosphorus	SAMPLE MEASUREMENT	*****	160	Lbs	*****	*****	*****	*****	0	1/Year	Calculation
	PERMIT REQUIREMENT	*****	Report Total Annual		*****	*****	*****	*****		1/Year	Calculation

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER	I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR	TELEPHONE		DATE
			(717) 948-3055		09/15/26
TYPED OR PRINTED		AUTHORIZED AGENT	AREA Code	NUMBER	MM/DD/YYYY

COMMENTS AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

SUPPLEMENTAL REPORT - INFLUENT & PROCESS CONTROL

Facility Name: Middletown STP
 Municipality: Middletown Borough County: Dauphin
 Watershed: 7-C

Month: August Year: 2026
 NPDES Permit No.: PA0020664
 Renewal application due 180 days prior to expiration.
 This permit will expire on: _____

Day	Influent					Process Control				
	Flow (MGD)	BOD5 (mg/l)	BOD5 (lbs)	TSS (mg/l)	TSS (lbs)	Aeration MLSS (mg/l)	Aeration DO (mg/l)	Sludge Wasted (gallons)		
01	0.735							30,000		
02	1.017							30,000		
03	0.894	203	1,513	140	1,044	4,114		10,000		
04	0.746	204	1,269	68	423	3,916		10,000		
05	0.870					4,199		5,000		
06	0.792					3,535		25,000		
07	0.840					3,748		25,000		
08	0.856									
09	0.768									
10	0.856	203	1,449	440	3,141	3,948		50,000		
11	0.818	232	1,583	130	887	3,302		30,000		
12	0.719					2,618		25,000		
13	0.726					3,446		25,000		
14	0.782					4,306		25,000		
15	0.715									
16	1.286									
17	0.970	86		112		4,153		25,000		
18	0.797	142		249		4,271		25,000		
19	0.847					4,319		25,000		
20	1.097					4,466		40,000		
21	0.870					4,338		40,000		
22	1.233									
23	1.152									
24	1.044	162	1,410	267	2,325	3,941		40,000		
25	0.897	402	3,006	514	3,844	3,980		40,000		
26	0.968					4,303		20,000		
27	1.074					4,240		20,000		
28	0.937					4,492		20,000		
29	0.893									
30	0.936									
31	0.932	174	1,352	108	839	4,545		25,000		
Avg	0.91	200.89	1654.98	225.33	1786.23	4008.57		26521.74		
Max	1.29	402.00	3006.47	514.00	3844.09	4545.00		50000.00		

I certify under penalty of law that this document was prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. See Pa. C.S. § 4904 (relating to unsworn falsification).

Prepared By: Anthony Lewis
 Title: Deputy site Leader

License No.: 315596
 Date: 09/21/2026

Refer to Instructions in the PADEP Excel file for further editing : out of calendar month data for parameters without weekly limit should be removed in the PADEP Excel file after copy. Don't delete these values in this report!

SUPPLEMENTAL REPORT DAILY EFFLUENT MONITORING

Month: 08 Year: 2026
 Permit No.: PA0020664 Outfall: 001
 Renewal application due 180 days prior to expiration.
 This permit will expire on: February 28, 2026

Parameter			Flow	Fecal Coliform		Dissolved Oxygen		TRC		NH3-N		CBOD5		Total Phosphorus		TSS		pH	
Stage			1	1		1		1		1		1		1		1		1	
Week	Day	Date	MGD	Q	CFU/100ml	Q	mg/L	Q	mg/L	Q	mg/L	Q	mg/L	Q	mg/L	Q	mg/L	Q	S.U
	Sat	8/1/2026	0.735				7.84		0.21										7.80
	Sun	8/2/2026	1.017				7.69		0.22										7.70
	Mon	8/3/2026	0.894				7.82		0.35		0.20	<	2.0		0.93	<	1.0		7.70
	Tue	8/4/2026	0.746		44		7.77		0.22		0.23	<	2.0		0.72	<	1.0		7.50
	Wed	8/5/2026	0.870		470		7.65		0.19										7.60
	Thu	8/6/2026	0.792				7.61		0.18										7.70
	Fri	8/7/2026	0.840				7.54		0.18										7.80
	Sat	8/8/2026	0.856				7.67		0.22										7.70
	Sun	8/9/2026	0.768				7.88		0.20										7.70
	Mon	8/10/2026	0.856				7.57		0.11		0.04	<	2.0		0.82		4.0		7.60
	Tue	8/11/2026	0.818		25		7.54		0.22		0.06	<	2.0		0.74	<	1.0		7.80
	Wed	8/12/2026	0.719		15		7.57		0.27										7.70
	Thu	8/13/2026	0.726				7.56		0.28										7.70
	Fri	8/14/2026	0.782				7.50		0.31										7.70
	Sat	8/15/2026	0.715				7.81		0.35										7.90
	Sun	8/16/2026	1.286				7.64		0.37										7.79
	Mon	8/17/2026	0.970				7.77		0.40		0.02	<	2.0		0.92	<	1.0		7.77
	Tue	8/18/2026	0.797		18		7.68		0.40		0.07	<	2.0		0.90		1.0		7.77
	Wed	8/19/2026	0.847	<	2		7.75		0.27										7.80
	Thu	8/20/2026	1.097				7.76		0.29										7.77
	Fri	8/21/2026	0.870				7.99		0.30										7.80
	Sat	8/22/2026	1.233				7.88		0.34										7.60
	Sun	8/23/2026	1.152				7.95		0.29										7.70
	Mon	8/24/2026	1.044				7.78		0.37		0.02	<	2.0		0.51		2.0		7.70
	Tue	8/25/2026	0.897	<	2		7.70		0.29		0.05	<	2.0		0.44	<	1.0		7.75
	Wed	8/26/2026	0.968		3		7.71		0.29										7.75
	Thu	8/27/2026	1.074				7.56		0.28										7.65
	Fri	8/28/2026	0.937				7.63		0.33										7.73
	Sat	8/29/2026	0.893				7.96		0.35										7.80
	Sun	8/30/2026	0.936				7.71		0.33										7.70
	Mon	8/31/2026	0.932				7.58		0.26		0.02	<	2.0		0.38	<	1.0		7.76
	Average		0.91		14.22		7.71		0.28		0.08		2.00		0.71		1.44		7.72
	Minimum		0.72		2.00		7.50		0.11		0.02		2.00		0.38		1.00		7.50
	Maximum		1.29		470.00		7.99		0.40		0.23		2.00		0.93		4.00		7.90

CHESAPEAKE BAY SUPPLEMENTAL REPORT

NUTRIENT MONITORING

Facility Name: Middletown STP
 Municipality: Middletown Borough
 Watershed: 7-C

County: Dauphin

Month: 08 (Select number) Year: 2026
 NPDES Permit No.: PA0020664 Outfall: 001
 Renewal application due 180 days prior to expiration.
 This permit will expire on: 02/28/2026

DAY	FLOW MGD	Total P				NH3-N				TKN				NO2+NO3 as N				Total N			
		Q	mg/l	Q	lbs/day	Q	mg/l	Q	lbs/day	Q	mg/l	Q	lbs/day	Q	mg/l	Q	lbs/day	Q	mg/l	Q	lbs/day
01	0.735																				
02	1.017																				
03	0.894		0.93		6.93		0.20		1.49		1.2		8.57		1.4		10.59		2.57		19.16
04	0.746		0.72		4.48		0.23		1.43		1.1		6.85		1.1		6.91		2.21		13.75
05	0.870																				
06	0.792																				
07	0.840																				
08	0.856																				
09	0.768																				
10	0.856		0.82		5.85		0.04		0.29		0.7		4.64		1.7		11.85		2.31		16.49
11	0.818		0.74		5.05		0.06		0.41		0.8		5.60		1.7		11.26		2.47		16.86
12	0.719																				
13	0.726																				
14	0.782																				
15	0.715																				
16	1.286																				
17	0.970		0.92		7.45		0.02		0.16		0.5		4.05		1.7		13.43		2.16		17.48
18	0.797		0.90		5.98		0.07		0.47		0.5		3.32		1.6		10.90		2.14		14.23
19	0.847																				
20	1.097																				
21	0.870																				
22	1.233																				
23	1.152																				
24	1.044		0.51		4.44		0.02		0.17		0.5		4.35		2.2		19.07		2.69		23.42
25	0.897		0.44		3.29		0.05		0.37		52.0		388.90		2.1		15.48		2.57		19.22
26	0.968																				
27	1.074																				
28	0.937																				
29	0.893																				
30	0.936																				
31	0.932		0.38		2.95		0.02		0.16		0.7		5.29		2.0		15.78		2.71		21.06
Avg	0.905		0.7		5		0.08		1		6.4		48		1.7		13		2.4		18
Monthly Total Loads (lbs):					160				17				1,486				397				557

I certify under penalty of law that this document was prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. See 18 Pa. C.S. § 4904 (relating to unsworn falsification).

Prepared By: Anthony Lewis
 Title: Deputy site Leader

License No.: 315596
 Date: 9/21/2026

NPDES Permit No.: **PA 0020664** Year: **2026**
Renewal application due 180 days prior to expiration
This permit will expire on: **02.28.2026**

Check here if there were no off-site removal events during the month

TOTAL:	TOTAL:	34.11	TOTAL:
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(Identify all sites where biosolids or ash were disposed or land applied)

* See Instructions for explanation.

License No.: **315596**
Date: **9/15/2026**

VEOLIA Middletown WWTP

August, 2026

DATE	EFF	M.J. Reider Composite Sample Test Results																					
	FLOW	BOD		CBOD		%Remov	SUSPENDED SOLIDS				%Remov	TP		FEC.	NH3		NO2-NO3		TKN		TN		
	MGD	INFLUENT		EFFLUENT			INFLUENT		EFFLUENT			EFFLUENT	COLIF.	EFFLUENT		EFFLUENT	EFFLUENT	EFFLUENT		EFFLUENT	EFFLUENT		
		mg/L	LBS.	mg/L	LBS.		mg/L	LBS.	mg/L	LBS.				mg/L	LBS.			/100ml	mg/L			LBS.	mg/L
01	0.735																						
02	1.017																						
03	0.894	203	1,513	<2.0	<14.91	99.0	140	1,044	<1.0	7.45	99.3	0.93	6.93		0.20	1.49	<1.4	<10.59	1.2	8.57	<2.57	<19.2	
04	0.746	204	1,269	<2.0	<12.45	99.0	68	423	<1.0	6.22	98.5	0.72	4.48	44	0.23	1.43	<1.1	<6.91	1.1	6.85	<2.21	<13.8	
05	0.870													470									
06	0.792																						
07	0.840																						
08	0.856																						
09	0.768																						
10	0.856	203	1,449	<2.0	<14.28	99.0	440	3,141	4.0	28.56	99.1	0.82	5.85		0.04	0.29	<1.7	<11.85	0.7	4.64	<2.31	<16.5	
11	0.818	232	1,583	<2.0	<13.65	99.1	130	887	<1.0	6.82	99.2	0.74	5.05	25	0.06	0.41	<1.7	<11.26	0.8	5.60	<2.47	<16.9	
12	0.719													15									
13	0.726																						
14	0.782																						
15	0.715																						
16	1.286																						
17	0.970	86		<2.0	<16.19	97.7	112		<1.0	8.09	99.1	0.92	7.45		0.02	0.16	<1.7	<13.43	<0.5	<4.05	<2.16	<17.5	
18	0.797	142		<2.0	<13.30	98.6	249		1.0	6.65	99.6	0.90	5.98	18	0.07	0.47	<1.6	<10.90	<0.5	<3.32	<2.14	<14.2	
19	0.847													<2									
20	1.097																						
21	0.870																						
22	1.233																						
23	1.152																						
24	1.044	162	1,410	<2.0	<17.41	98.8	267	2,325	2.0	17.41	99.3	0.51	4.44		0.02	0.17	<2.2	<19.07	<0.5	<4.35	<2.69	<23.4	
25	0.897	402	3,006	<2.0	<14.96	99.5	514	3,844	<1.0	7.48	99.8	0.44	3.29	<2	0.05	0.37	<2.1	<15.48	<52.0	<388.90	<2.57	<19.2	
26	0.968													3									
27	1.074																						
28	0.937																						
29	0.893																						
30	0.936																						
31	0.932	174	1,352	<2.0	<15.55	98.9	108	839	<1.0	7.77	99.1	0.38	2.95		0.02	0.16	<2.0	<15.78	0.7	5.29	<2.71	<21.1	

REVISED 9/18/15 M

VEOLIA Middletown WWTP
Daily Effluent Grab Monitoring / Weather

August

2026

Date	Operator Initials	Effluent Grab Sample Time		pH		RPD	Dissolved Oxygen (mg/L)		RPD	Total Residual Chlorine (mg/L)		RPD	Temp.	Influent COD	Comments
		Start	Finish	#1	#2	%	#1	#2	%	#1	#2	%	C	mg/L	
01	MB	1157	1157	7.80	7.80	0.00	7.84	7.85	-0.13	0.21	0.20	4.88	24.0		
02	MB	1144	1144	7.70	7.70	0.00	7.69	7.71	-0.26	0.22	0.20	9.52	23.9		
03	MB	1202	1202	7.70	7.70	0.00	7.82	7.81	0.13	0.35	0.37	-5.56	24.3	546	
04	JB	0825	0825	7.50	7.60	-1.32	7.77	7.72	0.65	0.22	0.19	14.63	23.7	522	
05	JB	0808	0808	7.60	7.70	-1.31	7.65	7.62	0.39	0.19	0.19	0.00	23.9	414	
06	JB	0827	0827	7.70	7.70	0.00	7.61	7.59	0.26	0.18	0.16	11.76	23.9	409	
07	JB	0730	0730	7.80	7.70	1.29	7.54	7.53	0.13	0.18	0.17	5.71	23.9	479	
08	AB	1030	1030	7.70	7.70	0.00	7.67	7.69	-0.26	0.22	0.20	9.52	24.1		
09	AB	0910	0910	7.70	7.70	0.00	7.88	7.84	0.51	0.20	0.19	5.13	23.8		
10	JB	0827	0827	7.60	7.70	-1.31	7.57	7.53	0.53	0.11	0.09	20.00	23.7	910	
11	JB	0728	0728	7.80	7.80	0.00	7.54	7.52	0.27	0.22	0.24	-8.70	23.4	714	
12	JB	0832	0832	7.70	7.70	0.00	7.57	7.56	0.13	0.27	0.25	7.69	24.4	505	
13	JB	0908	0908	7.70	7.70	0.00	7.56	7.53	0.40	0.28	0.26	7.41	24.0	917	
14	JB	0742	0742	7.70	7.70	0.00	7.50	7.45	0.67	0.31	0.29	6.67	23.4		
15	CK	1015	1015	7.90	7.90	0.00	7.81	7.87	-0.77	0.35	0.32	8.96	24.4		
16	SG	10351035	10351035	7.79	7.80	-0.13	7.64	7.65	-0.13	0.37	0.32	14.49	24.9		
17	SG	08250825	08250825	7.77	7.79	-0.26	7.77	7.77	0.00	0.40	0.36	10.53	24.0	629	
18	SG	0755	0755	7.77	7.80	-0.39	7.68	7.68	0.00	0.40	0.38	5.13	24.2	370	
19	SG	0745	0745	7.80	7.82	-0.26	7.75	7.72	0.39	0.27	0.28	-3.64	24.4	494	
20	SG	0730	0730	7.77	7.81	-0.51	7.76	7.76	0.00	0.29	0.29	0.00	24.0	568	
21	SG	0835	0835	7.80	7.81	-0.13	7.99	7.99	0.00	0.30	0.30	0.00	23.4	381	
22	JB	1110	1110	7.60	7.10	6.80	7.88	7.85	0.38	0.34	0.34	0.00	23.2		
23	JB	1225	1225	7.70	7.70	0.00	7.95	7.91	0.50	0.29	0.28	3.51	23.3		
24	MB	0959	0959	7.70	7.70	0.00	7.78	7.75	0.39	0.37	0.36	2.74	23.6	871	
25	SG	0750	0750	7.75	7.76	-0.13	7.70	7.70	0.00	0.29	0.24	18.87	24.2	543	
26	SG	0750	0750	7.75	7.76	-0.13	7.71	7.70	0.13	0.29	0.23	23.08	23.6	984	
27	SG	0738	0738	7.65	7.71	-0.78	7.56	7.53	0.40	0.28	0.28	0.00	23.5	408	
28	SG	0745	0745	7.73	7.75	-0.26	7.63	7.63	0.00	0.33	0.31	6.25	23.4	266	
29	MB	1123	1123	7.80	7.70	1.29	7.96	7.95	0.13	0.35	0.32	8.96	24.2		
30	MB	1403	1403	7.70	7.70	0.00	7.71	7.69	0.26	0.33	0.36	-8.70	24.3		
31	SG	07480748	07480748	7.76	7.77	-0.13	7.58	7.56	0.26	0.26	0.26	0.00	24.1	580	

VEOLIA Middletown WWTP

Process Control

August

2026

DAY	DITCH				RAS	WASTE			RR	F/M	SETTLING TEST			BLANKETS	
	TS		VS		TS	Gallons	Lbs	SRT			MINUTES		SVI	C1	C2
	mg/L	lbs	mg/L	%	mg/L			Days			5	30		AM	AM
01						30,000									
02						30,000									
03	4,114	50,090	2,194	53.3	2,380	10,000	198	134.57			410	250	61	0	0
04	3,916	47,680	2,154	55.0	2,020	10,000	168	155.69			470	240	61	20	3
05	4,199	50,153	2,550	60.7	4,109	5,000	171	181.19			450	250	60	33	24
06	3,535	43,040	1,928	54.5	7,291	25,000	1,520	15.44			380	240	68	12	24
07	3,748	45,640	2,071	55.3	5,884	25,000	1,227	20.56			400	240	64	13	15
08															
09															
10	3,948	48,068	2,215	56.1	6,887	50,000	2,872	9.39			490	250	63		
11	3,302	40,206	1,748	52.9	6,433	30,000	1,610	13.22			470	240	73	24	12
12	2,618	31,875	1,357	51.8	5,310	25,000	1,107	14.93			450	240	92	14	6
13	3,446	27,351	1,984	57.6	7,061	25,000	1,472	16.41			390	240	70		
14	4,306	52,432	2,303	53.5	5,848	25,000	1,219	23.00			390	240	56	12	12
15															
16															
17	4,153	50,566	2,492	60.0	7,585	25,000	1,581	19.18			370	240	58		
18	4,271	80,348	2,563	60.0	6,599	25,000	1,376	22.68			360	230	54	15	12
19	4,319	87,395	2,633	61.0	7,177	25,000	1,496	21.43			390	250	58	18	24
20	4,466	106,220	2,531	56.7	8,723	40,000	2,910	10.59			370	250	56	18	13
21	4,338	79,831	2,014	46.4	6,556	40,000	2,187	11.21			370	250	58	27	12
22															
23															
24	3,941	124,114	2,189	55.5	10,193	40,000	3,400	7.84			400	260	66		
25	3,980	87,969	2,347	59.0	7,225	40,000	2,410	11.86			360	250	63	24	12
26	4,303	43,825	2,523	58.6	7,198	20,000	1,201	12.79			370	250	58	30	24
27	4,240	45,796	2,193	51.7	7,522	20,000	1,255	10.64			380	250	59	24	24
28	4,492	52,876	2,545	56.7	8,685	20,000	1,449	10.70			360	250	56	27	15
29															
30															
31	4,545	99,160	2,525	55.6	8,144	25,000	1,698	18.11			400	260	57	21	18
AVG	4,009	61,649	2,241	55.8	6,611	26,522	1,549	35.3			401	246	62	20	15

PA MIDDLETOWN WWTP

THICKENER MONTHLY REPORT

August

2026

DATE	RUN	FEED SLUDGE			DISCHARGE SLUDGE			POLYMER
	TIME	GALLONS	% SOLIDS	LBS.	GALLONS	% SOLIDS	LBS.	GALLONS
01								
02								
03	6.50	82,566	0.66	4,545	3,366	4.88	1,370	6
04								
05								
06								
07	4.00	37,174	0.59	1,829	1,683	6.45	905	3
08								
09								
10								
11	6.25	74,028	0.68	4,198	5,049	6.48	2,729	3
12								
13								
14	6.75	90,822	0.75	5,681	5,049	5.30	2,232	7
15								
16								
17	5.00	65,014	0.72	3,904	5,049	15.08	6,350	4
18								
19	6.75	82,662	0.71	4,895	8,415	13.45	9,439	5
20								
21								
22								
23								
24	6.00	74,162	0.67	4,144	6,732	4.86	2,729	8
25								
26	6.00	74,068	0.74	4,571	6,732	8.35	4,688	3
27	4.75	57,776	0.78	3,758	5,049	17.50	7,369	3
28								
29								
30								
31	3.25	64,767	0.74	3,997	5,049	4.96	2,089	4
TOTAL	55	703,039	7.04	41,522	52,173	87.31	39,900	46
							REVISED 7/17/14	

Veolia Middletown WWTP

August

2026

ATAD TIME and TEMPERATURE																																			
Date	Operator	Thickener					ATAD Level			ATAD Feed			ATAD		Minimum		ATAD to SNDR																		
		End of feed		Disch. (ATAD Feed)			After			Gallons	TS	VS	End of feed				Date	Start		Gallons															
		Temp.	Feed	TS	VS	VS	Start	Trans.	Feed				Avg	Time	Till Transfer			Time	Temp.																
																					° F	Gals.	mg/L	mg/L	%	Ft	Ft	Ft	Lbs.	Lbs.	°F	24 HR	Hours	Date/Time	° F
08/01/26																																			
08/02/26																																			
08/03/26																																			
08/04/26																																			
08/05/26							9.9	8.6	8.6								8/5/26	14:40	126.2	19,075															
08/06/26																																			
08/07/26	JB	131.0	37,174	64,513	43,045	66.7	8.6	8.7	8.7	1,683	906	604	125.8	12:00	60.8	8/10/26 0:50																			
08/08/26																																			
08/09/26																																			
08/10/26																																			
08/11/26	JB	130.4	74,028	64,842	42,570	65.7	8.1	8.4	8.4	5,049	2,730	1,793	125.8	14:00	60.8	8/14/26 2:50																			
08/12/26							8.4	8.7	8.7								8/12/26	14:40	126.1	19,442															
08/13/26																																			
08/14/26	SG	129.1	90,822	52,960	34,583	65.3	8.7	9.0	9.0	5,049	2,230	1,456	124.1	14:15	82.5	8/18/26 0:45																			
08/15/26																																			
08/16/26																																			
08/17/26	JB	129.2	65,014	150,849	131,802	87.4	8.4	8.7	8.7	5,049	6,352	5,550	124.1	14:00	82.5	8/21/26 0:30																			
08/18/26																																			
08/19/26	JB	128.2	82,662	134,550	114,033	84.8	8.8	9.3	9.3	8,415	9,443	8,003		14:15			8/19/26	10:10	123.8	14,464															
08/20/26																																			
08/21/26																																			
08/22/26																																			
08/23/26																																			
08/24/26	JB / JZ	128.6	74,162	48,578	31,555	65.0	9.1	9.5	9.5	6,732	2,727	1,772		14:15																					
08/25/26																																			
08/26/26	JZ / SG	128.6	74,068	83,501	61,888	74.1	9.1	9.5	9.5	6,732	4,688	3,475		14:00																					
08/27/26	SG	128.3	57,776	175,035	158,938	90.8	9.5	9.8	9.8	5,049	7,370	6,693		13:00																					
08/28/26																																			
08/29/26																																			
08/30/26																																			
08/31/26	JB	131.1	64,767	49,639	32,519	65.5	9.2	9.5	9.5	5,049	2,090	1,369		11:15																					

Veolia Middletown WWTP

August 2026

[illegible]

Centrifuge Monthly Report

2026

Date	Run Time	Feed Sludge		Centrifuge Cake			Lime		Polymer	Alum	SNDR		Copper
	Hours	Gallons	% Solids	Pounds Dry Solids	Dry Tons	% Solids	Pounds Used	Pounds/Ton	Total Gallons	Total Gallons	pH	Level	Conc.
													mg/l
01													
02													
03													
04													
05													
06													
07													
08													
09													
10													
11													
12													
13	6.00	18,993	3.20	5,069	2.53	26.0			25	0	6.4	12.0	
14													
15													
16													
17													
18													
19													
20													
21	6.50	20,169	3.79	6,375	3.19	30.5			24		6.4	11.0	
22													
23													
24													
25													
26													
27													
28	4.75	16,783	3.85	5,389	2.69	26.8			25	0	6.7	11.0	
29													
30													
31													
										REVISED 7/17/14			

PA MIDDLETOWN WWTP

August, 2026

BIOSOLIDS INVENTORY

DATE	DRY TONS		TO	USE	TOTAL ON SITE
	PROCESSED	DELIVERED			
08/01/26					
08/02/26					
08/03/26		7.91	Amerigreen	Agriculture	0.00
08/04/26					
08/05/26					
08/06/26					
08/07/26					
08/08/26					
08/09/26					
08/10/26					
08/11/26					
08/12/26					
08/13/26	9.13				9.13
08/14/26		9.13	Amerigreen	Agriculture	0.00
08/15/26					
08/16/26					
08/17/26					
08/18/26					
08/19/26					
08/20/26					
08/21/26	9.55				9.55
08/22/26					
08/23/26					
08/24/26		9.55	Amerigreen	Agriculture	0.00
08/25/26					
08/26/26					
08/27/26					
08/28/26	7.52				7.52
08/29/26					
08/30/26					
08/31/26		7.52	Amerigreen	Agriculture	0.00
Total Tons	26.20	34.11		Total Tons	26.20
Metric Tons				Metric Tons	24.12

PA MIDDLETOWN WWTP

BIOSOLIDS VOLATILE REDUCTION

MONTH August

YEAR 2026

DAY	THICKENER DISCHARGE			SNDR			%
	TS	TVS	VS	TS	TVS	VS	VOL.
	mg/L		%	mg/L		%	REDUCT.
01							
02							
03							
04							
05							
06							
07							
08							
09							
10							
11	6	4	72.8	31,800	16,400	51.6	-375,357.9
12							
13							
14							
15							
16							
17							
18							
19	6	4	65.4	30,800	15,600	50.6	-397,453.5
20							
21							
22							
23							
24							
25							
26							
27							
28							
29							
30							
31							
AVG	6	4	69.1	31,300	16,000	51.1	
% SOLIDS REDUCTION			-521566.7			-385814.1	%

