BUFFALO
SEWER AUTHORITY

SPDES PERMIT NO. NY0028410

LTCP Quarterly Progress Report

NYSDEC Consent Judgment R9-20060922-35

Reporting Period: April 1 through June 30, 2026

Submission Date: August 15, 2026



BSA Capital Projects Program Management Team:

TYLin ARCADIS JMDavidson Engineering, D.P.C.

Schnabel Engineering | Hallmark Planning & Development | e3 Communications | Ravi Engineering |International Institute of Buffalo | CORE Environmental | Watts Architecture & Engineering | NASCO Construction Services | Atlantic Testing Laboratories | CWD Consulting | Jade Stone Engineering | Frandina Engineering and Land Surveying | JKMuir | KHEOPS Architecture, Engineering and Survey |

Table of Contents

Contents

SECTION 1 INTRODUCTION I

SECTION 2 REQUIREMENTS DUE IN REPORTING PERIOD III

2.1 Consent Judgment iii
2.2 Quarterly Progress Reporting iii

SECTION 3 COMPLETION OF WORK AND COSTS INCURRED SINCE LAST REPORT V

3.1 Collection System Projects Narrative v
3.2 NFA Projects Narrative ix

SECTION 4 IMPLEMENTATION ISSUES AND REMEDIAL ACTIONS XII

SECTION 5 BIRD ISLAND WWTF MONTHLY REPORTS XV

5.1 Facility Operations Reports xv
5.2 NY Alert Incident Reports xv

SECTION 6 CSO OUTFALL OPERATIONS AND MAINTENANCE XVI

SECTION 7 SEWAGE AND PROPERTY BACKUPS XVII

SECTION 8 PERMIT APPLICATION STATUS XVIII

SECTION 9 DELIVERABLES AND DATES OF SUBMISSION XIX

SECTION 10 NON-COMPLIANCE AND REMEDIAL STEPS XX

SECTION 11 PUBLIC OUTREACH ACTIVITIES XXI

SECTION 12 CERTIFICATION STATEMENT XXIII

List of Tables

Table 4-1: Collection System Projects with Implementation Issues xii
Table 4-2: Green Infrastructure Projects Challenges xiii
Table 8-1: Permit Applications xviii
Table 9-1: NYSDEC Deliverables and Dates of Submission xix
Table 11-1: Public Outreach Activities and Dates Completed xxi

Table of Contents

List of Appendices

APPENDIX A: COMPLETION OF WORK AND COSTS INCURRED SINCE LAST REPORT
APPENDIX B: BIRD ISLAND WWTF REPORTS
APPENDIX C: SEWAGE BACKUPS AND BUILDING/PRIVATE PROPERTY BACKUPS
APPENDIX D: REPORT OF NON-COMPLIANCE EVENTS
APPENDIX E: PUBLIC MEETINGS AND OUTREACH MATERIALS

SECTION 1 INTRODUCTION

The Buffalo Sewer Authority ("BSA" or "Buffalo Sewer") received approval of its Long-Term Control Plan ("LTCP") from the United States Environmental Protection Agency ("USEPA," "EPA") and New York State Department of Environmental Conservation ("NYSDEC," "DEC") on March 18, 2014. BSA entered into an Amended Administrative Order ("AO") on April 16, 2014, with the USEPA. This AO established a schedule for implementation of BSA's LTCP, approved by the USEPA and NYSDEC.

On October 6, 2021, DEC and EPA approved BSA's Collection System Model – Model Update Report ("2021 Approved Recalibrated Model") which BSA used to analyze the physical and financial feasibility and efficacy of projects included in the 2014 LTCP. Based on the 2021 Approved Recalibrated Model, it was determined that certain collection systems projects included in the 2014 LTCP were not feasible or would not be able to achieve the Typical Year CSO activation limits, by receiving waterbody, associated with the 2014 LTCP. BSA conducted an optimization process and identified new Control Projects intended to improve utilization of existing system capacity and add conveyance and storage capacity where needed most to address activations.

In mid-2023, DEC, EPA and BSA agreed that BSA would submit a proposed amended LTCP to comply with the terms of its Permit and to achieve the Typical Year CSO activation limits, by receiving water body, associated with the 2014 LTCP. On December 22, 2023, BSA submitted a revised LTCP Optimization Bridging Document and LTCP Optimization Selected Alternative memo, including an updated schedule for the Control Projects.

On July 6, 2024, BSA prepared an initial LTCP Optimization Bridging Document to memorialize EPA, DEC, and BSA's technical discussions, consensus, and their mutual decision to develop a proposed amended LTCP to modify, remove, and add projects and establish updated schedules.

On July 12, 2024, BSA submitted a further revised LTCP Optimization Selected Alternative memo ("the 2024 LTCP Optimization Selected Alternative") and Bridging Document ("the 2024 Bridging Document") which provided a detailed schedule and proposal of projects from the 2014 LTCP that had not been completed and that should be carried to a proposed amended LTCP and alternative projects that would replace or otherwise modify some of the projects from the 2014 LTCP (collectively, the "Control Projects"). The Control Projects include the NFA Projects and fifty-two (52) updated collection system projects.

On December 31, 2024, BSA submitted a revised schedule for the Control Projects (the "2024 Control Project Schedule") that established each Control Project's Design Start Date, Design Completion Date, Notice to Proceed Date, and Complete Construction Date. The 2024 Control Project Schedule requires all projects to be completed no later than December 31, 2040 ("the Date of Achievement of Complete Construction for Control Projects").

On September 25, 2024, BSA submitted a Public Participation Plan which outlined procedures and a schedule to inform the public about the actions and projects outlined in the 2024 Bridging Document and the schedules set forth in the 2024 Control Project Schedule, which make up the 2024 LTCP Optimization Selected Alternative (Proposed Amended LTCP). DEC approved this Public Participation Plan on October 1, 2024, and BSA agreed to complete the Public Participation Plan process on the Proposed Amended LTCP within 12 months.

On September 19, 2025, BSA entered into a Consent Judgment that specified the requirements for BSA to submit, and upon DEC approval, implement an amended LTCP ("Amended LTCP") to reduce the number of CSO discharges to waters of New York and the United States and achieve the Typical Year CSO activation

limits, as defined by receiving waterbodies, as specified in its previous 2014 LTCP. The Amended LTCP will update and supersede the previously approved 2014 LTCP. The Consent Judgment requires that all capital control projects outlined in the approved Amended LTCP are to be completed no later than December 31, 2040.'

On May 31, 2026, BSA submitted a Revised Bridging Document with a revised Control Project list and schedule ("2026 Control Project Schedule) that established modified project scopes and dates for each project's Design Start Date, Design Completion Date, Notice to Proceed Date, and Complete construction Date. The 2026 Control Project Schedule requires all projects to be completed no later than December 31, 2040 ("the Date of Achievement of Complete Construction for Control Projects.") As of submission of the August 15, 2026, Quarterly Report, the Revised Bridging Document is under DEC review.

SECTION 2 REQUIREMENTS DUE IN REPORTING PERIOD

2.1 Consent Judgment

The Consent Judgment in part requires that BSA, upon the Effective Date until termination of the Judgment, submit Quarterly Progress Reports by the following dates each year:

- May 15 (covering the period January 1 through March 31);
- August 15 (covering the period April 1 through June 30);
- November 15 (covering the period July 1 through September 30); and,
- February 15 (covering the period October 1 through December 31).

2.2 Quarterly Progress Reporting

The Quarterly Progress Report shall include BSA's activities with regard to Compliance Requirements, along with pertinent deliverables required to be submitted under the Consent Judgment, that occurred during the reporting period, and, at a minimum, shall include:

The specific activities undertaken by BSA relating to completion of work required under the compliance schedules specified in the Consent Judgment and identification of those requirements which have been accomplished since the previous Quarterly Report;

Any impediments encountered or anticipated by BSA in meeting the compliance schedules under the Consent Judgment, and the steps that have been taken by BSA to overcome such impediments or proposed solutions, including the anticipated dates by which steps will be taken to prevent future non-compliance;

The status of Bird Island WWTF and CSO outfall operations and maintenance, based on monthly facility operations reports, when CSO outfalls were operated, and CSO outfall maintenance activity logs;

If applicable, a list of Sewage Backups and Building/Private Property Backups with the following information:

- Approximate location, date, time, and volume of the release; CSO tributary areas;
- Cause(s) or suspected cause(s) (e.g. pipeline failure, blockage, wet weather, etc.); and
- Steps taken or planned by BSA to minimize the recurrence of and mitigate the impact of the release.
- The status of permit applications necessary for implementation of LTCP projects;
- Reference to all the deliverables that have already been submitted to EPA and DEC, if any, and those deliverables' dates of submission; and
- A summary of costs incurred in implementing the LTCP since the previous quarterly report.

The Quarterly Progress Report shall also include a description of any non-compliance with the requirements of the Consent Judgment and an explanation of the likely cause and of the remedial steps taken, or to be taken, to prevent or minimize such non-compliance. If BSA violates, or has reason to believe that it may violate, any requirement of the Consent Judgment, BSA shall notify DEC of such violation and its likely duration, in writing, within 10 business Days from when BSA becomes aware of the violation with an explanation of the violation's likely cause and the remedial steps taken, or to be taken, to prevent or minimize such violation. If the cause of the violation cannot be fully explained at the time the report is due, BSA shall state so in the report. BSA shall investigate the cause of the violation and then submit an amendment to the report, including a full explanation of the cause of the violation, within 30 Days of the Day BSA becomes aware of the cause of the violation.

BSA shall post on its public-facing website all quarterly reports submitted to DEC within seven Days of submission, except to the extent that any such report contains information that is exempted from public disclosure under state or federal law. Each submission shall remain on the public-facing website for a minimum of three years.

Each report submitted by BSA shall be signed by an official of the submitting party and include a certification statement.

This report serves as the August 15, 2026, Quarterly Progress Report, covering the period April 1, 2026, through June 30, 2026.

SECTION 3 COMPLETION OF WORK AND COSTS INCURRED SINCE LAST REPORT

A general description of the work completed for the Proposed Amended LTCP Projects and the costs incurred for these projects during the current reporting period is provided in **Appendix A**. Report Sections 3.1, 3.2 and 3.3 further detail about active project updates and completion of work during the reporting period.

Discussions are ongoing regarding the Revised Bridging Document and future Amended LTCP projects as referenced in the Consent Judgment. By providing this information now, Buffalo Sewer is demonstrating a good faith effort to ensure that at such time as the Revised Bridging Document or future Amended LTCP replaces the 2014 LTCP as a compliance document, that reporting conforms to formatting agreeable to all parties and that during this transition period the regulatory agencies are kept apprised of our progress.

3.1 Collection System Projects Narrative

3.1.1 CSO 053_11 Canisius RTC and Ventilation Facility (Part of the East Delavan Sewer Project)

Detailed design, permitting, environmental review, and engagement efforts remain on hold due to updated hydraulic model findings and continued land transfer negotiations with Canisius University.

The hydraulic model revealed that there are minimal system-wide benefits for the originally proposed offline storage tank, resulting in removal of the offline storage tank from the design. The revised design includes flow throttling using real-time controls (RTC) to comply with storm capture requirements.

BSA continued discussions with Canisius University regarding a land transfer agreement for the project site at the preferred location at the southern lot. Project relocation will require a Supplemental Environmental Impact Statement (SEIS) under the New York State Environmental Quality Review (SEQR) process, anticipated to begin in Q3 2026.On June 30, 2026, BSA met with NYSDEC to discuss program-level public engagement strategies, including CP-29 requirements, the Public Participation Plan (PPP), and the status of engagement activities for the East Delavan Sewer Project.

3.1.2 CSO 053_3.2 Bailey & Amherst RTC, Amherst Quarry PS RTC (Part of Scajaquada Creek and Black Rock Canal RTCs)

BSA issued a Notice of Non-compliance to the Contractor and is currently awaiting a response. The notice was issued due to the new weir being installed at a lower elevation than designed at Bailey & Kerns SPP338. A non-conformance report (NCR) was issued to fix the weir elevation to the design elevation.

During this reporting period, construction was delayed due to material lead times and recent additions to the project's scope.

The additional scope of work included:

- Integrating the existing pumps into the new programming logic control (PLC) panel at Quarry Pump Station.
- Addition of cellular services to all the RTC sites.
- Demolition of an abandoned panel at Niagara Metering station.

Major activities include:

- Bailey & E Amherst RTC
  - Site-startup including testing and commissioning activities for the new flow meters and PLC panel.
- Quarry Pump Station
  - Integration of the existing pump controls with the new PLC panel.
  - Cellular service established with Bailey & Kerns SPP338 RTC.
  - Demolition of an existing, abandoned motor control center.
- Niagara Metering Station
  - The capping of the existing sensor cores and floor restoration inside the building.

Substantial completion is anticipated in July 2026.

3.1.3 CSO 010_1 Breckenridge Street CSO Project

This project is in active construction with monthly progress meetings continuing with the contractor, BSA staff, and local residents to discuss ongoing construction activities.

Major activities include:

- The Contractor has performed various waterline operations, including water main relocations, boring pit excavations, and trenchless utility installations.
- Multiple onsite meetings with National Grid, National Fuel, and Buffalo Water Department have been held to address upcoming operations in close proximity to existing utilities.
- Evaluation of the contractor's proposed micro tunneling substitution request remains ongoing.

3.1.4 CSO 006_2 Gates Circle RTC (Part of Scajaquada Creek and Black Rock Canal RTCs)

During this reporting period, construction proceeded with an anticipated substantial completion date of July 2026.

Major activities include:

- Topsoiling and complete turf restoration at the Gates Circle northeast field.
- Replacement of a lead service line at 1375 Delaware Avenue.
- Delaware Avenue trench restoration and pavement restoration.
- Coordination with the City Forester to confirm the tree remediation plan to be completed this fall.
- Installation of the new slide gate actuator in SPP 332.
- Site-startup including testing and commissioning activities for the new flow meters and PLC panel.

3.1.5 CSO 053_2.5 SPP 337 (Colorado) Modification

The project was advertised for bid on June 5, with a bid review date of July 9, 2026. The access agreement with the property owner was finalized in June 2026.

3.1.6 CSO 053_8 SPP 341A (Genesee) Modification

The project was awarded in April 2026 and is awaiting issuance of Notice to Proceed, expected in August 2026.

3.1.7 CSO 053_1.5 SPP 336B Modification (Humboldt & Lark) (included in CSO0053 Various SPP Modifications)

The Notice to Proceed was issued on May 5, 2026.

3.1.8 CSO 053_1.4 Sidney Street Sewer Improvements Project

BSA and the project team continued advancing the planning and preliminary design activities for the Sidney Street Sewer Improvements Project.

Major activities include:

- As-builts and design parameters reviewed.
- Coordination activities for advancement of the physical model.
- Preliminary development of the hydraulic PC SWMM model.
- Preliminary development of field survey and basemap.
- Scheduling for meter installation, subsurface investigations, and traffic counts.
- Early shaft-connection concept development.

3.1.9 CSO 053_14 SPPs 175, 176, & 177 (Michigan Ave) Modifications (included in CSO0053 Various SPP Modifications)

The Notice to Proceed was issued on May 5, 2026.

3.1.10 CSO 053_5.2 Roosevelt Park OLS

The project design and construction schedules are currently being revised after several months of coordination efforts with the City of Buffalo Departments of Public Works and Parks. During this quarter the following activities have been completed, and progress continues towards completion of the 30% design milestone.

Major activities include:

- Finalized Basis of Design Report (BODR).
- Held workshop regarding work zone traffic control at the Charter School of Inquiry on May 12, 2026.
- Project Listing and Update System (PLUS) forms for the 2026-27 Intended Use Plan (IUP) were submitted to the Environmental Facilities Corporation (EFC) on May 28, 2026.
- Post-construction restoration goals and stormwater management approaches were coordinated with the Parks department.
- Continued coordination with National Grid and Buffalo Water for required project utilities.

3.1.11 System_2_3 SPP339 (Kerns & Texas) Modification

The project is in 30% design, and the SEQR Negative Declaration was listed in the Environmental Notice Bulletin June 24, 2026, edition.

3.1.12 System_2_4 SPP340 (Kerns & Hagen) Modification

The project is in 30% design, and the SEQR Negative Declaration was listed in the Environmental Notice Bulletin June 24, 2026, edition.

3.1.13 CSO013_1 SPP304 Modification (Virginia & Busti)

Work continued on the preliminary engineering report (PER) and 30% design.

3.1.14 CSO012_1.2 SPP 023 (Niagara Thruway & Albany) Modification

The memorandum titled "Updates to Albany Street SPP Projects Scope and Schedule," dated April 1, 2026, was sent to the NYSDEC to document the projects scope and schedule updates for SPP024, SPP023, and SPP296. The updates detailed in the memorandum are reflected in the Revised LTCP Bridging Document, dated May 31, 2026. Design was initiated on May 30, 2026.

3.1.15 CSO012_2.1 SPP296 Modification (Niagara Thruway & Albany)

The memorandum titled "Updates to Albany Street SPP Projects Scope and Schedule," dated April 1, 2026, was sent to the NYSDEC to document the projects scope and schedule updates for SPP024, SPP023, and SPP296. The updates detailed in the memorandum are reflected in the Revised LTCP Bridging Document, dated May 31, 2026. Design was initiated on May 30, 2026.

3.1.16 CSO017_8 SPP326A Modification (Oak & Swan)

Work continued on the PER and 30% design.

3.1.17 CSO064_1.1 CSO-064 ILS (Louisiana & Mackinaw)

The 50% design milestone was achieved, and review of the draft PER was completed. Finalization of required weir elevations is in progress.

3.1.18 CSO064_1.2 SPP 137 Modification (Louisiana & Republic)

The 50% design milestone was achieved, and review of the draft PER was completed. Finalization of required weir elevations is in progress.

3.1.19 System_1A Sewer Interceptor System Preliminary Design

The letter titled "Initiation of Preliminary Design for Sewer Interceptor System" was sent to the NYSDEC on June 30, 2026. This letter documented the initiation of preliminary design of the Sewer Interceptor System with the completion of the North and South Sewer Interceptors Alignment Validation Final Findings and Recommendations Report. The report evaluated the feasibility, constructability, implementation considerations, and planning-level cost of the proposed interceptor system and identified a preferred alignment and implementation approach for advancement of preliminary design.

3.2 NFA Projects Narrative

3.2.1 NFA Phase 1

The startup and testing of Battery B Aeration Tanks was completed in April and May 2026, including fine bubble diffuser system, coarse bubble diffuser system, slide gates, and valves. As of May 18, 2026, Battery B Work has achieved a major milestone by reaching substantial completion. The work onsite includes the continued installation of new gates and actuators at the Chlorine Contact Tanks, as well as cleaning and painting in the pipe galleries. Additionally, Contractors have started the demobilization process.

3.2.2 NFA Phase 2A

Processing of submittals and RFIs continued. Work to repair the top portions of the primary settling tanks (PSTs) No. 1 and 4 outer concrete walls is approximately 90 percent complete, including concrete removal, rebar dowels installation, and concrete pouring. Work to repair PST No. 2 and 3 outer concrete walls began, including concrete removal, rebar dowel installation, and concrete pouring.

Masonry re-pointing and repair of the Sludge Pump Station (SPS) Building continued. SPS Building roofing work continued, including completion of structural steel work and roof decking, and initiation of membrane roofing system installation. SPS Building bathroom and electrical room work began, including completion of floor drain piping, floor slab restoration, and initiation of concrete masonry units (CMU) wall installation. SPS Building vestibule ceiling painting was completed.

Two WWTF shutdowns for replacement of gate WW-17 and providing new PST effluent conduit gates were completed to obtain field measurements and assess field conditions. Activities that were initiated include layout of the primary sludge pumps and piping, began. replacement of the drainage pump piping, and installation of buried odor control system (OCS) duct adjacent to PST No. 1 and 4.

3.2.3 NFA Phase 2B

Work has paused to progress towards substantial completion since February 13, 2026, due to ongoing evaluation of gravity flow.

The hydraulic evaluation summarized in the “Evaluation of Gravity Conveyance Hydraulics for the new High-Rate Disinfection Facility” technical memorandum, received comments from NYSDEC on Jun 5, 2026.

Responses to address DEC comments are ongoing with the intent of submitting a revised technical memorandum to DEC in August 2026.

3.2.4 NFA Phase 3A

The 60% detailed design was prepared in early April, and a design workshop was conducted on April 8, 2026. Following the workshop, the 60% detailed design documents were revised. Design has since advanced towards the 90% milestone, with a deign submission associated workshop planned for early July 2026.

In preparation for future funding submission, BSA brought forth an Authorizing Resolution, and SEQR Type II Resolution to the Board in April 2026 for consideration and approval. Both were approved by the Board on April 15, 2026.

3.2.5 NFA Phase 3B

Phase IIIB detailed design will remain on hold until Phase IIIA 100% bid-ready documents are submitted to NYSDEC in early August.

3.2.6 Green Infrastructure Program Narrative

The Green Infrastructure Projects are broken down into the following packages: Parks Packages 1-3, Buffalo Public Schools Packages (BPS), Buffalo Municipal Housing Packages (BMHA), and Right of Way Packages (ROW) 1-9. Design work for most packages nears completion, through continued coordination with the various design consultants and the City of Buffalo Parks Department and Department of Public Works (DPW).

On June 16th, 2026, Buffalo Sewer invited contractors to a Virtual Green Infrastructure Open House to learn more about upcoming bid opportunities under the Raincheck 2.0 Program. This session provided an overview of 14 design packages scheduled for release between Q4 2026 and Q1 2027.

As construction start dates approach, park banners will be installed in various locations to inform the community. The Hennepin Park banner is to be installed as soon as possible; with construction anticipated for the Fall of 2026. The Martin Luther King Jr. Park banners will be installed in the Spring of 2027.

3.2.7 Parks Package 1

The Hennepin Park GI Infrastructure Improvement Project went out to bid on April 27, 2026, and the contract was awarded on May 27, 2026. Contract negotiations are still underway; notice to proceed anticipated September 2026.

3.2.8 Parks Package 2

This package is currently in 90% design review through July 2026.

3.2.9 Parks Package 3

This package is currently in 90% design review, through July 2026. Coordination with Parks Department is ongoing and 90% design submission to address all issues concerning practices located within park property.

3.2.10 Buffalo Public Schools (BPS) Package

60% design package was sent to DEC May 20, 2026. The BPS 90% design package is currently under review through July 2026.

3.2.11 Buffalo Municipal Housing Authority (BMHA) Packages

Survey work was completed, and Geotechnical Investigations have been progressing during this quarter. DPW Permit was submitted on April 28, 2026. These packages remain in the 60% design phase through August 2026.

3.2.12 Right-of-Way (ROW) Packages 1, 2, 5, 7

60% design for all Right-of-Way Packages were shared with DPW/Parks and uploaded to DPW Permit Portal, April 2026. Packages 1 and 2, 60% design status was shared with DEC on May 21, 2026. ROW packages 1, 2, 4 and 8 are currently in 90% design through June 2026.

3.2.13 ROW Packages 3 and 6

Survey and Geotech Investigations were completed. These packages are currently in the 60% design phase through July 2026.

3.2.14 ROW Packages 4 & 8

These packages are currently in the 90% design phase, to be completed by July 2026.

3.2.15 ROW Package 9

30% design was shared with Parks/DPW and uploaded to the DPW Permit Portal in April 2026. This package is currently in 60% design through August 2026.

SECTION 4 IMPLEMENTATION ISSUES AND REMEDIAL ACTIONS

Table 4-1: Collection System Projects with Implementation Issues

No.	Project Names	Challenges	Remedial Actions
1	CSO 053_11 Canisius/Jefferson Delavan OLS (Part of the East Delavan Sewer Project)	Detailed design is on hold due to updated hydraulic model findings and land transfer negotiations.	• The OLS tank was removed from the updated design • BSA continues land negotiation discussions with Canisius University
2	CSO 053_3.2 Bailey & Amherst RTC, Amherst Quarry PS RTC (Part of Scajaquada Creek and Black Rock Canal RTCs)	Construction is delayed and a Notice of Non-Compliance was issued to the Contractor. Substantial completion is delayed. Construction project delayed due long wait times in coordination with National Grid to make final power connection/tie-ins at each RTC site, pushing back the final startup, testing and commissioning activities.	Substantial construction completion was shifted to July 2026.
3	CSO 006_2 Gates Circle RTC (Part of Scajaquada Creek and Black Rock Canal RTCs)		
5	CSO010_1 Breckenridge Street CSO Project	The Contractor submitted a micro tunneling substitution request, which is currently under review.	The substitution request is under review.
6	NFA_2 Phase IIB	Detailed design is paused due to ongoing evaluation of gravity flow.	Anticipating responses to address DEC comments and submission of revised technical memorandum expected in August 2026.

Table 4-2: Green Infrastructure Projects Challenges

No.	Project Names	Challenges	Remedial Actions
1	Green Infrastructure Projects (All)	If the required 200 acres of impervious area managed under the LTCP, Rain Check Program, and Environmental Impact Bond (EIB) is not achieved within the initial 14 construction packages, then additional green infrastructure practices may need to be identified and scoped, potentially impacting project schedule, cost, and delivery milestones.	Monthly reports to track progress towards achieving 200 ac. If deficiencies are noted, engage consultants in rescoping opportunities as soon as practical.
		Limited availability of qualified contractors may result in insufficient bids, potentially delaying project award and affecting the overall schedule.	Hold market sounding presentations and keeping local contractors updated on upcoming bid dates
		If required construction materials have extended lead times and Buffalo Sewer does not maintain sufficient inventory, then reliance on a preferred supplier may delay material procurement and impact construction schedule.	Reach out to suppliers early and procure additional grates, frames, and other materials, as practical or if needed, to reduce delays
2	Parks Package 1 & 2, ROW Package 1 & 2	Additional NYS EFC comments during funding review may result in an extended review period of up to 60 days, which could delay funding approvals and affect the project schedule	Continuously updating project package schedule, including a reasonable buffer for EFC responses.
		Low infiltration rates may limit proposed practices to detention-only performance, which could result in ineligibility for EFC Green Resiliency Grant (GRG) funding.	Liaise with EFC to proactively determine the eligibility of practices with low infiltration rates, and rescope practice included in the grant funding if the practices are deemed ineligible
3	BMHA, ROW Packages 3, 5 & 6	If geotechnical and survey information is delayed, then previously developed practices that have reached the 30% or 60% design milestones may require descoping or redesign,	Forgo the 90% submission milestone and expedite reviews, where feasible, to recover time in the project schedule.

		potentially impacting project schedule, cost, and delivery.	

SECTION 5 BIRD ISLAND WWTF MONTHLY REPORTS

5.1 Facility Operations Reports

BSA reports the status of the Bird Island WWTF through Monthly Facility Operations Reports (FORs). Each monthly report includes a summary of operations data, sewer inspection reports, a primary pollutant and monitoring summary, and partial treatment letters, along with comments, observations, operating problems, and critical equipment failures. Facility Operations Reports for this reporting period are included in **Appendix B.**

5.2 NY Alert Incident Reports

NY Alert Incident Reports issued during this reporting period, in accordance with the NY Sewage Pollution Right to Know Act, are also included in **Appendix B.** Each report identifies the discharge location, date, time, duration, volume, cause for discharge, and measures taken to contain the discharge.

SECTION 6 CSO OUTFALL OPERATIONS AND MAINTENANCE

Monthly CSO Inspection Reports are included in the FORs available in **Appendix B**. Each Sewer Patrol Point is inspected monthly.

SECTION 7 SEWAGE AND PROPERTY BACKUPS

The list of Sewage Backups and Building/Private Property Backups is provided in **Appendix C**.

The following information for the Sewage Backups and Building/Private Property Backups is provided in **Appendix C**:

- Approximate location and date.;
- Cause(s) or suspected cause(s) (e.g. pipeline failure, blockage, wet weather, etc.); and
- Steps taken or planned by BSA to minimize the recurrence of and mitigate the impact of the release.

SECTION 8 PERMIT APPLICATION STATUS

The list of permit applications for this reporting period are noted below.

Table 8-1: Permit Applications

No.	Permit	Date of Submission
1	SEQR Type II Determination for Bird Island WWTF Secondary System Rehabilitation and Upgrades, Phase III	4/15/2026
2	Renewed SPDES Permit (effective June 1, 2026)	5/13/2026
3	SEQR Negative Declaration for SPP339 and 340	5/27/2026
4	SEQR Lead Agency Declaration for CSO-064 Louisiana Street ILS	5/27/2026

SECTION 9 DELIVERABLES AND DATES OF SUBMISSION

Deliverables to NYSDEC and the associated dates of submission during this reporting period for Collection Systems, NFA, and Green Infrastructure projects are outlined in Table 9-1 below.

Table 9-1: NYSDEC Deliverables and Dates of Submission

No.	Deliverables	Date of Submission
1	Sidney Street Sewer Improvement Project Revised PER	4/8/2026
2	SPP337 (Colorado) BODR	4/9/2026
3	NYSDEC Green Infrastructure Feasibility Study	4/13/2026
4	Updates to Albany St SPP Projects Scope and Schedule	4/14/2026
5	Revised Memo SPP339 and 340 Schedule	4/16/2026
6	Quarter 1 2026 Quarterly Report	5/12/2026
7	Roosevelt Park OLS PLUS forms for 2026-2027 IUP	5/28/2026
8	NFA Phase IIIA Engineering Report and 60% Design Documents (PLUS Application)	5/30/2026
9	Revised Bridging Document	5/31/2026
10	Preliminary Sewer Interceptor Letter	6/29/2026

SECTION 10 NON-COMPLIANCE AND REMEDIAL STEPS

Reports of Noncompliance Events and associated remedial actions are reported in **Appendix D**.

SECTION 11 PUBLIC OUTREACH ACTIVITIES

A list of public meetings and outreach activities during this reporting period is below. See **Appendix E** for meeting and outreach materials.

Table 11-1: Public Outreach Activities and Dates Completed

Event Date	Event Name	Event Type
4/1/2026	Breckenridge Open House #2	BSA Hosted Public Event
4/6/2026	Fruit Belt Coalition Meeting	Community Event
4/9/2026	Breckenridge Project Groundbreaking/Press Conference	BSA Hosted Public Event
4/10/2026	Breckenridge Open House #3	BSA Hosted Public Event
4/18/2026	Say Yes Buffalo - Saturday Academy	Community Event
4/20/2026	Erie County Earth Day Celebration	Community Event
4/20/2026	Meeting with Councilmember Christopher Scanlon	Intergovernmental Coordination
4/21/2026	Meeting with Councilmember Rasheed Wyatt	Intergovernmental Coordination
4/22/2026	Trinidad Block Club - Earth Day in Action	Project Specific Meeting with Stakeholders
4/22/2026	Fruit Belt Neighborhood Sewer Improvements Construction Progress Meeting	Project Specific Meeting with Stakeholders
4/22/2026	Meeting with Councilmember Joseph Golombek	Intergovernmental Coordination
4/23/2026	Meeting with Councilmember Mitch Nowokowski	Intergovernmental Coordination
4/25/2026	BN Waterkeeper - Spring Sweep	Community Event
4/25/2026	Say Yes Buffalo - Saturday Academy	Community Event
4/28/2026	Buffalo Community Conversation 2.0	Community Event
4/29/2026	Meeting with Councilmember Leah Halton-Pope	Intergovernmental Coordination
5/3/2026	Niagara Street; Past, Present and Future	Community Event
5/4/2026	Fruit Belt Coalition	Community Meeting

5/8/2026	International Visitor Leadership Program - Science-Based Water Resources Management project	Community Event
5/13/2026	St Mary & Academy Block Club Meeting	Project Specific Meeting with Stakeholders
5/16/2026	William L. Gaiter Clean Up	Community Event
5/25/2026	Slow Roll - Johnnie B. Wiley Pavilion	Community Event
5/30/2026	Say Yes Buffalo - Saturday Academy	Community Event
6/1/2026	Slow Roll - Massachusetts Ave Project (MAP)	Community Event
6/1/2026	Fruit Belt Coalition	Community Meeting
6/4/2026	International Visitor Leadership Program - Science-Based Water Resources Management project	Community Event
6/6/2026	Buffalo Niagara Land Trust	Community Event
6/6/2026	BPD A District Community Day	Community Event
6/8/2026	Lafayette High School – BSA Presentation	Project Specific Meeting with Stakeholders
6/9/2026	Fruit Belt Monthly Construction Progress Meeting	Project Specific Meeting with Stakeholders
6/12/2026	Site Tour w/ River Rock Times	Project Specific Meeting with Stakeholders
6/13/2026	Juneteenth Parade/Festival	Community Event
6/15/2026	Slow Roll - Freedom Park	Community Event
6/25/2026	Breckenridge Sewer Improvements - Monthly Project Progress Meeting	Project Specific Meeting with Stakeholders
6/29/2026	Slow Roll – Louisiana Street	Community Event

SECTION 12 CERTIFICATION STATEMENT

"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."

	8/14/2026
Rosaleen Nogle, PE, Principal Sanitary Engineer	Date

APPENDIX A: Completion of Work and Costs Incurred Since Last Report

BSA Capital Improvement Program

Attachment A: Work Completed and Costs Incurred April 1 - June 30, 2026

Project Name	IUP Project No.	Project Tag	Project ID	Project Phase	Project Status	Design Start Date	Design Start Date Actual	Design Completion Date	Design Completion Date Actual	NTP Date	NTP Date Actual	Construction Completion Date	Construction Complete Date Actual	Total Costs Incurred To Date	Total Costs This Reporting Period
NFA Phase I		NFA_1	FAC.03-01	Construction	Active	11/25/2019	11/25/2019	6/23/2022	6/23/2022	9/27/2022	9/27/2022	5/25/2030		$ 50,937,751.00	$ 92,003.30
NFA Phase IIB		NFA_2B	FAC.03_02B	Advanced Design	On Hold	10/28/2020	10/28/2020	7/10/2025		7/23/2026		12/26/2031		$ 3,332,491.57	$ 86,232.57
NFA Phase IIA		NFA_2A	FAC.03-02A	Construction	Active	10/28/2020	10/28/2020	7/10/2025	4/29/2026	7/23/2026	11/1/2025	12/26/2031		$ 18,620,591.58	$ 5,744,610.72
Bailey & Amherst RTC, Amherst Quarry PS RTC	C9-6602-32-00	CSO053_3.2	COL.01-04	Construction	Active	12/1/2021	4/8/2022	11/27/2024	7/26/2024	5/28/2025	3/14/2024	7/6/2028		$ 3,750,629.00	$ 60,739.80
Gates Circle RTC	C9-6602-32-00	CSO006_2	COL.01-06	Construction	Active	3/1/2022	6/15/2021	10/8/2024	6/7/2023	4/8/2025	3/14/2024	5/17/2028		$ 5,456,747.80	$ 235,089.00
Breckenridge Street CSO Project	C9-6602-32-04	CSO010_1	COL.01-05	Construction	Active	3/1/2022	6/15/2021	2/25/2025	2/4/2025	8/26/2025	1/5/2026	1/31/2029		$ 2,898,953.00	$ 373,215.00
Canisius RTC and Ventilation Facility		CSO053_11	COL.01-03	Advanced Design	On Hold	3/24/2022	9/24/2021	1/31/2028		1/8/2029		3/31/2034		$ 5,638,482.00	$ 34,777.94
SPP175, SPP176, SPP177 Modification (Michigan Ave)		CSO053_14	COL.01-17	Construction	Active	3/2/2024	2/1/2024	12/31/2025	10/22/2025	6/30/2026	6/30/2026	12/31/2027		$ 40,119.00	
SPP336B Modification (Humboldt Pkwy)		CSO053_1.5	COL.01-14	Construction	Active	3/2/2024	2/1/2024	12/31/2025	10/22/2025	6/30/2026	6/30/2026	12/31/2027		$ 42,365.00	$ 13,967.00
SPP341A Modification (Genesee)	C9-6602-32-14	CSO053_8	COL.01-13	Preconstruction	Active	3/2/2024	2/1/2024	12/31/2025	1/31/2026	8/31/2026		12/31/2027		$ 232,468.00	$ 840.00
Roosevelt Park OLS	C9-6602-32-06	CSO053_5.2	COL.01-18	Preliminary Design	Active	3/2/2024	2/1/2024	8/31/2027		2/28/2028		7/4/2031		$ 373,338.00	$ 123,953.00
Sidney Street Sewer Improvement Project	C9-6602-32-07	CSO053_1.4	COL.01-15	Preliminary Design	Active	3/2/2024	2/1/2024	6/30/2027		12/31/2027		12/31/2032		$ 555,499.00	$ 34,764.00
SPP337 (Colorado)	C9-6602-32-15	CSO053_2.5	COL.01-11	Preconstruction	Active	3/2/2024	2/1/2024	6/30/2026	6/15/2026	12/31/2026		12/31/2028		$ 289,982.00	$ 56,388.00
NFA Phase III A		NFA_3A	FAC.03-03A	Advanced Design	Active	3/2/2024	3/29/2024	9/30/2027		3/31/2028		12/31/2032		$ 3,865,868.00	$ 401,902.04
GI - Parks Package 1: Hennepin Park		GI - Parks Package 1	COL.02-023	Construction	Active	9/27/2024	9/16/2024	9/9/2026		12/22/2026		3/14/2028		$ 376,075.26	$ 72,415.05
GI - Parks Package 2: MLK Jr. Park, Genesee Gateway, Eddie Dawson Park, Lincoln Playground		GI - Parks Package 2	COL.02-024	Advanced Design	Active	11/1/2024	9/29/2025	4/7/2027		8/18/2027		8/23/2028			$ 26,551.00
CSO-064 ILS (Louisiana & Mackinaw)	C9-6602-32-09	CSO064_1.1	COL.01-41	Preliminary Design	Active	3/3/2025	3/3/2025	12/31/2026		6/30/2027		6/30/2029		$ 15,828.00	$ 12,726.00
SPP137 Modification (Louisiana & Republic)	C9-6602-32-09	CSO064_1.2	COL.01-43	Preliminary Design	Active	3/3/2025	3/3/2025	12/31/2026		6/30/2027		6/30/2029		$ 15,829.00	$ 12,727.00
SPP339 Modification (Texas & Kerns)	C9-6602-32-12	System_2_3	COL.01-23	Preliminary Design	Active	3/3/2025	3/3/2025	6/30/2028		12/31/2028		6/30/2031		$ 56,376.00	$ 7,490.00
SPP340 Modification (Hagen & Kerns)	C9-6602-32-12	System_2_4	COL.01-24	Preliminary Design	Active	3/3/2025	3/3/2025	6/30/2028		12/31/2028		6/30/2031		$ 56,376.00	$ 7,490.00
GI - Package 1: Masten Park, Hamlin Park, Parkside Neighborhoods		GI-Package 1	COL.02-025	Advanced Design	Active	5/28/2025	10/6/2025	3/31/2027		8/11/2027		8/9/2028		$ 726,219.88	$ 160,633.63
GI - Package 2: Delavan Grider, MLK Park Neighborhoods		GI-Package 2	COL.02-026	Advanced Design	Active	5/28/2025	10/20/2025	3/31/2027		8/11/2027		8/9/2028		$ 525,658.24	$ 106,184.88
GI - Package 3: Schiller Park, Genesee-Moselle, MLK Park, Kenfield Neighborhoods		GI-Package 3	COL.02-027	Advanced Design	Active	5/28/2025	11/10/2026	5/12/2027		9/22/2027		10/4/2028		$ 172,250.00	$ 80,950.00
GI - Package 4: University Heights, Kensington-Bailey Neighborhoods		GI- Package 4	COL.02-028	Advanced Design	Active	5/28/2025	11/3/2025	4/7/2027		7/13/2027		7/12/2028		$ 484,480.88	$ 109,752.13
GI - Package 5: Fillmore-Leroy, Kensington-Bailey, Kenfield Neighborhoods		GI- Package 5	COL.02-029	Advanced Design	Active	5/28/2025	11/10/2025	4/14/2027		8/25/2027		9/16/2028		$ 285,625.65	$ 72,260.00
GI - Package 6: Kensington-Bailey Neighborhood		GI- Package 6	COL.02-030	Advanced Design	Active	5/28/2025	11/10/2025	4/28/2027		9/8/2027		7/19/2028		$ 134,910.00	$ 66,300.00
GI - Package 7: Broadway Fillmore, MLK Park, Genesee-Moselle, Schiller Park Neighborhoods		GI- Package 7	COL.02-031	Advanced Design	Active	5/28/2025	9/22/2025	5/5/2027		8/10/2027		8/30/2028		$ 415,583.00	$ 28,167.00
GI - Package 8: Broadway Fillmore Neighborhood		GI- Package 8	COL.02-032	Advanced Design	Active	5/28/2025	11/10/2025	4/21/2027		7/21/2027		7/14/2028		$ 385,959.55	$ 86,734.63
GI - Package 9: Lovejoy, Broadway Fillmore, Seneca Babcock Neighborhoods		GI- Package 9	COL.02-033	Advanced Design	Active	5/28/2025	12/15/2025	6/9/2027		9/15/2027		9/10/2028		$ 342,238.68	$ 87,122.13
GI - Parks Package 3: Schiller Park, Hank Nowak Park, Mary Jean Sloan Park		GI -Parks Packaging 3	COL.02-034	Advanced Design	Active	5/28/2025	10/7/2025	4/14/2027		8/25/2027		8/27/2028		$ 182,859.00	$ 55,634.00
GI - Package BPS: 19 Buffalo Public School Properties		GI - Package BPS	COL.02-035	Advanced Design	Active	6/10/2025	7/1/2025	3/31/2027		7/7/2027		9/13/2028		$ 1,217,014.80	$ 136,775.13
GI - Package BMHA: Ferry Grider, Kenfield & Langfield Buffalo Municipal Housing Authority Sites		GI- Package BMHA	COL.02-036	Advanced Design	Active	6/10/2025	12/15/2025	8/4/2027		11/10/2027		11/8/2028		$ 645,038.59	$ 248,028.95
SPP326A Construction (Oak & Swan)	C9-6602-32-13	CSO017_8	COL.01-28	Preliminary Design	Active	3/3/2026	3/3/2026	12/31/2028		6/30/2029		12/31/2030		$ 15,460.00	$ 2,086.00
SPP304 Modification (Virginia & Busti)	C9-6602-32-13	CSO013_1	COL.01-25	Preliminary Design	Active	3/3/2026	3/3/2025	12/31/2027		6/30/2028		12/31/2029		$ 15,460.00	$ 2,087.00

Project Name	IUP Project No.	Project Tag	Project ID	Project Phase	Project Status	Design Start Date	Design Start Date Actual	Design Completion Date	Design Completion Date Actual	NTP Date	NTP Date Actual	Construction Completion Date	Construction Complete Date Actual	Total Costs Incurred To Date	Total Costs This Reporting Period
SPP023 Modification (Niagara Thruway & Albany St)		CSO012_1.2	COL.01-26	Preliminary Design	Active	3/3/2027	5/30/2026	2/28/2031		10/31/2031		12/31/2033			
SPP296 Modification (Niagara Thruway & Albany St)		CSO012_2.1	COL.01-27	Preliminary Design	Active	3/3/2027	5/30/2026	2/28/2031		10/31/2031		12/31/2033			

APPENDIX B: Bird Island WWTF Reports

April 2026 Facility Operations Report

Appendix B: Bird Island WWTF Reports

WASTEWATER FACILITY OPERATION REPORT FOR THE MONTH OF April 2026

SPDES PERMIT NO. NY - 0028410 | FACILITY NAME Secondary Treatment Plant | FACILITY OWNER Buffalo Sewer Authority | FACILITY LOCATION Ft. of West Ferry Street

	Day	Date	Daily Precip. in/Day	VOL. OF SEWAGE TREATED Inst.Max MGD	Daily Avg MGD	Inst.Min MGD	TEMP. (C) Influent (2)	Effint. (2)	pH(S.U.) Influent Min	Influent Max	Effluent Min	Effluent Max	SETTLEABLE SOLIDS ml/l Influent Max.	Effluent Max.	B.O.D. mg/l Influent Type	Effluent Type	SUSPENDED SOLIDS ml/l Influent Type	Effluent Type
P	Wed	1	0.05	393	303	208	10	11	7.5	7.6	7.4	7.6	0.8	0.1	28	T 14.0	56	S 9.8
P	Thu	2	0.02	210	182	146	9	10	7.5	7.6	7.4	7.5	0.3	0.1	59	H,D 25.0	55	6.2
P	Fri	3	0.09	208	171	134	10	11	7.5	7.6	7.4	7.6	3.2	0.1	57	24.0	80	13.0
P	Sat	4	0.37	164	138	121	12	13	7.5	7.6	7.5	7.6	1.0	0.1	52	14.0	32	14.0
P	Sun	5	T	366	276	150	9	10	7.5	7.6	7.5	7.6	4.2	0.1	51	24.0	45	13.0
P	Mon	6	T	203	169	143	9	10	7.5	7.6	7.4	7.5	0.5	0.1	54	D 8.0	41	12.0
P	Tue	7	T	167	137	112	8	9	7.5	7.6	7.4	7.5	2.1	0.1	98	17.0	65	15.0
	Wed	8	0.00	136	110	86	9	10	7.5	7.7	7.4	7.5	3.0	0.1	90	D 6.8	79	14.0
	Thu	9	T	132	106	88	10	11	7.5	7.6	7.4	7.5	1.3	0.1	92	D 8.7	55	11.0
P	Fri	10	0.14	223	124	77	9	10	7.4	7.7	7.4	7.5	6.0	0.1	87	12.0	63	12.0
	Sat	11	0.00	121	105	90	9	10	7.3	7.7	7.4	7.5	4.0	0.1	74	8.8	56	11.0
	Sun	12	T	124	102	88	9	10	7.4	7.6	7.4	7.4	1.6	0.1	83	13.6	65	14.0
P	Mon	13	0.31	260	154	90	9	10	7.5	7.6	7.3	7.5	4.6	0.1	97	43.0	91	14.0
P	Tue	14	0.02	126	101	89	10	11	7.4	7.5	7.4	7.5	0.8	0.1	98	H,S 45.0	67	18.0
P	Wed	15	0.69	341	165	86	11	12	7.4	7.6	7.4	7.5	1.8	0.1	100	50.0	180	17.0
P	Thu	16	0.63	344	248	162	11	12	7.5	7.6	7.3	7.5	0.8	0.1	41	30.0	183	8.0
P	Fri	17	0.16	318	226	163	13	14	7.4	7.6	7.4	7.6	0.8	0.1	42	H 32.0	61	4.4
P	Sat	18	0.73	388	183	91	13	14	7.5	7.6	7.4	7.5	0.7	0.1	49	17.0	65	S 13.0
P	Sun	19	T	357	265	197	10	11	7.6	7.7	7.4	7.5	0.2	0.1	40	20.0	62	9.6
P	Mon	20	T	205	166	142	9	10	7.5	7.6	7.4	7.5	0.2	0.1	61	22.0	36	5.0
P	Tue	21	T	155	117	56	11	12	7.4	7.6	7.3	7.5	0.7	0.1	70	15.0	40	5.6
	Wed	22	0.00	157	122	111	11	12	7.4	7.5	7.4	7.5	0.9	0.1	86	23.0	52	12.0
	Thu	23	0.00	139	114	106	12	13	7.3	7.5	7.3	7.4	1.3	0.1	78	30.0	80	6.0
	Fri	24	0.07	126	108	98	11	12	7.3	7.4	7.4	7.6	4.2	0.1	73	48.0	65	6.0
P	Sat	25	1.08	373	273	105	11	12	7.2	7.4	7.3	7.7	3.5	0.1	52	29.6	91	6.8
P	Sun	26	0.00	312	203	165	12	13	7.5	7.7	7.4	7.5	1.2	0.1	49	24.1	41	7.4
P	Mon	27	0.00	174	139	108	11	12	7.5	7.6	7.4	7.5	3.1	0.1	62	21.5	60	5.8
	Tue	28	0.04	162	124	108	12	13	7.3	7.6	7.4	7.5	1.9	0.1	88	32.0	52	7.8
P	Wed	29	0.60	369	192	90	11	12	7.3	7.4	7.3	7.4	3.6	0.1	68	25.0	99	7.2
P	Thu	30	0.02	334	202	158	12	13	7.4	7.5	7.3	7.4	1.6	0.1	50	18.0	78	5.8

	Total Precip.	Monthly Average	Monthly Average Influent	Monthly Average Effluent	Monthly Min	Monthly Max	Monthly Min	Monthly Max	Monthly Max	Monthly Max	30 day flow-wght avg(1) Inf(mgl)	30 day flow-wght avg(1) Eff(mg/l)	30 day flow-wght avg(1) %Rem	30 day flow-wght avg(1) Inf(mgl)	30 day flow-wght avg(1) Eff(mg/l)	30 day flow-wght avg(1) %Rem
	5.58	167	10	11	7.2	7.7	7.3	7.7	6.0	0.1	62	23.1	62.9	72	10.0	86.2

	30 Day Average Quantity Loading (1)	lbs/day	lbs/day
		86820	100625

(1) Refer to current edition of "Notice to SPDEF Permittees Regarding Use of the National Pollutant Discharge Elimination System(NPDES) Discharge Monitoring Report Form" for procedures to calculate loadings, flow-weighted average, geometric mean, maximum, minimum, percent removal, etc.
(2) If temperature is measured more than once a day, report the average for the day.
NOTE: Refer to current SPDES permit for specific monitoring requirements. Sample type for temperature, pH, settleable solids, chlorine residual and fecal coliform is grab.

New York State Department of Environmental Conservation — Division of Water

FACILITY MAILING ADDRESS (Street, City, State, Zip Code)	TELEPHONE NUMBER	CHIEF OPERATOR'S NAME	CERTIFICATION GRADE
Ft. of W. Ferry St., Buffalo, NY 14213	**716 851-4664**	**Alexander C. Emmerson** **Plant Superintendent**	**4A**

	TOTAL PHOSPHORUS mg/l		CHLORINE RESIDUAL		FECAL COLIFORM	
	Influent Type	Effluent Type	Effluent mg/l Minimum	Maximum	Effluent MF or MPN/100ml	REMARKS Enter any other comments, observations, operating problems, equipment failure, etc.
P	1.20	0.67	0.78	1.16	18	
P	1.20	0.90	0.76	1.28	42	
P	1.50	0.89	0.97	1.15	30	
P	1.20	0.70	0.67	1.14	30	
P	1.10	0.55	0.71	1.13	20	
P	1.10	0.30	0.78	1.62	18	
P	1.70	0.47	0.81	1.26	29	
	1.90	0.96	0.51	1.24	24	
	2.00	1.10	0.87	1.17	29	
P	2.00	0.68	0.81	1.07	19	
	1.80	0.60	0.70	1.30	47	
	2.00	0.66	0.85	1.25	18	
P	1.90	1.10	0.88	1.12	23	
P	1.80	0.85	0.84	1.23	28	
P	2.20	0.87	0.70	1.30	19	
P	1.30	0.36	0.65	1.60	18	
P	0.90	0.30	0.80	1.05	25	
P	1.40	0.52	0.80	1.05	48	
P	0.94	0.41	0.86	1.30	20	
P	1.40	0.71	0.68	1.08	23	
P	2.50	0.59	0.77	1.24	18	
	2.00	1.60	0.83	1.16	19	
	2.20	1.00	0.70	1.01	50	
	2.40	0.90	0.56	1.20	19	
P	1.40	0.69	0.49	1.41	175	
P	1.10	0.23	0.82	1.15	18	
P	1.60	0.40	0.60	1.25	61	
	1.80	0.66	0.10	1.33	19	
P	1.60	0.52	0.51	1.00	30	
P	1.10	0.20	0.26	1.66	18	

The following reports for April 2026 are attached:

- Summary of operations data
- Sewer inspection report.
- Priority Pollutant and Monitoring Summary.
- Partial treatment letters.
- Non-compliance for BOD removal <85%.

RWW pump 1 is out of service for electrical work.
RWW pump 3 is out of service for capital work.
SWW pump 5 is out of service for electrical repair.
SWW pump 6 is out of service for motor repair.
Digester #6 is out of service for cleaning and rehab.
Aeration tanks 1B, 2B, 3B, and 4B are out of service for phase 1 of the secondary treatment rehab project.
Final Clarifiers 1B, 2B, 5B, 6B, 7B and 8B are out of service for phase 1 of the secondary treatment rehab project.
Contact tanks 1 and 2 are out of service for influent gate replacement from Phase 1 of the secondary treatment rehab project.

30 day flow-weighted avg(1)		Monthly			
Influent(mg/l)	Effluent(mg/l)	Minimum(1)	Maximum(1)	30 day Geo. Mean(1)	
1.51	0.67	0.10	1.66	27	All sample analyses are performed by the Buffalo Sewer Authority Lab # 10132 unless otherwise noted
614.19 lbs/day					

Effect on Receiving Stream

NAME OF RECEIVING STREAM			
DATE	STATION	PARAMETER	RESULT

Name and amount of chemicals used in treatment process

during month:		
a. NaOCl	60038	gals.
b. Polymer-thick.	154812	lbs.
c. Polymer-cond.	51022	lbs.
d.		lbs.
e.		lbs.
f.		lbs.

Amount of electrical power consumed:		
a. Commercial	5167369	kilowatt hours
b. Stand-by		kilowatt hours

Amount of fuel consumed:		
a. Natural Gas	0	cubic feet
b. Oil		gallons
c. Gasoline		gallons
d. Coal		tons
e. Digester Gas	13703318	cubic feet
f. Propane		gallons

Sludge removal from plant:

a. Amount		cu.yds
b. Solid Content		%
c. Volatile Solids Content		%
d. Disposal Site		

Other Solid Wastes:		
a. Screenings	92960	lbs.
b. Grit	63980	lbs.
c. Ashes	375.01	tons
d.		
e.		
f.		
g. Disposal Site		

Digester Gas Wasted	1715637	cubic feet

Labor Expended:

POSITION NAME	NUMBER FULL TIME	NUMBER PART TIME	TOTAL HOURS

I hereby affirm under penalty of perjury that information provided on this form is true to the best of my knowledge and belief. False statements made herein are punishable as a CLass A misdemeanor pursuant to Section 210.45 of the Penal Law.

Signature of Chief Operator or Designated Facility Representative

BUFFALO SEWER AUTHORITY

SECONDARY TREATMENT BYPASS **April** **2026**

Report Date: 05/22/2026

Day	Date	Start Time	End Time	Duration, Hours	FLOWS, MG #001	CHLORINE RESIDUAL, mg/l MAX	Sample Time	FECAL COLIFORMS Col./ 100 mL	7Day G.M.	SET. SOLIDS mL/L	OIL & GREASE mg/L *	EVENT COMPOSITE BOD mg/L	SUSP. SOLIDS mg/L	AMM-ONIA as NH3 mg/L *	lbs/ day	NITRO-GEN TKN mg/L *	TOT. PHOS-PHATES mg/L
Wed	1	00:00	24:00	24.00	154	0.6	00:01 (Carry)				10.2	50	52	1.50	1927	6.30	1.10
							01:12	79000		0.1							
							05:12	49000		0.1							
							09:12	33000		0.1							
							13:12	230000		0.2							
							17:12	49000		0.2							
							21:12	330000	88892	0.1							
Thu	2	00:00	24:00	24.00	63		01:12 (Comp.)				38.2	104	28	3.50	1839	8.30	1.20
							01:12	79000		0.1							
							05:12	230000		0.2							
							09:12	49000		0.3							
							13:12	23000		0.1							
							17:12	330000		1.5							
							21:12	490000	84528	0.3							
Fri	3	00:00	24:00	24.00	78		00:01 (Carry)							3.50	2278		
							01:12	13000		0.4							
							05:12	17000		0.2							
							09:12	230000		0.1							
							13:12	330000		1.0							
							17:12	230000		0.9							
							21:12	220000	72920	1.2							
Sat	4	00:00	06:48	6.80	18		01:12	7000		0.2					285		
							01:12 (Comp.)				9.1	70	27	1.90		8.40	1.30
							05:12	230000	103416	0.2							
Sun	5	00:58	24:00	23.03	164	0.6	03:58	490000		0.7					2192		
							03:58 (Comp.)				72.3	47	39	1.60		5.90	0.92
							07:58	110000		0.4							
							11:58	170000		0.2							
							15:58	790000		0.2							
							19:58	3500		0.3							
							23:58	6300	108069	0.1							
Mon	6	00:00	24:00	24.00	81		00:01 (Carry)							1.60	1081		
							03:58	49000		0.1							
							07:58	3300		0.1							
							11:58	2300		0.2							
							15:58	7000		0.2							
							19:58	4900	74104	0.3							
Tue	7	00:00	00:27	0.45	1		00:01 (Carry)							1.60	13		
Fri	10	17:35	23:21	5.77	22	0.4	20:35 (Comp.)				9.9	108	68	6.70	1230	13.00	2.30
							20:35	330000	26693	0.9							
Mon	13	11:18	24:00	12.70	53	0.4	14:18	230000		0.9					2557		
							14:18 (Comp.)				15.0	148	87	5.80		11.00	1.80
							18:18	79000		0.7							
							22:18	2400000	127046	0.4							
Tue	14	00:00	00:30	0.50	1		00:01 (Carry)							5.80	48		

BUFFALO SEWER AUTHORITY

SECONDARY TREATMENT BYPASS **April 2026**

Report Date: 05/22/2026

Day	Date	Start Time	End Time	Duration, Hours	FLOWS, MG #001	CHLORINE RESIDUAL, mg/l MAX	Sample Time	FECAL COLIFORMS Col./ 100 mL	7Day G.M.	SET. SOLIDS mL/L	OIL & GREASE mg/L *	EVENT COMPOSITE BOD mg/L	SUSP. SOLIDS mg/L	AMM-ONIA as NH3 mg/L *	lbs/ day	NITRO-GEN TKN mg/L *	TOT. PHOS-PHATES mg/L
Wed	15	07:06	14:17	7.18	37	0.1									2109		
							10:06 (Comp.)				13.0	80	52	6.20		10.00	1.80
							10:06	490000		0.2							
							14:06	1300000		0.3							
Wed	15	20:30	24:00	3.50	27	0.3											
							23:30 (Comp.)				11.0	52	97	1.70		6.50	1.70
							23:30	330000	436621	0.1							
Thu	16	00:00	24:00	24.00	131										1857		
							00:01 (Carry)							1.70			
							03:30	170000		0.1							
							07:30	230000		0.1							
							11:30	700000		0.1							
							15:30	790000		0.1							
							19:30	700000		0.4							
							23:30	490000	438914	0.4							
Fri	17	00:00	24:00	24.00	122										3866		
							03:30	330000		0.4							
							07:30	130000		0.4							
							11:30	220000		0.4							
							15:30	1300000		0.2							
							19:30	330000		0.1							
							23:30 (Comp.)				11.0	81	46	3.80		7.90	1.70
							23:30	490000	415270	0.1							
Sat	18	00:00	06:22	6.37	16										661		
							03:30	2300		0.1							
							04:17 (Comp.)										
Sat	18	17:25	24:00	6.58	45	1.0											
							20:25 (Comp.)				510.0	112	62	1.30		6.80	1.10
							20:25	790000	330724	0.1							
Sun	19	00:00	24:00	24.00	131										1420		
							00:01 (Carry)							1.30			
							00:25	490000		0.1							
							04:25	310000		0.2							
							08:25	130000		0.1							
							12:25	63000		0.2							
							16:25	490000		0.4							
							20:25	230000	303498	0.2							
Mon	20	00:00	24:00	24.00	39										1464		
							00:25	130000		0.3							
							04:25	49000		0.2							
							08:25	2300		0.1							
							12:25	330000		0.1							
							16:25	230000		0.1							
							20:25	1100000	239199	0.1							
							20:25 (Comp.)				160.0	190	109	4.50		11.00	2.10
Tue	21	00:00	01:31	1.52	3										113		
							00:01 (Carry)							4.50			
							00:25	2300	204892	0.2							
Sat	25	05:47	24:00	18.22	141	0.6									2119		
							08:47 (Comp.)				150.0	77	43	1.80		5.80	1.00
							08:47	230000		0.5							
							12:47	700000		0.6							
							16:47	330000		0.7							
							20:47	230000	143823	0.5							

BUFFALO SEWER AUTHORITY

Report Date: 05/22/2026

SECONDARY TREATMENT BYPASS April 2026

Day	Date	Start Time	End Time	Duration, Hours	FLOWS, MG #001	CHLORINE RESIDUAL, mg/l MAX	Sample Time	FECAL COLIFORMS Col./ 100 mL	7Day G.M.	SET. SOLIDS mL/L	OIL & GREASE mg/L *	EVENT COMPOSITE BOD mg/L	SUSP. SOLIDS mg/L	AMM-ONIA as NH3 mg/L *	lbs/ day	NITRO-GEN TKN mg/L *	TOT. PHOS-PHATES mg/L
Sun	26	00:00	24:00	24.00	68		00:01 (Carry)							1.80	1021		
							00:47	33000		0.4							
							04:47	330000		0.1							
							08:47	130000		0.2							
							12:47	130000		0.1							
							16:47	1100000		0.2							
							20:47	430000	139846	0.3							
Mon	27	00:00	02:48	2.80	3										45		
							00:01 (Carry)							1.80			
							00:47	220000	168882	0.1							
Wed	29	16:40	24:00	7.33	51	0.4									< 511		
							19:40	490000		0.3							
							19:40 (Comp.)				B	48	65	P 1.20		5.20	1.10
							23:40	280000	265208	0.1							
Thu	30	00:00	12:01	12.02	50									P 1.20	< 500		
							00:01 (Carry)										
							03:40	330000		0.1							
							07:40	33000		0.2							
							11:40	330000	239268	0.1							
TOTAL					1499						1009.7						
MAXIMA						1.0		2400000	438914	1.5	510.0	190	109	6.70	3866	13.00	2.30
MINIMA																	
AVERAGE								133664 G.M.				90	60	2.88	1324	8.16	1.47
COUNT					22												

NOTE: A time of "00:00" stands for 12 Midnight.
G.M Geometric Mean
FWA Flow-Weighted Average
B Below Reporting Limit
N Not Detected

* HEM, TKN, and NH3 are analyzed by contract lab #10026

April 2026

WEATHER, FLOWS & TEMPERATURES

DAY	DATE	PRECIPITATION RAIN INCHES	PRECIPITATION SNOW INCHES	FLOWS (MGD) SEWAGE RAW MAX	RAW AVG	RAW MIN	#001 (MG)	FE	TEMPERATURES AIR [F] MAX	AIR [F] MIN	AIR [F] AVG	SEWAGE [F] RAW	SEWAGE [F] FE
Wed	1	.05	0	393	303	208	154	114	52	34	43	49	51
Thu	2	.02	0	210	182	146	63	114	62	33	48	49	51
Fri	3	.09	0	208	171	134	78	113	71	41	56	49	51
Sat	4	.37	0	164	138	121	18	118	74	38	56	53	55
Sun	5	.31	T	366	276	150	164	116	52	35	44	48	50
Mon	6	.01	T	203	169	143	81	107	43	33	38	48	50
Tue	7	.04	T	167	137	112	1	129	36	25	31	46	48
Wed	8	0	0	136	110	86		99	58	22	40	48	49
Thu	9	T	0	132	106	88		101	71	45	58	51	52
Fri	10	.14	0	223	124	77	22	102	57	40	49	48	50
Sat	11	0	0	121	105	90		99	49	35	42	48	50
Sun	12	T	0	124	102	88		98	70	33	52	49	51
Mon	13	.31	0	260	154	90	53	96	68	51	60	48	50
Tue	14	0.02	0	126	101	89	1	97	72	54	63	50	52
Wed	15	.69	0	341	165	86	64	92	72	54	63	52	54
Thu	16	.63	0	344	248	162	131	91	74	53	64	52	54
Fri	17	.16	0	318	226	163	122	99	66	50	58	55	57
Sat	18	.73	0	388	183	91	61	102	79	44	62	55	57
Sun	19	.2	T	357	265	197	131	105	45	33	39	50	52
Mon	20	T	T	205	166	142	39	107	39	29	34	48	50
Tue	21	T	0	155	117	56	3	109	58	27	43	52	54
Wed	22	0	0	157	122	111		116	65	47	56	51	53
Thu	23	0	0	139	114	106		110	70	42	56	54	55
Fri	24	.07	0	126	108	98		103	54	43	49	52	54
Sat	25	1.08	0	373	273	105	141	114	48	43	46	51	53
Sun	26	0	0	312	203	165	68	113	61	40	51	54	55
Mon	27	0	0	174	139	108	3	129	74	41	58	52	54
Tue	28	.04	0	162	124	108		118	64	53	59	53	55
Wed	29	.6	0	369	192	90	51	134	53	43	48	52	54
Thu	30	.02	0	334	202	158	50	165	49	38	44	54	55
TOTALS		5.58			5025		1499	3308					
MAXIMA		1.08		393	303			165	79			55	57
MINIMA					101	56		91		22		46	48
AVERAGE		0.19			167.5			110.3			50	51	53
COUNT		20					22						

Laboratory analyses performed by NELAC accredited laboratory 10132 and/or 10026

12-MONTH FLOW AVG:	120	MGD
TOTAL ASH:	375.01	tons
POLYMER THICK.:	154812	lbs
POLYMER COND.:	51022	lbs
ELECTRICITY:	5167369	kwatts
SCREENINGS:	92960	lbs
DIG. GAS-METERED:	15418955	cu.ft.
USED:	13703318	cu.ft.
WASTED:	1715637	cu.ft.
LBS POLY/DT COND:	66	lbs
LBS POLY/DT THCK:	79	lbs

NOTES:

TERMS: *#001* Primary Treatment Discharge
RAW Raw Sewage Influent
PFO Primary Treatment Flow Out
ATI Aeration Flow IN
FE Plant Final Effluent

T Trace
TS Total Solids
TSS Total Suspended Solids
VM Volatile Matter
MGD Million Gallons per Day

April 2026	pH (S.U.)						SETTLEABLE SOLIDS (mL/L)									
	RAWINFLUENT			FINAL EFFLUENT			RAW INFLUENT								FINAL EFFLUENT	
DAY DATE	MIN	MAX	AVER	MIN	MAX	AVER	1 A.M.	5 A.M.	9 A.M.	1 P.M.	5 P.M.	9 P.M.	MAX	AVER	MAX	AVER
Wed 1	7.5	7.6	7.5	7.4	7.6	7.5	0.8	0.7	0.3	0.1	0.3	0.6	0.8	0.5	<0.1	< 0.1
Thu 2	7.5	7.6	7.6	7.4	7.5	7.5	0.2	0.1	0.2	0.1	0.3	0.2	0.3	0.2	<0.1	< 0.1
Fri 3	7.5	7.6	7.6	7.4	7.6	7.5	0.2	0.1	3.2	1.3	1.5	2.5	3.2	1.5	<0.1	< 0.1
Sat 4	7.5	7.6	7.6	7.5	7.6	7.5	0.8	1.0	0.3	0.2	0.3	0.1	1.0	0.5	<0.1	< 0.1
Sun 5	7.5	7.6	7.6	7.5	7.6	7.5	0.2	4.2	0.1	0.2	0.1	0.1	4.2	0.8	<0.1	< 0.1
Mon 6	7.5	7.6	7.5	7.4	7.5	7.5	0.1	0.2	0.1	0.1	0.5	0.2	0.5	0.2	<0.1	< 0.1
Tue 7	7.5	7.6	7.5	7.4	7.5	7.5	0.3	0.1	0.1	0.1	2.1	0.8	2.1	0.6	<0.1	< 0.1
Wed 8	7.5	7.7	7.6	7.4	7.5	7.5	0.2	0.3	2.1	3.0	0.4	0.5	3.0	1.1	<0.1	< 0.1
Thu 9	7.5	7.6	7.6	7.4	7.5	7.5	0.9	1.0	0.5	1.0	1.1	1.3	1.3	1.0	<0.1	< 0.1
Fri 10	7.4	7.7	7.5	7.4	7.5	7.5	1.1	0.8	1.1	1.6	6.0	3.5	6.0	2.4	<0.1	< 0.1
Sat 11	7.3	7.7	7.5	7.4	7.5	7.4	1.6	4.0	1.5	0.4	1.1	1.3	4.0	1.7	0.1	< 0.1
Sun 12	7.4	7.6	7.5	7.4	7.4	7.4	1.0	1.2	0.4	1.6	0.8	0.3	1.6	0.9	<0.1	< 0.1
Mon 13	7.5	7.6	7.5	7.3	7.5	7.4	0.4	1.2	0.6	4.6	1.2	0.7	4.6	1.5	<0.1	< 0.1
Tue 14	7.4	7.5	7.5	7.4	7.5	7.4	0.4	0.2	0.4	0.3	0.8	0.7	0.8	0.5	<0.1	< 0.1
Wed 15	7.4	7.6	7.5	7.4	7.5	7.5	1.2	0.7	0.1	0.2	1.8	0.2	1.8	0.7	<0.1	< 0.1
Thu 16	7.5	7.6	7.6	7.3	7.5	7.4	0.4	0.2	0.3	0.6	0.8	0.7	0.8	0.5	<0.1	< 0.1
Fri 17	7.4	7.6	7.5	7.4	7.6	7.5	0.8	0.4	0.6	0.4	0.7	0.2	0.8	0.5	<0.1	< 0.1
Sat 18	7.5	7.6	7.5	7.4	7.5	7.5	0.7	0.4	0.2	0.3	0.1	0.2	0.7	0.3	<0.1	< 0.1
Sun 19	7.6	7.7	7.6	7.4	7.5	7.5	0.1	0.1	0.1	0.2	0.1	0.2	0.2	0.1	<0.1	< 0.1
Mon 20	7.5	7.6	7.5	7.4	7.5	7.5	0.1	0.1	0.2	0.1	0.1	0.1	0.2	0.1	<0.1	< 0.1
Tue 21	7.4	7.6	7.5	7.3	7.5	7.4	0.1	0.2	0.4	0.1	0.4	0.7	0.7	0.3	<0.1	< 0.1
Wed 22	7.4	7.5	7.4	7.4	7.5	7.5	0.9	0.4	0.3	0.1	0.3	0.2	0.9	0.4	<0.1	< 0.1
Thu 23	7.3	7.5	7.4	7.3	7.4	7.4	0.4	1.1	0.8	0.7	1.1	1.3	1.3	0.9	<0.1	< 0.1
Fri 24	7.3	7.4	7.4	7.4	7.6	7.5	0.8	0.5	1.1	0.8	4.2	2.5	4.2	1.7	<0.1	< 0.1
Sat 25	7.2	7.4	7.3	7.3	7.7	7.5	3.5	3.0	3.5	1.1	0.8	1.1	3.5	2.2	<0.1	< 0.1
Sun 26	7.5	7.7	7.6	7.4	7.5	7.5	0.7	0.4	0.3	0.3	1.2	0.4	1.2	0.6	<0.1	< 0.1
Mon 27	7.5	7.6	7.6	7.4	7.5	7.4	0.2	0.3	0.2	0.4	0.5	3.1	3.1	0.8	<0.1	< 0.1
Tue 28	7.3	7.6	7.5	7.4	7.5	7.4	1.9	0.3	1.7	0.4	0.6	1.1	1.9	1.0	<0.1	< 0.1
Wed 29	7.3	7.4	7.4	7.3	7.4	7.4	0.8	0.5	0.3	1.7	2.5	3.6	3.6	1.6	<0.1	< 0.1
Thu 30	7.4	7.5	7.5	7.3	7.4	7.4	1.4	0.4	1.1	1.6	1.3	0.6	1.6	1.1	<0.1	< 0.1
TOTALS																
MAXIMA		7.7	7.6		7.7	7.5	3.5	4.2	3.5	4.6	6.0	3.6	6.0	2.4	0.1	< 0.1
MINIMA	7.2		7.3	7.3		7.4								0.1		< 0.1
AVERAGES			7.5			7.5	0.7	0.8	0.7	0.8	1.1	1.0		0.9		< 0.1
COUNT							30	30	30	30	30	30		180		

April 2026		BIOCHEMICAL OXYGEN DEMAND							% REMOVAL		CBOD	
DAY	DATE	mG/L	7DAY AVG	RAW 1000#	ATI mG/L	FE mG/L	7DAY AVG	FE 1000#	7DAY 1000#	DAILY	7DAY AVG	FE mG/L	FE 1000#
Wed	1	28		70.70	24	14.0		13.27		50.00			
Thu	2	59		89.45	40	25.0		23.69		57.63		3.4	3.2
Fri	3	57		81.29	65	24.0		22.62		57.89			
Sat	4	52	55.57	60.04	41	14.0	15.97	13.83	14.79	73.08	71.26		
Sun	5	51		117.51	38	24.0		23.13		52.94			
Mon	6	54		76.07	52	8.0		7.16		85.19			
Tue	7	98		111.57	58	17.0		18.25		82.65			
Wed	8	90		82.93	79	6.8		5.63		92.44			
Thu	9	92		81.24	78	8.7		7.29		90.54		4.5	3.8
Fri	10	87		89.69	46	12.0		10.25		86.21			
Sat	11	74	78.00	64.72	60	8.8	12.19	7.25	11.28	88.11	84.38		
Sun	12	83		70.32	66	13.6		11.06		83.61			
Mon	13	97		124.30	68	43.0		34.38		55.67			
Tue	14	98		82.39	75	45.0		36.36		54.08			
Wed	15	100		137.29	86	50.0		38.35		50.00			
Thu	16	41		84.97	45	30.0		22.86		26.83		5.0	3.8
Fri	17	42		79.06	42	32.0		26.55		23.81			
Sat	18	49	72.86	74.97	44	17.0	32.94	14.40	26.28	65.31	54.78		
Sun	19	40		88.50	24	20.0		17.47		50.00			
Mon	20	61		84.66	40	22.0		19.62		63.93			
Tue	21	70		68.18	57	15.0		13.65		78.57			
Wed	22	86		87.23	72	23.0		22.29		73.26			
Thu	23	78		74.41	50	30.0		27.63		61.54		4.7	4.3
Fri	24	73		65.87	64	48.0		41.24		34.25			
Sat	25	52	65.71	118.36	43	29.6	26.80	28.04	24.28	43.08	59.22		
Sun	26	49		83.14	24	24.1		22.66		50.82			
Mon	27	62		72.05	43	21.5		23.17		65.32			
Tue	28	88		90.74	57	32.0		31.40		63.64			
Wed	29	68		108.69	62	25.0		27.99		63.24			
Thu	30	50		84.26	39	18.0		24.73		64.00		3.1	4.3
TOTALS				2604.6				636.21					
MAXIMA		100	78.00	137.3	86	50.0	32.94	41.24	26.28	92.44		5.0	4.3
MINIMA		28		60.0	24	6.8		5.63		23.81	54.78	3.1	3.2
AVERAGES		68		86.8	53	23.4		21.21		65.45		4.1	3.9
COUNT													

BUFFALO SEWER AUTHORITY
MONTHLY LABORATORY DATA

April 2026	SUSPENDED SOLIDS										TOTAL PHOSPHATES (as P)				
DAY DATE	RAW mG/L	7DAY AVG	RAW 1000#	PFO mG/L	ATI mG/L	FE mG/L	7DAY AVG	FE 1000#	7DAY AVG	% REMOVAL DAILY	% REMOVAL AVG	RAW mG/L	RAW 1000#	FE mG/L	FE 1000#	% REM
Wed 1	56		141.4		51	9.8		9.3		82.5		1.2	3.03	0.67	0.63	79.04
Thu 2	55		83.4		46	6.2		5.9		88.7		1.2	1.82	0.90	0.85	53.12
Fri 3	80		114.1		130	13.0		12.3		83.8		1.5	2.14	0.89	0.84	60.79
Sat 4	32	74	36.9	65	36	14.0	10.4	13.8	9.61	56.3	83.5	1.2	1.39	0.70	0.69	50.08
Sun 5	45		103.7	54	34	13.0		12.5		71.1		1.1	2.53	0.55	0.53	79.08
Mon 6	41		57.8		45	12.0		10.7		70.7		1.1	1.55	0.30	0.27	82.68
Tue 7	65		74.0	40	45	15.0		16.1		76.9		1.7	1.94	0.47	0.50	73.93
Wed 8	79		72.8	56	58	14.0		11.6		82.3		1.9	1.75	0.96	0.80	54.58
Thu 9	55		48.6	36	63	11.0		9.2		80.0		2.0	1.77	1.10	0.92	47.78
Fri 10	63		64.9	47	55	12.0		10.2		81.0		2.0	2.06	0.68	0.58	71.84
Sat 11	56	58	49.0	51	51	11.0	12.6	9.1	11.36	80.4	82.6	1.8	1.57	0.60	0.49	68.61
Sun 12	65		55.1	62	73	14.0		11.4		78.5		2.0	1.69	0.66	0.54	68.33
Mon 13	91		116.6	60	108	14.0		11.2		84.6		1.9	2.43	1.10	0.88	63.88
Tue 14	67		56.3	71	73	18.0		14.5		73.1		1.8	1.51	0.85	0.69	54.62
Wed 15	180		247.1	78	96	17.0		13.0		90.6		2.2	3.02	0.87	0.67	77.91
Thu 16	183		379.3		136	8.0		6.1		95.6		1.3	2.69	0.36	0.27	89.82
Fri 17	61		114.8		39	4.4		3.7		92.8		0.9	1.69	0.30	0.25	85.31
Sat 18	65	102	99.5	63	69	13.0	12.6	11.0	10.13	80.0	89.0	1.4	2.14	0.52	0.44	79.44
Sun 19	62		137.2		52	9.6		8.4		84.5		0.9	2.08	0.41	0.36	82.78
Mon 20	36		50.0		43	5.0		4.5		86.1		1.4	1.94	0.71	0.63	67.42
Tue 21	40		39.0	76	56	5.6		5.1		86.0		2.5	2.43	0.59	0.54	77.95
Wed 22	52		52.7	44	50	12.0		11.6		76.9		2.0	2.03	1.60	1.55	23.57
Thu 23	80		76.3	91	51	6.0		5.5		92.5		2.2	2.10	1.00	0.92	56.12
Fri 24	65		58.7	39	78	6.0		5.2		90.8		2.4	2.17	0.90	0.77	64.30
Sat 25	91	61	207.1	67	96	6.8	7.3	6.4	6.67	92.5	90.1	1.4	3.19	0.69	0.65	79.49
Sun 26	41		69.6		30	7.4		7.0		82.0		1.1	1.87	0.23	0.22	88.41
Mon 27	60		69.7	66	59	5.8		6.3		90.3		1.6	1.86	0.40	0.43	76.82
Tue 28	52		53.6	47	63	7.8		7.7		85.0		1.8	1.86	0.66	0.65	65.10
Wed 29	99		158.2	94	83	7.2		8.1		92.7		1.6	2.56	0.52	0.58	77.23
Thu 30	78		131.5	60	66	5.8		8.0		92.6		1.1	1.85	0.20	0.27	85.18
TOTALS			3018.8					275.2					62.67		18.43	
MAXIMA	183	102	379.3	94	136	18.0	12.6	16.1	11.36	95.6		2.5	3.19	1.60	1.55	89.82
MINIMA	32		36.9	36	30	4.4		3.7		56.3	82.6	0.9	1.39	0.20	0.22	23.57
AVERAGES	70		100.63	60	65	10.1		9.2		85.5		1.6	2.09	0.68	0.61	57.73
COUNT																

AVG. RAWLBS/CAP: 0.22

April 2026	DISINFECTION				COLIFORMS - Colonies/100ml					
	CHLORINE RESID. (mG/L)			NaOCl						
DAY DATE	HOURLY MIN	HOURLY MAX	DAILY AVG	gal/d	RAW DAILY G.M.	FE FECAL 6 AM	FE FECAL 10 AM	FE FECAL 2 PM	DAILY G.M.	WEEKLY G.M.
Wed 1	0.78	1.16	1.02	2238	0.78	18	18	18	18	
Thu 2	0.76	1.28	1.05	1969		18	210	20	42	
Fri 3	0.97	1.15	1.05	2057		45	20		30	
Sat 4	0.67	1.14	0.93	1979		20	45		30	30.36
Sun 5	0.71	1.13	0.88	1710		20			20	
Mon 6	0.78	1.62	1.05	1907		18	18	18	18	
Tue 7	0.81	1.26	1.05	2284		68	18	18	28	
Wed 8	0.51	1.24	1.06	1998		45	18	18	24	
Thu 9	0.87	1.17	0.98	1992		78	18	18	29	
Fri 10	0.81	1.07	0.92	1919		20	18	20	19	
Sat 11	0.70	1.30	0.98	1695		110	20		47	25.04
Sun 12	0.85	1.25	1.00	1751		18			18	
Mon 13	0.88	1.12	1.01	1857		36	20	18	23	
Tue 14	0.84	1.23	1.06	1850		28	40	20	28	
Wed 15	0.70	1.30	1.05	1723		20	18	20	19	
Thu 16	0.65	1.60	1.07	2765		18	18	18	18	
Fri 17	0.80	1.05	0.92	3174		20	18	45	25	
Sat 18	0.80	1.05	0.90	2971		18	130		48	24.24
Sun 19	0.86	1.30	0.98	1907		20			20	
Mon 20	0.68	1.08	0.90	1556		18	18	40	23	
Tue 21	0.77	1.24	0.97	1743		18	18	18	18	
Wed 22	0.83	1.16	0.96	1848		20	18	20	19	
Thu 23	0.70	1.01	0.91	1776		78	78	20	50	
Fri 24	0.56	1.20	0.84	1936		18	18	20	19	
Sat 25	0.49	1.41	0.95	1827		1700	18		175	29.36
Sun 26	0.82	1.15	0.95	1563		18			18	
Mon 27	0.60	1.25	0.87	1688		20	170	68	61	
Tue 28	0.10	1.33	0.76	2054		18	19	20	19	
Wed 29	0.51	1.00	0.75	1771		78	20	18	30	
Thu 30	0.26	1.66	0.92	2530		18	18	18	18	
TOTALS				60038						
MAXIMA		1.66	1.07	3174	0.78	1700	210	68	175	30.36
MINIMA	0.10		0.75	1556	0.78	18	18	18	18	24.24
AVERAGES			0.96	2001	0.78 G.M.				27 G.M.	
COUNT						30	26	21		

G.M. Geometric Mean

(Raw values are in million colonies/100ml total coliforms.)
(Effluent Coliforms are in colonies/100ml.)

BUFFALO SEWER AUTHORITY
MONTHLY LABORATORY DATA

April 2026	SLUDGE INVENTORY			PRIMARY REMOVAL														
				GRIT				PRIMARY SLUDGE					THICKENED RAW SLUDGE					
DAY DATE	A	B	TOTAL 1000#	TS %	VM %	WET SOLIDS 1000#	DS 1000#	1000G	TS %	1000#	VM %	pH	FLOW 1000G	TS %	TS 1000#	VM %	VM 1000#
Wed 1	491	0	491	76.6	17.8			1206.8	0.60	60.39	60.7	6.4					
Thu 2	447	0	447	76.5	10.6			1133.9	0.60	56.74	61.3	6.5					
Fri 3	452	0	452	78.0	11.1			1106.1	0.80	73.80	64.5	6.5					
Sat 4	527	0	527					1135.1	0.80	75.73	68.6	6.5					
Sun 5	513	0	513	85.7	10.5			1195.5	2.60	259.22	63.8	6.2					
Mon 6	499	0	499	87.0	4.2			1252.7	0.60	62.69	63.2	6.5					
Tue 7	474	0	474	83.9	8.0			1229.9	0.40	41.03	55.8	6.6					
Wed 8	444	0	444	82.6	16.1			1221.1	0.20	20.37	52.6	6.6					
Thu 9	399	0	399	94.5	7.8			1005.9	0.50	41.94	54.6	6.5					
Fri 10	402	0	402	78.1	13.7			1033.3	0.70	60.33	60.6	6.5					
Sat 11	479	0	479					1088.0	0.30	27.22	55.1	6.4					
Sun 12	493	0	493	89.0	13.0			1044.0	1.00	87.07	63.0	6.4					
Mon 13	503	0	503	79.0	10.4			1044.2	2.50	217.72	72.2	6.3					
Tue 14	515	0	515	90.4	3.1			1012.7	1.50	126.69	66.0	6.5					
Wed 15	529	0	529	55.8	29.6			1033.7	5.70	491.41	62.9	6.2					
Thu 16	473	0	473	82.1	8.4			1115.7	1.60	148.88	64.6	6.3					
Fri 17	488	0	488	84.1	15.8			1163.4	0.20	19.41	47.8	6.5					
Sat 18	488	0	488					1009.2	0.70	58.92	63.3	6.5					
Sun 19	511	0	511	84.5	12.1			1061.5	0.50	44.26	60.5	6.7					
Mon 20	503	0	503	75.2	13.3			1081.6	1.40	126.29	63.8	6.4					
Tue 21	487	0	487	88.4	21.2			1134.4	2.60	245.98	62.2	6.2					
Wed 22	486	0	486	97.4	5.4			1168.5	2.70	263.12	60.7	6.5					
Thu 23	483	0	483	79.4	12.3			1146.0	2.10	200.71	65.4	6.3					
Fri 24	483	0	483	78.2	4.7			1091.3	1.30	118.32	64.7	6.8					
Sat 25	501	0	501					1213.1	1.00	101.17	61.8	6.7					
Sun 26	512	0	512	89.6	3.2			1271.0	1.50	159.00	65.4	6.7					
Mon 27	494	0	494	91.5	2.3			1243.5	1.70	176.30	62.8	6.5					
Tue 28	495	0	495	91.5	2.6			1164.0	2.50	242.70	63.2	6.6					
Wed 29	474	0	474	86.3	5.8			1232.1	3.20	328.81	63.6	6.5					
Thu 30	470	0	470	93.5	4.4			1290.5	2.20	236.78	63.6	6.7					
TOTALS	14516	0	14516					34128.8		4173.01								
MAXIMA	529	0	529	97.4	29.6			1290.5	5.7	491.41	72.2	6.8						
MINIMA	399	0	399	55.8	2.3			1005.9	0.2	19.41	47.8	6.2						
AVERAGES	484	0	484	83.8	10.3			1137.6	1.5	139.10	61.9	6.5						
COUNT																		

CF/MG: GRIT: 0 LBS.

BUFFALO SEWER AUTHORITY
MONTHLY LABORATORY DATA

April 2026	THICKENERS																
	THICKENER FEED			THICKENED SLUDGE										THICKENERS TOTAL		SUBN.
							To Mix Tanks		To Digesters		Total					
DAY DATE	FLOW 1000G	TSS mG/L	TSS 1000#	TS %	VM %	pH	FLOW 1000G	TS 1000#	FLOW 1000G	TS 1000#	FLOW 1000G	TS 1000#	VM 1000#	TS 1000#	VM 1000#	TSS mG/L
Wed 1	2257	8056	151.6	6.2	68.6				210.7	108.9	210.7	108.9	74.7	108.9	74.7	2
Thu 2	2234	5638	105.0	6.2	68.1				210.7	108.9	210.7	108.9	74.2	108.9	74.2	15
Fri 3	2206	5456	100.4	6.0	66.0				171.3	85.7	171.3	85.7	56.6	85.7	56.6	62
Sat 4	2285	6798	129.6	6.8	66.7				197.9	112.2	197.9	112.2	74.8	112.2	74.8	77
Sun 5	2295	7656	146.6	6.6	67.7				127.7	70.3	127.7	70.3	47.6	70.3	47.6	84
Mon 6	2353	5272	103.4	6.8	66.1				219.4	124.4	219.4	124.4	82.2	124.4	82.2	9
Tue 7	2330	4264	82.9	6.1	67.7				219.4	111.6	219.4	111.6	75.6	111.6	75.6	2
Wed 8	2311	5896	113.6	5.1	73.0				180.4	76.7	180.4	76.7	56.0	76.7	56.0	8
Thu 9	2046	6818	116.3	5.5	73.8				199.4	91.5	199.4	91.5	67.5	91.5	67.5	7
Fri 10	2123	6526	115.6	5.9	74.4				199.4	98.1	199.4	98.1	73.0	98.1	73.0	2
Sat 11	2138	6394	114.0	5.9	75.4				221.5	109.0	221.5	109.0	82.2	109.0	82.2	24
Sun 12	2144	5454	97.5	5.7	77.4				221.5	105.3	221.5	105.3	81.5	105.3	81.5	48
Mon 13	2144	5416	96.9	5.6	73.4				199.8	93.3	199.8	93.3	68.5	93.3	68.5	4
Tue 14	2113	6644	117.1	6.2	71.0				238.2	123.2	238.2	123.2	87.4	123.2	87.4	4
Wed 15	2254	4722	88.8	6.4	73.5				238.2	127.1	238.2	127.1	93.4	127.1	93.4	119
Thu 16	2646	14676	323.8	7.8	61.8				212.5	138.3	212.5	138.3	85.4	138.3	85.4	512
Fri 17	2633	10108	222.0	4.6	74.9				245.2	94.1	245.2	94.1	70.4	94.1	70.4	4
Sat 18	2549	7892	167.8	7.0	67.2				245.2	143.1	245.2	143.1	96.2	143.1	96.2	10
Sun 19	2642	4056	89.4	6.7	56.1				198.7	111.0	198.7	111.0	62.3	111.0	62.3	8
Mon 20	2662	7456	165.5	7.1	63.8				198.7	117.7	198.7	117.7	75.1	117.7	75.1	5
Tue 21	2524	5238	110.3	6.4	68.3				198.4	105.9	198.4	105.9	72.3	105.9	72.3	1
Wed 22	2269	5786	109.5	6.5	66.6				195.1	105.7	195.1	105.7	70.4	105.7	70.4	2
Thu 23	2266	5270	99.6	6.6	70.7				158.3	87.1	158.3	87.1	61.6	87.1	61.6	4
Fri 24	2341	8512	166.2	6.4	73.4				211.3	112.8	211.4	112.8	82.8	112.8	82.8	16
Sat 25	2553	6992	148.9	6.6	73.3				229.3	126.2	229.3	126.2	92.5	126.2	92.5	27
Sun 26	2611	7022	152.9	7.3	66.9				257.2	156.6	257.2	156.6	104.8	156.6	104.8	27
Mon 27	2563	5642	120.6	6.3	67.3				257.2	135.1	257.2	135.1	91.0	135.1	91.0	2
Tue 28	3124	4820	125.6	6.2	68.7				253.1	130.9	253.1	130.9	89.9	130.9	89.9	2
Wed 29	2942	5548	136.1	6.3	69.5				144.5	75.9	144.5	75.9	52.8	75.9	52.8	14
Thu 30	2760	4175	96.1	9.6	66.4				246.2	197.1	246.2	197.1	130.9	197.1	130.9	6
TOTALS	72319		3913.5					0.0	6306	3383.9	6306	3384.0	2333.7	3384.0	2333.7	
MAXIMA	3124	14676	323.8	9.6	77.4			0.0	257.2	197.1	257.2	197.1	130.9	197.1	130.9	512
MINIMA	2046	4056	82.9	4.6	56.1			0.0	127.7	70.3	127.7	70.3	47.6	70.3	47.6	1
AVERAGES	2411	6473	130.4	6.4	69.3	0.0		0.0	210.2	112.8	210.2	112.8	77.8	112.8	77.8	37
COUNT																

Thickener Feed Flow is the Total of WAS (A & B Batteries), scum and raw sludge.

Terms: Subn. Thickener Subnatent

BUFFALO SEWER AUTHORITY
MONTHLY LABORATORY DATA

April 2026	DIGESTER CONTENTS																											
	#1							#2							#3								#4						
DAY DATE	TS %	VM %	pH	ALK mG/L	VA mG/L	VA/ ALK	SLDG TEMP	TS %	VM %	pH	ALK mG/L	VA mG/L	VA/ ALK	SLDG TEMP	TS %	VM %	pH	ALK mG/L	VA mG/L	VA/ ALK	SLDG TEMP	TS %	VM %	pH	ALK mG/L	VA mG/L	VA/ ALK	SLDG TEMP
Wed 1							98							100							99							99
Thu 2							98							100							99	3.3	57.2	7.7	8120	750	0.092	99
Fri 3							100							100							99							99
Sat 4							98							99							100							99
Sun 5							97							97							99							99
Mon 6							98							98							99							99
Tue 7	3.3	53.8	7.6	7880	765	0.097	97	3.2	54.3	7.7	8180	855	0.105	97	3.3	54.9	7.6	7820	825	0.105	97							98
Wed 8							97							99							98							99
Thu 9							97							98							98	3.4	53.8	7.8	8090	750	0.093	99
Fri 10							97							97							97							99
Sat 11							98							97							97							99
Sun 12							98							98							98							99
Mon 13							97							99							99							100
Tue 14	3.1	54.5	7.6	7630	870	0.114	98	3.3	53.1	7.6	7700	870	0.113	98	3.4	54.7	7.6	7570	705	0.093	99							100
Wed 15							98							97							99							100
Thu 16							97							98							99	3.3	54.9	7.6	7840	960	0.122	99
Fri 17							98							99							99							99
Sat 18							99							99							99							98
Sun 19							97							97							98							97
Mon 20							97							96							97							96
Tue 21	3.7	52.4	7.8	7520	690	0.092	97	3.3	52.9	7.7	7530	705	0.094	99	3.5	52.9	7.7	7320	750	0.102	98							97
Wed 22							97							99							98							97
Thu 23							99							99							99	3.5	52.7	7.6	7800	645	0.083	99
Fri 24							99							98							99							99
Sat 25							97							90							99							99
Sun 26							97							98							98							99
Mon 27							99							99							98							100
Tue 28	3.6	52.5	7.5	7660	825	0.108	98	3.5	53.2	7.6	7630	795	0.104	99	3.4	53.2	7.6	7660	750	0.098	99							100
Wed 29							97							97							99							100
Thu 30							98							98							99	3.5	50.4	7.7	8130	735	0.090	99
TOTALS																												
MAXIMA	3.7	54.5	7.8	7880	870	0.114	100	3.5	54.3	7.7	8180	870	0.113	100	3.5	54.9	7.7	7820	825	0.105	100	3.5	57.2	7.8	8130	960	0.122	100
MINIMA	3.1	52.4	7.5	7520	690	0.092	97	3.2	52.9	7.6	7530	705	0.094	90	3.3	52.9	7.6	7320	705	0.093	97	3.3	50.4	7.6	7800	645	0.083	96
AVERAGES	3.4	53.3	7.6	7673	788	0.103	98	3.3	53.4	7.7	7760	806	0.104	98	3.4	53.9	7.6	7593	758	0.100	99	3.4	53.8	7.7	7996	768	0.096	99
COUNT																												

TERMS: ALK Alkalinity (as Calcium Carbonate)
V.A. Volatile Acids

BUFFALO SEWER AUTHORITY
MONTHLY LABORATORY DATA

April 2026	DIGESTER CONTENTS														DIGESTERS COMBINED OUTFLOW (DFO)				
	#5							#6											
DAY DATE	TS %	VM %	pH	ALK mG/L	VA mG/L	VA/ ALK	SLDG TEMP	TS %	VM %	pH	ALK mG/L	VA mG/L	VA/ ALK	SLDG TEMP	TS %	VM %	FLOW 1000G	TS 1000#	VM 1000#
Wed 1							97								3.8	48.9	262.5	83.20	40.69
Thu 2	3.0	55.2	7.6	7230	720	0.100	99								3.5	55.3	274.0	79.97	44.22
Fri 3							100								3.0	52.6	274.0	68.55	36.06
Sat 4							101								3.2	55.6	274.0	73.12	40.65
Sun 5							103										274.0		
Mon 6							103										274.0		
Tue 7							102								3.6	50.6	274.0	82.26	41.62
Wed 8							101								3.5	54.5	274.0	79.97	43.58
Thu 9	2.9	55.3	7.6	6630	705	0.106	99								3.0	52.3	274.0	68.55	35.85
Fri 10							101								4.1	41.6	274.0	93.68	38.97
Sat 11							98								3.9	47.0	274.0	89.11	41.88
Sun 12							99								3.7	50.5	274.0	84.54	42.69
Mon 13							98								1.9	54.1	274.0	43.41	23.49
Tue 14							99										274.0		
Wed 15							100								3.6	50.6	274.0	82.26	41.62
Thu 16	3.4	57.1	7.5	6660	735	0.110	102								3.2	53.7	274.0	73.12	39.26
Fri 17							101								3.3	65.8	274.0	75.40	49.61
Sat 18							102								3.4	53.3	274.0	77.69	41.41
Sun 19							101								3.8	48.6	274.0	86.83	42.20
Mon 20							100								3.4	50.6	274.0	77.69	39.31
Tue 21							101								3.7	50.5	274.0	84.54	42.69
Wed 22							100								3.5	52.2	274.0	79.97	41.75
Thu 23	3.2	53.0	7.6	7120	660	0.093	99								3.6	52.0	274.0	82.26	42.77
Fri 24							102								4.1	47.7	274.0	93.68	44.69
Sat 25							98								3.6	52.0	274.0	82.26	42.77
Sun 26							97								3.4	52.2	274.0	77.69	40.55
Mon 27							99								3.6	51.6	274.0	82.26	42.44
Tue 28							98								3.3	53.6	274.0	75.40	40.42
Wed 29							99										274.0		
Thu 30	3.2	52.6	7.7	7700	675	0.088	100								2.4	46.4	274.0	54.84	25.44
TOTALS																	8207.7	2032.23	1046.66
MAXIMA	3.4	57.1	7.7	7700	735	0.110	103								4.1	65.8	274.0	93.68	49.61
MINIMA	2.9	52.6	7.5	6630	660	0.088	97								1.9	41.6	262.5	43.41	23.49
AVERAGES	3.1	54.6	7.6	7068	699	0.099	100				0	0		0	3.4	51.7	273.6	78.16	40.26
COUNT																			

TERMS: ALK Alkalinity (as Calcium Carbonate)
VA Volatile Acids

BUFFALO SEWER AUTHORITY
MONTHLY LABORATORY DATA

April 2026	ACTIVATED SLUDGE PROCESS															SLUDGE FILTRATION								
	MIXED LIQUORS				RETURNED (RAS)				WASTED (WAS)							FFI						CFI		
DAY DATE	A Battery MLSS mG/L	SVI	B Battery MLSS mG/L	SVI	A Battery TSS mG/L	VM %	B Battery TSS mG/L	VM %	A Battery FLOW MGD	TSS 1000#	B Battery FLOW MGD	TSS 1000#	TOTAL TSS 1000#	TS %	VM %	pH	FLOW 1000G	TS 1000#	VM 1000#	FLOW 1000G	TS 1000#	VM 1000#
Wed 1	2347	280			8524	66.2			1.05	74.64	0.00		74.6	3.2	56.6	7.6				274	73.1	41.4
Thu 2	2399	284			8732	65.9			1.10	80.11	0.00		80.1	3.3	55.6	7.6				274	75.4	41.9
Fri 3	2918	155			7148	70.9			1.10	65.58	0.00		65.6	3.5	52.8	7.8				548	159.8	84.4
Sat 4	3124	198			6986	62.4			1.15	67.00	0.00		67.0	3.2	55.5	7.6				229	61.1	33.9
Sun 5	2092	279			7122	76.4			1.10	65.34	0.00		65.3									
Mon 6	2411	221			6556	71.8			1.10	60.14	0.00		60.1									
Tue 7	1684	350			6304	66.9			1.10	57.83	0.00		57.8	3.2	54.8	7.7				170	45.4	24.9
Wed 8	2135	274			5954	75.8			1.09	54.13	0.00		54.1	3.2	54.5	7.6				274	73.0	39.8
Thu 9	1744	262			6452	77.7			1.04	55.96	0.00		56.0	3.3	52.4	7.6				251	69.0	36.2
Fri 10	2015	270			6456	78.6			1.09	58.69	0.00		58.7	3.2	53.4	7.7				193	51.6	27.6
Sat 11	4522	290			6794	79.4			1.05	59.50	0.00		59.5	3.2	55.5	7.6				176	46.9	26.1
Sun 12	2067	296			6922	80.4			1.10	63.50	0.00		63.5	3.0	56.3	7.5				298	74.6	42.0
Mon 13	2146	228			6524	76.1			1.10	59.85	0.00		59.9	3.0	55.4	7.5				38	9.5	5.2
Tue 14	1925	334			6934	76.4			1.10	63.61	0.00		63.6									
Wed 15	2339	220			7318	77.7			1.10	67.14	0.12		67.1	3.3	54.7	7.6				106	29.0	15.9
Thu 16	2710	257			8222	79.4			1.15	78.86	0.38		78.9	3.3	53.0	7.5						
Fri 17	2410	183			6982	73.5			1.09	63.47	0.38		63.5	2.6	45.9	7.5				259	56.2	25.8
Sat 18	2031	150			7200	73.6			1.06	63.65	0.48		63.7	3.3	53.5	7.6				269	74.1	39.6
Sun 19	2595	142			7426	70.2			1.10	68.13	0.48		68.1	3.3	54.4	7.7				302	83.0	45.2
Mon 20	2104	170			7038	67.8			1.10	64.57	0.48		64.6	3.2	52.4	7.6				302	80.6	42.2
Tue 21	2242	152			7360	71.1			1.10	67.52	0.29		67.5	3.5	53.3	7.6				134	39.1	20.8
Wed 22	2283	143			7526	72.8			1.10	69.04	0.00		69.0	3.5	52.4	7.6				295	86.0	45.1
Thu 23	1997	175			7488	72.4			1.12	69.94	0.00		69.9	3.6	53.1	7.6				299	89.7	47.6
Fri 24	2515	129			8784	75.3			1.25	91.57	0.00		91.6	3.4	52.7	7.8				137	38.9	20.5
Sat 25	2553	116			7416	75.1			1.34	82.88	0.00		82.9	3.5	52.6	7.6				275	80.2	42.2
Sun 26	2557	108			8680	72.7			1.34	97.00	0.00		97.0	3.5	53.2	7.6				179	52.4	27.9
Mon 27	2033	132			6894	69.1			1.32	75.89	0.00		75.9	3.5	52.5	7.6				206	60.2	31.6
Tue 28	2501	101			7134	71.8			1.32	78.54	0.64		78.5	3.4	53.5	7.6				20	5.7	3.0
Wed 29	2314	93			7638	73.6			0.91	57.97	0.80		58.0									
Thu 30	2689	96	1654	151	7328	70.1			0.67	40.95	0.80		40.9	1.8	46.0	7.4				170	25.6	11.8
TOTALS									33.3	2023.0	4.8		2023								1540.2	822.5
MAXIMA	4522	350	1654	151	8784	80.4			1.34	97.0	0.80		97.0	3.6	56.6	7.8				548	159.8	84.4
MINIMA	1684	93	1654	151	5954	62.4			0.67	40.95	0.00		40.9	1.8	45.9	7.4				0	5.7	3.0
AVERAGES	2380	203	1654	151	7261	73.0	0	0.0	1.1	67.4	0.2		67.4	3.2	53.3	7.6				196	61.6	32.9
COUNT																						

TERMS:
MLSS Mixed Liquor Suspended Solids
SVI Sludge Volume Index
FFI Sludge Flow to Filter Presses

April 2026	SLUDGE CAKE SOLIDS													FFO	ASH	
DAY DATE	BELT #1 WET CAKE 1000#	TS %	TS 1000#	VM %	VM 1000#	BELT #2 WET CAKE 1000#	TS %	TS 1000#	VM %	VM 1000#	TOTALS WET CAKE 1000#	TS 1000#	VM 1000#	CEN-TRATE	TS %	VM %	TONS
Wed 1	223.1	22.3	49.7	57.7	28.7	0.8	22.1	0.18	57.5	0.10	223.9	49.9	28.81	0.2		0.1	10.6
Thu 2	223.9	21.8	48.8	56.6	27.6	0.8	22.9	0.18	56.6	0.10	224.7	49.0	27.74	0.2		0.1	10.6
Fri 3	211.1	23.2	49.0	57.1	28.0	0.2	23.5	0.05	57.0	0.03	211.4	49.0	28.00	0.3		0.9	10.5
Sat 4	194.9	23.3	45.4	56.0	25.4	0.0					194.9	45.4	25.43	0.2		0.2	10.0
Sun 5	0.0					0.0											0.0
Mon 6	0.0					0.0											0.0
Tue 7	135.3	23.7	32.1	54.2	17.4	0.5	24.6	0.11	53.4	0.06	135.8	32.2	17.45	0.2		0.1	7.4
Wed 8	221.2	24.5	54.2	55.9	30.3	2.0	24.4	0.50	55.4	0.28	223.2	54.7	30.57	0.2		0.2	12.1
Thu 9	201.9	24.1	48.7	56.6	27.5	0.3	24.1	0.07	55.6	0.04	202.2	48.7	27.58	0.2		0.2	10.6
Fri 10	145.5	23.1	33.6	55.0	18.5	0.0					145.5	33.6	18.49	0.2		0.1	7.6
Sat 11	138.2	25.9	35.8	54.0	19.3	0.1	24.3	0.03	53.8	0.02	138.3	35.8	19.35	0.2		0.1	8.2
Sun 12	241.9	24.4	59.0	56.3	33.2	0.2	24.2	0.05	55.5	0.03	242.1	59.1	33.26	0.2		0.1	12.9
Mon 13	33.4	23.1	7.7	53.2	4.1	0.0					33.4	7.7	4.11	0.2		0.2	1.8
Tue 14	0.0					0.0											0.0
Wed 15	3.6	22.9	0.8	54.6	0.5	89.1	25.1	22.37	46.1	10.31	92.8	23.2	10.77	0.2		0.2	6.2
Thu 16	0.0					233.0	24.8	57.78	56.0	32.36	233.0	57.8	32.36	0.2		0.2	12.7
Fri 17	0.0					237.0	23.0	54.51	46.4	25.29	237.0	54.5	25.29	0.2		0.1	14.6
Sat 18	0.0					243.7	24.8	60.44	53.3	32.21	243.7	60.4	32.21	0.2		0.1	14.1
Sun 19	0.0					257.8	23.8	61.36	54.4	33.38	257.8	61.4	33.38	0.2		0.1	14.0
Mon 20	0.0					252.5	23.1	58.32	49.8	29.04	252.5	58.3	29.04	0.2		0.2	14.6
Tue 21	0.0					120.6	25.0	30.16	54.5	16.44	120.6	30.2	16.44	0.2		0.1	6.9
Wed 22	0.0					237.4	23.6	56.04	53.1	29.76	237.4	56.0	29.76	0.2		0.1	13.1
Thu 23	0.0					236.7	23.3	55.14	52.8	29.11	236.7	55.1	29.11	0.2		0.2	13.0
Fri 24	0.0					104.0	26.7	27.76	53.2	14.77	104.0	27.8	14.77	0.2		0.1	6.5
Sat 25	0.0					228.6	24.2	55.32	54.0	29.87	228.6	55.3	29.87	0.2		0.1	12.7
Sun 26	0.0					161.5	24.2	39.08	54.1	21.14	161.5	39.1	21.14	0.2		0.2	9.0
Mon 27	0.0					177.9	24.1	42.87	53.4	22.89	177.9	42.9	22.89	0.2		0.2	10.0
Tue 28	0.0					23.9	23.9	5.72	51.9	2.97	23.9	5.7	2.97	0.2		0.2	1.4
Wed 29	0.0					0.0											0.0
Thu 30	0.6	20.9	0.1	53.9	0.1	142.4	27.6	39.31	51.3	20.16	143.1	39.4	20.24	0.2		0.1	9.6
TOTALS	1974.7		465.0		260.6	2751.0		667.38		350.39	4726	1132	611				260.7
MAXIMA	241.9	25.9	59.0	57.7	33.2	257.8	27.6	61.36	57.5	33.38	257.8	61.4	33.4	0.3		0.9	14.6
MINIMA	0.0	20.9	0.1	53.2	0.07	0.0	22.1	0.009	46.1	0.01	23.9	5.7	3.0	0.2		0.1	
AVERAGES	65.8	23.3	35.8	55.5	20.0	91.7	24.2	26.70	53.4	14.02	181.8	43.6	23.5	0.2	0.0	0.2	8.7
COUNT																	

TERMS: FFO Filter Press Filtrate

BUFFALO SEWER AUTHORITY April 2026

MONTHLY FUEL COST ANALYSIS

April 2026

FUEL COST/MCF = 3.17

DAY	DATE	TOTAL WET TONS BURNED	SLUDGE ANALYSIS TS	SLUDGE ANALYSIS VM	M/V RATIO	NO. 1 INCINERATOR GAS USAGE	NO. 1 INCINERATOR WET TONS BURNED	NO. 1 INCINERATOR COST/ WET TON	NO. 2 INCINERATOR GAS USAGE	NO. 2 INCINERATOR WET TONS BURNED	NO. 2 INCINERATOR COST/ WET TON	NO. 3 INCINERATOR GAS USAGE	NO. 3 INCINERATOR WET TONS BURNED	NO. 3 INCINERATOR COST/ WET TON
Wed	1	111.54	22.20	57.60	6.08				309025	111.54	8.78	583		
Thu	2	111.97	22.35	56.60	6.14				310062	111.97	8.78	4499		
Fri	3	105.57	23.35	57.05	5.75				351032	105.57	10.54	13705		
Sat	4	101.96	23.20	55.90	5.92				354947	101.96	11.04	6715		
Sun	5	0.00							394583	0.00		14536		
Mon	6	0.00							371098	0.00		13142		
Tue	7	67.90	24.15	53.80	5.84				378016	67.90	17.65	8782		
Wed	8	111.61	24.45	55.65	5.55				327477	111.61	9.30	9981		
Thu	9	101.11	24.10	56.10	5.61				323439	101.11	10.14	5579		
Fri	10	72.75	23.30	55.05	5.98				333347	72.75	14.53	8689		
Sat	11	69.17	25.10	53.90	5.54				310739	69.17	14.24	9136		
Sun	12	120.98	24.30	55.90	5.57				348201	120.98	9.12	8150		
Mon	13	16.71	23.50	53.40	6.10				91839	16.71	17.42	178988		
Tue	14	0.00							1	0.00		604930		
Wed	15	46.38	24.00	50.35	6.29				0	0.00		724319	46.38	49.51
Thu	16	116.49	24.80	56.00	5.41				0	0.00		589278	116.49	16.04
Fri	17	118.51	23.00	46.40	7.22				0	0.00		650771	118.51	17.41
Sat	18	121.85	24.80	53.30	5.69				0	0.00		374483	121.85	9.74
Sun	19	128.90	23.80	54.40	5.89				2			510914	128.90	12.56
Mon	20	126.24	23.10	49.80	6.68				5			558999	126.24	14.04
Tue	21	60.32	25.00	54.50	5.50				2			463013	60.32	24.33
Wed	22	118.72	23.60	53.10	6.10				0			409888	118.72	10.94
Thu	23	118.33	23.30	52.80	6.23				0			635863	118.33	17.03
Fri	24	51.99	26.70	53.20	5.16				0			588029	51.99	35.85
Sat	25	114.30	24.20	54.00	5.80				0			449822	114.30	12.48
Sun	26	80.74	24.20	54.10	5.79				0			406507	80.74	15.96
Mon	27	88.95	24.10	53.40	5.90				0			408284	88.95	14.55
Tue	28	11.96	23.90	51.90	6.14				1			287555	11.96	76.22
Wed	29	0.00							0			349302		
Thu	30	71.43	24.25	52.60	5.94				0			17736	71.43	0.79
TOTALS		2366.38				0	0.00		4203818	991.27		8312176	1375.11	
MONTHLY AVERAGES		78.88	23.95	53.88	5.92	0	0.00		140127	55.07	11.96	277073	91.67	21.83

TOTAL DIGESTER GAS BURNED: 13703318
TOTAL DIGESTER GAS WASTED: 1715637

BUFFALO SEWER AUTHORITY April 2026

DRY SOLIDS TO INCINERATOR

April 2026		BELT 1				BELT 2				OUTSIDE CAKE					TOTALS		
DAY	DATE	% SOLIDS B-1	VOL MATTER B-1	M/V RATIO B-1	T.DRY TONS B-1	% SOLIDS B-2	VOL MATTER B-2	M/V RATIO B-2	T.DRY TONS B-2	1000#	TS %	TS 1000#	VM %	VM 1000#	1000#	TS 1000#	VM 1000#
Wed	1	22.3	57.7	6.04	24.9										223.1	49.7	28.70
Thu	2	21.8	56.6	6.34	24.4										223.9	48.8	27.63
Fri	3	23.2	57.1	5.80	24.5	23.5	57.0	5.71	0.03						211.4	49.0	28.00
Sat	4	23.3	56.0	5.88	22.7										194.9	45.4	25.43
Sun	5																
Mon	6																
Tue	7	23.7	54.2	5.94	16.0	24.6	53.4	5.74	0.06						135.8	32.2	17.45
Wed	8	24.5	55.9	5.51	27.1	24.4	55.4	5.59	0.25						223.2	54.7	30.57
Thu	9	24.1	56.6	5.56	24.3	24.1	55.6	5.66	0.04						202.2	48.7	27.58
Fri	10	23.1	55.0	6.05	16.8										145.5	33.6	18.49
Sat	11	25.9	54.0	5.30	17.9	24.3	53.8	5.79	0.02						138.3	35.8	19.35
Sun	12	24.4	56.3	5.50	29.5	24.2	55.5	5.64	0.02						242.1	59.1	33.26
Mon	13	23.1	53.2	6.26	3.9										33.4	7.7	4.11
Tue	14																
Wed	15	22.9	54.6	6.17	0.4	25.1	46.1	6.47	11.19						92.8	23.2	10.77
Thu	16					24.8	56.0	5.41	28.89						233.0	57.8	32.36
Fri	17					23.0	46.4	7.22	27.26						237.0	54.5	25.29
Sat	18					24.8	53.3	5.69	30.22						243.7	60.4	32.21
Sun	19					23.8	54.4	5.89	30.68						257.8	61.4	33.38
Mon	20					23.1	49.8	6.68	29.16						252.5	58.3	29.04
Tue	21					25.0	54.5	5.50	15.08						120.6	30.2	16.44
Wed	22					23.6	53.1	6.10	28.02						237.4	56.0	29.76
Thu	23					23.3	52.8	6.23	27.57						236.7	55.1	29.11
Fri	24					26.7	53.2	5.16	13.88						104.0	27.8	14.77
Sat	25					24.2	54.0	5.80	27.66						228.6	55.3	29.87
Sun	26					24.2	54.1	5.79	19.54						161.5	39.1	21.14
Mon	27					24.1	53.4	5.90	21.44						177.9	42.9	22.89
Tue	28					23.9	51.9	6.14	2.86						23.9	5.7	2.97
Wed	29																
Thu	30	20.9	53.9	7.02	0.1	27.6	51.3	5.11	19.65						143.1	39.4	20.24
TOTAL					232.5				333.5						4724	1132	611
AVERAGE		23.3	55.5	5.95	17.9	24.4	53.1	5.87	14.5						181.7	43.5	23.5

BUFFALO SEWER AUTHORITY
LABORATORY
90 WEST FERRY STREET • BUFFALO, NEW YORK 14213 • (716) 851-4664

TO: Alexander Emmerson, Treatment Plant Superintendent **DATE: 05/06/2026**
RE: Priority Pollutant Summary Sheet

The Priority Pollutant and Monitoring Summary for April 2026 is attached. There were no exceedances.

