

TRADE AND COMMERCE
CANADA

STANDARDS BRANCH

OTTAWA May 24, 1962.

TYPE APPROVALBARTON INSTRUMENT CORPORATION - CHARTS

The charts specified herein have 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.

Charts Approved: Charts manufactured by the Bristol Company, Waterbury, Connecticut for Barton Instrument Corporation, Monterey Park, California, U.S.A., and distributed in Canada by Precision Oilfield Services (1962) Ltd., 121 - 14th Street North West, Calgary, Alberta.

Scope of Approval: This approval covers only those charts intended for use on approved devices for billing purposes. Any chart used on an approved device shall be suitable for the purpose for which it is used and the approval is subject to review when the meter or device is verified, or when samples are called for at any time by the Standards Laboratory. The charts shall bear the name or trade mark of the Bristol Company and/or the Barton Instrument Corporation, and a number identifying the particular chart.

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

R. W. MacLean,
Director,
Standards Branch.

Ref: A-344A

Permission has been granted to the Canadian Meter Company
limited to introduce a new style zinc alloy integrated index box and
baseplate assembly on the following positive displacement gas meters:-

<u>Meters</u>	<u>Approval Circulars</u>
35B, 80B, 250B, 500B	SD-GA.127, -146, -159, S-GA.215
DU 5000	G-13
AL 800	SD-GA.156, S-GA.237
AL 1000	G-29
AL 1400	S-GA.258
AL 2300	S-GA.235
AL 5000	S-GA.230
Rotary Meters	G-7, G-27, G-27-1

The permission to use this new style assembly does not cancel
the approval of the old style index box with a separate baseplate.

