## THE NEWFIE NEWSLETTER OF THE NEWFOUNDLAND STUDY GROUP OF BNAPS

Number 49

July/August 1994

#### EDITOR'S NOTES

Welcome to the 49th edition of the "Newfie Newsletter". It has been a super summer here in Newfoundland, so stamp news is very sketchy.

In the issue I am continuing David Piercey's article on "Corks and other Cancellations found on First Cents Issues" and the first of a two part series by Peter de Groot on "Waterlow Punched Proofs of the Second Resources Issues" plus a few titbits.

September will start our Newsletter year so all members are asked to send in their dues for the September 1994 to August 1995 issues.

Our membership has been growing rapidly and at the present it is at 95 members. I am enclosing a membership form for your convenience. You may send it to me or our Treasurer, Martin Goebel.

	BNAPS NEWFOUNDLAND STUDY GROUP	
NAME:		
ADDRESS:		
POSTAL CODE:	to the state of th	
TELEPHONE:	(HOME): (OFFICE):	
ANNUAL FEE:	\$13.00 (CANADIAN DOLLARS) \$10.00 (US DOLLARS) 6.50 (BRITISH POUNDS)	
	s payable at a Canadian Bank would be appreciated! September 1, 1994 - August 31, 1995	
Please m	make your cheque or money order payable to: BNAPS Newfoundland Study Group	
Martin Boebel	c/o the Treasurer , 79 Highland Dr., St. John's, NF, Canada, A1A 3C3	
	are kindly requested to complete and remit this accounting and mailing purposes.	

Chairman & Editor: John Butt, 264 Hamilton Avenue, St. John's, NF, A1E 1J7 Treasurer: Martin Goebel, 79 Highland Drive, St. John's, NF, A1A 3C3

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# Post Office Department

Parcels may be Forwarded by Post at Rates Given Below.

In the case of Parcels, for outside the Colony, the senders will ask for Declaration Form, upon which the Contents and Value must be Stated

	FOR NEWFOUNDLAND AND LABRADOR.	FOR UNITED KINGDOM.	FOR DOMINION OF CANADA AND UNITED STATES.
1 pound 2 pounds 3 " " " " " " " " " " " " " " " " " " "	8 cents  11 "  14 "  17 "  20 "  23 "  26 "  29 "  32 "  35 "  Under 1 lb. weight, 1 cent per 2 oz.	4 cents  24 "  24 "  48 "  48 "  48 "  48 "  72 "  73 "  74 "  75 "  76 "  77 "  77 "  78 "  79 "  70	12 cents.  24 " 36 " 48 " 60 " 72 " 84 " 96 " \$1.08 1.20 1.32  No parcel sent to D. of C. or U. S. for less than 12 cents.

N.B.—Parcel Mails between Newfoundland and United States can only be exchanged by direct Steamers.

Customs Export Entry.

Parcels of Furs must be accompanied by a

Parcel Mails for Canada are closed at General Post Office every Monday and Thursday at 11 a.m., for despatch by train.

## GENERAL POST OFFICE.

#### LETTER POST-INLAND.

A LETTER enclosed in an envelope, whether sealed or open, addressed to any place in Newfoundland and the Labrador Coast, which does not exceed an ounce in weight will be conveyed to its destination for three cents. This rate is applicable for letters posted in one settlement for delivery in another settlement a mile or more distant.

#### LETTER POST-FOREIGN.

Letters for Great Britain, the Dominion of Canada, and the United States of America are forwarded to destination for two cents per ounce or fraction thereof, plus one cent war tax. Valuable letters may be registered for delivery in Newfoundland for five cents.

Circulars, that is, printed communications, when posted in lots of not less than 10, wholly alike, and left open for inspection, are accepted for one cent for each two ounces or fraction thereof.

Newspapers, local and foreign, and Magazines, are forwarded to all places in Newfoundland, at a special rate of two cents per lb.; but papers under four ounces are accepted free of postage within the Colony, also, books at two cents per lb. rate. Newspapers to the Dominion of

Canada, the United States, France, Germany, etc., must be prepaid at the rate of one cent for each two ounces or fraction thereof.

#### PARCEL POST.

Parcels of Merchandise are delivered to destination in Newfoundland at the rate of one cent for the first two ounces, and so on up to 1 lb., which is forwarded for eight cents, the second lb. three cents additional, or 11 cents and three cents for each additional lb., or fraction thereof, up to 10 and 11 lbs., which is the limit, at 35 cents. Name and address of sender must appear on all parcels. Otherwise we will refuse to accept them.

Senders of Parcels for local destinations must write their names and addresses on the covers; if not Postmasters may refuse to accept them.

