

Compliance Report

For the Period: July 1, 2025 through December 31, 2025

February 1, 2026



Boston Water and Sewer Commission
980 Harrison Avenue
Boston, MA 02119

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CERTIFICATION

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.



Brigid Wright
Senior Assistant General Counsel
Dated: January 30, 2026

Section 1 – Introduction

Pursuant to Section IX of the Consent Decree lodged in federal court on August 23, 2012, the Boston Water and Sewer Commission (BWSC) hereby submits this Compliance Report. As agreed by the Parties, the Compliance Reporting Period was modified to run from January 1 to June 30 with a report due on August 1, with the next period running from July 1 to December 31 and the subsequent report due on February 1. Pursuant to the agreed modification, this Compliance Report covers all activities between July 1, 2025 through December 31, 2025. In accordance with approval of the Best Management Practices (BMP) Recommendations Report on October 24, 2018, BWSC added BMP & GI/LID Summary Section 10, which provides a narrative summary, and Tables 18 and 19, which summarize BMP GI/LID actions taken by both public and private parties during the Compliance Reporting Period.

Section 2 – Illicit Discharge Investigations (IDDE)

Priority Listing

Paragraph 75(a)

The current priority listing for all sub-catchment areas as of January 31, 2026, is provided in Appendix A.

Outfall Monitoring

Paragraph 75(a)

Data collected for dry and wet weather outfall screening performed during the Reporting Period are provided in Tables 1 and 2. Field Screening was conducted in accordance with the Screening Protocols outlined in BWSC's *January 31, 2026 Sub-Catchment Prioritization and Schedule for Completion of Investigations*.

Table 1 provides all the dry weather screening data collected in 2025, as of December 31, 2025. As of December 31, 2025, 274 locations were screened during dry weather, of which 33 were CSOs, 223 were SDOs and 18 were interconnection locations. Seven (7) locations were sampled twice as part of a DNA pilot program.

Table 2 provides all the wet weather screening data collected in 2025, as of December 31, 2025. As of December 31, 2025, 116 locations were screened during wet weather, of which 10 were CSOs, 98 were SDOs, and 8 were interconnection locations. In accordance with BWSC's Illicit Discharge Detection and Elimination (IDDE) Plan, wet weather screening is conducted at all SDOs, interconnections, and CSOs where flow was not observed during dry weather screening or where dry weather sampling did not equal or exceed the IDDE screening thresholds.

Sub-Catchment Area Investigations

Paragraph 75(b)(i through iv)

The status of BWSC's sub-catchment area investigations is summarized in Tables 3 and 4. BWSC completed illicit discharge detection and elimination (IDDE) investigations of its entire storm drain system in August 2020, as required by the Consent Decree. Thus, all the sub-catchment areas are shown as complete in the Tables.

It is noted that some sub-catchment areas on the tables are shown as being 100 percent complete, although recent field screening results indicate contamination may still be present. The initial investigative stages in those areas are considered complete, although all identified illicit discharges or sources may not have yet been eliminated and follow-up work continues.

Table 3 summarizes the sub-catchment area investigations performed to date based on the number of storm drain manholes inspected. The percentage complete by manholes was calculated based on the total number of stormwater manholes and common manholes in the sub-catchment area that were systematically investigated, divided by the total number of stormwater and common manholes in the sub-catchment area. As per the IDDE Plan, the number of manholes that were systematically investigated includes those that were physically inspected, as well as those that were inferred to be free of contamination, based on the results of inspections of manholes upstream and downstream or on dye tests of adjacent buildings.

Table 4 summarizes the sub-catchment area investigations performed to date based on the linear feet of storm drain inspected. The percentage complete by linear footage of pipe was calculated based on the total footage of storm drain pipe in the sub-catchment area that was systemically investigated, divided by the total footage of storm drain pipe in the sub-catchment.

Illicit Discharge Removal

Paragraph 75(c)(i-vi)

Tables 5 and 6 provide listings of illicit discharges verified through the end of the Reporting Period and their current status. The tables include those illicit discharges that were verified but uncorrected as of the start of the Reporting Period, as well as those that were verified during the Reporting Period. The locations of the verified illicit discharges, as required by Paragraph 75(e), are shown on Figure 1, enclosed in a map pocket at the back of the report.

Table 5 lists verified direct illicit discharges. During this Reporting Period, eighteen (18) direct illicit discharges were verified, or were previously verified, of which three (3) were corrected by the owners and seven (7) were corrected under BWSC's illicit connection correction contract. Of the remaining eight (8) outstanding direct illicit connections, five (5) require the owners to correct and three (3) are under BWSC contracts to correct. It is anticipated that the remaining direct illicit connections will be corrected during the next Reporting Period.

Table 6 lists the verified illicit discharges attributed to sanitary sewer defects — e.g., leaking (exfiltrating) sewer laterals. During this Reporting Period, twenty-one (21) leaking laterals were verified or were previously verified, ten (10) of which were corrected by the owner. Eleven (11) verified leaking laterals remain outstanding. The owners of those addresses were notified that they were responsible for repairing the leaking laterals. It is anticipated that the leaking laterals will be corrected during the next Reporting Period.

The cost and volume of sewage removed from storm drains for each illicit discharge corrected or repaired during the Reporting Period are included in Tables 5 and 6 only if the illicit discharge was eliminated, or if the water was shut off during the Reporting Period. During this Reporting Period, BWSC's cost to correct

direct illicit connections was \$124,454.93. The total cost to BWSC to televise sewer laterals and perform plug tests and reimburse owners for repairing their leaking laterals was \$93,960. Thus, the total cost to BWSC for correcting direct illicit connections and leaking laterals, and for performing lateral plug tests was \$218,414.93. This cost does not include the cost of locating illicit discharges.

Volumes of sewage removed during the Reporting Period for each illicit connection corrected are provided in Tables 5 and 6. Volumes of sewage removed during the Reporting Period in each sub-catchment and each sub-watershed are provided in Tables 7 and 8, respectively, as are the amounts removed each year since the Consent Decree went into effect. The cumulative amount of sewage removed from the MS4 during the Reporting Period was 1,921 gallons per day (gpd). The cumulative-to-date under the Consent Decree is 250,073 gpd. This total does not take into account sewage removed by BWSC prior to the Consent Decree.

Summary of Verified Discharges Not Removed Within 60 Days or 90 Days of Verification and Measures Taken to Correct Them

Paragraph 75(c)(vii & viii)

Tables 9 and 10 summarize the verified illicit discharges that were not removed within 60 days of verification. As indicated in the tables, some of the discharges also exceeded 90 days from verification. The tables describe the reasons why the illicit discharges were not repaired within 60 days and enforcement actions taken, where applicable.

Table 9 lists locations of direct sanitary sewer connections to storm drains. Eleven (11) direct illicit connections were outstanding for greater than 60 days, seven (7) of which were corrected during this Reporting Period.

Four (4) connections shown in Table 9 remained uncorrected as of the end of the Reporting Period, two (2) of which are the responsibility of the owners to correct and two (2) of which are under BWSC contracts to correct. The dates upon which enforcement notices were issued and actions taken by BWSC to pursue progressive enforcement for these addresses are included in Table 9.

For internal connections, owners usually must contract with a licensed plumber to make the corrections. The plumbing is often located behind finished walls, in crawl spaces, and under basement slabs, meaning that extensive work may be necessary to make the correction. Such work can be expensive for the property owner. Correction of this type of illicit connection is contingent upon the owner's ability to schedule plumbers, develop a plan of work, schedule with the plumber to perform the work, get the work completed, and finance the cost. The owners of the direct internal illicit connections are notified as follows: once BWSC verifies that an illicit connection must be corrected by the owner of a property, BWSC prepares a letter of enforcement that is mailed to the owner. The letter directs the owner to contact BWSC within a given time frame (typically 10 days), submit a plan for correction within a designated time period (typically 30 days), and make the correction within a designated time period (typically 60 days). If the owner fails to respond and/or does not correct the illicit discharge within those time frames, a second notice is issued. The second letter imposes a deadline or schedule for compliance (typically 30 days) and notifies the owners of fine assessments after a certain date for failure to comply. If the owner still fails to

respond or does not correct the illicit connection within the timeline or schedule, BWSC may issue a third notice. The third letter imposes a deadline or schedule for compliance (typically 10 days) and notifies the owner of possible fine assessments after a certain date for failure to comply. If the owner still fails to respond or does not correct the illicit connection within the timeline or schedule identified in the third notice, BWSC may issue a “Fifteen Day Notice,” pursuant to Chapter 6, Section 6.3 of BWSC’s Billing, Termination and Appeal Regulations for “Termination of Service.”

Under the Fifteen Day Notice, the owner is given 15 days to correct the illicit connection and notify BWSC. If the owner fails to respond to the Fifteen Day Notice and/or fails to correct the illicit discharge, BWSC mails to the owner and posts on the premises of the illicit connection a “Final Notice and Demand.” If the owner fails to correct the internal connection after the posting of the Final Notice and Demand, BWSC may issue fines to the owner and terminate water service.

Table 9 also indicates whether a schedule for correction of the direct connection was previously established, and whether the previous schedule for correction was met. Two (2) of the outstanding locations had schedules established that were not met.

Table 10 lists the locations of verified leaking laterals that were outstanding for 60 days or more during the Reporting Period. There were seventeen (17) leaking laterals outstanding for greater than 60 days, six (6) of which were repaired during the Reporting Period.

Sewer laterals are owned by the owner of the property where they are located; therefore, any cost to repair a leaking sewer lateral must be borne by the property owner. The cost to repair a leaking lateral can be substantial depending on numerous factors, including: the length and depth of the lateral; extent of damage to the lateral; physical conditions at the site (such as the presence of ledge); landscaping features such as walls; and accessibility of the laterals. To help defray the costs for repairing laterals, BWSC has a Sewer Lateral Financial Assistance Program, through which BWSC provides a one-time grant (as of July 2023, up to a maximum reimbursement of either \$8,000 for an eight-inch (8’) relay or \$6,000 for a full lateral line) to property owners who meet the eligibility criteria. To be eligible for the reimbursement, the owner must obtain three (3) quotes from contractors, sign a waiver, and agree to line or replace the entire leaking lateral to correct the condition.

The owners of the leaking laterals are notified in the same manner as described above for the owners of direct illicit connections. The dates upon which enforcement notices were issued and actions taken by BWSC to pursue enforcement are included in Table 10.

Eleven (11) leaking laterals remained outstanding as of the end of the Reporting Period. For the outstanding leaking laterals, the dates upon which enforcement notices were issued and the actions that were taken by BWSC are provided in Table 10. The reasons why the outstanding leaking laterals were not repaired by the owners are provided in Table 10. Follow-up enforcement and correction of the leaking laterals will continue in the next Reporting Period.

Table 10 also indicates whether the leaking laterals were listed in the previous report as being outstanding for more than 60 days, and whether the schedule for repair was met. Five (5) of the outstanding locations previously had schedules established that were not met.

The reasons for the delays and enforcement actions taken are provided in Table 10. In general, reasons for delays included the following:

- Owner resistance/reluctance to accept responsibility for making the repair.
- Owner willingness and ability to get quotes from plumbers.
- Availability of plumber to schedule and complete work.
- Owner's lack of financial capability to pay for the correction or repair.
- Lateral was repaired but still leaked after, or an illegal connection was found.

Escalation of Enforcement and Scheduling of Repairs

Paragraph 75(c)(ix & x)

During the Reporting Period, BWSC continued progressive enforcement with properties with direct illicit discharges and leaking laterals. Progressive enforcement summaries and reasons for exceeding the 60 days and 90 days as reasonable for each direct illicit connection and leaking lateral are found in Tables 9 and 10.

Section 3 – Sanitary Sewer Overflows (SSOs)

Paragraph 75(d), (i-xii)

On September 23, 2012, the BWSC implemented an electronic database to facilitate tracking and reporting of Sanitary Sewer Overflows (SSOs), in accordance with Section VII, Part E of the Consent Decree. BWSC instituted a series of training and protocols to ensure proper notification of internal and external parties, immediate response, reporting and tracking of SSOs, which included the development of an iPad application and SSO Database (Oracle-based) that is also linked to BWSC's work order management system.

A total of 21 SSOs occurred during the Reporting Period; 9 of the SSOs were reportable (including 4 BWSC caused SSO events and 5 Building/Private Property caused reportable backup events). During the Reporting Period there were a total of 12 Building/Private Property backups that were not reportable private events. No dry weather combined sewer overflow events occurred during the Reporting Period. The locations of SSOs and Building/Private Property backups, as required by Paragraph 75(e), are shown on Figure 1 (in a map pocket). All SSOs occurring during the Reporting Period were reported in accordance with the terms of Section VII, Part E of the Consent Decree.

Table 11 presents a chronological list of the reportable SSO events, CSO events and Building/Private Backups during the Reporting Period, including the information listed in Paragraph 75(d)(i-xii). Table 12 represents a chronological list of all SSO events, CSO events and Building/Private Property Backups during the Reporting Period, including the information listed in Paragraph 75(d)(i-xii). Table 13 represents a chronological list of non-reportable Building/Private Property Backups during the Reporting Period.

Summary of Noncompliance

Paragraph 75(p),(i-iv)

BWSC is not aware of any instances of non-compliance during the Reporting Period for this Compliance Report.

Section 4 – Construction Site Inspection and Enforcement

Paragraph 75(f)

During the Reporting Period, the Engineering Department posted the vacant Design Engineer I position responsible for conducting SWPPP construction site inspections. The position remains vacant, and the Department is actively working to fill the position as soon as possible.

Table 14 and Table 15 show construction site inspections and activity and the details of each construction site inspected by BWSC personnel during the Reporting Period, respectively. Due to staffing challenges during this Reporting Period, zero (0) construction site inspections were performed. BWSC anticipates filling this position and resuming construction site inspections in the next Reporting Period.

Table 14. BWSC Construction Site Inspections and Enforcement Actions
7/1/25 - 12/31/25

Number of Routine Inspections Conducted	0
Number of Complaint-Response Inspections Conducted	0
Total Number of Inspections this Reporting Period	0
Enforcement Actions Taken in Response to Violations	0

Section 5 – Industrial Facility Inspections and Enforcement

Paragraph 75(g)

BWSC continued inspections and implementation of its Industrial Facility Stormwater Pollution Prevention Program Plan (IFSPPP) during the Reporting Period. BWSC continued to perform and track inspections in the IFSPPP database of the inventory of known industrial facilities within the City of Boston. During the Reporting Period, BWSC personnel conducted all inspections, enforcement, and corrective actions.

During the Reporting Period, a total number of forty-seven (47) facilities were inspected. During the last Reporting Period, BWSC completed a total of one hundred and sixty-two (162) inspections for the two-year, 2024-2025, cycle, exceeding the necessary 90% inspection requirement. BWSC did not issue any enforcement letters to facilities for water quality violations during the Reporting Period. During the Reporting Period, sixteen (16) facilities received “Letter 1 – None or Minor Issues,” zero (0) facilities received “Letter 2 – Serious Deficiencies at Facility Noted,” and eighteen (18) facilities received “Letter 3 – No Exposure,” for a total of thirty-four (34) letters. Four (4) of the facilities to be inspected in this Reporting Period were rescheduled and will be inspected during the next Reporting Period.

As facilities are inspected and reviewed, BWSC activates and deactivates facilities from the list to maintain the active inventory, as required. During the Reporting Period, a total of one (1) facility was deactivated.

The starting inventory for the next two-year, 2026-2027, cycle of all active industrial facilities is one hundred and six (106), with no newly added facilities during the Reporting Period. In this Reporting Period, a total of thirty-four (34) facilities were inspected. Five (5) inspections not performed in this Reporting Period, due to businesses being closed or inspectors' inability to gain access to the facility, will be performed in 2026. Twenty-five (25) facilities will be inspected during the next Reporting Period.

Table 16 provides a summary of BWSC's Industrial Facility Inspections conducted during the Reporting Period by facility category, description, inspection count by category, total number routine inspections, total number of inspections, and enforcement actions taken. Table 17 provides a list of the Industrial Facility Sites inspected during the Reporting Period.

Table 16. BWSC Industrial Facility Inspections and Enforcement Actions
7/1/25 - 12/31/25

Category	Category Description	Count of Facilities by Category
Category 1	All facilities subject to 40 CFR Parts 405-471	12
Category 2	Heavy Manufacturing	2
Category 3	Coal and mineral mining and oil / gas exploration	0
Category 4	Hazardous waste treatment, storage, or disposal	0
Category 5	Landfills, land application sites, and open dumps	0
Category 6	Metal scrapyards, salvage yards, and junkyards	0
Category 7	Steam electric power generating plants	0
Category 8	Transportation Facilities	10
Category 9	WWTPs treating domestic sewage (> 1 MGD)	0
Category 11	Light manufacturing	10
TRI	Toxic Release Inventory	0
	Total Number of Routine Inspections Conducted	34
	Total Number of Complaint – Response Inspections Conducted	0
	Total Number of Routine Inspections Conducted	34
	Enforcement Actions Taken in Response to Violations	0

Section 6 – Inter-Agency Agreements

Paragraph 75(h)

As of the close of the Reporting Period on July 31, 2013, BWSC executed Inter-Agency Agreements with the following twelve (12) governmental entities:

- Boston Housing Authority
- Town of Brookline
- Department of Conservation and Recreation
- Town of Dedham
- Boston Inspectional Services Department
- Town of Milton
- Boston Parks and Recreation Department
- Boston Public Works Department
- Boston Redevelopment Authority / Boston Planning and Development Agency
- Economic Development and Industrial Corporation of Boston (EDIC)
- Massachusetts Department of Transportation (MassDOT)
- City of Newton

Copies of the executed agreements were included in the prior September 1, 2013 report.

During the February 1, 2017 Compliance Report, BWSC executed a new Memorandum of Agreement with the City of Boston School Department regarding construction of green infrastructure features at five (5) public schools. In addition, BWSC executed Amendment No. 1 with each of the twelve (12) existing inter-agency agreements to extend the term of the agreements through December 31, 2021. A copy of the new School Department Agreement and each amendment was attached as Appendix C with the February 1, 2017 Report.

BWSC executed Amendment No. 2 with MassDOT, City of Newton, EDIC, BRA, the Department of Conservation and Recreation, the Town of Brookline, the City of Newton, and the Boston Inspectional Services Department in previous Reporting Periods, extending the term of the agreements until December 31, 2026. During the next Reporting Period, BWSC's Legal Department will initiate conversations with each governmental entity to negotiate and execute Amendment No. 3; no change in the terms of these Agreements is anticipated. BWSC continues to work with the City of Boston Property and Construction Management Department related to installation of structural best management practices and green infrastructure at Boston City Hall Plaza.

Section 7 – Public Education & Outreach

Paragraph 75(i)

SSOs

BWSC has prioritized sewer improvement work across the City of Boston to minimize the occurrence of SSOs. The East Boston and Fenway/Kenmore Sewer Separation projects were featured in BWSC's *Currents Newsletter* as the work when completed. These projects will have a major impact on BWSC's efforts to

reduce flooding and pollution in our waterways. The Communications team has shared the importance of these important capital projects in our *Currents Newsletter*. We also provided educational information to residents and businesses of how reducing the combined sewer overflows will lead to improvements to the local waterways as well as improve surface drainage to minimize area flooding. In addition to sharing the impact of this important infrastructure work, the September/October issue of *Currents* highlighted the importance for homeowners with basement plumbing fixtures to install and maintain a backwater valve. The visuals and the simple maintenance instructions were written to offer an accessible tool that if installed could prevent costly hazardous backups.

In addition, BWSC distributed informational brochures and door hangers to customers and residents affected by SSOs. These brochures include the “Sewer Backup Cleanup Procedures” and the “Sanitary Sewer Overflow Notice” door hanger. BWSC also maintains our Sanitary Sewer Overflow Map under the Environment & Education section of bwsc.org. These maps are consistent with BWSC’s SSO ERP.

The BWSC Communications team also placed ads in local papers to educate the public of the potential hazards of flushable wipes in the sewer system, with the message that wipes should only be disposed of in the trash and not flushed in the toilet. This message continues to resonate with the public, as these wipes continue to be marketed wrongly as flushable. These ads instead explain that, if continued to be flushed, wipes can result in substantial backups and require costly repairs. These ads ran in the following publications, which covered multiple communities, in English, Spanish, and Chinese:

Beacon Hill Times | *El Mundo* | *El Planeta* | *Bulletin Newspaper* | *Charlestown-Patriot Bridge* | *Jamaica Plain Gazette* | *Regional Review* | *Fenway News*

Fats, Oils, and Grease (FOG)

During this Reporting Period, Communications staff hosted tables at local grocery stores and a Farmer’s Market during the weekend before the Thanksgiving holiday to remind shoppers to “Can the Grease” after cooking meals. The message is to prevent clogging pipes, proper disposal of grease is in the trash, and not down the sink or any drain. This is all part of BWSC’s FOG (Fats, Oils, and Grease) awareness campaign. Teams distributed grease can lids and brochures in Spanish and English to promote awareness of this issue. In addition to the grocery stores, our team along with the educational coordinator distributed more than 60 lids in schools and local libraries. Overall, the team distributed about 700 informational packets to residents during this campaign. BWSC’s Educational Coordinator presented to 12 Boston schools and 2 senior centers. The presentations also highlighted BWSC’s FOG campaign and the hazardous and unsanitary conditions that FOG can create in public sewerage systems and on personal property. BWSC’s FOG packets were distributed to students and adults.

Overall, the Communications team used multiple modes to distribute informational brochures at presentations, community events, and via computer or request by a phone call to the office. The material distribution is shown on a PEOP Materials Tracking Map (included in Appendix B).

Sewer Laterals

BWSC also maintained a message regarding its Sewer Lateral Financial Assistance Program on its website at <https://www.bwsc.org/residential-customers/programs-and-guidelines/sewer-lateral-financial-assistance>.

During the Reporting Period, BWSC continued to update its list of bonded contractors for customers seeking a sewer lateral replacement or other water and sewer related repairs for their property, which is available at <https://www.bwsc.org/news-and-events/news/bwsc-bonded-contractors>.

BWSC customers who received a leaking lateral notice during the Reporting Period were made aware that a bonded contractor list is maintained on BWSC's website along with information regarding the Sewer Lateral Replacement Program.

Currents Newsletter, Billing Inserts and Brochures

BWSC produces an informational bimonthly newsletter, *Currents*, which is mailed with customer water and sewer monthly bills. *Currents* provides useful information about BWSC's programs, major construction projects, and routinely offers environmental tips on pollution prevention and the dangers of wipes that claim to be flushable. It is also used to announce upcoming events shared with BWSC's environmental partners and City-sponsored events, such as leaf and yard waste collections.

During the Reporting Period, BWSC promoted the following messages in *Currents*, on billing inserts, and brochures.

July/August Currents

BWSC @ Work -Water and Sewer Improvements in Fenway/Kenmore

Track Your Usage to Catch Leaks

Outdoor Water Conservation – Best times to water plants are dawn and dusk

Indoor Water Conservation -Offered kits containing faucet aerators, low-flow showerhead, and dye tabs to detect toilet leaks

Stay Hydrated this Summer – Fill your bottle with Boston tap water

August Inserts

Side 1:Water Conservation Tips

Side 2: Get Your Free Conservation Kit

Side 1: Don't forget to Pick Up after Your Pet

Side 2: Don't Dump: Please Keep chemicals, pet waste, and litter out of Boston's storm drains

September/October Currents

BWSC @ Work - East Boston Sewer Separation Document

Sewage Backups are Preventable – Importance of Backwater Valves

Help Keep Catch Basins Clear

Leaf and Yard Waste Collection

Making a Splash this School Year – Information about BWSC educational presentations

Water Main Flushing – Preventative Maintenance

October Insert

Side 1: Help Keep Catch Basins Clear!

Side 2: Can the Grease ; Fats Oils and Grease Should Never Go Down the Drain

November Inserts

Brochure: Important Information About Lead in Your Drinking Water

December Insert: Inspectional Services Department information: Have You Registered Your Rental Unit?

Catch Basin Castings

BWSC contractors are required to install metal castings with a “Don’t Dump” message on sidewalks adjacent to new or reconstructed catch basins. City of Boston contractors also install the castings when new sidewalks are installed. The castings are provided to contractors working within the City of Boston by BWSC at no cost. BWSC also requires that private developers install permanent “Don’t Dump” catch basin castings next to any new catch basin installed as part of their projects. The developers, as well as other parties interested in obtaining the castings, may purchase them from BWSC’s vendor. BWSC issued 213 catch basin castings (112 “Drains to Boston Harbor”, 67 “Drains to Charles River” and 34 “Drains to Neponset River”) to contractors and other parties during the Reporting Period.

Educational Outreach

BWSC’s Communications Department includes a specific Educational Coordinator that goes to the City of Boston public schools and camps to present information to students regarding water, sewer and stormwater. Communications staff also provided educational presentations to adults located in elderly housing developments, as part of civic groups and neighborhood organizations. Our coordination led in-person presentations, one of which was translated from English to Cantonese and Mandarin, to 126 adults and 482 students. The list below details the numbers and types of presentations held during the reporting period. During the Reporting Period, BWSC collaborated with the Boston Housing Authority (BHA) to facilitate presentations at housing locations throughout the City, Central Boston Elder Services, Inc. and Southwest Community Development Corp. These presentations were held at various locations to reach a broad range of residents from youth learning about their environment while working in urban wild locations to older residents who are reminded of how our behaviors can impact the environment.

Schools/Groups

- July: 57 adults, 2 schools, 57 students, 5 presentations
- August: 27 adults, 2 schools, 71 students, 2 presentations
- September: 4 adults, 2 schools, 88 students, 5 presentations
- October: 12 adults, 2 schools, 160 students, 6 presentations
- November: 22 adults, 3 schools, 70 students, 3 presentations
- December: 4 adults, 4 schools, 36 students, 2 presentations

Adults Organizations

July – 3 presentations (Seniors at the Hampton House and Foley House as well as an adult presentation for Eastie Farms at Deer Island)

October – Job Fair with Organizational Diversity

November – 3 presentations with a Grad Student with Massachusetts Institute of Technology at Deer Island

A map tracking the distribution of educational materials by neighborhood is included in Appendix B.

Environmental Events

During this Reporting Period, BWSC was active at public events and organized environmental functions. We collaborated with our partners on awareness campaigns in effort to expand the reach the key messages: Don't Dump; Keep Wipes out of Pipes; and Can the Grease! The list below details BWSC's participation in environmental events throughout each month of the Reporting Period.

July

- Courageous Sailing Program
- Eastie Farm Presentation at Deer Island
- First Responders Day

August

- Summer Learning Academy
- Piers Park Sailing Park
- Garrison Trotter Neighborhood Playground event
- Neponset Day Table Event
- Lower Mills Back to School event
- King Elementary Back to School event

September

- East Boston Senior Event at Piers Park
- Hennigan School Resource Fair
- Boston Nature Center Resource event

October

- Fire Prevention Week
- Job Fair
- Falloween event in the Boston Common

November

- Shaw's Supermarket FOG campaign
- Tony's Market
- Roslindale Fish Market

December

- Boston Public Library -Upham’s Corner Branch
- Boston Public Library- Mattapan Branch

Media Initiatives

Public Opportunities

As outlined in the previous Report, BWSC Communications worked extensively with Tavishi Chattopadhyay of Boston University media and her colleague, Boston Globe environmental reporter David Abel, on their comprehensive story about the BWSC stormwater grant program. Such green infrastructure-focused grants are a critical element in BWSC’s campaign to reduce polluting stormwater runoff. Their report was published online on August 1, 2025, and appeared in the *Commonwealth Beacon*, a leading policy publication focused on state and local affairs.

BWSC Communications has been proactive seeking to engage local reporters. We do this by suggesting stories to news reporters and editors that may be of interest to their customer bases, which includes our own customers and ratepayers. One angle we use is BWSC’s campaign against dumping of Fats, Oils and Grease (FOG) down drains seeks to prevent SSOs. Our FOG campaign is a successful year-round effort that culminates each holiday season with our highly promoted, highly visible “Grease Lid Giveaway” conducted the week before Thanksgiving at area stores. The holiday grease lid promotion is one of the most popular and enduring of our many public outreach and education efforts, with upwards of 700 grease lids are given out the week before Thanksgiving alone. During the Reporting Period, nearly 1,000 grease lids were distributed. In 2025, we staffed tables at Shaw’s Supermarket in Hyde Park and East Boston and also were present at the festive last day of the popular Roslindale Farmers Market.

In addition to the in-person advocacy, these opportunities give us platforms to inform and educate the public about the perils of dumping FOG down sinks and drain through social and traditional media. In the past, this campaign has been covered by such entities as WGBH-FM, which offered an in-depth feature and online reporting in 2024. The media team pitched the idea of doing a Thanksgiving/holiday feature on FOG through a colorful, educational media advisory have used it to offer stories about BWSC infrastructure and/or equipment and using that entry to promote BWSC’s environmental agenda. This has been done successfully in the past as with BWSC’s purchase of the water recycling sewer cleaning vehicle known as the “Genesis,” whereby the new truck gave us a means to discuss SSOs, sewer cleaning, protecting waterways, and the BWSC’s environmental mission.

In November – December, the *Dorchester Reporter* accepted BWSC’s offer to “ride-along” with one of our catch basin cleaning crews. In 2025, BWSC purchased five new catch basin cleaning trucks, as keeping the stormwater/storm drain system clear is an intensive one that wears out equipment faster than other tasks. Having a reporter join BWSC staff and their cleaning agenda was a unique opportunity for BWSC Staff to explain the stormwater/storm drain system, its importance to Boston’s connected ecosystem, and why it is important to keep this system operating optimally.

Internal Opportunities

In addition to reaching out to the public, BWSC made its customary efforts during the Reporting Period to reach its hundreds of employees through internal digital communications. This tool has helped to promote employee engagement and understanding of BWSC's environmental messaging. During this Reporting Period, the Digital Signage board also featured BWSC training opportunities. These included **Backflow Training** (November 2025), which has an SSO component. There was also a slide congratulating BWSC employee **Joseph Abbrain** on passing the **Massachusetts Grade 5-C Wastewater Operator Exam**. The slide highlighted Joseph's dedication and the vital role he plays in maintaining 24-hour coverage at BWSC's Union Park Pump Station and monitoring nine satellite stations.

BWSC also participated in meetings with various organizations such as the Wastewater Advisory Committee (WAC) monthly board member meeting, Neponset River Watershed monthly board meeting, and the Water Supply Citizens Advisory Committee (WSCAC) monthly meeting. BWSC is committed to educating our customers and recreational users of our waterways about the importance of pollution prevention efforts. The Communications team participated in an environmental workshop at Northeastern University to discuss with industry leaders the impact that microplastics and other pollutants have on our waterways and overall ocean health.

Water Truck

BWSC dispatches a mobile water truck to assist as a marketing tool while on site at environmental events throughout the City. This truck offers safe, cool drinking water during heat emergencies and water main breaks to residents and businesses throughout the Summer and Fall. The goal of the water truck is to act as a catalyst for conversations about the source of Boston's water and how everyone can have a hand in maintaining its excellent taste and quality. In this regard, BWSC staff were present with the truck and community service representatives at table events distributing materials on environmental messages. In addition to offering great tasting tap water that is cool during the Summer, the team encouraged residents to refill reusable water bottles, furthering BWSC's sustainability messaging. The messages on the truck have images that highlight facts such as that the source of Boston's drinking water is the Quabbin Reservoir and why the quality of tap water is great for consumption. As we promote awareness of water quality, residents are encouraged to share in the responsibility of taking care of our waterways. The water truck was very visible at City-sponsored events focused on neighborhood engagement.

During this Reporting Period, the water truck was on site at more than 140 events, distributing more than 2,170 water bottles and 980 pet waste dispensers, and engaged with more than 19,850 individuals and families during these events.

Bill Messages

BWSC included the following messages with the monthly bills to customers (note: the target audience is typically owners) to notify them of programs and information that impact the environment during the Reporting Period:

July

- There are over 30,000 catch basins in Boston, substances like automotive fluids carelessly spilled on city streets or dumped directly into catch basins can pollute beaches and local waterways. This is harmful to humans and marine life alike. Please don't dump, dispose of these materials properly. Visit www.bwsc.org for more information.
- BWSC meters are scheduled to be read daily by an automatic meter reading system.

August

- Some older homes may have lead water service pipes. Lead can pose a significant risk to your health. Please read the enclosed notice and visit www.bwsc.org for further information. El plomo puede ser un riesgo considerable para salud. Les rogamos que lea el aviso para mas información.
- BWSC meters are scheduled to be read daily by an automatic meter reading system.

September

- If you encounter a sanitary sewer overflow on the public way, please call BWSC's 24-hour emergency number at 617-989-7000. Install a backwater valve to protect sewage from flowing back into your basement from the public sewer system. If you encounter sewage entering your basement call BWSC's 24-hour Emergency Service at 617-989-7000.
- BWSC meters are scheduled to be read daily by an automatic meter reading system.