REVISED 7/17/14

Veolia Middletown WWTP
Biosolids Volatile Reduction
M.J. Reider Results
2026

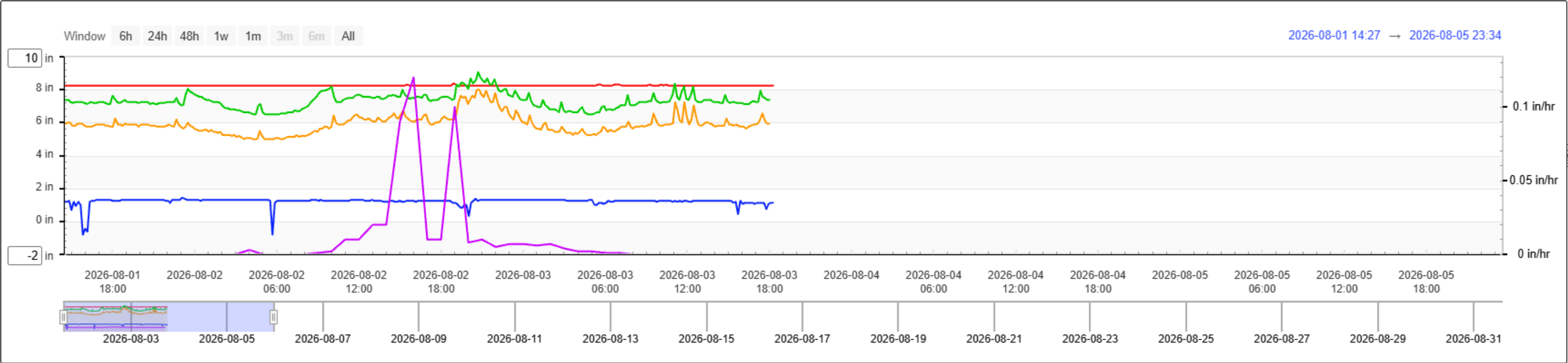
Date	Thickener Discharge			SNDR			Volatile
	TS	TVS	VS	TS	TVS	VS	Reduction
	mg/L		%	mg/L		%	%
01/06/26	65,000	79,790	76.6	27,800	14,300	51.4	71.3
01/26/26	68,000	51,952	76.4	27,600	13,900	50.4	73.2
02/04/26	67,000	51,523	76.9	27,000	12,700	47.0	75.4
02/17/26	75,000	56,850	75.8	27,300	13,900	50.9	75.5
03/03/26	61,000	46,848	76.8	28,300	14,600	51.6	68.8
03/17/26	59,000	44,427	75.3	28,100	14,500	51.6	67.4
04/07/26	6	4	71.5	28,700	15,400	53.7	-358874.4
04/22/26	8	6	71.1	29,300	15,300	52.2	-268884.3
05/06/26	6	4	71.6	28,600	14,700	51.4	-342078.8
05/19/26	7	5	72.4	28,500	14,500	50.9	-286008.9
6/6/2026	9	7	71.6	28600	14700	51.4	-342078.8
6/19/2026	7	5	72.4	28500	14500	50.9	-286008.9
7/8/2026	6	4	70.4	28,700	14,300	49.8	-338,441.7
7/21/2026	7	5	66.7	31,600	16,500	52.2	-353,294.7
8/11/2026	6	4	72.8	31,800	16,400	51.6	-375,357.90
8/19/2026	6	4	65.4	30,800	15,600	50.6	-397,453.50
AVG	39,503	33,141	83.9	28,120	14,380	51.1	
Avg. % TS Reduction		28.8	Avg. Mass Balance % VS Reduction				56.6

**PA MIDDLETOWN WWTP
2026 Annual Performance**

	Flow Data						BOD / CBOD						Phosphorus, Total		Fecal Colif.
	Total MG	Average MG	Maximum		Minimum		Inf mg/L	Eff mg/L	Inf Lbs	Eff Lbs	Lbs Remove	% Removal	Eff mg/L	Eff Lbs	cfu/100mL
Jan '26	21.463	0.894	1/27/26	1.070	1/5/26	0.748	218	2	38,955	443	38,512	98.8	0.17	39	8.00
Feb '26	34.654	1.238	2/23/26	2.703	2/13/26	0.885	160	2	46,271	578	45,693	98.6	0.18	52	691.00
Mar '26	47.633	1.537	3/12/26	2.342	3/10/26	1.001	130	2	51,552	802	50,749	98.0	0.17	66	470.00
Apr '26	34.461	1.149	4/5/26	1.653	4/23/26	0.916	164	2	47,181	575	46,606	98.7	0.57	163	148.00
May '26	31.261	1.008	5/23/26	1.993	5/18/26	0.721	142	2	37,016	521	36,494	98.3	0.38	100	340.00
Jun '26	22.620	0.754	6/1/26	0.911	6/11/26	0.000	172	2	32,466	377	32,089	98.8	0.27	50	310.00
Jul '26	27.136	0.875	7/5/26	2.009	7/1/26	0.650	171	2	38,586	453	38,133	98.8	0.81	185	570.00
Aug '26	28.067	0.905	8/16/26	1.286	8/15/26	0.715	201	2	47,023	468	46,555	98.8	0.71	165	470.00
Sep '26															
Oct '26															
Nov '26															
Dec '26															
Total	247.295								339,050	4,217	334,831			820	
Average	30.912	1.045		1.746		0.705	170	2.0	42,381	527	41,854	98.6	0.41	103	362.43
Maximum	47.633	1.250		2.703		1.001	218	2.0	51,552	802	50,749	98.8	0.81	185	691
Minimum	16.254	0.754		0.911		0.000	130	2.0	32,466	377	32,089	98.0	0.17	39	8

	TSS						Ammonia		TKN		Nitrate+Nitrit	Nitrogen, Total			Fecal Colif.
	Inf mg/L	Eff mg/L	Inf Lbs	Eff Lbs	Lbs Removed	% Removal	Eff mg/L	Eff Lbs	Eff mg/L	Eff Lbs	Eff mg/L	Eff Lbs	Eff mg/L	Eff Lbs	Geo. Mean
Jan '26	177	1	31,638	245	31,392	98.8	0.03	6	0.9	165	2.51	449	3.43	614	4.34
Feb '26	120	2	34,537	506	34,031	98.3	0.10	27	1.0	287	2.52	728	3.51	1,015	37.64
Mar '26	96	1	38,017	556	37,461	97.9	0.03	14	0.6	239	2.47	980	3.07	1,219	62.26
Apr '26	135	1	38,871	323	38,548	99.1	0.06	16	0.8	239	2.68	770	3.24	930	25.91
May '26	94	1	24,508	358	24,149	98.7	0.05	13	0.9	229	1.97	513	2.85	742	16.8
Jun '26	98	1	18,525	226	18,299	98.6	0.03	6	0.6	116	1.64	309	2.26	426	37.12
Jul '26	111	1	25,205	283	24,922	98.6	0.22	49	0.9	198	1.74	394	2.62	592	67.63
Aug '26	225	1	52,745	338	52,407	99.2	0.08	18	6.4	1,506	1.71	401	2.43	568	14.22
Sep '26															
Oct '26															
Nov '26															
Dec '26															
Total			264,046	2,835	261,209			149	12	2,979		4,544		6,106	
Average	132.0	1.1	33,006	354	32,651	98.7	0.08	19	2	372	2.16	568	2.93	763	41.3
Maximum	225.0	2.0	52,745	556	52,407	99.2	0.22	49	6	1,506	2.68	980	3.51	1,219	105.02
Minimum	94.0	1.0	18,525	226	18,299	97.9	0.03	6	1	116	1.64	309	2.26	426	4.34

Static Charts



Time Period Custom Date Range 2026-08-01 14:27 - 2026-08-31 14:27 Max Reading Filter On - Fill Gaps

Update Chart

Download Data

Locations

☒	☒	[ARCHIVED] 301-MH-332 2026-08-03	Water Level above Bottom	☐	☐
☒	☒	[ARCHIVED] 301-MH-475A 2026-08-03	Water Level above Bottom	☐	☐
☒	☒	[ARCHIVED] MH-286 2026-08-03	Water Level above Bottom	☐	☐
☒	☒	[ARCHIVED] MH-290 2026-08-03	Water Level above Bottom	☐	☐
☒	☒	[ARCHIVED] [RAIN] Mill Street-Hoffer Park-RAIN 2026-08-03	Rain	☐	☐

Total: 0.46 in

Chart up to 5 data series by selecting additional locations & their data types.

MIDDLETOWN MONTHLY REPORT

APPENDIX 2 DRINKING WATER

MIDDLETOWN WATER SYSTEM MONTHLY SAFE DRINKING WATER ACT COMPLIANCE REPORT AND CORRESPONDENCE WITH PADEP

&

SUSQUEHANNA RIVER BASIN COMMISSION QUARTERLY WATER WITHDRAWAL REPORT AND CORRESPONDENCE

Monthly Water Pumped								
Middletown Borough Authority								
August, 2026								
Maximum Day		1,021,954					Days pumped	31
Minimum Day		724,382						
Date	Well No.1	Well No.2	Well No.3	Well No.4	Well No.5	Well No.6	Total	Union Booster
01	139,025	214,292		82,162	183,163	253,460	872,102	130,008
02	128,084	290,058		82,050	89,353	177,477	767,022	116,788
03	133,560	289,595		81,942	97,714	238,860	841,671	105,957
04	144,700	289,473		81,832	101,365	157,694	775,064	
05	196,053	288,047		81,713	137,086	185,906	888,805	
06	126,215	289,488		81,312	88,032	215,091	800,138	
07	69,623	292,356		81,151	82,091	199,161	724,382	
08	97,044	235,562		80,937	138,162	273,414	825,119	
09	64,912	294,856		80,775	104,646	250,966	796,155	
10	218,603	288,606		80,672	152,681	80,834	821,396	
11	159,534	288,877		80,634	105,229	116,869	751,143	
12	120,006	289,930		80,581	84,106	210,522	785,145	
13	25,982	293,506		80,532	230,093	160,865	790,978	
14	140,155	268,036		80,268	139,028	143,156	770,643	
15	268,711	260,641		79,925	192,594		801,871	159,105
16	253,567	284,367		79,879	193,001		810,814	
17	157,617	285,255		79,685	109,962	131,624	764,143	
18	254,104	282,417		79,563	197,241	84,209	897,534	
19	110,811	286,478		79,373	77,183	219,916	773,761	
20	98,389	239,231		79,002	118,567	297,868	833,057	
21	148,425	261,657		80,132	103,294	251,442	844,950	
22	223,394	225,631		79,912	18,942	367,976	915,855	
23	230,852	215,278		79,945		379,688	905,763	
24	309,647	138,872		36,923	24,445	500,517	1,010,404	
25	198,688	138,291		38,814	96,568	322,571	794,932	
26	197,809	214,007		68,631	140,117	323,371	943,935	
27	162,438	262,299		87,116	142,870	336,336	991,059	
28	122,720	292,678		86,397	86,132	205,458	793,385	
29	167,258	202,158		86,192	129,766	309,054	894,428	
30		228,363		85,695	216,037	491,859	1,021,954	
31	219,615	279,079		85,428		333,845	917,967	
Totals:	4,887,541	8,009,384		2,429,173	3,579,468	7,220,009	26,125,575	511,858
Maximum	309,647	294,856		87,116	230,093	500,517	1,021,954	159,105
Minimum	25,982	138,291		36,923	18,942	80,834	724,382	105,957
Average	162,918	258,367		78,360	123,430	248,966	842,760	127,965

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1			03 Compliance Sampling Log	400000	400007	400008	400011	400012	400013	400014	400015	400016	400017	400018	400019	400020
2				DS-000: Contractual Weekly Distribution	pH	Temperature	Hardness	Alkalinity (CaCO3)	Calcium	Phosphorus, Total	Silicates	Iron, Total	Manganese, Total	TDS	Specific Conductance	Langlier Index
3				Date	SU	Deg C	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	umhos/Cm2	LSI
4																
5		1 Sat														
6		2 Sun														
7		3 Mon														
8		4 Tue														
9		5 Wed		8/5/26	7.20	746.8	351.0	196.00	109.00	0.06	23.20	<0.02	<0.00	401.00	679.00	7.20
10		6 Thu														
11		7 Fri														
12		8 Sat														
13		9 Sun														
14		10 Mon														
15		11 Tue														
16		12 Wed		8/12/26	7.20	76.5	349.0	198.00	109.00	0.08	23.30	0.02	<0.00	420.00	734.00	7.20
17		13 Thu														
18		14 Fri														
19		15 Sat														
20		16 Sun														
21		17 Mon														
22		18 Tue														
23		19 Wed		8/19/26	7.22	22.5	360.0	197.00	112.00	0.07	23.50	<0.02	<5.00	373.00	710.00	7.22
24		20 Thu														
25		21 Fri														
26		22 Sat														
27		23 Sun														
28		24 Mon														
29		25 Tue														
30		26 Wed		8/26	7.40	24.5	329.0	200.00	102.00	0.07	22.10	0.16	<0.00	460.00	676.00	7.40
31		27 Thu														
32		28 Fri														
33		29 Sat														
34		30 Sun														
35		31 Mon														
36																
37		MINIMUM		8/12/26	7.20	22.5	329.0	196.00	102.00	0.06	22.10	<0.02	<0.00	373.00	676.00	7.20
38		MAXIMUM		8/5/26		746.8	360.0	200.00	112.00	0.08	23.50	0.16	<5.00	460.00	734.00	7.40
39		AVERAGE		1	7.26	217.6	347.3	197.75	108.00	0.07	23.03	<0.06	<1.25	413.50	699.75	4.39
40		SUM		4	29.02	870.3	1,389.0	791.00	432.00	0.28	92.10	<0.22	<5.00	1,654.00	2,799.00	17.56
41		GEOMEAN		1	7.25	74.9	347.1	197.74	107.94	0.07	23.02	<0.03	<1.50	412.30	699.35	4.38



Weaver, Kelly <kelly.weaver@veolia.com>

Data Added by ALEWIS0813L22604

1 message

ra-padwis@pa.gov <ra-padwis@pa.gov>

Tue, Sep 8, 2026 at 12:53 PM

To: kelly.weaver@veolia.com

ALEWIS0813L22604 added data to DWELR on 09/08/26 at 0:53 PM. Form: SDWA1.

Form Type	User	LabID	PWSID	ContamID	Pre_ID	Loc_Epid	Sample Date	Error or Warning
SDWA1	ALEWIS0813L22604	22604	7220038	1013	ALEWIS0813L22604_10	704	082626	
SDWA1	ALEWIS0813L22604	22604	7220038	1013	ALEWIS0813L22604_11	705	082626	
SDWA1	ALEWIS0813L22604	22604	7220038	1013	ALEWIS0813L22604_12	701	090126	
SDWA1	ALEWIS0813L22604	22604	7220038	1013	ALEWIS0813L22604_2	701	080526	
SDWA1	ALEWIS0813L22604	22604	7220038	1013	ALEWIS0813L22604_3	703	080526	
SDWA1	ALEWIS0813L22604	22604	7220038	1013	ALEWIS0813L22604_4	706	080526	
SDWA1	ALEWIS0813L22604	22604	7220038	1013	ALEWIS0813L22604_5	704	081226	
SDWA1	ALEWIS0813L22604	22604	7220038	1013	ALEWIS0813L22604_6	705	081226	
SDWA1	ALEWIS0813L22604	22604	7220038	1013	ALEWIS0813L22604_7	701	081926	
SDWA1	ALEWIS0813L22604	22604	7220038	1013	ALEWIS0813L22604_8	703	081926	
SDWA1	ALEWIS0813L22604	22604	7220038	1013	ALEWIS0813L22604_9	706	081926	

Until the 11th of each month, you may obtain a copy of record by accessing the "Printer Friendly Version" of the View and Edit Records screen in DWELR. On or after the 12th of the month, you may view the sample results the Department has on file by accessing the Drinking Water Reporting System at <http://www.drinkingwater.state.pa.us/dwrs/HTM/Welcome.html> . If you see errors in the results which you submitted and would like to repudiate any of the results or wish to request a copy of record, please contact the PADWIS Section at 717-772-4018.



Weaver, Kelly <kelly.weaver@veolia.com>

Data Added by ALEWIS0813L22604

1 message

ra-padwis@pa.gov <ra-padwis@pa.gov>
To: kelly.weaver@veolia.com

Tue, Sep 8, 2026 at 12:53 PM

ALEWIS0813L22604 added data to DWELR on 09/08/26 at 0:53 PM. Form: SDWA1.

Form Type	User	LabID	PWSID	ContamID	Pre_ID	Loc_Epid	Sample Date	Error or Warning
SDWA1	ALEWIS0813L22604	22604	7220038	1013	ALEWIS0813L22604_10	704	082626	
SDWA1	ALEWIS0813L22604	22604	7220038	1013	ALEWIS0813L22604_11	705	082626	
SDWA1	ALEWIS0813L22604	22604	7220038	1013	ALEWIS0813L22604_12	701	090126	
SDWA1	ALEWIS0813L22604	22604	7220038	1013	ALEWIS0813L22604_2	701	080526	
SDWA1	ALEWIS0813L22604	22604	7220038	1013	ALEWIS0813L22604_3	703	080526	
SDWA1	ALEWIS0813L22604	22604	7220038	1013	ALEWIS0813L22604_4	706	080526	
SDWA1	ALEWIS0813L22604	22604	7220038	1013	ALEWIS0813L22604_5	704	081226	
SDWA1	ALEWIS0813L22604	22604	7220038	1013	ALEWIS0813L22604_6	705	081226	
SDWA1	ALEWIS0813L22604	22604	7220038	1013	ALEWIS0813L22604_7	701	081926	
SDWA1	ALEWIS0813L22604	22604	7220038	1013	ALEWIS0813L22604_8	703	081926	
SDWA1	ALEWIS0813L22604	22604	7220038	1013	ALEWIS0813L22604_9	706	081926	

Until the 11th of each month, you may obtain a copy of record by accessing the "Printer Friendly Version" of the View and Edit Records screen in DWELR. On or after the 12th of the month, you may view the sample results the Department has on file by accessing the Drinking Water Reporting System at <http://www.drinkingwater.state.pa.us/dwrs/HTM/Welcome.html> . If you see errors in the results which you submitted and would like to repudiate any of the results or wish to request a copy of record, please contact the PADWIS Section at 717-772-4018.

**M.J. Reider Associates, Inc.**ENVIRONMENTAL TESTING LABORATORY
PA DEP #06-00003**Certificate of Analysis****Laboratory No.:** 2635234**Reported:** 08/19/26**Lab Contact:** Christina M Kistler**Attention:** Anthony Lewis
Reported To: Veolia Middletown
453 S. Lawrence St.
Middletown, PA 17057**Project:** DW-Annual TTHM&HAA5 Aug 6
7220038**Lab ID:** 2635234-01 **Collected By:** Client
Sample Desc: 701 Middletown WWTTP**Sampled:** 08/05/26 09:51 **Received:** 08/05/26 14:34**PADEP Type:** D-Distribution**Notes:****PWSID:** 7220038**Loc ID:** 701

	Result	Unit	Rep. Limit	Analysis Method	Analyzed	Notes	Analyst	EPA MCL Min/Max	
Organics									
Bromoacetic acid	<0.001	mg/L	0.001	EPA 552.2 Rev 1.0	08/16/26		TWH	N/A	N/A
Chloroacetic Acid	<0.002	mg/L	0.002	EPA 552.2 Rev 1.0	08/16/26		TWH	N/A	N/A
Dibromoacetic Acid	<0.001	mg/L	0.001	EPA 552.2 Rev 1.0	08/16/26		TWH	N/A	N/A
Dichloroacetic Acid	0.001	mg/L	0.001	EPA 552.2 Rev 1.0	08/16/26		TWH	N/A	N/A
Total Haloacetic Acids (HAA)	0.00128	mg/L	0.00100	CALCULATED	08/16/26		TWH	N/A	0.06
Trichloroacetic Acid	<0.001	mg/L	0.001	EPA 552.2 Rev 1.0	08/16/26		TWH	N/A	N/A
Surrogates									
2,3-Dibromopropionic acid	86.1%		70-130	EPA 552.2 Rev 1.0	08/16/26		TWH		
Volatiles									
Bromodichloromethane	0.0044	mg/L	0.0005	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS	N/A	N/A
Bromoform	0.0014	mg/L	0.0005	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS	N/A	N/A
Chloroform	0.0035	mg/L	0.0005	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS	N/A	N/A
Dibromochloromethane	0.0036	mg/L	0.0005	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS	N/A	N/A
Total Trihalomethanes (TTHMs)	0.0129	mg/L	0.000500	CALCULATED	08/06/26		WJS	N/A	0.08
Surrogates									
1,2-Dichlorobenzene-d4	96.0%		70-130	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS		
4-Bromofluorobenzene	99.8%		70-130	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS		

Lab ID: 2635234-02 **Collected By:** Client
Sample Desc: 707 West Main Street Sample Hydrant
Notes:**Sampled:** 08/05/26 09:51**Received:** 08/05/26 14:34**PADEP Type:** D-Distribution**PWSID:** 7220038**Loc ID:** 707

	Result	Unit	Rep. Limit	Analysis Method	Analyzed	Notes	Analyst	EPA MCL Min/Max	
Organics									
Bromoacetic acid	<0.001	mg/L	0.001	EPA 552.2 Rev 1.0	08/16/26		TWH	N/A	N/A
Chloroacetic Acid	<0.002	mg/L	0.002	EPA 552.2 Rev 1.0	08/16/26		TWH	N/A	N/A



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

Additional accreditations by MD (261)

M.J. Reider Associates, Inc.
Lab ID: 2635234-02 Continued

	Result	Unit	Rep. Limit	Analysis Method	Analyzed	Notes	Analyst	EPA MCL Min/Max	
Organics									
Dibromoacetic Acid	<0.001	mg/L	0.001	EPA 552.2 Rev 1.0	08/16/26		TWH	N/A	N/A
Dichloroacetic Acid	0.001	mg/L	0.001	EPA 552.2 Rev 1.0	08/16/26		TWH	N/A	N/A
Total Haloacetic Acids (HAA)	0.00130	mg/L	0.00100	CALCULATED	08/16/26		TWH	N/A	0.06
Trichloroacetic Acid	<0.001	mg/L	0.001	EPA 552.2 Rev 1.0	08/16/26		TWH	N/A	N/A
Surrogates									
2,3-Dibromopropionic acid	85.3%		70-130	EPA 552.2 Rev 1.0	08/16/26		TWH		
Volatiles									
Bromodichloromethane	0.0042	mg/L	0.0005	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS	N/A	N/A
Bromoform	0.0015	mg/L	0.0005	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS	N/A	N/A
Chloroform	0.0036	mg/L	0.0005	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS	N/A	N/A
Dibromochloromethane	0.0037	mg/L	0.0005	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS	N/A	N/A
Total Trihalomethanes (TTHMs)	0.0130	mg/L	0.000500	CALCULATED	08/06/26		WJS	N/A	0.08
Surrogates									
1,2-Dichlorobenzene-d4	95.6%		70-130	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS		
4-Bromofluorobenzene	101%		70-130	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS		

Preparation Methods

Specific Method	Preparation Method	Prep Batch	Prepared Date	Notes	Prepared By
2635234-01					
Organics					
EPA 552.2 Rev 1.0	EPA 552.2 Rev 1.0	B6H0833	08/13/2026		HSK
2635234-02					
Organics					
EPA 552.2 Rev 1.0	EPA 552.2 Rev 1.0	B6H0833	08/13/2026		HSK

Notes and Definitions

V-06 The following primary contaminant(s) were identified but not requested: Trichloroethene (TCE)



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Additional accreditations by: MD (261)



M.J. Reider Associates, Inc.

107 Angelica St, Reading PA, 19611
610-374-5129 www.mjreider.com

Client Code: 4085

Project Manager: Christina M Kistler

Report To: Veolia Middletown - Anthony Lewis - 453 S. Lawrence St, Middletown, PA 17057

Invoice To: Veolia Middletown - Accounts Payable - 453 S. Lawrence St, Middletown, PA 17057

WORK ORDER Chain of Custody

Client: Veolia Middletown

Project: DW-Annual TTHM&HAA5 Aug 6

2635234



PWSID: 7220038

Collected By:

(Full Name)

Adam Beyer

Comments:

2635234-01 701 Middletown WWTP

Matrix: Drinking Water

Type: Grab

Date/Time:

8-5-26 0951

PA DEP Sample Type: D-Distribution Loc ID: 701

A - AG 250mL NM Ammonium Chloride

B - Vial 40mL Asc & HCL (pH<2), zero hdspc

C - Vial 40mL Asc & HCL (pH<2), zero hdspc

D - Vial 40mL Asc & HCL (pH<2), zero hdspc

E - Vial 40mL Asc & HCL (pH<2), zero hdspc

2635234-02 707 West Main Street Sample Hydrant

Matrix: Drinking Water

Type: Grab

Date/Time:

8-5-26 0951

PA DEP Sample Type: D-Distribution Loc ID: 707

A - AG 250mL NM Ammonium Chloride

B - Vial 40mL Asc & HCL (pH<2), zero hdspc

C - Vial 40mL Asc & HCL (pH<2), zero hdspc

D - Vial 40mL Asc & HCL (pH<2), zero hdspc

E - Vial 40mL Asc & HCL (pH<2), zero hdspc

Relinquished By: Adam Beyer Date/Time: 8-5-26 1018

Received By: Adam Beyer Date/Time: 8-5-26 1100

Relinquished By: _____ Date/Time: _____

Received By: Adam Beyer Date/Time: 8-5-26 1414

Relinquished By: _____ Date/Time: _____

Received at Laboratory By: _____ Date/Time: _____

Sample Kit Prepared By:	Date: 8-5-26
Temp at Receipt: 14.6 °C	Therm ID: TDC15
Received on Ice: Yes ☒ No ☐	Samples Arrived Intact: Yes ☐ No ☐
Checked By: <u>Ad</u>	Entered By: <u>S</u>

The Client, by signing (or having the clients agent sign), agrees to MIRA's Terms and Conditions and to pay for the above requested services including any additional associated fees incurred

Department of Environmental Protection

E-Government Application for Drinking Water
Program

SAFE DRINKING WATER ACT

VIEW/EDIT RECORDS

7220038: VEOLIA MIDDLETOWN

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
7220038	2941	CHLOROFORM (THM)	221	0.0035	080626	701		080526	D	0951	06003	2635234-01	KISTLERC_3_989
7220038	2942	BROMOFORM (THM)	221	0.0014	080626	701		080526	D	0951	06003	2635234-01	KISTLERC_3_994
7220038	2943	BROMODICHLOROMETHANE (THM)	221	0.0044	080626	701		080526	D	0951	06003	2635234-01	KISTLERC_4_001
7220038	2944	CHLORODIBROMOMETHANE (THM)	221	0.0036	080626	701		080526	D	0951	06003	2635234-01	KISTLERC_4_006
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	072226	701		072126	D	1044	06003	2632709-01	KISTLERC_1_712
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	080626	701		080526	D	0804	06003	2635236-01	KISTLERC_3_091
7220038	3114	E. COLIFORM PRESENCE	331	0.0	072226	701		072126	D	1044	06003	2632709-01	KISTLERC_1_770
7220038	3114	E. COLIFORM PRESENCE	331	0.0	080626	701		080526	D	0804	06003	2635236-01	KISTLERC_3_104
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	072226	703		072126	D	0959	06003	2632709-02	KISTLERC_1_713
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	080626	703		080526	D	0936	06003	2635236-02	KISTLERC_3_092
7220038	3114	E. COLIFORM PRESENCE	331	0.0	072226	703		072126	D	0959	06003	2632709-02	KISTLERC_1_771
7220038	3114	E. COLIFORM PRESENCE	331	0.0	080626	703		080526	D	0936	06003	2635236-02	KISTLERC_3_105
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	071526	704		071426	D	0904	06003	2631698-01	KISTLERC_2_70
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	073026	704		072926	D	1005	06003	2633805-01	LAUDANWE_BBP_886
7220038	3114	E. COLIFORM PRESENCE	331	0.0	071526	704		071426	D	0904	06003	2631698-01	KISTLERC_3_14
7220038	3114	E. COLIFORM PRESENCE	331	0.0	073026	704		072926	D	1005	06003	2633805-01	LAUDANWE_BBP_887
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	071526	705		071426	D	0847	06003	2631698-02	KISTLERC_2_71
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	073026	705		072926	D	0948	06003	2633805-02	LAUDANWE_BBP_888
7220038	3114	E. COLIFORM PRESENCE	331	0.0	071526	705		071426	D	0847	06003	2631698-02	KISTLERC_3_15

