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March 19, 2026

Brinda Westbrook-Sedgwick
Commission Secretary
Public Service Commission
of the District of Columbia
1325 G Street, N.W., Suite 800
Washington, D.C. 20005

Re: Formal Case No. _____, In the Matter of the Petition for the Establishment of an Independent Distribution Monitor to Evaluate and Oversee Washington Gas Light Company's Recording, Reporting, and Maintenance of Gas Leak Data

Formal Case No. 1178, In the Matter of the Petition for Investigation into Washington Gas Light Company's System Leak Reduction Practices

Formal Case No. 977, In the Matter of the Investigation into the Quality of Service of Washington Gas Light Company

Dear Ms. Westbrook-Sedgwick:

Enclosed for filing in the above-referenced proceeding please find the *Office of the People's Counsel for the District of Columbia's Petition for the Establishment of an Independent Distribution Monitor to Evaluate and Oversee Washington Gas Light Company's Recordings, Reporting, and Maintenance of Gas Leak Data in the District of Columbia*.

If there are any questions regarding this matter, please contact me at 202.727.3071.

Sincerely,

/s/ Aleksandra George Ruiz
Aleksandra George Ruiz
Assistant People's Counsel

Enclosure

cc: Parties of record

IN THE MATTER OF:

**THE OFFICE OF THE PEOPLE’S COUNSEL’S PETITION
FOR THE ESTABLISHMENT OF AN INDEPENDENT DISTRIBUTION
MONITOR TO EVALUATE AND OVERSEE WASHINGTON GAS LIGHT
COMPANY’S RECORDING, REPORTING, AND
MAINTENANCE OF GAS LEAK DATA IN THE DISTRICT OF COLUMBIA**

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and maintenance of Washington Gas Light Company (“WGL”) gas leak data in the District.

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I. INTRODUCTION

At 9:30 AM on March 12, 2014, a gas leak explosion killed eight New Yorkers in Harlem. The gas leak explosion injured 50 people, destroyed two apartment buildings, and displaced more than 100 families. The National Transportation Safety Board determined that a defective gas pipe fusion joint caused a gas leak that led to the explosion.⁴ At 11:51 PM on August 10, 2016, a gas leak explosion caused by an unconnected vent line killed 7 residents and injured 65 residents and 3 firefighters in a Silver Spring apartment building.⁵ At 4 PM on September 13, 2018, three gas leak explosions and 60-80 fires killed one person, injured at least 25 people, destroyed 15 homes, and damaged at least 600 businesses in Lawrence, MA.⁶ 15,000 residents were evacuated from their homes and 8,600 families required response and recovery support for three months.⁷ At 9:45 PM on February 15, 2026, a WGL gas leak explosion during WGL's own pressure testing injured two people and impacted around 51 homes in Centreville, Virginia.⁸ And just two weeks ago, on February 27th, a WGL gas explosion in Prince George's County brought down a power line.⁹

Gas pipe leaks and explosions have destroyed livelihoods, homes, and taken lives. District residents and residents from neighboring states live, commute, and work on top of WGL

⁴ NATIONAL TRANSPORTATION SAFETY BOARD, ACCIDENT REPORT NTSB/PAR-15/01, PB2015-104889, NATURAL GAS-FUELED BUILDING EXPLOSION AND RESULTING FIRE, NEW YORK CITY, NEW YORK, 1 (2014).

⁵ NATIONAL TRANSPORTATION SAFETY BOARD, ACCIDENT REPORT NTSB/PAR-19/01, PB2019-100722, BUILDING EXPLOSION AND FIRE, SILVER SPRING, MARYLAND, 1 (2016).

⁶ MASSACHUSETTS EMERGENCY MANAGEMENT AGENCY & MASSACHUSETTS NATIONAL GUARD, MERRIMACK VALLEY NATURAL GAS EXPLOSIONS AFTER ACTION REPORT 1, 4-12 (2020).

⁷ NATIONAL TRANSPORTATION SAFETY BOARD, ACCIDENT REPORT NTSB/PAR-19/02, PB2019-101365, OVERPRESSURIZATION OF NATURAL GAS DISTRIBUTION SYSTEM, EXPLOSIONS, AND FIRES IN MERRIMACK VALLEY, MASSACHUSETTS, 1 (2018) (NTSB determined that a gas leak from high-pressure gas that was released into the low-pressure gas distribution system caused the gas leak explosions and fires).

⁸ Jessica Albert & Drew Wilder, *More than 50 homes evacuated for gas leak investigation after Centreville explosion*, NBC 4WASHINGTON (Feb. 16, 2026), <https://www.nbcwashington.com/news/local/northern-virginia/dozens-of-homes-evacuated-after-explosion-in-centreville/4061521/>; Natural Gas-Fueled Home Explosions and Fire, NATIONAL TRANSPORTATION SAFETY BOARD (Feb. 15, 2026), <https://www.nts.gov/investigations/Pages/PLD26FR005.aspx>.

⁹ Ciara Wells, *Washington Gas provides update after large explosion near Beltsville senior facility*, WTOP NEWS (March 2, 2026), <https://wtop.com/prince-georges-county/2026/03/washington-gas-provides-update-after-large-explosion-near-beltsville-senior-facility/>.

distribution pipeline infrastructure every day. In the immediate term, a Grade 1 gas leak has the capacity to explode in a home or business, below or around massive federal buildings, and in the middle of the busiest DC intersection. In the District, this level of destruction has the power to compromise our national security, freeze democratic operations at a District and national level, and level whole apartment and office buildings, in addition to take lives. In the long term, a Grade 2 or Grade 3 leak releases methane (a greenhouse gas) into the District’s troposphere that is toxic to humans, quickly becomes hazardous, and can even reduce the value of homes in the District.¹⁰

A WGL’s gas leak’s capacity for destruction and hazard demands that WGL maintain accurate and complete data about the status of ongoing gas leaks, its gas leak repairs, and how its gas leaks are being eliminated over time. Gas leaks must be eliminated with a matter of urgency and definitively. This degree of urgency and need for gas leaks to be eliminated is why the Commission adopted Chapter 37 of Title 15 of the District of Columbia Municipal Regulation’s (“DCMR”) Natural Gas Quality of Service Standards (“NGQSS”) in 2009.¹¹

District residents are entitled to a reliable gas distribution system that justly and reasonably promotes their public interest, preserves their public health, and adequately prioritizes their safety in a just and reasonable manner.¹² WGL cannot guarantee that it is furnishing gas in a manner that is adequately urgent and with a level of execution that eliminates these hazards if WGL’s gas leak data lacks integrity.

¹⁰ J.J. West, A.M. Fiore, L.W. Horowitz, & D.L. Mauzerall, *Global Health Benefits of Mitigating Ozone Pollution with Methane Emission Controls*, 103 PROC. NATL. ACAD. SCI. 3988– 3993 (2006); Y. Fang, V. Naik, L.W. Horowitz, & D.L. Mauzerall, *Air Pollution and Associated Human Mortality: The Role of Air Pollutant Emissions, Climate Change and Methane Concentration Increases from the Preindustrial Period to Present*, 13 ATMOS. CHEM. PHYS. 1377–1394 (2013); M.C. Sarofim, S.T. Waldhoff, & S.C. Anenberg, *Valuing the Ozone-Related Health Benefits of Methane Emission Controls*, 66 ENVIRON. RESOUR. ECON. 45-63 (2017); Nieyan Cheng, Minghao Li, Pengfei Liu, Qianfeng Luo, Chuan Tang, & Wendong Zhang, *Pipeline incidents and property values*, 27 J. ENVIRON. ECON. AND MGMT. 103041 (2024); Xingchi Shen, Morgan R. Edwards, Yueming Qiu, & Pengfei Liu, *The economic consequences of local gas leaks with evidence from Massachusetts housing market*, 27 ISCIENCE 111483 (2024).

¹¹ See D.C. Reg. 7646 (Sept. 25, 2009). See also, 15 D.C.M.R. §§ 3700-3799 (2009).

¹² D.C. Code §§ 34-1101, 34-301.

It has been made abundantly clear to OPC in its Investigation into Washington Gas Light Company's Natural Gas Leak Reporting ("OPC's Investigation"),¹³ in Formal Case No. 1178 ("FC 1178"), and Formal Case No. 977 ("FC 977"), that the data reported in WGL's Leak Identification, Detection and Repair, and Odor Complaints ("LIDAROC") database is incomplete, inconsistent, and mysteriously missing gas leaks. WGL *does not* have a mechanism in place that tracks leak histories, manual error, mechanical or automated errors, log sheets of who manipulated the data with time stamps, or gas leaks that have disappeared from LIDAROC. Mysteriously incomplete and inconsistent gas leak data with an unmeasured degree of error is not reliable data. Moreover, a gas leak distribution system that does not have a reliable data system that tracks the detection, classification, and repair of gas leaks is not a safe gas distribution system. Let alone a gas distribution system that is promoting the District's public interest or preserving the District's public health. Whether the District is safe from explosive gas leaks should not be a mystery. The District needs a comprehensive assessment into the gravity of error and negligence in WGL's gas leak database so that the Commission, OPC, DC Government, the Council of the District of Columbia ("DC Council"), public interest organizations, and the public itself has an opportunity to ascertain the actual risk and hazard WGL gas leaks pose in the District.

II. **SUMMARY OF OPC'S REQUEST**

OPC submits that these troubling circumstances require the Commission to establish an independent monitor to evaluate and oversee WGL's data management practices and grant other relief as it deems appropriate under the circumstances. Attachment A – OPC's Investigation into

¹³ Summarized in Attachment A – OPC's Investigation into Washington Gas Light Company's Natural Gas Leak Reporting (2026).

WGL's Natural Gas Leak Reporting ("OPC's Investigation) raises serious concerns about the accuracy, completeness, and reliability of WGL's required regulatory filings. Without reliable and accurate gas leak data, neither the DC Public Service Commission, the Office of the People's Counsel, nor the DC Council can fulfill their fundamental duty to protect the public. The level of oversight an IDM offers would restore public confidence, ensure accountability, and provide regulators and policymakers with the accurate information needed to protect public safety and ensure that utility investments are reasonable and prudent.

III. **PROCEDURAL BACKGROUND**

On January 28, 1999, the Commission opened Formal Case No. 977 as an investigation into the quality of service provided by WGL in the District.¹⁴

On September 17, 2009, the Commission adopted Chapter 37 of Title 15 of the DCMR's NGQSS in FC 977.¹⁵ The Commission explained that these regulations were established to ensure that DC natural gas utilities met an adequate level of quality, reliability, and safety.

On June 12, 2024, the Commission granted in part OPC's petition for an investigation into WGL's gas system leak reduction practices.¹⁶ In its Order, the Commission opened Formal Case No. 1178 and launched an "open and transparent investigation into [WGL's practices for] leak detection, management, and reporting would be useful for both the Commission and parties to

¹⁴ Formal Case No. 977, *In the Matter of the Investigation into the Quality of Service of Washington Gas Light Company, District of Columbia Division, in the District of Columbia*, Order No. 11324, rel. Jan. 28, 1999.

¹⁵ Formal Case No. 977, *In the Matter of the Investigation into the Quality of Service of Washington Gas Light Company, District of Columbia Division, in the District of Columbia*, Order No. 15548, rel. Sept. 17, 2009; See also D.C. Reg. 7646 (Sept. 25, 2009); 15 D.C.M.R. §§ 3700-3799 (2009).

¹⁶ GD-2024-01-G, *In the Matter of the Petition for Investigation into Washington Gas Light Company's System Leak Reduction Practices*, Order No. 22004, rel. June 12, 2024.

fully examine and understand WGL’s methodologies.”¹⁷ The Commission directed WGL to prepare presentations and reply to inquiries from interested parties under the following prongs:¹⁸

- (1) Prong No. 1: Current practices and innovative approaches that may enhance accuracy and efficiency in leak detection, including advanced leak detection used by WGL and in other jurisdictions and the potential impacts of aging pipelines;
- (2) Prong No.2: How leaks are prioritized for repair and how related expenditures are categorized as repairs or replacements, including how WGL determines whether those repairs/replacements are completed as “normal” work or designated for completion under PROJECTpipes.
- (3) Prong No. 3: Comprehensive review of WGL’s reporting methods for leaks in the District, currently maintained in the LIDAROC master database that contains all records for all gas leaks and customer-reported gas-related odor complaints. Additionally, how reporting requirements may be adjusted in the future to make LIDAROC a more consistently reliable source of leak information.
- (4) Prong No. 4: Leak reporting and mapping, following OPC’s request that a GIS mapping tool of leaks that shows the location of leaks discovered and repaired, which would demonstrate areas of the District most in need of attention and resource allocation.
- (5) Prong No. 5: Best practices from other jurisdictions for the regulation of Lost And Unaccounted For (“LAUF”) gas, following the Apartment and Office Building Association of Metropolitan Washington flagging that WGL has one of the highest LAUF gas rates in the country and the Commission’s acknowledgment that the cost of LAUF gas falls onto ratepayers.

On July 16, 2025, the Commission assessed a \$300,000 penalty against WGL for failure to comply with 15 DCMR §§ 3701.8, 3701.10, 3701.11, 3701.12, 3702.2 (b), (c), (f)/Merger Commitment No. 50, 3702.3, 3702.5, 3703.2, 3703.3, 3703.4 and 3703.5 of the NGQSS.¹⁹ Additionally, the Commission’s ordered three technical conferences “to discuss problems and potential improvements to the [NGQSS] and [LIDAROC] data collection and reporting

¹⁷ Order No. 22004, ¶ 14.

¹⁸ *Id.* ¶¶ 18-22.

¹⁹ Formal Case No. 977, *In the Matter of the Investigation into the Quality of Service of Washington Gas Light Company, District of Columbia Division, in the District of Columbia*, Order No. 22461, rel. July 16, 2025.

systems.”²⁰ Commission staff, WGL, and OPC attended the three technical conferences on October 9, 2025, November 5, 2025, and January 13, 2026.

The Commission hosted technical conferences that focused on gas leak categorization and LIDAROC on March 18, 2025, July 9, 2025, October 9, 2025, November 12, 2025, February 3, 2026, and March 11, 2026.

IV. **FINDINGS FROM OPC’S INVESTIGATION**

OPC Staff conducted an investigation into WGL’s compliance with gas leak data recording and reporting requirements in 15 DCMR Chapter 37. OPC’s investigation focused on the completeness and consistency of the data in the “Underground_Leaks” worksheet of the CY2023, CY2024, and CY2025 LIDAROC fourth quarter (“Q4”) reports, cross-referenced against WGL’s 15 DCMR § 3702.6 weekly downgrade and repair reports, and monthly reports. The results of this investigation are explained in more detail in Attachment A – OPC’s Investigation into Washington Gas Light Company’s Natural Gas Leak Reporting (“OPC’s Investigation”).

OPC’s Investigation identifies 1,623 individual violations of 15 DCMR § 3702 recording and reporting requirements across calendar years 2023, 2024, and 2025, affecting 1,552 unique gas leaks. These violations are individually documented in Tables 1 through 3 and Figures 1 through 9 of Attachment A. In addition to these tabled violations, OPC identified three systemic structural deficiencies affecting every graded gas leak originating in CY2023–CY2025 in WGL’s LIDAROC filings — deficiencies affecting thousands of additional database entries that demonstrate WGL’s data integrity failures extend far beyond isolated recordkeeping errors.

²⁰ *Id.*; see also Notice of Technical Conference, Formal Case No. 977, *In the Matter of the Investigation into the Quality of Service of Washington Gas Light Company, District of Columbia Division, in the District of Columbia*, rel. Oct. 1 2025.

OPC’s findings are organized into three categories, representing escalating dimensions of data integrity failure: completely missing leaks, partially missing or incomplete data, and inconsistent or contradictory data.

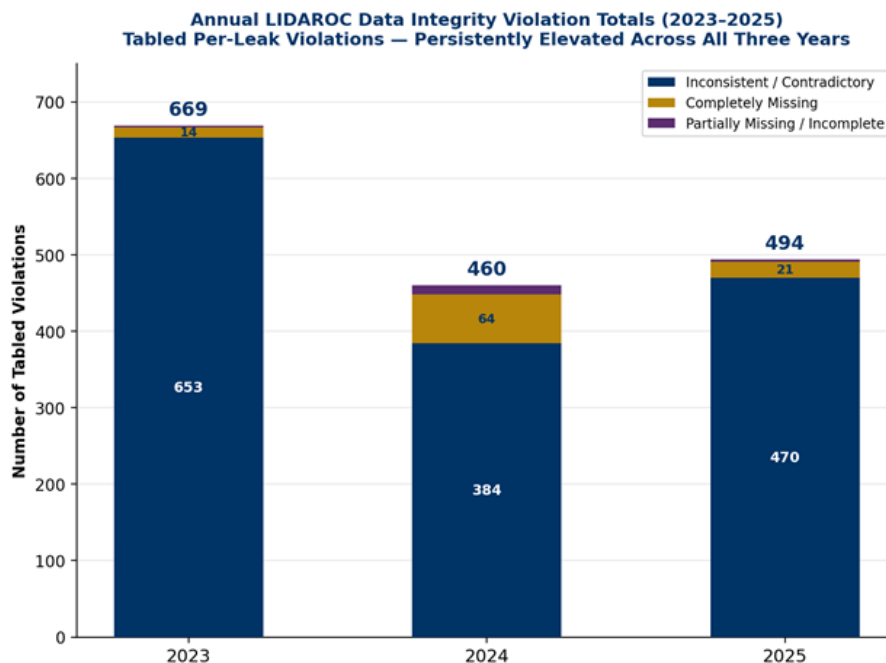
Summary of LIDAROC Data Integrity Findings (2023–2025)

Category	DCMR Section(s)	2023	2024	2025	Total Violations	Unique Leaks
Completely Missing Leaks	§§ 3702.13–14	14	64	21†	99	99
Partially Missing / Incomplete Data	§§ 3702.12(b), (h)	2	12	3	17	17
Inconsistent / Contradictory Data	§§ 3702.6, 3702.12(j), 3702.14	653	384	470	1,507	1,445
TOTAL		669	460	494	1,623	1,552²

† 21 entries sourced from § 3702.6 weekly reports; ward data unavailable because these leaks are absent from LIDAROC.

² 71 leaks appear in multiple categories (1,623 total violations – 71 overlapping = 1,552 unique leaks).

Note: In addition to the 1,623 individually tabled findings above, OPC identified three structural deficiencies among leaks originating in CY2023–CY2025: (1) all 6,224 graded leaks (2,092 in CY23 + 1,985 in CY24 + 2,147 in CY25) are missing response time (§ 3702.12(i)) and code number (§ 3702.12(n)) data; (2) 3,394 of 4,077 graded leaks originating in CY23–CY24 (83%) have mathematically inconsistent actual repair time fields (§§ 3702.12(o)–(p)); and (3) all 20 quarterly LIDAROC reports from 2017–2025 omit the leak history data required by § 3705.1.



Note: Totals reflect tabled per-leak violations only. Structural deficiencies (3,394 repair time inconsistencies, 6,224 missing response time/code #, and absent §3705.1 leak history) affect thousands of additional entries but are reported in the findings narrative.

Stacked bars show the composition of each year’s total: 669 violations in 2023, 460 in 2024, and 494 in 2025. While the composition shifted year over year—with “No Leak Found” contradictions declining from 2023 but downgrade discrepancies emerging in 2024—the overall volume of data integrity failures remained elevated throughout.

a. 99 Violations of 15 DCMR §§ 3702.13-14: Completely Missing Gas Leak Data

15 DCMR § 3702.2(e) requires WGL to categorize each gas leak as a Grade 1, Grade 2, or Grade 3, described in the table below.

LEAK GRADE	LEAK GRADE DEFINITION ²¹	LEAK REPAIR SCHEDULE ²²
Grade 1	an immediate or probable hazard to person(s)	shall be promptly repaired” and “continuously observed
Grade 2	non-hazardous at the time of detection, but requires scheduled repair based on probable future hazard	shall be scheduled for repairs within 30 days and repaired within one calendar year.
Grade 3	non-hazardous at the time of detection and can be reasonably expected to remain non-hazardous	within 15 months of the date reported or shall be monitored and reevaluated during the next scheduled leak survey, whichever occurs first

15 DCMR § 3702.13 requires WGL to include every gas leak into LIDAROC “within five (5) days of receipt of the gas-related odor complaint and/or determination that a leak has occurred on its gas system.” 15 DCMR § 3702.14 requires WGL to *update* LIDAROC “after it has repaired and/or resolved the leak” and then submit a copy of LIDAROC to the Commission and OPC on a quarterly basis.

OPC Investigation’s most alarming finding is the complete absence of 99 gas leak entries from LIDAROC—leaks that the Commission’s regulatory record should contain, as required by 15 DCMR §§ 3702.13-14, but does not. These missing leaks fall into two categories.

The first category includes 78 data entries for gas leaks that appeared in earlier LIDAROC filings but subsequently disappeared in later filings without explanation. For example, a graded gas leak that was present in WGL’s CY2023 Q4 LIDAROC with a status of “WORK IN PROGRESS” no longer appears in the CY2024 Q4 or CY2025 Q4 LIDAROC—meaning a known, unresolved gas leak vanished from the Commission’s regulatory record. OPC verified this finding by confirming that all LIDAROC files analyzed are the exact files submitted by WGL to the

²¹ 15 D.C.M.R. § 3702.4

²² 15 DCMR §§ 3702.6, 3702.8-9

Commission and OPC. Fourteen (14) of these leaks disappeared between CY2023 and CY2024, and sixty-four (64) disappeared between CY2024 and CY2025.

The second category includes 21 data entries for gas leaks recorded in WGL’s § 3702.6 weekly downgrade and repair reports that are entirely absent from the CY2025 Q4 LIDAROC report. These leaks exist in one independently mandated filing but not in another—meaning WGL recorded these gas leaks in weekly reports filed with the Commission but never recorded them in LIDAROC. A leak that is not in LIDAROC is invisible to regulatory oversight.

b. Violations of 15 DCMR §§ 3702.12(b), (h), (i), (n), (o), (p): Partially Missing and Incomplete Gas Leak Data

15 DCMR § 3702.12 requires WGL to “create and maintain [the LIDAROC database] for all gas leaks and customer reported gas-related odor complaints.” At a minimum, LIDAROC must include every data variable below:

- | | |
|--|---|
| (a) the origination date; | (h) the cause of the leak; |
| (b) the work completion date; | (i) the response time in minutes; |
| (c) the grade of the leak; | (j) the actions taken; |
| (d) the type of leak; | (k) the leak ID number; |
| (e) the location; | (l) the work request Order number; |
| (f) the ward; | (m) the work request type code; |
| (g) the number of customers whose service was disrupted because of the leak, | (n) the code number; |
| | (o) the actual repair time in days; and |
| | (p) the actual repair time in minute |

15 DCMR § 3705.1 requires WGL to retain every leak’s “leak data” and “leak history” for every main segment and service line WGL has replaced in LIDAROC (WGL’s “leak database” as defined by § 3702.12).

OPC identified 17 gas leak entries that are present in LIDAROC but missing DCMR-required data fields, individually documented in Table 2 of Attachment A. Eight (8) leak entries

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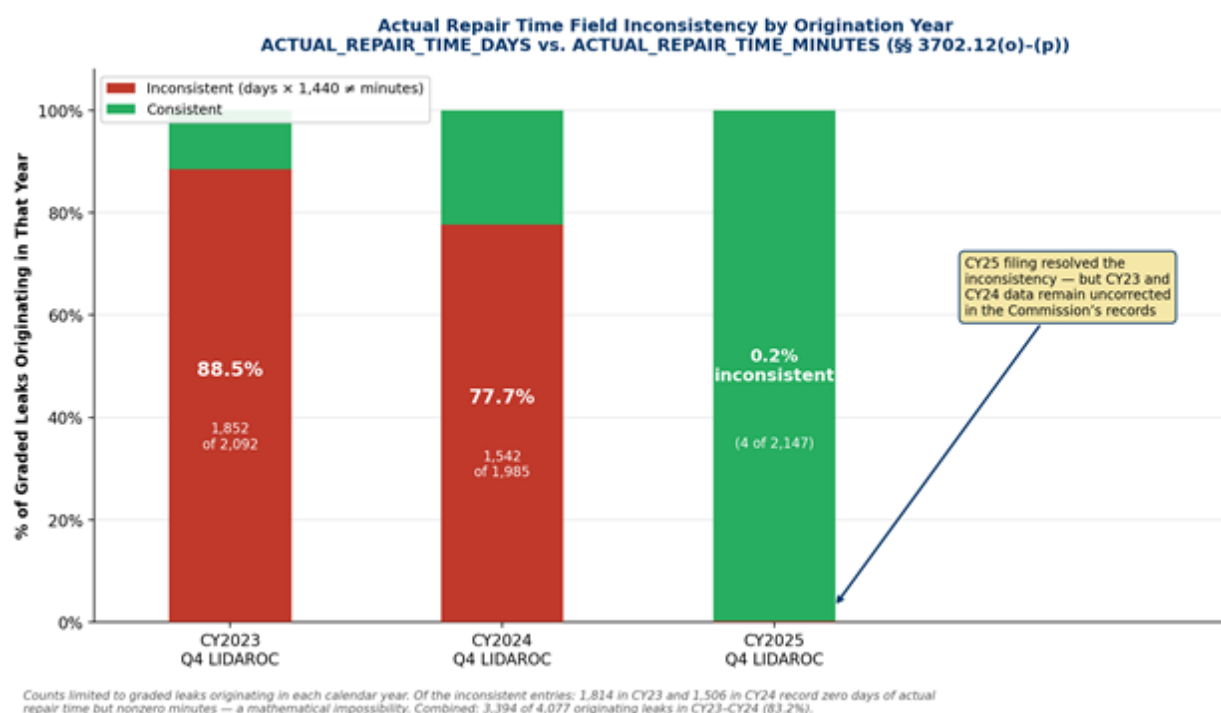
list “WORK IN PROGRESS” as their completion status in the most recent LIDAROC filing despite WGL’s own DCMR-required notification emails confirming that the work was completed, violating § 3702.12(b)’s work completion date requirement. An additional nine (9) graded leak entries have the LEAK_CAUSE field required by § 3702.12(h) recorded as “UNKNOWN” or left blank, preventing the Commission from identifying the root cause of these gas infrastructure failures.

In addition to these 17 individually tabled violations, OPC’s Investigation identified three systemic structural deficiencies. One hundred percent of WGL’s graded gas leaks originating in calendar years 2023 through 2025 are missing two DCMR-required data fields: response time in minutes (§ 3702.12(i)) and code number (§ 3702.12(n)). The RESPONSE_TIME_MINUTES column contains “N/A” for every graded leak, and the CODE column is likewise uniformly “N/A.” This structural deficiency affects every graded gas leak originating in each calendar year—all 2,092 leaks in CY2023, all 1,985 in CY2024, and all 2,147 in CY2025 (6,224 total). The Commission has never received response time or code number data for any graded underground gas leak that originated between 2023 and 2025.

The ACTUAL_REPAIR_TIME_DAYS and ACTUAL_REPAIR_TIME_MINUTES columns contain mathematically inconsistent values for the vast majority of graded leaks originating in calendar years 2023 and 2024. When the days value is converted to minutes (multiplied by 1,440), it does not equal the minutes value recorded in the adjacent column. In CY2023, 1,852 of 2,092 graded leaks originating that year (88.5%) have inconsistent values. In CY2024, 1,542 of 1,985 originating leaks (77.7%) are inconsistent. Combined, 3,394 of 4,077 graded leaks originating in CY2023–CY2024 (83.2%) have repair time fields that contradict each other. Among the most concerning patterns, 1,814 leaks in CY2023 and 1,506 leaks in

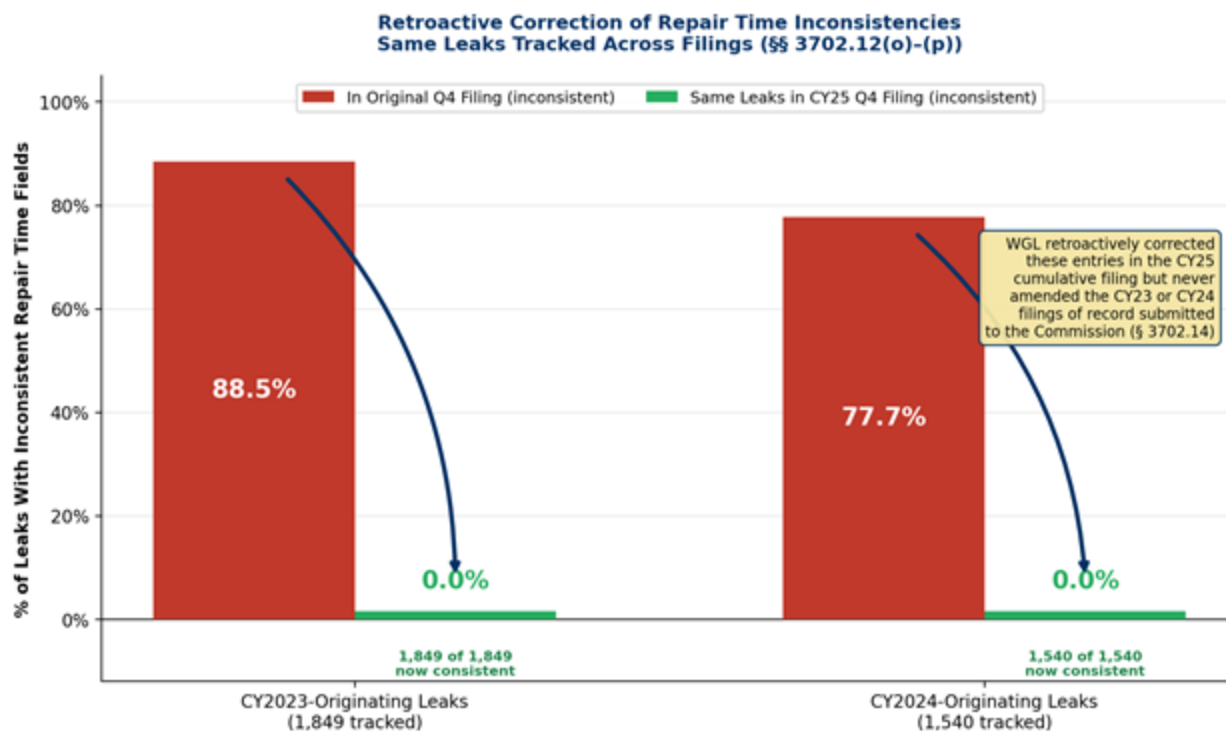
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CY2024 record zero days of actual repair time while simultaneously recording nonzero minutes—a mathematical impossibility. In CY2025, this inconsistency was largely resolved, with only 4 of 2,147 originating leaks showing a mismatch (0.2%)—indicating that WGL became aware of and corrected the data entry error going forward without correcting the CY2023 and CY2024 data that remain in the Commission’s records.



Stacked percentage bars show the share of graded leaks with inconsistent repair time fields in each Q4 LIDAROC cumulative filing. The drop to 0.0% in CY25 indicates WGL identified and corrected the data entry error going forward, but the CY23 and CY24 data—containing 3,394 affected entries—remain uncorrected in the Commission’s records.

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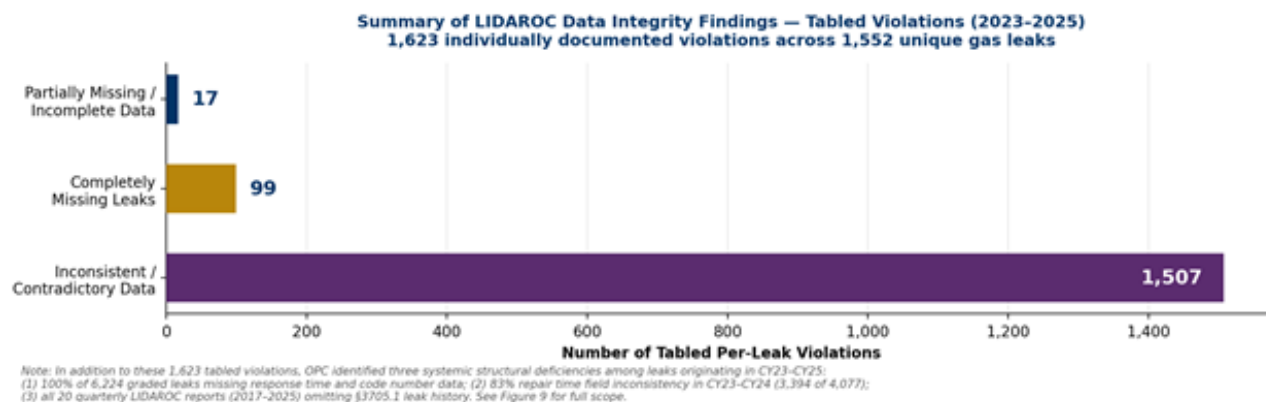


Each bar pair tracks the same set of leaks across two different filings. Left bars (red): inconsistency rate as filed in the original Q4 LIDAROC. Right bars (green): the same leaks as they appear in the CY25 Q4 cumulative filing. CY23-originating: 1,849 of 1,849 tracked leaks now consistent (100%). CY24-originating: 1,540 of 1,540 tracked leaks now consistent (100%). The original CY23 and CY24 Q4 filings submitted to the Commission remain uncorrected.

All of WGL's LIDAROC quarterly reports going back to 2017—a total of twenty (20) quarterly reports across the investigation period and earlier filings—were submitted without the leak history data required by 15 DCMR § 3705.1. The complete absence of this data from every quarterly filing means the Commission has had no access to longitudinal leak trend data through the LIDAROC reporting mechanism.

c. 1,507 Violations of 15 DCMR §§ 3702.6, 3702.12(j), 3702.14: Inconsistent and Contradictory Gas Leak Data

The largest category by volume, OPC identified 1,507 leak entries where data present in LIDAROC is logically contradictory or conflicts with other mandated filings. These violations fall into the two sub-categories described below.



Horizontal bars show the scale of each finding category. Inconsistent/contradictory data accounts for 1,507 violations (92% of tabled findings), followed by completely missing leaks (99 violations, 6%) and partially missing data (17 violations). Structural deficiencies affecting all 6,224 graded leaks originating in CY23–CY25 and 3,394 repair time inconsistencies are not included in these counts.

OPC found that WGL systematically recorded “NO LEAK FOUND” as the action taken for 1,241 gas leaks that WGL had already classified with a leak grade. Under 15 DCMR § 3702.12(j), WGL is required to record the actions taken in response to each reported leak. A graded leak, by definition, has been confirmed and classified according to its hazard potential. Recording “No Leak Found” for a confirmed, graded leak is a logical contradiction that renders the ACTION_TAKEN field inaccurate and unreliable. This contradiction appeared in 653 entries in CY2023, 245 entries in CY2024, and 343 entries in CY2025. Notably, among the CY2023 entries, 162 (25%) were originally classified as the most hazardous Grade 1 leaks. In CY2024, 84 of 245 (34%) were originally Grade 1. The presence of “No Leak Found” for Grade 1 leaks—leaks that pose the most immediate risk of explosion or harm—is particularly alarming because it calls into question whether these hazards were actually resolved.

