

STANDARDS DIVISION

OTTAWA, July 30, 1956.

TYPE APPROVAL

BRISTOL METAMETER TELEMETER

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

Apparatus Approved: Bristol Metameter Telemeter, manufactured by The Bristol Company, Waterbury, Conn., U.S.A., and distributed in Canada by The Bristol Company of Canada Limited, Toronto, Ontario.

Rating of Apparatus: See ratings of components approved in Circulars SD-GA-82, -83, -84, -85, -86.

Description: The Telemeter consists of two main units, the Transmitter and the Receiver. A flow meter body mounted on the back of the transmitter measures the differential pressure. The transmitter indicates this value and transmits it electrically to the receiver, where it is recorded in terms of flow. The receiver is illustrated in Circular SD-GA.82.

8. F. Oower

E. F. Power, Assistant Director (E&G), Standards Division.

R. W. MacLean, Director, Standards Division.

Ref: A-533

