



S-GA.224

CANADA
DEPARTMENT OF TRADE AND COMMERCE
STANDARDS BRANCH

OTTAWA, February 28, 1962.

TYPE APPROVAL

BAILEY TYPE "BU" FLOW MECHANISM

The apparatus specified herein has been duly approved by the Standards Branch under the provisions of the Gas Inspection Act, Chapter 129, R.S. 1952, and may be admitted to verification in Canada.

Apparatus Approved: Type "BU" Flow Mechanism, manufactured by the Bailey Meter Company Limited, Montreal, P. Q.

Rating of Apparatus:
Differential Ranges 0-50, 0-53.97, 0-100, 0-107.94,
0-200, 0-215.88 inches water gauge
Maximum Working Pressure 800 p.s.i.

Application: Measurement of differential pressure in orifice metering for billing purposes in distribution service of manufactured, natural and petroleum gases, or mixtures thereof.

Description: The Bailey type "BU" flow mechanism is identical to the "CU" type previously approved under SD-GA.34 of April 28, 1953 and SD-GA.63 of January 11, 1955. The manufacturer introduced the change in nomenclature only.

E. F. Power
E. F. Power,
Chief, Electricity & Gas Division,
Standards Branch.

R. W. MacLean
R. W. MacLean,
Director,
Standards Branch.

Ref: A-284E