Raechel M.
Raechel Miller
Sanitary Chemist

cc: E. Scheeler, I.W. (e-copy)
M. Szilagyi, I.W. (e-copy)
S. Morrison, Process (e-copy)
Lab file

BUFFALO SEWER AUTHORITY
LABORATORY

90 WEST FERRY STREET • BUFFALO, NEW YORK 14213 • (716) 851-4664

Priority Pollutant and Monitoring Summary

SPDES Number: **NY** – 0028410
Outfall 002
NYSDOH Lab ID 10132
Month **April 2026**

	BSA Results Monitoring mg/L	Limit Monthly Ave. Lbs/day	Action Level Lbs/day	BSA Results Monthly Ave. Lbs/day
Conventional Pollutants				
Nitrogen, TKN (as N), Raw	11.00			
Ammonia (as NH_3), Raw	7.30			
Nitrogen, TKN (as N), Effluent	11.00			
Ammonia (as NH_3), Effluent	8.50			
Toxic Pollutants				
Phenols, Total, 4-AAP		**36.6**		<9.21
Action Level Requirements Type II				BSA Results Daily Max
Cadmium, Total			**30.0**	<1.84
Chromium, Total			**12.5**	<3.68
Copper, Total			**31.9**	<9.21
Copper, Dissolved			**Monitor**	<9.21
Lead, Total			**66.2**	<9.21
Nickel, Total			**43.8**	<9.21
Zinc, Total			**174**	25.79
Zinc, Dissolved			**Monitor**	29.47
Bis (2-ethylhexyl) phthalate			**16.7**	<9.21
Cyanide			**90.0**	22.11

Notes: **Bold** – regulatory limits and action levels
Less than (<) values are based on MDL's.
ND – Not Detected

L:\ forms\sumry99.doc 2/99

BUFFALO SEWER AUTHORITY
MONTHLY LABORATORY DATA

April 2026	DIGESTER CONTENTS - ORP					
	#1	#2	#3	#4	#5	#6
DAY DATE	ORP	ORP	ORP	ORP	ORP	ORP
Thu 2				-192	-210	
Tue 7	-162	-189	-180			
Thu 9				-214	-202	
Tue 14	-206	-228	-229			
Thu 16				-220	-232	
Tue 21	-174	-175	-197			
Thu 23				-192	-211	
Tue 28	-140	-158	-174			
Thu 30				-191	-199	

Buffalo Sewer Authority Laboratory
90 W. Ferry St | Buffalo NY 14213 | Tel. (716)851-4664 | Fax (716) 883-3789

Priority Pollutant Report

Sample Name:	PP LL Hg - FE	*Lab Log:*	513406
Sample Type:	Wastewater	*I. W. #:*	
Sample Source:	Final Effluent	*Submitted By:*	IW
Sample Date Start:	4/22/2026	*Date Received:*	4/22/2026 00:00
Collection Time Start:	10:50	*Received By:*	CR
Collection Type:	Grab	*Sample Container:*	Glass
Collected By:	IW	*Preservative:*	Refrigeration
Comments:			

Analyte	Method	Analysis Date/Time	Mass lbs/day	Data Qual.	Conc	Units	Spike % Rec	Reporting Limit	Analyst
LL Mercury	EPA 1631E	4/24/2026 17:32	2.03		2.10	ng/l		0.50	X

Flow: 116

Reviewed by

Raechel M — Date 5.5.26

Raechel Miller, QA Coordinator

Stephen J. Tuhovak, Laboratory Director, NYS Lab ID 10132 — Date

Distribution:

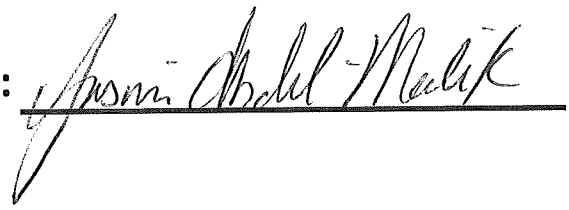
Printed 5/5/2026

Data Qualifier Key

N	Not Detected	L	Results Below LOQ and Above LOD	H	Blank Exceeds Acceptance Limits
B	Below Reporting Limit	P	Spike recovery outside acceptance Limits	D	Precision Outside Acceptance Limits
<	Less Than	S	Standard Outside Acceptance Limits	U	Accidental Loss or Aborted Analysis
>	Greater Than	E	Exceeded Holding Time	C	Results Below CAL. Curve and Above Reporting Limit
M	Sample Matrix Interference	T	Toxic Effect	Z	Instrumentation Not Calibrated
9	Improper Sample Container	8	Temperature Outside Limits		
X	Subcontracted-NY10026				

BUFFALO SEWER AUTHORITY
CSO INSPECTION REPORTS

FROM: 4/1/2026 **TO:** 4/30/2026

Signature:  **Date:** 5/19/2026

From	4/1/2026	**BUFFALO SEWER AUTHORITY**	Date	5/19/2026
To	4/30/2026	**CSO INSPECTION REPORTS**		

SPP #	Date Inspected	Inspector	AM/PM	Connection Open	Weather	Dry Weather Overflow	Remarks
SPP086	4/1/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP084	4/1/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP077	4/1/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP091	4/1/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP090	4/1/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP078	4/1/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP088	4/1/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP094	4/1/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP074	4/1/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP079	4/1/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP085	4/1/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP082	4/1/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP073	4/1/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP075	4/1/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP089	4/1/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP087	4/1/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP068	4/1/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP081	4/1/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP092	4/1/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP080	4/1/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP072	4/1/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP069	4/1/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP070	4/1/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP375	4/1/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP217	4/2/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP320	4/2/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP198A	4/2/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP152	4/2/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP150	4/2/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP149	4/2/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP319	4/2/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP277	4/2/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP314	4/2/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP317	4/2/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP148	4/2/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP249	4/2/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP248	4/2/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP315	4/2/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP199A	4/2/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP151	4/2/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP218	4/2/2026	J. Kerruish	AM	Yes	Cloudy	No	No

From	4/1/2026	**BUFFALO SEWER AUTHORITY**	Date	5/19/2026
To	4/30/2026	**CSO INSPECTION REPORTS**		

SPP #	Date Inspected	Inspector	AM/PM	Connection Open	Weather	Dry Weather Overflow	Remarks
SPP316	4/2/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP199C	4/2/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP318	4/2/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP199B	4/2/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP138	4/6/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP125A	4/6/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP115	4/6/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP119	4/6/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP120	4/6/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP103	4/6/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP099	4/6/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP104	4/6/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP118	4/6/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP101	4/6/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP145	4/6/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP100	4/6/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP125	4/6/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP281	4/6/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP282	4/6/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP097	4/6/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP208	4/6/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP326	4/6/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP126	4/6/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP124	4/6/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP221	4/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP222	4/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP223	4/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP308	4/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP121	4/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP122	4/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP107A	4/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP309	4/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP311	4/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP113	4/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP227	4/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP308A	4/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP310	4/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP114	4/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP226	4/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP107	4/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP225	4/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No

From	4/1/2026	**BUFFALO SEWER AUTHORITY**	Date	5/19/2026
To	4/30/2026	**CSO INSPECTION REPORTS**		

SPP #	Date Inspected	Inspector	AM/PM	Connection Open	Weather	Dry Weather Overflow	Remarks
SPP308B	4/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP224	4/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP220	4/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP227A	4/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP294	4/14/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP131	4/14/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP283	4/14/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP106	4/14/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP212	4/14/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP329	4/14/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP129	4/14/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP279	4/14/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP133	4/14/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP293	4/14/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP135A	4/14/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP211	4/14/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP209	4/14/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP137	4/14/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP136A	4/14/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP132	4/14/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP295	4/14/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP322	4/14/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP307	4/14/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP105	4/14/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP292	4/14/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP291	4/14/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP184	4/15/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP004	4/15/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP189	4/15/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP013	4/15/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP190	4/15/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP007	4/15/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP193	4/15/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP010	4/15/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP191	4/15/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP008	4/15/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP001	4/15/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP213	4/15/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP188	4/15/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP280	4/15/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP214	4/15/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No

From	4/1/2026	**BUFFALO SEWER AUTHORITY**	Date	5/19/2026
To	4/30/2026	**CSO INSPECTION REPORTS**		

SPP #	Date Inspected	Inspector	AM/PM	Connection Open	Weather	Dry Weather Overflow	Remarks
SPP195	4/15/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP005	4/15/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP003	4/15/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP187	4/15/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP186	4/15/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP185	4/15/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP215	4/15/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP009	4/15/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP011	4/15/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP021	4/16/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP231	4/16/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP182	4/16/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP014A	4/16/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP296	4/16/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP238	4/16/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP183	4/16/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP244	4/16/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP233	4/16/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP232	4/16/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP241	4/16/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP019	4/16/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP237	4/16/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP235	4/16/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP239	4/16/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP022	4/16/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP015	4/16/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP330	4/16/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP236	4/16/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP181	4/16/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP014B	4/16/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP245	4/16/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP234	4/16/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP240	4/16/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP230	4/16/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP020	4/16/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP017	4/16/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP243	4/16/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP023	4/16/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP170B	4/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP335A	4/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP170A	4/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No

From	4/1/2026	**BUFFALO SEWER AUTHORITY**	Date	5/19/2026
To	4/30/2026	**CSO INSPECTION REPORTS**		

SPP #	Date Inspected	Inspector	AM/PM	Connection Open	Weather	Dry Weather Overflow	Remarks
SPP176	4/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP175	4/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP332	4/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP178	4/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP345	4/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP335B	4/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP166	4/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP179	4/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP334B	4/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP229	4/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP229A	4/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP333	4/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP331	4/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP180	4/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP177	4/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP247	4/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP334A	4/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP204	4/21/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP201	4/21/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP341A	4/21/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP156B	4/21/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP342B	4/21/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP336B	4/21/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP200B	4/21/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP340	4/21/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP202	4/21/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP165B	4/21/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP156A	4/21/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP338	4/21/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP163A	4/21/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP203	4/21/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP337	4/21/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP165	4/21/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP164	4/21/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP200A	4/21/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP165A	4/21/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP156	4/21/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP336A	4/21/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP157	4/21/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP339	4/21/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP342A	4/21/2026	J. Kerruish	AM	Yes	Cloudy	No	No

From	4/1/2026	**BUFFALO SEWER AUTHORITY**	Date	5/19/2026
To	4/30/2026	**CSO INSPECTION REPORTS**		

SPP #	Date Inspected	Inspector	AM/PM	Connection Open	Weather	Dry Weather Overflow	Remarks
SPP045A	4/22/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP058	4/22/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP050	4/22/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP056	4/22/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP067	4/22/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP327	4/22/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP051	4/22/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP130	4/22/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP047	4/22/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP052	4/22/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP048	4/22/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP206A	4/22/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP036	4/22/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP206B	4/22/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP304	4/22/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP059	4/22/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP053	4/22/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP055	4/22/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP054	4/22/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP146	4/22/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP128	4/22/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP051A	4/22/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP065	4/22/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP035	4/22/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP042A	4/22/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP036A	4/22/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP375	4/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP091	4/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP087	4/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP068	4/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP081	4/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP092	4/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP070	4/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP069	4/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP080	4/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP072	4/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP075	4/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP089	4/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP085	4/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP082	4/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP073	4/23/2026	J. Kerruish	AM	Yes	Sunny	No	No

From 4/1/2026
To 4/30/2026

BUFFALO SEWER AUTHORITY
CSO INSPECTION REPORTS

Date 5/19/2026

SPP #	Date Inspected	Inspector	AM/PM	Connection Open	Weather	Dry Weather Overflow	Remarks
SPP090	4/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP078	4/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP088	4/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP094	4/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP074	4/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP079	4/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP086	4/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP084	4/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP077	4/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP217	4/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP198A	4/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP152	4/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP320	4/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP150	4/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP149	4/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP319	4/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP315	4/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP277	4/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP314	4/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP199A	4/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP104	4/28/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP125A	4/28/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP115	4/28/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP119	4/28/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP120	4/28/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP103	4/28/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP099	4/28/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP138	4/28/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP208	4/28/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP223	4/29/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP121	4/29/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP224	4/29/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP220	4/29/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP227A	4/29/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP107A	4/29/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP308	4/29/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP122	4/29/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP107	4/29/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP225	4/29/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP308B	4/29/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP114	4/29/2026	J. Kerruish	AM	Yes	Rain	No	No

From	4/1/2026	**BUFFALO SEWER AUTHORITY**	Date	5/19/2026
To	4/30/2026	**CSO INSPECTION REPORTS**		

SPP #	Date Inspected	Inspector	AM/PM	Connection Open	Weather	Dry Weather Overflow	Remarks
SPP308A	4/29/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP310	4/29/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP226	4/29/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP227	4/29/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP113	4/29/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP309	4/29/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP311	4/29/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP221	4/29/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP222	4/29/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP307	4/30/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP322	4/30/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP132	4/30/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP295	4/30/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP291	4/30/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP105	4/30/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP292	4/30/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP137	4/30/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP136A	4/30/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP293	4/30/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP209	4/30/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP135A	4/30/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP211	4/30/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP106	4/30/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP212	4/30/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP329	4/30/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP279	4/30/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP129	4/30/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP131	4/30/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP133	4/30/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP294	4/30/2026	J. Kerruish	AM	Yes	Cloudy	No	No

BUFFALO
SEWER AUTHORITY

COPY

April 13, 2026

Regional Environmental Engineer
N.Y.S.D.E.C.
700 Delaware Avenue
Buffalo, New York 14209-2202

RE: USE OF OUTFALL 001

To Whom It May Concern:

A partial treatment event was required on March 30, 2026 from 10:12 PM through April 4, 2026 at 06:48 AM due to high flows attributed to rainfall and limited secondary treatment capacity to facilitate Phase 1 of the Secondary Treatment Rehab Project.

The partially treated flow received primary treatment, chlorination with sodium hypochlorite before being discharged into the Niagara River through outfall 001. During the partial treatment event all B side aeration tanks and final clarifiers were out of service to facilitate Phase 1 of the Secondary Treatment Rehab Project.

Date:	3/30/2026	3/31/2026	4/1/2026	4/2/2026	4/3/2026	4/4/2026
Duration Hours:	1.8	24	24	24	24	6.8
Average Raw WW Flow MGD:	125	333	303	182	171	112
Final Effluent Flow MGD:	107	102	114	114	112	118
Starting Raw WW Flow MGD:	134	296	365	209	166	149
Peak Flow MGD:	317	426	394	214	209	170
Partially Treated Volume MG:	8	178	154	63	78	18

Very truly yours,

BUFFALO SEWER AUTHORITY

Alexander C. Emmerson
Treatment Plant Superintendent

ACE:rlg
encs.
cc: Process
File Name: PT_03-30-26

BUFFALO
SEWER AUTHORITY

COPY

April 13, 2026

Regional Environmental Engineer
N.Y.S.D.E.C.
700 Delaware Avenue
Buffalo, New York 14209-2202

RE: USE OF OUTFALL 001

To Whom It May Concern:

A partial treatment event was required on April 5, 2026 from 12:58 AM through April 7, 2026 at 12:27 AM due to high flows attributed to rainfall and limited secondary treatment capacity to facilitate Phase 1 of the Secondary Treatment Rehab Project.

The partially treated flow received primary treatment, chlorination with sodium hypochlorite before being discharged into the Niagara River through outfall 001. During the partial treatment event all B side aeration tanks and final clarifiers were out of service to facilitate Phase 1 of the Secondary Treatment Rehab Project.

Date:	4/5/2026	4/6/2026	4/7/2026
Duration Hours:	23.03	24	0.45
Average Raw WW Flow MGD:	276	169	137
Final Effluent Flow MGD:	116	107	129
Starting Raw WW Flow MGD:	221	191	148
Peak Flow MGD:	371	225	148
Partially Treated Volume MG:	164	81	1

Very truly yours,

BUFFALO SEWER AUTHORITY

Alexander C. Emmerson
Treatment Plant Superintendent

ACE:rlg
encs.
cc: Process
File Name: PT_04-05-26

BUFFALO
SEWER AUTHORITY

COPY

April 13, 2026

Regional Environmental Engineer
N.Y.S.D.E.C.
700 Delaware Avenue
Buffalo, New York 14209-2202

RE: USE OF OUTFALL 001

To Whom It May Concern:

A partial treatment event was required on April 10, 2026 from 05:35 PM through April 10, 2026 at 11:21 PM due to high flows attributed to rainfall and limited secondary treatment capacity to facilitate Phase 1 of the Secondary Treatment Rehab Project.

The partially treated flow received primary treatment, chlorination with sodium hypochlorite before being discharged into the Niagara River through outfall 001. During the partial treatment event all B side aeration tanks and final clarifiers were out of service to facilitate Phase 1 of the Secondary Treatment Rehab Project.

Date:	**4/10/2026**
Duration Hours:	**5.77**
Average Raw WW Flow MGD:	**124**
Final Effluent Flow MGD:	**102**
Starting Raw WW Flow MGD:	**128**
Peak Flow MGD:	**230**
Partially Treated Volume MG:	**22**

Very truly yours,

BUFFALO SEWER AUTHORITY

Alexander C. Emmerson
Treatment Plant Superintendent

ACE:rlg
encs.
cc: Process
File Name: PT_04-10-26

BUFFALO
SEWER AUTHORITY

COPY

April 16, 2026

Regional Environmental Engineer
N.Y.S.D.E.C.
700 Delaware Avenue
Buffalo, New York 14209-2202

RE: USE OF OUTFALL 001

To Whom It May Concern:

A partial treatment event was required on April 13, 2026 from 11:18 AM through April 14, 2026 at 12:30 AM due to high flows attributed to rainfall and limited secondary treatment capacity to facilitate Phase 1 of the Secondary Treatment Rehab Project.

The partially treated flow received primary treatment, chlorination with sodium hypochlorite before being discharged into the Niagara River through outfall 001. During the partial treatment event all B side aeration tanks and final clarifiers were out of service to facilitate Phase 1 of the Secondary Treatment Rehab Project.

Date:	4/13/2026	4/14/2026
Duration Hours:	12.7	0.5
Average Raw WW Flow MGD:	154	101
Final Effluent Flow MGD:	96	97
Starting Raw WW Flow MGD:	123	121
Peak Flow MGD:	263	131
Partially Treated Volume MG:	53	1

Very truly yours,

BUFFALO SEWER AUTHORITY

Alexander C. Emmerson
Treatment Plant Superintendent

ACE
cc: Process
File Name: PT_04-13-26

BUFFALO
SEWER AUTHORITY

COPY

April 20, 2026

Regional Environmental Engineer
N.Y.S.D.E.C.
700 Delaware Avenue
Buffalo, New York 14209-2202

RE: USE OF OUTFALL 001

To Whom It May Concern:

A partial treatment event was required on April 15, 2026 from 07:06 AM through April 15, 2026 at 11:21 PM due to high flows attributed to rainfall and limited secondary treatment capacity to facilitate Phase 1 of the Secondary Treatment Rehab Project.

The partially treated flow received primary treatment, chlorination with sodium hypochlorite before being discharged into the Niagara River through outfall 001. During the partial treatment event all B side aeration tanks and final clarifiers were out of service to facilitate Phase 1 of the Secondary Treatment Rehab Project.

Date:	**4/15/2026**
Duration Hours:	**7.18**
Average Raw WW Flow MGD:	**165**
Final Effluent Flow MGD:	**92**
Starting Raw WW Flow MGD:	**144**
Peak Flow MGD:	**256**
Partially Treated Volume MG:	**37**

Very truly yours,

BUFFALO SEWER AUTHORITY

Alexander C. Emmerson
Treatment Plant Superintendent

ACE
encs.
cc: Process
File Name: PT_04-15-26_1

BUFFALO
SEWER AUTHORITY

COPY

April 20, 2026

Regional Environmental Engineer
N.Y.S.D.E.C.
700 Delaware Avenue
Buffalo, New York 14209-2202

RE: USE OF OUTFALL 001

To Whom It May Concern:

A partial treatment event was required on April 15, 2026 from 08:30 PM through April 18, 2026 at 06:22 AM due to high flows attributed to rainfall and limited secondary treatment capacity to facilitate Phase 1 of the Secondary Treatment Rehab Project.

The partially treated flow received primary treatment, chlorination with sodium hypochlorite before being discharged into the Niagara River through outfall 001. During the partial treatment event all B side aeration tanks and final clarifiers were out of service to facilitate Phase 1 of the Secondary Treatment Rehab Project.

Date:	4/15/2026	4/16/2026	4/17/2026	4/18/2026
Duration Hours:	3.5	24	24	6.37
Average Raw WW Flow MGD:	165	248	226	183
Final Effluent Flow MGD:	92	91	99	101
Starting Raw WW Flow MGD:	201	299	302	163
Peak Flow MGD:	358	348	318	184
Partially Treated Volume MG:	27	131	122	16

Very truly yours,

BUFFALO SEWER AUTHORITY

Alexander C. Emmerson
Treatment Plant Superintendent

ACE
encs.
cc: Process
File Name_PT_04-15-26_2

BUFFALO
SEWER AUTHORITY

COPY

April 27, 2026

Regional Environmental Engineer
N.Y.S.D.E.C.
700 Delaware Avenue
Buffalo, New York 14209-2202

RE: USE OF OUTFALL 001

To Whom It May Concern:

A partial treatment event was required on April 18, 2026 from 05:25 PM through April 21, 2026 at 01:31 AM due to high flows attributed to rainfall and limited secondary treatment capacity to facilitate Phase 1 of the Secondary Treatment Rehab Project.

The partially treated flow received primary treatment, chlorination with sodium hypochlorite before being discharged into the Niagara River through outfall 001. During the partial treatment event all B side aeration tanks and final clarifiers were out of service to facilitate Phase 1 of the Secondary Treatment Rehab Project.

Date:	4/18/2026	4/19/2026	4/20/2026	4/21/2026
Duration Hours:	6.58	24	24	1.52
Average Raw WW Flow MGD:	183	265	166	117
Final Effluent Flow MGD:	102	105	107	109
Starting Raw WW Flow MGD:	132	348	200	153
Peak Flow MGD:	394	359	211	170
Partially Treated Volume MG:	45	131	39	3

Very truly yours,
BUFFALO SEWER AUTHORITY

Alexander C. Emmerson
Treatment Plant Superintendent

ACE
encs.
cc: Process
File Name: PT_04-18-26

BUFFALO
SEWER AUTHORITY

COPY

April 28, 2026

Regional Environmental Engineer
N.Y.S.D.E.C.
700 Delaware Avenue
Buffalo, New York 14209-2202

RE: USE OF OUTFALL 001

To Whom It May Concern:

A partial treatment event was required on April 25, 2026 from 05:47 AM through April 27, 2026 at 02:48 AM due to high flows attributed to rainfall and limited secondary treatment capacity to facilitate Phase 1 of the Secondary Treatment Rehab Project.

The partially treated flow received primary treatment, chlorination with sodium hypochlorite before being discharged into the Niagara River through outfall 001. During the partial treatment event all B side aeration tanks and final clarifiers were out of service to facilitate Phase 1 of the Secondary Treatment Rehab Project.

Date:	4/25/2026	4/26/2026	4/27/2026
Duration Hours:	18.22	24	2.8
Average Raw WW Flow MGD:	273	203	139
Final Effluent Flow MGD:	114	113	129
Starting Raw WW Flow MGD:	161	303	168
Peak Flow MGD:	373	332	180
Partially Treated Volume MG:	141	68	3

Very truly yours,

BUFFALO SEWER AUTHORITY

Alexander C. Emmerson
Treatment Plant Superintendent

ACE
encs.
cc: Process
File Name: PT_04-25-26

BUFFALO
SEWER AUTHORITY

COPY

May 4, 2026

Regional Environmental Engineer
N.Y.S.D.E.C.
700 Delaware Avenue
Buffalo, New York 14209-2202

RE: USE OF OUTFALL 001

To Whom It May Concern:

A partial treatment event was required on April 29, 2026 from 04:40 PM through April 30, 2026 at 12:01 PM due to high flows attributed to rainfall and limited secondary treatment capacity to facilitate Phase 1 of the Secondary Treatment Rehab Project.

The partially treated flow received primary treatment, chlorination with sodium hypochlorite before being discharged into the Niagara River through outfall 001. During the partial treatment event all B side aeration tanks and final clarifiers were out of service to facilitate Phase 1 of the Secondary Treatment Rehab Project.

Date:	4/29/2026	4/30/2026
Duration Hours:	7.33	12.02
Average Raw WW Flow MGD:	192	204
Final Effluent Flow MGD:	134	165
Starting Raw WW Flow MGD:	240	335
Peak Flow MGD:	372	357
Partially Treated Volume MG:	51	50

Very truly yours,

BUFFALO SEWER AUTHORITY

Alexander C. Emmerson
Treatment Plant Superintendent

ACE
encs.
cc: Process
File Name: PT_04-29-26

May 2026 Facility Operations Report

WASTEWATER FACILITY OPERATION REPORT FOR THE MONTH OF May 2026

SPDES PERMIT NO. NY - 0028410 | FACILITY NAME Secondary Treatment Plant | FACILITY OWNER Buffalo Sewer Authority | FACILITY LOCATION Ft. of West Ferry Street

	Day	Date	Daily Precip. in/Day	VOL. OF SEWAGE TREATED Inst.Max MGD	Daily Avg MGD	Inst.Min MGD	TEMP. (C) Influent (2)	Effint. (2)	pH(S.U.) Influent Min	Influent Max	Effluent Min	Effluent Max	SETTLEABLE SOLIDS ml/l Influent Max.	Effluent Max.	B.O.D. mg/l Influent Type		Effluent Type		SUSPENDED SOLIDS ml/l Influent Type		Effluent Type	
	Fri	1	0.03	172	135	101	12	13	7.5	7.6	7.4	7.5	0.8	0.1	98		34.0		81		8.6	
	Sat	2	T	180	115	91	11	12	7.5	7.6	7.4	7.5	0.6	0.1	79		22.0		71		8.0	
	Sun	3	T	166	106	49	12	13	7.5	7.6	7.4	7.4	1.1	0.1	65		24.0		81		7.2	
	Mon	4	0.01	222	103	1	11	12	7.3	7.6	7.4	7.5	2.1	0.1	89		26.0		80		9.0	
P	Tue	5	0.72	341	153	83	13	14	7.3	7.4	7.3	7.5	2.2	0.1	136		44.0		110		11.0	
P	Wed	6	0.46	351	318	237	12	13	7.3	7.5	7.3	7.4	3.8	0.1	48		25.0		86		12.0	
P	Thu	7	T	235	174	149	11	12	7.3	7.4	7.2	7.4	0.8	0.1	37	D	9.5		26		9.8	
	Fri	8	0.08	189	139	66	11	12	7.2	7.5	7.2	7.5	2.2	0.1	79	H	10.0		53		7.6	
	Sat	9	0.14	202	129	103	12	13	7.3	7.5	7.4	7.4	4.0	0.1	64		14.0		85		12.0	
	Sun	10	T	204	135	113	13	14	7.2	7.7	7.3	7.4	1.2	0.1	66		22.0		97		16.0	
	Mon	11	0.00	139	110	91	12	13	7.3	7.5	7.3	7.4	2.0	0.1	72		34.0		60		8.8	
	Tue	12	0.05	155	105	84	12	13	7.2	7.4	7.3	7.3	2.5	0.1	80	H	30.0		92		12.0	
	Wed	13	0.18	220	148	103	10	11	7.1	7.2	6.9	7.3	6.0	0.1	107		25.0		155		14.0	
	Thu	14	0.04	128	104	84	11	12	7.0	7.5	7.0	7.6	2.2	0.1	116		16.0		58	S	9.8	
	Fri	15	0.00	119	99	86	12	13	7.2	7.3	7.3	7.5	2.5	0.1	75	H	16.0		76		14.0	
P	Sat	16	0.38	285	138	68	14	15	7.1	7.2	7.2	7.4	6.9	0.1	110		9.7		133	S	9.4	
P	Sun	17	0.00	227	127	91	14	15	7.3	7.5	7.4	7.5	3.8	0.1	73		5.8		77	S	10.0	
	Mon	18	0.00	142	108	90	15	16	7.3	7.5	7.3	7.4	1.1	0.1	71	D	8.5		62		9.4	
P	Tue	19	0.57	381	120	82	13	14	7.3	7.4	7.1	7.4	3.0	0.1	116		5.5		77		7.2	
P	Wed	20	T	374	177	111	15	16	4.5	7.5	7.2	7.4	5.0	0.1	80	D	5.8		199		7.6	
	Thu	21	0.00	124	100	87	14	15	7.3	7.5	7.3	7.5	1.8	0.1	87		3.7		74		7.2	
	Fri	22	0.00	115	93	70	13	14	7.2	7.4	7.3	7.5	2.3	0.1	112	D	4.2		75		6.0	
P	Sat	23	1.35	367	221	70	16	17	7.1	7.4	7.1	7.5	3.5	0.1	68	T	7.0		108		10.0	
P	Sun	24	0.28	360	250	151	15	16	7.4	7.7	7.2	7.6	2.0	0.1	28	D	5.1		59		6.2	
P	Mon	25	T	345	214	135	15	16	7.3	7.6	7.4	7.6	1.5	0.1	44	T	7.9		42	S	14.0	
	Tue	26	0.00	168	135	106	15	16	7.1	7.4	7.2	7.5	1.9	0.1	65	T	5.4		69		5.4	
	Wed	27	0.00	197	114	14	13	14	7.1	7.2	7.3	7.4	2.0	0.1	73	T	5.1		66	S	5.2	
	Thu	28	T	125	100	87	67	68	7.1	7.5	7.3	7.6	1.2	0.1	93	H	4.0		52		4.6	
	Fri	29	0.00	222	97	1	19	20	6.8	7.1	7.1	74.0	3.0	0.1	107		4.8		55		5.6	
	Sat	30	0.00	114	88	37	15	16	7.0	7.2	7.3	7.5	3.9	0.1	111		4.4		45	<	2.0	
	Sun	31	0.00	137	88	60	16	17	7.1	7.3	7.3	7.4	3.6	0.1	94		4.0		80		4.6	
			Total Precip. 4.29		Monthly Average 137		Monthly Average Influent 15	Effluent 16	Monthly Min 4.5	Max 7.7	Min 6.9	Max 74.0	Monthly Max 6.9	Monthly Max 0.1	30 day flow-wght avg(1) Inf(mgl) 77	Eff(mg/l) 14.2	%Rem 81.5		30 day flow-wght avg(1) Inf(mgl) 82	Eff(mg/l) 9.1	%Rem 88.9	
													30 Day Average Quantity Loading (1)		87767 lbs/day				93747 lbs/day			

(1) Refer to current edition of "Notice to SPDEF Permittees Regarding Use of the National Pollutant Discharge Elimination System(NPDES) Discharge Monitoring Report Form" for procedures to calculate loadings, flow-weighted average, geometric mean, maximum, minimum, percent removal, etc.
(2) If temperature is measured more than once a day, report the average for the day.
NOTE: Refer to current SPDES permit for specific monitoring requirements. Sample type for temperature, pH, settleable solids, chlorine residual and fecal coliform is grab.

New York State Department of Environmental Conservation — Division of Water

FACILITY MAILING ADDRESS (Street, City, State, Zip Code)	TELEPHONE NUMBER	CHIEF OPERATOR'S NAME	CERTIFICATION GRADE
Ft. of W. Ferry St., Buffalo, NY 14213	**716 851-4664**	**Alexander C. Emmerson** **Plant Superintendent**	**4A**

	TOTAL PHOSPHORUS mg/l		CHLORINE RESIDUAL		FECAL COLIFORM	
	Influent Type	Effluent Type	Effluent mg/l Minimum	Maximum	Effluent MF or MPN/100ml	REMARKS Enter any other comments, observations, operating problems, equipment failure, etc.
	1.70	0.40	0.60	1.16	38	
	3.00	0.28	0.48	1.15	30	
	1.80	0.42	0.06	1.17	20	
	2.30	0.89	0.60	2.20	18	
P	2.60	0.72	0.30	1.20	18	
P	1.00	0.63	0.70	1.10	89	
P	1.30	0.48	0.70	1.48	30	
	1.80	0.58	0.80	1.14	29	
	1.70	0.88	0.20	1.13	18	
	1.90	0.98	0.86	1.90	18	
	1.70	1.40	0.70	1.10	25	
	2.30	1.50	0.54	1.10	19	
	2.20	P 1.30	0.36	1.08	125	
	1.90	0.70	0.54	1.15	75	
	2.50	0.71	0.59	1.13	36	
P	2.70	1.30	0.80	1.41	79	
P	1.60	0.70	0.72	1.51	2300	
	1.70	0.96	0.50	1.10	44	
P	2.60	1.10	0.56	1.30	25	
P	2.00	1.10	0.41	1.02	77	
	2.00	1.10	0.70	1.43	24	
	2.30	1.40	0.63	1.08	19	
P	1.70	1.30	0.50	1.50	18	
P	0.76	1.10	0.09	1.13	1300	
P	0.95	1.40	0.55	1.23	18	
	1.60	1.10	0.53	1.22	25	
	2.00	0.99	0.54	0.99	19	
	2.30	0.94	0.68	1.53	24	
	2.50	1.30	0.60	2.00	167	
	2.40	P 1.00	0.60	1.10	77	
	2.40	1.60	0.67	1.10	18	

The following reports for May 2026 are attached:

- Summary of operations data
- Sewer inspection report.
- Priority Pollutant and Monitoring Summary.
- Partial treatment letters.
- Non-compliance for BOD removal <85%.
- Non-compliance for missing 5-3-2026 10AM FE grab sample
- Non compliance for missing 5-25-2026 9AM RAW grab sample

RWW pump 1 is out of service for electrical work.
RWW pump 3 is out of service for capital work.
SWW pump 5 is out of service for electrical repair.
SWW pump 6 is out of service for motor repair.
Digester #6 is out of service for cleaning and rehab.
B-side of aeration is back in service.
Contact tanks 1 and 2 are out of service for influent gate replacement from Phase 1 of the secondary treatment rehab project.

30 day flow-weighted avg(1)		Monthly			
Influent(mg/l)	Effluent(mg/l)	Minimum(1)	Maximum(1)	30 day Geo. Mean(1)	All sample analyses are performed by the Buffalo Sewer Authority Lab # 10132 unless otherwise noted
1.86	0.97	0.06	2.20	38	
921.84 lbs/day					

Effect on Receiving Stream

NAME OF RECEIVING STREAM			
DATE	STATION	PARAMETER	RESULT

Name and amount of chemicals used in treatment process

during month:

a. NaOCl	62123	gals.
b. Polymer-thick.	124317	lbs.
c. Polymer-cond.	62265	lbs.
d.		lbs.
e.		lbs.
f.		lbs.

Amount of electrical power consumed:

a. Commercial	5037643	kilowatt hours
b. Stand-by		kilowatt hours

Amount of fuel consumed:

a. Natural Gas	0	cubic feet
b. Oil		gallons
c. Gasoline		gallons
d. Coal		tons
e. Digester Gas	15234700	cubic feet
f. Propane		gallons

Sludge removal from plant:

a. Amount	cu.yds
b. Solid Content	%
c. Volatile Solids Content	%
d. Disposal Site	

Other Solid Wastes:

a. Screenings	84640	lbs.
b. Grit	26120	lbs.
c. Ashes	370.82	tons
d.		
e.		
f.		
g. Disposal Site		

Digester Gas Wasted 554143 cubic feet

Labor Expended:

POSITION NAME	NUMBER FULL TIME	NUMBER PART TIME	TOTAL HOURS

I hereby affirm under penalty of perjury that information provided on this form is true to the best of my knowledge and belief. False statements made herein are punishable as a CLass A misdemeanor pursuant to Section 210.45 of the Penal Law.

Signature of Chief Operator or Designated Facility Representative

BUFFALO SEWER AUTHORITY

SECONDARY TREATMENT BYPASS **May 2026**

Report Date: 06/18/2026

Day	Date	Start Time	End Time	Duration, Hours	FLOWS, MG #001	CHLORINE RESIDUAL, mg/l MAX	Sample Time	FECAL COLIFORMS Col./ 100 mL	7Day G.M.	SET. SOLIDS mL/L	OIL & GREASE mg/L *	EVENT COMPOSITE BOD mg/L	SUSP. SOLIDS mg/L	AMM-ONIA as NH3 mg/L *	AMM-ONIA lbs/ day	NITRO-GEN TKN mg/L *	TOT. PHOS-PHATES mg/L
Tue	5	20:22	24:00	3.63	25	0.4	23:23	490000	249564	0.2					< 397		
							23:23 (Comp.)				B	46	31	P 1.90		4.60	0.92
Wed	6	00:00	24:00	24.00	160										< 2535		
							00:01 (Carry)							P 1.90			
							03:23	130000		0.1							
							07:22	28000		0.1							
							11:22	170000		0.2							
							15:22	230000		0.4							
							19:22	490000	170661	0.1							
Thu	7	00:00	07:04	7.07	24										< 380		
							00:01 (Carry)							P 1.90			
							03:22	130000		0.1							
Sat	16	17:58	24:00	6.03	27	0.6									841		
							20:58	1300000	1300000	1.4							
							20:58 (Comp.)				9.8	103	125	3.70		8.90	1.80
Sun	17	00:00	05:12	5.20	17										525		
							00:01 (Carry)							3.70			
							00:58	130000		0.1							
							04:58	2300	72980	0.2							
Tue	19	22:24	24:00	1.60	11	0.4									284		
							23:59 (Carry)							3.10			
Wed	20	00:00	06:36	6.60	32										827		
							01:24	490000		7.4							
							01:24 (Comp.)				14.0	90	131	3.10		6.80	1.60
							05:24	230000	134372	7.5					1285		
Sat	23	11:40	24:00	12.33	70	0.8	14:40	630000		0.2							
							14:40 (Comp.)				12.0	44	73	2.20		5.00	0.94
							18:40	1100000		0.3							
							22:40	350000	187586	0.2					2275		
Sun	24	00:00	24:00	24.00	124									2.20			
							00:01 (Carry)										
							02:40	140000		0.1							
							06:40	130000		0.1							
							10:40	2300		0.3							
							14:40	11000		0.1							
							18:40	2100000		0.8							
							22:40	790000	200353	1.6					661		
Mon	25	00:00	06:55	6.92	36									2.20			
							00:01 (Carry)										
							02:40	110000		0.4							
							06:40	330000	198809	0.1							

BUFFALO SEWER AUTHORITY

Report Date: 06/18/2026

SECONDARY TREATMENT BYPASS **May 2026**

Day Date	Start Time	End Time	Duration, Hours	FLOWS, MG #001	CHLORINE RESIDUAL, mg/l MAX	Sample Time	FECAL COLIFORMS Col./ 100 mL	7Day G.M.	SET. SOLIDS mL/L	OIL & GREASE mg/L *	EVENT COMPOSITE BOD mg/L	SUSP. SOLIDS mg/L	AMM-ONIA as NH3 mg/L *	lbs/ day	NITRO-GEN TKN mg/L *	TOT. PHOS-PHATES mg/L
TOTAL				526						35.8						
MAXIMA					0.8		2100000	1300000	7.5	14.0	103	131	3.70	2535	8.90	1.80
MINIMA																
AVERAGE							166907 G.M.				71	90	2.59	1001	6.33	1.31
COUNT				10												

NOTE: A time of "00:00" stands for 12 Midnight.
G.M Geometric Mean
FWA Flow-Weighted Average
B Below Reporting Limit
N Not Detected

* HEM, TKN, and NH3 are analyzed by contract lab #10026

BUFFALO SEWER AUTHORITY
MONTHLY LABORATORY DATA

May 2026 — WEATHER, FLOWS & TEMPERATURES

DAY	DATE	PRECIPITATION RAIN INCHES	PRECIPITATION SNOW INCHES	FLOWS (MGD) SEWAGE RAW MAX	RAW AVG	RAW MIN	#001 (MG)	FE	TEMPERATURES AIR [F] MAX	AIR [F] MIN	AIR [F] AVG	SEWAGE [F] RAW	SEWAGE [F] FE
Fri	1	.03	0	172	135	101		130	46	35	41	53	55
Sat	2	T	0	180	115	91		113	45	32	39	52	54
Sun	3	T	0	166	106	49		104	53	32	43	54	55
Mon	4	.01	0	222	103	1		91	70	45	58	52	54
Tue	5	.72	0	341	153	83	25	79	66	48	57	55	57
Wed	6	.46	0	351	318	237	160	151	52	43	48	54	55
Thu	7	T	0	235	174	149	24	155	55	39	47	52	54
Fri	8	.08	0	189	139	66		134	55	40	48	51	53
Sat	9	.14	0	202	129	103		128	64	43	54	54	55
Sun	10	T	0	204	135	113		129	54	42	48	56	58
Mon	11	0	0	139	110	91		106	54	39	47	54	55
Tue	12	.05	0	155	105	84		100	59	34	47	54	55
Wed	13	.18	0	220	148	103		147	62	45	54	51	52
Thu	14	.04	0	128	104	84		99	47	43	45	52	54
Fri	15	0	0	119	99	86		93	60	46	53	54	55
Sat	16	.38	0	285	138	68	27	109	77	46	62	56	58
Sun	17	0	0	227	127	91	17	108	77	60	69	57	59
Mon	18	0	0	142	108	90		107	86	63	75	59	61
Tue	19	.57	0	381	120	82	11	102	85	65	75	56	58
Wed	20	T	0	374	177	111	32	140	68	48	58	58	60
Thu	21	0	0	124	100	87		96	60	45	53	57	59
Fri	22	0	0	115	93	70		88	66	44	55	55	57
Sat	23	1.35	0	367	221	70	70	128	60	49	55	60	62
Sun	24	.28	0	360	250	151	124	130	71	50	61	60	61
Mon	25	T	0	345	214	135	36	177	70	54	62	58	60
Tue	26	0	0	168	135	106		133	78	52	65	59	61
Wed	27	0	0	197	114	14		114	76	58	67	56	58
Thu	28	T	0	125	100	87		96	67	52	60	63	64
Fri	29	0	0	222	97	1		89	66	49	58	65	67
Sat	30	0	0	114	88	37		84	66	45	56	60	61
Sun	31	0	0	137	88	60		81	67	46	57	61	63
TOTALS		4.29			4244		526	3540					
MAXIMA		1.35		381	318			177	86			65	67
MINIMA					88	1		79		32		51	52
AVERAGE		0.14			136.9			114.2			55	56	58
COUNT		13					10						

Laboratory analyses performed by NELAC accredited laboratory 10132 and/or 10026

12-MONTH FLOW AVG:	120	MGD
TOTAL ASH:	370.82	tons
POLYMER THICK.:	124317	lbs
POLYMER COND.:	62265	lbs
ELECTRICITY:	5037643	kwatts
SCREENINGS:	84640	lbs
DIG. GAS-METERED:	15788843	cu.ft.
USED:	15234700	cu.ft.
WASTED:	554143	cu.ft.
LBS POLY/DT COND:	65	lbs
LBS POLY/DT THCK:	68	lbs

NOTES:

TERMS:

#001	Primary Treatment Discharge
RAW	Raw Sewage Influent
PFO	Primary Treatment Flow Out
ATI	Aeration Flow IN
FE	Plant Final Effluent
T	Trace
TS	Total Solids
TSS	Total Suspended Solids
VM	Volatile Matter
MGD	Million Gallons per Day

May 2026	pH (S.U.)						SETTLEABLE SOLIDS (mL/L)									
	RAWINFLUENT			FINAL EFFLUENT			RAW INFLUENT								FINAL EFFLUENT	
DAY DATE	MIN	MAX	AVER	MIN	MAX	AVER	1 A.M.	5 A.M.	9 A.M.	1 P.M.	5 P.M.	9 P.M.	MAX	AVER	MAX	AVER
Fri 1	7.5	7.6	7.5	7.4	7.5	7.5	0.8	0.8	0.4	0.3	0.3	0.2	0.8	0.5	<0.1	< 0.1
Sat 2	7.5	7.6	7.5	7.4	7.5	7.5	0.4	0.6	0.2	0.4	0.2	0.2	0.6	0.3	<0.1	< 0.1
Sun 3	7.5	7.6	7.6	7.4	7.4	7.4	0.2	0.3	0.1	1.1	0.1	0.1	1.1	0.3	0.1	< 0.1
Mon 4	7.3	7.6	7.4	7.4	7.5	7.4	0.1	0.1		1.8	2.1	1.6	2.1	1.1	<0.1	< 0.1
Tue 5	7.3	7.4	7.3	7.3	7.5	7.4	0.4	0.2	0.1	0.1	1.6	2.2	2.2	0.8	<0.1	< 0.1
Wed 6	7.3	7.5	7.4	7.3	7.4	7.4	3.8	2.1	0.2	0.3	0.2	0.1	3.8	1.1	<0.1	< 0.1
Thu 7	7.3	7.4	7.3	7.2	7.4	7.3	0.1	0.2	0.3	0.1	0.8	0.5	0.8	0.3	<0.1	< 0.1
Fri 8	7.2	7.5	7.3	7.2	7.5	7.4	0.6	0.5	0.4	0.2	2.2	1.4	2.2	0.9	<0.1	< 0.1
Sat 9	7.3	7.5	7.4	7.4	7.4	7.4	0.8	0.5	0.8	0.4	1.6	4.0	4.0	1.4	<0.1	< 0.1
Sun 10	7.2	7.7	7.5	7.3	7.4	7.4	0.5	0.8	0.6	1.1	0.4	1.2	1.2	0.8	<0.1	< 0.1
Mon 11	7.3	7.5	7.5	7.3	7.4	7.4	0.5	0.2	0.8	0.9	1.8	2.0	2.0	1.0	<0.1	< 0.1
Tue 12	7.2	7.4	7.3	7.3	7.3	7.3	2.1	1.5	1.9	1.0	1.2	2.5	2.5	1.7	<0.1	< 0.1
Wed 13	7.1	7.2	7.2	6.9	7.3	7.2	4.9	5.2	1.9	6.0	2.3	1.7	6.0	3.7	<0.1	< 0.1
Thu 14	7.0	7.5	7.3	7.0	7.6	7.3	1.0	1.2	0.8	1.2	1.2	2.2	2.2	1.3	<0.1	< 0.1
Fri 15	7.2	7.3	7.2	7.3	7.5	7.4	2.5	1.8	0.8	1.7	2.5	1.5	2.5	1.8	0.1	< 0.1
Sat 16	7.1	7.2	7.2	7.2	7.4	7.3	2.0	2.2	1.5	1.6	4.8	6.9	6.9	3.2	0.1	< 0.1
Sun 17	7.3	7.5	7.4	7.4	7.5	7.4	3.8	1.1	1.0	0.8	0.3	2.0	3.8	1.5	<0.1	< 0.1
Mon 18	7.3	7.5	7.4	7.3	7.4	7.4	1.0	0.3	0.8	1.0	0.6	1.1	1.1	0.8	<0.1	< 0.1
Tue 19	7.3	7.4	7.3	7.1	7.4	7.3	3.0	2.4	1.0	0.3	0.2	1.5	3.0	1.4	<0.1	< 0.1
Wed 20	7.2	7.5	7.4	7.2	7.4	7.3	5.0	4.5	0.2	0.4	1.2	1.1	5.0	2.1	<0.1	< 0.1
Thu 21	7.3	7.5	7.4	7.3	7.5	7.4	0.9	0.6	0.4	1.1	1.6	1.8	1.8	1.1	<0.1	< 0.1
Fri 22	7.2	7.4	7.3	7.3	7.5	7.4	2.3	1.4	0.6	0.3	1.6	0.4	2.3	1.1	<0.1	< 0.1
Sat 23	7.1	7.4	7.2	7.1	7.5	7.3	1.8	0.7	0.7	3.5	3.5	2.1	3.5	2.1	<0.1	< 0.1
Sun 24	7.4	7.7	7.6	7.2	7.6	7.4	1.2	0.5	0.6	1.2	1.1	2.0	2.0	1.1	<0.1	< 0.1
Mon 25	7.3	7.6	7.4	7.4	7.6	7.5	1.0	1.5	0.1		0.4	0.6	1.5	0.7	<0.1	< 0.1
Tue 26	7.1	7.4	7.3	7.2	7.5	7.4	0.3	0.2	0.2	0.2	1.9	1.5	1.9	0.7	<0.1	< 0.1
Wed 27	7.1	7.2	7.1	7.3	7.4	7.4	2.0	1.6	1.0	1.2	1.0	1.2	2.0	1.3	<0.1	< 0.1
Thu 28	7.1	7.5	7.3	7.3	7.6	7.4	0.5	0.3	1.2	0.8	0.9	1.2	1.2	0.8	<0.1	< 0.1
Fri 29	6.8	7.1	7.0	7.1	7.4	7.3	2.5	2.0	1.1	2.2	1.4	3.0	3.0	2.0	<0.1	< 0.1
Sat 30	7.0	7.2	7.1	7.3	7.5	7.4	0.8	3.9	0.7	1.1	2.7	3.2	3.9	2.1	<0.1	< 0.1
Sun 31	7.1	7.3	7.2	7.3	7.4	7.4	3.5	3.0	0.6	0.4	2.5	3.6	3.6	2.3	<0.1	< 0.1
TOTALS																
MAXIMA		7.7	7.6		7.6	7.5	5.0	5.2	1.9	6.0	4.8	6.9	6.9	3.7	0.1	< 0.1
MINIMA	6.8		7.0	6.9		7.2								0.3		< 0.1
AVERAGES			7.3			7.4	1.6	1.4	0.7	1.1	1.4	1.8		1.3		< 0.1
COUNT							31	31	30	30	31	31		184		

BUFFALO SEWER AUTHORITY
MONTHLY LABORATORY DATA

May 2026		BIOCHEMICAL OXYGEN DEMAND								% REMOVAL		CBOD	
DAY	DATE	mG/L	7DAY AVG	RAW 1000#	ATI mG/L	FE mG/L	7DAY AVG	FE 1000#	7DAY 1000#	DAILY	7DAY AVG	FE mG/L	1000#
Fri	1	98		110.03	53	34.0		36.76		65.31			
Sat	2	79	70.57	76.00	56	22.0	25.23	20.69	26.77	72.15	64.25		
Sun	3	65		57.65	46	24.0		20.74		63.08			
Mon	4	89		76.35	64	26.0		19.73		70.79			
Tue	5	136		173.66	69	44.0		28.90		67.65			
Wed	6	48		127.36	42	25.0		31.50		47.92			
Thu	7	37		53.79	42	9.5		12.31		74.32		3.7	4.8
Fri	8	79		91.36	48	10.0		11.14		87.34			
Sat	9	64	74.00	68.65	34	14.0	21.79	14.90	19.89	78.13	70.56		
Sun	10	66		74.30	41	22.0		23.63		66.67			
Mon	11	72		66.31	49	34.0		29.98		52.78			
Tue	12	80		70.37	80	30.0		25.07		62.50			
Wed	13	107		131.79	63	25.0		30.69		76.64			
Thu	14	116		100.74	76	16.0		13.27		86.21		16.0	13.3
Fri	15	75		62.04	60	16.0		12.46		78.67			
Sat	16	110	89.43	126.83	81	9.7	21.81	8.78	20.55	91.18	75.61		
Sun	17	73		77.44	62	5.8		5.21		92.05			
Mon	18	71		63.83	126	8.5		7.60		88.03			
Tue	19	116		115.71	70	5.5		4.69		95.26			
Wed	20	80		117.87	60	5.8		6.77		92.75			
Thu	21	87		72.35	45	3.7		2.96		95.75		2.2	1.8
Fri	22	112		87.16	97	4.2		3.08		96.25			
Sat	23	68	86.71	125.59	60	7.0	5.79	7.45	5.39	89.71	93.33		
Sun	24	28		58.49	22	5.1		5.55		81.79			
Mon	25	44		78.55	38	7.9		11.63		82.05			
Tue	26	65		72.93	101	5.4		5.99		91.69			
Wed	27	73		69.55	144	5.1		4.84		93.01			
Thu	28	93		77.53	77	4.0		3.22		95.70		2.6	2.1
Fri	29	107		86.66	92	4.8		3.58		95.51			
Sat	30	111	74.43	81.09	110	4.4	5.24	3.07	5.41	96.04	92.96		
Sun	31	94		68.78	56	4.0		2.72		95.74			
TOTALS				2720.8				418.91					
MAXIMA		136	89.43	173.7	144	44.0	25.23	36.76	26.77	96.25		16.0	13.3
MINIMA		28		53.8	22	3.7		2.72		47.92	64.25	2.2	1.8
AVERAGES		82		87.8	67	14.3		13.51		82.60		6.1	5.5
COUNT													

BUFFALO SEWER AUTHORITY
MONTHLY LABORATORY DATA

May 2026	SUSPENDED SOLIDS										TOTAL PHOSPHATES (as P)				
DAY DATE	RAW mG/L	7DAY AVG	RAW 1000#	PFO mG/L	ATI mG/L	FE mG/L	7DAY AVG	FE 1000#	7DAY AVG	% REMOVAL DAILY	% REMOVAL AVG	RAW mG/L	RAW 1000#	FE mG/L	FE 1000#	% REM
Fri 1	81		90.9	64	66	8.6		9.3		89.4		1.7	1.91	0.40	0.43	77.34
Sat 2	71	69	68.3	49	72	8.0	7.2	7.5	7.67	88.7	90.6	3.0	2.89	0.28	0.26	90.87
Sun 3	81		71.8		67	7.2		6.2		91.1		1.8	1.60	0.42	0.36	77.26
Mon 4	80		68.6	25	88	9.0		6.8		88.8		2.3	1.97	0.89	0.68	65.77
Tue 5	110		140.5	86	80	11.0		7.2		90.0		2.6	3.32	0.72	0.47	85.76
Wed 6	86		228.2		65	12.0		15.1		86.0		1.0	2.65	0.63	0.79	70.08
Thu 7	26		37.8	40	59	9.8		12.7		62.3		1.3	1.89	0.48	0.62	67.09
Fri 8	53		61.3	43	48	7.6		8.5		85.7		1.8	2.08	0.58	0.65	68.96
Sat 9	85	74	91.2	52	52	12.0	9.8	12.8	9.91	85.9	86.9	1.7	1.82	0.88	0.94	48.63
Sun 10	97		109.2	57	123	16.0		17.2		83.5		1.9	2.14	0.98	1.05	50.79
Mon 11	60		55.3	35	56	8.8		7.8		85.3		1.7	1.57	1.40	1.23	21.17
Tue 12	92		80.9	56	72	12.0		10.0		87.0		2.3	2.02	1.50	1.25	38.05
Wed 13	155		190.9	50	82	14.0		17.2		91.0		2.2	2.71	1.30	1.60	41.10
Thu 14	58		50.4	42	62	9.8		8.1		83.1		1.9	1.65	0.70	0.58	64.83
Fri 15	76		62.9	53	54	14.0		10.9		81.6		2.5	2.07	0.71	0.55	73.26
Sat 16	133	96	153.3	46	98	9.4	12.0	8.5	11.39	92.9	87.1	2.7	3.11	1.30	1.18	62.19
Sun 17	77		81.7	38	98	10.0		9.0		87.0		1.6	1.70	0.70	0.63	62.94
Mon 18	62		55.7	100	136	9.4		8.4		84.8		1.7	1.53	0.96	0.86	43.86
Tue 19	77		76.8	70	68	7.2		6.1		90.6		2.6	2.59	1.10	0.94	63.85
Wed 20	199		293.2	67	267	7.6		8.9		96.2		2.0	2.95	1.10	1.28	56.44
Thu 21	74		61.5	78	58	7.2		5.8		90.3		2.0	1.66	1.10	0.88	47.11
Fri 22	75		58.4	70	75	6.0		4.4		92.0		2.3	1.79	1.40	1.03	42.67
Sat 23	108	96	199.5	61	127	10.0	8.2	10.6	7.60	90.7	91.5	1.7	3.14	1.30	1.38	55.94
Sun 24	59		123.2		52	6.2		6.7		89.5		0.8	1.59	1.10	1.20	24.60
Mon 25	42		75.0	31	52	14.0		20.6		66.7		0.9	1.70	1.40	2.06	-21.54
Tue 26	69		77.4	49	90	5.4		6.0		92.2		1.6	1.80	1.10	1.22	32.04
Wed 27	66		62.9	60	179	5.2		4.9		92.1		2.0	1.91	0.99	0.94	50.66
Thu 28	52		43.3		79	4.6		3.7		91.2		2.3	1.92	0.94	0.76	60.59
Fri 29	55		44.5	43	60	5.6		4.2		89.8		2.5	2.02	1.30	0.97	52.13
Sat 30	45	55	32.9	17	51	2.0	6.1	1.4	6.79	95.6	89.9	2.4	1.75	1.00	0.70	60.25
Sun 31	80		58.5	30	41	4.6		3.1		94.3		2.4	1.76	1.60	1.09	38.15
TOTALS			2906.2					269.7					65.20		28.58	
MAXIMA	199	96	293.2	100	267	16.0	12.0	20.6	11.39	96.2		3.0	3.32	1.60	2.06	90.87
MINIMA	26		32.9	17	41	2.0		1.4		62.3	86.9	0.8	1.53	0.28	0.26	-21.54
AVERAGES	80		93.75	52	83	8.8		8.7		89.0		2.0	2.10	0.98	0.92	50.56
COUNT																

AVG. RAWLBS/CAP: 0.22

BUFFALO SEWER AUTHORITY
MONTHLY LABORATORY DATA

May 2026	DISINFECTION				COLIFORMS - Colonies/100ml					
	CHLORINE RESID. (mG/L)			NaOCl						
DAY DATE	HOURLY MIN	HOURLY MAX	DAILY AVG	gal/d	RAW DAILY G.M.	FE FECAL 6 AM	FE FECAL 10 AM	FE FECAL 2 PM	DAILY G.M.	WEEKLY G.M.
Fri 1	0.60	1.16	0.91	2086		18	40	78	38	
Sat 2	0.48	1.15	0.86	1885		20	45		30	29.18
Sun 3	0.06	1.17	0.87	1468		20			20	
Mon 4	0.60	2.20	1.05	1537		18	18	18	18	
Tue 5	0.30	1.20	0.88	2191		18	18	18	18	
Wed 6	0.70	1.10	0.91	2795	1.10	790	45	20	89	
Thu 7	0.70	1.48	1.01	2429		78	20	18	30	
Fri 8	0.80	1.14	1.00	2119		18	18	78	29	
Sat 9	0.20	1.13	0.88	1904		18	18		18	27.99
Sun 10	0.86	1.90	1.11	2252		18			18	
Mon 11	0.70	1.10	0.91	1960		18	45	20	25	
Tue 12	0.54	1.10	0.93	1960		20	19	18	19	
Wed 13	0.36	1.08	0.88	1925		45	130	330	125	
Thu 14	0.54	1.15	0.88	1374		18	18	1300	75	
Fri 15	0.59	1.13	0.91	1446		130	18	20	36	
Sat 16	0.80	1.41	0.99	1834		140	45		79	44.55
Sun 17	0.72	1.51	1.09	1803		2300			2300	
Mon 18	0.50	1.10	0.85	1813		110	40	20	44	
Tue 19	0.56	1.30	0.97	1637		20	18	45	25	
Wed 20	0.41	1.02	0.84	2191		78	330	18	77	
Thu 21	0.70	1.43	1.02	1981		45	18	18	24	
Fri 22	0.63	1.08	0.87	2116		20	18	18	19	
Sat 23	0.50	1.50	0.85	2255		18	18		18	39.14
Sun 24	0.09	1.13	0.75	1854		1300			1300	
Mon 25	0.55	1.23	0.95	2664		18	18		18	
Tue 26	0.53	1.22	0.82	2173		20	18	45	25	
Wed 27	0.54	0.99	0.72	2480		20	18	20	19	
Thu 28	0.68	1.53	0.93	2378		18	18	45	24	
Fri 29	0.60	2.00	1.11	1910		18	790	330	167	
Sat 30	0.60	1.10	0.89	1839		330	18		77	46.21
Sun 31	0.67	1.10	0.92	1864		18			18	
TOTALS				62123						
MAXIMA		2.20	1.11	2795	1.10	2300	790	1300	2300	46.21
MINIMA	0.06		0.72	1374	1.10	18	18	18	18	27.99
AVERAGES			0.92	2004	1.10 G.M.				38 G.M.	
COUNT						31	26	20		

G.M. Geometric Mean

(Raw values are in million colonies/100ml total coliforms.)
(Effluent Coliforms are in colonies/100ml.)

BUFFALO SEWER AUTHORITY
MONTHLY LABORATORY DATA

May 2026	SLUDGE INVENTORY			PRIMARY REMOVAL														
				GRIT				PRIMARY SLUDGE					THICKENED RAW SLUDGE					
DAY DATE	A	B	TOTAL 1000#	TS %	VM %	WET SOLIDS 1000#	DS 1000#	1000G	TS %	1000#	VM %	pH	FLOW 1000G	TS %	TS 1000#	VM %	VM 1000#
Fri 1	476	160	635	74.6	10.5			1285.0	1.10	117.89	61.5	6.6					
Sat 2	505	139	645					1303.1	1.00	108.68	64.2	6.6					
Sun 3	511	135	646	92.8	9.0			1170.2	1.20	117.11	62.9	6.6					
Mon 4	514	181	696	78.1	7.8			334.6	1.40	39.06	61.3	6.9					
Tue 5	515	161	676	90.4	3.2			680.7	3.80	215.71	61.4	6.7					
Wed 6	481	171	653	88.1	5.8			749.1	1.80	112.45	64.0	6.7					
Thu 7	442	177	618	85.4	9.6			835.4	1.00	69.67	65.3	6.8					
Fri 8	423	206	629	86.9	6.6			874.2	0.80	58.33	62.8	6.8					
Sat 9	409	246	655					860.7	1.20	86.14	62.2	6.7					
Sun 10	390	265	655	80.7	10.0			835.7	2.90	202.11	62.0	6.6					
Mon 11	370	303	673	85.6	15.7			845.6	1.90	134.00	62.0	6.6					
Tue 12	354	333	686	95.6	9.0			865.7	2.30	166.07	62.4	6.7					
Wed 13	334	355	689	81.0	7.2			877.7	2.10	153.72	60.1	6.8					
Thu 14	326	452	778	95.2	8.3			865.3	4.50	324.74	61.4	6.7					
Fri 15	325	423	748	96.5	7.3			824.6	4.20	288.84	60.0	7.0					
Sat 16	329	430	759					808.4	4.80	323.60	59.9	7.0					
Sun 17	345	438	783	85.9	7.8			849.1	4.20	297.41	61.1	7.1					
Mon 18	349	585	934	77.2	14.7			891.8	1.80	133.87	59.3	7.0					
Tue 19	345	585	930	88.2	7.7			913.2	0.50	38.08	60.2	6.8					
Wed 20	345	599	944	73.1	14.8			904.9	0.80	60.37	59.6	6.9					
Thu 21	348	593	941	69.2	23.6			859.2	4.30	308.13	60.3	6.7					
Fri 22	343	622	964	73.1	6.6			1013.3	2.30	194.38	59.5	6.4					
Sat 23	336	589	924					1063.7	0.70	62.10	58.3	6.8					
Sun 24	335	602	937	74.8	13.1			1073.7	1.70	152.24	59.1	6.8					
Mon 25	330	610	941	76.8	11.3			1023.0	1.30	110.92	56.5	6.8					
Tue 26	335	608	943	76.0	12.2			1005.7	1.10	92.26	37.6	6.9					
Wed 27	313	566	879	74.0	15.8			991.4	3.00	248.05	58.5	7.0					
Thu 28	302	553	855	66.4	25.3			982.1	3.70	303.04	61.1	7.0					
Fri 29	309	557	866	88.7	5.0			675.7	3.80	214.15	61.0	6.9					
Sat 30	294	550	844					839.8	2.40	168.10	63.4	6.8					
Sun 31	288	535	823	86.7	7.6			881.9	1.80	132.39	63.4	6.8					
TOTALS	11622	12728	24349					27984.5		5033.61								
MAXIMA	515	622	964	96.5	25.3			1303.1	4.8	324.74	65.3	7.1						
MINIMA	288	135	618	66.4	3.2			334.6	0.5	38.08	37.6	6.4						
AVERAGES	375	411	785	82.3	10.6			902.7	2.2	162.37	60.4	6.8						
COUNT																		

CF/MG: GRIT: 0 LBS.

May 2026	THICKENERS															THICKENERS TOTAL		SUBN.
	THICKENER FEED			THICKENED SLUDGE														
							To Mix Tanks		To Digesters		Total							
DAY DATE	FLOW 1000G	TSS mG/L	TSS 1000#	TS %	VM %	pH	FLOW 1000G	TS 1000#	FLOW 1000G	TS 1000#	FLOW 1000G	TS 1000#	VM 1000#			TS 1000#	VM 1000#	TSS mG/L
Fri 1	2635	5266	115.7	5.8	68.3				234.4	113.4	234.4	113.4	77.4			113.4	77.4	2
Sat 2	2903	6868	166.3	6.0	70.1				234.4	117.3	234.4	117.3	82.2			117.3	82.2	15
Sun 3	2410	5490	110.4	6.1	69.9				204.4	104.0	204.4	104.0	72.7			104.0	72.7	18
Mon 4	1535	7740	99.1	5.3	70.2				194.2	85.8	194.2	85.8	60.2			85.8	60.2	2
Tue 5	1881	7824	122.7	5.9	69.9				96.8	47.6	96.8	47.6	33.3			47.6	33.3	2
Wed 6	1699	5998	85.0	6.7	68.6				205.1	114.6	205.1	114.6	78.6			114.6	78.6	10
Thu 7	1805	7688	115.8	6.2	68.4				184.2	95.3	184.2	95.3	65.2			95.3	65.2	2
Fri 8	1844	5644	86.8	6.2	69.0				184.2	95.3	184.2	95.3	65.7			95.3	65.7	12
Sat 9	1831	7210	110.1	6.2	68.9				200.0	103.4	200.0	103.4	71.3			103.4	71.3	2
Sun 10	1806	5900	88.8	6.2	69.1				200.0	103.4	200.0	103.4	71.5			103.4	71.5	3
Mon 11	1816	5968	90.4	6.5	69.1				162.8	88.2	162.8	88.2	61.0			88.2	61.0	5
Tue 12	1646	6240	85.6	6.3	71.7				162.8	85.5	162.8	85.5	61.3			85.5	61.3	25
Wed 13	1658	5672	78.4	6.7	70.0				151.7	84.8	151.7	84.8	59.3			84.8	59.3	4
Thu 14	1645	5282	72.5	6.8	70.1				176.0	99.8	176.0	99.8	70.0			99.8	70.0	60
Fri 15	1775	4176	61.8	5.7	72.3				176.0	83.6	176.0	83.6	60.5			83.6	60.5	16
Sat 16	1868	8692	135.4	5.9	73.9				195.6	96.3	195.6	96.3	71.1			96.3	71.1	76
Sun 17	1929	13562	218.2	7.0	66.8				266.4	155.5	266.4	155.5	103.9			155.5	103.9	63
Mon 18	1952	3204	52.2	6.1	69.6				266.4	135.5	266.4	135.5	94.3			135.5	94.3	2
Tue 19	2003	6694	111.8	5.8	71.6				205.0	99.2	205.0	99.2	71.0			99.2	71.0	2
Wed 20	2085	8682	151.0	6.8	63.1				216.4	122.7	216.4	122.7	77.4			122.7	77.4	25
Thu 21	2009	6444	108.0	6.5	60.3				231.9	125.7	231.9	125.7	75.8			125.7	75.8	1
Fri 22	2213	7618	140.6	6.8	66.0				270.9	153.6	270.9	153.6	101.4			153.6	101.4	1
Sat 23	2314	6194	119.5	6.1	65.2				270.9	137.8	270.9	137.8	89.9			137.8	89.9	80
Sun 24	2344	6852	133.9	6.4	65.2				229.4	122.4	229.4	122.5	79.8			122.5	79.8	62
Mon 25	2293	8584	164.2	6.4	64.1				229.9	122.7	229.9	122.7	78.7			122.7	78.7	2
Tue 26	2556	9400	200.4	6.0	65.9				244.4	122.3	244.4	122.3	80.6			122.3	80.6	64
Wed 27	2561	6170	131.8	6.2	66.6				280.9	145.2	280.9	145.2	96.7			145.2	96.7	6
Thu 28	2552	5344	113.7	6.1	67.2				293.8	149.5	293.8	149.5	100.4			149.5	100.4	2
Fri 29	2246	3564	66.8	5.8	67.4				293.8	142.1	293.8	142.1	95.8			142.1	95.8	2
Sat 30	2410	7074	142.2	5.7	68.8				270.9	128.8	270.9	128.8	88.6			128.8	88.6	44
Sun 31	2452	7382	151.0	5.4	72.0				321.1	144.6	321.1	144.6	104.1			144.6	104.1	63
TOTALS	64674		3629.9					0.0	6855	3526.0	6855	3526.1	2399.8			3526.1	2399.8	
MAXIMA	2903	13562	218.2	7.0	73.9			0.0	321.1	155.5	321.1	155.5	104.1			155.5	104.1	80
MINIMA	1535	3204	52.2	5.3	60.3			0.0	96.8	47.6	96.8	47.6	33.3			47.6	33.3	1
AVERAGES	2086	6723	117.1	6.2	68.4	0.0		0.0	221.1	113.7	221.1	113.7	77.4			113.7	77.4	22
COUNT																		

Thickener Feed Flow is the Total of WAS (A & B Batteries), scum and raw sludge.

Terms: Subn. Thickener Subnatent

May 2026	DIGESTER CONTENTS																													
	#1							#2							#3								#4							
DAY DATE	TS %	VM %	pH	ALK mG/L	VA mG/L	VA/ ALK	SLDG TEMP	TS %	VM %	pH	ALK mG/L	VA mG/L	VA/ ALK	SLDG TEMP	TS %	VM %	pH	ALK mG/L	VA mG/L	VA/ ALK	SLDG TEMP	TS %	VM %	pH	ALK mG/L	VA mG/L	VA/ ALK	SLDG TEMP		
Fri 1							98							98							99								98
Sat 2							97							98							99								97
Sun 3							98							99							100								97
Mon 4							98							98							100								96
Tue 5	3.6	51.4	7.6	7850	915	0.117	97	3.4	51.7	7.7	7600	855	0.113	98	3.4	51.8	7.7	7850	765	0.097	100								98
Wed 6							97							97							99								98
Thu 7							96							97							98	3.3	50.2	7.6	8120	750	0.092	97	
Fri 8							96							97							97								96
Sat 9							95							96							97								96
Sun 10							95							95							96								95
Mon 11							95							95							95								94
Tue 12	3.7	51.4	7.6	7940	765	0.096	96	3.4	51.9	7.7	7700	720	0.094	96	3.4	51.5	7.7	7910	720	0.091	96								95
Wed 13							97							98							97								95
Thu 14							98							99							98	3.3	49.3	7.7	8000	780	0.098	96	
Fri 15							98							99							99								96
Sat 16							97							99							99								97
Sun 17							97							99							100								97
Mon 18							96							99							100								98
Tue 19	3.6	50.6	7.6	7790	795	0.102	97	3.4	50.6	7.7	7680	765	0.100	99	3.4	50.5	7.6	7760	780	0.101	100								98
Wed 20							99							98							100								98
Thu 21							97							96							98	3.5	49.5	7.7	7620	735	0.096	97	
Fri 22							96							97							98								98
Sat 23							96							98							98								99
Sun 24							97							100							99								98
Mon 25							99							100							100								98
Tue 26	3.7	48.3	7.7	7350	720	0.098	99	3.5	48.4	7.8	7690	795	0.103	100	3.6	48.5	7.7	7670	765	0.100	100								99
Wed 27							98							99							100								99
Thu 28							96							99							99	3.8	50.3	7.8	7540	690	0.092	103	
Fri 29							96							98							99								107
Sat 30							96							97							99								97
Sun 31							98							97							99								97
TOTALS																														
MAXIMA	3.7	51.4	7.7	7940	915	0.117	99	3.5	51.9	7.8	7700	855	0.113	100	3.6	51.8	7.7	7910	780	0.101	100	3.8	50.3	7.8	8120	780	0.098	107		
MINIMA	3.6	48.3	7.6	7350	720	0.096	95	3.4	48.4	7.7	7600	720	0.094	95	3.4	48.5	7.6	7670	720	0.091	95	3.3	49.3	7.6	7540	690	0.092	94		
AVERAGES	3.7	50.4	7.6	7733	799	0.103	97	3.4	50.6	7.7	7668	784	0.102	98	3.4	50.6	7.7	7798	758	0.097	99	3.5	49.8	7.7	7820	739	0.094	97		
COUNT																														

TERMS: ALK Alkalinity (as Calcium Carbonate)
V.A. Volatile Acids

BUFFALO SEWER AUTHORITY
MONTHLY LABORATORY DATA

May 2026 DAY	DATE	DIGESTER CONTENTS #5 TS %	VM %	pH	ALK mG/L	VA mG/L	VA/ ALK	SLDG TEMP	#6 TS %	VM %	pH	ALK mG/L	VA mG/L	VA/ ALK	SLDG TEMP	DIGESTERS COMBINED OUTFLOW (DFO) TS %	VM %	FLOW 1000G	TS 1000#	VM 1000#
Fri	1							98								3.6	47.6	262.5	78.83	37.52
Sat	2							96								3.6	48.2	274.0	82.26	39.65
Sun	3							95								3.5	50.6	274.0	79.97	40.47
Mon	4							99								3.7	49.9	274.0	84.54	42.19
Tue	5							97								4.0	44.0	85.4	28.48	12.53
Wed	6							99								3.7	51.1	287.7	88.78	45.37
Thu	7	3.6	53.0	7.5	7160	915	0.128	95								3.5	50.2	287.7	83.98	42.16
Fri	8							98								3.6	46.9	287.7	86.38	40.51
Sat	9							102								3.5	49.1	287.7	83.98	41.24
Sun	10							98								3.4	50.8	287.7	81.58	41.44
Mon	11							100								3.8	46.4	287.7	91.18	42.31
Tue	12							102								4.0	43.6	287.7	95.98	41.85
Wed	13							103								3.4	48.1	287.7	81.58	39.24
Thu	14	3.5	50.8	7.6	7520	930	0.124	101										287.7		
Fri	15							103								4.0	44.4	287.7	95.98	42.62
Sat	16							103								3.4	50.9	287.7	81.58	41.53
Sun	17							100								4.6	40.6	287.7	110.38	44.81
Mon	18							104								3.5	49.1	287.7	83.98	41.24
Tue	19							103								3.4	50.9	259.4	73.56	37.44
Wed	20							103								3.6	49.0	259.4	77.89	38.16
Thu	21	3.5	49.6	7.8	7460	735	0.099	103								3.7	50.5	259.4	80.05	40.42
Fri	22							106								3.8	49.5	284.2	90.06	44.58
Sat	23							99								3.5	49.7	287.7	83.98	41.74
Sun	24							101								3.4	49.2	287.7	81.58	40.14
Mon	25							102								3.7	48.6	287.7	88.78	43.15
Tue	26							102								3.5	50.0	287.7	83.98	41.99
Wed	27							101								3.5	49.4	287.7	83.98	41.49
Thu	28	4.1	55.3	7.5	7270	1050	0.144	97								3.6	50.5	287.7	86.38	43.62
Fri	29							98								3.6	51.2	287.7	86.38	44.23
Sat	30							98								3.8	51.2	287.5	91.12	46.65
Sun	31							98								3.7	51.2	287.7	88.78	45.46
TOTALS																		8561.6	2515.98	1225.73
MAXIMA		4.1	55.3	7.8	7520	1050	0.144	106								4.6	51.2	287.7	110.38	46.65
MINIMA		3.5	49.6	7.5	7160	735	0.099	95								3.4	40.6	85.4	28.48	12.53
AVERAGES		3.7	52.2	7.6	7353	908	0.124	100				0	0		0	3.7	48.7	276.2	83.87	40.86
COUNT																				

TERMS: ALK Alkalinity (as Calcium Carbonate)
VA Volatile Acids

BUFFALO SEWER AUTHORITY
MONTHLY LABORATORY DATA

May 2026	ACTIVATED SLUDGE PROCESS												SLUDGE FILTRATION								
	MIXED LIQUORS				RETURNED (RAS)				WASTED (WAS)				FFI						CFI		
DAY DATE	A Battery MLSS mG/L	SVI	B Battery MLSS mG/L	SVI	A Battery TSS mG/L	VM %	B Battery TSS mG/L	VM %	A Battery FLOW MGD	TSS 1000#	B Battery FLOW MGD	TSS 1000#	TOTAL TSS 1000#	TS %	VM %	pH	FLOW 1000G	TS 1000#	VM 1000#	FLOW 1000G	TS 1000#	VM 1000#
Fri 1	2922	102	1936	72	9688	78.8	3362	64.5	0.67	54.13	0.68	19.07	73.2	3.3	50.4	7.5				210	57.8	29.1
Sat 2	3141	125	1122	98	10636	72.4	3922	68.5	0.95	84.27	0.65	21.26	105.5	3.3	51.8	7.6				176	48.4	25.1
Sun 3	2849	122	1514	73	9290	73.7	4710	73.1	0.95	73.60	0.29	11.39	85.0	3.5	52.4	7.6				285	83.3	43.6
Mon 4	2497	107	902	100	8756	71.1	5826	69.3	0.94	68.64	0.26	12.63	81.3	3.5	51.9	7.6				287	83.8	43.5
Tue 5	2486	95	1680	68	8518	74.8	6244	76.1	0.94	66.78	0.26	13.54	80.3	3.3	51.0	7.6						
Wed 6	2107	104	1399	98	7562	77.7	7094	71.9	0.95	59.91	0.00	0.00	59.9									
Thu 7	2085	111	2112	112	7386	67.8	6272	66.8	0.97	59.75	0.00	0.00	59.8	3.5	51.8	7.6				182	53.1	27.5
Fri 8	2444	91	2503	89	8382	71.7	9432	71.1	0.97	67.81	0.00	0.00	67.8	3.4	50.4	7.6				289	81.8	41.3
Sat 9	2446	89	2702	96	8466	73.8	10468	71.4	0.97	68.49	0.00	0.00	68.5	3.3	51.6	7.7				285	78.4	40.5
Sun 10	2152	86			7300	72.2	9924	72.4	0.97	59.06	0.00	0.00	59.1	3.4	51.4	7.7				285	80.9	41.6
Mon 11	1839	88	3349	96	6356	81.4	11236	74.5	0.97	51.42	0.00	0.00	51.4	3.3	52.4	7.7				286	78.8	41.3
Tue 12	1893	95	3427	180	8438	72.7	11812	74.6	0.78	54.89	0.00	0.00	54.9	3.6	51.0	7.6				286	85.9	43.8
Wed 13	1914	98	3182	118	5978	73.8	9420	73.0	0.78	38.89	0.00	0.00	38.9	3.4	48.0	7.7				184	52.3	25.1
Thu 14	2174	96	2791	105	7850	77.7	9354	77.1	0.78	51.07	0.00	0.00	51.1									
Fri 15	2198	98	2105	174	6752	76.2	10980	76.1	0.78	43.92	0.17	15.57	59.5	3.3	48.5	7.7				27	7.3	3.6
Sat 16	2033	92	3344	141	3474	75.9	9796	77.4	0.78	22.60	0.28	22.88	45.5	3.4	48.7	7.6				250	71.0	34.6
Sun 17	2376	84	3482	124	7426	72.2	9670	74.0	0.78	48.31	0.30	24.19	72.5	3.3	52.7	7.6				259	71.2	37.5
Mon 18	2104	93	3389	148	6102	70.7	10002	72.5	0.76	38.68	0.30	25.03	63.7	3.3	50.1	7.6				245	67.5	33.8
Tue 19	2093	98	2942	146	7602	72.6	9442	73.5	0.78	49.45	0.31	24.41	73.9	3.3	51.4	7.7				279	76.8	39.5
Wed 20	2132	92	2557	110	6668	70.4	9920	71.6	0.78	43.38	0.40	33.09	76.5	3.4	49.8	7.7				274	77.8	38.7
Thu 21	2098	96	3286	127	6656	69.1	10194	71.1	0.75	41.63	0.40	34.01	75.6	3.5	49.4	7.8						
Fri 22	2306	79	4850	46	6636	71.2	10246	71.6	0.78	43.17	0.42	35.89	79.1	3.6	50.6	7.5				287	86.1	43.6
Sat 23	1795	109	2860	156	7002	73.0	10142	71.9	0.78	45.55	0.47	39.75	85.3	3.6	51.4	7.7				283	85.1	43.7
Sun 24	2061	88	3240	96	6562	70.5	10914	70.5	0.78	42.69	0.49	44.60	87.3	3.6	50.8	7.7				284	85.3	43.3
Mon 25	1871	91	2750	115	7240	67.3	11726	68.2	0.78	47.10	0.49	47.92	95.0	3.5	47.3	7.7				272	79.3	37.5
Tue 26	2033	87	3181	130	6156	73.1	10514	70.5	0.78	40.05	0.77	67.52	107.6	3.6	50.9	7.7				265	79.5	40.5
Wed 27	1398	92	3329	140	4730	70.3	9280	69.2	0.78	30.77	0.79	61.14	91.9	3.5	50.2	7.7				256	74.8	37.6
Thu 28	1369	113	2750	158	4962	66.9	9128	67.6	0.78	32.28	0.79	60.14	92.4	3.6	50.8	7.7				139	41.6	21.1
Fri 29	2092	98	3461	162	5552	68.2	9844	87.1	0.78	36.12	0.79	64.86	101.0	3.6	51.9	7.8				272	81.5	42.3
Sat 30	1388	121	2973	203	5340	71.2	9690	70.9	0.78	34.74	0.79	63.84	98.6	3.8	53.4	7.7				218	69.0	36.9
Sun 31	1875	82	3026	127	5642	72.8	8866	71.2	0.78	36.70	0.79	58.41	95.1	3.6	52.1	7.8				272	81.7	42.6
TOTALS									25.8	1535.8	10.9	801.1	2337								1920.2	979.1
MAXIMA	3141	125	4850	203	10636	81.4	11812	87.1	0.97	84.3	0.79	67.5	107.6	3.8	53.4	7.8				289	86.1	43.8
MINIMA	1369	79	902	46	3474	66.9	3362	64.5	0.67	22.60	0.00	0.00	38.9	3.3	47.3	7.5				0	7.3	3.6
AVERAGES	2134	97	2738	120	7068	72.6	9014	72.2	0.8	49.5	0.4	25.8	75.4	3.5	50.8	7.7				229	71.1	36.3
COUNT																						

TERMS:
MLSS Mixed Liquor Suspended Solids
SVI Sludge Volume Index
FFI Sludge Flow to Filter Presses

May 2026 DAY DATE	SLUDGE CAKE SOLIDS													FFO	ASH	
	BELT #1 WET CAKE 1000#	TS %	TS 1000#	VM %	VM 1000#	BELT #2 WET CAKE 1000#	TS %	TS 1000#	VM %	VM 1000#	TOTALS WET CAKE 1000#	TS 1000#	VM 1000#	CEN-TRATE	TS %	VM %	TONS
Fri 1	0.0					123.0	23.2	28.53	51.8	14.78	123.0	28.5	14.78	0.2		0.2	6.9
Sat 2	0.0					132.3	25.1	33.22	51.8	17.21	132.3	33.2	17.21	0.2		0.1	8.0
Sun 3	0.0					183.8	23.9	43.93	52.5	23.06	183.8	43.9	23.06	0.2		0.1	10.4
Mon 4	0.0					165.2	23.5	38.82	51.6	20.03	165.2	38.8	20.03	0.2		0.2	9.4
Tue 5	0.0					150.9	24.1	36.37	52.4	19.06	150.9	36.4	19.06	0.2		0.2	8.7
Wed 6	0.0					0.0										0.2	0.0
Thu 7	0.0					125.9	25.2	31.74	50.3	15.96	125.9	31.7	15.96	0.2		0.1	7.9
Fri 8	0.0					173.6	24.8	43.06	49.7	21.40	173.6	43.1	21.40	0.2		0.3	10.8
Sat 9	0.0					155.7	23.9	37.21	49.7	18.49	155.7	37.2	18.49	0.2		0.1	9.4
Sun 10	0.0					173.7	23.5	40.81	50.6	20.65	173.7	40.8	20.65	0.2		0.1	10.1
Mon 11	0.0					184.9	24.4	45.13	52.3	23.60	184.9	45.1	23.60	0.2		0.2	10.8
Tue 12	0.0					203.9	24.3	49.56	50.6	25.08	203.9	49.6	25.08	0.2		0.2	12.2
Wed 13	0.0					145.7	24.5	35.70	49.6	17.71	145.7	35.7	17.71	0.2		0.4	9.0
Thu 14	0.0					0.0											0.0
Fri 15	10.9	18.7	2.0	51.2	1.0	10.6	18.4	1.94	51.9	1.01	21.5	4.0	2.06	0.2		0.2	1.0
Sat 16	0.0					196.3	26.7	52.40	47.1	24.68	196.3	52.4	24.68	0.2		0.2	13.9
Sun 17	0.0					189.7	25.1	47.60	48.4	23.04	189.7	47.6	23.04	0.2		0.2	12.3
Mon 18	104.6	26.3	27.5	51.8	14.3	92.9	24.4	22.67	51.8	11.74	197.5	50.2	25.99	0.2		0.1	12.1
Tue 19	223.2	19.8	44.2	51.7	22.9	0.2	24.0	0.06	50.9	0.03	223.5	44.3	22.88	0.2		0.1	10.7
Wed 20	222.3	25.9	57.6	49.2	28.3	0.7	23.8	0.16	47.8	0.08	223.0	57.7	28.40	0.3		0.1	14.7
Thu 21	234.3	26.0	60.9	51.4	31.3	0.0					234.3	60.9	31.31	0.2		0.1	14.8
Fri 22	247.8	26.8	66.4			0.0					247.8	66.4		0.3		0.1	33.2
Sat 23	239.3	26.5	63.4	51.6	32.7	3.2	23.8	0.75	51.5	0.39	242.5	64.2	33.11	0.2		0.1	15.5
Sun 24	236.9	26.6	63.0	51.9	32.7	1.8	21.6	0.40	51.5	0.20	238.8	63.4	32.91	0.3		0.3	15.3
Mon 25	233.4	25.2	58.8	50.8	29.9	0.8	25.0	0.20	49.7	0.10	234.1	59.0	29.97	0.2		0.3	14.5
Tue 26	229.3	25.3	58.0	52.0	30.2	0.7	25.1	0.18	51.8	0.09	230.0	58.2	30.25	0.2		0.5	14.0
Wed 27	216.9	24.6	53.4	51.5	27.5	0.3	25.0	0.08	51.5	0.04	217.2	53.4	27.52	0.2		0.1	13.0
Thu 28	113.9	25.4	28.9	52.0	15.0	0.1	25.9	0.04	51.2	0.02	114.1	29.0	15.07	0.2		0.1	7.0
Fri 29	225.2	25.5	57.4	50.9	29.2	0.3	23.3	0.06	51.2	0.03	225.4	57.5	29.26	0.2		0.2	14.1
Sat 30	184.4	25.7	47.4	48.6	23.0	0.3	23.2	0.07	48.2	0.03	184.7	47.5	23.07	0.2		0.1	12.2
Sun 31	232.5	25.8	60.0	50.0	30.0	0.1	26.2	0.03	49.1	0.01	232.6	60.0	30.01	0.2		0.2	15.0
TOTALS	2954.9		749.0		348.0	2416.6		590.70		298.53	5372	1340	647				346.6
MAXIMA	247.8	26.8	66.4	52.0	32.7	203.9	26.7	52.40	52.5	25.08	247.8	66.4	33.1	0.3		0.5	33.2
MINIMA	0.0	18.7	2.0	48.6	1.05	0.0	18.4	0.005	47.1	0.00	21.5	4.0	2.1	0.2		0.1	
AVERAGES	95.3	24.9	49.9	51.0	24.9	78.0	24.1	21.10	50.6	10.66	185.2	46.2	23.1	0.2	0.0	0.2	11.2
COUNT																	

TERMS: FFO Filter Press Filtrate

BUFFALO SEWER AUTHORITY May 2026

MONTHLY FUEL COST ANALYSIS

FUEL COST/MCF = 3.17

May 2026 DAY	DATE	TOTAL WET TONS BURNED	SLUDGE ANALYSIS TS	SLUDGE ANALYSIS VM	M/V RATIO	NO. 1 INCINERATOR GAS USAGE	NO. 1 INCINERATOR WET TONS BURNED	NO. 1 INCINERATOR COST/ WET TON	NO. 2 INCINERATOR GAS USAGE	NO. 2 INCINERATOR WET TONS BURNED	NO. 2 INCINERATOR COST/ WET TON	NO. 3 INCINERATOR GAS USAGE	NO. 3 INCINERATOR WET TONS BURNED	NO. 3 INCINERATOR COST/ WET TON
Fri	1	61.48	23.20	51.80	6.39				0			379127	61.48	19.55
Sat	2	66.17	25.10	51.80	5.76				0			468887	66.17	22.46
Sun	3	91.91	23.90	52.50	6.06				0			458649	91.91	15.82
Mon	4	82.60	23.50	51.60	6.31				0			454709	82.60	17.45
Tue	5	79.17	24.10	52.40	6.01				29			259221	79.17	10.38
Wed	6	0.00							124			233034		
Thu	7	62.97	25.20	50.30	5.90				1			580423	62.97	29.22
Fri	8	86.81	24.80	49.70	6.10				0			620712	86.81	22.67
Sat	9	77.84	23.90	49.70	6.41				0			644529	77.84	26.25
Sun	10	86.84	23.50	50.60	6.43				134			562689	86.84	20.54
Mon	11	92.47	24.40	52.30	5.92				0			597988	92.47	20.50
Tue	12	101.97	24.30	50.60	6.16				30			506656	101.97	15.75
Wed	13	72.85	24.50	49.60	6.21				48			485091	72.85	21.11
Thu	14	0.00							7			376377		
Fri	15	10.75	18.55	51.55	8.52				3			498953	10.75	147.13
Sat	16	98.13	26.70	47.10	5.83				170			458480	98.13	14.81
Sun	17	94.83	25.10	48.40	6.17				0			536823	94.83	17.95
Mon	18	98.90	25.35	51.80	5.68				1			417206	98.90	13.37
Tue	19	111.73	21.90	51.30	6.95				1			439394	111.73	12.47
Wed	20	111.49	24.85	48.50	6.24				0			343904	111.49	9.78
Thu	21	117.14	25.30	51.20	5.77				1			341517	117.14	9.24
Fri	22	123.88	26.30	51.60	5.43				1			337156	123.88	8.63
Sat	23	121.24	25.15	51.55	5.77				0			387890	121.24	10.14
Sun	24	119.41	24.10	51.70	6.09				18			483802	119.41	12.84
Mon	25	117.07	25.10	50.25	5.94				115			496409	117.07	13.44
Tue	26	114.98	25.20	51.90	5.72				20			425861	114.98	11.74
Wed	27	108.61	24.80	51.50	5.89				1			449295	108.61	13.11
Thu	28	57.04	25.65	51.60	5.62				10			366453	57.04	20.37
Fri	29	112.71	24.40	51.05	6.07				3			393973	112.71	11.08
Sat	30	92.35	24.45	48.40	6.38				0			524659	92.35	18.01
Sun	31	116.30	26.00	49.55	5.74				0			24616	116.30	0.67
TOTALS		2689.64				0	0.00		716	0.00		13554480	2689.64	
MONTHLY AVERAGES		86.76	24.46	50.75	6.12	0	0.00		23	0.00		437241	92.75	20.22

TOTAL DIGESTER GAS BURNED: 15234700
TOTAL DIGESTER GAS WASTED: 554143

BUFFALO SEWER AUTHORITY

DRY SOLIDS TO INCINERATOR

May 2026

May 2026 DAY	DATE	BELT 1 % SOLIDS B-1	BELT 1 VOL MATTER B-1	BELT 1 M/V RATIO B-1	BELT 1 T.DRY TONS B-1	BELT 2 % SOLIDS B-2	BELT 2 VOL MATTER B-2	BELT 2 M/V RATIO B-2	BELT 2 T.DRY TONS B-2	OUTSIDE CAKE 1000#	OUTSIDE CAKE TS %	OUTSIDE CAKE TS 1000#	OUTSIDE CAKE VM %	OUTSIDE CAKE VM 1000#	TOTALS 1000#	TOTALS TS 1000#	TOTALS VM 1000#
Fri	1					23.2	51.8	6.39	14.26						123.0	28.5	14.78
Sat	2					25.1	51.8	5.76	16.61						132.3	33.2	17.21
Sun	3					23.9	52.5	6.06	21.97						183.8	43.9	23.06
Mon	4					23.5	51.6	6.31	19.41						165.2	38.8	20.03
Tue	5					24.1	52.4	6.01	18.19						150.9	36.4	19.06
Wed	6																
Thu	7					25.2	50.3	5.90	15.87						125.9	31.7	15.96
Fri	8					24.8	49.7	6.10	21.53						173.6	43.1	21.40
Sat	9					23.9	49.7	6.41	18.60						155.7	37.2	18.49
Sun	10					23.5	50.6	6.43	20.41						173.7	40.8	20.65
Mon	11					24.4	52.3	5.92	22.56						184.9	45.1	23.60
Tue	12					24.3	50.6	6.16	24.78						203.9	49.6	25.08
Wed	13					24.5	49.6	6.21	17.85						145.7	35.7	17.71
Thu	14																
Fri	15	18.7	51.2	8.49	1.0	18.4	51.9	8.54	0.97						21.5	4.0	2.06
Sat	16					26.7	47.1	5.83	26.20						196.3	52.4	24.68
Sun	17					25.1	48.4	6.17	23.80						189.7	47.6	23.04
Mon	18	26.3	51.8	5.41	13.8	24.4	51.8	5.98	11.34						197.5	50.2	25.99
Tue	19	19.8	51.7	7.83	22.1	24.0	50.9	6.22	0.03						223.5	44.3	22.88
Wed	20	25.9	49.2	5.82	28.8	23.8	47.8	6.70	0.08						223.0	57.7	28.40
Thu	21	26.0	51.4	5.54	30.5										234.3	60.9	31.31
Fri	22	26.8			33.2										247.8	66.4	
Sat	23	26.5	51.6	5.38	31.7	23.8	51.5	6.22	0.38						242.5	64.2	33.11
Sun	24	26.6	51.9	5.32	31.5	21.6	51.5	7.05	0.20						238.8	63.4	32.91
Mon	25	25.2	50.8	5.84	29.4	25.0	49.7	6.04	0.10						234.1	59.0	29.97
Tue	26	25.3	52.0	5.68	29.0	25.1	51.8	5.76	0.09						230.0	58.2	30.25
Wed	27	24.6	51.5	5.95	26.7	25.0	51.5	5.83	0.04						217.2	53.4	27.52
Thu	28	25.4	52.0	5.65	14.5	25.9	51.2	5.59	0.02						114.1	29.0	15.07
Fri	29	25.5	50.9	5.74	28.7	23.3	51.2	6.43	0.03						225.4	57.5	29.26
Sat	30	25.7	48.6	5.95	23.7	23.2	48.2	6.87	0.03						184.7	47.5	23.07
Sun	31	25.8	50.0	5.75	30.0	26.2	49.1	5.74	0.01						232.6	60.0	30.01
TOTAL					374.5				295.4						5372	1340	647
AVERAGE		24.9	51.0	6.02	25.0	24.1	50.6	6.25	10.5						185.2	46.2	23.1

BUFFALO SEWER AUTHORITY
LABORATORY
90 WEST FERRY STREET • BUFFALO, NEW YORK 14213 • (716) 851-4664

TO: Alexander Emmerson, Treatment Plant Superintendent **DATE: 06/16/2026**
RE: Priority Pollutant Summary Sheet

The Priority Pollutant and Monitoring Summary for May 2026 is attached. There were no exceedances.

Raechel M.
Raechel Miller
Sanitary Chemist

cc: E. Scheeler, I.W. (e-copy)
M. Szilagyi, I.W. (e-copy)
S. Morrison, Process (e-copy)
Lab file

BUFFALO SEWER AUTHORITY
LABORATORY
90 WEST FERRY STREET • BUFFALO, NEW YORK 14213 • (716) 851-4664

Priority Pollutant and Monitoring Summary

SPDES Number: **NY** – 0028410
Outfall 002
NYSDOH Lab ID 10132
Month **May 2026**

	BSA Results Monitoring mg/L	Limit Monthly Ave. Lbs/day	Action Level Lbs/day	BSA Results Monthly Ave. Lbs/day
Conventional Pollutants				
Nitrogen, TKN (as N), Raw	7.40			
Ammonia (as NH_3), Raw	4.40			
Nitrogen, TKN (as N), Effluent	2.20			
Ammonia (as NH_3), Effluent	<0.20			
Toxic Pollutants				
Phenols, Total, 4-AAP		**36.6**		<11.09
Action Level Requirements Type II				BSA Results Daily Max
Cadmium, Total			**30.0**	<2.22
Chromium, Total			**12.5**	<4.44
Copper, Total			**31.9**	12.20
Copper, Dissolved			**Monitor**	13.31
Lead, Total			**66.2**	<11.09
Nickel, Total			**43.8**	<11.09
Zinc, Total			**174**	53.24
Zinc, Dissolved			**Monitor**	61.01
Bis (2-ethylhexyl) phthalate			**16.7**	<5.55
Cyanide			**90.0**	<11.09

Notes: **Bold** – regulatory limits and action levels
Less than (<) values are based on MDL's.
ND – Not Detected

L:\ forms\sumry99.doc 2/99

Buffalo Sewer Authority Laboratory
90 W. Ferry St | Buffalo NY 14213 | Tel. (716)851-4664 | Fax (716) 883-3789

Priority Pollutant Report

Sample Name: PP LL Hg - FE
Sample Type: Wastewater
Sample Source: Final Effluent
Sample Date Start: 5/28/2026
Collection Time Start: 11:35
Collection Type: Grab
Collected By: IW
Comments:

Lab Log: 515340
I. W. #:
Submitted By: IW
Date Received: 5/28/2026 00:00
Received By: CR
Sample Container: Glass
Preservative: Refrigeration

Analyte	Method	Analysis Date/Time	Mass lbs/day	Data Qual.	Conc	Units	Spike % Rec	Reporting Limit	Analyst
LL Mercury	EPA 1631E	6/2/2026 10:47	1.45		1.80	ng/l		0.50	X

Flow: 96

Reviewed by
Raechel Miller, QA Coordinator Date 6-17-26

Stephen J. Tuhovak, Laboratory Director, NYS Lab ID 10132 Date

Distribution:

Printed 6/16/2026

Data Qualifier Key

N	Not Detected	L	Results Below LOQ and Above LOD	H	Blank Exceeds Acceptance Limits
B	Below Reporting Limit	P	Spike recovery outside acceptance Limits	D	Precision Outside Acceptance Limits
<	Less Than	S	Standard Outside Acceptance Limits	U	Accidental Loss or Aborted Analysis
>	Greater Than	E	Exceeded Holding Time	C	Results Below CAL Curve and Above Reporting Limit
M	Sample Matrix Interference	T	Toxic Effect	Z	Instrumentation Not Calibrated
9	Improper Sample Container	8	Temperature Outside Limits		
X	Subcontracted-NY10026				

BUFFALO SEWER AUTHORITY
MONTHLY LABORATORY DATA

May 2026	DIGESTER CONTENTS - ORP					
DAY DATE	#1 ORP	#2 ORP	#3 ORP	#4 ORP	#5 ORP	#6 ORP
Tue 5	-153	-170	-171			
Thu 7				-179	-184	
Tue 12	-79	-98	-178			
Thu 14				-198	-198	
Tue 19	-206	-209	-225			
Thu 21				-218	-218	
Tue 26	-203	-206	-216			
Thu 28				-232	-239	

BUFFALO
SEWER AUTHORITY

May 20, 2026

Regional Environmental Engineer
N.Y.S.D.E.C.
700 Delaware Avenue
Buffalo, New York 14209-2202

RE: USE OF OUTFALL 001

To Whom It May Concern:

A partial treatment event was required on May 5, 2026 from 08:22 PM through May 7, 2026 at 07:04 AM due to high flows attributed to rainfall and limited secondary treatment capacity to facilitate Phase 1 of the Secondary Treatment Rehab Project.

The partially treated flow received primary treatment, chlorination with sodium hypochlorite before being discharged into the Niagara River through outfall 001. During the partial treatment event, Aeration Tanks 1B, 2B, 3B and 4B, Final Clarifiers 1B, 2B, and 8B, and Chlorine Contact Tanks 1 and 2 were out of service as part of the Phase 1 work.

Date:	5/5/2026	5/6/2026	5/7/2026
Duration Hours:	3.63	24	7.07
Average Raw WW Flow MGD:	153	318	174
Final Effluent Flow MGD:	122	151	155
Starting Raw WW Flow MGD:	229	322	232
Peak Flow MGD:	335	350	244
Partially Treated Volume MG:	25	160	24

Very truly yours,

BUFFALO SEWER AUTHORITY

Alexander C. Emmerson
Treatment Plant Superintendent

ACE
encs.
cc: Process
File Name: PT_05-05-26

BUFFALO
SEWER AUTHORITY

May 20, 2026

Regional Environmental Engineer
N.Y.S.D.E.C.
700 Delaware Avenue
Buffalo, New York 14209-2202

RE: USE OF OUTFALL 001

To Whom It May Concern:

A partial treatment event was required on May 16, 2026 from 05:58 PM through May 17, 2026 at 05:12 AM due to high flows attributed to rainfall and limited secondary treatment capacity to facilitate Phase 1 of the Secondary Treatment Rehab Project.

The partially treated flow received primary treatment, chlorination with sodium hypochlorite before being discharged into the Niagara River through outfall 001. During the partial treatment event, Aeration Tanks 1B and 2B, Final Clarifier 1B and Chlorine Contact Tanks 1 and 2 were out of service as part of the Phase 1 work.

Date:	5/16/2026	5/17/2026
Duration Hours:	6.03	5.2
Average Raw WW Flow MGD:	138	127
Final Effluent Flow MGD:	109	108
Starting Raw WW Flow MGD:	247	224
Peak Flow MGD:	284	234
Partially Treated Volume MG:	27	17

Very truly yours,

BUFFALO SEWER AUTHORITY

Alexander C. Emmerson
Treatment Plant Superintendent

ACE
encs.
cc: Process
File Name: PT_05-16-26

BUFFALO
SEWER AUTHORITY

June 1, 2026

Regional Environmental Engineer
N.Y.S.D.E.C.
700 Delaware Avenue
Buffalo, New York 14209-2202

RE: USE OF OUTFALL 001

To Whom It May Concern:

A partial treatment event was required on May 19, 2026 from 10:24 PM through May 20, 2026 at 06:36 AM due to high flows attributed to rainfall and limited secondary treatment capacity to facilitate Phase 1 of the Secondary Treatment Rehab Project.

The partially treated flow received primary treatment, chlorination with sodium hypochlorite before being discharged into the Niagara River through outfall 001. During the partial treatment event, 4B final clarifier and contact tank 1 and 2 were out of service.

Date:	5/19/2026	5/20/2026
Duration Hours:	1.6	6.6
Average Raw WW Flow MGD:	120	177
Final Effluent Flow MGD:	102	140
Starting Raw WW Flow MGD:	264	368
Peak Flow MGD:	354	382
Partially Treated Volume MG:	11	32

Very truly yours,

BUFFALO SEWER AUTHORITY

Alexander C. Emmerson
Treatment Plant Superintendent

ACE
encs.
cc: Process
File Name: PT_05-19-26

BUFFALO
SEWER AUTHORITY

June 1, 2026

Regional Environmental Engineer
N.Y.S.D.E.C.
700 Delaware Avenue
Buffalo, New York 14209-2202

RE: USE OF OUTFALL 001

To Whom It May Concern:

A partial treatment event was required on May 23, 2026 from 11:40 AM through May 25, 2026 at 06:55 AM due to high flows attributed to rainfall and limited secondary treatment capacity to facilitate Phase 1 of the Secondary Treatment Rehab Project.

The partially treated flow received primary treatment, chlorination with sodium hypochlorite before being discharged into the Niagara River through outfall 001. During the partial treatment event, contact tanks 1 and 2 were out of service.

Date:	5/23/2026	5/24/2026	5/25/2026
Duration Hours:	12.33	24	6.9
Average Raw WW Flow MGD:	221	250	214
Final Effluent Flow MGD:	128	130	177
Starting Raw WW Flow MGD:	228	343	339
Peak Flow MGD:	374	358	350
Partially Treated Volume MG:	70	124	36

Very truly yours,

BUFFALO SEWER AUTHORITY

Alexander C. Emmerson
Treatment Plant Superintendent

ACE
encs.
cc: Process
File Name: PT_05-23-26

BUFFALO SEWER AUTHORITY
CSO INSPECTION REPORTS

FROM: 5/1/2026 **TO:** 5/31/2026

Signature: Yasmin Abdel-Malek **Date:** 6/18/2026

From	5/1/2026	**BUFFALO SEWER AUTHORITY**	Date	6/18/2026
To	5/31/2026	**CSO INSPECTION REPORTS**		

SPP #	Date Inspected	Inspector	AM/PM	Connection Open	Weather	Dry Weather Overflow	Remarks
SPP214	5/1/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP011	5/1/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP005	5/1/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP003	5/1/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP187	5/1/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP186	5/1/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP185	5/1/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP215	5/1/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP009	5/1/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP195	5/1/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP280	5/1/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP188	5/1/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP191	5/1/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP001	5/1/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP213	5/1/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP010	5/1/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP193	5/1/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP007	5/1/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP013	5/1/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP190	5/1/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP008	5/1/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP189	5/1/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP004	5/1/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP184	5/1/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP243	5/5/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP023	5/5/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP020	5/5/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP017	5/5/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP330	5/5/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP245	5/5/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP234	5/5/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP240	5/5/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP230	5/5/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP014B	5/5/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP236	5/5/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP181	5/5/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP015	5/5/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP022	5/5/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP237	5/5/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP235	5/5/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP239	5/5/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No

From	5/1/2026	**BUFFALO SEWER AUTHORITY**	Date	6/18/2026
To	5/31/2026	**CSO INSPECTION REPORTS**		

SPP #	Date Inspected	Inspector	AM/PM	Connection Open	Weather	Dry Weather Overflow	Remarks
SPP233	5/5/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP232	5/5/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP241	5/5/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP019	5/5/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP183	5/5/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP244	5/5/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP238	5/5/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP014A	5/5/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP296	5/5/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP021	5/5/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP231	5/5/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP182	5/5/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP334A	5/6/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP247	5/6/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP180	5/6/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP177	5/6/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP229	5/6/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP229A	5/6/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP333	5/6/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP334B	5/6/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP179	5/6/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP335B	5/6/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP166	5/6/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP331	5/6/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP345	5/6/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP178	5/6/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP176	5/6/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP175	5/6/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP332	5/6/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP335A	5/6/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP170A	5/6/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP170B	5/6/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP342A	5/7/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP336A	5/7/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP156	5/7/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP157	5/7/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP339	5/7/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP165A	5/7/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP165B	5/7/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP200A	5/7/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP165	5/7/2026	J. Kerruish	AM	Yes	Sunny	No	No

From	5/1/2026	**BUFFALO SEWER AUTHORITY**	Date	6/18/2026
To	5/31/2026	**CSO INSPECTION REPORTS**		

SPP #	Date Inspected	Inspector	AM/PM	Connection Open	Weather	Dry Weather Overflow	Remarks
SPP164	5/7/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP203	5/7/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP337	5/7/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP163A	5/7/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP202	5/7/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP156A	5/7/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP338	5/7/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP340	5/7/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP204	5/7/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP201	5/7/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP341A	5/7/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP156B	5/7/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP342B	5/7/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP336B	5/7/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP200B	5/7/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP065	5/8/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP045A	5/8/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP058	5/8/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP050	5/8/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP056	5/8/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP047	5/8/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP052	5/8/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP128	5/8/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP051A	5/8/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP048	5/8/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP067	5/8/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP327	5/8/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP051	5/8/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP130	5/8/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP035	5/8/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP206A	5/8/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP036	5/8/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP206B	5/8/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP304	5/8/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP059	5/8/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP053	5/8/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP055	5/8/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP054	5/8/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP146	5/8/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP042A	5/8/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP036A	5/8/2026	J. Kerruish	AM	Yes	Cloudy	No	No

From 5/1/2026
To 5/31/2026

BUFFALO SEWER AUTHORITY
CSO INSPECTION REPORTS

Date 6/18/2026

SPP #	Date Inspected	Inspector	AM/PM	Connection Open	Weather	Dry Weather Overflow	Remarks
SPP070	5/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP375	5/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP069	5/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP080	5/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP072	5/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP075	5/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP089	5/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP087	5/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP068	5/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP081	5/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP092	5/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP085	5/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP082	5/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP073	5/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP094	5/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP074	5/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP079	5/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP090	5/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP078	5/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP088	5/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP086	5/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP084	5/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP077	5/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP091	5/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP320	5/12/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP217	5/12/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP198A	5/12/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP152	5/12/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP150	5/12/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP277	5/12/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP314	5/12/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP149	5/12/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP319	5/12/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP315	5/12/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP199A	5/12/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP218	5/12/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP316	5/12/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP199C	5/12/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP318	5/12/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP199B	5/12/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP148	5/12/2026	J. Kerruish	AM	Yes	Sunny	No	No

From	5/1/2026	**BUFFALO SEWER AUTHORITY**	Date	6/18/2026
To	5/31/2026	**CSO INSPECTION REPORTS**		

SPP #	Date Inspected	Inspector	AM/PM	Connection Open	Weather	Dry Weather Overflow	Remarks
SPP317	5/12/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP151	5/12/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP249	5/12/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP248	5/12/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP124	5/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP126	5/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP118	5/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP097	5/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP326	5/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP123B	5/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP123A	5/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP100	5/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP125	5/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP281	5/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP282	5/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP101	5/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP145	5/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP104	5/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP125A	5/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP115	5/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP119	5/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP120	5/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP103	5/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP099	5/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP138	5/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP123C	5/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP208	5/13/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP223	5/15/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP308	5/15/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP121	5/15/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP122	5/15/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP107A	5/15/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP224	5/15/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP220	5/15/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP227A	5/15/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP114	5/15/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP107	5/15/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP225	5/15/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP308B	5/15/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP308A	5/15/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP310	5/15/2026	J. Kerruish	AM	Yes	Sunny	No	No

From	5/1/2026	**BUFFALO SEWER AUTHORITY**	Date	6/18/2026
To	5/31/2026	**CSO INSPECTION REPORTS**		

SPP #	Date Inspected	Inspector	AM/PM	Connection Open	Weather	Dry Weather Overflow	Remarks
SPP226	5/15/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP227	5/15/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP221	5/15/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP222	5/15/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP113	5/15/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP309	5/15/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP311	5/15/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP322	5/18/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP132	5/18/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP295	5/18/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP307	5/18/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP291	5/18/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP105	5/18/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP292	5/18/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP137	5/18/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP136A	5/18/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP293	5/18/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP209	5/18/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP135A	5/18/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP211	5/18/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP129	5/18/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP279	5/18/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP106	5/18/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP212	5/18/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP329	5/18/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP294	5/18/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP131	5/18/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP283	5/18/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP133	5/18/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP214	5/19/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP011	5/19/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP005	5/19/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP003	5/19/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP187	5/19/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP186	5/19/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP185	5/19/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP215	5/19/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP009	5/19/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP195	5/19/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP280	5/19/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP188	5/19/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No

From	5/1/2026	**BUFFALO SEWER AUTHORITY**	Date	6/18/2026
To	5/31/2026	**CSO INSPECTION REPORTS**		

SPP #	Date Inspected	Inspector	AM/PM	Connection Open	Weather	Dry Weather Overflow	Remarks
SPP191	5/19/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP008	5/19/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP010	5/19/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP193	5/19/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP007	5/19/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP013	5/19/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP190	5/19/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP189	5/19/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP184	5/19/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP004	5/19/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP001	5/19/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP213	5/19/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP023	5/20/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP243	5/20/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP020	5/20/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP017	5/20/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP245	5/20/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP234	5/20/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP240	5/20/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP230	5/20/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP014B	5/20/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP330	5/20/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP236	5/20/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP181	5/20/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP015	5/20/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP022	5/20/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP237	5/20/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP235	5/20/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP239	5/20/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP233	5/20/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP232	5/20/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP241	5/20/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP019	5/20/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP183	5/20/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP244	5/20/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP238	5/20/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP014A	5/20/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP296	5/20/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP021	5/20/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP231	5/20/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP182	5/20/2026	J. Kerruish	AM	Yes	Cloudy	No	No

From	5/1/2026	**BUFFALO SEWER AUTHORITY**	Date	6/18/2026
To	5/31/2026	**CSO INSPECTION REPORTS**		

SPP #	Date Inspected	Inspector	AM/PM	Connection Open	Weather	Dry Weather Overflow	Remarks
SPP334A	5/26/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP180	5/26/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP177	5/26/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP247	5/26/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP331	5/26/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP229	5/26/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP229A	5/26/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP333	5/26/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP334B	5/26/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP179	5/26/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP335B	5/26/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP166	5/26/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP345	5/26/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP178	5/26/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP335A	5/26/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP176	5/26/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP175	5/26/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP332	5/26/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP170A	5/26/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP170B	5/26/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP342A	5/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP336A	5/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP157	5/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP339	5/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP156	5/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP165A	5/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP200A	5/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP165	5/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP164	5/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP203	5/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP337	5/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP163A	5/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP165B	5/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP340	5/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP202	5/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP156A	5/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP338	5/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP204	5/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP201	5/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP341A	5/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP156B	5/27/2026	J. Kerruish	AM	Yes	Sunny	No	No

From	5/1/2026	**BUFFALO SEWER AUTHORITY**	Date	6/18/2026
To	5/31/2026	**CSO INSPECTION REPORTS**		

SPP #	Date Inspected	Inspector	AM/PM	Connection Open	Weather	Dry Weather Overflow	Remarks
SPP342B	5/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP336B	5/27/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP200B	5/27/2026	J. Kerruish	AM	Yes	Sunny	No	No

June 2026 Facility Operations Report

Appendix B: Bird Island WWTF Reports

WASTEWATER FACILITY OPERATION REPORT FOR THE MONTH OF June 2026

SPDES PERMIT NO. **NY - 0028410**

FACILITY NAME **Secondary Treatment Plant**

FACILITY OWNER **Buffalo Sewer Authority**

FACILITY LOCATION **Ft. of West Ferry Street**

	Day	Date	Daily Precip. in/Day	VOL. OF SEWAGE TREATED Inst.Max MGD	Daily Avg MGD	Inst.Min MGD	TEMP. (C) Influent (2)	Effint. (2)	pH(S.U.) Influent Min	Influent Max	Effluent Min	Effluent Max	SETTLEABLE SOLIDS ml/l Influent Max.	Effluent Max.	B.O.D. mg/l Influent Type		Effluent Type	SUSPENDED SOLIDS ml/l Influent Type		Effluent Type
	Mon	1	0.00	112	88	18	16	17	7.2	7.3	7.2	7.4	3.1	0.1	99		4.2	80		3.6
	Tue	2	0.00	201	94	42	15	16	6.9	7.0	7.1	7.2	4.1	0.5	146		5.0	121		6.8
	Wed	3	0.00	221	92	14	17	18	6.9	7.2	7.2	7.3	3.9	0.1	175		3.8	156		6.0
	Thu	4	0.00	111	82	52	15	16	6.9	7.1	7.2	7.5	2.4	0.1	117		4.4	104	S	5.6
	Fri	5	T	99	80	62	16	17	6.8	7.0	7.2	7.3	3.1	0.1	112		4.6	93		4.4
	Sat	6	0.71	232	126	71	16	17	6.7	7.2	7.2	7.3	9.0	0.1	110	D	6.9	193		5.0
	Sun	7	0.00	198	115	67	16	17	7.1	7.3	7.3	7.4	5.1	0.1	81		5.5	116		4.4
	Mon	8	0.00	160	86	57	16	17	6.9	7.2	7.0	7.4	1.8	0.1	75		5.0	66		7.2
	Tue	9	0.54	233	98	63	17	18	6.8	6.9	7.1	7.2	2.3	0.1	115		5.8	121		6.4
	Wed	10	0.01	251	127	85	16	17	6.8	7.3	7.1	7.2	3.2	0.1	84	D	5.2	203		7.1
	Thu	11	T	111	90	80	18	19	6.8	7.1	7.1	7.3	3.4	0.1	79		5.5	55		6.2
	Fri	12	T	107	85	75	18	19	6.8	7.1	7.2	7.3	3.5	0.1	83	H	4.9	94		5.4
	Sat	13	0.00	97	78	65	17	18	6.7	7.0	7.2	7.4	3.8	0.1	155		4.8	115		3.6
P	Sun	14	1.18	334	145	2	17	18	6.9	7.1	7.3	7.4	4.2	0.1	93		7.2	239		6.2
P	Mon	15	0.00	286	171	79	17	18	7.1	7.3	7.1	7.3	1.1	0.1	68	H,D	12.0	65		11.0
	Tue	16	0.00	155	105	75	19	20	7.0	7.1	7.2	7.3	1.2	0.1	111		2.8	90		6.0
	Wed	17	0.03	134	97	69	18	19	6.8	7.0	7.2	7.3	1.5	0.1	128	H	5.7	84	S	3.6
P	Thu	18	1.68	362	248	90	18	19	6.7	7.5	7.0	7.3	2.4	0.1	42	T	11.0	85		6.8
	Fri	19	0.19	201	148	94	18	19	7.0	7.4	7.1	7.5	1.5	0.1	62		5.2	76		11.2
	Sat	20	0.00	158	112	31	15	16	6.9	7.2	7.2	7.3	1.3	0.1	93		2.6	106		4.8
	Sun	21	0.00	108	88	66	16	17	6.9	7.2	7.3	7.4	1.6	0.1	65		2.9	71		4.6
P	Mon	22	0.42	292	157	80	19	20	6.9	7.2	7.2	7.3	2.2	0.1	71		5.2	95		9.0
	Tue	23	0.00	152	107	64	18	19	6.8	7.3	7.1	7.3	1.3	0.1	72		3.0	74		8.4
	Wed	24	0.00	115	88	75	17	18	6.8	7.2	7.2	7.3	2.9	0.1	108		5.0	83		5.6
P	Thu	25	0.00	312	164	68	18	19	6.9	7.0	7.1	7.4	4.0	0.1	75		6.1	141		10.0
	Fri	26	0.00	206	131	104	16	17	7.0	7.2	7.2	7.5	1.2	0.1	61		1.7	55		5.2
	Sat	27	0.00	120	94	52	16	17	6.9	7.3	7.4	7.7	1.8	0.1	77		3.8	104		7.2
	Sun	28	0.00	115	83	62	18	19	6.9	7.2	7.5	7.5	7.2	0.1	75		4.1	95		3.8
	Mon	29	0.00	112	85	57	19	20	6.8	7.1	7.2	7.5	2.1	0.1	108		4.6	90		6.4
	Tue	30	0.00	109	84	67	20	21	6.8	6.8	7.3	7.4	3.0	0.1	143		10.0	103	S	7.0
			Total Precip. 4.76		Monthly Average 112		Monthly Average Influent 17	Effluent 18	Monthly Min 6.7	Max 7.5	Min 7.0	Max 7.7	Monthly Max 9.0	Monthly Max 0.5	30 day flow-wght avg(1) Inf(mg/l) 91	Eff(mg/l) 5.5	%Rem 93.9	30 day flow-wght avg(1) Inf(mg/l) 108	Eff(mg/l) 6.6	%Rem 93.9
													30 Day Average Quantity Loading (1)		84317 lbs/day			100120 lbs/day		

(1) Refer to current edition of "Notice to SPDEF Permittees Regarding Use of the National Pollutant Discharge Elimination System(NPDES) Discharge Monitoring Report Form" for procedures to calculate loadings, flow-weighted average, geometric mean, maximum, minimum, percent removal, etc.
(2) If temperature is measured more than once a day, report the average for the day.
NOTE: Refer to current SPDES permit for specific monitoring requirements. Sample type for temperature, pH, settleable solids, chlorine residual and fecal coliform is grab.