October

- Consider signing up for E-Billing with BWSC, it is a convenient, beneficial way to manage your account, pay your bill, and save the paper!
- BWSC meters are scheduled to be read daily by an automatic meter reading system.

November

- Some older homes may have lead water service pipes. Lead can pose a significant risk to your health. Please read the enclosed notice and visit www.bwsc.org for further information. El plomo ser un riesgo considerable para salud. Les rogamos que lea el aviso para mas información.
- BWSC meters are scheduled to be read daily by an automatic meter reading system.

December

- Avoid disposing of fats, oils, and grease (FOG) into your home's plumbing, this can cause backups in the public sewer system and possibly in your home. Can the Grease! Find out more about FOG prevention at www.bwsc.org
- BWSC meters are scheduled to be read daily by an automatic meter reading system.

BWSC Website

During this Reporting Period, BWSC posted important messages on www.bwsc.org regarding water main flushing, rooftop updates, lead sampling results.

BWSC has provided information on the new HVAC rooftop project and various sewer separation projects.

In addition to the informational materials described above, BWSC's website provides a variety of information concerning BWSC's programs, activities, and requirements for BWSC customers and interested parties. Pertinent examples include BWSC's Sewer Use Regulations and Site Plan Requirements, a page on Stormwater Management with links to past annual stormwater reports, information regarding the Stormwater BMP Guidance Document, BMP Recommendations Report, and Grease Trap Guidelines, as well as a community outreach and education section with information about pollution prevention advice for residents, businesses and construction, and pet owners. During the Reporting Period, BWSC's website had an average of 49,874 users per month. BWSC regularly posts important messages on www.bwsc.org regarding awards, water main flushing, regular BWSC Board of Commissioners meetings and Weather Advisories.

BWSC has also maintained a Green Infrastructure and Low Impact Development resources page at <https://www.bwsc.org/environment-education/green-programs/green-infrastructure-and-low-impact-development>.

Social Media

Consistent with BWSC's Public Education and Outreach Program, BWSC's social media platforms offer real-time information on activities that directly impact the services of residents and businesses. Rejoining Instagram afforded the team an avenue to increase its visual content to this audience. In addition to our environmental messages shared across all digital medium, impacted residents, businesses, and media outlets continue to rely on BWSC's X feed to receive updates on the status of water main repairs, and status of construction that more directly responds to their needs. The platforms also advance BWSC's environmental mission to share images and messages to educate users about the important measures that we can collectively take to maintain access to safe, high-quality waterways. BWSC's Facebook page gained 98 new followers. BWSC's X account (formerly Twitter) gained 1 new follower during the Reporting Period. BWSC started a new Instagram account this year gained 62 followers. This year BWSC joined Bluesky and gained 176 followers for a total of 223. In this Reporting Period, BWSC has been creating more video content, averaging one video a week, covering events we have been and general information about BWSC and awards BWSC has won recently.

In coordination with its social media profiles, BWSC also maintains a YouTube channel to host its PSAs. The following PSAs were viewed during the Reporting Period on YouTube:

- Keep FOG out of the pipes. Fats, Oils, and Grease causes sewer backups (11/21/15) — 20,384
- Scoop the Poop — 5,944
- BWSC New CSS Tutorial video — 3,066
- FOG - Fats, Oils, and Grease — 2,799
- BWSC's New Website — 1,762
- About BWSC — 1,006
- BWSC's New Customer Portal Full Tour — 852
- Keep Wipes Out of Pipes — 724
- BWSC - Where Does the Water Go? — 670
- Tastes Great! Less Wasteful! — 389

Downspout Disconnection — 378
Boston Water and Sewer Commission Co-ops — 253
Lead Hotline PSA 2025 — 250
Smoke Test — 182
BWSC's New Customer Portal – Quick Tour — 134
STAYCONNECTED — 130
Water Ways: BWSC Catch Basins — 124
Dudley Square Sewer Separation Project Interview — 118
Lead Replacement PSA — 108
One Financial Center Installation Video — 94
The Water Cycle Is — 88
Culinary FOG Video — 63
Boston Tea Party PSA — 55
FOG Plumber (with subtitles) — 54
What's Happening on Boston Harbor? — 40
FOG Plumber — 29
Lead Replacement PSA Spanish — 27
BWSC Grease Lids on GBH — 19

Stormwater, Green Infrastructure and Sewer Improvements

During the September/October issue of *Currents*, our team highlighted the beauty of the Fall season. While we enjoy vibrant colors of the foliage, we also know that the season also brings the challenges that come with falling leaves. The goal of the *Currents* article is to share a reminder with residents and business owners that we have a collective responsibility to keep catch basins clear of these leaves and other debris to help prevent the potential of causing flooding in the catch basins and streets. A part of the bill message for July shared that dumping automotive fluids and other substances is harmful to humans and marine life, and should not be disposed of into BWSC's nearly 30,000 catch basins throughout the City. Pollution prevention and the shared responsibility for clearing catch basins is a message that we encouraged during this reporting period. BWSC Communications staff distributed information about BWSC's Green Infrastructure Grant Program at environmental events attended by homeowners. Lastly, the team attended community meetings with project engineers to highlight the benefits of major water and sewer improvement projects underway such as the East Boston Sewer Separation Project, which will result in upgraded storm drains and a reduction in the number and volume of combined sewer overflows and mitigate flooding.

Digital Signage

In addition to reaching out to the public, BWSC made its customary efforts during the Reporting Period to reach its hundreds of employees through internal digital communications. This tool has helped to promote employee engagement and understanding of BWSC's environmental messaging. During this Reporting Period, the Digital Signage board also featured BWSC training opportunities. These included **Backflow Training** (November 2025), which has an SSO component and Water Distribution Class.

Section 8 – Staffing Plan

Paragraph 75(j)

BWSC submitted a revised, updated Staffing Plan for review to EPA on July 31, 2014. That document contains all the title updates with respect to ongoing staffing efforts by BWSC.

BWSC executed a new three-year contract for the Citywide 6 IDDE program with Stantec, Inc on July 1, 2025, which is expected to continue until June 30, 2028. Under that contract, Stantec continues to perform follow-up IDDE investigations and outfall screening, with results from this Reporting Period as noted herein.

BWSC previously extended the contract with Nitsch Engineering for GI/LID on-call design and construction oversight services for structural BMPs within the City of Boston for ongoing design projects. Those projects are described in detail in Section 10 of this report below. As discussed in more detail in Section 10, a new three-year, on-call design and construction services contract was executed with WSP on March 25, 2025 to assist in facilitating the implementation of GI/LID projects in the City of Boston through collaboration with city agencies and design of pilot projects that reduce phosphorus loads.

As stated in Section 4, the Design Engineer I who previously conducted SWPPP construction site inspections left her position during this Reporting Period. The position has been posted, and BWSC anticipates hiring a new Engineer to fill the position as soon as possible.

BWSC also continues to engage the resources of Foley Hoag LLP for legal services related to Consent Decree compliance and reporting.

Section 9 – Supplemental Environmental Project

Paragraph 75(k)

BWSC's Supplemental Environmental Project (SEP) on lining of leaking laterals was completed on December 11, 2014, with completion of all outstanding field work by T-Tech Consulting, LLC. BWSC filed its SEP Completion Report pursuant to Section VIII, Paragraph 69 on December 23, 2014. That report contains the final SEP Progress Report pursuant to Section VIII, Paragraph 68(a-e). No additional SEP work was performed during the Reporting Period.

Section 10 – Best Management Practices & GI/LID Summary

In accordance with EPA's approval of the BWSC BMP Recommendation Report on October 24, 2018, BWSC has added this narrative section explaining all actions taken related to BMP/GI/LID work during the Reporting Period. In addition to this narrative, two (2) tables have been attached summarizing BMP/GI/LID work performed by BWSC or public entities (Table 18) and work performed by private parties (Table 19).

In March 2025, BWSC executed an on-call green infrastructure / low impact development design and construction oversight services contract with the engineering firm WSP. Under the on-call contract, WSP will design GI/LID structural BMPs for collaboration projects with other City agencies within the City of

Boston. The on-call GI/LID design services contract was previously held by Nitsch Engineering, but expired in 2024. BWSC continues to work with other City agencies, including Boston Public Works Department (PWD), Boston Transportation Department (BTD), Boston Planning and Development Agency (BPDA), and others to design and construct GI/LID projects at various locations throughout the City of Boston.

In 2025, BWSC continued planning for the installation of a new stormwater treatment vault in the Jamaica Plain neighborhood to remove nutrients and other pollutants from stormwater discharges to the Charles River. This project is being considered as a potential alternative to the subsurface infiltration chambers that were previously proposed for Daisy Field, but may now be impractical due to the presence of clay in the field. BWSC previously pilot tested a similar stormwater treatment technology on Talbot Avenue in Dorchester with good results.

During the Reporting Period, flow meters were installed in two storm drain manholes to provide data for the stormwater treatment chamber's design. BWSC also began working with its consultant, WSP, to develop conceptual designs for the project based on the monitoring results. Two potential locations for the chamber have been identified: Willow Pond Road, which is owned by the Massachusetts Department of Recreation and Conservation (DCR), and the Daisy Field parking lot, which is owned by the Boston Parks and Recreation Department (BPRD). Both the DCR and BPRD have their own design projects underway in the area with which BWSC intends to integrate its design. During the next Reporting Period, BWSC will continue collaboration with the DCR and BPRD to advance the project's design. BWSC will also continue stormwater sampling efforts to further evaluate pollutant loading.

BWSC has partnered with the City of Boston to develop a conceptual design for GI/LID implementation at the Boston Nature Center. The goal of the project is to develop a design for GI/LID improvements at the Boston Nature Center to remove phosphorus, trash, and other pollutants from the Canterbury Brook; reduce the risk of flooding in areas tributary to and downstream of the Canterbury Brook; and restore the existing wetland at the Boston Nature Center site. During this Reporting Period, the City of Boston received a \$400,000 Municipal Vulnerability Preparedness (MVP) grant from the Commonwealth. BWSC previously committed up to \$30,000 to match any Municipal Vulnerability Preparedness (MVP) grant funding received by the City of Boston for the project. During the next Reporting Period, BWSC will continue to coordinate with the city and other stakeholders to advance the project.

Section 11 – Compliance with the Consent Decree

Summary of Compliance

Paragraphs 75(l)&(n)

The following is a summary of the activities undertaken by BWSC from July 1, 2025 through December 31, 2025, to comply with the terms of the Consent Decree, including plans, reports, and other submissions during the Reporting Period:

1. Continued follow-up IDDE investigation work, including dye testing and manhole inspections.

2. The Construction Site Inspection and Enforcement Program continued the Reporting Period, and BWSC intends to hire a Design Engineer I to oversee the work under the SWPPP plan monitoring in the next Reporting Period.
3. Continued inspections of 90% of all known or suspected industrial facilities and continued inspections of remaining known or suspected industrial facilities through implementation of the IFSPPP.
4. Maintained and updated the inventory of known industrial facilities within the City of Boston.
5. Maintained its IFSPPP database to track inspections, enforcement, and corrective actions.
6. Submitted Compliance Report to EPA and MassDEP for review and comment as required on July 31, 2025.
7. Maintained its Facebook, X, Bluesky, and YouTube accounts, continued PEOP activity tracking, published and aired PSAs, to amplify messaging related to BWSC's FOG Campaign and the hazards disposable wipes present, as well as continued outreach related to stormwater runoff, and other activities listed in Section 7 above.
8. Continued dry weather and wet weather screening of storm drain outfalls, interconnections, and combined sewer overflows (CSOs) per Paragraphs 12 and 13.
9. Continued implementation of the PEOP, including those activities listed in Section 7 above.
10. Continued various activities implementing BWSC's CMOM Corrective Action Plan, including re-organization activities, advertising, and awarding additional contracts (catch basin cleaning, CCTV) and other ongoing work to reach action plan milestones.
11. Began work under the new three-year on-call design and construction services contract with WSP to continue to facilitate the implementation of GI/LID projects in the City of Boston, as noted in Section 10.
12. Stantec and its sub-consultant SDE continued with follow-up investigations to screen outfalls and perform some manhole inspections a part of the extended contract for the Citywide 5 IDDE program, pursuant to Section VII, Part A and Section VII, Part B, as noted above.
13. Continued to track and report all public and private SSOs within 24 hours pursuant to Part E and continued implementation of its SSO ERP consistent with Part I.

Proposed Changes to Remedial Measures Included in Documents as Approved by EPA under the Terms of the Consent Decree

Paragraph 75(m)

BWSC did not propose any changes to remedial measures during this Reporting Period.

Compliance Activities Planned for Next Reporting Period

Paragraph 75(o)

BWSC will continue to perform follow-up IDDE investigations and remove illicit discharges pursuant to Section VII, Part C. BWSC continues to implement the CMOM Correction Action Plan and will continue

implementation of its Public Education and Outreach Plan, which now include educational materials about stormwater runoff.

BWSC will continue working with the City of Boston on the GI/LID opportunities listed in Section 10. BWSC will also continue to utilize the GI/LID on-call contract for public collaborative projects with other City agencies. BWSC will continue to explore opportunities to implement stormwater treatment technology throughout the City of Boston.

Finally, BWSC will continue to implement ongoing remedial measures including outfall screening, construction, and industrial inspections, SSO reporting and notifications and other ongoing programs, including the introduction of the Stormwater Charge. BWSC is conducting all Consent Decree related activities in full, including IDDE inspections/removals, construction site inspections, IFSPPP inspections, CMOM activities, BMP/GI related inspections and other activities.

Summary of Noncompliance

Paragraph 75(p), (i-iv)

BWSC is not aware of any instances of non-compliance during the Reporting Period for this Compliance Report.

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CJ		Region CK		Region CL		Region CM		Region CN		Region CO		Region CP		Region CQ		Region CR		Region CS		Region CT		Region CU		Region CV		Region CW		Region CX		Region CY		Region CZ		Region DA		Region DB		Region DC		Region DD		Region DE		Region DF		Region DG		Region DH		Region DI		Region DJ		Region DK		Region DL		Region DM		Region DN		Region DO		Region DP		Region DQ		Region DR		Region DS		Region DT		Region DU		Region DV		Region DW		Region DX		Region DY		Region DZ		Region EA		Region EB		Region EC		Region ED		Region EE		Region EF		Region EG		Region EH		Region EI		Region EJ		Region EK		Region EL		Region EM		Region EN		Region EO		Region EP		Region EQ		Region ER		Region ES		Region ET		Region EU		Region EV		Region EW		Region EX		Region EY		Region EZ		Region FA		Region FB		Region FC		Region FD		Region FE		Region FF		Region FG		Region FH		Region FI		Region FJ		Region FK		Region FL		Region FM		Region FN		Region FO		Region FP		Region FQ		Region FR		Region FS		Region FT		Region FU		Region FV		Region FW		Region FX		Region FY		Region FZ		Region GA		Region GB		Region GC		Region GD		Region GE		Region GF		Region GG		Region GH		Region GI		Region GJ		Region GK		Region GL		Region GM		Region GN		Region GO		Region GP		Region GQ		Region GR		Region GS		Region GT		Region GU		Region GV		Region GW		Region GX		Region GY		Region GZ		Region HA		Region HB		Region HC		Region HD		Region HE		Region HF		Region HG		Region HH		Region HI		Region HJ		Region HK		Region HL		Region HM		Region HN		Region HO		Region HP		Region HQ		Region HR		Region HS		Region HT		Region HU		Region HV		Region HW		Region HX		Region HY		Region HZ		Region IA		Region IB		Region IC		Region ID		Region IE		Region IF		Region IG		Region IH		Region II		Region IJ		Region IK		Region IL		Region IM		Region IN		Region IO		Region IP		Region IQ		Region IR		Region IS		Region IT		Region IU		Region IV		Region IW		Region IX		Region IY		Region IZ		Region JA		Region JB		Region JC		Region JD		Region JE		Region JF		Region JG		Region JH		Region JI		Region JJ		Region JK		Region JL		Region JM		Region JN		Region JO		Region JP		Region JQ		Region JR		Region JS		Region JT		Region JU		Region JV		Region JW		Region JX		Region JY		Region JZ		Region KA		Region KB		Region KC		Region KD		Region KE		Region KF		Region KG		Region KH		Region KI		Region KJ		Region KK		Region KL		Region KM		Region KN		Region KO		Region KP		Region KQ		Region KR		Region KS		Region KT		Region KU		Region KV		Region KW		Region KX		Region KY		Region KZ		Region LA		Region LB		Region LC		Region LD		Region LE		Region LF		Region LG		Region LH		Region LI		Region LJ		Region LK		Region LL		Region LM		Region LN		Region LO		Region LP		Region LQ		Region LR		Region LS		Region LT		Region LU		Region LV		Region LW		Region LX		Region LY		Region LZ		Region MA		Region MB		Region MC		Region MD		Region ME		Region MF		Region MG		Region MH		Region MI		Region MJ		Region MK		Region ML		Region MM		Region MN		Region MO		Region MP		Region MQ		Region MR		Region MS		Region MT		Region MU		Region MV		Region MW		Region MX		Region MY		Region MZ		Region NA		Region NB		Region NC		Region ND		Region NE		Region NF		Region NG		Region NH		Region NI		Region NJ		Region NK		Region NL		Region NM		Region NN		Region NO		Region NP		Region NQ		Region NR		Region NS		Region NT		Region NU		Region NV		Region NW		Region NX		Region NY		Region NZ		Region OA		Region OB		Region OC		Region OD		Region OE		Region OF		Region OG		Region OH		Region OI		Region OJ		Region OK		Region OL		Region OM		Region ON		Region OO		Region OP		Region OQ		Region OR		Region OS		Region OT		Region OU		Region OV		Region OW		Region OX		Region OY		Region OZ		Region PA		Region PB		Region PC		Region PD		Region PE		Region PF		Region PG		Region PH		Region PI		Region PJ		Region PK		Region PL		Region PM		Region PN		Region PO		Region PP		Region PQ		Region PR		Region PS		Region PT		Region PU		Region PV		Region PW		Region PX		Region PY		Region PZ		Region QA		Region QB		Region QC		Region QD		Region QE		Region QF		Region QG		Region QH		Region QI		Region QJ		Region QK		Region QL		Region QM		Region QN		Region QO		Region QP		Region QQ		Region QR		Region QS		Region QT		Region QU		Region QV		Region QW		Region QX		Region QY		Region QZ		Region RA		Region RB		Region RC		Region RD		Region RE		Region RF		Region RG		Region RH		Region RI		Region RJ		Region RK		Region RL		Region RM		Region RN		Region RO		Region RP		Region RQ		Region RR		Region RS		Region RT		Region RU		Region RV		Region RW		Region RX		Region RY		Region RZ		Region SA		Region SB		Region SC		Region SD		Region SE		Region SF		Region SG		Region SH		Region SI		Region SJ		Region SK		Region SL		Region SM		Region SN		Region SO		Region SP		Region SQ		Region SR		Region SS		Region ST		Region SU		Region SV		Region SW		Region SX		Region SY		Region SZ		Region TA		Region TB		Region TC		Region TD		Region TE		Region TF		Region TG		Region TH		Region TI		Region TJ		Region TK		Region TL		Region TM		Region TN		Region TO		Region TP		Region TQ		Region TR		Region TS		Region TT		Region TU		Region TV		Region TW		Region TX		Region TY		Region TZ		Region UA		Region UB		Region UC		Region UD		Region UE		Region UF		Region UG		Region UH		Region UI		Region UJ		Region UK		Region UL		Region UM		Region UN		Region UO		Region UP		Region UQ		Region UR		Region US		Region UT		Region UY		Region UZ		Region VA		Region VB		Region VC		Region VD		Region VE		Region VF		Region VG		Region VH		Region VI		Region VJ		Region VK		Region VL		Region VM		Region VN		Region VO		Region VP		Region VQ		Region VR		Region VS		Region VT		Region VU		Region VV		Region VW		Region VX		Region VY		Region VZ		Region WA		Region WB		Region WC		Region WD		Region WE		Region WF		Region WG		Region WH		Region WI		Region WJ		Region WK		Region WL		Region WM		Region WN		Region WO		Region WP		Region WQ		Region WR		Region WS		Region WT		Region WY		Region WZ		Region XA		Region XB		Region XC		Region XD		Region XE		Region XF		Region XG		Region XH		Region XI		Region XJ		Region XK		Region XL		Region XM		Region XN		Region XO		Region XP		Region XQ		Region XR		Region XS		Region XT		Region XU		Region XV		Region XW		Region XX		Region XY		Region XZ		Region YA		Region YB		Region YC		Region YD		Region YE		Region YF		Region YG		Region YH		Region YI		Region YJ		Region YK		Region YL		Region YM		Region YN		Region YO		Region YP		Region YQ		Region YR		Region YS		Region YT		Region YU		Region YV		Region YW		Region YX		Region YY		Region YZ		Region ZA		Region ZB		Region ZC		Region ZD		Region ZE		Region ZF		Region ZG		Region ZH		Region ZI		Region ZJ		Region ZK		Region ZL		Region ZM		Region ZN		Region ZO		Region ZP		Region ZQ		Region ZR		Region ZS		Region ZT		Region ZU		Region ZV		Region ZW		Region ZX		Region ZY		Region ZZ	
Product ID	Product Name	Category	Sub-Category	Item Type	Status	Location	Date	Region A	Region B	Region C	Region D	Region E	Region F	Region G	Region H	Region I	Region J	Region K	Region L	Region M	Region N	Region O	Region P	Region Q	Region R	Region S	Region T	Region U	Region V	Region W	Region X	Region Y	Region Z	Region AA	Region AB	Region AC	Region AD	Region AE	Region AF	Region AG	Region AH	Region AI	Region AJ	Region AK	Region AL	Region AM	Region AN	Region AO	Region AP	Region AQ	Region AR	Region AS	Region AT	Region AU	Region AV	Region AW	Region AX	Region AY	Region AZ	Region BA	Region BB	Region BC	Region BD	Region BE	Region BF	Region BG	Region BH	Region BI	Region BJ	Region BK	Region BL	Region BM	Region BN	Region BO	Region BP	Region BQ	Region BR	Region BS	Region BT	Region BU	Region BV	Region BW	Region BX	Region BY	Region BZ	Region CA	Region CB	Region CC	Region CD	Region CE	Region CF	Region CG	Region CH	Region CI	Region CJ	Region CK	Region CL	Region CM	Region CN	Region CO	Region CP	Region CQ	Region CR	Region CS	Region CT	Region CU	Region CV	Region CW	Region CX	Region CY	Region CZ	Region DA	Region DB	Region DC	Region DD	Region DE	Region DF	Region DG	Region DH	Region DI	Region DJ	Region DK	Region DL	Region DM	Region DN	Region DO	Region DP	Region DQ	Region DR	Region DS	Region DT	Region DU	Region DV	Region DW	Region DX	Region DY	Region DZ	Region EA	Region EB	Region EC	Region ED	Region EE	Region EF	Region EG	Region EH	Region EI	Region EJ	Region EK	Region EL	Region EM	Region EN	Region EO	Region EP	Region EQ	Region ER	Region ES	Region ET	Region EU	Region EV	Region EW	Region EX	Region EY	Region EZ	Region FA	Region FB	Region FC	Region FD	Region FE	Region FF	Region FG	Region FH	Region FI	Region FJ	Region FK	Region FL	Region FM	Region FN	Region FO	Region FP	Region FQ	Region FR	Region FS	Region FT	Region FU	Region FV	Region FW	Region FX	Region FY	Region FZ	Region GA	Region GB	Region GC	Region GD	Region GE	Region GF	Region GG	Region GH	Region GI	Region GJ	Region GK	Region GL	Region GM	Region GN	Region GO	Region GP	Region GQ	Region GR	Region GS	Region GT	Region GU	Region GV	Region GW	Region GX	Region GY	Region GZ	Region HA	Region HB	Region HC	Region HD	Region HE	Region HF	Region HG	Region HH	Region HI	Region HJ	Region HK	Region HL	Region HM	Region HN	Region HO	Region HP	Region HQ	Region HR	Region HS	Region HT	Region HU	Region HV	Region HW	Region HX	Region HY	Region HZ	Region IA	Region IB	Region IC	Region ID	Region IE	Region IF	Region IG	Region IH	Region II	Region IJ	Region IK	Region IL	Region IM	Region IN	Region IO	Region IP	Region IQ	Region IR	Region IS	Region IT	Region IU	Region IV	Region IW	Region IX	Region IY	Region IZ	Region JA	Region JB	Region JC	Region JD	Region JE	Region JF	Region JG	Region JH	Region JI	Region JJ	Region JK	Region JL	Region JM	Region JN	Region JO	Region JP	Region JQ	Region JR	Region JS	Region JT	Region JU	Region JV	Region JW	Region JX	Region JY	Region JZ	Region KA	Region KB	Region KC	Region KD	Region KE	Region KF	Region KG	Region KH	Region KI	Region KJ	Region KK	Region KL	Region KM	Region KN	Region KO	Region KP	Region KQ	Region KR	Region KS	Region KT	Region KU	Region KV	Region KW	Region KX	Region KY	Region KZ	Region LA	Region LB	Region LC	Region LD	Region LE	Region LF	Region LG	Region LH	Region LI	Region LJ	Region LK	Region LL	Region LM	Region LN	Region LO	Region LP	Region LQ	Region LR	Region LS	Region LT	Region LU	Region LV	Region LW	Region LX	Region LY	Region LZ	Region MA	Region MB	Region MC	Region MD	Region ME	Region MF	Region MG	Region MH	Region MI	Region MJ	Region MK	Region ML	Region MM	Region MN	Region MO	Region MP	Region MQ	Region MR	Region MS	Region MT	Region MU	Region MV	Region MW	Region MX	Region MY	Region MZ	Region NA	Region NB	Region NC	Region ND	Region NE	Region NF	Region NG	Region NH	Region NI	Region NJ	Region NK	Region NL	Region NM	Region NN	Region NO	Region NP	Region NQ	Region NR	Region NS	Region NT	Region NU	Region NV	Region NW	Region NX	Region NY	Region NZ	Region OA	Region OB	Region OC	Region OD	Region OE	Region OF	Region OG	Region OH	Region OI	Region OJ	Region OK	Region OL	Region OM	Region ON	Region OO	Region OP	Region OQ	Region OR	Region OS	Region OT	Region OU	Region OV	Region OW	Region OX	Region OY	Region OZ	Region PA	Region PB	Region PC	Region PD	Region PE	Region PF	Region PG	Region PH	Region PI	Region PJ	Region PK	Region PL	Region PM	Region PN	Region PO	Region PP	Region PQ	Region PR	Region PS	Region PT	Region PU	Region PV	Region PW	Region PX	Region PY	Region PZ	Region QA	Region QB	Region QC	Region QD	Region QE	Region QF	Region QG	Region QH	Region QI	Region QJ	Region QK	Region QL	Region QM	Region QN	Region QO	Region QP	Region QQ	Region QR	Region QS	Region QT	Region QU	Region QV	Region QW	Region QX	Region QY	Region QZ	Region RA	Region RB	Region RC	Region RD	Region RE	Region RF	Region RG	Region RH	Region RI	Region RJ	Region RK	Region RL	Region RM	Region RN	Region RO	Region RP	Region RQ	Region RR	Region RS	Region RT	Region RU	Region RV	Region RW	Region RX	Region RY	Region RZ	Region SA	Region SB	Region SC	Region SD	Region SE	Region SF	Region SG	Region SH	Region SI	Region SJ	Region SK	Region SL	Region SM	Region SN	Region SO	Region SP	Region SQ	Region SR	Region SS	Region ST	Region SU	Region SV	Region SW	Region SX	Region SY	Region SZ	Region TA	Region TB	Region TC	Region TD	Region TE	Region TF	Region TG	Region TH	Region TI	Region TJ	Region TK	Region TL	Region TM	Region TN	Region TO	Region TP	Region TQ	Region TR	Region TS	Region TT	Region TU	Region TV	Region TW	Region TX	Region TY	Region TZ	Region UA	Region UB	Region UC	Region UD	Region UE	Region UF	Region UG	Region UH	Region UI	Region UJ	Region UK	Region UL	Region UM	Region UN	Region UO	Region UP	Region UQ	Region UR	Region US	Region UT	Region UY	Region UZ	Region VA	Region VB	Region VC	Region VD	Region VE	Region VF	Region VG	Region VH	Region VI	Region VJ	Region VK	Region VL	Region VM	Region VN	Region VO	Region VP	Region VQ	Region VR	Region VS	Region VT	Region VU	Region VV	Region VW	Region VX	Region VY	Region VZ	Region WA	Region WB	Region WC	Region WD	Region WE	Region WF	Region WG	Region WH	Region WI	Region WJ	Region WK	Region WL	Region WM	Region WN	Region WO	Region WP	Region WQ	Region WR	Region WS	Region WT	Region WY	Region WZ	Region XA	Region XB	Region XC	Region XD	Region XE	Region XF	Region XG	Region XH	Region XI	Region XJ	Region XK	Region XL	Region XM	Region XN	Region XO	Region XP	Region XQ	Region XR	Region XS	Region XT	Region XU	Region XV	Region XW	Region XX	Region XY	Region XZ	Region YA	Region YB	Region YC	Region YD	Region YE	Region YF	Region YG	Region YH	Region YI	Region YJ	Region YK	Region YL	Region YM	Region YN	Region YO	Region YP	Region YQ	Region YR	Region YS	Region YT	Region YU	Region YV	Region YW	Region YX	Region YY	Region YZ	Region ZA	Region ZB	Region ZC	Region ZD	Region ZE	Region ZF	Region ZG	Region ZH	Region ZI	Region ZJ	Region ZK	Region ZL	Region ZM	Region ZN	Region ZO	Region ZP	Region ZQ	Region ZR	Region ZS	Region ZT	Region ZU	Region ZV	Region ZW	Region ZX	Region ZY	Region 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Bacteria results are reported in units of CFU/100ml, and analyzed by (S): Laboratories for all dates except for 10/1/2009 which is reported in units of MPN/100ml (analysis by Pace Labs)

Table 3. Sub-Catchment Area Investigation Status by Manholes

Sub-Catchment Area Investigations Completed

Reporting Period 7/1/25-12/31/25

Sub-Catchment Area ¹	Area Type	Total # Storm Drain + Common Manholes	Drain + Manholes Investigated/ Completed ²	% Investigated/ Complete by Manholes ³
06G108	SDO	189	189	100%
06G110	SDO	46	46	100%
07C006	SDO	495	495	100%
07H105	SDO	486	486	100%
09E243	SDO	35	35	100%
09K101	SDO	34	34	100%
10L094	SDO	849	849	100%
11B123	SDO	132	132	100%
11I577	SDO	1354	1354	100%
12B124	SDO	497	497	100%
12F418 (aka 12E418)	SDO	20	20	100%
12H092	SDO	80	80	100%
13L090 (B)	SDO	982	982	100%
15L088 (B)	SDO	465	465	100%
16L097	SDO	23	23	100%
16L122	SDO	254	254	100%
17F012	SDO	5	5	100%
19G043	SDO	80	80	100%
19MCSO082DR	CSO	8	8	100%
20DNP140 (20DMH55)	Interconnection (Brookline)	55	55	100%
21DMH319	Interconnection (Brookline)	66	66	100%
21EMH64	Interconnection (Brookline)	83	83	100%
21EMH86	Interconnection (Brookline)	17	17	100%
21KCSO070DR	CSO	369	369	100%
21LCSO076DR	CSO	3	3	100%
21MCSO078DR	CSO	0	0	100%
21MCSO079DR	CSO	1	1	100%
22LCSO073DR	CSO	44	44	100%
23BMH89	Interconnection (Newton)	11	11	100%
23G132	SDO	67	67	100%
24G035	SDO	338	338	100%
25E037	SDO	424	424	100%
25M006	SDO	19	19	100%
28P001 (B)	SDO	9	9	100%
29J212	SDO	166	166	100%
29P044 (B)	SDO	11	11	100%
31O004	SDO	32	32	100%
Stony Brook-Middle (-SB areas)	CSO	1851	1851	100%
Stony Brook-Upper	SDO	3158	3158	100%
01E024	SDO	12	12	100%
01F031	SDO	30	30	100%

