

June 1, 2026

Docket No. M-2024-3047438

VIA ELECTRONIC FILING

Mr. Matthew Homsher
Pennsylvania Public Utility Commission
400 North Street, Second Floor North
P.O. Box 3265 Harrisburg, PA 17120-3265

Dear Mr. Secretary Homsher:

RE: Pike County Light and Power Meter Testing Report for Year 2025
Docket No. M-2024-3047438

In accordance with Title 52, Chapter 59.21 of the Pennsylvania Code, Pike County Light and Power submits, herewith, gas meter test results for Class "A", Class "B", and Class "C" meters for the year 2025.

The results of the tests for Class "A", Class "B", and Class "C" meters meet the requirements for compliance with the code regulating the extended meter test program.

If you have any questions or concerns, or require further information, please contact me at jspear@corninggas.com.

Sincerely,

A handwritten signature in black ink, appearing to read 'M. Homsher', written in a cursive style.

Enclosure

GAS METER TEST INFORMATION FOR
Pike County Light and Power
Year= 2025

	Class A	Class B	Class C
1 Number of meters in service as of December 31, 2025	1378	23	0
2 Number of meters not overdue for test in 2025	1121	18	0
3 Percentage of meters in service not overdue in 2025	77.07%	72.22%	0.00%
4 Number of customers with overdue meters and notified in 2025	257	5	0
5 Total meters in-tested over 2% fast in 2025	1	0	0
6 Total meters in-tested over 2% slow in 2025	3	0	0
7 Number of meters not condemned in-tested in 2025	0	0	0
8 Number of in-tested meters over 2% fast not scrapped in 2025	0	0	0
9 Number of in-tested meters over 2% slow not scrapped in 2025	0	0	0
10 Percentage of in-tested meters over 2% fast in 2025	0.00%	0.00%	0.00%
11 Percentage of in-tested meters over 2% slow in 2025	0.00%	0.00%	0.00%
12 Percentage of in-tested meters in 2024 over 2% fast	0.00%	0.00%	0.00%
13 Percentage of in-tested meters in 2024 over 2% slow	1.00%	0.00%	0.00%
14 Percentage of in-tested meters in 2023 over 2% fast	3.00%	0.00%	0.00%
15 Percentage of in-tested meters in 2023 over 2% slow	3.00%	0.00%	0.00%
16 Meter periodicity for the year 2025	20	10	5