New York State Department of Environmental Conservation — Division of Water

FACILITY MAILING ADDRESS (Street, City, State, Zip Code)	TELEPHONE NUMBER	CHIEF OPERATOR'S NAME	CERTIFICATION GRADE
Ft. of W. Ferry St., Buffalo, NY 14213	**716 851-4664**	**Alexander C. Emmerson** **Plant Superintendent**	**4A**

	TOTAL PHOSPHORUS mg/l		CHLORINE RESIDUAL		FECAL COLIFORM	
	Influent Type	Effluent Type	Effluent mg/l Minimum	Maximum	Effluent MF or MPN/100ml	REMARKS Enter any other comments, observations, operating problems, equipment failure, etc.
	3.10	2.10	0.75	1.03	18	The following reports for June 2026 are attached: • Summary of operations data • Sewer inspection report. • Priority Pollutant and Monitoring Summary. • Partial treatment letters. RWW pump 1 is out of service for electrical work. RWW pump 3 is out of service for capital work. SWW pump 5 is out of service for electrical repair. SWW pump 6 is out of service for motor repair. Digester #6 is out of service for cleaning and rehab. Contact tanks 1 and 2 are out of service for influent gate replacement from Phase 1 of the secondary treatment rehab project.
	3.70	1.80	0.60	1.43	116	
	3.80	1.00	0.66	1.32	46	
	2.90	0.72	0.30	1.10	418	
	2.80	0.78	0.65	1.25	52	
	3.00	1.40	0.44	1.60	257	
	1.90	0.84	0.65	1.29	790	
	2.10	1.60	0.51	1.70	120	
	2.70	1.70	0.69	1.70	19	
	2.40	1.20	0.71	1.30	1984	
	2.00	0.50	0.85	1.60	97	
	2.70	1.30	0.72	1.06	33	
	3.60	1.60	0.82	1.15	20	
P	2.40	1.30	0.56	1.23	68	
P	2.20	S,P 1.40	0.78	1.16	192	
	2.30	0.69	0.60	1.20	33	
	2.50	0.78	0.67	1.08	74	
P	1.10	0.50	0.38	1.30	63	
	1.80	0.40	0.74	1.40	19	
	2.30	0.43	0.70	1.50	28	
	2.20	0.84	0.61	1.01	20	
P	1.84	1.48	0.50	1.35	588	
	1.90	0.98	0.74	1.27	29	
	3.10	1.10	0.83	1.39	41	
P	2.00	1.00	0.41	1.32	119	
	1.70	0.26	0.52	1.20	105	
	4.50	0.50	0.73	1.25	44	
	4.60	0.50	0.74	1.19	78	
	2.50	0.69	0.67	0.90	76	
	2.90	0.92	0.59	1.25	101	

30 day flow-weighted avg(1)		Monthly			
Influent(mg/l)	Effluent(mg/l)	Minimum(1)	Maximum(1)	30 day Geo. Mean(1)	All sample analyses are performed by the Buffalo Sewer Authority Lab # 10132 unless otherwise noted
2.49	0.99	0.30	1.70	80	
855.02 lbs/day					

Effect on Receiving Stream

NAME OF RECEIVING STREAM			
DATE	STATION	PARAMETER	RESULT

Name and amount of chemicals used in treatment process

during month:

a. NaOCl	53286	gals.
b. Polymer-thick.	199248	lbs.
c. Polymer-cond.	64352	lbs.
d.		lbs.
e.		lbs.
f.		lbs.

Amount of electrical power consumed:

a. Commercial	5150575	kilowatt hours
b. Stand-by		kilowatt hours

Amount of fuel consumed:

a. Natural Gas	0	cubic feet
b. Oil		gallons
c. Gasoline		gallons
d. Coal		tons
e. Digester Gas	13750174	cubic feet
f. Propane		gallons

Sludge removal from plant:

a. Amount		cu.yds
b. Solid Content		%
c. Volatile Solids Content		%
d. Disposal Site		

Other Solid Wastes:

a. Screenings	36200	lbs.
b. Grit	76140	lbs.
c. Ashes	314.16	tons
d.		
e.		
f.		
g. Disposal Site		

Digester Gas Wasted 0 cubic feet

Labor Expended:

POSITION NAME	NUMBER FULL TIME	NUMBER PART TIME	TOTAL HOURS

I hereby affirm under penalty of perjury that information provided on this form is true to the best of my knowledge and belief. False statements made herein are punishable as a CLass A misdemeanor pursuant to Section 210.45 of the Penal Law.

Signature of Chief Operator or Designated Facility Representative

BUFFALO SEWER AUTHORITY

SECONDARY TREATMENT BYPASS **June 2026**

Report Date: 07/23/2026

Day	Date	Start Time	End Time	Duration, Hours	FLOWS, MG #001	CHLORINE RESIDUAL, mg/l MAX	Sample Time	FECAL COLIFORMS Col./ 100 mL	7Day G.M.	SET. SOLIDS mL/L	OIL & GREASE mg/L *	EVENT COMPOSITE BOD mg/L	SUSP. SOLIDS mg/L	AMM-ONIA as NH3 mg/L *	lbs/ day	NITRO-GEN TKN mg/L *	TOT. PHOS-PHATES mg/L
Sun	14	16:26	24:00	7.57	37	0.6	19:26	4900		0.2	8.3	57	52	2.70	834	5.80	1.50
							19:26 (Comp.)										
							23:26	2300	3357	0.1							
Mon	15	00:00	08:13	8.22	28		00:01 (Carry)							2.70	631		
							03:26	230000		0.1							
							07:26	2300	8787	0.2							
Thu	18	04:04	22:32	18.47	76	0.7	07:04	790000		0.2	5.0	55	185	1.70	1084	3.40	1.10
							07:04 (Comp.)										
							11:04	230000		0.2							
							15:04	230000		0.8							
							19:04	790000	61201	0.4							
Mon	22	09:11	17:49	8.63	25	0.4	12:11	490000	438310	0.1	13.0	84	130	4.20	879	7.70	1.70
							12:11 (Comp.)										
Thu	25	13:31	23:01	9.50	27	0.5	16:31 (Comp.)				5.9	86	93	3.10	701	6.70	2.20
							16:31	330000		1.2							
							20:31	490000	429505	0.4							
TOTAL					194						32.2						
MAXIMA						0.7		790000	438310	1.2	13.0	86	185	4.20	1084	7.70	2.20
MINIMA																	
AVERAGE								104123 G.M.				71	115	2.88	826	5.90	1.63
COUNT					5												

NOTE: A time of "00:00" stands for 12 Midnight.
G.M Geometric Mean
FWA Flow-Weighted Average
B Below Reporting Limit
N Not Detected

* HEM, TKN, and NH3 are analyzed by contract lab #10026

BUFFALO SEWER AUTHORITY **HEADWORKS BYPASS** **June 2026** Report Date: 07/09/26

Day Date	Start Time	End Time	Duration, Hours	ESTIMATED FLOWS, MG #01A	Sample Time	SET. SOLIDS mL/L	OIL & GREASE mg/L*	BOD mg/L	SUSP. SOLIDS mg/L
Tue 2	08:29	08:54	0.42	0.10	06/02/26 08:30	1.7	0.0	133	135
Sun 14	18:49	20:46	1.95	1.20	06/14/26 18:49	0.8	17.0	59	270
Thu 18	03:47	04:14	0.45	0.30	06/18/26 04:10	0.1	13.0	278	698
TOTAL				1.60			30.0		
MAXIMA						1.7	17.0	278	698
MINIMA									
AVERAGE								157	368
COUNT				3					

3rd

NOTE: A time of "00:00" stands for 12 Midnight.
G.M Geometric Mean
FWA Flow-Weighted Average

* HEM is analyzed by contract lab #10026

6/18/26 6:02 .2 7.4 44 274
6/18/26 15:10 .6 13 30 139

June 2026

WEATHER, FLOWS & TEMPERATURES

DAY	DATE	PRECIPITATION RAIN INCHES	PRECIPITATION SNOW INCHES	FLOWS (MGD) SEWAGE RAW MAX	RAW AVG	RAW MIN	#001 (MG)	FE	TEMPERATURES AIR [F] MAX	AIR [F] MIN	AIR [F] AVG	SEWAGE [F] RAW	SEWAGE [F] FE
Mon	1	0	0	112	88	18		79	69	47	58	60	62
Tue	2	0	0	201	94	42		84	76	45	61	59	61
Wed	3	0	0	221	92	14		78	75	51	63	63	64
Thu	4	0	0	111	82	52		79	77	52	65	60	61
Fri	5	T	0	99	80	62		79	80	56	68	61	63
Sat	6	.71	0	232	126	71		132	76	62	69	61	63
Sun	7	0	0	198	115	67		116	74	59	67	61	63
Mon	8	0	0	160	86	57		84	85	56	71	61	63
Tue	9	.54	0	233	98	63		102	85	64	75	62	64
Wed	10	.01	0	251	127	85		128	77	69	73	61	63
Thu	11	T	0	111	90	80		89	85	67	76	64	65
Fri	12	T	0	107	85	75		84	75	63	69	64	66
Sat	13	0	0	97	78	65		78	78	62	70	63	64
Sun	14	1.18	0	334	145	2	37	106	76	55	66	62	64
Mon	15	0	0	286	171	79	28	149	63	51	57	62	64
Tue	16	0	0	155	105	75		102	74	51	63	65	67
Wed	17	.03	0	134	97	69		97	71	57	64	64	66
Thu	18	1.68	0	362	248	90	76	169	71	61	66	64	66
Fri	19	.19	0	201	148	94		150	70	58	64	64	66
Sat	20	0	0	158	112	31		106	71	55	63	59	61
Sun	21	0	0	108	88	66		88	73	57	65	60	62
Mon	22	.42	0	292	157	80	25	127	63	58	61	66	67
Tue	23	0	0	152	107	64		105	75	57	66	64	66
Wed	24	0	0	115	88	75		88	73	55	64	63	65
Thu	25	.65	0	312	164	68	27	139	71	60	66	64	66
Fri	26	0	0	206	131	104		127	71	57	64	61	63
Sat	27	0	0	120	94	52		91	80	57	69	61	63
Sun	28	0	0	115	83	62		81	85	61	73	64	66
Mon	29	0	0	112	85	57		84	88	65	77	65	67
Tue	30	0	0	109	84	67		85	90	71	81	68	70
TOTALS		5.41			3350		194	3107					
MAXIMA		1.68		362	248			169	90			68	70
MINIMA					78	2		78		45		59	61
AVERAGE		0.18			111.7			103.6			67	63	64
COUNT		9					5						

Laboratory analyses performed by NELAC accredited laboratory 10132 and/or 10026

12-MONTH FLOW AVG:	122	MGD
TOTAL ASH:	314.16	tons
POLYMER THICK.:	199248	lbs
POLYMER COND.:	64352	lbs
ELECTRICITY:	5150575	kwatts
SCREENINGS:	36200	lbs
DIG. GAS-METERED:	13750174	cu.ft.
USED:	13750174	cu.ft.
WASTED:		cu.ft.
LBS POLY/DT COND:	67	lbs
LBS POLY/DT THCK:	89	lbs

NOTES:

TERMS: *#001* Primary Treatment Discharge
RAW Raw Sewage Influent
PFO Primary Treatment Flow Out
ATI Aeration Flow IN
FE Plant Final Effluent

T Trace
TS Total Solids
TSS Total Suspended Solids
VM Volatile Matter
MGD Million Gallons per Day

June 2026	pH (S.U.)						SETTLEABLE SOLIDS (mL/L)									
	RAWINFLUENT			FINAL EFFLUENT			RAW INFLUENT								FINAL EFFLUENT	
DAY DATE	MIN	MAX	AVER	MIN	MAX	AVER	1 A.M.	5 A.M.	9 A.M.	1 P.M.	5 P.M.	9 P.M.	MAX	AVER	MAX	AVER
Mon 1	7.2	7.3	7.3	7.2	7.4	7.3	3.1	2.7	0.6	1.7	2.1	2.3	3.1	2.1	<0.1	< 0.1
Tue 2	6.9	7.0	7.0	7.1	7.2	7.2	4.1	3.8	3.8	3.2	2.5	3.6	4.1	3.5	<5.0	< 0.5
Wed 3	6.9	7.2	7.0	7.2	7.3	7.2	3.4	3.8	1.3	3.9	1.6	1.8	3.9	2.6	<0.1	< 0.1
Thu 4	6.9	7.1	7.0	7.2	7.5	7.3	0.7	2.4	1.4	0.6	0.8	0.7	2.4	1.1	<0.1	< 0.1
Fri 5	6.8	7.0	6.9	7.2	7.3	7.2	1.3	1.2	2.4	2.3	3.0	3.1	3.1	2.2	<0.1	< 0.1
Sat 6	6.7	7.2	6.9	7.2	7.3	7.3	3.5	4.0	9.0	8.2	4.6	3.1	9.0	5.4	<0.1	< 0.1
Sun 7	7.1	7.3	7.2	7.3	7.4	7.4	4.0	5.1	2.0	0.6	1.7	1.9	5.1	2.6	<0.1	< 0.1
Mon 8	6.9	7.2	7.1	7.0	7.4	7.3	1.1	1.8	0.6	1.4	1.1	0.9	1.8	1.2	<0.1	< 0.1
Tue 9	6.8	6.9	6.9	7.1	7.2	7.2	1.2	0.6	0.5	1.4	0.8	2.3	2.3	1.1	<0.1	< 0.1
Wed 10	6.8	7.3	7.1	7.1	7.2	7.2	3.2	2.9	3.1	1.4	0.3	0.5	3.2	1.9	<0.1	< 0.1
Thu 11	6.8	7.1	7.0	7.1	7.3	7.2	0.5	0.9	0.4	0.4	3.0	3.4	3.4	1.4	<0.1	< 0.1
Fri 12	6.8	7.1	6.9	7.2	7.3	7.2	2.8	2.9	2.6	1.9	3.2	3.5	3.5	2.8	<0.1	< 0.1
Sat 13	6.7	7.0	6.8	7.2	7.4	7.3	3.0	3.0	1.5	0.9	2.9	3.8	3.8	2.5	<0.1	< 0.1
Sun 14	6.9	7.1	7.0	7.3	7.4	7.4	3.1	0.7	0.4	0.8	4.2	3.0	4.2	2.0	<0.1	< 0.1
Mon 15	7.1	7.3	7.2	7.1	7.3	7.2	0.8	1.1	0.7	0.1	0.7	0.9	1.1	0.7	<0.1	< 0.1
Tue 16	7.0	7.1	7.0	7.2	7.3	7.3	0.6	0.6	0.5	0.7	1.1	1.2	1.2	0.8	<0.1	< 0.1
Wed 17	6.8	7.0	6.9	7.2	7.3	7.2	0.6	0.8	0.7	1.0	1.2	1.5	1.5	1.0	<0.1	< 0.1
Thu 18	6.7	7.5	7.0	7.0	7.3	7.2	2.1	2.4	1.1	1.3	0.5	0.3	2.4	1.3	<0.1	< 0.1
Fri 19	7.0	7.4	7.2	7.1	7.5	7.2	0.3	0.5	0.3	0.6	1.5	1.4	1.5	0.8	<0.1	< 0.1
Sat 20	6.9	7.2	7.0	7.2	7.3	7.3	1.3	1.2	0.5	0.7	0.3	1.1	1.3	0.9	<0.1	< 0.1
Sun 21	6.9	7.2	7.1	7.3	7.4	7.3	1.2	0.3	0.7	0.5	0.4	1.6	1.6	0.8	<0.1	< 0.1
Mon 22	6.9	7.2	7.1	7.2	7.3	7.3	1.6	1.4	2.1	2.2	0.5	0.1	2.2	1.3	<0.1	< 0.1
Tue 23	6.8	7.3	7.1	7.1	7.3	7.3	0.1	0.2	0.9	1.3	0.6	1.1	1.3	0.7	<0.1	< 0.1
Wed 24	6.8	7.2	7.0	7.2	7.3	7.3	0.8	2.1	1.2	1.6	1.9	2.9	2.9	1.8	<0.1	< 0.1
Thu 25	6.9	7.0	7.0	7.1	7.4	7.3	2.3	3.0	1.1	4.0	1.8	2.2	4.0	2.4	<0.1	< 0.1
Fri 26	7.0	7.2	7.1	7.2	7.5	7.4	1.2	0.9	0.6	1.2	0.8	0.9	1.2	0.9	<0.1	< 0.1
Sat 27	6.9	7.3	7.1	7.4	7.7	7.5	0.5	0.5	0.6	0.8	1.8	1.0	1.8	0.9	<0.1	< 0.1
Sun 28	6.9	7.2	7.1	7.5	7.5	7.5	1.1	1.8	0.7	1.3	7.2	1.7	7.2	2.3	<0.1	< 0.1
Mon 29	6.8	7.1	7.0	7.2	7.5	7.4	1.7	1.3	1.8	1.3	2.1	1.7	2.1	1.7	<0.1	< 0.1
Tue 30	6.8	6.8	6.8	7.3	7.4	7.4	1.2	0.8	0.4	2.1	2.3	3.0	3.0	1.6	<0.1	< 0.1
TOTALS																
MAXIMA		7.5	7.3		7.7	7.5	4.1	5.1	9.0	8.2	7.2	3.8	9.0	5.4	<5.0	< 0.5
MINIMA	6.7		6.8	7.0		7.2								0.7		< 0.1
AVERAGES			7.0			7.3	1.7	1.8	1.5	1.6	1.9	1.9		1.7		< 0.1
COUNT							30	30	30	30	30	30		180		

June 2026	BIOCHEMICAL OXYGEN DEMAND								% REMOVAL		CBOD	
DAY DATE	mG/L	7DAY AVG	RAW 1000#	ATI mG/L	FE mG/L	7DAY AVG	FE 1000#	7DAY 1000#	DAILY	7DAY AVG	FE mG/L	1000#
Mon 1	99		72.33	58	4.2		2.76		95.76			
Tue 2	146		114.71	133	5.0		3.49		96.58			
Wed 3	175		134.30	137	3.8		2.48		97.83			
Thu 4	117		80.07	93	4.4		2.91		96.24		2.0	1.3
Fri 5	112		74.85	89	4.6		3.02		95.89			
Sat 6	110	121.86	116.03	105	6.9	4.70	7.61	3.57	93.73	96.14		
Sun 7	81		77.61	85	5.5		5.31		93.21			
Mon 8	75		53.92	124	5.0		3.52		93.33			
Tue 9	115		93.65	112	5.8		4.94		94.96			
Wed 10	84		89.05	100	5.2		5.57		93.81			
Thu 11	79		59.04	106	5.5		4.10		93.04		4.1	3.1
Fri 12	83		58.86	74	4.9		3.45		94.10			
Sat 13	155	96.00	101.25	111	4.8	5.24	3.14	4.29	96.90	94.54		
Sun 14	93		112.62	118	7.2		6.38		92.26			
Mon 15	68		96.98	66	12.0		14.89		82.35			
Tue 16	111		97.06	90	2.8		2.38		97.48			
Wed 17	128		103.54	113	5.7		4.60		95.55			
Thu 18	42		86.90	60	11.0		15.50		73.81		4.4	6.2
Fri 19	62		76.55	38	5.2		6.51		91.61			
Sat 20	93	85.29	86.92	73	2.6	6.64	2.29	7.51	97.20	92.21		
Sun 21	65		47.67	42	2.9		2.12		95.54			
Mon 22	71		93.21	64	5.2		5.51		92.68			
Tue 23	72		64.37	65	3.0		2.63		95.83			
Wed 24	108		79.07	62	5.0		3.66		95.37			
Thu 25	75		102.78	76	6.1		7.08		91.87		4.3	5.0
Fri 26	61		66.65	53	1.7		1.80		97.21			
Sat 27	77	75.57	60.60	59	3.8	3.96	2.89	3.67	95.06	94.76		
Sun 28	75		51.77	71	4.1		2.76		94.53			
Mon 29	108		76.55	85	4.6		3.24		95.74			
Tue 30	143		100.60	101	10.0		7.08		93.01			
TOTALS			2529.5				143.62					
MAXIMA	175	121.86	134.3	137	12.0	6.64	15.50	7.51	97.83		4.4	6.2
MINIMA	42		47.7	38	1.7		1.80		73.81	92.21	2.0	1.3
AVERAGES	96		84.3	85	5.3		4.79		94.50		3.7	3.9
COUNT												

BUFFALO SEWER AUTHORITY
MONTHLY LABORATORY DATA

June 2026	SUSPENDED SOLIDS										TOTAL PHOSPHATES (as P)				
DAY DATE	RAW mG/L	7DAY AVG	RAW 1000#	PFO mG/L	ATI mG/L	FE mG/L	7DAY AVG	FE 1000#	7DAY AVG	% REMOVAL DAILY	AVG	RAW mG/L	RAW 1000#	FE mG/L	FE 1000#	% REM
Mon 1	80		58.5	28	58	3.6		2.4		95.5		3.1	2.26	2.10	1.38	39.05
Tue 2	121		95.1		109	6.8		4.7		94.4		3.7	2.91	1.80	1.25	56.84
Wed 3	156		119.7	79	98	6.0		3.9		96.2		3.8	2.92	1.00	0.65	77.63
Thu 4	104		71.2	62	84	5.6		3.7		94.6		2.9	1.98	0.72	0.48	76.02
Fri 5	93		62.2	53	59	4.4		2.9		95.3		2.8	1.87	0.78	0.51	72.59
Sat 6	193	118	203.6	55	152	5.0	5.1	5.5	3.75	97.4	95.7	3.0	3.16	1.40	1.54	51.22
Sun 7	116		111.1	55	132	4.4		4.2		96.2		1.9	1.82	0.84	0.81	55.46
Mon 8	66		47.4	70	172	7.2		5.1		89.1		2.1	1.51	1.60	1.13	25.44
Tue 9	121		98.5	49	92	6.4		5.5		94.7		2.7	2.20	1.70	1.45	34.09
Wed 10	203		215.2	52	151	7.1		7.6		96.5		2.4	2.54	1.20	1.29	49.49
Thu 11	55		41.1	57	97	6.2		4.6		88.7		2.0	1.49	0.50	0.37	75.08
Fri 12	94		66.7	58	76	5.4		3.8		94.3		2.7	1.91	1.30	0.92	52.21
Sat 13	115	110	75.1	63	75	3.6	5.8	2.4	4.73	96.9	93.8	3.6	2.35	1.60	1.05	55.55
Sun 14	239		289.4	91	231	6.2		5.5		97.4		2.4	2.91	1.30	1.15	60.36
Mon 15	65		92.7	61	89	11.0		13.6		83.1		2.2	3.14	1.40	1.74	44.64
Tue 16	90		78.7	66	105	6.0		5.1		93.3		2.3	2.01	0.69	0.59	70.87
Wed 17	84		67.9	56	94	3.6		2.9		95.7		2.5	2.02	0.78	0.63	68.89
Thu 18	85		175.9	30	191	6.8		9.6		92.0		1.1	2.28	0.50	0.70	69.04
Fri 19	76		93.8	73	72	11.2		14.0		85.3		1.8	2.22	0.40	0.50	77.45
Sat 20	106	106	99.1	52	80	4.8	7.1	4.2	7.86	95.5	92.6	2.3	2.15	0.43	0.38	82.35
Sun 21	71		52.1	43	57	4.6		3.4		93.5		2.2	1.61	0.84	0.61	61.98
Mon 22	95		124.7	69	121	9.0		9.5		90.5		1.8	2.42	1.48	1.57	35.05
Tue 23	74		66.2	49	81	8.4		7.4		88.6		1.9	1.70	0.98	0.86	49.45
Wed 24	83		60.8	67	73	5.6		4.1		93.3		3.1	2.27	1.10	0.81	64.50
Thu 25	141		193.2	63	112	10.0		11.6		92.9		2.0	2.74	1.00	1.16	57.64
Fri 26	55		60.1	68	65	5.2		5.5		90.5		1.7	1.86	0.26	0.28	85.19
Sat 27	104	89	81.8	64	84	7.2	7.1	5.5	6.71	93.1	92.3	4.5	3.54	0.50	0.38	89.26
Sun 28	95		65.6	75	93	3.8		2.6		96.0		4.6	3.18	0.50	0.34	89.38
Mon 29	90		63.8	100	94	6.4		4.5		92.9		2.5	1.77	0.69	0.49	72.59
Tue 30	103		72.5	55	120	7.0		5.0		93.2		2.9	2.04	0.92	0.65	68.07
TOTALS			3003.6					170.2					68.79		25.65	
MAXIMA	239	118	289.4	100	231	11.2	7.1	14.0	7.86	97.4		4.6	3.54	2.10	1.74	89.38
MINIMA	55		41.1	28	57	3.6		2.4		83.1	92.3	1.1	1.49	0.26	0.28	25.44
AVERAGES	106		100.12	61	104	6.3		5.7		94.1		2.6	2.29	1.01	0.86	61.41
COUNT																

AVG. RAWLBS/CAP: 0.22

BUFFALO SEWER AUTHORITY
MONTHLY LABORATORY DATA

June 2026	DISINFECTION				COLIFORMS - Colonies/100ml					
	CHLORINE RESID. (mG/L)			NaOCl						
DAY DATE	HOURLY MIN	HOURLY MAX	DAILY AVG	gal/d	RAW DAILY G.M.	FE FECAL 6 AM	FE FECAL 10 AM	FE FECAL 2 PM	DAILY G.M.	WEEKLY G.M.
Mon 1	0.75	1.03	0.88	2067		18	18	18	18	
Tue 2	0.60	1.43	0.96	1776		18	19	4600	116	
Wed 3	0.66	1.32	0.85	1763	4.90	45	20	110	46	
Thu 4	0.30	1.10	0.74	1649		170	330	1300	418	
Fri 5	0.65	1.25	0.91	1936		170	18	45	52	
Sat 6	0.44	1.60	0.91	1762		20	3300		257	77.77
Sun 7	0.65	1.29	0.95	2030		790			790	
Mon 8	0.51	1.70	0.91	1682		78	45	490	120	
Tue 9	0.69	1.70	0.96	1868		18	18	20	19	
Wed 10	0.71	1.30	0.95	2167		4300	2300	790	1984	
Thu 11	0.85	1.60	0.98	1604		140	330	20	97	
Fri 12	0.72	1.06	0.90	1559		45	45	18	33	
Sat 13	0.82	1.15	0.95	1535		20	20		20	99.58
Sun 14	0.56	1.23	1.01	1668		68			68	
Mon 15	0.78	1.16	0.96	2190		2300	45	68	192	
Tue 16	0.60	1.20	0.94	1673		20	39	45	33	
Wed 17	0.67	1.08	0.90	1580		130	68	45	74	
Thu 18	0.38	1.30	0.87	2516		18	18	790	63	
Fri 19	0.74	1.40	1.05	2401		20	18		19	
Sat 20	0.70	1.50	1.03	2052		45	18		28	55.84
Sun 21	0.61	1.01	0.84	1636		20			20	
Mon 22	0.50	1.35	0.83	1903		18	2300	4900	588	
Tue 23	0.74	1.27	1.03	1847		18	18	78	29	
Wed 24	0.83	1.39	1.00	1528		45	78	20	41	
Thu 25	0.41	1.32	0.97	1707		20	170	490	119	
Fri 26	0.52	1.20	0.94	1663		1300	45	20	105	
Sat 27	0.73	1.25	0.99	1289		110	18		44	81.95
Sun 28	0.74	1.19	0.93	1194		78			78	
Mon 29	0.67	0.90	0.82	1368		45	220	45	76	
Tue 30	0.59	1.25	0.90	1673		78	27	490	101	
TOTALS				53286						
MAXIMA		1.70	1.05	2516	4.90	4300	3300	4900	1984	99.58
MINIMA	0.30		0.74	1194	4.90	18	18	18	18	55.84
AVERAGES			0.93	1776	4.90 G.M.				80 G.M.	
COUNT						30	26	21		

G.M. Geometric Mean

(Raw values are in million colonies/100ml total coliforms.)
(Effluent Coliforms are in colonies/100ml.)

BUFFALO SEWER AUTHORITY
MONTHLY LABORATORY DATA

June 2026	SLUDGE INVENTORY			PRIMARY REMOVAL															
				GRIT				PRIMARY SLUDGE					THICKENED RAW SLUDGE						
DAY DATE	A	B	TOTAL 1000#	TS %	VM %	WET SOLIDS 1000#	DS 1000#	1000G	TS %	1000#	VM %	pH	FLOW 1000G	TS %	TS 1000#	VM %	VM 1000#		
Mon 1	297	513	810	88.3	6.3			916.4	1.30	99.36	60.5	7.0							
Tue 2	299	500	799	81.7	13.0			933.3	1.00	77.84	60.7	7.2							
Wed 3	293	468	761	90.7	3.8			214.7	1.10	19.70	60.5	7.1							
Thu 4	260	445	706	85.0	6.0			891.6	2.40	178.46	62.0	6.8							
Fri 5	260	437	697	86.6	3.7			950.7	2.30	182.36	66.3	6.5							
Sat 6	261	419	680					1017.4	0.80	67.88	63.6	6.6							
Sun 7	275	425	700	88.1	4.5			1061.7	0.60	53.13	62.6	6.7							
Mon 8	284	426	711	79.6	13.0			1021.1	2.70	229.93	60.5	6.6							
Tue 9	319	453	772	87.3	6.1			937.7	4.20	328.46	63.7	6.7							
Wed 10	338	463	801	61.0	25.5			984.5	2.00	164.22	62.2	6.6							
Thu 11	383	495	878	60.0	27.4			1018.0	3.10	263.19	61.1	6.6							
Fri 12	408	508	916	65.3	22.5			988.1	1.20	98.89	63.1	6.6							
Sat 13	384	512	897					972.9	1.90	154.16	61.4	6.9							
Sun 14	399	500	899	75.7	15.0			884.3	1.70	125.37	60.1	6.9							
Mon 15	409	499	908	64.6	20.0			961.4	2.00	160.36	59.4	6.8							
Tue 16	388	496	884	49.0	18.2			1009.1	2.40	201.98	61.2	6.9							
Wed 17	406	507	913	74.7	11.8			960.4	3.50	280.35	63.3	6.1							
Thu 18	412	512	925	65.5	26.8			1005.5	1.60	134.18	57.8	6.7							
Fri 19	397	521	918	59.0	32.2			985.7	3.80	312.40	59.6	6.5							
Sat 20	394	540	934	23.6	51.8			1041.4	2.00	173.71	58.0	6.7							
Sun 21	387	541	928	91.2	4.3			1031.5	0.70	60.22	58.1	6.6							
Mon 22	426	553	979	74.8	13.3			1059.6	1.40	123.72	58.7	6.6							
Tue 23	419	564	984	84.1	8.1			1015.4	2.00	169.37	59.1	6.6							
Wed 24	404	525	929	90.0	3.5			1012.1	1.60	135.06	63.0	6.7							
Thu 25	394	513	907	86.7	6.2			991.3	2.80	231.49	61.0	6.9							
Fri 26	403	522	924	67.4	19.6			963.6	2.80	225.02	58.1	7.0							
Sat 27	423	504	928					950.4	1.70	134.74	59.6	6.3							
Sun 28	420	503	923	78.9	14.2			902.8	2.10	158.11	56.6	6.5							
Mon 29	433	560	992	68.7	23.4			927.2	1.90	146.93	57.6	6.7							
Tue 30	436	574	1011	65.9	20.7			902.6	2.20	165.61	55.6	6.9							
TOTALS	11014	15001	26015					28512.5		4856.19									
MAXIMA	436	574	1011	91.2	51.8			1061.7	4.2	328.46	66.3	7.2							
MINIMA	260	419	680	23.6	3.5			214.7	0.6	19.70	55.6	6.1							
AVERAGES	367	500	867	73.8	15.6			950.4	2.0	161.87	60.5	6.7							
COUNT																			

CF/MG: GRIT: 0 LBS.

June 2026	THICKENERS																		
	THICKENER FEED			THICKENED SLUDGE												THICKENERS TOTAL		SUBN.
							To Mix Tanks		To Digesters		Total							
DAY DATE	FLOW 1000G	TSS mG/L	TSS 1000#	TS %	VM %	pH	FLOW 1000G	TS 1000#	FLOW 1000G	TS 1000#	FLOW 1000G	TS 1000#	VM 1000#	TS 1000#	VM 1000#	TS 1000#	VM 1000#	TSS mG/L
Mon 1	2486	6694	138.8	5.3	70.2				280.1	123.8	280.1	123.8	86.9	123.8	86.9			74
Tue 2	2433	6372	129.3	5.4	69.4				280.1	126.1	280.1	126.1	87.5	126.1	87.5			61
Wed 3	1325	6696	74.0	5.5	72.1				172.3	79.0	172.3	79.0	57.0	79.0	57.0			22
Thu 4	2392	7050	140.6	5.8	74.1				272.3	131.7	272.3	131.7	97.6	131.7	97.6			2
Fri 5	2451	5350	109.3	5.6	74.5				272.3	127.2	272.3	127.2	94.7	127.2	94.7			28
Sat 6	2657	6964	154.3	5.7	70.5				333.0	158.3	333.0	158.3	111.6	158.3	111.6			36
Sun 7	2732	9256	210.9	5.3	65.2				333.0	147.2	333.0	147.2	96.0	147.2	96.0			541
Mon 8	2691	8646	194.0	7.2	65.4				203.8	122.4	203.8	122.4	80.0	122.4	80.0			2198
Tue 9	2178	5148	93.5	4.1	68.4				204.4	69.9	204.4	69.9	47.8	69.9	47.8			169
Wed 10	1965	15594	255.5	5.7	65.5				204.4	97.2	204.4	97.2	63.6	97.2	63.6			331
Thu 11	2068	7930	136.8	6.5	65.5				233.7	126.7	233.7	126.7	83.0	126.7	83.0			342
Fri 12	2158	7262	130.7	6.5	64.8				318.0	172.4	318.0	172.4	111.7	172.4	111.7			113
Sat 13	2513	6074	127.3	4.1	67.1				278.2	95.1	278.2	95.1	63.8	95.1	63.8			2
Sun 14	2634	7392	162.4	5.8	70.7				287.5	139.1	287.5	139.1	98.3	139.1	98.3			1029
Mon 15	2711	10718	242.4	5.5	67.7				327.2	150.1	327.2	150.1	101.6	150.1	101.6			411
Tue 16	2639	9410	207.1	6.4	65.2				358.8	191.5	358.8	191.5	124.8	191.5	124.8			3
Wed 17	2710	8044	181.8	3.4	65.5				358.8	101.7	358.8	101.7	66.6	101.7	66.6			289
Thu 18	2783	10014	232.5	6.1	67.6				362.0	184.2	362.0	184.2	124.5	184.2	124.5			21
Fri 19	2628	10050	220.2	6.0	63.0				362.0	181.1	362.0	181.1	114.1	181.1	114.1			11
Sat 20	2227	8446	156.9	6.2	61.9				310.3	160.5	310.3	160.5	99.3	160.5	99.3			3
Sun 21	2101	5974	104.7	6.9	63.3				239.5	137.9	239.5	137.9	87.3	137.9	87.3			2
Mon 22	1858	12750	197.6	6.7	62.0				190.0	106.2	190.0	106.2	65.8	106.2	65.8			43
Tue 23	1947	5830	94.7	6.5	62.1				180.6	97.9	180.6	97.9	60.8	97.9	60.8			2
Wed 24	2336	6912	134.7	6.0	32.6				260.7	130.4	260.7	130.4	42.5	130.4	42.5			17
Thu 25	2400	7536	150.8	6.2	65.0				260.7	134.8	260.7	134.8	87.6	134.8	87.6			40
Fri 26	2390	6276	125.1	7.2	62.6				246.2	147.8	246.2	147.8	92.5	147.8	92.5			17
Sat 27	1682	7032	98.6	7.2	62.0				197.8	118.8	197.8	118.8	73.6	118.8	73.6			2
Sun 28	1599	7520	100.3	6.3	65.7				148.3	77.9	148.3	77.9	51.2	77.9	51.2			22
Mon 29	1640	4860	66.5	6.2	65.9				141.1	72.9	141.1	72.9	48.1	72.9	48.1			8
Tue 30	1790	7464	111.4	5.5	65.5				154.2	70.7	154.2	70.7	46.3	70.7	46.3			30
TOTALS	68123		4482.7					0.0	7771	3780.4	7771	3780.4	2466.5	3780.4	2466.5			
MAXIMA	2783	15594	255.5	7.2	74.5			0.0	362.0	191.5	362.0	191.5	124.8	191.5	124.8			2198
MINIMA	1325	4860	66.5	3.4	32.6			0.0	141.1	69.9	141.1	69.9	42.5	69.9	42.5			2
AVERAGES	2271	7842	149.4	5.9	65.4	0.0		0.0	259.0	126.0	259.0	126.0	82.2	126.0	82.2			196
COUNT																		

Thickener Feed Flow is the Total of WAS (A & B Batteries), scum and raw sludge.

Terms: Subn. Thickener Subnatent

June 2026 — **DIGESTER CONTENTS**

DAY DATE	#1 TS %	#1 VM %	#1 pH	#1 ALK mG/L	#1 VA mG/L	#1 VA/ ALK	#1 SLDG TEMP	#2 TS %	#2 VM %	#2 pH	#2 ALK mG/L	#2 VA mG/L	#2 VA/ ALK	#2 SLDG TEMP	#3 TS %	#3 VM %	#3 pH	#3 ALK mG/L	#3 VA mG/L	#3 VA/ ALK	#3 SLDG TEMP	#4 TS %	#4 VM %	#4 pH	#4 ALK mG/L	#4 VA mG/L	#4 VA/ ALK	#4 SLDG TEMP
Mon 1							99							97							98							97
Tue 2	3.7	50.6	7.7	6970	720	0.103	95	3.6	49.4	7.7	7230	705	0.098	94	3.6	52.1	7.6	7120	630	0.088	96							95
Wed 3							97							95							96							96
Thu 4							97							95							96	3.6	51.1	7.7	7270	630	0.087	96
Fri 5							96							95							96							95
Sat 6							95							95							95							93
Sun 7							94		u* aborted analysis					94		u* aborted analysis					95							93
Mon 8							94							94							95							93
Tue 9	3.6	51.9	7.8	6850	728	0.106	94	3.5		7.7	7000	681	0.097	94	3.5		7.7	7160	675	0.094	95							93
Wed 10							94							94							95							92
Thu 11							95							94							95	3.6	51.7	7.7	7010	570	0.081	92
Fri 12							96							95							96							92
Sat 13							99							96							97							94
Sun 14							99							97							98							94
Mon 15							97							98							98							94
Tue 16	3.8	51.6	7.7	6560	638	0.097	96	3.5	50.8	7.7	6500	585	0.090	99	3.6	51.4	7.7	6710	622	0.093	98							93
Wed 17							97							100							99							95
Thu 18							98							99							99	4.0	51.8	7.7	6550	555	0.085	94
Fri 19							97							98							98							93
Sat 20							96							98							99							93
Sun 21							96							98							99							94
Mon 22							97							98							99							95
Tue 23	3.8	51.1	7.6	6365	510	0.080	99	3.6	50.9	7.7	6450	525	0.081	99	3.6	50.8	7.7	6600	525	0.080	98							95
Wed 24							99							99							100							96
Thu 25							98							99							100	3.9	51.4	7.6	6560	540	0.082	96
Fri 26							99							98							99							97
Sat 27							98							97							99							97
Sun 28							98							97							99							97
Mon 29							97							98							98							97
Tue 30							97							98							98							96
TOTALS																												
MAXIMA	3.8	51.9	7.8	6970	728	0.106	99	3.6	50.9	7.7	7230	705	0.098	100	3.6	52.1	7.7	7160	675	0.094	100	4.0	51.8	7.7	7270	630	0.087	97
MINIMA	3.6	50.6	7.6	6365	510	0.080	94	3.5	49.4	7.7	6450	525	0.081	94	3.5	50.8	7.6	6600	525	0.080	95	3.6	51.1	7.6	6550	540	0.081	92
AVERAGES	3.7	51.3	7.7	6686	649	0.097	97	3.5	50.4	7.7	6795	624	0.092	97	3.6	51.4	7.7	6898	613	0.089	97	3.8	51.5	7.7	6848	574	0.084	95
COUNT																												

TERMS: *ALK Alkalinity (as Calcium Carbonate)*
V.A. Volatile Acids

BUFFALO SEWER AUTHORITY
MONTHLY LABORATORY DATA

June 2026 DAY DATE	DIGESTER CONTENTS #5 TS %	#5 VM %	#5 pH	#5 ALK mG/L	#5 VA mG/L	#5 VA/ ALK	#5 SLDG TEMP	#6 TS %	#6 VM %	#6 pH	#6 ALK mG/L	#6 VA mG/L	#6 VA/ ALK	#6 SLDG TEMP	DIGESTERS COMBINED OUTFLOW (DFO) TS %	VM %	FLOW 1000G	TS 1000#	VM 1000#
Mon 1							99								3.6	50.5	275.7	82.79	41.81
Tue 2							92								3.7	52.3	287.7	88.78	46.43
Wed 3							95										287.7		
Thu 4	3.7	56.0	7.5	6070	720	0.119	95								3.5	52.9	287.7	83.98	44.43
Fri 5							98								3.7	52.3	287.7	88.78	46.43
Sat 6							101								3.6	50.9	287.7	86.38	43.97
Sun 7							96								3.6	52.4	287.7	86.38	45.26
Mon 8							103								3.6		287.7	86.38	
Tue 9							97								3.7	49.8	287.7	88.78	44.21
Wed 10							104								4.1	44.4	287.7	98.38	43.68
Thu 11	3.5	51.9	7.7	6913	540	0.078	102								3.6	50.9	287.7	86.38	43.97
Fri 12							97								3.5	50.9	287.7	83.98	42.75
Sat 13							102								3.7	48.2	287.7	88.78	42.79
Sun 14							100								3.7	52.7	287.7	88.78	46.79
Mon 15							101								3.6	51.4	287.7	86.38	44.40
Tue 16							101								3.8	51.0	287.7	91.18	46.50
Wed 17							98								3.6	50.8	287.7	86.38	43.88
Thu 18	3.7	53.1	7.6	6500	565	0.087	99								3.6	51.9	287.7	86.38	44.83
Fri 19							99								4.0	46.2	287.7	95.98	44.34
Sat 20							97								3.8	50.8	287.7	91.18	46.32
Sun 21							100								4.2	45.6	287.7	100.78	45.96
Mon 22							101								3.8	49.1	287.7	91.18	44.77
Tue 23							102								4.0	47.9	287.7	95.98	45.97
Wed 24							99								3.7	50.4	287.7	88.78	44.75
Thu 25	3.6	51.5	7.7	6640	532	0.080	102								3.4	51.4	287.7	81.58	41.93
Fri 26							101								4.6	42.0	287.7	110.38	46.36
Sat 27							99								3.9	48.8	287.7	93.58	45.67
Sun 28							101								3.9	48.5	287.7	93.58	45.39
Mon 29							105								3.8	50.0	287.7	91.18	45.59
Tue 30							109								3.8	48.8	287.7	91.18	44.50
TOTALS																	8619.4	2614.28	1253.69
MAXIMA	3.7	56.0	7.7	6913	720	0.119	109								4.6	52.9	287.7	110.38	46.79
MINIMA	3.5	51.5	7.5	6070	532	0.078	92								3.4	42.0	275.7	81.58	41.81
AVERAGES	3.6	53.1	7.6	6531	589	0.091	100				0	0		0	3.8	49.7	287.3	90.15	44.77
COUNT																			

TERMS: *ALK* *Alkalinity (as Calcium Carbonate)*
VA *Volatile Acids*

BUFFALO SEWER AUTHORITY
MONTHLY LABORATORY DATA

June 2026	ACTIVATED SLUDGE PROCESS												SLUDGE FILTRATION								
	MIXED LIQUORS				RETURNED (RAS)				WASTED (WAS)				FFI						CFI		
DAY DATE	A Battery MLSS mG/L	SVI	B Battery MLSS mG/L	SVI	A Battery TSS mG/L	VM %	B Battery TSS mG/L	VM %	A Battery FLOW MGD	TSS 1000#	B Battery FLOW MGD	TSS 1000#	TOTAL TSS 1000#	TS %	VM %	pH	FLOW 1000G	TS 1000#	VM 1000#	FLOW 1000G	TS 1000#	VM 1000#
Mon 1	1703	93	2865	127	5004	75.7	8292	73.5	0.78	32.55	0.79	54.63	87.2	3.6	51.1	7.9				217	65.2	33.3
Tue 2	1386	105	2397	109	5358	74.4	7270	72.4	0.74	33.07	0.76	46.08	79.1									
Wed 3	1832	87	2656	99	6972	76.8	8030	75.1	0.55	31.98	0.56	37.50	69.5									
Thu 4	1359	141	2517	151	6356	75.7	6402	65.5	0.75	39.76	0.75	40.04	79.8	3.5	52.0	7.7						
Fri 5	1833	95	2813	108	6074	77.0	8352	76.0	0.75	37.99	0.75	52.24	90.2	3.5	51.9	7.6				142	41.6	21.6
Sat 6	1565	128	2171	111	5406	75.2	7788	75.0	0.78	35.17	0.86	55.86	91.0	3.6	53.5	7.5				271	81.4	43.6
Sun 7	1853	91	2622	94	6700	72.0	8018	73.1	0.78	43.58	0.89	59.51	103.1	3.6	52.2	7.6				210	63.2	33.0
Mon 8	2044	78	2903	88	6880	71.1	8188	71.7	0.78	44.76	0.89	60.78	105.5	3.6		7.6				215	64.5	
Tue 9	2361	80	3354	101	7346	72.4	8724	72.6	0.59	36.15	0.65	47.29	83.4	3.5	52.7	7.6						
Wed 10	2345	95	3144	104	8752	71.1	10882	73.1	0.49	35.77	0.49	44.47	80.2	3.5	52.1	7.6				304	88.7	46.2
Thu 11	2934	82	3343	118	8444	68.0	10126	69.0	0.52	36.62	0.53	44.76	81.4	3.5	52.1	7.6				286	83.3	43.4
Fri 12	2201	108	3106	129	8928	71.2	10054	70.8	0.58	43.19	0.59	49.47	92.7	3.6	51.6	7.6				295	88.5	45.7
Sat 13	2188	117	3018	134	8224	69.6	8564	69.3	0.76	52.13	0.78	55.71	107.8	3.5	51.2	7.7				295	86.1	44.1
Sun 14	2830	81	2893	85	8606	70.4	8548	69.9	0.87	62.44	0.88	62.74	125.2	3.6	53.0	7.6				233	69.9	37.1
Mon 15	2331	99	2658	117	9048	68.0	10450	68.5	0.87	65.65	0.88	76.69	142.3	3.5	51.5	7.7				295	86.2	44.4
Tue 16	2031	89	3092	98	8432	66.2	10730	68.0	0.81	56.96	0.82	73.38	130.3	3.6	52.8	7.6				298	89.5	47.3
Wed 17	2664	75	3272	96	8016	69.2	11338	70.1	0.86	57.49	0.89	84.16	141.7	3.6	51.2	7.6				293	88.0	45.1
Thu 18	1619	96	2534	84	8622	69.3	12830	69.2	0.89	63.79	0.89	95.30	159.1	3.7	51.5	7.3				199	61.4	31.6
Fri 19	2418	73	2943	74	8376	64.2	11736	64.2	0.89	62.23	0.75	73.51	135.7	3.8	51.4	7.4				303	96.2	49.4
Sat 20	2723	71	3543	80	8090	64.8	12276	65.0	0.59	40.00	0.59	60.65	100.7	3.6	51.2	7.7				193	57.9	29.6
Sun 21	2129	80	3375	93	7980	66.7	10418	66.9	0.53	35.57	0.53	46.45	82.0	3.6	51.5	7.6				257	77.1	39.7
Mon 22	2929	55	3721	68	8250	66.6	11586	66.4	0.40	27.48	0.40	38.59	66.1	3.6	51.7	7.6				262	78.8	40.7
Tue 23	2423	63	3529	70	7642	64.0	8774	63.2	0.47	29.85	0.46	33.91	63.8	3.7	51.5	7.5				245	75.5	38.9
Wed 24	2019	68	1811	66	9604	64.4	11674	63.9	0.71	57.27	0.61	59.32	116.6	2.4	53.8	7.5				311	62.3	33.5
Thu 25	2421	59	3229	77	8474	67.4	10512	66.6	0.79	55.73	0.62	54.33	110.1	3.6	53.0	7.6				129	38.7	20.5
Fri 26	2488	59	3581	63	7448	63.5	11128	64.0	0.80	49.60	0.63	58.27	107.9	3.8	50.8	7.7				93	29.5	15.0
Sat 27	2447	59	3421	83	7348	64.4	7278	64.1	0.42	25.54	0.31	19.11	44.7	4.5	50.0	7.6				304	114.1	57.1
Sun 28	2175	67	3486	100	9660	64.5	10596	68.5	0.40	32.04	0.30	26.36	58.4	3.7	49.8	7.6				217	67.0	33.4
Mon 29	2581	57	3739	103	7686	62.7	11526	64.1	0.41	25.99	0.31	29.50	55.5	3.7	51.0	7.6				282	87.1	44.4
Tue 30	2629	61	3749	100	7766	63.6	9712	65.7	0.49	31.93	0.39	31.94	63.9	3.7	50.7	7.7				274	84.6	42.9
TOTALS									20.0	1282.3	19.6	1572.6	2855								1926.5	961.5
MAXIMA	2934	141	3749	151	9660	77.0	12830	76.0	0.89	65.7	0.89	95.3	159.1	4.5	53.8	7.9				311	114.1	57.1
MINIMA	1359	55	1811	63	5004	62.7	6402	63.2	0.40	25.54	0.30	19.11	44.7	2.4	49.8	7.3				0	0.0	0.0
AVERAGES	2215	84	3049	98	7716	69.0	9727	68.8	0.7	42.7	0.7	52.4	95.2	3.6	51.7	7.6				229	71.4	37.0
COUNT																						

TERMS:
MLSS Mixed Liquor Suspended Solids
SVI Sludge Volume Index
FFI Sludge Flow to Filter Presses

June 2026 DAY DATE	SLUDGE CAKE SOLIDS													FFO	ASH	
	BELT #1 WET CAKE 1000#	TS %	TS 1000#	VM %	VM 1000#	BELT #2 WET CAKE 1000#	TS %	TS 1000#	VM %	VM 1000#	TOTALS WET CAKE 1000#	TS 1000#	VM 1000#	CEN-TRATE	TS %	VM %	TONS
Mon 1	191.7	25.5	48.9	50.2	24.5	0.2	22.8	0.05	50.0	0.02	191.9	48.9	24.56	0.2		0.1	12.2
Tue 2	0.9	25.5	0.2	50.2	0.1	0.0					0.9	0.2	0.11	0.2		0.4	0.1
Wed 3	0.0					0.0										0.2	0.0
Thu 4	6.2	25.2	1.6	52.3	0.8	0.0					6.2	1.6	0.82	0.2		5.3	0.4
Fri 5	105.8	22.3	23.6	52.1	12.3	0.2	22.8	0.04	51.4	0.02	106.0	23.6	12.32	0.2		0.1	5.7
Sat 6	233.8	22.8	53.3	53.8	28.7	1.0	22.6	0.23	52.1	0.12	234.8	53.5	28.80	0.2		0.1	12.4
Sun 7	175.9	24.4	42.9	50.1	21.5	2.6	22.8	0.60	52.9	0.32	178.5	43.5	21.82	0.2		0.2	10.9
Mon 8	176.6	19.1	33.7	53.2	17.9	0.5	22.8	0.11	53.0	0.06	177.1	33.8	18.00	0.2		0.3	7.9
Tue 9	209.4	24.9	52.1	53.3	27.8	0.0					209.4	52.1	27.79	0.2		0.2	12.2
Wed 10	276.7	19.0	52.6	52.8	27.8	0.4	24.7	0.11	54.0	0.06	277.1	52.7	27.81	0.2		0.3	12.4
Thu 11	249.1	24.2	60.3	47.3	28.5	0.9	23.8	0.21	48.9	0.10	249.9	60.5	28.61	0.2		0.3	15.9
Fri 12	254.9	25.0	63.7	48.5	30.9	0.8	23.5	0.19	49.0	0.09	255.8	63.9	31.01	0.2		0.4	16.5
Sat 13	259.8	27.0	70.2	52.0	36.5	0.3	25.2	0.08	52.2	0.04	260.2	70.2	36.52	0.2		0.3	16.9
Sun 14	201.9	25.3	51.1	53.2	27.2	0.3	25.4	0.07	53.2	0.04	202.1	51.1	27.21	0.2		0.5	12.0
Mon 15	260.5	23.7	61.7	52.0	32.1	0.2	23.1	0.06	51.7	0.03	260.8	61.8	32.14	0.2		0.1	14.8
Tue 16	263.8	24.6	64.9	46.7	30.3	0.7	24.1	0.18	48.8	0.09	264.5	65.1	30.39	0.2		0.1	17.3
Wed 17	255.4	24.7	63.1	51.7	32.6	0.4	25.0	0.09	52.7	0.05	255.8	63.2	32.66	0.2		0.3	15.3
Thu 18	176.9	25.4	44.9	53.0	23.8	0.9	24.8	0.21	51.9	0.11	177.8	45.1	23.92	0.2		0.2	10.6
Fri 19	262.6	24.8	65.1	52.0	33.9	0.5	24.3	0.13	52.2	0.07	263.2	65.3	33.94	0.2		0.2	15.7
Sat 20	179.9	24.5	44.1	54.1	23.8	0.1	24.5	0.03	54.1	0.02	180.0	44.1	23.86	0.2		0.2	10.1
Sun 21	204.0	25.1	51.2	52.1	26.7	0.5	25.5	0.12	52.1	0.06	204.5	51.3	26.74	0.2		0.1	12.3
Mon 22	236.8	25.1	59.4	49.9	29.7	0.8	23.9	0.20	49.3	0.10	237.7	59.6	29.76	0.2		0.1	14.9
Tue 23	173.0	25.2	43.6	47.8	20.8	1.0	25.3	0.24	47.2	0.12	173.9	43.8	20.95	0.2		0.1	11.4
Wed 24	265.3	25.1	66.6	50.3	33.5	1.7	25.0	0.43	49.9	0.21	267.0	67.0	33.70	0.2		0.1	16.7
Thu 25	110.7	26.5	29.3	51.4	15.1	0.6	25.6	0.16	50.7	0.08	111.3	29.5	15.15	0.2		0.2	7.2
Fri 26	74.6	25.3	18.9	51.1	9.6	0.1	25.5	0.03	50.9	0.02	74.7	18.9	9.66	0.2		0.1	4.6
Sat 27	259.0	25.7	66.6	47.4	31.6	0.2	19.7	0.04	47.9	0.02	259.2	66.6	31.57	0.3		0.5	17.5
Sun 28	184.7	26.1	48.2	49.2	23.7	0.4	25.6	0.11	49.0	0.05	185.2	48.3	23.78	0.2		0.2	12.3
Mon 29	243.8	25.2	61.4	47.0	28.9	0.4	23.8	0.09	47.4	0.04	244.2	61.5	28.92	0.2		0.3	16.3
Tue 30	234.8	25.0	58.7	47.1	27.7	0.7	23.7	0.16	46.6	0.08	235.5	58.9	27.73	0.2		0.4	15.6
TOTALS	5728.4		1402.0		708.2	16.4		3.97		2.01	5745	1406	710				347.8
MAXIMA	276.7	27.0	70.2	54.1	36.5	2.6	25.6	0.60	54.1	0.32	277.1	70.2	36.5	0.3		5.3	17.5
MINIMA	0.0	19.0	0.2	46.7	0.11	0.0	19.7	0.030	46.6	0.02	0.9	0.2	0.1	0.2		0.1	
AVERAGES	190.9	24.6	48.3	50.8	24.4	0.5	24.1	0.15	50.7	0.08	198.1	48.5	24.5	0.2	0.0	0.4	11.6
COUNT																	

TERMS: *FFO Filter Press Filtrate*

BUFFALO SEWER AUTHORITY June 2026

MONTHLY FUEL COST ANALYSIS

June 2026

FUEL COST/MCF = 3.17

DAY	DATE	TOTAL WET TONS BURNED	SLUDGE ANALYSIS TS	SLUDGE ANALYSIS VM	M/V RATIO	NO. 1 INCINERATOR GAS USAGE	NO. 1 INCINERATOR WET TONS BURNED	NO. 1 INCINERATOR COST/ WET TON	NO. 2 INCINERATOR GAS USAGE	NO. 2 INCINERATOR WET TONS BURNED	NO. 2 INCINERATOR COST/ WET TON	NO. 3 INCINERATOR GAS USAGE	NO. 3 INCINERATOR WET TONS BURNED	NO. 3 INCINERATOR COST/ WET TON
Mon	1	95.85	24.15	50.10	6.27				1	95.85		424550		
Tue	2	0.43							0			382726	0.43	***.**
Wed	3	0.00							487			550408	0.00	
Thu	4	3.10	24.10	50.05	6.29				0			384512	3.10	393.19
Fri	5	53.00	22.55	51.75	6.64				0			405461	53.00	24.25
Sat	6	117.40	22.70	52.95	6.43				0			467071	117.40	12.61
Sun	7	89.27	23.60	51.50	6.29				0			477087	89.27	16.94
Mon	8	88.55	20.95	53.10	7.11				0			403623	88.55	14.45
Tue	9	104.69	25.00	53.00	5.66				1			413422	104.69	12.52
Wed	10	138.55	21.85	53.40	6.70				1			438766	138.55	10.04
Thu	11	124.97	24.00	48.10	6.58				1			516596	124.97	13.10
Fri	12	127.88	24.25	48.75	6.41				1			460926	127.88	11.43
Sat	13	130.08	26.10	52.10	5.43				0			424597	130.08	10.35
Sun	14	101.07	25.35	53.20	5.54				1			397124	101.07	12.46
Mon	15	130.39	23.40	51.85	6.31				603			526375	130.39	12.80
Tue	16	132.26	24.35	47.75	6.51				827			545502	132.26	13.07
Wed	17	127.90	24.85	52.20	5.79				825			450929	127.90	11.18
Thu	18	88.88	25.10	52.45	5.69				1136			360413	88.88	12.85
Fri	19	131.58	24.55	52.10	5.90				61150			360656	131.58	8.69
Sat	20	90.00	24.50	54.10	5.70				142525			547529	90.00	19.29
Sun	21	102.24	25.30	52.10	5.67				122115			440127	102.24	13.65
Mon	22	118.42	24.50	49.60	6.21				125905			626770	118.42	16.78
Tue	23	86.96	25.25	47.50	6.23				111955			618307	86.96	22.54
Wed	24	133.49	25.05	50.10	5.97				90790	0.00		555748	133.49	13.20
Thu	25	55.64	26.05	51.05	5.56				18598			511585	55.64	29.15
Fri	26	37.09	25.40	51.00	5.76				390			293922	37.09	25.12
Sat	27	129.62	22.70	47.65	7.15				433			353041	129.62	8.63
Sun	28	92.58	25.85	49.10	5.84				335			404920	92.58	13.86
Mon	29	122.09	24.50	47.20	6.53				517			512355	122.09	13.30
Tue	30	117.76	24.35	46.85	6.63				14			20489	117.76	0.55
TOTALS		2871.74				0	0.00		678611	95.85		13275536	2775.89	
MONTHLY AVERAGES		95.72	24.30	50.74	6.17	0	0.00		22620	47.92		442518	95.72	128.12

TOTAL DIGESTER GAS BURNED: 13750174
TOTAL DIGESTER GAS WASTED: 0

BUFFALO SEWER AUTHORITY June 2026

DRY SOLIDS TO INCINERATOR

June 2026 DAY	DATE	BELT 1 % SOLIDS B-1	BELT 1 VOL MATTER B-1	BELT 1 M/V RATIO B-1	BELT 1 T.DRY TONS B-1	BELT 2 % SOLIDS B-2	BELT 2 VOL MATTER B-2	BELT 2 M/V RATIO B-2	BELT 2 T.DRY TONS B-2	OUTSIDE CAKE 1000#	OUTSIDE CAKE TS %	OUTSIDE CAKE TS 1000#	OUTSIDE CAKE VM %	OUTSIDE CAKE VM 1000#	TOTALS 1000#	TOTALS TS 1000#	TOTALS VM 1000#
Mon	1	25.5	50.2	5.82	24.4	22.8	50.0	6.77	0.02						191.9	48.9	24.56
Tue	2	25.5	50.2	5.82	0.1										0.9	0.2	0.11
Wed	3																
Thu	4	25.2	52.3	5.68	0.8										6.2	1.6	0.82
Fri	5	22.3	52.1	6.69	11.8	22.8	51.4	6.59	0.02						106.0	23.6	12.32
Sat	6	22.8	53.8	6.29	26.7	22.6	52.1	6.57	0.12						234.8	53.5	28.80
Sun	7	24.4	50.1	6.18	21.5	22.8	52.9	6.40	0.30						178.5	43.5	21.82
Mon	8	19.1	53.2	7.96	16.9	22.8	53.0	6.39	0.05						177.1	33.8	18.00
Tue	9	24.9	53.3	5.66	26.1										209.4	52.1	27.79
Wed	10	19.0	52.8	8.07	26.3	24.7	54.0	5.65	0.05						277.1	52.7	27.81
Thu	11	24.2	47.3	6.62	30.1	23.8	48.9	6.55	0.10						249.9	60.5	28.61
Fri	12	25.0	48.5	6.19	31.9	23.5	49.0	6.64	0.10						255.8	63.9	31.01
Sat	13	27.0	52.0	5.20	35.1	25.2	52.2	5.69	0.04						260.2	70.2	36.52
Sun	14	25.3	53.2	5.55	25.5	25.4	53.2	5.52	0.03						202.1	51.1	27.21
Mon	15	23.7	52.0	6.19	30.9	23.1	51.7	6.44	0.03						260.8	61.8	32.14
Tue	16	24.6	46.7	6.56	32.4	24.1	48.8	6.45	0.09						264.5	65.1	30.39
Wed	17	24.7	51.7	5.90	31.5	25.0	52.7	5.69	0.05						255.8	63.2	32.66
Thu	18	25.4	53.0	5.54	22.5	24.8	51.9	5.84	0.11						177.8	45.1	23.92
Fri	19	24.8	52.0	5.83	32.6	24.3	52.2	5.97	0.06						263.2	65.3	33.94
Sat	20	24.5	54.1	5.70	22.0	24.5	54.1	5.70	0.01						180.0	44.1	23.86
Sun	21	25.1	52.1	5.73	25.6	25.5	52.1	5.61	0.06						204.5	51.3	26.74
Mon	22	25.1	49.9	5.98	29.7	23.9	49.3	6.46	0.10						237.7	59.6	29.76
Tue	23	25.2	47.8	6.21	21.8	25.3	47.2	6.26	0.12						173.9	43.8	20.95
Wed	24	25.1	50.3	5.93	33.3	25.0	49.9	6.01	0.21						267.0	67.0	33.70
Thu	25	26.5	51.4	5.40	14.7	25.6	50.7	5.73	0.08						111.3	29.5	15.15
Fri	26	25.3	51.1	5.78	9.4	25.5	50.9	5.74	0.01						74.7	18.9	9.66
Sat	27	25.7	47.4	6.10	33.3	19.7	47.9	8.51	0.02						259.2	66.6	31.57
Sun	28	26.1	49.2	5.75	24.1	25.6	49.0	5.93	0.05						185.2	48.3	23.78
Mon	29	25.2	47.0	6.32	30.7	23.8	47.4	6.75	0.05						244.2	61.5	28.92
Tue	30	25.0	47.1	6.37	29.4	23.7	46.6	6.91	0.08						235.5	58.9	27.73
TOTAL					701.0				2.0						5745	1406	710
AVERAGE		24.6	50.8	6.10	24.2	24.1	50.7	6.26	0.1						198.1	48.5	24.5

BUFFALO SEWER AUTHORITY
LABORATORY
90 WEST FERRY STREET • BUFFALO, NEW YORK 14213 • (716) 851-4664

TO: Alexander Emmerson, Treatment Plant Superintendent **DATE: 07/10/2026**
RE: Priority Pollutant Summary Sheet

The Priority Pollutant and Monitoring Summary for Jume 2026 is attached. There were no exceedances.

Raechel M.
Raechel Miller
Sanitary Chemist

cc: E. Scheeler, I.W. (e-copy)
M. Szilagyi, I.W. (e-copy)
S. Morrison, Process (e-copy)
Lab file

BUFFALO SEWER AUTHORITY
LABORATORY
90 WEST FERRY STREET • BUFFALO, NEW YORK 14213 • (716) 851-4664

Priority Pollutant and Monitoring Summary

SPDES Number: **NY** – 0028410
Outfall 002
NYSDOH Lab ID 10132
Month **June 2026**

	BSA Results Monitoring mg/L	Limit Monthly Ave. Lbs/day	Action Level Lbs/day	BSA Results Monthly Ave. Lbs/day
Conventional Pollutants				
Nitrogen, TKN (as N), Raw	9.10			
Ammonia (as NH_3), Raw	5.50			
Nitrogen, TKN (as N), Effluent	2.90			
Ammonia (as NH_3), Effluent	0.25			
Toxic Pollutants				
Phenols, Total, 4-AAP		**36.6**		<8.76
Action Level Requirements Type II				BSA Results Daily Max
Bis (2-ethylhexyl) phthalate			**16.7**	<4.38
Cadmium, Total			**30.0**	<1.75
Chromium, Total			**12.5**	<3.50
Copper, Total			**31.9**	<8.76
Copper, Dissolved			**Monitor**	<8.76
Lead, Total			**66.2**	<8.76
Nickel, Total			**43.8**	<8.76
Zinc, Total			**174**	21.91
Zinc, Dissolved			**Monitor**	22.78
Cyanide			**90.0**	82.37

Notes: **Bold** – regulatory limits and action levels
Less than (<) values are based on MDL's.
ND – Not Detected

L:\ forms\sumry99.doc 2/99

BUFFALO SEWER AUTHORITY
MONTHLY LABORATORY DATA

June 2026	DIGESTER CONTENTS - ORP					
	#1	#2	#3	#4	#5	#6
DAY DATE	ORP	ORP	ORP	ORP	ORP	ORP
Tue 2	-182	-205	-221			
Thu 4				-207	-209	
Tue 9	-208	-200	-179			
Thu 11				-213	-215	
Tue 16	-73	-97	-98			
Thu 18				-177	-190	
Tue 23	-160	-167	-182			
Thu 25				-166	-184	

Buffalo Sewer Authority Laboratory
90 W. Ferry St | Buffalo NY 14213 | Tel. (716)851-4664 | Fax (716) 883-3789

Priority Pollutant Report

Sample Name:	PP LL Hg - FE	*Lab Log:*	516890
Sample Type:	Wastewater	*I. W. #:*	
Sample Source:	Final Effluent	*Submitted By:*	IW
Sample Date Start:	6/24/2026	*Date Received:*	6/24/2026 00:00
Collection Time Start:	10:55	*Received By:*	CR
Collection Type:	Grab	*Sample Container:*	Glass
Collected By:	IW	*Preservative:*	Refrigeration
Comments:			

Analyte	Method	Analysis Date/Time	Mass lbs/day	Data Qual.	Conc	Units	Spike % Rec	Reporting Limit	Analyst
LL Mercury	EPA 1631E	6/30/2026 16:11	1.10		1.50	ng/l		0.50	X

Flow: 88

Reviewed by

Raechel Miller, QA Coordinator — Date 7.10.26

Stephen J. Tuhovak, Laboratory Director, NYS Lab ID 10132 — Date _____

Distribution:

Printed 7/10/2026

Data Qualifier Key

N	Not Detected	L	Results Below LOQ and Above LOD	H	Blank Exceeds Acceptance Limits
B	Below Reporting Limit	P	Spike recovery outside acceptance Limits	D	Precision Outside Acceptance Limits
<	Less Than	S	Standard Outside Acceptance Limits	U	Accidental Loss or Aborted Analysis
>	Greater Than	E	Exceeded Holding Time	C	Results Below CAL. Curve and Above Reporting Limit
M	Sample Matrix Interference	T	Toxic Effect	Z	Instrumentation Not Calibrated
9	Improper Sample Container	8	Temperature Outside Limits		
X	Subcontracted-NY10026				

BUFFALO
SEWER AUTHORITY

COPY

June 18, 2026

Regional Environmental Engineer
N.Y.S.D.E.C.
700 Delaware Avenue
Buffalo, New York 14209-2202

RE: USE OF OUTFALL 01A

To Whom It May Concern:

An 01A event occurred on June 2, 2026 at 08:29 AM through June 2, 2026 at 08:54 AM. The plant entered O1A in the screen room after the grit chamber gates were prematurely closed prior to a planned plant shutdown for electrical maintenance. The gates were quickly re-opened and plant exited 01A bypass. A NY Alert was submitted during the event, REF #25566066663360688.

Date:	6/2/2026
Duration Hours:	0.42
Average Raw WW Flow MGD:	94
Final Effluent Flow MGD:	84
Starting Raw WW Flow MGD:	38
Peak Flow MGD:	73
Partially Treated Volume MG:	N/A
Estimated 01A outfall discharge MG:	<.1

Very truly yours,

BUFFALO SEWER AUTHORITY

Alexander C. Emmerson
Treatment Plant Superintendent

ACE
cncs.
cc: Process
File Name: PT_06-02-26_01A

BUFFALO
SEWER AUTHORITY

COPY

June 18, 2026

Regional Environmental Engineer
N.Y.S.D.E.C.
700 Delaware Avenue
Buffalo, New York 14209-2202

RE: USE OF OUTFALL 001 AND 01A

To Whom It May Concern:

A partial treatment event was required on June 14, 2026 from 04:26 PM through June 15, 2026 at 08:13 AM due to high flows attributed to rainfall and limited secondary treatment capacity to facilitate Phase 1 of the Secondary Treatment Rehab Project.

The partially treated flow received primary treatment, chlorination with sodium hypochlorite before being discharged into the Niagara River through outfall 001. During the partial treatment event all B side aeration tanks and final clarifiers were out of service to facilitate Phase 1 of the Secondary Treatment Rehab Project.

An 01A event was required on June 14, 2026 from 06:49 PM through June 14, 2026 at 08:20 PM due to failure of RWW Pumps 5 and 6. RWW pump #4 was quickly started. When attempting to restart pump #5 it immediately tripped again and was noted the motor will not turn at all. When attempting to restart pump #6 it also tripped again. Electricians were called in and were able to get pump #6 running. Once running with pump #6 the plant exited 01A.

Date:	6/14/2026	6/15/2026
Duration Hours:	7.57	8.22
Average Raw WW Flow MGD:	145	171
Final Effluent Flow MGD:	106	149
Starting Raw WW Flow MGD:	284	284
Peak Flow MGD:	338	290
Partially Treated Volume MG:	37	28
Estimated 01A outfall discharge MG	1.2	

Very truly yours,

BUFFALO SEWER AUTHORITY

Alexander C. Emmerson
Treatment Plant Superintendent

ACE
encs.
cc: Process
File Name: PT_06-14-26_001-01A

BUFFALO
SEWER AUTHORITY

COPY

July 14, 2026

Regional Environmental Engineer
N.Y.S.D.E.C.
700 Delaware Avenue
Buffalo, New York 14209-2202

RE: USE OF OUTFALL 001 and 01A

To Whom It May Concern:

A partial treatment event was required on June 18, 2026 from 04:04 AM through June 18, 2026 at 10:32 PM due to high flows attributed to rainfall and limited secondary treatment capacity to facilitate Phase 1 of the Secondary Treatment Rehab Project.

The partially treated flow received primary treatment, chlorination with sodium hypochlorite before being discharged into the Niagara River through outfall 001. During the partial treatment event, Contact Tanks 1 and 2 were out of service to facilitate Phase 1 of the Secondary Treatment Rehab Project.

Three 01A events were required on June 18, 2026. The first occurred form 03:47 AM through 04:14 AM due to issues with #4 RWW pump failing to start. The second took place from 08:05 AM through 1:00 PM after #2 RWW pump kicking out and failed to restart. The third occurred from 03:10 PM to 03:17 PM as a result of transferring main power from line 46 to line 47 as it was determined that low voltage on line 46 was the root cause for the RWW pump station issues. No more 01A discharges were required for the duration of this event.

Date:	**6/18/2026**
Duration Hours:	**18.47**
Average Raw WW Flow MGD:	**248**
Final Effluent Flow MGD:	**169**
Starting Raw WW Flow MGD:	**235**
Peak Flow MGD:	**371**
Partially Treated Volume MG:	**76**
Estimated 01A outfall discharge MG:	**3.2**

Very truly yours,
BUFFALO SEWER AUTHORITY

Alexander C. Emmerson
Treatment Plant Superintendent

ACE
encs.
cc: Process
FILE NAME: PT_06-18-26_01A

BUFFALO
SEWER AUTHORITY

COPY

July 6, 2026

Regional Environmental Engineer
N.Y.S.D.E.C.
700 Delaware Avenue
Buffalo, New York 14209-2202

RE: USE OF OUTFALL 001

To Whom It May Concern:

A partial treatment event was required on June 22, 2026 from 09:11 AM through June 22, 2026 at 05:49 PM due to high flows attributed to rainfall and limited secondary treatment capacity to facilitate Phase 1 of the Secondary Treatment Rehab Project.

The partially treated flow received primary treatment, chlorination with sodium hypochlorite before being discharged into the Niagara River through outfall 001. During the partial treatment event, Contact Tanks 1 and 2 were out of service to facilitate Phase 1 of the Secondary Treatment Rehab Project.

Date:	**6/22/2026**
Duration Hours:	**8.63**
Average Raw WW Flow MGD:	**157**
Final Effluent Flow MGD:	**127**
Starting Raw WW Flow MGD:	**226**
Peak Flow MGD:	**297**
Partially Treated Volume MG:	**25**

Very truly yours,

BUFFALO SEWER AUTHORITY

Alexander C. Emmerson
Treatment Plant Superintendent

ACE
encs.
cc: Process
FILE NAME: PT_06-22-26

BUFFALO
SEWER AUTHORITY

COPY

July 6, 2026

Regional Environmental Engineer
N.Y.S.D.E.C.
700 Delaware Avenue
Buffalo, New York 14209-2202

RE: USE OF OUTFALL 001

To Whom It May Concern:

A partial treatment event was required on June 25, 2026 from 01:31 PM through June 25, 2026 at 11:01 PM due to high flows attributed to rainfall and limited secondary treatment capacity to facilitate Phase 1 of the Secondary Treatment Rehab Project.

The partially treated flow received primary treatment, chlorination with sodium hypochlorite before being discharged into the Niagara River through outfall 001. During the partial treatment event, Contact Tanks 1 and 2 were out of service to facilitate Phase 1 of the Secondary Treatment Rehab Project.

Date:	**6/25/2026**
Duration Hours:	**9.5**
Average Raw WW Flow MGD:	**164**
Final Effluent Flow MGD:	**139**
Starting Raw WW Flow MGD:	**303**
Peak Flow MGD:	**321**
Partially Treated Volume MG:	**27**

Very truly yours,

BUFFALO SEWER AUTHORITY

Alexander C. Emmerson
Treatment Plant Superintendent

ACE
encs.
cc: Process
FILE NAME: PT_06-25-26

BUFFALO SEWER AUTHORITY
CSO INSPECTION REPORTS

FROM: 6/1/2026 **TO:** 6/30/2026

Signature: Yasmin Abdel-Malik **Date:** 7/17/2026

From	6/1/2026	**BUFFALO SEWER AUTHORITY**	Date	7/17/2026
To	6/30/2026	**CSO INSPECTION REPORTS**		

SPP #	Date Inspected	Inspector	AM/PM	Connection Open	Weather	Dry Weather Overflow	Remarks
SPP045A	6/1/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP065	6/1/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP058	6/1/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP050	6/1/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP056	6/1/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP067	6/1/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP327	6/1/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP051	6/1/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP130	6/1/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP047	6/1/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP052	6/1/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP128	6/1/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP051A	6/1/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP048	6/1/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP035	6/1/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP206A	6/1/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP036	6/1/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP206B	6/1/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP304	6/1/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP059	6/1/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP053	6/1/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP055	6/1/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP054	6/1/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP146	6/1/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP042A	6/1/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP036A	6/1/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP086	6/4/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP084	6/4/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP077	6/4/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP091	6/4/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP090	6/4/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP078	6/4/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP088	6/4/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP079	6/4/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP085	6/4/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP082	6/4/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP073	6/4/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP075	6/4/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP089	6/4/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP094	6/4/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP074	6/4/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No

From 6/1/2026
To 6/30/2026

BUFFALO SEWER AUTHORITY
CSO INSPECTION REPORTS

Date 7/17/2026

SPP #	Date Inspected	Inspector	AM/PM	Connection Open	Weather	Dry Weather Overflow	Remarks
SPP087	6/4/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP068	6/4/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP081	6/4/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP092	6/4/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP375	6/4/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP080	6/4/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP072	6/4/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP069	6/4/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP070	6/4/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP248	6/5/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP148	6/5/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP249	6/5/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP199B	6/5/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP318	6/5/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP316	6/5/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP199C	6/5/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP315	6/5/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP317	6/5/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP151	6/5/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP218	6/5/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP199A	6/5/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP277	6/5/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP314	6/5/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP149	6/5/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP319	6/5/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP150	6/5/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP217	6/5/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP198A	6/5/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP152	6/5/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP320	6/5/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP208	6/8/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP138	6/8/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP104	6/8/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP125A	6/8/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP115	6/8/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP119	6/8/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP120	6/8/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP103	6/8/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP099	6/8/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP118	6/8/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP101	6/8/2026	J. Kerruish	AM	Yes	Sunny	No	No

From	6/1/2026	**BUFFALO SEWER AUTHORITY**	Date	7/17/2026
To	6/30/2026	**CSO INSPECTION REPORTS**		

SPP #	Date Inspected	Inspector	AM/PM	Connection Open	Weather	Dry Weather Overflow	Remarks
SPP145	6/8/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP100	6/8/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP125	6/8/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP281	6/8/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP282	6/8/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP097	6/8/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP326	6/8/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP126	6/8/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP124	6/8/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP121	6/9/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP122	6/9/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP107A	6/9/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP224	6/9/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP220	6/9/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP227A	6/9/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP114	6/9/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP226	6/9/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP107	6/9/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP225	6/9/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP308B	6/9/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP308A	6/9/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP310	6/9/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP227	6/9/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP113	6/9/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP221	6/9/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP222	6/9/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP309	6/9/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP311	6/9/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP223	6/9/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP308	6/9/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP322	6/10/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP307	6/10/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP291	6/10/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP105	6/10/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP292	6/10/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP132	6/10/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP295	6/10/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP137	6/10/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP136A	6/10/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP209	6/10/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP135A	6/10/2026	J. Kerruish	AM	Yes	Cloudy	No	No

From	6/1/2026	**BUFFALO SEWER AUTHORITY**	Date	7/17/2026
To	6/30/2026	**CSO INSPECTION REPORTS**		

SPP #	Date Inspected	Inspector	AM/PM	Connection Open	Weather	Dry Weather Overflow	Remarks
SPP211	6/10/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP129	6/10/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP279	6/10/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP293	6/10/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP106	6/10/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP212	6/10/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP329	6/10/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP294	6/10/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP131	6/10/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP283	6/10/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP133	6/10/2026	J. Kerruish	AM	Yes	Cloudy	No	No
SPP214	6/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP011	6/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP187	6/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP186	6/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP185	6/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP215	6/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP009	6/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP280	6/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP195	6/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP005	6/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP003	6/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP188	6/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP191	6/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP008	6/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP001	6/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP213	6/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP010	6/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP193	6/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP007	6/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP013	6/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP190	6/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP004	6/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP189	6/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP184	6/11/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP243	6/12/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP020	6/12/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP017	6/12/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP023	6/12/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP245	6/12/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP234	6/12/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No

From	6/1/2026	**BUFFALO SEWER AUTHORITY**	Date	7/17/2026
To	6/30/2026	**CSO INSPECTION REPORTS**		

SPP #	Date Inspected	Inspector	AM/PM	Connection Open	Weather	Dry Weather Overflow	Remarks
SPP240	6/12/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP230	6/12/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP014B	6/12/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP236	6/12/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP181	6/12/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP330	6/12/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP015	6/12/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP022	6/12/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP238	6/12/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP233	6/12/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP232	6/12/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP241	6/12/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP239	6/12/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP237	6/12/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP235	6/12/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP019	6/12/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP183	6/12/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP244	6/12/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP014A	6/12/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP296	6/12/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP021	6/12/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP231	6/12/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP182	6/12/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP334A	6/16/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP180	6/16/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP177	6/16/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP247	6/16/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP331	6/16/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP229	6/16/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP229A	6/16/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP333	6/16/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP179	6/16/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP335B	6/16/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP166	6/16/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP334B	6/16/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP345	6/16/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP178	6/16/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP176	6/16/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP175	6/16/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP332	6/16/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP335A	6/16/2026	J. Kerruish	AM	Yes	Sunny	No	No

From	6/1/2026	**BUFFALO SEWER AUTHORITY**	Date	7/17/2026
To	6/30/2026	**CSO INSPECTION REPORTS**		

SPP #	Date Inspected	Inspector	AM/PM	Connection Open	Weather	Dry Weather Overflow	Remarks
SPP170A	6/16/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP170B	6/16/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP342A	6/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP336A	6/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP339	6/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP157	6/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP165A	6/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP200A	6/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP156	6/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP165	6/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP164	6/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP340	6/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP163A	6/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP165B	6/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP203	6/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP337	6/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP156A	6/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP338	6/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP202	6/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP341A	6/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP156B	6/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP342B	6/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP336B	6/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP200B	6/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP204	6/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP201	6/17/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP065	6/18/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP058	6/18/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP050	6/18/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP067	6/18/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP327	6/18/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP056	6/18/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP047	6/18/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP130	6/18/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP051	6/18/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP052	6/18/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP128	6/18/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP051A	6/18/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP048	6/18/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP059	6/18/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP053	6/18/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No

From	6/1/2026	**BUFFALO SEWER AUTHORITY**	Date	7/17/2026
To	6/30/2026	**CSO INSPECTION REPORTS**		

SPP #	Date Inspected	Inspector	AM/PM	Connection Open	Weather	Dry Weather Overflow	Remarks
SPP035	6/18/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP206A	6/18/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP036	6/18/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP206B	6/18/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP304	6/18/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP055	6/18/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP054	6/18/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP146	6/18/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP042A	6/18/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP036A	6/18/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP045A	6/18/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP086	6/22/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP084	6/22/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP077	6/22/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP091	6/22/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP090	6/22/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP078	6/22/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP088	6/22/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP094	6/22/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP074	6/22/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP087	6/22/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP068	6/22/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP081	6/22/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP092	6/22/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP072	6/22/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP079	6/22/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP085	6/22/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP082	6/22/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP073	6/22/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP089	6/22/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP075	6/22/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP080	6/22/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP069	6/22/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP070	6/22/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP375	6/22/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP248	6/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP249	6/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP148	6/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP318	6/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP317	6/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP151	6/23/2026	J. Kerruish	AM	Yes	Sunny	No	No

From	6/1/2026	**BUFFALO SEWER AUTHORITY**	Date	7/17/2026
To	6/30/2026	**CSO INSPECTION REPORTS**		

SPP #	Date Inspected	Inspector	AM/PM	Connection Open	Weather	Dry Weather Overflow	Remarks
SPP277	6/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP314	6/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP199A	6/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP199B	6/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP316	6/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP199C	6/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP218	6/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP315	6/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP149	6/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP319	6/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP150	6/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP217	6/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP198A	6/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP152	6/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP320	6/23/2026	J. Kerruish	AM	Yes	Sunny	No	No
SPP208	6/24/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP138	6/24/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP101	6/24/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP145	6/24/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP104	6/24/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP125A	6/24/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP118	6/24/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP115	6/24/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP119	6/24/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP120	6/24/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP103	6/24/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP099	6/24/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP100	6/24/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP097	6/24/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP125	6/24/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP281	6/24/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP282	6/24/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP326	6/24/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP126	6/24/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP124	6/24/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP221	6/25/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP222	6/25/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP309	6/25/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP311	6/25/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP226	6/25/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP107	6/25/2026	J. Kerruish	AM	Yes	Rain	No	No

From	6/1/2026	**BUFFALO SEWER AUTHORITY**	Date	7/17/2026
To	6/30/2026	**CSO INSPECTION REPORTS**		

SPP #	Date Inspected	Inspector	AM/PM	Connection Open	Weather	Dry Weather Overflow	Remarks
SPP225	6/25/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP308B	6/25/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP113	6/25/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP227	6/25/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP308A	6/25/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP310	6/25/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP224	6/25/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP220	6/25/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP227A	6/25/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP114	6/25/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP223	6/25/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP308	6/25/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP107A	6/25/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP121	6/25/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP122	6/25/2026	J. Kerruish	AM	Yes	Rain	No	No
SPP131	6/26/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP283	6/26/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP133	6/26/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP106	6/26/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP212	6/26/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP329	6/26/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP294	6/26/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP209	6/26/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP135A	6/26/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP211	6/26/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP137	6/26/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP136A	6/26/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP129	6/26/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP279	6/26/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP293	6/26/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP132	6/26/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP295	6/26/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP307	6/26/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP291	6/26/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP105	6/26/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP322	6/26/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No
SPP292	6/26/2026	J. Kerruish	AM	Yes	Partly Cloudy	No	No

April NY Alerts

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park

ID: 2457272659803823

CLOSED

Opened On:	Apr 05, 2026 06:24:27 EDT - by Ameer Lucas
Last Updated On:	Apr 09, 2026 11:40:13 EDT - by Alexander Emmerson
Closed On:	Apr 09, 2026 11:40:13 EDT - by Alexander Emmerson

Notification: Apr 05, 2026 06:24:27 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park	2457272659799799	New	Ameer Lucas	BSA Scajaquada Creek - NY0028410, SPRTK	0	2619	475

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park Forest Lawn Cemetery, Hoyt Lake, Delaware Park, Jesse Kregal Pathway

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-05-2026, 06:24:27

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 1879 Main St, Buffalo, NY

Location details: Outfall under stone railing private road within Forest Lawn Cemetery to the West of Main Street

Waterbody affected: Scajaquada Creek

Discharge description:

Potentially impacted public areas: Park - Forest Lawn Cemetery, Hoyt Lake, Delaware Park, Jesse Kregal Pathway

Discharge date and time: 04-05-2026 01:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rain

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 1,810,000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 053 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert
Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park
ID: 2457272659803798
CLOSED

Opened On:	Apr 05, 2026 06:21:13 EDT - by Ameer Lucas
Last Updated On:	Apr 09, 2026 11:40:13 EDT - by Alexander Emmerson
Closed On:	Apr 09, 2026 11:40:13 EDT - by Alexander Emmerson

Notification: Apr 05, 2026 06:21:14 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park	2457272659799773	New	Ameer Lucas	BSA Cazenovia Creek - NY0028410, SPRTK	0	2619	475

Message (Customized Email below)
Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-05-2026, 06:21:13

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 501 N Legion Dr, Buffalo, NY

Location details: Outfall in creek wall northwest of Salem Street

Waterbody affected: Cazenovia Creek

Discharge description:

Potentially impacted public areas: Park - Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 04-05-2026 01:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rainfall

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 40,000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 038 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: Website ID buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Niagara River, Park

ID: 2457272659803817

CLOSED

Opened On:	Apr 05, 2026 06:22:42 EDT - by Ameer Lucas
Last Updated On:	Apr 09, 2026 11:40:13 EDT - by Alexander Emmerson
Closed On:	Apr 09, 2026 11:40:13 EDT - by Alexander Emmerson

Notification: Apr 05, 2026 06:22:42 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Niagara River, Park	2457272659799794	New	Ameer Lucas	BSA Niagara River - NY0028410, SPRTK	0	2616	478

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Niagara River, Park Tow Path Park, Black Rock Canal Park, Riverside Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-05-2026, 06:22:42

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 2246 Niagara St, Buffalo, NY

Location details: Outfall at base of Black Rock Harbor Road

Waterbody affected: Niagara River

Discharge description:

Potentially impacted public areas: Park - Tow Path Park, Black Rock Canal Park, Riverside Park

Discharge date and time: 04-05-2026 01:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy Rain

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 5,780,000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 055 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park

ID: 2457272659803823

CLOSED

Opened On:	Apr 05, 2026 06:24:27 EDT - by Ameer Lucas
Last Updated On:	Apr 09, 2026 11:40:13 EDT - by Alexander Emmerson
Closed On:	Apr 09, 2026 11:40:13 EDT - by Alexander Emmerson

Notification: Apr 05, 2026 06:24:27 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park	2457272659799799	New	Ameer Lucas	BSA Scajaquada Creek - NY0028410, SPRTK	0	2619	475

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park Forest Lawn Cemetery, Hoyt Lake, Delaware Park, Jesse Kregal Pathway

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-05-2026, 06:24:27

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 1879 Main St, Buffalo, NY

Location details: Outfall under stone railing private road within Forest Lawn Cemetery to the West of Main Street

Waterbody affected: Scajaquada Creek

Discharge description:

Potentially impacted public areas: Park - Forest Lawn Cemetery, Hoyt Lake, Delaware Park, Jesse Kregal Pathway

Discharge date and time: 04-05-2026 01:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rain

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 1,810,000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 053 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Erie Basin, Park

ID: 2457307019573725

CLOSED

Opened On:	Apr 05, 2026 06:26:21 EDT - by Ameer Lucas
Last Updated On:	Apr 09, 2026 11:40:13 EDT - by Alexander Emmerson
Closed On:	Apr 09, 2026 11:40:13 EDT - by Alexander Emmerson

Notification: Apr 05, 2026 06:26:21 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Erie Basin, Park	2457307019567531	New	Ameer Lucas	BSA Erie Basin - NY0028410, SPRTK	0	2613	481

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Erie Basin, Park Ralph Wilson Centennial Park, Empire State Trail, Bird Island Pier

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-05-2026, 06:26:21

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 78 Ojibwa Circle, Buffalo, NY

Location details: Outfall in sheetpile harbor wall behind Marina Park South

Waterbody affected: Erie Basin

Discharge description:

Potentially impacted public areas: Park - Ralph Wilson Centennial Park, Empire State Trail, Bird Island Pier

Discharge date and time: 04-05-2026 04:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rain

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 80,000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 014 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Black Rock Canal, Park

ID: 2457307019573652

CLOSED

Opened On:	Apr 05, 2026 06:17:47 EDT - by Ameer Lucas
Last Updated On:	Apr 09, 2026 11:40:13 EDT - by Alexander Emmerson
Closed On:	Apr 09, 2026 11:40:13 EDT - by Alexander Emmerson

Notification: Apr 05, 2026 06:17:47 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Black Rock Canal, Park	2457307019567464	New	Ameer Lucas	BSA Black Rock Canal - NY0028410, SPRTK	0	2616	478

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Black Rock Canal, Park Bird Island Pier, Freedom Park, Unity Island Park, Tow Path Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-05-2026, 06:17:47

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 1112 Niagara St, Buffalo, NY

Location details: At the base of Albany Street

Waterbody affected: Black Rock Canal

Discharge description:

Potentially impacted public areas: Park - Bird Island Pier, Freedom Park, Unity Island Park, Tow Path Park

Discharge date and time: 04-05-2026 01:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rainfall

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 1,410,000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 012 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert
Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park
ID: 2457547537758921
CLOSED

Opened On:	Apr 07, 2026 11:59:12 EDT - by Alexander Emmerson
Last Updated On:	Apr 09, 2026 10:53:31 EDT - by Alexander Emmerson
Closed On:	Apr 09, 2026 10:53:31 EDT - by Alexander Emmerson

Notification: Apr 07, 2026 11:59:12 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park	2457547537751708	New	Alexander Emmerson	BSA Cazenovia Creek - NY0028410, SPRTK	0	2619	475

Message (Customized Email below)
Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-07-2026, 10:59:12

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 430 Southside Pkwy, Buffalo, NY, Buffalo, NY

Location details: Outfall in creek wall northwest of Salem Street

Waterbody affected: Cazenovia Creek

Discharge description:

Potentially impacted public areas: Park - Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 04-07-2026 09:30:00

Discharge duration: 6 Hours

Discharge reason: System Capacity - pump Station Outage

Steps taken to contain discharge: Restart Pump Station

Volume/rate of discharge: 500 Gallons per Minute Estimated

Treated state of discharge: Untreated

Additional information: Website ID buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Notification: Apr 09, 2026 10:53:31 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Update: Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park	2457478818317153	Update	Alexander Emmerson	BSA Cazenovia Creek - NY0028410, SPRTK	0	2624	473

Message (Customized Email below)
Update: Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-09-2026, 09:53:31

Affects: New York - Erie - Buffalo

Update

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 430 Southside Pkwy, Buffalo, NY, Buffalo, NY

Location details: Outfall in creek wall northwest of Salem Street

Waterbody affected: Cazenovia Creek

Discharge description:

Potentially impacted public areas: Park - Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 04-07-2026 09:30:00

Discharge duration: 7.2 Hours

Discharge reason: System Capacity - pump Station Outage

Steps taken to contain discharge: Restart Pump Station

Volume/rate of discharge: 2000 Gallons per Minute Estimated

Treated state of discharge: Untreated

Additional information: Website ID buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert
Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park
ID: 2457513178029634
CLOSED

Opened On:	Apr 07, 2026 12:58:56 EDT - by Alexander Emmerson
Last Updated On:	Apr 09, 2026 11:16:24 EDT - by Alexander Emmerson
Closed On:	Apr 09, 2026 11:16:24 EDT - by Alexander Emmerson

Notification: Apr 07, 2026 12:58:56 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park	2457513178022021	New	Alexander Emmerson	BSA Cazenovia Creek - NY0028410, SPRTK	0	2618	475

Message (Customized Email below)
Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-07-2026, 11:58:56

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 1388 South Park, Buffalo, NY

Location details: Outfall at South Bank of River

Waterbody affected: Cazenovia Creek

Discharge description:

Potentially impacted public areas: Park - Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 04-07-2026 12:52:00

Discharge duration: 3 Hours

Discharge reason: System Capacity - Pump Station Outage

Steps taken to contain discharge: Restart Pump station

Volume/rate of discharge: 500 Gallons per Minute Estimated

Treated state of discharge: Untreated

Additional information: Website ID buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Notification: Apr 09, 2026 11:16:24 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Update: Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park	2457547537792968	Update	Alexander Emmerson	BSA Cazenovia Creek - NY0028410, SPRTK	0	2624	474

Message (Customized Email below)
Update: Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-09-2026, 10:16:24

Affects: New York - Erie - Buffalo

Update

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 1388 South Park, Buffalo, NY

Location details: Outfall at South Bank of River

Waterbody affected: Cazenovia Creek

Discharge description:

Potentially impacted public areas: Park - Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 04-07-2026 12:52:00

Discharge duration: 3 Hours

Discharge reason: System Capacity - Pump Station Outage

Steps taken to contain discharge: Restart Pump station

Volume/rate of discharge: 7100 Gallons per Minute Estimated

Treated state of discharge: Untreated

Additional information: Website ID buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert
Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park
ID: 2457513178028391
CLOSED

Opened On:	Apr 07, 2026 11:54:38 EDT - by Alexander Emmerson
Last Updated On:	Apr 09, 2026 11:13:56 EDT - by Alexander Emmerson
Closed On:	Apr 09, 2026 11:13:56 EDT - by Alexander Emmerson

Notification: Apr 07, 2026 11:54:38 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park	2457513178020884	New	Alexander Emmerson	BSA Cazenovia Creek - NY0028410, SPRTK	0	2620	474

Message (Customized Email below)
Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-07-2026, 10:54:38

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 128 Kimmel, Buffalo, NY

Location details: Side of bank via outfall

Waterbody affected: Cazenovia Creek

Discharge description:

Potentially impacted public areas: Park - Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 04-07-2026 09:21:00

Discharge duration: 6 Hours

Discharge reason: System Capacity - Pump Station Outage

Steps taken to contain discharge: Restart Pump Station

Volume/rate of discharge: 500 Gallons per Minute Estimated

Treated state of discharge: Untreated

Additional information: Website ID buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Notification: Apr 07, 2026 11:59:56 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Update: Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park	2457272659836300	Update	Alexander Emmerson	BSA Cazenovia Creek - NY0028410, SPRTK	0	2622	471

Message (Customized Email below)
Update: Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-07-2026, 10:59:56

Affects: New York - Erie - Buffalo

Update

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 128 Kimmel, Buffalo, NY

Location details: Side of bank via outfall

Waterbody affected: Cazenovia Creek

Discharge description:

Potentially impacted public areas: Park - Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 04-07-2026 09:21:00

Discharge duration: 6 Hours

Discharge reason: System Capacity - Pump Station Outage

Steps taken to contain discharge: Restart Pump Station

Volume/rate of discharge: 15000 Gallons per Minute Estimated

Treated state of discharge: Untreated

Additional information: Website ID buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Notification: Apr 09, 2026 11:13:56 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Update: Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park	2457478818317551	Update	Alexander Emmerson	BSA Cazenovia Creek - NY0028410, SPRTK	0	2625	473

Message (Customized Email below)
Update: Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-09-2026, 10:13:56

Affects: New York - Erie - Buffalo

Update

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 128 Kimmel, Buffalo, NY

Location details: Side of bank via outfall

Waterbody affected: Cazenovia Creek

Discharge description:

Potentially impacted public areas: Park - Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 04-07-2026 09:21:00

Discharge duration: 8 Hours

Discharge reason: System Capacity - Pump Station Outage

Steps taken to contain discharge: Restart Pump Station

Volume/rate of discharge: 500 Gallons per Minute Estimated

Treated state of discharge: Untreated

Additional information: Website ID buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park

ID: 2457238300145021

CLOSED

Opened On:	Apr 08, 2026 09:37:17 EDT - by Alexander Emmerson
Last Updated On:	Apr 09, 2026 11:25:59 EDT - by Alexander Emmerson
Closed On:	Apr 09, 2026 11:25:59 EDT - by Alexander Emmerson

Notification: Apr 08, 2026 09:37:17 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park	2457238300135828	New	Alexander Emmerson	BSA Cazenovia Creek - NY0028410, SPRTK	0	2621	472

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-08-2026, 08:37:17

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 430 Southside pkwy, Buffalo, NY

Location details:

Waterbody affected: Cazenovia Creek

Discharge description:

Potentially impacted public areas: Park - Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 04-08-2026 08:39:00

Discharge duration: 7 Hours

Discharge reason: System Capacity - Pump Station outage

Steps taken to contain discharge: Restart pump station

Volume/rate of discharge: 500 Gallons per Minute Estimated

Treated state of discharge: Untreated

Additional information: Website ID buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Notification: Apr 09, 2026 11:25:59 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Update: Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park	2457307019668210	Update	Alexander Emmerson	BSA Cazenovia Creek - NY0028410, SPRTK	0	2624	473

Message (Customized Email below)
Update: Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-09-2026, 10:25:59

Affects: New York - Erie - Buffalo

Update

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 430 Southside pkwy, Buffalo, NY

Location details:

Waterbody affected: Cazenovia Creek

Discharge description:

Potentially impacted public areas: Park - Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 04-08-2026 08:39:00

Discharge duration: 7.9 Hours

Discharge reason: System Capacity - Pump Station outage

Steps taken to contain discharge: Restart pump station

Volume/rate of discharge: 2000 Gallons per Minute Estimated

Treated state of discharge: Untreated

Additional information: Website ID buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park

ID: 2457238300153032

CLOSED

Opened On:	Apr 08, 2026 16:11:34 EDT - by Alexander Emmerson
Last Updated On:	Apr 09, 2026 11:28:47 EDT - by Alexander Emmerson
Closed On:	Apr 09, 2026 11:28:47 EDT - by Alexander Emmerson

Notification: Apr 08, 2026 16:11:34 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park	2457238300143411	New	Alexander Emmerson	BSA Cazenovia Creek - NY0028410, SPRTK	0	2619	476

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-08-2026, 15:11:34

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 1388 South Park, Buffalo, NY

Location details: Outfall on south bank of river

Waterbody affected: Cazenovia Creek

Discharge description:

Potentially impacted public areas: Park - Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 04-08-2026 11:06:00

Discharge duration: 4.58 Hours

Discharge reason: System Capacity - Pump station outage

Steps taken to contain discharge: Restart pump station

Volume/rate of discharge: 7100 Gallons per Minute Estimated

Treated state of discharge: Untreated

Additional information: Website ID buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Notification: Apr 09, 2026 11:28:48 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Update: Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park	2457478818317782	Update	Alexander Emmerson	BSA Cazenovia Creek - NY0028410, SPRTK	0	2624	473

Message (Customized Email below)
Update: Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-09-2026, 10:28:48

Affects: New York - Erie - Buffalo

Update

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 1388 South Park, Buffalo, NY

Location details: Outfall on south bank of river

Waterbody affected: Cazenovia Creek

Discharge description:

Potentially impacted public areas: Park - Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 04-08-2026 11:06:00

Discharge duration: 4.58 Hours

Discharge reason: System Capacity - Pump station outage

Steps taken to contain discharge: Restart pump station

Volume/rate of discharge: 7100 Gallons per Minute Estimated

Treated state of discharge: Untreated

Additional information: Website ID buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert
Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park
ID: 2457238300144964
CLOSED

Opened On:	Apr 08, 2026 09:34:16 EDT - by Alexander Emmerson
Last Updated On:	Apr 09, 2026 11:19:01 EDT - by Alexander Emmerson
Closed On:	Apr 09, 2026 11:19:01 EDT - by Alexander Emmerson

Notification: Apr 08, 2026 09:34:16 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park	2457238300135767	New	Alexander Emmerson	BSA Cazenovia Creek - NY0028410, SPRTK	0	2621	472

Message (Customized Email below)
Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-08-2026, 08:34:16

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 128 Kimmel, Buffalo, NY

Location details: Side of bank via outfall

Waterbody affected: Cazenovia Creek

Discharge description:

Potentially impacted public areas: Park - Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 04-08-2026 08:28:00

Discharge duration: 7 Hours

Discharge reason: System Capacity - Pump Station Outage

Steps taken to contain discharge: Restart Pump Station

Volume/rate of discharge: 500 Gallons per Minute Estimated

Treated state of discharge: Untreated

Additional information: Website ID buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Notification: Apr 09, 2026 11:19:01 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Update: Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park	2457307019668083	Update	Alexander Emmerson	BSA Cazenovia Creek - NY0028410, SPRTK	0	2624	474

Message (Customized Email below)
Update: Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-09-2026, 10:19:01

Affects: New York - Erie - Buffalo

Update

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 128 Kimmel, Buffalo, NY

Location details: Side of bank via outfall

Waterbody affected: Cazenovia Creek

Discharge description:

Potentially impacted public areas: Park - Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 04-08-2026 08:28:00

Discharge duration: 8.6 Hours

Discharge reason: System Capacity - Pump Station Outage

Steps taken to contain discharge: Restart Pump Station

Volume/rate of discharge: 500 Gallons per Minute Estimated

Treated state of discharge: Untreated

Additional information: Website ID buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park

ID: 2457238300169915

CLOSED

Opened On:	Apr 09, 2026 11:36:57 EDT - by Alexander Emmerson
Last Updated On:	Apr 10, 2026 08:51:59 EDT - by Alexander Emmerson
Closed On:	Apr 10, 2026 08:51:59 EDT - by Alexander Emmerson

Notification: Apr 09, 2026 11:36:57 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park	2457238300159536	New	Alexander Emmerson	BSA Cazenovia Creek - NY0028410, SPRTK	0	2624	473

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-09-2026, 10:36:57

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 430 Southside, Buffalo, NY

Location details: Outfall in creek

Waterbody affected: Cazenovia Creek

Discharge description:

Potentially impacted public areas: Park - Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 04-09-2026 08:20:00

Discharge duration: 8 Hours

Discharge reason: System Capacity - Pump Station Outage

Steps taken to contain discharge: Restart pump Station

Volume/rate of discharge: 2000 Gallons per Minute Estimated

Treated state of discharge: Untreated

Additional information: Website ID buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Notification: Apr 10, 2026 08:52:00 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Update: Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park	2457307019689723	Update	Alexander Emmerson	BSA Cazenovia Creek - NY0028410, SPRTK	0	2625	472

Message (Customized Email below)
Update: Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-10-2026, 07:52:00

Affects: New York - Erie - Buffalo

Update

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 430 Southside, Buffalo, NY

Location details: Outfall in creek

Waterbody affected: Cazenovia Creek

Discharge description:

Potentially impacted public areas: Park - Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 04-09-2026 08:20:00

Discharge duration: 8.4 Hours

Discharge reason: System Capacity - Pump Station Outage

Steps taken to contain discharge: Restart pump Station

Volume/rate of discharge: 2000 Gallons per Minute Estimated

Treated state of discharge: Untreated

Additional information: Website ID buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park

ID: 2457272659880786

CLOSED

Opened On:	Apr 09, 2026 11:39:08 EDT - by Alexander Emmerson
Last Updated On:	Apr 10, 2026 08:53:45 EDT - by Alexander Emmerson
Closed On:	Apr 10, 2026 08:53:45 EDT - by Alexander Emmerson

Notification: Apr 09, 2026 11:39:09 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park	2457272659871819	New	Alexander Emmerson	BSA Cazenovia Creek - NY0028410, SPRTK	0	2628	469

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-09-2026, 10:39:08

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 128 Kimmel, Buffalo, NY

Location details: Outfall in creek wall northwest of Salem Street

Waterbody affected: Cazenovia Creek

Discharge description:

Potentially impacted public areas: Park - Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 04-09-2026 08:06:00

Discharge duration: 9 Hours

Discharge reason: System Capacity, Weather Conditions - Pump Station Outage

Steps taken to contain discharge: Restart Pump Station

Volume/rate of discharge: 500 Gallons per Minute Estimated

Treated state of discharge: Untreated

Additional information: Website ID buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Notification: Apr 10, 2026 08:53:46 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Update: Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park	2457307019689748	Update	Alexander Emmerson	BSA Cazenovia Creek - NY0028410, SPRTK	0	2625	472

Message (Customized Email below)
Update: Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-10-2026, 07:53:45

Affects: New York - Erie - Buffalo

Update

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 128 Kimmel, Buffalo, NY

Location details: Outfall in creek wall northwest of Salem Street

Waterbody affected: Cazenovia Creek

Discharge description:

Potentially impacted public areas: Park - Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 04-09-2026 08:06:00

Discharge duration: 10.2 Hours

Discharge reason: System Capacity - Pump Station Outage

Steps taken to contain discharge: Restart Pump Station

Volume/rate of discharge: 500 Gallons per Minute Estimated

Treated state of discharge: Untreated

Additional information: Website ID buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park

ID: 2457272659880717

CLOSED

Opened On:	Apr 09, 2026 11:33:09 EDT - by Alexander Emmerson
Last Updated On:	Apr 10, 2026 08:49:49 EDT - by Alexander Emmerson
Closed On:	Apr 10, 2026 08:49:49 EDT - by Alexander Emmerson

Notification: Apr 09, 2026 11:33:09 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park	2457272659871756	New	Alexander Emmerson	BSA Cazenovia Creek - NY0028410, SPRTK	0	2624	473

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-09-2026, 10:33:09

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 1388 South park, Buffalo, NY

Location details: Outfall on south bank of river

Waterbody affected: Cazenovia Creek

Discharge description:

Potentially impacted public areas: Park - Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 04-09-2026 10:42:00

Discharge duration: 5 Hours

Discharge reason: System Capacity - Pump Station Outage

Steps taken to contain discharge: Restart Pump Station

Volume/rate of discharge: 7100 Gallons per Minute Estimated

Treated state of discharge: Untreated

Additional information: Website ID buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Notification: Apr 10, 2026 08:49:49 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Update: Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park	2457513178077738	Update	Alexander Emmerson	BSA Cazenovia Creek - NY0028410, SPRTK	0	2626	471

Message (Customized Email below)
Update: Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-10-2026, 07:49:49

Affects: New York - Erie - Buffalo

Update

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 1388 South park, Buffalo, NY

Location details: Outfall on south bank of river

Waterbody affected: Cazenovia Creek

Discharge description:

Potentially impacted public areas: Park - Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 04-09-2026 10:42:00

Discharge duration: 6.6 Hours

Discharge reason: System Capacity - Pump Station Outage

Steps taken to contain discharge: Restart Pump Station

Volume/rate of discharge: 7100 Gallons per Minute Estimated

Treated state of discharge: Untreated

Additional information: Website ID buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park

ID: 2457547537822211

CLOSED

Opened On:	Apr 10, 2026 09:17:24 EDT - by Alexander Emmerson
Last Updated On:	Apr 10, 2026 14:59:06 EDT - by Alexander Emmerson
Closed On:	Apr 10, 2026 14:59:06 EDT - by Alexander Emmerson

Notification: Apr 10, 2026 09:17:24 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park	2457547537811168	New	Alexander Emmerson	BSA Cazenovia Creek - NY0028410, SPRTK	0	2626	471

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-10-2026, 08:17:24

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 128 kimmel, Buffalo, NY

Location details: Side of bank via outfall

Waterbody affected: Cazenovia Creek

Discharge description:

Potentially impacted public areas: Park - Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 04-10-2026 07:51:00

Discharge duration: 10 Hours

Discharge reason: System Capacity - Pump Station Outage

Steps taken to contain discharge: Restart Pump Station

Volume/rate of discharge: 500 Gallons per Minute Estimated

Treated state of discharge: Untreated

Additional information: Website ID buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Notification: Apr 10, 2026 14:59:07 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Update: Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park	2457272659890665	Update	Alexander Emmerson	BSA Cazenovia Creek - NY0028410, SPRTK	0	2626	471

Message (Customized Email below)
Update: Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-10-2026, 13:59:07

Affects: New York - Erie - Buffalo

Update

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 128 kimmel, Buffalo, NY

Location details: Side of bank via outfall

Waterbody affected: Cazenovia Creek

Discharge description:

Potentially impacted public areas: Park - Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 04-10-2026 07:51:00

Discharge duration: 7.1 Hours

Discharge reason: System Capacity - Pump Station Outage

Steps taken to contain discharge: Restart Pump Station

Volume/rate of discharge: 500 Gallons per Minute Estimated

Treated state of discharge: Untreated

Additional information: Website ID buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park

ID: 2457513178089480

CLOSED

Opened On:	Apr 10, 2026 09:21:08 EDT - by Alexander Emmerson
Last Updated On:	Apr 10, 2026 14:32:11 EDT - by Alexander Emmerson
Closed On:	Apr 10, 2026 14:32:11 EDT - by Alexander Emmerson

Notification: Apr 10, 2026 09:21:08 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park	2457513178078231	New	Alexander Emmerson	BSA Cazenovia Creek - NY0028410, SPRTK	0	2623	474

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-10-2026, 08:21:08

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 1388 South Park, Buffalo, NY

Location details: Outfall on South bank of river

Waterbody affected: Cazenovia Creek

Discharge description:

Potentially impacted public areas: Park - Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 04-10-2026 10:38:00

Discharge duration: 6 Hours

Discharge reason: System Capacity - Pump Station OUtage

Steps taken to contain discharge: Restart pump Station

Volume/rate of discharge: 7100 Gallons per Minute Estimated

Treated state of discharge: Untreated

Additional information: Website ID buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Notification: Apr 10, 2026 14:32:11 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Update: Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park	2457547537816205	Update	Alexander Emmerson	BSA Cazenovia Creek - NY0028410, SPRTK	0	2621	476

Message (Customized Email below)
Update: Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-10-2026, 13:32:11

Affects: New York - Erie - Buffalo

Update

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 1388 South Park, Buffalo, NY

Location details: Outfall on South bank of river

Waterbody affected: Cazenovia Creek

Discharge description:

Potentially impacted public areas: Park - Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 04-10-2026 10:43:00

Discharge duration: 3.7 Hours

Discharge reason: System Capacity - Pump Station Outage

Steps taken to contain discharge: Restart pump Station

Volume/rate of discharge: 7100 Gallons per Minute Estimated

Treated state of discharge: Untreated

Additional information: Website ID buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert
Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park
ID: 2457478818345219
CLOSED

Opened On:	Apr 10, 2026 09:15:12 EDT - by Alexander Emmerson
Last Updated On:	Apr 10, 2026 14:53:29 EDT - by Alexander Emmerson
Closed On:	Apr 10, 2026 14:53:29 EDT - by Alexander Emmerson

Notification: Apr 10, 2026 09:15:12 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park	2457478818333904	New	Alexander Emmerson	BSA Cazenovia Creek - NY0028410, SPRTK	0	2629	468

Message (Customized Email below)
Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-10-2026, 08:15:12

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 430 Southside, Buffalo, NY

Location details: Outfall on side of bank

Waterbody affected: Cazenovia Creek

Discharge description:

Potentially impacted public areas: Park - Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 04-10-2026 08:18:00

Discharge duration: 10 Hours

Discharge reason: System Capacity - Pump Station Outage

Steps taken to contain discharge: Restart Pump Station

Volume/rate of discharge: 2000 Gallons per Minute Estimated

Treated state of discharge: Untreated

Additional information: Website ID buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Notification: Apr 10, 2026 14:53:30 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Update: Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park	2457547537816472	Update	Alexander Emmerson	BSA Cazenovia Creek - NY0028410, SPRTK	0	2622	475

Message (Customized Email below)
Update: Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-10-2026, 13:53:30

Affects: New York - Erie - Buffalo

Update

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 430 Southside, Buffalo, NY

Location details: Outfall on side of bank

Waterbody affected: Cazenovia Creek

Discharge description:

Potentially impacted public areas: Park - Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 04-10-2026 08:18:00

Discharge duration: 6.6 Hours

Discharge reason: System Capacity - Pump Station Outage

Steps taken to contain discharge: Restart Pump Station

Volume/rate of discharge: 2000 Gallons per Minute Estimated

Treated state of discharge: Untreated

Additional information: Website ID buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Niagara River, Park

ID: 2457547537878956

OPEN

Opened On:	Apr 13, 2026 12:42:16 EDT - by Matthew Wiatrowski
Last Updated On:	Apr 13, 2026 12:42:16 EDT - by Matthew Wiatrowski
Closed On:	--

Notification: Apr 13, 2026 12:42:16 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Niagara River, Park	2457547537864332	New	Matthew Wiatrowski	BSA Niagara River - NY0028410, SPRTK	0	2618	478

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Niagara River, Park Tow Path Park, Black Rock Canal Park, Riverside Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-13-2026, 12:42:16

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 2246 Niagara St, Buffalo, NY

Location details: Outfall at base of Black Rock Harbor Road

Waterbody affected: Niagara River

Discharge description:

Potentially impacted public areas: Park - Tow Path Park, Black Rock Canal Park, Riverside Park