7220038: VEOLIA MIDDLETOWN

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
7220038	3114	E. COLIFORM PRESENCE	331	0.0	073026	705		072926	D	0948	06003	2633805-02	LAUDANWE BBP_889
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	080626	706		080526	D	0918	06003	2635236-03	KISTLERC_3 093
7220038	3114	E. COLIFORM PRESENCE	331	0.0	080626	706		080526	D	0918	06003	2635236-03	KISTLERC_3 106
7220038	2941	CHLOROFORM (THM)	221	0.0036	080626	707		080526	D	0951	06003	2635234-02	KISTLERC_3 990
7220038	2942	BROMOFORM (THM)	221	0.0015	080626	707		080526	D	0951	06003	2635234-02	KISTLERC_3 995
7220038	2943	BROMODICHLOROMETHANE (THM)	221	0.0042	080626	707		080526	D	0951	06003	2635234-02	KISTLERC_4 000
7220038	2944	CHLORODIBROMOMETHANE (THM)	221	0.0037	080626	707		080526	D	0951	06003	2635234-02	KISTLERC_4 007
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	072226	707		072126	D	1018	06003	2632709-03	KISTLERC_1 714
7220038	3114	E. COLIFORM PRESENCE	331	0.0	072226	707		072126	D	1018	06003	2632709-03	KISTLERC_1 772

7220038: VEOLIA MIDDLETOWN

SDWA4

PWSID	Contam ID	Contam	Analysis Method	Result	Lower Limit of Detection	Counting Error	Analysis Date	Loc/EP ID	Loc/EP ID 2	Sample Date	Sample Type	Sample Time	Lab ID	Sample ID	Record ID
7220038	2005	ENDRIN (SOC)	225	0.0	0.00100		071526	100		070826	E	0745	06003	2630657-01	KISTLERC_1348
7220038	2010	LINDANE (SOC)	225	0.0	0.00010		071526	100		070826	E	0745	06003	2630657-01	KISTLERC_1356
7220038	2015	METHOXYCHLOR (SOC)	225	0.0	0.00200		071526	100		070826	E	0745	06003	2630657-01	KISTLERC_1364
7220038	2020	TOXAPHENE (SOC)	225	0.0	0.00150		071526	100		070826	E	0745	06003	2630657-01	KISTLERC_1372
7220038	2031	DALAPON (SOC)	203	0.0	0.00500		071026	100		070826	E	0745	06003	2630657-01	KISTLERC_1380
7220038	2032	DIQUAT (SOC)	235	0.0	0.00400		071726	100		070826	E	0745	06003	2630657-01	KISTLERC_1387
7220038	2033	ENDOTHALL (SOC)	233	0.0	0.00900		071526	100		070826	E	0745	06003	2630657-01	KISTLERC_1393

**M.J. Reider Associates, Inc.**ENVIRONMENTAL TESTING LABORATORY
PA DEP #06-00003**Certificate of Analysis****Laboratory No.:** 2635235**Reported:** 08/20/26**Lab Contact:** Christina M Kistler**Attention:** Anthony Lewis
Reported To: Veolia Middletown
453 S. Lawrence St.
Middletown, PA 17057**Project:** DW-Weekly WWTP Water Lab Sink
7220038**Lab ID:** 2635235-01 **Collected By:** Client**Sampled:** 08/04/26 00:00**Received:** 08/12/26 15:08**Sample Desc:** WWTP Lab Sink**Sample Type:** Grab**Notes:**

	Result	Unit	Rep. Limit	Analysis Method	Analyzed	Notes	Analyst	EPA MCL Min/Max	Pass/Fail
General Chemistry									
Alkalinity, Total to pH 4.5	198	mg CaCO ₃ /L	20	SM 2320 B	08/13/26		NJG	N/A N/A	
Total Hardness as CaCO ₃	349	mg/L	4.56	CALCULATED	08/15/26		HRG	N/A N/A	
Phosphorus as P, Total	0.08	mg/L	0.01	SM 4500-P F	08/19/26		JMW	N/A N/A	
Silica as SiO ₂	23.3	mg/L	2.14	CALCULATED	08/18/26		HRG	N/A N/A	
Conductivity	734	umhos/cm	10	SM 2510 B	08/13/26		NJG	N/A N/A	
Total Metals									
Calcium	109	mg/L	1	EPA 200.7 Rev 4.4	08/15/26		HRG	N/A N/A	
Iron	0.02	mg/L	0.02	EPA 200.7 Rev 4.4	08/14/26		HRG	N/A 0.3	PASS
Magnesium	18.8	mg/L	0.5	EPA 200.7 Rev 4.4	08/15/26		HRG	N/A N/A	
Manganese	<0.005	mg/L	0.005	EPA 200.8 Rev 5.4	08/13/26		MPB	N/A 0.05	PASS
Silicon	10.9	mg/L	1.0	EPA 200.7 Rev 4.4	08/18/26		HRG	N/A N/A	

Notes and Definitions

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

Fail Result greater than EPA maximum contaminant level.

Preparation Methods

Specific Method	Preparation Method	Prep Batch	Prepared Date	Notes	Prepared By
2635235-01					
General Chemistry					
SM 4500-P F	SM 4500-P B	B6H1190	08/18/2026		JMW



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Additional accreditations by MID (261)



M.J. Reider Associates, Inc.
107 Angelica St, Reading PA, 19611
610-374-5129 www.mjreider.com

Client Code: 4085

Project Manager: Christina M Kistler

Report To: Veolia Middletown - Anthony Lewis - 453 S. Lawrence St., Middletown, PA 17057

Invoice To: Veolia Middletown - Accounts Payable - 453 S. Lawrence St., Middletown, PA 17057

WORK ORDER

Chain of Custody

Client: Veolia Middletown

Project: DW-Weekly WWTP Water Lab Sink

2635235



Collected By: Adam Bixler
(Full Name)

Comments:

2635235-01 WWTP Lab Sink

ALK SM 2320B, Ca EPA 200.7, Fe EPA 200.7, Hardness EPA 200.7, CALC, Mg EPA 200.7, Mn EPA 200.8, PO4 SM 4500P-F, Si EPA 200.7, Silica as SiO2 EPA 200.7, CALC, Sp Cond SM 2510B

Matrix: Drinking Water Type: Grab

Date/Time:

A - PI 500mL NP, minimal hdspc
B - PI 500mL HNO3
C - PI 500mL H2SO4

TDS - 420

PH - 7.2

Temp - 76.5

Fridge - 3.2

Relinquished By: Adam Bixler

Date/Time

8-12-26 1622 PLS J Ark

Received By

Date/Time

08/12/26 1157

Date/Time

Received By

Date/Time

08/12/26 1508

Date/Time

Received at Laboratory By

The Client, by signing (or having the client's agent sign), agrees to MIRA's Terms and Conditions and to pay for the above requested services including any additional associated fees incurred

Page 1 of 1 Printed: 7/28/2026 12:27:06PM By: JBS

Sample Kit Prepared By:	Date
Temp at Receipt: 1.8 °C	Therm ID: 10013
Received on Ice: Yes ☒ No ☐	Samples Arrived Intact: Yes ☒ No ☐
Checked By: <u>PLS</u>	Entered By: <u>PLS</u>

Page 2 of 3

Report Template who WorkOrder COC is

**M.J. Reider Associates, Inc.**ENVIRONMENTAL TESTING LABORATORY
PA DEP #06-00003**Certificate of Analysis****Laboratory No.:** 2635242**Reported:** 08/27/26**Lab Contact:** Christina M Kistler**Attention:** Anthony Lewis
Reported To: Veolia Middletown
453 S. Lawrence St.
Middletown, PA 17057**Project:** Feb, Apr, Jun, Aug, Oct, Dec Week 4
7220038**Lab ID:** 2635242-01 **Collected By:** Client
Sample Desc: 704 Village of Pineford Office
Notes:**Sampled:** 08/26/26 08:58 **Received:** 08/26/26 13:48
PADEP Type: D-Distribution
PWSID: 7220038 **Loc ID:** 704

	Result	Unit	Rep. Limit	Analysis Method	Incubated	Analyzed	Notes	Analyst	EPA MCL Min/Max
Microbiology									
Escherichia coli	Absent	/100mL	1.00	SM 9223 B	8/26/26 16:27	8/27/26 10:29		SAM	N/A 1
Total Coliform	Absent	/100mL	1.00	SM 9223 B	8/26/26 16:27	8/27/26 10:29		SAM	N/A 1

Lab ID: 2635242-02 **Collected By:** Client
Sample Desc: 705 High Street Standpipe
Notes:**Sampled:** 08/26/26 09:20 **Received:** 08/26/26 13:48
PADEP Type: D-Distribution
PWSID: 7220038 **Loc ID:** 705

	Result	Unit	Rep. Limit	Analysis Method	Incubated	Analyzed	Notes	Analyst	EPA MCL Min/Max
Microbiology									
Escherichia coli	Absent	/100mL	1.00	SM 9223 B	8/26/26 16:27	8/27/26 10:29		SAM	N/A 1
Total Coliform	Absent	/100mL	1.00	SM 9223 B	8/26/26 16:27	8/27/26 10:29		SAM	N/A 1

Preparation Methods

Specific Method	Preparation Method	Prep Batch	Prepared Date	Notes	Prepared By
2635242-01					
Microbiology					
SM 9223 B	Colilert-18	B6H1834	08/26/2026		SAM
2635242-02					
Microbiology					
SM 9223 B	Colilert-18	B6H1834	08/26/2026		SAM

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Additional accreditations by MD (261)



M.J. Reider Associates, Inc.
107 Angelica St, Reading PA, 19611
610-374-5129 www.mjreider.com

WORK ORDER
Chain of Custody

Client Code: 4085

Project Manager: **Christina M Kistler**

Report To: Veolia Middletown - Anthony Lewis - 453 S. Lawrence St, Middletown, PA 17057

Invoice To: Veolia Middletown - Accounts Payable - 453 S. Lawrence St, Middletown, PA 17057

Client: Veolia Middletown

Project: Feb, Apr, Jun, Aug, Oct, Dec Week 4

PWSID: 7220038

Ch Resid.

2635242



Collected By: Adam Bixler
(Full Name)

Comments: 704-91
705-1021

2635242-01 704 Village of Pineford Office

TCEC (P/A) SM 9223B

Matrix: Drinking Water

Type: Grab

Date/Time: 8-26-26 0858

PA DEP Sample Type: D-Distribution
A - Sterile PI 120mL NaThio

Loc ID: 704

2635242-02 705 High Street Standpipe

TCEC (P/A) SM 9223B

Matrix: Drinking Water

Type: Grab

Date/Time: 8-26-26 0920

PA DEP Sample Type: D-Distribution
A - Sterile PI 120mL NaThio

Loc ID: 705

Robert Bell
Relinquished By

8-26-26 0942
Date/Time

Donw
Received By

8/26/26 1002
Date/Time

8-26-26 0942
Date/Time

Relinquished By

Date/Time

Received By

Date/Time

Relinquished By

Date/Time

Received at Laboratory By

Date/Time

The Client, by signing (or having the clients agent sign), agrees to MURA's Terms and Conditions and to pay for the above requested services including any additional associated fees incurred

Page 1 of 1 Printed: 7/28/2026 12:27:16PM By: JBS

Sample Kit Prepared By:	Date
Temp at Receipt: <u>3.8°C</u>	Therm ID: <u>P013</u>
Received on Ice: Yes ☒ No ☐	Samples Arrived Intact: Yes ☒ No ☐
Checked By: <u>Donw</u>	Entered By: <u>see line</u>

Report Template

**M.J. Reider Associates, Inc.**ENVIRONMENTAL TESTING LABORATORY
PA DEP #06-00003**Certificate of Analysis****Laboratory No.:** 2635236**Reported:** 08/06/26**Lab Contact:** Christina M Kistler**Attention:** Anthony Lewis
Reported To: Veolia Middletown
453 S. Lawrence St.
Middletown, PA 17057**Project:** Feb, Apr, Jun, Aug, Oct, Dec Week 1
7220038**Lab ID:** 2635236-01 **Collected By:** Client
Sample Desc: 701 Middletown WWTP
Notes:**Sampled:** 08/05/26 08:04 **Received:** 08/05/26 14:34
PADEP Type: D-Distribution
PWSID: 7220038 **Loc ID:** 701

	Result	Unit	Rep. Limit	Analysis Method	Incubated	Analyzed	Notes	Analyst	EPA MCL Min/Max
Microbiology									
Escherichia coli	Absent	/100mL	1.00	SM 9223 B	8/5/26 16:23	8/6/26 10:25		JMW	N/A 1
Total Coliform	Absent	/100mL	1.00	SM 9223 B	8/5/26 16:23	8/6/26 10:25		JMW	N/A 1

Lab ID: 2635236-02 **Collected By:** Client
Sample Desc: 703 North Union Street Booster Station
Notes:**Sampled:** 08/05/26 09:36 **Received:** 08/05/26 14:34
PADEP Type: D-Distribution
PWSID: 7220038 **Loc ID:** 703

	Result	Unit	Rep. Limit	Analysis Method	Incubated	Analyzed	Notes	Analyst	EPA MCL Min/Max
Microbiology									
Escherichia coli	Absent	/100mL	1.00	SM 9223 B	8/5/26 16:23	8/6/26 10:25		JMW	N/A 1
Total Coliform	Absent	/100mL	1.00	SM 9223 B	8/5/26 16:23	8/6/26 10:25		JMW	N/A 1

Lab ID: 2635236-03 **Collected By:** Client
Sample Desc: 706 North Union Street Standpipe
Notes:**Sampled:** 08/05/26 09:18 **Received:** 08/05/26 14:34
PADEP Type: D-Distribution
PWSID: 7220038 **Loc ID:** 706

	Result	Unit	Rep. Limit	Analysis Method	Incubated	Analyzed	Notes	Analyst	EPA MCL Min/Max
Microbiology									
Escherichia coli	Absent	/100mL	1.00	SM 9223 B	8/5/26 16:23	8/6/26 10:25		JMW	N/A 1
Total Coliform	Absent	/100mL	1.00	SM 9223 B	8/5/26 16:23	8/6/26 10:25		JMW	N/A 1

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M.J. Reider Associates, Inc.

Preparation Methods

Specific Method	Preparation Method	Prep Batch	Prepared Date	Notes	Prepared By
2635236-01					
Microbiology					
SM 9223 B	Colilert-18	B6H0311	08/05/2026		JMW
2635236-02					
Microbiology					
SM 9223 B	Colilert-18	B6H0311	08/05/2026		JMW
2635236-03					
Microbiology					
SM 9223 B	Colilert-18	B6H0311	08/05/2026		JMW



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Additional accreditations by MD (261)

M.J. Reider Associates, Inc.

107 Angelica St, Reading PA, 19611
610-374-5129 www.mjreider.com

Client Code: 4085

Project Manager: Christina M Kistler

Report To: Veolia Middletown - Anthony Lewis - 453 S. Lawrence St, Middletown, PA 17057

Invoice To: Veolia Middletown - Accounts Payable - 453 S. Lawrence St, Middletown, PA 17057

WORK ORDER
Chain of Custody

Client: Veolia Middletown

Project: Feb, Apr, Jun, Aug, Oct, Dec Week 1

2635236



PWSID: 7220038

Collected By: Adam Bixler
(Full Name)

Comments: 701-167 703-193
706-161

2635236-01 701 Middletown WWTP

Matrix: Drinking Water

Type: Grab

Date/Time: 08-5-26 0804

TCEC (P/A) SM 9223B

PA DEP Sample Type: D-Distribution
A - Sterile, Pl 120mL NaThio

Loc ID: 701

2635236-02 703 North Union Street Booster Station

Matrix: Drinking Water

Type: Grab

Date/Time: 8-5-26 0936

TCEC (P/A) SM 9223B

PA DEP Sample Type: D-Distribution
A - Sterile, Pl 120mL NaThio

Loc ID: 703

2635236-03 706 North Union Street Standpipe

Matrix: Drinking Water

Type: Grab

Date/Time: 8-5-26 0918

TCEC (P/A) SM 9223B

PA DEP Sample Type: D-Distribution
A - Sterile, Pl 120mL NaThio

Loc ID: 706

Relinquished By: <u>[Signature]</u>	Date/Time: <u>8-5-26 1618</u>	Received By: <u>Adam Bixler</u>	Date/Time: <u>8-5-26 1100</u>
Relinquished By: _____	Date/Time: _____	Received By: <u>Adam Bixler</u>	Date/Time: <u>8-5-26 1434</u>
Relinquished By: _____	Date/Time: _____	Received at Laboratory By: _____	Date/Time: _____

Sample Kit Prepared By: _____	Date: <u>8-5-26</u>
Temp at Receipt: <u>4.1</u> °C	Therm ID: <u>70013</u>
Received on Ice: Yes ☒ No ☐	
Samples Arrived Intact: Yes ☒ No ☐	
Checked By: <u>Ad</u>	Entered By: <u>See 1145</u>

The Client, by signing (or having the client's agent sign), agrees to MJRA's Terms and Conditions and to pay for the above requested services including any additional associated fees incurred

Page 1 of 1 Printed: 7/28/2026 12:27:07PM By: JBS

Report Template: wko WorkOrder CCK-1b

Department of Environmental Protection

E-Government Application for Drinking Water Program

SAFE DRINKING WATER ACT

VIEW/EDIT RECORDS

7220038: VEOLIA MIDDLETOWN

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
7220038	2450	MONOCHLOROACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 168
7220038	2451	DICHLOROACETIC ACID (HAA)	206	0.001	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 174
7220038	2452	TRICHLOROACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 180
7220038	2453	MONOBROMOACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 186
7220038	2454	DIBROMOACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 192
7220038	2456	HALOACETIC ACIDS (HAA5)	206	0.00128	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 198
7220038	2950	TRICHALOMETHANES (TTHM)	221	0.0129	080626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 228
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082026	701		081926	D	0906	06003	2635240-01	KISTLERC_1 439
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082026	701		081926	D	0906	06003	2635240-01	KISTLERC_1 459
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082026	703		081926	D	0854	06003	2635240-02	KISTLERC_1 440
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082026	703		081926	D	0854	06003	2635240-02	KISTLERC_1 460
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	081326	704		081226	D	0903	06003	2635238-01	KISTLERC_7 28
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082726	704		082626	D	0858	06003	2635242-01	KISTLERC_2 279
7220038	3114	E. COLIFORM PRESENCE	331	0.0	081326	704		081226	D	0903	06003	2635238-01	KISTLERC_7 45
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082726	704		082626	D	0858	06003	2635242-01	KISTLERC_2 291
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	081326	705		081226	D	0958	06003	2635238-02	KISTLERC_7 29
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082726	705		082626	D	0920	06003	2635242-02	KISTLERC_2 280
7220038	3114	E. COLIFORM PRESENCE	331	0.0	081326	705		081226	D	0958	06003	2635238-02	KISTLERC_7 46
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082726	705		082626	D	0920	06003	2635242-02	KISTLERC_2 292

7220038: VEOLIA MIDDLETOWN

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
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082026	706		081926	D	0830	06003	2635240-03	KISTLERC_1 441
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082026	706		081926	D	0830	06003	2635240-03	KISTLERC_1 461
7220038	2450	MONOCHLOROACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 169
7220038	2451	DICHLOROACETIC ACID (HAA)	206	0.001	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 175
7220038	2452	TRICHLOROACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 181
7220038	2453	MONOBROMOACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 187
7220038	2454	DIBROMOACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 193
7220038	2456	HALOACETIC ACIDS (HAA5)	206	0.0013	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 199
7220038	2950	TRICHALOMETHANES (TTHM)	221	0.013	080626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 229

Department of Environmental Protection

E-Government Application for Drinking Water
Program

SAFE DRINKING WATER ACT

VIEW/EDIT RECORDS

7220038: VEOLIA MIDDLETOWN

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
7220038	2450	MONOCHLOROACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 168
7220038	2451	DICHLOROACETIC ACID (HAA)	206	0.001	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 174
7220038	2452	TRICHLOROACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 180
7220038	2453	MONOBROMOACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 186
7220038	2454	DIBROMOACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 192
7220038	2456	HALOACETIC ACIDS (HAA5)	206	0.00128	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 198
7220038	2950	TRICHALOMETHANES (TTHM)	221	0.0129	080626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 228
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	081326	704		081226	D	0903	06003	2635238-01	KISTLERC_7 28
7220038	3114	E. COLIFORM PRESENCE	331	0.0	081326	704		081226	D	0903	06003	2635238-01	KISTLERC_7 45
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	081326	705		081226	D	0958	06003	2635238-02	KISTLERC_7 29
7220038	3114	E. COLIFORM PRESENCE	331	0.0	081326	705		081226	D	0958	06003	2635238-02	KISTLERC_7 46
7220038	2450	MONOCHLOROACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 169
7220038	2451	DICHLOROACETIC ACID (HAA)	206	0.001	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 175
7220038	2452	TRICHLOROACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 181
7220038	2453	MONOBROMOACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 187
7220038	2454	DIBROMOACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 193
7220038	2456	HALOACETIC ACIDS (HAA5)	206	0.0013	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 199
7220038	2950	TRICHALOMETHANES (TTHM)	221	0.013	080626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 229

Department of Environmental Protection

E-Government Application for Drinking Water Program

SAFE DRINKING WATER ACT

VIEW/EDIT RECORDS

7220038: VEOLIA MIDDLETOWN

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
7220038	2941	CHLOROFORM (THM)	221	0.0035	080626	701		080526	D	0951	06003	2635234-01	KISTLERC_3 989
7220038	2942	BROMOFORM (THM)	221	0.0014	080626	701		080526	D	0951	06003	2635234-01	KISTLERC_3 994
7220038	2943	BROMODICHLOROMETHANE (THM)	221	0.0044	080626	701		080526	D	0951	06003	2635234-01	KISTLERC_4 001
7220038	2944	CHLORODIBROMOMETHANE (THM)	221	0.0036	080626	701		080526	D	0951	06003	2635234-01	KISTLERC_4 006
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	072226	701		072126	D	1044	06003	2632709-01	KISTLERC_1 712
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	080626	701		080526	D	0804	06003	2635236-01	KISTLERC_3 091
7220038	3114	E. COLIFORM PRESENCE	331	0.0	072226	701		072126	D	1044	06003	2632709-01	KISTLERC_1 770
7220038	3114	E. COLIFORM PRESENCE	331	0.0	080626	701		080526	D	0804	06003	2635236-01	KISTLERC_3 104
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	072226	703		072126	D	0959	06003	2632709-02	KISTLERC_1 713
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	080626	703		080526	D	0936	06003	2635236-02	KISTLERC_3 092
7220038	3114	E. COLIFORM PRESENCE	331	0.0	072226	703		072126	D	0959	06003	2632709-02	KISTLERC_1 771
7220038	3114	E. COLIFORM PRESENCE	331	0.0	080626	703		080526	D	0936	06003	2635236-02	KISTLERC_3 105
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	071526	704		071426	D	0904	06003	2631698-01	KISTLERC_2 70
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	073026	704		072926	D	1005	06003	2633805-01	LAUDANWE BBP_886
7220038	3114	E. COLIFORM PRESENCE	331	0.0	071526	704		071426	D	0904	06003	2631698-01	KISTLERC_3 14
7220038	3114	E. COLIFORM PRESENCE	331	0.0	073026	704		072926	D	1005	06003	2633805-01	LAUDANWE BBP_887
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	071526	705		071426	D	0847	06003	2631698-02	KISTLERC_2 71
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	073026	705		072926	D	0948	06003	2633805-02	LAUDANWE BBP_888
7220038	3114	E. COLIFORM PRESENCE	331	0.0	071526	705		071426	D	0847	06003	2631698-02	KISTLERC_3 15

7220038: VEOLIA MIDDLETOWN

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
7220038	3114	E. COLIFORM PRESENCE	331	0.0	073026	705		072926	D	0948	06003	2633805-02	LAUDANWE BBP_889
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	080626	706		080526	D	0918	06003	2635236-03	KISTLERC_3 093
7220038	3114	E. COLIFORM PRESENCE	331	0.0	080626	706		080526	D	0918	06003	2635236-03	KISTLERC_3 106
7220038	2941	CHLOROFORM (THM)	221	0.0036	080626	707		080526	D	0951	06003	2635234-02	KISTLERC_3 990
7220038	2942	BROMOFORM (THM)	221	0.0015	080626	707		080526	D	0951	06003	2635234-02	KISTLERC_3 995
7220038	2943	BROMODICHLOROMETHANE (THM)	221	0.0042	080626	707		080526	D	0951	06003	2635234-02	KISTLERC_4 000
7220038	2944	CHLORODIBROMOMETHANE (THM)	221	0.0037	080626	707		080526	D	0951	06003	2635234-02	KISTLERC_4 007
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	072226	707		072126	D	1018	06003	2632709-03	KISTLERC_1 714
7220038	3114	E. COLIFORM PRESENCE	331	0.0	072226	707		072126	D	1018	06003	2632709-03	KISTLERC_1 772

7220038: VEOLIA MIDDLETOWN

SDWA4

PWSID	Contam ID	Contam	Analysis Method	Result	Lower Limit of Detection	Counting Error	Analysis Date	Loc/EP ID	Loc/EP ID 2	Sample Date	Sample Type	Sample Time	Lab ID	Sample ID	Record ID
7220038	2005	ENDRIN (SOC)	225	0.0	0.00100		071526	100		070826	E	0745	06003	2630657-01	KISTLERC_1348
7220038	2010	LINDANE (SOC)	225	0.0	0.00010		071526	100		070826	E	0745	06003	2630657-01	KISTLERC_1356
7220038	2015	METHOXYCHLOR (SOC)	225	0.0	0.00200		071526	100		070826	E	0745	06003	2630657-01	KISTLERC_1384
7220038	2020	TOXAPHENE (SOC)	225	0.0	0.00150		071526	100		070826	E	0745	06003	2630657-01	KISTLERC_1372
7220038	2031	DALAPON (SOC)	203	0.0	0.00500		071026	100		070826	E	0745	06003	2630657-01	KISTLERC_1380
7220038	2032	DIQUAT (SOC)	235	0.0	0.00400		071726	100		070826	E	0745	06003	2630657-01	KISTLERC_1387
7220038	2033	ENDOTHALL (SOC)	233	0.0	0.00900		071526	100		070826	E	0745	06003	2630657-01	KISTLERC_1393

**M.J. Reider Associates, Inc.**ENVIRONMENTAL TESTING LABORATORY
PA DEP #06-00003**Certificate of Analysis****Laboratory No.:** 2635234**Reported:** 08/19/26**Lab Contact:** Christina M Kistler**Attention:** George Flowers
Reported To: Veolia Middletown
453 S. Lawrence St.
Middletown, PA 17057**Project:** DW-Annual TTHM&HAA5 Aug 6
7220038**Lab ID:** 2635234-01 **Collected By:** Client
Sample Desc: 701 Middletown WWTP
Notes:**Sampled:** 08/05/26 09:51 **Received:** 08/05/26 14:34
PADEP Type: D-Distribution
PWSID: 7220038 **Loc ID:** 701

	Result	Unit	Rep. Limit	Analysis Method	Analyzed	Notes	Analyst	EPA MCL Min/Max	
Organics									
Bromoacetic acid	<0.001	mg/L	0.001	EPA 552.2 Rev 1.0	08/16/26		TWH	N/A	N/A
Chloroacetic Acid	<0.002	mg/L	0.002	EPA 552.2 Rev 1.0	08/16/26		TWH	N/A	N/A
Dibromoacetic Acid	<0.001	mg/L	0.001	EPA 552.2 Rev 1.0	08/16/26		TWH	N/A	N/A
Dichloroacetic Acid	0.001	mg/L	0.001	EPA 552.2 Rev 1.0	08/16/26		TWH	N/A	N/A
Total Haloacetic Acids (HAA)	0.00128	mg/L	0.00100	CALCULATED	08/16/26		TWH	N/A	0.06
Trichloroacetic Acid	<0.001	mg/L	0.001	EPA 552.2 Rev 1.0	08/16/26		TWH	N/A	N/A
Surrogates									
2,3-Dibromopropionic acid	86.1%		70-130	EPA 552.2 Rev 1.0	08/16/26		TWH		
Volatiles									
Bromodichloromethane	0.0044	mg/L	0.0005	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS	N/A	N/A
Bromoform	0.0014	mg/L	0.0005	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS	N/A	N/A
Chloroform	0.0035	mg/L	0.0005	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS	N/A	N/A
Dibromochloromethane	0.0036	mg/L	0.0005	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS	N/A	N/A
Total Trihalomethanes (TTHMs)	0.0129	mg/L	0.000500	CALCULATED	08/06/26		WJS	N/A	0.08
Surrogates									
1,2-Dichlorobenzene-d4	96.0%		70-130	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS		
4-Bromofluorobenzene	99.8%		70-130	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS		

Lab ID: 2635234-02 **Collected By:** Client
Sample Desc: 707 West Main Street Sample Hydrant
Notes:**Sampled:** 08/05/26 09:51 **Received:** 08/05/26 14:34
PADEP Type: D-Distribution
PWSID: 7220038 **Loc ID:** 707

	Result	Unit	Rep. Limit	Analysis Method	Analyzed	Notes	Analyst	EPA MCL Min/Max	
Organics									
Bromoacetic acid	<0.001	mg/L	0.001	EPA 552.2 Rev 1.0	08/16/26		TWH	N/A	N/A
Chloroacetic Acid	<0.002	mg/L	0.002	EPA 552.2 Rev 1.0	08/16/26		TWH	N/A	N/A



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NELAC accreditations for various drinking water, wastewater and solid & chemical materials analytes.
Additional accreditations by MD (261)

M.J. Reider Associates, Inc.