Parcels for other countries must be accompanied by a Customs Declaration Form describing nature and value of contents. These forms will be supplied by the Post Office and are essential to ensure prompt despatch of parcel.

Money may be transmitted by means of the Money Order System and by Telegraph to places in Newfoundland, which are Money Order and Telegraph Stations, at reasonable rates on application.

W. W. HALFYARD, Minister of Posts & Telegraphs.

Postal Rate Information may be found in the strangest places. This notice from the "Newfoundland Quarterly of April 1921.

#### SUPPORT OUR MEMBER DEALERS

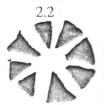
Gary J. Lyon, P.O. Box 450, Bathurst, NB; E2A 37.4 R.J. McGillivary, 1096 Richards Street, Vancouver, BC, V6B 3E1 J.C. Michaud, Box 31248, Halifax, NS, B3K 5Y1 John M. Walsh, 9 Guy Street, St. John's, NF, A1B 1P4

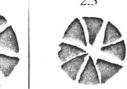
## "Corks and Other Cancellations on Newfoundland First Cents Issues" by David Piercey

#### 2. MULTIPLE SEGMENTS

2.1	Quartered Cork (?)	5¢ (1865)	St. John's, 1866
2.2	Eight Segments	24¢ (1865)	
2.3	Eight Segments	12¢ (1865)	27: 13 11 17/1/2
2.4	22 mm. Ring	5¢ (1868)	
2.5	Six Segments	2¢ (1870)	
2.6	G.P.O. Ring	1¢ (1871)	St. John's
2.7	Five Segments	6¢ (1870)	
2.8	Eight Segments	12¢ (1865); 6¢ (1870)	4 4 1
2.9	Six Segments	3¢ (1877)	10.000000000000000000000000000000000000
2.10	Seven Segments	3¢ (1873)	ATTO A 2 YES
2.11	Seven Segments	3¢ (1877); 1¢ (1880); 3¢ (1880)	nasi nasaD
2.12	Eight Segments	3¢ (1880)	
2.13	Nine Segments	6¢ (1870); 3¢, 5¢ (1880),2¢ post card (1880); 2¢ (1896)	St. John's, 1884
2.14	Six Segments	1¢ (1880)	rurage, com
2.15	Seven Segments	5¢ (1887)	
2.16	Five Segments	1¢ post card (1880)	Hopedale, 1892













2.7



2.8

Eight Segments

Eight Segments



Eight Segments







Five Segments



Six Segments

Page 3

2.15

Seven Segments

2.16

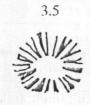
Five Segments

#### 3. SUNBURSTS













4.1	Outer Ring	5¢ (1	1876)		
4.2	Tortoise Shell	1¢ (1	877)		A
4.3	Smaller Squares	2¢ (1	879)		in are
4.4	Larger Squares	1¢ (1	880)		
4.5	Diamonds	1¢ (1	877); 3¢ (1877)		
4.6	3 by 3	2¢ (1	870); 3¢ (1880); 5	¢ (1880)	
4.7		3¢ (1	880)		
4.8		3¢ (1	880)		
4.9		3¢ (1	880)		
4.10		1¢ (1	880)		
4.11		2¢ (1	880); 5¢ (1880)		
4.12		3¢ (1	3¢ (1890); 2¢ Royal Family (1897)		Seal Cove, 97-98
4.13		3¢ Ca	nbot (1897)		
4.14	Large Dot	8¢ Ca	ıbot (1897)		
	4.1 4.	2	4.3	4.4	4.5











#### 5. LEAFS

-			
5.1	Fifteen Segments	2¢ (1870); 12¢ (1870)	
5.2	G.P.O. Ring	10¢ (1865); 2¢ (1870)	St. John's
5.3	G.P.O. Ring	2¢ (1870); 1¢ (1877); 3¢ (1877)	St. John's, 1878
5.4	G.P.O. Ring	1¢ (1877); 3¢ (1877)	St. John's
5.5	Ten Segments	3¢ (1877)	
5.6	Eleven Segments	5¢ (1876); 3¢ (1877)	
5.7	Ten Segments	3¢ (1877)	

Large Dot

Fifteen Rays

-	3.7	Ten beginents	36 (1077)			.
	5.2	5.3	5.4	5.5	5.6	5.7
				4000		
	G.P.O. Ring	G.P.O. Ring	G.P.O. Ring	Ten Segments	11 Segments	Ten Segments

3.5	1¢ (1880); 5¢ (1880)	Heart's Content, 1885
3.6 Hollow Centre	2¢ (1896)	

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The balance of this article will be continued in the Sept. - Oct. Issue

#### Identifying the Waterlow & Sons proofs of the last issues of Newfoundland

#### by Peter de Groot

Introduction. The re-issue of the resource definitives (Scott 253-266), the 4 cent Princess Elizabeth (Scott 269) and the 5 cent Cabot commemorative (Scott 270) of Newfoundland were printed by Waterlow & Sons. John Ayshford (The Last Stamps of Newfoundland, 1978, Robson Lowe Ltd., London) thoroughly described these stamps by indicating the printing orders, plates and notations inscribed by the printers on the proof sheets. The imperforate proof sheets were hole punched by the printers and various sizes and placements of the punch holes are evident. It appears that all these proofs were, and perhaps most still are, available on the philatelic market, but are usually in pairs or blocks of four, thus making it difficult to separate the various printings and plates.