Discharge date and time: 04-13-2026 10:54:00

Discharge duration: Ongoing Hours

Discharge reason: System Capacity, Weather Conditions - Heavy Rain

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 300,000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 055 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert
Erie, Buffalo, Sewage Discharge, Buffalo River, Park
ID: 2457238300328694
OPEN

Opened On:	Apr 16, 2026 00:44:59 EDT - by Ameer Lucas
Last Updated On:	Apr 16, 2026 00:44:59 EDT - by Ameer Lucas
Closed On:	--

Notification: Apr 16, 2026 00:44:59 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Buffalo River, Park	2457238300308585	New	Ameer Lucas	BSA Buffalo River - NY0028410, SPRTK	0	2609	486

Message (Customized Email below)
Erie, Buffalo, Sewage Discharge, Buffalo River, Park Seneca Bluffs Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-16-2026, 00:44:59

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 8 Buffalo River St, Buffalo, NY

Location details: Outfall in river wall at extension of Buffalo Sewer Authority owned lot 1388 South Park

Waterbody affected: Buffalo River

Discharge description:

Potentially impacted public areas: Park - Seneca Bluffs Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 04-15-2026 22:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rainfall

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 3,000,000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 28 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park

ID: 2469332927919318

OPEN

Opened On:	Apr 16, 2026 00:46:13 EDT - by Ameer Lucas
Last Updated On:	Apr 16, 2026 00:46:13 EDT - by Ameer Lucas
Closed On:	--

Notification: Apr 16, 2026 00:46:14 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park	2469332927918668	New	Ameer Lucas	BSA Cazenovia Creek - NY0028410, SPRTK	0	2610	485

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-16-2026, 00:46:14

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 501 N Legion Dr, Buffalo, NY

Location details: Outfall in creek wall northwest of Salem Street

Waterbody affected: Cazenovia Creek

Discharge description:

Potentially impacted public areas: Park - Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 04-15-2026 22:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rainfall

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 110,000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 038 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: Website ID buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert
Erie, Buffalo, Sewage Discharge, Erie Basin, Park
ID: 2469332927919329
OPEN

Opened On:	Apr 16, 2026 00:47:28 EDT - by Ameer Lucas
Last Updated On:	Apr 16, 2026 00:47:28 EDT - by Ameer Lucas
Closed On:	--

Notification: Apr 16, 2026 00:47:28 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Erie Basin, Park	2469332927918678	New	Ameer Lucas	BSA Erie Basin - NY0028410, SPRTK	0	2608	487

Message (Customized Email below)
Erie, Buffalo, Sewage Discharge, Erie Basin, Park Ralph Wilson Centennial Park, Empire State Trail, Bird Island Pier

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-16-2026, 00:47:28

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 78 Ojibwa Circle, Buffalo, NY

Location details: Outfall in sheetpile harbor wall behind Marina Park South

Waterbody affected: Erie Basin

Discharge description:

Potentially impacted public areas: Park - Ralph Wilson Centennial Park, Empire State Trail, Bird Island Pier

Discharge date and time: 04-15-2026 22:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rain

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 50,000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 014 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Niagara River, Park

ID: 2457272660001276

OPEN

Opened On:	Apr 16, 2026 00:49:18 EDT - by Ameer Lucas
Last Updated On:	Apr 16, 2026 00:49:18 EDT - by Ameer Lucas
Closed On:	--

Notification: Apr 16, 2026 00:49:19 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Niagara River, Park	2457272659985345	New	Ameer Lucas	BSA Niagara River - NY0028410, SPRTK	0	2607	488

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Niagara River, Park Tow Path Park, Black Rock Canal Park, Riverside Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-16-2026, 00:49:19

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 2246 Niagara St, Buffalo, NY

Location details: Outfall at base of Black Rock Harbor Road

Waterbody affected: Niagara River

Discharge description:

Potentially impacted public areas: Park - Tow Path Park, Black Rock Canal Park, Riverside Park

Discharge date and time: 04-15-2026 22:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy Rain

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 8,920,000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 055 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert
Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park
ID: 2457238300328815
OPEN

Opened On:	Apr 16, 2026 00:50:50 EDT - by Ameer Lucas
Last Updated On:	Apr 16, 2026 00:50:50 EDT - by Ameer Lucas
Closed On:	--

Notification: Apr 16, 2026 00:50:51 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park	2457238300308713	New	Ameer Lucas	BSA Scajaquada Creek - NY0028410, SPRTK	0	2607	488

Message (Customized Email below)
Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park Forest Lawn Cemetery, Hoyt Lake, Delaware Park, Jesse Kregal Pathway

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-16-2026, 00:50:50

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 1879 Main St, Buffalo, NY

Location details: Outfall under stone railing private road within Forest Lawn Cemetery to the West of Main Street

Waterbody affected: Scajaquada Creek

Discharge description:

Potentially impacted public areas: Park - Forest Lawn Cemetery, Hoyt Lake, Delaware Park, Jesse Kregal Pathway

Discharge date and time: 04-15-2026 22:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rain

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 880,000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 053 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Black Rock Canal, Park

ID: 2457238300357956

OPEN

Opened On:	Apr 16, 2026 23:32:49 EDT - by Roscoe Hill
Last Updated On:	Apr 16, 2026 23:32:49 EDT - by Roscoe Hill
Closed On:	--

Notification: Apr 16, 2026 23:32:50 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Black Rock Canal, Park	2457238300335432	New	Roscoe Hill	BSA Black Rock Canal - NY0028410, SPRTK	0	2610	484

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Black Rock Canal, Park Bird Island Pier, Freedom Park, Unity Island Park, Tow Path Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-16-2026, 23:32:50

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 1112 Niagara St, Buffalo, NY

Location details: At the base of Albany Street

Waterbody affected: Black Rock Canal

Discharge description:

Potentially impacted public areas: Park - Bird Island Pier, Freedom Park, Unity Island Park, Tow Path Park

Discharge date and time: 04-16-2026 16:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rainfall

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 430000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 012 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Buffalo River, Park

ID: 2457547537960876

OPEN

Opened On:	Apr 16, 2026 23:34:28 EDT - by Roscoe Hill
Last Updated On:	Apr 16, 2026 23:34:28 EDT - by Roscoe Hill
Closed On:	--

Notification: Apr 16, 2026 23:34:28 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Buffalo River, Park	2457547537941767	New	Roscoe Hill	BSA Buffalo River - NY0028410, SPRTK	0	2609	485

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Buffalo River, Park Seneca Bluffs Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-16-2026, 23:34:28

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 8 Buffalo River St, Buffalo, NY

Location details: Outfall in river wall at extension of Buffalo Sewer Authority owned lot 1388 South Park

Waterbody affected: Buffalo River

Discharge description:

Potentially impacted public areas: Park - Seneca Bluffs Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 04-16-2026 16:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rainfall

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 1190000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 28 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert
Erie, Buffalo, Sewage Discharge, Niagara River, Park
ID: 2457547537960940
OPEN

Opened On:	Apr 16, 2026 23:36:49 EDT - by Roscoe Hill
Last Updated On:	Apr 16, 2026 23:36:49 EDT - by Roscoe Hill
Closed On:	--

Notification: Apr 16, 2026 23:36:50 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Niagara River, Park	2457547537941823	New	Roscoe Hill	BSA Niagara River - NY0028410, SPRTK	0	2609	485

Message (Customized Email below)
Erie, Buffalo, Sewage Discharge, Niagara River, Park Tow Path Park, Black Rock Canal Park, Riverside Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-16-2026, 23:36:50

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 2246 Niagara St, Buffalo, NY

Location details: Outfall at base of Black Rock Harbor Road

Waterbody affected: Niagara River

Discharge description:

Potentially impacted public areas: Park - Tow Path Park, Black Rock Canal Park, Riverside Park

Discharge date and time: 04-16-2026 16:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy Rain

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 10220000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 055 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert
Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park
ID: 2457307019880868
OPEN

Opened On:	Apr 16, 2026 23:39:19 EDT - by Roscoe Hill
Last Updated On:	Apr 16, 2026 23:39:19 EDT - by Roscoe Hill
Closed On:	--

Notification: Apr 16, 2026 23:39:20 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park	2457307019856054	New	Roscoe Hill	BSA Scajaquada Creek - NY0028410, SPRTK	0	2613	481

Message (Customized Email below)
Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park Forest Lawn Cemetery, Hoyt Lake, Delaware Park, Jesse Kregal Pathway

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-16-2026, 23:39:19

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 1879 Main St, Buffalo, NY

Location details: Outfall under stone railing private road within Forest Lawn Cemetery to the West of Main Street

Waterbody affected: Scajaquada Creek

Discharge description:

Potentially impacted public areas: Park - Forest Lawn Cemetery, Hoyt Lake, Delaware Park, Jesse Kregal Pathway

Discharge date and time: 04-16-2026 16:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rain

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 2900000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 053 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Black Rock Canal, Park

ID: 2457272660001155

OPEN

Opened On:	Apr 16, 2026 00:43:13 EDT - by Ameer Lucas
Last Updated On:	Apr 16, 2026 00:43:13 EDT - by Ameer Lucas
Closed On:	--

Notification: Apr 16, 2026 00:43:13 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Black Rock Canal, Park	2457272659985220	New	Ameer Lucas	BSA Black Rock Canal - NY0028410, SPRTK	0	2609	486

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Black Rock Canal, Park Bird Island Pier, Freedom Park, Unity Island Park, Tow Path Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-16-2026, 00:43:13

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 1112 Niagara St, Buffalo, NY

Location details: At the base of Albany Street

Waterbody affected: Black Rock Canal

Discharge description:

Potentially impacted public areas: Park - Bird Island Pier, Freedom Park, Unity Island Park, Tow Path Park

Discharge date and time: 04-15-2026 22:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rainfall

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 2,510,000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 012 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert
Erie, Buffalo, Sewage Discharge, Buffalo River, Park
ID: 2469332927982663
OPEN

Opened On:	Apr 18, 2026 21:01:17 EDT - by Daniel O'Sullivan
Last Updated On:	Apr 18, 2026 21:01:17 EDT - by Daniel O'Sullivan
Closed On:	--

Notification: Apr 18, 2026 21:01:18 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Buffalo River, Park	2469332927978182	New	Daniel O'Sullivan	BSA Buffalo River - NY0028410, SPRTK	0	2620	475

Message (Customized Email below)
Erie, Buffalo, Sewage Discharge, Buffalo River, Park Seneca Bluffs Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-18-2026, 20:01:18

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 8 Buffalo River St, Buffalo, NY

Location details: Outfall in river wall at extension of Buffalo Sewer Authority owned lot 1388 South Park

Waterbody affected: Buffalo River

Discharge description:

Potentially impacted public areas: Park - Seneca Bluffs Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 04-18-2026 19:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rainfall

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 2390000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 28 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park

ID: 2457238300410078

OPEN

Opened On:	Apr 18, 2026 21:03:48 EDT - by Daniel O'Sullivan
Last Updated On:	Apr 18, 2026 21:03:48 EDT - by Daniel O'Sullivan
Closed On:	--

Notification: Apr 18, 2026 21:03:48 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park	2457238300384175	New	Daniel O'Sullivan	BSA Scajaquada Creek - NY0028410, SPRTK	0	2620	475

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park Forest Lawn Cemetery, Hoyt Lake, Delaware Park, Jesse Kregal Pathway

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-18-2026, 20:03:48

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 1879 Main St, Buffalo, NY

Location details: Outfall under stone railing private road within Forest Lawn Cemetery to the West of Main Street

Waterbody affected: Scajaquada Creek

Discharge description:

Potentially impacted public areas: Park - Forest Lawn Cemetery, Hoyt Lake, Delaware Park, Jesse Kregal Pathway

Discharge date and time: 04-18-2026 19:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rain

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 4270000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 053 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Niagara River, Park

ID: 2457307019920676

OPEN

Opened On:	Apr 18, 2026 21:02:34 EDT - by Daniel O'Sullivan
Last Updated On:	Apr 18, 2026 21:02:34 EDT - by Daniel O'Sullivan
Closed On:	--

Notification: Apr 18, 2026 21:02:34 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Niagara River, Park	2457307019893460	New	Daniel O'Sullivan	BSA Niagara River - NY0028410, SPRTK	0	2620	475

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Niagara River, Park Tow Path Park, Black Rock Canal Park, Riverside Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-18-2026, 20:02:34

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 2246 Niagara St, Buffalo, NY

Location details: Outfall at base of Black Rock Harbor Road

Waterbody affected: Niagara River

Discharge description:

Potentially impacted public areas: Park - Tow Path Park, Black Rock Canal Park, Riverside Park

Discharge date and time: 04-18-2026 19:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy Rain

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 15540000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 055 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Black Rock Canal, Park

ID: 2457307019920607

OPEN

Opened On:	Apr 18, 2026 20:59:32 EDT - by Daniel O'Sullivan
Last Updated On:	Apr 18, 2026 20:59:32 EDT - by Daniel O'Sullivan
Closed On:	--

Notification: Apr 18, 2026 20:59:32 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Black Rock Canal, Park	2457307019893393	New	Daniel O'Sullivan	BSA Black Rock Canal - NY0028410, SPRTK	0	2619	476

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Black Rock Canal, Park Bird Island Pier, Freedom Park, Unity Island Park, Tow Path Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-18-2026, 19:59:32

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 1112 Niagara St, Buffalo, NY

Location details: At the base of Albany Street

Waterbody affected: Black Rock Canal

Discharge description:

Potentially impacted public areas: Park - Bird Island Pier, Freedom Park, Unity Island Park, Tow Path Park

Discharge date and time: 04-18-2026 19:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rainfall

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 2390000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 012 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Niagara River, Park

ID: 2457478818722117

OPEN

Opened On:	Apr 25, 2026 11:21:49 EDT - by Matthew Wiatrowski
Last Updated On:	Apr 25, 2026 11:21:49 EDT - by Matthew Wiatrowski
Closed On:	--

Notification: Apr 25, 2026 11:21:50 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Niagara River, Park	2457478818685348	New	Matthew Wiatrowski	BSA Niagara River - NY0028410, SPRTK	0	2605	485

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Niagara River, Park Tow Path Park, Black Rock Canal Park, Riverside Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-25-2026, 11:21:50

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 2246 Niagara St, Buffalo, NY

Location details: Outfall at base of Black Rock Harbor Road

Waterbody affected: Niagara River

Discharge description:

Potentially impacted public areas: Park - Tow Path Park, Black Rock Canal Park, Riverside Park

Discharge date and time: 04-25-2026 10:54:00

Discharge duration: ongoing Hours

Discharge reason: System Capacity, Weather Conditions - Heavy Rain

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 2,310,000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 055 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park

ID: 2457478818722103

OPEN

Opened On:	Apr 25, 2026 11:20:24 EDT - by Matthew Wiatrowski
Last Updated On:	Apr 25, 2026 11:20:24 EDT - by Matthew Wiatrowski
Closed On:	--

Notification: Apr 25, 2026 11:20:24 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park	2457478818685336	New	Matthew Wiatrowski	BSA Scajaquada Creek - NY0028410, SPRTK	0	2605	485

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park Forest Lawn Cemetery, Hoyt Lake, Delaware Park, Jesse Kregal Pathway

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 04-25-2026, 11:20:24

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 1879 Main St, Buffalo, NY

Location details: Outfall under stone railing private road within Forest Lawn Cemetery to the West of Main Street

Waterbody affected: Scajaquada Creek

Discharge description:

Potentially impacted public areas: Park - Forest Lawn Cemetery, Hoyt Lake, Delaware Park, Jesse Kregal Pathway

Discharge date and time: 04-25-2026 10:54:00

Discharge duration: ongoing Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rain

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 500,000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 053 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

May NY Alerts

Incident Report(without Delivery Details) for NY Alert
Erie, Buffalo, Sewage Discharge, Buffalo River, Park
ID: 2477888502938500
CLOSED

Opened On:	May 06, 2026 06:38:20 EDT - by Sean Morrison
Last Updated On:	Jun 02, 2026 09:46:54 EDT - by Alexander Emmerson
Closed On:	Jun 02, 2026 09:46:54 EDT - by Alexander Emmerson

Notification: May 06, 2026 06:38:20 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Buffalo River, Park	2477888502926321	New	Sean Morrison	BSA Buffalo River - NY0028410, SPRTK	0	2598	489

Message (Customized Email below)
Erie, Buffalo, Sewage Discharge, Buffalo River, Park Seneca Bluffs Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 05-06-2026, 06:38:20

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 8 Buffalo River St, Buffalo, NY

Location details: Outfall in river wall at extension of Buffalo Sewer Authority owned lot 1388 South Park

Waterbody affected: Buffalo River

Discharge description:

Potentially impacted public areas: Park - Seneca Bluffs Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 05-05-2026 20:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rainfall

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 16,540,000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 28 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Black Rock Canal, Park

ID: 2477888502938547

CLOSED

Opened On:	May 06, 2026 06:41:53 EDT - by Sean Morrison
Last Updated On:	Jun 02, 2026 09:46:54 EDT - by Alexander Emmerson
Closed On:	Jun 02, 2026 09:46:54 EDT - by Alexander Emmerson

Notification: May 06, 2026 06:41:53 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Black Rock Canal, Park	2477888502926372	New	Sean Morrison	BSA Black Rock Canal - NY0028410, SPRTK	0	2598	489

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Black Rock Canal, Park Bird Island Pier, Freedom Park, Unity Island Park, Tow Path Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 05-06-2026, 06:41:53

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 1112 Niagara St, Buffalo, NY

Location details: At the base of Albany Street

Waterbody affected: Black Rock Canal

Discharge description:

Potentially impacted public areas: Park - Bird Island Pier, Freedom Park, Unity Island Park, Tow Path Park

Discharge date and time: 05-05-2026 23:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rainfall

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 5,220,000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 012 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park

ID: 2478060301631879

CLOSED

Opened On:	May 06, 2026 06:45:47 EDT - by Sean Morrison
Last Updated On:	Jun 02, 2026 09:46:54 EDT - by Alexander Emmerson
Closed On:	Jun 02, 2026 09:46:54 EDT - by Alexander Emmerson

Notification: May 06, 2026 06:45:47 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park	2478060301619524	New	Sean Morrison	BSA Scajaquada Creek - NY0028410, SPRTK	0	2599	488

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park Forest Lawn Cemetery, Hoyt Lake, Delaware Park, Jesse Kregal Pathway

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 05-06-2026, 06:45:47

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 1879 Main St, Buffalo, NY

Location details: Outfall under stone railing private road within Forest Lawn Cemetery to the West of Main Street

Waterbody affected: Scajaquada Creek

Discharge description:

Potentially impacted public areas: Park - Forest Lawn Cemetery, Hoyt Lake, Delaware Park, Jesse Kregal Pathway

Discharge date and time: 05-05-2026 20:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rain

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 14,020,000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 053 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park

ID: 2477819783452689

CLOSED

Opened On:	May 06, 2026 06:47:50 EDT - by Sean Morrison
Last Updated On:	Jun 02, 2026 09:46:54 EDT - by Alexander Emmerson
Closed On:	Jun 02, 2026 09:46:54 EDT - by Alexander Emmerson

Notification: May 06, 2026 06:47:50 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park	2477819783441298	New	Sean Morrison	BSA Cazenovia Creek - NY0028410, SPRTK	0	2598	489

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 05-06-2026, 06:47:50

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 501 N Legion Dr, Buffalo, NY

Location details: Outfall in creek wall northwest of Salem Street

Waterbody affected: Cazenovia Creek

Discharge description:

Potentially impacted public areas: Park - Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 05-06-2026 04:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rainfall

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 20,000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 038 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: Website ID buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Erie Basin, Park

ID: 2478060301631985

CLOSED

Opened On:	May 06, 2026 06:50:12 EDT - by Sean Morrison
Last Updated On:	Jun 02, 2026 09:46:54 EDT - by Alexander Emmerson
Closed On:	Jun 02, 2026 09:46:54 EDT - by Alexander Emmerson

Notification: May 06, 2026 06:50:12 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Erie Basin, Park	2478060301619626	New	Sean Morrison	BSA Erie Basin - NY0028410, SPRTK	0	2598	489

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Erie Basin, Park Ralph Wilson Centennial Park, Empire State Trail, Bird Island Pier

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 05-06-2026, 06:50:12

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 78 Ojibwa Circle, Buffalo, NY

Location details: Outfall in sheetpile harbor wall behind Marina Park South

Waterbody affected: Erie Basin

Discharge description:

Potentially impacted public areas: Park - Ralph Wilson Centennial Park, Empire State Trail, Bird Island Pier

Discharge date and time: 05-06-2026 03:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rain

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 670,000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 014 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert
Erie, Buffalo, Sewage Discharge, Niagara River, Park
ID: 2478094661344917
CLOSED

Opened On:	May 06, 2026 06:27:22 EDT - by Sean Morrison
Last Updated On:	Jun 02, 2026 09:46:54 EDT - by Alexander Emmerson
Closed On:	Jun 02, 2026 09:46:54 EDT - by Alexander Emmerson

Notification: May 06, 2026 06:27:23 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Niagara River, Park	2478094661334650	New	Sean Morrison	BSA Niagara River - NY0028410, SPRTK	0	2597	490

Message (Customized Email below)
Erie, Buffalo, Sewage Discharge, Niagara River, Park Tow Path Park, Black Rock Canal Park, Riverside Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 05-06-2026, 06:27:23

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 2246 Niagara St, Buffalo, NY

Location details: Outfall at base of Black Rock Harbor Road

Waterbody affected: Niagara River

Discharge description:

Potentially impacted public areas: Park - Tow Path Park, Black Rock Canal Park, Riverside Park

Discharge date and time: 05-05-2026 19:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy Rain

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 700000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 055 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Notification: May 06, 2026 06:29:09 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Update: Erie, Buffalo, Sewage Discharge, Niagara River, Park	2477854143 160455	Update	Sean Morrison	BSA Niagara River - NY0028410, SPRTK	0	2598	489

Message (Customized Email below)
Update: Erie, Buffalo, Sewage Discharge, Niagara River, Park Tow Path Park, Black Rock Canal Park, Riverside Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 05-06-2026, 06:29:09

Affects: New York - Erie - Buffalo

Update

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 2246 Niagara St, Buffalo, NY

Location details: Outfall at base of Black Rock Harbor Road

Waterbody affected: Niagara River

Discharge description:

Potentially impacted public areas: Park - Tow Path Park, Black Rock Canal Park, Riverside Park

Discharge date and time: 05-05-2026 19:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy Rain

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 2,310,000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 055 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Notification: May 06, 2026 06:31:03 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Update: Erie, Buffalo, Sewage Discharge, Niagara River, Park	2477819783 441054	Update	Sean Morrison	BSA Niagara River - NY0028410, SPRTK	0	2598	489

Message (Customized Email below)
Update: Erie, Buffalo, Sewage Discharge, Niagara River, Park Tow Path Park, Black Rock Canal Park, Riverside Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 05-06-2026, 06:31:03

Affects: New York - Erie - Buffalo

Update

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 2246 Niagara St, Buffalo, NY

Location details: Outfall at base of Black Rock Harbor Road

Waterbody affected: Niagara River

Discharge description:

Potentially impacted public areas: Park - Tow Path Park, Black Rock Canal Park, Riverside Park

Discharge date and time: 05-05-2026 19:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy Rain

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 40,370,000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 055 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Niagara River, Park

ID: 2507369158371371

CLOSED

Opened On:	May 16, 2026 20:12:43 EDT - by Roscoe Hill
Last Updated On:	Jun 02, 2026 09:46:54 EDT - by Alexander Emmerson
Closed On:	Jun 02, 2026 09:46:54 EDT - by Alexander Emmerson

Notification: May 16, 2026 20:12:44 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Niagara River, Park	2507369158373088	New	Roscoe Hill	BSA Niagara River - NY0028410, SPRTK	0	2639	490

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Niagara River, Park Tow Path Park, Black Rock Canal Park, Riverside Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 05-16-2026, 20:12:43

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 2246 Niagara St, Buffalo, NY

Location details: Outfall at base of Black Rock Harbor Road

Waterbody affected: Niagara River

Discharge description:

Potentially impacted public areas: Park - Tow Path Park, Black Rock Canal Park, Riverside Park

Discharge date and time: 05-16-2026 16:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy Rain

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 1240000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 055 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park

ID: 2520116621237719

CLOSED

Opened On:	May 19, 2026 23:16:01 EDT - by Sean Morrison
Last Updated On:	Jun 02, 2026 09:46:54 EDT - by Alexander Emmerson
Closed On:	Jun 02, 2026 09:46:54 EDT - by Alexander Emmerson

Notification: May 19, 2026 23:16:02 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park	2520116621239918	New	Sean Morrison	BSA Scajaquada Creek - NY0028410, SPRTK	0	2633	497

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park Forest Lawn Cemetery, Hoyt Lake, Delaware Park, Jesse Kregal Pathway

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 05-19-2026, 23:16:02

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 1879 Main St, Buffalo, NY

Location details: Outfall under stone railing private road within Forest Lawn Cemetery to the West of Main Street

Waterbody affected: Scajaquada Creek

Discharge description:

Potentially impacted public areas: Park - Forest Lawn Cemetery, Hoyt Lake, Delaware Park, Jesse Kregal Pathway

Discharge date and time: 05-19-2026 21:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rain

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 270,000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 053 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert
Erie, Buffalo, Sewage Discharge, Buffalo River, Park
ID: 2524617746964709
CLOSED

Opened On:	May 19, 2026 23:19:58 EDT - by Sean Morrison
Last Updated On:	Jun 02, 2026 09:46:53 EDT - by Alexander Emmerson
Closed On:	Jun 02, 2026 09:46:53 EDT - by Alexander Emmerson

Notification: May 19, 2026 23:19:59 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Buffalo River, Park	2524617746966856	New	Sean Morrison	BSA Buffalo River - NY0028410, SPRTK	0	2633	497

Message (Customized Email below)
Erie, Buffalo, Sewage Discharge, Buffalo River, Park Seneca Bluffs Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 05-19-2026, 23:19:58

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 8 Buffalo River St, Buffalo, NY

Location details: Outfall in river wall at extension of Buffalo Sewer Authority owned lot 1388 South Park

Waterbody affected: Buffalo River

Discharge description:

Potentially impacted public areas: Park - Seneca Bluffs Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 05-19-2026 22:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rainfall

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 130,000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 28 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert
Erie, Buffalo, Sewage Discharge, Niagara River, Park
ID: 2521628449723945
CLOSED

Opened On:	May 19, 2026 23:14:30 EDT - by Sean Morrison
Last Updated On:	Jun 02, 2026 09:46:54 EDT - by Alexander Emmerson
Closed On:	Jun 02, 2026 09:46:54 EDT - by Alexander Emmerson

Notification: May 19, 2026 23:14:31 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Niagara River, Park	2521628449726346	New	Sean Morrison	BSA Niagara River - NY0028410, SPRTK	0	2633	497

Message (Customized Email below)
Erie, Buffalo, Sewage Discharge, Niagara River, Park Tow Path Park, Black Rock Canal Park, Riverside Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 05-19-2026, 23:14:30

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 2246 Niagara St, Buffalo, NY

Location details: Outfall at base of Black Rock Harbor Road

Waterbody affected: Niagara River

Discharge description:

Potentially impacted public areas: Park - Tow Path Park, Black Rock Canal Park, Riverside Park

Discharge date and time: 05-19-2026 21:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy Rain

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 2,040,000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 055 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert
Erie, Buffalo, Sewage Discharge, Buffalo River, Park
ID: 2527400885791749
CLOSED

Opened On:	May 23, 2026 12:14:54 EDT - by Mark Lewandowski
Last Updated On:	Jun 02, 2026 09:46:53 EDT - by Alexander Emmerson
Closed On:	Jun 02, 2026 09:46:53 EDT - by Alexander Emmerson

Notification: May 23, 2026 12:14:54 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Buffalo River, Park	2527400885793549	New	Mark Lewandowski	BSA Buffalo River - NY0028410, SPRTK	0	2636	492

Message (Customized Email below)
Erie, Buffalo, Sewage Discharge, Buffalo River, Park Seneca Bluffs Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 05-23-2026, 12:14:54

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 8 Buffalo River St, Buffalo, NY

Location details: Outfall in river wall at extension of Buffalo Sewer Authority owned lot 1388 South Park

Waterbody affected: Buffalo River

Discharge description:

Potentially impacted public areas: Park - Seneca Bluffs Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 05-23-2026 11:54:00

Discharge duration: 24 Hours Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rainfall

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 2000000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 28 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park

ID: 2527572684493710

CLOSED

Opened On:	May 23, 2026 12:17:35 EDT - by Mark Lewandowski
Last Updated On:	Jun 02, 2026 09:46:53 EDT - by Alexander Emmerson
Closed On:	Jun 02, 2026 09:46:53 EDT - by Alexander Emmerson

Notification: May 23, 2026 12:17:35 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park	2527572684496312	New	Mark Lewandowski	BSA Cazenovia Creek - NY0028410, SPRTK	0	2635	492

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Cazenovia Creek, Park Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 05-23-2026, 12:17:35

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 501 N Legion Dr, Buffalo, NY

Location details: Outfall in creek wall northwest of Salem Street

Waterbody affected: Cazenovia Creek

Discharge description:

Potentially impacted public areas: Park - Cazenovia Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 05-23-2026 11:54:00

Discharge duration: 24 hours Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rainfall

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: .050000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 038 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: Website ID buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Erie Basin, Park

ID: 2527400885791829

CLOSED

Opened On:	May 23, 2026 12:20:34 EDT - by Mark Lewandowski
Last Updated On:	Jun 02, 2026 09:46:53 EDT - by Alexander Emmerson
Closed On:	Jun 02, 2026 09:46:53 EDT - by Alexander Emmerson

Notification: May 23, 2026 12:20:35 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Erie Basin, Park	2527400885793635	New	Mark Lewandowski	BSA Erie Basin - NY0028410, SPRTK	0	2635	492

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Erie Basin, Park Ralph Wilson Centennial Park, Empire State Trail, Bird Island Pier

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 05-23-2026, 12:20:35

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 78 Ojibwa Circle, Buffalo, NY

Location details: Outfall in sheetpile harbor wall behind Marina Park South

Waterbody affected: Erie Basin

Discharge description:

Potentially impacted public areas: Park - Ralph Wilson Centennial Park, Empire State Trail, Bird Island Pier

Discharge date and time: 05-23-2026 11:54:00

Discharge duration: 24 hours Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rain

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: .010000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 014 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert
Erie, Buffalo, Sewage Discharge, Niagara River, Park
ID: 2527435245544834
CLOSED

Opened On:	May 23, 2026 12:23:01 EDT - by Mark Lewandowski
Last Updated On:	Jun 02, 2026 09:46:53 EDT - by Alexander Emmerson
Closed On:	Jun 02, 2026 09:46:53 EDT - by Alexander Emmerson

Notification: May 23, 2026 12:23:01 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Niagara River, Park	2527435245547145	New	Mark Lewandowski	BSA Niagara River - NY0028410, SPRTK	0	2635	492

Message (Customized Email below)
Erie, Buffalo, Sewage Discharge, Niagara River, Park Tow Path Park, Black Rock Canal Park, Riverside Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 05-23-2026, 12:23:01

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 2246 Niagara St, Buffalo, NY

Location details: Outfall at base of Black Rock Harbor Road

Waterbody affected: Niagara River

Discharge description:

Potentially impacted public areas: Park - Tow Path Park, Black Rock Canal Park, Riverside Park

Discharge date and time: 05-23-2026 11:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy Rain

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 6.450000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 055 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park

ID: 2527607044235260

CLOSED

Opened On:	May 23, 2026 12:25:48 EDT - by Mark Lewandowski
Last Updated On:	Jun 02, 2026 09:46:53 EDT - by Alexander Emmerson
Closed On:	Jun 02, 2026 09:46:53 EDT - by Alexander Emmerson

Notification: May 23, 2026 12:25:48 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park	2527607044237569	New	Mark Lewandowski	BSA Scajaquada Creek - NY0028410, SPRTK	0	2636	491

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park Forest Lawn Cemetery, Hoyt Lake, Delaware Park, Jesse Kregal Pathway

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 05-23-2026, 12:25:48

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 1879 Main St, Buffalo, NY

Location details: Outfall under stone railing private road within Forest Lawn Cemetery to the West of Main Street

Waterbody affected: Scajaquada Creek

Discharge description:

Potentially impacted public areas: Park - Forest Lawn Cemetery, Hoyt Lake, Delaware Park, Jesse Kregal Pathway

Discharge date and time: 05-23-2026 11:54:00

Discharge duration: 24 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rain

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 2.070000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 053 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Black Rock Canal, Park

ID: 2527435245544681

CLOSED

Opened On:	May 23, 2026 12:11:35 EDT - by Mark Lewandowski
Last Updated On:	Jun 02, 2026 09:46:53 EDT - by Alexander Emmerson
Closed On:	Jun 02, 2026 09:46:53 EDT - by Alexander Emmerson

Notification: May 23, 2026 12:11:35 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Black Rock Canal, Park	2527435245546992	New	Mark Lewandowski	BSA Black Rock Canal - NY0028410, SPRTK	0	2636	492

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Black Rock Canal, Park Bird Island Pier, Freedom Park, Unity Island Park, Tow Path Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 05-23-2026, 12:11:35

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 1112 Niagara St, Buffalo, NY

Location details: At the base of Albany Street

Waterbody affected: Black Rock Canal

Discharge description:

Potentially impacted public areas: Park - Bird Island Pier, Freedom Park, Unity Island Park, Tow Path Park

Discharge date and time: 05-23-2026 11:54:00

Discharge duration: 24 Hours Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rainfall

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 1,630000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 012 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert
Erie, Buffalo, Sewage Discharge, Niagara River, Park
ID: 2550524989723527
CLOSED

Opened On:	May 29, 2026 11:50:34 EDT - by Sean Morrison
Last Updated On:	Jun 02, 2026 09:46:53 EDT - by Alexander Emmerson
Closed On:	Jun 02, 2026 09:46:53 EDT - by Alexander Emmerson

Notification: May 29, 2026 11:50:34 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Niagara River, Park	2550524989727849	New	Sean Morrison	BSA Niagara River - NY0028410, SPRTK	0	2628	494

Message (Customized Email below)
Erie, Buffalo, Sewage Discharge, Niagara River, Park Tow Path Park, Black Rock Canal Park, Riverside Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 05-29-2026, 11:50:34

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 2246 Niagara St, Buffalo, NY

Location details: Outfall at base of Black Rock Harbor Road

Waterbody affected: Niagara River

Discharge description: An estimated 100 gallons was discharged from the collection system during a scheduled plant shut down. Most of the overflow was contained by the ongoing project at this site and pumped back into the collection system.

Potentially impacted public areas: Park - Tow Path Park, Black Rock Canal Park, Riverside Park

Discharge date and time: 05-29-2026 06:45:00

Discharge duration: 10 Minutes

Discharge reason: System Capacity - Approved facility shut down

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 100 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 055 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

June NY Alerts

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Niagara River, Drinking Water Intake, Fishing Area, Park

ID: 2556606663360688

CLOSED

Opened On:	Jun 02, 2026 10:10:44 EDT - by Alexander Emmerson
Last Updated On:	Jun 02, 2026 10:10:44 EDT - by Alexander Emmerson
Closed On:	Jun 02, 2026 10:10:44 EDT - by Alexander Emmerson

Notification: Jun 02, 2026 10:10:45 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Niagara River, Drinking Water Intake, Fishing Area, Park	2556606663360718	New	Alexander Emmerson	BSA 01A Outfall - NY0028410, SPRTK	0	2629	493

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Niagara River, Drinking Water Intake, Fishing Area, Park Unity Island, Town of Tonawanda and Erie Co Water Authority Intak

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 06-02-2026, 09:10:44

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 92 West Ferry St, Buffalo, NY

Location details: At treatment plant

Waterbody affected: Niagara River

Discharge description:

Potentially impacted public areas: Drinking Water Intake, Fishing Area, Park - Unity Island, Town of Tonawanda and Erie Co Water Authority Intak

Discharge date and time: 06-02-2026 08:29:00

Discharge duration: 25 Minutes

Discharge reason: System Capacity - Closed gate during facility operation staging asscoaited with planned O&M work

Steps taken to contain discharge: Resumed proper flow conditions

Volume/rate of discharge: 552 Gallons per Minute Estimated

Treated state of discharge: Partially Treated with Disinfection

Additional information: www.buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert
Erie, Buffalo, Sewage Discharge, Buffalo River, Park
ID: 2560695472417285
CLOSED

Opened On:	Jun 14, 2026 16:46:46 EDT - by Peter Cicero
Last Updated On:	Jul 27, 2026 14:05:05 EDT - by Alexander Emmerson
Closed On:	Jul 27, 2026 14:05:05 EDT - by Alexander Emmerson

Notification: Jun 14, 2026 16:46:46 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Buffalo River, Park	2560695472430984	New	Peter Cicero	BSA Buffalo River - NY0028410, SPRTK	0	2631	497

Message (Customized Email below)
Erie, Buffalo, Sewage Discharge, Buffalo River, Park Seneca Bluffs Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 06-14-2026, 16:46:46

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 8 Buffalo River St, Buffalo, NY

Location details: Outfall in river wall at extension of Buffalo Sewer Authority owned lot 1388 South Park

Waterbody affected: Buffalo River

Discharge description:

Potentially impacted public areas: Park - Seneca Bluffs Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 06-14-2026 16:00:00

Discharge duration: 1 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rainfall

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 1625 Gallons per Minute Estimated

Treated state of discharge: Untreated

Additional information: CSO 28 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Niagara River, Park

ID: 2560523673746676

CLOSED

Opened On:	Jun 14, 2026 16:48:21 EDT - by Peter Cicero
Last Updated On:	Jul 27, 2026 14:05:05 EDT - by Alexander Emmerson
Closed On:	Jul 27, 2026 14:05:05 EDT - by Alexander Emmerson

Notification: Jun 14, 2026 16:48:22 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Niagara River, Park	2560523673761902	New	Peter Cicero	BSA Niagara River - NY0028410, SPRTK	0	2631	497

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Niagara River, Park Tow Path Park, Black Rock Canal Park, Riverside Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 06-14-2026, 16:48:22

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 2246 Niagara St, Buffalo, NY

Location details: Outfall at base of Black Rock Harbor Road

Waterbody affected: Niagara River

Discharge description:

Potentially impacted public areas: Park - Tow Path Park, Black Rock Canal Park, Riverside Park

Discharge date and time: 06-14-2026 16:00:00

Discharge duration: 1 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy Rain

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 10791 Gallons per Minute Estimated

Treated state of discharge: Untreated

Additional information: CSO 055 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park

ID: 2560489314112117

CLOSED

Opened On:	Jun 14, 2026 16:49:46 EDT - by Peter Cicero
Last Updated On:	Jul 27, 2026 14:05:05 EDT - by Alexander Emmerson
Closed On:	Jul 27, 2026 14:05:05 EDT - by Alexander Emmerson

Notification: Jun 14, 2026 16:49:46 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park	2560489314130728	New	Peter Cicero	BSA Scajaquada Creek - NY0028410, SPRTK	0	2631	497

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park Forest Lawn Cemetery, Hoyt Lake, Delaware Park, Jesse Kregal Pathway

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 06-14-2026, 16:49:46

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 1879 Main St, Buffalo, NY

Location details: Outfall under stone railing private road within Forest Lawn Cemetery to the West of Main Street

Waterbody affected: Scajaquada Creek

Discharge description:

Potentially impacted public areas: Park - Forest Lawn Cemetery, Hoyt Lake, Delaware Park, Jesse Kregal Pathway

Discharge date and time: 06-14-2026 16:00:00

Discharge duration: 1 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rain

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 2965 Gallons per Minute Estimated

Treated state of discharge: Untreated

Additional information: CSO 053 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Black Rock Canal, Park

ID: 2560695472417249

CLOSED

Opened On:	Jun 14, 2026 16:45:09 EDT - by Peter Cicero
Last Updated On:	Jul 27, 2026 14:05:05 EDT - by Alexander Emmerson
Closed On:	Jul 27, 2026 14:05:05 EDT - by Alexander Emmerson

Notification: Jun 14, 2026 16:45:09 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Black Rock Canal, Park	2560695472430946	New	Peter Cicero	BSA Black Rock Canal - NY0028410, SPRTK	0	2631	497

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Black Rock Canal, Park Bird Island Pier, Freedom Park, Unity Island Park, Tow Path Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 06-14-2026, 16:45:09

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 1112 Niagara St, Buffalo, NY

Location details: At the base of Albany Street

Waterbody affected: Black Rock Canal

Discharge description:

Potentially impacted public areas: Park - Bird Island Pier, Freedom Park, Unity Island Park, Tow Path Park

Discharge date and time: 06-14-2026 16:00:00

Discharge duration: 1 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rainfall

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 570 Gallons per Minute Estimated

Treated state of discharge: Untreated

Additional information: CSO 012 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Buffalo River, Park

ID: 2560523673833913

CLOSED

Opened On:	Jun 18, 2026 04:29:51 EDT - by Matthew Wiatrowski
Last Updated On:	Jul 27, 2026 14:05:34 EDT - by Alexander Emmerson
Closed On:	Jul 27, 2026 14:05:34 EDT - by Alexander Emmerson

Notification: Jun 18, 2026 04:29:52 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Buffalo River, Park	2560523673853555	New	Matthew Wiatrowski	BSA Buffalo River - NY0028410, SPRTK	0	2620	508

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Buffalo River, Park Seneca Bluffs Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 06-18-2026, 04:29:51

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 8 Buffalo River St, Buffalo, NY

Location details: Outfall in river wall at extension of Buffalo Sewer Authority owned lot 1388 South Park

Waterbody affected: Buffalo River

Discharge description:

Potentially impacted public areas: Park - Seneca Bluffs Park, Thomas Higgins Riverfront Park, Red Jacket Park, Mutual Riverfront Park, Buffalo Riverfest Park, Canalside, Buffalo Naval Park

Discharge date and time: 06-18-2026 03:54:00

Discharge duration: Ongoing Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rainfall

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 2940000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 28 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert
Erie, Buffalo, Sewage Discharge, Niagara River, Park
ID: 2560695472496922
CLOSED

Opened On:	Jun 18, 2026 04:30:49 EDT - by Matthew Wiatrowski
Last Updated On:	Jul 27, 2026 14:05:34 EDT - by Alexander Emmerson
Closed On:	Jul 27, 2026 14:05:34 EDT - by Alexander Emmerson

Notification: Jun 18, 2026 04:30:49 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Niagara River, Park	2560695472514934	New	Matthew Wiatrowski	BSA Niagara River - NY0028410, SPRTK	0	2620	508

Message (Customized Email below)
Erie, Buffalo, Sewage Discharge, Niagara River, Park Tow Path Park, Black Rock Canal Park, Riverside Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 06-18-2026, 04:30:49

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 2246 Niagara St, Buffalo, NY

Location details: Outfall at base of Black Rock Harbor Road

Waterbody affected: Niagara River

Discharge description:

Potentially impacted public areas: Park - Tow Path Park, Black Rock Canal Park, Riverside Park

Discharge date and time: 06-18-2026 03:54:00

Discharge duration: Ongoing Hours

Discharge reason: System Capacity, Weather Conditions - Heavy Rain

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 17310000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 055 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park

ID: 2560729832240442

CLOSED

Opened On:	Jun 18, 2026 04:31:58 EDT - by Matthew Wiatrowski
Last Updated On:	Jul 27, 2026 14:05:34 EDT - by Alexander Emmerson
Closed On:	Jul 27, 2026 14:05:34 EDT - by Alexander Emmerson

Notification: Jun 18, 2026 04:31:59 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park	2560729832259710	New	Matthew Wiatrowski	BSA Scajaquada Creek - NY0028410, SPRTK	0	2620	508

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Scajaquada Creek, Park Forest Lawn Cemetery, Hoyt Lake, Delaware Park, Jesse Kregal Pathway

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 06-18-2026, 04:31:58

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 1879 Main St, Buffalo, NY

Location details: Outfall under stone railing private road within Forest Lawn Cemetery to the West of Main Street

Waterbody affected: Scajaquada Creek

Discharge description:

Potentially impacted public areas: Park - Forest Lawn Cemetery, Hoyt Lake, Delaware Park, Jesse Kregal Pathway

Discharge date and time: 06-18-2026 03:54:00

Discharge duration: Ongoing Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rain

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 4830000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 053 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Niagara River, Drinking Water Intake, Fishing Area, Park

ID: 2579936925719183

CLOSED

Opened On:	Jun 18, 2026 15:32:29 EDT - by Alexander Emmerson
Last Updated On:	Jun 18, 2026 15:32:29 EDT - by Alexander Emmerson
Closed On:	Jun 18, 2026 15:32:29 EDT - by Alexander Emmerson

Notification: Jun 18, 2026 15:32:29 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Niagara River, Drinking Water Intake, Fishing Area, Park	2579936925719604	New	Alexander Emmerson	BSA 01A Outfall - NY0028410, SPRTK	0	2626	501

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Niagara River, Drinking Water Intake, Fishing Area, Park Unity Island, Town of Tonawanda and Erie Co Water Authority Intak

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 06-18-2026, 14:32:29

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 92 West Ferry St, Buffalo, NY

Location details: At treatment plant

Waterbody affected: Niagara River

Discharge description:

Potentially impacted public areas: Drinking Water Intake, Fishing Area, Park - Unity Island, Town of Tonawanda and Erie Co Water Authority Intak

Discharge date and time: 06-18-2026 15:10:00

Discharge duration: 7 Minutes

Discharge reason: System Capacity, Weather Conditions - Electrical maintenance activity

Steps taken to contain discharge: Resume process

Volume/rate of discharge: 83,769 Gallons Estimated

Treated state of discharge: Partially Treated with Disinfection

Additional information:

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Black Rock Canal, Park

ID: 2560489314224640

CLOSED

Opened On:	Jun 18, 2026 04:28:40 EDT - by Matthew Wiatrowski
Last Updated On:	Jul 27, 2026 14:05:34 EDT - by Alexander Emmerson
Closed On:	Jul 27, 2026 14:05:34 EDT - by Alexander Emmerson

Notification: Jun 18, 2026 04:28:40 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Black Rock Canal, Park	2560489314248323	New	Matthew Wiatrowski	BSA Black Rock Canal - NY0028410, SPRTK	0	2620	508

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Black Rock Canal, Park Bird Island Pier, Freedom Park, Unity Island Park, Tow Path Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 06-18-2026, 04:28:40

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 1112 Niagara St, Buffalo, NY

Location details: At the base of Albany Street

Waterbody affected: Black Rock Canal

Discharge description:

Potentially impacted public areas: Park - Bird Island Pier, Freedom Park, Unity Island Park, Tow Path Park

Discharge date and time: 06-18-2026 03:54:00

Discharge duration: Ongoing Hours

Discharge reason: System Capacity, Weather Conditions - Heavy rainfall

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 97000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 012 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert

Erie, Buffalo, Sewage Discharge, Niagara River, Drinking Water Intake, Fishing Area, Park

ID: 2584403691797013

CLOSED

Opened On:	Jun 22, 2026 09:42:24 EDT - by Thomas Lennon
Last Updated On:	Jun 23, 2026 12:30:18 EDT - by Alexander Emmerson
Closed On:	Jun 23, 2026 12:30:18 EDT - by Alexander Emmerson

Notification: Jun 22, 2026 09:42:24 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Niagara River, Drinking Water Intake, Fishing Area, Park	2584403691800015	New	Thomas Lennon	BSA 001 Outfall - NY0028410, SPRTK	0	2628	499

Message (Customized Email below)

Erie, Buffalo, Sewage Discharge, Niagara River, Drinking Water Intake, Fishing Area, Park Unity Island, Town of Tonawanda and Erie Co Water Authority Intak

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 06-22-2026, 09:42:24

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 92 West Ferry St, Buffalo, NY

Location details: Headworks

Waterbody affected: Niagara River

Discharge description:

Potentially impacted public areas: Drinking Water Intake, Fishing Area, Park - Unity Island, Town of Tonawanda and Erie Co Water Authority Intak

Discharge date and time: 06-22-2026 09:11:00

Discharge duration: 1 day Hours

Discharge reason: Weather Conditions - heavy rainfall causing high well levels

Steps taken to contain discharge: permitted CSO discharge

Volume/rate of discharge: 52000 Gallons Estimated

Treated state of discharge: Partially Treated with Disinfection

Additional information:

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Notification: Jun 23, 2026 12:30:18 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Update: Erie, Buffalo, Sewage Discharge, Niagara River,	2579936925847148	Update	Alexander Emmerson	BSA 001 Outfall - NY0028410, SPRTK	0	9	3

Message (Customized Email below)

Update: Erie, Buffalo, Sewage Discharge, Niagara River, Unity Island, Town of Tonawanda and Erie Co Water Authority Intak

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 06-23-2026, 11:30:18

Affects: New York - Erie - Buffalo

Update

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 92 West Ferry St, Buffalo, NY

Location details: Headworks

Waterbody affected: Niagara River

Discharge description: Event #2582994942562030 edited for water body and flow in replacement of this incident #2584403691797013

Potentially impacted public areas: - Unity Island, Town of Tonawanda and Erie Co Water Authority Intak

Discharge date and time: 06-22-2026 09:11:00

Discharge duration: 0 Hours

Discharge reason: Weather Conditions - heavy rainfall causing high well levels

Steps taken to contain discharge: permitted CSO discharge

Volume/rate of discharge: 0 Gallons Estimated

Treated state of discharge: Partially Treated with Disinfection

Additional information:

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

Incident Report(without Delivery Details) for NY Alert
Erie, Buffalo, Sewage Discharge, Niagara River, Park
ID: 2582994942562030
CLOSED

Opened On:	Jun 23, 2026 12:18:02 EDT - by Alexander Emmerson
Last Updated On:	Jun 23, 2026 12:18:02 EDT - by Alexander Emmerson
Closed On:	Jun 23, 2026 12:18:02 EDT - by Alexander Emmerson

Notification: Jun 23, 2026 12:18:02 EDT

Title	ID	Phase	Sent By	Incident Template	Confirmed	Not Confirmed	Unreachable
Erie, Buffalo, Sewage Discharge, Niagara River, Park	2582994942567392	New	Alexander Emmerson	BSA Niagara River - NY0028410, SPRTK	0	2626	501

Message (Customized Email below)
Erie, Buffalo, Sewage Discharge, Niagara River, Park Tow Path Park, Black Rock Canal Park, Riverside Park

Type: Nixle Event Subscriptions, CAP RSS Feed

Customized Email

New York Sewage Pollution Right to Know

Issued: 06-23-2026, 11:18:02

Affects: New York - Erie - Buffalo

The Buffalo Sewer Authority -Bird Island, NY0028410 is issuing this notification.

Discharge location: 2246 Niagara St, Buffalo, NY

Location details: Outfall at base of Black Rock Harbor Road

Waterbody affected: Niagara River

Discharge description: Update edit to event #2584403691797013

Potentially impacted public areas: Park - Tow Path Park, Black Rock Canal Park, Riverside Park

Discharge date and time: 06-22-2026 08:54:00

Discharge duration: 5.0 Hours

Discharge reason: System Capacity, Weather Conditions - Heavy Rain

Steps taken to contain discharge: Permitted CSO discharge

Volume/rate of discharge: 970,000 Gallons Estimated

Treated state of discharge: Untreated

Additional information: CSO 055 was chosen for the location as it is the most frequently activating CSO in the watershed. For more information, please see our website at: buffalosewer.org

For more information on the Sewage Pollution Right to Know Act visit SPRTK.

[Disclaimer: Daily and/or termination reports will be provided for ongoing discharges. Wet weather CSO do not need to report daily nor provide a termination report. The information provided in this message is accurate at the time of report using existing systems and models.]

APPENDIX C: Sewerage Backups and Building/Private Property Backups

BUFFALO SEWER AUTHORITY SEWAGE BACK-UPS AND REMEDIAL ACTIONS

April 1, 2026 - June 30, 2026

Date	Street Address	Sewer Backup Description and Remedial Actions
April 1, 2026	190 Congress	BSA Maintenance cleared sewer at 190 Congress for both ways of the street. Sewer is down and running.
April 8, 2026	14 Dartmouth	BSA Maintenance cleared sewer manhole at 24 Dartmouth. The vactor truck root cut several times bringing back grease roots.
April 13, 2026	415 Swan	BSA Maintenance cleared sewer from manhole at corner of Swan and Spring. Sewer cleared about 50 feet and unblocked the problem. Sewer line is down and running.
April 10, 2026	90 Smith	BSA Maintenance cleared sewer line from manhole in front of 128 Smith and continued about 250 feet to clear the line. BSA used a sawzall to cut some of the roots and pulled the rest out by hand.
April 16, 2026	59 Seminole	BSA Maintenance flushed sewer from Seneca @ Mineral Springs. On 5/5/26, BSA Tv'd and found roots in a 10 inch line, requireing root cut from 45 Seminole to 69 Seminole. On 7/6/26, BSA root cut the 10" main side sewer 260 ft section from manhole at 45 Seminole to manhole at 65 Seminole.
May 20, 2026	96 West Winspear	BSA Maintenance cleared sewer from manhole in front of 138 West Winspear towards manhole at 96 West Winspear about 100 feet. Sewer is down and running.
May 27, 2026	19 Josephine	BSA Maintenance observed low manhole at Josephine & Northampton, cleared sewer towards 19 Josephine. Sewer is down and running
June 15, 2026	68 Marbeth	BSA contractor, National Water Main, cleared sewer from 88 Marberth to manhole at the corner of Marbeth & Cumberland. National Water Main was able to relieve blockage and cut roots about 60 ft of sewer line.
June 18, 2026	302 Wyoming	BSA Maintenance cleared 200 ft of sewer line from manhole at 370 Wyoming to 390 Wyoming towards Litchfield, relieved the sewer, the sewer is down and running.
June 20, 2026	269 Breckenridge	BSA Maintenance cleared sewer from 255 Breckenridge to 273 Breckenridge and relieved blockage BSA rootcut sewer sections cleared about 350 ft.
June 24, 2026	64 St. Marys	BSA observed many high manholes on St Marys. BSA Maintenance cleared sewer from 10 St. Marys down the whole block.
June 24, 2026	1081 Elmwood	BSA Maintenance cleared 250ft of sewer from Mister pizza down to Pano's. The sewer was filled with grease.
June 26, 2026	445 West Delavan	BSA Maintenance Vactor truck and crew cleared sewer from 457 West Delavan to 431 West Delavan releiving the blockage.

APPENDIX D: Report of Non-Compliance Events

SECTION 1

New York State Department of Environmental Conservation
Division of Water

Report of Noncompliance Event

To: DEC Water Contact Melanie Wright **DEC Region:** 9

Report Type: ✓ *5 Day* ✓ *Permit Violation* ___ *Order Violation* ___ *Anticipated Noncompliance* ___ *Bypass/Overflow* ___ *Other*

SECTION 2

SPDES #: NY- 0028410 **Facility:** BUFFALO SEWER AUTHORITY

Date of noncompliance: 5 / 1-31/ 2026 **Location (Outfall, Treatment Unit, or Pump Station):** Bird Island

Description of noncompliance(s) and cause(s): BOD percent removal for May 2026 was 83%. Final effluent BOD averaged 12,880 pounds per day, well below the monthly limit of 45,036 pounds per day. Influent BOD averaged 82 mg/L. This low value along with the continued effort of commisioning the B-side battery of aeration in compliance with the long-term control plan made achieving 85% removal more difficult.

Has event ceased? (Yes) (No) **If so, when?** 6/01/2026 **Was event due to plant upset?** (Yes) (No) **SPDES limits violated?** (Yes) (No)

Start date, time of event: 5 / 01 / 2026, : (AM) (PM) **End date, time of event:** 5 / 31 / 2026, : (AM) (PM)

Date, time oral notification made to DEC? / / , : (AM) (PM) **DEC Official contacted:** Denine N. Jackson (email)

Immediate corrective actions: Secondary treatment system flows are continuosly monitored and adjusted to optimize treatment.

Preventive (long term) corrective actions: Return the facility to design capacity.

SECTION 3

Complete this section if event was a bypass:

Bypass amount: _____ Was prior DEC authorization received for this event? (Yes) (No)

DEC Official contacted: _____ Date of DEC approval: / /

Describe event in "Description of noncompliance and cause" area in Section 2. Detail the start and end dates and times in Section 2 also.

SECTION 4

Facility Representative: Alexander C. Emmerson **Title:** Treatment Plant Superintendent **Date:** 5 / 7 / 2026

Phone #: (716) 851 - 4664 X5201 **Fax #:** (716) 883 - 3789

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.

x _____

Signature of Principal Executive Officer or Authorized Agent

SECTION 1

New York State Department of Environmental Conservation
Division of Water

Report of Noncompliance Event

To: DEC Water Contact Melanie Wright **DEC Region:** 9

Report Type: ✓ *5 Day* ✓ *Permit Violation* ___ *Order Violation* ___ *Anticipated Noncompliance* ___ *Bypass/Overflow* ___ *Other*

SECTION 2

SPDES #: NY- 0028410 **Facility:** BUFFALO SEWER AUTHORITY

Date of noncompliance: 5 / 03 / 2026 **Location (Outfall, Treatment Unit, or Pump Station):** Bird Island

Description of noncompliance(s) and cause(s): The 10:00 AM Final Effluent grab sample was not taken on May 3, 2026, as a result pH and settleable solids analysis could not be performed.

Has event ceased? (Yes) (No) **If so, when?** 4/01/2026 **Was event due to plant upset?** (Yes) (No) **SPDES limits violated?** (Yes) (No)

Start date, time of event: 5 / 03 / 2026, : (AM) (PM) **End date, time of event:** 5 / 03 / 2026, : (AM) (PM)

Date, time oral notification made to DEC? / / , : (AM) (PM) **DEC Official contacted:** Denine N. Jackson (email)

Immediate corrective actions: The offending operator was explaned the improtance of sampling compliance and appropriately disciplined following the BSA's progressive discipline protocol.

Preventive (long term) corrective actions: BSA will continue to follow protocol regarding plant sampling procedures.

SECTION 3

Complete this section if event was a bypass:

Bypass amount: _____ Was prior DEC authorization received for this event? (Yes) (No)

DEC Official contacted: _____ Date of DEC approval: / /

Describe event in "Description of noncompliance and cause" area in Section 2. Detail the start and end dates and times in Section 2 also.

SECTION 4

Facility Representative: Alexander C. Emmerson **Title:** Treatment Plant Superintendent **Date:** 5 / 20 / 2026

Phone #: (716) 851 - 4664 X5201 **Fax #:** (716) 883 - 3789

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.

x _____

Signature of Principal Executive Officer or Authorized Agent

SECTION 1

New York State Department of Environmental Conservation
Division of Water

Report of Noncompliance Event

To: DEC Water Contact Melanie Wright **DEC Region:** 9

Report Type: ✓ *5 Day* ✓ *Permit Violation* ___ *Order Violation* ___ *Anticipated Noncompliance* ___ *Bypass/Overflow* ___ *Other*

SECTION 2

SPDES #: NY- 0028410 **Facility:** BUFFALO SEWER AUTHORITY

Date of noncompliance: 5 / 25 / 2026 **Location (Outfall, Treatment Unit, or Pump Station):** Bird Island

Description of noncompliance(s) and cause(s): The 9:00 AM RAW grab smaple was not taken on May 25, 2026. As a result, the pH and Settleable solids analysis could not be performed for that sample.

Has event ceased? (Yes) (No) **If so, when?** 5/25/2026 **Was event due to plant upset?** (Yes) (No) **SPDES limits violated?** (Yes) (No)

Start date, time of event: 5 / 25 / 2026, 9 : 00 (AM) (PM) **End date, time of event:** 5 / 25 / 2026, 1 : 00 (AM) (PM)

Date, time oral notification made to DEC? / / , : (AM) (PM) **DEC Official contacted:** Denine N. Jackson (email)

Immediate corrective actions: The offending operator was explained the importance of sampling compliance and appropriately disciplined following the BSA's

Preventive (long term) corrective actions: BSA will continue to follow protocol regarding plant sampling procedures

SECTION 3

Complete this section if event was a bypass:

Bypass amount: _____ Was prior DEC authorization received for this event? (Yes) (No)

DEC Official contacted: _____ Date of DEC approval: / /

Describe event in "Description of noncompliance and cause" area in Section 2. Detail the start and end dates and times in Section 2 also.

SECTION 4

Facility Representative: Alexander C. Emmerson **Title:** Treatment Plant Superintendent **Date:** 6 / 18 / 2026

Phone #: (716) 851 - 4664 X5201 **Fax #:** (716) 883 - 3789

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.

x _____

Signature of Principal Executive Officer or Authorized Agent

SECTION 1

New York State Department of Environmental Conservation
Division of Water

Report of Noncompliance Event

To: DEC Water Contact Melanie Wright **DEC Region:** 9

Report Type: ✔ *5 Day* ✔ *Permit Violation* ___ *Order Violation* ___ *Anticipated Noncompliance* ___ *Bypass/Overflow* ___ *Other*

SECTION 2

SPDES #: NY- 0028410 **Facility:** BUFFALO SEWER AUTHORITY

Date of noncompliance: 6 / 2 / 2026 **Location (Outfall, Treatment Unit, or Pump Station):** Bird Island

Description of noncompliance(s) and cause(s): On June 2nd, 2026, the 04:00 pm FE settable solids result was 5.0 mL/L resulting in a daily average settable solids result of < 0.5 mL/L. At the time the sample, the facility was in the process of going back into service after a scheduled facility shutdown and the Final Effluent smaple pump was not properly flushed or bled before sample collection. This caused any accumulated solids inside the discharge piping to be collected in the sample. All other results for the day were < 0.1 mL/L.

Has event ceased? (Yes) (No) **If so, when?** 06/2/2026 **Was event due to plant upset?** (Yes) (No) **SPDES limits violated?** (Yes) (No)

Start date, time of event: 6 / 2 / 2026, 04 : 00 (AM) (PM) **End date, time of event:** 6 / 2 / 2026, 04 : 00 (AM) (PM)

Date, time oral notification made to DEC? / / 24, : (AM) (PM) **DEC Official contacted:** Denine Jackson (email)

Immediate corrective actions: The operator bled sample pump and the final effleunt sample pump was clear for the other samples.

Preventive (long term) corrective actions: Finish phase 1 of the LTCP and in phase 3 address the impact the flow from final contact tank #4 has on the sample pump and TSS meter.

SECTION 3

Complete this section if event was a bypass:

Bypass amount: _____ Was prior DEC authorization received for this event? (Yes) (No)

DEC Official contacted: _____ Date of DEC approval: / /

Describe event in "Description of noncompliance and cause" area in Section 2. Detail the start and end dates and times in Section 2 also.

SECTION 4

Facility Representative: Alexander C Emmerson **Title:** TREATMENT PLANT SUPERINTENDENT **Date:** 06 / 20 / 2025

Phone #: (716) 851 - 4664 X5201 **Fax #:** (716) 883 - 3789

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.

X _____

Signature of Principal Executive Officer or Authorized Agent

APPENDIX E: Public Meetings and Outreach Materials

MINUTES OF THE REGULAR MEETING

OF THE

BUFFALO SEWER AUTHORITY

April 15, 2026

BUFFALO SEWER AUTHORITY

REGULAR MEETING
April 15, 2026
9:00 A.M.

Buffalo City Hall, 65 Niagara Square Room 1038
Teleconference +1 929 229 5044, ID #175 732 027

ITEM NO.	CONTENTS	PAGE NO.
	Roll Call	
1	Motion to Adopt the Minutes of March 18, 2026	59709
2	Approval of Consent Agenda	59710-15
	A. Informative: Temporary Investments	
	B. Informative: Reallocation of Funds	
	C. Payment from Judgement and Claims	
	D. Amendment to Schedule of Job Classification Plan	
3	Contract Approval - Property Insurance	59716-17
4	Consideration Of the Operating Fund Budget for Fiscal Year 2026-2027	59718
5	Proposed Amended "Schedule of Sewer Rents and Other Charges" (Attachment A)	59719
6	Authorization To Publish Notice of Proposed Amended "Schedule of Sewer Rents and Other Charges"	59720
7	Authorization For Purchase of Meraki Mx105 for Treatment Plant and City Hall	59721
8	Authorization For Purchase of Heat Exchangers for Boiler Room	59722
9	Change Order No. 6 - Contract No. 82000045 In-Plant High Pressure Steam System Maintenance Services	59723-26
10	Change Order No. 1 – Niagara St Reconstruction Ph4b Sewer Portion Contract No 82000070	59727-28

11	Certificate Of Acceptance and Occupancy Niagara St Reconstruction Phase 4B Sewer Portion Contract 82000070	59729
12	Authorization To Enter into an Agreement for Construction Inspection Services with Nussbaumer & Clarke, Inc	59730
13	Authorization For Financial Assistance for Bird Island Treatment Facility Secondary System Rehabilitation and Upgrades Phase IIIA	59731-32
14	Seqra Type II Determination Regarding Bird Island Treatment Facility Secondary System Rehabilitation and Upgrades Phase IIIA	59733-34
15	Adjournment of Meeting	59735

Attachments

Attachment A: Proposed Schedule of Sewer Rents and Other Charges for 2026-2027

CALL OF THE ROLL

Present:	Patrick Sole	Secretary of the Board
	Benjamin Swanekamp	Deputy Mayor
	Thomas Caulfield	Vice Chairman of the Board
	Hope Young-Watkins	Assistant Secretary of the Board
	Cheryl Colston Esq	General Counsel
	Charles Riley PMP	Executive Secretary
	Jessica Smith	Secretary to General Manager
	Alex Emmerson	Treatment Plant Superintendent
	Timothy Blake	Senior Instrument Technician
	Joel Renzoni	Director of Sewer Maintenance
	Sydney McFoy	Typist
	Rosaleen Nogle PE	Principal Sanitary Engineer
	Lori Scaletta	Senior Administrative Assistant
	Paul Harris PMP	Superintendent of Mechanical Maintenance
	Carol Burns	Assistant to Comptroller
Absent:	Christopher Roosevelt	Chairman of the Board

The meeting was called to order at 9:10AM A quorum was present.

ITEM NO. 1

Motion to Adopt the Minutes of the Meeting of March 18, 2026

MOTION TO	ADOPT
MADE BY	MS. YOUNG-WATKINS
2ND BY	MR. SOLE
AYES	4
NOES	0

Board Meeting of April 15, 2026

ITEM NO. 2

APPROVAL OF CONSENT AGENDA

CONTENTS

A. Informative: Temporary Investments

B. Informative: Reallocation of Funds

C. Payment from Judgment and Claims

D. Amendment to Schedule of Job Classification Plan

MOTION TO APPROVE

MADE BY MR. SOLE

2ND BY MR. SWANEKAMP

AYES 4 NOES 0

Board Meeting of April 15, 2026

ITEM NO. 2-A

INFORMATIVE: TEMPORARY INVESTMENTS

As of February 28, 2026

ISSUE DATE	MATURITY DATE	TOTAL DAYS	AMOUNT	BANK	RATE	INTEREST AMOUNT
CONSTRUCTION/CAPITAL IMPROVEMENT FUND						
31-Jul-12	**MONEY MARKET**		$6,617,209.21	Key	0.01%	Public NOW
19-Feb-26	**5-Mar-26**	14	$12,099,155.39	Key Banc Capital	3.58%	$16,844.61
			$18,716,364.60			
LIABILITY AND CASUALTY RESERVE FUND						
31-Jul-12	**MONEY MARKET**		$210,865.24	Key	0.01%	Public NOW
15-Jan-26	16-Apr-26	91	$802,890.69	M&T Securities	3.51%	$7,257.70
			$1,013,755.93			
OPERATING FUND						
31-Jul-12	**SUPER NOW**		**$4,251,593.49**	Key	0.01%	Public NOW
TRUST & AGENCY FUND						
31-Jul-12	**SUPER NOW**		**$842,204.76**	Key	0.01%	Public NOW
SURPLUS FUND						
			$695.08	Wilmington U.S. Treasury	4.79%	
23-Oct-25	16-Apr-26	175	$10,004,235.77	Key Banc Capital	3.77%	$186,764.23
			$10,004,930.85			
NET REVENUE FUND						
			$5,139.57	Wilmington U.S. Treasury		
29-Jan-26	26-Mar-26	56	$7,099,243.70	Key Banc Capital	3.58%	$39,756.30
26-Feb-26	30-Apr-26	63	$5,999,178.20	Key Banc Capital	3.58%	$37,821.80
			$13,103,561.47			

BSA 2021 EIB FUND

			-	Cash	0.00%	
30-Oct-25	5-Mar-26	126	$28,514,966.54	M&T Securities	3.62%	$366,033.46
28-Nov-25	7-May-26	160	$18,999,403.09	M&T Securities	3.64%	$312,596.91
			$47,514,369.63			

BSA SERIES 2025A COI

$117,031.74 Wilmington U.S. Treasury

BSA SERIES 2025A CONS FUND

$50,808,986.22 Wilmington U.S. Treasury

DEBT RESERVE FUND

			Series J			
02-Jul-14	13-Nov-33	7076	**$279,829.88**	UST State/Local Govt	2.70%	
			Series K			
02-Jul-14	15-Feb-33	6803	**$194,814.12**	UST State/Local Govt	2.70%	
			Series L			
12-Nov-15	1-Oct-35	7263	**$689,547.00**	UST State/Local Govt	2.44%	
			Series M			
27-Jun-14	1-May-44	10901	**$585,288.89**	UST State/Local Govt	2.70%	
			Series N			
15-Nov-12	15-Apr-32	7091	**$2,167,157.00**	UST State/Local Govt	2.42%	
			EFC 2021			
			$0.84	Wilmington U.S. Treasury	4.79%	
15-Jan-26	9-Jul-26	175	$372,660.44	M&T Securities	3.44%	$6,339.56
			$372,661.28			

DSF PRIN &INT

$0.01 Wilmington Fund

DSF 2021 EIB

$1,247,885.03 Wilmington Fund 4.79%

RECEIVE & FILE

Board Meeting of April 15, 2026

ITEM NO. 2-B

INFORMATIVE: REALLOCATION OF FUNDS

The following budgetary transfers have been made to cover unforeseen shortages. These transfers do not
change the total amount of the Buffalo Sewer Authority's operating budget.

Wastewater Treatment Plant

03/02/2026	00520106 MAIN Maintenance Contract	-$650.00	00520105 MAIN Office Supplies	$650.00
03/09/2026	00380103 INCIN GAS	-$1,400.00	00360103 DEWA Water	$1,400.00
03/09/2026	00380103 INCIN GAS	-$10,000.00	00360103 DEWA Water	$10,000.00
03/09/2026	00380103 INCIN GAS	-$10,000.00	00400103 SOUTH Electric Light & Power	$10,000.00
03/12/2026	00250105 SECO Equipment Maintenance	-$695.00	00510105 LAB Equipment Maintenance	$695.00
03/18/2026	00360105 AERATION Refuse Disposal	-$50,000.00	00380103 INCIN GAS	$50,000.00
03/18/2026	00300103 BLOW Electric Light & Power	-$5,000.00	00410103 HAMB Electric Light & Power	$5,000.00

Sewer Maintenance Division

03/19/2026	00690105 Automotive Gas & Lubricants	-$1,200.00	00670105 SWRC Chemicals & Gas	$1,200.00

ITEM NO. 2-C

PAYMENT FROM JUDGEMENT AND CLAIMS

WHEREAS: Board approval is required for charges made against the Buffalo Sewer Authority's current budget for services and/or materials received during a prior fiscal year; and

WHEREAS: The following services were received during a prior fiscal year charged to the 2024-2025 budget account no. 00800108-480214:

VENDOR	INVOICE	AMOUNT
APGN INC	22216	$3554.90
Johnson Fastener Corp.	38595	275.22
Johnson Fastener Corp.	38731	54.84

WHEREAS: The Executive Secretary and staff recommend the above payment from the Judgement and Claims account.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby approves the above payment from the Judgement and Claims account.

ITEM NO 2-D

AMENDMENT TO SCHEDULE OF JOB CLASSIFICATION PLAN

WHEREAS: There is a need to modify the Job Classification Plan.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority approves the addition of the following positions to the Job Classification Plan:

One (1) Laborer I	00530161	411001
Four (4) Seasonal Laborer I	00530161	411001
Four (4) Seasonal Laborer I	00670131	411001
One (1) Sewer Construction Inspector	00600161	411001

ITEM NO. 3

CONTRACT APPROVAL - PROPERTY INSURANCE

WHEREAS: The Buffalo Sewer Authority currently receives property insurance coverage through Affiliated FM Insurance Company; and

WHEREAS: Affiliated FM Insurance Company has proposed a two-year renewal extension to the Buffalo Sewer Authority for property insurance coverage for the period April 15, 2026 through April 15, 2027, and April 15, 2027 through April 15, 2028, at the current rate of 0.049% of total insured value; and

WHEREAS: The proposed renewal for April 15, 2026 through April 15, 2027, is at a cost of $309,598.28, which represents an increase of $2,932.28.00 or 1% over last year's cost. This increase represents a $6.2 million increase to the appraised value of insured property, from $ 627,012,150 to $633,196,533; and;

WHEREAS: The proposed renewal for April 15, 2027 through April 15, 2028 will remain at the current rate of 0.049% of total insured value, with an estimated cost not to exceed $316,500.00; and

WHEREAS: The Buffalo Sewer Authority requested its broker, Gallagher Insurance, to contact other carriers in the market for competitive pricing and it was determined that Affiliated FM's comparative pricing, terms, and conditions provided stronger coverage than other insurance providers; and

WHEREAS: The Executive Secretary has carefully reviewed the policies and has concluded that it is in the best financial interest of the Authority to accept the proposals and recommends that the Board approve the two-year renewal extension.

WHEREAS: Due to time constraints, members of the Board were individually polled on April 6, 2026, and authorized acceptance of this proposal; and

WHEREAS: It is now necessary to formally ratify that authorization.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby approves property insurance coverage through Affiliated FM Insurance Company effective April 15, 2026 through April 15, 2027 at a cost not to exceed $309,598.28, and approves an additional year of coverage effective April 15, 2027 through April 15, 2028 at the current rate of 0.049% of total insured value, and an estimated cost not to exceed $316,500.00. The cost shall be charged to account nos. 00200108-452000 and 00650108-452000 on a pro rata basis.

MOTION TO APPROVE

MADE BY MR. SOLE

2ND BY MS. YOUNG-WATKINS

AYES 4 NOES 0

Board Meeting of April 15, 2026

ITEM NO. 4

CONSIDERATION OF THE OPERATING FUND BUDGET FOR FISCAL YEAR 2026-2027

BE IT RESOLVED: That the Board of the Buffalo Sewer Authority does hereby adopt the attached Operating Fund Budget and Five-Year Capital Plan for the fiscal year commencing July 1, 2026.

MOTION TO APPROVE

MADE BY MR. SOLE

2ND BY MS. YOUNG-WATKINS

AYES 4 NOES 0

Board Meeting of April 15, 2026

ITEM NO. 5

PROPOSED AMENDED "SCHEDULE OF SEWER RENTS AND OTHER CHARGES" (ATTACHMENT A)

WHEREAS: The Buffalo Sewer Authority has hereto adopted a "Schedule of Sewer Rents and Other Charges" pursuant to Section 1180 of Title 8, Article 5 of Chapter 870 of the Laws of 1939 of the State of New York; and

WHEREAS: Such "Schedule of Sewer Rents and Other Charges" now requires adjustments to provide the required revenue to finance our Operating Fund Budget for the fiscal year July 1, 2026 to June 30, 2027; and

WHEREAS: The "Schedule of Sewer Rents and Other Charges" has been adjusted to include an increase in the levy of sewer rents based on assessed value, and an increase to sewer rents based on water use. Total sewer fees for a home assessed at $150,000.00 will increase by less than two dollars per month; and

WHEREAS: With the goal of providing the citizens of the City of Buffalo with equitable and affordable water resources, the Schedule of Sewer Rents continues to include the Authority's low-income and senior discount programs.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority does hereby adopt the attached proposed amended "Schedule of Sewer Rents and Other Charges" (Attachment A).

MOTION TO APPROVE

MADE BY MR. SWANEKAMP

2ND BY MS. YOUNG-WATKINS

AYES 4 NOES 0

Board Meeting of April 15, 2025

ITEM NO. 6

AUTHORIZATION TO PUBLISH NOTICE OF PROPOSED AMENDED "SCHEDULE OF SEWER RENTS AND OTHER CHARGES"

WHEREAS: The Buffalo Sewer Authority requires an amendment to the "Schedule of Sewer Rents and Other Charges."

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes and directs that the proposed amended "Schedule of Sewer Rents and Other Charges" be published as a notice once a week for three (3) successive weeks, in *The City Record,* and the *Buffalo News* on Friday, April 17, April 24, and May 1, 2026. This notice shall state that the proposed amended "Schedule of Sewer Rents and Other Charges" will remain open for inspection in the office of the Authority for thirty (30) days from the date of said notice, and that objections thereto may be filed during said period with said Authority by any person conceiving himself or herself aggrieved thereby, and that the Authority shall hear and examine such complaints and may modify the proposed Schedule and shall adopt the final amended "Schedule of Sewer Rents and Other Charges" within sixty (60) days of such notice.

MOTION TO APPROVE

MADE BY MR. SOLE

2ND BY MR. SWANEKAMP

AYES 4 NOES 0

Board Meeting of April 15, 2026

ITEM NO. 7

AUTHORIZATION FOR PURCHASE OF MERAKI MX105 FOR TREATMENT PLANT AND CITY HALL

WHEREAS: The Director of Information Technology has determined a need for advanced security license 5 (five) year support and cloud managed security appliance; and

WHEREAS: Bids were solicited for this purchase, and the following bids were received by the Buffalo Sewer Authority Purchase Department:

VENDOR	TOTAL COST
CS Business Systems Incorporated	$32,256.00
CDW	$38,630.00
Cisco Systems	NO RESPONSE

; and

WHEREAS: The Director of Information Technology reviewed the quotes received and recommend awarding the purchase to the lowest bidder, CS Business Systems Incorporated, at a cost not to exceed $32,256.00;

WHEREAS Board approval is required on purchases over $20,000.00

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes the Executive Secretary and Director of Information Technology to purchase the Meraki MX105 from CS Business System Incorporated at a cost not to exceed $32,256.00. Account no. 00200107-474300 will be charged for this purchase.

MOTION TO APPROVE

MADE BY MS. YOUNG-WATKINS

2ND BY MR. SWANEKAMP

AYES 4 NOES 0

Board Meeting of April 15, 2026

ITEM NO. 8

AUTHORIZATION FOR PURCHASE OF HEAT EXCHANGERS FOR BOILER ROOM

WHEREAS: The Principal Chief Stationary Engineer has determined a need for heat exchangers for the Boiler Room at the Wastewater Treatment Plant Facility; and

WHEREAS: The Frank P Langley Company, Inc. is Sole Source and submitted a request for price quotation in the amount of $23,539.00; and

WHEREAS: The Principal, Chief Stationary Engineer and Superintendent of Mechanical Maintenance reviewed the price quotation and recommend this purchase from Frank P. Langley Company, Inc., at a total cost of $23,539.00.

WHEREAS: Board approval is required on purchases over $20,000.00.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes the Executive Secretary and Principal Chief Stationary Engineer to purchase the heat exchanger from Frank P. Langley Company, Inc., at a cost not to exceed $23,539.00. Account no. 00380105-466107 will be charged for this purchase.

MOTION TO APPROVE

MADE BY MR. SWANEKAMP

2ND BY MR. SOLE

AYES 4 NOES 0

Board Meeting of April 15, 2026

ITEM NO. 9

CHANGE ORDER NO. 6 - CONTRACT NO. 82000045 IN-PLANT HIGH PRESSURE STEAM SYSTEM MAINTENANCE SERVICES

CONTRACTOR:	ORIGINAL CONTRACT COST	$576,700.00
Quackenbush Company, Inc.	RENEWAL 2023-2024	$576,700.00
495 Kennedy Road	CHANGE ORDER	$ 80, 000.00
Buffalo, NY 14227	RENEWAL 2024-2025	$576,700.00
	CHANGE ORDER	$240,000.00
	RENEWAL 2025-2026	$576,700.00
	THIS CHANGE ORDER	$629,081.90
	ADJUSTED CONTRACT COST	$3,255,881.90

WORK: In-Plant High Pressure Steam System Maintenance Services

---

REASON FOR CHANGE OR EXTRA WORK:

Item #1 Additional cost associated with both excessive work and increased costs for labor, equipment rental and materials compared to bidding due to inflation.

Item #2 Support for methane storage sphere inspection as required for regulatory compliance.

Item #3 Capital project assistance

DESCRIPTION FOR CHANGE OR EXTRA WORK:

Item #1 Labor hours for Project Manager, Foreman, and Journeyman teams estimated through completion of fiscal year 2025-2026 for repair and replacement tasks on the facility and outlying stations' steam and heating systems. Prevailing wage labor rates have increased from the initial year to current year for Project Manager by 9.6%, Foreman by 8.1% and Journeyman by 7.9%.

Item #2 Estimates for internal inspection of methane storage sphere including labor hours for administration, site staging, and pipe and valve replacement, rental of internal scaffolding and nitrogen tanker, subcontractor costs for internal coating repair and relief valve certifications, and materials including gas line plug valves.

Item #3 Labor hours and materials associated with coordination for No Feasible Alternative Phase II (Primaries) construction.

COST OF CHANGE OR EXTRA WORK:

Item #1	Labor hours allocation for PM, Foreman and Journeyman teams:	$240,892.20
	Materials, subcontractors and equipment estimated:	$ 16,250.00
	Allocation of labor and materials for facility mechanical assistance and emergency repairs estimated:	$ 68,920.90
	Item #1 total:	$326.063.10
Item #2	Estimated labor hours to include:	
	Administration/meetings	$ 2,160.00
	Job site staging	$ 8,000.00
	Ancillary pipe and valve replacements	$ 8,000.00
	Full gas system and sphere purging efforts	$62,685.00
	Estimated materials, subcontractors and miscellaneous expenses:	
	Nitrogen tanker	$60,000.00
	Relief valve certifications	$26,845.00
	Two (2) 8” gas line plug valves	$ 5,000.00
	Internal scaffolding	$30,000.00
	Internal coating repair	$75,000.00
	Estimated rental equipment:	
	80’ Lift	$ 6,000.00
	Lull	$ 4,500.00
	Item #2 total:	$288.190.00
Item #3	Labor hours (13):	$ 1,704.80
	Materials:	$ 13,124.00
	Item #3 total:	$ 14,828.80

THE TOTAL COST OF THE CHANGE OR EXTRA WORK: $629,081.90

The Total INCREASE to the Contract as a result of this Change Order is $629,081.90

CONTRACT SUPPLEMENT CONDITIONS:

1. The contract completion date established in the original contract or as modified by previous contract remains unchanged.

2. Any additional work to be performed under this Contract Supplement shall be carried out in compliance with the specifications included in the preceding Description of Changes involved with the Supplemental Contract Drawings designated none and under the provisions of the Original Contract, including compliance with applicable Equipment specifications, General Specifications and Project Specifications for the same type of work.

3. This Contract Supplement unless otherwise provided herein does not relieve the Contractor from strict compliance with the guaranteed provisions of the Original Contract, particularly those pertaining to performance and operation of equipment.

4. The Contractor expressly agrees that he will place under coverage of his performance and Payment Bonds and Contractor's Insurance all work covered by this Contract Supplement. The Contractor will furnish to the Owner evidence of increased coverage of his Performance and Payment Bonds for the accrued value of all Contract Supplements that exceeds the Original Contract Price by twenty percent (20%).

5. The costs established under this Contract Supplement are acknowledged as including any and all costs associated with the work described herein and including any and all costs associated with any and all work performed or to be performed by the Contractor that may be affected in any manner by the work described herein.

WHEREAS: On May 25, 2022, the Board of the Buffalo Sewer Authority awarded a contract to Quackenbush Company, Inc., for In-Plant High Pressure Steam System Maintenance Services for the period July 1, 2022 to June 30, 2023, with an option to renew for four (4) one-year periods, at an annual cost not to exceed $576,700.00; and

WHEREAS: On July 26, 2023, the Board of the Buffalo Sewer Authority authorized the General Manager to renew contract number 82000045 with Quackenbush, for In-Plant High Pressure Steam System Maintenance Services for the period July 1, 2023 to June 30, 2024, at an annual cost not to exceed $576,700.00; and

WHEREAS: On April 3, 2024, the Board of the Buffalo Sewer Authority authorized change order No. 2 to contract number 82000045 in the amount of $80,000.00; and

WHEREAS: On June 26, 2024, the Board of the Buffalo Sewer Authority authorized the General Manager to renew contract number 82000045 with Quackenbush, for In-Plant High Pressure Steam System Maintenance Services for the period July 1, 2024 to June 30, 2025, at an annual cost not to exceed $576,700.00; and

WHEREAS: On April 3, 2025, the Board of the Buffalo Sewer Authority authorized change order No. 4 to contract number 82000045 in the amount of $240,000.00; and

WHEREAS: On June 26, 2025, the Board of the Buffalo Sewer Authority authorized the General Manager to renew contract number 82000045 with Quackenbush, for In-Plant High Pressure Steam System Maintenance Services for the period July 1, 2025 to June 30, 2026, at an annual cost not to exceed $576,700.00; and

WHEREAS: The Treatment Plant Superintendent, Principal Chief Stationary Engineer and staff have reviewed a request for Change Order No. 6 to Contract No. 82000045 in the amount of $629,081.90, as detailed above and recommend approval.

WHEREAS: Due to time constraints, members of the Board were individually polled on April 6, 2026, and authorized acceptance of this proposal; and

WHEREAS: It is now necessary to formally ratify that authorization.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes the General Manager to approve Change Order No. 6 to Contract No. 82000045 as written in the above Agenda Item, increasing the contract cost $629.081.90 making the adjusted contract cost $3,255,881.90. Expenses from this contract will be charged to account no. 0038016-443421.

MOTION TO REMOVE FROM TABLE

MADE BY MR. SWANEKAMP

2ND BY MS. YOUNG-WATKINS

AYES 4 NOES 0

Board Meeting of April 15, 2026

MOTION TO APPROVE

MADE BY MR. SOLE

2ND BY MR. SWANEKAMP

AYES 4 NOES 0

Board Meeting of April 15, 2026

ITEM NO. 10

CHANGE ORDER NO. 1 – NIAGARA ST RECONSTRUCTION PH4B SEWER PORTION CONTRACT NO 82000070

CONTRACTOR:	ORIGINAL CONTRACT COST	$1,333,564.28
McLaughlin Construction Corp	PREVIOUS CHANGE ORDER	N/A
2790 Clinton Street	THIS CHANGE ORDER	($178,829.84)
West Seneca, NY 14224	ADJUSTED CONTRACT COST	$1,154,734.44

WORK: Deduction Change Order for unused allowance items on the Niagara St Reconstruction

---

DESCRIPTION OF CHANGE OR EXTRA WORK:

Item #1 Deduction Change Order for unused allowance items on the Niagara Street Reconstruction Phase 4B Sewer Portion.

REASON FOR CHANGE OR EXTRA WORK:

Item #1 The original contract included unused contingency and overestimated unit bid items totaling $178,829.84.

COST OF CHANGE OR EXTRA WORK:

Item #1 ($178,829.84)

The total decrease to the contract as a result of this Change Order is $178,829.84

WHEREAS: In Item 21 on July 26, 2023, the Board of the Buffalo Sewer Authority authorized the General Manager to enter into and execute a contract with McLaughlin Construction Corp., for the Niagara Street Reconstruction Phase 4B project at a cost not to exceed $1,333,564.28; and

WHEREAS The Project consulting Engineer, Watts Engineering, has certified that the contractor completed the work in accordance with the plans and specifications on April 15, 2026, and that $178,829.84 remains unspent in this contract and that a deduct change order in this amount is therefore appropriate and the Principal Sanitary Engineer and staff concurs; and

CONTRACT SUPPLEMENT CONDITIONS:

1. The contract completion date established in the original contract or as modified by previous contract supplements is hereby changed by 0 calendar days, making the final completion date unchanged.

2. Any additional work to be performed under this contract supplement shall be carried out in compliance with the specifications included in the preceding description of changes involved with the supplemental contract drawings designated none and under the provisions of the original

contract, including compliance with applicable equipment specifications, general specifications, and project specifications for the same type of work.

3. This contract supplement unless otherwise provided herein does not relieve the Contractor from strict compliance with the guarantee provisions of the original contract, particularly those pertaining to performance and operation of equipment.

4. The Contractor expressly agrees that he will place under coverage of his performance and payment bonds and Contractor's Insurance all work covered by this contract supplement. The Contractor will furnish to the Owner evidence of increased coverage of his performance and payment bonds for the accrued value of all contract supplements that exceeds the original contract price by twenty percent (20%).

5. The costs established under this contract supplement are acknowledged as including any and all costs associated with the work described herein and including any and all costs associated with any and all work performed or to be performed by the Contractor that may be affected in any manner by the work described herein.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby approves Change Order No. 1 to Contract No. 82000070 as written in the above Agenda Item, decreasing the contract cost in the amount of $178,829.84, making the adjusted contract cost $1,154,734.44.

MOTION TO APPROVE

MADE BY MS. YOUNG-WATKINS

2ND BY MR. SOLE

AYES 4 NOES 0

Board Meeting of April 15, 2026

ITEM NO. 11

CERTIFICATE OF ACCEPTANCE AND OCCUPANCY NIAGARA ST RECONSTRUCTION PHASE 4B SEWER PORTION CONTRACT 82000070

PROJECT: Niagara Street Reconstruction Phase 4B Sewer Portion

BID: $1,333,564.28

CONTRACTOR: McLaughlin Construction Corp.
2790 Clinton Street
West Seneca, NY 14224

WHEREAS: In Item 21 on July 26, 2023, the Board of the Buffalo Sewer Authority authorized the General Manager to enter into and execute a contract with McLaughlin Construction Corp., for the Niagara Street Reconstruction Phase 4B project at a cost not to exceed $1,333,564.28; and

WHEREAS: In Item 10of the April 15, 2026 Board meeting, the Board of the Buffalo Sewer Authority authorized a deduction Change Order #1 in the amount of $178,829.84, making the adjusted contract cost $1,154,734.44; and

WHEREAS The Project consulting Engineer, Watts Engineering, has certified that the contractor completed the work in accordance with the plans and specifications on April 15, 2026, and the Buffalo Sewer Authority Capital Improvement Project staff concurs; and

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby finds and determines that:

a. The work to be performed under the terms of the Contract has been complete and is accepted;

b. The date of entrance and occupancy be fixed as of April 15, 2026;

c. The final cost of the Contract is $1,154,734.44.

MOTION TO APPROVE

MADE BY MR. SOLE

2ND BY MS. YOUNG-WATKINS

AYES 4 NOES 0

Board Meeting of April 15, 2026

ITEM NO. 12

AUTHORIZATION TO ENTER INTO AN AGREEMENT FOR CONSTRUCTION INSPECTION SERVICES WITH NUSSBAUMER & CLARKE, INC.

WHEREAS: The Buffalo Sewer Authority issued a request for qualifications (RFQ) for the purpose of securing the services of a consulting firm to provide Construction Inspection services for Various Capital Projects on August 18, 2025;

WHEREAS: Four (4) firms responded to this RFQ; and

WHEREAS: A selection committee appointed by the Principal Sanitary Engineer reviewed and ranked the submitted qualification packages and recommended prequalification of Hazen and Sawyer, Nussbaumer & Clarke, Inc, AECOM and Colliers; and

WHEREAS: At the October 15, 2025, Board Meeting, The Board of the Buffalo Sewer Authority deemed the above listed firms as prequalified for work on engineering, landscape architecture, urban design and planning construction inspection services; and

WHEREAS: In accordance with the Authority's Procurement Guidelines, Agreements between the Buffalo Sewer Authority and the firms listed will be submitted to the Board of the Buffalo Sewer Authority as specific projects are identified and scopes of work and associated fees are agreed upon; and

WHEREAS: On November 26, 2025, the Buffalo Sewer Authority issued a request for proposals (RFP) to Nussbaumer & Clarke, Inc. for the purpose of securing a consulting firm to provide Construction Inspection services for the Various SPP Modifications Project; and

WHEREAS: On March 26, 2026, Nussbaumer & Clarke, Inc. submitted a proposal for Construction Inspection Services for the Various SPP Modifications Project at a negotiated cost not to exceed $211,163.00; and

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby approves the awarding of the contract for Construction Inspection Services for Various SPP Modifications Project to Nussbaumer & Clarke, Inc. and authorizes the Executive Secretary and the Principal Sanitary Engineer to enter into a contract for a not to exceed amount of **$211,163.00** Expenses for this contract will be charged to account no. 02000606-432004.

MOTION TO	APPROVE		
MADE BY	MS. YOUNG-WATKINS		
2ND BY	MR. SOLE		
AYES	4	NOES	0

Board Meeting of April 15, 2026

ITEM NO. 13

AUTHORIZATION FOR FINANCIAL ASSISTANCE FOR BIRD ISLAND TREATMENT FACILITY SECONDARY SYSTEM REHABILITATION AND UPGRADES PHASE IIIA

WHEREAS: The New York State Department of Environmental Conservation (DEC), New York State Environmental Facilities Corporation (EFC), New York State Energy Research & Development Authority (NYSERDA), Federal Emergency Management Agency (FEMA), and the United States Environmental Protection Agency (USEPA) provide funding for projects that improve water quality, reduce energy consumption, increase resiliency, utilize green infrastructure, and mitigate the impacts of climate change through various grant and loan programs; and

WHEREAS: The EFC provides low interest financing for wastewater treatment facility and collection system projects through the Clean Water State Revolving Fund (CWSRF); and

WHEREAS: EFC has listed this project on the 2025/2026 Multi-Year CWSRF Intended Use Plan; and

WHEREAS: The Buffalo Sewer Authority will be listing this project on the 2026/2027 Annual CWSRF Intended use Plan; and

WHEREAS: Loan and grant providing entities require that a designee be appointed to execute and deliver applications and agreements; and

WHEREAS: The Board of the Buffalo Sewer Authority recommends authorization to execute and deliver grant and loan applications and agreements for this project; and

NOW THEREFORE
WHEREAS: That the Board of the Buffalo Sewer Authority hereby authorizes the Executive Secretary, Principal Sanitary Engineer and/or General Manager to apply for, execute, and deliver CWSRF loan agreements and grant agreements to defer the cost of this project, and to provide such additional information as may be required to make such agreements on behalf of the Buffalo Sewer Authority.

MOTION TO APPROVE

MADE BY MR. SOLE

2ND BY MR. SWANEKAMP

AYES 4 NOES 0

Board Meeting of April 15, 2026

CERTIFICATE

I, Patrick Sole Jr., Secretary of the Buffalo Sewer Authority in the County of Eric, State of New York, HEREBY CERTIFY that the foregoing attached extract from the Minutes of a meeting of the Board of Directors of said Authority, duly called and held on April 15, 2026, and at which a quorum was present and acting throughout and the resolution contained therein is a true and complete copy of the resolution thereupon adopted on April 15, 2026, and recorded in the Minutes of said Authority and that the foregoing extract has been compared by me with the original minutes as officially recorded in my office in the Minute Book of said Authority and is a true, complete and correct copy thereof and of the whole of said original minutes so far as the same related to the subject matters referred to in said extract, and that said resolution has not been amended or repealed but is in full force and effect.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed the corporate seal of said Authority this 15th day of April, 2026.

(SEAL)

_____

Patrick Sole, Jr.
Secretary, Buffalo Sewer Authority Board

ITEM NO. 14

SEQRA TYPE II DETERMINATION REGARDING BIRD ISLAND TREATMENT FACILITY SECONDARY SYSTEM REHABILITATION AND UPGRADES PHASE IIIA

WHEREAS: On March 18, 2014, the United State Environmental Protection Agency, with concurrence by the New York State Department of Environmental Conservation, issued an Amended Administrative Order which approved the Buffalo Sewer Authority's Combined Sewer Overflow Long Term Control Plans (LTCP); and

WHEREAS: As part of the Authority's LTCP efforts, design for the expansion of the secondary system including the addition of two new final settling tanks and an additional chlorine contact tank, as well as miscellaneous rehabilitations are underway, "Secondary System Rehabilitation and Upgrades Phase IIIA"; and

WHEREAS: The Buffalo Sewer Authority, as lead agency pursuant to the New York State Environmental Quality Review Act (SEQRA), undertook a coordinated review of the LTCP, and on July 18, 2012, issued a Negative Declaration with respect to the LTCP; and

WHEREAS: This work has been identified as a required action under the 2025 Consent Judgement; and

WHEREAS: SEQRA, with reference to 6 NYCRR § 617.5, provides that certain actions noted as Type II, or classes of action, have been determined not to have a significant impact on the environment or are otherwise precluded from environmental review under New York Environmental Conservation Law. Specifically, 6 NYCRR 617.5 (c)(29) excludes "a course of action specifically required to be undertaken pursuant to a judgement or order"; and

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby constitutes the Bird Island Treatment Facility Secondary System Rehabilitation and Upgrades Phase III project as a Type II Action in accordance with 6 NYCRR 617.5(c)(29). Accordingly, no further review under SEQRA is required.

MOTION TO APPROVE

MADE BY MS. YOUNG-WATKINS

2ND BY MR. SOLE

AYES 4 NOES 0

Board Meeting of April 15, 2026

CERTIFICATE

I, Patrick Sole Jr., Secretary of the Buffalo Sewer Authority in the County of Eric, State of New York, HEREBY CERTIFY that the foregoing attached extract from the Minutes of a meeting of the Board of Directors of said Authority, duly called and held on April 15, 2026, and at which a quorum was present and acting throughout and the resolution contained therein is a true and complete copy of the resolution thereupon adopted on April 15, 2026, and recorded in the Minutes of said Authority and that the foregoing extract has been compared by me with the original minutes as officially recorded in my office in the Minute Book of said Authority and is a true, complete and correct copy thereof and of the whole of said original minutes so far as the same related to the subject matters referred to in said extract, and that said resolution has not been amended or repealed but is in full force and effect.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed the corporate seal of said Authority this 15th day of April, 2026.

(SEAL)

_____

Patrick Sole, Jr.
Secretary, Buffalo Sewer Authority Board

ITEM NO. 15

ADJOURNMENT OF MEETING

MOTION TO ADJOURN

MADE BY MS. YOUNG-WATKINS

2ND BY MR. SOLE

AYES 4 NOES 0

Board Meeting of April 15, 2026

MINUTES OF THE REGULAR MEETING

OF THE

BUFFALO SEWER AUTHORITY

May 6, 2026

BUFFALO SEWER AUTHORITY

REGULAR MEETING
May 6, 2026
9:00 A.M.

Buffalo City Hall, 65 Niagara Square Room 1038
Teleconference +1 929 229 5044, ID # 844 925 266#

ITEM NO.	CONTENTS	PAGE NO.
	Roll Call	
1	Motion to Adopt the Minutes of April 15, 2026	59709
2	Approval of Consent Agenda	59710-18
	A. Informative: Temporary Investments	
	B. Informative: Reallocation of Funds	
	C. Payment from Judgements and Claims	
	D. Confirmation of Appointments	
	E. Tuition Assistance	
	F. Amendment to Schedule of Job Classification Plan	
	G. Amendment to Schedule of Job Classification Plan	
3	Contract Approval - Audit and Accounting Services	59719
4	Authorization For Purchase of Furniture for Information Technology Office	59720
5	Extension of the Contract for Analytical Services	59721
6	Extension of the Contract with Unifirst Corporation for Uniforms and Uniform Services	59722
7	Extension of the Contract for Door Inspection, Preventative Maintenance and Repair Services for Exterior and Interior Doors	59723

8	Extension of the Contract for Overhead Door Preventive Maintenance & Repair Services	59724
9	Extension of the Contract for Safety Professional Services	59725
10	Extension Of the Contract for Security Guard Services	59726
11	Change Order No. 1 – Sidney and Lark Offline Storage Contract No 82000091	59727-28
12	Authorization for Betterment as Part of the Middle Main Street Complete Street Project	59729
13	Authorization to Enter into a Professional Services Agreement with The Research Foundation for The State University of New York	59730-31
14	Adjournment Of Meeting	59732

CALL OF THE ROLL

Present:	Thomas Caulfield, PhD	Vice Chairman of the Board
	Patrick Sole	Secretary of the Board
	Hope Young-Watkins	Assistant Secretary of the Board
	Cheryl Colston, Esq	General Counsel
	Charles Riley, PMP	Executive Secretary
	Jessica Smith	Secretary to General Manager
	Alex Emmerson	Treatment Plant Superintendent
	Timothy Blake	Instrumentation and Control Systems Specialist
	Joel Renzoni	Director of Sewer Maintenance
	Sydney McFoy	Typist
	Rosaleen Nogle, PE	Principal Sanitary Engineer
	Lori Scaletta	Senior Administrative Assistant
	LaToya Cunningham	Special Assistant
	Paul Harris, PMP	Superintendent of Mechanical Maintenance
	Laura Surdej	Erie County Industrial Waste Specialist
	Thomas Lennon	Wastewater II Operator
Absent:	Christopher Roosevelt	Chairman of the Board
	Benjamin Swanekamp	Board Member

The meeting was called to order at 9:02AM. A quorum was present.

ITEM NO. 1

Motion to Adopt the Minutes of the Meeting of April 15, 2026

MOTION TO	ADOPT
MADE BY	MR. SOLE
2ND BY	MS. YOUNG-WATKINS
AYES	3 NOES 0

Board Meeting of May 6, 2026

ITEM NO. 2

APPROVAL OF CONSENT AGENDA

CONTENTS

A. Informative: Temporary Investments

B. Informative: Reallocation of Funds

C. Payment from Judgements and Claims

D. Confirmation of Appointments

E. Tuition Assistance

F. Amendment to Schedule of Job Classification Plan

G. Amendment to Schedule of Job Classification Plan

MOTION TO APPROVE

MADE BY MR. SOLE

2ND BY MS. YOUNG-WATKINS

AYES 3 NOES 0

Board Meeting of May 6, 2026

ITEM NO. 2-A

INFORMATIVE: TEMPORARY INVESTMENTS

As of March 31, 2026

ISSUE DATE	MATURITY DATE	TOTAL DAYS	AMOUNT	BANK	RATE	INTEREST AMOUNT
CONSTRUCTION/CAPITAL IMPROVEMENT FUND						
31-Jul-12	**MONEY MARKET**		$2,819,210.94	Key	0.01%	Public NOW
19-Mar-26	2-Apr-26	14	$10,999,643.25	Key Banc Capital	3.58%	$15,356.75
			$13,818,854.19			
LIABILITY AND CASUALTY RESERVE FUND						
31-Jul-12	**MONEY MARKET**		$1,576,679.31	Key	0.01%	Public NOW
15-Jan-26	16-Apr-26	91	$802,890.69	M&T Securities	3.51%	$7,257.70
			$2,379,570.00			
OPERATING FUND						
31-Jul-12	**SUPER NOW**		**$4,182,445.01**	Key	0.01%	Public NOW
TRUST & AGENCY FUND						
31-Jul-12	**SUPER NOW**		**$843,328.01**	Key	0.01%	Public NOW
SURPLUS FUND						
			$697.03	Wilmington U.S. Treasury	4.79%	
23-Oct-25	16-Apr-26	175	$10,004,235.77	Key Banc Capital	3.77%	$186,764.23
			$10,004,932.80			
NET REVENUE FUND						
			$5,505.15	Wilmington U.S. Treasury		
26-Feb-26	30-Apr-26	63	$5,999,178.20	Key Banc Capital	3.58%	$37,821.80
26-Mar-26	28-May-26	63	$5,098,701.64	M&T Securities	3.60%	$32,298.36
			$11,103,384.99			

BSA 2021 EIB FUND

			$-	Cash	0.00%	
28-Nov-25	7-May-26	160	$18,999,403.09	M&T Securities	3.64%	$312,596.91
5-Mar-26	2-Jul-26	119	$28,514,383.51	Key Banc Capital	3.54%	$337,616.49
			$47,513,786.60			

BSA SERIES 2025A COI

$117,343.55	Wilmington U.S. Treasury

BSA SERIES 2025A CONS FUND

$50,944,341.38	Wilmington U.S. Treasury

DEBT RESERVE FUND

				Series J		
02-Jul-14	13-Nov-33	7076	**$279,904.32**	UST State/Local Govt	2.70%	
				Series K		
02-Jul-14	15-Feb-33	6803	**$194,843.21**	UST State/Local Govt	2.70%	
				Series L		
12-Nov-15	1-Oct-35	7263	**$689,547.00**	UST State/Local Govt	2.44%	
				Series M		
27-Jun-14	1-May-44	10901	**$585,310.71**	UST State/Local Govt	2.70%	
				Series N		
15-Nov-12	15-Apr-32	7091	**$2,167,157.00**	UST State/Local Govt	2.42%	

EFC 2021

			$0.84	Wilmington U.S. Treasury	4.79%	
15-Jan-26	9-Jul-26	175	$372,660.44	M&T Securities	3.44%	$6,339.56
			$372,661.28			

DSF PRIN &INT

$0.01	Wilmington Fund

DSF 2021 EIB

$1,473,295.33	Wilmington Fund	4.79%

RECEIVE & FILE

Board Meeting of May 6, 2026

ITEM NO. 2-B

INFORMATIVE: REALLOCATION OF FUNDS

The following budgetary transfers have been made to cover unforeseen shortages. These transfers do not change the total amount of the Buffalo Sewer Authority's operating budget.

Wastewater Treatment Plant

03/19/2026	00520106 MAIN Maintenance Contract	-$2,500.00	00330106 FINA Repairs to Equipment	$2,500.00
03/23/2026	00250105 SECO Equipment Maintenance	-$16,100.00	00200107 PLAN Office Equipment	$16,100.00
03/27/2026	00380107 INCIN Machinery & Equipment	-$14,500.00	00380105 INCIN Equipment Maintenance	$14,500.00
04/01/2026	00520106 MAIN Maintenance Contract	-$11,907.08	00210105 RWWP Equipment Maintenance	$11,907.08
04/01/2026	00520106 MAIN Maintenance Contract	-$1,854.40	00520106 MAIN Chemicals & Gas	$1,854.40
04/01/2026	00520106 MAIN Maintenance Contract	-$10,057.85	00230105 GRIT Equipment Maintenance	$10,057.85
04/08/2026	00520106 MAIN Maintenance Contract	-$7,980.00	00380105 INCIN Equipment Maintenance	$7,980.00
04/08/2026	00520106 MAIN Maintenance Contract	-$5,173.01	00380105 INCIN Chemicals & Gases	$5,173.01
04/08/2026	00520106 MAIN Maintenance Contract	-$2,710.00	00200106 PLAN Non-professional	$2,710.00
04/09/2026	00200105 PLAN Clothing Safety	-$8,604.00	00200107 PLAN Office Equipment	$8,604.00

Sewer Maintenance Division

04/01/2026	00690105 Automotive Gas & Lubricants	-$5,000.00	00690106 Automotive Repairs	$5,000.00
04/01/2026	00690105 Automotive Gas & Lubricants	-$1,200.00	00670105 SWRC Chemicals & Gases	$1,200.00
04/15/2026	00650103 SWRM Gas	-$200.00	00680103 ELECTRICTY	$200.00

Financial Contingency

03/30/2026	00800183 FIN Contingency	-$125.00	00600105 ENG Misc.	$125.00
04/07/2026	00800183 FIN Contingency	-$87,000.00	00660105 SWRR Road & Highway	$87,000.00

ITEM NO. 2-C

PAYMENT FROM JUDGEMENTS AND CLAIMS

WHEREAS: Board approval is required for charges made against the Buffalo Sewer Authority's current budget for services and/or materials received during a prior fiscal year; and

WHEREAS: The following services were received during a prior fiscal year charged to the 2025-2026 budget account no. 00800108-480214:

VENDOR	INVOICE	AMOUNT
Oracle	100289960	$5,174.40

; and

WHEREAS: The Executive Secretary and staff recommend the above payment from the Judgements and Claims account.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby approves the above payment from account no. 00800108-480214.

ITEM NO. 2-D

CONFIRMATION OF APPOINTMENTS

MOTOR EQUIPMENT MECHANIC (PERMANENT)
SEWER MAINTENANCE DIVISION
$29.16 PER HOUR
EFFECTIVE: APRIL 6, 2026

LEMUEL JONES
246 SHIRLEY AVE
BUFFALO, NY 14215

SEWER MAINTENANCE SUPERVISOR I (PERMANENT)
SEWER MAINTENANCE DIVISION
$70,293 PER ANNUM
EFFECTIVE: APRIL 13, 2026

DEBRA LABORGNE
87 STEVENSON ST.
BUFFALO, NY 14220

SEWER MAINTENANCE SUPERVISOR I (PERMANENT)
SEWER MAINTENANCE DIVISION
$70,293 PER ANNUM
EFFECTIVE: APRIL 13, 2026

JACOB VULLO
19 ASHTON PLACE.
BUFFALO, NY 14220

WHEREAS: The preceding appointments were made by the Executive Secretary since the last Board Meeting; and

WHEREAS: The Executive Secretary requests confirmation of each appointment.

NOW THEREFORE
BE IT RESOLVED: That the preceding appointments are hereby confirmed by the Board of the Buffalo Sewer Authority

ITEM NO. 2-E

TUITION ASSISTANCE

WHEREAS: In accordance with the Agreements between the Buffalo Sewer Authority and CSEA Local 815 and the Communications Workers of America, the following Buffalo Sewer Authority employees have applied for Tuition Assistance:

EMPLOYEE	SCHOOL	COURSE	TUITION
Alba Baez	Erie Community College	Information Technology	$5,200.00

WHEREAS: No Funds will be expended at this time.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby approves the above applications for Tuition Assistance.

ITEM NO. 2-F

AMENDMENT TO SCHEDULE OF JOB CLASSIFICATION PLAN

WHEREAS: There is a need to modify the Job Classification Plan.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority approves the addition of the following positions to the Job Classification Plan:

One (1) Instrumentation & Control Systems Specialist	00530161	411001
One (1) Senior First Class Stationary Engineer	00380161	411001

ITEM NO. 2-G

AMENDMENT TO SCHEDULE OF JOB CLASSIFICATION PLAN

WHEREAS: There is a need to modify the Job Classification Plan.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority approves the deletion of the following position to the Job Classification Plan:

Two (2) Maintenance Assistants	00660171	411001
Two (2) Maintenance Assistants	00670161	411001

ITEM NO. 3

CONTRACT APPROVAL - AUDIT AND ACCOUNTING SERVICES

WHEREAS: The use of independent Certified Public Accountants is necessary in order that the Buffalo Sewer Authority submits financial statements in accordance with generally accepted auditing standards, prepares an Annual Comprehensive Financial Report for submission to the New York State Comptroller, to meet requirements of the Amended & Restated Bond Resolution, and develops accurate cost allocation schedules of operations at the Bird Island Treatment Facility; and

WHEREAS: Drescher & Malecki LLP, Certified Public Accountants, has proposed to extend their service contract with the Buffalo Sewer Authority for accounting and auditing services for a one-year period, beginning July 1, 2026, for a fee not to exceed $47,430.00, to prepare a federal single audit for a fee not to exceed $4,590, to prepare an accountant's certificate for a fee not to exceed $1,075, and to prepare a cost allocation schedule for a fee not to exceed $5,300.00. The cost for these services remain the same as last fiscal year's contract; and

WHEREAS: The Board of the Buffalo Sewer Authority recommends renewing this contract for the fiscal year beginning July 1, 2026.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes the Chairman of the Board to enter into an agreement with Drescher & Malecki LLP, Certified Public Accountants, to perform auditing services for a cost not to exceed $58,395.00, for the period July 1, 2026 through June 30, 2027. Account nos. 00110106-432001 and account no. 00550106-432001 will be charged for these services.

MOTION TO APPROVE

MADE BY MS. YOUNG-WATKINS

2ND BY MR. SOLE

AYES 3 NOES 0

Board Meeting of May 6, 2026

ITEM NO. 4

AUTHORIZATION FOR PURCHASE OF FURNITURE FOR INFORMATION TECHNOLOGY OFFICE

WHEREAS: On April 14, 2026, Eaton Office Supply, under New York State Contract PC70286, submitted quote number SQGH1007002-1 in the amount of $15,575.34 for the purchase of furniture for the Information Technology office, and

WHEREAS: Monies payable to Eaton Office Supply for furniture in the current fiscal year are $18,867.69. This purchase will bring the total monies payable for purchase to $34,443.03; and

WHEREAS: Board approval is required on purchases over $20,000.00.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes the Executive Secretary to purchase the furniture for the department from Eaton Office Supply at a cost not to exceed $15,575.34. This purchase will be charged to account number 00200107-474300.

MOTION TO APPROVE

MADE BY MR. SOLE

2ND BY MS. YOUNG-WATKINS

AYES 3 NOES 0

Board Meeting of May 6, 2026

ITEM NO. 5

EXTENSION OF THE CONTRACT FOR ANALYTICAL SERVICES

WHEREAS: On May 24, 2023, the Board of the Buffalo Sewer Authority authorized the purchase of analytical services with Eurofins Environment Testing Northeast, LLC; and

WHEREAS: On June 26, 2024, the Board authorized the extension of this contract for the period July 1, 2024 to June 30, 2025; and

WHEREAS: On May 7, 2025, the Board authorized the extension of this contract for the period July 1, 2025 to June 30, 2026; and

WHEREAS: Eurofins Environment Testing Northeast, LLC, has agreed to extend this contract for one (1) additional year under the same terms and conditions for fiscal year 2026-2027; and

WHEREAS: The Treatment Plant Superintendent and staff recommend this extension at a cost not to exceed $211,791.00.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority authorizes the Executive Secretary and Principal Sanitary Engineer to renew the contract with Eurofins Environment Testing Northeast, LLC, for the purchase of analytical services for the period July 1, 2026 to June 30, 2027, at a total cost not to exceed $211,791.00. Expenses for this contract will be charged to account no. 00550106-432004.

MOTION TO APPROVE

MADE BY MS. YOUNG-WATKINS

2ND BY MR. SOLE

AYES 3 NOES 0

Board Meeting of May 6, 2026

ITEM NO. 6

EXTENSION OF THE CONTRACT WITH UNIFIRST CORPORATION FOR UNIFORMS AND UNIFORM SERVICES

WHEREAS: On May 3, 2023, the Board of the Buffalo Sewer Authority awarded a contract to UniFirst Corporation for uniforms and uniform services at the Bird Island Treatment Facility for the period July 1, 2023 to June 30, 2024 with an option to renew four (4) one-year periods, at an annual cost not to exceed $70,888.48; and

WHEREAS: On September 25, 2024, the Board authorized the extension of this contract for the period July 1, 2024 to June 30, 2025; and

WHEREAS: On May 7, 2025, the Board authorized the extension of this contract for the period July 1, 2025 to June 30, 2026; and

WHEREAS: Unifirst Corporation has agreed to extend this contract for one (1) additional year under the same terms and conditions for fiscal year 2026-2027; and

WHEREAS: The Treatment Plant Superintendent and staff recommend this extension at a total cost not to exceed $70,888.48.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority authorizes the Executive Secretary and Principal Sanitary Engineer to renew the contract with UniFirst Corporation for uniforms and uniform services for the period July 1, 2026 to June 30, 2027, at a total cost not to exceed $70,888.48. Expenses for this contract will be charged to account nos. 00200106-442330, 00520106-442330 and 00650106-442330.

MOTION TO APPROVE

MADE BY MR. SOLE

2ND BY MS. YOUNG-WATKINS

AYES 3 NOES 0

Board Meeting of May 6, 2026

ITEM NO. 7

EXTENSION OF THE CONTRACT FOR DOOR INSPECTION, PREVENTATIVE MAINTENANCE AND REPAIR SERVICES FOR EXTERIOR AND INTERIOR DOORS

WHEREAS: On September 25, 2024 the Board of the Buffalo Sewer Authority awarded a contract to A 24 Hour Door National Inc. to provide the Inspection and Preventative Maintenance and Repair Services to the approximately 560 passageway doors at the Bird Island Treatment Facility and Outlying Stations for a one-year period, with an option to renew four (4) one-year periods, at an annual cost not to exceed $113,500.00; and

WHEREAS: On May 7, 2025; the Board authorized the extension of this contract with A 24 Hour Door National Inc., for one (1) additional year under the same terms and conditions for fiscal year 2025-2026; and

WHEREAS: A 24 Hour Door National Inc. has agreed to extend this contract for one (1) additional year under the same terms and conditions for fiscal year 2026-2027; and

WHEREAS: The Superintendent of Mechanical Maintenance and staff recommend this extension at a total cost not to exceed $113,500.00.