Lab ID: 2635234-02 Continued

	Result	Unit	Rep. Limit	Analysis Method	Analyzed	Notes	Analyst	EPA MCL Min/Max	
Organics									
Dibromoacetic Acid	<0.001	mg/L	0.001	EPA 552.2 Rev 1.0	08/16/26		TWH	N/A	N/A
Dichloroacetic Acid	0.001	mg/L	0.001	EPA 552.2 Rev 1.0	08/16/26		TWH	N/A	N/A
Total Haloacetic Acids (HAA)	0.00130	mg/L	0.00100	CALCULATED	08/16/26		TWH	N/A	0.06
Trichloroacetic Acid	<0.001	mg/L	0.001	EPA 552.2 Rev 1.0	08/16/26		TWH	N/A	N/A
Surrogates									
2,3-Dibromopropionic acid	85.3%		70-130	EPA 552.2 Rev 1.0	08/16/26		TWH		
Volatiles									
Bromodichloromethane	0.0042	mg/L	0.0005	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS	N/A	N/A
Bromoform	0.0015	mg/L	0.0005	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS	N/A	N/A
Chloroform	0.0036	mg/L	0.0005	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS	N/A	N/A
Dibromochloromethane	0.0037	mg/L	0.0005	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS	N/A	N/A
Total Trihalomethanes (TTHMs)	0.0130	mg/L	0.000500	CALCULATED	08/06/26		WJS	N/A	0.08
Surrogates									
1,2-Dichlorobenzene-d4	95.6%		70-130	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS		
4-Bromofluorobenzene	101%		70-130	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS		

Preparation Methods

Specific Method	Preparation Method	Prep Batch	Prepared Date	Notes	Prepared By
2635234-01					
Organics					
EPA 552.2 Rev 1.0	EPA 552.2 Rev 1.0	B6H0833	08/13/2026		HSK
2635234-02					
Organics					
EPA 552.2 Rev 1.0	EPA 552.2 Rev 1.0	B6H0833	08/13/2026		HSK

Notes and Definitions

V-06 The following primary contaminant(s) were identified but not requested: Trichloroethene (TCE)



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Additional accreditations by: MD (261)



M.J. Reider Associates, Inc.

107 Angelica St, Reading PA, 19611
610-374-5129 www.mjreider.com

Client Code: 4085

Project Manager: Christina M Kistler

Report To: Veolia Middletown - Anthony Lewis - 453 S. Lawrence St, Middletown, PA 17057

Invoice To: Veolia Middletown - Accounts Payable - 453 S. Lawrence St, Middletown, PA 17057

WORK ORDER

Chain of Custody

Client: Veolia Middletown

Project: DW-Annual TTHM&HAA5 Aug 6

2635234



PWSID: 7220038

Collected By:

(Full Name)

Adam Byler

Comments:

2635234-01 701 Middletown WWTP

Matrix: Drinking Water

Type: Grab

Date/Time:

8-5-26 0957

HAA EPA 552.2, HAA5 EPA 552.2 CALC. THM EPA 524.2_624.1, TTHM EPA 524.2_624 CALC

PA DEP Sample Type: D-Distribution

A - AG 250mL NM Ammonium Chloride

B - Vial 40mL Asc & HCL (pH<2), zero hdspec

C - Vial 40mL Asc & HCL (pH<2), zero hdspec

D - Vial 40mL Asc & HCL (pH<2), zero hdspec

E - Vial 40mL Asc & HCL (pH<2), zero hdspec

Loc ID: 701

2635234-02 707 West Main Street Sample Hydrant

Matrix: Drinking Water

Type: Grab

Date/Time:

8-5-26 0957

HAA EPA 552.2, HAA5 EPA 552.2 CALC. THM EPA 524.2_624.1, TTHM EPA 524.2_624 CALC

PA DEP Sample Type: D-Distribution

A - AG 250mL NM Ammonium Chloride

B - Vial 40mL Asc & HCL (pH<2), zero hdspec

C - Vial 40mL Asc & HCL (pH<2), zero hdspec

D - Vial 40mL Asc & HCL (pH<2), zero hdspec

E - Vial 40mL Asc & HCL (pH<2), zero hdspec

Loc ID: 707

Relinquished By: Adam K. Byler Date/Time: 8-5-26 10:18

Received By: Adam DiLoritto Date/Time: 8-5-26 11:00

Relinquished By: _____ Date/Time: _____

Received By: Adam DiLoritto Date/Time: 8-5-26 14:34

Relinquished By: _____ Date/Time: _____

Received at Laboratory By: _____ Date/Time: _____

Sample Kit Prepared By:	Date
Temp at Receipt: <u>4.6</u> °C	Therm ID: <u>TD013</u>
Received on Ice: ☒ Yes ☐ No	Samples Arrived Intact: ☒ Yes ☐ No
Checked By: <u>Ad</u>	Entered By: _____

The Client, by signing (or having the client's agent sign), agrees to MIRA's Terms and Conditions and to pay for the above requested services including any additional associated fees incurred

Department of Environmental Protection

E-Government Application for Drinking Water Program

SAFE DRINKING WATER ACT

VIEW/EDIT RECORDS

7220038: VEOLIA MIDDLETOWN

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
7220038	2450	MONOCHLOROACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 168
7220038	2451	DICHLOROACETIC ACID (HAA)	206	0.001	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 174
7220038	2452	TRICHLOROACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 180
7220038	2453	MONOBROMOACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 186
7220038	2454	DIBROMOACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 192
7220038	2456	HALOACETIC ACIDS (HAA5)	206	0.00128	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 198
7220038	2950	TRICHALOMETHANES (TTHM)	221	0.0129	080626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 228
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082026	701		081926	D	0906	06003	2635240-01	KISTLERC_1 439
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082026	701		081926	D	0906	06003	2635240-01	KISTLERC_1 459
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082026	703		081926	D	0854	06003	2635240-02	KISTLERC_1 440
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082026	703		081926	D	0854	06003	2635240-02	KISTLERC_1 460
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	081326	704		081226	D	0903	06003	2635238-01	KISTLERC_7 28
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082726	704		082626	D	0858	06003	2635242-01	KISTLERC_2 279
7220038	3114	E. COLIFORM PRESENCE	331	0.0	081326	704		081226	D	0903	06003	2635238-01	KISTLERC_7 45
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082726	704		082626	D	0858	06003	2635242-01	KISTLERC_2 291
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	081326	705		081226	D	0958	06003	2635238-02	KISTLERC_7 29
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082726	705		082626	D	0920	06003	2635242-02	KISTLERC_2 280
7220038	3114	E. COLIFORM PRESENCE	331	0.0	081326	705		081226	D	0958	06003	2635238-02	KISTLERC_7 46
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082726	705		082626	D	0920	06003	2635242-02	KISTLERC_2 292

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SAFE DRINKING WATER ACT

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7220038: VEOLIA MIDDLETOWN

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
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082026	706		081926	D	0830	06003	2635240-03	KISTLERC_1 441
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082026	706		081926	D	0830	06003	2635240-03	KISTLERC_1 461
7220038	2450	MONOCHLOROACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 169
7220038	2451	DICHLOROACETIC ACID (HAA)	206	0.001	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 175
7220038	2452	TRICHLOROACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 181
7220038	2453	MONOBROMOACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 187
7220038	2454	DIBROMOACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 193
7220038	2456	HALOACETIC ACIDS (HAA5)	206	0.0013	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 199
7220038	2950	TRICHALOMETHANES (TTHM)	221	0.013	080626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 229

Department of Environmental Protection

E-Government Application for Drinking Water Program

SAFE DRINKING WATER ACT

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7220038: VEOLIA MIDDLETOWN

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
7220038	2450	MONOCHLOROACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 168
7220038	2451	DICHLOROACETIC ACID (HAA)	206	0.001	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 174
7220038	2452	TRICHLOROACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 180
7220038	2453	MONOBROMOACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 186
7220038	2454	DIBROMOACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 192
7220038	2456	HALOACETIC ACIDS (HAA5)	206	0.00128	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 198
7220038	2950	TRICHALOMETHANES (TTHM)	221	0.0129	080626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 228
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082026	701		081926	D	0906	06003	2635240-01	KISTLERC_1 439
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082026	701		081926	D	0906	06003	2635240-01	KISTLERC_1 459
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082026	703		081926	D	0854	06003	2635240-02	KISTLERC_1 440
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082026	703		081926	D	0854	06003	2635240-02	KISTLERC_1 460
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	081326	704		081226	D	0903	06003	2635238-01	KISTLERC_7 28
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082726	704		082626	D	0858	06003	2635242-01	KISTLERC_2 279
7220038	3114	E. COLIFORM PRESENCE	331	0.0	081326	704		081226	D	0903	06003	2635238-01	KISTLERC_7 45
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082726	704		082626	D	0858	06003	2635242-01	KISTLERC_2 291
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	081326	705		081226	D	0958	06003	2635238-02	KISTLERC_7 29
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082726	705		082626	D	0920	06003	2635242-02	KISTLERC_2 280
7220038	3114	E. COLIFORM PRESENCE	331	0.0	081326	705		081226	D	0958	06003	2635238-02	KISTLERC_7 46
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082726	705		082626	D	0920	06003	2635242-02	KISTLERC_2 292

Department of Environmental Protection

E-Government Application for Drinking Water Program

SAFE DRINKING WATER ACT

VIEW/EDIT RECORDS

7220038: VEOLIA MIDDLETOWN

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
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082026	706		081926	D	0830	06003	2635240-03	KISTLERC_1 441
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082026	706		081926	D	0830	06003	2635240-03	KISTLERC_1 461
7220038	2450	MONOCHLOROACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 169
7220038	2451	DICHLOROACETIC ACID (HAA)	206	0.001	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 175
7220038	2452	TRICHLOROACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 181
7220038	2453	MONOBROMOACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 187
7220038	2454	DIBROMOACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 193
7220038	2456	HALOACETIC ACIDS (HAA5)	206	0.0013	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 199
7220038	2950	TRIHALOMETHANES (TTHM)	221	0.013	080626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 229

7220038: VEOLIA MIDDLETOWN

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
7220038	2450	MONOCHLOROACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 168
7220038	2451	DICHLOROACETIC ACID (HAA)	206	0.001	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 174
7220038	2452	TRICHLOROACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 180
7220038	2453	MONOBROMOACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 186
7220038	2454	DIBROMOACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 192
7220038	2456	HALOACETIC ACIDS (HAA5)	206	0.00128	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 198
7220038	2950	TRICHALOMETHANES (TTHM)	221	0.0129	080626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 228
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	081326	704		081226	D	0903	06003	2635238-01	KISTLERC_7 28
7220038	3114	E. COLIFORM PRESENCE	331	0.0	081326	704		081226	D	0903	06003	2635238-01	KISTLERC_7 45
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	081326	705		081226	D	0958	06003	2635238-02	KISTLERC_7 29
7220038	3114	E. COLIFORM PRESENCE	331	0.0	081326	705		081226	D	0958	06003	2635238-02	KISTLERC_7 46
7220038	2450	MONOCHLOROACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 169
7220038	2451	DICHLOROACETIC ACID (HAA)	206	0.001	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 175
7220038	2452	TRICHLOROACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 181
7220038	2453	MONOBROMOACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 187
7220038	2454	DIBROMOACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 193
7220038	2456	HALOACETIC ACIDS (HAA5)	206	0.0013	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 199
7220038	2950	TRICHALOMETHANES (TTHM)	221	0.013	080626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 229



M.J. Reider Associates, Inc.

MJRA Terms & Conditions

All samples submitted must be accompanied by signed documentation representing a Chain of Custody (COC). The COC Record acts as a contract between the client and MJRA. Signing the COC form gives approval for MJRA to perform the requested analyses and is an agreement to pay for the cost of such analyses, including any RUSH surcharges that may need to be applied. COC Records must be completed in black or blue indelible ink (must not run when wet). COC documentation begins at the time of sample collection. Client is required to document all sample details prior to releasing samples to MJRA. If applicable, samples must be placed on ice immediately after sampling and shipped or delivered to the laboratory in a manner that will maintain the sample temperature above freezing and below 6C (or 10C for microbiological analyses) (loose ice is preferred).

Sample Submission, Sample Acceptance & Sampling Containers

Included on the COC must be the sample description, date and time of collection (including start and stop for composites), container size and type, preservative information, sample matrix, indication of whether the sample is a grab or composite, who the sample was collected by, number of containers & a list of the tests to be performed. Any SDWA compliance testing samples must include all required PWSID info and client agrees to MJRA SDWA Terms & Conditions. Poor sample collection technique, inappropriate sampling containers and/or improper sample preservation may lead to sample rejection. Suitable sample containers, labels, and preservatives (as applicable), along with blank COCs can be provided upon request. Any Field Blank or Trip Blank that must be analyzed will be processed and charged as an additional sample.

Turnaround Times (TAT)

TAT for most test results range from 10 to 15 business days depending on the specific analyses and time of year submitted. Faster turnaround times (*RUSH TAT) may be available depending on the current workload in a particular department and the nature of the analyses requested. We encourage you to verify requests for expedited sample results with one of our Project Managers prior to sample submittal. Without confirmation from a Project Manager, your results may not be completed by your deadline. RUSH TAT cannot be guaranteed. *RUSH TAT Surcharges are applied for expedited turnaround times.

Analytical Results, Sample Collection Integrity, Subcontracting & Record Retention

Analytical values are for the sample as submitted and relate only to the item tested. The value indicates a snapshot of the constituent content of the sample at the time of sample collection. Analytical results can be impacted by poor sample collection technique and/or improper preservation. All sample collection completed by MJRA was performed in accordance with applicable regulatory protocols or as specified in customer specific sampling plans. Constituent content will vary over time based on the matrix of the sample and the physical and chemical changes to its environment. If samples with high concentrations and/or samples of high strength matrices that result in the need for extensive instrument cleanup, or cause damage to internal parts, a charge of \$500 will be incurred. All sample results and laboratory reports are strictly confidential. Results will not be available to anyone except the primary client or authorized party representing the client unless MJRA receives additional permissions from the client. When necessary, MJRA will subcontract certain analyses to a third party accredited laboratory. If client prohibits subcontracting, it must be provided in writing and include instruction on how to proceed with client samples that require third party analyses. MJRA maintains documents and records for five years unless other terms are agreed upon in writing.

Payment Terms

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

Warranty & Litigation

MJRA does not guarantee any results of its services but has agreed to use its best efforts, in accordance with the standards and practices of the industry, to cause such results to be accurate and complete. We disclaim any other warranties, expressed or implied, including a warranty of fitness for a particular purpose and warranty of merchantability. Clients agree that they shall reimburse MJRA for any and all fees, cost and litigation expenses, including reasonable attorney fees incurred by MJRA in obtaining payment for the services rendered. All costs associated with compliance with any subpoena for documents, testimony, or any other purpose relating to work performed by MJRA, for a client, shall be paid by that client. To the fullest extent permitted by law, MJRA shall only be liable for damages arising out of its gross negligence or willful misconduct. MJRA shall not be liable for damages arising from ordinary negligence. MJRA's total aggregate liability to the client for any and all claims, losses, damages, or causes of action arising out of or relating to the services performed, whether in contract, tort, or otherwise, shall be limited to the lesser of: (i) the fees paid by the client to MJRA for the specific services giving rise to the claim; or (ii) the amount paid out under MJRA's applicable professional or general liability insurance. If MJRA's insurance does not provide coverage for a claim arising from gross negligence or willful misconduct, MJRA's total aggregate liability shall not exceed an agreed maximum amount, which in no event shall exceed one hundred thousand dollars (\$100,000), unless otherwise expressly agreed to in writing and approved in accordance with MJRA's internal authorization requirements. Neither MJRA nor the client shall be liable to the other for special, incidental consequential or punitive liability or damages included but not limited to those arising from delay, loss of use, loss of profits or revenues. MJRA will not be liable to the client unless the client has notified MJRA of the discovery of the alleged negligent grossly negligent act, willful misconduct, or breach within 30 days of the day of its discovery and within one year of the date of invoice.

Terms and conditions are subject to change without notice.

Reviewed and Approved by:

Christina M. Kistler

Christina M Kistler
Project Manager



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

Additional accreditations by MD (261)

**M.J. Reider Associates, Inc.**ENVIRONMENTAL TESTING LABORATORY
PA DEP #06-00003**Certificate of Analysis****Laboratory No.:** 2635234**Reported:** 08/19/26**Lab Contact:** Christina M Kistler**Attention:** Anthony Lewis
Reported To: Vcolia Middletown
453 S. Lawrence St.
Middletown, PA 17057**Project:** DW-Annual TTHM&HAA5 Aug 6
7220038**Lab ID:** 2635234-01 **Collected By:** Client
Sample Desc: 701 Middletown WWT
Notes:**Sampled:** 08/05/26 09:51 **Received:** 08/05/26 14:34
PADEP Type: D-Distribution
PWSID: 7220038 **Loc ID:** 701

	Result	Unit	Rep. Limit	Analysis Method	Analyzed	Notes	Analyst	EPA MCL Min/Max	
Organics									
Bromoacetic acid	<0.001	mg/L	0.001	EPA 552.2 Rev 1.0	08/16/26		TWH	N/A	N/A
Chloroacetic Acid	<0.002	mg/L	0.002	EPA 552.2 Rev 1.0	08/16/26		TWH	N/A	N/A
Dibromoacetic Acid	<0.001	mg/L	0.001	EPA 552.2 Rev 1.0	08/16/26		TWH	N/A	N/A
Dichloroacetic Acid	0.001	mg/L	0.001	EPA 552.2 Rev 1.0	08/16/26		TWH	N/A	N/A
Total Haloacetic Acids (HAA)	0.00128	mg/L	0.00100	CALCULATED	08/16/26		TWH	N/A	0.06
Trichloroacetic Acid	<0.001	mg/L	0.001	EPA 552.2 Rev 1.0	08/16/26		TWH	N/A	N/A
Surrogates									
2,3-Dibromopropionic acid	86.1%		70-130	EPA 552.2 Rev 1.0	08/16/26		TWH		
Volatiles									
Bromodichloromethane	0.0044	mg/L	0.0005	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS	N/A	N/A
Bromoform	0.0014	mg/L	0.0005	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS	N/A	N/A
Chloroform	0.0035	mg/L	0.0005	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS	N/A	N/A
Dibromochloromethane	0.0036	mg/L	0.0005	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS	N/A	N/A
Total Trihalomethanes (TTHMs)	0.0129	mg/L	0.000500	CALCULATED	08/06/26		WJS	N/A	0.08
Surrogates									
1,2-Dichlorobenzene-d4	96.0%		70-130	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS		
4-Bromofluorobenzene	99.8%		70-130	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS		

Lab ID: 2635234-02 **Collected By:** Client
Sample Desc: 707 West Main Street Sample Hydrant
Notes:**Sampled:** 08/05/26 09:51 **Received:** 08/05/26 14:34
PADEP Type: D-Distribution
PWSID: 7220038 **Loc ID:** 707

	Result	Unit	Rep. Limit	Analysis Method	Analyzed	Notes	Analyst	EPA MCL Min/Max	
Organics									
Bromoacetic acid	<0.001	mg/L	0.001	EPA 552.2 Rev 1.0	08/16/26		TWH	N/A	N/A
Chloroacetic Acid	<0.002	mg/L	0.002	EPA 552.2 Rev 1.0	08/16/26		TWH	N/A	N/A

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Additional accreditations by MD (261)

M.J. Reider Associates, Inc.

Lab ID: 2635234-02 Continued

	Result	Unit	Rep. Limit	Analysis Method	Analyzed	Notes	Analyst	EPA MCL Min/Max	
Organics									
Dibromoacetic Acid	<0.001	mg/L	0.001	EPA 552.2 Rev 1.0	08/16/26		TWH	N/A	N/A
Dichloroacetic Acid	0.001	mg/L	0.001	EPA 552.2 Rev 1.0	08/16/26		TWH	N/A	N/A
Total Haloacetic Acids (HAA)	0.00130	mg/L	0.00100	CALCULATED	08/16/26		TWH	N/A	0.06
Trichloroacetic Acid	<0.001	mg/L	0.001	EPA 552.2 Rev 1.0	08/16/26		TWH	N/A	N/A
Surrogates									
2,3-Dibromopropionic acid	85.3%		70-130	EPA 552.2 Rev 1.0	08/16/26		TWH		
Volatiles									
Bromodichloromethane	0.0042	mg/L	0.0005	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS	N/A	N/A
Bromoform	0.0015	mg/L	0.0005	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS	N/A	N/A
Chloroform	0.0036	mg/L	0.0005	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS	N/A	N/A
Dibromochloromethane	0.0037	mg/L	0.0005	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS	N/A	N/A
Total Trihalomethanes (TTHMs)	0.0130	mg/L	0.000500	CALCULATED	08/06/26		WJS	N/A	0.08
Surrogates									
1,2-Dichlorobenzene-d4	95.6%		70-130	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS		
4-Bromofluorobenzene	101%		70-130	EPA 524.2 Rev 4.1	08/06/26	V-06	WJS		

Preparation Methods

Specific Method	Preparation Method	Prep Batch	Prepared Date	Notes	Prepared By
2635234-01					
Organics					
EPA 552.2 Rev 1.0	EPA 552.2 Rev 1.0	B6H0833	08/13/2026		HSK
2635234-02					
Organics					
EPA 552.2 Rev 1.0	EPA 552.2 Rev 1.0	B6H0833	08/13/2026		HSK

Notes and Definitions

V-06 The following primary contaminant(s) were identified but not requested: Trichloroethene (TCE)



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Additional accreditations by MD (261)



M.J. Reider Associates, Inc.

107 Angelica St, Reading PA, 19611
610-374-5129 www.mjreider.com

Client Code: 4085

Project Manager: Christina M Kistler

Report To: Veolia Middletown - Anthony Lewis - 453 S. Lawrence St, Middletown, PA 17057

Invoice To: Veolia Middletown - Accounts Payable - 453 S. Lawrence St, Middletown, PA 17057

WORK ORDER Chain of Custody

Client: Veolia Middletown

Project: DW-Annual TTHM&HAA5 Aug 6

2635234



PWSID: 7220038

Collected By: Adam Byer
(Full Name)

Comments:

2635234-01 701 Middletown WWTP

Matrix: Drinking Water

Type: Grab

Date/Time: 8-5-26 0951

HAA EPA 552.2, HAA5 EPA 552.2 CALC, THM EPA 524.2_624.1, TTHM EPA 524.2_624 CALC

PA DEP Sample Type: D-Distribution

A - AG 250mL NM Ammonium Chloride

B - Vial 40mL Asc & HCL (pH<2), zero hdspec

C - Vial 40mL Asc & HCL (pH<2), zero hdspec

D - Vial 40mL Asc & HCL (pH<2), zero hdspec

E - Vial 40mL Asc & HCL (pH<2), zero hdspec

Loc ID: 701

2635234-02 707 West Main Street Sample Hydrant

Matrix: Drinking Water

Type: Grab

Date/Time: 8-5-26 0951

HAA EPA 552.2, HAA5 EPA 552.2 CALC, THM EPA 524.2_624.1, TTHM EPA 524.2_624 CALC

PA DEP Sample Type: D-Distribution

A - AG 250mL NM Ammonium Chloride

B - Vial 40mL Asc & HCL (pH<2), zero hdspec

C - Vial 40mL Asc & HCL (pH<2), zero hdspec

D - Vial 40mL Asc & HCL (pH<2), zero hdspec

E - Vial 40mL Asc & HCL (pH<2), zero hdspec

Loc ID: 707

Relinquished By: Adam K. Byer ^{Ad 8-5-26}
Date/Time: 8-5-26 1018

Received By: Adam DiLuzio
Date/Time: 8-5-26 1100

Relinquished By: _____
Date/Time: _____

Received By: Adam DiLuzio
Date/Time: 8-5-26 1414

Relinquished By: _____
Date/Time: _____

Received at Laboratory By: _____
Date/Time: _____

Sample Kit Prepared By:	Date: <u>8-5-26</u>
Temp at Receipt: <u>4.6</u> °C	Therm ID: <u>TD013</u>
Received on Ice: Yes ☒ No ☐	Samples Arrived Intact: Yes ☐ No ☐
Checked By: <u>Ad</u>	Entered By: <u>S</u>

The Client, by signing (or having the clients agent sign), agrees to MIRA's Terms and Conditions and to pay for the above requested services including any additional associated fees incurred

Department of Environmental Protection

E-Government Application for Drinking Water Program

SAFE DRINKING WATER ACT

VIEW/EDIT RECORDS

7220038: VEOLIA MIDDLETOWN

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
7220038	2450	MONOCHLOROACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 168
7220038	2451	DICHLOROACETIC ACID (HAA)	206	0.001	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 174
7220038	2452	TRICHLOROACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 180
7220038	2453	MONOBROMOACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 186
7220038	2454	DIBROMOACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 192
7220038	2456	HALOACETIC ACIDS (HAA5)	206	0.00128	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 198
7220038	2950	TRIHALOMETHANES (TTHM)	221	0.0129	080626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 228
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	081326	704		081226	D	0903	06003	2635238-01	KISTLERC_7 28
7220038	3114	E. COLIFORM PRESENCE	331	0.0	081326	704		081226	D	0903	06003	2635238-01	KISTLERC_7 45
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	081326	705		081226	D	0958	06003	2635238-02	KISTLERC_7 29
7220038	3114	E. COLIFORM PRESENCE	331	0.0	081326	705		081226	D	0958	06003	2635238-02	KISTLERC_7 46
7220038	2450	MONOCHLOROACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 169
7220038	2451	DICHLOROACETIC ACID (HAA)	206	0.001	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 175
7220038	2452	TRICHLOROACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 181
7220038	2453	MONOBROMOACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 187
7220038	2454	DIBROMOACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 193
7220038	2456	HALOACETIC ACIDS (HAA5)	206	0.0013	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 199
7220038	2950	TRIHALOMETHANES (TTHM)	221	0.013	080626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 229

