



Eckert Seamans Cherin & Mellott, LLC
213 Market Street
8th Floor
Harrisburg, PA 17101

TEL 717 237 6000
FAX 717 237 6019
www.eckertseamans.com

Daniel Clearfield
717.237.7173
dclearfield@eckertseamans.com

July 29, 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 Second 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 dark ink that reads "Daniel Clearfield". The signature is written in a cursive, flowing style.

Daniel Clearfield

DC/jls
Enclosure

cc: Certificate of Service
Matthew Stewart (mattstewar@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

Allison Kaster, Esq.
Bureau of Investigation & Enforcement
Pennsylvania Public Utility Commission
Commonwealth Keystone Building
400 North Street
Harrisburg, PA 17120
akaster@pa.gov

Office of Small Business Advocate
Forum Place, 1st Floor
555 Walnut Street
Harrisburg, PA 17101
ra-sba@pa.gov

Office of Consumer Advocate
555 Walnut Street
5th Floor, Forum Place
Harrisburg, PA 17101-1923
ra-oca@paoca.org

Charis Mincavage, Esq.
Adeolu Bakare, Esq.
McNees Wallace & Nurick
100 Pine Street
Harrisburg, PA 17101
cmincavage@mcneeslaw.com
abakare@mcneeslaw.com

Date: July 29, 2025

Kelly Monaghan
Director, Bureau of Audits
PA Public Utility Commission
Commonwealth Keystone Bldg.
400 North Street, 2nd Floor
Harrisburg, PA 17120
kmonaghan@pa.gov

Vickie Patton
Environmental Defense Fund
1875 Connecticut Ave., N.W.
Washington, D.C. 20009
vpattton@edf.org

Alex Bomstein, Ex. Dir.
Ernest Logan Welde, Esq.
Clean Air Council
135 S. 19th St., Suite 300
Philadelphia, PA 19103
abomstein@cleanair.org
lwelde@cleanair.org