WHEREAS: Board approval is required for services over $35,000.00.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes the Executive Secretary and Principal Sanitary Engineer to renew the contract with A 24 Hour Door National Inc. to provide the inspection and preventative maintenance and repair services to the approximately 560 passageway doors at the Bird Island Treatment Facility and Outlying Stations for the period of July 1, 2026 to June 30, 2027, at a total cost not to exceed $113,500.00. Expenses for this contract will be charged to account nos. 00520106-443421 and 00520105-466107.

MOTION TO APPROVE

MADE BY MS. YOUNG-WATKINS

2ND BY MR. SOLE

AYES 3 NOES 0

Board Meeting of May 6, 2026

ITEM NO. 8

EXTENSION OF THE CONTRACT FOR OVERHEAD DOOR PREVENTIVE MAINTENANCE & REPAIR SERVICES

WHEREAS: On May 24, 2023, the Board of the Buffalo Sewer Authority awarded a contract to Legacy Overhead & Entry Door Co. LLC, for overhead door preventative maintenance and repair services for the period of July 1, 2023 to June 30, 2024, with an option to renew four (4) one-year periods, at an annual cost not to exceed $49,888.00; and

WHEREAS: On June 26, 2024; the Board authorized the extension of this contract with Legacy Overhead & Entry Door Co. LLC, for one (1) additional year under the same terms and conditions for fiscal year 2024-2025; and

WHEREAS: On May 7, 2025; the Board authorized the extension of this contract with Legacy Overhead & Entry Door Co. LLC, for one (1) additional year under the same terms and conditions for fiscal year 2025-2026; and

WHEREAS: Legacy Overhead & Entry Door Co. LLC has agreed to extend this contract for one (1) additional year under the same terms and conditions for fiscal year 2026-2027; and

WHEREAS: The Superintendent of Mechanical Maintenance and staff recommend this extension at a total cost not to exceed $49,888.00.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorize the Executive Secretary and Principal Sanitary Engineer to renew the contract with Legacy Overhead & Entry Door Co. LLC for overhead door preventive maintenance and repair services for the period of July 1, 2026 to June 30, 2027, at a total cost not to exceed $49,888.00. These services will be charged to account nos. 00520106-443421 and 00650106-443421.

MOTION TO	APPROVE
MADE BY	MR. SOLE
2ND BY	MS. YOUNG-WATKINS
AYES	3 NOES 0

Board Meeting of May 6, 2026

ITEM NO. 9

EXTENSION OF THE CONTRACT FOR SAFETY PROFESSIONAL SERVICES

WHEREAS: On March 13, 2024, the Board of the Buffalo Sewer Authority awarded a contract to Great Lakes Environmental & Safety Consultants for Safety Professional Services for a four-month period at the conclusion of the July 1, 2023 to June 30, 2024 fiscal year at a total cost not to exceed $65,000.00; and

WHEREAS: On June 26, 2024; the Board authorized the extension of this contract with Great Lakes Environmental & Safety Consultants for $190,000.00, for one (1) additional year under the same terms and conditions for fiscal year 2024-2025; and

WHEREAS: On May 7, 2025; the Board authorized the extension of this contract with Great Lakes Environmental & Safety Consultants for one (1) additional year under the same terms and conditions for 2025-2026; and

WHEREAS: Great Lakes Environmental & Safety Consultants has agreed to extend this contract for one (1) additional year under the same terms and conditions for fiscal year 2026-2027; and

WHEREAS: The Superintendent of Mechanical Maintenance, and staff recommend this extension at a total cost not to exceed $190,000.00.

WHEREAS: Board approval is required for services over $35,000.00

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes the Executive Secretary and Principal Sanitary Engineer to renew the contract with Great Lakes Environmental & Safety Consultants for Safety Professional Services for the period of July 1, 2026 to June 30, 2027, at a total cost not to exceed $190,000.00. Expenses for this contract will be charged to account no. 00520106-443200.

MOTION TO APPROVE

MADE BY MS. YOUNG-WATKINS

2ND BY MR. SOLE

AYES 3 NOES 0

Board Meeting of May 6, 2026

ITEM NO. 10

EXTENSION OF THE CONTRACT FOR SECURITY GUARD SERVICES

WHEREAS: On July 31, 2024, the Board of the Buffalo Sewer Authority awarded a contract to Universal Protection Services, LLC, D.B.A. Allied Universal Protection Services for security guard services, for a one-year period, with an option to renew four (4) one-year periods, at an annual cost not to exceed $1,125,309.60; and

WHEREAS: On May 7, 2025; the Board authorized the extension of this contract with Universal Protection Services, LLC, D.B.A. Allied Universal Protection Services, for one (1) additional year under the same terms and conditions for fiscal year 2025-2026; and

WHEREAS: Universal Protection Services, LLC, D.B.A. Allied Universal Protection Services has agreed to extend this contract for one (1) additional year under the same terms and conditions for fiscal year 2026-2027; and

WHEREAS: The Superintendent of Mechanical Maintenance and staff recommend this extension at a total cost not to exceed $1,125,309.60.

WHEREAS: Board approval is required for services over $35,000.00.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes the Executive Secretary and Principal Sanitary Engineer to renew the contract with Universal Protection Services, LLC, D.B.A. Allied Universal Protection Services for security guard services for the period July 1, 2026 to June 30, 2027, at a total cost not to exceed $1,125,309.60. Expenses for this contract will be charged to account no. 00200106-434000.

MOTION TO APPROVE

MADE BY MR. SOLE

2ND BY MS. YOUNG-WATKINS

AYES 3 NOES 0

Board Meeting of May 6, 2026

ITEM NO. 11

CHANGE ORDER NO. 1 – SIDNEY AND LARK OFFLINE STORAGE CONTRACT NO 82000091

CONTRACTOR:	ORIGINAL CONTRACT COST	$3,270,000.00
CHA Consulting Inc.	PREVIOUS CHANGE ORDER	N/A
2200 Main Place Tower	THIS CHANGE ORDER	($1,712,500.00)
Buffalo, NY 14202	ADJUSTED CONTRACT COST	$1,557,500.00

WORK: Deduction Change Order for restructured scope of the Sidney and Lark Offline Storage

---

DESCRIPTION OF CHANGE OR EXTRA WORK:

Item #1 Deduction Change Order for restructured scope of the Sidney and Lark Offline Storage.

REASON FOR CHANGE OR EXTRA WORK:

Item #1 The contract was based on a more complex Offline Storage design and a more efficient in line storage design has been identified resulting in a significant reduction in both design and construction costs.

COST OF CHANGE OR EXTRA WORK:

Item #1 ($1,712,500.00)

The total decrease to the contract as a result of this Change Order is $1,712,500.00

WHEREAS: In Item 25 on May 28, 2025, the Board of the Buffalo Sewer Authority authorized the Principal Sanitary Engineer and Executive Secretary to enter into and execute a contract with CHA Consulting, Inc., for the Sidney and Lark Offline Storage at a cost not to exceed $3,270,000.00; and

WHEREAS: At the direction of the Principal Sanitary Engineer and staff, CHA provided a revised proposal reflecting the revised scope with a new total of $1,557,500.00 for this contract and that a deduct change order is therefore appropriate and the Principal Sanitary Engineer and staff concurs; and

CONTRACT SUPPLEMENT CONDITIONS:

1. The contract completion date established in the original contract or as modified by previous contract supplements is hereby changed by 0 calendar days, making the final completion date unchanged.

2. Any additional work to be performed under this contract supplement shall be carried out in compliance with the specifications included in the preceding description of changes involved with the supplemental contract drawings designated none and under the provisions of the original

contract, including compliance with applicable equipment specifications, general specifications, and project specifications for the same type of work.

3. This contract supplement unless otherwise provided herein does not relieve the Contractor from strict compliance with the guarantee provisions of the original contract, particularly those pertaining to performance and operation of equipment.

4. The Contractor expressly agrees that he will place under coverage of his performance and payment bonds and Contractor's Insurance all work covered by this contract supplement. The Contractor will furnish to the Owner evidence of increased coverage of his performance and payment bonds for the accrued value of all contract supplements that exceeds the original contract price by twenty percent (20%).

5. The costs established under this contract supplement are acknowledged as including any and all costs associated with the work described herein and including any and all costs associated with any and all work performed or to be performed by the Contractor that may be affected in any manner by the work described herein.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby approves Change Order No. 1 to Contract No. 82000091 as written in the above Agenda Item, decreasing the contract cost in the amount of $1,712,500.00, making the adjusted contract cost $1,557,500.00.

MOTION TO APPROVE

MADE BY MS. YOUNG-WATKINS

2ND BY MR. SOLE

AYES 3 NOES 0

Board Meeting of May 6, 2026

ITEM NO. 12

AUTHORIZATION FOR BETTERMENT AS PART OF THE MIDDLE MAIN STREET COMPLETE STREET PROJECT

WHEREAS: The City of Buffalo Department of Public Works, Parks, and Streets has awarded a contract to Mark Cerrone Inc., as the responsible low bidder for infrastructure improvements as part of the Middle Main Street Complete Street Project; and

WHEREAS: Mark Cerrone Inc., has submitted a betterment bid for permeable pavement and bicycle trail in the amount of $1,500,000.00; and

WHEREAS: The Buffalo Sewer Authority has allocated money in their construction fund for these betterments; and

WHEREAS: The City of Buffalo Department of Public Works, Parks, and Streets and the Principal Sanitary Engineer, Executive Secretary, General Counsel, and staff of the Buffalo Sewer Authority recommend awarding this contract to Mark Cerrone Inc. at a cost not to exceed $1,500,000.00; and

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby approves the awarding of the contract for Middle Main Street Project to Mark Cerrone Inc., for a not to exceed amount of $1,500,000.00. Expenses for this contract will be charged to account no. 02000608-490740.

MOTION TO APPROVE

MADE BY MR. SOLE

2ND BY MS. YOUNG-WATKINS

AYES _____ NOES _____

Board Meeting of May 6, 2026

ITEM NO. 13

AUTHORIZATION TO ENTER INTO A PROFESSIONAL SERVICES AGREEMENT WITH THE RESEARCH FOUNDATION FOR THE STATE UNIVERSITY OF NEW YORK

WHEREAS: The State University of New York (SUNY) at Buffalo, also known as University at Buffalo (UB), Research and Education in eNergy, Environment and Water (RENEW) is a university-wide and interdisciplinary program created in 2014 with a focus on complex urban energy and environmental issues; and

WHEREAS: The UB RENEW faculty team includes national experts in the field of model calibration, environmental engineering and water systems modeling industry leading "super-computing" facilities that enable the expeditious processing of complex, data rich modeling programs and testing facilities for a large variety of water-borne pathogens and contaminants; and

WHEREAS: In Item 18 on December 14, 2022, the Board of the Buffalo Sewer Authority authorized the General Manager to enter into and execute an agreement with UB RENEW, for the calendar years of 2023, 2024, and 2025, for developing and implementing a water quality sampling, monitoring, and modeling program for the Buffalo and Niagara Rivers, Scajaquada Creek, and the Black Rock Canal; and

WHEREAS: The Authority has an interest in partnering with UB RENEW to update the environmental water quality model to better quantify the impacts of LTCP impacts to date, pollutant loading from upstream sources, and emerging water quality and environmental hydrodynamic issues; and

WHEREAS: The Research Foundation for the SUNY serves as the contracting and fiscal agent for UB RENEW; and

WHEREAS: Upon request, UB RENEW has submitted a multi-year renewable proposal for developing and implementing a water quality sampling, monitoring, and modeling program for the Buffalo and Niagara Rivers, Scajaquada Creek, and the Black Rock Canal for $470,000.00 for the 2027 fiscal year, $452,000.00 for the 2028 fiscal year, and $449,000.00 for the 2029 fiscal year; and

WHEREAS: The Principal Sanitary Engineer and staff have reviewed this proposal submitted by UB RENEW and recommend approving it for the 2027, 2028, and 2029 fiscal years at costs not to exceed those provided above; and

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes the Principal Sanitary Engineer and Executive Secretary to execute an agreement with UB RENEW, at a cost not to exceed $470,000.00 for the 2027 fiscal year, $452,000.00 for the 2028 fiscal year, and $449,000.00 for the 2029 fiscal year to complete the professional engineering services defined in the letter proposal dated April 15, 2026. The cost of this contract will be funded from account no. 02000609-432004.

MOTION TO APPROVE

MADE BY MS. YOUNG-WATKINS

2ND BY MR. SOLE

AYES 3 NOES 0

Board Meeting of May 6, 2026

ITEM NO. 14

ADJOURNMENT OF MEETING

MOTION TO ADJOURN

MADE BY MS. YOUNG-WATKINS

2ND BY MR. SOLE

AYES 3 NOES 0

Board Meeting of May 6, 2026

MINUTES OF THE REGULAR MEETING

OF THE

BUFFALO SEWER AUTHORITY

June 17, 2026

BUFFALO SEWER AUTHORITY

REGULAR MEETING
June 17, 2026
9:00 A.M.

Buffalo City Hall, 65 Niagara Square Room 1038
Teleconference +1 929 229 5044, ID #713 585 706

ITEM NO.	CONTENTS	PAGE NO.
	Roll Call	
1	Motion to Adopt the Minutes of May 27, 2026	59805
2	Motion to Convene Governance Committee	59806
	Roll Call	59807
3	Recommendation to Approve the Revision of the Buffalo Sewer Authority Policies and Guidelines	59808
4	Adjournment of Governance Committee	59809
4-1	Approval of the Revision of the Buffalo Sewer Authority Policies and Guidelines	59810
5	Approval of Consent Agenda	59811-59822
	A. Informative: Temporary Investments	
	B. Informative: Reallocation of Funds	
	C. Claim Against Liability and Casualty Reserve Fund	
	D. Contract Approval - Legal Services	
	E. Contract Approval-Legal Services	
	F. Contract Approval-Legal Services	
	G. Contract Approval-Legal Services	
	H. Confirmation of Appointments	
	I. Tuition Reimbursement	

J. Amendment to Schedule of Job Classification Plan

6	Authorization for Renewal of Annual Customer Support Plan	59823
7	Authorization for Purchase of the Yearly Subscription for EZMaxMobile	59824
8	Report on Bids Received – for the Purchase of Sodium Hypochlorite	59825
9	Report on Bids Received - for the Purchase of Ferrous Chloride (FeCl2)	59826
10	Authorization for Change Order to Blanket Order No. 22600133	59827
11	Report on Bids Received - Formal Bid Tabulation for the Removal and Disposal of Miscellaneous Construction Debris	59828
12	Report on Bids Received - Purchase of Various New & Unused Steel Products	59829
13	Extension of the Contract for In-Plant Electrical Maintenance Services	59830-31
14	Approval to Enter into an Access Agreement with East Delavan Property LLC	59832
15	Extension of the Contract for Miscellaneous System Wide Sewer Repairs	59833
16	Extension of the Contract for Sewer Cleaning & Internal Televising Inspections	59834
17	Extension of the Contract for Unscheduled Sewer Cleaning, Televising Inspections and Water Service Replacements	59835
18	Adjournment of Meeting	59836

ATTACHMENTS

Attachment A: Capital Asset Guide

Attachment B: Purchasing Guidelines

Attachment C: Fund Balance Policy

Attachment D: Investment Guidelines

Attachment E: Credit Card Policy

CALL OF THE ROLL

Present:	Dr. Thomas Caulfield PhD	Vice Chairman of the Board
	Patrick Sole	Secretary of the Board
	Benjamin Swanekamp	Board Member
	Cheryl Colston Esq	General Counsel
	Charles Riley PMP	Executive Secretary
	Alex Emmerson	Treatment Plant Superintendent
	Timothy Blake	Senior Instrument Technician
	Joel Renzoni	Director of Sewer Maintenance
	John Ovak	Clerk
	Rosaleen Nogle PE	Principal Sanitary Engineer
	Lori Scaletta	Senior Administrative Assistant
	LaToya Cunningham	Special Assistant
	Paul Harris PMP	Superintendent of Mechanical Maintenance
	Elizabeth Scheeler	Industrial Waste Administrator
	Rory McClenhan	Special Assistant to the Mayor
	Laura Surdej	Erie County Industrial Waste Specialist
Absent:	Christopher Roosevelt	Chairman of the Board
	Hope Young-Watkins	Assistant Secretary of the Board

The meeting was called to order at 9:15 . A quorum was present.

ITEM NO. 1

MOTION TO ADOPT THE MINUTES OF THE MEETING OF MAY 27, 2026

MOTION TO APPROVE

MADE BY MR. SOLE

2ND BY MR. SWANEKAMP

AYES 3 NOES 0

Board Meeting of June 17, 2026

ITEM NO. 2

MOTION TO CONVENE GOVERNANCE COMMITTEE

MOTION TO	CONVENE THE GOVERNANCE COMMITTEE
MADE BY	MR. SWANEKAMP
2ND BY	MR. SOLE

AYES 3 NOES 0

Board Meeting of June 17, 2026,

CALL OF THE ROLL

Present:	Dr. Thomas Caulfield PhD	Member of Governance Committee
	Patrick Sole	Member of Governance Committee
	Benjamin Swanekamp	Board Member
	Cheryl Colston Esq	General Counsel
	Charles Riley PMP	Executive Secretary
	Alex Emmerson	Treatment Plant Superintendent
	Timothy Blake	Senior Instrument Technician
	Rosaleen Nogle PE	Principal Sanitary Engineer
	Lori Scaletta	Senior Administrative Assistant
	LaToya Cunningham	Special Assistant
	Paul Harris PMP	Superintendent of Mechanical Maintenance
	Joel Renzoni	Director of Sewer Maintenance
	John Ovak	Clerk
	Elizabeth Scheeler	Industrial Waste Administrator
	Rory McClenhan	Special Assistant to the Mayor
	Laura Surdej	Erie County Industrial Waste Specialist
Absent:	Christopher Roosevelt	Chairman of the Board
	Hope Young-Watkins	Assistant Secretary of the Board

The meeting was called to order at 9:16. A quorum was present.

ITEM NO. 3

RECOMMENDATION TO APPROVE THE REVISION TO THE BUFFALO SEWER AUTHORITY POLICIES AND GUIDELINES

WHEREAS: The Buffalo Sewer Authority has developed the following policies and guidelines:
Capital Asset Guide (Attachment A)
Purchasing Guidelines (Attachment B)
Fund Balance Policy (Attachment C)
Investment Guidelines (Attachment D)
Credit Card Policy (Attachment E); and

WHEREAS: These policies and guidelines shall be annually reviewed and approved by the Board.

NOW THEREFORE
BE IT RESOLVED: That the Governance Committee of Board of the Buffalo Sewer Authority hereby recommends the approval of the policies and guidelines listed above.

MOTION TO APPROVE

MADE BY MR. SOLE

2ND BY DR. CAULFIELD

AYES 2 NOES 0

Board Meeting of June 17, 2026

ITEM NO. 4

ADJOURNMENT OF GOVERNANCE COMMITTEE

MOTION TO ADJOURN

MADE BY MR. SOLE

2ND BY DR. CAULFIELD

AYES 2 NOES 0

Board Meeting of June 17, 2026

ITEM NO. 4-1

APPROVAL OF THE REVISION TO THE BUFFALO SEWER AUTHORITY POLICIES AND GUIDELINES

WHEREAS: The Buffalo Sewer Authority has developed the following policies and guidelines:
Capital Asset Guide (Attachment A)
Purchasing Guidelines (Attachment B)
Fund Balance Policy (Attachment C)
Investment Guidelines (Attachment D)
Credit Card Policy (Attachment E); and

WHEREAS: These policies and guidelines shall be annually reviewed and approved by the Board.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby adopts the policies and guidelines listed above.

MOTION TO APPROVE

MADE BY MR. SOLE

2ND BY MR. SWANEKAMP

AYES 3 NOES 0

Board Meeting of June 17, 2026

ITEM NO. 5

APPROVAL OF CONSENT AGENDA

CONTENTS

A. Informative: Temporary Investments

B. Informative: Reallocation of Funds

C. Claim Against Liability and Casualty Reserve Fund

D. Contract Approval- Legal Services

E. Contract Approval- Legal Services

F. Contract Approval- Legal Services

G. Contract Approval-Legal Services

H. Confirmation of Appointments

I. Tuition Reimbursement

J. Amendment to Schedule of Job Classification Plan

MOTION TO APPROVE

MADE BY MR. SWANEKAMP

2ND BY MR. SOLE

AYES 3 NOES 0

Board Meeting of June 17, 2026

ITEM NO. 5-A

INFORMATIVE: TEMPORARY INVESTMENTS

As of May 31, 2026

ISSUE DATE	MATURITY DATE	TOTAL DAYS	AMOUNT	BANK	RATE	INTEREST AMOUNT
CONSTRUCTION/CAPITAL IMPROVEMENT FUND						
31-Jul-12	**MONEY MARKET**		$2,712,537.83	Key	0.01%	Public NOW
28-May-26	**11-Jun-26**	14	$6,399,103.56	Key Banc Capital	3.57%	$8,896.44
			$9,111,641.39			
LIABILITY AND CASUALTY RESERVE FUND						
31-Jul-12	**MONEY MARKET**		$205,587.44	Key	0.01%	Public NOW
16-Apr-26	16-Jul-26	91	$810,276.51	M&T Securities	3.58%	$7,465.79
			$1,015,863.95			
OPERATING FUND						
31-Jul-12	**SUPER NOW**		**$4,583,831.90**	Key	0.01%	Public NOW
TRUST & AGENCY FUND						
31-Jul-12	**SUPER NOW**		**$929,942.02**	Key	0.01%	Public NOW
SURPLUS FUND						
			$768.31	Wilmington U.S. Treasury	4.79%	
16-Apr-26	8-Oct-26	175	$10,004,168.76	M&T Securities	357.30%	$176,831.24
			$10,004,937.07			
NET REVENUE FUND						
			$5,536.82	Wilmington U.S. Treasury		
30-Apr-26	25-Jun-26	56	$3,999,601.93	Key Banc Capital	3.58%	$22,398.07
28-May-26	30-Jul-26	63	$9,799,220.84	Key Banc Capital	3.58%	$61,779.16
			$13,804,359.59			

BSA 2021 EIB FUND

			$-	Cash	0.00%	
5-Mar-26	2-Jul-26	119	$28,514,383.51	Key Banc Capital	3.54%	$337,616.49
7-May-26	3-Sep-26	119	$15,331,164.37	M&T Securities	3.54%	$181,835.63
			$43,845,547.88			

BSA SERIES 2025A COI

$118,018.19 Wilmington U.S. Treasury

BSA SERIES 2025A CONS FUND

$51,237,218.01 Wilmington U.S. Treasury

DEBT RESERVE FUND

			Series J		
02-Jul-14	13-Nov-33	7076	**$280,065.44**	UST State/Local Govt	2.70%
			Series K		
02-Jul-14	15-Feb-33	6803	**$194,906.13**	UST State/Local Govt	2.70%
			Series L		
12-Nov-15	1-Oct-35	7263	**$689,547.00**	UST State/Local Govt	2.44%
			Series M		
27-Jun-14	1-May-44	10901	**$585,357.78**	UST State/Local Govt	2.70%
			Series N		
15-Nov-12	15-Apr-32	7091	**$2,167,157.00**	UST State/Local Govt	2.42%

EFC 2021

			$0.84	Wilmington U.S. Treasury	4.79%	
15-Jan-26	9-Jul-26	175	$372,660.44	M&T Securities	3.44%	$6,339.56
			$372,661.28			

DSF PRIN &INT

$0.01 Wilmington Fund

DSF 2021 EIB

$1,926,862.55 Wilmington Fund 4.79%

RECEIVE and FILE

Board Meeting of June 17, 2026

ITEM NO. 5-B

INFORMATIVE: REALLOCATION OF FUNDS

The following budgetary transfers have been made to cover unforeseen shortages. These transfers do not
change the total amount of the Buffalo Sewer Authority's operating budget.

Wastewater Treatment Plant

05/11/2026	00400103 SOUTH Electric Light & Power	-$4,186.00	00420103 AMHE Electric Light & Power	$4,186.00
05/11/2026	00410103 HAMB Electric Light & Power	-$314.00	00420103 AMHE Electric Light & Power	$314.00
05/11/2026	00410103 HAMB Electric Light & Power	-$600.00	00460103 KELX Electric Light & Power	$600.00
05/11/2026	00410103 HAMB Electric Light & Power	-$570.00	00430103 BAB Electric Light & Power	$570.00
05/11/2026	00410103 HAMB Electric Light & Power	-$470.00	00680103 ELECTRICITY	$470.00
05/11/2026	00410103 HAMB Electric Light & Power	-$160.00	00480103 HAMB Electric Light & Power	$160.00
05/13/2026	00380107 INCIN Machinery & Equipment	-$5,851.00	00380105 INCIN Equipment Maintenance	$5,851.00
05/13/2026	00200106 PLAN Maintenance Contract	-$8,233.00	00200107 PLAN Maintenance Contract	$8,233.00
05/13/2026	00520106 MAIN Maintenance Contract	-$2,158.21	00200105 PLAN Clothing Safety	$2,158.21
05/19/2026	00520106 MAIN Maintenance Contract	-$348,190.00	00380105 INCIN Equipment Maintenance	$348,190.00
05/19/2026	00520106 MAIN Maintenance Contract	-$13,903.16	00200107 PLAN Maintenance Contract	$13,903.16
05/20/2026	00380107 INCIN Machinery & Equipment	-$10,665.00	00380105 INCIN Equipment Maintenance	$10,665.00
05/20/2026	00380107 INCIN Machinery & Equipment	-$3,945.00	00380105 INCIN Chemicals & Gases	$3,945.00

Sewer Maintenance Division

05/07/2026	00650107 SWRM Office Equipment	-$300.00	00670105 SWRC Chemicals & Gas	$300.00

RECEIVE and FILE

Board Meeting of June 17, 2026

ITEM NO. 5-C

CLAIM AGAINST LIABILITY AND CASUALTY RESERVE FUND

WHEREAS: On February 24, 2026, Buffalo West Side SDA Church filed a Notice of Claim for property damage due to a sewer pipe issue and flooded basement at 6 Lilac Street in the City of Buffalo on December 19, 2025; and

WHEREAS: The General Counsel has reviewed this matter and recommends the final settlement amount of $5,850.00 is in the best interest of the Buffalo Sewer Authority.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes the payment to Buffalo West Side SDA Church in the final settlement amount of $5,850.00 in full and complete settlement of this matter. This claim will be paid out of the Liability and Casualty Reserve Fund.

ITEM NO. 5-D

CONTRACT APPROVAL – LEGAL SERVICES

WHEREAS: The Buffalo Sewer Authority has many complex regulatory, enforcement, and environmental matters that require the skills of a specialized attorney; and

WHEREAS: Barnes & Thornburg, LLP has a national team of attorneys who have significant experience in such areas as combined sewer overflow, sanitary sewer overflow, and in negotiating agreements with state and federal agencies; and

WHEREAS: Upon request, Barnes & Thornburg, LLP has submitted a proposed retainer agreement to continue to provide legal services for the Buffalo Sewer Authority; and

WHEREAS: The Executive Secretary and the Principal Sanitary Engineer recommend approval to retain Barnes & Thornburg, LLP for legal services on an as-needed basis for the 2026-2027 fiscal year.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes the Executive Secretary and the Principal Sanitary Engineer to retain Barnes & Thornburg, LLP for legal services on an as-needed basis in an amount not to exceed $25,000.00 for the period July 1, 2026 through June 30, 2027. Expenses for these services will be charged to account no. 00550106-432003.

ITEM NO. 5-E

CONTRACT APPROVAL - LEGAL SERVICES

WHEREAS: The Buffalo Sewer Authority has many complex regulatory, enforcement, and environmental matters that require the skills of a specialized attorney; and

WHEREAS: Barclay Damon, LLP has historically represented the Buffalo Sewer Authority in these areas as well as litigation and arbitration matters as needed; and

WHEREAS: Upon request, Barclay Damon, LLP has submitted a proposed retainer agreement to continue to provide legal services for the Buffalo Sewer Authority; and

WHEREAS: The Executive Secretary and the Principal Sanitary Engineer recommend approval to retain Barclay Damon, LLP for legal services on an as-needed basis for the 2026-2027 fiscal year.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes the Executive Secretary and the Principal Sanitary Engineer to retain Barclay Damon, LLP for legal services on an as-needed basis in an amount not to exceed $75,000.00 for the period July 1, 2026 through June 30, 2027. Expenses for these services will be charged to account no. 00550106-432003.

ITEM NO. 5-F

CONTRACT APPROVAL - LEGAL SERVICES

WHEREAS: The Buffalo Sewer Authority has many complex general labor and employment matters as well as contract negotiations that require the skill of specialized employment and labor law attorneys; and

WHEREAS: Phillips Lytle, LLP has extensive experience in these areas; and

WHEREAS: Upon request, Phillips Lytle, LLP has submitted a proposed retainer agreement to provide legal services for the Buffalo Sewer Authority; and

WHEREAS: The Executive Secretary and the Principal Sanitary Engineer recommend approval to retain Phillips Lytle, LLP for legal services on an as-needed basis for the 2026-2027 fiscal year.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes the Executive Secretary and the Principal Sanitary Engineer to retain Phillips Lytle, LLP for legal services on an as-needed basis in an amount not to exceed $150,000.00 for the period July 1, 2026 through June 30, 2027. Expenses for these services will be charged to account no. 00550106-432003.

ITEM NO. 5-G

CONTRACT APPROVAL - LEGAL SERVICES

WHEREAS: The Buffalo Sewer Authority has many complex regulatory, enforcement and governmental matters that require the skills of a specialized attorney; and

WHEREAS: Lippes Mathias, LLP has a national team of attorneys who have significant experience in such areas as municipal law, human resources training and counseling and corporate governance; and

WHEREAS: Upon request, Lippes Mathias, LLP has submitted a proposed retainer agreement to provide legal services for the Buffalo Sewer Authority; and

WHEREAS: The Executive Secretary and the Principal Sanitary Engineer recommend approval to retain Lippes Mathias, LLP for legal services on an as-needed basis for the 2026-2027 fiscal year.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes the Executive Secretary and the Principal Sanitary Engineer to retain Lippes Mathias, LLP for legal services on an as-needed basis in an amount not to exceed $100,000.00 for the period July 1, 2026 through June 30, 2027. Expenses for these services will be charged to account no. 00550106-432003.

ITEM NO. 5-H

CONFIRMATION OF APPOINTMENTS

SEWER CONSTRUCTION INSPECTOR (TEMPORARY)
SEWER MAINTENANCE DIVISION
$77,037 PER ANNUM
EFFECTIVE: JUNE 1, 2026

FREDDIE WALKER
62 CARL ST.
BUFFALO, NY 14215

SENIOR SANITARY ENGINEER SUPERVISOR (PROVISIONAL)
ENGINEERING DIVISION
$98,776 PER ANNUM
EFFECTIVE: JUNE 1, 2026

REGINA HARRIS
48 BEVERLY RD.
BUFFALO, NY 14208

WHEREAS: The preceding appointments were made by the Executive Secretary since the last Board Meeting; and

WHEREAS: The Executive Secretary requests confirmation of each appointment.

NOW THEREFORE
BE IT RESOLVED: That the preceding appointments are hereby confirmed by the Board of the Buffalo Sewer Authority

ITEM NO. 5-I

TUITION REIMBURSEMENT

WHEREAS: In accordance with the Agreements between the Buffalo Sewer Authority and CSEA Local 815 and the Communications Workers of America, the following Buffalo Sewer Authority employees have applied for Tuition Reimbursement:

EMPLOYEE	SCHOOL	COURSE	TUITION%	REIMBURSEMENT TOTAL
Daniel O'Sullivan	University at Buffalo	Transportation System	90%	$1,145.99
Daniel O'Sullivan	University at Buffalo	Structural Design	75%	$954.99
Edwin Geter	Buffalo State University	Public Budgeting	90%	$1,271.70
Alba Baez	SUNY Erie	Intro to Info System	100%	$1,732.00
Alba Baez	SUNY Erie	Data Base Concept	100%	$1,802.27

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby approves the above applications for Tuition Reimbursement totaling $6,906.95. These Reimbursements will be charged to account no. 00200106-421026.

ITEM NO. 5-J

AMENDMENT TO SCHEDULE OF JOB CLASSIFICATION PLAN

WHEREAS: There is a need to modify the Job Classification Plan.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority approves the deletion of the following position to the Job Classification Plan:

One (1) Computer Systems Engineer Coordinator	00200121	411001

ITEM NO. 6

AUTHORIZATION FOR RENEWAL OF ANNUAL CUSTOMER SUPPORT PLAN

WHEREAS: The Buffalo Sewer Authority utilizes International Business Machines Maximo Maintenance System software for asset management, work order tracking, purchasing and inventory control program; and

WHEREAS: An annual customer support plan is necessary to keep current, receive the latest releases, and receive unlimited off-site support; and

WHEREAS: The Treatment Plant Superintendent, Director of Information Technology and staff recommend renewal of the annual customer support plan with International Business Machines Corporation for the period August 1, 2026, through July 31, 2027 for a cost of $131,005.72; and

WHEREAS: Board approval is required on the purchase of services over $35,000.00.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes the Executive Secretary and Principal Sanitary Engineer to renew the annual customer support plan with International Business Machines Corporation for a one-year period, August 1, 2026 through July 31, 2027, at a cost not to exceed $131,005.72. Account no. 00200106-443420 will be charged for this service.

MOTION TO APPROVE

MADE BY MR. SOLE

2ND BY MR. SWANEKAMP

AYES 3 NOES 0

Board Meeting of June 17, 2026

ITEM NO. 7

AUTHORIZATION FOR PURCHASE OF THE YEARLY SUBSCRIPTION FOR EZMAXMOBILE

WHEREAS: The Buffalo Sewer Authority Sewer Maintenance Division and Green Infrastructure Department currently use EZMaxMobile for work order tracking for repairs and service performed throughout the City of Buffalo; and

WHEREAS: Projetech Inc., the sole owner and authorized provider of EZMax Mobile software, submitted a quote in the amount of $54,752.00 for the yearly subscription fee to include 40 EZMaxMobile user licenses, enhanced mapping, and cloud services bundle; and

WHEREAS: The sole source status of Projetech Inc. was confirmed by the Director of Information Technology on June 4, 2026; and

WHEREAS: The Executive Secretary and the Director of Information Technology reviewed the price quotation and recommend this purchase from Projetech Inc., at a total cost of $54,752.00; and

WHEREAS: Board approval is required for services over $20,000.00.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes the Executive Secretary and the Principal Sanitary Engineer to purchase the yearly subscription of EZMaxMobile, from Projetech Inc., at a cost not to exceed $54,752.00. Account no. 00200106-443420 will be charged for this purchase.

MOTION TO APPROVE

MADE BY MR. SWANEKAMP

2ND BY MR. SOLE

AYES 3 NOES 0

Board Meeting of June 17, 2026

ITEM NO. 8

REPORT ON BIDS RECEIVED - FOR THE PURCHASE OF SODIUM HYPOCHLORITE

WHEREAS: Formal bids were advertised and solicited for purchase of Sodium Hypochlorite at the Bird Island Treatment Facility. The following bids were received and opened by the Buffalo Sewer Authority on May 20, 2026:

VENDOR	COST PER GALLON	TOTAL ANNUAL COST (based on est. qty. of 1,100,000 gallons)
BISON LABORATORIES, INC.	**$1,525**	**$1,677,500.00**
KUEHNE CHEMICAL CO. INC.		**NO BID**
JCI JONES CHEMICAL INC.	**$1,420**	**$1,562,000.00**
PENCCO INC.		**NO BID**
USALCO LLC		**NO BID**
AMREX CHEMICAL		**NO BID**

; and

WHEREAS: The Treatment Plant Superintendent and staff reviewed the quotes received and recommend the purchase be awarded to the lowest bidder, JCI Jones Chemical Inc., at a total cost not to exceed $1,562,000.00; and

WHEREAS: Board approval is required on purchases over $35,000.00.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes the Executive Secretary to purchase Sodium Hypochlorite from JCI Jones Chemical, Inc., in the amount of $1,562,000.00. This purchase will be charged to account no. 00330105-467044.

MOTION TO APPROVE

MADE BY MR. SOLE

2ND BY MR. SWANEKAMP

AYES 3 NOES 0

Board Meeting of June 17, 2026

ITEM NO. 9

REPORT ON BIDS RECEIVED - FOR THE PURCHASE OF FERROUS CHLORIDE (FeCl2)

WHEREAS: Formal bids were advertised and solicited for purchase of ferrous Chloride (FeCl2) at the Bird Island Treatment Facility. The following bids were received and opened by the Buffalo Sewer Authority on May 20, 2026:

VENDOR	COST PER GALLON	TOTAL ANNUAL COST (based on est. qty. of 320,000 gallons)
KEMIRA WATER SOLUTIONS	**$1,243**	**$397,760.00**
PENCCO INC		**NO BID**
PVC CHEMICALS		**NO BID**
AMREX		**NO BID**
USALCO		**NO BID**
RIVERLAND TRADING LLC		**NO RESPONSE**
MIS OF AMERICA		**NO RESPONSE**

; and

WHEREAS: The Treatment Plant Superintendent and staff reviewed the quotes received and recommend the purchase be awarded to the only bidder, Kemira Water Solutions, at a total cost not to exceed $397,760.00; and

WHEREAS: Board approval is required on purchases over $35,000.00.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes the Executive Secretary to purchase Ferrous Chloride (FeCI2) from Kemira Water Solutions, in the amount of $397,760.00. This purchase will be charged to account no. 00360105-467044.

MOTION TO APPROVE

MADE BY MR. SWANEKAMP

2ND BY MR. SOLE

AYES 3 NOES 0

Board Meeting of June 17, 2026

ITEM NO. 10

AUTHORIZATION FOR CHANGE ORDER TO BLANKET ORDER NO. 22600133

WHEREAS: On May 3, 2023, the Board of the Buffalo Sewer Authority awarded a contract to UniFirst Corporation for uniforms and uniform services at the Bird Island Treatment Facility for the period July 1, 2023 to June 30, 2024 with an option to renew four (4) one-year periods, at an annual cost not to exceed $70,888.48; and

WHEREAS: On May 7, 2025, the Board authorized the extension of this contract for the period July 1, 2025 to June 30, 2026; and

WHEREAS: Due to an increase in uniforms for our employees, it is now necessary to increase Blanket Order No. 22600133 in the amount of $8,190.00 from $70,888.48 to $79,078.48 until June 30, 2026; and

WHEREAS: The Treatment Plant Superintendent, Superintendent of Mechanical Maintenance and staff recommend this increase at a total cost not to exceed $79,078.48.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes the Executive Secretary and Principal Sanitary Engineer to execute a change order in the amount of $8,190.00 increasing Blanket Order No. 22600133 with UniFirst Corporation, from $70,888.48 to $79,078.48. Funds for this change order will be charged to account nos. 00200106-442330, 00520106-442330 and 00650106-442330.

MOTION TO APPROVE

MADE BY MR. SWANEKAMP

2ND BY MR. SOLE

AYES 3 NOES 0

Board Meeting of June 17, 2026

ITEM NO. 11

REPORT ON BIDS RECEIVED - FORMAL BID TABULATION FOR THE REMOVAL AND DISPOSAL OF MISCELLANEOUS CONSTRUCTION DEBRIS

WHEREAS: Formal bids were advertised and solicited for the removal and disposal of miscellaneous construction debris for a one-year period, July 1, 2026 to June 30, 2027, with an option to renew for two (2) one-year periods; and

WHEREAS: The following bids were received and opened by the Purchasing Department on, May 27, 2026, at 2:00 PM

Vendor	Price Per Ton (Approx. 2,000 tons)	Total Annual Cost
Modern Disposal Services, Inc	$75.00	$150,000.00
NOVA Technologies	NO	BID
Waste Management	$72.00	$144,000.00

; and

WHEREAS: The Director of Sewer Maintenance and staff reviewed the quote received and recommend this service be awarded to Waste Management, at a total cost not to exceed $144,000.00.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes the Executive Secretary and Principal Sanitary Engineer to enter into and execute a contract with Waste Management, to provide the removal and disposal of miscellaneous construction debris beginning on July 1, 2026 to June 30, 2027, with an option to renew for two (2) one-year periods, at an annual cost not to exceed $144,000.00 Expenses for this contract will be charged to account no. 00660106-442100 .

MOTION TO APPROVE

MADE BY MR. SWANEKAMP

2ND BY MR. SOLE

AYES 3 NOES 0

Board Meeting of June 17, 2026

ITEM NO. 12

REPORT ON BIDS RECEIVED - PURCHASE OF VARIOUS NEW & UNUSED STEEL PRODUCTS

WHEREAS: Formal bids were advertised and solicited for the purchase of the following various steel products:

1.) (8) Steel Road Plate: 8x5x1 inch
2.) (4) Steel Road Plate: 10x4x1 inch
; and

WHEREAS: The following bids were received and opened by the Buffalo Sewer Authority Purchase Department on May 26, 2026, at 2:00 PM

Vendor	Cost
Melius Welding	$28,500.00
EJ USA	NO RESPONSE
Neenah Foundry	No RESPONSE

; and

WHEREAS: The Director of Sewer Maintenance and staff carefully reviewed the quotes received for each item needed and recommend the following awards, to the low bidder for each item:

Vendor	Items to award	Cost
Melius Welding	ALL	$28,500.00

; and

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes the Executive Secretary and the Principal Sanitary Engineer to purchase the above listed various steel products from the low bidder, Melius Welding, at a total cost of $28,5000.00. These purchases will be charged to account no. 00660107-474100.

MOTION TO APPROVE

MADE BY MR. SOLE

2ND BY MR. SWANEKAMP

AYES 3 NOES 0

Board Meeting of June 17, 2026

ITEM NO. 13

EXTENSION OF THE CONTRACT FOR IN-PLANT ELECTRICAL MAINTENANCE SERVICES

WHEREAS: On June 23, 2021, the Board of the Buffalo Sewer Authority awarded a contract to O'Connell Electric Company, Inc., for In-Plant Electrical Maintenance Services at a total cost not to exceed $600,000.00 for the fiscal year 2021-2022 with up to four (4) one-year renewals beginning July 1, 2021; and

WHEREAS: On June 22, 2022, O'Connell Electric Company, Inc., agreed to extend this contract for one (1) additional year at a cost not to exceed $1,418,616.00 for fiscal year 2022-2023; and

WHEREAS: On May 3, 2023, O'Connell Electric Company, Inc., agreed to extend this contract for one (1) additional year at a cost not to exceed $2,179,717.00 for fiscal year 2023-2024; and

WHEREAS: On June 26, 2024, O'Connell Electric Company, Inc., agreed to extend this contract for one (1) additional year at a cost not to exceed $2,210,482.00 for fiscal year 2024-2025; and

WHEREAS: On April 9, 2025, Change Order No. 1 was approved in the amount of $359,121.35, bringing the contract total to $6,767,936.35; and

WHEREAS: On July 10, 2025 O'Connell Electric Company, Inc., agreed to extend this contract for one (1) additional year at a cost not to exceed $600,000.00 for fiscal year 2025-2026; and

WHEREAS: On July 30, 2025 Change Order No. 2 was approved in the amount of $1,428,389.99, bringing the contract total to $8,796,326.34; and

WHEREAS: O'Connell Electric Company, Inc., has agreed to extend this contract beyond the four (4) one-year renewal months of July and August of the 2026-2027 fiscal year at the request of the Authority to support the transition of the In-Plant Electrical Maintenance Services as it enters its next contract bid cycle at cost not to exceed $120,000.00.

WHEREAS: The Superintendent of Mechanical Maintenance and staff recommend this extension at a total cost not to exceed $120,000.00.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes the Executive Secretary and Principal Sanitary Engineer to extend the contract with O'Connell Electric Company, Inc., for In-Plant Electrical Maintenance Services for the months of July 2026 and August of 2026, at a total cost not to exceed $120,000.00, bringing the total contract cost to $8,916,326.34. Expenses for this contract will be charged to account no. 00520106- 443421.

MOTION TO	APPROVE
MADE BY	MR. SOLE
2ND BY	MR. SWANEKAMP
AYES	3 NOES 0

Board Meeting of June 17, 2026

ITEM NO. 14

APPROVAL TO ENTER INTO AN ACCESS AGREEMENT WITH EAST DELAVAN PROPERTY LLC

WHEREAS: The Buffalo Sewer Authority plans to construct sewer facilities on the project property at Colorado Avenue at Scajaquada Street which shall consist of, among other things, removing existing topsoil, constructing a temporary asphalt access road and installing a temporary fence; and

WHEREAS: During the construction, the Buffalo Sewer Authority and its authorized parties will need access to real property owned by East Delavan Property LLC to construct, stage and provide construction support in furtherance of the Buffalo Sewer Authority's project; and

WHEREAS: East Delavan Property LLC has agreed to grant to the Buffalo Sewer Authority and the authorized parties the right, privilege and authority to enter upon, use and occupy the real property as described in the Access Agreement; and

WHEREAS: East Delavan Property LLC has agreed to such access for a total amount not to exceed $16,000.00.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby approves and authorizes the Executive Secretary and Principal Sanitary Engineer to enter into an Access Agreement with East Delavan Property LLC.

MOTION TO APPROVE

MADE BY MR. SOLE

2ND BY MR. SWANEKAMP

AYES 3 NOES 0

Board Meeting of June 17, 2026

ITEM NO. 15

EXTENSION OF THE CONTRACT FOR MISCELLANEOUS SYSTEM WIDE SEWER REPAIRS

WHEREAS: On January 14, 2026, the Board of the Buffalo Sewer Authority awarded a contract to Destro & Brothers Concrete Co. Inc., for Miscellaneous System Wide Sewer Repairs for a six-month period, January 14, 2026 to June 30, 2026, with an option to renew for three (3) one-year periods; and

WHEREAS: Destro & Brothers Concrete Co. Inc., has agreed to extend this contract for one (1) additional year under the same terms and conditions for fiscal year 2026-2027; and

WHEREAS: The Principal Sanitary Engineer and staff recommend this extension at a total cost not to exceed $1,687,750.00.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorize the Executive Secretary and Principal Sanitary Engineer to renew the contract with Destro & Brothers Concrete Co. Inc., for Miscellaneous System Wide Sewer Repairs for the period July 1, 2026 to June 30, 2027, at a total cost not to exceed $1,687,750.00. Expenses for this contract will be charged to account no. 00600106-432004.

MOTION TO APPROVE

MADE BY MR. SWANEKAMP

2ND BY MR. SOLE

AYES 3 NOES 0

Board Meeting of June 17, 2026

ITEM NO. 16

EXTENSION OF THE CONTRACT FOR SEWER CLEANING & INTERNAL TELEVISING INSPECTIONS

WHEREAS: On January 14, 2026, the Board of the Buffalo Sewer Authority awarded a contract to National Water Main Cleaning Co., for Sewer Cleaning & Internal Televising Inspections for a six-month period, January 14, 2026 to June 30, 2026, with an option to renew for three (3) one-year periods; and

WHEREAS: National Water Main Cleaning Co., has agreed to extend this contract for one (1) additional year under the same terms and conditions for fiscal year 2026-2027; and

WHEREAS: The Principal Sanitary Engineer and staff recommend this extension at a total cost not to exceed $187,250.00.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorize the Executive Secretary and Principal Sanitary Engineer to renew the contract with National Water Main Cleaning Co., for Sewer Cleaning & Internal Televising Inspections for the period July 1, 2026 to June 30, 2027, at a total cost not to exceed $187,250.00. Expenses for this contract will be charged to account no. 00600106-432004.

MOTION TO APPROVE

MADE BY MR. SOLE

2ND BY MR. SWANEKAMP

AYES 3 NOES 0

Board Meeting of June 17, 2026

ITEM NO. 17

EXTENSION OF THE CONTRACT FOR UNSCHEDULED SEWER CLEANING, TELEVISING INSPECTIONS AND WATER SERVICE REPLACEMENTS

WHEREAS: On January 14, 2026, the Board of the Buffalo Sewer Authority awarded a contract to National Water Main Cleaning Co., for Unscheduled Sewer Cleaning, Televising Inspections and Water Service Replacements for a six-month period, January 14, 2026 to June 30, 2026, with an option to renew for three (3) one-year periods; and

WHEREAS: National Water Main Cleaning Co., has agreed to extend this contract for one (1) additional year under the same terms and conditions for fiscal year 2026-2027; and

WHEREAS: The Principal Sanitary Engineer and staff recommend this extension at a total cost not to exceed $365,500.00.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorize the Executive Secretary and Principal Sanitary Engineer to renew the contract with National Water Main Cleaning Co., for Unscheduled Sewer Cleaning, Televising Inspections and Water Service Replacements for the period July 1, 2026 to June 30, 2027, at a total cost not to exceed $365,500.00. Expenses for this contract will be charged to account no. 00600106-432004.

MOTION TO APPROVE

MADE BY MR. SWANEKAMP

2ND BY MR. SOLE

AYES 3 NOES 0

Board Meeting of June 17, 2026

ITEM NO. 18

ADJOURNMENT OF MEETING

MOTION TO ADJOURN

MADE BY MR. SWANEKAMP

2ND BY _____

AYES _____ NOES _____

Board Meeting of June 17, 2026

BRECKENRIDGE STREET COMBINED SEWER OVERFLOW

Open House

Join us at the project field office for light refreshments and learn more about the Breckenridge Street Combined Sewer Overflow project! Kids are welcome.

Saturday, March 28, 2026
11:00 AM–2:00 PM

Wednesday, April 1, 2026
10:00 AM–1:00 PM

Friday, April 10, 2026
4:30 PM–7:30 PM

1215 Niagara Street,
Buffalo, NY



BUFFALO
SEWER AUTHORITY

Scan the QR code for more information about the Breckenridge St. CSO Control Project:

RIVERROCK TIMES

Vol. 5 No. 51 | Thursday, March 26, 2026 | Covering the Northwest Corner of Buffalo



Renderings from the Shaffer Village Redevelopment and Neighborhood Master Plan, September 2021.

Buffalo officials address safety, changes at Riverside meeting

By Amber Healy

From taxes to new faces dealing with law and order in Buffalo, it was a packed agenda for the March meeting of the Rediscover Riverside group.

Eugenio Russi, appointed deputy mayor in January to oversee police, fire and emergency services, was joined by Craig Macy, the city's interim police commissioner, to introduce themselves to the organization.

Russi comes from a long line of law enforcement, serving 27 years himself in addition to a brother who served as a police officer, one sister who served as a police captain in New York City and another sister who worked in the Department of Homeland Security. Additionally, he's the previous executive director of Hispanos Unidos de Buffalo, a community-based organization, and ran a methadone clinic in Allentown for many years.

"Coming on board, I know that there were complaints…mostly, people thought that there needed to be changes," he said. "I've seen, in the short time I've been here, I've seen a department that's really in need of leadership. I think we have a lot of really, really good officers. We have some bad apples, we've got some bad actors, and those will be flushed out. But for the most part, our police officers in the city of Buffalo are very, very dedicated to what they do. They're professionals in the way they handle the job."



Eugenio Russi, deputy mayor, and Craig Macy, interim police commissioner at Rediscover Riverside meeting.

The same goes for the men and women in the fire and emergency services department, Russi said. "I really appreciate what they do for us every single day because sometimes we forget that people are putting their lives on the line for us, to protect us. Sometimes we lose sight of that fact."

He also asked residents, as has become a familiar refrain in these meetings, to call 311 or 911 to report any criminal or suspicious activity. "My office is there to take and make sure that we investigate, that way we find out (people) not doing the right thing and take action on those individuals and make the department as best as it can be."

Mental health training, protection a priority for officers

Macy, who is still listed as "interim" commissioner Wednesday night but was called Commissioner Macy by the mayor at the Broadway Market during an event Saturday morning, addressed a handful of questions, including on the city's foot patrol pilot program from last year and the department's stance on mental health and mental distress training for officers.

The original contract for the foot patrol program ended in January but funding has been secured to allow it to resume in the summer. "We have funding that allows us to be able to have overtime detail from D District, or whatever district; that is being discussed and we still will be doing walking details. That was very successful and well received, so that will still be going on," but not resuming until the weather is better," Macy said.

On the competencies of the BPD pertaining to mental health care, he said every police officer has received initial training on the basic course for mental health awareness since 2017. Another 280 officers have undertaken at least one of three additional training courses, each lasting one to three days, in addition to "regular trainings" in mental and behavior health topics.

"There is a behavioral health team that works during the day as well. They have a clinician embedded with them. We're looking at some other things that we'll be rolling out pretty soon which should increase our capabilities as a police department to address those types of things," he said. This is in addition to wellness training provided to the officers to help them deal with any mental health or burnout challenges and stress they feel from their jobs.

"We as a profession, historically, maybe don't cope and deal with things the best, right," Macy said. "I can speak firsthand on some of the destructive behaviors I've had from the military or maybe being a young police officer. I think we're doing a better job, maybe normalizing (asking for help) a little bit more. It's not a big deal if you need to get help," he said.

Macy also reiterated that Buffalo police officers are not involved with any activity undertaken by federal agents, including Immigration and Customs Enforcement officers, referencing an executive order from the governor's office that prohibits

Continued on page 8

Shaffer Village leaving apartments empty as renovations move ahead

By Amber Healy

During the March Believe in Black Rock meeting on March 18, Black Rock Riverside Association President Anne McCooey said she's noticed boarded-up windows at the Shaffer Village apartments on Isabelle Street.

"A lot of the places that you see that are boarded up right now in Shaffer Village are because residents have moved out, and rather than put new residents in there, only to displace them once changes and renovations start happening, they've just left them (unoccupied)," she said.

Shaffer Village has long been on the to-do list for the Buffalo Municipal Housing Authority, which manages the apartment complex, and currently third on the list of priorities as BMHA focuses on other major projects that are already fully funded.

"Shaffer Village is next on that list once those are farther along," McCooey said.

Sharon Linstedt, a spokesperson for BMHA, confirms that stating, "Yes, we've started relocating tenants, and demolition of four buildings will happen later this year. We don't currently have a construction/rehab price tag or start date." She added that major efforts aren't likely to start before 2028.

"We had some changes in the development team which set us back a bit," Linstedt said. "In addition to demolition, work on financing will be underway."

During a meeting last week, the BMHA board approved its annual action plan, which will be submitted

Continued on page 2

Black Rock Pharmacy wants to offer more services to customers

By Amber Healy

During the course of their training, would-be pharmacists are taught how to do more than combine medications, decipher doctor handwriting and fill prescriptions.

They're taught to administer tests – for illnesses like strep throat – in addition to providing vaccinations and to provide health education, including for people in danger of developing or already diagnosed with diabetes.

Bradley Arthur, pharmacist and managing partner of Black Rock Pharmacy on Tonawanda Street, wants to do all that and more. His philosophy is that a pharmacy is a smart place for people to have many of their health care needs met in a quick and efficient manner, not to be a replacement for regular exams by a doctor but for those times in which getting to a doctor's office or urgent care would still result in a trip to the pharmacy.

"Physicians have a view of what their scope of practice is," Arthur says, meaning what doctors believe in their responsibilities when it comes to patient care and what services are expected and able to provide in their offices. "Nurses have a view of their scope, pharmacists



have a view, and so on and so forth. It's not uncommon for these various allied health professions to look across the aisle and say, 'Why don't you stay within your lane? That's not within your scope.' Some of it is patient-centered, but a lot of it is economic."

Rethinking what a pharmacy can do

Immunizations are a good example, he says: "Years ago, if you talk to rank and file doctors about immunizations, they would tell you, 'Yeah, that's in my scope, but I really don't like to do it, it takes a lot of time, I don't really make any money at it. We wouldn't mind if someone else does it.' The pharmacists said, 'Wait a minute, we're in the community, we see people, we can talk about the value of vaccinating a community and we're here and ready to do it.'"

It took more than 15 years to convince the state legislature in New York that this was a good idea, a push that came to be a time- and potentially life-saving change when covid vaccines were first available in early 2021 and hospitals and doctors offices were overwhelmed with demand.

It was also easier for people to get those first covid vaccines at a local pharmacy because those vaccines required two injections two weeks apart, instead of having to drive long distances or try to make appointments in doctor's offices, he says. It was still challenging, because people had to make it back to that second appointment to complete the cycle, but it was still easier in pharmacies.

"Pharmacies were there, poised and ready to vaccinate people. I think we did a great job," says Arthur, who relied on an "old-fashioned calendar" to track appointments and call patients to remind them of their appointments.

Over the past few years, there have been ongoing conversations about what other services could be provided in neighborhood pharmacies, especially independent ones like Black Rock Pharmacy.

"Pharmacists are now trained and authorized, within their scope (of practice) to do diabetes education and training. We are currently developing a program to be able to do that. Our pharmacists are getting trained. We will hold classes where we help to

Continued on page 5

EDITORIAL

No oversight, no tough choices

Buffalo's fiscal troubles are no longer a passing storm – they have settled into a grim, familiar climate. Year after year, the city finds itself staring down budget gaps, patching holes with temporary fixes, and postponing the kind of structural reform that might actually restore long-term stability. What makes this more frustrating is not just the persistence of the problem, but the repeated failure of the very institutions and leaders entrusted with solving it.

The Buffalo Fiscal Stability Authority (the NY State control board), once heralded as a safeguard against exactly this kind of fiscal drift, has proven largely ineffective in recent years. Its purpose was clear: impose discipline when local governance faltered, enforce realistic budgeting, and ensure that short-term political considerations did not undermine long-term solvency. Now in an advisory role, residents have to question its judgement. Its last report dated Sept. 22, 2025 stated: "Mayor Brown oversaw the City of Buffalo during tumultuous financial times, and through the strategic actions of his administration, the City **emerged on a stable financial path**, allowing the Buffalo Fiscal Stability Authority to exit a control period and transition into an advisory period on July 1, 2012. Mayor Brown effectively led the City through the significant economic challenges faced by the public sector due to the coronavirus pandemic and decisively managed the allocation of unprecedented federal funding under the American Rescue Plan Act. . . . .Mayor Brown has also been tireless in his efforts to advance the mission of the Buffalo Fiscal Stability Authority to **restore long-term fiscal stability** to the City of Buffalo and its covered organizations…. Mayor Brown's innumerable contributions to the City of Buffalo will endure for generations."

With the city and school district in a fiscal swamp, the BFSA shouldn't pat itself on the back with statements like: "With BFSA's assistance, the City and Covered Organizations [Buffalo City School District, Buffalo Municipal Housing Authority and Buffalo Urban Renewal Agency] have developed and maintained a comprehensive financial planning process that has helped to address structural budget gaps as well as to recognize and prepare for future fiscal challenges."

Meanwhile, Buffalo's elected officials continue to operate within a political culture that treats spending cuts as untouchable. Every program has a constituency, every department a defense, and every attempt at austerity is framed as an existential threat rather than a necessary recalibration. The result is predictable: budgets that grow faster than revenues, reliance on one-time funds, and a steady erosion of fiscal flexibility.

This inability – or unwillingness – to cut spending is at the heart of Buffalo's predicament. Fiscal health cannot be achieved through optimism alone, nor through the hope that economic growth will eventually close the gap. It requires deliberate choices: prioritizing essential services, eliminating inefficiencies, and, yes, acknowledging that not every program can be preserved indefinitely. These are not easy decisions, but they are unavoidable ones.

What's particularly troubling is how normalized this cycle has become not just locally, but also at the state and national level. Budget shortfalls are met with familiar rhetoric, modest adjustments, and a quiet assumption that the problem can be deferred yet again. But deferral is not a solution – it is a strategy of erosion. Each year that structural imbalances persist, the eventual reckoning becomes more severe.

Until those changes occur, Buffalo's fiscal woes will remain not just a financial issue, but a failure of governance – one that grows more costly with each passing year.

Report: New York lost $350M in unpaid tolls

By Chris Wade

(The Center Square) — New York is losing hundreds of millions of dollars from unpaid tolls, according to a report, which faults the state for failing to do enough to collect the money from scofflaws evading the cashless toll system.

The analysis by the Metropolitan Transportation Authority found the state's cashless tolling system is owed more than $350 million in unpaid tolls and other related fees – such as fines – which make up more than 90% of the Thruway Authority's operating revenue. In 2025, the MTA's bridges and tunnels carried 340 million vehicles, and tolls generated $2.5 billion the year before, the agency said.

"While most drivers pay, some deliberately evade tolls, creating revenue losses that impact the entire transit system," the report's authors wrote. "Because this funding supports subway, bus, rail, and bridge and tunnel improvements, collecting unpaid tolls is a real priority."

The report's authors said a majority of the scofflaws are drivers who "intentionally" ignore notices about overdue and unpaid toll charges, even after threats of suspending drivers' licenses.

The report's authors said a majority of the scofflaws are drivers who "intentionally" ignore notices about overdue and unpaid toll charges, even after threats of suspending drivers' licenses.

"When these drivers receive their toll bills, they intentionally and repeatedly ignore invoices and violation notices," they wrote. "Becoming a Persistent Toll Violator isn't easy — it takes repeated action, disregard for the law, and three separate violation notices in a five-year period."

The MTA noted that the state Legislature took steps to address the problem by increasing financial penalties for "ghost" plates that are covered or obscured and cracking down on e-commerce retailers who sell products that block license plates. The agency said it launched a multi-agency task force to remove drivers with ghost plates from New York City roadways and has stepped up other enforcement actions.

Those reforms were proposed by a state commission that studied the scope of fare evasion and came up with recommendations to crack down on it. The MTA said the task force has produced results, citing more than $60 million in unpaid tolls and fees being collected as of February, with 6,744 vehicles towed and 1,644 arrests for outstanding fines and violations.

But the report's authors said because only two of the five recommendations have been adopted, the state's efforts to crack down on violators "have slowed the growth of toll evasion, but not reversed it."

The value of unpaid tolls tied to ghost plates increased from 2022 to 2024, according to the report. Preliminary estimates for 2025 indicate a slight dip from the $56 million in un-collected tolls "but not a significant decline" since new enforcement actions were adopted, the report's authors said.

The MTA is urging lawmakers to approve a package of legislation that would enable the MTA to more forcefully address ghost plate use, empower the MTA to pursue PTVs more aggressively, and more effectively collect unpaid tolls from repeat offenders. The agency said the changes, if approved, "would provide an overdue benefit to honest drivers whose tolls have been covering for others who cheat the system."

Study: Buffalo housing stock is oldest in U.S.

As the spring housing market ramps up, many buyers aren't just facing high prices and mortgage rates – they're also inheriting older homes with higher maintenance costs.

A new analysis from Construction Coverage found the median age of U.S. homes has climbed to 43 years, as years of underbuilding continue to reshape the market.

The report ranks metros and states with the oldest housing stock, highlighting where buyers are most likely to encounter costly repairs, renovations, and energy inefficiencies.

Key takeaways, with data for Buffalo-Cheektowaga area:

Aging housing stock in the Buffalo metro: The typical home in the Buffalo metro was built in 1958, making it 66 years old – significantly older than the national median of 43 years.

Housing stock age ranking: Looking at all U.S. metros, the Buffalo metro's housing stock ranks 5th in the country (ranking oldest to newest). Among the 55 large metros specifically, the housing stock ranks #1.

What it means for buyers: Buyers of older homes are much more likely to face higher upkeep costs, potential repairs, and energy inefficiencies compared to newer markets.

The oldest homes in the Buffalo metro: 76.6% of homes in the Buffalo metro were built before 1980, while 29.1% were built before 1940. Homes built before 1940 are nearly 30 times more likely to be in inadequate condition and cost nearly 10 times more in routine maintenance than new homes built after 2022.

New construction in the Buffalo metro remains limited: Just 5.4% of homes in the Buffalo metro were built since 2010, underscoring the ongoing gap in new housing development.

The full report covers housing stock data for nearly 400 metros and all 50 states, with breakdowns of each location's median home age, median year built, the share of homes built before 1980, the share of homes built before 1940, and the share of homes built since 2010.

See the full report at: https://constructioncoverage.com/research/cities-with-the-oldest-homes

Shaffer Village

from page 1

to the federal department of Housing and Urban Development. The document includes a lengthy section on Shaffer Village, stating "in an effort to complete a comprehensive revitalization plan, an obsolescence analysis has been conducted and determined that demolition of the property is in the best interests of the Authority, its residents and the surrounding neighborhood. No demolition will occur without a relocation and replacement plan that will provide housing for all existing residents in good standing."

The first phase of the project will involve "converting up to 90 units of existing public housing units to project-based vouchers," the action plan continues. "In addition, some of the units will be maintained as public housing in order to contribute Capital Fund Program funds to the transaction."

Last June, Alex Carducci, interim president at Bridges Development, an affiliated arm of the BMHA, provided an update on the Shaffer Village project, which will see the number of available units decrease slightly from 233 to 217.

At the time, he said the vision for the renovation is to create a walkable community that blends more seamlessly into the surrounding Riverside neighborhood with an interior loop road, a 3,000-square-foot community building and office center, electric vehicle charging stations, 222 off-street parking spots and 151 on-street parking spots. The proposed reimagined Shaffer Villages will have 41 buildings, mostly two-story double, triple, four-unit and five-unit buildings, in addition two three-story walk-ups in the first phase, with 13 units each, and three four-story buildings on Ontario Street, with 17 to 34 units in each, with the largest building possibly designated for seniors.

Quinn Minute – Many places to find help

by Rix Quinn

My friend Lisa says that there are more books on self-help than anything else.

Lisa should know. She eats right, dresses well, and talks sweeter than a candy salesman at a dental convention.

She's been to more seminars than most caterers. And she's always looking for another body part to get fixed, tucked, expanded, or reduced.

Lisa separates her improvement library into five book categories:

1. "I'm in bad shape, and I need to get better fast… like by tomorrow."

2. "I feel really bad about myself, but maybe it's not my fault, which would make me feel really good about myself."

3. "I need to find my 'special calling,' which has nothing to do with how my cell phone rings."

4. "I honestly think I am a genius, and I would like confirmation."

5. "There is a success 'secret,' and if I find it, I can make a lot of money, which means I can buy more self-help books, which can make me even cooler."

My neighbor Stan belongs to a self-help support group. When he gets overconfident, he calls another member who convinces him he needs more workshops.

"What worries me," says Stan, "is that just about the time my mind starts to succeed, my body will start to fail."

In 30-plus years as an editor, I've found that a story's setting can be critical to better readership. So, here's a place to see a preview of "Setting Secrets: How to improve (nearly) every story." Here's the link: https://www.amazon.com/dp/B0GPP1P8QF

Spread the news?

Scan this QR Code and send it to your friends to read this week's "paper"!

We are online at riverrocktimes.com

RIVERROCK TIMES

Published by Buffalo Standard Printing Corp.
Roger Puchalski - Editor
Roxie Harbison - Sales & Marketing
Printed in Buffalo by Buffalo Newspress
E-MAIL riverrock@email.com
(716) 835-9455 • FAX (716) 835-9457

The views of columnists and letter writers do not necessarily reflect the views of the *RiverRock Times*. Letters to the editor are welcome at riverrock@ email.com or by mail: *RiverRock Times*, c/o 979 Grant St., Buffalo, NY 14207. They should be concise.

D District Blotter



Compiled by Roxie Harbison
Week of March 26, 2026

As are all persons accused of a crime, the defendant is presumed innocent until proven guilty in a court of law.

- On March 23 officers were flagged down by a passerby on Ontario St. stating that he believed persons were squatting in a Bernice Ave. address. Officers went to investigate and did observe the defendant, a 33-year-old woman of no permanent address (NPA), inside the Bernice Ave. home through rear glass doors. Defendant attempted to flee out the front door and was detained outside. Defendant is in violation of an Order of Vacate.
- Arrested, a 38-year-old Riverside woman, did harass the complainant, (roommate and landlord), attempting to break his phone and breaking doors and other items in the home on Condon Ave. This caused the complainant to fear for his safety so he did call 911. This is a repeated, ongoing issue. Arrested was taken to ECMC for a Complainant wants an Order of Protection.
- Defendant, a 39-year-old Riverside woman, did strike the complainant (boyfriend) in the face multiple times with a closed fist on Laird Ave. causing swelling and pain to complainants left eye and left face. Actions did occur when the complainant has an active Refrain Order of Protection with him being the protected party.
- While being searched at Buffalo City Lock Up the defendant, a 32-year-old Riverside woman, was found to be concealing a yellow wax bag of a white powdery substance believed to be heroine. She was picked up on warrant at Skillen and Ontario St.
- Defendant, a 29-year-old Riverside man, was the rear passenger of a NY vehicle. Driver of vehicle was being charged for reckless driving on Mayer Ave. and the vehicle was being towed when the defendant was asked to exit the vehicle. He kept reaching in his pocket several times. Defendant was told multiple times to stop, which he did not and was taken into custody to determine what he was reaching for.
- The defendant, a 51-year-old Black Rock man, did enter the large hardware store on Elmwood Ave. after being previously trespassed in 2025 and remained inside (with outstanding suspect #2). Defendant did conceal two Tide Pods 112 ct $27.48 each and one Ryobi Flex Hose (value $59.95) then fled northbound on Elmwood Ave. where the defendant was stopped by officers. Defendant did attempt to remove jacket with stolen Tide Pods container hidden inside. While being apprehended, he refused to be handcuffed and refused commands to stop and get on the ground or he'd be tased. Co-defendant is a 51-year-old Buffalo man.
- On Nov. 21, 2025 at a large discount department store on Delaware Ave. the defendant, a 28-year-old Black Rock man, accompanied by a woman did take merchandise valued at $163.98 and did pass all points of purchase. Merchandise was recovered by Asset Protection.
- On March 10 the defendant, a 20-year-old Buffalo man, did enter a grey 2013 Dodge Avenger without permission. Vehicle was taken from an Ontario St. address and recovered from a Crowley St. address. Video of incident was recovered and uploaded. Suspect identified by a detective from a previous case. Upon search of vehicle for towing an officer recovered a loaded 9 mm black/silver Jimenez Arms handgun from the center console.
- On March 16 the defendant, a 45-year-old Riverside man did punch the complainant (neighbor) in the face on Albert Ave. causing pain and a laceration below the eye.

Tonawanda man indicted for fatal shooting on Thompson St.

Erie County District Attorney Michael J. Keane announced that Jamere Davis, 21, of Town of Tonawanda, was arraigned before State Supreme Court Justice Betty Calvo-Torres on an indictment charging him with two counts of Murder in the Second Degree (Class A-I felonies), one count of Robbery in the First Degree (Class B violent felony), one count of Criminal Possession of a Weapon in the Second Degree (Class C violent felony) and one count of Tampering with Physical Evidence (Class E felony).

On Tuesday, Sept. 30, 2025, at approximately 6 a.m., Buffalo Police responded to a residence on the 100 block of Thompson Street after receiving a 911 call. The victim, 47-year-old Samuel Whisonant, was found dead in the living room of his home.

The defendant is accused of being a participant in the fatal shooting of the victim. It is further alleged that after the homicide, the defendant returned to the victim's home to remove a DVR box and a PlayStation game system. During the investigation, police allegedly recovered the missing items in a nearby field on Thompson Street, which were placed into evidence for further analysis.

Davis was held without bail. A return court date has not been scheduled at this time. If convicted of the highest charge, Davis faces a maximum sentence of 25 years to life in prison.

DA Keane commends Lieutenant Jonathan Pietrazak, Detective Adam Stephany, Detective Regina Weeks and Detective Rachel Isch of Buffalo Police Department for their work in this investigation.

Man dies in fire on Potomac Ave.

The Buffalo Fire Department responded to a structure fire on March 24 involving a multiple-dwelling building at 789 Potomac Ave.

Firefighters located and extinguished the fire, which originated in a second-floor kitchen of the 2.5-story wood-frame residence and had slight extension beyond the area of origin.

During search operations, an adult male was extracted from the structure. AMR reported the individual was in cardiac arrest and was transported to the hospital, where he was pronounced deceased. The victim has been identified as Aaron Kondziela.

The cause of the fire has been determined to be accidental in nature.

Community Calendar

Come Dance! **Every Wednesday - COMMUNITY SWING** - dancing at the Ukrainian American Civic Center, 205 Military Rd. $10 - Doors open at 6 p.m., music from 6:30 to 9:30 p.m. Pani Maria serves her **Fish Fry** every Friday from 6 - 9 p.m. **Live music** dance events: March 25 - Chick Abell & Soul City; April 29 - Rockabilly Steve & the BR3.

Wednesday, April 1 - **Our Indigenous History, Culture, and the Land**, Melissa Leonard. 7 - 8:30 p.m. Black Rock Harbor Center, 52 Amherst St.

Thursday, April 2 - **D District Police Chief's Meeting** - 6 p.m. - District Station House, 669 Hertel Ave.

Saturday, April 4 - **Buffalo Club 49ers Easter Egg Hunt** - Noon Riverside Park

Monday, April 13 - **Believe in Black Rock meeting** - 6 p.m. 52 Amherst St. Stop by to socialize at 5:30. Due to Easter holiday, meeting will be second Monday in April. Guest speaker TBA.

Tuesday, April 14 - **Grant Amherst Business Assn. meeting** - speaker - Susan McCartney, PhD, MBA - SUNY Buffalo State, special advisor to the provost for economic development and director, Greater Buffalo Small Business Development Center - speaking about resources available to small business owners. Black Rock History Museum, Amherst St., 9 a.m.

Dyngus Day Run set for Delaware Park on April 4

Matt Urban Human Services is hosting a Dyngus Day 5K on Saturday, April 4, 2026, a festive run through Delaware Park in Buffalo, NY.

The race begins near the Buffalo Zoo and finishes at Parkside Lodge, where participants will gather for awards, food, music, and celebration.

All proceeds support Matt Urban Human Services, a Buffalo-based nonprofit providing housing, supportive services, and hope to individuals and families facing homelessness, poverty, mental illness, and the hardest social and economic challenges in society.

The race will be run on USATF Certified course #NY23013. It begins near the Buffalo Zoo, with the afterparty and awards ceremony taking place by the Parkside Lodge, 84 Parkside Ave.

Learn more at www.urbanctr.org

Local Development Corp meeting is April 1

A regular meeting of the Local Development Corporation (LDC) that will advance the development of the Department of Public Works Campus will be held on Wednesday, April 1, 2026 at 3 p.m. at City Hall, 65 Niagara Circle., Buffalo in the 9th Floor Conference Room, 912. The meeting will also be streamed live over the internet, at: https://teams.microsoft.com/meet/28961046434988?p=vs6ThCwRslkpDRmKLV

Recollections . . .



RIVER INN TEAM WINS-Last week the River Inn Girls Team won their championship in the Black Rock-Riverside Pool League. From left are: J. Black, E. Giambra, G. Jones, R. Yates, M. Nessler and J. Collins. Not present at photo time was A. Savage. Photo from March, 1972.

Photo from the Rich Mack Collection, courtesy of Black Rock Historical Society, 436 Amherst St.

ENJOY
THE #$%*!
SLICES

DRAWINGS BY CALVIN ANTHONY
PAINTINGS BY ROBERT HARRIS
FILMS BY LEILANI SCHUMAN

OPEN SATURDAYS NOON TO 4

BLACK ROCK ARTS
43 HAMILTON STREET 14207
BLACKROCKARTS.BIZ

Promote your Business or Event Here!
Call Roxie,
835-9454 x 103.

Worship with us!

Church of the Assumption
435 Amherst Street
Weekend Mass Schedule:
Saturday: 4:30 pm
Sunday - 10:00 am
716-875-7626

St. Mark's / All Saints' Episcopal Church
311 Ontario at Riverside
Sunday Services: 10:30 am
www.stmarksandallsaints.org
Office: 716-875-8374

Ontario Street United Methodist Church
Pastor Lal Fak Mawia
179 Ontario corner Tonawanda Sunday Worship: 9:30 am 10:30 am: Mizo Congregation
716-875-3639

Riverside Baptist Church
346 Ontario St.
(corner of Ontario/Ross)
Sunday services:
9:45 am - Sunday School (classes for all ages)
11:00 am - Worship Service
716-876-3994 for more info
Sr. Pastor - Rev. Dr. Rick English

Buffalo briefs

Ryan issues moratorium on demolition permits

Mayor Sean Ryan issued March 19 an executive order establishing a 60-day moratorium on the issuance of certain demolition permits in the City of Buffalo, effective immediately and lasting until May 18.

During the moratorium, no new permits will be issued for the demolition of principal structures. However, the order includes clear and necessary exceptions to protect public safety and allow ongoing development activity to continue. Emergency demolitions will still be permitted when a building poses an immediate threat to life, health, or safety, as certified by City officials or ordered by Housing Court.

“For decades, demolition has been the City’s primary response to blight, often at significant cost to taxpayers and at the expense of our housing supply,” Mayor Sean Ryan said. “At a time when we need more housing and construction costs are rising, that approach doesn’t meet the moment. This demolition pause gives us the opportunity to take a more strategic look at our policies, ensure we’re using the right tools to preserve housing where it makes sense, and align our approach with Buffalo’s current and future needs.”



Over the past five years, the City of Buffalo has demolished more than 300 residential structures and multiple commercial buildings at a total cost of nearly $10 million. While property owners are legally responsible for these costs, the City has recovered only a fraction of the total amount, which has left taxpayers with the burden of paying for these demolitions.

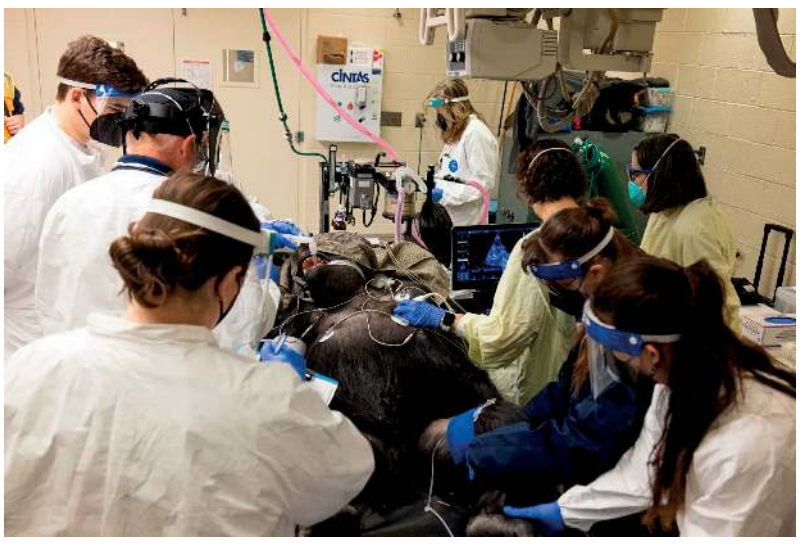
Common Council members weigh in on budget

Comments regarding the city budget were forthcoming from Common Council members this past week. Some were aired on radio station WBEN.

"I think the experimentation with four deputy mayors has not been successful," said North District Council Member Joe Golombek. "Raising the salaries and increasing the number of exempt employees, those are areas where cuts could be made." He said salaries for the deputy mayors were raised from $139,000 to $200,000.

University District Council Member Rasheed Wyatt, said of Mayor Ryan’s proposed tax hike, "It was shock and awe." He said cuts should start with overtime in the police and fire departments which totals $25 to $35 million a year. Wyatt said, "That's one of the biggest numbers on the page. We have not addressed it. We continue to keep it going. It's one area where we can make some changes."

Golombek lamented: “I'll admit, that I was somewhat complicit over the years. Mayor Byron Brown wasn't raising taxes. I suggested a nominal increase to keep up with inflation and they would say, go ahead, make a proposal to raise taxes. I didn't have the guts to do it at the time.”



GREAT CARE FOR GREAT APE: Western lowland gorilla Lily recently had a physical exam at the Buffalo Zoo. With a team of nearly 20 professionals overseeing and assisting during the exam, the veterinary team was able to get an up close look at the 25-year-old gorilla. Exams for the Zoo’s gorillas take place every three years. Blood collection, administering vaccines, tuberculosis testing and dental work were among the many tasks undertaken by the vet team. One of the more notable parts of the exam was a cardiac ultrasound. Cardiovascular disease and sudden cardiac events are common, and often fatal, issues that plague many different great apes, including gorillas. Data collected from Lily’s ultrasound will be provided to the Great Ape Heart Project, with the hope that they can use it to better understand heart disease in great apes.

Paint recycling set for April 18

The Erie County Department of Environment and Planning wants to help area residents to celebrate Earth Day and jump-start their spring cleaning by getting unneeded paint out of their houses and on its way to being recycled. Registration is now open for a paint-only collection event being held on Saturday, April 18 at Buffalo State University. All Erie County collection events are free, but pre-registration is required.

Registration can be completed online at www.erie.gov/recycling or by calling the Information Line at (716) 858-6800. Appointments are limited and will be scheduled on a first-come, first-served basis. The April 18 paint-only collection event is sponsored by GreenSheen. They will accept latex, oil-based and acrylic paint, stains, shellacs, lacquers, sealers, varnishes, and urethanes for recycling at this event.

No household hazardous waste will be collected at this event. Additional sponsors of this paint-only collection include Buffalo State University, Grant Amherst Business Association, City of Buffalo, NYS Senator Jeremy J. Zellner, and UNYSE Environmental Consultants.

About paint recycling, visit www.erie.gov/recycling and click “Paint Recycling” or visit www.paintcare.org



Photo courtesy of Shutterstock

Refresh Your Home: A Room-by-Room Spring Cleaning Checklist

(Feature Impact) After months of winter, spring cleaning isn’t just about dusting and vacuuming – it’s about inviting sunlight and fresh air into your space through the open windows and giving yourself a fresh start for the longer days ahead.

It’s also a perfect opportunity to clear out the old and make room for new experiences, memories and energy. Whether you’re tackling deep cleaning for the first time or you have seasonal rituals for tidying up your home, this room-by-room guide can help you plan and conquer seasonal chores.

Whole Home:

- ✓ Declutter spaces: Donate, recycle or discard what you don’t need
- ✓ Wash windows inside and out
- ✓ Dust baseboards, walls, vents and ceiling fans
- ✓ Wipe down doors, knobs and light switches
- ✓ Vacuum and clean under and behind furniture
- ✓ Clean curtains and blinds
- ✓ Store seasonal items like winter clothing and decor
- ✓ Replace air filters
- ✓ Shampoo carpet

Kitchen:

- ✓ Empty and wipe down refrigerator and freezer
- ✓ Clean oven, stovetop and microwave
- ✓ Scrub countertops and backsplashes
- ✓ Clean out the garbage disposal
- ✓ Sweep and mop floors
- ✓ Organize the pantry and throw away any expired items

Bathrooms:

- ✓ Scrub grout and tile
- ✓ Clean mirrors and glass surfaces
- ✓ Deep clean toilets
- ✓ Wipe down cabinets and bathroom fixtures
- ✓ Wash rugs, floor mats and the shower curtain and liner
- ✓ Empty trash and clean the bin

Bedrooms and Other Living Areas:

- ✓ Wash bedding, pillows and linens
- ✓ Organize closets and drawers
- ✓ Vacuum chair, couches and mattresses as well as under cushions
- ✓ Dust shelves and decor
- ✓ Clean light fixtures and lampshades

Outdoor Areas:

- ✓ Power wash patios, sidewalks and driveways
- ✓ Wipe down outdoor furniture and replace textiles like pillows, cushions and umbrellas
- ✓ Clear debris from garden beds
- ✓ Prune shrubs, plants and trees
- ✓ Organize garages and sheds
- ✓ Reconnect hoses and sprinklers
- ✓ Prep lawn equipment such as mowers, weed eaters and blowers

For more spring cleaning tips and tricks, visit eLivingtoday.com.



Happy Birthday Celeste Jacobs!

Celebrating 65 years on March 28, 2026 (1961)

DIBBLE True Value HARDWARE
262 West Ferry • Buffalo, NY 14213
Phone (716) 883-8787
Serving Buffalo for Over 100 Years!
Shop on truevalue.com and
Have items shipped to the store FREE!
FREE Key Copy
With $5.00 Purchase
(Single Key Only)
Coupon Expires 4/30/26
Help is Just Around the Corner!

NORTHWEST BUFFALO COMMUNITY CENTER
155 Lawn Ave.
Buffalo, NY 14207
NOW OPEN
TAX
VITA Program
IRS TRAINED AND CERTIFIED VOLUNTEERS can help with the following:
by appointment only!
To schedule an appointment, Please Call 2-1-1 or visit
https://freetaxbuffalo.com/
You just need to hit NEW OPTION on the bottom of the Welcome page and then follow the prompts.
Tax Return Preparation – E-File 2023/ 2024 / 2025
All prior year returns must be mailed.
Issues or Notices from IRS or NY State
Amended/Correction of Return Needed
Stimulus and/or Economic Recovery Payments
Volunteer Income Tax Assistance Site" at Northwest Buffalo Community Center provides both electronic tax return preparation and filing with your Federal and State tax returns. We provide service at the Riverside Library (820 Tonawanda Street), at our **NEW** satellite site West Seneca Library, 1300 Union Rd, West Seneca, NY 14224, and the North Buffalo Community Center (203 Sanders Rd., Buffalo) with more limited availability of appointments.

The evolving role of pharmacies in healthcare

from page 1

educate people about ways in which they can improve their diabetes management. It's been in development for a while," he says, but he needs to get programming and the staffing in place before he can begin offering this service, in addition to working out approvals with insurance companies and convincing doctors to support the effort.

Focused on health closer to home

Pharmacies can be an integral part in keeping people healthy, Arthur says. Providing vaccines helps prevent or lessen illnesses, which keeps people out of the hospital. Helping people better manage their diabetes helps them live healthier lives.

"Pharmacies in New York State now are increasingly being authorized to perform point-of-care tests," he says. For example, if someone feels sick, maybe with a sore throat, the idea is to go to a pharmacy, have a pharmacist perform a strep test and, if it's positive, they can fill an appropriate prescription all in the same visit. It eliminates the need for multiple stops in order to get the care needed to make someone well again. It also keeps that person out of a doctor's office, or out of an urgent care facility, allowing those health care professionals to tend to people with more serious conditions.

"I think everyone is on the same page," Arthur says.

When Rite Aid closed all of its locations last summer, he and his independent pharmacy colleagues found themselves dealing with what's considered a "pharmacy desert," or a situation in which people don't have easy access to prescription drugs and the services provided in such establishments. "If you don't drive, if you're not on a public transit line, if you're elderly, and you're being asked to cross town, or go from Riverside to North Buffalo, a lot of people don't do that," he says. "They end up dropping out of the health care system. We've seen a tremendous amount of pharmacy abandonment in the wake of Rite Aid closing. People just checked out."

Like other employers, Arthur says his ability to provide more services is in part stymied by staffing. He needs more people to be able to tend to clients and to provide the kind of education and training classes and support clients will need in the future.

He points to organizations like Neighborhood Health Centers, a place where people can make appointments for care from birth through older ages, including general physicians, mental health referrals, dental appointments, obstetrics and other services, all in one building. They have a pharmacy program as well, making it the ultimate one-stop-shop.

"On Niagara Street where you get on the 198, that one-mile stretch from Forest all the way downtown, Neighborhood Health has three different facilities all in the same immediate community. They're trying to take advantage of changes in the health care model… They have everything. They compete with me, and unfortunately we're not competing in the same playing field because they're a federally qualified health center, which means they have not-for-profit status, so they get access to prices and things that I don't."

And while they're in competition, Arthur has written letters of support for the organization as they've grown. He praises Joanne Haefner, president and CEO of Neighborhood Health, for her vision and determination. "She's bringing services to a community that has been abandoned, for lack of a better word."

A better future for all

Still, Arthur hopes to expand his own ability to better care for his clients and his neighborhood.

"As optimistic as I can be this late in my career, I am optimistic," he says. "I have the next generation, my nephews and my brother, who are likely to continue this place for another 50-plus years. We've been blessed to be in this community for almost 70 years now. It'll be 70 years in 2029. The only reason we can say that, and why we're still here, is because we've evolved."

Sewer Authority informational open houses set

The Buffalo Sewer Authority (BSA) will host three information open houses for the Breckenridge St. Combined Sewer Overflow Control Project. The project will replace sewer pipes that are over 100 years old, and well past their useful life, and mitigate eight million gallons of combined sewer overflow flowing into the Black Rock Canal during storm events and improve water quality.

A new lead-free water main will be installed on West Avenue as well, and any lead water services encountered will be replaced with copper service from the main to the house. When the project is completed, the entire project area will be repaved. Any damaged trees will be replaced.

An open house will be held at the project field office at 1215 Niagara St., Buffalo scheduled for the following dates:

Saturday, March 28, at 11 a.m. - 2 p.m. Wednesday, April 1, at 10 a.m. - 1 p.m.; Friday, April 10, at 4:30 - 7:30 p.m.

Construction work is anticipated to start this Spring. During construction, residents can expect to see construction equipment on the road and varying traffic patterns in place, including partial or full road closures, sidewalk closures, limited street parking and possible detours.

The project is a component of the Queen City Clean Waters Initiative, a 15-year undertaking that will include infrastructure enhancements across the city, including ongoing upgrades at the Bird Island Wastewater Treatment Facility, which will total over $250 million.



Join us this Easter Season!



CATHOLIC COMMUNITY OF BUFFALO NORTH
Welcomes all for Holy Week Services

PALM SUNDAY - MARCH 29
Regular Mass Schedule

HOLY THURSDAY - APRIL 2
MASS OF THE LORDS SUPPER
St. Margaret Church - 7:00 P.M.
All Worship Sites will be open for Visitation from 8 - 10 PM

GOOD FRIDAY - APRIL 3
St. Mark Church - 3:00 P.M.

HOLY SATURDAY - APRIL 4
Holy Spirit - Blessing of Baskets - 12:30 P.M.
Assumption Church - Blessing of Baskets - 2 & 3:00 P.M.
Assumption Church - Easter Vigil Mass - 8:15 P.M.

Easter Sunday - March 31
Regular Mass Schedule

- Our Family -
Assumption, 435 Amherst St. - Holy Spirit, 85 Dakota Ave.
St. Margaret, 1395 Hertel Ave. - St. Mark, 401 Woodward Ave.
St. Rose of Lima, 500 Parker Ave.

City of Buffalo
BULK TRASH DAYS
SPRING 2026
DELAWARE 5/31, NIAGARA 4/19, NORTH 6/7

Tire Drop-Off Days
Apr 18 | Jun 6 | Jul 18 | Sept 12
197 Broadway 7AM-3PM
(Broadway Garage)
Limit 4 per household



Be prepared before the next power outage.



It's not just a generator.
It's a power move.™
Receive a free 5-year warranty with qualifying purchase* - valued at $535.
Call 855-441-8732 to schedule your free quote!
*Terms and Conditions apply.
GENERAC

SJS TAX SERVICES
404 Vulcan Street, Riverside
Wants to be your Tax Return Preparer
WE OFFER:
No Upfront Fees Needed
FREE Electronic Filing
Best Prices in Riverside Area!
CALL FOR APPOINTMENT
876-5906
BRING IN THIS COUPON FOR $30 OFF
(NEW CLIENTS ONLY)

The Elaine M. Panty Branch Library News



The Elaine M. Panty Branch Library, 820 Tonawanda St., Buffalo - 716-875-0562

We have a new branch manager, Rachael! Stop in to say hello.

Branch Hours:
Monday: 12 - 8 p.m.
Tuesday, Thursday, and Saturday: 10 a.m. - 6 p.m.
Friday: 9 a.m. - 5 p.m.
Sunday and Wednesday: CLOSED

The Elaine Panty Library will be closed on April 3, Good Friday.



For Adults:

The monthly **No-Pressure Book Club** will next meet on Monday, March 30 from 12:15 until 1:30 p.m.

Calling all book lovers! We are a social group that takes the pressure out of a formal book club. Here, we never have required reading. We get together and share what we've read lately, what we loved (or didn't), what we're looking forward to reading next, and share any bookish news and events happening around the area.

If you're a lover of books, then please join us and bring a friend.

For all ages:

Join us for a Zine making workshop on Tuesday, April 7 with Arts for Learning WNY from 3-4 p.m. Learn how to create a zine. This event is open to all ages, but children under 10 must be accompanied by an adult.

For children and youth:

Due to staffing changes, the regular weekly story time is on hold. We will let you know when this returns.

We will host the Wondermakers with Arts for Learning WNY for an afternoon of book-fueled fun on April 10 from 3 to 4 p.m. for children and families.

For the community:

We are still welcoming book donations and paper bags too. All ages, all genres. If you can get them to the branch during our regular hours, we will come out to your car to get them. If you have questions, call the branch at 716-875-0562. If you have paper bags from the grocery store, we will accept those to give to folks purchasing from the book sale.

Thank you to those who have donated.



Our $1 bag sale is still going on. Bring your own reusable tote bag (standard paper bag size, please) or get a bag from us, and fill it up for only $1. Multiple bags are allowed.

For a complete list of events happening at the branch, please stop by the branch to pick up a paper copy of the current month's calendar, visit our online calendar at: https://tinyurl.com/PanBranchPrograms, or by following us on Facebook: https://www.facebook.com/bufffalolibrary.pan.

NOCO administers Empower+, offers free energy assessments

An unseasonably cold winter coupled with rising energy costs are catching many consumers off guard as they open their energy bills over the next couple of months. For families already making painful choices between energy, groceries, and other basic needs, this may be another added layer of financial stress. Local full-service energy company NOCO is administering the Empower+ program to help homeowners determine where they might be losing energy and options to help address and stop that energy loss to mitigate future utility bills.

NYSERDA's Empower+ program provides eligible low- and moderate-income households with rebates and incentives to install energy-efficient products and cover critical upgrades. NOCO has invested in workforce training to install heat pump water heaters, insulation, air sealing, and other energy-saving measures supported by Empower+. In just the past year, NOCO has helped more than 320 households reduce their energy use while creating long-term savings, with often little to no financial outlay for the homeowner.

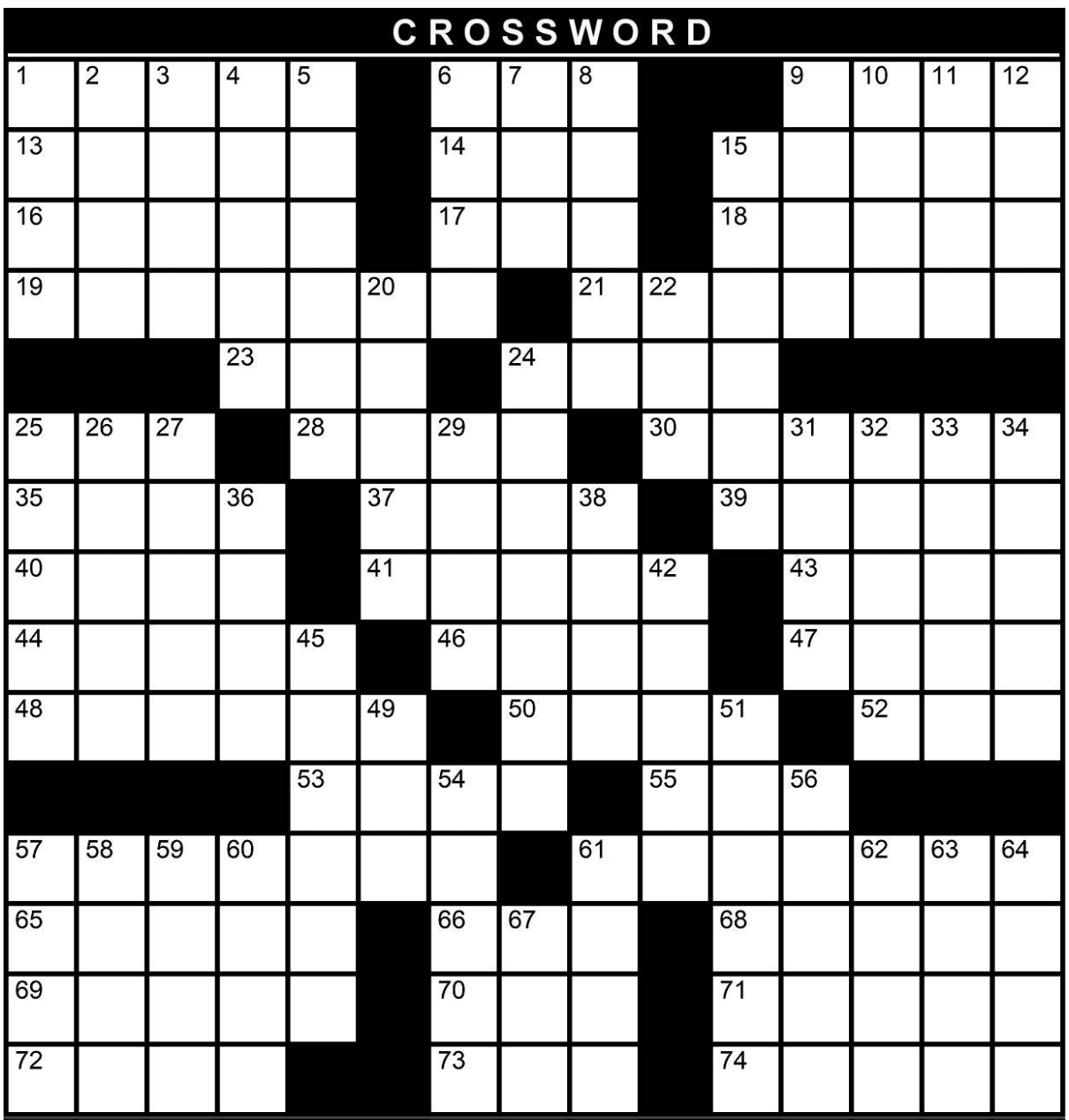
"High energy costs touch every one of us and energy efficiency is one of the most effective tools to create affordability and resiliency," said Michael Casciano, president and chief operating officer, NOCO. "While homeowners cannot control what the utility might do, they can control what's in the four walls of their home. If that envelope surrounding your home, including insulation, windows, and doors, is not tight, any efficient strategies you have undertaken are essentially going out the window. Now's the time to find out where your home may be losing energy and address those issues with more permanent fixes."

NOCO also offers free home energy assessments, also known as an energy audit. This provides an evaluation of how your home uses energy, including examining insulation, windows, doors, and heating and cooling systems, as well as checking for air leaks and evaluating lighting and appliances. In turn, homeowners can see where they may be losing energy along with receiving recommendations on ways to make a difference in their future energy usage and what upgrades may be covered by the Empower+ program.

For more details on scheduling a free energy assessment and to determine your Empower+ eligibility, visit noco.com/residential/home-energy-assessments or call 716-833-6626.

ADVERTISE YOUR BUSINESS OR EVENT
in the RiverRock Times!
Call Roxie at 835-9455 x 102
or email roxieriverrock@email.com

CROSSWORD



THEME: 21ST CENTURY SONGS

ACROSS

1. Smacks
6. Marketing pop-ups
9. Kindred
13. Jeopardy
14. Dog foot
15. Threefold
16. Throat dangler
17. Mogul rider
18. Right-hand page
19. *Lady Gaga: "You and me could write a bad ____"
21. *Missy Elliott: "Get Ur ____ ____"
23. Exclamation of disgust
24. At the apex
25. Pérignon of champagne fame
28. Two-masted vessel
30. Cast out
35. Larger-than-life
37. Electrical resistance units
39. Star bursts
40. Silicate mineral
41. Alexander, for short
43. ____ of the valley
44. Sushi option
46. Alpine lift
47. Impose a tax
48. Forward and email, e.g.
50. Made in Vegas
52. Siren's domain
53. Cajole
55. *Drake: "I need a ____ dance"
57. *Adele: "We could've had it all ____ in the deep"
61. *Olivia Rodrigo: "I got my ____..."
65. Earliest stage of sickness
66. Ribonucleic acid, acr.
68. Tipi, alt. sp.
69. Drugstore shampoo brand
70. Many, many moons
71. Witchy woman
72. ____ Spumante
73. Ovine mom
74. Chinese green tea

DOWN

1. Horse prod
2. Left, Latin prefix
3. ____ lily
4. Pilaff or plov
5. Colloquially
6. Location of altar
7. ____ Prescott of Dallas Cowboys
8. Swiftie's idol
9. Geometric calculation
10. ____ the Can
11. *Ariana Grande: "'Cause I'm so ____ you"
12. Glowing gas
15. Trephination tool
20. *Maroon 5: "The ____ that controlled my mind"
22. Actor Lowe
24. Sheriff of Nottingham's collection container
25. Raise doubts
26. Suppose
27. #40 Across, pl.
29. *Pink: "So ____? I'm still a rock star"
31. Long-lasting Steelers coach
32. Brown and such
33. Topical remedy
34. *OutKast: "____ ____!"
36. *The Killers: "Comin' out of my ____"
38. Food fish
42. Eagerness
45. Stir up violence
49. Knotts or McLean
51. Mole
54. Come to terms
56. Each and all
57. Parks of Civil Rights fame
58. Blame
59. Law school prerequisite, acr.
60. Denim innovator
61. Copenhagen native
62. "Iliad," e.g.
63. Nevada city
64. "As ____ on TV"
67. *Gotye: "____you're just somebody that I used to know"

Answers on page 7



© StatePoint Media

The Niagara Frontier
Radio Reading Service

A proud affiliate of WNY Independent Living

The RiverRock Times is read every Tuesday 8:30 - 9 a.m.
For people who are blind or have a print disability.
https://nfradioreading.org/

ST. MARK'S MANOR
120 Albemarle Street, Buffalo, NY, 14207
Now renting to physically challenged-disabled individuals with very low income

32 One Bedroom Units **1 Two Bedroom Unit**
Annual Income Limits - 1 Person **$19,950** 2 Person - **$22,800**

AMENITIES INCLUDE:
- Affordable Rent
- Handicap Accessible
- Elevator
- Intercom System
- Fire Alarm System
- Laundry Room
- Community Room
- Off-Street Parking
- Cable Ready

For Information and Application Contact: Amanda Bowman
Episcopal Community Housing, Inc.
- Managing Agent -
24 Rhode Island
Buffalo, NY 14207
(716) 871-0219
EQUAL HOUSING OPPORTUNITY

LEGAL NOTICE

Buffalo Sewer Authority - Advertisement to Bid
Hennepin Park GIP#1

Sealed bids shall be received, opened, and publicly read aloud by the Buffalo Sewer Authority at its offices, 1038 City Hall, Buffalo, New York 14202, at **10:00 AM EST, on Monday April, 20, 2026,** for the Hennepin Park GI Infrastructure Improvement Project.

A Pre-Bid meeting will be held on **March, 30, 2026, at 10 AM EST** to discuss the project scope, requirements for bidding, and to answer initial questions. The Pre-Bid meeting will be held via zoom meeting. **Contractor to request meeting information** directed to the Engineer, Rachel Jarosz at rjarosz@wendelcompanies.com.

All questions should be placed in writing and directed to the Engineer, Rachel Jarosz at rjarosz@wendelcompanies.com. The deadline for questions will be **April, 13 2026 at 5:00 PM EST**. Questions submitted by this deadline will be answered via Addendum and will be distributed to all planholders via Avalon Plan Room. Questions received after this date will not be accepted. The Buffalo Sewer Authority reserves the right to reject any or all Bids or to waive any informality in the Bidding.

Copies of the above-mentioned documents may be viewed and ordered through the website for a non-refundable payment to Avalon Document Services: www.avalonbuff-planroom.com on or after **March 23, 2026** in the "Public Projects" section. If you do not have internet access or have questions on ordering from the site, please contact Avalon Document Services at (716) 995-7777. Drawings and specifications can be picked up at Avalon Document Services at 40 La Riviere Drive, Suite 150, Buffalo, NY 14202. Bidders will be charged a non-refundable fee per set. Payment can be made by credit card or by a check made payable to Avalon Document Services. Bids may be held for a period not to exceed 60 days from the Bid Opening.

No proposal or bid will be considered unless it is accompanied by a check duly certified by an incorporated bank or trust company payable to the Buffalo Sewer Authority, in the amount of not less than five percent (5%) of the bid, or, in lieu of such check, by a bid bond prepared on the form of Proposal Bond attached hereto, payable to the Buffalo Sewer Authority, approved as to form by the Corporation Counsel of the City of Buffalo and as to sufficiency by the Comptroller of said City, and executed by the Bidder, as principal, and by a duly incorporated company authorized to guarantee the performance of contracts and to do business in the State of New York, as surety, in the penal amount of not less than twenty-five per cent (25%) of the amount of the aggregate bid. Proposal Bond need not be submitted for approval prior to the opening of the bids.
The bidder must comply with all provisions of the Labor Law of the State of New York in the performance of this agreement. In accordance with the provisions of Section 220 of the Labor Law, prevailing wages to be paid to laborers, workers and mechanics have been determined and fixed by the Comptroller of the City of Buffalo, New York.

The successful Bidder will be required to furnish a Payment and Performance Bond each in the full amount of the Contract with a surety company approved by the Owner, licensed to perform business in the State of New York.

BUFFALO SEWER AUTHORITY

Rosaleen Nogle
PRINCIPAL SANITARY ENGINEER

DATED: 3/17/2026

PUZZLE SOLUTION

N	O	S	Y	H	■	E	W	E	■	■	I	T	S	A
E	N	O	R	C	■	N	O	E	■	E	V	A	U	S
E	E	P	E	T	■	A	N	R	■	T	E	S	N	O
S	R	E	V	I	R	D	■	G	N	I	L	L	O	R
■	■	■	E	N	O	■	X	A	O	C	■	■	■	■
A	E	S	■	S	D	D	O	■	D	N	E	S	E	R
Y	V	E	L	■	R	A	B	T	■	I	G	A	N	U
Y	L	I	L	■	A	H	S	A	S	■	A	C	I	M
E	A	V	O	N	■	S	M	H	O	■	C	I	P	E
H	S	I	N	A	B	■	L	W	A	Y	■	M	O	D
■	■	■	■	P	O	T	A	■	H	G	U	■	■	■
N	O	K	A	E	R	F	■	E	C	N	A	M	O	R
O	T	C	E	R	■	I	K	S	■	A	L	U	V	U
E	N	I	R	T	■	W	A	P	■	L	I	R	E	P
N	I	K	A	■	■	S	D	A	■	S	P	A	L	S

DEATHS

Barbara A. Harris

Harris - Barbara A., died March 15, 2026, age 70.



Loving mother of Shannon (Juan) Martinez, James K. Harris, Candice Mayo and Thomas Mayo; cherished grandmother of Jeremiah and Luke Martinez; daughter of the late Kenerson and Mary (nee Hartman) Harris; sister of Virginia (late John) Salay, Maureen Harris, Nanette Filippi, Dennis (late Angie) Harris and the late Paul (Betty) Hartman, Audrey Gardon, Patricia (Paul) Mekeel and James (Alice) Harris; also survived by nieces, nephews and cousins.

Private services will be held. Arrangements by JAMES E. GRACE FUNERAL HOME, INC.

FREE EMAIL DELIVERY!

The RIVERROCK TIMES is now offering readers a pdf file of the newspaper emailed each Thursday.

Send your name, address and email to:
riverrock@email.com
Put "email delivery" in the subject line.

CLASSIFIEDS

HELP WANTED

Gotta Car?
Earn good money with that car.
DRIVERS WANTED
Pat's Pizza
Apply online at PatsPizza.net

APARTMENT WANTED

A senior on fixed income looking for a 1 or 2 bedroom apartment. Clean, doesn't smoke, no pets. Call 716-848-9179 leave a message.

LOST & FOUND

Looking for keys on a ring, lost in Riverside (Esser / Skillen St. Area). Call 716-398-3842 if found.

HOPE IN RECOVERY
UNITY SERVICE AA RECOVERY
MEETING MONDAYS AT 6 P.M.
POLISH CADETS
MAIN FLOOR HALL

KW APPLIANCES FOR SALE
KW Appliances: Washers, Dryers, Stoves & Refrigerators. New! Used! Clean & Guaranteed.
KW Appliances
1913 Niagara Street
716-871-1022
MC/VISA

CARS WANTED

WANTED: Junk Cars
Serving WNY
Paying Top Dollar!
We pick-up!
Good Offer and fast money.
Call 716-679-6654 ~ Troy

LEGAL NOTICE

NOTICE OF FORMATION
339 EAST ST LLC filed Articles of Organization with the Secretary of State of New York (SSNY) on 06/04/2021. Office in Erie County. SSNY designated as agent upon whom process against the LLC may be served. SSNY shall mail a copy of any process to: 339 East St LLC, 26 San Mateo Ct., East Amherst, NY 14051. Purpose: Any lawful act or activity.

3/12-4/16//26

Problem Property Tip Sheet

Helping create a Better Buffalo

Is there a specific problem with a property in your neighborhood?

Please fill out the form with as much detail as possible
and the **Black Rock Riverside Alliance**
will see that the problem is forwarded to proper authorities.

Date:_____

Address of Problem _____

Apartment _____
Upper, Lower, Front, Rear etc.

Problem Type (Check and explain below)
- ❑Graffiti
- ❑Vandalism
- ❑ Parking
- ❑ Other
- ❑ Litter, Debris, Garbage
- ❑ Exterior / Structural Violations
- ❑ Unlicensed/Abandoned Vehicles
- ❑ Party / Loud Noise

Explanation: (Be as specific as possible)
_____
_____
_____
_____
Attach additional sheet to submit more details.

Vehicle information:
Plate # _____ Make _____ Model _____ Color _____
Plate # _____ Make _____ Model _____ Color _____

Name(s) of Violator(s): *(Names, nickname if known)* _____
_____

Complainant - *Optional (name & phone)* _____
Do you wish to be confidentially contacted? ❑ Yes ❑ No

Please mail this form to:
Black Rock Riverside Alliance, 52 Amherst St., Buffalo, NY 14207

Creative Cupcakes to Complete Your Easter Feast

(Feature Impact) Once the Easter baskets are put away and the main course is cleared from the kitchen, you can liven up the dessert table or send guests off with a thoughtful treat thanks to these Chocolate Easter Egg Cupcakes. Moist cake, creamy frosting and chocolate-coated candies combine for a seasonal sweet that's sure to impress.

To find more dessert ideas that satisfy chocolate lovers - and all your loved ones - visit Culinary.net.

Chocolate Easter Egg Cupcakes

Recipe adapted from A Classic Twist

Prep time: 30 minutes

Cook time: 15 minutes

Cupcakes:

1 cup all-purpose flour
1 cup sugar
1/3 cup cocoa powder
1 teaspoon baking soda
1/2 teaspoon baking powder
1/2 teaspoon salt
1 egg, at room temperature
1/2 cup buttermilk, at room temperature
1/2 cup hot water
1/4 cup vegetable oil
1 teaspoon vanilla extract

Frosting:

3 sticks unsalted butter, softened and cubed
3 cups powdered sugar, sifted
2-3 tablespoons milk



Photo courtesy of Unsplash

1 teaspoon pure vanilla extract
1 pinch salt
2-3 drops brown food coloring
egg-shaped chocolate-coated candies

To make cupcakes:

Preheat oven to 350 F. Line 12-cup muffin tin with cupcake liners.

In bowl of electric mixer, sift flour, sugar, cocoa powder, baking soda, baking powder and salt.

In medium bowl, whisk egg, buttermilk, water, vegetable oil and vanilla extract.

Mix dry ingredients on low speed 1 minute. Add wet ingredients. Mix 2 minutes on medium speed and scrape sides and bottom of bowl. Mix 1 minute on medium speed.

Divide evenly among cupcake liners.

Bake 12-15 minutes, or until toothpick inserted in center comes out almost clean.

Cool cupcakes on wire rack.

To make frosting: Using paddle attachment of electric mixer, whip butter 8 minutes on medium speed until pale and creamy. Add powdered sugar, milk, vanilla extract and salt; mix on low speed 1 minute. Increase speed to medium and mix 6 minutes until frosting is light, creamy and fluffy. Add food coloring and whip 1 minute.

Pipe frosting onto cupcakes and top with egg-shaped chocolate-coated candies.

Source: Culinary.net

City policing, budget *from page 1*

them from "interacting and acting in the capacity of agents to do civil enforcement. … Let's take the politics out of it. I don't care what party you're in favor of or what your stance is, we're not doing it. Nobody's coming in, nobody's making our arrests. We're not going to get involved in that. If there is a criminal element where we can possibly have charges, or if they (ask for help)...if an ICE officer is getting assaulted, we're going to help them, we will secure the scene and then we're leaving."

In other news

North District Council Member Joe Golombek said he anticipates the city council will receive the budget proposal from Mayor Sean Ryan on April 15, even though the state budget will not be finalized by then, so any expected amount of state funding or anticipated deficit amount will not be solidified.

He's anticipating the most controversial item to be the mayor's proposed double-digit tax increase on property tax, in addition to a proposed "homestead" initiative, in which owner-occupied multi-unit homes would face a lower rate, $6.52 per $1,000 value, than a proposed $13.08 for rental units in which the property owner lives in a different location.

He said, "The idea behind that is that we want to soak the rich that own properties in the city of Buffalo, but the problem is that, if we end up changing that, a double like mine…literally the tax would double on my property if it was solely a rental unit," with the unintended consequence of landlords increasing their rental rates to make up the difference.

Anne McCooey of the Black Rock Riverside Alliance recently met with the city's Office of Strategic Planning about a long list of topics, at the top of which funding for the splash pad at Riverside Park. She was reassured that the funding provided by then-NY State Senator Ryan, a grant of $750,000, was still set aside for the project, and that the request for proposals to secure a contractor for the effort has been sent out. Construction is anticipated to begin this summer with the new splash pad opening next year.

The Fire Spot
2829 River Rd.
(near Vulcan)
716-835-3473
Tue. - Sat. 10-9 | Sun 12-5, Closed Mondays
Serving Breakfast ALL DAY!
Gift Certificates Make Great Gifts!
CHICKEN SKINS
$10.00

TINY'S SHOP & DEALER
68 Churchill St., Buffalo -14207
In Business 9 Years!
716-931-5873 - 716-563-6541
☆ All Auto Repairs start at $80☆
OIL CHANGE - bring your own oil & filter - $25
OIL CHANGE -we supply oil & filter - starting at $45
Snow Plowing ■ Veteran Discount!

RUST BELT BOOKS
Buffalo's Largest Used Bookstore
415 Grant St.
Buffalo, NY 14213
Open Tuesday through Sunday
www.rustbeltbooks.com

ELMWOOD VILLAGE CHARTER SCHOOLS
TWENTY YEARS | 2006-2026
APPLY TODAY FOR 26-27 SCHOOL YEAR
Celebrating 20 years of fostering learning and community in Buffalo.
Campuses at 665 Hertel Avenue & 40 Days Park
Both Campuses Serving Kindergarten through 8th Grade
www.evcsbuffalo.org

Speeds up to 100 Mbps with EarthLink Wireless Home Internet
Cheaper than Satellite.
Faster than DSL.
PLUS! Sign up today and get a $100 gift card!*
*Terms and conditions apply
EarthLink
Get Reliable Internet NOW! 866-936-0694

Place your advertisement here!
Call Roxie
716-835-9455 x 102

PAT'S PIZZERIA
EST. 1981
SAVE TIME – ORDER ONLINE!
View FULL MENU on PatsPizza.net
SCAN TO ORDER:
MARCH SPECIAL - BUFFALO WRAP
Marinated chicken breast, lettuce, tomatoes, cheddar cheese & spicey ranch sauce on a jalapeno cheddar wrap!
ONLY $6.95
NO COUPON NECESSARY
Celebrating 45 Years in Business!
544 ONTARIO ST.
716-874-1233
WE DELIVER!
*All prices subject to change without notice and are subject to sales tax. See store for details.
NEW! DAILY SPECIALS:
MONDAY $3 OFF
Large Cheese & 1 Topping Pizza
THURSDAY FREE
Buy 2 Large Meat & Cheese Tacos and Get 1 FREE
Join Our Loyalty Club!
Earn Points for FREE FOOD!
Enter at: www.Patspizza.net
Party Cheese & 1 Topping & 50 Boneless or Jumbo Wings $84.95
2 Party Cheese & 1 Topping & 100 Boneless or Jumbo Wings & Party Antipasto Salad $209
Lunch Starting at 10 a.m.
EVERYDAY SPECIALS:
2 Slices Cheese & 1 Topping & 20 oz. Soda $7.95
Small Cheese & 1 Topping & 10 Boneless or Jumbo Wings $25.95
Large Cheese & 1 Topping & 20 Boneless or Jumbo Wings $43.95

PROJECT OUTREACH EVENT REPORT

Project Name: Fruit Belt Neighborhood Sewer Improvements

Event Name: Fruit Belt Coalition Meeting

Event Date: 4/6/2026, 5:15 PM

Event Location: 901 Michigan Ave, Buffalo, NY 14203

Project/BSA Representatives in Attendance:

Name	Company/Organization
Taylor Brown	JM Davidson Engineering

Outreach Materials	# Distributed

No. of People Engaged: ~40

Event Summary:

Dr. Benjamin Cashaw (Fruit Belt Coalition president) introduced Taylor to present to the group. She shared the following project updates verbally:

The Portable Variable Message Signs have been up and the messages are getting updated as the contractor performs work from street to street. Destro has started doing sewer lateral repairs on Peach Street. National Water Main anticipates starting sewer main lining on the 20th or 27th of April. Residents will be hand-delivered flyers 1 week before installation, and again 24 hours before installation. On the day the contractor is doing the lining, residents will be asked to avoid high volume water usage (laundry, showering, washing dishes, flushing toilets). Taylor invited attendees to the next monthly construction progress meeting on Wednesday April 22nd at 9AM, which will be held in the same room as this meeting.