Table 3. Sub-Catchment Area Investigation Status by Manholes

Sub-Catchment Area Investigations Completed

Reporting Period 7/1/25-12/31/25

Sub-Catchment Area ¹	Area Type	Total # Storm Drain + Common Manholes	Drain + Manholes Investigated/ Completed ²	% Investigated/ Complete by Manholes ³
02E086 (aka 02E005)	SDO	9	9	100%
02F085	SDO	4	4	100%
02F093	SDO	6	6	100%
02F120	SDO	39	39	100%
03E185	SDO	61	61	100%
03E186	SDO	13	13	100%
04E064	SDO	3	3	100%
04E069	SDO	41	41	100%
04F016	SDO	17	17	100%
04F118	SDO	9	9	100%
04F119	SDO	15	15	100%
04F189	SDO	31	31	100%
04F204	SDO	74	74	100%
05E182	SDO	13	13	100%
05E183*	SDO	0	0	100%
05E184 (aka 05E120)	SDO	79	79	100%
05F117	SDO	52	52	100%
05F244	SDO	25	25	100%
05F245	SDO	28	28	100%
05F253	SDO	43	43	100%
05G112	SDO	27	27	100%
05G115	SDO	17	17	100%
05G116	SDO	25	25	100%
05G116A	SDO	61	61	100%
06C110 (aka 05C110)	SDO	55	55	100%
06D057	SDO	12	12	100%
06D085	SDO	2	2	100%
06D091*	SDO	0	0	100%
06D187	SDO	81	81	100%
06F233*	SDO	0	0	100%
06G109	SDO	31	31	100%
06G111	SDO	17	17	100%
06G165	SDO	6	6	100%
06G166	SDO	15	15	100%
06H106	SDO	15	15	100%
06H107	SDO	17	17	100%
07H285	SDO	344	344	100%
07H346	SDO	5	5	100%
07H347	SDO	5	5	100%
07H348	SDO	10	10	100%
08B122	SDO	61	61	100%

Table 3. Sub-Catchment Area Investigation Status by Manholes

Sub-Catchment Area Investigations Completed

Reporting Period 7/1/25-12/31/25

Sub-Catchment Area ¹	Area Type	Total # Storm Drain + Common Manholes	Drain + Manholes Investigated/ Completed ²	% Investigated/ Complete by Manholes ³
08B126	SDO	22	22	100%
08C025/026	SDO	22	22	100%
08E031	SDO	65	65	100%
08E035	SDO	3	3	100%
08I153	SDO	4	4	100%
08I154	SDO	38	38	100%
08I155	SDO	3	3	100%
08I156	SDO	42	42	100%
08I158	SDO	16	16	100%
08I207	SDO	10	10	100%
08I209	SDO	6	6	100%
08J036/041	SDO	13	13	100%
08J050/049	SDO	77	77	100%
08J102	SDO	26	26	100%
08J103	SDO	32	32	100%
08K049	SDO	3	3	100%
09E229	SDO	2	2	100%
09K016	SDO	16	16	100%
09K100	SDO	26	26	100%
09L095	SDO	29	29	100%
10B015	SDO	52	52	100%
10L096	SDO	22	22	100%
11BMH49 (DCR 11BSDO28)	Interconnection (DCR)	12	12	100%
11G344	SDO	64	64	100%
11M093	SDO	76	76	100%
12B010*	SDO	0	0	100%
12B014	SDO	4	4	100%
12F305	SDO	13	13	100%
12H085	SDO	17	17	100%
12L092 (B)	SDO	163	163	100%
12LMH304 (DCR 13LSDO137) (B)	Interconnection (DCR)	12	12	100%
12LMH374 (DCR 12LSDO296) (B)	Interconnection (DCR)	38	38	100%
12M091	SDO	10	10	100%
13B011	SDO	4	4	100%
13D077/078	SDO	169	169	100%
13E174	SDO	74	74	100%
13E175	SDO	22	22	100%
13E176	SDO	5	5	100%
13F011 (aka 13F185)	SDO	48	48	100%
13F012 (aka 13F093)	SDO	9	9	100%
14C009	SDO	4	4	100%

Table 3. Sub-Catchment Area Investigation Status by Manholes

Sub-Catchment Area Investigations Completed

Reporting Period 7/1/25-12/31/25

Sub-Catchment Area¹	Area Type	Total # Storm Drain + Common Manholes	Drain + Manholes Investigated/ Completed²	% Investigated/ Complete by Manholes³
14EMH36	Interconnection (Brookline)	6	6	100%
15F288	SDO	200	200	100%
15L089 (B)	SDO	73	73	100%
17M033	SDO	145	145	100%
18G233	SDO	87	87	100%
19G194	SDO	58	58	100%
19G199	SDO	1	1	100%
19LCSO084DR	CSO	13	13	100%
19LCSO085DR	CSO	47	47	100%
19MCSO083DR	CSO	4	4	100%
19NCSO081DR	CSO	10	10	100%
20DMH19	Interconnection (Brookline)	106	106	100%
20DMH62	Interconnection (Brookline)	15	15	100%
20G161	SDO	62	62	100%
20G164*	SDO	0	0	100%
21C212	SDO	15	15	100%
21H047	SDO	145	145	100%
21K069	SDO	98	98	100%
21M010	SDO	17	17	100%
21M050	SDO	28	28	100%
21NCSO080DR	CSO	10	10	100%
22C384	SDO	13	13	100%
22KCSO065DR	CSO	78	78	100%
22KCSO072DR	CSO	11	11	100%
22L580	SDO	44	44	100%
23H040	SDO	23	23	100%
23H042	SDO	314	314	100%
23L074	SDO	5	5	100%
23L075	SDO	61	61	100%
23L164	SDO	37	37	100%
23L195	SDO	21	21	100%
23L196	SDO	15	15	100%
23L202	SDO	25	25	100%
23LCSO062DR	CSO	4	4	100%
23LCSO064DR	CSO	9	9	100%
24C174	SDO	54	54	100%
24CMH014 (24CSDO039)	SDO	16	16	100%
24D032	SDO	1037	1037	100%
24D150	SDO	6	6	100%
24G034	SDO	73	73	100%
24L233	SDO	58	58	100%

Table 3. Sub-Catchment Area Investigation Status by Manholes

Sub-Catchment Area Investigations Completed

Reporting Period 7/1/25-12/31/25

Sub-Catchment Area ¹	Area Type	Total # Storm Drain + Common Manholes	Drain + Manholes Investigated/ Completed ²	% Investigated/ Complete by Manholes ³
24LCSO060DR	CSO	58	58	100%
24NCSO003DR	CSO	740	740	100%
25D040	SDO	27	27	100%
25G041	SDO	19	19	100%
25L058	SDO	157	157	100%
25L144	SDO	5	5	100%
25LCSO057	CSO	14	14	100%
25M007	SDO	25	25	100%
25MCSO005DR	CSO	0	0	100%
26F038	SDO	34	34	100%
26G001	SDO	198	198	100%
26J049	SDO	157	157	100%
26J052	SDO	2	2	100%
26J055 (aka 26JSDO101)	SDO	20	20	100%
26K035	SDO	48	48	100%
26K050	SDO	23	23	100%
26K052	SDO	1	1	100%
26K099	SDO	206	206	100%
26K254	SDO	7	7	100%
26L055 (aka 26LSDO106)	SDO	4	4	100%
26L070	SDO	6	6	100%
26L084	SDO	6	6	100%
26LCSO009	CSO	24	24	100%
27J001	SDO	140	140	100%
27J096	SDO	191	191	100%
27L020/22	SDO	91	91	100%
27LCSO010	CSO	17	17	100%
28IMH15	Interconnection (Somerville)	9	9	100%
28K010	SDO	26	26	100%
28K061	SDO	98	98	100%
28K386	SDO	5	5	100%
28L073	SDO	1	1	100%
28L074/076	SDO	92	92	100%
28LCSO012DR	CSO	16	16	100%
28LCSO019	CSO	12	12	100%
28N156 (B)	SDO	3	3	100%
28N207 (B)	SDO	82	82	100%
28O025 (B)	SDO	22	22	100%
29J129	SDO	6	6	100%
29JCSO017	CSO	12	12	100%
29M049	SDO	22	22	100%

Table 3. Sub-Catchment Area Investigation Status by Manholes

Sub-Catchment Area Investigations Completed

Reporting Period 7/1/25-12/31/25

Sub-Catchment Area ¹	Area Type	Total # Storm Drain + Common Manholes	Drain + Manholes Investigated/ Completed ²	% Investigated/ Complete by Manholes ³
29MCSO013DR	CSO	12	12	100%
29N015	SDO	11	11	100%
29N135	SDO	9	9	100%
29O001 (B)	SDO	282	282	100%
2FMH120 (DCR 2FSDO99)	Interconnection (DCR)	11	11	100%
30J006	SDO	20	20	100%
30J019	SDO	10	10	100%
30J030	SDO	23	23	100%
30P062	SDO	11	11	100%
30P107	SDO	11	11	100%
31P084	SDO	17	17	100%
3FMH56 (DCR 3FSDO159)	Interconnection (DCR)	27	27	100%
4FMH90 (DCR 3FSDO162)	Interconnection (DCR)	20	20	100%
6DMH97	Interconnection (Dedham)	189	189	100%
Stony Brook-Lower (21HCSO046)	CSO	521	521	100%
03E207*	SDO	0	0	100%
04F001*	SDO	0	0	100%
04F203	SDO	1	1	100%
05E180*	SDO	0	0	100%
05E181*	SDO	0	0	100%
05F254	SDO	1	1	100%
6CMH117	Interconnection (Dedham)	9	9	100%
06D083	SDO	1	1	100%
06D084	SDO	4	4	100%
06D086*	SDO	0	0	100%
06D184	SDO	2	2	100%
09B049	SDO	1	1	100%
12B033	SDO	3	3	100%
12H087	SDO	38	38	100%
13F095	SDO	2	2	100%
13F096	SDO	2	2	100%
13F097*	SDO	0	0	100%
18LCSO086DR	CSO	14	14	100%
20G163	SDO	13	13	100%
21H048	SDO	3	3	100%
22KCSO068DR	CSO	28	28	100%
23HMH81 (DCR 23ISDO019)	Interconnection (DCR)	4	4	100%
23L015	SDO	30	30	100%
24L022 (aka 23LSDO022)	SDO	13	13	100%
25NCSO004DR	CSO	23	23	100%
27J044	SDO	6	6	100%

Table 3. Sub-Catchment Area Investigation Status by Manholes

Sub-Catchment Area Investigations Completed

Reporting Period 7/1/25-12/31/25

Sub-Catchment Area¹	Area Type	Total # Storm Drain + Common Manholes	Drain + Manholes Investigated/ Completed²	% Investigated/ Complete by Manholes³
28L077*	SDO	0	0	100%
29J029*	SDO	0	0	100%
29NCSO014DR	CSO	1	1	100%
29P005	SDO	3	3	100%

¹(B) indicates a highest priority beach area; * indicates that there are no storm drain or common manholes located in the sub-catchment area.

²Total number of manholes investigated/completed is based on a manual review process which analyzes the number of manholes that fall within areas designated as complete, therefore it includes manholes that are inferred to be void of contamination based on downstream manhole inspections and/or dye tests.

³The % complete estimate to date is calculated as the total number of storm drain and common manholes investigated/completed to date divided by the total number of storm drain and common manholes within each drainage area.

Table 4. Sub-Catchment Area Investigation Status by Storm Drain Pipe

Sub-Catchment Area Investigations Completed

Reporting Period 7/1/25-12/31/25

Sub-Catchment Area¹	Area Type	Total Linear Feet of Storm Drain Pipe	of Storm Drain Pipe Investigated/ Completed²	% Investigated/ Completed by Storm Drain Pipe³
06G108	SDO	30,068	30,068	100%
06G110	SDO	6,695	6,695	100%
07C006	SDO	81,391	81,391	100%
07H105	SDO	73,303	73,303	100%
09E243	SDO	6,318	6,318	100%
09K101	SDO	5,245	5,245	100%
10L094	SDO	127,791	127,791	100%
11B123	SDO	20,303	20,303	100%
11I577	SDO	238,332	238,332	100%
12B124	SDO	80,035	80,035	100%
12F418 (aka 12E418)	SDO	3,052	3,052	100%
12H092	SDO	21,371	21,371	100%
13L090 (B)	SDO	154,041	154,041	100%
15L088 (B)	SDO	79,592	79,592	100%
16L097	SDO	2,973	2,973	100%
16L122	SDO	40,954	40,954	100%
17F012	SDO	1,157	1,157	100%
19G043	SDO	11,554	11,554	100%
19MCSO082DR	CSO	1,283	1,283	100%
20DNP140 (20DMH55)	Interconnection (Brookline)	8,749	8,749	100%
21DMH319	Interconnection (Brookline)	9,847	9,847	100%
21EMH64	Interconnection (Brookline)	11,041	11,041	100%
21EMH86	Interconnection (Brookline)	3,263	3,263	100%
21KCSO070DR	CSO	50,657	50,657	100%
21LCSO076DR	CSO	818	818	100%
21MCSO078DR	CSO	0	0	100%
21MCSO079DR	CSO	174	174	100%
22LCSO073DR	CSO	7,859	7,859	100%
23BMH89	Interconnection (Newton)	1,807	1,807	100%
23G132	SDO	9,997	9,997	100%
24G035	SDO	56,096	56,096	100%
25E037	SDO	64,936	64,936	100%
25M006	SDO	2,198	2,198	100%
28P001 (B)	SDO	1,826	1,826	100%
29J212	SDO	23,313	23,313	100%
29P044 (B)	SDO	2,508	2,508	100%
31O004	SDO	4,791	4,791	100%
Stony Brook-Middle (-SB areas)	CSO	271,072	271,072	100%
Stony Brook-Upper	SDO	515,603	515,603	100%
01E024	SDO	2,155	2,155	100%
01F031	SDO	5,710	5,710	100%

Table 4. Sub-Catchment Area Investigation Status by Storm Drain Pipe

Sub-Catchment Area Investigations Completed

Reporting Period 7/1/25-12/31/25

Sub-Catchment Area ¹	Area Type	Total Linear Feet of Storm Drain Pipe	of Storm Drain Pipe Investigated/ Completed ²	% Investigated/ Completed by Storm Drain Pipe ³
02E086 (aka 02E005)	SDO	2,334	2,334	100%
02F085	SDO	682	682	100%
02F093	SDO	991	991	100%
02F120	SDO	7,389	7,389	100%
03E185	SDO	10,917	10,917	100%
03E186	SDO	2,051	2,051	100%
04E064	SDO	253	253	100%
04E069	SDO	8,768	8,768	100%
04F016	SDO	2,134	2,134	100%
04F118	SDO	1,294	1,294	100%
04F119	SDO	2,569	2,569	100%
04F189	SDO	4,938	4,938	100%
04F204	SDO	14,453	14,453	100%
05E182	SDO	2,445	2,445	100%
05E183*	SDO	58	58	100%
05E184 (aka 05E120)	SDO	11,125	11,125	100%
05F117	SDO	7,703	7,703	100%
05F244	SDO	3,043	3,043	100%
05F245	SDO	4,254	4,254	100%
05F253	SDO	6,757	6,757	100%
05G112	SDO	3,671	3,671	100%
05G115	SDO	1,853	1,853	100%
05G116	SDO	3,623	3,623	100%
05G116A	SDO	11,234	11,234	100%
06C110 (aka 05C110)	SDO	9,579	9,579	100%
06D057	SDO	2,418	2,418	100%
06D085	SDO	236	236	100%
06D091*	SDO	63	63	100%
06D187	SDO	11,280	11,280	100%
06F233*	SDO	49	49	100%
06G109	SDO	4,716	4,716	100%
06G111	SDO	4,292	4,292	100%
06G165	SDO	807	807	100%
06G166	SDO	2,201	2,201	100%
06H106	SDO	2,278	2,278	100%
06H107	SDO	2,453	2,453	100%
07H285	SDO	61,129	61,129	100%
07H346	SDO	705	705	100%
07H347	SDO	519	519	100%
07H348	SDO	743	743	100%
08B122	SDO	11,538	11,538	100%

Table 4. Sub-Catchment Area Investigation Status by Storm Drain Pipe

Sub-Catchment Area Investigations Completed

Reporting Period 7/1/25-12/31/25

Sub-Catchment Area ¹	Area Type	Total Linear Feet of Storm Drain Pipe	of Storm Drain Pipe Investigated/ Completed ²	% Investigated/ Completed by Storm Drain Pipe ³
08B126	SDO	3,474	3,474	100%
08C025/026	SDO	3,152	3,152	100%
08E031	SDO	10,096	10,096	100%
08E035	SDO	899	899	100%
08I153	SDO	425	425	100%
08I154	SDO	5,740	5,740	100%
08I155	SDO	399	399	100%
08I156	SDO	5,764	5,764	100%
08I158	SDO	1,963	1,963	100%
08I207	SDO	1,400	1,400	100%
08I209	SDO	820	820	100%
08J036/041	SDO	2,439	2,439	100%
08J050/049	SDO	12,006	12,006	100%
08J102	SDO	3,447	3,447	100%
08J103	SDO	6,382	6,382	100%
08K049	SDO	513	513	100%
09E229	SDO	322	322	100%
09K016	SDO	2,062	2,062	100%
09K100	SDO	4,330	4,330	100%
09L095	SDO	4,789	4,789	100%
10B015	SDO	7,123	7,123	100%
10L096	SDO	2,893	2,893	100%
11BMH49 (DCR 11BSDO28)	Interconnection (DCR)	2,130	2,130	100%
11G344	SDO	9,122	9,122	100%
11M093	SDO	9,956	9,956	100%
12B010*	SDO	16	16	100%
12B014	SDO	717	717	100%
12F305	SDO	2,175	2,175	100%
12H085	SDO	2,963	2,963	100%
12L092 (B)	SDO	25,084	25,084	100%
12LMH304 (DCR 13LSDO137) (B)	Interconnection (DCR)	1,617	1,617	100%
12LMH374 (DCR 12LSDO296) (B)	Interconnection (DCR)	4,151	4,151	100%
12M091	SDO	1,238	1,238	100%
13B011	SDO	772	772	100%
13D077/078	SDO	27,404	27,404	100%
13E174	SDO	11,097	11,097	100%
13E175	SDO	4,331	4,331	100%
13E176	SDO	863	863	100%
13F011 (aka 13F185)	SDO	6,716	6,716	100%
13F012 (aka 13F093)	SDO	1,828	1,828	100%
14C009	SDO	822	822	100%

Table 4. Sub-Catchment Area Investigation Status by Storm Drain Pipe

Sub-Catchment Area Investigations Completed

Reporting Period 7/1/25-12/31/25

Sub-Catchment Area¹	Area Type	Total Linear Feet of Storm Drain Pipe	of Storm Drain Pipe Investigated/ Completed²	% Investigated/ Completed by Storm Drain Pipe³
14EMH36	Interconnection (Brookline)	991	991	100%
15F288	SDO	29,831	29,831	100%
15L089 (B)	SDO	13,671	13,671	100%
17M033	SDO	15,162	15,162	100%
18G233	SDO	12,689	12,689	100%
19G194	SDO	9,044	9,044	100%
19G199	SDO	230	230	100%
19LCSO084DR	CSO	1,766	1,766	100%
19LCSO085DR	CSO	5,550	5,550	100%
19MCSO083DR	CSO	535	535	100%
19NCSO081DR	CSO	2,039	2,039	100%
20DMH19	Interconnection (Brookline)	18,600	18,600	100%
20DMH62	Interconnection (Brookline)	1,542	1,542	100%
20G161	SDO	7,913	7,913	100%
20G164*	SDO	73	73	100%
21C212	SDO	2,494	2,494	100%
21H047	SDO	18,874	18,874	100%
21K069	SDO	14,839	14,839	100%
21M010	SDO	4,053	4,053	100%
21M050	SDO	4,070	4,070	100%
21NCSO080DR	CSO	552	552	100%
22C384	SDO	2,193	2,193	100%
22KCSO065DR	CSO	8,188	8,188	100%
22KCSO072DR	CSO	549	549	100%
22L580	SDO	5,861	5,861	100%
23H040	SDO	3,379	3,379	100%
23H042	SDO	49,657	49,657	100%
23L074	SDO	624	624	100%
23L075	SDO	8,734	8,734	100%
23L164	SDO	3,305	3,305	100%
23L195	SDO	2,899	2,899	100%
23L196	SDO	1,397	1,397	100%
23L202	SDO	2,434	2,434	100%
23LCSO062DR	CSO	82	82	100%
23LCSO064DR	CSO	1,227	1,227	100%
24C174	SDO	12,066	12,066	100%
24CMH014 (24CSDO039)	SDO	2,236	2,236	100%
24D032	SDO	160,361	160,361	100%
24D150	SDO	872	872	100%
24G034	SDO	13,437	13,437	100%
24L233	SDO	5,504	5,504	100%

Table 4. Sub-Catchment Area Investigation Status by Storm Drain Pipe

Sub-Catchment Area Investigations Completed

Reporting Period 7/1/25-12/31/25

Sub-Catchment Area¹	Area Type	Total Linear Feet of Storm Drain Pipe	of Storm Drain Pipe Investigated/ Completed²	% Investigated/ Completed by Storm Drain Pipe³
24LCSO060DR	CSO	5,154	5,154	100%
24NCSO003DR	CSO	92,876	92,876	100%
25D040	SDO	5,390	5,390	100%
25G041	SDO	2,794	2,794	100%
25L058	SDO	15,960	15,960	100%
25L144	SDO	619	619	100%
25LCSO057	CSO	1,219	1,219	100%
25M007	SDO	3,629	3,629	100%
25MCSO005DR	CSO	0	0	100%
26F038	SDO	7,803	7,803	100%
26G001	SDO	36,612	36,612	100%
26J049	SDO	20,940	20,940	100%
26J052	SDO	559	559	100%
26J055 (aka 26JSDO101)	SDO	2,094	2,094	100%
26K035	SDO	4,792	4,792	100%
26K050	SDO	2,336	2,336	100%
26K052	SDO	303	303	100%
26K099	SDO	23,733	23,733	100%
26K254	SDO	1,096	1,096	100%
26L055 (aka 26LSDO106)	SDO	451	451	100%
26L070	SDO	670	670	100%
26L084	SDO	616	616	100%
26LCSO009	CSO	2,476	2,476	100%
27J001	SDO	18,240	18,240	100%
27J096	SDO	15,671	15,671	100%
27L020/22	SDO	12,358	12,358	100%
27LCSO010	CSO	2,960	2,960	100%
28IMH15	Interconnection (Somerville)	1,207	1,207	100%
28K010	SDO	4,212	4,212	100%
28K061	SDO	14,489	14,489	100%
28K386	SDO	997	997	100%
28L073	SDO	242	242	100%
28L074/076	SDO	13,535	13,535	100%
28LCSO012DR	CSO	3,279	3,279	100%
28LCSO019	CSO	1,367	1,367	100%
28N156 (B)	SDO	376	376	100%
28N207 (B)	SDO	11,631	11,631	100%
28O025 (B)	SDO	2,428	2,428	100%
29J129	SDO	1,478	1,478	100%
29JCSO017	CSO	611	611	100%
29M049	SDO	4,237	4,237	100%

Table 4. Sub-Catchment Area Investigation Status by Storm Drain Pipe

Sub-Catchment Area Investigations Completed

Reporting Period 7/1/25-12/31/25

Sub-Catchment Area ¹	Area Type	Total Linear Feet of Storm Drain Pipe	of Storm Drain Pipe Investigated/ Completed ²	% Investigated/ Completed by Storm Drain Pipe ³
29MCSO013DR	CSO	1,541	1,541	100%
29N015	SDO	1,297	1,297	100%
29N135	SDO	1,460	1,460	100%
29O001 (B)	SDO	47,076	47,076	100%
2FMH120 (DCR 2FSDO99)	Interconnection (DCR)	2,748	2,748	100%
30J006	SDO	2,148	2,148	100%
30J019	SDO	1,084	1,084	100%
30J030	SDO	3,145	3,145	100%
30P062	SDO	1,841	1,841	100%
30P107	SDO	2,018	2,018	100%
31P084	SDO	2,974	2,974	100%
3FMH56 (DCR 3FSDO159)	Interconnection (DCR)	4,749	4,749	100%
4FMH90 (DCR 3FSDO162)	Interconnection (DCR)	4,638	4,638	100%
6DMH97	Interconnection (Dedham)	29,408	29,408	100%
Stony Brook-Lower (21HCSO046)	CSO	72,563	72,563	100%
03E207*	SDO	0	0	100%
04F001*	SDO	0	0	100%
04F203	SDO	78	78	100%
05E180*	SDO	99	99	100%
05E181*	SDO	52	52	100%
05F254	SDO	210	210	100%
6CMH117	Interconnection (Dedham)	720	720	100%
06D083	SDO	200	200	100%
06D084	SDO	694	694	100%
06D086*	SDO	64	64	100%
06D184	SDO	149	149	100%
09B049	SDO	135	135	100%
12B033	SDO	729	729	100%
12H087	SDO	6,747	6,747	100%
13F095	SDO	205	205	100%
13F096	SDO	117	117	100%
13F097*	SDO	0	0	100%
18LCSO086DR	CSO	2,143	2,143	100%
20G163	SDO	1,433	1,433	100%
21H048	SDO	968	968	100%
22KCSO068DR	CSO	2,996	2,996	100%
23HMH81 (DCR 23ISDO019)	Interconnection (DCR)	439	439	100%
23L015	SDO	3,977	3,977	100%
24L022 (aka 23LSDO022)	SDO	2,096	2,096	100%
25NCSO004DR	CSO	3,838	3,838	100%
27J044	SDO	3,425	3,425	100%

Table 4. Sub-Catchment Area Investigation Status by Storm Drain Pipe

Sub-Catchment Area Investigations Completed

Reporting Period 7/1/25-12/31/25

Sub-Catchment Area¹	Area Type	Total Linear Feet of Storm Drain Pipe	of Storm Drain Pipe Investigated/Completed²	% Investigated/Completed by Storm Drain Pipe³
28L077*	SDO	602	602	100%
29J029*	SDO	553	553	100%
29NCSO014DR	CSO	371	371	100%
29P005	SDO	211	211	100%
¹ (B) indicates a highest priority beach area; * indicates that there are no storm drain or common manholes located in the sub-catchment area.				
² Total linear feet of pipe investigated/completed is based on a manual review process which analyzes the number of manholes that fall within areas designated as complete, therefore it includes manholes that are inferred to be void of contamination based on downstream manhole inspections and/or dye tests. If a pipe segment falls partially within an area designated as complete and partially within an area designated as incomplete, the entire length of pipe is considered to be incomplete.				
³ The % complete estimate to date is calculated as the total linear feet of storm drain pipe investigated/completed to date divided by the total linear feet of storm drain pipe within each drainage area.				

Table 5. Verified Illicit Discharges - Direct Connections
Reporting Period 7/1/25-12/31/25

Status	Bldg Number	Address	Bldg Type	Sub-Catchment Area	Subwatershed	Date Verified	Date Corrected	Days to Correct	If Not Corrected- Days Outstanding	Sewage Removed (gallons per day (gpd))	BWSC Cost
Repaired by Owner	5072	Washington	R-2	06D097 Edgemere	Neponset River	2/18/2025	7/1/2025	133		169	
Repaired by Owner	18	Hallron Street	R-1	23I023 Cleary	Charles via Stony Brook Conduit	6/2/2025	7/22/2025	50		34	
Repaired by Commission	32	Ridlon Road	R-1	Oakland Brook	Neponset River (Oakland Brook)	7/8/2025	7/30/2025	22		139	\$16,492.33
Repaired by Commission	1086	Morton Street	R-1	10L094 Davenport	Neponset River (Davenport Brook)	6/2/2025	10/15/2025	135		111	\$17,510.14
Repaired by Owner	19	Braeburn Road	R-1	23I023 Cleary	Charles via Stony Brook Conduit	5/19/2025	12/10/2025	205		12	
Repaired by Commission	21	Corona Street	R-3	13L090 Victory Road	Neponset River/Dorchester Bay	9/8/2025	12/10/2025	93		603	\$16,716.17
Repaired by Commission	19	Ruxton Road	R-2	07H105 Edgewater	Neponset River	9/22/2025	12/12/2025	81		97	\$16,676.15
Repaired by Commission	776	Centre Street	R-2	15GMH065SB	Charles via Stony Brook Conduit	10/15/2025	12/11/2025	57		125	\$16,943.39
Repaired by Commission	1833	River Street	R-1	03E186	Neoponset River (Mother Brook)	9/5/2025	12/16/2025	102		126	\$21,655.64
Repaired by Commission	1829	River Street	R-1	03E186	Neoponset River (Mother Brook)	9/10/2025	12/17/2025	98		78	\$18,461.11
Under BWSC Contract	64	Seaver Street	R-3	18HMH226SB	Charles via Stony Brook Conduit	10/3/2025				89	
Under BWSC Contract	28	Fisher Avenue	R-3	18HMH271SB	Charles via Stony Brook Conduit	10/30/2025				62	
Owner was Notified	105	Stratford Street	R-1	23I023 West Roxbury	Charles via Stony Brook Conduit	11/4/2025				57	
Owner was Notified	104	Montebello Road	R-1	16HMH26SB	Charles via Stony Brook Conduit	11/20/2025				41	
Owner was Notified	106	Montebello Road	R-1	16HMH26SB	Charles via Stony Brook Conduit	11/20/2025				41	
Under BWSC Contract	23	Grassmere Road	R-1	Cleary	Charles via Stony Brook Conduit	12/1/2025				30	
Owner was Notified	364	Corey Street	R-1	12B124 LaGrange	Charles River (Brook Farm Brook)	10/13/2021				1540	
Owner was Notified	480	Truman Parkway	R-1	06G165 Metropolitan	Neponset River	2/28/2019				2498	

	Illicit Connection was Corrected
	Correction of Illicit Connection is Pending

Total Sewage Removed (gpd)	1,494	
BWSC Cost to Correct Illicit Connection**		\$124,454.93

**Costs do not include costs for manhole inspections or dye tests used to locate the illicit discharges

Table 6. Verified Illicit Discharges - Leaking Laterals
Reporting Period 7/1/25-12/31/25

Status	Bldg Number	Address	Bldg Type	Sub-Catchment Area	Subwatershed	Date Verified	Date Corrected	Days to Correct	If Not Corrected- Days Outstanding	Sewage Removed (gallons per day (gpd))	BWSC Cost	BWSC Reimbursed to owner
Repaired by Owner	6	Boxford Terrace	R-1	23I023 West Roxbury	Charles via Stony Brook Conduit	4/17/2025	7/31/2025	105		47	\$3,535	NA
Repaired by Owner	23	Braeburn Road	R-1	23I023 Cleary	Charles via Stony Brook Conduit	6/9/2025	8/25/2025	77		43	\$3,730	\$6,000
Repaired by Owner	45	Sunset Hill Road	R-1	23I023 Fallon Field	Charles via Stony Brook Conduit	9/20/2023	8/26/2025	706		45	\$3,000	\$6,000
Repaired by Owner	100	Stratford Street	R-1	23I023 West Roxbury	Charles via Stony Brook Conduit	6/3/2025	9/23/2025	112		53	\$3,175	\$6,000
Repaired by Owner	9-11	Virgil Road	R-2	12B124 LaGrange	Charles River (Brook Farm Brook)	5/7/2025	10/21/2025	167		82	\$3,130	\$6,000
Repaired by Owner	9	Boxford Terrace	R-1	23I023 West Roxbury	Charles via Stony Brook Conduit	9/30/2025	10/30/2025	30		34	\$3,295	\$6,000
Repaired by Owner	20	Grassmere Road	R-1	23I023 Cleary	Charles via Stony Brook Conduit	4/17/2025	11/10/2025	207		25	\$3,475	\$8,000
Repaired by Owner	49	Sunset Hill Road	R-1	23I023 Fallon Field	Charles via Stony Brook Conduit	10/21/2025	11/26/2025	36		35	\$4,210	\$8,000
Repaired by Owner	22	Glenhill Road	R-1	07H285 Blue Hill Ave	Neponset River	10/20/2025	12/9/2025	50		37	\$3,355	\$8,000
Repaired by Owner	131	Fairmount Street	R-1	07H285 Blue Hill Ave	Neponset River	10/21/2025	12/15/2025	55		26	\$3,055	\$6,000
Leaking Lateral Verified	59	Meyer Street	R-1	23I023 Philbrick	Charles via Stony Brook Conduit	10/20/2025			72			
Leaking Lateral Verified	29-31	Regis Road	R-3	07H285 Blue Hill Ave	Neponset River	9/29/2025			93			
Leaking Lateral Verified	31	Ridlon Road	R-1	Oakland Brook	Neponset River (Oakland Brook)	9/22/2025			100			
Leaking Lateral Verified	5-7	Cityview Road	R-2	21E064 Tannery	Charles River	9/9/2025			113			
Leaking Lateral Verified	38	Glendower Road	R-2	23I023 Monterey Hill	Charles via Stony Brook Conduit	9/9/2025			113			
Leaking Lateral Verified	33	Zamora Street	R-2	18G233 Daisy Field	Charles River (Leverett Pond)	9/8/2025			114			
Leaking Lateral Verified	68	Weld Hill Street	R-1	23I023 Philbrick	Charles via Stony Brook Conduit	6/3/2025			211			
Leaking Lateral Verified	1577	Centre Street	R-2	23I023 Walworth	Charles via Stony Brook Conduit	5/5/2025			240			
Leaking Lateral Verified	120	Westchester Road	R-1	15FMH333	Charles via Stony Brook Conduit	11/14/2024			412			
Leaking Lateral Verified	68	Perham Street	R-1	12B124 LaGrange	Charles River (Brook Farm Brook)	9/29/2022			1,189			
Leaking Lateral Verified	382	Centre Street	R-2	18HMH271SB	Charles via Stony Brook Conduit	8/17/2018			2,693			