Department of Environmental Protection

E-Government Application for Drinking Water Program

SAFE DRINKING WATER ACT

VIEW/EDIT RECORDS

7220038: VEOLIA MIDDLETOWN

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
7220038	2941	CHLOROFORM (THM)	221	0.0035	080626	701		080526	D	0951	06003	2635234-01	KISTLERC_3_989
7220038	2942	BROMOFORM (THM)	221	0.0014	080626	701		080526	D	0951	06003	2635234-01	KISTLERC_3_994
7220038	2943	BROMODICHLOROMETHANE (THM)	221	0.0044	080626	701		080526	D	0951	06003	2635234-01	KISTLERC_4_001
7220038	2944	CHLORODIBROMOMETHANE (THM)	221	0.0036	080626	701		080526	D	0951	06003	2635234-01	KISTLERC_4_006
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	072226	701		072126	D	1044	06003	2632709-01	KISTLERC_1_712
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	080626	701		080526	D	0804	06003	2635236-01	KISTLERC_3_091
7220038	3114	E. COLIFORM PRESENCE	331	0.0	072226	701		072126	D	1044	06003	2632709-01	KISTLERC_1_770
7220038	3114	E. COLIFORM PRESENCE	331	0.0	080626	701		080526	D	0804	06003	2635236-01	KISTLERC_3_104
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	072226	703		072126	D	0959	06003	2632709-02	KISTLERC_1_713
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	080626	703		080526	D	0936	06003	2635236-02	KISTLERC_3_092
7220038	3114	E. COLIFORM PRESENCE	331	0.0	072226	703		072126	D	0959	06003	2632709-02	KISTLERC_1_771
7220038	3114	E. COLIFORM PRESENCE	331	0.0	080626	703		080526	D	0936	06003	2635236-02	KISTLERC_3_105
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	071526	704		071426	D	0904	06003	2631698-01	KISTLERC_2_70
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	073026	704		072926	D	1005	06003	2633805-01	LAUDANWE_BBP_886
7220038	3114	E. COLIFORM PRESENCE	331	0.0	071526	704		071426	D	0904	06003	2631698-01	KISTLERC_3_14
7220038	3114	E. COLIFORM PRESENCE	331	0.0	073026	704		072926	D	1005	06003	2633805-01	LAUDANWE_BBP_887
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	071526	705		071426	D	0847	06003	2631698-02	KISTLERC_2_71
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	073026	705		072926	D	0948	06003	2633805-02	LAUDANWE_BBP_888
7220038	3114	E. COLIFORM PRESENCE	331	0.0	071526	705		071426	D	0847	06003	2631698-02	KISTLERC_3_15

Department of Environmental Protection

E-Government Application for Drinking Water
Program

SAFE DRINKING WATER ACT

VIEW/EDIT RECORDS

7220038: VEOLIA MIDDLETOWN

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
7220038	3114	E. COLIFORM PRESENCE	331	0.0	073026	705		072926	D	0948	06003	2633805-02	LAUDANWE BBP_889
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	080626	706		080526	D	0918	06003	2635236-03	KISTLERC_3 093
7220038	3114	E. COLIFORM PRESENCE	331	0.0	080626	706		080526	D	0918	06003	2635236-03	KISTLERC_3 106
7220038	2941	CHLOROFORM (THM)	221	0.0036	080626	707		080526	D	0951	06003	2635234-02	KISTLERC_3 990
7220038	2942	BROMOFORM (THM)	221	0.0015	080626	707		080526	D	0951	06003	2635234-02	KISTLERC_3 995
7220038	2943	BROMODICHLOROMETHANE (THM)	221	0.0042	080626	707		080526	D	0951	06003	2635234-02	KISTLERC_4 000
7220038	2944	CHLORODIBROMOMETHANE (THM)	221	0.0037	080626	707		080526	D	0951	06003	2635234-02	KISTLERC_4 007
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	072226	707		072126	D	1018	06003	2632709-03	KISTLERC_1 714
7220038	3114	E. COLIFORM PRESENCE	331	0.0	072226	707		072126	D	1018	06003	2632709-03	KISTLERC_1 772

7220038: VEOLIA MIDDLETOWN

SDWA4

PWSID	Contam ID	Contam	Analysis Method	Result	Lower Limit of Detection	Counting Error	Analysis Date	Loc/EP ID	Loc/EP ID 2	Sample Date	Sample Type	Sample Time	Lab ID	Sample ID	Record ID
7220038	2005	ENDRIN (SOC)	225	0.0	0.00100		071526	100		070826	E	0745	06003	2630657-01	KISTLERC_1348
7220038	2010	LINDANE (SOC)	225	0.0	0.00010		071526	100		070826	E	0745	06003	2630657-01	KISTLERC_1356
7220038	2015	METHOXYCHLOR (SOC)	225	0.0	0.00200		071526	100		070826	E	0745	06003	2630657-01	KISTLERC_1364
7220038	2020	TOXAPHENE (SOC)	225	0.0	0.00150		071526	100		070826	E	0745	06003	2630657-01	KISTLERC_1372
7220038	2031	DALAPON (SOC)	203	0.0	0.00500		071026	100		070826	E	0745	06003	2630657-01	KISTLERC_1380
7220038	2032	DIQUAT (SOC)	235	0.0	0.00400		071726	100		070826	E	0745	06003	2630657-01	KISTLERC_1387
7220038	2033	ENDOTHALL (SOC)	233	0.0	0.00900		071526	100		070826	E	0745	06003	2630657-01	KISTLERC_1393

**M.J. Reider Associates, Inc.**ENVIRONMENTAL TESTING LABORATORY
PA DEP #06-00003**Certificate of Analysis****Laboratory No.:** 2635235**Reported:** 08/20/26**Lab Contact:** Christina M Kistler**Attention:** Anthony Lewis
Reported To: Veolia Middletown
453 S. Lawrence St.
Middletown, PA 17057**Project:** DW-Weekly WWTP Water Lab Sink
7220038**Lab ID:** 2635235-01 **Collected By:** Client
Sample Desc: WWTP Lab Sink**Sampled:** 08/04/26 00:00 **Received:** 08/12/26 15:08**Sample Type:** Grab**Notes:**

	Result	Unit	Rep. Limit	Analysis Method	Analyzed	Notes	Analyst	EPA MCL Min/Max	Pass/Fail
General Chemistry									
Alkalinity, Total to pH 4.5	198	mg CaCO ₃ /L	20	SM 2320 B	08/13/26		NJG	N/A N/A	
Total Hardness as CaCO ₃	349	mg/L	4.56	CALCULATED	08/15/26		HRG	N/A N/A	
Phosphorus as P, Total	0.08	mg/L	0.01	SM 4500-P F	08/19/26		JMW	N/A N/A	
Silica as SiO ₂	23.3	mg/L	2.14	CALCULATED	08/18/26		HRG	N/A N/A	
Conductivity	734	umhos/cm	10	SM 2510 B	08/13/26		NJG	N/A N/A	
Total Metals									
Calcium	109	mg/L	1	EPA 200.7 Rev 4.4	08/15/26		HRG	N/A N/A	
Iron	0.02	mg/L	0.02	EPA 200.7 Rev 4.4	08/14/26		HRG	N/A 0.3	PASS
Magnesium	18.8	mg/L	0.5	EPA 200.7 Rev 4.4	08/15/26		HRG	N/A N/A	
Manganese	<0.005	mg/L	0.005	EPA 200.8 Rev 5.4	08/13/26		MPB	N/A 0.05	PASS
Silicon	10.9	mg/L	1.0	EPA 200.7 Rev 4.4	08/18/26		HRG	N/A N/A	

Notes and Definitions

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

Fail Result greater than EPA maximum contaminant level.

Preparation Methods

Specific Method	Preparation Method	Prep Batch	Prepared Date	Notes	Prepared By
2635235-01					
General Chemistry					
SM 4500-P F	SM 4500-P B	B6H1190	08/18/2026		JMW



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Additional accreditations by MD (261)



M.J. Reider Associates, Inc.

107 Angelica St, Reading PA, 19611
610-374-5129 www.mjreider.com

Client Code: 4085

Project Manager: Christina M Kistler

Report To: Veolia Middletown - Anthony Lewis - 453 S. Lawrence St., Middletown, PA 17057

Invoice To: Veolia Middletown - Accounts Payable - 453 S. Lawrence St., Middletown, PA 17057

WORK ORDER Chain of Custody

Client: Veolia Middletown

Project: DW-Weekly WWTP Water Lab Sink

2635235



Collected By: Adam Bixler
(Full Name)

Comments:

2635235-01 WWTP Lab Sink

Alk SM 2320B, Ca EPA 200.7, Fe EPA 200.7, Hardness EPA 200.7 CALC, Mg EPA 200.7, Mn EPA 200.8, PO4 SM 4500P-F, Si EPA 200.7, Silica as SiO2 EPA 200.7 CALC, Sp Cond SM 2510B

Matrix: Drinking Water

Type: Grab

Date/Time:

A - PI 500mL NP, minimal hdspe
B - PI 500mL HNO3
C - PI 500mL H2SO4

TDS - 420

PH - 7.2

Temp - 76.5

Fridge - 3.2

Relinquished By: Adam Bixler
Date/Time: 8-12-24 1622 P.S. J. Bixler

Date/Time: 08/12/26 1157

Relinquished By: Adam Bixler
Date/Time: 08/12/26 1508

Date/Time: 08/12/26 1508

Relinquished By: Adam Bixler
Date/Time: 08/12/26 1508

Received at Laboratory By: Adam Bixler

Received By: Adam Bixler

Received By: Adam Bixler

Date/Time: 08/12/26 1157

Date/Time: 08/12/26 1157

Sample Kit Prepared By: Adam Bixler

Date: 08/12/26 1157

Temp at Receipt: 1.8 °C

Therm ID: 10013

Received on Ice: Yes ☒ No ☐

Samples Arrived Intact: Yes ☒ No ☐

Checked By: Adam Bixler

Entered By: Adam Bixler

Page 2 of 3

The Client, by signing (or having the client's agent sign), agrees to MJRA's Terms and Conditions and to pay for the above requested services including any additional associated fees incurred

Page 1 of 1 Printed: 7/28/2026 12:27:06PM By: JBS

Report Template vko WorkOrder COC is

M.J. Reider Associates, Inc.

MJRA Terms & Conditions

All samples submitted must be accompanied by signed documentation representing a Chain of Custody (COC). The COC Record acts as a contract between the client and MJRA. Signing the COC form gives approval for MJRA to perform the requested analyses and is an agreement to pay for the cost of such analyses, including any RUSH surcharges that may need to be applied. COC Records must be completed in black or blue indelible ink (must not run when wet). COC documentation begins at the time of sample collection. Client is required to document all sample details prior to releasing samples to MJRA. If applicable, samples must be placed on ice immediately after sampling and shipped or delivered to the laboratory in a manner that will maintain the sample temperature above freezing and below 6C (or 10C for microbiological analyses) (loose ice is preferred).

Sample Submission, Sample Acceptance & Sampling Containers

Included on the COC must be the sample description, date and time of collection (including start and stop for composites), container size and type, preservative information, sample matrix, indication of whether the sample is a grab or composite, who the sample was collected by, number of containers & a list of the tests to be performed. Any SDWA compliance testing samples must include all required PWSID info and client agrees to MJRA SDWA Terms & Conditions. Poor sample collection technique, inappropriate sampling containers and/or improper sample preservation may lead to sample rejection. Suitable sample containers, labels, and preservatives (as applicable), along with blank COCs can be provided upon request. Any Field Blank or Trip Blank that must be analyzed will be processed and charged as an additional sample.

Turnaround Times (TAT)

TAT for most test results range from 10 to 15 business days depending on the specific analyses and time of year submitted. Faster turnaround times (*RUSH TAT) may be available depending on the current workload in a particular department and the nature of the analyses requested. We encourage you to verify requests for expedited sample results with one of our Project Managers prior to sample submittal. Without confirmation from a Project Manager, your results may not be completed by your deadline. RUSH TAT cannot be guaranteed. *RUSH TAT Surcharges are applied for expedited turnaround times.

Analytical Results, Sample Collection Integrity, Subcontracting & Record Retention

Analytical values are for the sample as submitted and relate only to the item tested. The value indicates a snapshot of the constituent content of the sample at the time of sample collection. Analytical results can be impacted by poor sample collection technique and/or improper preservation. All sample collection completed by MJRA was performed in accordance with applicable regulatory protocols or as specified in customer specific sampling plans. Constituent content will vary over time based on the matrix of the sample and the physical and chemical changes to its environment. If samples with high concentrations and/or samples of high strength matrices that result in the need for extensive instrument cleanup, or cause damage to internal parts, a charge of \$500 will be incurred. All sample results and laboratory reports are strictly confidential. Results will not be available to anyone except the primary client or authorized party representing the client unless MJRA receives additional permissions from the client. When necessary, MJRA will subcontract certain analyses to a third party accredited laboratory. If client prohibits subcontracting, it must be provided in writing and include instruction on how to proceed with client samples that require third party analyses. MJRA maintains documents and records for five years unless other terms are agreed upon in writing.

Payment Terms

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

Warranty & Litigation

MJRA does not guarantee any results of its services but has agreed to use its best efforts, in accordance with the standards and practices of the industry, to cause such results to be accurate and complete. We disclaim any other warranties, expressed or implied, including a warranty of fitness for a particular purpose and warranty of merchantability. Clients agree that they shall reimburse MJRA for any and all fees, cost and litigation expenses, including reasonable attorney fees incurred by MJRA in obtaining payment for the services rendered. All costs associated with compliance with any subpoena for documents, testimony, or any other purpose relating to work performed by MJRA, for a client, shall be paid by that client. To the fullest extent permitted by law, MJRA shall only be liable for damages arising out of its gross negligence or willful misconduct. MJRA shall not be liable for damages arising from ordinary negligence. MJRA's total aggregate liability to the client for any and all claims, losses, damages, or causes of action arising out of or relating to the services performed, whether in contract, tort, or otherwise, shall be limited to the lesser of: (i) the fees paid by the client to MJRA for the specific services giving rise to the claim; or (ii) the amount paid out under MJRA's applicable professional or general liability insurance. If MJRA's insurance does not provide coverage for a claim arising from gross negligence or willful misconduct, MJRA's total aggregate liability shall not exceed an agreed maximum amount, which in no event shall exceed one hundred thousand dollars (\$100,000), unless otherwise expressly agreed to in writing and approved in accordance with MJRA's internal authorization requirements. Neither MJRA nor the client shall be liable to the other for special, incidental consequential or punitive liability or damages included but not limited to those arising from delay, loss of use, loss of profits or revenues. MJRA will not be liable to the client unless the client has notified MJRA of the discovery of the alleged negligent grossly negligent act, willful misconduct, or breach within 30 days of the day of its discovery and within one year of the date of invoice.

Terms and conditions are subject to change without notice.

Reviewed and Approved by:



Christina M Kistler
Project Manager



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Additional accreditations by MD (261)

**M.J. Reider Associates, Inc.**ENVIRONMENTAL TESTING LABORATORY
PA DEP #06-00003**Certificate of Analysis****Laboratory No.:** 2635236**Reported:** 08/06/26**Lab Contact:** Christina M Kistler**Attention:** Anthony Lewis
Reported To: Veolia Middletown
453 S. Lawrence St.
Middletown, PA 17057**Project:** Feb, Apr, Jun, Aug, Oct, Dec Week 1
7220038**Lab ID:** 2635236-01 **Collected By:** Client
Sample Desc: 701 Middletown WWTP
Notes:**Sampled:** 08/05/26 08:04 **Received:** 08/05/26 14:34
PADEP Type: D-Distribution
PWSID: 7220038 **Loc ID:** 701

	Result	Unit	Rep. Limit	Analysis Method	Incubated	Analyzed	Notes	Analyst	EPA MCL Min/Max
Microbiology									
Escherichia coli	Absent	/100mL	1.00	SM 9223 B	8/5/26 16:23	8/6/26 10:25		JMW	N/A 1
Total Coliform	Absent	/100mL	1.00	SM 9223 B	8/5/26 16:23	8/6/26 10:25		JMW	N/A 1

Lab ID: 2635236-02 **Collected By:** Client
Sample Desc: 703 North Union Street Booster Station
Notes:**Sampled:** 08/05/26 09:36 **Received:** 08/05/26 14:34
PADEP Type: D-Distribution
PWSID: 7220038 **Loc ID:** 703

	Result	Unit	Rep. Limit	Analysis Method	Incubated	Analyzed	Notes	Analyst	EPA MCL Min/Max
Microbiology									
Escherichia coli	Absent	/100mL	1.00	SM 9223 B	8/5/26 16:23	8/6/26 10:25		JMW	N/A 1
Total Coliform	Absent	/100mL	1.00	SM 9223 B	8/5/26 16:23	8/6/26 10:25		JMW	N/A 1

Lab ID: 2635236-03 **Collected By:** Client
Sample Desc: 706 North Union Street Standpipe
Notes:**Sampled:** 08/05/26 09:18 **Received:** 08/05/26 14:34
PADEP Type: D-Distribution
PWSID: 7220038 **Loc ID:** 706

	Result	Unit	Rep. Limit	Analysis Method	Incubated	Analyzed	Notes	Analyst	EPA MCL Min/Max
Microbiology									
Escherichia coli	Absent	/100mL	1.00	SM 9223 B	8/5/26 16:23	8/6/26 10:25		JMW	N/A 1
Total Coliform	Absent	/100mL	1.00	SM 9223 B	8/5/26 16:23	8/6/26 10:25		JMW	N/A 1

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Additional accreditations by MD (261)

M.J. Reider Associates, Inc.

Preparation Methods

Specific Method	Preparation Method	Prep Batch	Prepared Date	Notes	Prepared By
2635236-01					
Microbiology					
SM 9223 B	Colilert-18	B6H0311	08/05/2026		JMW
2635236-02					
Microbiology					
SM 9223 B	Colilert-18	B6H0311	08/05/2026		JMW
2635236-03					
Microbiology					
SM 9223 B	Colilert-18	B6H0311	08/05/2026		JMW



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Additional accreditations by MD (261)



M.J. Reider Associates, Inc.
107 Angelica St, Reading PA, 19611
610-374-5129 www.mjreider.com

Client Code: 4085

Project Manager: Christina M Kistler

Report To: Veolia Middletown - Anthony Lewis - 453 S. Lawrence St, Middletown, PA 17057

Invoice To: Veolia Middletown - Accounts Payable - 453 S. Lawrence St, Middletown, PA 17057

WORK ORDER

Chain of Custody

Client: Veolia Middletown

Project: Feb, Apr, Jun, Aug, Oct, Dec Week 1

2635236



PWSID: 7220038

Collected By: Adam Bixler
(Full Name)

Comments: 701-167 703-193
706-161

2635236-01 701 Middletown WWTP

TCEC (P/A) SM 9223B

Matrix: Drinking Water

Type: Grab

Date/Time: 08-5-26 0804

Loc ID: 701

PA DEP Sample Type: D-Distribution
A - Sterile_P1 120mL NaThio

2635236-02 703 North Union Street Booster Station

TCEC (P/A) SM 9223B

Matrix: Drinking Water

Type: Grab

Date/Time: 8-5-26 0936

Loc ID: 703

PA DEP Sample Type: D-Distribution
A - Sterile_P1 120mL NaThio

2635236-03 706 North Union Street Standpipe

TCEC (P/A) SM 9223B

Matrix: Drinking Water

Type: Grab

Date/Time: 8-5-26 0918

Loc ID: 706

PA DEP Sample Type: D-Distribution
A - Sterile_P1 120mL NaThio

Relinquished By: [Signature]
Date/Time: 8-5-26 1618

Received By: [Signature]

Date/Time: 8-5-26 1100

Relinquished By: _____
Date/Time: _____

Received By: [Signature]

Date/Time: 8-5-26 1430

Relinquished By: _____
Date/Time: _____

Received at Laboratory By: _____

Sample Kit Prepared By: _____	Date: <u>8-5-26</u>
Temp at Receipt: <u>4.1</u> °C	Therm ID: <u>70013</u>
Received on Ice: Yes ☒ No ☐	Samples Arrived Intact: Yes ☒ No ☐
Checked By: <u>Ad</u>	Entered By: <u>See 61145</u>

Report Template: wko

WasteOrder: CDC 16

Department of Environmental Protection

E-Government Application for Drinking Water Program

SAFE DRINKING WATER ACT

VIEW/EDIT RECORDS

7220038: VEOLIA MIDDLETOWN

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
7220038	2450	MONOCHLOROACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 168
7220038	2451	DICHLOROACETIC ACID (HAA)	206	0.001	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 174
7220038	2452	TRICHLOROACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 180
7220038	2453	MONOBROMOACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 186
7220038	2454	DIBROMOACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 192
7220038	2456	HALOACETIC ACIDS (HAA5)	206	0.00128	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 198
7220038	2950	TRICHALOMETHANES (TTHM)	221	0.0129	080626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 228
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082026	701		081926	D	0906	06003	2635240-01	KISTLERC_1 439
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082026	701		081926	D	0906	06003	2635240-01	KISTLERC_1 459
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082026	703		081926	D	0854	06003	2635240-02	KISTLERC_1 440
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082026	703		081926	D	0854	06003	2635240-02	KISTLERC_1 460
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	081326	704		081226	D	0903	06003	2635238-01	KISTLERC_7 28
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082726	704		082626	D	0858	06003	2635242-01	KISTLERC_2 279
7220038	3114	E. COLIFORM PRESENCE	331	0.0	081326	704		081226	D	0903	06003	2635238-01	KISTLERC_7 45
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082726	704		082626	D	0858	06003	2635242-01	KISTLERC_2 291
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	081326	705		081226	D	0958	06003	2635238-02	KISTLERC_7 29
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082726	705		082626	D	0920	06003	2635242-02	KISTLERC_2 280
7220038	3114	E. COLIFORM PRESENCE	331	0.0	081326	705		081226	D	0958	06003	2635238-02	KISTLERC_7 46
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082726	705		082626	D	0920	06003	2635242-02	KISTLERC_2 292

Department of Environmental Protection

E-Government Application for Drinking Water Program

SAFE DRINKING WATER ACT

VIEW/EDIT RECORDS

7220038: VEOLIA MIDDLETOWN

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
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082026	706		081926	D	0830	06003	2635240-03	KISTLERC_1 441
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082026	706		081926	D	0830	06003	2635240-03	KISTLERC_1 461
7220038	2450	MONOCHLOROACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 169
7220038	2451	DICHLOROACETIC ACID (HAA)	206	0.001	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 175
7220038	2452	TRICHLOROACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 181
7220038	2453	MONOBROMOACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 187
7220038	2454	DIBROMOACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 193
7220038	2456	HALOACETIC ACIDS (HAA5)	206	0.0013	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 199
7220038	2950	TRISHALOMETHANES (TTHM)	221	0.013	080626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 229

**M.J. Reider Associates, Inc.**ENVIRONMENTAL TESTING LABORATORY
PA DEP #06-00003**Certificate of Analysis****Laboratory No.:** 2635242**Reported:** 08/27/26**Lab Contact:** Christina M Kistler**Attention:** Anthony Lewis
Reported To: Veolia Middletown
453 S. Lawrence St.
Middletown, PA 17057**Project:** Feb, Apr, Jun, Aug, Oct, Dec Week 4
7220038**Lab ID:** 2635242-01 **Collected By:** Client
Sample Desc: 704 Village of Pineford Office
Notes:**Sampled:** 08/26/26 08:58 **Received:** 08/26/26 13:48
PADEP Type: D-Distribution
PWSID: 7220038 **Loc ID:** 704

	Result	Unit	Rep. Limit	Analysis Method	Incubated	Analyzed	Notes	Analyst	EPA MCL Min/Max
Microbiology									
Escherichia coli	Absent	/100mL	1.00	SM 9223 B	8/26/26 16:27	8/27/26 10:29		SAM	N/A 1
Total Coliform	Absent	/100mL	1.00	SM 9223 B	8/26/26 16:27	8/27/26 10:29		SAM	N/A 1

Lab ID: 2635242-02 **Collected By:** Client
Sample Desc: 705 High Street Standpipe
Notes:**Sampled:** 08/26/26 09:20 **Received:** 08/26/26 13:48
PADEP Type: D-Distribution
PWSID: 7220038 **Loc ID:** 705

	Result	Unit	Rep. Limit	Analysis Method	Incubated	Analyzed	Notes	Analyst	EPA MCL Min/Max
Microbiology									
Escherichia coli	Absent	/100mL	1.00	SM 9223 B	8/26/26 16:27	8/27/26 10:29		SAM	N/A 1
Total Coliform	Absent	/100mL	1.00	SM 9223 B	8/26/26 16:27	8/27/26 10:29		SAM	N/A 1

Preparation Methods

Specific Method	Preparation Method	Prep Batch	Prepared Date	Notes	Prepared By
2635242-01					
Microbiology					
SM 9223 B	Colilert-18	B6H1834	08/26/2026		SAM
2635242-02					
Microbiology					
SM 9223 B	Colilert-18	B6H1834	08/26/2026		SAM

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Additional accreditations by MD (261)

Department of Environmental Protection

E-Government Application for Drinking Water Program

SAFE DRINKING WATER ACT
VIEW/EDIT RECORDS

7220038: VEOLIA MIDDLETOWN 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
7220038	2450	MONOCHLOROACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1168
7220038	2451	DICHLOROACETIC ACID (HAA)	206	0.001	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1174
7220038	2452	TRICHLOROACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1180
7220038	2453	MONOBROMOACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1186
7220038	2454	DIBROMOACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1192
7220038	2456	HALOACETIC ACIDS (HAA5)	206	0.00128	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1198
7220038	2950	TRICHALOMETHANES (TTHM)	221	0.0129	080626	701		080526	D	0951	06003	2635234-01	KISTLERC_1228
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082026	701		081926	D	0906	06003	2635240-01	KISTLERC_1439
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082026	701		081926	D	0906	06003	2635240-01	KISTLERC_1459
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082026	703		081926	D	0854	06003	2635240-02	KISTLERC_1440
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082026	703		081926	D	0854	06003	2635240-02	KISTLERC_1460
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	081326	704		081226	D	0903	06003	2635238-01	KISTLERC_728
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082726	704		082626	D	0858	06003	2635242-01	KISTLERC_2279
7220038	3114	E. COLIFORM PRESENCE	331	0.0	081326	704		081226	D	0903	06003	2635238-01	KISTLERC_745
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082726	704		082626	D	0858	06003	2635242-01	KISTLERC_2291
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	081326	705		081226	D	0958	06003	2635238-02	KISTLERC_729
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082726	705		082626	D	0920	06003	2635242-02	KISTLERC_2280
7220038	3114	E. COLIFORM PRESENCE	331	0.0	081326	705		081226	D	0958	06003	2635238-02	KISTLERC_746
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082726	705		082626	D	0920	06003	2635242-02	KISTLERC_2292

