



CANADA

DEPARTMENT OF TRADE AND COMMERCE
STANDARDS BRANCH

S-GA.272

OTTAWA.....September 3, 1963.....

TYPE APPROVAL

SUPERIOR COUNTER-TYPE REGISTER

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: Superior Counter-Type Register, manufactured and distributed in Canada by Neptune Meters Limited, Toronto, Ontario.

Rating of Apparatus: Maximum register capacity 999,900 cubic feet.
Test dial capacity 2 cu.ft per revolution.

Description: The register, illustrated on the back of this circular is of the conventional design with five-digit counter suitably geared to the test dial. The four readable digits are followed by two zeros thus providing registration in steps of 100 cubic feet.

This approval covers the use of the Counter-Type Register on the following Superior positive displacement gas meters manufactured by Neptune Meters Limited, Toronto, Ontario:-

- Type "215" approved under SD-GA.157 on May 27, 1959
- Type "315" and type "415" approved under SD-GA.142(Amended on July 31, 1959.
- Type "215" Temperature Compensated .. S-GA.245 on October 19, 1962.

E. F. Power

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

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

Ref: A-796B