

Department of consumer and corporate affairs / Ministère de la consommation et des corporations



SPG-156 3585 - 3SL-100-SPG

OTTAWA, April 26, 1972

TEMPORARY SPECIAL APPROVAL

Granted to:

The Consumers' Gas Company,

19 Toronto Street, Toronto, Ontario.

Attention:

Mr. D. M. Davis.

Superintendent of Measurement.

Subject:

Use of Pressure Factor in Gas

Metering Installation

Temporary Special Approval has been granted by the Standards Branch to Consumers Gas Company, to apply a pressure factor in the measurement of gas at the following installation under the stated conditions:

Name - Carleton Place District & Memorial Hospital Address - Lake & Neelin Streets - Carleton Place Nature of Load Producing Steam Frequency 12 months continuous Load 7500 cfh Inlet Pressure 30 psig Outlet Pressure 2 psig Regulator Type Sprague C.L. 231 Relief Valve 1" - 289L Fisher Meter 7M Roots Meter Base Pressure 14.73 psia Atmospheric Pressure 14.6 psia Pressure Factor -1.127 Pressure & Flow 2 psig at 7500 cfh - 30 psig _ Regulator Set at Inlet Control line From test tap on meter Orifice Size .50" Inlet Regulator Connection 130 Outlet Regulator Connection

15

This service may be subject to spot checks by the Electricity and Gas Inspection Service at any time with reasonable notice.

This approval is temporary and will expire when permanent regulations pertaining to pressure factor measurement are put into effect.

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W.J.S. Fraser, Chief,

Electricity and Gas Division.

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