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MAY 22 2024

PUBLIC SERVICE
COMMISSION



May 22, 2024

Ms. Linda Bridwell, Executive Director
Kentucky Public Service Commission
211 Sower Boulevard
Frankfort, KY 40601

RE: Sample Meter Test Plan – Annual Report
Case No. 2004-00121

Dear Ms. Bridwell:

Atmos Energy Corporation (Company) herewith submits its 2023 annual report for the Sample Meter Testing Program to be in compliance with the Commission's Order in the above referenced case. The Company continues to be pleased with the results of this program.

Please contact myself at 615.979.6061 or Jimmy Cates at 615.771.8437 if the Commission or Staff has any questions regarding the enclosed report.

Sincerely,

A handwritten signature in black ink, appearing to read "Brannon C. Taylor". The signature is stylized and cursive.

Brannon C. Taylor
Vice President, Rates & Regulatory Affairs

cc: Ryan Austin
Jimmy Cates

Enclosures



May 22, 2024

ATMOS ENERGY KENTUCKY DIVISION
2023 METER SAMPLING ANNUAL REPORT

Atmos Energy's Kentucky Division completed the 23rd year of its statistical sampling of their meter population with following results:

A total of 1754 meters were sampled, as set forth in the Kentucky Public Service Commission's Order (Case Number 99-059), dated August 24, 1999.

The meter sampling program continues to be excellent for both the Company and our customers, identifying poor performing meters and allowing quality meters to remain in service for an extended length of time.

Included are the results of the 2023 Meter Sampling Program. We are happy to report that all groups tested have passed as indicated on the attached spreadsheet and as outlined in the ANSI Z1.4 sampling process.

Pease feel free to contact me if you have any additional questions.

Respectfully,

A handwritten signature in black ink, appearing to read "Ryan Austin". The signature is fluid and cursive, with a large initial "R" and "A".

Ryan Austin
Vice President, Technical Services

**KENTUCKY
2023**

Family Group	Description	Meters Sampled	Meters Failed	Failures Allowed	Total meters in Family
AC250A	Work Center	80	6	7	10,000
AC250B	Work Center	80	5	7	10,000
AC250C	Work Center	80	6	7	10,000
AC250D	Work Center	80	7	7	10,000
AC250E	Work Center	80	4	7	10,000
AC250F	Work Center	80	6	7	10,000
AC250G	Work Center	80	5	7	10,000
AC250H	Work Center	13	2	2	157
AL175A	Work Center	80	2	10	10,000
AL175B	Work Center	50		10	1,643
R275A	Work Center	80	3	10	10,000
R275B	Work Center	80	4	10	10,000
R275C	Work Center	80	1	10	10,000
R275D	Work Center	80	2	10	10,000
R275F	Work Center	80	5	10	10,000
R275G	Work Center	80	1	10	10,000
R275H	Work Center	80	1	10	10,000
R275I	Work Center	80	0	10	7,476
AL150	ALL	1	0	0	1
R250	All	1	0	0	1
AL250	All	2	0	0	2
AL425	All	80	9	10	3544
S250	All	20	0	3	439
AC630	All	50	0	7	1317
AL800	All	13	1	1	180
AL1000	All	50	2	7	1957

L250	All	32	2	5	663
R175	All	32	0	5	970
R200	All	80	2	10	3352
R415	All	50	1	7	2489

TOTAL		1754	77		174,191
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