The purpose of this study was to describe the patterns of hole punches and determine if plates or printings could be distinguished on the basis of the patterns. I wish to acknowledge my appreciation to Mr. C. A. Stillions for sending me the photocopies of the bottom two rows of the proof sheets which showed the inscription data described by John Asyhford.

Materials and Methods: Punch holes were measured on photocopies of C. A. Stillion's photocopies of the imperforate sheets. Hole sizes on the photocopies were compared with proofs in my collection to determine accuracy. The measurements corresponded well, and hole size could be placed unambiguously into the different size classes. Measurements in metric were unsatisfactory as they were approximate, thus Imperial units in 1/32 of an inch were used as these measurements appeared accurate.

Results: Appendix I shows the printing order number, plate number, the size of the punch hole in the margin and in the stamp design for each stamp. There was only one punch hole in the centre margin within a block of four, and one punch hole per stamp design. There were no consistent patterns in the placement of punch holes in the stamp designs. Appendix II shows the punch hole characteristics for each printing order. These two data sets were analyzed to determine which printing orders and plate numbers could be identified on the basis of the punch hole pattern. The results of this analysis are given below.

One Cent (Scott 253): Three plates; 10 printing orders; 13 imperforate proof sheets; 8 hole punch patterns; all printing orders can be separated by hole punch patterns except 160691 and 127125; all sheets can be identified to plate number by the punch hole pattern.

Two Cents (Scott 254): Five plates; 10 printing orders; 16 imperforate proof sheets; 6 hole punch patterns, printing orders can be separated by hole punch patterns except orders 160691 and 127125, 51984 and 52366, 83005 and 125556, and 125743 and 355822; 3 sheets can be identified to plate number by the punch hole pattern.

Three Cents (Scott 255): Four plates; 10 printing orders; 12 imperforate proof sheets; 8 hole punch patterns, printing orders can be separated by hole punch patterns except

orders 160501 and 160691, 51984 and 52366, 83005 and 125556, and 357082 and 124963; 8 sheets can be identified to plate number by the punch hole pattern.

Four Cents (Scott 256): Two plates; 7 printing orders; 8 imperforate proof sheets; 5 hole punch patterns, printing orders can be separated by hole punch patterns except orders 160691 and 127125, and 83005 and 125556; all sheets can be identified to plate number by the punch hole pattern.

Four Cents (Scott 269): One plate; 3 printing orders; 3 imperforate proof sheets; 2 hole punch patterns, printing orders can be separated by hole punch patterns except orders 140860 and 355822.

Five Cents (Scott 257): Six plates; 7 printing orders; 14 imperforate proof sheets; 5 hole punch patterns, printing orders can be separated by hole punch patterns except orders 160691 and 127125, and 51984 and 52366; 2 sheets can be identified to plate number by the punch hole pattern.

Five Cents (Scott 270): One plate; 1 printing order; 3 imperforate proof sheets; 1 hole punch pattern (but see discussion).

Seven Cents (Scott 258): One plate; 2 printing orders; 2 imperforate proof sheets; 2 hole punch patterns, printing orders can be separated by hole punch patterns.

Eight Cents (Scott 259): One plate; 7 printing orders; 8 imperforate proof sheets; 5 hole punch patterns, printing orders can be separated by hole punch patterns except orders 160691 and 127125, and 355822 and 357082.

Ten Cents (Scott 260): Three plates; 7 printing orders; 7 imperforate proof sheets; 5 hole punch patterns, printing orders can be separated by hole punch patterns except orders 51984 and 52366, and 125743 and 355822; 5 sheets can be identified to plate number by the punch hole pattern.

Fourteen Cents (Scott 261): One plate; 5 printing orders; 5 imperforate proof sheets; 5 hole punch patterns, printing orders can be separated by hole punch patterns except orders 355822 and 357082.

Fifteen Cents (Scott 262): One plate; 5 printing orders; 7 imperforate proof sheets; 6 hole punch patterns, all printing orders can be separated by hole punch patterns.