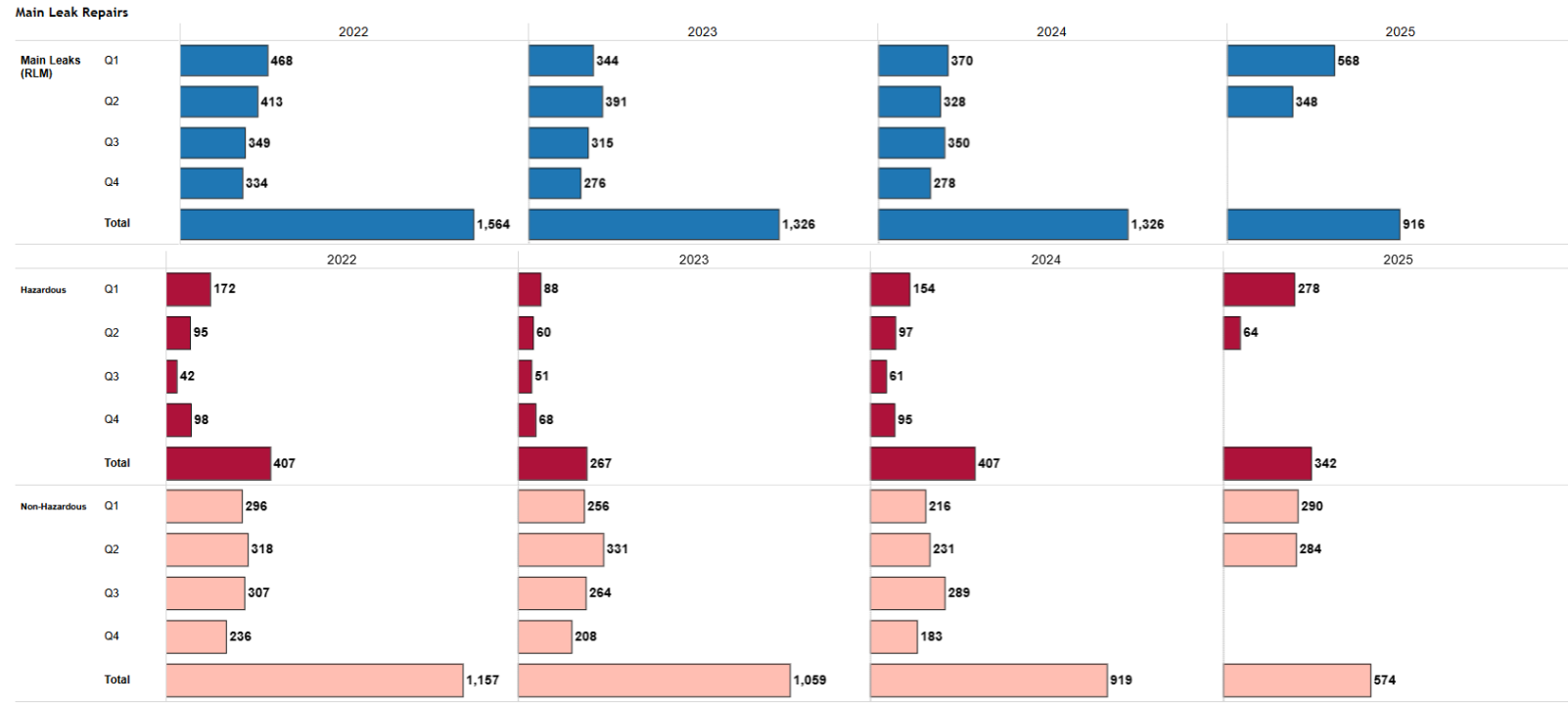
Daniel Clearfield, Esquire

Quarterly Leak Report																	
			Work Immediate					Work Leak					Leak Rereck				
Quarter	Year	Month	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-2	2025	April	0	91	0.75	5	4.49	131	43	0.58	76	21.94	992	60	0.88	160	106.76
Q-2	2025	May	0	77	0.79	8	18.92	47	28	4.83	55	103.73	925	42	0.94	132	160.24
Q-2	2025	June	0	94	0.75	8	346.02	52	19	0.54	34	189.79	890	35	0.79	144	288.79
* 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).																	