	Leaking Lateral was Corrected
	Repair of Leaking Lateral is Pending

Total Sewage Removed (gpd)	427
BWSC Cost to Plug Test Lateral to Verify Leakage*	\$33,960
Total BWSC Cost to Reimburse Owners*	\$60,000
Total BWSC Cost to Verify Leaking Laterals and Reimburse Owners*	\$93,960

**Costs do not include costs for manhole inspections or dye tests used to locate the illicit discharges

Table 8. Sewage Removed by Sub-Watershed Area
8/1/12 - 12/31/25

[illegible]

Table 9. Direct Illicit Connections
>60 days to Correct - Enforcement Action and Schedule for Correction
Reporting Period 7/1/25-12/31/25

Status	Bldg Number	Address	Bldg Type	Sub-Catchment Area	Subwatershed	Date Verified	Date Corrected	Days to Correct	If Not Corrected- Days Outstanding	Schedule Previously Established?	Preveious Schedule Met?	Date(s) of Legal Action	Comments
Repaired by Commission	1086	Morton Street	R-1	10L094 Davenport	Neponset River (Davenport Brook)	6/2/2025	10/15/2025	135		No	NA	6/4/2025	Enforcement was pursued and the owner corrected their illicit connection.
Repaired by Owner	19	Braeburn Road	R-1	23I023 Cleary	Charles via Stony Brook Conduit	5/19/2025	12/10/2025	205		No	NA	10/7/2025	Enforcement was pursued and the owner corrected their illicit connection.
Repaired by Commission	21	Corona Street	R-3	13L090 Victory Road	Neponset River/Dorchester Bay	9/8/2025	12/10/2025	93		No	NA		Permits delayed by Public Works Dept. due to winter moratorium on street open ings.
Repaired by Commission	19	Ruxton Road	R-2	07H105 Edgewater	Neponset River	9/22/2025	12/12/2025	81		No	NA		Permits delayed by Public Works Dept. due to winter moratorium on street open ings.
Repaired by Commission	1833	River Street	R-1	03E186	Neoponset River (Mother Brook)	9/5/2025	12/16/2025	102		No	NA		Permits delayed by Public Works Dept. due to winter moratorium on street open ings.
Repaired by Commission	1829	River Street	R-1	03E186	Neoponset River (Mother Brook)	9/10/2025	12/17/2025	98		No	NA		Permits delayed by Public Works Dept. due to winter moratorium on street open ings.
Repaired by Commission	5072	Washington	R-2	06D097 Edgemere	Neponset River	2/18/2025	7/1/2025	133		No	NA		This property contained a septic system which had a connection to the Commission's storm drain system. The Boston ISD ordered the septic tank to be abandoned in 2023, but it was done improperly. The ISD is responsible for septic system enforcement in Boston so this property was referred to their office. Enforcement was pursued by ISD and the homeowner repaired the illicit connection.
Included Under Contract	64	Seaver Street	R-3	18HMH2265B	Charles via Stony Brook Conduit	10/3/2025			89	No	NA		Permits delayed by Public Works Dept. due to winter moratorium on street open ings.
Included Under Contract	28	Fisher Avenue	R-3	18HMH2715B	Charles via Stony Brook Conduit	10/30/2025			62	No	NA		Permits delayed by Public Works Dept. due to winter moratorium on street open ings.
Owner was Notified	364	Corey Street	R-1	12B124 LaGrange	Charles River (Brook Farm Brook)	10/13/2021			1540	Yes	No	10/13/21; 12/21/21; 1/28/22; 5/17/23; 8/21/24, and 10/22/24. No action was taken by the owner. A phone call placed to the owner in June 2025 with no response. During the next Reporting Period another enforcement notice will be issued and staff will pursue enforcement and work with the owner to resolve.	
Owner was Notified	480	Truman Parkway	R-1	06G165 Metropolitan	Neponset River	2/28/2019			2498	Yes	No	2/28/19; 4/30/19; 1/2/20; 6/7/21; 5/17/23; 12/16/24	Dye showed in septic system then in an unmapped catch basin upstream of outfall 6GSD0165. Sewage discharges to drain only when septic is full. Owner was originally scheduled to correct by 5/30/19. It is questionable whether the septic has a leaching field; if not, one will have to be installed or else connection to Commission's sewer system will be necessary. Nearest sewer is 240 linear feet away and a force main may be necessary. It is the owner's responsibility to correct the illicit. Although the owner may be eligible for \$7,500 reimbursement from the Commission the correction is expected to cost substantially more than that. The owner is elderly and has limited income. Enforcement was suspended in 2019 while the owner pursued financial assistance. In 2020 follow-up was delayed due to Covid Pandemic. A new enforcement notice was issued 6/7/21, giving 30 days (until 7/7/21) to correct. Enforcement was re-initiated with a new enforcement notice sent to the owner 5/17/23. No action was taken. On 12/16/24 the Commission sent ISD a letter requesting coordination to resolve the faulty septic system. ISD sent multiple notices to 480 Truman Parkway in early 2025 with no response. In June 2025, ISD informed the Commission that they would be taking the property owner to housing court to attempt to resolve the issue.

☒ Illicit Connection was Corrected
☐ Correction of Illicit Connection is Pending

**Table 10. Verified Leaking Laterals >60 Days to Correct
Enforcement Actions and Schedule for Correction
Reporting Period 1/1/25-6/30/25**

Status	Bldg Number	Address	Bldg Type	Sub-Catchment Area	Subwatershed	Date Verified	Date Corrected	Days to Correct	If not Corrected Days Outstanding	Schedule Previously Established?	Previous Schedule Met?	Date(s) of Legal Action	Comments
Repaired by Owner	6	Boxford Terrace	R-1	23I023 West Roxbury	Charles via Stony Brook Conduit	4/17/2025	7/31/2025	105		No	NA	4/18/25; 6/24/25	Enforcement was pursued and the owner repaired their lateral.
Repaired by Owner	23	Braeburn Road	R-1	23I023 Cleary	Charles via Stony Brook Conduit	6/9/2025	8/25/2025	77		No	NA	6/10/25; 8/12/25; 9/20/25	Enforcement was pursued and the owner repaired their lateral.
Leaking Lateral Verified	45	Sunset Hill Road	R-1	23I023 Fallon Field	Charles via Stony Brook Conduit	9/20/2023	8/26/2025	706		Yes	No	11/28/23; 2/1/24; 6/30/25	Enforcement was pursued and the owner repaired their lateral.
Repaired by Owner	100	Stratford Street	R-1	23I023 West Roxbury	Charles via Stony Brook Conduit	6/3/2025	9/23/2025	112		No	NA	6/12/25; 8/12/25	Enforcement was pursued and the owner repaired their lateral.
Repaired by Owner	9-11	Virgil Road	R-2	12B124 LaGrange	Charles River (Brook Farm Brook)	5/7/2025	10/21/2025	167		No	NA	5/9/25; 7/14/25; 8/18/25; 9/19/25	Enforcement was pursued and the owner repaired their lateral.
Leaking Lateral Verified	20	Grassmere Road	R-1	23I023 Cleary	Charles via Stony Brook Conduit	4/17/2025	11/10/2025	207		No	NA	4/18/25; 6/24/25; 8/13/25; 9/22/25	Owner was away for the summer and informed the Commission that the property would be vacant until September 2025. Enforcement was pursued and the owner corrected their lateral.
Leaking Lateral Verified	59	Meyer Street	R-1	23I023 Philbrick	Charles via Stony Brook Conduit	10/20/2025			72	No	NA	10/29/2025	Owner is working to secure a contractor to repair the lateral. Enforcement will be pursued in the next reporting period.
Leaking Lateral Verified	29-31	Regis Road	R-3	07H285 Blue Hill Ave	Neponset River	9/29/2025			93	No	NA	10/3/25; 12/10/25	Owner is working to secure a contractor to repair the lateral. Enforcement will be pursued in the next reporting period.
Leaking Lateral Verified	31	Ridlon Road	R-1	Oakland Brook	Neponset River (Oakland Brook)	9/22/2025			100	No	NA	9/24/25; 12/1/25	Enforcement will be pursued in the next reporting period.
Leaking Lateral Verified	5-7	Cityview Road	R-2	21E064 Tannery	Charles River	9/9/2025			113	No	NA	9/22/25; 11/24/25	Owner is working to secure a contractor to repair the lateral. Enforcement will be pursued in the next reporting period.
Leaking Lateral Verified	38	Glendower Road	R-2	23I023 Monterey Hill	Charles via Stony Brook Conduit	9/9/2025			113	No	NA	9/22/25; 11/24/25	Owner is working to secure a contractor to repair the lateral. Enforcement will be pursued in the next reporting period.
Leaking Lateral Verified	33	Zamora Street	R-2	18G233 Daisy Field	Charles River (Leverett Pond)	9/8/2025			114	No	NA	9/22/25; 11/24/25	Owner is working to secure a contractor to repair the lateral. Enforcement will be pursued in the next reporting period.
Leaking Lateral Verified	68	Weld Hill Street	R-1	23I023 Philbrick	Charles via Stony Brook Conduit	6/3/2025			211	Yes	No	6/3/25; 8/13/25; 10/8/25; 12/8/25	Owner is working to secure a contractor to repair the lateral. Enforcement will be pursued in the next reporting period.
Leaking Lateral Verified	1577	Centre Street	R-2	23I023 Walworth	Charles via Stony Brook Conduit	5/5/2025			240	Yes	No	5/9/25; 7/14/25; 8/18/25; 9/19/25; 11/3/25	Owner received quotes from contractors, selected contractor, and scheduled work for December 2025. Contractor was sick and work is delayed until the next reporting period. Enforcement will be pursued in the next reporting period.
Leaking Lateral Verified	120	Westchester Road	R-1	15FMH333	Charles via Stony Brook Conduit	11/14/2024			412	Yes	No	11/19/24; 1/22/25	Groundwater issues. Pipe has to be dry in order to line. Contractor could not complete lining. The property owner is working with the contractor to find a new date to complete the work. Work was set to take place in October 2025 but was delayed. Enforcement will be pursued in the next Reporting Period.
Leaking Lateral Verified	68	Perham Street	R-1	12B124 LaGrange	Charles River (Brook Farm Brook)	9/29/2022			1189	Yes	No	9/29/22; 11/29/22; 1/20/23; 11/15/2024; 1/22/25	Groundwater issues. Pipe has to be dry in order to line. Contractor could not complete lining. Enforcement will be pursued in the next Reporting Period.
Leaking Lateral Verified	382	Centre Street	R-2	18HMH271SB	Charles via Stony Brook Conduit	8/17/2018			2693	Yes	No	8/17/18; 10/22/18; 12/7/18; 12/17/18; 1/7/19	1st Notice 8/17/18; 2nd 10/22/18; 3rd 12/7/18; 15-Day 12/17/18; 10 Day 1/7/19; Was originally scheduled to correct by 11/21/18. Owners are elderly and in very poor health. They need assistance to pay for the correction; BWSC working with owners and Department of Neighborhood Development to arrange assistance. A dye test is scheduled to be completed during the next reporting period to confirm 2018 test results so that additional enforcement can be pursued.

 Leaking Lateral was Corrected
 Repair of Leaking Lateral is Pending

Table 11. Reportable SSO Events, CSO Events and Building/Private Property Backups During Reporting Period																																		
	Bldg Number	Street	Neighborhood	Notification Source	Initial Contact Date	Initial Contact Time	SSO Type	Spill Appearance Point	Description of Problem	SSO Source	SSO Due to Capacity?	Estimated Spill Start Date	Estimated Spill Start Time	Estimated Spill End Date	Estimated Spill End Time	Estimated Spill Duration (min)	Estimated Spill Rate (gpm)	Estimated Total Spill Volume (gal)	Volume of Spill Recovered (gal)	Nearest Downstream CB	Distance to Nearest CB (ft)	Did SSO Reach CB?	Estimated Vol. Sewage to CB (gal)	Basis for Estimate (CB)	Outfall Facility ID	Receiving Water	Estimated Volume to Rec. Water Body (gal)	Basis for Estimate (WB)	EPA Notified	DEP Notified	Corrective Action Containment	Corrective Action Cleanup	Last SSO at Address	Measures to Prevent Recurrence
1	15	ACTON ST	HYDE PARK	TELEPHONE CALL FROM PUBLIC	07/02/25	19:30	Private	Ground	BWSC lines down and running upon arrival & departure. BWSC crew jetted line past connection. Approximately 5-gallon SSO surfaced from sidewalk in front of #15 Action St due to blocked/broken private sewer lateral. Dye tested to confirm. Property owner is responsible for getting plumber to clean/repair the blocked/broken private sewer lateral. No apparent impacts to any catch basins or water bodies, contained to sidewalk/curb area. Notified Mayor's Office/ISD.	Private Lateral	NO	07/02/25	19:30	07/02/25	21:30	120	0.04	5	0	4ECB7	577	NO	0	Visual	4ESD078	UNNAMED WETLANDS	0	Visual	YES	YES	None Required	Disinfection Owner Responsibility		Owner Responsibility
2	540	COMMONWEALTH AV	FENWAY / KENMORE	TELEPHONE CALL FROM PUBLIC	09/05/25	10:51	Private	Manhole	BWSC line down & running upon arrival & departure. BWSC crew jetted and vactored line past connection. Approx. 50-gallons SSO discharged from unmapped private sewer manhole in private alley behind #540 Commonwealth Avenue due to a blocked/broken private sewer lateral. Property owner is responsible for getting a plumber to clear/repair the blocked/broken private sewer lateral. No impacts to any water bodies, SSO contained to ground. Disinfected impacted ground area. Notified Mayor's Office/ISD.	Private Lateral	NO	09/05/25	10:51	09/05/25	14:10	199	0.25	50	50	22HCB276	250	NO	0	Visual	23HSD0040	CHARLES RIVER	0	Visual	YES	YES	None Required	Disinfection Owner Responsibility Vactor	05/05/12	Owner Responsibility
3	1548	DORCHESTER AV	SOUTH DORCHESTER	TELEPHONE CALL FROM PUBLIC	10/07/25	11:15	Commission	Plumbing Fixture	BWSC 8-inch sanitary sewer line and premises stopped upon arrival. Approximately 75-gallon was discharged from sump pump at #1548 Dorchester Avenue. BWSC crew disinfected impacted parking lot area. No impacts to any catch basins or water bodies. Follow ups made to clean and inspect sewer line conditions with televised survey and to check commercial grease traps in the area and locate buried manholes. Notified Mayor's Office and ISD.	Debris FOG	NO	10/07/25	11:15	10/07/25	18:00	405	0.19	75	75	13KCB225	150	NO	0	Visual			0	Visual	YES	YES	None Required	Disinfection		Further Investigation Required
4	362	WEST BROADWAY	SOUTH BOSTON	TELEPHONE CALL FROM PUBLIC	11/03/25	20:58	Commission	Basement	BWSC 20-inch combination sewer line on Athens Street stopped upon arrival. BWSC crew jetted line could not clear. Approximately 5-gallons from the SSO entered the basement of #362 West Broadway. Property owners responsible for cleaning basement area. No impacts to any catch basins or water bodies, contained to basement. BWSC contractor to excavate and repair collapsed pipe. Follow up made to inspect sewer line conditions with tv survey.	Collapsed Pipe	NO	11/03/25	20:58	11/04/25	01:00	242	0.02	5	5	20LCB60	100	NO	0	Visual			0	Visual	YES	YES	Excavation	Owner Responsibility Vactor		Further Investigation Required
5	2089	DORCHESTER AV	SOUTH DORCHESTER	MAYOR'S OFFICE	11/21/25	09:36	Commission	Ground	BWSC 10-inch sanitary sewer line on Dorchester Avenue stopped upon arrival. BWSC crew jetted line & cleared a grease blockage. Approx. 50-gallons from the SSO surfaced from retaining wall in front of #2089 Dorchester Avenue & went into 10KCB9 due to blocked/broken private lateral caused by sewer blockage. Crew dye tested #2089 Dorchester Avenue and dye appeared in front of retaining wall. Management company to call a Drain Co./Plumber to free private lateral. Notified Mayor's Office & ISD.	FOG	NO	11/21/25	09:36	11/21/25	11:40	124	0.40	50	50	10KCB9	120	YES	50	Visual	10LSDO094	DORCHESTER BAY/BOSTON HARBOR	0	Visual	YES	YES	Vactored Catch Basin	Contained Wash Down Disinfection Owner Responsibility Vactor		Further Investigation Required
6	25	MARCELLA ST	ROXBURY	TELEPHONE CALL FROM PUBLIC	11/22/25	14:42	Private	Ground	BWSC line down and running upon arrival and departure, jetted line past connection. Approximately 10-gallons SSO discharged from ground in backyard due to a blocked/broken private sewer lateral. Property owner is responsible for getting a plumber to clear/repair the blocked/broken private sewer lateral. No impacts to any water bodies, SSO contained to ground. Disinfected impacted area. Notified Mayor's Office/ISD. Dye tested to confirm, dye appeared out of ground.	Private Lateral	NO	11/22/25	18:00	11/22/25	19:05	65	0.15	10	0	17HCB179	125	NO	0	Visual			0	Visual	YES	YES	None Required	Disinfection Owner Responsibility		Owner Responsibility
7	294	CONGRESS ST	CENTRAL	TELEPHONE CALL FROM PUBLIC	12/05/25	12:19	Private	Basement	BWSC line down & running upon arrival & departure. BWSC crew jetted line past connection. Approximately 50-gallons from the SSO discharged from basement of #294 Congress Street, via sump pump, into street & catch basins 23LCB16 & 23LCB512 due to a blocked/broken private sewer lateral. BWSC crew disinfected the impacted area and cleaned catch basins. Property owner had plumber clear private sewer lateral while BWSC on site. No impacts to any water bodies, contained to street/curb & catch basins.	Private Lateral	NO	12/05/25	12:19	12/05/25	14:15	116	0.43	50	50	23LCB512 & 23LCB16	50	YES	50	Visual	23LSDO164	FORT POINT CHANNEL / BOSTON HARBOR	0	Visual	YES	YES	Vactored Catch Basin	Disinfection Owner Responsibility Vactor	10/27/14	Owner Responsibility
8	76	BOYLSTON ST	JAMAICA PLAIN	MAYOR'S OFFICE	12/07/25	12:34	Private	Plumbing Fixture	BWSC line down and running upon arrival and departure. Approximately 20-gallon SSO discharged from a private cleanout into street and went into catch basins 17HCB8 due to a blocked private sewer lateral. Property owner's plumber cleared the blockage in private lateral and replaced missing clean out cap. BWSC crew disinfected the impacted area. Follow up made to vactor impacted catch basin. No impacts to any water bodies. Notified Mayor's Office and ISD.	Private Lateral	NO	12/07/25	12:34	12/07/25	14:00	86	0.23	20	20	17HCB8	40	YES	20	Visual	COMBINED SEWER	MWRA - DEER ISLAND	0	Visual	YES	YES	Vactored Catch Basin	Disinfection Owner Responsibility		Owner Responsibility
9		ZEIGLER ST AT HARRISON AV	ROXBURY	MAYOR'S OFFICE	12/31/25	13:17	Commission	Ground	BWSC 12-inch sanitary sewer line stopped upon arrival. BWSC crew jetted line & cleared a debris blockage. Approx. 50-gallons from SSO surfaced from sidewalk next to #1180 Harrison Ave on Zeigler St & into 19ICB136 due to blocked/broken private lateral caused by sewer blockage. BWSC crew dye tested #1180 Harrison Ave & appeared from sidewalk. Crew disinfected impacted area & cleaned catch basin. No impacts to any water bodies, contained to street/curb/catch basin. Notified Mayor's Office & ISD.	Sediment	NO	12/31/25	13:17	12/31/25	14:30	73	0.68	50	50	19ICB136	200	YES	50	Visual	21KCSO070	FORT POINT CHANNEL / BOSTON HARBOR	0	Visual	YES	YES	Vactored Catch Basin	Disinfection Vactor		Further Investigation Required

Table 12. Sanitary Sewer Overflows (SSOs) in Database
07/01/2025 - 12/31/2025

Table 12. All SSOs, CSOs and Building Private Property Backups During Reporting Period																																		
	Bldg Number	Street	Neighborhood	Notification Source	Initial Contact Date	Initial Contact Time	SSO Type	Spill Appearance Point	Description of Problem	SSO Source	SSO Due to Capacity?	Estimated Spill Start Date	Estimated Spill Start Time	Estimated Spill End Date	Estimated Spill End Time	Estimated Spill Duration (min)	Estimated Spill Rate (gpm)	Estimated Total Spill Volume (gal)	Volume of Spill Recovered (gal)	Nearest Downstream CB	Distance to Nearest CB (ft)	Did SSO Reach CB?	Estimated Vol. Sewage to CB (gal)	Basis for Estimate (CB)	Outfall Facility ID	Receiving Water	Estimated Volume to Rec. Water Body (gal)	Basis for Estimate (WB)	EPA Notified	DEP Notified	Corrective Action Containment	Corrective Action Cleanup	Last SSO at Address	Measures to Prevent Recurrence
1	15	ACTON ST	HYDE PARK	TELEPHONE CALL FROM PUBLIC	07/02/25	19:30	Private	Ground	BWSC lines down and running upon arrival & departure. BWSC crew jetted line past connection. Approximately 5-gallon SSO surfaced from sidewalk in front of #15 Action St due to blocked/broken private sewer lateral. Dye tested to confirm. Property owner is responsible for getting plumber to clean/repair the blocked/broken private sewer lateral. No apparent impacts to any catch basins or water bodies, contained to sidewalk/curb area. Notified Mayor's Office/ISD.	Private Lateral	NO	07/02/25	19:30	07/02/25	21:30	120	0.04	5	0	4ECB7	577	NO	0	Visual	4ESDO78	UNNAMED WETLANDS	0	Visual	YES	YES	None Required	Disinfection Owner Responsibility		Owner Responsibility
2	425	FANEUIL ST	ALLSTON / BRIGHTON	BOSTON FIRE DEPARTMENT	07/11/25	07:59	Private	Basement	BWSC line down and running upon arrival and departure, jetted line past connection. Approximately 25-gallon SSO in the basement of #425 Faneuil Street due to a internal plumbing problem. Property owner is responsible for cleaning impacted basement area and for getting plumber to clear/repair internal problem. No impacts to any catch basins or water bodies, contained to basement. Boston Fire Dept station, they will call a plumber/drain company.	Private Lateral	NO	07/11/25	07:59	07/11/25	11:15	196	0.13	25	25	23CCB244	40	NO	0	Visual			0	Visual	NO	NO	None Required	Owner Responsibility		Owner Responsibility
3	809	HARRISON AV	SOUTH END	TELEPHONE CALL FROM PUBLIC	08/19/25	20:43	Private	Basement	BWSC line down and running upon arrival and departure, jetted line past connection. Approximately 70-gallon SSO in the basement of #809 Harrison Avenue due to a internal plumbing problem. Property owner is responsible for cleaning impacted basement area and for getting plumber to clear/repair internal problem. No impacts to any catch basins or water bodies, contained to basement. Owner will call a plumber/drain company.	Private Lateral	NO	08/19/25	20:43	08/19/25	21:45	62	1.13	70	70	20ICB170	45	NO	0	Visual			0	Visual	NO	NO	None Required	Owner Responsibility		Owner Responsibility
4	29	LEXINGTON AV	HYDE PARK	TELEPHONE CALL FROM PUBLIC	08/28/25	15:17	Private	Basement	BWSC line down and running upon arrival and departure, jetted line past connection. Approximately 50-gallon SSO in the basement of #29 Lexington Avenue due to a internal plumbing problem. Property owner is responsible for cleaning impacted basement area and for getting plumber to clear/repair internal problem. No impacts to any catch basins or water bodies, contained to basement. Owner will call a plumber/drain company.	Private Lateral	NO	08/28/25	15:17	08/28/25	20:30	313	0.16	50	50	7GCB25	40	NO	0	Visual			0	Visual	NO	NO	None Required	Owner Responsibility		Owner Responsibility
5	540	COMMONWEALTH AV	FENWAY / KENMORE	TELEPHONE CALL FROM PUBLIC	09/05/25	10:51	Private	Manhole	BWSC line down & running upon arrival & departure. BWSC crew jetted and vactored line past connection. Approx. 50-gallons SSO discharged from unmapped private sewer manhole in private alley behind #540 Commonwealth Avenue due to a blocked/broken private sewer lateral. Property owner is responsible for getting a plumber to clear/repair the blocked/broken private sewer lateral. No impacts to any water bodies, SSO contained to ground. Disinfected impacted ground area. Notified Mayor's Office/ISD.	Private Lateral	NO	09/05/25	10:51	09/05/25	14:10	199	0.25	50	50	22HCB276	250	NO	0	Visual	23HSDO040	CHARLES RIVER	0	Visual	YES	YES	None Required	Disinfection Owner Responsibility Vector	05/05/12	Owner Responsibility
6	1548	DORCHESTER AV	SOUTH DORCHESTER	TELEPHONE CALL FROM PUBLIC	10/07/25	11:15	Commission	Plumbing Fixture	BWSC 8-inch sanitary sewer line and premises stopped upon arrival. Approximately 75-gallon was discharged from sump pump at #1548 Dorchester Avenue. BWSC crew disinfected impacted parking lot area. No impacts to any catch basins or water bodies. Follow ups made to clean and inspect sewer line conditions with televised survey and to check commercial grease traps in the area and locate buried manholes. Notified Mayor's Office and ISD.	Debris FOG	NO	10/07/25	11:15	10/07/25	18:00	405	0.19	75	75	13KCB225	150	NO	0	Visual			0	Visual	YES	YES	None Required	Disinfection		Further Investigation Required
7	7	NORCROSS PL	SOUTH BOSTON	TELEPHONE CALL FROM PUBLIC	10/21/25	17:33	Private	Basement	BWSC line down and running upon arrival and departure, jetted line past connection. Approximately 10-gallon SSO in the basement of #7 Norcross Place due to a internal plumbing problem. Property owner is responsible for cleaning impacted basement area and for getting plumber to clear/repair internal problem. No impacts to any catch basins or water bodies, contained to basement. Owner will call a plumber/drain company. Cleanout cap was off in basement.	Private Lateral	NO	10/21/25	17:33	10/21/25	20:00	147	0.07	10	10	19MCB124	100	NO	0	Visual			0	Visual	NO	NO	None Required	Owner Responsibility		Owner Responsibility
8	170	BOWDOIN ST	SOUTH DORCHESTER	TELEPHONE CALL FROM PUBLIC	10/24/25	17:31	Private	Basement	BWSC line down and running upon arrival and departure, jetted line past connection. Approximately 75-gallon SSO in the basement of #170 Bowdoin Street due to a internal plumbing problem. Property owner is responsible for cleaning impacted basement area and for getting plumber to clear/repair internal problem. No impacts to any catch basins or water bodies, contained to basement. Owner will call a plumber/drain company.	Private Lateral	NO	10/24/25	17:31	10/24/25	19:05	94	0.80	75	75	14ICB130	10	NO	0	Visual			0	Visual	NO	NO	None Required	Owner Responsibility	05/04/22	Owner Responsibility
9	32	TRAVELER ST	SOUTH END	TELEPHONE CALL FROM PUBLIC	10/25/25	21:42	Private	Basement	BWSC line down and running upon arrival and departure, jetted line past connection. Approximately 50-gallon SSO in the basement of #32 Traveler Street due to a blocked private lateral. Property owner is responsible for cleaning impacted basement area and for getting plumber to clear/repair private lateral. No impacts to any catch basins or water bodies, contained to basement. Owner will call a plumber/drain company. Referred to BWSC Enforcement to inspect commercial grease trap.	FOG Private Lateral	NO	10/25/25	21:38	10/25/25	22:45	67	0.75	50	50	22KCB56	25	NO	0	Visual			0	Visual	NO	NO	None Required	Owner Responsibility		Owner Responsibility

Table 12. Sanitary Sewer Overflows (SSOs) in Database
07/01/2025 - 12/31/2025

Table 12. All SSOs, CSOs and Building Private Property Backups During Reporting Period																																		
	Bldg Number	Street	Neighborhood	Notification Source	Initial Contact Date	Initial Contact Time	SSO Type	Spill Appearance Point	Description of Problem	SSO Source	SSO Due to Capacity?	Estimated Spill Start Date	Estimated Spill Start Time	Estimated Spill End Date	Estimated Spill End Time	Estimated Spill Duration (min)	Estimated Spill Rate (gpm)	Estimated Total Spill Volume (gal)	Volume of Spill Recovered (gal)	Nearest Downstream CB	Distance to Nearest CB (ft)	Did SSO Reach CB?	Estimated Vol. Sewage to CB (gal)	Basis for Estimate (CB)	Outfall Facility ID	Receiving Water	Estimated Volume to Rec. Water Body (gal)	Basis for Estimate (WB)	EPA Notified	DEP Notified	Corrective Action Containment	Corrective Action Cleanup	Last SSO at Address	Measures to Prevent Recurrence
10	27	GAYLORD ST	SOUTH DORCHESTER	TELEPHONE CALL FROM PUBLIC	10/27/25	11:16	Private	Basement	BWSC line down and running upon arrival and departure, jetted line past connection. Approximately 10-gallon SSO in the basement of #27 Gaylord Street due to a internal plumbing problem. Property owner is responsible for cleaning impacted basement area and for getting plumber to clear/repair the internal problem. No impacts to any catch basins or water bodies, contained to basement. Owner will call a plumber/drain company. Dye tested, dye appeared in basement.	Private Lateral	NO	10/27/25	11:16	10/27/25	12:45	89	0.11	10	10	13ICB260	75	NO	0	Visual			0	Visual	NO	NO	None Required	Owner Responsibility		Owner Responsibility
11	362	WEST BROADWAY	SOUTH BOSTON	TELEPHONE CALL FROM PUBLIC	11/03/25	20:58	Commission	Basement	BWSC 20-inch combination sewer line on Athens Street stopped upon arrival. BWSC crew jetted line could not clear. Approximately 5-gallons from the SSO entered the basement of #362 West Broadway. Property owners responsible for cleaning basement area. No impacts to any catch basins or water bodies, contained to basement. BWSC contractor to excavate and repair collapsed pipe. Follow up made to inspect sewer line conditions with tv survey.	Collapsed Pipe	NO	11/03/25	20:58	11/04/25	01:00	242	0.02	5	5	20LCB60	100	NO	0	Visual			0	Visual	YES	YES	Excavation	Owner Responsibility Vactor		Further Investigation Required
12	2089	DORCHESTER AV	SOUTH DORCHESTER	MAYOR'S OFFICE	11/21/25	09:36	Commission	Ground	BWSC 10-inch sanitary sewer line on Dorchester Avenue stopped upon arrival. BWSC crew jetted line & cleared a grease blockage. Approx. 50-gallons from the SSO surfaced from retaining wall in front of #2089 Dorchester Avenue & went into 10KCB9 due to blocked/broken private lateral caused by sewer blockage. Crew dye tested #2089 Dorchester Avenue and dye appeared in front of retaining wall. Management company to call a Drain Co./Plumber to free private lateral. Notified Mayor's Office & ISD.	FOG	NO	11/21/25	09:36	11/21/25	11:40	124	0.40	50	50	10KCB9	120	YES	50	Visual	10LSDO094	DORCHESTER BAY/BOSTON HARBOR	0	Visual	YES	YES	Vactored Catch Basin	Contained Wash Down Disinfection Owner Responsibility Vactor		Further Investigation Required
13	25	MARCELLA ST	ROXBURY	TELEPHONE CALL FROM PUBLIC	11/22/25	14:42	Private	Ground	BWSC line down and running upon arrival and departure, jetted line past connection. Approximately 10-gallons SSO discharged from ground in backyard due to a blocked/broken private sewer lateral. Property owner is responsible for getting a plumber to clear/repair the blocked/broken private sewer lateral. No impacts to any water bodies, SSO contained to ground. Disinfected impacted area. Notified Mayor's Office/ISD. Dye tested to confirm, dye appeared out of ground.	Private Lateral	NO	11/22/25	18:00	11/22/25	19:05	65	0.15	10	0	17HCB179	125	NO	0	Visual			0	Visual	YES	YES	None Required	Disinfection Owner Responsibility		Owner Responsibility
14	126	TONAWANDA ST	SOUTH DORCHESTER	TELEPHONE CALL FROM PUBLIC	12/02/25	13:34	Private	Basement	BWSC line down and running upon arrival and departure, jetted line past connection. Approximately 20-gallon SSO in the basement of #126 Tonawanda Street due to a internal plumbing problem. Property owner is responsible for cleaning impacted basement area and for getting plumber to clear/repair the internal problem. No impacts to any catch basins or water bodies, contained to basement. Owner will call a plumber/drain company. Dye tested, dye appeared in basement.	Private Lateral	NO	12/02/25	13:34	12/02/25	18:55	321	0.06	20	20	13ICB131	50	NO	0	Visual			0	Visual	NO	NO	None Required	Owner Responsibility	01/03/19	Owner Responsibility
15	294	CONGRESS ST	CENTRAL	TELEPHONE CALL FROM PUBLIC	12/05/25	12:19	Private	Basement	BWSC line down & running upon arrival & departure. BWSC crew jetted line past connection. Approximately 50-gallons from the SSO discharged from basement of #294 Congress Street, via sump pump, into street & catch basins 23LCB16 & 23LCB512 due to a blocked/broken private sewer lateral. BWSC crew disinfected the impacted area and cleaned catch basins. Property owner had plumber clear private sewer lateral while BWSC on site. No impacts to any water bodies, contained to street/curb & catch basins.	Private Lateral	NO	12/05/25	12:19	12/05/25	14:15	116	0.43	50	50	23LCB512 & 23LCB16	50	YES	50	Visual	23LSDO164	FORT POINT CHANNEL / BOSTON HARBOR	0	Visual	YES	YES	Vactored Catch Basin	Disinfection Owner Responsibility Vactor	10/27/14	Owner Responsibility
16	76	BOYLSTON ST	JAMAICA PLAIN	MAYOR'S OFFICE	12/07/25	12:34	Private	Plumbing Fixture	BWSC line down and running upon arrival and departure. Approximately 20-gallon SSO discharged from a private cleanout into street and went into catch basins 17HCB8 due to a blocked private sewer lateral. Property owner's plumber cleared the blockage in private lateral and replaced missing clean out cap. BWSC crew disinfected the impacted area. Follow up made to vactor impacted catch basin. No impacts to any water bodies. Notified Mayor's Office and ISD.	Private Lateral	NO	12/07/25	12:34	12/07/25	14:00	86	0.23	20	20	17HCB8	40	YES	20	Visual	COMBINED SEWER	MWRA - DEER ISLAND	0	Visual	YES	YES	Vactored Catch Basin	Disinfection Owner Responsibility		Owner Responsibility
17	11	ROXBURY ST	ROXBURY	TELEPHONE CALL FROM PUBLIC	12/09/25	09:00	Private	Basement	BWSC line down and running upon arrival and departure, jetted line past connection. Approximately 10-gallon SSO in the basement of #11 Roxbury Street due to a internal plumbing problem. Property owner is responsible for cleaning impacted basement area. No impacts to any catch basins or water bodies, contained to basement. Owner's plumber/drain company cleared blockage in the private sewer lateral.	Private Lateral	NO	12/09/25	09:00	12/09/25	12:00	180	0.06	10	10	19CB304	30	NO	0	Visual			0	Visual	NO	NO	None Required	Owner Responsibility		Owner Responsibility
18	115	BARNES AV	EAST BOSTON	TELEPHONE CALL FROM PUBLIC	12/22/25	11:33	Private	Basement	BWSC line down and running upon arrival and departure, jetted line past connection. Approximately 25-gallon SSO in the basement of #115 Barnes Avenue due to a internal plumbing problem. Property owner is responsible for cleaning impacted basement area and for getting plumber to clear/repair the internal problem. No impacts to any catch basins or water bodies, contained to basement. Owner will call a plumber/drain company for a lateral inspection.	Private Lateral	NO	12/22/25	11:33	12/22/25	15:15	222	0.11	25	25	29PCB3	100	NO	0	Visual			0	Visual	NO	NO	None Required	Owner Responsibility		Owner Responsibility