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15 DCMR § 3702.6 requires WGL to submit a report within one week that a leak is initially graded that includes “the status of the downgraded leak” and WGL’s “progress in completing repairs.” OPC identified 266 instances in which WGL’s § 3702.6 weekly downgrade reports and its LIDAROC quarterly filings contain conflicting information about whether a gas leak was downgraded. In CY2024, 136 leaks were reported as downgraded in LIDAROC but not in the § 3702.6 weekly report, while 3 leaks showed the reverse discrepancy, totaling 139 conflicts. In CY2025, the pattern reversed: 126 leaks were reported as downgraded in the weekly report but not in LIDAROC, with 1 showing the opposite discrepancy, totaling 127 conflicts. Because the § 3702.6 weekly reports and LIDAROC quarterly filings are independently mandated by the DCMR, any conflict between the two necessarily means that WGL failed to comply with at least one reporting obligation.

Taken together, OPC’s findings demonstrate that WGL’s LIDAROC data integrity failures are not isolated incidents but systemic patterns that persisted across *at least* three calendar years and affected every ward in the District. The annual violation totals remained persistently elevated—669 in 2023, 460 in 2024, and 494 in 2025—even as the composition of violations shifted year over year. The 71 leaks that appear in multiple finding categories—violating more than one DCMR provision simultaneously—further illustrate the compounding nature of these failures. When combined with the structural deficiencies affecting all 6,224 graded leaks originating in CY2023–CY2025 (missing response time and code number) and the 3,394 repair time inconsistencies among CY2023–CY2024-originating leaks, the scope of WGL’s noncompliance extends well beyond the 1,623 individually tabled violations.

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These findings are documented in full in OPC's Investigation, which includes the complete methodology, all data tables with per-leak detail, and nine figures visualizing the scope, geographic distribution, and year-over-year persistence of WGL's noncompliance.

V. STATUTORY AUTHORITY

District of Columbia law authorizes both the Office of People's Counsel and the District of Columbia Public Service Commission to participate in a proceeding to investigate the issue of WGL's recording, reporting, and maintenance of gas leak data.

The D.C. Code directs OPC to "represent and appeal for the people of [DC] at hearings of the Commission and in judicial proceedings in [DC] when these proceedings and hearings involve the interests of users of the products of or services furnished by public utilities under the jurisdiction of the Commission."²³ OPC "[m]ay investigate independently, or within the context of formal proceedings before the Commission, the services given by . . . the public utilities under the jurisdiction of the Commission."²⁴ OPC is directed to advocate on matters pertaining to the operation of WGL and how said operations impact the District's public safety, economy, conservation of the District's natural resources, and the preservation of environmental quality, including the effects on global climate change and the District's public climate commitments.²⁵ Taken together, these statutes empower OPC with broad authority to investigate the condition of WGL's gas leak data recording and, on behalf of the people of DC, advocate for a gas distribution system that reliably preserves environmental quality and adequately prioritizes the safety of District residents in a just and reasonable manner.

²³ D.C. Code § 34-804(d)(1).

²⁴ D.C. Code § 34-804(d)(4).

²⁵ D.C. Code § 34-804(e)

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The DC Code provides that the “Commission . . . shall . . . [e]nsure that every public utility . . . [is] furnish[ing] service and facilities reasonably safe and adequate and in all respects just and reasonable.”²⁶ To effectuate this goal, the Commission must “[i]nvestigate and ascertain, from time to time . . . the methods employed by persons or corporations in . . . manufacturing, distributing, and supplying gas . . . and have the power to order such . . . as will reasonably promote the public interest, preserve the public health, and protect those using . . . gas . . . and those employed in the . . . distribution of gas”²⁷ “The Commission shall inquire into any neglect or violation of the laws or regulations in force in the District of Columbia by any public utility doing business therein, or by the officers, agents, or employees thereof, or by any person operating the plant of any public utility, and shall have the power, and it shall be its duty, to enforce the provisions of this subtitle as well as all other laws relating to public utilities.”²⁸

In addition to these specific grants of authority, the Commission is empowered with “all additional, implied, and incidental powers which may be proper and necessary to effect and carry out, perform, and execute all the said powers herein specified, mentioned, and indicated . . .”²⁹ The Commission can “appoint . . . an agent . . . [that] shall have every power whatsoever of an inquisitorial nature . . . and have the power to administer oaths[,] take depositions . . . [and take] all testimony bearing upon any investigation or hearing.”³⁰ Any entity employed by the Commission and the Commission itself “have the right to obtain from any public utility all necessary information to enable the Commission to perform its duties.”³¹ Taken together, these

²⁶ D.C. Code § 1-204.93.

²⁷ D.C. Code § 34-301(2).

²⁸ D.C. Code § 34-402 (emphasis added).

²⁹ D.C. Code § 34-403.

³⁰ D.C. Code § 34-906.

³¹ D.C. Code §§ 34-903, 34-904 (Specifically, “[t]he Commission . . . or any person or persons employed by the Commission for that purpose shall, upon demand, have the right to inspect the books, accounts, papers, records and memoranda of any public utility in relation to its business and affairs.”).

statutes empower the Commission to investigate the gas leak recording and reporting methods employed by WGL. The Commission is entitled to access to the WGL gas leak data necessary to ascertain whether WGL's gas leak recording and reporting methods reasonably promote the public interest, the public health, and protect District residents.

VI. **DISCUSSION**

a. Appointment of an Independent Distribution Monitor is within the Commission's Scope of Authority

Appointing an IDM is an action germane to the statutory responsibility and powers granted to the Commission to ensure the adequacy and safety of the gas distribution services provided by WGL. The D.C. Code requires the Commission examine and investigate methods employed by WGL to ensure that WGL is furnishing their gas distribution services in a manner that promotes public interest, preserves public health, and protects the WGL customers and employees, and in all respects just and reasonable.³² As a means of ensuring justness and reasonableness, the D.C. Code explicitly empowers the Commission with the option to appoint an agent in any investigation.³³ If the Commission so ordered, the agent could investigate while employing all of the powers bestowed to the Commission that are "inquisitorial [in] nature" and provide recommendations in an advisory capacity.³⁴ Taken together, these statutes empower the Commission to appoint an agent, including an IDM, with the powers to examine and investigate whether WGL's gas leak recording and reporting methods reasonably promote public interest, public health, and safety in the District in a manner that's just and reasonable.

³² D.C. Code §§ 1-204.93, 34-301(2).

³³ D.C. Code § 34-906.

³⁴ *Id.*

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Additionally, the reports prepared by the IDM include precisely the type of information that the D.C. Code directs the Commission to examine when investigating methods employed by WGL in the provision of gas distribution service.³⁵ D.C. Code § 34-301(2) directs the Commission to examine methodology used by WGL to distribute gas in a manner that promotes the public interest, preserves public health, and protects WGL customers and employees. As explained herein, the IDM would evaluate and oversee WGL's recording, reporting, and maintenance of gas leak data in an effort to ensure that customers in the District receive safe, adequate, and, in all respects, just and reasonable gas distribution service.³⁶ The IDM would focus on examining data pertaining to the reliability of WGL's gas leaks reports, including WGL's capacity to track reoccurring leaks and leaks dangerous to environmental and public health. The IDM's reports could lead to insight into what needs to change in WGL's recording and reporting practices in order to ensure the District's safety both during a Grade 1 leak and a prolonged and downgraded Grade 3 leak. The Commission must examine each of these focus points into WGL's methodologies for recording and reporting gas leaks in order to ensure the District's safety and protect the District's health during the course of this investigation.

The appointment of the IDM would be similar to actions that the Commission has routinely taken in the past with respect to Potomac Electric Power Company ("Pepco") management audits. In Order No. 16087, for example, the Commission directed Pepco to procure the services of a contractor to conduct an independent review of Pepco management, operating practices and procedures, and the services provided by the Pepco Holdings, Inc. Service Company ("Service

³⁵ D.C. Code § 34-301(2).

³⁶ At least one state supreme court has read similar statutory scheme to authorize the far more drastic action by the state regulatory body in order to ensure safe, adequate and reliable service. *See Bd. of Pub. Utils. v. Valley Rd. Sewerage Co.*, 154 N.J. 224, 236 (N.J. 1998) (finding the authority to seek the appointment of a custodial receiver "fairly inferable" from the expansive powers granted to the board including, among other powers, the authority to "require the provision of safe, adequate and proper service").

Company”) to Pepco.³⁷ The Commission stated that its goal in ordering the management audit was to “determine the reasonableness of the costs that are being incurred by the Service Company and allocated to Pepco, as well as the effectiveness of Pepco's operations” so as to “to minimize any adverse impacts on ratepayers in future rate cases.”³⁸ In a similar vein, the IDM’s function would be to analyze WGL’s decisions with respect to the operation and maintenance of its gas leak database to permit the Commission to minimize any adverse impact those decisions have on District consumers and WGL employees. The function of the IDM, as envisioned by OPC, is therefore designed to provide information that is entirely within the scope of the Commission’s statutory authority to require.

b. The Independent Distribution Monitor Should Focus on the Comprehensive Evaluation of the Current State of WGL’s LIDAROC and on the Comprehensive Oversight of WGL’s LIDAROC

The Commission should retain an entity with substantial expertise in gas leak data recording, data reporting, data maintenance, and data management. The entity would be designated the IDM by the Commission and act as the Commission’s agent in its interactions with WGL. The IDM would require no relinquishment of control of assets by WGL or decision-making by WGL management. Instead, the IDM would have general evaluation and oversight authority over the recording, reporting, and maintenance of WGL’s gas leak identification, detection, and repair data systems and processes. The IDM would need immediate access to WGL’s data systems and dashboards, data analyses, data studies, metrics with which to evaluate WGL’s recording,

³⁷ *Formal Case No. 1076, In the Matter of the Application of the Potomac Electric Power Company For Authority To Increase Existing Retail Rates and Charges for Electric Distribution Service*, Order No. 16087 rel. December 10, 2010.

³⁸ *Id.* at P 4.

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reporting, and maintenance, of gas leak data, and, as appropriate, provide recommendations to the Commission.

At minimum, the IDM should:

- Comprehensively evaluate the extent of missing data in WGL’s annual, quarterly, monthly, weekly, and 8-hour DCMR reports and notifications;
- Analyze whether the data that is missing compromises the integrity and reliability of WGL’s gas leak reporting;
- Comprehensively evaluate WGL’s data servers, dashboards, manual-entry, and automatic-entry processes and analyze the degree of error incurred by WGL’s practices;
- Assess the plausibility and cost-effectiveness of streamlining the leak data collection, processing, and reporting platforms;
- Identify whether WGL has metrics on the reliability of the data reported to the Commission, OPC, and the Pipeline and Hazardous Materials Safety Administration (“PHMSA”);³⁹
- Identify whether the Commission, OPC, and/or PHMSA can be provided access to the live data in WGL’s live dashboard (instead of just a snapshot in time of WGL’s dashboard);
- Identify and propose remedial measures for inconsistencies in data reported in LIDAROC and PHMSA;
- Determine whether WGL has a way to identify a gas leak’s data cycle, from the data inputted at the moment the gas leak or odor complaint was called in to the moment the gas leak data was reported repaired and/or resolved;
- Review decisions and actions of WGL management concerning all aspects of WGL’s gas leak data recording and reporting, including the reasons for and bases of such decisions or actions;
- File with the Commission and OPC monthly reports that provide the IDM’s independent expert evaluation of WGL’s decisions or proposed actions and, as appropriate, recommend Commission action; and
- Investigate such other matters with respect to WGL distribution service and system reliability as the Commission directs.

³⁹ WGL must report hazardous leaks and the total amount of leaks to PHMSA annually. In the Department of Transportation Form, PHMSA F 7100.1-1, (“DOT Form”) WGL must disclose the cause of the leak (corrosion failure; natural force damage; excavation damage; other outside force damage; pipe, weld, or joint failure; equipment failure; incorrect operation; or other cause) and whether the leak was hazardous or not. Part C of the DOT Form requests the “number of known leaks ...scheduled for repair” at the end of the calendar year. 49 C.F.R. § 191.11(a).

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It is absolutely essential that the IDM oversee all significant decisions and actions and have immediate access to all information that it deems necessary to evaluate the decisions or actions in question. In this regard, the IDM would stand in the shoes of the Commission and be entitled to see any document, information, or materials that the Commission would be entitled to review. The purpose of the IDM is to arm the Commission with the information and expert judgment needed to promptly and efficiently evaluate WGL's actions and decisions. In order to do that, there must be immediate access to the data, analyses and other information that underlie those actions and decisions. A failure by WGL to provide the information requested by the IDM should be treated as a failure to provide information ordered to be provided by the Commission.⁴⁰

OPC requests that the Commission direct WGL to exclude from any rate case, all costs related to establishing and managing the IDM because such costs are to remediate the utility's failure to fulfill its obligations in a reasonable and prudent manner.

c. The Commission Should Establish a Distribution Monitor because LIDAROC has Failed to Provide the Commission and OPC Accurate and Complete Gas Leak Data

It is abundantly evident from OPC's Investigation that WGL has consistently failed to provide the Commission and OPC an accurate and complete gas leak database. The Commission itself has already found that "the LIDAROC database clearly shows that WGL has not provided the data required by the NGQSS rules."⁴¹ Even so, WGL continues to file inaccurate and incomplete LIDAROC quarterly reports even after the Commission opened an investigation because of the years of inaccurate and inconsistent data reporting in WGL's NGQSS reports,

⁴⁰ To avoid any subsequent disputes about the IDM's access to WGL's records, the Commission could issue a standing order that obligates WGL to promptly respond to all IDM requests for information or access to WGL records unless WGL lodges an objection on the record to such request and the Commission sustains that objection.

⁴¹ *Formal Case No. 977, In the Matter of the Investigation into the Quality of Service of Washington Gas Light Company, District of Columbia Division, in the District of Columbia*, Order No. 21994, ¶ 11, rel. May 16, 2024.

including LIDAROC.⁴² The Commission and OPC therefore need to rely on a third-party IDM to evaluate the data available to WGL in order to have a report that accurately depicts WGL's last few years of data recording, reporting, and maintenance.

As of 2026, the Commission and OPC do not have access to a complete and accurate list of downgraded leaks, the cause of leaks, actions taken to repair leaks, the response time or actual repair time for leaks, the code number for leaks, or the leak history for the gas leaks already reported in LIDAROC. Shockingly, the Commission and OPC do not even have access to the complete list of gas leaks recorded by WGL. The LIDAROC reports are both missing an astounding number of leaks and they are also missing critical information that is meant to measure the degree of safety risks and health hazards DC residents, commuters, and workers are exposed to every day. An IDM is needed at this point because directing WGL to comply with the requirements of the DCMR under risk of penalties issued by the Commission has simply not worked. Independent of the DCMR's effectiveness in deterring WGL's noncompliance with the DCMR's requirements, the District still needs to understand the health and safety risks WGL's gas leaks pose.

- i. *Disappeared Graded Gas Leaks & Partially Missing Gas Leak Data: DC government cannot begin to understand the degree of danger WGL's gas pipes pose in DC without a complete account of WGL's gas leaks*

15 DCMR § 3702.13 requires WGL to incorporate all identified gas leaks into LIDAROC and 15 DCMR § 3702.14 requires WGL to update LIDAROC before submitting it to the

⁴² *GD-2024-01-G, In the Matter of the Petition for Investigation into Washington Gas Light Company's System Leak Reduction Practices*, Order No. 22004, ¶ 20, re. June 12, 2024 (The Commission ordered that the FC1178 investigation include a "comprehensive review of WGL's reporting methods for leaks in the District, currently maintained in the LIDAROC" because of the "inconsistencies abound, and reports [being] frequently incomplete"); *Formal Case No. 977, In the Matter of the Investigation into the Quality of Service of Washington Gas Light Company, District of Columbia Division, in the District of Columbia*, Order No. 22461, ¶¶ 19, 28, rel. July 16, 2025 (PSC staff convened three technical conferences with WGL and OPC "to address recurring inconsistencies" and "problems" in "data reporting" and "LIDAROC")("Order No. 22461").

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Commission and OPC. Under these DCMR requirements, the Commission and OPC should receive a copy of LIDAROC that includes every single graded leak WGL recorded for that calendar year in their fourth quarter (“Q4”) LIDAROC filing, in addition to quarterly filings that represent gas leak data leading up to that quarterly filing. The data attached to each Leak ID and Code number should be updated and complete with a list of data variables describing the life cycle of that leak – from the moment a leak is called in – the leak’s categorization, the date the leak originated, the cause of the leak, its impact to WGL’s customers, duration, repair schedule, whether it was downgraded, the location, and the work completion date, amongst other data variables. These data variables, collectively, should provide the Commission and OPC a copy of a database that at a minimum, describes the WGL gas leaks that existed in the District during a calendar year and what happened to the leaks under WGL’s watch. And yet, a gas leak database that describes the gas leaks that existed in the District during any calendar year has never been made available to the Commission or OPC.

OPC is certain that WGL has failed and continues to fail to provide copies of a gas leak database that includes every gas leak that existed in the District during a calendar year because OPC has found that 99 leaks have gone mysteriously missing or were never included in WGL’s LIDAROC reports over the course of several calendar years. As explained in OPC’s Investigation, in calendar year 2025 alone OPC found that at least 21 leaks that were originally graded as Grade 1 leaks (the most hazardous leaks) in WGL’s 15 DCMR § weekly report were missing from WGL’s 2025 Q4 LIDAROC report. Additionally, OPC found that at 78 leaks with origination dates in 2023 and 2024 disappeared in WGL’s 2025 Q4 LIDAROC report. Many of the graded leaks that disappeared from WGL’s 2025 LIDAROC reports never included a completion date, action taken,

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or cause of leak in the 2023 or 2024 LIDAROC reports, those data variables would just list “work in progress” or “leak not found.”

15 DCMR § 3702.12 requires WGL to provide a vital list of data variables in each LIDAROC report. 15 DCMR § 3705.1 requires WGL to maintain the gas leak history for the main segments and service lines its replaced in LIDAROC. Under these DCMR requirements WGL must fill in each data variable for each graded gas leak reported and include the gas leak history for at least some of the repairs made in each LIDAROC filing. OPC’s Investigation found that 100% of WGL’s graded gas leaks in LIDAROC are missing their code numbers and response times. That amounts to a total of at least 6,224 leaks between calendar years 2023 and 2025. 17 gas leaks are also missing their work completion date and leak cause, preventing the Commission from identifying the root cause of these gas infrastructure failures. Additionally, the 20 LIDAROC quarterly reports WGL filed since 2017 do not contain any gas leak histories.

Since the Commission and OPC are the only parts of DC government with access to LIDAROC, this means that our DC government is not receiving a full account of the WGL gas leaks that exist in the District at any given quarter of a calendar year. Let alone what happened to the gas leaks, whether they were ever completely repaired, where the gas leaks were located, and how many WGL customers the gas leaks impacted. This grave level of noncompliance with the DCMR is not just dangerous to DC residents, commuters, and workers, it creates a huge gap between the degree of safety and reliability DC government is expected to insure on behalf of the District, under § 1-204.93, and what DC government is feasibly able to supervise, investigate, regulate, or adjudicate without data about the WGL gas leaks that exist in the District. How can DC government begin to understand the degree of danger or hazard WGL’s infrastructure poses in DC without a complete account of WGL’s gas leaks?

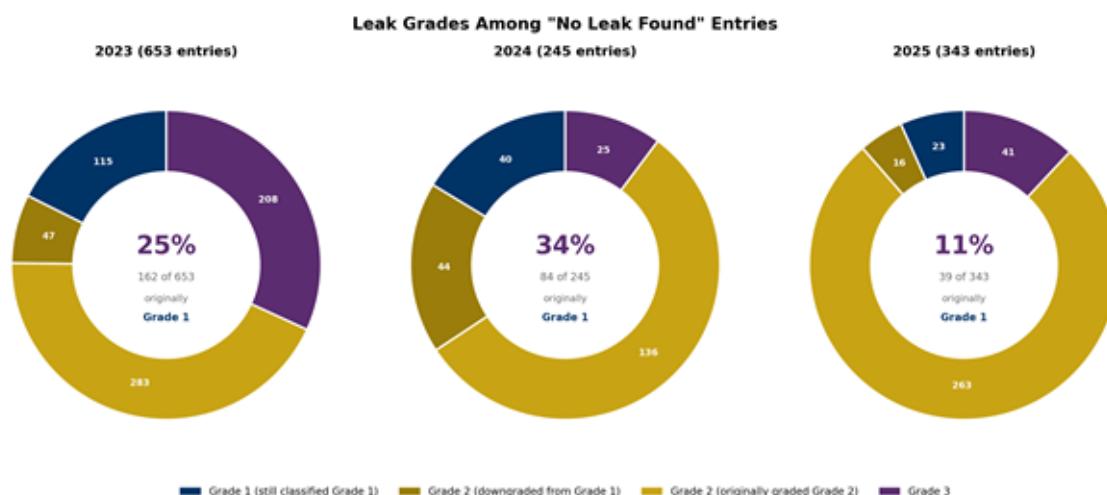
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ii. *Inconsistent and Contradictory Gas Leak Data: Failure to Report Downgraded Leaks and Work Completion Dates Accurately in LIDAROC*

15 DCMR § 3702.6 requires WGL to report Grade 1 leaks that have been downgraded and 15 DCMR § 3702.12(j) requires WGL to report the actions taken to repair a gas leak in each LIDAROC filing. 15 DCMR § 3702.14 also requires WGL to update the data variables in LIDAROC before LIDAROC is filed. Under these DCMR requirements, the Commission and OPC should receive consistent and accurate gas leak data about which graded leaks were downgraded and which actions were taken to repair each graded gas leak.

OPC's investigation found that not only did WGL's downgraded leak information not match in the § 3702.6 weekly reports and LIDAROC, but that a significant amount of the actions taken to repair a gas leak is contradictory and simply does not make sense. OPC's Investigation found that at least 1,241 leaks that were graded as a Grade 1, 2, or 3 leaks in LIDAROC recorded "no leak found" in their actions taken (to repair the gas leak) column. Meaning that not only is the existence of the leak now put in question but also whether an action was ever taken to repair the leak (and what the action taken was) is unknown and unreported. Additionally, OPC found that 266 leaks had contradictory downgrading information. 266 graded gas leaks in WGL's weekly filings and WGL's LIDAROC filings did not consistently report whether a Grade 1 leak was downgraded – one of filings would report a graded leak was downgraded while the other filing would report that same Grade 1 leak was not downgraded.

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Center percentage shows the combined share of leaks originally classified as Grade 1—including those still classified Grade 1 (navy) and those subsequently downgraded from Grade 1 to Grade 2 (dark gold). Grade 2 leaks originally graded as Grade 2 shown in gold; Grade 3 in purple.

In the short and immediate term, Grade 1 leaks are the most dangerous leaks in the District. OPC is gravely concerned by the consequences District residents, workers, and commuters would face if WGL inappropriately downgraded a Grade 1 leak that remained dangerous and in need of immediate repair. The District's government would have no way of tracking this kind of downgraded Grade 1 leak given the contradictions about a gas leak's downgraded status in WGL's filings. The Commission and OPC are left with gas leak filings about downgrades of Grade 1 leaks that are completely unreliable.

Other jurisdictions have addressed the risks posed by downgrading a leak by either not permitting downgrades, limiting downgrades, limiting how long a downgrade delays a repair schedule, or requiring the utility provider to more effectively track the life cycle of a downgraded leak until the moment the leak is completely repaired.⁴³ Limitations on how a gas company

⁴³ C.M.R. 65-407-420 § 6(E)(8) (Maine does not allow operators to downgrade a leak unless the leak has been repaired); 16 NYCRR § 255.805(g) (In New York, downgraded gas leaks must be repaired within "one year from the date of discovery"); N.H. Admin. Rules, Puc 508.04(q) (New Hampshire only allows six leaks or five percent of leaks in a class (whichever is less) to be downgraded from Class II to Class III leaks); 220 C.M.R. § 114.08(4) (Massachusetts requires gas companies to track and report the "leak migration pattern" and the "justification for the change in classification or designation" of a gas leak); *See also* NAT'L ASS'N OF PIPELINE SAFETY REPS.,

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downgrades a gas leak is crucial because regulations that give gas utilities the discretion to downgrade gas leaks indefinitely, especially Grade 1 gas leaks, can lead to gas leaks that are never fully addressed, band-aid-repairs, and potentially an explosion in the District.

It is abundantly clear that WGL has not complied with the LIDAROC recording and reporting requirements in the DCMR. The question moving forward is whether the District can risk continuing to wait for reliable gas leak data in WGL's DCMR and PHMSA reporting or whether an auditor under the direction of the Commission needs to step in to ascertain the gravity of the situation and oversee remediation.

d. The Commission Should Establish a Distribution Monitor because WGL has Failed to Adequately Oversee and Evaluate the Integrity of its Own Gas Leak Data

Field measurements of any kind are bound to contain a degree of error. Nonetheless, WGL has the obligation to record and report their data in a manner that is compliant with the DCMR and adequately prioritizes the safety of District residents in a just and reasonable manner.⁴⁴ Errors may arise from instrument limitations, environmental variability, data processing assumptions, and human factors.⁴⁵ Understanding the degree and sources of error is necessary to improve data reliability and inform policy decisions. High uncertainty, inconsistency, and errors in leak data can lead to an underestimation of methane emissions, a

Compendium of State Pipeline Safety Requirements & Initiatives Providing Increased Public Safety Levels compared to Code of Federal Regulations (3rd ed. 2022), available at <http://nebula.wsimg.com/77f8f2a14d467fbc1e56cbaf9e8a8b?AccessKeyId=8C483A6DA79FB79FC7FA&disposition=0&alloworigin=1/> (States with more stringent leak response and timing requirements that PHMSA requirements include Arkansas, California, Connecticut, Delaware, Georgia, Indiana, Iowa, Kansas, Maine, Michigan, Missouri, New Hampshire, New Jersey, New Mexico, New York, North Carolina, Ohio, Rhode Island, South Carolina, Tennessee, Texas, and Washington).

⁴⁴ D.C. Code §§ 34-1101, 34-301.

⁴⁵ Joseph C. von Fischer, Daniel Cooley, Sam Chamberlain, Adam Gaylord, Claire J. Griebenow, Steven P. Hamburg, Jessica Sal, Russ Schumache, David Theobald, & Jay Ham, *Rapid, Vehicle-Based Identification of Location and Magnitude of Urban Natural Gas Pipeline Leaks*, 51 J. ENVIRONMENTAL SCIENCE & TECHNOLOGY 4091–4099 (2017), available at <https://doi.org/10.1021/acs.est.6b06095>.

misallocation of repair resources, regulatory compliance inaccuracies, and a skewed cost-benefit analyses. WGL *does not* have a mechanism in place that tracks leak histories, manual error, mechanical or automated errors, log sheets of who manipulated the data with time stamps, or gas leaks that have disappeared from LIDAROC. Mysteriously incomplete and inconsistent gas leak data with an unmeasured degree of error is not reliable data. Incomplete and inaccurate gas leak databases with no mechanism in place to identify the data missing or incorrect in the record is not only unjust, it is an unreasonable means to reassure the safety of District residents exposed to WGL's gas leaks. How can WGL reasonably assure the District that it is prioritizing safety when WGL gas leak data is inaccurate and incomplete?

In the field, not identifying recurring gas leak hazards or evaluating gas leak risk trends increases the likelihood of repeated field exposure and elevates potential occupational risk. Additionally, District consumers may face prolonged exposure to gas infiltration, increased ignition risk, or repeated service disruptions undermining confidence in WGL's system safety. For example, vehicle-based methane detection systems used in urban distribution surveys have demonstrated variability typically ranging from $\pm 10\text{--}20\%$ under normal operating conditions.⁴⁶

Risk-based leak classifications and timely repairs depend on reliable data; emission mitigation depends on accurate measurement and quantification; and continuous safety improvements depend on trend analysis and recurrence tracking. If WGL continues to fail to collect and maintain reliable and accurate gas-leak data, the resulting impacts will be cumulative and systemic not isolated administrative errors. These variabilities and margins of error in leak measurement and reporting is not only costly in utility bills but also affects health, regulatory

⁴⁶ *Id.*

reforms to protect vulnerable communities from consistently being exposed to emissions from leaks, and limit the District's ability to meet its climate goals.

- e. The Commission Should Establish a Distribution Monitor because WGL cannot Explain how Leaks are Prioritized for Repair and how Related Expenditures are categorized as Repairs or Replacements under PROJECTpipes, PIPES 2, and District SAFE without Reliable Data

It is impossible for WGL to provide specific, sufficient, and plausible facts about the status of its gas leaks, including its explosive Grade 1 gas leaks, without a reliable and complete gas leak database. Order No. 22798 clearly explains WGL's burden of proof to demonstrate that it's PROJECT pipes, PIPES 2, and District SAFE proposals are just, reasonableness, and in the public interest.⁴⁷ WGL's burden of proof includes "a responsibility to develop a record sufficiently complete to support a Commission order in their favor on any contested issue."⁴⁸ WGL's substantial evidence must, for example, demonstrate a scaled-down strategic pipe replacement that targets the highest-risk segments of the system, as required by Order No. 22003.⁴⁹ Strategically targeting the highest-risk segments of WGL's distribution line would require WGL to have a complete gas leak database that adequately tracks all of the risks posed by gas leaks in its distribution line. WGL has yet to provide a single filing in FC1178 that demonstrates the existence of a complete gas leak database, let alone a gas leak database that

⁴⁷ *Formal Case No. 1179, In the Matter of the Investigation into Washington Gas Light Company's Strategically Targeted Pipe Replacement Plan*, Order No. 22798, ¶ 110, rel. March 4, 2026; see D.C. Code § 2-509(b)("[T]he proponent of a rule or order shall have the burden of proof."); see also *Washington Pub. Interest Org. v. Pub. Serv. Comm'n*, 393 A.2d 71, 77 (D.C. 1978) ("Included in that burden is a responsibility to develop a record sufficiently complete to support a Commission order in [WGL's] favor on any contested issue."), supplemental opinion and dissent, 404 A.2d 541 (D.C. 1979), cert. denied, sub nom *Potomac Elec. Power Co. v. Pub. Serv. Comm'n*, 444 U.S. 926 (1979); *Formal Case No. 912, In the Matter of the Application of Potomac Electric Power Company for an Increase in Retail Rates for the Sale of Electric Energy*, Order No. 10044, at 53, rel. June 26, 1992 ("When any party or Staff proposes that the Commission change its policy, they have a substantial burden of proof to overcome.").

⁴⁸ Order No. 22798 at ¶ 110.

⁴⁹ *Formal Case No. 1179, In the Matter of the Investigation into Washington Gas Light Company's Strategically Targeted Pipe Replacement Plan*, Order No. 22003, at 48, rel. June 12, 2024.

tracks a gas leak's life cycle and the risks posed by gas leaks over time in the same pipe segments. None of WGL's LIDAROC filings have provided a complete depiction of the state of repair for their leaks (including their most dangerous leaks – Grade 1 leaks). None of WGL's LIDAROC filings have accurately depicted the leaks that have had their repair times changed after the leak was downgraded. The filings have not even accurately depicted how long it has taken to actually repair the leak. Simply put, WGL has not reported reliable gas leak data. This raises concerns for OPC about whether WGL is accurately maintaining gas leak records within WGL. Without accurate leak records in WGL's LIDAROC database and associated weekly and monthly reports, WGL cannot reliably identify recurring hazards or evaluate risk trends.

In addition to inconsistent and inaccurate data, OPC is concerned about the magnitude of error in leak measurement that would compound the cost, regulatory, and environmental consequences of operating a distribution system engulfed by persistent leaks. For example, when utilities can recover the cost of lost gas from ratepayers, incentives to aggressively detect and repair non-hazardous leaks may weaken.⁵⁰ If replacement costs are recoverable through infrastructure surcharges, utilities may prioritize capital replacement over systematic leak detection improvements. Inaccurate and incomplete gas leak reporting affects the cost-benefit analysis of infrastructure replacement. These inaccuracies may also lead to underestimated lost gas value, underestimated methane climate damages, and underinvestment in repair technologies. Accelerated replacement programs may exceed the economically efficient level if not guided by accurate leak data. Inaccurate leak reporting undermines climate policy by misrepresenting the emissions reduction potential of modernization efforts.

⁵⁰ Catherine Hausman & Lucija Muehlenbahr, *Price Regulation and Environmental Externalities: Evidence from Methane Leaks*, 6 UNIV. CHI. PRESS J. 73, 75-76 (2019), available at <https://www.journals.uchicago.edu/doi/epdf/10.1086/700301>.

The current regulatory structure offers incentives to replace “capital bias” than to actually report leaks. Utilities are financially motivated to replace pipeline systems (profit-generating) rather than repair individual leaks (profit-neutral), even if repair is faster and more cost-effective for emission reduction.⁵¹ Because the financial reward is tied to the *volume of new pipe laid* rather than the *volume of gas saved*, there is little economic incentive for utilities to invest in advanced, high-accuracy leak detection technologies that might reveal repair as a viable alternative. Consequently, leak reports often rely on lower-precision methods that justify broad replacement programs rather than targeted repairs. The accuracy of leak reporting is further compromised by the regulatory treatment of “Lost and Unaccounted For” (“LAUF”) gas. Other public utility commissions allow utilities to pass the cost of leaked or missing gas directly to consumers as a surcharge.⁵² If utilities were financially liable for every cubic foot of gas leaked, they would likely invest in high-precision measurement technologies. Instead, the pass-through mechanism incentivizes them to frequently underestimate actual leakage.⁵³

Persistent natural gas distribution system leaks impose multifaceted economic costs. Multifaceted economic costs could include hundreds of millions of dollars in emergency response costs,⁵⁴ lost commodity costs passed to consumers aggregating into the tens of billions over decades,⁵⁵ suboptimal utility incentives and leak abatement costs below the value of gas

⁵¹ *Id.* at 73-110.

⁵² Zayna Syed, *You're Probably Subsidizing Your Utility's Leaky Infrastructure*, SIERRA, Nov. 5, 2024, <https://www.sierraclub.org/sierra/you-re-probably-subsidizing-your-utility-s-leaky-infrastructure>.

⁵³ [Report prepared for Sen. Edward J. Markey], *America Pays for Gas Leaks: Natural Gas Pipeline Leaks Cost Consumers Billions*, MARKEY, Aug. 1, 2013, https://www.markey.senate.gov/imo/media/doc/documents/markey_lost_gas_report.pdf.