Meeting attendees had the following questions/concerns:

A resident of 172 Carlton Street said that the contractor had left a cable on their front lawn. Taylor went out to investigate after the meeting and this cable was left by the contractors working on the apartment building at 983 Michigan Ave.

A resident inquired if the Moot Center had been contacted to ask if residents could use their bathroom if needed when sewer lining work is taking place. Taylor said that she has been trying to get in contact with them and will follow up again.

A resident was concerned about the contractor repairing and reseeding lawn areas disturbed by sewer lateral repairs; they do not want a seed mix to be applied that is full of weeds. Taylor said that the contractor is required to repair and reseed any lawn areas they disturb, and that she would look into what type of grass seed is specified in the contract.

An employee of the The Kirsten A. Vincent Respite & Recovery Center at 111 Maple Street said that they were not notified ahead of time of work happening in the street by their building. She said that a congresswoman was visiting the facility when this construction was occuring and it caused them inconvenience to find parking. Also, some inviduals being treated at their facility have PTSD and are sensitive to loud noises. Taylor said she would relay this information to the contractor.

ENVIRONMENT

Multiyear pure waters project starts Monday on Buffalo's West Side

Breckenridge Street combined sewer overflow control project aims to stem tide of sewage discharged into Black Rock Canal and the Niagara River.



Author: **WGRZ Staff**
Published: **8:21 PM EDT April 9, 2026**
Updated: **8:21 PM EDT April 9, 2026**

BUFFALO, N.Y. — The Buffalo Sewer Authority broke ground Thursday on a $29.3 million project that will reduce combined sewer flows across Buffalo's West Side and cut down on pollution entering nearby waterways.

The Breckenridge Street Combined Sewer Overflow Control Project is designed to reduce sewage from being discharged during heavy rain events into the Black Rock Canal and the Niagara River.

Sewer pipes, some which are over 100 years old, will be replaced and sewage will be directed on a different path to the city's wastewater treatment plant on Unity Island.

The work is expected to take two years to complete and will result in disruptions to west side residents primarily near the area of West Avenue and Lafayette Avenue, where the bulk of the construction will take place.

The sewers connecting to each house, known as laterals, will be replaced from the property line to the new sewer on both sides of the street. A new water main will be installed on West Avenue, as well, and any lead water services encountered will be replaced from the main to the house.

When the work nears completion, streets in the vicinity will be repaved.

During construction, residents can expect to see construction equipment in the road and new traffic patterns in place, including:

- Partial or full road closures
- Sidewalk closures
- Limited street parking
- Possible detours

LOADING NEXT ARTICLE...

underground construction

COPYING AND DISTRIBUTING ARE PROHIBITED WITHOUT PERMISSION OF THE PUBLISHER

Buffalo breaks ground on $29.3-million combined sewer overflow project

4/10/2026

(UI) — City officials have broken ground on a $29.3-million combined sewer overflow (CSO) project on Buffalo, N.Y.'s West Side aimed at reducing overflows and upgrading aging infrastructure.

The Breckenridge CSO project will replace existing sewers along West Avenue between Lafayette Avenue and Breckenridge Street with a new combined sewer system. Service laterals connecting homes to the main line will also be replaced from the property line to the new sewer, *Spectrum News* reported.



In addition, crews will install a new water main along West Avenue and replace any lead service lines encountered during construction, according to *Spectrum News*

(https://spectrumlocalnews.com/nys/buffalo/news/2026/04/09/officials-break-ground-on-major-sewer-project-on-buffalo-s-west-side). The project also includes relining an existing combined sewer along Breckenridge Street to improve system performance.

Officials said the upgrades will redirect wastewater flows to the treatment plant, reducing combined sewer overflows into the Black Rock Canal.

Construction is expected to begin this spring.

Related News

- Jensen boosts concrete pipe, box culvert production with new Calif. facility (/news/2026/august/jensen-boosts-concrete-pipe-box-culvert-production-with-new-calif-facility)
- Gallup, N.M., seeks $30-million drainage upgrades after flooding, water main break (/news/2026/july/gallup-nm-seeks-30-million-drainage-upgrades-after-flooding-water-main-break)
- Tyler, Texas, approves $18.5 million for sewer capacity, rehabilitation projects (/news/2026/july/tyler-texas-approves-185-million-for-sewer-capacity-rehabilitation-projects)
- Georgia halts McLemore Resort expansion over wastewater violations (/news/2026/july/georgia-halts-mclemore-resort-expansion-over-wastewater-violations)
- Curved tunnel solves San Antonio sewer project's toughest challenge (/news/2026/july/curved-tunnel-solves-san-antonio-sewer-projects-toughest-challenge)
- Illinois court clears way for $37.6 million storm sewer project in La Grange (/news/2026/july/illinois-court-clears-way-for-376-million-storm-sewer-project-in-la-grange)

From Archive

- Newsline (/magazine/2023/july-2023-vol-78-no-7/newsline/newsline)
- ICE KING Launches new service to help with workforce hydration needs

(/magazine/2018/november-2018-no-73-vol-11/new-products/ice-king-launches-new-service-to-help-with-workforce-hydration-needs)

- Hyundai Offers Wheel Loader Guarding Package, Improved Compact Excavator (/magazine/2018/november-2018-no-73-vol-11/new-products/hyundai-offers-wheel-loader-guarding-package-improved-compact-excavator)

PROJECT OUTREACH EVENT REPORT

Project Name: Rain Check 2.0 Green Infrastructure, Colorado Ave SPP 337, Mascot Design Contest

Event Name: Erie County Earth Day Event Celebration

Event Date: 4/20/2026

Event Location: Northland Workforce Training Center

Project/BSA Representatives in Attendance:

Name	Company/Organization
Yolando Mullen	Hallmark Planning & Development
Regina Harris	Buffalo Sewer Authority
Edwin Jeter	Buffalo Sewer Authority

Outreach Materials	# Distributed
Mascot Contest Packet	12
Rain Check 2.0 Brochure	6
Colorado Ave Brochure	6

No. of People Engaged: ~50

Event Summary

Yolando from Hallmark Planning & Development attended the Erie County Earth Day Event on April 20, 2026, held at the Northland Workforce Training Center. They tabled at the event alongside two BSA representatives and provided informational materials to attendees.

Materials distributed included the Mascot Contest packet, the Rain Check 2.0 brochure, and the Colorado Avenue project brochure. These resources helped introduce attendees to upcoming initiatives, as well as opportunities for community involvement.

Throughout the event, the team engaged with community members, answered questions, and provided general information about the Queen City Clean Waters initiative and the Mascot Contest. The event served as an opportunity to increase awareness and connect with youth in the community.

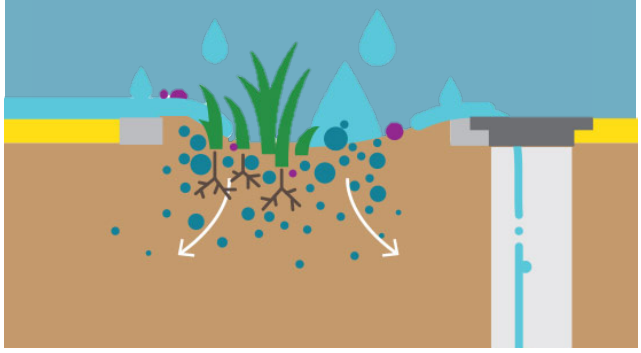
Overall, the event was a valuable opportunity for outreach and community engagement, allowing the team to share information and gauge general interest from attendees.

BUFFALO SEWER AUTHORITY
RAINCHECK clean water buffalo

GREEN INFRASTRUCTURE AT HENNEPIN PARK

WHAT IS GREEN INFRASTRUCTURE?

Green Infrastructure manages rain and snowmelt at its source by holding water near where it falls. This approach reduces flooding and helps protect local waterways.



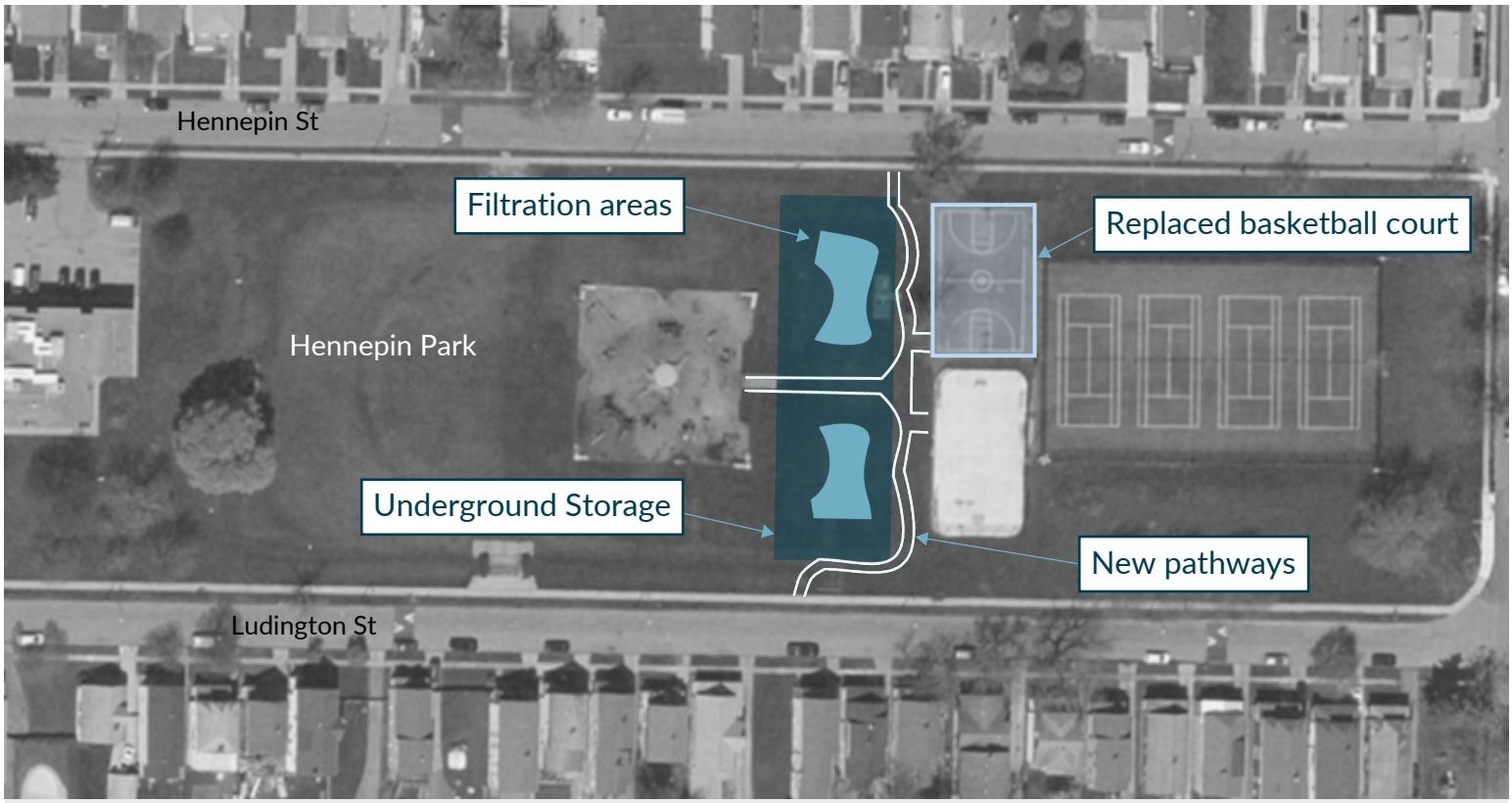
WHAT'S HAPPENING AT HENNEPIN PARK?

An underground storage chamber will be built beneath Hennepin Park to temporarily store stormwater during rain events. New pipes will collect runoff from nearby streets, improving drainage and reducing street flooding. Landscaped filtration areas above the storage reservoir will help clean stormwater before it enters the sewer system.

Construction is expected Fall 2026 through Spring 2028.

Some areas of the park will be temporarily closed during construction:

- The basketball court will be closed for a few months and replaced as part of the project.
- Temporary fences will be used to keep the public safe during construction.
- The playground will close briefly for minor drainage improvements
- The tennis courts and hockey rink will remain open and accessible.



BUFFALO SEWER AUTHORITY

CONTACT:
716-851-4664
QueenCityCleanWaters@buffalosewer.org
www.buffalosewer.org

Scan the QR code for more information about BSA and the RainCheck program.

PROJECT OUTREACH EVENT REPORT

QUEEN CITY CLEAN WATERS

BUFFALO SEWER AUTHORITY

Project Name: Rain Check 2.0

Event Name: Trinidad Block Club 8th Annual Earth Day in Action

Event Date: 4/22/2026

Event Location:

Project/BSA Representatives in Attendance:

Name	Company/Organization
Yolando Mullen	Hallmark Planning & Development

Outreach Materials	# Distributed
Mascot Contest Packet	10
Rain Check 2.0 Brochure	20

No. of People Engaged: ~30

Event Summary

Yolando from Hallmark Planning & Development attended the Trinidad Block Club Earth Day in Action event on April 22, 2026. During the event, the representative conducted a literature drop and engaged several volunteers in one-on-one conversations.

Materials distributed included the Mascot Contest packet and the Rain Check 2.0 brochure. These resources helped introduce attendees to upcoming initiatives, as well as opportunities for community involvement.

Throughout the event, the representative connected directly with community members providing general information about the Rain Check 2.0 initiative and the Mascot Contest. This event served as an opportunity to increase awareness and engage residents in a more personalized setting.

Share any photos from the event in the Sharepoint folder

PROJECT OUTREACH EVENT REPORT

Project Name: QCCW/Green Infrastructure

Event Name: Buffalo Niagara Waterkeeper - Spring Sweep

Event Date: 4/25/2026

Event Location: Martin Luther King Park & Father Conway Park

Project/BSA Representatives in Attendance:

Name	Company/Organization
Brittany Fletcher	TYLin
Taylor Brown	JMD
Perry Pope	BSA
Jaia Ruffin	Arcadis
Katie Walsh	BSA

Outreach Materials	# Distributed
Masten District GI Flyer	NA
QCCW Mascot Contest Flyer	NA
Lousiana St Project Brochure	10

No. of People Engaged: Can we tell how many people were engaged via socia

Event Summary

BSA and the PMT had the opportunity to participate in the Buffalo Niagara Waterkeeper's Annual Spring Sweep event, where we selected one of their designated site locations and put together a team to help clean the park. We selected Martin Luther King park since BSA has a series of Green Infrastructure practices being implemented within the park. This was not an event where we anticipated having a large amount of community/resident interactions. However, BSA was given the opportunity to be featured on the Waterkeeper's social media sites. Waterkeeper "went live" on Facebook and allowed engineering consultant, Taylor Brown to speak about the upcoming Green Infrastructure that will be happening throughout East Buffalo, as well as highlighting the Mascot Design Contest and the upcoming Queen City Clean Waters Fair. This was a great opportunity to support one of our key Stakeholders, BN Waterkeeper as well as increase our social media footprint through the collaboration.

BSA employee Katie Walsh also participated in the Spring Sweep at Father Conway Park with the Western New York Water Environment Association Young Professionals group. There were about 20 volunteers total at that site. Katie brought project brochures for the Louisiana Street project with her to distribute to the volunteers.

See event photos in the Sharepoint folder



Thank you from BNW!!!!

SS Sandy Smith <ssmith@bnwaterkeeper.org>
To Brittany Fletcher; Walt Walker
Cc Art Hall; Katie Segarra; Rosaleen Nogle

This sender ssmith@bnwaterkeeper.org is from outside your organization.

Follow up. Start by Monday, June 1, 2026. Due by Monday, June 1, 2026.
If there are problems with how this message is displayed, click here to view it in a web browser.

Dear Brittany and the TYLin/BSA Team,

On behalf of Buffalo Niagara Waterkeeper, I wanted to thank you again for your support of our Spring Shoreline anc

This year's Spring Sweep engaged nearly 1,000 community volunteers who removed more than 10,000 pounc waterways.

More than half of our volunteers participated at sites within the City of Buffalo, where nearly 600 volunteers

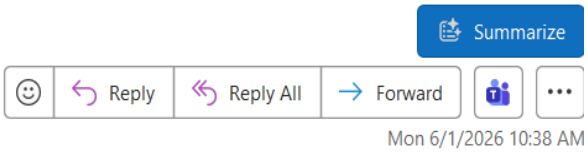
We are especially grateful to the TYLin/BSA team for braving the rain at Martin Luther King Jr. Park. Despite the to make a meaningful difference for both the park and the surrounding community.

We also appreciated the opportunity to celebrate with you afterward at our post-Sweep gathering at Resurgence. I City Clean Waters Initiative, demonstrate the power of working together to create cleaner, healthier, and more con

Thank you for your continued partnership, enthusiasm, and commitment to environmental stewardship. We look f

With appreciation,

Sandy and the BNW Team



d Community Sweep event on April 25, 2026.

ds of trash at 40 sites across Western New York, preventing five tons of pollution from entering our

collected over 6,000 pounds of trash at 23 locations throughout the city.

challenging weather, your small but mighty crew collected more than 100 pounds of trash, helping

Partnerships like ours, through both the Spring Sweep and our ongoing collaboration around the Queen
nected communities.

forward to continuing our work together!

Workshop Summary: Buffalo Community Conversation 2.0

Moving from vulnerable to resilient: Building a new process for understanding climate risk

April 28, 2026

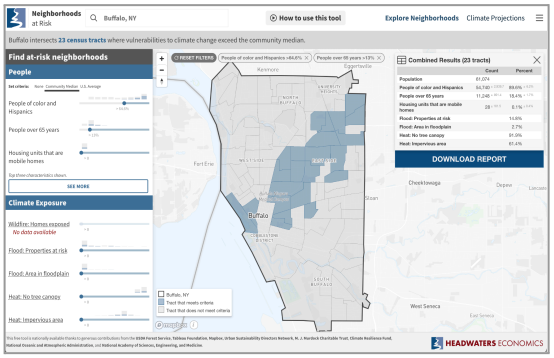
Roswell Park Community Outreach and Engagement Center
907 Michigan Ave, Buffalo, NY 14204

OVERVIEW



On the evening of April 28, 2026, community members came together for part 2 of a conversation about weather hazards and climate vulnerability in Buffalo, NY. This event expanded on key concepts introduced in a previous conversation, which took place in November 2025. The event opened with an activity using the Neighborhoods at Risk tool to explore additional insights into hazards and impacts in Buffalo. The group also discussed what else would be needed for a more thorough assessment of local climate vulnerability. The event closed with a candid fireside chat with representatives from the Buffalo Niagara Waterkeeper and the Buffalo Sewer Authority.

Exploring the Neighborhoods at Risk Tool



Participants were reintroduced to the Neighborhoods at Risk tool, developed by Headwaters Economics, and spent more time exploring maps and data for Buffalo and Niagara Falls, NY. This web-based tool uses interactive maps, charts, and resources to help communities identify neighborhoods that may be especially vulnerable to climate impacts, such as flooding and extreme heat. Participants paired up to decide which data the group should explore on the map together.

The tool and tutorial video can be accessed via computer or tablet at:
apps.headwaterseconomics.org/neighborhoods-at-risk

More information on tool development and data used can be found at:
headwaterseconomics.org/tools/neighborhoods-at-risk/tool-about

Map Data Filters

Participants were most interested in exploring the community factors listed below that could increase vulnerability to climate change. Participants were also interested in exploring both heat and flooding-related data offered by the tool.

Community Data Filters:

- People of color and Hispanics
- People without health insurance
- People over 65
- Children under 5
- People who don't speak English well
- Households with no car

Climate Data Filters:

- % of impervious area
- % of area lacking tree canopy
- % of properties at risk of being impacted by a 1-in-100-year flood event
- % of area with moderate to high flood risk (i.e., in the 500-year floodplain)

Activity Findings

Findings from the activity confirmed that several areas of Buffalo are experiencing both community and climate factors that may exacerbate local vulnerability. The east side of Buffalo is most impacted, but there are also impacts around the west side as well. Several areas are experiencing high levels of impervious surface and low tree canopy, which can make both heat and flooding events worse.

Participant Insights

Maps and data are just one tool for understanding climate vulnerability. Participants also shared their own knowledge and lived experience to provide additional insights. Their perspectives helped paint a more complete picture of local risks and impacts.

- The east side of Buffalo also experiences compounding hazards, including railroads, smokestacks, hospitals, and highways with off-ramps that exit into neighborhoods.
- Storms in October 2025 damaged many trees on the west side of Buffalo, which may not be reflected in the tree canopy data.
- The Buffalo Sewer Authority expressed limitations with using floodplain data because it is not as reflective or representative of the types of flooding experienced in Buffalo. The main areas in Buffalo that experience flooding are the viaducts (along William Street and Fillmore Ave), Canal Side, and the First Ward.
- Participants were interested in how flood risk overlaps with residents who don't have health insurance and how this could affect people's ability to seek medical attention after exposure to flood hazards.
- Participants were also interested in broader impacts in Niagara Falls, NY.

Feedback on the Neighborhoods at Risk Tool

The Neighborhoods at Risk tool was well received by participants, with many sharing positive feedback, including the following themes.

- The tool provided useful visuals using key data, and participants appreciated how vulnerable neighborhoods were clearly highlighted.

- The tool helped participants expand upon existing knowledge and conversations, and helped explain the causes and effects of local impacts.
- The tool sparked additional ideas for solutions and support in the communities in which participants lived and worked.
- The tool has broad applications and could be used by both the community and local decision-makers to guide more informed planning.
- Participants would be interested in spending more time with the tool to familiarize themselves with the different features, with one participant hoping to eventually be able to explain it to others.

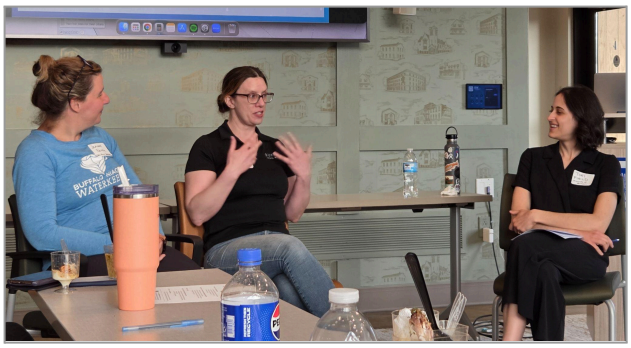
While most feedback was positive, a few participants noted that the tool is not perfect and usability could be improved to ensure that different people and audiences can easily use it.

What else would be needed to build out a more robust assessment of local climate vulnerability in Buffalo, NY?

Participants were quick to offer suggestions and insights into what would make a hypothetical larger-scale assessment successful.

- **Municipal Involvement & Collaboration -** More collaboration at the municipal level to enhance data sharing (e.g., flood data) and data integration into broader planning processes. The Department of Public Works would be a key actor in the process.
- **Community Influence -** More opportunities for the community to influence local processes and decision-making. This could include community action groups presenting at council meetings, forming block clubs, and encouraging residents to vote (especially for candidates who value the same issues as they do).
- **Lived Experience -** More opportunities for lived experience to be included in planning processes and decisions. Community experience is especially valuable because they are the users of the water system and other municipal services.
- **Youth Involvement -** Greater value is placed on youth involvement early on and as a way to build a next generation of adults who are comfortable and able to participate in key conversations. This includes engaging local school districts.
- **Bottom-Up & Top-Down Approach -** Focusing on both bottom-up and top-down approaches means everyone is involved in moving processes and decisions forward. This could include messaging from both elected officials and grassroots organizations directed at key decision makers to reinforce the importance of the work. Top-down actors can bring resources and capacity, whereas bottom-up actors can bring a rich set of knowledge and experience.
- **Broader Collaboration -** More intentional processes for bringing together decision makers and community actors when decisions are being made. This means decisions are formed around the needs of those most impacted by the outcomes.

Fireside Chat: Buffalo Niagara Waterkeeper & Buffalo Sewer Authority



Buffalo Sewer Authority
Rosaleen (Rosey) Nogle
Principal Sanitary Engineer
buffalosewer.org

Buffalo Niagara Waterkeeper
Jeanne Beiter
Senior Program Manager, Ecological Programs
bnwaterkeeper.org

What are a few projects that you are most excited about?

JEANNE - The Buffalo Niagara Waterkeeper is involved in several projects around the Scajaquada Creek, which was historically considered a public nuisance and hardened over time. Their team is reconnecting the community to this important waterway and implementing green infrastructure projects to restore the creek. This includes a community-driven effort that will incorporate community members into planning processes with engineers. This collaboration will lead to six sub-projects over the coming years, and more information will be available in Summer 2026. **To learn more, visit: bnwaterkeeper.org/scajaquada.** They also collect annual water quality data from specific sites, and this can be found at: bnwaterkeeper.org/our-impact/water-quality/

ROSEY - The Buffalo Sewer Authority (BSA) is leading a major effort to manage runoff from 500 acres. Efforts to reduce flooding will involve restoring trees in the park system, installing rain gardens and green infrastructure, improving pedestrian safety, and building a better pathway for pedestrians to get to MLK Park, among other goals. **To learn more, visit:** raincheckbuffalo.org/about2. They are also partnering with public schools to educate kids on these topics, doing so by adding living classrooms on the east side and integrating green infrastructure at schools. They are also working with the Buffalo Municipal Housing Authority to reduce flooding across its communities.

What is something you wish the community knew about your area of work?

JEANNE - This work takes a really long time. There are various steps for any project, including planning, design, and implementation. Each step may take 1-2 years, and there may be additional gaps between steps to secure funding from different sources. It is important for the community to be aware of this process so they can understand work happening behind the scenes, even when there aren't active opportunities for community engagement. Younger generations and professionals also need to be aware of the years it may take for work to come to fruition, so they can be prepared to be in it for the long game. Rosey added that factors such as decreasing population, climate change, and aging infrastructure can also impact the ability to address challenges over time.

ROSEY - <u>The public utility is not the enemy.</u> It is important for the community to understand the critical public health service that public utilities provide. Prior to the 1970s, Buffalo had extremely high rates of typhoid fever because raw sewage was being discharged into the river where drinking water comes from. The Buffalo Sewer Authority was created to keep diseases out of the water and oversee the local sewers and treatment plants. After the Bird Island treatment facility was expanded to more advanced treatment in the 1970s, water quality and public health improved drastically.

How are federal policies impacting your work?

<u>JEANNE</u> - The Buffalo Niagara Waterkeeper received a large federal grant prior to the current administration to create a Western New York Great Lakes Restoration Grant Program and distribute grants to local groups across Buffalo. This work has been put on hold multiple times, but after significant delays, the work is beginning to move forward, and they are currently reviewing applications for the grant program. **To learn more, visit: bnwaterkeeper.org/grantprogram.** Funding for work at High Park was also impacted. Separate from funding, there has been a lot of uncertainty around rapidly changing regulations that are being rolled back, such as the Clean Water Act, which has been in place for over 50 years. Jeanne is hopeful that those who do care about this work will continue to push for it despite regulatory changes.

<u>ROSEY</u> - The Buffalo Sewer Authority had spent a significant amount of time preparing a $50 million grant application to the FEMA Building Resilient Infrastructure and Communities (BRIC) program. Unfortunately, the program was canceled before funding decisions were made. The program was recently reinstated, but funding opportunities have been significantly reduced, and the application period has been significantly shortened. They are now waiting to hear back on a $20 million application they recently submitted to the program. From a regulatory standpoint, they have also seen changes and have experienced less communication from their federal regulators (i.e., EPA).

FEEDBACK

To close the event, participants completed a feedback survey to provide input that will help improve future events and programming. Participant feedback showed an overwhelmingly positive response and a few opportunities for improvement.

Key Takeaways

- Participants thought the greatest value came from learning about the Neighborhoods at Risk tool, and over half are likely to further explore the tool.
- Most participants also found value in meeting and engaging with local experts and practitioners, with some noting the value of learning about local resources and solutions. Participants were eager to engage with the participating practitioners.
- Half of the participants found value from gaining skills on how to assess local climate vulnerability; being able to connect with others in the community; and gaining a greater comfort to participate in local conversations and solutions.

Insights on Local Decision Making

- When seeking out information about local decisions being made, half of the participants turn to social media, newsletters, specific websites, and trusted community organizations. A few participants turn to news articles, news stations, email, and word of mouth.
- When considering ways that local decision makers could better engage residents in local planning efforts, participants provided the following suggestions:
    - Host more community meetings and make sure they are open to the public.
    - Structure meetings to be more collaborative rather than informational.
    - Attend existing community events and block club meetings.
    - Improve information sharing using social media, news outlets, and newsletters.
    - Make processes easier for the community to access and make information more relevant, relatable, and clear to residents.

Motivation to Participate

Participants shared which factors would motivate them to attend a future event like this.

- Over half of the participants would be motivated to attend if they were invited by a trusted organization or community leader, or if there were opportunities to learn something new.
- Half of the participants would be motivated to attend due to their overall concern for the well-being of local residents
- A few participants would be motivated by a mix of residents and city representatives, or by a financial incentive / compensation.

Areas for Improvement

Participants did not flag any barriers to participation, and half of the participants felt the event was great as is. A few notes of feedback we received included the following:

- A few participants would have liked more time to engage with each other through open conversation and structured activities to work together.
- One participant would have liked better materials and more chances to ask questions.

THANK YOU for participating in our community conversations on climate vulnerability and resilience in Buffalo. We appreciate your time, engagement, and insights. Please don't hesitate to reach out with any questions going forward.

MONARCH
Infinite Possibilities

Faustenia Morrow
themonarchofip@gmail.com

Tori Field
gravesvi@umich.edu

Kelsey Campana
kelsjone@umich.edu

FLOOD WISE COMMUNITIES

BRECKENRIDGE ST. CSO CONTROL PROJECT

Future | In Design | Construction Starting Soon | **In Construction** | Completed

INTERSECTION OF LAFAYETTE AVENUE AND WEST AVENUE IS CLOSED

The intersection will need to be closed for several months for construction of a new chamber and drop shaft, and a detour will be in place.

Click here to see a map of the detour.

BSA Breckenridge Rendering
Buffalo Sewer Authority

Watch on

Project Flyer | Arabic | Burmese | French | Karen | Kinyarwanda | Lingala |

Project Flyer | Arabic | Burmese | French | Karen | Kinyarwanda | Lingala | Portuguese | Somali | Spanish | Swahili

Presentation | Pre-Bid Meeting Recording | Bid Information |

WHY IS BUFFALO SEWER DOING THIS PROJECT?

Buffalo Sewer is working diligently to improve the City's existing sewer infrastructure in a cost-effective manner that will reduce combined sewer overflows (CSOs) impacting local waterways. This project will proactively replace sewer pipes that are over 100 years old, and well past their useful life, while also redirecting sewer flow on a different path to the wastewater treatment plant to help reduce combined sewer overflows (CSOs) to the Black Rock Canal.

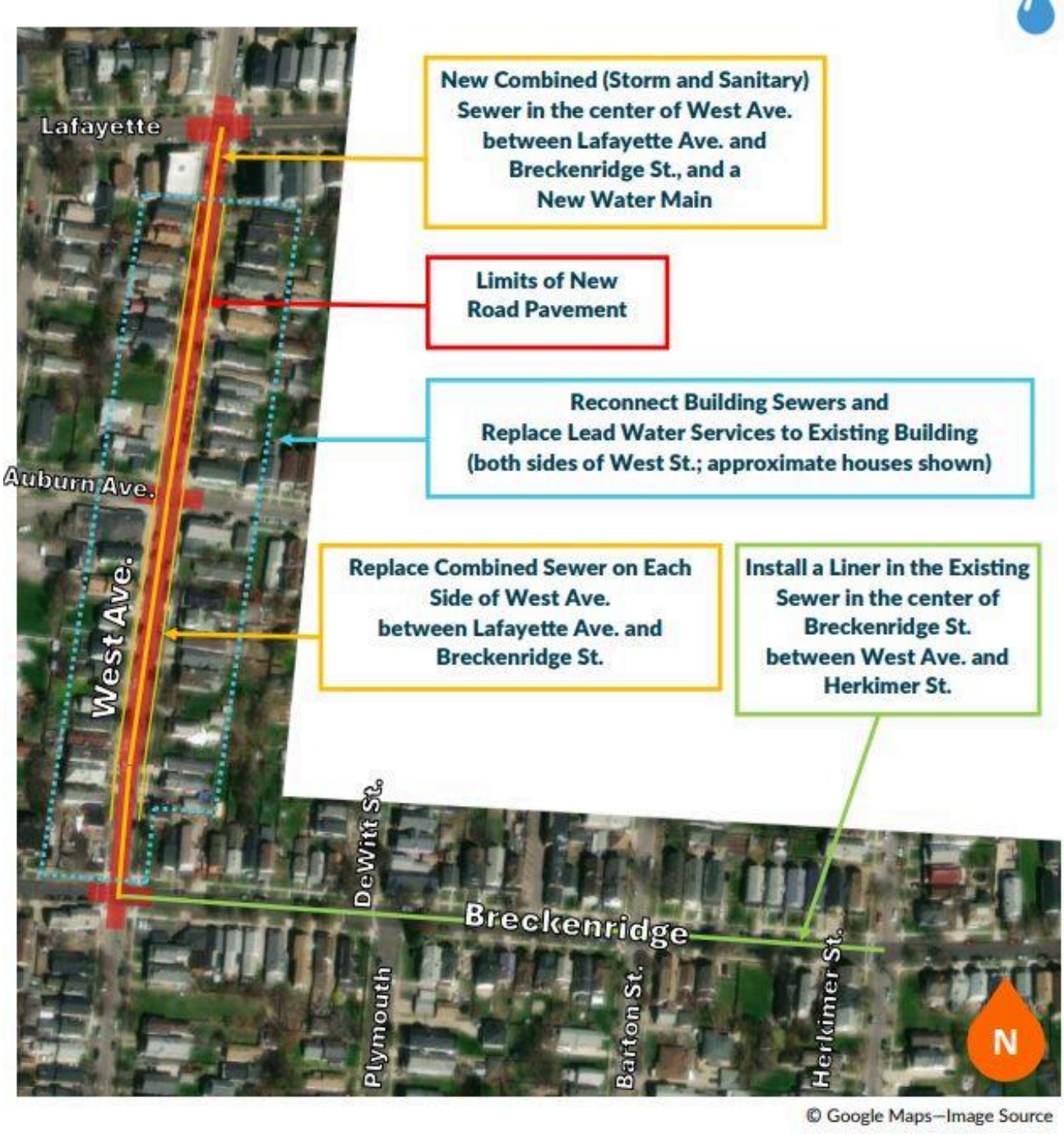
WHAT IS INCLUDED IN THIS PROJECT?

West Ave. (from Breckenridge St. to Lafayette Ave.):

New combined sewer main in center of street
Replace combined sewers on each side of street and reconnect house / building laterals
New lead-free water main
Replacement of any existing lead water services with new copper services
New road pavement from curb to curb

Breckenridge St. (from West Ave. to Herkimer St.):
Lining and repair of the existing combined sewer

PROJECT LOCATION



TRAFFIC IMPACTS

During construction, residents can expect to see construction equipment in the road and new traffic patterns in place, including:

Partial or full road closures
Sidewalk closures
Limited street parking
Possible detours

The photos below show examples from previous Buffalo Sewer projects of what the traffic controls may look like.



Road Closure



Road Closure with Fencing Around Excavation



Partial Road Closure with Traffic Cones



Sidewalk Closure and Detour

HOW WILL CONSTRUCTION IMPACT LOCAL BUSINESS AND SERVICES?

Construction won't impact local businesses, and detours will ensure that emergency services can access all locations despite any road closures.

WILL THERE BE CHANGES TO PARKING OF PUBLIC TRANSPORTATION DURING CONSTRUCTION?

Temporary changes to parking and public transportation may occur during construction, but services will continue with re-routed routes. Updates will be provided in advance.

REDUCE THE AMOUNT OF NUTRIENTS FLOWING INTO THE BLACK ROCK CANAL DURING STORM EVENTS AND IMPROVE WATER QUALITY

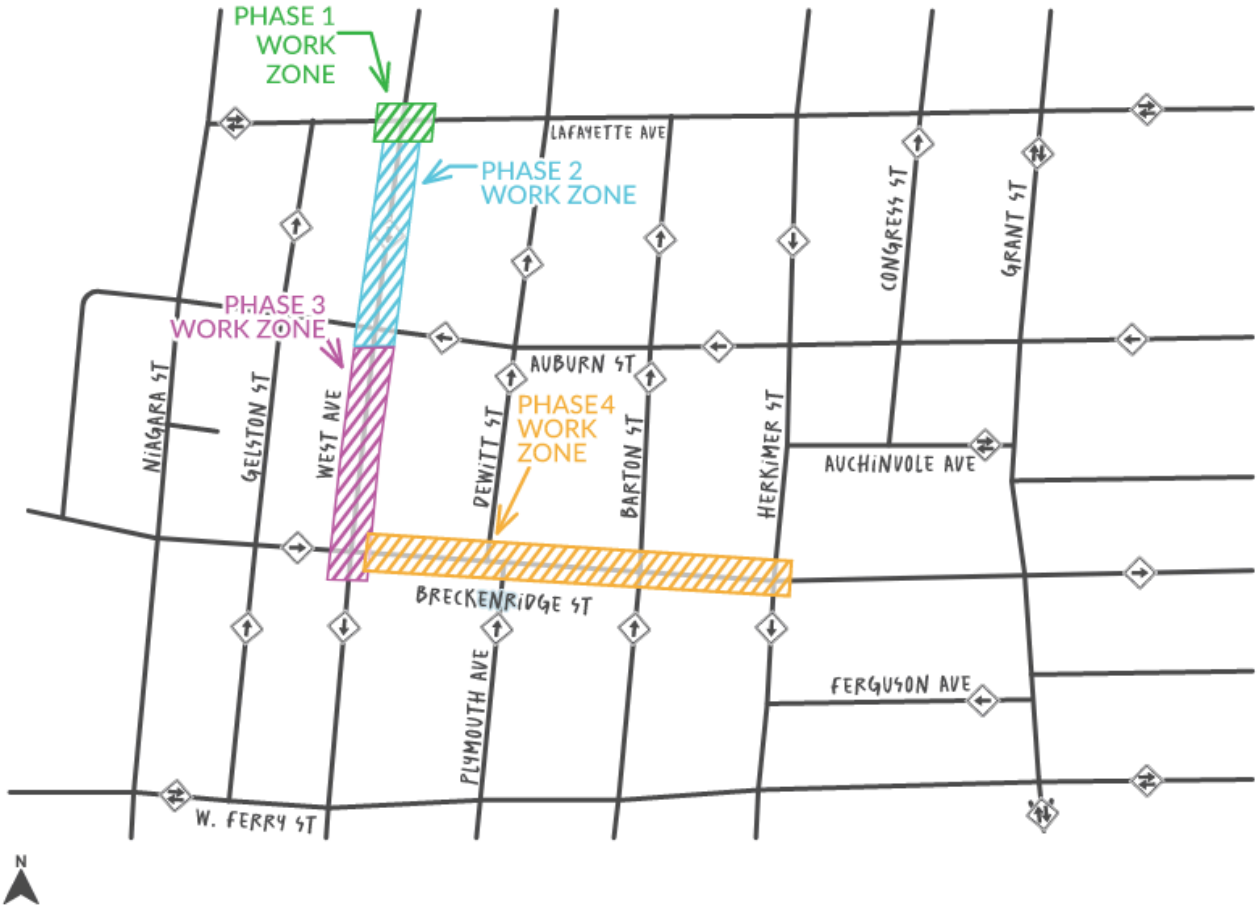
8 MILLION GALLONS OF COMBINED SEWER OVERFLOWS PREVENTED TO THE BLACK ROCK CANAL IN A TYPICAL YEAR

EXPECTED TIMELINES

Construction is scheduled to start in Spring 2026 and finish by the end of 2028. It is expected that construction will be completed in sections (generally one block at a time) as shown in the graphic below. The phased approach will help minimize

temporary disruptions in the neighborhood, such as noise and dust, as much as possible.

Notices will be hand-delivered to residents at least one week before construction starts with more detailed information. Also, **please check back here for schedule updates during construction!**



HOW WILL THIS WORK BE FUNDED?

This $29,000,000 project is funded through New York State loan and grant programs. 50% of the project will be funded by a Water Quality Improvement Program grant. The other 50% will be financed through a Clean Water State Revolving Fund low interest loan.

BUFFALO
SEWER AUTHORITY

Buffalo Sewer Authority
City Hall Room 1038
Buffalo, NY 14202
716-851-4664

Report a Problem
Request a Document
Pay a Bill
News and Updates

Contact Us
Careers
Health Insurance & Benefits Registration
Employee Portal

© 2026 Buffalo Sewer Authority

PROJECT OUTREACH EVENT REPORT

Project Name: Breckenridge St CSO Control Project

Event Name: Vision Niagara Walking Tour

Event Date: May 3rd, 2026 11am-1pm

Event Location: 1215 Niagara Street (Project Field Office)

Project/BSA Representatives in Attendance:

Name	Company/Organization
Taylor Brown	JM Davidson Engineering

Outreach Materials	# Distributed
Project Informational Flyer	10

No. of People Engaged: ~30

Event Summary

Vision Niagara hosted a 1.3-mile walking tour of the Upper Black Rock Historic District. As part of the tour, the group stopped at the project field office to learn about the building's history as a former shop house owned by the Rizzo family. Taylor was able to speak to the group about the Buffalo Sewer Authority's Queen City Clean Waters initiative and the Breckenridge Street Combined Sewer Overflow control project.

Taylor introduced herself as a former Buffalo Sewer Authority employee who now works as a consultant for the Buffalo Sewer Authority. Taylor first asked the group if anyone had heard of the Queen City Clean Waters initiative; a few people raised their hands. Taylor explained that the sewer system in the City of Buffalo is a combined system, where sanitary sewage and stormwater flow through the same pipes. "Dilution is the solution" was the notion in the 19th century, but the Buffalo Sewer Authority is under order by DEC to reduce combined sewer overflows. The QCCW program entails planning, designing, and constructing projects to achieve regulatory compliance by 2040. The Breckenridge Street CSO control project is one of many projects in the QCCW program. This project will redirect combined sewage north on West Avenue from Breckenridge to Lafayette. Then, the flow will be sent down a drop shaft to a deep sewer interceptor that flows west to the Bird Island Treatment Plant. Construction has started at Lafayette and West and the contractor will work south down West. Construction is anticipated to last 2-3 years and the project will cost approximately 29 million dollars. Taylor encouraged people to visit buffalosewer.org to learn more about this project and other projects coming up. Taylor distributed project flyers to people that wanted to learn more.

Questions/Comments asked by attendees:

1. Was the construction project on Bird Ave a few years ago part of this program?
Answer: Yes, that was a real time control project. There are large sewers in the City that were designed and built in anticipation of significant population increase. To take advantage of the extra space, gates are installed in the sewer that go down during storm events to hold back combined sewage. The gates are controlled by sensors that measure flow upstream and downstream to determine if the gates should be lowered or raised. There are multiple real time control projects built in the City.

Event Summary continued

2. How is the project being funded?
Answer: 50% of the project will be funded by a Water Quality Improvement Program grant. The other 50% will be financed through a Clean Water State Revolving Fund low interest loan.

3. Is green infrastructure part of the project?
Answer: Not in this project, but the Queen City Clean Waters program will be treating 200 acres of impervious area with green infrastructure.

4. Will green infrastructure be built on private properties?
Answer: The green infrastructure work is being funded by an Environmental Impact Bond, which does not allow funds to be spent on private properties. Upcoming green infrastructure projects will be built at BMHA properties and Buffalo Public Schools, as well as in the right-of-way and in parks.

5. Couldn't the Buffalo Sewer Authority just separate the sewer pipes?
Answer: It is fiscally infeasible to build separate stormwater pipes for the whole City. The Queen City Clean Waters program will construct various types of projects to reduce combined sewer overflows and improve water quality.

PROJECT OUTREACH EVENT REPORT

Project Name: Fruit Belt Neighborhood Sewer Improvements

Event Name: Fruit Belt Coalition Meeting

Event Date: 5/4/2026, 5:15 PM

Event Location: 901 Michigan Ave, Buffalo, NY 14203

Project/BSA Representatives in Attendance:

Name	Company/Organization
Taylor Brown	JM Davidson Engineering

Outreach Materials	# Distributed

No. of People Engaged: ~30

Event Summary:

Dr. Benjamin Cashaw (Fruit Belt Coalition president) introduced Taylor to present to the group. She shared the following project updates:

Sewer Main Lining and Notices

National Water Main has started UV CIPP Lining of the sewer mains today. Their tentative schedule is as follows:

May 4th – 8th : Peach Street, starting near Best Street and working south to BFNC Drive (Will NOT be lining Peach Street from Carlton Street to 71 Peach due to Futures Academy; contractor will come back to line this sewer when school is not in session)

May 11th – 15th : Grape Street, starting near Best Street and working south to BFNC Drive

May 18th – 22nd : Rose Street, starting near E. North Street and working south to BFNC Drive

Prior to work, National Water Main will deliver a one week notice flyer to impacted residents, as well as a 24 hour to 48 hour notice flyer (Taylor showed a sample flyer on the screen). During this period, your property's sewer service connection will be completely sealed off from the sewer main in the street. Please limit the use of water going down your drains to an absolute minimum and DO NOT USE WASHING MACHINES OR DISWASHERS DURING THE INSTALLATION PROCESS. If you must shower, bath, or wash hands please leave the water in the tub/sink until your service has been restored.

Sewer Lateral Replacements and Notices

Replacements have started on sewer laterals from the property line to the sewer main. Destro Brothers is the subcontractor hired by National Water Main to perform this work. To remove the existing sewer pipe and install the new sewer pipe, the contractor will be digging a trench approximately three feet wide. "DO NOT STAND" signs will be placed along the street the day before work begins to make sure parked vehicles will not be in the way. The contractor will come back at a later date to fully restore all disturbed lawn, sidewalk and pavement.

Prior to work, Destro Brothers will deliver a one week notice flyer to impacted residents, as well as a 24 hour to 48 hour notice flyer (Taylor showed a sample flyer on the screen). During replacement, the existing sewer pipe is cut out and disconnected from the sewer main before the new sewer pipe is installed. During this time, what you flush or put down the drain will flow into the trench that construction workers will be in. They would appreciate if you limited the use of water going down your drains to an absolute minimum.

Event Summary:

Other concerns

The asphalt plants have reopened and the contractor has been paving areas that were temporarily filled with stone over the winter time.

There were concerns raised by residents that the contractor was asking to enter homes. There is gas utility work being done in the neighborhood by a different contractor and the Buffalo Sewer Authority is not involved with this project. Our contractors have not been asking residents to enter homes.

Project website

https://buffalosewer.org/construction-projects/fruit-belt/

Maps will be posted to the website soon showing which properties will be having their laterals dug up and replaced. There will also be maps showing tentative schedules for sewer main lining.

Monthly construction progress meeting

The monthly construction progress meeting for May has not been rescheduled yet. As soon as the date/time is confirmed, Taylor will let Dr. Cashaw know.

Comments from Attendees:

1. Gloria Harris, resident of 222 Carlton Street, reported that she has been experiencing decreased water pressure. Taylor let her know that the Buffalo Sewer Authority project is only working on the sewer pipes, but we have heard similar concerns from other residents in the neighborhood regarding decreased water pressure. Taylor said she would pass along this concern to Buffalo Water. Gloria also asked if her sewer lateral would be replaced; Taylor told her that this project will not be replacing her sewer lateral and the sewer main on Carlton will not be lined. Her phone number is 716-310-8589
2. Jeronica Digby was in attendance and spoke to the rest of the group about her experience attending the April construction progress meeting. She said that it is important for residents to show up so that their concerns are heard and addressed. The contractor can't help if they don't know what you need.

ADVERTISEMENT TO BID: BIRD ISLAND WASTEWATER TREATMENT PLANT STEAM SYSTEM IMPROVEMENTS

Sealed Bids for construction of the **"BIRD ISLAND WASTEWATER TREATMENT PLANT STEAM SYSTEM IMPROVEMENTS"** will be received by the Buffalo Sewer Authority at its offices, 1038 City Hall, Buffalo, New York 14202, until **11:00 a.m. local time on Wednesday, May 27, 2026** at which time they will be publicly opened and read. The Project consists of replacement of an auxiliary boiler burner train and various steam and condensate system improvements.

The Issuing Office for the Bidding Documentsis: Avalon Document Services, 40 La Riviere Drive, Suite 150, Buffalo, NY 14202. Prospective Bidders may examine and purchase the Bidding Documents at the Issuing Office's website: www.avalonbuff-planroom.com in the "Public Jobs" section. Contact the Issuing Office at (716) 995-7777 with questions regarding ordering from the website or if internet access is not available. Printed copies of the Bidding Documents may be obtained from the Issuing Office via in-person pick-up for a non-refundable charge as set by the Issuing Office. Neither Owner nor Engineer will be responsible for full or partial sets of Bidding Documents, including Addenda, if any, obtained from sources other than the Issuing Office.

Bidding Documents also may be examined at the office of the Engineer, Arcadis of New York, Inc., 50 Fountain Plaza, Suite 360, Buffalo, NY 14202, contact Jason Williams: (716) 667-6603, Jason.Williams@arcadis.com. Questions regarding Bidding Documents may be directed to the Engineer and copied to Owner.

A pre-bid conference will be held at 10:00 a.m. local time on Wednesday, May 13, 2026 at the Bird Island Wastewater Treatment Plant Administration Building, second

Search

CATEGORIES

Bid Opportunities (43)

Construction Projects (15)

Consultant, Contractor, Supplier Opportunities (35)

News & Updates (84)

Public Comment (5)

Queen City Clean Waters (12)

RFP & RFQ Opportunities (14)

Uncategorized (3)

Vendor Opportunities (18)

Vendor, Bid, RFP & RFQ Opportunities (40)

ARCHIVES

Select Month

RECENT POSTS

RFP: BSA Ops Data Management (ODM) Software Platform

Green Infrastructure Open House Meeting Recording June 16th, 2026

Advertisement to Bid: Colorado Avenue –

floor training room. Attendance at the pre-bid conference is highly encouraged but is not mandatory.

BUFFALO SEWER AUTHORITY
Rosaleen Nogle, PE
Principal Sanitary Engineer
Dated: April 29, 2026
May 6, 2026

ENGINEER: ARCADIS OF NEW YORK, INC.
50 Fountain Plaza, Suite 360
Buffalo, New York 14202
Phone: (716) 667-0900

CSO053 SPP 337 Modifications

Advertisement to Bid: Bird Island Wastewater Treatment Plant Steam System Improvements

Green Infrastructure Open House – GI Contractor Opportunities

META

Log in

Entries feed

Comments feed

WordPress.org

BUFFALO SEWER AUTHORITY
1038 CITY HALL
BUFFALO, NEW YORK

****

INVITATION TO BID

Sealed Bids for construction of the **"BIRD ISLAND WASTEWATER TREATMENT PLANT STEAM SYSTEM IMPROVEMENTS"** will be received by the Buffalo Sewer Authority at its offices, 1038 City Hall, Buffalo, New York 14202, until **11:00 a.m. local time on Wednesday, May 27, 2026** at which time they will be publicly opened and read. The Project consists of replacement of an auxiliary boiler burner train and various steam and condensate system improvements.

The Issuing Office for the Bidding Documents is: Avalon Document Services, 40 La Riviere Drive, Suite 150, Buffalo, NY 14202. Prospective Bidders may examine and purchase the Bidding Documents at the Issuing Office's website: www.avalonbuff-planroom.com in the "Public Jobs" section. Contact the Issuing Office at (716) 995-7777 with questions regarding ordering from the website or if internet access is not available. Printed copies of the Bidding Documents may be obtained from the Issuing Office via in-person pick-up for a non-refundable charge as set by the Issuing Office. Neither Owner nor Engineer will be responsible for full or partial sets of Bidding Documents, including Addenda, if any, obtained from sources other than the Issuing Office.

Bidding Documents also may be examined at the office of the Engineer, Arcadis of New York, Inc., 50 Fountain Plaza, Suite 360, Buffalo, NY 14202, contact Jason Williams: (716) 667-6603, Jason.Williams@arcadis.com. Questions regarding Bidding Documents may be directed to the Engineer and copied to Owner.

A pre-bid conference will be held at 10:00 a.m. local time on Wednesday, May 13, 2026 at the Bird Island Wastewater Treatment Plant Administration Building, second floor training room. Attendance at the pre-bid conference is highly encouraged but is not mandatory.

BUFFALO SEWER AUTHORITY
Rosaleen Nogle, PE
Principal Sanitary Engineer
Dated: April 29, 2026
May 6, 2026

ENGINEER: ARCADIS OF NEW YORK, INC.
50 Fountain Plaza, Suite 360
Buffalo, New York 14202
Phone: (716) 667-0900

+ + END OF INVITATION TO BID + +

BUFFALO
SEWER AUTHORITY

Buffalo Sewer Authority
City Hall Room 1038
Buffalo, NY 14202
716-851-4664

Report a Problem
Request a Document
Pay a Bill
News and Updates

Contact Us
Careers
Health Insurance & Benefits Registration
Employee Portal

© 2026 Buffalo Sewer Authority

INTERNATIONAL INSTITUTE OF BUFFALO

864 Delaware Ave,
Buffalo, NY 14209
iibuffalo.org
716 883 1900

5/13/2026

Buffalo Sewer Authority
Rosaleen Nogle

Dear Rosaleen;

We are writing to sincerely thank you for welcoming our international visitors from Indo-Pacific countries who visited Buffalo as members of the "Science-Based Water Resources Management" project from May 7th to 12th.

The group had a wonderful meeting with you! They found the experience to be very informational and rewarding and were honored to have had this opportunity. We encourage you to stay in contact with these visitors to continue sharing best practices and build relationships across the world. We look forward to your news of future collaborations!

On behalf of the U.S. Department of State and the International Institute of Buffalo, we deeply appreciate your participation in the International Visitor Leadership Program. We hope that your experience was also informative and enlightening, as these programs are truly an important part of citizen diplomacy.

We appreciate working with your team, and we look forward to collaborating again in the future!

Sincerely,

May Shogan
Senior Director of Programs, International Exchanges, and Education

Suzanne Thepaut-Hasselback
International Exchanges and Education Manager

Katie Collopy
International Exchanges and Education Associate

INTERNATIONAL INSTITUTE OF BUFFALO

864 Delaware Ave,
Buffalo, NY 14209
iibuffalo.org
716 883 1900



Pictured from Left to Right: Pradeep John Ramachandran (India; Senior Manager, Tamil Nadu Urban Infrastructure Financial Services Limited), Thu Rein Maung Maung (Burma; WASH Consultant, Welthungerhilfe), Luki Subehi (Indonesia; Director, Limnology and Water Resources Research Center, National Research and Innovation Agency), Rosaleen Nogle (Buffalo Sewer Authority, Principal Sanitary Engineer), Prabhat Shrestha (Nepal; Project Manager, Project Implementation Directorate, Kathmandu Valley Wastewater Management Project), Jone Wainitasi (Fiji; Team Leader, Water Resource Management, Water Authority of Fiji), Nhu Y Nguyen (Vietnam; Deputy Head, Hydrology and Water Resources Department, Vietnam National University)

INTERNATIONAL
INSTITUTE
OF BUFFALO

864 Delaware Ave,
Buffalo, NY 14209
iibuffalo.org
716 883 1900





BUFFALO
SEWER AUTHORITY



Queen City Clean Waters

May 8, 2026

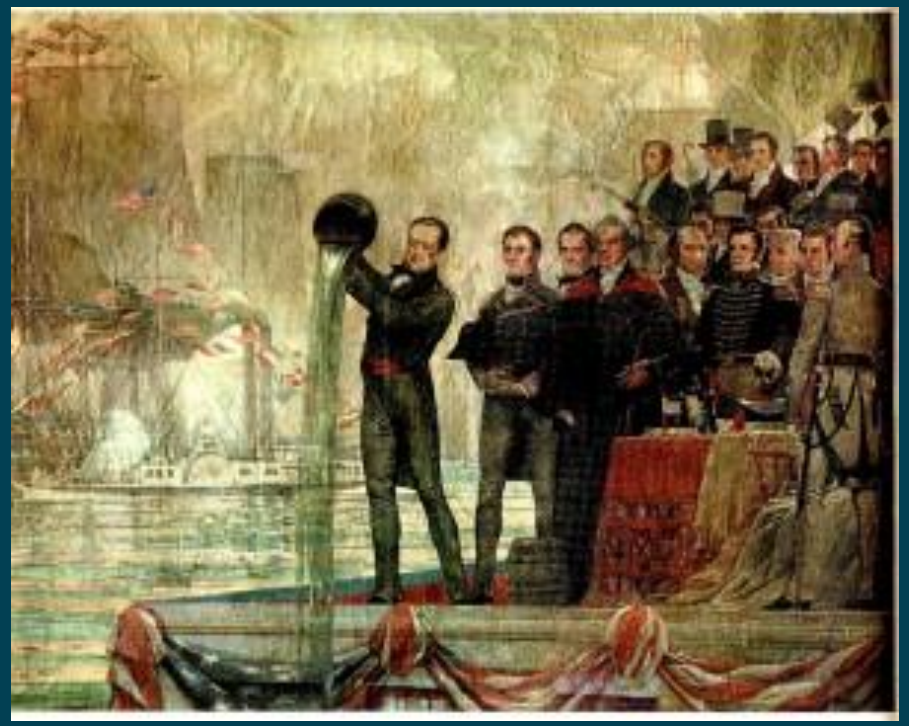
BSA Capital Projects Program Management Team:

TYLin | Greeley and Hansen Water Solutions

Arcadis | JM Davidson Engineering | Hallmark Planning & Development | e3 Communications | Watts Architecture & Engineering | CORE Environmental | Atlantic Testing Laboratories | Frandina Engineering and Land Surveying | KHEOPS Architecture, Engineering and Survey | International Institute of Buffalo | Jade Stone Engineering | NASCO Construction Services | JKMuir | People Inc. | CWD Consulting

Disclaimer

- This Presentation is provided as of May 8, 2026
- If you are viewing this Presentation after that date, subsequent events could have a material effect on this information.
- By presenting this information, Buffalo Sewer has not undertaken any obligation to update the information beyond the date of the Presentation.
- Data and other information provided are not warranted as to completeness or accuracy and are subject to change without notice.
- The views, policies, programs, and practices reflected herein also are subject to change without notice.
- This Presentation is provided for your information and convenience only.

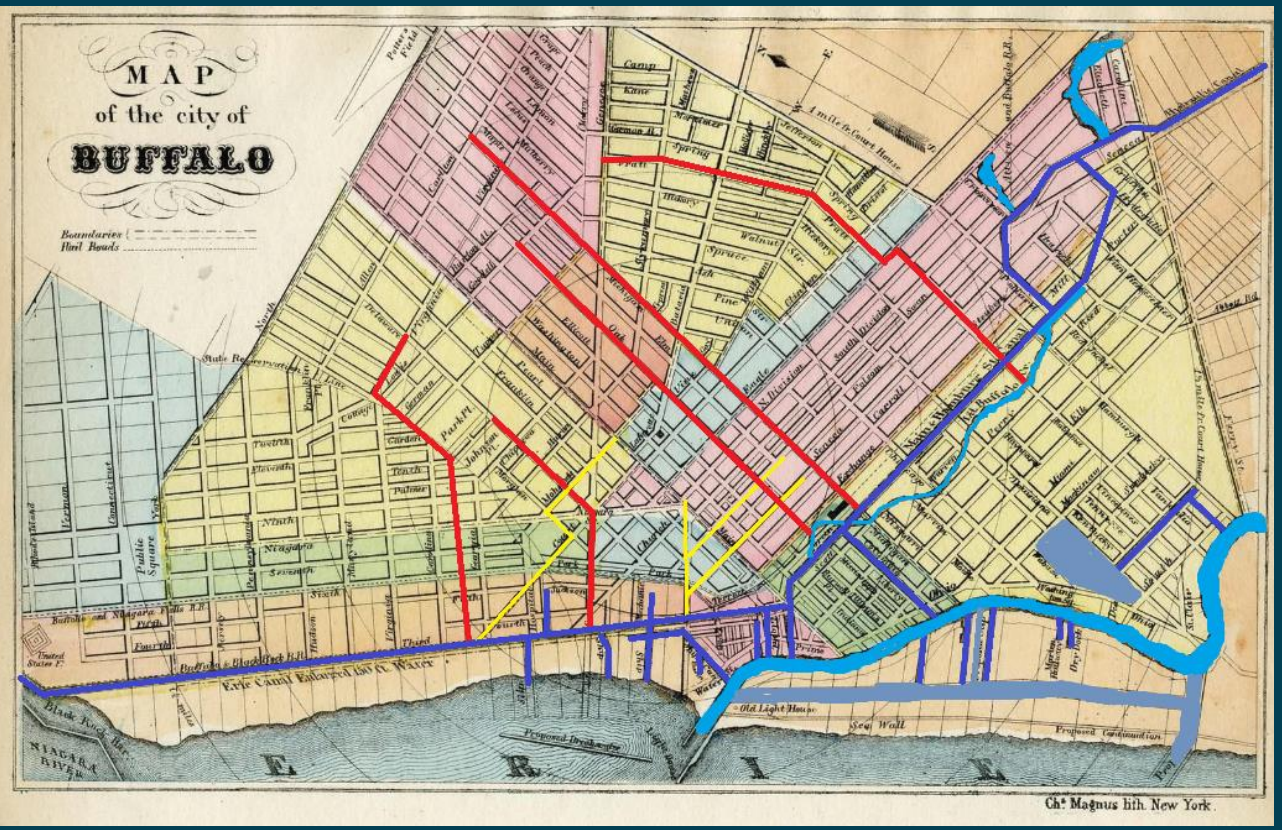




1825-1848: Early Canal Years

- Black Rock Independent Until 1853
- Sewers Drained to Nearest Waterway
- Private Construction
- Cholera Epidemics
  - 1832
  - 1849
  - 1852

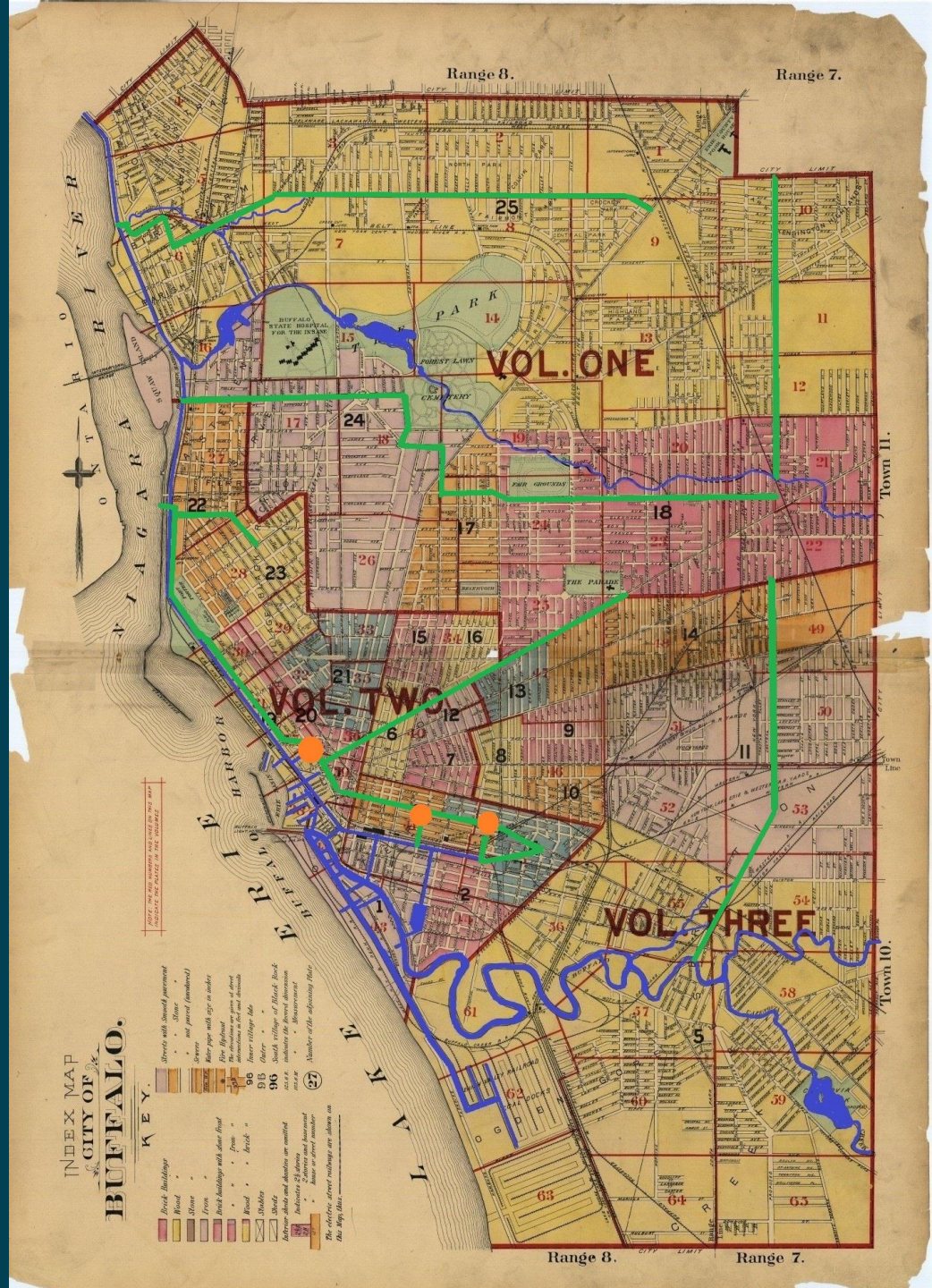
1848-1861: Later Canal Years



- Report of Committee on Sewers
  - 2/15/1848
  - Basis of design report
  - Property owners and taxes
- 1852 Water Works Company
- 1864 Albany Street Trunk Reconstruction

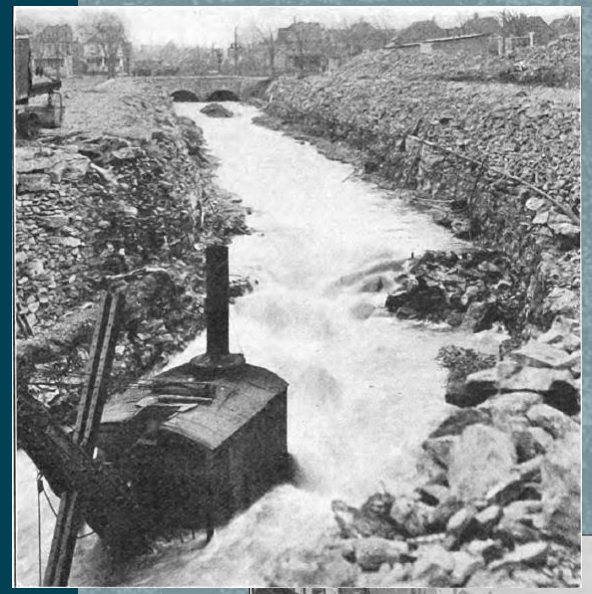
1867-1899: Industrial Revolution

- George E. Waring, Jr. 1884
- Separate sewers and treatment
  - Considered
  - Not pursued
- Focus on
  - Flow through for Canals
  - Draining to River



1900-1929: Burying of Waters

- Waterways → Sewers
  - Main Hamburg Canal to Hamburg Drain 1901-1903
  - Ohio Basin to Ohio Drain 1902-1904
  - Cornelius Creek to Hertel Avenue Overflow Drain 1914
  - Scajaquada Creek to Scajaquada Drain 1925







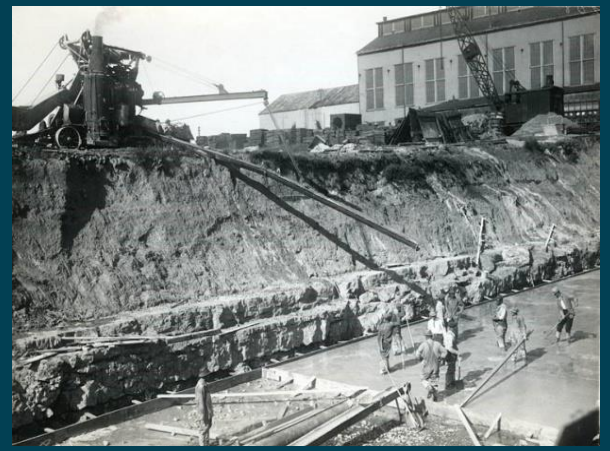
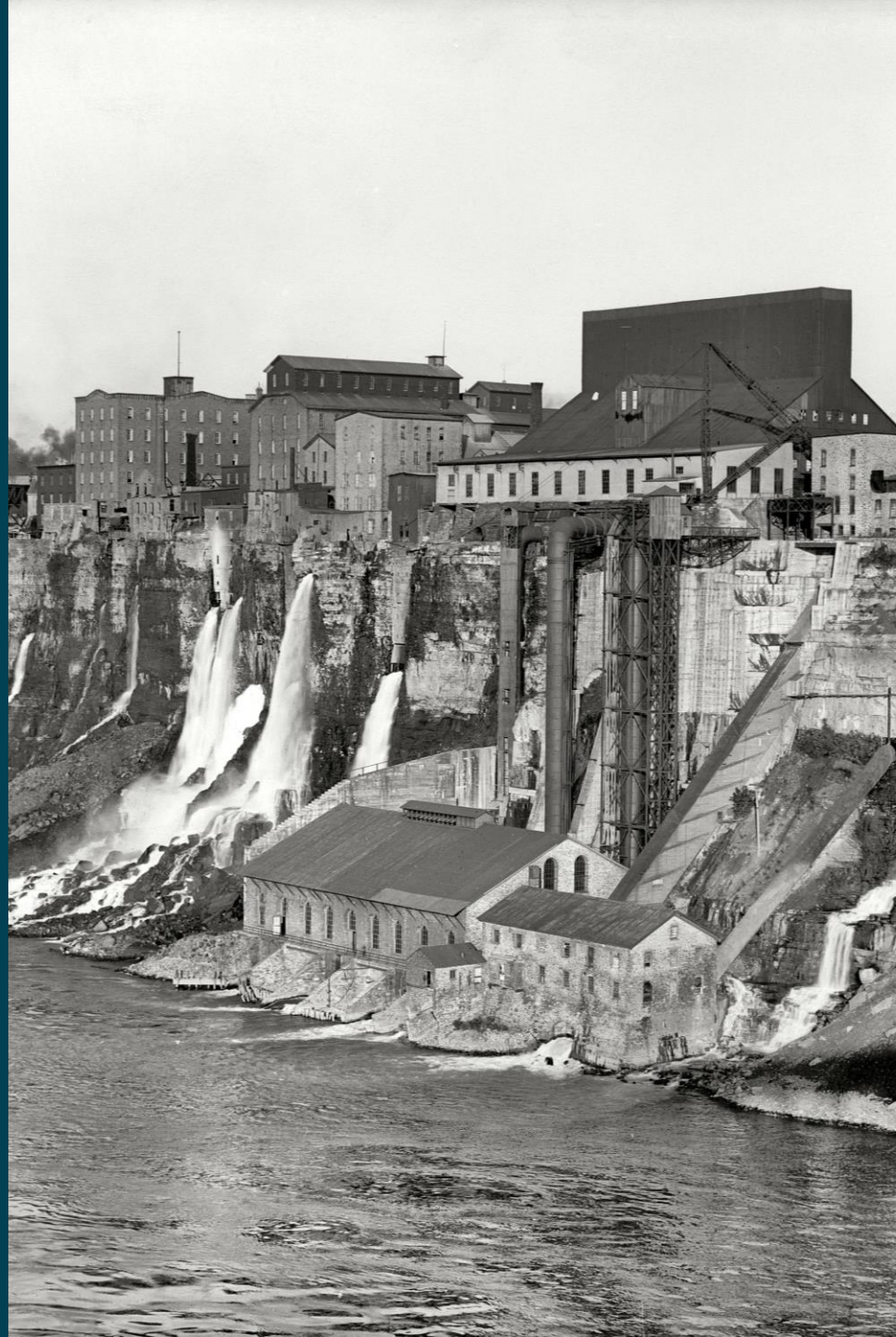




Photo Credit: https://www.wnyheritage.org/content/scajaquada_drian_project_-_1920s/index.html

1929-1941: The Buffalo Sewer Authority

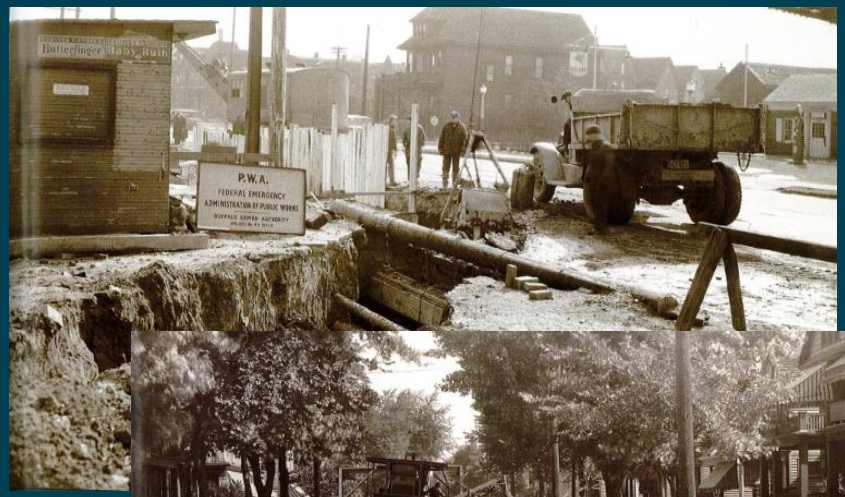
- 1907 Canadian Public Health Report
  - Niagara Falls, NY typhoid death rate
  - 222.4 deaths/100,000 persons/year
  - 0.2% population
- Establishment of International Joint Commission
  - January 11, 1909
  - "…boundary waters …shall not be polluted on either side to the injury of health or property on the other."

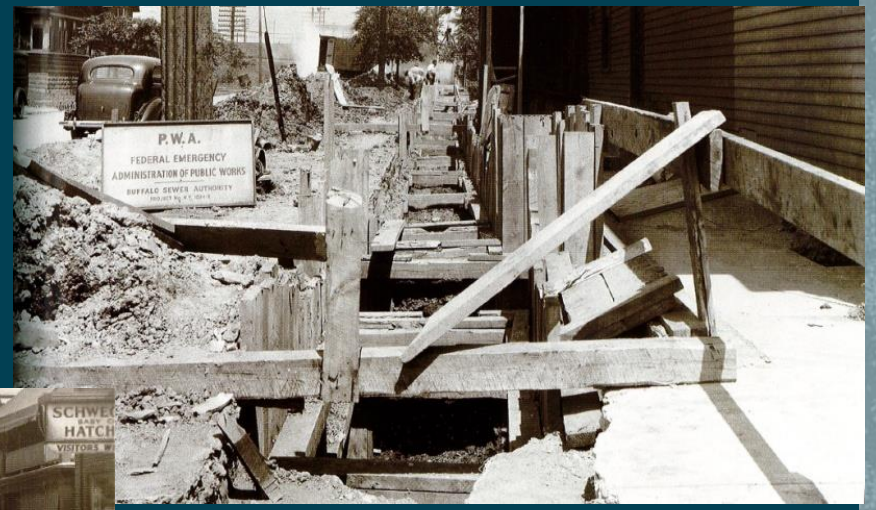


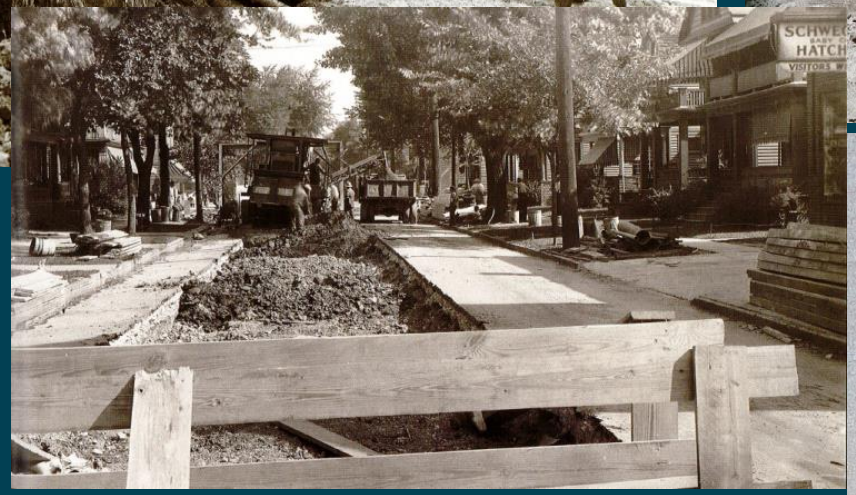
1929-1941: The Buffalo Sewer Authority

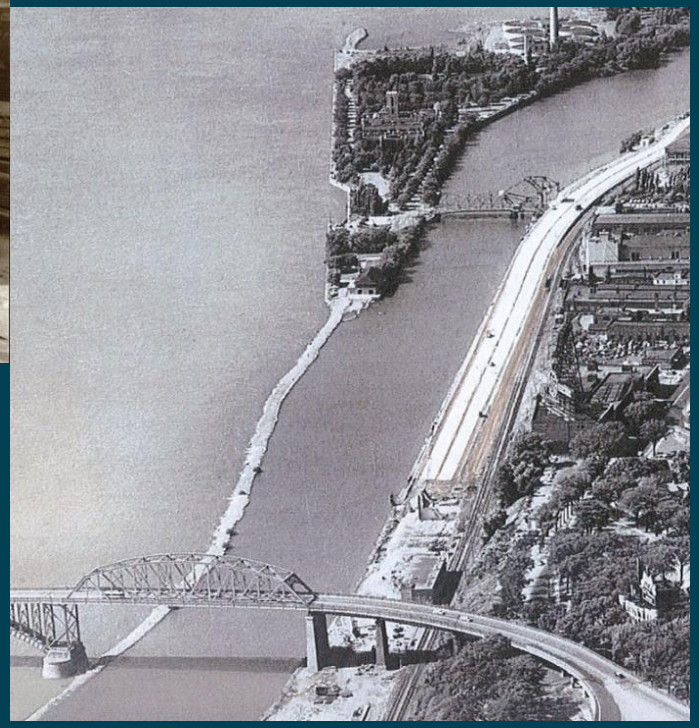
- NYS Dept. of Health mandate
  - March 1935
  - Primary Sewage Treatment Plant
  - Interceptor sewers
- Establishment of BSA
  - April 8, 1935
  - $15 million bonding capacity ($287 M in 2021 dollars)



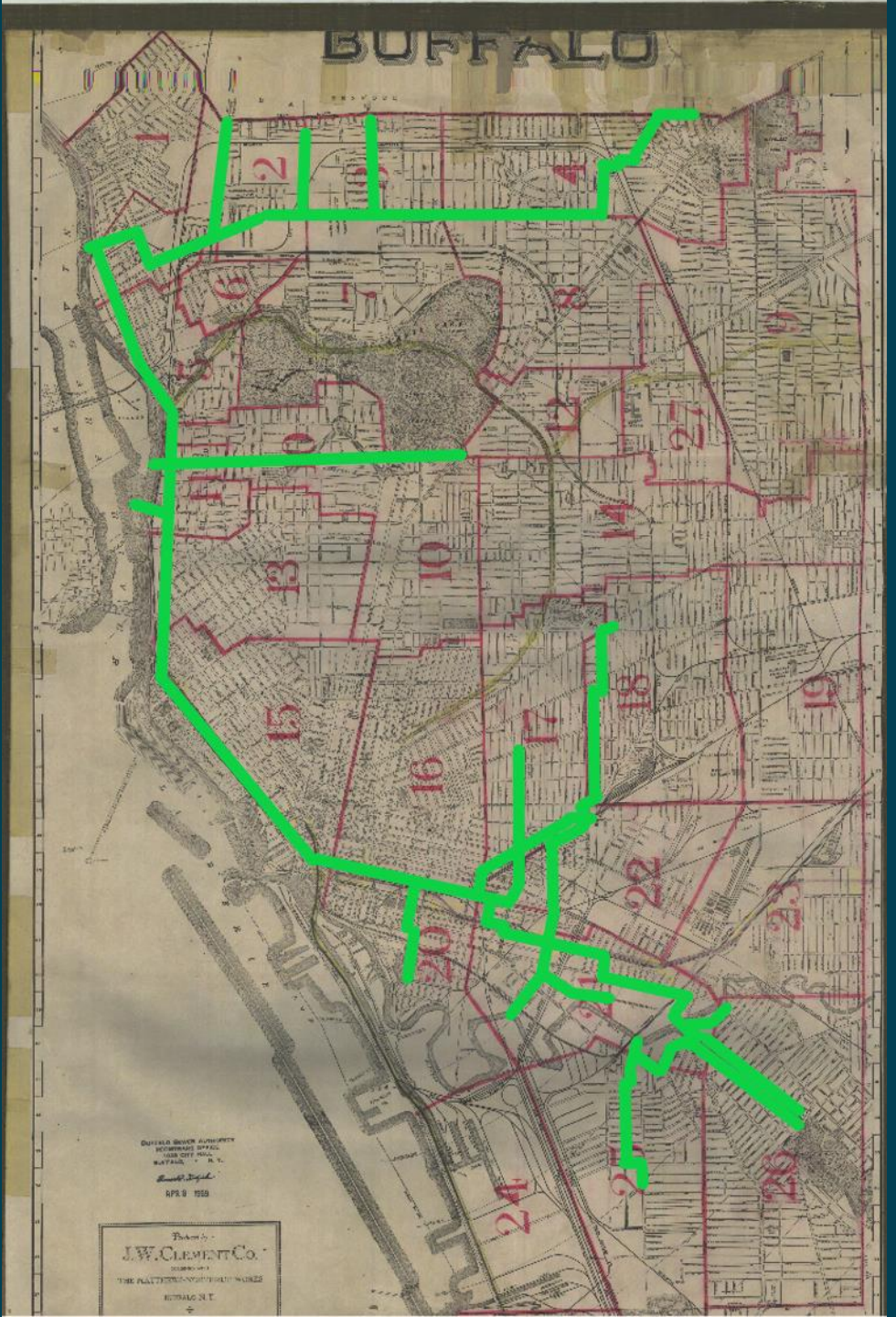




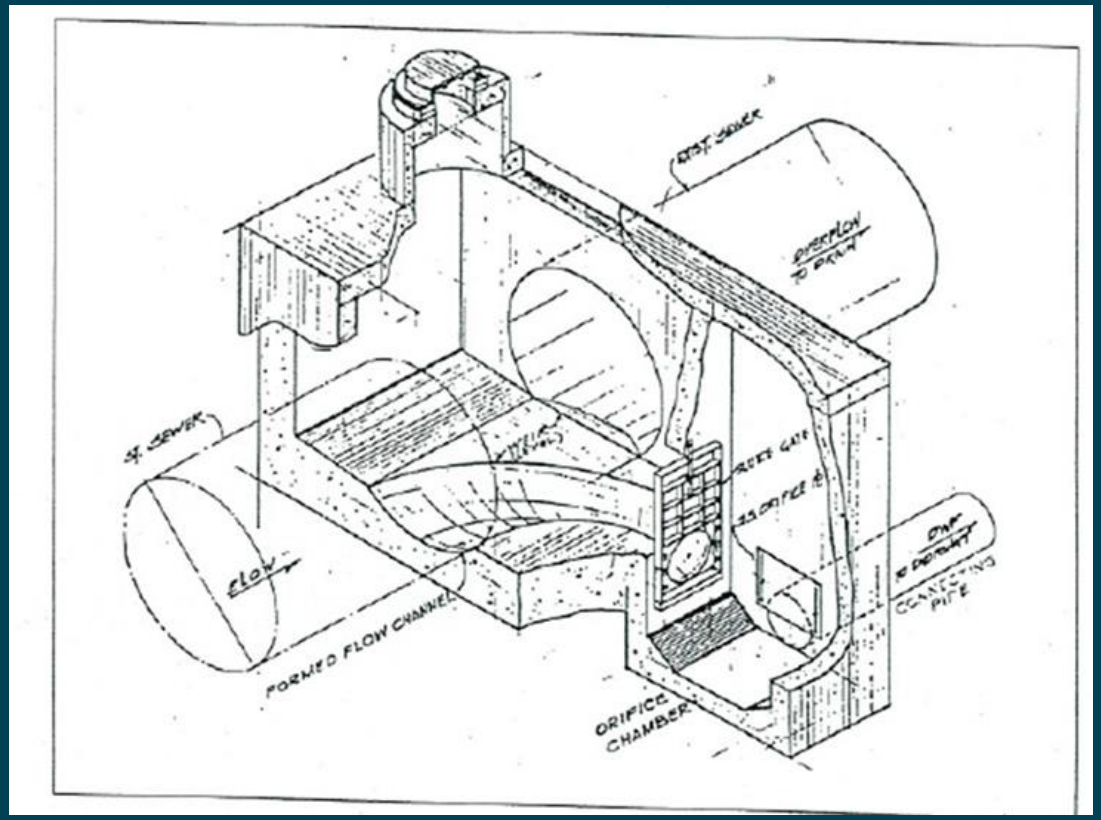




1929-1941: The Buffalo Sewer Authority



1929-1941: The Buffalo Sewer Authority







1941-1970: Storm Relief and Sprawl

NYS Route 33

- Severed Bird-Ferry Trunk
- Stormwater added to system
- New pump station for stormwater and groundwater
- New trunk sewers constructed

I-198

- New storm sewers
- Direct discharge to Scajaquada Creek

I-190

- Old Erie Canal bed
- On top of:
  - Swan Trunk
  - Interceptors
  - Hamburg Drain

BUFFALO
SEWER AUTHORITY

Clean Water Act (1972)

- Scajaquada Tunnel (1977)
- Weir Modifications (1980-1982)
  - Diversion from Scajaquada Drain to Tunnel
  - Raising of Weirs (Control Dams)
- Kelly Island Connection
- Backwater Gates
- Secondary Treatment Process







BUFFALO
SEWER AUTHORITY

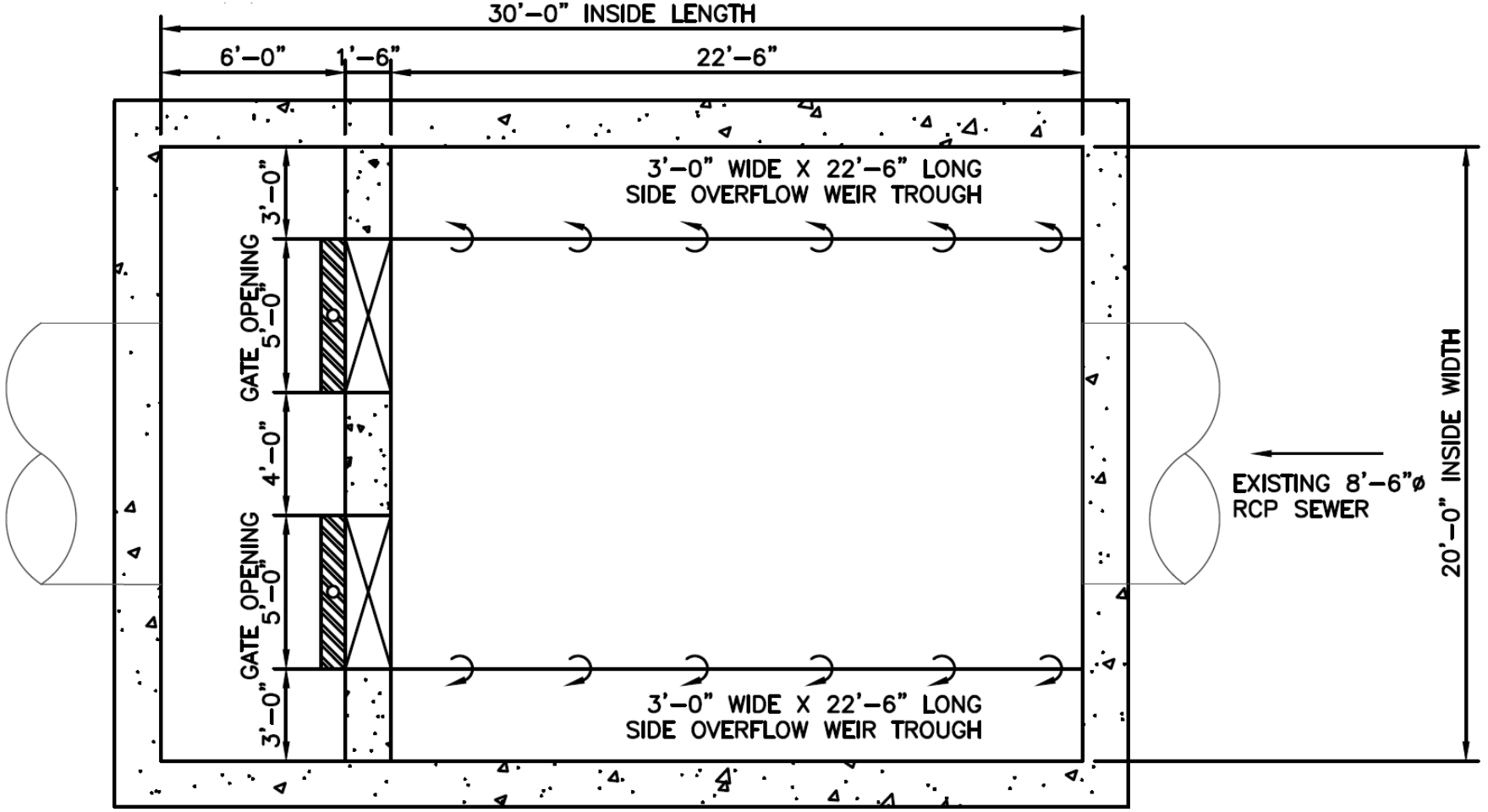




2010-2024: CSO Abatement Phase II

- Final Long-Term Control Plan (LTCP) Approved March 18, 2014
- Decrease CSO activations
- $380 Million (2012 Dollars)
- Mix of gray
  - Wastewater Treatment Facility upgrades
  - Real Time Control “Smart Sewers”
  - Localized Sewer Separation
  - Underground detention tanks
- And green
  - Bioretention
  - Permeable pavement
  - Demolitions

2010-2024: Real Time Control (RTC) Smart Sewer Inline Storage Concept



2018-2022 Model Recalibration

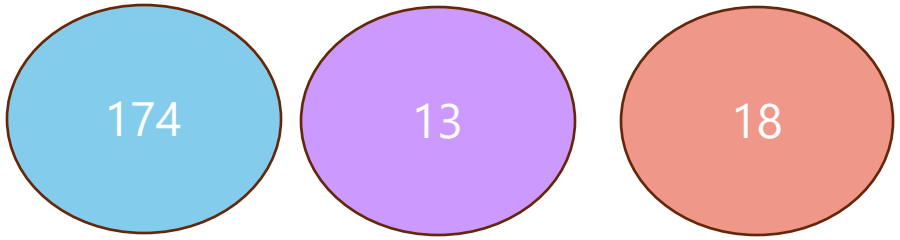
- Some Combined Sewer Overflows (CSOs) Already in Compliance (Some Projects Not Needed)
- LTCP Does Not Reach Compliance for Others!

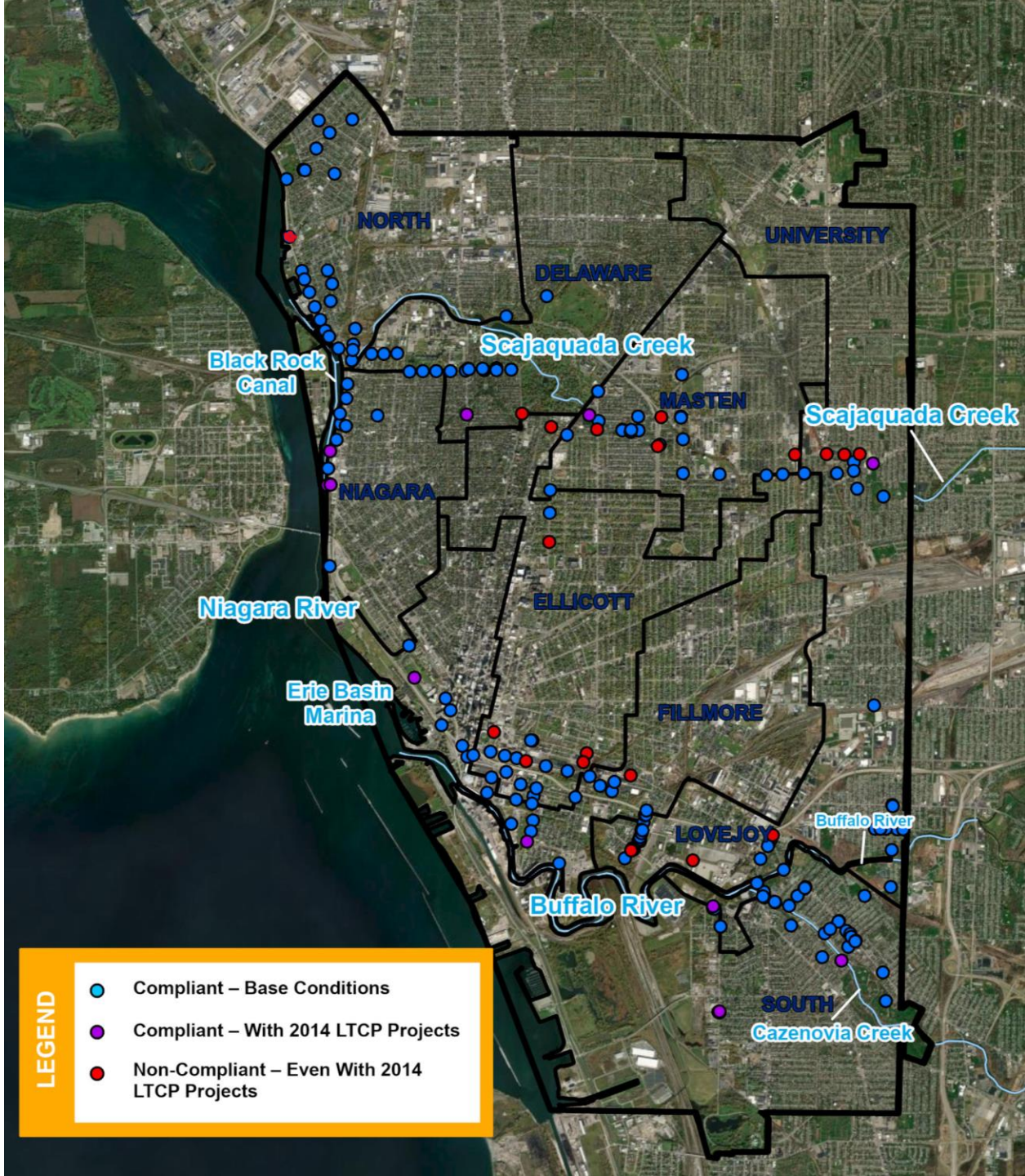
Waterbody	Activation Goals	Projected Activations
Buffalo River	6	15
Niagara River	9	14
Scajaquada Creek	4	19

BUFFALO
SEWER AUTHORITY

Weir Level Compliance

Number in Each Compliance Category



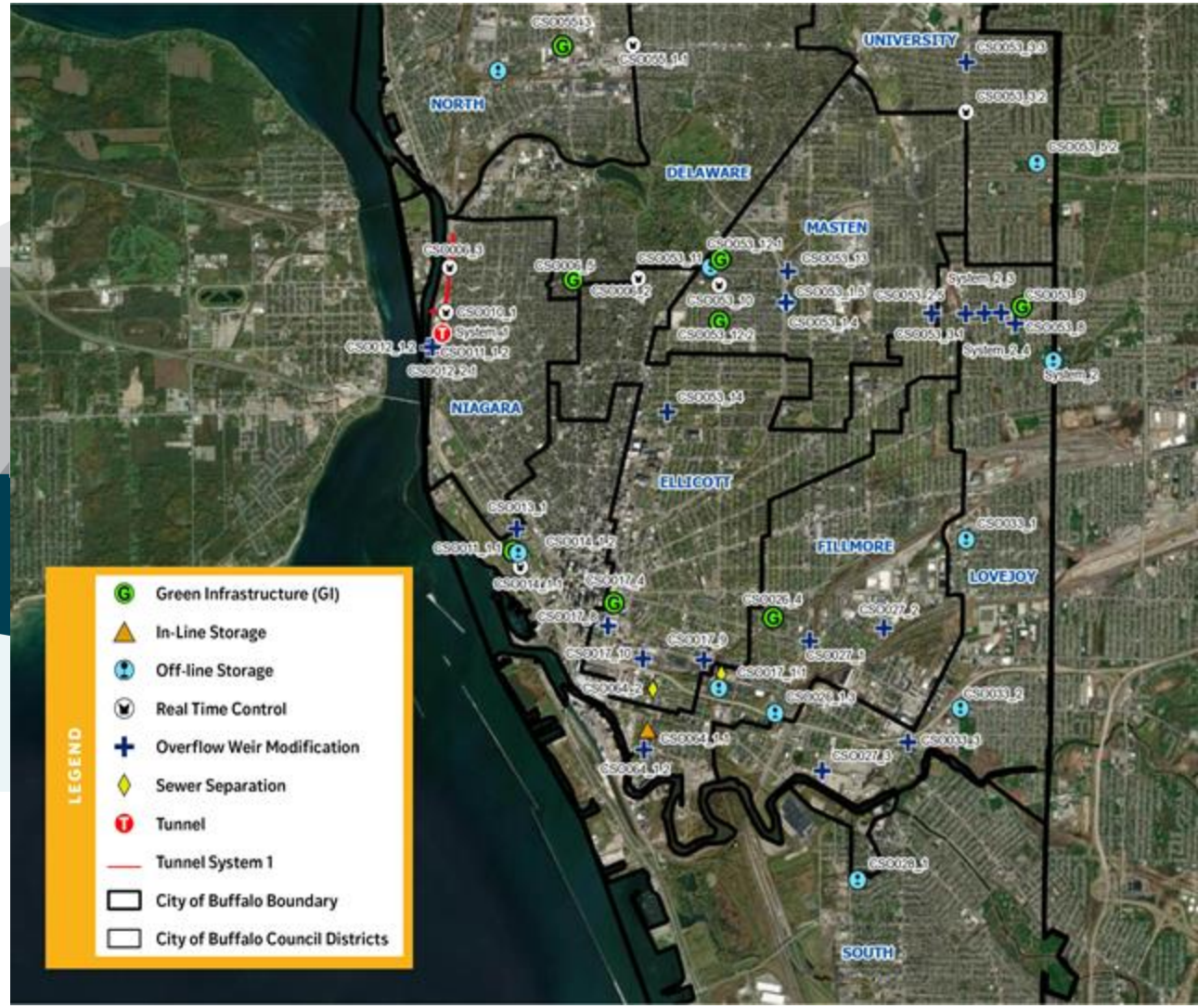


BUFFALO
SEWER AUTHORITY

Queen City Clean Waters

PROGRAM OVERVIEW





BUFFALO
SEWER AUTHORITY

CSO053 - Various SPP Modifications

SPP175-177 Modifications

Locations:

Michigan & Dodge (SPP175)
Michigan & Riley (SPP176)
Michigan & Glenwood (SPP177)

Project Description:

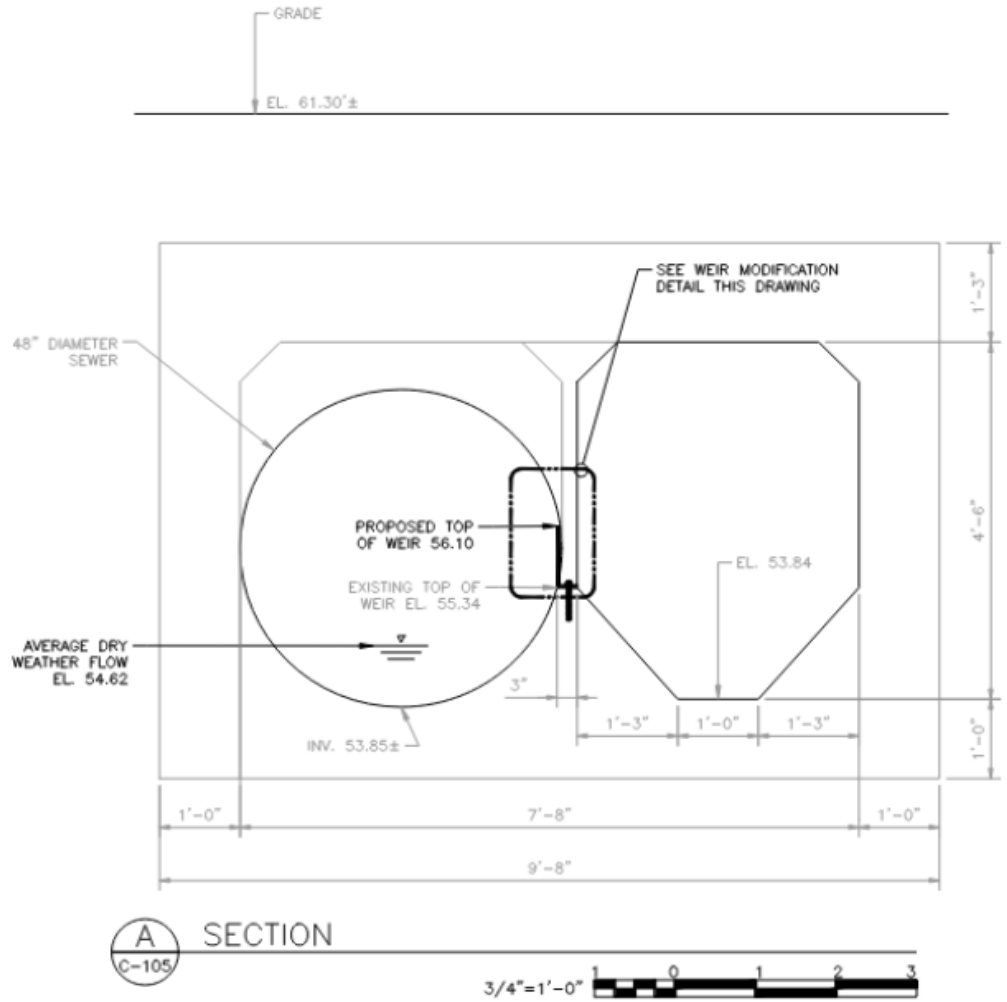
Raise the overflow weirs

Bid Release Date:

October 28, 2025

Bid Opening Date:

November 20, 2025



BUFFALO SEWER AUTHORITY

CSO053 - Various SPP Modifications

Wet Weather Operational Optimization & Real Time Control Implementation

Locations:

Babcock Street
Hagen Street
Perry Boulevard

Project Description:

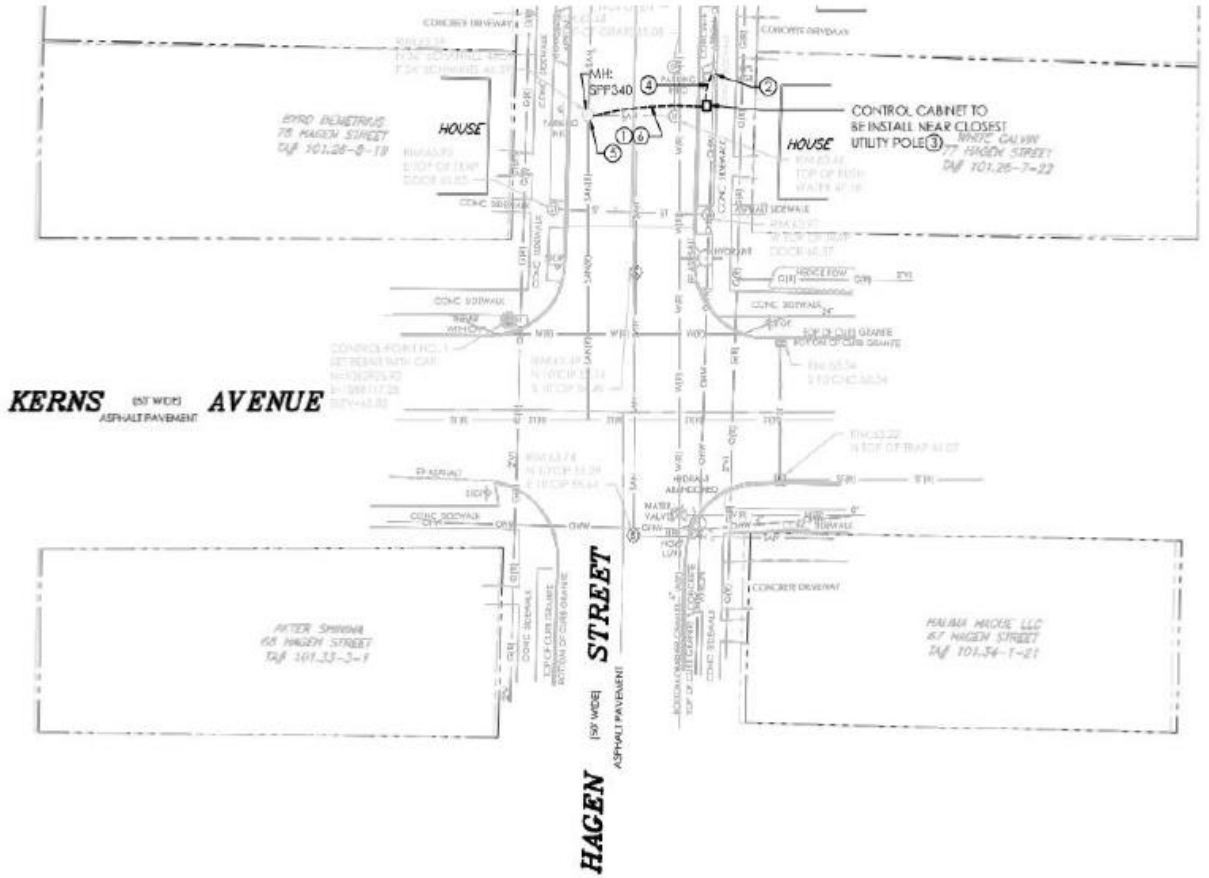
Electrical and instrumentation work

Bid Release Date:

October 28, 2025

Bid Opening Date:

November 20, 2025



BUFFALO SEWER AUTHORITY

Modifications to Sewer Patrol Point 341A: Genesee Street

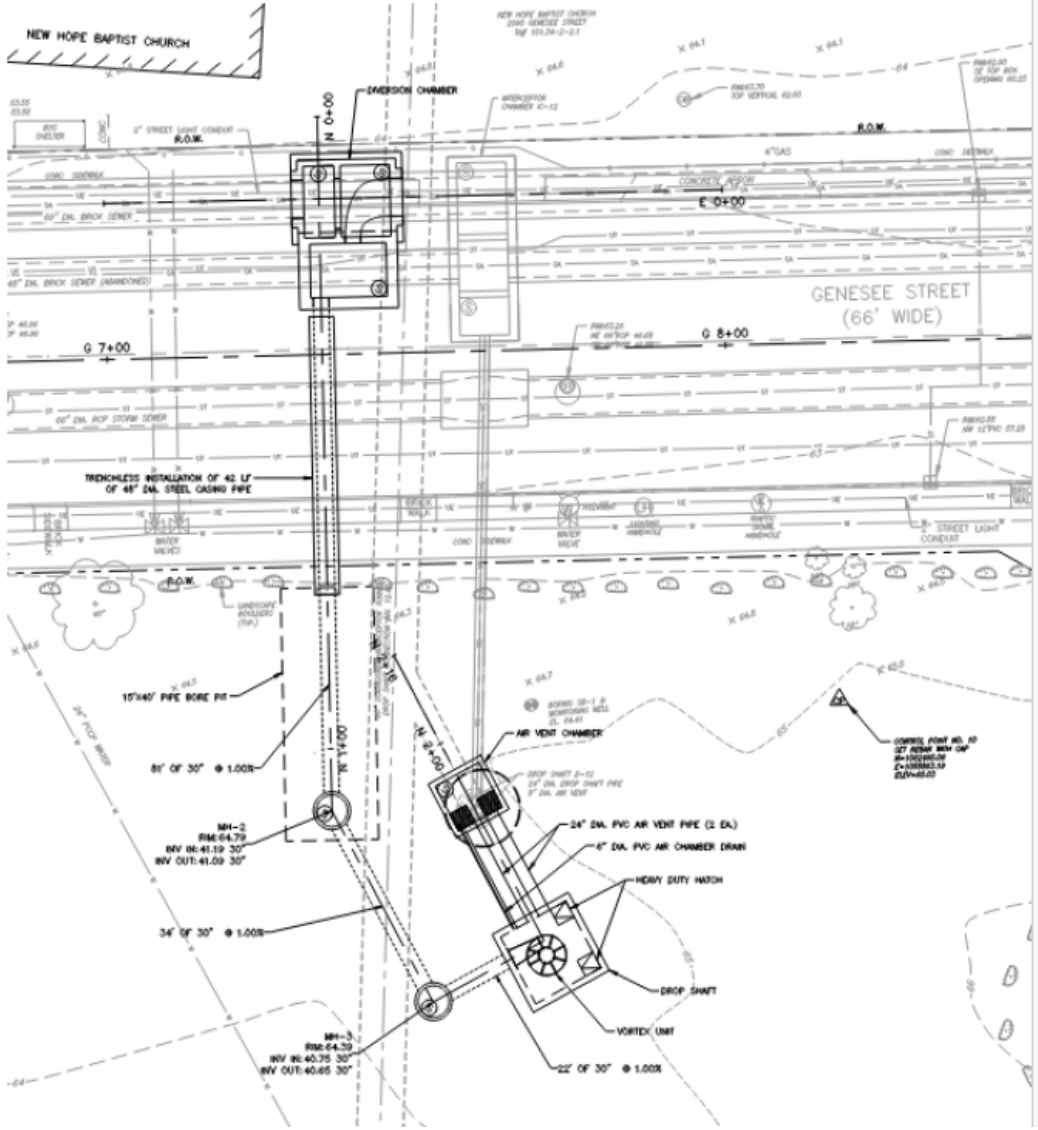
Location: Kerns & Genesee

Project Description:

- New diversion chamber
- 48" casing pipe beneath Genesee Street
- 30" sewer, two manholes
- New drop shaft ~55 ft deep to Scajaquada Tunnel
- Modifications to the existing drop shaft

Bid Release Date:
November 19, 2025

Bid Opening Date:
January 13, 2026



BUFFALO SEWER AUTHORITY

CSO053 - Various SPP Modifications

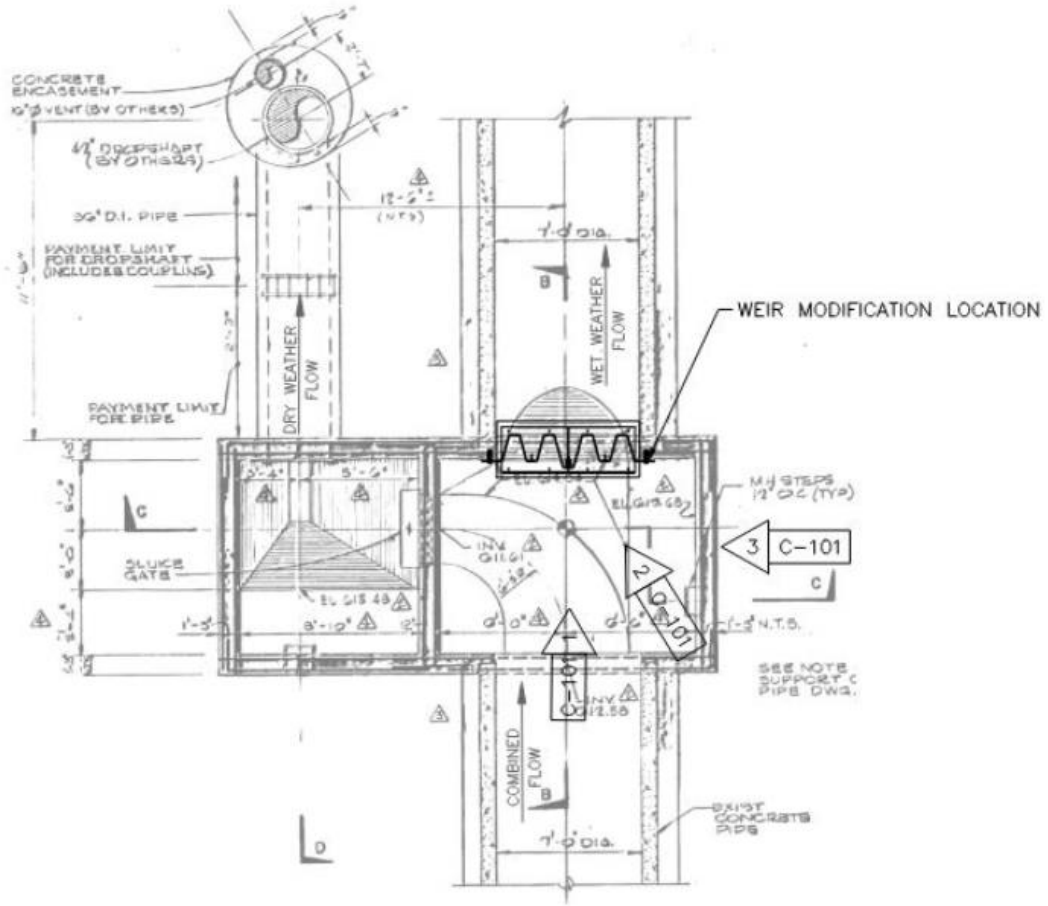
SPP336B Modification

Location: Humboldt & Lark (SPP336B)

Project Description:
Modify the overflow weir

Bid Release Date:
October 28, 2025

Bid Opening Date:
November 20, 2025



SPP336B DETAIL PLAN
SCALE: NOT TO SCALE

BUFFALO SEWER AUTHORITY

Modifications to Sewer Patrol Point 337: Colorado Street

Location: Colorado & Scajaquada

Project Description:

