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October 30, 2025

VIA E-FILING

Matthew L. Homsher, Secretary
Pennsylvania Public Utility Commission
400 North Street
Harrisburg, PA 17120

RE: Philadelphia Gas Works ("PGW") Quarterly Leak Report, Docket No. P-2012-2337737 and Quarterly Report on Mains and Training, Docket No. P-2015-2501500

Dear Secretary Homsher:

Enclosed please find Philadelphia Gas Works' ("PGW") Quarterly Leak Report for the Third Quarter of the calendar year 2025. This Report is being filed pursuant to Ordering Paragraph 4 of the Commission's Order entered on April 4, 2013, at Docket No. P-2012-2337737. Also enclosed is PGW's Quarterly Report on Mains and Training for the same time period. This Report is being filed pursuant to Ordering Paragraph 8.b of the Commission's Order entered on January 28, 2016 at Docket No. P-2015-2501500.

Sincerely,

A handwritten signature in blue ink that reads "Daniel Clearfield".

Daniel Clearfield

DC/jls
Enclosure

cc: Certificate of Service
Matthew Stewart (mattstewart@pa.gov)

CERTIFICATE OF SERVICE

I hereby certify that this day I served a copy of PGW’s Quarterly Leak Report and Quarterly Report on Mains and Training, upon the persons listed below in the manner indicated in accordance with the requirements of 52 Pa. Code Section 1.54.

Via Email

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Date: October 30, 2025

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Daniel Clearfield, Esquire

Quarterly Leak Report																	
Quarter	Year	Month	Work Immediate					Work Leak					Leak Recheck				
			Month End Balance	Initial Leaks	Average Age* of Initial Leaks	Follow Up Leaks	Average Age* of Follow Up Leaks	Month End Balance	Initial Leaks	Average Age* of Initial Leaks	Follow Up Leaks	Average Age* of Follow Up Leaks	Month End Balance	Initial Leaks	Average Age* of Initial Leaks	Follow Up Leaks	Average Age* of Follow Up Leaks
Q-3	2025	July	0	51	0.72	8	123.67	31	19	0.83	25	165.10	745	21	0.42	166	494.77
Q-3	2025	August	0	70	0.61	7	614.22	27	20	0.63	27	10.04	648	38	0.62	156	507.54
Q-3	2025	September	0	74	0.84	8	190.28	32	16	0.34	30	109.30	628	37	0.72	148	275.04