⁵⁴ Casey N. Brodsky, Matthew D. Bucala, Sebastian T. Rowland, & Drew R. Michanowicz, *The burden of natural gas leaks on public sector emergency response in the United States*, 192 ENERGY POLICY 114214 (2024), <https://www.sciencedirect.com/science/article/pii/S0301421524002349?via%3Dihub>.

⁵⁵ [Report prepared for Sen. Edward J. Markey], *America Pays for Gas Leaks: Natural Gas Pipeline Leaks Cost Consumers Billions*.

lost,⁵⁶ and reduced property values near leak sites.⁵⁷ These costs highlight the importance of improved pipeline management, regulatory reforms that align utility incentives with societal costs, and policies aimed at reducing methane emissions from distribution pipeline systems. Addressing gas leaks not only enhances safety and reliability, it also yields economic and environmental benefits.

- f. The Commission Should Establish a Distribution Monitor because without Reliable and Accurate Gas Leak Data it is Impossible to Ascertain Whether WGL is Significantly Impairing the District from Meeting its Public Climate Commitments or Exacerbating Environmental Injustice by Ward

Without reliable gas leak data, it is impossible for the Commission to ascertain whether WGL's greenhouse gas emissions are hindering the District from achieving its carbon neutrality benchmarks for 2025, 2030, 2035, or 2040. On February 7, 2024, DC Council members Phil Mendelson, Charles Allen, Matthew Frumin, Vincent C. Gray, Christina Hernderson, Janeese Lewis George, Brianne K. Nadeau, Brooke Pinto, Zachary Parker, and Robert C. White, Jr., wrote a letter to the Commission in which they emphasized the CleanEnergy DC Omnibus Agreement Act of 2018's requirement that the Commission consider the "effects on global climate change and the District's public climate commitments' in supervising and energy utilities in the District."⁵⁸ Section 2 of the CleanEnergy DC Omnibus Agree Act of 2018, requires the reduction of greenhouse gas emissions from both public and private sources to achieve "a level

⁵⁶ Hausman & Muehlenbahs, *Price Regulation and Environmental Externalities: Evidence from Methane Leaks*.

⁵⁷ Xingchi Shen, Morgan R. Edwards, Yueming (Lucy) Qiu, & Pengfei Liu, *The economic consequences of local gas leaks with evidence from Massachusetts housing market*, 27 ISCIENCE 111483 (2024), <https://www.sciencedirect.com/science/article/pii/S258900422402710X?via%3Dihubhttps://doi.org/10.1016/j.isci.2024.111483>.

⁵⁸ D.C. Law 22-257; 66 DCR 1344, effective March 22, 2019.

consistent with carbon neutrality by 2045, and in each year thereafter' with aggressive interim benchmarks set for 2025, 2030, 2035, and 2040.”

Environmental impacts from gas leaks cannot be credibly assessed or mitigated without reliable data. Unreliable leak data leads to underestimation of emissions and an inability to identify persistent or high-volume leaks, weakening the ability to mitigate environmental harm. A landmark study in Boston found that despite years of aggressive pipeline replacement and leak repairs, there was no statistically significant decrease in total methane emissions over an 8-year period.⁵⁹ Another study in Massachusetts found that approximately 20% of leak repairs fail, meaning the leak continues to emit gas despite being marked as "repaired" in official gas leak records.⁶⁰

With entire leaks that were graded and disappeared from the LIDAROC gas leaks database, the District cannot possibly measure the impact WGL's gas leaks have in the District's troposphere. At the very least, the District would need accurate information about the gas leaks from WGL's infrastructure that are present in the District, whether gas leaks are continuing to add methane (a greenhouse gas) into the District's troposphere, and the effectiveness of WGL's repair schedule, including repair schedules that are elongated by the downgrading of leaks. The District does not currently have access to the complete and accurate set of gas leak data needed to assess the impacts WGL's gas leaks has on the District's ability to achieve its climate goals.

⁵⁹ Maryann R. Sargent, Cody Floerchinger, Kathryn McKain, John Budney, Elaine W. Gottlieb, Lucy R. Hutrya, Joseph Rudek, & Steven C. Wofsy, *Majority of US urban natural gas emissions unaccounted for in inventories*, 118 EARTH, ATMOSPHERIC, & PLANETARY SCI. (2021), <https://www.pnas.org/doi/full/10.1073/pnas.2105804118>.

⁶⁰ Morgan R. Edwards, Amanda Giang, Gregg P. Macey, Zeyneb Magavi, Dominic Nicholas, Robert Ackley, & Audrey Schulman, *Repair Failures Call for New Policies to Tackle Leaky Natural Gas Distribution Systems*, 55 ENVTL. SCI. & TECH. 6561-6570 (2021), <https://doi.org/10.1021/acs.est.0c07531>.

SENSITIVE & CONFIDENTIAL ATTORNEY WORK PRODUCT

Without reliable gas leak data, it is impossible for the Commission to ascertain whether WGL is exacerbating racial inequity, energy injustice, energy burden, or environmental injustice, as defined in Order No. 21938:

Racial equity means the elimination of racial disparities such that race no longer predicts opportunities, outcomes, or the distribution of resources for residents of the District, particularly for persons of color and Black residents.

Energy justice requires not only ending disproportionate harm, it also entails involvement in the design of solutions and fair distribution of benefits, such as green jobs and clean air . . . [it] requires [d]istributive justice with equitable allocation of risks and opportunities; procedural justice with access to decision-making power; and recognition justice involving respect for all peoples and worldviews.

Energy burden is defined as the percentage of gross household income spent on energy costs.

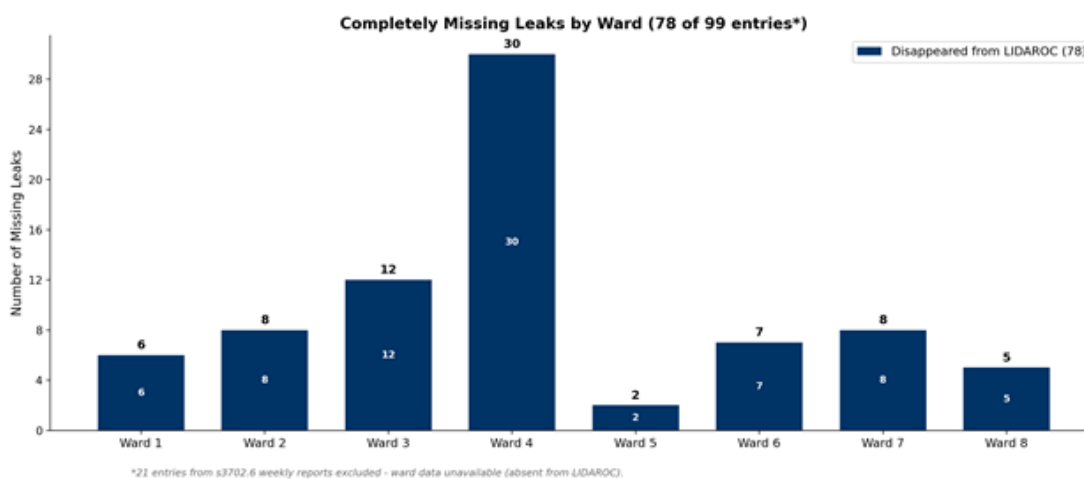
Environmental Justice [is] the legacy of environmental racism [that] runs decades long, and [that] has often left America's lower-income, Black, Brown, and Indigenous communities disproportionately impacted by polluted air and water, and vulnerable to extreme weather events. And we know that throughout the nation, these communities are shouldering a heavier energy burden, with the poorest families in our country paying upwards of 30% of their income for energy costs. [Environmental justice] will be achieved when everyone enjoys the same degree of protection from environmental and health hazards and equal access to the decision-making process to have a healthy environment in which to live, learn, and work.

The District is currently in the process of including both energy and non-energy benefits and costs, including access to clean energy, across income, race, and geography, in its BCA framework. This is in addition to prioritizing equity and environmental justice in District communities, as outlined in Carbon Free DC 2045 Strategy.⁶¹

The energy burden and disproportionate environmental injustice impact of gas leaks are not always immediately visible, seemingly smaller failures to contain and prevent gas leaks can

⁶¹ DEPT. OF ENERGY & ENVL., CARBON FREE DC: 2045 STRATEGY (2023), https://doee.dc.gov/sites/default/files/dc/sites/doee/service_content/attachments/CFDC_StrategicSummary_11.30.23.pdf.

cumulatively increase the risk to life, health, and property for already vulnerable communities, including the District's Black, Brown, and Indigenous communities.⁶² Being able to monitor a potential cumulative impact over time is precisely why accurate and complete data is crucial for an energy burden and environmental justice impact analysis relating to distribution pipeline infrastructure and ongoing or reoccurring gas leaks.⁶³ For example, as shown in the figure below, WGL's incomplete, inaccurate, and inconsistent gas leak database currently shows a greater presence of gas leaks in Ward 4 but OPC has no way of assessing to whether this is an accurate depiction of gas leaks per ward or the degree of error in this data.

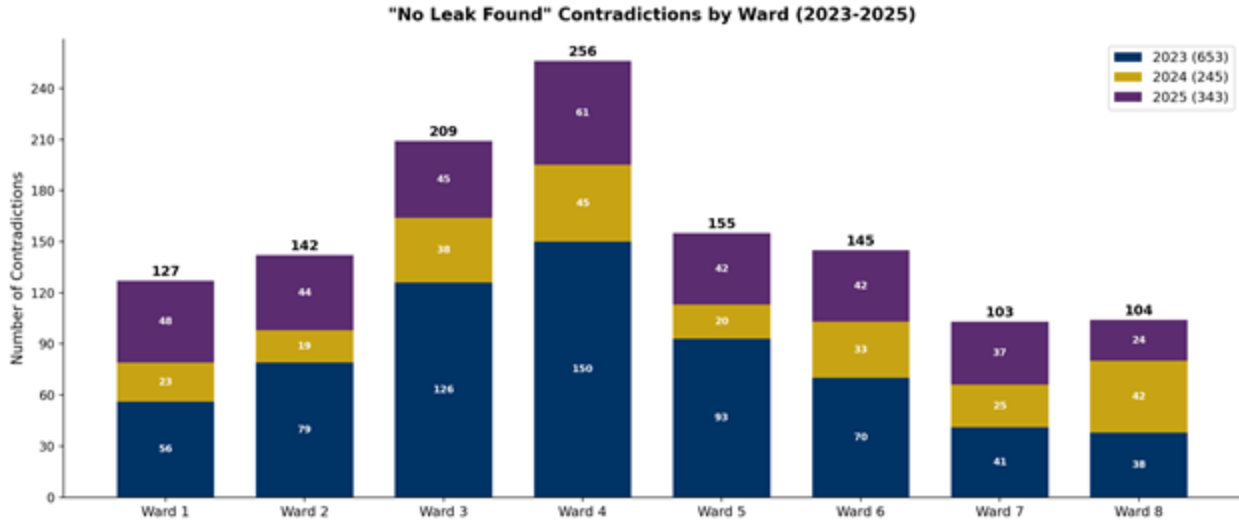


78 of 99 entries shown by ward (disappeared leaks with ward data). 21 entries from § 3702.6 weekly reports excluded because ward data is unavailable for leaks absent from LIDAROC. Ward 4 accounts for 30 of 78 ward-identified entries.

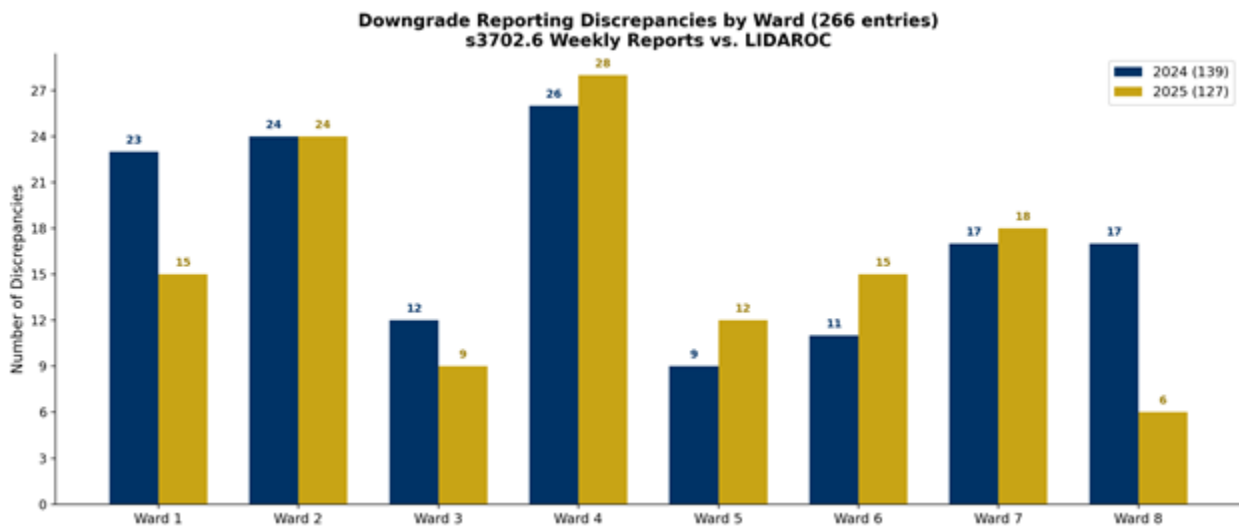
⁶² Zachary D. Weller, Seongwon Im, Virginia Palacios, Emily Stuchiner, & Joseph C. von Fischer, *Environmental Injustices of Leaks from Urban Natural Gas Distribution Systems: Patterns among and within 13 U.S. Metro Areas*, 56 ENVI. SCI. TECH 8599, 8606 (2022).

⁶³ Ryan E. Emanuel, Martina A. Caretta, Louie Rivers III, & Pavithra Vasudevan, *Natural Gas Gathering and Transmission Pipeline and Social Vulnerability in the United States*, 5 AGU Adv. Earth & Space Sci. 6 (2021), <https://agupubs.onlinelibrary.wiley.com/doi/10.1029/2021GH000442> (Finding that counties with more socially vulnerable populations experience higher densities of gathering and transmission pipelines than counties with less socially vulnerable populations).

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Stacked bars show year-over-year ward distribution. All eight DC wards are affected. Ward 4 bears the highest concentration of contradictions across all three calendar years, followed by Wards 5 and 1.



Grouped bars compare 2024 ($\{len(t2_24)\}$ entries) and 2025 ($\{len(t2_25)\}$ entries) ward distributions. Because both the weekly reports and LIDAROC filings are independently mandated, any discrepancy means WGL failed to comply with at least one reporting obligation.

With leaks disappearing from the LIDAROC gas leaks database and leak records lacking accurate repair times, dates, and documented corrective actions, it is impossible to measure the full impacts of WGL's gas leaks on the District's ongoing racial inequities, energy injustice, energy burden, and environmental injustice.

VII. **CONCLUSION**

WHEREFORE, the Office requests that the Commission grant this petition and establish an Independent Distribution Monitor, as defined above, to oversee, evaluate, and report to the Commission and OPC on the recording, reporting, and maintenance of Washington Gas Light Company (“WGL”) gas leak and odor complaint data in the District of Columbia.

Respectfully submitted,

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Dated: March 19, 2026

ATTACHMENT A:
OPC's Investigation into
Washington Gas Light
Company's Natural Gas
Leak Reporting

The Office of the People's Counsel for
the District of Columbia

Filed March 19, 2026

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METHODOLOGY

PURPOSE

OPC remains committed to representing the people of the District of Columbia in a transparent and accessible manner as OPC meets its directives in § 34-804(d). This Methodology section is intended to clearly and transparently document the analytical procedures OPC employed during its internal investigation into WGL’s compliance with LIDAROC recording and reporting requirements under 15 DCMR §3702. OPC publicly disseminates this methodology to demonstrate that the investigation followed a systematic, reproducible, and defensible approach.

DATA SOURCES

OPC’s investigation drew from two categories of WGL filings submitted to the Commission and OPC pursuant to the Natural Gas Quality of Service Standards ("NGQSS"): (1) LIDAROC quarterly reports and (2) monthly and weekly reports. OPC collected and reviewed all available materials across these categories for CY2023, CY2024, and CY2025. All data sources analyzed were the exact files received from WGL by OPC and the Commission; no files were reformatted, compiled, or otherwise altered before analysis.

Source	Filing Frequency	Period Covered	Role in Analysis
Q4 LIDAROC (Underground_Leaks)	Quarterly (Q4)	2023, 2024, 2025	Primary analytical baseline
Monthly LIDAROC reports	Monthly	2023–2025 (all available)	Cross-reference & completeness check
Weekly LIDAROC reports (§3702.6)	Weekly	2023–2025 (all available)	Cross-reference & completeness check

Primary Data: Q4 LIDAROC Reports

The Q4 LIDAROC reports for CY2023, CY2024, and CY2025 served as primary data sources. LIDAROC (Leak Identification, Detection and Repair, and Odor Complaints) is a database that WGL is required to create and maintain pursuant to 15 DCMR § 3702.15. WGL submits copies of this database to the Commission and OPC on a quarterly basis, as required by 15 DCMR § 3702.16. The LIDAROC database reported for the fourth quarter represents WGL’s cumulative calendar year filing and should contain the complete universe of graded gas leaks and customer-reported odor complaints for that calendar year, updated with all repairs and resolutions completed through the fourth quarter, as required by 15 DCMR § 3702.14. OPC selected Q4 reports as the primary analytical baseline because they represent the most complete annual snapshot of WGL’s gas leak data. All primary analyses were conducted on the “Underground_Leaks” Excel sheet within each Q4 LIDAROC filing.

While OPC utilized the confidential versions of these filings as submitted to the Commission, which contain consumer information, OPC did not use any personal or individually identifiable information in its analysis or in this petition.

Secondary Data: Weekly and Monthly Reports

All available weekly and monthly LIDAROC reports filed by WGL for CY2023, CY2024, and CY2025 were used as secondary data sources. These interim reports served two functions: (1) cross-referencing against Q4 LIDAROC entries to verify completion dates and confirm the presence or absence of specific gas leak entries, and (2) conducting additional completeness checks on DCMR-required data fields to assess whether data quality issues observed in the Q4 filings were also present in interim filings.

While OPC utilized the confidential versions of these filings as submitted to the Commission, which contain consumer information, OPC did not use any personal or individually identifiable information in its analysis or in this petition.

SCOPE OF THE INVESTIGATION

OPC's investigation focused on evaluating WGL's compliance with the data recording and reporting requirements set forth in 15 DCMR §§ 3702.12–3702.14. Specifically, OPC examined the completeness, accuracy, and consistency of the following DCMR-required data fields within WGL's LIDAROC submissions:

OPC's investigation did not examine WGL's PHMSA filings (DOT Form PHMSA F 7100.1-1), WGL's internal data systems or dashboards, or the accuracy of WGL's leak grading decisions themselves. The investigation was limited to evaluating whether WGL's LIDAROC filings, as submitted to the Commission and OPC, met the data recording and reporting requirements of the DCMR, using as an independent check on the accuracy of LIDAROC data.

DCMR Requirement	LIDAROC Column(s)	Analysis Type
§ 3702.12(b): Work completion date	WORK_COMPLETE_DATE	Accuracy; cross-report consistency; data persistence; cross-report corroboration
§ 3702.12(o): Estimated repair time	ESTIMATED_REPAIR_TIME_DAYS	Internal consistency with ACTUAL_REPAIR_TIME columns
§ 3702.12(p): Actual repair time	ACTUAL_REPAIR_TIME_DAYS, ACTUAL_REPAIR_TIME_MINUTES	Internal consistency between days and minutes fields
§ 3705.1: Quarterly leak history	Quarterly LIDAROC filings (2017–2025)	Completeness of historical leak data reporting
§ 3702.12(c): Grade of leak	LEAK_GRADE	Logical consistency with ACTION_TAKEN; cross-report corroboration
§ 3702.12(h): Cause of leak	LEAK_CAUSE	Completeness
§ 3702.12(i): Response time in minutes	RESPONSE_TIME_MINUTES	Completeness
§ 3702.12(j): Actions taken	ACTION_TAKEN	Logical consistency with LEAK_GRADE
§ 3702.12(n): Code number	CODE	Completeness
§ 3702.13: Timely entry into LIDAROC	Cross-report presence	Data persistence across all filing types; cross-report corroboration

ANALYTICAL METHODS

OPC’s Technical Division employed four categories of analysis, each designed to assess a different dimension of data integrity. The Q4 LIDAROC “Underground_Leaks” sheets served as the primary analytical baseline, with weekly and monthly reports used to cross-reference and corroborate findings.

OPC’s Technical Division conducted all analyses using Microsoft Excel. Analytical procedures included filtering, sorting, conditional formatting, and cross-referencing LIDAROC data entries by Leak ID (corroborated by origination date and location) across Q4, monthly, and weekly report files. No custom macros, scripts, or statistical software were used. **All data sources analyzed were the exact files received from WGL by OPC and the Commission. The analytical steps described in this section can be reproduced by any party with access to the same LIDAROC filings submitted by WGL.**

OPC’s analysis identified both the total number of DCMR violations, and the number of unique leaks affected. Because a single gas leak may simultaneously violate multiple DCMR provisions—for example, a leak may have both a downgrade reporting discrepancy (§§ 3702.6, 3702.14) and an inaccurate action taken entry (§ 3702.12(j))—OPC reports both metrics. Across the four tabled categories of findings, OPC identified 1,623 individual violations affecting 1,552 unique gas leaks. Seventy-one (71) leaks appear in multiple finding categories due to simultaneous violations of different DCMR provisions.

OPC separately identified a structural deficiency in LIDAROC: the complete absence of response time in minutes (§ 3702.12(i)) and code number (§ 3702.12(n)) data for every graded gas leak originating in CY23–CY25: all 2,092 leaks originating in CY23, all 1,985 in CY24, and all 2,147 in CY25 (6,224 total). Because this finding applies uniformly to every graded leak rather than to specific identifiable entries with anomalous data, it is reported in the petition narrative rather than in a per-leak data table.

All findings are documented with specific Leak IDs and supporting data in Tables 1 through 3. Within each table, entries are sorted by origination date within each section or calendar year to demonstrate the temporal persistence of data integrity failures across the reporting period.

DATA INTEGRITY VERIFICATION

OPC verified the integrity of its findings by confirming that all LIDAROC files analyzed are the exact files submitted by WGL to the Commission and OPC. OPC did not compile, reformulate, or alter any data files. For the completely missing leaks findings, OPC confirmed that the same Q4 LIDAROC file that contains a given leak entry in one calendar year does not contain that entry in a subsequent calendar year. Because LIDAROC is a cumulative database—each quarterly filing should contain all leaks from that calendar year—there is no legitimate statistical or methodological basis for a previously recorded leak to disappear from a later filing. The absence of these entries is a data existence failure, not an analytical judgment.

COMPLETENESS OF ANALYSIS & LIMITATIONS

OPC's investigation was necessarily limited in scope by the data available to it. The following limitations should be noted:

OPC analyzed the LIDAROC database, monthly, and weekly reports as received from WGL by OPC and the Commission. OPC did not have access to WGL's internal data systems, servers, dashboards, or raw data manually and automatically entered by WGL staff and contractors. OPC's findings therefore represent a floor, not a ceiling, of data quality issues in WGL's gas leak data.

OPC did not assess WGL's compliance with the leak repair timeframes prescribed in 15 DCMR §§ 3702.6, 3702.8–9. While incomplete work completion dates may suggest untimely repairs, OPC's investigation did not draw conclusions on this point.

OPC'S FINDINGS

EXECUTIVE SUMMARY

OPC's investigation identified 1,623 individual violations of 15 DCMR § 3702 recording and reporting requirements in WGL's gas leak data across CY2023, CY2024, and CY2025, affecting 1,552 unique gas leaks across all eight D.C. wards. These violations fall into three categories of escalating noncompliance:

Category 1 — Completely Missing Leaks (99 violations): 99 gas leaks are entirely absent from WGL's LIDAROC regulatory record. 78 previously recorded leaks disappeared from subsequent filings without explanation. 21 leaks documented in WGL's weekly reports were never entered into LIDAROC.

Category 2 — Partially Missing / Incomplete Data (17 tabled violations + structural deficiencies): 17 leaks are present in LIDAROC but missing required data fields. Beyond these tabled findings, all 6,224 graded leaks originating in CY2023–CY2025 are missing response time and code number data, and 3,394 of 4,077 originating leaks in CY2023–CY2024 (83.2%) have mathematically inconsistent repair time fields. WGL retroactively corrected these inconsistencies in the CY2025 cumulative filing without amending the CY2023 or CY2024 filings of record or disclosing the correction to the Commission.

Category 3 — Inconsistent / Contradictory Data (1,507 violations): 1,241 graded leaks were recorded as “No Leak Found” despite having confirmed leak grades, including 285 originally classified as the most hazardous Grade 1. 266 leaks have conflicting downgrade information between WGL's weekly reports and LIDAROC.

The annual violation totals remained persistently elevated—669 in CY2023, 460 in CY2024, and 494 in CY2025—demonstrating no meaningful improvement over the three-year investigation period. The complete findings, methodology, data tables, and figures are followed below.

Based on the analytical methods described above, OPC identified 1,623 individual violations of 15 DCMR § 3702 recording and reporting requirements across CY2023, CY2024, and CY2025, affecting 1,552 unique gas leaks. These findings, documented in full in Tables 1 through 3 and Figures 1 through 10, are organized into three categories of noncompliance representing escalating dimensions of data integrity failure: completely missing leaks, partially missing data, and inconsistent or contradictory data across mandated filings.

Summary of Findings Categories

Category	DCMR Violated	What OPC Found	Why It Matters
Completely Missing Leaks (99)	§§ 3702.13–14	Leak entries entirely absent from LIDAROC—disappeared from later filings or present only in weekly reports	Regulatory record becomes less complete over time, undermining LIDAROC’s core purpose
Partially Missing / Incomplete Data (17 tabled + structural)	§§ 3702.12(b), (h), (i), (n), (o), (p)	Leak entries present but missing required data, plus all 6,224 graded leaks originating in CY23–CY25 missing response time/code number, and 83% with inconsistent repair time fields	Prevents assessment of repair timeliness, root cause identification, and infrastructure planning
Inconsistent / Contradictory Data (1,507)	§§ 3702.6, 3702.12(j), 3702.14	Data logically contradictory or conflicting across mandated filings: No Leak Found for graded leaks, and downgrade discrepancies	Unreliable for regulatory decision-making; indicates systemic data quality failures

Summary of LIDAROC Data Integrity Findings (CY2023–CY2025)

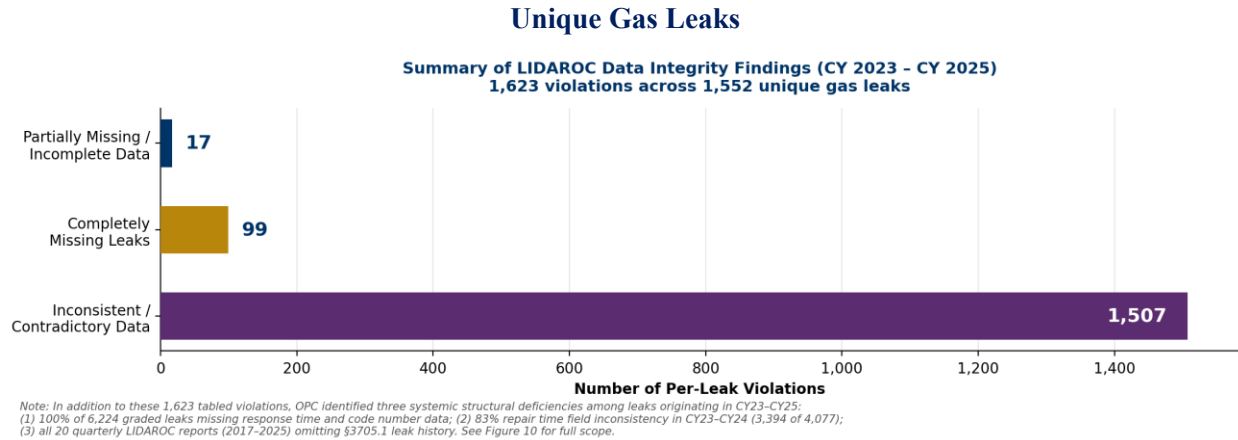
Category	DCMR Section(s)	CY2023	CY2024	CY2025	Total Leak Violations	Unique Leaks
Completely Missing Leaks	§§ 3702.13–14	14	64	21 [†]	99	99
Partially Missing / Incomplete Data	§§ 3702.12(b), (h)	2	12	3	17	17
Inconsistent / Contradictory Data	§§ 3702.6, 3702.12(j), 3702.14	653	384	470	1,507	1,445
TOTAL		669	460	494	1,623	1,552²

[†] 21 entries sourced from § 3702.6 weekly reports; ward data unavailable because these leaks are absent from LIDAROC.

² 71 leaks appear in multiple categories (1,623 total violations – 71 overlapping leaks = 1,552 unique leaks affected).

Note: In addition to the 1,623 individually tabled findings above, OPC identified three structural deficiencies: (1) all 6,224 graded gas leaks originating in CY23–CY25 (2,092 + 1,985 + 2,147) are missing response time (§ 3702.12(i)) and code number (§ 3702.12(n)) data; (2) 3,394 of 4,077 graded leaks originating in CY23–CY2024 (83%) have mathematically inconsistent actual repair time fields (§§ 3702.12(o)–(p)); and (3) all 20 quarterly LIDAROC reports from 2017–CY2025 omit the leak history data required by § 3705.1.

Figure 1. OPC’s LIDAROC Data Integrity Findings (CY2023–CY2025) — 1,623 Violations Across 1,552



OPC identified three categories of noncompliance in WGL’s gas leak data: 1,507 instances of contradictory or internally illogical data, 99 gas leaks entirely absent from regulatory filings, and 17 leaks with missing required information. These counts do not include structural deficiencies affecting thousands of additional entries.

Category 1: Completely Missing Leaks (99 violations — Table 1)

OPC’s most alarming finding is the complete absence of 99 gas leak entries from LIDAROC—leaks that the Commission’s regulatory record should contain but does not. These missing leaks fall into two sub-categories. First, 78 leak entries that appeared in earlier LIDAROC filings subsequently disappeared from later filings without explanation, violating §§ 3702.13–14’s requirement to maintain complete and accurate records. Second, 21 leak entries documented in WGL’s § 3702.6 weekly reports are entirely absent from the CY25 Q4 LIDAROC, meaning these leaks exist in one mandated filing but not in another.

The disappearance of gas leak entries from LIDAROC is particularly concerning because it means that the Commission’s regulatory record of known gas hazards becomes less complete over time rather than more complete—the opposite of what LIDAROC’s design intends. These are not data quality issues; they are data existence issues. A leak that is not in LIDAROC is invisible to regulatory oversight.

Table 1. Completely Missing Gas Leaks (99 Entries) — Leaks Absent from LIDAROC (§§ 3702.13–14)

These 99 gas leaks are completely absent from WGL’s LIDAROC regulatory record. Section A lists 78 leaks that appeared in earlier Q4 LIDAROC filings and subsequently disappeared from later filings without explanation. Section B lists 21 leaks documented in WGL’s § 3702.6 weekly reports that are entirely absent from the CY25 Q4 LIDAROC cumulative filing. A leak absent from LIDAROC is invisible to Commission oversight.