- New diversion chamber
- New drop shaft ~50-55 ft deep to Scajaquada Tunnel

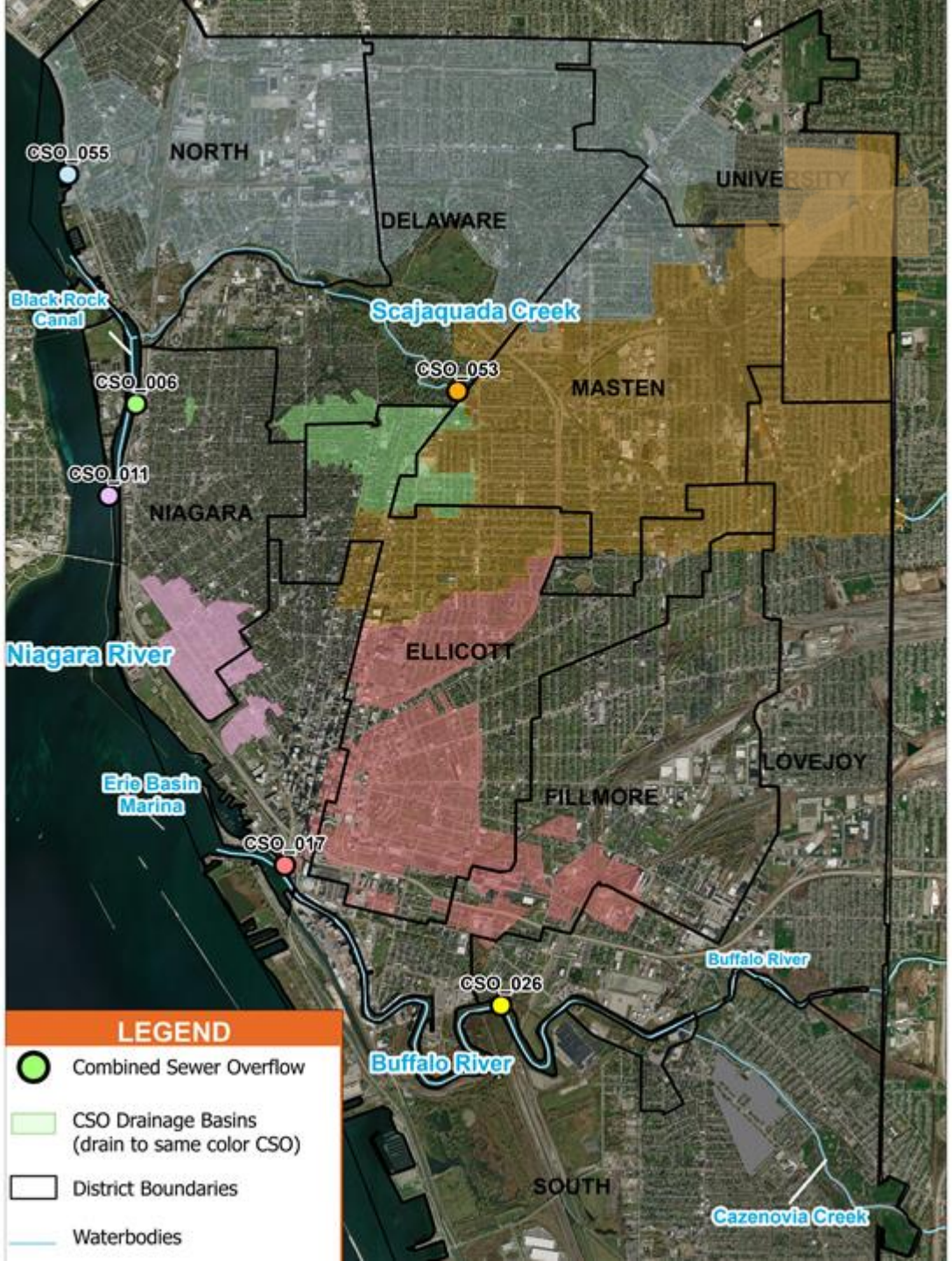
Bid Release Date: Q2 2026



BUFFALO
SEWER AUTHORITY

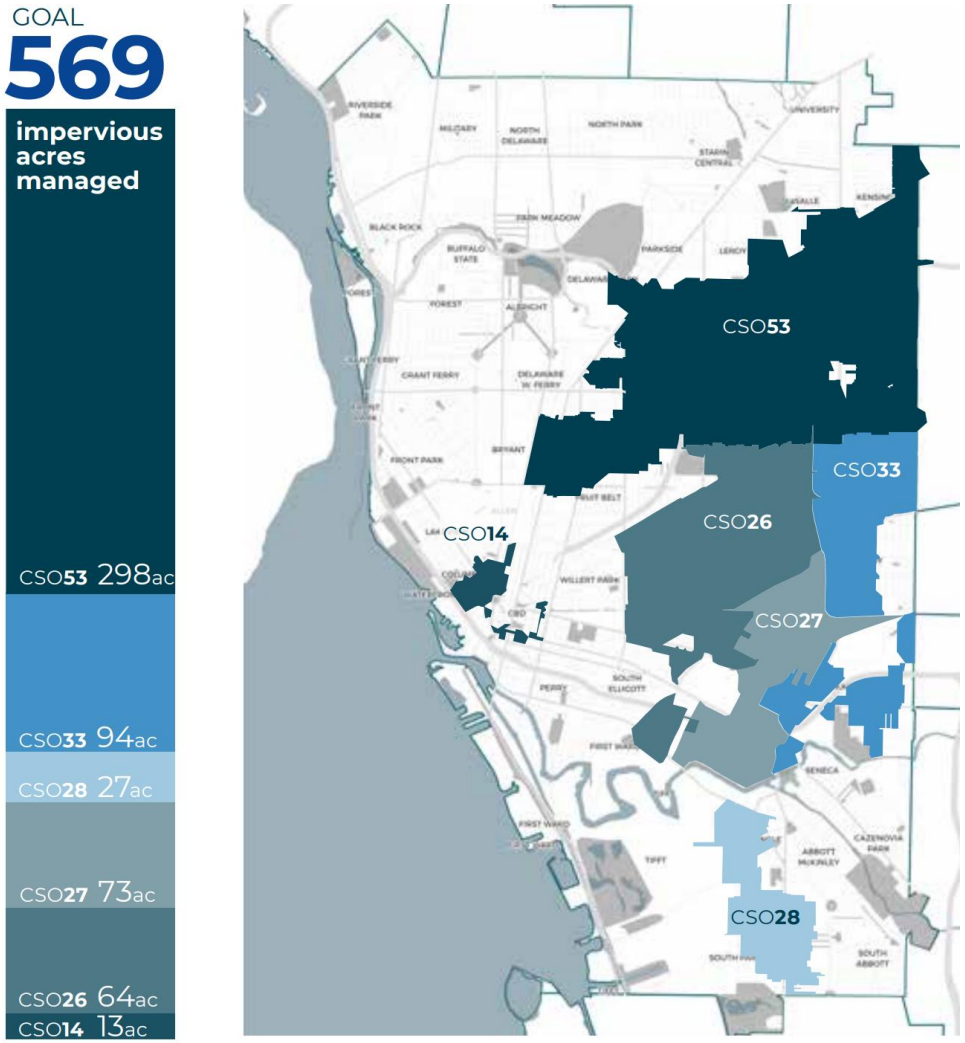
BSA Green Stormwater Infrastructure Program

RAIN CHECK
clean water buffalo

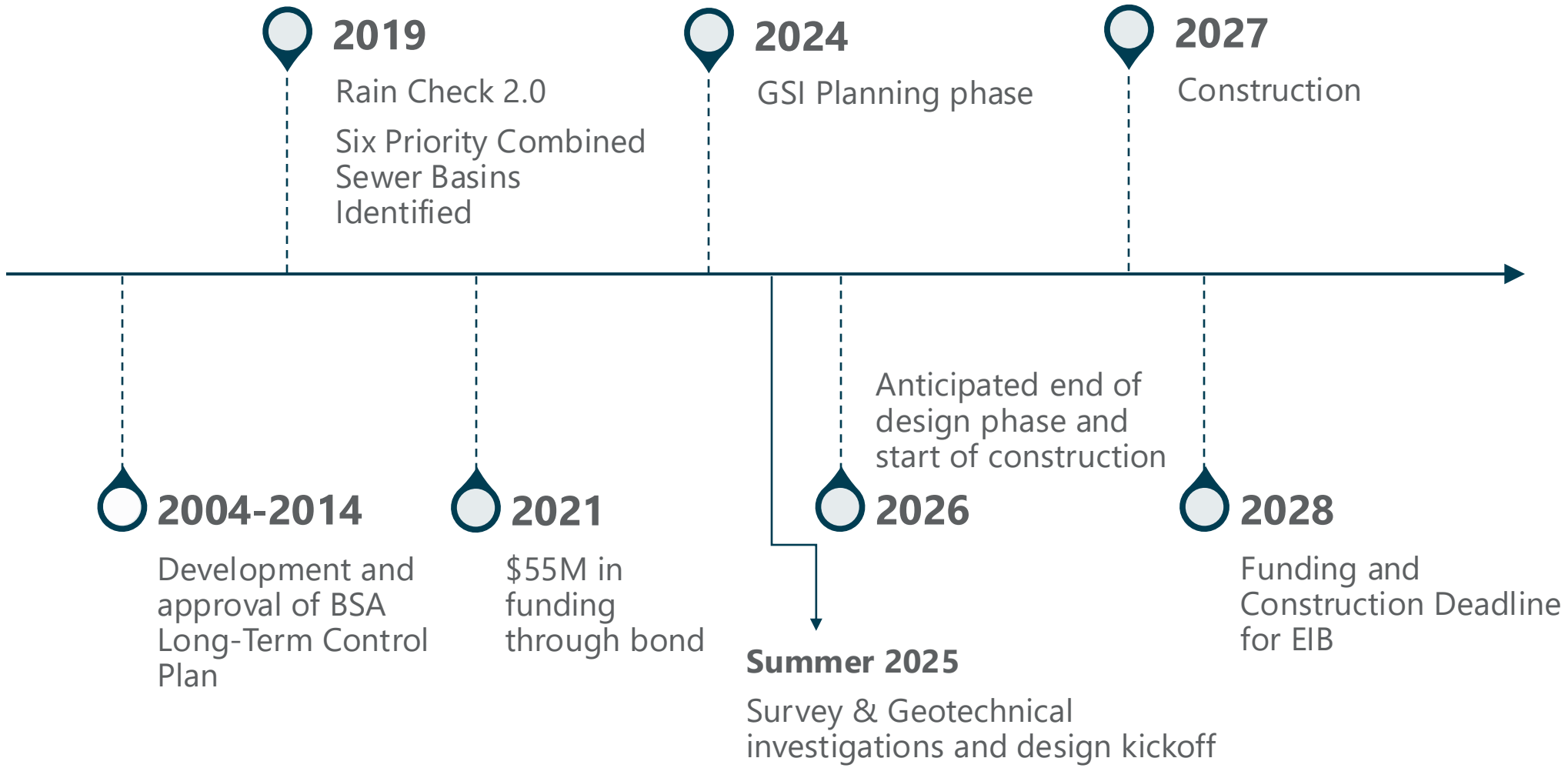


Green Stormwater Infrastructure Program Overview

- Raincheck Program: Protect & restore Buffalo's waterways
  - BSA's overall goal is to manage 569 acres of impervious area by 2034
  - Phase 1: Raincheck 1.0—Public streets & parking areas, private properties
  - Phase 2: Raincheck 2.0—Public partnerships & public streets
- Environmental Impact Bond (EIB): $54 million for GSI
  - Manage 200 acres of impervious area by 2028



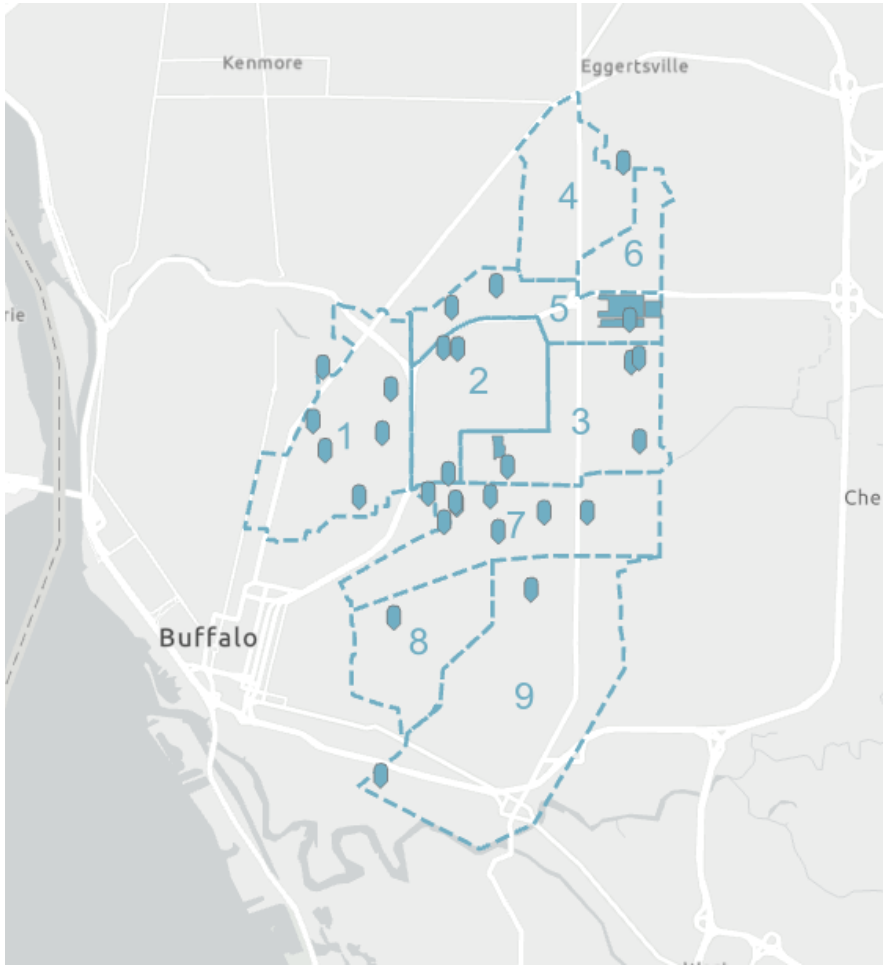
Program Timeline



Green Stormwater Infrastructure Construction Contracts

14 Packages across the City of Buffalo within the right-of-way, on Buffalo Public School, Buffalo Municipal Housing Authority, or City Park property





BSA GSI Projects Program Management Team:

Stantec

AKRF | Atlantic Testing Laboratories | Arcadis | CME Associates | Hallmark Planning | JM Davidson Engineering | KHEOPS Architecture, Engineering and Surveying | Nussbaumer & Clarke, Inc. | Ravi Engineering and Land Surveying | True North Land Surveying | Watts Architecture and Engineering | Wendel Companies | WM Schutt & Associates

PACKAGE NAME	LOCATION (WITHIN THE RIGHT-OF-WAY)	NUMBER OF IMPROVEMENTS	ESTIMATED DATE OF ADVERTISEMENT	OPINION OF PROBABLE CONSTRUCTION COST	PROJECT DESCRIPTION
Package 1	Masten Park, Hamlin Park, Parkside neighborhoods	61	Q2 2026	$5-10M	• Infiltration trenches • Stormwater tree trenches • Stormwater planters • Rain gardens
Package 2	Delavan Grider, MLK Park neighborhoods	48	Q2 2026	$3-5M	• Stormwater tree trenches • Stormwater planters • Rain gardens
Package 3	Schiller Park, Genesee-Moselle, MLK Park, Kenfield neighborhoods	61	Q3 2026	$5-10M	• Stormwater tree trenches
Package 4	University Heights, Kensington-Bailey neighborhoods	43	Q2 2026	$3-5M	• Infiltration trenches • Stormwater tree trenches • Stormwater planters • Rain gardens
Package 5	Fillmore-Leroy, Kensington-Bailey, Kenfield neighborhoods	60	Q3 2026	$3-5M	• Stormwater tree trenches
Package 6	Kensington-Bailey neighborhood	49	Q3 2026	$3-5M	• Stormwater tree trenches • Stormwater planters
Package 7	Broadway Fillmore, MLK Park, Genesee-Moselle, Schiller Park neighborhoods	50	Q3 2026	$3-5M	• Stormwater tree trenches
Package 8	Broadway Fillmore neighborhood	49	Q2 2026	$5-10M	• Stormwater tree trenches
Package 9	Lovejoy, Broadway Fillmore, Seneca Babcock neighborhoods	43	Q3 2026	$3-5M	• Stormwater tree trenches • Stormwater planters

PACKAGE NAME	LOCATION (WITHIN THE RIGHT-OF-WAY OR CITY-OWNED PROPERTY)	NUMBER OF IMPROVEMENTS	ESTIMATED DATE OF ADVERTISEMENT	OPINION OF PROBABLE CONSTRUCTION COST	PROJECT DESCRIPTION
Parks Package 1	Hennepin Park	1	Q4 2025	$3-5M	• Pipe network • Underground storage
Parks Package 2	MLK Jr. Park, Genesee Gateway, Eddie Dawson Park, Lincoln Playground	10	Q3 2026	$1-2M	• Stormwater tree trenches • Porous asphalt • Rain gardens
Parks Package 3	Schiller Park, Glenny Park, Hank Nowak Park, Mary Jean Sloan Park	9	Q3 2026	$1-2M	• Infiltration trenches
BPS Package	19x Buffalo Public School Properties	60	Q3 2026	$5-10M	• Infiltration trenches • Stormwater tree trenches • Stormwater planters • Porous asphalt • Rain gardens
BMHA Package	Ferry Grider, Kenfield & Langfield Buffalo Municipal Housing Authority sites	26	Q3 2026	$10-15M	• Pavement removal • Stormwater tree trenches • Porous asphalt

Affordability Program for Water/Sewer Bills

- $60 per year discount for Low Income
- $90 per year discount for Very Low Income
- Senior Citizens with Enhanced Star Tax Exemption $106.00 credit to Sewer/Water Bill

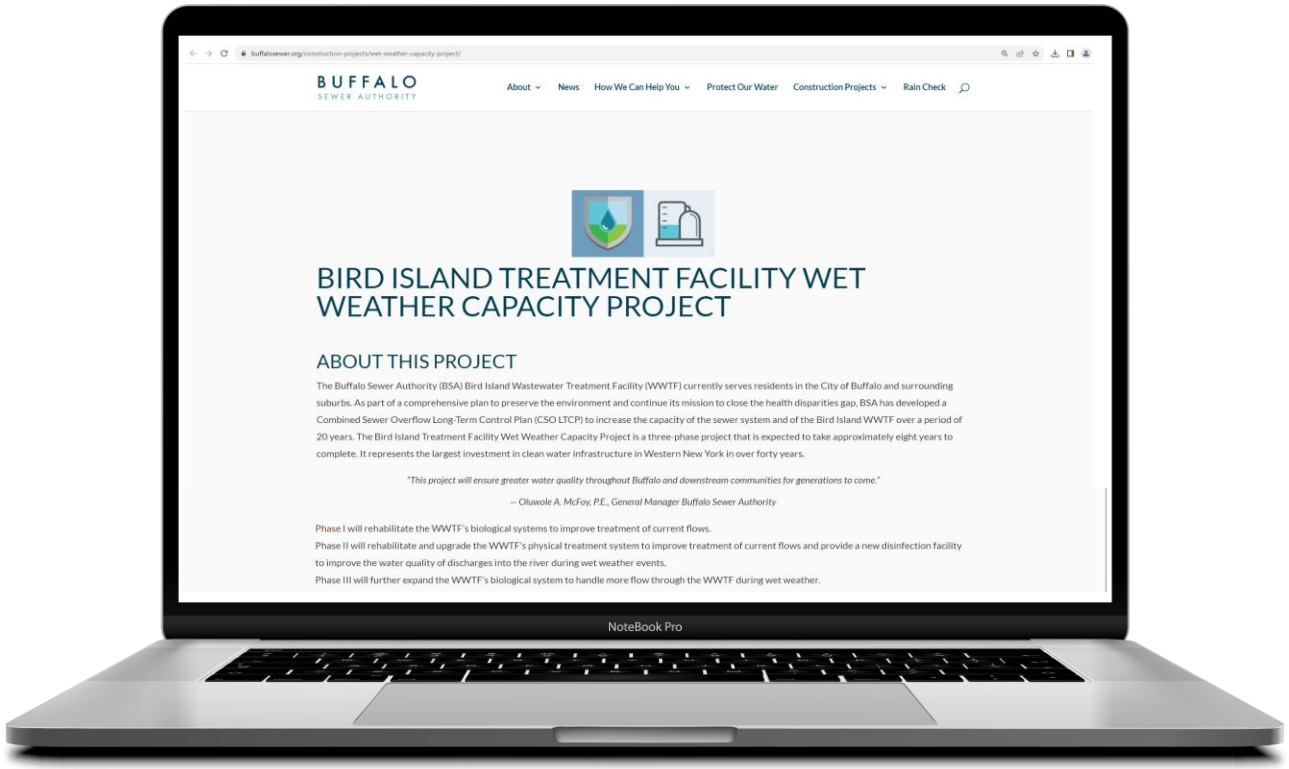
Get help paying your water and sewer bill!

https://buffalo-water.promise-pay.com/

Residential Affordable Sewer Program Annual Income Limits		
Family Size	Very Low Income	Low Income
1	$33,950	$54,250
2	$38,800	$62,000
3	$43,650	$69,750
4	$48,450	$77,500
5	$52,350	$83,700
6	$56,250	$89,900
7	$60,100	$96,100
8	$64,000	$102,300
Income Limits based on Housing Urban Development (HUD) Income Limits.		

BUFFALO SEWER AUTHORITY

Buffalo Sewer Authority Website



buffalosewer.org

Your BEST source of information!

- Consultant, Contractor, and Supplier Opportunities
- Construction Updates
- FAQs
- Board Meeting Minutes
- Public Participation Plans

BUFFALO
SEWER AUTHORITY

Thank you!

GET IN TOUCH:

@BuffaloSewer

BuffaloSewer.org

@BuffaloSewer

BuffaloSewerAuthority

MINUTES OF THE REGULAR MEETING

OF THE

BUFFALO SEWER AUTHORITY

May 27, 2026

59733 **59804**

BUFFALO SEWER AUTHORITY

REGULAR MEETING
May 27, 2026
9:00 A.M.

Buffalo City Hall, 65 Niagara Square Room 1038
Teleconference +1 929 229 5044, ID #531 308 426

ITEM NO.	CONTENTS	PAGE NO.
	Roll Call	
1	Motion to Adopt the Minutes of May 6, 2026	59733
2	Approval of Consent Agenda	59734-59744
	A. Informative: Temporary Investments	
	B. Informative: Reallocation of Funds	
	C. Confirmation of Appointments	
	D. Tuition Reimbursement	
	E. Tuition Assistance	
	F. Amendment to Schedule of Job Classification Plan	
	G. Travel Authorization	
3	Adoption of Amended "Final Schedule of Sewer Rents and Other Charges For 2026-2027"	59745
4	Contract Approval - Self-Insured Workers' Compensation Program	59746
5	Series 2026-2 Ban Resolution EFC Project No. C9-6602-32-14 SPP341A Genesee & Kerns Project	59747-59778
6	Extension of the Contract for Induced Draft (ID) Fan Inspection, Preventive Maintenance and Repair Services	59779
7	Extension of the Contract for the Removal and Disposal of Various Materials	59780

8	Extension of the Contract for Sludge Incinerator Refractory Rehabilitation	59781
9	Extension of the Contract for Direct Energy Management and Pneumatic Control System Repairs and Services	59782
10	Extension of the Contract for the Purchase of Polymer Dewatering Aid for Wastewater Sludge Thickening and Conditioning	59783
11	Authorization to Dispose of Various Obsolete Vehicles and Equipment	59784-85
12	Extension of the Contract for The Water Equity Ambassador Stewardship Program	59786
13	Extension of the Contract for the In-Plant Equipment Maintenance Services	59787-88
14	Change Order No. 2 – Contract No 82000020	59789-90
15	Change Order No. 1– Contract No. 82000027	59791-92
16	Change Order No. 1– Contract No. 82000036	59793-94
17	Certificate of Acceptance and Occupancy	59795
18	Certificate of Acceptance and Occupancy Miscellaneous System Wide Sewer Repairs Contract No. 82000072	59796
19	Change Order No. 1 – Contract No 82000065	59797-98
20	Reports on Bids Received – Raw and Settled Wastewater Pumping Stations Immediate Upgrades Project	59799
21	Report on Bids Received – Hennepin Park Green Infrastructure Project	59800
22	Adoption of Negative Declaration of Lead Agency for State Environmental Quality Review for SPP339 and SPP340 Kerns Avenue	59801-59802
23	Declaration of Lead Agency for State Environmental Quality Review For CSO-064 Louisiana Street In-Line Storage Project	59803
24	Adjournment Of Meeting	59804

Attachments

Attachment A: Final Schedule of Sewer Rent and Other Charges For 2026-2027

Attachment B: SEQR Part 1 Louisiana Street SPP137 CSO064

Attachment C: SEQR FEAF Part 1 Kerns Avenue SPP339-340

Attachment D: SEQR FEAF Part 2 Kerns Avenue SPP339-340

Attachment E: SEQR FEAF Part 3 Kerns Avenue SPP339-340

Attachment F: SEQR FEAF Significance Statement SPP339-340

CALL OF THE ROLL

Present:	Dr. Thomas Caulfield PhD	Vice Chairman of the Board
	Patrick Sole	Secretary of the Board
	Hope Young-Watkins	Assistant Secretary of the Board
	Benjamin Swanekamp	Board member
	Cheryl Colston Esq	General Counsel
	Charles Riley PMP	Executive Secretary
	Jessica Smith	Secretary to General Manager
	Alex Emmerson	Treatment Plant Superintendent
	Timothy Blake	Senior Instrument Technician
	Joel Renzoni	Director of Sewer Maintenance
	Sydney McFoy	Typist
	Rosaleen Nogle PE	Principal Sanitary Engineer
	Lori Scaletta	Senior Administrative Assistant
	LaToya Cunningham	Special Assistant
	Paul Harris PMP	Superintendent of Mechanical Maintenance
	Laura Surdej	Erie County Industrial Waste Specialist
	William Ferguson	City Comptroller
Absent:	Christopher Roosevelt	Chairman of the Board

The meeting was called to order at 9:01AM. A quorum was present.

ITEM NO. 1

Motion to Adopt the Minutes of the Meeting of May 6, 2026

MOTION TO	ADOPT
MADE BY	MS. YOUNG-WATKINS
2ND BY	MR. SOLE
AYES	4 NOES 0

Board Meeting of May 27, 2026

ITEM NO. 2

APPROVAL OF CONSENT AGENDA

CONTENTS

A. Informative: Temporary Investments

B. Informative: Reallocation of Funds

C. Confirmation of Appointments

D. Tuition Reimbursement

E. Tuition Assistance

F. Amendment to Schedule of Job Classification Plan

G. Travel Authorization

MOTION TO APPROVE

MADE BY MR. SOLE

2ND BY MR. SWANEKAMP

AYES 4 NOES 0

Board Meeting of May 27, 2026

ITEM NO. 2-A

INFORMATIVE: TEMPORARY INVESTMENTS

As of April 30, 2026

ISSUE DATE	MATURITY DATE	TOTAL DAYS	AMOUNT	BANK	RATE	INTEREST AMOUNT
CONSTRUCTION/CAPITAL IMPROVEMENT FUND						
31-Jul-12	**MONEY MARKET**		$3,998,853.03	Key	0.01%	Public NOW
30-Apr-26	**14-May-26**	14	$7,999,971.52	Key Banc Capital	3.54%	$11,028.48
			$11,998,824.55			
LIABILITY AND CASUALTY RESERVE FUND						
31-Jul-12	**MONEY MARKET**		$1,570,551.33	Key	0.01%	Public NOW
16-Apr-26	16-Jul-26	91	$810,276.51	M&T Securities	3.58%	$7,465.79
			$2,380,827.84			
OPERATING FUND						
31-Jul-12	**SUPER NOW**		**$4,119,066.57**	Key	0.01%	Public NOW
TRUST & AGENCY FUND						
31-Jul-12	**SUPER NOW**		**$912,919.65**	Key	0.01%	Public NOW
SURPLUS FUND						
			$766.21	Wilmington U.S. Treasury	4.79%	
16-Apr-26	8-Oct-26	175	$10,004,168.76	M&T Securities	357.30%	$176,831.24
			$10,004,934.97			
NET REVENUE FUND						
			$5,521.24	Wilmington U.S. Treasury		
26-Mar-26	28-May-26	63	$5,098,701.64	M&T Securities	3.60%	$32,298.36
30-Apr-26	25-Jun-26	56	$3,999,601.93	Key Banc Capital	3.58%	$22,398.07
			$9,103,824.81			

BSA 2021 EIB FUND

			$-	Cash	0.00%	
28-Nov-25	7-May-26	160	$18,999,403.09	M&T Securities	3.64%	$312,596.91
5-Mar-26	2-Jul-26	119	$28,514,383.51	Key Banc Capital	3.54%	$337,616.49
			$47,513,786.60			

BSA SERIES 2025A COI

$117,686.51 Wilmington U.S. Treasury

BSA SERIES 2025A CONS FUND

$51,093,224.94 Wilmington U.S. Treasury

DEBT RESERVE FUND

			Series J			
02-Jul-14	13-Nov-33	7076	**$279,986.22**	UST State/Local Govt	2.70%	
			Series K			
02-Jul-14	15-Feb-33	6803	**$194,875.20**	UST State/Local Govt	2.70%	
			Series L			
12-Nov-15	1-Oct-35	7263	**$689,547.00**	UST State/Local Govt	2.44%	
			Series M			
27-Jun-14	1-May-44	10901	**$585,334.64**	UST State/Local Govt	2.70%	
			Series N			
15-Nov-12	15-Apr-32	7091	**$2,167,157.00**	UST State/Local Govt	2.42%	
			EFC 2021			
			$0.84	Wilmington U.S. Treasury	4.79%	
15-Jan-26	9-Jul-26	175	$372,660.44	M&T Securities	3.44%	$6,339.56
			$372,661.28			

DSF PRIN &INT

$0.01 Wilmington Fund

DSF 2021 EIB

$1,699,835.76 Wilmington Fund 4.79%

RECEIVE & FILE

Board Meeting of May 27, 2026

ITEM NO. 2-B

INFORMATIVE: REALLOCATION OF FUNDS

The following budgetary transfers have been made to cover unforeseen shortages. These transfers do not change the total amount of the Buffalo Sewer Authority's operating budget.

Wastewater Treatment Plant

04/22/2026	00410103 HAMB Electric Light & Power	-$50.00	00440103 WATER	$50.00
04/22/2026	00410103 HAMB Electric Light & Power	-$1,330.00	00390103 HAMB Drain Float Water	$1,330.00
04/22/2026	00410103 HAMB Electric Light & Power	-$110.00	00680103 Electricity	$110.00
04/22/2026	00410103 HAMB Electric Light & Power	-$640.00	00390103 HAMB Drain Float Water	$640.00
04/22/2026	00410103 HAMB Electric Light & Power	-$140.00	00680103 Electricity	$140.00
04/28/2026	00510107 LAB Office Equipment	-$15,200.00	00510105 LAB Equipment Maintenance	$15,200.00
04/29/2026	00520106 MAIN Maintenance Contract	-$3,169.57	00200105 PLAN Clothing Safety	$3,169.57

Engineering Division

04/16/2026	00600103 Engineering Telephone	-$1,121.43	00680105 Maint & Repair Supplies	$1,121.43

Financial Contingency

04/22/2026	00800183 FIN Contingency	-$11,000.00	00200107 Plan Office Equipment	$11,000.00

RECEIVE & FILE

Board Meeting of May 27, 2026

ITEM NO 2-C

CONFIRMATION OF APPOINTMENTS

SEWER MAINTENANCE SUPERVISOR I (PERMANENT)
SEWER MAINTENANCE DIVISION
$70,294 PER ANNUM
EFFECTIVE: APRIL 20, 2026

DWAIN LAWS
104 EAST FERRY ST.
BUFFALO, NY 14209

SEWER CONSTRUCTION WORKER (PERMANENT)
SEWER MAINTENANCE DIVISION
$28.55 PER HOUR
EFFECTIVE: APRIL 27, 2026

SAMUEL LOZADA
301 GERMANIA ST.
BUFFALO, NY 14220

SEWER CONSTRUCTION WORKER (PERMANENT)
SEWER MAINTENANCE DIVISION
$28.26 PER HOUR
EFFECTIVE: APRIL 27, 2026

KIRVIN GUADALUPE-COLON
377 MASSACHUSETTS AVE.
BUFFALO, NY 14213

ASSISTANT SANITARY CHEMIST (PERMANENT)
TREATMENT PLANT DIVISION
$58,798 PER ANNUM
EFFECTIVE: MAY 11, 2026

SHEIKH RAHMAN
253 ROTHER AVE.
BUFFALO, NY 14211

SEWER CONSTRUCTION WORKER (PERMANENT)
SEWER MAINTENANCE DIVISION
$28.55 PER HOUR
EFFECTIVE: MAY 4, 2026

KENYA WILLIAMS
152 HUMBER AVE.
BUFFALO, NY 14215

LABORER I (SEASONAL)
MAINTENANCE DIVISION
$140.00 PER DAY
EFFECTIVE: MAY 18, 2026

JAMES WELLS
27 CARLYLE AVE.
BUFFALO, NY 14220

LABORER I (SEASONAL)
SEWER MAINTENANCE DIVISION
$140.00 PER DAY
EFFECTIVE: MAY 18, 2026

COLLIN FRANCE
27 DULUTH AVE.
BUFFALO, NY 14216

LABORER I (SEASONAL)
SEWER MAINTENANCE DIVISION
$140.00 PER DAY
EFFECTIVE: MAY 18, 2026

ISAIAH JEAN-PIERRE
224 BLAINE AVE.
BUFFALO, NY 14208

LABORER I (PERMANENT)
TREATMENT PLANT DIVISION
$22.71 PER HOUR
EFFECTIVE: JUNE 1, 2026

JOHN FRACOS
88 GUERNSEY ST.
BUFFALO, NY 14207

WHEREAS: The preceding appointments were made by the Executive Secretary since the last Board Meeting; and

WHEREAS: The Executive Secretary requests confirmation of each appointment.

NOW THEREFORE
BE IT RESOLVED: That the preceding appointments are hereby confirmed by the Board of the Buffalo Sewer Authority

ITEM NO. 2-D

TUITION REIMBURSEMENT

WHEREAS: In accordance with the Agreements between the Buffalo Sewer Authority and CSEA Local 815 and the Communications Workers of America, the following Buffalo Sewer Authority employees have applied for Tuition Reimbursement:

EMPLOYEE	SCHOOL	COURSE	TUITION%	REIMBURSEMENT TOTAL
Crystalee Lozada	Empire State University	Money and Banking	90%	$1,163.78
Crystalee Lozada	Empire State University	Management Information Systems	90%	$1,138.49
Joel Woodall	D'Youville University	Diagnostic Clinical Interview	90%	$3,692.93
Joel Woodall	D'Youville University	Personality Assessment	90%	$3,692.93

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby approves the above applications for Tuition Reimbursement totaling $9,688.13. These Reimbursements will be charged to account no. 00820102-421026.

ITEM NO. 2-E

TUITION ASSISTANCE

WHEREAS: In accordance with the Agreements between the Buffalo Sewer Authority and CSEA Local 815 and the Communications Workers of America, the following Buffalo Sewer Authority employee has applied for Tuition Assistance.

EMPLOYEE	SCHOOL	COURSE	TUITION
Daniel O'Sullivan	University at Buffalo	Civil Engineering	$1413.00
Alba Baez	SUNY Erie Community College	Information Technology	$5,200.00

WHEREAS: No Funds will be expended at this time.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby approves the above application for Tuition Assistance

ITEM NO. 2-F

AMENDMENT TO SCHEDULE OF JOB CLASSIFICATION PLAN

WHEREAS: There is a need to modify the Job Classification Plan.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority approves the addition of the following positions to the Job Classification Plan:

One (1) Labor Supervisor I	00530131	411001
One (1) Sanitary Chemist	00510151	411001
One (1) GIS Specialist II	00600161	411001
One (1) Superintendent of Mechanical Maint.	00200111	411001

ITEM NO. 2-G

TRAVEL AUTHORIZATION - PITTSBURGH, PA

WHEREAS: The Buffalo Sewer Authority's Bird Island Treatment Facility and outlying stations use an Emerson Ovation Distributed Control System for the operation and control of treatment and conveyance processes; and

WHEREAS: Emerson is sponsoring the Ovation Users' Group Annual Conference in Pittsburgh, PA from July 26 through July 30, 2026 at which closed door discussions of topics including cybersecurity, new technologies, technical enhancements and Ovation troubleshooting are held; and

WHEREAS: The Senior Instrument and Control Systems Specialist represents the Buffalo Sewer Authority on the Emerson Ovation Users' Group's Wastewater Committee, Communications Committee, and Executive Board of Directors; and

WHEREAS: The expenses associated with travel to Pittsburgh will be restricted to use of a Buffalo Sewer Authority vehicle and reimbursement for expenses associated with this vehicle use; and

WHEREAS: Lodging and boarding while in Pittsburgh will be restricted to the United States General Services Administration rates; and

WHEREAS: The Principal Sanitary Engineer recommends that the Senior Instrument and Control System Specialist be authorized for travel to the Emerson Ovation Users' Group's Annual Conference from July 26, 2026 to July 30, 2026 in Pittsburgh, PA at a total cost not to exceed $950.00.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes the Buffalo Sewer Authority Senior Instrument and Control System Specialist to travel to Pittsburgh, PA from July 26, 2026 through July 30, 2026 to travel to the Emerson Ovation Users' Group's Annual Conference at a cost not to exceed $950.00. Expenses for this travel shall be charged to account no. 00200104-458010.

ITEM NO. 3

ADOPTION OF AMENDED "FINAL SCHEDULE OF SEWER RENTS AND OTHER CHARGES FOR 2026-2027"

WHEREAS: The Buffalo Sewer Authority, in the meeting of April 15, 2026, adopted a proposed "Schedule of Sewer Rents and Other Charges for 2026-2027" and authorized the publication of this notice, commencing April 17, 2026, once a week for three (3) consecutive weeks, in the City Record and Buffalo News; and

WHEREAS: The thirty-day period for inspection of the Schedule, and the filing of, has now expired, and no protests were filed; and

WHEREAS: It is now in order to adopt the "Final Schedule of Sewer Rents and Other Charges for 2026-2027"; and

WHEREAS: The proposed "Schedule of Sewer Rents and Other Charges for 2026-2027" increases to the levy of sewer rents based on the assessed value of property to $31,750,000, and increases sewer rents based on water use by $1.45 per month for most residents; and

WHEREAS: With the goal of providing the citizens of the City of Buffalo with equitable and affordable water resources, the "Schedule of Sewer Rents and Other Charges" continues to include low-income and senior discount programs.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby adopts the "Final Schedule of Sewer Rents and Other Charges for 2026-2027".

MOTION TO APPROVE

MADE BY MS. YOUNG-WATKINS

2ND BY MR. SOLE

AYES 4 NOES 0

Board Meeting of May 27, 2026

ITEM NO. 4

CONTRACT APPROVAL - SELF-INSURED WORKERS' COMPENSATION PROGRAM

WHEREAS: The use of a professional claims management company is necessary for the successful continuation of the Buffalo Sewer Authority's self-insured Workers' Compensation Program; and

WHEREAS: The Buffalo Sewer Authority has received a proposal from OMNI Underwriting Managers LLC, d/b/a FutureComp, extending the current Workers' Compensation Administrative Agreement for a one-year period beginning July 1, 2026, and ending June 30, 2027 at an amount not to exceed $36,500.00, and

WHEREAS: The Executive Secretary and staff have reviewed this proposal and recommend extension of this contract for the period July 1, 2026 through June 30, 2027.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes the Executive Secretary to enter into an agreement with OMNI Underwriting Managers LLC, d/b/a FutureComp to administer the self-insured Workers' Compensation Program for the period July 1, 2026 through June 30, 2027 in an amount not to exceed $36,500.00. Expenses for this agreement will be charged to account nos. 00110108-452000, 00200108-452000, and 00650108-452000 on a pro-rata basis.

MOTION TO APPROVE

MADE BY MR. SOLE

2ND BY MS. YOUNG-WATKINS

AYES 4 NOES 0

Board Meeting of May 27, 2026

ITEM NO. 5

SERIES 2026-2 BOND ANTICIPTION NOTE

EXTRACT OF MINUTES
Meeting of the Buffalo Sewer Authority
of the City of Buffalo, County of Erie, New York
May 27, 2026

***

A regular meeting of the Buffalo Sewer Authority of the City of Buffalo, in the County of Erie, New York, was held via teleconference, Buffalo, New York, on May 27, 2026, at 9:00 o'clock A.M. (Prevailing Time)

There were present: 18

Members: 4

There were absent: 1

Also present:

Member Mr. Swanekamp offered the following resolution and offered its adoption:

2ND BY MS. YOUNG-WATKINS

AYES 4 NOES 0

Board Meeting of May 27, 2026

BUFFALO SEWER AUTHORITY

SERIES 2026-2 BOND ANTICIPATION NOTE

NOTE RESOLUTION

BUFFALO SEWER AUTHORITY
SERIES 2026-2 BOND ANTICIPATION NOTE
RESOLUTION

WHEREAS, the Buffalo Sewer Authority (the "Authority"), a body corporate and politic constituting a public benefit corporation organized and existing under the laws of the State of New York, owns and operates sewerage and stormwater drainage facilities within the environs of the City of Buffalo, New York (the "City"); and

WHEREAS, the Authority has determined to undertake certain improvements to the sewer system (as more fully defined below, the "Project"), to wit, Sewer Patrol Point (SPP) 341A Genesee & Kerns Project; and

WHEREAS, the Authority proposes to issue notes hereunder pursuant to the Buffalo Sewer Authority Act, Title 8 of Article 5 of the Public Authorities Law, Chapter 43-A of the Consolidated Laws of the State of New York, as amended (the "Act"), to provide for the temporary financing of the construction of the Project until such time as the Authority issues bonds to provide for the permanent financing of the Project; and

WHEREAS, the Authority is authorized by the Act to borrow money and issue notes, and to provide for the rights of the owners thereof; and

NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF THE BUFFALO SEWER AUTHORITY AS FOLLOWS:

ARTICLE I

DEFINITIONS AND INTERPRETATION

Section 1.1 Short Title. This Note Resolution may hereafter be cited by the Authority as the "Series 2026-2 Bond Anticipation Note Resolution."

Section 1.2 Definitions. In this Note Resolution the following terms shall have the following meanings unless the context otherwise requires:

"Account" shall mean one of the special accounts created and established pursuant to this Note Resolution.

"Act" shall mean the Buffalo Sewer Authority Act, Title 8 of Article 5 of the Public Authorities Law, Chapter 43-A of the Consolidated Laws of the State of New York, as amended from time to time.

"Authority" shall mean the Buffalo Sewer Authority, a body corporate and politic constituting a public benefit corporation of the State of New York, and any body, board, authority, agency, or political subdivision or instrumentality of the State which shall hereafter succeed to the powers, duties, and functions thereof.

"Authorized Officer" shall mean the Chairman, the Vice-Chairman, the Assistant Vice-Chairman, the Secretary, the Assistant Secretary, or the General Manager or other chief administrative

officer of the Authority, and when used with reference to any act or certificate or other document, also means any person duly authorized to perform such act or sign such document.

"Capital Costs" shall mean and include all costs of acquisition, construction or completion of any part of the Sewer System, including Costs of Issuance of any Notes issued to provide funds to pay the cost thereof, the costs of any demolitions or relocations necessary in connection therewith and any extensions, renewals, replacements, equipment, alterations, improvements, additions, machinery and equipment, betterments, paving, grading, excavation, blasting or removals and of all or any property, rights, easements and franchises deemed by the Authority to be necessary or useful or convenient therefor and may include, to the extent properly attributable to such acquisition, construction and completion:

(a) obligations incurred for labor and materials and payments made to contractors, builders, and materialmen in connection with construction or acquisition of any part of the Sewer System, and for the restoration of property damaged or destroyed in connection with such construction;

(b) fees and expenses of the Paying Agent, payments, taxes, or other governmental charges lawfully levied or assessed during construction or on any property acquired, and premiums on insurance (if any) during such construction or acquisition;

(c) fees and expenses for studies, surveys and reports, engineering, borings, testings, estimates of costs and revenues, preparation of plans and specifications and inspecting or supervising construction or acquisition, as well as for the performance of all other duties of engineers or architects in connection with the acquisition, construction, extension, renewal or improvement of the Sewer System or required by this Note Resolution;

(d) expenses of administration properly chargeable to the acquisition, construction, reconstruction, renewal, extension, or improvement of the Sewer System, including legal expenses and fees, financing charges, costs of audits and fiscal advice and all other items of expense not elsewhere in this definition specified, incident to the acquisition, construction, reconstruction, renewal, extension or improvement of the Sewer System, including the acquisition of real estate, franchises and rights-of-way therefor, including abstracts of title insurance;

(e) the cost and expense of acquiring by purchase or condemnation or by leasing such property, lands, rights-of-way, franchises, easements, and other interest in land as may be deemed necessary or convenient for the acquisition, construction or completion of any part of the Sewer System and options and partial payments thereon, and the amount of any damages incident to or consequent upon the same; and

(f) any obligations or expense heretofore or hereafter expended or incurred by the Authority and any amounts heretofore or hereafter advanced by the Authority for any of the foregoing purposes.

"Capital Improvement Fund" shall mean the Capital Improvement Fund established pursuant to Section 502 of the Sewer System Revenue Bond Resolution.

"Certificate" shall mean a signed document attesting to or acknowledging the matters therein stated or setting forth matters to be determined pursuant to this Note Resolution.

"Certificate of Determination" shall mean a Certificate executed by the General Manager of the Authority pursuant to Section 2.8 hereof.

"City" shall mean the City of Buffalo, New York.

"Comptroller" shall mean, respectively, the Comptroller of the City.

"Construction Fund" shall mean the Construction Fund established pursuant to Section 502 of the Sewer System Revenue Bond Resolution.

"Costs of Issuance" shall mean all items of expense, directly or indirectly payable or reimbursable and related to the authorization, sale and issuance of Notes, including but not limited to printing costs, costs of preparation and reproduction of documents, filing and recording fees, initial fees and charges of any Fiduciary, legal fees and charges, fees and disbursements of consultants and professionals, costs of credit ratings, fees and charges for preparation, execution, transportation and safekeeping of Notes, costs and expenses of refunding, premiums for the insurance of the payment of the Notes and any other cost, charge or fee in connection with the original issuance of Notes.

"Debt Reserve Fund" shall mean the Debt Reserve Fund established pursuant to Section 502 of the Sewer System Revenue Bond Resolution.

"EFC" shall mean the New York State Environmental Facilities Corporation, a body corporate and politic constituting a public benefit corporation, established and existing under and by virtue of the laws of the State of New York.

"Fiduciary" shall mean the Paying Agent.

"Investment Securities" shall mean and include any of the following securities, if and to the extent the same are at the time legal investments by the Authority of the funds to be invested therein:

(a) direct obligations of the United States of America and securities fully and unconditionally guaranteed as to the timely payment of principal and interest by the United States of America, provided, that the full faith and credit of the United States of America must be pledged to any such direct obligation or guarantee ("Direct Obligations");

(b) direct obligations and fully guaranteed certificates of beneficial interest of the Export-Import Bank of the United States; consolidated debt obligations and letter of credit-backed issues of the Federal Home Loan Banks; participation certificates and senior debt obligations of the Federal Home Loan Mortgage Corporation ("FHLMCs"); debentures of the Federal Housing Administration; mortgage-backed securities (except stripped mortgage securities which are valued greater than par on the portion of unpaid principal) and senior debt obligations of the Federal National Mortgage Association ("FNMAs"); participation certificates of the General Services Administration; guaranteed mortgage-backed securities and guaranteed participation certificates of the Government National Mortgage Association ("GNMAs");

guaranteed participation certificates and guaranteed pool certificates of the Small Business Administration; debt obligations and letter of credit-backed issues of the Student Loan Marketing Association; local authority bonds of the U.S. Department of Housing & Urban Development; guaranteed Title XI financing of the U.S. Maritime Administration; guaranteed transit bonds of the Washington Metropolitan Area Transit Authority; Resolution Funding Corporation securities;

(c) direct obligations of any state of the United States of America or any subdivision or agency thereof whose unsecured, uninsured and unguaranteed general obligation debt is rated, at the time of purchase, "A" or better by Moody's Investors Service ("Moody's") and "A" or better by Standard & Poor's ("S&P"), or any obligations fully and unconditionally guaranteed by any state, subdivision or agency whose unsecured, uninsured and unguaranteed general obligation debt is rated, at the time of purchase, "A" or better by Moody's and "A" or better by S&P;

(d) commercial paper (having original maturities of not more than 270 days) rated, at the time of purchase, "P-1" by Moody's and "A-1" or better by S&P;

(e) federal funds, unsecured certificates of deposit, time deposits or bankers acceptances (in each case having maturities of not more than 365 days) of any domestic bank including a branch office of a foreign bank which branch office is located in the United States, provided legal opinions are received to the effect that full and timely payment of such deposit or similar obligation is enforceable against the principal office or any branch of such bank, which, at the time of purchase, has a short-term "Bank Deposit" rating of "P-1" by Moody's and a "Short-Term CD" rating of "A-1" or better by S&P;

(f) deposits of any bank or savings and loan association which has combined capital, surplus and undivided profits of not less than $3 million, provided such deposits are continuously and fully insured by the Bank Insurance Fund or the Savings Association Insurance Fund of the Federal Deposit Insurance Corporation (the "FDIC");

(g) investments in money-market funds rated "AAAm" or "AAAm-G" by S&P;

(h) repurchase agreements collateralized by Direct Obligations, GNMAs, FNMAs or FHLMCs with any registered broker/dealer subject to the Securities Investors' Protection Corporation jurisdiction or any commercial bank insured by the FDIC, if such broker/dealer or bank has an uninsured, unsecured and unguaranteed obligation rated "P-1" or "A3" or better by Moody's, and "A-1" or "A-" or better by S&P, provided:

(i) a master repurchase agreement or specific written repurchase agreement governs the transaction; and

(ii) the securities are held free and clear of any lien by the Trustee or an independent third party acting solely as agent ("Agent") for the Trustee, and such third party is (1) a Federal Reserve Bank, or (2) a bank which is a member of the FDIC and which has combined capital, surplus and undivided profits of not less than $50 million, and the Trustee shall have

received written confirmation from such third party that it holds such securities, free and clear of any lien, as agent for the Trustee; and

(iii) a perfected first security interest under the Uniform Commercial Code, or book entry procedures prescribed at 31 C.F.R. 306.1 et seq. or 31 C.F.R. 350.0 et seq. in such securities, is created for the benefit of the Trustee; and

(iv) the repurchase agreement has a term of 10 years or less, and the Trustee or the Agent will value the collateral securities no less frequently than weekly and will liquidate the collateral securities if any deficiency in the required collateral percentage is not restored within two business days of such valuation; and

(v) the fair market value of the securities in relation to the amount of the repurchase obligation, including principal and interest, is equal to at least 103%.

"Net Revenue Fund" shall mean the Net Revenue Fund established pursuant to Section 502 of the Sewer System Revenue Bond Resolution.

"Note" or Notes" shall mean any note executed and delivered pursuant to this Note Resolution.

"Note Payment Account" shall mean the special account so designated, which is established pursuant to Section 4.1 of this Note Resolution.

"Note Resolution" shall mean this Series 2026-2 Bond Anticipation Note Resolution.

"Noteowner" or "Holder" or words of similar import shall mean, when used with reference to a Note, the registered owner of such Note.

"Operating Fund" shall mean the Operating Fund established pursuant to Section 502 of the Sewer System Revenue Bond Resolution.

"Outstanding," when used with reference to Notes, shall mean, as of any date, all Notes theretofore or thereupon being authenticated and delivered under this Note Resolution except:

(a) any Notes cancelled by the Paying Agent at or prior to such date;

(b) any Note in lieu of or in substitution for which other Notes have been executed and delivered; and

(c) any Note deemed to have been paid as provided in Section 7.4 of this Note Resolution.

"Paying Agent" shall mean Manufacturers and Traders Trust Company, Buffalo, New York, and its successor or successors and any other person which may at any time be substituted in its place pursuant to this Note Resolution.

"Project" shall mean Sewer Patrol Point (SPP) 341A Genesee & Kerns Project (CWSRF Project No. C9-6602-32-14), and all such roadways, connections, structures, equipment, apparatus and other property necessary or desirable for efficient construction and operation of such sewerage facilities, subject to any modifications and revisions approved by the Authority as necessary or desirable for the purposes of the Authority or the Sewer System under the Act.

"Project Finance Agreement" or "PFA" shall mean the project finance agreement to be entered into between the Authority and the EFC relating to the Notes in accordance with this Note Resolution, as the same may be amended from time to time.

"Rate Stabilization Fund" shall mean the Rate Stabilization Fund established pursuant to Section 502 of the Sewer System Revenue Bond Resolution.

"Registrar" shall mean the Paying Agent or its successors.

"Sewer System" shall mean the plants, structures and other real and personal property acquired, constructed or operated or to be acquired, constructed or operated by the Authority, or the City for the purposes of the Authority, including the Project, and including sewers, conduits, pipelines, mains, pumping and ventilating stations, sewage treatment or disposal systems, plants and works, connections, outfalls, compensating reservoirs, and other plants, structures, boats, conveyances, and other real and personal property, and rights therein, and appurtenances necessary or useful and convenient for the collection, treatment, purification or disposal in a sanitary manner of any sewage, liquid or solid wastes, night soil or industrial wastes.

"Sewer System Revenue Bond Resolution" shall mean the Amended and Restated Sewer System Revenue Bond Resolution adopted by the Authority on May 26, 2021, as amended, supplemented, and restated from time to time.

"State" shall mean the State of New York.

"Subordinated Indebtedness Fund" shall mean the Subordinated Indebtedness Fund established pursuant to Section 502 of the Sewer System Revenue Bond Resolution.

"Surplus Fund" shall mean the Surplus Fund established pursuant to Section 502 of the Sewer System Revenue Bond Resolution.

"Trustee" shall mean the Trustee under the Sewer System Revenue Bond Resolution.

Section 1.3 Interpretation. (A) In this Note Resolution, unless the context otherwise requires:

(1) Articles and Sections referred to by number shall mean the corresponding Articles and Sections of this Note Resolution.

(2) The terms "hereby," "hereof," "herein," "hereunder" and any similar terms, as used in this Note Resolution, refer to this Note Resolution, and the term "hereafter" shall mean after, and the term "heretofore" shall mean before, the date of this Note Resolution.

(3) Words of the masculine gender shall mean and include correlative words of the feminine and neuter genders and words importing the singular number shall mean and include the plural number and vice versa.

(4) Words importing persons shall include firms, associations, partnerships (including limited partnerships), limited liability companies, trusts, corporations, and other legal entities, including public bodies, as well as natural persons.

(5) Any headings preceding the texts of the several Articles and Sections of this Note Resolution, and any table of contents or marginal notes appended to copies hereof, shall be solely for convenience of reference, and shall not constitute a part of this Note Resolution, nor shall they affect its meaning, construction, or effect.

(6) This Note Resolution shall be deemed to be executed in the State and shall be governed by and construed in accordance with the applicable laws of the State.

(7) Any reference to the payment of a Note shall be a reference to the payment of the principal thereof and interest, if any, thereon.

(B) Whenever the Authority is named or referred to, it shall be deemed to include its successors and assigns whether so expressed or not. All of the covenants, stipulations, obligations and agreements by or on behalf of, and other provisions for the benefit of, the Authority contained in this Note Resolution shall bind and inure to the benefit of any officer, board, commission, authority, agency or instrumentality to whom or to which there shall be transferred by or in accordance with law any rights, power or duty of the Authority, or of its successors or assigns, the possession of which is necessary or appropriate in order to comply with any such covenant, stipulation, obligation, agreement or other provision hereof.

(C) Nothing in this Note Resolution express or implied is intended or shall be construed to confer upon, or to give to, any person, other than the Authority, the Fiduciaries and the owners of the Notes, any right, remedy or claim under or by reason of this Note Resolution or any covenant, condition or stipulation hereof. All of the covenants, stipulations, promises and agreements herein contained by and on behalf of the Authority, shall be for the sole and exclusive benefit of the Authority, the Fiduciaries, and the owners of the Notes.

(D) If any one or more of the covenants or agreements provided herein on the part of the Authority or any Fiduciary to be performed should be contrary to law, then such covenant or covenants or agreement or agreements shall be deemed separable from the remaining covenants and agreements hereof and shall in no way affect the validity of the other provisions of this Note Resolution or of the Notes.

ARTICLE II

TERMS OF NOTES

Section 2.1 Authorization for Note Resolution and Notes. This Note Resolution and the issuance of Notes hereunder have been duly authorized by the Authority and the principal amount of Notes that may be issued hereunder is not limited except as provided herein or by law. The Authority has ascertained and it is hereby determined and declared that the adoption of this Note Resolution is necessary to carry out the powers and duties expressly provided by the Act, that each and every act, matter, thing or course of conduct as to which provision is made herein is necessary or convenient in order to carry out and effectuate the purposes of the Authority in accordance with the Act and to carry out powers expressly given in the Act, and that each and every covenant or agreement herein contained and made is necessary, useful or convenient in order to better secure the Notes and are contracts or agreements necessary, useful and convenient to carry out and effectuate the purposes of the Authority under the Act.

Section 2.2 Note Resolution to Constitute Contract. In consideration of the purchase and acceptance of the Notes by the EFC, the provisions of this Note Resolution shall be a part of the PFA between the Authority and the EFC and shall be deemed to be and shall constitute a contract among the Authority, the Trustee, and the EFC. The Pledges made hereby and the provisions, covenants and agreements herein set forth to be performed by or on behalf of the Authority shall be for the equal benefit, protection and security of the owners of any and all of such Notes, each of which shall be of equal rank without preference, priority or distinction over any other thereof except as expressly provided in this Note Resolution.

Section 2.3 Obligation of Notes. (A) This Note Resolution creates an issue of Notes of the Authority and creates a continuing pledge and lien to secure the full and final payment of the principal of and interest, if any, on such Notes. The Notes shall be general obligations of the Authority payable from the moneys of the Authority available therefor and not otherwise pledged, which pledge shall be in all respects subordinate to the provisions of the Sewer System Revenue Bond Resolution and the lien and pledge of the Revenues (as such term is defined in the Sewer System Revenue Bond Resolution) created by the Sewer System Revenue Bond Resolution. In addition, the Notes may be paid in whole or in part from the proceeds of bonds or other notes issued by the Authority as contemplated by Section 5.1(B) hereof. The Notes shall not be a debt of the State or of the City and neither the State nor the City shall be liable thereon, nor shall the Notes be payable out of any funds other than those of the Authority pledged pursuant to this Note Resolution; and the Notes shall contain on the face thereof a statement to such effect.

(B) All amounts held in any Account, including investments thereof, are hereby pledged to secure the payment of the Notes in accordance with their terms and the provisions of this Note Resolution, subject only to the provisions of this Note Resolution permitting the application or exercise thereof for or to the purposes and on the terms and conditions herein set forth. To the fullest extent provided by the Act and other applicable laws, the money and property hereby pledged shall immediately be subject to the lien of such pledge without physical delivery thereof or further act and such lien shall be valid and binding against all parties having claims of any kind in tort, contract or otherwise, irrespective of whether such parties have notice hereof.

Section 2.4 Authorization, Principal Amount and Purpose of Notes. There is hereby established and created an issue of Notes of the Authority to be known and designated as “Series 2026-2

Bond Anticipation Notes." Said Notes shall be issued in an aggregate principal amount to be set forth in the Certificate of Determination and the Authority covenants and agrees that after the issuance of the Notes, no other Notes shall thereafter be issued pursuant to this Note Resolution. The Notes are being issued for the purpose of providing interim financing of the Project, including the making of deposits in the amounts, if any, required by the PFA and this Note Resolution.

Section 2.5 Terms and Provisions of Notes. The Notes shall be dated the date of delivery and shall mature without interest in accordance with the Project Finance Agreement. Interest shall not accrue on the unpaid principal amount of the Notes prior to the earlier of (a) the maturity date thereof or on such date as may be established pursuant to the Project Finance Agreement or (b) the date of earlier redemption of such unpaid principal amount, but in the event of any default in the payment of such unpaid principal amount on the earlier of the maturity date (or such date established as aforesaid) or the date of earlier redemption, the Authority shall be obligated to pay interest on such unpaid principal amount to the Holders of the Notes at the rate specified in the Project Finance Agreement on and after such maturity date (or such date established as aforesaid) or date of earlier redemption until such unpaid principal amount is paid in full. The Notes will be payable as to principal thereof and interest (in respect of overdue principal), if any, thereon at the principal office of the registrar and paying agent (the "Registrar and Paying Agent") in its capacity as paying agent to the Holder of the Notes at its address set forth on the books of the Authority maintained for registration of the Notes. For so long as the EFC is the Holder of the Notes, the EFC may, by written instruction to the Authority, direct the Authority to pay any principal of or interest (in respect of overdue principal), if any, on the Notes, to any bank acting as custodian of the EFC. Notwithstanding the foregoing, if authorized by the General Manager of the Authority pursuant to Section 2.8 hereof, the Notes may bear interest at such other rate or rates as the General Manager determines to be appropriate.

Section 2.6. Determination as to Private Sale. The Authority being of the opinion it is in the best interests of the Authority to finance the purposes for which the Notes are to be issued through the State Revolving Fund administered by the EFC, due to the favorable terms available to the Authority only through such Fund, and upon the favorable recommendation of the New York State Comptroller, if required, the Authority hereby determines pursuant to Section 1187(2) of the Act that the private sale of the Notes is in the best interests of the Authority.

Section 2.7 Sale of Notes. (A) The Chairman, Vice-Chairman or General Manager of the Authority are each hereby authorized to execute and deliver the PFA in such form and with such changes, insertions and omissions, including a change to the aggregate principal amount of the Notes, as may be approved by such Chairman, Vice-Chairman or General Manager, and such execution shall be conclusive evidence of any approval required by this Section 2.7(A). The Notes are hereby authorized to be sold to the EFC on the terms and conditions set forth in the PFA.

(B) The Authorized Officers of the Authority are hereby severally authorized to execute and deliver any and all papers, instruments, opinions, certificates, affidavits and other documents and to do and cause to be done all acts and things necessary, convenient or proper for carrying out this Note Resolution, the PFA and the issuance, sale and delivery of the Notes.

Section 2.8 Delegation to General Manager. There is hereby delegated to the General Manager of the Authority, subject to the limitations contained herein, the power with respect to the Notes to determine and carry out the following terms which shall be set forth in the Certificate of Determination:

(A) the principal amount of the Notes, which shall not exceed $10,000,000 in the aggregate, the rate or rates of interest to be paid on the Notes, if the General Manager determines that the Notes should bear interest, and the date and maturity date of the Notes; provided, however, that the maturity date of the Notes shall not be later than the third anniversary of the issuance of the Notes;

B) the disposition of the proceeds of the sale of the Notes for Costs of Issuance, Capital Costs in connection with the Project, deposit to the Construction Fund in accordance with the applicable provisions of the Sewer System Revenue Bond Resolution or such other uses as the General Manager may determine;

(C) the terms and conditions of the PFA and any other agreement, document or certificate reasonably required by the EFC in connection with the sale of the Notes; and

(D) any other provisions which may be required to be inserted in such Certificate of Determination by the provisions of this Note Resolution or any other necessary or desirable provisions not inconsistent or in conflict with the provisions of this Note Resolution; and the taking of any and all action necessary to provide for the issuance of the Notes, including the execution and delivery of the PFA and any required documents, certificates and agreements, closing documents and tax and arbitrage certificates.

ARTICLE III

GENERAL TERMS AND PROVISIONS OF NOTES

Section 3.1 Medium of Payment, Denominations, Maturities, Form and Date. (A) The Notes shall be payable with respect to interest (if any) and principal in any coin or currency of the United States of America which at the time of payment is legal tender for the payment of public and private debts.

(B) The Notes shall be issued in registered form only. Purchasers will not receive certificates representing their interests in the Notes.

(C) The Notes shall not bear interest except as set forth herein.

(D) The Notes shall be lettered "R" and numbered consecutively from (1) upwards.

Section 3.2 Legends. The Notes may contain or have endorsed thereon such provisions, specifications, and descriptive words not inconsistent with the provisions of this Note Resolution as may be necessary or desirable to comply with custom or otherwise.

Section 3.3 Notes Mutilated, Destroyed, Stolen or Lost. In case any Note shall become mutilated or be destroyed, stolen, or lost, the Authority shall execute a new Note of like interest rate, maturity, principal amount, and other terms as the Note so mutilated, destroyed, stolen, or lost. In the case of a mutilated Note, such new Note shall be delivered only upon surrender and cancellation of such mutilated Note. In the case of a Note issued in lieu of and substitution for a Note destroyed, stolen or lost, such new Note shall be delivered only upon the filing with the Authority of evidence satisfactory to the Authority that such Note has been destroyed, stolen or lost and proof of ownership thereof and upon furnishing the Authority with indemnity satisfactory to it. The person requesting the execution and delivery of a new Note pursuant to this Section 3.3 shall comply with such other reasonable regulations as the Authority may prescribe and pay such expenses as the Authority may incur in connection therewith. The Authority shall notify the Paying Agent of any Notes issued by it pursuant to this Section 3.3. All Notes so surrendered to the Authority shall be delivered to the Paying Agent and cancelled by it and evidence of such cancellation shall be given to the Authority.

Section 3.4 Cancellation and Destruction of Notes. All Notes paid by the Paying Agent shall be promptly cancelled. Notes so cancelled may at any time be cremated or otherwise destroyed by the Paying Agent, who shall execute a Certificate of cremation or destruction in duplicate by the signature of one of its Authorized Officers describing the Notes so cremated or otherwise destroyed, and one executed Certificate shall be filed with the Authority.

Section 3.5 Execution. The Notes shall be executed in the name of the Authority by the manual or facsimile signature of its Chairman, Vice-Chairman or General Manager, and its corporate seal (or a facsimile thereof) shall be thereunto affixed, imprinted, impressed, engraved or otherwise reproduced thereon and attested by the manual or facsimile signature of the Comptroller, Secretary, Executive Secretary or any Assistant Secretary, or in such other manner as may be required by law. Each Note shall bear thereon a certificate of authentication manually executed by the Paying Agent and Registrar. No Note shall be valid or obligatory for any purpose unless such certificate of authentication upon such Note shall have been duly executed by the Paying Agent and Registrar. In case any one or

more of the officers or employees who shall have signed or sealed any of the Notes shall cease to be such officer or employee before the Notes so signed and sealed shall have been actually delivered, such Notes may, nevertheless, be delivered as herein provided, and may be issued as if the person who signed or sealed such Notes had not ceased to hold such office or be so employed. Any Note may be signed and sealed on behalf of the Authority by such persons as at the actual time of the execution of such Note shall be duly authorized or hold the proper office in or employment by the Authority, although at the date of the Notes such persons may not have been so authorized or have held such office or employment.

Section 3.6 Registration of the Notes. Unless otherwise determined by the General Manager of the Authority, the Notes shall be initially issued in the form of a separate single authenticated fully registered note in a principal amount not to exceed $10,000,000 registered in the name of the New York State Environmental Facilities Corporation.

Section 3.7 Transfer of Notes. Each Note shall be transferable only upon the books of the Authority, which shall be kept for such purpose at the corporate trust office of the Registrar, by the registered owner thereof in person or by his attorney duly authorized in writing, upon surrender thereof together with a written instrument of transfer satisfactory to the Registrar duly executed by the registered owner or his duly authorized attorney. Upon transfer of any such fully registered Note, the Authority shall issue in the name of the transferee a new fully registered Note or Notes. The Authority and the Registrar may deem and treat the person in whose name any Note shall be registered upon the books of the Authority as the absolute owner of such Note, whether such Note shall be overdue or not, for the purpose of receiving payment of, or on account of, the principal of and interest, if any, on such Note and for all other purposes, and all such payments so made to any such registered owner or upon his order shall be valid and effectual to satisfy and discharge the liability upon such Note to the extent of the sum or sums so paid, and neither the Authority nor the Registrar shall be affected by any notice to the contrary.

Section 3.8 Regulations with Respect to the Exchanges and Transfers. In all cases in which the privilege of exchanging or transferring Notes is exercised, the Authority shall execute, and the Registrar shall deliver Notes in accordance with the provisions hereof. All Notes surrendered in any such exchanges or transfers shall forthwith be cancelled by the Registrar. For every such exchange or transfer of Notes, the Authority or the Registrar may make a charge sufficient to reimburse it for any tax, fee or other governmental charge required to be paid with respect to such exchange or transfer, and may charge a sum sufficient to pay the cost of preparing each new Note issued upon such exchange or transfer, which sum or sums shall be paid by the person requesting such exchange or transfer as a condition precedent to the exercise of the privileges of making such exchange or transfer.

Section 3.9 Form of Notes. Subject to the provisions of this Note Resolution and the PFA, the Notes shall be in substantially the following form and tenor, with such insertions, variations, omissions and endorsements as may be required by this Note Resolution or the PFA or to comply with any changes made by the Chairman, Vice-Chairman or General Manager of the Authority pursuant to this Note Resolution:

Registered

Registered

No. R

$

UNITED STATES OF AMERICA
STATE OF NEW YORK
BUFFALO SEWER AUTHORITY

E.F.C. Clean Water Facility Note – 2026-2
(Bond Anticipation Note)

REGISTERED OWNER: NEW YORK STATE ENVIRONMENTAL FACILITIES CORPORATION

MAXIMUM PRINCIPAL SUM:

INITIAL INTEREST RATE:

DATED DATE: _____, 2026 MATURITY DATE: _____, 202_

The BUFFALO SEWER AUTHORITY (the "Recipient"), a public benefit corporation of the State of New York, hereby acknowledges itself indebted and for value received promises to pay to the Registered Owner named above, the lesser of (x) the Maximum Principal Sum set forth above and (y) the unpaid principal amount of all disbursements (the "Disbursements") made by or on behalf of New York State Environmental Facilities Corporation (the "Corporation") to the Recipient pursuant to [**Article IV**] of the Project Finance Agreement dated as of _____, 2026 (the "Project Finance Agreement"), between the Corporation and the Recipient (the lesser of such amounts being hereinafter referred to as the "Unpaid Principal Sum" plus any and all interest then accrued, late fees and other fees and expenses then due), such amount to be paid on the Maturity Date stated above or upon such other date as may be established pursuant to the Project Finance Agreement in accordance with [**Exhibit E]** thereto. All Disbursements made by or on behalf of the Corporation to the Recipient pursuant to the Project Finance Agreement and all prepayments made on account of the Unpaid Principal Sum hereof, interest, fees and other charges shall be recorded by or on behalf of the Corporation and endorsed on the grid attached hereto in accordance with the terms of the Project Finance Agreement, which is hereby made a part hereof. Recordation of Disbursements, confirmed by a certificate of the Recipient given in accordance with the Project Finance Agreement, shall conclusively establish the principal amount outstanding hereunder. Interest shall not accrue on said Unpaid Principal Sum prior to the earlier of the Maturity Date or the date of earlier redemption of said Unpaid Principal Sum, but in the event of any default in the payment of said Unpaid Principal Sum on the earlier of the Maturity Date or the date of earlier redemption, the Recipient promises to pay interest on said Unpaid Principal Sum to the Registered Owner named above at the rate of _____ per centum (__%) per annum on and after said Maturity Date or date of earlier redemption until said Unpaid Principal Sum is paid in full. Principal of and interest (in respect of overdue principal), if any, on this Note shall be payable to the Registered Owner hereof, at its address set forth on the books of the Recipient maintained for registration of this Note. For so long as the Corporation is the Registered Owner of this Note, the Corporation may, by written instruction to the Recipient, direct the Recipient to pay any principal of and interest (in respect of overdue principal), if any, on this Note to any bank acting as custodian of the Corporation. Both principal of and interest (in respect of overdue principal), if any, on this Note will be paid, without presentment, in funds available on or before the due date and in any lawful coin or currency of the United States of America which at the date of payment is legal tender for the payment of public and private debts.

This Note shall be transferable or exchangeable, solely in accordance with the terms of the Project Finance Agreement, only upon presentation to the Recipient with a written transfer of title and the

Recipient shall thereupon register this Note in the name of the transferee in his books and shall endorse a certificate of such registration hereon. Such transfer shall be dated and signed by the Registered Owner, or his legal representatives, and it shall be duly acknowledged or proved, or in the alternative the signature thereto shall be certified as to its genuineness by an officer of a bank or trust company located and authorized to do business in this State.

This Note may be called for redemption prior to maturity, in whole or in part by the Recipient in accordance with [**Section 4.3(b**)] and [**Exhibit E**] of the Project Finance Agreement, after the Recipient delivers a written notice to the Corporation at least thirty (30) days and not more than sixty (60) days prior to the date of redemption, including that the Recipient desires to redeem all or a specified amount of the Note outstanding, and specifying the date of redemption.

This Note shall be subject to mandatory redemption prior to maturity pursuant to, and in accordance with, [**Section 4.3(a)**] of the Project Finance Agreement upon the date specified in a notice from the Corporation delivered to the Recipient not less than sixty (60) days prior to such redemption date upon the occurrence, as specified in such notice, that the Project financed or to be financed by Disbursements under this Note has been abandoned by the Recipient.

This Note shall further be subject to mandatory redemption in whole or in part, prior to maturity, pursuant to and in accordance with [**Section 4.3(a)**] and [**Exhibit E]** of the Project Finance Agreement, within five Business Days next succeeding the date the Recipient shall have received any proceeds from any Third Party Funding which are intended to pay, in whole or part, any costs of the Project which have been, or were intended to be, financed with the short-term loan made pursuant to the Project Finance Agreement; provided, however, that this Note shall be subject to such mandatory redemption solely to the extent of, and in an amount equal to, the proceeds of such Third Party Funding received by the Recipient on or after the date of the Recipient Note.

This Note is issued under the authority of and pursuant to and in full compliance with the provisions of the Constitution and statutes of the State of New York, and the note resolution adopted by the Recipient on May 27, 2026, authorizing the issuance of notes not to exceed $10,000,000 (the "Note Resolution"), authorizing the issuance of indebtedness, and the Certificate of Determination executed by the Authorized Officer of the Recipient as of _____, 2026, as supplemented from time to time in accordance with the Project Finance Agreement.

This Note and the issue of which it is one are general obligations of the Recipient payable from the moneys of the Recipient available therefor and not otherwise pledged, which pledge shall be in all respects subordinate to the provisions of the Amended and Restated Sewer System Revenue Bond Resolution adopted by the Authority on May 26, 2021, as amended and restated (the "Bond Resolution"), and the lien and pledge of the Revenues (as such term is defined in said Bond Resolution) created by said Bond Resolution. The Notes are issuable in fully registered form only.

The Recipient has no taxing power, and its obligations are not debts of the State of New York or of any political subdivision of the State of New York, or of the United States of America. This Note will not constitute a pledge of the faith and credit of the State of New York or of any political subdivision thereof nor shall the Note be payable out of funds or properties other than those of the Recipient set forth in the Note Resolution. The issuance of this Note will not obligate the State of New York or any of its political subdivisions or the United States of America to levy or pledge the receipts from any form of taxation for the payment of this Note.

This Note shall not be entitled to any benefit under the Note Resolution or Bond Resolution or become valid or obligatory for any purpose until it shall have been authenticated by the Registrar and Paying Agent by its execution of the certificate of authentication endorsed hereon.

It is hereby certified and recited that all conditions, acts and things required by the Constitution and statutes of the State of New York to exist, to have happened and to have been performed precedent to and in the issuance of this Note, exist, have happened and have been performed, and that this Note, together with all other indebtedness of the Recipient, is within every debt and other limit prescribed by the Constitution and laws of such State.

IN WITNESS WHEREOF, the Recipient has caused this Note to be executed by its Authorized Officer by manual signature or a facsimile thereof, and its corporate seal (or a facsimile thereof) to be affixed, imprinted, engraved, or otherwise reproduced hereon and attested by its Secretary to the Board and this Note to be dated as of the Dated Date set forth above.

BUFFALO SEWER AUTHORITY

(SEAL)

By: _____
Name:
Title:

ATTEST:

_____

Name:
Title:

(FORM OF ASSIGNMENT)

FOR VALUE RECEIVED, the Undersigned hereby sells, assigns and transfers unto _____ (Please insert Social Security or other identifying number of Assignee(s); _____) the within note and all rights thereunder, and hereby irrevocably constitutes and appoints _____ attorney to transfer the within note on the books kept for registration thereof with full power of substitution in the premises.

Dated: _____

NOTICE: The signature to this assignment must correspond with the name as it appears upon the face of the within note in every particular, without alteration or enlargement or any change whatever.

Note Number: R
Maximum Principal Sum: $_____

Maturity Date:
Latest Extended Maturity Date:
Recipient: Buffalo Sewer Authority
SRF Project No.: C9-6602-32-14
Notation by:

DISBURSEMENTS AND PAYMENTS OF PRINCIPAL*Date	Requisition No.	**Amount of** Advance	**Amount of** Principal Paid	Unpaid Principal Sum	**Notation** Made By

*This grid may be extended if the number of Disbursements, payments and extensions so require.

CERTIFICATE OF AUTHENTICATION

It is hereby certified that this Note is one of the duly authorized issue of notes referred to in the Note Resolution and described on the reverse side hereof.

MANUFACTURERS AND TRADERS
TRUST COMPANY,
Paying Agent and Registrar

By: _____
Authorized Signature

ARTICLE IV

ACCOUNTS

Section 4.1 Establishment of Note Payment Account. (A) The Authority hereby establishes a special account, which shall be designated as the Note Payment Account. Said Note Payment Account shall be held by the Fiduciary, separate and apart from all other accounts, moneys and assets of the Authority, and shall be identified by the Authority and the Paying Agent and Registrar according to the designation herein provided in such manner as to distinguish such Note Payment Account from the accounts established by the Authority for any other of its obligations. All moneys or securities held by the Fiduciary pursuant to this Note Resolution shall be held and applied only in accordance with the provisions of this Note Resolution.

(B) Any amounts required to be deposited pursuant to Section 5.9 of this Note Resolution shall be deposited to the credit of the Note Payment Account.

(C) The proceeds of any notes, bonds or other obligations of the Authority issued to redeem the Notes, in whole or in part, as determined by the Authority, shall be deposited to the credit of the Note Payment Account.

(D) The Fiduciary shall, on or before the maturity date of the Notes, withdraw from the Note Payment Account an amount equal to the aggregate principal amount of and accrued interest, if any, on the Outstanding Notes, or, if the amount on deposit to the credit of the Note Payment Account is less than the aggregate principal amount of and accrued interest, if any, on the Outstanding Notes, the balance on deposit to the credit of the Note Payment Account, and shall apply such amount solely to the payment of Outstanding Notes.

Section 4.2 Deposits. (A) In lieu of investing in Investment Securities (except as provided in Section 7.4), the Fiduciary shall, at the written direction of an Authorized Officer, if permitted by law, deposit amounts or cause amounts to be deposited in the Note Payment Account held by the Fiduciary or under its control pursuant to the terms of this Note Resolution in interest-bearing time deposits or certificates of deposit, or shall make other similar banking arrangements with itself or a financial institution the deposits of which are insured by the Federal Deposit Insurance Corporation or its successor. Each such interest-bearing time deposit or certificate of deposit or other similar banking arrangement shall permit the moneys so placed to be available at the times at which moneys are needed by the Authority to be expended and, except to the extent that any such deposits shall be insured by the United States of America or the federal corporations enumerated above on terms which in the judgment of the Authority (as expressed in written instructions to the Fiduciary) provide reasonable liquidity, all moneys in each such interest-bearing time deposit or certificate of deposit or other similar banking arrangement shall be continuously and fully secured under the laws of the State by Investment Securities (or other obligations rated in either of the two highest rating categories by a nationally recognized rating service) having a market value equal at all times to the amount of the deposit, certificate or other similar banking arrangement.

(B) In order to permit such amounts to be available for use at the time when needed, any amounts held under this Note Resolution by any Fiduciary, as such, may, if and as directed by the Authority, be deposited in the commercial banking department of such Fiduciary which may honor checks and drafts on such deposit with the same force and effect as if it were not such Fiduciary. Any

such Fiduciary shall allow and credit on such amounts at least such interest, if any, as it customarily allows upon similar funds of similar size and under similar conditions or as required by law.

(C) All amounts deposited by any Fiduciary pursuant to Section 4.2(B) above shall be continuously and fully secured either (a) by lodging with any Federal Reserve Bank as custodian, as collateral security, Investment Securities having a market value (exclusive of accrued interest) not less than the amount of such deposit, or (b) in such other manner as may then be required by applicable federal or state laws and regulations regarding security for the deposit of public funds. It shall not be necessary, unless required by applicable law, for the Fiduciary to give security under this Section 4.3(C) for the deposit of any amounts to the extent that such deposit is insured by the Federal Deposit Insurance Corporation or its successor, or which are held in trust and set aside by the Fiduciary for the payment of the Notes.

(D) All amounts so deposited by the Fiduciary shall be credited to the Note Payment Account.

Section 4.3 Investment of Certain Funds. (A) Subject to the right of the Authority to direct the investment or deposit of funds hereunder, moneys in any Account shall be continuously invested and reinvested or deposited and redeposited by the Fiduciary in Investment Securities with a view toward maximizing yield (with proper preservation of principal) and minimizing the instances of uninvested funds. The Authority shall consult with the Fiduciary from time to time as to the investment of amounts in the Accounts established or confirmed by this Note Resolution. The Authority may direct the Fiduciary to, or in the absence of direction, the Fiduciary shall, invest and reinvest the moneys in any Account in Investment Securities so that the maturity dates shall coincide as nearly as practicable with the times at which moneys are needed to be expended. The Investment Securities purchased shall be held by the Fiduciary, or for its account as Fiduciary, and shall be deemed at all times to be part of such Account, and the Fiduciary shall keep the Authority advised as to the details of all such investments. The Fiduciary shall sell at the best price obtainable, or present for redemption, any Investment Securities purchased by it as an investment whenever it shall be necessary in order to provide moneys to meet any payment from such Account.

(B) Investment Securities purchased as an investment of moneys in any Account by the Fiduciary under the provisions of this Note Resolution shall be deemed at all times to be a part of such Account. Any income or interest earned, and gains realized in excess of losses suffered by the Note Payment Account shall be retained therein and used for the purposes of such Account.

(C) The Fiduciary shall sell at the best price obtainable, or present for redemption or exchange, any Investment Security purchased by it pursuant to this Note Resolution whenever it shall be necessary in order to provide moneys to meet any payment or transfer from the Account for which such investment was made. The Fiduciary shall advise the Authority in writing, on or before the twentieth day of each calendar month, of all investments held for the credit of each Account in its custody under the provisions of this Note Resolution as of the end of the preceding month.

Section 4.4 Valuation and Sale of Investments. (A) In computing the amount in any Account, obligations purchased as an investment of moneys therein shall be valued at the lower of cost or market value (exclusive of accrued interest).

(B) Except as otherwise provided herein, the Fiduciary shall sell at the best price obtainable, or present for redemption, any Investment Security whenever it shall be requested in writing by an

Authorized Officer to do so or whenever it shall be necessary in order to provide moneys to meet any payment or transfer from any Account held by it.

ARTICLE V

PARTICULAR COVENANTS

The Authority covenants and agrees with the owners of the Notes as follows:

Section 5.1 Payment of Notes. (A) The Authority shall duly and punctually pay or cause to be paid the principal of every Note and the interest, if any, thereon, at the dates and places and in the manner stated in the Notes, according to the true intent and meaning thereof.

(B) The Authority will use its best efforts to issue, sell and deliver notes, bonds or other evidences of indebtedness so as to have available an amount, which when taken together with other moneys that may be available therefor, including moneys held pursuant to this Note Resolution, to pay the principal of and interest, if any, on the Notes as the same become due in accordance with the terms of the Notes.

Section 5.2 Extension of Payment of Notes. The Authority shall not directly or indirectly extend or assent to the extension of the maturity of any of the Notes or the time of the payment of any of the interest by the purchase or funding of such Notes, or claims for interest or by any other arrangement, and in case the maturity of any of the Notes or the time for payment of any such interest shall be extended, such Notes, or claims for interest shall not be entitled, in case of any default hereunder, to the benefit of this Note Resolution or to any payment out of the Account established pursuant to this Note Resolution, including the investments, if any, thereof, or out of any assets or revenues pledged hereunder (except moneys held in trust for the payment of particular Notes, or claims for interest pursuant to this Note Resolution) prior to benefits accorded to or the payment of the principal of all Notes Outstanding the maturity of which has not been extended and of such portion of the accrued interest on the Notes as shall not be represented by such extended claims for interest.

Section 5.3 Further Assurance. At any and all times the Authority shall, as far as it may be authorized by law, pass, make, do, execute, acknowledge and deliver, all and every such further resolutions, acts, deeds, conveyances, assignments, transfers and assurances as may be necessary or desirable for the better assuring, conveying, granting, pledging, assigning and confirming all and singular, the rights, assets, revenues and other moneys, securities, funds and property hereby pledged or assigned, or intended so to be, or which the Authority may become bound to pledge or assign.

Section 5.4 Power to Issue Notes and Pledge the Note Payment Account and Other Property. The Authority is duly authorized under all applicable laws to authorize and issue the Notes and to adopt this Note Resolution and to pledge the revenues and assets purported to be pledged hereby in the manner and to the extent herein provided. The revenues and assets so pledged are and will be free and clear of any pledge, lien, charge or encumbrance thereon or with respect thereto prior to, or of equal rank with, the pledge created hereby, except for the lien and pledge of the Revenues created by the Sewer System Revenue Bond Resolution, and all corporate or other action on the part of the Authority to that end has been and will be duly and validly taken. The Notes and the provisions of this Note Resolution are and will be the valid and legally enforceable obligations of the Authority in accordance with their terms and the terms of this Note Resolution. The Authority shall at all times, to the extent permitted by law, defend, preserve and protect the pledge of the amounts in the Note Payment Account and other assets and revenues, including rights therein pledged under this Note Resolution and all the rights of the Noteowners under this Note Resolution against all claims and demands of all persons whomsoever.

Section 5.5 Issuance of Additional Obligations. The Authority hereby expressly reserves the right to adopt one or more additional resolutions for its purposes, and reserves the right to issue other obligations for such purposes.

Section 5.6 General. The Authority shall do and perform or cause to be done and performed all acts and things required to be done and performed by or on behalf of the Authority under the provisions of the Act and this Note Resolution in accordance with the terms of such provisions.

Section 5.7 Waiver of Laws. The Authority shall not at any time insist upon or plead in any manner whatsoever, or claim or take the benefit or advantage of any stay or extension of law now or at any time hereafter in force which may affect the covenants and agreements contained in this Note Resolution or in the Notes, and all benefit or advantage of any such law is hereby expressly waived by the Authority.

Section 5.8 Tax Covenants. (A) The Authority shall at all times do and perform all acts and things necessary or desirable in order to assure any interest paid on the Notes shall, for the purposes of federal income taxation, be excludable from the gross income of the recipients thereof and exempt from such taxation.

(B) The Authority shall not permit at any time or times any of the proceeds of the Notes or any other funds of the Authority to be used directly or indirectly to acquire any securities or obligations, the acquisition of which would cause any Note to be an "arbitrage bond" as defined in Section 148 of the Code.

Section 5.9 Withdrawal from Net Revenue Fund. In the event that the Authority cannot issue notes, bonds or other obligations of the Authority to redeem the Notes at maturity, the Authority shall, at least 15 days prior to the maturity date of the Notes, cause to be transferred to the Paying Agent and Registrar for the credit of the Note Payment Account from the Net Revenue Fund, to the extent that moneys on deposit in the Net Revenue Fund are available therefor, or, to the extent that moneys on deposit in the Net Revenue Fund are insufficient to redeem the Notes, moneys shall be transferred to the Net Revenue Fund from the Surplus Fund, Rate Stabilization Fund, Capital Improvement Fund, Construction Fund, Debt Reserve Fund, Subordinated Indebtedness Fund and Operating Fund, in that order, to cure any such deficiency.

ARTICLE VI

CONCERNING FIDUCIARIES

Section 6.1 Paying Agent and Registrar; Appointment and Acceptance of Duties. (A) Manufacturers and Traders Trust Company, Buffalo, New York, is hereby appointed Paying Agent and Registrar. The Paying Agent and Registrar shall signify its acceptance of the duties and obligations imposed upon it by this Note Resolution by executing and delivering to the Authority a written acceptance thereof.

(B) The principal office of the Paying Agent and Registrar is designated as the office or agency of the Authority for the payment of the interest, if any, on and principal of the Notes.

Section 6.2 Responsibilities of Fiduciaries. The recitals of fact in this Note Resolution and in the Notes contained shall be taken as the statements of the Authority, and no Fiduciary assumes any responsibility for the correctness of the same. No Fiduciary makes any representations as to the validity or sufficiency of this Note Resolution or of any Notes or coupons issued thereunder or in respect of the security afforded by this Note Resolution, and no Fiduciary shall incur any liability in respect thereof. No Fiduciary shall be under any responsibility or duty with respect to the issuance of the Notes for value or the application of the proceeds thereof or the application of any moneys paid to the Authority or for any losses incurred upon the sale or redemption of any securities purchased for or held in any Account under this Note Resolution. No Fiduciary shall be under any responsibility to any other Fiduciary. No Fiduciary shall be liable in connection with the performance of its duties under this Note Resolution except for its own willful misconduct, gross negligence, or willful default.

Section 6.3 Evidence on Which Fiduciaries May Act. (A) Each Fiduciary shall be protected in acting upon any notice, resolution, request, consent, order, certificate, report, opinion, bond, or other paper or document believed by it to be genuine, and to have been signed or presented by the proper party or parties. Each Fiduciary may consult with counsel, who may or may not be counsel to the Authority, and the opinion of such counsel shall be full and complete authorization and protection in respect of any action taken or suffered by such Fiduciary under this Note Resolution in good faith and in accordance therewith.

(B) Whenever any Fiduciary shall deem it necessary or desirable that a matter be proved or established prior to taking or suffering any action under this Note Resolution, such matter (unless other evidence in respect thereof be therein specifically prescribed) may be deemed to be conclusively proved and established by a Certificate of an Authorized Officer, and such Certificate shall be full warrant for any action taken or suffered in good faith under the provisions of this Note Resolution upon the faith thereof; but in its discretion the Fiduciary may in lieu thereof accept other evidence of such fact or matter or acquire such further or additional evidence as to it may seem reasonable.

(C) Except as otherwise expressly provided in this Note Resolution, any request, order, notice, or other direction required or permitted to be furnished pursuant to any provision thereof by the Authority to any Fiduciary shall be sufficiently executed if executed in the name of the Authority by an Authorized Officer.

Section 6.4 Compensation. The Authority shall pay to such Fiduciary from time to time reasonable compensation for all services rendered under this Note Resolution, and also all reasonable expenses, charges, counsel fees and other disbursements, including those of its attorneys, agents and

employees, incurred in and about the performance of their powers and duties under this Note Resolution. The Authority further agrees to indemnify and save each Fiduciary harmless against any liabilities which it may incur in the exercise and performance of its powers and duties hereunder and which are not due to its willful misconduct, gross negligence, or bad faith.

Section 6.5 Certain Permitted Acts. Any Fiduciary may become the owner of any Notes or any other obligations of the Authority with the same rights it would have if it were not a Fiduciary. To the extent permitted by law, any Fiduciary may act as Fiduciary for, and permit any of its officers or directors to act as a member of, or in any other capacity with respect to, any committee formed to protect the rights of Noteowners or the owners of any other obligations of the Authority or to effect or aid in any reorganization growing out of the enforcement of the Notes or any other obligations of the Authority or this Note Resolution, whether or not any such committee shall represent the owners of a majority in principal amount of the Notes then outstanding.

Section 6.6 Merger or Consolidation. Any company into which any Fiduciary may be merged or converted or with which it may be consolidated or any company resulting from any merger, conversion or consolidation to which it shall be a part or any company to which any Fiduciary may sell or transfer all or substantially all of its corporate trust business, provided such company shall be a bank or trust company organized under the laws of any state of the United States or a national banking association and in the case of a successor Paying Agent, shall meet the requirements of Section 6.7(A), and shall be authorized by law to perform all the duties imposed upon it by this Note Resolution, shall be the successor to such Fiduciary without the execution or filing of any paper or the performance of any further act.

Section 6.7 Resignation or Removal of Paying Agent and Registrar and Appointment of Successor. (A) The Paying Agent and Registrar may at any time resign and be discharged of the duties and obligations created by this Note Resolution by giving at least sixty days' written notice to the Authority. The Paying Agent and Registrar may be removed at any time by an instrument filed with the Paying Agent and Registrar and signed by the Authority. Any successor Paying Agent and Registrar shall be appointed by the Authority, and (subject to the requirements of Section 6.1) shall be a bank or trust company organized under the laws of any state of the United States or national banking association, having a capital and surplus aggregating at least $5,000,000, and willing and able to accept the office on reasonable and customary terms and authorized by law to perform all the duties imposed upon it by this Note Resolution.

(B) In the event of the resignation or removal of any Paying Agent and Registrar, such Paying Agent and Registrar shall pay over, assign, and deliver any moneys held by it as Paying Agent and Registrar to its successor, or if there be no successor, to the Authority. In the event that for any reason there shall be a vacancy in the office of any Paying Agent and Registrar, the Authority shall act as such Paying Agent and Registrar.

Section 6.8 Evidence of Signatures of Noteowners and Ownership of Notes. (A) Any request, consent, revocation of consent or other instrument which this Note Resolution may require or permit to be signed and executed by the Noteowners may be in one or more instruments of similar tenor, and shall be signed or executed by such Noteowners in person or by their attorneys-in-fact appointed in writing. Proof of (i) the execution of any such instrument, or of an instrument appointing any such attorney, or (ii) the holding by any person of the Notes shall be sufficient for any purpose of this Note Resolution (except as otherwise therein expressly provided) if made in the following manner, or in any other manner satisfactory to the Authority, which may nevertheless in its discretion require further or other proof in cases where it deems the same desirable:

(1) the fact and date of the execution by any Noteowner or his attorney-in-fact of such instrument may be proved by the certificate, which need not be acknowledged or verified, of an officer of a bank or trust company or of any notary public or other officer authorized to take acknowledgements of deeds, that the person signing such request or other instrument acknowledged to him the execution thereof, or by an affidavit of a witness of such execution, duly sworn to before such notary public or other officer. Where such execution is by an officer of a corporation or association or a member of a partnership, on behalf of such corporation, association or partnership, such certificate or affidavit shall also constitute sufficient proof of his authority; and

(2) the amount of Notes registered in the name of any person executing any instrument as a Noteowner, the date of registration of such ownership and the numbers and other identification thereof, may be proved by a certificate, which need not be acknowledged or verified, in form satisfactory to the Authority, executed by a member of a financial firm or by an officer of a bank, trust company, insurance company or financial corporation or other fiduciary, showing at the date therein mentioned that such person exhibited to such member or officer or had on deposit with such fiduciary the Notes described in such certificate. Such certificate may be given by a member of a financial firm or by an officer of any bank, trust company, insurance company or financial corporation or other fiduciary with respect to Notes owned by it, if acceptable to the Authority.

(B) Any request or consent by the owner of any Note shall bind all future owners of such Note in respect of anything done or suffered to be done by the Authority or any Fiduciary in accordance therewith.

Section 6.9 Preservation and Inspection of Documents. All documents received by any Fiduciary under the provisions of this Note Resolution shall be retained in its possession and shall be subject at all reasonable times to the inspection of the Authority, any other Fiduciary, and any Noteowners and their agents and their representatives, any of whom may make copies thereof.

ARTICLE VII

MISCELLANEOUS

Section 7.1 Findings and Determinations. The Authority hereby finds and determines that the sale of the Notes to the EFC pursuant to the PFA in accordance with this Note Resolution is fair and reasonable and in the best interests of the Authority and that, on the basis of such finding and determination, the Notes shall be sold to the EFC. The Authority hereby authorizes the Chairman, Vice-Chairman or General Manager of the Authority to negotiate, execute and deliver to the EFC, or cause to be delivered to the EFC, the PFA for and on behalf of the Authority, on such and terms and conditions as the person executing the same shall determine to be customary and prudent taking into account the best interests of the Authority, including any supplements or amendments thereto, provided that the purchase price shall not be less than one hundred percent (100%) of the aggregate principal amount of the Notes sold thereunder. The execution of the PFA and delivery to the EFC thereof shall constitute conclusive evidence of such determination.

A copy of the PFA as executed and delivered shall be maintained in the records of the Authority.

Section 7.2 Official Intent. The Authority may pay certain expenses incurred in connection with the Project prior to the date the Notes are issued out of the Authority's general operating fund. The Authority intends to reimburse any such original expenditure with the proceeds of the Notes.

Section 7.3 Additional Findings and Determinations. The Authority hereby finds, determines and declares: (a) that the Notes are issued under and secured by this Note Resolution; (b) that the terms of sale do not contemplate an underwriting of the Notes; (c) that it is in the best interest of the Authority to sell, and the interest of the Authority will be best served by a sale of, the Notes to the EFC as provided in the PFA; and (d) that all provisions and conditions of applicable law have been complied with in the issuance of the Notes.

Section 7.4 Defeasance. (A) If the Authority shall pay or cause to be paid to the owners of all Notes then outstanding, the principal and interest, if any, to become due thereon, at the times and in the manner stipulated therein and in this Note Resolution, then the covenants, agreements and other obligations of the Authority to the Noteowners shall be discharged and satisfied.

(B) Notes for the payment of which moneys shall have been set aside and which money shall be held in trust by the Paying Agent (through deposit by the Authority of funds for such payment or otherwise) at the maturity thereof, shall be deemed to have been paid within the meaning and with the effect expressed in Section 7.4(A) above.

Section 7.5 Moneys Held for Particular Notes. The amounts held by any Fiduciary for the payment due on any date with respect to Notes shall, on and after such date and pending such payment, be set aside on its books, and held in trust by it for the owners of the Notes entitled thereto.

Section 7.6 No Recourse on the Notes. No recourse shall be had for the payment of the principal of or interest, if any, on the Notes or for any claim based thereon or on this Note Resolution against any member or officer of the Authority or any person executing the Note.

Section 7.7 Effective Date. This Note Resolution shall take effect from and after its adoption.

CERTIFICATE

I, PATRICK SOLE, JR., Secretary of the Buffalo Sewer Authority in the County of Erie, State of New York, HEREBY CERTIFY that the foregoing annexed extract from the Minutes of a meeting of the Board of Directors of said Authority, duly called and held on May 27, 2026, and at which a quorum was present and acting throughout and the resolution contained therein is a true and complete copy of the resolution thereupon adopted and recorded in the Minutes of said Authority and that the foregoing extract has been compared by me with the original minutes as officially recorded in my office in the Minute Book of said Authority and is a true, complete and correct copy thereof and of the whole of said original minutes so far as the same relate to the subject matters referred to in said extract, and that said resolution has not been amended or repealed but is in full force and effect.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed the corporate seal of said Authority this ____ day of May, 2026.

(SEAL)

_____
Patrick Sole, Jr., Secretary

ITEM NO. 6

EXTENSION OF THE CONTRACT FOR INDUCED DRAFT (ID) FAN INSPECTION, PREVENTIVE MAINTENANCE AND REPAIR SERVICES

WHEREAS: On May 29, 2024, the Board of the Buffalo Sewer Authority awarded a blanket purchase order to Mollenberg-Betz, Inc., for the Induced Draft (ID) Fan Inspection, Preventive Maintenance and Repair Services for the period July 1, 2024 to June, 30, 2025 with an option to renew four (4) one-year periods, at an annual cost not to exceed $115,366.00; and

WHEREAS: On July 30, 2025, the Board authorized the extension of this contract for the period July 1, 2025 to June 30, 2026; and

WHEREAS: Mollenberg-Betz, Inc, has agreed to renew this contract for one (1) additional year under same terms and conditions for fiscal year 2026-2027; and

WHEREAS: The Treatment Plant Superintendent and staff recommend this renewal at a total cost not to exceed $115,366.00.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority here authorizes the Executive Secretary and Principal Sanitary Engineer to renew the contract with Mollenberg-Betz for the Induced Draft (ID) Fan Inspection, Preventive Maintenance and Repair Services for the period July 1, 2026 to June 30, 2027, at a total cost not to exceed $115,366.00. These services will be charged to account no. 00380106-443421.

MOTION TO APPROVE

MADE BY MR. SWANEKAMP

2ND BY MS. YOUNG-WATKINS

AYES 4 NOES 0

Board Meeting of May 27, 2026

ITEM NO. 7

EXTENSION OF THE CONTRACT FOR THE REMOVAL AND DISPOSAL OF VARIOUS MATERIALS

WHEREAS: On June 26, 2024, the Board of the Buffalo Sewer Authority awarded a contract to Modern Disposal, for the Removal and Disposal of Various Materials for the period July 1, 2024, to June 30, 2025, at a total cost not to exceed $904,000.00; and

WHEREAS: On May 7, 2025, the Board authorized the extension of this contract for the period July 1, 2025 to June 30, 2026; and

WHEREAS: Modern Disposal Services, Inc., has agreed to extend this contract for one (1) additional year under the same terms and conditions for fiscal year 2026-2027; and

WHEREAS: The Treatment Plant Superintendent and staff recommend this extension at a total cost not to exceed $904,000.00.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority authorizes the Executive Secretary and Principal Sanitary Engineer to renew the contract with Modern Disposal Services, Inc., for the services of removal and disposal of various materials for the period July 1, 2026 to June 30, 2027, at a total cost not to exceed $904,000.00. Expenses for this contract will be charged to accounts nos. 00230106-442100, 00290106-442100 and 00380106-442100.

MOTION TO APPROVE

MADE BY MR. SWANEKAMP

2ND BY MR. SOLE

AYES 4 NOES 0

Board Meeting of May 27, 2026

ITEM NO. 8

EXTENSION OF THE CONTRACT FOR SLUDGE INCINERATOR REFRACTORY REHABILITATION

WHEREAS: On May 3, 2023, the Board of the Buffalo Sewer Authority awarded a contract to Plibrico Company for Sludge Incinerator Refractory Rehabilitation for the period July 1, 2023 to June 30, 2024 with an option to renew four (4) one-year periods, at an annual cost not to exceed $179,821.75; and

WHEREAS: On June 26, 2024 the Board authorized the extension of this contract for the period July 1, 2024 to June 30, 2025; and

WHEREAS: On May 7, 2025, the Board authorized the extension of this contract for the period July 1, 2025 to June 30, 2026; and

WHEREAS: Plibrico Company has agreed to extend this contract for one (1) additional year under the same terms and conditions for fiscal year 2026-2027; and

WHEREAS: The Treatment Plant Superintendent and staff recommend this extension at a total cost not to exceed $179,821.75.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes the Executive Secretary and Principal Sanitary Engineer to renew the contract with Plibrico Company for Sludge Incinerator Refractory Rehabilitation for the period July 1, 2026 to June 30, 2027, at a total cost not to exceed $179,821.75. Expenses for this contract will be charged to account no. 00380106-443421.

MOTION TO APPROVE

MADE BY MR. SOLE

2ND BY MS. YOUNG-WATKINS

AYES 4 NOES 0

Board Meeting of May 27, 2026

ITEM NO. 9

EXTENSION OF THE CONTRACT FOR DIRECT ENERGY MANAGEMENT AND PNEUMATIC CONTROL SYSTEM REPAIRS AND SERVICES

WHEREAS: On September 28, 2023, the Board of the Buffalo Sewer Authority awarded a contract to Mollenberg-Betz for Direct Energy Management and Pneumatic Control System Repair and Services for the period July 1, 2023 to June 30, 2024 with an option to renew four (4) one-year periods, at an annual cost not to exceed $66,320.00; and

WHEREAS: On June 26, 2024, the Board authorized the extension of this contract for the period July 1, 2024 to June 30, 2025; and

WHEREAS: On May 7, 2025, the Board authorized the extension of this contract for the period July 1, 2025 to June 30, 2026; and

WHEREAS: Mollenberg-Betz has agreed to extend this contract for one (1) additional year under the same terms and conditions for fiscal year 2026-2027; and

WHEREAS: The Treatment Plant Superintendent and staff recommend this extension at a total cost not to exceed $66,320.00.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorize the Executive Secretary and Principal Sanitary Engineer to renew the contract with Mollenberg-Betz for Direct Energy Management and Pneumatic Control System Repairs and Services for the period July 1, 2026 to June 30, 2027, at a total cost not to exceed $66,320.00. Expenses for this contract will be charged to account no. 00380106-443301.

MOTION TO APPROVE

MADE BY MS. YOUNG-WATKINS

2ND BY MR. SOLE

AYES 4 NOES 0

Board Meeting of May 27, 2026

ITEM NO. 10

EXTENSION OF THE CONTRACT FOR THE PURCHASE OF POLYMER DEWATERING AID FOR WASTEWATER SLUDGE THICKENING AND CONDITIONING

WHEREAS: On May 4, 2022, the Board of the Buffalo Sewer Authority awarded a contract to Polydyne, Inc., for the purchase of Polymer Dewatering Aid for Wastewater Sludge Thickening and Conditioning for the period July 1, 2022 to June 30, 2023 with an option to renew four (4) one-year periods, at an annual cost not to exceed $1,740,000.00; and

WHEREAS: On April 5, 2023, the Board authorized the extension of this contract for the period July 1, 2023 to June 30, 2024; and

WHEREAS: On June 26, 2024, the Board authorized the extension of this contract for the period July 1, 2024 to June 30, 2025; and

WHEREAS: On May 7, 2025, the Board authorized the extension of this contract for the period July 1, 2025 to June 30, 2026; and

WHEREAS: Polydyne, Inc. has agreed to extend this contract for one (1) additional year under the same terms and conditions for fiscal year 2026-2027; and

WHEREAS: The Treatment Plant Superintendent and staff recommend this extension at a total cost not to exceed $1,740,000.00.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes the Executive Secretary and Principal Sanitary Engineer to renew the contract with Polydyne, Inc., for the purchase of Polymer Dewatering Aid for Wastewater Sludge Thickening and Conditioning for the period July 1, 2026 to June 30, 2027, at a total cost not to exceed $1,740,000.00. Expenses for this contract will be charged to account nos. 00340105-467044 and 00360105-467044.

MOTION TO	APPROVE
MADE BY	MR. SOLE
2ND BY	MR. SWANEKAMP
AYES	4 NOES 0

Board Meeting of May 27, 2026

ITEM NO. 11

AUTHORIZATION TO DISPOSE OF VARIOUS OBSOLETE VEHICLES AND EQUIPMENT

WHEREAS: The Buffalo Sewer Authority's current inventory of fixed assets contains equipment and vehicles that are obsolete; and

WHEREAS: The Head Motor Equipment Mechanic, Director of Sewer Maintenance, and Treatment Plant Superintendent recommend disposing of the following vehicles and equipment:

Description	**Vin / Serial #**
258-S 2006 INTERNATIONAL 7600 SBA DUMP WITH PLOW	VIN #1HTWYAHT15J037196
281-D 2008 FORD F-150 WITH CAP	VIN #1FTRF12268KC46674
286-E 2009 FORD ESCAPE	VIN# 1FMCU02759KA99794
293-D 2009 FORD ESCAPE	VIN# 1FMCU02719KB19457
307-S 2011 INTERNATIONAL DUMP 4300	VIN# 1HTMMAAR2BH394228
308-S 2011 INTERNATIONAL DUMP 4300	VIN# 1HTMMAAR4BH394229
315-E 2014 FORD E350 CARGO VAN	VIN# 1FTSE3EL2EDA11807
319-S 2014 FORD F-450 DUMP 4X4	VIN# 1FDOX4HT4EEA35085
329-S 2016 FORD F550 CAB W/SERVICE BODY	VIN# 1FD0W5HT1GEB97246
330-S 2016 FORD F-250 XL SUPERCAB W/ UTILITY BODY 4X4	VIN# 1FT7X2B61GEB79377
350-E 2018 FORD F-150 4X4	VIN# 1FTFX1E51JPC16910
320-D 2014 FORD F-250 4X4 W/PLOW	VIN# 1FTBF2B62EEB28254
YELLOW CUSHMAN CART	SN# N/A
CLUB CAR CARRYALL CART	S/N # FD1104-169791
322-S 2015 FORD F450 DUMP W/ SPREADER & PLOW	VIN# 1FDOX4HTXFEB36676
AIRMAN TOW BEHIND COMPRESSOR	S/N #B4-6B44031 MODEL# PDS185S
298-S 2010 FORD F-350 4X4 PICK-UP W/PLOW	VIN# 1FTWF3BY1AEB01002
Bucket Machines Sewer Equipment Of America	2018 LOADER ID#1S9S8161JD381470 2018 PULLER ID#1S9S51611JD3B1469

; and

WHEREAS: The Authority will first hold an auction utilizing the Erie County Bid No. 222152-002 from Monahan Real Estate & Development.

WHEREAS: Any vehicle and/or equipment remaining after the auction will then be scrapped utilizing the City of Buffalo Informal Price Agreement; and

WHEREAS: The results of the auction and scraping of the vehicles and equipment will be presented to the Board for their information.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes the Executive Secretary and the Principal Sanitary Engineer to dispose of the above listed vehicles and equipment by auction with the remaining unsold items disposed of under the City of Buffalo's scrap contract.

MOTION TO APPROVE

MADE BY MS. YOUNG-WATKINS

2ND BY MR. SWANEKAMP

AYES 4 NOES 0

Board Meeting of May 27, 2026

ITEM NO.12

EXTENSION OF THE CONTRACT FOR THE WATER EQUITY AMBASSADOR STEWARDSHIP PROGRAM

WHEREAS: On May 28, 2025, the Board of the Buffalo Sewer Authority awarded a contract to The Service Collaborative of WNY, Inc. for the Water Equity Ambassador Stewardship Program, for a one-year period, with an option to renew four (4) one-year periods, at an annual cost not to exceed $350,000.00; and

WHEREAS: The Service Collaborative of WNY, Inc. has agreed to extend this contract for one (1) additional year under the same terms and conditions for fiscal year 2026-2027; and

WHEREAS: The Superintendent of Mechanical Maintenance recommends this extension at a total cost not to exceed $350,000.00.

WHEREAS: Board approval is required for services over $35,000.00

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes the Executive Secretary and Principal Sanitary Engineer to renew the contract with The Service Collaborative of WNY, Inc. for the Water Equity Ambassador Stewardship Program for the period of July 1, 2026 to June 30, 2027, at a total cost not to exceed $350,000.00. Expenses for this contract will be charged to account no. 00520106-432004.

MOTION TO APPROVE

MADE BY MR. SOLE

2ND BY MS. YOUNG-WATKINS

AYES 4 NOES 0

Board Meeting of May 27, 2026

ITEM NO. 13

EXTENSION OF THE CONTRACT FOR THE IN-PLANT EQUIPMENT MAINTENANCE SERVICES

WHEREAS: On June 28, 2023, the Board of the Buffalo Sewer Authority awarded a contract to Hohl Industrial Services, for In-Plant Equipment Maintenance Services at a total cost not to exceed $2,315,867.00 for fiscal year 2023 – 2024, with an option to renew for four (4) one-year periods; and

WHEREAS: On May 29, 2024, the Board of the Buffalo Sewer Authority authorized the General Manager to renew the contract with Hohl Industrial Services, for In-Plant Equipment Maintenance Services for the period of July 1, 2024, to June 30, 2025, at a cost not to exceed $2,315,867.00; making the adjusted contract cost $4,631,734.00; and

WHEREAS: On May 28, 2025, the Board of the Buffalo Sewer Authority authorized the Executive Secretary to renew the contract with Hohl Industrial Services, for In-Plant Equipment Maintenance Services for the period of July 1, 2025, to June 30, 2026, at a cost not to exceed $2,315,867.00; making the adjusted contract cost $6,947,601.00; and

WHEREAS: On September 24, 2025, the Board of the Buffalo Sewer Authority approved Change Order No. 1 to Contract No. 82000068 increasing the contract cost in the amount of $153,400.00 for additional work making the adjusted contract cost $7,101,001.00; and

WHEREAS: Hohl Industrial Services, has agreed to extend this contract for one (1) additional year under the same terms and conditions. The total cost shall not exceed $2,315,867.00 for fiscal year 2026–2027, making the adjusted contract cost $9,416,868.00; and

WHEREAS: The Superintendent of Mechanical Maintenance and staff recommend this extension at a total cost not to exceed $2,315,867.00.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes the Executive Secretary and Principal Sanitary Engineer to renew the contract with Hohl Industrial Services for the period of July 1, 2026, to June 30, 2027; at a total cost not to exceed $2,315,867.00. Expenses for this contract will be charged to account no. 00520106-443421.

MOTION TO APPROVE

MADE BY MS. YOUNG-WATKINS

2ND BY MR. SOLE

AYES 4 NOES 0

Board Meeting of May 27, 2026

ITEM NO. 14

CHANGE ORDER NO. 2 – CONTRACT NO 82000020

CONTRACTOR:	ORIGINAL CONTRACT COST	$250,000.00
CHA	PREVIOUS CHANGE ORDERS	$59,728.88
2200 Main Place Tower	THIS CHANGE ORDER	$4,719.47
Buffalo, NY 14202	ADJUSTED CONTRACT COST	$314,448.35

PROJECT: 3-Year Professional Engineering Agreement Fiscal Year 2021-2023.

DESCRIPTION OF CHANGE OR EXTRA WORK:

Item #1 Completion of a Work Zone Traffic Control Plan for Broadway/Oak Real Time Control (RTC) Structure.

REASON FOR CHANGE OR EXTRA WORK:

Item #1 The Buffalo Sewer Authority has a need for maintenance work to be done on the RTC structure by Blackrock Controls. To complete this maintenance work, The Buffalo Sewer Authority must present a Work Zone Traffic Control Plan (WZTC) to the NYSDOT to access the RTC chamber beneath Broadway between Elm Street and Oak Street in the City of Buffalo. CHA will complete WZTC plans in compliance with NYSDOT requirements and will submit initial plans to NYSDOT for their review and comment. This proposal assumes one (1) round of comments from NYSDOT will be addressed.

COST OF CHANGE OR EXTRA WORK:

Item #1 $4,719.47

THE TOTAL COST OF THE CHANGE OR EXTRA WORK: $4,719.47

WHEREAS: In Item No. 10 on April 1, 2020, the Board of the Buffalo Sewer Authority prequalified six (6) engineering firms including CHA for three (3) year Engineering Term Agreements each with a $250,000.00 allocation of funding for small projects on an as needed and as directed basis for capital improvement projects; and

WHEREAS: Upon request from the Principal Sanitary Engineer, CHA has submitted a change order proposal to incorporate the additional work specified above; and

WHEREAS: The Principal Sanitary Engineer and staff have reviewed this Change Order No. 2 request to Contract No. 82000020 in the amount of $4,719.47 as detailed above and recommend its approval.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby approves Change Order No. 2 to Contract No. 82000020 as written in the above Agenda Item, increasing the contract cost in the amount of $4,719.47, making the adjusted contract cost $314,448.35. These funds shall be drawn from account number 02000509-432004.

MOTION TO APPROVE

MADE BY MR. SOLE

2ND BY MS. YOUNG-WATKINS

AYES 4 NOES 0

Board Meeting of May 27, 2026

ITEM NO. 15

CHANGE ORDER NO. 1– CONTRACT NO. 82000027

CONTRACTOR:		ORIGINAL CONTRACT COST	$120,790.00
Clark Patterson Lee (CPL)		PREVIOUS CHANGE ORDERS	$0.00
255 Woodcliff Dr., Suite 200		THIS CHANGE ORDER	($25,170.28)
Fairport, NY 14450		ADJUSTED CONTRACT COST	$95,619.72
VENDOR#	7977	ACCOUNT#	02000518-490740
WORK:	Jefferson Ave. Streetscape Project Sewer GI Betterment		

DESCRIPTION OF CHANGE OR EXTRA WORK:

Item #1 Final Adjustment to Contract Amount

REASON FOR CHANGE OR EXTRA WORK:

Item #1 Adjusting contract amounts for actual quantities used.

COST OF CHANGE OR EXTRA WORK:

Item #1 ($25,170.28)

THE TOTAL COST OF THE CHANGE OR EXTRA WORK: ($25,170.28)

The Total DECREASE to the Contract as a result of this Change Order is $25,170.28

WHEREAS: On September 30, 2020, the Board of the Buffalo Sewer Authority authorized the Principal Sanitary Engineer to enter into and execute a contract with Clark Patterson Lee, for the Jefferson Avenue Streetscape Project Sewer GI Betterment (Item no. 28) at a cost not to exceed $120,790.00; and

WHEREAS: There are significant utility conflicts that prevented the implementation of GI Betterment work originally anticipated significantly reducing the required design funding needed and resulting in a lack of need for construction services; and

WHEREAS: The Principal Sanitary Engineer and staff have reviewed Final Change Order No. 1 to Contract No. 82000027 as detailed above and recommend approval.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby approves Change Order No. 1 to Contract No. 82000027 as written in the above Agenda Item, decreasing the contract cost in the amount of $25,170.28 making the adjusted contract cost $95,619.72.

MOTION TO APPROVE

MADE BY MR. SWANEKAMP

2ND BY MS. YOUNG-WATKINS

AYES 4 NOES 0

Board Meeting of May 27, 2026

ITEM NO. 16

CHANGE ORDER NO. 1– CONTRACT NO. 82000036

CONTRACTOR:	ORIGINAL CONTRACT COST	$601,600.00
Destro & Brothers Concrete Co.	PREVIOUS CHANGE ORDERS	$0.00
411 Ludington St.	THIS CHANGE ORDER	($106,049.55)
Buffalo, NY 14206	ADJUSTED CONTRACT COST	$495,550.45

VENDOR# 254 ACCOUNT# 02000538-490740

WORK: Allen Street Phase II

DESCRIPTION OF CHANGE OR EXTRA WORK:

Item #1 Final Adjustment to Contract Amount

REASON FOR CHANGE OR EXTRA WORK:

Item #1 Adjusting contract amounts for actual quantities used.