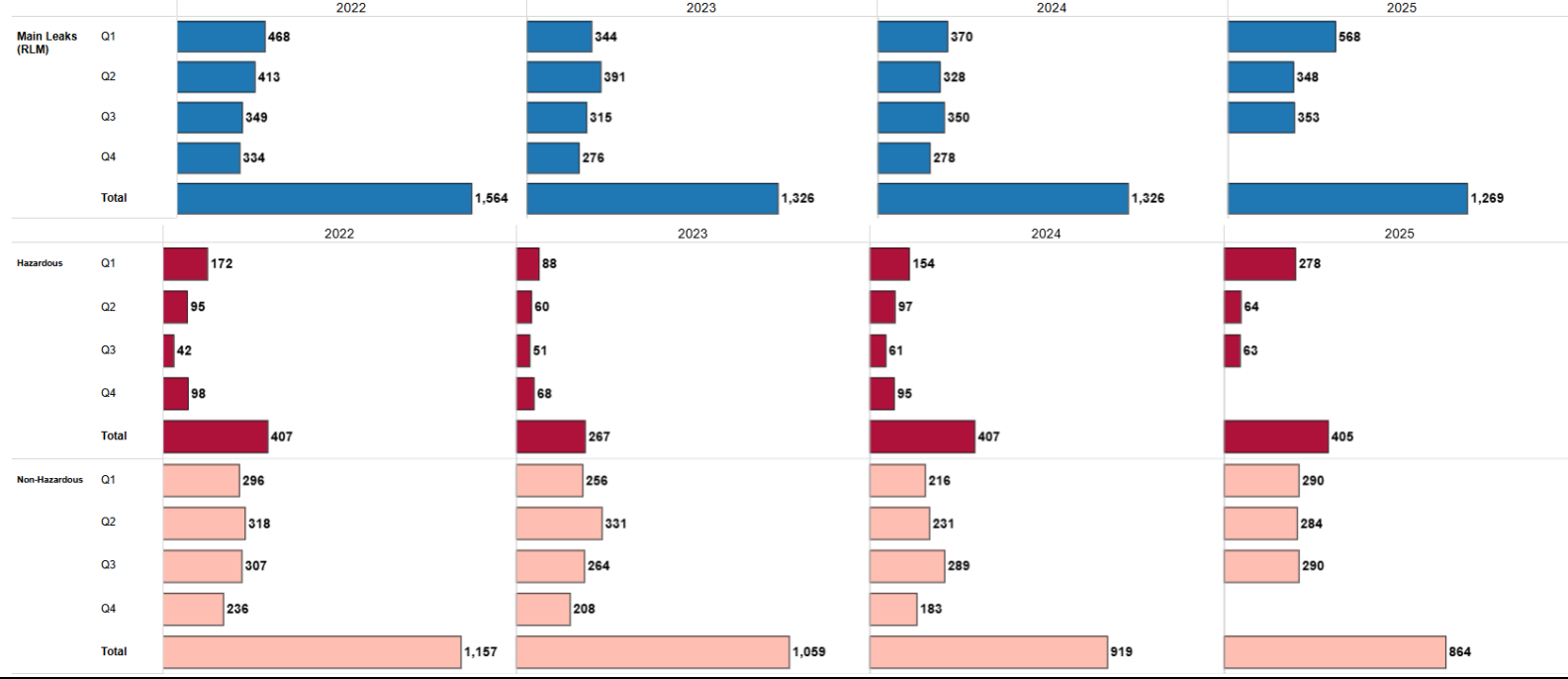
* Average Age (days) is based on the number of leaks repaired in each category and is calculated from the time of identification to the time of first repair (temporary or permanent).

Summary of Cast Iron Main Performance

Diameter Group	Pressure	Leak Type	Q3 2022	Q3 2025	Variance
10" and Smaller	Low / Int	Hazardous	42	63	50%