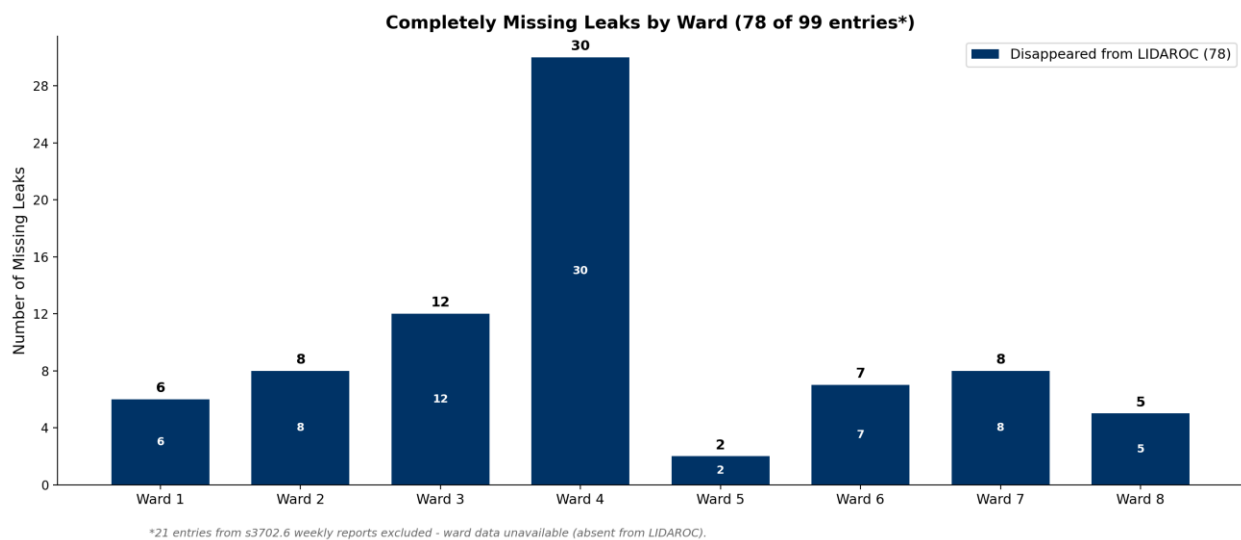
Leak ID	Origination Date	CY23 Q4 LIDAROC	CY24 Q4 LIDAROC	CY25 Q4 LIDAROC	Grade	Ward	Down-graded?	Finding
Table 1.A. Disappeared from LIDAROC — 78 leaks removed from subsequent filings without explanation								
2239386	05/11/2023	Work In Progress	N/A	N/A	3	D.C. Ward 5	N	Disappeared
2245477	08/31/2023	Work In Progress	N/A	N/A	3	D.C. Ward 4	N	Disappeared
2247502	10/03/2023	Work In Progress	N/A	N/A	2	D.C. Ward 4	N	Disappeared
2248018	10/24/2023	Work In Progress	N/A	N/A	2	D.C. Ward 4	N	Disappeared

2248216	10/27/2023	Work In Progress	N/A	N/A	2	D.C. Ward 4	N	Disappeared
2249010	11/15/2023	Work In Progress	N/A	N/A	2	D.C. Ward 6	Y	Disappeared
2249217	11/17/2023	Work In Progress	N/A	N/A	2	D.C. Ward 7	N	Disappeared
2250167	12/02/2023	Work In Progress	N/A	N/A	2	D.C. Ward 3	Y	Disappeared
2250183	12/02/2023	Work In Progress	N/A	N/A	3	D.C. Ward 3	N	Disappeared
2250583	12/09/2023	Work In Progress	N/A	N/A	2	D.C. Ward 8	N	Disappeared
2250798	12/12/2023	Work In Progress	N/A	N/A	2	D.C. Ward 7	N	Disappeared
2250790	12/13/2023	Work In Progress	N/A	N/A	2	D.C. Ward 7	N	Disappeared
2250796	12/13/2023	Work In Progress	N/A	N/A	2	D.C. Ward 7	N	Disappeared
2250799	12/13/2023	Work In Progress	N/A	N/A	2	D.C. Ward 7	N	Disappeared
2252340	01/22/2024	N/A	Work In Progress	N/A	3	D.C. Ward 5	N	Disappeared
2269698	02/01/2024	N/A	Work In Progress	N/A	2	D.C. Ward 4	N	Disappeared
2269690	02/07/2024	N/A	Work In Progress	N/A	3	D.C. Ward 4	N	Disappeared
2269724	02/14/2024	N/A	Work In Progress	N/A	2	D.C. Ward 4	N	Disappeared
2269707	02/28/2024	N/A	Work In Progress	N/A	3	D.C. Ward 4	N	Disappeared
2269719	02/28/2024	N/A	Work In Progress	N/A	2	D.C. Ward 4	N	Disappeared
2269701	03/06/2024	N/A	Work In Progress	N/A	3	D.C. Ward 4	N	Disappeared
2269703	03/06/2024	N/A	Work In Progress	N/A	3	D.C. Ward 4	N	Disappeared
2269734	03/06/2024	N/A	Work In Progress	N/A	2	D.C. Ward 4	N	Disappeared
2257016	03/13/2024	N/A	Work In Progress	N/A	3	D.C. Ward 6	N	Disappeared
2269702	03/20/2024	N/A	Work In Progress	N/A	2	D.C. Ward 4	N	Disappeared
2269732	03/20/2024	N/A	Work In Progress	N/A	2	D.C. Ward 4	N	Disappeared
2269704	04/10/2024	N/A	Work In Progress	N/A	2	D.C. Ward 4	N	Disappeared
2269706	04/17/2024	N/A	Work In Progress	N/A	2	D.C. Ward 4	N	Disappeared
2269726	04/24/2024	N/A	Work In Progress	N/A	2	D.C. Ward 4	N	Disappeared
2269709	06/05/2024	N/A	Work In Progress	N/A	2	D.C. Ward 4	N	Disappeared
2269729	06/05/2024	N/A	Work In Progress	N/A	2	D.C. Ward 4	N	Disappeared
2269710	07/02/2024	N/A	Work In Progress	N/A	2	D.C. Ward 4	N	Disappeared
2269731	07/02/2024	N/A	Work In Progress	N/A	2	D.C. Ward 4	N	Disappeared
2269735	07/02/2024	N/A	Work In Progress	N/A	2	D.C. Ward 4	N	Disappeared
2262888	08/07/2024	N/A	Work In Progress	N/A	3	D.C. Ward 8	N	Disappeared
2269738	08/28/2024	N/A	Work In Progress	N/A	3	D.C. Ward 1	N	Disappeared
2263621	08/30/2024	N/A	Work In Progress	N/A	2	D.C. Ward 4	N	Disappeared
2269730	09/04/2024	N/A	Work In Progress	N/A	3	D.C. Ward 8	N	Disappeared
2269739	09/04/2024	N/A	Work In Progress	N/A	2	D.C. Ward 8	N	Disappeared
2269699	09/12/2024	N/A	Work In Progress	N/A	3	D.C. Ward 4	N	Disappeared
2269708	09/12/2024	N/A	Work In Progress	N/A	2	D.C. Ward 4	N	Disappeared
2264771	09/15/2024	N/A	Work In Progress	N/A	2	D.C. Ward 4	N	Disappeared
2265214	09/17/2024	N/A	Work In Progress	N/A	3	D.C. Ward 7	N	Disappeared
2265110	09/19/2024	N/A	Work In Progress	N/A	2	D.C. Ward 1	N	Disappeared
2265116	09/19/2024	N/A	Work In Progress	N/A	2	D.C. Ward 1	N	Disappeared
2269705	09/20/2024	N/A	Work In Progress	N/A	2	D.C. Ward 4	N	Disappeared
2265498	09/26/2024	N/A	Work In Progress	N/A	2	D.C. Ward 3	N	Disappeared
2265560	09/28/2024	N/A	Work In Progress	N/A	2	D.C. Ward 3	N	Disappeared
2268186	10/08/2024	N/A	Work In Progress	N/A	2	D.C. Ward 3	N	Disappeared
2266077	10/09/2024	N/A	Work In Progress	N/A	3	D.C. Ward 6	Y	Disappeared

2269711	10/17/2024	N/A	Work In Progress	N/A	3	D.C. Ward 8	N	Disappeared
2266566	10/19/2024	N/A	Work In Progress	N/A	2	D.C. Ward 6	N	Disappeared
2266628	10/21/2024	N/A	Work In Progress	N/A	2	D.C. Ward 2	N	Disappeared
2268173	10/24/2024	N/A	Work In Progress	N/A	3	D.C. Ward 3	N	Disappeared
2267065	10/29/2024	N/A	Work In Progress	N/A	2	D.C. Ward 2	N	Disappeared
2267281	11/03/2024	N/A	Work In Progress	N/A	3	D.C. Ward 3	N	Disappeared
2267284	11/03/2024	N/A	Work In Progress	N/A	3	D.C. Ward 3	N	Disappeared
2267868	11/06/2024	N/A	Work In Progress	N/A	2	D.C. Ward 1	N	Disappeared
2267760	11/14/2024	N/A	Work In Progress	N/A	2	D.C. Ward 4	Y	Disappeared
2267834	11/17/2024	N/A	Work In Progress	N/A	3	D.C. Ward 3	N	Disappeared
2268097	11/20/2024	N/A	Work In Progress	N/A	2	D.C. Ward 1	N	Disappeared
2268297	11/27/2024	N/A	Work In Progress	N/A	2	D.C. Ward 3	N	Disappeared
2268329	11/29/2024	N/A	Work In Progress	N/A	2	D.C. Ward 3	Y	Disappeared
2269977	12/04/2024	N/A	Work In Progress	N/A	2	D.C. Ward 1	N	Disappeared
2268563	12/05/2024	N/A	Work In Progress	N/A	2	D.C. Ward 2	N	Disappeared
2268572	12/05/2024	N/A	Work In Progress	N/A	2	D.C. Ward 2	N	Disappeared
2268576	12/06/2024	N/A	Work In Progress	N/A	2	D.C. Ward 2	N	Disappeared
2268693	12/08/2024	N/A	Work In Progress	N/A	2	D.C. Ward 6	N	Disappeared
2269227	12/12/2024	N/A	Work In Progress	N/A	2	D.C. Ward 2	N	Disappeared
2269233	12/13/2024	N/A	Work In Progress	N/A	2	D.C. Ward 2	N	Disappeared
2269379	12/14/2024	N/A	Work In Progress	N/A	2	D.C. Ward 2	N	Disappeared
2269373	12/14/2024	N/A	Work In Progress	N/A	2	D.C. Ward 7	N	Disappeared
2269415	12/15/2024	N/A	Work In Progress	N/A	2	D.C. Ward 6	N	Disappeared
2269975	12/17/2024	N/A	Work In Progress	N/A	2	D.C. Ward 6	N	Disappeared
2269911	12/20/2024	N/A	Work In Progress	N/A	2	D.C. Ward 4	N	Disappeared
2269993	12/22/2024	N/A	Work In Progress	N/A	2	D.C. Ward 7	Y	Disappeared
2270175	12/26/2024	N/A	Work In Progress	N/A	2	D.C. Ward 3	N	Disappeared
2270136	12/26/2024	N/A	Work In Progress	N/A	2	D.C. Ward 4	N	Disappeared
Table 1.B. Absent from LIDAROC — 21 leaks in § 3702.6 weekly reports but missing from CY25 Q4 LIDAROC								
2270801	01/12/2025	N/A	N/A	N/A	2 or 3	N/A (absent from LIDAROC)	Y	Absent from LIDAROC
2270872	01/13/2025	N/A	N/A	N/A	2 or 3	N/A (absent from LIDAROC)	Y	Absent from LIDAROC
2271013	01/14/2025	N/A	N/A	N/A	2 or 3	N/A (absent from LIDAROC)	Y	Absent from LIDAROC
2271034	01/14/2025	N/A	N/A	N/A	2 or 3	N/A (absent from LIDAROC)	Y	Absent from LIDAROC
2272182	01/30/2025	N/A	N/A	N/A	2 or 3	N/A (absent from LIDAROC)	Y	Absent from LIDAROC
2272460	01/30/2025	N/A	N/A	N/A	2 or 3	N/A (absent from LIDAROC)	Y	Absent from LIDAROC
2273123	02/08/2025	N/A	N/A	N/A	2 or 3	N/A (absent from LIDAROC)	Y	Absent from LIDAROC
2274162	02/26/2025	N/A	N/A	N/A	2 or 3	N/A (absent from LIDAROC)	Y	Absent from LIDAROC
2276354	04/10/2025	N/A	N/A	N/A	2 or 3	N/A (absent from LIDAROC)	Y	Absent from LIDAROC
2278375	05/31/2025	N/A	N/A	N/A	2 or 3	N/A (absent from	Y	Absent from

						LIDAROC)		LIDAROC
2279221	06/12/2025	N/A	N/A	N/A	2 or 3	N/A (absent from LIDAROC)	Y	Absent from LIDAROC
2279758	06/21/2025	N/A	N/A	N/A	2 or 3	N/A (absent from LIDAROC)	Y	Absent from LIDAROC
2280051	06/27/2025	N/A	N/A	N/A	2 or 3	N/A (absent from LIDAROC)	Y	Absent from LIDAROC
2280285	07/08/2025	N/A	N/A	N/A	2 or 3	N/A (absent from LIDAROC)	Y	Absent from LIDAROC
2280381	07/10/2025	N/A	N/A	N/A	2 or 3	N/A (absent from LIDAROC)	Y	Absent from LIDAROC
2280479	07/14/2025	N/A	N/A	N/A	2 or 3	N/A (absent from LIDAROC)	Y	Absent from LIDAROC
2280883	07/24/2025	N/A	N/A	N/A	2 or 3	N/A (absent from LIDAROC)	Y	Absent from LIDAROC
2281276	08/05/2025	N/A	N/A	N/A	2 or 3	N/A (absent from LIDAROC)	Y	Absent from LIDAROC
2281392	08/07/2025	N/A	N/A	N/A	2 or 3	N/A (absent from LIDAROC)	Y	Absent from LIDAROC
2283521	10/14/2025	N/A	N/A	N/A	2 or 3	N/A (absent from LIDAROC)	Y	Absent from LIDAROC
2284715	11/19/2025	N/A	N/A	N/A	2 or 3	N/A (absent from LIDAROC)	Y	Absent from LIDAROC

Figure 2. Gas Leaks Missing from WGL’s Regulatory Record by D.C. Ward — 99 Leaks Absent from LIDAROC



Ward 4 accounts for 30 of 78 ward-identified missing leaks, the highest concentration in the District. 21 additional leaks documented in WGL’s weekly reports but absent from LIDAROC are excluded because ward data is unavailable for leaks never recorded in the database.

Category 2: Partially Missing / Incomplete Data (17 tabled violations + structural deficiencies — Table 2)

OPC identified 17 gas leak entries that are present in LIDAROC but missing DCMR-required data fields. 8 leak entries list “WORK IN PROGRESS” as their completion status in the most recent LIDAROC filing despite WGL’s own DCMR-required notifications confirming that the work had been completed, violating § 3702.12(b). An additional 9 graded leak entries have the LEAK_CAUSE field—required by § 3702.12(h)—recorded as “UNKNOWN” or left blank.

Table 2. Gas Leaks with Missing Required Data (17 Entries) — §§ 3702.12(b), (h)

These 17 gas leaks exist in LIDAROC but are missing information required by the DCMR. Section A shows 8 leaks where WGL’s own notifications confirm repairs were completed, yet LIDAROC still lists them as incomplete. Section B shows 9 leaks with no recorded cause of failure. Beyond these 17 entries, all 6,224 graded leaks originating in CY2023–CY2025 are missing response time and code number data, and 3,394 leaks in CY2023–CY2024 have inconsistent repair time fields — structural deficiencies described in the finding’s narrative.

Leak ID	Origination Date	CY23 Q4 LIDAROC	CY24 Q4 LIDAROC	CY25 Q4 LIDAROC	Grade	Ward	Down-graded?	Finding
Table 2.A. Completion Dates Withheld — 8 leaks still listed as “WORK IN PROGRESS” despite confirmed completion (§ 3702.12(b))								
2247454	05/26/2023	Work In Progress	08/02/2023	08/02/2023	3	D.C. Ward 3	N	Date withheld
2265338	09/19/2024	N/A	Work In Progress	12/05/2024	3	D.C. Ward 1	N	Date withheld
2265339	09/19/2024	N/A	Work In Progress	11/06/2024	3	D.C. Ward 1	N	Date withheld
2265990	10/08/2024	N/A	Work In Progress	12/27/2024	2	D.C. Ward 1	Y	Date withheld
2268355	12/02/2024	N/A	Work In Progress	12/27/2024	2	D.C. Ward 1	Y	Date withheld
2269170	12/10/2024	N/A	Work In Progress	12/11/2024	2	D.C. Ward 2	N	Date withheld
2270226	12/28/2024	N/A	Work In Progress	12/30/2024	2	D.C. Ward 7	Y	Date withheld
2270219	12/28/2024	N/A	Work In Progress	12/30/2024	2	D.C. Ward 8	Y	Date withheld

Table 2.B. Gas Leaks with Unknown or Missing Cause of Failure — § 3702.12(h)

These 9 graded gas leaks have no recorded cause of failure. Without this information, the Commission cannot determine whether leaks resulted from corrosion, excavation damage, equipment failure, or other infrastructure problems.

Leak ID	Origination Date	Completion Date	Grade	Ward	Downgraded?	Leak Cause
Table 2.B. Gas Leaks with Unknown or Missing Cause of Failure — § 3702.12(h)						
2249607	11/24/2023	11/27/2023	2	D.C. Ward 4	Y	Unknown
2252768	01/26/2024	01/26/2024	2	D.C. Ward 2	Y	Unknown
2252802	01/26/2024	01/27/2024	2	D.C. Ward 2	Y	Unknown
2253033	01/30/2024	02/14/2024	2	D.C. Ward 3	Y	Unknown
2255330	03/17/2024	03/18/2024	2	D.C. Ward 4	Y	Unknown
2266343	10/15/2024	10/18/2024	2	D.C. Ward 3	Y	Unknown
2277179	04/29/2025	05/02/2025	2	D.C. Ward 7	N	Unknown
2279018	05/14/2025	07/19/2025	2	D.C. Ward 4	N	[blank]
2280678	06/17/2025	08/12/2025	2	D.C. Ward 4	N	[blank]

Structural Deficiency: Missing Response Time and Code Number Fields

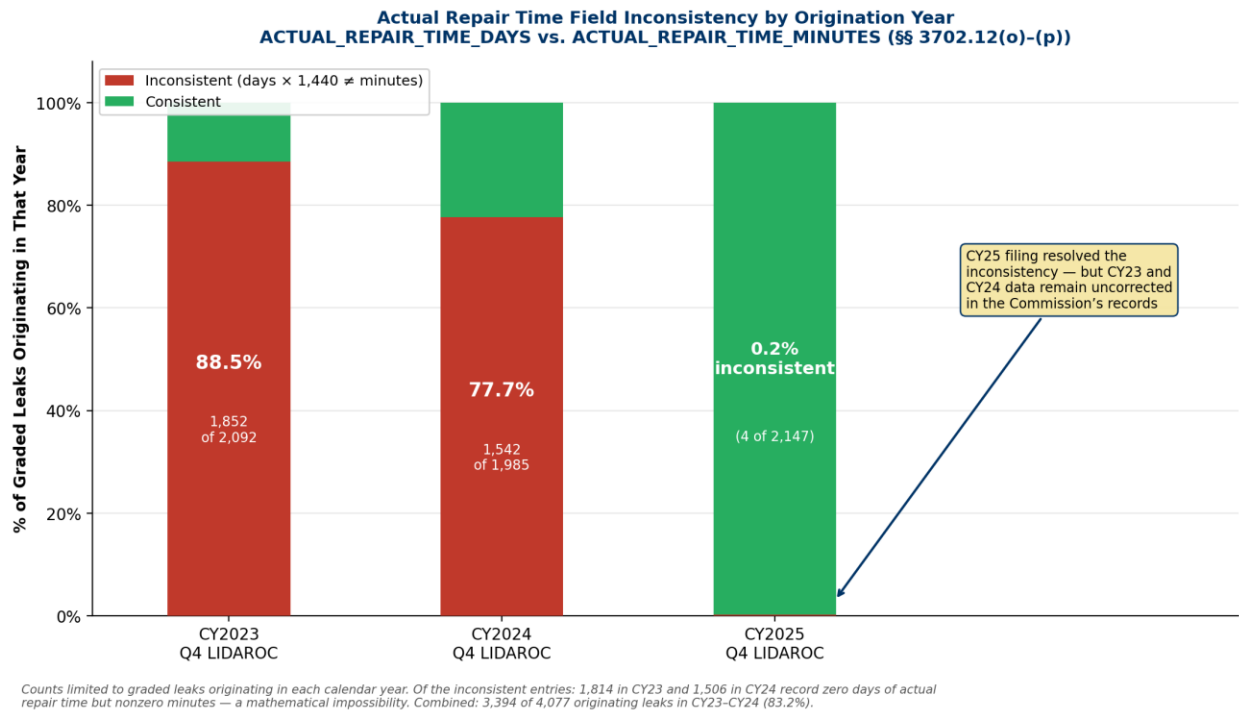
In addition to the tabled violations above, OPC found that 100% of WGL’s graded gas leaks—every graded gas leak originating in each calendar year—all 2,092 leaks in CY23, all 1,985 in CY24, and all 2,147 in CY25 (6,224 total)—are missing two DCMR-required data fields: response time in minutes (§ 3702.12(i)) and code number (§ 3702.12(n)). The RESPONSE_TIME_MINUTES column contains “N/A” for every graded leak, and the CODE column is likewise uniformly “N/A.” These fields do not appear to have ever been populated in the LIDAROC database during the investigation period. The Commission has never received response time or code data for any graded underground gas leak that originated between CY2023 and CY2025.

Structural Deficiency: Inconsistent Actual Repair Time Fields (§§ 3702.12(o)–(p))

OPC found that the ACTUAL_REPAIR_TIME_DAYS and ACTUAL_REPAIR_TIME_MINUTES columns, both required by §§ 3702.12(o) and (p), contain mathematically inconsistent values for the vast majority of graded leaks in calendar years CY2023 and CY2024. When the day’s value is converted to minutes (multiplied by 1,440), it does not equal the minutes value recorded in the adjacent column. In CY23, 1,852 of 2,092 graded leaks originating in CY23 (88.5%) have inconsistent values between these two fields. In CY24, 1,542 of 1,985 graded leaks originating in CY24 (77.7%) are inconsistent. Combined, 3,394 of 4,077 graded leaks originating in CY23–CY24 (83.2%) have repair time fields that contradict each other.

Among the most concerning patterns, 1,814 leaks in CY23 and 1,506 leaks in CY24 record zero days of actual repair time while simultaneously recording nonzero minutes—a mathematical impossibility that indicates at least one field contains inaccurate data. In CY25, this inconsistency was largely resolved, with only 4 of 2,147 graded leaks originating in CY25 showing a mismatch, suggesting WGL became aware of and corrected the data entry error. However, the CY23 and CY24 filings remain uncorrected, and the Commission’s records for those years contain unreliable repair time data.

Figure 3. Repair Time Data Inconsistency by Year — 83% of CY2023–CY2024 Leaks Affected (§§ 3702.12(o)–(p))

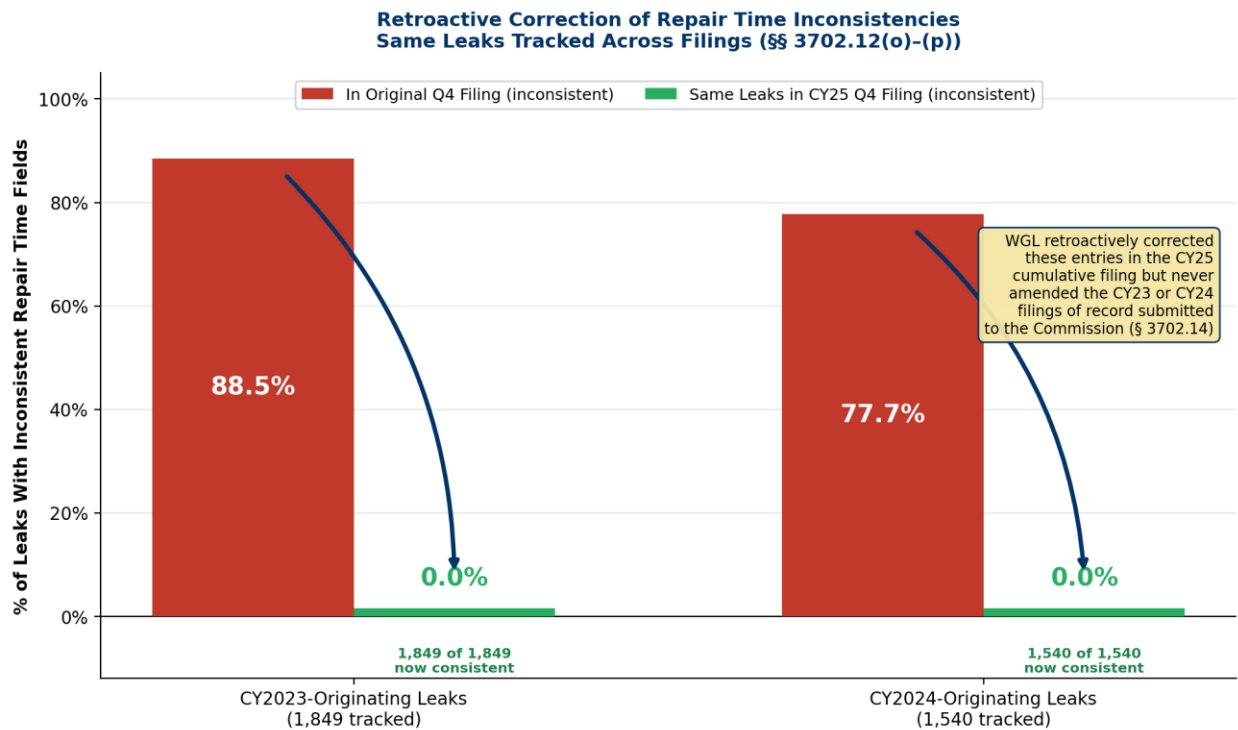


In CY2023, 88.5% of graded leaks had repair time fields that mathematically contradict each other. In CY2024, 77.7% were inconsistent. In CY2025, the rate dropped to 0.2%, indicating WGL identified and corrected the error going forward without fixing the data already submitted to the Commission.

Since the CY25 Q4 LIDAROC is a cumulative filing, it contains the same leaks that originated in CY2023 and CY2024. OPC tracked the specific leaks that had inconsistent repair time fields in the CY23 and CY24 filings to determine whether WGL corrected them in the CY25 cumulative filing. Of the 1,852 CY23-originating leaks with inconsistent repair times in the CY23 Q4 filing, 1,849 appear in the CY25 Q4 filing, and all 1,849 are now consistent. Of the 1,542 CY24-originating leaks with inconsistencies in the CY24 Q4 filing, 1,540 appear in the CY25 Q4 filing, and all 1,540 are now consistent. In every case, WGL recalculated the ACTUAL_REPAIR_TIME_DAYS value so that it now matches the ACTUAL_REPAIR_TIME_MINUTES value—a 100% correction rate for every leak that could be tracked across filings.

This retroactive correction has significant regulatory implications. Under 15 DCMR § 3702.14, WGL is required to keep LIDAROC updated and submit updated copies to the Commission on a quarterly basis. The CY23 and CY24 Q4 filings are the official regulatory record for those calendar years, and they remain inaccurate because WGL never amended or resubmitted them. WGL identified a data integrity issue affecting over 83% of graded leaks across two years of filings, corrected it in the CY25 cumulative filing, and never disclosed to the Commission that the prior submissions contained known inaccurate data.

Figure 4. WGL’s Silent Correction — Same Leaks Tracked Across Filings Show 100% Retroactive Fix Without Disclosure (§§ 3702.12(o)–(p), § 3702.14)



OPC tracked the same leaks across filings. Of 1,849 CY2023-originating leaks that were inconsistent in the CY2023 filing, all 1,849 are now consistent in the CY2025 filing. Of 1,540 CY2024-originating leaks, all 1,540 are now consistent. WGL corrected the data in its CY2025 cumulative filing but never amended the CY2023 or CY2024 filings of record and never disclosed the correction to the Commission.

Missing Leak History in Quarterly LIDAROC Reports (§ 3705.1)

OPC found that all of WGL’s LIDAROC quarterly reports—going back to 2017, a total of twenty (20) quarterly reports across the investigation period and earlier filings—were submitted without the leak history data required by 15 DCMR § 3705.1. Section 3705.1 requires WGL to include historical leak data in its quarterly filings to enable the Commission to assess trends in leak frequency, distribution, and resolution over time. The complete absence of this data from every quarterly filing means the Commission has had no access to longitudinal leak trend data through the LIDAROC reporting mechanism, further undermining the regulatory purpose of the NGQSS reporting framework.

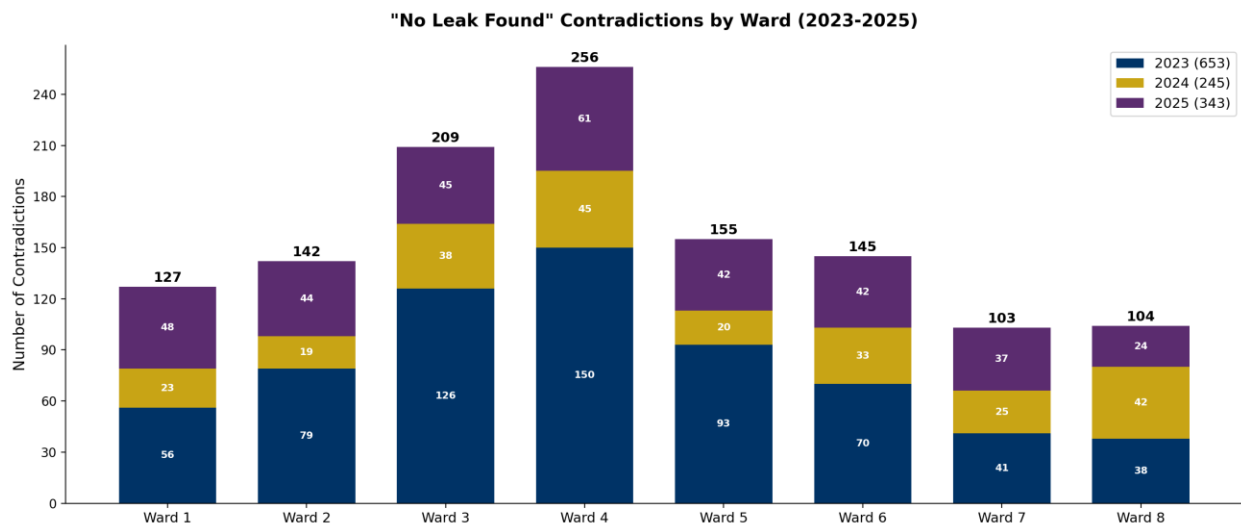
Category 3: Inconsistent / Contradictory Data (1,507 violations — Table 3)

The largest category by volume, OPC identified 1,507 leak entries where data present in LIDAROC is logically contradictory or conflicts with other mandated filings.

The most prevalent sub-finding is the systematic recording of “NO LEAK FOUND” as the action taken for 1,241 gas leaks that WGL had already classified with a leak grade. Under 15 DCMR § 3702.12(j), WGL is required to record the actions taken in response to each reported leak. A graded leak, by definition, has been confirmed and classified according to its hazard potential. Recording “No Leak Found” for a confirmed, graded leak is a logical contradiction that renders the ACTION_TAKEN field inaccurate and unreliable. This contradiction appeared in 653 entries in CY2023, 245 in CY2024, and 343 in CY2025.

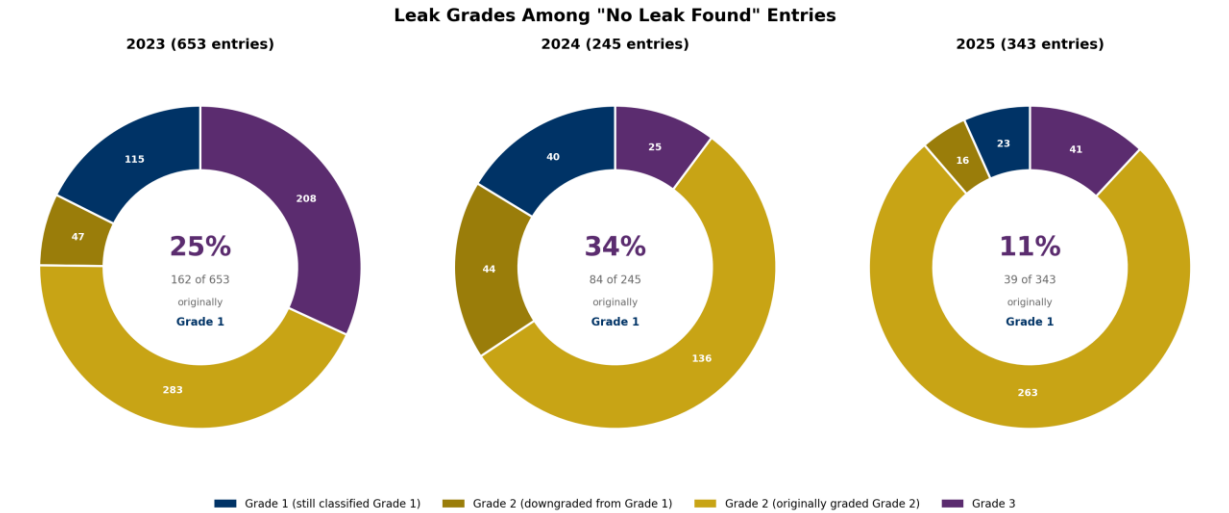
Additionally, OPC identified 266 instances in which WGL’s § 3702.6 weekly downgrade reports and its LIDAROC quarterly filings contain conflicting information about whether a gas leak was downgraded. These discrepancies appeared across 139 entries in CY2024 and 127 entries in CY2025. Because the § 3702.6 weekly reports and LIDAROC quarterly filings are independently mandated by the DCMR, any conflict between the two necessarily means that WGL failed to comply with at least one reporting obligation.

Figure 5. Confirmed Gas Leaks Recorded as “No Leak Found” by D.C. Ward (CY2023–CY2025) — 1,241 Contradictions (§ 3702.12(j))



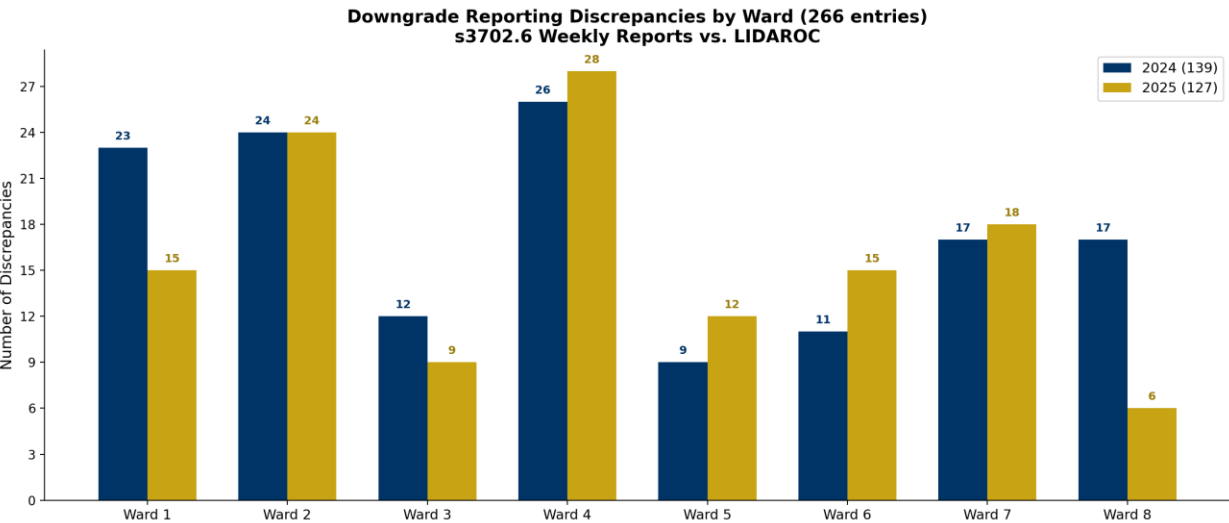
All eight D.C. wards are affected. Ward 4 has the highest concentration across all three years. These leaks were confirmed and assigned a hazard grade by WGL, yet the action taken was recorded as “No Leak Found” — a direct contradiction that calls into question whether these hazards were actually addressed.

Figure 6. Hazard Grade of Leaks Recorded as “No Leak Found” — 285 Were Originally the Most Dangerous Grade 1 (CY2023–CY2025)



Among the 1,241 leaks recorded as “No Leak Found,” 285 were originally classified as Grade 1 — the most hazardous category, representing leaks with the potential to cause explosions, fires, or loss of life. The share of Grade 1 leaks was 25% in CY2023, 34% in CY2024, and 11% in CY2025.

Figure 7. Conflicting Downgrade Reports by D.C. Ward (CY2024–CY2025) — 266 Leaks with Contradictory Data (§§ 3702.6, 3702.14)



WGL’s weekly downgrade reports and quarterly LIDAROC filings disagree on whether 139 leaks in CY2024 and 127 leaks in CY2025 were downgraded from their original hazard classification. Because both filings are independently required by the DCMR, any conflict means WGL failed to comply with at least one reporting obligation.

Table 3. Gas Leaks with Contradictory Data (1,507 Entries) — §§ 3702.6, 3702.12(j), 3702.14

These 1,507 gas leaks have data in LIDAROC that is either internally illogical or contradicts other mandated WGL filings. Section A documents 1,241 graded leaks where WGL recorded “No Leak Found” as the action taken—a direct contradiction for a leak that was confirmed and classified by hazard grade. Section B documents 266 leaks where WGL’s weekly and quarterly reports disagree on whether a downgrade occurred.