Table 12. Sanitary Sewer Overflows (SSOs) in Database
07/01/2025 - 12/31/2025

Table 12. All SSOs, CSOs and Building Private Property Backups During Reporting Period																																		
	Bldg Number	Street	Neighborhood	Notification Source	Initial Contact Date	Initial Contact Time	SSO Type	Spill Appearance Point	Description of Problem	SSO Source	SSO Due to Capacity?	Estimated Spill Start Date	Estimated Spill Start Time	Estimated Spill End Date	Estimated Spill End Time	Estimated Spill Duration (min)	Estimated Spill Rate (gpm)	Estimated Total Spill Volume (gal)	Volume of Spill Recovered (gal)	Nearest Downstream CB	Distance to Nearest CB (ft)	Did SSO Reach CB?	Estimated Vol. Sewage to CB (gal)	Basis for Estimate (CB)	Outfall Facility ID	Receiving Water	Estimated Volume to Rec. Water Body (gal)	Basis for Estimate (WB)	EPA Notified	DEP Notified	Corrective Action Containment	Corrective Action Cleanup	Last SSO at Address	Measures to Prevent Recurrence
19	11	HOMES AV	SOUTH DORCHESTER	TELEPHONE CALL FROM PUBLIC	12/27/25	08:24	Private	Basement	BWSC line down and running upon arrival and departure, jetted line past connection. Approximately 10-gallon SSO in the basement of #11 Homes Avenue due to a internal plumbing problem. Property owner is responsible for cleaning impacted basement area and for getting plumber to clear/repair the internal problem. No impacts to any catch basins or water bodies, contained to basement. Owner will call a plumber/drain company.	Private Lateral	NO	12/27/25	08:24	12/27/25	11:00	156	0.06	10	10	14JCB123	140	NO	0	Visual			0	Visual	NO	NO	None Required	Owner Responsibility		Owner Responsibility
20	227	BROOKS ST	EAST BOSTON	TELEPHONE CALL FROM PUBLIC	12/30/25	21:09	Private	Basement	BWSC line down and running upon arrival and departure, jetted line past connection. Approximately 15-gallon SSO in the basement of #227 Brooks Street due to a internal plumbing problem. Property owner is responsible for cleaning impacted basement area and for getting plumber to clear/repair the internal problem. No impacts to any catch basins or water bodies, contained to basement. Owner will call a plumber/drain company.	Private Lateral	NO	12/30/25	21:09	12/30/25	23:22	133	0.11	15	15	29MCB15	40	NO	0	Visual			0	Visual	NO	NO	None Required	Owner Responsibility		Owner Responsibility
21		ZEIGLER ST AT HARRISON AV	ROXBURY	MAYOR'S OFFICE	12/31/25	13:17	Commission	Ground	BWSC 12-inch sanitary sewer line stopped upon arrival. BWSC crew jetted line & cleared a debris blockage. Approx. 50-gallons from SSO surfaced from sidewalk next to #1180 Harrison Ave on Zeigler St & into 19ICB136 due to blocked/broken private lateral caused by sewer blockage. BWSC crew dye tested #1180 Harrison Ave & appeared from sidewalk. Crew disinfected impacted area & cleaned catch basin. No impacts to any water bodies, contained to street/curb/catch basin. Notified Mayor's Office & ISD.	Sediment	NO	12/31/25	13:17	12/31/25	14:30	73	0.68	50	50	19ICB136	200	YES	50	Visual	21KCSO070	FORT POINT CHANNEL / BOSTON HARBOR	0	Visual	YES	YES	Vactored Catch Basin	Disinfection Vactor		Further Investigation Required

Table 13. Non-Reportable Building/Private Property Backup Events
07/01/2025 - 12/31/2025

	<u>Date:</u>	<u>Location:</u>
1	07/11/25	425 FANEUIL ST, ALLSTON / BRIGHTON
2	08/19/25	809 HARRISON AV, SOUTH END
3	08/28/25	29 LEXINGTON AV, HYDE PARK
4	10/21/25	7 NORCROSS PL, SOUTH BOSTON
5	10/24/25	170 BOWDOIN ST, SOUTH DORCHESTER
6	10/25/25	32 TRAVELER ST, SOUTH END
7	10/27/25	27 GAYLORD ST, SOUTH DORCHESTER
8	12/02/25	126 TONAWANDA ST, SOUTH DORCHESTER
9	12/09/25	11 ROXBURY ST, ROXBURY
10	12/22/25	115 BARNES AV, EAST BOSTON
11	12/27/25	11 HOMES AV, SOUTH DORCHESTER
12	12/30/25	227 BROOKS ST, EAST BOSTON

Table 17. Industrial Facility Inspection Sites
7/1/2025 – 12/31/2025

Inspection List Report

1/29/2026

BWSC\sullivanjf

bwsc-umax-sql-bi-int-prod-ugv-01

Industrial stormwater survey

Start Date: 7/1/2025

End Date:

12/31/2025

Total Inspections 34

FACILITY NAME	CUSTOMER#	SERVICE ADDRESS	TYPE	SERIAL	SIZE	LOCATION	BFD HAZARD	INS DATE	RESULT	Ins Result	WORKER
WB MASON	1185625	647 SUMMER ST BOSTON, MA 02210-2189						12/30/2025	Letter 3	Surveyed	rainesj
MIDDLESEX AUTO BODY	1406853	65 GERARD ST ROXBURY, MA 02119-2938						12/13/2025	Letter 1	Surveyed	rainesj
BOUCHIER, OLIVER	1407784	173 A NORFOLK AV ROXBURY, MA 02119-3045						7/22/2025	Letter 3A	Surveyed	rainesj
PUBLIC STORAGE INC	1551335	800 RIVER ST HYDE PARK, MA 02136-6407						10/3/2025	Letter 3	Surveyed	rainesj
RUDERERMAN 16598 PARKING TRUST	1307166	1360 COMMONWEALTH AV ALLSTON, MA 02134-3702						11/13/2025	Letter 3	Surveyed	rainesj
BOSTON SAND & GRAVEL	1137824	492 R RUTHERFORD AV CHARLESTOWN, MA 02129						7/23/2025	Letter 1A	Surveyed	rainesj
GILLETTE CO PO 8000069565	1145263	1 GILLETTE PARK SOUTH BOSTON, MA 02127-1096						12/13/2025	Letter 1B	Surveyed	rainesj
JOHN NAGLE COMPANY	1110008	306 NORTHERN AV BOSTON, MA 02210-2324						12/13/2025	Letter 1B	Surveyed	rainesj
SOUTHAMPTON WHOLESALE FOOD TER	1190581	80 NEWMARKET SQ BOSTON, MA 02118-2625						12/13/2025	Letter 3	Surveyed	rainesj
MASS WHOLESALE FOOD TERMINAL	1190595	115 NEWMARKET SQ BOSTON, MA 02118-2603						10/3/2025	Letter 1	Surveyed	rainesj
MASS WHOLESALE FOOD TERMINAL	1190595	115 NEWMARKET SQ BOSTON, MA 02118-2603						10/3/2025	Letter 1	Surveyed	rainesj
MASS WHOLESALE FOOD TERMINAL	1190595	115 NEWMARKET SQ BOSTON, MA 02118-2603						11/19/2025	Letter 3	Surveyed	rainesj
MASSPORT	1342285	100 TERMINAL ST CHARLESTOWN, MA 02129-1980						8/5/2025	Letter 1B	Surveyed	rainesj
HARRY MILLER COLNC	1173184	850 ALBANY ST ROXBURY, MA 02119-2545						7/22/2025	Letter 3A	Surveyed	rainesj
PAUL REVERE TRANSPORTATION	1190189	33 ISLAND ST BOSTON, MA 02119-2915						11/29/2025	Letter 1	Surveyed	rainesj
U-HAUL OF BOSTON	1173502	985 R MASSACHUSETTS AV ROXBURY, MA 02119						11/13/2025	Letter 3	Surveyed	rainesj
GREEN BOSTON OPERATIONS, LLC	1173660	47 KEMBLE ST ROXBURY, MA 02119-2807						12/18/2025	Letter 1B	Surveyed	rainesj
CHARLESTOWN MARITIME CTR	1342292	200 TERMINAL ST CHARLESTOWN, MA 02129-1981						12/18/2025	Letter 1B	Surveyed	rainesj

Table 17. Industrial Facility Inspection Sites
7/1/2025 – 12/31/2025

BOSCOM PARTNERS	1185283	164 SEAPORT BLVD BOSTON, MA 02210-2031						11/29/2025	Letter 3	Surveyed	rainesj
DUTCH MAID BAKERY	1298898	44 STURTEVANT ST DORCHESTER, MA 02122						8/5/2025	Letter 3	Surveyed	rainesj
BP HP LLC	1564116	264 NEPONSET VALLEY PKWY HYDE PARK, MA 02136-2453						12/13/2025	Letter 3	Surveyed	rainesj
ARTHUR LEON	1141098	1230 WASHINGTON ST BOSTON, MA 02118-2109						10/3/2025	Letter 1	Surveyed	rainesj
1325-1329 DORCHESTER AVE LLC	1260511	1325 DORCHESTER AV DORCHESTER, MA 02122-2933						11/13/2025	Letter 3	Surveyed	rainesj
IRON MOUNTAIN BOSTON INC	1407434	32 GEORGE ST ROXBURY, MA 02119-2897						7/22/2025	Letter 3	Surveyed	rainesj
CUBESMART LP	1336090	150 WILLIAM F MCCLELLAN HWY EAST BOSTON, MA 02128-1583						12/13/2025	Letter 3	Surveyed	rainesj
GREYHOUND LINES INC	1368724	571 EAST FIRST ST SOUTH BOSTON, MA 02127-1612						11/12/2025	Letter 1B	Surveyed	rainesj
U S POST OFFICE-V.M.F	1145298	135 A ST BOSTON, MA 02210-1301						11/12/2025	Letter 1B	Surveyed	rainesj
BOSTON TOWING & TRANSP CO IP	1359309	404 BORDER ST EAST BOSTON, MA 02128-2402						12/13/2025	Letter 1B	Surveyed	rainesj
NEW BOSTON SEAFOOD CENTER INC	1110013	310 NORTHERN AV SOUTH BOSTON, MA 02210-2316						12/13/2025	Letter 3A	Surveyed	rainesj
SNH MEDICAL OFFICE PROPERTIES	1170904	549 ALBANY ST BOSTON, MA 02118-2512						11/12/2025	Letter 3	Surveyed	rainesj
BOSTON SHIP REPAIR	1110231	24 DRY DOCK AV BOSTON, MA 02210-2308						11/29/2025	Letter 1B	Surveyed	rainesj
MASS WHOLESALE FOOD TERMINAL	1190595	115 NEWMARKET SQ BOSTON, MA 02118-2603						11/13/2025	Letter 3	Surveyed	rainesj
NSTAR ELECTRIC & GAS CORP	1188747	1195 MASSACHUSETTS AV DORCHESTER, MA 02125-1602						12/13/2025	Letter 1B	Surveyed	rainesj
919 RIVER ST TRUST	1302938	919 RIVER ST HYDE PARK, MA 02136-3743						12/13/2025	Letter 3	Surveyed	rainesj
BOSTON WATER & SEWER COMM	1189937	980 HARRISON AV ROXBURY, MA 02119-2540						7/23/2025	Letter 3	Surveyed	rainesj
C M HOYT JR TRST	1137920	66 ALFORD ST CHARLESTOWN, MA 02129-1004						7/12/2025	Removed	Closed	rainesj

Table 18. BMP GI/LID Summary BWSC / Public Projects — 7/1/25 to 12/31/25

	Project	Public Agency	Phase / Status						
			Planning	Completed	Design	Completed	Bid	Construction	Completed
1	3 Tributary Areas - Canterbury Brook	BWSC	100%	Q1 (2018)					
2	Herter Park - Subsurface Gravel Filter	BWSC / DCR	75%						
3	Educational Signage - Audubon Circle	BWSC			100%	Q1 (2018)			
4	Educational Signage - Central Square	BWSC			100%	Q1 (2018)			
5	Educational Signage - Remainder	BWSC			100%	Q4 (2018)			
6	GI at 5 BPS - Ellis	BWSC/ Boston Public Schools			100%	Q1 (2018)	Q3 (2018)	100%	
7	GI at 5 BPS - Jackson Mann	BWSC/ Boston Public Schools			100%	Q1 (2018)	Q3 (2018)	100%	
8	GI at 5 BPS - Kennedy	BWSC/ Boston Public Schools			100%	Q1 (2018)	Q3 (2018)	100%	
9	Harrison Avenue - Enhanced Tree Trench	BWSC / Boston Public Works			100%	Q2 (2018)	Q3 (2018)	100%	Q2 (2019)
10	On-Call GI/LID - Codman Square*	BWSC / Boston Public Works / BTB			100%	Q4 (2020)	Q2 (2021)		
11	On-Call GI/LID - Coolidge Road*	BWSC / PWD / BPDA / CRWA			45%				
12	On-Call GI/LID - New England Avenue*	BWSC / Boston Public Works / BTB			100%			100%	Q4 (2021)
13	Daisy Field - Subsurface Gravel Filter	BWSC / Boston Parks Dept.			75%				
14	South Street and Bussey Street	BWSC / Boston Public Works			100%	Q1 (2018)		100%	
15	Audubon Circle	BWSC / Boston Public Works						100%	Q2 (2019)
16	Central Square	BWSC / Boston Public Works / BTB / BPRD						100%	Q2 (2019)
17	GI at 5 BPS - Hernandez School	BWSC/ Boston Public Schools						100%	Q2 (2018)
18	GI at 5 BPS - Irving School	BWSC/ Boston Public Schools						100%	Q2 (2018)
19	Talbot Avenue - DeNitra Vault	BWSC			100%	Q1 (2022)	Q2 (2022)	100%	Q1 (2023)
20	Boston Nature Center Wetlands Restoration Project	BWSC / COB Office of Green Infrastructure	30%						
21	Willow Pond Road and Daisy Field Parking Lot GI Project	BWSC / DCR / BPRD	40%						

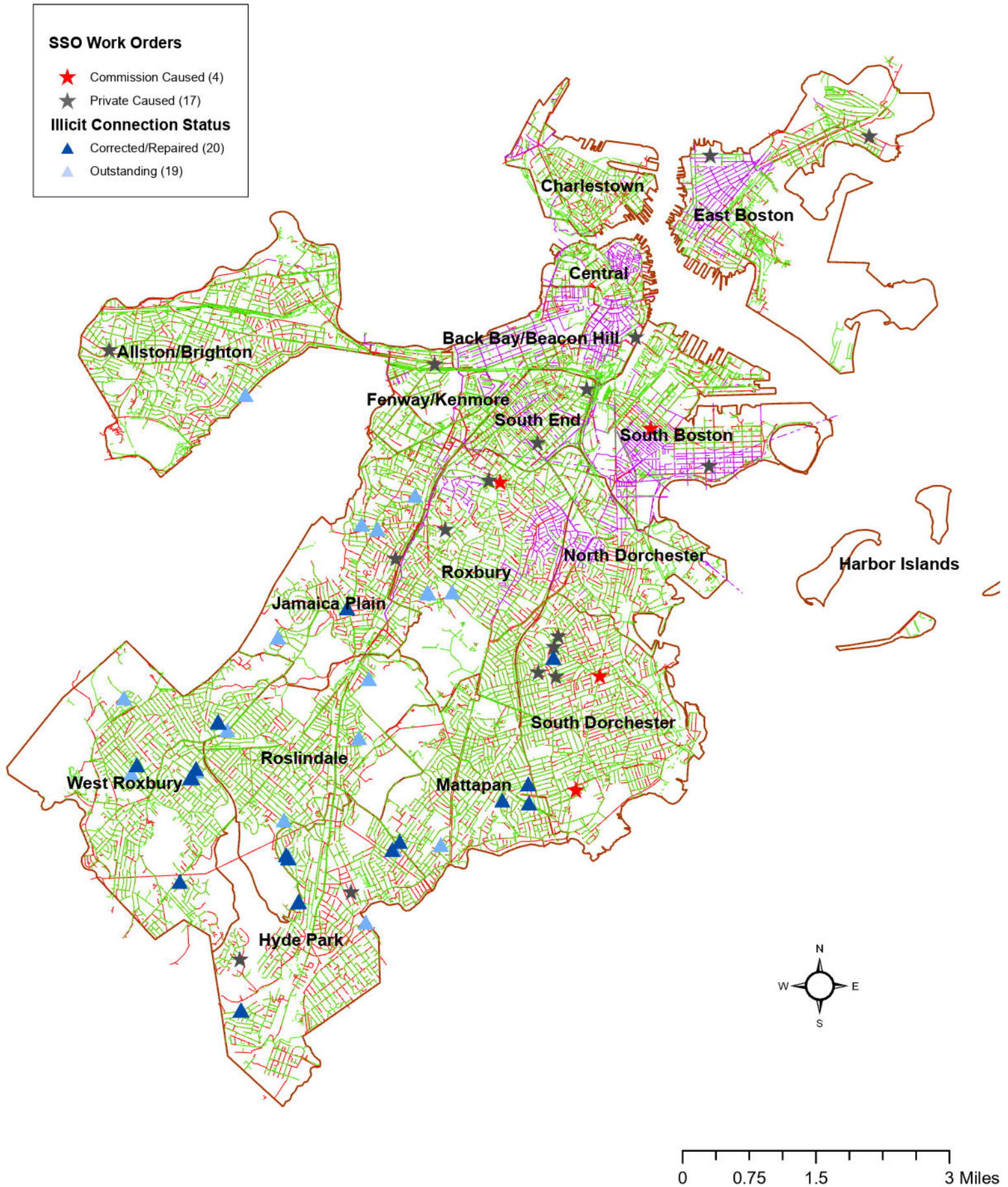
*On-Call GI/LID refers to work performed by BWSC contractor to design GI/LID for ongoing projects.

Table 19. BMP GI/LID Summary Completed Private Projects — 7/1/2025 – 12/31/2025

Project No.	Neighborhood	Address	Infiltration System	Inspection Date
22410	ALBR	25 GARDNER ST	STORMTECH CHAMBERS	7/3/2025
20058	ALBR	38 HICHBORN ST	PERFORATED PIPE	7/18/2025
22151	ALBR	98 CRESTHILL RD	CULTEC CHAMBER	7/31/2025
22263	ALBR	230 WASHINGTON ST	STORMTECH CHAMBERS	8/18/2025
21164	ALBR	1156 TREMONT ST	STORMTECH CHAMBERS	9/18/2025
24057	ALBR	55 BOSTONIA AV	STORMTECH CHAMBERS	10/9/2025
22302	ALBR	40 SOLDIERS FIELD PL	LEACHING BASIN	11/20/2025
22070	ALBR	60 WESTERN AV	UNKNOWN	12/10/2025
22078	ALBR	20 WESTERN AV	MULTIPLE	12/11/2025
22072	ALBR	50 WESTERN AV	MULTIPLE	12/30/2025
22080	ALBR	30-40 WESTERN AV	MULTIPLE	12/30/2025
24399	BBBH	218 WEST CANTON ST	PERFORATED PIPE	8/26/2025
22009	BBBH	397 COMMONWEALTH AV	LEACHING BASIN	10/24/2025
22096	CENT	32 FAYETTE ST	STORMTECH CHAMBERS	7/21/2025
22131	CENT	851 BEACON ST	PERFORATED PIPE	7/23/2025
21504	CENT	41 LA GRANGE ST	LEACHING BASIN	7/25/2025
22005	CENT	275 CAMBRIDGE ST	LEACHING BASIN	9/8/2025
21057	CENT	471-473 HARVARD ST	PERFORATED PIPE	12/23/2025
25356	CHAR	7 EDEN ST	CULTEC CHAMBER	12/12/2025
21545	FEKE	401 PARK DR	LEACHING BASIN	8/18/2025
25293	FEKE	126 BAY STATE RD	CULTEC CHAMBER	8/25/2025
23397	HYDE	36-38 REGENT ST	DRYWELL	7/14/2025
22378	JAPL	187 CALUMET ST	CULTEC CHAMBER	7/9/2025
22393	JAPL	69 HAMPSTEAD RD	CULTEC CHAMBER	7/9/2025
22060	JAPL	6 LAMARTINE ST	MULTIPLE	7/15/2025
22176	JAPL	69 WILLIAMS ST	CULTEC CHAMBER	7/21/2025
21345	JAPL	24 UNION AV	CULTEC CHAMBER	8/18/2025
20373	JAPL	71 MAY ST	STORMTECH CHAMBERS	8/18/2025
23287	JAPL	170 HEATH ST	LEACHING BASIN	8/20/2025
16140	JAPL	632-638 CENTRE ST	DRYWELL	8/27/2025
23035	JAPL	127 AMORY ST	STORMTECH CHAMBERS	8/27/2025
21490	MATP	1070 BLUE HILL AV	LEACHING BASIN	7/21/2025
23185	MATP	115 DEERING RD	CULTEC CHAMBER	7/21/2025
23378	MATP	28 HANSBOROUGH ST	STORMTECH CHAMBERS	7/30/2025
21364	MATP	15 SUTTON ST	CULTEC CHAMBER	7/31/2025
21592	ROSL	4415 WASHINGTON ST	LEACHING BASIN	7/21/2025
23056	ROSL	29 ORANGE ST	CULTEC CHAMBER	7/22/2025
21482	ROSL	36 ARBOROUGH RD	STORMTECH CHAMBERS	7/23/2025
18347	ROSL	874 SOUTH ST	STORMTECH CHAMBERS	10/21/2025
24030	ROSL	417 POPLAR ST	STORMTECH CHAMBERS	11/18/2025
23292	ROSL	142 BIRCH ST	LEACHING BASIN	12/30/2025
14374	ROXB	60-62 LAMBERT AV	STORMTECH CHAMBERS	7/21/2025

21441 ROXB	20 GLENWAY ST	STORMTECH CHAMBERS	7/23/2025
22126 ROXB	320 WALNUT AV	DRYWELL	7/31/2025
23023 ROXB	149 ROXBURY ST	LEACHING BASIN	8/27/2025
17117 ROXB	67 FOREST HILLS ST	CULTEC CHAMBER	10/9/2025
19428 ROXB	1530 TREMONT ST	STORMTECH CHAMBERS	10/14/2025
19310 ROXB	31 WALES ST	CULTEC CHAMBER	10/30/2025
19507 ROXB	8 LINWOOD SQ	STORMTECH CHAMBERS	10/30/2025
19309 ROXB	91 ESMOND ST	CULTEC CHAMBER	10/31/2025
25045 ROXB	151 TOWNSEND ST	STORMTECH CHAMBERS	11/3/2025
23255 ROXB	1 TABER ST	STORMTECH CHAMBERS	11/20/2025
17525 ROXB	358-360 WALNUT AV	CULTEC CHAMBER	11/26/2025
24230 SDOR	84 HARVARD ST	CULTEC CHAMBER	8/20/2025
23140 SDOR	143 NORWELL ST	STORMTECH CHAMBERS	9/12/2025
23139 SDOR	145 NORWELL ST	STORMTECH CHAMBERS	9/12/2025
23138 SDOR	147 NORWELL ST	STORMTECH CHAMBERS	9/12/2025
21096 SDOR	270 TALBOT AV	NONE	10/22/2025
22376 SEND	210 WEST SPRINGFIELD ST	CULTEC CHAMBER	7/31/2025
21344 SEND	67 APPLETON ST	DRYWELL	8/18/2025
21548 SEND	40 UNION PARK	PERFORATED PIPE	8/18/2025
21554 SEND	190 WEST BROOKLINE ST	DRYWELL	8/27/2025
23238 SEND	144 WORCESTER ST	STORMTECH CHAMBERS	9/17/2025
24066 WROX	5250 WASHINGTON ST	NULL	7/9/2025
23249 WROX	124 SPRING ST	CULTEC CHAMBER	7/21/2025
19341 WROX	33-37 MORRELL ST	CULTEC CHAMBER	7/21/2025
21121 WROX	38 MAPLEWOOD ST	STORMTECH CHAMBERS	7/21/2025
21350 WROX	166 BELLEVUE ST	PERFORATED PIPE	8/24/2025
25040 WROX	257 STRATFORD ST	LEACHING BASIN	11/21/2025

FIGURE 1
VERIFIED ILLICIT DISCHARGES AND SEWER SYSTEM OVERFLOWS DURING REPORTING PERIOD
07/01/25 - 12/31/25



APPENDIX A. 2026 REVISED PRIORITY RANKING

				2025 Data				2025 Data						TOTAL SCORE	Ranking
WEIGHT (w/ WW):			10%				60%				20%		10%		
WEIGHT (w/o WW):			10%				80%				0%		10%		
FACILITY ID ^A	CRITERIA:	Beach	Discharge Location SCORE	Dry Weather Flow Cond at "sampling location"	Dry Weather Bacteria (type)	Dry Weather Bacteria (result)	Dry Weather SCORE	Wet Weather Flow Cond at "sampling location"	Wet Weather Bacteria (type)	Wet Weather Bacteria (result)	Wet Weather SCORE	Most Recent Pipe/Bldg Insp Date ^B	Most Recent Insp SCORE		
13LSDO090	SDO	Yes	10	Flow	Enterococci	2,500	4	Not Required				1/16/2025	0	4.20	1.00
29OSDO001	SDO	Yes	10	Flow	Enterococci	900	3	Not Required				7/25/2016	0	3.40	1.00
28OSDO25	SDO	Yes	10	Flow	Enterococci	680	3	Not Required				7/22/2014	0	3.40	1.00
28NSDO156	SDO	Yes	10	Dry			0	Flow	Enterococci	61,000	9	10/17/2012	5	3.30	1.00
12LSDO092	SDO	Yes	10	Flow	Enterococci	420	2	Not Required				12/4/2014	0	2.60	1.00
15LSDO089	SDO	Yes	10	Flow	Enterococci	230	2	Not Required				10/6/2015	0	2.60	1.00
29PSDO44	SDO	Yes	10	Flow	Enterococci	160	2	Not Required				10/22/2024	0	2.60	1.00
12LMH374	Interconnection	Yes	10	Standing Water			1	Not Required				4/3/2025	0	1.80	1.00
28PSDO1	SDO	Yes	10	Flow	Enterococci	100	0	Not Required				2/18/2025	0	1.00	1.00
12LMH304	Interconnection	Yes	10	Flow	Enterococci	60	0	Not Required				11/20/2023	0	1.00	1.00
28NSDO207	SDO	Yes	10	Flow	Enterococci	30	0	Not Required				1/8/2025	0	1.00	1.00
15LSDO088	SDO	Yes	10	Flow	Enterococci	<10	0	Not Required				4/1/2025	0	1.00	1.00
20DNP140	Interconnection	No	10	Flow	E.coli	4,500	3	Not Required				2/3/2025	0	3.40	2.00
21DMH319	Interconnection	No	10	Flow	E.coli	3,000	3	Not Required				1/13/2025	0	3.40	2.00
23BMH89	Interconnection	No	10	Dry			0	Flow	E.coli	75,000	9	3/25/2025	0	2.80	2.00
20DMH19	Interconnection	No	10	Flow	E.coli	340	2	Not Required				7/15/2025	0	2.60	2.00
23HMH80	Interconnection	No	10	Dry			0	Flow	E.coli	3,466	3	Pre-Consent Decree	10	2.60	2.00
2FMH120	Interconnection	No	10	Dry			0	Flow	E.coli	19,000	5	9/30/2005	5	2.50	2.00
28IMH15	Interconnection	No	10	Standing Water			1	Not Required				7/17/2018	0	1.80	2.00
21EMH86	Interconnection	No	10	Dry			0	Flow	E.coli	9,208	4	3/15/2021	0	1.80	2.00
6CMH117	Interconnection	No	10	Dry			0	Flow	E.coli	4,400	3	5/30/2018	0	1.60	2.00
4FMH90	Interconnection	No	10	Dry			0	Flow	E.coli	1,100	3	10/29/2015	0	1.60	2.00
14EMH36	Interconnection	No	10	Dry			0	Flow	E.coli	310	2	3/7/2016	0	1.40	2.00
3FMH56	Interconnection	No	10	Flow	E.coli	<10	0	Not Required				11/9/2015	0	1.00	2.00
21EMH64	Interconnection	No	10	Flow	E.coli	<10	0	Not Required				11/20/2024	0	1.00	2.00
6DMH97	Interconnection	No	10	Flow	E.coli	<10	0	Not Required				12/19/2025	0	1.00	2.00
20DMH62	Interconnection	No	10	Dry			0	Not Required				9/16/2019	0	1.00	2.00
11BMH49	Interconnection	No	10	Dry			0	Not Required				2/28/2017	0	1.00	2.00
5GSDO116	SDO	No	0	Flow	E.coli	>80,000	10	Not Required				3/23/2009	5	8.50	3.00
4FSDO118	SDO	No	0	Flow	E.coli	>80,000	10	Not Required				12/26/2024	0	8.00	3.00
15FSDO288	SDO	No	0	Flow	E.coli	>80,000	10	Not Required				12/28/2020	0	8.00	3.00
19GSDO043	SDO	No	0	Flow	E.coli	66,000	9	Not Required				8/11/2025	0	7.20	3.00
18GSDO233	SDO	No	0	Flow	E.coli	61,000	9	Not Required				1/13/2025	0	7.20	3.00
12FSDO305	SDO	No	0	Flow	visual evidence		10	Flow	E.coli	6,000	4	1/8/2025	0	6.80	3.00
12ESDO418	SDO	No	0	Flow	E.coli	40,000	8	Not Required				3/20/2023	0	6.40	3.00
22KCSO068	CSO	No	0	Flow	Enterococci	34,000	8	Not Required				1/7/2025	0	6.40	3.00
25LSDO144	SDO	No	0	Flow	Enterococci	26,000	7	Not Required				3/13/2024	0	5.60	3.00
5CSDO110	SDO	No	0	Flow	E.coli	12,000	5	Flow	E.coli	>80,000	10	5/30/2018	0	5.00	3.00
24LSDO22	SDO	No	0	Flow	Enterococci	7,000	5	Not Required				NA	10	5.00	3.00
21HCSO046-1 (15GMH290)	CSO	No	0	Flow	E.coli	24,000	6	Not Required				12/14/2021	0	4.80	3.00
21HCSO046-1 (23IMH1)	CSO	No	0	Flow	E.coli	22,000	6	Not Required				2/13/2020	0	4.80	3.00
28LSDO074/28LSDO075/28LSDO076	SDO	No	0	Flow	Enterococci	1,300	6	Not Required				11/7/2018	0	4.80	3.00
7HSDO285	SDO	No	0	Flow	E.coli	21,000	6	Flow	E.coli	6,500	4	8/18/2025	0	4.40	3.00
10LSDO094	SDO	No	0	Flow	Enterococci	7,800	5	Not Required				11/12/2025	0	4.00	3.00

