

BEFORE THE

PUBLIC SERVICE COMMISSION OF WISCONSIN

STATE OF WISCONSIN)
PUBLIC SERVICE COMMISSION) SS

TO ALL TO WHOM THESE PRESENTS SHALL COME, GREETINGS:

I, Edward T. Kaveny, Secretary of the Public Service Commission of Wisconsin, and custodian of the official records of said commission, do hereby certify that the **annexed document in Docket 2-U-594**

relating to **the investigation, on motion of the Commission, to proposed revision of the standards for gas service to be placed in effect by a General Commission Order** were duly approved and adopted by this Commission on **November 1, 1962**

I further certify that said copy has been compared by me with the original on file in this commission and that the same is a true copy thereof, and of the whole of such original.

IN TESTIMONY WHEREOF, I have hereunto set my hand and affixed the official seal of the department at the Capitol, in the city of Madison, this **1st** day of **November**, A.D. 1962.

Edward T. Kaveny
Secretary

BEFORE THE
PUBLIC SERVICE COMMISSION OF WISCONSIN

In the Matter of the Investigation, on
Motion of the Commission, Relative to
Proposed Revision of the Standards for
Gas Service to be Placed in Effect by a
General Commission Order

2-U-594

ORDER ADOPTING AMENDED RULES

The proposal to amend sections PSC 134.27 (Introductory paragraph), PSC 134.28 (3), and PSC 134.30 (4) was published in the September 1962 Notice Section of Wisconsin Administrative Register. The Commission has received no petition for hearing as provided for in section 227.02 (1) (e), Statutes.

Order

Pursuant to authority vested in the Public Service Commission by section 196.16, Wis. Stats., the Public Service Commission hereby amends sections PSC 134.27 (Introductory paragraph), PSC 134.28 (3), and PSC 134.30 (4), of the WISCONSIN ADMINISTRATIVE CODE to read as follows:

PSC 134.27: All meters shall be set as close to 100% accurate as possible. Diaphragm meters shall be considered correct for service if the results of the multiple tests called for agree within 1% and no test shows an error or more than 1% fast or slow. Rotary displacement meters shall be considered correct for service when tested at approximately 10% of rated flow with

accuracy between 2% slow and 2% fast and at approximately 100% flow with accuracy between 1% slow and 1% fast. In orifice type meters, the deviations in the diameter of the orifice shall not exceed the following:

PSC 134.28(3) Rotary meters shall be tested at two loads with the minimum load at 10% of rating by the use of a portable or volumetric meter or other approved proving devices, or be given a differential test. In the latter case an original test record shall be set up immediately after installation; future differential test results shall be recorded and compared with the original test record.

PSC 134.30(4) Rotary meters shall be given a differential test at least once every 24 months. When the test differential pressure differs from the original test record by more than one inch water column pressure, the meter shall be cleaned and/or repaired.

The amendments contained herein shall take effect on December 1, 1962, as provided in section 227.026 (1), Wis. Stats.

Dated at Madison, Wisconsin, this 1st day of November, 1962.

By the Commission.

Edward P. Kaveny
Secretary