

SPG-176 SL-100-112 1147-4

OTTAWA, July 28, 1972

SPECIAL APPROVAL

Granted to:

Greater Winnipeg Gas Company,

265 Notre Dame Avenue, Winnipeg 2, Manitoba.

Attention:

Mr. W. Ferguson,

Superintendent of Operations.

Subject:

Canadian Meter Type 12GT-150M Turbine

Meter rated 1440 psig.

Special Approval has been granted by the Standards Branch to Greater Winnipeg Gas for the installation of two Canadian Type 12GT-150H High Pressure Turbine Meters rated at 1440 psig. Details of the meters and auxiliary attachments are as follows:

| Company Numbers Meter Body Number Serial Number (Cartridge) Maximum Rated Pressure Normal line Pressure Normal Line Temperature Estimated Load | #1 133734 8050 C126 1440 psig 500 psig 50°F 4,500,000 cf/day | #2 134488 8052 C128 1440 psig 500 psig 50°F |
|--|--|---|
| -bermaced Hoad | 4,500,000 cf/day | |

Both meters are fitted with Canadian Model 100 BVI-CI's.

| Maximum Working Pressure | 1000 psig |
|--------------------------|------------|
| Page Nessen | |
| Base Pressure | 14.55 psia |
| Atmoonhomia Des | |
| Atmospheric Pressure | 14.30 psia |

The above complete with pulse flow rate equipment.

The installations are to be located at No. 1 City Gate , Winnipeg, Manitoba.

W.J. J. France

W.J.S. Fraser,

Chief, Electricity & Gas Division.

C.C. Mr. W.A. Sayers
Mr. R. N. Beattie
Canadian Neter Company

Standards Branch
Direction des normes