	WEIGHT (w/ WW):		10%				60%				20%		10%		
	WEIGHT (w/o WW):		10%				80%				0%		10%		
FACILITY ID ^A	CRITERIA:	Beach	Discharge Location SCORE	Dry Weather Flow Cond at "sampling location"	Dry Weather Bacteria (type)	Dry Weather Bacteria (result)	Dry Weather SCORE	Wet Weather Flow Cond at "sampling location"	Wet Weather Bacteria (type)	Wet Weather Bacteria (result)	Wet Weather SCORE	Most Recent Pipe/Bldg Insp Date ^B	Most Recent Insp SCORE	TOTAL SCORE	Ranking
25ESDO037	SDO	No	0	Flow	E.coli	6,900	4	Flow	E.coli	48,000	8	3/3/2025	0	4.00	3.00
10LSDO096	SDO	No	0	Flow	Enterococci	5,800	5	Not Required				4/22/2025	0	4.00	3.00
9KSDO101	SDO	No	0	Flow	E.coli	15,000	5	Flow	Enterococci	1,800	4	9/23/2021	0	3.80	3.00
24CSDO174	SDO	No	0	Flow	E.coli	5,200	4	Not Required				4/14/2009	5	3.70	3.00
11BSDO123	SDO	No	0	Flow	E.coli	6,900	4	Not Required				3/16/2021	0	3.20	3.00
8BSDO122	SDO	No	0	Flow	E.coli	5,700	4	Not Required				9/18/2019	0	3.20	3.00
12BSDO124	SDO	No	0	Flow	E.coli	5,300	4	Not Required				11/12/2025	0	3.20	3.00
7HSDO105	SDO	No	0	Flow	E.coli	5,200	4	Not Required				4/16/2025	0	3.20	3.00
26KSDO099	SDO	No	0	Flow	Enterococci	3,800	4	Not Required				6/24/2025	0	3.20	3.00
21KCSO070	CSO	No	0	Flow	Enterococci	3,600	4	Not Required				2/4/2025	0	3.20	3.00
22KCSO065	CSO	No	0	Flow	Enterococci	2,100	4	Not Required				1/10/2019	0	3.20	3.00
27LSDO020/27LSDO022	SDO	No	0	Flow	Enterococci	1,500	4	Not Required				4/16/2025	0	3.20	3.00
6GSDO165	SDO	No	0	Flow	E.coli	3,800	3	Flow	E.coli	29,000	6	4/11/2014	0	3.00	3.00
26LSDO109	SDO	No	0	Flow	Enterococci	320	2	Flow	Enterococci	3,400	4	NA	10	3.00	3.00
26KSDO254	SDO	No	0	Flow	Enterococci	140	2	Flow	Enterococci	1,200	4	NA	10	3.00	3.00
22KCSO072	CSO	No	0	Flow	Enterococci	1,300	4	Flow	Enterococci	640	2	5/6/2019	0	2.80	3.00
1FSDO31	SDO	No	0	Standing Water			1	Flow	E.coli	48,000	8	12/17/2011	5	2.70	3.00
25LCSO057	CSO	No	0	Flow	Enterococci	3,200	4	Standing Water			1	7/29/2019	0	2.60	3.00
23LSDO15	SDO	No	0	Flow	Enterococci	250	2	Not Required				NA	10	2.60	3.00
23LCSO062	CSO	No	0	Flow	Enterococci	230	2	Not Required				NA	10	2.60	3.00
28LCSO012	CSO	No	0	Flow	Enterococci	180	2	Not Required				NA	10	2.60	3.00
5FSDO117	SDO	No	0	Flow	E.coli	4,700	3	Not Required				12/10/2013	0	2.40	3.00
24GSDO035	SDO	No	0	Flow	E.coli	4,600	3	Not Required				12/13/2021	0	2.40	3.00
8JSDO103	SDO	No	0	Flow	E.coli	4,100	3	Not Required				2/7/2017	0	2.40	3.00
8ESDO31	SDO	No	0	Flow	E.coli	3,500	3	Not Required				11/18/2015	0	2.40	3.00
21HCSO046-1 (19HMH222)	CSO	No	0	Flow	E.coli	3,300	3	Not Required				11/1/2021	0	2.40	3.00
28KSDO010	SDO	No	0	Flow	Enterococci	760	3	Not Required				3/13/2019	0	2.40	3.00
21MCSO078	CSO	No	0	Flow	Enterococci	550	3	Not Required				11/25/2019	0	2.40	3.00
6GSDO166	SDO	No	0	Flow	E.coli	380	2	Flow	E.coli	18,000	5	8/28/2023	0	2.20	3.00
29NSDO135	SDO	No	0	Flow	Enterococci	400	2	Not Required				8/1/2007	5	2.10	3.00
23LSDO195	SDO	No	0	Flow	Enterococci	160	2	Not Required				5/20/2006	5	2.10	3.00
9KSDO100	SDO	No	0	Flow	Enterococci	730	3	Submerged			1	1/12/2016	0	2.00	3.00
25MSDO006	SDO	No	0	Flow	Enterococci	460	2	Flow	Enterococci	3,100	4	2/6/2023	0	2.00	3.00
4ESDO69	SDO	No	0	Standing Water			1	Flow	E.coli	36,000	7	1/14/2025	0	2.00	3.00
6DSDO83	SDO	No	0	Dry			0	Flow	E.coli	16,000	5	NA	10	2.00	3.00
6DSDO86	SDO	No	0	Dry			0	Flow	E.coli	11,000	5	NA	10	2.00	3.00
13BSDO11	SDO	No	0	Standing Water			1	Flow	E.coli	590	2	Pre-Consent Decree	10	2.00	3.00
27JSDO044	SDO	No	0	Standing Water			1	Flow	Enterococci	480	2	NA	10	2.00	3.00
30PSDO62	SDO	No	0	Flow	Enterococci	220	2	Standing Water			1	9/20/2012	5	1.90	4.00
4FSDO204	SDO	No	0	Flow	E.coli	590	2	Flow	E.coli	4,500	3	12/7/2022	0	1.80	4.00
22CSDO384	SDO	No	0	Flow	E.coli	420	2	Flow	E.coli	2,000	3	11/12/2015	0	1.80	4.00
24DSDO032	SDO	No	0	Flow	E.coli	<10	0	Flow	E.coli	54,000	9	2/11/2025	0	1.80	4.00
5ESDO183	SDO	No	0	Dry			0	Flow	E.coli	70,000	9	6/15/2015	0	1.80	4.00
21HSDO047	SDO	No	0	Dry			0	Flow	E.coli	61,000	9	10/25/2018	0	1.80	4.00
6DSDO85	SDO	No	0	Dry			0	Flow	E.coli	50,000	9	11/18/2015	0	1.80	4.00
11GSDO344 (11GMH246)	SDO	No	0	Insufficient Flow			1	Flow	E.coli	25,000	6	10/2/2018	0	1.80	4.00
4FSDO16	SDO	No	0	Standing Water			1	Flow	E.coli	20,000	6	7/29/2014	0	1.80	4.00

	WEIGHT (w/ WW):		10%				60%				20%		10%		
	WEIGHT (w/o WW):		10%				80%				0%		10%		
FACILITY ID ^A	CRITERIA:	Beach	Discharge Location SCORE	Dry Weather Flow Cond at "sampling location"	Dry Weather Bacteria (type)	Dry Weather Bacteria (result)	Dry Weather SCORE	Wet Weather Flow Cond at "sampling location"	Wet Weather Bacteria (type)	Wet Weather Bacteria (result)	Wet Weather SCORE	Most Recent Pipe/Bldg Insp Date ^B	Most Recent Insp SCORE	TOTAL SCORE	Ranking
24LCSO060	CSO	No	0	Standing Water			1	Flow	Enterococci	17,000	6	7/25/2019	0	1.80	4.00
26LSDO106	SDO	No	0	Standing Water			1	Flow	Enterococci	10,000	6	5/1/2018	0	1.80	4.00
12HSDO1 (12HMH26)	SDO	No	0	Standing Water			1	Submerged			1	NA	10	1.80	4.00
12HSDO1 (12HMH27)	SDO	No	0	Standing Water			1	Submerged			1	Pre-Consent Decree	10	1.80	4.00
28LSDO077	SDO	No	0	Cannot Locate			1	Not Required				NA	10	1.80	4.00
26KSDO050	SDO	No	0	Standing Water			1	Not Required				NA	10	1.80	4.00
2FSDO85	SDO	No	0	Dry			0	Flow	E.coli	23,000	6	6/11/2012	5	1.70	4.00
4FSDO119	SDO	No	0	Submerged			1	Flow	E.coli	3,800	3	9/18/2007	5	1.70	4.00
6DSDO187	SDO	No	0	Flow	E.coli	800	2	Not Required				1/27/2025	0	1.60	4.00
23GSDO132	SDO	No	0	Flow	E.coli	690	2	Not Required				11/12/2025	0	1.60	4.00
29JSDO212	SDO	No	0	Flow	Enterococci	480	2	Not Required				7/16/2025	0	1.60	4.00
22LCSO073	CSO	No	0	Flow	Enterococci	420	2	Not Required				8/22/2019	0	1.60	4.00
29JSDO129	SDO	No	0	Flow	Enterococci	400	2	Not Required				5/14/2018	0	1.60	4.00
28KSDO61	SDO	No	0	Flow	Enterococci	350	2	Not Required				4/16/2025	0	1.60	4.00
19NCSO081	CSO	No	0	Flow	Enterococci	300	2	Not Required				1/16/2019	0	1.60	4.00
31OSDO4	SDO	No	0	Flow	Enterococci	290	2	Not Required				4/5/2021	0	1.60	4.00
8ISDO154	SDO	No	0	Flow	E.coli	280	2	Not Required				6/3/2019	0	1.60	4.00
6GSDO108	SDO	No	0	Flow	E.coli	270	2	Not Required				10/14/2025	0	1.60	4.00
23LCSO064	CSO	No	0	Flow	Enterococci	270	2	Not Required				1/17/2019	0	1.60	4.00
29MCSO013	CSO	No	0	Flow	Enterococci	260	2	Not Required				1/23/2020	0	1.60	4.00
25MSDO007	SDO	No	0	Flow	Enterococci	240	2	Not Required				1/6/2025	0	1.60	4.00
23LSDO164	SDO	No	0	Flow	Enterococci	200	2	Not Required				3/16/2016	0	1.60	4.00
11MSDO093	SDO	No	0	Flow	Enterococci	180	2	Not Required				6/10/2019	0	1.60	4.00
21KSDO069	SDO	No	0	Flow	Enterococci	160	2	Not Required				4/1/2024	0	1.60	4.00
30JSDO30	SDO	No	0	Flow	Enterococci	150	2	Not Required				3/12/2015	0	1.60	4.00
29MSDO049	SDO	No	0	Flow	Enterococci	130	2	Not Required				7/10/2017	0	1.60	4.00
23LSDO075	SDO	No	0	Flow	Enterococci	120	2	Not Required				3/12/2024	0	1.60	4.00
16LSDO122	SDO	No	0	Flow	Enterococci	120	2	Not Required				1/11/2022	0	1.60	4.00
12BSDO33	SDO	No	0	Flow	E.coli	<10	0	Flow	E.coli	4,839	3	NA	10	1.60	4.00
24NCSO003	CSO	No	0	Cannot Open			1	Flow	Enterococci	7,100	5	3/12/2024	0	1.60	4.00
3ESDO207	SDO	No	0	Dry			0	Flow	E.coli	4,200	3	NA	10	1.60	4.00
20GSDO163	SDO	No	0	Dry			0	Flow	E.coli	4,100	3	Pre-Consent Decree	10	1.60	4.00
13FSDO97	SDO	No	0	Dry			0	Flow	E.coli	3,466	3	NA	10	1.60	4.00
4FSDO1	SDO	No	0	Dry			0	Flow	E.coli	2,200	3	NA	10	1.60	4.00
12BSDO10	SDO	No	0	Dry			0	Flow	E.coli	1,600	3	Pre-Consent Decree	10	1.60	4.00
6FSDO233	SDO	No	0	Dry			0	Flow	E.coli	1,400	3	Pre-Consent Decree	10	1.60	4.00
5FSDO254	SDO	No	0	Dry			0	Flow	E.coli	1,300	3	Pre-Consent Decree	10	1.60	4.00
13FSDO95	SDO	No	0	Dry			0	Flow	E.coli	1,095	3	NA	10	1.60	4.00
4FSDO189	SDO	No	0	Dry			0	Flow	E.coli	18,000	5	6/6/2012	5	1.50	4.00
2ESDO5	SDO	No	0	Dry			0	Flow	E.coli	11,000	5	1/9/2012	5	1.50	4.00
26LSDO70	SDO	No	0	Flow	Enterococci	<10	0	Flow	Enterococci	20,000	7	6/26/2018	0	1.40	4.00
10BSDO15	SDO	No	0	Dry			0	Flow	E.coli	36,540	7	2/12/2020	0	1.40	4.00
26JSDO101	SDO	No	0	Standing Water			1	Flow	Enterococci	1,300	4	7/22/2019	0	1.40	4.00
13FSDO96	SDO	No	0	Dry			0	Flow	E.coli	922	2	NA	10	1.40	4.00
20GSDO164	SDO	No	0	Dry			0	Flow	E.coli	922	2	NA	10	1.40	4.00
5ESDO180	SDO	No	0	Dry			0	Flow	E.coli	490	2	NA	10	1.40	4.00
29JSDO029	SDO	No	0	Dry			0	Flow	Enterococci	490	2	NA	10	1.40	4.00

	WEIGHT (w/ WW):		10%				60%				20%		10%		
	WEIGHT (w/o WW):		10%				80%				0%		10%		
FACILITY ID ^A	CRITERIA:	Beach	Discharge Location SCORE	Dry Weather Flow Cond at "sampling location"	Dry Weather Bacteria (type)	Dry Weather Bacteria (result)	Dry Weather SCORE	Wet Weather Flow Cond at "sampling location"	Wet Weather Bacteria (type)	Wet Weather Bacteria (result)	Wet Weather SCORE	Most Recent Pipe/Bldg Insp Date ^B	Most Recent Insp SCORE	TOTAL SCORE	Ranking
9BSDO49	SDO	No	0	Dry			0	Flow	E.coli	387	2	NA	10	1.40	4.00
4FSDO203	SDO	No	0	Dry			0	Flow	E.coli	280	2	NA	10	1.40	4.00
8JSDO102	SDO	No	0	Dry			0	Flow	Enterococci	3,500	4	11/16/2009	5	1.30	4.00
8KSDO49	SDO	No	0	Dry			0	Flow	Enterococci	1,900	4	11/16/2009	5	1.30	4.00
26FSDO038	SDO	No	0	Standing Water			1	Standing Water			1	1/11/2007	5	1.30	4.00
5FSDO244	SDO	No	0	Standing Water			1	Standing Water			1	5/19/2009	5	1.30	4.00
3ESDO186	SDO	No	0	Dry			0	Flow	E.coli	23,000	6	10/2/2025	0	1.20	4.00
14CSDO9	SDO	No	0	Dry			0	Flow	E.coli	24,196	6	5/13/2014	0	1.20	4.00
5FSDO245	SDO	No	0	Standing Water			1	Flow	E.coli	4,300	3	5/8/2018	0	1.20	4.00
11GSDO344 (11GMH247)	SDO	No	0	Standing Water			1	Flow	E.coli	2,500	3	10/2/2018	0	1.20	4.00
12BSDO14	SDO	No	0	Cannot Open			1	Flow	E.coli	1,633	3	12/11/2018	0	1.20	4.00
5ESDO181	SDO	No	0	Dry			0	Cannot Open			1	Pre-Consent Decree	10	1.20	4.00
6DSDO84	SDO	No	0	Dry			0	Standing Water			1	Pre-Consent Decree	10	1.20	4.00
4ESDO64	SDO	No	0	Dry			0	Flow	E.coli	3,300	3	4/28/2009	5	1.10	4.00
7HSDO346	SDO	No	0	Dry			0	Flow	E.coli	2,300	3	3/24/2009	5	1.10	4.00
1ESDO24	SDO	No	0	Dry			0	Flow	E.coli	2,200	3	1/18/2012	5	1.10	4.00
8JSDO155	SDO	No	0	Dry			0	Flow	E.coli	1,700	3	6/2/2009	5	1.10	4.00
6HSDO106	SDO	No	0	Dry			0	Flow	E.coli	1,200	3	9/6/2011	5	1.10	4.00
12HSDO92	SDO	No	0	Flow	E.coli	80	0	Not Required				NA	10	1.00	4.00
21NCSO80	CSO	No	0	Flow	Enterococci	45	0	Flow	Enterococci	5,200	5	4/16/2019	0	1.00	4.00
5ESDO182	SDO	No	0	Dry			0	Flow	E.coli	18,000	5	11/18/2015	0	1.00	4.00
26KSDO052	SDO	No	0	Dry			0	Flow	Enterococci	8,000	5	5/30/2017	0	1.00	4.00
19LCSO084	CSO	No	0	Dry			0	Flow	Enterococci	6,500	5	6/21/2018	0	1.00	4.00
29NCSO014	CSO	No	0	Standing Water			1	Flow	Enterococci	730	2	6/5/2018	0	1.00	4.00
21HSDO048	SDO	No	0	Dry			0	Flow	E.coli	220	0	NA	10	1.00	4.00
29PSDO005	SDO	No	0	Dry			0	Flow	Enterococci	90	0	NA	10	1.00	4.00
30PSDO107	SDO	No	0	Flow	Enterococci	80	0	Flow	Enterococci	350	2	5/18/2009	5	0.90	5.00
7HSDO347	SDO	No	0	Dry			0	Flow	E.coli	260	2	3/25/2009	5	0.90	5.00
13ESDO176	SDO	No	0	Dry			0	Flow	E.coli	8,164	4	11/2/2015	0	0.80	5.00
8FSDO1	SDO	No	0	Dry			0	Flow	E.coli	5,172	4	3/14/2019	0	0.80	5.00
26LSDO084	SDO	No	0	Dry			0	Flow	Enterococci	2,400	4	12/10/2018	0	0.80	5.00
9KSDO16	SDO	No	0	Dry			0	Flow	Enterococci	1,200	4	12/19/2024	0	0.80	5.00
2FSDO93	SDO	No	0	Standing Water			1	Submerged			1	11/3/2015	0	0.80	5.00
27JSDO001	SDO	No	0	Standing Water			1	Submerged			1	8/23/2018	0	0.80	5.00
6DSDO91	SDO	No	0	Standing Water			1	Standing Water			1	12/18/2018	0	0.80	5.00
21HSDO045	SDO	No	0	Standing Water			1	Not Required				10/25/2018	0	0.80	5.00
21HSDO002	SDO	No	0	Standing Water			1	Not Required				1/13/2020	0	0.80	5.00
5GSDO115	SDO	No	0	Standing Water			1	Not Required				11/16/2015	0	0.80	5.00
8CSDO26	SDO	No	0	Flow	E.coli	230	0	Flow	E.coli	2,407	3	7/12/2018	0	0.60	5.00
8CSDO25	SDO	No	0	Flow	E.coli	210	0	Flow	E.coli	2,599	3	7/12/2018	0	0.60	5.00
23HSDO042	SDO	No	0	Flow	E.coli	<10	0	Flow	E.coli	1,633	3	3/12/2024	0	0.60	5.00
7HSDO348	SDO	No	0	Dry			0	Flow	E.coli	3,500	3	5/20/2019	0	0.60	5.00
6HSDO107	SDO	No	0	Dry			0	Flow	E.coli	3,200	3	5/9/2017	0	0.60	5.00
19GSDO199	SDO	No	0	Dry			0	Flow	E.coli	2,872	3	8/22/2013	0	0.60	5.00
25DSDO040	SDO	No	0	Dry			0	Flow	E.coli	1,373	3	9/4/2018	0	0.60	5.00
8JSDO50	SDO	No	0	Dry			0	Flow	E.coli	1,100	3	5/29/2019	0	0.60	5.00
28LCSO019	CSO	No	0	Standing Water			1	Flow	E.coli	20	0	1/14/2019	0	0.60	5.00

	WEIGHT (w/ WW):		10%				60%				20%		10%		
	WEIGHT (w/o WW):		10%				80%				0%		10%		
FACILITY ID ^A	CRITERIA:	Beach	Discharge Location SCORE	Dry Weather Flow Cond at "sampling location"	Dry Weather Bacteria (type)	Dry Weather Bacteria (result)	Dry Weather SCORE	Wet Weather Flow Cond at "sampling location"	Wet Weather Bacteria (type)	Wet Weather Bacteria (result)	Wet Weather SCORE	Most Recent Pipe/Bldg Insp Date ^B	Most Recent Insp SCORE	TOTAL SCORE	Ranking
19LCSO085	CSO	No	0	Standing Water			1	Flow	Enterococci	<10	0	3/21/2017	0	0.60	5.00
28KSDO386	SDO	No	0	Flow	Enterococci	10	0	Not Required				4/21/2011	5	0.50	5.00
24GSDO034	SDO	No	0	Flow	E.coli	<10	0	Not Required				5/18/2009	5	0.50	5.00
21CSDO212	SDO	No	0	Flow	E.coli	<10	0	Not Required				3/19/2012	5	0.50	5.00
2FSDO120	SDO	No	0	Flow	E.coli	<10	0	Not Required				10/22/2007	5	0.50	5.00
25GSDO041	SDO	No	0	Flow	E.coli	<10	0	Not Required				5/18/2009	5	0.50	5.00
31PSDO84	SDO	No	0	Flow	Enterococci	<10	0	Not Required				5/18/2009	5	0.50	5.00
8ISDO153	SDO	No	0	Dry			0	Flow	E.coli	230	0	6/2/2009	5	0.50	5.00
24DSDO150	SDO	No	0	Dry			0	Not Required				1/9/2006	5	0.50	5.00
5GSDO112	SDO	No	0	Flow	E.coli	20	0	Flow	E.coli	700	2	11/16/2015	0	0.40	5.00
8ISDO209	SDO	No	0	Dry			0	Flow	E.coli	650	2	2/22/2017	0	0.40	5.00
23LSDO074	SDO	No	0	Dry			0	Flow	Enterococci	630	2	11/14/2018	0	0.40	5.00
8ESDO33	SDO	No	0	Dry			0	Flow	E.coli	582	2	11/18/2015	0	0.40	5.00
8ISDO207	SDO	No	0	Dry			0	Flow	E.coli	330	2	3/2/2017	0	0.40	5.00
28LSDO073	SDO	No	0	Dry			0	Standing Water			1	8/23/2018	0	0.20	5.00
19GSDO194	SDO	No	0	Flow	E.coli	230	0	Not Required				1/16/2020	0	0.00	5.00
11ISDO577	SDO	No	0	Flow	E.coli	220	0	Not Required				11/12/2025	0	0.00	5.00
21HSDO001	SDO	No	0	Flow	E.coli	140	0	Not Required				1/13/2020	0	0.00	5.00
13FSDO11	SDO	No	0	Flow	E.coli	100	0	Not Required				12/24/2018	0	0.00	5.00
6DSDO57	SDO	No	0	Flow	E.coli	80	0	Not Required				4/16/2019	0	0.00	5.00
23LSDO196	SDO	No	0	Flow	Enterococci	70	0	Not Required				6/21/2018	0	0.00	5.00
27LCSO10	CSO	No	0	Flow	Enterococci	70	0	Not Required				3/12/2024	0	0.00	5.00
3ESDO185	SDO	No	0	Flow	E.coli	50	0	Not Required				5/5/2025	0	0.00	5.00
20GSDO161	SDO	No	0	Flow	E.coli	40	0	Not Required				8/8/2024	0	0.00	5.00
5FSDO253	SDO	No	0	Flow	E.coli	40	0	Not Required				7/16/2015	0	0.00	5.00
29JCSO017	CSO	No	0	Flow	Enterococci	40	0	Not Required				7/19/2018	0	0.00	5.00
6GSDO111	SDO	No	0	Flow	E.coli	30	0	Not Required				9/24/2013	0	0.00	5.00
6GSDO110	SDO	No	0	Flow	E.coli	20	0	Not Required				1/20/2025	0	0.00	5.00
25LSDO058	SDO	No	0	Flow	Enterococci	20	0	Not Required				8/27/2018	0	0.00	5.00
19MCSO082	CSO	No	0	Flow	Enterococci	20	0	Not Required				5/24/2021	0	0.00	5.00
29NSDO015	SDO	No	0	Flow	Enterococci	20	0	Not Required				8/5/2019	0	0.00	5.00
17MSDO33	SDO	No	0	Flow	Enterococci	10	0	Not Required				12/18/2019	0	0.00	5.00
21LCSO076	CSO	No	0	Flow	Enterococci	10	0	Not Required				2/7/2022	0	0.00	5.00
26LCSO009	CSO	No	0	Flow	Enterococci	10	0	Not Required				6/3/2019	0	0.00	5.00
26GSDO001	SDO	No	0	Flow	E.coli	10	0	Not Required				10/31/2018	0	0.00	5.00
21MCSO079	CSO	No	0	Flow	Enterococci	10	0	Not Required				8/2/2021	0	0.00	5.00
16LSDO097	SDO	No	0	Flow	Enterococci	10	0	Not Required				1/18/2022	0	0.00	5.00
12MSDO091	SDO	No	0	Flow	Enterococci	10	0	Not Required				5/9/2018	0	0.00	5.00
5GSDO116A	SDO	No	0	Flow	E.coli	<10	0	Not Required				12/24/2018	0	0.00	5.00
21MSDO010	SDO	No	0	Flow	Enterococci	<10	0	Not Required				5/9/2024	0	0.00	5.00
26KSDO35	SDO	No	0	Flow	Enterococci	<10	0	Not Required				8/2/2019	0	0.00	5.00
9ESDO243	SDO	No	0	Flow	E.coli	<10	0	Not Required				8/25/2025	0	0.00	5.00
21MSDO50	SDO	No	0	Flow	Enterococci	<10	0	Not Required				12/20/2023	0	0.00	5.00
9LSDO095	SDO	No	0	Flow	E.coli	<10	0	Not Required				5/23/2018	0	0.00	5.00
24LSDO233	SDO	No	0	Flow	Enterococci	<10	0	Not Required				7/22/2019	0	0.00	5.00
5ESDO184	SDO	No	0	Flow	E.coli	<10	0	Not Required				2/1/2018	0	0.00	5.00
22LSDO580	SDO	No	0	Flow	Enterococci	<10	0	Not Required				1/11/2016	0	0.00	5.00

	WEIGHT (w/ WW):		10%				60%				20%		10%		
	WEIGHT (w/o WW):		10%				80%				0%		10%		
FACILITY ID ^A	CRITERIA:	Beach	Discharge Location SCORE	Dry Weather Flow Cond at "sampling location"	Dry Weather Bacteria (type)	Dry Weather Bacteria (result)	Dry Weather SCORE	Wet Weather Flow Cond at "sampling location"	Wet Weather Bacteria (type)	Wet Weather Bacteria (result)	Wet Weather SCORE	Most Recent Pipe/Bldg Insp Date ^B	Most Recent Insp SCORE	TOTAL SCORE	Ranking
13DSDO078	SDO	No	0	Flow	E.coli	<10	0	Not Required				5/21/2024	0	0.00	5.00
24CSDO39	SDO	No	0	Flow	E.coli	<10	0	Not Required				3/1/2018	0	0.00	5.00
13FSDO12	SDO	No	0	Flow	E.coli	<10	0	Not Required				2/21/2017	0	0.00	5.00
25NCSO004	CSO	No	0	Flow	Enterococci	<10	0	Not Required				7/15/2019	0	0.00	5.00
13DSDO077	SDO	No	0	Flow	E.coli	<10	0	Not Required				5/21/2024	0	0.00	5.00
13ESDO175	SDO	No	0	Flow	E.coli	<10	0	Not Required				1/14/2015	0	0.00	5.00
23LSDO202	SDO	No	0	Flow	Enterococci	<10	0	Not Required				12/10/2018	0	0.00	5.00
30JSDO6	SDO	No	0	Flow	Enterococci	<10	0	Not Required				12/17/2019	0	0.00	5.00
23HSDO040	SDO	No	0	Flow	E.coli	<10	0	Not Required				1/13/2020	0	0.00	5.00
26JSDO049	SDO	No	0	Flow	Enterococci	<10	0	Not Required				7/29/2019	0	0.00	5.00
17FSDO12	SDO	No	0	Flow	E.coli	<10	0	Not Required				5/24/2021	0	0.00	5.00
8ESDO35	SDO	No	0	Flow	E.coli	<10	0	Not Required				2/21/2017	0	0.00	5.00
18LCSO086	CSO	No	0	Flow	Enterococci	<10	0	Flow	Enterococci	10	0	1/9/2019	0	0.00	5.00
9ESDO229	SDO	No	0	Dry			0	Flow	E.coli	225	0	4/10/2014	0	0.00	5.00
12HSDO2	SDO	No	0	Dry			0	Flow	E.coli	60	0	8/30/2021	0	0.00	5.00
13ESDO174	SDO	No	0	Dry			0	Flow	E.coli	50	0	11/12/2025	0	0.00	5.00
26JSDO052	SDO	No	0	Dry			0	Flow	E.coli	<10	0	1/17/2019	0	0.00	5.00
8ISDO158	SDO	No	0	Dry			0	Not Required				2/12/2025	0	0.00	5.00
8ISDO156	SDO	No	0	Dry			0	Not Required				1/27/2025	0	0.00	5.00
6GSDO109	SDO	No	0	Dry			0	Not Required				9/3/2024	0	0.00	5.00
7CSDO006	SDO	No	0	Dry			0	Not Required				6/15/2023	0	0.00	5.00
25MCSO005	CSO	No	0	Dry			0	Not Required				12/10/2018	0	0.00	5.00
8BSDO126	SDO	No	0	Dry			0	Not Required				1/14/2014	0	0.00	5.00
8JSDO41	SDO	No	0	Dry			0	Not Required				9/15/2015	0	0.00	5.00
30JSDO19	SDO	No	0	Dry			0	Not Required				5/13/2015	0	0.00	5.00
6DSDO184	SDO	No	0	NA ^C				Not Required				Not Required	0	0.00	5.00
27JSDO096	SDO	No	0	NA ^D				Not Required				Not Required	0	0.00	5.00

NOTES:

^AOutfalls in Bold were prioritized by EPA in 2014

^BOutfalls with Date of Last Inspection "NA" were complete based on outfall screening and did not require upstream investigation of manholes or buildings. Outfalls listed as "Pre-Consent Decree" were completed prior to lodging of the Consent Decree in August 2012.

^COutfall 6DSDO184 appears to be a cross-culvert only with no connected storm drain infrastructure. No upstream manholes or catch basins located.

^DOutfall 29JSDO096 is owned by MassDOT

Appendix B

4th of July





9/11 Flag planting





ADA 35th Anniversary





Back to School Saint John Paul





Longwood Collective





BHA Hampton House



Bioswale Groundbreaking





Canal Street





Charles River CSO





Courageous Sailing





D4 Summer Fest



Deer Island Field Trip 2025





Deer Island Presentation (Eastie Farms)





Doggy Day Downtown





East Boston Central Catholic School



First Responders Safety Day







FOG Drive 2025







Fowler Farming Mattapan



BOSTON'S WATER ON TAP

Boston's tap water is sourced from the
Quabbin and Wachusett Reservoirs.