¹ 138 entries for CY2023 were sourced from CY24 Q4 or CY25 Q4 LIDAROC filings where the same Leak ID showed “WORK IN PROGRESS” in CY23 Q4 but was later recorded as “NO LEAK FOUND” in a subsequent annual filing.

Leak ID	Origination Date	Completion Date	Actions Taken	Grade	Ward	Down-graded?	Source LIDAROC
Table 3.A.A. Calendar Year 2023 — 653 graded leaks recorded as “No Leak Found” despite having an assigned leak grade (§ 3702.12(j)) (Grade 1: 115 Grade 2: 330 Grade 3: 208) [138 entries sourced from later LIDAROC filings¹]							
2232591	01/02/2023	03/23/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2232598	01/02/2023	02/07/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2232652	01/02/2023	03/09/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2232586	01/02/2023	02/06/2023	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2023
2232613	01/03/2023	03/15/2023	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2023
2232619	01/03/2023	01/04/2023	Investigation Result No Leak Found	2	D.C. Ward 7	Y	Q4 CY2023
2232738	01/03/2023	04/06/2023	Investigation Result No Leak Found	3	D.C. Ward 2	N	Q4 CY2023
2232754	01/04/2023	04/25/2023	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2023
2232781	01/05/2023	02/27/2023	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023
2232830	01/05/2023	02/23/2023	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2023
2232853	01/06/2023	01/26/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2233047	01/09/2023	02/01/2023	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023
2233025	01/10/2023	01/10/2023	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2023
2232978	01/10/2023	01/10/2023	Investigation Result No Leak Found	1	D.C. Ward 6	N	Q4 CY2023
2233048	01/10/2023	03/15/2023	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023
2241271	01/11/2023	08/04/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2241273	01/12/2023	07/17/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2233144	01/12/2023	01/18/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2233139	01/12/2023	01/24/2023	Investigation Result No Leak Found	3	D.C. Ward 6	N	Q4 CY2023

2233140	01/12/2023	01/24/2023	Investigation Result No Leak Found	3	D.C. Ward 6	N	Q4 CY2023
2241272	01/15/2023	08/14/2023	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2233276	01/16/2023	01/17/2023	Investigation Result No Leak Found	2	D.C. Ward 5	Y	Q4 CY2023
2233283	01/16/2023	03/23/2023	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2023
2233270	01/16/2023	06/23/2023	Investigation Result No Leak Found	3	D.C. Ward 1	Y	Q4 CY2023
2233289	01/16/2023	07/28/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2233405	01/18/2023	06/21/2023	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023
2233419	01/18/2023	03/01/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2233462	01/19/2023	01/19/2023	Investigation Result No Leak Found	1	D.C. Ward 7	N	Q4 CY2023
2233831	01/19/2023	03/23/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2233834	01/19/2023	03/23/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2233835	01/19/2023	04/03/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2233547	01/21/2023	01/31/2023	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2023
2233558	01/23/2023	01/23/2023	Investigation Result No Leak Found	1	D.C. Ward 1	N	Q4 CY2023
2233598	01/23/2023	06/20/2023	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2023
2233741	01/24/2023	05/04/2023	No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2233825	01/26/2023	01/27/2023	Investigation Result No Leak Found	2	D.C. Ward 6	Y	Q4 CY2023
2233908	01/28/2023	01/30/2023	Investigation Result No Leak Found	2	D.C. Ward 1	Y	Q4 CY2023
2233914	01/28/2023	07/10/2023	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023
2233912	01/28/2023	04/14/2023	No Leak Found	2	D.C. Ward 6	N	Q4 CY2023
2233922	01/29/2023	03/08/2023	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2023
2233917	01/29/2023	06/13/2023	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2023
2233928	01/29/2023	08/10/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2233955	01/30/2023	01/30/2023	Investigation Result No Leak Found	1	D.C. Ward 2	N	Q4 CY2023
2234015	01/30/2023	06/26/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2233940	01/30/2023	03/13/2023	Investigation Result No Leak Found	2	D.C. Ward	N	Q4 CY2023

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2234011	01/30/2023	04/20/2023	No Leak Found	2	D.C. Ward 5	N	Q4 CY2023
2234018	01/30/2023	06/27/2023	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2023
2233987	01/30/2023	04/07/2023	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2023
2234002	01/30/2023	05/05/2023	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2023
2234069	01/31/2023	01/31/2023	Investigation Result No Leak Found	1	D.C. Ward 2	N	Q4 CY2023
2234020	01/31/2023	07/05/2023	Investigation Result No Leak Found	3	D.C. Ward 2	N	Q4 CY2023
2234009	01/31/2023	03/21/2024	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2024
2234229	02/03/2023	07/31/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2234246	02/05/2023	02/06/2023	Investigation Result No Leak Found	2	D.C. Ward 6	Y	Q4 CY2023
2234249	02/05/2023	03/20/2023	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2023
2234411	02/06/2023	07/24/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2241274	02/07/2023	07/26/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2234324	02/07/2023	03/15/2023	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2023
2234405	02/07/2023	05/04/2023	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2023
2234406	02/07/2023	09/15/2023	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2023
2234338	02/08/2023	02/09/2023	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2023
2234359	02/08/2023	02/09/2023	Investigation Result No Leak Found	2	D.C. Ward 3	Y	Q4 CY2023
2234559	02/11/2023	08/28/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2234660	02/14/2023	02/14/2023	Investigation Result No Leak Found	1	D.C. Ward 6	N	Q4 CY2023
2234746	02/16/2023	02/16/2023	Investigation Result No Leak Found	1	D.C. Ward 2	N	Q4 CY2023
2234803	02/16/2023	04/14/2023	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023
2234755	02/16/2023	04/20/2023	No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2234741	02/16/2023	03/14/2023	Investigation Result No Leak Found	2	D.C. Ward 4	Y	Q4 CY2023
2234756	02/16/2023	05/05/2023	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2023
2234821	02/18/2023	03/15/2023	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023

2234822	02/19/2023	03/21/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2234838	02/20/2023	03/04/2023	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023
2234902	02/21/2023	06/22/2023	Investigation Result No Leak Found	3	D.C. Ward 2	N	Q4 CY2023
2235115	02/26/2023	02/27/2023	Investigation Result No Leak Found	2	D.C. Ward 6	Y	Q4 CY2023
2235153	02/27/2023	03/01/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2235181	02/28/2023	05/05/2023	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2023
2235219	03/01/2023	03/08/2023	Investigation Result No Leak Found	2	D.C. Ward 3	Y	Q4 CY2023
2235410	03/05/2023	04/13/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2235434	03/06/2023	03/07/2023	Investigation Result No Leak Found	2	D.C. Ward 1	Y	Q4 CY2023
2235500	03/07/2023	03/08/2023	Investigation Result No Leak Found	2	D.C. Ward 3	Y	Q4 CY2023
2235509	03/07/2023	07/05/2023	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2023
2235474	03/07/2023	03/25/2024	Investigation Result No Leak Found	3	D.C. Ward 3	Y	Q4 CY2024
2235662	03/10/2023	05/03/2023	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2023
2235692	03/12/2023	03/28/2023	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023
2235799	03/14/2023	06/26/2023	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2023
2235862	03/15/2023	03/16/2023	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2023
2236012	03/17/2023	04/26/2023	No Leak Found	2	D.C. Ward 5	N	Q4 CY2023
2236014	03/17/2023	04/24/2023	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2236060	03/20/2023	03/20/2023	Investigation Result No Leak Found	1	D.C. Ward 1	N	Q4 CY2023
2236072	03/20/2023	03/20/2023	Investigation Result No Leak Found	1	D.C. Ward 5	N	Q4 CY2023
2236083	03/20/2023	08/28/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2236130	03/21/2023	03/21/2023	Investigation Result No Leak Found	1	D.C. Ward 3	N	Q4 CY2023
2236118	03/21/2023	03/21/2023	Investigation Result No Leak Found	1	D.C. Ward 6	N	Q4 CY2023
2236182	03/22/2023	03/22/2023	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2023
2239479	03/22/2023	08/24/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2239482	03/22/2023	08/03/2023	Investigation Result No Leak Found	3	D.C. Ward	N	Q4 CY2023

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2239483	03/22/2023	07/11/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2239493	03/22/2023	08/02/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2239501	03/22/2023	07/31/2023	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2239502	03/22/2023	05/23/2024	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2024
2236239	03/23/2023	03/23/2023	Investigation Result No Leak Found	1	D.C. Ward 1	N	Q4 CY2023
2236223	03/23/2023	03/23/2023	Investigation Result No Leak Found	1	D.C. Ward 2	N	Q4 CY2023
2236282	03/23/2023	04/25/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2236349	03/23/2023	05/04/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2239485	03/23/2023	07/12/2023	Investigation Result No Leak Found	3	D.C. Ward 8	N	Q4 CY2023
2236343	03/24/2023	03/24/2023	Investigation Result No Leak Found	1	D.C. Ward 6	N	Q4 CY2023
2239494	03/24/2023	06/03/2024	Investigation Result No Leak Found	3	D.C. Ward 6	N	Q4 CY2024
2236353	03/25/2023	03/25/2023	Investigation Result No Leak Found	1	D.C. Ward 1	N	Q4 CY2023
2236354	03/25/2023	03/25/2023	Investigation Result No Leak Found	1	D.C. Ward 5	N	Q4 CY2023
2236360	03/25/2023	03/25/2023	Investigation Result No Leak Found	1	D.C. Ward 6	N	Q4 CY2023
2239489	03/25/2023	08/21/2023	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2023
2236366	03/26/2023	03/26/2023	Investigation Result No Leak Found	1	D.C. Ward 5	N	Q4 CY2023
2236370	03/26/2023	03/26/2023	Investigation Result No Leak Found	1	D.C. Ward 5	N	Q4 CY2023
2239497	03/26/2023	08/30/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2236375	03/26/2023	07/10/2023	Investigation Result No Leak Found	3	D.C. Ward 5	Y	Q4 CY2023
2239488	03/26/2023	10/06/2023	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2023
2239504	03/26/2023	07/11/2023	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2023
2239496	03/26/2023	08/24/2023	Investigation Result No Leak Found	3	D.C. Ward 6	N	Q4 CY2023
2236424	03/27/2023	03/27/2023	Investigation Result No Leak Found	1	D.C. Ward 6	N	Q4 CY2023
2236415	03/27/2023	03/27/2023	Investigation Result No Leak Found	1	D.C. Ward 8	N	Q4 CY2023
2236404	03/27/2023	04/13/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023

2236405	03/27/2023	05/01/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2236407	03/27/2023	05/01/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2236446	03/27/2023	05/02/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2236447	03/27/2023	08/15/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2236419	03/27/2023	07/11/2023	Investigation Result No Leak Found	3	D.C. Ward 5	Y	Q4 CY2023
2236478	03/28/2023	03/28/2023	Investigation Result No Leak Found	1	D.C. Ward 5	N	Q4 CY2023
2239490	03/28/2023	06/30/2023	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2023
2239487	03/29/2023	01/04/2024	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2239481	03/29/2023	07/26/2023	Investigation Result No Leak Found	3	D.C. Ward 8	N	Q4 CY2023
2236640	03/30/2023	03/31/2023	Investigation Result No Leak Found	1	D.C. Ward 1	N	Q4 CY2023
2236720	03/31/2023	03/31/2023	Investigation Result No Leak Found	1	D.C. Ward 1	N	Q4 CY2023
2236725	03/31/2023	04/03/2023	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2023
2236728	03/31/2023	06/15/2023	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2023
2236730	04/01/2023	08/17/2023	Investigation Result No Leak Found	3	D.C. Ward 5	Y	Q4 CY2023
2236737	04/02/2023	04/25/2023	Investigation Result No Leak Found	3	D.C. Ward 2	N	Q4 CY2023
2236878	04/04/2023	05/05/2023	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2023
2236901	04/04/2023	07/10/2023	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2023
2237107	04/05/2023	08/16/2023	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2023
2237109	04/05/2023	07/07/2023	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2023
2236973	04/06/2023	07/19/2023	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2023
2236970	04/06/2023	08/16/2023	Investigation Result No Leak Found	3	D.C. Ward 6	N	Q4 CY2023
2237103	04/07/2023	04/25/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2237113	04/07/2023	08/04/2023	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2023
2237105	04/07/2023	08/09/2023	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2237171	04/10/2023	04/10/2023	Investigation Result No Leak Found	1	D.C. Ward 2	N	Q4 CY2023
2237176	04/10/2023	08/11/2023	Investigation Result No Leak Found	2	D.C. Ward	N	Q4 CY2023

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2237177	04/10/2023	07/05/2023	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2023
2241279	04/13/2023	08/28/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2237792	04/14/2023	08/14/2023	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2237793	04/16/2023	06/30/2023	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2023
2237850	04/18/2023	07/10/2023	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2023
2238019	04/19/2023	07/24/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2237951	04/19/2023	06/27/2023	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2023
2238146	04/19/2023	09/05/2023	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2238050	04/20/2023	04/20/2023	No Leak Found	1	D.C. Ward 5	N	Q4 CY2023
2238069	04/20/2023	04/21/2023	Investigation Result No Leak Found	2	D.C. Ward 6	Y	Q4 CY2023
2243617	04/20/2023	09/11/2023	Investigation Result No Leak Found	3	D.C. Ward 6	N	Q4 CY2023
2243597	04/20/2023	11/17/2023	Investigation Result No Leak Found	3	D.C. Ward 7	N	Q4 CY2023
2238134	04/21/2023	08/30/2023	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2023
2238131	04/21/2023	10/05/2023	No Leak Found	2	D.C. Ward 6	N	Q4 CY2023
2238237	04/24/2023	07/27/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2238392	04/26/2023	07/21/2023	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023
2240741	04/26/2023	08/03/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2238538	04/30/2023	07/12/2023	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2023
2238630	05/02/2023	08/24/2023	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2023
2238847	05/02/2023	11/14/2023	Investigation Result No Leak Found	3	D.C. Ward 2	N	Q4 CY2023
2238732	05/03/2023	05/03/2023	Investigation Result No Leak Found	1	D.C. Ward 3	N	Q4 CY2023
2238774	05/04/2023	05/04/2023	Investigation Result No Leak Found	1	D.C. Ward 3	N	Q4 CY2023
2238831	05/04/2023	05/05/2023	Investigation Result No Leak Found	2	D.C. Ward 2	Y	Q4 CY2023
2238931	05/04/2023	06/15/2023	Investigation Result No Leak Found	3	D.C. Ward 2	N	Q4 CY2023
2238934	05/04/2023	03/20/2024	Investigation Result No Leak Found	3	D.C. Ward 2	N	Q4 CY2024

2238935	05/04/2023	10/26/2023	Investigation Result No Leak Found	3	D.C. Ward 2	N	Q4 CY2023
2241280	05/04/2023	08/24/2023	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2238846	05/05/2023	08/31/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2239010	05/08/2023	08/17/2023	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2023
2239117	05/10/2023	05/10/2023	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2023
2239096	05/10/2023	08/16/2023	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023
2243595	05/10/2023	07/29/2024	No Leak Found	3	D.C. Ward 6	N	Q4 CY2024
2239153	05/11/2023	05/11/2023	Investigation Result No Leak Found	1	D.C. Ward 5	N	Q4 CY2023
2239158	05/11/2023	05/11/2023	Investigation Result No Leak Found	1	D.C. Ward 5	N	Q4 CY2023
2239165	05/11/2023	05/11/2023	Investigation Result No Leak Found	1	D.C. Ward 5	N	Q4 CY2023
2239180	05/11/2023	05/11/2023	Investigation Result No Leak Found	1	D.C. Ward 5	N	Q4 CY2023
2239351	05/11/2023	12/08/2023	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2023
2239355	05/11/2023	07/06/2023	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2023
2239371	05/11/2023	12/05/2023	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2023
2239373	05/11/2023	08/09/2023	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2023
2239381	05/11/2023	08/03/2023	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2023
2239384	05/11/2023	11/06/2023	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2023
2239385	05/11/2023	02/29/2024	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2024
2243609	05/11/2023	10/06/2023	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2023
2243619	05/11/2023	08/29/2023	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2023
2239213	05/12/2023	05/12/2023	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2023
2239233	05/12/2023	05/12/2023	Investigation Result No Leak Found	1	D.C. Ward 5	N	Q4 CY2023
2243620	05/12/2023	12/26/2023	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2243603	05/12/2023	10/06/2023	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2023
2243629	05/12/2023	01/08/2024	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2023
2239410	05/15/2023	07/17/2023	Investigation Result No Leak Found	3	D.C. Ward	N	Q4 CY2023

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2239411	05/15/2023	08/09/2023	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2023
2239414	05/15/2023	07/10/2023	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2023
2239452	05/15/2023	08/21/2023	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2023
2239471	05/15/2023	09/18/2023	Investigation Result No Leak Found	3	D.C. Ward 8	N	Q4 CY2023
2239477	05/15/2023	09/18/2023	Investigation Result No Leak Found	3	D.C. Ward 8	N	Q4 CY2023
2239354	05/16/2023	05/16/2023	Investigation Result No Leak Found	1	D.C. Ward 5	N	Q4 CY2023
2239379	05/16/2023	05/16/2023	Investigation Result No Leak Found	1	D.C. Ward 8	N	Q4 CY2023
2239392	05/16/2023	10/24/2023	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2023
2239431	05/16/2023	11/07/2023	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2023
2243654	05/16/2023	04/02/2024	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2024
2239434	05/17/2023	05/17/2023	Investigation Result No Leak Found	1	D.C. Ward 5	N	Q4 CY2023
2239450	05/17/2023	05/17/2023	Investigation Result No Leak Found	1	D.C. Ward 7	N	Q4 CY2023
2239801	05/17/2023	12/07/2023	Investigation Result No Leak Found	3	D.C. Ward 1	N	Q4 CY2023
2239962	05/17/2023	09/08/2023	Investigation Result No Leak Found	3	D.C. Ward 1	N	Q4 CY2023
2239695	05/17/2023	09/05/2023	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2023
2239803	05/17/2023	10/05/2023	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2023
2239979	05/17/2023	12/08/2023	Investigation Result No Leak Found	3	D.C. Ward 6	N	Q4 CY2023
2239570	05/18/2023	05/18/2023	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2023
2240536	05/18/2023	08/03/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2239611	05/18/2023	03/26/2024	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2024
2239652	05/19/2023	05/19/2023	Investigation Result No Leak Found	1	D.C. Ward 8	N	Q4 CY2023
2239806	05/19/2023	09/05/2023	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2239834	05/19/2023	12/07/2023	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2239819	05/19/2023	08/17/2023	Investigation Result No Leak Found	3	D.C. Ward 8	N	Q4 CY2023
2239886	05/19/2023	08/17/2023	Investigation Result No Leak Found	3	D.C. Ward 8	N	Q4 CY2023

2239680	05/20/2023	05/20/2023	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2023
2239681	05/20/2023	05/20/2023	Investigation Result No Leak Found	1	D.C. Ward 8	N	Q4 CY2023
2239686	05/20/2023	05/20/2023	Investigation Result No Leak Found	1	D.C. Ward 8	N	Q4 CY2023
2243645	05/20/2023	08/29/2023	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2239705	05/21/2023	05/21/2023	Investigation Result No Leak Found	1	D.C. Ward 1	N	Q4 CY2023
2239698	05/21/2023	05/21/2023	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2023
2239707	05/21/2023	07/27/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2239708	05/21/2023	08/03/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2239778	05/22/2023	05/22/2023	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2023
2239826	05/22/2023	08/29/2023	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2239831	05/22/2023	08/29/2023	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2239864	05/22/2023	08/29/2023	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2239867	05/22/2023	12/04/2023	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2239871	05/22/2023	09/08/2023	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2239873	05/22/2023	12/04/2023	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2239876	05/22/2023	03/26/2024	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2024
2239881	05/22/2023	03/26/2024	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2024
2239882	05/22/2023	12/07/2023	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2239919	05/22/2023	01/02/2024	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2243641	05/22/2023	08/29/2023	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2239825	05/23/2023	05/23/2023	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2023
2239799	05/23/2023	09/11/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2243639	05/23/2023	08/24/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2243643	05/23/2023	08/24/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2239968	05/23/2023	11/28/2023	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2269685	05/23/2023	01/17/2025	No Leak Found	3	D.C. Ward	N	Q4 CY2025

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2239956	05/23/2023	11/20/2023	Investigation Result No Leak Found	3	D.C. Ward 6	N	Q4 CY2023
2239965	05/23/2023	08/23/2023	Investigation Result No Leak Found	3	D.C. Ward 6	N	Q4 CY2023
2243596	05/23/2023	08/23/2023	Investigation Result No Leak Found	3	D.C. Ward 6	N	Q4 CY2023
2239887	05/24/2023	05/24/2023	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2023
2239911	05/24/2023	05/24/2023	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2023
2239883	05/24/2023	05/24/2023	Investigation Result No Leak Found	1	D.C. Ward 6	N	Q4 CY2023
2239888	05/24/2023	05/24/2023	Investigation Result No Leak Found	1	D.C. Ward 6	N	Q4 CY2023
2239923	05/24/2023	05/24/2023	Investigation Result No Leak Found	1	D.C. Ward 6	N	Q4 CY2023
2239949	05/24/2023	09/08/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2239884	05/24/2023	07/20/2023	Investigation Result No Leak Found	3	D.C. Ward 3	Y	Q4 CY2023
2239971	05/24/2023	08/25/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2239972	05/24/2023	08/25/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2239976	05/24/2023	07/31/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2239977	05/24/2023	07/28/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2240023	05/24/2023	07/31/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2243648	05/24/2023	08/24/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2243649	05/24/2023	08/25/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2239975	05/24/2023	08/04/2023	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2247460	05/24/2023	07/10/2024	No Leak Found	3	D.C. Ward 4	N	Q4 CY2024
2243607	05/24/2023	11/16/2023	Investigation Result No Leak Found	3	D.C. Ward 6	N	Q4 CY2023
2243610	05/24/2023	09/15/2023	Investigation Result No Leak Found	3	D.C. Ward 6	N	Q4 CY2023
2243616	05/24/2023	11/16/2023	Investigation Result No Leak Found	3	D.C. Ward 6	N	Q4 CY2023
2243638	05/24/2023	11/16/2023	Investigation Result No Leak Found	3	D.C. Ward 6	N	Q4 CY2023
2239967	05/25/2023	05/25/2023	Investigation Result No Leak Found	1	D.C. Ward 1	N	Q4 CY2023
2239978	05/25/2023	05/26/2023	Investigation Result No Leak Found	1	D.C. Ward 1	N	Q4 CY2023

2239985	05/25/2023	05/25/2023	Investigation Result No Leak Found	1	D.C. Ward 1	N	Q4 CY2023
2239998	05/25/2023	05/25/2023	Investigation Result No Leak Found	1	D.C. Ward 5	N	Q4 CY2023
2240032	05/25/2023	08/22/2023	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2023
2240077	05/25/2023	08/17/2023	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2023
2243644	05/25/2023	08/29/2023	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2023
2240021	05/25/2023	08/02/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2240084	05/25/2023	08/02/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2240156	05/25/2023	08/03/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2243657	05/25/2023	08/15/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2240078	05/25/2023	08/25/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2247456	05/25/2023	10/31/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2247487	05/25/2023	10/31/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2240020	05/25/2023	08/01/2023	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2023
2240087	05/25/2023	08/21/2023	Investigation Result No Leak Found	3	D.C. Ward 1	N	Q4 CY2023
2240111	05/25/2023	08/18/2023	Investigation Result No Leak Found	3	D.C. Ward 1	N	Q4 CY2023
2243635	05/25/2023	10/17/2023	Investigation Result No Leak Found	3	D.C. Ward 1	N	Q4 CY2023
2243663	05/25/2023	12/13/2023	Investigation Result No Leak Found	3	D.C. Ward 1	N	Q4 CY2023
2240033	05/25/2023	08/10/2023	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2240083	05/25/2023	08/28/2023	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2243593	05/25/2023	10/16/2023	No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2243608	05/25/2023	09/05/2023	Investigation Result No Leak Found	3	D.C. Ward 6	N	Q4 CY2023
2240022	05/26/2023	05/26/2023	Investigation Result No Leak Found	1	D.C. Ward 1	N	Q4 CY2023
2240017	05/26/2023	05/26/2023	Investigation Result No Leak Found	1	D.C. Ward 3	N	Q4 CY2023
2240013	05/26/2023	05/26/2023	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2023
2240035	05/26/2023	05/26/2023	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2023
2240143	05/26/2023	08/10/2023	Investigation Result No Leak Found	2	D.C. Ward	N	Q4 CY2023

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2243622	05/26/2023	08/22/2023	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2023
2240173	05/26/2023	10/12/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2247477	05/26/2023	10/31/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2240145	05/26/2023	04/02/2024	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2024
2240151	05/26/2023	09/13/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2240153	05/26/2023	09/13/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2240154	05/26/2023	08/02/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2240175	05/26/2023	11/28/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2247454	05/26/2023	08/02/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2024
2240157	05/26/2023	11/16/2023	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2240095	05/30/2023	05/30/2023	Investigation Result No Leak Found	1	D.C. Ward 3	N	Q4 CY2023
2240230	05/30/2023	07/12/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2240231	05/30/2023	07/10/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2240233	05/30/2023	08/10/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2240237	05/30/2023	08/03/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2240239	05/30/2023	08/02/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2240246	05/30/2023	08/11/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2240283	05/30/2023	08/03/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2240284	05/30/2023	08/09/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2240285	05/30/2023	08/18/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2240286	05/30/2023	08/22/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2243633	05/30/2023	08/24/2023	Investigation Result No Leak Found	3	D.C. Ward 2	N	Q4 CY2023
2240235	05/30/2023	08/23/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2240282	05/30/2023	08/25/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2240288	05/30/2023	08/17/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023

2240291	05/30/2023	08/21/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2243602	05/30/2023	08/31/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2247494	05/30/2023	07/08/2024	No Leak Found	3	D.C. Ward 3	N	Q4 CY2024
2259658	05/30/2023	07/08/2024	No Leak Found	3	D.C. Ward 3	N	Q4 CY2024
2240242	05/30/2023	08/30/2023	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2240140	05/31/2023	05/31/2023	Investigation Result No Leak Found	1	D.C. Ward 1	N	Q4 CY2023
2240155	05/31/2023	05/31/2023	Investigation Result No Leak Found	1	D.C. Ward 3	N	Q4 CY2023
2240177	05/31/2023	05/31/2023	Investigation Result No Leak Found	1	D.C. Ward 3	N	Q4 CY2023
2240191	05/31/2023	05/31/2023	Investigation Result No Leak Found	1	D.C. Ward 3	N	Q4 CY2023
2240217	05/31/2023	05/31/2023	Investigation Result No Leak Found	1	D.C. Ward 3	N	Q4 CY2023
2240190	05/31/2023	05/31/2023	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2023
2240292	05/31/2023	08/03/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2240359	05/31/2023	08/02/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2240386	05/31/2023	08/14/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2243632	05/31/2023	08/29/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2247498	05/31/2023	11/28/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2243599	05/31/2023	03/12/2024	Investigation Result No Leak Found	3	D.C. Ward 2	N	Q4 CY2024
2240352	05/31/2023	08/17/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2240355	05/31/2023	08/02/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2240370	05/31/2023	08/10/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2240371	05/31/2023	08/15/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2243655	05/31/2023	11/14/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2240339	05/31/2023	08/14/2023	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2240353	05/31/2023	08/30/2023	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2240431	06/01/2023	08/10/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2247459	06/01/2023	10/31/2023	Investigation Result No Leak Found	2	D.C. Ward	N	Q4 CY2023

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2247461	06/01/2023	11/07/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2240457	06/01/2023	08/28/2023	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2240320	06/02/2023	06/02/2023	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2023
2240276	06/02/2023	07/06/2023	Investigation Result No Leak Found	2	D.C. Ward 3	Y	Q4 CY2023
2252301	06/02/2023	02/23/2024	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2024
2240405	06/06/2023	08/24/2023	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2023
2240459	06/06/2023	08/02/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2240511	06/07/2023	06/27/2023	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2023
2240491	06/07/2023	08/17/2023	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2023
2240572	06/08/2023	06/28/2023	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2023
2240557	06/08/2023	08/15/2023	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2023
2240753	06/13/2023	06/13/2023	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2023
2240714	06/13/2023	08/24/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2240771	06/13/2023	07/07/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2240790	06/13/2023	07/06/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2240792	06/13/2023	08/22/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2240770	06/14/2023	08/15/2023	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2023
2240880	06/14/2023	08/24/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2240879	06/14/2023	04/10/2024	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2024
2240883	06/15/2023	08/11/2023	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2023
2240892	06/16/2023	07/18/2023	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2023
2240943	06/18/2023	08/17/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2241032	06/20/2023	06/21/2023	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2023
2241157	06/20/2023	08/10/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2241155	06/22/2023	07/19/2023	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2023

2241352	06/27/2023	08/01/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2241455	06/29/2023	08/14/2023	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2023
2241494	06/29/2023	08/14/2023	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2023
2242033	06/29/2023	08/11/2023	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2023
2241451	06/29/2023	08/18/2023	Investigation Result No Leak Found	3	D.C. Ward 1	Y	Q4 CY2023
2241593	07/03/2023	08/07/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2241971	07/10/2023	09/18/2024	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2024
2242230	07/12/2023	07/13/2023	Investigation Result No Leak Found	1	D.C. Ward 7	N	Q4 CY2023
2242493	07/12/2023	08/16/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2242290	07/13/2023	07/13/2023	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2023
2242397	07/14/2023	09/28/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2243356	07/14/2023	08/15/2023	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2023
2242533	07/17/2023	07/17/2023	Investigation Result No Leak Found	1	D.C. Ward 3	N	Q4 CY2023
2242741	07/18/2023	07/18/2023	Investigation Result No Leak Found	1	D.C. Ward 6	N	Q4 CY2023
2242735	07/18/2023	07/31/2023	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2023
2243377	07/18/2023	08/30/2023	Investigation Result No Leak Found	3	D.C. Ward 2	N	Q4 CY2023
2243092	07/20/2023	07/20/2023	Investigation Result No Leak Found	1	D.C. Ward 6	N	Q4 CY2023
2243271	07/22/2023	08/23/2023	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023
2243277	07/23/2023	07/24/2023	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2023
2243273	07/23/2023	08/14/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2243279	07/23/2023	08/21/2023	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2023
2243430	07/25/2023	07/25/2023	Investigation Result No Leak Found	1	D.C. Ward 3	N	Q4 CY2023
2245133	07/25/2023	09/29/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2243783	07/27/2023	08/16/2023	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2023
2243774	07/29/2023	09/18/2024	No Leak Found	3	D.C. Ward 7	N	Q4 CY2024
2243956	08/02/2023	08/23/2023	Investigation Result No Leak Found	3	D.C. Ward	N	Q4 CY2023

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2244098	08/04/2023	10/06/2023	No Leak Found	3	D.C. Ward 6	Y	Q4 CY2023
2244210	08/08/2023	08/09/2023	Investigation Result No Leak Found	1	D.C. Ward 5	N	Q4 CY2023
2244200	08/08/2023	08/21/2023	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2023
2244216	08/08/2023	08/21/2023	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2023
2244232	08/08/2023	12/28/2023	Investigation Result No Leak Found	3	D.C. Ward 2	N	Q4 CY2023
2244414	08/11/2023	09/19/2023	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2023
2244415	08/11/2023	08/15/2023	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2023
2244450	08/14/2023	08/15/2023	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2023
2244692	08/16/2023	08/17/2023	Investigation Result No Leak Found	1	D.C. Ward 5	N	Q4 CY2023
2245130	08/16/2023	09/25/2023	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2023
2244930	08/17/2023	09/08/2023	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023
2244933	08/17/2023	09/05/2023	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023
2244712	08/17/2023	08/22/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2244716	08/17/2023	08/18/2023	Investigation Result No Leak Found	2	D.C. Ward 4	Y	Q4 CY2023
2244891	08/17/2023	02/14/2024	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2024
2244808	08/19/2023	09/25/2023	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2023
2244809	08/19/2023	09/25/2023	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2023
2244832	08/21/2023	08/21/2023	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2023
2244942	08/22/2023	09/25/2023	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2023
2244950	08/23/2023	08/23/2023	Investigation Result No Leak Found	1	D.C. Ward 3	N	Q4 CY2023
2244993	08/23/2023	09/27/2023	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023
2245124	08/26/2023	09/29/2023	Investigation Result No Leak Found	2	D.C. Ward 3	Y	Q4 CY2023
2245198	08/28/2023	11/04/2024	No Leak Found	3	D.C. Ward 4	N	Q4 CY2024
2245271	08/29/2023	08/29/2023	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2023
2245232	08/29/2023	08/29/2023	Investigation Result No Leak Found	1	D.C. Ward 8	N	Q4 CY2023

2245694	08/29/2023	10/31/2024	No Leak Found	3	D.C. Ward 8	N	Q4 CY2024
2245293	08/30/2023	08/30/2023	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2023
2245491	08/31/2023	10/03/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2247458	08/31/2023	11/01/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2245504	08/31/2023	11/28/2023	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2247483	08/31/2023	11/28/2023	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2245691	08/31/2023	10/31/2024	No Leak Found	3	D.C. Ward 8	N	Q4 CY2024
2245695	08/31/2023	11/01/2024	No Leak Found	3	D.C. Ward 8	N	Q4 CY2024
2245412	09/01/2023	09/19/2023	Investigation Result No Leak Found	3	D.C. Ward 7	Y	Q4 CY2023
2245446	09/02/2023	09/26/2023	Investigation Result No Leak Found	2	D.C. Ward 6	Y	Q4 CY2023
2245519	09/05/2023	09/26/2023	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023
2245685	09/05/2023	09/29/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2245704	09/05/2023	09/26/2023	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2023
2245522	09/05/2023	09/17/2024	No Leak Found	3	D.C. Ward 2	N	Q4 CY2024
2245532	09/06/2023	09/06/2023	Investigation Result No Leak Found	1	D.C. Ward 2	N	Q4 CY2023
2245526	09/06/2023	09/06/2023	Investigation Result No Leak Found	1	D.C. Ward 6	N	Q4 CY2023
2245534	09/06/2023	09/06/2023	Investigation Result No Leak Found	1	D.C. Ward 6	N	Q4 CY2023
2245537	09/06/2023	09/07/2023	Investigation Result No Leak Found	1	D.C. Ward 6	N	Q4 CY2023
2245654	09/06/2023	09/27/2023	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023
2245611	09/06/2023	10/10/2023	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2023
2245641	09/06/2023	10/06/2023	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2023
2245550	09/06/2023	09/07/2023	Investigation Result No Leak Found	2	D.C. Ward 7	Y	Q4 CY2023
2245610	09/06/2023	12/04/2023	Investigation Result No Leak Found	3	D.C. Ward 6	N	Q4 CY2023
2245571	09/07/2023	09/07/2023	Investigation Result No Leak Found	1	D.C. Ward 2	N	Q4 CY2023
2245598	09/07/2023	09/07/2023	Investigation Result No Leak Found	1	D.C. Ward 6	N	Q4 CY2023
2245658	09/07/2023	10/03/2023	Investigation Result No Leak Found	2	D.C. Ward	N	Q4 CY2023