Twenty Cents (Scott 263): One plate; 4 printing orders; 5 imperforate proof sheets; 4 hole punch patterns, all printing orders can be separated by hole punch patterns.

Twenty Four Cents (Scott 264): One plate; 4 printing orders; 5 imperforate proof sheets; 4 hole punch patterns, all printing orders can be separated by hole punch patterns except order 355822 and 357082.

Twenty Five Cents (Scott 265): One plate; 5 printing orders; 7 imperforate proof sheets; 5 hole punch patterns, printing orders can be separated by hole punch patterns except orders 160691 and 127125.

Forty Eight Cents (Scott 266): One plate; 4 printing orders; 4 imperforate proof sheets; 3 hole punch patterns, printing orders can be separated by hole punch patterns except orders 355822 and 357082.

**Discussion:** Of the 119 imperforate sheets produced, 88 or 74% of the sheets can be identified to plate number by the pattern of punch holes. Of this group of 88 sheets, however, 49 sheets were produced for stamps that had only one plate and thus the punch hole pattern is not needed for identification. Nevertheless, the punch hole patterns for the 39 sheets from stamps with more than one plate can now be used to identify the plate number.

**Future work:** The pattern of punches for each printing order may be useful to identify the various shades of each stamp by printing. An examination of the actual proof sheets would be required to determine if this is possible.

The above analysis did not include the perforated proof sheets as they were not available to me as photocopies.

Finally, did John Asyhford examine all the printing proofs?. It is highly likely that he did examine the bulk of the collection, however, the answer appears to be no. In my collection, as well as in the Auction Sale 263 (17 June 1992) by R. Maresch and Son, the 5 cent value commemorating the 450th anniversary of Cabot's discovery of Newfoundland (Scott 270), I have a plate proof with that has only the 5/16 " centre margin hole and lacks the 1/8" hole in the stamp design. Ayshford indicates that the 3 proof sheets he examined were dated either 9 or 10 June, 1947. The block of four offered in the Maresch auction was dated 10 September, 1947, and stated to be from the final printing. Thus far, this is the only printing proof of which I have found that appears not to have been examined by John Ayshford. Are there any others?

If any members of the study group have proofs that have punch hole patterns different from described here, I would be grateful if you could send me a photocopy.

Peter de Groot PO Box 57 Hilton Beach, Ontario POR 1G0

## Appendix I

## One Cent (Scott 253)

Order Number	Plate Number	Centre Margin Hole (mm)	Stamp Design Hole (mm)	Comments
***************************************			<b>F</b>	
160608	41711	1/16	1/16	first sheet
160608	41711	nil	5/32	second sheet
160691	41711	nil	1/16	both sheets
127125	41711	nil	1/16	both sheets
51984	42430	13/32	1/16	
52366	42430	5/16	1/16	
83005	42430			no imperf sheet
125556	42430	5/16	3/32	•
125743	42430	5/16	1/8	
355822	42430			not available
357082	43965	nil	1/8	2 sheets, 2 panes of 100 per sheet

## Two Cents (Scott 254)

Order Number	Plate Number	Centre Margin Hole (inches)	Stamp Design Hole (inches)	Comments
			.e.	
160501	41417	nil	5/32	
160691	41417	nil	1/16	both sheets
127125	42077	nil	1/16	
51984	42077	5/16	1/16	both sheets
52366	42613	5/16	1/16	both sheets
83005	42613	5/16	3/32	
125556	42613	5/16	3/32	
125556	43078	5/16	3/32	
125743	43078	5/16	1/8	
355822	43078	5/16	1/8	
357082	43078	nil	1/8	
357082	43968	nil	1/8	2 sheets, 2 panes of 100 per sheet

## Three Cents (Scott 255)

Order Number	Plate Number	Centre Margin Hole (inches)	Stamp Design Hole (inches)	Comments
160501	41418	nil	5/32	
160691	41418	nil	5/32	
127125	41418	nil	1/16	
51984	41418	1/4	1/16	
51984	42429	5/16	1/16	
52366	42429	5/16	1/16	
83005	42429	5/16	3/32	
125556	43066	5/16	3/32	
125743	43066	5/16	1/8	
357082	43066	nil	1/8	
357082	43967	5/16	nil	
124963	43967	nil	1/8	1 sheet, 2 panes of 100 per sheet

## Four Cents (Scott 256)

Order Number	Plate Number	Centre Margin Hole (inches)	Stamp Design Hole (inches)	Comments
160501	41420	nil	5/32	
160691	41420	nil	1/16	
127125	41420	nil	1/16	
52366	42042	5/16	1/16	
83005	42042	5/16	3/32	
125556	42042	5/16	3/32	
125743	42042	5/16	1/8	both sheets

The balance of this article will appear in the Sept.- Oct. Issue.