The middle of another summer sees the CMSG entering its fifth year. As initially proposed in 1981, four newsletters per year have been produced, a consistent membership of 30-35 now exists, and the first of a series of miscellaneous reports has been circulated. Special thanks are due to several regular contributors: Ross Irwin, Wilf Whitehouse, Alan Draves and the late Bretton Perry. All members have helped financially to cover the ever increasing postage and paper costs. Some individuals have come and gone from our membership; we need more members and perhaps we can lure some back and continue to attract more meter collectors. The editor thanks you all and will try to keep the Newsletter on track.

A few comments on our set-up are worth repeating. The CMSG has no formal executive, with the Editor (c. Rubec) acting as a general "coordinator" and running a small bank according to the CMSG is only affiliated with the Fostal History Society of Canada and encourages membership in that society. The CMSG is in no way linked to the Meter Stamp Society but the two groups exchange newsletters and some members belong to both groups. Our focus is on Canadian meter postal and non-postal machines and their history of markings. All members may run adverts in the newsletter free of charge at any time. The Editor is very willing to advertise private treaty lots in the Newsletter for instance. The Newsletter appears quarterly in approximately June, October, December and March and is mailed at first class or air mail rates to members.

#### GENERAL NOTES

1. Y. Legris of 6700 Langelier blvd., Montreal, Quebec, HiM225, wrote with a want list and meter/permit offers for sale. See his ad later in this newsletter.

wilf Whitehouse has noted a Newfoundland Nl dated 8 Mar 50 which is a late date compared to Ross Irwin's recent article.

3. Luc Legault was the member who displayed Expo 67 meters in Montreal a while back. and sent us a photocopy of 16 pages of examples. These indicia/slogans are illustrated in this newsletter.

4. Phil Wharton, Box 183, Waterford, Untario, NUE 170 is locking for any covers with corner cards (metered or otherwise) from Canadian radio (AM and FM) and television stations. Perhaps some of you can swap something with him.

5. Ross Irwin notes an Irwin type 18with star to left.32, and

5. Ross Irwin notes an Irwin type 18with star to left, 32, and three wavy lines to the right used at Scarborough, Ontario meter number 163129 - another PB variety it appears.

#### METER VARIETIES

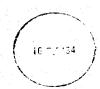
1. The MSS Bulletin no.187-188 was mailed using a new Postalia meter with three bank style as below and Dave Cooper notes 60 MS-5 series meters with four banks are coming into use as well. The latter was illustrated in the MSS bulletin.





2. Cttawa Cablevision here is using a meter to cancel/date incoming cheques. As below it has a TM with date only and a bank deposit slogan slug to the left with red ink.

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3. Perhaps this is not new but a nice Friden four bank meter from Vancouver with large meter numbers thanks to W. Whitehouse.





TOWN LIST (thanks to Alan Draves, Box 190, New Knoxville, OH, 45871.

#### ADDITIONS TO THE CANADA TOWN LIST

BC ALEXIS CREEK

ONT ARMSTRONG

PEI CORNWALL

MAN CRANDALL NOTRE DAME DE LOURDES STATION ATTAWAPISKAT EMSDALE KILLARNEY LA SALLE

PQ VILLE-D'OUTREMONT

NB DOUGLASTOWN

MERRICKVILLE

SASK PLENTY TOMPKINS

NS WEST PUBNICO

MILLGROVE SHARBOT LAKE

NWT DISCOVERY

## P.O. POSTAGE METERS Ross W. Irwin

The post office will soon add more postage meters to the front desk sales staff in order to improve efficiency within the mailing system. This article reviews the use of metered mail within the post office and updates an article written in Postal History Society of Canada 19:14-16, 1979. This article does not deal with the postage due series. I am concerned here with postage meters which usually, but not always, have "P" and "O" in the townmark.

Apparently the first use of a postage meter, other than for postage due, in offices was at Toronto, Terminal A when a Type 9 Pitney Bowes Model JP machine, with a Model JDP postage meter was rented February 16, 1938, for use in the Insurance and COD wicketts. This was probably meter 94046. Other Type 9 meters used at this wickett were: 94039, 94028, and 94068.