		Non-Hazardous	307	290	-6%
		TOTAL	349	353	1%
12" and Larger	Low	Hazardous	15	16	7%
		Non-Hazardous	58	94	62%
		TOTAL	73	110	51%
12" and Larger	High	Hazardous	1	3	200%
		Non-Hazardous	17	9	-47%
		TOTAL	18	12	-33%

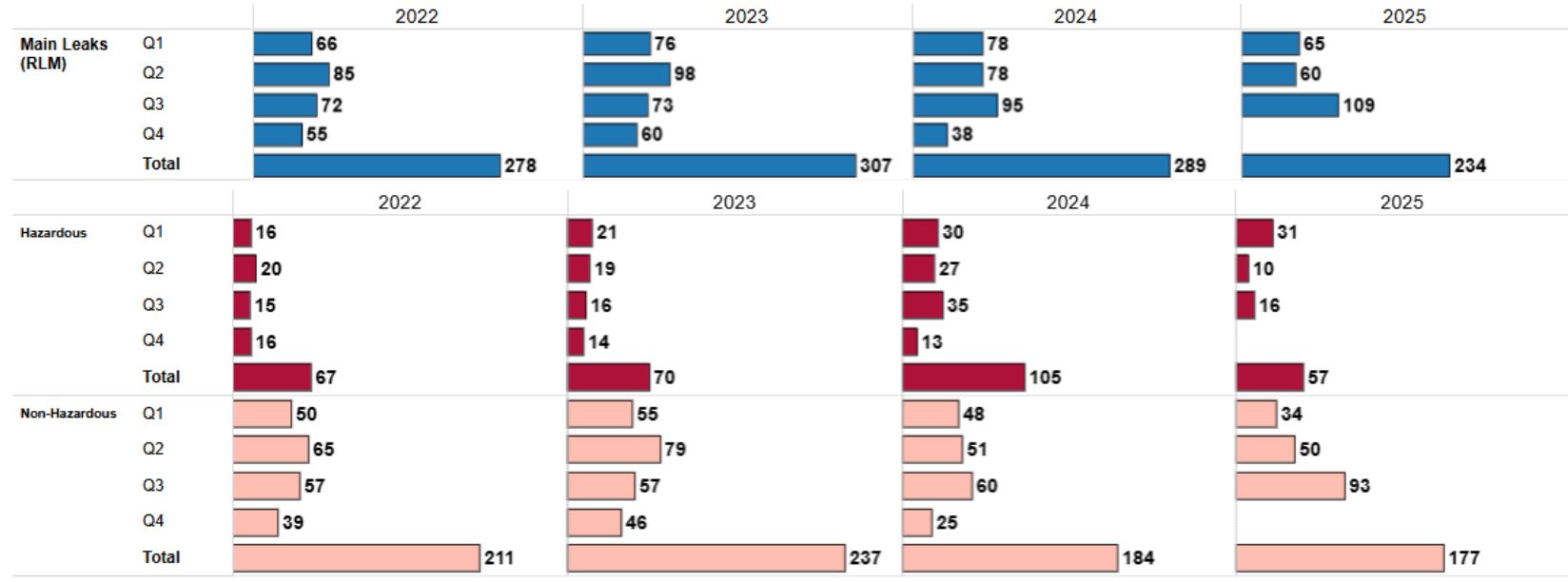
10” and Smaller Cast Iron Main Leak Repairs – Low / Intermediate Pressure (4.5” WC – 5 psig)