COST OF CHANGE OR EXTRA WORK:

Item #1 ($106,049.55)

THE TOTAL COST OF THE CHANGE OR EXTRA WORK: ($106,049.55)

The Total DECREASE to the Contract as a result of this Change Order is $106,049.55

WHEREAS: On July 28, 2021, the Board of the Buffalo Sewer Authority authorized the General Manager to enter into and execute a contract with Destro & Brothers Concrete Co. Inc., for the Allen Street Phase II Reconstruction project (Item no. 25) at a cost not to exceed $601,600.00; and

WHEREAS: The Principal Sanitary Engineer and staff have reviewed Final Change Order No. 1 to Contract No. 82000036 as detailed above and recommend approval.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby approves Change Order No. 1 to Contract No. 82000036 as written in the above Agenda Item, decreasing the contract cost in the amount of $106,049.55 making the adjusted contract cost $495,550.45.

MOTION TO APPROVE

MADE BY MR. SWANEKAMP

2ND BY MR. SOLE

AYES 4 NOES 0

Board Meeting of May 27, 2026

ITEM NO. 17

CERTIFICATE OF ACCEPTANCE AND OCCUPANCY

PROJECT:	Allen Street Phase II
BID:	$601,600.00
NET CHANGE:	$106,049.55
FINAL CONTRACT AMOUNT:	$495,550.45

CONTRACTOR:

Destro & Brothers Concrete Co.
411 Ludington St.
Buffalo, NY 14206

WHEREAS: The Principal Sanitary Engineer and staff have certified that the Contractor completed the work in accordance with the plans and specifications on May 27, 2026; and

WHEREAS In Item 16 the contract value was decreased by $106,049.55

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby finds and determines that:

a. The work to be performed under the terms of the Contract has been complete and is accepted;

b. The date of entrance and occupancy be fixed as of May 27, 2026;

c. The maintenance period commence on May 27, 2026;

d. The Board approved Change Order No. 1 on May 27, 2026 resulting in a net decrease of $106,049.55, thereby making the adjusted contract cost $495,550.45.

MOTION TO APPROVE

MADE BY MR. SOLE

2ND BY MR, SWANEKAMP

AYES 4 NOES 0

Board Meeting of May 27, 2026

ITEM NO. 18

CERTIFICATE OF ACCEPTANCE AND OCCUPANCY MISCELLANEOUS SYSTEM WIDE SEWER REPAIRS CONTRACT NO. 82000072

PROJECT: Miscellaneous System Wide Sewer Repairs

BID: $4,850,600.00

CONTRACTOR: Destro & Brothers Concrete Co. Inc
411 Ludington Street
Buffalo, NY 14206

WHEREAS: In Item No. 24 on July 26, 2023, the Board of the Buffalo Sewer Authority authorized the General Manager to enter into and execute a contract with Destro & Bros Concrete Co., Inc., for Miscellaneous System Wide Sewer Repairs at a cost not to exceed $4,850,600.00; and

WHEREAS: In Item No. 14 on June 25, 2025, the Board of the Buffalo Sewer Authority authorized a $2,000,000.00 Change Order No. 1 to this contract for costs associated with the North Ogden Street Sewer Extension Project and Boyd Street Sewer and Waterline Replacement Project; and

WHEREAS Destro & Brothers Concrete Co. Inc. as well as the Buffalo Sewer Authority Principal Sanitary Engineer and staff have certified that the contractor completed the work in accordance with the plans and specifications on December 31, 2025; and

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby finds and determines that:

a. The work to be performed under the terms of the Contract has been complete and is accepted;

b. The date of entrance and occupancy be fixed as of December 31, 2025;

c. The maintenance period commences on December 31, 2025;

d. The Board approved Change Order No. 1 on June 25, 2025, in the amount of $2,000,000.00, thereby making the adjusted contract cost $6,850,600.00.

MOTION TO APPROVE

MADE BY MR. SWANEKAMP

2ND BY MS. YOUNG-WATKINS

AYES 4 NOES 0

Board Meeting of May 27, 2026

ITEM NO. 19

CHANGE ORDER NO. 1 – CONTRACT NO 82000065

CONTRACTOR:	ORIGINAL CONTRACT COST	$250,000.00
Jacobs Civil Consultants Inc	PREVIOUS CHANGE ORDERS	N/A
PO Box 845422	THIS CHANGE ORDER	$50,000.00
Dallas, TX 75284-5422	ADJUSTED CONTRACT COST	$300,000.00

PROJECT: 3-Year Professional Engineering Agreement Fiscal Year 2023-2026.

DESCRIPTION OF CHANGE OR EXTRA WORK:

Item #1 Completion of the FEMA Building Resilience in Communities (BRIC) Grant application.

Item #2 Structural Support for the Bird Island WWTP Storage Building Slab.

REASON FOR CHANGE OR EXTRA WORK:

Item #1 In 2025, Jacobs worked towards completing the FEMA BRIC grant application to fund a long-term solution to better control groundwater movement and protect critical infrastructure. The grant funding program was discontinued before Jacobs could complete the application. In March 2026, FEMA announced that the BRIC application was reopened with funding application due by July 23, 2026. Jacobs plans to make updates to the grant application narrative among other updates to match current requirements and scoring criteria for a $20 Million opportunity.

Item #2 Post construction engineering review and retrofit of prefabricated Sewer Maintenance Storage Building.

COST OF CHANGE OR EXTRA WORK:

Item #1 $30,000.00
Item #2 $20,000.00
THE TOTAL COST OF THE CHANGE OR EXTRA WORK: $50,000.00

WHEREAS: In Item No. 30, on March 1, 2023, the Board of the Buffalo Sewer Authority authorized the General Manager to enter into an agreement with six (6) engineering firms on an as needed and as directed basis for capital improvement projects; and

WHEREAS: Jacobs Civil Consultant, Inc. was one of those six engineering firms awarded $250,000.00 for a three (3) year term agreement to perform Professional Engineering Services; and

WHEREAS: Upon request from the Principal Sanitary Engineer, Jacobs Civil Consultants, Inc. has submitted a change order proposal to incorporate the additional work specified above; and

WHEREAS: The Principal Sanitary Engineer and staff have reviewed this Change Order No. 1 request to Contract No. 82000065 in the amount of $50,000.00 as detailed above and recommend its approval.

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby approves Change Order No. 1 to Contract No. 82000065 as written in the above Agenda Item, increasing the contract cost in the amount of $50,000.00, making the adjusted contract cost $300,000.00. These funds shall be drawn from account number 02000565-432004.

MOTION TO APPROVE

MADE BY MR. SOLE

2ND BY MS. YOUNG WATKINS

AYES 4 NOES 0

Board Meeting of May 27, 2026

ITEM NO. 20

REPORTS ON BIDS RECEIVED – RAW AND SETTLED WASTEWATER PUMPING STATIONS IMMEDIATE UPGRADES PROJECT

WHEREAS: Formal bids were advertised and solicited for the Raw and Settled Wastewater Pumping Station Immediate Upgrades Project; and

WHEREAS: The following bids were received and opened by the Buffalo Sewer Authority on April 8, 2026:

Vendor:	**Total Cost:**
American Contracting & Environmental Services, Inc.	$13,749,000.00
HOHL Industrial Services, Inc.	$20,364,900.00
Mark Cerrone, Inc	$25,139,000.00

; and

WHEREAS: The Buffalo Sewer Authority's Engineering consultants (TYLin) estimate for the above reference project to be $13,856,874.00; and

WHEREAS: TYLin reviewed the bids and verified completion and understanding of project requirements with the bidders and recommends award to the lowest bidder American Contracting & Environmental Services, Inc., at a total cost not to exceed $13,749,000.00; and

WHEREAS: The Buffalo Sewer Authority's Principal Sanitary Engineer, Senior Instrumentation and Control Systems Specialist, and staff have reviewed the consultant's recommendation and concurs with the Engineering consultant; and

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes the Executive Secretary and Principal Sanitary Engineer to enter into and execute a contract with American Contracting & Environmental Services, Inc., for the Raw and Settled Wastewater Pumping Stations Immediate Upgrades Project, at a cost not to exceed $13,749,000.00. Expenses for this contract will be charged to account no. 02000610-490740.

MOTION TO APPROVE

MADE BY MR. SOLE

2ND BY MR. SWANEKAMP

AYES 4 NOES 0

Board Meeting of May 27, 2026

ITEM NO. 21

REPORT ON BIDS RECEIVED – HENNEPIN PARK GREEN INFRASTRUCTURE PROJECT

WHEREAS: Formal bids were advertised and solicited for the Hennepin Park Green Infrastructure Project; and

WHEREAS: The following bids were received and opened by the Buffalo Sewer Authority on April 27, 2026:

Vendor:	**Total Cost:**
Destro & Brothers Concrete Co., Inc.	$5,719,320.00
Laubacker Enterprises	$6,459,620.00
Ace Inc.	$7,197,000.00
Mark Cerrone, Inc.	$7,578,270.00
Miller Construction Services	$8,379,600.00

; and

WHEREAS: The bids were received, and the contract will be awarded on the basis of lump sum and unit prices. The bids do not reflect the true amount of the contract; and

WHEREAS: The Engineering consultant, Wendel has reviewed the packages and recommends awarding the contract to the lowest bidder, Destro & Brothers Concrete Co., Inc.; at a cost not to exceed $5,719,320.00; and

WHEREAS: The Buffalo Sewer Authority's Principal Sanitary Engineer and staff have reviewed the consultant's recommendation and concurs with the Engineering consultant; and

NOW THEREFORE
BE IT RESOLVED: That the Board of the Buffalo Sewer Authority hereby authorizes the Executive Secretary and Principal Sanitary Engineer to enter into and execute a contract with Destro & Brothers Concrete Co., Inc. for the Hennepin Green Infrastructure Project at a cost not to exceed $5,719,320.00. Expenses for this contract shall be charged to account no. 02000611-490740.

MOTION TO APPROVE

MADE BY MR. SWANEKAMP

2ND BY MS. YOUNG-WATKINS

AYES 4 NOES 0

Board Meeting of May 27, 2026

ITEM NO. 22

ADOPTION OF NEGATIVE DECLARATION OF LEAD AGENCY FOR STATE ENVIRONMENTAL QUALITY REVIEW FOR SPP339 AND SPP340 KERNS AVENUE

WHEREAS: The Buffalo Sewer Authority (the "Authority") was created by New York Public Authorities Law (the "Public Authorities Law") Section 1177 (the "Authority Act") and is authorized and empowered by the Public Authorities Law Article 5, Title 8 to provide for the jurisdiction, control, possession, supervision and use of the "facilities", as defined in Section 1176(10) of the Authority Act, including but not limited to the sewage treatment plant, storm water and sewage collection system constituting the sewer system that serves the City of Buffalo and neighboring communities (the "Sewer System"); and

WHEREAS: Pursuant to Section 1179 of the Authority Act, the City of Buffalo (the "City") assigned, transferred and dedicated to the Authority the jurisdiction, control, supervision, possession and use of the Sewer System; and

WHEREAS: In accordance with Article 8 (State Environmental Quality Review Act a/k/a "SEQRA") of the Environmental Conservation Law (the "Act"), and the statewide regulations under the Act (6 NYCRR Part 617) (the "Regulations"), the Authority has considered the proposed construction and implementation of the Kerns Avenue System_2_3 SPP 399 & System_2_4 SPP340 Modification Project which is designed to address and abate combined sewer overflows to area waterways which occur during wet weather, typically rain and/or snow melt events (the "Action"); and

WHEREAS: This project will serve to protect the environment, water quality and the public health, safety and welfare by reducing discharges of pollutants from combined sewer overflows which would otherwise occur without construction and implementation of this project; and

WHEREAS: In Item 6 on December 10, 2025, the Board of the Buffalo Sewer Authority authorized to serve as Lead Agency pursuant to SEQRA and engage in a coordinated review process, and a notice of such Lead Agency designation and coordinated review process was mailed to various involved and interested agencies on December 30, 2025; and

WHEREAS: The Authority, through its appropriate officers has identified and contacted all potentially involved and interested agencies in the Action (the "Agencies"), and all of the identified potentially Involved Agencies, as defined in the SEQRA Regulations, have consented or not objected to the Authority's proposal to be Lead Agency for the Action; and

WHEREAS: The Authority, as Lead Agency, in making a Determination of Significance with respect to the Action, has considered the Action as a "Type 1 Action" pursuant to the Regulations, has examined the completed Full Environmental Assessment Form and has reviewed and discussed each and every criteria for determining significance set out in Part 617.7 of the SEQRA Regulations; and

NOW THEREFORE
BE IT RESOLVED: Based upon a consideration of the Action, an examination of the completed Full Environmental Assessment Forms, a review and discussion of each and every criteria for making a Determination of Significance set out in Part 617.7 of the SEQRA Regulations, and such further investigation of the Action and its environmental effects (Attachments C,D,E, & F), if any, as the Authority has deemed appropriate, the Authority makes the following findings with respect to the Action:

a) No potentially large impacts on the environment from the Action are identified in the Environmental Assessment Form.
b) The Action is not expected to trigger any significant adverse impacts, including those examples of impacts listed in Part 617.7 of the SEQRA Regulations.

BE IT FURTHER
RESOLVED: Based upon the foregoing investigation of the potential environmental impacts of the Action and considering both the magnitude and importance of each potential environmental impact, as more particularly stated in the attached Environmental Assessment Form and Negative Declaration attached hereto and made a part hereof, the BSA makes the following determinations:

a) The Action will not have a significant adverse impact on the environment and an environmental impact statement will not be prepared with respect to the Action; and
b) The Authority hereby authorizes and directs the Principal Sanitary Engineer, and its appropriate officers to execute and deliver a Notice of Determination of Non-Significance ("Negative Declaration"), in form and substance as attached hereto and made a part hereof, and to file such Notice, in accordance with the requirements of the SEQRA Regulations, and to take such other actions, upon the advice of legal counsel, in furtherance of this resolution as may be necessary or appropriate.

MOTION TO	APPROVE		
MADE BY	MS. YOUNG-WATKINS		
2ND BY	MR. SOLE		
AYES	4	NOES	0

Board Meeting of May 27, 2026

ITEM NO. 23

DECLARATION OF LEAD AGENCY FOR STATE ENVIRONMENTAL QUALITY REVIEW FOR CSO-064 LOUISIANA STREET IN LINE STORAGE PROJECT

WHEREAS: The Buffalo Sewer Authority ("BSA") proposes to modify BSA's sewer collection system by replacing the existing 24" sewer with two 60" diameter sewers located along Louisiana Street between Republic Street and South Street, to control combined sewer overflow (CSO) discharges to the Buffalo River ("the Project"); and

WHEREAS: The Project area is located in the City of Buffalo's Fillmore District; and

WHEREAS: The Project will reduce both the number of CSO activation events to the Buffalo River and the total combined sewage discharge to the Buffalo River and Niagara River; and

WHEREAS: In accordance with Part 617 of the implementing regulations pertaining to Article 9 (State Environmental Quality Review Act – "SEQRA") of the Environmental Conservation Law, the Principal Sanitary Engineer and TYLin/Greeley and Hansen, as Consulting Engineer have determined that the above project will be treated as a Type I Action; and

WHEREAS: Part 1 of the SEQRA Long Environmental Assessment Form (EAF) has been completed (See Attachment B); and

WHEREAS: The Buffalo Sewer Authority has identified Involved Agencies for the Project; and

NOW THEREFORE
BE IT RESOLVED: The Board of the Buffalo Sewer Authority hereby announces its intent that the BSA will serve as Lead Agency to conduct an environmental review of the Project in accordance with SEQRA and will notify the Involved Agencies of BSA's intention to act as Lead Agency.

MOTION TO APPROVE

MADE BY MS. YOUNG-WATKINS

2ND BY MR. SOLE

AYES 4 NOES 0

Board Meeting of May 27, 2026

ITEM NO. 24

ADJOURNMENT OF MEETING

MOTION TO ADJOURN

MADE BY MR. SWANEKAMP

2ND BY MS. YOUNG-WATKINS

AYES 4 NOES 0

Board Meeting of May 27, 2026

PROJECT OUTREACH EVENT REPORT

QUEEN CITY CLEAN WATERS

BUFFALO SEWER AUTHORITY

Project Name: Breckenridge St CSO Control Project & Mascot Contes

Event Name: Slow Roll - Massachusetts Ave Project (MAP)

Event Date: 6/1/2026 6:00 PM - 9:00PM

Event Location: 387 Massachusetts Avenue

Project/BSA Representatives in Attendance:

Name	Company/Organization
Yolando Mullen	Hallmark Planning & Development
Allen Mendez	Hallmark Planning & Development
Jaia Ruffin	Arcadis

Outreach Materials	# Distributed
Breckenridge St CSO Control Project Flyer	~40
Mascot Contest Flyer	~40

No. of People Engaged: ~50

Event Summary

Project representatives attended Slow Roll Buffalo, a community bike ride event, to engage residents and stakeholders regarding ongoing Queen City Clean Waters (QCCW) initiatives. Outreach efforts focused on increasing awareness of the Breckenridge St. CSO Control Project, promoting participation in the mascot contest, and building relationships with community organizations and neighborhood stakeholders.

Representatives engaged community members before and after the ride, providing project information, answering questions, and discussing opportunities for future collaboration. The event also served as a valuable networking opportunity to identify organizations and individuals with strong community connections that may support future outreach efforts.

Project representatives connected with Daniel Genco, Senior Manager of Food Access Programs at West Side Community Services. Mr. Genco shared information regarding the organization's food access initiatives, including the community pantry located at 44 Breckenridge Street. Potential opportunities for future collaboration may include conducting literature drops at West Side Community Services. Contact: Daniel Genco, dgenco@wscsbuffalo.org.

Project representatives also met with Avalon Gupta VerWiebe, Development Director for the Massachusetts Avenue Project (MAP). Discussion focused on community outreach opportunities and future neighborhood events. Avalon also provided contact information for MAP's Mobile Market Program, which brings fresh produce to neighborhoods with limited food access. Contacts: Avalon Gupta VerWiebe (development@mass-ave.org) and Chloe Cabrera, Mobile Market Outreach Manager (chloe@mass-ave.org).

Project representatives connected with Robert Coady, Project Manager of Community Engagement at Buffalo Niagara Waterkeeper. Discussion centered on potential opportunities to coordinate outreach activities related to environmental stewardship and water quality education. Contact: Robert Coady, rcoady@bnwaterkeeper.org.

Project representatives also briefly connected with Mike from 5 Loaves Farm, a community-based urban agriculture organization located at 70 West Delavan Avenue.The organization may represent a future outreach partner, particularly regarding youth engagement and environmental education opportunities. Contact: 5loavesfarm@buffalovineyard.org

Share any photos from the event in the Sharepoint folder





PROJECT OUTREACH EVENT REPORT

Projects: Fruit Belt Neighborhood Sewer Improvements

Event Name: Fruit Belt Coalition Meeting

Event Location: 901 Michigan Avenue, Buffalo, NY 14203

Event Date: 6/1/26 5:00 PM

Project/BSA Representatives in Attendance:

Name	Company/Organization
Jaime Davidson	JM Davidson Engineering

Outreach Material	# Distributed

No. of People Engaged: ~30

Event Summary

I (Jaime Davidson) was introduced by Dr. Benjamin Cashaw from the Fruit Belt Coalition as the first speaker of the evening and asked to give a BSA project update to meeting attendees. I discussed the following topics:

Sewer Main Lining and Notices

•National Water Main has completed CIPP Lining of the sewer mains on Peach, Grape and Rose Streets.
•**No sewer main lining work will take place in the next few weeks**.

Sewer Lateral Replacements and Notices

•Replacements of sewer laterals from the property line to the sewer main is continuing. Work is currently focused on Peach Street and approximately 4 are being replaced each day by 2 crews.
•Destro Brothers is the subcontractor hired by National Water Main to perform this work.
•To remove the existing sewer pipe and install the new sewer pipe, the contractor will be digging a trench approximately three feet wide. "DO NOT STAND" signs will be placed along the street the day before work begins to make sure parked vehicles will not be in the way. The contractor will come back at a later date to fully restore all disturbed lawn, sidewalk and pavement.
•Prior to work, Destro Brothers will deliver a one week notice flyer to impacted residents, as well as a 24 hour to 48 hour notice flyer. During replacement, the existing sewer pipe is cut out and disconnected from the sewer main before the new sewer pipe is installed. During this time, what you flush or put down the drain will flow into the trench that construction workers will be in. They would appreciate if you limited the use of water going down your drains to an absolute minimum.

**updated lateral replacement maps were also shared with the audience (see attached)*

Other Items

•The asphalt plants have reopened and the contractor has been paving areas that were temporarily filled with stone over the winter time.
•Work will likely continue into Fall 2026.

The next construction progress meeting is scheduled for Tuesday, June 9 at 9:00am.

Project website

https://buffalosewer.org/construction-projects/fruit-belt/

Event Summary cont.

The following questions and comments were received from audience members:

1. **122 Grape Street** - Mrs. Smith commented that her sewer was unavailable from 7:00 AM to 2:00 AM the following morning due to lining and asked why it would have been out of service for so long. I told her that was longer than the approximate window expected and I would inquire about her specific location.

2. **Low Water Pressure** - residents are still experiencing low water pressure on Mulberry Street and several commented that Buffalo Water entered their homes recently. I stated that the project team did submit an inquiry to Buffalo Water about the low water pressure and Buffalo Water indicated they would investigate. We will follow up with Buffalo Water to determine what work they have been doing and any findings they may have.

3. **240 Lemon Water Service** - Mr. Schuyler Banks (716-868-7809) recently received a notice from Buffalo Water that his residential service is leaking (see photo). He is an experienced contractor who worked with a utility and stated that Destro damaged his water service when installing his lateral; he has video of their excavation work on his property. He believes the contractor should repair his water service and is looking for guidance on how to proceed. I noted that I would take his information and share it with BSA. *He also sent me an email following the meeting* .

4. **Unprotected Trench Safety Concern** - Mr. Schuyler Banks also noted that no cones or safety devices are being used around the lateral excavation areas. I also noticed this when on site during the day (see photo), and stated I would share this during the next construction progress meeting.

5. **Contractor Behavior** - Mr. Schuyler Banks also commented that the contractor has been publicly urinating in the open sewer in the street, even after being asked not to.

6. **60 Peach Street Vacant Lot** - A resident noted that this lot is the site of a demolished house with a foundation that was filled in. The fill is apparently settling/sinking and he is wondering who he can contact to address this situation. I told him I would ask BSA who the correct contact is for that.

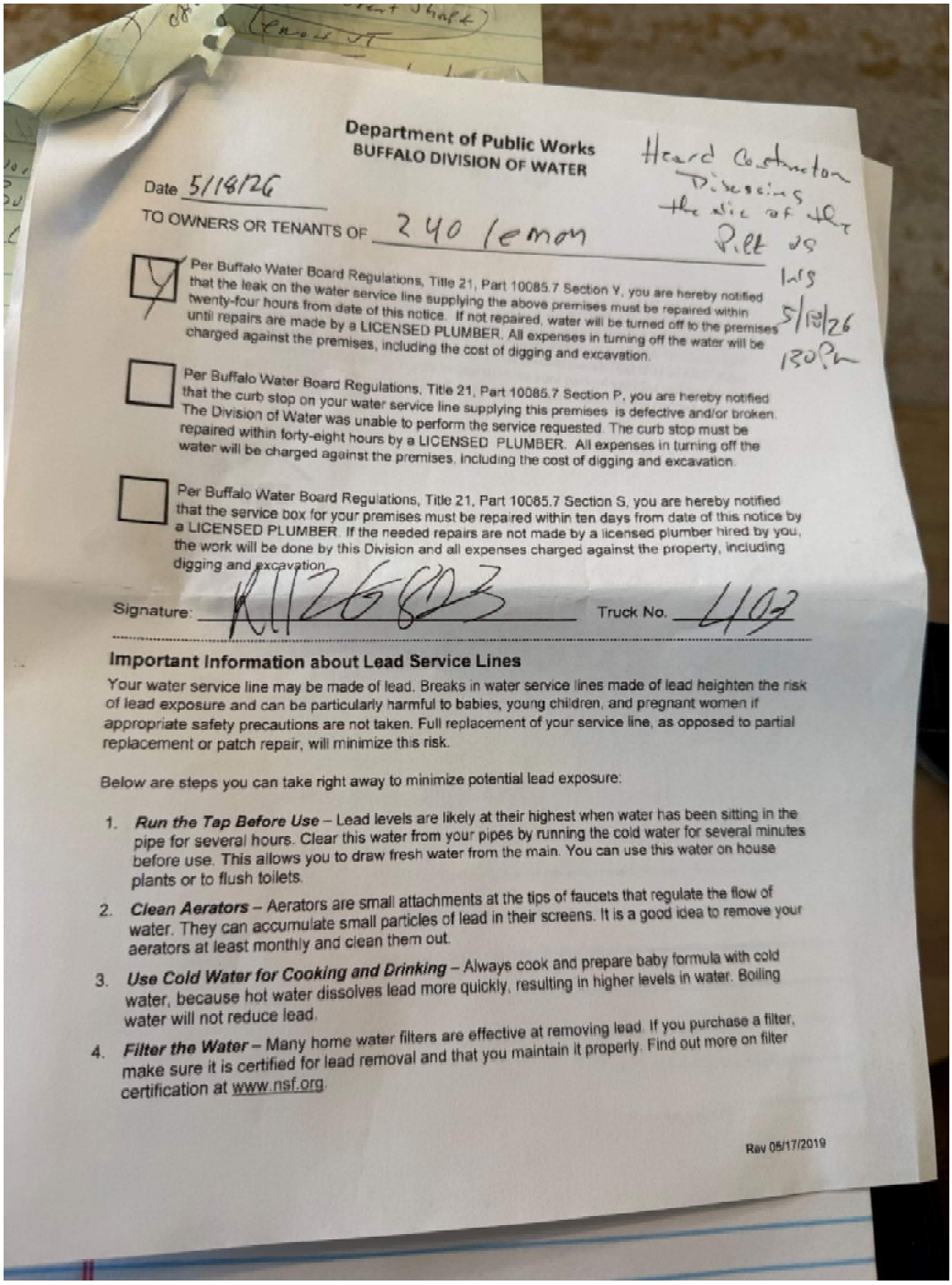
Event Summary cont.

7. **Trench Restoration in Street** - even though trenches have been restored with hot patch, many of them are still well below grade. Mulberry Street was of particular concern. I stated that I would ask if the trench restoration in the street could be touched up. Many residents expressed that they would also like to see the streets repaved when construction is complete. *As a note, I drove down Mulberry after I left the meeting and there were several trenches that were still inches below grade*.

8. **Trench Restoration in Yards** - Dr. Cashaw noted that many people in the Fruit Belt neighborhood take great pride in their yards and want to know when they will be restored to their previous condition. I explained that restoration is typically completed all at once at the end of the project, but that I would inquire if lawn landscaping could be done at intervals, given the amount of restoration that will be needed on the project.

Event Photos

Buffalo Water Notice Received by Mr. Schuyler Banks, 240 Lemon Street



Department of Public Works
BUFFALO DIVISION OF WATER

Date 5/18/26

TO OWNERS OR TENANTS OF 240 lemon

☑ Per Buffalo Water Board Regulations, Title 21, Part 10085.7 Section Y, you are hereby notified that the leak on the water service line supplying the above premises must be repaired within twenty-four hours from date of this notice. If not repaired, water will be turned off to the premises until repairs are made by a LICENSED PLUMBER. All expenses in turning off the water will be charged against the premises, including the cost of digging and excavation.

☐ Per Buffalo Water Board Regulations, Title 21, Part 10085.7 Section P, you are hereby notified that the curb stop on your water service line supplying this premises is defective and/or broken. The Division of Water was unable to perform the service requested. The curb stop must be repaired within forty-eight hours by a LICENSED PLUMBER. All expenses in turning off the water will be charged against the premises, including the cost of digging and excavation.

☐ Per Buffalo Water Board Regulations, Title 21, Part 10085.7 Section S, you are hereby notified that the service box for your premises must be repaired within ten days from date of this notice by a LICENSED PLUMBER. If the needed repairs are not made by a licensed plumber hired by you, the work will be done by this Division and all expenses charged against the property, including digging and excavation.

Signature: [signature] Truck No. 402

Important Information about Lead Service Lines

Your water service line may be made of lead. Breaks in water service lines made of lead heighten the risk of lead exposure and can be particularly harmful to babies, young children, and pregnant women if appropriate safety precautions are not taken. Full replacement of your service line, as opposed to partial replacement or patch repair, will minimize this risk.

Below are steps you can take right away to minimize potential lead exposure:

1. ***Run the Tap Before Use*** – Lead levels are likely at their highest when water has been sitting in the pipe for several hours. Clear this water from your pipes by running the cold water for several minutes before use. This allows you to draw fresh water from the main. You can use this water on house plants or to flush toilets.
2. ***Clean Aerators*** – Aerators are small attachments at the tips of faucets that regulate the flow of water. They can accumulate small particles of lead in their screens. It is a good idea to remove your aerators at least monthly and clean them out.
3. ***Use Cold Water for Cooking and Drinking*** – Always cook and prepare baby formula with cold water, because hot water dissolves lead more quickly, resulting in higher levels in water. Boiling water will not reduce lead.
4. ***Filter the Water*** – Many home water filters are effective at removing lead. If you purchase a filter, make sure it is certified for lead removal and that you maintain it properly. Find out more on filter certification at www.nsf.org.

Rev 05/17/2019

Event Photos

06/01/26, approximately 2:00 PM: Destro working at 248 Peach Street





BUFFALO SEWER AUTHORITY
FRUITBELT SEWER REHABILITATION

BUFFALO SEWER AUTHORITY



Legend

Property Boundary

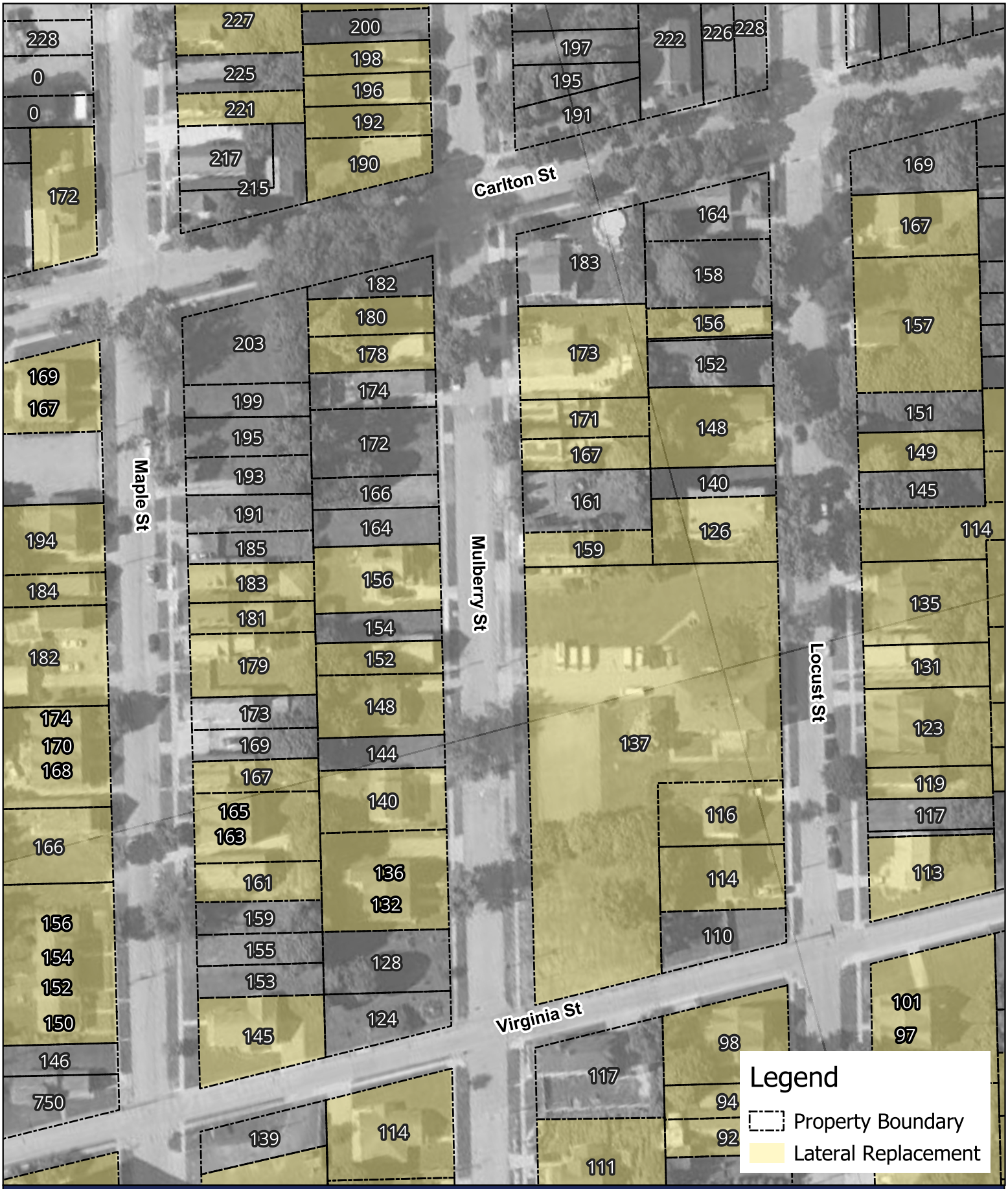
Lateral Replacement

BUFFALO SEWER AUTHORITY

FRUITBELT SEWER REHABILITATION

MAPLE ST, MULBERRY ST, AND LOCUST ST BETWEEN GOODELL ST AND VIRGINIA ST

BUFFALO SEWER AUTHORITY

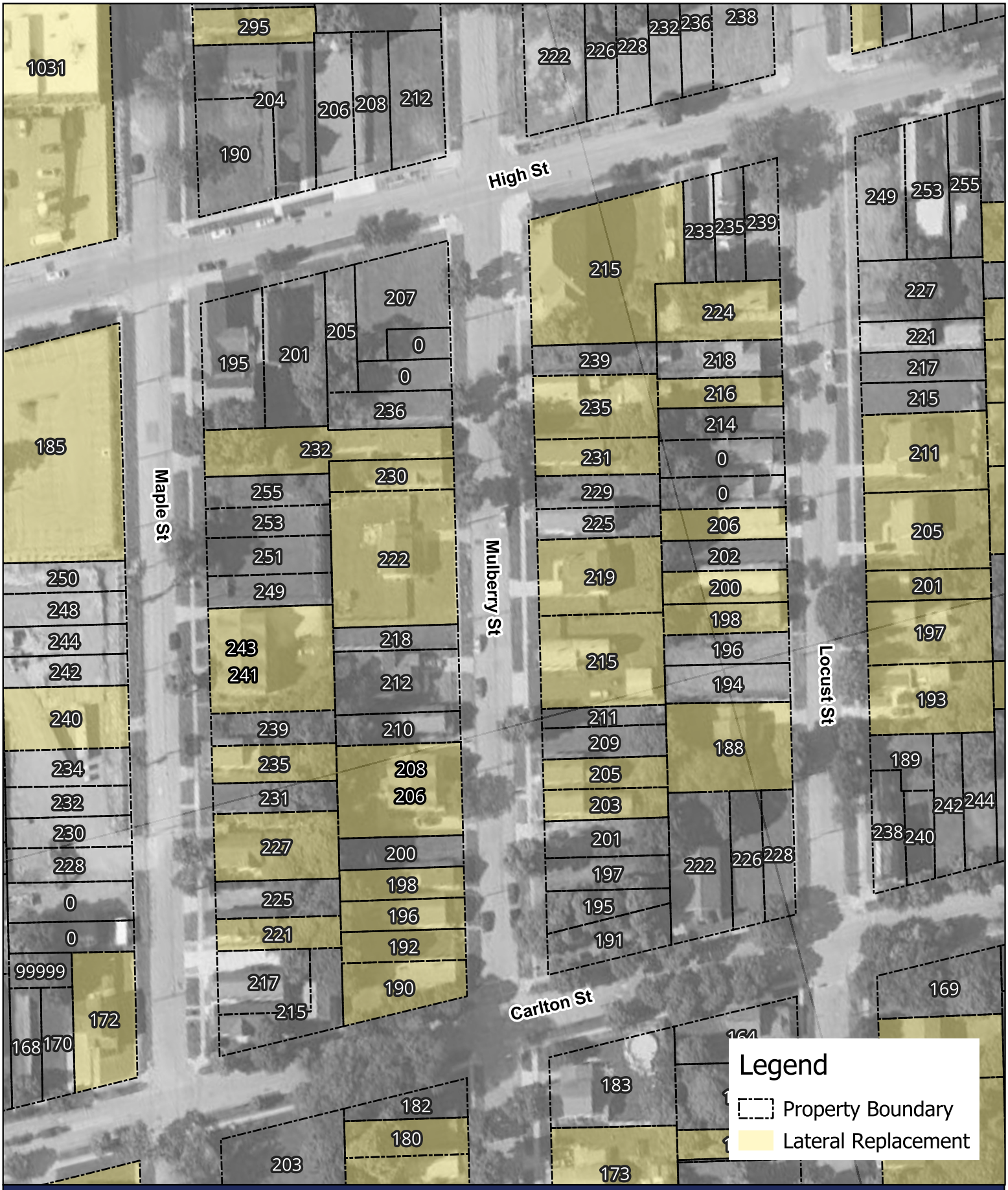


BUFFALO SEWER AUTHORITY

FRUITBELT SEWER REHABILITATION

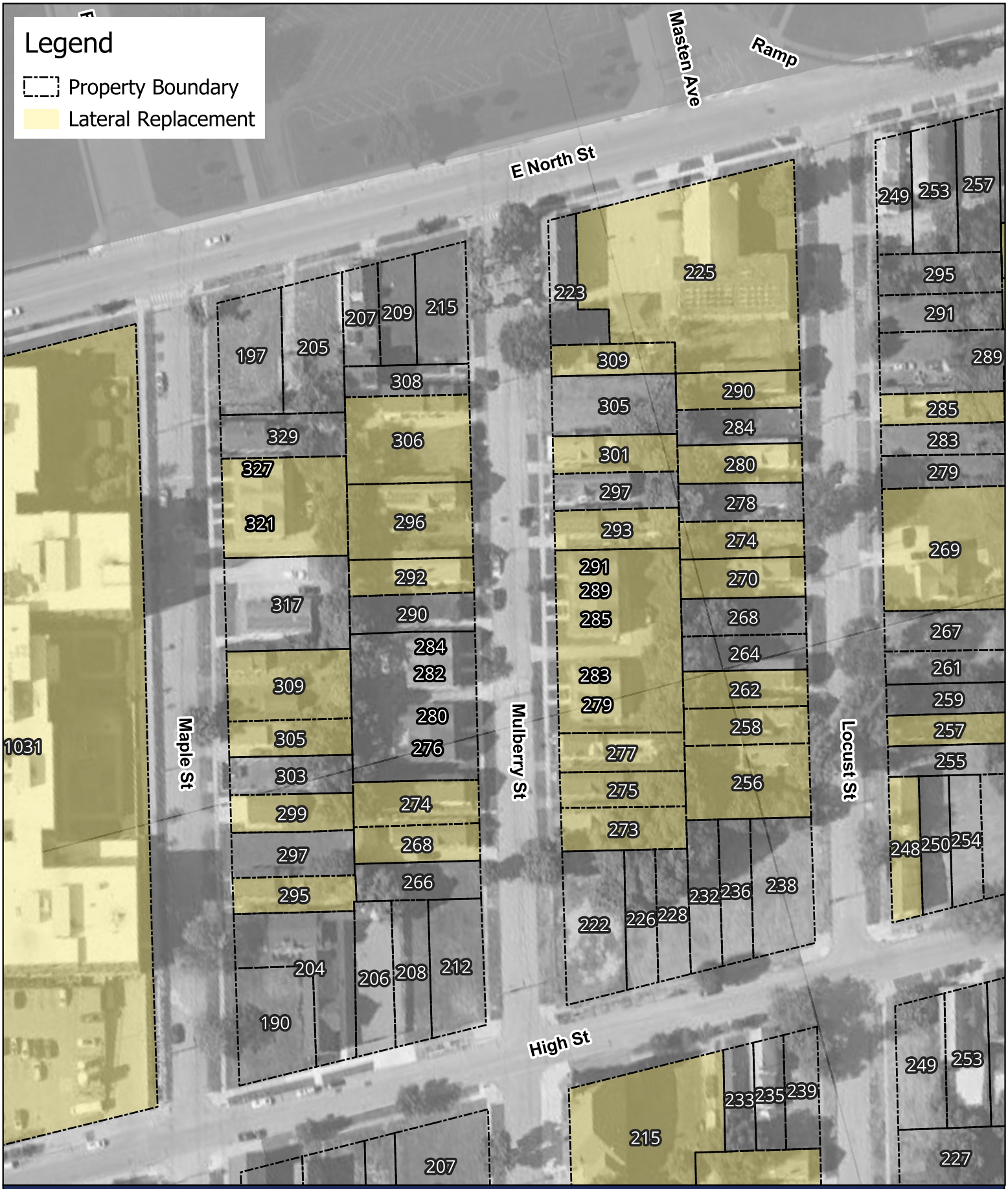
MAPLE ST, MULBERRY ST, AND LOCUST ST BETWEEN VIRGINIA ST AND CARLTON ST

BUFFALO SEWER AUTHORITY



BUFFALO SEWER AUTHORITY
FRUITBELT SEWER REHABILITATION
MAPLE ST, MULBERRY ST, AND LOCUST ST
BETWEEN CARLTON ST AND HIGH ST

BUFFALO SEWER AUTHORITY

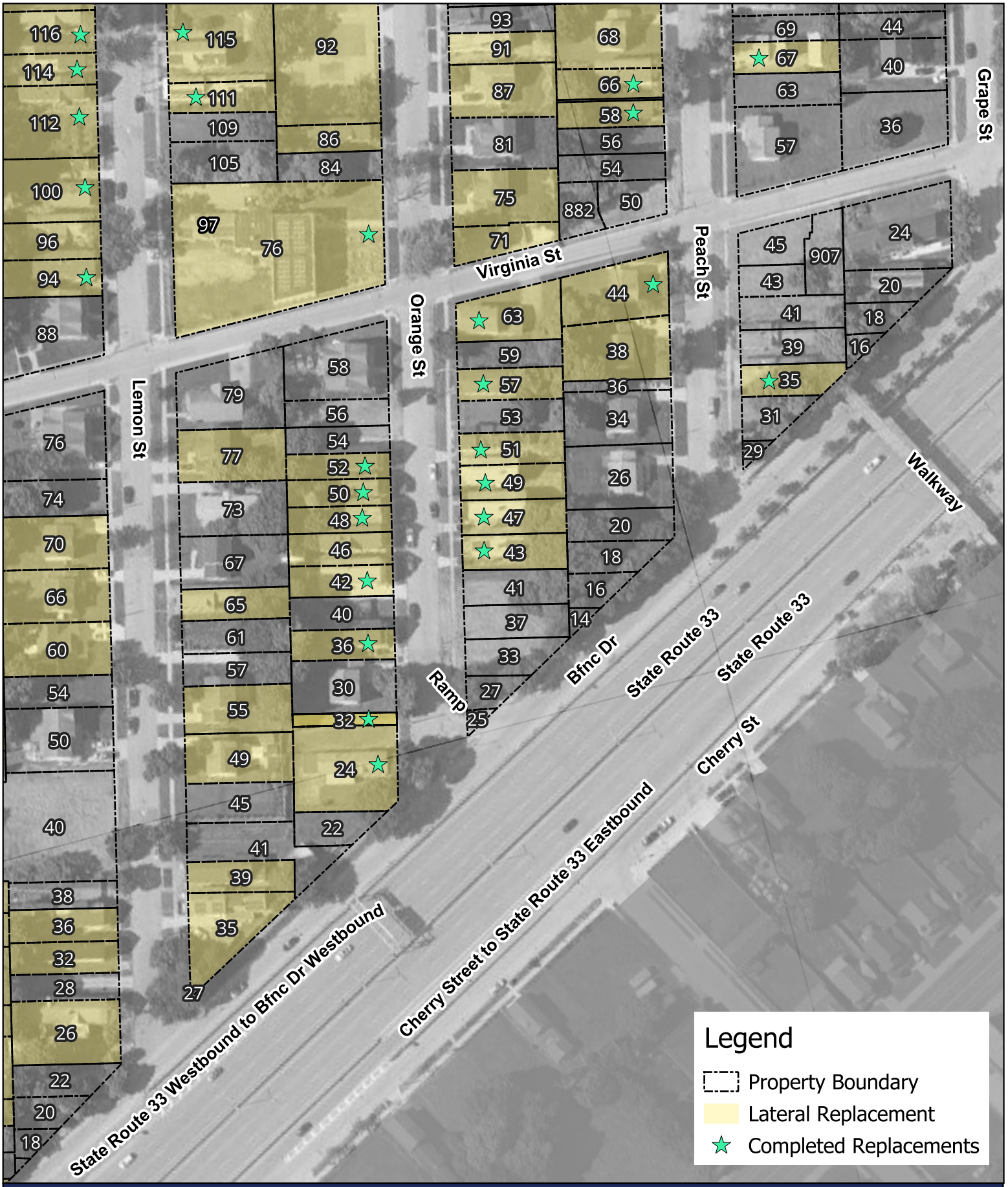


BUFFALO SEWER AUTHORITY

FRUITBELT SEWER REHABILITATION

MAPLE ST, MULBERRY ST, AND LOCUST ST BETWEEN HIGH ST AND E NORTH ST

BUFFALO SEWER AUTHORITY

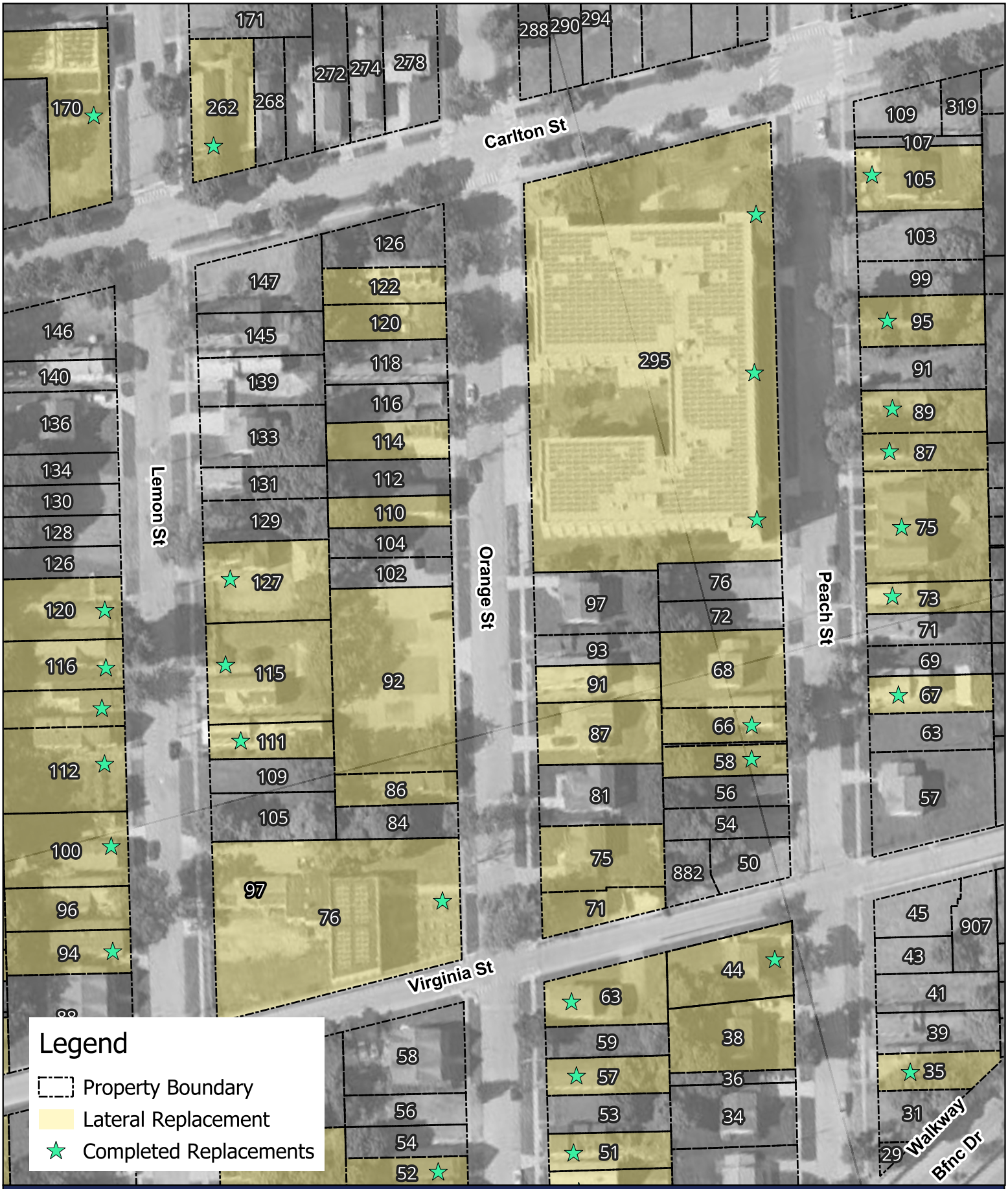


BUFFALO SEWER AUTHORITY

FRUITBELT SEWER REHABILITATION

LEMON ST, ORANGE ST, PEACH ST, AND GRAPE ST BETWEEN BFNC DR AND VIRGINIA ST

BUFFALO SEWER AUTHORITY



Legend

- Property Boundary
- Lateral Replacement
- Completed Replacements

BUFFALO SEWER AUTHORITY

FRUITBELT SEWER REHABILITATION

LEMON ST, ORANGE ST, AND PEACH ST BETWEEN VIRGINIA ST AND CARLTON ST

BUFFALO SEWER AUTHORITY



BUFFALO SEWER AUTHORITY
FRUITBELT SEWER REHABILITATION
LEMON ST, ORANGE ST, AND PEACH ST
BETWEEN CARLTON ST AND HIGH ST

BUFFALO SEWER AUTHORITY



BUFFALO SEWER AUTHORITY

FRUITBELT SEWER REHABILITATION

LEMON ST, ORANGE ST, AND PEACH ST BETWEEN HIGH ST AND E NORTH ST

BUFFALO SEWER AUTHORITY



BUFFALO SEWER AUTHORITY
FRUITBELT SEWER REHABILITATION

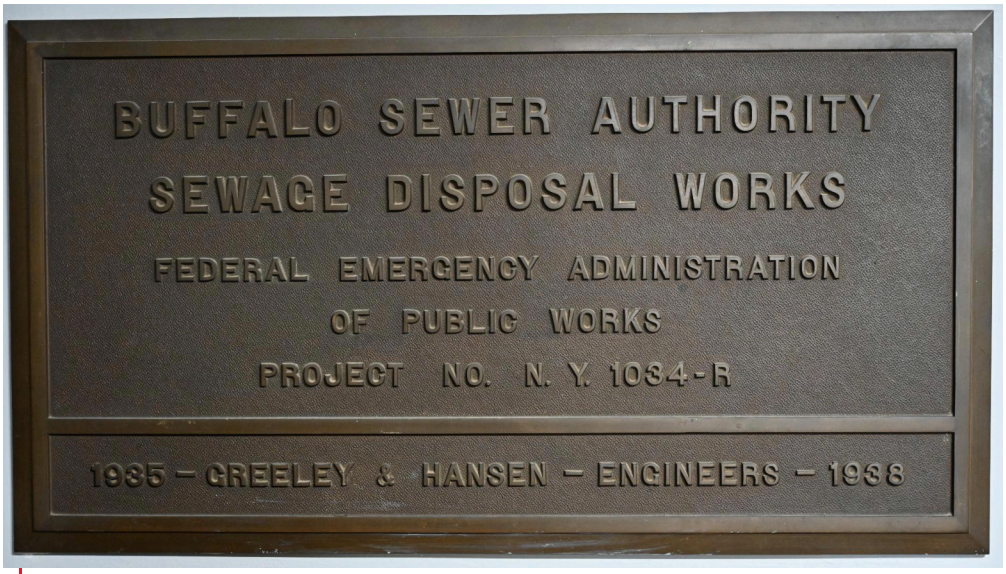
PEACH ST AND GRAPE ST
BETWEEN E NORTH ST AND BEST ST

BUFFALO
SEWER AUTHORITY

LOCAL NEWS

Army Corps of Engineers, Buffalo, and Buffalo Sewer Authority sign partnership to repair Freedom Park's seawall

The project is slated to begin in 2028.



Credit: (Photo Courtesy: USACE)

Author: **Zachary Penque**
Published: **2:25 PM EDT June 3, 2026**
Updated: **2:25 PM EDT June 3, 2026**

BUFFALO, N.Y. — The U.S. Army Corps of Engineers (USACE), the City of Buffalo, and the Buffalo Sewer Authority have signed an agreement to make repairs to the Freedom Park seawall on Unity Island.

RELATED: **State awards over $37M to Western New York for water quality projects**

The $10.5 million project will repair 1,620 feet of seawall with steel plate shoring, concrete surface repairs and stone embarkment. Officials say this will help prevent catastrophic impacts to the Bird Island Wastewater Treatment Facility and its 550,000 customers across Erie County.

The investment will be cost-shared 65% federal and 35% non-federal, with $6.9 million coming from USACE, $3.6 million from the Buffalo Sewer Authority and real estate provided by the city.

"This is a commitment to today's critical infrastructure, and an investment in the future of the City of Buffalo and the Great Lakes region," said Lt. Col. Robert Burnham, USACE Buffalo District commander. "We're proud to deliver this repair for the hundreds of thousands of



IN OTHER NEWS

Update on radiation testing in the Town of Niagara

residents who rely on the fresh water, recreational opportunities, and cultural importance that this seawall protects."

Mayor Sean Ryan says, ""This is a major win for Buffalo. Repairing this seawall will protect our environment, our access to clean freshwater, and the more than half-million people who depend on this facility every day. As a Great Lakes city, we know extreme weather and rising water levels are real threats. This project will help prevent catastrophic damage while protecting our Bird Island Wastewater Treatment facility and the critical infrastructure that keeps our region healthy and thriving."

Construction for the project is slated to begin in 2028.

LOADING NEXT ARTICLE...

PROJECT OUTREACH EVENT REPORT

Project Name: Breckenridge St CSO Control Project & Mascot Contest

Event Name: West Buffalo Charter School Celebration of the Arts

Event Date: 6/4/2026, 6:00PM - 8:00PM

Event Location: 113 Lafayette Ave, Buffalo, NY 14213

Project/BSA Representatives in Attendance:

Name	Company/Organization
Taylor Brown	JM Davidson Engineering

Outreach Materials	# Distributed
Breckenridge St CSO Control Project Info Flyers (English, Burmese, Karen, Spanish, Somali, Lingala, Portuguese, French)	0
Mascot Contest Flyer	~12

No. of People Engaged: ~20

Event Summary

This is an annual event hosted by West Buffalo Charter School to showcase student projects. West Buffalo Charter School is located a few blocks east of the Breckenridge Street CSO Control Project. Taylor arrived at 5PM to set up a table in the parking lot where students and their families gathered before the event started at 6PM.

Most kids and parents that came to talk to Taylor were interested in the mascot contest. Some parents were already aware of the Breckenridge Street project.

One teacher told Taylor that the project construction at Lafayette and West has had minimal disruption on school operations. There was one instance where a substitute bus driver was unware of the traffic detour but eventually found their way to the school.

At 6:10PM, Taylor left the event. She left the table up with the outreach materials displayed for students and families to take throughout the rest of the evening. Taylor asked the school principal to keep any extra copies that were left.



Table in parking lot with outreach materials displayed

ADVERTISEMENT TO BID: COLORADO AVENUE – CSO053 SPP 337 MODIFICATIONS

Sealed bids shall be received, opened, and publicly read aloud by the Buffalo Sewer Authority at its offices, 1038 City Hall, Buffalo, New York 14202, at **11:00 AM EST, on Thursday, July 9, 2026**, for the **"Colorado Avenue – CSO053 SPP 337 Modification"**.

A virtual Pre-Bid meeting will be held on **Tuesday, June 16, 2026, at 11:00 AM EST via Microsoft Teams** to discuss the project scope, NYSEFC funding requirements, and to answer initial questions.
For an MS Teams invitation to the Pre-Bid meeting, please contact Angela Hintz at ahintz@jmdavidsoneng.com.

All questions should be placed in writing and directed to the Engineer, Angela Hintz at ahintz@jmdavidsoneng.com. The deadline for questions will be Tuesday, June 30, 2026, at 5:00 PM EST. Questions submitted by this deadline will be answered via Addendum and will be distributed to all planholders via Avalon Plan Room. Questions received after this date will not be accepted. The Buffalo Sewer Authority reserves the right to reject any or all Bids or to waive any informality in the Bidding.

Copies of the above-mentioned documents may be viewed and ordered through the website for a non-refundable payment to Avalon Document Services: www.avalonbuff-planroom.com on or after June 5, 2026, in the "Public Jobs" section. If you do not have internet access or have questions on ordering from the site, please contact Avalon Document Services at (716) 995-7777. Drawings and specifications can be picked up at Avalon Document Services at 40 La Riviere Drive, Suite 150, Buffalo, NY 14202. Bidders will be charged a non-refundable fee per set. Payment can be made by credit card or by a check made payable to Avalon Document Services. Bids may be held for a period not to exceed 60 days from the Bid Opening.

No proposal or bid will be considered unless it is accompanied by a check duly certified by an incorporated bank or trust company payable to the Buffalo Sewer Authority, in the amount of not less than five per cent (5%) of the bid, or, in lieu of such check, by a bid bond prepared on the form of Proposal Bond attached hereto, payable to the Buffalo Sewer Authority, approved as to form by the Corporation Counsel of the City of Buffalo and as to sufficiency by the Comptroller of said City, and executed by the Bidder, as principal, and by a duly incorporated company authorized to guarantee the performance of contracts and to do business in the State of

Search

CATEGORIES
Bid Opportunities (43)
Construction Projects (15)
Consultant, Contractor, Supplier Opportunities (35)
News & Updates (84)
Public Comment (5)
Queen City Clean Waters (12)
RFP & RFQ Opportunities (14)
Uncategorized (3)
Vendor Opportunities (18)
Vendor, Bid, RFP & RFQ Opportunities (40)

ARCHIVES
Select Month

RECENT POSTS
RFP: BSA Ops Data Management (ODM) Software Platform
Green Infrastructure Open House Meeting Recording June 16th, 2026
Advertisement to Bid: Colorado Avenue – CSO053 SPP 337 Modifications

New York, as surety, in the penal amount of not less than twenty-five per cent (25%) of the amount of the aggregate bid. Proposal Bond need not be submitted for approval prior to the opening of the bids.

The bidder must comply with all provisions of the Labor Law of the State of New York in the performance of this agreement. In accordance with the provisions of Section 220 of the Labor Law, prevailing wages to be paid to laborers, workers and mechanics have been determined and fixed by the Comptroller of the City of Buffalo, New York.

The successful Bidder will be required to furnish a Payment and Performance Bond each in the full amount of the Contract with a surety company approved by the Owner, licensed to perform business in the State of New York.

BUFFALO SEWER AUTHORITY

Rosaleen Nogle, PE
Principal Engineer
Dated: June 5, 2026

Advertisement to Bid: Bird Island Wastewater Treatment Plant Steam System Improvements

Green Infrastructure Open House – GI Contractor Opportunities

META

Log in

Entries feed

Comments feed

WordPress.org

SECTION 00 11 13

ADVERTISEMENT TO BID

Sealed bids shall be received, opened, and publicly read aloud by the Buffalo Sewer Authority at its offices, 1038 City Hall, Buffalo, New York 14202, at **11:00 AM EST, on Thursday, July 9, 2026,** for the "**Colorado Avenue – CSO053 SPP 337 Modification**".

A virtual Pre-Bid meeting will be held on **Tuesday, June 16, 2026, at 11:00 AM EST via Microsoft Teams** to discuss the project scope, NYSEFC funding requirements, and to answer initial questions. For an MS Teams invitation to the Pre-Bid meeting, please contact Angela Hintz at ahintz@jmdavidsoneng.com.

All questions should be placed in writing and directed to the Engineer, Angela Hintz at ahintz@jmdavidsoneng.com. The deadline for questions will be **Tuesday, June 30, 2026, at 5:00 PM EST**. Questions submitted by this deadline will be answered via Addendum and will be distributed to all planholders via Avalon Plan Room. Questions received after this date will not be accepted. The Buffalo Sewer Authority reserves the right to reject any or all Bids or to waive any informality in the Bidding.

Copies of the above-mentioned documents may be viewed and ordered through the website for a non-refundable payment to Avalon Document Services: www.avalonbuff-planroom.com on or after **June 5, 2026,** in the "Public Jobs" section. If you do not have internet access or have questions on ordering from the site, please contact Avalon Document Services at (716) 995-7777. Drawings and specifications can be picked up at Avalon Document Services at 40 La Riviere Drive, Suite 150, Buffalo, NY 14202. Bidders will be charged a non-refundable fee per set. Payment can be made by credit card or by a check made payable to Avalon Document Services. Bids may be held for a period not to exceed 60 days from the Bid Opening.

No proposal or bid will be considered unless it is accompanied by a check duly certified by an incorporated bank or trust company payable to the Buffalo Sewer Authority, in the amount of not less than five per cent (5%) of the bid, or, in lieu of such check, by a bid bond prepared on the form of Proposal Bond attached hereto, payable to the Buffalo Sewer Authority, approved as to form by the Corporation Counsel of the City of Buffalo and as to sufficiency by the Comptroller of said City, and executed by the Bidder, as principal, and by a duly incorporated company authorized to guarantee the performance of contracts and to do business in the State of New York, as surety, in the penal amount of not less than twenty-five per cent (25%) of the amount of the aggregate bid. Proposal Bond need not be submitted for approval prior to the opening of the bids.

The bidder must comply with all provisions of the Labor Law of the State of New York in the performance of this agreement. In accordance with the provisions of Section 220 of the Labor Law, prevailing wages to be paid to laborers, workers and mechanics have been determined and fixed by the Comptroller of the City of Buffalo, New York.

The successful Bidder will be required to furnish a Payment and Performance Bond each in the full amount of the Contract with a surety company approved by the Owner, licensed to perform business in the State of New York.

BUFFALO SEWER AUTHORITY

ROSALEEN NOGLE, P.E.
PRINCIPAL ENGINEER
DATED: **June 5, 2026**

BUFFALO
SEWER AUTHORITY

Buffalo Sewer Authority
City Hall Room 1038
Buffalo, NY 14202
716-851-4664

Report a Problem
Request a Document
Pay a Bill
News and Updates

Contact Us
Careers
Health Insurance & Benefits Registration
Employee Portal

© 2026 Buffalo Sewer Authority

An official website of the United States government Here's how you know

Corps of Engineers, City of Buffalo, and Buffalo Sewer Authority Sign Agreement to Protect City's Only Wastewater Treatment Facility

By Kaylee Wendt June 5, 2026



[https://api.army.mil/e2/c/images/2026/06/03/a1a07657/original.jpg]

BUFFALO, N.Y. — The U.S. Army Corps of Engineers, Buffalo District, the City of Buffalo, and the Buffalo Sewer Authority have signed a three-way project partnership agreement for a $10.5 million repair to the Freedom Park seawall on Unity Island, home to the city of Buffalo's only wastewater treatment facility and a historic cultural and recreation site.

Repairs to the seawall will ensure the facility continues to support more than half a million Buffalo and Erie County residents, and the park – which was once a major stop on the Underground Railroad – continues to serve the community.

- Repairs to 1,620 feet of seawall will prevent catastrophic impacts to the Bird Island Wastewater Treatment Facility and its 550,000 customers across the region.
- $10.5 million investment for Buffalo area's future will be cost-shared 65% federal and 35% non-federal, protecting critical infrastructure and a historic site.
- Photos, B-roll, and a video about the project and wastewater treatment facility are available here [https://www.flickr.com/photos/buffalousace/albums/72177720331293625/].

> "This is a commitment to today's critical infrastructure, and an investment in the future of the City of Buffalo and the Great Lakes region," said **Lt. Col. Robert Burnham, USACE Buffalo District commander.** "We're proud to deliver this repair for the hundreds of thousands of residents who rely on the fresh water, recreational opportunities, and cultural importance that this seawall protects."

> "This is a major win for Buffalo," **Mayor Sean M. Ryan** said. "Repairing this seawall will protect our environment, our access to clean freshwater, and the more than half-million people who depend on this facility every day. As a Great Lakes city, we know extreme weather and rising water levels are real threats. This project will help prevent catastrophic damage while protecting our Bird Island Wastewater Treatment facility and the critical infrastructure that keeps our region healthy and thriving."

> "This partnership between the City of Buffalo, the Buffalo Sewer Authority, and the Army Corps of Engineers will ensure that the Bird Island Wastewater Treatment Facility will be able to continue to serve the people of the City of Buffalo and protect the people and environment of Western New York, the Niagara Peninsula, and all downstream communities along the Niagara River, Lake Ontario, and the St. Lawrence Seaway," said **Rosaleen B. Nogle, PE, Principal Sanitary Engineer, Buffalo Sewer Authority.**

Repairs will focus on the most critical portions of the island's western seawall along the Niagara River. 1,620 linear feet will be restored with steel plate shoring, concrete surface repairs, and stone embankment.

Deterioration has accelerated over the last 15 years and threatens the viability of the Bird Island Wastewater Treatment Facility. The facility treats wastewater from a sewer system

spanning 110 square miles, including the City of Buffalo, parts of nine surrounding towns and villages, and two Erie County sewer districts.

Construction is anticipated to begin in 2028.

The $10.5 million project is being executed under USACE's Continuing Authorities Program Section 103 for coastal storm damage reduction. Section 103 allows USACE to study, design, and construct small coastal storm damage reduction projects in partnership with non-federal government agencies. The project is being cost-shared 65% federal, 35% non-federal with $6.9 million from USACE, $3.6 million from the Buffalo Sewer Authority, and real estate provided by the City of Buffalo.

About the Bird Island Wastewater Treatment Facility

The Bird Island Wastewater Treatment Facility was originally constructed in the 1930s to provide wastewater treatment to what was, at the time, one of the largest cities in North America and to protect the public health of downstream communities in both the United States and Canada, including the border community of Niagara Falls. In the 1970s, the facility was expanded to provide biological treatment in addition to the original physical treatment. Today, the facility stands as the largest treatment facility in New York State outside of New York City. More information about the Buffalo Sewer Authority is available at buffalosewer.org.

About Freedom Park

Freedom Park is located on Unity Island at the junction of Lake Erie and the mouth of the Niagara River. The park was established in 1950 and is currently maintained by the City of Buffalo Division of Parks & Recreation. Freedom Park welcomes thousands of visitors each year who enjoy its recreational amenities, including a canoe launch, concession stand, picnic shelter, restrooms, a garden, and nearly a mile of multi-use trails and access to the Bird Island Pier walkway. The park is also home to programs and events hosted by the Friends of Freedom Park. Freedom Park was once the final U.S. stop on the Underground Railroad. From here, people fleeing enslavement took a ferry to cross into Canada and freedom. Today, the park is listed as a designated Network to Freedom site by the National Park Service. More information about the City of Buffalo Division of Parks and Recreation is available at www.buffalony.gov/332/Division-of-Parks-Recreation.

Photos and B-roll of the project site are available at:

https://www.flickr.com/photos/buffalousace/albums/72177720331293625/ [https://www.flickr.com/photos/buffalousace/albums/72177720331293625/]

The Buffalo District delivers world class engineering solutions to the Great Lakes Region, the Army and the Nation to ensure national security, environmental sustainability, water resource management, and emergency assistance during peace and war. Learn more at www.lrd.usace.army.mil/buffalo [https://www.lrd.usace.army.mil/buffalo].

For 250 years, the U.S. Army Corps of Engineers has been at the forefront of the nation's engineering excellence, responding when called. From constructing fortifications during the Revolutionary War, to building the infrastructure that saw America's strength grow militarily and economically, USACE's mission has always been to deliver engineering solutions for our nation's toughest challenges. Learn more about the USACE 250th anniversary at www.usace.army.mil/Home/250th [https://www.usace.army.mil/Home/250th].

PROJECT OUTREACH EVENT REPORT

QUEEN CITY CLEAN WATERS

BUFFALO SEWER AUTHORITY

Project Name: Rain Check 2.0 & Mascot Contest

Event Name: Nature Inspiration Day

Event Date: 6/6/2026, 10am-12:30pm

Event Location: Houghton Park (1675 Clinton Street)

Project/BSA Representatives in Attendance:

Name	Company/Organization
Brittany Fletcher	TYLin
Taylor Brown	JM Davidson Engineering
Kristen Soto	Buffalo Sewer Authority

Outreach Materials	# Distributed
Lovejoy District GI Flyer	10
QCCW Mascot Contest Flyer	30

No. of People Engaged: 10

Event Summary

This event was not highly attended by residents/community members. However, Brittany and Taylor did engage with a handful of residents who were very interested in what Buffalo Sewer Authority does and some were already aware of the BSA offline storage tank project that was planned for the park. They were told that the proposed offline storage tank project in the park was determined to no longer be necessary and will not be built. Brittany and Taylor also explained the distinction between the City of Buffalo Division of Parks & Recreation and BSA.

Brittany and Taylor recieved in depth feedback from Buffalo Niagara River Land Trust Board Member Joy Kuebler regarding the Houghton Park Master Plan. The offline storage tank was inititally seen as a disturbance by the community and stakeholders. However, the exisiting soils in that area where the tank was proposed do not properly drain and are currently unusable for athletic fields. The BSA project would have replaced the soils in this area. Joy was disappointed to learn that the BSA project was no longer happening as the master plan was depending on the improved soils to build new athletic fields. Brittany and Taylor said they would bring this feedback to BSA.

Brittany and Taylor had the opportunity to engage with several key stakeholders who were in attendence, including Garden Walk Buffalo, Buffalo Public Libraries, and City of Buffalo Division of Parks and Recreation. They gave copies of the mascot contest flyer to a representative from the East Clinton Branch Library for further distribution. The engagement with Board members from Garden Walk Buffalo was very positive and the team spoke about a potential partnership at the upcoming Garden Walk Buffalo event (tabling at a garden in the Lovejoy District) as well as the East Side Garden Walk event (tabling at Martin Luther King Jr. Park Garden Headquarters).



This Saturday!

Nature Inspiration Day is a celebration of curiosity, creativity, and the woods and meadow on Kaisertown's Buffalo River. With guided nature walks, kid-friendly learning, and hands-on art projects throughout Houghton Park and the Houghton Conservation Area, the BNRLT welcomes families to discover how fun—and important—caring for our natural spaces can be. The event blends hands-on outdoor education, guided walks, creative art stations, and family-friendly activities that spark curiosity and a connection to nature.

🎟️ FREE but please register so we can plan for you
🗓️ Saturday, June 6
⏰ 10am–2pm
📍 Houghton Conservation Area and Houghton Park
1675 Clinton St, Buffalo, NY
**Parking lot is located off of Spann st.*



Kristen Suto (left) and Taylor Brown (right) talking to a community member.

PROJECT OUTREACH MEETING REPORT

Project Name: BSA QCCW

Meeting Date: Mon. March 23rd

Meeting Location: Sisters Hospital

Project/BSA Representatives in Attendance:

Name	Company/Organization
Rosaleen Nogole	Rosie – Buffalo Sewer Authority
Art Hall	Hallmark Planning & Development

Outreach Materials	# Distributed
Program flyer	25

No. of People Engaged: 25

Meeting Summary:

The Trinidad Neighborhood Association hosted a presentation by Rosie from the Buffalo Sewer Authority (BSA) focused on the history of Buffalo's sewer system, the federal Clean Water Act, and the ongoing implementation of the Queen City Clean Waters (QCCW) Program. The discussion provided residents with an overview of Buffalo's wastewater infrastructure, the challenges associated with combined sewer overflows (CSOs), and the long-term investments being made to improve water quality throughout the city.

Rosie explained that Buffalo's modern wastewater system evolved largely in response to the 1972 Clean Water Act and decades of water pollution issues affecting the Buffalo River, Scajaquada Creek, and Niagara River. Major investments made in the 1970s included construction of interceptor tunnels, treatment plant upgrades, industrial discharge controls, and pump stations. While those improvements significantly reduced pollution, combined sewer overflows remained a persistent challenge, leading to additional EPA and DEC requirements.

The presentation highlighted the Buffalo Sewer Authority's Long-Term Control Plan (LTCP), approved in 2014, which was the first in the nation to formally incorporate green infrastructure as a major compliance strategy. Following updated modeling completed in 2022, BSA determined that several original projects would not achieve the overflow reduction goals agreed upon with regulators. As a result, the Authority is refining project designs and pursuing more efficient system-wide solutions, including interconnected deep tunnel infrastructure and air management improvements within the existing tunnel system.

A significant portion of the discussion focused on engineering lessons learned over the past several years. BSA has found that some locations originally planned for large underground storage facilities may be addressed through tunnel ventilation and air displacement improvements. Locations such as Schiller Park and Sidney & Lark are being reevaluated based on new field investigations, soil testing, rock drilling, and operational data. These refinements are expected to reduce costs, minimize community disruption, and improve overall system performance.

Community members raised questions regarding neighborhood flooding, basement backups, drainage concerns, odors along Scajaquada Creek, and impacts from highway infrastructure such as Route 33. BSA explained how historical highway construction altered drainage patterns and sewer infrastructure throughout parts of the city. Residents were encouraged to report recurring flooding locations so BSA can investigate site-

Meeting Attendees:

Name	Affiliation
Rosaleen Nogole	Rosie – Buffalo Sewer Authority
Mrs. Ellen Harris-Harvey	TNTA - President
Nicolette McAllister	TNTA Member/Resident
Michael Roach	TNTA Member/Resident
Alan Wilber	Kensington Project participant
Captain Johnny Velaz	BPD CPO
Jennifer Brown	TNTA Member/Resident
Andrew Scott	RE Broker - Scott Realty
Additional TNTA Residents	

PROJECT OUTREACH EVENT REPORT

QUEEN CITY CLEAN WATERS

BUFFALO SEWER AUTHORITY

Project Name: QCCW/Roosevelt/Genesee/Colorado/Green Infrastructure

Event Name: Juneteenth Festival

Event Date: 6/13/2026, 9:00 AM - 6:00 PM

Event Location: Martin Luther King Park (Best & Northhampton Sts)

Project/BSA Representatives in Attendance:

Name	Company/Organization
Brittany Fletcher	TYLin
Taylor Brown	JM Davidson Engineering
Lisa Derrigan	JM Davidson Engineering
Kristen Soto	Buffalo Sewer Authority
Rosaleen Nogle	Buffalo Sewer Authority
Edwin Jeter	Buffalo Sewer Authority
Jaia Ruffin	Arcadis
Catherine Goerss-Murphy	AECOM

Outreach Materials	# Distributed
Roosevelt Park Project Brochure	
Genesee St Project Brochure	
Colorado Ave Project Brochure	
Rain Check 2.0 General Brochure	
GI Flyer - Masten District	
GI Flyer - Fillmore District	
GI Flyer - Lovejoy District	
GI Flyer - Ellicott District	
GI Flyer - University District	
Mascot Contest Flyer	
QCCW Fair 2026 Flyer	
No Wipes Down the Pipes Flyer	
Discount Programs Flyer	
Fat Free Sewers Brochure	
Let's Talk Toilets Brochure	

No. of People Engaged: 250+

Event Summary

BSA and the PMT participated in the Juneteenth Festival by setting up a tent and 3 tables; 1 table for general BSA information, 1 table with project specific information, and 1 table with the Environscape. The Enviroscape was an interactive activity that garnered a lot of interest from children and families; it displayed how wastewater and stormwater flow through our combined sewer system and makes its way to the treatment plant and then back into our waterways.

Outreach efforts focused on increasing awareness of the QCCW Projects, promoting participation in the mascot contest, and building relationships with community to encourage excitement and understanding about the upcoming and current projects. BSA and the PMT engaged community members by providing project information, answering questions, and keeping the conversation about sewer systems fun! The event also served as a valuable networking opportunity to identify organizations and individuals with strong community connections that may support future outreach efforts.

The Green Infrastructure banner was a great draw to attendees and source of conversation surrounding the GI projects happening in the park and in the surrounding community. GI flyers for five council districts were provided. The team focused on asking attendees what district they lived in and if they were familiar with what Buffalo Sewer does in the City of Buffalo. Educating the public on Buffalo Sewer has been crucial and effective, especially when questions are asked about the difference between Buffalo Sewer and Buffalo Water.

Once a district was identified we were able to distribute the appropriate project information, along with the No Wipes Down the Pipes flyer, Fat Free sewer brochures and branded grease scrapers, which people really enjoyed recieving. BSA also provided doggy poop bags, stickers for children and chocolate tootsie roll candy. We also found it to be particularly effective to leave the table and distribute flyers for the fair and talk to families with children about the upcoming mascot design contest, the prize and learning that their mascot would be presented at the fair was very well recieved.

Community engagement was highly effective during this event, with student journalists interviewing vendors and asking us what we hoped the Buffalo community would take away from our participation in the Juneteenth festival. One of our PMT members highlighted the upcoming 2026 QCCW Fair, emphasizing that it is open to all ages and will offer a range of educational activities and information about ongoing projects.


CLEAN WATERS FAIR


BUFFALO
QUEEN CITY CLEAN WATERS














Fat-Free Sewers
CLEAN WATERS FAIR
SAVE THE DATE
Friday, September 25th 4 - 7 PM
Hoyt Lake, Delaware Park
MASCOT DESIGN CONTEST
LET'S TALK TOILETS
No Wipes Down the Pipes
Only The Four P's Go In The Toilet:
Pee, Poop, Toilet Paper & Puke
GENESEE STREET
COLORADO AVENUE
ROOSEVELT PARK
Get Help Paying Your Water And Sewer Bill
Behind on your bill?
We also have payment plans.
BUFFALO WATER


Get Help Paying Your Water And Sewer Bill
CLEAN WATERS FAIR
SAVE THE DATE
Friday, September 25th 4 - 7 PM
Hoyt Lake, Delaware Park
MASCOT DESIGN CONTEST
BUFFALO WATER
MAIN CHECK 2.0

GREEN INFRASTRUCTURE OPEN HOUSE – GI CONTRACTOR OPPORTUNITIES

Buffalo Sewer will hold a virtual information Session on Tuesday, June 16th at 1PM ET. This session will highlight upcoming green infrastructure construction opportunities under the Rain Check 2.0 Program, a subsidiary of the Queen City Clean Waters Program. The session will provide an overview of planned GI projects, anticipated schedules, and procurement expectations.

Link to Register (Anyone can view and join)

Search

CATEGORIES

Bid Opportunities (43)

Construction Projects (15)

Consultant, Contractor, Supplier Opportunities (35)

News & Updates (84)

Public Comment (5)

Queen City Clean Waters (12)

RFP & RFQ Opportunities (14)

Uncategorized (3)

Vendor Opportunities (18)

Vendor, Bid, RFP & RFQ Opportunities (40)

ARCHIVES

Select Month

RECENT POSTS

RFP: BSA Ops Data Management (ODM) Software Platform

Green Infrastructure Open House Meeting Recording June 16th, 2026

Advertisement to Bid: Colorado Avenue –

CSO053 SPP 337 Modifications

Advertisement to Bid: Bird Island Wastewater Treatment Plant Steam System Improvements

Green Infrastructure Open House – GI Contractor Opportunities

META

Log in

Entries feed

Comments feed

WordPress.org

BUFFALO SEWER AUTHORITY

Buffalo Sewer Authority
City Hall Room 1038
Buffalo, NY 14202
716-851-4664

Report a Problem
Request a Document
Pay a Bill
News and Updates

Contact Us
Careers
Health Insurance & Benefits Registration
Employee Portal

© 2026 Buffalo Sewer Authority

GREEN INFRASTRUCTURE OPEN HOUSE MEETING RECORDING JUNE 16TH, 2026

Provide Feedback on the Proposed GI Packages

On June 16th, 2026 the Buffalo Sewer Authority invited contractors to a Virtual Green Infrastructure Open House to learn more about upcoming bid opportunities under the Raincheck 2.0 Program.

This session provided an overview of 14 design packages scheduled for release between Q4 2026 and Q1 2027. Attendees gained insight into:

- Project scopes and timelines
- Bid release schedules
- Green infrastructure goals

Whether you're a prime contractor, subcontractor, or supplier, this is your chance to get ahead of the curve and prepare for upcoming work.

Learn more about Raincheck 2.0!

PRESENTATION SLIDES & RECORDED GI OPEN HOUSE MEETING

Provide Feedback on the Proposed GI Packages

Search

CATEGORIES

Bid Opportunities (43)

Construction Projects (15)

Consultant, Contractor, Supplier Opportunities (35)

News & Updates (84)

Public Comment (5)

Queen City Clean Waters (12)

RFP & RFQ Opportunities (14)

Uncategorized (3)

Vendor Opportunities (18)

Vendor, Bid, RFP & RFQ Opportunities (40)

ARCHIVES

Select Month

RECENT POSTS

RFP: BSA Ops Data Management (ODM) Software Platform

Green Infrastructure Open House Meeting Recording June 16th, 2026

Advertisement to Bid: Colorado Avenue – CSO053 SPP 337 Modifications

Advertisement to Bid: Bird Island Wastewater Treatment Plant Steam System Improvements

Green Infrastructure Open House – GI Contractor Opportunities

META

Log in

Entries feed

Comments feed

WordPress.org

BUFFALO SEWER AUTHORITY

Buffalo Sewer Authority
City Hall Room 1038
Buffalo, NY 14202
716-851-4664

Report a Problem
Request a Document
Pay a Bill
News and Updates

Contact Us
Careers
Health Insurance & Benefits Registration
Employee Portal

© 2026 Buffalo Sewer Authority



MODIFICATIONS TO SEWER PATROL POINT 341A: GENESEE STREET

Future | In Design | Construction Starting Soon | **In Construction** | Completed

WHY IS BUFFALO SEWER DOING THIS PROJECT?

Buffalo Sewer is working to reduce combined sewer overflows (CSOs) impacting surface waters. This project will make changes to existing underground structures to help reduce overflows to Scajaquada Creek.

WHAT IS INCLUDED IN THIS PROJECT?

Genesee Street between Kerns and Countess:

Installation of a new sewer structure and manholes in the road and sidewalk
Trenchless installation of a new sewer pipe under Genesee Street into Schiller Park
All road pavement and sidewalks disturbed by construction will be restored

Schiller Park:

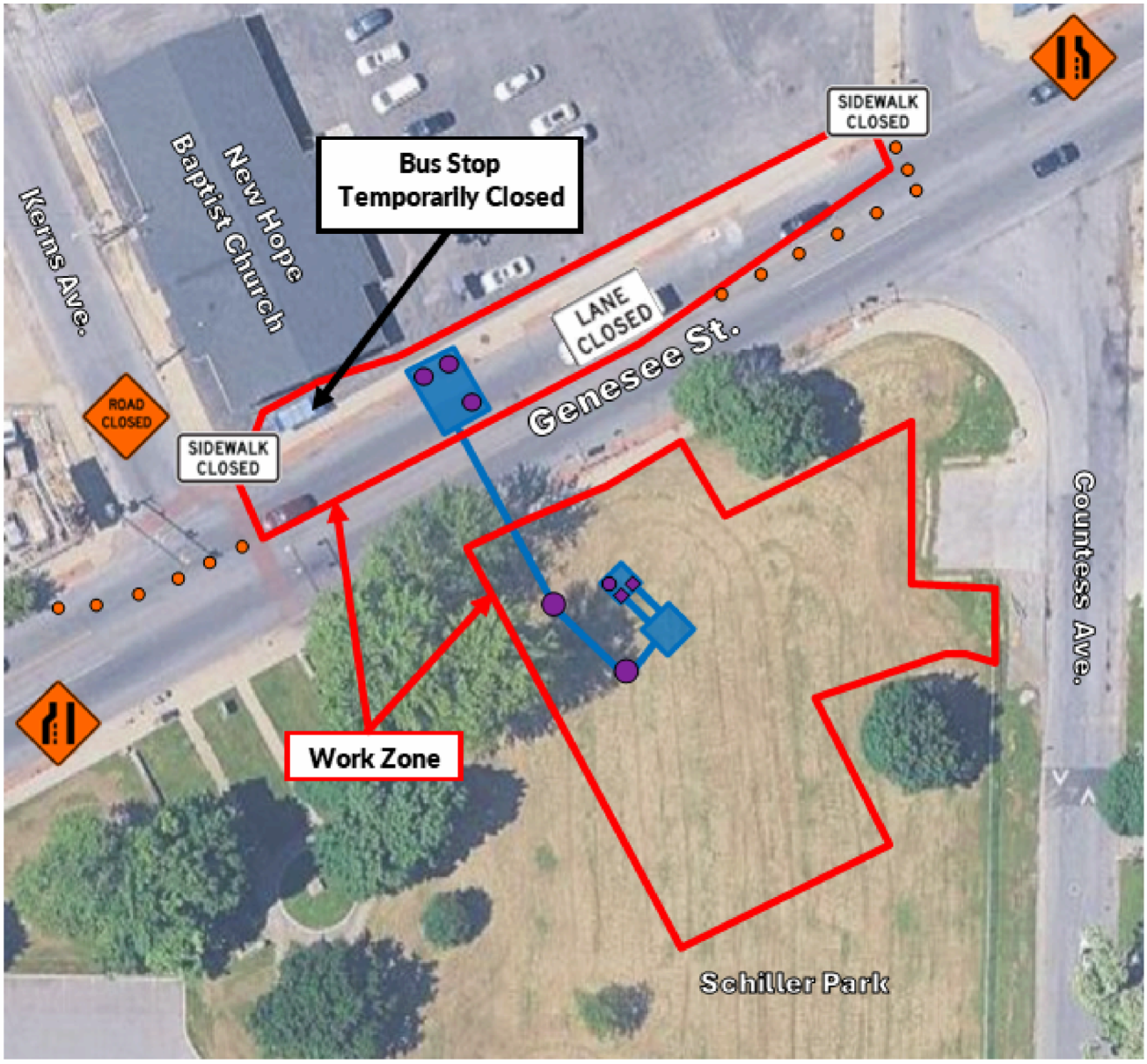
Installation of a new drop shaft, manholes, sewer pipes and an air vent chamber
New grass and plantings
Existing trees will be protected

WHEN WILL CONSTRUCTION BEGIN?

– Construction is scheduled to start in Spring 2026 and finish by the end of 2027.

– Notices will be hand-delivered to residents at least one week before construction starts.

PROJECT LOCATION



© Google Maps—Image Source

The new sewer structure, pipes, drop shaft and air vent chamber (that will be buried underground) are shown in blue.
Manhole and air vent covers (that will be visible at ground level) are shown in purple.

N

WHAT CAN I EXPECT DURING CONSTRUCTION?

Temporary noise and dust will be minimized as much as possible. Sewer odors will NOT be present in homes, but may be present outside.

Residents and visitors will see:

– Partial or full road closures
– Sidewalk closures
– Limited street parking
– Possible detours



WILL MY SERVICE BE AFFECTED?

Residents may experience temporary sewer service interruption for a few hours at most. Residents will be notified of construction in advance and details will be provided at that time.
provided at that time.



HOW IS THIS WORK BEING FUNDED?

Buffalo Sewer will pay for this project with low interest loans, and will seek New York State grant funds to supplement the project funding.



WHERE CAN I FIND MORE INFORMATION?

For further information, please call / email Buffalo Sewer for information about this and other current projects.

716-851-4664

QueenCityCleanWaters@buffalosewer.org



ROOSEVELT PARK OFFLINE STORAGE (OLS) FACILITY



ROOSEVELT PARK OLS COMMUNITY MEETING TUESDAY, JULY 14TH

WHY IS BUFFALO SEWER DOING THIS PROJECT?

Buffalo Sewer is dedicated to reducing combined sewer overflows (CSOs) to improve water quality in our local waterways. A new underground storage tank is being installed in Roosevelt Park to temporarily hold excess sewage and rainwater during wet weather events. This reduces the frequency of untreated CSOs entering Buffalo's creeks and rivers, safeguarding public health and preserving the environment. This project also will comply with environmental regulations, contributing to a cleaner and healthier Buffalo for everyone.

WHAT IS INCLUDED IN THIS PROJECT?

Kay Street/Edison Avenue between Millicent and Martha Avenues:

Installation of a new underground sewer structure underneath the roadway and manholes in the road.

Roosevelt Park:

Installation of a new underground storage tank that is 100 feet wide and 145 feet long, underground water and air piping, and new electrical equipment in the park's field house.

WHEN WILL CONSTRUCTION BEGIN?

– Construction is scheduled to start in Spring 2028 and finish by the end of 2031.

– Notices will be delivered to residents at least two weeks before construction starts.

PROJECT LOCATION



Existing sewer (underground) shown in black.

New structures and piping (underground) shown in red with dashed lines or diagonal fill.

Temporary haul road shown in gray with dotted fill.

WHAT CAN I EXPECT DURING CONSTRUCTION?

– Temporary noise will occur. Noise barriers will be used to absorb sound. Work will be limited to the hours between 7:00 am and 5:00 pm.

– No noticeable odors are expected during construction.

– A road detour for Edison Avenue between Millicent and Martha Avenues is expected, but we will maintain temporary access for residents and facilities, post detours with clear signage, and share updates on our website and social media.

– We are coordinating with the Charter School of Inquiry to keep bus, car, bike, and pedestrian access open.

WILL MY SERVICE BE AFFECTED?

Sewer service interruptions are unlikely to occur during construction of this project.

HOW IS THIS WORK BEING FUNDED?

Buffalo Sewer anticipates financing through New York State funded grants and low-interest loans.

WHERE CAN I FIND MORE INFORMATION?

For further information, please call / email Buffalo Sewer for information about this and other current projects.

716-851-4664

QueenCityCleanWaters@buffalosewer.org

BUFFALO SEWER AUTHORITY

Buffalo Sewer Authority
City Hall Room 1038
Buffalo, NY 14202
716-851-4664

PROJECT OUTREACH EVENT REPORT

Project Name: Louisiana Street

Event Name: Slow Roll - Lousiana St

Event Date: 6/29/2026

Event Location: Frequentem Brewing Co.

Project/BSA Representatives in Attendance:

Name	Company/Organization
Hezekiah Hall	Hallmark
Art Hall	Hallmark

Outreach Materials	# Distributed
Project Brochure	

No. of People Engaged: 20

Event Summary

Engaged several Slow Roll participants regarding the Louisiana Street project. Overall, attendees were supportive of the investment and expressed appreciation that aging sewer infrastructure is being upgraded.

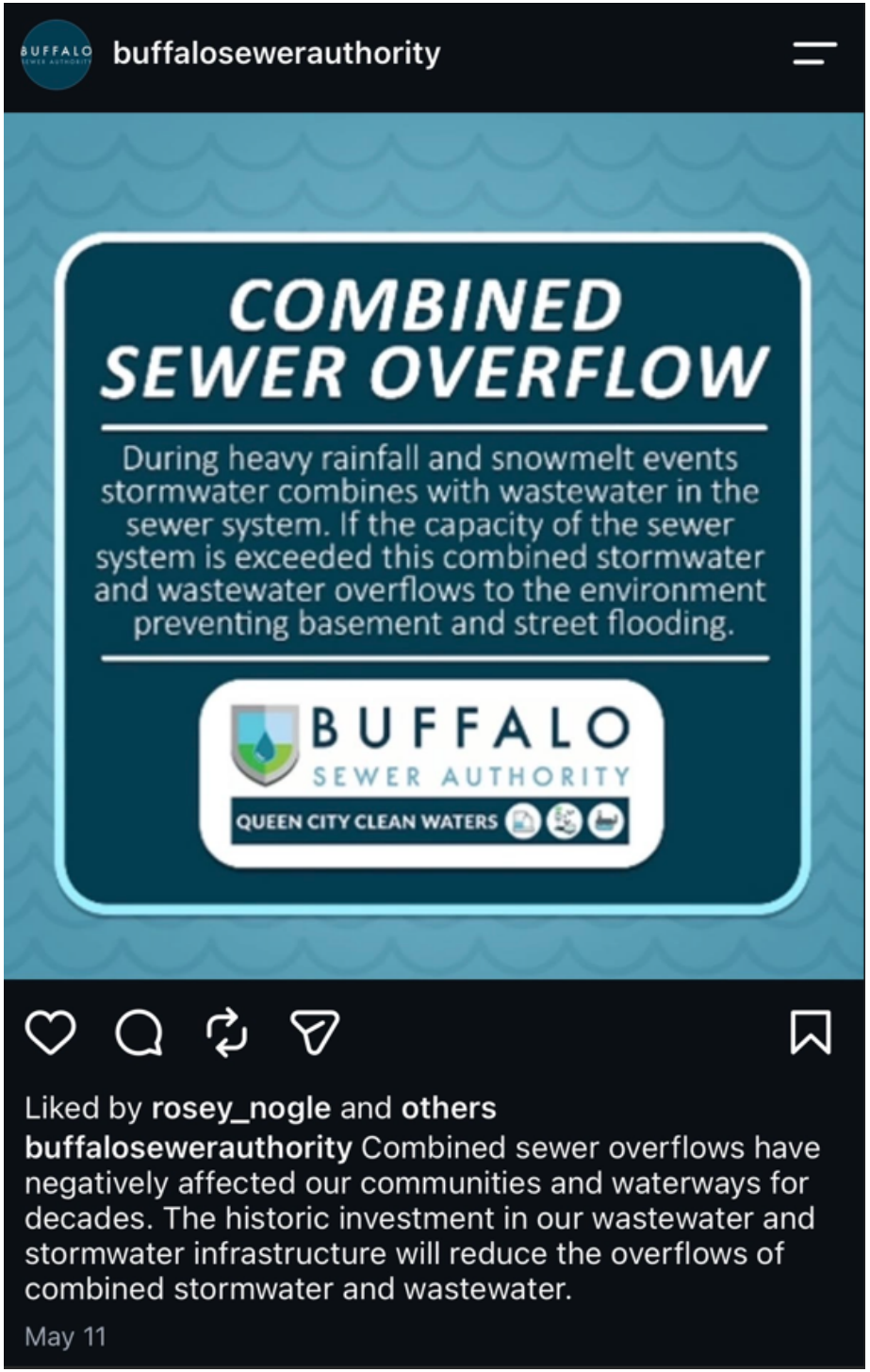
Key comments and questions included:
Comment/ Question: One participant noted that they were involved with work occurring on Amherst Street and were interested in how infrastructure improvements are coordinated across the city.
Answer: We explained that BSA partners with COB divisions (DPW, Parks, OSP). The city departments utilizes a data-based approach to prioritize street and utility work, ensuring roads are assessed and repaired efficiently. BSA Program Team coordinates with local stakeholders to keep local residents informed.

Comment/ Question: Several participants asked about Buffalo Sewer Authority rates and whether fee increases are connected to projects such as this one.
Answer: We mentioned that BSA has explained that the rate of adjustment is at a roughly small increase (~$2 per month) for residents. The increase helps fund sewer infrastructure improve water quality hopefully without being a burden to residents. Financial assistance remains available through discount programs and flexible payment plans for qualifying seniors and income-eligible residents.

Comment/ Question: One participant asked how the project benefits nearby residents, noting the concentration of commercial and industrial uses in the area.
Answer: Site restorations bring revitalized landscaping, trees, and street paving back to construction zones.

Overall, participants were receptive to the project and viewed the infrastructure improvements as a positive investment in the long-term reliability and performance of the sewer system.

BSA ENGAGEMENT ACTIVITES - SOCIAL MEDIA POSTS





BSA ENGAGEMENT ACTIVITES - SOCIAL MEDIA POSTS

Buffalo Sewer Authority
1,774 followers
Visit website
1mo •

🎉 Buffalo Sewer was proud to participate in the Juneteenth Parade, part of one of the largest and oldest Juneteenth celebrations in the country!

This year's event was especially meaningful as Buffalo celebrated the 50th anniversary of the Juneteenth Parade. It was a fantastic day to honor freedom, culture, and community on Buffalo's East Side.

A big thank you to all of our staff who marched, volunteered, and represented Buffalo Sewer throughout the celebration. We're grateful to be part of such an important community tradition.
#Juneteenth #BuffaloJuneteenth #CommunityPride #BuffaloSewer #FreedomAndUnity #BuffaloNY 🎊 🖤 ❤️ 💚



Buffalo Sewer Authority
1,774 followers
Visit website
1mo • Edited •

Members of our Outreach Team - Kristen Suto, Jaleel Harris and Darrell Johnson - participated in Adam District Day and Houghton Park Inspiration Day where they shared information about the Queen City Clean Waters Initiative and the important role residents play in protecting Buffalo's waterways.

We appreciate the opportunity to engage with community members and support environmental stewardship through education and outreach.



BSA ENGAGEMENT ACTIVITES - SOCIAL MEDIA POSTS



Buffalo Sewer Authority
1,775 followers
Visit website
2mo •

The Queen City Clean Waters Fair invites students from public, charter, or private schools in the City of Buffalo, grades Kindergarten through 12th, to enter our mascot design contest!

Local students have an opportunity to play a key role in partnering with BSA to build a cleaner and more resilient infrastructure system that will benefit the City of Buffalo community.

The deadline to submit an electronic or handwritten design is June 26th.
Please read the full contest guidelines here: https://lnkd.in/e7vJN-Xx





BSA ENGAGEMENT ACTIVITES - SOCIAL MEDIA POSTS

Buffalo Sewer Authority
1,775 followers
Visit website
3mo •

Buffalo Sewer Authority, Councilmember David Rivera, and members of our stakeholder advisory committees, board members, and staff celebrated the groundbreaking of the Breckenridge Combined Sewer Overflow Control Project.

The project will replace sewer pipes that are over 100 years old, and well past their useful life, and mitigate eight million gallons of combined sewer overflow flowing into the Black Rock Canal during storm events and improve water quality.

These improvements in our infrastructure will deliver tangible public health and environmental benefits across the region.



Buffalo Sewer Authority
1,774 followers
Visit website
2mo •

This past Saturday, members of the Buffalo Sewer Authority Outreach Team participated in the Buffalo Public Schools Saturday Academy at Makowski School #99.

During the event, the team provided updates on current and upcoming projects throughout the community, shared information about assistance programs designed to help residents save on water and sewer bills, and highlighted resources available to customers.

The Outreach Team also introduced attendees to the Queen City Clean Waters initiative, discussing its goals and the important role it plays in improving local water quality and enhancing Buffalo's infrastructure for future generations.



Buffalo Sewer Authority
1,775 followers
Visit website
3mo •

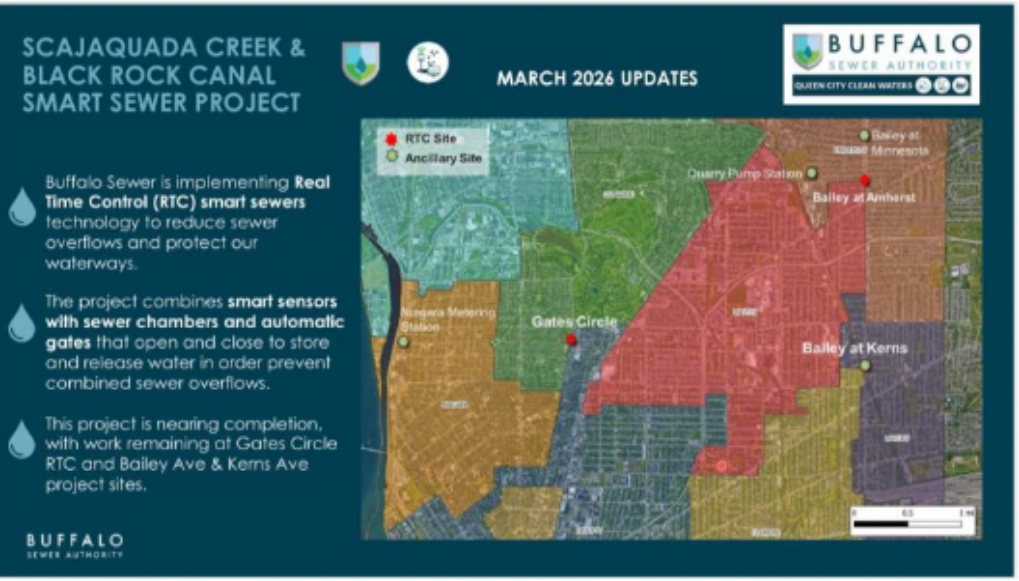
We're #hiring a new Director of Laboratory in Buffalo, New York. Apply today or share this post with your network.

Director of Laboratory
Job by Buffalo Sewer Authority
Buffalo, New York, United States (On-site)
View job

BSA ENGAGEMENT ACTIVITES - SOCIAL MEDIA POSTS

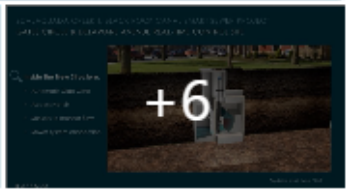
Buffalo Sewer Authority
1,775 followers
Visit website
3mo •

Buffalo Sewer is nearing completion on our Scajaquada Creek & Black Rock Canal Smart Sewers project! This sewer system improvement project is comprised of several Real-Time Controlled (RTC) sites combining smart sensors, sewer chambers, ...more









Buffalo Sewer Authority
1,775 followers
Visit website
3mo •

Buffalo Sewer is nearing completion on our Scajaquada Creek & Black Rock Canal Smart Sewers project! This sewer system improvement project is comprised of several Real-Time Controlled (RTC) sites combining smart sensors, sewer chambers, and automated gates that open and close to store and release water as needed. By monitoring sewer flows in real time, we can maximize system capacity and reduce combined sewer overflows (CSO) during heavy wet weather events – thus protecting the water quality of the Scajaquada Creek and Black Rock Canal. 🔗 Learn more about this RTC Smart Sewers project: https://lnkd.in/eVzkuUgm

💧 Project sites include:

- Bailey Avenue & East Amherst Street RTC – Complete.
- Gates Circle & Delaware Avenue RTC – Landscaping and street paving restoration to be completed in Spring 2026.
- Bailey Avenue & Kerns Street / SPP338 – In progress, work to be completed by Spring 2026.
- And sewer improvements at several other supporting sites

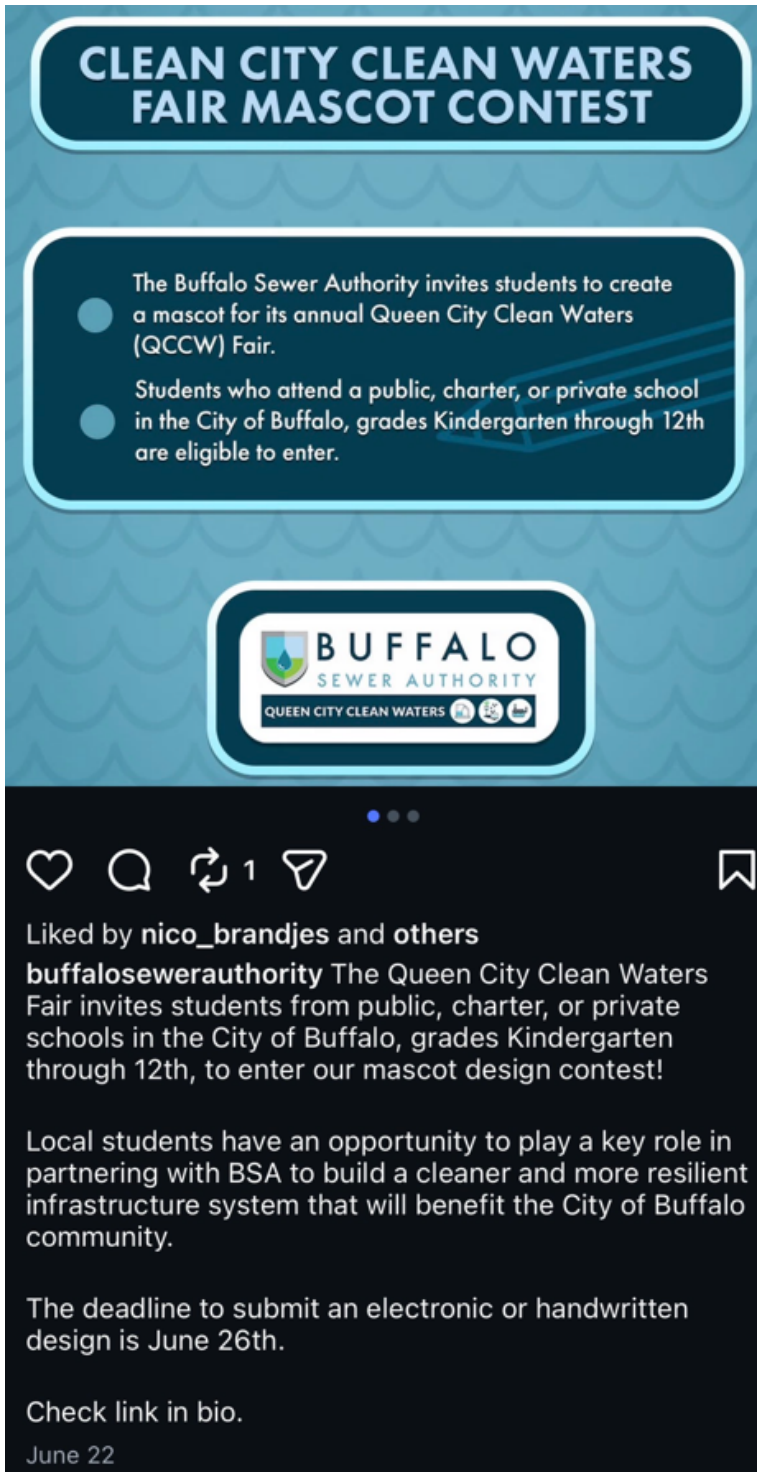
🚧 The work includes:

- Installing water level sensors and flow meters in newly constructed manholes
- Adding control panels and power connection for remote operation and flow monitoring
- Upgrading existing sewer chambers at each site to improve flow control and direction during storm events

This milestone brings us one step closer to smarter stormwater management and cleaner waterways. Our smart sewer system helps prevent pollution from entering our waterways, protects neighborhoods from backups and overflows, and makes Buffalo's infrastructure more resilient and future-ready.

BSA ENGAGEMENT ACTIVITES - SOCIAL MEDIA POSTS





BSA ENGAGEMENT ACTIVITES - SOCIAL MEDIA POSTS



Liked by **notthatnannnnnn** and **others**

buffalosewerauthority 🎉 Buffalo Sewer was proud to participate in the Juneteenth Parade, part of one of the largest and oldest Juneteenth celebrations in the country!

This year's event was especially meaningful as Buffalo celebrated the 50th anniversary of the Juneteenth Parade. It was a fantastic day to honor freedom, culture, and community on Buffalo's East Side.

A big thank you to all of our staff who marched, volunteered, and represented Buffalo Sewer throughout the celebration. We're grateful to be part of such an important community tradition.
#Juneteenth #BuffaloJuneteenth #CommunityPride #BuffaloSewer #FreedomAndUnity 🎊🖤❤️💚

June 16



Liked by **andrebrown963** and **others**

buffalosewerauthority This past Saturday, members of the Buffalo Sewer Authority Outreach Team participated in the @buffalo_schools Saturday Academy at Makowski School #99.

During the event, the team provided updates on current and upcoming projects throughout the community, shared information about assistance programs designed to help residents save 💰 on water 💧 and sewer bills, and highlighted resources available to customers.

The Outreach Team also introduced attendees to the Queen City Clean Waters initiative, discussing its goals and the important role it plays in improving local water quality and enhancing Buffalo's infrastructure for future generations.

June 3

BSA ENGAGEMENT ACTIVITES - SOCIAL MEDIA POSTS



SAVE THE DATE

Friday, September 25th 4 - 7 PM
Hoyt Lake, Delaware Park

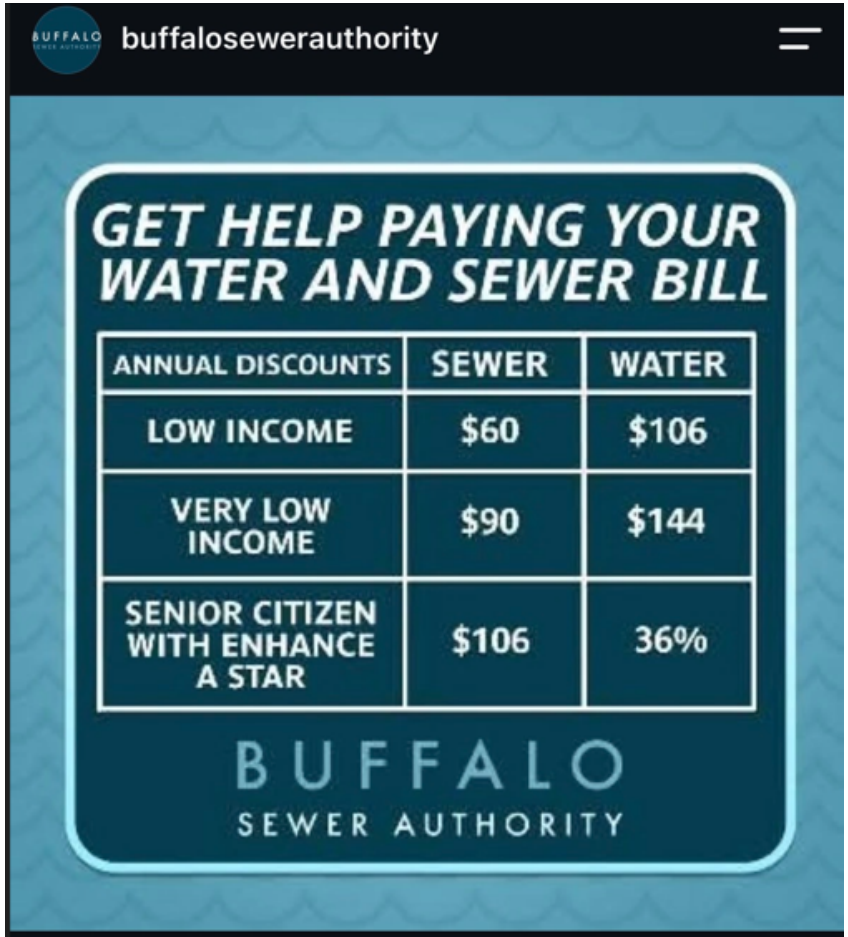
BUFFALO SEWER AUTHORITY
QUEEN CITY CLEAN WATERS

Liked by **cayugacountywsa** and **others**
buffalosewerauthority The second annual Queen City Clean Waters Fair is officially coming back to Hoyt Lake!

Buffalo Sewer Authority invites you and your family to the Queen City Clean Waters Fair — free entry and open to the public.

Friday, September 25, 2026
🕓 4:00 PM – 7:00 PM
📍 Hoyt Lake, Delaware Park
🎟️ Free and open to the public!

May 26



Liked by **nico_brandjes** and **others**
buffalosewerauthority Need assistance paying your water or sewer bill?

You may qualify for annual discounts or a payment plan based on your income.

Learn more and apply today: https://buffalo-water.promise-pay.com.

May 19

BSA ENGAGEMENT ACTIVITES - SOCIAL MEDIA POSTS



Liked by **installmiles** and **others**
buffalosewerauthority The revitalization of the local landscape and planting trees is underway along Florida Street, Pleasant Place, Beverly Road, Jefferson Avenue, and Hager Street!

Check out the progress from the completion of phase one of the East Delevan Sewer Improvement Project.

These April showers will help these trees grow, increasing green space in our neighborhoods!

April 20



Liked by **waltawalker** and **others**
buffalosewerauthority Buffalo Sewer Authority, Councilmember David Rivera, and members of our stakeholder
advisory committees, board members, and staff celebrated the groundbreaking of the Breckenridge Combined Sewer Overflow Control Project.

The project will replace sewer pipes that are over 100 years old, and well past their useful
life, and mitigate eight million gallons of combined sewer overflow flowing into the Black
Rock Canal during storm events and improve water quality.

These improvements in our infrastructure will deliver tangible public health and environmental benefits across the region.

April 15

BUFFALO
SEWER AUTHORITY

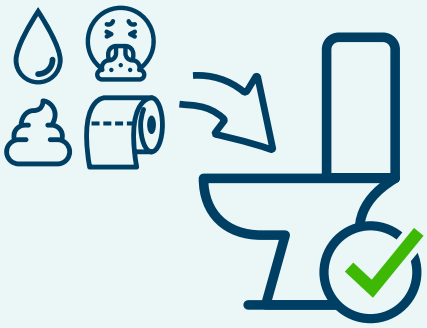
No Wipes Down the Pipes

Please **do not flush** any of the following:

- DIAPERS
- WIPES (EVEN "FLUSHABLE")
- PAPER TOWELS
- CLOTHS/RAGS
- FEMININE PRODUCTS
- TISSUES

Only The Four P's Go In The Toilet: Pee, Poop, Toilet Paper & Puke

Everything else goes in the trash.



Flush
Pee, Poop, Toilet Paper, Puke



Throw away
Everything else

Flushing anything else can clog pipes and cause sewage backups.

Buffalo Sewer Authorily | 716.851.4664 | buffalosewer.org

DEADLINE EXTENDED

BUFFALO SEWER AUTHORITY

QUEEN CITY CLEAN WATERS

DESIGN A MASCOT THAT REPRESENTS CLEAN WATERS AND A RESILIENT BUFFALO

MASCOT DESIGN CONTEST

K-12th Grade

PUBLIC, CHARTER, OR PRIVATE SCHOOL STUDENTS IN THE CITY OF BUFFALO ARE ELIGIBLE TO ENTER.

THE OFFICIAL MASCOT WILL BE ANNOUNCED AT THE QUEEN CITY CLEAN WATERS FAIR AT HOYT LAKE ON SEPTEMBER 25, 2026 FROM 4-7 PM.

ENTRIES DUE JULY 31 5:00 PM EST



FOR MORE INFORMATION:
Visit Us At

https://buffalosewer.org/create-a-mascot-for-the-annual-queen-city-clean-waters-fair/

SUBMIT BY EMAIL:
QueenCityCleanWaters@buffalosewer.org

SUBMIT BY MAIL:
Buffalo Sewer Authority, Attn: Mascot Contest, 65 Niagara Square, City Hall Room 1038, Buffalo, NY 14202.

FOR MORE INFORMATION:
Scan The QR Code

BUFFALO SEWER AUTHORITY

QUEEN CITY CLEAN WATERS

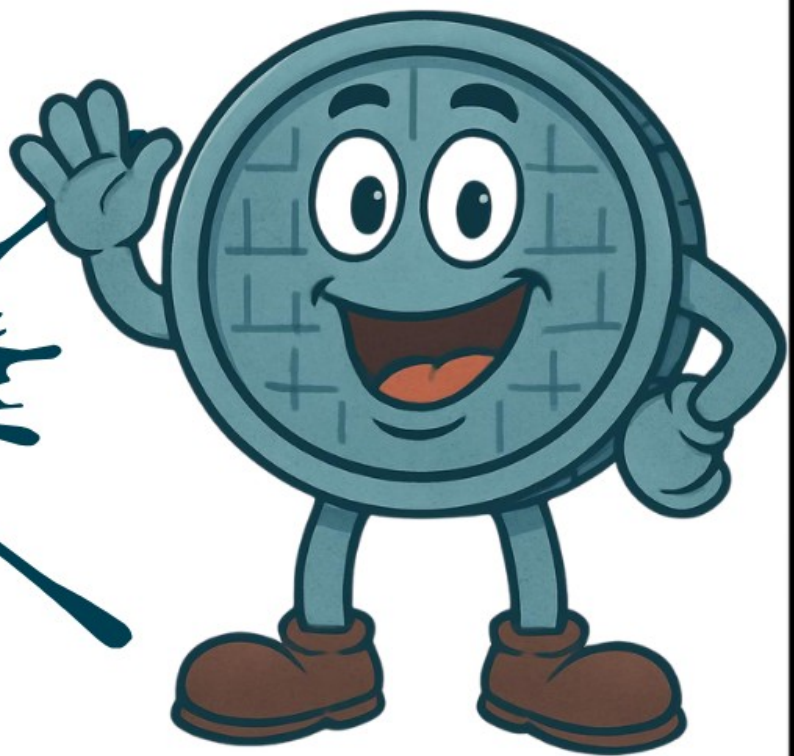
HELP US DESIGN THE OFFICIAL MASCOT OF BUFFALO SEWER!

MASCOT DESIGN CONTEST

K-12th Grade

FOR MORE INFORMATION VISIT US:
HTTPS://BUFFALOSEWER.ORG/CREATE-A-MASCOT-FOR-THE-ANNUAL-QUEEN-CITY-CLEAN-WATERS-FAIR/

ENTRIES DUE JUNE 26 5:00 PM EST



SECTION 12 CERTIFICATION STATEMENT

"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."

	8/14/2026
Rosaleen Nogle, PE, Principal Sanitary Engineer	Date