7220038: VEOLIA MIDDLETOWN

SDWA4

PWSID	Contam ID	Contam	Analysis Method	Result	Lower Limit of Detection	Counting Error	Analysis Date	Loc/EP ID	Loc/EP ID 2	Sample Date	Sample Type	Sample Time	Lab ID	Sample ID	Record ID
7220038	2034	GLYPHOSATE (SOC)	232	0.0	0.02500		071426	105		070826	E	0845	06003	2630660-01	KISTLERC_ 2617
7220038	2035	DI(2-ETHYLHEXYL)ADIPATE (SOC)	222	0.0	0.00200		072126	105		070826	E	0845	06003	2630660-01	KISTLERC_ 2620
7220038	2036	OXAMYL (VYDATE) (SOC)	231	0.0	0.01000		071526	105		070826	E	0845	06003	2630660-01	KISTLERC_ 2623
7220038	2037	SIMAZINE (SOC)	222	0.0	0.00200		072126	105		070826	E	0845	06003	2630660-01	KISTLERC_ 2626
7220038	2039	DI(2-ETHYLHEXYL)PHTHALATE (SOC)	222	0.0	0.00500		072126	105		070826	E	0845	06003	2630660-01	KISTLERC_ 2629
7220038	2040	PICLORAM (SOC)	203	0.0	0.00200		072126	105		070826	E	0845	06003	2630660-01	KISTLERC_ 2633
7220038	2041	DINOSEB (SOC)	203	0.0	0.00100		072126	105		070826	E	0845	06003	2630660-01	KISTLERC_ 2636
7220038	2042	HEXACHLOROCYCLOPENTADIENE(SOC)	225	0.0	0.00200		071526	105		070826	E	0845	06003	2630660-01	KISTLERC_ 2639
7220038	2042	HEXACHLOROCYCLOPENTADIENE(SOC)	225	0.0	0.00200		071526	105		070826	E	0845	06003	2630662-02	KISTLERC_ 880
7220038	2046	CARBOFURAN (SOC)	231	0.0	0.01000		071526	105		070826	E	0845	06003	2630660-01	KISTLERC_ 2642
7220038	2050	ATRAZINE (SOC)	222	0.0	0.00200		072126	105		070826	E	0845	06003	2630660-01	KISTLERC_ 2645
7220038	2051	ALACHLOR (SOC)	225	0.0	0.00100		071526	105		070826	E	0845	06003	2630660-01	KISTLERC_ 2648
7220038	2051	ALACHLOR (SOC)	225	0.0	0.00100		071526	105		070826	E	0845	06003	2630662-02	KISTLERC_ 883
7220038	2065	HEPTACHLOR (SOC)	225	0.0	0.00020		071526	105		070826	E	0845	06003	2630660-01	KISTLERC_ 2651
7220038	2065	HEPTACHLOR (SOC)	225	0.0	0.00020		071526	105		070826	E	0845	06003	2630662-02	KISTLERC_ 886
7220038	2067	HEPTACHLOR EPOXIDE (SOC)	225	0.0	0.00010		071526	105		070826	E	0845	06003	2630660-01	KISTLERC_ 2654
7220038	2067	HEPTACHLOR EPOXIDE (SOC)	225	0.0	0.00010		071526	105		070826	E	0845	06003	2630662-02	KISTLERC_ 889
7220038	2105	2,4-D (SOC)	203	0.0	0.00100		072126	105		070826	E	0845	06003	2630660-01	KISTLERC_ 2657
7220038	2110	2,4,5-TP SILVEX (SOC)	203	0.0	0.00025		072126	105		070826	E	0845	06003	2630660-01	KISTLERC_ 2660
7220038	2274	HEXACHLOROBENZENE (SOC)	225	0.0	0.00050		071526	105		070826	E	0845	06003	2630660-01	KISTLERC_ 2663

Department of Environmental Protection

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SAFE DRINKING WATER ACT

VIEW/EDIT RECORDS

7220038: VEOLIA MIDDLETOWN

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
7220038	2450	MONOCHLOROACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 168
7220038	2451	DICHLOROACETIC ACID (HAA)	206	0.001	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 174
7220038	2452	TRICHLOROACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 180
7220038	2453	MONOBROMOACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 186
7220038	2454	DIBROMOACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 192
7220038	2456	HALOACETIC ACIDS (HAA5)	206	0.00128	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 198
7220038	2950	TRICHALOMETHANES (TTHM)	221	0.0129	080626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 228
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082026	701		081926	D	0906	06003	2635240-01	KISTLERC_1 439
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082026	701		081926	D	0906	06003	2635240-01	KISTLERC_1 459
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082026	703		081926	D	0854	06003	2635240-02	KISTLERC_1 440
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082026	703		081926	D	0854	06003	2635240-02	KISTLERC_1 460
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	081326	704		081226	D	0903	06003	2635238-01	KISTLERC_7 28
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082726	704		082626	D	0858	06003	2635242-01	KISTLERC_2 279
7220038	3114	E. COLIFORM PRESENCE	331	0.0	081326	704		081226	D	0903	06003	2635238-01	KISTLERC_7 45
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082726	704		082626	D	0858	06003	2635242-01	KISTLERC_2 291
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	081326	705		081226	D	0958	06003	2635238-02	KISTLERC_7 29
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082726	705		082626	D	0920	06003	2635242-02	KISTLERC_2 280
7220038	3114	E. COLIFORM PRESENCE	331	0.0	081326	705		081226	D	0958	06003	2635238-02	KISTLERC_7 46
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082726	705		082626	D	0920	06003	2635242-02	KISTLERC_2 292

Department of Environmental Protection

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Program

SAFE DRINKING WATER ACT

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7220038: VEOLIA MIDDLETOWN

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
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082026	706		081926	D	0830	06003	2635240-03	KISTLERC_1 441
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082026	706		081926	D	0830	06003	2635240-03	KISTLERC_1 461
7220038	2450	MONOCHLOROACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 169
7220038	2451	DICHLOROACETIC ACID (HAA)	206	0.001	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 175
7220038	2452	TRICHLOROACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 181
7220038	2453	MONOBROMOACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 187
7220038	2454	DIBROMOACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 193
7220038	2456	HALOACETIC ACIDS (HAA5)	206	0.0013	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 199
7220038	2950	TRIHALOMETHANES (TTHM)	221	0.013	080626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 229

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SAFE DRINKING WATER ACT

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7220038: VEOLIA MIDDLETOWN

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
7220038	2450	MONOCHLOROACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 168
7220038	2451	DICHLOROACETIC ACID (HAA)	206	0.001	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 174
7220038	2452	TRICHLOROACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 180
7220038	2453	MONOBROMOACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 186
7220038	2454	DIBROMOACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 192
7220038	2456	HALOACETIC ACIDS (HAA5)	206	0.00128	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 198
7220038	2950	TRICHALOMETHANES (TTHM)	221	0.0129	080626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 228
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082026	701		081926	D	0906	06003	2635240-01	KISTLERC_1 439
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082026	701		081926	D	0906	06003	2635240-01	KISTLERC_1 459
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082026	703		081926	D	0854	06003	2635240-02	KISTLERC_1 440
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082026	703		081926	D	0854	06003	2635240-02	KISTLERC_1 460
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	081326	704		081226	D	0903	06003	2635238-01	KISTLERC_7 28
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082726	704		082626	D	0858	06003	2635242-01	KISTLERC_2 279
7220038	3114	E. COLIFORM PRESENCE	331	0.0	081326	704		081226	D	0903	06003	2635238-01	KISTLERC_7 45
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082726	704		082626	D	0858	06003	2635242-01	KISTLERC_2 291
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	081326	705		081226	D	0958	06003	2635238-02	KISTLERC_7 29
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082726	705		082626	D	0920	06003	2635242-02	KISTLERC_2 280
7220038	3114	E. COLIFORM PRESENCE	331	0.0	081326	705		081226	D	0958	06003	2635238-02	KISTLERC_7 46
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082726	705		082626	D	0920	06003	2635242-02	KISTLERC_2 292

Department of Environmental Protection

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SAFE DRINKING WATER ACT

VIEW/EDIT RECORDS

7220038: VEOLIA MIDDLETOWN

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
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082026	706		081926	D	0830	06003	2635240-03	KISTLERC_1 441
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082026	706		081926	D	0830	06003	2635240-03	KISTLERC_1 461
7220038	2450	MONOCHLOROACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 169
7220038	2451	DICHLOROACETIC ACID (HAA)	206	0.001	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 175
7220038	2452	TRICHLOROACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 181
7220038	2453	MONOBROMOACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 187
7220038	2454	DIBROMOACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 193
7220038	2456	HALOACETIC ACIDS (HAA5)	206	0.0013	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 199
7220038	2950	TRICHALOMETHANES (TTHM)	221	0.013	080626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 229

**M.J. Reider Associates, Inc.**ENVIRONMENTAL TESTING LABORATORY
PA DEP #06-00003**Certificate of Analysis****Laboratory No.:** 2635242**Reported:** 08/27/26**Lab Contact:** Christina M Kistler**Attention:** Anthony Lewis
Reported To: Veolia Middletown
453 S. Lawrence St.
Middletown, PA 17057**Project:** Feb, Apr, Jun, Aug, Oct, Dec Week 4
7220038**Lab ID:** 2635242-01 **Collected By:** Client
Sample Desc: 704 Village of Pineford Office
Notes:**Sampled:** 08/26/26 08:58 **Received:** 08/26/26 13:48
PADEP Type: D-Distribution
PWSID: 7220038 **Loc ID:** 704

	Result	Unit	Rep. Limit	Analysis Method	Incubated	Analyzed	Notes	Analyst	EPA MCL Min/Max
Microbiology									
Escherichia coli	Absent	/100mL	1.00	SM 9223 B	8/26/26 16:27	8/27/26 10:29		SAM	N/A 1
Total Coliform	Absent	/100mL	1.00	SM 9223 B	8/26/26 16:27	8/27/26 10:29		SAM	N/A 1

Lab ID: 2635242-02 **Collected By:** Client
Sample Desc: 705 High Street Standpipe
Notes:**Sampled:** 08/26/26 09:20 **Received:** 08/26/26 13:48
PADEP Type: D-Distribution
PWSID: 7220038 **Loc ID:** 705

	Result	Unit	Rep. Limit	Analysis Method	Incubated	Analyzed	Notes	Analyst	EPA MCL Min/Max
Microbiology									
Escherichia coli	Absent	/100mL	1.00	SM 9223 B	8/26/26 16:27	8/27/26 10:29		SAM	N/A 1
Total Coliform	Absent	/100mL	1.00	SM 9223 B	8/26/26 16:27	8/27/26 10:29		SAM	N/A 1

Preparation Methods

Specific Method	Preparation Method	Prep Batch	Prepared Date	Notes	Prepared By
2635242-01					
Microbiology					
SM 9223 B	Colilert-18	B6H1834	08/26/2026		SAM
2635242-02					
Microbiology					
SM 9223 B	Colilert-18	B6H1834	08/26/2026		SAM

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Additional accreditations by MD (261)



M.J. Reider Associates, Inc.
107 Angelica St, Reading PA, 19611
610-374-5129 www.mjreider.com

WORK ORDER
Chain of Custody

Client Code: 4085
Project Manager: Christina M Kistler

Report To: Veolia Middletown - Anthony Lewis - 453 S. Lawrence St., Middletown, PA 17057

Invoice To: Veolia Middletown - Accounts Payable - 453 S. Lawrence St., Middletown, PA 17057

Client: Veolia Middletown

Project: Feb, Apr, Jun, Aug, Oct, Dec Week 4

PWSID: 7220038

2635242



Ch Resid.

Collected By: Adam Bixler
(Full Name)

Comments:

704-91
705-1021

2635242-01 704 Village of Pineford Office

TCEC (P/A) SM 9223B

Matrix: Drinking Water

Type: Grab

Date/Time:

8-26-26 0858

Loc ID: 704

PA DEP Sample Type: D-Distribution
A - Sterile PI 120mL NaThio

2635242-02 705 High Street Standpipe

TCEC (P/A) SM 9223B

Matrix: Drinking Water

Type: Grab

Date/Time:

8-26-26 0920

Loc ID: 705

PA DEP Sample Type: D-Distribution
A - Sterile PI 120mL NaThio

Relinquished By: *Adam Bixler*

Date/Time

8-26-26 0942

Date/Time

Received By: *Jonny*

Date/Time

8/26/26 1002

Date/Time

Relinquished By

Date/Time

Received By

Date/Time

Relinquished By

Date/Time

Received at Laboratory By

Date/Time

8/26/26 1345

The Client, by signing (or having the client's agent sign), agrees to MIRA's Terms and Conditions and to pay for the above requested services including any additional associated fees incurred

Page 1 of 1 Printed: 7/28/2026 12:27:16PM By: JBS

Sample Kit Prepared By:	Date
Temp at Receipt: 3.8°C	Therm ID: P-13
Received on Ice: Yes ☒ No ☐	
Samples Arrived Intact: Yes ☒ No ☐	
Checked By: <i>Jonny</i>	Entered By: <i>Jonny</i>

Report Template

7220038: VEOLIA MIDDLETOWN

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
7220038	2450	MONOCHLOROACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 168
7220038	2451	DICHLOROACETIC ACID (HAA)	206	0.001	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 174
7220038	2452	TRICHLOROACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 180
7220038	2453	MONOBROMOACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 186
7220038	2454	DIBROMOACETIC ACID (HAA)	206	0.0	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 192
7220038	2456	HALOACETIC ACIDS (HAA5)	206	0.00128	081626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 198
7220038	2950	TRICHALOMETHANES (TTHM)	221	0.0129	080626	701		080526	D	0951	06003	2635234-01	KISTLERC_1 228
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082026	701		081926	D	0906	06003	2635240-01	KISTLERC_1 439
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082026	701		081926	D	0906	06003	2635240-01	KISTLERC_1 459
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082026	703		081926	D	0854	06003	2635240-02	KISTLERC_1 440
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082026	703		081926	D	0854	06003	2635240-02	KISTLERC_1 460
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	081326	704		081226	D	0903	06003	2635238-01	KISTLERC_7 28
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	082726	704		082626	D	0858	06003	2635242-01	KISTLERC_2 279
7220038	3114	E. COLIFORM PRESENCE	331	0.0	081326	704		081226	D	0903	06003	2635238-01	KISTLERC_7 45
7220038	3114	E. COLIFORM PRESENCE	331	0.0	082726	704		082626	D	0858	06003	2635242-01	KISTLERC_2 291
7220038	3100	TOTAL COLIFORM PRESENCE	331	0.0	081326	705		081226	D	0958	06003	2635238-02	KISTLERC_7 29
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7220038: VEOLIA MIDDLETOWN

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7220038	2451	DICHLOROACETIC ACID (HAA)	206	0.001	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 175
7220038	2452	TRICHLOROACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 181
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7220038	2454	DIBROMOACETIC ACID (HAA)	206	0.0	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 193
7220038	2456	HALOACETIC ACIDS (HAA5)	206	0.0013	081626	707		080526	D	0951	06003	2635234-02	KISTLERC_1 199
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Department of Environmental Protection

E-Government Application for Drinking Water Program

SAFE DRINKING WATER ACT

VIEW/EDIT RECORDS

7220038: VEOLIA MIDDLETOWN

SDWA1

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MIDDLETOWN MONTHLY REPORT

APPENDIX 3 CUSTOMER SERVICE

MONTHLY CONSUMPTION, BILLING & TRANSACTION REPORTS

&

HOMESERVE REPORT

	NUMBER#	TOTAL ARREARS	TOTAL CURRENT	TOTAL BALANCE	ACTIVE ACCOUNT RECONCILIATION
ACTIVE ACCOUNTS:	2,841	279,536.95	858,887.61	1,138,424.56	NEW ACCOUNTS: 17
DISCONNECTED ACCTS:	13	1,506.43	584.12	2,090.55	DISCONNECT--NO TRF: 13
FINALED ACCOUNTS:	268	8,285.54CR		8,285.54CR	DISCONNECT-TRANSFER: 0
INACTIVE ACCOUNTS:	13,141	0.00		0.00	

GRAND TOTALS 16,263 272,757.84 859,471.73 1,132,229.57

CALCULATION SUMMARY

TOTAL CHARGES:	859,471.73
DEPOSIT RETURNS:	0.00
TOTAL CURRENT:	859,471.73

===== SERVICE CATEGORY TOTALS =====

CATEGORY	NUMBER	TOTAL NET	FUEL-ADJ	TOTAL TAX	TAXABLE	BILLED CONSUMPTION	UNBILLED CONSUMPTION	TOTAL CONSUMPTION
S SEWER	2755	505,407.51	0.00	0.00	0.00	16297,200.0000		16297,200.0000
SR SURCHARGE	6	0.00	0.00	0.00	0.00			
SR2 SURCHARGE 2	6	0.00	0.00	0.00	0.00			
SR3 SURCHARGE 3	6	0.00	0.00	0.00	0.00			
SR4 SURCHARGE 4	2799	40,827.95	0.00	0.00	0.00			
SR5 1% ADDITIONA	6	0.93CR	0.00	0.00	0.00			
SR6 1% ADDITIONA	2814	7,853.46	0.00	0.00	0.00			
W WATER	5436	305,383.74	0.00	0.00	0.00	18534,000.0000		18534,000.0000
TOTALS		859,471.73	0.00	0.00	0.00			

===== REVENUE CODE TOTALS =====

SERVICES:	R/C DESCRIPTION	G/L ACCOUNT#	AMOUNT
	200-WTR MDT	687-145900	96,411.48
	203-WTR MDT COMMERCIAL	687-145900	118,546.56
	206-CUSTOMER CHARGE	687-145900	16,173.78
	207-SERVICE CHG / METER	687-145900	63,727.58
	210-WTR ROYAL	687-145900	10,392.00
	220-WTR L SWT	687-145900	132.34
	230-SURCHARGE WATER/SEWER	687-145900	0.00
	231-SURCHARGE WATER/SEWER	687-145900	0.00
	232-SURCHARGE WATER/SEWER	687-145900	0.00
	233-SURCHARGE WATER/SEWER	687-145900	40,827.95
	235-SURCHARGE WATER/SEWER	687-145900	0.93CR
	236-SURCHARGE WATER/SEWER	687-145900	7,853.46
	300-SWR MDT	687-145800	406,806.21
	306-SW CUST CHARGE	687-145800	84,237.97
	310-SWR ROYAL	687-145800	14,363.33
	320-SWR L SWT	687-145800	0.00
R/C TOTALS			859,471.73

===== R A T E T A B L E T O T A L S =====

CAT	CODE	TBL	DESCRIPTION	SCHED	NO#	TOTAL NET	FUEL-ADJ	TOTAL TAX	TAXABLE	CONSUMPTION	MLT.
S	300	LST	SEWER -LWR SW TWP	LST	1	0.00	0.00	0.00	0.00		
S	300	SW	SEWER	SW	2753	491,044.18	0.00	0.00	0.00	14,636,700.0000	797
S	310	RBS	ROYALTON METERED SEW	RBS	1	14,363.33	0.00	0.00	0.00	1,660,500.0000	
SR	230	SR	SURCHARGE WATER/SEWE	SR	1	0.00	0.00	0.00	0.00		
SR	230	SR2	SURCHARGE WATER/SEWE	SR2	5	0.00	0.00	0.00	0.00		
SR2	231	SR2	SURCHARGE WATER/SEWE	SR2	6	0.00	0.00	0.00	0.00		
SR3	232	232	SURCHARGE WATER/SEWE	SR3	6	0.00	0.00	0.00	0.00		
SR4	233	SR4	5.2% SURCHARGE W/S	SR4	2799	40,827.95	0.00	0.00	0.00		
SR5	235	SR5	1% ADDT'L SURCHARGE	SR5	6	0.93CR	0.00	0.00	0.00		
SR6	236	SR6	1% ADDT'L SURCHARGE	SR6	2814	7,853.46	0.00	0.00	0.00		
W	200	C10	COMM 1" MTR	C10	27	4,004.43	0.00	0.00	0.00	241,000.0000	
W	200	C15	COMM 1 1/2" MTR	C15	9	8,500.08	0.00	0.00	0.00	621,200.0000	
W	200	C20	COMM 2" MTR	C20	23	21,913.57	0.00	0.00	0.00	1,599,500.0000	
W	200	C30	COMM 3" MTR	C30	5	10,835.12	0.00	0.00	0.00	805,100.0000	
W	200	C40	COMM 4" MTR	C40	2	189.78	0.00	0.00	0.00	7,000.0000	
W	200	C58	COMM 5/8" MTR	C58	63	7,380.98	0.00	0.00	0.00	426,100.0000	
W	200	C60	COMM 6" MTR	C60	13	60,335.16	0.00	0.00	0.00	4,508,800.0000	
W	200	C75	COMM 3/4" MTR	C75	2	858.02	0.00	0.00	0.00	60,600.0000	
W	200	C80	COMM 8" MTR	C80	4	9,678.28	0.00	0.00	0.00	711,500.0000	
W	200	COM	COMPOUND WATER N/C	COM	9	0.00	0.00	0.00	0.00		
W	200	LS8	LOWER SWAT 8" MTR	LS8	1	132.34	0.00	0.00	0.00	4,600.0000	
W	200	NCW	NO CHG	NCW	25	0.00	0.00	0.00	0.00	180,100.0000	
W	200	R10	RESID 1" MTR	R10	99	6,453.00	0.00	0.00	0.00	262,000.0000	
W	200	R58	RESID ~ 5/8" MTR	R58	2534	160,379.06	0.00	0.00	0.00	6,727,600.0000	
W	200	R60	RESID 6" MTR	R60	1	4,049.40	0.00	0.00	0.00	302,000.0000	
W	200	R75	RESID 3/4" MTR	R75	4	282.52	0.00	0.00	0.00	12,600.0000	
W	200	RB6	ROYALTON BOR 6" MTR	RB6	2	10,392.00	0.00	0.00	0.00	2,064,300.0000	
W	220	MC	WATER METER CHARGE -	MC	2613	0.00	0.00	0.00	0.00		
TOTALS						859,471.73	0.00	0.00	0.00		

===== M E T E R G R O U P T O T A L S =====

CODE	DESCRIPTION	BILLED CONSUMPTION	UNBILLED CONSUMPTION	TOTAL CONSUMPTION	DEMAND CONSUMPTION
W	WATER	18,534,000.0000	0.000	18,534,000.0000	
S	SEWER	1,660,500.0000	0.000	1,660,500.0000	

===== REPORT TOTALS =====

==== REVENUE CODE TOTALS ====

REVENUE CODE:	--CURRENT--	+1 MONTHS	+2 MONTHS	+3 MONTHS	+4 MONTHS	--BALANCE--
081-NSF CK FEE	28.75	107.47	43.60	0.00	0.00	179.82
200-WTR MDT	94606.57	22840.26	7627.33	2510.85	6151.20	133736.21
201-WATER TURN ON	40.00	164.11	40.81	5.93	109.15	360.00
203-WTR MDT COMMERCIAL	115218.52	3960.99	671.55	274.78	1988.60	122114.44
206-CUSTOMER CHARGE	15720.64	2896.21	1060.33	412.75	888.56	20978.49
207-SERVICE CHG / METER	61288.59	11641.86	4128.04	1593.17	3715.00	82366.66
210-WTR ROYAL	10392.00	0.00	0.00	0.00	0.00	10392.00
230-SURCHARGE WATER/SEWER	16.28	0.00	0.00	0.00	0.00	16.28
231-SURCHARGE WATER/SEWER	6.85CR	0.00	0.00	0.00	207.89	201.04
232-SURCHARGE WATER/SEWER	6.05CR	0.00	0.00	0.00	18.30	12.25
233-SURCHARGE WATER/SEWER	38739.15	2678.83	692.34	196.86	444.95	42752.13
235-SURCHARGE WATER/SEWER	1.20	46.22	50.93	20.03	74.94	193.32
236-SURCHARGE WATER/SEWER	7446.79	4.05	0.00	0.00	0.00	7450.84
275-WTR PEN	474.73CR	2782.96	811.39	224.94	441.30	3785.86
300-SWR MDT	397310.26	58654.98	16907.70	5683.22	13360.92	491917.08
306-SW CUST CHARGE	81232.11	16077.15	5680.92	2299.13	6109.93	111399.24
310-SWR ROYAL	14363.33	0.00	0.00	0.00	0.00	14363.33
375-SWR PEN	647.07CR	4770.99	1327.45	355.01	701.17	6507.55
996-UNAPPLIED	29896.98CR	0.00	0.00	0.00	0.00	29896.98CR
999-REFUND	2490.90CR	0.00	0.00	0.00	0.00	2490.90CR
TOTALS	802881.61	126626.08	39042.39	13576.67	34211.91	1016338.66

TOTAL REVENUE CODES: 1,016,338.66
 TOTAL ACCOUNT BALANCE: 1,016,338.66
 DIFFERENCE: 0.00

09-09-2026 02:58 PM
PERIOD: 8/01/2026 THRU 8/31/2026
ZONE: * - All Zones
REVENUE CODE: All
ADJUSTMENT CODES:

MONTHLY TRANSACTION REPORT

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===== D A I L Y D I S T R I B U T I O N =====			
TYPE	DAY	COUNT	AMOUNT
ADJUSTMENT	03	1	3.08CR
	05	4	21.62
	07	3	301.75CR
	10	2	16.16CR
	13	1	13.29CR
	14	7	370.41CR
	17	4	79.06CR
	18	8	10,700.99CR
	19	2	49.72CR
	20	3	1,127.16CR
	26	119	9,779.39CR
	31	11	1,574.13CR
	ADJUSTMENT TOTAL		23,993.52CR
BILL	03	2	0.00
	06	2	17.25CR
	07	3	55.99
	10	4	62.15CR
	17	3	13.50
	18	2	28.33CR
	19	1	53.95
	20	2	336.40
	26	2,849	859,302.20
	31	10	182.58CR
	BILL TOTAL		859,471.73
APPLIED DEPOSIT	17	1	0.00
APPLIED TOTAL			0.00
IVR PAYMENT	03	2	245.86CR
	04	14	2,794.19CR
	05	19	4,638.32CR
	06	10	2,236.44CR
	07	18	4,499.46CR
	10	18	3,505.83CR
	11	24	7,963.35CR
	12	21	5,796.24CR
	13	22	6,239.34CR
	14	36	11,011.93CR
	17	43	9,781.65CR
	18	27	6,852.10CR
	19	13	2,706.27CR
	20	9	2,320.76CR
	21	4	1,007.24CR
	24	13	23,043.18CR

09-09-2026 02:58 PM
PERIOD: 8/01/2026 THRU 8/31/2026
ZONE: * - All Zones
REVENUE CODE: All
ADJUSTMENT CODES:

MONTHLY TRANSACTION REPORT

PAGE: 33

===== D A I L Y D I S T R I B U T I O N =====

TYPE	DAY	COUNT	AMOUNT
	25	18	6,336.76CR
	26	17	4,953.29CR
	27	1	256.99CR
	28	2	369.20CR
	31	24	5,897.66CR
IVR PAYMENT TOTAL			112,456.06CR
LATE CHARGE	26	493	9,478.47
LATE TOTAL			9,478.47
MEMO	20	11	0.00
	26	5	0.00
MEMO TOTAL			0.00
PAYMENT	03	11	2,529.82CR
	04	41	9,966.72CR
	05	25	4,367.10CR
	07	105	16,287.87CR
	10	91	22,259.62CR
	11	125	43,386.16CR
	12	86	197,945.71CR
	13	82	48,258.91CR
	14	82	41,855.68CR
	17	95	51,393.43CR
	18	95	19,216.46CR
	19	61	13,378.26CR
	20	19	17,341.15CR
	21	31	7,179.64CR
	24	31	55,957.87CR
	25	24	35,844.34CR
	26	24	7,543.38CR
	27	3	497.78CR
	28	7	952.98CR
	31	16	78,341.76CR
PAYMENT TOTAL			674,504.64CR
DRAFT	17	436	91,482.57CR
	21	21	10,255.86CR
DRAFT TOTAL			101,738.43CR
WEB PAYMENT	01	9	1,632.84CR
	03	13	2,970.02CR
	04	40	8,535.65CR

= Late total +/-
Adjustment total =
Other Revenue = \$14,515.05

===== D A I L Y D I S T R I B U T I O N =====

TYPE	DAY	COUNT	AMOUNT
	05	42	10,227.19CR
	06	23	4,695.09CR
	07	38	7,555.21CR
	10	62	13,341.47CR
	11	21	8,171.18CR
	12	25	7,228.13CR
	13	28	4,971.93CR
	14	40	9,369.34CR
	17	121	26,881.87CR
	18	41	7,430.95CR
	19	26	5,297.05CR
	20	27	5,205.29CR
	21	16	4,178.30CR
	24	33	7,479.98CR
	25	13	2,776.73CR
	26	19	4,516.34CR
	27	1	175.96CR
	28	16	3,407.33CR
	31	33	7,889.48CR
WEB PAYMENT TOTAL			153,937.33CR
REVERSE-PAY	05	2	477.35
	07	2	1,238.12
	14	1	300.96
	17	1	337.05
	18	1	250.00
	19	1	135.48
	26	1	113.91
	31	2	362.11
REVERSE PAY TOTAL			3,214.98
GRAND TOTAL FOR PERIOD			194,464.80CR

