



SPG-91

SL-100-G
SE-85-G

OTTAWA, January 5, 1971.

TEMPORARY SPECIAL APPROVAL

Granted to: Canadian Western Natural Gas Company Limited,
140-Sixth Avenue Southwest,
Calgary 1, Alberta.

Attention: Mr. A. J. Stodalka, P. Eng.,
Superintendent of Measurement
Customer Service & Utilization

Subject: Use of Pressure Factor in Gas
Metering Installation

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

Customer - Mr. H. Dyck
Address - Box 12, Brooks, Alberta
Nature of Load - Space heating for 1 residence, garage,
and barns

Load - 580 c.f.h.
Service line pressure - 40 to 50 p.s.i.
Metering pressure - 10 p.s.i.
Upstream Regulator - 3/4" Reliance 26B Regulator 5/16" orifice
Meter - Canadian Meter TC AL425 25# W.P.
Pressure correction factor - $\frac{13.0 + 10}{13.25} = 1.736$

Relief Valve - 1" Fisher 289H

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.

W. J. S. Fraser

W.J.S. Fraser,
Chief,
Electricity and Gas Division.

c.c. Mr. A. S. Parks, D.I. of E&G, Calgary
Mr. N. H. Young, Regional Supervisor, Winnipeg.