Main Leak Repairs

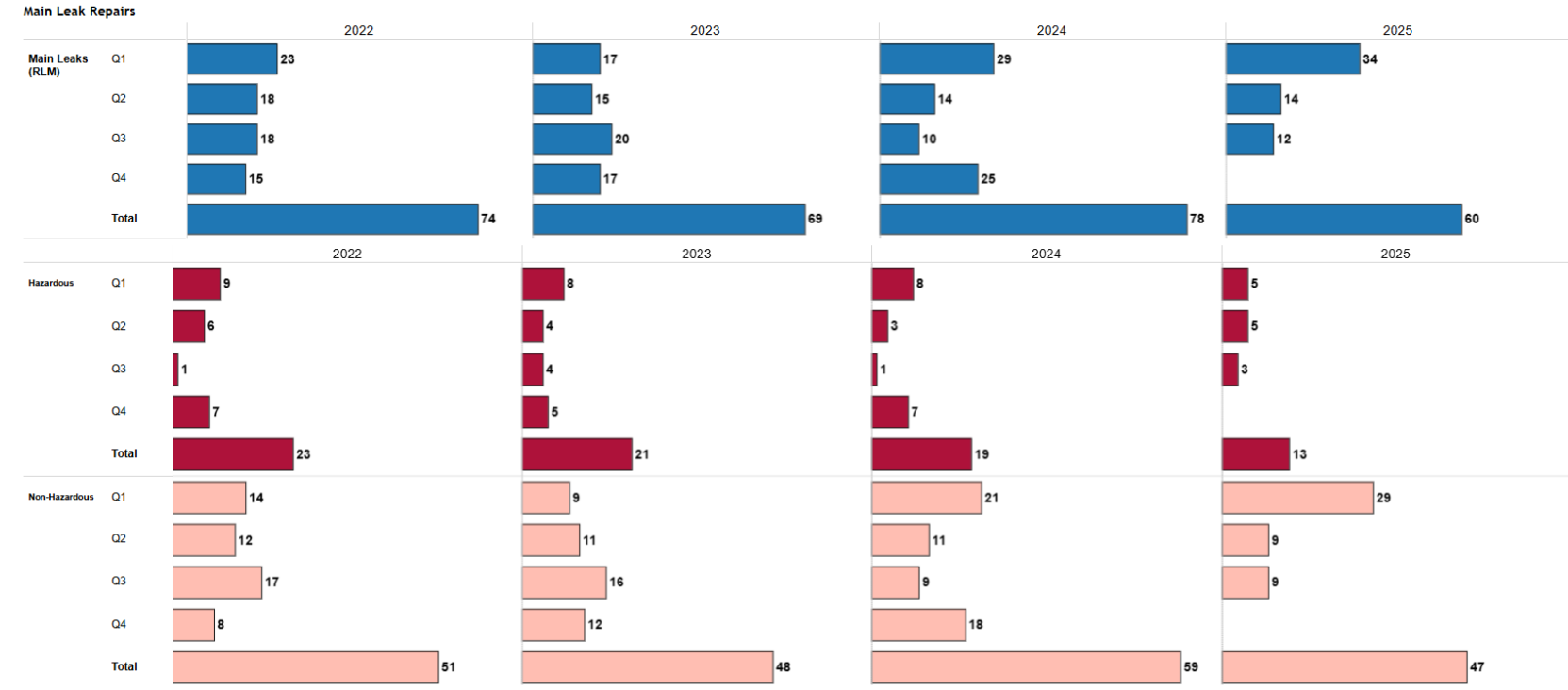


12” and Larger Cast Iron Main Leak Repairs – Low Pressure (4.5” WC – 14” WC)

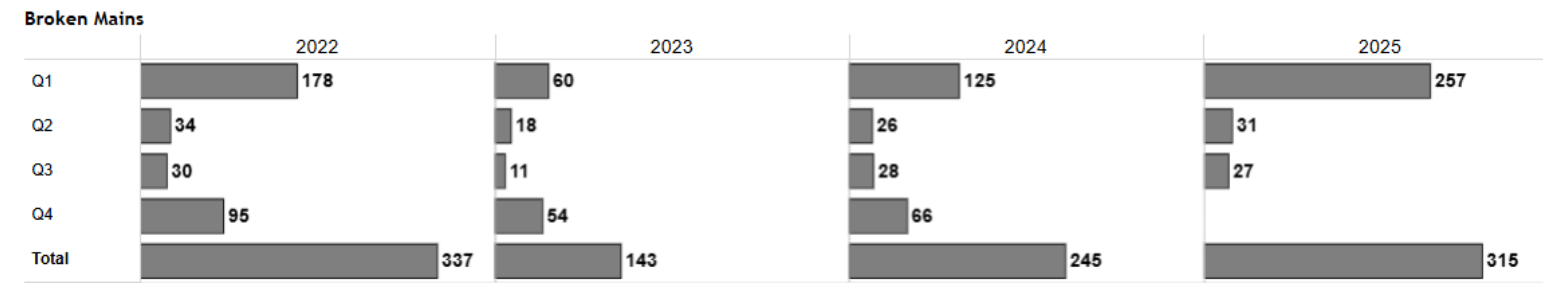
Main Leak Repairs



12” and Larger Cast Iron Main Leak Repairs – High Pressure (10 – 35 psig)



Cast Iron Broken Mains



Training Efforts

Since last quarterly update, PGW has successfully trained the following number of employees on a variety of skills and topics. The breakdown of the training classes held, the number of employees successfully completing the training and the total hours trained are shown below:

<u>Training Efforts (PGW Employees)</u>			
2025 Class Name	Class Hours	Number of Employees	Total Hours
Air Conditioning School (FSD)	80	5	400
Annual School (Distribution)	8	416	3,328
Cadet Class (FSD)	88	11	968
Compressor Operator School (Distribution)	152	11	1,672
CPR-AED-First Aid Training (Distribution)	4	5	20
CPR-AED-First Aid Training (FSD)	4	7	28
De-Escalation Training (Distribution)	4	5	20
De-Escalation Training (FSD)	4	5	20
Distribution Worker School	40	9	360
FSD Helper School	32	9	288
Leak Recheck Training	4	28	112
Meter & Piping Class	40	208	8,320
Operator Qualification (Distribution)	40	51	2,040
Operator Qualification (FSD)	8	1	8
PMVA (Distribution)	8	5	40
PMVA (FSD)	8	9	72
Retraining (Distribution)	42	5	210
Retraining (FSD)	16	7	112
Senior Pipe Mechanic School (Distribution)	176	6	1,056
Safe To Hold Training (FSD)	4	3	12
Smith Driver Training (Distribution)	8	1	8
Grand Total	770	807	19,094

<u>Training Efforts (Contractor Employees)</u>			
2025 Class Name	Class Hours	Number of Employees	Total Hours
Fusion School (Contractor)	8	6	48
Retraining (Contractor)	4	4	16
Grand Total	12	10	64