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..TXT: PSC NO: 12 GAS

LEAF: 38

COMPANY: THE BROOKLYN UNION GAS COMPANY

REVISION: 0

INITIAL EFFECTIVE DATE: 10/01/98

SUPERSEDING REVISION:

STAMPS:

Cancelled by 1 Rev. Leaf No. 38 Effective 10/01/1998

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GENERAL INFORMATION - Continued

In instances where the fixed factor method is used, the amount of gas determined from the meter reading shall be multiplied by a factor derived from the following formula:

$$\frac{(P_b + P_m)(F_{pv})^2}{P_B} = \text{Billing Multiplier}$$

Where P_b is the average barometric pressure for the Company's entire service area (14.70) measured in pounds per square inch absolute,

P_m is the delivery or metering pressure measured in pounds per square inch gauge,

P_B is the base pressure (14.95) measured in pounds per square inch absolute,

F_{pv} is the supercompressibility factor, based on 0.6 specific gravity hydrocarbon gas @60E F. temperature. At pressures below 15 pounds per square inch gauge, F_{pv} will be considered to be 1.00.

17. Heating Value Adjustment

A. Billing Zones

The Company's service territory will be divided into billing zones. The heating value of gas deliveries within each established zone will be relatively uniform.

Issued by: Robert J. Fani, Senior Vice President, Brooklyn, New York