

## DEPARTMENT OF TRADE AND COMMERCE STANDARDS DIVISION

OTTAWA April 28, 1952.

## TYPE APPROVAL

## TYPE "D-1A" POSITIVE DISPLACEMENT GAS METER

The apparatus specified herein has been duly approved by the Standards Division under the provisions of the Gas Inspection Act, Chapter 82, R.S. 1927, as amended, and may be admitted to verification in Canada.

Apparatus Approved: Type "D-LA" Positive Displacement Gas Meter, manufactured by Parkinson & Cowan (Gas Meters) Limited, London, England, and assembled in Canada by Hamer Meter Company, Toronto, Ontario.

Rating of Apparatus:

With I'm Connection With I'm Connection

Badged capacity ...... 250 cu.ft./hr.(Air) 300 cu.ft./hr.(Air)

Differential pressure at badged capacity .. 0.43" water gauge

Capacity per rev. ..... O.1 cubic foot Pulsations less than .... 0.05" water gauge

0.5" water gauge 0.1 cubic foot 0.05" water gauge.

Limiting Conditions: This approval covers only the ordinary style of meter and does not include the prepayment meter.

Description: This meter is essentially the same as that approved under Circular SD-GA.4 of June 8, 1950, except that it has been re-rated and the rating is based on air. A brass plate containing the maker's serial number and space for the inspection number is located on the top front of the meter to the right of the register. A badge containing the remainder of the nameplate information is located at the usual position in the middle of the front panel.

> 8.7. Power Assistant Director (E&G). Standards Division.

Standards Division.

Ref: A-135A