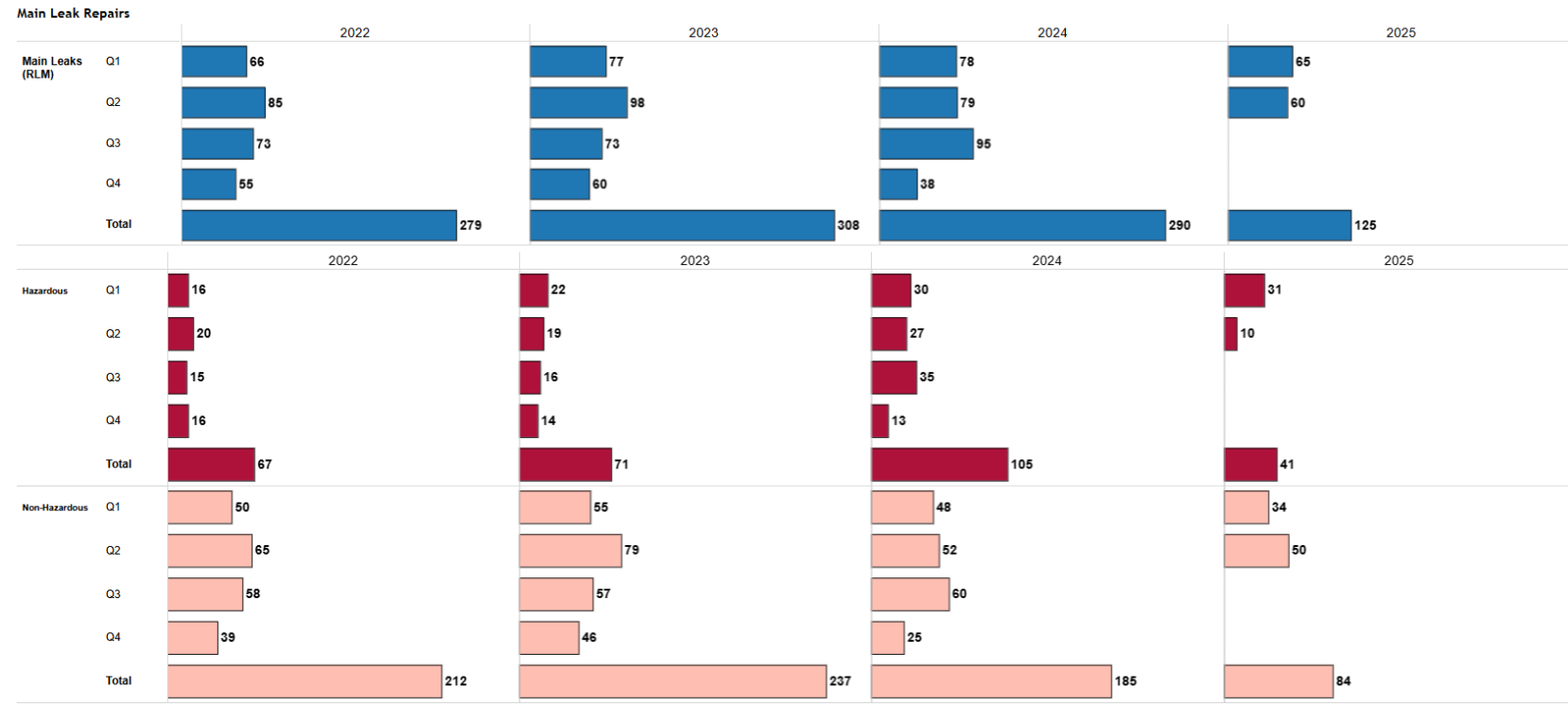
Summary of Cast Iron Main Performance

Diameter Group	Pressure	Leak Type	Q2 2022	Q2 2025	Variance
10" and Smaller	Low / Int	Hazardous	95	64	-33%
		Non-Hazardous	318	284	-11%
		TOTAL	413	348	-16%
12" and Larger	Low	Hazardous	20	10	-50%
		Non-Hazardous	65	50	-23%
		TOTAL	85	60	-29%
12" and Larger	High	Hazardous	6	5	-17%
		Non-Hazardous	12	9	-25%
		TOTAL	18	14	-22%

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

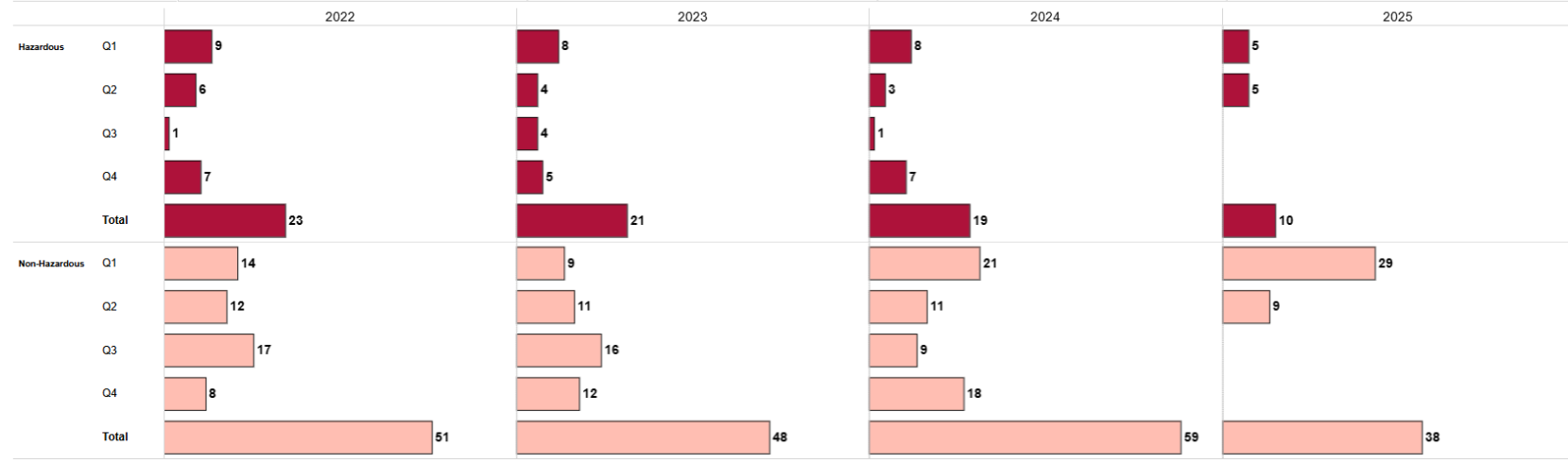
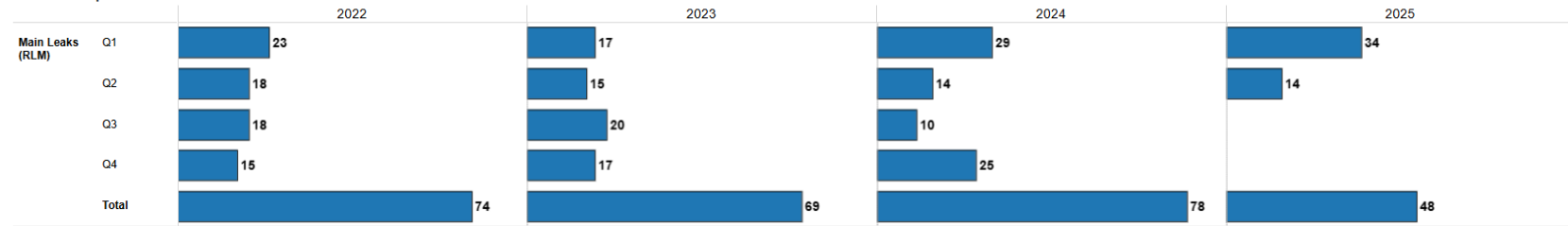