In 1947 there were only 15 parcel post postage meters in Canada. Shortly after it rose to 21 - two each at Toronto, Montreal and Ottawa; and, one each in Truro and St. John which were Type 9, and Pitney Bowes RG machines with RF postage meters at Halifax, Charlottetown, Moncton, Kingston, London, Brandon, Regina, Saskatoon, Edmonton, Lethbridge, New Westminster and Victoria. The meters in Toronto, Ottawa and Montreal were Type 9.

The fall of 1952 the post office authorized 12 postage meters for stations in Toronto, 10 of them were Pitney Bowes. The post office also bought 28 used meters and 84 new meters of the Model RG machine with RF meter type from Pitney Bowes. These 112 meters were sent to 68 post offices - a list is in the Weekly Bulletin of May 4, 1952.

About 1959 the use of postage meters increased greatly when they were installed in all major post offices in Canada, thus eliminating the use of postage stamps for much of the parcel post.

A ruling was made April 11, 1961 that parcel post meter dies were not to be engraved with the postal or substation names - just the city. Provision was made to retain the old dies until they were worn out.

The following list is preliminary. It contains the meter number for those having "P" and "O" in the townmark. The post office often withdrew a meter for service and it appears later for a new town. The serial numbers also infer that meters were bought in batches. Can anyone add to this list? Please give the town name and date of use.

#### PRELIMINARY LISTING OF P.O. POSTAGE METERS

Serial ( ) Town I suggled in the lite	Serial
51009 Ottawa	143654 Victoria
	143662 Hamilton
94007 Montreal	143670 Toronto
	143676 Kitchener
	143677 Edmonton
	143684 Ottawa Stn D
94040 march march a later and a control of	143947 Vancouver DLO
94046 Toronto	144087 Lindsay
94048 (Toronto de el ser se ser la cuerta de la contra del contra de la contra del contra de la contra del contra de la contra del contra del la contra d	144220 Fort William
94054 Toronto	144229 Prince Albert, Yorkton
94057 Toronto 94047 Montreal	144777 Cornwall
94067 Ottawa 1	144814 Guelph
94068 Toronto	144872 Orillia
94075 Torontonakaunda kad .ap.b.	145202 Kitchener
94119 Truro	145236 Montreal
140189 North Battleford	145235 Medicine Hat
140201 Toronto	145249 London
140209 Montreal Stn B	145257 Vernon
140256 Niagara Falls	145371 St Thomas
140261 Lethbridge	145379 Guelph
140263 Charlottetown	145408 Toronto
140264 Victoria	145434 Ottawa
140265 New Westminster	146139 Vancouver Stn A
140266 North Battleford	146133 Nelson
140300 Montreal DLO	146134 Montreal Rosemount
140425 Toronto DLO	146140 Lethbridge
143413 Montreal	146141 Toronto
	146143 South Burnaby
143429 Montreal	146144 Notre Dame de Grace
143469 Montreal	146148 Windsor
143529 Montreal	146261 Rock Island
143560 Brandon	146331 Kitchener
143613 Willowdale	146401 Regina

### P.O. METERS, cont'dant and analysis analysis and analysis analysis and analysis analysis analysis and analysis analysis and analysis an