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2247504	09/07/2023	02/14/2024	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2024
2245613	09/07/2023	09/25/2023	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2023
2245630	09/07/2023	09/25/2023	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2023
2245696	09/07/2023	09/21/2023	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2023
2245655	09/07/2023	12/04/2023	Investigation Result No Leak Found	3	D.C. Ward 2	N	Q4 CY2023
2247470	09/07/2023	12/12/2023	Investigation Result No Leak Found	3	D.C. Ward 2	N	Q4 CY2023
2245703	09/07/2023	11/01/2024	No Leak Found	3	D.C. Ward 8	N	Q4 CY2024
2247480	09/08/2023	03/04/2024	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2024
2247481	09/08/2023	01/04/2024	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023
2247486	09/08/2023	03/12/2024	Investigation Result No Leak Found	3	D.C. Ward 2	N	Q4 CY2024
2245794	09/12/2023	09/12/2023	Investigation Result No Leak Found	1	D.C. Ward 2	N	Q4 CY2023
2245811	09/12/2023	09/13/2023	Investigation Result No Leak Found	2	D.C. Ward 4	Y	Q4 CY2023
2245915	09/12/2023	09/26/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2246309	09/12/2023	09/25/2023	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2023
2246312	09/12/2023	10/03/2023	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2023
2245913	09/12/2023	11/08/2023	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2023
2245918	09/12/2023	03/06/2024	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2024
2245920	09/12/2023	03/18/2024	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2024
2245921	09/12/2023	03/20/2024	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2024
2245923	09/13/2023	09/28/2023	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2023
2245955	09/13/2023	09/28/2023	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2023
2246455	09/13/2023	09/25/2023	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2023
2245945	09/14/2023	09/14/2023	Investigation Result No Leak Found	1	D.C. Ward 6	N	Q4 CY2023
2245972	09/14/2023	09/15/2023	Investigation Result No Leak Found	2	D.C. Ward 2	Y	Q4 CY2023
2246137	09/14/2023	09/27/2023	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023

2246138	09/14/2023	09/26/2023	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023
2247500	09/14/2023	01/08/2024	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023
2246139	09/14/2023	09/27/2023	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2023
2247472	09/14/2023	12/13/2023	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2023
2246111	09/18/2023	04/19/2024	No Leak Found	3	D.C. Ward 6	N	Q4 CY2024
2246191	09/19/2023	09/19/2023	No Leak Found	1	D.C. Ward 4	N	Q4 CY2023
2246202	09/19/2023	09/29/2023	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2023
2246213	09/19/2023	09/23/2023	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2024
2246212	09/19/2023	06/20/2024	Investigation Result No Leak Found	3	D.C. Ward 1	N	Q4 CY2024
2246451	09/19/2023	06/12/2024	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2024
2246234	09/20/2023	10/03/2023	Investigation Result No Leak Found	2	D.C. Ward 2	Y	Q4 CY2023
2246298	09/20/2023	09/28/2023	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023
2246359	09/21/2023	09/21/2023	Investigation Result No Leak Found	1	D.C. Ward 2	N	Q4 CY2023
2246365	09/21/2023	09/22/2023	Investigation Result No Leak Found	2	D.C. Ward 2	Y	Q4 CY2023
2246410	09/21/2023	09/27/2023	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023
2246418	09/21/2023	09/26/2023	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023
2246431	09/21/2023	09/26/2023	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023
2246432	09/21/2023	09/26/2023	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023
2246441	09/21/2023	09/29/2023	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023
2246442	09/21/2023	09/29/2023	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023
2246446	09/21/2023	09/29/2023	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023
2247490	09/21/2023	12/18/2023	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023
2246573	09/21/2023	11/01/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2246434	09/21/2023	09/29/2023	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2023
2246305	09/21/2023	11/30/2023	Investigation Result No Leak Found	3	D.C. Ward 1	N	Q4 CY2023
2246439	09/21/2023	12/05/2023	Investigation Result No Leak Found	3	D.C. Ward	N	Q4 CY2023

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2246440	09/21/2023	12/05/2023	Investigation Result No Leak Found	3	D.C. Ward 1	N	Q4 CY2023
2246578	09/21/2023	03/25/2024	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2024
2246612	09/27/2023	07/22/2024	No Leak Found	3	D.C. Ward 3	N	Q4 CY2024
2246640	09/28/2023	10/19/2023	No Leak Found	2	D.C. Ward 7	N	Q4 CY2023
2246753	09/29/2023	11/07/2023	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023
2246757	09/30/2023	10/24/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2246812	10/02/2023	04/01/2024	Investigation Result No Leak Found	3	D.C. Ward 7	N	Q4 CY2024
2247076	10/03/2023	10/17/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2247077	10/03/2023	11/07/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2247468	10/03/2023	11/19/2024	No Leak Found	3	D.C. Ward 4	N	Q4 CY2024
2247476	10/03/2023	02/07/2024	No Leak Found	3	D.C. Ward 4	N	Q4 CY2024
2246922	10/04/2023	10/04/2023	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2023
2246934	10/04/2023	10/20/2023	No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2247467	10/04/2023	03/18/2024	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2024
2247156	10/04/2023	03/06/2024	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2024
2247469	10/04/2023	11/19/2024	No Leak Found	3	D.C. Ward 4	N	Q4 CY2024
2247496	10/05/2023	11/02/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2247138	10/05/2023	02/29/2024	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2024
2246977	10/05/2023	11/14/2023	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2023
2247128	10/06/2023	10/06/2023	Investigation Result No Leak Found	1	D.C. Ward 2	N	Q4 CY2023
2247154	10/09/2023	03/12/2024	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2247280	10/10/2023	11/15/2023	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2023
2247434	10/11/2023	11/08/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2247358	10/11/2023	12/02/2024	No Leak Found	3	D.C. Ward 3	N	Q4 CY2024
2247431	10/11/2023	03/06/2024	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2024

2247554	10/13/2023	11/27/2023	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2023
2247691	10/17/2023	01/02/2024	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2023
2247790	10/18/2023	11/02/2023	No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2247779	10/19/2023	10/19/2023	Investigation Result No Leak Found	1	D.C. Ward 6	N	Q4 CY2023
2247887	10/20/2023	03/20/2024	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2024
2248223	10/20/2023	03/11/2024	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2024
2247895	10/20/2023	10/25/2023	Investigation Result No Leak Found	2	D.C. Ward 3	Y	Q4 CY2023
2248221	10/20/2023	01/05/2024	Investigation Result No Leak Found	3	D.C. Ward 2	N	Q4 CY2023
2247904	10/21/2023	06/20/2024	Investigation Result No Leak Found	3	D.C. Ward 7	Y	Q4 CY2024
2248013	10/24/2023	10/26/2023	Investigation Result No Leak Found	2	D.C. Ward 4	Y	Q4 CY2023
2248017	10/24/2023	03/12/2024	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2024
2248175	10/25/2023	11/28/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2248192	10/25/2023	03/12/2024	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2024
2248177	10/25/2023	03/06/2024	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2024
2248191	10/25/2023	03/12/2024	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2024
2248193	10/25/2023	03/06/2024	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2024
2248137	10/26/2023	03/12/2024	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2024
2248200	10/27/2023	11/28/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2248214	10/27/2023	11/28/2023	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2023
2248134	10/27/2023	03/04/2024	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2024
2248171	10/27/2023	03/08/2024	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2248230	10/28/2023	01/11/2024	Investigation Result No Leak Found	2	D.C. Ward 4	Y	Q4 CY2023
2248245	10/30/2023	03/06/2024	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2024
2248277	10/30/2023	03/07/2024	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2024
2248359	10/31/2023	11/28/2023	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2023
2248671	11/02/2023	05/03/2024	Investigation Result No Leak Found	2	D.C. Ward	N	Q4 CY2024

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2248521	11/03/2023	03/29/2024	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2024
2248680	11/08/2023	11/08/2023	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2023
2248695	11/08/2023	05/06/2024	No Leak Found	2	D.C. Ward 1	N	Q4 CY2024
2248770	11/09/2023	02/22/2024	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2024
2248793	11/10/2023	04/11/2024	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2024
2248822	11/11/2023	11/12/2023	Investigation Result No Leak Found	1	D.C. Ward 5	N	Q4 CY2023
2248807	11/11/2023	11/13/2023	Investigation Result No Leak Found	2	D.C. Ward 7	Y	Q4 CY2023
2248811	11/11/2023	05/09/2024	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2024
2248972	11/13/2023	05/02/2024	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2024
2248868	11/13/2023	11/13/2023	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2023
2248851	11/13/2023	04/09/2024	No Leak Found	2	D.C. Ward 8	Y	Q4 CY2024
2248935	11/14/2023	11/14/2023	No Leak Found	1	D.C. Ward 1	N	Q4 CY2023
2249016	11/15/2023	11/15/2023	Investigation Result No Leak Found	1	D.C. Ward 2	N	Q4 CY2023
2249026	11/15/2023	11/16/2023	Investigation Result No Leak Found	2	D.C. Ward 1	Y	Q4 CY2023
2249029	11/15/2023	01/08/2024	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2023
2249117	11/16/2023	04/19/2024	Investigation Result No Leak Found	2	D.C. Ward 6	Y	Q4 CY2024
2249183	11/17/2023	04/29/2024	No Leak Found	2	D.C. Ward 3	N	Q4 CY2024
2249408	11/20/2023	04/25/2024	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2024
2249634	11/25/2023	01/08/2024	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2023
2249657	11/26/2023	04/29/2024	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2024
2250006	11/27/2023	05/16/2024	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2024
2249901	11/28/2023	04/30/2024	No Leak Found	2	D.C. Ward 2	N	Q4 CY2024
2250350	11/28/2023	04/29/2024	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2024
2250002	11/29/2023	03/19/2024	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2024
2250071	11/30/2023	05/02/2024	Investigation Result No Leak Found	2	D.C. Ward 5	Y	Q4 CY2024

2250097	11/30/2023	05/16/2024	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2024
2250106	11/30/2023	04/11/2024	Investigation Result No Leak Found	3	D.C. Ward 7	N	Q4 CY2024
2250171	12/02/2023	04/30/2024	No Leak Found	2	D.C. Ward 2	N	Q4 CY2024
2250734	12/04/2023	05/21/2024	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2024
2250328	12/05/2023	12/06/2023	Investigation Result No Leak Found	1	D.C. Ward 7	N	Q4 CY2023
2250311	12/05/2023	03/21/2024	Investigation Result No Leak Found	2	D.C. Ward 2	Y	Q4 CY2024
2250353	12/05/2023	03/22/2024	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2024
2250355	12/05/2023	05/14/2024	No Leak Found	2	D.C. Ward 5	N	Q4 CY2024
2250429	12/06/2023	05/16/2024	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2024
2250471	12/07/2023	12/08/2023	Investigation Result No Leak Found	2	D.C. Ward 5	Y	Q4 CY2023
2250493	12/07/2023	05/08/2024	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2024
2250511	12/08/2023	02/19/2025	No Leak Found	3	D.C. Ward 7	N	Q4 CY2025
2250551	12/09/2023	05/21/2024	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2024
2250668	12/12/2023	12/12/2023	Investigation Result No Leak Found	1	D.C. Ward 7	N	Q4 CY2023
2250806	12/12/2023	05/13/2024	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2024
2250794	12/12/2023	02/26/2024	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2024
2250789	12/12/2023	05/28/2024	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2024
2250791	12/12/2023	05/28/2024	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2024
2250793	12/12/2023	07/31/2024	No Leak Found	3	D.C. Ward 7	N	Q4 CY2024
2250718	12/13/2023	03/18/2024	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2024
2250733	12/13/2023	05/15/2024	Investigation Result No Leak Found	2	D.C. Ward 4	Y	Q4 CY2024
2250714	12/13/2023	05/31/2024	Investigation Result No Leak Found	2	D.C. Ward 6	Y	Q4 CY2024
2250788	12/13/2023	05/29/2024	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2024
2250792	12/13/2023	05/20/2024	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2024
2250849	12/14/2023	04/08/2024	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2024
2250848	12/14/2023	05/14/2024	No Leak Found	2	D.C. Ward	N	Q4 CY2024

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2250850	12/14/2023	02/27/2024	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2024
2250851	12/14/2023	05/16/2024	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2024
2250852	12/14/2023	05/21/2024	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2024
2251027	12/14/2023	05/30/2024	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2250839	12/15/2023	12/18/2023	Investigation Result No Leak Found	2	D.C. Ward 5	Y	Q4 CY2023
2250847	12/15/2023	05/21/2024	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2024
2250873	12/16/2023	04/22/2024	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2024
2250874	12/17/2023	12/18/2023	Investigation Result No Leak Found	2	D.C. Ward 1	Y	Q4 CY2023
2250875	12/17/2023	12/19/2023	Investigation Result No Leak Found	2	D.C. Ward 4	Y	Q4 CY2023
2250911	12/18/2023	12/19/2023	Investigation Result No Leak Found	2	D.C. Ward 1	Y	Q4 CY2023
2250897	12/18/2023	05/30/2024	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2024
2250910	12/18/2023	03/29/2024	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2024
2250952	12/19/2023	12/19/2023	Investigation Result No Leak Found	1	D.C. Ward 1	N	Q4 CY2023
2250931	12/19/2023	12/19/2023	Investigation Result No Leak Found	1	D.C. Ward 2	N	Q4 CY2023
2250956	12/19/2023	03/15/2024	Investigation Result No Leak Found	2	D.C. Ward 4	Y	Q4 CY2024
2250951	12/19/2023	12/20/2023	Investigation Result No Leak Found	2	D.C. Ward 6	Y	Q4 CY2023
2251026	12/19/2023	03/04/2025	No Leak Found	3	D.C. Ward 1	N	Q4 CY2025
2251140	12/20/2023	05/22/2024	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2024
2251008	12/20/2023	02/05/2024	Investigation Result No Leak Found	2	D.C. Ward 4	Y	Q4 CY2024
2251098	12/20/2023	02/05/2024	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2024
2251099	12/20/2023	02/05/2024	No Leak Found	2	D.C. Ward 4	N	Q4 CY2024
2251013	12/20/2023	06/10/2024	Investigation Result No Leak Found	2	D.C. Ward 8	Y	Q4 CY2024
2251100	12/20/2023	05/16/2024	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2251107	12/22/2023	03/22/2024	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2024
2251110	12/22/2023	03/22/2024	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2024

2251151	12/23/2023	05/13/2024	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2024
2251152	12/23/2023	05/09/2024	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2024
2251202	12/23/2023	05/09/2024	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2024
2251170	12/24/2023	05/07/2024	Investigation Result No Leak Found	2	D.C. Ward 5	Y	Q4 CY2024
2251173	12/24/2023	06/10/2024	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2024
2251188	12/26/2023	12/26/2023	Investigation Result No Leak Found	1	D.C. Ward 3	N	Q4 CY2023
2251189	12/26/2023	02/21/2024	Investigation Result No Leak Found	2	D.C. Ward 3	Y	Q4 CY2024
2251895	12/26/2023	02/21/2024	No Leak Found	2	D.C. Ward 3	N	Q4 CY2024
2251229	12/27/2023	05/21/2024	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2024
2251297	12/27/2023	01/10/2024	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2023
2251285	12/28/2023	12/28/2023	Investigation Result No Leak Found	1	D.C. Ward 2	N	Q4 CY2023
2251271	12/28/2023	12/28/2023	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2023
2251290	12/28/2023	06/05/2024	Investigation Result No Leak Found	2	D.C. Ward 4	Y	Q4 CY2024
2252299	12/28/2023	06/07/2024	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2024
2251293	12/28/2023	01/04/2024	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2023
2251315	12/28/2023	05/23/2024	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2024
2251324	12/29/2023	12/30/2023	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2023
2251350	12/30/2023	06/05/2024	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2024
2251343	12/30/2023	06/06/2024	Investigation Result No Leak Found	2	D.C. Ward 4	Y	Q4 CY2024
2251342	12/30/2023	05/08/2024	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2024
2251344	12/30/2023	03/13/2024	Investigation Result No Leak Found	2	D.C. Ward 5	Y	Q4 CY2024
2251346	12/30/2023	05/07/2024	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2024
Table 3.A.B. Calendar Year 2024 — 245 graded leaks recorded as “No Leak Found” despite having an assigned leak grade (§ 3702.12(j)) (Grade 1: 40 Grade 2: 180 Grade 3: 25)							
2251504	01/03/2024	06/11/2024	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2251595	01/04/2024	06/11/2024	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2251632	01/05/2024	06/27/2024	Investigation Result No Leak Found	2	D.C. Ward	N	Q4 CY2024

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2251633	01/05/2024	03/28/2024	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2024
2251720	01/08/2024	04/25/2024	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2024
2251674	01/08/2024	06/11/2024	Investigation Result No Leak Found	3	D.C. Ward 6	N	Q4 CY2024
2251816	01/10/2024	01/10/2024	Investigation Result No Leak Found	1	D.C. Ward 8	N	Q4 CY2024
2251978	01/10/2024	06/25/2024	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2024
2251814	01/10/2024	03/28/2024	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2024
2251868	01/10/2024	01/13/2024	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2252674	01/10/2024	06/10/2024	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2252731	01/10/2024	06/11/2024	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2252672	01/10/2024	11/04/2024	No Leak Found	3	D.C. Ward 8	N	Q4 CY2024
2251981	01/11/2024	06/03/2024	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2024
2251979	01/11/2024	05/16/2024	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2024
2251869	01/11/2024	06/27/2024	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2024
2251871	01/11/2024	06/24/2024	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2024
2251870	01/11/2024	04/01/2024	Investigation Result No Leak Found	2	D.C. Ward 8	Y	Q4 CY2024
2252648	01/11/2024	06/04/2024	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2251909	01/12/2024	02/13/2024	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2024
2251972	01/13/2024	07/10/2024	No Leak Found	2	D.C. Ward 1	Y	Q4 CY2024
2252032	01/16/2024	07/10/2024	No Leak Found	2	D.C. Ward 2	Y	Q4 CY2024
2252206	01/17/2024	03/28/2024	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2024
2252108	01/17/2024	06/18/2024	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2024
2253811	01/17/2024	02/14/2024	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2024
2252217	01/18/2024	01/19/2024	Investigation Result No Leak Found	1	D.C. Ward 6	N	Q4 CY2024
2252169	01/18/2024	03/26/2024	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2024
2252148	01/18/2024	04/11/2024	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2024

2252151	01/18/2024	06/17/2024	Investigation Result No Leak Found	2	D.C. Ward 7	Y	Q4 CY2024
2252321	01/18/2024	06/17/2024	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2024
2252156	01/18/2024	04/11/2024	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2252317	01/18/2024	06/13/2024	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2252228	01/19/2024	01/19/2024	Investigation Result No Leak Found	1	D.C. Ward 3	N	Q4 CY2024
2252285	01/19/2024	07/08/2024	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2024
2252283	01/19/2024	10/30/2024	No Leak Found	3	D.C. Ward 2	N	Q4 CY2024
2252312	01/21/2024	06/13/2024	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2024
2252989	01/22/2024	06/18/2024	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2024
2252348	01/22/2024	06/12/2024	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2252347	01/22/2024	11/05/2024	No Leak Found	3	D.C. Ward 7	Y	Q4 CY2024
2252441	01/23/2024	01/25/2024	Investigation Result No Leak Found	2	D.C. Ward 2	Y	Q4 CY2024
2252391	01/23/2024	03/19/2024	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2024
2252457	01/23/2024	04/29/2024	No Leak Found	2	D.C. Ward 3	N	Q4 CY2024
2252432	01/23/2024	05/31/2024	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2024
2253555	01/23/2024	06/03/2024	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2253556	01/23/2024	06/03/2024	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2252465	01/23/2024	04/25/2024	Investigation Result No Leak Found	3	D.C. Ward 6	N	Q4 CY2024
2252932	01/24/2024	06/18/2024	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2024
2252524	01/24/2024	06/18/2024	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2253562	01/24/2024	06/11/2024	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2255017	01/24/2024	06/04/2024	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2252710	01/25/2024	01/29/2024	Investigation Result No Leak Found	2	D.C. Ward 6	Y	Q4 CY2024
2252691	01/25/2024	07/31/2024	No Leak Found	2	D.C. Ward 8	Y	Q4 CY2024
2252815	01/26/2024	01/27/2024	Investigation Result No Leak Found	1	D.C. Ward 3	N	Q4 CY2024
2252744	01/26/2024	06/05/2024	Investigation Result No Leak Found	2	D.C. Ward	N	Q4 CY2024

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2252778	01/26/2024	04/04/2024	Investigation Result No Leak Found	2	D.C. Ward 7	Y	Q4 CY2024
2252840	01/27/2024	07/12/2024	No Leak Found	2	D.C. Ward 3	N	Q4 CY2024
2254102	01/27/2024	04/05/2024	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2024
2252878	01/28/2024	01/29/2024	Investigation Result No Leak Found	2	D.C. Ward 7	Y	Q4 CY2024
2252960	01/29/2024	01/30/2024	No Leak Found	2	D.C. Ward 2	Y	Q4 CY2024
2253309	01/29/2024	04/15/2024	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2024
2252908	01/29/2024	01/30/2024	Investigation Result No Leak Found	2	D.C. Ward 6	Y	Q4 CY2024
2254122	01/29/2024	06/24/2024	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2024
2253020	01/30/2024	01/30/2024	No Leak Found	1	D.C. Ward 8	N	Q4 CY2024
2253023	01/30/2024	01/30/2024	No Leak Found	1	D.C. Ward 8	N	Q4 CY2024
2254134	01/30/2024	07/15/2024	No Leak Found	2	D.C. Ward 1	N	Q4 CY2024
2253017	01/30/2024	04/09/2024	Investigation Result No Leak Found	2	D.C. Ward 8	Y	Q4 CY2024
2254181	01/31/2024	05/22/2024	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2024
2253111	01/31/2024	07/01/2024	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2024
2253100	01/31/2024	03/19/2024	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2024
2253211	02/01/2024	02/02/2024	Investigation Result No Leak Found	2	D.C. Ward 3	Y	Q4 CY2024
2253281	02/01/2024	07/17/2024	No Leak Found	2	D.C. Ward 4	N	Q4 CY2024
2253191	02/01/2024	04/01/2024	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2253285	02/01/2024	06/24/2024	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2253272	02/02/2024	02/05/2024	Investigation Result No Leak Found	2	D.C. Ward 3	Y	Q4 CY2024
2253274	02/02/2024	08/01/2024	No Leak Found	2	D.C. Ward 8	Y	Q4 CY2024
2255035	02/02/2024	06/18/2024	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2253296	02/03/2024	02/22/2024	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2024
2255044	02/03/2024	07/31/2024	No Leak Found	2	D.C. Ward 3	N	Q4 CY2024
2253290	02/03/2024	07/01/2024	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2024

2253299	02/03/2024	04/10/2024	Investigation Result No Leak Found	2	D.C. Ward 7	Y	Q4 CY2024
2255156	02/03/2024	07/31/2024	No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2253403	02/04/2024	05/08/2024	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2024
2255043	02/04/2024	05/08/2024	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2024
2253328	02/04/2024	02/07/2024	No Leak Found	2	D.C. Ward 6	Y	Q4 CY2024
2253395	02/05/2024	02/05/2024	Investigation Result No Leak Found	1	D.C. Ward 1	N	Q4 CY2024
2253394	02/05/2024	02/06/2024	Investigation Result No Leak Found	2	D.C. Ward 2	Y	Q4 CY2024
2253367	02/05/2024	07/23/2024	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2024
2255066	02/05/2024	07/18/2024	No Leak Found	2	D.C. Ward 6	N	Q4 CY2024
2253438	02/06/2024	02/06/2024	Investigation Result No Leak Found	1	D.C. Ward 8	N	Q4 CY2024
2253407	02/06/2024	07/10/2024	No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2253538	02/06/2024	07/12/2024	No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2253539	02/06/2024	07/18/2024	No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2253526	02/07/2024	02/08/2024	No Leak Found	1	D.C. Ward 6	N	Q4 CY2024
2253527	02/07/2024	02/08/2024	No Leak Found	1	D.C. Ward 6	N	Q4 CY2024
2253494	02/07/2024	02/08/2024	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2255167	02/07/2024	07/26/2024	No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2253967	02/08/2024	03/25/2024	Investigation Result No Leak Found	3	D.C. Ward 8	N	Q4 CY2024
2253720	02/09/2024	07/29/2024	No Leak Found	2	D.C. Ward 2	N	Q4 CY2024
2253774	02/09/2024	05/22/2024	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2253806	02/12/2024	08/06/2024	No Leak Found	2	D.C. Ward 4	Y	Q4 CY2024
2253947	02/14/2024	05/23/2024	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2024
2253966	02/14/2024	03/25/2024	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2254005	02/15/2024	02/16/2024	Investigation Result No Leak Found	2	D.C. Ward 4	Y	Q4 CY2024
2255213	02/15/2024	06/25/2024	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2024
2254045	02/16/2024	03/28/2024	Investigation Result No Leak Found	2	D.C. Ward	N	Q4 CY2024

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2254046	02/16/2024	03/28/2024	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2024
2254051	02/16/2024	06/28/2024	Investigation Result No Leak Found	2	D.C. Ward 6	Y	Q4 CY2024
2254150	02/18/2024	03/13/2024	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2024
2254165	02/19/2024	04/05/2024	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2024
2254248	02/20/2024	05/30/2024	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2024
2254225	02/20/2024	02/21/2024	No Leak Found	2	D.C. Ward 7	N	Q4 CY2024
2254238	02/20/2024	07/24/2024	No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2254303	02/21/2024	02/22/2024	Investigation Result No Leak Found	2	D.C. Ward 5	Y	Q4 CY2024
2254328	02/22/2024	02/22/2024	Investigation Result No Leak Found	1	D.C. Ward 3	N	Q4 CY2024
2254315	02/22/2024	05/21/2024	Investigation Result No Leak Found	2	D.C. Ward 3	Y	Q4 CY2024
2254451	02/23/2024	03/18/2024	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2024
2254469	02/24/2024	07/26/2024	No Leak Found	2	D.C. Ward 2	Y	Q4 CY2024
2254541	02/26/2024	03/13/2024	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2024
2254562	02/26/2024	03/14/2024	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2024
2254611	02/28/2024	02/29/2024	Investigation Result No Leak Found	2	D.C. Ward 4	Y	Q4 CY2024
2254616	02/28/2024	04/05/2024	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2024
2254632	02/28/2024	03/21/2024	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2024
2254717	03/02/2024	05/30/2024	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2024
2254713	03/02/2024	03/05/2024	Investigation Result No Leak Found	2	D.C. Ward 7	Y	Q4 CY2024
2254725	03/03/2024	03/04/2024	Investigation Result No Leak Found	2	D.C. Ward 4	Y	Q4 CY2024
2254753	03/03/2024	08/01/2024	No Leak Found	2	D.C. Ward 6	N	Q4 CY2024
2254750	03/04/2024	03/04/2024	Investigation Result No Leak Found	1	D.C. Ward 5	N	Q4 CY2024
2254941	03/06/2024	03/21/2024	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2024
2255658	03/07/2024	05/07/2024	No Leak Found	2	D.C. Ward 5	N	Q4 CY2024
2254926	03/07/2024	05/08/2024	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2024

2254989	03/08/2024	03/15/2024	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2255037	03/09/2024	04/25/2024	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2024
2255138	03/12/2024	03/13/2024	Investigation Result No Leak Found	2	D.C. Ward 4	Y	Q4 CY2024
2255215	03/12/2024	10/29/2024	No Leak Found	3	D.C. Ward 4	N	Q4 CY2024
2257358	03/13/2024	09/05/2024	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2024
2255225	03/13/2024	03/27/2024	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2024
2255194	03/13/2024	09/10/2024	No Leak Found	2	D.C. Ward 6	N	Q4 CY2024
2255155	03/13/2024	04/26/2024	No Leak Found	2	D.C. Ward 7	N	Q4 CY2024
2255229	03/14/2024	03/14/2024	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2024
2255322	03/16/2024	03/17/2024	Investigation Result No Leak Found	2	D.C. Ward 4	Y	Q4 CY2024
2255551	03/18/2024	09/03/2024	No Leak Found	2	D.C. Ward 5	N	Q4 CY2024
2255685	03/20/2024	03/20/2024	Investigation Result No Leak Found	1	D.C. Ward 2	N	Q4 CY2024
2255819	03/20/2024	04/24/2024	No Leak Found	2	D.C. Ward 4	N	Q4 CY2024
2255934	03/20/2024	05/01/2024	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2024
2255813	03/22/2024	03/22/2024	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2024
2255867	03/23/2024	09/12/2024	No Leak Found	2	D.C. Ward 6	Y	Q4 CY2024
2256308	03/31/2024	06/13/2024	No Leak Found	2	D.C. Ward 6	N	Q4 CY2024
2256239	04/01/2024	09/17/2024	Investigation Result No Leak Found	3	D.C. Ward 7	N	Q4 CY2024
2256467	04/05/2024	04/10/2024	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2024
2257359	04/09/2024	08/20/2024	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2024
2256875	04/10/2024	04/22/2024	No Leak Found	2	D.C. Ward 4	N	Q4 CY2024
2256956	04/15/2024	04/15/2024	No Leak Found	1	D.C. Ward 4	N	Q4 CY2024
2257126	04/16/2024	09/17/2024	No Leak Found	2	D.C. Ward 1	N	Q4 CY2024
2257128	04/17/2024	09/26/2024	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2024
2257217	04/17/2024	05/03/2024	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2024
2257197	04/22/2024	07/24/2024	No Leak Found	2	D.C. Ward	Y	Q4 CY2024

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2257235	04/23/2024	04/24/2024	Investigation Result No Leak Found	2	D.C. Ward 3	Y	Q4 CY2024
2257279	04/24/2024	04/24/2024	No Leak Found	1	D.C. Ward 2	N	Q4 CY2024
2257375	04/24/2024	05/15/2024	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2024
2257638	05/02/2024	05/02/2024	Investigation Result No Leak Found	1	D.C. Ward 3	N	Q4 CY2024
2258019	05/07/2024	05/07/2024	No Leak Found	1	D.C. Ward 3	N	Q4 CY2024
2258357	05/07/2024	07/29/2024	No Leak Found	2	D.C. Ward 3	N	Q4 CY2024
2258579	05/07/2024	07/24/2024	No Leak Found	2	D.C. Ward 3	N	Q4 CY2024
2258097	05/07/2024	05/08/2024	Investigation Result No Leak Found	2	D.C. Ward 4	Y	Q4 CY2024
2258578	05/08/2024	10/07/2024	No Leak Found	2	D.C. Ward 3	N	Q4 CY2024
2258183	05/08/2024	09/17/2024	No Leak Found	2	D.C. Ward 5	N	Q4 CY2024
2258366	05/11/2024	05/11/2024	No Leak Found	1	D.C. Ward 1	N	Q4 CY2024
2258518	05/13/2024	05/14/2024	No Leak Found	2	D.C. Ward 1	Y	Q4 CY2024
2258870	05/16/2024	08/20/2024	No Leak Found	2	D.C. Ward 6	N	Q4 CY2024
2258852	05/17/2024	10/30/2024	No Leak Found	2	D.C. Ward 6	N	Q4 CY2024
2258876	05/17/2024	08/06/2024	No Leak Found	2	D.C. Ward 6	N	Q4 CY2024
2259260	05/17/2024	08/06/2024	No Leak Found	2	D.C. Ward 6	N	Q4 CY2024
2259178	05/29/2024	05/29/2024	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2024
2259201	05/29/2024	05/29/2024	Investigation Result No Leak Found	1	D.C. Ward 5	N	Q4 CY2024
2259314	05/29/2024	11/05/2024	No Leak Found	2	D.C. Ward 1	N	Q4 CY2024
2259299	05/31/2024	06/12/2024	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2024
2259422	06/04/2024	07/29/2024	No Leak Found	2	D.C. Ward 3	N	Q4 CY2024
2259539	06/04/2024	11/04/2024	No Leak Found	2	D.C. Ward 6	N	Q4 CY2024
2259548	06/05/2024	11/15/2024	No Leak Found	2	D.C. Ward 2	N	Q4 CY2024
2259451	06/05/2024	10/30/2024	No Leak Found	2	D.C. Ward 4	Y	Q4 CY2024
2259517	06/05/2024	11/07/2024	No Leak Found	2	D.C. Ward 5	N	Q4 CY2024

2259540	06/05/2024	10/29/2024	No Leak Found	2	D.C. Ward 6	N	Q4 CY2024
2259888	06/09/2024	11/15/2024	No Leak Found	2	D.C. Ward 5	N	Q4 CY2024
2259838	06/11/2024	06/11/2024	Investigation Result No Leak Found	1	D.C. Ward 6	N	Q4 CY2024
2259947	06/11/2024	11/14/2024	No Leak Found	2	D.C. Ward 6	N	Q4 CY2024
2260034	06/12/2024	11/14/2024	No Leak Found	2	D.C. Ward 4	N	Q4 CY2024
2260033	06/12/2024	11/20/2024	No Leak Found	3	D.C. Ward 4	N	Q4 CY2024
2260120	06/12/2024	11/05/2024	No Leak Found	3	D.C. Ward 4	N	Q4 CY2024
2260004	06/13/2024	06/13/2024	Investigation Result No Leak Found	1	D.C. Ward 6	N	Q4 CY2024
2260062	06/13/2024	08/01/2024	No Leak Found	3	D.C. Ward 8	N	Q4 CY2024
2260248	06/18/2024	11/13/2024	No Leak Found	2	D.C. Ward 6	N	Q4 CY2024
2260427	06/18/2024	10/31/2024	No Leak Found	2	D.C. Ward 6	N	Q4 CY2024
2260317	06/20/2024	06/20/2024	Investigation Result No Leak Found	1	D.C. Ward 3	N	Q4 CY2024
2260424	06/20/2024	11/01/2024	No Leak Found	2	D.C. Ward 3	N	Q4 CY2024
2260263	06/20/2024	11/13/2024	No Leak Found	2	D.C. Ward 5	N	Q4 CY2024
2260845	06/25/2024	07/18/2024	No Leak Found	2	D.C. Ward 3	N	Q4 CY2024
2260760	06/28/2024	12/13/2024	No Leak Found	2	D.C. Ward 1	N	Q4 CY2024
2261208	07/03/2024	08/06/2024	No Leak Found	2	D.C. Ward 8	N	Q4 CY2024
2261077	07/08/2024	07/08/2024	No Leak Found	1	D.C. Ward 3	N	Q4 CY2024
2261166	07/09/2024	07/10/2024	No Leak Found	2	D.C. Ward 7	Y	Q4 CY2024
2261359	07/12/2024	09/06/2024	No Leak Found	2	D.C. Ward 3	N	Q4 CY2024
2261742	07/22/2024	11/06/2024	No Leak Found	2	D.C. Ward 4	N	Q4 CY2024
2263143	07/25/2024	11/19/2024	No Leak Found	2	D.C. Ward 4	N	Q4 CY2024
2262101	07/29/2024	07/29/2024	Investigation Result No Leak Found	1	D.C. Ward 7	N	Q4 CY2024
2262398	08/01/2024	10/02/2024	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2024
2262399	08/01/2024	10/02/2024	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2024
2262849	08/08/2024	12/02/2024	No Leak Found	2	D.C. Ward	N	Q4 CY2024

