

Canada Meter Stamp Newsletter

No. 22

SPRING 1989

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EDITORS' NOTES

Our small group has lost to cancer a good friend in the person of Ernest Merrikin of Morrisburg. Ernie and I used to exchange huge boxes of metered covers from time to time. He wrote me last October giving his opinion on the cost of the Newslatter and sent along a few small towns, even though he had just been discharged from the hospital. Many will miss him.

Ernie's postage stamp collection was willed. I was asked if I wanted his five volumes of meters which I gratefully accepted. These multiplied into three large boxes, principally of cut squares and tapes, and his collection of small towns. I will eventually get through them and report what I find. It was a hobby collection.

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The Editor and Associate Editor have had little time for meters of late and so this issue will not follow the usual format of including items which members have been so kind to send in. I am sure that it was so long ago that you forgot you sent anything. I have it! The catalog is on Type 4, even though I want to spend a bit more time on the Type 3 in the last issue. To fill the space I am including my personal write-up on Type 4 which I displayed at a philatelic show and received a bronze. It is a scarce meter and I think it is about complete, although I welcome anything you can add to our knowledge.

MEMBERSHIP

Delete

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19 - Ernest Merrikin, deceased

Change of Address

7 - Clayton Rubec, to, 495 Athlone Ave., Ottawa, ON., K1Z 5M9 36 - Robert Alary, to, 7462 de la Deviniere, Anjou, QC., H1K 3S7

New Member

38 - Robert J. Thompson, Marketing Manager, Pitney Bowes, 150 Ferrand Dr., Don Mills, ON., M3C 385

UPDATE

The Nixdorf Point of Sale system is said to be an interim step in the solution of Canada Post corporations long term POS needs. number in the lower left of the indicia is confirmed to be the The retail postal outlet number. The equipment has the capability to rate up to \$999.99, but no fractions. Franchise outlets are not authorized to accept bulk mailings. Did you notice the dating which is year-month-day, as is common in Europe. There are six outlets in the Toronto area at this time, I have three more to go. It costs the franchise 2 cents to run a label so they aren't responsive to a sample. The other point is the label has to be attached and mailed at the point of sale. You can't carry one away, at least you are not supposed to. An inventory is now starting below. Please add to it as something comes along. Use the specific lettering, including periods and comma's on the indicia.

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N3000001 - HALIFAX N.S. N3000008 - CALGARY ALTA. N3000019 - SPECIMEN N3000026 - LAWRENCE N3000034 - NORTH VAN. B.C. N3000048 - MILTON ONTARIO N3000050 - MISSISSAUGA ONT



Santa's Workshop North Pole, Canada HOH OHO

Time Trever Pinkney RR5 (-utlph ABCE GHJKLMAPPSTVWXYZ 0/123456785 T ABCEGAJKLANPRSTWNXYZ 0123456789 N. I. W. T. S. I ABCECHJEL MERSINEXYZ OLZSYSSISE

Below is another example where a .00 rate is used for the purpose of getting the correct date of mailing as required by the regulations.





Shown above is an essay or proof of a Francotyp postage for meter use in Canada. Note the date of September 23, 1957.

SCHOOL OF ENGINEERING UNIVERSITY OF GUELPH **GUELPH • ONTARIO • CANADA**





ROSS W. IRWIN 14 Tamarack Pl., Guelph, Ont.,

Away back in 1973 when Royalty visited Canada I decided to obtain а unique philatelic item which is shown above. It bears the special cachet of the Royal Train on a metered cover. Unfortunately the strike is not good as I used folded paper as a filler instead of а piece of cardboard.

CMSG METER CATALOG

Тура	indicia	Rømark s
4.1	SEP 14'33 ONTARIO	Basic type, Type 5 townmark, with METRE
4.1.1	SEP 11'33 NETRE 11'1 NETRE 11'1	Specimen (VOID)
4.2	JAN 25'35 WTARIO	Basic type, Townmark 28/18, with METRE NO.
4.2.1	FEB 1'36 WTAR 10	Type 5 townmark, with METRE NO.

22.4

Ζ

The Franco-Gellschaft, Berlin, Germany, was formed in 1921. The company produced the Franco "Multi-Valor" postage meter which used a credit card control system since the meter weighed 34 pounds and was almost too heavy to take to the post office for setting the amount of postage.

The Franco was a combination mail and parcel post mailing machine of omni denomination. The machine was capable of imprinting any amount of postage between 01ϕ and \$9.99. The machine used a bank of setting levers similiar to old type cash registers. It also produced a gummed tape for parcel post and bulky envelopes.

The Franco "Multi-Valor" postage meter was manufactured under license in England from 1929 and was distributed through Universal Postal Frankers Ltd. Universale Postal Frankers had a cross licensing agreement with Pitney-Bowes Co. for the North American rights to this meter. Pitney-Bowes used Canada as a testing ground for the postage meter.