Fill
↓
Drink
↓
Repeat



Boston Water and
Sewer Commission

**CUSTOMER SATISFACTION
IS OUR #1 PRIORITY**
Call 617-989-7000 or
visit us at www.bwsc.org

Genesis Recycler





Hennigan Elementary

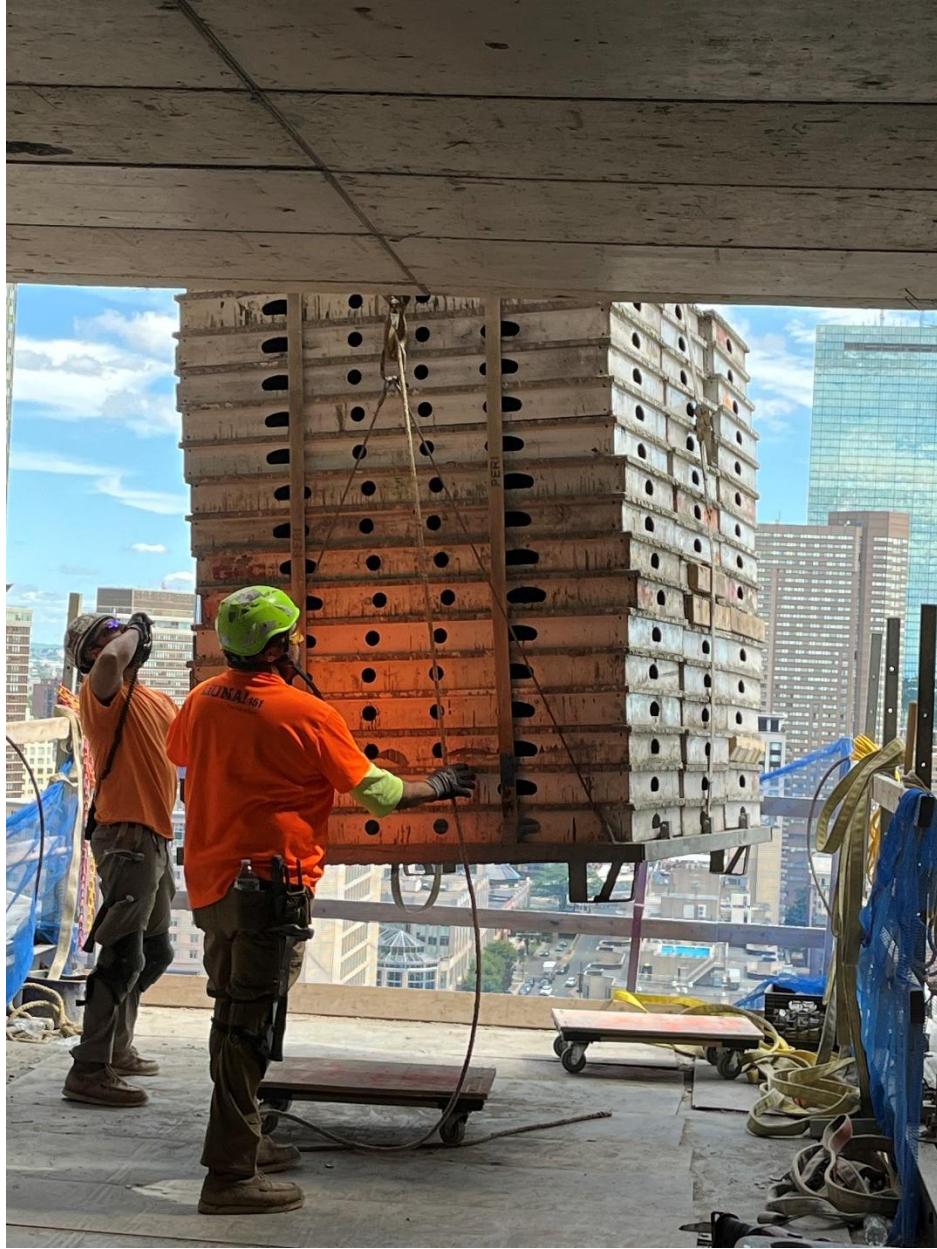




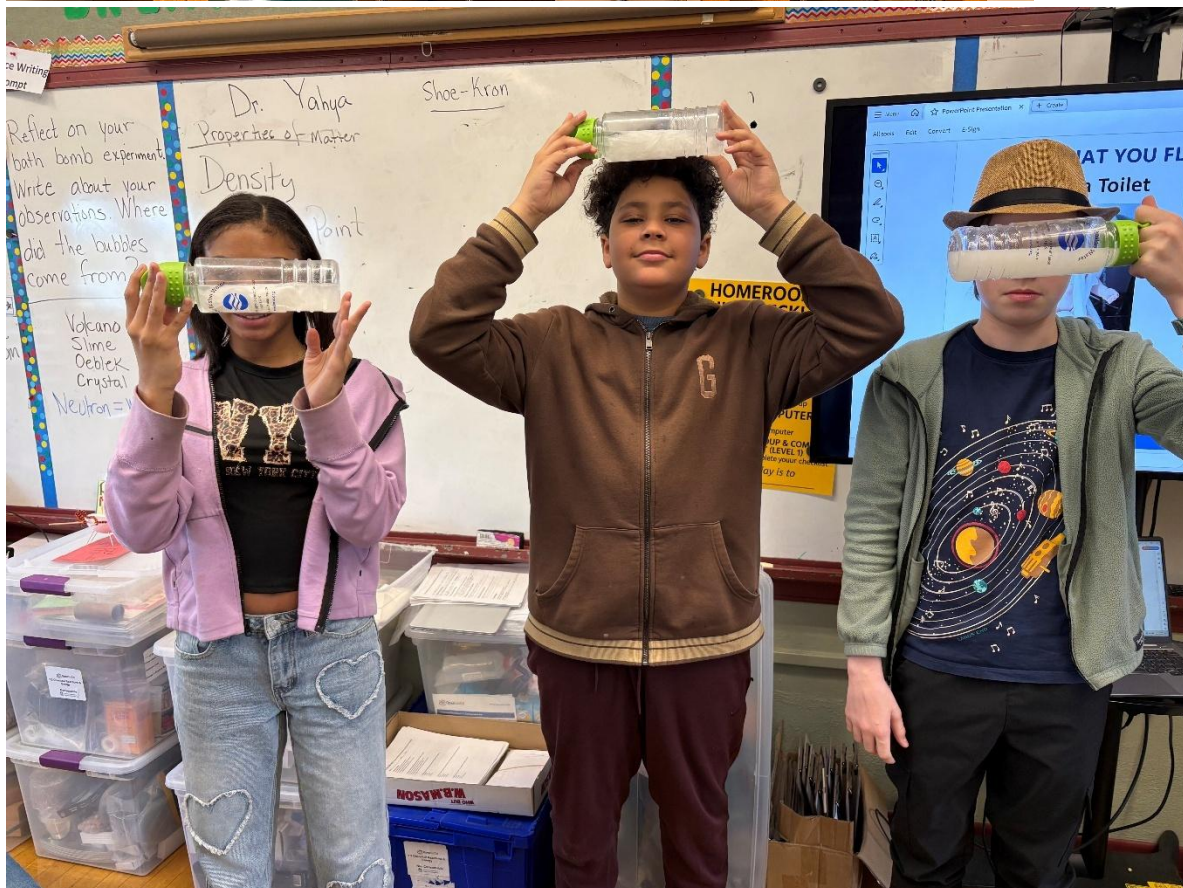
Huntington Towers Tour







Kilmer School



Lyndon School

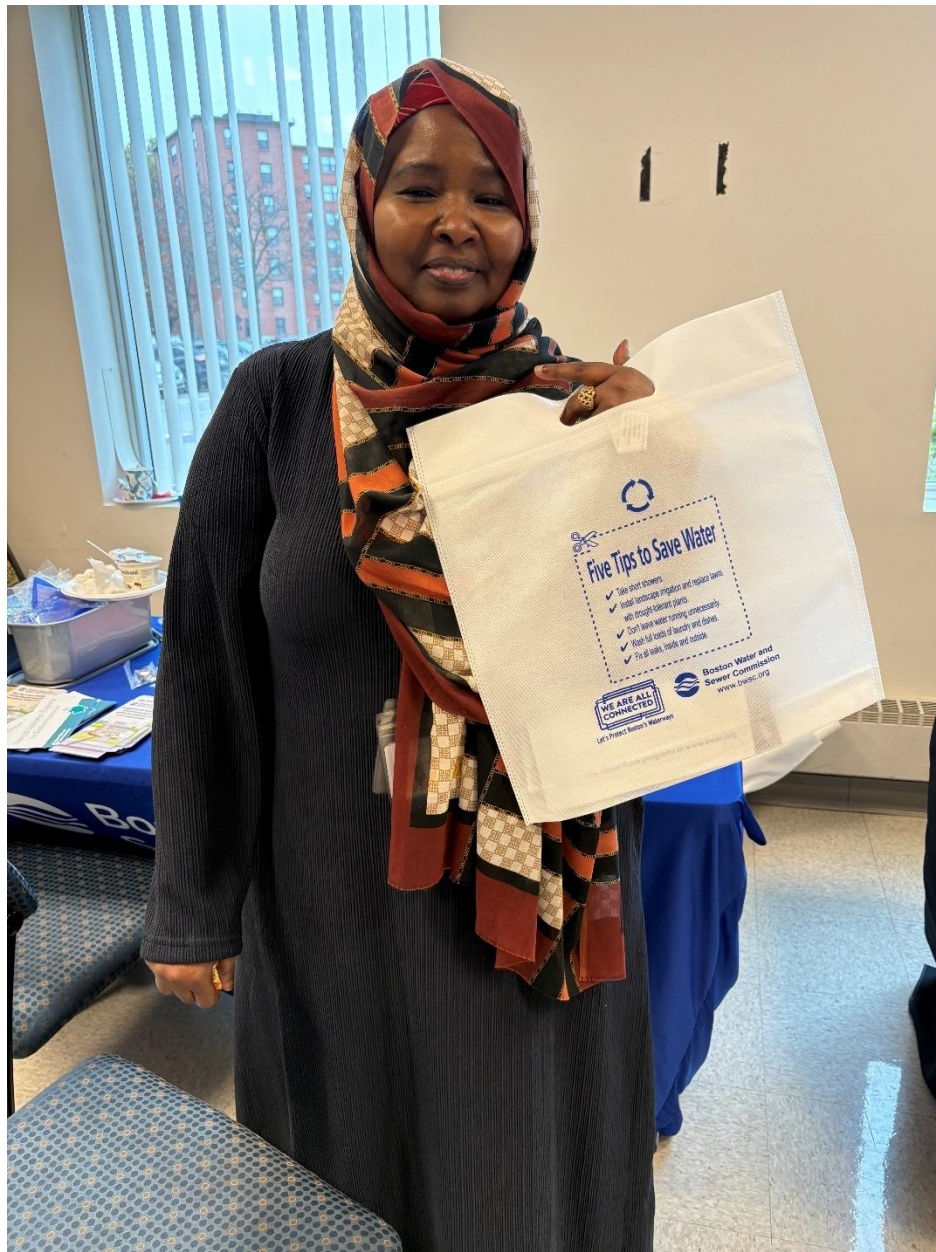






Martha Eliot Health Center





MassQBall







Mather School







Movie Night Healy Field







National Night Out Archdale







Neponset River Day







New England Public Works expo







New Teacher Training at Deer Island







O'Bryant School Presentation





Open Streets Dorchester







Open Streets Hyde Park





Open Streets JP







Open Streets Mattapan







Pierce Park Sailing







Pop Warner







Ringer Street Association, Mattapan





Rock with Raptors







Rodeo







Truck and Tractor Day







Water Truck Event







Don't Forget Pick Up After Your Pet!

Remember to "Scoop the Poop" and dispose of pet waste in the trash.

Pet waste discarded on the street or in catch basins carries harmful bacteria straight into the waterways we rely on for recreation.

Proper disposal of pet waste protects the environment and our waterways from contamination.

Dispose of pet waste in the trash!

TRASH

DON'T DUMP

Most catch basins in Boston connect to storm drains that discharge the runoff to the nearest brook, river, or Boston Harbor. Substances carelessly spilled, onto our streets or directly into a catch basin can pollute Boston Harbor, the Charles, Neponset and Mystic Rivers.

Please keep chemicals, pet waste and litter OUT of Boston's storm drains!

PET WASTE
Oil
Paint
LITTER

Boston Water and Sewer Commission | 980 Harrison Avenue, Boston, MA 02119 | www.bwsc.org | (617) 989-7000

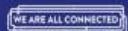
WE ARE ALL CONNECTED

Help Keep Catch Basins Clear!

We enjoy Boston's fall foliage, just not when fallen leaves collect on top of the city's catch basins! Leaves and other debris can block rainwater from entering the storm drain system, heightening the risk of flooding in our neighborhoods. Residents can help BWSC and the Department of Public Works by keeping nearby catch basins clear of debris, including leaves.



Boston Water and Sewer Commission | 980 Harrison Avenue, Boston, MA 02119 | www.bwsc.org | (617) 989-7000



Can the Grease!

Excess fats, oils and grease (FOG) from cooking should never be poured down the sink or flushed down the toilet. FOG that goes into sink drains or toilets eventually hardens in the pipes, causing backups in your plumbing and in Boston's sewer system.

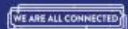
Instead, BWSC encourages you to "Can the Grease!" After cooking, let FOG cool in the pan. Next, pour or scoop FOG into a can, cover it with a BWSC Grease Lid, and store in the freezer. When full, just dispose of on your regular trash collection day (but save the Grease Lid)!



**FATS OILS
AND GREASE
SHOULD
NEVER GO
DOWN THE
DRAIN**



Boston Water and Sewer Commission | 980 Harrison Avenue, Boston, MA 02119 | www.bwsc.org | (617) 989-7000



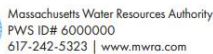
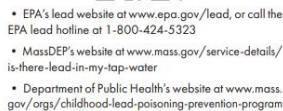


- Identify and replace plumbing fixtures containing lead or lead solder. Older faucets, fittings, and valves, including those advertised as “lead-free,” may contribute lead to drinking water. The law previously allowed brass with up to 8 percent lead to be labeled as “lead free.” As of January 2014, faucets and fixtures must meet the new “lead-free” definition of having no more than 0.25 percent lead. If you are concerned about lead in tap water, you should consider replacing older fixtures.
- Clean your faucet aerators: You should also clean out your faucet aerators periodically because they can collect lead particles.
- Consider alternative sources or treatment of water. If your water contains lead, you may want to consider purchasing bottled water or a water filter. If considering a filter carefully read the package or check www.nsf.org to be sure the filter is approved to reduce lead. Be sure to maintain and replace the filter in accordance with the manufacturer’s instructions to protect water quality. If you are considering using bottled water, note that it may cost up to 1,000 times more than tap water. Simply flushing your tap is usually a cheaper and effective alternative.

Our corrosion control treatment had helped reduce lead levels over time, but even though the MWRA regional system has been below the EPA Action Level since 2004, the most recent local sampling had results above the Action Level in too many homes. We are working with homeowners who have lead service lines to remove them and providing this information to help you reduce your risk at home. This past year, BWSC replaced over 300 private lead service lines. We are encouraging property owners to have the replacement completed by BWSC for free.

Please share this information on lead with all the other people who drink this water, especially those who may not have received this notice directly (for example, people in apartments, nursing homes, schools, and businesses). You can do this by posting this notice in a public place or distributing copies by hand or mail.

To find out more about what material your water service is, Call the Lead Hotline at 617-989-7888. For more information, visit our website at www.bwsc.org or scan the QR code below.



Si usted desea obtener una copia de este reporte en español, llámenos al teléfono 617-788-1190.

O relatório contém informações importantes sobre a qualidade da água da comunidade. Traduza-o ou peça a alguém que o ajude a entendê-lo melhor.

مستوي هذا التقرير على معلومات
مأخوذة من توصية ماء الشرب في
منطقتك. يرجى ترجمته، أو ابحث
التقرير مع صديق لك يفهم هذه
البيانات.

Boston Water and
Sewer Commission

October 2025

这份报告中有些重要的信息，讲到关于您所在社区的水的品质。请您找人翻译一下，或者请能看得懂这份报告的朋友给您解释一下。

この資料には、あなたの飲料水について大切な情報が書かれています。内容をよく理解するために、日本語に翻訳して読むか説明を受けてください。

इस रिपोर्ट में 'पीपल के पार्टी' के विषय पर बहुत गहरी जानकारी दी गई है। कृपया इसका अनुवाद जीतिये, या किसी जानकारी में इस बारे में सुझिये।

រោងចក្រកៅស៊ូនេះមានព័ត៌មានសំខាន់ៗដូចខាងក្រោម៖

- ទីតាំងស្ថានីយ៍បរិភោគ ។ សូមបញ្ជាក់ប្រភពផ្គត់ផ្គង់ស្រូវជាមួយអ្នកដែលមើលរង្វង់
- រោងចក្រកៅស៊ូនេះ ។

이 보고서에는 귀하가 거주하는 지역의 수질에 관한 중요한 정보가 들어 있습니다. 이것을 번역하거나 충분히 이해하지는 친구와 상의하십시오.

Bản báo cáo có ghi những chi tiết quan trọng về phẩm chất nước trong cộng đồng quý vị. Hãy nhờ người thông dịch, hoặc hỏi một người bạn biết rõ về văn hóa này.

Ce rapport contient des informations importantes à propos de votre eau potable. Demander à quelqu'un de traduire ces informations pour vous ou discuter avec une personne qui

A stylized illustration of a clear glass filled with water. A large splash of water is erupting from the top of the glass, with several droplets captured in mid-air above the main splash. The water inside the glass is depicted with light blue and white wavy lines, suggesting movement. The glass sits on a solid dark blue surface.



**Boston Water and
Sewer Commission**

Please read this information closely to see what you can do to reduce lead in your drinking water.

BWSC's sampling results had a 90th percentile result of 22.5 parts per billion (ppb), which is above the lead Action Level of 15 ppb.

US Environmental Protection Agency (EPA) and Massachusetts Department of Environmental Protection (MassDEP) require public water systems that exceed the lead action level to provide this notification to consumers. Lead is a health concern and is commonly found in the environment, most commonly in lead-based paint. Lead can also be found in water, though at much lower levels.

Please share this information on lead with all other people who drink this water, especially those who may not have received this notice directly (for example, people in apartments, nursing homes, schools, and businesses). You can do this by posting this notice in a public place or distributing copies by hand or mail.

- The water provided by MWRA is lead-free when it leaves the reservoir. However, lead can get into tap water through lead service lines, lead solder used in plumbing, and some brass fixtures.
- MWRA and BWSC are concerned about lead in your drinking water. We have both an extensive testing program and have treated the water to make it less corrosive. Although most homes have very low levels of lead in their drinking water, some homes may still have lead levels above the US EPA and MassDEP Action Level of 15 parts per billion (ppb).

- To monitor lead levels, BWSC tests tap water in homes that are most likely to have lead. These homes are usu-

ally older homes that may have lead service lines or lead solder, and they must be tested after water has been sitting overnight. The EPA rule requires that 90% of these worst-case samples must have lead levels below the Action Level of 15 ppb.

- Starting in 1996, MWRA began adjusting the pH and buffering capacity of the water to make it less corrosive, and has steadily fine-tuned these treatments over time, thereby reducing the leaching of lead into drinking water. Due to this treatment change, lead levels found in sample tests of tap water from around the region have dropped by around 80 to 90 percent. Because lead levels in home plumbing can vary, individual homes may occasionally have higher test results.

especially pregnant people, infants (both formula-fed and breastfed), and young children. Some of the health effects to infants and children include decreases in IQ and attention span. Lead exposure can also result in new or worsened learning and behavior problems. The children of persons who are exposed to lead before or during pregnancy may be at increased risk of these harmful health effects. Adults have increased risks of heart disease, high blood pressure, kidney or nervous system problems. Contact your health care provider for more information about your risks.

Lead can also be found in other household items such as pottery, makeup, toys, and even food. Lead paint was outlawed in 1978, but dust from homes that still have lead paint is the most common source of exposure to lead. Therefore, make sure to wash your children's hands and toys often as they can come into contact with dirt and dust containing lead.

Lead is a common metal found in the environment. Common sources of lead exposure are lead-based paint, household dust, soil, and some plumbing materials and fixtures.

The water provided by MWRA is lead-free when it leaves the reservoirs. Local distribution pipes that carry the water to your community are made mostly of iron and steel and therefore do not add lead to water. However, lead can get into tap water through a lead service line (if your home has one), lead solder used in plumbing, and older brass fixtures. Even though the use of lead solder was banned in the U.S. in 1986, it still might be present in older homes. The corrosion, or wearing away, of these lead-based materials can add lead to tap water, particu-

ularly if water sits for a long time in the pipes before use. Therefore, water that has been sitting in household pipes for several hours, such as in the morning, or after returning from work or school, is more likely to contain lead. If high levels of lead are found in drinking water, water may typically contribute up to 20 percent of a person's exposure to lead. However, infants who consume mostly formula mixed with lead-containing water, can receive up to 60 percent of their exposure from water.

Use only cold, fresh water for drinking, cooking, and food preparation. Run the cold water tap for at least 1 minute or until after it turns cold, longer if you have a lead or galvanized service line, to flush out stale water as it may contain higher levels of lead.

Use only cold, fresh water for preparing baby formula. Do not use water from the hot water tap to make baby formula. Lead dissolves more easily into hot water.

Do not boil the water to remove lead. Boiling water will not reduce lead. Excessive boiling can increase lead levels as lead remains behind when the water boils away.

Test your water for lead. You cannot see, taste or smell lead in drinking water. The only way to

determine the level of lead in drinking water at your home is to have the water tested by a MassDEP certified laboratory. For information on how to get your water tested, call or email the contact listed below or see www.mass.gov/certifiedlaboratories for a list of certified laboratories. The cost to test is usually between \$25 and \$50. Consider having your paint tested also.

Check whether your home has a lead service line. IF YOU DO, HAVE IT REMOVED. Contact us at 617-989-7888 or use the QR code to check if your home still has a lead service line. Please contact us for more information about your home's service line, how to have it replaced, or for information about plumbing materials in your home that may contain lead.

Contact your health care provider if you have any health-related questions, or contact your local health department to find out if your child needs to be tested for lead. A blood lead level test is the only way to know if your child is being exposed to lead. For more information on Massachusetts' childhood lead testing program, contact the Department of Public Health at 1-800-532-9571 or Boston Public Health Commission at 617-534-5395. See www.mass.gov/orgs/childhood-lead-poisoning-prevention-program.



BWSC encourages Boston's property owners to replace private lead water services through its Lead Incentive Replacement Program at no cost. Residents can also look up information about a lead service line at a particular property by using the interactive Water Service Map on the website at:

<https://www.bwsc.org/environment-education/maproom/water-service-map>. For questions about the free lead replacement incentive program contact the BWSC Lead Hotline at 617-989-7888. For more information on reducing lead exposure around your home and the health effects of lead, visit EPA's website at www.epa.gov/lead, search for MassDEP lead or MDPH lead, call 1-800-532-9751, or contact your health care provider.

currents

September/October 2025



BWSC @ WORK

East Boston Sewer Separation Project

As BWSC and its contractors continue working to improve the overall efficiency and reliability of Boston's water, sewer and drainage systems, residents and businesses in East Boston can expect to see sewer separation projects happening in their neighborhoods. Phase IV sewer and drain improvements will continue during September through April, weather permitting. This project will reduce pollution levels in local waterways by substantially decreasing the number and volume of combined sewer overflows, as well as improving surface drainage to mitigate area flooding. Many streets will also receive water main replacements as part of this work.

View upcoming projects in your area any time on our website:
<https://www.bwsc.org/projects/project-lookup>

Sewage Backups are Preventable



No Valve = No Protection!

If your home has plumbing fixtures in the basement, like a toilet or sink, a backwater valve will prevent sewage from flowing into your home during heavy rains or sewer backups.

Maintenance Matters!

Without a properly installed and maintained valve your basement is vulnerable to costly and hazardous sewage backups.

Simple Maintenance Requirements:

- Inspect regularly, especially before storms.
- Wear protective gloves and eyewear.
- Remove debris from valve seat and flapper with water and gentle scrubbing.



Boston Water and
Sewer Commission



www.bwsc.org



(617) 989-7000



Nextdoor



Help Keep Catch Basins Clear

Help BWSC and Public Works Reduce Flooding

Boston is a beautiful place to be for the Autumn season. However, leaves that fall can collect on top of the city's catch basins. Leaves, and other debris, can block rainwater from entering into the storm drain system, potentially causing flooding in our neighborhoods. Residents can help BWSC and the Department of Public Works keeping catch basins clear of debris.



How You Can Help

- Use gloves when clearing leaves and other debris from the top of catch basins in your neighborhood.
- Put leaves and other yard debris in large paper bags or open barrels labeled "YARD WASTE".
- Place barrels, bags and branches curbside by 7 AM on your neighborhood's designated recycling day.

Leaf and Yard Waste Collection

Leaf and yard waste collection continues through the first week in December. For more information, call the DPW at 617-635-7573 or visit their website at boston.gov/trash-day-schedule. On the website, you can view the dates for your designated collection and drop off days.



Making a Splash this School Year

BWSC provides year-round, interactive presentations for students of all ages. It's never too early or too late to start learning about water, our most precious natural resource. BWSC is committed to protecting and conserving this resource by learning how we can all help protect our waterways and drinking water. Part of our outreach is to bring this knowledge to the classroom for schools interested in learning more about how Boston's water, sewer, and storm water systems work. Let's create a ripple effect in Boston's community and get the word out about water as we dive into another school year!



Water Main Flushing - Preventive Maintenance

Flushing hydrants is an important procedure that ensures the continued delivery of high quality water and fire protection to our customers. If your water is discolored after BWSC crews flush, run your faucets for a minute or two, this will clear your water service line. Flushing may also cause a temporary reduction in pressure. It should be noted that these conditions are not permanent or harmful. If, however, these conditions persist, please contact Operations at 617-989-7900. The water main flushing program will continue in September. Water main flushing takes place during the hours of 10pm and 6am. The schedule and a full list of streets is available on our website: www.bwsc.org/flushing.



Boston Water and
Sewer Commission



www.bwsc.org

(617) 989-7000



currents

BWSC News

July/August 2025



BWSC @ WORK

Water, Sewer, and Drainage Improvements in Fenway/Kenmore

This project proposes a new routing of the sanitary sewer in Peterborough Street between Jersey Street and Private Alley 931, through Private Alley 931, and tying into the existing sewer in Boylston Street. The purpose of the project is to (1) provide better service to customers on drainage and sanitary system by replacing and rehabilitating storm drains the sanitary sewer, and (2) provide higher quality drinking water by installing new water mains. The anticipated impacts include water service interruptions, noise, traffic and parking modifications, dust, and general construction impact.

View upcoming projects in your area any time on our website:
<https://www.bwsc.org/projects/project-lookup>



Included on the back of every bill
- accessible by mail and online.

Track Your Usage to Catch Leaks!

Did you know you can access your water consumption data online? Monitor your monthly water usage by viewing your water bill on our CSS Portal. Easily access all your past and current bills in one convenient location to quickly identify unusual patterns. If you notice a monthly reading that is abnormal for your household, below are some ways to check for potential leaks:

Faucets – Check all faucets and piping for leaks by monitoring for drips of water under sinks and from exposed pipes. Perform an inspection with the water on and off, as some leaks only occur when the water is on.

Toilets – Add a few drops of food coloring in the toilet tank. If the food coloring appears in the toilet bowl, this means you have a leak. Some toilet leaks are intermittent, so you don't always see or hear the water running.

Many customers increase their water consumption in the summer months by using water cooled air conditioning, watering gardens, washing cars, filling swimming pools, etc. Otherwise, a drastic increase in consumption could be an indication that a problem exists at a property and should be inspected for leaks by checking all plumbing, fixtures and water appliances.





Water Conservation Guide

Become a pro at conserving water this summer!



Outdoor Water Conservation

- The best times to water plants and grass are dawn and dusk.
- Grass naturally becomes dormant in the summer months and brown patches of grass may appear on your lawn. However, grass will revive quickly after a steady rainfall or in cooler weather.
- Raise the mower blade level to 2-3 inches allowing longer grass growth, this helps lawns retain more moisture, grow deeper roots, use less fertilizer, and compete better against weeds.



Indoor Water Conservation

- Fix leaky faucets, pipes and toilets. This can save hundreds of gallons of water per week.
- Turn off the tap while brushing teeth, shaving, or washing dishes.
- Run dishwashers and washing machines only when full, or adjust the water level setting accordingly.
- Keep a jug of water in your refrigerator for drinking rather than running the tap each time you're thirsty.



Water Conservation Kit

Boston residents are encouraged to get their home water conservation efforts into high gear by requesting a free water conservation kit. Conservation kits are available to Boston residents only. To order your kit, go to www.bwsc.org or call us at 617-989-7250.

Conservation Kit Includes:

- Easy to use instructions.
- Kitchen and bathroom faucet aerators.
- A low-flow replacement showerhead.
- A water efficiency gauge bag.
- Dye tablets to check for toilet leaks.



Stay Hydrated This Summer!

When you are headed out to enjoy the summer weather, don't forget to fill your bottle with great tasting Boston tap water. It's important to stay hydrated during the summer months. Whether you are going for a jog or enjoying the sun, you can always take along some refreshing tap water.



**Boston Water and
Sewer Commission**



Let's Protect Boston's Waterways



www.bwsc.org

(617) 989-7000



别忘了

清理您宠物的粪便！

丢弃在街道或雨水排水口的宠物粪便会
将有害细菌直接带入我们赖以进行娱乐
活动的水域。



请记得“铲起粪便”，
并将宠物粪便丢进垃圾
桶。

请将宠物粪便
丢进垃圾桶！

正确处理宠物粪便可以保
护环境和我们的水域免受
污染。



Boston Water and
Sewer Commission

WE ARE ALL CONNECTED

Let's Protect Boston's Waterways

Don't Forget

Pick Up After Your Pet!

Pet waste discarded on the street or in catch basins carries harmful bacteria straight into the waterways we rely on for recreation.



Remember to "Scoop the Poop" and dispose of pet waste in the trash.

Proper disposal of pet waste protects the environment and our waterways from contamination.



**Dispose of
pet waste
in the trash!**



Boston Water and
Sewer Commission

WE ARE ALL CONNECTED

Let's Protect Boston's Waterways

Boston Water and Sewer 即将来到您所在的社区

来自社区服务部的工作人员将会提供以下服务：

- 接受付款（仅限支票或汇票——请不要使用现金）。
- 处理老年人或残障人士的折扣申请表。
- 解决账单或服务方面的投诉。
- 讲解 BWSC 客户项目。

波士顿公共图书馆 Mattapan分馆

1350 Blue Hill Ave, Mattapan
以下几个星期四，
下午 1:30 至 3:30

2026年1月8日
2026年2月5日

波士顿公共图书馆 Uphams Corner 分馆

500 Columbia Rd, Dorchester
以下几个星期五
上午 11:00 至 下午 1:00

2025年12月12日
2026年1月9日
2026年2月13日

别忘了领取您的免费油脂收集盖！

烹饪过程中产生的油脂、食用油和油渍（简称 FOG）会堵塞管道，导致不卫生的倒灌和溢流。请妥善处理 FOG，让管道保持畅通：把油脂装进罐子里！烹饪后，让 FOG 冷却，将其舀入一个罐子里，然后用 BWSC 的油脂收集盖盖好。向我们的工作人员索取您的免费油脂收集盖，并记得将其舀入一个罐子里！



**Boston Water and
Sewer Commission**

饮用水中铅的 重要信息



Quabbin Reservoir

波士顿的饮用水由马萨诸塞州水资源管理局 (Massachusetts Water Resources Authority) 从夸宾蓄水池 (Quabbin Reservoir) 提供，并以无铅水的形式输送到家庭和商业场所。然而，波士顿的一些老旧房产可能仍使用含铅的

供水管线。饮用水中接触到铅可能会对各个年龄段的人群造成严重的健康影响。

免费 铅管更换 奖励计划



波士顿供水与排污委员会 (Boston Water and Sewer Commission, 简称 BWSC) 为波士顿的房产所有者提供免费检查——如果确认房屋的供水管道含铅，还将免费更换该管道。

请立即利用零费用铅管更换计划。如需更多项目详情，请联系 BWSC 的铅管服务热线。

服务热线: (617) 989-7888

www.bwsc.org



Boston Water and
Sewer Commission



扫描二维码
了解更多
关于铅的信息



Important Information About **LEAD** in Your Drinking Water



Quabbin Reservoir

Boston's drinking water is provided by the Massachusetts Water Resources Authority from the Quabbin Reservoir and is distributed lead-free to homes and businesses. However, some older properties in Boston may have a

lead water service line. Exposure to lead in drinking water can cause serious health effects in all age groups.

FREE Lead Replacement Incentive Program



Boston Water and Sewer Commission (BWSC) is offering Boston property owners a free inspection - and free replacement of their building's water service pipe if we determine it is lead.

Take advantage of the No Cost Lead Replacement Program now. Please contact BWSC's Lead Hotline for additional program information.

