



TRADE AND COMMERCE
CANADA

STANDARDS BRANCH

OTTAWA July 31, 1959.

TYPE APPROVAL

SUPERIOR TYPES "315" AND "415"
ALUMINUM CASE POSITIVE DISPLACEMENT GAS METERS

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: Types "315" and "415" Aluminum Case Positive Displacement Gas Meters, manufactured and distributed in Canada by Neptune Meters Limited, Toronto 14, Ontario.

Rating of Apparatus:	<u>Type "315"</u>	<u>Type "415"</u>
Badged Capacity	235 cu.ft./hr.(air)	325 cu.ft./hr.(air)
Differential Pressure at badged capacity	0.5" water gauge	0.5" water gauge
Capacity per revolution	0.143 cu.ft.	0.143 cu.ft.
Connections (male, top)	1 1/4"	1 1/4"

Application: Measurement in distribution service of manufactured, natural and petroleum gases, or mixtures thereof.

Description: Both "types" of meters approved herein are identical in all respects to the "models" 250 and 340 meters previously approved in SD-GA.142 of July 3, 1958, except for the change in designation and higher badged capacity. The manufacturer will not be distributing any Model 250 or Model 340 meters in Canada.

E. F. Power

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

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