Serial	Town		House 68	
146402	Toronto	146917	Kamloops	153343 Toronto
		146921	Quebec	153506 Montreal
•	Toronto F	146924	Fredericton	153517 Downsview
146404	authreum Stiefen abbie.	146928	Granby	153520 Toronto B
	Downsview	146930	Windsor	153523 Calgary
	Toronto	146933	Toronto	153524 Toronto F
	Penticton	146934		154655 St Laurent
146408	makang Pilong keterakan	146935	Kitchener	154736 Barrie
146409	Glace Bay	146936	St Catharines	155201 St Catharines
	Hamilton	146937	Islington	155319 Ottawa E
146412	Hamiltoon also produced	146938	Preston	155601 Montreal
146413	이 사용된 스타양이 현기를 가고 있었다.	147530	Galt	158694 Sault Ste
146414	Calgary	147545	Sudbury	Marie
146415	Lindsay	147550 147565	Toronto F	
146416		147565	Regina	
146417		147568	Hamilton	ending the control of
146418	Regina	147577	Simcoe	and Jane William St.
146426	Montreal	147583	Flin Flon	
146427	Montreal	147586	Hamilton Montreal	
146428	Delonimer	147754	Edmonton	
146421	Vancouver 0	147776	Camrose	
146422	North Vancouver	148086	Lindsay	<ul> <li>A Company of the Compan</li></ul>
146423		148087 148089	Toronto	
146424	Vancouver C	148314	Stratford	
146425		148440	Oakville	
146429	Calgary	148441	Prince George	
146430	Toronto L	151116	Montreal	
146431		151120	Halifax	
146432 14643 <b>3</b>	St. John's	151387	Vancouver	
146434		151967	Sherbrooke	
146435	그들은 아이 그들의 아이션이 모르는 말이 된다.	151970	Toronto	医三氯酚 医多色性囊 海塞尔特
146436	Vancouver L	151972	Youville	
146437	Victoria	151976	Snowden	회사회회 작은 회교자 위원 병원 등
146438	Vancouver K	151979	Toronto	per 医软件体内全体作品的特别
146439	ASHOOM OF 12	151982		
146440	Vancouver B	151990		
146441	Toronto	152400		errer i navitika etti serili. 19. september 19. septembe
146442		152401	Ottawa	
146443	Halifax-Dartmouth	152407 152412		
146460	Toronto L	152417		Letter (M. Control of the Control of
146613	Kingston	ACOUAC		
146833	Toronto	153030	) Willowdale	Allegatel centurasi
146839		153073	Toronto	•
146896	Colt	4-4000	s St John's	THE REPORT OF STREET
146899 146900		153078	3 Victoria Mon	treal
146900	Chatham			
146902	Oshawa	153082	2 Stratford	
146911	Chatham Oshawa Mount Royal	15308	Place d'Arms	
	Mount Royal			
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#### MIDGET POSTAGE METER INDICIA

#### Ross W. Irwin

It appears from reading CMSG Newsletters that there is some confusion, or lack of understanding, regarding the Midget Type 3 postage meter impressions. I hope this short article will explain the reasons and technology behind the sub-type classes.

Let us consider the technology first. About 500 Midget postage meters were used in Canada. There were all three-value meters, except for about 5 which were five-value. The three-value machine had three different rate heads and the five-value had five. To operate the meter the needed rate was dialed. Multiple rates could be placed on one cover. The rate was a part of the indicia. With this configuration it is possible that a Midget postage meter could have three of the four sub-types, although it would be unusual.

Fitney Bowes obtained the distribution rights to the Midget in 1927 and changed the indicia design from the rectangular Type 2 to the shield Type 3. The first known of the Type 3 is 21 II 27.

The Midget postage meter impressions bear a number. This is not a serial block assigned by the Post Office Department but is the actual production number assigned to the machine (i.e. the machine and meter were one unit). Based on these numbers, it appears the Pitney Bowes Company imported the machines in blocks of 20, and later in blocks of 50.

The first Midget postage meters, in the 300 block, are mostly Type 3.1, with METER and no "M".

A complaint was lodged that METER should read METRE so the indicia would be bilingual. The Post Office Department concurred and effective December 30, 1927, the Pitney Bowes factory was instructed to change all new dies to METRE. By this time nearly 400 machines were in use.

Pitney Bowes took a short-cut. They introduced an "M" before the machine number which created our Type 3.3. This is the common type for the 500 to 900 block of meters. The "M" actually stands for "Midget" as used on British and South African Midget meters.

Pitney Bowes also did one other modification. From 1928 the 3¢ rate printing head was changed to METRE, with no "M" in the machine block number. This is Type 3.2.

The 1400 and 2000 block of postage meters are Type 3.4 and have both the "METRE" and "M".

In general, the 500 to 900 block are Type 3.2 for the 3¢ rate and 3.3 for other rates. Machine blocks 1400 and 2000 are Type 3.2 for the 3¢ rate and Type 3.4 for other rates. As machines were repaired there some exchanges in Types but the key is that we are only dealing with one postage meter and Pitney Bowes first attempt at bilingualism.

