



DEPARTMENT OF TRADE AND COMMERCE  
STANDARDS BRANCH

OTTAWA August 27, 1963

TYPE APPROVAL

"VISI - METER" REMOTE READING REGISTER

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

Apparatus Approved: The "VISI-METER" Remote Reading Register unit, manufactured by the Visi-Meter Inc, Kansas City, Kansas, U.S.A. and distributed in Canada by Canadian Strut Products Limited, Scarborough, Ont.

Scope of Approval: This approval covers only "VISI-METER" remote register units for use with the following approved, positive displacement gas meters:

Canadian Meter Co. Ltd.

- (i) "AL 110" - SD-GA 138 May 6, 1958  
S -GA 174 November 18, 1959
- (ii) "5B.1.C."- SD-GA 12 May 22, 1951  
SD-GA 151 January 15, 1959
- (iii) "5B225" - SD-GA 54 September 16, 1954  
SD-GA 60 December 21, 1954  
SD-GA 89 November 21, 1955
- (iv) "A225" - SD-GA 122 June 12, 1957  
SD-GA 195 October 27, 1960
- (v) "AL225" - SD-GA 122 June 12, 1957  
amended January 18, 1963.

Neptune Meters Ltd.

- (vi) "215" - SD-GA 157 May 27, 1959
- (vii) "315 and 415" - SD-GA 142 (Amended) July 31, 1959

Description:

The "VISI-METER" unit comprises two adaptor plates interconnected by a lubricated, flexible steel drive cable and housing. For installation of this unit, the meter index is removed from the gas meter and attached to one of the adaptor plates for mounting on an exterior wall, then the other adaptor plate is mounted on the gas meter at the meter index location. With both the meter index and the meter body suitably positioned, the flexible drive and housing is connected to both adaptor plates so as to provide the transfer of the meter registration to the meter index. The adaptor plates house