Total Collected
= \$1,042,636.46
(IVR, WEB, OFFICE
and draft highlighted
in blue on previous
and current page)

9/10/2026 8:10 AM
DATES: 8/01/2026 THRU 8/31/2026
TYPE: * - All

*** BILLED CONSUMPTION REPORT ***

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*** SERVICE CATEGORY TOTALS ***

SERV CATG	NUMBER BILLED	BILL CONS	TOTAL CONS	DEMAND CONS	TAX AMOUNT	BILL AMOUNT
S	2,757	16,297,200	16,297,200			\$ 505,407.51
SR	2,656	0	0			
SR2	2,739	0	0			
SR3	2,777	0	0			
SR4	2,801	0	0			\$ 40,827.95
SR5	2,800	0	0			\$ 0.93CR
SR6	2,814	0	0			\$ 7,853.46
W	5,440	18,534,000	18,534,000			\$ 305,383.74

JOB CODE		----- ISSUED THIS PERIOD -----				----- PRIOR ORDERS -----			TOTAL	TOTAL
		ISSUED	COMPLETED	VOIDED	OUTSTANDING	COMPLETED	VOIDED	OUTSTANDING	COMPLETED	OUTSTANDING
ADD	ADD SERVICE	0	0	0	0	37	0	0	37	0
CUT	CUTOFF	0	0	0	0	3	3	0	3	0
DISC	DISCONNECT	0	0	0	0	48	3	0	48	0
DWTR	DISCOLORED WATER	0	0	0	0	4	0	0	4	0
HYDS	HYDRANTS	0	0	0	0	0	0	0	0	0
INFO	METER INFORMATION	46	42	4	0	2,558	76	0	2,600	0
LEAK	LEAK CHECK	1	1	0	0	62	2	0	63	0
LOW	LOW WTR PRESSURE	1	1	0	0	56	0	0	57	0
MCHG	METER CHANGE-OUT	137	137	0	0	1,753	9	0	1,890	0
MISC	MISC	0	0	0	0	173	6	0	173	0
NWTR	NO WATER	0	0	0	0	19	1	0	19	0
OCC	OCCUPANT CHANGE	12	12	0	0	2,043	3	0	2,055	0
ON	TURN ON	2	2	0	0	301	5	0	303	0
RCHG	REMOTE CHANGE	20	19	1	0	313	5	0	332	0
READ	RE-READ FOR BILLING	0	0	0	0	35	10	0	35	0
REIN	REINSTATE AFTER CUTOFF	0	0	0	0	2	2	0	2	0
SLI	SWR LINE INSPECTION	0	0	0	0	16	1	0	16	0
SWBK	SEWER BACKUP	0	0	0	0	98	1	0	98	0
SWCAP	SEWER CAP	0	0	0	0	6	1	0	6	0
T/O	TASTE/ODOR	0	0	0	0	6	1	0	6	0
TRNOF	TURN OFF WATER	0	0	0	0	286	8	0	286	0
TRNON	TURN ON WATER	0	0	0	0	307	10	0	307	0
W CK	WATER LEAK CHECK	0	0	0	0	74	1	0	74	0
W MI	WA METER INSPECTION	0	0	0	0	2,632	55	0	2,632	0
W QUA	WATER QUALITY	0	0	0	0	12	2	0	12	0
WAOFF	WATER IS OFF	0	0	0	0	3	0	0	3	0
WLI	WA LINE INSPECTION	0	0	0	0	12	1	0	12	0
WMR	WA MISC REPAIRS	0	0	0	0	7	0	0	7	0
WREAD	WATER READ ONLY	0	0	0	0	2	0	0	2	0
** GRAND TOTALS **		219	214	5	0	10,868	206	0	11,082	0

**** REPORT TOTALS ****

Book	Services	Addresses
01 - BOOK 01	1	0
02 - BOOK 02	3	1
03 - BOOK 03	4	0
04 - BOOK 04	6	1
05 - BOOK 05	1	0
07 - BOOK 07	2	0
09 - BOOK 09	3	0
10 - BOOK 10	1	0
12 - BOOK 12	4	0
13 - BOOK 13	1	0
15 - BOOK 15	2	0
17 - BOOK 17	2	0
18 - BOOK 18	2	0
20 - BOOK 20	2	1
21 - BOOK 21	2	0
25 - BOOK 25	1	0
28 - BOOK 28	1	0
29 - BOOK 29	1	0
Grand Totals	39	3

2026 MIDDLETOWN COLLECTION INFORMATION

	Bill Due Date	Date 10 Day Notice Issued	Number of 10 Day Notices issued for Balances over \$50.00	Date 3 Day Notices Posted	Number of 3 Day Notices for Balances over \$100.00	Shut offs
January Bill Cycle	2/17/2026	2/19/2026	201	3/9/2026	91	8 SHUT OFFS(5 OCCUPIED, 3 VACANT)
February Bill Cycle	3/16/2026	3/18/2026	181	4/10/2026	90	5 SHUT OFFS (3 OCCUPIED, 2 VACANT)
March Bill Cycle	4/15/2026	4/20/2026	184	N/A	N/A	NO NOTICES POSTED FOR THIS MONTH
April Bill Cycle	5/15/2026	5/19/2026	255	6/8/2026	89	9 SHUT OFFS (8 OCCUPIED, 1 VACANT)
May Bill Cycle	6/15/2026	6/22/2026	183	7/8/2026	80	6 SHUT OFFS (3 VACANT, 3 OCCUPIED)
June Bill Cycle	7/15/2026	7/17/2026	239	8/10/2026	75	5 SHUT OFFS (1 VACANT, 4 OCCUPIED)
July Bill Cycle	8/15/2026	8/20/2026	245	9/11/2026	82	NO SHUT OFFS FOR THE MONTH
August Bill Cycle						
September Bill Cycle						
October Bill Cycle						
November Bill Cycle						
December Bill Cycle						

AUGUST 2026 CUSTOMER SERVICE CALLS

VEOLIA MODEL 3700H

Date	How Contact Was Received				Customer Service Inquiries										Field Service Requests				Field Request Info				
	Call Speed to Middleman CS (minutes)	Call Speed to Customer (minutes)	Call Speed to Other Org	Call Speed to Other Org	Apprentice Call	General Asst. Info	Copy of Bill	Correct Bill	Bill Inquiry	Relief	Payment	Collection Letter	New Account	Field Referral	New Referral	Service Complaints	C.S. N of Yous	Sewer SSO		Water Leaks	Service From Leaking Meter	No Water to Pressure	Water Quality
August 3rd, 2026	8	7	10	3					6			7	1	2									
August 4th, 2026	20	2	22	2					4			4	1	1									
August 5th, 2026	12	5	17	1		2			4			4	1	1									
August 6th, 2026	14	3	17						7			3		2									
August 7th, 2026	8	8	17			1			2			3											
August 10th, 2026	13	5	19	1					7			5											
August 11th, 2026	20	2	22			1			9			10											
August 12th, 2026	27	4	31			2	1		10			12	1	2									
August 13th, 2026	26	0	26	2		1			10			8											
August 14th, 2026	11	4	15	2					9														
August 15th, 2026	10	0	10	1		1	1		7														
August 17th, 2026	8	4	12						5					2				1					
August 18th, 2026	9	2	0						8														
August 19th, 2026	6	2	0						6														
August 20th, 2026	7	2	9			1			6														
August 21st, 2026	15	1	16	2					11				1	1									
August 24th, 2026	7	0	16	1					6														
August 25th, 2026	14	2	20						11			5		2									
August 26th, 2026	17	11	28	1		2			9			5											
August 27th, 2026	15	0	15	1					10			4											
August 28th, 2026	9	0	9				1																
August 31st, 2026	10	8	18	2		1			5					2									
GRAND TOTALS	287	78	345	15	0	11	2	0	74	0	0	67	4	12	0	0	0	1	0	0	0	0	

Partner Reporting Dashboard

[Back to Partner Select Page](#)

SUEZ (Middletown)

Data as of 8/31/2026

Date

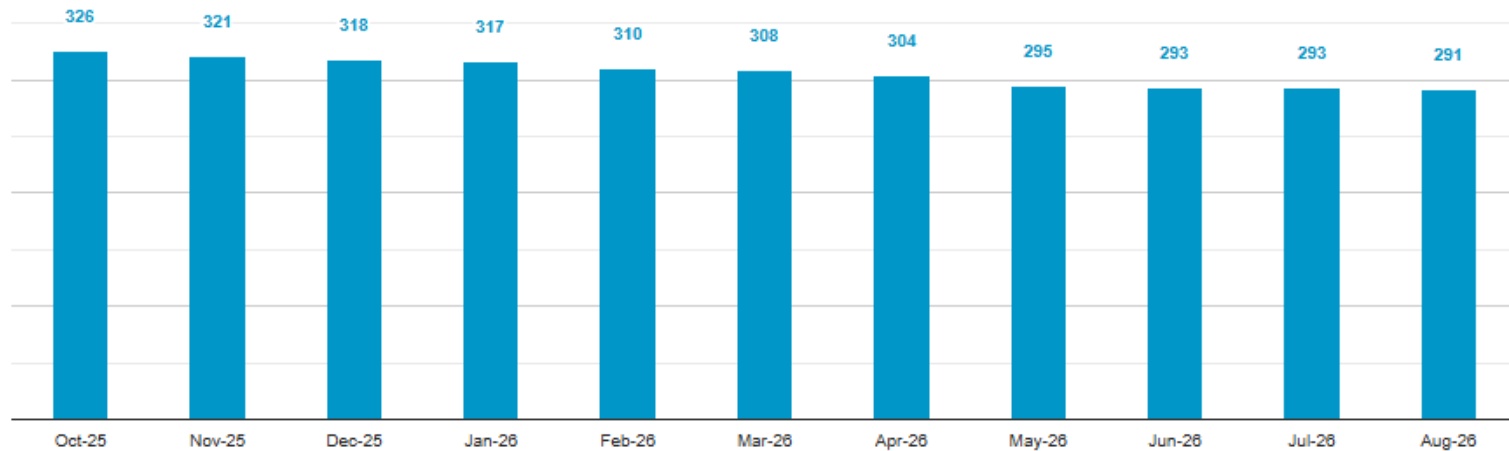
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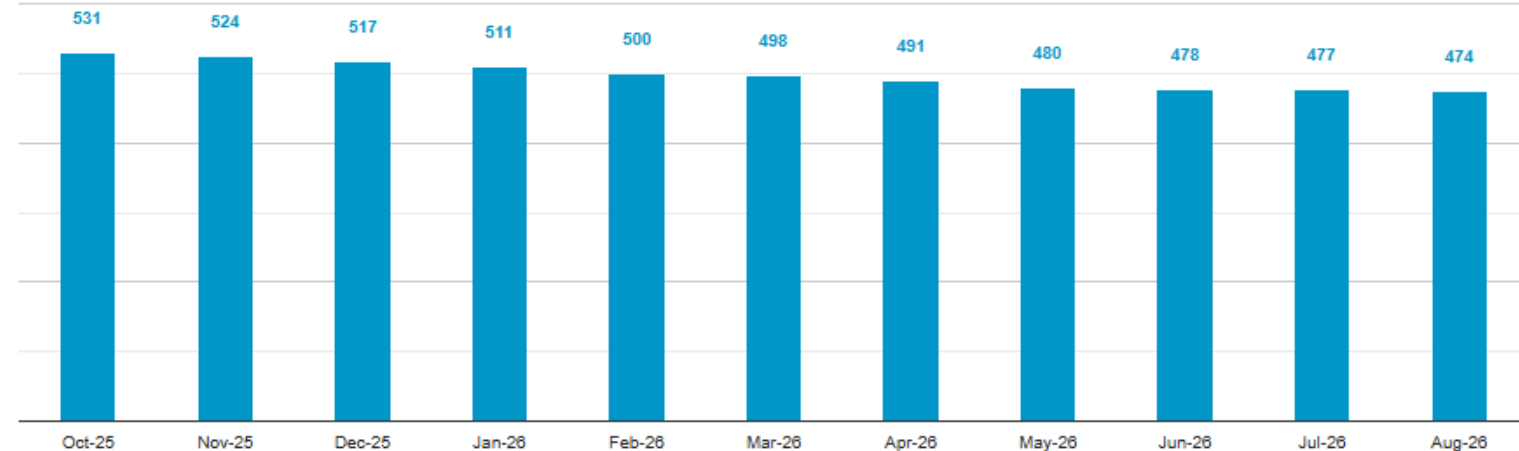
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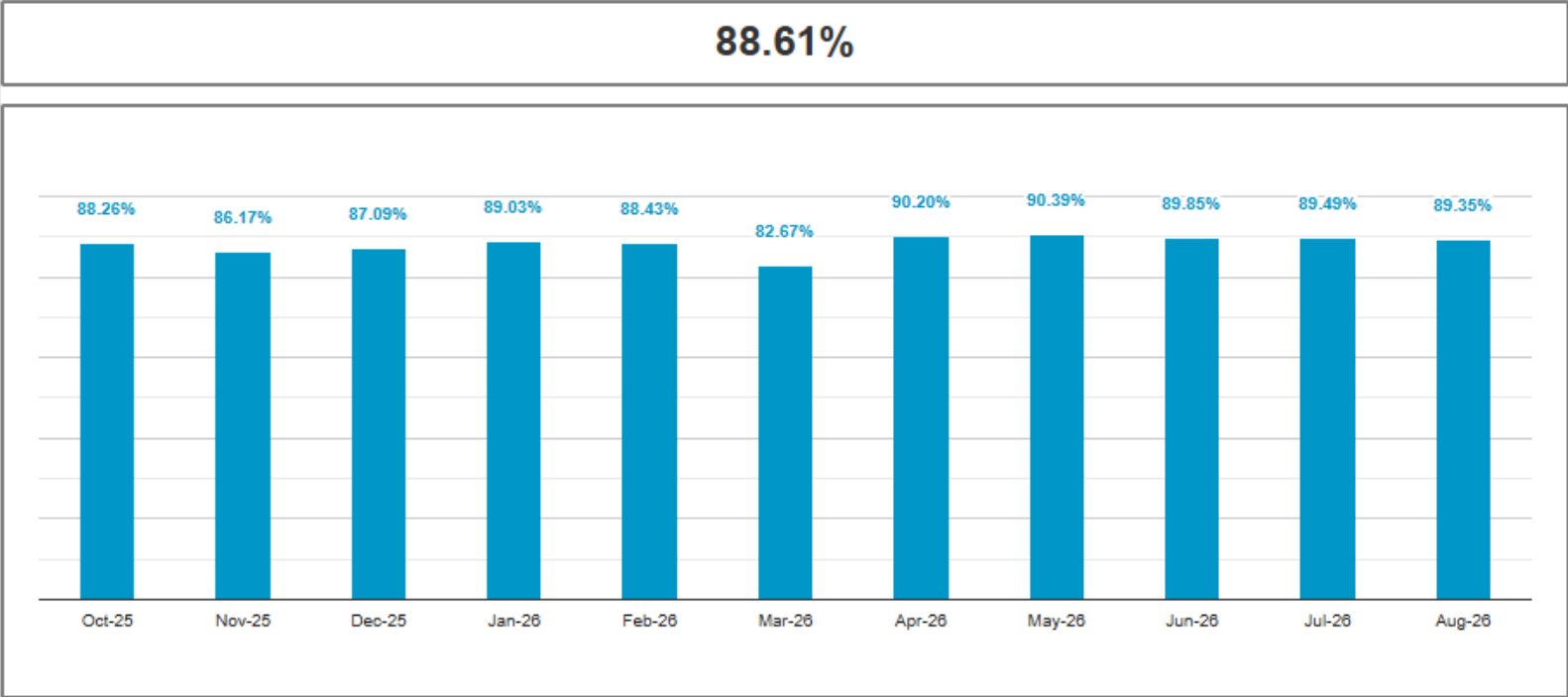