12” and Larger Cast Iron Main Leak Repairs – Low Pressure (4.5” WC – 14” WC)

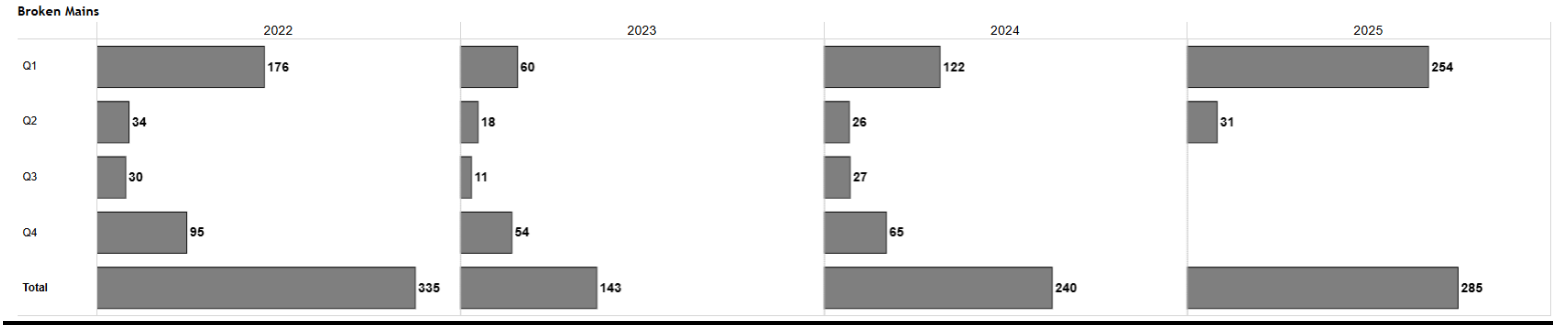


12” and Larger Cast Iron Main Leak Repairs – High Pressure (10 – 35 psig)

Main Leak Repairs



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
Cadet	88	11	968
Cadet Refresher Training	24	2	48
CPR-AED-First Aid Training (Distribution)	4	6	24
CPR-AED-First Aid Training (FSD)	4	6	24
De-Escalation Training (Distribution)	4	6	24
De-Escalation Training (FSD)	4	6	24
Distribution Worker School	48	8	384
Fusion School	8	123	984
FSD Helper School	36	27	972
Distirbution Inspector School	152	6	912
Meter & Piping Class	40	15	600
Operator Qualification (Distribution)	40	208	8,320
Operator Qualification (FSD)	24	73	1,752
Pipe Mechanic School	152	12	1,824
PMVA (Distribution)	8	1	8
PMVA (FSD)	8	2	16
Retraining (Distribution)	56	2	112
Retraining (FSD)	8	4	32
Specialist Class	32	2	64
Specialist Test	8	7	56
Grand Total	748	527	17,148

<u>Training Efforts (Contractor Employees)</u>			
2025 Class Name	Class Hours	Number of Employees	Total Hours
Fusion School (Contractor)	8	22	176
Operator Qualification (Contractor)	8	3	24
Retraining (Contractor)	4	4	16
Grand Total	20	29	216