## EXPO 67 METER MARKS (L. Legault)













VISITEZ EXPO 67

CANADA centennary









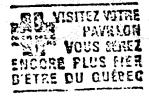


















Expo 07



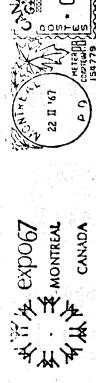


# APRIL 28-OCT. 27, 1967 MONTREAL



# expo67 credit card AMERICAN EXPRESS THE OFFICIAL





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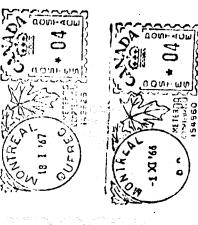
CANADA













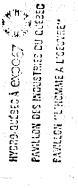
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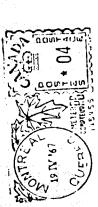
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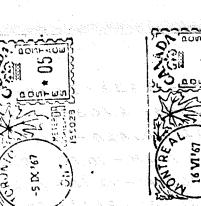
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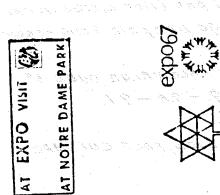






# FINA GASOLINES EXCLUSIVE



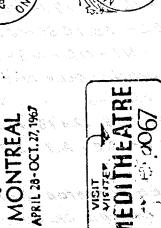






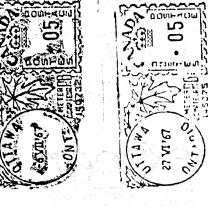
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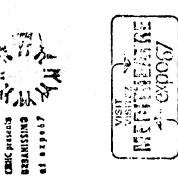








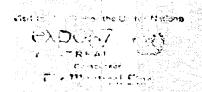




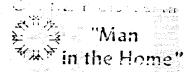


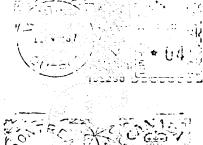




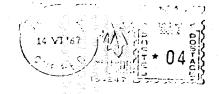
















MEMBER ADs

LOOKING FOR THE FOLLOWING ITEMS (REF: 1984 CANADA METER & PERMIT POSTAGE STAMPS SPECIALIZED CATALOGUE)

1.1 - 2.1 - 3.1E - 3.242 - 3.2E3 - 3.3A3 - 3.3B7 - 3.3E3 - 3.4B7 - 3.4D42B 
4.1C11 - 5.1B7 - 5.1E2 - 6.1B7 - 6.1C39A - 6.1C39B - 6.1C39C - 6.1E2 - 7.2A4 
7.2B7 - 7.3A4 - 8.2A4 - 9.1 - 9.4 - 10.1A - 10.1A2 - 10.1A2A - 10.1B - 10.1C 
10.1C25 - 10.1C29 - 10.1C32 - 10.1C43 - 10.1E2 - 10.1H - 10.1P - 10.1P12A 
10.2C2C - 10.3E9 - 10.4 - 10.5 - 10.7 - 11.1 - 11.2 - 11.3 H1 - 12.1D - 12.2A1 - 13.1 
13.2 - 13.3 - 14.1 - 16.1C - 17.1 - 18.1E9 - 19.1E9 - 20.1A1 - 21.1D - 22.1K2 - 24.1 
24.2C19 - 25.1A2 - 25.1C31 - 26.1C9 - 40.3B - 46.4B - 41.5 - 70.4 - 80.1 
85.1 - 91.1 - 91.2 - NI - N2 - N3 - N4 - VACATION PAY (NOT LISTED IN CATALOGUE)

• ALL Y ANY SPECIMEN • ALLY ANY RETURN POSTAGE PREPAID (ENG. - FRONCH · BICING)

• UOID • ESSAYS \* DROOPS

ALSO FROM TYPE 1 TO 8, 12+13 ANY ITEM WITH A FACE VALUE OVER 3 to permits: 1.-1.1-2.c-2.1-3.3-3.4-4.-9.-9.4-9.1.

ANY ITEM WILL BE ACCEPTED WETHER ON FULL COVER, FACE, CUT, TAPE ... WILL GITHER BY CHANGE OR BUY.

YVON LEGALS 6700 LANGELIER BLUD., MONTREAL, QC, HIM 2C5