Lead Hotline: (617) 989-7888
www.bwsc.org



Boston Water and
Sewer Commission



SCAN QR
CODE FOR
MORE INFO
ABOUT LEAD



BOSTON WATER AND SEWER IS COMING TO YOUR NEIGHBORHOOD

A representative from the Community Services Department will be available to:

- Accept payments (Check or money order only - no cash please).
- Process elderly or disabled persons discount forms.
- Resolve billing or service complaints.
- Explain BWSC customer programs.

Mattapan Branch of the
Boston Public Library
1350 Blue Hill Ave, Mattapan

The Following Thursdays
from 1:30pm - 3:30pm

December 4, 2025

January 8, 2026

February 5, 2026

Uphams Corner Branch of
the Boston Public Library
500 Columbia Rd, Dorchester

The Following Fridays
from 11:00am - 1:00pm

December 12, 2025

January 9, 2026

February 13, 2026

Don't forget to get your free grease lid!

Fats, Oils and Grease produced by cooking - FOG for short - can clog pipes and cause unsanitary backups and overflows. Dispose of FOG and keep pipes clear: Can the Grease! After cooking, let FOG cool, scoop FOG into a can, then cover the can with a BWSC Grease Lid. Ask our representative for you FREE lid and Can The Grease!



**Boston Water and
Sewer Commission**

councilors

continued from page 1

directly affect Boston residents. "What's happening in Washington is connected to what's happening here in the city of Boston," she said. She pointed to state to SNAP benefits and rising health care premiums as examples of how "the most vulnerable among us" are harmed by political decisions beyond the city's control.

Loujane said affordability remains the city's most urgent challenge. "Housing affordability, affordability in general is a number one issue," she said.

She referenced an ordinance that she passed in October to prioritize affordable housing in former city-owned buildings, and said she wanted Boston to "explore what it would look like to create a minimum wage for our city employees" as a model for employers citywide.

On the federal stimulus deal, she warned that without SNAP benefits being extended, "health care costs skyrocketing for our residents" and risks to community health centers that depend on federal funding.

District 7 Councilor-elect Ron Michael Calpepper, who was one of the closest races of the year, said constituents supported him because of his record in neighborhood stabilization. He described his "gentrification neutralization plan" aimed at protecting tenants and keeping longtime residents in their homes. Calpepper cited his previous work in transferring ownership of properties such as Academy Square, Central Station and apartments on South Street to resident associations.

Calpepper said he intends to apply that same strategy to Madison Park Technical Vocational High School, which he believes



Boston's city councilors and moderator Ray Stern discuss the city's future at CBS's Newsday talk. From left: incumbent At-Large Councilor Henry Santos, incumbent City Council President Antonio Lopez, Mayor Michelle Wu, incumbent At-Large Councilor Julia Mejia, District 7 Councilor-elect Ron Michael Calpepper.

represents a complete overhaul. "We don't need a renovated Madison Park. We need a new state-of-the-art Madison Park," he said.

At-Large Councilor Julia Mejia, serving her fourth term, stressed the importance of political participation. Her historic first win was decided by a single ballot.

"I just want to note for the record that it was 22,492 votes... after a recount," she said, emphasizing how mobilizing residents of color contributed to her initial victory and sustained support.

Mejia said her top priority for the next two years is building out a co-governance model, an approach that gives community organizations a direct role in policy design and legislative strategy. "Co-governance... is an ideology where the real power lies with the constituents, not with the political power players," she said.

As the only councilor who is both a Boston Public Schools graduate and the parent of BPS students, Mejia said she plans to be "incredibly aggressive around education issues," particularly at Madison Park and on proposals affecting the city's own schools.

She also voiced strong concerns about the city's public-private partnership to redevelop White Stadium in Franklin Park. Mejia said many residents fear losing control of public land and facilities.

"People have said we don't want a Jeremy Park in Franklin Park," she said. She added that a coalition of community organizations has outlined an alternative plan that would allow for a full recreation without turning over public land to a private operator. "We don't need a beer garden in Franklin Park," she said.

At-Large Councilor Henry Santos, who immigrated from the Dominican Republic as a child and went through the full citizenship process, said immigrant families across Boston are living in heightened fear.

"I really know the fear that our immigrant communities are going through right now... being too afraid to show up to school, being too afraid to go to work. And that's just not the Boston that we see," he said.

Santos said he wants the upcoming budget cycle to include more investment in legal aid for immigrant families and deeper collaboration with community groups. He also mentioned youth opportunity as a new priority, including expanding summer jobs and developing more year-round employment pathways for young people.

He supports major investments to bring the facility up to the level students deserve. He also backs the White Stadium redevelopment, citing positive impacts on fields and programming for BPS athletes, but said officials must ensure commitments to minority-owned and local businesses are fulfilled. "It will be the first time to stand up if those commitments are not being met," he said.

Calpepper, who lives across from Franklin Park, expressed stronger support for the White Stadium partnership, pointing to economic benefits. He highlighted the ownership group's commitment to direct 10 percent of spending to local businesses and nonprofits.

"We're talking about \$60 million coming into our community... into our construction companies," he said.

Calpepper is forming a District 7 task force to monitor those commitments. "If we don't get that 10 percent commitment coming into the community, then that money is going to have a problem," he added.

The discussion ended with each councilor weighing in on Mass. and Gov. Santos said the city "has done a lot of good things" but still "falls" in addressing the crisis, and he urged expanding long-term housing support.

Loujane and Mejia both said Boston needs a recovery campus that offers detox, stabilization, long-term treatment and job training in one location. Mejia added that the state must play a larger role, since many individuals on Mass. and Gov. Santos said the city "has done a lot of good things" but still "falls" in addressing the crisis, and he urged expanding long-term housing support.

Calpepper suggested revisiting Long Island as a potential site, with transport by ferry rather than a new bridge. "I don't see why we can't have a boat that can take folks to Long Island," he said.



City of Boston
Planning
Department

Virtual Public Meeting

WELCOME HOME BOSTON 3

DORCHESTER, HYDE PARK

DEC 9
6-8 PM

Register:
boston.org/WH3Dec9
Meeting ID: 851 834 1050

ROXBURY

DEC 10
6-8 PM

Register:
boston.org/WH3Dec10
Meeting ID: 851 324 7750

Led by the Mayor's Office of Housing and the Planning Department, the third phase of the Welcome Home, Boston initiative aims to create new homes for first-time homebuyers on city-owned land in Dorchester, Hyde Park, and Roxbury. Following the release of the RFP in July 2025, 11 developers responded with proposals to create homeownership units on the 9 sites offered in the RFP. Please join our virtual meeting to hear from the developers and provide feedback on their proposals.

To learn more and submit your comments, visit boston.org/WH3.

Website:
boston.org/WH3

Close of Public Comment Period:
12/24/2025

For any questions, contact Yusef Chai or Yusef Chai@boston.gov or 617 624 6234.

BostonPlanning.org | @BostonPlanning | Dorchester, Hyde Park, Roxbury, Boston, Massachusetts

BOSTON WATER AND SEWER IS COMING TO YOUR NEIGHBORHOOD

A representative from the Community Services Department will be available to:

- Accept payments (Check or money order only - no cash please).
- Process elderly or disabled persons discount forms.
- Resolve billing or service complaints.
- Explain BWSC customer programs.

Mattapan Branch of the Boston Public Library
1350 Blue Hill Ave., Mattapan

The following Thursdays
from 1:30pm - 3:30pm

December 4, 2025
January 8, 2026
February 5, 2026

Uphams Corner Branch of the Boston Public Library
500 Columbia Rd., Dorchester

The following Fridays
from 11:00am - 1:00pm

December 12, 2025
January 9, 2026
February 13, 2026

Don't forget to get your free grease lid!

Fat, Oil and Grease produced by cooking - FOG - is short - can clog pipes and cause sanitary backups and overflows. Dispose of FOG as it keeps pipes clear. Can the Grease! After cooking, let FOG cool, scoop FOG into a can, then cover the can with a BWSC Grease Lid. Ask our representative for your FREE lid and Can The Grease!



Boston Water and Sewer Commission

News | Opinion | Business | Arts | Sports
In Print and Online - a new issue every Thursday BAYSTATEBANNER.COM

THE BAY STATE
Banner

Boston Water and Sewer Commission Drinking Water Notice

Some homes have high levels of lead

This notice contains important information about your drinking water. Have someone translate it for you or speak with someone who understands it.

هذا التنويه يحتوي على معلومات هامة عن مياه الشرب.
الرجاء الاستشارة مع شخص يفهم اللغة العربية أو مع شخص يفهم اللغة الإنجليزية.

Ce rapport contient des informations importantes à propos de votre eau potable. Demandez à quelqu'un de traduire ces informations pour vous ou discutez avec une personne qui comprend vos informations.

Tên báo này có nội dung quan trọng về nước uống của quý vị. Hãy hỏi người dịch cho quý vị, hoặc hỏi người nào hiểu tiếng Việt của quý vị.

Este informe contiene información importante sobre su agua potable. Pídale a alguien que traduzca o ayude a entender esta información.

此通告包含有关饮用水的重要信息。
请找人帮您翻译或说明。

Este informe contiene información importante acerca de su agua potable. Pídale a alguien que traduzca o ayude a entender esta información.

Il nome contiene informazioni importanti sull'acqua potabile. Chiedete a qualcuno di tradurre queste informazioni per voi o parlatene con una persona che capisce la vostra lingua.

Questo rapporto contiene informazioni importanti che riguardano la vostra acqua potabile. Fatevi aiutare o parlatene con una persona qualificata in grado di aiutarvi.

Our water system exceeded the lead drinking water action level. This notification is being sent to Boston Water and Sewer Commission (BWSC) customers and media outlets. However, it is of greatest importance to homes that still have a full or partial lead water service line, old plumbing fixtures, or lead solder still in place. During our recent lead monitoring round for the Fall 2025 monitoring period, BWSC's water system exceeded the lead drinking water action level at four locations. BWSC routinely monitors for lead in water in homes with lead service lines as they are more likely to have elevated levels. We are required to collect 33 samples for the current July 1 through October 31, 2025, round. Four of these higher risk homes had elevated lead levels. The results of these routine samples for lead indicate a level of 22.5 parts per billion. This level exceeds the lead action level of 15 parts per billion. This means that more than 10 percent of the lead samples collected were above the lead action level. For consumers, the longer water remains in contact with plumbing materials containing lead, the greater the possibility that lead will dissolve into the drinking water. Lead John P. Sullivan, P.E., Chief Engineer and Operations.

What does this mean to residents and businesses in Boston?

Our system's water mains that carry the water to you are made mostly of iron and steel and therefore do not add lead to water. However, lead can get into tap water through the service line that connects your home to the water main if it is made of lead. Lead may also come from lead solder used to connect pipes in home plumbing, and from some faucets and fixtures.

There is no safe level of lead in drinking water. Exposure to lead in drinking water can cause serious health effects in all age groups, especially pregnant people, infants (both formula-fed and breastfed), and young children. Some of the health effects to infants and children include decreases in IQ and attention span. Lead exposure can also result in new or worsened learning and behavior problems. The children of persons who are exposed to lead before or during pregnancy may be at increased risk of these harmful health effects. Adults have increased risk of heart disease, high blood pressure, kidney or nervous system problems. Contact your health care provider for more information about your risks.

What should I do to reduce my exposure to lead?

- Check whether your home has a lead service line. IF YOU DO, HAVE IT REMOVED AT NO COST USING THE BWSC NO COST PRIVATE LEAD REPLACEMENT PROGRAM. Please contact the Communications Department at 617-686-7688 for more information about your home's service line, how to have it removed, or for information about plumbing materials in your home that may contain lead.
- Check your home address at <https://www.bwsc.org/environment-education/lead-your-water>
- See: <https://www.bwsc.org/environment-education/lead-your-water>
- lead-replacement-incentive-program for more information about your home's service line, how to have it removed, or for information about plumbing materials in your home that may contain lead.
- Use only cold, fresh water for drinking, cooking, and preparing baby formula. Run the water for at least 1 minute or until after it turns cold. For more guidance on the use of filters, cleaning sensors, how to flush your water lines to reduce lead in drinking water exposure, and how to have your water tested, see the MassDEP webpage <https://mass.gov/info-detail/50494-ance-for-single-family-residents-at-risk-of-lead-in-drinking-water-exposure>.
- Do not boil the water to remove lead.
- Contact your health care provider if you have any health-related questions or contact your local health department to find out if your child needs to be tested for lead. A blood lead level test is the only way to know if your child is being exposed to lead. For more information on Massachusetts' childhood lead testing program, contact the Boston Public Health Commission at (617) 534-5965 or see: <https://www.boston.gov/government/cabinets/boston-public-health-commission/healthy-homes-and-environment/lead-poisoning-prevention> and <https://www.mass.gov/info-detail/50494-ance-for-single-family-residents-at-risk-of-lead-in-drinking-water-exposure>.
- Check our BWSC's latest PSA on Lead, including a scratch test on how we check for lead service lines. https://www.youtube.com/watch?v=gJUVtEz_3T4



Water Service Map



Lead & Your Water

What is our system doing?

- Our public water system is taking the following actions to address the situation:
- BWSC offers the "No Cost Private Lead Replacement Incentive Program". Eligible property owners who have a lead service line to the property can participate in this program and can have the replacement work completed at no cost.
- Since the beginning of the year, BWSC has conducted 845 inspections and replaced over 300 lead service lines through our No Cost Private Lead Replacement Incentive Program.
- BWSC will conduct monitoring of 33 homes semi-annually.
- A public educational brochure will be provided to all consumers.
- BWSC continues to identify and reach out to property owners with suspected lead service lines advising customers to take advantage of the No Cost Private Lead Replacement Incentive Program.
- For more information, contact our Lead Hotline at (617) 305-7088 or leadprogram@bwsc.org.
- For more information on lead see <https://www.bwsc.org/environment-education/lead-your-water/lead-replacement-incentive-program>.

Due to the exigency, BWSC is also required to provide this notification to its customers and the public.

Please share this information with all the other people who drink this water, especially those who may not have received this notice directly (for example, people in apartments, nursing homes, schools, and businesses). You can do this by posting this notice in a public place or distributing copies by hand or mail.

This notice is being sent to you by Boston Water and Sewer Commission PWS ID#: 3035000
Date distribute October 17, 2025
Distributed media type print, TV, radio, website

For home delivery of the Boston Herald,

SEWAGE BACKUPS ARE PREVENTABLE

No Valve = No Protection

If your home has plumbing fixtures in the basement, like a toilet or sink, a backwater valve will prevent sewage from flowing into your home during heavy rains or sewer backups.



Maintenance Matters!

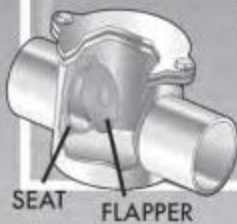
Without a properly **installed and maintained** valve your basement is vulnerable to costly and hazardous sewage backups.

Simple Maintenance Requirements:

Inspect regularly, especially before storms.

Wear protective gloves and eyewear.

Remove debris from valve seat and flapper with water and gentle scrubbing.



**Boston Water and
Sewer Commission**

Note: PSA for informational purposes. Backwater valve must be installed by a licensed plumber. BWSC does not install valves.

Boston Water and Sewer Commission Drinking Water Notice

Some homes have high levels of lead

This notice contains important information about your drinking water. Have someone translate it for you or speak with someone who understands it.

هذا التقرير يحتوي على معلومات مهمة عن ماء الشرب الذي تستخدمه. اطلب من شخص ما ان يترجمه لك لو يستطیع فهمه.

Ce rapport contient des informations importantes à propos de votre eau potable. Demander à quelqu'un de traduire ces informations pour vous ou discuter avec une personne qui comprend ces informations.

Tài liệu này có tin tức quan trọng về nước uống của quý vị. Hãy nhờ người dịch cho quý vị, hoặc hỏi người nào hiểu tài liệu này.

Este relatório contém informações importantes sobre a água potável. Ter alguém que traduza-lo para você, ou falar com alguém que entenda-lo.

此报告包含有关您的饮用水的重要信息。请人帮您翻译出来，或请看懂此报告的人将内容说给您听。

Este informe contiene información importante acerca de su agua potable. Haga que alguien lo traduzca para usted, o hable con alguien que lo entienda.

В этом сообщении содержится важная информация о воде, которую вы пьёте. Попросите кого-нибудь перевести для вас это сообщение или поговорите с человеком, который понимает его содержание.

Questo rapporto contiene informazioni importanti che riguardano la vostra acqua potabile. Traducetelo, o parlate con una persona qualificata in grado di spiegarvelo.

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- Check your home address at <https://www.bwsc.org/environment-education/maproom/water-service-map>
- See: <https://www.bwsc.org/environment-education/lead-your-water/lead-replacement-incentive-program> for more information about your home's service line, how to have it removed, or for information about plumbing materials in your home that may contain lead.
- **Use only cold, fresh water for drinking, cooking, and preparing baby formula.** Run the water for at least 1 minute or until after it turns cold. For more guidance on the use of filters, cleaning aerators, how to flush you water lines to reduce lead in drinking water exposure, and how to have your water tested, see this MassDEP webpage <https://mass.gov/info-details/guidance-for-single-family-residents-at-risk-of-lead-in-drinking-water-exposure>.
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- Check out BWSC's latest PSA on Lead, including a scratch test on how we check for lead service lines. https://www.youtube.com/watch?v=qBJVEtz_3T4



Water Service Map



Lead & Your Water

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- BWSC will conduct monitoring of 33 homes semiannually.
- A public educational brochure will be provided to all consumers.
- BWSC continues to identify and reach out to property owners with suspected lead service lines advising customers to take advantage of the No Cost Private Lead Replacement Incentive Program.
- For more information, contact our **Lead Hotline at (617) 989-7888** or leadprogram@bwsc.org;
- For more information on lead see <https://www.bwsc.org/environment-education/lead-your-water/lead-replacement-incentive-program>.

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This notice is being sent to you by Boston Water and Sewer Commission PWS ID#: 3035000

Date distribute October 17, 2025

Distributed media type print, TV, radio, website



**A TASTE TEST BEST:
BOSTON'S WATER JUDGED TOP TAP IN NEW ENGLAND**
And Now It's on to Washington and the National Awards

Boston, Mass., November 7, 2025 – The City of Boston's tap water has been judged best tasting in all New England following a taste test held by the New England Section of the American Water Works Association (NE-AWWA) at their annual conference last week. Boston's potable water supply is provided by the MWRA and distributed by Boston Water and Sewer Commission. In June 2026, Boston will go up against water utilities from across the US, Canada and Puerto Rico at AWWA's Washington, DC, conference to determine the continental "Best of the Best."

BWSC is no stranger to such accolades. In 2014, Boston water won its first national AWWA "Best of the Best" award, and the City has won a number of regional taste tests conducted by other public water supply associations. BWSC is also a regular winner of MA DEP's Public Water Systems awards, which annually recognize drinking water excellence.

BWSC Executive Director Henry F. Vitale said, "The award is also a tribute to the hard-working men and women of BWSC, who around the clock keep our systems operating smoothly and efficiently. That's how this wonderful product gets to the tap tasting so great!"

BWSC Chief Engineer John P. Sullivan added, "We are proud to recognize the work of our colleagues of the New England Section of AWWA as we both share the same commitment: to ensure that everyone has access to drinking water that's not only clean and safe but also great tasting!"

It's not surprising that Boston water has been so honored when you also consider the source: the pristine Quabbin and Wachusett Reservoirs in Central Massachusetts, both of which are surrounded by large swaths of protective and undeveloped natural buffer zones. Incidentally, the New England Section of the national AWWA group is a newly formed organization, and so the Best Tasting award bestowed on BWSC is NE-AWWA's first such water quality recognition.

###

Boston is home to New England's oldest and largest water, sewer and storm water systems, which are owned, maintained and operated by Boston Water and Sewer Commission (BWSC). Established in 1977, BWSC provides portable water and sewer services to more than one million people per day. BWSC is also the leading organizer of **We Are All Connected**, a campaign to raise public awareness about the importance of protecting and preserving Boston's waterways. For more information please visit: www.bwsc.org.

Website

Water Truck Locations During the Heat Emergency

[News & Events](#) > [All BWSC News](#) > [Water Truck Locations During the Heat Emergency](#)

Starting Monday through Wednesday there will be a heat The BWSC water truck will be providing cool drinking water for hydration during the heat emergency. These times are subject to change.

During this time we recommend if you do not have to go out, stay in and most important: keep hydrated!

HEAT EMERGENCY RESPONSE

Tuesday:

- Park Street Station 9:00am-12:00pm
- Greenway 12:30pm-5pm
- Mayor's Movie Night in Roslindale Healy Playground 7:00pm

Wednesday

- City Hall Plaza 11:00am-4:00pm
- Mayor's Movie Night in Allston-Brighton Chandler Pond 7:00pm



[Public Notice](#)

Boston Wins Best Tasting Tap Water in New England!

[News & Events](#) > [All BWSC News](#) > [Boston Wins Best Tasting Tap Water in New England!](#)

12/10/2025

Boston's Water Judged Top Tap in New England. Get ready to cheer us on in Washington DC next June as we go for National Best Tasting Tap Water. Boston in 2014 won "Best of the Best" and we are looking to do it again! Read the full press release here.

[Press Release](#)

[See Our Other Awards Here](#)

[Dorchester Reporter Article](#)



NEW ENGLAND

SECTION • AWWA

BWSC Headquarters Roof, Rooftop HVAC, and Solar Panel Replacement

News & Events > All BWSC News > BWSC Headquarters Roof, Rooftop HVAC, and Solar Panel Replacement

11/26/2025



Media Contact

Contact our
Community
have any c

📞 [617-985-1234](tel:617-985-1234)

BWSC is having construction work performed on our 980 Harrison Ave. headquarters roof, rooftop HVAC system, and solar panel array. While this is a significant project, the public should be aware that office hours will remain the same and there will be no interruption of customer service in the field, in person at Harrison Avenue, by phone or through the web based customer portal.

The various projects will be completed fully by the end of 2026. For those interested in charting work progress, a project summary, updated as of November 26, 2025, follows. Please note this **CRITICAL** attachment includes information regarding access to BWSC Headquarters at the end of February for work being performed along Harrison Avenue.

BWSC Roof/HVAC Update December 2025



Boston Water and Sewer Commission

We recently tested several homes in our community for lead and copper in drinking water. Boston's water quality sampling taken of 33 homes with lead service lines during the fall of 2025 sampling found elevated levels of lead in drinking water in 4 homes. As a reminder, all of Boston's water mains are lead free. However, some older homes in Boston may have a lead water service line. If you have any questions regarding the Lead or the Free Lead Replacement Incentive Program, call us at 617-989-7888 or email us at leadprogram@bwsc.org.

[Lead Sampling Notice](#)

Watch BWSC newest PSA on Lead here:

https://www.youtube.com/watch?v=qBJVEtz_3T4

Please read this important brochure on our lead replacement program.

[Lead Replacement Brochure](#)

BWSC offers a free lead service map which can be found here:

[Water Service Map](#)

Read more about Lead and Drinking water [here](#):





Boston Water and Sewer Commission

Mayor Wu Declares Heat Emergency Wednesday July 16 through Friday July 18. The City of Boston will be offering many various resources to keep cool during this time. Also remember to keep hydrated! <https://bit.ly/44viz6K>
In addition our water truck will be posted throughout the city to help keep residents hydrated. Use this link to find a location it will be near you [Click here](#)

[Mayor's Press Release](#)



Social Media

**Boston Water and Sewer Commission**
Published by Hootsuite · December 17, 2025 ·  · 

BWSC staff are proud members of New England Water Works Association (NEWWA). Our team was glad to represent the Commission at the December meeting and appreciate receiv... [See more](#)





AWARD WINNER

New England Water Works
Association (NEWWA)

[See insights and ads](#)[Boost post](#)

 17

6 comments · 1 share



Boston Water and Sewer Commission

Published by Hootsuite · November 19, 2025 ·

...

BWSC's GIS Team – Plotting away all day, so you don't have to! A big thank you to our GIS Team for keeping Boston modern. [#GISDAY](#)



THANK YOU GIS!



[See insights and ads](#)

[Boost post](#)

22

4 comments



BWSC  @BOSTON_WATER · Sep 18, 2025

Promote



Today we are at 2025 New England Public Works Expo with our new truck the STETCO 950. It's here to clean catch basins more efficiently! Expect to see more soon!





Boston Water and Sewer Commission  @water.boston.gov · 2mo

No those aren't ghosts in the sewer, far scarier. Those are "flushable" wipes. They cause some serious backups in the sewer.

[#KeepWipesOutOfPipes](#) [#Halloween](#)



2

11

29





bostonbwsc



bostonbwsc During our first very cold week of December and a chance of snow tomorrow! This would be a good time to keep your house winterized to help reduce the chances of frozen pipes!

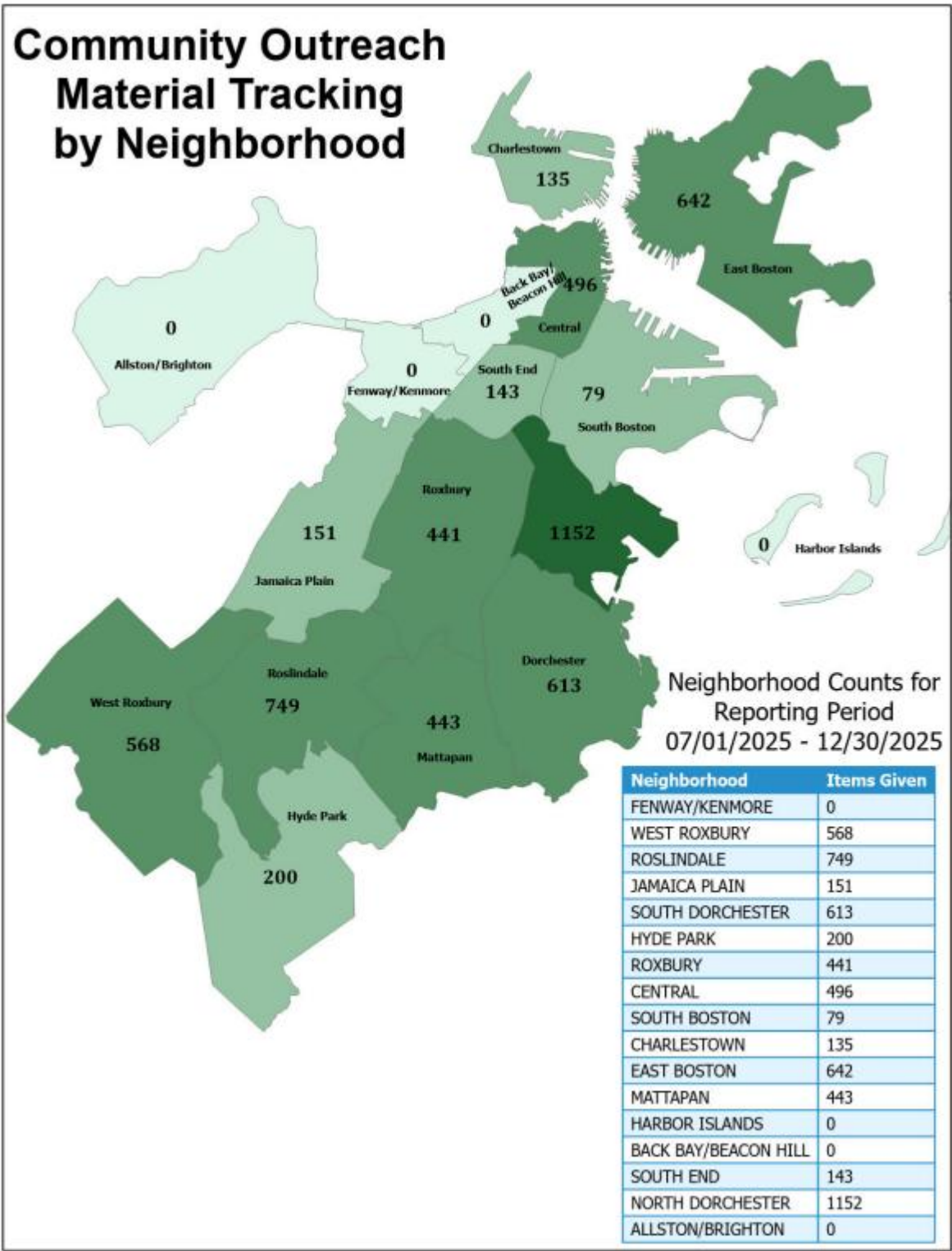
7w

[View insights](#)

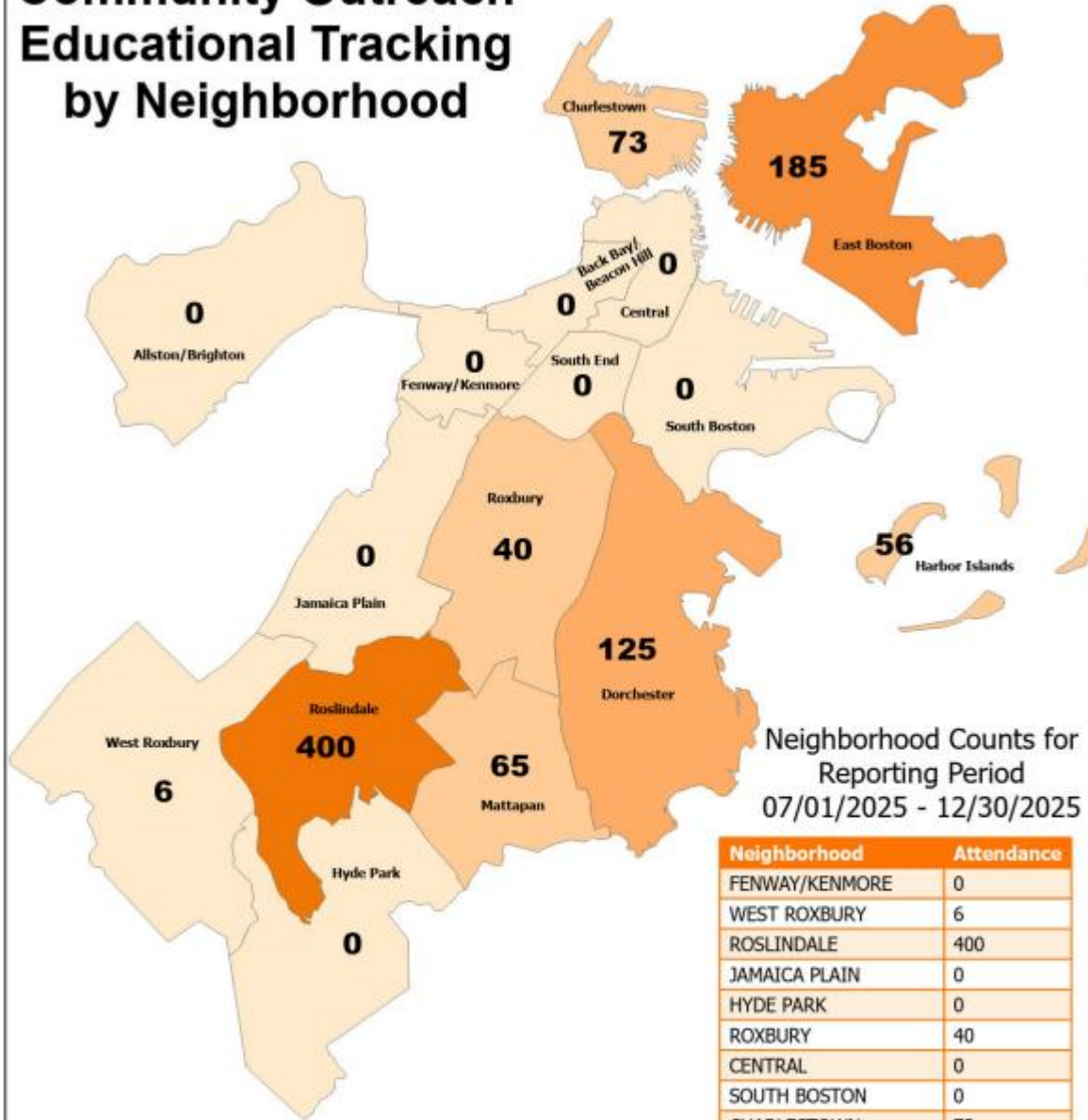
[Boost post](#)



 Liked by [311boston](#) and 11 others
December 1, 2025



Community Outreach Educational Tracking by Neighborhood



Neighborhood Counts for
Reporting Period
07/01/2025 - 12/30/2025

Neighborhood	Attendance
FENWAY/KENMORE	0
WEST ROXBURY	6
ROSLINDALE	400
JAMAICA PLAIN	0
HYDE PARK	0
ROXBURY	40
CENTRAL	0
SOUTH BOSTON	0
CHARLESTOWN	73
EAST BOSTON	185
MATTAPAN	65
HARBOR ISLANDS	56
BACK BAY/BEACON HILL	0
SOUTH END	0
DORCHESTER	125
ALLSTON/BRIGHTON	0