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2262885	08/08/2024	10/01/2024	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2024
2262746	08/12/2024	08/15/2024	No Leak Found	2	D.C. Ward 4	Y	Q4 CY2024
2262939	08/13/2024	10/17/2024	No Leak Found	3	D.C. Ward 4	N	Q4 CY2024
2262837	08/14/2024	11/06/2024	No Leak Found	2	D.C. Ward 1	Y	Q4 CY2024
2262923	08/14/2024	12/05/2024	No Leak Found	2	D.C. Ward 1	N	Q4 CY2024
2262937	08/14/2024	10/17/2024	No Leak Found	2	D.C. Ward 4	N	Q4 CY2024
2264010	08/27/2024	12/04/2024	No Leak Found	2	D.C. Ward 3	N	Q4 CY2024
2263323	08/27/2024	12/03/2024	No Leak Found	2	D.C. Ward 6	N	Q4 CY2024
2263803	09/03/2024	10/02/2024	No Leak Found	2	D.C. Ward 3	N	Q4 CY2024
2263825	09/04/2024	11/06/2024	No Leak Found	2	D.C. Ward 1	N	Q4 CY2024
2264103	09/04/2024	11/06/2024	No Leak Found	2	D.C. Ward 1	N	Q4 CY2024
2264168	09/04/2024	11/06/2024	No Leak Found	2	D.C. Ward 1	N	Q4 CY2024
2264174	09/04/2024	11/06/2024	No Leak Found	3	D.C. Ward 1	N	Q4 CY2024
2264633	09/05/2024	12/19/2024	No Leak Found	3	D.C. Ward 8	N	Q4 CY2024
2264772	09/15/2024	09/16/2024	No Leak Found	2	D.C. Ward 1	Y	Q4 CY2024
2264829	09/16/2024	11/06/2024	No Leak Found	3	D.C. Ward 1	N	Q4 CY2024
2265457	09/26/2024	10/18/2024	No Leak Found	3	D.C. Ward 2	N	Q4 CY2024
2265527	09/27/2024	09/27/2024	No Leak Found	1	D.C. Ward 8	N	Q4 CY2024
2265610	09/30/2024	10/07/2024	No Leak Found	2	D.C. Ward 4	N	Q4 CY2024
2265656	10/01/2024	10/02/2024	No Leak Found	1	D.C. Ward 3	N	Q4 CY2024
2265770	10/03/2024	10/03/2024	No Leak Found	1	D.C. Ward 6	N	Q4 CY2024
2266110	10/10/2024	12/02/2024	No Leak Found	2	D.C. Ward 3	Y	Q4 CY2024
2266181	10/11/2024	10/14/2024	No Leak Found	1	D.C. Ward 4	N	Q4 CY2024
2266726	10/22/2024	10/23/2024	No Leak Found	2	D.C. Ward 7	Y	Q4 CY2024
2267309	10/23/2024	11/21/2024	No Leak Found	3	D.C. Ward 1	N	Q4 CY2024

2267438	11/07/2024	11/07/2024	No Leak Found	1	D.C. Ward 6	N	Q4 CY2024
2267861	11/18/2024	11/18/2024	No Leak Found	1	D.C. Ward 5	N	Q4 CY2024
2267888	11/19/2024	11/19/2024	No Leak Found	1	D.C. Ward 5	N	Q4 CY2024
2267983	11/20/2024	11/20/2024	No Leak Found	1	D.C. Ward 4	N	Q4 CY2024
2267944	11/20/2024	11/21/2024	No Leak Found	1	D.C. Ward 8	N	Q4 CY2024
2268032	11/21/2024	11/21/2024	No Leak Found	1	D.C. Ward 4	N	Q4 CY2024
2268636	12/07/2024	12/09/2024	Investigation Result No Leak Found	2	D.C. Ward 1	Y	Q4 CY2024
2269031	12/10/2024	12/10/2024	Investigation Result No Leak Found	1	D.C. Ward 5	N	Q4 CY2024
2269171	12/12/2024	12/12/2024	Investigation Result No Leak Found	1	D.C. Ward 2	N	Q4 CY2024
2269472	12/16/2024	12/17/2024	No Leak Found	2	D.C. Ward 1	Y	Q4 CY2024
2270161	12/26/2024	12/27/2024	Investigation Result No Leak Found	2	D.C. Ward 2	Y	Q4 CY2024
2270271	12/30/2024	12/30/2024	Investigation Result No Leak Found	1	D.C. Ward 2	N	Q4 CY2024
2270332	12/31/2024	12/31/2024	No Leak Found	1	D.C. Ward 4	N	Q4 CY2024
Table 3.A.C. Calendar Year 2025 — 343 graded leaks recorded as “No Leak Found” despite having an assigned leak grade (§ 3702.12(j)) (Grade 1: 23 Grade 2: 279 Grade 3: 41)							
2270500	01/03/2025	04/29/2025	No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2270429	01/03/2025	06/30/2025	No Leak Found	2	D.C. Ward 6	Y	Q4 CY2025
2270649	01/08/2025	01/09/2025	No Leak Found	2	D.C. Ward 2	Y	Q4 CY2025
2270651	01/08/2025	01/09/2025	Investigation Result No Leak Found	2	D.C. Ward 4	Y	Q4 CY2025
2270756	01/10/2025	01/10/2025	Investigation Result No Leak Found	1	D.C. Ward 2	N	Q4 CY2025
2270770	01/10/2025	01/15/2025	No Leak Found	2	D.C. Ward 7	Y	Q4 CY2025
2270827	01/12/2025	05/28/2025	No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2270802	01/12/2025	01/13/2025	No Leak Found	2	D.C. Ward 5	Y	Q4 CY2025
2270807	01/12/2025	01/13/2025	Investigation Result No Leak Found	2	D.C. Ward 5	Y	Q4 CY2025
2270837	01/12/2025	02/21/2025	Investigation Result No Leak Found	3	D.C. Ward 1	Y	Q4 CY2025
2271042	01/13/2025	05/15/2025	No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2270850	01/13/2025	06/17/2025	Investigation Result No Leak Found	2	D.C. Ward	N	Q4 CY2025

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2270940	01/13/2025	07/02/2025	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2025
2271039	01/14/2025	01/16/2025	Investigation Result No Leak Found	2	D.C. Ward 5	Y	Q4 CY2025
2271178	01/15/2025	04/04/2025	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2271118	01/16/2025	05/20/2025	No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2271164	01/16/2025	05/09/2025	No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2271171	01/16/2025	06/26/2025	No Leak Found	2	D.C. Ward 7	N	Q4 CY2025
2271278	01/18/2025	04/09/2025	No Leak Found	2	D.C. Ward 3	Y	Q4 CY2025
2271315	01/18/2025	07/02/2025	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2025
2271374	01/19/2025	07/09/2025	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2271798	01/20/2025	07/01/2025	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2025
2271414	01/20/2025	06/30/2025	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2025
2271451	01/21/2025	05/09/2025	No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2271642	01/22/2025	07/16/2025	No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2271644	01/22/2025	05/27/2025	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2271547	01/22/2025	02/07/2025	No Leak Found	2	D.C. Ward 5	N	Q4 CY2025
2271549	01/22/2025	05/05/2025	No Leak Found	2	D.C. Ward 7	N	Q4 CY2025
2271630	01/23/2025	05/20/2025	No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2271559	01/23/2025	06/03/2025	No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2271618	01/23/2025	01/24/2025	No Leak Found	2	D.C. Ward 4	Y	Q4 CY2025
2271578	01/23/2025	07/01/2025	No Leak Found	2	D.C. Ward 5	Y	Q4 CY2025
2271608	01/23/2025	02/17/2025	No Leak Found	2	D.C. Ward 6	Y	Q4 CY2025
2271602	01/23/2025	07/18/2025	No Leak Found	2	D.C. Ward 7	N	Q4 CY2025
2271740	01/23/2025	06/18/2025	No Leak Found	2	D.C. Ward 7	N	Q4 CY2025
2271607	01/23/2025	06/05/2025	No Leak Found	2	D.C. Ward 8	N	Q4 CY2025
2271703	01/24/2025	04/08/2025	No Leak Found	2	D.C. Ward 4	N	Q4 CY2025

2271725	01/24/2025	05/07/2025	No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2271726	01/24/2025	05/07/2025	No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2271772	01/24/2025	04/08/2025	No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2271677	01/24/2025	06/25/2025	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2025
2271828	01/25/2025	05/14/2025	No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2271754	01/25/2025	05/05/2025	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2271746	01/25/2025	05/30/2025	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2025
2271819	01/25/2025	03/27/2025	No Leak Found	2	D.C. Ward 6	N	Q4 CY2025
2271820	01/25/2025	03/27/2025	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2025
2271845	01/26/2025	01/26/2025	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2025
2271893	01/26/2025	05/06/2025	No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2271913	01/27/2025	05/09/2025	No Leak Found	2	D.C. Ward 1	Y	Q4 CY2025
2272035	01/27/2025	05/23/2025	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2271941	01/27/2025	05/30/2025	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2271943	01/27/2025	05/30/2025	No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2271985	01/27/2025	03/18/2025	No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2271986	01/27/2025	03/18/2025	No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2271938	01/27/2025	05/12/2025	No Leak Found	2	D.C. Ward 6	N	Q4 CY2025
2272073	01/27/2025	06/26/2025	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2025
2271970	01/27/2025	09/18/2025	No Leak Found	3	D.C. Ward 6	N	Q4 CY2025
2272048	01/27/2025	12/08/2025	No Leak Found	3	D.C. Ward 7	N	Q4 CY2025
2272195	01/28/2025	04/03/2025	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2272289	01/29/2025	05/22/2025	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2272252	01/29/2025	05/14/2025	No Leak Found	2	D.C. Ward 2	Y	Q4 CY2025
2272446	01/30/2025	01/30/2025	Investigation Result No Leak Found	1	D.C. Ward 5	N	Q4 CY2025
2272482	01/30/2025	04/21/2025	Investigation Result No Leak Found	2	D.C. Ward	Y	Q4 CY2025

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2272662	01/30/2025	05/07/2025	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2272490	01/30/2025	07/02/2025	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2025
2272603	01/30/2025	07/02/2025	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2025
2272466	01/30/2025	04/03/2025	No Leak Found	3	D.C. Ward 2	N	Q4 CY2025
2272628	02/02/2025	05/23/2025	No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2272677	02/02/2025	05/23/2025	No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2272754	02/03/2025	07/23/2025	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2025
2272786	02/03/2025	02/04/2025	Investigation Result No Leak Found	2	D.C. Ward 7	Y	Q4 CY2025
2272888	02/03/2025	07/24/2025	No Leak Found	2	D.C. Ward 8	N	Q4 CY2025
2272853	02/04/2025	02/04/2025	Investigation Result No Leak Found	1	D.C. Ward 3	N	Q4 CY2025
2272880	02/04/2025	03/07/2025	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2273052	02/04/2025	03/24/2025	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2025
2273100	02/04/2025	05/16/2025	No Leak Found	3	D.C. Ward 1	N	Q4 CY2025
2273180	02/05/2025	05/15/2025	No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2273055	02/05/2025	07/31/2025	No Leak Found	2	D.C. Ward 7	N	Q4 CY2025
2273098	02/05/2025	05/27/2025	No Leak Found	2	D.C. Ward 8	N	Q4 CY2025
2272995	02/06/2025	04/21/2025	No Leak Found	2	D.C. Ward 5	Y	Q4 CY2025
2273135	02/07/2025	06/30/2025	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2025
2273256	02/11/2025	06/02/2025	No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2273309	02/11/2025	05/30/2025	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2273694	02/11/2025	05/09/2025	No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2273375	02/12/2025	03/28/2025	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2273397	02/12/2025	10/10/2025	Investigation Resulted No Leak Found	3	D.C. Ward 2	N	Q4 CY2025
2273379	02/12/2025	10/15/2025	No Leak Found	3	D.C. Ward 4	N	Q4 CY2025
2273688	02/13/2025	04/24/2025	No Leak Found	2	D.C. Ward 1	N	Q4 CY2025

2273557	02/15/2025	03/25/2025	No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2273570	02/15/2025	08/04/2025	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2025
2273994	02/16/2025	02/28/2025	No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2273622	02/17/2025	05/22/2025	No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2274018	02/18/2025	04/24/2025	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2273678	02/18/2025	06/20/2025	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2025
2273735	02/19/2025	06/03/2025	No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2273905	02/22/2025	04/29/2025	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2274110	02/22/2025	11/20/2025	Investigation Result No Leak Found	3	D.C. Ward 7	N	Q4 CY2025
2273896	02/23/2025	05/19/2025	No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2273971	02/24/2025	07/01/2025	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2025
2274100	02/25/2025	02/27/2025	No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2274418	02/26/2025	04/21/2025	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2274133	02/26/2025	06/04/2025	No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2274237	02/27/2025	03/18/2025	No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2274341	03/01/2025	04/28/2025	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2274343	03/01/2025	04/28/2025	No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2274350	03/02/2025	04/21/2025	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2275161	03/02/2025	06/11/2025	No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2274402	03/03/2025	05/12/2025	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2274494	03/05/2025	04/29/2025	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2274517	03/05/2025	06/10/2025	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2274911	03/05/2025	06/16/2025	No Leak Found	2	D.C. Ward 5	N	Q4 CY2025
2274717	03/05/2025	07/18/2025	No Leak Found	2	D.C. Ward 6	N	Q4 CY2025
2274654	03/06/2025	06/03/2025	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2274589	03/06/2025	08/08/2025	Investigation Result No Leak Found	2	D.C. Ward	N	Q4 CY2025

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2275019	03/06/2025	10/22/2025	No Leak Found	3	D.C. Ward 5	N	Q4 CY2025
2275022	03/06/2025	09/09/2025	No Leak Found	3	D.C. Ward 5	N	Q4 CY2025
2275023	03/06/2025	09/06/2025	No Leak Found	3	D.C. Ward 5	N	Q4 CY2025
2275021	03/06/2025	09/09/2025	No Leak Found	3	D.C. Ward 7	N	Q4 CY2025
2274655	03/07/2025	03/18/2025	No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2274747	03/09/2025	03/19/2025	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2274742	03/10/2025	04/28/2025	No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2275131	03/12/2025	04/25/2025	No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2275132	03/12/2025	04/24/2025	No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2274880	03/12/2025	04/22/2025	No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2274912	03/12/2025	06/20/2025	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2025
2274879	03/12/2025	07/08/2025	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2025
2275024	03/13/2025	06/03/2025	No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2275025	03/13/2025	06/03/2025	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2275346	03/13/2025	06/23/2025	No Leak Found	2	D.C. Ward 5	N	Q4 CY2025
2275352	03/13/2025	08/05/2025	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2025
2275033	03/15/2025	06/06/2025	No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2275109	03/17/2025	06/02/2025	No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2275096	03/17/2025	06/26/2025	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2025
2275211	03/18/2025	03/19/2025	No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2275212	03/18/2025	06/02/2025	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2275259	03/18/2025	07/09/2025	No Leak Found	2	D.C. Ward 5	N	Q4 CY2025
2275350	03/19/2025	06/10/2025	No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2275354	03/19/2025	06/17/2025	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2275256	03/19/2025	05/22/2025	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2025

2275389	03/20/2025	04/15/2025	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2275371	03/20/2025	12/30/2025	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2025
2275372	03/20/2025	12/30/2025	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2025
2275399	03/21/2025	06/27/2025	No Leak Found	2	D.C. Ward 7	N	Q4 CY2025
2275403	03/22/2025	04/09/2025	No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2275407	03/22/2025	05/23/2025	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2025
2275408	03/22/2025	08/26/2025	No Leak Found	3	D.C. Ward 7	N	Q4 CY2025
2275470	03/24/2025	08/20/2025	No Leak Found	2	D.C. Ward 8	N	Q4 CY2025
2275729	03/26/2025	04/25/2025	No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2275730	03/26/2025	04/29/2025	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2275678	03/27/2025	06/03/2025	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2025
2275679	03/27/2025	06/09/2025	No Leak Found	2	D.C. Ward 5	N	Q4 CY2025
2275760	04/01/2025	04/01/2025	Investigation Result No Leak Found	1	D.C. Ward 2	N	Q4 CY2025
2277950	04/02/2025	05/23/2025	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2275879	04/02/2025	05/05/2025	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2276130	04/02/2025	06/12/2025	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2276009	04/06/2025	07/31/2025	No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2277020	04/06/2025	06/13/2025	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2276089	04/07/2025	04/16/2025	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2276289	04/08/2025	06/13/2025	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2276416	04/09/2025	04/21/2025	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2276417	04/09/2025	04/29/2025	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2276270	04/09/2025	06/23/2025	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2025
2276350	04/10/2025	05/19/2025	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2276351	04/10/2025	05/19/2025	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2276365	04/10/2025	06/25/2025	Investigation Result No Leak Found	2	D.C. Ward	N	Q4 CY2025

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2276358	04/10/2025	06/12/2025	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2276397	04/10/2025	06/30/2025	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2025
2276395	04/11/2025	06/18/2025	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2025
2276529	04/15/2025	04/16/2025	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2276495	04/15/2025	08/18/2025	No Leak Found	2	D.C. Ward 5	N	Q4 CY2025
2276689	04/15/2025	08/01/2025	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2025
2276690	04/15/2025	08/04/2025	No Leak Found	2	D.C. Ward 6	N	Q4 CY2025
2276809	04/15/2025	09/02/2025	No Leak Found	2	D.C. Ward 6	N	Q4 CY2025
2276814	04/15/2025	08/07/2025	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2025
2276820	04/15/2025	07/22/2025	No Leak Found	2	D.C. Ward 6	N	Q4 CY2025
2276821	04/15/2025	07/23/2025	No Leak Found	2	D.C. Ward 6	N	Q4 CY2025
2276822	04/15/2025	09/19/2025	No Leak Found	3	D.C. Ward 6	N	Q4 CY2025
2276922	04/18/2025	06/25/2025	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2276706	04/18/2025	08/23/2025	No Leak Found	3	D.C. Ward 7	N	Q4 CY2025
2276709	04/20/2025	05/14/2025	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2276789	04/21/2025	04/21/2025	Investigation Result No Leak Found	1	D.C. Ward 2	N	Q4 CY2025
2277012	04/24/2025	05/14/2025	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2277061	04/27/2025	04/29/2025	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2277174	04/29/2025	04/29/2025	Investigation Result No Leak Found	1	D.C. Ward 6	N	Q4 CY2025
2277313	04/30/2025	07/31/2025	No Leak Found	2	D.C. Ward 8	N	Q4 CY2025
2277496	05/06/2025	08/23/2025	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2025
2277477	05/07/2025	05/08/2025	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2277478	05/07/2025	07/11/2025	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2025
2277490	05/07/2025	05/14/2025	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2025
2278067	05/08/2025	06/20/2025	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2025

2278065	05/08/2025	08/05/2025	Investigation Result No Leak Found	3	D.C. Ward 3	N	Q4 CY2025
2277529	05/09/2025	06/16/2025	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2277698	05/13/2025	06/26/2025	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2277696	05/13/2025	10/07/2025	No Leak Found	3	D.C. Ward 1	N	Q4 CY2025
2277755	05/14/2025	07/10/2025	No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2279020	05/14/2025	09/09/2025	No Leak Found	2	D.C. Ward 8	N	Q4 CY2025
2279017	05/14/2025	07/19/2025	No Leak Found	3	D.C. Ward 4	N	Q4 CY2025
2277781	05/15/2025	05/15/2025	Investigation Result No Leak Found	1	D.C. Ward 8	N	Q4 CY2025
2277785	05/15/2025	07/21/2025	No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2278017	05/15/2025	08/09/2025	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2025
2277970	05/20/2025	08/23/2025	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2278321	05/20/2025	07/10/2025	No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2278013	05/20/2025	06/18/2025	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2278317	05/20/2025	10/25/2025	No Leak Found	3	D.C. Ward 1	N	Q4 CY2025
2278320	05/20/2025	10/28/2025	Investigation Result No Leak Found	3	D.C. Ward 1	N	Q4 CY2025
2278322	05/20/2025	10/24/2025	No Leak Found	3	D.C. Ward 1	N	Q4 CY2025
2278061	05/21/2025	06/16/2025	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2278062	05/21/2025	06/11/2025	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2278060	05/21/2025	08/11/2025	No Leak Found	2	D.C. Ward 6	N	Q4 CY2025
2278115	05/21/2025	07/29/2025	No Leak Found	2	D.C. Ward 6	N	Q4 CY2025
2278099	05/22/2025	05/22/2025	Investigation Result No Leak Found	1	D.C. Ward 1	N	Q4 CY2025
2278092	05/22/2025	05/23/2025	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2278171	05/24/2025	07/16/2025	No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2278146	05/24/2025	05/29/2025	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2278371	05/30/2025	08/26/2025	No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2278329	05/30/2025	06/24/2025	Investigation Result No Leak Found	2	D.C. Ward	N	Q4 CY2025

					3		
2278353	05/30/2025	06/02/2025	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2278383	05/30/2025	08/11/2025	No Leak Found	2	D.C. Ward 6	N	Q4 CY2025
2278388	06/01/2025	09/19/2025	No Leak Found	3	D.C. Ward 6	N	Q4 CY2025
2278452	06/02/2025	07/09/2025	No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2278600	06/03/2025	08/26/2025	No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2278532	06/04/2025	06/04/2025	Investigation Result No Leak Found	1	D.C. Ward 1	N	Q4 CY2025
2278611	06/06/2025	07/21/2025	No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2278695	06/07/2025	06/09/2025	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2025
2279219	06/12/2025	09/30/2025	Investigation Result No Leak Found	3	D.C. Ward 6	N	Q4 CY2025
2279236	06/13/2025	07/31/2025	No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2279358	06/16/2025	06/16/2025	Investigation Result No Leak Found	1	D.C. Ward 7	N	Q4 CY2025
2279401	06/16/2025	08/08/2025	No Leak Found	2	D.C. Ward 7	N	Q4 CY2025
2279360	06/16/2025	09/09/2025	Investigation Result No Leak Found	3	D.C. Ward 6	N	Q4 CY2025
2279397	06/16/2025	12/15/2025	No Leak Found	3	D.C. Ward 7	N	Q4 CY2025
2279640	06/17/2025	09/04/2025	No Leak Found	2	D.C. Ward 6	N	Q4 CY2025
2279900	06/18/2025	08/09/2025	No Leak Found	2	D.C. Ward 5	N	Q4 CY2025
2279721	06/20/2025	06/21/2025	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2025
2279761	06/21/2025	06/26/2025	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2025
2279858	06/24/2025	06/24/2025	Investigation Result No Leak Found	1	D.C. Ward 4	N	Q4 CY2025
2279859	06/24/2025	08/01/2025	No Leak Found	3	D.C. Ward 3	N	Q4 CY2025
2280081	06/30/2025	08/02/2025	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2280664	07/01/2025	08/09/2025	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2025
2280239	07/05/2025	07/16/2025	No Leak Found	2	D.C. Ward 8	N	Q4 CY2025
2280261	07/07/2025	08/14/2025	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2025
2280269	07/07/2025	08/08/2025	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2025

2280289	07/08/2025	07/10/2025	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2025
2280408	07/10/2025	07/29/2025	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2280377	07/10/2025	08/15/2025	No Leak Found	2	D.C. Ward 7	N	Q4 CY2025
2280627	07/10/2025	08/15/2025	No Leak Found	2	D.C. Ward 7	N	Q4 CY2025
2280462	07/12/2025	07/28/2025	No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2280465	07/12/2025	07/28/2025	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2280547	07/15/2025	07/15/2025	No Leak Found	1	D.C. Ward 5	N	Q4 CY2025
2280880	07/15/2025	08/09/2025	No Leak Found	2	D.C. Ward 5	N	Q4 CY2025
2280756	07/17/2025	08/21/2025	No Leak Found	2	D.C. Ward 7	N	Q4 CY2025
2280749	07/19/2025	11/04/2025	No Leak Found	3	D.C. Ward 2	N	Q4 CY2025
2280786	07/21/2025	08/23/2025	No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2280961	07/28/2025	08/20/2025	No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2281295	07/29/2025	09/09/2025	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2281237	07/30/2025	11/20/2025	No Leak Found	3	D.C. Ward 5	N	Q4 CY2025
2281160	07/31/2025	08/21/2025	No Leak Found	2	D.C. Ward 6	N	Q4 CY2025
2281226	08/04/2025	09/15/2025	Investigation Result No Leak Found	3	D.C. Ward 5	N	Q4 CY2025
2281265	08/05/2025	11/18/2025	No Leak Found	3	D.C. Ward 5	N	Q4 CY2025
2281296	08/05/2025	10/22/2025	No Leak Found	3	D.C. Ward 8	N	Q4 CY2025
2281321	08/06/2025	08/06/2025	No Leak Found	1	D.C. Ward 4	N	Q4 CY2025
2281310	08/06/2025	09/09/2025	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2281490	08/06/2025	09/04/2025	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2281523	08/06/2025	10/06/2025	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2025
2281524	08/07/2025	09/02/2025	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2025
2281521	08/07/2025	09/27/2025	Investigation Result No Leak Found	3	D.C. Ward 4	N	Q4 CY2025
2281435	08/09/2025	08/11/2025	No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2281696	08/11/2025	09/02/2025	No Leak Found	2	D.C. Ward	N	Q4 CY2025

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2281518	08/12/2025	09/03/2025	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2281597	08/12/2025	08/26/2025	No Leak Found	2	D.C. Ward 6	N	Q4 CY2025
2281650	08/14/2025	08/26/2025	No Leak Found	2	D.C. Ward 7	N	Q4 CY2025
2281832	08/22/2025	09/09/2025	No Leak Found	2	D.C. Ward 6	N	Q4 CY2025
2282138	08/27/2025	09/10/2025	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2281997	08/28/2025	09/09/2025	Investigation Result No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2282012	08/28/2025	09/06/2025	No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2282049	08/31/2025	09/06/2025	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2025
2282165	09/03/2025	09/26/2025	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2282163	09/03/2025	09/19/2025	No Leak Found	2	D.C. Ward 8	N	Q4 CY2025
2282182	09/03/2025	09/24/2025	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2025
2282239	09/05/2025	09/11/2025	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2025
2282305	09/07/2025	09/24/2025	Investigation Result No Leak Found	3	D.C. Ward 2	N	Q4 CY2025
2282323	09/08/2025	09/11/2025	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2025
2282478	09/11/2025	09/15/2025	No Leak Found	2	D.C. Ward 6	N	Q4 CY2025
2282491	09/11/2025	09/15/2025	No Leak Found	2	D.C. Ward 6	N	Q4 CY2025
2282539	09/14/2025	09/16/2025	No Leak Found	2	D.C. Ward 8	N	Q4 CY2025
2282568	09/14/2025	09/16/2025	No Leak Found	2	D.C. Ward 8	N	Q4 CY2025
2282596	09/16/2025	09/16/2025	No Leak Found	1	D.C. Ward 6	N	Q4 CY2025
2282603	09/16/2025	09/22/2025	No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2283084	09/17/2025	10/15/2025	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2282824	09/19/2025	09/26/2025	No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2283089	09/24/2025	10/21/2025	No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2282939	09/28/2025	10/01/2025	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2283054	10/01/2025	12/11/2025	No Leak Found	2	D.C. Ward 4	N	Q4 CY2025

2283264	10/01/2025	12/11/2025	No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2283265	10/01/2025	10/28/2025	No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2283177	10/01/2025	12/01/2025	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2025
2283173	10/03/2025	12/06/2025	No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2283161	10/03/2025	10/24/2025	No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2283167	10/03/2025	10/24/2025	No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2283293	10/07/2025	10/08/2025	No Leak Found	2	D.C. Ward 7	N	Q4 CY2025
2283599	10/07/2025	11/17/2025	No Leak Found	2	D.C. Ward 7	N	Q4 CY2025
2283302	10/08/2025	10/08/2025	No Leak Found	1	D.C. Ward 6	N	Q4 CY2025
2283310	10/08/2025	10/22/2025	No Leak Found	2	D.C. Ward 8	N	Q4 CY2025
2283390	10/09/2025	10/10/2025	No Leak Found	2	D.C. Ward 8	N	Q4 CY2025
2283460	10/09/2025	11/24/2025	Investigation Result No Leak Found	3	D.C. Ward 8	N	Q4 CY2025
2283432	10/10/2025	10/10/2025	Investigation Result No Leak Found	1	D.C. Ward 2	N	Q4 CY2025
2283442	10/10/2025	11/17/2025	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2025
2283471	10/12/2025	10/31/2025	No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2283693	10/16/2025	11/17/2025	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2025
2283709	10/18/2025	11/10/2025	No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2283781	10/21/2025	10/22/2025	No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2283778	10/21/2025	11/18/2025	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2025
2283827	10/21/2025	11/13/2025	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2025
2283898	10/23/2025	12/24/2025	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2025
2283900	10/23/2025	11/24/2025	No Leak Found	2	D.C. Ward 8	N	Q4 CY2025
2283903	10/23/2025	11/25/2025	No Leak Found	2	D.C. Ward 8	N	Q4 CY2025
2283891	10/24/2025	11/12/2025	No Leak Found	2	D.C. Ward 3	N	Q4 CY2025
2283881	10/24/2025	10/30/2025	Investigation Result No Leak Found	2	D.C. Ward 8	N	Q4 CY2025
2283918	10/25/2025	12/15/2025	Investigation Result No Leak Found	2	D.C. Ward	N	Q4 CY2025

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2283896	10/25/2025	12/08/2025	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2025
2283995	10/28/2025	10/28/2025	No Leak Found	1	D.C. Ward 7	N	Q4 CY2025
2284047	10/29/2025	12/10/2025	No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2284052	10/29/2025	11/19/2025	No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2284061	10/29/2025	12/18/2025	Investigation Result No Leak Found	3	D.C. Ward 6	N	Q4 CY2025
2284325	11/06/2025	11/24/2025	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2284449	11/06/2025	11/20/2025	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2025
2284526	11/07/2025	12/03/2025	Investigation Result No Leak Found	2	D.C. Ward 5	N	Q4 CY2025
2284519	11/13/2025	12/03/2025	No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2284550	11/14/2025	11/14/2025	No Leak Found	1	D.C. Ward 3	N	Q4 CY2025
2284555	11/14/2025	01/03/2026	Investigation Resulted No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2284568	11/15/2025	11/17/2025	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2284571	11/15/2025	11/17/2025	Investigation Result No Leak Found	2	D.C. Ward 6	N	Q4 CY2025
2284639	11/18/2025	11/19/2025	Investigation Result No Leak Found	2	D.C. Ward 2	N	Q4 CY2025
2284990	11/21/2025	12/11/2025	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2285095	12/03/2025	12/03/2025	No Leak Found	1	D.C. Ward 1	N	Q4 CY2025
2285079	12/03/2025	12/04/2025	No Leak Found	2	D.C. Ward 1	N	Q4 CY2025
2285083	12/03/2025	12/04/2025	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2285103	12/03/2025	12/15/2025	Investigation Result No Leak Found	2	D.C. Ward 7	N	Q4 CY2025
2285337	12/10/2025	12/11/2025	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2285386	12/11/2025	12/12/2025	No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2285866	12/26/2025	12/26/2025	Investigation Result No Leak Found	1	D.C. Ward 1	N	Q4 CY2025
2285933	12/29/2025	12/30/2025	Investigation Result No Leak Found	2	D.C. Ward 4	N	Q4 CY2025
2285947	12/30/2025	12/30/2025	Investigation Result No Leak Found	1	D.C. Ward 2	N	Q4 CY2025
2285971	12/31/2025	01/02/2026	Investigation Result No Leak Found	2	D.C. Ward 1	N	Q4 CY2025

Table 3 Section B — Conflicting Downgrade Reports Between Weekly Reports and LIDAROC

“Y” means the filing reports the leak was downgraded; “N” means no downgrade was reported. Where the two columns conflict, at least one filing contains inaccurate data. Dates in parentheses after “N” in the LIDAROC column show when a downgrade was eventually recorded, revealing the reporting gap.

