



OTTAWA, November 18, 1975

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GL 1147-57/C6-123

SPECIAL APPROVAL

Granted to: Pacific Petroleum Limited,  
P.O. Box 666,  
Calgary, Alberta.

Attention: Mr. T. Busch,  
Purchasing Department.

Subject: Canadian Meter Company,  
Model 3.5M CVM Rotary Gas Meter  
with Cast Steel Body, 720 psig W.P.

Special Approval has been granted by the Legal Metrology and Laboratory Services Branch to Pacific Petroleum Limited for the installation of one Canadian Meter Company, Model 3.5M CVM rotary gas meter with a cast steel body rated at 720 psig W.P. Although this meter has a high pressure rating body, it is intended and approved for measurement of gas at pressures up to 125 psig.

Details of the meter and auxiliary attachment are as follows:

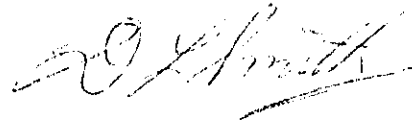
- Rotary Meter

Company number	1
Serial number	74-56535
Cartridge Serial No.	12130
Case rated pressure	720 psig
Maximum operating line pressure	125 psig
Normal operating line pressure	125 psig
Normal operating line temperature	60°F
Maximum estimated load	5,082 SCFH.

2. Auxiliary Attachment

Canadian BVL-CI, Model 100	
Instrument Serial Number	PM-2-1120
Pressure Range	0-300 psig
Temperature Range	-20°F to +140°F
Input Shaft Capacity	10 cu. ft./rev.
Atmospheric Pressure	14.00 psia
Base Pressure	14.73 psia
Base Temperature	60°F

The installation is located at Taylor Refinery,  
Taylor, British Columbia.



D.L. Smith,  
Chief,  
Electricity and Gas Division.

c.c. Mr. G. F. Wilson, CMC, Milton, Ont.  
Mr. R.N. Beattie, D.I., Hamilton, Ont.  
Mr. F.W. Mason, R.S. Toronto, Ont.  
Mr. F. W. Nash, D.I., Edmonton, Alta.  
Mr. J. M. Taylor, R.S., Winnipeg, Man.