



SPG-179

1147-4

SL-100-71

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 6GT-30M
Turbine Meter rated 1440 psig.

Special Approval has been granted by the Standards Branch to Greater Winnipeg Gas for the installation of a Canadian Type 6GT-30M High Pressure Turbine Meter rated at 1440 psig. Details of the meter and auxiliary attachments are as follows:

| | |
|---------------------------|----------------|
| Company Number | 134499 |
| Meter Body Number | 72-11380 |
| Serial Number (Cartridge) | M-7513 |
| Maximum rated pressure | 1440 psig |
| Normal line pressure | 500 psig |
| Normal line temperature | 50°F |
| Estimated load | 1,000,000 scfh |

The meter is fitted with a Canadian Model 100 BVI-CI.

| | |
|---------------------------------|------------|
| Maximum working pressure | 1000 psig |
| Base pressure | 14.55 psia |
| Atmospheric pressure | 14.31 psia |
| Supercompressibility Instrument | |
| Serial Number | PP-1-795 |

The above complete with pulse flow rate equipment.

The installation is to be located at St. Norbert Gate Station, Manitoba.

W. J. S. Fraser
W.J.S. Fraser,
Chief, Electricity and Gas Division.

c.c. Mr. W. A. Sayers

Mr. R. N. Beattie
Canadian Meter Company