Leak ID	Origination Date	Completion Date	Grade	Ward	§3702.6 Weekly Report Says:	LIDAROC Says:
Table 3.B.A. Calendar Year 2024 — 139 leaks with conflicting downgrade data between § 3702.6 weekly reports and LIDAROC (§§ 3702.6, 3702.14)						
2251769	01/09/2024	01/12/2024	2	D.C. Ward 3	N	Y
2251798	01/10/2024	01/11/2024	2	D.C. Ward 4	N	Y
2251845	01/11/2024	01/12/2024	2	D.C. Ward 8	N	Y
2251870	01/11/2024	04/01/2024	2	D.C. Ward 8	N	Y
2251882	01/11/2024	04/23/2024	2	D.C. Ward 8	N	Y
2251972	01/13/2024	07/10/2024	2	D.C. Ward 1	N	Y
2252032	01/16/2024	07/10/2024	2	D.C. Ward 2	N	Y
2252310	01/21/2024	01/22/2024	2	D.C. Ward 2	Y	N
2252441	01/23/2024	01/25/2024	2	D.C. Ward 2	N	Y
2252504	01/24/2024	01/24/2024	2	D.C. Ward 5	N	Y
2252613	01/24/2024	01/25/2024	2	D.C. Ward 6	N	Y
2252699	01/25/2024	01/30/2024	2	D.C. Ward 4	N	Y
2252710	01/25/2024	01/29/2024	2	D.C. Ward 6	N	Y
2252691	01/25/2024	07/31/2024	2	D.C. Ward 8	N	Y
2252800	01/26/2024	07/23/2024	2	D.C. Ward 1	N	Y
2252768	01/26/2024	01/26/2024	2	D.C. Ward 2	N	Y
2252802	01/26/2024	01/27/2024	2	D.C. Ward 2	N	Y
2252778	01/26/2024	04/04/2024	2	D.C. Ward 7	N	Y
2252873	01/27/2024	01/27/2024	2	D.C. Ward 3	N	Y
2252828	01/27/2024	01/27/2024	2	D.C. Ward 7	N	Y
2252878	01/28/2024	01/29/2024	2	D.C. Ward 7	N	Y
2252891	01/28/2024	01/29/2024	2	D.C. Ward 7	N	Y
2252960	01/29/2024	01/30/2024	2	D.C. Ward 2	N	Y
2252972	01/29/2024	02/02/2024	2	D.C. Ward 2	N	Y
2252908	01/29/2024	01/30/2024	2	D.C. Ward 6	N	Y
2253033	01/30/2024	02/14/2024	2	D.C. Ward 3	N	Y
2253017	01/30/2024	04/09/2024	2	D.C. Ward 8	N	Y
2253067	01/31/2024	02/01/2024	2	D.C. Ward 8	N	Y
2253211	02/01/2024	02/02/2024	2	D.C. Ward 3	N	Y
2253187	02/01/2024	07/11/2024	2	D.C. Ward 8	N	Y
2253193	02/01/2024	04/05/2024	2	D.C. Ward 8	N	Y
2253272	02/02/2024	02/05/2024	2	D.C. Ward 3	N	Y
2253274	02/02/2024	08/01/2024	2	D.C. Ward 8	N	Y
2253280	02/03/2024	02/03/2024	2	D.C. Ward 2	N	Y
2253291	02/03/2024	02/05/2024	2	D.C. Ward 5	N	Y
2253299	02/03/2024	04/10/2024	2	D.C. Ward 7	N	Y
2253323	02/04/2024	06/26/2024	2	D.C. Ward 5	N	Y
2253328	02/04/2024	02/07/2024	2	D.C. Ward 6	N	Y
2253394	02/05/2024	02/06/2024	2	D.C. Ward 2	N	Y

2253442	02/06/2024	07/23/2024	2	D.C. Ward 8	N	Y
2253517	02/07/2024	02/12/2024	2	D.C. Ward 7	N	Y
2253806	02/12/2024	08/06/2024	2	D.C. Ward 4	N	Y
2254315	02/22/2024	05/21/2024	2	D.C. Ward 3	N	Y
2254354	02/22/2024	02/26/2024	2	D.C. Ward 8	N	Y
2254469	02/24/2024	07/26/2024	2	D.C. Ward 2	N	Y
2254611	02/28/2024	02/29/2024	2	D.C. Ward 4	N	Y
2254624	02/28/2024	03/01/2024	2	D.C. Ward 6	N	Y
2254713	03/02/2024	03/05/2024	2	D.C. Ward 7	N	Y
2254725	03/03/2024	03/04/2024	2	D.C. Ward 4	N	Y
2254898	03/06/2024	08/01/2024	2	D.C. Ward 1	N	Y
2254893	03/06/2024	03/07/2024	2	D.C. Ward 6	N	Y
2254912	03/07/2024	03/12/2024	2	D.C. Ward 2	N	Y
2255051	03/10/2024	03/11/2024	2	D.C. Ward 2	N	Y
2255138	03/12/2024	03/13/2024	2	D.C. Ward 4	N	Y
2255203	03/13/2024	03/22/2024	2	D.C. Ward 4	N	Y
2255204	03/13/2024	03/14/2024	2	D.C. Ward 6	N	Y
2255244	03/14/2024	08/28/2024	2	D.C. Ward 2	N	Y
2255293	03/15/2024	08/06/2024	2	D.C. Ward 2	N	Y
2255322	03/16/2024	03/17/2024	2	D.C. Ward 4	N	Y
2255330	03/17/2024	03/18/2024	2	D.C. Ward 4	N	Y
2255867	03/23/2024	09/12/2024	2	D.C. Ward 6	N	Y
2256202	03/31/2024	03/31/2024	2	D.C. Ward 3	Y	N
2256436	04/04/2024	04/08/2024	2	D.C. Ward 1	N	Y
2256522	04/07/2024	04/09/2024	2	D.C. Ward 4	N	Y
2256796	04/10/2024	09/05/2024	2	D.C. Ward 4	N	Y
2257462	04/27/2024	04/29/2024	2	D.C. Ward 2	N	Y
2257857	05/06/2024	05/07/2024	2	D.C. Ward 7	N	Y
2258097	05/07/2024	05/08/2024	2	D.C. Ward 4	N	Y
2258162	05/08/2024	05/09/2024	2	D.C. Ward 1	N	Y
2258159	05/08/2024	05/09/2024	2	D.C. Ward 2	N	Y
2258180	05/08/2024	07/25/2024	2	D.C. Ward 3	N	Y
2258518	05/13/2024	05/14/2024	2	D.C. Ward 1	N	Y
2258819	05/17/2024	06/04/2024	2	D.C. Ward 7	N	Y
2259114	05/27/2024	05/28/2024	2	D.C. Ward 4	N	Y
2259457	05/29/2024	09/23/2024	2	D.C. Ward 4	N	Y
2259441	06/05/2024	06/07/2024	2	D.C. Ward 8	N	Y
2259499	06/06/2024	08/19/2024	2	D.C. Ward 6	N	Y
2259579	06/08/2024	06/10/2024	2	D.C. Ward 2	N	Y
2260338	06/20/2024	07/31/2024	2	D.C. Ward 8	N	Y
2261166	07/09/2024	07/10/2024	2	D.C. Ward 7	N	Y
2261237	07/10/2024	07/11/2024	2	D.C. Ward 1	N	Y
2261298	07/11/2024	12/17/2024	2	D.C. Ward 1	N	Y
2261377	07/12/2024	02/19/2025	2	D.C. Ward 2	N	Y
2261358	07/12/2024	02/19/2025	2	D.C. Ward 5	N	Y
2261757	07/23/2024	07/24/2024	2	D.C. Ward 3	N	Y

2262501	08/06/2024	08/07/2024	2	D.C. Ward 4	N	Y
2262477	08/06/2024	08/07/2024	2	D.C. Ward 8	N	Y
2262539	08/07/2024	12/03/2024	2	D.C. Ward 4	N	Y
2262560	08/07/2024	08/12/2024	2	D.C. Ward 4	N	Y
2262821	08/07/2024	08/15/2024	2	D.C. Ward 4	N	Y
2262618	08/08/2024	09/26/2024	2	D.C. Ward 4	N	Y
2262639	08/08/2024	02/04/2025	2	D.C. Ward 4	N	Y
2262678	08/09/2024	10/09/2024	2	D.C. Ward 2	N	Y
2262746	08/12/2024	08/15/2024	2	D.C. Ward 4	N	Y
2262764	08/12/2024	08/14/2024	2	D.C. Ward 7	N	Y
2262837	08/14/2024	11/06/2024	2	D.C. Ward 1	N	Y
2262857	08/15/2024	08/16/2024	2	D.C. Ward 5	N	Y
2263340	08/27/2024	09/26/2024	2	D.C. Ward 4	N	Y
2263800	09/03/2024	01/23/2025	2	D.C. Ward 1	N	Y
2263883	09/04/2024	02/19/2025	2	D.C. Ward 1	N	Y
2264772	09/15/2024	09/16/2024	2	D.C. Ward 1	N	Y
2265111	09/19/2024	10/15/2024	2	D.C. Ward 4	N	Y
2265170	09/20/2024	09/22/2024	2	D.C. Ward 1	N	Y
2265172	09/20/2024	03/07/2025	2	D.C. Ward 1	N	Y
2265173	09/20/2024	03/04/2025	2	D.C. Ward 1	N	Y
2265716	10/02/2024	10/04/2024	2	D.C. Ward 2	N	Y
2265719	10/02/2024	10/03/2024	2	D.C. Ward 2	N	Y
2265745	10/02/2024	12/12/2024	2	D.C. Ward 2	N	Y
2265867	10/05/2024	10/15/2024	2	D.C. Ward 2	N	Y
2265990	10/08/2024	12/27/2024	2	D.C. Ward 1	N	Y
2265991	10/08/2024	03/27/2025	2	D.C. Ward 1	N	Y
2266110	10/10/2024	12/02/2024	2	D.C. Ward 3	N	Y
2266113	10/10/2024	10/11/2024	2	D.C. Ward 3	N	Y
2266186	10/11/2024	03/12/2025	2	D.C. Ward 1	N	Y
2266218	10/13/2024	03/31/2025	2	D.C. Ward 4	N	Y
2266299	10/15/2024	10/24/2024	2	D.C. Ward 2	N	Y
2266343	10/15/2024	10/18/2024	2	D.C. Ward 3	N	Y
2266726	10/22/2024	10/23/2024	2	D.C. Ward 7	N	Y
2266909	10/25/2024	03/25/2025	2	D.C. Ward 8	N	Y
2267234	11/01/2024	11/01/2024	1	D.C. Ward 4	N	Y
2267277	11/03/2024	11/08/2024	2	D.C. Ward 7	N	Y
2267858	11/18/2024	04/18/2025	2	D.C. Ward 5	N	Y
2267916	11/19/2024	01/21/2025	2	D.C. Ward 5	N	Y
2267956	11/19/2024	01/03/2025	2	D.C. Ward 5	N	Y
2267943	11/19/2024	11/21/2024	2	D.C. Ward 8	N	Y
2267994	11/20/2024	03/26/2025	2	D.C. Ward 1	N	Y
2267973	11/20/2024	03/03/2025	2	D.C. Ward 4	N	Y
2267995	11/20/2024	04/28/2025	2	D.C. Ward 7	N	Y
2268041	11/21/2024	04/08/2025	2	D.C. Ward 5	N	Y
2268243	11/26/2024	04/24/2025	2	D.C. Ward 7	N	Y
2268355	12/02/2024	12/27/2024	2	D.C. Ward 1	N	Y

2268379	12/02/2024	03/27/2025	2	D.C. Ward 7	N	Y
2268489	12/04/2024	12/05/2024	2	D.C. Ward 6	N	Y
2268591	12/06/2024	05/16/2025	2	D.C. Ward 1	N	Y
2268636	12/07/2024	12/09/2024	2	D.C. Ward 1	N	Y
2269531	12/17/2024	05/19/2025	2	D.C. Ward 6	N	Y
2269810	12/19/2024	04/14/2025	2	D.C. Ward 8	N	Y
2269993	12/22/2024	12/22/2024	2	D.C. Ward 7	Y	N
2270123	12/25/2024	12/26/2024	2	D.C. Ward 1	N	Y
Table 3.B.B. Calendar Year 2025 — 127 leaks with conflicting downgrade data between § 3702.6 weekly reports and LIDAROC (§§ 3702.6, 3702.14)						
2272252	01/29/2025	05/14/2025	2	D.C. Ward 2	N	Y
2273132	02/08/2025	02/09/2025	2	D.C. Ward 1	Y	N
2273352	02/12/2025	02/12/2025	2	D.C. Ward 1	Y	N (2/14/2025)
2273385	02/12/2025	02/12/2025	2	D.C. Ward 4	Y	N (2/26/2025)
2273568	02/15/2025	02/15/2025	2	D.C. Ward 6	Y	N (4/22/2025)
2273570	02/15/2025	02/15/2025	2	D.C. Ward 7	Y	N (8/4/2025)
2273684	02/18/2025	02/19/2025	2	D.C. Ward 1	Y	N
2274019	02/25/2025	02/25/2025	2	D.C. Ward 2	Y	N (3/5/2025)
2274081	02/25/2025	02/25/2025	2	D.C. Ward 2	Y	N (3/11/2025)
2274100	02/25/2025	02/26/2025	2	D.C. Ward 4	Y	N
2274387	03/03/2025	03/03/2025	2	D.C. Ward 7	Y	N
2274549	03/05/2025	03/05/2025	2	D.C. Ward 3	Y	N (3/10/2025)
2274871	03/12/2025	03/12/2025	2	D.C. Ward 2	Y	N
2275016	03/14/2025	03/15/2025	2	D.C. Ward 7	Y	N (8/14/2025)
2275211	03/18/2025	03/18/2025	2	D.C. Ward 4	Y	N
2275399	03/21/2025	03/22/2025	2	D.C. Ward 7	Y	N (6/27/2025)
2275412	03/22/2025	03/23/2025	2	D.C. Ward 5	Y	N
2275426	03/23/2025	03/23/2025	2	D.C. Ward 4	Y	N
2275569	03/26/2025	03/26/2025	2	D.C. Ward 5	Y	N (3/28/2025)
2276356	04/10/2025	04/10/2025	2	D.C. Ward 7	Y	N (7/2/2025)
2276398	04/12/2025	04/12/2025	2	D.C. Ward 2	Y	N (4/28/2025)
2276400	04/12/2025	04/12/2025	2	D.C. Ward 8	Y	N
2276529	04/15/2025	04/15/2025	2	D.C. Ward 4	Y	N
2276856	04/22/2025	04/23/2025	2	D.C. Ward 3	Y	N
2277014	04/24/2025	04/24/2025	2	D.C. Ward 1	Y	N
2277526	05/08/2025	05/09/2025	2	D.C. Ward 5	Y	N (8/12/2025)
2277572	05/11/2025	05/12/2025	2	D.C. Ward 2	Y	N (7/26/2025)
2277910	05/19/2025	05/19/2025	2	D.C. Ward 6	Y	N
2278060	05/21/2025	05/21/2025	2	D.C. Ward 6	Y	N (8/11/2025)
2278152	05/24/2025	05/25/2025	2	D.C. Ward 3	Y	N (8/21/2025)
2278146	05/24/2025	05/24/2025	2	D.C. Ward 4	Y	N (5/29/2025)
2278149	05/24/2025	05/25/2025	2	D.C. Ward 4	Y	N (7/15/2025)
2278209	05/27/2025	05/27/2025	2	D.C. Ward 7	Y	N (5/29/2025)
2278369	05/30/2025	05/30/2025	2	D.C. Ward 4	Y	N (7/14/2025)
2278433	06/02/2025	06/03/2025	2	D.C. Ward 2	Y	N (6/11/2025)
2278453	06/02/2025	06/03/2025	2	D.C. Ward 3	Y	N
2278695	06/07/2025	06/08/2025	2	D.C. Ward 6	Y	N

2279401	06/16/2025	06/17/2025	2	D.C. Ward 7	Y	N (8/8/2025)
2279458	06/17/2025	06/17/2025	2	D.C. Ward 7	Y	N (Work In Progress)
2279761	06/21/2025	06/22/2025	2	D.C. Ward 5	Y	N (6/26/2025)
2280140	07/01/2025	07/01/2025	2	D.C. Ward 5	Y	N
2280158	07/01/2025	07/01/2025	2	D.C. Ward 5	Y	N
2280161	07/01/2025	07/01/2025	2	D.C. Ward 5	Y	N
2280240	07/06/2025	07/06/2025	2	D.C. Ward 2	Y	N
2280289	07/08/2025	07/08/2025	2	D.C. Ward 7	Y	N (7/10/2025)
2280396	07/10/2025	07/10/2025	2	D.C. Ward 4	Y	N (7/16/2025)
2280377	07/10/2025	07/10/2025	2	D.C. Ward 7	Y	N (8/15/2025)
2280402	07/10/2025	07/10/2025	2	D.C. Ward 7	Y	N (8/18/2025)
2280405	07/10/2025	07/10/2025	2	D.C. Ward 7	Y	N (8/20/2025)
2280407	07/11/2025	07/11/2025	3	D.C. Ward 4	Y	N (Work In Progress)
2280441	07/11/2025	07/11/2025	2	D.C. Ward 4	Y	N (9/26/2025)
2280463	07/13/2025	07/13/2025	2	D.C. Ward 6	Y	N (8/15/2025)
2280504	07/14/2025	07/14/2025	2	D.C. Ward 2	Y	N
2280546	07/15/2025	07/15/2025	2	D.C. Ward 5	Y	N (7/17/2025)
2280658	07/17/2025	07/18/2025	2	D.C. Ward 3	Y	N (9/10/2025)
2280747	07/19/2025	07/19/2025	2	D.C. Ward 6	Y	N (8/16/2025)
2280798	07/22/2025	07/22/2025	2	D.C. Ward 5	Y	N
2280857	07/23/2025	07/23/2025	2	D.C. Ward 5	Y	N (8/22/2025)
2280903	07/24/2025	07/24/2025	2	D.C. Ward 6	Y	N
2281139	07/30/2025	07/31/2025	2	D.C. Ward 1	Y	N
2281170	08/03/2025	08/03/2025	2	D.C. Ward 6	Y	N
2281224	08/04/2025	08/05/2025	3	D.C. Ward 2	Y	N (10/28/2025)
2281435	08/09/2025	08/09/2025	2	D.C. Ward 3	Y	N
2281538	08/13/2025	08/13/2025	2	D.C. Ward 5	Y	N (9/2/2025)
2281573	08/13/2025	08/14/2025	2	D.C. Ward 7	Y	N
2281708	08/19/2025	08/19/2025	2	D.C. Ward 2	Y	N
2282172	09/03/2025	09/04/2025	1	D.C. Ward 4	Y	N
2282432	09/10/2025	09/10/2025	2	D.C. Ward 8	Y	N
2282485	09/11/2025	09/12/2025	3	D.C. Ward 5	Y	N (9/17/2025)
2282631	09/17/2025	09/17/2025	2	D.C. Ward 4	Y	N
2282700	09/21/2025	09/22/2025	2	D.C. Ward 6	Y	N
2282859	09/24/2025	09/25/2025	2	D.C. Ward 4	Y	N
2282915	09/26/2025	09/27/2025	2	D.C. Ward 6	Y	N (10/20/2025)
2283054	10/01/2025	10/01/2025	2	D.C. Ward 4	Y	N (12/11/2025)
2283080	10/02/2025	10/02/2025	2	D.C. Ward 8	Y	N
2283157	10/03/2025	10/04/2025	2	D.C. Ward 2	Y	N (10/29/2025)
2283197	10/05/2025	10/06/2025	2	D.C. Ward 3	Y	N
2283287	10/07/2025	10/07/2025	2	D.C. Ward 6	Y	N (10/9/2025)
2283277	10/07/2025	10/07/2025	2	D.C. Ward 7	Y	N (10/28/2025)
2283293	10/07/2025	10/07/2025	2	D.C. Ward 7	Y	N
2283281	10/07/2025	10/07/2025	2	D.C. Ward 8	Y	N
2283390	10/09/2025	10/09/2025	2	D.C. Ward 8	Y	N
2283445	10/10/2025	10/11/2025	2	D.C. Ward 6	Y	N

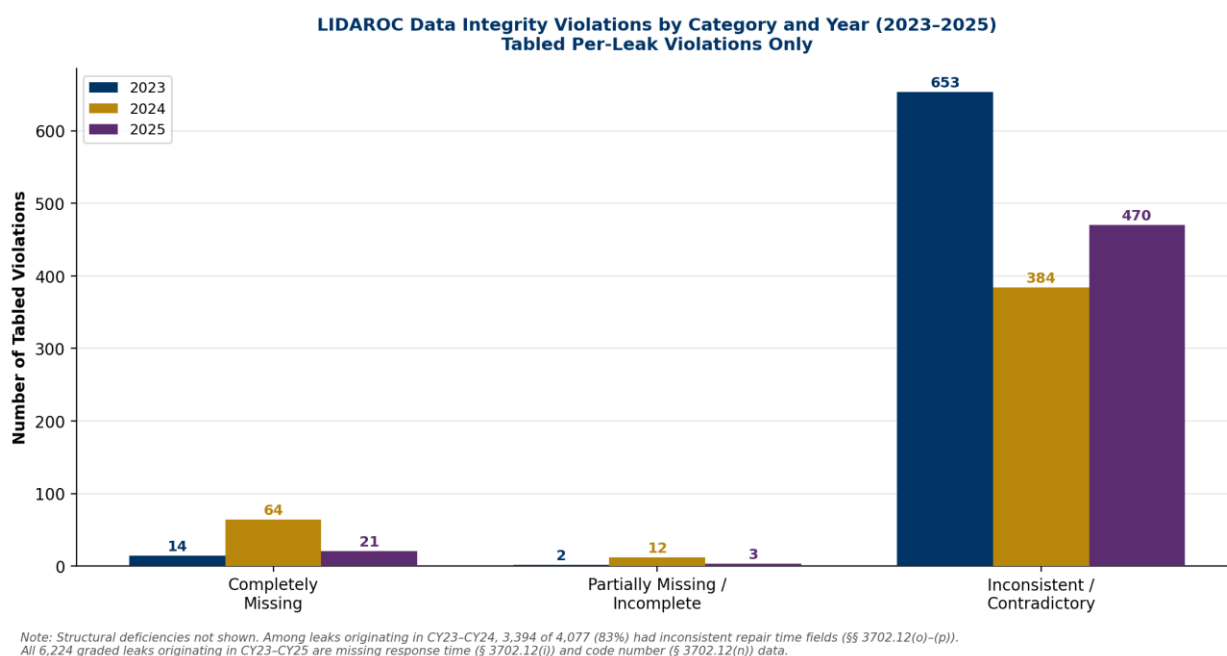
2283547	10/14/2025	10/14/2025	2	D.C. Ward 4	Y	N (10/31/2025)
2283537	10/14/2025	10/14/2025	2	D.C. Ward 7	Y	N
2283687	10/17/2025	10/18/2025	2	D.C. Ward 4	Y	N (Work In Progress)
2283781	10/21/2025	10/21/2025	2	D.C. Ward 1	Y	N
2283881	10/24/2025	10/24/2025	2	D.C. Ward 8	Y	N (10/30/2025)
2284059	10/29/2025	10/29/2025	2	D.C. Ward 2	Y	N
2284325	11/06/2025	11/06/2025	2	D.C. Ward 1	Y	N (11/24/25)
2284306	11/06/2025	11/06/2025	3	D.C. Ward 4	Y	N (11/19/2025)
2284333	11/06/2025	11/06/2025	2	D.C. Ward 7	Y	N (Work In Progress)
2284407	11/09/2025	11/09/2025	2	D.C. Ward 4	Y	N (11/11/2025)
2284504	11/13/2025	11/13/2025	2	D.C. Ward 1	Y	N
2284510	11/13/2025	11/13/2025	2	D.C. Ward 2	Y	N (Work In Progress)
2284568	11/15/2025	11/15/2025	2	D.C. Ward 4	Y	N
2284571	11/15/2025	11/15/2025	2	D.C. Ward 6	Y	N
2284635	11/18/2025	11/18/2025	2	D.C. Ward 2	Y	N (11/20/2025)
2284639	11/18/2025	11/18/2025	2	D.C. Ward 2	Y	N
2284659	11/18/2025	11/18/2025	2	D.C. Ward 2	Y	N (Work In Progress)
2284782	11/20/2025	11/20/2025	2	D.C. Ward 2	Y	N (Work In Progress)
2284787	11/20/2025	11/20/2025	2	D.C. Ward 2	Y	N (Work In Progress)
2284789	11/20/2025	11/20/2025	2	D.C. Ward 2	Y	N (Work In Progress)
2284938	11/25/2025	11/25/2025	2	D.C. Ward 2	Y	N (Work In Progress)
2285104	12/03/2025	12/04/2025	2	D.C. Ward 1	Y	N (12/10/2025)
2285083	12/03/2025	12/03/2025	2	D.C. Ward 4	Y	N
2285234	12/08/2025	12/08/2025	2	D.C. Ward 1	Y	N
2285287	12/09/2025	12/09/2025	2	D.C. Ward 1	Y	N
2285337	12/10/2025	12/10/2025	2	D.C. Ward 4	Y	N
2285447	12/14/2025	12/14/2025	3	D.C. Ward 4	Y	N (Work In Progress)
2285524	12/16/2025	12/17/2025	2	D.C. Ward 6	Y	N (Work In Progress)
2285527	12/16/2025	12/17/2025	2	D.C. Ward 6	Y	N (Work In Progress)
2285580	12/17/2025	12/17/2025	2	D.C. Ward 4	Y	N (Work In Progress)
2285696	12/20/2025	12/20/2025	2	D.C. Ward 3	Y	N (Work In Progress)
2285723	12/21/2025	12/22/2025	2	D.C. Ward 3	Y	N
2285722	12/21/2025	12/22/2025	2	D.C. Ward 4	Y	N
2285768	12/22/2025	12/22/2025	2	D.C. Ward 1	Y	N (Work In Progress)
2285770	12/22/2025	12/22/2025	2	D.C. Ward 4	Y	N (Work In Progress)
2285776	12/22/2025	12/23/2025	2	D.C. Ward 4	Y	N (Work In Progress)
2285802	12/23/2025	12/23/2025	2	D.C. Ward 1	Y	N (Work In Progress)
2285805	12/23/2025	12/23/2025	3	D.C. Ward 1	Y	N (Work In Progress)
2285803	12/23/2025	12/23/2025	3	D.C. Ward 2	Y	N (Work In Progress)
2285804	12/23/2025	12/23/2025	2	D.C. Ward 2	Y	N (Work In Progress)
2285811	12/23/2025	12/23/2025	2	D.C. Ward 7	Y	N (Work In Progress)
2285850	12/24/2025	12/24/2025	2	D.C. Ward 2	Y	N (12/26/2025)
2285933	12/29/2025	12/30/2025	2	D.C. Ward 4	Y	N
2285971	12/31/2025	01/01/2026	2	D.C. Ward 1	Y	N (1/2/2025)

Cumulative Significance

Taken together, OPC’s findings demonstrate that WGL’s LIDAROC data integrity failures are not isolated incidents but systemic patterns that persisted across three calendar years and affected every ward in the District. The annual violation totals remained persistently elevated—669 in CY2023, 460 in CY2024, and 494 in CY2025—even as the composition of violations shifted year over year.

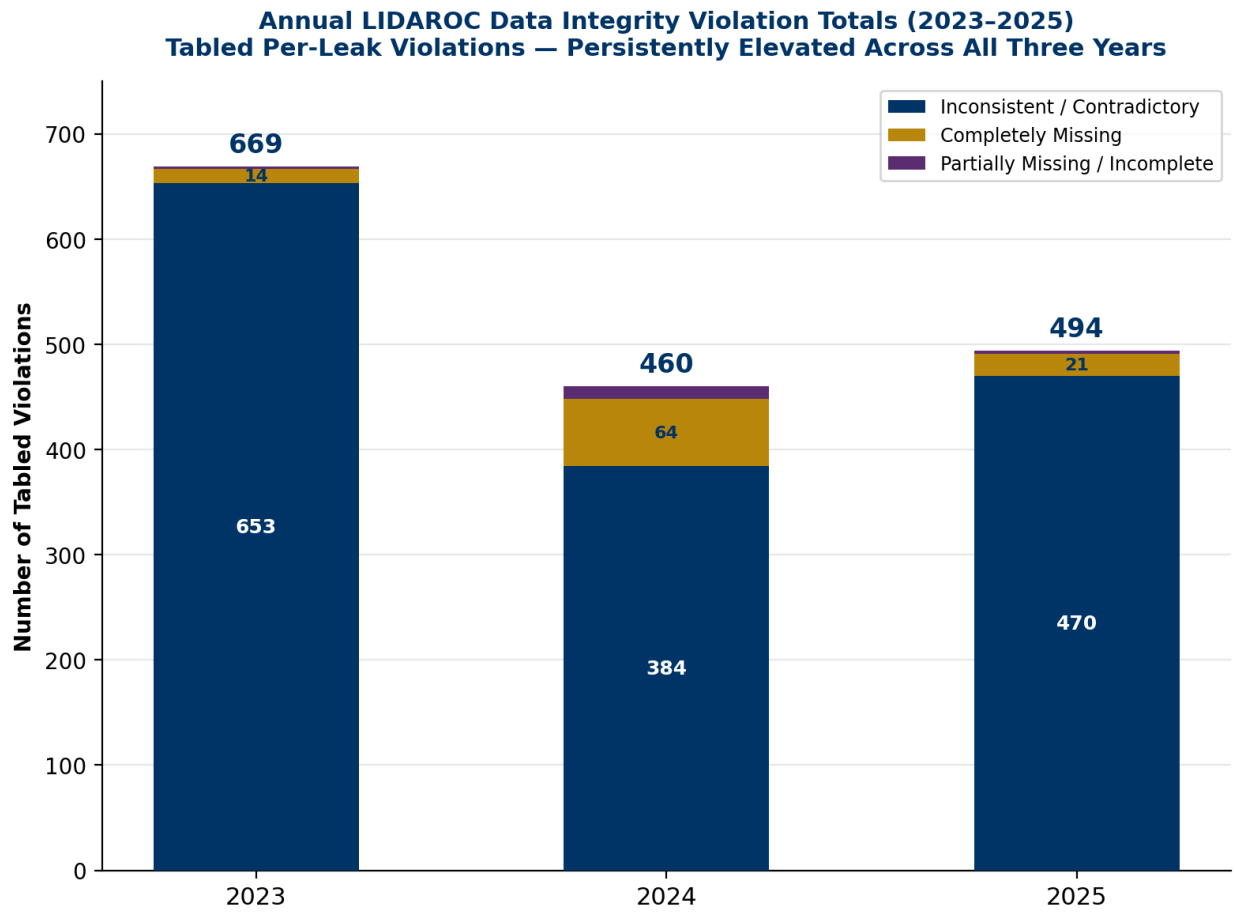
The 71 leaks that appear in multiple finding categories—violating more than one DCMR provision simultaneously—further illustrate the compounding nature of these failures. When combined with the structural deficiencies affecting all 6,224 graded leaks originating in CY23–CY25 (missing response time and code number) and the 3,394 repair time inconsistencies among CY23–CY24-originating leaks, the scope of WGL’s noncompliance extends well beyond the 1,623 individually tabled violations.

Figure 8. Three Years of Noncompliance by Category (CY2023–CY2025)



Violation counts remained elevated across all three years with no meaningful improvement. Contradictory data dominated every year. Missing leaks peaked at 64 in CY2024. The persistence across three consecutive years demonstrates a systemic rather than isolated problem.

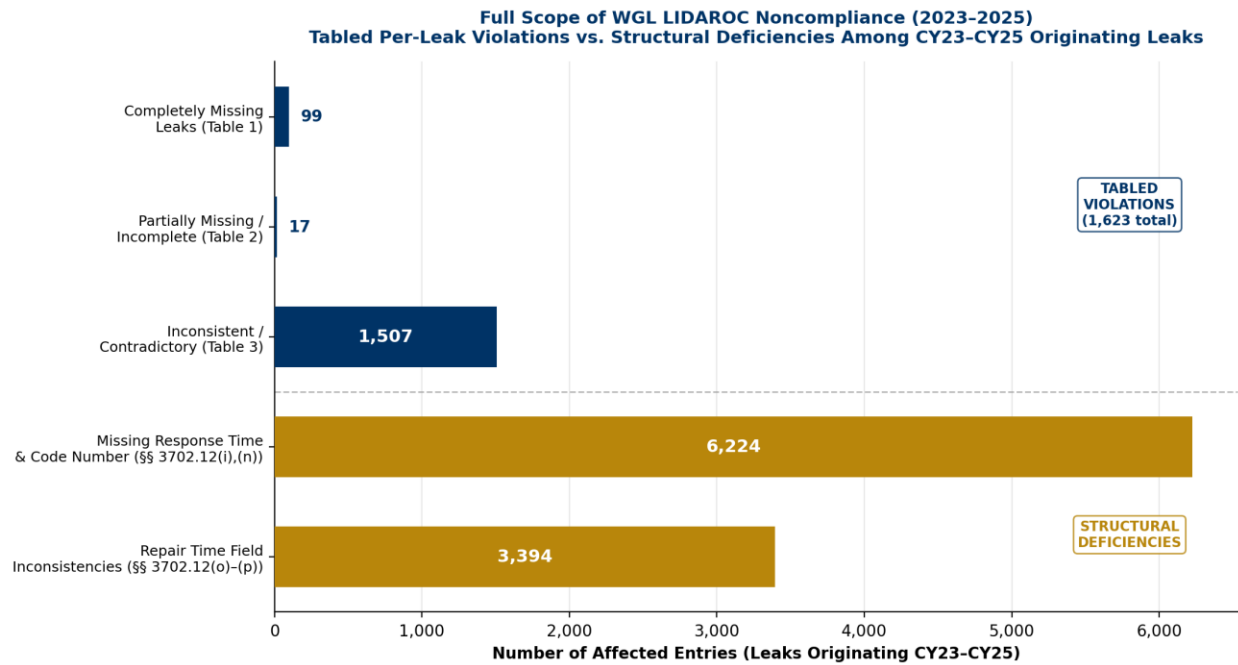
Figure 9. Annual Violation Totals Show No Improvement (CY2023–CY2025) — 669, 460, and 494 Violations



Note: Totals reflect tabled per-leak violations only. Structural deficiencies (3,394 repair time inconsistencies, 6,224 missing response time/code #, and absent §3705.1 leak history) affect thousands of additional entries but are reported in the findings narrative.

Total violations remained between 460 and 669 each year. While the mix shifted — “No Leak Found” contradictions declined from CY2023 but downgrade discrepancies emerged in CY2024 — the overall volume of data integrity failures did not decline over the investigation period.

Figure 10. The Full Scale of WGL’s Data Failures (CY2023–CY2025) — 1,623 Tabled Violations Plus Thousands More



All counts limited to graded leaks originating in CY23–CY25. Response Time/Code # = 6,224 (2,092 + 1,985 + 2,147), all missing. Repair Time = CY23 (1,852) + CY24 (1,542) = 3,394 inconsistent. §3705.1 missing leak history (20 quarterly reports) not shown.

The 1,623 individually documented violations represent only the per-leak findings. Beyond them, 6,224 graded leaks are missing response time and code number data, and 3,394 have inconsistent repair time fields. Twenty quarterly LIDAROC reports omitting required leak history data are not shown.

CERTIFICATE OF SERVICE

Re: Formal Case No. _____, In the Matter of the Petition for the Establishment of an Independent Distribution Monitor to Evaluate and Oversee Washington Gas Light Company's Recording, Reporting, and Maintenance of Gas Leak Data

Formal Case No. 1178, In the Matter of the Petition for Investigation into Washington Gas Light Company's System Leak Reduction Practices

Formal Case No. 977, In the Matter of the Investigation into the Quality of Service of Washington Gas Light Company

I certify that on March 19, 2026, a copy of the *Office of the People's Counsel for the District of Columbia's Petition for the Establishment of an Independent Distribution Monitor to Evaluate and Oversee Washington Gas Light Company's Recordings, Reporting, and Maintenance of Gas Leak Data in the District of Columbia* was served on the following parties of record by hand delivery, first class mail, postage prepaid or electronic mail:

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