The Franco "Multi-Valor" postage meter was approved for use in Canada by the Post Office on April 1, 1932. The introduction of the meter was delayed due to the need to develop a bilingual die impression, the first postage meter to use the newly introduced indicia design guidelines.

The value numeral is 7 mm high. To accomodate the larger die hole as well as the bilingual wording it was necessary to enlarge the frank to 27 mm by 27 mm. The new die impression frank was approved September 12, 1932.

All impressions are red in colour. No slogans or advertisements were used with this meter.



Die proof of the Franco "Multi-Valor" on ~ rcel post tape, plain paper, The word VOID was used to indicate a specimen impression. In this case it was used by the company in the meter testing program. The date is prior to official use.

The Franco "Multi-Valor" postage meter impressions are very scarce. The reason is only two companies tested the meter, the Canadian Bank of Commerce, Toronto, and Lever Brothers, Toronto. The period of use was about three years. The Post Office suggested the meter be replaced on May 28, 1935 but it was not until early 1936 that the new Pitney-Bowes Model J mailing machine was available as a replacement.

22.6



The first commercial use of the Franco "Multi-Valor" postage meter was by the Canadian Bank of Commerce on September 14, 1933. Meter 1021 was used from September 1933 to June 1934. The townmark originally used was that from a Pitney-Bowes Model H postage meter with double circles 24 mm by 17 mm. The date mark is single line, month, day, year. The setting is 15 mm. Note the frank reads METRE 1021. The serial number is of thin numerals. The two maple leaves in the frank differ in design from later meter numbers and the CANADA tablet has sharp downward points.

IF NOT CALLED FOR IN FIVE DAYS PLEASE RETURN TO THE CANADIAN BANK OF COMMERCE TORONTO 2, ONT.



METRE NO. 102

THE DRUGGISTS CORP. OF CANADA LIMITED, 35 BRITAIN ST.,

TORONTO.

Meter 1022 was used by the Canadian Bank of Commerce from June 1934 to May 1935. The frank has been recut. It is 28 mm by 28 mm. The maple leaves are courser and the CANADA tablet is plainer in design. The words POSTES and POSTAGE are one millimeter longer than meter 1021. Note that the frank reads METRE NO. 1022.

The townmark circles are hand engraved and appear non-circular. The double circles are 28 mm by 28 mm. The setting is 13 mm.



Meter 1022 was used by Lever Brothers, Toronto, from June 1936 to July 1936. The meter has been reconditioned and has been fitted with a Pitney-Bowes Model H postage meter townmark. Very few of these exist.

LEVER BROTHERS LIMITED TORONTO 8, CANADA





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Regent Pharmacy, 176 Locke St. S., Hamilton, Ont.

Meter 1023 was used by Lever Brothers, Toronto, from November 1934 to June 1935.

LEVER BROTHERS LIMITED TORONTO B. CANADA . Limited, o. St., Toronto.

A parcel post tape used on cover. Tape is on plain paper.

Meter Number 1023

LEVER BROTHERS LIMITED TORONTO B. CANADA NOV 29'35 VTARIO RUG TRADING COMPANY LIMITED, 6 ONTARIO STREET

A parcel post tape used on cover. Tape is on CANADA safety paper.

METRF hard base the start Meter 1023 reconditioned with a Pitney-Bowes Model n toward mark. This is thought to be a Pitney-Bowes test cover.

Meter Number 1024



Meter 1024 was used by the Canadian Bank of Commerce from September 1934 February 1936 and by Lever Brothers from August 1936 Cotober 1936.



Parcel post tape on CANADA safety paper as used on cover.

Meter Number 1025



Meter 1025 was used by the Canadian Bank of Commerce in May 1935 and by Lever Brothers from July 1935 to May 1936.



22.13

Some Postal Rates

LEVER BROTHERS LIMITED TORONTO, CANADA



The Drug Trading Co. Ltd., 6 Ontario St., Toronto, Ont.

Meter 1023 illustrates the 3¢ denomination as used for the payment of first-class postal rate. Note the TORONTO cancellation. Metered mail was not intended to be faced and cancelled. This cover must have been mixed with the street box general mail collection. LEVER BROTHERS LIMITED TORONTO 8, CANADA





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Drug Traling Co. Ltd., 6-12 Ontario St., Toronto, Ont.

Meter 1022 used to pay the domestic printed matter rate of 1¢. The addressograph plate indicates it was a mass mailing.



Meter 1025 used to pay the drop letter rate of 2¢ within the City of Toronto.

22.15



Meter 1021 on portion of a plain parcel post tape used by the Canadian Bank of Commerce to pay the rate for a drop letter weighing 8 oz. or a regular letter weighing 4 oz.



Meter 1024 on portion of a parcel post tape used to pay the parcel post rate.