

SPG-66

SE-85-40
SL-100-91
SL-100-SPG

OTTAWA, July 23, 1970.

SPECIAL APPROVAL

Granted to: Columbia Natural Gas,
Cranbrook, B.C.

Subject: Canadian Meter Base Volume Index Continuous
Integrator - Model 100 (less printout)

Attention: Mr. K. McLean,
General Manager.

Special Approval is hereby granted by the Standards Branch
to Columbia Natural Gas to use the following instruments in the
measurement of gas:

Canadian Meter Base Volume Index, Continuous Integrator
Instruments to be in service at Sparwood, B.C.
Model 100
Serial No.'s PP-1-303 PP-1-306
Company No.'s 6171 6172
Temperature Range -20 to +140 degrees F
Pressure Range 0-100 PSIG
Base Temperature 60°F
Atmospheric Pressure 12.95 PSIA
Base Pressure 14.73 PSIA
Corrected Counter Reads 10,000 cu. ft.
Uncorrected Counter reads 10,000 cu. ft.
No supercompressibility factor
To be used on American 8" CT-60M-125/W.P.
To be used outside under protective canopy.

W. G. S. Fraser

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

c.c. Mr. R. N. Beattie - Hamilton
Mr. J. W. Ostler - Milton
Mr. J. A. Orwin - Milton
Mr. A. L. Heaven - Penticton