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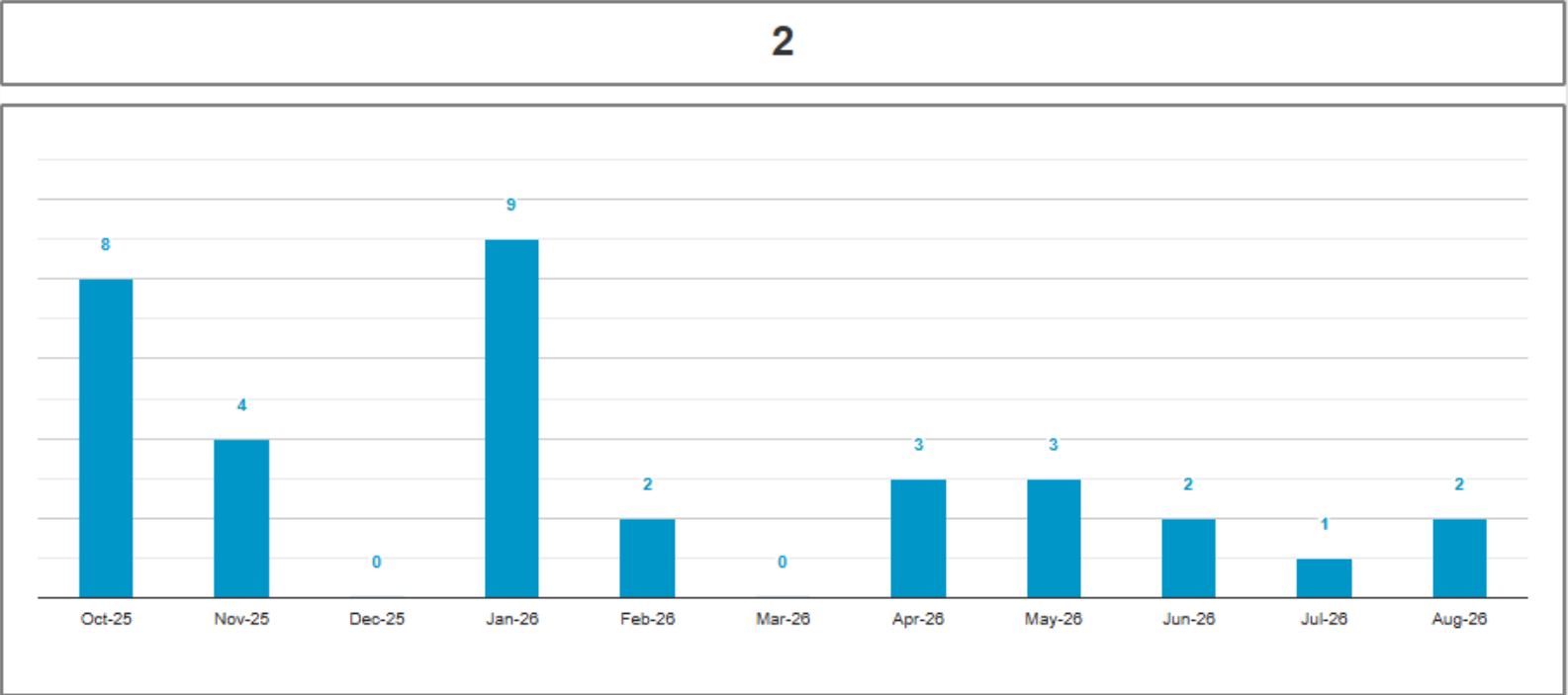
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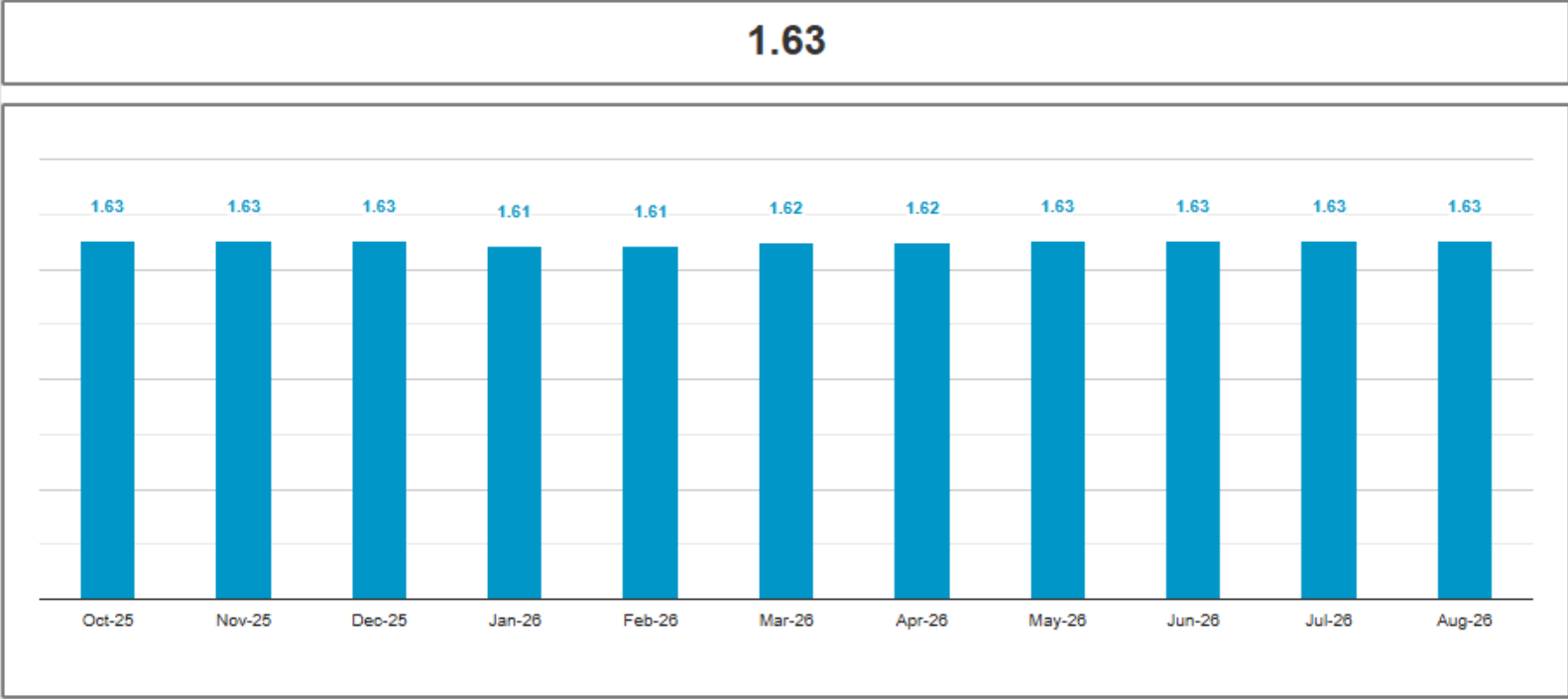
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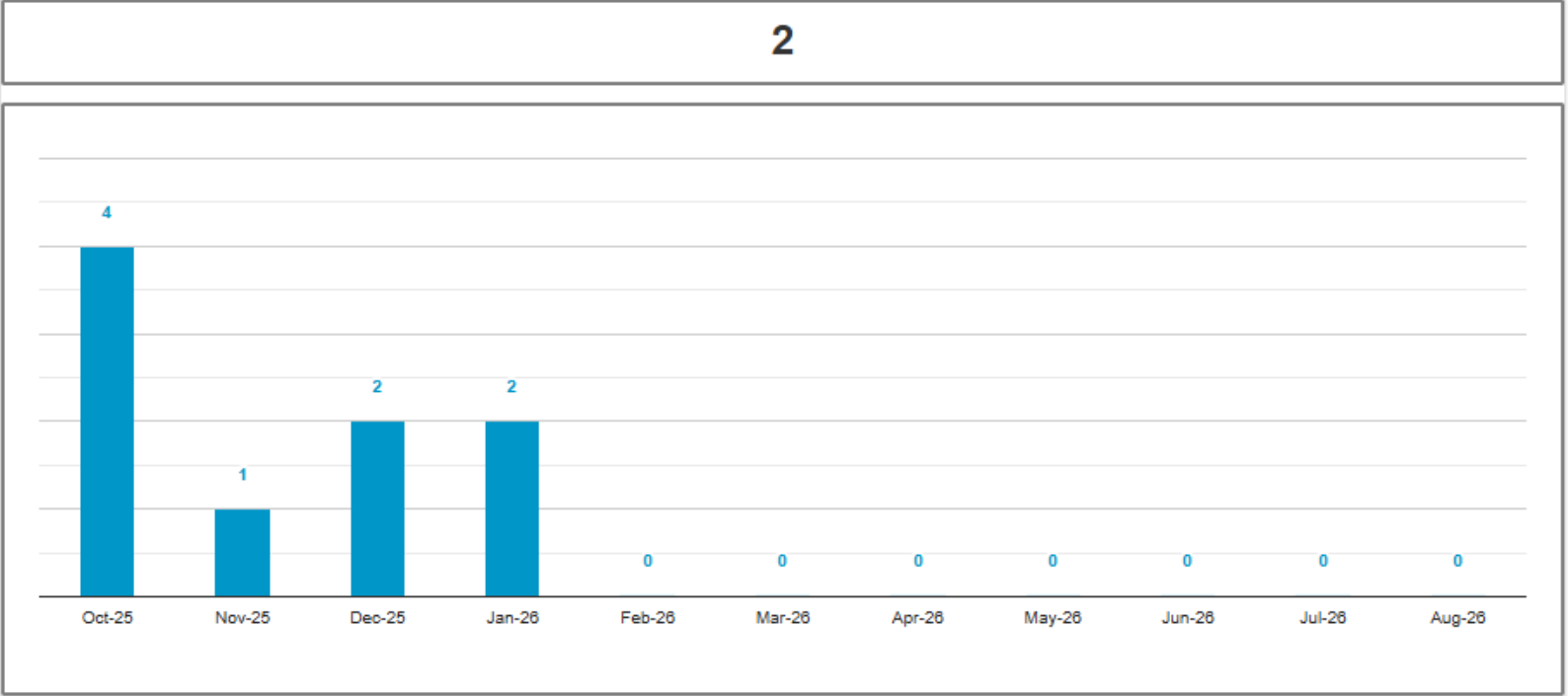
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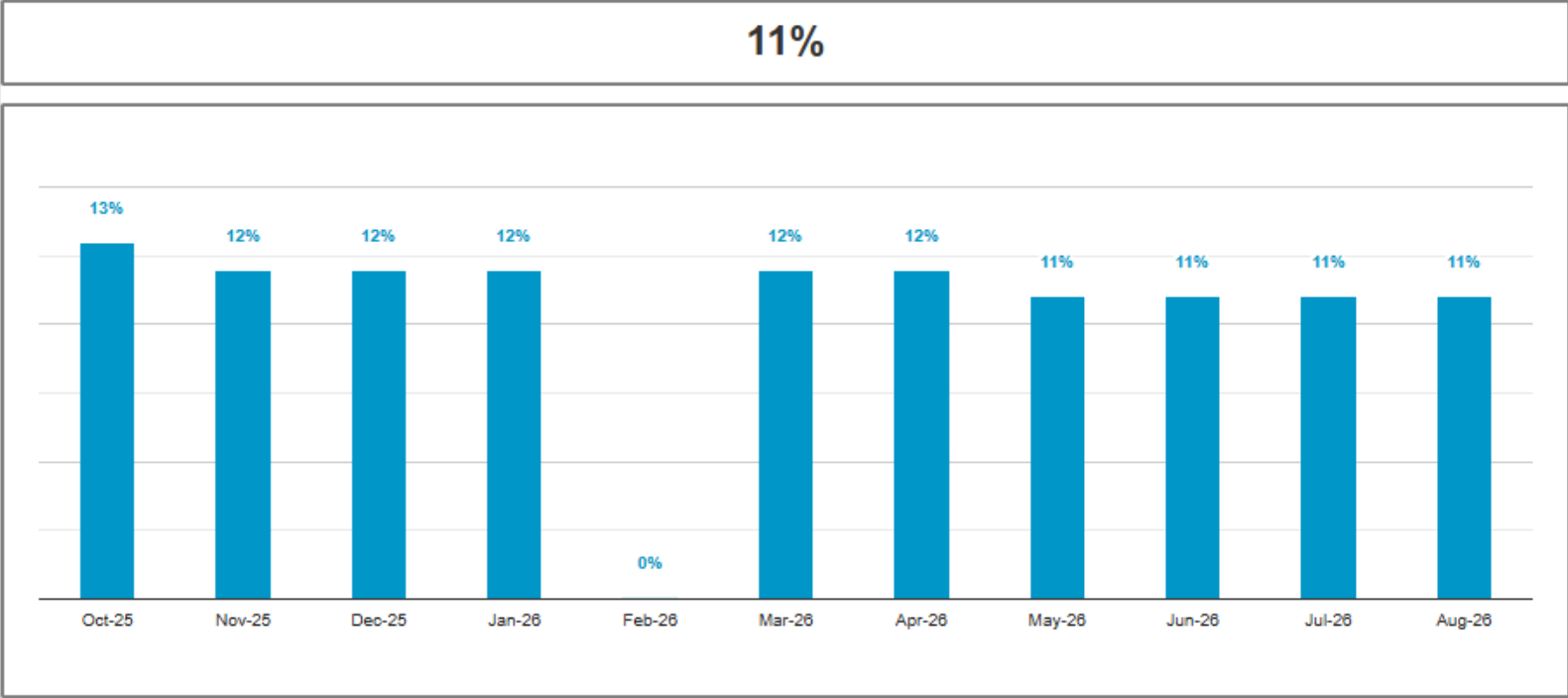
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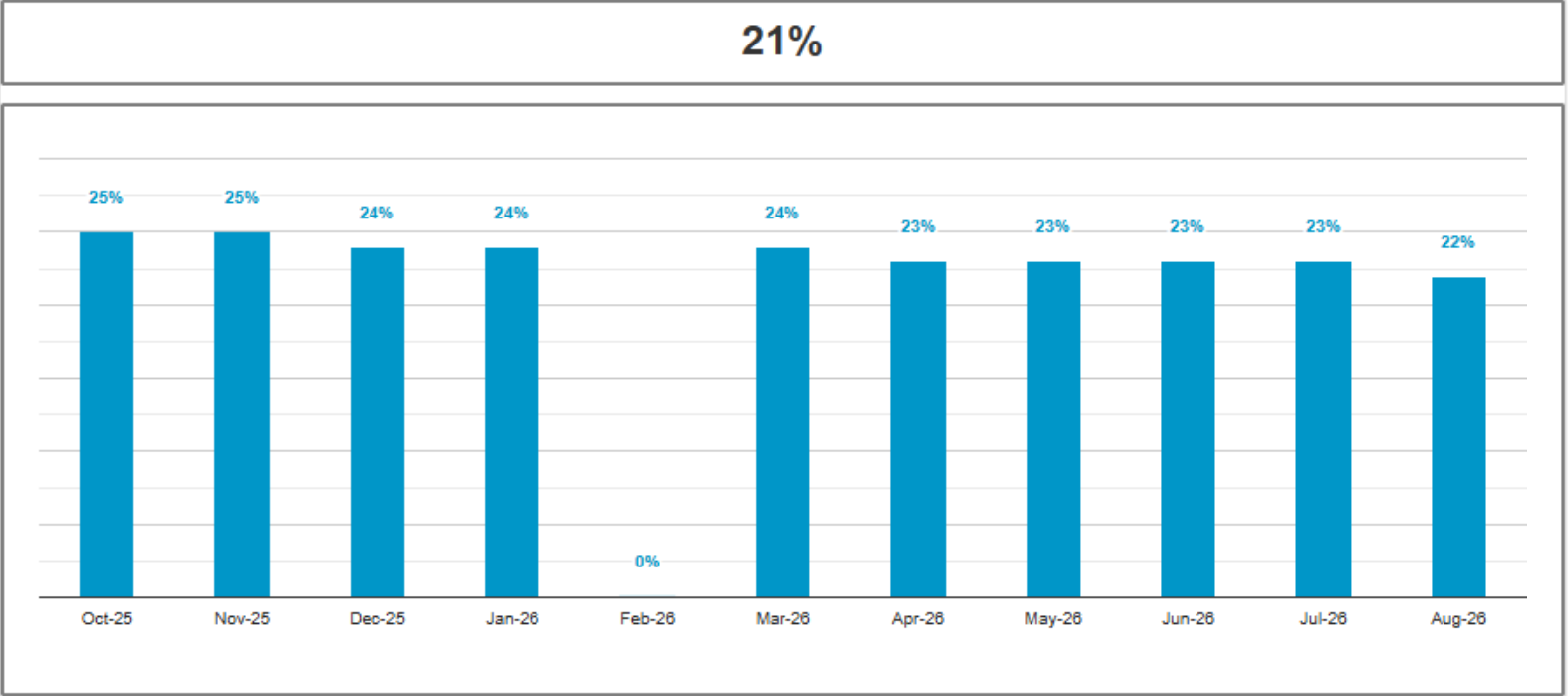
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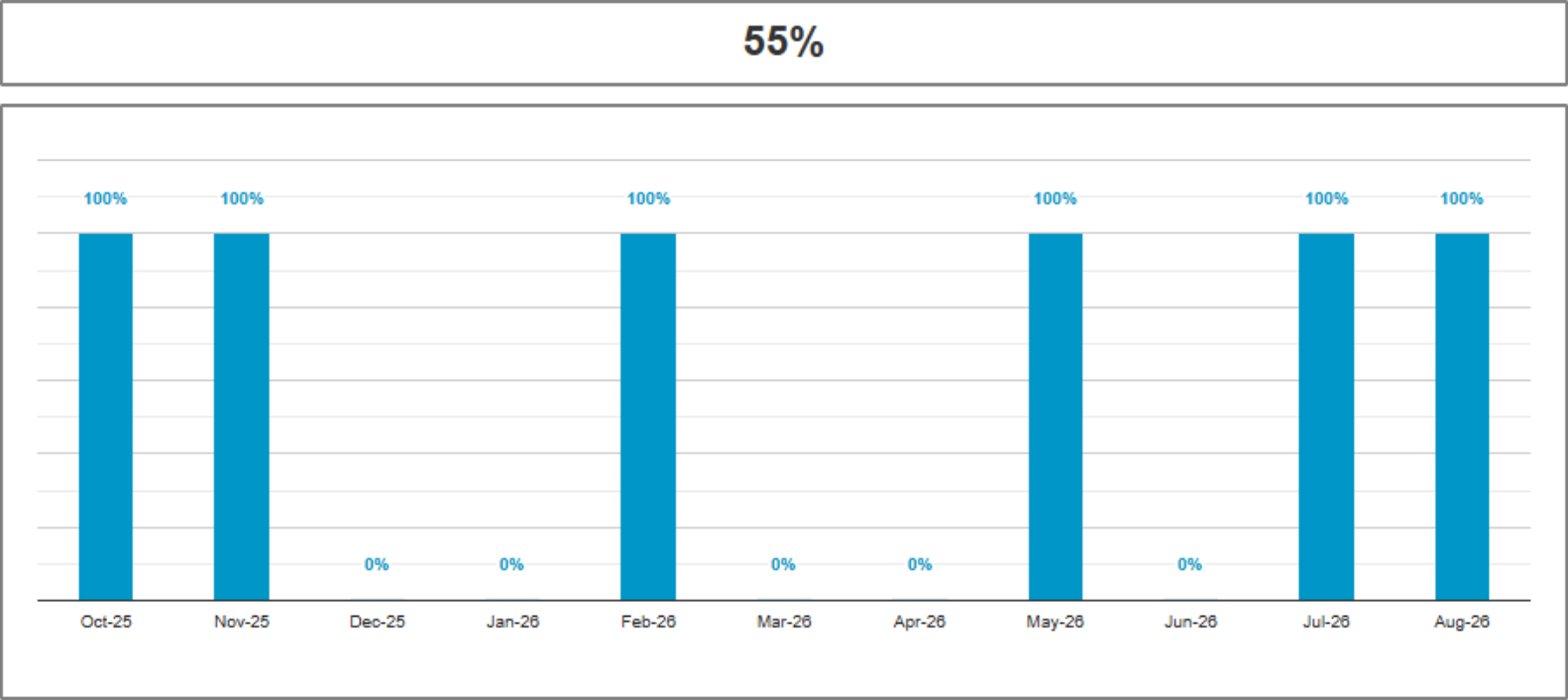
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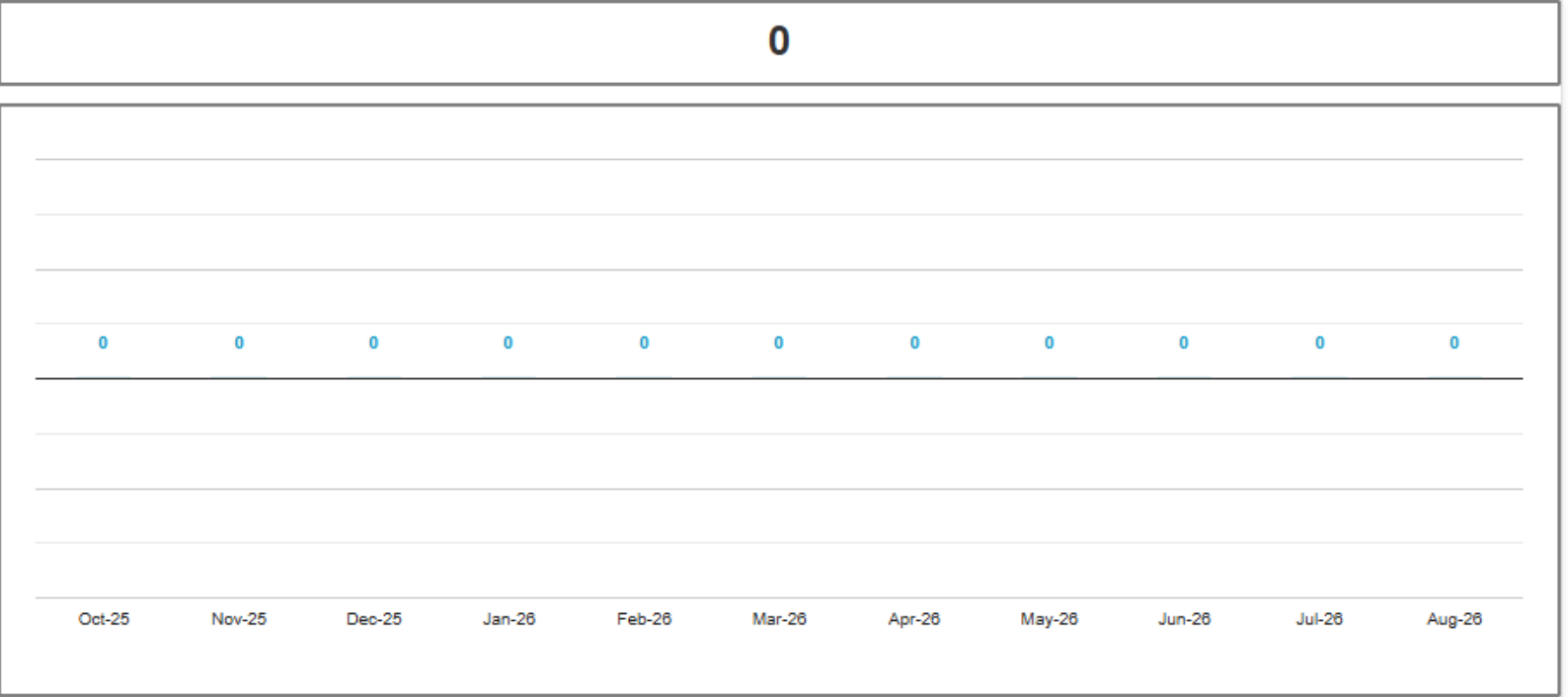
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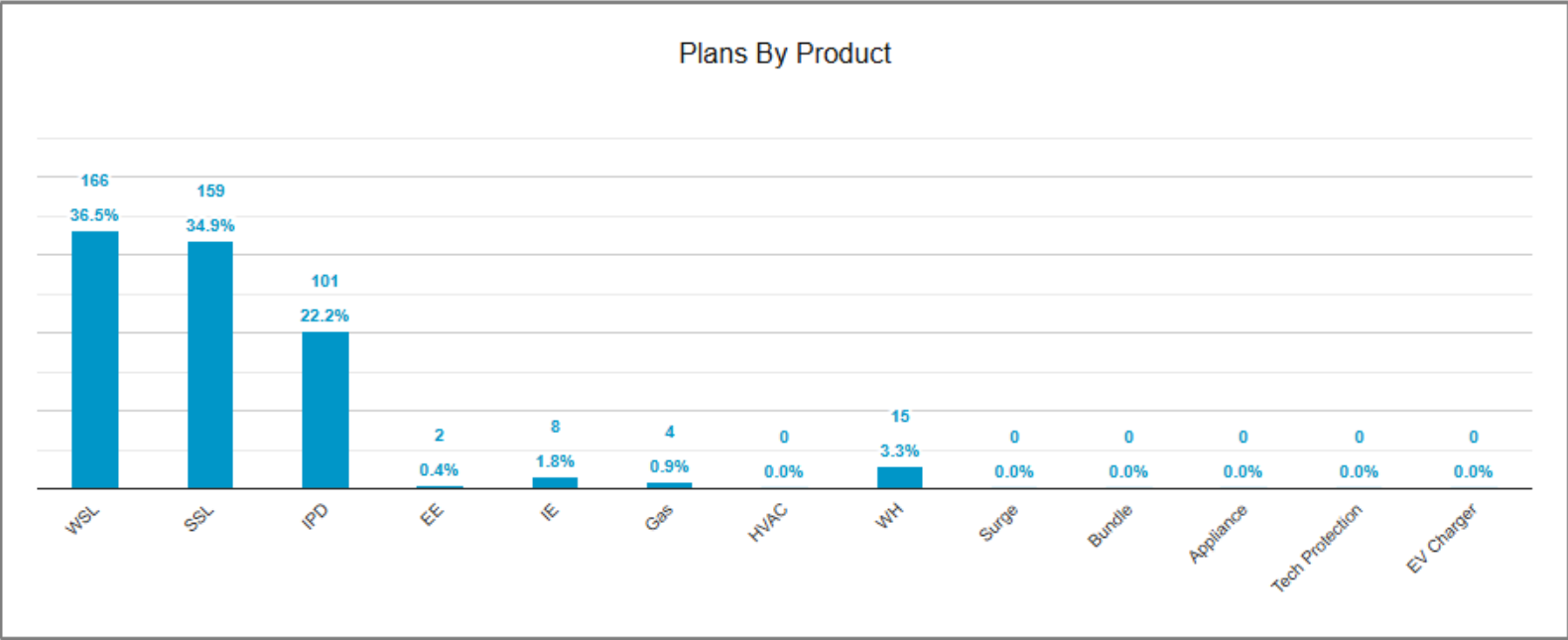
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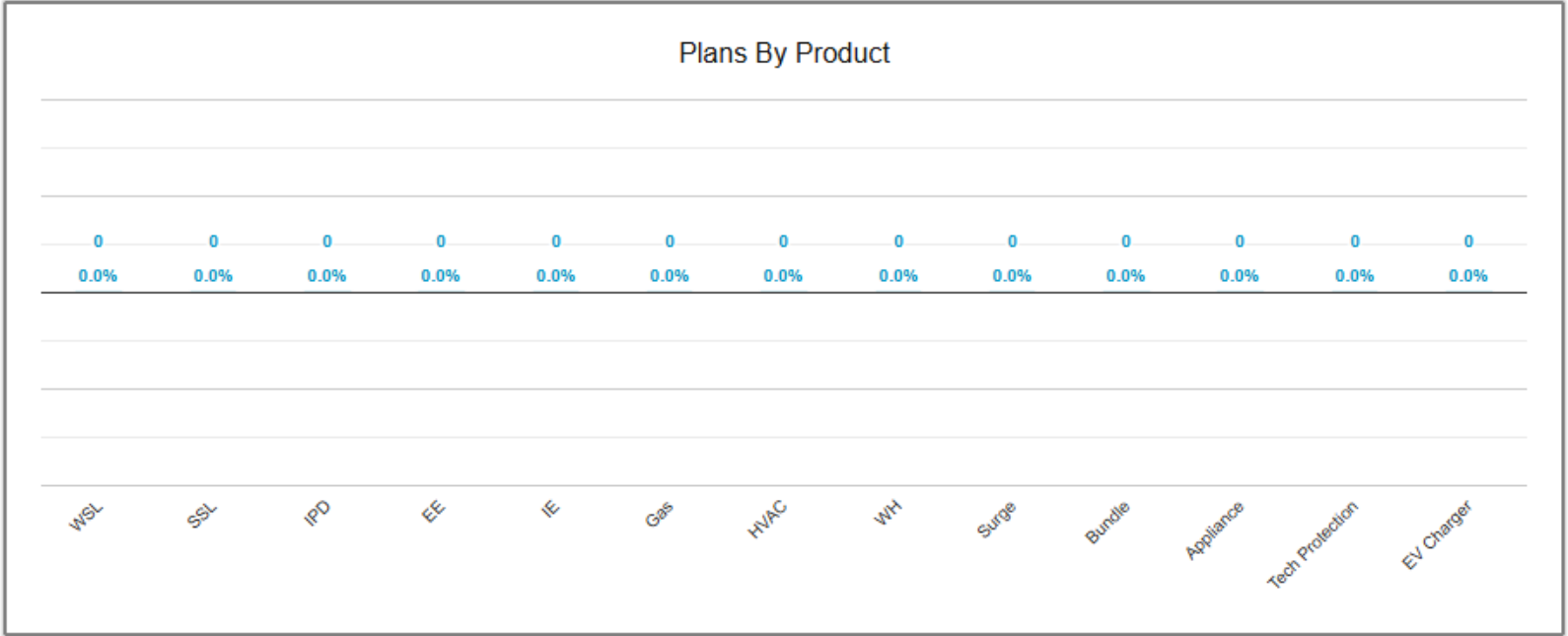
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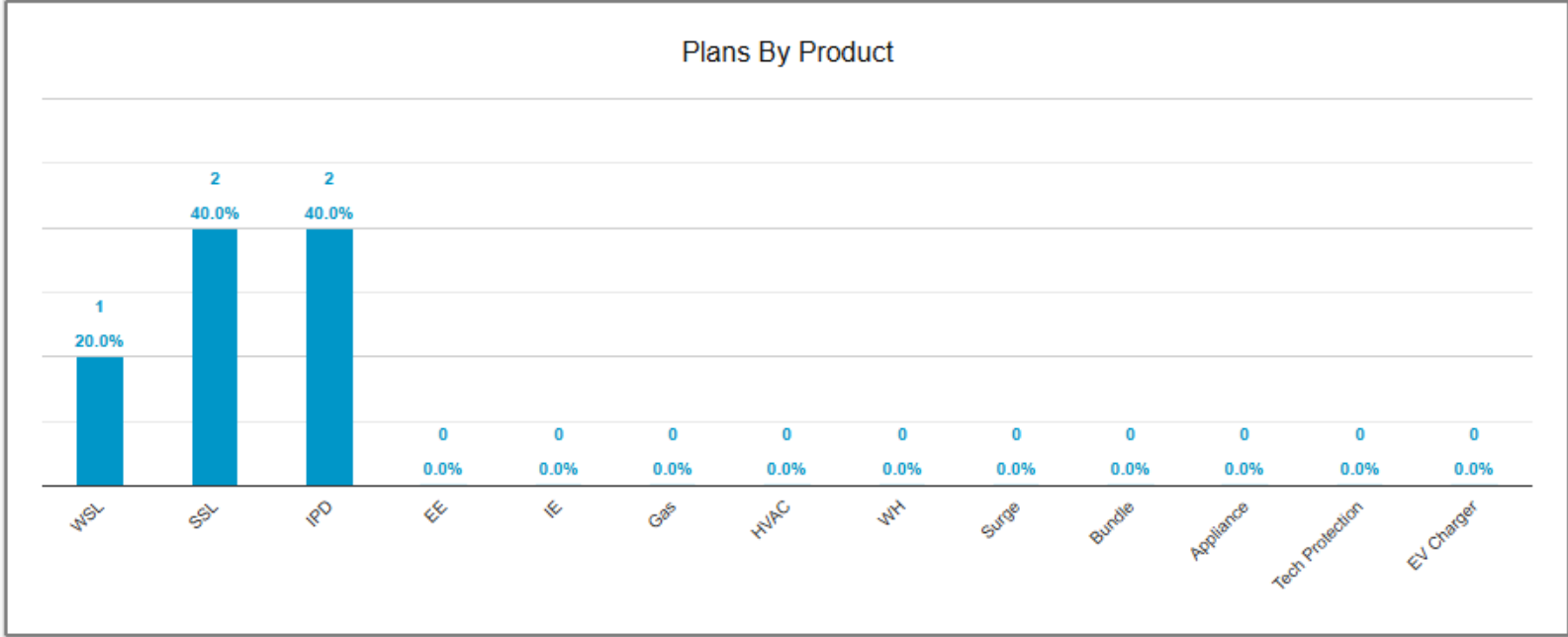
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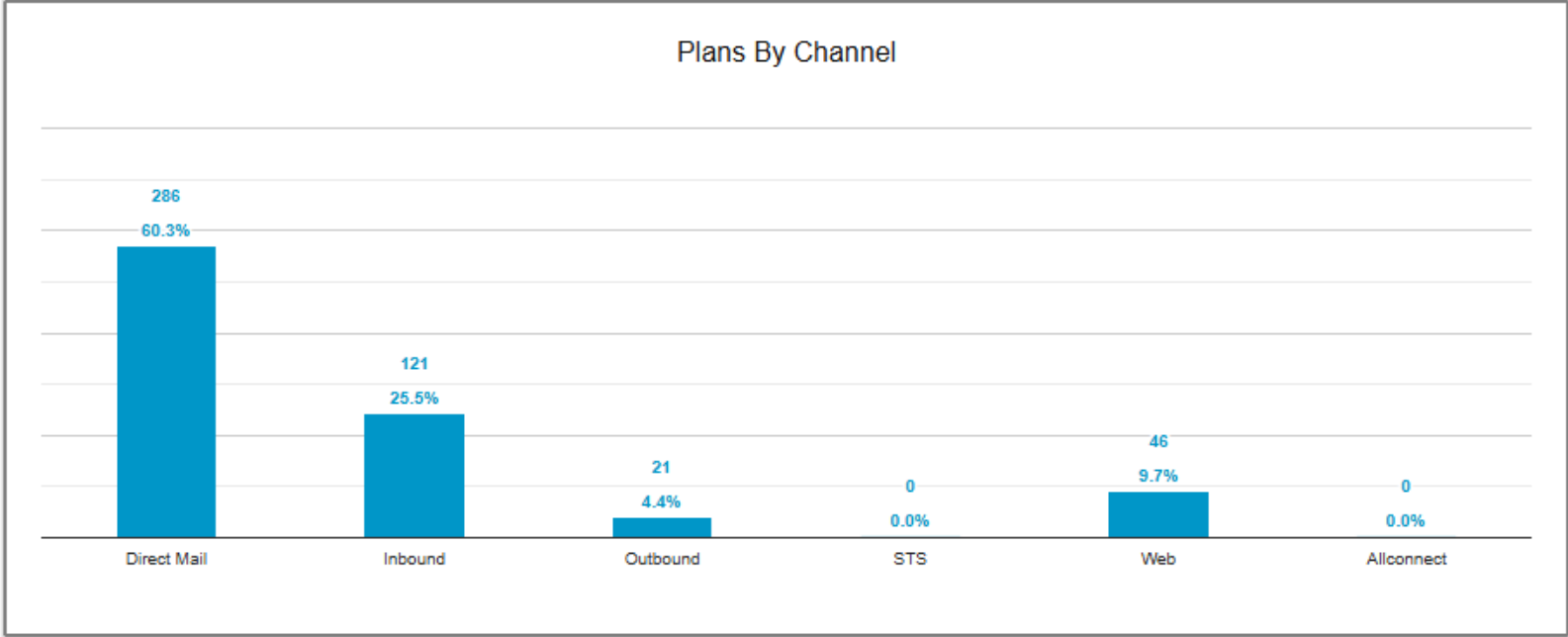
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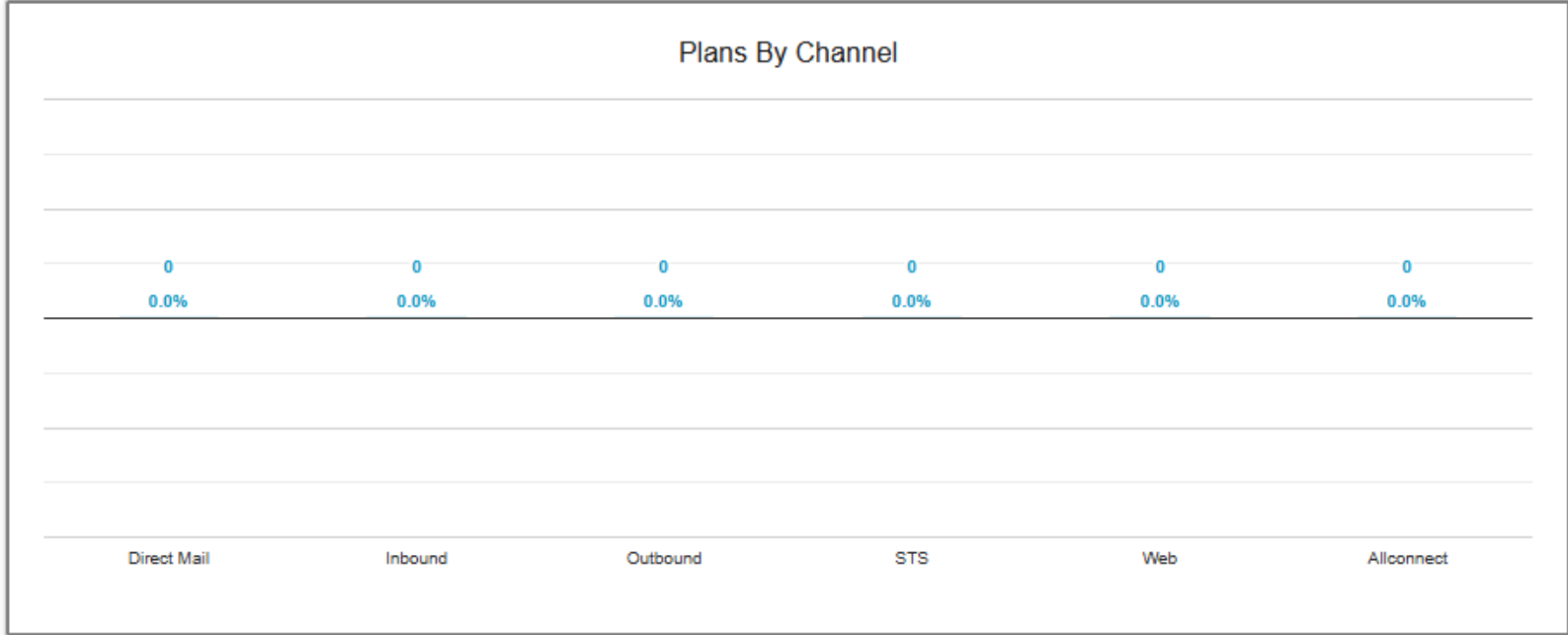
Rolling 12 Months
Plans Breakdown:



All Time (active only)
Channel Breakdown:



Last Month
Channel Breakdown:



Rolling 12 Months
Channel Breakdown:

